МИНИСТЕРСТВО
ИМУЩЕСТВЕННЫХ И ГРАДОСТРОИТЕЛЬНЫХ ОТНОШЕНИЙ
АСТРАХАНСКОЙ ОБЛАСТИ

П О С Т А Н О В Л Е Н И Е

17.11.2022 № 21

Об утверждении результатов определения кадастровой стоимости всех земельных участков, учтенных в Едином государственном реестре недвижимости на территории Астраханской области, за исключением случаев, предусмотренных частью 3 статьи 11 Федерального закона от 03.07.2016 № 237-ФЗ «О государственной кадастровой оценке»

В соответствии с Земельным кодексом Российской Федерации, статьей 15 Федерального закона от 03.07.2016 № 237-ФЗ «О государственной кадастровой оценке», руководствуясь распоряжением агентства по управлению государственным имуществом Астраханской области от 15.03.2021 № 187 «О проведении государственной кадастровой оценки на территории Астраханской области», на основании отчета о результатах государственной кадастровой оценки на территории Астраханской области от 27.10.2022 № 30-2022-1, по состоянию на 01.01.2022, выполненного государственным бюджетным учреждением Астраханской области «Астраханский государственный фонд технических данных и кадастровой оценки (БТИ)», на основании уведомления Федеральной службы государственной регистрации, кадастра и картографии о соответствии проекта отчета требованиям к отчету об итогах государственной кадастровой оценки от 02.11.2022 № 15-01934/22, уведомления Федеральной службы государственной регистрации, кадастра и картографии о соответствии проекта отчета методическим указаниям о государственной кадастровой оценке от 02.11.2022 № 15-01936/22
министерство имущественных и градостроительных отношений Астраханской области
ПОСТАНОВЛЯЕТ:

1. Утвердить результаты определения кадастровой стоимости всех земельных участков, учтенных в Едином государственном реестре недвижимо-

ПМ00028*

сти на территории Астраханской области, за исключением случаев, предусмотренных частью 3 статьи 11 Федерального закона от 03.07.2016 № 237-ФЗ «О государственной кадастровой оценке», по состоянию на 01.01.2022 (прилагаются).

2. Утвердить удельные показатели кадастровой стоимости земель в разрезе групп объектов и муниципальных районов Астраханской области по категориям (прилагаются).

3. Отделу кадров, антикоррупционной политики и делопроизводства министерства имущественных и градостроительных отношений Астраханской области:

- не позднее трех рабочих дней со дня принятия направить настоящее постановление в министерство государственного управления, информационных технологий и связи Астраханской области для его официального опубликования;

- в семидневный срок со дня принятия настоящего постановления направить его копию поставщикам справочно-правовых систем «КонсультантПлюс» ООО «Астраханский информационный центр «КонсультантПлюс и «Гарант» ООО «Астрахань-Гарант-Сервис» для включения в электронные базы данных;

- разместить настоящее постановление на официальном сайте министерства имущественных и градостроительных отношений Астраханской области (http://www.augi.astrobl.ru) в сети «Интернет».

4. Отделу нормативно-правового обеспечения министерства имущественных и градостроительных отношений Астраханской области:

- в семидневный срок после дня первого официального опубликования настоящего постановления направить его копию, а также сведения об источнике его официального опубликования в Управление Министерства юстиции Российской Федерации по Астраханской области;

- в течение семи рабочих дней со дня подписания настоящего постановления направить его копию в Думу Астраханской области и прокуратуру Астраханской области.

5. Постановление вступает в силу по истечении одного месяца после дня его официального опубликования и применяется для целей, предусмотренных законодательством Российской Федерации, с 01.01.2023.

Министр А.Е. Полуда

Утверждены
постановлением министерства
имущественных и градостроительных
отношений Астраханской области
от
17.11.2022 № 21

Кадастровый номер	Площадь, кв.м.	УПКС, руб/кв.м.	КС, руб.
30:00:000000:12605	1000	39.03	39030
30:00:000000:12671	299	152.51	45600.49
30:00:000000:12798	616.6	59.73	36829.52
30:00:000000:12833	27	156.16	4216.32
30:00:000000:13134	15	427.68	6415.2
30:00:000000:13506	665.6	211.9	141040.64
30:00:000000:13513	32.57	183.04	5961.61
30:00:000000:13514	449.5	79.07	35541.97
30:00:000000:13714	2370.92	134.42	318699.07
30:00:000000:14758	1548	141.24	218639.52
30:00:000000:15079	4437	123.5	547969.5
30:00:000000:15525	106	99	10494
30:00:000000:15884	1093	36.12	39479.16
30:00:000000:15907	301.5	113.02	34075.53
30:00:000000:15939	24.9	1120.67	27904.68
30:00:000000:15996	197.5	161.66	31927.85
30:00:000000:16034	53.8	211.9	11400.22
30:00:000000:16050	412	211.9	87302.8
30:00:000000:16058	264.5	170.51	45099.9
30:00:000000:17348	610	173.2	105652
30:00:000000:17755	3753	82.39	309209.67
30:00:000000:184	498000	0.62	308760
30:00:000000:186	1337738	0.46	615359.48
30:00:000000:20199	3766.1	1.49	5611.49
30:00:000000:20452	800	158.99	127192
30:00:000000:20523	591	165.53	97828.23
30:00:000000:20587	452	155.37	70227.24
30:00:000000:20590	773	159.18	123046.14
30:00:000000:20778	27.45	162.45	4459.25
30:00:000000:208	1710000	0.46	786600
30:00:000000:209	185800	0.77	143066
30:00:000000:20983	4000042	0.57	2280023.94
30:00:000000:211	371600	0.67	248972
30:00:000000:214	1500	261.84	392760
30:00:000000:215	126000	0.82	103320
30:00:000000:216	450000	0.7	315000
30:00:000000:217	633600	1.03	652608
30:00:000000:218	524000	0.55	288200
30:00:000000:21899	1365	149.9	204613.5
30:00:000000:219	633600	1.08	684288
30:00:000000:21907	455	211.9	96414.5

30:00:000000:220	500	432.07	216035
30:00:000000:221	688	432.07	297264.16
30:00:000000:22186	553	270.82	149763.46
30:00:000000:22324	470	181.81	85450.7
30:00:000000:229	375400	0.59	221486
30:00:000000:231	245501	0.83	203765.83
30:00:000000:236	1841131	0.74	1362436.94
30:00:000000:237	50248	1.63	81904.24
30:00:000000:244	132000	1.85	244200
30:00:000000:246	1029750	1.05	1081237.5
30:00:000000:249	194300	0.89	172927
30:00:000000:250	6870	854.63	5871308.1
30:00:000000:251	156	1.49	232.44
30:00:000000:252	623	1.49	928.27
30:00:000000:259	693	150.46	104268.78
30:00:000000:261	249329769	0.01	2493297.69
30:00:000000:262	84597	0.98	82905.06
30:00:000000:263	1402	29.08	40770.16
30:00:000000:266	56944	1.49	84846.56
30:00:000000:267	15701	1.49	23394.49
30:00:000000:268	69472	1.49	103513.28
30:00:000000:273	23004	1.49	34275.96
30:00:000000:274	6457	1.49	9620.93
30:00:000000:276	54	1.49	80.46
30:00:000000:277	1400	377.82	528948
30:00:000000:278	700	432.07	302449
30:00:000000:280	220053	1.49	327878.97
30:00:000000:282	10000	0.6	6000
30:00:000000:285	6614	1.49	9854.86
30:00:000000:29511	676	150.46	101710.96
30:00:000000:30577	83.5	363.54	30355.59
30:00:000000:30580	731	51.4	37573.4
30:00:000000:30595	880	164.37	144645.6
30:00:000000:30600	626	58.93	36890.18
30:00:000000:30636	696.17	183.04	127426.96
30:00:000000:30649	195	211.9	41320.5
30:00:000000:30670	1178	33.83	39851.74
30:00:000000:30680	861.83	205.16	176813.04
30:00:000000:30705	4	1.49	5.96
30:00:000000:30706	108.9	284.82	31016.9
30:00:000000:30717	764	49.44	37772.16
30:00:000000:31036	225.5	146.83	33110.17
30:00:000000:31039	1000	160.02	160020
30:00:000000:31041	769	49.15	37796.35
30:00:000000:31043	3600	12.94	46584
30:00:000000:31044	400	211.9	84760
30:00:000000:31049	1725.5	143.69	247937.1
30:00:000000:31157	515	211.9	109128.5
30:00:000000:31162	100	660.83	66083
30:00:000000:31163	546	211.9	115697.4

30:00:000000:31164	602	61.01	36728.02
30:00:000000:31185	838.98	206.32	173098.35
30:00:000000:31192	18	1521.1	27379.8
30:00:000000:31724	400	211.9	84760
30:00:000000:31740	1020	167.79	171145.8
30:00:000000:31744	1533	257.61	394916.13
30:00:000000:31745	2010	21.3	42813
30:00:000000:31750	7973	6.64	52940.72
30:00:000000:31751	400	87.74	35096
30:00:000000:31752	547	66.41	36326.27
30:00:000000:31756	27	1038.65	28043.55
30:00:000000:31767	400	211.9	84760
30:00:000000:31771	1203	33.22	39963.66
30:00:000000:31773	247.8	134.85	33415.83
30:00:000000:31774	580	63.05	36569
30:00:000000:31777	2000	660.83	1321660
30:00:000000:31779	940000	0.15	141000
30:00:000000:31783	440	211.9	93236
30:00:000000:31786	3600	660.83	2378988
30:00:000000:31790	406	161.66	65633.96
30:00:000000:31904	827	178.77	147842.79
30:00:000000:31923	392.4	89.26	35025.62
30:00:000000:31936	500	71.92	35960
30:00:000000:31986	3976.8	11.9	47323.92
30:00:000000:31997	1003.6	198.71	199425.36
30:00:000000:32753	100	553.49	55349
30:00:000000:32754	300	2110.61	633183
30:00:000000:32760	3600	660.83	2378988
30:00:000000:32922	232.57	1293.62	300857.2
30:00:000000:32998	1350	404.68	546318
30:00:000000:33000	1000	221.78	221780
30:00:000000:33275	240613	0.67	161210.71
30:00:000000:33276	9387	1.49	13986.63
30:00:000000:33278	4930	1.49	7345.7
30:00:000000:33279	86565	1.49	128981.85
30:00:000000:33280	884	1.49	1317.16
30:00:000000:33281	897	253.65	227524.05
30:00:000000:33282	3990	60.72	242272.8
30:00:000000:33283	104800	1.66	173968
30:00:000000:33286	4223600	0.25	1055900
30:00:000000:33287	1694	1.49	2524.06
30:00:000000:33288	880	1.49	1311.2
30:00:000000:33289	5179000	0.29	1501910
30:00:000000:33290	3097	1.49	4614.53
30:00:000000:33291	15195	1.49	22640.55
30:00:000000:33292	2528	1.49	3766.72
30:00:000000:33293	97421	1.49	145157.29
30:00:000000:33294	1488	1.49	2217.12
30:00:000000:33295	13224	1.49	19703.76
30:00:000000:33296	15037	1.49	22405.13

30:00:000000:33297	129313	1.49	192676.37
30:00:000000:33299	1155	150.99	174393.45
30:00:000000:49	151814368	0.6	91088620.8
30:00:000000:51	157528316	0.6	94516989.6
30:01:000000:1	700000	336.2	235340000
30:01:000000:10	81	44.89	3636.09
30:01:000000:102	558838	0.37	206770.06
30:01:000000:107	703423	0.49	344677.27
30:01:000000:11	2599.5	0.76	1975.62
30:01:000000:1115	61690	1.76	108574.4
30:01:000000:1116	24005	0.75	18003.75
30:01:000000:1117	99619	4.94	492117.86
30:01:000000:1118	5739	1.48	8493.72
30:01:000000:1119	2008	44.89	90139.12
30:01:000000:112	4176383	0.42	1754080.86
30:01:000000:1120	23199	0.92	21343.08
30:01:000000:1121	92006	0.9	82805.4
30:01:000000:1122	21321	2.13	45413.73
30:01:000000:1123	31685	1.25	39606.25
30:01:000000:1124	900000	0.46	414000
30:01:000000:1125	46648	1.56	72770.88
30:01:000000:1128	2595	87.07	225946.65
30:01:000000:1129	2310299	0.52	1201355.48
30:01:000000:1130	1240	3.64	4513.6
30:01:000000:1131	108471	1.34	145351.14
30:01:000000:1132	677	46.57	31527.89
30:01:000000:1133	1915000	0.35	670250
30:01:000000:1134	383	44.89	17192.87
30:01:000000:1135	834	44.89	37438.26
30:01:000000:1137	1088427	0.52	565982.04
30:01:000000:1138	31078	44.89	1395091.42
30:01:000000:1139	51	44.89	2289.39
30:01:000000:1140	9797	44.89	439787.33
30:01:000000:1141	8	44.89	359.12
30:01:000000:1142	561052	0.93	521778.36
30:01:000000:1143	513	246.37	126387.81
30:01:000000:1144	2992164	0.38	1137022.32
30:01:000000:1145	29038	44.89	1303515.82
30:01:000000:1147	156824	0.93	145846.32
30:01:000000:1148	642	879.37	564555.54
30:01:000000:1149	1912455	0.45	860604.75
30:01:000000:1150	3	107.79	323.37
30:01:000000:1151	808	588.25	475306
30:01:000000:1152	719	112.56	80930.64
30:01:000000:1153	1794	662.03	1187681.82
30:01:000000:1154	6	45.7	274.2
30:01:000000:1155	9	107.79	970.11
30:01:000000:1156	18	107.79	1940.22
30:01:000000:1157	35	45.7	1599.5
30:01:000000:1158	9	44.97	404.73

30:01:000000:1159	29	107.79	3125.91
30:01:000000:1160	2107308	0.46	969361.68
30:01:000000:1161	308	302.76	93250.08
30:01:000000:1162	715051	0.57	407579.07
30:01:000000:1163	98791	1.59	157077.69
30:01:000000:1164	1040298	1.03	1071506.94
30:01:000000:1165	126970	0.78	99036.6
30:01:000000:1166	2035210	0.36	732675.6
30:01:000000:1167	631930	1.1	695123
30:01:000000:1168	3290400	0.39	1283256
30:01:000000:1169	27614	2.07	57160.98
30:01:000000:1170	88670	0.62	54975.4
30:01:000000:1171	200	127.21	25442
30:01:000000:1172	177636	0.51	90594.36
30:01:000000:1173	119045	0.21	24999.45
30:01:000000:1174	348941	11.24	3922096.84
30:01:000000:1175	2922	2042.26	5967483.72
30:01:000000:118	1069155	0.43	459736.65
30:01:000000:1181	468363	1.1	515199.3
30:01:000000:1183	361217	0.86	310646.62
30:01:000000:1184	15	532.33	7984.95
30:01:000000:1185	440715	1.07	471565.05
30:01:000000:1186	118000	1.04	122720
30:01:000000:1189	15048	445.68	6706592.64
30:01:000000:119	25138069	0.39	9803846.91
30:01:000000:1190	1000	374.07	374070
30:01:000000:1191	117022	0.77	90106.94
30:01:000000:1192	1029	606.93	624530.97
30:01:000000:1193	88260	1.45	127977
30:01:000000:1194	921	380.59	350523.39
30:01:000000:1195	76190	1.06	80761.4
30:01:000000:1196	548506	0.23	126156.38
30:01:000000:1197	450	164.54	74043
30:01:000000:1198	723	112.56	81380.88
30:01:000000:1199	227858	0.92	209629.36
30:01:000000:12	1420	0.37	525.4
30:01:000000:120	765	44.89	34340.85
30:01:000000:1200	576101	0.44	253484.44
30:01:000000:1201	1003112	0.36	361120.32
30:01:000000:1202	829	182.83	151566.07
30:01:000000:1203	613	325.82	199727.66
30:01:000000:1204	3415	545.28	1862131.2
30:01:000000:1205	9019	44.89	404862.91
30:01:000000:1207	674	657.68	443276.32
30:01:000000:1208	1000	617.22	617220
30:01:000000:1209	18954	39.44	747545.76
30:01:000000:121	88	44.89	3950.32
30:01:000000:1210	2772	16.17	44823.24
30:01:000000:1211	20256	28.19	571016.64
30:01:000000:1212	67112	0.98	65769.76

30:01:000000:1213	15936	38.49	613376.64
30:01:000000:1214	78004	44.89	3501599.56
30:01:000000:1215	65849	44.89	2955961.61
30:01:000000:1216	25987	44.89	1166556.43
30:01:000000:1217	13911	44.89	624464.79
30:01:000000:1218	50730	44.89	2277269.7
30:01:000000:1219	22469	44.89	1008633.41
30:01:000000:1220	42395	1.17	49602.15
30:01:000000:1221	160862	0.99	159253.38
30:01:000000:1222	25917	44.89	1163414.13
30:01:000000:1223	63624	8.05	512173.2
30:01:000000:1224	23798	44.89	1068292.22
30:01:000000:1225	39357	0.76	29911.32
30:01:000000:1226	15425	44.89	692428.25
30:01:000000:1227	2193	44.89	98443.77
30:01:000000:1228	10213	44.89	458461.57
30:01:000000:1229	17256	44.89	774621.84
30:01:000000:1230	18797	44.89	843797.33
30:01:000000:1231	46832	44.89	2102288.48
30:01:000000:1232	30247	15.13	457637.11
30:01:000000:1233	44276	0.79	34978.04
30:01:000000:1234	46456	44.89	2085409.84
30:01:000000:1235	5527	44.89	248107.03
30:01:000000:1236	31389	44.89	1409052.21
30:01:000000:1237	95893	1.46	140003.78
30:01:000000:1238	76	44.89	3411.64
30:01:000000:1239	19691	44.89	883928.99
30:01:000000:124	3212711	0.59	1895499.49
30:01:000000:1240	20435	27.96	571362.6
30:01:000000:1241	7573	27.96	211741.08
30:01:000000:1242	11572	44.89	519467.08
30:01:000000:1243	104331	44.89	4683418.59
30:01:000000:1244	29541	44.89	1326095.49
30:01:000000:1245	37480	44.89	1682477.2
30:01:000000:1246	91469	27.96	2557473.24
30:01:000000:1247	60137	44.89	2699549.93
30:01:000000:1248	35171	44.89	1578826.19
30:01:000000:1249	17606	45.06	793326.36
30:01:000000:125	55690094	0.5	27845047
30:01:000000:1250	265869	44.89	11934859.41
30:01:000000:1251	93987	44.89	4219076.43
30:01:000000:1252	384	44.89	17237.76
30:01:000000:1253	25983	44.89	1166376.87
30:01:000000:1254	75564	44.89	3392067.96
30:01:000000:1255	200007	44.89	8978314.23
30:01:000000:1256	698	44.89	31333.22
30:01:000000:1257	59799	44.89	2684377.11
30:01:000000:1258	152000	0.59	89680
30:01:000000:1259	56281	44.89	2526454.09
30:01:000000:126	1248443	0.35	436955.05

30:01:000000:1260	12994	44.89	583300.66
30:01:000000:1261	26990	44.89	1211581.1
30:01:000000:1262	8186	44.89	367469.54
30:01:000000:1263	312000	0.85	265200
30:01:000000:1264	256134	44.89	11497855.26
30:01:000000:1265	20084	44.89	901570.76
30:01:000000:1266	27404	44.89	1230165.56
30:01:000000:1267	25762	44.89	1156456.18
30:01:000000:1268	45702	44.89	2051562.78
30:01:000000:1269	131745	44.89	5914033.05
30:01:000000:1270	30195	44.89	1355453.55
30:01:000000:1271	174000	0.79	137460
30:01:000000:1272	17553	44.89	787954.17
30:01:000000:1273	326462	0.99	323197.38
30:01:000000:1274	1491	44.89	66930.99
30:01:000000:1275	11920	44.89	535088.8
30:01:000000:1276	7909	44.89	355035.01
30:01:000000:1277	37926	44.89	1702498.14
30:01:000000:1278	41537	44.89	1864595.93
30:01:000000:1279	2051	44.89	92069.39
30:01:000000:1280	2500	73.92	184800
30:01:000000:1281	72207	44.89	3241372.23
30:01:000000:1282	13849	44.89	621681.61
30:01:000000:1283	214558	44.89	9631508.62
30:01:000000:1284	127534	44.89	5725001.26
30:01:000000:1285	5488	44.89	246356.32
30:01:000000:1286	58049	44.89	2605819.61
30:01:000000:1287	31630	44.89	1419870.7
30:01:000000:1288	4105	44.89	184273.45
30:01:000000:1289	105908	44.89	4754210.12
30:01:000000:129	59520211	0.48	28569701.28
30:01:000000:1290	12370	1.34	16575.8
30:01:000000:1291	49466	1.95	96458.7
30:01:000000:1292	39382	44.89	1767857.98
30:01:000000:1293	1560	44.89	70028.4
30:01:000000:1294	29961	44.89	1344949.29
30:01:000000:1295	10888	44.89	488762.32
30:01:000000:1296	23930	44.89	1074217.7
30:01:000000:1297	32430	0.9	29187
30:01:000000:1298	114017	44.89	5118223.13
30:01:000000:1299	235806	44.89	10585331.34
30:01:000000:130	10445417	0.61	6371704.37
30:01:000000:1300	94841	44.89	4257412.49
30:01:000000:1301	111027	44.89	4984002.03
30:01:000000:1302	4204	44.89	188717.56
30:01:000000:1303	8722	44.89	391530.58
30:01:000000:1304	142759	44.89	6408451.51
30:01:000000:1305	126513	38.49	4869485.37
30:01:000000:1306	19083	44.89	856635.87
30:01:000000:1307	28765	1.21	34805.65

30:01:000000:1308	18870	44.89	847074.3
30:01:000000:1309	7037	44.89	315890.93
30:01:000000:1310	14186	44.89	636809.54
30:01:000000:1311	8668	39.44	341865.92
30:01:000000:1312	12278	44.89	551159.42
30:01:000000:1313	15730	44.89	706119.7
30:01:000000:1314	6440	44.89	289091.6
30:01:000000:1315	17288	44.89	776058.32
30:01:000000:1316	16862	44.89	756935.18
30:01:000000:1318	4635	44.89	208065.15
30:01:000000:1319	958	44.89	43004.62
30:01:000000:132	1389527	0.6	833716.2
30:01:000000:1320	7513	44.89	337258.57
30:01:000000:1322	2167	44.89	97276.63
30:01:000000:1323	1120	44.89	50276.8
30:01:000000:1324	9600	32.79	314784
30:01:000000:1325	17396	44.89	780906.44
30:01:000000:1326	24295	44.89	1090602.55
30:01:000000:1327	10375	44.89	465733.75
30:01:000000:1328	17756	0.75	13317
30:01:000000:1329	1863	44.89	83630.07
30:01:000000:1330	5190	44.89	232979.1
30:01:000000:1331	44	44.89	1975.16
30:01:000000:1332	3782	0.63	2382.66
30:01:000000:1333	8528	44.89	382821.92
30:01:000000:1334	12176	44.89	546580.64
30:01:000000:1335	35674	44.89	1601405.86
30:01:000000:1336	670	44.89	30076.3
30:01:000000:1337	45985	44.89	2064266.65
30:01:000000:1338	702	44.89	31512.78
30:01:000000:1339	1394	44.89	62576.66
30:01:000000:134	176	183.8	32348.8
30:01:000000:1340	929	44.89	41702.81
30:01:000000:1341	7	44.89	314.23
30:01:000000:1342	240906	3.11	749217.66
30:01:000000:1343	902700	0.96	866592
30:01:000000:1344	31	44.89	1391.59
30:01:000000:1345	2000	44.89	89780
30:01:000000:1346	16813	44.89	754735.57
30:01:000000:1347	69081	2.07	142997.67
30:01:000000:1348	47147	44.89	2116428.83
30:01:000000:1349	66497	44.89	2985050.33
30:01:000000:1350	4090	44.89	183600.1
30:01:000000:1351	87714	44.89	3937481.46
30:01:000000:1352	196249	44.89	8809617.61
30:01:000000:1353	66075	44.89	2966106.75
30:01:000000:1354	67866	41.79	2836120.14
30:01:000000:1355	73	46.57	3399.61
30:01:000000:1356	1	44.89	44.89
30:01:000000:1357	7008	44.89	314589.12

30:01:000000:1358	64	44.89	2872.96
30:01:000000:1359	23007	44.89	1032784.23
30:01:000000:136	608727	0.27	164356.29
30:01:000000:1360	81428	44.89	3655302.92
30:01:000000:1361	99666	44.89	4474006.74
30:01:000000:1362	61469	44.89	2759343.41
30:01:000000:1363	14282	13	185666
30:01:000000:1364	3146	0.07	220.22
30:01:000000:1365	18502	44.89	830554.78
30:01:000000:1366	22247	44.89	998667.83
30:01:000000:1367	23710	44.89	1064341.9
30:01:000000:1368	57172	1.36	77753.92
30:01:000000:1369	82018	44.89	3681788.02
30:01:000000:137	79632647	0.42	33445711.74
30:01:000000:1370	167855	30.44	5109506.2
30:01:000000:1371	13149	44.89	590258.61
30:01:000000:1372	39837	44.89	1788282.93
30:01:000000:1373	5180	44.89	232530.2
30:01:000000:1374	54807	44.89	2460286.23
30:01:000000:1375	191	170.65	32594.15
30:01:000000:1376	69954	44.89	3140235.06
30:01:000000:1377	68247	1.24	84626.28
30:01:000000:1378	51889	0.99	51370.11
30:01:000000:1379	47533	0.99	47057.67
30:01:000000:138	2754431	0.71	1955646.01
30:01:000000:1380	33277	44.89	1493804.53
30:01:000000:1381	36931	44.89	1657832.59
30:01:000000:1382	14903	44.89	668995.67
30:01:000000:1383	178141	1.77	315309.57
30:01:000000:1384	57117	44.89	2563982.13
30:01:000000:1385	5906	44.89	265120.34
30:01:000000:1386	145711	0.9	131139.9
30:01:000000:1387	20939	44.89	939951.71
30:01:000000:1388	90000	479.04	43113600
30:01:000000:139	21872451	0.23	5030663.73
30:01:000000:1390	408600	0.55	224730
30:01:000000:1391	100800	0.7	70560
30:01:000000:1393	1046456	0.64	669731.84
30:01:000000:1394	336361	1.42	477632.62
30:01:000000:1395	4614	44.89	207122.46
30:01:000000:1396	68895	44.89	3092696.55
30:01:000000:1397	17283	44.89	775833.87
30:01:000000:1398	38010	44.89	1706268.9
30:01:000000:1399	1040	44.89	46685.6
30:01:000000:14	766	0.51	390.66
30:01:000000:140	2743153	0.25	685788.25
30:01:000000:1400	4011	44.89	180053.79
30:01:000000:1401	2263	0.25	565.75
30:01:000000:1402	70811	505.2	35773717.2
30:01:000000:1403	4700	806.93	3792571

30:01:000000:1404	80	44.89	3591.2
30:01:000000:1405	2223	44.89	99790.47
30:01:000000:1406	4802	44.89	215561.78
30:01:000000:1407	3251	44.89	145937.39
30:01:000000:1408	8112	697.85	5660959.2
30:01:000000:1409	16520	44.89	741582.8
30:01:000000:141	72816568	0.39	28398461.52
30:01:000000:1410	142600	1.09	155434
30:01:000000:1411	190000	0.39	74100
30:01:000000:1412	6066	44.89	272302.74
30:01:000000:1413	48230	1.17	56429.1
30:01:000000:1416	4521	814.8	3683710.8
30:01:000000:1417	766000	0.97	743020
30:01:000000:1418	2415508	0.38	917893.04
30:01:000000:1419	57146	1.49	85147.54
30:01:000000:142	1199357	0.61	731607.77
30:01:000000:1420	253971	0.95	241272.45
30:01:000000:1421	113529	1.25	141911.25
30:01:000000:1422	1995290	0.35	698351.5
30:01:000000:143	106265106	0.12	12751812.72
30:01:000000:144	776374	0.66	512406.84
30:01:000000:145	11958438	0.39	4663790.82
30:01:000000:146	1188484	0.58	689320.72
30:01:000000:147	3514108	0.29	1019091.32
30:01:000000:148	30281	424.46	12853073.26
30:01:000000:149	67	44.89	3007.63
30:01:000000:150	155	44.89	6957.95
30:01:000000:151	73	44.89	3276.97
30:01:000000:152	1196972	0.76	909698.72
30:01:000000:156	277534	0.53	147093.02
30:01:000000:16	255367698	0.37	94486048.26
30:01:000000:163	83	44.89	3725.87
30:01:000000:164	247	44.89	11087.83
30:01:000000:17	966	44.89	43363.74
30:01:000000:19	38	44.89	1705.82
30:01:000000:2	1207822	278.46	336330114.1
30:01:000000:20	1787	15.03	26858.61
30:01:000000:23	294	44.89	13197.66
30:01:000000:24	3301	0.76	2508.76
30:01:000000:25	1928	44.89	86547.92
30:01:000000:26	11727	0.83	9733.41
30:01:000000:27	24334660	44.89	1092382887
30:01:000000:3	1159723	0.13	150763.99
30:01:000000:30	736925	11.53	8496745.25
30:01:000000:305	9047979	0.42	3800151.18
30:01:000000:306	130997	0.86	112657.42
30:01:000000:307	345004	0.7	241502.8
30:01:000000:308	40372	1.5	60558
30:01:000000:309	198292	0.57	113026.44
30:01:000000:310	4784113	0.35	1674439.55

30:01:000000:311	1818	44.89	81610.02
30:01:000000:313	203	44.89	9112.67
30:01:000000:314	118	44.89	5297.02
30:01:000000:315	151199	0.65	98279.35
30:01:000000:316	3744000	0.59	2208960
30:01:000000:317	312001	0.69	215280.69
30:01:000000:318	225001	0.57	128250.57
30:01:000000:319	224998	0.58	130498.84
30:01:000000:320	1445353	0.4	578141.2
30:01:000000:323	366050	0.52	190346
30:01:000000:326	17829	121.14	2159805.06
30:01:000000:327	301059	1.09	328154.31
30:01:000000:328	117771	1.28	150746.88
30:01:000000:34	2361	44.89	105985.29
30:01:000000:35	1074468	1.07	1149680.76
30:01:000000:36	3346512	44.89	150224923.7
30:01:000000:4	8748	0.31	2711.88
30:01:000000:40	383000	1.04	398320
30:01:000000:481	20345	1.6	32552
30:01:000000:482	10414	44.89	467484.46
30:01:000000:485	1269472	0.36	457009.92
30:01:000000:509	470770	0.83	390739.1
30:01:000000:510	1676	44.89	75235.64
30:01:000000:511	300384	0.62	186238.08
30:01:000000:569	20000	32.38	647600
30:01:000000:59	454000	0.83	376820
30:01:000000:592	500003	1.02	510003.06
30:01:000000:593	279	717.47	200174.13
30:01:000000:6	1620	44.89	72721.8
30:01:000000:60	20235812	0.49	9915547.88
30:01:000000:617	2910	95.4	277614
30:01:000000:619	15312	129.13	1977238.56
30:01:000000:620	126365	0.62	78346.3
30:01:000000:621	99964	0.74	73973.36
30:01:000000:624	18	44.89	808.02
30:01:000000:625	33343	135.11	4504972.73
30:01:000000:626	166648	1.35	224974.8
30:01:000000:627	101005	0.75	75753.75
30:01:000000:630	30000	32.38	971400
30:01:000000:631	774902	0.53	410698.06
30:01:000000:634	1215	44.89	54541.35
30:01:000000:635	950459	0.82	779376.38
30:01:000000:636	344415	1.19	409853.85
30:01:000000:637	385830	1.11	428271.3
30:01:000000:638	1000	141.2	141200
30:01:000000:639	475	127.21	60424.75
30:01:000000:65	702804	0.55	386542.2
30:01:000000:650	118000	1.11	130980
30:01:000000:654	9980	44.89	448002.2
30:01:000000:656	252000	0.62	156240

30:01:000000:657	850000	0.61	518500
30:01:000000:658	1002	105.59	105801.18
30:01:000000:659	759	111.93	84954.87
30:01:000000:660	985	238.84	235257.4
30:01:000000:661	900	243.41	219069
30:01:000000:665	3569	90.95	324600.55
30:01:000000:666	5000	84.73	423650
30:01:000000:667	7502000	0.32	2400640
30:01:000000:668	423517	0.85	359989.45
30:01:000000:67	1400116	0.99	1386114.84
30:01:000000:671	150000	0.98	147000
30:01:000000:672	1175	145.24	170657
30:01:000000:674	211369	0.48	101457.12
30:01:000000:675	22802	0.7	15961.4
30:01:000000:687	1748168	0.7	1223717.6
30:01:000000:688	1967003	0.38	747461.14
30:01:000000:69	350886	0.78	273691.08
30:01:000000:690	1288	100.17	129018.96
30:01:000000:693	82756	1.31	108410.36
30:01:000000:695	497406	0.65	323313.9
30:01:000000:7	9018	4.32	38957.76
30:01:000000:70	2001612	0.46	920741.52
30:01:000000:72	516689	0.56	289345.84
30:01:000000:73	37622855	0.23	8653256.65
30:01:000000:756	540	775.27	418645.8
30:01:000000:757	225000	0.62	139500
30:01:000000:758	401	775.27	310883.27
30:01:000000:759	544	775.27	421746.88
30:01:000000:760	402	775.27	311658.54
30:01:000000:761	145100	0.67	97217
30:01:000000:762	15700	1.25	19625
30:01:000000:763	5000	45.04	225200
30:01:000000:768	557	485.29	270306.53
30:01:000000:770	1767	47.77	84409.59
30:01:000000:772	36	84.9	3056.4
30:01:000000:774	191124	0.73	139520.52
30:01:000000:776	312000	1.27	396240
30:01:000000:778	165477	1.46	241596.42
30:01:000000:779	384085	1.14	437856.9
30:01:000000:780	1096953	0.93	1020166.29
30:01:000000:783	1851	2759.47	5107778.97
30:01:000000:786	498567	0.76	378910.92
30:01:000000:787	393507	0.67	263649.69
30:01:000000:788	165412	1.35	223306.2
30:01:000000:789	1340	89.14	119447.6
30:01:000000:790	284412	0.81	230373.72
30:01:000000:791	498336	0.99	493352.64
30:01:000000:792	254200	0.58	147436
30:01:000000:794	369	2489.7	918699.3
30:01:000000:797	37287	554.8	20686827.6

30:01:000000:798	274	716.4	196293.6
30:01:000000:799	1000	672.09	672090
30:01:000000:8	173	44.89	7765.97
30:01:000000:801	182900	1.08	197532
30:01:000000:802	5313	0.41	2178.33
30:01:000000:803	117279707	0.19	22283144.33
30:01:000000:804	141194	0.92	129898.48
30:01:000000:805	253519	0.74	187604.06
30:01:000000:806	228665	1.34	306411.1
30:01:000000:809	2329	177.98	414515.42
30:01:000000:813	1000	374.07	374070
30:01:000000:814	754	149.83	112971.82
30:01:000000:816	640	560.86	358950.4
30:01:000000:818	2000	105.55	211100
30:01:000000:819	900	243.41	219069
30:01:000000:820	1000	669.92	669920
30:01:000000:827	1049587	0.51	535289.37
30:01:000000:828	1552	2653.34	4117983.68
30:01:000000:829	1210	2489.7	3012537
30:01:000000:830	32380	595.42	19279699.6
30:01:000000:831	343960	0.45	154782
30:01:000000:832	499282	0.44	219684.08
30:01:000000:833	215000	0.81	174150
30:01:000000:834	537546	0.89	478415.94
30:01:000000:836	127	716.4	90982.8
30:01:000000:838	624000	0.81	505440
30:01:000000:840	100	2589.29	258929
30:01:000000:842	499700	0.76	379772
30:01:000000:843	293933	0.64	188117.12
30:01:000000:844	1208391	0.46	555859.86
30:01:000000:845	928	702.15	651595.2
30:01:000000:848	1000	238.09	238090
30:01:000000:85	72581918	0.34	24677852.12
30:01:000000:852	591500	0.86	508690
30:01:000000:853	46225	1.58	73035.5
30:01:000000:854	118774	0.75	89080.5
30:01:000000:855	2764098	0.07	193486.86
30:01:000000:856	494385	0.25	123596.25
30:01:000000:857	366	94.99	34766.34
30:01:000000:858	475	75.28	35758
30:01:000000:859	752461359	0.01	7524613.59
30:01:000000:860	2111567	0.66	1393634.22
30:01:000000:862	1872000	0.46	861120
30:01:000000:867	710169	0.69	490016.61
30:01:000000:868	1000	238.09	238090
30:01:000000:869	1000	238.09	238090
30:01:000000:87	1053846	0.46	484769.16
30:01:000000:872	1000	238.09	238090
30:01:000000:873	55026	44.89	2470117.14
30:01:000000:874	27835	44.89	1249513.15

30:01:000000:875	368997	32.38	11948122.86
30:01:000000:876	43698	44.89	1961603.22
30:01:000000:877	490702	0.67	328770.34
30:01:000000:878	23239	37.53	872159.67
30:01:000000:879	1313851	0.87	1143050.37
30:01:000000:880	2095	51.79	108500.05
30:01:000000:881	67573	0.91	61491.43
30:01:000000:882	4448548	0.46	2046332.08
30:01:000000:883	5259	53.53	281514.27
30:01:000000:884	5198577	0.31	1611558.87
30:01:000000:887	184185	37.19	6849840.15
30:01:000000:888	33238	1.49	49524.62
30:01:000000:890	1000	374.07	374070
30:01:000000:891	608000	0.51	310080
30:01:000000:892	1000	374.07	374070
30:01:000000:893	2077803	0.49	1018123.47
30:01:000000:895	38897	44.89	1746086.33
30:01:000000:896	41390	15.59	645270.1
30:01:000000:9	2406.5	2.42	5823.73
30:01:000000:90	3839201	0.48	1842816.48
30:01:000000:906	529	481.68	254808.72
30:01:000000:907	225000	0.58	130500
30:01:000000:908	1170300	0.75	877725
30:01:000000:910	2655	96.78	256950.9
30:01:000000:911	3540410	0.27	955910.7
30:01:000000:912	62	44.89	2783.18
30:01:000000:913	221	44.89	9920.69
30:01:000000:95	56081	1.58	88607.98
30:01:000000:99	549194	0.36	197709.84
30:01:010101:1	5053	193.57	978109.21
30:01:010101:10	522580	0.8	418064
30:01:010101:100	58317	0.99	57733.83
30:01:010101:101	1100451	0.58	638261.58
30:01:010101:102	480916	0.68	327022.88
30:01:010101:103	520163	0.64	332904.32
30:01:010101:104	665292	0.65	432439.8
30:01:010101:105	379401	0.7	265580.7
30:01:010101:106	61931	0.91	56357.21
30:01:010101:107	255516	0.74	189081.84
30:01:010101:108	314853	0.83	261327.99
30:01:010101:110	15864	1.27	20147.28
30:01:010101:111	11193	1.39	15558.27
30:01:010101:112	983	2.13	2093.79
30:01:010101:113	256072	0.71	181811.12
30:01:010101:114	36833	1.14	41989.62
30:01:010101:115	324629	0.76	246718.04
30:01:010101:116	223845	0.81	181314.45
30:01:010101:117	44176	1.15	50802.4
30:01:010101:120	363119	0.74	268708.06
30:01:010101:122	6446	1.48	9540.08

30:01:010101:124	334431	0.72	240790.32
30:01:010101:125	34503	1.03	35538.09
30:01:010101:126	29608	1.25	37010
30:01:010101:127	151106	0.92	139017.52
30:01:010101:128	151772	0.81	122935.32
30:01:010101:129	1552	1.94	3010.88
30:01:010101:130	618222	0.76	469848.72
30:01:010101:131	451309	0.82	370073.38
30:01:010101:137	252588	0.9	227329.2
30:01:010101:138	74000	0.77	56980
30:01:010101:139	93438	1.16	108388.08
30:01:010101:14	487948	0.71	346443.08
30:01:010101:140	122186	0.87	106301.82
30:01:010101:142	19985	1.2	23982
30:01:010101:144	204487	0.9	184038.3
30:01:010101:145	466231	0.7	326361.7
30:01:010101:146	13000	1.35	17550
30:01:010101:147	7498	1.45	10872.1
30:01:010101:148	3500	1.67	5845
30:01:010101:149	2000	1.86	3720
30:01:010101:16	100609	1.01	101615.09
30:01:010101:18	127060	0.96	121977.6
30:01:010101:2	37000	107.77	3987490
30:01:010101:23	579994	0.81	469795.14
30:01:010101:27	570000	0.57	324900
30:01:010101:277	2500	1.78	4450
30:01:010101:278	4500	1.6	7200
30:01:010101:279	3000	1.72	5160
30:01:010101:280	3000	1.72	5160
30:01:010101:281	3000	1.72	5160
30:01:010101:282	3000	1.72	5160
30:01:010101:283	1156	2.06	2381.36
30:01:010101:284	3000	1.72	5160
30:01:010101:285	3000	1.72	5160
30:01:010101:286	16732	1.24	20747.68
30:01:010101:287	27000	1.4	37800
30:01:010101:288	104601	0.98	102508.98
30:01:010101:289	75000	0.99	74250
30:01:010101:290	48171	1.03	49616.13
30:01:010101:291	44776	1.04	46567.04
30:01:010101:292	106771	1.07	114244.97
30:01:010101:293	57657	1.01	58233.57
30:01:010101:294	227842	0.64	145818.88
30:01:010101:295	284591	184.96	52637951.36
30:01:010101:296	2622	324.61	851127.42
30:01:010101:297	10000	1.3	13000
30:01:010101:298	232800	0.74	172272
30:01:010101:299	9449	1.38	13039.62
30:01:010101:3	37000	1.15	42550
30:01:010101:300	42646	1.03	43925.38

30:01:010101:301	38424	1.16	44571.84
30:01:010101:31	37000	0.96	35520
30:01:010101:34	74000	0.84	62160
30:01:010101:35	120000	0.77	92400
30:01:010101:38	5320000	0.38	2021600
30:01:010101:39	250000	0.67	167500
30:01:010101:4	50000	1	50000
30:01:010101:40	50000	0.91	45500
30:01:010101:41	678000	0.56	379680
30:01:010101:46	614661	0.68	417969.48
30:01:010101:48	30018	1.13	33920.34
30:01:010101:50	804769	0.74	595529.06
30:01:010101:52	151540	107.77	16331465.8
30:01:010101:53	151517	107.77	16328987.09
30:01:010101:62	74022	0.98	72541.56
30:01:010101:66	755552	0.68	513775.36
30:01:010101:68	393546	0.76	299094.96
30:01:010101:7	396032	0.63	249500.16
30:01:010101:70	191799	0.88	168783.12
30:01:010101:77	888271	0.68	604024.28
30:01:010101:79	8279	282.77	2341052.83
30:01:010101:81	541413	23.42	12679892.46
30:01:010101:83	846655	0.52	440260.6
30:01:010101:84	177872	0.73	129846.56
30:01:010101:85	83159	0.92	76506.28
30:01:010101:86	263111	0.72	189439.92
30:01:010101:87	411452	0.57	234527.64
30:01:010101:88	467775	0.54	252598.5
30:01:010101:89	227263	0.78	177265.14
30:01:010101:90	134655	0.71	95605.05
30:01:010101:91	476031	0.72	342742.32
30:01:010101:93	148527	0.9	133674.3
30:01:010101:94	176579	0.85	150092.15
30:01:010101:95	100424	0.88	88373.12
30:01:010101:96	1204127	0.57	686352.39
30:01:010101:97	269942	0.61	164664.62
30:01:010101:98	482430	0.7	337701
30:01:010101:99	317023	0.78	247277.94
30:01:010102:1	395997	0.78	308877.66
30:01:010103:1	772400	0.74	571576
30:01:010104:1	507000	0.51	258570
30:01:010105:1	320000	0.72	230400
30:01:010106:10	575282	0.64	368180.48
30:01:010106:11	5000	1.5	7500
30:01:010106:4	234389	0.76	178135.64
30:01:010106:7	25001	1.12	28001.12
30:01:010107:2	30060	0.83	24949.8
30:01:010107:3	123227	0.83	102278.41
30:01:010201:10	190000	0.95	180500
30:01:010201:11	330000	0.85	280500

30:01:010201:15	2380000	0.59	1404200
30:01:010201:17	200000	0.94	188000
30:01:010201:18	45600	1.24	56544
30:01:010201:187	100000	0.77	77000
30:01:010201:188	25000	1.19	29750
30:01:010201:189	37000	1.15	42550
30:01:010201:190	14000	1.17	16380
30:01:010201:191	13000	1.23	15990
30:01:010201:192	30000	1.01	30300
30:01:010201:193	356003	1.08	384483.24
30:01:010201:195	3785	44.89	169908.65
30:01:010201:20	636600	0.76	483816
30:01:010201:21	228000	0.92	209760
30:01:010201:22	91200	1.09	99408
30:01:010201:24	45600	1.24	56544
30:01:010201:25	91200	1.09	99408
30:01:010201:29	1967939	1.27	2499282.53
30:01:010201:35	521660	0.8	417328
30:01:010201:38	148198	0.88	130414.24
30:01:010201:4	797626	0.99	789649.74
30:01:010201:40	785489	0.98	769779.22
30:01:010201:42	631864	0.89	562358.96
30:01:010201:43	637266	1.02	650011.32
30:01:010201:44	285396	1.2	342475.2
30:01:010201:46	286968	1.07	307055.76
30:01:010201:48	107433	0.78	83797.74
30:01:010201:49	69936	0.88	61543.68
30:01:010201:50	50206	0.9	45185.4
30:01:010201:51	222077	0.7	155453.9
30:01:010201:52	317255	0.79	250631.45
30:01:010201:53	1090556	0.56	610711.36
30:01:010201:54	244370	0.71	173502.7
30:01:010201:56	75306	0.83	62503.98
30:01:010201:58	74305	1.01	75048.05
30:01:010201:59	37135	0.93	34535.55
30:01:010201:65	140000	1.13	158200
30:01:010201:66	623733	0.94	586309.02
30:01:010201:72	15000	2.1	31500
30:01:010201:73	180273	1.28	230749.44
30:01:010201:74	242801	0.83	201524.83
30:01:010201:75	539828	0.58	313100.24
30:01:010201:76	188572	0.89	167829.08
30:01:010201:77	485600	0.73	354488
30:01:010201:8	206456	1.1	227101.6
30:01:010202:11	24253	3.18	77124.54
30:01:010202:169	153	33.9	5186.7
30:01:010202:171	72500	2.53	183425
30:01:010202:172	73858	1.63	120388.54
30:01:010202:173	304974	0.78	237879.72
30:01:010202:174	388	44.89	17417.32

30:01:010202:175	485	44.89	21771.65
30:01:010202:176	159704	1.3	207615.2
30:01:010202:22	1125546	0.59	664072.14
30:01:010202:28	89171	0.92	82037.32
30:01:010202:30	854632	0.82	700798.24
30:01:010202:32	147224	0.85	125140.4
30:01:010202:37	622719	1.61	1002577.59
30:01:010202:39	214	228.28	48851.92
30:01:010202:40	124331	2.26	280988.06
30:01:010202:42	256397	0.79	202553.63
30:01:010202:43	29354	3.06	89823.24
30:01:010202:44	30107	50.72	1527027.04
30:01:010202:45	316302	0.82	259367.64
30:01:010202:46	648592	0.72	466986.24
30:01:010202:47	427543	0.81	346309.83
30:01:010202:48	3654	51.69	188875.26
30:01:010202:50	543812	1.03	560126.36
30:01:010202:51	2610	5.09	13284.9
30:01:010202:52	5000	42.72	213600
30:01:010202:53	15000	3.52	52800
30:01:010202:54	300	110.48	33144
30:01:010202:55	2500	5.13	12825
30:01:010202:9	678000	0.89	603420
30:01:010203:1	994	103.81	103187.14
30:01:010203:10	48	228.28	10957.44
30:01:010203:11	1200	99.78	119736
30:01:010203:112	1767	91.99	162546.33
30:01:010203:12	1140	100.86	114980.4
30:01:010203:13	270	44.97	12141.9
30:01:010203:139	1678	93	156054
30:01:010203:14	490	93.61	45868.9
30:01:010203:147	503	93.61	47085.83
30:01:010203:15	1191	99.94	119028.54
30:01:010203:154	19883	46.89	932313.87
30:01:010203:155	600	110.48	66288
30:01:010203:156	900	106	95400
30:01:010203:157	1700	92.74	157658
30:01:010203:158	1604	93.88	150583.52
30:01:010203:159	900	106	95400
30:01:010203:16	1533	94.78	145297.74
30:01:010203:160	1700	92.74	157658
30:01:010203:161	300	110.48	33144
30:01:010203:162	1500	95.21	142815
30:01:010203:163	1500	95.21	142815
30:01:010203:164	600	110.48	66288
30:01:010203:165	2190	87.94	192588.6
30:01:010203:166	800	108.65	86920
30:01:010203:167	800	108.65	86920
30:01:010203:168	800	108.65	86920
30:01:010203:169	1350	97.34	131409

30:01:010203:17	1000	103.68	103680
30:01:010203:170	700	110.48	77336
30:01:010203:171	900	106	95400
30:01:010203:172	700	110.48	77336
30:01:010203:173	854	107.17	91523.18
30:01:010203:174	1250	98.93	123662.5
30:01:010203:175	1210	99.61	120528.1
30:01:010203:176	500	110.48	55240
30:01:010203:177	300	110.48	33144
30:01:010203:178	700	110.48	77336
30:01:010203:179	900	106	95400
30:01:010203:180	400	110.48	44192
30:01:010203:181	400	110.48	44192
30:01:010203:182	1180	100.13	118153.4
30:01:010203:183	600	110.48	66288
30:01:010203:184	800	108.65	86920
30:01:010203:185	500	110.48	55240
30:01:010203:187	900	106	95400
30:01:010203:189	800	108.65	86920
30:01:010203:190	500	110.48	55240
30:01:010203:191	500	110.48	55240
30:01:010203:192	400	110.48	44192
30:01:010203:193	600	110.48	66288
30:01:010203:194	700	110.48	77336
30:01:010203:195	800	108.65	86920
30:01:010203:196	1300	98.12	127556
30:01:010203:197	606	110.48	66950.88
30:01:010203:198	900	106	95400
30:01:010203:199	600	110.48	66288
30:01:010203:2	910	105.75	96232.5
30:01:010203:200	700	110.48	77336
30:01:010203:201	4170	76.82	320339.4
30:01:010203:202	1534	94.77	145377.18
30:01:010203:203	1650	93.33	153994.5
30:01:010203:204	1177	100.19	117923.63
30:01:010203:205	1720	92.52	159134.4
30:01:010203:206	900	106	95400
30:01:010203:208	1590	94.06	149555.4
30:01:010203:209	800	108.65	86920
30:01:010203:210	1300	98.12	127556
30:01:010203:211	300	110.48	33144
30:01:010203:212	1200	99.78	119736
30:01:010203:213	600	110.48	66288
30:01:010203:214	1370	97.04	132944.8
30:01:010203:215	600	110.48	66288
30:01:010203:216	858	107.06	91857.48
30:01:010203:217	1000	103.68	103680
30:01:010203:218	1500	95.21	142815
30:01:010203:219	700	110.48	77336
30:01:010203:220	1240	99.1	122884

30:01:010203:221	1030	103.03	106120.9
30:01:010203:222	1040	102.83	106943.2
30:01:010203:223	1050	102.62	107751
30:01:010203:224	1260	98.76	124437.6
30:01:010203:226	1360	97.19	132178.4
30:01:010203:227	200	110.48	22096
30:01:010203:228	1380	96.9	133722
30:01:010203:229	200	110.48	22096
30:01:010203:230	500	110.48	55240
30:01:010203:231	600	110.48	66288
30:01:010203:232	400	110.48	44192
30:01:010203:233	670	110.48	74021.6
30:01:010203:234	700	110.48	77336
30:01:010203:235	600	110.48	66288
30:01:010203:236	600	110.48	66288
30:01:010203:237	800	108.65	86920
30:01:010203:238	800	108.65	86920
30:01:010203:239	300	110.48	33144
30:01:010203:240	2000	89.63	179260
30:01:010203:241	1420	96.32	136774.4
30:01:010203:242	1100	101.62	111782
30:01:010203:243	1503	95.17	143040.51
30:01:010203:244	800	108.65	86920
30:01:010203:245	2200	87.86	193292
30:01:010203:246	545	110.48	60211.6
30:01:010203:247	1480	95.48	141310.4
30:01:010203:248	500	110.48	55240
30:01:010203:250	713	110.48	78772.24
30:01:010203:251	1780	91.85	163493
30:01:010203:252	798	108.71	86750.58
30:01:010203:253	1220	99.44	121316.8
30:01:010203:254	817	108.17	88374.89
30:01:010203:255	970	104.34	101209.8
30:01:010203:256	1010	103.46	104494.6
30:01:010203:257	1232	99.23	122251.36
30:01:010203:258	2318	86.9	201434.2
30:01:010203:259	300	110.48	33144
30:01:010203:260	700	110.48	77336
30:01:010203:261	1200	99.78	119736
30:01:010203:262	668	110.48	73800.64
30:01:010203:263	910	105.75	96232.5
30:01:010203:264	1420	96.32	136774.4
30:01:010203:265	1263	98.72	124683.36
30:01:010203:266	600	110.48	66288
30:01:010203:267	500	110.48	55240
30:01:010203:268	500	110.48	55240
30:01:010203:269	1000	103.68	103680
30:01:010203:270	1300	98.12	127556
30:01:010203:271	1100	101.62	111782
30:01:010203:272	1400	96.6	135240

30:01:010203:273	900	106	95400
30:01:010203:274	1300	98.12	127556
30:01:010203:276	750	110.13	82597.5
30:01:010203:277	1000	103.68	103680
30:01:010203:278	1100	101.62	111782
30:01:010203:279	870	106.75	92872.5
30:01:010203:280	800	108.65	86920
30:01:010203:281	1410	96.46	136008.6
30:01:010203:282	1930	90.31	174298.3
30:01:010203:283	1630	93.57	152519.1
30:01:010203:284	1850	91.11	168553.5
30:01:010203:285	1280	98.44	126003.2
30:01:010203:286	1000	103.68	103680
30:01:010203:287	1610	93.81	151034.1
30:01:010203:288	1650	93.33	153994.5
30:01:010203:289	1420	96.32	136774.4
30:01:010203:290	1710	92.63	158397.3
30:01:010203:291	1960	90.01	176419.6
30:01:010203:293	1630	93.57	152519.1
30:01:010203:294	1580	94.18	148804.4
30:01:010203:295	700	110.48	77336
30:01:010203:296	1000	103.68	103680
30:01:010203:297	1300	98.12	127556
30:01:010203:298	1670	93.09	155460.3
30:01:010203:299	1355	97.27	131800.85
30:01:010203:3	1326	97.71	129563.46
30:01:010203:300	1360	97.19	132178.4
30:01:010203:301	1800	91.64	164952
30:01:010203:302	1720	92.52	159134.4
30:01:010203:304	1400	96.6	135240
30:01:010203:305	1510	95.08	143570.8
30:01:010203:306	5000	73.94	369700
30:01:010203:307	1490	95.35	142071.5
30:01:010203:308	1300	98.12	127556
30:01:010203:311	200	110.48	22096
30:01:010203:312	600	110.48	66288
30:01:010203:313	200	110.48	22096
30:01:010203:314	1500	95.21	142815
30:01:010203:315	1100	101.62	111782
30:01:010203:316	1000	103.68	103680
30:01:010203:317	1300	98.12	127556
30:01:010203:318	520	110.48	57449.6
30:01:010203:319	700	110.48	77336
30:01:010203:320	700	110.48	77336
30:01:010203:321	1000	103.68	103680
30:01:010203:322	700	93.61	65527
30:01:010203:324	106	228.28	24197.68
30:01:010203:325	118	228.28	26937.04
30:01:010203:326	182.4	228.28	41638.27
30:01:010203:327	3654	44.97	164320.38

30:01:010203:328	280	33.57	9399.6
30:01:010203:329	122	228.28	27850.16
30:01:010203:332	127	228.28	28991.56
30:01:010203:333	815	108.23	88207.45
30:01:010203:334	715	110.48	78993.2
30:01:010203:335	885	106.37	94137.45
30:01:010203:336	907	105.82	95978.74
30:01:010203:337	957	104.64	100140.48
30:01:010203:338	840	107.54	90333.6
30:01:010203:339	878	106.55	93550.9
30:01:010203:342	1180	100.13	118153.4
30:01:010203:343	1080	102.01	110170.8
30:01:010203:344	222	44.89	9965.58
30:01:010203:346	927	105.34	97650.18
30:01:010203:347	1347	97.39	131184.33
30:01:010203:348	958	104.61	100216.38
30:01:010203:349	831	107.79	89573.49
30:01:010203:350	832	107.76	89656.32
30:01:010203:351	1117	101.3	113152.1
30:01:010203:352	54	228.28	12327.12
30:01:010203:354	700	110.48	77336
30:01:010203:355	711	110.48	78551.28
30:01:010203:356	1246	99	123354
30:01:010203:357	2057	89.1	183278.7
30:01:010203:358	901	105.97	95478.97
30:01:010203:359	892	106.19	94721.48
30:01:010203:360	772	109.47	84510.84
30:01:010203:361	1157	100.55	116336.35
30:01:010203:362	700	110.48	77336
30:01:010203:363	1000	103.68	103680
30:01:010203:364	951	104.78	99645.78
30:01:010203:365	1240	99.1	122884
30:01:010203:366	1082	101.97	110331.54
30:01:010203:367	1273	98.55	125454.15
30:01:010203:368	494	110.48	54577.12
30:01:010203:369	875	106.62	93292.5
30:01:010203:370	1380	96.9	133722
30:01:010203:371	1142	100.83	115147.86
30:01:010203:372	1226	99.33	121778.58
30:01:010203:373	1000	103.68	103680
30:01:010203:374	41	44.89	1840.49
30:01:010203:375	864	106.91	92370.24
30:01:010203:376	1500	95.21	142815
30:01:010203:377	2500	72.47	181175
30:01:010203:378	45	228.28	10272.6
30:01:010203:379	1472	95.59	140708.48
30:01:010203:380	468	110.48	51704.64
30:01:010203:381	664	110.48	73358.72
30:01:010203:382	5000	4.44	22200
30:01:010203:383	50	44.89	2244.5

30:01:010203:384	800	108.65	86920
30:01:010203:385	700	110.48	77336
30:01:010203:386	514	110.48	56786.72
30:01:010203:4	679	110.48	75015.92
30:01:010203:47	732	110.48	80871.36
30:01:010203:49	407	228.28	92909.96
30:01:010203:5	1537	94.73	145600.01
30:01:010203:6	1200	99.78	119736
30:01:010203:7	680	110.48	75126.4
30:01:010203:771	22298	33.44	745645.12
30:01:010203:773	600	110.48	66288
30:01:010203:774	150	228.28	34242
30:01:010203:775	360	110.48	39772.8
30:01:010203:818	2000	89.63	179260
30:01:010203:821	288	110.48	31818.24
30:01:010203:824	2000	89.63	179260
30:01:010203:826	1506	95.13	143265.78
30:01:010203:827	748	110.19	82422.12
30:01:010203:830	49571	31.41	1557025.11
30:01:010203:831	1942	44.97	87331.74
30:01:010203:832	972	104.3	101379.6
30:01:010203:833	926	105.36	97563.36
30:01:010203:834	495	110.48	54687.6
30:01:010203:840	1200	104.78	125736
30:01:010203:841	1200	99.78	119736
30:01:010203:842	30001	34.91	1047334.91
30:01:010203:843	4999	73.95	369676.05
30:01:010203:848	2000	89.63	179260
30:01:010203:86	1201	99.76	119811.76
30:01:010203:9	700	110.48	77336
30:01:010203:959	2000	89.63	179260
30:01:010203:960	2697	84.18	227033.46
30:01:010203:961	573	110.48	63305.04
30:01:010203:963	1000	103.68	103680
30:01:010203:966	1331	44.89	59748.59
30:01:010203:967	1201	44.89	53912.89
30:01:010203:969	4094	44.89	183779.66
30:01:010203:970	2750	31.41	86377.5
30:01:010203:971	600	110.48	66288
30:01:010204:1	1000	110.86	110860
30:01:010204:2	1000	110.86	110860
30:01:010204:3	1000	110.86	110860
30:01:010204:4	1000	110.86	110860
30:01:010204:5	1000	110.86	110860
30:01:010204:6	1000	110.86	110860
30:01:010204:7	1000	110.86	110860
30:01:010204:8	1000	110.86	110860
30:01:010204:9	1000	110.86	110860
30:01:010205:1	850	142.26	120921
30:01:010205:10	5000	98.06	490300

30:01:010205:2	925	139.76	129278
30:01:010205:3	925	139.76	129278
30:01:010205:4	950	138.98	132031
30:01:010205:5	1500	126.27	189405
30:01:010205:6	900	140.57	126513
30:01:010205:7	925	139.76	129278
30:01:010205:8	950	138.98	132031
30:01:010205:9	2500	113.42	283550
30:01:010301:164	468550	0.63	295186.5
30:01:010301:165	572602	0.92	526793.84
30:01:010301:166	1144547	0.54	618055.38
30:01:010301:167	178455	1.44	256975.2
30:01:010302:100	176000	0.65	114400
30:01:010302:101	705248	0.57	401991.36
30:01:010302:109	445495	0.64	285116.8
30:01:010302:111	234513	1.24	290796.12
30:01:010302:115	588128	0.67	394045.76
30:01:010302:125	568680	0.55	312774
30:01:010302:129	704426	0.92	648071.92
30:01:010302:131	87618	0.72	63084.96
30:01:010302:132	31952	0.87	27798.24
30:01:010302:134	4653927	0.46	2140806.42
30:01:010302:136	662427	0.9	596184.3
30:01:010302:138	161679	1.07	172996.53
30:01:010302:14	136800	0.88	120384
30:01:010302:140	575908	0.65	374340.2
30:01:010302:142	763945	0.99	756305.55
30:01:010302:144	63857	1.21	77266.97
30:01:010302:145	75306	1.26	94885.56
30:01:010302:147	571267	1.01	576979.67
30:01:010302:149	1052531	0.68	715721.08
30:01:010302:151	2270865	0.42	953763.3
30:01:010302:153	1053753	0.49	516338.97
30:01:010302:155	2225224	0.57	1268377.68
30:01:010302:157	51837	0.96	49763.52
30:01:010302:159	1005917	0.86	865088.62
30:01:010302:161	50670	0.83	42056.1
30:01:010302:162	1232665	0.6	739599
30:01:010302:163	154018	0.63	97031.34
30:01:010302:164	428732	0.92	394433.44
30:01:010302:166	131153	0.67	87872.51
30:01:010302:167	1056881	0.53	560146.93
30:01:010302:168	47384	0.85	40276.4
30:01:010302:169	8241989	0.31	2555016.59
30:01:010302:17	2641	41.79	110367.39
30:01:010302:170	5411300	0.42	2272746
30:01:010302:171	534001	0.53	283020.53
30:01:010302:172	633074	0.68	430490.32
30:01:010302:173	150645.37	0.84	126542.11
30:01:010302:175	1270350	0.5	635175

30:01:010302:176	493912	0.99	488972.88
30:01:010302:178	50471	0.84	42395.64
30:01:010302:179	1226243	0.51	625383.93
30:01:010302:180	153242	0.66	101139.72
30:01:010302:182	98763	0.91	89874.33
30:01:010302:185	15669	1.06	16609.14
30:01:010302:186	395793	0.9	356213.7
30:01:010302:187	2039607	0.4	815842.8
30:01:010302:188	707834	0.91	644128.94
30:01:010302:189	87984	0.65	57189.6
30:01:010302:190	32314	0.89	28759.46
30:01:010302:191	121588	1.01	122803.88
30:01:010302:192	150643	0.93	140097.99
30:01:010302:193	101908	0.72	73373.76
30:01:010302:194	312334	1.13	352937.42
30:01:010302:197	15998	1.39	22237.22
30:01:010302:198	214888	1.26	270758.88
30:01:010302:199	183652	1.17	214872.84
30:01:010302:200	593122	0.7	415185.4
30:01:010302:201	73506	1.02	74976.12
30:01:010302:203	1636387	0.53	867285.11
30:01:010302:204	54338	1.05	57054.9
30:01:010302:205	54831	0.83	45509.73
30:01:010302:206	199879	0.58	115929.82
30:01:010302:207	7860	1.2	9432
30:01:010302:208	1387453	0.64	887969.92
30:01:010302:209	181279	0.76	137772.04
30:01:010302:210	187791	0.72	135209.52
30:01:010302:211	250223	0.93	232707.39
30:01:010302:212	219406	0.72	157972.32
30:01:010302:215	118511	0.69	81772.59
30:01:010302:216	554565	0.95	526836.75
30:01:010302:217	3950	39.31	155274.5
30:01:010302:219	703922	0.83	584255.26
30:01:010302:221	1026746	0.63	646849.98
30:01:010302:263	498401	0.85	423640.85
30:01:010302:265	657456	0.98	644306.88
30:01:010302:266	878150	0.51	447856.5
30:01:010302:267	336000	0.58	194880
30:01:010302:268	107503	1.27	136528.81
30:01:010302:269	242804	1.06	257372.24
30:01:010302:271	1747141	0.62	1083227.42
30:01:010302:272	1698980	0.4	679592
30:01:010302:273	352000	0.56	197120
30:01:010302:274	43900	0.82	35998
30:01:010302:275	661791	0.89	588993.99
30:01:010302:276	753036	0.49	368987.64
30:01:010302:277	89770	1.24	111314.8
30:01:010302:279	1246955	0.93	1159668.15
30:01:010302:283	669748	0.59	395151.32

30:01:010302:284	760196	0.57	433311.72
30:01:010302:285	180876	0.69	124804.44
30:01:010302:286	251416	0.8	201132.8
30:01:010302:287	151780	1.1	166958
30:01:010302:288	594307	0.83	493274.81
30:01:010302:399	30000	0.88	26400
30:01:010302:400	30000	0.87	26100
30:01:010302:402	42853	1.32	56565.96
30:01:010302:404	177572	0.84	149160.48
30:01:010302:405	481800	0.48	231264
30:01:010302:407	54074	0.71	38392.54
30:01:010302:408	363	24.86	9024.18
30:01:010302:409	2038218	0.45	917198.1
30:01:010302:410	20976	2.14	44888.64
30:01:010302:42	388606	0.71	275910.26
30:01:010302:46	496133	0.64	317525.12
30:01:010302:47	351187	1.01	354698.87
30:01:010302:53	1962559	0.6	1177535.4
30:01:010302:55	1116016	0.89	993254.24
30:01:010302:57	7570385	0.32	2422523.2
30:01:010302:6	182000	1.08	196560
30:01:010302:64	8000	1.16	9280
30:01:010302:65	22000	0.96	21120
30:01:010302:66	176000	0.65	114400
30:01:010302:67	91200	0.73	66576
30:01:010302:68	50000	0.82	41000
30:01:010302:74	15700	1.02	16014
30:01:010302:75	43900	0.84	36876
30:01:010302:76	352000	0.57	200640
30:01:010302:77	182400	0.64	116736
30:01:010302:78	7840	1.16	9094.4
30:01:010302:79	370000	0.56	207200
30:01:010302:80	176000	0.65	114400
30:01:010302:81	370000	0.56	207200
30:01:010302:82	176000	0.65	114400
30:01:010302:83	370000	0.56	207200
30:01:010302:84	176000	0.65	114400
30:01:010302:85	370000	0.56	207200
30:01:010302:86	176000	0.65	114400
30:01:010302:87	370000	0.56	207200
30:01:010302:88	176000	0.65	114400
30:01:010302:89	151000	0.67	101170
30:01:010302:90	151000	0.67	101170
30:01:010302:93	7840	1.16	9094.4
30:01:010302:94	21940	0.96	21062.4
30:01:010302:95	37000	0.87	32190
30:01:010302:96	176000	0.65	114400
30:01:010302:97	7840	1.16	9094.4
30:01:010302:98	21940	0.96	21062.4
30:01:010302:99	37000	0.87	32190

30:01:010303:1	424657	0.79	335479.03
30:01:010304:1	50000	1.02	51000
30:01:010305:1	228000	0.89	202920
30:01:010306:1	600000	0.65	390000
30:01:010307:1	182400	0.78	142272
30:01:010308:1	242800	0.77	186956
30:01:010309:1	91001	0.98	89180.98
30:01:010310:1	396000	0.68	269280
30:01:020101:1	65000	0.7	45500
30:01:020101:10	164905	0.58	95644.9
30:01:020101:106	1745908	0.37	645985.96
30:01:020101:11	363000	0.37	134310
30:01:020101:110	556885	0.44	245029.4
30:01:020101:112	556665	0.45	250499.25
30:01:020101:116	834370	0.39	325404.3
30:01:020101:117	1390980	0.39	542482.2
30:01:020101:119	165000	0.43	70950
30:01:020101:120	257811	0.54	139217.94
30:01:020101:125	554939	0.41	227524.99
30:01:020101:127	276483	0.51	141006.33
30:01:020101:129	193328	0.52	100530.56
30:01:020101:131	667959	0.42	280542.78
30:01:020101:133	246190	0.52	128018.8
30:01:020101:135	129726	0.53	68754.78
30:01:020101:137	1586	1.37	2172.82
30:01:020101:14	278403	0.47	130849.41
30:01:020101:143	253033	0.47	118925.51
30:01:020101:147	384217	0.44	169055.48
30:01:020101:151	648664	0.43	278925.52
30:01:020101:155	902878	0.4	361151.2
30:01:020101:16	166867	57.72	9631563.24
30:01:020101:166	1605568	0.35	561948.8
30:01:020101:172	756314	0.42	317651.88
30:01:020101:174	193443	0.53	102524.79
30:01:020101:178	563095	0.45	253392.75
30:01:020101:182	254963	0.78	198871.14
30:01:020101:184	737786	0.42	309870.12
30:01:020101:190	450681	0.38	171258.78
30:01:020101:191	522779	0.43	224794.97
30:01:020101:192	930446	0.4	372178.4
30:01:020101:194	197728	0.52	102818.56
30:01:020101:195	534266	0.44	235077.04
30:01:020101:197	214050	0.55	117727.5
30:01:020101:198	65615	0.64	41993.6
30:01:020101:199	161732	0.53	85717.96
30:01:020101:2	210000	0.59	123900
30:01:020101:20	167182	57.72	9649745.04
30:01:020101:203	196920	0.55	108306
30:01:020101:204	806343	0.41	330600.63
30:01:020101:205	1419457	0.38	539393.66

30:01:020101:206	171446	0.55	94295.3
30:01:020101:210	967450	0.38	367631
30:01:020101:218	1235453	0.33	407699.49
30:01:020101:219	64645	0.6	38787
30:01:020101:22	1595735	0.37	590421.95
30:01:020101:220	91719	0.57	52279.83
30:01:020101:221	1012988	0.37	374805.56
30:01:020101:222	221825	0.5	110912.5
30:01:020101:223	44298	0.67	29679.66
30:01:020101:225	635316	0.71	451074.36
30:01:020101:226	1903943	0.34	647340.62
30:01:020101:227	242309	0.48	116308.32
30:01:020101:228	162546	0.77	125160.42
30:01:020101:229	134340	0.81	108815.4
30:01:020101:23	1625831	0.37	601557.47
30:01:020101:230	25431	1.09	27719.79
30:01:020101:232	257428	0.5	128714
30:01:020101:233	113843	0.58	66028.94
30:01:020101:234	1065356	0.4	426142.4
30:01:020101:235	67639	0.64	43288.96
30:01:020101:236	300242	0.71	213171.82
30:01:020101:237	129831	0.61	79196.91
30:01:020101:242	300501	0.43	129215.43
30:01:020101:243	300302	0.48	144144.96
30:01:020101:244	32364	0.69	22331.16
30:01:020101:246	1277178	0.38	485327.64
30:01:020101:247	585470	0.41	240042.7
30:01:020101:248	1214805	0.36	437329.8
30:01:020101:249	515436	0.42	216483.12
30:01:020101:250	697122	0.4	278848.8
30:01:020101:251	248675	0.53	131797.75
30:01:020101:252	319957	0.52	166377.64
30:01:020101:256	323376	0.45	145519.2
30:01:020101:257	2148348	0.36	773405.28
30:01:020101:258	492589	0.65	320182.85
30:01:020101:259	161433	0.83	133989.39
30:01:020101:26	355807	0.49	174345.43
30:01:020101:260	1717975	0.57	979245.75
30:01:020101:261	53739	1.18	63412.02
30:01:020101:262	549700	0.41	225377
30:01:020101:263	1290000	0.4	516000
30:01:020101:264	518037	0.44	227936.28
30:01:020101:265	1203601	0.37	445332.37
30:01:020101:266	500000	0.42	210000
30:01:020101:267	198200	0.5	99100
30:01:020101:268	300737	0.72	216530.64
30:01:020101:269	79031	0.71	56112.01
30:01:020101:270	475600	0.39	185484
30:01:020101:271	711839	0.42	298972.38
30:01:020101:273	165000	0.61	100650

30:01:020101:274	2076044	0.52	1079542.88
30:01:020101:275	66140	1.11	73415.4
30:01:020101:276	64875	0.92	59685
30:01:020101:277	137723	0.56	77124.88
30:01:020101:278	29687	0.73	21671.51
30:01:020101:279	429737	0.45	193381.65
30:01:020101:28	450000	0.35	157500
30:01:020101:280	48248	0.69	33291.12
30:01:020101:281	86721	0.6	52032.6
30:01:020101:282	64450	0.56	36092
30:01:020101:283	599999	0.42	251999.58
30:01:020101:284	199964	0.5	99982
30:01:020101:289	778948	0.38	296000.24
30:01:020101:290	603048	0.66	398011.68
30:01:020101:291	100000	0.47	47000
30:01:020101:292	601069	0.69	414737.61
30:01:020101:293	964529	0.38	366521.02
30:01:020101:294	1002952	0.4	401180.8
30:01:020101:295	534107	0.45	240348.15
30:01:020101:296	187041	0.51	95390.91
30:01:020101:297	206843	0.49	101353.07
30:01:020101:3	1134191	0.42	476360.22
30:01:020101:300	151764	0.46	69811.44
30:01:020101:301	199233	0.45	89654.85
30:01:020101:302	599433	0.44	263750.52
30:01:020101:303	140658	0.81	113932.98
30:01:020101:304	49271	1.03	50749.13
30:01:020101:306	7507	0.93	6981.51
30:01:020101:307	7500	0.94	7050
30:01:020101:308	7511	0.94	7060.34
30:01:020101:309	265109	0.51	135205.59
30:01:020101:310	309483	0.51	157836.33
30:01:020101:311	33871	0.76	25741.96
30:01:020101:312	125710	0.62	77940.2
30:01:020101:313	130951	0.61	79880.11
30:01:020101:314	200500	0.56	112280
30:01:020101:315	253794	0.51	129434.94
30:01:020101:316	149741	0.58	86849.78
30:01:020101:317	79064	0.67	52972.88
30:01:020101:318	13292	1	13292
30:01:020101:319	507547	0.42	213169.74
30:01:020101:320	301958	0.53	160037.74
30:01:020101:321	186645	0.58	108254.1
30:01:020101:322	80441	0.66	53091.06
30:01:020101:323	237457	0.54	128226.78
30:01:020101:324	250657	0.47	117808.79
30:01:020101:325	480608	0.44	211467.52
30:01:020101:332	1095266	0.56	613348.96
30:01:020101:333	269959	0.55	148477.45
30:01:020101:334	178000	0.42	74760

30:01:020101:335	15168	0.98	14864.64
30:01:020101:336	601800	0.42	252756
30:01:020101:337	222599	0.56	124655.44
30:01:020101:338	3333	1.09	3632.97
30:01:020101:339	1778588	0.33	586934.04
30:01:020101:34	558833	0.42	234709.86
30:01:020101:340	3334	1.09	3634.06
30:01:020101:341	3333	1.09	3632.97
30:01:020101:342	571800	0.45	257310
30:01:020101:343	193358	0.58	112147.64
30:01:020101:344	64453	0.65	41894.45
30:01:020101:345	328000	0.41	134480
30:01:020101:346	79130	0.54	42730.2
30:01:020101:35	362301	0.48	173904.48
30:01:020101:350	494600	0.42	207732
30:01:020101:351	495550	0.42	208131
30:01:020101:352	3849998	0.29	1116499.42
30:01:020101:356	129000	0.6	77400
30:01:020101:359	300900	0.51	153459
30:01:020101:360	601800	0.45	270810
30:01:020101:361	300900	0.5	150450
30:01:020101:362	195776	0.54	105719.04
30:01:020101:363	26633	0.82	21839.06
30:01:020101:364	21972	55.06	1209778.32
30:01:020101:365	254407	0.53	134835.71
30:01:020101:366	39057	0.68	26558.76
30:01:020101:367	308334	0.53	163417.02
30:01:020101:369	1000	1.57	1570
30:01:020101:37	193546	0.44	85160.24
30:01:020101:370	299900	0.53	158947
30:01:020101:371	604977	0.46	278289.42
30:01:020101:372	259493	0.52	134936.36
30:01:020101:373	875963	0.43	376664.09
30:01:020101:39	1113418	0.33	367427.94
30:01:020101:41	3042	1.2	3650.4
30:01:020101:43	1053826	0.42	442606.92
30:01:020101:47	634800	0.33	209484
30:01:020101:48	2142000	0.26	556920
30:01:020101:484	43188	0.74	31959.12
30:01:020101:485	300900	0.49	147441
30:01:020101:486	300900	0.46	138414
30:01:020101:487	53132	0.66	35067.12
30:01:020101:488	4357	1.05	4574.85
30:01:020101:489	54628	0.62	33869.36
30:01:020101:490	115156	0.55	63335.8
30:01:020101:491	73660	0.61	44932.6
30:01:020101:492	791543	0.4	316617.2
30:01:020101:493	135498	0.56	75878.88
30:01:020101:494	138215	0.56	77400.4
30:01:020101:495	98772	0.59	58275.48

30:01:020101:496	135094	0.57	77003.58
30:01:020101:497	127859	0.61	77993.99
30:01:020101:498	428002	0.45	192600.9
30:01:020101:499	599202	0.42	251664.84
30:01:020101:5	64546	57.72	3725595.12
30:01:020101:50	595000	0.33	196350
30:01:020101:500	282839	0.48	135762.72
30:01:020101:501	395974	0.46	182148.04
30:01:020101:502	723906	0.46	332996.76
30:01:020101:503	723906	0.46	332996.76
30:01:020101:504	300900	0.48	144432
30:01:020101:505	120000	0.58	69600
30:01:020101:506	180900	0.57	103113
30:01:020101:507	151350	0.54	81729
30:01:020101:508	300000	0.47	141000
30:01:020101:509	15983	0.91	14544.53
30:01:020101:51	106000	0.46	48760
30:01:020101:510	22990	0.83	19081.7
30:01:020101:511	60000	0.71	42600
30:01:020101:512	100000	0.61	61000
30:01:020101:513	140900	0.54	76086
30:01:020101:514	472290	0.44	207807.6
30:01:020101:516	200600	0.52	104312
30:01:020101:517	178773	0.58	103688.34
30:01:020101:518	300900	0.73	219657
30:01:020101:519	184000	0.5	92000
30:01:020101:52	106000	0.46	48760
30:01:020101:520	115000	0.56	64400
30:01:020101:521	5000	1.12	5600
30:01:020101:522	157819	0.52	82065.88
30:01:020101:523	247374	0.49	121213.26
30:01:020101:524	149746	0.53	79365.38
30:01:020101:525	246463	57.72	14225844.36
30:01:020101:53	394422	0.46	181434.12
30:01:020101:54	836000	0.31	259160
30:01:020101:58	165000	0.61	100650
30:01:020101:59	222000	0.57	126540
30:01:020101:6	64485	57.72	3722074.2
30:01:020101:60	165000	0.43	70950
30:01:020101:62	165000	0.43	70950
30:01:020101:63	165000	0.43	70950
30:01:020101:64	165000	0.43	70950
30:01:020101:65	165000	0.43	70950
30:01:020101:66	165000	0.43	70950
30:01:020101:67	165000	0.43	70950
30:01:020101:68	168258	0.58	97589.64
30:01:020101:69	165000	0.43	70950
30:01:020101:7	64475	57.72	3721497
30:01:020101:70	165000	0.43	70950
30:01:020101:72	396000	0.36	142560

30:01:020101:73	165654	0.6	99392.4
30:01:020101:75	330000	0.37	122100
30:01:020101:76	450000	0.35	157500
30:01:020101:77	552000	0.34	187680
30:01:020101:8	285000	0.51	145350
30:01:020101:80	129000	0.45	58050
30:01:020101:81	550006	0.42	231002.52
30:01:020101:82	275000	0.39	107250
30:01:020101:85	263582	0.51	134426.82
30:01:020101:87	55872	0.71	39669.12
30:01:020101:89	1073405	0.42	450830.1
30:01:020101:9	106000	0.46	48760
30:01:020102:1	228000	0.47	107160
30:01:020104:1	72100	0.91	65611
30:01:020105:1	72100	1.01	72821
30:01:020106:1	220200	0.4	88080
30:01:020107:1	200000	0.78	156000
30:01:020108:1	58000	0.67	38860
30:01:020110:1	739000	0.47	347330
30:01:020112:1	72100	0.59	42539
30:01:020113:1	64500	0.58	37410
30:01:020114:1	144200	0.78	112476
30:01:020201:1	342621	0.49	167884.29
30:01:020201:15	38735	234.97	9101562.95
30:01:020201:192	2000000	0.53	1060000
30:01:020201:193	1000000	0.55	550000
30:01:020201:194	1260000	0.58	730800
30:01:020201:195	7020000	0.57	4001400
30:01:020201:196	15000000	0.33	4950000
30:01:020201:197	30000	0.95	28500
30:01:020201:198	911686	0.79	720231.94
30:01:020201:199	8	95.12	760.96
30:01:020201:200	4	95.12	380.48
30:01:020201:201	2999994	0.46	1379997.24
30:01:020201:202	62921	38.43	2418054.03
30:01:020201:203	100300	0.66	66198
30:01:020201:204	100300	0.68	68204
30:01:020201:205	100300	0.69	69207
30:01:020201:206	67000	0.66	44220
30:01:020201:207	116000	0.64	74240
30:01:020201:208	117900	0.65	76635
30:01:020201:209	11182	44.89	501959.98
30:01:020201:21	966738	0.39	377027.82
30:01:020201:210	52925	1.57	83092.25
30:01:020201:211	300900	0.57	171513
30:01:020201:212	12323	1.17	14417.91
30:01:020201:213	1343	44.89	60287.27
30:01:020201:214	4988	44.89	223911.32
30:01:020201:215	43613	44.89	1957787.57
30:01:020201:216	768	44.89	34475.52

30:01:020201:217	15951	2.34	37325.34
30:01:020201:218	8704	44.89	390722.56
30:01:020201:219	2000	1.8	3600
30:01:020201:220	3000	1.66	4980
30:01:020201:221	239639	0.65	155765.35
30:01:020201:222	999430	0.61	609652.3
30:01:020201:223	118943	1.53	181982.79
30:01:020201:24	119882	0.74	88712.68
30:01:020201:25	147998	0.73	108038.54
30:01:020201:26	758375	0.48	364020
30:01:020201:27	408465	0.6	245079
30:01:020201:28	1059961	0.44	466382.84
30:01:020201:29	387439	0.75	290579.25
30:01:020201:3	6841.52	59.61	407823.01
30:01:020201:31	301161	1.26	379462.86
30:01:020201:32	63481	1.67	106013.27
30:01:020201:33	300661	1.15	345760.15
30:01:020201:37	226104	0.56	126618.24
30:01:020201:38	244352	0.54	131950.08
30:01:020201:39	527617	0.52	274360.84
30:01:020201:4	9000	246.35	2217150
30:01:020201:40	362700	0.56	203112
30:01:020201:41	560079	0.51	285640.29
30:01:020201:42	91477	0.73	66778.21
30:01:020201:43	364924	0.59	215305.16
30:01:020201:44	473810	0.51	241643.1
30:01:020201:45	33215	0.75	24911.25
30:01:020201:46	1093031	0.4	437212.4
30:01:020201:47	420419	0.48	201801.12
30:01:020201:48	1055256	0.47	495970.32
30:01:020201:49	46555	0.98	45623.9
30:01:020201:5	8359	201.54	1684672.86
30:01:020201:50	76043	0.69	52469.67
30:01:020201:51	27458	1.09	29929.22
30:01:020201:52	863385	0.54	466227.9
30:01:020201:53	82413	0.66	54392.58
30:01:020201:54	45444	0.73	33174.12
30:01:020201:55	9670	1.3	12571
30:01:020201:56	40069	1.87	74929.03
30:01:020201:57	602864	0.52	313489.28
30:01:020201:58	117833	0.68	80126.44
30:01:020201:59	127626	0.84	107205.84
30:01:020201:60	868868	0.43	373613.24
30:01:020201:62	12000	1.29	15480
30:01:020201:63	1909457	0.64	1222052.48
30:01:020201:64	300000	0.7	210000
30:01:020201:66	902700	0.85	767295
30:01:020201:68	19892	1.14	22676.88
30:01:020201:69	12993	2.34	30403.62
30:01:020201:70	81112	107.76	8740629.12

30:01:020201:71	494909	1.06	524603.54
30:01:020201:73	898	107.76	96768.48
30:01:020201:74	189911	0.64	121543.04
30:01:020201:75	72495	0.77	55821.15
30:01:020201:76	307867	0.62	190877.54
30:01:020202:10	1000	105.35	105350
30:01:020202:1000	1100	103.26	113586
30:01:020202:1001	1500	96.75	145125
30:01:020202:1002	1300	99.7	129610
30:01:020202:1003	900	107.71	96939
30:01:020202:1004	1100	103.26	113586
30:01:020202:1005	500	112.26	56130
30:01:020202:1006	1400	98.16	137424
30:01:020202:1007	800	110.4	88320
30:01:020202:1008	1000	105.35	105350
30:01:020202:1009	724	112.26	81276.24
30:01:020202:1010	900	107.71	96939
30:01:020202:1011	1055	104.17	109899.35
30:01:020202:1013	1277	100.08	127802.16
30:01:020202:1014	1012	105.09	106351.08
30:01:020202:1015	1095	103.36	113179.2
30:01:020202:1018	796	110.52	87973.92
30:01:020202:1021	1350	98.92	133542
30:01:020202:1022	1833	92.76	170029.08
30:01:020202:1023	629	112.26	70611.54
30:01:020202:1024	1614	95.27	153765.78
30:01:020202:1025	400	112.26	44904
30:01:020202:1027	761	111.57	84904.77
30:01:020202:1028	896	107.81	96597.76
30:01:020202:1029	147	231.96	34098.12
30:01:020202:1030	1678	89.78	150650.84
30:01:020202:1032	841	109.25	91879.25
30:01:020202:1033	950	106.49	101165.5
30:01:020202:1034	754	111.79	84289.66
30:01:020202:1035	900	107.71	96939
30:01:020202:1037	1069	103.88	111047.72
30:01:020202:1039	1046	104.36	109160.56
30:01:020202:1041	862	92.09	79381.58
30:01:020202:1042	193	231.96	44768.28
30:01:020202:1043	65	112.26	7296.9
30:01:020202:1044	108	231.96	25051.68
30:01:020202:1045	1203	101.34	121912.02
30:01:020202:1047	1240	100.7	124868
30:01:020202:1050	2160	89.62	193579.2
30:01:020202:1051	1825	45.7	83402.5
30:01:020202:1052	1292	99.83	128980.36
30:01:020202:1054	4114	78.28	322043.92
30:01:020202:1056	1651	94.82	156547.82
30:01:020202:1059	1044	104.4	108993.6
30:01:020202:1061	300	112.26	33678

30:01:020202:1062	1850	92.58	171273
30:01:020202:1064	595	112.26	66794.7
30:01:020202:1065	1077	103.72	111706.44
30:01:020202:1066	857	103.38	88596.66
30:01:020202:1068	1456	97.36	141756.16
30:01:020202:1070	900	107.71	96939
30:01:020202:1071	41	44.89	1840.49
30:01:020202:1073	1427	82.84	118212.68
30:01:020202:1075	797	110.49	88060.53
30:01:020202:1076	1372	98.58	135251.76
30:01:020202:1077	1702	94.22	160362.44
30:01:020202:1078	900	107.71	96939
30:01:020202:1079	1800	93.12	167616
30:01:020202:108	500	112.26	56130
30:01:020202:1080	2000	91.08	182160
30:01:020202:1081	1068	103.9	110965.2
30:01:020202:1082	1400	98.16	137424
30:01:020202:1083	1500	96.75	145125
30:01:020202:1084	2000	91.08	182160
30:01:020202:1085	1000	105.35	105350
30:01:020202:1086	1000	105.35	105350
30:01:020202:1087	800	110.4	88320
30:01:020202:1088	1500	96.75	145125
30:01:020202:1089	1500	96.75	145125
30:01:020202:1090	2000	91.08	182160
30:01:020202:1091	900	107.71	96939
30:01:020202:1092	877	108.29	94970.33
30:01:020202:1093	1000	105.35	105350
30:01:020202:1094	1500	96.75	145125
30:01:020202:1095	1500	96.75	145125
30:01:020202:1096	1800	93.12	167616
30:01:020202:1097	1500	96.75	145125
30:01:020202:1098	1500	96.75	145125
30:01:020202:1099	1500	96.75	145125
30:01:020202:11	700	112.26	78582
30:01:020202:1100	1500	96.75	145125
30:01:020202:1101	1390	98.31	136650.9
30:01:020202:1104	1300	99.7	129610
30:01:020202:1105	1200	101.39	121668
30:01:020202:1106	600	112.26	67356
30:01:020202:1107	700	112.26	78582
30:01:020202:1108	1005	105.24	105766.2
30:01:020202:1109	360	231.96	83505.6
30:01:020202:1110	800	110.4	88320
30:01:020202:1111	900	107.71	96939
30:01:020202:1112	900	107.71	96939
30:01:020202:1113	1000	105.35	105350
30:01:020202:1114	600	112.26	67356
30:01:020202:1115	800	110.4	88320
30:01:020202:1116	1100	103.26	113586

30:01:020202:1117	800	110.4	88320
30:01:020202:1118	920	107.21	98633.2
30:01:020202:1119	1500	96.75	145125
30:01:020202:1120	1468	97.19	142674.92
30:01:020202:1121	2000	91.08	182160
30:01:020202:1122	2000	91.08	182160
30:01:020202:1123	1483	96.98	143821.34
30:01:020202:1124	1292	99.83	128980.36
30:01:020202:1125	2000	91.08	182160
30:01:020202:1126	1500	96.75	145125
30:01:020202:1127	1634	95.03	155279.02
30:01:020202:1128	800	110.4	88320
30:01:020202:1129	1519	96.5	146583.5
30:01:020202:1130	600	112.26	67356
30:01:020202:1131	793	110.61	87713.73
30:01:020202:1132	2134	89.85	191739.9
30:01:020202:1133	1163	102.06	118695.78
30:01:020202:1134	830	109.55	90926.5
30:01:020202:1135	1500	96.75	145125
30:01:020202:1136	552	112.26	61967.52
30:01:020202:1137	883	108.14	95487.62
30:01:020202:1138	700	112.26	78582
30:01:020202:1139	700	112.26	78582
30:01:020202:1140	1700	94.24	160208
30:01:020202:1141	2000	91.08	182160
30:01:020202:1142	2240	75.36	168806.4
30:01:020202:1143	11692	53.26	622715.92
30:01:020202:1144	700	112.26	78582
30:01:020202:1145	1300	99.7	129610
30:01:020202:1146	1078	103.7	111788.6
30:01:020202:1147	800	110.4	88320
30:01:020202:1148	842	92.55	77927.1
30:01:020202:1149	686	112.26	77010.36
30:01:020202:1150	988	105.62	104352.56
30:01:020202:1151	1300	99.7	129610
30:01:020202:1152	1825	92.85	169451.25
30:01:020202:1153	950	106.49	101165.5
30:01:020202:1154	2000	91.08	182160
30:01:020202:1155	600	112.26	67356
30:01:020202:1156	1190	101.57	120868.3
30:01:020202:1157	1000	105.35	105350
30:01:020202:1158	800	110.4	88320
30:01:020202:1159	1300	99.7	129610
30:01:020202:1160	1624	95.15	154523.6
30:01:020202:1161	1229	100.89	123993.81
30:01:020202:1162	754	111.79	84289.66
30:01:020202:1163	1100	103.26	113586
30:01:020202:1164	887	108.04	95831.48
30:01:020202:1165	620	112.26	69601.2
30:01:020202:1166	1400	98.16	137424

30:01:020202:1167	400	112.26	44904
30:01:020202:1168	900	107.71	96939
30:01:020202:1169	881	108.19	95315.39
30:01:020202:1170	984	105.71	104018.64
30:01:020202:1171	664	112.26	74540.64
30:01:020202:1172	1213	101.16	122707.08
30:01:020202:1173	930	106.97	99482.1
30:01:020202:1174	600	112.26	67356
30:01:020202:1175	1530	96.35	147415.5
30:01:020202:1178	757	111.69	84549.33
30:01:020202:1179	1500	96.75	145125
30:01:020202:1180	13523	51.66	698598.18
30:01:020202:1181	600	112.26	67356
30:01:020202:1182	1707	45.7	78009.9
30:01:020202:1183	283	106.65	30181.95
30:01:020202:1184	306	112.26	34351.56
30:01:020202:1185	1100	103.26	113586
30:01:020202:1186	1044	104.4	108993.6
30:01:020202:1187	1000	105.35	105350
30:01:020202:1188	2000	91.08	182160
30:01:020202:1189	600	112.26	67356
30:01:020202:1190	1000	105.35	105350
30:01:020202:1191	1500	96.75	145125
30:01:020202:1192	1501	96.74	145206.74
30:01:020202:1193	1000	105.35	105350
30:01:020202:1195	576	112.26	64661.76
30:01:020202:1196	700	112.26	78582
30:01:020202:1197	70000	43.17	3021900
30:01:020202:1198	10000	44.68	446800
30:01:020202:12	700	112.26	78582
30:01:020202:13	500	112.26	56130
30:01:020202:14	1200	101.39	121668
30:01:020202:15	1210	101.22	122476.2
30:01:020202:16	1158	102.15	118289.7
30:01:020202:161	600	112.26	67356
30:01:020202:17	406	95.12	38618.72
30:01:020202:177	423	112.26	47485.98
30:01:020202:18	800	110.4	88320
30:01:020202:184	800	110.4	88320
30:01:020202:19	1000	105.35	105350
30:01:020202:2	584	112.26	65559.84
30:01:020202:20	664	112.26	74540.64
30:01:020202:21	600	45.7	27420
30:01:020202:22	945	106.61	100746.45
30:01:020202:23	1200	101.39	121668
30:01:020202:2433	623	112.26	69937.98
30:01:020202:2434	1280	100.03	128038.4
30:01:020202:2435	1336	99.13	132437.68
30:01:020202:2444	1000	105.35	105350
30:01:020202:2448	1500	96.75	145125

30:01:020202:2449	1000	105.35	105350
30:01:020202:2450	900	107.71	96939
30:01:020202:2451	1666	94.64	157670.24
30:01:020202:2453	1100	103.26	113586
30:01:020202:2455	1268	100.23	127091.64
30:01:020202:2456	1122	102.83	115375.26
30:01:020202:2458	2000	91.08	182160
30:01:020202:2459	900	107.71	96939
30:01:020202:2460	1000	105.35	105350
30:01:020202:2461	502	112.26	56354.52
30:01:020202:2462	723	112.26	81163.98
30:01:020202:251	471	112.26	52874.46
30:01:020202:2510	900	107.71	96939
30:01:020202:2525	600	108.9	65340
30:01:020202:2526	600	112.26	67356
30:01:020202:2527	2000	91.08	182160
30:01:020202:2530	800	110.4	88320
30:01:020202:2531	772	111.23	85869.56
30:01:020202:2536	883	108.14	95487.62
30:01:020202:2537	1000	105.35	105350
30:01:020202:2538	1048	104.32	109327.36
30:01:020202:2539	960	106.26	102009.6
30:01:020202:2542	1700	94.24	160208
30:01:020202:2544	800	110.4	88320
30:01:020202:2545	500	112.26	56130
30:01:020202:2547	600	87.74	52644
30:01:020202:2548	600	112.26	67356
30:01:020202:2549	700	112.26	78582
30:01:020202:2550	1551	96.07	149004.57
30:01:020202:2551	1400	98.16	137424
30:01:020202:2552	817	109.92	89804.64
30:01:020202:2555	1574	95.78	150757.72
30:01:020202:2556	600	112.26	67356
30:01:020202:2557	1300	99.7	129610
30:01:020202:2558	900	107.71	96939
30:01:020202:2560	600	112.26	67356
30:01:020202:2561	558	112.26	62641.08
30:01:020202:2562	697	231.96	161676.12
30:01:020202:2563	900	107.71	96939
30:01:020202:2564	840	109.28	91795.2
30:01:020202:2565	800	110.4	88320
30:01:020202:2566	1100	103.26	113586
30:01:020202:2567	700	87.74	61418
30:01:020202:2568	697	112.26	78245.22
30:01:020202:2569	2903	80.02	232298.06
30:01:020202:2570	700	112.26	78582
30:01:020202:2572	1100	103.26	113586
30:01:020202:2573	700	112.26	78582
30:01:020202:2579	439	112.26	49282.14
30:01:020202:2582	1152.7	102.25	117863.58

30:01:020202:2584	800	110.4	88320
30:01:020202:2586	999	105.37	105264.63
30:01:020202:2587	823	109.75	90324.25
30:01:020202:2588	701	112.26	78694.26
30:01:020202:2589	800	110.4	88320
30:01:020202:2590	3512	80.92	284191.04
30:01:020202:2593	1700	94.24	160208
30:01:020202:2594	778	111.05	86396.9
30:01:020202:2595	500	112.26	56130
30:01:020202:2596	700	112.26	78582
30:01:020202:2597	623	112.26	69937.98
30:01:020202:2598	600	112.26	67356
30:01:020202:2599	600	95.12	57072
30:01:020202:26	2566	45.7	117266.2
30:01:020202:2600	600	112.26	67356
30:01:020202:2602	1736	93.83	162888.88
30:01:020202:2603	700	112.26	78582
30:01:020202:2606	721	112.26	80939.46
30:01:020202:2608	500	112.26	56130
30:01:020202:2610	500	112.26	56130
30:01:020202:2611	1200	101.39	121668
30:01:020202:2612	725	112.26	81388.5
30:01:020202:27	622	112.26	69825.72
30:01:020202:2724	967	106.1	102598.7
30:01:020202:2726	560	112.26	62865.6
30:01:020202:2727	1359	98.78	134242.02
30:01:020202:2728	494	112.26	55456.44
30:01:020202:2731	668	231.96	154949.28
30:01:020202:2733	990	105.57	104514.3
30:01:020202:2734	915	107.33	98206.95
30:01:020202:2735	500	87.74	43870
30:01:020202:2736	21	45.7	959.7
30:01:020202:2737	22	45.7	1005.4
30:01:020202:2738	42	45.7	1919.4
30:01:020202:2739	30	45.7	1371
30:01:020202:2740	20	32.49	649.8
30:01:020202:2741	828	109.61	90757.08
30:01:020202:2745	1100	103.26	113586
30:01:020202:2746	1100	103.26	113586
30:01:020202:2747	500	112.26	56130
30:01:020202:2748	401	112.26	45016.26
30:01:020202:2749	500	112.26	56130
30:01:020202:2750	500	112.26	56130
30:01:020202:2751	505	112.26	56691.3
30:01:020202:2752	506	112.26	56803.56
30:01:020202:2753	500	112.26	56130
30:01:020202:2754	507	112.26	56915.82
30:01:020202:2755	501	112.26	56242.26
30:01:020202:2756	505	112.26	56691.3
30:01:020202:2757	501	112.26	56242.26

30:01:020202:2758	422	112.26	47373.72
30:01:020202:2759	511	112.26	57364.86
30:01:020202:2760	508	112.26	57028.08
30:01:020202:2761	501	112.26	56242.26
30:01:020202:2762	501	112.26	56242.26
30:01:020202:2763	500	112.26	56130
30:01:020202:2764	500	112.26	56130
30:01:020202:2765	500	112.26	56130
30:01:020202:2766	500	112.26	56130
30:01:020202:2767	501	112.26	56242.26
30:01:020202:2768	400	112.26	44904
30:01:020202:2769	501	112.26	56242.26
30:01:020202:2770	503	112.26	56466.78
30:01:020202:2771	506	112.26	56803.56
30:01:020202:2772	501	112.26	56242.26
30:01:020202:2773	505	112.26	56691.3
30:01:020202:2774	500	112.26	56130
30:01:020202:2775	505	112.26	56691.3
30:01:020202:2776	501	112.26	56242.26
30:01:020202:2777	1029	104.72	107756.88
30:01:020202:2778	698	112.26	78357.48
30:01:020202:2779	1000	105.35	105350
30:01:020202:278	700	112.26	78582
30:01:020202:2780	854	48.59	41495.86
30:01:020202:2783	820	109.83	90060.6
30:01:020202:2784	400	112.26	44904
30:01:020202:2785	1000	105.35	105350
30:01:020202:2786	834	109.44	91272.96
30:01:020202:2787	583	112.26	65447.58
30:01:020202:2788	709	112.26	79592.34
30:01:020202:2790	731	112.26	82062.06
30:01:020202:2791	732	112.26	82174.32
30:01:020202:2792	995	105.46	104932.7
30:01:020202:2793	1100	103.26	113586
30:01:020202:2795	5354	44.89	240341.06
30:01:020202:2797	10430	44.89	468202.7
30:01:020202:2799	1150	102.3	117645
30:01:020202:28	1004	105.26	105681.04
30:01:020202:2800	914	107.36	98127.04
30:01:020202:2801	654	112.26	73418.04
30:01:020202:2802	800	110.4	88320
30:01:020202:29	2599	169.22	439802.78
30:01:020202:291	1200	101.39	121668
30:01:020202:3	647	112.26	72632.22
30:01:020202:30	900	107.71	96939
30:01:020202:31	795	228.42	181593.9
30:01:020202:32	994	105.48	104847.12
30:01:020202:33	800	110.4	88320
30:01:020202:338	588	112.26	66008.88
30:01:020202:339	725	112.26	81388.5

30:01:020202:34	1500	96.75	145125
30:01:020202:341	600	112.26	67356
30:01:020202:35	1014	105.04	106510.56
30:01:020202:36	660	112.26	74091.6
30:01:020202:37	900	107.71	96939
30:01:020202:371	500	112.26	56130
30:01:020202:373	800	110.4	88320
30:01:020202:39	633	112.26	71060.58
30:01:020202:4	727	112.26	81613.02
30:01:020202:40	669	112.26	75101.94
30:01:020202:405	1310	99.54	130397.4
30:01:020202:41	1500	96.75	145125
30:01:020202:42	845	109.14	92223.3
30:01:020202:43	1500	96.75	145125
30:01:020202:435	755	111.75	84371.25
30:01:020202:44	507	112.26	56915.82
30:01:020202:441	530	112.26	59497.8
30:01:020202:45	918	107.26	98464.68
30:01:020202:46	700	112.26	78582
30:01:020202:47	784	110.87	86922.08
30:01:020202:48	891	107.93	96165.63
30:01:020202:49	400	112.26	44904
30:01:020202:5	879	108.24	95142.96
30:01:020202:50	882	108.16	95397.12
30:01:020202:508	1200	101.39	121668
30:01:020202:509	900	107.71	96939
30:01:020202:51	1000	105.35	105350
30:01:020202:510	1296	99.77	129301.92
30:01:020202:511	700	112.26	78582
30:01:020202:512	600	112.26	67356
30:01:020202:513	900	107.71	96939
30:01:020202:514	1886	92.21	173908.06
30:01:020202:515	999	105.37	105264.63
30:01:020202:516	700	112.26	78582
30:01:020202:517	647	112.26	72632.22
30:01:020202:518	500	112.26	56130
30:01:020202:519	1100	103.26	113586
30:01:020202:52	1398	98.19	137269.62
30:01:020202:520	800	110.4	88320
30:01:020202:521	1100	103.26	113586
30:01:020202:522	1152	102.27	117815.04
30:01:020202:523	700	112.26	78582
30:01:020202:524	800	110.4	88320
30:01:020202:525	1100	103.26	113586
30:01:020202:526	600	112.26	67356
30:01:020202:527	800	110.4	88320
30:01:020202:528	700	112.26	78582
30:01:020202:529	700	112.26	78582
30:01:020202:53	870	108.48	94377.6
30:01:020202:530	1000	105.35	105350

30:01:020202:531	1152	102.27	117815.04
30:01:020202:532	1000	105.35	105350
30:01:020202:533	500	112.26	56130
30:01:020202:534	500	112.26	56130
30:01:020202:535	700	112.26	78582
30:01:020202:536	1400	98.16	137424
30:01:020202:537	600	112.26	67356
30:01:020202:538	1000	105.35	105350
30:01:020202:539	1000	105.35	105350
30:01:020202:54	982	105.75	103846.5
30:01:020202:540	700	112.26	78582
30:01:020202:541	1100	103.26	113586
30:01:020202:542	740	112.23	83050.2
30:01:020202:543	700	112.26	78582
30:01:020202:544	700	112.26	78582
30:01:020202:545	500	112.26	56130
30:01:020202:546	1100	103.26	113586
30:01:020202:547	1300	99.7	129610
30:01:020202:548	661	112.26	74203.86
30:01:020202:549	1100	103.26	113586
30:01:020202:55	558	112.26	62641.08
30:01:020202:550	700	112.26	78582
30:01:020202:551	600	112.26	67356
30:01:020202:552	1306	99.61	130090.66
30:01:020202:553	29394	43.89	1290102.66
30:01:020202:557	225	44.89	10100.25
30:01:020202:559	4999	63.67	318286.33
30:01:020202:56	1427	97.77	139517.79
30:01:020202:561	865	108.61	93947.65
30:01:020202:563	1408	98.05	138054.4
30:01:020202:564	1100	103.26	113586
30:01:020202:565	900	107.71	96939
30:01:020202:566	700	112.26	78582
30:01:020202:567	500	112.26	56130
30:01:020202:568	500	112.26	56130
30:01:020202:569	1200	101.39	121668
30:01:020202:57	1156	102.19	118131.64
30:01:020202:570	600	112.26	67356
30:01:020202:571	400	112.26	44904
30:01:020202:572	1000	105.35	105350
30:01:020202:573	500	112.26	56130
30:01:020202:574	900	107.71	96939
30:01:020202:576	700	112.26	78582
30:01:020202:577	800	110.4	88320
30:01:020202:578	700	112.26	78582
30:01:020202:579	1100	103.26	113586
30:01:020202:58	2919	84.13	245575.47
30:01:020202:580	1400	98.16	137424
30:01:020202:581	1000	105.35	105350
30:01:020202:582	800	110.4	88320

30:01:020202:583	1673	94.56	158198.88
30:01:020202:584	700	112.26	78582
30:01:020202:585	769	111.32	85605.08
30:01:020202:586	700	112.26	78582
30:01:020202:587	500	112.26	56130
30:01:020202:588	500	112.26	56130
30:01:020202:589	1188	101.61	120712.68
30:01:020202:59	1000	105.35	105350
30:01:020202:590	800	110.4	88320
30:01:020202:591	500	112.26	56130
30:01:020202:592	800	110.4	88320
30:01:020202:593	700	112.26	78582
30:01:020202:594	600	112.26	67356
30:01:020202:595	600	112.26	67356
30:01:020202:596	800	110.4	88320
30:01:020202:597	700	112.26	78582
30:01:020202:598	1000	105.35	105350
30:01:020202:599	1500	96.75	145125
30:01:020202:6	1071	214.57	229804.47
30:01:020202:60	748	111.97	83753.56
30:01:020202:600	900	107.71	96939
30:01:020202:601	1100	103.26	113586
30:01:020202:602	2100	90.15	189315
30:01:020202:603	700	112.26	78582
30:01:020202:604	700	112.26	78582
30:01:020202:605	700	112.26	78582
30:01:020202:606	900	107.71	96939
30:01:020202:607	800	110.4	88320
30:01:020202:608	800	110.4	88320
30:01:020202:609	800	110.4	88320
30:01:020202:61	804	110.29	88673.16
30:01:020202:610	800	110.4	88320
30:01:020202:611	600	112.26	67356
30:01:020202:612	800	110.4	88320
30:01:020202:613	900	107.71	96939
30:01:020202:614	500	112.26	56130
30:01:020202:615	600	112.26	67356
30:01:020202:616	900	107.71	96939
30:01:020202:617	700	112.26	78582
30:01:020202:618	1267	100.24	127004.08
30:01:020202:619	615	112.26	69039.9
30:01:020202:62	600	112.26	67356
30:01:020202:620	1200	101.39	121668
30:01:020202:621	1141	102.47	116918.27
30:01:020202:622	1500	96.75	145125
30:01:020202:623	600	112.26	67356
30:01:020202:624	600	112.26	67356
30:01:020202:625	700	112.26	78582
30:01:020202:626	644	112.26	72295.44
30:01:020202:627	800	110.4	88320

30:01:020202:628	500	112.26	56130
30:01:020202:629	600	112.26	67356
30:01:020202:63	830	109.55	90926.5
30:01:020202:630	1000	105.35	105350
30:01:020202:631	800	110.4	88320
30:01:020202:632	800	110.4	88320
30:01:020202:633	900	107.71	96939
30:01:020202:634	624	112.26	70050.24
30:01:020202:635	500	112.26	56130
30:01:020202:636	1000	105.35	105350
30:01:020202:637	800	110.4	88320
30:01:020202:638	600	112.26	67356
30:01:020202:639	450	112.26	50517
30:01:020202:64	403	231.96	93479.88
30:01:020202:640	700	112.26	78582
30:01:020202:641	1400	98.16	137424
30:01:020202:642	600	112.26	67356
30:01:020202:643	1100	103.26	113586
30:01:020202:644	900	107.71	96939
30:01:020202:646	900	107.71	96939
30:01:020202:647	600	112.26	67356
30:01:020202:648	1000	105.35	105350
30:01:020202:649	500	112.26	56130
30:01:020202:65	1071	103.84	111212.64
30:01:020202:651	400	112.26	44904
30:01:020202:652	600	112.26	67356
30:01:020202:653	1100	103.26	113586
30:01:020202:654	1000	105.35	105350
30:01:020202:655	800	110.4	88320
30:01:020202:656	700	112.26	78582
30:01:020202:657	900	107.71	96939
30:01:020202:658	800	110.4	88320
30:01:020202:659	800	110.4	88320
30:01:020202:66	942	106.68	100492.56
30:01:020202:660	700	112.26	78582
30:01:020202:661	1000	105.35	105350
30:01:020202:662	500	112.26	56130
30:01:020202:663	500	112.26	56130
30:01:020202:664	800	110.4	88320
30:01:020202:666	900	107.71	96939
30:01:020202:667	400	112.26	44904
30:01:020202:668	700	112.26	78582
30:01:020202:669	900	107.71	96939
30:01:020202:67	811	110.09	89282.99
30:01:020202:670	600	112.26	67356
30:01:020202:671	1300	99.7	129610
30:01:020202:672	1100	103.26	113586
30:01:020202:673	600	112.26	67356
30:01:020202:674	1200	101.39	121668
30:01:020202:675	500	112.26	56130

30:01:020202:676	500	112.26	56130
30:01:020202:677	700	112.26	78582
30:01:020202:678	600	112.26	67356
30:01:020202:679	700	112.26	78582
30:01:020202:68	672	112.26	75438.72
30:01:020202:680	1000	105.35	105350
30:01:020202:681	700	112.26	78582
30:01:020202:682	700	112.26	78582
30:01:020202:683	700	112.26	78582
30:01:020202:684	1200	101.39	121668
30:01:020202:685	400	112.26	44904
30:01:020202:686	900	107.71	96939
30:01:020202:687	700	112.26	78582
30:01:020202:689	1300	99.7	129610
30:01:020202:690	500	112.26	56130
30:01:020202:691	700	112.26	78582
30:01:020202:692	800	110.4	88320
30:01:020202:693	700	112.26	78582
30:01:020202:694	1700	94.24	160208
30:01:020202:695	400	112.26	44904
30:01:020202:696	800	110.4	88320
30:01:020202:697	1100	103.26	113586
30:01:020202:699	600	112.26	67356
30:01:020202:70	1527	96.39	147187.53
30:01:020202:700	431	112.26	48384.06
30:01:020202:701	400	112.26	44904
30:01:020202:702	970	106.03	102849.1
30:01:020202:703	1200	101.39	121668
30:01:020202:704	600	112.26	67356
30:01:020202:705	700	112.26	78582
30:01:020202:706	800	110.4	88320
30:01:020202:707	855	108.87	93083.85
30:01:020202:708	900	107.71	96939
30:01:020202:709	800	110.4	88320
30:01:020202:71	1156	102.19	118131.64
30:01:020202:710	600	112.26	67356
30:01:020202:711	800	110.4	88320
30:01:020202:713	1200	101.39	121668
30:01:020202:714	400	112.26	44904
30:01:020202:715	1200	101.39	121668
30:01:020202:716	900	107.71	96939
30:01:020202:717	943	106.66	100580.38
30:01:020202:718	547	112.26	61406.22
30:01:020202:719	600	112.26	67356
30:01:020202:72	600	112.26	67356
30:01:020202:721	800	110.4	88320
30:01:020202:722	500	112.26	56130
30:01:020202:723	700	112.26	78582
30:01:020202:724	1169	101.95	119179.55
30:01:020202:725	600	112.26	67356

30:01:020202:726	300	112.26	33678
30:01:020202:727	1100	103.26	113586
30:01:020202:728	700	112.26	78582
30:01:020202:729	600	112.26	67356
30:01:020202:73	740	112.23	83050.2
30:01:020202:731	500	112.26	56130
30:01:020202:732	500	112.26	56130
30:01:020202:733	800	110.4	88320
30:01:020202:734	600	112.26	67356
30:01:020202:735	700	112.26	78582
30:01:020202:736	1100	103.26	113586
30:01:020202:737	500	112.26	56130
30:01:020202:738	1700	94.24	160208
30:01:020202:739	633	112.26	71060.58
30:01:020202:74	648	112.26	72744.48
30:01:020202:741	1100	103.26	113586
30:01:020202:742	1500	96.75	145125
30:01:020202:743	500	112.26	56130
30:01:020202:744	911	107.43	97868.73
30:01:020202:745	1100	103.26	113586
30:01:020202:746	982	105.75	103846.5
30:01:020202:747	700	112.26	78582
30:01:020202:748	500	112.26	56130
30:01:020202:749	500	112.26	56130
30:01:020202:75	850	109.01	92658.5
30:01:020202:750	1100	103.26	113586
30:01:020202:751	700	112.26	78582
30:01:020202:752	500	112.26	56130
30:01:020202:753	600	112.26	67356
30:01:020202:754	900	107.71	96939
30:01:020202:755	400	112.26	44904
30:01:020202:756	500	112.26	56130
30:01:020202:757	1000	105.35	105350
30:01:020202:759	1100	103.26	113586
30:01:020202:76	800	110.4	88320
30:01:020202:760	800	110.4	88320
30:01:020202:761	900	107.71	96939
30:01:020202:762	600	112.26	67356
30:01:020202:764	600	112.26	67356
30:01:020202:765	800	110.4	88320
30:01:020202:766	800	110.4	88320
30:01:020202:767	400	112.26	44904
30:01:020202:768	674	112.26	75663.24
30:01:020202:769	500	112.26	56130
30:01:020202:77	634	112.26	71172.84
30:01:020202:770	1500	96.75	145125
30:01:020202:772	1200	101.39	121668
30:01:020202:773	600	112.26	67356
30:01:020202:774	700	112.26	78582
30:01:020202:775	978	105.84	103511.52

30:01:020202:776	700	112.26	78582
30:01:020202:777	800	110.4	88320
30:01:020202:779	500	112.26	56130
30:01:020202:78	1126	102.76	115707.76
30:01:020202:780	500	112.26	56130
30:01:020202:781	700	112.26	78582
30:01:020202:782	600	112.26	67356
30:01:020202:783	800	110.4	88320
30:01:020202:784	600	112.26	67356
30:01:020202:785	800	110.4	88320
30:01:020202:786	500	112.26	56130
30:01:020202:787	960	106.26	102009.6
30:01:020202:788	700	112.26	78582
30:01:020202:789	700	112.26	78582
30:01:020202:79	1173	101.88	119505.24
30:01:020202:790	1400	98.16	137424
30:01:020202:791	900	107.71	96939
30:01:020202:792	872	108.42	94542.24
30:01:020202:794	900	107.71	96939
30:01:020202:795	400	112.26	44904
30:01:020202:796	800	110.4	88320
30:01:020202:797	500	112.26	56130
30:01:020202:798	770	111.29	85693.3
30:01:020202:799	714	112.26	80153.64
30:01:020202:8	600	112.26	67356
30:01:020202:80	1250	100.53	125662.5
30:01:020202:800	600	112.26	67356
30:01:020202:801	900	107.71	96939
30:01:020202:802	1200	101.39	121668
30:01:020202:803	600	112.26	67356
30:01:020202:804	700	112.26	78582
30:01:020202:805	500	112.26	56130
30:01:020202:806	932	106.92	99649.44
30:01:020202:807	1454	97.39	141605.06
30:01:020202:808	878	108.27	95061.06
30:01:020202:81	885	108.09	95659.65
30:01:020202:810	800	110.4	88320
30:01:020202:811	1300	99.7	129610
30:01:020202:812	700	112.26	78582
30:01:020202:813	900	107.71	96939
30:01:020202:814	900	107.71	96939
30:01:020202:815	500	112.26	56130
30:01:020202:816	700	112.26	78582
30:01:020202:817	700	112.26	78582
30:01:020202:819	1000	105.35	105350
30:01:020202:82	1121	102.85	115294.85
30:01:020202:820	600	112.26	67356
30:01:020202:821	1100	103.26	113586
30:01:020202:822	1200	101.39	121668
30:01:020202:823	600	112.26	67356

30:01:020202:824	700	112.26	78582
30:01:020202:825	900	107.71	96939
30:01:020202:827	600	112.26	67356
30:01:020202:828	700	112.26	78582
30:01:020202:829	500	112.26	56130
30:01:020202:83	2000	91.08	182160
30:01:020202:830	600	112.26	67356
30:01:020202:831	700	112.26	78582
30:01:020202:834	1100	103.26	113586
30:01:020202:836	1100	103.26	113586
30:01:020202:837	900	107.71	96939
30:01:020202:838	1300	99.7	129610
30:01:020202:84	968	106.07	102675.76
30:01:020202:840	1000	105.35	105350
30:01:020202:841	800	110.4	88320
30:01:020202:842	500	112.26	56130
30:01:020202:843	700	112.26	78582
30:01:020202:844	1100	103.26	113586
30:01:020202:845	500	112.26	56130
30:01:020202:846	500	112.26	56130
30:01:020202:847	900	107.71	96939
30:01:020202:848	1300	99.7	129610
30:01:020202:85	514	112.26	57701.64
30:01:020202:850	700	112.26	78582
30:01:020202:851	1100	103.26	113586
30:01:020202:852	700	112.26	78582
30:01:020202:853	600	112.26	67356
30:01:020202:855	500	112.26	56130
30:01:020202:856	900	107.71	96939
30:01:020202:857	1700	94.24	160208
30:01:020202:858	700	112.26	78582
30:01:020202:859	900	107.71	96939
30:01:020202:860	500	112.26	56130
30:01:020202:861	700	112.26	78582
30:01:020202:862	500	112.26	56130
30:01:020202:863	800	110.4	88320
30:01:020202:864	1000	105.35	105350
30:01:020202:865	700	112.26	78582
30:01:020202:866	694	112.26	77908.44
30:01:020202:867	600	112.26	67356
30:01:020202:868	400	112.26	44904
30:01:020202:869	1200	101.39	121668
30:01:020202:870	700	112.26	78582
30:01:020202:871	1000	105.35	105350
30:01:020202:872	800	110.4	88320
30:01:020202:873	500	112.26	56130
30:01:020202:874	600	112.26	67356
30:01:020202:875	400	112.26	44904
30:01:020202:876	700	112.26	78582
30:01:020202:877	800	110.4	88320

30:01:020202:878	900	107.71	96939
30:01:020202:879	1000	105.35	105350
30:01:020202:880	600	112.26	67356
30:01:020202:881	800	110.4	88320
30:01:020202:883	1000	105.35	105350
30:01:020202:884	1000	105.35	105350
30:01:020202:885	900	107.71	96939
30:01:020202:886	900	107.71	96939
30:01:020202:887	900	107.71	96939
30:01:020202:889	700	112.26	78582
30:01:020202:890	1030	104.7	107841
30:01:020202:891	530	112.26	59497.8
30:01:020202:892	700	112.26	78582
30:01:020202:893	700	112.26	78582
30:01:020202:894	1144	102.42	117168.48
30:01:020202:895	600	112.26	67356
30:01:020202:896	800	110.4	88320
30:01:020202:898	600	112.26	67356
30:01:020202:899	600	112.26	67356
30:01:020202:9	371	112.26	41648.46
30:01:020202:900	900	107.71	96939
30:01:020202:901	500	112.26	56130
30:01:020202:902	600	112.26	67356
30:01:020202:903	500	112.26	56130
30:01:020202:904	600	112.26	67356
30:01:020202:905	500	112.26	56130
30:01:020202:906	300	112.26	33678
30:01:020202:907	700	112.26	78582
30:01:020202:908	600	112.26	67356
30:01:020202:909	1140	102.49	116838.6
30:01:020202:910	500	112.26	56130
30:01:020202:911	700	112.26	78582
30:01:020202:912	547	112.26	61406.22
30:01:020202:913	800	110.4	88320
30:01:020202:915	600	112.26	67356
30:01:020202:916	1000	105.35	105350
30:01:020202:917	900	107.71	96939
30:01:020202:918	700	112.26	78582
30:01:020202:919	1200	101.39	121668
30:01:020202:920	400	112.26	44904
30:01:020202:921	1400	98.16	137424
30:01:020202:922	1300	99.7	129610
30:01:020202:925	800	110.4	88320
30:01:020202:928	700	112.26	78582
30:01:020202:929	1300	99.7	129610
30:01:020202:930	1000	105.35	105350
30:01:020202:931	900	107.71	96939
30:01:020202:932	1486	96.94	144052.84
30:01:020202:933	1000	105.35	105350
30:01:020202:934	946	106.59	100834.14

30:01:020202:935	500	112.26	56130
30:01:020202:936	800	110.4	88320
30:01:020202:937	500	112.26	56130
30:01:020202:938	1200	101.39	121668
30:01:020202:939	600	112.26	67356
30:01:020202:940	900	107.71	96939
30:01:020202:941	800	110.4	88320
30:01:020202:942	700	112.26	78582
30:01:020202:944	806	110.23	88845.38
30:01:020202:946	700	112.26	78582
30:01:020202:947	1000	105.35	105350
30:01:020202:948	500	112.26	56130
30:01:020202:950	1000	105.35	105350
30:01:020202:951	1378	98.49	135719.22
30:01:020202:952	1000	105.35	105350
30:01:020202:953	600	112.26	67356
30:01:020202:954	1200	101.39	121668
30:01:020202:955	1009	105.15	106096.35
30:01:020202:956	718	112.26	80602.68
30:01:020202:957	700	112.26	78582
30:01:020202:958	900	107.71	96939
30:01:020202:959	900	107.71	96939
30:01:020202:961	600	112.26	67356
30:01:020202:962	800	110.4	88320
30:01:020202:963	1000	105.35	105350
30:01:020202:966	700	112.26	78582
30:01:020202:967	900	107.71	96939
30:01:020202:968	1100	103.26	113586
30:01:020202:969	700	112.26	78582
30:01:020202:970	700	112.26	78582
30:01:020202:971	900	107.71	96939
30:01:020202:972	600	112.26	67356
30:01:020202:973	800	110.4	88320
30:01:020202:975	500	112.26	56130
30:01:020202:976	800	110.4	88320
30:01:020202:977	1000	105.35	105350
30:01:020202:978	900	107.71	96939
30:01:020202:979	1000	105.35	105350
30:01:020202:980	600	112.26	67356
30:01:020202:981	900	107.71	96939
30:01:020202:982	802	110.35	88500.7
30:01:020202:983	875	108.35	94806.25
30:01:020202:985	600	112.26	67356
30:01:020202:986	900	107.71	96939
30:01:020202:987	600	112.26	67356
30:01:020202:988	900	107.71	96939
30:01:020202:989	800	110.4	88320
30:01:020202:990	400	112.26	44904
30:01:020202:991	600	112.26	67356
30:01:020202:992	900	107.71	96939

30:01:020202:993	900	107.71	96939
30:01:020202:995	1100	103.26	113586
30:01:020202:996	769	111.32	85605.08
30:01:020202:997	1100	103.26	113586
30:01:020202:998	700	112.26	78582
30:01:020202:999	700	112.26	78582
30:01:020301:1	5801	39.53	229313.53
30:01:020301:193	455000	0.39	177450
30:01:020301:195	90000	0.53	47700
30:01:020301:196	95000	0.53	50350
30:01:020301:197	665000	0.37	246050
30:01:020301:225	2540936	0.4	1016374.4
30:01:020301:234	4775189	0.32	1528060.48
30:01:020301:236	1641588	0.37	607387.56
30:01:020301:237	8248256	0.29	2391994.24
30:01:020301:238	2219236	0.65	1442503.4
30:01:020301:240	57600	1.72	99072
30:01:020301:242	1653570	0.34	562213.8
30:01:020301:243	4964585	0.25	1241146.25
30:01:020301:244	9887695	0.21	2076415.95
30:01:020301:245	9071759	0.26	2358657.34
30:01:020301:247	4606655	0.34	1566262.7
30:01:020301:249	3199987	0.34	1087995.58
30:01:020301:250	8259129	0.23	1899599.67
30:01:020301:251	2467132	0.33	814153.56
30:01:020301:252	1279759	0.5	639879.5
30:01:020301:256	355142	1.13	401310.46
30:01:020301:258	2818182	0.32	901818.24
30:01:020301:259	2406107	0.64	1539908.48
30:01:020301:261	545468	1.02	556377.36
30:01:020301:262	2417525	0.29	701082.25
30:01:020301:265	158074	0.72	113813.28
30:01:020301:266	2846220	0.41	1166950.2
30:01:020301:268	5322172	0.38	2022425.36
30:01:020301:270	3049385	0.68	2073581.8
30:01:020301:271	246786	1.2	296143.2
30:01:020301:272	7602	0.82	6233.64
30:01:020301:273	213814	0.44	94078.16
30:01:020301:274	15344	2.21	33910.24
30:01:020301:282	2427247	0.41	995171.27
30:01:020301:283	100014	1.53	153021.42
30:01:020301:284	1388949	0.57	791700.93
30:01:020301:285	4687311	0.48	2249909.28
30:01:020301:287	4359588	0.51	2223389.88
30:01:020301:288	2562151	0.63	1614155.13
30:01:020301:289	601897	1.03	619953.91
30:01:020301:290	9999993	0.3	2999997.9
30:01:020301:292	2000	2.05	4100
30:01:020301:293	500000	0.67	335000
30:01:020301:294	2134445	0.67	1430078.15

30:01:020301:295	2106300	0.29	610827
30:01:020301:296	4513500	0.62	2798370
30:01:020301:297	500001	0.67	335000.67
30:01:020301:3	540	45.7	24678
30:01:020301:301	5000000	0.27	1350000
30:01:020301:302	2500000	0.52	1300000
30:01:020301:303	601797	0.73	439311.81
30:01:020301:304	499999	0.65	324999.35
30:01:020301:305	902700	0.38	343026
30:01:020301:307	300900	0.86	258774
30:01:020301:310	2535766	0.67	1698963.22
30:01:020301:311	463294	1.1	509623.4
30:01:020301:312	1500000	0.31	465000
30:01:020301:313	3000006	0.45	1350002.7
30:01:020301:314	427000	0.7	298900
30:01:020301:315	30600	1.37	41922
30:01:020301:316	15200	1.33	20216
30:01:020301:317	2407200	0.47	1131384
30:01:020301:319	4871768	0.41	1997424.88
30:01:020301:320	902897	0.62	559796.14
30:01:020301:321	5000000	0.3	1500000
30:01:020301:322	300900	0.71	213639
30:01:020301:323	1599	27.96	44708.04
30:01:020301:324	300	27.96	8388
30:01:020301:325	601800	0.43	258774
30:01:020301:326	1962072	0.57	1118381.04
30:01:020301:327	10200000	0.21	2142000
30:01:020301:328	4999999	0.27	1349999.73
30:01:020301:4	1978	91.29	180571.62
30:01:020301:439	612	27.96	17111.52
30:01:020301:440	580	27.96	16216.8
30:01:020301:441	601803	0.44	264793.32
30:01:020301:442	300902	0.44	132396.88
30:01:020301:443	3000000	0.27	810000
30:01:020301:444	1459920	0.52	759158.4
30:01:020301:446	601800	0.48	288864
30:01:020301:447	5959000	0.26	1549340
30:01:020301:448	3703	27.96	103535.88
30:01:020301:449	14516	27.96	405867.36
30:01:020301:451	212230	0.52	110359.6
30:01:020301:452	2597898	0.53	1376885.94
30:01:020301:453	2999991	0.28	839997.48
30:01:020301:454	763289	0.91	694592.99
30:01:020301:455	285534	1.18	336930.12
30:01:020301:456	9437371	0.22	2076221.62
30:01:020301:457	4999992	0.26	1299997.92
30:01:020301:458	2000000	0.29	580000
30:01:020301:459	13600	22.64	307904
30:01:020301:460	4068912	0.3	1220673.6
30:01:020301:461	22624	44.89	1015591.36

30:01:020301:462	670992	44.89	30120830.88
30:01:020301:463	51090	27.96	1428476.4
30:01:020301:464	58452	44.89	2623910.28
30:01:020301:465	12691	27.96	354840.36
30:01:020301:466	33113	44.89	1486442.57
30:01:020301:467	8072	44.89	362352.08
30:01:020301:468	1489	44.89	66841.21
30:01:020301:469	21921	44.89	984033.69
30:01:020301:470	2547	44.89	114334.83
30:01:020301:471	11342	44.89	509142.38
30:01:020301:472	24941	44.89	1119601.49
30:01:020301:473	9130	44.89	409845.7
30:01:020301:474	2241	44.89	100598.49
30:01:020301:475	89	44.89	3995.21
30:01:020301:476	824	44.89	36989.36
30:01:020301:477	10	44.89	448.9
30:01:020301:478	138	44.89	6194.82
30:01:020301:479	14	44.89	628.46
30:01:020301:480	23246	44.89	1043512.94
30:01:020301:481	41042	44.89	1842375.38
30:01:020301:482	2023	44.89	90812.47
30:01:020301:483	7	44.89	314.23
30:01:020301:484	14439	44.89	648166.71
30:01:020301:485	137959	44.89	6192979.51
30:01:020301:486	299	44.89	13422.11
30:01:020301:487	81476	44.89	3657457.64
30:01:020301:488	1008	44.89	45249.12
30:01:020301:489	6731	44.89	302154.59
30:01:020301:490	39337	44.89	1765837.93
30:01:020301:491	40226	44.89	1805745.14
30:01:020301:492	453982	0.55	249690.1
30:01:020303:1	453000	0.71	321630
30:01:020305:1	366500	1.84	674360
30:01:020306:1	228800	0.81	185328
30:01:020307:1	608600	0.61	371246
30:01:020308:2	160000	0.86	137600
30:01:020310:1	250000	0.86	215000
30:01:020312:1	601800	0.86	517548
30:01:020313:1	228800	1.28	292864
30:01:020315:1	457600	0.88	402688
30:01:030102:1	187	127.21	23788.27
30:01:030102:10	479	127.21	60933.59
30:01:030102:100	450	127.21	57244.5
30:01:030102:1000	675	127.21	85866.75
30:01:030102:1001	289	127.21	36763.69
30:01:030102:1002	428	127.21	54445.88
30:01:030102:1003	1209.7	114.71	138764.69
30:01:030102:1004	702	127.21	89301.42
30:01:030102:1005	600	127.21	76326
30:01:030102:1006	746	126.96	94712.16

30:01:030102:1007	756	126.61	95717.16
30:01:030102:1008	1114	116.71	130014.94
30:01:030102:1009	476	127.21	60551.96
30:01:030102:101	826	124.28	102655.28
30:01:030102:1012	1130	116.36	131486.8
30:01:030102:1013	786	125.58	98705.88
30:01:030102:1014	573	127.21	72891.33
30:01:030102:1015	817	124.56	101765.52
30:01:030102:1016	447	127.21	56862.87
30:01:030102:1017	703	127.21	89428.63
30:01:030102:1019	825	124.31	102555.75
30:01:030102:102	363	127.21	46177.23
30:01:030102:1020	678	127.21	86248.38
30:01:030102:1021	532	127.21	67675.72
30:01:030102:1022	690	127.21	87774.9
30:01:030102:1023	679	127.21	86375.59
30:01:030102:1024	552	127.21	70219.92
30:01:030102:1026	713	127.21	90700.73
30:01:030102:1027	648	127.21	82432.08
30:01:030102:1028	620	127.21	78870.2
30:01:030102:1029	600	127.21	76326
30:01:030102:103	697	107.79	75129.63
30:01:030102:1030	696	127.21	88538.16
30:01:030102:1031	340	127.21	43251.4
30:01:030102:1032	884	122.52	108307.68
30:01:030102:1033	546	127.21	69456.66
30:01:030102:1034	867	123.02	106658.34
30:01:030102:1035	518	127.21	65894.78
30:01:030102:1036	1073	117.63	126216.99
30:01:030102:1037	856	123.35	105587.6
30:01:030102:1038	650	127.21	82686.5
30:01:030102:1039	1519	109.35	166102.65
30:01:030102:104	38	262.86	9988.68
30:01:030102:1041	848	123.59	104804.32
30:01:030102:1042	820	124.47	102065.4
30:01:030102:1043	1093	117.18	128077.74
30:01:030102:1044	1330	112.45	149558.5
30:01:030102:1046	609	127.21	77470.89
30:01:030102:1047	746	126.96	94712.16
30:01:030102:1048	328	127.21	41724.88
30:01:030102:1049	795	125.28	99597.6
30:01:030102:105	997	119.46	119101.62
30:01:030102:1050	849	123.56	104902.44
30:01:030102:1051	718	127.21	91336.78
30:01:030102:1052	313	127.21	39816.73
30:01:030102:1053	382	127.21	48594.22
30:01:030102:1054	278	127.21	35364.38
30:01:030102:1055	1078	117.52	126686.56
30:01:030102:1057	329	127.21	41852.09
30:01:030102:1058	679	127.21	86375.59

30:01:030102:1059	772	126.05	97310.6
30:01:030102:106	926	121.33	112351.58
30:01:030102:1060	569	127.21	72382.49
30:01:030102:1061	392	127.21	49866.32
30:01:030102:1062	291	127.21	37018.11
30:01:030102:1063	502	127.21	63859.42
30:01:030102:1064	323	127.21	41088.83
30:01:030102:1065	497	127.21	63223.37
30:01:030102:1068	1308	112.84	147594.72
30:01:030102:1069	1129	116.38	131393.02
30:01:030102:107	447	127.21	56862.87
30:01:030102:1070	1052	118.12	124262.24
30:01:030102:1071	1077	117.54	126590.58
30:01:030102:1072	765	126.29	96611.85
30:01:030102:1073	1151	115.91	133412.41
30:01:030102:1074	841	123.81	104124.21
30:01:030102:1075	428	127.21	54445.88
30:01:030102:1076	754	126.68	95516.72
30:01:030102:1077	753	126.71	95412.63
30:01:030102:1078	669	127.21	85103.49
30:01:030102:1079	886	122.46	108499.56
30:01:030102:1080	708	127.21	90064.68
30:01:030102:1081	356	127.21	45286.76
30:01:030102:1082	726	127.21	92354.46
30:01:030102:1083	1433	110.7	158633.1
30:01:030102:1084	907	121.86	110527.02
30:01:030102:1085	1357	111.97	151943.29
30:01:030102:1087	1370	111.75	153097.5
30:01:030102:1088	694	127.21	88283.74
30:01:030102:1089	1258	113.77	143122.66
30:01:030102:109	666	127.21	84721.86
30:01:030102:1090	825	124.31	102555.75
30:01:030102:1091	807	124.88	100778.16
30:01:030102:1092	778	125.85	97911.3
30:01:030102:1093	968	120.2	116353.6
30:01:030102:1095	806	124.92	100685.52
30:01:030102:1096	1439	110.6	159153.4
30:01:030102:1097	1208	114.74	138605.92
30:01:030102:1098	745	127	94615
30:01:030102:1099	1146	116.02	132958.92
30:01:030102:110	683	127.21	86884.43
30:01:030102:1100	546	127.21	69456.66
30:01:030102:1101	659	127.21	83831.39
30:01:030102:1102	1212	114.66	138967.92
30:01:030102:1103	723	127.21	91972.83
30:01:030102:1104	1305	112.89	147321.45
30:01:030102:1105	1345	112.18	150882.1
30:01:030102:1106	774	125.98	97508.52
30:01:030102:1107	829	124.18	102945.22
30:01:030102:1109	784	125.64	98501.76

30:01:030102:1110	760	126.47	96117.2
30:01:030102:1111	631	127.21	80269.51
30:01:030102:1112	600	127.21	76326
30:01:030102:1113	548	127.21	69711.08
30:01:030102:1115	773	126.02	97413.46
30:01:030102:1116	828	124.21	102845.88
30:01:030102:1117	922	121.44	111967.68
30:01:030102:1118	932	121.16	112921.12
30:01:030102:1119	834	124.02	103432.68
30:01:030102:112	228	102.52	23374.56
30:01:030102:1120	716	127.21	91082.36
30:01:030102:1121	969	120.18	116454.42
30:01:030102:1122	797	125.21	99792.37
30:01:030102:1123	659	127.21	83831.39
30:01:030102:1124	780	125.78	98108.4
30:01:030102:1125	546	127.21	69456.66
30:01:030102:1127	472	127.21	60043.12
30:01:030102:1128	385	127.21	48975.85
30:01:030102:1129	195	127.21	24805.95
30:01:030102:113	406	127.21	51647.26
30:01:030102:1130	680	127.21	86502.8
30:01:030102:1131	369	127.21	46940.49
30:01:030102:1132	373	127.21	47449.33
30:01:030102:1133	319	127.21	40579.99
30:01:030102:1134	273	127.21	34728.33
30:01:030102:1135	371	127.21	47194.91
30:01:030102:1136	723	127.21	91972.83
30:01:030102:1137	487	127.21	61951.27
30:01:030102:1138	362	127.21	46050.02
30:01:030102:1139	448	127.21	56990.08
30:01:030102:114	706	127.21	89810.26
30:01:030102:1141	820	124.47	102065.4
30:01:030102:1142	862	123.17	106172.54
30:01:030102:1143	770	126.12	97112.4
30:01:030102:1144	446	127.21	56735.66
30:01:030102:1146	525	127.21	66785.25
30:01:030102:1147	411	127.21	52283.31
30:01:030102:1148	737	127.21	93753.77
30:01:030102:1149	628	127.21	79887.88
30:01:030102:1150	764	126.33	96516.12
30:01:030102:1151	855	123.38	105489.9
30:01:030102:1152	834	124.02	103432.68
30:01:030102:1153	961	120.39	115694.79
30:01:030102:1154	796	125.24	99691.04
30:01:030102:1156	940	120.95	113693
30:01:030102:1157	931	121.19	112827.89
30:01:030102:1158	942	120.89	113878.38
30:01:030102:1159	1095	117.13	128257.35
30:01:030102:116	497	127.21	63223.37
30:01:030102:1161	865	123.08	106464.2

30:01:030102:1162	788	125.51	98901.88
30:01:030102:1163	1086	117.33	127420.38
30:01:030102:1164	996	119.49	119012.04
30:01:030102:1165	803	125.01	100383.03
30:01:030102:1166	773	126.02	97413.46
30:01:030102:1167	839	123.87	103926.93
30:01:030102:1168	834	124.02	103432.68
30:01:030102:1169	850	123.53	105000.5
30:01:030102:1170	955	120.55	115125.25
30:01:030102:1171	982	119.84	117682.88
30:01:030102:1172	821	124.43	102157.03
30:01:030102:1173	981	119.87	117592.47
30:01:030102:1176	823	124.37	102356.51
30:01:030102:1178	432	127.21	54954.72
30:01:030102:118	1163	115.66	134512.58
30:01:030102:1180	855	123.38	105489.9
30:01:030102:1181	32	262.86	8411.52
30:01:030102:1183	114	262.86	29966.04
30:01:030102:1185	1052	118.12	124262.24
30:01:030102:1187	10	262.86	2628.6
30:01:030102:1188	1137	116.21	132130.77
30:01:030102:119	865	123.08	106464.2
30:01:030102:1190	1009	119.16	120232.44
30:01:030102:1192	1001	119.36	119479.36
30:01:030102:1194	789	106.31	83878.59
30:01:030102:1195	822	124.4	102256.8
30:01:030102:1199	1328	112.48	149373.44
30:01:030102:12	1132	116.32	131674.24
30:01:030102:1200	996	119.49	119012.04
30:01:030102:1202	873	122.84	107239.32
30:01:030102:1204	734	127.21	93372.14
30:01:030102:1205	752	126.75	95316
30:01:030102:1207	383	127.21	48721.43
30:01:030102:1208	1005	119.26	119856.3
30:01:030102:1210	827	124.24	102746.48
30:01:030102:1212	296	262.86	77806.56
30:01:030102:1213	644	127.21	81923.24
30:01:030102:1215	239	262.86	62823.54
30:01:030102:1217	440	127.21	55972.4
30:01:030102:1219	399	127.21	50756.79
30:01:030102:1221	857	123.32	105685.24
30:01:030102:1223	398	127.21	50629.58
30:01:030102:1224	416	127.21	52919.36
30:01:030102:1226	936	121.06	113312.16
30:01:030102:1228	932	121.16	112921.12
30:01:030102:1230	395	127.21	50247.95
30:01:030102:1234	491	127.21	62460.11
30:01:030102:1236	760	126.47	96117.2
30:01:030102:1240	434	127.21	55209.14
30:01:030102:1242	828	124.21	102845.88

30:01:030102:1244	670	127.21	85230.7
30:01:030102:1246	323	127.21	41088.83
30:01:030102:1248	611	127.21	77725.31
30:01:030102:1249	538	127.21	68438.98
30:01:030102:1251	735	127.21	93499.35
30:01:030102:1253	1022	118.84	121454.48
30:01:030102:1255	848	123.59	104804.32
30:01:030102:1257	839	123.87	103926.93
30:01:030102:1258	621	127.21	78997.41
30:01:030102:1260	771	126.09	97215.39
30:01:030102:1262	1475	110.03	162294.25
30:01:030102:1265	961	120.39	115694.79
30:01:030102:1267	888	122.4	108691.2
30:01:030102:1268	290	127.21	36890.9
30:01:030102:1269	45	262.86	11828.7
30:01:030102:1275	1241	114.09	141585.69
30:01:030102:1277	444	127.21	56481.24
30:01:030102:1281	646	127.21	82177.66
30:01:030102:1283	845	123.68	104509.6
30:01:030102:1285	681	127.21	86630.01
30:01:030102:1287	963	120.33	115877.79
30:01:030102:1289	816	124.59	101665.44
30:01:030102:1290	785	125.61	98603.85
30:01:030102:1294	1051	118.14	124165.14
30:01:030102:1296	915	121.63	111291.45
30:01:030102:1297	913	121.69	111102.97
30:01:030102:1298	251	127.21	31929.71
30:01:030102:1299	1081	117.45	126963.45
30:01:030102:13	370	127.21	47067.7
30:01:030102:130	321	127.21	40834.41
30:01:030102:1300	457	127.21	58134.97
30:01:030102:1302	1006	119.24	119955.44
30:01:030102:1303	90	262.86	23657.4
30:01:030102:1304	333	262.86	87532.38
30:01:030102:1305	572	127.21	72764.12
30:01:030102:1306	819	124.5	101965.5
30:01:030102:1307	1058	117.98	124822.84
30:01:030102:1308	961	120.39	115694.79
30:01:030102:1309	7635	66.01	503986.35
30:01:030102:1310	1093	117.18	128077.74
30:01:030102:1311	1267	113.6	143931.2
30:01:030102:1312	938	121	113498
30:01:030102:1313	1634	107.69	175965.46
30:01:030102:1314	1048	118.22	123894.56
30:01:030102:1315	503	127.21	63986.63
30:01:030102:1316	1136	116.23	132037.28
30:01:030102:1317	1100	117.02	128722
30:01:030102:1318	751	126.78	95211.78
30:01:030102:1319	869	122.96	106852.24
30:01:030102:1320	501	127.21	63732.21

30:01:030102:1321	342	127.21	43505.82
30:01:030102:1323	1080	99.53	107492.4
30:01:030102:1324	323	262.86	84903.78
30:01:030102:1325	589	127.21	74926.69
30:01:030102:1326	246	127.21	31293.66
30:01:030102:1328	1171	115.49	135238.79
30:01:030102:1329	300	102.52	30756
30:01:030102:1334	1077	117.54	126590.58
30:01:030102:1335	1592	108.28	172381.76
30:01:030102:1336	476	127.21	60551.96
30:01:030102:1338	456	127.21	58007.76
30:01:030102:1339	602	127.21	76580.42
30:01:030102:134	525	127.21	66785.25
30:01:030102:1340	642	262.86	168756.12
30:01:030102:1341	102	262.86	26811.72
30:01:030102:1342	1068	117.75	125757
30:01:030102:1343	977	119.97	117210.69
30:01:030102:1344	46	84.9	3905.4
30:01:030102:1345	590	127.21	75053.9
30:01:030102:1346	2165	101.51	219769.15
30:01:030102:1347	626	127.21	79633.46
30:01:030102:1348	39	84.9	3311.1
30:01:030102:1349	22	84.9	1867.8
30:01:030102:1350	1002	119.34	119578.68
30:01:030102:1351	375	51.79	19421.25
30:01:030102:1352	904	51.79	46818.16
30:01:030102:1353	2399	51.79	124244.21
30:01:030102:1354	545	51.79	28225.55
30:01:030102:1355	213	51.79	11031.27
30:01:030102:1356	449	107.79	48397.71
30:01:030102:1357	85	262.86	22343.1
30:01:030102:1358	752	126.75	95316
30:01:030102:1359	100	262.86	26286
30:01:030102:1360	33	84.9	2801.7
30:01:030102:1361	1697	106.84	181307.48
30:01:030102:1362	1279	44.89	57414.31
30:01:030102:1363	301	262.86	79120.86
30:01:030102:1364	1702	106.77	181722.54
30:01:030102:1365	1520	109.34	166196.8
30:01:030102:1366	400	127.21	50884
30:01:030102:1367	531	127.21	67548.51
30:01:030102:14	49	262.86	12880.14
30:01:030102:146	393	127.21	49993.53
30:01:030102:15	140	262.86	36800.4
30:01:030102:16	9262	154.57	1431627.34
30:01:030102:179	362	127.21	46050.02
30:01:030102:18	327	127.21	41597.67
30:01:030102:1857	23892	44.86	1071795.12
30:01:030102:19	531	127.21	67548.51
30:01:030102:190	646	127.21	82177.66

30:01:030102:1904	79	262.86	20765.94
30:01:030102:1905	1015	119.01	120795.15
30:01:030102:1907	1201	114.88	137970.88
30:01:030102:1908	1841	105.02	193341.82
30:01:030102:1909	1617	107.92	174506.64
30:01:030102:1910	724	127.21	92100.04
30:01:030102:1912	1171	115.49	135238.79
30:01:030102:1913	692	127.21	88029.32
30:01:030102:1914	1587	108.35	171951.45
30:01:030102:1915	1786	105.7	188780.2
30:01:030102:1916	1496	109.7	164111.2
30:01:030102:1917	536	127.21	68184.56
30:01:030102:1918	302	84.9	25639.8
30:01:030102:1919	2164	101.52	219689.28
30:01:030102:1930	93	84.9	7895.7
30:01:030102:1931	1018	118.94	121080.92
30:01:030102:1932	2306	100.17	230992.02
30:01:030102:1933	1175	115.41	135606.75
30:01:030102:1934	625	127.21	79506.25
30:01:030102:1935	104	262.86	27337.44
30:01:030102:1936	323	127.21	41088.83
30:01:030102:1939	263	127.21	33456.23
30:01:030102:1940	117	127.21	14883.57
30:01:030102:1942	49	84.9	4160.1
30:01:030102:1945	579	127.21	73654.59
30:01:030102:1946	767	126.22	96810.74
30:01:030102:1947	1320	112.62	148658.4
30:01:030102:1948	1326	112.52	149201.52
30:01:030102:1950	570	127.21	72509.7
30:01:030102:1954	60	262.86	15771.6
30:01:030102:1955	2060	102.57	211294.2
30:01:030102:1982	613	127.21	77979.73
30:01:030102:1983	188	127.21	23915.48
30:01:030102:1984	1000000	0.89	890000
30:01:030102:1985	1292	113.13	146163.96
30:01:030102:1986	1292	113.13	146163.96
30:01:030102:1987	1292	113.13	146163.96
30:01:030102:1988	1292	113.13	146163.96
30:01:030102:1989	161	262.86	42320.46
30:01:030102:2	932	121.16	112921.12
30:01:030102:20	780	125.78	98108.4
30:01:030102:202	666	127.21	84721.86
30:01:030102:2030	1681	107.05	179951.05
30:01:030102:2032	1395	111.32	155291.4
30:01:030102:2033	168	262.86	44160.48
30:01:030102:2034	747	126.93	94816.71
30:01:030102:2036	1291	113.15	146076.65
30:01:030102:2038	475	127.21	60424.75
30:01:030102:2045	710	127.21	90319.1
30:01:030102:2046	485	127.21	61696.85

30:01:030102:2048	871	122.9	107045.9
30:01:030102:2049	1949	103.77	202247.73
30:01:030102:205	578	127.21	73527.38
30:01:030102:2050	1993	103.29	205856.97
30:01:030102:2051	776	125.92	97713.92
30:01:030102:2054	685	127.21	87138.85
30:01:030102:2055	536	44.89	24061.04
30:01:030102:2058	1872	104.66	195923.52
30:01:030102:2060	1411	111.06	156705.66
30:01:030102:2061	1457	110.31	160721.67
30:01:030102:2062	602	127.21	76580.42
30:01:030102:2063	717	127.21	91209.57
30:01:030102:2065	417	127.21	53046.57
30:01:030102:2067	1303	112.93	147147.79
30:01:030102:2068	1948	103.79	202182.92
30:01:030102:2069	1355	112.01	151773.55
30:01:030102:2072	932	121.16	112921.12
30:01:030102:2073	752	126.75	95316
30:01:030102:2075	972	120.1	116737.2
30:01:030102:2076	1250	113.92	142400
30:01:030102:2077	448	127.21	56990.08
30:01:030102:2078	378	57.61	21776.58
30:01:030102:2080	452	127.21	57498.92
30:01:030102:2081	564	127.21	71746.44
30:01:030102:2082	475	127.21	60424.75
30:01:030102:2083	1663	107.29	178423.27
30:01:030102:2084	1989	103.33	205523.37
30:01:030102:2085	1807	105.44	190530.08
30:01:030102:2088	825	124.31	102555.75
30:01:030102:2096	418	127.21	53173.78
30:01:030102:21	481	127.21	61188.01
30:01:030102:2100	616	127.21	78361.36
30:01:030102:2101	1991	103.31	205690.21
30:01:030102:2102	504	262.86	132481.44
30:01:030102:2106	1470	110.11	161861.7
30:01:030102:2107	424	127.21	53937.04
30:01:030102:2110	1606	108.08	173576.48
30:01:030102:2111	590	127.21	75053.9
30:01:030102:2112	841	123.81	104124.21
30:01:030102:2118	345	127.21	43887.45
30:01:030102:2119	996	119.49	119012.04
30:01:030102:2120	663	127.21	84340.23
30:01:030102:2121	1989	103.33	205523.37
30:01:030102:2122	1449	110.44	160027.56
30:01:030102:2123	1520	109.34	166196.8
30:01:030102:2124	1053	118.1	124359.3
30:01:030102:2125	880	122.63	107914.4
30:01:030102:2126	32	262.86	8411.52
30:01:030102:2127	979	119.92	117401.68
30:01:030102:2129	578	127.21	73527.38

30:01:030102:213	347	127.21	44141.87
30:01:030102:2130	160	262.86	42057.6
30:01:030102:2133	10227	44.86	458783.22
30:01:030102:2137	1204	114.82	138243.28
30:01:030102:214	825	124.31	102555.75
30:01:030102:215	398	127.21	50629.58
30:01:030102:219	711	127.21	90446.31
30:01:030102:220	339	127.21	43124.19
30:01:030102:227	1054	118.07	124445.78
30:01:030102:2331	217	127.21	27604.57
30:01:030102:2332	840	123.84	104025.6
30:01:030102:2334	692.1	150.46	104133.37
30:01:030102:2340	244	127.21	31039.24
30:01:030102:2341	2392	99.41	237788.72
30:01:030102:2342	300	262.86	78858
30:01:030102:2343	1073	117.63	126216.99
30:01:030102:2344	24	107.79	2586.96
30:01:030102:2350	2116	102	215832
30:01:030102:2351	1011	38.66	39085.26
30:01:030102:2352	10	107.79	1077.9
30:01:030102:2353	7	107.79	754.53
30:01:030102:2354	86	107.79	9269.94
30:01:030102:2355	9	107.79	970.11
30:01:030102:2356	1934	103.94	201019.96
30:01:030102:2357	9691	62.78	608400.98
30:01:030102:2358	1233	114.25	140870.25
30:01:030102:2359	924	121.38	112155.12
30:01:030102:2362	2626	97.48	255982.48
30:01:030102:2363	779	125.81	98005.99
30:01:030102:2366	242	262.86	63612.12
30:01:030102:2367	2670	97.14	259363.8
30:01:030102:2368	1309	44.89	58761.01
30:01:030102:2369	7601	44.89	341208.89
30:01:030102:2370	14321	44.89	642869.69
30:01:030102:2371	102	262.86	26811.72
30:01:030102:2372	2992	44.89	134310.88
30:01:030102:2373	1061	117.91	125102.51
30:01:030102:2374	206	44.89	9247.34
30:01:030102:2375	1692	44.89	75953.88
30:01:030102:24	462	127.21	58771.02
30:01:030102:241	385	127.21	48975.85
30:01:030102:25	963	101.96	98187.48
30:01:030102:252	495	127.21	62968.95
30:01:030102:253	315	127.21	40071.15
30:01:030102:26	1018	118.94	121080.92
30:01:030102:265	1172	115.47	135330.84
30:01:030102:27	525	127.21	66785.25
30:01:030102:273	272	127.21	34601.12
30:01:030102:278	328	127.21	41724.88
30:01:030102:28	747	126.93	94816.71

30:01:030102:284	353	127.21	44905.13
30:01:030102:29	463	127.21	58898.23
30:01:030102:298	510	127.21	64877.1
30:01:030102:3	550	127.21	69965.5
30:01:030102:30	462	127.21	58771.02
30:01:030102:307	336	127.21	42742.56
30:01:030102:31	816	124.59	101665.44
30:01:030102:319	249	127.21	31675.29
30:01:030102:32	647	127.21	82304.87
30:01:030102:320	279	127.21	35491.59
30:01:030102:322	371	127.21	47194.91
30:01:030102:33	1010	119.14	120331.4
30:01:030102:338	779	125.81	98005.99
30:01:030102:34	409	127.21	52028.89
30:01:030102:348	263	127.21	33456.23
30:01:030102:35	320	127.21	40707.2
30:01:030102:350	405	127.21	51520.05
30:01:030102:351	433	127.21	55081.93
30:01:030102:354	145	127.21	18445.45
30:01:030102:36	102	127.21	12975.42
30:01:030102:369	362	127.21	46050.02
30:01:030102:37	477	127.21	60679.17
30:01:030102:378	404	127.21	51392.84
30:01:030102:38	418	127.21	53173.78
30:01:030102:39	799	44.89	35867.11
30:01:030102:395	399	127.21	50756.79
30:01:030102:398	832	124.09	103242.88
30:01:030102:4	725	127.21	92227.25
30:01:030102:40	768	126.19	96913.92
30:01:030102:404	869	122.96	106852.24
30:01:030102:408	432	127.21	54954.72
30:01:030102:409	588	127.21	74799.48
30:01:030102:41	424	127.21	53937.04
30:01:030102:412	510	127.21	64877.1
30:01:030102:414	691	127.21	87902.11
30:01:030102:42	443	127.21	56354.03
30:01:030102:427	807	124.88	100778.16
30:01:030102:43	642	127.21	81668.82
30:01:030102:44	1044	118.31	123515.64
30:01:030102:440	561	127.21	71364.81
30:01:030102:447	424	127.21	53937.04
30:01:030102:448	950	120.68	114646
30:01:030102:449	408	127.21	51901.68
30:01:030102:45	892	122.29	109082.68
30:01:030102:451	707	127.21	89937.47
30:01:030102:46	464	127.21	59025.44
30:01:030102:461	692	127.21	88029.32
30:01:030102:47	912	121.72	111008.64
30:01:030102:479	785	125.61	98603.85
30:01:030102:48	533	262.86	140104.38

30:01:030102:49	226	262.86	59406.36
30:01:030102:493	887	122.43	108595.41
30:01:030102:497	836	123.96	103630.56
30:01:030102:498	502	127.21	63859.42
30:01:030102:5	720	127.21	91591.2
30:01:030102:50	3169	193.62	613581.78
30:01:030102:51	109	262.86	28651.74
30:01:030102:514	620	127.21	78870.2
30:01:030102:52	48	262.86	12617.28
30:01:030102:527	865	123.08	106464.2
30:01:030102:531	985	119.76	117963.6
30:01:030102:533	726	127.21	92354.46
30:01:030102:54	340	127.21	43251.4
30:01:030102:55	401	262.86	105406.86
30:01:030102:56	924	121.38	112155.12
30:01:030102:563	778	125.85	97911.3
30:01:030102:564	650	127.21	82686.5
30:01:030102:565	712	127.21	90573.52
30:01:030102:566	431	127.21	54827.51
30:01:030102:567	152	127.21	19335.92
30:01:030102:568	641	127.21	81541.61
30:01:030102:569	530	127.21	67421.3
30:01:030102:57	108	262.86	28388.88
30:01:030102:570	400	127.21	50884
30:01:030102:571	556	127.21	70728.76
30:01:030102:572	805	124.95	100584.75
30:01:030102:574	787	125.54	98799.98
30:01:030102:575	872	122.87	107142.64
30:01:030102:576	636	127.21	80905.56
30:01:030102:577	377	127.21	47958.17
30:01:030102:578	672	127.21	85485.12
30:01:030102:579	708	262.86	186104.88
30:01:030102:58	422	262.86	110926.92
30:01:030102:580	952	120.62	114830.24
30:01:030102:581	391	127.21	49739.11
30:01:030102:582	645	127.21	82050.45
30:01:030102:583	754	126.68	95516.72
30:01:030102:584	909	121.8	110716.2
30:01:030102:585	650	127.21	82686.5
30:01:030102:587	837	123.93	103729.41
30:01:030102:588	445	127.21	56608.45
30:01:030102:59	456	127.21	58007.76
30:01:030102:592	477	127.21	60679.17
30:01:030102:593	459	262.86	120652.74
30:01:030102:594	722	127.21	91845.62
30:01:030102:595	1130	116.36	131486.8
30:01:030102:596	587	127.21	74672.27
30:01:030102:597	563	127.21	71619.23
30:01:030102:598	701	127.21	89174.21
30:01:030102:599	505	127.21	64241.05

30:01:030102:6	1265	113.63	143741.95
30:01:030102:60	315	262.86	82800.9
30:01:030102:600	878	122.69	107721.82
30:01:030102:601	571	127.21	72636.91
30:01:030102:602	549	127.21	69838.29
30:01:030102:603	543	127.21	69075.03
30:01:030102:604	719	127.21	91463.99
30:01:030102:605	380	127.21	48339.8
30:01:030102:607	429	127.21	54573.09
30:01:030102:609	287	127.21	36509.27
30:01:030102:610	579	127.21	73654.59
30:01:030102:611	481	127.21	61188.01
30:01:030102:612	343	127.21	43633.03
30:01:030102:613	631	127.21	80269.51
30:01:030102:614	760	126.47	96117.2
30:01:030102:615	471	127.21	59915.91
30:01:030102:616	526	127.21	66912.46
30:01:030102:617	513	127.21	65258.73
30:01:030102:618	631	127.21	80269.51
30:01:030102:619	344	127.21	43760.24
30:01:030102:62	1476	110.01	162374.76
30:01:030102:620	410	127.21	52156.1
30:01:030102:621	451	127.21	57371.71
30:01:030102:622	562	127.21	71492.02
30:01:030102:623	797	125.21	99792.37
30:01:030102:624	445	127.21	56608.45
30:01:030102:625	582	127.21	74036.22
30:01:030102:626	515	127.21	65513.15
30:01:030102:627	435	127.21	55336.35
30:01:030102:628	690	127.21	87774.9
30:01:030102:629	380	127.21	48339.8
30:01:030102:63	1183	115.25	136340.75
30:01:030102:630	430	127.21	54700.3
30:01:030102:631	388	127.21	49357.48
30:01:030102:632	434	127.21	55209.14
30:01:030102:633	879	122.66	107818.14
30:01:030102:634	833	124.06	103341.98
30:01:030102:635	416	127.21	52919.36
30:01:030102:636	415	127.21	52792.15
30:01:030102:637	649	127.21	82559.29
30:01:030102:638	401	127.21	51011.21
30:01:030102:639	356	127.21	45286.76
30:01:030102:64	1225	114.4	140140
30:01:030102:640	445	127.21	56608.45
30:01:030102:641	576	127.21	73272.96
30:01:030102:643	313	127.21	39816.73
30:01:030102:644	636	127.21	80905.56
30:01:030102:645	608	127.21	77343.68
30:01:030102:646	802	125.05	100290.1
30:01:030102:647	509	127.21	64749.89

30:01:030102:648	366	127.21	46558.86
30:01:030102:649	751	126.78	95211.78
30:01:030102:65	660	127.21	83958.6
30:01:030102:650	422	127.21	53682.62
30:01:030102:651	685	127.21	87138.85
30:01:030102:652	598	127.21	76071.58
30:01:030102:653	492	127.21	62587.32
30:01:030102:655	300	127.21	38163
30:01:030102:656	406	127.21	51647.26
30:01:030102:657	544	127.21	69202.24
30:01:030102:658	585	127.21	74417.85
30:01:030102:659	398	127.21	50629.58
30:01:030102:66	551	127.21	70092.71
30:01:030102:660	1014	119.04	120706.56
30:01:030102:661	587	127.21	74672.27
30:01:030102:662	483	127.21	61442.43
30:01:030102:663	28	262.86	7360.08
30:01:030102:664	878	122.69	107721.82
30:01:030102:666	892	51.79	46196.68
30:01:030102:667	228	262.86	59932.08
30:01:030102:668	1295	113.08	146438.6
30:01:030102:669	388	127.21	49357.48
30:01:030102:67	1744	219.49	382790.56
30:01:030102:670	808	124.85	100878.8
30:01:030102:671	27251	50.53	1376993.03
30:01:030102:672	10116	62.22	629417.52
30:01:030102:673	9673	62.81	607561.13
30:01:030102:674	170	262.86	44686.2
30:01:030102:675	2793	81.53	227713.29
30:01:030102:676	1077	117.54	126590.58
30:01:030102:677	4026	51.79	208506.54
30:01:030102:678	97	262.86	25497.42
30:01:030102:679	8529	64.49	550035.21
30:01:030102:680	913	121.69	111102.97
30:01:030102:682	845	123.68	104509.6
30:01:030102:683	216	127.21	27477.36
30:01:030102:684	849	123.56	104902.44
30:01:030102:686	50	51.79	2589.5
30:01:030102:687	50	51.79	2589.5
30:01:030102:688	50	51.79	2589.5
30:01:030102:689	50	51.79	2589.5
30:01:030102:69	398	127.21	50629.58
30:01:030102:691	579	262.86	152195.94
30:01:030102:692	151	44.89	6778.39
30:01:030102:694	454	127.21	57753.34
30:01:030102:695	803	44.89	36046.67
30:01:030102:696	2067	102.5	211867.5
30:01:030102:698	782	125.71	98305.22
30:01:030102:7	1239	114.13	141407.07
30:01:030102:70	564	262.86	148253.04

30:01:030102:700	615	127.21	78234.15
30:01:030102:702	423	127.21	53809.83
30:01:030102:703	1405	111.16	156179.8
30:01:030102:704	433	127.21	55081.93
30:01:030102:705	739	127.21	94008.19
30:01:030102:706	393	127.21	49993.53
30:01:030102:707	625	127.21	79506.25
30:01:030102:709	652	127.21	82940.92
30:01:030102:710	296	127.21	37654.16
30:01:030102:712	239	127.21	30403.19
30:01:030102:714	574	127.21	73018.54
30:01:030102:715	340	127.21	43251.4
30:01:030102:716	472	127.21	60043.12
30:01:030102:717	349	127.21	44396.29
30:01:030102:718	379	127.21	48212.59
30:01:030102:719	511	127.21	65004.31
30:01:030102:72	986	119.74	118063.64
30:01:030102:723	923	121.41	112061.43
30:01:030102:724	276	127.21	35109.96
30:01:030102:725	374	127.21	47576.54
30:01:030102:728	606	127.21	77089.26
30:01:030102:729	526	127.21	66912.46
30:01:030102:73	967	120.23	116262.41
30:01:030102:730	591	127.21	75181.11
30:01:030102:731	339	127.21	43124.19
30:01:030102:732	488	127.21	62078.48
30:01:030102:733	492	127.21	62587.32
30:01:030102:735	535	127.21	68057.35
30:01:030102:736	521	127.21	66276.41
30:01:030102:737	588	127.21	74799.48
30:01:030102:739	665	127.21	84594.65
30:01:030102:74	838	123.9	103828.2
30:01:030102:740	605	127.21	76962.05
30:01:030102:741	453	127.21	57626.13
30:01:030102:742	840	123.84	104025.6
30:01:030102:743	383	127.21	48721.43
30:01:030102:744	522	127.21	66403.62
30:01:030102:745	363	127.21	46177.23
30:01:030102:746	324	127.21	41216.04
30:01:030102:747	827	124.24	102746.48
30:01:030102:748	350	127.21	44523.5
30:01:030102:75	979	119.92	117401.68
30:01:030102:750	316	127.21	40198.36
30:01:030102:751	700	127.21	89047
30:01:030102:752	511	127.21	65004.31
30:01:030102:753	635	127.21	80778.35
30:01:030102:754	745	127	94615
30:01:030102:755	567	127.21	72128.07
30:01:030102:757	360	127.21	45795.6
30:01:030102:758	623	127.21	79251.83

30:01:030102:759	505	127.21	64241.05
30:01:030102:76	1337	112.32	150171.84
30:01:030102:762	392	127.21	49866.32
30:01:030102:763	511	127.21	65004.31
30:01:030102:764	920	121.49	111770.8
30:01:030102:765	275	127.21	34982.75
30:01:030102:766	450	127.21	57244.5
30:01:030102:767	445	127.21	56608.45
30:01:030102:768	396	127.21	50375.16
30:01:030102:769	603	127.21	76707.63
30:01:030102:77	579	127.21	73654.59
30:01:030102:770	560	127.21	71237.6
30:01:030102:771	1185	115.2	136512
30:01:030102:772	486	127.21	61824.06
30:01:030102:774	450	127.21	57244.5
30:01:030102:775	694	127.21	88283.74
30:01:030102:776	689	127.21	87647.69
30:01:030102:777	357	127.21	45413.97
30:01:030102:778	378	127.21	48085.38
30:01:030102:779	344	127.21	43760.24
30:01:030102:78	1719	35.08	60302.52
30:01:030102:780	686	127.21	87266.06
30:01:030102:781	366	127.21	46558.86
30:01:030102:784	544	127.21	69202.24
30:01:030102:785	376	127.21	47830.96
30:01:030102:788	360	127.21	45795.6
30:01:030102:789	507	127.21	64495.47
30:01:030102:79	1002	119.34	119578.68
30:01:030102:790	667	127.21	84849.07
30:01:030102:791	388	127.21	49357.48
30:01:030102:792	634	127.21	80651.14
30:01:030102:793	585	127.21	74417.85
30:01:030102:794	676	127.21	85993.96
30:01:030102:796	656	127.21	83449.76
30:01:030102:797	1142	116.1	132586.2
30:01:030102:798	805	124.95	100584.75
30:01:030102:799	575	127.21	73145.75
30:01:030102:8	5390	71.01	382743.9
30:01:030102:80	353	127.21	44905.13
30:01:030102:800	417	127.21	53046.57
30:01:030102:801	620	127.21	78870.2
30:01:030102:802	469	127.21	59661.49
30:01:030102:803	740	127.18	94113.2
30:01:030102:804	439	127.21	55845.19
30:01:030102:805	182	127.21	23152.22
30:01:030102:809	949	120.7	114544.3
30:01:030102:81	885	122.49	108403.65
30:01:030102:810	463	127.21	58898.23
30:01:030102:811	346	127.21	44014.66
30:01:030102:812	479	127.21	60933.59

30:01:030102:813	431	127.21	54827.51
30:01:030102:814	383	127.21	48721.43
30:01:030102:815	360	127.21	45795.6
30:01:030102:816	647	127.21	82304.87
30:01:030102:818	652	127.21	82940.92
30:01:030102:819	416	127.21	52919.36
30:01:030102:82	189	262.86	49680.54
30:01:030102:820	790	125.44	99097.6
30:01:030102:821	515	127.21	65513.15
30:01:030102:822	365	127.21	46431.65
30:01:030102:823	386	127.21	49103.06
30:01:030102:824	295	127.21	37526.95
30:01:030102:825	742	127.11	94315.62
30:01:030102:826	571	127.21	72636.91
30:01:030102:827	386	127.21	49103.06
30:01:030102:828	477	127.21	60679.17
30:01:030102:83	640	127.21	81414.4
30:01:030102:831	421	127.21	53555.41
30:01:030102:833	210	127.21	26714.1
30:01:030102:834	264	127.21	33583.44
30:01:030102:835	900	122.06	109854
30:01:030102:836	382	127.21	48594.22
30:01:030102:837	655	127.21	83322.55
30:01:030102:838	595	127.21	75689.95
30:01:030102:839	427	127.21	54318.67
30:01:030102:84	813	124.69	101372.97
30:01:030102:840	774	125.98	97508.52
30:01:030102:841	416	127.21	52919.36
30:01:030102:842	496	127.21	63096.16
30:01:030102:843	615	127.21	78234.15
30:01:030102:844	687	127.21	87393.27
30:01:030102:845	470	127.21	59788.7
30:01:030102:846	662	127.21	84213.02
30:01:030102:847	606	127.21	77089.26
30:01:030102:85	526	127.21	66912.46
30:01:030102:850	347	127.21	44141.87
30:01:030102:851	401	127.21	51011.21
30:01:030102:852	901	122.03	109949.03
30:01:030102:853	721	127.21	91718.41
30:01:030102:854	287	127.21	36509.27
30:01:030102:855	495	127.21	62968.95
30:01:030102:856	394	127.21	50120.74
30:01:030102:857	261	127.21	33201.81
30:01:030102:858	778	125.85	97911.3
30:01:030102:860	354	127.21	45032.34
30:01:030102:863	580	127.21	73781.8
30:01:030102:864	250	127.21	31802.5
30:01:030102:866	863	123.14	106269.82
30:01:030102:867	602	127.21	76580.42
30:01:030102:868	858	123.29	105782.82

30:01:030102:869	1083	117.4	127144.2
30:01:030102:870	980	119.89	117492.2
30:01:030102:871	977	119.97	117210.69
30:01:030102:872	252	127.21	32056.92
30:01:030102:873	741	127.14	94210.74
30:01:030102:874	500	127.21	63605
30:01:030102:875	559	127.21	71110.39
30:01:030102:876	302	127.21	38417.42
30:01:030102:877	652	127.21	82940.92
30:01:030102:878	696	127.21	88538.16
30:01:030102:879	624	127.21	79379.04
30:01:030102:881	972	120.1	116737.2
30:01:030102:882	404	127.21	51392.84
30:01:030102:883	778	125.85	97911.3
30:01:030102:884	368	127.21	46813.28
30:01:030102:885	708	127.21	90064.68
30:01:030102:886	244	127.21	31039.24
30:01:030102:887	651	127.21	82813.71
30:01:030102:888	738	127.21	93880.98
30:01:030102:89	808	124.85	100878.8
30:01:030102:890	568	127.21	72255.28
30:01:030102:891	350	127.21	44523.5
30:01:030102:892	639	127.21	81287.19
30:01:030102:893	307	127.21	39053.47
30:01:030102:894	469	127.21	59661.49
30:01:030102:895	611	127.21	77725.31
30:01:030102:896	795	125.28	99597.6
30:01:030102:897	849	123.56	104902.44
30:01:030102:898	568	127.21	72255.28
30:01:030102:899	403	127.21	51265.63
30:01:030102:9	1103	116.95	128995.85
30:01:030102:90	589.34	127.21	74969.94
30:01:030102:900	279	127.21	35491.59
30:01:030102:901	370	127.21	47067.7
30:01:030102:902	361	127.21	45922.81
30:01:030102:903	414	127.21	52664.94
30:01:030102:904	310	127.21	39435.1
30:01:030102:905	714	127.21	90827.94
30:01:030102:907	673	127.21	85612.33
30:01:030102:908	814	124.66	101473.24
30:01:030102:91	631	127.21	80269.51
30:01:030102:910	943	120.87	113980.41
30:01:030102:911	758	126.54	95917.32
30:01:030102:912	844	123.71	104411.24
30:01:030102:913	832	124.09	103242.88
30:01:030102:914	437	127.21	55590.77
30:01:030102:916	732	127.21	93117.72
30:01:030102:917	345	127.21	43887.45
30:01:030102:918	539	127.21	68566.19
30:01:030102:92	112	262.86	29440.32

30:01:030102:921	1022	118.84	121454.48
30:01:030102:922	586	127.21	74545.06
30:01:030102:924	952	120.62	114830.24
30:01:030102:926	824	124.34	102456.16
30:01:030102:927	676	127.21	85993.96
30:01:030102:928	626	127.21	79633.46
30:01:030102:930	609	127.21	77470.89
30:01:030102:931	681	127.21	86630.01
30:01:030102:932	574	127.21	73018.54
30:01:030102:933	226	127.21	28749.46
30:01:030102:934	473	127.21	60170.33
30:01:030102:935	569	127.21	72382.49
30:01:030102:936	452	127.21	57498.92
30:01:030102:937	443	127.21	56354.03
30:01:030102:938	629	127.21	80015.09
30:01:030102:94	354	127.21	45032.34
30:01:030102:940	824	124.34	102456.16
30:01:030102:941	328	127.21	41724.88
30:01:030102:942	960	120.41	115593.6
30:01:030102:943	458	127.21	58262.18
30:01:030102:944	395	127.21	50247.95
30:01:030102:945	1001	119.36	119479.36
30:01:030102:946	625	127.21	79506.25
30:01:030102:947	715	127.21	90955.15
30:01:030102:948	983	119.82	117783.06
30:01:030102:95	177	57.61	10196.97
30:01:030102:950	1390	111.41	154859.9
30:01:030102:951	700	127.21	89047
30:01:030102:952	760	126.47	96117.2
30:01:030102:953	1040	118.41	123146.4
30:01:030102:954	447	127.21	56862.87
30:01:030102:955	1040	118.41	123146.4
30:01:030102:956	838	123.9	103828.2
30:01:030102:957	1215	114.6	139239
30:01:030102:958	815	124.63	101573.45
30:01:030102:959	803	125.01	100383.03
30:01:030102:96	822	124.4	102256.8
30:01:030102:963	638	127.21	81159.98
30:01:030102:965	478	127.21	60806.38
30:01:030102:966	177	127.21	22516.17
30:01:030102:967	595	127.21	75689.95
30:01:030102:968	347	127.21	44141.87
30:01:030102:969	1071	117.68	126035.28
30:01:030102:97	764	126.33	96516.12
30:01:030102:970	456	127.21	58007.76
30:01:030102:971	254	127.21	32311.34
30:01:030102:972	528	127.21	67166.88
30:01:030102:973	605	127.21	76962.05
30:01:030102:975	634	127.21	80651.14
30:01:030102:976	440	127.21	55972.4

30:01:030102:977	437	127.21	55590.77
30:01:030102:978	608	127.21	77343.68
30:01:030102:979	584	127.21	74290.64
30:01:030102:98	510	127.21	64877.1
30:01:030102:980	1308	112.84	147594.72
30:01:030102:981	722	127.21	91845.62
30:01:030102:982	873	122.84	107239.32
30:01:030102:983	824	124.34	102456.16
30:01:030102:984	1617	107.92	174506.64
30:01:030102:986	953	120.6	114931.8
30:01:030102:987	830	124.15	103044.5
30:01:030102:988	746	126.96	94712.16
30:01:030102:989	1021	118.87	121366.27
30:01:030102:990	1588	108.34	172043.92
30:01:030102:991	750	126.82	95115
30:01:030102:993	574	127.21	73018.54
30:01:030102:994	832	124.09	103242.88
30:01:030102:995	727	127.21	92481.67
30:01:030102:996	823	124.37	102356.51
30:01:030102:997	893	122.26	109178.18
30:01:030102:998	659	127.21	83831.39
30:01:030102:999	1014	119.04	120706.56
30:01:030103:1	998	119.44	119201.12
30:01:030103:10	726	107.79	78255.54
30:01:030103:1000	1782	105.75	188446.5
30:01:030103:1001	25	84.9	2122.5
30:01:030103:1002	27	84.9	2292.3
30:01:030103:1003	1439	110.6	159153.4
30:01:030103:1004	2642	173.33	457937.86
30:01:030103:1005	23	84.9	1952.7
30:01:030103:1006	2774	96.36	267302.64
30:01:030103:1007	21	84.9	1782.9
30:01:030103:1008	1250	113.92	142400
30:01:030103:1009	830	221.04	183463.2
30:01:030103:1010	1256	113.81	142945.36
30:01:030103:1011	1121	116.56	130663.76
30:01:030103:1012	960	120.41	115593.6
30:01:030103:1013	1416	110.98	157147.68
30:01:030103:1014	839	123.87	103926.93
30:01:030103:1015	979	119.92	117401.68
30:01:030103:1016	921	121.47	111873.87
30:01:030103:1017	1237	114.17	141228.29
30:01:030103:1018	976	120	117120
30:01:030103:1019	2146	101.7	218248.2
30:01:030103:1020	1163	115.66	134512.58
30:01:030103:1022	1254	113.84	142755.36
30:01:030103:1023	1146	116.02	132958.92
30:01:030103:1024	2242	179.41	402237.22
30:01:030103:1025	1055	118.05	124542.75
30:01:030103:1026	926	216.01	200025.26

30:01:030103:1027	1655	107.4	177747
30:01:030103:1050	1148	115.97	133133.56
30:01:030103:1051	1094	117.15	128162.1
30:01:030103:1052	1707	189.98	324295.86
30:01:030103:107	377	127.21	47958.17
30:01:030103:1077	2016	183.45	369835.2
30:01:030103:1078	288	127.21	36636.48
30:01:030103:1079	1757	188.83	331774.31
30:01:030103:1080	1201	114.88	137970.88
30:01:030103:1083	586	127.21	74545.06
30:01:030103:1084	1601	108.15	173148.15
30:01:030103:1085	348	127.21	44269.08
30:01:030103:1086	81	84.9	6876.9
30:01:030103:1087	1454	196.49	285696.46
30:01:030103:1090	989	119.66	118343.74
30:01:030103:1091	27	585.58	15810.66
30:01:030103:1092	114	262.86	29966.04
30:01:030103:1093	26	439.75	11433.5
30:01:030103:1094	1622	107.85	174932.7
30:01:030103:1095	1196	114.98	137516.08
30:01:030103:1096	978	119.94	117301.32
30:01:030103:11	823	124.37	102356.51
30:01:030103:1207	319	127.21	40579.99
30:01:030103:1208	1175	115.41	135606.75
30:01:030103:1209	1102	116.97	128900.94
30:01:030103:1210	1479	109.97	162645.63
30:01:030103:1211	1142	116.1	132586.2
30:01:030103:1212	2035	102.84	209279.4
30:01:030103:1213	1370	111.75	153097.5
30:01:030103:1214	1360	111.92	152211.2
30:01:030103:1215	830	221.04	183463.2
30:01:030103:1216	1123	116.51	130840.73
30:01:030103:1218	15	107.79	1616.85
30:01:030103:1219	20	107.79	2155.8
30:01:030103:1220	200	127.21	25442
30:01:030103:1222	540	127.21	68693.4
30:01:030103:1223	699	127.21	88919.79
30:01:030103:1225	1121	116.56	130663.76
30:01:030103:1226	1711	106.65	182478.15
30:01:030103:1229	1067	117.77	125660.59
30:01:030103:1230	1221	114.48	139780.08
30:01:030103:1231	1200	114.9	137880
30:01:030103:1232	1387	111.46	154595.02
30:01:030103:1233	790	125.44	99097.6
30:01:030103:1234	310	127.21	39435.1
30:01:030103:1235	10144	44.89	455364.16
30:01:030103:1236	661	44.89	29672.29
30:01:030103:1237	1076	117.56	126494.56
30:01:030103:1238	1119	116.6	130475.4
30:01:030103:1240	1275	44.89	57234.75

30:01:030103:14	430	127.21	54700.3
30:01:030103:15	856	123.35	105587.6
30:01:030103:151	449	127.21	57117.29
30:01:030103:152	1056	118.03	124639.68
30:01:030103:156	581	127.21	73909.01
30:01:030103:16	790	125.44	99097.6
30:01:030103:165	1180	115.31	136065.8
30:01:030103:169	1154	115.85	133690.9
30:01:030103:17	60	262.86	15771.6
30:01:030103:170	1234	114.23	140959.82
30:01:030103:174	978	119.94	117301.32
30:01:030103:179	604	127.21	76834.84
30:01:030103:18	1462	110.23	161156.26
30:01:030103:187	353	127.21	44905.13
30:01:030103:19	66	262.86	17348.76
30:01:030103:2	1600	108.16	173056
30:01:030103:20	1075	117.59	126409.25
30:01:030103:200	354	127.21	45032.34
30:01:030103:206	1383	111.53	154245.99
30:01:030103:211	1461	110.25	161075.25
30:01:030103:22	159	262.86	41794.74
30:01:030103:220	1000	119.39	119390
30:01:030103:229	181	127.21	23025.01
30:01:030103:23	584	127.21	74290.64
30:01:030103:231	579	127.21	73654.59
30:01:030103:24	817	124.56	101765.52
30:01:030103:249	299	127.21	38035.79
30:01:030103:25	1313	112.75	148040.75
30:01:030103:254	525	127.21	66785.25
30:01:030103:255	456	127.21	58007.76
30:01:030103:256	192	127.21	24424.32
30:01:030103:257	480	127.21	61060.8
30:01:030103:258	250	127.21	31802.5
30:01:030103:259	864	123.11	106367.04
30:01:030103:26	1542	109.01	168093.42
30:01:030103:260	429	127.21	54573.09
30:01:030103:261	478	127.21	60806.38
30:01:030103:262	876	122.75	107529
30:01:030103:263	580	127.21	73781.8
30:01:030103:264	293	127.21	37272.53
30:01:030103:265	801	125.08	100189.08
30:01:030103:266	750	126.82	95115
30:01:030103:267	279	127.21	35491.59
30:01:030103:268	7713	65.87	508055.31
30:01:030103:27	1521	109.32	166275.72
30:01:030103:270	3336	191.54	638977.44
30:01:030103:272	1169	115.53	135054.57
30:01:030103:276	719	127.21	91463.99
30:01:030103:279	622	127.21	79124.62
30:01:030103:282	526	127.21	66912.46

30:01:030103:283	69	262.86	18137.34
30:01:030103:285	63	51.79	3262.77
30:01:030103:286	50	51.79	2589.5
30:01:030103:287	89	51.79	4609.31
30:01:030103:289	50	51.79	2589.5
30:01:030103:29	710	127.21	90319.1
30:01:030103:291	787	125.54	98799.98
30:01:030103:293	627	127.21	79760.67
30:01:030103:295	688	127.21	87520.48
30:01:030103:297	1087	117.31	127515.97
30:01:030103:299	257	127.21	32692.97
30:01:030103:3	562	127.21	71492.02
30:01:030103:30	1861	104.79	195014.19
30:01:030103:301	563	127.21	71619.23
30:01:030103:302	1486	109.86	163251.96
30:01:030103:304	898	122.11	109654.78
30:01:030103:306	390	127.21	49611.9
30:01:030103:307	583	127.21	74163.43
30:01:030103:308	605	127.21	76962.05
30:01:030103:309	369	127.21	46940.49
30:01:030103:31	1565	108.67	170068.55
30:01:030103:310	334	127.21	42488.14
30:01:030103:311	369	127.21	46940.49
30:01:030103:312	385	127.21	48975.85
30:01:030103:314	320	127.21	40707.2
30:01:030103:315	218	127.21	27731.78
30:01:030103:316	539	127.21	68566.19
30:01:030103:317	609	127.21	77470.89
30:01:030103:318	676	127.21	85993.96
30:01:030103:319	331	127.21	42106.51
30:01:030103:320	470	127.21	59788.7
30:01:030103:321	328	127.21	41724.88
30:01:030103:322	493	127.21	62714.53
30:01:030103:323	406	127.21	51647.26
30:01:030103:324	335	127.21	42615.35
30:01:030103:325	655	127.21	83322.55
30:01:030103:329	294	127.21	37399.74
30:01:030103:33	480	127.21	61060.8
30:01:030103:331	245	127.21	31166.45
30:01:030103:332	654	127.21	83195.34
30:01:030103:334	506	127.21	64368.26
30:01:030103:335	772	126.05	97310.6
30:01:030103:336	643	127.21	81796.03
30:01:030103:337	658	127.21	83704.18
30:01:030103:338	688	127.21	87520.48
30:01:030103:339	912	121.72	111008.64
30:01:030103:34	319	127.21	40579.99
30:01:030103:340	709	127.21	90191.89
30:01:030103:342	399	127.21	50756.79
30:01:030103:345	543	127.21	69075.03

30:01:030103:346	767	126.22	96810.74
30:01:030103:347	733	127.21	93244.93
30:01:030103:348	353	127.21	44905.13
30:01:030103:349	286	127.21	36382.06
30:01:030103:35	1002	119.34	119578.68
30:01:030103:352	544	127.21	69202.24
30:01:030103:354	721	127.21	91718.41
30:01:030103:355	549	127.21	69838.29
30:01:030103:356	335	127.21	42615.35
30:01:030103:357	581	127.21	73909.01
30:01:030103:358	575	127.21	73145.75
30:01:030103:359	367	127.21	46686.07
30:01:030103:36	1215	114.6	139239
30:01:030103:360	439	127.21	55845.19
30:01:030103:361	561	127.21	71364.81
30:01:030103:363	297	127.21	37781.37
30:01:030103:364	336	127.21	42742.56
30:01:030103:365	287	127.21	36509.27
30:01:030103:366	284	127.21	36127.64
30:01:030103:367	484	127.21	61569.64
30:01:030103:368	292	127.21	37145.32
30:01:030103:369	532	127.21	67675.72
30:01:030103:37	636	127.21	80905.56
30:01:030103:370	558	127.21	70983.18
30:01:030103:372	622	127.21	79124.62
30:01:030103:373	632	127.21	80396.72
30:01:030103:374	770	126.12	97112.4
30:01:030103:375	721	127.21	91718.41
30:01:030103:376	612	127.21	77852.52
30:01:030103:378	550	127.21	69965.5
30:01:030103:379	625	127.21	79506.25
30:01:030103:38	303	127.21	38544.63
30:01:030103:380	747	126.93	94816.71
30:01:030103:381	631	127.21	80269.51
30:01:030103:382	690	127.21	87774.9
30:01:030103:383	650	127.21	82686.5
30:01:030103:387	1585	108.38	171782.3
30:01:030103:388	476	127.21	60551.96
30:01:030103:389	565	127.21	71873.65
30:01:030103:39	1316	112.7	148313.2
30:01:030103:391	505	127.21	64241.05
30:01:030103:392	220	127.21	27986.2
30:01:030103:393	432	127.21	54954.72
30:01:030103:394	683	127.21	86884.43
30:01:030103:395	209	127.21	26586.89
30:01:030103:396	483	127.21	61442.43
30:01:030103:398	447	127.21	56862.87
30:01:030103:399	486	127.21	61824.06
30:01:030103:4	871	122.9	107045.9
30:01:030103:40	1800	105.52	189936

30:01:030103:400	374	127.21	47576.54
30:01:030103:401	409	127.21	52028.89
30:01:030103:402	584	127.21	74290.64
30:01:030103:403	604	127.21	76834.84
30:01:030103:404	475	127.21	60424.75
30:01:030103:405	403	127.21	51265.63
30:01:030103:406	289	127.21	36763.69
30:01:030103:409	179	127.21	22770.59
30:01:030103:41	1639	107.62	176389.18
30:01:030103:411	840	123.84	104025.6
30:01:030103:412	564	127.21	71746.44
30:01:030103:413	820	124.47	102065.4
30:01:030103:414	464	127.21	59025.44
30:01:030103:415	435	127.21	55336.35
30:01:030103:416	266	127.21	33837.86
30:01:030103:417	639	127.21	81287.19
30:01:030103:418	451	127.21	57371.71
30:01:030103:419	234	127.21	29767.14
30:01:030103:42	1066	117.79	125564.14
30:01:030103:420	1132	116.32	131674.24
30:01:030103:423	500	127.21	63605
30:01:030103:424	618	127.21	78615.78
30:01:030103:425	453	127.21	57626.13
30:01:030103:427	759	126.5	96013.5
30:01:030103:428	628	127.21	79887.88
30:01:030103:429	729	127.21	92736.09
30:01:030103:43	1056	118.03	124639.68
30:01:030103:430	582	127.21	74036.22
30:01:030103:431	431	127.21	54827.51
30:01:030103:432	667	127.21	84849.07
30:01:030103:433	1213	114.64	139058.32
30:01:030103:434	1363	111.87	152478.81
30:01:030103:437	1240	114.11	141496.4
30:01:030103:438	1169	115.53	135054.57
30:01:030103:439	1209	114.72	138696.48
30:01:030103:44	782	125.71	98305.22
30:01:030103:442	1396	111.31	155388.76
30:01:030103:443	1375	111.66	153532.5
30:01:030103:444	673	127.21	85612.33
30:01:030103:445	677	127.21	86121.17
30:01:030103:448	1008	119.19	120143.52
30:01:030103:449	1066	117.79	125564.14
30:01:030103:450	803	125.01	100383.03
30:01:030103:451	612	127.21	77852.52
30:01:030103:452	652	127.21	82940.92
30:01:030103:454	886	122.46	108499.56
30:01:030103:455	1326	112.52	149201.52
30:01:030103:456	748	126.89	94913.72
30:01:030103:458	664	127.21	84467.44
30:01:030103:459	528	127.21	67166.88

30:01:030103:460	1183	115.25	136340.75
30:01:030103:461	769	126.16	97017.04
30:01:030103:463	656	127.21	83449.76
30:01:030103:464	531	127.21	67548.51
30:01:030103:465	1424	110.84	157836.16
30:01:030103:466	1764	105.97	186931.08
30:01:030103:467	1022	118.84	121454.48
30:01:030103:468	425	127.21	54064.25
30:01:030103:470	335	127.21	42615.35
30:01:030103:471	405	127.21	51520.05
30:01:030103:472	408	127.21	51901.68
30:01:030103:473	433	127.21	55081.93
30:01:030103:474	474	127.21	60297.54
30:01:030103:476	296	127.21	37654.16
30:01:030103:477	1184	115.23	136432.32
30:01:030103:478	1348	112.13	151151.24
30:01:030103:480	1467	110.15	161590.05
30:01:030103:481	1600	108.16	173056
30:01:030103:484	1135	116.25	131943.75
30:01:030103:485	1119	116.6	130475.4
30:01:030103:486	1160	115.72	134235.2
30:01:030103:487	1550	108.89	168779.5
30:01:030103:489	936	121.06	113312.16
30:01:030103:490	1031	118.62	122297.22
30:01:030103:492	917	121.58	111488.86
30:01:030103:493	962	120.36	115786.32
30:01:030103:495	972	120.1	116737.2
30:01:030103:496	600	127.21	76326
30:01:030103:497	974	120.05	116928.7
30:01:030103:499	351	127.21	44650.71
30:01:030103:5	1018	118.94	121080.92
30:01:030103:500	906	121.89	110432.34
30:01:030103:501	419	127.21	53300.99
30:01:030103:502	370	127.21	47067.7
30:01:030103:503	494	127.21	62841.74
30:01:030103:504	251	127.21	31929.71
30:01:030103:505	629	127.21	80015.09
30:01:030103:506	230	127.21	29258.3
30:01:030103:508	295	127.21	37526.95
30:01:030103:512	494	127.21	62841.74
30:01:030103:513	319	127.21	40579.99
30:01:030103:514	410	127.21	52156.1
30:01:030103:515	299	127.21	38035.79
30:01:030103:516	627	127.21	79760.67
30:01:030103:517	977	119.97	117210.69
30:01:030103:518	423	127.21	53809.83
30:01:030103:519	889	122.37	108786.93
30:01:030103:520	899	122.08	109749.92
30:01:030103:521	122	127.21	15519.62
30:01:030103:522	425	127.21	54064.25

30:01:030103:523	289	127.21	36763.69
30:01:030103:524	248	127.21	31548.08
30:01:030103:525	383	127.21	48721.43
30:01:030103:526	282	127.21	35873.22
30:01:030103:527	392	127.21	49866.32
30:01:030103:529	526	127.21	66912.46
30:01:030103:532	431	127.21	54827.51
30:01:030103:533	401	127.21	51011.21
30:01:030103:535	341	127.21	43378.61
30:01:030103:536	370	127.21	47067.7
30:01:030103:537	526	127.21	66912.46
30:01:030103:538	685	127.21	87138.85
30:01:030103:540	1078	117.52	126686.56
30:01:030103:546	1140	116.15	132411
30:01:030103:547	1176	115.39	135698.64
30:01:030103:55	765	126.29	96611.85
30:01:030103:552	421	127.21	53555.41
30:01:030103:556	114	262.86	29966.04
30:01:030103:558	121	127.21	15392.41
30:01:030103:560	974	120.05	116928.7
30:01:030103:561	484	127.21	61569.64
30:01:030103:563	1214	114.62	139148.68
30:01:030103:565	133	262.86	34960.38
30:01:030103:567	801	125.08	100189.08
30:01:030103:571	1396	111.31	155388.76
30:01:030103:573	727	127.21	92481.67
30:01:030103:577	1124	116.49	130934.76
30:01:030103:578	1139	116.17	132317.63
30:01:030103:580	618	127.21	78615.78
30:01:030103:581	385	127.21	48975.85
30:01:030103:582	1135	116.25	131943.75
30:01:030103:584	1765	51.79	91409.35
30:01:030103:585	1679	107.08	179787.32
30:01:030103:587	410	127.21	52156.1
30:01:030103:589	1002	119.34	119578.68
30:01:030103:591	1141	116.12	132492.92
30:01:030103:593	1041	118.38	123233.58
30:01:030103:595	1202	114.86	138061.72
30:01:030103:599	288	127.21	36636.48
30:01:030103:6	916	121.61	111394.76
30:01:030103:600	6	127.21	763.26
30:01:030103:601	17	127.21	2162.57
30:01:030103:602	10	127.21	1272.1
30:01:030103:603	2210	101.07	223364.7
30:01:030103:605	720	127.21	91591.2
30:01:030103:606	800	125.11	100088
30:01:030103:610	1369	111.77	153013.13
30:01:030103:612	1612	108	174096
30:01:030103:613	1661	107.32	178258.52
30:01:030103:614	1432	110.71	158536.72

30:01:030103:616	1173	115.45	135422.85
30:01:030103:617	872	122.87	107142.64
30:01:030103:618	1280	113.35	145088
30:01:030103:619	593	127.21	75435.53
30:01:030103:620	958	120.47	115410.26
30:01:030103:621	458	127.21	58262.18
30:01:030103:622	1550	108.89	168779.5
30:01:030103:623	372	127.21	47322.12
30:01:030103:624	1802	105.5	190111
30:01:030103:625	932	121.16	112921.12
30:01:030103:627	1494	109.73	163936.62
30:01:030103:628	1647	107.51	177068.97
30:01:030103:629	341	127.21	43378.61
30:01:030103:630	2994	94.83	283921.02
30:01:030103:631	647	127.21	82304.87
30:01:030103:632	577	127.21	73400.17
30:01:030103:633	484	127.21	61569.64
30:01:030103:634	1827	105.19	192182.13
30:01:030103:635	70	262.86	18400.2
30:01:030103:636	230	127.21	29258.3
30:01:030103:637	2003	103.18	206669.54
30:01:030103:638	1537	109.08	167655.96
30:01:030103:639	746	126.96	94712.16
30:01:030103:68	447	127.21	56862.87
30:01:030103:69	372	127.21	47322.12
30:01:030103:7	550	127.21	69965.5
30:01:030103:73	537	127.21	68311.77
30:01:030103:8	1339	112.29	150356.31
30:01:030103:82	3544	91.53	324382.32
30:01:030103:88	174	127.21	22134.54
30:01:030103:9	860	123.23	105977.8
30:01:030103:907	1086	117.33	127420.38
30:01:030103:908	1227	114.37	140331.99
30:01:030103:909	1387	111.46	154595.02
30:01:030103:910	1856	104.85	194601.6
30:01:030103:911	1410	111.07	156608.7
30:01:030103:912	1160	115.72	134235.2
30:01:030103:913	992	119.59	118633.28
30:01:030103:914	1319	112.64	148572.16
30:01:030103:915	1041	118.38	123233.58
30:01:030103:916	411	127.21	52283.31
30:01:030103:917	1141	116.12	132492.92
30:01:030103:918	784	125.64	98501.76
30:01:030103:919	1182	115.27	136249.14
30:01:030103:920	889	122.37	108786.93
30:01:030103:924	1032	118.6	122395.2
30:01:030103:925	1239	114.13	141407.07
30:01:030103:926	1246	114	142044
30:01:030103:927	1260	113.73	143299.8
30:01:030103:928	1130	116.36	131486.8

30:01:030103:929	426	127.21	54191.46
30:01:030103:930	384	127.21	48848.64
30:01:030103:931	1189	115.12	136877.68
30:01:030103:932	1211	114.68	138877.48
30:01:030103:933	44	84.9	3735.6
30:01:030103:934	1280	113.35	145088
30:01:030103:935	958	120.47	115410.26
30:01:030103:936	1497	109.69	164205.93
30:01:030103:937	1421	110.89	157574.69
30:01:030103:938	1175	115.41	135606.75
30:01:030103:939	1741	106.26	184998.66
30:01:030103:940	237	127.21	30148.77
30:01:030103:941	528	127.21	67166.88
30:01:030103:956	1160	115.72	134235.2
30:01:030103:957	939	120.97	113590.83
30:01:030103:958	1016	118.99	120893.84
30:01:030103:968	1172	115.47	135330.84
30:01:030103:969	1003	119.31	119667.93
30:01:030103:970	179	262.86	47051.94
30:01:030103:977	1568	108.62	170316.16
30:01:030103:978	1240	114.11	141496.4
30:01:030103:979	1868	104.7	195579.6
30:01:030103:98	396	127.21	50375.16
30:01:030103:980	50	44.89	2244.5
30:01:030103:982	748	126.89	94913.72
30:01:030103:983	1037	118.48	122863.76
30:01:030103:984	1131	116.34	131580.54
30:01:030103:985	1667	107.24	178769.08
30:01:030103:986	239	127.21	30403.19
30:01:030103:987	1901	104.32	198312.32
30:01:030103:988	1480	109.95	162726
30:01:030103:990	1530	109.19	167060.7
30:01:030103:991	1487	109.84	163332.08
30:01:030103:992	1018	118.94	121080.92
30:01:030103:993	1740	106.28	184927.2
30:01:030103:994	1241	114.09	141585.69
30:01:030103:995	1266	113.62	143842.92
30:01:030103:996	805	124.95	100584.75
30:01:030103:998	2286	100.36	229422.96
30:01:030103:999	960	120.41	115593.6
30:01:030104:1	825	124.31	102555.75
30:01:030104:10	1104	116.93	129090.72
30:01:030104:100	615	127.21	78234.15
30:01:030104:1003	24	84.9	2037.6
30:01:030104:1004	23	84.9	1952.7
30:01:030104:1005	1898	104.35	198056.3
30:01:030104:1006	1011	119.11	120420.21
30:01:030104:1007	1724	106.48	183571.52
30:01:030104:1008	20	44.89	897.8
30:01:030104:1009	6	107.79	646.74

30:01:030104:1010	4	107.79	431.16
30:01:030104:1012	33	107.79	3557.07
30:01:030104:1014	235	127.21	29894.35
30:01:030104:1015	530	127.21	67421.3
30:01:030104:1016	1826	105.2	192095.2
30:01:030104:1017	1124	116.49	130934.76
30:01:030104:1018	144	262.86	37851.84
30:01:030104:102	1014	119.04	120706.56
30:01:030104:1020	1020	118.89	121267.8
30:01:030104:1021	419	127.21	53300.99
30:01:030104:1022	178	127.21	22643.38
30:01:030104:104	1213	114.64	139058.32
30:01:030104:106	860	123.23	105977.8
30:01:030104:108	914	121.66	111197.24
30:01:030104:11	483	262.86	126961.38
30:01:030104:110	919	121.52	111676.88
30:01:030104:112	962	120.36	115786.32
30:01:030104:114	901	122.03	109949.03
30:01:030104:116	641	127.21	81541.61
30:01:030104:118	631	127.21	80269.51
30:01:030104:12	998	119.44	119201.12
30:01:030104:120	22	51.79	1139.38
30:01:030104:124	518	127.21	65894.78
30:01:030104:125	886	122.46	108499.56
30:01:030104:127	672	127.21	85485.12
30:01:030104:129	859	123.26	105880.34
30:01:030104:131	1011	119.11	120420.21
30:01:030104:133	1085	117.36	127335.6
30:01:030104:135	729	127.21	92736.09
30:01:030104:138	66	84.9	5603.4
30:01:030104:139	905	121.91	110328.55
30:01:030104:142	720	127.21	91591.2
30:01:030104:144	833	124.06	103341.98
30:01:030104:146	999	119.41	119290.59
30:01:030104:15	71	84.9	6027.9
30:01:030104:150	1041	118.38	123233.58
30:01:030104:153	637	127.21	81032.77
30:01:030104:156	247	127.21	31420.87
30:01:030104:157	936	121.06	113312.16
30:01:030104:159	1002	119.34	119578.68
30:01:030104:160	1003	119.31	119667.93
30:01:030104:161	883	122.55	108211.65
30:01:030104:162	303	127.21	38544.63
30:01:030104:163	157	84.9	13329.3
30:01:030104:165	524	127.21	66658.04
30:01:030104:166	693	127.21	88156.53
30:01:030104:17	20	262.86	5257.2
30:01:030104:170	462	127.21	58771.02
30:01:030104:173	191	84.9	16215.9
30:01:030104:174	487	84.9	41346.3

30:01:030104:175	443	127.21	56354.03
30:01:030104:176	464	127.21	59025.44
30:01:030104:177	410	127.21	52156.1
30:01:030104:178	300	127.21	38163
30:01:030104:179	253	84.9	21479.7
30:01:030104:18	132	262.86	34697.52
30:01:030104:180	570	127.21	72509.7
30:01:030104:181	249	44.89	11177.61
30:01:030104:183	1010	119.14	120331.4
30:01:030104:184	357	127.21	45413.97
30:01:030104:185	523	127.21	66530.83
30:01:030104:187	608	127.21	77343.68
30:01:030104:188	744	127.03	94510.32
30:01:030104:189	869	122.96	106852.24
30:01:030104:19	47	262.86	12354.42
30:01:030104:190	936	121.06	113312.16
30:01:030104:191	863	123.14	106269.82
30:01:030104:192	625	127.21	79506.25
30:01:030104:193	35191	47.89	1685296.99
30:01:030104:194	792	106.23	84134.16
30:01:030104:195	1122	116.53	130746.66
30:01:030104:197	794	125.31	99496.14
30:01:030104:199	1532	109.16	167233.12
30:01:030104:2	1052	118.12	124262.24
30:01:030104:20	442	127.21	56226.82
30:01:030104:200	2127	101.89	216720.03
30:01:030104:201	24	84.9	2037.6
30:01:030104:202	1723	106.5	183499.5
30:01:030104:203	1829	105.17	192355.93
30:01:030104:204	925	121.36	112258
30:01:030104:205	1482	109.92	162901.44
30:01:030104:206	240	107.79	25869.6
30:01:030104:208	24	84.9	2037.6
30:01:030104:209	1311	112.79	147867.69
30:01:030104:210	36	127.21	4579.56
30:01:030104:211	1227	114.37	140331.99
30:01:030104:212	400	127.21	50884
30:01:030104:213	1034	118.55	122580.7
30:01:030104:214	751	126.78	95211.78
30:01:030104:216	2046	102.72	210165.12
30:01:030104:217	91	262.86	23920.26
30:01:030104:219	1035	100.43	103945.05
30:01:030104:22	1045	118.29	123613.05
30:01:030104:220	2090	102.26	213723.4
30:01:030104:221	481	127.21	61188.01
30:01:030104:222	585	127.21	74417.85
30:01:030104:223	67	262.86	17611.62
30:01:030104:224	616	127.21	78361.36
30:01:030104:225	55	262.86	14457.3
30:01:030104:226	50	84.9	4245

30:01:030104:227	785	125.61	98603.85
30:01:030104:228	1056	118.03	124639.68
30:01:030104:229	1004	119.29	119767.16
30:01:030104:230	107	262.86	28126.02
30:01:030104:24	1000	119.39	119390
30:01:030104:25	1000	119.39	119390
30:01:030104:27	1043	118.33	123418.19
30:01:030104:3	9308	154.41	1437248.28
30:01:030104:30	1008	119.19	120143.52
30:01:030104:31	1008	119.19	120143.52
30:01:030104:32	1021	118.87	121366.27
30:01:030104:33	1047	118.24	123797.28
30:01:030104:34	1279	113.37	145000.23
30:01:030104:35	862	123.17	106172.54
30:01:030104:36	1008	119.19	120143.52
30:01:030104:38	1008	119.19	120143.52
30:01:030104:39	1008	119.19	120143.52
30:01:030104:40	1041	118.38	123233.58
30:01:030104:41	1008	119.19	120143.52
30:01:030104:42	941	120.92	113785.72
30:01:030104:43	1008	119.19	120143.52
30:01:030104:44	1051	118.14	124165.14
30:01:030104:45	1009	119.16	120232.44
30:01:030104:47	487	51.79	25221.73
30:01:030104:48	1242	51.79	64323.18
30:01:030104:49	1010	119.14	120331.4
30:01:030104:5	747	262.27	195915.69
30:01:030104:50	154	262.86	40480.44
30:01:030104:51	1070	117.7	125939
30:01:030104:52	25449	51.26	1304515.74
30:01:030104:53	6000	69.43	416580
30:01:030104:54	1001	119.36	119479.36
30:01:030104:55	78	262.86	20503.08
30:01:030104:56	5175	71.62	370633.5
30:01:030104:59	2481	51.79	128490.99
30:01:030104:63	14061	47.14	662835.54
30:01:030104:646	458	127.21	58262.18
30:01:030104:647	36	84.9	3056.4
30:01:030104:648	45	84.9	3820.5
30:01:030104:649	1200	114.9	137880
30:01:030104:65	50	51.79	2589.5
30:01:030104:650	972	120.1	116737.2
30:01:030104:651	1003	119.31	119667.93
30:01:030104:652	530	127.21	67421.3
30:01:030104:654	36	84.9	3056.4
30:01:030104:655	36	84.9	3056.4
30:01:030104:656	1126	116.45	131122.7
30:01:030104:657	174	84.9	14772.6
30:01:030104:658	47	84.9	3990.3
30:01:030104:659	1829	105.17	192355.93

30:01:030104:66	123	51.79	6370.17
30:01:030104:660	591	127.21	75181.11
30:01:030104:661	186	262.86	48891.96
30:01:030104:662	1060	117.93	125005.8
30:01:030104:663	20	262.86	5257.2
30:01:030104:664	36	84.9	3056.4
30:01:030104:665	1150	115.93	133319.5
30:01:030104:67	53	51.79	2744.87
30:01:030104:68	50	51.79	2589.5
30:01:030104:687	1943	103.84	201761.12
30:01:030104:688	1945	103.82	201929.9
30:01:030104:689	1120	116.58	130569.6
30:01:030104:690	1320	112.62	148658.4
30:01:030104:693	1837	105.07	193013.59
30:01:030104:695	1783	105.73	188516.59
30:01:030104:697	605	127.21	76962.05
30:01:030104:7	132	262.86	34697.52
30:01:030104:70	53	51.79	2744.87
30:01:030104:707	1029	118.67	122111.43
30:01:030104:708	46	51.79	2382.34
30:01:030104:709	779	125.81	98005.99
30:01:030104:72	1029	118.67	122111.43
30:01:030104:720	1895	104.39	197819.05
30:01:030104:729	1552	108.86	168950.72
30:01:030104:730	1002	119.34	119578.68
30:01:030104:731	1000	119.39	119390
30:01:030104:735	1565	108.67	170068.55
30:01:030104:736	600	127.21	76326
30:01:030104:737	1866	104.73	195426.18
30:01:030104:74	30	84.9	2547
30:01:030104:741	2232	100.86	225119.52
30:01:030104:743	1063	117.86	125285.18
30:01:030104:744	1031	118.62	122297.22
30:01:030104:746	1798	117.93	212038.14
30:01:030104:747	1043	118.33	123418.19
30:01:030104:748	297	57.61	17110.17
30:01:030104:749	2000	103.21	206420
30:01:030104:750	216	262.86	56777.76
30:01:030104:751	559	127.21	71110.39
30:01:030104:752	2087	102.29	213479.23
30:01:030104:754	2558	44.89	114828.62
30:01:030104:755	788	125.51	98901.88
30:01:030104:756	754	126.68	95516.72
30:01:030104:757	42	262.86	11040.12
30:01:030104:758	17	84.9	1443.3
30:01:030104:759	467	127.21	59407.07
30:01:030104:76	1000	119.39	119390
30:01:030104:760	163	57.61	9390.43
30:01:030104:761	316	57.61	18204.76
30:01:030104:762	391	57.61	22525.51

30:01:030104:763	584	127.21	74290.64
30:01:030104:764	419	127.21	53300.99
30:01:030104:765	482	127.21	61315.22
30:01:030104:766	703	127.21	89428.63
30:01:030104:767	479	127.21	60933.59
30:01:030104:768	268	57.61	15439.48
30:01:030104:769	219	57.61	12616.59
30:01:030104:770	875	122.78	107432.5
30:01:030104:771	461	127.21	58643.81
30:01:030104:772	478	127.21	60806.38
30:01:030104:773	359	57.61	20681.99
30:01:030104:774	1003	119.31	119667.93
30:01:030104:775	337	127.21	42869.77
30:01:030104:776	416	127.21	52919.36
30:01:030104:777	490	127.21	62332.9
30:01:030104:778	341	57.61	19645.01
30:01:030104:779	425	127.21	54064.25
30:01:030104:78	1016	118.99	120893.84
30:01:030104:780	424	127.21	53937.04
30:01:030104:782	383	57.61	22064.63
30:01:030104:783	373	57.61	21488.53
30:01:030104:784	580	127.21	73781.8
30:01:030104:785	1434	110.68	158715.12
30:01:030104:786	514	127.21	65385.94
30:01:030104:787	362	57.61	20854.82
30:01:030104:788	392	57.61	22583.12
30:01:030104:789	588	127.21	74799.48
30:01:030104:790	381	57.61	21949.41
30:01:030104:791	28	84.9	2377.2
30:01:030104:792	1000	119.39	119390
30:01:030104:793	1000	119.39	119390
30:01:030104:794	1000	119.39	119390
30:01:030104:795	999	119.41	119290.59
30:01:030104:796	139	57.61	8007.79
30:01:030104:797	396	57.61	22813.56
30:01:030104:798	1003	119.31	119667.93
30:01:030104:799	407	127.21	51774.47
30:01:030104:8	1002	119.34	119578.68
30:01:030104:80	31	84.9	2631.9
30:01:030104:800	510	127.21	64877.1
30:01:030104:801	337	57.61	19414.57
30:01:030104:804	315	57.61	18147.15
30:01:030104:805	308	262.86	80960.88
30:01:030104:806	760	126.47	96117.2
30:01:030104:82	1319	200.55	264525.45
30:01:030104:821	42	262.86	11040.12
30:01:030104:822	23	84.9	1952.7
30:01:030104:824	661	127.21	84085.81
30:01:030104:825	20	262.86	5257.2
30:01:030104:826	1026	118.74	121827.24

30:01:030104:828	12927	59.1	763985.7
30:01:030104:829	22264	52.72	1173758.08
30:01:030104:830	90	262.86	23657.4
30:01:030104:832	357	57.61	20566.77
30:01:030104:833	1504	109.58	164808.32
30:01:030104:835	944	120.84	114072.96
30:01:030104:84	9094	169.36	1540159.84
30:01:030104:845	896	122.17	109464.32
30:01:030104:852	924	121.38	112155.12
30:01:030104:86	26	262.86	6834.36
30:01:030104:861	1001	119.36	119479.36
30:01:030104:862	1001	119.36	119479.36
30:01:030104:863	1185	115.2	136512
30:01:030104:864	1000	119.39	119390
30:01:030104:865	700	127.21	89047
30:01:030104:866	1000	119.39	119390
30:01:030104:867	1068	117.75	125757
30:01:030104:87	875	122.78	107432.5
30:01:030104:872	131	262.86	34434.66
30:01:030104:873	39	84.9	3311.1
30:01:030104:874	25	84.9	2122.5
30:01:030104:875	201	142.14	28570.14
30:01:030104:878	1294	113.1	146351.4
30:01:030104:882	1523	109.29	166448.67
30:01:030104:883	219	127.21	27858.99
30:01:030104:89	1071	117.68	126035.28
30:01:030104:9	1003	119.31	119667.93
30:01:030104:91	1076	117.56	126494.56
30:01:030104:93	1559	108.76	169556.84
30:01:030104:94	1023	118.82	121552.86
30:01:030104:96	154	44.89	6913.06
30:01:030104:98	948	120.73	114452.04
30:01:030105:1	733	127.21	93244.93
30:01:030105:10	832	124.09	103242.88
30:01:030105:102	523	127.21	66530.83
30:01:030105:11	640	127.21	81414.4
30:01:030105:12	655	127.21	83322.55
30:01:030105:13	711	127.21	90446.31
30:01:030105:133	453	127.21	57626.13
30:01:030105:14	258	262.86	67817.88
30:01:030105:15	605	127.21	76962.05
30:01:030105:16	1069	117.72	125842.68
30:01:030105:167	786	125.58	98705.88
30:01:030105:173	673	127.21	85612.33
30:01:030105:174	779	125.81	98005.99
30:01:030105:175	683	127.21	86884.43
30:01:030105:176	674	127.21	85739.54
30:01:030105:177	662	127.21	84213.02
30:01:030105:178	508	127.21	64622.68
30:01:030105:179	696	127.21	88538.16

30:01:030105:18	845	123.68	104509.6
30:01:030105:180	806	124.92	100685.52
30:01:030105:181	700	127.21	89047
30:01:030105:182	805	124.95	100584.75
30:01:030105:183	774	125.98	97508.52
30:01:030105:185	599	127.21	76198.79
30:01:030105:186	149	262.86	39166.14
30:01:030105:187	899	122.08	109749.92
30:01:030105:189	935	121.08	113209.8
30:01:030105:19	737	127.21	93753.77
30:01:030105:191	86	51.79	4453.94
30:01:030105:192	50	51.79	2589.5
30:01:030105:194	24	84.9	2037.6
30:01:030105:196	321	127.21	40834.41
30:01:030105:198	1140	116.15	132411
30:01:030105:199	1003	119.31	119667.93
30:01:030105:2	589	127.21	74926.69
30:01:030105:200	564	127.21	71746.44
30:01:030105:202	612	127.21	77852.52
30:01:030105:204	843	123.74	104312.82
30:01:030105:205	652	127.21	82940.92
30:01:030105:207	823	124.37	102356.51
30:01:030105:208	761	126.43	96213.23
30:01:030105:209	678	127.21	86248.38
30:01:030105:21	890	122.34	108882.6
30:01:030105:210	800	125.11	100088
30:01:030105:211	753	126.71	95412.63
30:01:030105:212	575	127.21	73145.75
30:01:030105:213	547	127.21	69583.87
30:01:030105:214	638	127.21	81159.98
30:01:030105:216	693	127.21	88156.53
30:01:030105:217	864	123.11	106367.04
30:01:030105:218	659	127.21	83831.39
30:01:030105:219	923	121.41	112061.43
30:01:030105:22	1320	112.62	148658.4
30:01:030105:220	919	121.52	111676.88
30:01:030105:221	979	119.92	117401.68
30:01:030105:222	768	126.19	96913.92
30:01:030105:223	921	121.47	111873.87
30:01:030105:224	480	127.21	61060.8
30:01:030105:225	691	127.21	87902.11
30:01:030105:226	695	127.21	88410.95
30:01:030105:227	570	127.21	72509.7
30:01:030105:228	642	127.21	81668.82
30:01:030105:229	747	126.93	94816.71
30:01:030105:231	680	127.21	86502.8
30:01:030105:232	639	127.21	81287.19
30:01:030105:233	1002	119.34	119578.68
30:01:030105:234	789	125.48	99003.72
30:01:030105:235	685	127.21	87138.85

30:01:030105:236	723	127.21	91972.83
30:01:030105:238	631	127.21	80269.51
30:01:030105:239	692	127.21	88029.32
30:01:030105:241	618	127.21	78615.78
30:01:030105:244	572	127.21	72764.12
30:01:030105:245	315	127.21	40071.15
30:01:030105:247	1010	119.14	120331.4
30:01:030105:248	351	127.21	44650.71
30:01:030105:249	472	127.21	60043.12
30:01:030105:250	501	127.21	63732.21
30:01:030105:251	350	127.21	44523.5
30:01:030105:252	250	127.21	31802.5
30:01:030105:255	391	127.21	49739.11
30:01:030105:256	890	122.34	108882.6
30:01:030105:257	730	127.21	92863.3
30:01:030105:258	349	127.21	44396.29
30:01:030105:259	936	121.06	113312.16
30:01:030105:262	675	127.21	85866.75
30:01:030105:263	574	127.21	73018.54
30:01:030105:264	604	127.21	76834.84
30:01:030105:265	915	121.63	111291.45
30:01:030105:267	592	127.21	75308.32
30:01:030105:268	254	127.21	32311.34
30:01:030105:269	584	127.21	74290.64
30:01:030105:271	484	127.21	61569.64
30:01:030105:273	273	127.21	34728.33
30:01:030105:274	239	127.21	30403.19
30:01:030105:275	682	127.21	86757.22
30:01:030105:276	585	127.21	74417.85
30:01:030105:278	984	119.79	117873.36
30:01:030105:279	736	127.21	93626.56
30:01:030105:281	650	127.21	82686.5
30:01:030105:282	679	127.21	86375.59
30:01:030105:283	816	124.59	101665.44
30:01:030105:284	552	127.21	70219.92
30:01:030105:285	482	127.21	61315.22
30:01:030105:286	764	126.33	96516.12
30:01:030105:287	572	127.21	72764.12
30:01:030105:288	573	127.21	72891.33
30:01:030105:289	553	127.21	70347.13
30:01:030105:290	612	127.21	77852.52
30:01:030105:291	618	127.21	78615.78
30:01:030105:292	555	127.21	70601.55
30:01:030105:293	523	127.21	66530.83
30:01:030105:294	414	127.21	52664.94
30:01:030105:295	659	127.21	83831.39
30:01:030105:296	389	127.21	49484.69
30:01:030105:297	1106	116.89	129280.34
30:01:030105:298	699	127.21	88919.79
30:01:030105:299	393	127.21	49993.53

30:01:030105:3	705	127.21	89683.05
30:01:030105:300	476	127.21	60551.96
30:01:030105:301	541	127.21	68820.61
30:01:030105:302	581	127.21	73909.01
30:01:030105:303	191	127.21	24297.11
30:01:030105:304	327	127.21	41597.67
30:01:030105:305	414	127.21	52664.94
30:01:030105:306	459	127.21	58389.39
30:01:030105:307	396	127.21	50375.16
30:01:030105:310	657	127.21	83576.97
30:01:030105:312	678	127.21	86248.38
30:01:030105:313	549	127.21	69838.29
30:01:030105:314	620	127.21	78870.2
30:01:030105:315	703	127.21	89428.63
30:01:030105:316	524	127.21	66658.04
30:01:030105:317	759	126.5	96013.5
30:01:030105:318	906	121.89	110432.34
30:01:030105:319	700	127.21	89047
30:01:030105:321	689	127.21	87647.69
30:01:030105:322	740	127.18	94113.2
30:01:030105:324	812	124.72	101272.64
30:01:030105:325	654	127.21	83195.34
30:01:030105:327	487	127.21	61951.27
30:01:030105:328	419	127.21	53300.99
30:01:030105:329	486	127.21	61824.06
30:01:030105:330	368	127.21	46813.28
30:01:030105:331	501	127.21	63732.21
30:01:030105:332	349	127.21	44396.29
30:01:030105:334	661	127.21	84085.81
30:01:030105:335	666	127.21	84721.86
30:01:030105:336	534	127.21	67930.14
30:01:030105:337	482	127.21	61315.22
30:01:030105:339	444	127.21	56481.24
30:01:030105:340	453	127.21	57626.13
30:01:030105:341	755	126.64	95613.2
30:01:030105:342	742	127.11	94315.62
30:01:030105:343	750	126.82	95115
30:01:030105:344	702	127.21	89301.42
30:01:030105:346	672	127.21	85485.12
30:01:030105:348	692	127.21	88029.32
30:01:030105:349	874	122.81	107335.94
30:01:030105:350	735	127.21	93499.35
30:01:030105:351	772	126.05	97310.6
30:01:030105:352	847	123.62	104706.14
30:01:030105:353	728	127.21	92608.88
30:01:030105:354	900	122.06	109854
30:01:030105:355	700	127.21	89047
30:01:030105:356	737	127.21	93753.77
30:01:030105:358	809	124.82	100979.38
30:01:030105:359	1140	116.15	132411

30:01:030105:36	987	119.71	118153.77
30:01:030105:360	1263	113.67	143565.21
30:01:030105:361	595	127.21	75689.95
30:01:030105:362	647	127.21	82304.87
30:01:030105:364	586	127.21	74545.06
30:01:030105:366	707	127.21	89937.47
30:01:030105:368	898	122.11	109654.78
30:01:030105:370	1207	114.76	138515.32
30:01:030105:371	674	127.21	85739.54
30:01:030105:373	527	127.21	67039.67
30:01:030105:375	875	122.78	107432.5
30:01:030105:377	685	127.21	87138.85
30:01:030105:379	1172	115.47	135330.84
30:01:030105:380	848	123.59	104804.32
30:01:030105:382	1398	111.27	155555.46
30:01:030105:384	481	127.21	61188.01
30:01:030105:386	421	127.21	53555.41
30:01:030105:388	964	120.31	115978.84
30:01:030105:390	666	127.21	84721.86
30:01:030105:392	630	127.21	80142.3
30:01:030105:396	800	125.11	100088
30:01:030105:397	840	123.84	104025.6
30:01:030105:399	554	127.21	70474.34
30:01:030105:4	665	127.21	84594.65
30:01:030105:401	662	127.21	84213.02
30:01:030105:403	826	124.28	102655.28
30:01:030105:405	1056	118.03	124639.68
30:01:030105:406	700	127.21	89047
30:01:030105:407	728	127.21	92608.88
30:01:030105:408	1161	115.7	134327.7
30:01:030105:409	700	127.21	89047
30:01:030105:410	824	124.34	102456.16
30:01:030105:411	1055	118.05	124542.75
30:01:030105:412	951	44.89	42690.39
30:01:030105:413	1479	109.97	162645.63
30:01:030105:414	863	123.14	106269.82
30:01:030105:415	846	123.65	104607.9
30:01:030105:417	599	127.21	76198.79
30:01:030105:418	572	127.21	72764.12
30:01:030105:420	1489	109.81	163507.09
30:01:030105:421	807	124.88	100778.16
30:01:030105:422	2582	97.82	252571.24
30:01:030105:423	2119	101.97	216074.43
30:01:030105:424	388	127.21	49357.48
30:01:030105:425	2528	98.26	248401.28
30:01:030105:426	2738	96.63	264572.94
30:01:030105:427	2076	102.41	212603.16
30:01:030105:428	2642	97.35	257198.7
30:01:030105:429	778	260.04	202311.12
30:01:030105:430	1005	119.26	119856.3

30:01:030105:431	1998	103.23	206253.54
30:01:030105:432	605	127.21	76962.05
30:01:030105:433	1037	118.48	122863.76
30:01:030105:434	608	127.21	77343.68
30:01:030105:435	700	127.21	89047
30:01:030105:45	933	121.14	113023.62
30:01:030105:5	971	120.13	116646.23
30:01:030105:6	475	127.21	60424.75
30:01:030105:649	32439	33.51	1087030.89
30:01:030105:650	608	127.21	77343.68
30:01:030105:651	2244	100.75	226083
30:01:030105:652	874	122.81	107335.94
30:01:030105:653	1785	105.71	188692.35
30:01:030105:654	496	127.21	63096.16
30:01:030105:655	420	127.21	53428.2
30:01:030105:659	309	127.21	39307.89
30:01:030105:660	2394	99.39	237939.66
30:01:030105:661	764	126.33	96516.12
30:01:030105:662	108	84.9	9169.2
30:01:030105:663	1658	107.36	178002.88
30:01:030105:666	1010	119.14	120331.4
30:01:030105:667	1798	105.55	189778.9
30:01:030105:669	2051	102.67	210576.17
30:01:030105:671	383	127.21	48721.43
30:01:030105:672	1257	113.79	143034.03
30:01:030105:674	677	123.7	83744.9
30:01:030105:677	1995	103.27	206023.65
30:01:030105:690	449	127.21	57117.29
30:01:030105:691	704	262.86	185053.44
30:01:030105:7	906	121.89	110432.34
30:01:030105:700	1865	104.74	195340.1
30:01:030105:703	1772	105.87	187601.64
30:01:030105:706	733	127.21	93244.93
30:01:030105:707	1954	103.72	202668.88
30:01:030105:708	2247	44.89	100867.83
30:01:030105:709	496	127.21	63096.16
30:01:030105:71	416	127.21	52919.36
30:01:030105:711	404	127.21	51392.84
30:01:030105:712	346	262.86	90949.56
30:01:030105:713	369	127.21	46940.49
30:01:030105:714	486	127.21	61824.06
30:01:030105:716	126	262.86	33120.36
30:01:030105:719	1250	113.92	142400
30:01:030105:720	748	126.89	94913.72
30:01:030105:721	1534	109.13	167405.42
30:01:030105:723	2204	101.13	222890.52
30:01:030105:724	1245	114.02	141954.9
30:01:030105:725	979	119.92	117401.68
30:01:030105:726	2366	99.63	235724.58
30:01:030105:728	453	127.21	57626.13

30:01:030105:8	267	127.21	33965.07
30:01:030105:81	282	127.21	35873.22
30:01:030105:839	700	127.21	89047
30:01:030105:840	647	127.21	82304.87
30:01:030105:842	904	121.94	110233.76
30:01:030105:87	922	121.44	111967.68
30:01:030105:88	477	127.21	60679.17
30:01:030105:9	1204	114.82	138243.28
30:01:030105:93	555	127.21	70601.55
30:01:030106:11	270	102.52	27680.4
30:01:030106:12	910	251.62	228974.2
30:01:030106:126	193	262.86	50731.98
30:01:030106:127	1658	44.89	74427.62
30:01:030106:128	2095	44.89	94044.55
30:01:030106:129	1380	44.89	61948.2
30:01:030106:13	505	262.86	132744.3
30:01:030106:130	200	262.86	52572
30:01:030106:131	203	44.89	9112.67
30:01:030106:14	556	262.86	146150.16
30:01:030106:2	4908	176.62	866850.96
30:01:030106:3	1859	216.57	402603.63
30:01:030106:5	399	262.86	104881.14
30:01:030106:7	20000	53.92	1078400
30:01:030106:9	286	102.52	29320.72
30:01:030201:1	1148578	0.6	689146.8
30:01:030201:182	5963	2.23	13297.49
30:01:030201:183	1999998	0.43	859999.14
30:01:030201:184	3356572	0.47	1577588.84
30:01:030201:185	1313249	0.51	669756.99
30:01:030201:186	1980132	0.67	1326688.44
30:01:030201:187	2244	39.53	88705.32
30:01:030201:188	1181	73.37	86649.97
30:01:030201:189	1006496	0.59	593832.64
30:01:030201:190	197998	1.24	245517.52
30:01:030201:191	47266	44.89	2121770.74
30:01:030201:192	660	44.89	29627.4
30:01:030201:193	10195	44.89	457653.55
30:01:030201:194	16716	44.89	750381.24
30:01:030201:195	14452	44.89	648750.28
30:01:030201:198	5265	39.77	209389.05
30:01:030201:199	34701	39.77	1380058.77
30:01:030201:2	2003642	0.47	941711.74
30:01:030201:202	5305	44.89	238141.45
30:01:030201:203	105	44.89	4713.45
30:01:030201:204	25121	44.89	1127681.69
30:01:030201:205	78651	44.89	3530643.39
30:01:030201:206	173	44.89	7765.97
30:01:030201:25	70989	44.89	3186696.21
30:01:030201:3	2030121	0.66	1339879.86
30:01:030201:30	60000	32.38	1942800

30:01:030201:31	600	39.77	23862
30:01:030201:4	2902988	39.53	114755115.6
30:01:030201:41	62992	33.5	2110232
30:01:030201:42	36360	38.61	1403859.6
30:01:030201:5	899	47.77	42945.23
30:01:030201:6	7729	39.53	305527.37
30:01:030201:66	180032	1.05	189033.6
30:01:030201:67	15647	1.58	24722.26
30:01:030201:68	442651	0.93	411665.43
30:01:030201:7	10159.54	73.37	745405.45
30:01:030201:70	23167	1.56	36140.52
30:01:030201:71	61	44.89	2738.29
30:01:030201:8	2970	51.79	153816.3
30:01:030202:1	1000	104.48	104480
30:01:030202:10	1000	104.48	104480
30:01:030202:11	1000	104.48	104480
30:01:030202:12	1000	104.48	104480
30:01:030202:13	1000	104.48	104480
30:01:030202:14	1000	104.48	104480
30:01:030202:15	1000	104.48	104480
30:01:030202:16	1000	104.48	104480
30:01:030202:17	1000	104.48	104480
30:01:030202:18	1000	104.48	104480
30:01:030202:19	1000	104.48	104480
30:01:030202:2	1000	104.48	104480
30:01:030202:20	1000	104.48	104480
30:01:030202:21	1000	104.48	104480
30:01:030202:22	1000	104.48	104480
30:01:030202:23	1000	104.48	104480
30:01:030202:24	1000	104.48	104480
30:01:030202:25	1000	104.48	104480
30:01:030202:26	1000	104.48	104480
30:01:030202:27	1000	104.48	104480
30:01:030202:28	1000	104.48	104480
30:01:030202:29	1000	104.48	104480
30:01:030202:3	1000	104.48	104480
30:01:030202:30	1000	104.48	104480
30:01:030202:31	1000	104.48	104480
30:01:030202:32	1000	104.48	104480
30:01:030202:33	1000	104.48	104480
30:01:030202:34	1000	104.48	104480
30:01:030202:35	1000	104.48	104480
30:01:030202:36	1000	104.48	104480
30:01:030202:37	1000	104.48	104480
30:01:030202:38	1000	104.48	104480
30:01:030202:39	1000	104.48	104480
30:01:030202:4	1000	104.48	104480
30:01:030202:40	1000	104.48	104480
30:01:030202:5	1000	104.48	104480
30:01:030202:6	1000	104.48	104480

30:01:030202:7	1000	104.48	104480
30:01:030202:8	1000	104.48	104480
30:01:030202:9	1000	104.48	104480
30:01:030203:102	1000	104.59	104590
30:01:030203:103	1000	104.59	104590
30:01:030203:104	1000	104.59	104590
30:01:030203:105	1000	104.59	104590
30:01:030203:106	1000	104.59	104590
30:01:030203:107	1000	104.59	104590
30:01:030203:108	1000	104.59	104590
30:01:030203:109	1000	104.59	104590
30:01:030203:110	1000	104.59	104590
30:01:030203:111	1000	104.59	104590
30:01:030203:112	500	114.87	57435
30:01:030203:113	500	114.87	57435
30:01:030203:114	1000	104.59	104590
30:01:030203:115	1000	104.59	104590
30:01:030203:116	1000	104.59	104590
30:01:030203:117	1000	104.59	104590
30:01:030203:118	1000	104.59	104590
30:01:030203:119	1000	104.59	104590
30:01:030203:120	1000	104.59	104590
30:01:030203:121	1000	104.59	104590
30:01:030203:122	500	114.87	57435
30:01:030203:123	500	114.87	57435
30:01:030203:124	1000	104.59	104590
30:01:030203:125	1000	104.59	104590
30:01:030203:126	1000	104.59	104590
30:01:030203:127	1000	104.59	104590
30:01:030203:128	1000	104.59	104590
30:01:030203:129	1000	104.59	104590
30:01:030203:130	1000	104.59	104590
30:01:030203:131	1000	104.59	104590
30:01:030203:132	1000	104.59	104590
30:01:030203:133	1000	104.59	104590
30:01:030203:134	1000	104.59	104590
30:01:030203:135	1000	104.59	104590
30:01:030203:136	500	114.87	57435
30:01:030203:137	500	114.87	57435
30:01:030203:138	1000	104.59	104590
30:01:030203:139	1000	104.59	104590
30:01:030203:140	1000	104.59	104590
30:01:030203:141	1000	104.59	104590
30:01:030203:142	1000	104.59	104590
30:01:030203:143	1000	104.59	104590
30:01:030203:144	1000	104.59	104590
30:01:030203:145	1000	104.59	104590
30:01:030203:146	1000	104.59	104590
30:01:030203:147	1000	104.59	104590
30:01:030203:148	1000	104.59	104590

30:01:030203:149	1000	104.59	104590
30:01:030203:150	1000	104.59	104590
30:01:030203:151	1000	104.59	104590
30:01:030203:152	1000	104.59	104590
30:01:030203:153	1000	104.59	104590
30:01:030203:154	500	114.87	57435
30:01:030203:155	1000	104.59	104590
30:01:030203:156	1000	104.59	104590
30:01:030203:157	500	114.87	57435
30:01:030203:158	1000	104.59	104590
30:01:030203:159	1000	104.59	104590
30:01:030203:160	1000	104.59	104590
30:01:030203:161	1000	104.59	104590
30:01:030203:162	500	114.87	57435
30:01:030203:163	500	114.87	57435
30:01:030203:164	500	114.87	57435
30:01:030203:165	500	114.87	57435
30:01:030203:166	1000	104.59	104590
30:01:030203:167	1000	104.59	104590
30:01:030203:168	1000	104.59	104590
30:01:030203:169	1000	104.59	104590
30:01:030203:170	1000	104.59	104590
30:01:030203:171	1000	104.59	104590
30:01:030203:172	1000	104.59	104590
30:01:030203:173	1000	104.59	104590
30:01:030203:174	1000	104.59	104590
30:01:030203:175	1000	104.59	104590
30:01:030203:176	1000	104.59	104590
30:01:030203:177	1000	104.59	104590
30:01:030203:178	1000	104.59	104590
30:01:030203:179	1000	104.59	104590
30:01:030203:180	1000	104.59	104590
30:01:030203:181	1000	104.59	104590
30:01:030203:182	1000	104.59	104590
30:01:030203:183	1000	104.59	104590
30:01:030203:184	1000	104.59	104590
30:01:030203:185	1000	104.59	104590
30:01:030203:186	1000	104.59	104590
30:01:030203:187	1000	104.59	104590
30:01:030203:188	1000	104.59	104590
30:01:030203:189	1000	104.59	104590
30:01:030203:190	1000	104.59	104590
30:01:030203:191	1000	104.59	104590
30:01:030203:192	1000	104.59	104590
30:01:030203:193	1000	104.59	104590
30:01:030203:194	500	114.87	57435
30:01:030203:195	1000	104.59	104590
30:01:030203:196	500	114.87	57435
30:01:030203:197	500	114.87	57435
30:01:030203:198	1000	104.59	104590

30:01:030203:199	1000	104.59	104590
30:01:030203:200	1000	104.59	104590
30:01:030203:201	1000	104.59	104590
30:01:030203:202	1000	104.59	104590
30:01:030203:204	1000	104.59	104590
30:01:030203:205	1000	104.59	104590
30:01:030203:206	1000	104.59	104590
30:01:030204:1	1000	104.34	104340
30:01:030204:10	1000	104.34	104340
30:01:030204:11	1000	104.34	104340
30:01:030204:12	1000	104.34	104340
30:01:030204:13	1000	104.34	104340
30:01:030204:14	1000	104.34	104340
30:01:030204:15	1000	104.34	104340
30:01:030204:16	1000	104.34	104340
30:01:030204:17	1000	104.34	104340
30:01:030204:18	1000	104.34	104340
30:01:030204:19	1000	104.34	104340
30:01:030204:2	1000	104.34	104340
30:01:030204:20	1000	104.34	104340
30:01:030204:21	1000	104.34	104340
30:01:030204:22	1000	104.34	104340
30:01:030204:23	1000	104.34	104340
30:01:030204:24	1000	104.34	104340
30:01:030204:25	1000	104.34	104340
30:01:030204:26	1000	104.34	104340
30:01:030204:27	1000	104.34	104340
30:01:030204:28	1000	104.34	104340
30:01:030204:29	1000	104.34	104340
30:01:030204:3	1000	104.34	104340
30:01:030204:30	1000	104.34	104340
30:01:030204:31	1000	104.34	104340
30:01:030204:32	1000	104.34	104340
30:01:030204:33	100	114.59	11459
30:01:030204:34	1000	104.34	104340
30:01:030204:35	1000	104.34	104340
30:01:030204:36	1000	104.34	104340
30:01:030204:37	500	114.59	57295
30:01:030204:38	1000	104.34	104340
30:01:030204:39	1000	104.34	104340
30:01:030204:4	1000	104.34	104340
30:01:030204:40	1000	104.34	104340
30:01:030204:41	1000	104.34	104340
30:01:030204:42	1000	104.34	104340
30:01:030204:43	1000	104.34	104340
30:01:030204:44	1000	104.34	104340
30:01:030204:45	1000	104.34	104340
30:01:030204:46	1000	104.34	104340
30:01:030204:47	1000	104.34	104340
30:01:030204:48	1000	104.34	104340

30:01:030204:49	1000	104.34	104340
30:01:030204:5	1000	104.34	104340
30:01:030204:50	1000	104.34	104340
30:01:030204:51	1000	104.34	104340
30:01:030204:52	1000	104.34	104340
30:01:030204:53	1000	104.34	104340
30:01:030204:54	1000	104.34	104340
30:01:030204:55	1000	104.34	104340
30:01:030204:56	1000	104.34	104340
30:01:030204:57	1000	104.34	104340
30:01:030204:58	1000	104.34	104340
30:01:030204:59	1000	104.34	104340
30:01:030204:6	1000	104.34	104340
30:01:030204:60	1000	104.34	104340
30:01:030204:61	1000	104.34	104340
30:01:030204:62	1000	104.34	104340
30:01:030204:63	1000	104.34	104340
30:01:030204:64	1000	104.34	104340
30:01:030204:65	1000	104.34	104340
30:01:030204:66	1000	104.34	104340
30:01:030204:67	1000	104.34	104340
30:01:030204:68	1000	104.34	104340
30:01:030204:69	1000	104.34	104340
30:01:030204:7	1000	104.34	104340
30:01:030204:70	1000	104.34	104340
30:01:030204:71	1000	104.34	104340
30:01:030204:8	1000	104.34	104340
30:01:030204:9	1000	104.34	104340
30:01:030205:10	1000	104.18	104180
30:01:030205:100	1000	104.18	104180
30:01:030205:101	1000	104.18	104180
30:01:030205:102	1000	104.18	104180
30:01:030205:103	1000	104.18	104180
30:01:030205:104	1000	104.18	104180
30:01:030205:105	1000	104.18	104180
30:01:030205:106	1000	104.18	104180
30:01:030205:107	1000	104.18	104180
30:01:030205:108	1000	104.18	104180
30:01:030205:109	1000	104.18	104180
30:01:030205:11	1000	104.18	104180
30:01:030205:110	1000	104.18	104180
30:01:030205:111	1000	104.18	104180
30:01:030205:112	1000	104.18	104180
30:01:030205:113	1000	104.18	104180
30:01:030205:114	1000	104.18	104180
30:01:030205:115	1000	104.18	104180
30:01:030205:116	1000	104.18	104180
30:01:030205:117	1000	104.18	104180
30:01:030205:118	1000	104.18	104180
30:01:030205:119	1000	104.18	104180

30:01:030205:12	1000	104.18	104180
30:01:030205:120	1000	104.18	104180
30:01:030205:121	1000	104.18	104180
30:01:030205:122	1000	104.18	104180
30:01:030205:123	1000	104.18	104180
30:01:030205:124	1000	104.18	104180
30:01:030205:125	1000	104.18	104180
30:01:030205:126	1000	104.18	104180
30:01:030205:127	1000	104.18	104180
30:01:030205:128	1000	104.18	104180
30:01:030205:129	1000	104.18	104180
30:01:030205:13	1000	104.18	104180
30:01:030205:130	1000	104.18	104180
30:01:030205:131	1000	104.18	104180
30:01:030205:132	1000	104.18	104180
30:01:030205:133	1000	104.18	104180
30:01:030205:134	1000	104.18	104180
30:01:030205:135	1000	104.18	104180
30:01:030205:136	1000	104.18	104180
30:01:030205:137	1000	104.18	104180
30:01:030205:138	1000	104.18	104180
30:01:030205:139	1000	104.18	104180
30:01:030205:14	1000	104.18	104180
30:01:030205:140	1000	104.18	104180
30:01:030205:141	1000	104.18	104180
30:01:030205:142	1000	104.18	104180
30:01:030205:143	1000	104.18	104180
30:01:030205:144	1000	104.18	104180
30:01:030205:145	1000	104.18	104180
30:01:030205:146	1000	104.18	104180
30:01:030205:147	1000	104.18	104180
30:01:030205:148	1000	104.18	104180
30:01:030205:149	1000	104.18	104180
30:01:030205:15	1000	104.18	104180
30:01:030205:150	1000	104.18	104180
30:01:030205:151	1000	104.18	104180
30:01:030205:152	1000	104.18	104180
30:01:030205:153	1000	104.18	104180
30:01:030205:154	1000	104.18	104180
30:01:030205:155	1000	104.18	104180
30:01:030205:156	1000	104.18	104180
30:01:030205:157	1000	104.18	104180
30:01:030205:158	1000	104.18	104180
30:01:030205:159	1000	104.18	104180
30:01:030205:16	1000	104.18	104180
30:01:030205:160	1000	104.18	104180
30:01:030205:161	1000	104.18	104180
30:01:030205:162	1000	104.18	104180
30:01:030205:163	1000	104.18	104180
30:01:030205:164	1000	104.18	104180

30:01:030205:165	1000	104.18	104180
30:01:030205:166	1000	104.18	104180
30:01:030205:167	1000	104.18	104180
30:01:030205:168	1000	104.18	104180
30:01:030205:169	1000	104.18	104180
30:01:030205:17	1000	104.18	104180
30:01:030205:170	1000	104.18	104180
30:01:030205:171	1000	104.18	104180
30:01:030205:172	1000	104.18	104180
30:01:030205:173	1000	104.18	104180
30:01:030205:174	1000	104.18	104180
30:01:030205:175	1000	104.18	104180
30:01:030205:176	1000	104.18	104180
30:01:030205:177	1000	104.18	104180
30:01:030205:178	1000	104.18	104180
30:01:030205:179	1000	104.18	104180
30:01:030205:18	1000	104.18	104180
30:01:030205:180	1000	104.18	104180
30:01:030205:181	1000	104.18	104180
30:01:030205:182	1000	104.18	104180
30:01:030205:183	1000	104.18	104180
30:01:030205:184	1000	104.18	104180
30:01:030205:185	1000	104.18	104180
30:01:030205:186	1000	104.18	104180
30:01:030205:187	1000	104.18	104180
30:01:030205:188	1000	104.18	104180
30:01:030205:189	1000	104.18	104180
30:01:030205:19	1000	104.18	104180
30:01:030205:190	1000	104.18	104180
30:01:030205:191	1000	104.18	104180
30:01:030205:192	1000	104.18	104180
30:01:030205:193	1000	104.18	104180
30:01:030205:194	1000	104.18	104180
30:01:030205:195	1000	104.18	104180
30:01:030205:196	1000	104.18	104180
30:01:030205:197	1000	104.18	104180
30:01:030205:198	1000	104.18	104180
30:01:030205:199	1000	104.18	104180
30:01:030205:20	1000	104.18	104180
30:01:030205:200	1000	104.18	104180
30:01:030205:201	1000	104.18	104180
30:01:030205:202	1000	104.18	104180
30:01:030205:203	1000	104.18	104180
30:01:030205:204	1000	104.18	104180
30:01:030205:205	1000	104.18	104180
30:01:030205:206	1000	104.18	104180
30:01:030205:207	1000	104.18	104180
30:01:030205:208	1000	104.18	104180
30:01:030205:209	1000	104.18	104180
30:01:030205:21	1000	104.18	104180

30:01:030205:210	1000	104.18	104180
30:01:030205:211	1000	104.18	104180
30:01:030205:212	1000	104.18	104180
30:01:030205:213	1000	104.18	104180
30:01:030205:214	1000	104.18	104180
30:01:030205:215	1000	104.18	104180
30:01:030205:216	1000	104.18	104180
30:01:030205:217	1000	104.18	104180
30:01:030205:218	1000	104.18	104180
30:01:030205:219	1000	104.18	104180
30:01:030205:22	1000	104.18	104180
30:01:030205:220	1000	104.18	104180
30:01:030205:221	1000	104.18	104180
30:01:030205:222	644	57.61	37100.84
30:01:030205:223	493	57.44	28317.92
30:01:030205:23	1000	104.18	104180
30:01:030205:24	1000	104.18	104180
30:01:030205:25	1000	104.18	104180
30:01:030205:26	1000	104.18	104180
30:01:030205:27	1000	104.18	104180
30:01:030205:28	1000	104.18	104180
30:01:030205:29	1000	104.18	104180
30:01:030205:3	963	105.01	101124.63
30:01:030205:30	1000	104.18	104180
30:01:030205:31	1000	104.18	104180
30:01:030205:32	1000	104.18	104180
30:01:030205:33	1000	104.18	104180
30:01:030205:334	759	57.29	43483.11
30:01:030205:34	1000	104.18	104180
30:01:030205:35	1000	104.18	104180
30:01:030205:36	1000	104.18	104180
30:01:030205:38	1000	104.18	104180
30:01:030205:39	1000	104.18	104180
30:01:030205:4	1000	104.18	104180
30:01:030205:40	1000	104.18	104180
30:01:030205:41	1000	104.18	104180
30:01:030205:42	1000	104.18	104180
30:01:030205:43	1000	104.18	104180
30:01:030205:44	1000	104.18	104180
30:01:030205:45	1000	104.18	104180
30:01:030205:46	1000	104.18	104180
30:01:030205:47	1000	104.18	104180
30:01:030205:48	1000	104.18	104180
30:01:030205:49	1000	104.18	104180
30:01:030205:5	1000	104.18	104180
30:01:030205:50	1000	104.18	104180
30:01:030205:51	1000	104.18	104180
30:01:030205:52	1000	104.18	104180
30:01:030205:53	1000	104.18	104180
30:01:030205:54	1000	104.18	104180

30:01:030205:55	1000	104.18	104180
30:01:030205:56	1000	104.18	104180
30:01:030205:57	1000	104.18	104180
30:01:030205:58	1000	104.18	104180
30:01:030205:59	1000	104.18	104180
30:01:030205:6	1000	104.18	104180
30:01:030205:60	1000	104.18	104180
30:01:030205:61	1000	104.18	104180
30:01:030205:62	1000	104.18	104180
30:01:030205:63	1000	104.18	104180
30:01:030205:64	1000	104.18	104180
30:01:030205:65	1000	104.18	104180
30:01:030205:66	1000	104.18	104180
30:01:030205:67	1000	104.18	104180
30:01:030205:68	1000	104.18	104180
30:01:030205:69	1000	104.18	104180
30:01:030205:7	1000	104.18	104180
30:01:030205:70	600	114.42	68652
30:01:030205:71	400	114.42	45768
30:01:030205:72	1000	104.18	104180
30:01:030205:73	1000	104.18	104180
30:01:030205:74	1000	104.18	104180
30:01:030205:75	1000	104.18	104180
30:01:030205:76	1000	104.18	104180
30:01:030205:77	1000	104.18	104180
30:01:030205:78	1000	104.18	104180
30:01:030205:79	1000	104.18	104180
30:01:030205:8	1000	104.18	104180
30:01:030205:80	1000	104.18	104180
30:01:030205:81	1000	104.18	104180
30:01:030205:82	1000	104.18	104180
30:01:030205:83	1000	104.18	104180
30:01:030205:84	1000	104.18	104180
30:01:030205:85	1000	104.18	104180
30:01:030205:86	1000	104.18	104180
30:01:030205:87	1000	104.18	104180
30:01:030205:88	1000	104.18	104180
30:01:030205:89	1000	104.18	104180
30:01:030205:9	1000	104.18	104180
30:01:030205:90	1000	104.18	104180
30:01:030205:91	1000	104.18	104180
30:01:030205:92	1000	104.18	104180
30:01:030205:93	1000	104.18	104180
30:01:030205:94	1000	104.18	104180
30:01:030205:95	1000	104.18	104180
30:01:030205:96	1000	104.18	104180
30:01:030205:97	1000	104.18	104180
30:01:030205:98	1000	104.18	104180
30:01:030205:99	1000	104.18	104180
30:01:030206:100	1000	104.44	104440

30:01:030206:101	1000	104.44	104440
30:01:030206:102	1000	104.44	104440
30:01:030206:103	1000	104.44	104440
30:01:030206:104	1000	104.44	104440
30:01:030206:105	1000	104.44	104440
30:01:030206:106	1000	104.44	104440
30:01:030206:107	1000	104.44	104440
30:01:030206:108	1000	104.44	104440
30:01:030206:109	1000	104.44	104440
30:01:030206:110	1000	104.44	104440
30:01:030206:111	1000	104.44	104440
30:01:030206:112	1000	104.44	104440
30:01:030206:113	1000	104.44	104440
30:01:030206:114	1000	104.44	104440
30:01:030206:115	1000	104.44	104440
30:01:030206:116	1000	104.44	104440
30:01:030206:117	1000	104.44	104440
30:01:030206:118	1000	104.44	104440
30:01:030206:119	1000	104.44	104440
30:01:030206:120	1000	104.44	104440
30:01:030206:121	1000	104.44	104440
30:01:030206:122	1000	104.44	104440
30:01:030206:123	1000	104.44	104440
30:01:030206:124	1000	104.44	104440
30:01:030206:125	1000	104.44	104440
30:01:030206:126	1000	104.44	104440
30:01:030206:127	1000	104.44	104440
30:01:030206:128	1000	104.44	104440
30:01:030206:129	1000	104.44	104440
30:01:030206:130	1000	104.44	104440
30:01:030206:131	1000	104.44	104440
30:01:030206:132	1000	104.44	104440
30:01:030206:133	600	114.7	68820
30:01:030206:29	1000	54.07	54070
30:01:030206:30	1000	104.44	104440
30:01:030206:31	1000	104.44	104440
30:01:030206:32	1000	104.44	104440
30:01:030206:33	1000	104.44	104440
30:01:030206:34	1000	104.44	104440
30:01:030206:35	1000	104.44	104440
30:01:030206:36	1000	104.44	104440
30:01:030206:37	1000	104.44	104440
30:01:030206:38	1000	104.44	104440
30:01:030206:39	1000	104.44	104440
30:01:030206:40	1000	104.44	104440
30:01:030206:41	1000	104.44	104440
30:01:030206:42	1000	104.44	104440
30:01:030206:43	1000	104.44	104440
30:01:030206:44	1000	104.44	104440
30:01:030206:45	1000	104.44	104440

30:01:030206:46	1000	104.44	104440
30:01:030206:47	1000	104.44	104440
30:01:030206:48	1000	104.44	104440
30:01:030206:49	1000	104.44	104440
30:01:030206:50	1000	104.44	104440
30:01:030206:51	1000	104.44	104440
30:01:030206:52	1000	104.44	104440
30:01:030206:53	1000	104.44	104440
30:01:030206:54	1000	104.44	104440
30:01:030206:55	1000	104.44	104440
30:01:030206:56	1000	104.44	104440
30:01:030206:57	1000	104.44	104440
30:01:030206:59	1000	104.44	104440
30:01:030206:60	1000	104.44	104440
30:01:030206:61	1000	104.44	104440
30:01:030206:62	1000	104.44	104440
30:01:030206:63	1000	104.44	104440
30:01:030206:64	1000	104.44	104440
30:01:030206:65	1000	104.44	104440
30:01:030206:66	1000	104.44	104440
30:01:030206:67	1000	104.44	104440
30:01:030206:68	1000	104.44	104440
30:01:030206:69	1000	104.44	104440
30:01:030206:70	500	114.7	57350
30:01:030206:71	500	114.7	57350
30:01:030206:72	1000	104.44	104440
30:01:030206:73	1000	104.44	104440
30:01:030206:74	1000	104.44	104440
30:01:030206:75	1000	104.44	104440
30:01:030206:76	1000	104.44	104440
30:01:030206:77	1000	104.44	104440
30:01:030206:78	1000	104.44	104440
30:01:030206:79	1000	104.44	104440
30:01:030206:80	1000	104.44	104440
30:01:030206:81	1000	104.44	104440
30:01:030206:82	1000	104.44	104440
30:01:030206:83	1000	104.44	104440
30:01:030206:84	1000	104.44	104440
30:01:030206:85	1000	104.44	104440
30:01:030206:86	1000	104.44	104440
30:01:030206:87	1000	104.44	104440
30:01:030206:88	1000	104.44	104440
30:01:030206:89	1000	104.44	104440
30:01:030206:90	1000	104.44	104440
30:01:030206:91	1000	104.44	104440
30:01:030206:92	1000	104.44	104440
30:01:030206:93	1000	104.44	104440
30:01:030206:94	1000	104.44	104440
30:01:030206:95	1000	104.44	104440
30:01:030206:96	1000	104.44	104440

30:01:030206:97	1000	104.44	104440
30:01:030206:98	1000	104.44	104440
30:01:030206:99	1000	104.44	104440
30:01:030207:1	990	104.51	103464.9
30:01:030207:10	954	105.33	100484.82
30:01:030207:100	1000	104.29	104290
30:01:030207:101	1000	104.29	104290
30:01:030207:102	1000	104.29	104290
30:01:030207:103	1000	104.29	104290
30:01:030207:104	1000	104.29	104290
30:01:030207:105	1000	104.29	104290
30:01:030207:11	1000	104.29	104290
30:01:030207:12	1000	104.29	104290
30:01:030207:13	996	104.38	103962.48
30:01:030207:14	965	105.08	101402.2
30:01:030207:15	935	105.78	98904.3
30:01:030207:16	975	104.85	102228.75
30:01:030207:17	984	104.65	102975.6
30:01:030207:18	999	104.31	104205.69
30:01:030207:19	977	104.8	102389.6
30:01:030207:2	1000	104.29	104290
30:01:030207:20	1005	104.18	104700.9
30:01:030207:21	1000	104.29	104290
30:01:030207:22	1000	104.29	104290
30:01:030207:23	1000	104.29	104290
30:01:030207:24	1000	104.29	104290
30:01:030207:25	1000	104.29	104290
30:01:030207:26	1000	104.29	104290
30:01:030207:27	1000	104.29	104290
30:01:030207:28	1000	104.29	104290
30:01:030207:29	1000	104.29	104290
30:01:030207:3	1000	104.29	104290
30:01:030207:30	1000	104.29	104290
30:01:030207:31	1000	104.29	104290
30:01:030207:32	1000	104.29	104290
30:01:030207:33	1000	104.29	104290
30:01:030207:34	1000	104.29	104290
30:01:030207:35	1000	104.29	104290
30:01:030207:36	1000	104.29	104290
30:01:030207:37	1000	104.29	104290
30:01:030207:38	1000	104.29	104290
30:01:030207:39	1000	104.29	104290
30:01:030207:4	999	104.31	104205.69
30:01:030207:40	1000	104.29	104290
30:01:030207:41	1000	104.29	104290
30:01:030207:42	1000	104.29	104290
30:01:030207:43	1000	104.29	104290
30:01:030207:44	1000	104.29	104290
30:01:030207:45	1000	104.29	104290
30:01:030207:46	1000	104.29	104290

30:01:030207:47	1000	104.29	104290
30:01:030207:48	1000	104.29	104290
30:01:030207:49	1000	104.29	104290
30:01:030207:5	992	104.47	103634.24
30:01:030207:50	1000	104.29	104290
30:01:030207:51	1000	104.29	104290
30:01:030207:52	1000	104.29	104290
30:01:030207:53	1000	104.29	104290
30:01:030207:54	1000	104.29	104290
30:01:030207:55	1000	104.29	104290
30:01:030207:56	1000	104.29	104290
30:01:030207:57	1000	104.29	104290
30:01:030207:58	1000	104.29	104290
30:01:030207:59	1000	104.29	104290
30:01:030207:6	992	104.47	103634.24
30:01:030207:60	1000	104.29	104290
30:01:030207:61	1000	104.29	104290
30:01:030207:62	1000	104.29	104290
30:01:030207:63	1000	104.29	104290
30:01:030207:64	1000	104.29	104290
30:01:030207:65	1000	104.29	104290
30:01:030207:66	1000	104.29	104290
30:01:030207:67	1000	104.29	104290
30:01:030207:68	1000	104.29	104290
30:01:030207:69	1000	104.29	104290
30:01:030207:7	997	104.36	104046.92
30:01:030207:70	1000	104.29	104290
30:01:030207:71	1000	104.29	104290
30:01:030207:72	1000	104.29	104290
30:01:030207:73	1000	104.29	104290
30:01:030207:74	1000	104.29	104290
30:01:030207:75	1000	104.29	104290
30:01:030207:76	1000	104.29	104290
30:01:030207:77	1000	104.29	104290
30:01:030207:78	1000	104.29	104290
30:01:030207:79	1000	104.29	104290
30:01:030207:8	1000	104.29	104290
30:01:030207:80	1000	104.29	104290
30:01:030207:81	1000	104.29	104290
30:01:030207:82	1000	104.29	104290
30:01:030207:83	1000	104.29	104290
30:01:030207:84	1000	104.29	104290
30:01:030207:85	1000	104.29	104290
30:01:030207:86	1000	104.29	104290
30:01:030207:87	1000	104.29	104290
30:01:030207:88	1000	104.29	104290
30:01:030207:89	1000	104.29	104290
30:01:030207:9	998	104.34	104131.32
30:01:030207:90	1000	104.29	104290
30:01:030207:91	1000	104.29	104290

30:01:030207:92	1000	104.29	104290
30:01:030207:93	1000	104.29	104290
30:01:030207:94	1000	104.29	104290
30:01:030207:95	1000	104.29	104290
30:01:030207:96	1000	104.29	104290
30:01:030207:97	1000	104.29	104290
30:01:030207:98	1000	104.29	104290
30:01:030207:99	1000	104.29	104290
30:01:030208:1	1000	54.07	54070
30:01:030209:1	1000	104.3	104300
30:01:030209:10	1000	104.3	104300
30:01:030209:11	1000	104.3	104300
30:01:030209:12	1000	104.3	104300
30:01:030209:13	1000	104.3	104300
30:01:030209:14	1000	104.3	104300
30:01:030209:15	1000	104.3	104300
30:01:030209:16	1000	104.3	104300
30:01:030209:17	1000	104.3	104300
30:01:030209:18	1000	104.3	104300
30:01:030209:19	1000	104.3	104300
30:01:030209:2	1000	104.3	104300
30:01:030209:20	1000	104.3	104300
30:01:030209:21	1000	104.3	104300
30:01:030209:22	1000	104.3	104300
30:01:030209:23	1000	104.3	104300
30:01:030209:24	1000	104.3	104300
30:01:030209:25	1000	104.3	104300
30:01:030209:26	1000	104.3	104300
30:01:030209:27	1000	104.3	104300
30:01:030209:28	1000	104.3	104300
30:01:030209:29	1000	104.3	104300
30:01:030209:3	1000	104.3	104300
30:01:030209:30	1000	104.3	104300
30:01:030209:31	1000	104.3	104300
30:01:030209:32	1000	104.3	104300
30:01:030209:33	1000	104.3	104300
30:01:030209:34	1000	104.3	104300
30:01:030209:35	1000	104.3	104300
30:01:030209:36	1000	104.3	104300
30:01:030209:37	1000	104.3	104300
30:01:030209:38	1000	104.3	104300
30:01:030209:39	1000	104.3	104300
30:01:030209:4	1000	104.3	104300
30:01:030209:40	1000	104.3	104300
30:01:030209:41	1000	104.3	104300
30:01:030209:42	1000	104.3	104300
30:01:030209:43	1000	104.3	104300
30:01:030209:44	1000	104.3	104300
30:01:030209:45	1000	104.3	104300
30:01:030209:46	1000	104.3	104300

30:01:030209:47	1000	104.3	104300
30:01:030209:48	1000	104.3	104300
30:01:030209:49	1000	104.3	104300
30:01:030209:5	1000	104.3	104300
30:01:030209:50	1000	104.3	104300
30:01:030209:51	1000	104.3	104300
30:01:030209:52	1000	104.3	104300
30:01:030209:53	1000	104.3	104300
30:01:030209:54	1000	104.3	104300
30:01:030209:55	1000	104.3	104300
30:01:030209:56	1000	104.3	104300
30:01:030209:57	1000	104.3	104300
30:01:030209:58	1000	104.3	104300
30:01:030209:59	1000	104.3	104300
30:01:030209:6	1000	104.3	104300
30:01:030209:60	1000	104.3	104300
30:01:030209:61	1000	104.3	104300
30:01:030209:62	1000	104.3	104300
30:01:030209:63	1000	104.3	104300
30:01:030209:64	1000	104.3	104300
30:01:030209:65	1000	104.3	104300
30:01:030209:66	1000	104.3	104300
30:01:030209:67	1000	104.3	104300
30:01:030209:68	1000	104.3	104300
30:01:030209:69	1000	104.3	104300
30:01:030209:7	600	114.55	68730
30:01:030209:70	1000	104.3	104300
30:01:030209:71	1000	104.3	104300
30:01:030209:72	1000	104.3	104300
30:01:030209:73	1000	104.3	104300
30:01:030209:74	1000	104.3	104300
30:01:030209:75	1000	104.3	104300
30:01:030209:76	1000	104.3	104300
30:01:030209:77	1000	104.3	104300
30:01:030209:78	1000	104.3	104300
30:01:030209:79	1000	104.3	104300
30:01:030209:8	1000	104.3	104300
30:01:030209:80	1000	104.3	104300
30:01:030209:81	1000	104.3	104300
30:01:030209:82	1000	104.3	104300
30:01:030209:83	1000	104.3	104300
30:01:030209:84	1000	104.3	104300
30:01:030209:85	1000	104.3	104300
30:01:030209:9	1000	104.3	104300
30:01:030210:1	800	109.54	87632
30:01:030210:10	1000	104.53	104530
30:01:030210:11	1000	104.53	104530
30:01:030210:12	1000	104.53	104530
30:01:030210:13	1000	104.53	104530
30:01:030210:14	1000	104.53	104530

30:01:030210:15	1000	104.53	104530
30:01:030210:16	1000	104.53	104530
30:01:030210:17	1000	104.53	104530
30:01:030210:18	1000	104.53	104530
30:01:030210:19	1000	104.53	104530
30:01:030210:2	1000	104.53	104530
30:01:030210:20	1000	104.53	104530
30:01:030210:21	1000	104.53	104530
30:01:030210:22	1000	104.53	104530
30:01:030210:23	1000	104.53	104530
30:01:030210:24	1000	104.53	104530
30:01:030210:25	1000	104.53	104530
30:01:030210:26	1000	104.53	104530
30:01:030210:27	1000	104.53	104530
30:01:030210:28	1000	104.53	104530
30:01:030210:29	1000	104.53	104530
30:01:030210:3	1000	104.53	104530
30:01:030210:30	1000	104.53	104530
30:01:030210:31	1000	104.53	104530
30:01:030210:32	1000	104.53	104530
30:01:030210:33	1000	104.53	104530
30:01:030210:34	1000	104.53	104530
30:01:030210:35	1000	104.53	104530
30:01:030210:36	1000	104.53	104530
30:01:030210:37	1000	104.53	104530
30:01:030210:38	1000	104.53	104530
30:01:030210:39	1000	104.53	104530
30:01:030210:4	1000	104.53	104530
30:01:030210:40	1000	104.53	104530
30:01:030210:41	1000	104.53	104530
30:01:030210:42	1000	104.53	104530
30:01:030210:43	1000	104.53	104530
30:01:030210:44	1000	104.53	104530
30:01:030210:45	1000	104.53	104530
30:01:030210:46	1000	104.53	104530
30:01:030210:47	1000	104.53	104530
30:01:030210:48	1000	104.53	104530
30:01:030210:49	1000	104.53	104530
30:01:030210:5	1000	104.53	104530
30:01:030210:50	1000	104.53	104530
30:01:030210:51	1000	104.53	104530
30:01:030210:52	1000	104.53	104530
30:01:030210:53	1000	104.53	104530
30:01:030210:54	1000	104.53	104530
30:01:030210:55	1000	104.53	104530
30:01:030210:56	1000	104.53	104530
30:01:030210:57	1000	104.53	104530
30:01:030210:58	1000	104.53	104530
30:01:030210:59	1000	104.53	104530
30:01:030210:6	1000	104.53	104530

30:01:030210:60	1000	104.53	104530
30:01:030210:61	1000	104.53	104530
30:01:030210:62	1000	104.53	104530
30:01:030210:63	1000	104.53	104530
30:01:030210:64	1000	104.53	104530
30:01:030210:65	1000	104.53	104530
30:01:030210:66	1000	104.53	104530
30:01:030210:67	1000	104.53	104530
30:01:030210:68	1000	104.53	104530
30:01:030210:69	1000	104.53	104530
30:01:030210:7	1000	104.53	104530
30:01:030210:70	1000	104.53	104530
30:01:030210:71	1000	104.53	104530
30:01:030210:8	1000	104.53	104530
30:01:030210:9	1000	104.53	104530
30:01:030301:1	2445326	0.13	317892.38
30:01:030301:12	227488	0.56	127393.28
30:01:030301:13	222471	0.63	140156.73
30:01:030301:14	229167	0.65	148958.55
30:01:030301:146	1012500	0.4	405000
30:01:030301:147	1198886	0.44	527509.84
30:01:030301:15	4061634	0.37	1502804.58
30:01:030301:151	1009629	0.4	403851.6
30:01:030301:152	2000000	0.32	640000
30:01:030301:153	2000003	0.37	740001.11
30:01:030301:154	337500	0.54	182250
30:01:030301:155	488791	0.55	268835.05
30:01:030301:156	1435882	0.41	588711.62
30:01:030301:157	993472	0.38	377519.36
30:01:030301:158	100001	0.66	66000.66
30:01:030301:159	450000	0.42	189000
30:01:030301:16	200536	0.62	124332.32
30:01:030301:17	477515	0.46	219656.9
30:01:030301:18	423186	0.57	241216.02
30:01:030301:19	280002	0.63	176401.26
30:01:030301:3	2450000	0.33	808500
30:01:030301:30	675000	0.48	324000
30:01:030301:31	224999	0.47	105749.53
30:01:030301:32	225001	0.46	103500.46
30:01:030301:33	2499999	0.3	749999.7
30:01:030301:8	2562113	0.32	819876.16
30:01:040101:57	2941184	0.48	1411768.32
30:01:040102:100	734000	0.33	242220
30:01:040102:101	148000	0.44	65120
30:01:040102:102	193000	0.42	81060
30:01:040102:103	1399000	0.29	405710
30:01:040102:104	105000	0.47	49350
30:01:040102:105	166000	0.43	71380
30:01:040102:106	1234000	0.3	370200
30:01:040102:117	153574	1.1	168931.4

30:01:040102:124	1159192	0.89	1031680.88
30:01:040102:130	3121016	0.24	749043.84
30:01:040102:132	1144985	0.27	309145.95
30:01:040102:134	673515	0.29	195319.35
30:01:040102:139	6271326	0.17	1066125.42
30:01:040102:140	5770021	0.18	1038603.78
30:01:040102:141	14124709	0.19	2683694.71
30:01:040102:143	1538632	0.24	369271.68
30:01:040102:144	908773	0.76	690667.48
30:01:040102:145	206441	0.89	183732.49
30:01:040102:146	329621	0.82	270289.22
30:01:040102:147	22262	1.63	36287.06
30:01:040102:148	468677	0.45	210904.65
30:01:040102:149	5175978	0.47	2432709.66
30:01:040102:150	3383858	0.69	2334862.02
30:01:040102:151	60011	0.65	39007.15
30:01:040102:153	120474	0.54	65055.96
30:01:040102:154	935602	0.37	346172.74
30:01:040102:155	935965	0.37	346307.05
30:01:040102:156	1170506	0.4	468202.4
30:01:040102:157	149521	0.57	85226.97
30:01:040102:158	59978	0.64	38385.92
30:01:040102:159	468675	0.44	206217
30:01:040102:160	3000000	0.21	630000
30:01:040102:162	1374350	0.45	618457.5
30:01:040102:163	4986	29.41	146638.26
30:01:040102:164	238469	0.64	152620.16
30:01:040102:166	500139	1.05	525145.95
30:01:040102:167	120003	0.48	57601.44
30:01:040102:168	936000	0.33	308880
30:01:040102:169	324462	0.52	168720.24
30:01:040102:170	324825	0.5	162412.5
30:01:040102:171	325284	0.49	159389.16
30:01:040102:172	781305	0.44	343774.2
30:01:040102:173	450855	0.48	216410.4
30:01:040102:174	311123	0.43	133782.89
30:01:040102:175	2271667	0.48	1090400.16
30:01:040102:267	3610978	0.34	1227732.52
30:01:040102:268	1420004	0.44	624801.76
30:01:040102:269	1388725	0.51	708249.75
30:01:040102:270	936446	0.34	318391.64
30:01:040102:271	120003	0.5	60001.5
30:01:040102:277	624089	0.36	224672.04
30:01:040102:278	5373557	0.19	1020975.83
30:01:040102:280	1560000	0.32	499200
30:01:040102:281	936001	0.29	271440.29
30:01:040102:282	1248002	0.26	324480.52
30:01:040102:283	2292999	0.46	1054779.54
30:01:040102:284	826938	0.79	653281.02
30:01:040102:285	2182005	0.26	567321.3

30:01:040102:286	190000	0.37	70300
30:01:040102:287	980000	0.31	303800
30:01:040102:288	624007	0.38	237122.66
30:01:040102:289	623999	0.36	224639.64
30:01:040102:290	312000	0.49	152880
30:01:040102:291	361000	0.41	148010
30:01:040102:294	624000	0.94	586560
30:01:040102:295	490815	0.38	186509.7
30:01:040102:296	2213000	0.41	907330
30:01:040102:297	929998	0.28	260399.44
30:01:040102:298	624000	0.33	205920
30:01:040102:299	7800000	0.24	1872000
30:01:040102:300	8394734	0.19	1594999.46
30:01:040102:301	2992245	0.23	688216.35
30:01:040102:302	1500005	0.28	420001.4
30:01:040102:303	10000000	0.31	3100000
30:01:040102:304	18158083	0.26	4721101.58
30:01:040102:305	5229150	0.5	2614575
30:01:040102:306	2460000	0.69	1697400
30:01:040102:307	9000001	0.27	2430000.27
30:01:040102:308	50000	0.67	33500
30:01:040102:309	2675752	0.23	615422.96
30:01:040102:310	4908129	0.26	1276113.54
30:01:040102:311	936000	0.28	262080
30:01:040102:312	578550	0.6	347130
30:01:040102:313	981450	0.8	785160
30:01:040102:314	1872002	0.28	524160.56
30:01:040102:315	2808000	0.26	730080
30:01:040102:316	6240000	0.25	1560000
30:01:040102:317	2184000	0.28	611520
30:01:040102:318	1000000	0.31	310000
30:01:040102:319	1872000	0.3	561600
30:01:040102:432	169	29.41	4970.29
30:01:040102:433	482807	0.51	246231.57
30:01:040102:434	936000	0.48	449280
30:01:040102:435	3213559	0.26	835525.34
30:01:040102:436	4403606	0.21	924757.26
30:01:040102:437	13590	44.89	610055.1
30:01:040102:438	24966	44.89	1120723.74
30:01:040102:439	10058	44.89	451503.62
30:01:040102:440	10	44.89	448.9
30:01:040102:441	40420	44.89	1814453.8
30:01:040102:442	342	44.89	15352.38
30:01:040102:443	1200	44.89	53868
30:01:040102:444	2499996	0.23	574999.08
30:01:040102:445	312000	0.49	152880
30:01:040102:446	273000	0.39	106470
30:01:040102:447	4878	44.89	218973.42
30:01:040102:448	386	44.89	17327.54
30:01:040102:449	31	44.89	1391.59

30:01:040102:450	6601	44.89	296318.89
30:01:040102:451	1500000	0.25	375000
30:01:040102:452	5575115	0.19	1059271.85
30:01:040102:94	49992	1.47	73488.24
30:01:040102:96	683352	0.31	211839.12
30:01:040102:98	50000	0.54	27000
30:01:040102:99	58000	0.53	30740
30:01:040201:1	674	118.11	79606.14
30:01:040201:10	579	118.11	68385.69
30:01:040201:11	813	115.76	94112.88
30:01:040201:12	736	48.08	35386.88
30:01:040201:13	619	118.11	73110.09
30:01:040201:14	944	112.19	105907.36
30:01:040201:15	254	244.04	61986.16
30:01:040201:1531	915	112.92	103321.8
30:01:040201:1532	48	244.04	11713.92
30:01:040201:1537	480	118.11	56692.8
30:01:040201:1538	210	244.04	51248.4
30:01:040201:1543	798.4	116.2	92774.08
30:01:040201:1546	1274	105.34	134203.16
30:01:040201:1550	600	118.11	70866
30:01:040201:1551	653	118.11	77125.83
30:01:040201:1557	800	113.03	90424
30:01:040201:1559	208	118.11	24566.88
30:01:040201:1561	3459	85.41	295433.19
30:01:040201:1563	1270	105.41	133870.7
30:01:040201:1564	60	244.04	14642.4
30:01:040201:1565	406	118.11	47952.66
30:01:040201:1568	800	125.39	100312
30:01:040201:158	862	114.35	98569.7
30:01:040201:16	958	111.84	107142.72
30:01:040201:1619	33000	0.8	26400
30:01:040201:1621	5000	79.05	395250
30:01:040201:1631	780	116.77	91080.6
30:01:040201:1642	5000	79.05	395250
30:01:040201:1645	1773	98.28	174250.44
30:01:040201:1649	970	111.55	108203.5
30:01:040201:1650	20	44.89	897.8
30:01:040201:1651	540	118.11	63779.4
30:01:040201:1652	600	118.11	70866
30:01:040201:1654	1110	108.43	120357.3
30:01:040201:1657	990	111.07	109959.3
30:01:040201:1659	4590	68.19	312992.1
30:01:040201:1660	1000	110.84	110840
30:01:040201:1661	1000	110.84	110840
30:01:040201:1662	1208	106.52	128676.16
30:01:040201:1665	600	118.11	70866
30:01:040201:1666	675	118.11	79724.25
30:01:040201:1667	800	116.15	92920
30:01:040201:1669	650	118.11	76771.5

30:01:040201:1670	850	114.68	97478
30:01:040201:1671	2128000	0.8	1702400
30:01:040201:1672	1600	100.42	160672
30:01:040201:1673	4998	155.19	775639.62
30:01:040201:1677	128	118.11	15118.08
30:01:040201:1679	5000	79.05	395250
30:01:040201:1680	995	110.95	110395.25
30:01:040201:1681	50	118.11	5905.5
30:01:040201:1682	747	117.84	88026.48
30:01:040201:1684	1046	109.79	114840.34
30:01:040201:1685	1124	108.15	121560.6
30:01:040201:1697	3000	181.84	545520
30:01:040201:1700	600	118.11	70866
30:01:040201:1703	627	118.11	74054.97
30:01:040201:1705	643	118.11	75944.73
30:01:040201:1708	4000	48.08	192320
30:01:040201:1709	4960	79.18	392732.8
30:01:040201:1710	4960	79.18	392732.8
30:01:040201:1711	4960	79.18	392732.8
30:01:040201:1712	4960	79.18	392732.8
30:01:040201:1713	4960	79.18	392732.8
30:01:040201:1714	4960	79.18	392732.8
30:01:040201:1715	4960	79.18	392732.8
30:01:040201:1716	4960	79.18	392732.8
30:01:040201:1717	4960	79.18	392732.8
30:01:040201:1718	4960	79.18	392732.8
30:01:040201:1723	360	118.11	42519.6
30:01:040201:1724	864	114.29	98746.56
30:01:040201:1726	1050	110.57	116098.5
30:01:040201:1729	700	118.11	82677
30:01:040201:1731	1000	110.84	110840
30:01:040201:1737	640	118.11	75590.4
30:01:040201:18	904	113.21	102341.84
30:01:040201:19	687	118.11	81141.57
30:01:040201:1928	20230	44.89	908124.7
30:01:040201:1932	1171	107.22	125554.62
30:01:040201:1934	576	118.11	68031.36
30:01:040201:1935	12	48.08	576.96
30:01:040201:1936	30	48.08	1442.4
30:01:040201:1937	29	44.89	1301.81
30:01:040201:1942	1211	106.47	128935.17
30:01:040201:1944	1000	110.84	110840
30:01:040201:1946	691	118.11	81614.01
30:01:040201:1949	15955	44.89	716219.95
30:01:040201:1950	8410	60.05	505020.5
30:01:040201:1952	274	44.89	12299.86
30:01:040201:1953	1341	44.89	60197.49
30:01:040201:1954	18802	44.89	844021.78
30:01:040201:1955	1377	44.89	61813.53
30:01:040201:1956	4445	44.89	199536.05

30:01:040201:1957	2317	44.89	104010.13
30:01:040201:1958	186	44.89	8349.54
30:01:040201:198	1155	107.53	124197.15
30:01:040201:2	196	244.04	47831.84
30:01:040201:20	814	115.73	94204.22
30:01:040201:203	800	116.15	92920
30:01:040201:21	500	118.11	59055
30:01:040201:210	306	118.11	36141.66
30:01:040201:22	4149	161.38	669565.62
30:01:040201:23	970	89.79	87096.3
30:01:040201:24	712	118.11	84094.32
30:01:040201:244	1200	106.67	128004
30:01:040201:266	762	117.35	89420.7
30:01:040201:295	636	118.11	75117.96
30:01:040201:3	812	115.79	94021.48
30:01:040201:322	959	111.82	107235.38
30:01:040201:338	350	48.08	16828
30:01:040201:341	654	118.11	77243.94
30:01:040201:342	19590	122.62	2402125.8
30:01:040201:344	843	114.88	96843.84
30:01:040201:346	604	118.11	71338.44
30:01:040201:347	470	118.11	55511.7
30:01:040201:348	800	116.15	92920
30:01:040201:349	1050	109.71	115195.5
30:01:040201:35	882	113.8	100371.6
30:01:040201:350	600	118.11	70866
30:01:040201:351	1035	110.04	113891.4
30:01:040201:352	1319	104.58	137941.02
30:01:040201:353	612	118.11	72283.32
30:01:040201:354	860	114.4	98384
30:01:040201:355	650	118.11	76771.5
30:01:040201:356	790	116.46	92003.4
30:01:040201:357	1120	108.23	121217.6
30:01:040201:358	860	114.4	98384
30:01:040201:360	1100	108.64	119504
30:01:040201:361	600	118.11	70866
30:01:040201:362	800	116.15	92920
30:01:040201:363	700	118.11	82677
30:01:040201:364	700	118.11	82677
30:01:040201:365	900	113.32	101988
30:01:040201:366	720	118.11	85039.2
30:01:040201:367	800	116.15	92920
30:01:040201:368	700	118.11	82677
30:01:040201:369	800	116.15	92920
30:01:040201:370	1110	108.43	120357.3
30:01:040201:371	800	116.15	92920
30:01:040201:372	800	116.15	92920
30:01:040201:373	900	113.32	101988
30:01:040201:374	900	113.32	101988
30:01:040201:375	800	116.15	92920

30:01:040201:376	1030	110.15	113454.5
30:01:040201:377	800	116.15	92920
30:01:040201:378	800	116.15	92920
30:01:040201:379	500	118.11	59055
30:01:040201:380	500	118.11	59055
30:01:040201:381	352	118.11	41574.72
30:01:040201:382	400	118.11	47244
30:01:040201:383	700	118.11	82677
30:01:040201:384	700	118.11	82677
30:01:040201:385	1000	110.84	110840
30:01:040201:386	839	115	96485
30:01:040201:387	570	118.11	67322.7
30:01:040201:388	780	116.77	91080.6
30:01:040201:389	600	118.11	70866
30:01:040201:390	800	116.15	92920
30:01:040201:391	800	116.15	92920
30:01:040201:392	550	118.11	64960.5
30:01:040201:393	710	118.11	83858.1
30:01:040201:394	610	118.11	72047.1
30:01:040201:395	970	111.55	108203.5
30:01:040201:396	340	118.11	40157.4
30:01:040201:397	600	118.11	70866
30:01:040201:398	1283	105.19	134958.77
30:01:040201:4	621	118.11	73346.31
30:01:040201:400	700	118.11	82677
30:01:040201:401	600	118.11	70866
30:01:040201:402	900	113.32	101988
30:01:040201:403	600	118.11	70866
30:01:040201:404	620	118.11	73228.2
30:01:040201:405	1084	108.98	118134.32
30:01:040201:406	500	118.11	59055
30:01:040201:407	844	114.86	96941.84
30:01:040201:408	950	112.04	106438
30:01:040201:409	1015	110.49	112147.35
30:01:040201:410	1350	104.07	140494.5
30:01:040201:411	730	118.11	86220.3
30:01:040201:412	400	118.11	47244
30:01:040201:413	700	118.11	82677
30:01:040201:414	700	118.11	82677
30:01:040201:415	600	118.11	70866
30:01:040201:416	691	118.11	81614.01
30:01:040201:417	550	118.11	64960.5
30:01:040201:418	1400	103.28	144592
30:01:040201:419	890	113.58	101086.2
30:01:040201:420	1190	106.86	127163.4
30:01:040201:421	643	118.11	75944.73
30:01:040201:422	700	118.11	82677
30:01:040201:423	700	118.11	82677
30:01:040201:424	960	111.79	107318.4
30:01:040201:425	700	118.11	82677

30:01:040201:426	600	118.11	70866
30:01:040201:427	697	118.11	82322.67
30:01:040201:428	700	118.11	82677
30:01:040201:429	1250	105.76	132200
30:01:040201:430	1000	110.84	110840
30:01:040201:431	1000	110.84	110840
30:01:040201:432	1000	110.84	110840
30:01:040201:433	920	112.79	103766.8
30:01:040201:434	700	118.11	82677
30:01:040201:435	649	118.11	76653.39
30:01:040201:436	700	118.11	82677
30:01:040201:437	1060	109.49	116059.4
30:01:040201:438	780	116.77	91080.6
30:01:040201:439	440	118.11	51968.4
30:01:040201:440	900	113.32	101988
30:01:040201:441	1180	107.05	126319
30:01:040201:442	1030	110.15	113454.5
30:01:040201:444	1250	105.76	132200
30:01:040201:445	700	118.11	82677
30:01:040201:446	400	118.11	47244
30:01:040201:448	600	118.11	70866
30:01:040201:449	700	118.11	82677
30:01:040201:450	300	118.11	35433
30:01:040201:451	1204	106.6	128346.4
30:01:040201:452	1120	108.23	121217.6
30:01:040201:453	891	113.56	101181.96
30:01:040201:454	1248	105.8	132038.4
30:01:040201:455	500	118.11	59055
30:01:040201:456	1040	109.93	114327.2
30:01:040201:457	600	118.11	70866
30:01:040201:458	776	116.9	90714.4
30:01:040201:459	700	118.11	82677
30:01:040201:460	800	116.15	92920
30:01:040201:461	340	118.11	40157.4
30:01:040201:462	810	115.85	93838.5
30:01:040201:463	300	118.11	35433
30:01:040201:464	1261	105.57	133123.77
30:01:040201:465	900	113.32	101988
30:01:040201:466	1024	110.29	112936.96
30:01:040201:467	1716	98.95	169798.2
30:01:040201:468	1104	108.56	119850.24
30:01:040201:469	923	112.72	104040.56
30:01:040201:470	1120	108.23	121217.6
30:01:040201:471	1360	103.91	141317.6
30:01:040201:472	800	116.15	92920
30:01:040201:473	1380	103.59	142954.2
30:01:040201:474	700	118.11	82677
30:01:040201:475	1000	110.84	110840
30:01:040201:476	800	116.15	92920
30:01:040201:477	700	118.11	82677

30:01:040201:478	1184	106.97	126652.48
30:01:040201:479	500	118.11	59055
30:01:040201:480	1715	98.97	169733.55
30:01:040201:481	800	116.15	92920
30:01:040201:483	500	118.11	59055
30:01:040201:484	1081	109.04	117872.24
30:01:040201:485	671	118.11	79251.81
30:01:040201:486	500	118.11	59055
30:01:040201:487	1060	109.49	116059.4
30:01:040201:488	600	118.11	70866
30:01:040201:489	600	118.11	70866
30:01:040201:490	900	113.32	101988
30:01:040201:491	500	118.11	59055
30:01:040201:492	600	118.11	70866
30:01:040201:493	700	118.11	82677
30:01:040201:494	467	118.11	55157.37
30:01:040201:495	700	118.11	82677
30:01:040201:496	800	116.15	92920
30:01:040201:497	800	116.15	92920
30:01:040201:498	430	118.11	50787.3
30:01:040201:499	897	113.4	101719.8
30:01:040201:5	323	118.11	38149.53
30:01:040201:500	840	114.97	96574.8
30:01:040201:501	1150	107.63	123774.5
30:01:040201:502	760	117.41	89231.6
30:01:040201:503	770	117.09	90159.3
30:01:040201:504	950	112.04	106438
30:01:040201:505	1040	109.93	114327.2
30:01:040201:506	1000	110.84	110840
30:01:040201:507	400	118.11	47244
30:01:040201:508	600	118.11	70866
30:01:040201:509	865	114.26	98834.9
30:01:040201:510	700	118.11	82677
30:01:040201:511	860	114.4	98384
30:01:040201:512	1120	108.23	121217.6
30:01:040201:513	890	113.58	101086.2
30:01:040201:514	600	118.11	70866
30:01:040201:515	750	117.74	88305
30:01:040201:516	800	116.15	92920
30:01:040201:517	600	118.11	70866
30:01:040201:518	590	118.11	69684.9
30:01:040201:519	760	117.41	89231.6
30:01:040201:520	623	118.11	73582.53
30:01:040201:521	400	118.11	47244
30:01:040201:523	600	118.11	70866
30:01:040201:524	780	116.77	91080.6
30:01:040201:525	212	118.11	25039.32
30:01:040201:526	594	118.11	70157.34
30:01:040201:527	600	118.11	70866
30:01:040201:529	860	114.4	98384

30:01:040201:530	837	115.06	96305.22
30:01:040201:531	700	118.11	82677
30:01:040201:532	700	118.11	82677
30:01:040201:533	500	118.11	59055
30:01:040201:534	1160	107.44	124630.4
30:01:040201:536	120	118.11	14173.2
30:01:040201:537	830	115.26	95665.8
30:01:040201:538	480	118.11	56692.8
30:01:040201:539	730	118.11	86220.3
30:01:040201:540	500	118.11	59055
30:01:040201:541	770	117.09	90159.3
30:01:040201:542	1250	105.76	132200
30:01:040201:543	1289	105.08	135448.12
30:01:040201:544	800	116.15	92920
30:01:040201:545	736	118.11	86928.96
30:01:040201:546	1171	107.22	125554.62
30:01:040201:547	930	112.54	104662.2
30:01:040201:548	1362	103.87	141470.94
30:01:040201:549	853	114.6	97753.8
30:01:040201:550	1456	102.43	149138.08
30:01:040201:551	983	111.24	109348.92
30:01:040201:552	800	116.15	92920
30:01:040201:553	815	115.7	94295.5
30:01:040201:554	1083	109	118047
30:01:040201:555	940	112.29	105552.6
30:01:040201:556	986	111.17	109613.62
30:01:040201:557	1930	96.54	186322.2
30:01:040201:558	850	114.68	97478
30:01:040201:559	890	113.58	101086.2
30:01:040201:560	800	116.15	92920
30:01:040201:561	1200	106.67	128004
30:01:040201:562	1079	109.08	117697.32
30:01:040201:563	1434	102.76	147357.84
30:01:040201:564	1000	110.84	110840
30:01:040201:566	600	118.11	70866
30:01:040201:567	1010	110.61	111716.1
30:01:040201:568	720	118.11	85039.2
30:01:040201:569	1050	109.71	115195.5
30:01:040201:571	1000	110.84	110840
30:01:040201:572	917	112.87	103501.79
30:01:040201:573	911	113.03	102970.33
30:01:040201:574	1340	104.23	139668.2
30:01:040201:575	1380	103.59	142954.2
30:01:040201:576	600	118.11	70866
30:01:040201:577	500	118.11	59055
30:01:040201:578	633	118.11	74763.63
30:01:040201:579	800	116.15	92920
30:01:040201:580	700	118.11	82677
30:01:040201:581	740	118.07	87371.8
30:01:040201:582	716	118.11	84566.76

30:01:040201:583	530	118.11	62598.3
30:01:040201:584	820	115.55	94751
30:01:040201:585	840	114.97	96574.8
30:01:040201:586	1031	110.13	113544.03
30:01:040201:587	700	118.11	82677
30:01:040201:588	600	118.11	70866
30:01:040201:589	980	111.31	109083.8
30:01:040201:590	780	116.77	91080.6
30:01:040201:591	1670	99.52	166198.4
30:01:040201:592	1000	110.84	110840
30:01:040201:593	500	118.11	59055
30:01:040201:594	680	118.11	80314.8
30:01:040201:595	800	116.15	92920
30:01:040201:596	900	113.32	101988
30:01:040201:597	600	118.11	70866
30:01:040201:598	1100	108.64	119504
30:01:040201:599	1173	107.18	125722.14
30:01:040201:6	594	118.11	70157.34
30:01:040201:600	1000	110.84	110840
30:01:040201:601	790	116.46	92003.4
30:01:040201:602	834	115.14	96026.76
30:01:040201:603	720	118.11	85039.2
30:01:040201:604	840	114.97	96574.8
30:01:040201:605	1200	106.67	128004
30:01:040201:606	780	116.77	91080.6
30:01:040201:607	890	113.58	101086.2
30:01:040201:608	630	118.11	74409.3
30:01:040201:609	610	118.11	72047.1
30:01:040201:610	930	112.54	104662.2
30:01:040201:611	670	118.11	79133.7
30:01:040201:612	900	113.32	101988
30:01:040201:613	482	118.11	56929.02
30:01:040201:614	700	118.11	82677
30:01:040201:615	687	118.11	81141.57
30:01:040201:616	1030	110.15	113454.5
30:01:040201:617	810	115.85	93838.5
30:01:040201:618	730	118.11	86220.3
30:01:040201:619	324	118.11	38267.64
30:01:040201:620	300	118.11	35433
30:01:040201:621	700	118.11	82677
30:01:040201:623	700	118.11	82677
30:01:040201:624	900	113.32	101988
30:01:040201:625	1000	110.84	110840
30:01:040201:626	700	118.11	82677
30:01:040201:627	760	117.41	89231.6
30:01:040201:628	624	118.11	73700.64
30:01:040201:629	770	117.09	90159.3
30:01:040201:630	650	118.11	76771.5
30:01:040201:631	800	116.15	92920
30:01:040201:632	800	116.15	92920

30:01:040201:633	310	118.11	36614.1
30:01:040201:634	700	118.11	82677
30:01:040201:635	1050	109.71	115195.5
30:01:040201:636	920	112.79	103766.8
30:01:040201:637	539	118.11	63661.29
30:01:040201:638	580	118.11	68503.8
30:01:040201:639	700	118.11	82677
30:01:040201:640	500	118.11	59055
30:01:040201:641	900	113.32	101988
30:01:040201:642	800	116.15	92920
30:01:040201:643	800	116.15	92920
30:01:040201:644	1092	108.81	118820.52
30:01:040201:645	800	116.15	92920
30:01:040201:646	792	116.4	92188.8
30:01:040201:647	1203	106.62	128263.86
30:01:040201:648	790	116.46	92003.4
30:01:040201:650	540	118.11	63779.4
30:01:040201:651	750	117.74	88305
30:01:040201:652	657	118.11	77598.27
30:01:040201:653	810	115.85	93838.5
30:01:040201:654	1200	106.67	128004
30:01:040201:655	900	113.32	101988
30:01:040201:656	500	118.11	59055
30:01:040201:657	1173	107.18	125722.14
30:01:040201:658	400	118.11	47244
30:01:040201:659	860	114.4	98384
30:01:040201:663	1000	110.84	110840
30:01:040201:664	615	118.11	72637.65
30:01:040201:665	1030	110.15	113454.5
30:01:040201:670	1	118.11	118.11
30:01:040201:671	1	118.11	118.11
30:01:040201:672	1050	109.71	115195.5
30:01:040201:673	1	118.11	118.11
30:01:040201:674	1	118.11	118.11
30:01:040201:675	2000	95.82	191640
30:01:040201:676	1	118.11	118.11
30:01:040201:677	700	118.11	82677
30:01:040201:678	827	115.35	95394.45
30:01:040201:679	1056	109.58	115716.48
30:01:040201:680	758	117.48	89049.84
30:01:040201:681	900	113.32	101988
30:01:040201:682	600	118.11	70866
30:01:040201:683	965	111.67	107761.55
30:01:040201:684	640	118.11	75590.4
30:01:040201:685	1	118.11	118.11
30:01:040201:686	1	118.11	118.11
30:01:040201:687	1	118.11	118.11
30:01:040201:688	1	118.11	118.11
30:01:040201:689	780	116.77	91080.6
30:01:040201:691	1	118.11	118.11

30:01:040201:692	1	118.11	118.11
30:01:040201:693	800	116.15	92920
30:01:040201:694	1	118.11	118.11
30:01:040201:695	1	118.11	118.11
30:01:040201:696	1	118.11	118.11
30:01:040201:697	1	118.11	118.11
30:01:040201:698	1	118.11	118.11
30:01:040201:699	1	118.11	118.11
30:01:040201:7	487	118.11	57519.57
30:01:040201:700	647	118.11	76417.17
30:01:040201:701	900	113.32	101988
30:01:040201:702	1	118.11	118.11
30:01:040201:703	992	111.02	110131.84
30:01:040201:704	607	118.11	71692.77
30:01:040201:705	1	118.11	118.11
30:01:040201:706	1	118.11	118.11
30:01:040201:709	660	118.11	77952.6
30:01:040201:710	1	118.11	118.11
30:01:040201:711	873	114.04	99556.92
30:01:040201:712	1	118.11	118.11
30:01:040201:714	1	118.11	118.11
30:01:040201:715	897	113.4	101719.8
30:01:040201:716	1	118.11	118.11
30:01:040201:717	1	118.11	118.11
30:01:040201:718	1	118.11	118.11
30:01:040201:719	873	114.04	99556.92
30:01:040201:720	785	116.62	91546.7
30:01:040201:721	1	118.11	118.11
30:01:040201:722	607	118.11	71692.77
30:01:040201:723	1	118.11	118.11
30:01:040201:724	1	118.11	118.11
30:01:040201:725	1	118.11	118.11
30:01:040201:726	626	118.11	73936.86
30:01:040201:727	1	118.11	118.11
30:01:040201:728	800	116.15	92920
30:01:040201:729	500	118.11	59055
30:01:040201:730	867	114.21	99020.07
30:01:040201:731	1	118.11	118.11
30:01:040201:732	1	118.11	118.11
30:01:040201:733	1	118.11	118.11
30:01:040201:734	1	118.11	118.11
30:01:040201:735	1	118.11	118.11
30:01:040201:736	780	116.77	91080.6
30:01:040201:737	1	118.11	118.11
30:01:040201:738	1	118.11	118.11
30:01:040201:739	1	118.11	118.11
30:01:040201:740	714	118.11	84330.54
30:01:040201:741	1	118.11	118.11
30:01:040201:742	946	112.14	106084.44
30:01:040201:743	1290	105.07	135540.3

30:01:040201:744	1129	108.05	121988.45
30:01:040201:745	1	118.11	118.11
30:01:040201:746	1	118.11	118.11
30:01:040201:747	1212	106.45	129017.4
30:01:040201:748	1460	102.37	149460.2
30:01:040201:749	1000	110.84	110840
30:01:040201:75	900	113.32	101988
30:01:040201:750	1200	106.67	128004
30:01:040201:751	1	118.11	118.11
30:01:040201:752	1	118.11	118.11
30:01:040201:753	1	118.11	118.11
30:01:040201:754	1	118.11	118.11
30:01:040201:755	900	113.32	101988
30:01:040201:757	896	113.42	101624.32
30:01:040201:758	1245	105.85	131783.25
30:01:040201:759	1	118.11	118.11
30:01:040201:76	835	115.11	96116.85
30:01:040201:760	1	118.11	118.11
30:01:040201:761	1544	101.17	156206.48
30:01:040201:762	1430	102.82	147032.6
30:01:040201:763	940	112.29	105552.6
30:01:040201:764	1400	103.28	144592
30:01:040201:765	732	118.11	86456.52
30:01:040201:766	1421	102.95	146291.95
30:01:040201:768	1140	107.83	122926.2
30:01:040201:769	874	114.02	99653.48
30:01:040201:77	500	118.11	59055
30:01:040201:770	1	118.11	118.11
30:01:040201:771	600	118.11	70866
30:01:040201:772	1	118.11	118.11
30:01:040201:773	877	113.93	99916.61
30:01:040201:774	1	118.11	118.11
30:01:040201:775	1	118.11	118.11
30:01:040201:776	353	118.11	41692.83
30:01:040201:777	827	115.35	95394.45
30:01:040201:778	1	118.11	118.11
30:01:040201:779	1	118.11	118.11
30:01:040201:780	1	118.11	118.11
30:01:040201:781	601	118.11	70984.11
30:01:040201:782	860	114.4	98384
30:01:040201:783	1	118.11	118.11
30:01:040201:784	1	118.11	118.11
30:01:040201:786	1	118.11	118.11
30:01:040201:787	1	118.11	118.11
30:01:040201:789	1330	104.39	138838.7
30:01:040201:790	570	118.11	67322.7
30:01:040201:791	500	118.11	59055
30:01:040201:792	650	118.11	76771.5
30:01:040201:793	580	118.11	68503.8
30:01:040201:794	790	116.46	92003.4

30:01:040201:795	600	118.11	70866
30:01:040201:796	900	113.32	101988
30:01:040201:797	700	118.11	82677
30:01:040201:798	940	112.29	105552.6
30:01:040201:799	1080	109.06	117784.8
30:01:040201:8	700	118.11	82677
30:01:040201:800	800	116.15	92920
30:01:040201:801	1020	110.38	112587.6
30:01:040201:802	730	118.11	86220.3
30:01:040201:803	900	113.32	101988
30:01:040201:804	700	118.11	82677
30:01:040201:807	600	118.11	70866
30:01:040201:808	800	116.15	92920
30:01:040201:809	600	118.11	70866
30:01:040201:810	400	118.11	47244
30:01:040201:811	600	118.11	70866
30:01:040201:812	1716	98.95	169798.2
30:01:040201:813	730	118.11	86220.3
30:01:040201:814	600	118.11	70866
30:01:040201:815	800	116.15	92920
30:01:040201:816	700	118.11	82677
30:01:040201:817	800	116.15	92920
30:01:040201:818	800	116.15	92920
30:01:040201:819	900	113.32	101988
30:01:040201:820	700	118.11	82677
30:01:040201:821	800	116.15	92920
30:01:040201:822	900	113.32	101988
30:01:040201:823	400	118.11	47244
30:01:040201:824	1100	108.64	119504
30:01:040201:825	1176	107.13	125984.88
30:01:040201:826	800	116.15	92920
30:01:040201:827	530	118.11	62598.3
30:01:040201:828	700	118.11	82677
30:01:040201:829	800	116.15	92920
30:01:040201:830	500	118.11	59055
30:01:040201:831	615	118.11	72637.65
30:01:040201:832	700	118.11	82677
30:01:040201:833	600	118.11	70866
30:01:040201:834	730	118.11	86220.3
30:01:040201:835	1100	108.64	119504
30:01:040201:836	620	118.11	73228.2
30:01:040201:837	900	113.32	101988
30:01:040201:838	904	113.21	102341.84
30:01:040201:839	800	116.15	92920
30:01:040201:840	870	114.13	99293.1
30:01:040201:841	1030	110.15	113454.5
30:01:040201:842	500	118.11	59055
30:01:040201:843	500	118.11	59055
30:01:040201:844	810	115.85	93838.5
30:01:040201:845	300	118.11	35433

30:01:040201:846	680	118.11	80314.8
30:01:040201:847	800	116.15	92920
30:01:040201:848	882	113.8	100371.6
30:01:040201:849	780	116.77	91080.6
30:01:040201:850	810	115.85	93838.5
30:01:040201:851	770	117.09	90159.3
30:01:040201:852	300	118.11	35433
30:01:040201:853	1031	110.13	113544.03
30:01:040201:854	300	118.11	35433
30:01:040201:856	530	118.11	62598.3
30:01:040201:857	1210	106.49	128852.9
30:01:040201:858	1100	108.64	119504
30:01:040201:859	560	118.11	66141.6
30:01:040201:860	920	112.79	103766.8
30:01:040201:861	1080	109.06	117784.8
30:01:040201:863	900	113.32	101988
30:01:040201:864	787	116.55	91724.85
30:01:040201:866	288	244.04	70283.52
30:01:040201:868	506	118.11	59763.66
30:01:040201:870	721	118.11	85157.31
30:01:040201:872	838	115.03	96395.14
30:01:040201:874	900	113.32	101988
30:01:040201:875	2394	48.08	115103.52
30:01:040201:876	893	234.53	209435.29
30:01:040201:877	292	244.04	71259.68
30:01:040201:878	195	244.04	47587.8
30:01:040201:879	196	244.04	47831.84
30:01:040201:880	258	244.04	62962.32
30:01:040201:881	1024	110.29	112936.96
30:01:040201:882	3500	48.17	168595
30:01:040201:884	600	118.11	70866
30:01:040201:887	1229	106.14	130446.06
30:01:040201:889	80	244.04	19523.2
30:01:040201:890	41	44.89	1840.49
30:01:040201:892	650	118.11	76771.5
30:01:040201:894	132	244.04	32213.28
30:01:040201:895	1000	110.84	110840
30:01:040201:896	940	112.29	105552.6
30:01:040201:897	201	244.04	49052.04
30:01:040201:898	55	244.04	13422.2
30:01:040201:899	5940	157.54	935787.6
30:01:040201:9	644	118.11	76062.84
30:01:040201:900	700	118.11	82677
30:01:040201:901	1288	105.1	135368.8
30:01:040201:902	1036	110.02	113980.72
30:01:040201:903	1559	100.97	157412.23
30:01:040201:904	600	118.11	70866
30:01:040201:906	1092	108.81	118820.52
30:01:040201:907	456	118.11	53858.16
30:01:040201:908	1245	105.85	131783.25

30:01:040201:909	400	118.11	47244
30:01:040201:910	480	118.11	56692.8
30:01:040201:911	990	111.07	109959.3
30:01:040201:912	623	118.11	73582.53
30:01:040201:913	1283	105.19	134958.77
30:01:040201:914	780	116.77	91080.6
30:01:040201:915	494	118.11	58346.34
30:01:040202:1	233352	1.2	280022.4
30:01:040202:11	38491	1.59	61200.69
30:01:040202:13	59880	1.62	97005.6
30:01:040202:15	3514150	0.74	2600471
30:01:040202:17	1041530	0.94	979038.2
30:01:040202:173	75800	1.74	131892
30:01:040202:174	20000	1.66	33200
30:01:040202:175	387927	0.98	380168.46
30:01:040202:176	1378298	0.84	1157770.32
30:01:040202:177	19696	1.54	30331.84
30:01:040202:178	41910	1.45	60769.5
30:01:040202:179	53873	44.89	2418358.97
30:01:040202:180	39000	1.42	55380
30:01:040202:181	289360	1.21	350125.6
30:01:040202:182	14738	40.1	590993.8
30:01:040202:183	162235	1.28	207660.8
30:01:040202:19	1401832	0.93	1303703.76
30:01:040202:22	193108	1.11	214349.88
30:01:040202:24	195863	1.13	221325.19
30:01:040202:25	31219	212.19	6624359.61
30:01:040202:27	45340	1.54	69823.6
30:01:040202:28	22540	1.82	41022.8
30:01:040202:29	18044	1.88	33922.72
30:01:040202:30	38692	1.61	62294.12
30:01:040202:31	100007	1.17	117008.19
30:01:040202:32	105956	1.22	129266.32
30:01:040202:33	44207	1.49	65868.43
30:01:040202:34	132835	1.11	147446.85
30:01:040202:35	16157	1.76	28436.32
30:01:040202:36	23656	1.6	37849.6
30:01:040202:37	11354	1.93	21913.22
30:01:040202:41	11261	1.94	21846.34
30:01:040202:42	38804	1.42	55101.68
30:01:040202:43	542939	1.18	640668.02
30:01:040202:44	10000	2.01	20100
30:01:040202:45	36023	1.46	52593.58
30:01:040202:46	44000	1.43	62920
30:01:040202:47	12831	1.75	22454.25
30:01:040202:48	15334	1.77	27141.18
30:01:040202:50	1560002	0.78	1216801.56
30:01:040202:51	125044	1.53	191317.32
30:01:040202:52	39999	1.95	77998.05
30:01:040202:53	11000	1.87	20570

30:01:040202:54	122374	1.43	174994.82
30:01:040202:55	464380	1.16	538680.8
30:01:040202:56	15000	1.52	22800
30:01:040202:57	104877	1.39	145779.03
30:01:040202:58	216579	1.06	229573.74
30:01:040202:59	46906	1.49	69889.94
30:01:040202:60	491815	1.07	526242.05
30:01:040202:61	54383	1.4	76136.2
30:01:040202:7	449485	1.14	512412.9
30:01:040301:10	106965	0.87	93059.55
30:01:040301:121	121500	0.88	106920
30:01:040301:2	229055	0.68	155757.4
30:01:040301:3	209837	0.7	146885.9
30:01:040301:5	173018	0.95	164367.1
30:01:040301:6	140217	1.01	141619.17
30:01:040301:7	280432	0.77	215932.64
30:01:040301:8	937970	0.61	572161.7
30:01:040301:9	532899	0.76	405003.24
30:01:040302:100	1560000	0.37	577200
30:01:040302:101	312000	0.63	196560
30:01:040302:102	1871997	0.51	954718.47
30:01:040302:103	1238396	0.58	718269.68
30:01:040302:104	312000	0.69	215280
30:01:040302:105	183850	0.88	161788
30:01:040302:106	436500	0.84	366660
30:01:040302:107	307187	0.79	242677.73
30:01:040302:108	312002	0.7	218401.4
30:01:040302:109	130000	0.74	96200
30:01:040302:110	57585	1.15	66222.75
30:01:040302:111	147450	0.88	129756
30:01:040302:112	80001	0.87	69600.87
30:01:040302:113	142000	0.74	105080
30:01:040302:114	90002	0.84	75601.68
30:01:040302:115	1250413	0.42	525173.46
30:01:040302:117	158500	0.87	137895
30:01:040302:118	3500	1.7	5950
30:01:040302:119	459160	0.63	289270.8
30:01:040302:120	499000	0.66	329340
30:01:040302:121	499471	0.76	379597.96
30:01:040302:122	604000	0.64	386560
30:01:040302:123	114147	0.73	83327.31
30:01:040302:124	281966	0.53	149441.98
30:01:040302:125	276307	0.59	163021.13
30:01:040302:126	692630	0.55	380946.5
30:01:040302:127	137897	0.71	97906.87
30:01:040302:128	127111	0.69	87706.59
30:01:040302:129	929217	0.5	464608.5
30:01:040302:130	53655	0.88	47216.4
30:01:040302:131	496500	0.75	372375
30:01:040302:132	443998	0.61	270838.78

30:01:040302:14	123832	1.36	168411.52
30:01:040302:16	100000	0.62	62000
30:01:040302:17	188000	0.55	103400
30:01:040302:18	473000	0.47	222310
30:01:040302:19	339000	0.5	169500
30:01:040302:2	109771	0.67	73546.57
30:01:040302:243	312000	0.62	193440
30:01:040302:244	129100	0.73	94243
30:01:040302:245	312000	0.62	193440
30:01:040302:246	312000	0.64	199680
30:01:040302:247	4480596	0.33	1478596.68
30:01:040302:248	345612	0.76	262665.12
30:01:040302:249	312000	0.64	199680
30:01:040302:250	624000	0.82	511680
30:01:040302:251	10000	1.44	14400
30:01:040302:252	6500	1.58	10270
30:01:040302:253	1030762	0.45	463842.9
30:01:040302:254	312000	0.92	287040
30:01:040302:255	1785160	0.49	874728.4
30:01:040302:256	209850	0.92	193062
30:01:040302:257	186200	0.73	135926
30:01:040302:258	2300243	0.38	874092.34
30:01:040302:26	2500522	0.36	900187.92
30:01:040302:35	1017256	0.48	488282.88
30:01:040302:38	1019265	0.61	621751.65
30:01:040302:4	36084	1.16	41857.44
30:01:040302:44	213922	0.86	183972.92
30:01:040302:48	833335	0.59	491667.65
30:01:040302:50	156726	0.62	97170.12
30:01:040302:51	1012686	0.47	475962.42
30:01:040302:52	670523	0.48	321851.04
30:01:040302:53	549852	0.52	285923.04
30:01:040302:54	73702	0.88	64857.76
30:01:040302:55	148201	0.9	133380.9
30:01:040302:56	688164	0.57	392253.48
30:01:040302:57	271545	0.69	187366.05
30:01:040302:58	413336	0.65	268668.4
30:01:040302:59	76360	0.98	74832.8
30:01:040302:6	95389	1.43	136406.27
30:01:040302:60	185221	0.89	164846.69
30:01:040302:61	74148	0.96	71182.08
30:01:040302:62	341209	0.68	232022.12
30:01:040302:63	1099876	0.56	615930.56
30:01:040302:64	170825	0.99	169116.75
30:01:040302:67	148799	0.97	144335.03
30:01:040302:68	24154	1.34	32366.36
30:01:040302:69	501993	0.72	361434.96
30:01:040302:70	186304	0.83	154632.32
30:01:040302:71	885734	0.54	478296.36
30:01:040302:72	148000	0.9	133200

30:01:040302:73	300771	0.66	198508.86
30:01:040302:74	300631	0.62	186391.22
30:01:040302:75	301705	0.66	199125.3
30:01:040302:77	1497231	0.4	598892.4
30:01:040302:78	1365207	0.43	587039.01
30:01:040302:81	779513	0.75	584634.75
30:01:040302:82	86371	1.12	96735.52
30:01:040302:83	70116	1.22	85541.52
30:01:040302:84	57530	1.26	72487.8
30:01:040302:85	254470	0.9	229023
30:01:040302:86	499518	0.58	289720.44
30:01:040302:87	486437	0.56	272404.72
30:01:040302:88	313727	0.8	250981.6
30:01:040302:89	312035	0.77	240266.95
30:01:040302:90	302007	0.77	232545.39
30:01:040302:91	1176142	0.52	611593.84
30:01:040302:92	71665	1.06	75964.9
30:01:040302:93	312718	0.9	281446.2
30:01:040302:94	92986	0.97	90196.42
30:01:040302:95	1502105	0.48	721010.4
30:01:040302:96	313824	0.82	257335.68
30:01:040302:97	119835	0.92	110248.2
30:01:040302:98	832662	0.49	408004.38
30:01:040302:99	624000	0.64	399360
30:01:050101:1	247	150.46	37163.62
30:01:050101:100	381	150.46	57325.26
30:01:050101:1000	239	150.46	35959.94
30:01:050101:1001	726	150.46	109233.96
30:01:050101:1003	359	150.46	54015.14
30:01:050101:1004	438	150.46	65901.48
30:01:050101:1005	331	150.46	49802.26
30:01:050101:1007	293	150.46	44084.78
30:01:050101:1008	351	150.46	52811.46
30:01:050101:1009	405	150.46	60936.3
30:01:050101:101	513	150.46	77185.98
30:01:050101:1011	421	150.46	63343.66
30:01:050101:1013	1010	140.91	142319.1
30:01:050101:1014	1013	140.82	142650.66
30:01:050101:1015	447	150.46	67255.62
30:01:050101:1016	486	150.46	73123.56
30:01:050101:1018	432	150.46	64998.72
30:01:050101:1019	614	150.46	92382.44
30:01:050101:102	580	150.46	87266.8
30:01:050101:1022	216	150.46	32499.36
30:01:050101:1023	488	150.46	73424.48
30:01:050101:1024	419	150.46	63042.74
30:01:050101:1025	890	144.7	128783
30:01:050101:1026	450	150.46	67707
30:01:050101:1027	864	145.6	125798.4
30:01:050101:1029	1045	139.9	146195.5

30:01:050101:103	1988	252.56	502089.28
30:01:050101:1030	544	150.46	81850.24
30:01:050101:1031	870	145.39	126489.3
30:01:050101:1032	740	150.42	111310.8
30:01:050101:1033	877	145.15	127296.55
30:01:050101:1034	974	141.98	138288.52
30:01:050101:1035	399	150.46	60033.54
30:01:050101:1037	443	150.46	66653.78
30:01:050101:1039	559	150.46	84107.14
30:01:050101:1040	894	144.56	129236.64
30:01:050101:1041	1005	141.05	141755.25
30:01:050101:1042	660	150.46	99303.6
30:01:050101:1043	487	150.46	73274.02
30:01:050101:1044	481	150.46	72371.26
30:01:050101:1045	506	150.46	76132.76
30:01:050101:1046	533	150.46	80195.18
30:01:050101:1047	475.3	150.46	71513.64
30:01:050101:1048	420	150.46	63193.2
30:01:050101:1049	598	150.46	89975.08
30:01:050101:105	846	146.25	123727.5
30:01:050101:1051	220	150.46	33101.2
30:01:050101:1052	379	150.46	57024.34
30:01:050101:1053	584	150.46	87868.64
30:01:050101:1054	1116	137.98	153985.68
30:01:050101:1055	494	150.46	74327.24
30:01:050101:1056	423	150.46	63644.58
30:01:050101:1057	515	150.46	77486.9
30:01:050101:1058	466	150.46	70114.36
30:01:050101:1059	496	150.46	74628.16
30:01:050101:106	398	150.46	59883.08
30:01:050101:1060	630	150.46	94789.8
30:01:050101:1061	486	150.46	73123.56
30:01:050101:1062	603	150.46	90727.38
30:01:050101:1065	393	150.46	59130.78
30:01:050101:1066	614	150.46	92382.44
30:01:050101:1067	823	147.1	121063.3
30:01:050101:1068	547	150.46	82301.62
30:01:050101:1069	814	147.44	120016.16
30:01:050101:107	340	150.46	51156.4
30:01:050101:1070	497	150.46	74778.62
30:01:050101:1071	512	150.46	77035.52
30:01:050101:1072	419	150.46	63042.74
30:01:050101:1073	874	145.25	126948.5
30:01:050101:1074	307	150.46	46191.22
30:01:050101:1075	1055	139.62	147299.1
30:01:050101:1076	565	150.46	85009.9
30:01:050101:1078	249	150.46	37464.54
30:01:050101:1079	251	150.46	37765.46
30:01:050101:108	825	147.02	121291.5
30:01:050101:1080	536	150.46	80646.56

30:01:050101:1082	767	149.29	114505.43
30:01:050101:1083	420	150.46	63193.2
30:01:050101:1084	422	150.46	63494.12
30:01:050101:1086	555	150.46	83505.3
30:01:050101:1087	466	150.46	70114.36
30:01:050101:1088	535	150.46	80496.1
30:01:050101:1089	516	150.46	77637.36
30:01:050101:109	472	150.46	71017.12
30:01:050101:1090	269	150.46	40473.74
30:01:050101:1091	544	150.46	81850.24
30:01:050101:1092	401	150.46	60334.46
30:01:050101:1093	741	150.37	111424.17
30:01:050101:1094	914	143.89	131515.46
30:01:050101:1096	814	147.44	120016.16
30:01:050101:1097	681	150.46	102463.26
30:01:050101:1098	402	150.46	60484.92
30:01:050101:1099	648	150.46	97498.08
30:01:050101:11	633	150.46	95241.18
30:01:050101:110	919	143.73	132087.87
30:01:050101:1101	926	143.5	132881
30:01:050101:1102	488	150.46	73424.48
30:01:050101:1103	862	145.67	125567.54
30:01:050101:1104	688	150.46	103516.48
30:01:050101:1105	611	150.46	91931.06
30:01:050101:1106	879	145.08	127525.32
30:01:050101:111	602	150.46	90576.92
30:01:050101:1111	868	145.46	126259.28
30:01:050101:1112	919	143.73	132087.87
30:01:050101:1113	1242	134.92	167570.64
30:01:050101:1114	903	144.26	130266.78
30:01:050101:1115	529	150.46	79593.34
30:01:050101:1117	616	150.46	92683.36
30:01:050101:1118	337	150.46	50705.02
30:01:050101:1119	1050	139.76	146748
30:01:050101:112	845	146.28	123606.6
30:01:050101:1121	1097	138.48	151912.56
30:01:050101:1122	909	144.06	130950.54
30:01:050101:1123	931	143.34	133449.54
30:01:050101:1124	1225	135.31	165754.75
30:01:050101:1125	1082	138.88	150268.16
30:01:050101:1126	952	142.67	135821.84
30:01:050101:1127	1081	138.91	150161.71
30:01:050101:1128	841	146.43	123147.63
30:01:050101:1129	1025	140.47	143981.75
30:01:050101:113	330	310.9	102597
30:01:050101:1130	709	150.46	106676.14
30:01:050101:1131	455	150.46	68459.3
30:01:050101:1133	886	144.84	128328.24
30:01:050101:1134	478	150.46	71919.88
30:01:050101:1135	419	150.46	63042.74

30:01:050101:1137	712	150.46	107127.52
30:01:050101:1138	935	143.21	133901.35
30:01:050101:1139	446	150.46	67105.16
30:01:050101:114	505	150.46	75982.3
30:01:050101:1140	822	147.13	120940.86
30:01:050101:1141	580	150.46	87266.8
30:01:050101:1142	812	147.51	119778.12
30:01:050101:1144	958	142.48	136495.84
30:01:050101:1145	557	150.46	83806.22
30:01:050101:1146	516	150.46	77637.36
30:01:050101:1147	621	150.46	93435.66
30:01:050101:1148	646	150.46	97197.16
30:01:050101:1149	844	146.32	123494.08
30:01:050101:115	486.37	150.46	73179.23
30:01:050101:1150	813	147.47	119893.11
30:01:050101:1151	606	150.46	91178.76
30:01:050101:1152	288	150.46	43332.48
30:01:050101:1153	830	146.84	121877.2
30:01:050101:1155	1072	139.15	149168.8
30:01:050101:1156	819	147.25	120597.75
30:01:050101:1157	967	142.2	137507.4
30:01:050101:1158	655	150.46	98551.3
30:01:050101:1159	1043	139.96	145978.28
30:01:050101:116	1307	133.48	174458.36
30:01:050101:1160	873	145.29	126838.17
30:01:050101:1161	791	148.33	117329.03
30:01:050101:1162	481	150.46	72371.26
30:01:050101:1163	659	150.46	99153.14
30:01:050101:1164	827	146.95	121527.65
30:01:050101:1165	1024	140.5	143872
30:01:050101:1166	557	150.46	83806.22
30:01:050101:1168	391	150.46	58829.86
30:01:050101:117	348	150.46	52360.08
30:01:050101:1170	482	150.46	72521.72
30:01:050101:1172	389	150.46	58528.94
30:01:050101:1173	437	150.46	65751.02
30:01:050101:1174	469	150.46	70565.74
30:01:050101:1175	399	150.46	60033.54
30:01:050101:1176	269	150.46	40473.74
30:01:050101:1177	808	147.67	119317.36
30:01:050101:1178	1200	135.9	163080
30:01:050101:1179	381	150.46	57325.26
30:01:050101:118	338	150.46	50855.48
30:01:050101:1180	668	150.46	100507.28
30:01:050101:1181	931	143.34	133449.54
30:01:050101:1184	939	143.08	134352.12
30:01:050101:1185	953	142.64	135935.92
30:01:050101:1186	898	144.43	129698.14
30:01:050101:1187	1200	135.9	163080
30:01:050101:1189	494	150.46	74327.24

30:01:050101:119	906	144.16	130608.96
30:01:050101:1190	472	150.46	71017.12
30:01:050101:1191	404	150.46	60785.84
30:01:050101:1192	438	150.46	65901.48
30:01:050101:1193	882	144.97	127863.54
30:01:050101:1194	1105	138.27	152788.35
30:01:050101:1195	403	150.46	60635.38
30:01:050101:1196	547	150.46	82301.62
30:01:050101:1197	572	150.46	86063.12
30:01:050101:1198	501	150.46	75380.46
30:01:050101:1199	355	150.46	53413.3
30:01:050101:12	525	150.46	78991.5
30:01:050101:1200	452	150.46	68007.92
30:01:050101:1201	528	150.46	79442.88
30:01:050101:1203	435	150.46	65450.1
30:01:050101:1205	861	145.71	125456.31
30:01:050101:1207	771	149.13	114979.23
30:01:050101:1208	984	141.68	139413.12
30:01:050101:1209	635	150.46	95542.1
30:01:050101:121	578	150.46	86965.88
30:01:050101:1210	345	150.46	51908.7
30:01:050101:1211	432	150.46	64998.72
30:01:050101:1213	1300	133.63	173719
30:01:050101:1214	63	150.46	9478.98
30:01:050101:1216	535	150.46	80496.1
30:01:050101:1217	664	150.46	99905.44
30:01:050101:1218	898	144.43	129698.14
30:01:050101:122	602	150.46	90576.92
30:01:050101:1220	900	144.36	129924
30:01:050101:1222	927	143.47	132996.69
30:01:050101:1224	531	150.46	79894.26
30:01:050101:1226	1132	137.57	155729.24
30:01:050101:1228	703	150.46	105773.38
30:01:050101:1229	1595	128.01	204175.95
30:01:050101:123	479	150.46	72070.34
30:01:050101:1231	380	150.46	57174.8
30:01:050101:1233	821	304.11	249674.31
30:01:050101:1235	687	310.9	213588.3
30:01:050101:1237	884	299.42	264687.28
30:01:050101:124	772	149.09	115097.48
30:01:050101:1241	395	150.46	59431.7
30:01:050101:1243	735	150.46	110588.1
30:01:050101:1245	2223	61.25	136158.75
30:01:050101:1246	76	310.9	23628.4
30:01:050101:125	506	150.46	76132.76
30:01:050101:1250	408	150.46	61387.68
30:01:050101:1252	503	150.46	75681.38
30:01:050101:1254	2862	113.22	324035.64
30:01:050101:1257	956	142.54	136268.24
30:01:050101:1259	931	143.34	133449.54

30:01:050101:126	472	150.46	71017.12
30:01:050101:1261	561	150.46	84408.06
30:01:050101:1262	893	144.6	129127.8
30:01:050101:1264	352	150.46	52961.92
30:01:050101:1266	1568	128.47	201440.96
30:01:050101:1268	882	144.97	127863.54
30:01:050101:127	1139	137.39	156487.21
30:01:050101:1270	744	150.25	111786
30:01:050101:1271	782	148.68	116267.76
30:01:050101:1273	685	150.46	103065.1
30:01:050101:1278	553	150.46	83204.38
30:01:050101:128	700	150.46	105322
30:01:050101:1280	499	150.46	75079.54
30:01:050101:1282	230	310.9	71507
30:01:050101:1283	991	141.47	140196.77
30:01:050101:1287	340	150.46	51156.4
30:01:050101:1289	211	150.46	31747.06
30:01:050101:129	622	150.46	93586.12
30:01:050101:1290	1055	139.62	147299.1
30:01:050101:1291	482	150.46	72521.72
30:01:050101:1292	540	150.46	81248.4
30:01:050101:1293	835	146.65	122452.75
30:01:050101:13	586	150.46	88169.56
30:01:050101:130	788	148.45	116978.6
30:01:050101:131	460	150.46	69211.6
30:01:050101:1317	435	150.46	65450.1
30:01:050101:1318	2730	114.35	312175.5
30:01:050101:1319	498	150.46	74929.08
30:01:050101:1321	1416	131.25	185850
30:01:050101:1322	670	150.46	100808.2
30:01:050101:1323	766	149.33	114386.78
30:01:050101:1324	241	150.46	36260.86
30:01:050101:1325	835	146.65	122452.75
30:01:050101:1326	500	150.46	75230
30:01:050101:1327	1313	133.35	175088.55
30:01:050101:1328	544	150.46	81850.24
30:01:050101:1329	541	150.46	81398.86
30:01:050101:1330	580	150.46	87266.8
30:01:050101:1333	897	144.46	129580.62
30:01:050101:1334	2124	249.08	529045.92
30:01:050101:1335	353	150.46	53112.38
30:01:050101:1336	307	150.46	46191.22
30:01:050101:1337	522	150.46	78540.12
30:01:050101:1338	628	150.46	94488.88
30:01:050101:1339	331	150.46	49802.26
30:01:050101:134	669	150.46	100657.74
30:01:050101:1340	457	150.46	68760.22
30:01:050101:1342	432	150.46	64998.72
30:01:050101:1343	758	149.66	113442.28
30:01:050101:1344	557	150.46	83806.22

30:01:050101:1345	420	150.46	63193.2
30:01:050101:1346	282	150.46	42429.72
30:01:050101:1347	879	145.08	127525.32
30:01:050101:1348	1229	135.22	166185.38
30:01:050101:1351	337	150.46	50705.02
30:01:050101:1352	777	148.88	115679.76
30:01:050101:1353	623	150.46	93736.58
30:01:050101:1354	711	150.46	106977.06
30:01:050101:1355	372	150.46	55971.12
30:01:050101:1356	620	150.46	93285.2
30:01:050101:1357	1043	139.96	145978.28
30:01:050101:1358	1000	141.2	141200
30:01:050101:1359	618	150.46	92984.28
30:01:050101:1360	713	150.46	107277.98
30:01:050101:1361	408	150.46	61387.68
30:01:050101:1362	539	150.46	81097.94
30:01:050101:1363	676	150.46	101710.96
30:01:050101:1364	324	150.46	48749.04
30:01:050101:1365	374	150.46	56272.04
30:01:050101:1366	1261	134.49	169591.89
30:01:050101:1368	600	150.46	90276
30:01:050101:1369	214	150.46	32198.44
30:01:050101:1370	346	150.46	52059.16
30:01:050101:1371	3600	107.9	388440
30:01:050101:1372	563	150.46	84708.98
30:01:050101:1373	756	149.74	113203.44
30:01:050101:1374	1003	141.11	141533.33
30:01:050101:1376	572	150.46	86063.12
30:01:050101:1377	2109	61.25	129176.25
30:01:050101:1378	1300	133.63	173719
30:01:050101:1380	36	310.9	11192.4
30:01:050101:1381	889	144.73	128664.97
30:01:050101:1382	1344	132.7	178348.8
30:01:050101:1383	759	149.62	113561.58
30:01:050101:1384	1800	124.8	224640
30:01:050101:1385	625	150.46	94037.5
30:01:050101:1386	373	150.46	56121.58
30:01:050101:1387	667	150.46	100356.82
30:01:050101:1388	84	310.9	26115.6
30:01:050101:1389	27	310.9	8394.3
30:01:050101:139	589	150.46	88620.94
30:01:050101:1390	327	150.46	49200.42
30:01:050101:1391	455	150.46	68459.3
30:01:050101:1392	612	150.46	92081.52
30:01:050101:1393	80.6	310.9	25058.54
30:01:050101:1394	430	150.46	64697.8
30:01:050101:1395	441	150.46	66352.86
30:01:050101:1396	574	150.46	86364.04
30:01:050101:1397	315	150.46	47394.9
30:01:050101:14	612	150.46	92081.52

30:01:050101:149	787	148.48	116853.76
30:01:050101:15	495	150.46	74477.7
30:01:050101:150	622	150.46	93586.12
30:01:050101:151	1476	130.12	192057.12
30:01:050101:152	1076	139.05	149617.8
30:01:050101:153	780	148.76	116032.8
30:01:050101:155	591	150.46	88921.86
30:01:050101:156	903	144.26	130266.78
30:01:050101:157	1057	139.57	147525.49
30:01:050101:16	431	150.46	64848.26
30:01:050101:160	622	150.46	93586.12
30:01:050101:1642	623	150.46	93736.58
30:01:050101:1643	441	150.46	66352.86
30:01:050101:1646	544	150.46	81850.24
30:01:050101:1647	174	150.46	26180.04
30:01:050101:1648	532	150.46	80044.72
30:01:050101:1649	1540	128.96	198598.4
30:01:050101:1651	1348	132.62	178771.76
30:01:050101:1653	735	150.46	110588.1
30:01:050101:1654	607	150.46	91329.22
30:01:050101:1655	673	150.46	101259.58
30:01:050101:1656	892	144.63	129009.96
30:01:050101:1657	784	148.6	116502.4
30:01:050101:1658	814	147.44	120016.16
30:01:050101:1659	692	150.46	104118.32
30:01:050101:166	675	150.46	101560.5
30:01:050101:1660	827	146.95	121527.65
30:01:050101:1661	54	121.26	6548.04
30:01:050101:1662	636	150.46	95692.56
30:01:050101:1663	572	150.46	86063.12
30:01:050101:1664	663	150.46	99754.98
30:01:050101:1665	799	148.01	118259.99
30:01:050101:1667	15	310.9	4663.5
30:01:050101:1669	384	150.46	57776.64
30:01:050101:1670	300	150.46	45138
30:01:050101:1671	559	150.46	84107.14
30:01:050101:1672	669	150.46	100657.74
30:01:050101:1673	811	147.55	119663.05
30:01:050101:1674	392	150.46	58980.32
30:01:050101:1675	767	149.29	114505.43
30:01:050101:1676	680	150.46	102312.8
30:01:050101:1677	329	150.46	49501.34
30:01:050101:1679	1736	125.76	218319.36
30:01:050101:17	462	150.46	69512.52
30:01:050101:172	627	150.46	94338.42
30:01:050101:1724	741	150.37	111424.17
30:01:050101:1725	780	148.76	116032.8
30:01:050101:1726	165	310.9	51298.5
30:01:050101:1728	372	150.46	55971.12
30:01:050101:1729	731	150.46	109986.26

30:01:050101:1730	643	150.46	96745.78
30:01:050101:1733	381	150.46	57325.26
30:01:050101:1735	14	310.9	4352.6
30:01:050101:1736	658	150.46	99002.68
30:01:050101:1737	498	150.46	74929.08
30:01:050101:1738	800	147.97	118376
30:01:050101:1739	339	150.46	51005.94
30:01:050101:1740	909	144.06	130950.54
30:01:050101:1741	22	310.9	6839.8
30:01:050101:1742	700	150.46	105322
30:01:050101:1743	706	150.46	106224.76
30:01:050101:1744	520	310.9	161668
30:01:050101:1745	80	310.9	24872
30:01:050101:1746	926	143.5	132881
30:01:050101:1747	352	150.46	52961.92
30:01:050101:1748	399	150.46	60033.54
30:01:050101:1751	375	150.46	56422.5
30:01:050101:1753	400	150.46	60184
30:01:050101:1754	315	150.46	47394.9
30:01:050101:1755	440	150.46	66202.4
30:01:050101:1756	330	150.46	49651.8
30:01:050101:1758	30	310.9	9327
30:01:050101:176	677	150.46	101861.42
30:01:050101:1761	438	150.46	65901.48
30:01:050101:1763	549	150.46	82602.54
30:01:050101:1764	542	150.46	81549.32
30:01:050101:1765	1081	138.91	150161.71
30:01:050101:1767	1200	135.9	163080
30:01:050101:1768	645	150.46	97046.7
30:01:050101:1769	670	150.46	100808.2
30:01:050101:1770	24	310.9	7461.6
30:01:050101:1771	945	142.89	135031.05
30:01:050101:1772	307	150.46	46191.22
30:01:050101:1773	579	150.46	87116.34
30:01:050101:1777	509	150.46	76584.14
30:01:050101:1778	88	127.48	11218.24
30:01:050101:1779	341	150.46	51306.86
30:01:050101:178	436	150.46	65600.56
30:01:050101:1780	1000	141.2	141200
30:01:050101:1781	1000	141.2	141200
30:01:050101:1782	1000	141.2	141200
30:01:050101:1783	1000	141.2	141200
30:01:050101:1784	253	44.89	11357.17
30:01:050101:1785	41	121.26	4971.66
30:01:050101:1786	319	150.46	47996.74
30:01:050101:18	547	150.46	82301.62
30:01:050101:181	484	150.46	72822.64
30:01:050101:19	859	145.78	125225.02
30:01:050101:193	572	150.46	86063.12
30:01:050101:195	153	150.46	23020.38

30:01:050101:199	421	150.46	63343.66
30:01:050101:2	610	150.46	91780.6
30:01:050101:200	407	150.46	61237.22
30:01:050101:202	528	150.46	79442.88
30:01:050101:21	660	150.46	99303.6
30:01:050101:210	466	150.46	70114.36
30:01:050101:211	268	150.46	40323.28
30:01:050101:22	1088	138.72	150927.36
30:01:050101:227	658	150.46	99002.68
30:01:050101:228	411	150.46	61839.06
30:01:050101:23	562	150.46	84558.52
30:01:050101:235	788	148.45	116978.6
30:01:050101:2373	832	146.76	122104.32
30:01:050101:2374	7993	188.57	1507240.01
30:01:050101:2375	832	303.26	252312.32
30:01:050101:2376	381	50.06	19072.86
30:01:050101:2377	31	310.9	9637.9
30:01:050101:2379	1109	138.17	153230.53
30:01:050101:238	473	150.46	71167.58
30:01:050101:2380	776	148.92	115561.92
30:01:050101:2381	457	150.46	68760.22
30:01:050101:2382	512	150.46	77035.52
30:01:050101:2383	644	150.46	96896.24
30:01:050101:2384	980	141.8	138964
30:01:050101:2385	505	150.46	75982.3
30:01:050101:2386	400	310.9	124360
30:01:050101:2387	1084	138.83	150491.72
30:01:050101:2388	592	150.46	89072.32
30:01:050101:2389	841	146.43	123147.63
30:01:050101:2390	521	150.46	78389.66
30:01:050101:2391	631	150.46	94940.26
30:01:050101:2393	858	145.82	125113.56
30:01:050101:2394	410	150.46	61688.6
30:01:050101:2395	707	150.46	106375.22
30:01:050101:2397	716	150.46	107729.36
30:01:050101:2398	597	150.46	89824.62
30:01:050101:2399	776	148.92	115561.92
30:01:050101:24	839	146.5	122913.5
30:01:050101:2400	592	150.46	89072.32
30:01:050101:2401	1475	268.9	396627.5
30:01:050101:2402	200	44.89	8978
30:01:050101:2403	17	44.89	763.13
30:01:050101:2404	6	44.89	269.34
30:01:050101:2405	2392	44.89	107376.88
30:01:050101:2406	15	44.89	673.35
30:01:050101:2407	543	44.89	24375.27
30:01:050101:2408	195	310.9	60625.5
30:01:050101:2409	801	147.94	118499.94
30:01:050101:2411	1090	138.67	151150.3
30:01:050101:243	554	150.46	83354.84

30:01:050101:25	640	150.46	96294.4
30:01:050101:253	1353	132.51	179286.03
30:01:050101:26	664	150.46	99905.44
30:01:050101:262	1035	140.18	145086.3
30:01:050101:27	781	148.72	116150.32
30:01:050101:271	881	145.01	127753.81
30:01:050101:273	310	150.46	46642.6
30:01:050101:28	864	145.6	125798.4
30:01:050101:289	512	150.46	77035.52
30:01:050101:29	315	150.46	47394.9
30:01:050101:294	1233	135.12	166602.96
30:01:050101:30	568	150.46	85461.28
30:01:050101:306	868	145.46	126259.28
30:01:050101:31	635	150.46	95542.1
30:01:050101:312	351	150.46	52811.46
30:01:050101:315	941	143.02	134581.82
30:01:050101:317	824	147.06	121177.44
30:01:050101:32	1695	126.39	214231.05
30:01:050101:33	757	149.7	113322.9
30:01:050101:34	280	310.9	87052
30:01:050101:343	415	150.46	62440.9
30:01:050101:354	639	150.46	96143.94
30:01:050101:359	347	150.46	52209.62
30:01:050101:36	491	150.46	73875.86
30:01:050101:360	321	150.46	48297.66
30:01:050101:361	491	150.46	73875.86
30:01:050101:366	386	150.46	58077.56
30:01:050101:369	755	149.78	113083.9
30:01:050101:37	755	149.78	113083.9
30:01:050101:372	910	144.02	131058.2
30:01:050101:373	1163	136.79	159086.77
30:01:050101:38	58	87.37	5067.46
30:01:050101:383	942	142.98	134687.16
30:01:050101:389	579	150.46	87116.34
30:01:050101:39	1086	138.78	150715.08
30:01:050101:393	1060	139.48	147848.8
30:01:050101:4	592	150.46	89072.32
30:01:050101:40	698	150.46	105021.08
30:01:050101:401	595	150.46	89523.7
30:01:050101:406	735	150.46	110588.1
30:01:050101:41	672	150.46	101109.12
30:01:050101:416	1036	140.16	145205.76
30:01:050101:42	958	142.48	136495.84
30:01:050101:424	625	150.46	94037.5
30:01:050101:429	569	150.46	85611.74
30:01:050101:43	604	150.46	90877.84
30:01:050101:434	983	141.71	139300.93
30:01:050101:435	268	150.46	40323.28
30:01:050101:436	356	150.46	53563.76
30:01:050101:44	817	147.32	120360.44

30:01:050101:440	1076	139.05	149617.8
30:01:050101:442	701	150.46	105472.46
30:01:050101:447	286	150.46	43031.56
30:01:050101:45	714	150.46	107428.44
30:01:050101:455	535	150.46	80496.1
30:01:050101:46	820	147.21	120712.2
30:01:050101:47	1251	134.71	168522.21
30:01:050101:48	742	150.33	111544.86
30:01:050101:487	254	150.46	38216.84
30:01:050101:488	855	145.92	124761.6
30:01:050101:49	351	150.46	52811.46
30:01:050101:494	158	310.9	49122.2
30:01:050101:5	674.8	150.46	101530.41
30:01:050101:50	340	150.46	51156.4
30:01:050101:503	473	150.46	71167.58
30:01:050101:507	714	150.46	107428.44
30:01:050101:51	408	150.46	61387.68
30:01:050101:511	835	146.65	122452.75
30:01:050101:513	858	145.82	125113.56
30:01:050101:527	649	150.46	97648.54
30:01:050101:53	390	150.46	58679.4
30:01:050101:534	448	150.46	67406.08
30:01:050101:54	654	150.46	98400.84
30:01:050101:56	773	149.05	115215.65
30:01:050101:564	643	150.46	96745.78
30:01:050101:57	955	142.57	136154.35
30:01:050101:576	617	150.46	92833.82
30:01:050101:577	1206	135.75	163714.5
30:01:050101:578	1421	131.16	186378.36
30:01:050101:579	1186	136.23	161568.78
30:01:050101:58	367	150.46	55218.82
30:01:050101:580	667	150.46	100356.82
30:01:050101:581	582	150.46	87567.72
30:01:050101:582	318	150.46	47846.28
30:01:050101:583	514	150.46	77336.44
30:01:050101:585	1026	140.44	144091.44
30:01:050101:586	829	146.87	121755.23
30:01:050101:588	775	148.96	115444
30:01:050101:589	1304	133.55	174149.2
30:01:050101:591	515	150.46	77486.9
30:01:050101:592	475	150.46	71468.5
30:01:050101:593	569	150.46	85611.74
30:01:050101:594	629	150.46	94639.34
30:01:050101:595	404	150.46	60785.84
30:01:050101:596	870	145.39	126489.3
30:01:050101:597	531	150.46	79894.26
30:01:050101:598	392	150.46	58980.32
30:01:050101:599	599	150.46	90125.54
30:01:050101:6	510	150.46	76734.6
30:01:050101:60	692	150.46	104118.32

30:01:050101:600	471	150.46	70866.66
30:01:050101:601	833	146.72	122217.76
30:01:050101:603	473	150.46	71167.58
30:01:050101:604	640	150.46	96294.4
30:01:050101:605	687	150.46	103366.02
30:01:050101:606	379	150.46	57024.34
30:01:050101:607	396	150.46	59582.16
30:01:050101:608	704	150.46	105923.84
30:01:050101:609	524	150.46	78841.04
30:01:050101:610	976	141.92	138513.92
30:01:050101:611	603	150.46	90727.38
30:01:050101:612	831	146.8	121990.8
30:01:050101:613	816	147.36	120245.76
30:01:050101:614	964	142.29	137167.56
30:01:050101:615	399	150.46	60033.54
30:01:050101:616	349	150.46	52510.54
30:01:050101:618	988	141.56	139861.28
30:01:050101:619	435	150.46	65450.1
30:01:050101:62	571	150.46	85912.66
30:01:050101:621	573	150.46	86213.58
30:01:050101:622	639	150.46	96143.94
30:01:050101:623	589	150.46	88620.94
30:01:050101:625	606	150.46	91178.76
30:01:050101:626	504	150.46	75831.84
30:01:050101:627	908	144.09	130833.72
30:01:050101:628	414	150.46	62290.44
30:01:050101:63	318	150.46	47846.28
30:01:050101:630	775	148.96	115444
30:01:050101:631	1195	136.02	162543.9
30:01:050101:632	322	150.46	48448.12
30:01:050101:634	587	150.46	88320.02
30:01:050101:635	521	150.46	78389.66
30:01:050101:636	534	150.46	80345.64
30:01:050101:639	617	150.46	92833.82
30:01:050101:64	728	150.46	109534.88
30:01:050101:640	542	150.46	81549.32
30:01:050101:642	292	150.46	43934.32
30:01:050101:643	429	150.46	64547.34
30:01:050101:645	335	150.46	50404.1
30:01:050101:646	620	150.46	93285.2
30:01:050101:647	580	150.46	87266.8
30:01:050101:648	354	150.46	53262.84
30:01:050101:649	525	150.46	78991.5
30:01:050101:65	586	150.46	88169.56
30:01:050101:650	1200	135.9	163080
30:01:050101:651	720	150.46	108331.2
30:01:050101:652	398	150.46	59883.08
30:01:050101:653	758	149.66	113442.28
30:01:050101:655	683	150.46	102764.18
30:01:050101:656	979	141.83	138851.57

30:01:050101:657	699	150.46	105171.54
30:01:050101:659	800	147.97	118376
30:01:050101:660	633	150.46	95241.18
30:01:050101:661	328	150.46	49350.88
30:01:050101:662	221	150.46	33251.66
30:01:050101:664	690	150.46	103817.4
30:01:050101:666	550	150.46	82753
30:01:050101:667	585	150.46	88019.1
30:01:050101:668	736	150.46	110738.56
30:01:050101:669	519	150.46	78088.74
30:01:050101:67	570	150.46	85762.2
30:01:050101:670	431	150.46	64848.26
30:01:050101:671	547	150.46	82301.62
30:01:050101:672	704	150.46	105923.84
30:01:050101:673	280	310.9	87052
30:01:050101:674	471	150.46	70866.66
30:01:050101:677	500	150.46	75230
30:01:050101:678	593	150.46	89222.78
30:01:050101:679	531	150.46	79894.26
30:01:050101:68	805	147.78	118962.9
30:01:050101:680	1098	138.46	152029.08
30:01:050101:681	764	149.41	114149.24
30:01:050101:682	760	149.58	113680.8
30:01:050101:684	761	308.99	235141.39
30:01:050101:685	710	150.46	106826.6
30:01:050101:686	307	150.46	46191.22
30:01:050101:687	652	150.46	98099.92
30:01:050101:688	422	150.46	63494.12
30:01:050101:689	443	150.46	66653.78
30:01:050101:69	399	150.46	60033.54
30:01:050101:690	252	150.46	37915.92
30:01:050101:691	550	150.46	82753
30:01:050101:692	748	150.08	112259.84
30:01:050101:693	587	150.46	88320.02
30:01:050101:694	1029	140.36	144430.44
30:01:050101:695	993	141.41	140420.13
30:01:050101:698	434	150.46	65299.64
30:01:050101:699	401	150.46	60334.46
30:01:050101:70	357	150.46	53714.22
30:01:050101:700	862	145.67	125567.54
30:01:050101:701	517	150.46	77787.82
30:01:050101:702	435	150.46	65450.1
30:01:050101:704	633	150.46	95241.18
30:01:050101:705	756	149.74	113203.44
30:01:050101:707	510	150.46	76734.6
30:01:050101:708	553	150.46	83204.38
30:01:050101:709	458	150.46	68910.68
30:01:050101:71	730	150.46	109835.8
30:01:050101:710	83	61.25	5083.75
30:01:050101:713	743	150.29	111665.47

30:01:050101:714	746	150.16	112019.36
30:01:050101:716	1189	136.16	161894.24
30:01:050101:719	372	150.46	55971.12
30:01:050101:72	537	150.46	80797.02
30:01:050101:720	551	150.46	82903.46
30:01:050101:721	39	310.9	12125.1
30:01:050101:722	23	61.25	1408.75
30:01:050101:724	265	61.25	16231.25
30:01:050101:725	403	127.48	51374.44
30:01:050101:726	4196	88.52	371429.92
30:01:050101:727	404	150.46	60785.84
30:01:050101:728	451	150.46	67857.46
30:01:050101:729	444	150.46	66804.24
30:01:050101:73	554	150.46	83354.84
30:01:050101:731	1031	289.9	298886.9
30:01:050101:733	485	150.46	72973.1
30:01:050101:734	15	310.9	4663.5
30:01:050101:736	1590	128.1	203679
30:01:050101:737	10994	72.31	794976.14
30:01:050101:739	680	310.9	211412
30:01:050101:74	756	149.74	113203.44
30:01:050101:740	295	150.46	44385.7
30:01:050101:742	101	150.46	15196.46
30:01:050101:744	652	150.46	98099.92
30:01:050101:746	794	148.21	117678.74
30:01:050101:748	848	302.05	256138.4
30:01:050101:75	410	150.46	61688.6
30:01:050101:750	648	150.46	97498.08
30:01:050101:752	598	150.46	89975.08
30:01:050101:753	386	150.46	58077.56
30:01:050101:754	979	141.83	138851.57
30:01:050101:755	393	150.46	59130.78
30:01:050101:756	598	150.46	89975.08
30:01:050101:757	346	150.46	52059.16
30:01:050101:758	646	150.46	97197.16
30:01:050101:759	399	150.46	60033.54
30:01:050101:76	268	150.46	40323.28
30:01:050101:760	446	150.46	67105.16
30:01:050101:761	826	146.98	121405.48
30:01:050101:762	458	150.46	68910.68
30:01:050101:763	724	150.46	108933.04
30:01:050101:764	687	150.46	103366.02
30:01:050101:765	171	150.46	25728.66
30:01:050101:766	586	150.46	88169.56
30:01:050101:767	549	150.46	82602.54
30:01:050101:768	902	144.29	130149.58
30:01:050101:769	571	150.46	85912.66
30:01:050101:77	797	148.09	118027.73
30:01:050101:770	748	150.08	112259.84
30:01:050101:772	734	150.46	110437.64

30:01:050101:773	231	150.46	34756.26
30:01:050101:774	185	150.46	27835.1
30:01:050101:775	280	150.46	42128.8
30:01:050101:776	758	149.66	113442.28
30:01:050101:777	498	150.46	74929.08
30:01:050101:778	428	150.46	64396.88
30:01:050101:78	837	146.58	122687.46
30:01:050101:780	875	145.22	127067.5
30:01:050101:781	413	150.46	62139.98
30:01:050101:782	413	150.46	62139.98
30:01:050101:783	440	150.46	66202.4
30:01:050101:784	478	150.46	71919.88
30:01:050101:785	703	150.46	105773.38
30:01:050101:786	705	150.46	106074.3
30:01:050101:788	460	150.46	69211.6
30:01:050101:789	545	150.46	82000.7
30:01:050101:79	513	150.46	77185.98
30:01:050101:790	599	150.46	90125.54
30:01:050101:791	706	150.46	106224.76
30:01:050101:792	740	150.42	111310.8
30:01:050101:793	833	146.72	122217.76
30:01:050101:794	645	150.46	97046.7
30:01:050101:795	671	150.46	100958.66
30:01:050101:796	843	146.36	123381.48
30:01:050101:798	956	142.54	136268.24
30:01:050101:799	848	146.18	123960.64
30:01:050101:8	697	150.46	104870.62
30:01:050101:80	549	150.46	82602.54
30:01:050101:800	1036	140.16	145205.76
30:01:050101:801	828	146.91	121641.48
30:01:050101:802	1231	135.17	166394.27
30:01:050101:803	892	144.63	129009.96
30:01:050101:805	374	150.46	56272.04
30:01:050101:806	469	150.46	70565.74
30:01:050101:807	751	149.95	112612.45
30:01:050101:808	876	145.18	127177.68
30:01:050101:809	878	145.11	127406.58
30:01:050101:81	474	150.46	71318.04
30:01:050101:810	863	145.64	125687.32
30:01:050101:811	567	150.46	85310.82
30:01:050101:812	797	148.09	118027.73
30:01:050101:813	2500	116.48	291200
30:01:050101:814	524	150.46	78841.04
30:01:050101:816	501	150.46	75380.46
30:01:050101:817	357	150.46	53714.22
30:01:050101:818	456	150.46	68609.76
30:01:050101:819	677	150.46	101861.42
30:01:050101:82	795	148.17	117795.15
30:01:050101:820	573	150.46	86213.58
30:01:050101:822	870	145.39	126489.3

30:01:050101:823	346	150.46	52059.16
30:01:050101:825	401	150.46	60334.46
30:01:050101:827	976	141.92	138513.92
30:01:050101:828	430	150.46	64697.8
30:01:050101:829	691	150.46	103967.86
30:01:050101:83	1131	137.6	155625.6
30:01:050101:830	888	144.77	128555.76
30:01:050101:831	729	150.46	109685.34
30:01:050101:832	578	150.46	86965.88
30:01:050101:833	381	150.46	57325.26
30:01:050101:834	688	150.46	103516.48
30:01:050101:835	1086	138.78	150715.08
30:01:050101:836	392	150.46	58980.32
30:01:050101:837	1119	137.91	154321.29
30:01:050101:838	775	148.96	115444
30:01:050101:839	564	150.46	84859.44
30:01:050101:84	374	150.46	56272.04
30:01:050101:841	695	150.46	104569.7
30:01:050101:842	788	148.45	116978.6
30:01:050101:843	447	150.46	67255.62
30:01:050101:844	664	150.46	99905.44
30:01:050101:845	854	145.96	124649.84
30:01:050101:846	702	150.46	105622.92
30:01:050101:847	831	303.33	252067.23
30:01:050101:848	247	150.46	37163.62
30:01:050101:849	345	150.46	51908.7
30:01:050101:85	662	150.46	99604.52
30:01:050101:850	722	150.46	108632.12
30:01:050101:851	457	150.46	68760.22
30:01:050101:852	423	150.46	63644.58
30:01:050101:853	504	150.46	75831.84
30:01:050101:855	847	146.21	123839.87
30:01:050101:856	439	150.46	66051.94
30:01:050101:857	791	148.33	117329.03
30:01:050101:858	776	148.92	115561.92
30:01:050101:859	468	150.46	70415.28
30:01:050101:86	397	150.46	59732.62
30:01:050101:860	345	150.46	51908.7
30:01:050101:861	434	150.46	65299.64
30:01:050101:862	646	150.46	97197.16
30:01:050101:863	465	150.46	69963.9
30:01:050101:864	409	150.46	61538.14
30:01:050101:865	616	150.46	92683.36
30:01:050101:866	915	143.86	131631.9
30:01:050101:867	919	143.73	132087.87
30:01:050101:868	709	150.46	106676.14
30:01:050101:871	579	150.46	87116.34
30:01:050101:872	392	150.46	58980.32
30:01:050101:873	810	147.59	119547.9
30:01:050101:874	493	150.46	74176.78

30:01:050101:876	361	150.46	54316.06
30:01:050101:877	830	146.84	121877.2
30:01:050101:879	639	150.46	96143.94
30:01:050101:88	1060	288.22	305513.2
30:01:050101:880	842	146.39	123260.38
30:01:050101:882	874.5	145.23	127003.64
30:01:050101:883	1087	138.75	150821.25
30:01:050101:884	953	142.64	135935.92
30:01:050101:885	622	150.46	93586.12
30:01:050101:886	862	145.67	125567.54
30:01:050101:887	443	150.46	66653.78
30:01:050101:888	1100	138.4	152240
30:01:050101:889	344	150.46	51758.24
30:01:050101:89	660	150.46	99303.6
30:01:050101:891	996	141.32	140754.72
30:01:050101:892	430	150.46	64697.8
30:01:050101:893	805	147.78	118962.9
30:01:050101:894	205	150.46	30844.3
30:01:050101:895	377	150.46	56723.42
30:01:050101:896	593	150.46	89222.78
30:01:050101:897	575	150.46	86514.5
30:01:050101:898	727	150.46	109384.42
30:01:050101:899	469	150.46	70565.74
30:01:050101:90	602	150.46	90576.92
30:01:050101:901	1131	137.6	155625.6
30:01:050101:902	498	150.46	74929.08
30:01:050101:903	1125	137.75	154968.75
30:01:050101:904	644	150.46	96896.24
30:01:050101:908	940	143.05	134467
30:01:050101:91	522	150.46	78540.12
30:01:050101:910	651	150.46	97949.46
30:01:050101:911	413	150.46	62139.98
30:01:050101:913	659	150.46	99153.14
30:01:050101:914	788	148.45	116978.6
30:01:050101:915	773	149.05	115215.65
30:01:050101:916	606	150.46	91178.76
30:01:050101:917	809	147.63	119432.67
30:01:050101:918	702	150.46	105622.92
30:01:050101:919	745	150.2	111899
30:01:050101:92	252	150.46	37915.92
30:01:050101:920	446	150.46	67105.16
30:01:050101:921	375	150.46	56422.5
30:01:050101:923	900	144.36	129924
30:01:050101:924	1200	135.9	163080
30:01:050101:925	740	150.42	111310.8
30:01:050101:926	865	145.57	125918.05
30:01:050101:927	507	150.46	76283.22
30:01:050101:928	313	150.46	47093.98
30:01:050101:929	393	150.46	59130.78
30:01:050101:93	1247	134.8	168095.6

30:01:050101:930	756	149.74	113203.44
30:01:050101:931	815	147.4	120131
30:01:050101:932	510	150.46	76734.6
30:01:050101:933	593	150.46	89222.78
30:01:050101:934	438	150.46	65901.48
30:01:050101:935	266	150.46	40022.36
30:01:050101:936	750	149.99	112492.5
30:01:050101:938	479	150.46	72070.34
30:01:050101:939	448	150.46	67406.08
30:01:050101:94	631	150.46	94940.26
30:01:050101:940	1140	137.37	156601.8
30:01:050101:941	947	142.82	135250.54
30:01:050101:942	775	148.96	115444
30:01:050101:944	344	150.46	51758.24
30:01:050101:945	321	150.46	48297.66
30:01:050101:946	560	150.46	84257.6
30:01:050101:947	613	150.46	92231.98
30:01:050101:948	255	150.46	38367.3
30:01:050101:95	330	150.46	49651.8
30:01:050101:950	450	150.46	67707
30:01:050101:951	945	142.89	135031.05
30:01:050101:952	848	146.18	123960.64
30:01:050101:953	1200	135.9	163080
30:01:050101:954	801	147.94	118499.94
30:01:050101:955	851	146.07	124305.57
30:01:050101:956	1436	130.87	187929.32
30:01:050101:957	1600	127.93	204688
30:01:050101:958	1016	140.73	142981.68
30:01:050101:959	387	150.46	58228.02
30:01:050101:96	636	150.46	95692.56
30:01:050101:960	1393	131.71	183472.03
30:01:050101:962	403	150.46	60635.38
30:01:050101:963	393	150.46	59130.78
30:01:050101:964	1040	140.04	145641.6
30:01:050101:965	1197	135.97	162756.09
30:01:050101:966	878	145.11	127406.58
30:01:050101:967	1443	130.73	188643.39
30:01:050101:968	957	142.51	136382.07
30:01:050101:969	1134	137.52	155947.68
30:01:050101:97	429	150.46	64547.34
30:01:050101:970	450	150.46	67707
30:01:050101:971	335	150.46	50404.1
30:01:050101:972	290	150.46	43633.4
30:01:050101:973	395	150.46	59431.7
30:01:050101:974	476	150.46	71618.96
30:01:050101:975	729	150.46	109685.34
30:01:050101:976	737	150.46	110889.02
30:01:050101:977	519	150.46	78088.74
30:01:050101:978	616	150.46	92683.36
30:01:050101:979	546	150.46	82151.16

30:01:050101:98	973	142.01	138175.73
30:01:050101:981	797	148.09	118027.73
30:01:050101:982	804	147.82	118847.28
30:01:050101:983	590	150.46	88771.4
30:01:050101:985	449	150.46	67556.54
30:01:050101:989	720	150.46	108331.2
30:01:050101:99	1274	134.2	170970.8
30:01:050101:990	770	149.17	114860.9
30:01:050101:991	576	150.46	86664.96
30:01:050101:992	703	150.46	105773.38
30:01:050101:993	683	150.46	102764.18
30:01:050101:994	572	150.46	86063.12
30:01:050101:995	425	150.46	63945.5
30:01:050101:996	528	150.46	79442.88
30:01:050101:997	521	150.46	78389.66
30:01:050101:999	645	150.46	97046.7
30:01:050102:1	558	150.46	83956.68
30:01:050102:10	561	150.46	84408.06
30:01:050102:104	386	150.46	58077.56
30:01:050102:105	465	150.46	69963.9
30:01:050102:11	446	150.46	67105.16
30:01:050102:114	1200	135.9	163080
30:01:050102:12	387	150.46	58228.02
30:01:050102:1237	648	150.46	97498.08
30:01:050102:1239	1200	135.9	163080
30:01:050102:1241	985	141.65	139525.25
30:01:050102:1242	876	145.18	127177.68
30:01:050102:1245	953	142.64	135935.92
30:01:050102:1247	495	150.46	74477.7
30:01:050102:1249	42	61.25	2572.5
30:01:050102:1250	300	150.46	45138
30:01:050102:1251	1010	140.91	142319.1
30:01:050102:1252	423	150.46	63644.58
30:01:050102:1253	632	150.46	95090.72
30:01:050102:1254	300	150.46	45138
30:01:050102:1255	158	150.46	23772.68
30:01:050102:1256	619	150.46	93134.74
30:01:050102:1258	686.6	150.46	103305.84
30:01:050102:13	165	150.46	24825.9
30:01:050102:130	308	150.46	46341.68
30:01:050102:136	555	150.46	83505.3
30:01:050102:14	443	150.46	66653.78
30:01:050102:149	1202	135.85	163291.7
30:01:050102:15	962	142.35	136940.7
30:01:050102:155	579	150.46	87116.34
30:01:050102:16	358	150.46	53864.68
30:01:050102:160	689	150.46	103666.94
30:01:050102:17	644	150.46	96896.24
30:01:050102:175	497	150.46	74778.62
30:01:050102:18	440	150.46	66202.4

30:01:050102:181	488	150.46	73424.48
30:01:050102:19	480	150.46	72220.8
30:01:050102:193	395	150.46	59431.7
30:01:050102:197	680	150.46	102312.8
30:01:050102:2	573	150.46	86213.58
30:01:050102:20	552	150.46	83053.92
30:01:050102:206	374	150.46	56272.04
30:01:050102:208	599	150.46	90125.54
30:01:050102:21	555	150.46	83505.3
30:01:050102:211	1231	135.17	166394.27
30:01:050102:22	727	150.46	109384.42
30:01:050102:229	664	150.46	99905.44
30:01:050102:23	603	150.46	90727.38
30:01:050102:233	1625	127.51	207203.75
30:01:050102:24	531	150.46	79894.26
30:01:050102:248	577	150.46	86815.42
30:01:050102:25	635	150.46	95542.1
30:01:050102:251	765	149.37	114268.05
30:01:050102:258	555	150.46	83505.3
30:01:050102:259	602	150.46	90576.92
30:01:050102:26	891	144.66	128892.06
30:01:050102:261	726	150.46	109233.96
30:01:050102:265	355	150.46	53413.3
30:01:050102:266	302	150.46	45438.92
30:01:050102:267	809	147.63	119432.67
30:01:050102:268	809	147.63	119432.67
30:01:050102:269	864	145.6	125798.4
30:01:050102:27	458	150.46	68910.68
30:01:050102:271	566	150.46	85160.36
30:01:050102:272	660	150.46	99303.6
30:01:050102:273	293	150.46	44084.78
30:01:050102:274	551	150.46	82903.46
30:01:050102:275	467	150.46	70264.82
30:01:050102:276	518	150.46	77938.28
30:01:050102:277	717	150.46	107879.82
30:01:050102:279	733	150.46	110287.18
30:01:050102:28	463	150.46	69662.98
30:01:050102:280	823	147.1	121063.3
30:01:050102:281	510	150.46	76734.6
30:01:050102:282	613	150.46	92231.98
30:01:050102:283	797	148.09	118027.73
30:01:050102:284	406	150.46	61086.76
30:01:050102:285	355	150.46	53413.3
30:01:050102:286	545	150.46	82000.7
30:01:050102:287	360	150.46	54165.6
30:01:050102:288	470	150.46	70716.2
30:01:050102:289	704	150.46	105923.84
30:01:050102:29	560	150.46	84257.6
30:01:050102:290	747	150.12	112139.64
30:01:050102:291	353	150.46	53112.38

30:01:050102:292	412	150.46	61989.52
30:01:050102:293	1331	132.97	176983.07
30:01:050102:294	429	150.46	64547.34
30:01:050102:295	642	150.46	96595.32
30:01:050102:298	267	150.46	40172.82
30:01:050102:299	639	150.46	96143.94
30:01:050102:3	339	150.46	51005.94
30:01:050102:30	519	150.46	78088.74
30:01:050102:300	1248	134.78	168205.44
30:01:050102:301	1248	134.78	168205.44
30:01:050102:302	1200	135.9	163080
30:01:050102:304	1200	135.9	163080
30:01:050102:305	538	150.46	80947.48
30:01:050102:307	557	150.46	83806.22
30:01:050102:308	1200	135.9	163080
30:01:050102:309	631	150.46	94940.26
30:01:050102:31	485	150.46	72973.1
30:01:050102:310	566	150.46	85160.36
30:01:050102:311	1470	130.23	191438.1
30:01:050102:312	958	142.48	136495.84
30:01:050102:313	543	150.46	81699.78
30:01:050102:315	705	150.46	106074.3
30:01:050102:316	763	149.45	114030.35
30:01:050102:317	533	150.46	80195.18
30:01:050102:319	509	150.46	76584.14
30:01:050102:32	772	149.09	115097.48
30:01:050102:320	551	150.46	82903.46
30:01:050102:321	831	146.8	121990.8
30:01:050102:322	842	146.39	123260.38
30:01:050102:323	618	150.46	92984.28
30:01:050102:324	716	150.46	107729.36
30:01:050102:325	189	150.46	28436.94
30:01:050102:326	364	150.46	54767.44
30:01:050102:327	392	150.46	58980.32
30:01:050102:329	328	150.46	49350.88
30:01:050102:33	402	150.46	60484.92
30:01:050102:330	206	150.46	30994.76
30:01:050102:331	338	150.46	50855.48
30:01:050102:332	255	150.46	38367.3
30:01:050102:333	440	150.46	66202.4
30:01:050102:334	474	150.46	71318.04
30:01:050102:337	533	310.9	165709.7
30:01:050102:338	381	150.46	57325.26
30:01:050102:340	1331	132.97	176983.07
30:01:050102:342	1135	137.5	156062.5
30:01:050102:344	41	310.9	12746.9
30:01:050102:346	573	150.46	86213.58
30:01:050102:348	1077	139.02	149724.54
30:01:050102:35	677	150.46	101861.42
30:01:050102:350	362	150.46	54466.52

30:01:050102:351	434	150.46	65299.64
30:01:050102:352	474	150.46	71318.04
30:01:050102:353	1120	137.88	154425.6
30:01:050102:354	713	150.46	107277.98
30:01:050102:356	620	150.46	93285.2
30:01:050102:357	589	150.46	88620.94
30:01:050102:358	776	148.92	115561.92
30:01:050102:359	450	150.46	67707
30:01:050102:36	471	150.46	70866.66
30:01:050102:360	438	150.46	65901.48
30:01:050102:362	938	143.11	134237.18
30:01:050102:364	620	150.46	93285.2
30:01:050102:365	647	150.46	97347.62
30:01:050102:366	658	150.46	99002.68
30:01:050102:367	865	145.57	125918.05
30:01:050102:368	539	150.46	81097.94
30:01:050102:369	741	150.37	111424.17
30:01:050102:37	459	150.46	69061.14
30:01:050102:370	668	150.46	100507.28
30:01:050102:371	1428	131.02	187096.56
30:01:050102:372	822	147.13	120940.86
30:01:050102:373	904	144.23	130383.92
30:01:050102:374	653	150.46	98250.38
30:01:050102:375	830	146.84	121877.2
30:01:050102:376	708	150.46	106525.68
30:01:050102:378	619	150.46	93134.74
30:01:050102:379	677	150.46	101861.42
30:01:050102:38	508	68.14	34615.12
30:01:050102:380	1019	140.64	143312.16
30:01:050102:381	411	150.46	61839.06
30:01:050102:382	631	150.46	94940.26
30:01:050102:384	630	150.46	94789.8
30:01:050102:386	463	150.46	69662.98
30:01:050102:388	240	150.46	36110.4
30:01:050102:389	584	150.46	87868.64
30:01:050102:39	227	150.46	34154.42
30:01:050102:390	474	150.46	71318.04
30:01:050102:391	245	150.46	36862.7
30:01:050102:392	512	150.46	77035.52
30:01:050102:393	667	150.46	100356.82
30:01:050102:394	531	150.46	79894.26
30:01:050102:395	511	150.46	76885.06
30:01:050102:397	633	150.46	95241.18
30:01:050102:398	425	150.46	63945.5
30:01:050102:399	524	150.46	78841.04
30:01:050102:4	706	150.46	106224.76
30:01:050102:40	539	150.46	81097.94
30:01:050102:400	375	150.46	56422.5
30:01:050102:402	338	150.46	50855.48
30:01:050102:403	403	150.46	60635.38

30:01:050102:404	300	150.46	45138
30:01:050102:405	489	150.46	73574.94
30:01:050102:406	583	150.46	87718.18
30:01:050102:407	389	150.46	58528.94
30:01:050102:408	552	150.46	83053.92
30:01:050102:409	460	150.46	69211.6
30:01:050102:41	499	150.46	75079.54
30:01:050102:410	491	150.46	73875.86
30:01:050102:411	484	150.46	72822.64
30:01:050102:412	765	149.37	114268.05
30:01:050102:413	904	144.23	130383.92
30:01:050102:414	1040	140.04	145641.6
30:01:050102:416	166	150.46	24976.36
30:01:050102:418	735	150.46	110588.1
30:01:050102:419	317	150.46	47695.82
30:01:050102:42	724	150.46	108933.04
30:01:050102:420	377	150.46	56723.42
30:01:050102:421	810	147.59	119547.9
30:01:050102:422	570	150.46	85762.2
30:01:050102:423	476	150.46	71618.96
30:01:050102:424	403	150.46	60635.38
30:01:050102:425	706	150.46	106224.76
30:01:050102:426	623	150.46	93736.58
30:01:050102:428	446	150.46	67105.16
30:01:050102:429	301	150.46	45288.46
30:01:050102:43	686	150.46	103215.56
30:01:050102:430	1230	135.19	166283.7
30:01:050102:431	726	150.46	109233.96
30:01:050102:432	952	142.67	135821.84
30:01:050102:433	735	150.46	110588.1
30:01:050102:437	430	150.46	64697.8
30:01:050102:438	703	150.46	105773.38
30:01:050102:439	746	150.16	112019.36
30:01:050102:44	828	146.91	121641.48
30:01:050102:440	718	150.46	108030.28
30:01:050102:441	744	150.25	111786
30:01:050102:442	400	150.46	60184
30:01:050102:443	605	150.46	91028.3
30:01:050102:444	556	150.46	83655.76
30:01:050102:445	981	141.77	139076.37
30:01:050102:446	363	150.46	54616.98
30:01:050102:447	335	150.46	50404.1
30:01:050102:449	731	150.46	109986.26
30:01:050102:45	609	150.46	91630.14
30:01:050102:450	1250	134.74	168425
30:01:050102:451	913	143.93	131408.09
30:01:050102:452	498	150.46	74929.08
30:01:050102:453	360	150.46	54165.6
30:01:050102:454	661	150.46	99454.06
30:01:050102:455	554	150.46	83354.84

30:01:050102:456	484	150.46	72822.64
30:01:050102:457	589	150.46	88620.94
30:01:050102:458	414	150.46	62290.44
30:01:050102:459	561	150.46	84408.06
30:01:050102:46	601	150.46	90426.46
30:01:050102:460	558	150.46	83956.68
30:01:050102:461	531	150.46	79894.26
30:01:050102:462	193	150.46	29038.78
30:01:050102:463	389	150.46	58528.94
30:01:050102:464	472	150.46	71017.12
30:01:050102:466	549	150.46	82602.54
30:01:050102:467	604	150.46	90877.84
30:01:050102:468	532	150.46	80044.72
30:01:050102:469	1062	139.43	148074.66
30:01:050102:47	925	143.53	132765.25
30:01:050102:470	622	150.46	93586.12
30:01:050102:471	678	150.46	102011.88
30:01:050102:472	541	150.46	81398.86
30:01:050102:474	927	143.47	132996.69
30:01:050102:475	421	150.46	63343.66
30:01:050102:476	665	150.46	100055.9
30:01:050102:477	417	150.46	62741.82
30:01:050102:479	1133	137.55	155844.15
30:01:050102:48	410	150.46	61688.6
30:01:050102:480	833	146.72	122217.76
30:01:050102:481	891	144.66	128892.06
30:01:050102:482	1529	129.15	197470.35
30:01:050102:483	885	144.87	128209.95
30:01:050102:485	663	150.46	99754.98
30:01:050102:487	664	150.46	99905.44
30:01:050102:488	459	150.46	69061.14
30:01:050102:489	941	143.02	134581.82
30:01:050102:49	690	150.46	103817.4
30:01:050102:493	664	150.46	99905.44
30:01:050102:494	966	142.23	137394.18
30:01:050102:496	255	150.46	38367.3
30:01:050102:497	536	150.46	80646.56
30:01:050102:498	512	150.46	77035.52
30:01:050102:50	1065	139.35	148407.75
30:01:050102:500	458	150.46	68910.68
30:01:050102:501	470	150.46	70716.2
30:01:050102:502	349	150.46	52510.54
30:01:050102:503	343	150.46	51607.78
30:01:050102:506	973	142.01	138175.73
30:01:050102:507	1019	140.64	143312.16
30:01:050102:508	958	142.48	136495.84
30:01:050102:509	920	143.69	132194.8
30:01:050102:51	565	150.46	85009.9
30:01:050102:510	927	143.47	132996.69
30:01:050102:512	531	150.46	79894.26

30:01:050102:513	950	142.73	135593.5
30:01:050102:514	644	150.46	96896.24
30:01:050102:515	506	150.46	76132.76
30:01:050102:516	242	150.46	36411.32
30:01:050102:517	141	150.46	21214.86
30:01:050102:518	546	150.46	82151.16
30:01:050102:519	1362	132.33	180233.46
30:01:050102:52	670	150.46	100808.2
30:01:050102:520	581	150.46	87417.26
30:01:050102:521	540	150.46	81248.4
30:01:050102:522	297	150.46	44686.62
30:01:050102:523	631	150.46	94940.26
30:01:050102:524	1029	140.36	144430.44
30:01:050102:526	838	146.54	122800.52
30:01:050102:527	516	150.46	77637.36
30:01:050102:528	766	149.33	114386.78
30:01:050102:529	599	150.46	90125.54
30:01:050102:53	587	150.46	88320.02
30:01:050102:530	861	145.71	125456.31
30:01:050102:531	378	150.46	56873.88
30:01:050102:532	767	149.29	114505.43
30:01:050102:533	582	150.46	87567.72
30:01:050102:534	635	150.46	95542.1
30:01:050102:535	1121	137.85	154529.85
30:01:050102:537	860	145.74	125336.4
30:01:050102:538	631	150.46	94940.26
30:01:050102:539	298	150.46	44837.08
30:01:050102:54	221	150.46	33251.66
30:01:050102:540	653	150.46	98250.38
30:01:050102:541	236	150.46	35508.56
30:01:050102:542	1068	139.26	148729.68
30:01:050102:548	884	144.9	128091.6
30:01:050102:55	425	150.46	63945.5
30:01:050102:551	197	150.46	29640.62
30:01:050102:553	719	150.46	108180.74
30:01:050102:555	590	150.46	88771.4
30:01:050102:557	750	149.99	112492.5
30:01:050102:558	707	150.46	106375.22
30:01:050102:56	556	150.46	83655.76
30:01:050102:560	636	150.46	95692.56
30:01:050102:561	304	150.46	45739.84
30:01:050102:563	472	150.46	71017.12
30:01:050102:565	258	150.46	38818.68
30:01:050102:567	549	310.9	170684.1
30:01:050102:569	639	150.46	96143.94
30:01:050102:57	560	150.46	84257.6
30:01:050102:570	4549	61.25	278626.25
30:01:050102:571	572	150.46	86063.12
30:01:050102:573	628	150.46	94488.88
30:01:050102:575	486	150.46	73123.56

30:01:050102:577	755	149.78	113083.9
30:01:050102:579	468	150.46	70415.28
30:01:050102:58	1320	133.2	175824
30:01:050102:581	403	150.46	60635.38
30:01:050102:583	742	150.33	111544.86
30:01:050102:584	449	150.46	67556.54
30:01:050102:585	964	142.29	137167.56
30:01:050102:586	508	150.46	76433.68
30:01:050102:587	1675	107.35	179811.25
30:01:050102:589	625	150.46	94037.5
30:01:050102:59	641	150.46	96444.86
30:01:050102:591	313	150.46	47093.98
30:01:050102:592	1004	141.08	141644.32
30:01:050102:593	772	149.09	115097.48
30:01:050102:6	623	150.46	93736.58
30:01:050102:60	1091	138.64	151256.24
30:01:050102:61	1095	138.53	151690.35
30:01:050102:62	581	150.46	87417.26
30:01:050102:63	970	142.11	137846.7
30:01:050102:64	686	150.46	103215.56
30:01:050102:65	611	150.46	91931.06
30:01:050102:654	674	150.46	101410.04
30:01:050102:656	687	150.46	103366.02
30:01:050102:657	742	150.33	111544.86
30:01:050102:658	1200	135.9	163080
30:01:050102:659	705	150.46	106074.3
30:01:050102:66	640	150.46	96294.4
30:01:050102:660	1204	115.06	138532.24
30:01:050102:661	774	149	115326
30:01:050102:662	518	150.46	77938.28
30:01:050102:663	3247	93.42	303334.74
30:01:050102:664	621	150.46	93435.66
30:01:050102:665	569	150.46	85611.74
30:01:050102:666	100	310.9	31090
30:01:050102:667	478	150.46	71919.88
30:01:050102:668	361	150.46	54316.06
30:01:050102:669	454	150.46	68308.84
30:01:050102:67	406	150.46	61086.76
30:01:050102:670	678	150.46	102011.88
30:01:050102:671	930	143.37	133334.1
30:01:050102:672	470	150.46	70716.2
30:01:050102:673	1055	139.62	147299.1
30:01:050102:674	200	310.9	62180
30:01:050102:675	785.8	148.53	116714.87
30:01:050102:676	580	150.46	87266.8
30:01:050102:677	854	145.96	124649.84
30:01:050102:678	1322	133.16	176037.52
30:01:050102:679	523	150.46	78690.58
30:01:050102:68	478	150.46	71919.88
30:01:050102:680	566	150.46	85160.36

30:01:050102:681	714	150.46	107428.44
30:01:050102:682	1274	134.2	170970.8
30:01:050102:683	1016	140.73	142981.68
30:01:050102:7	540	150.46	81248.4
30:01:050102:70	498	150.46	74929.08
30:01:050102:74	647	150.46	97347.62
30:01:050102:76	878	145.11	127406.58
30:01:050102:766	595	150.46	89523.7
30:01:050102:767	386	150.46	58077.56
30:01:050102:768	151243	61.25	9263633.75
30:01:050102:769	397	150.46	59732.62
30:01:050102:770	247	150.46	37163.62
30:01:050102:771	546	150.46	82151.16
30:01:050102:772	900	144.36	129924
30:01:050102:773	476	150.46	71618.96
30:01:050102:774	586	150.46	88169.56
30:01:050102:776	449	150.46	67556.54
30:01:050102:777	500	150.46	75230
30:01:050102:780	984	141.68	139413.12
30:01:050102:781	602	150.46	90576.92
30:01:050102:782	9879	180.36	1781776.44
30:01:050102:783	418	150.46	62892.28
30:01:050102:785	1631	87.67	142989.77
30:01:050102:786	428	150.46	64396.88
30:01:050102:787	981	141.77	139076.37
30:01:050102:788	500	150.46	75230
30:01:050102:789	799	148.01	118259.99
30:01:050102:792	469	150.46	70565.74
30:01:050102:793	1000	141.2	141200
30:01:050102:794	972	142.05	138072.6
30:01:050102:797	696	150.46	104720.16
30:01:050102:798	480	150.46	72220.8
30:01:050102:8	672	150.46	101109.12
30:01:050102:80	356	150.46	53563.76
30:01:050102:802	661	150.46	99454.06
30:01:050102:803	1088	138.72	150927.36
30:01:050102:804	725	150.46	109083.5
30:01:050102:806	706	150.46	106224.76
30:01:050102:808	1019	140.64	143312.16
30:01:050102:810	600	150.46	90276
30:01:050102:811	600	150.46	90276
30:01:050102:813	799	305.84	244366.16
30:01:050102:814	522	150.46	78540.12
30:01:050102:815	1162	136.82	158984.84
30:01:050102:816	231	87.37	20182.47
30:01:050102:818	80	310.9	24872
30:01:050102:819	536	150.46	80646.56
30:01:050102:88	381	150.46	57325.26
30:01:050102:89	588	150.46	88470.48
30:01:050102:9	246	150.46	37013.16

30:01:050102:90	690	150.46	103817.4
30:01:050102:91	651	150.46	97949.46
30:01:050102:92	411	150.46	61839.06
30:01:050102:93	742	150.33	111544.86
30:01:050102:94	699	150.46	105171.54
30:01:050102:95	667	150.46	100356.82
30:01:050102:96	583	150.46	87718.18
30:01:050102:97	538	150.46	80947.48
30:01:050102:98	469	150.46	70565.74
30:01:050103:1	362	150.46	54466.52
30:01:050103:10	440	150.46	66202.4
30:01:050103:100	921	143.66	132310.86
30:01:050103:1000	595	150.46	89523.7
30:01:050103:1001	560	150.46	84257.6
30:01:050103:1002	692	150.46	104118.32
30:01:050103:1003	408	150.46	61387.68
30:01:050103:1004	451	150.46	67857.46
30:01:050103:1005	652	150.46	98099.92
30:01:050103:1006	418	150.46	62892.28
30:01:050103:1007	745	150.2	111899
30:01:050103:1008	325	150.46	48899.5
30:01:050103:1009	40	44.89	1795.6
30:01:050103:101	921	143.66	132310.86
30:01:050103:1010	1351	132.56	179088.56
30:01:050103:1011	520	150.46	78239.2
30:01:050103:1012	606	150.46	91178.76
30:01:050103:1013	420	150.46	63193.2
30:01:050103:1014	878	145.11	127406.58
30:01:050103:1015	825	147.02	121291.5
30:01:050103:1016	555	150.46	83505.3
30:01:050103:1017	652	150.46	98099.92
30:01:050103:1018	1363	132.31	180338.53
30:01:050103:102	628.39	150.46	94547.56
30:01:050103:1020	1155	136.99	158223.45
30:01:050103:1021	841	146.43	123147.63
30:01:050103:1022	715	150.46	107578.9
30:01:050103:1023	841	146.43	123147.63
30:01:050103:1024	852	146.03	124417.56
30:01:050103:1025	495	150.46	74477.7
30:01:050103:1026	440	150.46	66202.4
30:01:050103:1027	530	150.46	79743.8
30:01:050103:1029	536	150.46	80646.56
30:01:050103:103	359	150.46	54015.14
30:01:050103:1030	450	150.46	67707
30:01:050103:1031	514	150.46	77336.44
30:01:050103:1032	420	150.46	63193.2
30:01:050103:1033	508	150.46	76433.68
30:01:050103:1034	604	150.46	90877.84
30:01:050103:1035	995	141.35	140643.25
30:01:050103:1036	1016	140.73	142981.68

30:01:050103:1037	341	150.46	51306.86
30:01:050103:1038	764	149.41	114149.24
30:01:050103:104	595	150.46	89523.7
30:01:050103:1040	1222	135.38	165434.36
30:01:050103:1041	827	146.95	121527.65
30:01:050103:1042	468	150.46	70415.28
30:01:050103:1043	729	150.46	109685.34
30:01:050103:1044	838	146.54	122800.52
30:01:050103:1045	716	150.46	107729.36
30:01:050103:1046	308	150.46	46341.68
30:01:050103:1047	1086	138.78	150715.08
30:01:050103:1048	604	150.46	90877.84
30:01:050103:1049	784	148.6	116502.4
30:01:050103:105	310	150.46	46642.6
30:01:050103:1050	1584	128.2	203068.8
30:01:050103:1051	1075	139.07	149500.25
30:01:050103:1052	1016	140.73	142981.68
30:01:050103:1053	1021	140.59	143542.39
30:01:050103:1054	774	149	115326
30:01:050103:1055	304	150.46	45739.84
30:01:050103:1056	434	150.46	65299.64
30:01:050103:106	673	150.46	101259.58
30:01:050103:107	1243	134.9	167680.7
30:01:050103:108	601	150.46	90426.46
30:01:050103:109	883	144.94	127982.02
30:01:050103:11	1010	140.91	142319.1
30:01:050103:110	1048	139.82	146531.36
30:01:050103:111	711	150.46	106977.06
30:01:050103:112	826	146.98	121405.48
30:01:050103:113	308.16	150.46	46365.75
30:01:050103:114	428	150.46	64396.88
30:01:050103:115	867	145.5	126148.5
30:01:050103:116	1000	141.2	141200
30:01:050103:117	990	141.5	140085
30:01:050103:118	544	150.46	81850.24
30:01:050103:119	274	150.46	41226.04
30:01:050103:12	491	150.46	73875.86
30:01:050103:120	461	150.46	69362.06
30:01:050103:121	396.18	150.46	59609.24
30:01:050103:122	660	150.46	99303.6
30:01:050103:123	905	144.19	130491.95
30:01:050103:124	420	150.46	63193.2
30:01:050103:125	914	143.89	131515.46
30:01:050103:126	441	150.46	66352.86
30:01:050103:127	454	150.46	68308.84
30:01:050103:128	696	150.46	104720.16
30:01:050103:129	943	142.95	134801.85
30:01:050103:13	664	150.46	99905.44
30:01:050103:130	981	141.77	139076.37
30:01:050103:131	414	150.46	62290.44

30:01:050103:132	410	150.46	61688.6
30:01:050103:1327	480	150.46	72220.8
30:01:050103:1328	126	310.9	39173.4
30:01:050103:1329	773	149.05	115215.65
30:01:050103:133	401	150.46	60334.46
30:01:050103:1330	664	150.46	99905.44
30:01:050103:1331	402	150.46	60484.92
30:01:050103:1332	595	150.46	89523.7
30:01:050103:1333	594	150.46	89373.24
30:01:050103:1334	740	150.42	111310.8
30:01:050103:1335	581	150.46	87417.26
30:01:050103:1336	700	150.46	105322
30:01:050103:1337	706	150.46	106224.76
30:01:050103:1338	868	145.46	126259.28
30:01:050103:1339	527	150.46	79292.42
30:01:050103:134	653	150.46	98250.38
30:01:050103:1340	983	141.71	139300.93
30:01:050103:1341	532	150.46	80044.72
30:01:050103:1342	1437	130.85	188031.45
30:01:050103:1343	469	150.46	70565.74
30:01:050103:1344	909	144.06	130950.54
30:01:050103:1345	536	150.46	80646.56
30:01:050103:1346	625	150.46	94037.5
30:01:050103:1347	1060	139.48	147848.8
30:01:050103:1348	1545	128.87	199104.15
30:01:050103:135	878	145.11	127406.58
30:01:050103:1351	434	150.46	65299.64
30:01:050103:1352	521	150.46	78389.66
30:01:050103:1353	720	150.46	108331.2
30:01:050103:1354	481	150.46	72371.26
30:01:050103:1355	718	150.46	108030.28
30:01:050103:1356	330	150.46	49651.8
30:01:050103:1357	395	150.46	59431.7
30:01:050103:1358	531	150.46	79894.26
30:01:050103:1359	740	150.42	111310.8
30:01:050103:136	730	150.46	109835.8
30:01:050103:1360	792	148.29	117445.68
30:01:050103:1361	839	146.5	122913.5
30:01:050103:1363	864	145.6	125798.4
30:01:050103:1364	603	150.46	90727.38
30:01:050103:1365	589	150.46	88620.94
30:01:050103:1367	1073	139.13	149286.49
30:01:050103:1368	1517	129.37	196254.29
30:01:050103:1369	225	150.46	33853.5
30:01:050103:137	807	147.7	119193.9
30:01:050103:1371	452	150.46	68007.92
30:01:050103:1372	716	150.46	107729.36
30:01:050103:1373	1193	136.06	162319.58
30:01:050103:1374	902	144.29	130149.58
30:01:050103:1375	1200	135.9	163080

30:01:050103:1376	571	150.46	85912.66
30:01:050103:1377	1052	139.71	146974.92
30:01:050103:1378	775	148.96	115444
30:01:050103:1379	453	144.31	65372.43
30:01:050103:138	1099	138.43	152134.57
30:01:050103:1381	623	150.46	93736.58
30:01:050103:1382	665	150.46	100055.9
30:01:050103:1383	445	150.46	66954.7
30:01:050103:1384	1076	139.05	149617.8
30:01:050103:1385	540	150.46	81248.4
30:01:050103:1386	449	150.46	67556.54
30:01:050103:139	887	144.8	128437.6
30:01:050103:14	563	150.46	84708.98
30:01:050103:140	516	150.46	77637.36
30:01:050103:1404	587	150.46	88320.02
30:01:050103:141	558	150.46	83956.68
30:01:050103:1417	3426	225.28	771809.28
30:01:050103:1418	117	310.9	36375.3
30:01:050103:1419	844	146.32	123494.08
30:01:050103:142	489	150.46	73574.94
30:01:050103:1420	658	150.46	99002.68
30:01:050103:1422	708	150.46	106525.68
30:01:050103:1423	419	150.46	63042.74
30:01:050103:1424	366	150.46	55068.36
30:01:050103:1425	1322	133.16	176037.52
30:01:050103:1426	582	150.46	87567.72
30:01:050103:1427	725	150.46	109083.5
30:01:050103:1428	1200	135.9	163080
30:01:050103:1429	757	149.7	113322.9
30:01:050103:143	609	150.46	91630.14
30:01:050103:1430	534	150.46	80345.64
30:01:050103:1431	968	142.17	137620.56
30:01:050103:1432	371	150.46	55820.66
30:01:050103:1433	633	150.46	95241.18
30:01:050103:1434	719	150.46	108180.74
30:01:050103:1436	900	144.36	129924
30:01:050103:1437	30	310.9	9327
30:01:050103:1439	722	150.46	108632.12
30:01:050103:144	610	150.46	91780.6
30:01:050103:1440	624	150.46	93887.04
30:01:050103:1441	1121	137.85	154529.85
30:01:050103:1442	737	256.97	189386.89
30:01:050103:1443	921	245.36	225976.56
30:01:050103:1445	1440	130.79	188337.6
30:01:050103:1446	525	150.46	78991.5
30:01:050103:1447	668	150.46	100507.28
30:01:050103:1449	820	147.21	120712.2
30:01:050103:145	582	150.46	87567.72
30:01:050103:1450	720	150.46	108331.2
30:01:050103:1453	605	150.46	91028.3

30:01:050103:1454	670	150.46	100808.2
30:01:050103:1455	1040	140.04	145641.6
30:01:050103:1456	469	150.46	70565.74
30:01:050103:1457	536	150.46	80646.56
30:01:050103:146	570	150.46	85762.2
30:01:050103:1460	1328	133.03	176663.84
30:01:050103:1461	953	142.64	135935.92
30:01:050103:1462	18	310.9	5596.2
30:01:050103:1463	1114	138.04	153776.56
30:01:050103:147	543	150.46	81699.78
30:01:050103:1470	493	150.46	74176.78
30:01:050103:1471	694	150.46	104419.24
30:01:050103:1472	566	150.46	85160.36
30:01:050103:1473	357	150.46	53714.22
30:01:050103:1474	1000	141.2	141200
30:01:050103:1475	762	149.49	113911.38
30:01:050103:148	989	141.53	139973.17
30:01:050103:1482	524	150.46	78841.04
30:01:050103:1483	457	150.46	68760.22
30:01:050103:1485	705	150.46	106074.3
30:01:050103:1487	353	150.46	53112.38
30:01:050103:1488	830	146.84	121877.2
30:01:050103:1489	967	142.2	137507.4
30:01:050103:149	882	144.97	127863.54
30:01:050103:1490	603	150.46	90727.38
30:01:050103:1493	982	141.74	139188.68
30:01:050103:1494	602	150.46	90576.92
30:01:050103:1495	1200	135.9	163080
30:01:050103:1496	419	150.46	63042.74
30:01:050103:1498	770	149.17	114860.9
30:01:050103:15	684	150.46	102914.64
30:01:050103:150	996	141.32	140754.72
30:01:050103:151	1014	140.79	142761.06
30:01:050103:152	374	150.46	56272.04
30:01:050103:153	639	150.46	96143.94
30:01:050103:154	696	150.46	104720.16
30:01:050103:155	1083	138.86	150385.38
30:01:050103:156	331	150.46	49802.26
30:01:050103:157	609	150.46	91630.14
30:01:050103:158	641	150.46	96444.86
30:01:050103:159	516	150.46	77637.36
30:01:050103:16	663	150.46	99754.98
30:01:050103:161	440	150.46	66202.4
30:01:050103:162	976	141.92	138513.92
30:01:050103:17	1175	136.5	160387.5
30:01:050103:178	631	150.46	94940.26
30:01:050103:18	1700	126.31	214727
30:01:050103:187	445	150.46	66954.7
30:01:050103:19	291	150.46	43783.86
30:01:050103:193	565	150.46	85009.9

30:01:050103:2	1008	140.96	142087.68
30:01:050103:202	404	150.46	60785.84
30:01:050103:205	995	141.35	140643.25
30:01:050103:2061	972	142.05	138072.6
30:01:050103:2063	1195	136.02	162543.9
30:01:050103:2064	545	150.46	82000.7
30:01:050103:2065	725	150.46	109083.5
30:01:050103:2066	756	149.74	113203.44
30:01:050103:2067	410	150.46	61688.6
30:01:050103:2068	826	146.98	121405.48
30:01:050103:2069	531	150.46	79894.26
30:01:050103:207	827	146.95	121527.65
30:01:050103:2070	335	150.46	50404.1
30:01:050103:2071	660	150.46	99303.6
30:01:050103:2072	859	145.78	125225.02
30:01:050103:2073	792	148.29	117445.68
30:01:050103:2074	1035	140.18	145086.3
30:01:050103:2075	832	146.76	122104.32
30:01:050103:2077	492	150.46	74026.32
30:01:050103:2078	1074	117.85	126570.9
30:01:050103:2080	465	150.46	69963.9
30:01:050103:2081	424	150.46	63795.04
30:01:050103:2082	950	144.31	137094.5
30:01:050103:2083	538	150.46	80947.48
30:01:050103:2084	495	150.46	74477.7
30:01:050103:2085	464	150.46	69813.44
30:01:050103:2086	590	150.46	88771.4
30:01:050103:2087	500	150.46	75230
30:01:050103:2088	1691	126.45	213826.95
30:01:050103:2089	1015	140.76	142871.4
30:01:050103:2091	2030	44.89	91126.7
30:01:050103:2092	929	143.4	133218.6
30:01:050103:2093	687	150.46	103366.02
30:01:050103:2094	470	150.46	70716.2
30:01:050103:2095	10246	73.39	751953.94
30:01:050103:2098	505	150.46	75982.3
30:01:050103:2099	417	150.46	62741.82
30:01:050103:2100	595	150.46	89523.7
30:01:050103:2101	1566	128.51	201246.66
30:01:050103:2102	1083	138.86	150385.38
30:01:050103:2103	754	149.83	112971.82
30:01:050103:2104	919	143.73	132087.87
30:01:050103:2105	525	150.46	78991.5
30:01:050103:2106	400	150.46	60184
30:01:050103:2107	468	150.46	70415.28
30:01:050103:2108	402	150.46	60484.92
30:01:050103:2109	402	150.46	60484.92
30:01:050103:2110	961	142.39	136836.79
30:01:050103:2111	1201	135.87	163179.87
30:01:050103:212	613	150.46	92231.98

30:01:050103:215	1024	140.5	143872
30:01:050103:218	858	145.82	125113.56
30:01:050103:219	925	143.53	132765.25
30:01:050103:22	673	150.46	101259.58
30:01:050103:225	277	150.46	41677.42
30:01:050103:227	553	150.46	83204.38
30:01:050103:229	559	150.46	84107.14
30:01:050103:230	326	150.46	49049.96
30:01:050103:231	902	144.29	130149.58
30:01:050103:237	471	150.46	70866.66
30:01:050103:24	466	150.46	70114.36
30:01:050103:242	355	150.46	53413.3
30:01:050103:246	530	150.46	79743.8
30:01:050103:25	753	149.87	112852.11
30:01:050103:258	521	150.46	78389.66
30:01:050103:26	421	150.46	63343.66
30:01:050103:264	493	150.46	74176.78
30:01:050103:27	800	147.97	118376
30:01:050103:28	722	150.46	108632.12
30:01:050103:285	419	150.46	63042.74
30:01:050103:29	1085	138.8	150598
30:01:050103:290	762	149.49	113911.38
30:01:050103:291	668	150.46	100507.28
30:01:050103:299	481	150.46	72371.26
30:01:050103:3	888	144.77	128555.76
30:01:050103:30	399	150.46	60033.54
30:01:050103:300	290	150.46	43633.4
30:01:050103:301	561	150.46	84408.06
30:01:050103:302	402	150.46	60484.92
30:01:050103:304	865	145.57	125918.05
30:01:050103:306	512	150.46	77035.52
30:01:050103:307	799	148.01	118259.99
30:01:050103:308	815	147.4	120131
30:01:050103:309	675	150.46	101560.5
30:01:050103:31	993	141.41	140420.13
30:01:050103:313	1256	134.6	169057.6
30:01:050103:314	656	150.46	98701.76
30:01:050103:315	849	146.14	124072.86
30:01:050103:316	424	150.46	63795.04
30:01:050103:317	547	150.46	82301.62
30:01:050103:318	917	143.79	131855.43
30:01:050103:319	691	150.46	103967.86
30:01:050103:32	410	150.46	61688.6
30:01:050103:320	497	150.46	74778.62
30:01:050103:321	759	149.62	113561.58
30:01:050103:323	451	150.46	67857.46
30:01:050103:324	453	150.46	68158.38
30:01:050103:325	539	150.46	81097.94
30:01:050103:326	666	150.46	100206.36
30:01:050103:327	1012	140.85	142540.2

30:01:050103:328	656	150.46	98701.76
30:01:050103:329	536	150.46	80646.56
30:01:050103:33	358	150.46	53864.68
30:01:050103:330	772	149.09	115097.48
30:01:050103:331	573	150.46	86213.58
30:01:050103:332	457	150.46	68760.22
30:01:050103:333	677	150.46	101861.42
30:01:050103:334	796	148.13	117911.48
30:01:050103:336	466	150.46	70114.36
30:01:050103:337	687	150.46	103366.02
30:01:050103:338	768	149.25	114624
30:01:050103:339	721	150.46	108481.66
30:01:050103:34	769	149.21	114742.49
30:01:050103:340	829	146.87	121755.23
30:01:050103:341	747	150.12	112139.64
30:01:050103:342	918	143.76	131971.68
30:01:050103:343	440	150.46	66202.4
30:01:050103:344	490	150.46	73725.4
30:01:050103:345	542	150.46	81549.32
30:01:050103:346	705	150.46	106074.3
30:01:050103:347	1412	131.33	185437.96
30:01:050103:348	1394	131.69	183575.86
30:01:050103:349	1036	140.16	145205.76
30:01:050103:35	661	150.46	99454.06
30:01:050103:350	1200	135.9	163080
30:01:050103:351	1200	135.9	163080
30:01:050103:352	633	150.46	95241.18
30:01:050103:353	614	150.46	92382.44
30:01:050103:354	1200	135.9	163080
30:01:050103:356	369	150.46	55519.74
30:01:050103:357	1010	140.91	142319.1
30:01:050103:358	425	150.46	63945.5
30:01:050103:359	776	148.92	115561.92
30:01:050103:36	576	150.46	86664.96
30:01:050103:360	660	150.46	99303.6
30:01:050103:361	519	150.46	78088.74
30:01:050103:362	498	150.46	74929.08
30:01:050103:363	593	150.46	89222.78
30:01:050103:364	509	150.46	76584.14
30:01:050103:365	670	150.46	100808.2
30:01:050103:366	818.62	147.26	120549.98
30:01:050103:367	646	150.46	97197.16
30:01:050103:368	806	147.74	119078.44
30:01:050103:369	427	150.46	64246.42
30:01:050103:37	1203	135.83	163403.49
30:01:050103:370	1037	140.13	145314.81
30:01:050103:371	615	150.46	92532.9
30:01:050103:372	465	150.46	69963.9
30:01:050103:374	893	144.6	129127.8
30:01:050103:375	885	144.87	128209.95

30:01:050103:376	919	143.73	132087.87
30:01:050103:378	862	145.67	125567.54
30:01:050103:379	713	150.46	107277.98
30:01:050103:38	1442	130.75	188541.5
30:01:050103:380	562	150.46	84558.52
30:01:050103:381	778	148.84	115797.52
30:01:050103:382	660	150.46	99303.6
30:01:050103:383	788	148.45	116978.6
30:01:050103:384	577	150.46	86815.42
30:01:050103:386	511	150.46	76885.06
30:01:050103:387	560	150.46	84257.6
30:01:050103:388	844	146.32	123494.08
30:01:050103:389	628	150.46	94488.88
30:01:050103:39	923	143.6	132542.8
30:01:050103:390	631	150.46	94940.26
30:01:050103:391	612	150.46	92081.52
30:01:050103:392	482	150.46	72521.72
30:01:050103:393	1031	140.3	144649.3
30:01:050103:396	578	150.46	86965.88
30:01:050103:397	490	150.46	73725.4
30:01:050103:398	777	148.88	115679.76
30:01:050103:4	307	150.46	46191.22
30:01:050103:40	1206	135.75	163714.5
30:01:050103:400	963	142.32	137054.16
30:01:050103:401	757	149.7	113322.9
30:01:050103:402	613	150.46	92231.98
30:01:050103:403	530	150.46	79743.8
30:01:050103:404	598	150.46	89975.08
30:01:050103:406	737	150.46	110889.02
30:01:050103:407	776	148.92	115561.92
30:01:050103:41	1039	140.07	145532.73
30:01:050103:411	1200	135.9	163080
30:01:050103:413	994	141.38	140531.72
30:01:050103:415	1200	135.9	163080
30:01:050103:417	1200	135.9	163080
30:01:050103:418	1110	138.14	153335.4
30:01:050103:42	818	147.28	120475.04
30:01:050103:420	983	141.71	139300.93
30:01:050103:421	735	150.46	110588.1
30:01:050103:422	600	150.46	90276
30:01:050103:423	649	150.46	97648.54
30:01:050103:426	366	150.46	55068.36
30:01:050103:427	222	150.46	33402.12
30:01:050103:429	687	150.46	103366.02
30:01:050103:43	803	147.86	118731.58
30:01:050103:430	1219	135.45	165113.55
30:01:050103:433	702	150.46	105622.92
30:01:050103:434	677	150.46	101861.42
30:01:050103:436	261	150.46	39270.06
30:01:050103:437	688	150.46	103516.48

30:01:050103:438	479	150.46	72070.34
30:01:050103:44	637	310.9	198043.3
30:01:050103:441	359	150.46	54015.14
30:01:050103:442	205	150.46	30844.3
30:01:050103:443	553	150.46	83204.38
30:01:050103:444	356	150.46	53563.76
30:01:050103:445	508	150.46	76433.68
30:01:050103:446	326	150.46	49049.96
30:01:050103:448	379	150.46	57024.34
30:01:050103:449	565	150.46	85009.9
30:01:050103:45	676	150.46	101710.96
30:01:050103:450	404	150.46	60785.84
30:01:050103:451	900	144.36	129924
30:01:050103:452	464	150.46	69813.44
30:01:050103:454	617	150.46	92833.82
30:01:050103:456	569	150.46	85611.74
30:01:050103:457	508	150.46	76433.68
30:01:050103:459	654	150.46	98400.84
30:01:050103:46	539	150.46	81097.94
30:01:050103:460	535	150.46	80496.1
30:01:050103:463	779	148.8	115915.2
30:01:050103:464	563	150.46	84708.98
30:01:050103:466	611	150.46	91931.06
30:01:050103:467	679	150.46	102162.34
30:01:050103:469	914	143.89	131515.46
30:01:050103:47	714	150.46	107428.44
30:01:050103:470	347	150.46	52209.62
30:01:050103:472	386	150.46	58077.56
30:01:050103:473	456	150.46	68609.76
30:01:050103:474	357	150.46	53714.22
30:01:050103:475	573	150.46	86213.58
30:01:050103:476	828	146.91	121641.48
30:01:050103:477	703	150.46	105773.38
30:01:050103:479	1200	135.9	163080
30:01:050103:48	415	150.46	62440.9
30:01:050103:480	677	150.46	101861.42
30:01:050103:481	625	150.46	94037.5
30:01:050103:483	455	150.46	68459.3
30:01:050103:484	472	150.46	71017.12
30:01:050103:485	311	150.46	46793.06
30:01:050103:487	615	150.46	92532.9
30:01:050103:488	401.45	150.46	60402.17
30:01:050103:489	1006	141.02	141866.12
30:01:050103:49	1185	136.26	161468.1
30:01:050103:491	459	150.46	69061.14
30:01:050103:492	607	150.46	91329.22
30:01:050103:494	500	150.46	75230
30:01:050103:496	989	141.53	139973.17
30:01:050103:497	1427	131.04	186994.08
30:01:050103:498	925	143.53	132765.25

30:01:050103:499	604	150.46	90877.84
30:01:050103:5	536	150.46	80646.56
30:01:050103:50	892	144.63	129009.96
30:01:050103:500	1124	137.78	154864.72
30:01:050103:502	808	147.67	119317.36
30:01:050103:503	961	142.39	136836.79
30:01:050103:505	629	150.46	94639.34
30:01:050103:506	676	150.46	101710.96
30:01:050103:507	539	150.46	81097.94
30:01:050103:508	600	150.46	90276
30:01:050103:509	403	150.46	60635.38
30:01:050103:51	345	150.46	51908.7
30:01:050103:510	643	150.46	96745.78
30:01:050103:512	778	148.84	115797.52
30:01:050103:513	448	150.46	67406.08
30:01:050103:514	528	150.46	79442.88
30:01:050103:515	656	150.46	98701.76
30:01:050103:517	785	148.56	116619.6
30:01:050103:518	787	148.48	116853.76
30:01:050103:519	770	149.17	114860.9
30:01:050103:52	541	150.46	81398.86
30:01:050103:520	454	150.46	68308.84
30:01:050103:521	375	150.46	56422.5
30:01:050103:522	1555	128.7	200128.5
30:01:050103:526	468	150.46	70415.28
30:01:050103:527	509	150.46	76584.14
30:01:050103:528	1079	138.96	149937.84
30:01:050103:53	868	145.46	126259.28
30:01:050103:530	731	150.46	109986.26
30:01:050103:531	176	150.46	26480.96
30:01:050103:532	414	150.46	62290.44
30:01:050103:533	809	147.63	119432.67
30:01:050103:534	677	150.46	101861.42
30:01:050103:535	651	150.46	97949.46
30:01:050103:536	545	150.46	82000.7
30:01:050103:537	733	150.46	110287.18
30:01:050103:538	341	150.46	51306.86
30:01:050103:539	871	145.36	126608.56
30:01:050103:54	489	150.46	73574.94
30:01:050103:540	692	150.46	104118.32
30:01:050103:541	454	150.46	68308.84
30:01:050103:543	464	150.46	69813.44
30:01:050103:545	438	150.46	65901.48
30:01:050103:546	1220	135.43	165224.6
30:01:050103:547	740	150.42	111310.8
30:01:050103:548	664	150.46	99905.44
30:01:050103:549	290	150.46	43633.4
30:01:050103:551	715	150.46	107578.9
30:01:050103:552	406	150.46	61086.76
30:01:050103:553	977	141.89	138626.53

30:01:050103:554	711	150.46	106977.06
30:01:050103:555	703	150.46	105773.38
30:01:050103:556	567	150.46	85310.82
30:01:050103:559	855	145.92	124761.6
30:01:050103:56	1560	128.61	200631.6
30:01:050103:560	455	150.46	68459.3
30:01:050103:561	266	150.46	40022.36
30:01:050103:562	244	150.46	36712.24
30:01:050103:566	703	150.46	105773.38
30:01:050103:567	657	150.46	98852.22
30:01:050103:568	486	150.46	73123.56
30:01:050103:569	620	150.46	93285.2
30:01:050103:570	765	149.37	114268.05
30:01:050103:571	897	144.46	129580.62
30:01:050103:572	486	150.46	73123.56
30:01:050103:573	1200	135.9	163080
30:01:050103:574	1116	137.98	153985.68
30:01:050103:576	757	149.7	113322.9
30:01:050103:577	343	150.46	51607.78
30:01:050103:578	552	150.46	83053.92
30:01:050103:579	516	150.46	77637.36
30:01:050103:58	753	149.87	112852.11
30:01:050103:580	882	144.97	127863.54
30:01:050103:581	456	150.46	68609.76
30:01:050103:582	631	150.46	94940.26
30:01:050103:583	525	150.46	78991.5
30:01:050103:584	554	150.46	83354.84
30:01:050103:585	494	150.46	74327.24
30:01:050103:586	1200	135.9	163080
30:01:050103:587	769	149.21	114742.49
30:01:050103:588	785	148.56	116619.6
30:01:050103:59	723	150.46	108782.58
30:01:050103:591	1200	135.9	163080
30:01:050103:592	788	148.45	116978.6
30:01:050103:594	891	144.66	128892.06
30:01:050103:595	540	150.46	81248.4
30:01:050103:597	1184	136.28	161355.52
30:01:050103:598	632	150.46	95090.72
30:01:050103:6	844	146.32	123494.08
30:01:050103:60	1033	140.24	144867.92
30:01:050103:600	694	150.46	104419.24
30:01:050103:602	819	147.25	120597.75
30:01:050103:603	644	150.46	96896.24
30:01:050103:604	723	150.46	108782.58
30:01:050103:605	1275	134.18	171079.5
30:01:050103:606	1080	138.94	150055.2
30:01:050103:607	802	147.9	118615.8
30:01:050103:608	399	150.46	60033.54
30:01:050103:609	1132	137.57	155729.24
30:01:050103:61	918	143.76	131971.68

30:01:050103:610	600	150.46	90276
30:01:050103:611	1098	138.46	152029.08
30:01:050103:612	996	141.32	140754.72
30:01:050103:614	916	143.83	131748.28
30:01:050103:615	935	143.21	133901.35
30:01:050103:616	1000	141.2	141200
30:01:050103:617	590	150.46	88771.4
30:01:050103:618	1313	133.35	175088.55
30:01:050103:62	1194	136.04	162431.76
30:01:050103:621	589	150.46	88620.94
30:01:050103:622	826	146.98	121405.48
30:01:050103:624	376	150.46	56572.96
30:01:050103:626	594	150.46	89373.24
30:01:050103:627	594	150.46	89373.24
30:01:050103:628	888	144.77	128555.76
30:01:050103:629	433	150.46	65149.18
30:01:050103:63	620	150.46	93285.2
30:01:050103:630	436	150.46	65600.56
30:01:050103:631	983	141.71	139300.93
30:01:050103:633	463	150.46	69662.98
30:01:050103:635	771	149.13	114979.23
30:01:050103:636	855	145.92	124761.6
30:01:050103:637	1205	135.78	163614.9
30:01:050103:638	985	141.65	139525.25
30:01:050103:639	1574	128.37	202054.38
30:01:050103:64	326	150.46	49049.96
30:01:050103:642	551	150.46	82903.46
30:01:050103:643	285	150.46	42881.1
30:01:050103:645	814	147.44	120016.16
30:01:050103:646	905	144.19	130491.95
30:01:050103:647	902	144.29	130149.58
30:01:050103:649	593	150.46	89222.78
30:01:050103:65	1129	137.65	155406.85
30:01:050103:650	953	142.64	135935.92
30:01:050103:652	440	150.46	66202.4
30:01:050103:653	767	149.29	114505.43
30:01:050103:654	737	150.46	110889.02
30:01:050103:655	806	147.74	119078.44
30:01:050103:656	908	144.09	130833.72
30:01:050103:657	489	150.46	73574.94
30:01:050103:658	638	150.46	95993.48
30:01:050103:66	280	150.46	42128.8
30:01:050103:660	366	150.46	55068.36
30:01:050103:661	524	150.46	78841.04
30:01:050103:662	552	150.46	83053.92
30:01:050103:663	387	150.46	58228.02
30:01:050103:664	528	150.46	79442.88
30:01:050103:665	654	150.46	98400.84
30:01:050103:667	672	150.46	101109.12
30:01:050103:668	1036	140.16	145205.76

30:01:050103:669	715	150.46	107578.9
30:01:050103:67	723	150.46	108782.58
30:01:050103:670	900	144.36	129924
30:01:050103:672	885	144.87	128209.95
30:01:050103:673	433	150.46	65149.18
30:01:050103:674	607	150.46	91329.22
30:01:050103:677	988	141.56	139861.28
30:01:050103:678	529	150.46	79593.34
30:01:050103:679	759	149.62	113561.58
30:01:050103:68	646	150.46	97197.16
30:01:050103:681	1133	137.55	155844.15
30:01:050103:683	691	150.46	103967.86
30:01:050103:684	583	150.46	87718.18
30:01:050103:686	617	150.46	92833.82
30:01:050103:688	1690	126.47	213734.3
30:01:050103:689	477	150.46	71769.42
30:01:050103:69	614	150.46	92382.44
30:01:050103:690	678	150.46	102011.88
30:01:050103:691	1022	140.56	143652.32
30:01:050103:693	637.02	150.46	95846.03
30:01:050103:694	948	142.79	135364.92
30:01:050103:696	1195	136.02	162543.9
30:01:050103:697	634	150.46	95391.64
30:01:050103:699	1299	133.65	173611.35
30:01:050103:7	452	150.46	68007.92
30:01:050103:70	661	150.46	99454.06
30:01:050103:700	1066	139.32	148515.12
30:01:050103:703	876	145.18	127177.68
30:01:050103:704	509	150.46	76584.14
30:01:050103:705	483	150.46	72672.18
30:01:050103:706	529	150.46	79593.34
30:01:050103:708	975	141.95	138401.25
30:01:050103:709	580	150.46	87266.8
30:01:050103:71	311	150.46	46793.06
30:01:050103:711	478	150.46	71919.88
30:01:050103:712	391	150.46	58829.86
30:01:050103:713	705	150.46	106074.3
30:01:050103:714	615	150.46	92532.9
30:01:050103:715	1605	127.85	205199.25
30:01:050103:716	633	310.9	196799.7
30:01:050103:717	597	150.46	89824.62
30:01:050103:718	1119	137.91	154321.29
30:01:050103:719	540.86	150.46	81377.8
30:01:050103:72	679	150.46	102162.34
30:01:050103:721	1126	137.73	155083.98
30:01:050103:724	18	61.25	1102.5
30:01:050103:728	385	150.46	57927.1
30:01:050103:73	440	150.46	66202.4
30:01:050103:730	34	150.46	5115.64
30:01:050103:732	409	150.46	61538.14

30:01:050103:734	578	310.9	179700.2
30:01:050103:737	598	150.46	89975.08
30:01:050103:74	614	150.46	92382.44
30:01:050103:741	86	310.9	26737.4
30:01:050103:742	505	310.9	157004.5
30:01:050103:743	38	310.9	11814.2
30:01:050103:744	329	310.9	102286.1
30:01:050103:746	653	310.9	203017.7
30:01:050103:747	383	150.46	57626.18
30:01:050103:748	520	150.46	78239.2
30:01:050103:749	791	148.33	117329.03
30:01:050103:75	790	148.37	117212.3
30:01:050103:750	565	150.46	85009.9
30:01:050103:752	637	150.46	95843.02
30:01:050103:753	1223	135.36	165545.28
30:01:050103:754	727	150.46	109384.42
30:01:050103:755	908	144.09	130833.72
30:01:050103:756	648	150.46	97498.08
30:01:050103:758	788	148.45	116978.6
30:01:050103:759	1140	137.37	156601.8
30:01:050103:76	956	142.54	136268.24
30:01:050103:761	469	150.46	70565.74
30:01:050103:762	834	146.69	122339.46
30:01:050103:763	730	150.46	109835.8
30:01:050103:764	2658	97.43	258968.94
30:01:050103:765	446	150.46	67105.16
30:01:050103:766	801	147.94	118499.94
30:01:050103:768	140	150.46	21064.4
30:01:050103:769	435	150.46	65450.1
30:01:050103:77	766.6	149.31	114461.05
30:01:050103:770	440	150.46	66202.4
30:01:050103:771	553	150.46	83204.38
30:01:050103:772	7133	61.25	436896.25
30:01:050103:774	564	150.46	84859.44
30:01:050103:776	1060	139.48	147848.8
30:01:050103:777	2049	61.25	125501.25
30:01:050103:779	5683	61.25	348083.75
30:01:050103:78	470	150.46	70716.2
30:01:050103:785	747	150.12	112139.64
30:01:050103:786	508	150.46	76433.68
30:01:050103:787	644	150.46	96896.24
30:01:050103:788	807	147.7	119193.9
30:01:050103:789	2370	61.25	145162.5
30:01:050103:79	1052	139.71	146974.92
30:01:050103:790	1585	128.18	203165.3
30:01:050103:791	630	150.46	94789.8
30:01:050103:792	1476	130.12	192057.12
30:01:050103:793	1066	139.32	148515.12
30:01:050103:794	936	143.18	134016.48
30:01:050103:796	1211	135.64	164260.04

30:01:050103:797	618	150.46	92984.28
30:01:050103:798	497	150.46	74778.62
30:01:050103:8	688	150.46	103516.48
30:01:050103:80	269	150.46	40473.74
30:01:050103:800	1171	136.6	159958.6
30:01:050103:802	657	150.46	98852.22
30:01:050103:803	536	150.46	80646.56
30:01:050103:805	807	147.7	119193.9
30:01:050103:806	630	150.46	94789.8
30:01:050103:808	443	150.46	66653.78
30:01:050103:81	1200	135.9	163080
30:01:050103:810	568	150.46	85461.28
30:01:050103:811	723	150.46	108782.58
30:01:050103:812	684	150.46	102914.64
30:01:050103:813	873	145.29	126838.17
30:01:050103:815	600	150.46	90276
30:01:050103:816	867	145.5	126148.5
30:01:050103:817	399	150.46	60033.54
30:01:050103:818	376	150.46	56572.96
30:01:050103:82	839	146.5	122913.5
30:01:050103:820	720	150.46	108331.2
30:01:050103:823	520	150.46	78239.2
30:01:050103:824	867	145.5	126148.5
30:01:050103:825	733	150.46	110287.18
30:01:050103:826	2063	250.61	517008.43
30:01:050103:827	1259	134.53	169373.27
30:01:050103:828	1597	127.98	204384.06
30:01:050103:829	1200	135.9	163080
30:01:050103:83	673	150.46	101259.58
30:01:050103:830	926	143.5	132881
30:01:050103:831	710	150.46	106826.6
30:01:050103:833	578	150.46	86965.88
30:01:050103:835	762	149.49	113911.38
30:01:050103:836	391	150.46	58829.86
30:01:050103:838	683	150.46	102764.18
30:01:050103:839	324	150.46	48749.04
30:01:050103:84	1342	132.74	178137.08
30:01:050103:841	714	150.46	107428.44
30:01:050103:842	593	150.46	89222.78
30:01:050103:844	1310	133.42	174780.2
30:01:050103:845	625	150.46	94037.5
30:01:050103:847	342	150.46	51457.32
30:01:050103:848	482	150.46	72521.72
30:01:050103:849	742	150.33	111544.86
30:01:050103:85	487	150.46	73274.02
30:01:050103:850	390	150.46	58679.4
30:01:050103:851	439	150.46	66051.94
30:01:050103:852	1251	134.71	168522.21
30:01:050103:854	562	150.46	84558.52
30:01:050103:855	1365	132.27	180548.55

30:01:050103:857	953	142.64	135935.92
30:01:050103:859	786	148.52	116736.72
30:01:050103:86	381	150.46	57325.26
30:01:050103:861	2052	121.42	249153.84
30:01:050103:863	532	150.46	80044.72
30:01:050103:864	586	150.46	88169.56
30:01:050103:865	496	150.46	74628.16
30:01:050103:866	890	144.7	128783
30:01:050103:867	868	145.46	126259.28
30:01:050103:868	1241	134.94	167460.54
30:01:050103:87	1128	137.67	155291.76
30:01:050103:871	554	150.46	83354.84
30:01:050103:873	1238	135.01	167142.38
30:01:050103:875	1017	140.7	143091.9
30:01:050103:876	872	145.32	126719.04
30:01:050103:877	880	145.04	127635.2
30:01:050103:878	797	148.09	118027.73
30:01:050103:88	901	144.33	130041.33
30:01:050103:880	570	150.46	85762.2
30:01:050103:882	769	149.21	114742.49
30:01:050103:884	1286	133.94	172246.84
30:01:050103:887	1190	136.14	162006.6
30:01:050103:888	428	150.46	64396.88
30:01:050103:889	1129	137.65	155406.85
30:01:050103:89	791	148.33	117329.03
30:01:050103:890	855	145.92	124761.6
30:01:050103:892	334	150.46	50253.64
30:01:050103:893	551	150.46	82903.46
30:01:050103:895	852	146.03	124417.56
30:01:050103:896	406	150.46	61086.76
30:01:050103:897	592	150.46	89072.32
30:01:050103:899	700	150.46	105322
30:01:050103:9	527	150.46	79292.42
30:01:050103:90	510	150.46	76734.6
30:01:050103:900	929	143.4	133218.6
30:01:050103:902	1157	136.94	158439.58
30:01:050103:904	627	150.46	94338.42
30:01:050103:905	727	150.46	109384.42
30:01:050103:906	383	150.46	57626.18
30:01:050103:907	485	150.46	72973.1
30:01:050103:908	1184	136.28	161355.52
30:01:050103:909	556	310.9	172860.4
30:01:050103:91	715	150.46	107578.9
30:01:050103:910	1212	135.61	164359.32
30:01:050103:911	879	119.91	105400.89
30:01:050103:912	864	145.6	125798.4
30:01:050103:913	600	150.46	90276
30:01:050103:914	550	150.46	82753
30:01:050103:915	561	150.46	84408.06
30:01:050103:916	1051	139.73	146856.23

30:01:050103:917	918	143.76	131971.68
30:01:050103:918	398	150.46	59883.08
30:01:050103:919	1019	140.64	143312.16
30:01:050103:92	236	150.46	35508.56
30:01:050103:920	956	142.54	136268.24
30:01:050103:921	755	149.78	113083.9
30:01:050103:922	720	150.46	108331.2
30:01:050103:923	1170	136.62	159845.4
30:01:050103:924	1122	137.83	154645.26
30:01:050103:925	552	150.46	83053.92
30:01:050103:926	945	142.89	135031.05
30:01:050103:93	449	150.46	67556.54
30:01:050103:939	202	150.46	30392.92
30:01:050103:94	686	150.46	103215.56
30:01:050103:940	1365	132.27	180548.55
30:01:050103:941	593	150.46	89222.78
30:01:050103:942	594	150.46	89373.24
30:01:050103:943	866	145.53	126028.98
30:01:050103:944	515	150.46	77486.9
30:01:050103:945	761	149.54	113799.94
30:01:050103:947	647	150.46	97347.62
30:01:050103:948	40	44.89	1795.6
30:01:050103:949	3200	110.6	353920
30:01:050103:95	1192	136.09	162219.28
30:01:050103:950	299	150.46	44987.54
30:01:050103:951	999	141.23	141088.77
30:01:050103:952	900	144.36	129924
30:01:050103:953	225	150.46	33853.5
30:01:050103:954	960	142.42	136723.2
30:01:050103:955	650	150.46	97799
30:01:050103:956	14531	68.2	991014.2
30:01:050103:957	5393	61.25	330321.25
30:01:050103:958	977	141.89	138626.53
30:01:050103:959	1321	133.18	175930.78
30:01:050103:96	1230	135.19	166283.7
30:01:050103:961	495	150.46	74477.7
30:01:050103:962	1227	135.26	165964.02
30:01:050103:963	876	145.18	127177.68
30:01:050103:964	642	150.46	96595.32
30:01:050103:965	659	150.46	99153.14
30:01:050103:966	496	150.46	74628.16
30:01:050103:967	268	150.46	40323.28
30:01:050103:968	444	150.46	66804.24
30:01:050103:969	750	149.99	112492.5
30:01:050103:97	289	150.46	43482.94
30:01:050103:970	676	150.46	101710.96
30:01:050103:971	1842	124.2	228776.4
30:01:050103:972	906	144.16	130608.96
30:01:050103:973	770	149.17	114860.9
30:01:050103:974	784	148.6	116502.4

30:01:050103:976	631	150.46	94940.26
30:01:050103:977	1131	137.6	155625.6
30:01:050103:978	762	149.49	113911.38
30:01:050103:979	821	147.17	120826.57
30:01:050103:98	813	147.47	119893.11
30:01:050103:980	434	150.46	65299.64
30:01:050103:981	1552	128.75	199820
30:01:050103:982	330	150.46	49651.8
30:01:050103:983	686	150.46	103215.56
30:01:050103:984	531	150.46	79894.26
30:01:050103:985	460	150.46	69211.6
30:01:050103:986	1200	135.9	163080
30:01:050103:987	969	142.14	137733.66
30:01:050103:988	788	148.45	116978.6
30:01:050103:989	348	150.46	52360.08
30:01:050103:99	714	150.46	107428.44
30:01:050103:990	484	150.46	72822.64
30:01:050103:991	915	143.86	131631.9
30:01:050103:992	167	150.46	25126.82
30:01:050103:993	521	150.46	78389.66
30:01:050103:994	576	150.46	86664.96
30:01:050103:995	474	150.46	71318.04
30:01:050103:996	676	150.46	101710.96
30:01:050103:998	1033	140.24	144867.92
30:01:050103:999	1463	130.36	190716.68
30:01:050104:1	1183	136.3	161242.9
30:01:050104:1047	684	150.46	102914.64
30:01:050104:1048	840	146.47	123034.8
30:01:050104:1049	960	142.42	136723.2
30:01:050104:1050	762	149.49	113911.38
30:01:050104:1051	737	150.46	110889.02
30:01:050104:1052	692	150.46	104118.32
30:01:050104:1053	550	150.46	82753
30:01:050104:1054	1231	135.17	166394.27
30:01:050104:1055	944	142.92	134916.48
30:01:050104:1056	412	150.46	61989.52
30:01:050104:1057	650	150.46	97799
30:01:050104:1058	1516	129.39	196155.24
30:01:050104:1059	745	150.2	111899
30:01:050104:1065	319	150.46	47996.74
30:01:050104:1066	2000	122.07	244140
30:01:050104:1067	641	150.46	96444.86
30:01:050104:1068	697	150.46	104870.62
30:01:050104:1069	752	149.91	112732.32
30:01:050104:1070	532	150.46	80044.72
30:01:050104:1071	250	310.9	77725
30:01:050104:1072	915	143.86	131631.9
30:01:050104:1073	647	150.46	97347.62
30:01:050104:1075	539	150.46	81097.94
30:01:050104:1076	1200	135.9	163080

30:01:050104:1077	1000	141.2	141200
30:01:050104:1078	15	310.9	4663.5
30:01:050104:1079	2000	122.07	244140
30:01:050104:1080	605	150.46	91028.3
30:01:050104:1081	317	310.9	98555.3
30:01:050104:1082	373	310.9	115965.7
30:01:050104:1083	305	150.46	45890.3
30:01:050104:1084	1000	113.8	113800
30:01:050104:1085	1270	134.29	170548.3
30:01:050104:1087	1000	141.2	141200
30:01:050104:1088	1000	141.2	141200
30:01:050104:109	768	149.25	114624
30:01:050104:1090	1298	133.67	173503.66
30:01:050104:1091	663	150.46	99754.98
30:01:050104:1092	2202	119.63	263425.26
30:01:050104:1093	697	150.46	104870.62
30:01:050104:1094	740	150.42	111310.8
30:01:050104:1095	1000	141.2	141200
30:01:050104:1096	712	150.46	107127.52
30:01:050104:1097	1306	133.5	174351
30:01:050104:1099	970	142.11	137846.7
30:01:050104:11	804	147.82	118847.28
30:01:050104:110	753	149.87	112852.11
30:01:050104:1101	990	141.5	140085
30:01:050104:1102	990	141.5	140085
30:01:050104:1103	990	141.5	140085
30:01:050104:1104	885	144.87	128209.95
30:01:050104:1105	1434	130.91	187724.94
30:01:050104:1106	1000	141.2	141200
30:01:050104:1107	955	142.57	136154.35
30:01:050104:1108	800	147.97	118376
30:01:050104:1109	1000	141.2	141200
30:01:050104:1110	1000	141.2	141200
30:01:050104:1111	1000	141.2	141200
30:01:050104:1112	1000	141.2	141200
30:01:050104:12	664	150.46	99905.44
30:01:050104:13	1100	138.4	152240
30:01:050104:14	507	150.46	76283.22
30:01:050104:142	776	148.92	115561.92
30:01:050104:146	873	145.29	126838.17
30:01:050104:149	514	150.46	77336.44
30:01:050104:15	669	150.46	100657.74
30:01:050104:1504	959	142.45	136609.55
30:01:050104:1505	567	150.46	85310.82
30:01:050104:1508	535	150.46	80496.1
30:01:050104:1509	757	149.7	113322.9
30:01:050104:1510	570	150.46	85762.2
30:01:050104:1512	1311	133.4	174887.4
30:01:050104:1513	1000	141.2	141200
30:01:050104:1514	1000	141.2	141200

30:01:050104:1515	626	150.46	94187.96
30:01:050104:1517	2500	116.48	291200
30:01:050104:1518	726	150.46	109233.96
30:01:050104:159	404	150.46	60785.84
30:01:050104:16	923	143.6	132542.8
30:01:050104:169	605	150.46	91028.3
30:01:050104:17	1003	141.11	141533.33
30:01:050104:171	566	150.46	85160.36
30:01:050104:178	768	149.25	114624
30:01:050104:18	1328	133.03	176663.84
30:01:050104:180	608	150.46	91479.68
30:01:050104:182	28	61.25	1715
30:01:050104:186	950	142.73	135593.5
30:01:050104:19	737	150.46	110889.02
30:01:050104:197	736	150.46	110738.56
30:01:050104:199	812	147.51	119778.12
30:01:050104:2	596	150.46	89674.16
30:01:050104:20	822	147.13	120940.86
30:01:050104:203	713	150.46	107277.98
30:01:050104:21	1355	132.47	179496.85
30:01:050104:213	671	150.46	100958.66
30:01:050104:22	719	150.46	108180.74
30:01:050104:227	479	150.46	72070.34
30:01:050104:228	519	150.46	78088.74
30:01:050104:23	1479	130.06	192358.74
30:01:050104:24	942	142.98	134687.16
30:01:050104:241	1232	135.15	166504.8
30:01:050104:242	984	141.68	139413.12
30:01:050104:244	979	141.83	138851.57
30:01:050104:248	1235	135.08	166823.8
30:01:050104:25	867	145.5	126148.5
30:01:050104:254	770	149.17	114860.9
30:01:050104:258	775	148.96	115444
30:01:050104:26	637	150.46	95843.02
30:01:050104:269	990	141.5	140085
30:01:050104:276	886	144.84	128328.24
30:01:050104:28	633	150.46	95241.18
30:01:050104:282	780	148.76	116032.8
30:01:050104:29	553	150.46	83204.38
30:01:050104:3	614	150.46	92382.44
30:01:050104:30	901	144.33	130041.33
30:01:050104:302	739	150.46	111189.94
30:01:050104:31	1358	132.41	179812.78
30:01:050104:315	619	150.46	93134.74
30:01:050104:32	1692	126.44	213936.48
30:01:050104:33	845	146.28	123606.6
30:01:050104:332	658	150.46	99002.68
30:01:050104:34	699	150.46	105171.54
30:01:050104:35	732	150.46	110136.72
30:01:050104:356	710	150.46	106826.6

30:01:050104:36	972	142.05	138072.6
30:01:050104:37	1200	135.9	163080
30:01:050104:377	842	146.39	123260.38
30:01:050104:39	532	150.46	80044.72
30:01:050104:395	784	148.6	116502.4
30:01:050104:4	1333	132.93	177195.69
30:01:050104:40	24	310.9	7461.6
30:01:050104:402	1193	136.06	162319.58
30:01:050104:403	884	144.9	128091.6
30:01:050104:404	707	150.46	106375.22
30:01:050104:405	894	144.56	129236.64
30:01:050104:406	609	150.46	91630.14
30:01:050104:407	895	144.53	129354.35
30:01:050104:41	717	150.46	107879.82
30:01:050104:410	1322	133.16	176037.52
30:01:050104:412	940	143.05	134467
30:01:050104:414	961	142.39	136836.79
30:01:050104:418	1435	130.89	187827.15
30:01:050104:42	1396	131.65	183783.4
30:01:050104:420	970	142.11	137846.7
30:01:050104:421	827	146.95	121527.65
30:01:050104:423	738	150.46	111039.48
30:01:050104:424	865	145.57	125918.05
30:01:050104:427	849	146.14	124072.86
30:01:050104:428	795	148.17	117795.15
30:01:050104:429	543	150.46	81699.78
30:01:050104:43	1200	135.9	163080
30:01:050104:430	682	150.46	102613.72
30:01:050104:433	1054	139.65	147191.1
30:01:050104:434	1433	130.93	187622.69
30:01:050104:436	1436	130.87	187929.32
30:01:050104:437	979	141.83	138851.57
30:01:050104:438	1300	133.63	173719
30:01:050104:439	852	146.03	124417.56
30:01:050104:44	1385	61.25	84831.25
30:01:050104:440	994	141.38	140531.72
30:01:050104:441	870	145.39	126489.3
30:01:050104:442	861	145.71	125456.31
30:01:050104:443	884	144.9	128091.6
30:01:050104:444	535	150.46	80496.1
30:01:050104:445	660	150.46	99303.6
30:01:050104:446	892	144.63	129009.96
30:01:050104:447	1200	135.9	163080
30:01:050104:448	727	150.46	109384.42
30:01:050104:449	640	150.46	96294.4
30:01:050104:45	766	149.33	114386.78
30:01:050104:450	808	147.67	119317.36
30:01:050104:451	762	149.49	113911.38
30:01:050104:453	812	147.51	119778.12
30:01:050104:454	657	150.46	98852.22

30:01:050104:455	699	150.46	105171.54
30:01:050104:456	577	150.46	86815.42
30:01:050104:457	537	150.46	80797.02
30:01:050104:458	433	150.46	65149.18
30:01:050104:459	735	150.46	110588.1
30:01:050104:46	685	150.46	103065.1
30:01:050104:460	601	150.46	90426.46
30:01:050104:461	782	148.68	116267.76
30:01:050104:463	912	143.96	131291.52
30:01:050104:464	610	150.46	91780.6
30:01:050104:465	745	150.2	111899
30:01:050104:466	804	147.82	118847.28
30:01:050104:467	473	150.46	71167.58
30:01:050104:468	773	149.05	115215.65
30:01:050104:469	902	144.29	130149.58
30:01:050104:47	542	150.46	81549.32
30:01:050104:470	734	150.46	110437.64
30:01:050104:471	1200	135.9	163080
30:01:050104:473	1400	131.57	184198
30:01:050104:474	599	150.46	90125.54
30:01:050104:475	916	143.83	131748.28
30:01:050104:476	1200	135.9	163080
30:01:050104:477	570	150.46	85762.2
30:01:050104:479	1148	137.17	157471.16
30:01:050104:48	378	150.46	56873.88
30:01:050104:480	1200	135.9	163080
30:01:050104:481	1092	138.61	151362.12
30:01:050104:482	131	150.46	19710.26
30:01:050104:485	829	146.87	121755.23
30:01:050104:486	1374	132.09	181491.66
30:01:050104:487	1087	138.75	150821.25
30:01:050104:488	682	150.46	102613.72
30:01:050104:489	1210	135.66	164148.6
30:01:050104:49	873	145.29	126838.17
30:01:050104:492	708	150.46	106525.68
30:01:050104:493	652	150.46	98099.92
30:01:050104:494	1079	138.96	149937.84
30:01:050104:496	928	143.43	133103.04
30:01:050104:498	528	150.46	79442.88
30:01:050104:5	752	149.91	112732.32
30:01:050104:50	1083	138.86	150385.38
30:01:050104:500	808	147.67	119317.36
30:01:050104:502	805	147.78	118962.9
30:01:050104:503	543	150.46	81699.78
30:01:050104:505	814	147.44	120016.16
30:01:050104:506	578	150.46	86965.88
30:01:050104:507	436	150.46	65600.56
30:01:050104:508	497	150.46	74778.62
30:01:050104:509	618	150.46	92984.28
30:01:050104:51	575	150.46	86514.5

30:01:050104:511	305	150.46	45890.3
30:01:050104:512	479	150.46	72070.34
30:01:050104:513	459	150.46	69061.14
30:01:050104:514	694	150.46	104419.24
30:01:050104:515	630	150.46	94789.8
30:01:050104:516	989	141.53	139973.17
30:01:050104:517	916	143.83	131748.28
30:01:050104:518	1040	140.04	145641.6
30:01:050104:519	821	147.17	120826.57
30:01:050104:52	865	145.57	125918.05
30:01:050104:521	563	150.46	84708.98
30:01:050104:523	480	150.46	72220.8
30:01:050104:524	450	150.46	67707
30:01:050104:525	497	150.46	74778.62
30:01:050104:526	548	150.46	82452.08
30:01:050104:527	805	147.78	118962.9
30:01:050104:529	418	150.46	62892.28
30:01:050104:53	665	150.46	100055.9
30:01:050104:531	430	150.46	64697.8
30:01:050104:533	446	150.46	67105.16
30:01:050104:534	977	141.89	138626.53
30:01:050104:535	482	150.46	72521.72
30:01:050104:536	870	145.39	126489.3
30:01:050104:537	396	150.46	59582.16
30:01:050104:539	460	150.46	69211.6
30:01:050104:54	2667	114.91	306464.97
30:01:050104:540	611	150.46	91931.06
30:01:050104:541	713	150.46	107277.98
30:01:050104:542	847	146.21	123839.87
30:01:050104:543	831	146.8	121990.8
30:01:050104:544	1118	137.93	154205.74
30:01:050104:545	1153	137.04	158007.12
30:01:050104:546	1026	140.44	144091.44
30:01:050104:547	1083	138.86	150385.38
30:01:050104:548	838	146.54	122800.52
30:01:050104:549	840	146.47	123034.8
30:01:050104:55	600	150.46	90276
30:01:050104:550	724	150.46	108933.04
30:01:050104:552	628	150.46	94488.88
30:01:050104:553	765	149.37	114268.05
30:01:050104:554	720	150.46	108331.2
30:01:050104:556	720	150.46	108331.2
30:01:050104:557	746	150.16	112019.36
30:01:050104:558	539	150.46	81097.94
30:01:050104:559	582	150.46	87567.72
30:01:050104:56	1447	130.66	189065.02
30:01:050104:560	680	150.46	102312.8
30:01:050104:561	851	146.07	124305.57
30:01:050104:562	1001	141.17	141311.17
30:01:050104:563	691.2	150.46	103997.95

30:01:050104:564	658	150.46	99002.68
30:01:050104:566	841	146.43	123147.63
30:01:050104:567	481	150.46	72371.26
30:01:050104:568	660	150.46	99303.6
30:01:050104:569	854	145.96	124649.84
30:01:050104:57	961	142.39	136836.79
30:01:050104:570	381	150.46	57325.26
30:01:050104:571	592	150.46	89072.32
30:01:050104:572	849	146.14	124072.86
30:01:050104:573	868	145.46	126259.28
30:01:050104:574	628	150.46	94488.88
30:01:050104:575	784	148.6	116502.4
30:01:050104:576	938	143.11	134237.18
30:01:050104:577	480	150.46	72220.8
30:01:050104:578	408	150.46	61387.68
30:01:050104:579	586	150.46	88169.56
30:01:050104:58	741	150.37	111424.17
30:01:050104:582	547	150.46	82301.62
30:01:050104:583	1104	138.3	152683.2
30:01:050104:584	1302	133.59	173934.18
30:01:050104:585	1167	136.69	159517.23
30:01:050104:586	1089	138.69	151033.41
30:01:050104:587	1200	135.9	163080
30:01:050104:588	1697	126.36	214432.92
30:01:050104:589	1200	135.9	163080
30:01:050104:59	1200	135.9	163080
30:01:050104:590	1263	134.44	169797.72
30:01:050104:591	1200	135.9	163080
30:01:050104:592	1200	135.9	163080
30:01:050104:593	1344	132.7	178348.8
30:01:050104:594	170	150.46	25578.2
30:01:050104:597	911	143.99	131174.89
30:01:050104:599	882	144.97	127863.54
30:01:050104:6	874	145.25	126948.5
30:01:050104:60	689	150.46	103666.94
30:01:050104:600	863	145.64	125687.32
30:01:050104:601	1232	135.15	166504.8
30:01:050104:603	1200	135.9	163080
30:01:050104:604	1200	135.9	163080
30:01:050104:605	1200	135.9	163080
30:01:050104:606	887	144.8	128437.6
30:01:050104:607	710	150.46	106826.6
30:01:050104:609	1299	133.65	173611.35
30:01:050104:61	654	150.46	98400.84
30:01:050104:610	877	145.15	127296.55
30:01:050104:612	721	150.46	108481.66
30:01:050104:614	1093	138.59	151478.87
30:01:050104:615	786	148.52	116736.72
30:01:050104:616	709	150.46	106676.14
30:01:050104:617	774	149	115326

30:01:050104:618	1010	140.91	142319.1
30:01:050104:619	1200	135.9	163080
30:01:050104:62	757	149.7	113322.9
30:01:050104:620	1200	135.9	163080
30:01:050104:621	1312	133.37	174981.44
30:01:050104:622	944	142.92	134916.48
30:01:050104:623	852	146.03	124417.56
30:01:050104:624	811	147.55	119663.05
30:01:050104:626	1084	138.83	150491.72
30:01:050104:627	731	150.46	109986.26
30:01:050104:628	1240	134.96	167350.4
30:01:050104:629	591	150.46	88921.86
30:01:050104:63	571	150.46	85912.66
30:01:050104:630	843	146.36	123381.48
30:01:050104:631	1220	135.43	165224.6
30:01:050104:633	1200	135.9	163080
30:01:050104:634	1200	135.9	163080
30:01:050104:636	1220	135.43	165224.6
30:01:050104:637	1060	139.48	147848.8
30:01:050104:638	1028	140.38	144310.64
30:01:050104:64	684	150.46	102914.64
30:01:050104:640	877	145.15	127296.55
30:01:050104:642	1600	127.93	204688
30:01:050104:643	1060	139.48	147848.8
30:01:050104:644	801	147.94	118499.94
30:01:050104:645	722	150.46	108632.12
30:01:050104:648	765	149.37	114268.05
30:01:050104:649	1126	137.73	155083.98
30:01:050104:65	490	150.46	73725.4
30:01:050104:650	1280	134.07	171609.6
30:01:050104:651	1192	136.09	162219.28
30:01:050104:652	1086	138.78	150715.08
30:01:050104:653	1031	140.3	144649.3
30:01:050104:654	562	150.46	84558.52
30:01:050104:655	994	141.38	140531.72
30:01:050104:656	1207	135.73	163826.11
30:01:050104:658	1167	136.69	159517.23
30:01:050104:659	916	143.83	131748.28
30:01:050104:66	400	150.46	60184
30:01:050104:660	724	150.46	108933.04
30:01:050104:662	830	146.84	121877.2
30:01:050104:663	1003	141.11	141533.33
30:01:050104:666	804	147.82	118847.28
30:01:050104:667	1151	137.09	157790.59
30:01:050104:669	976	141.92	138513.92
30:01:050104:670	1115	138.01	153881.15
30:01:050104:671	1051	139.73	146856.23
30:01:050104:672	943	142.95	134801.85
30:01:050104:673	828	146.91	121641.48
30:01:050104:674	1200	135.9	163080

30:01:050104:675	1200	135.9	163080
30:01:050104:676	1200	135.9	163080
30:01:050104:677	1494	129.78	193891.32
30:01:050104:678	602	150.46	90576.92
30:01:050104:679	391	150.46	58829.86
30:01:050104:68	710	150.46	106826.6
30:01:050104:681	1258	134.56	169276.48
30:01:050104:682	829	146.87	121755.23
30:01:050104:683	586	150.46	88169.56
30:01:050104:684	935	143.21	133901.35
30:01:050104:686	918	143.76	131971.68
30:01:050104:687	610	150.46	91780.6
30:01:050104:690	750	149.99	112492.5
30:01:050104:691	845	146.28	123606.6
30:01:050104:692	461	150.46	69362.06
30:01:050104:693	1158	136.92	158553.36
30:01:050104:694	1159	136.89	158655.51
30:01:050104:695	874	145.25	126948.5
30:01:050104:696	724	150.46	108933.04
30:01:050104:698	559	150.46	84107.14
30:01:050104:699	481	150.46	72371.26
30:01:050104:7	628	150.46	94488.88
30:01:050104:702	1327	133.06	176570.62
30:01:050104:703	1008	140.96	142087.68
30:01:050104:704	876	145.18	127177.68
30:01:050104:706	592	150.46	89072.32
30:01:050104:707	746	150.16	112019.36
30:01:050104:708	1065	139.35	148407.75
30:01:050104:709	958	142.48	136495.84
30:01:050104:710	988	141.56	139861.28
30:01:050104:711	1184	136.28	161355.52
30:01:050104:712	846	146.25	123727.5
30:01:050104:713	845	146.28	123606.6
30:01:050104:714	523	150.46	78690.58
30:01:050104:715	1068	139.26	148729.68
30:01:050104:717	1200	135.9	163080
30:01:050104:718	762	149.49	113911.38
30:01:050104:719	911	143.99	131174.89
30:01:050104:72	870	145.39	126489.3
30:01:050104:720	698	150.46	105021.08
30:01:050104:721	1449	130.62	189268.38
30:01:050104:722	827	146.95	121527.65
30:01:050104:723	849	146.14	124072.86
30:01:050104:724	1200	135.9	163080
30:01:050104:725	749	150.04	112379.96
30:01:050104:726	1272	134.24	170753.28
30:01:050104:727	583	150.46	87718.18
30:01:050104:728	488	150.46	73424.48
30:01:050104:729	1378	132.01	181909.78
30:01:050104:731	1186	136.23	161568.78

30:01:050104:732	1200	135.9	163080
30:01:050104:733	972	142.05	138072.6
30:01:050104:734	886	144.84	128328.24
30:01:050104:735	1053	139.68	147083.04
30:01:050104:736	744	150.25	111786
30:01:050104:737	907	144.12	130716.84
30:01:050104:738	964	142.29	137167.56
30:01:050104:739	683	150.46	102764.18
30:01:050104:740	421	150.46	63343.66
30:01:050104:741	773	149.05	115215.65
30:01:050104:742	618	150.46	92984.28
30:01:050104:743	850	146.1	124185
30:01:050104:744	461	150.46	69362.06
30:01:050104:745	655	150.46	98551.3
30:01:050104:746	559	150.46	84107.14
30:01:050104:747	721	150.46	108481.66
30:01:050104:748	690	150.46	103817.4
30:01:050104:749	563	150.46	84708.98
30:01:050104:750	939	143.08	134352.12
30:01:050104:752	468	150.46	70415.28
30:01:050104:753	235	150.46	35358.1
30:01:050104:754	392	150.46	58980.32
30:01:050104:755	947	142.82	135250.54
30:01:050104:756	618	150.46	92984.28
30:01:050104:757	780	148.76	116032.8
30:01:050104:758	749	150.04	112379.96
30:01:050104:759	590	150.46	88771.4
30:01:050104:760	1044	139.93	146086.92
30:01:050104:761	1200	135.9	163080
30:01:050104:762	1454	130.53	189790.62
30:01:050104:763	592	150.46	89072.32
30:01:050104:764	537	150.46	80797.02
30:01:050104:765	1200	135.9	163080
30:01:050104:766	1200	135.9	163080
30:01:050104:767	551	150.46	82903.46
30:01:050104:768	1071	139.18	149061.78
30:01:050104:769	1144	137.27	157036.88
30:01:050104:771	836	146.61	122565.96
30:01:050104:772	851	146.07	124305.57
30:01:050104:773	851	146.07	124305.57
30:01:050104:774	1200	135.9	163080
30:01:050104:775	681	150.46	102463.26
30:01:050104:776	596	310.9	185296.4
30:01:050104:777	920	143.69	132194.8
30:01:050104:779	557	150.46	83806.22
30:01:050104:78	702	150.46	105622.92
30:01:050104:780	899	144.39	129806.61
30:01:050104:782	1454	130.53	189790.62
30:01:050104:784	1047	139.85	146422.95
30:01:050104:786	586	150.46	88169.56

30:01:050104:787	575	150.46	86514.5
30:01:050104:788	719	150.46	108180.74
30:01:050104:789	2508	116.41	291956.28
30:01:050104:791	819	147.25	120597.75
30:01:050104:793	602	150.46	90576.92
30:01:050104:795	1474	130.15	191841.1
30:01:050104:797	905	144.19	130491.95
30:01:050104:799	1180	136.38	160928.4
30:01:050104:8	627	150.46	94338.42
30:01:050104:80	729	150.46	109685.34
30:01:050104:801	1528	129.17	197371.76
30:01:050104:802	493	150.46	74176.78
30:01:050104:804	1248	134.78	168205.44
30:01:050104:809	765	149.37	114268.05
30:01:050104:81	551	150.46	82903.46
30:01:050104:811	765	149.37	114268.05
30:01:050104:813	827	146.95	121527.65
30:01:050104:815	746	150.16	112019.36
30:01:050104:816	1266	134.38	170125.08
30:01:050104:818	806	147.74	119078.44
30:01:050104:819	627	150.46	94338.42
30:01:050104:82	470	150.46	70716.2
30:01:050104:820	1125	137.75	154968.75
30:01:050104:822	1414	131.29	185644.06
30:01:050104:824	1600	127.93	204688
30:01:050104:825	664	150.46	99905.44
30:01:050104:826	995	141.35	140643.25
30:01:050104:827	785	148.56	116619.6
30:01:050104:829	786	148.52	116736.72
30:01:050104:831	1638	127.3	208517.4
30:01:050104:832	847	146.21	123839.87
30:01:050104:833	906.4	144.14	130648.5
30:01:050104:834	803	147.86	118731.58
30:01:050104:835	1000	141.2	141200
30:01:050104:836	472	150.46	71017.12
30:01:050104:877	1595	218.64	348730.8
30:01:050104:878	188	256.97	48310.36
30:01:050104:879	793	148.25	117562.25
30:01:050104:880	2115	120.65	255174.75
30:01:050104:881	1355	132.47	179496.85
30:01:050104:883	740	150.42	111310.8
30:01:050104:884	498	150.46	74929.08
30:01:050104:885	787	148.48	116853.76
30:01:050104:886	921	143.66	132310.86
30:01:050104:887	648	150.46	97498.08
30:01:050104:888	504	150.46	75831.84
30:01:050104:889	523	150.46	78690.58
30:01:050104:890	1127	137.7	155187.9
30:01:050104:891	1650	127.11	209731.5
30:01:050104:892	988	141.56	139861.28

30:01:050104:893	372	150.46	55971.12
30:01:050104:894	1204	135.8	163503.2
30:01:050104:895	25090	60.81	1525722.9
30:01:050104:897	1291	133.83	172774.53
30:01:050104:898	1030	140.33	144539.9
30:01:050104:899	425	150.46	63945.5
30:01:050104:9	950	142.73	135593.5
30:01:050104:900	1036	140.16	145205.76
30:01:050104:902	1392	131.73	183368.16
30:01:050104:903	644	150.46	96896.24
30:01:050104:904	1000	141.2	141200
30:01:050104:905	697	150.46	104870.62
30:01:050104:907	1156	136.97	158337.32
30:01:050104:909	788	148.45	116978.6
30:01:050104:91	919	143.73	132087.87
30:01:050104:910	1328	133.03	176663.84
30:01:050104:911	853	145.99	124529.47
30:01:050104:912	697	150.46	104870.62
30:01:050104:913	668	150.46	100507.28
30:01:050104:914	349	310.9	108504.1
30:01:050104:915	592	150.46	89072.32
30:01:050104:917	1772	125.22	221889.84
30:01:050104:918	438	150.46	65901.48
30:01:050104:919	1325	133.1	176357.5
30:01:050104:92	808	147.67	119317.36
30:01:050104:920	1149	137.14	157573.86
30:01:050104:921	791	148.33	117329.03
30:01:050104:922	619	150.46	93134.74
30:01:050104:923	1440	130.79	188337.6
30:01:050104:924	448	150.46	67406.08
30:01:050104:925	1037	140.13	145314.81
30:01:050104:926	740	150.42	111310.8
30:01:050104:927	735	150.46	110588.1
30:01:050104:928	1506	129.57	195132.42
30:01:050104:929	538	150.46	80947.48
30:01:050104:93	1171	136.6	159958.6
30:01:050104:930	562	150.46	84558.52
30:01:050104:931	383	150.46	57626.18
30:01:050104:932	662	150.46	99604.52
30:01:050104:933	7000	79.5	556500
30:01:050104:934	687	150.46	103366.02
30:01:050104:935	888	144.77	128555.76
30:01:050104:936	604	150.46	90877.84
30:01:050104:937	797	148.09	118027.73
30:01:050104:938	455	150.46	68459.3
30:01:050104:94	748	124.05	92789.4
30:01:050104:95	661	150.46	99454.06
30:01:050104:96	1509	129.51	195430.59
30:01:050104:97	1134	137.52	155947.68
30:01:050201:1	755	149.78	113083.9

30:01:050201:10	1194	136.04	162431.76
30:01:050201:100	4961	67.72	335958.92
30:01:050201:101	4584	68.85	315608.4
30:01:050201:12	2399	117.5	281882.5
30:01:050201:14	680	101.01	68686.8
30:01:050201:15	1454	87.63	127414.02
30:01:050201:16	679	101.01	68585.79
30:01:050201:17	600	101.01	60606
30:01:050201:18	600	101.01	60606
30:01:050201:183	464	103.52	48033.28
30:01:050201:184	1680	126.63	212738.4
30:01:050201:186	728	150.46	109534.88
30:01:050201:19	500	101.01	50505
30:01:050201:197	1000	141.2	141200
30:01:050201:198	600	101.01	60606
30:01:050201:2	1102	95.19	104899.38
30:01:050201:20	450	101.01	45454.5
30:01:050201:200	1693	126.42	214029.06
30:01:050201:202	1000	141.2	141200
30:01:050201:203	723	150.46	108782.58
30:01:050201:205	1200	135.9	163080
30:01:050201:206	1347	132.64	178666.08
30:01:050201:207	1500	87.06	130590
30:01:050201:21	520	101.01	52525.2
30:01:050201:22	600	101.01	60606
30:01:050201:23	600	101.01	60606
30:01:050201:24	600	101.01	60606
30:01:050201:25	600	101.01	60606
30:01:050201:26	900	96.92	87228
30:01:050201:27	500	101.01	50505
30:01:050201:28	651	101.01	65757.51
30:01:050201:29	1564	86.3	134973.2
30:01:050201:3	1055	139.62	147299.1
30:01:050201:30	895	97.03	86841.85
30:01:050201:31	600	101.01	60606
30:01:050201:32	600	101.01	60606
30:01:050201:33	600	101.01	60606
30:01:050201:34	600	101.01	60606
30:01:050201:35	600	101.01	60606
30:01:050201:36	600	101.01	60606
30:01:050201:37	600	101.01	60606
30:01:050201:38	600	101.01	60606
30:01:050201:39	900	96.92	87228
30:01:050201:4	871	145.36	126608.56
30:01:050201:40	600	101.01	60606
30:01:050201:41	600	101.01	60606
30:01:050201:42	800	99.34	79472
30:01:050201:43	600	101.01	60606
30:01:050201:44	800	101.81	81448
30:01:050201:443	1500	89.22	133830

30:01:050201:444	718	103.52	74327.36
30:01:050201:446	1500	89.22	133830
30:01:050201:447	1000	141.2	141200
30:01:050201:448	930	96.25	89512.5
30:01:050201:449	1000	97.15	97150
30:01:050201:45	732	103.52	75776.64
30:01:050201:451	1007	140.99	141976.93
30:01:050201:46	822	101.24	83219.28
30:01:050201:47	850	100.53	85450.5
30:01:050201:48	908	99.14	90019.12
30:01:050201:49	932	98.6	91895.2
30:01:050201:5	1454	130.53	189790.62
30:01:050201:50	624	103.52	64596.48
30:01:050201:51	662	103.52	68530.24
30:01:050201:52	600	103.52	62112
30:01:050201:53	820	101.29	83057.8
30:01:050201:54	699	103.52	72360.48
30:01:050201:55	409	150.46	61538.14
30:01:050201:56	856	100.38	85925.28
30:01:050201:57	464	103.52	48033.28
30:01:050201:58	489	103.52	50621.28
30:01:050201:59	644	103.52	66666.88
30:01:050201:6	474	103.52	49068.48
30:01:050201:60	481	103.52	49793.12
30:01:050201:61	724	103.52	74948.48
30:01:050201:62	400	103.52	41408
30:01:050201:63	1105	95.14	105129.7
30:01:050201:64	530	103.52	54865.6
30:01:050201:65	480	103.52	49689.6
30:01:050201:66	468	103.52	48447.36
30:01:050201:67	1160	136.87	158769.2
30:01:050201:68	914	99.01	90495.14
30:01:050201:69	600	103.52	62112
30:01:050201:70	13905	81.24	1129642.2
30:01:050201:71	800	101.81	81448
30:01:050201:72	620	103.52	64182.4
30:01:050201:73	439	103.52	45445.28
30:01:050201:74	550	103.52	56936
30:01:050201:75	800	101.81	81448
30:01:050201:76	640	103.52	66252.8
30:01:050201:77	800	101.81	81448
30:01:050201:78	750	103.2	77400
30:01:050201:79	755	103.06	77810.3
30:01:050201:80	917	98.94	90727.98
30:01:050201:81	620	103.52	64182.4
30:01:050201:82	3600	74.24	267264
30:01:050201:83	1045	96.26	100591.7
30:01:050201:84	708	103.52	73292.16
30:01:050201:86	1927	123.03	237078.81
30:01:050201:87	768	100.2	76953.6

30:01:050201:89	1487	87.22	129696.14
30:01:050201:90	500	103.52	51760
30:01:050201:93	1524	129.24	196961.76
30:01:050201:94	2176	80.52	175211.52
30:01:050201:97	100	213.91	21391
30:01:050201:98	1076	139.05	149617.8
30:01:050201:99	1540	128.96	198598.4
30:01:050202:1	10573	112.83	1192951.59
30:01:050202:14	129	310.9	40106.1
30:01:050202:15	144	44.89	6464.16
30:01:050202:164	958	294.41	282044.78
30:01:050202:167	5053	100.48	507725.44
30:01:050202:169	297	310.9	92337.3
30:01:050202:171	4995	100.73	503146.35
30:01:050202:172	25005	71.82	1795859.1
30:01:050202:173	2387	2.86	6826.82
30:01:050202:176	127756	1.35	172470.6
30:01:050202:179	870	117.17	101937.9
30:01:050202:181	358830	1.01	362418.3
30:01:050202:187	240377	0.95	228358.15
30:01:050202:191	255609	0.9	230048.1
30:01:050202:195	190772	0.95	181233.4
30:01:050202:197	398028	0.71	282599.88
30:01:050202:199	62219	1.36	84617.84
30:01:050202:2	340	40.6	13804
30:01:050202:201	153727	1.09	167562.43
30:01:050202:205	43156	1.49	64302.44
30:01:050202:209	157719	0.97	152987.43
30:01:050202:213	76287	1.25	95358.75
30:01:050202:215	1769412	0.58	1026258.96
30:01:050202:217	25925	1.28	33184
30:01:050202:219	16136	1.84	29690.24
30:01:050202:221	23831	377.31	8991674.61
30:01:050202:223	185035	0.86	159130.1
30:01:050202:225	58936	1.02	60114.72
30:01:050202:228	865	3.99	3451.35
30:01:050202:230	96351	1.48	142599.48
30:01:050202:231	57277.5	1.7	97371.75
30:01:050202:233	288871	0.96	277316.16
30:01:050202:234	289314	0.86	248810.04
30:01:050202:236	1717656	0.77	1322595.12
30:01:050202:238	65474	1.58	103448.92
30:01:050202:239	16172	2.11	34122.92
30:01:050202:240	93339	1.68	156809.52
30:01:050202:241	26464	2.25	59544
30:01:050202:242	27284	2.23	60843.32
30:01:050202:248	1005018	0.7	703512.6
30:01:050202:249	24479	1.99	48713.21
30:01:050202:250	5427	21.61	117277.47
30:01:050202:251	199671	0.94	187690.74

30:01:050202:252	120609	1.38	166440.42
30:01:050202:253	310927	1.06	329582.62
30:01:050202:254	140734	1	140734
30:01:050202:256	803650	0.78	626847
30:01:050202:257	48328	1.11	53644.08
30:01:050202:258	1200	144.6	173520
30:01:050202:259	1200	144.6	173520
30:01:050202:260	200011	1.05	210011.55
30:01:050202:261	350230	0.81	283686.3
30:01:050202:262	20772	1.6	33235.2
30:01:050202:263	18263	1.74	31777.62
30:01:050202:264	469152	1.05	492609.6
30:01:050202:265	1200	144.6	173520
30:01:050202:272	700	161.93	113351
30:01:050202:273	3124281	0.47	1468412.07
30:01:050202:274	1000	150.25	150250
30:01:050202:275	1200	144.6	173520
30:01:050202:276	1200	144.6	173520
30:01:050202:277	266046	1.1	292650.6
30:01:050202:278	1200	144.6	173520
30:01:050202:280	198876	0.89	176999.64
30:01:050202:284	966000	0.37	357420
30:01:050202:285	983189	0.66	648904.74
30:01:050202:286	9	0.8	7.2
30:01:050202:287	20	0.8	16
30:01:050202:288	13	0.8	10.4
30:01:050202:289	17	0.8	13.6
30:01:050202:290	15	0.8	12
30:01:050202:291	15	0.8	12
30:01:050202:292	14	0.8	11.2
30:01:050202:293	7	0.8	5.6
30:01:050202:294	10	0.8	8
30:01:050202:295	15000	2.29	34350
30:01:050202:296	11	0.8	8.8
30:01:050202:297	10	0.8	8
30:01:050202:298	6	0.8	4.8
30:01:050202:299	2104	2.94	6185.76
30:01:050202:3	148	61.25	9065
30:01:050202:301	980548	0.97	951131.56
30:01:050202:302	1089347	0.9	980412.3
30:01:050202:303	15000	2.06	30900
30:01:050202:306	394500	1.09	430005
30:01:050202:4	2726	61.25	166967.5
30:01:050202:5	8343	61.25	511008.75
30:01:050202:533	9820	1.81	17774.2
30:01:050202:534	94	44.89	4219.66
30:01:050202:535	2838	44.89	127397.82
30:01:050202:536	100	44.89	4489
30:01:050202:537	107	44.89	4803.23
30:01:050202:538	391	44.89	17551.99

30:01:050202:539	15297	44.89	686682.33
30:01:050202:540	4707	44.89	211297.23
30:01:050202:541	191	44.89	8573.99
30:01:050202:542	236	44.89	10594.04
30:01:050202:543	4836	44.89	217088.04
30:01:050202:544	7518	44.89	337483.02
30:01:050202:545	1312	44.89	58895.68
30:01:050202:546	492	44.89	22085.88
30:01:050202:547	1800	44.89	80802
30:01:050202:548	5613	44.89	251967.57
30:01:050202:549	130	44.89	5835.7
30:01:050202:550	82	44.89	3680.98
30:01:050202:551	12	2.07	24.84
30:01:050202:552	3626	0.97	3517.22
30:01:050202:553	813	44.89	36495.57
30:01:050202:554	19206	2.07	39756.42
30:01:050202:555	219	44.89	9830.91
30:01:050202:556	3333	44.89	149618.37
30:01:050202:557	2550	61.25	156187.5
30:01:050202:558	4090	61.25	250512.5
30:01:050202:559	18	61.25	1102.5
30:01:050202:7	2500	198.95	497375
30:01:050203:100	144650	1.04	150436
30:01:050203:101	82857	1.06	87828.42
30:01:050203:102	33524	1.31	43916.44
30:01:050203:103	57582	1.36	78311.52
30:01:050203:104	42878	1.32	56598.96
30:01:050203:105	29640	1.31	38828.4
30:01:050203:107	60581	1.2	72697.2
30:01:050203:108	189900	1.12	212688
30:01:050203:109	57808	1.28	73994.24
30:01:050203:110	185016	1.12	207217.92
30:01:050203:115	2700	1.84	4968
30:01:050203:116	700	121.26	84882
30:01:050203:117	215409	1.01	217563.09
30:01:050203:12	2950203	0.56	1652113.68
30:01:050203:122	24997	217.93	5447596.21
30:01:050203:124	54374	198.52	10794326.48
30:01:050203:125	98728	184.81	18245921.68
30:01:050203:126	95087	185.65	17652901.55
30:01:050203:127	254200	0.99	251658
30:01:050203:130	58289	1.52	88599.28
30:01:050203:132	70000	1.26	88200
30:01:050203:134	1544853	0.63	973257.39
30:01:050203:135	58134	0.88	51157.92
30:01:050203:136	1888667	0.8	1510933.6
30:01:050203:137	181378	1.43	259370.54
30:01:050203:138	1140	137.37	156601.8
30:01:050203:139	576	87.37	50325.12
30:01:050203:14	534100	0.98	523418

30:01:050203:140	2546785	0.67	1706345.95
30:01:050203:141	60152	1.64	98649.28
30:01:050203:18	2090164	0.92	1922950.88
30:01:050203:20	16861	2.07	34902.27
30:01:050203:23	2500	2.14	5350
30:01:050203:24	10600	1.63	17278
30:01:050203:25	10500	1.63	17115
30:01:050203:252	127100	1.07	135997
30:01:050203:253	1000	141.2	141200
30:01:050203:254	127100	1.21	153791
30:01:050203:255	100000	1.19	119000
30:01:050203:256	70005	1.12	78405.6
30:01:050203:258	541451	0.64	346528.64
30:01:050203:259	73376	1.24	90986.24
30:01:050203:26	3000	2.07	6210
30:01:050203:260	19882	0.92	18291.44
30:01:050203:261	10109	44.89	453793.01
30:01:050203:262	43	44.89	1930.27
30:01:050203:263	14709	44.89	660287.01
30:01:050203:264	24454	1.17	28611.18
30:01:050203:265	6259	44.89	280966.51
30:01:050203:266	3801	44.89	170626.89
30:01:050203:267	21624	44.89	970701.36
30:01:050203:268	3409	44.89	153030.01
30:01:050203:269	57874	0.92	53244.08
30:01:050203:27	10600	1.63	17278
30:01:050203:270	86	44.89	3860.54
30:01:050203:271	95	44.89	4264.55
30:01:050203:272	1357	44.89	60915.73
30:01:050203:273	556	44.89	24958.84
30:01:050203:274	54554	44.89	2448929.06
30:01:050203:275	11210	44.89	503216.9
30:01:050203:276	53123	44.89	2384691.47
30:01:050203:277	78909	44.89	3542225.01
30:01:050203:278	68953	0.92	63436.76
30:01:050203:279	979	44.89	43947.31
30:01:050203:28	10500	1.63	17115
30:01:050203:280	228400	0.94	214696
30:01:050203:281	670018	0.96	643217.28
30:01:050203:29	3000	2.07	6210
30:01:050203:3	14981	22.15	331829.15
30:01:050203:30	10600	1.63	17278
30:01:050203:31	10500	1.63	17115
30:01:050203:32	3000	2.07	6210
30:01:050203:33	10600	1.63	17278
30:01:050203:34	10500	1.63	17115
30:01:050203:35	3000	2.07	6210
30:01:050203:4	529956	0.91	482259.96
30:01:050203:54	447351	0.96	429456.96
30:01:050203:56	485315	0.64	310601.6

30:01:050203:58	5133	1.89	9701.37
30:01:050203:65	4491195	0.55	2470157.25
30:01:050203:66	312690	1.28	400243.2
30:01:050203:67	32914	1.68	55295.52
30:01:050203:69	3772	2.61	9844.92
30:01:050203:7	670000	444.25	297647500
30:01:050203:70	6151	2.5	15377.5
30:01:050203:76	1974769	0.66	1303347.54
30:01:050203:77	53258	1.49	79354.42
30:01:050203:79	148697	1.12	166540.64
30:01:050203:8	280000	1.22	341600
30:01:050203:80	204361	1.29	263625.69
30:01:050203:81	199593	1.11	221548.23
30:01:050203:82	1080864	0.61	659327.04
30:01:050203:83	1071588	0.69	739395.72
30:01:050203:84	222614	1.28	284945.92
30:01:050203:85	220619	1.2	264742.8
30:01:050203:9	381403	1.17	446241.51
30:01:050203:90	11785	1.37	16145.45
30:01:050203:91	3873	61.7	238964.1
30:01:050203:92	1500	20.34	30510
30:01:050203:93	73482	1.19	87443.58
30:01:050203:94	43159	1.39	59991.01
30:01:050203:95	77880	0.96	74764.8
30:01:050203:96	57118	1.07	61116.26
30:01:050203:97	50590	1.55	78414.5
30:01:050203:98	84228	1.45	122130.6
30:01:050203:99	300	61.25	18375
30:01:050204:1	1500	105.39	158085
30:01:050204:10	1500	105.39	158085
30:01:050204:100	1500	105.39	158085
30:01:050204:101	1500	105.39	158085
30:01:050204:102	1500	105.39	158085
30:01:050204:103	1500	105.39	158085
30:01:050204:104	1500	105.39	158085
30:01:050204:105	1500	105.39	158085
30:01:050204:106	1500	105.39	158085
30:01:050204:107	1500	105.39	158085
30:01:050204:108	1500	105.39	158085
30:01:050204:109	1500	105.39	158085
30:01:050204:11	1500	105.39	158085
30:01:050204:110	1500	105.39	158085
30:01:050204:111	1500	105.39	158085
30:01:050204:112	1500	105.39	158085
30:01:050204:113	1500	105.39	158085
30:01:050204:114	1500	105.39	158085
30:01:050204:115	1500	105.39	158085
30:01:050204:116	1500	105.39	158085
30:01:050204:117	1500	105.39	158085
30:01:050204:118	1500	105.39	158085

30:01:050204:119	1500	105.39	158085
30:01:050204:12	1500	105.39	158085
30:01:050204:120	1500	105.39	158085
30:01:050204:121	1500	105.39	158085
30:01:050204:122	1500	105.39	158085
30:01:050204:123	1500	105.39	158085
30:01:050204:124	1500	105.39	158085
30:01:050204:125	1500	105.39	158085
30:01:050204:126	1500	105.39	158085
30:01:050204:127	1500	105.39	158085
30:01:050204:128	1500	105.39	158085
30:01:050204:129	1500	105.39	158085
30:01:050204:13	1500	105.39	158085
30:01:050204:130	1500	105.39	158085
30:01:050204:131	1500	105.39	158085
30:01:050204:132	1500	105.39	158085
30:01:050204:133	1500	105.39	158085
30:01:050204:134	1500	105.39	158085
30:01:050204:135	1500	105.39	158085
30:01:050204:136	1500	105.39	158085
30:01:050204:137	1500	105.39	158085
30:01:050204:138	1500	105.39	158085
30:01:050204:139	1500	105.39	158085
30:01:050204:14	1500	105.39	158085
30:01:050204:140	1500	105.39	158085
30:01:050204:141	1500	105.39	158085
30:01:050204:142	1500	105.39	158085
30:01:050204:143	1500	105.39	158085
30:01:050204:144	1500	105.39	158085
30:01:050204:145	1500	105.39	158085
30:01:050204:146	1500	105.39	158085
30:01:050204:147	1500	105.39	158085
30:01:050204:148	1500	105.39	158085
30:01:050204:149	1500	105.39	158085
30:01:050204:15	1500	105.39	158085
30:01:050204:150	1500	105.39	158085
30:01:050204:151	1500	105.39	158085
30:01:050204:152	1500	105.39	158085
30:01:050204:153	1500	105.39	158085
30:01:050204:154	1500	105.39	158085
30:01:050204:155	1500	105.39	158085
30:01:050204:156	1500	105.39	158085
30:01:050204:157	1500	105.39	158085
30:01:050204:158	1500	105.39	158085
30:01:050204:159	1500	105.39	158085
30:01:050204:16	1500	105.39	158085
30:01:050204:160	1500	105.39	158085
30:01:050204:161	1500	105.39	158085
30:01:050204:162	1500	105.39	158085
30:01:050204:163	1500	105.39	158085

30:01:050204:164	1500	105.39	158085
30:01:050204:165	1500	105.39	158085
30:01:050204:166	1500	105.39	158085
30:01:050204:167	1500	105.39	158085
30:01:050204:168	1500	105.39	158085
30:01:050204:169	1500	105.39	158085
30:01:050204:17	1500	105.39	158085
30:01:050204:170	1500	105.39	158085
30:01:050204:171	1500	105.39	158085
30:01:050204:172	1500	105.39	158085
30:01:050204:173	1500	105.39	158085
30:01:050204:174	1500	105.39	158085
30:01:050204:175	1500	105.39	158085
30:01:050204:176	1500	105.39	158085
30:01:050204:177	1500	105.39	158085
30:01:050204:178	1500	105.39	158085
30:01:050204:179	1500	105.39	158085
30:01:050204:18	1500	105.39	158085
30:01:050204:180	1500	105.39	158085
30:01:050204:181	1500	105.39	158085
30:01:050204:182	1500	105.39	158085
30:01:050204:183	1500	105.39	158085
30:01:050204:184	1500	105.39	158085
30:01:050204:185	1500	105.39	158085
30:01:050204:186	1500	105.39	158085
30:01:050204:187	1500	105.39	158085
30:01:050204:188	1500	105.39	158085
30:01:050204:189	1500	105.39	158085
30:01:050204:19	1500	105.39	158085
30:01:050204:190	1500	105.39	158085
30:01:050204:191	1500	105.39	158085
30:01:050204:192	1500	105.39	158085
30:01:050204:193	1500	105.39	158085
30:01:050204:194	1500	105.39	158085
30:01:050204:195	1500	105.39	158085
30:01:050204:196	1500	105.39	158085
30:01:050204:197	1500	105.39	158085
30:01:050204:198	1500	105.39	158085
30:01:050204:199	1500	105.39	158085
30:01:050204:2	1500	105.39	158085
30:01:050204:20	1500	105.39	158085
30:01:050204:200	1500	105.39	158085
30:01:050204:201	1500	105.39	158085
30:01:050204:202	1500	105.39	158085
30:01:050204:203	1500	105.39	158085
30:01:050204:204	1500	105.39	158085
30:01:050204:205	1500	105.39	158085
30:01:050204:206	1500	105.39	158085
30:01:050204:207	1500	105.39	158085
30:01:050204:208	1500	105.39	158085

30:01:050204:209	1500	105.39	158085
30:01:050204:21	1500	105.39	158085
30:01:050204:210	1500	105.39	158085
30:01:050204:211	1500	105.39	158085
30:01:050204:212	1500	105.39	158085
30:01:050204:213	1500	105.39	158085
30:01:050204:214	1500	105.39	158085
30:01:050204:215	1500	105.39	158085
30:01:050204:216	1500	105.39	158085
30:01:050204:217	1500	105.39	158085
30:01:050204:218	1500	105.39	158085
30:01:050204:219	1500	105.39	158085
30:01:050204:22	1500	105.39	158085
30:01:050204:220	1500	105.39	158085
30:01:050204:221	1500	105.39	158085
30:01:050204:222	1500	105.39	158085
30:01:050204:223	1500	105.39	158085
30:01:050204:224	1500	105.39	158085
30:01:050204:225	1500	105.39	158085
30:01:050204:226	1500	105.39	158085
30:01:050204:227	1500	105.39	158085
30:01:050204:228	1500	105.39	158085
30:01:050204:229	1500	105.39	158085
30:01:050204:23	1500	105.39	158085
30:01:050204:230	1500	105.39	158085
30:01:050204:231	1500	105.39	158085
30:01:050204:232	1500	105.39	158085
30:01:050204:233	1500	105.39	158085
30:01:050204:234	1500	105.39	158085
30:01:050204:235	1500	105.39	158085
30:01:050204:236	1500	105.39	158085
30:01:050204:237	1500	105.39	158085
30:01:050204:238	1500	105.39	158085
30:01:050204:239	1500	105.39	158085
30:01:050204:24	1500	105.39	158085
30:01:050204:240	1500	105.39	158085
30:01:050204:241	1500	105.39	158085
30:01:050204:242	1500	105.39	158085
30:01:050204:243	1500	105.39	158085
30:01:050204:244	1500	105.39	158085
30:01:050204:245	1500	105.39	158085
30:01:050204:246	1500	105.39	158085
30:01:050204:247	1500	105.39	158085
30:01:050204:248	1500	105.39	158085
30:01:050204:249	1500	105.39	158085
30:01:050204:25	1500	105.39	158085
30:01:050204:250	1500	105.39	158085
30:01:050204:251	1500	105.39	158085
30:01:050204:252	1500	105.39	158085
30:01:050204:253	1500	105.39	158085

30:01:050204:254	1500	105.39	158085
30:01:050204:255	1500	105.39	158085
30:01:050204:256	1500	105.39	158085
30:01:050204:257	1500	105.39	158085
30:01:050204:258	1500	105.39	158085
30:01:050204:259	1500	105.39	158085
30:01:050204:26	1500	105.39	158085
30:01:050204:260	1500	105.39	158085
30:01:050204:261	1500	105.39	158085
30:01:050204:262	1500	105.39	158085
30:01:050204:263	1500	105.39	158085
30:01:050204:264	1500	105.39	158085
30:01:050204:265	1500	105.39	158085
30:01:050204:266	1500	105.39	158085
30:01:050204:267	1500	105.39	158085
30:01:050204:268	1500	105.39	158085
30:01:050204:269	1500	105.39	158085
30:01:050204:27	1500	105.39	158085
30:01:050204:270	1500	105.39	158085
30:01:050204:271	1500	105.39	158085
30:01:050204:272	1500	105.39	158085
30:01:050204:273	1500	105.39	158085
30:01:050204:274	1500	105.39	158085
30:01:050204:275	1500	105.39	158085
30:01:050204:276	1500	105.39	158085
30:01:050204:277	1500	105.39	158085
30:01:050204:278	1500	105.39	158085
30:01:050204:279	1500	105.39	158085
30:01:050204:28	1500	105.39	158085
30:01:050204:280	1500	105.39	158085
30:01:050204:281	1500	105.39	158085
30:01:050204:282	1500	105.39	158085
30:01:050204:283	1500	105.39	158085
30:01:050204:284	1500	105.39	158085
30:01:050204:285	1500	105.39	158085
30:01:050204:286	1500	105.39	158085
30:01:050204:287	1500	105.39	158085
30:01:050204:288	1500	105.39	158085
30:01:050204:289	1500	105.39	158085
30:01:050204:29	1500	105.39	158085
30:01:050204:290	1500	105.39	158085
30:01:050204:291	1500	105.39	158085
30:01:050204:292	1500	105.39	158085
30:01:050204:293	1500	105.39	158085
30:01:050204:294	1500	105.39	158085
30:01:050204:295	1500	105.39	158085
30:01:050204:296	1500	105.39	158085
30:01:050204:297	1500	105.39	158085
30:01:050204:298	1500	105.39	158085
30:01:050204:299	1500	105.39	158085

30:01:050204:3	1500	105.39	158085
30:01:050204:30	1500	105.39	158085
30:01:050204:300	1500	105.39	158085
30:01:050204:301	1500	105.39	158085
30:01:050204:31	1500	105.39	158085
30:01:050204:32	1500	105.39	158085
30:01:050204:33	1500	105.39	158085
30:01:050204:34	1500	105.39	158085
30:01:050204:35	1500	105.39	158085
30:01:050204:36	1500	105.39	158085
30:01:050204:37	1500	105.39	158085
30:01:050204:38	1500	105.39	158085
30:01:050204:39	1500	105.39	158085
30:01:050204:4	1500	105.39	158085
30:01:050204:40	1500	105.39	158085
30:01:050204:41	1500	105.39	158085
30:01:050204:42	1500	105.39	158085
30:01:050204:43	1500	105.39	158085
30:01:050204:44	1500	105.39	158085
30:01:050204:45	1500	105.39	158085
30:01:050204:46	1500	105.39	158085
30:01:050204:47	1500	105.39	158085
30:01:050204:48	1500	105.39	158085
30:01:050204:49	1500	105.39	158085
30:01:050204:5	1500	105.39	158085
30:01:050204:50	1500	105.39	158085
30:01:050204:51	1500	105.39	158085
30:01:050204:52	1500	105.39	158085
30:01:050204:53	1500	105.39	158085
30:01:050204:54	1500	105.39	158085
30:01:050204:55	1500	105.39	158085
30:01:050204:56	1500	105.39	158085
30:01:050204:57	1500	105.39	158085
30:01:050204:58	1500	105.39	158085
30:01:050204:59	1500	105.39	158085
30:01:050204:6	1500	105.39	158085
30:01:050204:60	1500	105.39	158085
30:01:050204:603	852	146.03	124417.56
30:01:050204:61	1500	105.39	158085
30:01:050204:62	1500	105.39	158085
30:01:050204:63	1500	105.39	158085
30:01:050204:64	1500	105.39	158085
30:01:050204:65	1500	105.39	158085
30:01:050204:66	1500	105.39	158085
30:01:050204:67	1500	105.39	158085
30:01:050204:68	1500	105.39	158085
30:01:050204:69	1500	105.39	158085
30:01:050204:7	1500	105.39	158085
30:01:050204:70	1500	105.39	158085
30:01:050204:71	1500	105.39	158085

30:01:050204:72	1500	105.39	158085
30:01:050204:73	1500	105.39	158085
30:01:050204:74	1500	105.39	158085
30:01:050204:75	1500	105.39	158085
30:01:050204:76	1500	105.39	158085
30:01:050204:77	1500	105.39	158085
30:01:050204:78	1500	105.39	158085
30:01:050204:79	1500	105.39	158085
30:01:050204:8	1500	105.39	158085
30:01:050204:80	1500	105.39	158085
30:01:050204:81	1500	105.39	158085
30:01:050204:82	1500	105.39	158085
30:01:050204:83	1500	105.39	158085
30:01:050204:84	1500	105.39	158085
30:01:050204:85	1500	105.39	158085
30:01:050204:86	1500	105.39	158085
30:01:050204:87	1500	105.39	158085
30:01:050204:88	1500	105.39	158085
30:01:050204:89	1500	105.39	158085
30:01:050204:9	1500	105.39	158085
30:01:050204:90	1500	105.39	158085
30:01:050204:91	1500	105.39	158085
30:01:050204:92	1500	105.39	158085
30:01:050204:93	1500	105.39	158085
30:01:050204:94	1500	105.39	158085
30:01:050204:95	1500	105.39	158085
30:01:050204:96	1500	105.39	158085
30:01:050204:97	1500	105.39	158085
30:01:050204:98	1500	105.39	158085
30:01:050204:99	1500	105.39	158085
30:01:050205:1	600	125.47	75282
30:01:050205:10	600	125.47	75282
30:01:050205:100	600	125.47	75282
30:01:050205:101	600	125.47	75282
30:01:050205:102	600	125.47	75282
30:01:050205:103	600	125.47	75282
30:01:050205:104	600	125.47	75282
30:01:050205:105	600	125.47	75282
30:01:050205:106	600	125.47	75282
30:01:050205:107	600	125.47	75282
30:01:050205:108	600	125.47	75282
30:01:050205:109	600	125.47	75282
30:01:050205:11	600	125.47	75282
30:01:050205:110	600	125.47	75282
30:01:050205:111	600	125.47	75282
30:01:050205:112	600	125.47	75282
30:01:050205:113	600	125.47	75282
30:01:050205:114	600	125.47	75282
30:01:050205:115	600	125.47	75282
30:01:050205:116	600	125.47	75282

30:01:050205:117	600	125.47	75282
30:01:050205:118	600	125.47	75282
30:01:050205:119	600	125.47	75282
30:01:050205:12	600	125.47	75282
30:01:050205:120	600	125.47	75282
30:01:050205:121	600	125.47	75282
30:01:050205:122	600	125.47	75282
30:01:050205:123	600	125.47	75282
30:01:050205:124	600	125.47	75282
30:01:050205:125	600	125.47	75282
30:01:050205:126	600	125.47	75282
30:01:050205:127	600	125.47	75282
30:01:050205:128	600	125.47	75282
30:01:050205:129	600	125.47	75282
30:01:050205:13	600	125.47	75282
30:01:050205:130	600	125.47	75282
30:01:050205:131	600	125.47	75282
30:01:050205:132	600	125.47	75282
30:01:050205:133	600	125.47	75282
30:01:050205:134	600	125.47	75282
30:01:050205:135	600	125.47	75282
30:01:050205:136	600	125.47	75282
30:01:050205:137	600	125.47	75282
30:01:050205:138	600	125.47	75282
30:01:050205:139	600	125.47	75282
30:01:050205:14	600	125.47	75282
30:01:050205:140	600	125.47	75282
30:01:050205:141	600	125.47	75282
30:01:050205:142	600	125.47	75282
30:01:050205:143	600	125.47	75282
30:01:050205:144	600	125.47	75282
30:01:050205:145	600	125.47	75282
30:01:050205:146	600	125.47	75282
30:01:050205:147	600	125.47	75282
30:01:050205:148	600	125.47	75282
30:01:050205:149	600	125.47	75282
30:01:050205:15	600	125.47	75282
30:01:050205:150	600	125.47	75282
30:01:050205:151	600	125.47	75282
30:01:050205:152	600	125.47	75282
30:01:050205:153	600	125.47	75282
30:01:050205:154	600	125.47	75282
30:01:050205:155	600	125.47	75282
30:01:050205:156	600	125.47	75282
30:01:050205:157	600	125.47	75282
30:01:050205:158	600	125.47	75282
30:01:050205:159	600	125.47	75282
30:01:050205:16	600	125.47	75282
30:01:050205:160	600	125.47	75282
30:01:050205:161	600	125.47	75282

30:01:050205:162	600	125.47	75282
30:01:050205:163	600	125.47	75282
30:01:050205:164	600	125.47	75282
30:01:050205:165	600	125.47	75282
30:01:050205:166	600	125.47	75282
30:01:050205:167	600	125.47	75282
30:01:050205:168	600	125.47	75282
30:01:050205:169	600	125.47	75282
30:01:050205:17	600	125.47	75282
30:01:050205:170	600	125.47	75282
30:01:050205:171	600	125.47	75282
30:01:050205:172	600	125.47	75282
30:01:050205:173	600	125.47	75282
30:01:050205:174	600	125.47	75282
30:01:050205:175	600	125.47	75282
30:01:050205:176	600	125.47	75282
30:01:050205:177	600	125.47	75282
30:01:050205:178	600	125.47	75282
30:01:050205:179	600	125.47	75282
30:01:050205:18	600	125.47	75282
30:01:050205:180	600	125.47	75282
30:01:050205:181	600	125.47	75282
30:01:050205:182	600	125.47	75282
30:01:050205:183	600	125.47	75282
30:01:050205:184	600	125.47	75282
30:01:050205:185	600	125.47	75282
30:01:050205:186	600	125.47	75282
30:01:050205:187	600	125.47	75282
30:01:050205:188	600	125.47	75282
30:01:050205:189	600	125.47	75282
30:01:050205:19	600	125.47	75282
30:01:050205:190	600	125.47	75282
30:01:050205:191	600	125.47	75282
30:01:050205:192	600	125.47	75282
30:01:050205:193	600	125.47	75282
30:01:050205:194	600	125.47	75282
30:01:050205:195	600	125.47	75282
30:01:050205:196	600	125.47	75282
30:01:050205:197	600	125.47	75282
30:01:050205:198	600	125.47	75282
30:01:050205:199	600	125.47	75282
30:01:050205:2	600	125.47	75282
30:01:050205:20	600	125.47	75282
30:01:050205:200	600	125.47	75282
30:01:050205:201	600	125.47	75282
30:01:050205:202	600	125.47	75282
30:01:050205:203	600	125.47	75282
30:01:050205:204	600	125.47	75282
30:01:050205:205	600	125.47	75282
30:01:050205:206	600	125.47	75282

30:01:050205:207	600	125.47	75282
30:01:050205:208	600	125.47	75282
30:01:050205:209	600	125.47	75282
30:01:050205:21	600	125.47	75282
30:01:050205:210	600	125.47	75282
30:01:050205:211	600	125.47	75282
30:01:050205:212	600	125.47	75282
30:01:050205:213	600	125.47	75282
30:01:050205:214	600	125.47	75282
30:01:050205:215	600	125.47	75282
30:01:050205:216	600	125.47	75282
30:01:050205:217	600	125.47	75282
30:01:050205:218	600	125.47	75282
30:01:050205:219	600	125.47	75282
30:01:050205:22	600	125.47	75282
30:01:050205:220	600	125.47	75282
30:01:050205:221	600	125.47	75282
30:01:050205:222	600	125.47	75282
30:01:050205:223	600	125.47	75282
30:01:050205:224	600	125.47	75282
30:01:050205:225	600	125.47	75282
30:01:050205:226	840	118.51	99548.4
30:01:050205:227	600	125.47	75282
30:01:050205:228	600	125.47	75282
30:01:050205:229	600	125.47	75282
30:01:050205:23	600	125.47	75282
30:01:050205:230	600	125.47	75282
30:01:050205:231	600	125.47	75282
30:01:050205:232	600	125.47	75282
30:01:050205:233	600	125.47	75282
30:01:050205:234	600	125.47	75282
30:01:050205:235	880	117.35	103268
30:01:050205:236	860	117.92	101411.2
30:01:050205:237	730	122.05	89096.5
30:01:050205:238	600	125.47	75282
30:01:050205:239	800	119.73	95784
30:01:050205:24	600	125.47	75282
30:01:050205:240	600	125.47	75282
30:01:050205:241	600	125.47	75282
30:01:050205:242	1040	113.31	117842.4
30:01:050205:243	930	116	107880
30:01:050205:244	1020	113.77	116045.4
30:01:050205:245	820	119.11	97670.2
30:01:050205:246	750	121.36	91020
30:01:050205:247	940	115.74	108795.6
30:01:050205:248	600	125.47	75282
30:01:050205:249	600	125.47	75282
30:01:050205:25	600	125.47	75282
30:01:050205:250	600	125.47	75282
30:01:050205:251	600	125.47	75282

30:01:050205:252	600	125.47	75282
30:01:050205:253	600	125.47	75282
30:01:050205:254	600	125.47	75282
30:01:050205:255	600	125.47	75282
30:01:050205:256	600	125.47	75282
30:01:050205:257	600	125.47	75282
30:01:050205:258	600	125.47	75282
30:01:050205:259	600	125.47	75282
30:01:050205:26	600	125.47	75282
30:01:050205:260	600	125.47	75282
30:01:050205:261	600	125.47	75282
30:01:050205:262	600	125.47	75282
30:01:050205:263	600	125.47	75282
30:01:050205:264	600	125.47	75282
30:01:050205:265	600	125.47	75282
30:01:050205:266	600	125.47	75282
30:01:050205:267	600	125.47	75282
30:01:050205:268	600	125.47	75282
30:01:050205:269	600	125.47	75282
30:01:050205:27	600	125.47	75282
30:01:050205:270	600	125.47	75282
30:01:050205:271	600	125.47	75282
30:01:050205:272	600	125.47	75282
30:01:050205:273	600	125.47	75282
30:01:050205:274	600	125.47	75282
30:01:050205:275	600	125.47	75282
30:01:050205:276	600	125.47	75282
30:01:050205:277	600	125.47	75282
30:01:050205:278	600	125.47	75282
30:01:050205:279	600	125.47	75282
30:01:050205:28	600	125.47	75282
30:01:050205:280	600	125.47	75282
30:01:050205:281	600	125.47	75282
30:01:050205:282	600	125.47	75282
30:01:050205:283	600	125.47	75282
30:01:050205:284	600	125.47	75282
30:01:050205:285	600	125.47	75282
30:01:050205:286	600	125.47	75282
30:01:050205:287	600	125.47	75282
30:01:050205:288	600	125.47	75282
30:01:050205:289	600	125.47	75282
30:01:050205:29	600	125.47	75282
30:01:050205:290	600	125.47	75282
30:01:050205:291	600	125.47	75282
30:01:050205:292	600	125.47	75282
30:01:050205:293	600	125.47	75282
30:01:050205:294	600	125.47	75282
30:01:050205:295	600	125.47	75282
30:01:050205:296	600	125.47	75282
30:01:050205:297	600	125.47	75282

30:01:050205:298	600	125.47	75282
30:01:050205:299	600	125.47	75282
30:01:050205:3	600	125.47	75282
30:01:050205:30	600	125.47	75282
30:01:050205:300	600	125.47	75282
30:01:050205:301	600	125.47	75282
30:01:050205:302	600	125.47	75282
30:01:050205:303	600	125.47	75282
30:01:050205:304	600	125.47	75282
30:01:050205:305	600	125.47	75282
30:01:050205:306	600	125.47	75282
30:01:050205:307	600	125.47	75282
30:01:050205:308	600	125.47	75282
30:01:050205:309	600	125.47	75282
30:01:050205:31	600	125.47	75282
30:01:050205:310	600	125.47	75282
30:01:050205:311	600	125.47	75282
30:01:050205:312	600	125.47	75282
30:01:050205:313	600	125.47	75282
30:01:050205:314	600	125.47	75282
30:01:050205:315	600	125.47	75282
30:01:050205:316	600	125.47	75282
30:01:050205:317	600	125.47	75282
30:01:050205:318	600	125.47	75282
30:01:050205:319	600	125.47	75282
30:01:050205:32	600	125.47	75282
30:01:050205:320	600	125.47	75282
30:01:050205:321	600	125.47	75282
30:01:050205:322	600	125.47	75282
30:01:050205:323	600	125.47	75282
30:01:050205:324	600	125.47	75282
30:01:050205:325	600	125.47	75282
30:01:050205:326	600	125.47	75282
30:01:050205:327	600	125.47	75282
30:01:050205:328	600	125.47	75282
30:01:050205:329	600	125.47	75282
30:01:050205:33	600	125.47	75282
30:01:050205:330	600	125.47	75282
30:01:050205:331	600	125.47	75282
30:01:050205:332	600	125.47	75282
30:01:050205:333	600	125.47	75282
30:01:050205:334	600	125.47	75282
30:01:050205:335	600	125.47	75282
30:01:050205:336	600	125.47	75282
30:01:050205:337	600	125.47	75282
30:01:050205:338	600	125.47	75282
30:01:050205:339	600	125.47	75282
30:01:050205:34	600	125.47	75282
30:01:050205:340	600	125.47	75282
30:01:050205:341	600	125.47	75282

30:01:050205:342	600	125.47	75282
30:01:050205:343	600	125.47	75282
30:01:050205:344	600	125.47	75282
30:01:050205:345	600	125.47	75282
30:01:050205:346	600	125.47	75282
30:01:050205:347	600	125.47	75282
30:01:050205:348	600	125.47	75282
30:01:050205:349	600	125.47	75282
30:01:050205:35	600	125.47	75282
30:01:050205:350	600	125.47	75282
30:01:050205:351	600	125.47	75282
30:01:050205:352	1050	113.08	118734
30:01:050205:353	950	115.48	109706
30:01:050205:354	800	119.73	95784
30:01:050205:355	1080	112.41	121402.8
30:01:050205:356	600	125.47	75282
30:01:050205:357	900	116.8	105120
30:01:050205:358	600	125.47	75282
30:01:050205:359	600	125.47	75282
30:01:050205:36	600	125.47	75282
30:01:050205:360	840	118.51	99548.4
30:01:050205:361	600	125.47	75282
30:01:050205:362	600	125.47	75282
30:01:050205:363	600	125.47	75282
30:01:050205:364	600	125.47	75282
30:01:050205:365	600	125.47	75282
30:01:050205:366	600	125.47	75282
30:01:050205:367	600	125.47	75282
30:01:050205:368	600	125.47	75282
30:01:050205:369	600	125.47	75282
30:01:050205:37	600	125.47	75282
30:01:050205:370	840	118.51	99548.4
30:01:050205:371	600	125.47	75282
30:01:050205:372	412	125.47	51693.64
30:01:050205:373	600	125.47	75282
30:01:050205:374	600	125.47	75282
30:01:050205:375	600	125.47	75282
30:01:050205:376	600	125.47	75282
30:01:050205:377	600	125.47	75282
30:01:050205:378	600	125.47	75282
30:01:050205:379	600	125.47	75282
30:01:050205:38	600	125.47	75282
30:01:050205:380	600	125.47	75282
30:01:050205:381	880	117.35	103268
30:01:050205:382	600	125.47	75282
30:01:050205:383	600	125.47	75282
30:01:050205:384	600	125.47	75282
30:01:050205:385	600	125.47	75282
30:01:050205:386	600	125.47	75282
30:01:050205:387	600	125.47	75282

30:01:050205:388	600	125.47	75282
30:01:050205:389	600	125.47	75282
30:01:050205:39	600	125.47	75282
30:01:050205:390	600	125.47	75282
30:01:050205:391	600	125.47	75282
30:01:050205:392	600	125.47	75282
30:01:050205:4	600	125.47	75282
30:01:050205:40	600	125.47	75282
30:01:050205:41	600	125.47	75282
30:01:050205:42	600	125.47	75282
30:01:050205:43	600	125.47	75282
30:01:050205:44	600	125.47	75282
30:01:050205:45	600	125.47	75282
30:01:050205:46	600	125.47	75282
30:01:050205:47	600	125.47	75282
30:01:050205:48	600	125.47	75282
30:01:050205:49	600	125.47	75282
30:01:050205:5	600	125.47	75282
30:01:050205:50	600	125.47	75282
30:01:050205:504	435	44.89	19527.15
30:01:050205:505	9407	44.89	422280.23
30:01:050205:51	600	125.47	75282
30:01:050205:52	600	125.47	75282
30:01:050205:53	600	125.47	75282
30:01:050205:54	600	125.47	75282
30:01:050205:55	600	125.47	75282
30:01:050205:56	600	125.47	75282
30:01:050205:57	600	125.47	75282
30:01:050205:58	600	125.47	75282
30:01:050205:59	600	125.47	75282
30:01:050205:6	600	125.47	75282
30:01:050205:60	600	125.47	75282
30:01:050205:61	600	125.47	75282
30:01:050205:62	600	125.47	75282
30:01:050205:63	600	125.47	75282
30:01:050205:64	600	125.47	75282
30:01:050205:65	600	125.47	75282
30:01:050205:66	600	125.47	75282
30:01:050205:67	600	125.47	75282
30:01:050205:68	600	125.47	75282
30:01:050205:69	600	125.47	75282
30:01:050205:7	600	125.47	75282
30:01:050205:70	600	125.47	75282
30:01:050205:71	600	125.47	75282
30:01:050205:72	600	125.47	75282
30:01:050205:73	600	125.47	75282
30:01:050205:74	600	125.47	75282
30:01:050205:75	600	125.47	75282
30:01:050205:76	600	125.47	75282
30:01:050205:77	600	125.47	75282

30:01:050205:78	600	125.47	75282
30:01:050205:79	600	125.47	75282
30:01:050205:8	600	125.47	75282
30:01:050205:80	600	125.47	75282
30:01:050205:81	600	125.47	75282
30:01:050205:82	600	125.47	75282
30:01:050205:83	600	125.47	75282
30:01:050205:84	600	125.47	75282
30:01:050205:85	600	125.47	75282
30:01:050205:86	600	125.47	75282
30:01:050205:87	600	125.47	75282
30:01:050205:88	600	125.47	75282
30:01:050205:89	600	125.47	75282
30:01:050205:9	600	125.47	75282
30:01:050205:90	600	125.47	75282
30:01:050205:91	600	125.47	75282
30:01:050205:92	600	125.47	75282
30:01:050205:93	600	125.47	75282
30:01:050205:94	600	125.47	75282
30:01:050205:95	600	125.47	75282
30:01:050205:96	600	125.47	75282
30:01:050205:97	600	125.47	75282
30:01:050205:98	600	125.47	75282
30:01:050205:99	600	125.47	75282
30:01:050206:1	520000	40.41	21013200
30:01:050207:1	1000	151.57	151570
30:01:050207:10	1000	151.57	151570
30:01:050207:100	1000	151.57	151570
30:01:050207:101	1000	151.57	151570
30:01:050207:102	1000	151.57	151570
30:01:050207:103	1000	151.57	151570
30:01:050207:104	1000	151.57	151570
30:01:050207:105	1000	151.57	151570
30:01:050207:106	1000	151.57	151570
30:01:050207:107	1000	151.57	151570
30:01:050207:108	1000	151.57	151570
30:01:050207:109	1000	151.57	151570
30:01:050207:11	1000	151.57	151570
30:01:050207:110	1000	151.57	151570
30:01:050207:111	1000	151.57	151570
30:01:050207:112	1000	151.57	151570
30:01:050207:113	1000	151.57	151570
30:01:050207:114	1000	151.57	151570
30:01:050207:115	1000	151.57	151570
30:01:050207:116	1000	151.57	151570
30:01:050207:117	1000	151.57	151570
30:01:050207:118	1000	151.57	151570
30:01:050207:119	1000	151.57	151570
30:01:050207:12	1000	151.57	151570
30:01:050207:120	1000	151.57	151570

30:01:050207:121	1000	151.57	151570
30:01:050207:122	1000	151.57	151570
30:01:050207:123	1000	151.57	151570
30:01:050207:124	1000	151.57	151570
30:01:050207:125	1000	151.57	151570
30:01:050207:126	1000	151.57	151570
30:01:050207:127	1000	151.57	151570
30:01:050207:128	1000	151.57	151570
30:01:050207:129	1000	151.57	151570
30:01:050207:13	1000	151.57	151570
30:01:050207:130	1000	151.57	151570
30:01:050207:131	1000	151.57	151570
30:01:050207:132	1000	151.57	151570
30:01:050207:133	1000	151.57	151570
30:01:050207:134	1000	151.57	151570
30:01:050207:135	1000	151.57	151570
30:01:050207:136	1000	151.57	151570
30:01:050207:137	1000	151.57	151570
30:01:050207:138	1000	151.57	151570
30:01:050207:139	1000	151.57	151570
30:01:050207:14	1000	151.57	151570
30:01:050207:140	1000	151.57	151570
30:01:050207:141	1000	151.57	151570
30:01:050207:142	1000	151.57	151570
30:01:050207:143	1000	151.57	151570
30:01:050207:144	1000	151.57	151570
30:01:050207:145	1000	151.57	151570
30:01:050207:146	1000	151.57	151570
30:01:050207:147	1000	151.57	151570
30:01:050207:148	1000	151.57	151570
30:01:050207:149	1000	151.57	151570
30:01:050207:15	1000	151.57	151570
30:01:050207:150	1000	151.57	151570
30:01:050207:151	1000	151.57	151570
30:01:050207:152	1000	151.57	151570
30:01:050207:153	1000	151.57	151570
30:01:050207:154	1000	151.57	151570
30:01:050207:155	1000	151.57	151570
30:01:050207:156	1000	151.57	151570
30:01:050207:157	1000	151.57	151570
30:01:050207:158	1000	151.57	151570
30:01:050207:159	1000	151.57	151570
30:01:050207:16	1000	151.57	151570
30:01:050207:160	1000	151.57	151570
30:01:050207:161	1000	151.57	151570
30:01:050207:162	1000	151.57	151570
30:01:050207:163	1000	151.57	151570
30:01:050207:164	1000	151.57	151570
30:01:050207:165	1000	151.57	151570
30:01:050207:166	1000	151.57	151570

30:01:050207:167	1000	151.57	151570
30:01:050207:168	1000	151.57	151570
30:01:050207:169	1000	151.57	151570
30:01:050207:17	1000	151.57	151570
30:01:050207:170	1000	151.57	151570
30:01:050207:171	1000	151.57	151570
30:01:050207:172	1000	151.57	151570
30:01:050207:173	1000	151.57	151570
30:01:050207:174	1000	151.57	151570
30:01:050207:175	1000	151.57	151570
30:01:050207:176	1000	151.57	151570
30:01:050207:177	1000	151.57	151570
30:01:050207:178	1000	151.57	151570
30:01:050207:179	1000	151.57	151570
30:01:050207:18	1000	151.57	151570
30:01:050207:180	1000	151.57	151570
30:01:050207:181	1000	151.57	151570
30:01:050207:182	1000	151.57	151570
30:01:050207:183	1000	151.57	151570
30:01:050207:184	1000	151.57	151570
30:01:050207:185	1000	151.57	151570
30:01:050207:186	1000	151.57	151570
30:01:050207:187	1000	151.57	151570
30:01:050207:188	1000	151.57	151570
30:01:050207:189	1000	151.57	151570
30:01:050207:19	1000	151.57	151570
30:01:050207:190	1000	151.57	151570
30:01:050207:191	1000	151.57	151570
30:01:050207:192	1000	151.57	151570
30:01:050207:193	1000	151.57	151570
30:01:050207:194	1000	151.57	151570
30:01:050207:195	1000	151.57	151570
30:01:050207:196	1000	151.57	151570
30:01:050207:197	1000	151.57	151570
30:01:050207:198	1000	151.57	151570
30:01:050207:199	1000	151.57	151570
30:01:050207:2	1000	151.57	151570
30:01:050207:20	1000	151.57	151570
30:01:050207:200	1000	151.57	151570
30:01:050207:201	1000	151.57	151570
30:01:050207:202	1000	151.57	151570
30:01:050207:203	1000	151.57	151570
30:01:050207:204	1000	151.57	151570
30:01:050207:205	1000	151.57	151570
30:01:050207:206	1000	151.57	151570
30:01:050207:207	1000	151.57	151570
30:01:050207:208	1000	151.57	151570
30:01:050207:209	1000	151.57	151570
30:01:050207:21	1000	151.57	151570
30:01:050207:210	1000	151.57	151570

30:01:050207:211	1000	151.57	151570
30:01:050207:212	1000	151.57	151570
30:01:050207:213	1000	151.57	151570
30:01:050207:214	1000	151.57	151570
30:01:050207:215	1000	151.57	151570
30:01:050207:216	1000	151.57	151570
30:01:050207:217	1000	151.57	151570
30:01:050207:218	1000	151.57	151570
30:01:050207:219	1000	151.57	151570
30:01:050207:22	1000	151.57	151570
30:01:050207:220	1000	151.57	151570
30:01:050207:221	1000	151.57	151570
30:01:050207:222	1000	151.57	151570
30:01:050207:223	1000	151.57	151570
30:01:050207:224	1000	151.57	151570
30:01:050207:225	1000	151.57	151570
30:01:050207:226	1000	151.57	151570
30:01:050207:227	1000	151.57	151570
30:01:050207:228	1000	151.57	151570
30:01:050207:229	1000	151.57	151570
30:01:050207:23	1000	151.57	151570
30:01:050207:230	1000	151.57	151570
30:01:050207:231	1000	151.57	151570
30:01:050207:232	1000	151.57	151570
30:01:050207:233	1000	151.57	151570
30:01:050207:234	1000	151.57	151570
30:01:050207:235	1000	151.57	151570
30:01:050207:236	1000	151.57	151570
30:01:050207:237	1000	151.57	151570
30:01:050207:238	1000	151.57	151570
30:01:050207:239	1000	151.57	151570
30:01:050207:24	1000	151.57	151570
30:01:050207:240	1000	151.57	151570
30:01:050207:241	1000	151.57	151570
30:01:050207:242	1000	151.57	151570
30:01:050207:243	1000	151.57	151570
30:01:050207:244	1000	151.57	151570
30:01:050207:245	1000	151.57	151570
30:01:050207:246	1000	151.57	151570
30:01:050207:247	1000	151.57	151570
30:01:050207:248	1000	151.57	151570
30:01:050207:249	1000	151.57	151570
30:01:050207:25	1000	151.57	151570
30:01:050207:250	1000	151.57	151570
30:01:050207:251	1000	151.57	151570
30:01:050207:252	1000	151.57	151570
30:01:050207:253	1000	151.57	151570
30:01:050207:254	1000	151.57	151570
30:01:050207:255	1000	151.57	151570
30:01:050207:256	1000	151.57	151570

30:01:050207:257	1000	151.57	151570
30:01:050207:258	1000	151.57	151570
30:01:050207:259	1000	151.57	151570
30:01:050207:26	1000	151.57	151570
30:01:050207:260	1000	151.57	151570
30:01:050207:261	1000	151.57	151570
30:01:050207:262	1000	151.57	151570
30:01:050207:263	1000	151.57	151570
30:01:050207:264	1000	151.57	151570
30:01:050207:265	1000	151.57	151570
30:01:050207:266	1000	151.57	151570
30:01:050207:267	1000	151.57	151570
30:01:050207:268	1000	151.57	151570
30:01:050207:269	1000	151.57	151570
30:01:050207:27	1000	151.57	151570
30:01:050207:270	1000	151.57	151570
30:01:050207:271	1000	151.57	151570
30:01:050207:272	1000	151.57	151570
30:01:050207:273	1000	151.57	151570
30:01:050207:274	1000	151.57	151570
30:01:050207:275	1000	151.57	151570
30:01:050207:276	1000	151.57	151570
30:01:050207:277	1000	151.57	151570
30:01:050207:278	1000	151.57	151570
30:01:050207:279	1000	151.57	151570
30:01:050207:28	1000	151.57	151570
30:01:050207:280	1000	151.57	151570
30:01:050207:281	1000	151.57	151570
30:01:050207:282	1000	151.57	151570
30:01:050207:283	1000	151.57	151570
30:01:050207:284	1000	151.57	151570
30:01:050207:285	1000	151.57	151570
30:01:050207:286	1000	151.57	151570
30:01:050207:287	1000	151.57	151570
30:01:050207:288	1000	151.57	151570
30:01:050207:289	1000	151.57	151570
30:01:050207:29	1000	151.57	151570
30:01:050207:290	1000	151.57	151570
30:01:050207:291	1000	151.57	151570
30:01:050207:292	1000	151.57	151570
30:01:050207:293	1000	151.57	151570
30:01:050207:294	1000	151.57	151570
30:01:050207:295	1000	151.57	151570
30:01:050207:296	1000	151.57	151570
30:01:050207:297	1000	151.57	151570
30:01:050207:298	1000	151.57	151570
30:01:050207:299	1000	151.57	151570
30:01:050207:3	1000	151.57	151570
30:01:050207:30	1000	151.57	151570
30:01:050207:300	1000	151.57	151570

30:01:050207:301	1000	151.57	151570
30:01:050207:302	1000	151.57	151570
30:01:050207:303	1000	151.57	151570
30:01:050207:304	1000	151.57	151570
30:01:050207:305	1000	151.57	151570
30:01:050207:306	1000	151.57	151570
30:01:050207:307	1000	151.57	151570
30:01:050207:308	1000	151.57	151570
30:01:050207:309	1000	151.57	151570
30:01:050207:31	1000	151.57	151570
30:01:050207:310	1000	151.57	151570
30:01:050207:311	1000	151.57	151570
30:01:050207:312	1000	151.57	151570
30:01:050207:313	1000	151.57	151570
30:01:050207:314	1000	151.57	151570
30:01:050207:315	1000	151.57	151570
30:01:050207:316	1000	151.57	151570
30:01:050207:317	1000	151.57	151570
30:01:050207:318	1000	151.57	151570
30:01:050207:319	1000	151.57	151570
30:01:050207:32	1000	151.57	151570
30:01:050207:320	1000	151.57	151570
30:01:050207:321	1000	151.57	151570
30:01:050207:322	1000	151.57	151570
30:01:050207:323	1000	151.57	151570
30:01:050207:324	1000	151.57	151570
30:01:050207:325	1000	151.57	151570
30:01:050207:326	1000	151.57	151570
30:01:050207:327	1000	151.57	151570
30:01:050207:328	1000	151.57	151570
30:01:050207:329	1000	151.57	151570
30:01:050207:33	1000	151.57	151570
30:01:050207:330	1000	151.57	151570
30:01:050207:331	1000	151.57	151570
30:01:050207:332	1000	151.57	151570
30:01:050207:333	1000	151.57	151570
30:01:050207:34	1000	151.57	151570
30:01:050207:35	1000	151.57	151570
30:01:050207:36	1000	151.57	151570
30:01:050207:37	1000	151.57	151570
30:01:050207:38	1000	151.57	151570
30:01:050207:39	1000	151.57	151570
30:01:050207:4	1000	151.57	151570
30:01:050207:40	1000	151.57	151570
30:01:050207:401	800	157.46	125968
30:01:050207:402	1200	144.6	173520
30:01:050207:403	1000	150.25	150250
30:01:050207:404	1000	150.25	150250
30:01:050207:41	1000	151.57	151570
30:01:050207:42	1000	151.57	151570

30:01:050207:426	1000	150.25	150250
30:01:050207:427	1150	145.9	167785
30:01:050207:428	1030	149.32	153799.6
30:01:050207:429	1200	144.6	173520
30:01:050207:43	1000	151.57	151570
30:01:050207:430	1200	144.6	173520
30:01:050207:431	1200	2.79	3348
30:01:050207:432	1200	2.76	3312
30:01:050207:44	1000	151.57	151570
30:01:050207:444	1000	151.57	151570
30:01:050207:447	1047	2.9	3036.3
30:01:050207:45	1000	151.57	151570
30:01:050207:46	1000	151.57	151570
30:01:050207:47	1000	151.57	151570
30:01:050207:48	1000	151.57	151570
30:01:050207:49	1000	151.57	151570
30:01:050207:5	1000	151.57	151570
30:01:050207:50	1000	151.57	151570
30:01:050207:51	1000	151.57	151570
30:01:050207:52	1000	151.57	151570
30:01:050207:53	1000	151.57	151570
30:01:050207:54	1000	151.57	151570
30:01:050207:55	1000	151.57	151570
30:01:050207:558	13000	1.72	22360
30:01:050207:56	1000	151.57	151570
30:01:050207:560	1000	151.57	151570
30:01:050207:57	1000	151.57	151570
30:01:050207:58	1000	151.57	151570
30:01:050207:59	1000	151.57	151570
30:01:050207:6	1000	151.57	151570
30:01:050207:60	1000	151.57	151570
30:01:050207:61	1000	151.57	151570
30:01:050207:62	1000	151.57	151570
30:01:050207:63	1000	151.57	151570
30:01:050207:64	1000	151.57	151570
30:01:050207:65	1000	151.57	151570
30:01:050207:66	1000	151.57	151570
30:01:050207:67	1000	151.57	151570
30:01:050207:68	1000	151.57	151570
30:01:050207:69	1000	151.57	151570
30:01:050207:7	1000	151.57	151570
30:01:050207:70	1000	151.57	151570
30:01:050207:71	1000	151.57	151570
30:01:050207:72	1000	151.57	151570
30:01:050207:73	1000	151.57	151570
30:01:050207:74	1000	151.57	151570
30:01:050207:75	1000	151.57	151570
30:01:050207:76	1000	151.57	151570
30:01:050207:77	1000	151.57	151570
30:01:050207:78	1000	151.57	151570

30:01:050207:79	1000	151.57	151570
30:01:050207:8	1000	151.57	151570
30:01:050207:80	1000	151.57	151570
30:01:050207:81	1000	151.57	151570
30:01:050207:82	1000	151.57	151570
30:01:050207:83	1000	151.57	151570
30:01:050207:84	1000	151.57	151570
30:01:050207:85	1000	151.57	151570
30:01:050207:86	1000	151.57	151570
30:01:050207:87	1000	151.57	151570
30:01:050207:88	1000	151.57	151570
30:01:050207:89	1000	151.57	151570
30:01:050207:9	1000	151.57	151570
30:01:050207:90	1000	151.57	151570
30:01:050207:91	1000	151.57	151570
30:01:050207:92	1000	151.57	151570
30:01:050207:93	1000	151.57	151570
30:01:050207:94	1000	151.57	151570
30:01:050207:95	1000	151.57	151570
30:01:050207:96	1000	151.57	151570
30:01:050207:97	1000	151.57	151570
30:01:050207:98	1000	151.57	151570
30:01:050207:99	1000	151.57	151570
30:01:050208:3	1500	131.46	197190
30:01:050208:4	1500	58.73	88095
30:01:050208:5	1500	131.46	197190
30:01:050208:6	1500	131.46	197190
30:01:050210:1	600	132.19	79314
30:01:050210:10	600	132.19	79314
30:01:050210:11	600	132.19	79314
30:01:050210:12	600	132.19	79314
30:01:050210:13	600	132.19	79314
30:01:050210:14	600	132.19	79314
30:01:050210:15	600	132.19	79314
30:01:050210:16	600	132.19	79314
30:01:050210:17	600	132.19	79314
30:01:050210:18	600	132.19	79314
30:01:050210:19	600	132.19	79314
30:01:050210:2	600	132.19	79314
30:01:050210:20	600	132.19	79314
30:01:050210:21	600	132.19	79314
30:01:050210:22	600	132.19	79314
30:01:050210:23	600	132.19	79314
30:01:050210:24	600	132.19	79314
30:01:050210:25	600	132.19	79314
30:01:050210:26	600	132.19	79314
30:01:050210:27	600	132.19	79314
30:01:050210:28	600	132.19	79314
30:01:050210:29	600	132.19	79314
30:01:050210:3	600	132.19	79314

30:01:050210:30	600	132.19	79314
30:01:050210:31	600	132.19	79314
30:01:050210:32	600	132.19	79314
30:01:050210:33	600	132.19	79314
30:01:050210:34	600	132.19	79314
30:01:050210:35	600	132.19	79314
30:01:050210:36	600	132.19	79314
30:01:050210:37	600	132.19	79314
30:01:050210:38	600	132.19	79314
30:01:050210:39	600	132.19	79314
30:01:050210:4	600	132.19	79314
30:01:050210:40	600	132.19	79314
30:01:050210:41	600	132.19	79314
30:01:050210:42	600	132.19	79314
30:01:050210:43	600	132.19	79314
30:01:050210:44	600	132.19	79314
30:01:050210:45	600	132.19	79314
30:01:050210:46	600	132.19	79314
30:01:050210:47	600	132.19	79314
30:01:050210:48	600	132.19	79314
30:01:050210:49	900	123.06	110754
30:01:050210:5	600	132.19	79314
30:01:050210:50	600	132.19	79314
30:01:050210:51	600	132.19	79314
30:01:050210:52	600	132.19	79314
30:01:050210:53	600	132.19	79314
30:01:050210:54	600	132.19	79314
30:01:050210:55	600	132.19	79314
30:01:050210:56	600	132.19	79314
30:01:050210:57	700	129.73	90811
30:01:050210:58	600	132.19	79314
30:01:050210:59	600	132.19	79314
30:01:050210:6	600	132.19	79314
30:01:050210:60	600	132.19	79314
30:01:050210:61	600	132.19	79314
30:01:050210:62	700	129.73	90811
30:01:050210:63	600	132.19	79314
30:01:050210:64	600	132.19	79314
30:01:050210:65	600	132.19	79314
30:01:050210:66	600	132.19	79314
30:01:050210:67	600	132.19	79314
30:01:050210:68	600	132.19	79314
30:01:050210:69	600	132.19	79314
30:01:050210:7	600	132.19	79314
30:01:050210:70	600	132.19	79314
30:01:050210:71	600	132.19	79314
30:01:050210:72	600	132.19	79314
30:01:050210:73	600	132.19	79314
30:01:050210:74	900	123.06	110754
30:01:050210:75	600	132.19	79314

30:01:050210:76	600	132.19	79314
30:01:050210:77	600	132.19	79314
30:01:050210:78	600	132.19	79314
30:01:050210:79	600	132.19	79314
30:01:050210:8	600	132.19	79314
30:01:050210:80	600	132.19	79314
30:01:050210:81	600	132.19	79314
30:01:050210:82	600	132.19	79314
30:01:050210:83	600	132.19	79314
30:01:050210:84	600	132.19	79314
30:01:050210:85	600	132.19	79314
30:01:050210:86	600	132.19	79314
30:01:050210:87	600	132.19	79314
30:01:050210:88	600	132.19	79314
30:01:050210:89	600	132.19	79314
30:01:050210:9	600	132.19	79314
30:01:050210:90	600	132.19	79314
30:01:050210:91	600	132.19	79314
30:01:050210:92	600	132.19	79314
30:01:050210:93	600	132.19	79314
30:01:050210:94	600	132.19	79314
30:01:050210:95	600	132.19	79314
30:01:050210:96	600	132.19	79314
30:01:050210:97	600	132.19	79314
30:01:050211:100	600	161.07	96642
30:01:050211:101	600	161.07	96642
30:01:050211:102	722	157.04	113382.88
30:01:050211:103	705	157.83	111270.15
30:01:050211:104	744	156.06	116108.64
30:01:050211:105	620	161.07	99863.4
30:01:050211:106	640	161.07	103084.8
30:01:050211:107	600	161.07	96642
30:01:050211:108	600	161.07	96642
30:01:050211:109	720	157.13	113133.6
30:01:050211:110	700	158.07	110649
30:01:050211:111	640	161.07	103084.8
30:01:050211:112	600	161.07	96642
30:01:050211:113	546	161.07	87944.22
30:01:050211:114	750	155.79	116842.5
30:01:050211:115	736	156.41	115117.76
30:01:050211:116	654	160.34	104862.36
30:01:050211:118	637	161.07	102601.59
30:01:050211:120	1315	138.46	182074.9
30:01:050211:121	619	161.07	99702.33
30:01:050211:122	529	161.07	85206.03
30:01:050211:123	600	161.07	96642
30:01:050211:124	680	159.03	108140.4
30:01:050211:129	621	161.07	100024.47
30:01:050211:13	640	161.07	103084.8
30:01:050211:130	622	161.07	100185.54

30:01:050211:14	607	161.07	97769.49
30:01:050211:15	600	161.07	96642
30:01:050211:16	610	161.07	98252.7
30:01:050211:17	620	161.07	99863.4
30:01:050211:18	600	161.07	96642
30:01:050211:19	600	161.07	96642
30:01:050211:2	689	158.59	109268.51
30:01:050211:20	666	68.14	45381.24
30:01:050211:21	660	160.03	105619.8
30:01:050211:22	888	150.36	133519.68
30:01:050211:23	720	157.13	113133.6
30:01:050211:24	682	158.93	108390.26
30:01:050211:246	620	68.14	42246.8
30:01:050211:25	450	161.07	72481.5
30:01:050211:26	735	156.46	114998.1
30:01:050211:27	560	161.07	90199.2
30:01:050211:28	600	161.07	96642
30:01:050211:29	620	161.07	99863.4
30:01:050211:3	959	147.96	141893.64
30:01:050211:30	600	161.07	96642
30:01:050211:31	640	161.07	103084.8
30:01:050211:32	600	161.07	96642
30:01:050211:33	670	45.75	30652.5
30:01:050211:34	600	161.07	96642
30:01:050211:35	600	161.07	96642
30:01:050211:36	600	161.07	96642
30:01:050211:37	600	161.07	96642
30:01:050211:38	620	161.07	99863.4
30:01:050211:39	620	161.07	99863.4
30:01:050211:4	680	159.03	108140.4
30:01:050211:40	640	161.07	103084.8
30:01:050211:41	600	161.07	96642
30:01:050211:42	940	148.58	139665.2
30:01:050211:43	640	161.07	103084.8
30:01:050211:44	922	149.18	137543.96
30:01:050211:45	640	161.07	103084.8
30:01:050211:46	600	161.07	96642
30:01:050211:47	620	161.07	99863.4
30:01:050211:48	600	161.07	96642
30:01:050211:49	600	161.07	96642
30:01:050211:5	640	161.07	103084.8
30:01:050211:50	600	161.07	96642
30:01:050211:51	600	161.07	96642
30:01:050211:52	600	161.07	96642
30:01:050211:53	696	158.26	110148.96
30:01:050211:54	600	161.07	96642
30:01:050211:55	560	161.07	90199.2
30:01:050211:56	600	161.07	96642
30:01:050211:57	620	161.07	99863.4
30:01:050211:58	620	161.07	99863.4

30:01:050211:59	705	157.83	111270.15
30:01:050211:6	816	153.06	124896.96
30:01:050211:60	624	161.07	100507.68
30:01:050211:61	738	156.32	115364.16
30:01:050211:62	640	161.07	103084.8
30:01:050211:63	664	159.83	106127.12
30:01:050211:64	774	154.77	119791.98
30:01:050211:65	630	161.07	101474.1
30:01:050211:66	600	161.07	96642
30:01:050211:67	600	161.07	96642
30:01:050211:68	600	161.07	96642
30:01:050211:69	801	153.66	123081.66
30:01:050211:70	600	161.07	96642
30:01:050211:71	600	161.07	96642
30:01:050211:72	600	161.07	96642
30:01:050211:73	600	161.07	96642
30:01:050211:74	609	161.07	98091.63
30:01:050211:75	620	161.07	99863.4
30:01:050211:76	664	159.83	106127.12
30:01:050211:77	664	159.83	106127.12
30:01:050211:79	664	159.83	106127.12
30:01:050211:8	668	159.63	106632.84
30:01:050211:80	600	161.07	96642
30:01:050211:81	616	161.07	99219.12
30:01:050211:82	600	161.07	96642
30:01:050211:83	765	155.15	118689.75
30:01:050211:84	704	157.88	111147.52
30:01:050211:85	754	155.62	117337.48
30:01:050211:86	800	153.7	122960
30:01:050211:87	660	160.03	105619.8
30:01:050211:88	630	161.07	101474.1
30:01:050211:89	702	157.97	110894.94
30:01:050211:9	516	161.07	83112.12
30:01:050211:90	589	161.07	94870.23
30:01:050211:91	640	161.07	103084.8
30:01:050211:92	640	161.07	103084.8
30:01:050211:93	630	161.07	101474.1
30:01:050211:94	680	159.03	108140.4
30:01:050211:95	770	154.93	119296.1
30:01:050211:96	600	161.07	96642
30:01:050211:97	810	153.3	124173
30:01:050211:98	600	161.07	96642
30:01:050211:99	600	161.07	96642
30:01:050301:1	9886	87.27	862751.22
30:01:050301:100	362200	0.47	170234
30:01:050301:101	28500	0.76	21660
30:01:050301:102	905500	0.4	362200
30:01:050301:103	11400	0.9	10260
30:01:050301:104	362200	0.47	170234
30:01:050301:105	11400	0.9	10260

30:01:050301:106	362200	0.47	170234
30:01:050301:107	17100	0.83	14193
30:01:050301:108	543300	0.44	239052
30:01:050301:109	34200	0.73	24966
30:01:050301:110	1087000	0.38	413060
30:01:050301:111	17100	0.83	14193
30:01:050301:112	543300	0.44	239052
30:01:050301:114	560400	0.43	240972
30:01:050301:115	28500	0.76	21660
30:01:050301:116	905500	0.4	362200
30:01:050301:122	560400	0.43	240972
30:01:050301:123	5700	1.02	5814
30:01:050301:124	181100	0.53	95983
30:01:050301:125	103000	0.59	60770
30:01:050301:126	11400	0.9	10260
30:01:050301:127	238000	0.51	121380
30:01:050301:133	279679	1.17	327224.43
30:01:050301:135	198279	85.81	17014320.99
30:01:050301:137	167707	1.25	209633.75
30:01:050301:141	1503638	0.56	842037.28
30:01:050301:145	1310460	0.65	851799
30:01:050301:152	397427	0.82	325890.14
30:01:050301:154	493848	0.84	414832.32
30:01:050301:156	320597	0.81	259683.57
30:01:050301:161	1094149	0.59	645547.91
30:01:050301:163	254176	1.16	294844.16
30:01:050301:165	323642	1.31	423971.02
30:01:050301:166	201148	1.55	311779.4
30:01:050301:167	80689	1.79	144433.31
30:01:050301:168	315671	0.75	236753.25
30:01:050301:169	172893	1.06	183266.58
30:01:050301:171	262105	0.79	207062.95
30:01:050301:173	742018	0.64	474891.52
30:01:050301:175	722829	0.93	672230.97
30:01:050301:177	599174	0.76	455372.24
30:01:050301:179	1177687	0.58	683058.46
30:01:050301:181	2822625	0.45	1270181.25
30:01:050301:182	1645649	0.39	641803.11
30:01:050301:183	441277	0.5	220638.5
30:01:050301:185	277235	0.75	207926.25
30:01:050301:186	535940	0.72	385876.8
30:01:050301:187	655683	0.68	445864.44
30:01:050301:188	475923	1.03	490200.69
30:01:050301:189	338681	0.69	233689.89
30:01:050301:191	276575	0.68	188071
30:01:050301:192	356864	0.6	214118.4
30:01:050301:194	165000	85.81	14158650
30:01:050301:195	374926	0.83	311188.58
30:01:050301:2	5000	100.71	503550
30:01:050301:201	151189	0.52	78618.28

30:01:050301:206	63307	1.49	94327.43
30:01:050301:207	56962	1.45	82594.9
30:01:050301:208	201205	0.57	114686.85
30:01:050301:209	515124	0.85	437855.4
30:01:050301:210	353400	1.33	470022
30:01:050301:211	139692	1.61	224904.12
30:01:050301:212	10000	51.91	519100
30:01:050301:213	118862	43.86	5213287.32
30:01:050301:214	2363	117.87	278526.81
30:01:050301:215	13905	81.24	1129642.2
30:01:050301:216	45880	63.23	2900992.4
30:01:050301:217	655132	36.17	23696124.44
30:01:050301:218	20219	75.1	1518446.9
30:01:050301:219	72506	0.82	59454.92
30:01:050301:220	3521	108.4	381676.4
30:01:050301:221	488152	0.52	253839.04
30:01:050301:222	232963	0.84	195688.92
30:01:050301:223	15040	0.96	14438.4
30:01:050301:224	101582	0.76	77202.32
30:01:050301:225	10000	87.06	870600
30:01:050301:228	2000	122.07	244140
30:01:050301:229	103000	0.7	72100
30:01:050301:232	226955	1.25	283693.75
30:01:050301:233	92352	1.7	156998.4
30:01:050301:234	3121	66.29	206891.09
30:01:050301:235	382278	0.81	309645.18
30:01:050301:236	543992	1.02	554871.84
30:01:050301:237	17644	1.64	28936.16
30:01:050301:240	2695	1.53	4123.35
30:01:050301:241	20000	1.13	22600
30:01:050301:242	292855	0.55	161070.25
30:01:050301:243	491558	0.41	201538.78
30:01:050301:244	334420	0.46	153833.2
30:01:050301:245	498255	0.51	254110.05
30:01:050301:246	494838	0.5	247419
30:01:050301:247	141000	0.99	139590
30:01:050301:248	164162	0.6	98497.2
30:01:050301:249	414191	0.66	273366.06
30:01:050301:250	88796	0.69	61269.24
30:01:050301:251	265687	0.52	138157.24
30:01:050301:252	200771	0.55	110424.05
30:01:050301:254	351490	0.59	207379.1
30:01:050301:255	10000	1.37	13700
30:01:050301:256	882700	0.54	476658
30:01:050301:257	127100	1.2	152520
30:01:050301:258	493380	0.47	231888.6
30:01:050301:259	494647	0.45	222591.15
30:01:050301:260	497248	0.57	283431.36
30:01:050301:261	494827	0.69	341430.63
30:01:050301:262	489246	0.7	342472.2

30:01:050301:263	493572	0.5	246786
30:01:050301:264	497700	0.81	403137
30:01:050301:265	498000	0.44	219120
30:01:050301:266	284410	0.47	133672.7
30:01:050301:267	5569408	0.42	2339151.36
30:01:050301:268	105160	0.91	95695.6
30:01:050301:269	430000	0.56	240800
30:01:050301:270	1574	128.37	202054.38
30:01:050301:271	1574	128.37	202054.38
30:01:050301:272	544500	0.52	283140
30:01:050301:389	3171257	0.52	1649053.64
30:01:050301:390	1425833	0.35	499041.55
30:01:050301:391	2030800	0.49	995092
30:01:050301:392	1812218	0.42	761131.56
30:01:050301:393	1179627	0.45	530832.15
30:01:050301:394	758238	0.65	492854.7
30:01:050301:395	779348	0.82	639065.36
30:01:050301:396	1213000	0.44	533720
30:01:050301:397	2076083	0.46	954998.18
30:01:050301:398	491971	0.53	260744.63
30:01:050301:399	1374987	0.44	604994.28
30:01:050301:400	501455	0.53	265771.15
30:01:050301:401	1279334	0.37	473353.58
30:01:050301:402	2012995	0.39	785068.05
30:01:050301:403	161845	0.53	85777.85
30:01:050301:404	970423	0.41	397873.43
30:01:050301:405	5986	85.81	513658.66
30:01:050301:406	344049	0.62	213310.38
30:01:050301:407	13000	85.81	1115530
30:01:050301:408	2687736	0.37	994462.32
30:01:050301:409	566777	1.02	578112.54
30:01:050301:411	66	44.89	2962.74
30:01:050301:412	9593	44.89	430629.77
30:01:050301:413	56	44.89	2513.84
30:01:050301:414	1485046	0.48	712822.08
30:01:050301:415	280000	0.75	210000
30:01:050301:416	522568	0.91	475536.88
30:01:050301:65	430000	32.73	14073900
30:01:050301:66	350000	0.47	164500
30:01:050301:67	438900	0.82	359898
30:01:050301:68	30000	0.75	22500
30:01:050301:69	50000	0.68	34000
30:01:050301:70	50000	32.73	1636500
30:01:050301:71	2100000	32.73	68733000
30:01:050301:72	103000	0.59	60770
30:01:050301:73	103000	0.59	60770
30:01:050301:74	103000	0.59	60770
30:01:050301:75	396000	0.46	182160
30:01:050301:76	396000	0.46	182160
30:01:050301:77	396000	0.46	182160

30:01:050301:78	460125	0.56	257670
30:01:050301:83	5700	1.02	5814
30:01:050301:84	181100	0.53	95983
30:01:050301:89	11400	0.9	10260
30:01:050301:90	362200	0.47	170234
30:01:050301:91	186800	0.53	99004
30:01:050301:93	5700	1.02	5814
30:01:050301:94	181100	0.53	95983
30:01:050301:95	11400	0.9	10260
30:01:050301:96	362200	0.47	170234
30:01:050301:98	373600	0.47	175592
30:01:050301:99	11400	0.9	10260
30:01:050302:105	7116	55.12	392233.92
30:01:050302:107	6923	55.44	383811.12
30:01:050302:108	2389	69.32	165605.48
30:01:050302:109	8519	53.08	452188.52
30:01:050302:113	3147	110.99	349285.53
30:01:050302:115	7830	91.65	717619.5
30:01:050302:117	2891	112.98	326625.18
30:01:050302:119	2318	69.76	161703.68
30:01:050302:121	6240	57.31	357614.4
30:01:050302:123	5000	59.36	296800
30:01:050302:124	3672	63.34	232584.48
30:01:050302:125	5000	59.36	296800
30:01:050302:131	4855	59.73	289989.15
30:01:050302:135	2823	113.55	320551.65
30:01:050302:139	7808	91.71	716071.68
30:01:050302:141	2065	71.47	147585.55
30:01:050302:142	2532	69.26	175366.32
30:01:050302:148	3161	65.36	206602.96
30:01:050302:151	2668	68.51	182784.68
30:01:050302:152	6096	57.59	351068.64
30:01:050302:154	522	150.46	78540.12
30:01:050302:155	1540	76.02	117070.8
30:01:050302:156	1830	74.15	135694.5
30:01:050302:157	4080	62.66	255652.8
30:01:050302:158	1247	79.46	99086.62
30:01:050302:159	4220	61.51	259572.2
30:01:050302:161	1273	134.22	170862.06
30:01:050302:163	2243	71.05	159365.15
30:01:050302:165	3000	112.11	336330
30:01:050302:167	5029	59.29	298169.41
30:01:050302:168	4158	61.7	256548.6
30:01:050302:169	2884	66.63	192160.92
30:01:050302:170	4626	60.34	279132.84
30:01:050302:171	2780	67.15	186677
30:01:050302:172	3418	64.3	219777.4
30:01:050302:174	3536	63.84	225738.24
30:01:050302:180	6411	56.34	361195.74
30:01:050302:19	600	88.75	53250

30:01:050302:190	9017	52.45	472941.65
30:01:050302:191	4972	59.43	295485.96
30:01:050302:192	3636	64.19	233394.84
30:01:050302:193	3448	64.91	223809.68
30:01:050302:196	4993	59.38	296484.34
30:01:050302:197	3266	64.91	211996.06
30:01:050302:198	2000	122.07	244140
30:01:050302:199	6375	57.05	363693.75
30:01:050302:20	600	88.75	53250
30:01:050302:200	414	150.46	62290.44
30:01:050302:203	5357	99.26	531735.82
30:01:050302:204	4104	61.87	253914.48
30:01:050302:206	20000	44.37	887400
30:01:050302:21	600	88.75	53250
30:01:050302:22	600	88.75	53250
30:01:050302:220	5195	58.89	305933.55
30:01:050302:222	7000	55.31	387170
30:01:050302:225	8000	53.78	430240
30:01:050302:226	5000	59.36	296800
30:01:050302:227	8000	53.78	430240
30:01:050302:229	3000	66.08	198240
30:01:050302:23	1200	80.16	96192
30:01:050302:230	3000	66.08	198240
30:01:050302:231	476	80.46	38298.96
30:01:050302:232	9000	89.01	801090
30:01:050302:233	3000	66.08	198240
30:01:050302:234	9000	89.01	801090
30:01:050302:235	2500	116.48	291200
30:01:050302:236	1200	135.9	163080
30:01:050302:237	10000	87.06	870600
30:01:050302:238	10000	87.06	870600
30:01:050302:239	550	150.46	82753
30:01:050302:24	600	88.75	53250
30:01:050302:240	4197	104.48	438502.56
30:01:050302:241	3248	110.25	358092
30:01:050302:242	1871	123.79	231611.09
30:01:050302:25	600	88.75	53250
30:01:050302:26	800	87.29	69832
30:01:050302:27	1200	80.16	96192
30:01:050302:28	1000	83.29	83290
30:01:050302:29	1000	83.29	83290
30:01:050302:3	1908	123.29	235237.32
30:01:050302:30	600	88.75	53250
30:01:050302:31	600	88.75	53250
30:01:050302:32	600	88.75	53250
30:01:050302:33	600	88.75	53250
30:01:050302:34	4700000	9.7	45590000
30:01:050302:35	5000	36.13	180650
30:01:050302:36	120000	20.96	2515200
30:01:050302:37	4466	103.12	460533.92

30:01:050302:38	1800	73.62	132516
30:01:050302:39	200	88.75	17750
30:01:050302:40	587	89.7	52653.9
30:01:050302:4053	2000	122.07	244140
30:01:050302:4056	2250	70.25	158062.5
30:01:050302:4057	2998	112.12	336135.76
30:01:050302:4058	3000	112.11	336330
30:01:050302:4060	2353	69.54	163627.62
30:01:050302:4061	2390	117.59	281040.1
30:01:050302:4062	9956	51.37	511439.72
30:01:050302:4063	3143	65.44	205677.92
30:01:050302:4064	5000	55.28	276400
30:01:050302:41	219000	27.15	5945850
30:01:050302:42	219000	27.15	5945850
30:01:050302:4246	1200	135.9	163080
30:01:050302:4247	1456	130.49	189993.44
30:01:050302:43	219000	27.15	5945850
30:01:050302:4363	4200	104.46	438732
30:01:050302:4384	2000	122.07	244140
30:01:050302:4386	1637	127.32	208422.84
30:01:050302:4387	1555	128.7	200128.5
30:01:050302:4389	4999	59.36	296740.64
30:01:050302:4390	4999	59.36	296740.64
30:01:050302:4391	1500	76.44	114660
30:01:050302:4392	1500	129.68	194520
30:01:050302:4393	1500	129.68	194520
30:01:050302:4394	1500	129.68	194520
30:01:050302:4395	1500	129.68	194520
30:01:050302:4396	1500	129.68	194520
30:01:050302:4397	1690	126.47	213734.3
30:01:050302:44	219000	27.15	5945850
30:01:050302:45	219000	27.15	5945850
30:01:050302:46	186800	28.07	5243476
30:01:050302:47	373600	24.27	9067272
30:01:050302:48	560300	22.29	12489087
30:01:050302:4802	1794	73.62	132074.28
30:01:050302:4803	2197	70.55	154998.35
30:01:050302:4808	2500	69.45	173625
30:01:050302:4810	979	141.83	138851.57
30:01:050302:49	373600	24.27	9067272
30:01:050302:5	5022	59.31	297854.82
30:01:050302:50	186800	28.07	5243476
30:01:050302:51	373600	24.27	9067272
30:01:050302:52	186800	28.07	5243476
30:01:050302:54	373600	24.27	9067272
30:01:050302:55	373600	24.27	9067272
30:01:050302:56	186800	28.07	5243476
30:01:050302:57	186800	28.07	5243476
30:01:050302:58	560400	22.29	12491316
30:01:050302:60	186800	28.07	5243476

30:01:050302:62	500	89.7	44850
30:01:050302:63	500	89.7	44850
30:01:050302:64	1400	78.44	109816
30:01:050302:65	2796	67.84	189680.64
30:01:050302:66	600	89.7	53820
30:01:050302:67	1000	84.18	84180
30:01:050302:68	600	89.7	53820
30:01:050302:69	2886	67.39	194487.54
30:01:050302:7	4964	100.86	500669.04
30:01:050302:70	490	89.7	43953
30:01:050302:71	1000	84.18	84180
30:01:050302:72	800	88.22	70576
30:01:050302:73	800	88.22	70576
30:01:050302:74	1620	75.21	121840.2
30:01:050302:75	900	85.09	76581
30:01:050302:76	1868	72.99	136345.32
30:01:050302:77	600	88.69	53214
30:01:050302:8	5008	59.34	297174.72
30:01:050302:80	500	88.69	44345
30:01:050302:81	1000	83.23	83230
30:01:050302:82	1000	83.23	83230
30:01:050302:83	1000	83.23	83230
30:01:050302:84	1000	83.23	83230
30:01:050302:85	1000	83.23	83230
30:01:050302:86	1604	75.37	120893.48
30:01:050302:87	600	88.69	53214
30:01:050302:88	600	88.69	53214
30:01:050302:89	700	88.69	62083
30:01:050303:1	5197	17.52	91051.44
30:01:050303:113	1498000	0.53	793940
30:01:050305:1	373600	0.63	235368
30:01:050306:3	261160	1.14	297722.4
30:01:050306:4	284693	1.16	330243.88
30:01:050306:5	55648	1.32	73455.36
30:01:050306:6	301763	0.87	262533.81
30:01:050306:7	225244	0.98	220739.12
30:01:050307:1	560400	0.61	341844
30:01:050308:1	770000	0.7	539000
30:01:050309:1	186800	1.03	192404
30:01:050401:1	1331776	0.36	479439.36
30:01:050401:120	497176	0.42	208813.92
30:01:050401:121	363790	0.44	160067.6
30:01:050401:122	438944	0.43	188745.92
30:01:050401:2	355762	0.44	156535.28
30:01:050401:3	181019	0.51	92319.69
30:01:050401:4	3500	275.91	965685
30:01:050401:5	3500	275.91	965685
30:01:050401:6	10203	0.87	8876.61
30:01:050401:7	15237	0.8	12189.6
30:01:050401:8	19750	0.76	15010

30:01:050401:9	594853	0.4	237941.2
30:01:050402:100	2000	122.07	244140
30:01:050402:101	2000	122.07	244140
30:01:050402:103	9999	87.07	870612.93
30:01:050402:104	9049	88.91	804546.59
30:01:050402:105	7782	91.77	714154.14
30:01:050402:106	2000	122.07	244140
30:01:050402:107	1863	123.91	230844.33
30:01:050402:108	554	150.46	83354.84
30:01:050402:109	1781	125.08	222767.48
30:01:050402:110	1365	132.27	180548.55
30:01:050402:111	9994	46.56	465320.64
30:01:050402:112	3998	105.55	421988.9
30:01:050402:116	2000	72.01	144020
30:01:050402:118	2300	118.54	272642
30:01:050402:119	2300	118.54	272642
30:01:050402:120	2300	118.54	272642
30:01:050402:126	1230	72.29	88916.7
30:01:050402:127	2000	65.28	130560
30:01:050402:128	1600	70.23	112368
30:01:050402:13	132283	0.54	71432.82
30:01:050402:131	100000	0.69	69000
30:01:050402:135	1880	67.89	127633.2
30:01:050402:136	1000	77.51	77510
30:01:050402:137	497200	0.54	268488
30:01:050402:138	494968	0.54	267282.72
30:01:050402:139	68389	0.69	47188.41
30:01:050402:142	799	148.01	118259.99
30:01:050402:143	2534	116.15	294324.1
30:01:050402:144	1562	128.58	200841.96
30:01:050402:145	490917	0.47	230730.99
30:01:050402:146	497126	0.47	233649.22
30:01:050402:147	497542	0.48	238820.16
30:01:050402:148	498700	0.48	239376
30:01:050402:149	1800	124.8	224640
30:01:050402:150	1500	129.68	194520
30:01:050402:151	2000	122.07	244140
30:01:050402:152	2000	122.07	244140
30:01:050402:153	2000	122.07	244140
30:01:050402:154	2000	122.07	244140
30:01:050402:155	1500	129.68	194520
30:01:050402:156	1500	76.49	114735
30:01:050402:157	1000	141.2	141200
30:01:050402:158	2000	72.01	144020
30:01:050402:159	3800	106.68	405384
30:01:050402:16	6490	52.34	339686.6
30:01:050402:160	1500	76.49	114735
30:01:050402:161	2000	72.01	144020
30:01:050402:166	2000	65.28	130560
30:01:050402:167	2000	65.28	130560

30:01:050402:168	2000	65.28	130560
30:01:050402:169	1500	129.68	194520
30:01:050402:170	2000	122.07	244140
30:01:050402:171	700	150.46	105322
30:01:050402:172	700	88.75	62125
30:01:050402:173	2000	122.07	244140
30:01:050402:174	700	150.46	105322
30:01:050402:177	2000	72.01	144020
30:01:050402:178	1500	76.49	114735
30:01:050402:179	1000	141.2	141200
30:01:050402:18	1999	122.09	244057.91
30:01:050402:180	2000	122.07	244140
30:01:050402:181	1000	141.2	141200
30:01:050402:182	2000	122.07	244140
30:01:050402:183	2000	122.07	244140
30:01:050402:184	1652	127.07	209919.64
30:01:050402:185	1642	127.24	208928.08
30:01:050402:187	1638	127.3	208517.4
30:01:050402:188	2000	65.28	130560
30:01:050402:189	50494	0.87	43929.78
30:01:050402:19	130484	0.64	83509.76
30:01:050402:21	9980	46.58	464868.4
30:01:050402:25	5006	100.68	504004.08
30:01:050402:26	1772	125.22	221889.84
30:01:050402:27	5270	54.68	288163.6
30:01:050402:28	5858	52.09	305143.22
30:01:050402:30	1651	127.09	209825.59
30:01:050402:31	1421	131.16	186378.36
30:01:050402:310	1000	83.29	83290
30:01:050402:311	1000	83.29	83290
30:01:050402:312	7354	49.66	365199.64
30:01:050402:313	2500	62.29	155725
30:01:050402:314	1163269	0.45	523471.05
30:01:050402:317	1387	72.37	100377.19
30:01:050402:32	2280	65.19	148633.2
30:01:050402:320	1000	141.2	141200
30:01:050402:322	1708243	0.47	802874.21
30:01:050402:324	1167884	0.48	560584.32
30:01:050402:325	10000	276.43	2764300
30:01:050402:326	1500	31.41	47115
30:01:050402:327	2500	6.99	17475
30:01:050402:328	2500	62.29	155725
30:01:050402:329	552950	0.52	287534
30:01:050402:33	2678	114.81	307461.18
30:01:050402:35	10855	85.58	928970.9
30:01:050402:36	13297	82.01	1090486.97
30:01:050402:37	3541	108.27	383384.07
30:01:050402:38	1564	128.54	201036.56
30:01:050402:39	9689	87.64	849143.96
30:01:050402:4	65729	1.69	111082.01

30:01:050402:41	1977	122.37	241925.49
30:01:050402:42	1588	128.13	203470.44
30:01:050402:43	1999	122.09	244057.91
30:01:050402:44	2000	65.28	130560
30:01:050402:45	10000	47.79	477900
30:01:050402:46	2919	112.76	329146.44
30:01:050402:47	7000	93.84	656880
30:01:050402:50	2633	63.25	166537.25
30:01:050402:51	12479	44.44	554566.76
30:01:050402:52	5056	100.47	507976.32
30:01:050402:53	9982.74	51.38	512913.18
30:01:050402:54	1534	129.07	197993.38
30:01:050402:55	2008	65.22	130961.76
30:01:050402:56	1000	75.5	75500
30:01:050402:57	2018	121.84	245873.12
30:01:050402:58	715	150.46	107578.9
30:01:050402:59	882	77.52	68372.64
30:01:050402:60	765	79.87	61100.55
30:01:050402:61	1999	122.09	244057.91
30:01:050402:62	1975	122.4	241740
30:01:050402:63	1996	65.3	130338.8
30:01:050402:64	884	144.9	128091.6
30:01:050402:67	4990	100.75	502742.5
30:01:050402:68	2000	122.07	244140
30:01:050402:71	6000	96.92	581520
30:01:050402:72	7350	92.88	682668
30:01:050402:75	3249	110.25	358202.25
30:01:050402:76	1133000	0.38	430540
30:01:050402:77	10000	87.06	870600
30:01:050402:78	2000	122.07	244140
30:01:050402:80	2000	65.28	130560
30:01:050402:81	3000	112.11	336330
30:01:050402:82	2000	122.07	244140
30:01:050402:83	2000	122.07	244140
30:01:050402:84	3000	112.11	336330
30:01:050402:85	10000	87.06	870600
30:01:050402:86	4224	57.28	241950.72
30:01:050402:87	4506	102.93	463802.58
30:01:050402:88	217095	0.67	145453.65
30:01:050402:89	2450	116.98	286601
30:01:050402:90	5400	99.09	535086
30:01:050402:91	2000	122.07	244140
30:01:050402:99	2000	122.07	244140
30:01:050403:124	348629	1.11	386978.19
30:01:050403:128	1220695	0.39	476071.05
30:01:050403:132	799987	0.69	551991.03
30:01:050403:133	750000	0.43	322500
30:01:050403:134	50000	0.72	36000
30:01:050403:135	1650000	0.37	610500
30:01:050403:136	500000	44.89	22445000

30:01:050403:137	640000	44.89	28729600
30:01:050403:138	80000	44.89	3591200
30:01:050403:150	213101	0.73	155563.73
30:01:050403:151	1119	3.11	3480.09
30:01:050403:153	492514	1.02	502364.28
30:01:050403:154	214972	1.21	260116.12
30:01:050403:157	1077715	0.72	775954.8
30:01:050403:158	382326	1.26	481730.76
30:01:050403:159	103020	0.61	62842.2
30:01:050403:161	87418	0.95	83047.1
30:01:050403:162	1226431	0.55	674537.05
30:01:050403:163	219269	0.63	138139.47
30:01:050403:164	619581	0.96	594797.76
30:01:050403:165	4872	101.26	493338.72
30:01:050403:166	3177	110.77	351916.29
30:01:050403:167	1602	127.9	204895.8
30:01:050403:168	1420	131.18	186275.6
30:01:050403:169	1408	131.41	185025.28
30:01:050403:170	2985	112.23	335006.55
30:01:050403:171	2053	121.4	249234.2
30:01:050403:172	522	150.46	78540.12
30:01:050403:173	6999.46	93.84	656829.33
30:01:050403:174	958271	0.71	680372.41
30:01:050403:175	1703	126.26	215020.78
30:01:050403:176	7000	93.84	656880
30:01:050403:177	243203	0.63	153217.89
30:01:050403:178	61545	0.8	49236
30:01:050403:179	215793	0.66	142423.38
30:01:050403:180	206816	0.75	155112
30:01:050403:181	367200	0.64	235008
30:01:050403:182	467997	0.62	290158.14
30:01:050403:183	206388	0.52	107321.76
30:01:050403:184	254226	0.55	139824.3
30:01:050403:185	166844	0.66	110117.04
30:01:050403:186	170402	0.65	110761.3
30:01:050403:187	31841	0.88	28020.08
30:01:050403:188	42913	0.83	35617.79
30:01:050403:189	295596	0.72	212829.12
30:01:050403:190	219404	0.86	188687.44
30:01:050403:191	508400	0.83	421972
30:01:050403:192	490703	0.7	343492.1
30:01:050403:193	494757	0.48	237483.36
30:01:050403:194	495941	0.49	243011.09
30:01:050403:195	494970	0.5	247485
30:01:050403:196	227667	0.98	223113.66
30:01:050403:198	3710000	0.36	1335600
30:01:050403:199	508400	0.53	269452
30:01:050403:310	1110	138.14	153335.4
30:01:050403:311	775707	0.41	318039.87
30:01:050403:312	381300	1.15	438495

30:01:050403:313	237899	0.5	118949.5
30:01:050403:314	355992	0.48	170876.16
30:01:050403:315	230083	0.52	119643.16
30:01:050403:316	254510	1.36	346133.6
30:01:050403:318	13000	110.65	1438450
30:01:050404:1	417700	0.6	250620
30:01:060101:1	32000	0.67	21440
30:01:060101:100	3999993	0.21	839998.53
30:01:060101:101	490056	0.34	166619.04
30:01:060101:103	131489	41.41	5444959.49
30:01:060101:108	4500000	0.24	1080000
30:01:060101:109	56908	0.35	19917.8
30:01:060101:110	596527	0.39	232645.53
30:01:060101:111	4898658	0.44	2155409.52
30:01:060101:112	53837	0.32	17227.84
30:01:060101:113	381109	36.39	13868556.51
30:01:060101:114	5013095	0.22	1102880.9
30:01:060101:115	2411905	0.27	651214.35
30:01:060101:116	2249995	0.28	629998.6
30:01:060101:13	1277325	0.29	370424.25
30:01:060101:15	130726	0.54	70592.04
30:01:060101:2	1714000	0.31	531340
30:01:060101:21	1875941	0.3	562782.3
30:01:060101:227	33	720.91	23790.03
30:01:060101:228	3801296	0.21	798272.16
30:01:060101:229	127495	41.41	5279567.95
30:01:060101:23	197992	0.51	100975.92
30:01:060101:230	2481	44.89	111372.09
30:01:060101:24	839996	0.33	277198.68
30:01:060101:25	957241	0.34	325461.94
30:01:060101:26	2000190	0.31	620058.9
30:01:060101:27	66088	0.6	39652.8
30:01:060101:28	2829573	41.41	117172617.9
30:01:060101:77	899994	0.31	278998.14
30:01:060101:80	450003	0.37	166501.11
30:01:060101:81	1000474	0.3	300142.2
30:01:060101:82	2499993	0.53	1324996.29
30:01:060101:83	674997	0.34	229498.98
30:01:060101:84	674998	0.3	202499.4
30:01:060101:85	450000	0.36	162000
30:01:060101:86	450000	0.33	148500
30:01:060101:87	900077	0.49	441037.73
30:01:060101:88	1350000	0.29	391500
30:01:060101:89	225000	0.4	90000
30:01:060101:90	385000	0.67	257950
30:01:060101:91	1125000	0.5	562500
30:01:060101:92	1125002	0.31	348750.62
30:01:060101:93	514500	0.37	190365
30:01:060101:94	1124993	0.31	348747.83
30:01:060101:95	1124996	0.31	348748.76

30:01:060201:10	812	110.36	89612.32
30:01:060201:102	2588	195.11	504944.68
30:01:060201:103	2593	195.03	505712.79
30:01:060201:104	2588	195.11	504944.68
30:01:060201:105	2635	194.38	512191.3
30:01:060201:106	1713	167.97	287732.61
30:01:060201:107	2523	196.16	494911.68
30:01:060201:108	2592	195.05	505569.6
30:01:060201:109	2586	195.14	504632.04
30:01:060201:11	1304	206.44	269197.76
30:01:060201:110	2592	195.05	505569.6
30:01:060201:112	800	73.88	59104
30:01:060201:113	700	245.39	171773
30:01:060201:114	502	112.56	56505.12
30:01:060201:115	1338	99.37	132957.06
30:01:060201:116	100	95.37	9537
30:01:060201:117	4200	161.48	678216
30:01:060201:118	5000	155.68	778400
30:01:060201:119	3413	81.63	278603.19
30:01:060201:120	1062	69.62	73936.44
30:01:060201:121	1057	215.75	228047.75
30:01:060201:122	806	110.53	89087.18
30:01:060201:123	1500	97.01	145515
30:01:060201:15	1357	110.7	150219.9
30:01:060201:16	1054	116.73	123033.42
30:01:060201:161	200	95.37	19074
30:01:060201:162	1500	97.01	145515
30:01:060201:163	1500	200.46	300690
30:01:060201:164	1499	200.49	300534.51
30:01:060201:166	53	232.59	12327.27
30:01:060201:167	443	112.56	49864.08
30:01:060201:168	381	112.56	42885.36
30:01:060201:169	580	112.56	65284.8
30:01:060201:170	290	112.56	32642.4
30:01:060201:171	633	112.56	71250.48
30:01:060201:172	2994	173.38	519099.72
30:01:060201:173	654	112.56	73614.24
30:01:060201:174	200	232.59	46518
30:01:060201:177	450	112.56	50652
30:01:060201:178	5	95.37	476.85
30:01:060201:18	1421	109.63	155784.23
30:01:060201:181	61	232.59	14187.99
30:01:060201:182	828	109.91	91005.48
30:01:060201:183	702	112.56	79017.12
30:01:060201:184	259	75.12	19456.08
30:01:060201:185	477	256.94	122560.38
30:01:060201:186	3000	173.31	519930
30:01:060201:188	862	108.98	93940.76
30:01:060201:189	862	108.98	93940.76
30:01:060201:19	1094	115.82	126707.08

30:01:060201:190	862	108.98	93940.76
30:01:060201:191	862	108.98	93940.76
30:01:060201:192	862	108.98	93940.76
30:01:060201:193	63	232.59	14653.17
30:01:060201:196	500	112.56	56280
30:01:060201:20	977	118.61	115881.97
30:01:060201:202	401	112.56	45136.56
30:01:060201:203	330	95.37	31472.1
30:01:060201:204	1500	97.01	145515
30:01:060201:205	405	232.59	94198.95
30:01:060201:206	486	112.56	54704.16
30:01:060201:207	101	232.59	23491.59
30:01:060201:209	949	220.69	209434.81
30:01:060201:21	1420	109.65	155703
30:01:060201:210	644	112.56	72488.64
30:01:060201:211	810	123.37	99929.7
30:01:060201:212	489	95.37	46635.93
30:01:060201:213	774	94.45	73104.3
30:01:060201:214	607	112.56	68323.92
30:01:060201:218	3000	173.31	519930
30:01:060201:219	771	111.57	86020.47
30:01:060201:22	1459	109.03	159074.77
30:01:060201:220	600	112.56	67536
30:01:060201:221	1135	102.86	116746.1
30:01:060201:222	1497	200.54	300208.38
30:01:060201:223	881	108.48	95570.88
30:01:060201:228	570	112.56	64159.2
30:01:060201:229	1000	105.64	105640
30:01:060201:230	1000	105.64	105640
30:01:060201:231	1000	105.64	105640
30:01:060201:232	862	108.98	93940.76
30:01:060201:233	1000	105.64	105640
30:01:060201:234	1000	105.64	105640
30:01:060201:235	2420	181.3	438746
30:01:060201:236	10085	134.35	1354919.75
30:01:060201:238	807	110.5	89173.5
30:01:060201:239	600	112.56	67536
30:01:060201:24	6467	60.48	391124.16
30:01:060201:240	187	17.73	3315.51
30:01:060201:242	1177	230.55	271357.35
30:01:060201:243	317	112.56	35681.52
30:01:060201:244	1500	97.01	145515
30:01:060201:245	1500	97.01	145515
30:01:060201:246	993	45.22	44903.46
30:01:060201:247	1016	105.28	106964.48
30:01:060201:248	1080	239.97	259167.6
30:01:060201:249	48	44.89	2154.72
30:01:060201:25	1216	101.39	123290.24
30:01:060201:27	622	112.56	70012.32
30:01:060201:29	651	112.56	73276.56

30:01:060201:31	2730	85.55	233551.5
30:01:060201:33	2621	86.28	226139.88
30:01:060201:35	1402	83.37	116884.74
30:01:060201:36	833	109.77	91438.41
30:01:060201:361	1326	99.56	132016.56
30:01:060201:362	1181	102.01	120473.81
30:01:060201:363	61	44.89	2738.29
30:01:060201:364	30	45.82	1374.6
30:01:060201:366	620	112.56	69787.2
30:01:060201:367	1435	97.92	140515.2
30:01:060201:368	500	232.59	116295
30:01:060201:369	500	232.59	116295
30:01:060201:370	602	112.56	67761.12
30:01:060201:371	599	112.56	67423.44
30:01:060201:373	10609	177.08	1878641.72
30:01:060201:38	765	111.75	85488.75
30:01:060201:4	214	112.56	24087.84
30:01:060201:40	514	112.56	57855.84
30:01:060201:42	492	112.56	55379.52
30:01:060201:44	1003	105.57	105886.71
30:01:060201:46	693	112.56	78004.08
30:01:060201:48	698	112.56	78566.88
30:01:060201:5	847	109.38	92644.86
30:01:060201:50	1264	100.56	127107.84
30:01:060201:52	717	112.56	80705.52
30:01:060201:54	1115	103.25	115123.75
30:01:060201:56	584	50.98	29772.32
30:01:060201:59	17483.8	49.08	858104.9
30:01:060201:66	229	232.59	53263.11
30:01:060201:67	2807	151.43	425064.01
30:01:060201:70	8693	45.82	398313.26
30:01:060201:71	1299	206.61	268386.39
30:01:060201:73	932	221.53	206465.96
30:01:060201:75	763	111.81	85311.03
30:01:060201:77	697	95.37	66472.89
30:01:060201:79	92	45.82	4215.44
30:01:060201:8	763	111.81	85311.03
30:01:060201:81	1957	45.82	89669.74
30:01:060201:87	592	112.56	66635.52
30:01:060201:89	2214	89.4	197931.6
30:01:060201:90	638	50.98	32525.24
30:01:060201:91	1048	104.6	109620.8
30:01:060201:93	717	112.56	80705.52
30:01:060201:94	600	112.56	67536
30:01:060201:95	460	112.56	51777.6
30:01:060201:96	900	108	97200
30:01:060201:97	1648	63.48	104615.04
30:01:060201:98	331	112.56	37257.36
30:01:060201:99	400	112.56	45024
30:01:060202:1	776	111.41	86454.16

30:01:060202:10	1061	104.33	110694.13
30:01:060202:11	222	232.59	51634.98
30:01:060202:14	705	112.56	79354.8
30:01:060202:15	740	112.53	83272.2
30:01:060202:16	1052	104.52	109955.04
30:01:060202:17	1188	101.88	121033.44
30:01:060202:18	27	75.12	2028.24
30:01:060202:19	1140	102.77	117157.8
30:01:060202:2	889	108.28	96260.92
30:01:060202:21	1046	104.64	109453.44
30:01:060202:23	637	112.56	71700.72
30:01:060202:25	701	112.56	78904.56
30:01:060202:27	1406	98.34	138266.04
30:01:060202:286	2296	183.32	420902.72
30:01:060202:288	1500	97.01	145515
30:01:060202:289	1183	45.76	54134.08
30:01:060202:290	6000	45.76	274560
30:01:060202:292	600	112.56	67536
30:01:060202:293	131	90.72	11884.32
30:01:060202:294	1500	97.01	145515
30:01:060202:3	841	109.55	92131.55
30:01:060202:30	305	112.56	34330.8
30:01:060202:31	350	112.56	39396
30:01:060202:32	324	112.56	36469.44
30:01:060202:331	168	262.86	44160.48
30:01:060202:332	1500	97.01	145515
30:01:060202:333	1500	97.01	145515
30:01:060202:334	371	112.56	41759.76
30:01:060202:338	1500	97.01	145515
30:01:060202:339	315	112.56	35456.4
30:01:060202:34	77	232.59	17909.43
30:01:060202:340	504	112.56	56730.24
30:01:060202:341	629	112.56	70800.24
30:01:060202:342	3586	68.45	245461.7
30:01:060202:343	100	95.37	9537
30:01:060202:344	556	95.37	53025.72
30:01:060202:345	865	108.9	94198.5
30:01:060202:346	20	232.59	4651.8
30:01:060202:347	1500	97.01	145515
30:01:060202:348	473	112.56	53240.88
30:01:060202:35	79	232.59	18374.61
30:01:060202:350	599	112.56	67423.44
30:01:060202:354	9673	45.11	436349.03
30:01:060202:355	593	112.56	66748.08
30:01:060202:356	1545	96.41	148953.45
30:01:060202:357	346	112.56	38945.76
30:01:060202:359	686	112.56	77216.16
30:01:060202:36	690	245.81	169608.9
30:01:060202:38	2115	90.26	190899.9
30:01:060202:4	1240	100.97	125202.8

30:01:060202:40	745	112.37	83715.65
30:01:060202:41	364	112.56	40971.84
30:01:060202:44	845	226.14	191088.3
30:01:060202:47	482	112.56	54253.92
30:01:060202:470	1320	99.65	131538
30:01:060202:471	350	112.56	39396
30:01:060202:472	122	232.31	28341.82
30:01:060202:474	6856	45.76	313730.56
30:01:060202:476	1187	101.9	120955.3
30:01:060202:477	732	112.56	82393.92
30:01:060202:478	1495	97.08	145134.6
30:01:060202:479	993	105.79	105049.47
30:01:060202:480	1391	98.56	137096.96
30:01:060202:481	523	112.56	58868.88
30:01:060202:483	2868	84.67	242833.56
30:01:060202:484	1977	91.55	180994.35
30:01:060202:485	401	112.56	45136.56
30:01:060202:486	422	112.56	47500.32
30:01:060202:488	305	112.56	34330.8
30:01:060202:489	2919	84.36	246246.84
30:01:060202:49	52	45.82	2382.64
30:01:060202:490	1500	97.01	145515
30:01:060202:491	578	112.56	65059.68
30:01:060202:492	2180	89.69	195524.2
30:01:060202:493	7121	59.27	422061.67
30:01:060202:5	370	112.56	41647.2
30:01:060202:50	5108	45.82	234048.56
30:01:060202:51	816	45.82	37389.12
30:01:060202:53	3302	69.65	229984.3
30:01:060202:57	3366	203.24	684105.84
30:01:060202:59	725	50.98	36960.5
30:01:060202:60	1600	45.82	73312
30:01:060202:61	1771	219.52	388769.92
30:01:060202:62	20	112.56	2251.2
30:01:060202:63	315	112.56	35456.4
30:01:060202:64	147	112.56	16546.32
30:01:060202:65	877	108.59	95233.43
30:01:060202:66	1121	103.13	115608.73
30:01:060202:67	528	112.56	59431.68
30:01:060202:68	100	75.12	7512
30:01:060202:69	908	107.8	97882.4
30:01:060202:70	1264	100.56	127107.84
30:01:060202:71	1655	95.03	157274.65
30:01:060202:72	2391	87.96	210312.36
30:01:060202:73	2049	90.86	186172.14
30:01:060202:74	1923	92.08	177069.84
30:01:060202:75	2000	91.33	182660
30:01:060202:76	1979	91.53	181137.87
30:01:060202:77	796	110.82	88212.72
30:01:060202:78	2120	90.22	191266.4

30:01:060202:79	2333	88.42	206283.86
30:01:060202:8	843	109.49	92300.07
30:01:060202:80	3989	88.27	352109.03
30:01:060202:81	4118	139.72	575366.96
30:01:060202:82	5000	193.81	969050
30:01:060202:83	1500	97.01	145515
30:01:060202:84	1789	93.49	167253.61
30:01:060202:85	174	112.56	19585.44
30:01:060202:9	1044	47.41	49496.04
30:01:060203:1	554	112.56	62358.24
30:01:060203:10	486	112.56	54704.16
30:01:060203:101	581	112.56	65397.36
30:01:060203:102	677	112.56	76203.12
30:01:060203:103	1200	101.67	122004
30:01:060203:105	678	112.56	76315.68
30:01:060203:107	907	107.82	97792.74
30:01:060203:108	638	112.56	71813.28
30:01:060203:109	1004	105.55	105972.2
30:01:060203:110	931	107.23	99831.13
30:01:060203:112	843	109.49	92300.07
30:01:060203:113	645	112.56	72601.2
30:01:060203:114	904	107.9	97541.6
30:01:060203:115	947	106.85	101186.95
30:01:060203:116	2138	27.95	59757.1
30:01:060203:117	55	232.59	12792.45
30:01:060203:118	1224	101.25	123930
30:01:060203:120	672	112.56	75640.32
30:01:060203:122	2018	188.35	380090.3
30:01:060203:124	455	112.56	51214.8
30:01:060203:128	726	112.56	81718.56
30:01:060203:13	411	112.56	46262.16
30:01:060203:130	437	112.56	49188.72
30:01:060203:132	442	112.56	49751.52
30:01:060203:134	527	112.56	59319.12
30:01:060203:136	493	232.59	114666.87
30:01:060203:138	948	106.83	101274.84
30:01:060203:140	768	111.66	85754.88
30:01:060203:142	34969	34.44	1204332.36
30:01:060203:144	5289	45.82	242341.98
30:01:060203:145	1013	105.35	106719.55
30:01:060203:147	793	110.91	87951.63
30:01:060203:149	502	112.56	56505.12
30:01:060203:15	1267	100.51	127346.17
30:01:060203:151	641	112.56	72150.96
30:01:060203:153	625	112.56	70350
30:01:060203:155	662	232.59	153974.58
30:01:060203:156	3267	170.23	556141.41
30:01:060203:158	2795	53.37	149169.15
30:01:060203:16	724	112.56	81493.44
30:01:060203:160	205	232.59	47680.95

30:01:060203:162	1195	101.76	121603.2
30:01:060203:164	806	110.53	89087.18
30:01:060203:166	973	106.24	103371.52
30:01:060203:168	716	112.56	80592.96
30:01:060203:17	1085	103.84	112666.4
30:01:060203:170	647	232.59	150485.73
30:01:060203:172	925	107.38	99326.5
30:01:060203:174	476	232.59	110712.84
30:01:060203:176	598	112.56	67310.88
30:01:060203:178	385	112.56	43335.6
30:01:060203:18	1300	99.97	129961
30:01:060203:180	821	110.1	90392.1
30:01:060203:182	689	112.56	77553.84
30:01:060203:185	740	112.53	83272.2
30:01:060203:186	760	111.9	85044
30:01:060203:188	657	112.56	73951.92
30:01:060203:19	382	112.56	42997.92
30:01:060203:190	488	112.56	54929.28
30:01:060203:194	899	108.02	97109.98
30:01:060203:196	631	112.56	71025.36
30:01:060203:198	804	110.59	88914.36
30:01:060203:2	905	107.87	97622.35
30:01:060203:20	980	106.08	103958.4
30:01:060203:200	600	112.56	67536
30:01:060203:202	652	112.56	73389.12
30:01:060203:204	566	112.56	63708.96
30:01:060203:206	1675	94.79	158773.25
30:01:060203:208	1197	101.72	121758.84
30:01:060203:21	412	112.56	46374.72
30:01:060203:210	364	50.98	18556.72
30:01:060203:211	628	112.56	70687.68
30:01:060203:215	312	95.37	29755.44
30:01:060203:217	699	112.56	78679.44
30:01:060203:22	1254	100.73	126315.42
30:01:060203:221	685	112.56	77103.6
30:01:060203:223	469	112.56	52790.64
30:01:060203:225	581	112.56	65397.36
30:01:060203:228	1072	104.1	111595.2
30:01:060203:23	144	45.82	6598.08
30:01:060203:230	604	112.56	67986.24
30:01:060203:231	361	112.56	40634.16
30:01:060203:232	792	123.95	98168.4
30:01:060203:233	1079	103.96	112172.84
30:01:060203:234	691	112.56	77778.96
30:01:060203:235	604	112.56	67986.24
30:01:060203:236	185	232.59	43029.15
30:01:060203:237	621	112.56	69899.76
30:01:060203:238	1073	104.08	111677.84
30:01:060203:239	620	112.56	69787.2
30:01:060203:24	516	112.56	58080.96

30:01:060203:240	397	112.56	44686.32
30:01:060203:241	600	112.56	67536
30:01:060203:242	710	232.59	165138.9
30:01:060203:243	833	109.77	91438.41
30:01:060203:244	589	112.56	66297.84
30:01:060203:245	756	112.03	84694.68
30:01:060203:246	250	95.37	23842.5
30:01:060203:247	357	50.98	18199.86
30:01:060203:248	668	112.56	75190.08
30:01:060203:249	1065	104.25	111026.25
30:01:060203:25	766	111.72	85577.52
30:01:060203:250	656	112.56	73839.36
30:01:060203:251	1495	97.08	145134.6
30:01:060203:253	398	112.56	44798.88
30:01:060203:254	647	112.56	72826.32
30:01:060203:255	567	112.56	63821.52
30:01:060203:256	799	110.73	88473.27
30:01:060203:257	640	112.56	72038.4
30:01:060203:258	809	110.44	89345.96
30:01:060203:259	721	112.56	81155.76
30:01:060203:26	770	111.6	85932
30:01:060203:260	441	112.56	49638.96
30:01:060203:261	647	112.56	72826.32
30:01:060203:262	936	107.11	100254.96
30:01:060203:264	471	112.56	53015.76
30:01:060203:265	437	112.56	49188.72
30:01:060203:266	384	112.56	43223.04
30:01:060203:267	323	112.56	36356.88
30:01:060203:268	84	112.56	9455.04
30:01:060203:269	769	111.63	85843.47
30:01:060203:27	1049	104.58	109704.42
30:01:060203:270	562	112.56	63258.72
30:01:060203:271	775	111.44	86366
30:01:060203:272	516	112.56	58080.96
30:01:060203:273	790	111	87690
30:01:060203:274	1382	98.7	136403.4
30:01:060203:275	1220	101.32	123610.4
30:01:060203:276	300	112.56	33768
30:01:060203:277	718	112.56	80818.08
30:01:060203:278	565	112.56	63596.4
30:01:060203:279	710	112.56	79917.6
30:01:060203:28	602	232.59	140019.18
30:01:060203:280	694	112.56	78116.64
30:01:060203:281	1070	104.15	111440.5
30:01:060203:282	324	112.56	36469.44
30:01:060203:283	430	112.56	48400.8
30:01:060203:285	1485	97.22	144371.7
30:01:060203:29	742	112.47	83452.74
30:01:060203:3	860	109.04	93774.4
30:01:060203:32	586	112.56	65960.16

30:01:060203:33	514	112.56	57855.84
30:01:060203:34	1174	102.14	119912.36
30:01:060203:35	606	112.56	68211.36
30:01:060203:36	1014	105.33	106804.62
30:01:060203:37	334	112.56	37595.04
30:01:060203:38	810	110.42	89440.2
30:01:060203:39	823	110.05	90571.15
30:01:060203:4	1181	102.01	120473.81
30:01:060203:40	698	112.56	78566.88
30:01:060203:42	1334	99.43	132639.62
30:01:060203:43	822	122.99	101097.78
30:01:060203:44	209	232.59	48611.31
30:01:060203:45	642	112.56	72263.52
30:01:060203:4509	503	112.56	56617.68
30:01:060203:4560	687	112.56	77328.72
30:01:060203:4561	871	108.74	94712.54
30:01:060203:4562	1283	100.25	128620.75
30:01:060203:4563	783	111.2	87069.6
30:01:060203:4564	1296	100.04	129651.84
30:01:060203:4565	576	112.56	64834.56
30:01:060203:4566	622	112.56	70012.32
30:01:060203:4567	1151	102.56	118046.56
30:01:060203:4568	1500	97.01	145515
30:01:060203:4578	445	112.56	50089.2
30:01:060203:4579	561	112.56	63146.16
30:01:060203:4580	612	112.56	68886.72
30:01:060203:4586	600	112.56	67536
30:01:060203:4589	669	112.56	75302.64
30:01:060203:4590	411	112.56	46262.16
30:01:060203:4592	1200	101.67	122004
30:01:060203:4593	773	111.5	86189.5
30:01:060203:4595	508	112.56	57180.48
30:01:060203:4597	763	111.81	85311.03
30:01:060203:4598	354	112.56	39846.24
30:01:060203:4599	1039	104.79	108876.81
30:01:060203:46	457	112.56	51439.92
30:01:060203:4601	751	112.18	84247.18
30:01:060203:4602	1471	97.41	143290.11
30:01:060203:4603	1037	104.83	108708.71
30:01:060203:4618	1064	104.27	110943.28
30:01:060203:4619	979	106.11	103881.69
30:01:060203:4620	762	111.84	85222.08
30:01:060203:47	27766	44.53	1236419.98
30:01:060203:48	592	112.56	66635.52
30:01:060203:49	655	112.56	73726.8
30:01:060203:5067	475	112.56	53466
30:01:060203:5068	672	112.56	75640.32
30:01:060203:5069	569	112.56	64046.64
30:01:060203:5070	1073	104.08	111677.84
30:01:060203:5071	600	112.56	67536

30:01:060203:5086	780	111.29	86806.2
30:01:060203:5087	100	90.72	9072
30:01:060203:51	18	232.59	4186.62
30:01:060203:5101	627	112.56	70575.12
30:01:060203:5102	974	106.22	103458.28
30:01:060203:5110	559	112.56	62921.04
30:01:060203:5112	1628	95.36	155246.08
30:01:060203:5114	260	112.56	29265.6
30:01:060203:5117	760	111.9	85044
30:01:060203:5118	644	112.56	72488.64
30:01:060203:5120	1123	103.09	115770.07
30:01:060203:5121	650	112.56	73164
30:01:060203:5123	1144	102.69	117477.36
30:01:060203:5125	1086	103.82	112748.52
30:01:060203:5127	1400	98.43	137802
30:01:060203:5128	802	110.65	88741.3
30:01:060203:5132	600	112.56	67536
30:01:060203:5133	829	109.88	91090.52
30:01:060203:5137	598	112.56	67310.88
30:01:060203:52	412	112.56	46374.72
30:01:060203:5205	612	112.56	68886.72
30:01:060203:5212	144	232.59	33492.96
30:01:060203:5214	577	112.56	64947.12
30:01:060203:5215	470	112.56	52903.2
30:01:060203:5216	960	106.55	102288
30:01:060203:5226	1410	98.28	138574.8
30:01:060203:5227	521	112.56	58643.76
30:01:060203:5228	1059	104.37	110527.83
30:01:060203:5229	1134	102.88	116665.92
30:01:060203:5232	744	112.4	83625.6
30:01:060203:5233	892	108.2	96514.4
30:01:060203:5234	625	112.56	70350
30:01:060203:5237	505	112.56	56842.8
30:01:060203:5240	1000	105.64	105640
30:01:060203:5241	764	111.78	85399.92
30:01:060203:53	869	108.8	94547.2
30:01:060203:54	790	111	87690
30:01:060203:5448	300	112.56	33768
30:01:060203:5449	25	44.89	1122.25
30:01:060203:5451	1233	101.09	124643.97
30:01:060203:5452	22	44.89	987.58
30:01:060203:5454	1200	101.67	122004
30:01:060203:55	584	112.56	65735.04
30:01:060203:5517	808	110.47	89259.76
30:01:060203:5519	878	108.56	95315.68
30:01:060203:5520	721	112.56	81155.76
30:01:060203:5522	400	112.56	45024
30:01:060203:5525	486	112.56	54704.16
30:01:060203:5528	474	112.56	53353.44
30:01:060203:5529	655	112.56	73726.8

30:01:060203:5531	642	112.56	72263.52
30:01:060203:5533	671	112.56	75527.76
30:01:060203:5536	1382	98.7	136403.4
30:01:060203:5539	620	112.56	69787.2
30:01:060203:5540	1278	112.1	143263.8
30:01:060203:5541	317	112.56	35681.52
30:01:060203:5543	663	112.56	74627.28
30:01:060203:5544	635	112.56	71475.6
30:01:060203:5546	755	112.06	84605.3
30:01:060203:5547	3945	44.89	177091.05
30:01:060203:5548	1196	101.74	121681.04
30:01:060203:5549	763	111.81	85311.03
30:01:060203:5551	688	112.56	77441.28
30:01:060203:5552	880	108.51	95488.8
30:01:060203:57	531	112.56	59769.36
30:01:060203:59	451	112.56	50764.56
30:01:060203:6	696	112.56	78341.76
30:01:060203:61	893	120.87	107936.91
30:01:060203:62	880	121.24	106691.2
30:01:060203:63	982	118.48	116347.36
30:01:060203:64	1164	114.32	133068.48
30:01:060203:65	962	118.99	114468.38
30:01:060203:66	985	118.4	116624
30:01:060203:67	989	118.3	116998.7
30:01:060203:68	973	118.71	115504.83
30:01:060203:69	978	118.58	115971.24
30:01:060203:7	342	112.56	38495.52
30:01:060203:70	1007	117.85	118674.95
30:01:060203:71	951	119.28	113435.28
30:01:060203:72	927	107.33	99494.91
30:01:060203:73	1009	117.81	118870.29
30:01:060203:74	1291	111.86	144411.26
30:01:060203:75	855	121.97	104284.35
30:01:060203:76	966	118.89	114847.74
30:01:060203:78	779	111.32	86718.28
30:01:060203:8	882	108.46	95661.72
30:01:060203:80	579	112.56	65172.24
30:01:060203:82	812	110.36	89612.32
30:01:060203:84	805	110.56	89000.8
30:01:060203:86	526	112.56	59206.56
30:01:060203:88	236	232.59	54891.24
30:01:060203:9	609	112.56	68549.04
30:01:060203:90	1207	101.54	122558.78
30:01:060203:92	1523	96.7	147274.1
30:01:060203:93	612	112.56	68886.72
30:01:060203:95	1214	101.42	123123.88
30:01:060203:97	784	111.17	87157.28
30:01:060203:99	1018	105.24	107134.32
30:01:060204:12	759	111.93	84954.87
30:01:060204:21	834	109.74	91523.16

30:01:060204:23	1067	104.21	111192.07
30:01:060204:25	780	111.29	86806.2
30:01:060204:27	1073	104.08	111677.84
30:01:060204:29	1485	97.22	144371.7
30:01:060204:31	1588	95.86	152225.68
30:01:060204:33	46370	32.46	1505170.2
30:01:060204:34	9129	45.66	416830.14
30:01:060204:35	912	107.7	98222.4
30:01:060204:371	87062	27.95	2433382.9
30:01:060204:372	844	109.47	92392.68
30:01:060204:38	829	109.88	91090.52
30:01:060204:39	195693	23.99	4694675.07
30:01:060204:4	1276	100.37	128072.12
30:01:060204:40	12163	52.96	644152.48
30:01:060204:406	4583	44.89	205730.87
30:01:060204:41	108	112.56	12156.48
30:01:060204:442	1258	100.66	126630.28
30:01:060204:448	684	112.56	76991.04
30:01:060204:449	1127	103.02	116103.54
30:01:060204:451	893	108.18	96604.74
30:01:060204:452	1500	97.01	145515
30:01:060204:453	1295	100.05	129564.75
30:01:060204:454	1350	99.18	133893
30:01:060204:455	600	112.56	67536
30:01:060204:457	4942	45.82	226442.44
30:01:060204:568	8717	45.82	399412.94
30:01:060204:569	1148	102.62	117807.76
30:01:060204:571	32	44.89	1436.48
30:01:060204:572	11	45.82	504.02
30:01:060204:574	300	105.11	31533
30:01:060204:578	600	112.56	67536
30:01:060204:579	7670	45.82	351439.4
30:01:060204:6	901	107.97	97280.97
30:01:060204:7	989	105.88	104715.32
30:01:060204:8	1040	117.06	121742.4
30:01:060204:9	795	123.85	98460.75
30:01:060301:1	185247000	0.37	68541390
30:01:060301:12	41	44.89	1840.49
30:01:060301:2	2991	64.5	192919.5
30:01:060301:3	1158	78.72	91157.76
30:01:060302:1	51342	47.77	2452607.34
30:01:060302:10	24517	44.89	1100568.13
30:01:060302:19	491024	47.77	23456216.48
30:01:060302:2	70670	47.77	3375905.9
30:01:060302:22	5982	47.77	285760.14
30:01:060302:24	307090	47.77	14669689.3
30:01:060302:3	137994	47.77	6591973.38
30:01:060302:32	651	102.1	66467.1
30:01:060302:33	2500	44.89	112225
30:01:060302:338	150	86.51	12976.5

30:01:060302:35	1774	84.95	150701.3
30:01:060302:355	1848	84.22	155638.56
30:01:060302:356	2000	82.83	165660
30:01:060302:357	2000	82.83	165660
30:01:060302:358	652834	47.77	31185880.18
30:01:060302:365	1209	92.07	111312.63
30:01:060302:367	56955	47.77	2720740.35
30:01:060302:369	547009	47.77	26130619.93
30:01:060302:38	140081	47.77	6691669.37
30:01:060302:4	30140	47.77	1439787.8
30:01:060302:41	1152	88.36	101790.72
30:01:060302:42	184545	52.67	9719985.15
30:01:060302:43	121821	47.77	5819389.17
30:01:060302:480	46698	1.46	68179.08
30:01:060302:481	61036	1.31	79957.16
30:01:060302:482	1	1.56	1.56
30:01:060302:483	4	44.89	179.56
30:01:060302:484	107000	1.19	127330
30:01:060302:485	2207	47.77	105428.39
30:01:060302:486	148655	47.77	7101249.35
30:01:060302:487	13499	44.89	605970.11
30:01:060302:488	20453	44.89	918135.17
30:01:060302:489	19420	44.89	871763.8
30:01:060302:490	454	44.89	20380.06
30:01:060302:491	2565	44.89	115142.85
30:01:060302:492	1800	44.89	80802
30:01:060302:493	7247	44.89	325317.83
30:01:060302:494	4736	44.89	212599.04
30:01:060302:495	4392	44.89	197156.88
30:01:060302:496	1395	44.89	62621.55
30:01:060302:497	149	44.89	6688.61
30:01:060302:498	11853	44.89	532081.17
30:01:060302:499	10882	44.89	488492.98
30:01:060302:5	34420	47.77	1644243.4
30:01:060302:500	2238	44.89	100463.82
30:01:060302:501	66137	44.89	2968889.93
30:01:060302:502	10157	44.89	455947.73
30:01:060302:6	1528176	47.77	73000967.52
30:01:060302:7	104230	47.77	4979067.1
30:01:060302:8	35485	31.14	1105002.9
30:01:060401:10	1354586	0.24	325100.64
30:01:060401:11	238321	0.35	83412.35
30:01:060401:12	15026	0.59	8865.34
30:01:060401:125	953399	0.26	247883.74
30:01:060401:126	3178000	0.21	667380
30:01:060401:127	610000	0.28	170800
30:01:060401:128	1614600	0.23	371358
30:01:060401:129	3512	0.72	2528.64
30:01:060401:13	541601	0.28	151648.28
30:01:060401:130	2500000	0.22	550000

30:01:060401:131	1490009	0.24	357602.16
30:01:060401:132	1400004	0.23	322000.92
30:01:060401:133	635600	0.27	171612
30:01:060401:14	476003	0.28	133280.84
30:01:060401:2	11074727	0.16	1771956.32
30:01:060401:5	2130342	0.22	468675.24
30:01:060401:6	1111534	0.25	277883.5
30:01:060401:7	2169008	0.22	477181.76
30:01:060401:9	1966176	0.21	412896.96
30:01:060402:10	4838833	0.2	967766.6
30:01:060402:12	1856383	0.25	464095.75
30:01:060402:13	3714500	0.25	928625
30:01:060402:14	2889002	0.22	635580.44
30:01:060402:15	486300	0.34	165342
30:01:060402:16	14850527	0.19	2821600.13
30:01:060402:18	2070644	0.23	476248.12
30:01:060402:19	1231686	0.28	344872.08
30:01:060402:20	153885	0.42	64631.7
30:01:060402:21	934990	0.29	271147.1
30:01:060402:23	484997	0.37	179448.89
30:01:060402:24	485008	0.32	155202.56
30:01:060402:6	2243109	0.24	538346.16
30:01:060402:8	41948313	0.15	6292246.95
30:01:060403:1	1429165	0.25	357291.25
30:01:060403:2	1589781	0.23	365649.63
30:01:070101:170	2063095	0.78	1609214.1
30:01:070101:171	2009337	0.78	1567282.86
30:01:070101:172	2121163	0.76	1612083.88
30:01:070101:176	5734412	0.59	3383303.08
30:01:070101:178	3408573	0.43	1465686.39
30:01:070101:180	1396783	0.51	712359.33
30:01:070101:187	13000	0.82	10660
30:01:070101:188	13000	0.82	10660
30:01:070101:201	3285747	0.43	1412871.21
30:01:070101:202	6446775	0.34	2191903.5
30:01:070101:203	3122676	0.42	1311523.92
30:01:070101:205	1141003	0.43	490631.29
30:01:070101:207	38934	0.79	30757.86
30:01:070101:208	35789	0.71	25410.19
30:01:070101:209	285211	0.55	156866.05
30:01:070101:210	2577131	0.37	953538.47
30:01:070101:212	6195985	0.34	2106634.9
30:01:070101:214	1508230	0.35	527880.5
30:01:070101:217	4143331	0.27	1118699.37
30:01:070101:219	1930469	0.58	1119672.02
30:01:070101:220	2745889	0.57	1565156.73
30:01:070101:221	5562369	0.46	2558689.74
30:01:070101:222	218791	0.54	118147.14
30:01:070101:223	1318795	0.41	540705.95
30:01:070101:224	785081	0.43	337584.83

30:01:070101:225	179703	0.55	98836.65
30:01:070101:226	5028527	0.49	2463978.23
30:01:070101:227	6041390	0.34	2054072.6
30:01:070101:228	8634220	0.27	2331239.4
30:01:070101:229	349472.89	0.8	279578.31
30:01:070101:230	316097	0.48	151726.56
30:01:070101:231	708779	0.43	304774.97
30:01:070101:232	194739	0.55	107106.45
30:01:070101:233	609429	0.46	280337.34
30:01:070101:234	205673	0.56	115176.88
30:01:070101:235	1519099	0.36	546875.64
30:01:070101:236	379544	0.5	189772
30:01:070101:237	508380.88	0.7	355866.62
30:01:070101:238	477544	0.43	205343.92
30:01:070101:239	125039	0.61	76273.79
30:01:070101:241	120735	0.96	115905.6
30:01:070101:242	314451	0.58	182381.58
30:01:070101:243	39285	0.8	31428
30:01:070101:244	2465356	0.39	961488.84
30:01:070101:245	1506094	0.37	557254.78
30:01:070101:246	5657517	0.27	1527529.59
30:01:070101:247	2970095	0.32	950430.4
30:01:070101:249	434457	0.47	204194.79
30:01:070101:250	52416	0.76	39836.16
30:01:070101:253	281341	0.48	135043.68
30:01:070101:254	71705	0.72	51627.6
30:01:070101:255	200176	0.62	124109.12
30:01:070101:256	759093	0.51	387137.43
30:01:070101:257	279058	0.63	175806.54
30:01:070101:258	25913	0.86	22285.18
30:01:070101:259	122178	0.67	81859.26
30:01:070101:260	600893	0.7	420625.1
30:01:070101:261	197577	0.76	150158.52
30:01:070101:262	3038783	0.3	911634.9
30:01:070101:263	1188641	0.41	487342.81
30:01:070101:264	285693	1.22	348545.46
30:01:070101:265	525905	0.98	515386.9
30:01:070101:266	105919	1.26	133457.94
30:01:070101:267	112914	1.21	136625.94
30:01:070101:268	571400	0.84	479976
30:01:070101:269	229044	0.93	213010.92
30:01:070101:270	2403704	0.53	1273963.12
30:01:070101:271	188664	0.67	126404.88
30:01:070101:272	113927	0.75	85445.25
30:01:070101:273	761423	0.53	403554.19
30:01:070101:274	851940	0.63	536722.2
30:01:070101:275	1952227	0.63	1229903.01
30:01:070101:276	181191	0.56	101466.96
30:01:070101:277	460321	0.49	225557.29
30:01:070101:278	1177827	0.42	494687.34

30:01:070101:279	883986	0.47	415473.42
30:01:070101:280	563262	0.55	309794.1
30:01:070101:281	249699	0.66	164801.34
30:01:070101:282	252661	0.8	202128.8
30:01:070101:283	75985	0.92	69906.2
30:01:070101:284	76635	0.92	70504.2
30:01:070101:285	152738	0.68	103861.84
30:01:070101:288	455818	0.53	241583.54
30:01:070101:290	470425	0.91	428086.75
30:01:070101:291	3491629	0.36	1256986.44
30:01:070101:292	208415	0.99	206330.85
30:01:070101:293	192294	1.18	226906.92
30:01:070101:294	1520134	0.75	1140100.5
30:01:070101:295	423621	0.5	211810.5
30:01:070101:296	180738	0.6	108442.8
30:01:070101:297	300864	0.56	168483.84
30:01:070101:298	66577	0.75	49932.75
30:01:070101:299	240270	0.6	144162
30:01:070101:300	152851	0.67	102410.17
30:01:070101:302	243078	0.67	162862.26
30:01:070101:304	336951	0.75	252713.25
30:01:070101:305	310981	0.76	236345.56
30:01:070101:306	340228	0.76	258573.28
30:01:070101:307	332824	0.76	252946.24
30:01:070101:308	281370	0.7	196959
30:01:070101:309	1440223	0.35	504078.05
30:01:070101:310	70500	0.71	50055
30:01:070101:311	127581	0.62	79100.22
30:01:070101:312	107746	0.65	70034.9
30:01:070101:313	205875	0.78	160582.5
30:01:070101:314	241139	0.7	168797.3
30:01:070101:315	2005992	0.35	702097.2
30:01:070101:316	125788	0.8	100630.4
30:01:070101:317	120501	0.81	97605.81
30:01:070101:318	817431	0.63	514981.53
30:01:070101:319	530180	0.65	344617
30:01:070101:320	381482	1.15	438704.3
30:01:070101:321	573481	0.45	258066.45
30:01:070101:322	76039	0.7	53227.3
30:01:070101:323	72896	0.63	45924.48
30:01:070101:324	454394	0.46	209021.24
30:01:070101:325	563878	0.56	315771.68
30:01:070101:326	202813	0.72	146025.36
30:01:070101:327	305802	0.68	207945.36
30:01:070101:328	350303	0.78	273236.34
30:01:070101:329	1522664	0.38	578612.32
30:01:070101:330	840624	0.45	378280.8
30:01:070101:331	151907	0.73	110892.11
30:01:070101:332	452242	0.75	339181.5
30:01:070101:333	10198515	0.23	2345658.45

30:01:070101:334	739251	0.45	332662.95
30:01:070101:335	304000	0.67	203680
30:01:070101:336	1525022	0.49	747260.78
30:01:070101:337	151257	0.73	110417.61
30:01:070101:338	144479	0.75	108359.25
30:01:070101:339	158606	0.73	115782.38
30:01:070101:340	911996	0.52	474237.92
30:01:070101:341	152000	0.6	91200
30:01:070101:342	363866	0.42	152823.72
30:01:070101:343	760000	0.53	402800
30:01:070101:344	300000	19.82	5946000
30:01:070101:345	15016	1	15016
30:01:070101:346	47053	0.77	36230.81
30:01:070101:347	19297	2.03	39172.91
30:01:070101:351	456000	0.6	273600
30:01:070101:352	647440	0.46	297822.4
30:01:070101:353	450633	0.5	225316.5
30:01:070101:354	4766228	0.3	1429868.4
30:01:070101:355	155102	1.44	223346.88
30:01:070101:356	456000	0.62	282720
30:01:070101:357	17106	2.12	36264.72
30:01:070101:358	152000	0.67	101840
30:01:070101:359	128000	0.8	102400
30:01:070101:36	1012040	0.82	829872.8
30:01:070101:360	176000	0.96	168960
30:01:070101:361	150007	1.12	168007.84
30:01:070101:362	15180	0.79	11992.2
30:01:070101:363	304000	0.74	224960
30:01:070101:474	16796	0.85	14276.6
30:01:070101:476	152000	1.15	174800
30:01:070101:480	1845000	0.48	885600
30:01:070101:483	1474700	0.39	575133
30:01:070101:484	81069	44.89	3639187.41
30:01:070101:485	2967	44.89	133188.63
30:01:070101:486	48	44.89	2154.72
30:01:070101:487	31327	3.3	103379.1
30:01:070101:488	52781	44.89	2369339.09
30:01:070101:489	54549	0.78	42548.22
30:01:070101:490	6044	44.89	271315.16
30:01:070101:491	63280	1.3	82264
30:01:070101:492	848720	0.41	347975.2
30:01:070101:493	134144	1.26	169021.44
30:01:070101:494	1500518	0.65	975336.7
30:01:070101:495	134144	1.13	151582.72
30:01:070101:496	2370	3.31	7844.7
30:01:070101:497	224000	0.61	136640
30:01:070101:498	456000	0.45	205200
30:01:070101:78	1817930	0.57	1036220.1
30:01:070101:79	916779	0.91	834268.89
30:01:070102:1	1146478	0.84	963041.52

30:01:070102:117	912000	0.67	611040
30:01:070102:118	80000	1.07	85600
30:01:070102:2	454285	0.81	367970.85
30:01:070102:3	1259382	0.82	1032693.24
30:01:070102:4	456000	0.69	314640
30:01:070102:5	454640	0.83	377351.2
30:01:070103:1	230700	1.08	249156
30:01:070105:1	944000	0.48	453120
30:01:070201:1	15012	231.68	3477980.16
30:01:070201:138	19874	1.83	36369.42
30:01:070201:139	51069	1.64	83753.16
30:01:070201:14	426330	1.09	464699.7
30:01:070201:140	100000	1.54	154000
30:01:070201:141	88953	1.46	129871.38
30:01:070201:142	1523000	0.73	1111790
30:01:070201:143	19421	44.89	871808.69
30:01:070201:144	8853	44.89	397411.17
30:01:070201:145	132	44.89	5925.48
30:01:070201:146	653	44.89	29313.17
30:01:070201:15	285157	1.21	345039.97
30:01:070201:18	289800	1.17	339066
30:01:070201:19	147424	0.95	140052.8
30:01:070201:2	158913	1.22	193873.86
30:01:070201:22	448643	0.83	372373.69
30:01:070201:23	218827	1.28	280098.56
30:01:070201:24	169841	1.19	202110.79
30:01:070201:25	500	4.39	2195
30:01:070201:26	100000	1.55	155000
30:01:070201:27	260108	1.14	296523.12
30:01:070201:4	771959	0.81	625286.79
30:01:070201:6	65986	1.61	106237.46
30:01:070201:7	123110	1.43	176047.3
30:01:070201:8	87496	1.53	133868.88
30:01:070202:1	964	107.02	103167.28
30:01:070202:10	1254	101.27	126992.58
30:01:070202:1062	1500	97.53	146295
30:01:070202:1063	7000	46.07	322490
30:01:070202:1065	897	108.65	97459.05
30:01:070202:1066	200	95.88	19176
30:01:070202:1067	20000	38.79	775800
30:01:070202:1068	26600	38.79	1031814
30:01:070202:1080	50	32.74	1637
30:01:070202:1081	400	233.83	93532
30:01:070202:1083	500	95.88	47940
30:01:070202:1085	579	6.79	3931.41
30:01:070202:1086	1800	46.07	82926
30:01:070202:1087	1108	46.07	51045.56
30:01:070202:1088	1020	46.07	46991.4
30:01:070202:1089	2200	60.06	132132
30:01:070202:1090	1500	97.53	146295

30:01:070202:1091	1190	102.39	121844.1
30:01:070202:1092	1190	102.39	121844.1
30:01:070202:1093	418	113.16	47300.88
30:01:070202:1094	1200	102.21	122652
30:01:070202:1095	500	233.83	116915
30:01:070202:1096	1242	46.07	57218.94
30:01:070202:1097	49	233.83	11457.67
30:01:070202:1098	984	106.56	104855.04
30:01:070202:11	1547	96.9	149904.3
30:01:070202:1103	1462	98.06	143363.72
30:01:070202:1104	2852	46.07	131391.64
30:01:070202:1105	3000	84.32	252960
30:01:070202:1106	1656	38.79	64236.24
30:01:070202:12	2750	85.87	236142.5
30:01:070202:1220	1401	46.07	64544.07
30:01:070202:1221	1887	92.94	175377.78
30:01:070202:1222	2448	46.07	112779.36
30:01:070202:1223	554	46.07	25522.78
30:01:070202:1224	566	113.16	64048.56
30:01:070202:1227	30	32.49	974.7
30:01:070202:1232	1000	106.2	106200
30:01:070202:1233	842	110.1	92704.2
30:01:070202:1240	13051	44.89	585859.39
30:01:070202:1241	970	106.88	103673.6
30:01:070202:1242	1405	98.88	138926.4
30:01:070202:1243	5881	44.89	263998.09
30:01:070202:1244	891	44.89	39996.99
30:01:070202:1245	1416	44.89	63564.24
30:01:070202:1246	3082	44.89	138350.98
30:01:070202:1247	771	112.16	86475.36
30:01:070202:13	1948	92.32	179839.36
30:01:070202:14	1019	105.78	107789.82
30:01:070202:147	941	107.56	101213.96
30:01:070202:149	443	113.16	50129.88
30:01:070202:15	1687	95.15	160518.05
30:01:070202:16	1357	99.6	135157.2
30:01:070202:160	1364	99.5	135718
30:01:070202:161	1389	99.12	137677.68
30:01:070202:162	1281	100.82	129150.42
30:01:070202:163	1369	99.42	136105.98
30:01:070202:164	968	106.93	103508.24
30:01:070202:165	960	107.11	102825.6
30:01:070202:166	1484	97.75	145061
30:01:070202:167	1130	103.51	116966.3
30:01:070202:168	1021	105.74	107960.54
30:01:070202:169	785	111.74	87715.9
30:01:070202:17	768	112.25	86208
30:01:070202:170	1460	98.09	143211.4
30:01:070202:171	1361	99.54	135473.94
30:01:070202:172	1989	91.92	182828.88

30:01:070202:173	1509	97.41	146991.69
30:01:070202:174	1137	103.37	117531.69
30:01:070202:175	1210	102.03	123456.3
30:01:070202:176	1202	102.17	122808.34
30:01:070202:177	768	112.25	86208
30:01:070202:178	712	113.16	80569.92
30:01:070202:179	1035	105.43	109120.05
30:01:070202:18	311	233.83	72721.13
30:01:070202:180	821	110.69	90876.49
30:01:070202:181	1028	105.59	108546.52
30:01:070202:182	736	113.16	83285.76
30:01:070202:184	1191	102.37	121922.67
30:01:070202:185	1503	97.49	146527.47
30:01:070202:186	1661	95.46	158559.06
30:01:070202:187	1388	99.13	137592.44
30:01:070202:188	1666	95.4	158936.4
30:01:070202:189	1049	105.14	110291.86
30:01:070202:19	600	113.16	67896
30:01:070202:190	1023	105.69	108120.87
30:01:070202:192	1549	96.87	150051.63
30:01:070202:193	701	113.16	79325.16
30:01:070202:194	1102	104.06	114674.12
30:01:070202:195	1691	95.11	160831.01
30:01:070202:197	951	107.33	102070.83
30:01:070202:198	1397	99	138303
30:01:070202:199	1774	94.15	167022.1
30:01:070202:2	1324	100.12	132558.88
30:01:070202:20	99	44.89	4444.11
30:01:070202:200	996	106.29	105864.84
30:01:070202:201	996	106.29	105864.84
30:01:070202:202	661	113.16	74798.76
30:01:070202:203	743	113.04	83988.72
30:01:070202:204	658	113.16	74459.28
30:01:070202:205	506	113.16	57258.96
30:01:070202:206	751	112.78	84697.78
30:01:070202:207	712	113.16	80569.92
30:01:070202:208	944	107.49	101470.56
30:01:070202:209	788	111.65	87980.2
30:01:070202:21	197	44.89	8843.33
30:01:070202:210	788	111.65	87980.2
30:01:070202:211	870	109.35	95134.5
30:01:070202:212	744	113	84072
30:01:070202:213	920	108.08	99433.6
30:01:070202:214	621	113.16	70272.36
30:01:070202:215	802	111.24	89214.48
30:01:070202:216	633	113.16	71630.28
30:01:070202:217	1258	101.2	127309.6
30:01:070202:218	618	113.16	69932.88
30:01:070202:219	556	113.16	62916.96
30:01:070202:22	1775	94.14	167098.5

30:01:070202:220	617	113.16	69819.72
30:01:070202:221	606	113.16	68574.96
30:01:070202:222	581	113.16	65745.96
30:01:070202:223	693	113.16	78419.88
30:01:070202:224	496	113.16	56127.36
30:01:070202:225	445	113.16	50356.2
30:01:070202:226	491	113.16	55561.56
30:01:070202:227	624	113.16	70611.84
30:01:070202:228	663	113.16	75025.08
30:01:070202:229	578	113.16	65406.48
30:01:070202:23	1153	103.07	118839.71
30:01:070202:230	690	113.16	78080.4
30:01:070202:231	942	107.54	101302.68
30:01:070202:232	799	111.32	88944.68
30:01:070202:234	766	112.31	86029.46
30:01:070202:235	700	113.16	79212
30:01:070202:236	858	109.67	94096.86
30:01:070202:237	1056	104.99	110869.44
30:01:070202:238	723	113.16	81814.68
30:01:070202:239	912	108.27	98742.24
30:01:070202:24	1185	102.48	121438.8
30:01:070202:240	1115	103.8	115737
30:01:070202:241	745	112.97	84162.65
30:01:070202:242	720	113.16	81475.2
30:01:070202:243	602	113.16	68122.32
30:01:070202:244	601	113.16	68009.16
30:01:070202:245	480	113.16	54316.8
30:01:070202:246	1082	104.46	113025.72
30:01:070202:247	932	107.78	100450.96
30:01:070202:248	656	113.16	74232.96
30:01:070202:249	1070	104.7	112029
30:01:070202:25	998	106.24	106027.52
30:01:070202:251	548	113.16	62011.68
30:01:070202:252	1102	104.06	114674.12
30:01:070202:253	692	113.16	78306.72
30:01:070202:254	2121	90.69	192353.49
30:01:070202:255	695	113.16	78646.2
30:01:070202:256	880	109.09	95999.2
30:01:070202:257	367	113.16	41529.72
30:01:070202:258	838	110.21	92355.98
30:01:070202:259	877	109.17	95742.09
30:01:070202:26	1890	92.91	175599.9
30:01:070202:260	881	109.06	96081.86
30:01:070202:261	520	113.16	58843.2
30:01:070202:262	1501	97.52	146377.52
30:01:070202:263	708	113.16	80117.28
30:01:070202:264	1019	105.78	107789.82
30:01:070202:265	781	111.86	87362.66
30:01:070202:266	1418	98.69	139942.42
30:01:070202:267	680	113.16	76948.8

30:01:070202:268	716	113.16	81022.56
30:01:070202:269	1331	100.01	133113.31
30:01:070202:27	1952	92.28	180130.56
30:01:070202:270	713	113.16	80683.08
30:01:070202:271	719	113.16	81362.04
30:01:070202:272	902	108.52	97885.04
30:01:070202:273	1656	95.53	158197.68
30:01:070202:275	1161	102.92	119490.12
30:01:070202:276	628	113.16	71064.48
30:01:070202:278	1886	92.95	175303.7
30:01:070202:279	1762	94.29	166138.98
30:01:070202:28	730	113.16	82606.8
30:01:070202:280	1183	102.52	121281.16
30:01:070202:281	979	106.67	104429.93
30:01:070202:282	1832	93.52	171328.64
30:01:070202:283	628	113.16	71064.48
30:01:070202:284	977	106.72	104265.44
30:01:070202:285	1002	106.15	106362.3
30:01:070202:287	829	110.47	91579.63
30:01:070202:288	1257	101.22	127233.54
30:01:070202:289	925	107.95	99853.75
30:01:070202:29	960	107.11	102825.6
30:01:070202:290	934	107.73	100619.82
30:01:070202:291	704	113.16	79664.64
30:01:070202:292	869	109.38	95051.22
30:01:070202:294	936	107.68	100788.48
30:01:070202:295	630	113.16	71290.8
30:01:070202:296	465	113.16	52619.4
30:01:070202:297	720	113.16	81475.2
30:01:070202:298	401	113.16	45377.16
30:01:070202:299	618	113.16	69932.88
30:01:070202:3	792	111.53	88331.76
30:01:070202:30	1453	98.19	142670.07
30:01:070202:300	832	110.38	91836.16
30:01:070202:302	1179	102.59	120953.61
30:01:070202:303	999	106.22	106113.78
30:01:070202:304	778	111.95	87097.1
30:01:070202:305	893	108.75	97113.75
30:01:070202:307	1400	98.95	138530
30:01:070202:308	1700	95	161500
30:01:070202:309	1127	103.57	116723.39
30:01:070202:31	774	112.07	86742.18
30:01:070202:310	871	109.32	95217.72
30:01:070202:311	1094	104.21	114005.74
30:01:070202:313	1567	96.64	151434.88
30:01:070202:314	705	113.16	79777.8
30:01:070202:315	1204	102.14	122976.56
30:01:070202:316	866	109.46	94792.36
30:01:070202:317	782	111.83	87451.06
30:01:070202:318	920	108.08	99433.6

30:01:070202:319	1452	98.2	142586.4
30:01:070202:32	1416	98.72	139787.52
30:01:070202:321	770	112.19	86386.3
30:01:070202:322	660	113.16	74685.6
30:01:070202:323	1076	104.58	112528.08
30:01:070202:324	895	108.7	97286.5
30:01:070202:325	810	111	89910
30:01:070202:326	703	113.16	79551.48
30:01:070202:327	670	113.16	75817.2
30:01:070202:328	367	113.16	41529.72
30:01:070202:33	646	113.16	73101.36
30:01:070202:330	532	113.16	60201.12
30:01:070202:331	384	113.16	43453.44
30:01:070202:332	420	113.16	47527.2
30:01:070202:333	516	113.16	58390.56
30:01:070202:334	1075	104.6	112445
30:01:070202:336	596	113.16	67443.36
30:01:070202:338	1055	105.01	110785.55
30:01:070202:339	1014	105.89	107372.46
30:01:070202:34	1535	97.06	148987.1
30:01:070202:340	765	112.34	85940.1
30:01:070202:341	954	107.25	102316.5
30:01:070202:342	264	113.16	29874.24
30:01:070202:344	898	108.63	97549.74
30:01:070202:346	600	113.16	67896
30:01:070202:347	794	111.47	88507.18
30:01:070202:348	952	107.3	102149.6
30:01:070202:349	834	110.33	92015.22
30:01:070202:35	1254	101.27	126992.58
30:01:070202:350	624	113.16	70611.84
30:01:070202:351	838	110.21	92355.98
30:01:070202:352	882	109.04	96173.28
30:01:070202:353	958	107.16	102659.28
30:01:070202:354	939	107.61	101045.79
30:01:070202:355	767	112.28	86118.76
30:01:070202:356	832	110.38	91836.16
30:01:070202:357	711	113.16	80456.76
30:01:070202:358	881	109.06	96081.86
30:01:070202:359	576	113.16	65180.16
30:01:070202:36	533	113.16	60314.28
30:01:070202:360	976	106.74	104178.24
30:01:070202:361	2319	89	206391
30:01:070202:362	1821	93.64	170518.44
30:01:070202:363	1333	99.98	133273.34
30:01:070202:365	1477	97.85	144524.45
30:01:070202:366	875	109.22	95567.5
30:01:070202:367	679	113.16	76835.64
30:01:070202:368	672	113.16	76043.52
30:01:070202:369	1446	98.28	142112.88
30:01:070202:37	865	109.48	94700.2

30:01:070202:370	1008	106.02	106868.16
30:01:070202:371	1210	102.03	123456.3
30:01:070202:372	1173	102.7	120467.1
30:01:070202:373	1198	102.25	122495.5
30:01:070202:374	1770	94.2	166734
30:01:070202:377	2199	90	197910
30:01:070202:378	2251	89.56	201599.56
30:01:070202:379	1891	92.9	175673.9
30:01:070202:38	1042	105.29	109712.18
30:01:070202:380	1672	95.33	159391.76
30:01:070202:381	3500	81.63	285705
30:01:070202:382	1693	95.08	160970.44
30:01:070202:383	1464	98.03	143515.92
30:01:070202:384	1385	99.18	137364.3
30:01:070202:385	1182	102.53	121190.46
30:01:070202:386	2000	91.81	183620
30:01:070202:387	745	112.97	84162.65
30:01:070202:388	2353	88.73	208781.69
30:01:070202:39	684	113.16	77401.44
30:01:070202:390	1540	96.99	149364.6
30:01:070202:392	862	109.56	94440.72
30:01:070202:393	1108	103.94	115165.52
30:01:070202:394	1659	95.49	158417.91
30:01:070202:395	450	113.16	50922
30:01:070202:396	1867	93.15	173911.05
30:01:070202:398	672	113.16	76043.52
30:01:070202:399	298	113.16	33721.68
30:01:070202:4	1607	96.13	154480.91
30:01:070202:40	606	113.16	68574.96
30:01:070202:400	764	112.38	85858.32
30:01:070202:401	966	106.97	103333.02
30:01:070202:402	1093	104.23	113923.39
30:01:070202:403	1754	94.38	165542.52
30:01:070202:404	757	112.59	85230.63
30:01:070202:405	494	113.16	55901.04
30:01:070202:406	856	109.72	93920.32
30:01:070202:407	1015	105.87	107458.05
30:01:070202:408	540	113.16	61106.4
30:01:070202:409	1396	99.01	138217.96
30:01:070202:41	873	109.27	95392.71
30:01:070202:410	1380	99.25	136965
30:01:070202:411	1021	105.74	107960.54
30:01:070202:412	629	113.16	71177.64
30:01:070202:413	895	108.7	97286.5
30:01:070202:415	1650	95.6	157740
30:01:070202:416	1243	101.46	126114.78
30:01:070202:417	1657	95.51	158260.07
30:01:070202:418	609	113.16	68914.44
30:01:070202:419	760	112.5	85500
30:01:070202:42	1055	105.01	110785.55

30:01:070202:420	584	113.16	66085.44
30:01:070202:421	584	113.16	66085.44
30:01:070202:422	789	111.62	88068.18
30:01:070202:424	1150	103.13	118599.5
30:01:070202:425	1164	102.87	119740.68
30:01:070202:427	1000	106.2	106200
30:01:070202:428	840	110.16	92534.4
30:01:070202:429	1056	104.99	110869.44
30:01:070202:43	1811	93.75	169781.25
30:01:070202:430	549	113.16	62124.84
30:01:070202:431	843	110.08	92797.44
30:01:070202:432	740	113.13	83716.2
30:01:070202:433	1101	104.07	114581.07
30:01:070202:434	723	113.16	81814.68
30:01:070202:435	1158	102.98	119250.84
30:01:070202:436	566	113.16	64048.56
30:01:070202:437	1291	100.65	129939.15
30:01:070202:439	675	113.16	76383
30:01:070202:44	1200	102.21	122652
30:01:070202:440	682	113.16	77175.12
30:01:070202:441	968	106.93	103508.24
30:01:070202:442	830	110.44	91665.2
30:01:070202:443	936	107.68	100788.48
30:01:070202:444	1019	105.78	107789.82
30:01:070202:445	943	107.52	101391.36
30:01:070202:446	1488	97.7	145377.6
30:01:070202:447	1392	99.07	137905.44
30:01:070202:449	1639	95.73	156901.47
30:01:070202:45	1125	103.6	116550
30:01:070202:450	1088	104.33	113511.04
30:01:070202:451	1395	99.03	138146.85
30:01:070202:452	743	113.04	83988.72
30:01:070202:453	1088	104.33	113511.04
30:01:070202:454	1038	105.37	109374.06
30:01:070202:455	2500	87.61	219025
30:01:070202:456	1264	101.1	127790.4
30:01:070202:457	1092	104.25	113841
30:01:070202:458	1555	96.8	150524
30:01:070202:459	516	113.16	58390.56
30:01:070202:46	532	113.16	60201.12
30:01:070202:460	1470	97.95	143986.5
30:01:070202:461	352	113.16	39832.32
30:01:070202:462	200	113.16	22632
30:01:070202:463	1273	100.95	128509.35
30:01:070202:464	1420	98.66	140097.2
30:01:070202:465	1045	105.22	109954.9
30:01:070202:466	980	106.65	104517
30:01:070202:467	888	108.88	96685.44
30:01:070202:468	686	113.16	77627.76
30:01:070202:47	750	112.81	84607.5

30:01:070202:470	1200	102.21	122652
30:01:070202:471	761	112.47	85589.67
30:01:070202:472	965	107	103255
30:01:070202:473	824	110.61	91142.64
30:01:070202:474	566	113.16	64048.56
30:01:070202:476	537	113.16	60766.92
30:01:070202:477	584	113.16	66085.44
30:01:070202:479	574	113.16	64953.84
30:01:070202:48	436	113.16	49337.76
30:01:070202:480	730	113.16	82606.8
30:01:070202:481	747	112.91	84343.77
30:01:070202:483	942	107.54	101302.68
30:01:070202:484	1043	105.26	109786.18
30:01:070202:485	933	107.76	100540.08
30:01:070202:487	943	107.52	101391.36
30:01:070202:488	679	113.16	76835.64
30:01:070202:489	690	113.16	78080.4
30:01:070202:49	1025	105.65	108291.25
30:01:070202:490	714	113.16	80796.24
30:01:070202:491	855	109.75	93836.25
30:01:070202:492	1396	99.01	138217.96
30:01:070202:493	907	108.4	98318.8
30:01:070202:494	1223	101.8	124501.4
30:01:070202:495	1273	100.95	128509.35
30:01:070202:496	786	111.71	87804.06
30:01:070202:498	903	108.5	97975.5
30:01:070202:5	1794	93.93	168510.42
30:01:070202:50	1086	104.38	113356.68
30:01:070202:501	99	46.07	4560.93
30:01:070202:502	932	107.78	100450.96
30:01:070202:504	804	111.18	89388.72
30:01:070202:505	403	44.89	18090.67
30:01:070202:508	1262	101.13	127626.06
30:01:070202:51	600	113.16	67896
30:01:070202:510	100	233.83	23383
30:01:070202:511	160	233.83	37412.8
30:01:070202:512	17091	49.58	847371.78
30:01:070202:513	18	44.89	808.02
30:01:070202:515	893	108.75	97113.75
30:01:070202:517	1447	83.27	120491.69
30:01:070202:519	113	233.83	26422.79
30:01:070202:52	1243	101.46	126114.78
30:01:070202:521	680	113.16	76948.8
30:01:070202:522	1908	92.73	176928.84
30:01:070202:523	1165	102.85	119820.25
30:01:070202:524	34	75.52	2567.68
30:01:070202:525	754	112.69	84968.26
30:01:070202:526	225	44.89	10100.25
30:01:070202:527	808	46.07	37224.56
30:01:070202:528	20000	38.94	778800

30:01:070202:53	1746	94.47	164944.62
30:01:070202:532	240	233.83	56119.2
30:01:070202:533	648	233.83	151521.84
30:01:070202:534	42	233.83	9820.86
30:01:070202:535	842	110.1	92704.2
30:01:070202:54	1065	104.8	111612
30:01:070202:55	1629	95.86	156155.94
30:01:070202:56	939	107.61	101045.79
30:01:070202:57	637	113.16	72082.92
30:01:070202:58	1403	98.91	138770.73
30:01:070202:59	1109	103.92	115247.28
30:01:070202:6	1472	97.92	144138.24
30:01:070202:60	1357	99.6	135157.2
30:01:070202:61	1317	100.23	132002.91
30:01:070202:62	1085	104.4	113274
30:01:070202:63	1178	102.61	120874.58
30:01:070202:64	1589	96.36	153116.04
30:01:070202:65	1727	94.69	163529.63
30:01:070202:66	1109	103.92	115247.28
30:01:070202:67	611	113.16	69140.76
30:01:070202:68	981	106.63	104604.03
30:01:070202:69	903	108.5	97975.5
30:01:070202:7	599	113.16	67782.84
30:01:070202:70	1190	102.39	121844.1
30:01:070202:71	1054	105.03	110701.62
30:01:070202:72	1372	99.37	136335.64
30:01:070202:73	1141	103.3	117865.3
30:01:070202:74	633	113.16	71630.28
30:01:070202:76	1124	103.62	116468.88
30:01:070202:78	1093	104.23	113923.39
30:01:070202:79	1367	99.45	135948.15
30:01:070202:8	673	113.16	76156.68
30:01:070202:80	1117	103.76	115899.92
30:01:070202:81	1409	98.82	139237.38
30:01:070202:82	2065	91.2	188328
30:01:070202:83	2428	88.15	214028.2
30:01:070202:84	1359	99.57	135315.63
30:01:070202:88	163	233.83	38114.29
30:01:070202:89	500	43.77	21885
30:01:070202:9	1453	98.19	142670.07
30:01:070202:90	16038	50.24	805749.12
30:01:070301:1	755995	0.62	468716.9
30:01:070301:10	990000	0.51	504900
30:01:070301:100	152786	0.82	125284.52
30:01:070301:101	133405	0.88	117396.4
30:01:070301:102	60491	1	60491
30:01:070301:103	679743	0.62	421440.66
30:01:070301:104	42272	1.05	44385.6
30:01:070301:105	132568	0.83	110031.44
30:01:070301:106	98175	0.85	83448.75

30:01:070301:107	72345	0.9	65110.5
30:01:070301:108	135894	0.83	112792.02
30:01:070301:110	101669	0.93	94552.17
30:01:070301:111	713512	0.55	392431.6
30:01:070301:112	303998	0.71	215838.58
30:01:070301:113	96413	1.06	102197.78
30:01:070301:114	51665	0.96	49598.4
30:01:070301:115	544107	0.6	326464.2
30:01:070301:117	50000	1.09	54500
30:01:070301:118	506462	0.75	379846.5
30:01:070301:119	285823	0.8	228658.4
30:01:070301:12	1350000	0.48	648000
30:01:070301:120	152000	0.97	147440
30:01:070301:121	495000	0.63	311850
30:01:070301:122	267353	0.81	216555.93
30:01:070301:123	152000	1.03	156560
30:01:070301:124	152000	0.99	150480
30:01:070301:13	2425000	0.43	1042750
30:01:070301:14	1064000	0.5	532000
30:01:070301:17	200000	0.69	138000
30:01:070301:18	500000	0.58	290000
30:01:070301:19	100000	0.79	79000
30:01:070301:2	199967	0.76	151974.92
30:01:070301:20	2500000	0.43	1075000
30:01:070301:21	32000	0.97	31040
30:01:070301:22	32000	0.97	31040
30:01:070301:23	400000	0.61	244000
30:01:070301:235	304000	0.84	255360
30:01:070301:236	30000	1.17	35100
30:01:070301:237	479869	0.69	331109.61
30:01:070301:238	303999	0.85	258399.15
30:01:070301:239	1368000	0.63	861840
30:01:070301:24	32000	0.97	31040
30:01:070301:240	207006	0.8	165604.8
30:01:070301:241	97000	0.96	93120
30:01:070301:242	183641	0.85	156094.85
30:01:070301:243	428346	0.67	286991.82
30:01:070301:244	300013	0.82	246010.66
30:01:070301:245	75698	0.95	71913.1
30:01:070301:246	334846	0.73	244437.58
30:01:070301:25	32000	0.97	31040
30:01:070301:26	900000	0.52	468000
30:01:070301:27	1000000	0.51	510000
30:01:070301:28	1096000	0.5	548000
30:01:070301:3	454000	0.67	304180
30:01:070301:36	611125	0.55	336118.75
30:01:070301:4	372985	0.73	272279.05
30:01:070301:41	99530	0.91	90572.3
30:01:070301:42	792142	0.59	467363.78
30:01:070301:43	1150189	0.57	655607.73

30:01:070301:45	740747	0.6	444448.2
30:01:070301:46	877601	0.59	517784.59
30:01:070301:47	687316	0.6	412389.6
30:01:070301:49	519121	0.83	430870.43
30:01:070301:5	691364	0.71	490868.44
30:01:070301:50	246442	1	246442
30:01:070301:51	187002	1.06	198222.12
30:01:070301:53	2499010	0.6	1499406
30:01:070301:55	450724	0.75	338043
30:01:070301:57	700358	0.76	532272.08
30:01:070301:58	357036	0.93	332043.48
30:01:070301:6	104904	0.87	91266.48
30:01:070301:60	1332387	0.74	985966.38
30:01:070301:62	850550	0.64	544352
30:01:070301:63	320959	0.71	227880.89
30:01:070301:65	1852945	0.68	1260002.6
30:01:070301:67	164611	0.88	144857.68
30:01:070301:68	1828236	0.46	840988.56
30:01:070301:69	1283904	0.52	667630.08
30:01:070301:70	606185	0.68	412205.8
30:01:070301:71	31624	1.06	33521.44
30:01:070301:72	32547	1.06	34499.82
30:01:070301:73	381800	0.48	183264
30:01:070301:74	103051	0.63	64922.13
30:01:070301:76	160534	0.87	139664.58
30:01:070301:77	186707	0.85	158700.95
30:01:070301:78	1055587	0.64	675575.68
30:01:070301:79	96429	1.04	100286.16
30:01:070301:80	574803	0.6	344881.8
30:01:070301:81	850886	0.57	485005.02
30:01:070301:82	543989	0.58	315513.62
30:01:070301:83	129161	1.03	133035.83
30:01:070301:84	257821	0.82	211413.22
30:01:070301:85	105100	1.06	111406
30:01:070301:86	32374	1.34	43381.16
30:01:070301:87	974810	0.6	584886
30:01:070301:88	632816	0.65	411330.4
30:01:070301:91	240685	0.75	180513.75
30:01:070301:92	303462	0.78	236700.36
30:01:070301:93	202403	0.86	174066.58
30:01:070301:94	304036	0.74	224986.64
30:01:070301:96	60961	1.18	71933.98
30:01:070301:97	387810	0.58	224929.8
30:01:070301:98	1430576	0.6	858345.6
30:01:070301:99	65558	1	65558
30:01:070302:1	526570	0.59	310676.3
30:01:070302:2	210214	0.72	151354.08
30:01:070302:3	711658	0.55	391411.9
30:01:070302:4	313859	0.63	197731.17
30:01:070302:5	405451	0.62	251379.62

30:01:070302:6	104949	0.77	80810.73
30:01:070302:8	87224	0.84	73268.16
30:01:070303:1	512994	0.84	430914.96
30:01:080101:1	5000	85.34	426700
30:01:080101:100	159947	0.57	91169.79
30:01:080101:101	306147	0.49	150012.03
30:01:080101:102	1218558	0.36	438680.88
30:01:080101:107	452962	0.48	217421.76
30:01:080101:108	1195400	0.37	442298
30:01:080101:109	144157	0.53	76403.21
30:01:080101:11	5000	1.1	5500
30:01:080101:110	5000	85.34	426700
30:01:080101:111	1245451	0.36	448362.36
30:01:080101:112	644356	0.42	270629.52
30:01:080101:113	1946839	0.33	642456.87
30:01:080101:114	169164	0.55	93040.2
30:01:080101:115	40001	0.73	29200.73
30:01:080101:116	59999	0.72	43199.28
30:01:080101:14	228600	0.53	121158
30:01:080101:17	695000	0.44	305800
30:01:080101:19	140000	0.56	78400
30:01:080101:2	95000	0.6	57000
30:01:080101:22	998	1.48	1477.04
30:01:080101:227	13197	0.85	11217.45
30:01:080101:228	5775	1.11	6410.25
30:01:080101:229	1371005	0.39	534691.95
30:01:080101:23	1018919	0.44	448324.36
30:01:080101:3	120000	0.59	70800
30:01:080101:5	1025060.68	0.4	410024.27
30:01:080101:53	38468	0.72	27696.96
30:01:080101:54	39602	0.73	28909.46
30:01:080101:55	1108200	0.4	443280
30:01:080101:58	972648	0.43	418238.64
30:01:080101:62	1403554	0.37	519314.98
30:01:080101:66	1591467	0.4	636586.8
30:01:080101:70	551696	0.43	237229.28
30:01:080101:75	1534343	0.38	583050.34
30:01:080101:80	625381	0.44	275167.64
30:01:080101:82	820068	0.42	344428.56
30:01:080101:84	2900668	0.34	986227.12
30:01:080101:86	1178837	0.38	447958.06
30:01:080101:88	467994	0.43	201237.42
30:01:080101:9	7104600	0.27	1918242
30:01:080101:90	344477	0.51	175683.27
30:01:080101:91	464645	0.47	218383.15
30:01:080101:92	600007	0.45	270003.15
30:01:080101:94	871820	0.39	340009.8
30:01:080101:96	160393	0.61	97839.73
30:01:080102:1	1072	117.92	126410.24
30:01:080102:10	2053	102.88	211212.64

30:01:080102:11	2016	68.92	138942.72
30:01:080102:12	2475	98.92	244827
30:01:080102:13	1000	119.65	119650
30:01:080102:14	1000	119.65	119650
30:01:080102:15	1600	108.41	173456
30:01:080102:159	1460	73.76	107689.6
30:01:080102:16	2000	69.04	138080
30:01:080102:160	709	85.09	60328.81
30:01:080102:161	709	85.09	60328.81
30:01:080102:162	1470	73.65	108265.5
30:01:080102:165	1236	114.45	141460.2
30:01:080102:166	1504	73.3	110243.2
30:01:080102:167	1504	73.3	110243.2
30:01:080102:17	1813	105.6	191452.8
30:01:080102:18	1233	114.5	141178.5
30:01:080102:2	1853	70.15	129987.95
30:01:080102:23	2000	69.04	138080
30:01:080102:28	1765	70.87	125085.55
30:01:080102:3	1074	78.67	84491.58
30:01:080102:34	800	125.39	100312
30:01:080102:35	2200	101.4	223080
30:01:080102:36	800	125.39	100312
30:01:080102:39	1070	78.73	84241.1
30:01:080102:41	2500	65.88	164700
30:01:080102:42	1850	105.15	194527.5
30:01:080102:43	1780	70.75	125935
30:01:080102:6	1445	110.75	160033.75
30:01:080102:8	1683	71.59	120485.97
30:01:080201:1	1516678	0.39	591504.42
30:01:080201:10	1099364	0.49	538688.36
30:01:080201:100	217723	0.6	130633.8
30:01:080201:106	580314	0.41	237928.74
30:01:080201:107	15531	0.82	12735.42
30:01:080201:108	170987	0.63	107721.81
30:01:080201:109	350771	0.61	213970.31
30:01:080201:111	1045586	0.41	428690.26
30:01:080201:113	332281	0.55	182754.55
30:01:080201:116	916979	0.55	504338.45
30:01:080201:121	73400	0.75	55050
30:01:080201:122	62040	0.76	47150.4
30:01:080201:125	228392	0.56	127899.52
30:01:080201:126	490819	0.52	255225.88
30:01:080201:129	545891	0.46	251109.86
30:01:080201:130	226200	0.58	131196
30:01:080201:131	113101	0.63	71253.63
30:01:080201:133	20195	0.97	19589.15
30:01:080201:134	62231	0.67	41694.77
30:01:080201:135	20001	0.97	19400.97
30:01:080201:136	10673	1.06	11313.38
30:01:080201:137	18348	0.76	13944.48

30:01:080201:138	218834	0.56	122547.04
30:01:080201:139	116874	0.55	64280.7
30:01:080201:140	10000	0.86	8600
30:01:080201:141	204370	0.51	104228.7
30:01:080201:142	25241	0.75	18930.75
30:01:080201:143	314225	0.5	157112.5
30:01:080201:144	499000	0.52	259480
30:01:080201:145	321268	0.56	179910.08
30:01:080201:146	226200	0.55	124410
30:01:080201:147	113000	0.64	72320
30:01:080201:148	59000	0.71	41890
30:01:080201:149	167001	0.55	91850.55
30:01:080201:150	1801	1.39	2503.39
30:01:080201:151	283372	0.5	141686
30:01:080201:152	20000	0.77	15400
30:01:080201:153	39300	0.7	27510
30:01:080201:154	113100	0.63	71253
30:01:080201:155	42545	0.86	36588.7
30:01:080201:156	880	44.89	39503.2
30:01:080201:157	241896	0.62	149975.52
30:01:080201:158	776041	0.55	426822.55
30:01:080201:159	419989	0.54	226794.06
30:01:080201:160	1343914	0.49	658517.86
30:01:080201:161	13000	1.07	13910
30:01:080201:162	2000	1.36	2720
30:01:080201:163	36700	0.81	29727
30:01:080201:17	292821	53.38	15630784.98
30:01:080201:2	2583145	0.41	1059089.45
30:01:080201:21	194771	0.8	155816.8
30:01:080201:23	3228420	0.4	1291368
30:01:080201:274	710566	0.49	348177.34
30:01:080201:275	113100	0.56	63336
30:01:080201:276	339300	0.45	152685
30:01:080201:277	1972259	0.34	670568.06
30:01:080201:278	175903	0.82	144240.46
30:01:080201:279	11483	0.98	11253.34
30:01:080201:280	8300	1.04	8632
30:01:080201:281	208886	0.58	121153.88
30:01:080201:282	108184	0.87	94120.08
30:01:080201:283	238500	0.45	107325
30:01:080201:284	202000	0.53	107060
30:01:080201:285	77000	0.56	43120
30:01:080201:286	48000	0.78	37440
30:01:080201:287	161741	0.68	109983.88
30:01:080201:3	3165340	0.42	1329442.8
30:01:080201:36	264123	0.54	142626.42
30:01:080201:4	744051	0.5	372025.5
30:01:080201:40	350816	0.53	185932.48
30:01:080201:42	413429	0.58	239788.82
30:01:080201:46	166545	0.63	104923.35

30:01:080201:48	470559	0.49	230573.91
30:01:080201:5	716989	0.52	372834.28
30:01:080201:52	173627	0.68	118066.36
30:01:080201:59	887796	0.39	346240.44
30:01:080201:6	610460	0.55	335753
30:01:080201:61	237161	0.57	135181.77
30:01:080201:66	1129071	0.54	609698.34
30:01:080201:79	3715355	0.33	1226067.15
30:01:080201:8	486615	107.77	52442498.55
30:01:080201:80	707685	0.43	304304.55
30:01:080201:82	119626	0.67	80149.42
30:01:080201:87	1624563	0.48	779790.24
30:01:080201:92	229271	0.64	146733.44
30:01:080201:94	47408	0.93	44089.44
30:01:080201:99	546917	0.47	257050.99
30:01:080202:11	2000	66.99	133980
30:01:080202:14	2000	66.99	133980
30:01:080202:2	2000	66.99	133980
30:01:080202:3	1983	67.11	133079.13
30:01:080202:4	1500	71.17	106755
30:01:080202:5	1600	70.21	112336
30:01:080202:6	1998	67.01	133885.98
30:01:080202:7	2000	66.99	133980
30:01:080202:8	1500	109.89	164835
30:01:080301:1	1488	76.78	114248.64
30:01:080301:10	1873	104.88	196440.24
30:01:080301:11	1370	112	153440
30:01:080301:114	1000	119.65	119650
30:01:080301:115	299	2.36	705.64
30:01:080301:12	1384	77.96	107896.64
30:01:080301:13	870	123.2	107184
30:01:080301:14	1563	108.94	170273.22
30:01:080301:15	1391	111.64	155291.24
30:01:080301:155	800	125.39	100312
30:01:080301:156	815	124.91	101801.65
30:01:080301:159	1247	114.23	142444.81
30:01:080301:16	1197	115.22	137918.34
30:01:080301:166	802	125.33	100514.66
30:01:080301:167	852	123.75	105435
30:01:080301:17	1749	106.4	186093.6
30:01:080301:18	1016	119.26	121168.16
30:01:080301:19	947	121.03	114615.41
30:01:080301:194	1620	108.13	175170.6
30:01:080301:195	2100	102.39	215019
30:01:080301:2	2217	101.23	224426.91
30:01:080301:20	1779	106.02	188609.58
30:01:080301:2031	450	127.5	57375
30:01:080301:2032	1000	119.65	119650
30:01:080301:204	1733	106.61	184755.13
30:01:080301:2070	2144	51.91	111295.04

30:01:080301:2073	816	124.87	101893.92
30:01:080301:2074	800	125.39	100312
30:01:080301:2075	6606	44.89	296543.34
30:01:080301:2076	46	263.45	12118.7
30:01:080301:2077	870	123.2	107184
30:01:080301:2080	1168	115.81	135266.08
30:01:080301:2083	2000	103.44	206880
30:01:080301:2084	1000	119.65	119650
30:01:080301:2085	1100	117.28	129008
30:01:080301:2086	630	127.5	80325
30:01:080301:21	706	127.5	90015
30:01:080301:22	2172	101.67	220827.24
30:01:080301:224	1300	113.24	147212
30:01:080301:23	1225	114.66	140458.5
30:01:080301:2345	2021	44.89	90722.69
30:01:080301:2352	605	127.5	77137.5
30:01:080301:2361	2000	103.44	206880
30:01:080301:2362	639	127.5	81472.5
30:01:080301:2382	500	88.94	44470
30:01:080301:2383	600	88.94	53364
30:01:080301:2388	100	263.45	26345
30:01:080301:2389	25	263.45	6586.25
30:01:080301:2394	1150	116.19	133618.5
30:01:080301:24	855	123.66	105729.3
30:01:080301:2400	600	127.5	76500
30:01:080301:2401	600	127.5	76500
30:01:080301:2402	600	127.5	76500
30:01:080301:2403	600	127.5	76500
30:01:080301:2406	300	127.5	38250
30:01:080301:2410	570	127.5	72675
30:01:080301:2411	1200	115.16	138192
30:01:080301:248	2119	102.2	216561.8
30:01:080301:25	3755	90.63	340315.65
30:01:080301:252	1331	112.68	149977.08
30:01:080301:26	1739	106.53	185255.67
30:01:080301:2619	900	122.33	110097
30:01:080301:2621	750	127.11	95332.5
30:01:080301:2622	401	127.5	51127.5
30:01:080301:2623	1000	119.65	119650
30:01:080301:2624	1000	119.65	119650
30:01:080301:2625	4898	72.62	355692.76
30:01:080301:2626	1741	106.5	185416.5
30:01:080301:2627	875	123.06	107677.5
30:01:080301:27	1404	111.42	156433.68
30:01:080301:273	1700	107.04	181968
30:01:080301:28	1600	108.41	173456
30:01:080301:284	374	88.94	33263.56
30:01:080301:29	1194	115.28	137644.32
30:01:080301:293	1524	76.4	116433.6
30:01:080301:3	2549	98.31	250592.19

30:01:080301:30	1378	111.86	154143.08
30:01:080301:31	1727	106.68	184236.36
30:01:080301:310	1290	79.12	102064.8
30:01:080301:32	1212	114.92	139283.04
30:01:080301:328	142	44.89	6374.38
30:01:080301:329	3006	80.46	241862.76
30:01:080301:33	2303	100.43	231290.29
30:01:080301:331	100	44.89	4489
30:01:080301:332	3021	94.86	286572.06
30:01:080301:333	1000	119.65	119650
30:01:080301:334	226	44.89	10145.14
30:01:080301:335	478	108.03	51638.34
30:01:080301:336	1255	114.08	143170.4
30:01:080301:34	491	263.45	129353.95
30:01:080301:341	1300	6.79	8827
30:01:080301:342	9000	4.53	40770
30:01:080301:343	12147	48.72	591801.84
30:01:080301:347	2000	103.44	206880
30:01:080301:348	1100	117.28	129008
30:01:080301:349	2000	103.44	206880
30:01:080301:35	1478	110.23	162919.94
30:01:080301:351	2400	99.56	238944
30:01:080301:353	1397	111.54	155821.38
30:01:080301:354	1800	105.76	190368
30:01:080301:355	900	122.33	110097
30:01:080301:356	1400	111.49	156086
30:01:080301:357	2100	102.39	215019
30:01:080301:358	2500	98.71	246775
30:01:080301:359	2055	102.86	211377.3
30:01:080301:36	921	216.74	199617.54
30:01:080301:360	2000	103.44	206880
30:01:080301:361	1200	115.16	138192
30:01:080301:362	1100	117.28	129008
30:01:080301:363	1300	113.24	147212
30:01:080301:364	1900	104.57	198683
30:01:080301:365	2300	100.45	231035
30:01:080301:366	1908	104.47	199328.76
30:01:080301:367	2000	103.44	206880
30:01:080301:368	1900	104.57	198683
30:01:080301:369	900	122.33	110097
30:01:080301:37	948	121	114708
30:01:080301:370	1000	119.65	119650
30:01:080301:371	1331	112.68	149977.08
30:01:080301:372	1100	117.28	129008
30:01:080301:373	700	127.5	89250
30:01:080301:374	1100	117.28	129008
30:01:080301:375	1300	113.24	147212
30:01:080301:377	1158	116.02	134351.16
30:01:080301:378	1400	111.49	156086
30:01:080301:379	1400	111.49	156086

30:01:080301:38	1068	118.01	126034.68
30:01:080301:381	1222	114.72	140187.84
30:01:080301:382	1709	106.92	182726.28
30:01:080301:383	1600	108.41	173456
30:01:080301:384	1700	107.04	181968
30:01:080301:385	800	125.39	100312
30:01:080301:386	1059	118.22	125194.98
30:01:080301:387	1600	108.41	173456
30:01:080301:388	1400	111.49	156086
30:01:080301:389	1300	113.24	147212
30:01:080301:39	1644	107.79	177206.76
30:01:080301:390	1400	111.49	156086
30:01:080301:391	1000	119.65	119650
30:01:080301:392	1170	115.77	135450.9
30:01:080301:394	1000	119.65	119650
30:01:080301:395	1496	109.95	164485.2
30:01:080301:396	1000	119.65	119650
30:01:080301:398	1600	108.41	173456
30:01:080301:4	1409	111.34	156878.06
30:01:080301:40	1153	116.13	133897.89
30:01:080301:400	1200	115.16	138192
30:01:080301:401	1000	119.65	119650
30:01:080301:402	1100	117.28	129008
30:01:080301:403	1200	115.16	138192
30:01:080301:404	1162	115.94	134722.28
30:01:080301:405	1200	115.16	138192
30:01:080301:406	1300	113.24	147212
30:01:080301:407	1400	111.49	156086
30:01:080301:408	1157	116.04	134258.28
30:01:080301:409	1500	109.89	164835
30:01:080301:41	920	103.17	94916.4
30:01:080301:410	1300	113.24	147212
30:01:080301:411	1500	109.89	164835
30:01:080301:412	800	125.39	100312
30:01:080301:413	1037	118.74	123133.38
30:01:080301:414	1800	105.76	190368
30:01:080301:415	1548	109.16	168979.68
30:01:080301:416	1274	113.72	144879.28
30:01:080301:417	1000	119.65	119650
30:01:080301:418	1300	113.24	147212
30:01:080301:419	1355	112.26	152112.3
30:01:080301:42	1200	80.33	96396
30:01:080301:420	1778	106.03	188521.34
30:01:080301:421	2000	103.44	206880
30:01:080301:422	1000	119.65	119650
30:01:080301:424	972	120.37	116999.64
30:01:080301:425	900	122.33	110097
30:01:080301:426	1342	112.49	150961.58
30:01:080301:427	1200	115.16	138192
30:01:080301:428	1200	115.16	138192

30:01:080301:429	1208	115	138920
30:01:080301:43	2000	103.44	206880
30:01:080301:430	1429	111.01	158633.29
30:01:080301:431	1045	118.55	123884.75
30:01:080301:432	1600	108.41	173456
30:01:080301:433	1500	109.89	164835
30:01:080301:435	1500	109.89	164835
30:01:080301:436	1360	112.17	152551.2
30:01:080301:437	450	127.5	57375
30:01:080301:438	1100	117.28	129008
30:01:080301:439	1300	113.24	147212
30:01:080301:44	1500	109.89	164835
30:01:080301:440	1600	108.41	173456
30:01:080301:441	1200	115.16	138192
30:01:080301:442	1132	116.58	131968.56
30:01:080301:443	1200	115.16	138192
30:01:080301:445	1300	113.24	147212
30:01:080301:446	1700	107.04	181968
30:01:080301:448	1200	115.16	138192
30:01:080301:449	1699	107.05	181877.95
30:01:080301:450	800	125.39	100312
30:01:080301:451	1000	119.65	119650
30:01:080301:452	835	124.27	103765.45
30:01:080301:453	800	125.39	100312
30:01:080301:455	1800	105.76	190368
30:01:080301:456	1100	117.28	129008
30:01:080301:457	800	125.39	100312
30:01:080301:458	1400	111.49	156086
30:01:080301:459	900	122.33	110097
30:01:080301:460	1100	117.28	129008
30:01:080301:461	1000	119.65	119650
30:01:080301:462	700	127.5	89250
30:01:080301:463	1700	107.04	181968
30:01:080301:466	900	122.33	110097
30:01:080301:467	1426	111.06	158371.56
30:01:080301:469	700	127.5	89250
30:01:080301:47	1567	108.88	170614.96
30:01:080301:470	600	127.5	76500
30:01:080301:471	1100	117.28	129008
30:01:080301:472	1100	117.28	129008
30:01:080301:473	900	122.33	110097
30:01:080301:476	813	124.97	101600.61
30:01:080301:477	1200	115.16	138192
30:01:080301:478	600	127.5	76500
30:01:080301:479	574	127.5	73185
30:01:080301:48	825	124.59	102786.75
30:01:080301:480	600	127.5	76500
30:01:080301:481	1331	112.68	149977.08
30:01:080301:482	662	127.5	84405
30:01:080301:483	1500	109.89	164835

30:01:080301:484	1300	113.24	147212
30:01:080301:485	2000	103.44	206880
30:01:080301:486	2400	99.56	238944
30:01:080301:487	2100	102.39	215019
30:01:080301:489	1500	109.89	164835
30:01:080301:490	900	122.33	110097
30:01:080301:491	2000	103.44	206880
30:01:080301:492	1900	104.57	198683
30:01:080301:493	1900	104.57	198683
30:01:080301:494	2100	102.39	215019
30:01:080301:495	1506	109.79	165343.74
30:01:080301:496	1200	115.16	138192
30:01:080301:497	1700	107.04	181968
30:01:080301:498	1477	110.24	162824.48
30:01:080301:499	1800	105.76	190368
30:01:080301:5	2086	102.53	213877.58
30:01:080301:50	600	127.5	76500
30:01:080301:500	1800	105.76	190368
30:01:080301:501	1200	115.16	138192
30:01:080301:502	1800	105.76	190368
30:01:080301:505	2100	102.39	215019
30:01:080301:506	1800	105.76	190368
30:01:080301:507	1500	109.89	164835
30:01:080301:508	2200	101.4	223080
30:01:080301:509	2200	101.4	223080
30:01:080301:51	512	127.5	65280
30:01:080301:510	1200	115.16	138192
30:01:080301:511	2300	100.45	231035
30:01:080301:512	1742	106.49	185505.58
30:01:080301:514	1642	107.82	177040.44
30:01:080301:515	1800	105.76	190368
30:01:080301:516	2140	101.99	218258.6
30:01:080301:517	1836	105.32	193367.52
30:01:080301:518	2500	98.71	246775
30:01:080301:52	1202	115.12	138374.24
30:01:080301:520	1300	113.24	147212
30:01:080301:521	800	125.39	100312
30:01:080301:522	1300	113.24	147212
30:01:080301:523	1700	107.04	181968
30:01:080301:525	1260	113.98	143614.8
30:01:080301:526	1600	108.41	173456
30:01:080301:527	1201	115.14	138283.14
30:01:080301:528	1300	113.24	147212
30:01:080301:53	1450	110.67	160471.5
30:01:080301:530	1200	115.16	138192
30:01:080301:531	1100	117.28	129008
30:01:080301:532	1100	117.28	129008
30:01:080301:533	1400	111.49	156086
30:01:080301:535	1300	113.24	147212
30:01:080301:536	1500	109.89	164835

30:01:080301:537	1700	107.04	181968
30:01:080301:538	900	122.33	110097
30:01:080301:539	1200	115.16	138192
30:01:080301:540	2173	101.66	220907.18
30:01:080301:541	1400	111.49	156086
30:01:080301:542	1200	115.16	138192
30:01:080301:543	1260	113.98	143614.8
30:01:080301:544	1275	113.7	144967.5
30:01:080301:545	1200	115.16	138192
30:01:080301:546	1200	115.16	138192
30:01:080301:547	1200	115.16	138192
30:01:080301:548	1386	111.73	154857.78
30:01:080301:549	1500	109.89	164835
30:01:080301:550	1200	115.16	138192
30:01:080301:551	1200	115.16	138192
30:01:080301:552	1200	115.16	138192
30:01:080301:553	1200	115.16	138192
30:01:080301:554	1200	115.16	138192
30:01:080301:555	1200	115.16	138192
30:01:080301:556	1200	115.16	138192
30:01:080301:557	1200	115.16	138192
30:01:080301:559	1200	115.16	138192
30:01:080301:560	1200	115.16	138192
30:01:080301:561	1400	111.49	156086
30:01:080301:563	876	123.03	107774.28
30:01:080301:564	1000	119.65	119650
30:01:080301:565	1000	119.65	119650
30:01:080301:566	880	122.91	108160.8
30:01:080301:567	900	122.33	110097
30:01:080301:568	2200	101.4	223080
30:01:080301:570	2620	97.74	256078.8
30:01:080301:571	900	122.33	110097
30:01:080301:572	1500	109.89	164835
30:01:080301:573	1477	110.24	162824.48
30:01:080301:574	1100	117.28	129008
30:01:080301:575	1400	111.49	156086
30:01:080301:576	1600	108.41	173456
30:01:080301:577	1614	108.21	174650.94
30:01:080301:578	1300	113.24	147212
30:01:080301:579	1287	113.48	146048.76
30:01:080301:581	2100	102.39	215019
30:01:080301:582	1800	105.76	190368
30:01:080301:584	2940	95.41	280505.4
30:01:080301:585	1400	111.49	156086
30:01:080301:587	1400	77.77	108878
30:01:080301:588	1400	77.77	108878
30:01:080301:589	300	88.94	26682
30:01:080301:590	500	88.94	44470
30:01:080301:591	400	88.94	35576
30:01:080301:593	400	88.94	35576

30:01:080301:594	900	85.34	76806
30:01:080301:595	800	87.47	69976
30:01:080301:596	400	88.94	35576
30:01:080301:597	700	88.94	62258
30:01:080301:598	400	88.94	35576
30:01:080301:599	1100	81.81	89991
30:01:080301:6	2169	101.7	220587.3
30:01:080301:600	1200	80.33	96396
30:01:080301:602	1100	81.81	89991
30:01:080301:603	1100	81.81	89991
30:01:080301:605	1000	83.47	83470
30:01:080301:606	800	87.47	69976
30:01:080301:607	500	88.94	44470
30:01:080301:608	1100	81.81	89991
30:01:080301:610	1100	81.81	89991
30:01:080301:611	1352	78.35	105929.2
30:01:080301:612	1900	72.94	138586
30:01:080301:613	1300	78.99	102687
30:01:080301:614	400	88.94	35576
30:01:080301:616	1200	80.33	96396
30:01:080301:617	1200	80.33	96396
30:01:080301:618	900	85.34	76806
30:01:080301:619	1200	80.33	96396
30:01:080301:620	1200	80.33	96396
30:01:080301:621	1000	83.47	83470
30:01:080301:622	1200	80.33	96396
30:01:080301:623	1100	81.81	89991
30:01:080301:624	1400	77.77	108878
30:01:080301:625	955	84.28	80487.4
30:01:080301:626	500	88.94	44470
30:01:080301:627	600	88.94	53364
30:01:080301:628	1100	81.81	89991
30:01:080301:629	1400	77.77	108878
30:01:080301:630	1100	81.81	89991
30:01:080301:631	500	88.94	44470
30:01:080301:632	1000	83.47	83470
30:01:080301:633	1471	76.97	113222.87
30:01:080301:634	751	127.07	95429.57
30:01:080301:641	1259	114	143526
30:01:080301:642	1817	105.55	191784.35
30:01:080301:645	622	127.5	79305
30:01:080301:646	921	121.74	112122.54
30:01:080301:647	600	127.5	76500
30:01:080301:648	849	123.84	105140.16
30:01:080301:649	690	127.5	87975
30:01:080301:650	1405	111.41	156531.05
30:01:080301:651	902	122.27	110287.54
30:01:080301:654	980	120.16	117756.8
30:01:080301:655	884	101.49	89717.16
30:01:080301:656	510	127.5	65025

30:01:080301:657	536	105.38	56483.68
30:01:080301:658	643	105.38	67759.34
30:01:080301:659	1189	115.38	137186.82
30:01:080301:661	600	127.5	76500
30:01:080301:662	978	120.21	117565.38
30:01:080301:663	1200	115.16	138192
30:01:080301:664	913	121.96	111349.48
30:01:080301:665	923	121.68	112310.64
30:01:080301:668	596	127.5	75990
30:01:080301:669	1527	109.48	167175.96
30:01:080301:670	1100	117.28	129008
30:01:080301:671	1121	116.82	130955.22
30:01:080301:672	1296	93.66	121383.36
30:01:080301:676	1504	76.61	115221.44
30:01:080301:677	1958	103.91	203455.78
30:01:080301:685	1705	106.97	182383.85
30:01:080301:687	3499	37.69	131877.31
30:01:080301:689	1000	119.65	119650
30:01:080301:690	826	124.55	102878.3
30:01:080301:692	1595	108.48	173025.6
30:01:080301:694	960	120.68	115852.8
30:01:080301:696	970	120.42	116807.4
30:01:080301:7	1778	106.03	188521.34
30:01:080301:700	1308	113.09	147921.72
30:01:080301:704	1264	113.91	143982.24
30:01:080301:707	1556	109.04	169666.24
30:01:080301:708	1455	110.59	160908.45
30:01:080301:710	1523	109.54	166829.42
30:01:080301:712	1298	113.28	147037.44
30:01:080301:714	2900	95.68	277472
30:01:080301:715	794	106.41	84489.54
30:01:080301:717	1575	108.77	171312.75
30:01:080301:718	1374	111.93	153791.82
30:01:080301:719	810	125.07	101306.7
30:01:080301:720	698	127.5	88995
30:01:080301:721	1238	114.41	141639.58
30:01:080301:723	872	123.15	107386.8
30:01:080301:724	548	127.5	69870
30:01:080301:725	1500	109.89	164835
30:01:080301:726	800	125.39	100312
30:01:080301:727	1215	114.86	139554.9
30:01:080301:728	500	127.5	63750
30:01:080301:729	600	127.5	76500
30:01:080301:73	1589	108.56	172501.84
30:01:080301:730	800	125.39	100312
30:01:080301:732	900	122.33	110097
30:01:080301:733	600	127.5	76500
30:01:080301:734	1444	77.27	111577.88
30:01:080301:735	1300	113.24	147212
30:01:080301:736	800	125.39	100312

30:01:080301:737	1200	115.16	138192
30:01:080301:738	963	120.6	116137.8
30:01:080301:739	1556	109.04	169666.24
30:01:080301:74	1267	113.85	144247.95
30:01:080301:740	600	127.5	76500
30:01:080301:741	1444	110.77	159951.88
30:01:080301:742	800	125.39	100312
30:01:080301:743	900	122.33	110097
30:01:080301:744	2183	101.56	221705.48
30:01:080301:745	1297	113.29	146937.13
30:01:080301:746	1138	116.45	132520.1
30:01:080301:747	1203	115.1	138465.3
30:01:080301:748	2000	103.44	206880
30:01:080301:749	1050	118.43	124351.5
30:01:080301:75	1050	118.43	124351.5
30:01:080301:750	1500	109.89	164835
30:01:080301:751	2500	98.71	246775
30:01:080301:752	1616	108.18	174818.88
30:01:080301:753	1568	108.87	170708.16
30:01:080301:754	119	44.89	5341.91
30:01:080301:756	1356	231.92	314483.52
30:01:080301:757	1315	112.97	148555.55
30:01:080301:758	700	127.5	89250
30:01:080301:759	1000	119.65	119650
30:01:080301:76	1260	113.98	143614.8
30:01:080301:761	600	127.5	76500
30:01:080301:762	600	127.5	76500
30:01:080301:763	1019	119.18	121444.42
30:01:080301:764	1600	108.41	173456
30:01:080301:765	1900	104.57	198683
30:01:080301:766	1000	119.65	119650
30:01:080301:767	1700	107.04	181968
30:01:080301:768	1316	112.95	148642.2
30:01:080301:769	503	127.5	64132.5
30:01:080301:77	1100	117.28	129008
30:01:080301:771	600	127.5	76500
30:01:080301:772	2000	103.44	206880
30:01:080301:773	1280	113.61	145420.8
30:01:080301:774	27913	33.81	943738.53
30:01:080301:775	1250	114.18	142725
30:01:080301:776	1250	114.18	142725
30:01:080301:777	4000	184.79	739160
30:01:080301:778	4000	184.79	739160
30:01:080301:779	1290	113.42	146311.8
30:01:080301:78	540	127.5	68850
30:01:080301:780	590	127.5	75225
30:01:080301:782	700	127.5	89250
30:01:080301:783	2000	103.44	206880
30:01:080301:784	1426	111.06	158371.56
30:01:080301:79	680	127.5	86700

30:01:080301:8	1300	113.24	147212
30:01:080301:80	600	127.5	76500
30:01:080301:81	810	125.07	101306.7
30:01:080301:82	810	125.07	101306.7
30:01:080301:83	915	121.91	111547.65
30:01:080301:84	1310	113.06	148108.6
30:01:080301:9	1496	109.95	164485.2
30:01:080301:90	2200	101.4	223080
30:01:080301:92	1400	111.49	156086
30:01:080301:97	1200	115.16	138192
30:01:080302:1	50000	0.34	17000
30:01:080302:100	146000	0.7	102200
30:01:080302:101	74417	0.84	62510.28
30:01:080302:102	66177	0.88	58235.76
30:01:080302:103	15000	38.52	577800
30:01:080302:111	1000000	0.86	860000
30:01:080302:112	68040	0.9	61236
30:01:080302:113	1100000	0.87	957000
30:01:080302:114	850	44.89	38156.5
30:01:080302:116	494500	0.69	341205
30:01:080302:117	456129	0.67	305606.43
30:01:080302:118	551583	0.98	540551.34
30:01:080302:119	797	125.49	100015.53
30:01:080302:121	70092	1.51	105838.92
30:01:080302:122	224963	1.16	260957.08
30:01:080302:123	100000	1.51	151000
30:01:080302:126	1491	110.03	164054.73
30:01:080302:133	109290	0.8	87432
30:01:080302:134	83858	0.82	68763.56
30:01:080302:135	464350	0.87	403984.5
30:01:080302:136	443806	0.79	350606.74
30:01:080302:137	497445	0.79	392981.55
30:01:080302:138	393591	0.76	299129.16
30:01:080302:139	999	119.68	119560.32
30:01:080302:140	656352	0.58	380684.16
30:01:080302:142	8772	2.13	18684.36
30:01:080302:144	8803	2.2	19366.6
30:01:080302:145	105070	1.51	158655.7
30:01:080302:146	35230	1.71	60243.3
30:01:080302:18	1372	51.91	71220.52
30:01:080302:266	610805	0.6	366483
30:01:080302:268	257949	0.64	165087.36
30:01:080302:275	29933	3.52	105364.16
30:01:080302:277	23701	3.69	87456.69
30:01:080302:280	13748	2.3	31620.4
30:01:080302:281	841603	0.54	454465.62
30:01:080302:283	66752	0.95	63414.4
30:01:080302:285	1000	119.65	119650
30:01:080302:286	144012	0.8	115209.6
30:01:080302:293	4885	5.15	25157.75

30:01:080302:295	42623	3.26	138950.98
30:01:080302:296	600	7.65	4590
30:01:080302:303	4622	5.21	24080.62
30:01:080302:304	441003	0.81	357212.43
30:01:080302:316	189	44.89	8484.21
30:01:080302:317	6743	44.89	302693.27
30:01:080302:318	5745	44.89	257893.05
30:01:080302:319	3893	5.4	21022.2
30:01:080302:320	10293	4.4	45289.2
30:01:080302:321	25701	3.63	93294.63
30:01:080302:322	261	44.89	11716.29
30:01:080302:323	704	44.89	31602.56
30:01:080302:86	198706	2.36	468946.16
30:01:080302:87	570922	0.67	382517.74
30:01:080302:88	268146	0.89	238649.94
30:01:080302:93	851878	0.88	749652.64
30:01:080302:96	73408	0.84	61662.72
30:01:080302:97	53940	0.95	51243
30:01:080302:99	116904	88.94	10397441.76
30:01:080303:162	897522	0.93	834695.46
30:01:080303:170	2470000	0.9	2223000
30:01:080303:171	295286	0.72	212605.92
30:01:080303:172	177991	0.74	131713.34
30:01:080303:176	532577	0.63	335523.51
30:01:080303:186	358396	0.58	207869.68
30:01:080303:188	233483	0.76	177447.08
30:01:080303:190	472557	0.73	344966.61
30:01:080303:191	425843	0.79	336415.97
30:01:080303:192	96118	1.09	104768.62
30:01:080303:197	4881626	0.76	3710035.76
30:01:080303:210	1246958	0.86	1072383.88
30:01:080303:212	455730	0.5	227865
30:01:080303:214	129812	0.95	123321.4
30:01:080303:220	1883152	0.46	866249.92
30:01:080303:224	179505	0.84	150784.2
30:01:080303:226	1054942	0.71	749008.82
30:01:080303:228	119427	0.88	105095.76
30:01:080303:229	233164	0.92	214510.88
30:01:080303:234	13537248	0.45	6091761.6
30:01:080303:237	1020548	0.78	796027.44
30:01:080303:239	341706	1.16	396378.96
30:01:080303:240	452838	1.02	461894.76
30:01:080303:241	1015638	0.67	680477.46
30:01:080303:242	64855	1.45	94039.75
30:01:080303:244	170308	0.74	126027.92
30:01:080303:245	373283	0.85	317290.55
30:01:080303:246	200055	0.86	172047.3
30:01:080303:247	1690350	0.6	1014210
30:01:080303:248	428404	0.9	385563.6
30:01:080303:249	25403	1.69	42931.07

30:01:080303:251	434914	1.02	443612.28
30:01:080303:252	458766	1.02	467941.32
30:01:080303:253	481243	1	481243
30:01:080303:254	67120	0.87	58394.4
30:01:080303:255	44246	1	44246
30:01:080303:256	22877	1.12	25622.24
30:01:080303:257	92577	0.81	74987.37
30:01:080303:258	74516	0.84	62593.44
30:01:080303:259	9880	1.13	11164.4
30:01:080303:260	86906	0.8	69524.8
30:01:080303:261	44718	0.88	39351.84
30:01:080303:262	18295	1.16	21222.2
30:01:080303:263	500	88.94	44470
30:01:080303:264	1138326	0.61	694378.86
30:01:080303:265	793839	0.69	547748.91
30:01:080303:266	2487825	0.57	1418060.25
30:01:080303:267	489810	0.88	431032.8
30:01:080303:268	223588	0.88	196757.44
30:01:080303:275	5400	41.62	224748
30:01:080303:276	199101	1.19	236930.19
30:01:080303:277	124390	1.04	129365.6
30:01:080303:278	562789	0.62	348929.18
30:01:080303:279	565001	0.65	367250.65
30:01:080303:280	13000	57.71	750230
30:01:080303:281	12999	4.19	54465.81
30:01:080303:282	222190	1.1	244409
30:01:080303:283	23278	44.89	1044949.42
30:01:080303:284	286388	0.83	237702.04
30:01:080303:285	143186	0.85	121708.1
30:01:080303:286	248424	1.19	295624.56
30:01:080303:287	331112	1.1	364223.2
30:01:080303:288	226200	0.77	174174
30:01:080303:289	48882	44.89	2194312.98
30:01:080303:290	112708	0.88	99183.04
30:01:080303:291	226000	0.64	144640
30:01:080303:294	23000	1.7	39100
30:01:080303:295	15000	1.79	26850
30:01:080303:298	100000	1.21	121000
30:01:080303:299	287468	0.95	273094.6
30:01:080303:300	1340948	0.69	925254.12
30:01:080303:301	137770	1.13	155680.1
30:01:080303:302	1498184	0.74	1108656.16
30:01:080303:306	113120	1.4	158368
30:01:080303:307	1	44.89	44.89
30:01:080303:309	283852	1	283852
30:01:080303:312	423525	1.09	461642.25
30:01:080303:313	21	75.36	1582.56
30:01:080303:314	113100	0.84	95004
30:01:080303:315	29406	0.87	25583.22
30:01:080303:316	88218	0.71	62634.78

30:01:080303:428	3	4.95	14.85
30:01:080303:429	4	4.77	19.08
30:01:080303:430	4062449	0.38	1543730.62
30:01:080303:431	3	4.89	14.67
30:01:080303:432	7	4.25	29.75
30:01:080303:433	3986136	0.35	1395147.6
30:01:080303:434	159783	0.6	95869.8
30:01:080303:435	6373	9.04	57611.92
30:01:080303:437	226200	0.59	133458
30:01:080303:438	1511220	0.5	755610
30:01:080303:439	465243	1.03	479200.29
30:01:080303:440	216710	1.24	268720.4
30:01:080303:441	148260	1.21	179394.6
30:01:080303:442	191040	1.05	200592
30:01:080303:443	14015	27.63	387234.45
30:01:080303:444	21703	27.63	599653.89
30:01:080303:445	379523	0.62	235304.26
30:01:080303:446	122342	0.75	91756.5
30:01:080303:447	176655	0.83	146623.65
30:01:080303:448	166196	0.81	134618.76
30:01:080303:449	126583	0.92	116456.36
30:01:080303:450	328299	0.73	239658.27
30:01:080303:451	1086	44.89	48750.54
30:01:080303:452	28141	44.89	1263249.49
30:01:080303:453	2278	44.89	102259.42
30:01:080303:454	7319	44.89	328549.91
30:01:080303:455	56660	44.89	2543467.4
30:01:080303:456	2193	44.89	98443.77
30:01:080303:457	8964	44.89	402393.96
30:01:080303:458	103000	0.86	88580
30:01:080303:459	36000	1.11	39960
30:01:080303:460	652700	0.66	430782
30:01:080303:461	22453	0.86	19309.58
30:01:080303:462	64903	44.89	2913495.67
30:01:080303:463	547	44.89	24554.83
30:01:080303:464	65	44.89	2917.85
30:01:080303:465	53093	44.89	2383344.77
30:01:080303:466	248	44.89	11132.72
30:01:080303:467	3812	44.89	171120.68
30:01:080303:468	7136	44.89	320335.04
30:01:080303:469	857	86.22	73890.54
30:01:080303:470	48149	44.89	2161408.61
30:01:080303:471	5778	44.89	259374.42
30:01:080303:472	880	44.89	39503.2
30:01:080303:473	706	44.89	31692.34
30:01:080303:474	729	44.89	32724.81
30:01:080303:475	1969	44.89	88388.41
30:01:080305:1	714031	0.77	549803.87
30:01:080306:1	454000	0.63	286020
30:01:090101:103	270383	0.98	264975.34

30:01:090101:111	5515538	0.4	2206215.2
30:01:090101:113	31318	1.91	59817.38
30:01:090101:114	24506	2.02	49502.12
30:01:090101:115	1394068	0.56	780678.08
30:01:090101:116	400321	0.68	272218.28
30:01:090101:117	538225	0.83	446726.75
30:01:090101:118	362341	1.02	369587.82
30:01:090101:122	505518	0.84	424635.12
30:01:090101:123	183651	1	183651
30:01:090101:124	31775	1.01	32092.75
30:01:090101:125	429112	0.62	266049.44
30:01:090101:127	11026	2	22052
30:01:090101:128	66896	1.32	88302.72
30:01:090101:129	48580	0.91	44207.8
30:01:090101:130	8060	1.29	10397.4
30:01:090101:131	88182	0.81	71427.42
30:01:090101:132	728663	0.7	510064.1
30:01:090101:133	120574	1.09	131425.66
30:01:090101:137	64854	0.86	55774.44
30:01:090101:138	583089	0.67	390669.63
30:01:090101:139	89276	1.24	110702.24
30:01:090101:141	586470	0.96	563011.2
30:01:090101:142	33002	1.81	59733.62
30:01:090101:143	208551	0.6	125130.6
30:01:090101:144	24007	0.91	21846.37
30:01:090101:145	131146	0.83	108851.18
30:01:090101:146	31539	1.01	31854.39
30:01:090101:147	126064	1.06	133627.84
30:01:090101:148	94371	1.12	105695.52
30:01:090101:151	23218	1.53	35523.54
30:01:090101:152	73040	0.76	55510.4
30:01:090101:153	8065	1.14	9194.1
30:01:090101:154	11089	1.84	20403.76
30:01:090101:155	78569	1.03	80926.07
30:01:090101:156	514853	0.53	272872.09
30:01:090101:157	56795	0.76	43164.2
30:01:090101:158	1393150	0.46	640849
30:01:090101:159	112754	0.99	111626.46
30:01:090101:160	729358	0.42	306330.36
30:01:090101:161	80010	0.64	51206.4
30:01:090101:162	11003	1.83	20135.49
30:01:090101:163	72768	1	72768
30:01:090101:164	8002	1.33	10642.66
30:01:090101:165	1235754	0.67	827955.18
30:01:090101:166	984246	0.93	915348.78
30:01:090101:167	2790000	0.4	1116000
30:01:090101:168	8016	1.26	10100.16
30:01:090101:169	55439	1.32	73179.48
30:01:090101:171	130130	0.97	126226.1
30:01:090101:172	96016	0.75	72012

30:01:090101:173	872424	0.52	453660.48
30:01:090101:174	254819	0.8	203855.2
30:01:090101:175	112181	1	112181
30:01:090101:176	40000	0.95	38000
30:01:090101:177	55000	1.25	68750
30:01:090101:178	540624	1.02	551436.48
30:01:090101:179	3700050	0.33	1221016.5
30:01:090101:180	99048	1.13	111924.24
30:01:090101:181	22792	1.57	35783.44
30:01:090101:182	801426	0.7	560998.2
30:01:090101:183	87349	0.84	73373.16
30:01:090101:184	117144	0.98	114801.12
30:01:090101:185	120941	0.97	117312.77
30:01:090101:186	39020	1.22	47604.4
30:01:090101:187	200000	0.52	104000
30:01:090101:188	1818351	0.34	618239.34
30:01:090101:189	64192	1.06	68043.52
30:01:090101:190	88000	1	88000
30:01:090101:191	585994	0.68	398475.92
30:01:090101:192	89652	1.28	114754.56
30:01:090101:193	586642	0.74	434115.08
30:01:090101:194	64536	0.94	60663.84
30:01:090101:203	290800	0.54	157032
30:01:090101:204	44000	0.77	33880
30:01:090101:205	32000	0.83	26560
30:01:090101:206	32000	0.83	26560
30:01:090101:207	290800	0.55	159940
30:01:090101:208	44000	0.77	33880
30:01:090101:209	120011	0.81	97208.91
30:01:090101:210	119608	1.15	137549.2
30:01:090101:211	42363	1.47	62273.61
30:01:090101:212	680875	0.45	306393.75
30:01:090101:213	119925	0.91	109131.75
30:01:090101:214	55955	0.99	55395.45
30:01:090101:215	221197	0.76	168109.72
30:01:090101:216	22265	1.72	38295.8
30:01:090101:217	11000	1.93	21230
30:01:090101:218	16000	0.99	15840
30:01:090101:219	22000	1.4	30800
30:01:090101:221	33000	1.33	43890
30:01:090101:222	213251	0.91	194058.41
30:01:090101:223	24000	1.28	30720
30:01:090101:224	74100	0.73	54093
30:01:090101:225	11000	1.58	17380
30:01:090101:227	680	44.89	30525.2
30:01:090101:228	954046	0.89	849100.94
30:01:090101:229	100000	1.44	144000
30:01:090101:230	400000	1.04	416000
30:01:090101:231	1249206	0.9	1124285.4
30:01:090101:234	9	44.89	404.01

30:01:090101:235	1229	44.89	55169.81
30:01:090101:236	1772	44.89	79545.08
30:01:090101:237	15	44.89	673.35
30:01:090101:238	2	44.89	89.78
30:01:090101:239	13	0.55	7.15
30:01:090101:240	1	5.38	5.38
30:01:090101:241	145398	0.65	94508.7
30:01:090101:242	1	5.3	5.3
30:01:090101:243	2	0.4	0.8
30:01:090101:244	6	0.43	2.58
30:01:090101:245	97010	1.51	146485.1
30:01:090101:246	756391	0.93	703443.63
30:01:090101:247	475202	1.03	489458.06
30:01:090101:248	59955	1.35	80939.25
30:01:090101:249	261442	1.01	264056.42
30:01:090101:256	722167	0.79	570511.93
30:01:090101:259	4	6.4	25.6
30:01:090101:260	72861	1.05	76504.05
30:01:090101:261	1	7.34	7.34
30:01:090101:262	1	6.83	6.83
30:01:090101:263	3995	1.62	6471.9
30:01:090101:264	1	6.67	6.67
30:01:090101:265	3	6.3	18.9
30:01:090101:266	72878	0.98	71420.44
30:01:090101:267	5	5.75	28.75
30:01:090101:268	8565	1.46	12504.9
30:01:090101:269	1	6.96	6.96
30:01:090101:270	8001	1.13	9041.13
30:01:090101:271	1	5.35	5.35
30:01:090101:272	2	4.93	9.86
30:01:090101:273	72772	0.74	53851.28
30:01:090101:274	2	4.81	9.62
30:01:090101:275	19859	1.09	21646.31
30:01:090101:276	1	5.87	5.87
30:01:090101:277	8014	1.32	10578.48
30:01:090101:278	1	6.1	6.1
30:01:090101:279	5876498	0.3	1762949.4
30:01:090101:280	2	4.99	9.98
30:01:090101:391	83411	0.83	69231.13
30:01:090101:392	435300	0.61	265533
30:01:090101:393	1525	44.89	68457.25
30:01:090101:394	35766	1	35766
30:01:090101:395	273	44.89	12254.97
30:01:090101:396	8809	1	8809
30:01:090101:397	162	1	162
30:01:090101:398	1719	44.89	77165.91
30:01:090101:399	6492	44.89	291425.88
30:01:090101:400	15792	44.89	708902.88
30:01:090101:401	22813	1	22813
30:01:090101:402	1499999	0.37	554999.63

30:01:090101:403	19509	0.93	18143.37
30:01:090101:405	580400	0.52	301808
30:01:090102:134	61956	35.3	2187046.8
30:01:090102:135	37842	39.15	1481514.3
30:01:090102:20	194891	1.22	237767.02
30:01:090102:21	2000	105.55	211100
30:01:090102:22	2000	105.55	211100
30:01:090102:23	23709	3.77	89382.93
30:01:090201:1	947	123.49	116945.03
30:01:090201:10	1088	119.94	130494.72
30:01:090201:100	1337	114.86	153567.82
30:01:090201:101	2108	104.39	220054.12
30:01:090201:102	537	130.09	69858.33
30:01:090201:103	1671	109.61	183158.31
30:01:090201:104	1135	118.88	134928.8
30:01:090201:105	1047	120.91	126592.77
30:01:090201:106	467	130.09	60752.03
30:01:090201:107	573	130.09	74541.57
30:01:090201:108	1028	121.38	124778.64
30:01:090201:109	501	130.09	65175.09
30:01:090201:11	1141	118.75	135493.75
30:01:090201:110	879	125.44	110261.76
30:01:090201:111	1061	120.58	127935.38
30:01:090201:112	1739	108.69	189011.91
30:01:090201:113	912	124.47	113516.64
30:01:090201:114	1040	121.08	125923.2
30:01:090201:115	938	123.74	116068.12
30:01:090201:116	1003	122.01	122376.03
30:01:090201:117	503	130.09	65435.27
30:01:090201:118	717	130.09	93274.53
30:01:090201:119	1293	115.67	149561.31
30:01:090201:120	1354	114.56	155114.24
30:01:090201:121	1334	114.91	153289.94
30:01:090201:122	1264	116.22	146902.08
30:01:090201:123	790	128.28	101341.2
30:01:090201:124	873	125.62	109666.26
30:01:090201:125	1155	118.45	136809.75
30:01:090201:126	799	127.97	102248.03
30:01:090201:127	961	123.11	118308.71
30:01:090201:128	1812	107.76	195261.12
30:01:090201:129	1118	119.26	133332.68
30:01:090201:13	2399	101.59	243714.41
30:01:090201:130	734	130.09	95486.06
30:01:090201:131	519	130.09	67516.71
30:01:090201:132	1576	110.96	174872.96
30:01:090201:133	585	130.09	76102.65
30:01:090201:134	1091	119.87	130778.17
30:01:090201:136	526	130.09	68427.34
30:01:090201:138	26	75.54	1964.04
30:01:090201:139	2205	213.66	471120.3

30:01:090201:14	837	126.73	106073.01
30:01:090201:148	988	122.39	120921.32
30:01:090201:15	986	122.45	120735.7
30:01:090201:151	808	127.67	103157.36
30:01:090201:1562	870	125.71	109367.7
30:01:090201:157	952	123.35	117429.2
30:01:090201:1574	2000	105.55	211100
30:01:090201:1578	31244	33.31	1040737.64
30:01:090201:1579	580	130.09	75452.2
30:01:090201:1580	500	52.96	26480
30:01:090201:1581	1257	116.36	146264.52
30:01:090201:1583	3000	43.77	131310
30:01:090201:1584	24526	3.74	91727.24
30:01:090201:1585	12078	49.76	601001.28
30:01:090201:16	1874	107	200518
30:01:090201:1626	640	130.09	83257.6
30:01:090201:1661	710	130.09	92363.9
30:01:090201:1662	1294	84.05	108760.7
30:01:090201:1665	1318	115.21	151846.78
30:01:090201:1666	200	130.09	26018
30:01:090201:1667	495	130.09	64394.55
30:01:090201:1670	1088	119.94	130494.72
30:01:090201:1671	1200	117.5	141000
30:01:090201:1672	1000	252.26	252260
30:01:090201:1674	1984	105.72	209748.48
30:01:090201:1675	2000	105.55	211100
30:01:090201:1676	1500	112.12	168180
30:01:090201:1682	2000	105.55	211100
30:01:090201:1683	1185	117.81	139604.85
30:01:090201:1684	1333	114.93	153201.69
30:01:090201:1687	540	130.09	70248.6
30:01:090201:1688	657	130.09	85469.13
30:01:090201:1690	1082	120.08	129926.56
30:01:090201:1692	365	130.09	47482.85
30:01:090201:1693	1820	107.66	195941.2
30:01:090201:17	884	125.29	110756.36
30:01:090201:1700	17948	28.19	505954.12
30:01:090201:18	1532	111.62	171001.84
30:01:090201:1817	1150	118.55	136332.5
30:01:090201:1819	580	52.96	30716.8
30:01:090201:1820	970	122.87	119183.9
30:01:090201:1821	439	130.09	57109.51
30:01:090201:1822	435	110.23	47950.05
30:01:090201:1823	990	122.34	121116.6
30:01:090201:1824	974	122.76	119568.24
30:01:090201:1825	948	44.89	42555.72
30:01:090201:1826	12877	44.89	578048.53
30:01:090201:1827	145	44.89	6509.05
30:01:090201:1828	1061	120.58	127935.38
30:01:090201:1829	2500	100.71	251775

30:01:090201:1830	920	124.24	114300.8
30:01:090201:1831	760	44.89	34116.4
30:01:090201:187	1383	114.05	157731.15
30:01:090201:188	1488	112.31	167117.28
30:01:090201:19	736	130.09	95746.24
30:01:090201:2	966	122.97	118789.02
30:01:090201:20	545	130.09	70899.05
30:01:090201:200	547	130.09	71159.23
30:01:090201:204	1446	112.99	163383.54
30:01:090201:21	1040	121.08	125923.2
30:01:090201:22	1600	110.61	176976
30:01:090201:23	1088	119.94	130494.72
30:01:090201:24	670	130.09	87160.3
30:01:090201:244	848	126.39	107178.72
30:01:090201:25	1372	114.24	156737.28
30:01:090201:26	1115	119.33	133052.95
30:01:090201:261	754	129.54	97673.16
30:01:090201:27	764	129.18	98693.52
30:01:090201:274	1102	119.62	131821.24
30:01:090201:29	571	130.09	74281.39
30:01:090201:3	464	130.09	60361.76
30:01:090201:30	1127	119.06	134180.62
30:01:090201:31	813	127.51	103665.63
30:01:090201:316	706	130.09	91843.54
30:01:090201:32	1149	118.57	136236.93
30:01:090201:322	751	129.65	97367.15
30:01:090201:33	1167	118.19	137927.73
30:01:090201:34	1524	111.75	170307
30:01:090201:35	1555	111.27	173024.85
30:01:090201:36	1171	118.1	138295.1
30:01:090201:37	806	127.74	102958.44
30:01:090201:382	266	110.23	29321.18
30:01:090201:387	692	130.09	90022.28
30:01:090201:39	978	122.66	119961.48
30:01:090201:393	4935	73.98	365091.3
30:01:090201:4	1725	108.88	187818
30:01:090201:40	1868	107.07	200006.76
30:01:090201:41	1108	119.48	132383.84
30:01:090201:42	1424	113.35	161410.4
30:01:090201:43	907	124.61	113021.27
30:01:090201:44	848	126.39	107178.72
30:01:090201:45	46702	37.46	1749456.92
30:01:090201:46	1137	118.84	135121.08
30:01:090201:464	1540	111.5	171710
30:01:090201:465	1003	122.01	122376.03
30:01:090201:466	979	122.63	120054.77
30:01:090201:467	543	130.09	70638.87
30:01:090201:468	701	130.09	91193.09
30:01:090201:469	1122	119.17	133708.74
30:01:090201:47	532	130.09	69207.88

30:01:090201:470	843	126.54	106673.22
30:01:090201:471	1104	119.57	132005.28
30:01:090201:472	532	130.09	69207.88
30:01:090201:473	1165	118.23	137737.95
30:01:090201:474	1857	107.2	199070.4
30:01:090201:475	887	125.2	111052.4
30:01:090201:476	830	126.96	105376.8
30:01:090201:477	741	130.02	96344.82
30:01:090201:478	807	127.71	103061.97
30:01:090201:479	876	125.53	109964.28
30:01:090201:48	1341	114.79	153933.39
30:01:090201:481	707	130.09	91973.63
30:01:090201:486	1025	121.45	124486.25
30:01:090201:487	1158	118.38	137084.04
30:01:090201:488	1061	120.58	127935.38
30:01:090201:489	879	125.44	110261.76
30:01:090201:49	1126	119.08	134084.08
30:01:090201:490	939	123.71	116163.69
30:01:090201:492	946	123.52	116849.92
30:01:090201:493	818	127.34	104164.12
30:01:090201:494	812	127.54	103562.48
30:01:090201:495	392	130.09	50995.28
30:01:090201:496	494	130.09	64264.46
30:01:090201:497	1100	119.66	131626
30:01:090201:498	621	130.09	80785.89
30:01:090201:499	1010	121.83	123048.3
30:01:090201:5	1285	115.82	148828.7
30:01:090201:50	1117	119.28	133235.76
30:01:090201:500	540	130.09	70248.6
30:01:090201:501	1406	113.65	159791.9
30:01:090201:502	517	130.09	67256.53
30:01:090201:503	640	130.09	83257.6
30:01:090201:504	2145	104.01	223101.45
30:01:090201:505	912	124.47	113516.64
30:01:090201:506	1061	120.58	127935.38
30:01:090201:507	638	130.09	82997.42
30:01:090201:508	1691	109.33	184877.03
30:01:090201:509	982	122.55	120344.1
30:01:090201:51	788	128.35	101139.8
30:01:090201:510	1041	121.06	126023.46
30:01:090201:511	952	123.35	117429.2
30:01:090201:513	1441	113.07	162933.87
30:01:090201:514	572	130.09	74411.48
30:01:090201:515	576	130.09	74931.84
30:01:090201:516	226	130.09	29400.34
30:01:090201:517	644	130.09	83777.96
30:01:090201:518	1010	121.83	123048.3
30:01:090201:519	804	127.81	102759.24
30:01:090201:52	33711	40.11	1352148.21
30:01:090201:520	799	127.97	102248.03

30:01:090201:523	2004	105.5	211422
30:01:090201:524	874	125.59	109765.66
30:01:090201:526	751	129.65	97367.15
30:01:090201:528	781	128.59	100428.79
30:01:090201:529	1081	120.1	129828.1
30:01:090201:53	594	130.09	77273.46
30:01:090201:530	974	122.76	119568.24
30:01:090201:532	739	231.61	171159.79
30:01:090201:533	987	122.42	120828.54
30:01:090201:534	1383	114.05	157731.15
30:01:090201:536	1179	117.93	139039.47
30:01:090201:537	888	125.17	111150.96
30:01:090201:539	802	127.87	102551.74
30:01:090201:54	670.09	130.09	87172.01
30:01:090201:540	878	125.47	110162.66
30:01:090201:541	1158	118.38	137084.04
30:01:090201:545	824	127.15	104771.6
30:01:090201:547	1003	122.01	122376.03
30:01:090201:549	462	130.09	60101.58
30:01:090201:55	944	123.57	116650.08
30:01:090201:550	577	130.09	75061.93
30:01:090201:552	1051	120.82	126981.82
30:01:090201:554	713	130.09	92754.17
30:01:090201:555	1170	118.12	138200.4
30:01:090201:556	1025	121.45	124486.25
30:01:090201:557	515	130.09	66996.35
30:01:090201:558	929	123.99	115186.71
30:01:090201:559	1415	113.5	160602.5
30:01:090201:56	1313	115.3	151388.9
30:01:090201:560	862	125.95	108568.9
30:01:090201:561	609	130.09	79224.81
30:01:090201:562	822	127.21	104566.62
30:01:090201:563	644	130.09	83777.96
30:01:090201:565	1590	110.76	176108.4
30:01:090201:566	941	123.65	116354.65
30:01:090201:567	1308	115.39	150930.12
30:01:090201:568	758	129.4	98085.2
30:01:090201:570	496	130.09	64524.64
30:01:090201:571	1011	121.8	123139.8
30:01:090201:573	710	130.09	92363.9
30:01:090201:574	1540	111.5	171710
30:01:090201:575	706	130.09	91843.54
30:01:090201:576	470	130.09	61142.3
30:01:090201:577	1237	116.75	144419.75
30:01:090201:578	1190	117.7	140063
30:01:090201:579	827	127.05	105070.35
30:01:090201:58	485	130.09	63093.65
30:01:090201:580	823	127.18	104669.14
30:01:090201:581	1024	121.48	124395.52
30:01:090201:582	1400	113.76	159264

30:01:090201:583	914	124.41	113710.74
30:01:090201:584	590	130.09	76753.1
30:01:090201:585	1460	112.76	164629.6
30:01:090201:586	1052	120.79	127071.08
30:01:090201:587	848	126.39	107178.72
30:01:090201:588	804	127.81	102759.24
30:01:090201:589	961	123.11	118308.71
30:01:090201:59	1739.3	78.99	137387.31
30:01:090201:590	916	124.35	113904.6
30:01:090201:591	843	126.54	106673.22
30:01:090201:592	857	126.11	108076.27
30:01:090201:594	780	128.62	100323.6
30:01:090201:595	955	123.27	117722.85
30:01:090201:596	854	126.2	107774.8
30:01:090201:597	932	123.9	115474.8
30:01:090201:598	735	130.09	95616.15
30:01:090201:599	1652	109.87	181505.24
30:01:090201:6	747	129.8	96960.6
30:01:090201:60	1660	109.76	182201.6
30:01:090201:600	1105	119.55	132102.75
30:01:090201:601	684	130.09	88981.56
30:01:090201:602	1080	120.13	129740.4
30:01:090201:603	1138	118.81	135205.78
30:01:090201:604	993	122.26	121404.18
30:01:090201:605	601	130.09	78184.09
30:01:090201:606	1215	117.19	142385.85
30:01:090201:608	1150	118.55	136332.5
30:01:090201:609	1139	118.79	135301.81
30:01:090201:61	910	124.53	113322.3
30:01:090201:610	767	129.08	99004.36
30:01:090201:612	560	130.09	72850.4
30:01:090201:613	1485	112.36	166854.6
30:01:090201:615	712	130.09	92624.08
30:01:090201:616	1616	110.38	178374.08
30:01:090201:619	121	130.09	15740.89
30:01:090201:62	864	125.89	108768.96
30:01:090201:620	1286	115.8	148918.8
30:01:090201:621	1167	118.19	137927.73
30:01:090201:622	696	130.09	90542.64
30:01:090201:623	1143	118.71	135685.53
30:01:090201:625	456	130.09	59321.04
30:01:090201:627	888	125.17	111150.96
30:01:090201:628	743	129.94	96545.42
30:01:090201:63	1191	117.68	140156.88
30:01:090201:630	1156	118.42	136893.52
30:01:090201:632	1279	115.94	148287.26
30:01:090201:633	1349	114.65	154662.85
30:01:090201:635	1201	117.48	141093.48
30:01:090201:636	950	123.41	117239.5
30:01:090201:637	1337	114.86	153567.82

30:01:090201:638	1619	110.34	178640.46
30:01:090201:639	1174	118.04	138578.96
30:01:090201:64	837	126.73	106073.01
30:01:090201:640	1448	112.95	163551.6
30:01:090201:641	1368	114.31	156376.08
30:01:090201:642	529	130.09	68817.61
30:01:090201:643	748	129.76	97060.48
30:01:090201:645	675	130.09	87810.75
30:01:090201:646	838	126.7	106174.6
30:01:090201:647	884	125.29	110756.36
30:01:090201:648	950	123.41	117239.5
30:01:090201:65	1098	119.71	131441.58
30:01:090201:650	717	130.09	93274.53
30:01:090201:651	929	123.99	115186.71
30:01:090201:652	959	123.16	118110.44
30:01:090201:653	1279	115.94	148287.26
30:01:090201:654	925	124.1	114792.5
30:01:090201:655	1053	120.77	127170.81
30:01:090201:656	766	129.11	98898.26
30:01:090201:658	650	130.09	84558.5
30:01:090201:659	1039	121.11	125833.29
30:01:090201:66	948	123.46	117040.08
30:01:090201:660	1578	110.93	175047.54
30:01:090201:661	926	124.07	114888.82
30:01:090201:663	618	130.09	80395.62
30:01:090201:664	525	107.53	56453.25
30:01:090201:665	283	130.09	36815.47
30:01:090201:666	682	130.09	88721.38
30:01:090201:667	985	122.47	120632.95
30:01:090201:668	691	130.09	89892.19
30:01:090201:669	1298	115.58	150022.84
30:01:090201:67	1297	115.6	149933.2
30:01:090201:671	924	124.13	114696.12
30:01:090201:672	1006	121.93	122661.58
30:01:090201:673	710	130.09	92363.9
30:01:090201:674	708	130.09	92103.72
30:01:090201:675	1723	108.9	187634.7
30:01:090201:677	593	130.09	77143.37
30:01:090201:678	1222	117.05	143035.1
30:01:090201:679	715	130.09	93014.35
30:01:090201:68	1018	121.63	123819.34
30:01:090201:680	924	124.13	114696.12
30:01:090201:681	894	124.99	111741.06
30:01:090201:683	931	123.93	115378.83
30:01:090201:684	832	126.89	105572.48
30:01:090201:685	895	124.96	111839.2
30:01:090201:686	644	130.09	83777.96
30:01:090201:687	683	130.09	88851.47
30:01:090201:688	771	128.94	99412.74
30:01:090201:689	494	130.09	64264.46

30:01:090201:69	777	128.73	100023.21
30:01:090201:690	1194	117.62	140438.28
30:01:090201:692	1120	119.21	133515.2
30:01:090201:693	1080	120.13	129740.4
30:01:090201:695	642	130.09	83517.78
30:01:090201:696	2298	102.51	235567.98
30:01:090201:697	420	130.09	54637.8
30:01:090201:698	1146	118.64	135961.44
30:01:090201:699	729	130.09	94835.61
30:01:090201:7	972	122.81	119371.32
30:01:090201:70	721	130.09	93794.89
30:01:090201:700	1001	122.06	122182.06
30:01:090201:701	550	130.09	71549.5
30:01:090201:702	1106	119.53	132200.18
30:01:090201:703	650	130.09	84558.5
30:01:090201:704	946	123.52	116849.92
30:01:090201:705	957	123.22	117921.54
30:01:090201:706	817	127.38	104069.46
30:01:090201:707	1380	114.1	157458
30:01:090201:710	850	126.32	107372
30:01:090201:711	1154	118.47	136714.38
30:01:090201:712	1600	110.61	176976
30:01:090201:713	922	124.18	114493.96
30:01:090201:714	976	122.71	119764.96
30:01:090201:715	1362.5	114.41	155883.63
30:01:090201:716	368.6	130.09	47951.17
30:01:090201:717	443	130.09	57629.87
30:01:090201:718	195.5	130.09	25432.6
30:01:090201:719	840	126.64	106377.6
30:01:090201:72	1012	121.78	123241.36
30:01:090201:720	706	130.09	91843.54
30:01:090201:721	571	130.09	74281.39
30:01:090201:722	1352	114.59	154925.68
30:01:090201:723	785	128.45	100833.25
30:01:090201:724	586	130.09	76232.74
30:01:090201:725	860	126.01	108368.6
30:01:090201:726	1315	115.26	151566.9
30:01:090201:727	880	91.14	80203.2
30:01:090201:728	609	130.09	79224.81
30:01:090201:729	740	130.05	96237
30:01:090201:73	813	127.51	103665.63
30:01:090201:730	730	130.09	94965.7
30:01:090201:731	1249	116.51	145520.99
30:01:090201:734	460	130.09	59841.4
30:01:090201:735	406	130.09	52816.54
30:01:090201:736	544	130.09	70768.96
30:01:090201:737	731	130.09	95095.79
30:01:090201:738	1680	79.57	133677.6
30:01:090201:739	747	94.33	70464.51
30:01:090201:74	622	130.09	80915.98

30:01:090201:740	1294	84.05	108760.7
30:01:090201:741	1428	82.33	117567.24
30:01:090201:742	1817	78.27	142216.59
30:01:090201:743	36500	39.45	1439925
30:01:090201:744	1145	118.66	135865.7
30:01:090201:745	1067	120.43	128498.81
30:01:090201:746	831	126.92	105470.52
30:01:090201:747	1287	239.24	307901.88
30:01:090201:748	968	122.92	118986.56
30:01:090201:75	1329	115.01	152848.29
30:01:090201:751	550	130.09	71549.5
30:01:090201:752	887	125.2	111052.4
30:01:090201:753	756	129.47	97879.32
30:01:090201:754	1101	119.64	131723.64
30:01:090201:756	625	130.09	81306.25
30:01:090201:757	436	130.09	56719.24
30:01:090201:758	544	130.09	70768.96
30:01:090201:759	479	130.09	62313.11
30:01:090201:76	747	129.8	96960.6
30:01:090201:760	962.5	123.07	118454.88
30:01:090201:762	140000	29.75	4165000
30:01:090201:764	112	130.09	14570.08
30:01:090201:766	10000	51.77	517700
30:01:090201:77	941	123.65	116354.65
30:01:090201:772	1226	241.69	296311.94
30:01:090201:773	676	110.23	74515.48
30:01:090201:774	1186	117.79	139698.94
30:01:090201:775	2000	105.55	211100
30:01:090201:777	2000	105.55	211100
30:01:090201:779	2000	105.55	211100
30:01:090201:78	1455	112.84	164182.2
30:01:090201:781	41	44.89	1840.49
30:01:090201:783	12243	61.13	748414.59
30:01:090201:784	1257	116.36	146264.52
30:01:090201:785	1292	115.69	149471.48
30:01:090201:786	1770	108.29	191673.3
30:01:090201:787	819	127.31	104266.89
30:01:090201:788	932	123.9	115474.8
30:01:090201:789	849	126.35	107271.15
30:01:090201:79	849	126.35	107271.15
30:01:090201:790	1160	118.34	137274.4
30:01:090201:791	606	130.09	78834.54
30:01:090201:792	766	129.11	98898.26
30:01:090201:793	820	127.28	104369.6
30:01:090201:794	1255	116.4	146082
30:01:090201:795	880	125.41	110360.8
30:01:090201:796	506	130.09	65825.54
30:01:090201:797	770	128.97	99306.9
30:01:090201:798	15	44.89	673.35
30:01:090201:799	1	44.89	44.89

30:01:090201:8	947	123.49	116945.03
30:01:090201:80	766	129.11	98898.26
30:01:090201:800	1	44.89	44.89
30:01:090201:801	1	44.89	44.89
30:01:090201:802	1	44.89	44.89
30:01:090201:803	14	44.89	628.46
30:01:090201:804	1	44.89	44.89
30:01:090201:805	789	128.31	101236.59
30:01:090201:806	60	44.89	2693.4
30:01:090201:807	919	124.27	114204.13
30:01:090201:808	792	128.21	101542.32
30:01:090201:809	1154	118.47	136714.38
30:01:090201:810	801	127.91	102455.91
30:01:090201:811	1460	112.76	164629.6
30:01:090201:812	918	124.3	114107.4
30:01:090201:814	100	268.8	26880
30:01:090201:815	988	122.39	120921.32
30:01:090201:816	13189	48.85	644282.65
30:01:090201:817	799	127.97	102248.03
30:01:090201:818	6	52.96	317.76
30:01:090201:819	40	44.89	1795.6
30:01:090201:82	1016	121.68	123626.88
30:01:090201:820	2485	100.84	250587.4
30:01:090201:822	1933	106.3	205477.9
30:01:090201:823	1200	117.5	141000
30:01:090201:824	167578	28.64	4799433.92
30:01:090201:825	85000	2.88	244800
30:01:090201:826	500	268.8	134400
30:01:090201:83	843	126.54	106673.22
30:01:090201:84	1308	115.39	150930.12
30:01:090201:85	1072	120.31	128972.32
30:01:090201:86	1046	120.94	126503.24
30:01:090201:87	963	123.05	118497.15
30:01:090201:88	923	124.16	114599.68
30:01:090201:89	1002	122.03	122274.06
30:01:090201:9	1007	121.91	122763.37
30:01:090201:90	662	130.09	86119.58
30:01:090201:91	1134	118.9	134832.6
30:01:090201:92	1209	117.31	141827.79
30:01:090201:93	729	130.09	94835.61
30:01:090201:94	555	130.09	72199.95
30:01:090201:95	1340	114.81	153845.4
30:01:090201:96	522	130.09	67906.98
30:01:090201:97	402	130.09	52296.18
30:01:090201:98	664	130.09	86379.76
30:01:090201:99	597	130.09	77663.73
30:01:090202:208	484	130.09	62963.56
30:01:090202:209	402016	0.96	385935.36
30:01:090202:210	5046	154.72	780717.12
30:01:090202:211	103685	1.03	106795.55

30:01:090202:212	29129	1.43	41654.47
30:01:090202:50	3	0.57	1.71
30:01:090202:53	43665	1.26	55017.9
30:01:090202:54	79633	1.2	95559.6
30:01:090202:55	117050	1.09	127584.5
30:01:090202:56	386315	0.91	351546.65
30:01:090202:58	90272	1.19	107423.68
30:01:090202:59	2147269	0.57	1223943.33
30:01:090202:60	575924	1	575924
30:01:090202:61	203443	1.19	242097.17
30:01:090202:63	839371	0.74	621134.54
30:01:090202:64	1179542	0.86	1014406.12
30:01:090202:66	38115	1.7	64795.5
30:01:090202:67	34189	1.76	60172.64
30:01:090202:68	274765	0.74	203326.1
30:01:090202:69	278341	0.8	222672.8
30:01:090202:70	425555	0.76	323421.8
30:01:090202:71	218451	0.86	187867.86
30:01:090202:77	3024	32.1	97070.4
30:01:090202:78	1271	44.24	56229.04
30:01:090202:79	72699	1.23	89419.77
30:01:090202:80	11000	2.33	25630
30:01:090202:81	477921	0.95	454024.95
30:01:090202:82	4305	52.96	227992.8
30:01:090202:83	229889	1.31	301154.59
30:01:090202:84	120000	76.29	9154800
30:01:090202:85	961120	0.63	605505.6
30:01:090202:86	53607	1.17	62720.19
30:01:090202:95	2000	105.55	211100
30:01:090202:96	2000	105.55	211100
30:01:090202:97	2000	105.55	211100
30:01:090204:1	55488	1.38	76573.44
30:01:090205:100	1000	137.95	137950
30:01:090205:101	1000	137.95	137950
30:01:090205:102	1000	137.95	137950
30:01:090205:103	978	138.59	135541.02
30:01:090205:104	1000	137.95	137950
30:01:090205:105	1000	137.95	137950
30:01:090205:106	1000	137.95	137950
30:01:090205:107	1000	137.95	137950
30:01:090205:108	1000	137.95	137950
30:01:090205:109	100	151.5	15150
30:01:090205:110	1000	137.95	137950
30:01:090205:111	1000	137.95	137950
30:01:090205:112	1000	137.95	137950
30:01:090205:113	1000	137.95	137950
30:01:090205:114	1000	137.95	137950
30:01:090205:115	1000	137.95	137950
30:01:090205:116	1000	137.95	137950
30:01:090205:117	1000	137.95	137950

30:01:090205:118	1000	137.95	137950
30:01:090205:119	1000	137.95	137950
30:01:090205:120	1000	137.95	137950
30:01:090205:121	1000	137.95	137950
30:01:090205:122	1000	137.95	137950
30:01:090205:123	1000	137.95	137950
30:01:090205:124	780	145.34	113365.2
30:01:090205:125	800	144.56	115648
30:01:090205:126	900	141.03	126927
30:01:090205:127	800	144.56	115648
30:01:090205:128	800	144.56	115648
30:01:090205:129	800	144.56	115648
30:01:090205:130	800	144.56	115648
30:01:090205:131	800	144.56	115648
30:01:090205:132	800	144.56	115648
30:01:090205:133	800	144.56	115648
30:01:090205:134	800	144.56	115648
30:01:090205:135	800	144.56	115648
30:01:090205:136	800	144.56	115648
30:01:090205:137	800	144.56	115648
30:01:090205:138	800	144.56	115648
30:01:090205:139	800	144.56	115648
30:01:090205:140	1029	137.12	141096.48
30:01:090205:141	800	144.56	115648
30:01:090205:143	1000	137.95	137950
30:01:090205:144	800	144.56	115648
30:01:090205:145	500	151.5	75750
30:01:090205:146	700	148.68	104076
30:01:090205:147	810	144.19	116793.9
30:01:090205:148	800	144.56	115648
30:01:090205:149	500	151.5	75750
30:01:090205:150	500	151.5	75750
30:01:090205:151	400	151.5	60600
30:01:090205:152	800	144.56	115648
30:01:090205:153	1000	137.95	137950
30:01:090205:154	1100	135.21	148731
30:01:090205:155	1100	135.21	148731
30:01:090205:156	918	140.45	128933.1
30:01:090205:157	952	139.38	132689.76
30:01:090205:158	966	138.95	134225.7
30:01:090205:159	900	141.03	126927
30:01:090205:16	1015	137.52	139582.8
30:01:090205:160	1000	137.95	137950
30:01:090205:172	937	139.84	131030.08
30:01:090205:175	1000	137.95	137950
30:01:090205:2	1000	137.95	137950
30:01:090205:3	955	139.29	133021.95
30:01:090205:4	1000	137.95	137950
30:01:090205:5	966	138.95	134225.7
30:01:090205:66	716	147.97	105946.52

30:01:090205:7	1235	131.97	162982.95
30:01:090205:80	1000	137.95	137950
30:01:090205:82	1000	137.95	137950
30:01:090205:83	1000	137.95	137950
30:01:090205:84	834	57.44	47904.96
30:01:090205:85	1000	137.95	137950
30:01:090205:86	1000	137.95	137950
30:01:090205:87	1000	137.95	137950
30:01:090205:88	1000	137.95	137950
30:01:090205:89	1000	137.95	137950
30:01:090205:90	1000	137.95	137950
30:01:090205:92	1000	137.95	137950
30:01:090205:93	1000	137.95	137950
30:01:090205:94	1000	137.95	137950
30:01:090205:95	800	144.56	115648
30:01:090205:96	1000	137.95	137950
30:01:090205:97	1000	137.95	137950
30:01:090205:98	1000	137.95	137950
30:01:090205:99	1000	137.95	137950
30:01:090206:1	524	149.84	78516.16
30:01:090206:10	623	149.84	93350.32
30:01:090206:11	810	142.61	115514.1
30:01:090206:111	609	149.84	91252.56
30:01:090206:142	525	149.84	78666
30:01:090206:166	591	149.84	88555.44
30:01:090206:167	545	149.84	81662.8
30:01:090206:168	768	144.21	110753.28
30:01:090206:169	536	149.84	80314.24
30:01:090206:170	824	142.1	117090.4
30:01:090206:171	721	146.14	105366.94
30:01:090206:172	428	149.84	64131.52
30:01:090206:173	552	149.84	82711.68
30:01:090206:174	791	143.32	113366.12
30:01:090206:175	695	147.27	102352.65
30:01:090206:176	696	147.22	102465.12
30:01:090206:177	456	149.84	68327.04
30:01:090206:178	739	145.38	107435.82
30:01:090206:179	755	144.73	109271.15
30:01:090206:180	638	149.84	95597.92
30:01:090206:181	673	148.27	99785.71
30:01:090206:182	523	149.84	78366.32
30:01:090206:183	563	149.84	84359.92
30:01:090206:184	574	149.84	86008.16
30:01:090206:185	558	149.84	83610.72
30:01:090206:186	619	149.84	92750.96
30:01:090206:187	709	146.65	103974.85
30:01:090206:188	547	149.84	81962.48
30:01:090206:189	491	149.84	73571.44
30:01:090206:190	531	149.84	79565.04
30:01:090206:191	515	149.84	77167.6

30:01:090206:192	610	149.84	91402.4
30:01:090206:193	769	144.17	110866.73
30:01:090206:194	476	149.84	71323.84
30:01:090206:195	599	149.84	89754.16
30:01:090206:196	602	149.84	90203.68
30:01:090206:197	587	149.84	87956.08
30:01:090206:198	640	149.84	95897.6
30:01:090206:199	676	148.13	100135.88
30:01:090206:2	1155	2.17	2506.35
30:01:090206:200	581	149.84	87057.04
30:01:090206:201	533	149.84	79864.72
30:01:090206:202	525	149.84	78666
30:01:090206:203	562	149.84	84210.08
30:01:090206:204	621	149.84	93050.64
30:01:090206:205	678	148.04	100371.12
30:01:090206:207	565	149.84	84659.6
30:01:090206:208	581	149.84	87057.04
30:01:090206:209	583	149.84	87356.72
30:01:090206:210	567	149.84	84959.28
30:01:090206:212	510	149.84	76418.4
30:01:090206:213	558	149.84	83610.72
30:01:090206:214	559	149.84	83760.56
30:01:090206:215	575	149.84	86158
30:01:090206:216	574	149.84	86008.16
30:01:090206:217	798	143.06	114161.88
30:01:090206:218	587	149.84	87956.08
30:01:090206:219	567	149.84	84959.28
30:01:090206:220	584	149.84	87506.56
30:01:090206:221	552	149.84	82711.68
30:01:090206:222	556	149.84	83311.04
30:01:090206:224	523	149.84	78366.32
30:01:090206:225	513	149.84	76867.92
30:01:090206:226	536	149.84	80314.24
30:01:090206:229	536	149.84	80314.24
30:01:090206:230	531	149.84	79565.04
30:01:090206:231	536	149.84	80314.24
30:01:090206:233	614	149.84	92001.76
30:01:090206:234	633	149.84	94848.72
30:01:090206:235	559	149.84	83760.56
30:01:090206:236	555	149.84	83161.2
30:01:090206:237	561	149.84	84060.24
30:01:090206:238	545	149.84	81662.8
30:01:090206:239	614	149.84	92001.76
30:01:090206:240	699	147.09	102815.91
30:01:090206:241	556	149.84	83311.04
30:01:090206:242	548	149.84	82112.32
30:01:090206:244	539	149.84	80763.76
30:01:090206:245	591	149.84	88555.44
30:01:090206:246	758	144.61	109614.38
30:01:090206:248	518	149.84	77617.12

30:01:090206:249	560	149.84	83910.4
30:01:090206:250	600	149.84	89904
30:01:090206:251	854	141.03	120439.62
30:01:090206:253	542	149.84	81213.28
30:01:090206:254	543	149.84	81363.12
30:01:090206:255	562	149.84	84210.08
30:01:090206:256	572	149.84	85708.48
30:01:090206:257	664	148.69	98730.16
30:01:090206:258	589	149.84	88255.76
30:01:090206:259	529	149.84	79265.36
30:01:090206:260	557	149.84	83460.88
30:01:090206:261	649	149.4	96960.6
30:01:090206:262	714	146.44	104558.16
30:01:090206:263	663	148.73	98607.99
30:01:090206:264	540	149.84	80913.6
30:01:090206:265	524	149.84	78516.16
30:01:090206:266	523	149.84	78366.32
30:01:090206:267	536	149.84	80314.24
30:01:090206:268	626	149.84	93799.84
30:01:090206:269	595	149.84	89154.8
30:01:090206:271	540	149.84	80913.6
30:01:090206:272	575	149.84	86158
30:01:090206:273	658	148.97	98022.26
30:01:090206:274	573	149.84	85858.32
30:01:090206:275	498	149.84	74620.32
30:01:090206:276	506	149.84	75819.04
30:01:090206:277	1127	133.05	149947.35
30:01:090206:278	600	149.84	89904
30:01:090206:279	600	149.84	89904
30:01:090206:280	600	149.84	89904
30:01:090206:281	600	149.84	89904
30:01:090206:282	600	149.84	89904
30:01:090206:283	600	149.84	89904
30:01:090206:284	600	149.84	89904
30:01:090206:285	600	149.84	89904
30:01:090206:286	600	149.84	89904
30:01:090206:287	600	149.84	89904
30:01:090206:288	638	149.84	95597.92
30:01:090206:289	600	149.84	89904
30:01:090206:290	600	149.84	89904
30:01:090206:291	600	149.84	89904
30:01:090206:292	600	149.84	89904
30:01:090206:293	600	149.84	89904
30:01:090206:294	560	149.84	83910.4
30:01:090206:295	560	149.84	83910.4
30:01:090206:296	531	149.84	79565.04
30:01:090206:297	560	149.84	83910.4
30:01:090206:298	594	149.84	89004.96
30:01:090206:299	500	149.84	74920
30:01:090206:3	590	149.84	88405.6

30:01:090206:301	532	149.84	79714.88
30:01:090206:302	532	149.84	79714.88
30:01:090206:303	624	149.84	93500.16
30:01:090206:304	624	149.84	93500.16
30:01:090206:305	616	149.84	92301.44
30:01:090206:306	616	149.84	92301.44
30:01:090206:307	608	149.84	91102.72
30:01:090206:308	608	149.84	91102.72
30:01:090206:309	608	149.84	91102.72
30:01:090206:311	576	149.84	86307.84
30:01:090206:312	576	149.84	86307.84
30:01:090206:313	568	149.84	85109.12
30:01:090206:314	560	149.84	83910.4
30:01:090206:315	544	149.84	81512.96
30:01:090206:316	544	149.84	81512.96
30:01:090206:317	520	149.84	77916.8
30:01:090206:318	550	149.84	82412
30:01:090206:319	531	149.84	79565.04
30:01:090206:320	522	149.84	78216.48
30:01:090206:321	500	149.84	74920
30:01:090206:322	500	149.84	74920
30:01:090206:323	500	149.84	74920
30:01:090206:324	500	149.84	74920
30:01:090206:325	500	149.84	74920
30:01:090206:326	480	149.84	71923.2
30:01:090206:327	506	149.84	75819.04
30:01:090206:328	500	149.84	74920
30:01:090206:329	1000	136.43	136430
30:01:090206:4	521	149.84	78066.64
30:01:090206:5	560	149.84	83910.4
30:01:090206:515	1080	134.25	144990
30:01:090206:6	759	144.57	109728.63
30:01:090206:66	723	146.05	105594.15
30:01:090206:7	678	148.04	100371.12
30:01:090206:71	726	145.92	105937.92
30:01:090206:8	538	149.84	80613.92
30:01:090206:86	548	149.84	82112.32
30:01:090206:9	603	149.84	90353.52
30:01:090206:90	575	149.84	86158
30:01:090206:95	549	149.84	82262.16
30:01:090301:10	7976	1.13	9012.88
30:01:090301:11	190419	0.58	110443.02
30:01:090301:12	37364	0.97	36243.08
30:01:090301:13	49219	0.92	45281.48
30:01:090301:14	30550	0.85	25967.5
30:01:090301:16	427510	0.6	256506
30:01:090301:2	3637	52.96	192615.52
30:01:090301:3	47961	44.24	2121794.64
30:01:090301:4	3639	44.24	160989.36
30:01:090301:5	47969	44.24	2122148.56

30:01:090301:6	22284	1.04	23175.36
30:01:090301:7	27833	1	27833
30:01:090301:8	10668	1.19	12694.92
30:01:090301:9	35171	0.92	32357.32
30:01:090302:16	393336	53.38	20996275.68
30:01:090302:209	6313	1.27	8017.51
30:01:090302:210	1000	1.77	1770
30:01:090302:211	1000	1.77	1770
30:01:090302:212	1000	1.77	1770
30:01:090302:213	1000	1.77	1770
30:01:090302:214	1000	1.77	1770
30:01:090302:215	1000	1.77	1770
30:01:090302:216	1000	1.77	1770
30:01:090302:217	1000	1.77	1770
30:01:090302:218	1000	1.77	1770
30:01:090302:219	1000	1.78	1780
30:01:090302:220	1200	1.73	2076
30:01:090302:221	1000	1.78	1780
30:01:090302:222	118683	0.73	86638.59
30:01:090302:223	1200	1.72	2064
30:01:090302:224	1200	1.72	2064
30:01:090302:225	1200	1.72	2064
30:01:090302:226	1200	1.72	2064
30:01:090302:227	30000	0.94	28200
30:01:090302:228	30000	0.94	28200
30:01:090302:229	1000	1.77	1770
30:01:090302:230	145100	0.69	100119
30:01:090302:24	1433101	0.82	1175142.82
30:01:090302:26	67672	1.29	87296.88
30:01:090302:28	1008157	0.5	504078.5
30:01:090302:32	52422	0.78	40889.16
30:01:090302:34	113452	0.67	76012.84
30:01:090302:36	1962501	0.41	804625.41
30:01:090302:38	697149	0.51	355545.99
30:01:090302:40	274796	0.59	162129.64
30:01:090302:41	222071	0.67	148787.57
30:01:090302:43	265074	0.71	188202.54
30:01:090302:44	378074	0.58	219282.92
30:01:090302:45	662109	0.53	350917.77
30:01:090302:46	53509	0.96	51368.64
30:01:090302:47	323930	0.62	200836.6
30:01:090302:48	435875	0.56	244090
30:01:090302:49	154011	0.67	103187.37
30:01:090302:51	427748	0.55	235261.4
30:01:090302:52	1405508	0.47	660588.76
30:01:090302:53	160245	0.82	131400.9
30:01:090302:54	163268	0.71	115920.28
30:01:090302:55	33045	1.91	63115.95
30:01:090302:56	1062256	0.5	531128
30:01:090302:57	106655	0.78	83190.9

30:01:090302:58	53979	0.88	47501.52
30:01:090302:59	378993	0.64	242555.52
30:01:090302:60	534059	0.58	309754.22
30:01:090302:61	53450	0.77	41156.5
30:01:090302:63	53414	0.77	41128.78
30:01:090302:64	72829	0.76	55350.04
30:01:090302:65	197171	0.65	128161.15
30:01:090302:66	640830	0.55	352456.5
30:01:090302:67	183609	0.6	110165.4
30:01:090302:68	80545	0.79	63630.55
30:01:090302:70	20000	1.03	20600
30:01:090302:71	203001	0.67	136010.67
30:01:090302:72	1409169	0.49	690492.81
30:01:090302:73	383214	0.67	256753.38
30:01:090302:74	204291	0.75	153218.25
30:01:090302:75	1330207	0.54	718311.78
30:01:090302:76	421842	0.64	269978.88
30:01:090302:77	716137	0.5	358068.5
30:01:090302:84	213600	0.68	145248
30:01:090302:85	213600	0.69	147384
30:01:090302:86	448172	0.59	264421.48
30:01:090302:87	352058	0.64	225317.12
30:01:090302:88	53400	0.98	52332
30:01:090302:89	107661	0.82	88282.02
30:01:090302:90	401234	0.6	240740.4
30:01:090302:91	106800	0.69	73692
30:01:090302:92	160078	0.79	126461.62
30:01:090302:93	290200	0.66	191532
30:01:090302:98	238358	0.59	140631.22
30:01:100101:1	47100	0.71	33441
30:01:100101:11	189902	0.6	113941.2
30:01:100101:13	94794	0.85	80574.9
30:01:100101:14	155658	0.65	101177.7
30:01:100101:15	167951	0.66	110847.66
30:01:100101:16	54702	0.83	45402.66
30:01:100101:17	230366	0.67	154345.22
30:01:100101:18	191806	0.64	122755.84
30:01:100101:19	57144	0.93	53143.92
30:01:100101:20	86374	0.88	76009.12
30:01:100101:203	1807822	0.43	777363.46
30:01:100101:22	509188	0.52	264777.76
30:01:100101:23	157388	0.77	121188.76
30:01:100101:25	75779	0.87	65927.73
30:01:100101:31	139398	0.68	94790.64
30:01:100101:32	1047927	0.44	461087.88
30:01:100101:37	157923	0.64	101070.72
30:01:100101:38	310545	0.7	217381.5
30:01:100101:41	1520171	0.41	623270.11
30:01:100101:42	82868	0.88	72923.84
30:01:100101:44	265781	0.55	146179.55

30:01:100101:45	1592786	0.46	732681.56
30:01:100101:47	77630	0.92	71419.6
30:01:100101:48	37667	1.02	38420.34
30:01:100101:49	61413	0.83	50972.79
30:01:100101:50	61599	1	61599
30:01:100101:51	98539	0.74	72918.86
30:01:100101:52	157658	0.82	129279.56
30:01:100101:53	249177	0.65	161965.05
30:01:100101:54	152938	0.82	125409.16
30:01:100101:55	59229	0.84	49752.36
30:01:100101:57	93945	0.77	72337.65
30:01:100101:58	171705	0.73	125344.65
30:01:100101:59	83866	0.81	67931.46
30:01:100101:60	119019	0.85	101166.15
30:01:100101:61	86674	0.93	80606.82
30:01:100101:62	522986	0.57	298102.02
30:01:100101:63	76510	0.78	59677.8
30:01:100101:64	353971	0.7	247779.7
30:01:100101:65	412516	0.66	272260.56
30:01:100101:66	529538	0.53	280655.14
30:01:100101:67	317802	0.58	184325.16
30:01:100101:68	133880	0.7	93716
30:01:100101:69	62244	0.86	53529.84
30:01:100101:70	60885	0.82	49925.7
30:01:100101:71	229574	0.71	162997.54
30:01:100101:72	182198	0.7	127538.6
30:01:100101:73	90918	0.77	70006.86
30:01:100101:74	60805	0.82	49860.1
30:01:100101:75	279730	0.6	167838
30:01:100101:76	101307	0.72	72941.04
30:01:100101:77	184892	0.78	144215.76
30:01:100101:78	156179	0.71	110887.09
30:01:100101:80	119092	0.85	101228.2
30:01:100101:81	63070	0.94	59285.8
30:01:100101:82	91448	0.75	68586
30:01:100101:84	67325	0.82	55206.5
30:01:100101:85	185592	0.75	139194
30:01:100101:86	51232	1	51232
30:01:100101:87	42166	0.99	41744.34
30:01:100101:88	94000	0.78	73320
30:01:100101:89	49501	1.01	49996.01
30:01:100101:90	129	44.89	5790.81
30:01:100101:91	490600	0.52	255112
30:01:100101:92	145000	0.76	110200
30:01:100201:100	500	114.4	57200
30:01:100201:101	500	114.4	57200
30:01:100201:102	500	114.4	57200
30:01:100201:1029	1000	107.36	107360
30:01:100201:103	600	114.4	68640
30:01:100201:1031	2843	44.89	127622.27

30:01:100201:1032	267	44.89	11985.63
30:01:100201:104	500	114.4	57200
30:01:100201:105	600	114.4	68640
30:01:100201:106	992	107.54	106679.68
30:01:100201:107	500	114.4	57200
30:01:100201:109	500	114.4	57200
30:01:100201:11	1108	105.07	116417.56
30:01:100201:110	1018	106.96	108885.28
30:01:100201:111	600	114.4	68640
30:01:100201:112	600	114.4	68640
30:01:100201:113	600	114.4	68640
30:01:100201:114	600	114.4	68640
30:01:100201:115	500	114.4	57200
30:01:100201:116	500	114.4	57200
30:01:100201:117	500	114.4	57200
30:01:100201:118	500	114.4	57200
30:01:100201:119	500	114.4	57200
30:01:100201:120	500	114.4	57200
30:01:100201:121	600	114.4	68640
30:01:100201:122	700	114.4	80080
30:01:100201:123	500	114.4	57200
30:01:100201:124	500	114.4	57200
30:01:100201:125	600	114.4	68640
30:01:100201:126	600	114.4	68640
30:01:100201:127	1182	103.65	122514.3
30:01:100201:128	600	114.4	68640
30:01:100201:129	700	114.4	80080
30:01:100201:13	238500	1.24	295740
30:01:100201:130	500	114.4	57200
30:01:100201:131	500	114.4	57200
30:01:100201:132	500	114.4	57200
30:01:100201:133	500	114.4	57200
30:01:100201:134	300	114.4	34320
30:01:100201:135	500	114.4	57200
30:01:100201:136	400	114.4	45760
30:01:100201:137	200	114.4	22880
30:01:100201:138	300	114.4	34320
30:01:100201:139	200	114.4	22880
30:01:100201:14	375	236.38	88642.5
30:01:100201:140	684	114.4	78249.6
30:01:100201:141	500	114.4	57200
30:01:100201:142	918	109.3	100337.4
30:01:100201:143	900	109.76	98784
30:01:100201:144	100	114.4	11440
30:01:100201:145	200	114.4	22880
30:01:100201:146	900	109.76	98784
30:01:100201:147	600	114.4	68640
30:01:100201:148	1400	100.03	140042
30:01:100201:149	899.6	109.77	98749.09
30:01:100201:15	179	236.38	42312.02

30:01:100201:150	200	114.4	22880
30:01:100201:151	200	114.4	22880
30:01:100201:152	300	114.4	34320
30:01:100201:153	200	114.4	22880
30:01:100201:155	200	114.4	22880
30:01:100201:156	600	114.4	68640
30:01:100201:157	400	114.4	45760
30:01:100201:158	715	114.4	81796
30:01:100201:159	200	114.4	22880
30:01:100201:16	223	236.38	52712.74
30:01:100201:160	300	114.4	34320
30:01:100201:161	800	112.51	90008
30:01:100201:162	500	114.4	57200
30:01:100201:163	100	114.4	11440
30:01:100201:164	200	114.4	22880
30:01:100201:165	100	114.4	11440
30:01:100201:166	100	114.4	11440
30:01:100201:167	200	114.4	22880
30:01:100201:168	300	114.4	34320
30:01:100201:169	300	114.4	34320
30:01:100201:17	2611	53.53	139766.83
30:01:100201:170	500	114.4	57200
30:01:100201:171	800	112.51	90008
30:01:100201:172	500	114.4	57200
30:01:100201:173	500	114.4	57200
30:01:100201:174	200	114.4	22880
30:01:100201:175	960	108.28	103948.8
30:01:100201:176	608	114.4	69555.2
30:01:100201:177	300	114.4	34320
30:01:100201:178	756	113.85	86070.6
30:01:100201:179	300	114.4	34320
30:01:100201:18	400	46.57	18628
30:01:100201:180	500	114.4	57200
30:01:100201:181	1377	100.38	138223.26
30:01:100201:182	600	114.4	68640
30:01:100201:183	500	114.4	57200
30:01:100201:184	400	114.4	45760
30:01:100201:185	600	114.4	68640
30:01:100201:187	400	114.4	45760
30:01:100201:188	300	114.4	34320
30:01:100201:189	100	114.4	11440
30:01:100201:19	105	96.93	10177.65
30:01:100201:190	300	114.4	34320
30:01:100201:191	400	114.4	45760
30:01:100201:192	841	111.33	93628.53
30:01:100201:193	300	114.4	34320
30:01:100201:194	300	114.4	34320
30:01:100201:195	400	114.4	45760
30:01:100201:196	500	114.4	57200
30:01:100201:197	300	114.4	34320

30:01:100201:198	300	114.4	34320
30:01:100201:199	300	114.4	34320
30:01:100201:2	3474	70.03	243284.22
30:01:100201:200	500	114.4	57200
30:01:100201:201	300	114.4	34320
30:01:100201:202	700	114.4	80080
30:01:100201:203	400	114.4	45760
30:01:100201:204	500	114.4	57200
30:01:100201:205	693	114.4	79279.2
30:01:100201:206	1088	105.47	114751.36
30:01:100201:207	400	114.4	45760
30:01:100201:208	500	114.4	57200
30:01:100201:209	1088	105.47	114751.36
30:01:100201:210	1034	106.61	110234.74
30:01:100201:211	500	114.4	57200
30:01:100201:212	700	114.4	80080
30:01:100201:213	600	114.4	68640
30:01:100201:214	500	114.4	57200
30:01:100201:215	500	114.4	57200
30:01:100201:216	300	114.4	34320
30:01:100201:217	500	114.4	57200
30:01:100201:218	794	112.69	89475.86
30:01:100201:219	900	109.76	98784
30:01:100201:22	1000	107.36	107360
30:01:100201:220	300	114.4	34320
30:01:100201:221	600	114.4	68640
30:01:100201:222	804	112.39	90361.56
30:01:100201:223	400	114.4	45760
30:01:100201:224	500	114.4	57200
30:01:100201:225	800	112.51	90008
30:01:100201:226	1241	102.6	127326.6
30:01:100201:227	800	112.51	90008
30:01:100201:228	500	114.4	57200
30:01:100201:229	500	114.4	57200
30:01:100201:23	616	114.4	70470.4
30:01:100201:230	500	114.4	57200
30:01:100201:231	500	114.4	57200
30:01:100201:232	500	114.4	57200
30:01:100201:233	400	114.4	45760
30:01:100201:234	200	114.4	22880
30:01:100201:235	500	114.4	57200
30:01:100201:236	600	114.4	68640
30:01:100201:237	1104	105.15	116085.6
30:01:100201:238	1206	103.22	124483.32
30:01:100201:239	600	114.4	68640
30:01:100201:24	612	114.4	70012.8
30:01:100201:240	500	114.4	57200
30:01:100201:242	500	114.4	57200
30:01:100201:243	550	114.4	62920
30:01:100201:244	600	114.4	68640

30:01:100201:245	500	114.4	57200
30:01:100201:246	600	114.4	68640
30:01:100201:247	500	114.4	57200
30:01:100201:248	500	114.4	57200
30:01:100201:249	500	114.4	57200
30:01:100201:25	840	111.36	93542.4
30:01:100201:250	500	114.4	57200
30:01:100201:251	1070	105.84	113248.8
30:01:100201:252	600	114.4	68640
30:01:100201:253	300	114.4	34320
30:01:100201:254	500	114.4	57200
30:01:100201:255	600	114.4	68640
30:01:100201:256	980	107.82	105663.6
30:01:100201:257	432	114.4	49420.8
30:01:100201:259	700	114.4	80080
30:01:100201:26	1020	106.91	109048.2
30:01:100201:260	700	114.4	80080
30:01:100201:261	1287	101.82	131042.34
30:01:100201:262	1406	99.94	140515.64
30:01:100201:263	600	114.4	68640
30:01:100201:264	500	114.4	57200
30:01:100201:265	500	114.4	57200
30:01:100201:266	500	114.4	57200
30:01:100201:267	400	114.4	45760
30:01:100201:268	600	114.4	68640
30:01:100201:269	500	114.4	57200
30:01:100201:27	1080	105.64	114091.2
30:01:100201:270	500	114.4	57200
30:01:100201:271	915	109.38	100082.7
30:01:100201:272	673	114.4	76991.2
30:01:100201:273	600	114.4	68640
30:01:100201:274	650	114.4	74360
30:01:100201:275	840	111.36	93542.4
30:01:100201:276	400	114.4	45760
30:01:100201:277	400	114.4	45760
30:01:100201:278	600	114.4	68640
30:01:100201:279	500	114.4	57200
30:01:100201:28	774	113.29	87686.46
30:01:100201:280	762	113.66	86608.92
30:01:100201:281	500	114.4	57200
30:01:100201:283	884	110.17	97390.28
30:01:100201:284	800	112.51	90008
30:01:100201:285	932	108.96	101550.72
30:01:100201:286	870	110.54	96169.8
30:01:100201:287	700	114.4	80080
30:01:100201:289	600	114.4	68640
30:01:100201:29	912	109.46	99827.52
30:01:100201:290	700	114.4	80080
30:01:100201:291	600	114.4	68640
30:01:100201:292	1013	107.07	108461.91

30:01:100201:293	600	114.4	68640
30:01:100201:294	500	114.4	57200
30:01:100201:295	600	114.4	68640
30:01:100201:296	600	114.4	68640
30:01:100201:297	400	114.4	45760
30:01:100201:298	400	114.4	45760
30:01:100201:299	500	114.4	57200
30:01:100201:3	395	236.38	93370.1
30:01:100201:30	646	114.4	73902.4
30:01:100201:300	300	114.4	34320
30:01:100201:301	500	114.4	57200
30:01:100201:302	500	114.4	57200
30:01:100201:303	400	114.4	45760
30:01:100201:305	600	114.4	68640
30:01:100201:306	100	114.4	11440
30:01:100201:307	400	114.4	45760
30:01:100201:308	20000	48.49	969800
30:01:100201:31	816	112.04	91424.64
30:01:100201:310	153	236.38	36166.14
30:01:100201:312	49	44.89	2199.61
30:01:100201:314	418	96.93	40516.74
30:01:100201:316	478	236.38	112989.64
30:01:100201:317	700	114.4	80080
30:01:100201:319	500	114.4	57200
30:01:100201:32	754	113.92	85895.68
30:01:100201:320	490	114.4	56056
30:01:100201:321	1017	106.98	108798.66
30:01:100201:322	225	44.89	10100.25
30:01:100201:33	1104	105.15	116085.6
30:01:100201:34	1020	106.91	109048.2
30:01:100201:35	624	114.4	71385.6
30:01:100201:36	360	114.4	41184
30:01:100201:39	750	114.04	85530
30:01:100201:4	99	44.89	4444.11
30:01:100201:40	840	111.36	93542.4
30:01:100201:41	850	111.09	94426.5
30:01:100201:42	836	111.47	93188.92
30:01:100201:43	836	111.47	93188.92
30:01:100201:45	540	114.4	61776
30:01:100201:46	680	114.4	77792
30:01:100201:47	680	114.4	77792
30:01:100201:48	1092	105.39	115085.88
30:01:100201:49	1200	103.33	123996
30:01:100201:5	10798	55.19	595941.62
30:01:100201:50	874	110.44	96524.56
30:01:100201:51	720	114.4	82368
30:01:100201:52	476	114.4	54454.4
30:01:100201:53	864	110.71	95653.44
30:01:100201:54	1620	97.01	157156.2
30:01:100201:55	684	114.4	78249.6

30:01:100201:56	770	113.42	87333.4
30:01:100201:57	684	114.4	78249.6
30:01:100201:58	561	114.4	64178.4
30:01:100201:59	720	114.4	82368
30:01:100201:6	215	44.89	9651.35
30:01:100201:60	576	114.4	65894.4
30:01:100201:61	1008	107.18	108037.44
30:01:100201:62	480	114.4	54912
30:01:100201:63	700	114.4	80080
30:01:100201:65	400	114.4	45760
30:01:100201:66	810	112.22	90898.2
30:01:100201:67	720	114.4	82368
30:01:100201:68	792	112.75	89298
30:01:100201:70	978	107.86	105487.08
30:01:100201:71	1133	104.58	118489.14
30:01:100201:72	855	110.95	94862.25
30:01:100201:73	814	112.1	91249.4
30:01:100201:74	1047	106.33	111327.51
30:01:100201:75	532	114.4	60860.8
30:01:100201:76	963	108.21	104206.23
30:01:100201:77	660	114.4	75504
30:01:100201:775	3	44.89	134.67
30:01:100201:79	714	114.4	81681.6
30:01:100201:8	1230	46.57	57281.1
30:01:100201:80	1008	107.18	108037.44
30:01:100201:800	3000	85.24	255720
30:01:100201:804	625	114.4	71500
30:01:100201:805	2000	92.82	185640
30:01:100201:81	552	114.4	63148.8
30:01:100201:811	714	114.4	81681.6
30:01:100201:814	3587	69.56	249511.72
30:01:100201:82	684	114.4	78249.6
30:01:100201:83	864	110.71	95653.44
30:01:100201:84	977	107.88	105398.76
30:01:100201:85	500	114.4	57200
30:01:100201:86	788	112.87	88941.56
30:01:100201:87	600	114.4	68640
30:01:100201:88	500	114.4	57200
30:01:100201:89	500	114.4	57200
30:01:100201:9	380	46.57	17696.6
30:01:100201:90	500	114.4	57200
30:01:100201:91	600	114.4	68640
30:01:100201:92	1912	93.7	179154.4
30:01:100201:93	500	114.4	57200
30:01:100201:94	500	114.4	57200
30:01:100201:95	1318	101.31	133526.58
30:01:100201:96	500	114.4	57200
30:01:100201:97	500	114.4	57200
30:01:100201:98	500	114.4	57200
30:01:100201:99	786	112.93	88762.98

30:01:100202:10	198757	0.8	159005.6
30:01:100202:11	161062	0.94	151398.28
30:01:100202:12	90948	1.03	93676.44
30:01:100202:13	99779	1.05	104767.95
30:01:100202:135	2973	44.89	133457.97
30:01:100202:136	644062	0.76	489487.12
30:01:100202:137	11783	1.46	17203.18
30:01:100202:138	17125	44.89	768741.25
30:01:100202:139	54	44.89	2424.06
30:01:100202:140	3027681	0.63	1907439.03
30:01:100202:2	43284	32.23	1395043.32
30:01:100202:23	719724	0.92	662146.08
30:01:100202:24	248517	0.98	243546.66
30:01:100202:3	144	32.73	4713.12
30:01:100202:6	2610	53.53	139713.3
30:01:100202:9	205418	0.75	154063.5
30:01:100203:1	1740000	0.57	991800
30:01:100203:2	15000	1.4	21000
30:01:100203:209	67380	38.85	2617713
30:01:100203:210	16615	44.89	745847.35
30:01:100203:211	55	44.89	2468.95
30:01:100203:212	3562	44.89	159898.18
30:01:100203:213	472441	0.96	453543.36
30:01:100203:32	47001	1.32	62041.32
30:01:100203:33	94065	1.1	103471.5
30:01:100203:34	107985	1.03	111224.55
30:01:100203:35	104709	1.23	128792.07
30:01:100203:36	198125	0.78	154537.5
30:01:100203:37	112211	0.92	103234.12
30:01:100203:38	87544	0.99	86668.56
30:01:100203:39	80159	1.11	88976.49
30:01:100203:40	80807	1.05	84847.35
30:01:100203:41	65884	0.98	64566.32
30:01:100203:42	125368	1.07	134143.76
30:01:100203:43	126510	1	126510
30:01:100203:44	79227	1.1	87149.7
30:01:100203:45	32096	1.27	40761.92
30:01:100203:46	34852	1.57	54717.64
30:01:100203:48	128138	0.99	126856.62
30:01:100203:49	113570	0.98	111298.6
30:01:100203:50	278468	0.73	203281.64
30:01:100203:51	299106	0.81	242275.86
30:01:100203:52	65271	1.14	74408.94
30:01:100203:53	136853	0.92	125904.76
30:01:100203:55	179800	0.93	167214
30:01:100203:56	221168	0.93	205686.24
30:01:100203:57	31926	1.06	33841.56
30:01:100203:58	79700	0.95	75715
30:01:100203:59	48108	0.98	47145.84
30:01:100203:60	47773	1.24	59238.52

30:01:100203:61	195030	0.96	187228.8
30:01:100203:62	103464	1.05	108637.2
30:01:100203:63	95412	1.07	102090.84
30:01:100203:64	2216132	0.65	1440485.8
30:01:100203:65	801050	1.04	833092
30:01:100203:66	204525	0.9	184072.5
30:01:100203:67	956997	0.54	516778.38
30:01:100203:68	668579	0.63	421204.77
30:01:100203:69	107643	0.84	90420.12
30:01:100203:70	33395	1.36	45417.2
30:01:100203:71	91330	0.91	83110.3
30:01:100203:72	50079	1.27	63600.33
30:01:100203:73	94053	1.06	99696.18
30:01:100203:74	79999	1	79999
30:01:100203:76	48181	1.33	64080.73
30:01:100203:78	16170	1.49	24093.3
30:01:100203:80	23787	1.39	33063.93
30:01:100203:81	49146	1.22	59958.12
30:01:100203:82	34800	1.47	51156
30:01:100203:83	17859	44.89	801690.51
30:01:100203:84	113947	0.95	108249.65
30:01:100203:85	2542405	0.67	1703411.35
30:01:100203:86	25000	247.65	6191250
30:01:100203:87	348859	0.93	324438.87
30:01:100203:88	922402	0.77	710249.54
30:01:100203:89	32049	1.23	39420.27
30:01:100203:90	5000	300.41	1502050
30:01:100203:91	3000	319.4	958200
30:01:100203:92	2087101	0.68	1419228.68
30:01:100203:93	32396	1.82	58960.72
30:01:100203:94	130	44.89	5835.7
30:01:100203:95	20083	1.46	29321.18
30:01:100203:96	607	2.82	1711.74
30:01:100203:97	5070	1.89	9582.3
30:01:100203:98	5070	1.89	9582.3
30:01:100301:129	238300	0.53	126299
30:01:100301:139	1194116	0.76	907528.16
30:01:100301:140	951212	0.74	703896.88
30:01:100301:141	60730	1.38	83807.4
30:01:100301:142	1195990	0.6	717594
30:01:100301:143	75087	1.09	81844.83
30:01:100301:144	476755	0.79	376636.45
30:01:100301:145	29910	1.3	38883
30:01:100301:148	2165849	0.38	823022.62
30:01:100301:149	1669215	0.61	1018221.15
30:01:100301:150	106648	0.91	97049.68
30:01:100301:151	541412	0.51	276120.12
30:01:100301:152	635311	0.43	273183.73
30:01:100301:153	3733557	0.25	933389.25
30:01:100301:154	2959842	0.27	799157.34

30:01:100301:155	4062512	0.36	1462504.32
30:01:100301:156	3003316	0.32	961061.12
30:01:100301:157	796180	0.45	358281
30:01:100301:158	30602	1.13	34580.26
30:01:100301:159	476177	0.65	309515.05
30:01:100301:160	812726	0.34	276326.84
30:01:100301:161	4308346	0.3	1292503.8
30:01:100301:162	1048184	0.38	398309.92
30:01:100301:163	226804	0.7	158762.8
30:01:100301:164	717230	0.68	487716.4
30:01:100301:165	52299	1.3	67988.7
30:01:100301:166	45116	1.28	57748.48
30:01:100301:167	527579	0.66	348202.14
30:01:100301:168	1426989	0.45	642145.05
30:01:100301:169	90072	0.81	72958.32
30:01:100301:170	813826	0.43	349945.18
30:01:100301:171	814452	0.45	366503.4
30:01:100301:282	1589000	0.4	635600
30:01:100302:1	507	224.57	113856.99
30:01:100302:10	418075	0.77	321917.75
30:01:100302:11	489889	0.88	431102.32
30:01:100302:12	35164	1.46	51339.44
30:01:100302:13	293534	1.11	325822.74
30:01:100302:137	13268	44.89	595600.52
30:01:100302:138	1775088	0.77	1366817.76
30:01:100302:139	9058	32.23	291939.34
30:01:100302:14	1480694	0.61	903223.34
30:01:100302:140	4377	44.89	196483.53
30:01:100302:141	1032	32.23	33261.36
30:01:100302:142	15166	44.89	680801.74
30:01:100302:143	12354	44.89	554571.06
30:01:100302:144	357	44.89	16025.73
30:01:100302:15	194868	0.84	163689.12
30:01:100302:16	2560200	0.45	1152090
30:01:100302:17	4114064	0.42	1727906.88
30:01:100302:18	541400	0.72	389808
30:01:100302:19	35421	1.59	56319.39
30:01:100302:2	3454431	0.4	1381772.4
30:01:100302:20	490365	1.07	524690.55
30:01:100302:21	458384	1.04	476719.36
30:01:100302:22	972695	0.91	885152.45
30:01:100302:23	291796	1.11	323893.56
30:01:100302:24	953400	0.74	705516
30:01:100302:25	66337	44.89	2977867.93
30:01:100302:3	7101332	0.3	2130399.6
30:01:100302:6	74971	1.5	112456.5
30:01:100302:7	75310	1.55	116730.5
30:01:100302:8	2326605	0.61	1419229.05
30:01:100302:9	120311	1.06	127529.66
30:01:110101:1	503	113.35	57015.05

30:01:110101:10	700	113.35	79345
30:01:110101:100	1600	96.37	154192
30:01:110101:101	1000	106.37	106370
30:01:110101:102	1000	106.37	106370
30:01:110101:103	760	112.68	85636.8
30:01:110101:104	900	108.75	97875
30:01:110101:105	900	108.75	97875
30:01:110101:106	800	111.47	89176
30:01:110101:107	800	111.47	89176
30:01:110101:108	600	113.35	68010
30:01:110101:109	865	109.66	94855.9
30:01:110101:11	3904	79.91	311968.64
30:01:110101:110	800	111.47	89176
30:01:110101:111	800	111.47	89176
30:01:110101:113	800	111.47	89176
30:01:110101:114	600	113.35	68010
30:01:110101:115	600	113.35	68010
30:01:110101:116	1000	106.37	106370
30:01:110101:117	800	111.47	89176
30:01:110101:118	400	113.35	45340
30:01:110101:119	700	113.35	79345
30:01:110101:12	860	109.79	94419.4
30:01:110101:120	928	108.05	100270.4
30:01:110101:121	1800	94.02	169236
30:01:110101:122	900	108.75	97875
30:01:110101:123	600	113.35	68010
30:01:110101:124	500	113.35	56675
30:01:110101:125	500	113.35	56675
30:01:110101:126	600	113.35	68010
30:01:110101:127	527	113.35	59735.45
30:01:110101:128	500	113.35	56675
30:01:110101:129	500	113.35	56675
30:01:110101:13	1976	92.19	182167.44
30:01:110101:130	600	113.35	68010
30:01:110101:131	500	113.35	56675
30:01:110101:132	500	113.35	56675
30:01:110101:133	800	111.47	89176
30:01:110101:134	400	113.35	45340
30:01:110101:135	600	113.35	68010
30:01:110101:136	800	111.47	89176
30:01:110101:137	400	113.35	45340
30:01:110101:138	300	113.35	34005
30:01:110101:139	600	113.35	68010
30:01:110101:14	12566	52.97	665621.02
30:01:110101:140	600	113.35	68010
30:01:110101:141	400	113.35	45340
30:01:110101:142	800	111.47	89176
30:01:110101:143	900	108.75	97875
30:01:110101:144	600	113.35	68010
30:01:110101:145	1000	106.37	106370

30:01:110101:146	1000	106.37	106370
30:01:110101:147	600	113.35	68010
30:01:110101:148	506	113.35	57355.1
30:01:110101:149	700	113.35	79345
30:01:110101:15	1105	104.16	115096.8
30:01:110101:150	600	113.35	68010
30:01:110101:151	1086	104.54	113530.44
30:01:110101:152	800	111.47	89176
30:01:110101:153	1000	106.37	106370
30:01:110101:154	1000	106.37	106370
30:01:110101:155	500	113.35	56675
30:01:110101:156	1400	99.11	138754
30:01:110101:157	700	113.35	79345
30:01:110101:158	800	111.47	89176
30:01:110101:159	400	113.35	45340
30:01:110101:16	250	44.89	11222.5
30:01:110101:160	500	113.35	56675
30:01:110101:161	800	111.47	89176
30:01:110101:162	600	113.35	68010
30:01:110101:163	800	111.47	89176
30:01:110101:164	879	109.29	96065.91
30:01:110101:165	800	111.47	89176
30:01:110101:166	900	108.75	97875
30:01:110101:167	700	113.35	79345
30:01:110101:168	600	113.35	68010
30:01:110101:169	1000	106.37	106370
30:01:110101:17	1002	106.33	106542.66
30:01:110101:170	800	111.47	89176
30:01:110101:171	900	108.75	97875
30:01:110101:172	400	113.35	45340
30:01:110101:173	400	113.35	45340
30:01:110101:174	1000	106.37	106370
30:01:110101:175	1015	106.04	107630.6
30:01:110101:176	600	113.35	68010
30:01:110101:177	1091	104.44	113944.04
30:01:110101:178	500	113.35	56675
30:01:110101:179	500	113.35	56675
30:01:110101:18	300	113.35	34005
30:01:110101:180	500	113.35	56675
30:01:110101:181	1800	94.02	169236
30:01:110101:182	800	111.47	89176
30:01:110101:183	600	113.35	68010
30:01:110101:184	900	108.75	97875
30:01:110101:185	900	108.75	97875
30:01:110101:186	800	111.47	89176
30:01:110101:188	1214	102.13	123985.82
30:01:110101:189	800	111.47	89176
30:01:110101:19	3900	79.93	311727
30:01:110101:190	600	113.35	68010
30:01:110101:191	1000	106.37	106370

30:01:110101:192	1062	105.04	111552.48
30:01:110101:193	600	113.35	68010
30:01:110101:194	1400	99.11	138754
30:01:110101:195	800	111.47	89176
30:01:110101:196	800	111.47	89176
30:01:110101:197	700	113.35	79345
30:01:110101:198	3500	81.77	286195
30:01:110101:199	600	113.35	68010
30:01:110101:2	1073	104.81	112461.13
30:01:110101:20	2700	86.34	233118
30:01:110101:200	800	111.47	89176
30:01:110101:201	800	111.47	89176
30:01:110101:202	1500	97.69	146535
30:01:110101:203	800	111.47	89176
30:01:110101:204	800	111.47	89176
30:01:110101:205	500	113.35	56675
30:01:110101:206	800	111.47	89176
30:01:110101:207	600	113.35	68010
30:01:110101:208	500	113.35	56675
30:01:110101:209	700	113.35	79345
30:01:110101:21	800	111.47	89176
30:01:110101:211	800	111.47	89176
30:01:110101:212	600	113.35	68010
30:01:110101:213	500	113.35	56675
30:01:110101:214	600	113.35	68010
30:01:110101:215	600	113.35	68010
30:01:110101:216	600	113.35	68010
30:01:110101:217	600	113.35	68010
30:01:110101:218	700	113.35	79345
30:01:110101:219	500	113.35	56675
30:01:110101:22	1400	99.11	138754
30:01:110101:220	600	113.35	68010
30:01:110101:221	1500	97.69	146535
30:01:110101:222	840	110.34	92685.6
30:01:110101:223	1000	106.37	106370
30:01:110101:224	800	111.47	89176
30:01:110101:225	1200	102.37	122844
30:01:110101:226	1000	106.37	106370
30:01:110101:227	500	113.35	56675
30:01:110101:228	1300	100.67	130871
30:01:110101:229	2500	87.75	219375
30:01:110101:23	800	111.47	89176
30:01:110101:230	600	113.35	68010
30:01:110101:231	1300	100.67	130871
30:01:110101:232	600	113.35	68010
30:01:110101:233	1000	106.37	106370
30:01:110101:234	600	113.35	68010
30:01:110101:235	600	113.35	68010
30:01:110101:236	600	113.35	68010
30:01:110101:237	800	111.47	89176

30:01:110101:238	1200	102.37	122844
30:01:110101:239	972	107.01	104013.72
30:01:110101:24	800	111.47	89176
30:01:110101:240	600	113.35	68010
30:01:110101:241	837	110.42	92421.54
30:01:110101:243	851	110.04	93644.04
30:01:110101:245	400	113.35	45340
30:01:110101:246	600	113.35	68010
30:01:110101:247	400	113.35	45340
30:01:110101:248	400	113.35	45340
30:01:110101:249	884	109.16	96497.44
30:01:110101:25	900	108.75	97875
30:01:110101:250	500	113.35	56675
30:01:110101:251	500	113.35	56675
30:01:110101:252	600	113.35	68010
30:01:110101:253	600	113.35	68010
30:01:110101:254	600	113.35	68010
30:01:110101:255	800	111.47	89176
30:01:110101:256	500	113.35	56675
30:01:110101:257	600	113.35	68010
30:01:110101:258	600	113.35	68010
30:01:110101:259	600	113.35	68010
30:01:110101:26	1400	99.11	138754
30:01:110101:260	600	113.35	68010
30:01:110101:261	600	113.35	68010
30:01:110101:262	600	113.35	68010
30:01:110101:263	1600	96.37	154192
30:01:110101:264	1000	106.37	106370
30:01:110101:265	600	113.35	68010
30:01:110101:266	600	113.35	68010
30:01:110101:267	600	113.35	68010
30:01:110101:268	600	113.35	68010
30:01:110101:269	600	113.35	68010
30:01:110101:27	1600	96.37	154192
30:01:110101:270	600	113.35	68010
30:01:110101:271	600	113.35	68010
30:01:110101:272	600	113.35	68010
30:01:110101:273	800	111.47	89176
30:01:110101:274	800	111.47	89176
30:01:110101:275	800	111.47	89176
30:01:110101:276	882	109.21	96323.22
30:01:110101:277	1062	105.04	111552.48
30:01:110101:278	900	108.75	97875
30:01:110101:279	900	108.75	97875
30:01:110101:280	700	113.35	79345
30:01:110101:281	1320	100.35	132462
30:01:110101:282	1000	106.37	106370
30:01:110101:283	600	113.35	68010
30:01:110101:284	600	113.35	68010
30:01:110101:285	1300	100.67	130871

30:01:110101:286	900	108.75	97875
30:01:110101:287	1287	100.88	129832.56
30:01:110101:288	800	111.47	89176
30:01:110101:289	800	111.47	89176
30:01:110101:29	700	113.35	79345
30:01:110101:290	800	111.47	89176
30:01:110101:291	800	111.47	89176
30:01:110101:292	800	111.47	89176
30:01:110101:293	800	111.47	89176
30:01:110101:294	600	113.35	68010
30:01:110101:295	800	111.47	89176
30:01:110101:296	1000	106.37	106370
30:01:110101:297	1111	104.05	115599.55
30:01:110101:298	800	111.47	89176
30:01:110101:299	800	111.47	89176
30:01:110101:3	117	46.15	5399.55
30:01:110101:30	1600	96.37	154192
30:01:110101:300	800	111.47	89176
30:01:110101:301	1129	103.69	117066.01
30:01:110101:302	2463	88.03	216817.89
30:01:110101:303	1300	100.67	130871
30:01:110101:304	1352	99.84	134983.68
30:01:110101:305	1000	106.37	106370
30:01:110101:306	1250	101.5	126875
30:01:110101:307	800	111.47	89176
30:01:110101:308	500	113.35	56675
30:01:110101:309	600	113.35	68010
30:01:110101:31	900	108.75	97875
30:01:110101:310	600	113.35	68010
30:01:110101:311	800	111.47	89176
30:01:110101:312	1000	106.37	106370
30:01:110101:313	1000	106.37	106370
30:01:110101:314	1000	106.37	106370
30:01:110101:315	716	113.35	81158.6
30:01:110101:316	800	111.47	89176
30:01:110101:317	800	111.47	89176
30:01:110101:318	1131	103.66	117239.46
30:01:110101:319	1200	102.37	122844
30:01:110101:32	2500	87.75	219375
30:01:110101:320	600	113.35	68010
30:01:110101:321	1020	105.93	108048.6
30:01:110101:322	1000	106.37	106370
30:01:110101:323	800	111.47	89176
30:01:110101:324	800	111.47	89176
30:01:110101:325	800	111.47	89176
30:01:110101:326	800	111.47	89176
30:01:110101:33	1189	102.57	121955.73
30:01:110101:331	600	94.33	56598
30:01:110101:332	600	94.33	56598
30:01:110101:333	600	94.33	56598

30:01:110101:334	600	94.33	56598
30:01:110101:335	600	94.33	56598
30:01:110101:336	600	94.33	56598
30:01:110101:337	600	94.33	56598
30:01:110101:338	600	94.33	56598
30:01:110101:339	600	94.33	56598
30:01:110101:34	600	113.35	68010
30:01:110101:340	600	94.33	56598
30:01:110101:341	600	94.33	56598
30:01:110101:342	600	94.33	56598
30:01:110101:343	600	94.33	56598
30:01:110101:344	600	94.33	56598
30:01:110101:347	1050	105.29	110554.5
30:01:110101:348	307	234.21	71902.47
30:01:110101:349	91	234.21	21313.11
30:01:110101:35	1200	102.37	122844
30:01:110101:350	70	234.21	16394.7
30:01:110101:351	402	234.21	94152.42
30:01:110101:355	1846	93.52	172637.92
30:01:110101:356	825	110.76	91377
30:01:110101:357	1563	96.85	151376.55
30:01:110101:358	41	44.89	1840.49
30:01:110101:36	900	108.75	97875
30:01:110101:360	800	111.47	89176
30:01:110101:361	329	234.21	77055.09
30:01:110101:362	600	113.35	68010
30:01:110101:363	1091	104.44	113944.04
30:01:110101:364	800	111.47	89176
30:01:110101:365	800	111.47	89176
30:01:110101:366	500	113.35	56675
30:01:110101:37	900	108.75	97875
30:01:110101:38	1300	100.67	130871
30:01:110101:39	1700	95.15	161755
30:01:110101:4	602.36	113.35	68277.51
30:01:110101:40	900	108.75	97875
30:01:110101:41	900	108.75	97875
30:01:110101:42	900	108.75	97875
30:01:110101:43	1500	97.69	146535
30:01:110101:44	1200	102.37	122844
30:01:110101:45	900	108.75	97875
30:01:110101:46	506	113.35	57355.1
30:01:110101:47	1000	106.37	106370
30:01:110101:48	1500	97.69	146535
30:01:110101:49	1500	97.69	146535
30:01:110101:5	647	96.04	62137.88
30:01:110101:50	900	108.75	97875
30:01:110101:51	1300	100.67	130871
30:01:110101:52	1200	102.37	122844
30:01:110101:53	800	111.47	89176
30:01:110101:54	2221	89.96	199801.16

30:01:110101:55	800	111.47	89176
30:01:110101:56	800	111.47	89176
30:01:110101:57	1200	102.37	122844
30:01:110101:58	1100	104.26	114686
30:01:110101:59	1200	102.37	122844
30:01:110101:6	1139	103.5	117886.5
30:01:110101:60	1700	95.15	161755
30:01:110101:61	800	111.47	89176
30:01:110101:62	600	113.35	68010
30:01:110101:63	800	111.47	89176
30:01:110101:64	700	113.35	79345
30:01:110101:65	700	113.35	79345
30:01:110101:66	700	113.35	79345
30:01:110101:67	700	113.35	79345
30:01:110101:674	600	113.35	68010
30:01:110101:675	1300	100.67	130871
30:01:110101:676	1300	100.67	130871
30:01:110101:678	600	113.35	68010
30:01:110101:679	7194	31.72	228193.68
30:01:110101:68	1200	102.37	122844
30:01:110101:680	17527	31.72	555956.44
30:01:110101:689	800	111.47	89176
30:01:110101:69	700	113.35	79345
30:01:110101:7	861	109.77	94511.97
30:01:110101:70	800	111.47	89176
30:01:110101:71	1200	102.37	122844
30:01:110101:72	800	111.47	89176
30:01:110101:729	1000	106.37	106370
30:01:110101:73	800	111.47	89176
30:01:110101:730	800	111.47	89176
30:01:110101:736	800	111.47	89176
30:01:110101:738	5307	44.89	238231.23
30:01:110101:74	900	108.75	97875
30:01:110101:742	473	44.89	21232.97
30:01:110101:744	1476	44.89	66257.64
30:01:110101:747	1000	106.37	106370
30:01:110101:748	2543	0.57	1449.51
30:01:110101:749	28002	44.89	1257009.78
30:01:110101:75	1100	104.26	114686
30:01:110101:750	500	113.35	56675
30:01:110101:756	200	96.04	19208
30:01:110101:759	1360	99.72	135619.2
30:01:110101:76	1300	100.67	130871
30:01:110101:761	1380	99.41	137185.8
30:01:110101:765	1400	99.11	138754
30:01:110101:769	835	110.48	92250.8
30:01:110101:77	1565	96.82	151523.3
30:01:110101:770	1943	92.52	179766.36
30:01:110101:773	500	113.35	56675
30:01:110101:775	800	111.47	89176

30:01:110101:778	600	113.35	68010
30:01:110101:78	800	111.47	89176
30:01:110101:786	3000	84.46	253380
30:01:110101:79	740	113.31	83849.4
30:01:110101:790	670	113.35	75944.5
30:01:110101:8	1510	97.55	147300.5
30:01:110101:80	900	108.75	97875
30:01:110101:81	1050	105.29	110554.5
30:01:110101:82	800	111.47	89176
30:01:110101:83	1388	99.29	137814.52
30:01:110101:84	1000	106.37	106370
30:01:110101:86	900	108.75	97875
30:01:110101:87	828	110.67	91634.76
30:01:110101:88	1600	96.37	154192
30:01:110101:89	829	110.64	91720.56
30:01:110101:9	918	108.3	99419.4
30:01:110101:90	800	111.47	89176
30:01:110101:902	564	44.89	25317.96
30:01:110101:903	1635	95.94	156861.9
30:01:110101:906	800	111.47	89176
30:01:110101:91	800	111.47	89176
30:01:110101:910	600	96.04	57624
30:01:110101:911	1000	106.37	106370
30:01:110101:912	1100	107.93	118723
30:01:110101:914	15097	50.97	769494.09
30:01:110101:915	9699	44.89	435388.11
30:01:110101:916	892	44.89	40041.88
30:01:110101:917	2341	44.89	105087.49
30:01:110101:918	737	44.89	33083.93
30:01:110101:919	2885	44.89	129507.65
30:01:110101:920	109	44.89	4893.01
30:01:110101:921	388	44.89	17417.32
30:01:110101:922	2495	44.89	112000.55
30:01:110101:923	2629	44.89	118015.81
30:01:110101:924	939	44.89	42151.71
30:01:110101:925	525	44.89	23567.25
30:01:110101:926	120	44.89	5386.8
30:01:110101:927	3228	44.89	144904.92
30:01:110101:928	2450	44.89	109980.5
30:01:110101:929	41275	39.44	1627886
30:01:110101:93	1200	102.37	122844
30:01:110101:930	4173	44.89	187325.97
30:01:110101:933	778	44.89	34924.42
30:01:110101:934	40	44.89	1795.6
30:01:110101:935	1589	39.44	62670.16
30:01:110101:936	1564	10.24	16015.36
30:01:110101:937	987	27.05	26698.35
30:01:110101:938	172	44.89	7721.08
30:01:110101:939	921	44.89	41343.69
30:01:110101:94	800	111.47	89176

30:01:110101:95	800	111.47	89176
30:01:110101:96	2000	91.96	183920
30:01:110101:97	800	111.47	89176
30:01:110101:98	1300	100.67	130871
30:01:110101:99	1000	106.37	106370
30:01:110102:122	392577	0.57	223768.89
30:01:110102:3	4164	46.15	192168.6
30:01:110102:5	6104	38.49	234942.96
30:01:110102:6	117893	0.71	83704.03
30:01:110104:10	53500	1.03	55105
30:01:110104:100	69200	0.94	65048
30:01:110104:101	690800	0.79	545732
30:01:110104:104	2730152	0.55	1501583.6
30:01:110104:105	2000	91.96	183920
30:01:110104:106	1950033	0.52	1014017.16
30:01:110104:107	735809	0.7	515066.3
30:01:110104:108	2100003	0.48	1008001.44
30:01:110104:11	55900	1.02	57018
30:01:110104:110	410000	0.68	278800
30:01:110104:111	499996	0.69	344997.24
30:01:110104:112	140000	0.77	107800
30:01:110104:113	359978	0.66	237585.48
30:01:110104:114	479535	0.72	345265.2
30:01:110104:115	500000	0.95	475000
30:01:110104:116	358066	0.69	247065.54
30:01:110104:117	8300	91.96	763268
30:01:110104:119	36818	1.18	43445.24
30:01:110104:12	17300	1.27	21971
30:01:110104:120	439962	0.57	250778.34
30:01:110104:121	83764	1.56	130671.84
30:01:110104:122	131911	0.75	98933.25
30:01:110104:123	180518	0.83	149829.94
30:01:110104:125	403530	0.69	278435.7
30:01:110104:13	17900	1.26	22554
30:01:110104:2	35000	1.12	39200
30:01:110104:236	283005	0.75	212253.75
30:01:110104:237	115202	0.77	88705.54
30:01:110104:238	1115065	0.44	490628.6
30:01:110104:239	166956	0.89	148590.84
30:01:110104:240	740000	0.58	429200
30:01:110104:241	1533945	0.74	1135119.3
30:01:110104:242	1149363	0.65	747085.95
30:01:110104:243	5129489	0.34	1744026.26
30:01:110104:244	699994	0.52	363996.88
30:01:110104:245	27414	38.49	1055164.86
30:01:110104:246	64374	44.89	2889748.86
30:01:110104:247	39	44.89	1750.71
30:01:110104:248	13376	44.89	600448.64
30:01:110104:249	24196	0.68	16453.28
30:01:110104:250	17745	44.89	796573.05

30:01:110104:251	7407	44.89	332500.23
30:01:110104:252	2230	44.89	100104.7
30:01:110104:253	756888	0.67	507114.96
30:01:110104:3	37400	1.1	41140
30:01:110104:31	115456	0.83	95828.48
30:01:110104:33	226779	190.07	43103884.53
30:01:110104:34	685119	1.01	691970.19
30:01:110104:36	164399	0.77	126587.23
30:01:110104:40	1383166	0.68	940552.88
30:01:110104:41	69235	0.89	61619.15
30:01:110104:42	40160	1	40160
30:01:110104:43	11879	1.27	15086.33
30:01:110104:44	53342	1	53342
30:01:110104:46	71559	0.99	70843.41
30:01:110104:47	89943	0.96	86345.28
30:01:110104:48	69070	0.94	64925.8
30:01:110104:49	17953	1.36	24416.08
30:01:110104:50	34370	1.06	36432.2
30:01:110104:51	191632	0.75	143724
30:01:110104:52	17082	1.23	21010.86
30:01:110104:53	17991	1.23	22128.93
30:01:110104:54	120973	38.49	4656250.77
30:01:110104:55	88310	0.98	86543.8
30:01:110104:56	959616	0.9	863654.4
30:01:110104:59	1831764	0.73	1337187.72
30:01:110104:60	19285	1.35	26034.75
30:01:110104:62	69199	0.92	63663.08
30:01:110104:63	752986	0.57	429202.02
30:01:110104:64	467994	0.6	280796.4
30:01:110104:65	17301	2.14	37024.14
30:01:110104:66	54108	1.68	90901.44
30:01:110104:67	690003	0.85	586502.55
30:01:110104:68	950998	0.76	722758.48
30:01:110104:69	85416	1.37	117019.92
30:01:110104:70	500004	0.59	295002.36
30:01:110104:71	51900	1.52	78888
30:01:110104:72	51897	1.02	52934.94
30:01:110104:89	278999	1.15	320848.85
30:01:110104:90	313495	1.15	360519.25
30:01:110104:91	455001	1.05	477751.05
30:01:110104:92	17300	1.4	24220
30:01:110104:93	19326	1.32	25510.32
30:01:110104:94	2333000	0.7	1633100
30:01:110104:96	258299	0.99	255716.01
30:01:110104:97	86500	0.95	82175
30:01:110104:98	227805	0.85	193634.25
30:01:110104:99	71600	1.19	85204
30:01:110201:139	302200	0.5	151100
30:01:110201:143	438000	0.47	205860
30:01:110201:144	172700	0.56	96712

30:01:110201:150	1012554	0.33	334142.82
30:01:110201:151	172533	0.47	81090.51
30:01:110201:153	240543	0.69	165974.67
30:01:110201:154	601024	0.38	228389.12
30:01:110201:156	22374175	0.34	7607219.5
30:01:110201:158	23806506	0.16	3809040.96
30:01:110201:160	5763219	0.58	3342667.02
30:01:110201:161	8044907	0.41	3298411.87
30:01:110201:162	1432362	0.78	1117242.36
30:01:110201:164	578247	0.61	352730.67
30:01:110201:165	564975	0.57	322035.75
30:01:110201:168	71731	0.68	48777.08
30:01:110201:169	696420	0.45	313389
30:01:110201:170	71203	0.66	46993.98
30:01:110201:171	690730	0.44	303921.2
30:01:110201:172	863050	0.4	345220
30:01:110201:173	89149	0.59	52597.91
30:01:110201:174	381286	0.61	232584.46
30:01:110201:175	258813	0.55	142347.15
30:01:110201:176	5421013	0.29	1572093.77
30:01:110201:177	9374925	0.24	2249982
30:01:110201:178	6018815	0.24	1444515.6
30:01:110201:179	416001	0.53	220480.53
30:01:110201:180	172701	0.5	86350.5
30:01:110201:181	691002	0.51	352411.02
30:01:110201:182	690998	0.53	366228.94
30:01:110201:183	518101	0.43	222783.43
30:01:110201:184	571797	0.55	314488.35
30:01:110201:185	578745	1.08	625044.6
30:01:110201:186	190600	0.54	102924
30:01:110201:187	17900	0.85	15215
30:01:110201:188	316599	0.72	227951.28
30:01:110201:190	10000000	0.19	1900000
30:01:110201:191	863500	0.52	449020
30:01:110201:192	89500	0.79	70705
30:01:110201:193	745103	0.95	707847.85
30:01:110201:194	7000000	0.21	1470000
30:01:110201:195	5100000	0.28	1428000
30:01:110201:196	2000000	53.53	107060000
30:01:110201:197	2811	53.53	150472.83
30:01:110201:198	2538275	0.36	913779
30:01:110201:199	1033195	0.72	743900.4
30:01:110201:313	774900	0.66	511434
30:01:110201:314	40848	44.89	1833666.72
30:01:110201:315	28667	44.89	1286861.63
30:01:110201:316	1490019	0.72	1072813.68
30:01:110201:317	1376720	0.84	1156444.8
30:01:110301:2	3374672	0.32	1079895.04
30:01:110301:3	12757	0.92	11736.44
30:01:110301:4	490001	0.46	225400.46

30:01:110301:5	981792	0.4	392716.8
30:01:110301:6	987800	0.39	385242
30:01:110302:100	157855	0.59	93134.45
30:01:110302:101	95505	0.7	66853.5
30:01:110302:102	269999	0.62	167399.38
30:01:110302:103	151201	0.54	81648.54
30:01:110302:104	94410	0.69	65142.9
30:01:110302:105	142355	0.63	89683.65
30:01:110302:106	94698	0.6	56818.8
30:01:110302:107	112696	0.57	64236.72
30:01:110302:108	151108	0.55	83109.4
30:01:110302:109	50400	0.66	33264
30:01:110302:110	493071	0.42	207089.82
30:01:110302:111	50402	0.66	33265.32
30:01:110302:112	200001	0.66	132000.66
30:01:110302:113	100000	0.59	59000
30:01:110302:114	90000	0.6	54000
30:01:110302:115	60000	0.64	38400
30:01:110302:116	207000	0.52	107640
30:01:110302:117	201600	0.57	114912
30:01:110302:119	495000	0.49	242550
30:01:110302:120	495000	0.5	247500
30:01:110302:121	495000	0.5	247500
30:01:110302:122	41416	0.68	28162.88
30:01:110302:123	280973	0.51	143296.23
30:01:110302:124	463035	0.48	222256.8
30:01:110302:125	100000	0.6	60000
30:01:110302:126	2810087	0.35	983530.45
30:01:110302:127	1216132	0.39	474291.48
30:01:110302:128	129876	0.56	72730.56
30:01:110302:129	241494	0.53	127991.82
30:01:110302:2	110400	0.47	51888
30:01:110302:22	373192	0.48	179132.16
30:01:110302:24	2441136	0.34	829986.24
30:01:110302:240	205012	0.51	104556.12
30:01:110302:241	67326	0.72	48474.72
30:01:110302:242	148402	0.64	94977.28
30:01:110302:243	95260	0.59	56203.4
30:01:110302:244	103000	0.72	74160
30:01:110302:245	237418	0.62	147199.16
30:01:110302:246	233570	0.52	121456.4
30:01:110302:247	174488	0.53	92478.64
30:01:110302:28	2807280	0.32	898329.6
30:01:110302:30	1467064	0.35	513472.4
30:01:110302:32	575695	0.4	230278
30:01:110302:34	106370	0.58	61694.6
30:01:110302:36	208581	0.5	104290.5
30:01:110302:44	387719	0.47	182227.93
30:01:110302:45	1323198	0.38	502815.24
30:01:110302:46	129779	0.61	79165.19

30:01:110302:48	1755631	0.39	684696.09
30:01:110302:50	40018	0.7	28012.6
30:01:110302:51	56470	0.65	36705.5
30:01:110302:52	39975	0.71	28382.25
30:01:110302:53	67318	0.61	41063.98
30:01:110302:55	197672	0.54	106742.88
30:01:110302:57	197701	0.5	98850.5
30:01:110302:59	417848	0.52	217280.96
30:01:110302:6	164400	0.44	72336
30:01:110302:62	63619	0.64	40716.16
30:01:110302:65	628636	0.44	276599.84
30:01:110302:66	44166	0.66	29149.56
30:01:110302:67	17969	0.79	14195.51
30:01:110302:68	79413	0.64	50824.32
30:01:110302:7	50400	0.55	27720
30:01:110302:70	201154	0.63	126727.02
30:01:110302:71	368120	0.51	187741.2
30:01:110302:72	150315	0.54	81170.1
30:01:110302:73	5669	1.03	5839.07
30:01:110302:74	45346	0.7	31742.2
30:01:110302:75	50844	0.66	33557.04
30:01:110302:76	154243	0.54	83291.22
30:01:110302:77	154674	0.67	103631.58
30:01:110302:78	202677	0.6	121606.2
30:01:110302:79	252815	0.62	156745.3
30:01:110302:80	207889	0.58	120575.62
30:01:110302:81	50571	0.76	38433.96
30:01:110302:82	50889	0.65	33077.85
30:01:110302:83	242713	0.57	138346.41
30:01:110302:84	160919	0.62	99769.78
30:01:110302:85	50540	0.78	39421.2
30:01:110302:86	257169	0.48	123441.12
30:01:110302:87	102010	0.57	58145.7
30:01:110302:88	152399	0.58	88391.42
30:01:110302:89	1159039	0.44	509977.16
30:01:110302:90	100701	0.71	71497.71
30:01:110302:91	150972	0.56	84544.32
30:01:110302:92	51397	0.8	41117.6
30:01:110302:93	400000	0.51	204000
30:01:110302:95	100873	0.65	65567.45
30:01:110302:96	203010	0.63	127896.3
30:01:110302:97	100801	0.79	79632.79
30:01:110302:98	50400	0.74	37296
30:01:110302:99	201592	0.6	120955.2
30:01:110303:118	786020	0.37	290827.4
30:01:110303:2	281211	0.65	182787.15
30:01:110303:3	217041	0.69	149758.29
30:01:110303:5	345750	0.55	190162.5
30:01:110303:6	302610	0.49	148278.9
30:01:110303:7	1034678	0.43	444911.54

30:01:110304:1	667200	0.43	286896
30:01:110305:1	515600	0.47	242332
30:01:110306:1	515600	0.43	221708
30:01:110307:1	258000	0.48	123840
30:01:110308:2	257997	0.55	141898.35
30:01:110308:3	390236	0.52	202922.72
30:01:120101:1	103	197.28	20319.84
30:01:120101:10	833	93.1	77552.3
30:01:120101:1000	4335	65.85	285459.75
30:01:120101:1002	2672	72.89	194762.08
30:01:120101:1006	1000	89.6	89600
30:01:120101:1007	1400	83.49	116886
30:01:120101:1008	1400	83.49	116886
30:01:120101:1010	3430	69.17	237253.1
30:01:120101:1011	2000	77.46	154920
30:01:120101:1015	2000	77.46	154920
30:01:120101:12	1601	81.17	129953.17
30:01:120101:1299	4933	64.08	316106.64
30:01:120101:13	2058	77	158466
30:01:120101:1301	2205	75.89	167337.45
30:01:120101:1302	1541	81.82	126084.62
30:01:120101:1303	1612	81.05	130652.6
30:01:120101:1306	661	95.47	63105.67
30:01:120101:1307	1210	86.08	104156.8
30:01:120101:1316	2500	73.92	184800
30:01:120101:1317	1113	87.61	97509.93
30:01:120101:1318	1689	80.26	135559.14
30:01:120101:1320	1500	82.29	123435
30:01:120101:1322	2500	73.92	184800
30:01:120101:1323	3064	41.02	125685.28
30:01:120101:1324	2500	73.92	184800
30:01:120101:1325	2500	73.92	184800
30:01:120101:1326	2500	73.92	184800
30:01:120101:1329	1046	88.76	92842.96
30:01:120101:1330	2500	73.92	184800
30:01:120101:1332	6524	44.89	292862.36
30:01:120101:1334	944	44.89	42376.16
30:01:120101:1335	1271	44.89	57055.19
30:01:120101:1336	134	44.89	6015.26
30:01:120101:1337	568	44.89	25497.52
30:01:120101:1340	1700	80.15	136255
30:01:120101:15	2059	76.99	158522.41
30:01:120101:17	3935	67.2	264432
30:01:120101:18	2000	77.46	154920
30:01:120101:2	2380	74.68	177738.4
30:01:120101:20	4988	63.93	318882.84
30:01:120101:21	1805	79.15	142865.75
30:01:120101:210	3000	38.86	116580
30:01:120101:211	1500	82.29	123435
30:01:120101:212	2200	75.93	167046

30:01:120101:213	1900	78.3	148770
30:01:120101:214	2200	75.93	167046
30:01:120101:215	2800	72.18	202104
30:01:120101:216	2100	76.67	161007
30:01:120101:217	1300	84.8	110240
30:01:120101:218	2812	72.11	202773.32
30:01:120101:219	2200	75.93	167046
30:01:120101:22	1545	81.78	126350.1
30:01:120101:220	595	95.47	56804.65
30:01:120101:221	602	80.89	48695.78
30:01:120101:222	1912	78.2	149518.4
30:01:120101:224	1720	79.95	137514
30:01:120101:226	1400	83.49	116886
30:01:120101:227	1200	86.23	103476
30:01:120101:228	1600	81.18	129888
30:01:120101:229	1927	78.07	150440.89
30:01:120101:230	1700	80.15	136255
30:01:120101:231	2400	74.55	178920
30:01:120101:232	3000	71.14	213420
30:01:120101:233	1800	79.19	142542
30:01:120101:234	2300	75.22	173006
30:01:120101:235	1600	81.18	129888
30:01:120101:236	2500	73.92	184800
30:01:120101:237	2421	74.42	180170.82
30:01:120101:238	800	93.9	75120
30:01:120101:239	1000	89.6	89600
30:01:120101:24	10733	112.47	1207140.51
30:01:120101:240	2400	74.55	178920
30:01:120101:241	700	95.47	66829
30:01:120101:242	1015	89.32	90659.8
30:01:120101:243	1800	79.19	142542
30:01:120101:244	1013	89.36	90521.68
30:01:120101:245	1800	79.19	142542
30:01:120101:246	3700	68.07	251859
30:01:120101:247	2600	73.31	190606
30:01:120101:248	1100	87.82	96602
30:01:120101:249	400	95.47	38188
30:01:120101:25	1439	83.01	119451.39
30:01:120101:250	1300	84.8	110240
30:01:120101:251	2341	74.94	175434.54
30:01:120101:252	3300	69.73	230109
30:01:120101:253	3200	70.18	224576
30:01:120101:254	1700	80.15	136255
30:01:120101:255	1700	80.15	136255
30:01:120101:256	2447	74.25	181689.75
30:01:120101:257	2700	72.73	196371
30:01:120101:258	3400	69.29	235586
30:01:120101:259	2100	76.67	161007
30:01:120101:26	2565	73.52	188578.8
30:01:120101:260	2270	75.43	171226.1

30:01:120101:261	1800	79.19	142542
30:01:120101:263	1100	87.82	96602
30:01:120101:264	1000	89.6	89600
30:01:120101:265	500	95.47	47735
30:01:120101:266	1700	80.15	136255
30:01:120101:268	1700	80.15	136255
30:01:120101:269	2000	77.46	154920
30:01:120101:27	1757	79.6	139857.2
30:01:120101:270	1000	89.6	89600
30:01:120101:271	1990	77.54	154304.6
30:01:120101:272	1100	87.82	96602
30:01:120101:273	2100	76.67	161007
30:01:120101:274	1200	86.23	103476
30:01:120101:275	1600	81.18	129888
30:01:120101:276	2200	75.93	167046
30:01:120101:277	2300	75.22	173006
30:01:120101:278	3500	68.87	241045
30:01:120101:279	1400	83.49	116886
30:01:120101:28	6082	61.33	373009.06
30:01:120101:280	1500	82.29	123435
30:01:120101:281	1400	83.49	116886
30:01:120101:282	1900	78.3	148770
30:01:120101:283	1754	79.63	139671.02
30:01:120101:284	1200	86.23	103476
30:01:120101:285	1300	84.8	110240
30:01:120101:286	1100	87.82	96602
30:01:120101:287	900	91.6	82440
30:01:120101:288	3506	68.85	241388.1
30:01:120101:289	1125	87.41	98336.25
30:01:120101:29	1346	84.18	113306.28
30:01:120101:290	1900	78.3	148770
30:01:120101:291	1700	80.15	136255
30:01:120101:292	1800	79.19	142542
30:01:120101:293	600	95.47	57282
30:01:120101:294	3600	68.47	246492
30:01:120101:295	2900	71.65	207785
30:01:120101:296	1500	82.29	123435
30:01:120101:297	2200	75.93	167046
30:01:120101:298	800	93.9	75120
30:01:120101:299	1400	83.49	116886
30:01:120101:3	3002	71.13	213532.26
30:01:120101:30	2196	75.96	166808.16
30:01:120101:300	1600	81.18	129888
30:01:120101:301	2500	73.92	184800
30:01:120101:302	1000	89.6	89600
30:01:120101:303	1600	81.18	129888
30:01:120101:304	1200	86.23	103476
30:01:120101:305	2000	77.46	154920
30:01:120101:306	1300	84.8	110240
30:01:120101:307	1600	81.18	129888

30:01:120101:308	1900	78.3	148770
30:01:120101:309	1600	81.18	129888
30:01:120101:31	1591	81.27	129300.57
30:01:120101:310	800	93.9	75120
30:01:120101:311	2800	72.18	202104
30:01:120101:312	700	95.47	66829
30:01:120101:313	2400	74.55	178920
30:01:120101:314	900	91.6	82440
30:01:120101:315	1600	81.18	129888
30:01:120101:316	1200	86.23	103476
30:01:120101:317	1500	82.29	123435
30:01:120101:318	1100	87.82	96602
30:01:120101:319	1100	87.82	96602
30:01:120101:32	1631	80.85	131866.35
30:01:120101:320	1900	78.3	148770
30:01:120101:321	2000	77.46	154920
30:01:120101:322	1500	82.29	123435
30:01:120101:323	1300	84.8	110240
30:01:120101:324	2100	76.67	161007
30:01:120101:325	1500	82.29	123435
30:01:120101:326	1000	89.6	89600
30:01:120101:327	1200	86.23	103476
30:01:120101:328	3000	71.14	213420
30:01:120101:329	800	93.9	75120
30:01:120101:33	1669	80.46	134287.74
30:01:120101:330	600	95.47	57282
30:01:120101:331	3900	67.33	262587
30:01:120101:332	900	91.6	82440
30:01:120101:333	2108	76.61	161493.88
30:01:120101:334	900	91.6	82440
30:01:120101:335	2800	72.18	202104
30:01:120101:336	1600	81.18	129888
30:01:120101:337	2300	75.22	173006
30:01:120101:338	1100	87.82	96602
30:01:120101:339	1958	77.81	152351.98
30:01:120101:34	1741	79.75	138844.75
30:01:120101:340	800	93.9	75120
30:01:120101:341	3500	68.87	241045
30:01:120101:342	600	95.47	57282
30:01:120101:343	2000	77.46	154920
30:01:120101:344	1700	80.15	136255
30:01:120101:345	2300	75.22	173006
30:01:120101:346	1900	78.3	148770
30:01:120101:347	2400	74.55	178920
30:01:120101:348	1600	81.18	129888
30:01:120101:349	1100	87.82	96602
30:01:120101:35	3013	71.07	214133.91
30:01:120101:350	900	91.6	82440
30:01:120101:351	3200	70.18	224576
30:01:120101:352	1000	89.6	89600

30:01:120101:353	800	93.9	75120
30:01:120101:354	1800	79.19	142542
30:01:120101:355	1300	84.8	110240
30:01:120101:356	2500	73.92	184800
30:01:120101:357	2500	73.92	184800
30:01:120101:358	1500	82.29	123435
30:01:120101:359	900	91.6	82440
30:01:120101:360	1200	86.23	103476
30:01:120101:361	1500	82.29	123435
30:01:120101:362	1700	80.15	136255
30:01:120101:363	3000	71.14	213420
30:01:120101:364	2000	77.46	154920
30:01:120101:365	2500	73.92	184800
30:01:120101:366	1600	81.18	129888
30:01:120101:367	2800	72.18	202104
30:01:120101:368	2000	77.46	154920
30:01:120101:369	1600	81.18	129888
30:01:120101:37	1810	79.1	143171
30:01:120101:370	1600	81.18	129888
30:01:120101:371	1000	89.6	89600
30:01:120101:372	2000	77.46	154920
30:01:120101:373	1600	81.18	129888
30:01:120101:374	1800	79.19	142542
30:01:120101:375	600	95.47	57282
30:01:120101:376	1200	86.23	103476
30:01:120101:377	1400	83.49	116886
30:01:120101:378	1500	82.29	123435
30:01:120101:379	1300	84.8	110240
30:01:120101:38	1721	79.94	137576.74
30:01:120101:380	1500	82.29	123435
30:01:120101:381	1600	81.18	129888
30:01:120101:382	800	93.9	75120
30:01:120101:383	1900	78.3	148770
30:01:120101:384	2000	77.46	154920
30:01:120101:385	1500	82.29	123435
30:01:120101:386	1800	79.19	142542
30:01:120101:387	2524	73.77	186195.48
30:01:120101:388	2200	75.93	167046
30:01:120101:389	1200	86.23	103476
30:01:120101:39	1812	79.08	143292.96
30:01:120101:390	2400	74.55	178920
30:01:120101:391	1300	84.8	110240
30:01:120101:392	1900	78.3	148770
30:01:120101:393	2100	76.67	161007
30:01:120101:394	2100	76.67	161007
30:01:120101:395	1600	81.18	129888
30:01:120101:396	800	93.9	75120
30:01:120101:397	1200	86.23	103476
30:01:120101:398	1600	81.18	129888
30:01:120101:399	500	95.47	47735

30:01:120101:4	5838	61.86	361138.68
30:01:120101:40	2133	76.42	163003.86
30:01:120101:400	3000	71.14	213420
30:01:120101:402	1656	80.59	133457.04
30:01:120101:403	1200	86.23	103476
30:01:120101:404	1200	86.23	103476
30:01:120101:405	1200	86.23	103476
30:01:120101:406	1300	84.8	110240
30:01:120101:407	1600	81.18	129888
30:01:120101:408	1000	89.6	89600
30:01:120101:409	1400	83.49	116886
30:01:120101:41	2256	75.53	170395.68
30:01:120101:410	800	93.9	75120
30:01:120101:411	2900	71.65	207785
30:01:120101:414	1800	79.19	142542
30:01:120101:415	2900	71.65	207785
30:01:120101:416	2500	73.92	184800
30:01:120101:417	1743	79.73	138969.39
30:01:120101:418	2400	74.55	178920
30:01:120101:419	1600	81.18	129888
30:01:120101:42	2190	76	166440
30:01:120101:420	3500	68.87	241045
30:01:120101:421	2800	72.18	202104
30:01:120101:422	1700	80.15	136255
30:01:120101:423	2100	76.67	161007
30:01:120101:424	2200	75.93	167046
30:01:120101:425	600	80.89	48534
30:01:120101:426	3231	38.86	125556.66
30:01:120101:428	972	90.13	87606.36
30:01:120101:429	4646	64.9	301525.4
30:01:120101:43	3000	71.14	213420
30:01:120101:430	1196	86.29	103202.84
30:01:120101:432	2427	74.38	180520.26
30:01:120101:433	2888	71.71	207098.48
30:01:120101:437	2691	72.78	195850.98
30:01:120101:438	3244	69.98	227015.12
30:01:120101:44	2383	74.66	177914.78
30:01:120101:440	2021	77.29	156203.09
30:01:120101:441	991	89.77	88962.07
30:01:120101:443	1017	89.28	90797.76
30:01:120101:445	1005	89.5	89947.5
30:01:120101:447	401	197.28	79109.28
30:01:120101:449	1483	82.48	122317.84
30:01:120101:451	1995	77.5	154612.5
30:01:120101:452	1302	84.77	110370.54
30:01:120101:454	1897	78.33	148592.01
30:01:120101:456	1961	77.78	152526.58
30:01:120101:46	314	197.28	61945.92
30:01:120101:460	1283	85.03	109093.49
30:01:120101:462	4999	63.91	319486.09

30:01:120101:464	6611	60.26	398378.86
30:01:120101:468	2705	72.7	196653.5
30:01:120101:469	1811	79.09	143231.99
30:01:120101:47	4490	65.36	293466.4
30:01:120101:470	2232	75.7	168962.4
30:01:120101:471	3347	69.52	232683.44
30:01:120101:472	6288	60.9	382939.2
30:01:120101:473	2584	73.4	189665.6
30:01:120101:474	2073	76.88	159372.24
30:01:120101:475	1924	78.09	150245.16
30:01:120101:476	2713	72.66	197126.58
30:01:120101:477	2828	72.03	203700.84
30:01:120101:478	6199	51.75	320798.25
30:01:120101:479	4684	64.78	303429.52
30:01:120101:48	4987	63.94	318868.78
30:01:120101:480	3646	68.28	248948.88
30:01:120101:481	2114	76.56	161847.84
30:01:120101:482	2606	73.27	190941.62
30:01:120101:483	9830	55.45	545073.5
30:01:120101:488	2301	75.21	173058.21
30:01:120101:489	2438	74.31	181167.78
30:01:120101:49	1914	78.18	149636.52
30:01:120101:490	2263	75.48	170811.24
30:01:120101:491	3284	69.8	229223.2
30:01:120101:492	1834	78.88	144665.92
30:01:120101:493	1751	79.65	139467.15
30:01:120101:494	3728	67.97	253392.16
30:01:120101:495	2024	77.27	156394.48
30:01:120101:496	5583	62.44	348602.52
30:01:120101:497	3063	70.83	216952.29
30:01:120101:498	2643	73.06	193097.58
30:01:120101:499	3100	70.65	219015
30:01:120101:5	1002	89.56	89739.12
30:01:120101:50	2828	72.03	203700.84
30:01:120101:500	2043	77.12	157556.16
30:01:120101:501	5691	62.19	353923.29
30:01:120101:502	9990	55.26	552047.4
30:01:120101:503	2355	74.85	176271.75
30:01:120101:504	2508	73.87	185265.96
30:01:120101:505	2636	73.1	192691.6
30:01:120101:506	3967	67.08	266106.36
30:01:120101:507	2673	72.88	194808.24
30:01:120101:509	4544	65.2	296268.8
30:01:120101:510	3345	69.53	232577.85
30:01:120101:511	1515	82.11	124396.65
30:01:120101:512	2076	76.86	159561.36
30:01:120101:513	1799	79.2	142480.8
30:01:120101:516	5915	61.69	364896.35
30:01:120101:517	2264	75.47	170864.08
30:01:120101:518	1980	77.62	153687.6

30:01:120101:519	1799	79.2	142480.8
30:01:120101:520	7000	59.54	416780
30:01:120101:521	3349	69.51	232788.99
30:01:120101:522	3576	68.56	245170.56
30:01:120101:523	4003	66.96	268040.88
30:01:120101:524	5717	62.13	355197.21
30:01:120101:525	2568	73.5	188748
30:01:120101:526	2146	76.32	163782.72
30:01:120101:527	3000	71.14	213420
30:01:120101:528	2023	74.75	151219.25
30:01:120101:529	2660	72.96	194073.6
30:01:120101:530	2312	75.14	173723.68
30:01:120101:531	1911	78.21	149459.31
30:01:120101:532	2809	72.13	202613.17
30:01:120101:533	3000	71.14	213420
30:01:120101:534	3000	71.14	213420
30:01:120101:535	3000	71.14	213420
30:01:120101:536	3000	71.14	213420
30:01:120101:537	3000	71.14	213420
30:01:120101:538	3000	71.14	213420
30:01:120101:539	3000	71.14	213420
30:01:120101:540	3000	71.14	213420
30:01:120101:541	5041	63.79	321565.39
30:01:120101:542	5513	62.61	345168.93
30:01:120101:543	3000	71.14	213420
30:01:120101:544	1931	78.03	150675.93
30:01:120101:545	1407	83.4	117343.8
30:01:120101:546	5940	61.63	366082.2
30:01:120101:547	381	95.47	36374.07
30:01:120101:548	5200	63.38	329576
30:01:120101:549	3149	70.42	221752.58
30:01:120101:55	1392	83.59	116357.28
30:01:120101:550	2306	75.18	173365.08
30:01:120101:551	1832	78.9	144544.8
30:01:120101:552	9994	55.25	552168.5
30:01:120101:553	9995	55.25	552223.75
30:01:120101:554	4918	64.12	315342.16
30:01:120101:555	1937	77.98	151047.26
30:01:120101:556	4998	63.91	319422.18
30:01:120101:557	1950	77.87	151846.5
30:01:120101:558	4510	65.3	294503
30:01:120101:559	4970	63.98	317980.6
30:01:120101:560	4478	65.4	292861.2
30:01:120101:561	4980	63.96	318520.8
30:01:120101:562	4969	63.99	317966.31
30:01:120101:563	2926	71.51	209238.26
30:01:120101:564	1411	83.35	117606.85
30:01:120101:565	4114	66.57	273868.98
30:01:120101:566	4363	65.76	286910.88
30:01:120101:567	4915	64.13	315198.95

30:01:120101:568	4338	65.84	285613.92
30:01:120101:569	3543	68.7	243404.1
30:01:120101:570	4372	65.73	287371.56
30:01:120101:571	4626	64.95	300458.7
30:01:120101:572	1962	77.77	152584.74
30:01:120101:573	2155	76.26	164340.3
30:01:120101:574	3562	68.62	244424.44
30:01:120101:576	1878	78.49	147404.22
30:01:120101:577	4987	63.94	318868.78
30:01:120101:578	4996	63.91	319294.36
30:01:120101:580	4997	63.91	319358.27
30:01:120101:582	4957	64.02	317347.14
30:01:120101:584	4965	64	317760
30:01:120101:585	2331	75.01	174848.31
30:01:120101:586	4719	64.68	305224.92
30:01:120101:587	4173	66.38	277003.74
30:01:120101:588	2380	74.68	177738.4
30:01:120101:589	4999	63.91	319486.09
30:01:120101:590	4998	63.91	319422.18
30:01:120101:591	3374	69.4	234155.6
30:01:120101:592	4657	64.86	302053.02
30:01:120101:593	1500	82.29	123435
30:01:120101:594	4989	63.93	318946.77
30:01:120101:595	3000	71.14	213420
30:01:120101:596	1080	53.5	57780
30:01:120101:598	1085	88.08	95566.8
30:01:120101:599	5008	63.88	319911.04
30:01:120101:6	2702	72.72	196489.44
30:01:120101:601	3109	70.61	219526.49
30:01:120101:602	1838	78.85	144926.3
30:01:120101:603	1434	83.07	119122.38
30:01:120101:604	4997	63.91	319358.27
30:01:120101:605	3972	67.07	266402.04
30:01:120101:606	4909	64.15	314912.35
30:01:120101:607	4986	63.94	318804.84
30:01:120101:608	2837	71.98	204207.26
30:01:120101:609	3000	71.14	213420
30:01:120101:61	4995	63.92	319280.4
30:01:120101:610	3000	71.14	213420
30:01:120101:611	3245	69.98	227085.1
30:01:120101:612	5000	63.9	319500
30:01:120101:613	2500	73.92	184800
30:01:120101:614	3770	67.81	255643.7
30:01:120101:615	3770	67.81	255643.7
30:01:120101:616	2200	75.93	167046
30:01:120101:617	2200	75.93	167046
30:01:120101:618	4760	64.57	307353.2
30:01:120101:619	1136	87.23	99093.28
30:01:120101:620	3700	68.07	251859
30:01:120101:621	4100	66.62	273142

30:01:120101:622	4648	64.89	301608.72
30:01:120101:623	1264	85.3	107819.2
30:01:120101:624	2700	72.73	196371
30:01:120101:625	2700	72.73	196371
30:01:120101:626	5000	63.9	319500
30:01:120101:627	2000	77.46	154920
30:01:120101:628	2000	77.46	154920
30:01:120101:629	1291	84.92	109631.72
30:01:120101:630	504	95.47	48116.88
30:01:120101:631	2187	76.02	166255.74
30:01:120101:7	6466	60.54	391451.64
30:01:120101:8	5265	63.21	332800.65
30:01:120101:824	2156	76.25	164395
30:01:120101:825	2149	76.3	163968.7
30:01:120101:826	1920	78.13	150009.6
30:01:120101:827	2438	74.31	181167.78
30:01:120101:828	2585	73.4	189739
30:01:120101:832	1600	81.18	129888
30:01:120101:833	1300	84.8	110240
30:01:120101:834	600	95.47	57282
30:01:120101:835	1200	86.23	103476
30:01:120101:836	2500	73.92	184800
30:01:120101:837	2277	75.38	171640.26
30:01:120101:838	622	95.47	59382.34
30:01:120101:839	2894	71.68	207441.92
30:01:120101:843	5000	63.9	319500
30:01:120101:844	4998	63.91	319422.18
30:01:120101:845	3523	68.78	242311.94
30:01:120101:846	2264	75.47	170864.08
30:01:120101:847	2400	74.55	178920
30:01:120101:848	2000	77.46	154920
30:01:120101:849	2000	77.46	154920
30:01:120101:850	1000	89.6	89600
30:01:120101:851	1589	81.3	129185.7
30:01:120101:852	1050	88.69	93124.5
30:01:120101:853	1350	84.13	113575.5
30:01:120101:854	1350	84.13	113575.5
30:01:120101:855	4319	65.9	284622.1
30:01:120101:856	1773	79.45	140864.85
30:01:120101:857	2871	71.8	206137.8
30:01:120101:858	1000	89.6	89600
30:01:120101:859	1241	85.63	106266.83
30:01:120101:860	2201	75.92	167099.92
30:01:120101:861	1300	84.8	110240
30:01:120101:864	3673	68.18	250425.14
30:01:120101:867	2000	77.46	154920
30:01:120101:868	1000	89.6	89600
30:01:120101:869	1333	84.35	112438.55
30:01:120101:870	2000	77.46	154920
30:01:120101:871	2000	77.46	154920

30:01:120101:872	1000	89.6	89600
30:01:120101:881	2500	73.92	184800
30:01:120101:882	2000	77.46	154920
30:01:120101:883	2500	73.92	184800
30:01:120101:884	2000	77.46	154920
30:01:120101:885	1500	82.29	123435
30:01:120101:886	4985	63.94	318740.9
30:01:120101:887	2677	72.86	195046.22
30:01:120101:888	4681	64.79	303281.99
30:01:120101:889	1894	78.35	148394.9
30:01:120101:890	2500	73.92	184800
30:01:120101:891	2179	76.08	165778.32
30:01:120101:892	1456	82.8	120556.8
30:01:120101:893	1797	79.22	142358.34
30:01:120101:894	2498	73.93	184677.14
30:01:120101:895	2498	73.93	184677.14
30:01:120101:897	2000	77.46	154920
30:01:120101:898	2000	77.46	154920
30:01:120101:899	2000	77.46	154920
30:01:120101:9	600	80.89	48534
30:01:120101:901	1000	89.6	89600
30:01:120101:914	1000	89.6	89600
30:01:120101:915	1000	89.6	89600
30:01:120101:917	1500	82.29	123435
30:01:120101:918	1000	89.6	89600
30:01:120101:919	2000	77.46	154920
30:01:120101:920	2000	77.46	154920
30:01:120101:921	2000	77.46	154920
30:01:120101:922	2000	77.46	154920
30:01:120101:923	1000	89.6	89600
30:01:120101:924	1000	89.6	89600
30:01:120101:925	1000	89.6	89600
30:01:120101:926	1100	87.82	96602
30:01:120101:927	1108	87.69	97160.52
30:01:120101:928	2000	77.46	154920
30:01:120101:929	1738	79.78	138657.64
30:01:120101:930	2000	77.46	154920
30:01:120101:931	1882	78.46	147661.72
30:01:120101:932	1000	89.6	89600
30:01:120101:933	1000	89.6	89600
30:01:120101:934	800	93.9	75120
30:01:120101:935	20000	44.89	897800
30:01:120101:936	1000	89.6	89600
30:01:120101:937	1511	82.16	124143.76
30:01:120101:938	1000	89.6	89600
30:01:120101:942	5000	63.9	319500
30:01:120101:944	2000	77.46	154920
30:01:120101:945	1149	87.02	99985.98
30:01:120101:946	2000	77.46	154920
30:01:120101:947	2000	77.46	154920

30:01:120101:948	2000	77.46	154920
30:01:120101:949	2000	77.46	154920
30:01:120101:950	2000	77.46	154920
30:01:120101:951	2000	77.46	154920
30:01:120101:952	2000	77.46	154920
30:01:120101:953	2000	77.46	154920
30:01:120101:954	2000	77.46	154920
30:01:120101:955	15001	104.84	1572704.84
30:01:120101:956	5000	63.9	319500
30:01:120101:957	2000	77.46	154920
30:01:120101:958	2000	77.46	154920
30:01:120101:959	2000	77.46	154920
30:01:120101:960	2000	77.46	154920
30:01:120101:961	2000	77.46	154920
30:01:120101:962	2000	77.46	154920
30:01:120101:963	1500	82.29	123435
30:01:120101:964	1500	82.29	123435
30:01:120101:965	1501	82.27	123487.27
30:01:120101:966	2000	77.46	154920
30:01:120101:967	2000	77.46	154920
30:01:120101:968	2000	77.46	154920
30:01:120101:969	2000	77.46	154920
30:01:120101:970	2536	73.69	186877.84
30:01:120101:971	2000	77.46	154920
30:01:120101:972	2000	77.46	154920
30:01:120101:973	2000	77.46	154920
30:01:120101:974	2991	71.18	212899.38
30:01:120101:976	1000	89.6	89600
30:01:120101:988	1500	82.29	123435
30:01:120101:989	1500	82.29	123435
30:01:120101:990	1500	82.29	123435
30:01:120101:991	600	95.47	57282
30:01:120101:992	1503	82.25	123621.75
30:01:120101:996	4000	66.97	267880
30:01:120101:997	1595	81.23	129561.85
30:01:120101:998	2680	72.84	195211.2
30:01:120103:1	91679	107.77	9880245.83
30:01:120103:12	439970	0.99	435570.3
30:01:120103:146	202322	47.02	9513180.44
30:01:120103:147	4000	44.89	179560
30:01:120103:148	120035	44.89	5388371.15
30:01:120103:149	4098	44.89	183959.22
30:01:120103:150	2006000	0.7	1404200
30:01:120103:151	105	44.89	4713.45
30:01:120103:153	262	44.89	11761.18
30:01:120103:154	313	44.89	14050.57
30:01:120103:155	21	1.36	28.56
30:01:120103:156	58	1.36	78.88
30:01:120103:157	416	44.89	18674.24
30:01:120103:158	33	1.36	44.88

30:01:120103:159	9	1.36	12.24
30:01:120103:160	140	44.89	6284.6
30:01:120103:161	6	1.36	8.16
30:01:120103:162	179	1.36	243.44
30:01:120103:163	3727	1.36	5068.72
30:01:120103:164	856	44.89	38425.84
30:01:120103:165	2030	44.89	91126.7
30:01:120103:166	16	44.89	718.24
30:01:120103:167	19	1.36	25.84
30:01:120103:168	38	44.89	1705.82
30:01:120103:169	284	44.89	12748.76
30:01:120103:170	4150	44.89	186293.5
30:01:120103:171	154	44.89	6913.06
30:01:120103:172	1857	1.36	2525.52
30:01:120103:18	373133	0.83	309700.39
30:01:120103:19	149093	1.05	156547.65
30:01:120103:2	944000	0.88	830720
30:01:120103:20	67709	1.17	79219.53
30:01:120103:21	153278	1.04	159409.12
30:01:120103:22	211689	1.6	338702.4
30:01:120103:23	35503	2.2	78106.6
30:01:120103:24	752745	0.98	737690.1
30:01:120103:25	57576	1.95	112273.2
30:01:120103:26	95594	1.21	115668.74
30:01:120103:27	214137	0.98	209854.26
30:01:120103:28	779878	0.82	639499.96
30:01:120103:29	842313	0.86	724389.18
30:01:120103:30	545047	1.25	681308.75
30:01:120103:33	354000	0.89	315060
30:01:120103:34	276481	1	276481
30:01:120103:35	59000	1.56	92040
30:01:120103:4	430650	1.36	585684
30:01:120103:9	5163369	0.88	4543764.72
30:01:120201:10	243716	1.02	248590.32
30:01:120201:11	186027	1.5	279040.5
30:01:120201:12	89760	1.18	105916.8
30:01:120201:13	606548	0.89	539827.72
30:01:120201:14	640841	0.88	563940.08
30:01:120201:15	105370	1.42	149625.4
30:01:120201:16	367253	1.24	455393.72
30:01:120201:18	88755	1.19	105618.45
30:01:120201:2	102674	1.76	180706.24
30:01:120201:3	371038	1.11	411852.18
30:01:120201:4	78858	1.5	118287
30:01:120201:5	133858	1.31	175353.98
30:01:120201:6	141627	1.55	219521.85
30:01:120201:7	28671	2.02	57915.42
30:01:120201:8	51525	1.93	99443.25
30:01:120201:9	136765	1.46	199676.9
30:01:130101:323	395581	0.74	292729.94

30:01:130101:324	284114	0.78	221608.92
30:01:130101:325	500148	0.74	370109.52
30:01:130101:328	280484	0.81	227192.04
30:01:130101:329	351351	0.76	267026.76
30:01:130101:331	159101	0.95	151145.95
30:01:130101:332	247999	0.79	195919.21
30:01:130101:335	200168	0.86	172144.48
30:01:130101:337	235823	0.61	143852.03
30:01:130101:338	19991	0.94	18791.54
30:01:130101:339	879822	0.45	395919.9
30:01:130101:341	1223745	0.44	538447.8
30:01:130101:343	633373	0.48	304019.04
30:01:130101:345	641259	0.49	314216.91
30:01:130101:347	256240	0.61	156306.4
30:01:130101:348	318730	0.61	194425.3
30:01:130101:349	275583	0.62	170861.46
30:01:130101:350	370189	0.6	222113.4
30:01:130101:351	370346	0.57	211097.22
30:01:130101:352	1306436	0.63	823054.68
30:01:130101:353	151881	0.84	127580.04
30:01:130101:354	305658	0.65	198677.7
30:01:130101:355	618899	0.55	340394.45
30:01:130101:356	70820	0.87	61613.4
30:01:130101:357	456088	0.56	255409.28
30:01:130101:358	323916	0.62	200827.92
30:01:130101:392	179999	0.66	118799.34
30:01:130101:393	51999	0.83	43159.17
30:01:130101:396	263740	0.66	174068.4
30:01:130101:397	154777	0.69	106796.13
30:01:130101:398	484000	0.52	251680
30:01:130101:401	421291	0.57	240135.87
30:01:130102:1	2169781	0.38	824516.78
30:01:130201:1	744	113.91	84749.04
30:01:130201:10	567	114.07	64677.69
30:01:130201:100	530	114.07	60457.1
30:01:130201:101	1730	95.41	165059.3
30:01:130201:102	610	114.07	69582.7
30:01:130201:103	1311	101.13	132581.43
30:01:130201:104	960	107.97	103651.2
30:01:130201:105	780	112.78	87968.4
30:01:130201:106	860	110.49	95021.4
30:01:130201:107	640	114.07	73004.8
30:01:130201:108	823	111.52	91780.96
30:01:130201:109	510	114.07	58175.7
30:01:130201:11	1165	100.55	117140.75
30:01:130201:110	785	112.63	88414.55
30:01:130201:111	480	114.07	54753.6
30:01:130201:112	610	114.07	69582.7
30:01:130201:113	540	114.07	61597.8
30:01:130201:114	360	114.07	41065.2

30:01:130201:115	480	114.07	54753.6
30:01:130201:116	410	114.07	46768.7
30:01:130201:117	700	114.07	79849
30:01:130201:118	913	109.11	99617.43
30:01:130201:119	570	114.07	65019.9
30:01:130201:12	400	114.07	45628
30:01:130201:120	1110	104.73	116250.3
30:01:130201:121	910	109.19	99362.9
30:01:130201:122	760	113.4	86184
30:01:130201:123	820	111.6	91512
30:01:130201:124	1000	107.05	107050
30:01:130201:125	669	114.07	76312.83
30:01:130201:126	870	110.23	95900.1
30:01:130201:128	550	114.07	62738.5
30:01:130201:129	620	114.07	70723.4
30:01:130201:13	760	113.4	86184
30:01:130201:130	1160	103.76	120361.6
30:01:130201:131	810	111.89	90630.9
30:01:130201:132	620	114.07	70723.4
30:01:130201:133	798	112.24	89567.52
30:01:130201:134	671	114.07	76540.97
30:01:130201:135	300	114.07	34221
30:01:130201:136	660	114.07	75286.2
30:01:130201:137	1200	103.03	123636
30:01:130201:138	1307	101.2	132268.4
30:01:130201:139	960	107.97	103651.2
30:01:130201:14	565	114.07	64449.55
30:01:130201:140	1400	99.75	139650
30:01:130201:141	960	107.97	103651.2
30:01:130201:142	450	114.07	51331.5
30:01:130201:143	1500	98.31	147465
30:01:130201:144	520	114.07	59316.4
30:01:130201:145	931	108.67	101171.77
30:01:130201:146	725	114.07	82700.75
30:01:130201:147	690	114.07	78708.3
30:01:130201:148	780	112.78	87968.4
30:01:130201:149	860	110.49	95021.4
30:01:130201:15	1500	98.31	147465
30:01:130201:150	920	108.94	100224.8
30:01:130201:151	820	111.6	91512
30:01:130201:152	880	109.96	96764.8
30:01:130201:153	870	110.23	95900.1
30:01:130201:154	800	112.18	89744
30:01:130201:155	380	114.07	43346.6
30:01:130201:156	930	108.69	101081.7
30:01:130201:157	650	114.07	74145.5
30:01:130201:158	650	114.07	74145.5
30:01:130201:159	680	114.07	77567.6
30:01:130201:16	771	113.06	87169.26
30:01:130201:160	770	113.09	87079.3

30:01:130201:161	620	114.07	70723.4
30:01:130201:162	750	113.71	85282.5
30:01:130201:163	640	114.07	73004.8
30:01:130201:164	680	114.07	77567.6
30:01:130201:165	290	114.07	33080.3
30:01:130201:166	380	114.07	43346.6
30:01:130201:167	650	114.07	74145.5
30:01:130201:168	1500	98.31	147465
30:01:130201:169	840	111.04	93273.6
30:01:130201:17	771	113.06	87169.26
30:01:130201:170	1310	101.15	132506.5
30:01:130201:171	5248	46.43	243664.64
30:01:130201:172	1380	100.05	138069
30:01:130201:173	767	113.18	86809.06
30:01:130201:174	760	113.4	86184
30:01:130201:175	750	113.71	85282.5
30:01:130201:176	700	114.07	79849
30:01:130201:177	280	114.07	31939.6
30:01:130201:178	520	114.07	59316.4
30:01:130201:179	1000	107.05	107050
30:01:130201:18	652	110.64	72137.28
30:01:130201:180	330	114.07	37643.1
30:01:130201:181	600	114.07	68442
30:01:130201:182	1000	107.05	107050
30:01:130201:183	1000	107.05	107050
30:01:130201:184	590	114.07	67301.3
30:01:130201:185	1320	100.99	133306.8
30:01:130201:186	950	108.21	102799.5
30:01:130201:187	750	113.71	85282.5
30:01:130201:188	748	113.78	85107.44
30:01:130201:189	680	114.07	77567.6
30:01:130201:19	1500	95.36	143040
30:01:130201:190	460	114.07	52472.2
30:01:130201:191	800	108.81	87048
30:01:130201:192	900	106.15	95535
30:01:130201:193	840	107.7	90468
30:01:130201:194	640	114.07	73004.8
30:01:130201:195	660	114.07	75286.2
30:01:130201:196	1300	98.27	127751
30:01:130201:197	1100	101.77	111947
30:01:130201:198	769	113.12	86989.28
30:01:130201:199	250	114.07	28517.5
30:01:130201:2	629	114.07	71750.03
30:01:130201:20	743	110.51	82108.93
30:01:130201:200	640	114.07	73004.8
30:01:130201:201	480	114.07	54753.6
30:01:130201:202	350	114.07	39924.5
30:01:130201:203	460	114.07	52472.2
30:01:130201:204	730	114.07	83271.1
30:01:130201:205	1000	107.05	107050

30:01:130201:206	780	112.78	87968.4
30:01:130201:207	880	106.66	93860.8
30:01:130201:208	610	114.07	69582.7
30:01:130201:209	420	114.07	47909.4
30:01:130201:21	747	113.81	85016.07
30:01:130201:210	877	110.04	96505.08
30:01:130201:211	470	114.07	53612.9
30:01:130201:212	1500	98.31	147465
30:01:130201:213	880	109.96	96764.8
30:01:130201:214	630	114.07	71864.1
30:01:130201:215	780	112.78	87968.4
30:01:130201:216	700	114.07	79849
30:01:130201:217	1100	104.93	115423
30:01:130201:218	590	114.07	67301.3
30:01:130201:219	940	99.93	93934.2
30:01:130201:22	288	235.7	67881.6
30:01:130201:220	590	114.07	67301.3
30:01:130201:221	820	111.6	91512
30:01:130201:222	520	110.64	57532.8
30:01:130201:223	900	109.44	98496
30:01:130201:224	660	114.07	75286.2
30:01:130201:225	314	96.65	30348.1
30:01:130201:226	252	93.74	23622.48
30:01:130201:227	400	110.64	44256
30:01:130201:228	800	108.81	87048
30:01:130201:229	1832	91.44	167518.08
30:01:130201:23	758	110.05	83417.9
30:01:130201:230	380	110.64	42043.2
30:01:130201:231	1572	94.42	148428.24
30:01:130201:232	1500	95.36	143040
30:01:130201:234	580	110.64	64171.2
30:01:130201:235	1510	95.22	143782.2
30:01:130201:236	600	110.64	66384
30:01:130201:237	900	106.15	95535
30:01:130201:238	810	108.53	87909.3
30:01:130201:239	2100	88.85	186585
30:01:130201:24	648	114.07	73917.36
30:01:130201:240	850	107.44	91324
30:01:130201:241	819	108.28	88681.32
30:01:130201:242	715	110.64	79107.6
30:01:130201:243	1381	97.03	133998.43
30:01:130201:244	800	108.81	87048
30:01:130201:245	790	109.1	86189
30:01:130201:246	2118	88.69	187845.42
30:01:130201:247	540	110.64	59745.6
30:01:130201:248	1200	99.93	119916
30:01:130201:249	150	110.64	16596
30:01:130201:25	1100	104.93	115423
30:01:130201:250	650	110.64	71916
30:01:130201:251	420	110.64	46468.8

30:01:130201:252	800	108.81	87048
30:01:130201:253	520	114.07	59316.4
30:01:130201:254	900	106.15	95535
30:01:130201:255	1500	95.36	143040
30:01:130201:256	582	110.64	64392.48
30:01:130201:257	748	110.36	82549.28
30:01:130201:258	688	110.64	76120.32
30:01:130201:259	84	96.65	8118.6
30:01:130201:26	780	112.78	87968.4
30:01:130201:260	1073	102.31	109778.63
30:01:130201:261	1300	98.27	127751
30:01:130201:262	600	110.64	66384
30:01:130201:263	1600	94.07	150512
30:01:130201:264	590	114.07	67301.3
30:01:130201:265	890	106.4	94696
30:01:130201:266	703	110.64	77779.92
30:01:130201:267	982	107.46	105525.72
30:01:130201:268	700	110.64	77448
30:01:130201:269	680	114.07	77567.6
30:01:130201:27	86	44.89	3860.54
30:01:130201:270	700	110.64	77448
30:01:130201:271	3904	68.14	266018.56
30:01:130201:272	900	106.15	95535
30:01:130201:273	900	106.15	95535
30:01:130201:274	780	112.78	87968.4
30:01:130201:275	1050	105.96	111258
30:01:130201:276	420	110.64	46468.8
30:01:130201:277	900	109.44	98496
30:01:130201:278	756	113.52	85821.12
30:01:130201:279	620	114.07	70723.4
30:01:130201:28	1372	100.17	137433.24
30:01:130201:280	630	114.07	71864.1
30:01:130201:281	800	112.18	89744
30:01:130201:282	540	114.07	61597.8
30:01:130201:283	580	114.07	66160.6
30:01:130201:284	1400	99.75	139650
30:01:130201:285	798	112.24	89567.52
30:01:130201:286	737	114.07	84069.59
30:01:130201:287	590	114.07	67301.3
30:01:130201:288	330	114.07	37643.1
30:01:130201:289	540	114.07	61597.8
30:01:130201:29	1029	106.41	109495.89
30:01:130201:290	900	106.15	95535
30:01:130201:291	570	114.07	65019.9
30:01:130201:292	720	114.07	82130.4
30:01:130201:293	627	114.07	71521.89
30:01:130201:294	670	114.07	76426.9
30:01:130201:295	700	114.07	79849
30:01:130201:296	900	109.44	98496
30:01:130201:297	850	110.76	94146

30:01:130201:298	850	110.76	94146
30:01:130201:299	900	106.15	95535
30:01:130201:3	885	109.83	97199.55
30:01:130201:30	736	114.07	83955.52
30:01:130201:300	900	106.15	95535
30:01:130201:301	1200	99.93	119916
30:01:130201:302	546	114.07	62282.22
30:01:130201:303	2224	87.79	195244.96
30:01:130201:304	1463	95.86	140243.18
30:01:130201:306	225	44.89	10100.25
30:01:130201:308	1520	95.09	144536.8
30:01:130201:309	91	44.89	4084.99
30:01:130201:31	2024	89.54	181228.96
30:01:130201:311	585	114.07	66730.95
30:01:130201:312	1301	101.29	131778.29
30:01:130201:313	872	106.86	93181.92
30:01:130201:314	140	44.89	6284.6
30:01:130201:317	450	235.7	106065
30:01:130201:318	311	235.7	73302.7
30:01:130201:32	914	109.09	99708.26
30:01:130201:322	121	235.7	28519.7
30:01:130201:323	34	228.61	7772.74
30:01:130201:324	3013	44.11	132903.43
30:01:130201:326	4530	64.06	290191.8
30:01:130201:327	900	109.44	98496
30:01:130201:328	2500	44.89	112225
30:01:130201:33	1452	96.01	139406.52
30:01:130201:331	938	105.24	98715.12
30:01:130201:332	1334	97.73	130371.82
30:01:130201:333	41	44.89	1840.49
30:01:130201:334	1351	85.15	115037.65
30:01:130201:336	1030	106.39	109581.7
30:01:130201:337	340	114.07	38783.8
30:01:130201:338	840	107.7	90468
30:01:130201:34	951	108.18	102879.18
30:01:130201:340	730	114.07	83271.1
30:01:130201:341	1380	97.04	133915.2
30:01:130201:342	1218	99.62	121337.16
30:01:130201:343	470	114.07	53612.9
30:01:130201:344	2000	92.55	185100
30:01:130201:35	925	108.82	100658.5
30:01:130201:36	837	111.12	93007.44
30:01:130201:37	810	111.89	90630.9
30:01:130201:38	670	114.07	76426.9
30:01:130201:39	570	114.07	65019.9
30:01:130201:4	801	112.15	89832.15
30:01:130201:40	310	114.07	35361.7
30:01:130201:41	530	114.07	60457.1
30:01:130201:42	570	114.07	65019.9
30:01:130201:43	1339	100.68	134810.52

30:01:130201:44	620	114.07	70723.4
30:01:130201:45	785	112.63	88414.55
30:01:130201:46	1224	102.6	125582.4
30:01:130201:47	900	109.44	98496
30:01:130201:48	890	109.7	97633
30:01:130201:49	560	114.07	63879.2
30:01:130201:5	436	114.07	49734.52
30:01:130201:50	1009	106.85	107811.65
30:01:130201:51	930	108.69	101081.7
30:01:130201:52	1097	104.99	115174.03
30:01:130201:53	960	107.97	103651.2
30:01:130201:54	620	114.07	70723.4
30:01:130201:55	920	108.94	100224.8
30:01:130201:56	870	110.23	95900.1
30:01:130201:57	670	114.07	76426.9
30:01:130201:58	870	110.23	95900.1
30:01:130201:59	860	110.49	95021.4
30:01:130201:60	900	109.44	98496
30:01:130201:61	640	114.07	73004.8
30:01:130201:62	500	114.07	57035
30:01:130201:63	1114	104.65	116580.1
30:01:130201:64	660	114.07	75286.2
30:01:130201:65	969	107.76	104419.44
30:01:130201:66	920	108.94	100224.8
30:01:130201:67	540	114.07	61597.8
30:01:130201:68	760	113.4	86184
30:01:130201:69	1100	104.93	115423
30:01:130201:7	570	114.07	65019.9
30:01:130201:70	510	114.07	58175.7
30:01:130201:71	730	114.07	83271.1
30:01:130201:719	5000	76.35	381750
30:01:130201:72	1198	103.06	123465.88
30:01:130201:721	2353	89.44	210452.32
30:01:130201:722	12080	53.75	649300
30:01:130201:723	952	104.91	99874.32
30:01:130201:725	2650	84.61	224216.5
30:01:130201:727	1000	103.83	103830
30:01:130201:73	900	109.44	98496
30:01:130201:730	22000	3.36	73920
30:01:130201:731	1997	92.58	184882.26
30:01:130201:732	5000	46.43	232150
30:01:130201:733	4800	151.16	725568
30:01:130201:738	2000	92.55	185100
30:01:130201:74	830	111.32	92395.6
30:01:130201:741	200	96.65	19330
30:01:130201:742	954	108.11	103136.94
30:01:130201:748	1050	105.96	111258
30:01:130201:749	441	181.11	79869.51
30:01:130201:75	700	114.07	79849
30:01:130201:76	850	110.76	94146

30:01:130201:77	1030	106.39	109581.7
30:01:130201:78	910	109.19	99362.9
30:01:130201:79	1000	107.05	107050
30:01:130201:8	1400	96.75	135450
30:01:130201:80	790	112.48	88859.2
30:01:130201:81	760	113.4	86184
30:01:130201:82	899	109.47	98413.53
30:01:130201:83	760	113.4	86184
30:01:130201:84	606	110.64	67047.84
30:01:130201:85	680	114.07	77567.6
30:01:130201:86	1100	104.93	115423
30:01:130201:868	5943	44.89	266781.27
30:01:130201:869	308	114.07	35133.56
30:01:130201:87	850	110.76	94146
30:01:130201:870	773	113	87349
30:01:130201:873	35	45.7	1599.5
30:01:130201:875	950	104.04	98838
30:01:130201:876	600	96.65	57990
30:01:130201:877	1000	107.05	107050
30:01:130201:878	232	114.07	26464.24
30:01:130201:879	707	114.07	80647.49
30:01:130201:88	940	108.45	101943
30:01:130201:881	1700	81.14	137938
30:01:130201:883	333	44.89	14948.37
30:01:130201:885	329	44.89	14768.81
30:01:130201:886	1555	44.89	69803.95
30:01:130201:887	200	235.7	47140
30:01:130201:89	250	114.07	28517.5
30:01:130201:9	900	106.15	95535
30:01:130201:90	780	112.78	87968.4
30:01:130201:91	520	114.07	59316.4
30:01:130201:92	960	107.97	103651.2
30:01:130201:93	658	114.07	75058.06
30:01:130201:94	720	114.07	82130.4
30:01:130201:95	850	110.76	94146
30:01:130201:96	720	114.07	82130.4
30:01:130201:97	880	109.96	96764.8
30:01:130201:98	925	108.82	100658.5
30:01:130201:99	1140	104.14	118719.6
30:01:130202:2	410	32.73	13419.3
30:01:130202:3	28544	32.73	934245.12
30:01:130202:7	12974	98.86	1282609.64
30:01:130204:100	1200353	0.7	840247.1
30:01:130204:101	144797	0.95	137557.15
30:01:130204:102	98828	1.11	109699.08
30:01:130204:103	145841	0.86	125423.26
30:01:130204:104	67003	0.93	62312.79
30:01:130204:105	298665	0.83	247891.95
30:01:130204:107	47126	1.68	79171.68
30:01:130204:108	112868	1.12	126412.16

30:01:130204:109	2080287	0.64	1331383.68
30:01:130204:11	208863	0.87	181710.81
30:01:130204:110	103900	0.94	97666
30:01:130204:111	208900	1	208900
30:01:130204:114	208547	0.75	156410.25
30:01:130204:115	207806	0.93	193259.58
30:01:130204:116	297038	0.73	216837.74
30:01:130204:117	142911	0.95	135765.45
30:01:130204:118	293000	0.71	208030
30:01:130204:120	150463	0.73	109837.99
30:01:130204:121	21531	1.87	40262.97
30:01:130204:122	83544	1.47	122809.68
30:01:130204:123	24624	1.84	45308.16
30:01:130204:125	482004	0.59	284382.36
30:01:130204:127	615800	0.6	369480
30:01:130204:128	443596	0.78	346004.88
30:01:130204:129	131738	1.08	142277.04
30:01:130204:130	832929	0.78	649684.62
30:01:130204:131	183776	0.92	169073.92
30:01:130204:132	968	104.54	101194.72
30:01:130204:133	1778	92.01	163593.78
30:01:130204:134	893	106.33	94952.69
30:01:130204:135	52687	1.29	67966.23
30:01:130204:136	1000000	0.63	630000
30:01:130204:137	2238023	0.62	1387574.26
30:01:130204:138	60095	1.55	93147.25
30:01:130204:139	298893	1.06	316826.58
30:01:130204:140	585242	1.05	614504.1
30:01:130204:141	105997	1.01	107056.97
30:01:130204:142	324996	1.01	328245.96
30:01:130204:143	23593	1.8	42467.4
30:01:130204:144	2978341	0.57	1697654.37
30:01:130204:145	1741223	0.69	1201443.87
30:01:130204:146	6014	2.37	14253.18
30:01:130204:147	124592	1	124592
30:01:130204:149	8009719	0.48	3844665.12
30:01:130204:150	137000	1.46	200020
30:01:130204:151	246000	0.99	243540
30:01:130204:152	104000	1.17	121680
30:01:130204:18	10616802	0.31	3291208.62
30:01:130204:263	314847	0.84	264471.48
30:01:130204:264	104430	0.99	103385.7
30:01:130204:265	673535	0.74	498415.9
30:01:130204:266	731991	0.68	497753.88
30:01:130204:267	1149000	0.69	792810
30:01:130204:268	13470	44.89	604668.3
30:01:130204:269	3749	44.89	168292.61
30:01:130204:270	3638	44.89	163309.82
30:01:130204:29	988886	0.79	781219.94
30:01:130204:43	105655	1.09	115163.95

30:01:130204:46	712065	0.9	640858.5
30:01:130204:47	208823	0.94	196293.62
30:01:130204:49	1026747	0.77	790595.19
30:01:130204:50	1129635	0.9	1016671.5
30:01:130204:52	201150	1.23	247414.5
30:01:130204:53	1052132	0.64	673364.48
30:01:130204:55	238168	0.89	211969.52
30:01:130204:56	59044	1.6	94470.4
30:01:130204:57	106214	1.41	149761.74
30:01:130204:58	290860	0.81	235596.6
30:01:130204:60	138484	0.94	130174.96
30:01:130204:62	67840	1.11	75302.4
30:01:130204:64	140216	0.78	109368.48
30:01:130204:65	68466	1.06	72573.96
30:01:130204:66	105411	1.35	142304.85
30:01:130204:67	250034	1.25	312542.5
30:01:130204:68	390360	1.13	441106.8
30:01:130204:69	275657	1.09	300466.13
30:01:130204:73	241729	0.76	183714.04
30:01:130204:75	228720	0.87	198986.4
30:01:130204:76	129861	0.81	105187.41
30:01:130204:77	168748	0.96	161998.08
30:01:130204:79	106738	0.97	103535.86
30:01:130204:8	209440	0.9	188496
30:01:130204:80	150132	0.84	126110.88
30:01:130204:82	75482	1.04	78501.28
30:01:130204:84	263258	0.93	244829.94
30:01:130204:85	3238210	0.57	1845779.7
30:01:130204:86	188361	1.2	226033.2
30:01:130204:87	2459472	0.66	1623251.52
30:01:130204:89	301667	0.72	217200.24
30:01:130204:91	488635	0.6	293181
30:01:130204:96	197612	0.69	136352.28
30:01:130204:97	30436	1.75	53263
30:01:130204:98	1748130	0.79	1381022.7
30:01:130204:99	156420	0.95	148599
30:01:130301:231	10000	32.73	327300
30:01:130301:233	1126070	0.41	461688.7
30:01:130301:234	1193902	0.29	346231.58
30:01:130301:235	2520210	0.33	831669.3
30:01:130301:236	1495545	0.38	568307.1
30:01:130301:241	6314970	0.45	2841736.5
30:01:130301:243	792903	0.39	309232.17
30:01:130301:244	4426220	0.28	1239341.6
30:01:130301:245	1468511	0.35	513978.85
30:01:130301:246	2337964	0.72	1683334.08
30:01:130301:249	1800431	0.35	630150.85
30:01:130301:250	2997172	0.36	1078981.92
30:01:130301:251	1195905	0.29	346812.45
30:01:130301:252	1192310	0.33	393462.3

30:01:130301:253	1279791	0.37	473522.67
30:01:130301:254	7075575	0.35	2476451.25
30:01:130301:255	10326627	0.26	2684923.02
30:01:130301:256	3613455	0.26	939498.3
30:01:130301:257	386303	0.37	142932.11
30:01:130301:258	3659987	0.26	951596.62
30:01:130301:259	2313008	0.3	693902.4
30:01:130301:260	60950	0.57	34741.5
30:01:130301:261	768942	0.43	330645.06
30:01:130301:262	4965088	0.33	1638479.04
30:01:130301:263	299004	0.53	158472.12
30:01:130301:264	3627980	0.29	1052114.2
30:01:130301:265	382999	0.66	252779.34
30:01:130301:266	382998	0.46	176179.08
30:01:130301:267	382997	0.45	172348.65
30:01:130301:268	660000	0.43	283800
30:01:130301:269	994997	0.51	507448.47
30:01:130301:270	1410000	0.29	408900
30:01:130301:271	1376002	0.59	811841.18
30:01:130301:272	1261195	0.67	845000.65
30:01:130301:273	1324796	0.34	450430.64
30:01:130301:274	662403	0.44	291457.32
30:01:130301:275	1656002	0.34	563040.68
30:01:130301:276	1177799	0.31	365117.69
30:01:130301:277	737232	0.85	626647.2
30:01:130301:278	2259995	0.28	632798.6
30:01:130301:279	1000000	0.37	370000
30:01:130301:280	7000000	0.18	1260000
30:01:130301:281	900000	51.77	46593000
30:01:130301:282	3000000	0.24	720000
30:01:130301:283	766000	0.65	497900
30:01:130301:284	662000	0.51	337620
30:01:130301:285	766000	0.39	298740
30:01:130301:396	6000000	0.26	1560000
30:01:130301:397	1684795	0.38	640222.1
30:01:130301:398	598374	0.43	257300.82
30:01:130301:399	383000	0.49	187670
30:01:130301:400	383001	0.45	172350.45
30:01:130301:401	3887968	0.35	1360788.8
30:01:130301:402	766000	0.36	275760
30:01:130301:403	310000	0.46	142600
30:01:130301:404	245000	0.54	132300
30:01:130301:405	383000	0.5	191500
30:01:130301:406	5000000	0.23	1150000
30:01:130301:407	380000	0.47	178600
30:01:130301:408	386000	0.5	193000
30:01:130301:409	1532000	0.31	474920
30:01:130301:410	2500	17.66	44150
30:01:130301:411	5000000	0.21	1050000
30:01:130301:412	3043294	0.6	1825976.4

30:01:130301:413	766000	0.42	321720
30:01:130301:414	766000	0.41	314060
30:01:130301:415	383000	0.42	160860
30:01:130302:1	5248	53.37	280085.76
30:01:130302:120	211000	1.21	255310
30:01:130302:121	14325	44.89	643049.25
30:01:130302:122	507	44.89	22759.23
30:01:130302:4	3334973	0.46	1534087.58
30:01:130302:5	494819	0.62	306787.78
30:01:130302:6	494335	0.57	281770.95
30:01:130302:7	746600	0.96	716736
30:01:130302:8	1040143	0.84	873720.12
30:01:130302:9	3120429	0.52	1622623.08
30:01:140101:208	13441	30.44	409144.04
30:01:140101:210	9280	30.44	282483.2
30:01:140101:212	18252583	0.34	6205878.22
30:01:140101:213	3603582	0.46	1657647.72
30:01:140101:214	4760307	0.5	2380153.5
30:01:140101:215	2228606	0.59	1314877.54
30:01:140101:216	4577973	0.54	2472105.42
30:01:140101:218	1008207	0.96	967878.72
30:01:140101:220	514368	0.87	447500.16
30:01:140101:221	1555976	0.75	1166982
30:01:140101:223	272589	1.01	275314.89
30:01:140101:224	323112	1.17	378041.04
30:01:140101:225	275380	0.91	250595.8
30:01:140101:227	4045	30.44	123129.8
30:01:140101:228	3301381	0.47	1551649.07
30:01:140101:229	280969	1.31	368069.39
30:01:140101:230	10000000	0.42	4200000
30:01:140101:231	1697295	0.63	1069295.85
30:01:140101:232	7703020	0.37	2850117.4
30:01:140101:233	3480332	0.47	1635756.04
30:01:140101:235	4563094	0.54	2464070.76
30:01:140101:359	15335	30.44	466797.4
30:01:140101:360	2389	30.44	72721.16
30:01:140101:361	16645	44.89	747194.05
30:01:140101:362	1463	44.89	65674.07
30:01:140101:363	38072	44.89	1709052.08
30:01:140101:364	27251	44.89	1223297.39
30:01:140101:365	157530	1.24	195337.2
30:01:140102:1	166000	1.38	229080
30:01:140102:2	3724	41.95	156221.8
30:01:140103:1	341862	0.82	280326.84
30:01:140106:1	1091802	0.76	829769.52
30:01:140108:1	170000	1.29	219300
30:01:140110:1	148000	1.02	150960
30:01:140111:1	148000	1.01	149480
30:01:140112:1	1116	109.32	122001.12
30:01:140112:100	1000	111.87	111870

30:01:140112:101	1000	111.87	111870
30:01:140112:102	1000	111.87	111870
30:01:140112:103	1000	111.87	111870
30:01:140112:104	1000	111.87	111870
30:01:140112:105	1000	111.87	111870
30:01:140112:106	1000	111.87	111870
30:01:140112:107	1000	111.87	111870
30:01:140112:108	1000	111.87	111870
30:01:140112:109	1000	111.87	111870
30:01:140112:110	1000	111.87	111870
30:01:140112:111	1000	111.87	111870
30:01:140112:112	1000	111.87	111870
30:01:140112:113	1000	111.87	111870
30:01:140112:114	1000	111.87	111870
30:01:140112:115	1000	111.87	111870
30:01:140112:117	1000	111.87	111870
30:01:140112:118	1000	111.87	111870
30:01:140112:119	1000	111.87	111870
30:01:140112:120	1000	111.87	111870
30:01:140112:121	1000	111.87	111870
30:01:140112:122	500	122.86	61430
30:01:140112:123	500	122.86	61430
30:01:140112:124	1000	111.87	111870
30:01:140112:125	1000	111.87	111870
30:01:140112:126	1000	111.87	111870
30:01:140112:127	1000	111.87	111870
30:01:140112:128	1000	111.87	111870
30:01:140112:129	1000	111.87	111870
30:01:140112:131	1000	111.87	111870
30:01:140112:132	1000	111.87	111870
30:01:140112:133	1000	111.87	111870
30:01:140112:134	1000	111.87	111870
30:01:140112:135	1000	111.87	111870
30:01:140112:136	1000	111.87	111870
30:01:140112:137	1000	111.87	111870
30:01:140112:138	1000	111.87	111870
30:01:140112:139	500	122.86	61430
30:01:140112:140	500	122.86	61430
30:01:140112:141	500	122.86	61430
30:01:140112:142	1000	111.87	111870
30:01:140112:143	1000	111.87	111870
30:01:140112:144	1000	111.87	111870
30:01:140112:145	1000	111.87	111870
30:01:140112:146	1000	111.87	111870
30:01:140112:147	1000	111.87	111870
30:01:140112:148	1000	111.87	111870
30:01:140112:149	1000	111.87	111870
30:01:140112:150	1000	111.87	111870
30:01:140112:151	1000	111.87	111870
30:01:140112:152	1000	111.87	111870

30:01:140112:153	1000	111.87	111870
30:01:140112:154	1000	111.87	111870
30:01:140112:155	1000	111.87	111870
30:01:140112:156	1000	111.87	111870
30:01:140112:157	1000	53.8	53800
30:01:140112:160	1000	111.87	111870
30:01:140112:161	1000	111.87	111870
30:01:140112:162	1000	111.87	111870
30:01:140112:163	1000	111.87	111870
30:01:140112:164	1000	111.87	111870
30:01:140112:165	1000	111.87	111870
30:01:140112:166	1000	111.87	111870
30:01:140112:167	1000	111.87	111870
30:01:140112:168	1000	111.87	111870
30:01:140112:169	1000	111.87	111870
30:01:140112:170	1000	111.87	111870
30:01:140112:171	1000	111.87	111870
30:01:140112:172	1000	53.8	53800
30:01:140112:173	1000	111.87	111870
30:01:140112:174	1000	111.87	111870
30:01:140112:175	1000	111.87	111870
30:01:140112:176	1000	111.87	111870
30:01:140112:177	1000	111.87	111870
30:01:140112:179	1000	111.87	111870
30:01:140112:180	1000	111.87	111870
30:01:140112:181	1000	111.87	111870
30:01:140112:182	1000	111.87	111870
30:01:140112:183	1200	107.67	129204
30:01:140112:184	1000	111.87	111870
30:01:140112:185	1000	111.87	111870
30:01:140112:186	1000	111.87	111870
30:01:140112:2	1075	110.18	118443.5
30:01:140112:301	500	122.86	61430
30:01:140112:4	1000	111.87	111870
30:01:140112:5	114	122.86	14006.04
30:01:140112:73	1000	111.87	111870
30:01:140112:74	1009	111.66	112664.94
30:01:140112:75	1200	107.67	129204
30:01:140112:76	1000	111.87	111870
30:01:140112:77	1000	111.87	111870
30:01:140112:78	1000	111.87	111870
30:01:140112:79	1000	111.87	111870
30:01:140112:80	1000	111.87	111870
30:01:140112:81	1000	111.87	111870
30:01:140112:82	1000	111.87	111870
30:01:140112:83	1000	111.87	111870
30:01:140112:84	800	117.24	93792
30:01:140112:85	1000	111.87	111870
30:01:140112:86	1000	111.87	111870
30:01:140112:87	1000	111.87	111870

30:01:140112:88	1000	111.87	111870
30:01:140112:89	1000	111.87	111870
30:01:140112:90	1000	111.87	111870
30:01:140112:91	1000	111.87	111870
30:01:140112:92	1000	111.87	111870
30:01:140112:93	1000	111.87	111870
30:01:140112:94	1000	111.87	111870
30:01:140112:95	982	112.3	110278.6
30:01:140112:96	1000	111.87	111870
30:01:140112:97	1000	111.87	111870
30:01:140112:98	1000	111.87	111870
30:01:140112:99	1000	111.87	111870
30:01:140113:266	1000	112.35	112350
30:01:140113:293	1000	112.35	112350
30:01:140113:313	1000	112.35	112350
30:01:140113:314	1000	112.35	112350
30:01:140113:315	1000	112.35	112350
30:01:140113:316	1000	112.35	112350
30:01:140113:317	1000	112.35	112350
30:01:140113:318	1000	112.35	112350
30:01:140113:319	1000	112.35	112350
30:01:140113:320	1000	112.35	112350
30:01:140113:321	1000	112.35	112350
30:01:140113:322	1000	112.35	112350
30:01:140113:323	1000	112.35	112350
30:01:140113:324	1000	112.35	112350
30:01:140113:325	1000	112.35	112350
30:01:140113:326	1000	112.35	112350
30:01:140113:327	1000	112.35	112350
30:01:140113:328	1000	112.35	112350
30:01:140113:329	1000	112.35	112350
30:01:140113:330	1000	112.35	112350
30:01:140113:331	1000	112.35	112350
30:01:140113:332	1000	112.35	112350
30:01:140113:333	1000	112.35	112350
30:01:140113:334	1000	112.35	112350
30:01:140113:335	1000	112.35	112350
30:01:140113:336	1000	112.35	112350
30:01:140113:337	1000	112.35	112350
30:01:140113:338	1000	112.35	112350
30:01:140113:339	1000	112.35	112350
30:01:140113:340	1000	112.35	112350
30:01:140113:341	1000	112.35	112350
30:01:140113:342	1000	112.35	112350
30:01:140113:343	1000	112.35	112350
30:01:140113:344	1000	112.35	112350
30:01:140113:345	1000	112.35	112350
30:01:140113:346	1000	112.35	112350
30:01:140113:347	1000	112.35	112350
30:01:140113:348	1000	112.35	112350

30:01:140113:349	1000	112.35	112350
30:01:140113:350	1000	112.35	112350
30:01:140113:351	1000	112.35	112350
30:01:140113:352	1000	112.35	112350
30:01:140113:353	1000	112.35	112350
30:01:140113:354	1000	112.35	112350
30:01:140113:355	1000	112.35	112350
30:01:140113:356	1000	112.35	112350
30:01:140113:357	1000	112.35	112350
30:01:140113:358	1000	112.35	112350
30:01:140113:359	1000	112.35	112350
30:01:140113:360	1000	112.35	112350
30:01:140113:361	1000	112.35	112350
30:01:140113:362	1000	112.35	112350
30:01:140113:363	1000	112.35	112350
30:01:140113:364	1000	112.35	112350
30:01:140113:366	1000	112.35	112350
30:01:140113:367	1000	112.35	112350
30:01:140113:368	1000	112.35	112350
30:01:140113:369	1000	112.35	112350
30:01:140113:370	1000	112.35	112350
30:01:140113:371	1000	112.35	112350
30:01:140113:372	1000	112.35	112350
30:01:140113:373	1000	112.35	112350
30:01:140113:374	1000	112.35	112350
30:01:140113:375	1000	112.35	112350
30:01:140113:376	1000	112.35	112350
30:01:140113:377	1000	112.35	112350
30:01:140113:378	1000	112.35	112350
30:01:140113:379	1000	112.35	112350
30:01:140113:380	1000	112.35	112350
30:01:140113:381	1000	112.35	112350
30:01:140113:382	1000	112.35	112350
30:01:140113:383	1000	112.35	112350
30:01:140113:384	1000	112.35	112350
30:01:140113:385	1000	112.35	112350
30:01:140113:386	1000	112.35	112350
30:01:140113:387	1000	112.35	112350
30:01:140113:388	1000	112.35	112350
30:01:140113:389	1000	112.35	112350
30:01:140113:390	1000	112.35	112350
30:01:140113:391	1000	112.35	112350
30:01:140113:392	1000	112.35	112350
30:01:140113:393	1000	112.35	112350
30:01:140113:394	1000	112.35	112350
30:01:140113:395	1000	112.35	112350
30:01:140113:396	1000	112.35	112350
30:01:140113:397	1000	112.35	112350
30:01:140113:398	1000	112.35	112350
30:01:140113:399	1000	112.35	112350

30:01:140113:400	1000	112.35	112350
30:01:140113:401	1000	112.35	112350
30:01:140113:402	1000	112.35	112350
30:01:140113:403	1000	112.35	112350
30:01:140113:404	1000	112.35	112350
30:01:140113:405	1000	112.35	112350
30:01:140113:406	1000	112.35	112350
30:01:140113:407	1000	112.35	112350
30:01:140113:408	1000	112.35	112350
30:01:140113:409	1000	112.35	112350
30:01:140113:410	1000	112.35	112350
30:01:140113:411	1000	112.35	112350
30:01:140113:412	1000	112.35	112350
30:01:140113:413	1000	112.35	112350
30:01:140113:414	1000	112.35	112350
30:01:140113:415	1000	112.35	112350
30:01:140113:416	1000	112.35	112350
30:01:140113:417	1000	112.35	112350
30:01:140113:418	1000	112.35	112350
30:01:140113:419	1000	112.35	112350
30:01:140113:420	1000	112.35	112350
30:01:140113:421	1000	112.35	112350
30:01:140113:422	1000	112.35	112350
30:01:140113:423	1000	112.35	112350
30:01:140113:424	1000	112.35	112350
30:01:140113:425	1000	112.35	112350
30:01:140113:426	1000	112.35	112350
30:01:140113:427	1000	112.35	112350
30:01:140113:428	1000	112.35	112350
30:01:140113:429	1000	112.35	112350
30:01:140113:430	1000	112.35	112350
30:01:140113:431	1000	112.35	112350
30:01:140113:432	1000	112.35	112350
30:01:140113:433	1000	112.35	112350
30:01:140113:434	1000	112.35	112350
30:01:140113:435	1000	112.35	112350
30:01:140113:436	1000	112.35	112350
30:01:140113:437	1000	112.35	112350
30:01:140113:438	1000	112.35	112350
30:01:140113:439	1000	112.35	112350
30:01:140113:440	1000	112.35	112350
30:01:140113:441	1000	112.35	112350
30:01:140113:442	1000	112.35	112350
30:01:140113:443	1000	112.35	112350
30:01:140113:444	1000	112.35	112350
30:01:140113:445	1000	112.35	112350
30:01:140113:446	1000	112.35	112350
30:01:140113:447	1000	112.35	112350
30:01:140113:448	1000	112.35	112350
30:01:140113:449	1000	112.35	112350

30:01:140113:450	1000	112.35	112350
30:01:140113:451	1000	112.35	112350
30:01:140113:452	1000	112.35	112350
30:01:140113:453	1000	112.35	112350
30:01:140113:454	1000	112.35	112350
30:01:140113:455	1000	112.35	112350
30:01:140113:456	1000	112.35	112350
30:01:140113:457	1000	112.35	112350
30:01:140113:458	1000	112.35	112350
30:01:140113:459	1000	112.35	112350
30:01:140113:460	1000	112.35	112350
30:01:140113:461	1000	112.35	112350
30:01:140113:462	1000	112.35	112350
30:01:140113:463	1000	112.35	112350
30:01:140113:464	1000	112.35	112350
30:01:140113:465	1000	112.35	112350
30:01:140113:466	1000	112.35	112350
30:01:140113:467	1000	112.35	112350
30:01:140113:468	1000	112.35	112350
30:01:140113:469	1000	112.35	112350
30:01:140113:470	1000	112.35	112350
30:01:140113:471	1000	112.35	112350
30:01:140113:472	1000	112.35	112350
30:01:140113:473	1000	112.35	112350
30:01:140113:474	1000	112.35	112350
30:01:140113:475	1000	112.35	112350
30:01:140113:476	1000	112.35	112350
30:01:140113:477	1000	112.35	112350
30:01:140113:478	1000	112.35	112350
30:01:140113:479	1000	112.35	112350
30:01:140113:480	1000	112.35	112350
30:01:140113:481	1000	112.35	112350
30:01:140113:482	1000	112.35	112350
30:01:140113:483	1000	112.35	112350
30:01:140113:484	1000	112.35	112350
30:01:140113:485	1000	112.35	112350
30:01:140113:486	1000	112.35	112350
30:01:140113:487	1000	112.35	112350
30:01:140113:488	1000	112.35	112350
30:01:140113:489	1000	112.35	112350
30:01:140113:490	1000	112.35	112350
30:01:140113:491	1000	112.35	112350
30:01:140113:492	1000	112.35	112350
30:01:140113:493	1000	112.35	112350
30:01:140113:494	1000	112.35	112350
30:01:140113:495	1000	112.35	112350
30:01:140113:496	1000	112.35	112350
30:01:140113:497	1000	112.35	112350
30:01:140113:498	1000	112.35	112350
30:01:140113:499	1000	112.35	112350

30:01:140113:500	1000	112.35	112350
30:01:140113:501	1000	112.35	112350
30:01:140113:502	1000	112.35	112350
30:01:140113:503	1000	112.35	112350
30:01:140113:504	1000	112.35	112350
30:01:140113:505	1000	112.35	112350
30:01:140113:506	1000	112.35	112350
30:01:140113:507	1000	112.35	112350
30:01:140113:508	1000	112.35	112350
30:01:140113:509	1000	112.35	112350
30:01:140113:51	1000	112.35	112350
30:01:140113:510	1000	112.35	112350
30:01:140113:511	1000	112.35	112350
30:01:140113:512	1000	112.35	112350
30:01:140113:513	1000	112.35	112350
30:01:140113:514	1000	112.35	112350
30:01:140113:515	1000	112.35	112350
30:01:140113:516	1000	112.35	112350
30:01:140113:517	1000	112.35	112350
30:01:140113:518	1000	112.35	112350
30:01:140113:519	1000	112.35	112350
30:01:140113:520	1000	112.35	112350
30:01:140113:521	1000	112.35	112350
30:01:140113:522	1000	112.35	112350
30:01:140113:523	1000	112.35	112350
30:01:140113:524	1000	112.35	112350
30:01:140113:525	1000	112.35	112350
30:01:140113:526	1000	112.35	112350
30:01:140113:527	1000	112.35	112350
30:01:140113:528	1000	112.35	112350
30:01:140113:529	1000	112.35	112350
30:01:140113:530	1000	112.35	112350
30:01:140113:531	1000	112.35	112350
30:01:140113:532	1000	112.35	112350
30:01:140113:533	1000	112.35	112350
30:01:140113:534	1000	112.35	112350
30:01:140113:535	1000	112.35	112350
30:01:140113:536	1000	112.35	112350
30:01:140113:537	1000	112.35	112350
30:01:140113:538	1000	112.35	112350
30:01:140113:539	1000	112.35	112350
30:01:140113:540	1000	112.35	112350
30:01:140113:541	1000	112.35	112350
30:01:140113:542	1000	112.35	112350
30:01:140113:543	1000	112.35	112350
30:01:140113:544	1000	112.35	112350
30:01:140113:545	1000	112.35	112350
30:01:140113:546	1000	112.35	112350
30:01:140113:547	1000	112.35	112350
30:01:140113:548	1000	112.35	112350

30:01:140113:549	1000	112.35	112350
30:01:140113:550	1000	112.35	112350
30:01:140113:551	1000	112.35	112350
30:01:140113:552	1000	112.35	112350
30:01:140113:553	1000	112.35	112350
30:01:140113:554	1000	112.35	112350
30:01:140113:555	1000	112.35	112350
30:01:140113:556	1000	112.35	112350
30:01:140113:557	1000	112.35	112350
30:01:140113:558	1000	112.35	112350
30:01:140113:559	1000	112.35	112350
30:01:140113:560	1000	112.35	112350
30:01:140113:561	1000	112.35	112350
30:01:140113:562	1000	112.35	112350
30:01:140113:563	1000	112.35	112350
30:01:140113:564	1000	112.35	112350
30:01:140113:565	1000	112.35	112350
30:01:140113:566	1000	112.35	112350
30:01:140113:567	1000	112.35	112350
30:01:140113:568	1000	112.35	112350
30:01:140113:569	1000	112.35	112350
30:01:140113:570	1000	112.35	112350
30:01:140113:571	1000	112.35	112350
30:01:140113:572	1000	112.35	112350
30:01:140113:573	1000	112.35	112350
30:01:140113:574	1000	112.35	112350
30:01:140113:575	1000	112.35	112350
30:01:140113:576	1000	112.35	112350
30:01:140113:577	1000	112.35	112350
30:01:140113:578	1000	112.35	112350
30:01:140113:579	1000	112.35	112350
30:01:140113:581	1000	112.35	112350
30:01:140113:582	1000	112.35	112350
30:01:140113:583	1000	112.35	112350
30:01:140113:584	1000	112.35	112350
30:01:140113:585	1000	112.35	112350
30:01:140113:586	1000	112.35	112350
30:01:140113:587	1000	112.35	112350
30:01:140113:588	1000	112.35	112350
30:01:140113:589	1000	112.35	112350
30:01:140113:590	1000	112.35	112350
30:01:140113:591	1000	112.35	112350
30:01:140113:592	1000	112.35	112350
30:01:140113:593	1000	112.35	112350
30:01:140113:594	1000	112.35	112350
30:01:140113:595	1000	112.35	112350
30:01:140113:596	1000	112.35	112350
30:01:140113:597	1000	112.35	112350
30:01:140113:598	1000	112.35	112350
30:01:140113:599	1000	112.35	112350

30:01:140113:600	1000	112.35	112350
30:01:140113:601	1000	112.35	112350
30:01:140113:602	1000	112.35	112350
30:01:140113:603	1000	112.35	112350
30:01:140113:604	1000	112.35	112350
30:01:140113:605	1000	112.35	112350
30:01:140113:606	1000	112.35	112350
30:01:140113:608	1000	112.35	112350
30:01:140113:609	1000	112.35	112350
30:01:140113:610	1000	112.35	112350
30:01:140113:611	1000	112.35	112350
30:01:140113:612	1000	112.35	112350
30:01:140113:613	1000	112.35	112350
30:01:140113:614	1000	112.35	112350
30:01:140113:615	1000	112.35	112350
30:01:140113:616	1000	112.35	112350
30:01:140113:617	1000	112.35	112350
30:01:140113:618	1000	112.35	112350
30:01:140113:619	1000	112.35	112350
30:01:140113:620	1000	112.35	112350
30:01:140113:621	1000	112.35	112350
30:01:140113:622	1000	112.35	112350
30:01:140113:623	1000	112.35	112350
30:01:140113:624	1000	112.35	112350
30:01:140113:625	1000	112.35	112350
30:01:140113:626	1000	112.35	112350
30:01:140113:629	1000	112.35	112350
30:01:140113:630	1000	112.35	112350
30:01:140113:631	1000	112.35	112350
30:01:140113:632	1000	112.35	112350
30:01:140113:633	1000	112.35	112350
30:01:140113:634	1000	112.35	112350
30:01:140113:635	1000	112.35	112350
30:01:140113:636	1000	112.35	112350
30:01:140113:637	1000	112.35	112350
30:01:140113:638	1000	112.35	112350
30:01:140113:639	1000	112.35	112350
30:01:140113:640	1000	112.35	112350
30:01:140113:641	1000	112.35	112350
30:01:140113:642	1000	112.35	112350
30:01:140113:643	1000	112.35	112350
30:01:140113:644	1000	112.35	112350
30:01:140113:645	1000	112.35	112350
30:01:140113:646	1000	112.35	112350
30:01:140113:647	1000	112.35	112350
30:01:140113:648	1000	112.35	112350
30:01:140113:649	1000	112.35	112350
30:01:140113:650	1000	112.35	112350
30:01:140113:651	1000	112.35	112350
30:01:140113:652	1000	112.35	112350

30:01:140113:653	1000	112.35	112350
30:01:140113:654	1000	112.35	112350
30:01:140113:655	1000	112.35	112350
30:01:140113:656	1000	112.35	112350
30:01:140113:657	1000	112.35	112350
30:01:140113:658	1000	112.35	112350
30:01:140113:659	1000	112.35	112350
30:01:140113:660	1000	112.35	112350
30:01:140113:661	1000	112.35	112350
30:01:140113:662	1000	112.35	112350
30:01:140113:663	1000	112.35	112350
30:01:140113:664	1000	112.35	112350
30:01:140113:665	1000	112.35	112350
30:01:140113:666	1000	112.35	112350
30:01:140113:667	1000	112.35	112350
30:01:140113:668	1000	112.35	112350
30:01:140113:669	1000	112.35	112350
30:01:140113:670	1000	112.35	112350
30:01:140113:671	1000	112.35	112350
30:01:140113:672	1000	112.35	112350
30:01:140113:673	1000	112.35	112350
30:01:140113:674	1000	112.35	112350
30:01:140113:675	1000	112.35	112350
30:01:140113:676	1000	112.35	112350
30:01:140113:677	1000	112.35	112350
30:01:140113:678	1000	112.35	112350
30:01:140113:679	1000	112.35	112350
30:01:140113:680	1000	112.35	112350
30:01:140113:681	1000	112.35	112350
30:01:140113:682	1000	112.35	112350
30:01:140113:683	1000	112.35	112350
30:01:140113:684	1000	112.35	112350
30:01:140113:685	1000	112.35	112350
30:01:140113:686	1000	112.35	112350
30:01:140113:687	1000	112.35	112350
30:01:140113:688	1000	112.35	112350
30:01:140113:689	1000	112.35	112350
30:01:140113:690	1000	112.35	112350
30:01:140113:691	1000	112.35	112350
30:01:140113:692	1000	112.35	112350
30:01:140113:693	1000	112.35	112350
30:01:140113:694	1000	112.35	112350
30:01:140113:695	1000	112.35	112350
30:01:140113:696	1000	112.35	112350
30:01:140113:809	6999	22.33	156287.67
30:01:140114:103	1000	111.39	111390
30:01:140114:109	1000	111.39	111390
30:01:140114:121	1000	111.39	111390
30:01:140114:122	1000	111.39	111390
30:01:140114:150	1000	111.39	111390

30:01:140114:181	1000	111.39	111390
30:01:140114:190	1000	111.39	111390
30:01:140114:227	1000	111.39	111390
30:01:140114:23	1000	111.39	111390
30:01:140114:247	1000	111.39	111390
30:01:140114:258	1000	111.39	111390
30:01:140114:320	1000	111.39	111390
30:01:140114:33	1000	111.39	111390
30:01:140114:354	1000	111.39	111390
30:01:140114:355	1000	111.39	111390
30:01:140114:356	1000	111.39	111390
30:01:140114:357	1000	111.39	111390
30:01:140114:358	1000	111.39	111390
30:01:140114:359	1000	111.39	111390
30:01:140114:360	1000	111.39	111390
30:01:140114:361	1000	111.39	111390
30:01:140114:362	1000	111.39	111390
30:01:140114:363	1000	111.39	111390
30:01:140114:364	1000	111.39	111390
30:01:140114:365	1000	111.39	111390
30:01:140114:366	1000	111.39	111390
30:01:140114:367	1000	111.39	111390
30:01:140114:368	1000	111.39	111390
30:01:140114:369	1000	111.39	111390
30:01:140114:370	1000	111.39	111390
30:01:140114:371	1000	111.39	111390
30:01:140114:372	1000	111.39	111390
30:01:140114:373	1000	111.39	111390
30:01:140114:374	1000	111.39	111390
30:01:140114:375	1000	111.39	111390
30:01:140114:376	1000	111.39	111390
30:01:140114:378	1000	111.39	111390
30:01:140114:379	1000	111.39	111390
30:01:140114:380	1000	111.39	111390
30:01:140114:381	1000	111.39	111390
30:01:140114:382	1000	111.39	111390
30:01:140114:383	1000	111.39	111390
30:01:140114:384	1000	111.39	111390
30:01:140114:385	1000	111.39	111390
30:01:140114:386	1000	111.39	111390
30:01:140114:388	1000	111.39	111390
30:01:140114:389	1000	111.39	111390
30:01:140114:390	1000	111.39	111390
30:01:140114:391	1000	111.39	111390
30:01:140114:392	1000	111.39	111390
30:01:140114:393	1000	111.39	111390
30:01:140114:394	1000	111.39	111390
30:01:140114:395	1000	111.39	111390
30:01:140114:396	1000	111.39	111390
30:01:140114:397	1000	111.39	111390

30:01:140114:398	1000	111.39	111390
30:01:140114:399	1000	111.39	111390
30:01:140114:400	1000	111.39	111390
30:01:140114:401	1000	111.39	111390
30:01:140114:402	1000	111.39	111390
30:01:140114:403	1000	111.39	111390
30:01:140114:404	1000	111.39	111390
30:01:140114:405	1000	111.39	111390
30:01:140114:406	1000	111.39	111390
30:01:140114:407	1000	111.39	111390
30:01:140114:408	1000	111.39	111390
30:01:140114:409	1000	111.39	111390
30:01:140114:410	1000	111.39	111390
30:01:140114:411	1000	111.39	111390
30:01:140114:412	1000	111.39	111390
30:01:140114:413	1000	111.39	111390
30:01:140114:414	1000	111.39	111390
30:01:140114:415	1000	111.39	111390
30:01:140114:417	1000	111.39	111390
30:01:140114:418	1000	111.39	111390
30:01:140114:419	1000	111.39	111390
30:01:140114:420	1000	111.39	111390
30:01:140114:421	1000	111.39	111390
30:01:140114:422	1000	111.39	111390
30:01:140114:424	1000	111.39	111390
30:01:140114:425	1000	111.39	111390
30:01:140114:426	1000	111.39	111390
30:01:140114:427	1000	111.39	111390
30:01:140114:428	1000	111.39	111390
30:01:140114:429	1000	111.39	111390
30:01:140114:430	1000	111.39	111390
30:01:140114:431	1000	111.39	111390
30:01:140114:432	1000	111.39	111390
30:01:140114:433	1000	111.39	111390
30:01:140114:434	1000	111.39	111390
30:01:140114:435	1000	111.39	111390
30:01:140114:436	1000	111.39	111390
30:01:140114:437	1000	111.39	111390
30:01:140114:438	1000	111.39	111390
30:01:140114:439	1000	111.39	111390
30:01:140114:440	1000	111.39	111390
30:01:140114:441	1000	111.39	111390
30:01:140114:442	1000	111.39	111390
30:01:140114:443	1000	111.39	111390
30:01:140114:444	1000	111.39	111390
30:01:140114:446	1000	111.39	111390
30:01:140114:448	1000	111.39	111390
30:01:140114:451	1000	111.39	111390
30:01:140114:452	1000	111.39	111390
30:01:140114:453	1000	111.39	111390

30:01:140114:454	1000	111.39	111390
30:01:140114:455	1000	111.39	111390
30:01:140114:456	1000	111.39	111390
30:01:140114:458	1000	111.39	111390
30:01:140114:459	1000	111.39	111390
30:01:140114:460	1000	111.39	111390
30:01:140114:461	1000	111.39	111390
30:01:140114:462	1000	111.39	111390
30:01:140114:464	1000	111.39	111390
30:01:140114:465	1000	111.39	111390
30:01:140114:466	1000	111.39	111390
30:01:140114:467	1000	111.39	111390
30:01:140114:468	1000	111.39	111390
30:01:140114:469	1000	111.39	111390
30:01:140114:470	1000	111.39	111390
30:01:140114:471	1000	111.39	111390
30:01:140114:472	1000	111.39	111390
30:01:140114:473	1000	111.39	111390
30:01:140114:474	1000	111.39	111390
30:01:140114:477	1000	111.39	111390
30:01:140114:478	1000	111.39	111390
30:01:140114:479	1000	111.39	111390
30:01:140114:480	1000	111.39	111390
30:01:140114:481	1000	111.39	111390
30:01:140114:482	1000	111.39	111390
30:01:140114:483	1000	111.39	111390
30:01:140114:484	1000	111.39	111390
30:01:140114:485	1000	111.39	111390
30:01:140114:486	1000	111.39	111390
30:01:140114:487	1000	111.39	111390
30:01:140114:488	1000	111.39	111390
30:01:140114:489	1000	111.39	111390
30:01:140114:490	1000	111.39	111390
30:01:140114:491	1000	111.39	111390
30:01:140114:492	1000	111.39	111390
30:01:140114:493	1000	111.39	111390
30:01:140114:494	1000	111.39	111390
30:01:140114:495	1000	111.39	111390
30:01:140114:496	1000	111.39	111390
30:01:140114:497	1000	111.39	111390
30:01:140114:498	1000	111.39	111390
30:01:140114:499	1000	111.39	111390
30:01:140114:500	1000	111.39	111390
30:01:140114:501	1000	111.39	111390
30:01:140114:502	1000	111.39	111390
30:01:140114:503	1000	111.39	111390
30:01:140114:505	1000	111.39	111390
30:01:140114:506	1000	111.39	111390
30:01:140114:507	1000	111.39	111390
30:01:140114:508	1000	111.39	111390

30:01:140114:509	1000	111.39	111390
30:01:140114:510	1000	111.39	111390
30:01:140114:511	1000	111.39	111390
30:01:140114:512	1000	111.39	111390
30:01:140114:513	1000	111.39	111390
30:01:140114:514	1000	111.39	111390
30:01:140114:515	1000	111.39	111390
30:01:140114:516	1000	111.39	111390
30:01:140114:517	1000	111.39	111390
30:01:140114:518	1000	111.39	111390
30:01:140114:519	1000	111.39	111390
30:01:140114:520	1000	111.39	111390
30:01:140114:521	1000	111.39	111390
30:01:140114:522	1000	111.39	111390
30:01:140114:523	1000	111.39	111390
30:01:140114:524	1000	111.39	111390
30:01:140114:525	1000	111.39	111390
30:01:140114:526	1000	111.39	111390
30:01:140114:527	1000	111.39	111390
30:01:140114:528	1000	111.39	111390
30:01:140114:529	1000	111.39	111390
30:01:140114:530	1000	111.39	111390
30:01:140114:531	1000	111.39	111390
30:01:140114:532	1000	111.39	111390
30:01:140114:534	1000	111.39	111390
30:01:140114:536	1000	111.39	111390
30:01:140114:537	1000	111.39	111390
30:01:140114:538	1000	111.39	111390
30:01:140114:539	1000	111.39	111390
30:01:140114:540	1000	111.39	111390
30:01:140114:541	1000	111.39	111390
30:01:140114:542	1000	111.39	111390
30:01:140114:543	1000	111.39	111390
30:01:140114:545	1000	111.39	111390
30:01:140114:546	1000	111.39	111390
30:01:140114:547	1000	111.39	111390
30:01:140114:548	1000	111.39	111390
30:01:140114:549	1000	111.39	111390
30:01:140114:550	1000	111.39	111390
30:01:140114:551	1000	111.39	111390
30:01:140114:552	1000	111.39	111390
30:01:140114:553	1000	111.39	111390
30:01:140114:554	1000	111.39	111390
30:01:140114:555	1000	111.39	111390
30:01:140114:556	1000	111.39	111390
30:01:140114:557	1000	111.39	111390
30:01:140114:558	1000	111.39	111390
30:01:140114:559	1000	111.39	111390
30:01:140114:560	1000	111.39	111390
30:01:140114:561	1000	111.39	111390

30:01:140114:562	1000	111.39	111390
30:01:140114:563	1000	111.39	111390
30:01:140114:564	1000	111.39	111390
30:01:140114:565	1000	111.39	111390
30:01:140114:566	1000	111.39	111390
30:01:140114:567	1000	111.39	111390
30:01:140114:568	1000	111.39	111390
30:01:140114:569	1000	111.39	111390
30:01:140114:570	1000	111.39	111390
30:01:140114:571	1000	111.39	111390
30:01:140114:572	1000	111.39	111390
30:01:140114:573	1000	111.39	111390
30:01:140114:574	1000	111.39	111390
30:01:140114:575	1000	111.39	111390
30:01:140114:576	1000	111.39	111390
30:01:140114:577	1000	111.39	111390
30:01:140114:578	1000	111.39	111390
30:01:140114:579	1000	111.39	111390
30:01:140114:580	1000	111.39	111390
30:01:140114:582	1000	111.39	111390
30:01:140114:583	1000	111.39	111390
30:01:140114:584	1000	111.39	111390
30:01:140114:585	1000	111.39	111390
30:01:140114:586	1000	111.39	111390
30:01:140114:587	1000	111.39	111390
30:01:140114:588	1000	111.39	111390
30:01:140114:589	1000	111.39	111390
30:01:140114:590	1000	111.39	111390
30:01:140114:591	1000	111.39	111390
30:01:140114:592	1000	111.39	111390
30:01:140114:593	1000	111.39	111390
30:01:140114:594	1000	111.39	111390
30:01:140114:595	1000	111.39	111390
30:01:140114:596	1000	111.39	111390
30:01:140114:597	1000	111.39	111390
30:01:140114:598	1000	111.39	111390
30:01:140114:599	1000	111.39	111390
30:01:140114:600	1000	111.39	111390
30:01:140114:602	1000	111.39	111390
30:01:140114:603	1000	111.39	111390
30:01:140114:604	1000	111.39	111390
30:01:140114:605	1000	111.39	111390
30:01:140114:606	1000	111.39	111390
30:01:140114:607	1000	111.39	111390
30:01:140114:608	1000	111.39	111390
30:01:140114:609	1000	111.39	111390
30:01:140114:610	1000	111.39	111390
30:01:140114:611	1000	111.39	111390
30:01:140114:613	1000	111.39	111390
30:01:140114:614	1000	111.39	111390

30:01:140114:615	1000	111.39	111390
30:01:140114:616	1000	111.39	111390
30:01:140114:617	1000	111.39	111390
30:01:140114:618	1000	111.39	111390
30:01:140114:619	1000	111.39	111390
30:01:140114:62	1000	111.39	111390
30:01:140114:620	1000	111.39	111390
30:01:140114:621	1000	111.39	111390
30:01:140114:622	1000	111.39	111390
30:01:140114:623	1000	111.39	111390
30:01:140114:624	1000	111.39	111390
30:01:140114:625	1000	111.39	111390
30:01:140114:626	1000	111.39	111390
30:01:140114:627	1000	111.39	111390
30:01:140114:628	1000	111.39	111390
30:01:140114:629	1000	111.39	111390
30:01:140114:630	1000	111.39	111390
30:01:140114:631	1000	111.39	111390
30:01:140114:632	1000	111.39	111390
30:01:140114:633	1000	111.39	111390
30:01:140114:634	1000	111.39	111390
30:01:140114:635	1000	111.39	111390
30:01:140114:636	1000	111.39	111390
30:01:140114:637	1000	111.39	111390
30:01:140114:638	1000	111.39	111390
30:01:140114:639	1000	111.39	111390
30:01:140114:640	1000	111.39	111390
30:01:140114:641	1000	111.39	111390
30:01:140114:642	1000	111.39	111390
30:01:140114:643	1000	111.39	111390
30:01:140114:644	1000	111.39	111390
30:01:140114:645	1000	111.39	111390
30:01:140114:646	1000	111.39	111390
30:01:140114:647	1000	111.39	111390
30:01:140114:648	1000	111.39	111390
30:01:140114:649	1000	111.39	111390
30:01:140114:650	1000	111.39	111390
30:01:140114:651	1000	111.39	111390
30:01:140114:652	1000	111.39	111390
30:01:140114:653	1000	111.39	111390
30:01:140114:654	1000	111.39	111390
30:01:140114:655	1000	111.39	111390
30:01:140114:656	1000	111.39	111390
30:01:140114:657	1000	111.39	111390
30:01:140114:658	1000	111.39	111390
30:01:140114:659	1000	111.39	111390
30:01:140114:660	1000	111.39	111390
30:01:140114:661	1000	111.39	111390
30:01:140114:662	1000	111.39	111390
30:01:140114:663	1000	111.39	111390

30:01:140114:664	1000	111.39	111390
30:01:140114:665	1000	111.39	111390
30:01:140114:666	1000	111.39	111390
30:01:140114:667	1000	111.39	111390
30:01:140114:668	1000	111.39	111390
30:01:140114:669	1000	111.39	111390
30:01:140114:670	1000	111.39	111390
30:01:140114:671	1000	111.39	111390
30:01:140114:672	1000	111.39	111390
30:01:140114:673	1000	111.39	111390
30:01:140114:675	1000	111.39	111390
30:01:140114:676	1000	111.39	111390
30:01:140114:677	1000	111.39	111390
30:01:140114:678	1000	111.39	111390
30:01:140114:679	1000	111.39	111390
30:01:140114:680	1000	111.39	111390
30:01:140114:681	1000	111.39	111390
30:01:140114:682	1000	111.39	111390
30:01:140114:683	1000	111.39	111390
30:01:140114:684	1000	111.39	111390
30:01:140114:685	1000	111.39	111390
30:01:140114:686	1000	111.39	111390
30:01:140114:687	1000	111.39	111390
30:01:140114:688	1000	111.39	111390
30:01:140114:689	1000	111.39	111390
30:01:140114:69	1000	111.39	111390
30:01:140114:690	1000	111.39	111390
30:01:140114:691	1000	111.39	111390
30:01:140114:692	1000	111.39	111390
30:01:140114:693	1000	111.39	111390
30:01:140114:694	1000	111.39	111390
30:01:140114:695	1000	111.39	111390
30:01:140114:696	1000	111.39	111390
30:01:140114:697	1000	111.39	111390
30:01:140114:698	1000	111.39	111390
30:01:140114:699	1000	111.39	111390
30:01:140114:700	1000	111.39	111390
30:01:140114:701	1000	111.39	111390
30:01:140114:702	1000	111.39	111390
30:01:140114:703	1000	111.39	111390
30:01:140114:704	1000	111.39	111390
30:01:140114:705	1000	111.39	111390
30:01:140114:706	1000	111.39	111390
30:01:140114:707	1000	111.39	111390
30:01:140114:709	1000	111.39	111390
30:01:140114:710	1000	111.39	111390
30:01:140114:711	1000	111.39	111390
30:01:140114:712	1000	111.39	111390
30:01:140114:713	1000	111.39	111390
30:01:140114:714	1000	111.39	111390

30:01:140114:715	1000	111.39	111390
30:01:140114:716	1000	111.39	111390
30:01:140114:717	1000	111.39	111390
30:01:140114:718	1000	111.39	111390
30:01:140114:719	1000	111.39	111390
30:01:140114:720	1000	111.39	111390
30:01:140114:721	1000	111.39	111390
30:01:140114:722	1000	111.39	111390
30:01:140114:723	1000	111.39	111390
30:01:140114:724	1000	111.39	111390
30:01:140114:725	1000	111.39	111390
30:01:140114:726	1000	111.39	111390
30:01:140114:727	1000	111.39	111390
30:01:140114:728	1000	111.39	111390
30:01:140114:729	1000	111.39	111390
30:01:140114:730	1000	111.39	111390
30:01:140114:731	1000	111.39	111390
30:01:140114:732	1000	111.39	111390
30:01:140114:733	1000	111.39	111390
30:01:140114:734	1000	111.39	111390
30:01:140114:735	1000	111.39	111390
30:01:140114:736	1000	111.39	111390
30:01:140114:737	1000	111.39	111390
30:01:140114:738	1000	111.39	111390
30:01:140114:739	1000	111.39	111390
30:01:140114:740	1000	111.39	111390
30:01:140114:741	1000	111.39	111390
30:01:140114:742	1000	111.39	111390
30:01:140114:743	1000	111.39	111390
30:01:140114:744	1000	111.39	111390
30:01:140114:745	1000	111.39	111390
30:01:140114:746	1000	111.39	111390
30:01:140114:747	1000	111.39	111390
30:01:140114:748	1000	111.39	111390
30:01:140114:749	1000	111.39	111390
30:01:140114:750	1000	111.39	111390
30:01:140114:751	1000	111.39	111390
30:01:140114:752	1000	111.39	111390
30:01:140114:753	1000	111.39	111390
30:01:140114:754	1000	111.39	111390
30:01:140114:755	1000	111.39	111390
30:01:140114:756	1000	111.39	111390
30:01:140114:757	1000	111.39	111390
30:01:140114:758	1000	111.39	111390
30:01:140114:759	1000	111.39	111390
30:01:140114:760	1000	111.39	111390
30:01:140114:761	1000	111.39	111390
30:01:140114:762	1000	111.39	111390
30:01:140114:763	1000	111.39	111390
30:01:140114:764	1000	111.39	111390

30:01:140114:765	1000	111.39	111390
30:01:140114:766	1000	111.39	111390
30:01:140114:767	1000	111.39	111390
30:01:140114:768	1000	111.39	111390
30:01:140114:769	1000	111.39	111390
30:01:140114:770	1000	111.39	111390
30:01:140114:771	1000	111.39	111390
30:01:140114:772	1000	111.39	111390
30:01:140114:773	1000	111.39	111390
30:01:140114:774	1000	111.39	111390
30:01:140114:775	1000	111.39	111390
30:01:140114:776	1000	111.39	111390
30:01:140114:777	1000	111.39	111390
30:01:140114:778	1000	111.39	111390
30:01:140114:779	1000	111.39	111390
30:01:140114:780	1000	111.39	111390
30:01:140114:781	1000	111.39	111390
30:01:140114:782	1000	111.39	111390
30:01:140114:783	1000	111.39	111390
30:01:140114:784	1000	111.39	111390
30:01:140114:785	1000	111.39	111390
30:01:140114:786	1000	111.39	111390
30:01:140114:787	1000	111.39	111390
30:01:140114:91	1000	111.39	111390
30:01:140114:93	1000	111.39	111390
30:01:140114:95	1000	111.39	111390
30:01:140114:96	1000	111.39	111390
30:01:140115:1	1200	109.89	131868
30:01:140115:10	1000	114.18	114180
30:01:140115:100	1040	113.24	117769.6
30:01:140115:101	1044	113.15	118128.6
30:01:140115:102	1040	113.24	117769.6
30:01:140115:103	1220	109.51	133602.2
30:01:140115:104	600	125.4	75240
30:01:140115:105	520	125.4	65208
30:01:140115:106	1460	105.46	153971.6
30:01:140115:107	1220	109.51	133602.2
30:01:140115:108	520	125.4	65208
30:01:140115:109	520	125.4	65208
30:01:140115:11	1130	111.29	125757.7
30:01:140115:110	1040	113.24	117769.6
30:01:140115:111	1220	109.51	133602.2
30:01:140115:112	1220	109.51	133602.2
30:01:140115:113	1050	113.02	118671
30:01:140115:114	1210	109.7	132737
30:01:140115:115	1210	109.7	132737
30:01:140115:116	1050	113.02	118671
30:01:140115:117	1060	112.79	119557.4
30:01:140115:118	1210	109.7	132737
30:01:140115:119	1060	112.79	119557.4

30:01:140115:12	1140	111.08	126631.2
30:01:140115:120	1210	109.7	132737
30:01:140115:121	1070	112.57	120449.9
30:01:140115:122	535	125.4	67089
30:01:140115:123	535	125.4	67089
30:01:140115:124	1080	112.35	121338
30:01:140115:125	1200	109.89	131868
30:01:140115:126	1080	112.35	121338
30:01:140115:127	1200	109.89	131868
30:01:140115:128	1180	110.28	130130.4
30:01:140115:129	1080	112.35	121338
30:01:140115:13	1120	111.5	124880
30:01:140115:130	1180	110.28	130130.4
30:01:140115:131	1080	112.35	121338
30:01:140115:132	590	125.4	73986
30:01:140115:133	590	125.4	73986
30:01:140115:134	1080	112.35	121338
30:01:140115:135	1180	110.28	130130.4
30:01:140115:136	1090	112.13	122221.7
30:01:140115:137	1180	110.28	130130.4
30:01:140115:138	1090	112.13	122221.7
30:01:140115:139	1180	110.28	130130.4
30:01:140115:14	1140	111.08	126631.2
30:01:140115:140	1090	112.13	122221.7
30:01:140115:141	1180	110.28	130130.4
30:01:140115:142	1100	111.92	123112
30:01:140115:143	1190	110.09	131007.1
30:01:140115:144	1110	111.71	123998.1
30:01:140115:145	1100	111.92	123112
30:01:140115:146	1190	110.09	131007.1
30:01:140115:147	1110	111.71	123998.1
30:01:140115:148	1190	110.09	131007.1
30:01:140115:149	1110	111.71	123998.1
30:01:140115:15	1120	111.5	124880
30:01:140115:150	1120	111.5	124880
30:01:140115:151	1190	110.09	131007.1
30:01:140115:152	1120	111.5	124880
30:01:140115:153	1120	111.5	124880
30:01:140115:154	1200	109.89	131868
30:01:140115:155	1120	111.5	124880
30:01:140115:156	610	125.4	76494
30:01:140115:157	1200	109.89	131868
30:01:140115:158	1100	111.92	123112
30:01:140115:159	1200	109.89	131868
30:01:140115:16	1120	111.5	124880
30:01:140115:160	500	125.4	62700
30:01:140115:161	1200	109.89	131868
30:01:140115:162	1100	111.92	123112
30:01:140115:163	1100	111.92	123112
30:01:140115:164	1200	109.89	131868

30:01:140115:165	1100	111.92	123112
30:01:140115:166	1200	109.89	131868
30:01:140115:167	1100	111.92	123112
30:01:140115:168	1200	109.89	131868
30:01:140115:169	1200	109.89	131868
30:01:140115:17	1120	111.5	124880
30:01:140115:170	1100	111.92	123112
30:01:140115:171	1200	109.89	131868
30:01:140115:172	1100	111.92	123112
30:01:140115:173	1200	109.89	131868
30:01:140115:174	1100	111.92	123112
30:01:140115:175	1200	109.89	131868
30:01:140115:176	1100	111.92	123112
30:01:140115:177	1200	109.89	131868
30:01:140115:178	1100	111.92	123112
30:01:140115:179	1200	109.89	131868
30:01:140115:18	1120	111.5	124880
30:01:140115:180	1100	111.92	123112
30:01:140115:181	600	125.4	75240
30:01:140115:182	1200	109.89	131868
30:01:140115:183	1200	109.89	131868
30:01:140115:184	1100	111.92	123112
30:01:140115:185	1200	109.89	131868
30:01:140115:186	600	125.4	75240
30:01:140115:187	780	120.3	93834
30:01:140115:188	1110	111.71	123998.1
30:01:140115:189	1200	109.89	131868
30:01:140115:19	1080	112.35	121338
30:01:140115:190	1120	111.5	124880
30:01:140115:191	1200	109.89	131868
30:01:140115:192	1130	111.29	125757.7
30:01:140115:193	1190	110.09	131007.1
30:01:140115:194	1140	111.08	126631.2
30:01:140115:195	1190	110.09	131007.1
30:01:140115:196	1160	110.68	128388.8
30:01:140115:197	1180	110.28	130130.4
30:01:140115:198	1180	110.28	130130.4
30:01:140115:199	1180	110.28	130130.4
30:01:140115:2	1310	107.89	141335.9
30:01:140115:20	1100	111.92	123112
30:01:140115:200	1200	109.89	131868
30:01:140115:201	1180	110.28	130130.4
30:01:140115:202	1220	109.51	133602.2
30:01:140115:203	1180	110.28	130130.4
30:01:140115:204	1240	109.14	135333.6
30:01:140115:205	1180	110.28	130130.4
30:01:140115:206	1260	108.77	137050.2
30:01:140115:207	1140	111.08	126631.2
30:01:140115:208	1470	105.31	154805.7
30:01:140115:209	1140	111.08	126631.2

30:01:140115:21	810	119.35	96673.5
30:01:140115:210	1130	111.29	125757.7
30:01:140115:211	1148	110.92	127336.16
30:01:140115:22	1100	111.92	123112
30:01:140115:23	700	123.06	86142
30:01:140115:24	1190	110.09	131007.1
30:01:140115:25	1210	109.7	132737
30:01:140115:26	1134	111.21	126112.14
30:01:140115:27	1100	111.92	123112
30:01:140115:28	1100	111.92	123112
30:01:140115:29	1100	111.92	123112
30:01:140115:3	1160	110.68	128388.8
30:01:140115:30	1060	112.79	119557.4
30:01:140115:31	1100	111.92	123112
30:01:140115:32	1113	111.64	124255.32
30:01:140115:33	1100	111.92	123112
30:01:140115:34	1110	111.71	123998.1
30:01:140115:35	1100	111.92	123112
30:01:140115:36	1150	110.88	127512
30:01:140115:37	1100	111.92	123112
30:01:140115:38	1100	111.92	123112
30:01:140115:39	1100	111.92	123112
30:01:140115:4	1150	110.88	127512
30:01:140115:40	1071	112.55	120541.05
30:01:140115:41	1080	112.35	121338
30:01:140115:42	1000	114.18	114180
30:01:140115:43	1080	112.35	121338
30:01:140115:44	1035	113.36	117327.6
30:01:140115:45	1080	112.35	121338
30:01:140115:46	1080	112.35	121338
30:01:140115:47	1000	114.18	114180
30:01:140115:48	1060	112.79	119557.4
30:01:140115:49	1060	112.79	119557.4
30:01:140115:5	1110	111.71	123998.1
30:01:140115:50	1050	113.02	118671
30:01:140115:51	1000	114.18	114180
30:01:140115:52	1060	112.79	119557.4
30:01:140115:53	1060	112.79	119557.4
30:01:140115:54	1000	114.18	114180
30:01:140115:55	1017	113.78	115714.26
30:01:140115:56	1060	112.79	119557.4
30:01:140115:57	1000	114.18	114180
30:01:140115:58	1060	112.79	119557.4
30:01:140115:59	1060	112.79	119557.4
30:01:140115:6	1160	110.68	128388.8
30:01:140115:60	1000	114.18	114180
30:01:140115:61	1000	114.18	114180
30:01:140115:62	1060	112.79	119557.4
30:01:140115:63	1000	114.18	114180
30:01:140115:64	1040	113.24	117769.6

30:01:140115:65	1000	114.18	114180
30:01:140115:66	1040	113.24	117769.6
30:01:140115:67	1000	114.18	114180
30:01:140115:68	1040	113.24	117769.6
30:01:140115:69	1000	114.18	114180
30:01:140115:7	1160	110.68	128388.8
30:01:140115:70	1040	113.24	117769.6
30:01:140115:71	1000	114.18	114180
30:01:140115:72	720	122.34	88084.8
30:01:140115:73	1250	108.95	136187.5
30:01:140115:74	1100	111.92	123112
30:01:140115:75	1150	110.88	127512
30:01:140115:76	1040	113.24	117769.6
30:01:140115:77	1000	114.18	114180
30:01:140115:78	1000	114.18	114180
30:01:140115:79	1040	113.24	117769.6
30:01:140115:8	1150	110.88	127512
30:01:140115:80	1000	114.18	114180
30:01:140115:81	1000	114.18	114180
30:01:140115:82	1000	114.18	114180
30:01:140115:83	1040	113.24	117769.6
30:01:140115:85	1000	114.18	114180
30:01:140115:86	1040	113.24	117769.6
30:01:140115:87	1000	114.18	114180
30:01:140115:88	1040	113.24	117769.6
30:01:140115:89	1000	114.18	114180
30:01:140115:9	1140	111.08	126631.2
30:01:140115:90	1040	113.24	117769.6
30:01:140115:91	1000	114.18	114180
30:01:140115:92	1000	114.18	114180
30:01:140115:93	1040	113.24	117769.6
30:01:140115:94	1040	113.24	117769.6
30:01:140115:95	1000	114.18	114180
30:01:140115:96	1040	113.24	117769.6
30:01:140115:97	1000	114.18	114180
30:01:140115:98	1040	113.24	117769.6
30:01:140115:99	1100	111.92	123112
30:01:140116:180	1008	113.26	114166.08
30:01:140116:189	840	117.68	98851.2
30:01:140116:19	1044	112.43	117376.92
30:01:140116:190	1218	108.85	132579.3
30:01:140116:191	500	124.6	62300
30:01:140116:192	1190	109.38	130162.2
30:01:140116:193	1160	109.97	127565.2
30:01:140116:194	1276	107.79	137540.04
30:01:140116:195	1334	106.79	142457.86
30:01:140116:196	1276	107.79	137540.04
30:01:140116:197	1334	106.79	142457.86
30:01:140116:198	1102	111.16	122498.32
30:01:140116:199	1044	112.43	117376.92

30:01:140116:200	1040	112.52	117020.8
30:01:140116:201	1044	112.43	117376.92
30:01:140116:202	1044	112.43	117376.92
30:01:140116:203	1044	112.43	117376.92
30:01:140116:204	1044	112.43	117376.92
30:01:140116:205	1102	111.16	122498.32
30:01:140116:206	551	124.6	68654.6
30:01:140116:207	1044	112.43	117376.92
30:01:140116:209	1044	112.43	117376.92
30:01:140116:210	1044	112.43	117376.92
30:01:140116:211	1044	112.43	117376.92
30:01:140116:212	1044	112.43	117376.92
30:01:140116:213	1044	112.43	117376.92
30:01:140116:214	1044	112.43	117376.92
30:01:140116:215	1044	112.43	117376.92
30:01:140116:216	1044	112.43	117376.92
30:01:140116:217	1044	112.43	117376.92
30:01:140116:218	1044	112.43	117376.92
30:01:140116:219	1044	112.43	117376.92
30:01:140116:220	1044	112.43	117376.92
30:01:140116:221	1044	112.43	117376.92
30:01:140116:222	1044	112.43	117376.92
30:01:140116:223	1044	112.43	117376.92
30:01:140116:224	1044	112.43	117376.92
30:01:140116:225	1044	112.43	117376.92
30:01:140116:226	1044	112.43	117376.92
30:01:140116:227	1044	112.43	117376.92
30:01:140116:228	1044	112.43	117376.92
30:01:140116:229	1044	112.43	117376.92
30:01:140116:230	1008	113.26	114166.08
30:01:140116:231	1008	113.26	114166.08
30:01:140116:232	1288	107.58	138563.04
30:01:140116:233	1288	107.58	138563.04
30:01:140116:234	1120	110.78	124073.6
30:01:140116:235	1120	110.78	124073.6
30:01:140116:236	1120	110.78	124073.6
30:01:140116:237	1120	110.78	124073.6
30:01:140116:238	1120	110.78	124073.6
30:01:140116:239	1120	110.78	124073.6
30:01:140116:240	1120	110.78	124073.6
30:01:140116:241	1120	110.78	124073.6
30:01:140116:242	1120	110.78	124073.6
30:01:140116:243	1120	110.78	124073.6
30:01:140116:244	1120	110.78	124073.6
30:01:140116:245	1120	110.78	124073.6
30:01:140116:246	560	124.6	69776
30:01:140116:247	560	124.6	69776
30:01:140116:248	1120	110.78	124073.6
30:01:140116:249	1120	110.78	124073.6
30:01:140116:250	1120	110.78	124073.6

30:01:140116:251	1120	110.78	124073.6
30:01:140116:252	1120	110.78	124073.6
30:01:140116:253	1120	110.78	124073.6
30:01:140116:254	1120	110.78	124073.6
30:01:140116:255	1120	110.78	124073.6
30:01:140116:256	1120	110.78	124073.6
30:01:140116:257	1120	110.78	124073.6
30:01:140116:258	1242	108.41	134645.22
30:01:140116:259	1080	111.63	120560.4
30:01:140116:260	1080	111.63	120560.4
30:01:140116:261	1080	111.63	120560.4
30:01:140116:262	1080	111.63	120560.4
30:01:140116:264	1080	111.63	120560.4
30:01:140116:265	1080	111.63	120560.4
30:01:140116:266	1080	111.63	120560.4
30:01:140116:267	1026	112.84	115773.84
30:01:140116:268	1026	112.84	115773.84
30:01:140116:269	1080	111.63	120560.4
30:01:140116:270	1080	111.63	120560.4
30:01:140116:271	1080	111.63	120560.4
30:01:140116:272	1080	111.63	120560.4
30:01:140116:273	1080	111.63	120560.4
30:01:140116:274	1080	111.63	120560.4
30:01:140116:275	1080	111.63	120560.4
30:01:140116:276	1080	111.63	120560.4
30:01:140116:277	1080	111.63	120560.4
30:01:140116:278	1000	113.45	113450
30:01:140116:279	1080	111.63	120560.4
30:01:140116:280	1080	111.63	120560.4
30:01:140116:281	1080	111.63	120560.4
30:01:140116:282	1080	111.63	120560.4
30:01:140116:283	1080	111.63	120560.4
30:01:140116:285	1080	111.63	120560.4
30:01:140116:286	1020	112.98	115239.6
30:01:140116:287	1020	112.98	115239.6
30:01:140116:288	1020	112.98	115239.6
30:01:140116:289	1020	112.98	115239.6
30:01:140116:290	1020	112.98	115239.6
30:01:140116:291	1020	112.98	115239.6
30:01:140116:292	540	124.6	67284
30:01:140116:293	540	124.6	67284
30:01:140116:294	1080	111.63	120560.4
30:01:140116:295	1080	111.63	120560.4
30:01:140116:296	1080	111.63	120560.4
30:01:140116:297	1020	112.98	115239.6
30:01:140116:298	1020	112.98	115239.6
30:01:140116:299	1020	112.98	115239.6
30:01:140116:300	1020	112.98	115239.6
30:01:140116:301	1020	112.98	115239.6
30:01:140116:302	1020	112.98	115239.6

30:01:140116:303	1020	112.98	115239.6
30:01:140116:304	1020	112.98	115239.6
30:01:140116:305	1020	112.98	115239.6
30:01:140116:306	1020	112.98	115239.6
30:01:140116:307	1020	112.98	115239.6
30:01:140116:308	1020	112.98	115239.6
30:01:140116:309	1020	112.98	115239.6
30:01:140116:310	1020	112.98	115239.6
30:01:140116:311	1200	109.19	131028
30:01:140116:312	1200	109.19	131028
30:01:140116:313	1044	112.43	117376.92
30:01:140116:314	1044	112.43	117376.92
30:01:140116:315	1044	112.43	117376.92
30:01:140116:316	1044	112.43	117376.92
30:01:140116:317	1044	112.43	117376.92
30:01:140116:318	1044	112.43	117376.92
30:01:140116:319	1044	112.43	117376.92
30:01:140116:320	1044	112.43	117376.92
30:01:140116:321	1008	113.26	114166.08
30:01:140116:322	1044	112.43	117376.92
30:01:140116:323	1008	113.26	114166.08
30:01:140116:324	1044	112.43	117376.92
30:01:140116:325	986	113.79	112196.94
30:01:140116:326	986	113.79	112196.94
30:01:140116:327	1044	112.43	117376.92
30:01:140116:328	1044	112.43	117376.92
30:01:140116:329	1044	112.43	117376.92
30:01:140116:330	1044	112.43	117376.92
30:01:140116:331	1044	112.43	117376.92
30:01:140116:332	1160	109.97	127565.2
30:01:140116:333	1160	109.97	127565.2
30:01:140116:334	1102	111.16	122498.32
30:01:140116:335	1102	111.16	122498.32
30:01:140116:336	1102	111.16	122498.32
30:01:140116:337	1102	111.16	122498.32
30:01:140116:338	1218	108.85	132579.3
30:01:140116:339	1218	108.85	132579.3
30:01:140116:340	1064	111.98	119146.72
30:01:140116:341	1064	111.98	119146.72
30:01:140116:342	1008	113.26	114166.08
30:01:140116:343	1080	111.63	120560.4
30:01:140116:344	1008	113.26	114166.08
30:01:140116:345	1008	113.26	114166.08
30:01:140116:346	1008	113.26	114166.08
30:01:140116:347	1008	113.26	114166.08
30:01:140116:348	1008	113.26	114166.08
30:01:140116:349	1008	113.26	114166.08
30:01:140116:350	1080	111.63	120560.4
30:01:140116:351	1008	113.26	114166.08
30:01:140116:352	1008	113.26	114166.08

30:01:140116:353	1008	113.26	114166.08
30:01:140116:354	1008	113.26	114166.08
30:01:140116:355	1008	113.26	114166.08
30:01:140116:356	1064	111.98	119146.72
30:01:140116:357	1064	111.98	119146.72
30:01:140116:358	504	124.6	62798.4
30:01:140116:359	504	124.6	62798.4
30:01:140116:360	1008	113.26	114166.08
30:01:140116:361	1008	113.26	114166.08
30:01:140116:362	1045	112.41	117468.45
30:01:140116:363	1008	113.26	114166.08
30:01:140116:364	1000	113.45	113450
30:01:140116:365	1092	111.38	121626.96
30:01:140116:366	1040	112.52	117020.8
30:01:140116:367	1008	113.26	114166.08
30:01:140116:368	922	115.4	106398.8
30:01:140116:370	783	119.43	93513.69
30:01:140116:371	1008	113.26	114166.08
30:01:140116:372	1008	113.26	114166.08
30:01:140116:373	896	116.1	104025.6
30:01:140116:374	1008	113.26	114166.08
30:01:140116:375	1008	113.26	114166.08
30:01:140116:376	1008	113.26	114166.08
30:01:140116:377	994	113.6	112918.4
30:01:140116:379	1334	106.79	142457.86
30:01:140116:74	1080	111.63	120560.4
30:01:140116:95	1080	111.63	120560.4
30:01:140117:100	1000	113.28	113280
30:01:140117:101	1000	113.28	113280
30:01:140117:102	1000	113.28	113280
30:01:140117:103	1000	113.28	113280
30:01:140117:104	1000	113.28	113280
30:01:140117:105	1000	113.28	113280
30:01:140117:106	1000	113.28	113280
30:01:140117:107	1000	113.28	113280
30:01:140117:108	1000	113.28	113280
30:01:140117:109	1000	113.28	113280
30:01:140117:110	1000	113.28	113280
30:01:140117:111	1000	113.28	113280
30:01:140117:113	1000	113.28	113280
30:01:140117:114	1000	113.28	113280
30:01:140117:115	1000	113.28	113280
30:01:140117:116	1000	113.28	113280
30:01:140117:117	1000	113.28	113280
30:01:140117:118	1000	113.28	113280
30:01:140117:119	1000	113.28	113280
30:01:140117:120	1000	113.28	113280
30:01:140117:121	1000	113.28	113280
30:01:140117:122	1000	113.28	113280
30:01:140117:123	1000	113.28	113280

30:01:140117:124	1000	113.28	113280
30:01:140117:125	1000	113.28	113280
30:01:140117:126	1000	113.28	113280
30:01:140117:127	1000	113.28	113280
30:01:140117:128	1000	113.28	113280
30:01:140117:129	1000	113.28	113280
30:01:140117:130	1000	113.28	113280
30:01:140117:131	1000	113.28	113280
30:01:140117:132	1000	113.28	113280
30:01:140117:133	1000	113.28	113280
30:01:140117:134	1000	113.28	113280
30:01:140117:135	1000	113.28	113280
30:01:140117:136	1000	113.28	113280
30:01:140117:137	1000	113.28	113280
30:01:140117:138	1000	113.28	113280
30:01:140117:139	1000	113.28	113280
30:01:140117:140	1000	113.28	113280
30:01:140117:141	1000	113.28	113280
30:01:140117:142	1000	113.28	113280
30:01:140117:143	1000	113.28	113280
30:01:140117:144	1000	113.28	113280
30:01:140117:145	1000	113.28	113280
30:01:140117:146	1000	113.28	113280
30:01:140117:147	1000	113.28	113280
30:01:140117:148	1000	113.28	113280
30:01:140117:149	1000	113.28	113280
30:01:140117:150	1000	113.28	113280
30:01:140117:151	1000	113.28	113280
30:01:140117:17	1000	113.28	113280
30:01:140117:36	1000	113.28	113280
30:01:140117:5	1000	53.8	53800
30:01:140117:76	1000	113.28	113280
30:01:140117:77	1000	113.28	113280
30:01:140117:78	1000	113.28	113280
30:01:140117:79	1000	113.28	113280
30:01:140117:80	1000	113.28	113280
30:01:140117:82	1000	113.28	113280
30:01:140117:83	1000	113.28	113280
30:01:140117:84	1000	113.28	113280
30:01:140117:85	1000	113.28	113280
30:01:140117:86	1000	113.28	113280
30:01:140117:87	1000	113.28	113280
30:01:140117:88	1000	113.28	113280
30:01:140117:89	1000	113.28	113280
30:01:140117:90	1000	113.28	113280
30:01:140117:91	1000	113.28	113280
30:01:140117:92	1000	113.28	113280
30:01:140117:94	1000	113.28	113280
30:01:140117:95	1000	113.28	113280
30:01:140117:96	1000	113.28	113280

30:01:140117:97	1000	113.28	113280
30:01:140117:98	1000	113.28	113280
30:01:140117:99	1000	113.28	113280
30:01:140118:1	1080	111.81	120754.8
30:01:140118:118	1000	113.64	113640
30:01:140118:180	1080	111.81	120754.8
30:01:140118:184	1080	52.94	57175.2
30:01:140118:216	1000	113.64	113640
30:01:140118:227	1000	113.64	113640
30:01:140118:263	1000	113.64	113640
30:01:140118:266	1000	113.64	113640
30:01:140118:27	1080	111.81	120754.8
30:01:140118:271	1000	113.64	113640
30:01:140118:274	1000	113.64	113640
30:01:140118:278	1000	113.64	113640
30:01:140118:279	1000	113.64	113640
30:01:140118:283	1000	113.64	113640
30:01:140118:284	1000	113.64	113640
30:01:140118:285	1000	113.64	113640
30:01:140118:286	1000	113.64	113640
30:01:140118:287	750	120.71	90532.5
30:01:140118:288	1000	113.64	113640
30:01:140118:289	1000	113.64	113640
30:01:140118:290	1000	113.64	113640
30:01:140118:291	1000	113.64	113640
30:01:140118:292	1000	113.64	113640
30:01:140118:294	1000	113.64	113640
30:01:140118:296	1080	111.81	120754.8
30:01:140118:297	1080	111.81	120754.8
30:01:140118:298	540	124.8	67392
30:01:140118:299	540	124.8	67392
30:01:140118:300	1080	111.81	120754.8
30:01:140118:301	1080	111.81	120754.8
30:01:140118:302	1080	111.81	120754.8
30:01:140118:303	1080	111.81	120754.8
30:01:140118:304	1080	111.81	120754.8
30:01:140118:305	1080	111.81	120754.8
30:01:140118:306	1080	111.81	120754.8
30:01:140118:307	1080	111.81	120754.8
30:01:140118:308	1080	111.81	120754.8
30:01:140118:309	1080	111.81	120754.8
30:01:140118:310	1080	111.81	120754.8
30:01:140118:311	1080	111.81	120754.8
30:01:140118:312	1080	111.81	120754.8
30:01:140118:313	1080	111.81	120754.8
30:01:140118:314	1080	111.81	120754.8
30:01:140118:315	1080	111.81	120754.8
30:01:140118:316	1080	111.81	120754.8
30:01:140118:317	1080	111.81	120754.8
30:01:140118:318	1080	111.81	120754.8

30:01:140118:319	1080	111.81	120754.8
30:01:140118:320	1080	111.81	120754.8
30:01:140118:322	1080	111.81	120754.8
30:01:140118:323	1080	111.81	120754.8
30:01:140118:324	1080	111.81	120754.8
30:01:140118:325	1080	111.81	120754.8
30:01:140118:326	1080	111.81	120754.8
30:01:140118:327	1080	111.81	120754.8
30:01:140118:328	1080	111.81	120754.8
30:01:140118:329	1080	111.81	120754.8
30:01:140118:331	1080	111.81	120754.8
30:01:140118:332	1080	111.81	120754.8
30:01:140118:333	1080	111.81	120754.8
30:01:140118:334	1080	111.81	120754.8
30:01:140118:335	1080	111.81	120754.8
30:01:140118:336	1080	111.81	120754.8
30:01:140118:337	1080	111.81	120754.8
30:01:140118:338	1080	111.81	120754.8
30:01:140118:339	1080	111.81	120754.8
30:01:140118:340	1080	111.81	120754.8
30:01:140118:341	1080	111.81	120754.8
30:01:140118:342	1080	111.81	120754.8
30:01:140118:343	1080	111.81	120754.8
30:01:140118:344	1080	111.81	120754.8
30:01:140118:345	1080	111.81	120754.8
30:01:140118:346	1080	111.81	120754.8
30:01:140118:347	1080	111.81	120754.8
30:01:140118:348	1080	111.81	120754.8
30:01:140118:349	1080	111.81	120754.8
30:01:140118:350	1080	111.81	120754.8
30:01:140118:351	1080	111.81	120754.8
30:01:140118:352	1080	111.81	120754.8
30:01:140118:353	1080	111.81	120754.8
30:01:140118:354	1080	111.81	120754.8
30:01:140118:355	1080	111.81	120754.8
30:01:140118:356	1400	105.88	148232
30:01:140118:358	1040	112.7	117208
30:01:140118:359	1040	112.7	117208
30:01:140118:36	1080	111.81	120754.8
30:01:140118:360	1040	112.7	117208
30:01:140118:361	1040	112.7	117208
30:01:140118:362	1040	112.7	117208
30:01:140118:363	1040	112.7	117208
30:01:140118:364	1040	112.7	117208
30:01:140118:365	1040	112.7	117208
30:01:140118:366	1040	112.7	117208
30:01:140118:367	1040	112.7	117208
30:01:140118:368	1040	112.7	117208
30:01:140118:369	1040	112.7	117208
30:01:140118:370	1040	112.7	117208

30:01:140118:371	1040	112.7	117208
30:01:140118:372	1040	112.7	117208
30:01:140118:373	1040	112.7	117208
30:01:140118:374	1040	112.7	117208
30:01:140118:375	1040	112.7	117208
30:01:140118:376	1040	112.7	117208
30:01:140118:377	1040	112.7	117208
30:01:140118:378	1040	112.7	117208
30:01:140118:379	1040	112.7	117208
30:01:140118:380	1040	112.7	117208
30:01:140118:381	1040	112.7	117208
30:01:140118:382	1040	112.7	117208
30:01:140118:383	1040	112.7	117208
30:01:140118:384	1040	112.7	117208
30:01:140118:385	1040	112.7	117208
30:01:140118:386	1040	112.7	117208
30:01:140118:387	1040	112.7	117208
30:01:140118:388	1040	112.7	117208
30:01:140118:389	1040	112.7	117208
30:01:140118:390	1000	113.64	113640
30:01:140118:391	1040	112.7	117208
30:01:140118:392	1040	112.7	117208
30:01:140118:393	1040	112.7	117208
30:01:140118:394	1040	112.7	117208
30:01:140118:395	1040	112.7	117208
30:01:140118:396	1040	112.7	117208
30:01:140118:397	1044	112.61	117564.84
30:01:140118:398	1040	112.7	117208
30:01:140118:399	1040	112.7	117208
30:01:140118:400	1040	112.7	117208
30:01:140118:401	1040	112.7	117208
30:01:140118:402	1040	112.7	117208
30:01:140118:403	1040	112.7	117208
30:01:140118:404	1040	112.7	117208
30:01:140118:405	1040	112.7	117208
30:01:140118:406	1040	112.7	117208
30:01:140118:407	1040	112.7	117208
30:01:140118:408	1040	112.7	117208
30:01:140118:409	1040	112.7	117208
30:01:140118:410	1040	112.7	117208
30:01:140118:411	1040	112.7	117208
30:01:140118:413	1040	112.7	117208
30:01:140118:414	1040	112.7	117208
30:01:140118:415	1040	112.7	117208
30:01:140118:416	1040	112.7	117208
30:01:140118:417	1040	112.7	117208
30:01:140118:418	1040	112.7	117208
30:01:140118:419	1400	105.88	148232
30:01:140118:420	1080	111.81	120754.8
30:01:140118:421	1080	111.81	120754.8

30:01:140118:422	1080	111.81	120754.8
30:01:140118:423	1080	111.81	120754.8
30:01:140118:424	1080	111.81	120754.8
30:01:140118:425	1080	111.81	120754.8
30:01:140118:426	1080	111.81	120754.8
30:01:140118:427	1080	111.81	120754.8
30:01:140118:428	1080	111.81	120754.8
30:01:140118:429	1080	111.81	120754.8
30:01:140118:430	1080	111.81	120754.8
30:01:140118:431	1080	111.81	120754.8
30:01:140118:432	1080	111.81	120754.8
30:01:140118:433	1080	111.81	120754.8
30:01:140118:434	1080	111.81	120754.8
30:01:140118:435	1040	112.7	117208
30:01:140118:436	1040	112.7	117208
30:01:140118:437	1040	112.7	117208
30:01:140118:438	1040	112.7	117208
30:01:140118:439	1040	112.7	117208
30:01:140118:440	1040	112.7	117208
30:01:140118:442	1040	112.7	117208
30:01:140118:443	1040	112.7	117208
30:01:140118:444	1040	112.7	117208
30:01:140118:445	1040	112.7	117208
30:01:140118:446	1040	112.7	117208
30:01:140118:447	1040	112.7	117208
30:01:140118:448	1000	113.64	113640
30:01:140118:449	1040	112.7	117208
30:01:140118:450	1040	112.7	117208
30:01:140118:451	1040	112.7	117208
30:01:140118:452	1040	112.7	117208
30:01:140118:453	1040	112.7	117208
30:01:140118:454	1040	112.7	117208
30:01:140118:455	1040	112.7	117208
30:01:140118:456	1040	112.7	117208
30:01:140118:457	1040	112.7	117208
30:01:140118:458	1040	112.7	117208
30:01:140118:459	1040	112.7	117208
30:01:140118:460	1500	104.36	156540
30:01:140118:461	1040	112.7	117208
30:01:140118:462	1040	112.7	117208
30:01:140118:463	1040	112.7	117208
30:01:140118:464	522	124.8	65145.6
30:01:140118:465	520	124.8	64896
30:01:140118:466	1040	112.7	117208
30:01:140118:467	1040	112.7	117208
30:01:140118:468	1040	112.7	117208
30:01:140118:469	1040	112.7	117208
30:01:140118:470	1040	112.7	117208
30:01:140118:471	1040	112.7	117208
30:01:140118:472	1040	112.7	117208

30:01:140118:473	1080	111.81	120754.8
30:01:140118:475	1080	111.81	120754.8
30:01:140118:476	1080	111.81	120754.8
30:01:140118:477	1080	111.81	120754.8
30:01:140118:479	1080	111.81	120754.8
30:01:140118:480	1080	111.81	120754.8
30:01:140118:481	1080	111.81	120754.8
30:01:140118:482	1080	111.81	120754.8
30:01:140118:483	1080	111.81	120754.8
30:01:140118:484	1080	111.81	120754.8
30:01:140118:485	1080	111.81	120754.8
30:01:140118:486	1080	111.81	120754.8
30:01:140118:487	1080	111.81	120754.8
30:01:140118:488	1080	111.81	120754.8
30:01:140118:489	1080	111.81	120754.8
30:01:140118:490	1080	111.81	120754.8
30:01:140118:491	1300	107.54	139802
30:01:140118:492	1000	113.64	113640
30:01:140118:493	1000	113.64	113640
30:01:140118:494	1000	113.64	113640
30:01:140118:495	1000	113.64	113640
30:01:140118:496	1000	113.64	113640
30:01:140118:497	1000	113.64	113640
30:01:140118:498	1000	113.64	113640
30:01:140118:499	1000	113.64	113640
30:01:140118:500	1000	113.64	113640
30:01:140118:501	1000	113.64	113640
30:01:140118:502	1000	113.64	113640
30:01:140118:503	1000	113.64	113640
30:01:140118:504	1000	113.64	113640
30:01:140118:505	1000	113.64	113640
30:01:140118:506	1000	113.64	113640
30:01:140118:507	1000	113.64	113640
30:01:140118:508	1500	104.36	156540
30:01:140118:509	1500	104.36	156540
30:01:140118:511	1000	113.64	113640
30:01:140118:512	1000	113.64	113640
30:01:140118:513	610	124.8	76128
30:01:140118:514	1000	113.64	113640
30:01:140118:515	1000	113.64	113640
30:01:140118:516	500	124.8	62400
30:01:140118:517	500	124.8	62400
30:01:140118:518	1000	113.64	113640
30:01:140118:519	1000	113.64	113640
30:01:140118:520	1000	113.64	113640
30:01:140118:522	1000	113.64	113640
30:01:140118:523	1000	113.64	113640
30:01:140118:524	1000	113.64	113640
30:01:140118:525	1000	113.64	113640
30:01:140118:526	1000	113.64	113640

30:01:140118:527	1200	109.37	131244
30:01:140118:528	1000	113.64	113640
30:01:140118:529	1000	113.64	113640
30:01:140118:530	1000	113.64	113640
30:01:140118:531	1000	113.64	113640
30:01:140118:532	1000	113.64	113640
30:01:140118:533	1000	113.64	113640
30:01:140118:534	1000	113.64	113640
30:01:140118:535	1000	113.64	113640
30:01:140118:536	1000	113.64	113640
30:01:140118:537	1000	113.64	113640
30:01:140118:538	1000	113.64	113640
30:01:140118:539	1000	113.64	113640
30:01:140118:540	1000	113.64	113640
30:01:140118:541	1000	113.64	113640
30:01:140118:542	1000	113.64	113640
30:01:140118:543	1000	113.64	113640
30:01:140118:544	1000	113.64	113640
30:01:140118:545	1000	113.64	113640
30:01:140118:546	1000	113.64	113640
30:01:140118:547	1000	113.64	113640
30:01:140118:548	1100	111.38	122518
30:01:140118:549	1000	113.64	113640
30:01:140118:550	1000	113.64	113640
30:01:140118:551	1000	113.64	113640
30:01:140118:552	1000	113.64	113640
30:01:140118:553	1000	113.64	113640
30:01:140118:554	1000	113.64	113640
30:01:140118:555	1000	113.64	113640
30:01:140118:556	1000	113.64	113640
30:01:140118:558	960	114.61	110025.6
30:01:140118:559	1000	113.64	113640
30:01:140118:561	1000	113.64	113640
30:01:140118:562	1000	113.64	113640
30:01:140118:563	1000	113.64	113640
30:01:140118:564	1000	113.64	113640
30:01:140118:566	1000	113.64	113640
30:01:140118:567	1000	113.64	113640
30:01:140118:569	1000	113.64	113640
30:01:140118:570	1000	113.64	113640
30:01:140118:571	1000	113.64	113640
30:01:140118:574	1000	113.64	113640
30:01:140118:575	1000	113.64	113640
30:01:140118:576	1000	113.64	113640
30:01:140118:577	994	113.78	113097.32
30:01:140118:579	1000	113.64	113640
30:01:140118:580	1000	113.64	113640
30:01:140118:581	1000	53.8	53800
30:01:140118:582	1000	113.64	113640
30:01:140118:583	1000	113.64	113640

30:01:140118:584	1000	113.64	113640
30:01:140118:585	1000	113.64	113640
30:01:140118:586	1000	113.64	113640
30:01:140118:587	1000	113.64	113640
30:01:140118:588	1000	53.8	53800
30:01:140118:589	1000	113.64	113640
30:01:140118:590	1000	113.64	113640
30:01:140118:591	1000	113.64	113640
30:01:140118:592	1000	53.8	53800
30:01:140118:593	1000	113.64	113640
30:01:140118:594	1000	113.64	113640
30:01:140118:595	1000	113.64	113640
30:01:140118:596	1000	113.64	113640
30:01:140118:597	1000	113.64	113640
30:01:140118:598	1000	113.64	113640
30:01:140118:599	1000	113.64	113640
30:01:140118:600	360	124.8	44928
30:01:140118:601	1000	113.64	113640
30:01:140118:602	1000	53.8	53800
30:01:140118:603	1000	113.64	113640
30:01:140118:604	1000	53.8	53800
30:01:140118:605	1000	53.8	53800
30:01:140118:606	1000	53.8	53800
30:01:140118:607	104	297.1	30898.4
30:01:140118:608	1000	113.64	113640
30:01:140118:609	1000	53.69	53690
30:01:140118:610	1000	113.64	113640
30:01:140118:63	500	124.8	62400
30:01:140119:1	1000	112.79	112790
30:01:140119:38	1000	112.79	112790
30:01:140119:39	1000	112.79	112790
30:01:140119:40	1000	112.79	112790
30:01:140119:41	1000	112.79	112790
30:01:140119:42	1000	112.79	112790
30:01:140119:43	1000	112.79	112790
30:01:140119:44	1000	112.79	112790
30:01:140119:45	1000	112.79	112790
30:01:140119:46	1000	112.79	112790
30:01:140119:47	1000	112.79	112790
30:01:140119:48	1000	112.79	112790
30:01:140119:49	1000	112.79	112790
30:01:140119:50	1000	112.79	112790
30:01:140119:51	1000	112.79	112790
30:01:140119:52	1000	112.79	112790
30:01:140119:53	1000	112.79	112790
30:01:140119:54	1000	112.79	112790
30:01:140119:55	1000	112.79	112790
30:01:140119:56	1000	112.79	112790
30:01:140119:57	1820	99.46	181017.2
30:01:140119:58	1000	112.79	112790

30:01:140119:59	1000	112.79	112790
30:01:140119:60	1000	112.79	112790
30:01:140119:61	1000	112.79	112790
30:01:140119:62	1000	112.79	112790
30:01:140119:63	1000	112.79	112790
30:01:140119:64	1000	112.79	112790
30:01:140119:65	1000	112.79	112790
30:01:140119:66	1350	105.9	142965
30:01:140119:67	1000	112.79	112790
30:01:140119:68	1000	112.79	112790
30:01:140119:69	1000	112.79	112790
30:01:140119:70	1000	112.79	112790
30:01:140119:71	684	122.15	83550.6
30:01:140119:72	1000	112.79	112790
30:01:140119:73	1000	112.79	112790
30:01:140119:74	1000	112.79	112790
30:01:140119:75	1000	112.79	112790
30:01:140119:76	1000	112.79	112790
30:01:140119:77	1000	112.79	112790
30:01:140119:78	1000	112.79	112790
30:01:140119:79	840	116.99	98271.6
30:01:140119:80	1000	112.79	112790
30:01:140119:81	1000	112.79	112790
30:01:140119:82	1000	112.79	112790
30:01:140119:83	1000	112.79	112790
30:01:140119:85	1000	112.79	112790
30:01:140119:86	1000	112.79	112790
30:01:140119:87	1000	112.79	112790
30:01:140119:88	1000	112.79	112790
30:01:140119:89	1000	112.79	112790
30:01:140119:90	1000	112.79	112790
30:01:140119:91	800	56.39	45112
30:01:140119:92	800	118.2	94560
30:01:140119:93	650	57.33	37264.5
30:01:140120:1	1000	114.68	114680
30:01:140120:10	1000	114.68	114680
30:01:140120:100	1000	114.68	114680
30:01:140120:101	1000	114.68	114680
30:01:140120:102	1000	114.68	114680
30:01:140120:11	1000	114.68	114680
30:01:140120:12	1000	114.68	114680
30:01:140120:13	1000	114.68	114680
30:01:140120:14	1000	114.68	114680
30:01:140120:15	1000	114.68	114680
30:01:140120:16	1000	114.68	114680
30:01:140120:17	1000	114.68	114680
30:01:140120:18	1000	114.68	114680
30:01:140120:19	1000	114.68	114680
30:01:140120:2	1000	114.68	114680
30:01:140120:20	1000	114.68	114680

30:01:140120:21	1000	114.68	114680
30:01:140120:22	1000	114.68	114680
30:01:140120:23	1000	114.68	114680
30:01:140120:24	1000	114.68	114680
30:01:140120:25	1000	114.68	114680
30:01:140120:26	1000	114.68	114680
30:01:140120:27	1000	114.68	114680
30:01:140120:28	1000	114.68	114680
30:01:140120:29	1000	114.68	114680
30:01:140120:3	1000	114.68	114680
30:01:140120:30	1000	114.68	114680
30:01:140120:31	1000	114.68	114680
30:01:140120:32	1000	114.68	114680
30:01:140120:33	1000	114.68	114680
30:01:140120:34	1000	114.68	114680
30:01:140120:35	1000	114.68	114680
30:01:140120:36	1000	114.68	114680
30:01:140120:37	1000	114.68	114680
30:01:140120:38	1000	114.68	114680
30:01:140120:39	1000	114.68	114680
30:01:140120:4	1000	114.68	114680
30:01:140120:40	1000	114.68	114680
30:01:140120:41	1000	114.68	114680
30:01:140120:42	1000	114.68	114680
30:01:140120:43	1000	114.68	114680
30:01:140120:44	1000	114.68	114680
30:01:140120:45	1000	114.68	114680
30:01:140120:46	1000	114.68	114680
30:01:140120:47	1000	114.68	114680
30:01:140120:48	1000	114.68	114680
30:01:140120:49	1000	114.68	114680
30:01:140120:5	1000	114.68	114680
30:01:140120:50	1000	114.68	114680
30:01:140120:51	1000	114.68	114680
30:01:140120:52	1000	114.68	114680
30:01:140120:53	1000	114.68	114680
30:01:140120:54	1000	114.68	114680
30:01:140120:55	1000	114.68	114680
30:01:140120:56	1000	114.68	114680
30:01:140120:57	1000	114.68	114680
30:01:140120:58	1000	114.68	114680
30:01:140120:59	1000	114.68	114680
30:01:140120:6	1000	114.68	114680
30:01:140120:60	1000	114.68	114680
30:01:140120:61	1000	114.68	114680
30:01:140120:62	1000	114.68	114680
30:01:140120:63	1000	114.68	114680
30:01:140120:64	1000	114.68	114680
30:01:140120:65	1000	114.68	114680
30:01:140120:66	1000	114.68	114680

30:01:140120:67	1000	114.68	114680
30:01:140120:68	1000	114.68	114680
30:01:140120:69	1000	114.68	114680
30:01:140120:7	1000	114.68	114680
30:01:140120:70	1000	114.68	114680
30:01:140120:71	1000	114.68	114680
30:01:140120:72	1000	114.68	114680
30:01:140120:73	1000	114.68	114680
30:01:140120:74	1000	114.68	114680
30:01:140120:75	1000	114.68	114680
30:01:140120:76	1000	114.68	114680
30:01:140120:77	1000	114.68	114680
30:01:140120:78	1000	114.68	114680
30:01:140120:79	1000	114.68	114680
30:01:140120:8	1000	114.68	114680
30:01:140120:80	1000	114.68	114680
30:01:140120:81	1000	114.68	114680
30:01:140120:82	1000	114.68	114680
30:01:140120:83	1000	114.68	114680
30:01:140120:84	1000	114.68	114680
30:01:140120:85	1000	114.68	114680
30:01:140120:86	1000	114.68	114680
30:01:140120:87	1000	114.68	114680
30:01:140120:88	1000	114.68	114680
30:01:140120:89	1000	114.68	114680
30:01:140120:9	1000	114.68	114680
30:01:140120:90	1000	114.68	114680
30:01:140120:91	1000	114.68	114680
30:01:140120:92	1000	114.68	114680
30:01:140120:93	1000	114.68	114680
30:01:140120:94	1000	114.68	114680
30:01:140120:95	1000	114.68	114680
30:01:140120:96	1000	114.68	114680
30:01:140120:97	1000	114.68	114680
30:01:140120:98	1000	114.68	114680
30:01:140120:99	1000	114.68	114680
30:01:140121:1	1000	114.35	114350
30:01:140121:10	1000	114.35	114350
30:01:140121:100	1000	114.35	114350
30:01:140121:101	1000	114.35	114350
30:01:140121:102	1000	114.35	114350
30:01:140121:103	1000	114.35	114350
30:01:140121:104	1000	85.23	85230
30:01:140121:105	1000	114.35	114350
30:01:140121:106	1000	114.35	114350
30:01:140121:107	1000	114.35	114350
30:01:140121:108	1000	114.35	114350
30:01:140121:109	1000	114.35	114350
30:01:140121:11	1000	114.35	114350
30:01:140121:110	1000	114.35	114350

30:01:140121:111	1000	114.35	114350
30:01:140121:112	1000	114.35	114350
30:01:140121:113	1000	114.35	114350
30:01:140121:114	1000	114.35	114350
30:01:140121:115	1000	114.35	114350
30:01:140121:116	1000	114.35	114350
30:01:140121:117	540	125.58	67813.2
30:01:140121:118	1000	114.35	114350
30:01:140121:119	1000	114.35	114350
30:01:140121:12	1000	114.35	114350
30:01:140121:120	1000	114.35	114350
30:01:140121:121	1000	114.35	114350
30:01:140121:122	1000	114.35	114350
30:01:140121:123	1000	114.35	114350
30:01:140121:124	1000	114.35	114350
30:01:140121:125	1000	114.35	114350
30:01:140121:126	1000	114.35	114350
30:01:140121:127	1000	114.35	114350
30:01:140121:128	1000	114.35	114350
30:01:140121:129	1000	114.35	114350
30:01:140121:13	1000	114.35	114350
30:01:140121:130	1000	114.35	114350
30:01:140121:131	1000	114.35	114350
30:01:140121:132	1000	114.35	114350
30:01:140121:133	1000	114.35	114350
30:01:140121:134	1000	114.35	114350
30:01:140121:135	1000	114.35	114350
30:01:140121:136	1000	114.35	114350
30:01:140121:137	1000	114.35	114350
30:01:140121:138	1000	114.35	114350
30:01:140121:139	1000	114.35	114350
30:01:140121:14	1000	114.35	114350
30:01:140121:140	1000	114.35	114350
30:01:140121:141	1000	114.35	114350
30:01:140121:142	1000	114.35	114350
30:01:140121:143	1000	114.35	114350
30:01:140121:144	1000	114.35	114350
30:01:140121:145	1000	114.35	114350
30:01:140121:146	1000	114.35	114350
30:01:140121:147	1000	114.35	114350
30:01:140121:148	1000	114.35	114350
30:01:140121:149	1000	114.35	114350
30:01:140121:15	1000	114.35	114350
30:01:140121:150	1500	105.01	157515
30:01:140121:151	1000	114.35	114350
30:01:140121:152	1000	114.35	114350
30:01:140121:153	1000	114.35	114350
30:01:140121:154	1000	114.35	114350
30:01:140121:155	1000	114.35	114350
30:01:140121:156	1000	114.35	114350

30:01:140121:157	1000	114.35	114350
30:01:140121:158	1000	114.35	114350
30:01:140121:159	1000	114.35	114350
30:01:140121:16	1000	114.35	114350
30:01:140121:160	1000	114.35	114350
30:01:140121:161	1000	114.35	114350
30:01:140121:162	1000	114.35	114350
30:01:140121:163	1000	114.35	114350
30:01:140121:164	1000	114.35	114350
30:01:140121:165	1000	114.35	114350
30:01:140121:166	1000	114.35	114350
30:01:140121:167	1000	114.35	114350
30:01:140121:17	1000	114.35	114350
30:01:140121:18	1000	114.35	114350
30:01:140121:19	1000	114.35	114350
30:01:140121:2	1000	114.35	114350
30:01:140121:20	1000	114.35	114350
30:01:140121:21	1000	114.35	114350
30:01:140121:22	1000	114.35	114350
30:01:140121:23	1000	114.35	114350
30:01:140121:24	1000	114.35	114350
30:01:140121:25	1000	114.35	114350
30:01:140121:26	1000	114.35	114350
30:01:140121:27	1000	114.35	114350
30:01:140121:28	1000	114.35	114350
30:01:140121:29	1000	114.35	114350
30:01:140121:3	1000	114.35	114350
30:01:140121:30	1000	114.35	114350
30:01:140121:31	1000	114.35	114350
30:01:140121:32	1000	114.35	114350
30:01:140121:33	1000	114.35	114350
30:01:140121:34	1000	114.35	114350
30:01:140121:35	1000	114.35	114350
30:01:140121:36	1000	114.35	114350
30:01:140121:37	1000	114.35	114350
30:01:140121:38	1000	114.35	114350
30:01:140121:39	1000	114.35	114350
30:01:140121:4	1000	114.35	114350
30:01:140121:40	1000	114.35	114350
30:01:140121:41	1000	114.35	114350
30:01:140121:42	1000	114.35	114350
30:01:140121:43	1000	114.35	114350
30:01:140121:44	1000	114.35	114350
30:01:140121:45	1000	114.35	114350
30:01:140121:46	1000	114.35	114350
30:01:140121:47	1000	114.35	114350
30:01:140121:48	1000	114.35	114350
30:01:140121:49	1000	114.35	114350
30:01:140121:5	1000	114.35	114350
30:01:140121:50	1000	114.35	114350

30:01:140121:51	1000	114.35	114350
30:01:140121:52	1000	114.35	114350
30:01:140121:53	1000	114.35	114350
30:01:140121:54	1000	114.35	114350
30:01:140121:55	1000	114.35	114350
30:01:140121:56	1000	114.35	114350
30:01:140121:57	1000	114.35	114350
30:01:140121:58	1000	114.35	114350
30:01:140121:59	1000	114.35	114350
30:01:140121:6	1000	114.35	114350
30:01:140121:60	1000	114.35	114350
30:01:140121:61	1000	114.35	114350
30:01:140121:62	1000	114.35	114350
30:01:140121:63	1000	114.35	114350
30:01:140121:64	1000	114.35	114350
30:01:140121:65	1000	114.35	114350
30:01:140121:66	1000	114.35	114350
30:01:140121:67	1000	114.35	114350
30:01:140121:68	1000	114.35	114350
30:01:140121:69	1000	114.35	114350
30:01:140121:7	1000	114.35	114350
30:01:140121:70	1000	114.35	114350
30:01:140121:71	1000	114.35	114350
30:01:140121:72	1000	114.35	114350
30:01:140121:73	1000	114.35	114350
30:01:140121:74	1000	114.35	114350
30:01:140121:75	1000	114.35	114350
30:01:140121:76	1000	114.35	114350
30:01:140121:77	1000	114.35	114350
30:01:140121:78	1000	114.35	114350
30:01:140121:79	1000	114.35	114350
30:01:140121:8	1000	114.35	114350
30:01:140121:80	1000	114.35	114350
30:01:140121:81	1000	114.35	114350
30:01:140121:82	1000	114.35	114350
30:01:140121:83	1000	114.35	114350
30:01:140121:84	1000	114.35	114350
30:01:140121:85	1000	114.35	114350
30:01:140121:86	1000	114.35	114350
30:01:140121:87	1000	114.35	114350
30:01:140121:88	1000	114.35	114350
30:01:140121:89	1000	114.35	114350
30:01:140121:9	1000	114.35	114350
30:01:140121:90	1000	114.35	114350
30:01:140121:91	1000	114.35	114350
30:01:140121:92	500	125.58	62790
30:01:140121:93	500	125.58	62790
30:01:140121:94	1000	114.35	114350
30:01:140121:95	1000	114.35	114350
30:01:140121:96	1000	114.35	114350

30:01:140121:97	1000	114.35	114350
30:01:140121:98	1000	114.35	114350
30:01:140121:99	1000	114.35	114350
30:01:140122:122	1000	113.99	113990
30:01:140122:125	1000	113.99	113990
30:01:140122:13	1000	113.99	113990
30:01:140122:130	1000	113.99	113990
30:01:140122:136	1000	113.99	113990
30:01:140122:137	900	116.54	104886
30:01:140122:138	900	116.54	104886
30:01:140122:139	900	116.54	104886
30:01:140122:140	900	116.54	104886
30:01:140122:141	900	116.54	104886
30:01:140122:142	900	116.54	104886
30:01:140122:143	900	116.54	104886
30:01:140122:144	1000	113.99	113990
30:01:140122:145	1000	113.99	113990
30:01:140122:146	1000	113.99	113990
30:01:140122:147	1000	113.99	113990
30:01:140122:148	1000	113.99	113990
30:01:140122:150	1000	113.99	113990
30:01:140122:151	1000	113.99	113990
30:01:140122:152	1000	113.99	113990
30:01:140122:153	1000	113.99	113990
30:01:140122:157	1000	113.99	113990
30:01:140122:159	1000	113.99	113990
30:01:140122:160	1000	113.99	113990
30:01:140122:161	1000	113.99	113990
30:01:140122:162	1000	113.99	113990
30:01:140122:164	1000	113.99	113990
30:01:140122:165	1000	113.99	113990
30:01:140122:166	1000	113.99	113990
30:01:140122:167	1000	113.99	113990
30:01:140122:168	1000	113.99	113990
30:01:140122:169	1200	109.71	131652
30:01:140122:170	900	116.54	104886
30:01:140122:171	900	116.54	104886
30:01:140122:172	900	116.54	104886
30:01:140122:173	900	116.54	104886
30:01:140122:174	900	116.54	104886
30:01:140122:175	900	116.54	104886
30:01:140122:176	900	116.54	104886
30:01:140122:177	1000	113.99	113990
30:01:140122:179	1000	113.99	113990
30:01:140122:18	1000	113.99	113990
30:01:140122:183	1000	113.99	113990
30:01:140122:184	1000	113.99	113990
30:01:140122:185	1000	113.99	113990
30:01:140122:187	1000	113.99	113990
30:01:140122:188	1000	113.99	113990

30:01:140122:19	1000	113.99	113990
30:01:140122:190	1000	113.99	113990
30:01:140122:192	1000	113.99	113990
30:01:140122:193	1000	113.99	113990
30:01:140122:194	1000	113.99	113990
30:01:140122:195	1000	113.99	113990
30:01:140122:196	1000	113.99	113990
30:01:140122:197	1000	113.99	113990
30:01:140122:198	1000	113.99	113990
30:01:140122:199	1000	113.99	113990
30:01:140122:20	1000	113.99	113990
30:01:140122:200	1000	113.99	113990
30:01:140122:201	1000	113.99	113990
30:01:140122:202	1000	113.99	113990
30:01:140122:203	1000	113.99	113990
30:01:140122:205	900	116.54	104886
30:01:140122:206	900	116.54	104886
30:01:140122:207	900	116.54	104886
30:01:140122:208	900	116.54	104886
30:01:140122:209	900	116.54	104886
30:01:140122:210	900	116.54	104886
30:01:140122:211	900	116.54	104886
30:01:140122:212	900	116.54	104886
30:01:140122:213	1000	113.99	113990
30:01:140122:216	1000	113.99	113990
30:01:140122:217	1000	113.99	113990
30:01:140122:218	1000	113.99	113990
30:01:140122:219	1000	113.99	113990
30:01:140122:22	1000	113.99	113990
30:01:140122:220	1000	113.99	113990
30:01:140122:221	1000	113.99	113990
30:01:140122:222	1000	113.99	113990
30:01:140122:223	1000	113.99	113990
30:01:140122:225	1000	113.99	113990
30:01:140122:233	1000	113.99	113990
30:01:140122:234	1000	113.99	113990
30:01:140122:236	1000	113.99	113990
30:01:140122:237	1000	113.99	113990
30:01:140122:238	1000	113.99	113990
30:01:140122:239	1000	113.99	113990
30:01:140122:240	1000	113.99	113990
30:01:140122:241	1000	113.99	113990
30:01:140122:242	1000	113.99	113990
30:01:140122:243	1200	109.71	131652
30:01:140122:244	900	116.54	104886
30:01:140122:245	900	116.54	104886
30:01:140122:246	900	116.54	104886
30:01:140122:247	900	116.54	104886
30:01:140122:248	900	116.54	104886
30:01:140122:249	900	116.54	104886

30:01:140122:250	1000	113.99	113990
30:01:140122:251	1000	113.99	113990
30:01:140122:252	1000	113.99	113990
30:01:140122:253	1000	113.99	113990
30:01:140122:254	1000	113.99	113990
30:01:140122:255	1000	113.99	113990
30:01:140122:256	1000	113.99	113990
30:01:140122:257	1000	113.99	113990
30:01:140122:259	1000	113.99	113990
30:01:140122:260	1000	113.99	113990
30:01:140122:262	1000	113.99	113990
30:01:140122:263	1000	113.99	113990
30:01:140122:264	1000	113.99	113990
30:01:140122:265	1000	113.99	113990
30:01:140122:267	1000	113.99	113990
30:01:140122:268	1000	113.99	113990
30:01:140122:269	1000	113.99	113990
30:01:140122:27	1000	113.99	113990
30:01:140122:270	1000	113.99	113990
30:01:140122:271	1000	113.99	113990
30:01:140122:273	1000	113.99	113990
30:01:140122:274	1000	113.99	113990
30:01:140122:275	1000	113.99	113990
30:01:140122:276	1000	113.99	113990
30:01:140122:277	1000	113.99	113990
30:01:140122:42	1000	113.99	113990
30:01:140122:44	1000	113.99	113990
30:01:140122:45	1000	113.99	113990
30:01:140122:46	1000	113.99	113990
30:01:140122:50	1000	113.99	113990
30:01:140122:53	1000	113.99	113990
30:01:140122:55	1000	113.99	113990
30:01:140122:68	1000	113.99	113990
30:01:140122:78	1000	113.99	113990
30:01:140122:79	1000	113.99	113990
30:01:140122:88	1000	113.99	113990
30:01:140122:90	1000	113.99	113990
30:01:140122:91	1000	113.99	113990
30:01:140122:92	1000	113.99	113990
30:01:140122:93	1000	113.99	113990
30:01:140122:94	1000	113.99	113990
30:01:140122:95	1000	113.99	113990
30:01:140122:96	1000	113.99	113990
30:01:140122:99	1000	113.99	113990
30:01:140201:1	2597	97.23	252506.31
30:01:140201:10	1616	107.41	173574.56
30:01:140201:100	1500	109.11	163665
30:01:140201:101	1000	118.8	118800
30:01:140201:102	1000	118.8	118800
30:01:140201:103	1100	116.45	128095

30:01:140201:104	800	124.5	99600
30:01:140201:105	800	124.5	99600
30:01:140201:106	1000	118.8	118800
30:01:140201:107	1400	110.7	154980
30:01:140201:109	2100	101.66	213486
30:01:140201:11	1251	113.34	141788.34
30:01:140201:110	1000	118.8	118800
30:01:140201:111	800	124.5	99600
30:01:140201:113	800	124.5	99600
30:01:140201:114	800	124.5	99600
30:01:140201:115	1460	109.73	160205.8
30:01:140201:116	1400	110.7	154980
30:01:140201:117	1300	112.43	146159
30:01:140201:119	1600	107.64	172224
30:01:140201:12	958	119.88	114845.04
30:01:140201:120	1600	107.64	172224
30:01:140201:121	1900	103.82	197258
30:01:140201:122	1600	107.64	172224
30:01:140201:124	1400	110.7	154980
30:01:140201:125	900	121.46	109314
30:01:140201:126	1100	116.45	128095
30:01:140201:127	1300	112.43	146159
30:01:140201:128	1400	110.7	154980
30:01:140201:129	600	126.59	75954
30:01:140201:13	1243	113.5	141080.5
30:01:140201:130	1900	103.82	197258
30:01:140201:131	1400	110.7	154980
30:01:140201:132	1400	110.7	154980
30:01:140201:133	1600	107.64	172224
30:01:140201:1331	1200	114.34	137208
30:01:140201:1337	1487	81.9	121785.3
30:01:140201:136	400	126.59	50636
30:01:140201:1361	986	119.15	117481.9
30:01:140201:1362	5000	84.73	423650
30:01:140201:1363	5000	84.73	423650
30:01:140201:1364	5000	84.73	423650
30:01:140201:137	1600	107.64	172224
30:01:140201:138	1200	114.34	137208
30:01:140201:14	1384	110.97	153582.48
30:01:140201:140	300	126.59	37977
30:01:140201:141	1600	107.64	172224
30:01:140201:142	1300	112.43	146159
30:01:140201:143	700	126.59	88613
30:01:140201:144	1100	116.45	128095
30:01:140201:145	1100	116.45	128095
30:01:140201:146	1700	106.27	180659
30:01:140201:147	1500	109.11	163665
30:01:140201:15	1314	112.18	147404.52
30:01:140201:150	1200	114.34	137208
30:01:140201:151	1000	118.8	118800

30:01:140201:152	1400	110.7	154980
30:01:140201:153	1043	117.76	122823.68
30:01:140201:154	1000	118.8	118800
30:01:140201:1541	923	120.82	111516.86
30:01:140201:1543	1511	108.94	164608.34
30:01:140201:1544	1284	112.73	144745.32
30:01:140201:1545	1000	118.8	118800
30:01:140201:1547	5000	38.59	192950
30:01:140201:1548	2447	98.45	240907.15
30:01:140201:1549	2197	100.7	221237.9
30:01:140201:1550	2000	102.71	205420
30:01:140201:156	1100	116.45	128095
30:01:140201:157	560	126.59	70890.4
30:01:140201:158	1100	116.45	128095
30:01:140201:1580	3500	51.54	180390
30:01:140201:1582	931	214.71	199895.01
30:01:140201:1583	895	216.5	193767.5
30:01:140201:1585	2672	96.65	258248.8
30:01:140201:1586	1700	106.27	180659
30:01:140201:1587	600	94.85	56910
30:01:140201:1588	1500	109.11	163665
30:01:140201:1589	1406	110.6	155503.6
30:01:140201:159	1000	118.8	118800
30:01:140201:1590	1838	104.55	192162.9
30:01:140201:1592	949	213.85	202943.65
30:01:140201:1593	1000	118.8	118800
30:01:140201:1594	1330	111.9	148827
30:01:140201:1596	877	103.84	91067.68
30:01:140201:1599	431	126.59	54560.29
30:01:140201:16	1201	114.32	137298.32
30:01:140201:1600	747	224.88	167985.36
30:01:140201:1601	1000	118.8	118800
30:01:140201:1602	500	126.59	63295
30:01:140201:1605	1074	117.03	125690.22
30:01:140201:1607	1840	104.52	192316.8
30:01:140201:1608	2160	101.06	218289.6
30:01:140201:161	627	126.59	79371.93
30:01:140201:1610	1965	103.09	202571.85
30:01:140201:1611	3338	92.23	307863.74
30:01:140201:1612	1678	106.57	178824.46
30:01:140201:1613	2083	101.84	212132.72
30:01:140201:1615	874	122.21	106811.54
30:01:140201:1617	7279	38.59	280896.61
30:01:140201:162	1200	114.34	137208
30:01:140201:163	900	121.46	109314
30:01:140201:164	800	124.5	99600
30:01:140201:165	1700	106.27	180659
30:01:140201:166	1000	118.8	118800
30:01:140201:167	800	124.5	99600
30:01:140201:168	1100	116.45	128095

30:01:140201:169	700	126.59	88613
30:01:140201:17	1182	114.7	135575.4
30:01:140201:170	1140	115.58	131761.2
30:01:140201:171	1100	116.45	128095
30:01:140201:172	800	124.5	99600
30:01:140201:1729	1112	116.18	129192.16
30:01:140201:173	800	124.5	99600
30:01:140201:1731	1654	106.89	176796.06
30:01:140201:1737	1500	81.75	122625
30:01:140201:1738	800	105.49	84392
30:01:140201:1739	600	107.26	64356
30:01:140201:174	900	121.46	109314
30:01:140201:1740	1000	118.8	118800
30:01:140201:1741	447	126.59	56585.73
30:01:140201:1742	1709	63.41	108367.69
30:01:140201:1744	409	126.59	51775.31
30:01:140201:1745	800	124.5	99600
30:01:140201:1746	585	126.59	74055.15
30:01:140201:1747	693	126.59	87726.87
30:01:140201:1748	1989	102.83	204528.87
30:01:140201:1750	78	44.89	3501.42
30:01:140201:1751	103	44.89	4623.67
30:01:140201:1752	3195	93.09	297422.55
30:01:140201:1754	4290	155.78	668296.2
30:01:140201:1755	2000	102.71	205420
30:01:140201:176	1100	116.45	128095
30:01:140201:177	900	121.46	109314
30:01:140201:178	1700	106.27	180659
30:01:140201:18	625	59.02	36887.5
30:01:140201:180	1199	114.36	137117.64
30:01:140201:181	1000	118.8	118800
30:01:140201:182	1267	113.04	143221.68
30:01:140201:183	1400	110.7	154980
30:01:140201:184	1000	118.8	118800
30:01:140201:185	1500	109.11	163665
30:01:140201:186	1200	114.34	137208
30:01:140201:187	700	126.59	88613
30:01:140201:188	878	122.09	107195.02
30:01:140201:189	1800	105.01	189018
30:01:140201:19	1496	109.17	163318.32
30:01:140201:190	500	126.59	63295
30:01:140201:191	900	121.46	109314
30:01:140201:192	1200	114.34	137208
30:01:140201:193	1380	111.03	153221.4
30:01:140201:194	1400	82.94	116116
30:01:140201:195	1600	80.65	129040
30:01:140201:196	1100	87.25	95975
30:01:140201:197	500	94.85	47425
30:01:140201:198	400	94.85	37940
30:01:140201:199	500	94.85	47425

30:01:140201:2	1476	109.48	161592.48
30:01:140201:20	2100	101.66	213486
30:01:140201:200	1900	77.79	147801
30:01:140201:201	700	94.85	66395
30:01:140201:202	400	94.85	37940
30:01:140201:203	1300	84.24	109512
30:01:140201:204	400	94.85	37940
30:01:140201:205	300	94.85	28455
30:01:140201:206	1700	79.63	135371
30:01:140201:207	1000	89.02	89020
30:01:140201:208	900	91.01	81909
30:01:140201:209	1100	87.25	95975
30:01:140201:21	1000	118.8	118800
30:01:140201:210	700	94.85	66395
30:01:140201:211	1500	81.75	122625
30:01:140201:212	500	94.85	47425
30:01:140201:213	1300	84.24	109512
30:01:140201:214	1500	81.75	122625
30:01:140201:215	1500	81.75	122625
30:01:140201:216	700	94.85	66395
30:01:140201:217	500	94.85	47425
30:01:140201:218	1700	79.63	135371
30:01:140201:22	1237	113.61	140535.57
30:01:140201:220	900	91.01	81909
30:01:140201:221	1200	85.67	102804
30:01:140201:223	1100	87.25	95975
30:01:140201:224	600	94.85	56910
30:01:140201:23	1341	111.7	149789.7
30:01:140201:235	900	121.46	109314
30:01:140201:238	500	126.59	63295
30:01:140201:24	1504	109.04	163996.16
30:01:140201:246	1000	118.8	118800
30:01:140201:25	1091	116.65	127265.15
30:01:140201:254	900	121.46	109314
30:01:140201:26	800	124.5	99600
30:01:140201:260	1200	114.34	137208
30:01:140201:267	1100	116.45	128095
30:01:140201:27	914	121.07	110657.98
30:01:140201:274	1100	116.45	128095
30:01:140201:275	2100	101.66	213486
30:01:140201:28	4593	73.08	335656.44
30:01:140201:29	30830	43.18	1331239.4
30:01:140201:297	1000	118.8	118800
30:01:140201:3	592	94.85	56151.2
30:01:140201:30	1127	115.86	130574.22
30:01:140201:315	4823	85.37	411739.51
30:01:140201:317	41000	37.46	1535860
30:01:140201:318	138	44.89	6194.82
30:01:140201:32	1601	107.62	172299.62
30:01:140201:320	2100	101.66	213486

30:01:140201:322	1500	109.11	163665
30:01:140201:323	275	261.57	71931.75
30:01:140201:324	1517	108.85	165125.45
30:01:140201:325	2000	87.02	174040
30:01:140201:326	1513	108.91	164780.83
30:01:140201:328	2000	102.71	205420
30:01:140201:329	1701	106.26	180748.26
30:01:140201:33	220	51.54	11338.8
30:01:140201:330	1600	107.64	172224
30:01:140201:331	1415	110.45	156286.75
30:01:140201:332	2000	87.02	174040
30:01:140201:333	5000	63.49	317450
30:01:140201:335	5000	63.49	317450
30:01:140201:336	1500	109.11	163665
30:01:140201:337	700	126.59	88613
30:01:140201:338	1255	113.27	142153.85
30:01:140201:339	540	126.59	68358.6
30:01:140201:34	506	126.59	64054.54
30:01:140201:340	800	124.5	99600
30:01:140201:35	1200	114.34	137208
30:01:140201:36	687	126.59	86967.33
30:01:140201:37	1213	114.08	138379.04
30:01:140201:38	1500	81.75	122625
30:01:140201:39	1200	85.67	102804
30:01:140201:4	909	121.21	110179.89
30:01:140201:40	900	121.46	109314
30:01:140201:41	600	126.59	75954
30:01:140201:42	800	124.5	99600
30:01:140201:43	2116	101.5	214774
30:01:140201:47	600	126.59	75954
30:01:140201:48	300	126.59	37977
30:01:140201:49	1000	118.8	118800
30:01:140201:5	791	124.8	98716.8
30:01:140201:50	1300	112.43	146159
30:01:140201:51	1100	116.45	128095
30:01:140201:52	960	119.83	115036.8
30:01:140201:54	1400	110.7	154980
30:01:140201:55	1400	110.7	154980
30:01:140201:57	1400	110.7	154980
30:01:140201:59	1500	109.11	163665
30:01:140201:6	721	126.59	91271.39
30:01:140201:60	1200	114.34	137208
30:01:140201:61	1300	112.43	146159
30:01:140201:63	1100	116.45	128095
30:01:140201:64	1100	116.45	128095
30:01:140201:65	1000	118.8	118800
30:01:140201:66	1700	106.27	180659
30:01:140201:67	1800	105.01	189018
30:01:140201:68	1560	108.21	168807.6
30:01:140201:69	2620	97.05	254271

30:01:140201:7	1513	108.91	164780.83
30:01:140201:70	1300	112.43	146159
30:01:140201:71	1100	116.45	128095
30:01:140201:72	1000	118.8	118800
30:01:140201:73	900	121.46	109314
30:01:140201:74	800	124.5	99600
30:01:140201:75	1200	114.34	137208
30:01:140201:76	1700	106.27	180659
30:01:140201:77	1600	107.64	172224
30:01:140201:78	1400	110.7	154980
30:01:140201:79	600	126.59	75954
30:01:140201:8	1139	115.6	131668.4
30:01:140201:80	500	126.59	63295
30:01:140201:81	500	126.59	63295
30:01:140201:82	700	126.59	88613
30:01:140201:83	1100	116.45	128095
30:01:140201:84	1500	109.11	163665
30:01:140201:85	1200	114.34	137208
30:01:140201:86	1000	118.8	118800
30:01:140201:87	1200	114.34	137208
30:01:140201:88	500	126.59	63295
30:01:140201:89	800	124.5	99600
30:01:140201:9	1197	114.4	136936.8
30:01:140201:90	800	124.5	99600
30:01:140201:91	700	126.59	88613
30:01:140201:92	1000	118.8	118800
30:01:140201:93	749	126.24	94553.76
30:01:140201:94	1000	118.8	118800
30:01:140201:95	1227	113.81	139644.87
30:01:140201:97	600	126.59	75954
30:01:140201:98	600	126.59	75954
30:01:140201:99	1100	116.45	128095
30:01:140202:10	513301	1.07	549232.07
30:01:140202:11	1765117	0.71	1253233.07
30:01:140202:12	362139	0.95	344032.05
30:01:140202:13	1094972	0.72	788379.84
30:01:140202:14	97514	2.72	265238.08
30:01:140202:151	24068	1.03	24790.04
30:01:140202:154	23708	1.27	30109.16
30:01:140202:155	100000	1.49	149000
30:01:140202:156	352429	1.01	355953.29
30:01:140202:159	662531	0.67	443895.77
30:01:140202:16	481783	1.01	486600.83
30:01:140202:160	37994	38.07	1446431.58
30:01:140202:161	25912	34.21	886449.52
30:01:140202:162	11868	34.21	406004.28
30:01:140202:163	130	34.21	4447.3
30:01:140202:164	560	44.89	25138.4
30:01:140202:165	1115	0.88	981.2
30:01:140202:166	443	44.89	19886.27

30:01:140202:167	6395	0.88	5627.6
30:01:140202:168	114	44.89	5117.46
30:01:140202:169	402	44.89	18045.78
30:01:140202:170	352	44.89	15801.28
30:01:140202:18	508148	1.03	523392.44
30:01:140202:2	2994417	0.51	1527152.67
30:01:140202:21	360450	1.16	418122
30:01:140202:22	556439	0.87	484101.93
30:01:140202:23	502772	1.03	517855.16
30:01:140202:24	845621	0.57	482003.97
30:01:140202:25	197714	0.85	168056.9
30:01:140202:26	299990	0.88	263991.2
30:01:140202:27	12000	25.42	305040
30:01:140202:29	12000	23.38	280560
30:01:140202:30	52332	33.9	1774054.8
30:01:140202:32	31011	1.01	31321.11
30:01:140202:33	538179	0.88	473597.52
30:01:140202:34	538602	0.87	468583.74
30:01:140202:35	436068	0.77	335772.36
30:01:140202:4	845986	0.57	482212.02
30:01:140202:40	13000	1.17	15210
30:01:140202:6	2507567	0.48	1203632.16
30:01:140202:7	1333161	0.5	666580.5
30:01:140203:1	674	151.8	102313.2
30:01:140203:10	1114	136.6	152172.4
30:01:140203:11	899	142.89	128458.11
30:01:140203:12	703	150.46	105773.38
30:01:140203:13	969	140.66	136299.54
30:01:140203:14	688	151.15	103991.2
30:01:140203:148	705	150.37	106010.85
30:01:140203:15	764	147.86	112965.04
30:01:140203:16	662	152.37	100868.94
30:01:140203:17	751	148.39	111440.89
30:01:140203:170	657	152.62	100271.34
30:01:140203:18	788	146.9	115757.2
30:01:140203:181	861	144.19	124147.59
30:01:140203:191	680	151.52	103033.6
30:01:140203:196	1303	132.18	172230.54
30:01:140203:206	1001	139.7	139839.7
30:01:140203:207	906	142.66	129249.96
30:01:140203:208	797	146.55	116800.35
30:01:140203:209	661	152.42	100749.62
30:01:140203:210	653	152.81	99784.93
30:01:140203:211	630	153.46	96679.8
30:01:140203:212	713	150.02	106964.26
30:01:140203:213	653	152.81	99784.93
30:01:140203:214	630	153.46	96679.8
30:01:140203:215	770	147.61	113659.7
30:01:140203:216	680	151.52	103033.6
30:01:140203:217	713	150.02	106964.26

30:01:140203:218	583	153.46	89467.18
30:01:140203:219	837	145.05	121406.85
30:01:140203:220	612	153.46	93917.52
30:01:140203:222	616	153.46	94531.36
30:01:140203:223	603	153.46	92536.38
30:01:140203:224	628	153.46	96372.88
30:01:140203:225	648	153.06	99182.88
30:01:140203:226	675	151.75	102431.25
30:01:140203:227	651	152.91	99544.41
30:01:140203:228	777	147.33	114475.41
30:01:140203:229	784	147.06	115295.04
30:01:140203:230	648	153.06	99182.88
30:01:140203:231	711	150.11	106728.21
30:01:140203:232	711	150.11	106728.21
30:01:140203:233	810	146.05	118300.5
30:01:140203:234	780	147.22	114831.6
30:01:140203:235	864	144.09	124493.76
30:01:140203:236	562	153.46	86244.52
30:01:140203:237	770	147.61	113659.7
30:01:140203:238	692	150.96	104464.32
30:01:140203:239	702	150.51	105658.02
30:01:140203:240	720	149.71	107791.2
30:01:140203:241	721	149.67	107912.07
30:01:140203:242	665	152.23	101232.95
30:01:140203:243	657	152.62	100271.34
30:01:140203:244	817	145.79	119110.43
30:01:140203:245	645	153.21	98820.45
30:01:140203:246	669	152.04	101714.76
30:01:140203:247	667	152.13	101470.71
30:01:140203:248	715	149.93	107199.95
30:01:140203:249	717	149.84	107435.28
30:01:140203:251	779	147.26	114715.54
30:01:140203:252	717	149.84	107435.28
30:01:140203:253	687	151.19	103867.53
30:01:140203:254	720	149.71	107791.2
30:01:140203:255	750	148.43	111322.5
30:01:140203:256	738	148.94	109917.72
30:01:140203:257	716	149.89	107321.24
30:01:140203:258	693	150.92	104587.56
30:01:140203:259	777	147.33	114475.41
30:01:140203:260	716	149.89	107321.24
30:01:140203:261	747	148.56	110974.32
30:01:140203:262	664	152.28	101113.92
30:01:140203:263	629	153.46	96526.34
30:01:140203:264	650	152.96	99424
30:01:140203:266	870	143.88	125175.6
30:01:140203:267	742	148.77	110387.34
30:01:140203:268	673	151.85	102195.05
30:01:140203:269	709	150.2	106491.8
30:01:140203:270	618	153.46	94838.28

30:01:140203:271	811	146.02	118422.22
30:01:140203:272	750	148.43	111322.5
30:01:140203:273	986	140.15	138187.9
30:01:140203:274	924	142.07	131272.68
30:01:140203:275	860	144.23	124037.8
30:01:140203:277	648	153.06	99182.88
30:01:140203:278	675	151.75	102431.25
30:01:140203:279	634	153.46	97293.64
30:01:140203:280	1032	138.81	143251.92
30:01:140203:281	740	148.85	110149
30:01:140203:282	760	148.02	112495.2
30:01:140203:283	907	142.62	129356.34
30:01:140203:284	1328	131.65	174831.2
30:01:140203:285	638	153.46	97907.48
30:01:140203:286	593	153.46	91001.78
30:01:140203:287	605	153.46	92843.3
30:01:140203:288	584	153.46	89620.64
30:01:140203:289	552	153.46	84709.92
30:01:140203:290	602	153.46	92382.92
30:01:140203:291	572	153.46	87779.12
30:01:140203:292	539	153.46	82714.94
30:01:140203:293	546	153.46	83789.16
30:01:140203:294	553	153.46	84863.38
30:01:140203:295	539	153.46	82714.94
30:01:140203:296	557	153.46	85477.22
30:01:140203:297	535	153.46	82101.1
30:01:140203:298	564	153.46	86551.44
30:01:140203:299	559	153.46	85784.14
30:01:140203:300	638	153.46	97907.48
30:01:140203:301	659	152.52	100510.68
30:01:140203:302	542	153.46	83175.32
30:01:140203:303	549	153.46	84249.54
30:01:140203:304	586	153.46	89927.56
30:01:140203:305	668	152.09	101596.12
30:01:140203:306	637	153.46	97754.02
30:01:140203:307	667	152.13	101470.71
30:01:140203:308	689	151.1	104107.9
30:01:140203:309	721	149.67	107912.07
30:01:140203:310	685	151.29	103633.65
30:01:140203:311	679	151.57	102916.03
30:01:140203:312	723	149.58	108146.34
30:01:140203:313	656	152.67	100151.52
30:01:140203:314	750	148.43	111322.5
30:01:140203:316	642	153.36	98457.12
30:01:140203:317	607	153.46	93150.22
30:01:140203:318	738	148.94	109917.72
30:01:140203:319	785	147.02	115410.7
30:01:140203:320	764	147.86	112965.04
30:01:140203:321	713	150.02	106964.26
30:01:140203:322	740	148.85	110149

30:01:140203:323	697	150.73	105058.81
30:01:140203:324	672	151.9	102076.8
30:01:140203:325	680	151.52	103033.6
30:01:140203:326	625	153.46	95912.5
30:01:140203:327	705	150.37	106010.85
30:01:140203:328	756	148.18	112024.08
30:01:140203:329	800	146.43	117144
30:01:140203:33	659	152.52	100510.68
30:01:140203:330	681	151.47	103151.07
30:01:140203:331	661	152.42	100749.62
30:01:140203:332	734	149.11	109446.74
30:01:140203:333	692	150.96	104464.32
30:01:140203:334	696	150.78	104942.88
30:01:140203:335	725	149.49	108380.25
30:01:140203:336	781	147.18	114947.58
30:01:140203:337	813	145.94	118649.22
30:01:140203:338	661	152.42	100749.62
30:01:140203:339	683	151.38	103392.54
30:01:140203:340	644	153.26	98699.44
30:01:140203:341	669	152.04	101714.76
30:01:140203:342	651	152.91	99544.41
30:01:140203:343	685	151.29	103633.65
30:01:140203:344	651	152.91	99544.41
30:01:140203:345	650	152.96	99424
30:01:140203:346	633	153.46	97140.18
30:01:140203:347	933	141.78	132280.74
30:01:140203:348	910	142.53	129702.3
30:01:140203:349	675	151.75	102431.25
30:01:140203:350	653	152.81	99784.93
30:01:140203:351	687	151.19	103867.53
30:01:140203:352	687	151.19	103867.53
30:01:140203:353	813	145.94	118649.22
30:01:140203:354	684	151.33	103509.72
30:01:140203:355	696	150.78	104942.88
30:01:140203:356	696	150.78	104942.88
30:01:140203:357	682	151.43	103275.26
30:01:140203:358	696	150.78	104942.88
30:01:140203:359	696	150.78	104942.88
30:01:140203:360	714	149.97	107078.58
30:01:140203:361	800	146.43	117144
30:01:140203:362	783	147.1	115179.3
30:01:140203:363	783	147.1	115179.3
30:01:140203:364	1024	139.04	142376.96
30:01:140203:365	1330	131.61	175041.3
30:01:140203:366	974	140.51	136856.74
30:01:140203:368	984	140.21	137966.64
30:01:140203:369	909	142.56	129587.04
30:01:140203:370	1330	131.61	175041.3
30:01:140203:371	759	148.06	112377.54
30:01:140203:372	744	148.68	110617.92

30:01:140203:373	802	146.36	117380.72
30:01:140203:374	801	146.4	117266.4
30:01:140203:375	729	149.32	108854.28
30:01:140203:376	648	153.06	99182.88
30:01:140203:378	715	149.93	107199.95
30:01:140203:379	649	153.01	99303.49
30:01:140203:380	607	153.46	93150.22
30:01:140203:381	643	153.31	98578.33
30:01:140203:383	648	153.06	99182.88
30:01:140203:384	640	153.46	98214.4
30:01:140203:385	621	153.46	95298.66
30:01:140203:386	802	146.36	117380.72
30:01:140203:387	874	143.74	125628.76
30:01:140203:388	774	147.45	114126.3
30:01:140203:389	705	150.37	106010.85
30:01:140203:390	816	145.83	118997.28
30:01:140203:391	1077	137.57	148162.89
30:01:140203:393	1040	138.58	144123.2
30:01:140203:394	1546	127.51	197130.46
30:01:140203:395	938	141.62	132839.56
30:01:140203:396	907	142.62	129356.34
30:01:140203:397	897	142.96	128235.12
30:01:140203:398	1152	135.64	156257.28
30:01:140203:399	1041	138.56	144240.96
30:01:140203:4	692	150.96	104464.32
30:01:140203:400	928	141.94	131720.32
30:01:140203:401	658	152.57	100391.06
30:01:140203:402	928	141.94	131720.32
30:01:140203:403	672	151.9	102076.8
30:01:140203:404	696	150.78	104942.88
30:01:140203:405	882	143.46	126531.72
30:01:140203:406	713	150.02	106964.26
30:01:140203:407	806	146.21	117845.26
30:01:140203:408	819	145.71	119336.49
30:01:140203:409	768	147.7	113433.6
30:01:140203:410	975	140.48	136968
30:01:140203:411	975	140.48	136968
30:01:140203:414	689	151.1	104107.9
30:01:140203:415	622	153.46	95452.12
30:01:140203:416	744	148.68	110617.92
30:01:140203:418	516	153.46	79185.36
30:01:140203:419	641	153.41	98335.81
30:01:140203:421	637	57.33	36519.21
30:01:140203:422	935	141.72	132508.2
30:01:140203:423	920	142.2	130824
30:01:140203:453	188973	0.7	132281.1
30:01:140203:457	892	143.13	127671.96
30:01:140203:458	535	153.46	82101.1
30:01:140203:5	692	150.96	104464.32
30:01:140203:571	734	149.11	109446.74

30:01:140203:572	587	153.46	90081.02
30:01:140203:6	851	144.55	123012.05
30:01:140203:62	932	141.81	132166.92
30:01:140203:7	748	148.52	111092.96
30:01:140203:76	729	149.32	108854.28
30:01:140203:78	693	150.92	104587.56
30:01:140203:8	816	145.83	118997.28
30:01:140203:89	689	151.1	104107.9
30:01:140203:9	751	148.39	111440.89
30:01:140204:1	780	146.52	114285.6
30:01:140204:10	765	147.11	112539.15
30:01:140204:11	930	141.2	131316
30:01:140204:12	765	147.11	112539.15
30:01:140204:13	900	142.18	127962
30:01:140204:14	780	146.52	114285.6
30:01:140204:15	900	142.18	127962
30:01:140204:16	900	142.18	127962
30:01:140204:17	765	147.11	112539.15
30:01:140204:18	930	141.2	131316
30:01:140204:19	765	147.11	112539.15
30:01:140204:2	1080	136.84	147787.2
30:01:140204:20	780	146.52	114285.6
30:01:140204:21	930	141.2	131316
30:01:140204:22	765	147.11	112539.15
30:01:140204:23	620	152.73	94692.6
30:01:140204:24	620	152.73	94692.6
30:01:140204:25	780	146.52	114285.6
30:01:140204:26	765	147.11	112539.15
30:01:140204:27	620	152.73	94692.6
30:01:140204:28	780	146.52	114285.6
30:01:140204:29	765	147.11	112539.15
30:01:140204:3	1050	137.65	144532.5
30:01:140204:30	620	152.73	94692.6
30:01:140204:31	780	146.52	114285.6
30:01:140204:32	765	147.11	112539.15
30:01:140204:33	900	142.18	127962
30:01:140204:34	620	152.73	94692.6
30:01:140204:35	780	146.52	114285.6
30:01:140204:36	780	146.52	114285.6
30:01:140204:37	765	147.11	112539.15
30:01:140204:38	765	147.11	112539.15
30:01:140204:39	800	145.74	116592
30:01:140204:4	1050	137.65	144532.5
30:01:140204:40	800	145.74	116592
30:01:140204:41	780	146.52	114285.6
30:01:140204:42	820	144.98	118883.6
30:01:140204:43	810	145.36	117741.6
30:01:140204:44	765	147.11	112539.15
30:01:140204:45	810	145.36	117741.6
30:01:140204:46	780	146.52	114285.6

30:01:140204:47	765	147.11	112539.15
30:01:140204:48	1080	136.84	147787.2
30:01:140204:49	870	143.19	124575.3
30:01:140204:5	775	146.71	113700.25
30:01:140204:50	870	143.19	124575.3
30:01:140204:51	780	146.52	114285.6
30:01:140204:52	780	146.52	114285.6
30:01:140204:53	765	147.11	112539.15
30:01:140204:54	780	146.52	114285.6
30:01:140204:55	780	146.52	114285.6
30:01:140204:56	765	147.11	112539.15
30:01:140204:57	870	143.19	124575.3
30:01:140204:58	765	147.11	112539.15
30:01:140204:59	870	143.19	124575.3
30:01:140204:6	100	152.73	15273
30:01:140204:60	765	147.11	112539.15
30:01:140204:61	765	147.11	112539.15
30:01:140204:62	780	146.52	114285.6
30:01:140204:63	765	147.11	112539.15
30:01:140204:64	780	146.52	114285.6
30:01:140204:65	780	146.52	114285.6
30:01:140204:66	765	147.11	112539.15
30:01:140204:67	780	146.52	114285.6
30:01:140204:68	765	147.11	112539.15
30:01:140204:69	780	146.52	114285.6
30:01:140204:7	1000	139.07	139070
30:01:140204:70	765	147.11	112539.15
30:01:140204:71	780	146.52	114285.6
30:01:140204:72	765	147.11	112539.15
30:01:140204:73	780	146.52	114285.6
30:01:140204:74	765	147.11	112539.15
30:01:140204:75	780	146.52	114285.6
30:01:140204:76	765	147.11	112539.15
30:01:140204:77	780	146.52	114285.6
30:01:140204:78	780	146.52	114285.6
30:01:140204:79	780	146.52	114285.6
30:01:140204:8	840	144.25	121170
30:01:140204:80	780	146.52	114285.6
30:01:140204:81	780	146.52	114285.6
30:01:140204:82	780	146.52	114285.6
30:01:140204:83	780	146.52	114285.6
30:01:140204:9	790	146.12	115434.8
30:01:140205:1	840	144.46	121346.4
30:01:140205:10	930	141.41	131511.3
30:01:140205:100	1150	135.24	155526
30:01:140205:101	750	147.94	110955
30:01:140205:102	900	142.38	128142
30:01:140205:103	1760	123.68	217676.8
30:01:140205:104	1160	134.99	156588.4
30:01:140205:11	840	144.46	121346.4

30:01:140205:13	860	143.75	123625
30:01:140205:14	840	144.46	121346.4
30:01:140205:15	820	145.19	119055.8
30:01:140205:16	840	144.46	121346.4
30:01:140205:17	1500	127.9	191850
30:01:140205:18	840	144.46	121346.4
30:01:140205:19	810	145.57	117911.7
30:01:140205:20	840	144.46	121346.4
30:01:140205:21	840	144.46	121346.4
30:01:140205:22	570	152.95	87181.5
30:01:140205:23	640	152.95	97888
30:01:140205:24	840	144.46	121346.4
30:01:140205:25	840	144.46	121346.4
30:01:140205:26	840	144.46	121346.4
30:01:140205:27	600	152.95	91770
30:01:140205:28	840	144.46	121346.4
30:01:140205:29	620	152.95	94829
30:01:140205:30	840	144.46	121346.4
30:01:140205:31	840	144.46	121346.4
30:01:140205:32	670	151.49	101498.3
30:01:140205:33	690	150.55	103879.5
30:01:140205:34	1950	121.04	236028
30:01:140205:35	1500	127.9	191850
30:01:140205:36	730	148.78	108609.4
30:01:140205:37	1200	134.04	160848
30:01:140205:38	730	148.78	108609.4
30:01:140205:39	1200	134.04	160848
30:01:140205:40	770	147.12	113282.4
30:01:140205:41	1200	134.04	160848
30:01:140205:42	700	150.1	105070
30:01:140205:43	1100	136.51	150161
30:01:140205:44	1200	134.04	160848
30:01:140205:45	1270	132.45	168211.5
30:01:140205:46	790	146.33	115600.7
30:01:140205:47	1660	125.21	207848.6
30:01:140205:48	780	146.73	114449.4
30:01:140205:49	1000	139.27	139270
30:01:140205:50	780	146.73	114449.4
30:01:140205:51	780	146.73	114449.4
30:01:140205:52	780	146.73	114449.4
30:01:140205:53	780	146.73	114449.4
30:01:140205:54	1530	127.37	194876.1
30:01:140205:55	790	146.33	115600.7
30:01:140205:56	800	145.95	116760
30:01:140205:57	790	146.33	115600.7
30:01:140205:58	900	142.38	128142
30:01:140205:59	940	141.09	132624.6
30:01:140205:6	840	144.46	121346.4
30:01:140205:60	930	141.41	131511.3
30:01:140205:61	930	141.41	131511.3

30:01:140205:62	440	152.95	67298
30:01:140205:63	730	148.78	108609.4
30:01:140205:64	1360	130.56	177561.6
30:01:140205:65	1340	130.97	175499.8
30:01:140205:66	113	152.95	17283.35
30:01:140205:67	1120	135.99	152308.8
30:01:140205:68	1110	136.25	151237.5
30:01:140205:69	1110	136.25	151237.5
30:01:140205:70	750	147.94	110955
30:01:140205:71	740	148.36	109786.4
30:01:140205:72	750	147.94	110955
30:01:140205:73	790	146.33	115600.7
30:01:140205:74	790	146.33	115600.7
30:01:140205:75	790	146.33	115600.7
30:01:140205:76	1650	125.36	206844
30:01:140205:77	860	143.75	123625
30:01:140205:78	860	143.75	123625
30:01:140205:79	850	144.1	122485
30:01:140205:8	850	144.1	122485
30:01:140205:80	1320	131.38	173421.6
30:01:140205:81	1120	135.99	152308.8
30:01:140205:82	830	144.82	120200.6
30:01:140205:83	860	143.75	123625
30:01:140205:84	870	143.4	124758
30:01:140205:85	910	142.05	129265.5
30:01:140205:86	860	143.75	123625
30:01:140205:87	770	147.12	113282.4
30:01:140205:88	770	147.12	113282.4
30:01:140205:89	790	146.33	115600.7
30:01:140205:9	840	144.46	121346.4
30:01:140205:90	760	147.53	112122.8
30:01:140205:91	740	148.36	109786.4
30:01:140205:92	760	147.53	112122.8
30:01:140205:93	770	147.12	113282.4
30:01:140205:94	770	147.12	113282.4
30:01:140205:95	750	147.94	110955
30:01:140205:96	800	145.95	116760
30:01:140205:97	910	142.05	129265.5
30:01:140205:98	840	144.46	121346.4
30:01:140205:99	1660	125.21	207848.6
30:01:140301:1	73093	1.01	73823.93
30:01:140301:10	72022	1.55	111634.1
30:01:140301:11	322388	1.17	377193.96
30:01:140301:13	8271	1.36	11248.56
30:01:140301:15	36581	1.02	37312.62
30:01:140301:166	256156	0.63	161378.28
30:01:140301:167	65732	1.01	66389.32
30:01:140301:169	17577	1.14	20037.78
30:01:140301:17	581123	0.54	313806.42
30:01:140301:18	1754294	0.46	806975.24

30:01:140301:2	16880	1.36	22956.8
30:01:140301:20	425363	0.57	242456.91
30:01:140301:22	50106	0.83	41587.98
30:01:140301:24	83886	0.77	64592.22
30:01:140301:26	53196	0.8	42556.8
30:01:140301:27	134154	0.74	99273.96
30:01:140301:28	31586	1.13	35692.18
30:01:140301:29	50373	0.86	43320.78
30:01:140301:3	91626	0.9	82463.4
30:01:140301:30	63550	0.9	57195
30:01:140301:31	36940	0.89	32876.6
30:01:140301:32	36302	1.11	40295.22
30:01:140301:33	94098	0.71	66809.58
30:01:140301:34	97480	0.77	75059.6
30:01:140301:35	150214	0.67	100643.38
30:01:140301:36	46308	0.88	40751.04
30:01:140301:38	30787	0.92	28324.04
30:01:140301:39	56609	0.82	46419.38
30:01:140301:40	52464	1.01	52988.64
30:01:140301:41	95696	0.73	69858.08
30:01:140301:42	23712	1.06	25134.72
30:01:140301:43	14668	1	14668
30:01:140301:44	59008	0.79	46616.32
30:01:140301:45	17908	1.21	21668.68
30:01:140301:46	26171	1.16	30358.36
30:01:140301:47	48502	0.83	40256.66
30:01:140301:48	31758	1.13	35886.54
30:01:140301:49	9856	107.77	1062181.12
30:01:140301:5	343723	0.63	216545.49
30:01:140301:51	41309	0.83	34286.47
30:01:140301:52	1754004	0.46	806841.84
30:01:140301:53	35259	0.87	30675.33
30:01:140301:54	10161	1.51	15343.11
30:01:140301:55	491090	0.58	284832.2
30:01:140302:1	7670000	11.24	86210800
30:01:150101:1	1146	2589.29	2967326.34
30:01:150101:11	13923	672.22	9359319.06
30:01:150101:12	112	2304.46	258099.52
30:01:150101:18	180	2589.29	466072.2
30:01:150101:19	43	2589.29	111339.47
30:01:150101:2	2999	2373.47	7118036.53
30:01:150101:20	3571	2288.04	8170590.84
30:01:150101:21	16304	687.7	11212260.8
30:01:150101:23	42	2589.29	108750.18
30:01:150101:24	42	2589.29	108750.18
30:01:150101:25	45	2589.29	116518.05
30:01:150101:2501	343	2589.29	888126.47
30:01:150101:27	41	2589.29	106160.89
30:01:150101:28	48	2589.29	124285.92
30:01:150101:29	46	2589.29	119107.34

30:01:150101:30	46	2589.29	119107.34
30:01:150101:3101	1919	672.22	1289990.18
30:01:150101:3102	3647	672.22	2451586.34
30:01:150101:3103	2122	672.22	1426450.84
30:01:150101:3104	622	672.22	418120.84
30:01:150101:3105	4621	672.22	3106328.62
30:01:150101:3133	769	2589.29	1991164.01
30:01:150101:3134	248	2589.29	642143.92
30:01:150101:3135	99	2589.29	256339.71
30:01:150101:3136	26	2589.29	67321.54
30:01:150101:3138	44	2589.29	113928.76
30:01:150101:3139	3326	2322.45	7724468.7
30:01:150101:3140	34	2589.29	88035.86
30:01:150101:3141	51	2589.29	132053.79
30:01:150101:3144	277	2589.29	717233.33
30:01:150101:3145	60	2589.29	155357.4
30:01:150101:3146	107	2589.29	277054.03
30:01:150101:3147	140	2589.29	362500.6
30:01:150101:3148	90	2589.29	233036.1
30:01:150101:3149	186	672.22	125032.92
30:01:150101:3150	40	2589.29	103571.6
30:01:150101:3152	137	2589.29	354732.73
30:01:150101:3153	4597	2169.85	9974800.45
30:01:150101:3154	1610	2589.29	4168756.9
30:01:150101:3155	258	2589.29	668036.82
30:01:150101:3156	100	1070.57	107057
30:01:150101:3157	1963	2589.29	5082776.27
30:01:150101:3158	15	2589.29	38839.35
30:01:150101:3159	420	2589.29	1087501.8
30:01:150101:3160	1033	2489.7	2571860.1
30:01:150101:3162	436	186.07	81126.52
30:01:150101:3165	900	2489.7	2240730
30:01:150101:3166	41	2589.29	106160.89
30:01:150101:3167	49	2589.29	126875.21
30:01:150101:3168	10135	759.91	7701687.85
30:01:150101:3169	31	1070.57	33187.67
30:01:150101:3170	150	2589.29	388393.5
30:01:150101:3172	37	2589.29	95803.73
30:01:150101:3173	214	2589.29	554108.06
30:01:150101:3174	230	2589.29	595536.7
30:01:150101:3175	44	2589.29	113928.76
30:01:150101:3176	170	2589.29	440179.3
30:01:150101:3178	72	2589.29	186428.88
30:01:150101:3179	52	2589.29	134643.08
30:01:150101:3180	27	2589.29	69910.83
30:01:150101:3181	1779	2589.29	4606346.91
30:01:150101:3182	645	2589.29	1670092.05
30:01:150101:3183	145	2589.29	375447.05
30:01:150101:3184	22	2589.29	56964.38
30:01:150101:3187	108	622.7	67251.6

30:01:150101:3190	2849	2053.14	5849395.86
30:01:150101:3192	108	2589.29	279643.32
30:01:150101:3383	1900	2489.7	4730430
30:01:150101:34	46	2589.29	119107.34
30:01:150101:3414	6944	1989.81	13817240.64
30:01:150101:3415	2351	600.74	1412339.74
30:01:150101:3416	66	2589.29	170893.14
30:01:150101:3417	33	2304.46	76047.18
30:01:150101:3418	35	2304.46	80656.1
30:01:150101:3419	137	672.22	92094.14
30:01:150101:3420	1900	2489.7	4730430
30:01:150101:3421	975	2489.7	2427457.5
30:01:150101:3422	38	2589.29	98393.02
30:01:150101:3423	1091	2589.29	2824915.39
30:01:150101:3424	60	2589.29	155357.4
30:01:150101:3425	1093	2489.7	2721242.1
30:01:150101:3426	140	2589.29	362500.6
30:01:150101:3427	1284	1070.57	1374611.88
30:01:150101:3429	222	2589.29	574822.38
30:01:150101:3430	150	2589.29	388393.5
30:01:150101:3431	1900	2489.7	4730430
30:01:150101:3432	1321	2489.7	3288893.7
30:01:150101:3433	100	622.7	62270
30:01:150101:3434	61	2589.29	157946.69
30:01:150101:3435	25	2589.29	64732.25
30:01:150101:3436	180	2589.29	466072.2
30:01:150101:3437	2	2589.29	5178.58
30:01:150101:3439	1352	2489.7	3366074.4
30:01:150101:3440	482	2489.7	1200035.4
30:01:150101:3441	251	1070.57	268713.07
30:01:150101:3442	264	1070.57	282630.48
30:01:150101:3444	111	1070.57	118833.27
30:01:150101:3445	141	1070.57	150950.37
30:01:150101:3446	1821	2489.7	4533743.7
30:01:150101:3449	1288	2489.7	3206733.6
30:01:150101:3450	1091	2489.7	2716262.7
30:01:150101:3451	2403	2390.88	5745284.64
30:01:150101:3452	2270	2516.43	5712296.1
30:01:150101:3453	547	2489.7	1361865.9
30:01:150101:3454	766	1070.57	820056.62
30:01:150101:3455	2932	2293.04	6723193.28
30:01:150101:3457	1100	2489.7	2738670
30:01:150101:3458	1000	1070.57	1070570
30:01:150101:3459	1117	2489.7	2780994.9
30:01:150101:3460	157	2304.46	361800.22
30:01:150101:3461	2050	946.03	1939361.5
30:01:150101:3462	47	2589.29	121696.63
30:01:150101:3463	154	1070.57	164867.78
30:01:150101:3465	1240	2489.7	3087228
30:01:150101:3466	2258	2422.33	5469621.14

30:01:150101:3467	1921	2489.7	4782713.7
30:01:150101:3468	1965	2489.7	4892260.5
30:01:150101:3469	1454	2489.7	3620023.8
30:01:150101:3470	2654	2341.51	6214367.54
30:01:150101:3471	2842	2308.1	6559620.2
30:01:150101:3473	13505	34.86	470784.3
30:01:150101:3474	124	2589.29	321071.96
30:01:150101:3475	2314	2144.8	4963067.2
30:01:150101:3476	8926	1679.96	14995322.96
30:01:150101:3477	200	2589.29	517858
30:01:150101:3478	1987	2488.25	4944152.75
30:01:150101:3480	100	2589.29	258929
30:01:150101:3481	231	2589.29	598125.99
30:01:150101:3482	198	1070.57	211972.86
30:01:150101:3483	88468	1121.22	99192090.96
30:01:150101:3484	2048	2472.5	5063680
30:01:150101:3485	140	2589.29	362500.6
30:01:150101:3486	4240	2122.12	8997788.8
30:01:150101:3487	877	2489.7	2183466.9
30:01:150101:3489	2894	2299.33	6654261.02
30:01:150101:3492	36	2589.29	93214.44
30:01:150101:3493	27	2589.29	69910.83
30:01:150101:3494	1108	2489.7	2758587.6
30:01:150101:3495	132	2589.29	341786.28
30:01:150101:3499	1134	2215.82	2512739.88
30:01:150101:38	1423	2589.29	3684559.67
30:01:150101:39	179	2589.29	463482.91
30:01:150101:40	1010	1070.57	1081275.7
30:01:150101:41	217	1070.57	232313.69
30:01:150101:42	2655	2434.98	6464871.9
30:01:150101:44	55	2589.29	142410.95
30:01:150101:46	365	622.7	227285.5
30:01:150101:47	1827	2589.29	4730632.83
30:01:150101:51	56	2589.29	145000.24
30:01:150101:54	7120	818.4	5827008
30:01:150101:55	8568	787.19	6744643.92
30:01:150101:56	6720	828.39	5566780.8
30:01:150101:57	4606	896.78	4130568.68
30:01:150101:59	140	2589.29	362500.6
30:01:150101:61	575	2589.29	1488841.75
30:01:150101:63	112	2589.29	290000.48
30:01:150102:10	2931	2541.68	7449664.08
30:01:150102:11	2400	2650.64	6361536
30:01:150102:2	77	2455.92	189105.84
30:01:150102:20	1893	1140.94	2159799.42
30:01:150102:21	2413	1094.7	2641511.1
30:01:150102:22	1587	616.06	977687.22
30:01:150102:23	1648	2759.47	4547606.56
30:01:150102:24	470	663.63	311906.1
30:01:150102:26	1660	2759.47	4580720.2

30:01:150102:27	2382	2552.72	6080579.04
30:01:150102:29	1791	2759.47	4942210.77
30:01:150102:3	15174	744.05	11290214.7
30:01:150102:31	1004	678.23	680942.92
30:01:150102:34	1087	716.4	778726.8
30:01:150102:35	350	716.4	250740
30:01:150102:36	1334	2759.47	3681132.98
30:01:150102:37	741	722.9	535668.9
30:01:150102:39	842	703.76	592565.92
30:01:150102:4	969	683.3	662117.7
30:01:150102:40	803	710.81	570780.43
30:01:150102:41	798	711.74	567968.52
30:01:150102:43	254	731.16	185714.64
30:01:150102:45	15732	738.43	11616980.76
30:01:150102:46	22084	687.66	15186283.44
30:01:150102:50	120	2759.47	331136.4
30:01:150102:5001	1928	22.08	42570.24
30:01:150102:5002	3475	1013.98	3523580.5
30:01:150102:5003	38328	612.48	23475133.44
30:01:150102:5014	782	714.77	558950.14
30:01:150102:5023	825	706.78	583093.5
30:01:150102:5024	846	703.06	594788.76
30:01:150102:5025	836	704.82	589229.52
30:01:150102:5026	843	703.59	593126.37
30:01:150102:5027	825	706.78	583093.5
30:01:150102:5028	824	706.96	582535.04
30:01:150102:5030	2958	2536.79	7503824.82
30:01:150102:5036	900	2759.47	2483523
30:01:150102:5038	179	2759.47	493945.13
30:01:150102:5039	112	716.4	80236.8
30:01:150102:5040	129	716.4	92415.6
30:01:150102:5041	934	688.6	643152.4
30:01:150102:5042	5249	479.21	2515373.29
30:01:150102:5043	480	731.16	350956.8
30:01:150102:5045	5500	2226.99	12248445
30:01:150102:5050	105	2759.47	289744.35
30:01:150102:5051	720	650.93	468669.6
30:01:150102:5052	720	727.28	523641.6
30:01:150102:5053	720	727.28	523641.6
30:01:150102:5054	720	727.28	523641.6
30:01:150102:5055	720	727.28	523641.6
30:01:150102:5056	20	2759.47	55189.4
30:01:150102:5059	27	2759.47	74505.69
30:01:150102:5061	93809	716.4	67204767.6
30:01:150102:5062	253	2759.47	698145.91
30:01:150102:5063	703	2759.47	1939907.41
30:01:150102:5068	223	2759.47	615361.81
30:01:150102:5069	2063	2736.21	5644801.23
30:01:150102:5070	129	2759.47	355971.63
30:01:150102:5080	5062	544.99	2758739.38

30:01:150102:5081	239	2759.47	659513.33
30:01:150102:5082	497	2759.47	1371456.59
30:01:150102:5083	240	2759.47	662272.8
30:01:150102:5103	1806	716.4	1293818.4
30:01:150102:5104	1384	716.4	991497.6
30:01:150102:5105	975	2759.47	2690483.25
30:01:150102:5106	83	663.63	55081.29
30:01:150102:5107	67	663.63	44463.21
30:01:150102:5108	67	663.63	44463.21
30:01:150102:5109	66	663.63	43799.58
30:01:150102:5110	65	663.63	43135.95
30:01:150102:5111	65	663.63	43135.95
30:01:150102:5112	65	663.63	43135.95
30:01:150102:5113	68	663.63	45126.84
30:01:150102:5114	65	663.63	43135.95
30:01:150102:5115	66	663.63	43799.58
30:01:150102:5116	65	663.63	43135.95
30:01:150102:5117	65	663.63	43135.95
30:01:150102:5118	58	663.63	38490.54
30:01:150102:5119	66	663.63	43799.58
30:01:150102:5120	54	663.63	35836.02
30:01:150102:5121	61	663.63	40481.43
30:01:150102:5122	65	663.63	43135.95
30:01:150102:52	3.2	2455.92	7858.94
30:01:150102:5235	599	731.16	437964.84
30:01:150102:5236	401	731.16	293195.16
30:01:150102:5237	1174	2653.34	3115021.16
30:01:150102:5241	475	2759.47	1310748.25
30:01:150102:5243	320	2759.47	883030.4
30:01:150102:5244	100	2759.47	275947
30:01:150102:5245	382	2759.47	1054117.54
30:01:150102:5246	72	2759.47	198681.84
30:01:150102:5247	366	2759.47	1009966.02
30:01:150102:5248	83	2759.47	229036.01
30:01:150102:5249	125	2759.47	344933.75
30:01:150102:5250	617	2759.47	1702592.99
30:01:150102:5252	115	716.4	82386
30:01:150102:5253	158	716.4	113191.2
30:01:150102:5254	31	2759.47	85543.57
30:01:150102:5261	2767	2572.6	7118384.2
30:01:150102:5262	2587	2609.2	6750000.4
30:01:150102:5263	1151	659.05	758566.55
30:01:150102:5264	70	2759.47	193162.9
30:01:150102:5267	254	2759.47	700905.38
30:01:150102:5268	254	2759.47	700905.38
30:01:150102:5269	769	717.29	551596.01
30:01:150102:5270	307	2759.47	847157.29
30:01:150102:5271	1721	2653.34	4566398.14
30:01:150102:5273	129	2759.47	355971.63
30:01:150102:5274	35	2759.47	96581.45

30:01:150102:5275	383	2759.47	1056877.01
30:01:150102:5279	5423	2147.69	11646922.87
30:01:150102:5281	1000	1140.94	1140940
30:01:150102:5282	4656	2217.58	10325052.48
30:01:150102:54	270	717.47	193716.9
30:01:150102:55	3268	2484.25	8118529
30:01:150102:56	11673	786.18	9177079.14
30:01:150102:57	8103	848.82	6877988.46
30:01:150102:58	17949	718.26	12892048.74
30:01:150102:59	12157	779.5	9476381.5
30:01:150102:61	1074	668.7	718183.8
30:01:150102:62	37	663.63	24554.31
30:01:150102:64	37	663.63	24554.31
30:01:150102:66	21	1140.94	23959.74
30:01:150102:68	11698	785.83	9192639.34
30:01:150102:7	383	731.16	280034.28
30:01:150102:70	1000	678.8	678800
30:01:150102:71	144	2759.47	397363.68
30:01:150102:72	17233	421.37	7261469.21
30:01:150102:8	1000	678.8	678800
30:01:150102:9	1230	649.92	799401.6
30:01:150103:1	171	2299.21	393164.91
30:01:150103:10	1790	2299.21	4115585.9
30:01:150103:11	4798	1909.52	9161876.96
30:01:150103:12	19505	523.41	10209112.05
30:01:150103:13	181615	368.1	66852481.5
30:01:150103:14	459	2299.21	1055337.39
30:01:150103:15	5140	1882.11	9674045.4
30:01:150103:16	5006	1684.39	8432056.34
30:01:150103:18	204.3	950.64	194215.75
30:01:150103:19	4085	816.65	3336015.25
30:01:150103:1936	18078	44.89	811521.42
30:01:150103:1937	950	646.35	614032.5
30:01:150103:1941	1264	31.82	40220.48
30:01:150103:1942	7458	7.01	52280.58
30:01:150103:1943	145	219.23	31788.35
30:01:150103:1944	9586	5.69	54544.34
30:01:150103:1945	11077	5.05	55938.85
30:01:150103:1946	1949	21.87	42624.63
30:01:150103:1947	128	245.66	31444.48
30:01:150103:1948	697	53.6	37359.2
30:01:150103:2	219	2299.21	503526.99
30:01:150103:20	2772	576.73	1598695.56
30:01:150103:22	1346	600.74	808596.04
30:01:150103:23	7392	721.02	5329779.84
30:01:150103:2359	916	651.32	596609.12
30:01:150103:25	20049	20.44	409801.56
30:01:150103:2558	1000	639.42	639420
30:01:150103:2559	800	670.1	536080
30:01:150103:2564	900	653.73	588357

30:01:150103:2565	1000	639.42	639420
30:01:150103:2567	919	650.87	598149.53
30:01:150103:2574	1501	531.25	797406.25
30:01:150103:2577	1000	639.42	639420
30:01:150103:2578	1000	639.42	639420
30:01:150103:2579	1000	639.42	639420
30:01:150103:2582	900	653.73	588357
30:01:150103:2584	900	653.73	588357
30:01:150103:2590	950	646.35	614032.5
30:01:150103:2592	1496	627.01	938006.96
30:01:150103:2593	1200	846.07	1015284
30:01:150103:2594	900	653.73	588357
30:01:150103:26	460	2046.29	941293.4
30:01:150103:2613	258	787.03	203053.74
30:01:150103:2641	900	653.73	588357
30:01:150103:2666	5269	531.25	2799156.25
30:01:150103:2679	31400	380.08	11934512
30:01:150103:2680	51000	380.08	19384080
30:01:150103:27	21334	492.99	10517448.66
30:01:150103:2704	258	552.94	142658.52
30:01:150103:2708	1000	639.42	639420
30:01:150103:2716	1000	639.42	639420
30:01:150103:2717	193	2046.29	394933.97
30:01:150103:2718	814	667.66	543475.24
30:01:150103:2720	716	685.89	491097.24
30:01:150103:2723	33177	2.07	68676.39
30:01:150103:2724	6876	7.51	51638.76
30:01:150103:2725	21262	2.96	62935.52
30:01:150103:2726	21577	2.93	63220.61
30:01:150103:2728	4668	10.39	48500.52
30:01:150103:2729	11845	4.78	56619.1
30:01:150103:2730	4432	10.86	48131.52
30:01:150103:2731	32476	2.1	68199.6
30:01:150103:2732	267	2299.21	613889.07
30:01:150103:2736	145	2299.21	333385.45
30:01:150103:2740	29	552.94	16035.26
30:01:150103:2741	132	2299.21	303495.72
30:01:150103:2744	194	2299.21	446046.74
30:01:150103:2745	1000	639.42	639420
30:01:150103:2746	1000	639.42	639420
30:01:150103:2747	1000	639.42	639420
30:01:150103:2748	1000	639.42	639420
30:01:150103:2749	1000	639.42	639420
30:01:150103:2750	1000	639.42	639420
30:01:150103:2751	1000	639.42	639420
30:01:150103:2752	711	2299.21	1634738.31
30:01:150103:28	3228	1846.97	5962019.16
30:01:150103:2864	900	653.73	588357
30:01:150103:2865	900	653.73	588357
30:01:150103:2868	1000	639.42	639420

30:01:150103:2869	323	552.94	178599.62
30:01:150103:2870	50	552.94	27647
30:01:150103:2871	180	552.94	99529.2
30:01:150103:2872	98	2046.29	200536.42
30:01:150103:2873	1000	639.42	639420
30:01:150103:2875	1440	552.94	796233.6
30:01:150103:2876	128	2299.21	294298.88
30:01:150103:2877	33	2299.21	75873.93
30:01:150103:2878	1725	596.91	1029669.75
30:01:150103:2881	8000	631.14	5049120
30:01:150103:2884	182	596.91	108637.62
30:01:150103:2885	725	787.03	570596.75
30:01:150103:2887	900	653.73	588357
30:01:150103:2890	6690	655.29	4383890.1
30:01:150103:2891	4559	10.6	48325.4
30:01:150103:2892	801	669.93	536613.93
30:01:150103:2895	1000	639.42	639420
30:01:150103:2896	640	688.75	440800
30:01:150103:2897	5034	1817.66	9150100.44
30:01:150103:2899	1873	44.89	84078.97
30:01:150103:29	39219	433.82	17013986.58
30:01:150103:2900	402	688.75	276877.5
30:01:150103:2901	594	688.75	409117.5
30:01:150103:2902	16087	44.89	722145.43
30:01:150103:2903	600	380.08	228048
30:01:150103:2904	12926	44.89	580248.14
30:01:150103:2905	3332	44.89	149573.48
30:01:150103:2906	10480	0.07	733.6
30:01:150103:2908	324	2299.21	744944.04
30:01:150103:2909	552	688.75	380190
30:01:150103:2910	6583	0.25	1645.75
30:01:150103:2911	219	2299.21	503526.99
30:01:150103:2912	449	2299.21	1032345.29
30:01:150103:2914	139	2299.21	319590.19
30:01:150103:2915	2808	531.25	1491750
30:01:150103:2916	900	653.73	588357
30:01:150103:2917	642	2299.21	1476092.82
30:01:150103:30	181	531.25	96156.25
30:01:150103:35	2183	2005.09	4377111.47
30:01:150103:36	10199	531.25	5418218.75
30:01:150103:37	5511	446.06	2458236.66
30:01:150103:38	61464	380.08	23361237.12
30:01:150103:39	15494	527.25	8169211.5
30:01:150103:4	351	2299.21	807022.71
30:01:150103:40	2718	531.25	1443937.5
30:01:150103:41	11286	531.25	5995687.5
30:01:150103:42	225	44.89	10100.25
30:01:150103:43	140	44.89	6284.6
30:01:150103:44	8533	531.25	4533156.25
30:01:150103:45	454	787.03	357311.62

30:01:150103:46	480	552.94	265411.2
30:01:150103:47	1216	531.25	646000
30:01:150103:48	1660	531.25	881875
30:01:150103:49	1659	2046.29	3394795.11
30:01:150103:5	132	44.89	5925.48
30:01:150103:50	5096	531.25	2707250
30:01:150103:52	4318	1895.34	8184078.12
30:01:150103:53	10421	627.01	6534071.21
30:01:150103:54	3548	643.88	2284486.24
30:01:150103:55	1000	639.42	639420
30:01:150103:56	1022	636.51	650513.22
30:01:150103:58	567	688.75	390521.25
30:01:150103:6	6378	1600.85	10210221.3
30:01:150103:60	961	644.79	619643.19
30:01:150103:61	431	688.75	296851.25
30:01:150103:62	36	552.94	19905.84
30:01:150103:63	24	552.94	13270.56
30:01:150103:64	922	650.42	599687.24
30:01:150103:65	905	652.97	590937.85
30:01:150103:66	61550	268.73	16540331.5
30:01:150103:67	74	44.89	3321.86
30:01:150103:68	915	651.46	596085.9
30:01:150103:69	980	642.14	629297.2
30:01:150103:7	1576	2299.21	3623554.96
30:01:150103:70	15800	44.89	709262
30:01:150103:8	1787	632.43	1130152.41
30:01:150103:9	1762	2299.21	4051208.02
30:01:150201:1	1929	844.72	1629464.88
30:01:150201:10	519	787.05	408478.95
30:01:150201:117	11	879.37	9673.07
30:01:150201:12	656	787.05	516304.8
30:01:150201:124	835	758.89	633673.15
30:01:150201:129	706	878.32	620093.92
30:01:150201:13	433	879.37	380767.21
30:01:150201:130	473	787.05	372274.65
30:01:150201:131	387	787.05	304588.35
30:01:150201:132	840	757.94	636669.6
30:01:150201:133	578	879.37	508275.86
30:01:150201:14	805	764.74	615615.7
30:01:150201:16	759	774.25	587655.75
30:01:150201:17	466	787.05	366765.3
30:01:150201:18	682	787.05	536768.1
30:01:150201:19	438	787.05	344727.9
30:01:150201:2	745	777.29	579081.05
30:01:150201:21	478	787.05	376209.9
30:01:150201:22	262	787.05	206207.1
30:01:150201:24	509	787.05	400608.45
30:01:150201:243	528	787.05	415562.4
30:01:150201:246	639	787.05	502924.95
30:01:150201:28	420	879.37	369335.4

30:01:150201:3	512	787.05	402969.6
30:01:150201:37	687	787.05	540703.35
30:01:150201:4	672	787.05	528897.6
30:01:150201:41	770	862.46	664094.2
30:01:150201:42	703	879.11	618014.33
30:01:150201:45	958	737.3	706333.4
30:01:150201:47	698	879.37	613800.26
30:01:150201:49	374	787.05	294356.7
30:01:150201:5	858	754.57	647421.06
30:01:150201:50	445	787.05	350237.25
30:01:150201:51	497	879.37	437046.89
30:01:150201:52	600	787.05	472230
30:01:150201:53	557	787.05	438386.85
30:01:150201:54	530	787.05	417136.5
30:01:150201:55	748	776.63	580919.24
30:01:150201:58	5579	1776.03	9908471.37
30:01:150201:6	1089	717.72	781597.08
30:01:150201:60	1126	712.71	802511.46
30:01:150201:61	1662	733.79	1219558.98
30:01:150201:62	4559	68.93	314251.87
30:01:150201:63	4872	67.98	331198.56
30:01:150201:64	5301	66.78	354000.78
30:01:150201:7	459	787.05	361255.95
30:01:150201:8	829	760.04	630073.16
30:01:150201:9	511	787.05	402182.55
30:01:150202:10	602	973.21	585872.42
30:01:150202:11	3284	955.27	3137106.68
30:01:150202:13	2456	593.58	1457832.48
30:01:150202:16	1	44.89	44.89
30:01:150202:17	14	44.89	628.46
30:01:150202:18	1	44.89	44.89
30:01:150202:19	1	44.89	44.89
30:01:150202:20	1	44.89	44.89
30:01:150202:208	244	2286.41	557884.04
30:01:150202:209	1300	2569.01	3339713
30:01:150202:21	1	44.89	44.89
30:01:150202:215	51	2286.41	116606.91
30:01:150202:22	1	44.89	44.89
30:01:150202:220	744	841.92	626388.48
30:01:150202:221	2514	666.95	1676712.3
30:01:150202:23	1	44.89	44.89
30:01:150202:24	1	44.89	44.89
30:01:150202:25	1	44.89	44.89
30:01:150202:26	1	44.89	44.89
30:01:150202:27	1	44.89	44.89
30:01:150202:28	1	44.89	44.89
30:01:150202:29	1	44.89	44.89
30:01:150202:3	117	2569.01	300574.17
30:01:150202:30	1	44.89	44.89
30:01:150202:31	1	44.89	44.89

30:01:150202:33	221	2286.41	505296.61
30:01:150202:34	2326	2125.69	4944354.94
30:01:150202:35	2154	2160.27	4653221.58
30:01:150202:36	2825	2040.68	5764921
30:01:150202:37	2428	2367	5747076
30:01:150202:38	2732	2309.09	6308433.88
30:01:150202:39	1706	2470.2	4214161.2
30:01:150202:4	4227	666.95	2819197.65
30:01:150202:40	981	2470.2	2423266.2
30:01:150202:41	64	2286.41	146330.24
30:01:150202:6	1755	2286.41	4012649.55
30:01:150203:1	392	2417.85	947797.2
30:01:150203:12	4514	840.96	3796093.44
30:01:150203:1255	600	1003.61	602166
30:01:150203:1260	24	653.34	15680.16
30:01:150203:1261	483	1003.61	484743.63
30:01:150203:1287	80	2417.85	193428
30:01:150203:13	3442	627.71	2160577.82
30:01:150203:1322	767	985.12	755587.04
30:01:150203:1328	80	2417.85	193428
30:01:150203:1329	753	988.94	744671.82
30:01:150203:1330	958	653.34	625899.72
30:01:150203:1332	726	891.93	647541.18
30:01:150203:1340	1365	781.17	1066297.05
30:01:150203:1341	112	2716.7	304270.4
30:01:150203:1343	26.4	653.34	17248.18
30:01:150203:1344	840	940.53	790045.2
30:01:150203:1345	762	882.91	672777.42
30:01:150203:1346	645	1003.61	647328.45
30:01:150203:14	469	1003.61	470693.09
30:01:150203:1457	701	898.25	629673.25
30:01:150203:1458	492	664.83	327096.36
30:01:150203:1459	204	1003.61	204736.44
30:01:150203:1460	203	898.25	182344.75
30:01:150203:1461	353	898.25	317082.25
30:01:150203:1462	414	2417.85	1000989.9
30:01:150203:1463	122	2417.85	294977.7
30:01:150203:1464	873	858.05	749077.65
30:01:150203:1466	113	2716.7	306987.1
30:01:150203:1468	100	2716.7	271670
30:01:150203:15	966	2716.7	2624332.2
30:01:150203:2	543	705.3	382977.9
30:01:150203:21	263	1123.25	295414.75
30:01:150203:23	619	898.25	556016.75
30:01:150203:24	375	705.3	264487.5
30:01:150203:26	1129	999.69	1128650.01
30:01:150203:3	41	999.69	40987.29
30:01:150203:30	626	898.25	562304.5
30:01:150203:31	1865	2716.7	5066645.5
30:01:150203:33	736	993.69	731355.84

30:01:150203:34	734	994.26	729786.84
30:01:150203:36	599	1003.61	601162.39
30:01:150203:37	886	855.39	757875.54
30:01:150203:39	5	44.89	224.45
30:01:150203:41	668	1003.61	670411.48
30:01:150203:47	787	876.94	690151.78
30:01:150203:48	1	44.89	44.89
30:01:150203:49	1	44.89	44.89
30:01:150203:5	300	1003.61	301083
30:01:150203:51	563	1003.61	565032.43
30:01:150203:53	547	898.25	491342.75
30:01:150203:55	972	937.32	911075.04
30:01:150203:56	733	994.54	728997.82
30:01:150203:58	567	2716.7	1540368.9
30:01:150203:59	738	2417.85	1784373.3
30:01:150203:6	884	956.18	845263.12
30:01:150203:60	79	2716.7	214619.3
30:01:150203:61	929	705.3	655223.7
30:01:150203:66	1083	820.08	888146.64
30:01:150203:67	800	976.44	781152
30:01:150203:68	308	1003.61	309111.88
30:01:150203:69	648	1003.61	650339.28
30:01:150203:7	151	1003.61	151545.11
30:01:150203:70	805	872.79	702595.95
30:01:150203:71	751	989.49	743106.99
30:01:150203:72	60	653.34	39200.4
30:01:150203:8	781	981.38	766457.78
30:01:150203:867	543	1003.61	544960.23
30:01:150204:1	258	976.66	251978.28
30:01:150204:10	587	976.66	573299.42
30:01:150204:11	687	976.66	670965.42
30:01:150204:13	794	951.72	755665.68
30:01:150204:2	409	976.66	399453.94
30:01:150204:202	334	976.66	326204.44
30:01:150204:204	500	976.66	488330
30:01:150204:205	516	976.66	503956.56
30:01:150204:25	856	936.81	801909.36
30:01:150204:28	532	976.66	519583.12
30:01:150204:3	354	976.66	345737.64
30:01:150204:30	713	973.47	694084.11
30:01:150204:31	384	976.66	375037.44
30:01:150204:33	215	976.66	209981.9
30:01:150204:34	503	976.66	491259.98
30:01:150204:35	823	944.58	777389.34
30:01:150204:36	1118	885.73	990246.14
30:01:150204:37	565	976.66	551812.9
30:01:150204:4	432	976.66	421917.12
30:01:150204:40	591	976.66	577206.06
30:01:150204:41	557	976.66	543999.62
30:01:150204:42	596	976.66	582089.36

30:01:150204:43	330	976.66	322297.8
30:01:150204:44	410	976.66	400430.6
30:01:150204:45	424	976.66	414103.84
30:01:150204:5	693	976.66	676825.38
30:01:150204:6	604	976.66	589902.64
30:01:150204:7	671	976.66	655338.86
30:01:150204:8	745	964.54	718582.3
30:01:150204:80	489	976.66	477586.74
30:01:150204:81	528	976.66	515676.48
30:01:150204:83	807	948.48	765423.36
30:01:150204:84	601	976.66	586972.66
30:01:150204:85	654	976.66	638735.64
30:01:150204:86	610	976.66	595762.6
30:01:150204:87	558	976.66	544976.28
30:01:150204:88	919	922.95	848191.05
30:01:150204:89	332	976.66	324251.12
30:01:150204:9	1021	902.77	921728.17
30:01:150205:1	820	643.49	527661.8
30:01:150205:10	877	634.47	556430.19
30:01:150205:11	548	664.83	364326.84
30:01:150205:12	798	647.17	516441.66
30:01:150205:13	748	2082.37	1557612.76
30:01:150205:14	644	664.83	428150.52
30:01:150205:15	867	636	551412
30:01:150205:16	271	664.83	180168.93
30:01:150205:18	556	664.83	369645.48
30:01:150205:2	351	664.83	233355.33
30:01:150205:20	553	664.83	367650.99
30:01:150205:22	350	664.83	232690.5
30:01:150205:34	634	664.83	421502.22
30:01:150205:40	646	664.83	429480.18
30:01:150205:42	900	631.03	567927
30:01:150205:44	586	664.83	389590.38
30:01:150205:46	950	623.9	592705
30:01:150205:48	511	664.83	339728.13
30:01:150205:5	771	651.87	502591.77
30:01:150205:50	617	664.83	410200.11
30:01:150205:528	515	664.83	342387.45
30:01:150205:529	968	621.45	601563.6
30:01:150205:54	817	643.98	526131.66
30:01:150205:55	460	664.83	305821.8
30:01:150205:57	486	664.83	323107.38
30:01:150205:572	817	643.98	526131.66
30:01:150205:573	1134	860.98	976351.32
30:01:150205:574	510	664.83	339063.3
30:01:150205:577	781	650.1	507728.1
30:01:150205:59	466	664.83	309810.78
30:01:150205:6	666	664.83	442776.78
30:01:150205:61	546	664.83	362997.18
30:01:150205:63	372	664.83	247316.76

30:01:150205:64	739	657.69	486032.91
30:01:150205:65	310	664.83	206097.3
30:01:150205:66	308	664.83	204767.64
30:01:150205:67	843	639.76	539317.68
30:01:150205:68	762	653.48	497951.76
30:01:150205:691	718	2002.28	1437637.04
30:01:150205:695	616	162.42	100050.72
30:01:150205:696	600	742.81	445686
30:01:150205:697	600	664.83	398898
30:01:150205:698	417	664.83	277234.11
30:01:150205:699	658	664.83	437458.14
30:01:150205:7	428	664.83	284547.24
30:01:150205:70	538	664.83	357678.54
30:01:150205:700	431	664.83	286541.73
30:01:150205:71	410	742.81	304552.1
30:01:150205:72	614	664.83	408205.62
30:01:150205:73	374	664.83	248646.42
30:01:150205:74	846	639.28	540830.88
30:01:150205:75	529	664.83	351695.07
30:01:150205:77	90	44.89	4040.1
30:01:150205:78	450	664.83	299173.5
30:01:150205:79	717	661.88	474567.96
30:01:150205:8	686	664.83	456073.38
30:01:150205:9	862	636.77	548895.74
30:01:150206:1	508	745.16	378541.28
30:01:150206:10	615	814.91	501169.65
30:01:150206:11	491	745.16	365873.56
30:01:150206:12	364	745.16	271238.24
30:01:150206:121	671	745.16	500002.36
30:01:150206:122	862	713.71	615218.02
30:01:150206:123	819	721.42	590842.98
30:01:150206:127	778	729.25	567356.5
30:01:150206:130	321	745.16	239196.36
30:01:150206:131	774	730.04	565050.96
30:01:150206:132	273	745.16	203428.68
30:01:150206:14	487	1881.24	916163.88
30:01:150206:15	883	710.12	627035.96
30:01:150206:2	416	745.16	309986.56
30:01:150206:243	489	745.16	364383.24
30:01:150206:244	570	745.16	424741.2
30:01:150206:245	410	745.16	305515.6
30:01:150206:246	732	738.64	540684.48
30:01:150206:247	758	733.25	555803.5
30:01:150206:248	652	745.16	485844.32
30:01:150206:28	525	745.16	391209
30:01:150206:29	650	745.16	484354
30:01:150206:3	1108	1808.88	2004239.04
30:01:150206:31	47	1881.24	88418.28
30:01:150206:33	707	744.05	526043.35
30:01:150206:35	492	745.16	366618.72

30:01:150206:37	651	745.16	485099.16
30:01:150206:39	829	719.59	596540.11
30:01:150206:4	510	745.16	380031.6
30:01:150206:41	555	745.16	413563.8
30:01:150206:43	331	745.16	246647.96
30:01:150206:45	499	745.16	371834.84
30:01:150206:47	538	745.16	400896.08
30:01:150206:49	590	745.16	439644.4
30:01:150206:5	759	733.04	556377.36
30:01:150206:6	955	698.52	667086.6
30:01:150206:7	434	745.16	323399.44
30:01:150206:8	426	745.16	317438.16
30:01:150206:9	676	745.16	503728.16
30:01:150207:1	761	801.21	609720.81
30:01:150207:12	727	808.94	588099.38
30:01:150207:14	454	814.91	369969.14
30:01:150207:16	697	814.91	567992.27
30:01:150207:165	631	814.91	514208.21
30:01:150207:17	590	814.91	480796.9
30:01:150207:18	756	802.32	606553.92
30:01:150207:19	581	814.91	473462.71
30:01:150207:2	451	814.91	367524.41
30:01:150207:20	140	814.91	114087.4
30:01:150207:3	396	814.91	322704.36
30:01:150207:44	920	769.92	708326.4
30:01:150207:45	717	811.3	581702.1
30:01:150207:46	777	797.72	619828.44
30:01:150207:47	680	814.91	554138.8
30:01:150207:48	400	814.91	325964
30:01:150207:49	874	778.26	680199.24
30:01:150207:5	603	814.91	491390.73
30:01:150207:50	403	814.91	328408.73
30:01:150207:51	774	798.37	617938.38
30:01:150207:52	573	814.91	466943.43
30:01:150207:53	1012	754.66	763715.92
30:01:150207:54	692	814.91	563917.72
30:01:150207:6	397	814.91	323519.27
30:01:150208:1	996	720.36	717478.56
30:01:150208:10	926	731.47	677341.22
30:01:150208:11	817	750.96	613534.32
30:01:150208:191	250	775.27	193817.5
30:01:150208:192	741	766.52	567991.32
30:01:150208:2	770	434.84	334826.8
30:01:150208:26	785	757.29	594472.65
30:01:150208:28	634	775.27	491521.18
30:01:150208:3	591	775.27	458184.57
30:01:150208:30	798	754.68	602234.64
30:01:150208:32	857	743.46	637145.22
30:01:150208:33	964	725.32	699208.48
30:01:150208:34	621	775.27	481442.67

30:01:150208:4	583	775.27	451982.41
30:01:150208:5	746	765.44	571018.24
30:01:150208:6	780	758.31	591481.8
30:01:150208:7	342	775.27	265142.34
30:01:150208:71	470	775.27	364376.9
30:01:150208:74	826	749.24	618872.24
30:01:150208:76	764	761.61	581870.04
30:01:150208:77	396	1610.54	637773.84
30:01:150208:78	965	725.16	699779.4
30:01:150208:8	808	752.71	608189.68
30:01:150208:80	798	754.68	602234.64
30:01:150208:9	715	772.29	552187.35
30:01:150209:1	746	786.16	586475.36
30:01:150209:10	656	796.26	522346.56
30:01:150209:11	429	796.26	341595.54
30:01:150209:12	294	796.26	234100.44
30:01:150209:127	369	796.26	293819.94
30:01:150209:128	948	747.57	708696.36
30:01:150209:129	290	796.26	230915.4
30:01:150209:13	781	778.62	608102.22
30:01:150209:130	650	796.26	517569
30:01:150209:131	812	772.29	627099.48
30:01:150209:137	813	772.09	627709.17
30:01:150209:14	370	796.26	294616.2
30:01:150209:140	554	796.26	441128.04
30:01:150209:2	5331	589.42	3142198.02
30:01:150209:25	1849	1754.9	3244810.1
30:01:150209:251	474	725.59	343929.66
30:01:150209:252	855	763.96	653185.8
30:01:150209:253	334	725.59	242347.06
30:01:150209:254	617	796.26	491292.42
30:01:150209:27	342	1754.9	600175.8
30:01:150209:28	2302	44.89	103336.78
30:01:150209:29	310	796.26	246840.6
30:01:150209:3	633	796.26	504032.58
30:01:150209:31	26	474.2	12329.2
30:01:150209:32	83	1754.9	145656.7
30:01:150209:33	40	474.2	18968
30:01:150209:34	99	474.2	46945.8
30:01:150209:35	504	796.26	401315.04
30:01:150209:36	162	1754.9	284293.8
30:01:150209:5	676	725.59	490498.84
30:01:150209:6	164	1754.9	287803.6
30:01:150209:7	790	776.75	613632.5
30:01:150209:8	265	796.26	211008.9
30:01:150209:9	725	790.89	573395.25
30:01:150210:1	504	962.32	485009.28
30:01:150210:10	590	861.29	508161.1
30:01:150210:11	375	861.29	322983.75
30:01:150210:12	783	841.77	659105.91

30:01:150210:13	501	861.29	431506.29
30:01:150210:14	401	861.29	345377.29
30:01:150210:15	677	861.29	583093.33
30:01:150210:16	759	847.29	643093.11
30:01:150210:17	543	861.29	467680.47
30:01:150210:18	711	858.99	610741.89
30:01:150210:182	1274	759.97	968201.78
30:01:150210:184	674	861.29	580509.46
30:01:150210:185	916	814.49	746072.84
30:01:150210:186	180	861.29	155032.2
30:01:150210:187	1008	798.28	804666.24
30:01:150210:189	499	861.29	429783.71
30:01:150210:19	627	861.29	540028.83
30:01:150210:190	480	861.29	413419.2
30:01:150210:191	175	861.29	150725.75
30:01:150210:192	152	861.29	130916.08
30:01:150210:193	517	861.29	445286.93
30:01:150210:194	665	861.29	572757.85
30:01:150210:196	337	861.29	290254.73
30:01:150210:197	518	861.29	446148.22
30:01:150210:198	381	861.29	328151.49
30:01:150210:199	26	483.19	12562.94
30:01:150210:2	337	861.29	290254.73
30:01:150210:20	345	861.29	297145.05
30:01:150210:200	754	848.47	639746.38
30:01:150210:201	337	861.29	290254.73
30:01:150210:21	770	844.73	650442.1
30:01:150210:22	165	861.29	142112.85
30:01:150210:23	835	830.48	693450.8
30:01:150210:24	562	861.29	484044.98
30:01:150210:25	808	836.23	675673.84
30:01:150210:26	447	861.29	384996.63
30:01:150210:27	491	861.29	422893.39
30:01:150210:28	769	844.96	649774.24
30:01:150210:29	1025	795.48	815367
30:01:150210:3	450	861.29	387580.5
30:01:150210:30	1059	790.05	836662.95
30:01:150210:31	710	859.25	610067.5
30:01:150210:32	633	861.29	545196.57
30:01:150210:33	1080	786.8	849744
30:01:150210:35	662	861.29	570173.98
30:01:150210:4	584	861.29	502993.36
30:01:150210:410	1208	768.51	928360.08
30:01:150210:412	560	861.29	482322.4
30:01:150210:413	533	861.29	459067.57
30:01:150210:417	592	861.29	509883.68
30:01:150210:420	621	861.29	534861.09
30:01:150210:421	736	852.78	627646.08
30:01:150210:422	696	861.29	599457.84
30:01:150210:5	507	861.29	436674.03

30:01:150210:6	730	854.25	623602.5
30:01:150210:65	680	861.29	585677.2
30:01:150210:67	653	861.29	562422.37
30:01:150210:69	707	860.01	608027.07
30:01:150210:7	793	839.53	665747.29
30:01:150210:71	835	830.48	693450.8
30:01:150210:73	486	861.29	418586.94
30:01:150210:75	4581	1499.6	6869667.6
30:01:150210:76	545	861.29	469403.05
30:01:150210:77	378	861.29	325567.62
30:01:150210:8	303	861.29	260970.87
30:01:150210:81	478	861.29	411696.62
30:01:150210:83	489	861.29	421170.81
30:01:150210:85	506	861.29	435812.74
30:01:150210:86	446	861.29	384135.34
30:01:150210:87	547	861.29	471125.63
30:01:150210:88	405	861.29	348822.45
30:01:150210:89	837	830.06	694760.22
30:01:150210:9	702	861.29	604625.58
30:01:150210:90	670	861.29	577064.3
30:01:150210:91	494	861.29	425477.26
30:01:150210:92	170	861.29	146419.3
30:01:150210:93	766	845.66	647775.56
30:01:150210:94	497	861.29	428061.13
30:01:150210:95	486	861.29	418586.94
30:01:150210:96	568	861.29	489212.72
30:01:150210:98	886	820.2	726697.2
30:01:150210:99	852	826.97	704578.44
30:01:150211:11	470	1128.1	530207
30:01:150211:12	321	2610.45	837954.45
30:01:150211:14	876	1079.32	945484.32
30:01:150211:15	151	44.89	6778.39
30:01:150211:17	684	1128.1	771620.4
30:01:150211:18	611	2610.45	1594984.95
30:01:150211:2	2057	1070.88	2202800.16
30:01:150211:21	311	2323.29	722543.19
30:01:150211:22	543	1128.1	612558.3
30:01:150211:28	557	1128.1	628351.7
30:01:150211:3	320	2610.45	835344
30:01:150211:31	525	1009.67	530076.75
30:01:150211:32	880	962.87	847325.6
30:01:150211:36	24	2610.45	62650.8
30:01:150211:371	2870	998.54	2865809.8
30:01:150211:372	356	1009.67	359442.52
30:01:150211:377	1281	1079.32	1382608.92
30:01:150211:379	3998	828.93	3314062.14
30:01:150211:387	26	960.59	24975.34
30:01:150211:388	480	1128.1	541488
30:01:150211:389	401	1009.67	404877.67
30:01:150211:390	592	1128.1	667835.2

30:01:150211:391	553	1009.67	558347.51
30:01:150211:392	500	1009.67	504835
30:01:150211:394	830	1079.32	895835.6
30:01:150211:396	406	960.59	389999.54
30:01:150211:4	739	1116	824724
30:01:150211:40	1116	1079.32	1204521.12
30:01:150211:401	1222	2233.93	2729862.46
30:01:150211:402	47	2610.45	122691.15
30:01:150211:404	522	1128.1	588868.2
30:01:150211:405	698	1128.1	787413.8
30:01:150211:45	558	1009.67	563395.86
30:01:150211:47	756	2610.45	1973500.2
30:01:150211:49	1733	742.98	1287584.34
30:01:150211:5	198	960.59	190196.82
30:01:150211:50	2304	2250.87	5186004.48
30:01:150211:518	55	2610.45	143574.75
30:01:150211:519	978	2510.05	2454828.9
30:01:150211:520	765	1107.92	847558.8
30:01:150211:521	713	2323.29	1656505.77
30:01:150211:522	115	2323.29	267178.35
30:01:150211:524	693	1009.67	699701.31
30:01:150211:525	421	1079.32	454393.72
30:01:150211:53	443	1128.1	499748.3
30:01:150211:54	575	1009.67	580560.25
30:01:150211:56	411	1009.67	414974.37
30:01:150211:57	469	1009.67	473535.23
30:01:150211:58	1225	898.26	1100368.5
30:01:150211:59	668	1009.67	674459.56
30:01:150211:6	54	627.79	33900.66
30:01:150211:60	24	2323.29	55758.96
30:01:150211:61	7185	1915.14	13760280.9
30:01:150211:62	3854	2182.78	8412434.12
30:01:150211:63	158	44.89	7092.62
30:01:150211:64	745	997.14	742869.3
30:01:150211:65	15	1079.32	16189.8
30:01:150211:66	787	1101.35	866762.45
30:01:150211:67	43.5	2610.45	113554.58
30:01:150211:7	1439	2610.45	3756437.55
30:01:150211:8	452	1009.67	456370.84
30:01:150211:9	852	969.43	825954.36
30:01:150212:10	868	815.1	707506.8
30:01:150212:11	1234	757.05	934199.7
30:01:150212:12	566	852.25	482373.5
30:01:150212:13	1060	781.6	828496
30:01:150212:14	940	801.57	753475.8
30:01:150212:140	575	852.25	490043.75
30:01:150212:141	518	852.25	441465.5
30:01:150212:144	1080	778.54	840823.2
30:01:150212:145	354	852.25	301696.5
30:01:150212:146	535	852.25	455953.75

30:01:150212:149	565	852.25	481521.25
30:01:150212:15	460	852.25	392035
30:01:150212:151	344	852.25	293174
30:01:150212:152	290	852.25	247152.5
30:01:150212:16	457	852.25	389478.25
30:01:150212:17	1208	760.44	918611.52
30:01:150212:18	517	852.25	440613.25
30:01:150212:19	822	824.47	677714.34
30:01:150212:2	905	807.98	731221.9
30:01:150212:20	549	852.25	467885.25
30:01:150212:21	633	852.25	539474.25
30:01:150212:22	770	835.86	643612.2
30:01:150212:23	389	852.25	331525.25
30:01:150212:24	527	852.25	449135.75
30:01:150212:27	1061	781.44	829107.84
30:01:150212:272	636	852.25	542031
30:01:150212:273	260	852.25	221585
30:01:150212:29	624	852.25	531804
30:01:150212:3	1053	782.69	824172.57
30:01:150212:33	363	852.25	309366.75
30:01:150212:35	445	852.25	379251.25
30:01:150212:4	519	852.25	442317.75
30:01:150212:47	442	852.25	376694.5
30:01:150212:5	854	817.89	698478.06
30:01:150212:50	631	852.25	537769.75
30:01:150212:51	688	852.25	586348
30:01:150212:55	437	852.25	372433.25
30:01:150212:56	560	852.25	477260
30:01:150212:58	550	852.25	468737.5
30:01:150212:59	968	796.64	771147.52
30:01:150212:6	594	852.25	506236.5
30:01:150212:61	464	852.25	395444
30:01:150212:62	569	852.25	484930.25
30:01:150212:63	486	852.25	414193.5
30:01:150212:65	913	806.49	736325.37
30:01:150212:67	487	852.25	415045.75
30:01:150212:68	991	792.73	785595.43
30:01:150212:69	321	852.25	273572.25
30:01:150212:7	868	815.1	707506.8
30:01:150212:70	511	852.25	435499.75
30:01:150212:71	611	852.25	520724.75
30:01:150212:72	418	852.25	356240.5
30:01:150212:73	868	815.1	707506.8
30:01:150212:74	424	852.25	361354
30:01:150212:75	338	852.25	288060.5
30:01:150212:78	420	852.25	357945
30:01:150212:79	593	852.25	505384.25
30:01:150212:8	889	811.02	720996.78
30:01:150212:80	552	852.25	470442
30:01:150212:81	408	852.25	347718

30:01:150212:82	926	804.1	744596.6
30:01:150213:1	654	783.93	512690.22
30:01:150213:2	804	761.91	612575.64
30:01:150213:20	552	783.93	432729.36
30:01:150213:217	498	783.93	390397.14
30:01:150213:218	271	783.93	212445.03
30:01:150213:220	629	783.93	493091.97
30:01:150213:221	697	783.93	546399.21
30:01:150213:222	746	773.99	577396.54
30:01:150213:224	599	783.93	469574.07
30:01:150213:225	413	943.92	389838.96
30:01:150213:226	631	783.93	494659.83
30:01:150213:227	1108	712.29	789217.32
30:01:150213:228	576	783.93	451543.68
30:01:150213:230	723	779.1	563289.3
30:01:150213:25	454	783.93	355904.22
30:01:150213:29	814	759.94	618591.16
30:01:150213:3	459	783.93	359823.87
30:01:150213:30	461	783.93	361391.73
30:01:150213:31	540	783.93	423322.2
30:01:150213:32	743	774.64	575557.52
30:01:150213:33	1101	713.24	785277.24
30:01:150213:34	722	779.32	562669.04
30:01:150213:343	826	757.61	625785.86
30:01:150213:344	437	783.93	342577.41
30:01:150213:345	576	783.93	451543.68
30:01:150213:347	503	783.93	394316.79
30:01:150213:348	675	783.93	529152.75
30:01:150213:36	458	783.93	359039.94
30:01:150213:37	325	783.93	254777.25
30:01:150213:38	895	744.95	666730.25
30:01:150213:39	970	732.47	710495.9
30:01:150213:4	801	762.51	610770.51
30:01:150213:40	983	730.42	718002.86
30:01:150213:41	521	783.93	408427.53
30:01:150213:42	498	783.93	390397.14
30:01:150213:43	678	783.93	531504.54
30:01:150213:44	575	783.93	450759.75
30:01:150213:45	707	782.77	553418.39
30:01:150213:47	931	738.81	687832.11
30:01:150213:48	668	783.93	523665.24
30:01:150213:5	505	783.93	395884.65
30:01:150213:50	1089	714.88	778504.32
30:01:150213:52	639	783.93	500931.27
30:01:150213:53	631	783.93	494659.83
30:01:150213:54	560	783.93	439000.8
30:01:150213:55	596	783.93	467222.28
30:01:150213:56	773	768.23	593841.79
30:01:150213:57	673	783.93	527584.89
30:01:150213:58	935	738.14	690160.9

30:01:150213:6	321	783.93	251641.53
30:01:150213:60	622	783.93	487604.46
30:01:150213:62	957	734.55	702964.35
30:01:150213:64	670	783.93	525233.1
30:01:150213:66	900	744.08	669672
30:01:150213:68	603	783.93	472709.79
30:01:150213:7	477	783.93	373934.61
30:01:150213:70	423	783.93	331602.39
30:01:150213:72	464	783.93	363743.52
30:01:150213:74	1245	695.06	865349.7
30:01:150213:75	506	783.93	396668.58
30:01:150213:77	487	783.93	381773.91
30:01:150213:79	395	783.93	309652.35
30:01:150213:8	762	770.55	587159.1
30:01:150213:81	330	783.93	258696.9
30:01:150213:83	630	783.93	493875.9
30:01:150213:85	804	761.91	612575.64
30:01:150213:87	538	783.93	421754.34
30:01:150213:88	464	783.93	363743.52
30:01:150213:90	418	783.93	327682.74
30:01:150213:91	920	740.65	681398
30:01:150213:92	656	783.93	514258.08
30:01:150213:93	703	783.7	550941.1
30:01:150213:94	539	783.93	422538.27
30:01:150213:95	959	734.22	704116.98
30:01:150213:96	808	761.12	614984.96
30:01:150214:10	858	770.34	660951.72
30:01:150214:11	906	761.59	690000.54
30:01:150214:12	1191	719.08	856424.28
30:01:150214:13	783	785.28	614874.24
30:01:150214:15	453	803.5	363985.5
30:01:150214:16	923	758.62	700206.26
30:01:150214:17	789	784.03	618599.67
30:01:150214:181	885	765.35	677334.75
30:01:150214:182	838	774.17	648754.46
30:01:150214:184	794	782.99	621694.06
30:01:150214:185	396	803.5	318186
30:01:150214:186	2688	606.09	1629169.92
30:01:150214:19	463	803.5	372020.5
30:01:150214:192	348	803.5	279618
30:01:150214:195	489	803.5	392911.5
30:01:150214:196	30	506.25	15187.5
30:01:150214:198	870	768.1	668247
30:01:150214:2	612	803.5	491742
30:01:150214:20	521	803.5	418623.5
30:01:150214:202	60	506.25	30375
30:01:150214:21	943	755.21	712163.03
30:01:150214:22	898	763.01	685182.98
30:01:150214:23	556	803.5	446746
30:01:150214:24	814	778.91	634032.74

30:01:150214:25	1183	720.1	851878.3
30:01:150214:27	742	794.2	589296.4
30:01:150214:29	742	794.2	589296.4
30:01:150214:3	818	778.11	636493.98
30:01:150214:4	4029	667.37	2688833.73
30:01:150214:416	791	783.61	619835.51
30:01:150214:417	162	1873.5	303507
30:01:150214:418	153	1873.5	286645.5
30:01:150214:419	657	803.5	527899.5
30:01:150214:420	267	803.5	214534.5
30:01:150214:421	806	780.52	629099.12
30:01:150214:422	734	796.01	584271.34
30:01:150214:423	405	803.5	325417.5
30:01:150214:5	692	803.5	556022
30:01:150214:50	435	803.5	349522.5
30:01:150214:52	739	794.88	587416.32
30:01:150214:54	756	791.09	598064.04
30:01:150214:55	1462	688.78	1006996.36
30:01:150214:57	762	789.78	601812.36
30:01:150214:59	630	803.5	506205
30:01:150214:6	408	803.5	327828
30:01:150214:61	843	773.2	651807.6
30:01:150214:65	777	786.55	611149.35
30:01:150214:66	950	754.04	716338
30:01:150214:68	766	788.91	604305.06
30:01:150214:7	3486	1663.93	5800459.98
30:01:150214:71	890	764.44	680351.6
30:01:150214:75	802	781.34	626634.68
30:01:150214:76	392	803.5	314972
30:01:150214:77	451	803.5	362378.5
30:01:150214:8	421	803.5	338273.5
30:01:150214:80	798	782.16	624163.68
30:01:150214:81	735	795.79	584905.65
30:01:150214:82	438	803.5	351933
30:01:150214:83	605	803.5	486117.5
30:01:150214:85	613	803.5	492545.5
30:01:150214:86	30	506.25	15187.5
30:01:150214:9	1512	683.93	1034102.16
30:01:150215:1	985	699.85	689352.25
30:01:150215:12	731	745.09	544660.79
30:01:150215:122	231	751.45	173584.95
30:01:150215:123	435	751.45	326880.75
30:01:150215:124	1183	673.44	796679.52
30:01:150215:125	756	739.84	559319.04
30:01:150215:126	444	751.45	333643.8
30:01:150215:127	320	751.45	240464
30:01:150215:128	433	751.45	325377.85
30:01:150215:129	742	742.75	551120.5
30:01:150215:13	740	743.17	549945.8
30:01:150215:135	206	751.45	154798.7

30:01:150215:138	634	751.45	476419.3
30:01:150215:139	309	751.45	232198.05
30:01:150215:140	844	722.93	610152.92
30:01:150215:141	400	751.45	300580
30:01:150215:142	902	712.91	643044.82
30:01:150215:143	841	723.47	608438.27
30:01:150215:144	514	751.45	386245.3
30:01:150215:15	767	737.6	565739.2
30:01:150215:16	1575	634.16	998802
30:01:150215:18	576	751.45	432835.2
30:01:150215:20	204	751.45	153295.8
30:01:150215:22	787	733.62	577358.94
30:01:150215:24	786	733.82	576782.52
30:01:150215:259	335	751.45	251735.75
30:01:150215:26	619	751.45	465147.55
30:01:150215:260	808	729.58	589500.64
30:01:150215:261	200	751.45	150290
30:01:150215:265	753	740.46	557566.38
30:01:150215:266	804	730.34	587193.36
30:01:150215:27	263	751.45	197631.35
30:01:150215:28	868	718.69	623822.92
30:01:150215:29	633	751.45	475667.85
30:01:150215:3	1126	680.46	766197.96
30:01:150215:32	880	716.62	630625.6
30:01:150215:33	643	751.45	483182.35
30:01:150215:34	330	751.45	247978.5
30:01:150215:37	936	707.39	662117.04
30:01:150215:39	703	751.22	528107.66
30:01:150215:4	472	751.45	354684.4
30:01:150215:41	604	751.45	453875.8
30:01:150215:43	664	751.45	498962.8
30:01:150215:45	747	741.71	554057.37
30:01:150215:46	581	751.45	436592.45
30:01:150215:47	1179	673.92	794551.68
30:01:150215:49	641	751.45	481679.45
30:01:150215:5	795	732.07	581995.65
30:01:150215:51	618	751.45	464396.1
30:01:150215:53	802	730.72	586037.44
30:01:150215:54	824	726.58	598701.92
30:01:150215:56	780	735	573300
30:01:150215:58	685	751.45	514743.25
30:01:150215:6	942	706.44	665466.48
30:01:150215:60	810	729.2	590652
30:01:150215:63	449	751.45	337401.05
30:01:150215:64	918	710.28	652037.04
30:01:150215:67	453	751.45	340406.85
30:01:150215:68	860	720.09	619277.4
30:01:150215:69	516	751.45	387748.2
30:01:150215:70	451	751.45	338903.95
30:01:150215:8	644	751.45	483933.8

30:01:150216:1	930	764.19	710696.7
30:01:150216:13	926	764.88	708278.88
30:01:150216:14	818	785.06	642179.08
30:01:150216:15	487	810.68	394801.16
30:01:150216:16	958	759.44	727543.52
30:01:150216:2	850	778.76	661946
30:01:150216:24	1303	711.94	927657.82
30:01:150216:26	697	905.77	631321.69
30:01:150216:27	808	879.41	710563.28
30:01:150216:28	896	770.19	690090.24
30:01:150216:29	910	767.68	698588.8
30:01:150216:3	1111	736.17	817884.87
30:01:150216:30	722	805.91	581867.02
30:01:150216:31	499	810.68	404529.32
30:01:150216:32	732	803.59	588227.88
30:01:150216:326	158	1877.59	296659.22
30:01:150216:327	675	810.68	547209
30:01:150216:328	1228	720.86	885216.08
30:01:150216:329	755	798.38	602776.9
30:01:150216:33	662	810.68	536670.16
30:01:150216:330	684	810.68	554505.12
30:01:150216:333	838	781.09	654553.42
30:01:150216:334	1116	735.48	820795.68
30:01:150216:34	938	762.81	715515.78
30:01:150216:341	461	810.68	373723.48
30:01:150216:343	470	1877.59	882467.3
30:01:150216:344	470	810.68	381019.6
30:01:150216:345	593	810.68	480733.24
30:01:150216:36	913	767.15	700407.95
30:01:150216:38	935	763.33	713713.55
30:01:150216:4	889	771.46	685827.94
30:01:150216:40	1394	701.92	978476.48
30:01:150216:42	896	770.19	690090.24
30:01:150216:44	907	768.22	696775.54
30:01:150216:459	994	753.58	749058.52
30:01:150216:46	675	810.68	547209
30:01:150216:48	1144	731.66	837019.04
30:01:150216:50	840	780.7	655788
30:01:150216:52	641	810.68	519645.88
30:01:150216:56	1347	706.99	952315.53
30:01:150216:58	422	810.68	342106.96
30:01:150216:59	859	777.04	667477.36
30:01:150216:6	1328	709.1	941684.8
30:01:150216:60	864	776.09	670541.76
30:01:150216:61	393	810.68	318597.24
30:01:150216:62	760	797.28	605932.8
30:01:150216:64	662	905.77	599619.74
30:01:150216:65	734	803.13	589497.42
30:01:150216:66	400	810.68	324272
30:01:150216:67	415	810.68	336432.2

30:01:150216:7	622	810.68	504242.96
30:01:150216:8	431	810.68	349403.08
30:01:150217:1	767	905.84	694779.28
30:01:150217:2	561	922.84	517713.24
30:01:150217:20	498	922.84	459574.32
30:01:150217:21	1099	839.94	923094.06
30:01:150217:22	1408	797.36	1122682.88
30:01:150217:23	4031	604.92	2438432.52
30:01:150217:24	981	860.22	843875.82
30:01:150217:26	412	922.84	380210.08
30:01:150217:27	895	876.95	784870.25
30:01:150217:28	821	892.99	733144.79
30:01:150217:29	1119	836.77	936345.63
30:01:150217:3	688	922.84	634913.92
30:01:150217:30	577	922.84	532478.68
30:01:150217:31	927	870.51	806962.77
30:01:150217:32	1243	818.5	1017395.5
30:01:150217:33	584	922.84	538938.56
30:01:150217:35	828	891.4	738079.2
30:01:150217:36	1181	827.34	977088.54
30:01:150217:37	743	911.91	677549.13
30:01:150217:38	569	922.84	525095.96
30:01:150217:39	1374	801.46	1101206.04
30:01:150217:40	855	885.41	757025.55
30:01:150217:42	431	922.84	397744.04
30:01:150217:43	944	867.19	818627.36
30:01:150217:45	535	922.84	493719.4
30:01:150217:47	828	891.4	738079.2
30:01:150217:49	630	922.84	581389.2
30:01:150217:50	823	892.53	734552.19
30:01:150217:53	564	922.84	520481.76
30:01:150217:54	724	916.88	663821.12
30:01:150217:55	955	865.08	826151.4
30:01:150217:56	960	864.14	829574.4
30:01:150217:57	939	868.16	815202.24
30:01:150217:6	501	922.84	462342.84
30:01:150217:7	464	922.84	428197.76
30:01:150217:81	611	922.84	563855.24
30:01:150217:82	880	880.07	774461.6
30:01:150217:83	1087	841.88	915123.56
30:01:150217:85	600	922.84	553704
30:01:150218:1	833	791.21	659077.93
30:01:150218:12	428	820.16	351028.48
30:01:150218:13	778	802.64	624453.92
30:01:150218:136	882	781.77	689521.14
30:01:150218:14	707	818.93	578983.51
30:01:150218:141	903	777.92	702461.76
30:01:150218:143	400	820.16	328064
30:01:150218:144	400	820.16	328064
30:01:150218:16	742	810.67	601517.14

30:01:150218:17	518	820.16	424842.88
30:01:150218:19	589	820.16	483074.24
30:01:150218:22	905	777.55	703682.75
30:01:150218:24	731	813.21	594456.51
30:01:150218:25	1163	737.66	857898.58
30:01:150218:26	808	796.29	643402.32
30:01:150218:27	853	787.28	671549.84
30:01:150218:28	912	776.3	707985.6
30:01:150218:29	402	820.16	329704.32
30:01:150218:30	569	820.16	466671.04
30:01:150218:31	733	812.75	595745.75
30:01:150218:33	290	820.16	237846.4
30:01:150218:34	701	820.16	574932.16
30:01:150218:36	581	820.16	476512.96
30:01:150218:38	775	803.29	622549.75
30:01:150218:4	809	796.08	644028.72
30:01:150218:40	811	795.67	645288.37
30:01:150218:41	786	800.92	629523.12
30:01:150218:47	817	794.44	649057.48
30:01:150218:48	710	818.21	580929.1
30:01:150218:49	985	763.84	752382.4
30:01:150219:1	1103	782.25	862821.75
30:01:150219:11	539	860.11	463599.29
30:01:150219:12	722	855.05	617346.1
30:01:150219:13	484	860.11	416293.24
30:01:150219:16	726	854.06	620047.56
30:01:150219:172	832	829.96	690526.72
30:01:150219:177	816	833.36	680021.76
30:01:150219:178	657	860.11	565092.27
30:01:150219:179	601	860.11	516926.11
30:01:150219:180	601	860.11	516926.11
30:01:150219:181	517	860.11	444676.87
30:01:150219:182	761	845.66	643547.26
30:01:150219:186	698	1011.2	705817.6
30:01:150219:19	990	800.21	792207.9
30:01:150219:190	461	860.11	396510.71
30:01:150219:192	651	860.11	559931.61
30:01:150219:193	1052	790.06	831143.12
30:01:150219:196	923	812.07	749540.61
30:01:150219:197	402	860.11	345764.22
30:01:150219:2	408	860.11	350924.88
30:01:150219:20	739	850.88	628800.32
30:01:150219:21	830	830.38	689215.4
30:01:150219:22	1080	785.72	848577.6
30:01:150219:24	911	814.3	741827.3
30:01:150219:26	592	860.11	509185.12
30:01:150219:28	335	860.11	288136.85
30:01:150219:30	42	860.11	36124.62
30:01:150219:310	885	819.27	725053.95
30:01:150219:32	830	830.38	689215.4

30:01:150219:34	1000	798.52	798520
30:01:150219:36	784	840.39	658865.76
30:01:150219:38	924	811.88	750177.12
30:01:150219:42	424	860.11	364686.64
30:01:150219:44	503	860.11	432635.33
30:01:150219:45	742	850.16	630818.72
30:01:150219:46	97	860.11	83430.67
30:01:150219:47	368	860.11	316520.48
30:01:150219:48	594	860.11	510905.34
30:01:150219:49	694	860.11	596916.34
30:01:150219:6	628	860.11	540149.08
30:01:150219:7	698	860.11	600356.78
30:01:150220:1	873	770.14	672332.22
30:01:150220:112	400	806.22	322488
30:01:150220:113	589	806.22	474863.58
30:01:150220:114	676	806.22	545004.72
30:01:150220:115	800	1921.34	1537072
30:01:150220:116	680	806.22	548229.6
30:01:150220:118	622	806.22	501468.84
30:01:150220:119	816	781.14	637410.24
30:01:150220:121	503	806.22	405528.66
30:01:150220:123	655	806.22	528074.1
30:01:150220:124	72	806.22	58047.84
30:01:150220:125	722	801.47	578661.34
30:01:150220:13	710	804.3	571053
30:01:150220:14	485	806.22	391016.7
30:01:150220:15	426	806.22	343449.72
30:01:150220:17	766	791.58	606350.28
30:01:150220:21	784	787.73	617580.32
30:01:150220:23	874	769.95	672936.3
30:01:150220:236	200	1921.34	384268
30:01:150220:237	1109	732.4	812231.6
30:01:150220:239	400	806.22	322488
30:01:150220:240	403	806.22	324906.66
30:01:150220:241	600	1921.34	1152804
30:01:150220:246	549	806.22	442614.78
30:01:150220:247	451	806.22	363605.22
30:01:150220:249	400	1921.34	768536
30:01:150220:25	1055	740.11	780816.05
30:01:150220:26	692	806.22	557904.24
30:01:150220:27	710	804.3	571053
30:01:150220:28	772	790.28	610096.16
30:01:150220:29	688	806.22	554679.36
30:01:150220:3	479	806.22	386179.38
30:01:150220:31	581	806.22	468413.82
30:01:150220:32	811	782.15	634323.65
30:01:150220:35	697	806.22	561935.34
30:01:150220:37	805	783.37	630612.85
30:01:150220:38	371	806.22	299107.62
30:01:150220:4	597	806.22	481313.34

30:01:150220:40	702	806.22	565966.44
30:01:150220:42	1043	741.89	773791.27
30:01:150220:44	662	806.22	533717.64
30:01:150220:48	1059	739.53	783162.27
30:01:150220:50	619	806.22	499050.18
30:01:150220:51	841	776.2	652784.2
30:01:150220:53	715	803.12	574230.8
30:01:150220:54	661	806.22	532911.42
30:01:150220:55	599	806.22	482925.78
30:01:150220:56	791	786.26	621931.66
30:01:150220:57	83	806.22	66916.26
30:01:150220:60	808	782.75	632462
30:01:150220:61	730	799.62	583722.6
30:01:150220:62	530	806.22	427296.6
30:01:150220:63	742	796.89	591292.38
30:01:150220:64	526	806.22	424071.72
30:01:150220:65	657	806.22	529686.54
30:01:150221:1	844	2053.1	1732816.4
30:01:150221:14	779	786.14	612403.06
30:01:150221:16	810	779.72	631573.2
30:01:150221:19	582	803.51	467642.82
30:01:150221:21	409	897.76	367183.84
30:01:150221:23	999	746.13	745383.87
30:01:150221:25	912	760.54	693612.48
30:01:150221:27	926	758.11	702009.86
30:01:150221:28	796	782.58	622933.68
30:01:150221:3	747	793.09	592438.23
30:01:150221:30	779	786.14	612403.06
30:01:150221:32	916	759.84	696013.44
30:01:150221:327	640	803.51	514246.4
30:01:150221:328	878	766.63	673101.14
30:01:150221:329	548	803.51	440323.48
30:01:150221:330	863	859.67	741895.21
30:01:150221:331	776	786.78	610541.28
30:01:150221:332	726	797.86	579246.36
30:01:150221:333	636	803.51	511032.36
30:01:150221:335	613	897.76	550326.88
30:01:150221:336	956	753.05	719915.8
30:01:150221:34	868	768.48	667040.64
30:01:150221:344	757	790.88	598696.16
30:01:150221:345	845	772.83	653041.35
30:01:150221:347	793	783.2	621077.6
30:01:150221:350	682	897.76	612272.32
30:01:150221:352	268	803.51	215340.68
30:01:150221:353	505	803.51	405772.55
30:01:150221:355	668	803.51	536744.68
30:01:150221:356	946	754.72	713965.12
30:01:150221:357	508	803.51	408183.08
30:01:150221:358	403	803.51	323814.53
30:01:150221:36	537	803.51	431484.87

30:01:150221:360	421	803.51	338277.71
30:01:150221:38	626	803.51	502997.26
30:01:150221:4	916	759.84	696013.44
30:01:150221:41	706	802.55	566600.3
30:01:150221:43	615	803.51	494158.65
30:01:150221:44	400	803.51	321404
30:01:150221:47	666	803.51	535137.66
30:01:150221:48	700	803.51	562457
30:01:150221:49	849	772.06	655478.94
30:01:150221:5	860	769.98	662182.8
30:01:150221:50	802	781.35	626642.7
30:01:150221:51	779	786.14	612403.06
30:01:150221:52	899	852.32	766235.68
30:01:150221:53	600	803.51	482106
30:01:150221:54	540	897.76	484790.4
30:01:150221:55	758	790.66	599320.28
30:01:150221:56	841	773.6	650597.6
30:01:150221:57	978	749.46	732971.88
30:01:150221:58	719	799.48	574826.12
30:01:150221:59	749	792.65	593694.85
30:01:150221:60	799	781.97	624794.03
30:01:150221:61	665	897.76	597010.4
30:01:150221:64	854	771.11	658527.94
30:01:150221:65	600	803.51	482106
30:01:150221:66	765	789.14	603692.1
30:01:150221:7	805	780.74	628495.7
30:01:150221:8	553	803.51	444341.03
30:01:150221:9	576	803.51	462821.76
30:01:150222:1	860	976.97	840194.2
30:01:150222:10	622	912.48	567562.56
30:01:150222:128	699	912.48	637823.52
30:01:150222:129	771	999.64	770722.44
30:01:150222:130	755	1004.05	758057.75
30:01:150222:131	690	1019.52	703468.8
30:01:150222:135	440	1019.52	448588.8
30:01:150222:14	819	987.04	808385.76
30:01:150222:16	713	909.51	648480.63
30:01:150222:17	692	912.48	631436.16
30:01:150222:18	751	899.65	675637.15
30:01:150222:19	661	912.48	603149.28
30:01:150222:2	873	973.9	850214.7
30:01:150222:20	614	912.48	560262.72
30:01:150222:22	582	912.48	531063.36
30:01:150222:24	671	1019.52	684097.92
30:01:150222:25	594	1019.52	605594.88
30:01:150222:250	592	912.48	540188.16
30:01:150222:251	693	1019.52	706527.36
30:01:150222:252	563	912.48	513726.24
30:01:150222:254	537	912.48	490001.76
30:01:150222:27	757	1003.5	759649.5

30:01:150222:29	646	912.48	589462.08
30:01:150222:3	713	909.51	648480.63
30:01:150222:31	656	912.48	598586.88
30:01:150222:34	783	891.8	698279.4
30:01:150222:36	852	978.89	834014.28
30:01:150222:38	653	672.7	439273.1
30:01:150222:39	689	912.48	628698.72
30:01:150222:4	757	898.14	679891.98
30:01:150222:41	592	912.48	540188.16
30:01:150222:43	826	985.28	813841.28
30:01:150222:45	734	903.98	663521.32
30:01:150222:47	713	1016.19	724543.47
30:01:150222:49	767	1000.73	767559.91
30:01:150222:51	554	1019.52	564814.08
30:01:150222:52	616	1019.52	628024.32
30:01:150222:53	560	1019.52	570931.2
30:01:150222:54	684	912.48	624136.32
30:01:150222:55	702	1019.52	715703.04
30:01:150222:56	585	912.48	533800.8
30:01:150222:57	629	912.48	573949.92
30:01:150222:58	600	912.48	547488
30:01:150222:59	668	912.48	609536.64
30:01:150222:60	596	912.48	543838.08
30:01:150222:61	890	969.96	863264.4
30:01:150222:62	280	2591.14	725519.2
30:01:150222:63	378	1019.52	385378.56
30:01:150223:1	831	783.63	651196.53
30:01:150223:10	19054	642.13	12235145.02
30:01:150223:12	1108	737.69	817360.52
30:01:150223:14	795	790.95	628805.25
30:01:150223:154	951	761.74	724414.74
30:01:150223:156	632	811.88	513108.16
30:01:150223:157	766	797.14	610609.24
30:01:150223:158	602	44.89	27023.78
30:01:150223:159	752	800.24	601780.48
30:01:150223:2	567	811.88	460335.96
30:01:150223:20	746	801.59	597986.14
30:01:150223:23	839	782.05	656139.95
30:01:150223:24	870	776.11	675215.7
30:01:150223:33	415	811.88	336930.2
30:01:150223:34	415	811.88	336930.2
30:01:150223:35	688	811.88	558573.44
30:01:150223:36	872	775.74	676445.28
30:01:150223:39	26	600.79	15620.54
30:01:150223:41	868	776.49	673993.32
30:01:150223:42	817	786.43	642513.31
30:01:150223:43	630	811.88	511484.4
30:01:150223:5	600	811.88	487128
30:01:150223:8	788	2223.35	1751999.8
30:01:150224:1	595	683.05	406414.75

30:01:150224:11	528	683.05	360650.4
30:01:150224:12	744	674.76	502021.44
30:01:150224:13	660	683.05	450813
30:01:150224:15	593	683.05	405048.65
30:01:150224:17	703	682.84	480036.52
30:01:150224:18	712	681.02	484886.24
30:01:150224:191	551	683.05	376360.55
30:01:150224:192	553	683.05	377726.65
30:01:150224:2	669	683.05	456960.45
30:01:150224:20	962	639.31	615016.22
30:01:150224:21	497	683.05	339475.85
30:01:150224:22	665	683.05	454228.25
30:01:150224:24	593	683.05	405048.65
30:01:150224:25	444	683.05	303274.2
30:01:150224:27	607	683.05	414611.35
30:01:150224:29	701	683.05	478818.05
30:01:150224:31	826	660.11	545250.86
30:01:150224:32	438	683.05	299175.9
30:01:150224:33	516	683.05	352453.8
30:01:150224:34	590	874.62	516025.8
30:01:150224:35	865	653.74	565485.1
30:01:150224:36	631	683.05	431004.55
30:01:150224:37	720	679.42	489182.4
30:01:150224:38	840	657.78	552535.2
30:01:150224:5	836	658.44	550455.84
30:01:150224:78	743	674.95	501487.85
30:01:150224:8	970	638.2	619054
30:01:150224:80	595	683.05	406414.75
30:01:150225:1	871	651.61	567552.31
30:01:150225:15	537	681.8	366126.6
30:01:150225:171	706	680.99	480778.94
30:01:150225:173	561	681.8	382489.8
30:01:150225:174	693	681.8	472487.4
30:01:150225:175	2425	525.53	1274410.25
30:01:150225:176	576	681.8	392716.8
30:01:150225:177	490	681.8	334082
30:01:150225:178	516	681.8	351808.8
30:01:150225:179	521	681.8	355217.8
30:01:150225:180	1201	609.09	731517.09
30:01:150225:183	499	681.8	340218.2
30:01:150225:184	949	639.97	607331.53
30:01:150225:185	319	681.8	217494.2
30:01:150225:186	1069	624.17	667237.73
30:01:150225:2	748	672.77	503231.96
30:01:150225:22	851	654.79	557226.29
30:01:150225:23	976	636.22	620950.72
30:01:150225:3	722	677.79	489364.38
30:01:150225:300	690	681.8	470442
30:01:150225:34	569	681.8	387944.2
30:01:150225:35	565	681.8	385217

30:01:150225:36	109	681.8	74316.2
30:01:150225:37	401	681.8	273401.8
30:01:150225:39	1066	624.54	665759.64
30:01:150225:4	534	681.8	364081.2
30:01:150225:40	1109	619.37	686881.33
30:01:150225:41	411	681.8	280219.8
30:01:150225:44	290	681.8	197722
30:01:150225:45	939	641.4	602274.6
30:01:150225:46	428	681.8	291810.4
30:01:150225:50	666	681.8	454078.8
30:01:150225:51	785	665.99	522802.15
30:01:150225:52	719	678.38	487755.22
30:01:150225:53	463	681.8	315673.4
30:01:150225:55	676	681.8	460896.8
30:01:150225:56	812	661.27	536951.24
30:01:150225:58	631	681.8	430215.8
30:01:150225:59	805	662.48	533296.4
30:01:150225:61	630	681.8	429534
30:01:150225:62	625	681.8	426125
30:01:150225:63	472	681.8	321809.6
30:01:150225:64	563	681.8	383853.4
30:01:150225:65	473	681.8	322491.4
30:01:150225:66	563	681.8	383853.4
30:01:150225:67	835	657.41	548937.35
30:01:150225:68	542	681.8	369535.6
30:01:150225:7	925	643.43	595172.75
30:01:150225:70	525	681.8	357945
30:01:150225:72	421	681.8	287037.8
30:01:150225:74	254	681.8	173177.2
30:01:150225:76	749	672.59	503769.91
30:01:150225:78	684	681.8	466351.2
30:01:150225:79	771	668.51	515421.21
30:01:150225:8	679	681.8	462942.2
30:01:150225:80	668	681.8	455442.4
30:01:150225:81	832	657.9	547372.8
30:01:150225:83	561	681.8	382489.8
30:01:150225:84	790	665.1	525429
30:01:150225:85	211	681.8	143859.8
30:01:150225:86	588	681.8	400898.4
30:01:150225:87	774	667.96	517001.04
30:01:150225:88	563	681.8	383853.4
30:01:150225:89	443	681.8	302037.4
30:01:150226:1	984	910.31	895745.04
30:01:150226:10	985	910.12	896468.2
30:01:150226:12	505	874.62	441683.1
30:01:150226:14	932	920.75	858139
30:01:150226:154	753	962.92	725078.76
30:01:150226:18	678	977.21	662548.38
30:01:150226:19	631	874.62	551885.22
30:01:150226:2	899	927.74	834038.26

30:01:150226:21	560	874.62	489787.2
30:01:150226:22	803	950.01	762858.03
30:01:150226:24	689	874.62	602613.18
30:01:150226:25	865	935.29	809025.85
30:01:150226:3	666	874.62	582496.92
30:01:150226:4	474	874.62	414569.88
30:01:150226:5	547	874.62	478417.14
30:01:150226:6	611	874.62	534392.82
30:01:150226:7	409	977.21	399678.89
30:01:150226:8	983	910.5	895021.5
30:01:150226:9	772	957.9	739498.8
30:01:150227:1	1463	2571.14	3761577.82
30:01:150227:11	497	922.67	458566.99
30:01:150227:121	444	922.67	409665.48
30:01:150227:122	574	922.67	529612.58
30:01:150227:175	639	1030.9	658745.1
30:01:150227:177	962	863.59	830773.58
30:01:150227:188	200	2673.99	534798
30:01:150227:189	601	1030.9	619570.9
30:01:150227:193	739	912.77	674537.03
30:01:150227:194	850	886.34	753389
30:01:150227:195	638	922.67	588663.46
30:01:150227:197	479	922.67	441958.93
30:01:150227:199	860	884.16	760377.6
30:01:150227:2	593	2673.99	1585676.07
30:01:150227:201	447	1030.9	460812.3
30:01:150227:203	365	2673.99	976006.35
30:01:150227:26	874	984.53	860479.22
30:01:150227:27	862	987.39	851130.18
30:01:150227:28	781	1008.07	787302.67
30:01:150227:29	820	893.05	732301
30:01:150227:3	805	1001.68	806352.4
30:01:150227:31	855	989.08	845663.4
30:01:150227:314	809	1000.64	809517.76
30:01:150227:316	825	891.91	735825.75
30:01:150227:33	764	1012.74	773733.36
30:01:150227:35	1080	842.86	910288.8
30:01:150227:37	645	922.67	595122.15
30:01:150227:39	821	892.82	733005.22
30:01:150227:4	916	974.87	892980.92
30:01:150227:40	829	891	738639
30:01:150227:41	1267	910.67	1153818.89
30:01:150227:42	665	922.67	613575.55
30:01:150227:43	1297	811.07	1051957.79
30:01:150227:44	653	922.67	602503.51
30:01:150227:45	800	897.69	718152
30:01:150227:46	857	884.81	758282.17
30:01:150227:47	770	904.93	696796.1
30:01:150227:48	968	862.47	834870.96
30:01:150227:49	1004	855.88	859303.52

30:01:150227:50	900	875.76	788184
30:01:150227:53	851	886.12	754088.12
30:01:150227:55	702	1030.9	723691.8
30:01:150227:57	199	2379.84	473588.16
30:01:150227:58	584	922.67	538839.28
30:01:150227:59	787	1006.45	792076.15
30:01:150227:6	1053	847.36	892270.08
30:01:150227:61	634	922.67	584972.78
30:01:150227:63	818	893.51	730891.18
30:01:150227:65	400	922.67	369068
30:01:150227:66	333	922.67	307249.11
30:01:150227:67	639	922.67	589586.13
30:01:150227:7	660	922.67	608962.2
30:01:150227:71	870	985.48	857367.6
30:01:150227:72	486	922.67	448417.62
30:01:150227:74	446	2571.14	1146728.44
30:01:150227:75	470	1030.9	484523
30:01:150227:76	315	922.67	290641.05
30:01:150227:77	711	1028.14	731007.54
30:01:150227:78	825	891.91	735825.75
30:01:150227:9	4723	885.09	4180280.07
30:01:150228:1	724	937.82	678981.68
30:01:150228:122	409	943.92	386063.28
30:01:150228:123	6	943.92	5663.52
30:01:150228:124	587	943.92	554081.04
30:01:150228:126	1329	825.52	1097116.08
30:01:150228:127	940	887.79	834522.6
30:01:150228:128	821	913.39	749893.19
30:01:150228:14	793	920.07	729615.51
30:01:150228:16	570	943.92	538034.4
30:01:150228:2	707	942.52	666361.64
30:01:150228:21	703	943.64	663378.92
30:01:150228:22	913	893.24	815528.12
30:01:150228:23	695	943.92	656024.4
30:01:150228:24	957	884.45	846418.65
30:01:150228:244	467	943.92	440810.64
30:01:150228:245	611	943.92	576735.12
30:01:150228:246	986	878.93	866624.98
30:01:150228:25	974	881.19	858279.06
30:01:150228:26	737	934.33	688601.21
30:01:150228:28	909	894.06	812700.54
30:01:150228:29	573	943.92	540866.16
30:01:150228:3	600	943.92	566352
30:01:150228:33	1049	867.57	910080.93
30:01:150228:34	449	943.92	423820.08
30:01:150228:37	534	943.92	504053.28
30:01:150228:38	1016	873.41	887384.56
30:01:150228:4	988	878.55	868007.4
30:01:150228:44	1008	874.86	881858.88
30:01:150228:46	389	943.92	367184.88

30:01:150228:47	687	943.92	648473.04
30:01:150228:5	1100	858.96	944856
30:01:150228:50	975	881	858975
30:01:150228:52	1061	865.5	918295.5
30:01:150228:53	674	943.92	636202.08
30:01:150228:55	364	943.92	343586.88
30:01:150228:56	528	943.92	498389.76
30:01:150228:57	1002	978.71	980667.42
30:01:150228:58	594	943.92	560688.48
30:01:150228:6	567	943.92	535202.64
30:01:150228:60	472	943.92	445530.24
30:01:150228:62	1075	863.12	927854
30:01:150228:64	1111	857.17	952315.87
30:01:150228:66	195	943.92	184064.4
30:01:150228:67	318	943.92	300166.56
30:01:150228:68	749	931.16	697438.84
30:01:150228:7	957	884.45	846418.65
30:01:150228:70	599	943.92	565408.08
30:01:150228:71	528	943.92	498389.76
30:01:150228:72	854	905.86	773604.44
30:01:150228:77	780	923.27	720150.6
30:01:150228:8	760	928.32	705523.2
30:01:150229:1	838	802.26	672293.88
30:01:150229:11	800	810.11	648088
30:01:150229:14	920	786.68	723745.6
30:01:150229:16	856	798.69	683678.64
30:01:150229:18	774	815.76	631398.24
30:01:150229:2	981	776.15	761403.15
30:01:150229:20	417	832.65	347215.05
30:01:150229:208	905	789.4	714407
30:01:150229:21	675	930.32	627966
30:01:150229:211	696	832.65	579524.4
30:01:150229:212	26.4	540.15	14259.96
30:01:150229:213	935	784.02	733058.7
30:01:150229:22	1190	745.3	886907
30:01:150229:23	492	832.65	409663.8
30:01:150229:24	810	808	654480
30:01:150229:25	581	832.65	483769.65
30:01:150229:26	744	822.56	611984.64
30:01:150229:27	773	815.98	630752.54
30:01:150229:28	1105	756.99	836473.95
30:01:150229:29	845	800.86	676726.7
30:01:150229:32	403	832.65	335557.95
30:01:150229:34	748	821.63	614579.24
30:01:150229:35	794	811.4	644251.6
30:01:150229:37	861	797.71	686828.31
30:01:150229:39	1088	759.46	826292.48
30:01:150229:41	966	778.66	752185.56
30:01:150229:45	535	832.65	445467.75
30:01:150229:47	493	832.65	410496.45

30:01:150229:49	649	832.65	540389.85
30:01:150229:51	480	832.65	399672
30:01:150229:52	786	813.12	639112.32
30:01:150229:53	693	832.65	577026.45
30:01:150229:54	685	832.65	570365.25
30:01:150229:89	910	788.49	717525.9
30:01:150229:91	859	798.1	685567.9
30:01:150229:93	769	816.87	628173.03
30:01:150229:94	373	832.65	310578.45
30:01:150229:95	400	832.65	333060
30:01:150229:97	962	779.34	749725.08
30:01:150230:1	1073	411.81	441872.13
30:01:150230:10	1703	474.71	808431.13
30:01:150230:100	1000	374.07	374070
30:01:150230:102	5274	615.54	3246357.96
30:01:150230:103	1107	366.17	405350.19
30:01:150230:104	545	402.92	219591.4
30:01:150230:105	1010	373.29	377022.9
30:01:150230:106	1093	367.15	401294.95
30:01:150230:107	978	375.82	367551.96
30:01:150230:108	1000	374.07	374070
30:01:150230:109	34	439.75	14951.5
30:01:150230:11	921	380.59	350523.39
30:01:150230:110	27	439.75	11873.25
30:01:150230:115	14608	422.49	6171733.92
30:01:150230:117	948	378.29	358618.92
30:01:150230:119	28	439.75	12313
30:01:150230:12	1004	373.76	375255.04
30:01:150230:120	1092	367.22	401004.24
30:01:150230:122	1020	372.52	379970.4
30:01:150230:123	1021	372.44	380261.24
30:01:150230:126	1020	372.52	379970.4
30:01:150230:13	9525	474.71	4521612.75
30:01:150230:131	28	439.75	12313
30:01:150230:133	1135	364.25	413423.75
30:01:150230:134	26.4	439.75	11609.4
30:01:150230:135	2116	1605.09	3396370.44
30:01:150230:138	995	374.46	372587.7
30:01:150230:139	1300	354.02	460226
30:01:150230:140	125	1828.53	228566.25
30:01:150230:141	606	1828.53	1108089.18
30:01:150230:144	693	450.19	311981.67
30:01:150230:145	7680	568.83	4368614.4
30:01:150230:146	991	374.78	371406.98
30:01:150230:147	24	439.75	10554
30:01:150230:148	679	402.92	273582.68
30:01:150230:150	686	402.92	276403.12
30:01:150230:151	668	402.92	269150.56
30:01:150230:153	1028	371.91	382323.48
30:01:150230:154	942	378.79	356820.18

30:01:150230:156	923	380.42	351127.66
30:01:150230:157	183	1828.53	334620.99
30:01:150230:16	888	383.52	340565.76
30:01:150230:160	108	474.71	51268.68
30:01:150230:162	1447	474.71	686905.37
30:01:150230:163	3311	474.71	1571764.81
30:01:150230:165	1031	371.68	383202.08
30:01:150230:166	602	402.92	242557.84
30:01:150230:168	220	1828.53	402276.6
30:01:150230:17	587	402.92	236514.04
30:01:150230:171	805	391.5	315157.5
30:01:150230:172	1008	373.44	376427.52
30:01:150230:173	930	379.81	353223.3
30:01:150230:174	33000	372.74	12300420
30:01:150230:177	992	374.7	371702.4
30:01:150230:1824	26.4	439.75	11609.4
30:01:150230:1825	26.4	439.75	11609.4
30:01:150230:1828	670	350.55	234868.5
30:01:150230:1829	26.4	439.75	11609.4
30:01:150230:1831	24	439.75	10554
30:01:150230:1832	21	1627.38	34174.98
30:01:150230:1835	30	439.75	13192.5
30:01:150230:1836	26	439.75	11433.5
30:01:150230:1837	26	439.75	11433.5
30:01:150230:1838	26.4	439.75	11609.4
30:01:150230:1839	1000	374.07	374070
30:01:150230:1840	1000	417.95	417950
30:01:150230:1842	1366	391.45	534720.7
30:01:150230:1843	2287	351.3	803423.1
30:01:150230:1844	1671	1758.2	2937952.2
30:01:150230:1846	26.4	439.75	11609.4
30:01:150230:1847	50	439.75	21987.5
30:01:150230:1849	542	450.19	244002.98
30:01:150230:1850	681	450.19	306579.39
30:01:150230:1851	996	418.3	416626.8
30:01:150230:1852	994	418.48	415969.12
30:01:150230:1853	983	419.46	412329.18
30:01:150230:1854	989	418.92	414311.88
30:01:150230:1855	970	420.63	408011.1
30:01:150230:1856	983	419.46	412329.18
30:01:150230:1857	957	421.82	403681.74
30:01:150230:1858	1000	417.95	417950
30:01:150230:1859	944	423.04	399349.76
30:01:150230:1860	991	418.74	414971.34
30:01:150230:1861	973	420.36	409010.28
30:01:150230:1862	907	381.82	346310.74
30:01:150230:1863	927	424.65	393650.55
30:01:150230:1864	875	384.71	336621.25
30:01:150230:1865	887	383.61	340262.07
30:01:150230:1866	881	429.22	378142.82

30:01:150230:1867	876	429.73	376443.48
30:01:150230:1868	842	433.32	364855.44
30:01:150230:1869	653	450.19	293974.07
30:01:150230:187	972	376.31	365773.32
30:01:150230:1870	999	418.04	417621.96
30:01:150230:19	1049	370.33	388476.17
30:01:150230:1916	26.4	439.75	11609.4
30:01:150230:1917	1000	417.95	417950
30:01:150230:1918	32	439.75	14072
30:01:150230:1919	1000	374.07	374070
30:01:150230:192	5	1627.38	8136.9
30:01:150230:1920	26.4	439.75	11609.4
30:01:150230:1929	1737	333.12	578629.44
30:01:150230:1931	2000	323.4	646800
30:01:150230:1933	1484	384.7	570894.8
30:01:150230:1935	1220	358.77	437699.4
30:01:150230:1936	662	402.92	266733.04
30:01:150230:1937	1000	374.07	374070
30:01:150230:1938	1000	374.07	374070
30:01:150230:1939	1000	374.07	374070
30:01:150230:194	1000	374.07	374070
30:01:150230:1940	1210	401.55	485875.5
30:01:150230:1942	24	439.75	10554
30:01:150230:1943	407	439.75	178978.25
30:01:150230:1944	12000	1252.69	15032280
30:01:150230:1947	26.4	439.75	11609.4
30:01:150230:1948	25	422.49	10562.25
30:01:150230:1949	26	439.75	11433.5
30:01:150230:195	997	374.31	373187.07
30:01:150230:1950	24	439.75	10554
30:01:150230:1951	26	439.75	11433.5
30:01:150230:1954	1067	412.29	439913.43
30:01:150230:1958	1000	374.07	374070
30:01:150230:196	728	399.86	291098.08
30:01:150230:197	26	439.75	11433.5
30:01:150230:199	1075	368.43	396062.25
30:01:150230:20	963	377.04	363089.52
30:01:150230:200	1454	345.79	502778.66
30:01:150230:201	597	1564.79	934179.63
30:01:150230:203	26	439.75	11433.5
30:01:150230:204	829	389.1	322563.9
30:01:150230:2052	1000	374.07	374070
30:01:150230:2053	800	392.02	313616
30:01:150230:2054	600	402.92	241752
30:01:150230:2056	440	402.92	177284.8
30:01:150230:2058	26.4	439.75	11609.4
30:01:150230:2059	800	392.02	313616
30:01:150230:206	1227	358.34	439683.18
30:01:150230:2060	26.4	439.75	11609.4
30:01:150230:2062	26.4	439.75	11609.4

30:01:150230:2063	1025	372.14	381443.5
30:01:150230:2064	711	401.85	285715.35
30:01:150230:2065	681	402.92	274388.52
30:01:150230:2067	1000	374.07	374070
30:01:150230:2068	1000	374.07	374070
30:01:150230:2069	1000	374.07	374070
30:01:150230:207	798	392.22	312991.56
30:01:150230:2086	700	402.92	282044
30:01:150230:209	1751	332.55	582295.05
30:01:150230:2091	1008	373.44	376427.52
30:01:150230:2094	770	395.18	304288.6
30:01:150230:2095	770	395.18	304288.6
30:01:150230:21	29	439.75	12752.75
30:01:150230:210	2032	322.32	654954.24
30:01:150230:211	1037	371.23	384965.51
30:01:150230:2114	26	439.75	11433.5
30:01:150230:2116	836	388.41	324710.76
30:01:150230:2118	743	398.15	295825.45
30:01:150230:2119	960	377.29	362198.4
30:01:150230:2121	1000	374.07	374070
30:01:150230:2122	600	402.92	241752
30:01:150230:2125	26.4	439.75	11609.4
30:01:150230:2126	1000	374.07	374070
30:01:150230:2128	1000	374.07	374070
30:01:150230:213	34	439.75	14951.5
30:01:150230:2130	106	422.49	44783.94
30:01:150230:2131	2000	422.49	844980
30:01:150230:2133	1000	374.07	374070
30:01:150230:2134	1000	374.07	374070
30:01:150230:2135	1000	374.07	374070
30:01:150230:2136	1000	374.07	374070
30:01:150230:2137	3020	331.38	1000767.6
30:01:150230:2138	1000	374.07	374070
30:01:150230:214	900	382.44	344196
30:01:150230:2140	230	402.92	92671.6
30:01:150230:2141	1000	374.07	374070
30:01:150230:2143	1049	370.33	388476.17
30:01:150230:2144	28	1828.53	51198.84
30:01:150230:2145	453	402.92	182522.76
30:01:150230:2146	759	396.37	300844.83
30:01:150230:2147	1000	374.07	374070
30:01:150230:2148	1000	374.07	374070
30:01:150230:215	29	439.75	12752.75
30:01:150230:2151	24	439.75	10554
30:01:150230:2153	2000	1624.21	3248420
30:01:150230:2154	1718	422.49	725837.82
30:01:150230:2155	1000	374.07	374070
30:01:150230:2156	5000	554	2770000
30:01:150230:2157	1000	374.07	374070
30:01:150230:2165	800	392.02	313616

30:01:150230:2166	1000	374.07	374070
30:01:150230:2167	64	1627.38	104152.32
30:01:150230:2168	1000	374.07	374070
30:01:150230:2169	2304	474.71	1093731.84
30:01:150230:2170	1298	395.67	513579.66
30:01:150230:2172	260	439.75	114335
30:01:150230:2173	1000	374.07	374070
30:01:150230:2175	1019	372.59	379669.21
30:01:150230:2178	1618	338.12	547078.16
30:01:150230:2180	395	439.75	173701.25
30:01:150230:2181	476	402.92	191789.92
30:01:150230:2184	851	386.96	329302.96
30:01:150230:2190	27	439.75	11873.25
30:01:150230:2191	996	374.38	372882.48
30:01:150230:2192	1000	374.07	374070
30:01:150230:2193	1000	374.07	374070
30:01:150230:2194	1000	374.07	374070
30:01:150230:2195	995	374.46	372587.7
30:01:150230:2196	1000	374.07	374070
30:01:150230:2198	700	474.71	332297
30:01:150230:22	957	377.54	361305.78
30:01:150230:2200	800	474.71	379768
30:01:150230:2202	847	432.78	366564.66
30:01:150230:2203	1000	374.07	374070
30:01:150230:2204	1285	354.88	456020.8
30:01:150230:2205	1000	374.07	374070
30:01:150230:2206	1000	374.07	374070
30:01:150230:2207	1000	374.07	374070
30:01:150230:2208	1000	374.07	374070
30:01:150230:2209	1000	374.07	374070
30:01:150230:221	1731	333.36	577046.16
30:01:150230:2212	2381	311.77	742324.37
30:01:150230:2213	1000	374.07	374070
30:01:150230:2217	1611	338.43	545210.73
30:01:150230:2218	27	439.75	11873.25
30:01:150230:2219	1383	349.45	483289.35
30:01:150230:2220	1000	374.07	374070
30:01:150230:2221	1000	374.07	374070
30:01:150230:2222	1000	374.07	374070
30:01:150230:2224	1380	625.92	863769.6
30:01:150230:2225	1665	336.09	559589.85
30:01:150230:2226	900	382.44	344196
30:01:150230:2227	1000	374.07	374070
30:01:150230:2228	1000	374.07	374070
30:01:150230:2229	1000	374.07	374070
30:01:150230:223	1192	360.52	429739.84
30:01:150230:2230	1000	374.07	374070
30:01:150230:2231	1000	374.07	374070
30:01:150230:2232	759	396.37	300844.83
30:01:150230:2233	300	1627.38	488214

30:01:150230:2234	1000	374.07	374070
30:01:150230:2235	1000	374.07	374070
30:01:150230:2236	22	439.75	9674.5
30:01:150230:2237	450	474.71	213619.5
30:01:150230:2238	887	383.61	340262.07
30:01:150230:2239	53613	323.09	17321824.17
30:01:150230:224	969	376.55	364876.95
30:01:150230:2241	1000	374.07	374070
30:01:150230:2242	26	439.75	11433.5
30:01:150230:2244	26	439.75	11433.5
30:01:150230:2245	256	422.49	108157.44
30:01:150230:2246	728	399.86	291098.08
30:01:150230:2248	1000	374.07	374070
30:01:150230:2249	1000	374.07	374070
30:01:150230:225	1000	374.07	374070
30:01:150230:2252	30	439.75	13192.5
30:01:150230:2253	1000	374.07	374070
30:01:150230:2254	26	439.75	11433.5
30:01:150230:2256	24	439.75	10554
30:01:150230:2257	1000	374.07	374070
30:01:150230:2258	1000	374.07	374070
30:01:150230:2259	1000	374.07	374070
30:01:150230:2260	1552	1564.79	2428554.08
30:01:150230:2262	3004	474.71	1426028.84
30:01:150230:2263	1000	374.07	374070
30:01:150230:2264	26	439.75	11433.5
30:01:150230:2265	1000	374.07	374070
30:01:150230:2266	1000	374.07	374070
30:01:150230:2267	1000	374.07	374070
30:01:150230:2268	1000	374.07	374070
30:01:150230:2269	59	422.49	24926.91
30:01:150230:2270	41.6	439.75	18293.6
30:01:150230:2271	1000	374.07	374070
30:01:150230:2272	1000	374.07	374070
30:01:150230:2273	1000	374.07	374070
30:01:150230:2274	1000	374.07	374070
30:01:150230:2275	1000	374.07	374070
30:01:150230:2276	1000	374.07	374070
30:01:150230:2277	1000	374.07	374070
30:01:150230:228	1407	389.03	547365.21
30:01:150230:2282	694	402.92	279626.48
30:01:150230:2286	580	474.71	275331.8
30:01:150230:2290	600	402.92	241752
30:01:150230:2291	1000	374.07	374070
30:01:150230:2292	1000	374.07	374070
30:01:150230:2295	500	625.92	312960
30:01:150230:2296	750	397.37	298027.5
30:01:150230:2297	600	402.92	241752
30:01:150230:2298	470	402.92	189372.4
30:01:150230:2299	935	379.39	354729.65

30:01:150230:23	33	1828.53	60341.49
30:01:150230:230	820	389.99	319791.8
30:01:150230:2302	910	381.55	347210.5
30:01:150230:2303	910	381.55	347210.5
30:01:150230:2304	951	378.04	359516.04
30:01:150230:2305	1000	374.07	374070
30:01:150230:231	986	375.18	369927.48
30:01:150230:2310	26	439.75	11433.5
30:01:150230:2312	1000	374.07	374070
30:01:150230:2313	1000	374.07	374070
30:01:150230:2314	1000	374.07	374070
30:01:150230:2315	104	402.92	41903.68
30:01:150230:2316	500	422.49	211245
30:01:150230:2317	26	439.75	11433.5
30:01:150230:2318	1000	374.07	374070
30:01:150230:2319	1000	374.07	374070
30:01:150230:232	25	756.03	18900.75
30:01:150230:2321	999	374.15	373775.85
30:01:150230:2322	829	389.1	322563.9
30:01:150230:2323	1000	374.07	374070
30:01:150230:2324	994	374.54	372292.76
30:01:150230:2327	1000	374.07	374070
30:01:150230:2328	1000	374.07	374070
30:01:150230:2329	1000	374.07	374070
30:01:150230:2330	1000	374.07	374070
30:01:150230:2333	1000	374.07	374070
30:01:150230:2335	1000	417.95	417950
30:01:150230:2336	1000	374.07	374070
30:01:150230:2337	1000	374.07	374070
30:01:150230:2338	1000	374.07	374070
30:01:150230:234	45	1828.53	82283.85
30:01:150230:2341	1000	374.07	374070
30:01:150230:2343	21	439.75	9234.75
30:01:150230:2344	1000	374.07	374070
30:01:150230:2345	1000	374.07	374070
30:01:150230:2350	1000	374.07	374070
30:01:150230:2351	1000	374.07	374070
30:01:150230:2352	1000	374.07	374070
30:01:150230:2353	1000	374.07	374070
30:01:150230:2354	1000	374.07	374070
30:01:150230:2355	1000	374.07	374070
30:01:150230:2356	1000	374.07	374070
30:01:150230:2357	1000	374.07	374070
30:01:150230:2358	1000	374.07	374070
30:01:150230:2359	980	375.66	368146.8
30:01:150230:236	1055	369.89	390233.95
30:01:150230:2360	1000	374.07	374070
30:01:150230:2361	26.4	439.75	11609.4
30:01:150230:2363	1000	374.07	374070
30:01:150230:2364	1000	374.07	374070

30:01:150230:2365	800	392.02	313616
30:01:150230:2366	600	402.92	241752
30:01:150230:2367	1000	374.07	374070
30:01:150230:2368	1000	374.07	374070
30:01:150230:2369	1000	374.07	374070
30:01:150230:237	990	374.86	371111.4
30:01:150230:2370	1000	374.07	374070
30:01:150230:2371	1000	374.07	374070
30:01:150230:2372	1000	374.07	374070
30:01:150230:2373	1000	374.07	374070
30:01:150230:2374	1000	374.07	374070
30:01:150230:2375	1000	374.07	374070
30:01:150230:2376	1000	374.07	374070
30:01:150230:2377	1000	374.07	374070
30:01:150230:2378	1000	374.07	374070
30:01:150230:2379	1000	374.07	374070
30:01:150230:2380	1000	374.07	374070
30:01:150230:2381	1000	374.07	374070
30:01:150230:2383	600	402.92	241752
30:01:150230:2384	1000	374.07	374070
30:01:150230:2385	1000	374.07	374070
30:01:150230:2386	1000	374.07	374070
30:01:150230:2387	1000	374.07	374070
30:01:150230:239	26.4	439.75	11609.4
30:01:150230:2390	1000	374.07	374070
30:01:150230:2391	530	402.92	213547.6
30:01:150230:2392	800	438	350400
30:01:150230:2393	26	439.75	11433.5
30:01:150230:2394	1000	374.07	374070
30:01:150230:2395	998	374.23	373481.54
30:01:150230:2397	804	437.54	351782.16
30:01:150230:2398	819	435.85	356961.15
30:01:150230:2399	819	435.85	356961.15
30:01:150230:24	8051	474.71	3821890.21
30:01:150230:2400	822	389.79	320407.38
30:01:150230:2401	1000	374.07	374070
30:01:150230:2404	540	402.92	217576.8
30:01:150230:2405	1000	374.07	374070
30:01:150230:2406	700	402.92	282044
30:01:150230:2409	1000	374.07	374070
30:01:150230:2410	1000	374.07	374070
30:01:150230:2411	800	392.02	313616
30:01:150230:2412	4758	474.71	2258670.18
30:01:150230:2413	800	392.02	313616
30:01:150230:2414	1000	374.07	374070
30:01:150230:2416	800	392.02	313616
30:01:150230:2417	1014	372.98	378201.72
30:01:150230:2418	1208	1564.79	1890266.32
30:01:150230:2419	1000	374.07	374070
30:01:150230:242	2415	347.3	838729.5

30:01:150230:2420	800	392.02	313616
30:01:150230:2422	28	439.75	12313
30:01:150230:2423	900	382.44	344196
30:01:150230:2425	1000	374.07	374070
30:01:150230:2426	1000	374.07	374070
30:01:150230:2427	770	395.18	304288.6
30:01:150230:2428	1000	374.07	374070
30:01:150230:2429	726	400.09	290465.34
30:01:150230:2431	930	379.81	353223.3
30:01:150230:2435	98000	360.61	35339780
30:01:150230:2437	480	402.92	193401.6
30:01:150230:2438	1000	374.07	374070
30:01:150230:244	28	439.75	12313
30:01:150230:2440	800	392.02	313616
30:01:150230:2441	26.4	439.75	11609.4
30:01:150230:2442	1020	168.72	172094.4
30:01:150230:2443	2281	314.59	717579.79
30:01:150230:2444	1449	346.04	501411.96
30:01:150230:2446	2036	322.19	655978.84
30:01:150230:2458	1182	361.16	426891.12
30:01:150230:2459	54	439.75	23746.5
30:01:150230:246	1000	374.07	374070
30:01:150230:2462	1579	1564.79	2470803.41
30:01:150230:2463	474	402.92	190984.08
30:01:150230:2464	2710	339	918690
30:01:150230:2467	1000	374.07	374070
30:01:150230:2468	1000	374.07	374070
30:01:150230:2469	867	385.45	334185.15
30:01:150230:247	1005	373.68	375548.4
30:01:150230:2470	26	439.75	11433.5
30:01:150230:248	2910	697.41	2029463.1
30:01:150230:2496	6300	1276.43	8041509
30:01:150230:2500	800	438	350400
30:01:150230:2505	1000	374.07	374070
30:01:150230:2506	1000	374.07	374070
30:01:150230:2507	468	402.92	188566.56
30:01:150230:2508	532	402.92	214353.44
30:01:150230:2509	2967	297.69	883246.23
30:01:150230:2511	2029	322.42	654190.18
30:01:150230:2512	1000	374.07	374070
30:01:150230:2513	815	390.49	318249.35
30:01:150230:2514	1000	374.07	374070
30:01:150230:2518	1000	374.07	374070
30:01:150230:2519	800	392.02	313616
30:01:150230:252	26	439.75	11433.5
30:01:150230:2520	1000	374.07	374070
30:01:150230:2521	1029	415.45	427498.05
30:01:150230:2523	500	402.92	201460
30:01:150230:2524	1000	374.07	374070
30:01:150230:2526	1008	373.44	376427.52

30:01:150230:2528	1000	374.07	374070
30:01:150230:2529	2166	1535.81	3326564.46
30:01:150230:253	26.4	439.75	11609.4
30:01:150230:2530	1000	374.07	374070
30:01:150230:2531	25	439.75	10993.75
30:01:150230:2532	28	439.75	12313
30:01:150230:2534	4791	1519.08	7277912.28
30:01:150230:2535	1000	374.07	374070
30:01:150230:2538	704	449.92	316743.68
30:01:150230:2539	892	1828.53	1631048.76
30:01:150230:254	987	375.1	370223.7
30:01:150230:2540	700	450.19	315133
30:01:150230:2542	1000	374.07	374070
30:01:150230:2543	1000	374.07	374070
30:01:150230:2545	59379.9	316.23	18777705.78
30:01:150230:2546	893	383.07	342081.51
30:01:150230:2548	1000	374.07	374070
30:01:150230:2549	1000	374.07	374070
30:01:150230:255	32	439.75	14072
30:01:150230:2551	1000	374.07	374070
30:01:150230:2552	1000	374.07	374070
30:01:150230:2553	500	402.92	201460
30:01:150230:2554	31	439.75	13632.25
30:01:150230:2555	1000	374.07	374070
30:01:150230:2556	26	439.75	11433.5
30:01:150230:257	1008	373.44	376427.52
30:01:150230:258	907	381.82	346310.74
30:01:150230:2585	1000	374.07	374070
30:01:150230:2586	711	401.85	285715.35
30:01:150230:2587	1000	374.07	374070
30:01:150230:259	26	439.75	11433.5
30:01:150230:2590	873	384.89	336008.97
30:01:150230:2591	1313	1758.2	2308516.6
30:01:150230:2592	1000	374.07	374070
30:01:150230:2593	800	392.02	313616
30:01:150230:2594	2203	44.89	98892.67
30:01:150230:2595	700	402.92	282044
30:01:150230:2596	1000	374.07	374070
30:01:150230:2598	1000	374.07	374070
30:01:150230:2599	1000	374.07	374070
30:01:150230:26	626	402.92	252227.92
30:01:150230:260	981	375.58	368443.98
30:01:150230:2601	500	402.92	201460
30:01:150230:2602	500	402.92	201460
30:01:150230:2606	1000	417.95	417950
30:01:150230:2609	1309	353.5	462731.5
30:01:150230:2612	1000	374.07	374070
30:01:150230:2613	572	1828.53	1045919.16
30:01:150230:2614	416	402.92	167614.72
30:01:150230:2618	1000	374.07	374070

30:01:150230:2619	1000	374.07	374070
30:01:150230:2620	1000	374.07	374070
30:01:150230:2621	800	392.02	313616
30:01:150230:2622	1000	374.07	374070
30:01:150230:2623	1000	374.07	374070
30:01:150230:2624	1000	374.07	374070
30:01:150230:2625	1000	374.07	374070
30:01:150230:2626	800	392.02	313616
30:01:150230:2627	800	392.02	313616
30:01:150230:2628	800	392.02	313616
30:01:150230:2629	994	374.54	372292.76
30:01:150230:263	19	439.75	8355.25
30:01:150230:2630	1000	374.07	374070
30:01:150230:2631	1000	374.07	374070
30:01:150230:2632	1000	374.07	374070
30:01:150230:2633	1000	374.07	374070
30:01:150230:2634	1000	374.07	374070
30:01:150230:2635	1000	374.07	374070
30:01:150230:2636	1000	374.07	374070
30:01:150230:2637	1000	374.07	374070
30:01:150230:2638	1000	374.07	374070
30:01:150230:2639	1000	374.07	374070
30:01:150230:264	1008	417.25	420588
30:01:150230:2640	1000	374.07	374070
30:01:150230:2643	1000	374.07	374070
30:01:150230:2648	1000	374.07	374070
30:01:150230:2650	1126	364.86	410832.36
30:01:150230:2651	585	402.92	235708.2
30:01:150230:2653	16	44.89	718.24
30:01:150230:2654	24	439.75	10554
30:01:150230:2655	945	378.54	357720.3
30:01:150230:2656	1000	374.07	374070
30:01:150230:2657	1600	1627.38	2603808
30:01:150230:2658	461	402.92	185746.12
30:01:150230:2659	655	402.92	263912.6
30:01:150230:266	24	439.75	10554
30:01:150230:2660	200	1828.53	365706
30:01:150230:2661	1000	374.07	374070
30:01:150230:2663	1000	374.07	374070
30:01:150230:267	1437	474.71	682158.27
30:01:150230:268	4453	474.71	2113883.63
30:01:150230:269	284	474.71	134817.64
30:01:150230:27	886	383.7	339958.2
30:01:150230:270	750	397.37	298027.5
30:01:150230:271	985	375.26	369631.1
30:01:150230:272	26	439.75	11433.5
30:01:150230:273	27	439.75	11873.25
30:01:150230:274	1000	374.07	374070
30:01:150230:275	19	439.75	8355.25
30:01:150230:276	1185	360.97	427749.45

30:01:150230:277	1040	371	385840
30:01:150230:278	1181	361.23	426612.63
30:01:150230:2780	1000	374.07	374070
30:01:150230:2781	799	438.11	350049.89
30:01:150230:2782	800	438	350400
30:01:150230:2783	800	438	350400
30:01:150230:2785	950	378.12	359214
30:01:150230:2786	1000	374.07	374070
30:01:150230:2788	1000	374.07	374070
30:01:150230:2790	1000	374.07	374070
30:01:150230:2791	1000	374.07	374070
30:01:150230:2793	477	44.89	21412.53
30:01:150230:2794	4	44.89	179.56
30:01:150230:2796	709	402.08	285074.72
30:01:150230:2797	554	402.92	223217.68
30:01:150230:2799	1066	369.08	393439.28
30:01:150230:28	971	376.39	365474.69
30:01:150230:280	26.4	439.75	11609.4
30:01:150230:2808	703	402.8	283168.4
30:01:150230:2809	411	1627.38	668853.18
30:01:150230:2810	500	402.92	201460
30:01:150230:2811	612	402.92	246587.04
30:01:150230:2813	818	435.96	356615.28
30:01:150230:2814	454	450.19	204386.26
30:01:150230:2815	769	395.28	303970.32
30:01:150230:2816	1000	374.07	374070
30:01:150230:2818	1000	374.07	374070
30:01:150230:2820	1000	374.07	374070
30:01:150230:2821	27	439.75	11873.25
30:01:150230:2822	500	402.92	201460
30:01:150230:2823	950	378.12	359214
30:01:150230:2824	800	392.02	313616
30:01:150230:2827	1000	374.07	374070
30:01:150230:2828	1000	374.07	374070
30:01:150230:283	1078	368.22	396941.16
30:01:150230:2830	1000	374.07	374070
30:01:150230:2831	636	402.92	256257.12
30:01:150230:2832	26.2	439.75	11521.45
30:01:150230:2833	1000	374.07	374070
30:01:150230:2834	1000	374.07	374070
30:01:150230:2835	1000	374.07	374070
30:01:150230:2836	1000	374.07	374070
30:01:150230:2837	1000	374.07	374070
30:01:150230:2838	1000	374.07	374070
30:01:150230:2839	1000	374.07	374070
30:01:150230:284	936	379.3	355024.8
30:01:150230:2840	26.4	439.75	11609.4
30:01:150230:2841	1000	374.07	374070
30:01:150230:2842	1000	374.07	374070
30:01:150230:2843	1000	374.07	374070

30:01:150230:2844	1000	374.07	374070
30:01:150230:2845	1000	374.07	374070
30:01:150230:2846	924	380.33	351424.92
30:01:150230:2847	1000	374.07	374070
30:01:150230:2848	15	1828.53	27427.95
30:01:150230:2849	15	1828.53	27427.95
30:01:150230:285	958	377.46	361606.68
30:01:150230:2850	1000	374.07	374070
30:01:150230:2851	1000	374.07	374070
30:01:150230:2852	1000	374.07	374070
30:01:150230:2853	1000	374.07	374070
30:01:150230:2854	1000	374.07	374070
30:01:150230:2855	1000	374.07	374070
30:01:150230:2856	1000	374.07	374070
30:01:150230:2857	800	392.02	313616
30:01:150230:2858	569	625.92	356148.48
30:01:150230:2859	921	380.59	350523.39
30:01:150230:2860	999	374.15	373775.85
30:01:150230:2861	977	375.9	367254.3
30:01:150230:2862	1000	374.07	374070
30:01:150230:2863	1000	374.07	374070
30:01:150230:2866	26.4	439.75	11609.4
30:01:150230:2867	600	402.92	241752
30:01:150230:2869	843	1627.38	1371881.34
30:01:150230:287	1000	374.07	374070
30:01:150230:2870	757	1627.38	1231926.66
30:01:150230:2871	1000	374.07	374070
30:01:150230:2874	15	1828.53	27427.95
30:01:150230:2875	720	400.79	288568.8
30:01:150230:2876	720	400.79	288568.8
30:01:150230:2879	1000	374.07	374070
30:01:150230:288	2088	474.71	991194.48
30:01:150230:2880	670	402.92	269956.4
30:01:150230:2882	1000	374.07	374070
30:01:150230:2884	282	402.92	113623.44
30:01:150230:2886	452	402.92	182119.84
30:01:150230:2887	1000	374.07	374070
30:01:150230:2888	771	395.07	304598.97
30:01:150230:2889	1000	374.07	374070
30:01:150230:289	1366	350.35	478578.1
30:01:150230:2890	920	380.68	350225.6
30:01:150230:2891	36	439.75	15831
30:01:150230:2892	1000	374.07	374070
30:01:150230:2893	1000	374.07	374070
30:01:150230:2894	1000	374.07	374070
30:01:150230:2896	1000	374.07	374070
30:01:150230:2897	159	402.92	64064.28
30:01:150230:2898	489	402.92	197027.88
30:01:150230:2899	1000	374.07	374070
30:01:150230:29	710	1828.53	1298256.3

30:01:150230:290	1000	374.07	374070
30:01:150230:2900	1000	374.07	374070
30:01:150230:2904	1000	374.07	374070
30:01:150230:2905	1000	374.07	374070
30:01:150230:2906	1000	374.07	374070
30:01:150230:2907	1000	374.07	374070
30:01:150230:291	26	439.75	11433.5
30:01:150230:2913	325	1828.53	594272.25
30:01:150230:2915	982	375.5	368741
30:01:150230:2916	1000	374.07	374070
30:01:150230:2917	1000	374.07	374070
30:01:150230:2918	1000	374.07	374070
30:01:150230:2919	1000	374.07	374070
30:01:150230:2921	1234	1627.38	2008186.92
30:01:150230:2923	992	374.7	371702.4
30:01:150230:2924	1000	374.07	374070
30:01:150230:2925	1000	374.07	374070
30:01:150230:2926	900	382.44	344196
30:01:150230:2927	1000	374.07	374070
30:01:150230:2928	800	392.02	313616
30:01:150230:2929	1000	374.07	374070
30:01:150230:2930	1000	374.07	374070
30:01:150230:2931	870	385.17	335097.9
30:01:150230:2932	1000	374.07	374070
30:01:150230:2934	1000	374.07	374070
30:01:150230:2935	1000	374.07	374070
30:01:150230:2936	1000	374.07	374070
30:01:150230:2937	1000	374.07	374070
30:01:150230:2938	1000	374.07	374070
30:01:150230:2939	1000	374.07	374070
30:01:150230:294	613	402.92	246989.96
30:01:150230:2940	1000	374.07	374070
30:01:150230:2941	1000	374.07	374070
30:01:150230:2942	1000	374.07	374070
30:01:150230:2945	1000	374.07	374070
30:01:150230:2946	1000	374.07	374070
30:01:150230:2947	1000	374.07	374070
30:01:150230:2948	200	402.92	80584
30:01:150230:2949	1000	374.07	374070
30:01:150230:2951	1000	374.07	374070
30:01:150230:2952	1000	374.07	374070
30:01:150230:2953	1000	374.07	374070
30:01:150230:2954	1000	374.07	374070
30:01:150230:2955	1000	374.07	374070
30:01:150230:2956	1000	374.07	374070
30:01:150230:2957	1000	374.07	374070
30:01:150230:2958	1000	374.07	374070
30:01:150230:2959	1000	374.07	374070
30:01:150230:2960	1000	374.07	374070
30:01:150230:2961	1000	374.07	374070

30:01:150230:2962	1000	374.07	374070
30:01:150230:2963	1000	374.07	374070
30:01:150230:2964	1000	374.07	374070
30:01:150230:2966	1000	374.07	374070
30:01:150230:2967	1000	374.07	374070
30:01:150230:2968	1000	374.07	374070
30:01:150230:2969	1000	374.07	374070
30:01:150230:2970	1000	374.07	374070
30:01:150230:2971	1000	374.07	374070
30:01:150230:2972	1000	374.07	374070
30:01:150230:2973	1000	374.07	374070
30:01:150230:2974	1000	374.07	374070
30:01:150230:2976	1000	374.07	374070
30:01:150230:2977	500	402.92	201460
30:01:150230:2978	500	402.92	201460
30:01:150230:2979	1000	374.07	374070
30:01:150230:2980	1000	374.07	374070
30:01:150230:2981	245	450.19	110296.55
30:01:150230:2982	1000	374.07	374070
30:01:150230:2983	538	474.71	255393.98
30:01:150230:2984	858	474.71	407301.18
30:01:150230:2985	1000	374.07	374070
30:01:150230:2986	1000	374.07	374070
30:01:150230:2987	1000	374.07	374070
30:01:150230:2988	1000	374.07	374070
30:01:150230:2989	1000	374.07	374070
30:01:150230:299	26	439.75	11433.5
30:01:150230:2990	1000	374.07	374070
30:01:150230:2991	1000	374.07	374070
30:01:150230:2992	1000	374.07	374070
30:01:150230:2993	1000	374.07	374070
30:01:150230:2994	1000	374.07	374070
30:01:150230:2995	1000	374.07	374070
30:01:150230:2996	1000	374.07	374070
30:01:150230:2998	1000	374.07	374070
30:01:150230:2999	1000	374.07	374070
30:01:150230:3	939	379.05	355927.95
30:01:150230:30	1015	372.9	378493.5
30:01:150230:300	24	439.75	10554
30:01:150230:3000	1000	374.07	374070
30:01:150230:3002	1000	374.07	374070
30:01:150230:3005	985	375.26	369631.1
30:01:150230:3006	664	422.49	280533.36
30:01:150230:3007	1000	374.07	374070
30:01:150230:3008	906	381.91	346010.46
30:01:150230:3009	980	375.66	368146.8
30:01:150230:301	735	399.05	293301.75
30:01:150230:3010	999	422.49	422067.51
30:01:150230:3011	512	422.49	216314.88
30:01:150230:3012	767	422.49	324049.83

30:01:150230:3013	996	422.49	420800.04
30:01:150230:3014	691	422.49	291940.59
30:01:150230:3016	596	450.19	268313.24
30:01:150230:3017	1000	374.07	374070
30:01:150230:3019	1000	374.07	374070
30:01:150230:3020	1000	374.07	374070
30:01:150230:3021	1000	374.07	374070
30:01:150230:3022	1000	374.07	374070
30:01:150230:3025	1000	374.07	374070
30:01:150230:3026	921	380.59	350523.39
30:01:150230:3027	1000	374.07	374070
30:01:150230:3028	988	375.02	370519.76
30:01:150230:3029	1000	374.07	374070
30:01:150230:303	1080	368.07	397515.6
30:01:150230:3030	1000	374.07	374070
30:01:150230:3031	700	402.92	282044
30:01:150230:3032	200	402.92	80584
30:01:150230:3033	1000	374.07	374070
30:01:150230:3034	973	376.23	366071.79
30:01:150230:3036	1000	374.07	374070
30:01:150230:3037	1000	374.07	374070
30:01:150230:3038	1000	374.07	374070
30:01:150230:3039	1000	374.07	374070
30:01:150230:3040	1000	374.07	374070
30:01:150230:3045	1000	374.07	374070
30:01:150230:3046	1000	374.07	374070
30:01:150230:3047	1000	374.07	374070
30:01:150230:3048	1000	374.07	374070
30:01:150230:3049	1000	374.07	374070
30:01:150230:305	26.4	439.75	11609.4
30:01:150230:3050	791	392.95	310823.45
30:01:150230:3051	766	395.61	303037.26
30:01:150230:3052	950	378.12	359214
30:01:150230:3053	1000	374.07	374070
30:01:150230:3054	1000	374.07	374070
30:01:150230:3055	1000	374.07	374070
30:01:150230:3056	1000	374.07	374070
30:01:150230:3057	1000	374.07	374070
30:01:150230:3058	1000	374.07	374070
30:01:150230:3059	1000	374.07	374070
30:01:150230:306	1012	373.13	377607.56
30:01:150230:3060	1000	374.07	374070
30:01:150230:3061	594	402.92	239334.48
30:01:150230:3064	1000	374.07	374070
30:01:150230:3065	602	402.92	242557.84
30:01:150230:3066	725	400.2	290145
30:01:150230:307	1008	373.44	376427.52
30:01:150230:3070	66	402.92	26592.72
30:01:150230:3071	272	402.92	109594.24
30:01:150230:3072	1000	374.07	374070

30:01:150230:3073	1000	374.07	374070
30:01:150230:3074	250	450.19	112547.5
30:01:150230:3075	1000	374.07	374070
30:01:150230:3076	1000	374.07	374070
30:01:150230:3077	792	392.84	311129.28
30:01:150230:308	1080	368.07	397515.6
30:01:150230:3080	600	402.92	241752
30:01:150230:3082	572	450.19	257508.68
30:01:150230:3083	1000	374.07	374070
30:01:150230:3084	26.4	439.75	11609.4
30:01:150230:3085	671	402.92	270359.32
30:01:150230:3086	670	402.92	269956.4
30:01:150230:3088	761	396.15	301470.15
30:01:150230:3089	999	374.15	373775.85
30:01:150230:309	1183	361.1	427181.3
30:01:150230:3093	900	382.44	344196
30:01:150230:3094	499	402.92	201057.08
30:01:150230:3095	550	402.92	221606
30:01:150230:3098	792	44.89	35552.88
30:01:150230:3099	238	402.92	95894.96
30:01:150230:3101	794	392.64	311756.16
30:01:150230:3102	1000	374.07	374070
30:01:150230:3106	1400	1758.2	2461480
30:01:150230:3107	1118	1758.2	1965667.6
30:01:150230:3108	6	44.89	269.34
30:01:150230:3109	1000	374.07	374070
30:01:150230:311	26	439.75	11433.5
30:01:150230:3110	24	439.75	10554
30:01:150230:3111	2360	474.71	1120315.6
30:01:150230:3112	611	402.92	246184.12
30:01:150230:3113	1000	374.07	374070
30:01:150230:3114	1000	374.07	374070
30:01:150230:3115	1000	374.07	374070
30:01:150230:3116	1000	374.07	374070
30:01:150230:3117	1000	374.07	374070
30:01:150230:3118	1000	374.07	374070
30:01:150230:3120	1000	374.07	374070
30:01:150230:3121	945	378.54	357720.3
30:01:150230:3125	1153	1564.79	1804202.87
30:01:150230:3126	512	402.92	206295.04
30:01:150230:3127	29	1627.38	47194.02
30:01:150230:3128	870	385.17	335097.9
30:01:150230:3136	814	390.59	317940.26
30:01:150230:3137	26.4	439.75	11609.4
30:01:150230:3138	26.4	439.75	11609.4
30:01:150230:3139	1543	381.56	588747.08
30:01:150230:314	26	439.75	11433.5
30:01:150230:3145	355	1828.53	649128.15
30:01:150230:3148	1000	374.07	374070
30:01:150230:3149	940	378.96	356222.4

30:01:150230:315	414	1758.2	727894.8
30:01:150230:3150	642	450.19	289021.98
30:01:150230:3152	26.4	439.75	11609.4
30:01:150230:3154	515	402.92	207503.8
30:01:150230:3155	479	402.92	192998.68
30:01:150230:3157	526	1564.79	823079.54
30:01:150230:3159	26.4	439.75	11609.4
30:01:150230:316	27	439.75	11873.25
30:01:150230:3161	2245	1524.3	3422053.5
30:01:150230:3163	40.8	439.75	17941.8
30:01:150230:317	475	450.19	213840.25
30:01:150230:318	597	450.19	268763.43
30:01:150230:320	26	439.75	11433.5
30:01:150230:327	1008	417.25	420588
30:01:150230:329	812	390.79	317321.48
30:01:150230:33	1058	369.67	391110.86
30:01:150230:330	29	439.75	12752.75
30:01:150230:331	997	374.31	373187.07
30:01:150230:332	453	450.19	203936.07
30:01:150230:334	26	439.75	11433.5
30:01:150230:335	1008	373.44	376427.52
30:01:150230:336	1000	374.07	374070
30:01:150230:338	1000	374.07	374070
30:01:150230:339	972	376.31	365773.32
30:01:150230:340	26.4	439.75	11609.4
30:01:150230:342	1318	353	465254
30:01:150230:343	26.4	439.75	11609.4
30:01:150230:344	26.4	439.75	11609.4
30:01:150230:345	26	439.75	11433.5
30:01:150230:346	997	374.31	373187.07
30:01:150230:349	26.4	439.75	11609.4
30:01:150230:35	1002	373.91	374657.82
30:01:150230:350	26	439.75	11433.5
30:01:150230:351	1008	373.44	376427.52
30:01:150230:352	1088	367.5	399840
30:01:150230:353	26	439.75	11433.5
30:01:150230:354	26	439.75	11433.5
30:01:150230:355	24	439.75	10554
30:01:150230:356	26.4	439.75	11609.4
30:01:150230:358	28	439.75	12313
30:01:150230:359	26	439.75	11433.5
30:01:150230:36	9417	1318.1	12412547.7
30:01:150230:360	27	439.75	11873.25
30:01:150230:361	1008	373.44	376427.52
30:01:150230:362	146	1828.53	266965.38
30:01:150230:363	897	382.71	343290.87
30:01:150230:365	26	439.75	11433.5
30:01:150230:369	26	439.75	11433.5
30:01:150230:37	602	1828.53	1100775.06
30:01:150230:370	940	378.96	356222.4

30:01:150230:372	996	374.38	372882.48
30:01:150230:373	1229	400.24	491894.96
30:01:150230:374	24	439.75	10554
30:01:150230:376	1001	373.99	374363.99
30:01:150230:377	31	439.75	13632.25
30:01:150230:379	36	439.75	15831
30:01:150230:38	1122	365.14	409687.08
30:01:150230:380	26	439.75	11433.5
30:01:150230:4	973	376.23	366071.79
30:01:150230:40	1045	370.63	387308.35
30:01:150230:41	891	383.25	341475.75
30:01:150230:42	886	383.7	339958.2
30:01:150230:43	1013	373.06	377909.78
30:01:150230:44	27	439.75	11873.25
30:01:150230:46	1008	324.9	327499.2
30:01:150230:463	1137	364.12	414004.44
30:01:150230:464	1166	362.2	422325.2
30:01:150230:465	979	375.74	367849.46
30:01:150230:466	925	380.24	351722
30:01:150230:467	909	381.64	346910.76
30:01:150230:468	953	377.87	360110.11
30:01:150230:469	903	382.17	345099.51
30:01:150230:470	872	384.99	335711.28
30:01:150230:472	1046	370.55	387595.3
30:01:150230:473	679	402.92	273582.68
30:01:150230:475	26	439.75	11433.5
30:01:150230:476	253	439.75	111256.75
30:01:150230:477	81	439.75	35619.75
30:01:150230:478	957	377.54	361305.78
30:01:150230:479	27176	372.64	10126864.64
30:01:150230:48	26.4	439.75	11609.4
30:01:150230:480	1080	368.07	397515.6
30:01:150230:481	26	439.75	11433.5
30:01:150230:483	24	439.75	10554
30:01:150230:484	26	439.75	11433.5
30:01:150230:486	1002	373.91	374657.82
30:01:150230:487	466	1828.53	852094.98
30:01:150230:488	936	379.3	355024.8
30:01:150230:489	26	439.75	11433.5
30:01:150230:49	926	380.16	352028.16
30:01:150230:491	113	1627.38	183893.94
30:01:150230:492	24	439.75	10554
30:01:150230:493	26	439.75	11433.5
30:01:150230:494	26	439.75	11433.5
30:01:150230:495	26	439.75	11433.5
30:01:150230:496	1036	371.3	384666.8
30:01:150230:497	27	439.75	11873.25
30:01:150230:499	26	439.75	11433.5
30:01:150230:5	971	376.39	365474.69
30:01:150230:50	1910	1627.38	3108295.8

30:01:150230:500	574	402.92	231276.08
30:01:150230:502	1581	44.89	70971.09
30:01:150230:503	26	439.75	11433.5
30:01:150230:504	26	439.75	11433.5
30:01:150230:505	752	474.71	356981.92
30:01:150230:507	26	439.75	11433.5
30:01:150230:51	1002	417.77	418605.54
30:01:150230:511	1038	371.15	385253.7
30:01:150230:512	26.4	439.75	11609.4
30:01:150230:513	995	374.46	372587.7
30:01:150230:514	1200	360.02	432024
30:01:150230:515	936	379.3	355024.8
30:01:150230:516	26.4	439.75	11609.4
30:01:150230:518	26.4	439.75	11609.4
30:01:150230:52	1007	373.52	376134.64
30:01:150230:520	1312	353.33	463568.96
30:01:150230:521	67	44.89	3007.63
30:01:150230:522	26.4	439.75	11609.4
30:01:150230:524	26.4	439.75	11609.4
30:01:150230:525	918	380.85	349620.3
30:01:150230:526	607	402.92	244572.44
30:01:150230:527	26.4	439.75	11609.4
30:01:150230:528	723	400.44	289518.12
30:01:150230:529	24	439.75	10554
30:01:150230:53	1008	373.44	376427.52
30:01:150230:530	22.2	439.75	9762.45
30:01:150230:531	26.4	439.75	11609.4
30:01:150230:532	26.4	439.75	11609.4
30:01:150230:533	1000	374.07	374070
30:01:150230:534	1800	1627.38	2929284
30:01:150230:537	25.2	439.75	11081.7
30:01:150230:538	26	439.75	11433.5
30:01:150230:539	26	439.75	11433.5
30:01:150230:54	19	1828.53	34742.07
30:01:150230:540	26.4	439.75	11609.4
30:01:150230:542	1000	439.75	439750
30:01:150230:543	2129	1541.37	3281576.73
30:01:150230:544	27	439.75	11873.25
30:01:150230:545	2140	1730.02	3702242.8
30:01:150230:546	2474	1678.12	4151668.88
30:01:150230:547	2768	1639.01	4536779.68
30:01:150230:548	1807	1758.2	3177067.4
30:01:150230:549	2637	1655.78	4366291.86
30:01:150230:550	3159	1594.16	5035951.44
30:01:150230:551	1900	1758.2	3340580
30:01:150230:552	1748	1758.2	3073333.6
30:01:150230:553	1890	1758.2	3322998
30:01:150230:554	1661	1758.2	2920370.2
30:01:150230:555	1868	1758.2	3284317.6
30:01:150230:556	1589	1758.2	2793779.8

30:01:150230:557	1602	1758.2	2816636.4
30:01:150230:558	1582	1758.2	2781472.4
30:01:150230:559	4530	1477.94	6695068.2
30:01:150230:56	851	336.66	286497.66
30:01:150230:560	1958	1564.79	3063858.82
30:01:150230:561	2568	1481.87	3805442.16
30:01:150230:562	3374	1572.27	5304838.98
30:01:150230:563	759	396.37	300844.83
30:01:150230:564	710	401.97	285398.7
30:01:150230:565	997	374.31	373187.07
30:01:150230:567	1000	374.07	374070
30:01:150230:568	930	424.37	394664.1
30:01:150230:569	930	424.37	394664.1
30:01:150230:57	1103	409.43	451601.29
30:01:150230:570	930	424.37	394664.1
30:01:150230:571	1000	417.95	417950
30:01:150230:572	860	431.4	371004
30:01:150230:573	944	423.04	399349.76
30:01:150230:574	936	423.79	396667.44
30:01:150230:575	944	423.04	399349.76
30:01:150230:576	951	422.38	401683.38
30:01:150230:577	1000	417.95	417950
30:01:150230:578	1000	417.95	417950
30:01:150230:579	996	418.3	416626.8
30:01:150230:58	908	332.11	301555.88
30:01:150230:580	1000	417.95	417950
30:01:150230:581	1000	417.95	417950
30:01:150230:583	12370	246.45	3048586.5
30:01:150230:584	1000	374.07	374070
30:01:150230:585	987	375.1	370223.7
30:01:150230:586	5227	295.32	1543637.64
30:01:150230:587	26.4	439.75	11609.4
30:01:150230:588	26.4	439.75	11609.4
30:01:150230:589	27.3	439.75	12005.18
30:01:150230:59	832	388.8	323481.6
30:01:150230:590	22.1	439.75	9718.48
30:01:150230:591	440	402.92	177284.8
30:01:150230:592	447	402.92	180105.24
30:01:150230:594	2307	1702.93	3928659.51
30:01:150230:595	1000	374.07	374070
30:01:150230:597	27	439.75	11873.25
30:01:150230:598	26	439.75	11433.5
30:01:150230:60	1050	370.26	388773
30:01:150230:600	24	439.75	10554
30:01:150230:601	26.52	439.75	11662.17
30:01:150230:603	943	378.71	357123.53
30:01:150230:605	1380	1758.2	2426316
30:01:150230:606	581	402.92	234096.52
30:01:150230:607	36	439.75	15831
30:01:150230:608	718	448.06	321707.08

30:01:150230:609	545	474.71	258716.95
30:01:150230:61	999	374.15	373775.85
30:01:150230:610	545	450.19	245353.55
30:01:150230:611	890	383.34	341172.6
30:01:150230:612	768	441.77	339279.36
30:01:150230:613	600	703.28	421968
30:01:150230:614	77	1627.38	125308.26
30:01:150230:615	1625	337.81	548941.25
30:01:150230:617	24	439.75	10554
30:01:150230:618	19	44.89	852.91
30:01:150230:619	1000	374.07	374070
30:01:150230:62	833	388.7	323787.1
30:01:150230:620	847	387.34	328076.98
30:01:150230:621	565	402.92	227649.8
30:01:150230:623	26.4	439.75	11609.4
30:01:150230:624	26	439.75	11433.5
30:01:150230:625	1369	391.27	535648.63
30:01:150230:627	1000	374.07	374070
30:01:150230:628	1118	365.41	408528.38
30:01:150230:629	870	385.17	335097.9
30:01:150230:63	1563	340.58	532326.54
30:01:150230:630	1008	373.44	376427.52
30:01:150230:633	992	374.7	371702.4
30:01:150230:634	1012	373.13	377607.56
30:01:150230:635	26	439.75	11433.5
30:01:150230:636	985	419.28	412990.8
30:01:150230:637	989	374.94	370815.66
30:01:150230:638	311	402.92	125308.12
30:01:150230:639	1000	374.07	374070
30:01:150230:640	990	374.86	371111.4
30:01:150230:641	1040	371	385840
30:01:150230:643	1000	374.07	374070
30:01:150230:644	570	402.92	229664.4
30:01:150230:645	678	402.92	273179.76
30:01:150230:65	494	402.92	199042.48
30:01:150230:66	780	440.33	343457.4
30:01:150230:67	668	402.92	269150.56
30:01:150230:68	647	450.19	291272.93
30:01:150230:69	614	402.92	247392.88
30:01:150230:7	965	376.88	363689.2
30:01:150230:70	765	395.72	302725.8
30:01:150230:72	489	402.92	197027.88
30:01:150230:73	599	402.92	241349.08
30:01:150230:77	20902	220.74	4613907.48
30:01:150230:78	13300	217.24	2889292
30:01:150230:79	41040	191.58	7862443.2
30:01:150230:82	2125	1801.88	3828995
30:01:150230:83	30	1828.53	54855.9
30:01:150230:84	1005	373.68	375548.4
30:01:150230:85	992	374.7	371702.4

30:01:150230:86	873	430.04	375424.92
30:01:150230:87	220	703.28	154721.6
30:01:150230:88	974	376.14	366360.36
30:01:150230:89	990	374.86	371111.4
30:01:150230:9	1000	374.07	374070
30:01:150230:90	724	400.32	289831.68
30:01:150230:91	491	1828.53	897808.23
30:01:150230:92	981	375.58	368443.98
30:01:150230:93	972	376.31	365773.32
30:01:150230:94	931	379.73	353528.63
30:01:150230:95	987	375.1	370223.7
30:01:150230:96	971	376.39	365474.69
30:01:150230:99	27	439.75	11873.25
30:01:150231:1	787	793.19	624240.53
30:01:150231:10	724	807.21	584420.04
30:01:150231:11	978	757.81	741138.18
30:01:150231:12	257	812.46	208802.22
30:01:150231:168	537	812.46	436291.02
30:01:150231:169	829	784.58	650416.82
30:01:150231:184	637	812.46	517537.02
30:01:150231:186	408	812.46	331483.68
30:01:150231:187	529	812.46	429791.34
30:01:150231:188	1018	751.46	764986.28
30:01:150231:190	853	779.89	665246.17
30:01:150231:191	400	812.46	324984
30:01:150231:192	215	812.46	174678.9
30:01:150231:194	460	812.46	373731.6
30:01:150231:197	1141	733.67	837117.47
30:01:150231:198	711	810.29	576116.19
30:01:150231:2	524	812.46	425729.04
30:01:150231:200	430	812.46	349357.8
30:01:150231:29	718	808.62	580589.16
30:01:150231:3	296	812.46	240488.16
30:01:150231:30	685	812.46	556535.1
30:01:150231:31	783	794.04	621733.32
30:01:150231:317	644	812.46	523224.24
30:01:150231:32	592	812.46	480976.32
30:01:150231:320	624	812.46	506975.04
30:01:150231:321	534	812.46	433853.64
30:01:150231:322	533	812.46	433041.18
30:01:150231:33	491	812.46	398917.86
30:01:150231:34	849	780.66	662780.34
30:01:150231:35	810	788.41	638612.1
30:01:150231:36	1017	751.62	764397.54
30:01:150231:37	526	812.46	427353.96
30:01:150231:38	720	808.15	581868
30:01:150231:39	707	811.25	573553.75
30:01:150231:4	691	812.46	561409.86
30:01:150231:40	1178	728.77	858491.06
30:01:150231:42	697	812.46	566284.62

30:01:150231:44	786	793.4	623612.4
30:01:150231:45	765	797.93	610416.45
30:01:150231:46	986	756.52	745928.72
30:01:150231:47	640	812.46	519974.4
30:01:150231:48	695	812.46	564659.7
30:01:150231:49	691	812.46	561409.86
30:01:150231:50	529	812.46	429791.34
30:01:150231:51	674	812.46	547598.04
30:01:150231:54	1047	747.04	782150.88
30:01:150231:55	952	377.95	359808.4
30:01:150231:59	899	382.53	343894.47
30:01:150231:60	639	812.46	519161.94
30:01:150231:61	693	812.46	563034.78
30:01:150231:62	663	812.46	538660.98
30:01:150231:63	757	799.69	605365.33
30:01:150231:65	826	785.18	648558.68
30:01:150231:67	580	812.46	471226.8
30:01:150231:69	582	812.46	472851.72
30:01:150231:71	1214	444.26	539331.64
30:01:150231:72	751	801.03	601573.53
30:01:150231:74	583	812.46	473664.18
30:01:150231:75	768	797.27	612303.36
30:01:150231:76	536	812.46	435478.56
30:01:150231:77	665	812.46	540285.9
30:01:150231:78	806	789.23	636119.38
30:01:150231:79	873	776.1	677535.3
30:01:150231:8	3028	444.26	1345219.28
30:01:150231:81	700	812.46	568722
30:01:150231:82	639	812.46	519161.94
30:01:150231:83	789	792.77	625495.53
30:01:150231:84	103	812.46	83683.38
30:01:150231:85	866	777.42	673245.72
30:01:150231:86	625	812.46	507787.5
30:01:150231:87	422	812.46	342858.12
30:01:150231:88	576	812.46	467976.96
30:01:150231:89	865	777.61	672632.65
30:01:150231:9	722	807.68	583144.96
30:01:150231:90	705	811.73	572269.65
30:01:150231:91	527	812.46	428166.42
30:01:150231:92	1315	707.53	930401.95
30:01:150231:93	609	812.46	494788.14
30:01:150231:95	1829	707.53	1294072.37
30:01:150232:1	598	1129.81	675626.38
30:01:150232:102	1373	2735.27	3755525.71
30:01:150232:106	507	1011.2	512678.4
30:01:150232:114	668	1011.2	675481.6
30:01:150232:116	577	1011.2	583462.4
30:01:150232:118	231	2735.27	631847.37
30:01:150232:119	916	1068.41	978663.56
30:01:150232:121	550	1011.2	556160

30:01:150232:123	29	2735.27	79322.83
30:01:150232:125	636	1129.81	718559.16
30:01:150232:127	522	1129.81	589760.82
30:01:150232:128	729	1003.22	731347.38
30:01:150232:130	636	1129.81	718559.16
30:01:150232:131	747	1115.17	833031.99
30:01:150232:132	807	982.03	792498.21
30:01:150232:133	1018	935.28	952115.04
30:01:150232:134	570	1011.2	576384
30:01:150232:138	13	1011.2	13145.6
30:01:150232:139	735	1001.49	736095.15
30:01:150232:141	790	986.43	779279.7
30:01:150232:143	23	2735.27	62911.21
30:01:150232:144	23	2735.27	62911.21
30:01:150232:145	23	2735.27	62911.21
30:01:150232:146	23	2735.27	62911.21
30:01:150232:148	23	2735.27	62911.21
30:01:150232:149	191	1130.93	216007.63
30:01:150232:150	851	971.14	826440.14
30:01:150232:151	531	1011.2	536947.2
30:01:150232:152	743	999.22	742420.46
30:01:150232:2	925	954.29	882718.25
30:01:150232:21	489	1129.81	552477.09
30:01:150232:22	291	1011.2	294259.2
30:01:150232:23	747	1115.17	833031.99
30:01:150232:24	697	1129.81	787477.57
30:01:150232:25	635	1011.2	642112
30:01:150232:26	862	1082.13	932796.06
30:01:150232:27	582	1129.81	657549.42
30:01:150232:271	792	985.91	780840.72
30:01:150232:272	986	941.57	928388.02
30:01:150232:276	601	1011.2	607731.2
30:01:150232:277	1008	2735.27	2757152.16
30:01:150232:278	23	2735.27	62911.21
30:01:150232:279	415	1129.81	468871.15
30:01:150232:3	550	2735.27	1504398.5
30:01:150232:303	48	1011.2	48537.6
30:01:150232:304	310	1129.81	350241.1
30:01:150232:307	268	2434.38	652413.84
30:01:150232:308	496	1011.2	501555.2
30:01:150232:320	829	2340.75	1940481.75
30:01:150232:322	14	2434.38	34081.32
30:01:150232:326	706	1009.99	713052.94
30:01:150232:327	96	2735.27	262585.92
30:01:150232:328	279	1129.81	315216.99
30:01:150232:33	381	2735.27	1042137.87
30:01:150232:331	871	1079.78	940488.38
30:01:150232:332	691	1129.81	780698.71
30:01:150232:335	686	1011.2	693683.2
30:01:150232:338	402	1011.2	406502.4

30:01:150232:34	1322	1130.93	1495089.46
30:01:150232:342	128	2735.27	350114.56
30:01:150232:343	520	1129.81	587501.2
30:01:150232:344	99	2434.38	241003.62
30:01:150232:345	6818	2110.09	14386593.62
30:01:150232:36	1451	2735.27	3968876.77
30:01:150232:4	571	1011.2	577395.2
30:01:150232:40	1257	1130.93	1421579.01
30:01:150232:41	3502	1003.46	3514116.92
30:01:150232:43	3197	14.32	45781.04
30:01:150232:45	185	2735.27	506024.95
30:01:150232:458	766	992.84	760515.44
30:01:150232:459	80	2434.38	194750.4
30:01:150232:46	687.5	1011.2	695200
30:01:150232:460	428	1129.81	483558.68
30:01:150232:462	594	2735.27	1624750.38
30:01:150232:464	616	1011.2	622899.2
30:01:150232:465	474	2735.27	1296517.98
30:01:150232:466	1107	2434.38	2694858.66
30:01:150232:467	315	1011.2	318528
30:01:150232:47	764	1109.91	847971.24
30:01:150232:470	864	968.06	836403.84
30:01:150232:471	533	2735.27	1457898.91
30:01:150232:472	364	2735.27	995638.28
30:01:150232:48	953	1059.57	1009770.21
30:01:150232:49	537	1011.2	543014.4
30:01:150232:50	493	2434.38	1200149.34
30:01:150232:51	381	2434.38	927498.78
30:01:150232:52	483	2434.38	1175805.54
30:01:150232:54	742	1116.74	828621.08
30:01:150232:55	1189	905.27	1076366.03
30:01:150232:56	892	961.59	857738.28
30:01:150232:57	628	1011.2	635033.6
30:01:150232:58	602	1011.2	608742.4
30:01:150232:6	638	1011.2	645145.6
30:01:150232:61	613	710.12	435303.56
30:01:150232:63	844	1086.94	917377.36
30:01:150232:65	429	1011.2	433804.8
30:01:150232:66	797	984.6	784726.2
30:01:150232:68	797	2434.38	1940200.86
30:01:150232:7	1035	932.03	964651.05
30:01:150232:70	1146	1019.32	1168140.72
30:01:150232:72	968	945.22	914972.96
30:01:150232:74	603	1011.2	609753.6
30:01:150232:77	1431	1130.93	1618360.83
30:01:150232:79	56	2434.38	136325.28
30:01:150232:8	522	1011.2	527846.4
30:01:150232:80	417	2434.38	1015136.46
30:01:150232:82	741	2735.27	2026835.07
30:01:150232:84	436	1011.2	440883.2

30:01:150232:86	611	1011.2	617843.2
30:01:150232:90	1284	995.27	1277926.68
30:01:150232:94	627	1011.2	634022.4
30:01:150232:96	737	1118.33	824209.21
30:01:150232:97	258	2735.27	705699.66
30:01:150232:98	599	1011.2	605708.8
30:01:150232:99	836	1089.12	910504.32
30:01:150233:1	517	730.93	377890.81
30:01:150233:10	400	730.93	292372
30:01:150233:100	352	730.93	257287.36
30:01:150233:101	579	730.93	423208.47
30:01:150233:102	324	730.93	236821.32
30:01:150233:103	703	730.71	513689.13
30:01:150233:105	789	713.22	562730.58
30:01:150233:106	434	730.93	317223.62
30:01:150233:109	618	816.67	504702.06
30:01:150233:11	574	816.67	468768.58
30:01:150233:110	537	816.67	438551.79
30:01:150233:111	758	719.25	545191.5
30:01:150233:112	749	721.05	540066.45
30:01:150233:114	949	766.57	727474.93
30:01:150233:116	676	730.93	494108.68
30:01:150233:118	634	730.93	463409.62
30:01:150233:120	696	730.93	508727.28
30:01:150233:122	539	730.93	393971.27
30:01:150233:124	687	730.93	502148.91
30:01:150233:125	566	816.67	462235.22
30:01:150233:127	912	691.85	630967.2
30:01:150233:129	238	816.67	194367.46
30:01:150233:131	468	730.93	342075.24
30:01:150233:133	616	730.93	450252.88
30:01:150233:137	956	685.03	654888.68
30:01:150233:141	1027	753.96	774316.92
30:01:150233:143	785	713.98	560474.3
30:01:150233:145	635	730.93	464140.55
30:01:150233:147	678	730.93	495570.54
30:01:150233:149	699	816.67	570852.33
30:01:150233:152	1726	562.6	971047.6
30:01:150233:153	1367	710.01	970583.67
30:01:150233:155	597	730.93	436365.21
30:01:150233:157	1955	632.14	1235833.7
30:01:150233:158	719	727.27	522907.13
30:01:150233:160	591	730.93	431979.63
30:01:150233:162	819	707.65	579565.35
30:01:150233:166	578	730.93	422477.54
30:01:150233:168	628	816.67	512868.76
30:01:150233:170	691	730.93	505072.63
30:01:150233:171	722	811.87	586170.14
30:01:150233:172	710	729.2	517732
30:01:150233:173	724	811.4	587453.6

30:01:150233:174	603	730.93	440750.79
30:01:150233:175	590	816.67	481835.3
30:01:150233:176	816	708.2	577891.2
30:01:150233:177	861	782.4	673646.4
30:01:150233:178	388	816.67	316867.96
30:01:150233:179	1047	672.08	703667.76
30:01:150233:180	514	730.93	375698.02
30:01:150233:181	26	585.58	15225.08
30:01:150233:182	973	682.5	664072.5
30:01:150233:183	537	730.93	392509.41
30:01:150233:184	444	730.93	324532.92
30:01:150233:185	444	816.67	362601.48
30:01:150233:186	808	709.66	573405.28
30:01:150233:188	529	816.67	432018.43
30:01:150233:189	772	800.53	618009.16
30:01:150233:190	450	816.67	367501.5
30:01:150233:191	486	730.93	355231.98
30:01:150233:192	507	730.93	370581.51
30:01:150233:193	337	730.93	246323.41
30:01:150233:194	592	816.67	483468.64
30:01:150233:195	461	730.93	336958.73
30:01:150233:196	655	730.93	478759.15
30:01:150233:197	390	730.93	285062.7
30:01:150233:199	405	730.93	296026.65
30:01:150233:2	604	816.67	493268.68
30:01:150233:21	482	730.93	352308.26
30:01:150233:23	881	778.63	685973.03
30:01:150233:3	670	730.93	489723.1
30:01:150233:39	590	730.93	431248.7
30:01:150233:42	511	816.67	417318.37
30:01:150233:443	840	786.47	660634.8
30:01:150233:444	372	730.93	271905.96
30:01:150233:445	951	685.79	652186.29
30:01:150233:446	828	706.03	584592.84
30:01:150233:447	499	816.67	407518.33
30:01:150233:448	644	730.93	470718.92
30:01:150233:449	1139	660.3	752081.7
30:01:150233:450	582	816.67	475301.94
30:01:150233:451	687	730.93	502148.91
30:01:150233:452	723	811.63	586808.49
30:01:150233:454	716	813.29	582315.64
30:01:150233:456	26	585.58	15225.08
30:01:150233:480	781	714.75	558219.75
30:01:150233:481	899	775.33	697021.67
30:01:150233:483	704	730.5	514272
30:01:150233:485	1163	657.41	764567.83
30:01:150233:486	38	730.93	27775.34
30:01:150233:488	700	816.67	571669
30:01:150233:489	795	712.08	566103.6
30:01:150233:491	530	730.93	387392.9

30:01:150233:5	948	686.24	650555.52
30:01:150233:508	899	775.33	697021.67
30:01:150233:509	56	816.67	45733.52
30:01:150233:51	842	703.55	592389.1
30:01:150233:510	727	725.58	527496.66
30:01:150233:511	452	730.93	330380.36
30:01:150233:512	451	730.93	329649.43
30:01:150233:515	681	730.93	497763.33
30:01:150233:529	26	585.58	15225.08
30:01:150233:53	607	816.67	495718.69
30:01:150233:531	650	816.67	530835.5
30:01:150233:533	457	730.93	334035.01
30:01:150233:534	464	730.93	339151.52
30:01:150233:536	357	816.67	291551.19
30:01:150233:537	27	585.58	15810.66
30:01:150233:538	27	585.58	15810.66
30:01:150233:539	26	585.58	15225.08
30:01:150233:540	559	816.67	456518.53
30:01:150233:542	606	816.67	494902.02
30:01:150233:543	695	816.67	567585.65
30:01:150233:544	700	730.93	511651
30:01:150233:545	377	730.93	275560.61
30:01:150233:548	30	439.75	13192.5
30:01:150233:55	970	763.06	740168.2
30:01:150233:550	27	585.58	15810.66
30:01:150233:57	541	816.67	441818.47
30:01:150233:6	542	816.67	442635.14
30:01:150233:60	810	709.29	574524.9
30:01:150233:62	346	730.93	252901.78
30:01:150233:64	5166	632.14	3265635.24
30:01:150233:66	777	715.52	555959.04
30:01:150233:662	550	730.93	402011.5
30:01:150233:663	26	585.58	15225.08
30:01:150233:665	26	585.58	15225.08
30:01:150233:666	90	2167.07	195036.3
30:01:150233:667	994	679.45	675373.3
30:01:150233:668	234	816.67	191100.78
30:01:150233:669	333	816.67	271951.11
30:01:150233:67	268	730.93	195889.24
30:01:150233:671	588	730.93	429786.84
30:01:150233:672	107	730.93	78209.51
30:01:150233:675	464	730.93	339151.52
30:01:150233:677	26	585.58	15225.08
30:01:150233:680	517	816.67	422218.39
30:01:150233:682	552	730.93	403473.36
30:01:150233:683	407	730.93	297488.51
30:01:150233:687	27	585.58	15810.66
30:01:150233:69	429	816.67	350351.43
30:01:150233:690	1708	896	1530368
30:01:150233:691	26	585.58	15225.08

30:01:150233:692	443	730.93	323801.99
30:01:150233:693	774	716.1	554261.4
30:01:150233:694	26	585.58	15225.08
30:01:150233:7	795	712.08	566103.6
30:01:150233:71	685	816.67	559418.95
30:01:150233:73	849	784.71	666218.79
30:01:150233:74	737	723.5	533219.5
30:01:150233:77	624	816.67	509602.08
30:01:150233:78	589	816.67	481018.63
30:01:150233:79	817	708.01	578444.17
30:01:150233:8	624	816.67	509602.08
30:01:150233:80	632	730.93	461947.76
30:01:150233:81	869	780.88	678584.72
30:01:150233:82	575	730.93	420284.75
30:01:150233:83	654	730.93	478028.22
30:01:150233:85	258	730.93	188579.94
30:01:150233:86	976	682.06	665690.56
30:01:150233:89	872	698.39	608996.08
30:01:150233:90	802	794.15	636908.3
30:01:150233:91	696	730.93	508727.28
30:01:150233:92	566	816.67	462235.22
30:01:150233:93	369	816.67	301351.23
30:01:150233:94	455	730.93	332573.15
30:01:150233:95	487	730.93	355962.91
30:01:150233:97	599	730.93	437827.07
30:01:150233:98	558	730.93	407858.94
30:01:150234:1	1001	796.44	797236.44
30:01:150234:10	594	858.05	509681.7
30:01:150234:101	865	821.24	710372.6
30:01:150234:102	1024	792.65	811673.6
30:01:150234:103	306	858.05	262563.3
30:01:150234:104	719	853.75	613846.25
30:01:150234:106	241	858.05	206790.05
30:01:150234:107	440	858.05	377542
30:01:150234:108	814	831.79	677077.06
30:01:150234:109	782	838.83	655965.06
30:01:150234:11	1487	732.93	1089866.91
30:01:150234:110	611	858.05	524268.55
30:01:150234:111	566	858.05	485656.3
30:01:150234:112	778	839.73	653309.94
30:01:150234:113	954	804.53	767521.62
30:01:150234:114	591	858.05	507107.55
30:01:150234:115	714	855	610470
30:01:150234:116	715	854.75	611146.25
30:01:150234:117	834	827.56	690185.04
30:01:150234:119	366	858.05	314046.3
30:01:150234:120	741	848.37	628642.17
30:01:150234:121	571	858.05	489946.55
30:01:150234:122	508	858.05	435889.4
30:01:150234:123	418	858.05	358664.9

30:01:150234:124	545	858.05	467637.25
30:01:150234:125	646	858.05	554300.3
30:01:150234:126	621	858.05	532849.05
30:01:150234:127	394	858.05	338071.7
30:01:150234:128	465	858.05	398993.25
30:01:150234:129	420	858.05	360381
30:01:150234:13	519	858.05	445327.95
30:01:150234:130	420	858.05	360381
30:01:150234:131	875	819.26	716852.5
30:01:150234:132	813	832.01	676424.13
30:01:150234:133	1000	796.61	796610
30:01:150234:134	637	858.05	546577.85
30:01:150234:135	450	858.05	386122.5
30:01:150234:136	845	825.29	697370.05
30:01:150234:138	722	853.01	615873.22
30:01:150234:139	442	858.05	379258.1
30:01:150234:14	524	858.05	449618.2
30:01:150234:140	526	858.05	451334.3
30:01:150234:141	384	858.05	329491.2
30:01:150234:142	920	810.68	745825.6
30:01:150234:143	639	858.05	548293.95
30:01:150234:145	709	856.27	607095.43
30:01:150234:146	709	856.27	607095.43
30:01:150234:147	598	858.05	513113.9
30:01:150234:148	957	804	769428
30:01:150234:15	510	858.05	437605.5
30:01:150234:150	705	857.29	604389.45
30:01:150234:151	690	858.05	592054.5
30:01:150234:153	504	858.05	432457.2
30:01:150234:155	1072	785.06	841584.32
30:01:150234:157	495	858.05	424734.75
30:01:150234:159	732	850.55	622602.6
30:01:150234:16	581	858.05	498527.05
30:01:150234:163	408	858.05	350084.4
30:01:150234:167	612	858.05	525126.6
30:01:150234:169	506	858.05	434173.3
30:01:150234:171	1273	757.24	963966.52
30:01:150234:177	664	858.05	569745.2
30:01:150234:178	564	858.05	483940.2
30:01:150234:184	721	853.25	615193.25
30:01:150234:186	684	858.05	586906.2
30:01:150234:187	647	858.05	555158.35
30:01:150234:189	545	858.05	467637.25
30:01:150234:191	880	818.28	720086.4
30:01:150234:192	747	846.93	632656.71
30:01:150234:193	381	858.05	326917.05
30:01:150234:194	438	858.05	375825.9
30:01:150234:195	782	838.83	655965.06
30:01:150234:196	511	858.05	438463.55
30:01:150234:198	600	858.05	514830

30:01:150234:2	1294	754.64	976504.16
30:01:150234:200	507	858.05	435031.35
30:01:150234:201	812	832.22	675762.64
30:01:150234:202	558	858.05	478791.9
30:01:150234:203	860	822.24	707126.4
30:01:150234:204	757	844.57	639339.49
30:01:150234:205	548	858.05	470211.4
30:01:150234:206	471	858.05	404141.55
30:01:150234:207	766	842.48	645339.68
30:01:150234:208	1005	795.78	799758.9
30:01:150234:209	533	858.05	457340.65
30:01:150234:210	923	810.13	747749.99
30:01:150234:211	973	801.2	779567.6
30:01:150234:212	1092	782.02	853965.84
30:01:150234:213	911	812.36	740059.96
30:01:150234:214	587	858.05	503675.35
30:01:150234:215	746	847.17	631988.82
30:01:150234:216	932	808.48	753503.36
30:01:150234:217	632	858.05	542287.6
30:01:150234:218	1293	754.76	975904.68
30:01:150234:220	695	858.05	596344.75
30:01:150234:221	549	858.05	471069.45
30:01:150234:222	863	821.64	709075.32
30:01:150234:223	719	853.75	613846.25
30:01:150234:224	160	858.05	137288
30:01:150234:25	940	807.03	758608.2
30:01:150234:3	1471	462.08	679719.68
30:01:150234:30	228	858.05	195635.4
30:01:150234:34	628	858.05	538855.4
30:01:150234:36	561	858.05	481366.05
30:01:150234:4	434	462.08	200542.72
30:01:150234:45	685	858.05	587764.25
30:01:150234:537	813	832.01	676424.13
30:01:150234:538	898	814.81	731699.38
30:01:150234:539	480	858.05	411864
30:01:150234:541	628	858.05	538855.4
30:01:150234:542	645	858.05	553442.25
30:01:150234:544	884	817.5	722670
30:01:150234:546	377	858.05	323484.85
30:01:150234:547	520	858.05	446186
30:01:150234:548	935	807.93	755414.55
30:01:150234:552	437	858.05	374967.85
30:01:150234:557	662	858.05	568029.1
30:01:150234:558	129	858.05	110688.45
30:01:150234:560	439	858.05	376683.95
30:01:150234:561	277	858.05	237679.85
30:01:150234:562	370	858.05	317478.5
30:01:150234:563	957	804	769428
30:01:150234:564	650	858.05	557732.5
30:01:150234:565	743	847.89	629982.27

30:01:150234:567	1000	796.61	796610
30:01:150234:570	818	830.93	679700.74
30:01:150234:571	1585	723.17	1146224.45
30:01:150234:575	942	806.67	759883.14
30:01:150234:577	553	858.05	474501.65
30:01:150234:579	738	849.09	626628.42
30:01:150234:580	780	839.28	654638.4
30:01:150234:581	659	858.05	565454.95
30:01:150234:584	420	858.05	360381
30:01:150234:586	1000	796.61	796610
30:01:150234:587	50	1779.87	88993.5
30:01:150234:588	890	816.34	726542.6
30:01:150234:591	943	806.49	760520.07
30:01:150234:593	965	802.59	774499.35
30:01:150234:595	485	858.05	416154.25
30:01:150234:596	571	858.05	489946.55
30:01:150234:597	400	858.05	343220
30:01:150234:598	705	857.29	604389.45
30:01:150234:6	1011	794.78	803522.58
30:01:150234:600	397	858.05	340645.85
30:01:150234:601	503	858.05	431599.15
30:01:150234:602	83	44.89	3725.87
30:01:150234:605	738	849.09	626628.42
30:01:150234:606	700	858.05	600635
30:01:150234:69	892	815.96	727836.32
30:01:150234:7	771	841.33	648665.43
30:01:150234:70	461	858.05	395561.05
30:01:150234:71	602	858.05	516546.1
30:01:150234:72	730	851.03	621251.9
30:01:150234:73	977	800.51	782098.27
30:01:150234:74	621	858.05	532849.05
30:01:150234:75	286	858.05	245402.3
30:01:150234:76	619	858.05	531132.95
30:01:150234:77	1102	780.53	860144.06
30:01:150234:78	573	858.05	491662.65
30:01:150234:79	817	831.15	679049.55
30:01:150234:8	362	858.05	310614.1
30:01:150234:80	677	858.05	580899.85
30:01:150234:817	954	1779.87	1697995.98
30:01:150234:818	462	858.05	396419.1
30:01:150234:819	303	858.05	259989.15
30:01:150234:82	881	818.09	720737.29
30:01:150234:821	772	841.1	649329.2
30:01:150234:823	204	858.05	175042.2
30:01:150234:826	364	858.05	312330.2
30:01:150234:827	500	858.05	429025
30:01:150234:829	943	806.49	760520.07
30:01:150234:830	1143	774.56	885322.08
30:01:150234:831	951	1779.87	1692656.37
30:01:150234:833	370	858.05	317478.5

30:01:150234:836	103	858.05	88379.15
30:01:150234:84	641	858.05	550010.05
30:01:150234:841	1000	658.43	658430
30:01:150234:842	903	1711.41	1545403.23
30:01:150234:843	200	858.05	171610
30:01:150234:846	700	858.05	600635
30:01:150234:847	700	858.05	600635
30:01:150234:848	500	858.05	429025
30:01:150234:849	500	858.05	429025
30:01:150234:852	900	814.43	732987
30:01:150234:853	666	858.05	571461.3
30:01:150234:855	466	858.05	399851.3
30:01:150234:856	600	858.05	514830
30:01:150234:857	400	858.05	343220
30:01:150234:86	606	858.05	519978.3
30:01:150234:88	561	858.05	481366.05
30:01:150234:90	840	826.32	694108.8
30:01:150234:93	740	2032.3	1503902
30:01:150234:94	941	806.85	759245.85
30:01:150234:95	428	858.05	367245.4
30:01:150234:96	421	858.05	361239.05
30:01:150234:97	668	858.05	573177.4
30:01:150234:98	491	858.05	421302.55
30:01:150235:1	745	820.93	611592.85
30:01:150235:10	870	794.62	691319.4
30:01:150235:100	1073	760.39	815898.47
30:01:150235:101	968	777.01	752145.68
30:01:150235:102	780	813.05	634179
30:01:150235:103	749.6	819.87	614574.55
30:01:150235:105	588	831.24	488769.12
30:01:150235:106	585	831.24	486275.4
30:01:150235:107	766	816.15	625170.9
30:01:150235:109	824	803.74	662281.76
30:01:150235:11	881	792.53	698218.93
30:01:150235:110	1110	754.99	838038.9
30:01:150235:111	443	831.24	368239.32
30:01:150235:113	689	831.24	572724.36
30:01:150235:12	735	823.26	605096.1
30:01:150235:121	180	2032.3	365814
30:01:150235:123	857	797.14	683148.98
30:01:150235:126	699	831.24	581036.76
30:01:150235:128	896	789.72	707589.12
30:01:150235:13	577	831.24	479625.48
30:01:150235:130	523	831.24	434738.52
30:01:150235:132	1134	751.61	852325.74
30:01:150235:133	595	831.24	494587.8
30:01:150235:135	829	802.72	665454.88
30:01:150235:136	618	831.24	513706.32
30:01:150235:138	1184	744.83	881878.72
30:01:150235:139	787	811.53	638674.11

30:01:150235:14	745	820.93	611592.85
30:01:150235:140	484	831.24	402320.16
30:01:150235:141	927	784.1	726860.7
30:01:150235:142	780	813.05	634179
30:01:150235:143	467	831.24	388189.08
30:01:150235:144	628	831.24	522018.72
30:01:150235:145	926	784.28	726243.28
30:01:150235:146	747	820.47	612891.09
30:01:150235:148	959	778.53	746610.27
30:01:150235:15	655	831.24	544462.2
30:01:150235:150	434	831.24	360758.16
30:01:150235:152	843	799.9	674315.7
30:01:150235:153	417	831.24	346627.08
30:01:150235:154	638	831.24	530331.12
30:01:150235:155	698	831.24	580205.52
30:01:150235:156	455	831.24	378214.2
30:01:150235:157	917	785.89	720661.13
30:01:150235:158	716	827.81	592711.96
30:01:150235:159	966	777.35	750920.1
30:01:150235:16	964	777.68	749683.52
30:01:150235:162	520	831.24	432244.8
30:01:150235:163	1107	755.42	836249.94
30:01:150235:164	42	549.16	23064.72
30:01:150235:165	1434	715.46	1025969.64
30:01:150235:166	375	831.24	311715
30:01:150235:168	796	809.6	644441.6
30:01:150235:169	745	820.93	611592.85
30:01:150235:17	665	831.24	552774.6
30:01:150235:170	652	831.24	541968.48
30:01:150235:171	736	823.03	605750.08
30:01:150235:172	186	831.24	154610.64
30:01:150235:173	740.6	821.95	608736.17
30:01:150235:174	678	831.24	563580.72
30:01:150235:175	771	815.04	628395.84
30:01:150235:176	882	792.34	698843.88
30:01:150235:177	908	787.52	715068.16
30:01:150235:178	642	831.24	533656.08
30:01:150235:18	952	779.73	742302.96
30:01:150235:180	589	831.24	489600.36
30:01:150235:181	880	792.72	697593.6
30:01:150235:182	852	798.12	679998.24
30:01:150235:184	435	831.24	361589.4
30:01:150235:185	722	826.36	596631.92
30:01:150235:186	34	831.24	28262.16
30:01:150235:187	1003	771.23	773543.69
30:01:150235:188	684	831.24	568568.16
30:01:150235:189	971	776.5	753981.5
30:01:150235:19	201	831.24	167079.24
30:01:150235:191	533	831.24	443050.92
30:01:150235:193	566	831.24	470481.84

30:01:150235:194	779	813.27	633537.33
30:01:150235:198	146	831.24	121361.04
30:01:150235:2	697	831.24	579374.28
30:01:150235:20	774	814.37	630322.38
30:01:150235:200	920	785.35	722522
30:01:150235:204	725	825.64	598589
30:01:150235:206	630	831.24	523681.2
30:01:150235:209	892	790.47	705099.24
30:01:150235:211	862	796.17	686298.54
30:01:150235:213	797	809.38	645075.86
30:01:150235:215	52	831.24	43224.48
30:01:150235:217	638	831.24	530331.12
30:01:150235:219	691	831.24	574386.84
30:01:150235:22	1115	754.28	841022.2
30:01:150235:221	744	821.16	610943.04
30:01:150235:223	724	825.88	597937.12
30:01:150235:227	686	831.24	570230.64
30:01:150235:229	1639	695.66	1140186.74
30:01:150235:23	1022	768.2	785100.4
30:01:150235:230	1524	706.37	1076507.88
30:01:150235:232	861	796.36	685665.96
30:01:150235:234	776	813.93	631609.68
30:01:150235:235	725	825.64	598589
30:01:150235:236	381	831.24	316702.44
30:01:150235:238	625	831.24	519525
30:01:150235:24	869	794.81	690689.89
30:01:150235:240	817	805.18	657832.06
30:01:150235:242	662	831.24	550280.88
30:01:150235:244	727	825.16	599891.32
30:01:150235:246	1025	767.73	786923.25
30:01:150235:248	1193	743.64	887162.52
30:01:150235:249	806	807.48	650828.88
30:01:150235:25	919	785.53	721902.07
30:01:150235:250	1119	753.71	843401.49
30:01:150235:252	530	831.24	440557.2
30:01:150235:254	667	831.24	554437.08
30:01:150235:256	760	817.5	621300
30:01:150235:258	1072	760.53	815288.16
30:01:150235:26	925.66	784.34	726032.16
30:01:150235:260	28	549.16	15376.48
30:01:150235:261	602	831.24	500406.48
30:01:150235:263	858	796.94	683774.52
30:01:150235:265	856	797.33	682514.48
30:01:150235:266	502	831.24	417282.48
30:01:150235:27	609	831.24	506225.16
30:01:150235:271	854	797.73	681261.42
30:01:150235:273	892	790.47	705099.24
30:01:150235:275	738	822.56	607049.28
30:01:150235:278	710	829.27	588781.7
30:01:150235:28	1028	767.26	788743.28

30:01:150235:280	756	818.41	618717.96
30:01:150235:282	905	788.07	713203.35
30:01:150235:286	930	783.57	728720.1
30:01:150235:288	963	777.85	749069.55
30:01:150235:290	838	800.9	671154.2
30:01:150235:292	552	831.24	458844.48
30:01:150235:294	655	831.24	544462.2
30:01:150235:296	817	805.18	657832.06
30:01:150235:298	654	831.24	543630.96
30:01:150235:3	657	831.24	546124.68
30:01:150235:30	1016	769.15	781456.4
30:01:150235:300	457	831.24	379876.68
30:01:150235:303	691	831.24	574386.84
30:01:150235:304	766	816.15	625170.9
30:01:150235:305	470	831.24	390682.8
30:01:150235:306	718	827.32	594015.76
30:01:150235:307	43	831.24	35743.32
30:01:150235:308	739	822.33	607701.87
30:01:150235:309	567	831.24	471313.08
30:01:150235:31	824	803.74	662281.76
30:01:150235:310	781	812.84	634828.04
30:01:150235:312	504	831.24	418944.96
30:01:150235:313	790	810.88	640595.2
30:01:150235:316	1046	764.47	799635.62
30:01:150235:317	539	831.24	448038.36
30:01:150235:318	991	773.19	766231.29
30:01:150235:32	704	830.75	584848
30:01:150235:320	561	831.24	466325.64
30:01:150235:321	412	831.24	342470.88
30:01:150235:322	195	2032.3	396298.5
30:01:150235:323	692	831.24	575218.08
30:01:150235:325	808	807.06	652104.48
30:01:150235:326	623	831.24	517862.52
30:01:150235:327	489	831.24	406476.36
30:01:150235:328	1153	748.99	863585.47
30:01:150235:329	535	831.24	444713.4
30:01:150235:33	650	831.24	540306
30:01:150235:330	563	831.24	467988.12
30:01:150235:331	492	831.24	408970.08
30:01:150235:332	678	831.24	563580.72
30:01:150235:333	757	818.18	619362.26
30:01:150235:334	734	823.5	604449
30:01:150235:335	830	802.52	666091.6
30:01:150235:336	30	549.16	16474.8
30:01:150235:337	994	772.7	768063.8
30:01:150235:338	1237	2032.3	2513955.1
30:01:150235:340	385	831.24	320027.4
30:01:150235:341	631	831.24	524512.44
30:01:150235:342	550	831.24	457182
30:01:150235:343	700	831.24	581868

30:01:150235:346	731	824.21	602497.51
30:01:150235:347	601	831.24	499575.24
30:01:150235:349	868	795.01	690068.68
30:01:150235:350	686	831.24	570230.64
30:01:150235:352	25	2032.3	50807.5
30:01:150235:353	30	549.16	16474.8
30:01:150235:354	664	831.24	551943.36
30:01:150235:355	479	831.24	398163.96
30:01:150235:356	682	831.24	566905.68
30:01:150235:357	728.8	824.73	601063.22
30:01:150235:358	482	831.24	400657.68
30:01:150235:36	793	810.24	642520.32
30:01:150235:47	1160	748.04	867726.4
30:01:150235:5	704	830.75	584848
30:01:150235:51	682	831.24	566905.68
30:01:150235:54	484	831.24	402320.16
30:01:150235:59	674	831.24	560255.76
30:01:150235:6	646	831.24	536981.04
30:01:150235:678	320	831.24	265996.8
30:01:150235:679	451	831.24	374889.24
30:01:150235:680	67	831.24	55693.08
30:01:150235:681	526	840.27	441982.02
30:01:150235:687	825	803.53	662912.25
30:01:150235:688	770	815.26	627750.2
30:01:150235:689	784	812.18	636749.12
30:01:150235:69	711	829.02	589433.22
30:01:150235:690	693	831.24	576049.32
30:01:150235:691	726	825.4	599240.4
30:01:150235:693	13173	44.89	591335.97
30:01:150235:694	69	840.27	57978.63
30:01:150235:697	570	831.24	473806.8
30:01:150235:7	837	801.1	670520.7
30:01:150235:700	562	831.24	467156.88
30:01:150235:705	924	784.64	725007.36
30:01:150235:715	980	775	759500
30:01:150235:716	12	840.27	10083.24
30:01:150235:717	26.4	549.16	14497.82
30:01:150235:719	439	831.24	364914.36
30:01:150235:722	466	831.24	387357.84
30:01:150235:723	300	831.24	249372
30:01:150235:727	539	831.24	448038.36
30:01:150235:728	756	818.41	618717.96
30:01:150235:729	638	831.24	530331.12
30:01:150235:73	849	798.71	678104.79
30:01:150235:738	605	831.24	502900.2
30:01:150235:740	608	831.24	505393.92
30:01:150235:741	432	831.24	359095.68
30:01:150235:742	540	831.24	448869.6
30:01:150235:743	1162	747.77	868908.74
30:01:150235:744	888	791.21	702594.48

30:01:150235:746	358	831.24	297583.92
30:01:150235:749	870	794.62	691319.4
30:01:150235:750	494	831.24	410632.56
30:01:150235:752	687	831.24	571061.88
30:01:150235:754	860	796.55	685033
30:01:150235:757	256	831.24	212797.44
30:01:150235:758	443	831.24	368239.32
30:01:150235:759	436	831.24	362420.64
30:01:150235:761	353	831.24	293427.72
30:01:150235:763	1055	763.09	805059.95
30:01:150235:765	705	830.5	585502.5
30:01:150235:766	1000	771.72	771720
30:01:150235:767	866	795.39	688807.74
30:01:150235:777	588	831.24	488769.12
30:01:150235:778	1000	771.72	771720
30:01:150235:780	578	831.24	480456.72
30:01:150235:781	549	831.24	456350.76
30:01:150235:785	2437	640.06	1559826.22
30:01:150235:786	690	831.24	573555.6
30:01:150235:787	1241	737.51	915249.91
30:01:150235:788	576	831.24	478794.24
30:01:150235:789	616	831.24	512043.84
30:01:150235:790	1000	771.72	771720
30:01:150235:791	697	831.24	579374.28
30:01:150235:796	798	809.17	645717.66
30:01:150235:797	521	789.71	411438.91
30:01:150235:798	639	831.24	531162.36
30:01:150235:8	1053	763.4	803860.2
30:01:150235:807	712	828.78	590091.36
30:01:150235:808	750	819.78	614835
30:01:150235:810	235	831.24	195341.4
30:01:150235:82	220	831.24	182872.8
30:01:150235:83	887	791.4	701971.8
30:01:150235:85	717	827.56	593360.52
30:01:150235:86	654	831.24	543630.96
30:01:150235:87	673	831.24	559424.52
30:01:150235:88	522	831.24	433907.28
30:01:150235:89	401	831.24	333327.24
30:01:150235:9	644	831.24	535318.56
30:01:150235:927	517	831.24	429751.08
30:01:150235:929	526	831.24	437232.24
30:01:150235:930	484	831.24	402320.16
30:01:150235:935	252	831.24	209472.48
30:01:150235:936	405	831.24	336652.2
30:01:150235:940	200	2032.3	406460
30:01:150235:941	534	831.24	443882.16
30:01:150235:942	587	831.24	487937.88
30:01:150235:943	400	831.24	332496
30:01:150235:946	600	831.24	498744
30:01:150235:948	200	831.24	166248

30:01:150235:95	688	831.24	571893.12
30:01:150235:950	506	831.24	420607.44
30:01:150235:951	585	831.24	486275.4
30:01:150235:953	714	828.29	591399.06
30:01:150235:96	895	789.91	706969.45
30:01:150235:964	758	817.95	620006.1
30:01:150235:965	540	831.24	448869.6
30:01:150235:98	823	803.94	661642.62
30:01:150235:99	1140	750.77	855877.8
30:01:150236:124	82	2129.16	174591.12
30:01:150236:129	403	365.6	147336.8
30:01:150236:130	19257	466.46	8982620.22
30:01:150236:131	18223	471.89	8599251.47
30:01:150236:134	101162	421.83	42673166.46
30:01:150236:141	199	1894.94	377093.06
30:01:150236:153	27	1894.94	51163.38
30:01:150236:158	10263	518.97	5326189.11
30:01:150236:186	24	512.04	12288.96
30:01:150236:188	2520	1946.48	4905129.6
30:01:150236:189	2658	1713.07	4553340.06
30:01:150236:190	30.13	512.04	15427.77
30:01:150236:191	14315	491.95	7042264.25
30:01:150236:192	6189	491.95	3044678.55
30:01:150236:193	41975	396.05	16624198.75
30:01:150236:194	48164	384.77	18532062.28
30:01:150236:195	4314	491.95	2122272.3
30:01:150236:196	3600	691.16	2488176
30:01:150236:197	868	770.11	668455.48
30:01:150236:199	45394	456.08	20703295.52
30:01:150236:200	45	2129.16	95812.2
30:01:150236:201	18	2129.16	38324.88
30:01:150236:203	882	767.53	676961.46
30:01:150236:21	1052	1894.94	1993476.88
30:01:150236:23	340	44.89	15262.6
30:01:150236:30	182	2129.16	387507.12
30:01:150236:31	322	659.72	212429.84
30:01:150236:423	71	491.95	34928.45
30:01:150236:424	480	805.22	386505.6
30:01:150236:427	212	2129.16	451381.92
30:01:150236:428	480	1822.06	874588.8
30:01:150236:431	499	1822.06	909207.94
30:01:150236:542	84.5	1894.94	160122.43
30:01:150236:543	100	2129.16	212916
30:01:150236:78	37889	404.66	15332162.74
30:01:150236:79	74	1894.94	140225.56
30:01:150301:10	486	744.53	361841.58
30:01:150301:101	304	744.53	226337.12
30:01:150301:105	268	744.53	199534.04
30:01:150301:119	363	744.53	270264.39
30:01:150301:12	1045	684.86	715678.7

30:01:150301:124	316	744.53	235271.48
30:01:150301:129	706	743.65	525016.9
30:01:150301:13	854	936.85	800069.9
30:01:150301:131	495	744.53	368542.35
30:01:150301:136	456	744.53	339505.68
30:01:150301:140	567	744.53	422148.51
30:01:150301:142	501	831.87	416766.87
30:01:150301:144	603	831.87	501617.61
30:01:150301:145	606	744.53	451185.18
30:01:150301:146	619	831.87	514927.53
30:01:150301:148	582	831.87	484148.34
30:01:150301:149	578	831.87	480820.86
30:01:150301:15	1280	656.3	840064
30:01:150301:150	556	831.87	462519.72
30:01:150301:151	612	831.87	509104.44
30:01:150301:152	820	805.16	660231.2
30:01:150301:153	375	831.87	311951.25
30:01:150301:154	412	831.87	342730.44
30:01:150301:155	776	814.54	632083.04
30:01:150301:156	579	831.87	481652.73
30:01:150301:157	1103	677.13	746874.39
30:01:150301:158	486	744.53	361841.58
30:01:150301:159	463	744.53	344717.39
30:01:150301:16	794	725.53	576070.82
30:01:150301:160	598	744.53	445228.94
30:01:150301:161	906	705.7	639364.2
30:01:150301:162	796	725.14	577211.44
30:01:150301:163	864	712.77	615833.28
30:01:150301:164	882	709.69	625946.58
30:01:150301:166	255	744.53	189855.15
30:01:150301:167	618	744.53	460119.54
30:01:150301:169	224	744.53	166774.72
30:01:150301:17	322	831.87	267862.14
30:01:150301:170	375	744.53	279198.75
30:01:150301:171	673	744.53	501068.69
30:01:150301:172	650	744.53	483944.5
30:01:150301:173	572	744.53	425871.16
30:01:150301:174	1295	654.69	847823.55
30:01:150301:175	261	744.53	194322.33
30:01:150301:176	484	744.53	360352.52
30:01:150301:177	485	744.53	361097.05
30:01:150301:178	773	729.62	563996.26
30:01:150301:18	575	744.53	428104.75
30:01:150301:180	534	744.53	397579.02
30:01:150301:181	620	744.53	461608.6
30:01:150301:182	1058	683.08	722698.64
30:01:150301:183	697	744.53	518937.41
30:01:150301:184	653	744.53	486178.09
30:01:150301:185	632	744.53	470542.96
30:01:150301:186	299	744.53	222614.47

30:01:150301:187	489	744.53	364075.17
30:01:150301:189	236	744.53	175709.08
30:01:150301:19	464	744.53	345461.92
30:01:150301:190	481	744.53	358118.93
30:01:150301:191	545	744.53	405768.85
30:01:150301:192	1296	654.59	848348.64
30:01:150301:195	588	744.53	437783.64
30:01:150301:196	617	744.53	459375.01
30:01:150301:197	535	744.53	398323.55
30:01:150301:2	394	744.53	293344.82
30:01:150301:20	533	744.53	396834.49
30:01:150301:2081	345	744.53	256862.85
30:01:150301:2082	400	744.53	297812
30:01:150301:2083	300	744.53	223359
30:01:150301:2084	507	744.53	377476.71
30:01:150301:2085	567	744.53	422148.51
30:01:150301:2086	420	744.53	312702.6
30:01:150301:2087	1332	727.17	968590.44
30:01:150301:2088	3083	545.67	1682300.61
30:01:150301:2089	97	2265.87	219789.39
30:01:150301:2090	278	744.53	206979.34
30:01:150301:2091	445	744.53	331315.85
30:01:150301:2092	13303	1706.81	22705693.43
30:01:150301:21	394	744.53	293344.82
30:01:150301:216	225	2545.93	572834.25
30:01:150301:217	12151	588.25	7147825.75
30:01:150301:218	598	744.53	445228.94
30:01:150301:219	403	2265.87	913145.61
30:01:150301:22	313	744.53	233037.89
30:01:150301:221	22629	561.77	12712293.33
30:01:150301:224	5431	758.07	4117078.17
30:01:150301:225	53940	449.27	24233623.8
30:01:150301:227	755	733.24	553596.2
30:01:150301:2280	476	744.53	354396.28
30:01:150301:2281	835	802.1	669753.5
30:01:150301:2282	567	744.53	422148.51
30:01:150301:2283	902	789.21	711867.42
30:01:150301:2284	424	744.53	315680.72
30:01:150301:2285	425	744.53	316425.25
30:01:150301:2286	508	744.53	378221.24
30:01:150301:2288	553	744.53	411725.09
30:01:150301:2289	479	744.53	356629.87
30:01:150301:2290	443	744.53	329826.79
30:01:150301:2291	128	2545.93	325879.04
30:01:150301:2293	623	744.53	463842.19
30:01:150301:23	519	744.53	386411.07
30:01:150301:230	705	743.87	524428.35
30:01:150301:2316	505	744.53	375987.65
30:01:150301:2317	1997	597.77	1193746.69
30:01:150301:2318	1000	691.22	691220

30:01:150301:232	733	737.81	540814.73
30:01:150301:2320	500	744.53	372265
30:01:150301:2324	338	744.53	251651.14
30:01:150301:2325	3220	540.71	1741086.2
30:01:150301:2326	600	744.53	446718
30:01:150301:2327	606	162.42	98426.52
30:01:150301:2328	10840	428.51	4645048.4
30:01:150301:234	931	701.67	653254.77
30:01:150301:236	53490	450.07	24074244.3
30:01:150301:237	467	744.53	347695.51
30:01:150301:239	337	744.53	250906.61
30:01:150301:24	556	744.53	413958.68
30:01:150301:2409	3198	1970.36	6301211.28
30:01:150301:241	22975	537.46	12348143.5
30:01:150301:2411	235	744.53	174964.55
30:01:150301:242	397	744.53	295578.41
30:01:150301:244	588	831.87	489139.56
30:01:150301:246	942	699.95	659352.9
30:01:150301:248	491	744.53	365564.23
30:01:150301:2483	542	744.53	403535.26
30:01:150301:2484	371	744.53	276220.63
30:01:150301:2485	492	744.53	366308.76
30:01:150301:2486	261	744.53	194322.33
30:01:150301:2487	228	744.53	169752.84
30:01:150301:2489	521	744.53	387900.13
30:01:150301:2490	416	744.53	309724.48
30:01:150301:2494	800	724.38	579504
30:01:150301:2495	310	744.53	230804.3
30:01:150301:2496	730	738.44	539061.2
30:01:150301:2498	638	744.53	475010.14
30:01:150301:25	647	744.53	481710.91
30:01:150301:250	484	744.53	360352.52
30:01:150301:2502	438	744.53	326104.14
30:01:150301:2504	678	744.53	504791.34
30:01:150301:2505	833	718.26	598310.58
30:01:150301:2509	552	744.53	410980.56
30:01:150301:2510	50	744.53	37226.5
30:01:150301:2511	524	744.53	390133.72
30:01:150301:2513	1603	626.01	1003494.03
30:01:150301:2515	635	744.53	472776.55
30:01:150301:252	857	713.98	611880.86
30:01:150301:2520	450	744.53	335038.5
30:01:150301:2521	488	744.53	363330.64
30:01:150301:2522	800	724.38	579504
30:01:150301:2523	595	744.53	442995.35
30:01:150301:2524	415	744.53	308979.95
30:01:150301:2525	500	744.53	372265
30:01:150301:2526	520	744.53	387155.6
30:01:150301:2527	850	715.22	607937
30:01:150301:253	954	698.09	665977.86

30:01:150301:2532	909	2448.01	2225241.09
30:01:150301:2534	21120	547.05	11553696
30:01:150301:2535	725	739.51	536144.75
30:01:150301:2536	802	724	580648
30:01:150301:2538	502	744.53	373754.06
30:01:150301:2539	572	744.53	425871.16
30:01:150301:254	542	744.53	403535.26
30:01:150301:2540	1323	651.76	862278.48
30:01:150301:2541	901	706.52	636574.52
30:01:150301:2542	506	744.53	376732.18
30:01:150301:2543	478	744.53	355885.34
30:01:150301:2544	596	744.53	443739.88
30:01:150301:2545	306	744.53	227826.18
30:01:150301:2546	138	744.53	102745.14
30:01:150301:2548	707	743.42	525597.94
30:01:150301:255	389	744.53	289622.17
30:01:150301:2551	1953	2178.72	4255040.16
30:01:150301:2552	208	2545.93	529553.44
30:01:150301:2553	1500	2178.72	3268080
30:01:150301:2554	536	744.53	399068.08
30:01:150301:2555	466	744.53	346950.98
30:01:150301:2557	1158	2178.72	2522957.76
30:01:150301:2558	648	744.53	482455.44
30:01:150301:2559	815	721.56	588071.4
30:01:150301:256	316	744.53	235271.48
30:01:150301:2560	357	744.53	265797.21
30:01:150301:2561	402	744.53	299301.06
30:01:150301:2562	611	744.53	454907.83
30:01:150301:2566	320	744.53	238249.6
30:01:150301:2567	695	744.53	517448.35
30:01:150301:2568	379	831.87	315278.73
30:01:150301:2569	511	831.87	425085.57
30:01:150301:257	442	744.53	329082.26
30:01:150301:2570	29	532.33	15437.57
30:01:150301:2571	691	2448.01	1691574.91
30:01:150301:2572	672	744.53	500324.16
30:01:150301:2573	506	744.53	376732.18
30:01:150301:2574	85	44.89	3815.65
30:01:150301:2576	477	831.87	396801.99
30:01:150301:2577	231	612.27	141434.37
30:01:150301:2578	309	744.53	230059.77
30:01:150301:2579	549	744.53	408746.97
30:01:150301:2586	529	744.53	393856.37
30:01:150301:2587	100	2545.93	254593
30:01:150301:2590	400	744.53	297812
30:01:150301:2591	493	744.53	367053.29
30:01:150301:2593	515	831.87	428413.05
30:01:150301:2594	480	744.53	357374.4
30:01:150301:2595	938	700.57	657134.66
30:01:150301:2596	1035	686.24	710258.4

30:01:150301:2599	539	744.53	401301.67
30:01:150301:26	664	744.53	494367.92
30:01:150301:260	949	698.86	663218.14
30:01:150301:2601	468	744.53	348440.04
30:01:150301:2602	573	744.53	426615.69
30:01:150301:2603	354	744.53	263563.62
30:01:150301:2604	767	730.82	560538.94
30:01:150301:2605	414	831.87	344394.18
30:01:150301:262	556	744.53	413958.68
30:01:150301:263	284	744.53	211446.52
30:01:150301:265	474	744.53	352907.22
30:01:150301:266	104	744.53	77431.12
30:01:150301:267	88	744.53	65518.64
30:01:150301:268	202	744.53	150395.06
30:01:150301:269	479	744.53	356629.87
30:01:150301:27	683	2448.01	1671990.83
30:01:150301:270	550	744.53	409491.5
30:01:150301:271	456	744.53	339505.68
30:01:150301:272	507	744.53	377476.71
30:01:150301:2725	1143	588.25	672369.75
30:01:150301:2726	442	44.89	19841.38
30:01:150301:2728	446	744.53	332060.38
30:01:150301:2729	311	831.87	258711.57
30:01:150301:273	486	744.53	361841.58
30:01:150301:2730	410	744.53	305257.3
30:01:150301:2731	570	744.53	424382.1
30:01:150301:2732	864	712.77	615833.28
30:01:150301:2733	480	831.87	399297.6
30:01:150301:2735	1000	691.22	691220
30:01:150301:2736	660	744.53	491389.8
30:01:150301:2737	320	744.53	238249.6
30:01:150301:2738	26.4	612.27	16163.93
30:01:150301:2739	252	744.53	187621.56
30:01:150301:274	718	741.02	532052.36
30:01:150301:2741	542.5	744.53	403907.53
30:01:150301:2742	457	744.53	340250.21
30:01:150301:2744	938	700.57	657134.66
30:01:150301:2745	796	588.25	468247
30:01:150301:2746	1253	2178.72	2729936.16
30:01:150301:2747	643	831.87	534892.41
30:01:150301:2749	14726	511.79	7536619.54
30:01:150301:275	749	734.47	550118.03
30:01:150301:2750	747	588.25	439422.75
30:01:150301:2751	855	714.34	610760.7
30:01:150301:2753	1592	626.91	998040.72
30:01:150301:2755	1087	2178.72	2368268.64
30:01:150301:2756	115	2545.93	292781.95
30:01:150301:2759	960	697.17	669283.2
30:01:150301:276	508	744.53	378221.24
30:01:150301:2761	1000	691.22	691220

30:01:150301:2762	1000	691.22	691220
30:01:150301:2763	1003	2448.01	2455354.03
30:01:150301:2764	421	744.53	313447.13
30:01:150301:2766	1265	2448.01	3096732.65
30:01:150301:2767	491	744.53	365564.23
30:01:150301:2768	7983	44.89	358356.87
30:01:150301:2769	771	2178.72	1679793.12
30:01:150301:277	614	744.53	457141.42
30:01:150301:2771	1000	691.22	691220
30:01:150301:2772	790	726.3	573777
30:01:150301:2774	510	744.53	379710.3
30:01:150301:2775	186	744.53	138482.58
30:01:150301:2776	666	744.53	495856.98
30:01:150301:2777	1000	691.22	691220
30:01:150301:2778	724	739.72	535557.28
30:01:150301:2779	724	739.72	535557.28
30:01:150301:278	453	744.53	337272.09
30:01:150301:2780	1000	691.22	691220
30:01:150301:2781	625	744.53	465331.25
30:01:150301:2782	1279	44.89	57414.31
30:01:150301:2783	306	44.89	13736.34
30:01:150301:2784	576	44.89	25856.64
30:01:150301:2785	2089	44.89	93775.21
30:01:150301:2786	747	44.89	33532.83
30:01:150301:2787	60	44.89	2693.4
30:01:150301:2788	4819	44.89	216324.91
30:01:150301:2789	506	44.89	22714.34
30:01:150301:279	449	744.53	334293.97
30:01:150301:2790	2482	2078.08	5157794.56
30:01:150301:2792	50	612.27	30613.5
30:01:150301:2793	510	744.53	379710.3
30:01:150301:2796	296	44.89	13287.44
30:01:150301:2797	572	744.53	425871.16
30:01:150301:2798	554	744.53	412469.62
30:01:150301:2799	423	744.53	314936.19
30:01:150301:28	522	744.53	388644.66
30:01:150301:280	418	744.53	311213.54
30:01:150301:2800	658	588.25	387068.5
30:01:150301:2801	339	744.53	252395.67
30:01:150301:281	450	744.53	335038.5
30:01:150301:282	574	744.53	427360.22
30:01:150301:283	374	744.53	278454.22
30:01:150301:284	316	831.87	262870.92
30:01:150301:285	762	731.82	557646.84
30:01:150301:286	1274	656.95	836954.3
30:01:150301:287	1262	658.25	830711.5
30:01:150301:288	640	831.87	532396.8
30:01:150301:289	604	831.87	502449.48
30:01:150301:29	111	2265.87	251511.57
30:01:150301:290	650	831.87	540715.5

30:01:150301:291	724	826.49	598378.76
30:01:150301:292	521	831.87	433404.27
30:01:150301:294	1076	680.67	732400.92
30:01:150301:295	780	728.24	568027.2
30:01:150301:296	748	734.68	549540.64
30:01:150301:297	520	744.53	387155.6
30:01:150301:298	478	744.53	355885.34
30:01:150301:299	800	724.38	579504
30:01:150301:3	508	744.53	378221.24
30:01:150301:30	613	831.87	509936.31
30:01:150301:300	739	736.55	544310.45
30:01:150301:301	1022	688.07	703207.54
30:01:150301:302	418	744.53	311213.54
30:01:150301:303	903	706.19	637689.57
30:01:150301:304	739	736.55	544310.45
30:01:150301:305	527	744.53	392367.31
30:01:150301:306	449	744.53	334293.97
30:01:150301:307	376	744.53	279943.28
30:01:150301:308	393	744.53	292600.29
30:01:150301:309	539	744.53	401301.67
30:01:150301:31	376	744.53	279943.28
30:01:150301:310	424	744.53	315680.72
30:01:150301:312	801	724.19	580076.19
30:01:150301:313	1124	674.46	758093.04
30:01:150301:314	728	738.87	537897.36
30:01:150301:315	879	710.19	624257.01
30:01:150301:316	1000	691.22	691220
30:01:150301:317	735	737.39	541981.65
30:01:150301:318	1215	663.52	806176.8
30:01:150301:319	816	721.37	588637.92
30:01:150301:32	511	744.53	380454.83
30:01:150301:320	480	744.53	357374.4
30:01:150301:321	428	744.53	318658.84
30:01:150301:322	300	744.53	223359
30:01:150301:323	328	744.53	244205.84
30:01:150301:324	1554	704.01	1094031.54
30:01:150301:325	1830	680.25	1244857.5
30:01:150301:326	2094	661.27	1384699.38
30:01:150301:327	2332	2365.7	5516812.4
30:01:150301:328	1476	2448.01	3613262.76
30:01:150301:329	53940	1088.6	58719084
30:01:150301:33	385	744.53	286644.05
30:01:150301:330	2221	2390.05	5308301.05
30:01:150301:331	2332	2365.7	5516812.4
30:01:150301:332	2332	2365.7	5516812.4
30:01:150301:334	1226	2448.01	3001260.26
30:01:150301:335	401	2448.01	981652.01
30:01:150301:336	2221	2390.05	5308301.05
30:01:150301:337	2340	2364	5531760
30:01:150301:338	1701	690.78	1175016.78

30:01:150301:339	1848	588.25	1087086
30:01:150301:34	1169	668.92	781967.48
30:01:150301:340	957	697.63	667631.91
30:01:150301:343	104	588.25	61178
30:01:150301:347	113	2545.93	287690.09
30:01:150301:348	838	717.35	601139.3
30:01:150301:35	1002	690.93	692311.86
30:01:150301:350	332	744.53	247183.96
30:01:150301:352	142	2265.87	321753.54
30:01:150301:353	554	744.53	412469.62
30:01:150301:354	286	744.53	212935.58
30:01:150301:356	620	744.53	461608.6
30:01:150301:357	118	2265.87	267372.66
30:01:150301:36	152	2545.93	386981.36
30:01:150301:360	562	831.87	467510.94
30:01:150301:362	639	744.53	475754.67
30:01:150301:364	48	744.53	35737.44
30:01:150301:366	350	744.53	260585.5
30:01:150301:367	531	744.53	395345.43
30:01:150301:369	356	744.53	265052.68
30:01:150301:372	508	744.53	378221.24
30:01:150301:374	601	744.53	447462.53
30:01:150301:375	619	831.87	514927.53
30:01:150301:376	1035	686.24	710258.4
30:01:150301:378	877	710.53	623134.81
30:01:150301:38	586	744.53	436294.58
30:01:150301:382	100	44.89	4489
30:01:150301:384	28	612.27	17143.56
30:01:150301:386	418	744.53	311213.54
30:01:150301:388	329	744.53	244950.37
30:01:150301:39	687	831.87	571494.69
30:01:150301:390	215	831.87	178852.05
30:01:150301:392	2275	594.77	1353101.75
30:01:150301:396	910	705.04	641586.4
30:01:150301:398	607	744.53	451929.71
30:01:150301:4	668	744.53	497346.04
30:01:150301:40	178	744.53	132526.34
30:01:150301:403	833	718.26	598310.58
30:01:150301:405	759	732.43	555914.37
30:01:150301:407	70	744.53	52117.1
30:01:150301:409	525	744.53	390878.25
30:01:150301:411	28	612.27	17143.56
30:01:150301:413	281	831.87	233755.47
30:01:150301:415	643	831.87	534892.41
30:01:150301:417	401	588.25	235888.25
30:01:150301:418	1226	588.25	721194.5
30:01:150301:419	116	2265.87	262840.92
30:01:150301:42	427	744.53	317914.31
30:01:150301:421	1229	661.93	813511.97
30:01:150301:423	531	744.53	395345.43

30:01:150301:424	841	800.9	673556.9
30:01:150301:425	502	744.53	373754.06
30:01:150301:43	604	831.87	502449.48
30:01:150301:431	538	744.53	400557.14
30:01:150301:433	301	831.87	250392.87
30:01:150301:435	769	730.42	561692.98
30:01:150301:438	27.3	612.27	16714.97
30:01:150301:439	475	744.53	353651.75
30:01:150301:44	771	730.02	562845.42
30:01:150301:441	235	744.53	174964.55
30:01:150301:445	374	744.53	278454.22
30:01:150301:447	704	744.09	523839.36
30:01:150301:449	423	744.53	314936.19
30:01:150301:45	10161	588.25	5977208.25
30:01:150301:450	499	744.53	371520.47
30:01:150301:451	198	744.53	147416.94
30:01:150301:452	1891	604.66	1143412.06
30:01:150301:453	858	713.81	612448.98
30:01:150301:454	319	744.53	237505.07
30:01:150301:456	500	744.53	372265
30:01:150301:457	486	744.53	361841.58
30:01:150301:458	342	744.53	254629.26
30:01:150301:459	365	744.53	271753.45
30:01:150301:46	465	744.53	346206.45
30:01:150301:461	858	797.54	684289.32
30:01:150301:462	690	744.53	513725.7
30:01:150301:463	831	718.62	597173.22
30:01:150301:464	500	744.53	372265
30:01:150301:466	652	2545.93	1659946.36
30:01:150301:467	1329	588.25	781784.25
30:01:150301:468	12874	660.96	8509199.04
30:01:150301:47	848	715.57	606803.36
30:01:150301:473	30	588.25	17647.5
30:01:150301:474	616	744.53	458630.48
30:01:150301:475	457	744.53	340250.21
30:01:150301:476	620	744.53	461608.6
30:01:150301:477	216	744.53	160818.48
30:01:150301:478	26	612.27	15919.02
30:01:150301:480	755	733.24	553596.2
30:01:150301:481	623	744.53	463842.19
30:01:150301:482	545	744.53	405768.85
30:01:150301:483	144	2046.29	294665.76
30:01:150301:484	429	744.53	319403.37
30:01:150301:486	130	2265.87	294563.1
30:01:150301:487	465	744.53	346206.45
30:01:150301:488	465	744.53	346206.45
30:01:150301:489	738	736.75	543721.5
30:01:150301:490	487	744.53	362586.11
30:01:150301:492	475	744.53	353651.75
30:01:150301:493	823	720.08	592625.84

30:01:150301:494	289	744.53	215169.17
30:01:150301:495	886	709.01	628182.86
30:01:150301:498	259	744.53	192833.27
30:01:150301:499	500	744.53	372265
30:01:150301:5	726	826.01	599683.26
30:01:150301:500	535	744.53	398323.55
30:01:150301:501	26.4	612.27	16163.93
30:01:150301:502	536	744.53	399068.08
30:01:150301:503	26.4	612.27	16163.93
30:01:150301:504	266	744.53	198044.98
30:01:150301:505	452.3	612.27	276929.72
30:01:150301:506	488	744.53	363330.64
30:01:150301:507	503	744.53	374498.59
30:01:150301:510	58	44.89	2603.62
30:01:150301:515	1750	2448.01	4284017.5
30:01:150301:516	1565	2448.01	3831135.65
30:01:150301:517	1719	2448.01	4208129.19
30:01:150301:518	1461	2448.01	3576542.61
30:01:150301:519	1368	2448.01	3348877.68
30:01:150301:520	1972	2448.01	4827475.72
30:01:150301:521	1693	2448.01	4144480.93
30:01:150301:522	1377	2448.01	3370909.77
30:01:150301:523	2023	2169.26	4388412.98
30:01:150301:524	1881	2178.72	4098172.32
30:01:150301:525	1708	2448.01	4181201.08
30:01:150301:526	2141	2143.58	4589404.78
30:01:150301:527	1345	2448.01	3292573.45
30:01:150301:528	2125	2146.96	4562290
30:01:150301:529	1931	2178.72	4207108.32
30:01:150301:530	1612	2448.01	3946192.12
30:01:150301:531	1709	2448.01	4183649.09
30:01:150301:532	1408	2448.01	3446798.08
30:01:150301:533	322	744.53	239738.66
30:01:150301:534	2520	2071.46	5220079.2
30:01:150301:536	461	744.53	343228.33
30:01:150301:537	197	744.53	146672.41
30:01:150301:539	246	744.53	183154.38
30:01:150301:540	365	744.53	271753.45
30:01:150301:541	486	831.87	404288.82
30:01:150301:542	390	831.87	324429.3
30:01:150301:543	838	717.35	601139.3
30:01:150301:544	870	711.73	619205.1
30:01:150301:545	569	744.53	423637.57
30:01:150301:546	1197	2178.72	2607927.84
30:01:150301:548	854	714.51	610191.54
30:01:150301:550	678	831.87	564007.86
30:01:150301:551	583	744.53	434060.99
30:01:150301:552	464	744.53	345461.92
30:01:150301:553	359	744.53	267286.27
30:01:150301:554	650	744.53	483944.5

30:01:150301:555	2221	584.57	1298329.97
30:01:150301:556	480	744.53	357374.4
30:01:150301:557	906	705.7	639364.2
30:01:150301:558	1270	734.49	932802.3
30:01:150301:559	1389	645.13	896085.57
30:01:150301:560	477	744.53	355140.81
30:01:150301:561	377	744.53	280687.81
30:01:150301:562	549	744.53	408746.97
30:01:150301:563	44	2046.29	90036.76
30:01:150301:564	887	708.84	628741.08
30:01:150301:565	409	744.53	304512.77
30:01:150301:566	600	831.87	499122
30:01:150301:567	837	717.53	600572.61
30:01:150301:568	507	744.53	377476.71
30:01:150301:569	223	744.53	166030.19
30:01:150301:570	625	744.53	465331.25
30:01:150301:573	709	2545.93	1805064.37
30:01:150301:574	601	744.53	447462.53
30:01:150301:69	548	744.53	408002.44
30:01:150301:70	524	831.87	435899.88
30:01:150301:71	894	707.68	632665.92
30:01:150301:72	435	744.53	323870.55
30:01:150301:73	600	744.53	446718
30:01:150301:8	182	936.85	170506.7
30:01:150301:9	605	744.53	450440.65
30:01:150301:91	353	744.53	262819.09
30:01:150301:96	531	744.53	395345.43
30:01:150301:97	681	744.53	507024.93
30:01:150301:98	425	744.53	316425.25
30:01:150302:10	40	532.33	21293.2
30:01:150302:107	454	642.14	291531.56
30:01:150302:110	551	2213.52	1219649.52
30:01:150302:113	600	717.47	430482
30:01:150302:13	28	532.33	14905.24
30:01:150302:14	34	532.33	18099.22
30:01:150302:15	44	532.33	23422.52
30:01:150302:158	47993	482.85	23173420.05
30:01:150302:159	6442	574.66	3701959.72
30:01:150302:16	194	511.45	99221.3
30:01:150302:160	47	532.33	25019.51
30:01:150302:161	47	532.33	25019.51
30:01:150302:162	47	532.33	25019.51
30:01:150302:163	1175	643.91	756594.25
30:01:150302:164	35	532.33	18631.55
30:01:150302:174	28	532.33	14905.24
30:01:150302:177	11527	1529.3	17628241.1
30:01:150302:179	1566	757.7	1186558.2
30:01:150302:18	35	532.33	18631.55
30:01:150302:180	4868	1832.77	8921924.36
30:01:150302:183	851	616.71	524820.21

30:01:150302:185	33	532.33	17566.89
30:01:150302:187	33	532.33	17566.89
30:01:150302:191	4093	1827.63	7480489.59
30:01:150302:193	25.4	532.33	13521.18
30:01:150302:194	33	532.33	17566.89
30:01:150302:196	33	532.33	17566.89
30:01:150302:198	33	532.33	17566.89
30:01:150302:199	34	532.33	18099.22
30:01:150302:2	1047	659.7	690705.9
30:01:150302:20	219	642.14	140628.66
30:01:150302:201	34	532.33	18099.22
30:01:150302:202	34	532.33	18099.22
30:01:150302:2022	669	574.66	384447.54
30:01:150302:2023	36	532.33	19163.88
30:01:150302:2024	40	532.33	21293.2
30:01:150302:2025	40	532.33	21293.2
30:01:150302:2026	24	532.33	12775.92
30:01:150302:2029	25	532.33	13308.25
30:01:150302:2030	620	642.14	398126.8
30:01:150302:204	40	532.33	21293.2
30:01:150302:206	32	532.33	17034.56
30:01:150302:207	33	532.33	17566.89
30:01:150302:2092	717	714.29	512145.93
30:01:150302:2096	450	757.7	340965
30:01:150302:2097	582	717.47	417567.54
30:01:150302:21	34	532.33	18099.22
30:01:150302:2103	24	532.33	12775.92
30:01:150302:2104	52	532.33	27681.16
30:01:150302:2106	600	642.14	385284
30:01:150302:2108	25	532.33	13308.25
30:01:150302:2109	24	532.33	12775.92
30:01:150302:211	33	532.33	17566.89
30:01:150302:2111	27	532.33	14372.91
30:01:150302:2112	26	532.33	13840.58
30:01:150302:2113	32	532.33	17034.56
30:01:150302:2114	576	558.68	321799.68
30:01:150302:2116	1030	592.47	610244.1
30:01:150302:2118	19.8	532.33	10540.13
30:01:150302:213	35	532.33	18631.55
30:01:150302:215	15	532.33	7984.95
30:01:150302:217	37	532.33	19696.21
30:01:150302:219	493	717.47	353712.71
30:01:150302:2198	26	532.33	13840.58
30:01:150302:2199	35	532.33	18631.55
30:01:150302:2222	46	532.33	24487.18
30:01:150302:223	28	532.33	14905.24
30:01:150302:2238	30	532.33	15969.9
30:01:150302:2240	807	696.77	562293.39
30:01:150302:2242	39	532.33	20760.87
30:01:150302:2243	72	532.33	38327.76

30:01:150302:2244	34	532.33	18099.22
30:01:150302:2247	621	558.68	346940.28
30:01:150302:2248	29	532.33	15437.57
30:01:150302:2249	295	2213.52	652988.4
30:01:150302:2250	996	532.33	530200.68
30:01:150302:2251	293	511.45	149854.85
30:01:150302:2264	25	532.33	13308.25
30:01:150302:2268	500	851.35	425675
30:01:150302:2269	240	1970.02	472804.8
30:01:150302:227	29	532.33	15437.57
30:01:150302:2270	1845	524.21	967167.45
30:01:150302:2274	33	532.33	17566.89
30:01:150302:2277	28	532.33	14905.24
30:01:150302:2278	1899	2213.52	4203474.48
30:01:150302:2279	1205	511.45	616297.25
30:01:150302:2280	708	716.19	507062.52
30:01:150302:2284	883	683.72	603724.76
30:01:150302:2287	31	532.33	16502.23
30:01:150302:2288	500	642.14	321070
30:01:150302:2289	27	532.33	14372.91
30:01:150302:229	35	532.33	18631.55
30:01:150302:2290	200	642.14	128428
30:01:150302:2294	33	532.33	17566.89
30:01:150302:2299	1183	642.99	760657.17
30:01:150302:23	43	532.33	22890.19
30:01:150302:2300	28	532.33	14905.24
30:01:150302:2305	6000	421.83	2530980
30:01:150302:2308	35	532.33	18631.55
30:01:150302:2309	2151	2092.01	4499913.51
30:01:150302:231	31	532.33	16502.23
30:01:150302:2310	53	532.33	28213.49
30:01:150302:2312	34	532.33	18099.22
30:01:150302:2317	29	532.33	15437.57
30:01:150302:2319	23	532.33	12243.59
30:01:150302:2323	26	532.33	13840.58
30:01:150302:2324	26	532.33	13840.58
30:01:150302:233	46	532.33	24487.18
30:01:150302:2331	32	532.33	17034.56
30:01:150302:2332	31	532.33	16502.23
30:01:150302:2333	30	532.33	15969.9
30:01:150302:2334	44	532.33	23422.52
30:01:150302:2335	9411	546.26	5140852.86
30:01:150302:2336	353	1970.02	695417.06
30:01:150302:2337	2400	879.1	2109840
30:01:150302:234	34	532.33	18099.22
30:01:150302:2341	37	532.33	19696.21
30:01:150302:235	33	532.33	17566.89
30:01:150302:239	33	532.33	17566.89
30:01:150302:24	273	717.47	195869.31
30:01:150302:241	32	532.33	17034.56

30:01:150302:243	2160.5	1934.57	4179638.49
30:01:150302:245	915	2213.52	2025370.8
30:01:150302:246	822	694.08	570533.76
30:01:150302:247	759	705.8	535702.2
30:01:150302:248	736	710.38	522839.68
30:01:150302:249	947	673.75	638041.25
30:01:150302:25	726	712.42	517216.92
30:01:150302:250	774	702.91	544052.34
30:01:150302:251	1047	659.7	690705.9
30:01:150302:252	709	715.97	507622.73
30:01:150302:2526	493	574.66	283307.38
30:01:150302:2527	662	574.66	380424.92
30:01:150302:2528	24	532.33	12775.92
30:01:150302:253	729	711.8	518902.2
30:01:150302:2530	40	532.33	21293.2
30:01:150302:2532	296	574.66	170099.36
30:01:150302:2534	1000	511.45	511450
30:01:150302:2535	467.6	38.53	18016.63
30:01:150302:2537	35	532.33	18631.55
30:01:150302:2539	638	723.93	461867.34
30:01:150302:254	771	703.48	542383.08
30:01:150302:2540	174	2213.52	385152.48
30:01:150302:2542	401	717.47	287705.47
30:01:150302:2545	775	702.72	544608
30:01:150302:255	627	642.14	402621.78
30:01:150302:2555	35	532.33	18631.55
30:01:150302:2557	26	532.33	13840.58
30:01:150302:2559	60	532.33	31939.8
30:01:150302:2560	60	532.33	31939.8
30:01:150302:2561	60	532.33	31939.8
30:01:150302:2562	60	532.33	31939.8
30:01:150302:2563	29	2213.52	64192.08
30:01:150302:2566	33	532.33	17566.89
30:01:150302:2568	600	642.14	385284
30:01:150302:257	1070	662.61	708992.7
30:01:150302:2575	2600	2010.36	5226936
30:01:150302:2578	776	702.52	545155.52
30:01:150302:258	653	642.14	419317.42
30:01:150302:259	377	642.14	242086.78
30:01:150302:26	452	723.93	327216.36
30:01:150302:263	253	642.14	162461.42
30:01:150302:264	610	642.14	391705.4
30:01:150302:265	756	632.23	477965.88
30:01:150302:266	743	634.53	471455.79
30:01:150302:267	557	723.93	403229.01
30:01:150302:268	562	642.14	360882.68
30:01:150302:269	527	723.93	381511.11
30:01:150302:27	45	532.33	23954.85
30:01:150302:270	889	611.07	543241.23
30:01:150302:273	788	706.57	556777.16

30:01:150302:275	827	620.42	513087.34
30:01:150302:277	1365	558.45	762284.25
30:01:150302:278	1060	663.91	703744.6
30:01:150302:279	1120	582.14	651996.8
30:01:150302:281	720	638.74	459892.8
30:01:150302:283	477	642.14	306300.78
30:01:150302:286	500	642.14	321070
30:01:150302:289	767	630.31	483447.77
30:01:150302:290	486	642.14	312080.04
30:01:150302:291	316	642.14	202916.24
30:01:150302:292	459	642.14	294742.26
30:01:150302:293	505	642.14	324280.7
30:01:150302:295	256	642.14	164387.84
30:01:150302:296	419	642.14	269056.66
30:01:150302:297	364	642.14	233738.96
30:01:150302:299	409	642.14	262635.26
30:01:150302:30	1992	576.34	1148069.28
30:01:150302:301	703	641.95	451290.85
30:01:150302:302	539	723.93	390198.27
30:01:150302:303	1302	564.02	734354.04
30:01:150302:305	653	642.14	419317.42
30:01:150302:306	996	596.66	594273.36
30:01:150302:307	668	723.93	483585.24
30:01:150302:308	906	608.65	551436.9
30:01:150302:309	780	708.09	552310.2
30:01:150302:31	272	511.45	139114.4
30:01:150302:312	806	623.78	502766.68
30:01:150302:313	546	642.14	350608.44
30:01:150302:314	758	706	535148
30:01:150302:315	1000	666.09	666090
30:01:150302:316	1000	666.09	666090
30:01:150302:317	734	636.16	466941.44
30:01:150302:318	838	618.7	518470.6
30:01:150302:320	463	723.93	335179.59
30:01:150302:321	335	642.14	215116.9
30:01:150302:322	1008	595.16	599921.28
30:01:150302:323	777	628.6	488422.2
30:01:150302:324	1184	648.67	768025.28
30:01:150302:326	406	642.14	260708.84
30:01:150302:327	483	723.93	349658.19
30:01:150302:328	342	642.14	219611.88
30:01:150302:329	654	642.14	419959.56
30:01:150302:330	15501	570.28	8839910.28
30:01:150302:331	1008.6	595.09	600207.77
30:01:150302:332	600	642.14	385284
30:01:150302:334	936	511.45	478717.2
30:01:150302:335	5244	511.45	2682043.8
30:01:150302:34	65	532.33	34601.45
30:01:150302:35	32	532.33	17034.56
30:01:150302:38	34	532.33	18099.22

30:01:150302:39	193	574.66	110909.38
30:01:150302:40	24	532.33	12775.92
30:01:150302:41	24	532.33	12775.92
30:01:150302:416	35.6	532.33	18950.95
30:01:150302:417	31.7	532.33	16874.86
30:01:150302:418	32	532.33	17034.56
30:01:150302:419	26	532.33	13840.58
30:01:150302:42	24	532.33	12775.92
30:01:150302:420	30	532.33	15969.9
30:01:150302:421	24.8	532.33	13201.78
30:01:150302:422	46	532.33	24487.18
30:01:150302:423	26.6	532.33	14159.98
30:01:150302:424	28.6	532.33	15224.64
30:01:150302:427	29	532.33	15437.57
30:01:150302:428	23	532.33	12243.59
30:01:150302:43	36	532.33	19163.88
30:01:150302:430	25.6	532.33	13627.65
30:01:150302:431	32	532.33	17034.56
30:01:150302:432	30	532.33	15969.9
30:01:150302:433	20	532.33	10646.6
30:01:150302:434	29.4	532.33	15650.5
30:01:150302:435	19.8	532.33	10540.13
30:01:150302:436	18.6	532.33	9901.34
30:01:150302:437	32	532.33	17034.56
30:01:150302:438	24	532.33	12775.92
30:01:150302:439	45	532.33	23954.85
30:01:150302:44	36	717.47	25828.92
30:01:150302:441	29.4	532.33	15650.5
30:01:150302:442	28	532.33	14905.24
30:01:150302:443	29.6	532.33	15756.97
30:01:150302:444	26	532.33	13840.58
30:01:150302:445	21.6	532.33	11498.33
30:01:150302:446	31	532.33	16502.23
30:01:150302:447	29.6	532.33	15756.97
30:01:150302:448	52	532.33	27681.16
30:01:150302:45	34	642.14	21832.76
30:01:150302:450	23	532.33	12243.59
30:01:150302:451	17.5	532.33	9315.78
30:01:150302:452	29	532.33	15437.57
30:01:150302:453	20	532.33	10646.6
30:01:150302:455	35	532.33	18631.55
30:01:150302:46	1711	1970.02	3370704.22
30:01:150302:460	13649	616.89	8419931.61
30:01:150302:462	40	44.89	1795.6
30:01:150302:464	28	532.33	14905.24
30:01:150302:466	33	532.33	17566.89
30:01:150302:468	33	532.33	17566.89
30:01:150302:47	511	723.93	369928.23
30:01:150302:470	28	532.33	14905.24
30:01:150302:48	36	532.33	19163.88

30:01:150302:480	1998	44.89	89690.22
30:01:150302:484	33	532.33	17566.89
30:01:150302:486	7395	511.45	3782172.75
30:01:150302:488	2278	2066.96	4708534.88
30:01:150302:490	5918	511.45	3026761.1
30:01:150302:493	904	686.48	620577.92
30:01:150302:495	752	632.93	475963.36
30:01:150302:497	29	532.33	15437.57
30:01:150302:499	25	532.33	13308.25
30:01:150302:5	20163	562.25	11336646.75
30:01:150302:50	730	711.6	519468
30:01:150302:500	23	532.33	12243.59
30:01:150302:501	36	532.33	19163.88
30:01:150302:505	647	642.14	415464.58
30:01:150302:508	26	532.33	13840.58
30:01:150302:51	422	723.93	305498.46
30:01:150302:510	30	532.33	15969.9
30:01:150302:512	35	532.33	18631.55
30:01:150302:52	893	918.22	819970.46
30:01:150302:525	24	532.33	12775.92
30:01:150302:527	41	532.33	21825.53
30:01:150302:53	261	1970.02	514175.22
30:01:150302:531	763	2213.52	1688915.76
30:01:150302:535	1203	573.47	689884.41
30:01:150302:537	38	532.33	20228.54
30:01:150302:54	49	532.33	26084.17
30:01:150302:543	12	532.33	6387.96
30:01:150302:547	28	532.33	14905.24
30:01:150302:549	32	532.33	17034.56
30:01:150302:550	578	723.93	418431.54
30:01:150302:555	702	717.47	503663.94
30:01:150302:557	636	642.14	408401.04
30:01:150302:558	471	2005.38	944533.98
30:01:150302:559	1000	666.09	666090
30:01:150302:56	27	532.33	14372.91
30:01:150302:560	803	2128.38	1709089.14
30:01:150302:562	28	532.33	14905.24
30:01:150302:569	69	532.33	36730.77
30:01:150302:57	31	532.33	16502.23
30:01:150302:571	30.3	532.33	16129.6
30:01:150302:576	29	532.33	15437.57
30:01:150302:58	30	532.33	15969.9
30:01:150302:585	738	709.97	523957.86
30:01:150302:587	973	599.6	583410.8
30:01:150302:589	580	642.14	372441.2
30:01:150302:593	509	723.93	368480.37
30:01:150302:596	862	687.19	592357.78
30:01:150302:598	36	532.33	19163.88
30:01:150302:599	24	642.14	15411.36
30:01:150302:60	33	532.33	17566.89

30:01:150302:602	24	532.33	12775.92
30:01:150302:606	716	639.49	457874.84
30:01:150302:61	54	532.33	28745.82
30:01:150302:610	768	708.1	543820.8
30:01:150302:611	867	686.35	595065.45
30:01:150302:612	82	2213.52	181508.64
30:01:150302:614	35	532.33	18631.55
30:01:150302:615	30	532.33	15969.9
30:01:150302:627	922	606.41	559110.02
30:01:150302:63	30	532.33	15969.9
30:01:150302:631	691	723.93	500235.63
30:01:150302:632	24	717.47	17219.28
30:01:150302:633	35	532.33	18631.55
30:01:150302:634	5838	511.45	2985845.1
30:01:150302:637	710	640.62	454840.2
30:01:150302:638	381	642.14	244655.34
30:01:150302:641	600	642.14	385284
30:01:150302:644	32	532.33	17034.56
30:01:150302:648	1551	511.45	793258.95
30:01:150302:649	600	717.47	430482
30:01:150302:650	35	532.33	18631.55
30:01:150302:653	42	532.33	22357.86
30:01:150302:654	839	691.1	579832.9
30:01:150302:655	877	690.87	605892.99
30:01:150302:657	600	642.14	385284
30:01:150302:659	26	532.33	13840.58
30:01:150302:66	1029	592.59	609775.11
30:01:150302:660	30	532.33	15969.9
30:01:150302:662	31	532.33	16502.23
30:01:150302:666	600	642.14	385284
30:01:150302:667	36	717.47	25828.92
30:01:150302:668	649	642.14	416748.86
30:01:150302:669	1000	669.92	669920
30:01:150302:67	253	2213.52	560020.56
30:01:150302:670	437	723.93	316357.41
30:01:150302:678	11200	511.45	5728240
30:01:150302:679	47	532.33	25019.51
30:01:150302:68	30	532.33	15969.9
30:01:150302:682	30	532.33	15969.9
30:01:150302:685	93	532.33	49506.69
30:01:150302:686	572	642.14	367304.08
30:01:150302:687	317	717.47	227437.99
30:01:150302:688	731	711.39	520026.09
30:01:150302:689	5859	1695.02	9931122.18
30:01:150302:69	31	532.33	16502.23
30:01:150302:690	3344	1906.87	6376573.28
30:01:150302:694	3794	1856.98	7045382.12
30:01:150302:695	4247	1813.51	7701976.97
30:01:150302:696	3770	1859.46	7010164.2
30:01:150302:697	1666	2128.38	3545881.08

30:01:150302:699	2087	511.45	1067396.15
30:01:150302:7	4165	511.45	2130189.25
30:01:150302:70	30	532.33	15969.9
30:01:150302:700	684	717.47	490749.48
30:01:150302:702	32	532.33	17034.56
30:01:150302:703	45	532.33	23954.85
30:01:150302:704	12415	1505.65	18692644.75
30:01:150302:705	2635	2084.91	5493737.85
30:01:150302:706	604	717.47	433351.88
30:01:150302:707	696	717.47	499359.12
30:01:150302:708	33	532.33	17566.89
30:01:150302:709	44	532.33	23422.52
30:01:150302:71	30	532.33	15969.9
30:01:150302:710	282	1970.02	555545.64
30:01:150302:711	29.4	532.33	15650.5
30:01:150302:712	2057	2111.73	4343828.61
30:01:150302:713	1530	2128.38	3256421.4
30:01:150302:714	1159	2128.38	2466792.42
30:01:150302:715	1188	511.45	607602.6
30:01:150302:716	38	532.33	20228.54
30:01:150302:717	41	532.33	21825.53
30:01:150302:718	92	2213.52	203643.84
30:01:150302:719	41	532.33	21825.53
30:01:150302:722	40	642.14	25685.6
30:01:150302:723	41	717.47	29416.27
30:01:150302:724	7500	511.45	3835875
30:01:150302:75	656	717.47	470660.32
30:01:150302:79	268	723.93	194013.24
30:01:150302:80	594	642.14	381431.16
30:01:150302:83	767	704.25	540159.75
30:01:150302:84	34	532.33	18099.22
30:01:150302:99	1092	659.78	720479.76
30:01:150303:10	964	675.1	650796.4
30:01:150303:100	781	705.61	551081.41
30:01:150303:1000	3182	1914.54	6092066.28
30:01:150303:1002	1614	2033.44	3281972.16
30:01:150303:1003	1000	669.92	669920
30:01:150303:1004	807	700.78	565529.46
30:01:150303:1005	800	702.06	561648
30:01:150303:1006	680	549.03	373340.4
30:01:150303:1007	736	2033.44	1496611.84
30:01:150303:1008	1000	669.92	669920
30:01:150303:1010	71	44.89	3187.19
30:01:150303:1014	1000	669.92	669920
30:01:150303:1015	1000	669.92	669920
30:01:150303:1016	1000	669.92	669920
30:01:150303:1017	100	2114.77	211477
30:01:150303:1018	1913	2033.44	3889970.72
30:01:150303:1019	619	721.59	446664.21
30:01:150303:1021	1600	2033.44	3253504

30:01:150303:1023	2063	2016.3	4159626.9
30:01:150303:1024	800	702.06	561648
30:01:150303:1027	533	721.59	384607.47
30:01:150303:1028	1000	669.92	669920
30:01:150303:1029	1000	669.92	669920
30:01:150303:1030	1000	669.92	669920
30:01:150303:1031	1000	669.92	669920
30:01:150303:1032	2036	577	1174772
30:01:150303:1033	1000	669.92	669920
30:01:150303:1034	720	717.77	516794.4
30:01:150303:1035	569	721.59	410584.71
30:01:150303:1036	694	721.59	500783.46
30:01:150303:1037	937	679.14	636354.18
30:01:150303:1038	752	711.24	534852.48
30:01:150303:1039	1000	669.92	669920
30:01:150303:104	818	698.79	571610.22
30:01:150303:1040	1000	669.92	669920
30:01:150303:1041	1000	669.92	669920
30:01:150303:1042	1000	669.92	669920
30:01:150303:1043	1000	669.92	669920
30:01:150303:1044	1000	669.92	669920
30:01:150303:1045	1000	669.92	669920
30:01:150303:1046	1000	669.92	669920
30:01:150303:1047	1000	669.92	669920
30:01:150303:1048	1000	669.92	669920
30:01:150303:1049	1000	669.92	669920
30:01:150303:1050	1000	669.92	669920
30:01:150303:1051	1000	669.92	669920
30:01:150303:1052	1000	669.92	669920
30:01:150303:1053	1000	669.92	669920
30:01:150303:1054	1000	669.92	669920
30:01:150303:1055	1000	669.92	669920
30:01:150303:1056	1000	669.92	669920
30:01:150303:1057	1000	669.92	669920
30:01:150303:1058	1000	669.92	669920
30:01:150303:1059	1000	669.92	669920
30:01:150303:106	3926	549.03	2155491.78
30:01:150303:1060	1000	669.92	669920
30:01:150303:1061	1000	669.92	669920
30:01:150303:1062	1000	669.92	669920
30:01:150303:1063	1000	669.92	669920
30:01:150303:1064	1000	669.92	669920
30:01:150303:1065	1000	669.92	669920
30:01:150303:1066	1000	669.92	669920
30:01:150303:1067	1000	669.92	669920
30:01:150303:1068	1000	669.92	669920
30:01:150303:1069	1000	669.92	669920
30:01:150303:1070	1000	669.92	669920
30:01:150303:1071	1000	669.92	669920
30:01:150303:1072	1000	669.92	669920

30:01:150303:1073	1000	669.92	669920
30:01:150303:1074	874	689.14	602308.36
30:01:150303:1076	1000	669.92	669920
30:01:150303:1077	1000	669.92	669920
30:01:150303:1078	1000	669.92	669920
30:01:150303:1079	1000	303.4	303400
30:01:150303:1081	453	721.59	326880.27
30:01:150303:1082	850	693.18	589203
30:01:150303:11	890	686.52	611002.8
30:01:150303:110	23282	500.23	11646354.86
30:01:150303:112	23666	498.52	11797974.32
30:01:150303:114	1999	2110.87	4219629.13
30:01:150303:118	7397	549.03	4061174.91
30:01:150303:12	417	721.59	300903.03
30:01:150303:120	1340	629.99	844186.6
30:01:150303:121	627	721.59	452436.93
30:01:150303:122	1000	669.92	669920
30:01:150303:1227	265	44.89	11895.85
30:01:150303:1228	999	670.06	669389.94
30:01:150303:1229	998	670.2	668859.6
30:01:150303:123	1000	669.92	669920
30:01:150303:1230	996	670.48	667798.08
30:01:150303:1231	995	670.63	667276.85
30:01:150303:1232	1000	669.92	669920
30:01:150303:1233	1000	669.92	669920
30:01:150303:1234	1000	669.92	669920
30:01:150303:1235	1000	669.92	669920
30:01:150303:1236	999	670.06	669389.94
30:01:150303:1237	1000	669.92	669920
30:01:150303:1238	1000	669.92	669920
30:01:150303:1239	988	671.62	663560.56
30:01:150303:124	963	675.24	650256.12
30:01:150303:1240	1000	669.92	669920
30:01:150303:1241	1000	669.92	669920
30:01:150303:1242	1000	669.92	669920
30:01:150303:1243	1000	669.92	669920
30:01:150303:1244	1000	669.92	669920
30:01:150303:1245	1000	669.92	669920
30:01:150303:1246	1000	669.92	669920
30:01:150303:1247	1000	669.92	669920
30:01:150303:1248	1000	669.92	669920
30:01:150303:1249	150	2114.77	317215.5
30:01:150303:125	1000	669.92	669920
30:01:150303:1250	1000	669.92	669920
30:01:150303:1251	1000	669.92	669920
30:01:150303:1252	1000	669.92	669920
30:01:150303:1253	1000	669.92	669920
30:01:150303:1255	1000	669.92	669920
30:01:150303:1256	1000	303.4	303400
30:01:150303:1257	1000	669.92	669920

30:01:150303:1258	1000	669.92	669920
30:01:150303:1260	1000	669.92	669920
30:01:150303:1261	1000	669.92	669920
30:01:150303:1262	990	671.34	664626.6
30:01:150303:1263	1000	669.92	669920
30:01:150303:1264	1814	591.17	1072382.38
30:01:150303:1267	3416	517.59	1768087.44
30:01:150303:1269	710	719.88	511114.8
30:01:150303:1270	825	697.54	575470.5
30:01:150303:1271	800	702.06	561648
30:01:150303:1272	1000	669.92	669920
30:01:150303:1275	1300	634.01	824213
30:01:150303:1278	218	2114.77	461019.86
30:01:150303:1279	1000	669.92	669920
30:01:150303:128	918	682.07	626140.26
30:01:150303:1280	1000	669.92	669920
30:01:150303:1281	600	721.59	432954
30:01:150303:1282	1000	669.92	669920
30:01:150303:1283	1000	669.92	669920
30:01:150303:1284	38	44.89	1705.82
30:01:150303:1285	750	711.64	533730
30:01:150303:1286	1000	669.92	669920
30:01:150303:1287	990	671.34	664626.6
30:01:150303:1288	1000	669.92	669920
30:01:150303:1289	1000	669.92	669920
30:01:150303:129	428	721.59	308840.52
30:01:150303:1290	990	671.34	664626.6
30:01:150303:1291	539	721.59	388937.01
30:01:150303:1293	1000	669.92	669920
30:01:150303:1294	941	678.53	638496.73
30:01:150303:1295	896	685.55	614252.8
30:01:150303:1297	1000	669.92	669920
30:01:150303:1298	1302	633.8	825207.6
30:01:150303:1299	150	2114.77	317215.5
30:01:150303:13	15501	612.18	9489402.18
30:01:150303:130	773	707.14	546619.22
30:01:150303:1300	900	684.91	616419
30:01:150303:1301	816	699.15	570506.4
30:01:150303:1302	712	719.45	512248.4
30:01:150303:1303	1000	669.92	669920
30:01:150303:1304	880	688.15	605572
30:01:150303:1305	780	705.8	550524
30:01:150303:1306	725	716.72	519622
30:01:150303:131	552	721.59	398317.68
30:01:150303:1315	1000	669.92	669920
30:01:150303:1316	579	721.59	417800.61
30:01:150303:1317	1000	669.92	669920
30:01:150303:1318	610	721.59	440169.9
30:01:150303:1319	1000	669.92	669920
30:01:150303:132	989	671.48	664093.72

30:01:150303:1320	1000	669.92	669920
30:01:150303:1321	1000	669.92	669920
30:01:150303:1322	1000	669.92	669920
30:01:150303:1323	1000	669.92	669920
30:01:150303:1324	1000	669.92	669920
30:01:150303:1325	602	721.59	434397.18
30:01:150303:1326	1000	669.92	669920
30:01:150303:1327	915	682.53	624514.95
30:01:150303:1328	999	670.06	669389.94
30:01:150303:1329	1000	669.92	669920
30:01:150303:133	840	694.9	583716
30:01:150303:1330	1000	669.92	669920
30:01:150303:1331	1000	669.92	669920
30:01:150303:1332	577	721.59	416357.43
30:01:150303:1333	604	721.59	435840.36
30:01:150303:1334	1000	669.92	669920
30:01:150303:1335	1000	669.92	669920
30:01:150303:1336	1000	669.92	669920
30:01:150303:1337	1000	669.92	669920
30:01:150303:1338	1000	669.92	669920
30:01:150303:134	1123	653.8	734217.4
30:01:150303:1340	999	670.06	669389.94
30:01:150303:1341	1000	669.92	669920
30:01:150303:1347	751	711.44	534291.44
30:01:150303:1348	990	671.34	664626.6
30:01:150303:1349	1000	669.92	669920
30:01:150303:135	1049	663.22	695717.78
30:01:150303:1350	1000	669.92	669920
30:01:150303:1352	1000	669.92	669920
30:01:150303:1354	3524	44.89	158192.36
30:01:150303:1355	5861	44.89	263100.29
30:01:150303:1356	938	44.89	42106.82
30:01:150303:136	1030	665.77	685743.1
30:01:150303:1365	999	670.06	669389.94
30:01:150303:1366	961	675.54	649193.94
30:01:150303:1367	1000	669.92	669920
30:01:150303:1368	963	675.24	650256.12
30:01:150303:1369	577	721.59	416357.43
30:01:150303:1370	401	721.59	289357.59
30:01:150303:1371	997	670.34	668328.98
30:01:150303:1372	494	721.59	356465.46
30:01:150303:1373	534	721.59	385329.06
30:01:150303:1374	639	721.59	461096.01
30:01:150303:1375	832	696.3	579321.6
30:01:150303:1376	834	695.95	580422.3
30:01:150303:1377	835	695.77	580967.95
30:01:150303:1378	825	697.54	575470.5
30:01:150303:1379	997	670.34	668328.98
30:01:150303:138	642	721.59	463260.78
30:01:150303:1380	984	672.19	661434.96

30:01:150303:1381	912	683.01	622905.12
30:01:150303:1382	786	704.67	553870.62
30:01:150303:1384	200	721.59	144318
30:01:150303:1385	773	707.14	546619.22
30:01:150303:1386	644	721.59	464703.96
30:01:150303:1387	999	670.06	669389.94
30:01:150303:1388	963	675.24	650256.12
30:01:150303:139	771	707.52	545497.92
30:01:150303:1390	734	714.87	524714.58
30:01:150303:1393	276	44.89	12389.64
30:01:150303:1395	520	721.59	375226.8
30:01:150303:1396	2756	541.46	1492263.76
30:01:150303:1397	72	721.59	51954.48
30:01:150303:1398	52	721.59	37522.68
30:01:150303:1399	100	721.59	72159
30:01:150303:140	409	721.59	295130.31
30:01:150303:1400	100	721.59	72159
30:01:150303:142	474	721.59	342033.66
30:01:150303:143	175	721.59	126278.25
30:01:150303:144	779	705.99	549966.21
30:01:150303:145	480	721.59	346363.2
30:01:150303:146	969	674.36	653454.84
30:01:150303:15	4633	680.5	3152756.5
30:01:150303:151	9480	657.87	6236607.6
30:01:150303:152	22141	505.54	11193161.14
30:01:150303:154	1127	653.31	736280.37
30:01:150303:156	803	701.51	563312.53
30:01:150303:158	1043	664.02	692572.86
30:01:150303:161	241	721.59	173903.19
30:01:150303:162	1049	663.22	695717.78
30:01:150303:164	722	717.35	517926.7
30:01:150303:165	953	676.73	644923.69
30:01:150303:167	7798	549.03	4281335.94
30:01:150303:169	1529	612.77	936925.33
30:01:150303:17	854	692.5	591395
30:01:150303:171	636	721.59	458931.24
30:01:150303:179	367	721.59	264823.53
30:01:150303:181	606	721.59	437283.54
30:01:150303:183	653	721.59	471198.27
30:01:150303:19	5003	1740.98	8710122.94
30:01:150303:190	882	687.82	606657.24
30:01:150303:192	4	2114.77	8459.08
30:01:150303:194	18	1747.95	31463.1
30:01:150303:2	14324	549.03	7864305.72
30:01:150303:204	604	721.59	435840.36
30:01:150303:209	804	701.32	563861.28
30:01:150303:21	9835	549.03	5399710.05
30:01:150303:210	12097	549.03	6641615.91
30:01:150303:213	851	693.01	589751.51
30:01:150303:215	634	549.03	348085.02

30:01:150303:217	633	2114.77	1338649.41
30:01:150303:219	933	679.75	634206.75
30:01:150303:22	601	721.59	433675.59
30:01:150303:221	679	721.59	489959.61
30:01:150303:223	983	672.34	660910.22
30:01:150303:225	972	673.93	655059.96
30:01:150303:227	877	688.64	603937.28
30:01:150303:231	668	721.59	482022.12
30:01:150303:234	5008	28.66	143529.28
30:01:150303:236	712	719.45	512248.4
30:01:150303:237	1159	649.48	752747.32
30:01:150303:238	776	706.56	548290.56
30:01:150303:239	597	721.59	430789.23
30:01:150303:24	1368	2114.77	2893005.36
30:01:150303:240	772	707.33	546058.76
30:01:150303:241	580	721.59	418522.2
30:01:150303:243	401	721.59	289357.59
30:01:150303:244	600	721.59	432954
30:01:150303:245	992	671.05	665681.6
30:01:150303:246	2573	562.53	1447389.69
30:01:150303:247	831	696.48	578774.88
30:01:150303:248	569	721.59	410584.71
30:01:150303:249	619	721.59	446664.21
30:01:150303:251	770	707.72	544944.4
30:01:150303:252	182	549.03	99923.46
30:01:150303:253	1201	549.03	659385.03
30:01:150303:254	578	549.03	317339.34
30:01:150303:255	152	549.03	83452.56
30:01:150303:256	485	549.03	266279.55
30:01:150303:257	1132	549.03	621501.96
30:01:150303:258	723	549.03	396948.69
30:01:150303:259	1045	663.76	693629.2
30:01:150303:260	495	721.59	357187.05
30:01:150303:261	1008	668.8	674150.4
30:01:150303:262	182	2114.77	384888.14
30:01:150303:263	3239	1907.42	6178133.38
30:01:150303:270	5245	549.03	2879662.35
30:01:150303:271	526	721.59	379556.34
30:01:150303:272	1063	661.38	703046.94
30:01:150303:277	20559	513.47	10556429.73
30:01:150303:278	672	721.59	484908.48
30:01:150303:279	646	721.59	466147.14
30:01:150303:280	935	679.44	635276.4
30:01:150303:281	600	721.59	432954
30:01:150303:282	693	721.59	500061.87
30:01:150303:283	1300	634.01	824213
30:01:150303:284	857	691.99	593035.43
30:01:150303:285	3205	1911.65	6126838.25
30:01:150303:286	1060	661.77	701476.2
30:01:150303:287	10000	1505.33	15053300

30:01:150303:288	357	721.59	257607.63
30:01:150303:289	716	718.61	514524.76
30:01:150303:34	379	721.59	273482.61
30:01:150303:35	398	721.59	287192.82
30:01:150303:4	1000	669.92	669920
30:01:150303:46	695	721.59	501505.05
30:01:150303:5	11698	616.89	7216379.22
30:01:150303:58	886	687.17	608832.62
30:01:150303:60	904	684.27	618580.08
30:01:150303:61	980	672.77	659314.6
30:01:150303:62	746	712.44	531480.24
30:01:150303:63	981	672.62	659840.22
30:01:150303:64	1020	667.14	680482.8
30:01:150303:65	1146	651.02	746068.92
30:01:150303:66	683	721.59	492845.97
30:01:150303:67	769	707.91	544382.79
30:01:150303:68	382	721.59	275647.38
30:01:150303:69	583.3	721.59	420903.45
30:01:150303:7	450	721.59	324715.5
30:01:150303:70	849	693.35	588654.15
30:01:150303:71	651	721.59	469755.09
30:01:150303:74	1054	662.56	698338.24
30:01:150303:76	525	721.59	378834.75
30:01:150303:77	752	711.24	534852.48
30:01:150303:78	634	721.59	457488.06
30:01:150303:79	1144	651.26	745041.44
30:01:150303:80	538	721.59	388215.42
30:01:150303:81	839	695.08	583172.12
30:01:150303:82	619	721.59	446664.21
30:01:150303:83	579	721.59	417800.61
30:01:150303:831	475	721.59	342755.25
30:01:150303:832	890	686.52	611002.8
30:01:150303:834	1112	655.15	728526.8
30:01:150303:835	625	721.59	450993.75
30:01:150303:838	514	721.59	370897.26
30:01:150303:839	382	721.59	275647.38
30:01:150303:840	805	701.14	564417.7
30:01:150303:841	2441	555.44	1355829.04
30:01:150303:842	1627	604.83	984058.41
30:01:150303:843	842	694.56	584819.52
30:01:150303:844	868	690.13	599032.84
30:01:150303:845	833	696.13	579876.29
30:01:150303:846	919	681.91	626675.29
30:01:150303:847	905	684.11	619119.55
30:01:150303:848	924	681.13	629364.12
30:01:150303:849	903	684.43	618040.29
30:01:150303:85	913	682.85	623442.05
30:01:150303:852	944	678.08	640107.52
30:01:150303:853	20	2114.77	42295.4
30:01:150303:854	648	721.59	467590.32

30:01:150303:856	1676	601.07	1007393.32
30:01:150303:857	922	681.44	628287.68
30:01:150303:858	1342	629.79	845178.18
30:01:150303:86	488	721.59	352135.92
30:01:150303:860	847	693.69	587555.43
30:01:150303:862	600	721.59	432954
30:01:150303:863	1518	2376.16	3607010.88
30:01:150303:864	355	44.89	15935.95
30:01:150303:865	1433	621.17	890136.61
30:01:150303:866	1000	669.92	669920
30:01:150303:867	1000	669.92	669920
30:01:150303:87	12786	549.03	7019897.58
30:01:150303:88	16321	538.98	8796692.58
30:01:150303:897	783	549.03	429890.49
30:01:150303:898	1594	607.44	968259.36
30:01:150303:899	2590	549.03	1421987.7
30:01:150303:9	714	719.03	513387.42
30:01:150303:934	660	721.59	476249.4
30:01:150303:935	654	721.59	471919.86
30:01:150303:939	1209	643.74	778281.66
30:01:150303:940	175	721.59	126278.25
30:01:150303:942	621	721.59	448107.39
30:01:150303:943	1345	629.49	846664.05
30:01:150303:946	524	721.59	378113.16
30:01:150303:947	359	721.59	259050.81
30:01:150303:949	1000	669.92	669920
30:01:150303:95	5	44.89	224.45
30:01:150303:953	1125	653.55	735243.75
30:01:150303:954	779	705.99	549966.21
30:01:150303:955	1000	2114.77	2114770
30:01:150303:956	833	696.13	579876.29
30:01:150303:957	805	701.14	564417.7
30:01:150303:962	660	721.59	476249.4
30:01:150303:963	1617	605.61	979271.37
30:01:150303:964	434	721.59	313170.06
30:01:150303:966	857	691.99	593035.43
30:01:150303:967	1005	669.22	672566.1
30:01:150303:968	1000	669.92	669920
30:01:150303:969	1000	669.92	669920
30:01:150303:971	600	721.59	432954
30:01:150303:972	558	2033.44	1134659.52
30:01:150303:973	800	702.06	561648
30:01:150303:974	937	679.14	636354.18
30:01:150303:975	840	694.9	583716
30:01:150303:977	1331	2033.44	2706508.64
30:01:150303:979	1000	669.92	669920
30:01:150303:980	1000	669.92	669920
30:01:150303:981	1000	669.92	669920
30:01:150303:982	1000	669.92	669920
30:01:150303:983	1000	669.92	669920

30:01:150303:984	1000	669.92	669920
30:01:150303:985	1000	669.92	669920
30:01:150303:986	1000	669.92	669920
30:01:150303:987	1000	669.92	669920
30:01:150303:988	1000	669.92	669920
30:01:150303:989	1000	669.92	669920
30:01:150303:990	1000	669.92	669920
30:01:150303:991	829	696.83	577672.07
30:01:150303:992	980	672.77	659314.6
30:01:150303:993	266	2114.77	562528.82
30:01:150303:995	1000	669.92	669920
30:01:150303:996	2522	1933	4875026
30:01:150303:997	1346	629.4	847172.4
30:01:150303:998	1019	667.28	679958.32
30:01:150303:999	750	711.64	533730
30:01:150304:1	1375	628.61	864338.75
30:01:150304:100	420	723.93	304050.6
30:01:150304:1000	1000	672.09	672090
30:01:150304:1001	944	680.27	642174.88
30:01:150304:1002	1000	672.09	672090
30:01:150304:1003	380	723.93	275093.4
30:01:150304:1004	900	687.12	618408
30:01:150304:1005	1000	672.09	672090
30:01:150304:1007	1000	672.09	672090
30:01:150304:1008	1000	672.09	672090
30:01:150304:1009	1000	672.09	672090
30:01:150304:101	727	718.63	522444.01
30:01:150304:1010	996	672.65	669959.4
30:01:150304:1011	372	723.93	269301.96
30:01:150304:1012	1000	672.09	672090
30:01:150304:1013	706	723.06	510480.36
30:01:150304:1014	1000	672.09	672090
30:01:150304:1016	25	563.57	14089.25
30:01:150304:1017	493	723.93	356897.49
30:01:150304:1018	494	723.93	357621.42
30:01:150304:1019	1000	672.09	672090
30:01:150304:102	902	767.37	692167.74
30:01:150304:1020	1000	672.09	672090
30:01:150304:1021	600	723.93	434358
30:01:150304:1022	1000	672.09	672090
30:01:150304:1023	1000	672.09	672090
30:01:150304:1025	1000	672.09	672090
30:01:150304:1026	1000	672.09	672090
30:01:150304:1027	1415	624.84	884148.6
30:01:150304:1028	605	723.93	437977.65
30:01:150304:1029	853	694.91	592758.23
30:01:150304:103	647	723.93	468382.71
30:01:150304:1030	1000	672.09	672090
30:01:150304:1031	346	723.93	250479.78
30:01:150304:1032	1000	672.09	672090

30:01:150304:1033	801	704.15	564024.15
30:01:150304:1034	1993	2002.95	3991879.35
30:01:150304:1035	1000	672.09	672090
30:01:150304:1036	625	808.84	505525
30:01:150304:1037	1000	672.09	672090
30:01:150304:1038	706	723.06	510480.36
30:01:150304:1039	81127	919.69	74611690.63
30:01:150304:104	597	723.93	432186.21
30:01:150304:1042	600	723.93	434358
30:01:150304:1043	400	723.93	289572
30:01:150304:1045	981	674.8	661978.8
30:01:150304:1046	300	723.93	217179
30:01:150304:1049	600	723.93	434358
30:01:150304:105	1000	672.09	672090
30:01:150304:1050	1000	672.09	672090
30:01:150304:1051	945	2005.38	1895084.1
30:01:150304:1053	800	704.33	563464
30:01:150304:1054	1000	672.09	672090
30:01:150304:1055	3928	1736.96	6822778.88
30:01:150304:1058	1673	2005.38	3355000.74
30:01:150304:1059	658	723.93	476345.94
30:01:150304:106	1000	672.09	672090
30:01:150304:1060	1092	659.78	720479.76
30:01:150304:1061	455	723.93	329388.15
30:01:150304:1062	727	718.63	522444.01
30:01:150304:1063	573	723.93	414811.89
30:01:150304:1064	490	723.93	354725.7
30:01:150304:1065	100	2085.6	208560
30:01:150304:1067	848	695.77	590012.96
30:01:150304:1068	1000	672.09	672090
30:01:150304:1069	5435	697.66	3791782.1
30:01:150304:107	489	723.93	354001.77
30:01:150304:1073	368	723.93	266406.24
30:01:150304:108	722	719.67	519601.74
30:01:150304:109	475	723.93	343866.75
30:01:150304:11	751	713.74	536018.74
30:01:150304:110	679	723.93	491548.47
30:01:150304:111	950	679.37	645401.5
30:01:150304:112	564	723.93	408296.52
30:01:150304:113	958	678.17	649686.86
30:01:150304:114	504	723.93	364860.72
30:01:150304:115	1000	672.09	672090
30:01:150304:116	3196	366.73	1172069.08
30:01:150304:117	600	723.93	434358
30:01:150304:118	600	723.93	434358
30:01:150304:119	150	2085.6	312840
30:01:150304:12	797	704.89	561797.33
30:01:150304:120	735	716.98	526980.3
30:01:150304:14	854	694.74	593307.96
30:01:150304:15	17008	592.09	10070266.72

30:01:150304:17	305	608.38	185555.9
30:01:150304:18	726	718.84	521877.84
30:01:150304:19	843	696.63	587259.09
30:01:150304:20	161	723.93	116552.73
30:01:150304:21	602	723.93	435805.86
30:01:150304:22	353	723.93	255547.29
30:01:150304:23	688	723.93	498063.84
30:01:150304:24	1062	663.65	704796.3
30:01:150304:25	3731	509.73	1901802.63
30:01:150304:26	701	723.93	507474.93
30:01:150304:27	426	723.93	308394.18
30:01:150304:28	2321	563.16	1307094.36
30:01:150304:29	903	686.64	620035.92
30:01:150304:3	815	701.59	571795.85
30:01:150304:30	792	705.82	559009.44
30:01:150304:31	749	714.14	534890.86
30:01:150304:32	219	723.93	158540.67
30:01:150304:33	692	723.93	500959.56
30:01:150304:34	1245	641.86	799115.7
30:01:150304:35	797	704.89	561797.33
30:01:150304:36	560	723.93	405400.8
30:01:150304:37	675	723.93	488652.75
30:01:150304:38	373	723.93	270025.89
30:01:150304:39	664	723.93	480689.52
30:01:150304:4	927	682.87	633020.49
30:01:150304:40	890	688.74	612978.6
30:01:150304:41	522	723.93	377891.46
30:01:150304:42	559	723.93	404676.87
30:01:150304:43	271	723.93	196185.03
30:01:150304:44	669	723.93	484309.17
30:01:150304:45	276	723.93	199804.68
30:01:150304:46	1081	661.18	714735.58
30:01:150304:47	473	723.93	342418.89
30:01:150304:48	607	723.93	439425.51
30:01:150304:49	515	723.93	372823.95
30:01:150304:5	871	691.87	602618.77
30:01:150304:50	387	723.93	280160.91
30:01:150304:51	442	723.93	319977.06
30:01:150304:52	536	723.93	388026.48
30:01:150304:53	896	687.77	616241.92
30:01:150304:54	476	723.93	344590.68
30:01:150304:55	686	723.93	496615.98
30:01:150304:554	400	723.93	289572
30:01:150304:555	303	723.93	219350.79
30:01:150304:556	624	723.93	451732.32
30:01:150304:557	737	800.62	590056.94
30:01:150304:559	760	711.96	541089.6
30:01:150304:56	317	723.93	229485.81
30:01:150304:560	36	563.57	20288.52
30:01:150304:561	927	682.87	633020.49

30:01:150304:562	462	723.93	334455.66
30:01:150304:563	436	723.93	315633.48
30:01:150304:564	1000	672.09	672090
30:01:150304:565	431	723.93	312013.83
30:01:150304:566	764	711.17	543333.88
30:01:150304:567	846	696.11	588909.06
30:01:150304:569	463	723.93	335179.59
30:01:150304:57	699	723.93	506027.07
30:01:150304:572	743	715.35	531505.05
30:01:150304:578	1000	672.09	672090
30:01:150304:58	634	723.93	458971.62
30:01:150304:581	1740	598.29	1041024.6
30:01:150304:582	608	723.93	440149.44
30:01:150304:585	537	723.93	388750.41
30:01:150304:587	30	563.57	16907.1
30:01:150304:588	30	563.57	16907.1
30:01:150304:589	30	563.57	16907.1
30:01:150304:59	731	717.8	524711.8
30:01:150304:590	30	563.57	16907.1
30:01:150304:591	30	563.57	16907.1
30:01:150304:592	30	563.57	16907.1
30:01:150304:594	249	2085.6	519314.4
30:01:150304:60	311	723.93	225142.23
30:01:150304:61	582	723.93	421327.26
30:01:150304:62	871	691.87	602618.77
30:01:150304:620	88	723.93	63705.84
30:01:150304:624	950	679.37	645401.5
30:01:150304:63	639	723.93	462591.27
30:01:150304:635	1000	2085.6	2085600
30:01:150304:64	2704	2110.85	5707738.4
30:01:150304:65	915	2253.25	2061723.75
30:01:150304:651	373	723.93	270025.89
30:01:150304:652	720	720.09	518464.8
30:01:150304:653	410	723.93	296811.3
30:01:150304:654	800	786.95	629560
30:01:150304:655	885	689.55	610251.75
30:01:150304:657	490	723.93	354725.7
30:01:150304:658	900	767.72	690948
30:01:150304:659	900	767.72	690948
30:01:150304:66	716	720.93	516185.88
30:01:150304:661	64	541.46	34653.44
30:01:150304:662	1000	672.09	672090
30:01:150304:663	400	723.93	289572
30:01:150304:664	1106	658.02	727770.12
30:01:150304:665	683	723.93	494444.19
30:01:150304:666	580	723.93	419879.4
30:01:150304:67	611	723.93	442321.23
30:01:150304:670	513	723.93	371376.09
30:01:150304:671	3776	1751.42	6613361.92
30:01:150304:672	36	541.46	19492.56

30:01:150304:673	30	563.57	16907.1
30:01:150304:674	425	723.93	307670.25
30:01:150304:675	554	723.93	401057.22
30:01:150304:676	902	686.8	619493.6
30:01:150304:677	424	723.93	306946.32
30:01:150304:678	429	723.93	310565.97
30:01:150304:679	181	723.93	131031.33
30:01:150304:681	421	723.93	304774.53
30:01:150304:682	1945	584.46	1136774.7
30:01:150304:683	604	723.93	437253.72
30:01:150304:684	2818	540.68	1523636.24
30:01:150304:69	285	2085.6	594396
30:01:150304:690	1000	672.09	672090
30:01:150304:694	2895	1851.91	5361279.45
30:01:150304:695	250	862.32	215580
30:01:150304:696	326	723.93	236001.18
30:01:150304:7	770	710.01	546707.7
30:01:150304:701	711	721.99	513334.89
30:01:150304:706	1000	2253.25	2253250
30:01:150304:707	234	723.93	169399.62
30:01:150304:708	862	693.38	597693.56
30:01:150304:709	1000	672.09	672090
30:01:150304:710	1000	672.09	672090
30:01:150304:711	1000	672.09	672090
30:01:150304:712	1000	672.09	672090
30:01:150304:714	1022	669.02	683738.44
30:01:150304:716	1000	672.09	672090
30:01:150304:717	800	704.33	563464
30:01:150304:718	739	716.16	529242.24
30:01:150304:719	387	723.93	280160.91
30:01:150304:721	800	704.33	563464
30:01:150304:722	1000	672.09	672090
30:01:150304:723	1000	672.09	672090
30:01:150304:724	1000	672.09	672090
30:01:150304:725	1000	672.09	672090
30:01:150304:726	1000	672.09	672090
30:01:150304:727	1000	672.09	672090
30:01:150304:728	900	687.12	618408
30:01:150304:729	397	723.93	287400.21
30:01:150304:730	30	563.57	16907.1
30:01:150304:731	1000	672.09	672090
30:01:150304:732	1000	672.09	672090
30:01:150304:734	839	697.33	585059.87
30:01:150304:735	800	704.33	563464
30:01:150304:736	30	563.57	16907.1
30:01:150304:737	655	723.93	474174.15
30:01:150304:738	1000	672.09	672090
30:01:150304:75	1000	672.09	672090
30:01:150304:765	1000	672.09	672090
30:01:150304:767	1547	613.24	948682.28

30:01:150304:768	1000	672.09	672090
30:01:150304:77	597	862.32	514805.04
30:01:150304:772	1000	672.09	672090
30:01:150304:773	1000	672.09	672090
30:01:150304:774	1000	672.09	672090
30:01:150304:775	30	563.57	16907.1
30:01:150304:776	1365	629.58	859376.7
30:01:150304:777	1323	633.72	838411.56
30:01:150304:778	648	723.93	469106.64
30:01:150304:779	2156	571.95	1233124.2
30:01:150304:78	201	802.15	161232.15
30:01:150304:780	1000	672.09	672090
30:01:150304:781	1221	2005.38	2448568.98
30:01:150304:782	1000	672.09	672090
30:01:150304:783	1000	672.09	672090
30:01:150304:784	1000	672.09	672090
30:01:150304:786	298	723.93	215731.14
30:01:150304:788	3387	1791.86	6069029.82
30:01:150304:789	773	709.43	548389.39
30:01:150304:79	2707	1953.34	5287691.38
30:01:150304:790	363	723.93	262786.59
30:01:150304:791	1000	672.09	672090
30:01:150304:792	267	2085.6	556855.2
30:01:150304:793	1000	672.09	672090
30:01:150304:794	1000	672.09	672090
30:01:150304:795	1000	672.09	672090
30:01:150304:796	1523	615.26	937040.98
30:01:150304:797	1000	672.09	672090
30:01:150304:798	1830	591.99	1083341.7
30:01:150304:799	1475	619.41	913629.75
30:01:150304:8	711	721.99	513334.89
30:01:150304:80	4392	1764.58	7750035.36
30:01:150304:802	1000	672.09	672090
30:01:150304:803	1000	672.09	672090
30:01:150304:804	36	563.57	20288.52
30:01:150304:805	404	723.93	292467.72
30:01:150304:806	403	723.93	291743.79
30:01:150304:807	286	723.93	207043.98
30:01:150304:808	1000	672.09	672090
30:01:150304:809	1000	672.09	672090
30:01:150304:810	1000	672.09	672090
30:01:150304:811	1000	672.09	672090
30:01:150304:812	1000	672.09	672090
30:01:150304:813	1000	672.09	672090
30:01:150304:814	1000	672.09	672090
30:01:150304:815	698	723.93	505303.14
30:01:150304:816	1000	672.09	672090
30:01:150304:818	1000	672.09	672090
30:01:150304:819	548	723.93	396713.64
30:01:150304:82	1000	672.09	672090

30:01:150304:820	999	672.23	671557.77
30:01:150304:823	734	717.18	526410.12
30:01:150304:826	636	723.93	460419.48
30:01:150304:827	613	723.93	443769.09
30:01:150304:828	643	723.93	465486.99
30:01:150304:829	796	705.07	561235.72
30:01:150304:83	979	675.09	660913.11
30:01:150304:830	999	672.23	671557.77
30:01:150304:831	705	723.28	509912.4
30:01:150304:832	961	677.73	651298.53
30:01:150304:833	835	698.03	582855.05
30:01:150304:834	878	690.7	606434.6
30:01:150304:835	832	698.55	581193.6
30:01:150304:836	654	723.93	473450.22
30:01:150304:837	602	723.93	435805.86
30:01:150304:838	613	723.93	443769.09
30:01:150304:839	685	723.93	495892.05
30:01:150304:840	661	723.93	478517.73
30:01:150304:841	929	682.56	634098.24
30:01:150304:842	415	723.93	300430.95
30:01:150304:843	548	723.93	396713.64
30:01:150304:844	675	723.93	488652.75
30:01:150304:845	691	723.93	500235.63
30:01:150304:846	617	723.93	446664.81
30:01:150304:847	716	720.93	516185.88
30:01:150304:848	766	710.78	544457.48
30:01:150304:849	701	723.93	507474.93
30:01:150304:85	1076	661.83	712129.08
30:01:150304:850	769	710.2	546143.8
30:01:150304:851	794	705.45	560127.3
30:01:150304:852	633	723.93	458247.69
30:01:150304:853	873	691.53	603705.69
30:01:150304:854	925	683.18	631941.5
30:01:150304:855	987	673.94	665178.78
30:01:150304:856	986	674.08	664642.88
30:01:150304:857	916	684.59	627084.44
30:01:150304:858	792	705.82	559009.44
30:01:150304:859	937	681.34	638415.58
30:01:150304:86	756	712.75	538839
30:01:150304:860	402	723.93	291019.86
30:01:150304:861	387	723.93	280160.91
30:01:150304:862	1012	670.41	678454.92
30:01:150304:87	988	673.79	665704.52
30:01:150304:9	925	683.18	631941.5
30:01:150304:91	820	700.69	574565.8
30:01:150304:92	801	704.15	564024.15
30:01:150304:93	476.53	723.93	344974.36
30:01:150304:94	468	723.93	338799.24
30:01:150304:95	442	723.93	319977.06
30:01:150304:96	5948	541.46	3220604.08

30:01:150304:97	378	723.93	273645.54
30:01:150304:973	1000	672.09	672090
30:01:150304:974	575	723.93	416259.75
30:01:150304:978	500	723.93	361965
30:01:150304:979	500	723.93	361965
30:01:150304:98	917	684.43	627622.31
30:01:150304:981	463	723.93	335179.59
30:01:150304:984	1000	672.09	672090
30:01:150304:985	1140	653.85	745389
30:01:150304:986	1000	672.09	672090
30:01:150304:987	1000	672.09	672090
30:01:150304:989	424	723.93	306946.32
30:01:150304:990	1000	672.09	672090
30:01:150304:991	1000	672.09	672090
30:01:150304:992	1000	672.09	672090
30:01:150304:993	873	691.53	603705.69
30:01:150304:994	1000	672.09	672090
30:01:150304:995	1000	672.09	672090
30:01:150304:996	1000	672.09	672090
30:01:150304:997	428	723.93	309842.04
30:01:150304:998	1000	672.09	672090
30:01:150304:999	1000	672.09	672090
30:01:150401:1	1005	317.45	319037.25
30:01:150401:10	684	342.29	234126.36
30:01:150401:101	982	318.99	313248.18
30:01:150401:103	489	342.29	167379.81
30:01:150401:104	600	342.29	205374
30:01:150401:105	604	342.29	206743.16
30:01:150401:107	745	338.04	251839.8
30:01:150401:109	642	342.29	219750.18
30:01:150401:110	438	342.29	149923.02
30:01:150401:111	913	323.91	295729.83
30:01:150401:112	696	342.29	238233.84
30:01:150401:113	6	342.29	2053.74
30:01:150401:114	603	342.29	206400.87
30:01:150401:115	616	342.29	210850.64
30:01:150401:116	713	341.17	243254.21
30:01:150401:117	1211	305.26	369669.86
30:01:150401:118	959	320.58	307436.22
30:01:150401:119	812	331.98	269567.76
30:01:150401:120	828	330.63	273761.64
30:01:150401:121	1367	297.59	406805.53
30:01:150401:122	1094	311.84	341152.96
30:01:150401:123	448	342.29	153345.92
30:01:150401:124	807	332.42	268262.94
30:01:150401:16	749	337.66	252907.34
30:01:150401:17	595	342.29	203662.55
30:01:150401:18	1017	316.66	322043.22
30:01:150401:2	410	342.29	140338.9
30:01:150401:243	600	342.29	205374

30:01:150401:244	426	342.29	145815.54
30:01:150401:245	384	342.29	131439.36
30:01:150401:247	1051	314.48	330518.48
30:01:150401:248	616	342.29	210850.64
30:01:150401:249	120	1288.23	154587.6
30:01:150401:250	431	342.29	147526.99
30:01:150401:252	110	342.29	37651.9
30:01:150401:254	600	342.29	205374
30:01:150401:256	1000	317.78	317780
30:01:150401:258	606	342.29	207427.74
30:01:150401:259	1440	294.35	423864
30:01:150401:260	745	338.04	251839.8
30:01:150401:3	1061	313.85	332994.85
30:01:150401:374	878	326.58	286737.24
30:01:150401:376	704	342.09	240831.36
30:01:150401:377	701	342.29	239945.29
30:01:150401:378	722	340.28	245682.16
30:01:150401:379	468	342.29	160191.72
30:01:150401:380	843	329.38	277667.34
30:01:150401:4	794	295.03	234253.82
30:01:150401:41	1137	309.32	351696.84
30:01:150401:44	629	342.29	215300.41
30:01:150401:45	366	342.29	125278.14
30:01:150401:46	758	336.82	255309.56
30:01:150401:47	747	337.85	252373.95
30:01:150401:48	571	342.29	195447.59
30:01:150401:49	668	342.29	228649.72
30:01:150401:5	890	325.65	289828.5
30:01:150401:50	949	321.29	304904.21
30:01:150401:51	1467	293.21	430139.07
30:01:150401:52	1068	313.42	334732.56
30:01:150401:54	925	323.02	298793.5
30:01:150401:55	876	326.74	286224.24
30:01:150401:57	1337	298.98	399736.26
30:01:150401:6	976	319.4	311734.4
30:01:150401:61	833	330.21	275064.93
30:01:150401:62	571	342.29	195447.59
30:01:150401:63	692	342.29	236864.68
30:01:150401:64	1119	310.36	347292.84
30:01:150401:65	870	327.21	284672.7
30:01:150401:66	778	334.98	260614.44
30:01:150401:67	719	340.57	244869.83
30:01:150401:68	567	342.29	194078.43
30:01:150401:69	888	325.8	289310.4
30:01:150401:7	638	342.29	218381.02
30:01:150401:70	746	337.95	252110.7
30:01:150401:71	598	342.29	204689.42
30:01:150401:72	441	342.29	150949.89
30:01:150401:73	752	337.38	253709.76
30:01:150401:74	693	342.29	237206.97

30:01:150401:75	664	342.29	227280.56
30:01:150401:76	644	342.29	220434.76
30:01:150401:77	618	342.29	211535.22
30:01:150401:79	638	342.29	218381.02
30:01:150401:8	941	321.86	302870.26
30:01:150401:81	543	342.29	185863.47
30:01:150401:82	1000	317.78	317780
30:01:150401:84	1068	313.42	334732.56
30:01:150401:85	1112	310.77	345576.24
30:01:150401:86	1248	303.33	378555.84
30:01:150401:88	1218	304.89	371356.02
30:01:150401:89	913	323.91	295729.83
30:01:150401:90	1081	312.62	337942.22
30:01:150401:91	800	333.02	266416
30:01:150401:92	383	342.29	131097.07
30:01:150401:93	821	331.22	271931.62
30:01:150401:94	502	342.29	171829.58
30:01:150401:95	789	333.99	263518.11
30:01:150401:97	1162	307.92	357803.04
30:01:150401:99	1125	310.01	348761.25
30:01:150402:1	726	543.18	394348.68
30:01:150402:10	476	547.02	260381.52
30:01:150402:11	1193	489.38	583830.34
30:01:150402:111	1081	499.61	540078.41
30:01:150402:113	724	543.49	393486.76
30:01:150402:115	746	540.09	402907.14
30:01:150402:119	825	528.79	436251.75
30:01:150402:12	618	547.02	338058.36
30:01:150402:120	598	547.02	327117.96
30:01:150402:122	625	547.02	341887.5
30:01:150402:123	558	547.02	305237.16
30:01:150402:125	828	528.39	437506.92
30:01:150402:126	892	325.5	290346
30:01:150402:129	694	547.02	379631.88
30:01:150402:13	675	547.02	369238.5
30:01:150402:130	655	547.02	358298.1
30:01:150402:132	629	1552.42	976472.18
30:01:150402:133	732	542.24	396919.68
30:01:150402:135	581	547.02	317818.62
30:01:150402:14	394	547.02	215525.88
30:01:150402:141	1107	497.13	550322.91
30:01:150402:142	802	531.94	426615.88
30:01:150402:143	835	527.45	440420.75
30:01:150402:144	777	535.49	416075.73
30:01:150402:145	551	547.02	301408.02
30:01:150402:146	652	547.02	356657.04
30:01:150402:147	640	547.02	350092.8
30:01:150402:149	621	547.02	339699.42
30:01:150402:15	518	547.02	283356.36
30:01:150402:150	615	547.02	336417.3

30:01:150402:151	581	547.02	317818.62
30:01:150402:153	836	527.32	440839.52
30:01:150402:154	1200	488.78	586536
30:01:150402:155	916	517.3	473846.8
30:01:150402:158	818	529.74	433327.32
30:01:150402:16	752	539.18	405463.36
30:01:150402:160	434	547.02	237406.68
30:01:150402:162	678	547.02	370879.56
30:01:150402:163	589	547.02	322194.78
30:01:150402:165	540	547.02	295390.8
30:01:150402:166	909	518.13	470980.17
30:01:150402:167	722	543.81	392630.82
30:01:150402:168	950	513.35	487682.5
30:01:150402:169	709	302.13	214210.17
30:01:150402:171	972	510.89	496585.08
30:01:150402:173	506	547.02	276792.12
30:01:150402:174	845	526.14	444588.3
30:01:150402:176	165	547.02	90258.3
30:01:150402:177	212	547.02	115968.24
30:01:150402:179	882	521.42	459892.44
30:01:150402:180	799	532.36	425355.64
30:01:150402:181	948	513.58	486873.84
30:01:150402:182	957	512.56	490519.92
30:01:150402:183	766	537.09	411410.94
30:01:150402:184	1174	491.03	576469.22
30:01:150402:185	682	547.02	373067.64
30:01:150402:186	530	547.02	289920.6
30:01:150402:187	862	523.94	451636.28
30:01:150402:188	159	547.02	86976.18
30:01:150402:189	625	547.02	341887.5
30:01:150402:190	742	540.7	401199.4
30:01:150402:191	383	547.02	209508.66
30:01:150402:193	376	547.02	205679.52
30:01:150402:194	1039	503.79	523437.81
30:01:150402:196	701	547.02	383461.02
30:01:150402:197	906	518.49	469751.94
30:01:150402:198	548	547.02	299766.96
30:01:150402:199	373	547.02	204038.46
30:01:150402:201	512	547.02	280074.24
30:01:150402:202	884	521.17	460714.28
30:01:150402:204	827	528.52	437086.04
30:01:150402:205	439	547.02	240141.78
30:01:150402:206	323	547.02	176687.46
30:01:150402:207	540	547.02	295390.8
30:01:150402:208	607	547.02	332041.14
30:01:150402:209	585	547.02	320006.7
30:01:150402:210	456	547.02	249441.12
30:01:150402:211	332	547.02	181610.64
30:01:150402:212	738	541.31	399486.78
30:01:150402:214	770	536.51	413112.7

30:01:150402:215	607	547.02	332041.14
30:01:150402:216	585	547.02	320006.7
30:01:150402:217	545	547.02	298125.9
30:01:150402:218	685	547.02	374708.7
30:01:150402:219	603	547.02	329853.06
30:01:150402:220	825	528.79	436251.75
30:01:150402:221	343	547.02	187627.86
30:01:150402:222	426	547.02	233030.52
30:01:150402:223	908	518.25	470571
30:01:150402:224	1034	504.3	521446.2
30:01:150402:225	588	547.02	321647.76
30:01:150402:226	968	511.33	494967.44
30:01:150402:231	508	547.02	277886.16
30:01:150402:232	759	538.13	408440.67
30:01:150402:234	656	547.02	358845.12
30:01:150402:235	864	549.99	475191.36
30:01:150402:236	429	547.02	234671.58
30:01:150402:237	789	533.77	421144.53
30:01:150402:24	783	534.62	418607.46
30:01:150402:242	783	534.62	418607.46
30:01:150402:243	831	527.98	438751.38
30:01:150402:244	675	547.02	369238.5
30:01:150402:249	589	547.02	322194.78
30:01:150402:252	582	547.02	318365.64
30:01:150402:253	834	527.59	440010.06
30:01:150402:254	374	547.02	204585.48
30:01:150402:256	396	547.02	216619.92
30:01:150402:258	712	545.4	388324.8
30:01:150402:260	864	523.68	452459.52
30:01:150402:261	613	547.02	335323.26
30:01:150402:263	469	547.02	256552.38
30:01:150402:265	614	547.02	335870.28
30:01:150402:267	239	547.02	130737.78
30:01:150402:269	600	547.02	328212
30:01:150402:271	589	547.02	322194.78
30:01:150402:272	624	481.68	300568.32
30:01:150402:274	565	547.02	309066.3
30:01:150402:275	812	530.56	430814.72
30:01:150402:276	2167	431.72	935537.24
30:01:150402:277	527	547.02	288279.54
30:01:150402:278	635	547.02	347357.7
30:01:150402:4	324	547.02	177234.48
30:01:150402:44	429	547.02	234671.58
30:01:150402:494	658	547.02	359939.16
30:01:150402:495	904	518.73	468931.92
30:01:150402:496	435	547.02	237953.7
30:01:150402:497	142	547.02	77676.84
30:01:150402:498	450	547.02	246159
30:01:150402:499	617	547.02	337511.34
30:01:150402:5	577	547.02	315630.54

30:01:150402:502	88	1552.42	136612.96
30:01:150402:506	415	547.02	227013.3
30:01:150402:507	317	547.02	173405.34
30:01:150402:508	587	641.87	376777.69
30:01:150402:509	1245	1552.42	1932762.9
30:01:150402:511	793	1552.42	1231069.06
30:01:150402:513	464	547.02	253817.28
30:01:150402:514	812	530.56	430814.72
30:01:150402:515	948	513.58	486873.84
30:01:150402:516	600	547.02	328212
30:01:150402:517	542	547.02	296484.84
30:01:150402:518	268	547.02	146601.36
30:01:150402:6	859	524.32	450390.88
30:01:150402:62	839	526.92	442085.88
30:01:150402:628	729	542.71	395635.59
30:01:150402:629	916	517.3	473846.8
30:01:150402:630	681	547.02	372520.62
30:01:150402:632	720	544.12	391766.4
30:01:150402:633	626	547.02	342434.52
30:01:150402:634	188	1552.42	291854.96
30:01:150402:635	613	547.02	335323.26
30:01:150402:636	1502	1492.71	2242050.42
30:01:150402:637	655	547.02	358298.1
30:01:150402:638	357	547.02	195286.14
30:01:150402:639	377	547.02	206226.54
30:01:150402:640	294	547.02	160823.88
30:01:150402:641	809	530.97	429554.73
30:01:150402:642	855	524.84	448738.2
30:01:150402:643	766	537.09	411410.94
30:01:150402:644	533	547.02	291561.66
30:01:150402:7	86	1552.42	133508.12
30:01:150402:72	611	547.02	334229.22
30:01:150402:77	599	547.02	327664.98
30:01:150402:8	507	547.02	277339.14
30:01:150402:80	725	543.33	393914.25
30:01:150402:88	366	547.02	200209.32
30:01:150402:9	982	509.79	500613.78
30:01:150403:1	1014	531.81	539255.34
30:01:150403:10	952	538.9	513032.8
30:01:150403:100	886	547.09	484721.74
30:01:150403:101	1080	524.81	566794.8
30:01:150403:103	1092	523.59	571760.28
30:01:150403:105	1500	489.83	734745
30:01:150403:106	707	573.65	405570.55
30:01:150403:108	448	574.5	257376
30:01:150403:109	1146	518.31	593983.26
30:01:150403:110	505	574.5	290122.5
30:01:150403:111	610	574.5	350445
30:01:150403:112	494	574.5	283803
30:01:150403:114	606	574.5	348147

30:01:150403:115	1240	509.8	632152
30:01:150403:116	731	569.64	416406.84
30:01:150403:117	966	537.25	518983.5
30:01:150403:118	957	538.31	515162.67
30:01:150403:119	859	550.66	473016.94
30:01:150403:120	407	574.5	233821.5
30:01:150403:121	790	560.43	442739.7
30:01:150403:122	1402	496.83	696555.66
30:01:150403:123	1259	508.18	639798.62
30:01:150403:124	710	573.14	406929.4
30:01:150403:125	511	574.5	293569.5
30:01:150403:126	786	561.03	440969.58
30:01:150403:127	716	572.12	409637.92
30:01:150403:128	774	562.84	435638.16
30:01:150403:129	466	574.5	267717
30:01:150403:13	528	574.5	303336
30:01:150403:130	938	540.58	507064.04
30:01:150403:137	951	539.02	512608.02
30:01:150403:138	696	574.5	399852
30:01:150403:145	846	552.43	467355.78
30:01:150403:146	673	574.5	386638.5
30:01:150403:147	369	574.5	211990.5
30:01:150403:149	882	547.61	482992.02
30:01:150403:151	666	574.5	382617
30:01:150403:152	1024	530.71	543447.04
30:01:150403:153	1231	510.58	628523.98
30:01:150403:155	490	574.5	281505
30:01:150403:156	741	568.02	420902.82
30:01:150403:157	664	574.5	381468
30:01:150403:158	963	537.6	517708.8
30:01:150403:159	1037	529.31	548894.47
30:01:150403:160	865	549.86	475628.9
30:01:150403:161	475	574.5	272887.5
30:01:150403:163	587	574.5	337231.5
30:01:150403:164	960	537.95	516432
30:01:150403:165	1038	529.2	549309.6
30:01:150403:166	564	574.5	324018
30:01:150403:167	1360	500.01	680013.6
30:01:150403:168	1027	530.39	544710.53
30:01:150403:170	815	556.77	453767.55
30:01:150403:172	472	574.5	271164
30:01:150403:173	2559	437.85	1120458.15
30:01:150403:174	717	571.96	410095.32
30:01:150403:176	202	1553.49	313804.98
30:01:150403:177	614	1493.74	917156.36
30:01:150403:181	366	574.5	210267
30:01:150403:183	841	553.11	465165.51
30:01:150403:185	955	538.54	514305.7
30:01:150403:187	1027	530.39	544710.53
30:01:150403:188	670	574.5	384915

30:01:150403:189	784	561.33	440082.72
30:01:150403:19	741	568.02	420902.82
30:01:150403:190	712	572.8	407833.6
30:01:150403:191	1008	532.47	536729.76
30:01:150403:192	993	534.15	530410.95
30:01:150403:193	1588	484	768592
30:01:150403:194	826	555.21	458603.46
30:01:150403:195	697	574.5	400426.5
30:01:150403:196	708	573.48	406023.84
30:01:150403:197	823	555.63	457283.49
30:01:150403:198	757	565.47	428060.79
30:01:150403:199	709	573.31	406476.79
30:01:150403:2	780	561.93	438305.4
30:01:150403:200	724	570.79	413251.96
30:01:150403:201	463	574.5	265993.5
30:01:150403:202	653	574.5	375148.5
30:01:150403:203	1471	491.84	723496.64
30:01:150403:21	596	574.5	342402
30:01:150403:25	991	534.38	529570.58
30:01:150403:3	1204	512.97	617615.88
30:01:150403:30	1659	479.57	795606.63
30:01:150403:340	600	574.5	344700
30:01:150403:341	542	574.5	311379
30:01:150403:348	694	574.5	398703
30:01:150403:349	1027	530.39	544710.53
30:01:150403:350	1064	526.46	560153.44
30:01:150403:351	879	548	481692
30:01:150403:353	621	574.5	356764.5
30:01:150403:354	790	560.43	442739.7
30:01:150403:355	559	574.5	321145.5
30:01:150403:356	445	574.5	255652.5
30:01:150403:36	451	574.5	259099.5
30:01:150403:467	930	541.55	503641.5
30:01:150403:468	930	541.55	503641.5
30:01:150403:469	629	574.5	361360.5
30:01:150403:470	4040	553.06	2234362.4
30:01:150403:471	966	537.25	518983.5
30:01:150403:472	1055	527.4	556407
30:01:150403:473	632	1493.74	944043.68
30:01:150403:474	743	567.69	421793.67
30:01:150403:475	967	537.13	519404.71
30:01:150403:477	1067	526.15	561402.05
30:01:150403:478	511	574.5	293569.5
30:01:150403:5	856	551.06	471707.36
30:01:150403:64	639	574.5	367105.5
30:01:150403:65	901	545.17	491198.17
30:01:150403:7	827	555.07	459042.89
30:01:150403:76	1515	488.8	740532
30:01:150403:8	609	574.5	349870.5
30:01:150403:84	502	574.5	288399

30:01:150403:85	582	574.5	334359
30:01:150403:86	488	574.5	280356
30:01:150403:88	862	550.26	474324.12
30:01:150403:89	438	574.5	251631
30:01:150403:9	652	574.5	374574
30:01:150403:90	780	561.93	438305.4
30:01:150403:91	410	574.5	235545
30:01:150403:93	7674	483.01	3706618.74
30:01:150403:94	350	574.5	201075
30:01:150403:95	523	574.5	300463.5
30:01:150403:97	455	574.5	261397.5
30:01:150403:99	1546	486.73	752484.58
30:01:150404:1	360	481.68	173404.8
30:01:150404:10	606	481.68	291898.08
30:01:150404:100	634	481.68	305385.12
30:01:150404:102	50	428.37	21418.5
30:01:150404:104	855	462.14	395129.7
30:01:150404:106	594	481.68	286117.92
30:01:150404:108	736	476.92	351013.12
30:01:150404:109	572	481.68	275520.96
30:01:150404:11	507	481.68	244211.76
30:01:150404:110	273	481.68	131498.64
30:01:150404:111	388	481.68	186891.84
30:01:150404:112	395	481.68	190263.6
30:01:150404:113	448	481.68	215792.64
30:01:150404:115	679	481.68	327060.72
30:01:150404:116	745	475.7	354396.5
30:01:150404:117	557	481.68	268295.76
30:01:150404:118	445	481.68	214347.6
30:01:150404:12	633	481.68	304903.44
30:01:150404:120	421	481.68	202787.28
30:01:150404:121	731	477.6	349125.6
30:01:150404:122	783	470.76	368605.08
30:01:150404:123	350	481.68	168588
30:01:150404:124	531	481.68	255772.08
30:01:150404:125	610	481.68	293824.8
30:01:150404:126	731	477.6	349125.6
30:01:150404:127	467	481.68	224944.56
30:01:150404:128	330	481.68	158954.4
30:01:150404:129	394	481.68	189781.92
30:01:150404:13	679	481.68	327060.72
30:01:150404:130	439	481.68	211457.52
30:01:150404:131	526	481.68	253363.68
30:01:150404:135	998	447.37	446475.26
30:01:150404:136	697	481.68	335730.96
30:01:150404:137	994	447.75	445063.5
30:01:150404:14	563	481.68	271185.84
30:01:150404:140	888	458.48	407130.24
30:01:150404:142	945	452.53	427640.85
30:01:150404:143	710	480.53	341176.3

30:01:150404:144	348	481.68	167624.64
30:01:150404:145	642	481.68	309238.56
30:01:150404:146	178	481.68	85739.04
30:01:150404:147	607	481.68	292379.76
30:01:150404:149	927	454.36	421191.72
30:01:150404:15	213	481.68	102597.84
30:01:150404:150	839	463.98	389279.22
30:01:150404:151	1398	416.8	582686.4
30:01:150404:153	1173	432.45	507263.85
30:01:150404:154	1131	435.77	492855.87
30:01:150404:155	936	453.44	424419.84
30:01:150404:156	517	481.68	249028.56
30:01:150404:157	892	458.05	408580.6
30:01:150404:158	934	453.64	423699.76
30:01:150404:160	452	481.68	217719.36
30:01:150404:161	262.5	481.68	126441
30:01:150404:162	262.5	481.68	126441
30:01:150404:163	780	471.14	367489.2
30:01:150404:164	249	481.68	119938.32
30:01:150404:165	301	481.68	144985.68
30:01:150404:166	791	469.76	371580.16
30:01:150404:167	979	449.18	439747.22
30:01:150404:169	713	480.11	342318.43
30:01:150404:170	762	473.45	360768.9
30:01:150404:171	932	453.85	422988.2
30:01:150404:172	680	481.68	327542.4
30:01:150404:173	730	477.74	348750.2
30:01:150404:175	555	481.68	267332.4
30:01:150404:176	499.5	481.68	240599.16
30:01:150404:177	499.5	481.68	240599.16
30:01:150404:178	357	481.68	171959.76
30:01:150404:180	206	481.68	99226.08
30:01:150404:182	853	462.37	394401.61
30:01:150404:183	620	481.68	298641.6
30:01:150404:184	549	481.68	264442.32
30:01:150404:185	479	481.68	230724.72
30:01:150404:186	496	682.22	338381.12
30:01:150404:187	93	1650.03	153452.79
30:01:150404:188	631	481.68	303940.08
30:01:150404:189	650	481.68	313092
30:01:150404:190	274	481.68	131980.32
30:01:150404:191	445	481.68	214347.6
30:01:150404:192	320	481.68	154137.6
30:01:150404:194	923	454.77	419752.71
30:01:150404:196	556	481.68	267814.08
30:01:150404:197	916	455.5	417238
30:01:150404:199	762	473.45	360768.9
30:01:150404:2	617	481.68	297196.56
30:01:150404:201	1009	446.35	450367.15
30:01:150404:202	602	481.68	289971.36

30:01:150404:203	533	481.68	256735.44
30:01:150404:207	842	463.63	390376.46
30:01:150404:209	825	465.62	384136.5
30:01:150404:211	796	469.13	373427.48
30:01:150404:213	348	481.68	167624.64
30:01:150404:215	607	481.68	292379.76
30:01:150404:217	322	481.68	155100.96
30:01:150404:219	590	1650.03	973517.7
30:01:150404:220	599	481.68	288526.32
30:01:150404:222	252	1552.42	391209.84
30:01:150404:223	656	481.68	315982.08
30:01:150404:224	827	465.39	384877.53
30:01:150404:225	357	481.68	171959.76
30:01:150404:226	744	475.84	354024.96
30:01:150404:227	771	472.29	364135.59
30:01:150404:228	491	481.68	236504.88
30:01:150404:229	669	481.68	322243.92
30:01:150404:230	699	481.68	336694.32
30:01:150404:231	737	476.78	351386.86
30:01:150404:232	377	481.68	181593.36
30:01:150404:233	649	481.68	312610.32
30:01:150404:234	195	481.68	93927.6
30:01:150404:3	701	481.68	337657.68
30:01:150404:35	446	481.68	214829.28
30:01:150404:4	577	481.68	277929.36
30:01:150404:45	770	472.42	363763.4
30:01:150404:5	750	475.04	356280
30:01:150404:501	880	459.35	404228
30:01:150404:502	535	481.68	257698.8
30:01:150404:519	736	476.92	351013.12
30:01:150404:52	1055	442.19	466510.45
30:01:150404:520	560	481.68	269740.8
30:01:150404:521	626	481.68	301531.68
30:01:150404:522	1138	435.21	495268.98
30:01:150404:523	498	481.68	239876.64
30:01:150404:524	147	481.68	70806.96
30:01:150404:525	305	481.68	146912.4
30:01:150404:526	674	481.68	324652.32
30:01:150404:528	32	512.48	16399.36
30:01:150404:529	1222	428.75	523932.5
30:01:150404:531	596	481.68	287081.28
30:01:150404:534	323	481.68	155582.64
30:01:150404:535	868	460.68	399870.24
30:01:150404:536	434	481.68	209049.12
30:01:150404:537	590	481.68	284191.2
30:01:150404:538	526	481.68	253363.68
30:01:150404:6	495	481.68	238431.6
30:01:150404:61	649	481.68	312610.32
30:01:150404:65	585	481.68	281782.8
30:01:150404:7	410	1552.42	636492.2

30:01:150404:72	676	481.68	325615.68
30:01:150404:755	777	471.52	366371.04
30:01:150404:756	872	460.24	401329.28
30:01:150404:757	605	481.68	291416.4
30:01:150404:758	657	481.68	316463.76
30:01:150404:759	1000	447.19	447190
30:01:150404:760	1000	447.19	447190
30:01:150404:761	549	481.68	264442.32
30:01:150404:762	608	428.37	260448.96
30:01:150404:763	886	458.7	406408.2
30:01:150404:764	592	481.68	285154.56
30:01:150404:765	462	481.68	222536.16
30:01:150404:766	787	470.26	370094.62
30:01:150404:767	186	481.68	89592.48
30:01:150404:768	456	481.68	219646.08
30:01:150404:769	950	452.03	429428.5
30:01:150404:770	745	475.7	354396.5
30:01:150404:8	722	478.85	345729.7
30:01:150404:80	648	481.68	312128.64
30:01:150404:82	659	481.68	317427.12
30:01:150404:88	823	465.86	383402.78
30:01:150404:9	694	481.68	334285.92
30:01:150404:93	264	481.68	127163.52
30:01:150404:95	457	481.68	220127.76
30:01:150404:96	436	481.68	210012.48
30:01:150404:97	603	481.68	290453.04
30:01:150404:98	744	475.84	354024.96
30:01:150404:99	512	481.68	246620.16
30:01:150405:1	1122	274.36	307831.92
30:01:150405:10	747	298.83	223226.01
30:01:150405:100	1315	265.37	348961.55
30:01:150405:102	854	290.55	248129.7
30:01:150405:103	1415	261.32	369767.8
30:01:150405:104	738	299.59	221097.42
30:01:150405:105	599	302.76	181353.24
30:01:150405:106	700	302.76	211932
30:01:150405:107	700	302.76	211932
30:01:150405:108	429	302.76	129884.04
30:01:150405:109	751	298.5	224173.5
30:01:150405:11	790	1287.29	1016959.1
30:01:150405:110	730	300.28	219204.4
30:01:150405:112	549	302.76	166215.24
30:01:150405:114	606	302.76	183472.56
30:01:150405:115	841	291.49	245143.09
30:01:150405:116	312	302.76	94461.12
30:01:150405:118	906	286.96	259985.76
30:01:150405:119	552	302.76	167123.52
30:01:150405:12	593	302.76	179536.68
30:01:150405:120	647	302.76	195885.72
30:01:150405:122	783	295.89	231681.87

30:01:150405:123	484	302.76	146535.84
30:01:150405:124	630	302.76	190738.8
30:01:150405:125	776	296.45	230045.2
30:01:150405:126	850	290.83	247205.5
30:01:150405:127	506	302.76	153196.56
30:01:150405:128	943	284.56	268340.08
30:01:150405:129	1021	279.85	285726.85
30:01:150405:130	710	302.04	214448.4
30:01:150405:131	687	302.76	207996.12
30:01:150405:132	281	302.76	85075.56
30:01:150405:133	647	302.76	195885.72
30:01:150405:134	513	302.76	155315.88
30:01:150405:135	814	293.49	238900.86
30:01:150405:136	755	298.16	225110.8
30:01:150405:137	681	302.76	206179.56
30:01:150405:138	571	302.76	172875.96
30:01:150405:139	551	302.76	166820.76
30:01:150405:14	885	288.38	255216.3
30:01:150405:140	796	294.87	234716.52
30:01:150405:141	691	302.76	209207.16
30:01:150405:142	1003	280.9	281742.7
30:01:150405:143	1145	273.2	312814
30:01:150405:144	533	302.76	161371.08
30:01:150405:145	978	282.39	276177.42
30:01:150405:146	555	302.76	168031.8
30:01:150405:147	843	291.34	245599.62
30:01:150405:148	287	302.76	86892.12
30:01:150405:149	826	292.59	241679.34
30:01:150405:150	909	286.77	260673.93
30:01:150405:153	389	302.76	117773.64
30:01:150405:155	1002	280.96	281521.92
30:01:150405:156	469	302.76	141994.44
30:01:150405:158	1225	269.35	329953.75
30:01:150405:160	480	302.76	145324.8
30:01:150405:162	1070	277.11	296507.7
30:01:150405:163	752	298.41	224404.32
30:01:150405:168	832	292.15	243068.8
30:01:150405:169	802	294.41	236116.82
30:01:150405:170	707	302.31	213733.17
30:01:150405:171	916	286.3	262250.8
30:01:150405:172	600	302.76	181656
30:01:150405:173	879	288.79	253846.41
30:01:150405:174	426	302.76	128975.76
30:01:150405:175	1149	273	313677
30:01:150405:176	871	289.35	252023.85
30:01:150405:178	713	301.77	215162.01
30:01:150405:180	608	302.76	184078.08
30:01:150405:181	624	302.76	188922.24
30:01:150405:182	830	292.29	242600.7
30:01:150405:183	934	285.14	266320.76

30:01:150405:184	688	302.76	208298.88
30:01:150405:186	810	293.79	237969.9
30:01:150405:2	735	299.85	220389.75
30:01:150405:24	639	302.76	193463.64
30:01:150405:28	588	302.76	178022.88
30:01:150405:3	684	302.76	207087.84
30:01:150405:343	1758	249.67	438919.86
30:01:150405:344	645	302.76	195280.2
30:01:150405:345	669	302.76	202546.44
30:01:150405:346	736	299.76	220623.36
30:01:150405:348	876	289	253164
30:01:150405:353	416	302.76	125948.16
30:01:150405:354	858	290.26	249043.08
30:01:150405:355	713	301.77	215162.01
30:01:150405:356	822	292.89	240755.58
30:01:150405:357	798	294.72	235186.56
30:01:150405:358	366	302.76	110810.16
30:01:150405:359	753	298.33	224642.49
30:01:150405:360	496	302.76	150168.96
30:01:150405:361	647	302.76	195885.72
30:01:150405:362	512	302.76	155013.12
30:01:150405:363	90	1287.29	115856.1
30:01:150405:364	1333	264.61	352725.13
30:01:150405:365	600	302.76	181656
30:01:150405:366	888	288.18	255903.84
30:01:150405:367	827	292.52	241914.04
30:01:150405:368	1013	280.32	283964.16
30:01:150405:4	525	302.76	158949
30:01:150405:43	794	295.03	234253.82
30:01:150405:46	794	295.03	234253.82
30:01:150405:479	1000	281.08	281080
30:01:150405:481	720	301.15	216828
30:01:150405:482	910	286.7	260897
30:01:150405:483	341	302.76	103241.16
30:01:150405:484	609	302.76	184380.84
30:01:150405:485	868	289.56	251338.08
30:01:150405:486	847	291.05	246519.35
30:01:150405:487	545	302.76	165004.2
30:01:150405:488	659	302.76	199518.84
30:01:150405:490	831	292.22	242834.82
30:01:150405:491	675	302.76	204363
30:01:150405:5	882	288.59	254536.38
30:01:150405:6	975	282.57	275505.75
30:01:150405:7	686	302.76	207693.36
30:01:150405:72	633	302.76	191647.08
30:01:150405:74	808	293.95	237511.6
30:01:150405:75	1013	280.32	283964.16
30:01:150405:76	996	281.31	280184.76
30:01:150405:77	604	302.76	182867.04
30:01:150405:78	596	302.76	180444.96

30:01:150405:79	667	302.76	201940.92
30:01:150405:8	545	302.76	165004.2
30:01:150405:80	672	302.76	203454.72
30:01:150405:81	849	290.91	246982.59
30:01:150405:82	724	300.8	217779.2
30:01:150405:84	444	302.76	134425.44
30:01:150405:85	1136	273.65	310866.4
30:01:150405:86	575	302.76	174087
30:01:150405:87	943	284.56	268340.08
30:01:150405:88	930	285.39	265412.7
30:01:150405:89	360	302.76	108993.6
30:01:150405:9	597	302.76	180747.72
30:01:150405:90	332	302.76	100516.32
30:01:150405:91	656	302.76	198610.56
30:01:150405:93	570	302.76	172573.2
30:01:150405:94	675	302.76	204363
30:01:150405:95	1093	275.88	301536.84
30:01:150405:97	694	302.76	210115.44
30:01:150405:98	796	294.87	234716.52
30:01:150405:99	886	288.31	255442.66
30:01:150406:1	701.8	208.81	146542.86
30:01:150406:10	648	208.81	135308.88
30:01:150406:11	909	197.78	179782.02
30:01:150406:12	648	208.81	135308.88
30:01:150406:122	641	208.81	133847.21
30:01:150406:123	1153	188.14	216925.42
30:01:150406:125	906	197.92	179315.52
30:01:150406:126	906	197.92	179315.52
30:01:150406:128	911	197.69	180095.59
30:01:150406:129	1134	188.8	214099.2
30:01:150406:13	779	204.29	159141.91
30:01:150406:130	573	208.81	119648.13
30:01:150406:131	1296	183.58	237919.68
30:01:150406:132	922	197.19	181809.18
30:01:150406:133	1146	188.39	215894.94
30:01:150406:134	684	208.81	142826.04
30:01:150406:136	802	203.05	162846.1
30:01:150406:138	790	203.69	160915.1
30:01:150406:139	816	202.31	165084.96
30:01:150406:141	630	208.81	131550.3
30:01:150406:143	791	203.64	161079.24
30:01:150406:144	729	207.16	151019.64
30:01:150406:145	989	194.31	192172.59
30:01:150406:146	1082	190.67	206304.94
30:01:150406:147	845	200.83	169701.35
30:01:150406:148	1071	191.08	204646.68
30:01:150406:15	871	199.56	173816.76
30:01:150406:150	1091	190.34	207660.94
30:01:150406:151	992	194.18	192626.56
30:01:150406:152	880	199.13	175234.4

30:01:150406:153	865	199.85	172870.25
30:01:150406:154	642	208.81	134056.02
30:01:150406:155	566	208.81	118186.46
30:01:150406:156	848	200.68	170176.64
30:01:150406:158	1126	189.08	212904.08
30:01:150406:159	544	208.81	113592.64
30:01:150406:16	93	338.02	31435.86
30:01:150406:160	698	208.81	145749.38
30:01:150406:163	733	206.92	151672.36
30:01:150406:166	1238	185.36	229475.68
30:01:150406:169	964	195.35	188317.4
30:01:150406:171	696	208.81	145331.76
30:01:150406:172	1304	183.34	239075.36
30:01:150406:173	587	208.81	122571.47
30:01:150406:176	658	208.81	137396.98
30:01:150406:18	550.93	208.81	115039.69
30:01:150406:182	635	208.81	132594.35
30:01:150406:183	1126	189.08	212904.08
30:01:150406:184	493	208.81	102943.33
30:01:150406:185	1000	193.85	193850
30:01:150406:186	626	208.81	130715.06
30:01:150406:187	1014	193.29	195996.06
30:01:150406:188	594	208.81	124033.14
30:01:150406:189	760	205.35	156066
30:01:150406:19	805	202.89	163326.45
30:01:150406:190	663	208.81	138441.03
30:01:150406:191	1044	192.11	200562.84
30:01:150406:192	702	208.81	146584.62
30:01:150406:193	999	193.9	193706.1
30:01:150406:194	1098	190.09	208718.82
30:01:150406:196	516	208.81	107745.96
30:01:150406:197	818	202.21	165407.78
30:01:150406:199	872	199.51	173972.72
30:01:150406:2	382	208.81	79765.42
30:01:150406:20	1117	189.4	211559.8
30:01:150406:200	904	198.01	179001.04
30:01:150406:201	1024	192.89	197519.36
30:01:150406:202	667	208.81	139276.27
30:01:150406:203	682	208.81	142408.42
30:01:150406:204	805	202.89	163326.45
30:01:150406:205	679	208.81	141781.99
30:01:150406:206	580	208.81	121109.8
30:01:150406:207	1155	188.08	217232.4
30:01:150406:208	621	208.81	129671.01
30:01:150406:209	612	208.81	127791.72
30:01:150406:210	682	208.81	142408.42
30:01:150406:211	726	207.34	150528.84
30:01:150406:212	590	208.81	123197.9
30:01:150406:213	717	207.88	149049.96
30:01:150406:214	697	208.81	145540.57

30:01:150406:215	703	208.74	146744.22
30:01:150406:216	554	208.81	115680.74
30:01:150406:217	981	194.64	190941.84
30:01:150406:218	502	208.81	104822.62
30:01:150406:219	610	208.81	127374.1
30:01:150406:22	542	208.81	113175.02
30:01:150406:220	551	208.81	115054.31
30:01:150406:221	529	208.81	110460.49
30:01:150406:222	764	205.13	156719.32
30:01:150406:223	856	200.29	171448.24
30:01:150406:224	837	201.23	168429.51
30:01:150406:225	1035	192.46	199196.1
30:01:150406:226	651	208.81	135935.31
30:01:150406:227	472	208.81	98558.32
30:01:150406:228	1078	190.82	205703.96
30:01:150406:229	1051	191.84	201623.84
30:01:150406:23	1017	193.17	196453.89
30:01:150406:230	635	208.81	132594.35
30:01:150406:231	893	198.52	177278.36
30:01:150406:233	708	208.43	147568.44
30:01:150406:234	526	208.81	109834.06
30:01:150406:235	1066	191.27	203893.82
30:01:150406:236	844	200.88	169542.72
30:01:150406:237	656	208.81	136979.36
30:01:150406:238	563	208.81	117560.03
30:01:150406:239	736	206.74	152160.64
30:01:150406:24	805	202.89	163326.45
30:01:150406:241	721	207.64	149708.44
30:01:150406:242	794	203.48	161563.12
30:01:150406:243	673	208.81	140529.13
30:01:150406:244	635	208.81	132594.35
30:01:150406:245	571	208.81	119230.51
30:01:150406:246	654	208.81	136561.74
30:01:150406:247	604	208.81	126121.24
30:01:150406:248	446	208.81	93129.26
30:01:150406:250	580	208.81	121109.8
30:01:150406:252	625	208.81	130506.25
30:01:150406:253	814	202.42	164769.88
30:01:150406:255	829	201.64	167159.56
30:01:150406:257	552	208.81	115263.12
30:01:150406:259	703	208.74	146744.22
30:01:150406:260	679	208.81	141781.99
30:01:150406:261	512	208.81	106910.72
30:01:150406:263	740	206.51	152817.4
30:01:150406:265	247	208.81	51576.07
30:01:150406:266	600	208.81	125286
30:01:150406:267	1021	193.01	197063.21
30:01:150406:268	442	208.81	92294.02
30:01:150406:269	630	208.81	131550.3
30:01:150406:270	746	298.92	222994.32

30:01:150406:272	600	208.81	125286
30:01:150406:273	519	208.81	108372.39
30:01:150406:274	128	208.81	26727.68
30:01:150406:275	804	202.94	163163.76
30:01:150406:276	641	208.81	133847.21
30:01:150406:277	690	208.81	144078.9
30:01:150406:278	866	199.8	173026.8
30:01:150406:279	503	208.81	105031.43
30:01:150406:28	844	200.88	169542.72
30:01:150406:3	786	203.91	160273.26
30:01:150406:35	499	208.81	104196.19
30:01:150406:37	1012	193.37	195690.44
30:01:150406:38	615	208.81	128418.15
30:01:150406:4	670	208.81	139902.7
30:01:150406:5	820	202.1	165722
30:01:150406:51	842	200.98	169225.16
30:01:150406:6	1158	187.97	217669.26
30:01:150406:653	1237	185.39	229327.43
30:01:150406:655	956	195.69	187079.64
30:01:150406:656	926	197.01	182431.26
30:01:150406:666	592	208.81	123615.52
30:01:150406:671	806	202.84	163489.04
30:01:150406:672	862	200	172400
30:01:150406:685	30	338.02	10140.6
30:01:150406:686	1184	187.1	221526.4
30:01:150406:687	667	208.81	139276.27
30:01:150406:688	694	208.81	144914.14
30:01:150406:689	554	208.81	115680.74
30:01:150406:69	943	196.26	185073.18
30:01:150406:690	888	325.8	289310.4
30:01:150406:691	1000	193.85	193850
30:01:150406:692	1000	193.85	193850
30:01:150406:693	1000	193.85	193850
30:01:150406:694	1000	193.85	193850
30:01:150406:7	767	204.96	157204.32
30:01:150406:72	840	201.08	168907.2
30:01:150406:8	1069	191.16	204350.04
30:01:150406:9	440	208.81	91876.4
30:01:150406:91	1200	186.57	223884
30:01:150406:912	840	201.08	168907.2
30:01:150406:913	838	201.18	168588.84
30:01:150406:914	776	204.46	158660.96
30:01:150406:915	987	194.39	191862.93
30:01:150406:916	619	208.81	129253.39
30:01:150406:917	773	204.62	158171.26
30:01:150406:918	701	208.81	146375.81
30:01:150406:919	923	197.14	181960.22
30:01:150406:920	762	205.24	156392.88
30:01:150406:921	740	206.51	152817.4
30:01:150406:93	1466	178.89	262252.74

30:01:150406:94	632	208.81	131967.92
30:01:150407:1	1823	189.34	345166.82
30:01:150407:11	889	220.16	195722.24
30:01:150407:119	1951	186.66	364173.66
30:01:150407:12	1500	197.25	295875
30:01:150407:123	1312	202.88	266178.56
30:01:150407:124	1098	210.61	231249.78
30:01:150407:13	600	231.35	138810
30:01:150407:14	1385	200.59	277817.15
30:01:150407:16	1047	212.72	222717.84
30:01:150407:17	1009	214.38	216309.42
30:01:150407:19	909	219.13	199189.17
30:01:150407:2	1148	208.65	239530.2
30:01:150407:20	930	218.08	202814.4
30:01:150407:207	1272	204.2	259742.4
30:01:150407:21	882	220.52	194498.64
30:01:150407:22	887	220.26	195370.62
30:01:150407:236	1309	202.98	265700.82
30:01:150407:237	993	215.1	213594.3
30:01:150407:238	804	224.85	180779.4
30:01:150407:239	929	218.13	202642.77
30:01:150407:240	1706	191.99	327534.94
30:01:150407:242	720	230.13	165693.6
30:01:150407:243	930	218.08	202814.4
30:01:150407:244	1109	210.17	233078.53
30:01:150407:245	971	216.12	209852.52
30:01:150407:246	973	216.02	210187.46
30:01:150407:247	1050	212.6	223230
30:01:150407:248	468	231.35	108271.8
30:01:150407:249	540	231.35	124929
30:01:150407:250	1692	192.33	325422.36
30:01:150407:251	1565	195.5	305957.5
30:01:150407:253	1247	205.06	255709.82
30:01:150407:255	1367	201.14	274958.38
30:01:150407:257	1500	197.25	295875
30:01:150407:258	1080	211.34	228247.2
30:01:150407:259	1432	199.19	285240.08
30:01:150407:260	1029	213.5	219691.5
30:01:150407:261	1294	203.47	263290.18
30:01:150407:262	1744	191.11	333295.84
30:01:150407:263	1383	200.65	277498.95
30:01:150407:264	1466	198.21	290575.86
30:01:150407:265	918	218.68	200748.24
30:01:150407:266	1056	212.34	224231.04
30:01:150407:267	837	222.96	186617.52
30:01:150407:268	1271	204.24	259589.04
30:01:150407:269	1191	207.04	246584.64
30:01:150407:270	1235	205.47	253755.45
30:01:150407:271	1300	203.27	264251
30:01:150407:272	1697	192.21	326180.37

30:01:150407:273	1579	195.14	308126.06
30:01:150407:274	1239	205.33	254403.87
30:01:150407:275	620	231.35	143437
30:01:150407:276	997	214.92	214275.24
30:01:150407:277	1529	196.46	300387.34
30:01:150407:279	1148	208.65	239530.2
30:01:150407:28	1353	201.57	272724.21
30:01:150407:280	1348	201.73	271932.04
30:01:150407:281	800	225.09	180072
30:01:150407:284	500	231.35	115675
30:01:150407:285	737	229	168773
30:01:150407:287	1136	209.11	237548.96
30:01:150407:288	1273	204.17	259908.41
30:01:150407:289	915	218.83	200229.45
30:01:150407:290	1104	210.37	232248.48
30:01:150407:291	1580	195.11	308273.8
30:01:150407:292	928	218.18	202471.04
30:01:150407:294	896	219.8	196940.8
30:01:150407:295	1002	214.7	215129.4
30:01:150407:296	939	217.64	204363.96
30:01:150407:297	1305	203.11	265058.55
30:01:150407:299	1800	189.84	341712
30:01:150407:3	628	231.35	145287.8
30:01:150407:301	1227	205.75	252455.25
30:01:150407:302	1026	213.63	219184.38
30:01:150407:303	527	231.35	121921.45
30:01:150407:304	1014	214.16	217158.24
30:01:150407:305	1075	211.55	227416.25
30:01:150407:308	1075	211.55	227416.25
30:01:150407:309	1072	211.67	226910.24
30:01:150407:310	1498	197.31	295570.38
30:01:150407:311	1304	203.14	264894.56
30:01:150407:312	1342	201.92	270976.64
30:01:150407:314	1203	206.61	248551.83
30:01:150407:316	1164	208.04	242158.56
30:01:150407:317	1395	200.28	279390.6
30:01:150407:319	1452	198.61	288381.72
30:01:150407:321	1479	197.84	292605.36
30:01:150407:322	1310	202.94	265851.4
30:01:150407:323	1350	201.67	272254.5
30:01:150407:324	1200	206.72	248064
30:01:150407:325	1500	197.25	295875
30:01:150407:326	1200	206.72	248064
30:01:150407:327	1627	193.92	315507.84
30:01:150407:328	1200	206.72	248064
30:01:150407:329	1252	204.88	256509.76
30:01:150407:330	1313	202.85	266342.05
30:01:150407:331	1268	204.34	259103.12
30:01:150407:332	971	216.12	209852.52
30:01:150407:334	1035	213.24	220703.4

30:01:150407:335	1520	196.71	298999.2
30:01:150407:336	1557	195.72	304736.04
30:01:150407:337	866	221.37	191706.42
30:01:150407:338	1391	200.4	278756.4
30:01:150407:339	630	231.35	145750.5
30:01:150407:340	1889	187.93	354999.77
30:01:150407:341	1139	208.99	238039.61
30:01:150407:342	1865	188.44	351440.6
30:01:150407:344	2024	185.23	374905.52
30:01:150407:345	1126	209.5	235897
30:01:150407:347	1118	209.81	234567.58
30:01:150407:350	1442	198.89	286799.38
30:01:150407:351	1191	207.04	246584.64
30:01:150407:353	1248	205.02	255864.96
30:01:150407:354	898	219.69	197281.62
30:01:150407:355	1275	204.1	260227.5
30:01:150407:356	1208	206.43	249367.44
30:01:150407:357	898	219.69	197281.62
30:01:150407:358	1413	199.74	282232.62
30:01:150407:359	1158	208.27	241176.66
30:01:150407:360	1205	206.54	248880.7
30:01:150407:361	999	214.83	214615.17
30:01:150407:363	999	214.83	214615.17
30:01:150407:364	999	214.83	214615.17
30:01:150407:365	999	214.83	214615.17
30:01:150407:366	999	214.83	214615.17
30:01:150407:367	900	219.59	197631
30:01:150407:369	999	214.83	214615.17
30:01:150407:371	999	214.83	214615.17
30:01:150407:372	800	225.09	180072
30:01:150407:373	999	214.83	214615.17
30:01:150407:374	1027	213.59	219356.93
30:01:150407:375	987	215.38	212580.06
30:01:150407:376	1071	211.71	226741.41
30:01:150407:377	1007	214.47	215971.29
30:01:150407:378	1081	211.3	228415.3
30:01:150407:379	990	215.24	213087.6
30:01:150407:380	1021	213.85	218340.85
30:01:150407:381	984	215.51	212061.84
30:01:150407:382	1008	214.43	216145.44
30:01:150407:383	987	215.38	212580.06
30:01:150407:384	1004	214.61	215468.44
30:01:150407:385	974	215.98	210364.52
30:01:150407:386	971	216.12	209852.52
30:01:150407:387	1018	213.98	217831.64
30:01:150407:388	838	222.91	186798.58
30:01:150407:389	850	222.24	188904
30:01:150407:390	977	215.84	210875.68
30:01:150407:391	990	215.24	213087.6
30:01:150407:392	990	215.24	213087.6

30:01:150407:393	990	215.24	213087.6
30:01:150407:394	867	221.32	191884.44
30:01:150407:395	1014	214.16	217158.24
30:01:150407:396	1004	214.61	215468.44
30:01:150407:397	999	214.83	214615.17
30:01:150407:398	968	216.26	209339.68
30:01:150407:399	822	223.81	183971.82
30:01:150407:4	1119	209.77	234732.63
30:01:150407:400	1000	214.79	214790
30:01:150407:401	1100	210.53	231583
30:01:150407:402	1048	212.68	222888.64
30:01:150407:403	1048	212.68	222888.64
30:01:150407:404	1008	214.43	216145.44
30:01:150407:405	1050	212.6	223230
30:01:150407:406	1050	212.6	223230
30:01:150407:407	1047	212.72	222717.84
30:01:150407:408	1024	213.72	218849.28
30:01:150407:409	942	217.5	204885
30:01:150407:410	1563	195.56	305660.28
30:01:150407:411	1938	186.92	362250.96
30:01:150407:412	2142	183.03	392050.26
30:01:150407:413	1500	197.25	295875
30:01:150407:414	1545	196.03	302866.35
30:01:150407:415	1500	197.25	295875
30:01:150407:416	1242	205.23	254895.66
30:01:150407:417	1861	188.52	350835.72
30:01:150407:418	1500	197.25	295875
30:01:150407:419	1158	208.27	241176.66
30:01:150407:420	1403	200.04	280656.12
30:01:150407:421	980	215.7	211386
30:01:150407:423	1050	212.6	223230
30:01:150407:424	1106	210.29	232580.74
30:01:150407:425	1579	195.14	308126.06
30:01:150407:426	1251	204.92	256354.92
30:01:150407:427	1580	195.11	308273.8
30:01:150407:429	1500	197.25	295875
30:01:150407:431	1390	200.43	278597.7
30:01:150407:433	1444	198.84	287124.96
30:01:150407:434	1013	214.2	216984.6
30:01:150407:435	1317	202.72	266982.24
30:01:150407:436	1274	204.14	260074.36
30:01:150407:437	650	231.35	150377.5
30:01:150407:438	1396	200.25	279549
30:01:150407:439	1587	194.93	309353.91
30:01:150407:440	792	225.57	178651.44
30:01:150407:441	1297	203.37	263770.89
30:01:150407:442	1340	201.98	270653.2
30:01:150407:443	1531	196.41	300703.71
30:01:150407:444	879	220.68	193977.72
30:01:150407:445	1135	209.15	237385.25

30:01:150407:446	1354	201.54	272885.16
30:01:150407:447	1000	214.79	214790
30:01:150407:448	1582	195.06	308584.92
30:01:150407:449	1500	197.25	295875
30:01:150407:450	1497	197.34	295417.98
30:01:150407:451	1000	214.79	214790
30:01:150407:452	994	215.06	213769.64
30:01:150407:453	1000	214.79	214790
30:01:150407:454	1000	214.79	214790
30:01:150407:455	1000	214.79	214790
30:01:150407:456	1000	214.79	214790
30:01:150407:457	1500	197.25	295875
30:01:150407:458	1500	197.25	295875
30:01:150407:459	1500	197.25	295875
30:01:150407:460	1500	197.25	295875
30:01:150407:461	1500	197.25	295875
30:01:150407:462	1433	199.16	285396.28
30:01:150407:463	1500	197.25	295875
30:01:150407:464	1500	197.25	295875
30:01:150407:465	1500	197.25	295875
30:01:150407:466	1500	197.25	295875
30:01:150407:467	1000	214.79	214790
30:01:150407:468	1050	212.6	223230
30:01:150407:469	1000	214.79	214790
30:01:150407:470	1050	212.6	223230
30:01:150407:471	1000	214.79	214790
30:01:150407:472	1050	212.6	223230
30:01:150407:473	1000	214.79	214790
30:01:150407:474	1000	214.79	214790
30:01:150407:475	1218	206.07	250993.26
30:01:150407:477	1069	211.8	226414.2
30:01:150407:479	924	218.38	201783.12
30:01:150407:480	670	231.35	155004.5
30:01:150407:489	1139	208.99	238039.61
30:01:150407:491	1346	201.79	271609.34
30:01:150407:493	1399	200.16	280023.84
30:01:150407:495	614	231.35	142048.9
30:01:150407:497	1621	194.07	314587.47
30:01:150407:499	1056	212.34	224231.04
30:01:150407:5	1254	12.29	15411.66
30:01:150407:501	1007	214.47	215971.29
30:01:150407:502	848	222.35	188552.8
30:01:150407:504	1036	213.2	220875.2
30:01:150407:505	1970	186.28	366971.6
30:01:150407:506	1313	202.85	266342.05
30:01:150407:507	1120	209.73	234897.6
30:01:150407:508	1452	198.61	288381.72
30:01:150407:509	1404	200.01	280814.04
30:01:150407:510	600	231.35	138810
30:01:150407:511	1291	203.57	262808.87

30:01:150407:512	480	231.35	111048
30:01:150407:513	1153	208.46	240354.38
30:01:150407:514	734	229.2	168232.8
30:01:150407:515	1443	198.87	286969.41
30:01:150407:516	998	214.88	214450.24
30:01:150407:517	1217	206.11	250835.87
30:01:150407:6	1332	202.24	269383.68
30:01:150407:62	1241	205.26	254727.66
30:01:150407:65	1081	211.3	228415.3
30:01:150407:7	1231	289.45	356312.95
30:01:150407:72	1222	205.93	251646.46
30:01:150407:766	798	225.21	179717.58
30:01:150407:767	960	216.63	207964.8
30:01:150407:77	1074	211.59	227247.66
30:01:150407:773	806	224.74	181140.44
30:01:150407:774	927	218.23	202299.21
30:01:150407:776	1074	211.59	227247.66
30:01:150407:778	41	44.89	1840.49
30:01:150407:786	520	231.35	120302
30:01:150407:787	521	231.35	120533.35
30:01:150407:790	951	217.06	206424.06
30:01:150407:791	1000	214.79	214790
30:01:150407:792	1025	213.67	219011.75
30:01:150407:793	500	231.35	115675
30:01:150407:794	1054	212.43	223901.22
30:01:150407:798	600	231.35	138810
30:01:150407:799	1000	214.79	214790
30:01:150407:8	793	225.51	178829.43
30:01:150407:800	1000	214.79	214790
30:01:150407:801	1000	214.79	214790
30:01:150407:802	1000	214.79	214790
30:01:150407:803	1000	214.79	214790
30:01:150407:804	1000	214.79	214790
30:01:150407:805	1000	214.79	214790
30:01:150407:806	1000	214.79	214790
30:01:150407:807	1000	214.79	214790
30:01:150407:808	551	85.45	47082.95
30:01:150407:810	621	231.35	143668.35
30:01:150407:811	845	222.52	188029.4
30:01:150407:813	952	217.02	206603.04
30:01:150407:814	1364	201.23	274477.72
30:01:150407:815	1000	214.79	214790
30:01:150407:816	1000	214.79	214790
30:01:150407:817	1000	214.79	214790
30:01:150407:818	1000	214.79	214790
30:01:150407:819	1000	214.79	214790
30:01:150407:820	1000	214.79	214790
30:01:150407:821	1000	214.79	214790
30:01:150407:822	1000	214.79	214790
30:01:150407:823	1000	214.79	214790

30:01:150407:824	1000	214.79	214790
30:01:150407:825	1000	214.79	214790
30:01:150407:826	1000	214.79	214790
30:01:150407:827	1000	214.79	214790
30:01:150407:828	1000	214.79	214790
30:01:150407:829	700	231.35	161945
30:01:150407:830	1256	204.75	257166
30:01:150407:9	1816	189.49	344113.84
30:01:150407:92	1352	201.6	272563.2
30:01:150407:94	1500	197.25	295875
30:01:150407:941	1000	214.79	214790
30:01:150407:943	1000	214.79	214790
30:01:150407:944	600	231.35	138810
30:01:150407:946	784	226.05	177223.2
30:01:150407:947	950	217.11	206254.5
30:01:150407:948	14038	315.58	4430112.04
30:01:150407:950	777	226.47	175967.19
30:01:150407:952	988	215.33	212746.04
30:01:150407:953	538	231.35	124466.3
30:01:150407:954	842	222.68	187496.56
30:01:150407:956	998	214.88	214450.24
30:01:150407:958	1000	214.79	214790
30:01:150407:959	600	231.35	138810
30:01:150407:960	600	231.35	138810
30:01:150407:961	999	214.83	214615.17
30:01:150407:962	600	231.35	138810
30:01:150407:964	995	215.01	213934.95
30:01:150407:965	650	231.35	150377.5
30:01:150407:966	998	214.88	214450.24
30:01:150407:967	997	214.92	214275.24
30:01:150407:968	998	214.88	214450.24
30:01:150407:97	788	225.81	177938.28
30:01:150407:971	650	231.35	150377.5
30:01:150407:973	1000	214.79	214790
30:01:150407:974	910	219.08	199362.8
30:01:150407:975	400	231.35	92540
30:01:150407:976	668	231.35	154541.8
30:01:150407:977	791	225.63	178473.33
30:01:150407:978	600	231.35	138810
30:01:150407:979	892	220	196240
30:01:150407:984	1000	214.79	214790
30:01:150407:986	1000	214.79	214790
30:01:150407:987	1000	214.79	214790
30:01:150408:1	636	325.82	207221.52
30:01:150408:10	442	325.82	144012.44
30:01:150408:102	620	325.82	202008.4
30:01:150408:103	845	313.38	264806.1
30:01:150408:104	396	325.82	129024.72
30:01:150408:106	718	324.28	232833.04
30:01:150408:107	580	325.82	188975.6

30:01:150408:109	479	325.82	156067.78
30:01:150408:11	866	311.77	269992.82
30:01:150408:110	468	325.82	152483.76
30:01:150408:111	543	325.82	176920.26
30:01:150408:112	594	325.82	193537.08
30:01:150408:113	279	325.82	90903.78
30:01:150408:115	1009	301.92	304637.28
30:01:150408:116	421	325.82	137170.22
30:01:150408:118	733	322.88	236671.04
30:01:150408:12	610	325.82	198750.2
30:01:150408:121	294	325.82	95791.08
30:01:150408:123	686	325.82	223512.52
30:01:150408:125	440	325.82	143360.8
30:01:150408:126	345	325.82	112407.9
30:01:150408:127	588	325.82	191582.16
30:01:150408:128	527	325.82	171707.14
30:01:150408:130	770	319.56	246061.2
30:01:150408:131	486	325.82	158348.52
30:01:150408:132	948	305.9	289993.2
30:01:150408:133	1057	298.99	316032.43
30:01:150408:135	369	325.82	120227.58
30:01:150408:136	556	325.82	181155.92
30:01:150408:137	519	325.82	169100.58
30:01:150408:138	786	318.18	250089.48
30:01:150408:14	713	324.76	231553.88
30:01:150408:140	565	325.82	184088.3
30:01:150408:141	385	325.82	125440.7
30:01:150408:142	607	325.82	197772.74
30:01:150408:143	903	309.04	279063.12
30:01:150408:144	641	325.82	208850.62
30:01:150408:145	257	325.82	83735.74
30:01:150408:146	314	325.82	102307.48
30:01:150408:147	1013	301.67	305591.71
30:01:150408:149	732	322.97	236414.04
30:01:150408:150	692	325.82	225467.44
30:01:150408:152	688	325.82	224164.16
30:01:150408:153	718	324.28	232833.04
30:01:150408:155	359	325.82	116969.38
30:01:150408:159	339	325.82	110452.98
30:01:150408:160	747	369.64	276121.08
30:01:150408:161	697	325.82	227096.54
30:01:150408:162	710	325.05	230785.5
30:01:150408:163	735	322.69	237177.15
30:01:150408:164	744	321.87	239471.28
30:01:150408:165	676	325.82	220254.32
30:01:150408:166	659	325.82	214715.38
30:01:150408:167	475	374.5	177887.5
30:01:150408:168	338	325.82	110127.16
30:01:150408:169	731	323.06	236156.86
30:01:150408:170	337	325.82	109801.34

30:01:150408:171	476	325.82	155090.32
30:01:150408:172	696	325.82	226770.72
30:01:150408:173	833	314.32	261828.56
30:01:150408:174	577	325.82	187998.14
30:01:150408:175	832	314.4	261580.8
30:01:150408:176	807	316.42	255350.94
30:01:150408:177	831	314.48	261332.88
30:01:150408:178	595	325.82	193862.9
30:01:150408:18	735	322.69	237177.15
30:01:150408:181	824	315.04	259592.96
30:01:150408:182	885	310.35	274659.75
30:01:150408:184	503	374.5	188373.5
30:01:150408:185	416	325.82	135541.12
30:01:150408:186	523	325.82	170403.86
30:01:150408:188	391	325.82	127395.62
30:01:150408:189	561	325.82	182785.02
30:01:150408:190	292	325.82	95139.44
30:01:150408:191	290	325.82	94487.8
30:01:150408:192	627	325.82	204289.14
30:01:150408:193	749	321.42	240743.58
30:01:150408:194	530	325.82	172684.6
30:01:150408:195	485	325.82	158022.7
30:01:150408:197	638	325.82	207873.16
30:01:150408:198	381	325.82	124137.42
30:01:150408:2	469	325.82	152809.58
30:01:150408:200	862	312.07	269004.34
30:01:150408:201	528	325.82	172032.96
30:01:150408:203	554	325.82	180504.28
30:01:150408:205	594	325.82	193537.08
30:01:150408:207	503	325.82	163887.46
30:01:150408:209	600	325.82	195492
30:01:150408:210	1129	294.88	332919.52
30:01:150408:211	1115	295.65	329649.75
30:01:150408:213	751	393.68	295653.68
30:01:150408:214	799	317.08	253346.92
30:01:150408:215	415	325.82	135215.3
30:01:150408:216	853	312.76	266784.28
30:01:150408:217	445	325.82	144989.9
30:01:150408:218	750	321.33	240997.5
30:01:150408:219	544	325.82	177246.08
30:01:150408:220	759	320.52	243274.68
30:01:150408:221	334	325.82	108823.88
30:01:150408:222	914	308.26	281749.64
30:01:150408:223	602	325.82	196143.64
30:01:150408:224	670	325.82	218299.4
30:01:150408:225	783	318.43	249330.69
30:01:150408:226	343	325.82	111756.26
30:01:150408:228	527	325.82	171707.14
30:01:150408:229	1018	301.36	306784.48
30:01:150408:230	636	325.82	207221.52

30:01:150408:231	716	324.47	232320.52
30:01:150408:232	626	325.82	203963.32
30:01:150408:233	408	325.82	132934.56
30:01:150408:235	736	322.6	237433.6
30:01:150408:3	493	325.82	160629.26
30:01:150408:4	606	325.82	197446.92
30:01:150408:40	631	325.82	205592.42
30:01:150408:44	605	325.82	197121.1
30:01:150408:497	480	325.82	156393.6
30:01:150408:498	402	325.82	130979.64
30:01:150408:5	361	325.82	117621.02
30:01:150408:50	480	325.82	156393.6
30:01:150408:500	622	325.82	202660.04
30:01:150408:540	234	325.82	76241.88
30:01:150408:542	610	325.82	198750.2
30:01:150408:543	588	325.82	191582.16
30:01:150408:544	113	325.82	36817.66
30:01:150408:545	673	325.82	219276.86
30:01:150408:546	477	325.82	155416.14
30:01:150408:547	431	325.82	140428.42
30:01:150408:548	514	325.82	167471.48
30:01:150408:549	508	325.82	165516.56
30:01:150408:550	745	321.78	239726.1
30:01:150408:551	370	1617.01	598293.7
30:01:150408:59	797	317.25	252848.25
30:01:150408:6	849	313.07	265796.43
30:01:150408:65	484	325.82	157696.88
30:01:150408:668	480	325.82	156393.6
30:01:150408:669	518	325.82	168774.76
30:01:150408:67	220	325.82	71680.4
30:01:150408:672	375	325.82	122182.5
30:01:150408:674	550	325.82	179201
30:01:150408:677	1009	1554.82	1568813.38
30:01:150408:678	416	325.82	135541.12
30:01:150408:68	855	312.61	267281.55
30:01:150408:69	546	325.82	177897.72
30:01:150408:7	863	312	269256
30:01:150408:8	558	325.82	181807.56
30:01:150408:9	270	325.82	87971.4
30:01:150408:90	634	325.82	206569.88
30:01:150408:91	663	325.82	216018.66
30:01:150408:94	853	312.76	266784.28
30:01:150409:1	811	213.27	172961.97
30:01:150409:10	878	209.74	184151.72
30:01:150409:105	613	219.83	134755.79
30:01:150409:1091	777	215.2	167210.4
30:01:150409:1093	521	219.83	114531.43
30:01:150409:1094	114000	0.93	106020
30:01:150409:1095	483	219.83	106177.89
30:01:150409:1096	374	219.83	82216.42

30:01:150409:1097	1000	204.09	204090
30:01:150409:1098	621	219.83	136514.43
30:01:150409:1099	869	210.2	182663.8
30:01:150409:11	867	210.3	182330.1
30:01:150409:1100	479	219.83	105298.57
30:01:150409:1101	774	215.37	166696.38
30:01:150409:1103	679	219.83	149264.57
30:01:150409:1104	903	208.51	188284.53
30:01:150409:1105	979	205	200695
30:01:150409:1106	586	219.83	128820.38
30:01:150409:12	824	212.56	175149.44
30:01:150409:120	517	219.83	113652.11
30:01:150409:123	739	217.48	160717.72
30:01:150409:13	795	214.16	170257.2
30:01:150409:14	767	215.78	165503.26
30:01:150409:140	481	219.83	105738.23
30:01:150409:149	720	218.67	157442.4
30:01:150409:15	567	219.83	124643.61
30:01:150409:150	1158	197.9	229168.2
30:01:150409:151	375	219.83	82436.25
30:01:150409:154	560	219.83	123104.8
30:01:150409:155	759	216.26	164141.34
30:01:150409:157	968	205.49	198914.32
30:01:150409:158	750	216.8	162600
30:01:150409:159	591	219.83	129919.53
30:01:150409:16	656	219.83	144208.48
30:01:150409:160	651	219.83	143109.33
30:01:150409:161	793	214.28	169924.04
30:01:150409:162	888	209.25	185814
30:01:150409:164	797	214.05	170597.85
30:01:150409:165	525	219.83	115410.75
30:01:150409:166	393	219.83	86393.19
30:01:150409:167	481	219.83	105738.23
30:01:150409:168	600	219.83	131898
30:01:150409:169	746	217.04	161911.84
30:01:150409:17	600	219.83	131898
30:01:150409:170	752	216.68	162943.36
30:01:150409:171	821	212.72	174643.12
30:01:150409:173	635	219.83	139592.05
30:01:150409:175	666	219.83	146406.78
30:01:150409:176	887	209.3	185649.1
30:01:150409:177	665	219.83	146186.95
30:01:150409:179	833	212.07	176654.31
30:01:150409:181	747	216.98	162084.06
30:01:150409:182	712	219.18	156056.16
30:01:150409:183	725	218.35	158303.75
30:01:150409:184	852	211.07	179831.64
30:01:150409:186	921	207.65	191245.65
30:01:150409:187	768	215.72	165672.96
30:01:150409:188	875	209.9	183662.5

30:01:150409:189	820	212.78	174479.6
30:01:150409:191	694	219.83	152562.02
30:01:150409:192	776	215.26	167041.76
30:01:150409:193	655	219.83	143988.65
30:01:150409:194	972	205.31	199561.32
30:01:150409:195	793	214.28	169924.04
30:01:150409:196	372	219.83	81776.76
30:01:150409:197	927	207.37	192231.99
30:01:150409:2	874	209.95	183496.3
30:01:150409:20	819	212.83	174307.77
30:01:150409:200	691	219.83	151902.53
30:01:150409:201	424	219.83	93207.92
30:01:150409:202	825	212.51	175320.75
30:01:150409:203	634	219.83	139372.22
30:01:150409:204	619	219.83	136074.77
30:01:150409:206	912	208.08	189768.96
30:01:150409:207	657	219.83	144428.31
30:01:150409:208	708	219.44	155363.52
30:01:150409:209	770	215.61	166019.7
30:01:150409:210	766	215.84	165333.44
30:01:150409:211	665	219.83	146186.95
30:01:150409:212	410	219.83	90130.3
30:01:150409:213	569	219.83	125083.27
30:01:150409:214	646	219.83	142010.18
30:01:150409:215	718	218.8	157098.4
30:01:150409:216	669	219.83	147066.27
30:01:150409:217	556	219.83	122225.48
30:01:150409:218	687	219.83	151023.21
30:01:150409:219	625	219.83	137393.75
30:01:150409:220	618	219.83	135854.94
30:01:150409:221	382	219.83	83975.06
30:01:150409:222	481	219.83	105738.23
30:01:150409:223	547	219.83	120247.01
30:01:150409:224	701	219.83	154100.83
30:01:150409:225	553	219.83	121565.99
30:01:150409:226	790	214.45	169415.5
30:01:150409:227	365	219.83	80237.95
30:01:150409:228	448	219.83	98483.84
30:01:150409:230	602	219.83	132337.66
30:01:150409:231	591	219.83	129919.53
30:01:150409:233	673	219.83	147945.59
30:01:150409:234	659	219.83	144867.97
30:01:150409:236	956	206.03	196964.68
30:01:150409:237	759	216.26	164141.34
30:01:150409:238	642	219.83	141130.86
30:01:150409:239	664	219.83	145967.12
30:01:150409:240	808	213.44	172459.52
30:01:150409:242	401	219.83	88151.83
30:01:150409:243	969	205.45	199081.05
30:01:150409:244	833	212.07	176654.31

30:01:150409:245	804	213.66	171782.64
30:01:150409:246	681	219.83	149704.23
30:01:150409:249	703	219.77	154498.31
30:01:150409:250	628	219.83	138053.24
30:01:150409:251	851	211.12	179663.12
30:01:150409:252	845	211.44	178666.8
30:01:150409:253	698	219.83	153441.34
30:01:150409:254	688	219.83	151243.04
30:01:150409:255	616	219.83	135415.28
30:01:150409:256	797	214.05	170597.85
30:01:150409:257	536	219.83	117828.88
30:01:150409:258	487	219.83	107057.21
30:01:150409:259	630	219.83	138492.9
30:01:150409:260	715	218.99	156577.85
30:01:150409:262	545	219.83	119807.35
30:01:150409:264	659	219.83	144867.97
30:01:150409:265	753	216.62	163114.86
30:01:150409:266	750	216.8	162600
30:01:150409:267	742	217.29	161229.18
30:01:150409:268	773	215.43	166527.39
30:01:150409:269	811	213.27	172961.97
30:01:150409:270	689	219.83	151462.87
30:01:150409:271	589	219.83	129479.87
30:01:150409:272	742	217.29	161229.18
30:01:150409:273	868	210.25	182497
30:01:150409:274	739	217.48	160717.72
30:01:150409:275	829	212.29	175988.41
30:01:150409:276	553	219.83	121565.99
30:01:150409:277	882	209.54	184814.28
30:01:150409:278	725	218.35	158303.75
30:01:150409:279	573	219.83	125962.59
30:01:150409:280	851	211.12	179663.12
30:01:150409:281	765	215.9	165163.5
30:01:150409:282	678	219.83	149044.74
30:01:150409:283	481	219.83	105738.23
30:01:150409:284	600	219.83	131898
30:01:150409:285	727	218.22	158645.94
30:01:150409:286	324	219.83	71224.92
30:01:150409:287	969	205.45	199081.05
30:01:150409:288	551	219.83	121126.33
30:01:150409:289	964	205.67	198265.88
30:01:150409:29	904	208.46	188447.84
30:01:150409:290	711	219.25	155886.75
30:01:150409:291	601	219.83	132117.83
30:01:150409:292	720	218.67	157442.4
30:01:150409:293	614	219.83	134975.62
30:01:150409:294	690	219.83	151682.7
30:01:150409:296	788	214.56	169073.28
30:01:150409:297	829	149.01	123529.29
30:01:150409:3	850	211.18	179503

30:01:150409:303	674	219.83	148165.42
30:01:150409:305	865	210.4	181996
30:01:150409:307	31	219.83	6814.73
30:01:150409:31	887	209.3	185649.1
30:01:150409:311	444	219.83	97604.52
30:01:150409:312	927	207.37	192231.99
30:01:150409:313	927	207.37	192231.99
30:01:150409:314	646	219.83	142010.18
30:01:150409:316	808	213.44	172459.52
30:01:150409:317	990	204.52	202474.8
30:01:150409:318	971	205.36	199404.56
30:01:150409:319	679	219.83	149264.57
30:01:150409:320	812	213.22	173134.64
30:01:150409:321	895	208.9	186965.5
30:01:150409:322	550	219.83	120906.5
30:01:150409:323	742	217.29	161229.18
30:01:150409:324	927	207.37	192231.99
30:01:150409:325	647	219.83	142230.01
30:01:150409:326	669	219.83	147066.27
30:01:150409:327	717	218.86	156922.62
30:01:150409:328	931	207.18	192884.58
30:01:150409:330	764	215.96	164993.44
30:01:150409:331	144	1265.31	182204.64
30:01:150409:4	788	214.56	169073.28
30:01:150409:5	673	219.83	147945.59
30:01:150409:54	484	219.83	106397.72
30:01:150409:6	687	219.83	151023.21
30:01:150409:61	696	219.83	153001.68
30:01:150409:7	631	219.83	138712.73
30:01:150409:8	956	206.03	196964.68
30:01:150409:80	671	219.83	147505.93
30:01:150409:85	688	219.83	151243.04
30:01:150409:9	1143	198.44	226816.92
30:01:150409:91	672	219.83	147725.76
30:01:150409:917	682	219.83	149924.06
30:01:150409:918	725	218.35	158303.75
30:01:150409:923	646	219.83	142010.18
30:01:150409:95	780	215.02	167715.6
30:01:150409:962	646	219.83	142010.18
30:01:150409:964	634	219.83	139372.22
30:01:150409:965	692	219.83	152122.36
30:01:150409:966	812	213.22	173134.64
30:01:150409:967	757	216.38	163799.66
30:01:150409:968	550	219.83	120906.5
30:01:150409:971	819	212.83	174307.77
30:01:150409:972	382	219.83	83975.06
30:01:150409:973	606	219.83	133216.98
30:01:150409:974	786	214.68	168738.48
30:01:150409:975	600	219.83	131898
30:01:150409:976	645	219.83	141790.35

30:01:150409:977	572	219.83	125742.76
30:01:150409:978	624	325.82	203311.68
30:01:150409:979	737	217.6	160371.2
30:01:150409:98	583	219.83	128160.89
30:01:150410:1	782	240.85	188344.7
30:01:150410:10	455	246.37	112098.35
30:01:150410:1084	367	246.37	90417.79
30:01:150410:1087	593	246.37	146097.41
30:01:150410:1088	400	246.37	98548
30:01:150410:1089	1292	216.75	280041
30:01:150410:1090	462	246.37	113822.94
30:01:150410:1091	545	246.37	134271.65
30:01:150410:1092	120	246.37	29564.4
30:01:150410:1093	309	246.37	76128.33
30:01:150410:1094	126	246.37	31042.62
30:01:150410:1095	270	246.37	66519.9
30:01:150410:1096	616	246.37	151763.92
30:01:150410:1097	683	246.37	168270.71
30:01:150410:1098	621	246.37	152995.77
30:01:150410:1099	351	246.37	86475.87
30:01:150410:11	219	246.37	53955.03
30:01:150410:1101	6238	551.61	3440943.18
30:01:150410:1102	574	246.37	141416.38
30:01:150410:113	374	246.37	92142.38
30:01:150410:12	831	237.8	197611.8
30:01:150410:121	791	240.27	190053.57
30:01:150410:13	728	244.5	177996
30:01:150410:135	704	246.22	173338.88
30:01:150410:14	830	237.86	197423.8
30:01:150410:142	715	245.42	175475.3
30:01:150410:148	695	246.37	171227.15
30:01:150410:15	287	246.37	70708.19
30:01:150410:16	756	242.57	183382.92
30:01:150410:161	814	238.83	194407.62
30:01:150410:167	810	239.08	193654.8
30:01:150410:17	916	232.98	213409.68
30:01:150410:18	823	238.28	196104.44
30:01:150410:180	362	246.37	89185.94
30:01:150410:185	915	233.04	213231.6
30:01:150410:190	817	238.65	194977.05
30:01:150410:191	951	231.15	219823.65
30:01:150410:192	276	246.37	67998.12
30:01:150410:193	1068	225.59	240930.12
30:01:150410:194	479	246.37	118011.23
30:01:150410:195	519	246.37	127866.03
30:01:150410:196	438	246.37	107910.06
30:01:150410:197	1199	220.17	263983.83
30:01:150410:198	1021	227.73	232512.33
30:01:150410:199	1172	221.23	259281.56
30:01:150410:2	676	246.37	166546.12

30:01:150410:20	400	246.37	98548
30:01:150410:201	1114	223.6	249090.4
30:01:150410:202	973	230.05	223838.65
30:01:150410:203	462	246.37	113822.94
30:01:150410:204	575	246.37	141662.75
30:01:150410:205	916	232.98	213409.68
30:01:150410:206	612	246.37	150778.44
30:01:150410:208	721	244.99	176637.79
30:01:150410:209	855	236.38	202104.9
30:01:150410:21	480	246.37	118257.6
30:01:150410:210	822	238.34	195915.48
30:01:150410:211	517	246.37	127373.29
30:01:150410:212	1104	224.02	247318.08
30:01:150410:214	684	246.37	168517.08
30:01:150410:215	531	246.37	130822.47
30:01:150410:216	1114	223.6	249090.4
30:01:150410:217	1051	226.35	237893.85
30:01:150410:219	616	246.37	151763.92
30:01:150410:22	433	246.37	106678.21
30:01:150410:221	437	246.37	107663.69
30:01:150410:222	725	244.71	177414.75
30:01:150410:224	522	246.37	128605.14
30:01:150410:225	452	246.37	111359.24
30:01:150410:226	949	231.26	219465.74
30:01:150410:227	459	246.37	113083.83
30:01:150410:228	697	246.37	171719.89
30:01:150410:229	652	246.37	160633.24
30:01:150410:230	190	246.37	46810.3
30:01:150410:231	763	242.1	184722.3
30:01:150410:232	880	234.95	206756
30:01:150410:233	492	246.37	121214.04
30:01:150410:234	568	246.37	139938.16
30:01:150410:235	579	246.37	142648.23
30:01:150410:236	861	236.03	203221.83
30:01:150410:237	1185	220.72	261553.2
30:01:150410:238	565	246.37	139199.05
30:01:150410:239	285	246.37	70215.45
30:01:150410:24	718	245.21	176060.78
30:01:150410:240	581	246.37	143140.97
30:01:150410:241	662	246.37	163096.94
30:01:150410:242	529	246.37	130329.73
30:01:150410:243	612	246.37	150778.44
30:01:150410:244	948	231.31	219281.88
30:01:150410:245	727	244.57	177802.39
30:01:150410:246	686	189.32	129873.52
30:01:150410:247	426	246.37	104953.62
30:01:150410:248	614	246.37	151271.18
30:01:150410:249	533	246.37	131315.21
30:01:150410:250	814	183.53	149393.42
30:01:150410:252	571	246.37	140677.27

30:01:150410:253	787	240.53	189297.11
30:01:150410:254	1260	217.89	274541.4
30:01:150410:256	452	246.37	111359.24
30:01:150410:257	566	246.37	139445.42
30:01:150410:258	393	246.37	96823.41
30:01:150410:259	436	246.37	107417.32
30:01:150410:26	453	246.37	111605.61
30:01:150410:260	618	246.37	152256.66
30:01:150410:261	418	246.37	102982.66
30:01:150410:262	379	246.37	93374.23
30:01:150410:263	696	246.37	171473.52
30:01:150410:264	409	246.37	100765.33
30:01:150410:265	334	246.37	82287.58
30:01:150410:266	477	246.37	117518.49
30:01:150410:268	391	246.37	96330.67
30:01:150410:269	449	246.37	110620.13
30:01:150410:27	574	246.37	141416.38
30:01:150410:270	403	246.37	99287.11
30:01:150410:271	1020	227.78	232335.6
30:01:150410:272	670	246.37	165067.9
30:01:150410:273	689	246.37	169748.93
30:01:150410:274	1023	227.64	232875.72
30:01:150410:275	290	399.29	115794.1
30:01:150410:276	271	246.37	66766.27
30:01:150410:277	387	246.37	95345.19
30:01:150410:28	911	233.25	212490.75
30:01:150410:280	580	246.37	142894.6
30:01:150410:282	840	237.26	199298.4
30:01:150410:283	816	238.71	194787.36
30:01:150410:284	617	246.37	152010.29
30:01:150410:286	934	232.03	216716.02
30:01:150410:287	689	246.37	169748.93
30:01:150410:288	811	239.02	193845.22
30:01:150410:289	912	233.2	212678.4
30:01:150410:29	780	240.98	187964.4
30:01:150410:291	503	283.18	142439.54
30:01:150410:293	545	246.37	134271.65
30:01:150410:294	569	246.37	140184.53
30:01:150410:295	518	246.37	127619.66
30:01:150410:296	373	246.37	91896.01
30:01:150410:297	518	283.18	146687.24
30:01:150410:298	442	246.37	108895.54
30:01:150410:299	619	246.37	152503.03
30:01:150410:3	367	246.37	90417.79
30:01:150410:30	420	246.37	103475.4
30:01:150410:300	319	246.37	78592.03
30:01:150410:301	762	242.16	184525.92
30:01:150410:302	701	246.37	172705.37
30:01:150410:303	678	246.37	167038.86
30:01:150410:305	632	246.37	155705.84

30:01:150410:306	453	246.37	111605.61
30:01:150410:307	887	234.56	208054.72
30:01:150410:308	527	246.37	129836.99
30:01:150410:309	770	241.63	186055.1
30:01:150410:31	634	246.37	156198.58
30:01:150410:310	835	237.56	198362.6
30:01:150410:313	747	243.18	181655.46
30:01:150410:315	638	246.37	157184.06
30:01:150410:316	534	246.37	131561.58
30:01:150410:317	665	246.37	163836.05
30:01:150410:319	826	238.1	196670.6
30:01:150410:32	9132	440.67	4024198.44
30:01:150410:320	783	240.79	188538.57
30:01:150410:321	875	235.23	205826.25
30:01:150410:322	845	236.96	200231.2
30:01:150410:323	545	246.37	134271.65
30:01:150410:324	708	245.93	174118.44
30:01:150410:325	437	246.37	107663.69
30:01:150410:326	373	246.37	91896.01
30:01:150410:327	457	246.37	112591.09
30:01:150410:328	1264	217.75	275236
30:01:150410:33	821	238.4	195726.4
30:01:150410:330	518	246.37	127619.66
30:01:150410:331	1454	211.44	307433.76
30:01:150410:332	863	235.92	203598.96
30:01:150410:333	870	235.52	204902.4
30:01:150410:334	770	241.63	186055.1
30:01:150410:335	660	246.37	162604.2
30:01:150410:336	806	239.33	192899.98
30:01:150410:337	780	240.98	187964.4
30:01:150410:339	1469	210.98	309929.62
30:01:150410:340	450	246.37	110866.5
30:01:150410:341	662	246.37	163096.94
30:01:150410:342	782	240.85	188344.7
30:01:150410:343	1017	227.92	231794.64
30:01:150410:344	1383	213.67	295505.61
30:01:150410:345	817	238.65	194977.05
30:01:150410:346	1231	218.96	269539.76
30:01:150410:347	1064	225.77	240219.28
30:01:150410:348	1001	228.68	228908.68
30:01:150410:349	576	246.37	141909.12
30:01:150410:350	634	246.37	156198.58
30:01:150410:352	454	246.37	111851.98
30:01:150410:353	126	246.37	31042.62
30:01:150410:354	254	246.37	62577.98
30:01:150410:356	252	246.37	62085.24
30:01:150410:358	660	246.37	162604.2
30:01:150410:359	590	246.37	145358.3
30:01:150410:360	492	246.37	121214.04
30:01:150410:361	289	246.37	71200.93

30:01:150410:363	519	246.37	127866.03
30:01:150410:364	841	237.2	199485.2
30:01:150410:365	375	246.37	92388.75
30:01:150410:366	761	242.23	184337.03
30:01:150410:367	769	241.7	185867.3
30:01:150410:368	492	246.37	121214.04
30:01:150410:369	142	246.37	34984.54
30:01:150410:371	1148	222.19	255074.12
30:01:150410:372	720	245.06	176443.2
30:01:150410:373	700	246.37	172459
30:01:150410:374	590	246.37	145358.3
30:01:150410:376	201	246.37	49520.37
30:01:150410:377	658	246.37	162111.46
30:01:150410:378	254	246.37	62577.98
30:01:150410:379	587.75	246.37	144803.97
30:01:150410:380	362	246.37	89185.94
30:01:150410:381	651	246.37	160386.87
30:01:150410:382	1496	210.18	314429.28
30:01:150410:384	371	246.37	91403.27
30:01:150410:386	870	235.52	204902.4
30:01:150410:387	765	241.96	185099.4
30:01:150410:392	611	246.37	150532.07
30:01:150410:393	679	246.37	167285.23
30:01:150410:395	520	246.37	128112.4
30:01:150410:397	5	44.89	224.45
30:01:150410:399	560	246.37	137967.2
30:01:150410:4	585	246.37	144126.45
30:01:150410:401	485	246.37	119489.45
30:01:150410:402	617	246.37	152010.29
30:01:150410:403	360	246.37	88693.2
30:01:150410:404	637	246.37	156937.69
30:01:150410:407	932	232.14	216354.48
30:01:150410:409	959	230.75	221289.25
30:01:150410:411	957	230.85	220923.45
30:01:150410:412	70	440.67	30846.9
30:01:150410:415	351	246.37	86475.87
30:01:150410:419	615	246.37	151517.55
30:01:150410:42	688	246.37	169502.56
30:01:150410:421	728	244.5	177996
30:01:150410:425	650	246.37	160140.5
30:01:150410:426	258	246.37	63563.46
30:01:150410:427	704	246.22	173338.88
30:01:150410:430	462	246.37	113822.94
30:01:150410:431	600	246.37	147822
30:01:150410:432	626	325.82	203963.32
30:01:150410:433	320	246.37	78838.4
30:01:150410:434	701	246.37	172705.37
30:01:150410:435	511	246.37	125895.07
30:01:150410:436	420	246.37	103475.4
30:01:150410:437	1634	206.32	337126.88

30:01:150410:438	421	246.37	103721.77
30:01:150410:439	497	246.37	122445.89
30:01:150410:440	600	246.37	147822
30:01:150410:441	620	246.37	152749.4
30:01:150410:442	576	246.37	141909.12
30:01:150410:443	50	44.89	2244.5
30:01:150410:444	350	246.37	86229.5
30:01:150410:446	204	246.37	50259.48
30:01:150410:447	764	242.03	184910.92
30:01:150410:448	745	243.31	181265.95
30:01:150410:449	40	44.89	1795.6
30:01:150410:451	58	1697.4	98449.2
30:01:150410:452	769	241.7	185867.3
30:01:150410:453	599	246.37	147575.63
30:01:150410:454	268	246.37	66027.16
30:01:150410:455	479	246.37	118011.23
30:01:150410:456	1153	221.99	255954.47
30:01:150410:5	771	241.57	186250.47
30:01:150410:6	818	238.58	195158.44
30:01:150410:65	487	246.37	119982.19
30:01:150410:7	539	246.37	132793.43
30:01:150410:8	186	246.37	45824.82
30:01:150410:9	842	237.14	199671.88
30:01:150410:911	541	246.37	133286.17
30:01:150410:912	492	246.37	121214.04
30:01:150410:913	565	246.37	139199.05
30:01:150410:915	1155	221.91	256306.05
30:01:150410:940	269	246.37	66273.53
30:01:150410:941	360	246.37	88693.2
30:01:150410:943	484	246.37	119243.08
30:01:150410:944	220	246.37	54201.4
30:01:150410:945	780	240.98	187964.4
30:01:150410:946	721	244.99	176637.79
30:01:150410:947	685	246.37	168763.45
30:01:150410:949	373	246.37	91896.01
30:01:150410:951	550	1697.4	933570
30:01:150410:952	862	235.97	203406.14
30:01:150410:953	700	246.37	172459
30:01:150410:954	463	246.37	114069.31
30:01:150410:955	358	246.37	88200.46
30:01:150410:958	690	246.37	169995.3
30:01:150410:961	25	440.67	11016.75
30:01:150410:962	917	232.93	213596.81
30:01:150410:964	370	246.37	91156.9
30:01:150410:966	560	246.37	137967.2
30:01:150410:967	992	229.11	227277.12
30:01:150411:1	731	333.93	244102.83
30:01:150411:100	885	320.79	283899.15
30:01:150411:101	731	333.93	244102.83
30:01:150411:103	768	330.48	253808.64

30:01:150411:104	619	336.78	208466.82
30:01:150411:105	1046	309.72	323967.12
30:01:150411:107	1187	301.6	357999.2
30:01:150411:109	991	313.25	310430.75
30:01:150411:110	902	319.51	288198.02
30:01:150411:111	1050	309.47	324943.5
30:01:150411:112	866	322.25	279068.5
30:01:150411:113	927	317.68	294489.36
30:01:150411:114	679	336.78	228673.62
30:01:150411:115	511	336.78	172094.58
30:01:150411:116	1060	308.86	327391.6
30:01:150411:117	956	315.63	301742.28
30:01:150411:118	687	336.78	231367.86
30:01:150411:119	872	321.78	280592.16
30:01:150411:120	962	315.21	303232.02
30:01:150411:121	1031	310.66	320290.46
30:01:150411:122	435	152.53	66350.55
30:01:150411:123	984	313.72	308700.48
30:01:150411:125	804	327.32	263165.28
30:01:150411:127	927	317.68	294489.36
30:01:150411:129	753	331.85	249883.05
30:01:150411:131	118	1272.56	150162.08
30:01:150411:133	693	336.78	233388.54
30:01:150411:135	1072	308.13	330315.36
30:01:150411:137	490	336.78	165022.2
30:01:150411:139	1204	300.71	362054.84
30:01:150411:141	966	314.94	304232.04
30:01:150411:142	1079	307.71	332019.09
30:01:150411:143	321	379.73	121893.33
30:01:150411:144	800	327.66	262128
30:01:150411:145	600	336.78	202068
30:01:150411:146	946	316.33	299248.18
30:01:150411:147	824	325.63	268319.12
30:01:150411:148	942	316.61	298246.62
30:01:150411:149	604	336.78	203415.12
30:01:150411:17	888	320.56	284657.28
30:01:150411:2	909	318.99	289961.91
30:01:150411:270	627	336.78	211161.06
30:01:150411:271	851	323.44	275247.44
30:01:150411:276	601	336.78	202404.78
30:01:150411:278	619	336.78	208466.82
30:01:150411:279	1056	309.1	326409.6
30:01:150411:280	1200	300.92	361104
30:01:150411:282	400	336.78	134712
30:01:150411:285	1016	311.62	316605.92
30:01:150411:3	775	329.85	255633.75
30:01:150411:398	747	332.41	248310.27
30:01:150411:399	815	326.38	265999.7
30:01:150411:4	957	315.56	301990.92
30:01:150411:46	651	336.78	219243.78

30:01:150411:48	1154	303.4	350123.6
30:01:150411:5	1058	308.98	326900.84
30:01:150411:59	1031	310.66	320290.46
30:01:150411:6	744	332.69	247521.36
30:01:150411:60	980	313.99	307710.2
30:01:150411:62	549	336.78	184892.22
30:01:150411:63	1237	299	369863
30:01:150411:65	886	320.71	284149.06
30:01:150411:67	852	323.36	275502.72
30:01:150411:69	894	320.1	286169.4
30:01:150411:7	1521	286.3	435462.3
30:01:150411:70	857	322.96	276776.72
30:01:150411:71	898	319.8	287180.4
30:01:150411:72	449	336.78	151214.22
30:01:150411:73	662	336.78	222948.36
30:01:150411:74	652	336.78	219580.56
30:01:150411:76	1001	312.59	312902.59
30:01:150411:78	990	313.32	310186.8
30:01:150411:80	1041	310.03	322741.23
30:01:150411:81	716	335.38	240132.08
30:01:150411:82	1199	300.97	360863.03
30:01:150411:83	905	319.28	288948.4
30:01:150411:84	1109	305.94	339287.46
30:01:150411:85	916	318.47	291718.52
30:01:150411:86	810	326.81	264716.1
30:01:150411:87	785	328.96	258233.6
30:01:150411:88	1147	303.78	348435.66
30:01:150411:89	1150	303.62	349163
30:01:150411:90	678	336.78	228336.84
30:01:150411:91	683	336.78	230020.74
30:01:150411:92	945	316.4	298998
30:01:150411:93	742	332.88	246996.96
30:01:150411:94	747	332.41	248310.27
30:01:150411:95	742	332.88	246996.96
30:01:150411:96	738	333.26	245945.88
30:01:150411:97	1126	304.96	343384.96
30:01:150411:98	635	336.78	213855.3
30:01:150411:99	819	326.05	267034.95
30:01:150412:1	916	412.79	378115.64
30:01:150412:100	808	423.81	342438.48
30:01:150412:101	803	424.36	340761.08
30:01:150412:102	1255	386.37	484894.35
30:01:150412:103	1032	402.58	415462.56
30:01:150412:104	1138	394.4	448827.2
30:01:150412:105	1228	388.14	476635.92
30:01:150412:106	1454	374.61	544682.94
30:01:150412:107	605	436.51	264088.55
30:01:150412:109	696	436.51	303810.96
30:01:150412:110	569	436.51	248374.19
30:01:150412:112	990	406.11	402048.9

30:01:150412:113	999	405.33	404924.67
30:01:150412:114	1117	395.94	442264.98
30:01:150412:115	910	413.36	376157.6
30:01:150412:116	974	407.5	396905
30:01:150412:117	1452	374.72	544093.44
30:01:150412:118	1406	377.26	530427.56
30:01:150412:119	1169	392.18	458458.42
30:01:150412:120	1166	392.39	457526.74
30:01:150412:121	1056	400.64	423075.84
30:01:150412:122	967	408.12	394652.04
30:01:150412:123	1128	395.13	445706.64
30:01:150412:124	878	416.47	365660.66
30:01:150412:125	791	425.7	336728.7
30:01:150412:127	731	432.81	316384.11
30:01:150412:128	1030	402.74	414822.2
30:01:150412:129	973	407.59	396585.07
30:01:150412:131	1288	384.27	494939.76
30:01:150412:133	56	375.49	21027.44
30:01:150412:135	703	436.38	306775.14
30:01:150412:137	645	436.51	281548.95
30:01:150412:139	734	432.44	317410.96
30:01:150412:143	791	425.7	336728.7
30:01:150412:145	785	426.38	334708.3
30:01:150412:147	1298	383.65	497977.7
30:01:150412:149	778	427.19	332353.82
30:01:150412:152	1228	388.14	476635.92
30:01:150412:153	458	436.51	199921.58
30:01:150412:154	1000	405.25	405250
30:01:150412:155	852	419.11	357081.72
30:01:150412:156	585	436.51	255358.35
30:01:150412:157	750	430.49	322867.5
30:01:150412:158	1038	402.09	417369.42
30:01:150412:159	713	435.08	310212.04
30:01:150412:160	742	431.46	320143.32
30:01:150412:161	797	425.03	338748.91
30:01:150412:162	362	436.51	158016.62
30:01:150412:163	1000	405.25	405250
30:01:150412:164	486	436.51	212143.86
30:01:150412:2	703	436.38	306775.14
30:01:150412:3	594	436.51	259286.94
30:01:150412:31	780	426.96	333028.8
30:01:150412:33	791	425.7	336728.7
30:01:150412:388	100	1446.32	144632
30:01:150412:389	461	436.51	201231.11
30:01:150412:390	323	436.51	140992.73
30:01:150412:391	451	436.51	196866.01
30:01:150412:392	300	436.51	130953
30:01:150412:4	813	423.26	344110.38
30:01:150412:405	831	421.31	350108.61
30:01:150412:407	574	436.51	250556.74

30:01:150412:408	694	436.51	302937.94
30:01:150412:409	560	436.51	244445.6
30:01:150412:411	1076	399.06	429388.56
30:01:150412:412	600	436.51	261906
30:01:150412:413	732	432.69	316729.08
30:01:150412:414	1325	1390.69	1842664.25
30:01:150412:415	496	436.51	216508.96
30:01:150412:416	823	422.17	347445.91
30:01:150412:417	955	409.19	390776.45
30:01:150412:43	569	436.51	248374.19
30:01:150412:46	589	436.51	257104.39
30:01:150412:5	832	421.21	350446.72
30:01:150412:528	778	427.19	332353.82
30:01:150412:529	822	422.28	347114.16
30:01:150412:530	566	436.51	247064.66
30:01:150412:531	424	436.51	185080.24
30:01:150412:532	198	436.51	86428.98
30:01:150412:533	1000	405.25	405250
30:01:150412:534	379	436.51	165437.29
30:01:150412:535	532	436.51	232223.32
30:01:150412:536	721	434.07	312964.47
30:01:150412:538	957	409.01	391422.57
30:01:150412:540	608	436.51	265398.08
30:01:150412:541	829	421.53	349448.37
30:01:150412:542	1072	1390.69	1490819.68
30:01:150412:543	543	436.51	237024.93
30:01:150412:546	1000	405.25	405250
30:01:150412:547	785	426.38	334708.3
30:01:150412:64	696	436.51	303810.96
30:01:150412:65	707	435.86	308153.02
30:01:150412:7	823	422.17	347445.91
30:01:150412:70	590	436.51	257540.9
30:01:150412:72	827	421.74	348778.98
30:01:150412:73	800	424.69	339752
30:01:150412:74	791	425.7	336728.7
30:01:150412:75	651	436.51	284168.01
30:01:150412:76	730	432.94	316046.2
30:01:150412:77	726	433.44	314677.44
30:01:150412:78	819	422.6	346109.4
30:01:150412:79	836	420.78	351772.08
30:01:150412:80	844	419.94	354429.36
30:01:150412:81	571	436.51	249247.21
30:01:150412:82	478	436.51	208651.78
30:01:150412:83	891	415.19	369934.29
30:01:150412:84	650	436.51	283731.5
30:01:150412:85	586	436.51	255794.86
30:01:150412:86	713	435.08	310212.04
30:01:150412:87	900	414.32	372888
30:01:150412:88	743	431.34	320485.62
30:01:150412:89	442	436.51	192937.42

30:01:150412:90	814	423.15	344444.1
30:01:150412:91	795	425.25	338073.75
30:01:150412:92	973	407.59	396585.07
30:01:150412:93	840	420.36	353102.4
30:01:150412:94	710	435.47	309183.7
30:01:150412:97	768	428.35	328972.8
30:01:150412:99	745	431.09	321162.05
30:01:150413:1	556	485.22	269782.32
30:01:150413:104	1474	415.23	612049.02
30:01:150413:105	1403	419.56	588642.68
30:01:150413:11	664	485.22	322186.08
30:01:150413:116	700	485.22	339654
30:01:150413:117	504	485.22	244550.88
30:01:150413:118	592	485.22	287250.24
30:01:150413:12	838	467.51	391773.38
30:01:150413:121	1332	424.16	564981.12
30:01:150413:122	851	466	396566
30:01:150413:123	893	461.31	411949.83
30:01:150413:124	520	485.22	252314.4
30:01:150413:126	611	485.22	296469.42
30:01:150413:127	509	485.22	246976.98
30:01:150413:128	1297	426.54	553222.38
30:01:150413:129	573	485.22	278031.06
30:01:150413:13	189	485.22	91706.58
30:01:150413:130	717	483.07	346361.19
30:01:150413:131	815	470.25	383253.75
30:01:150413:132	506	485.22	245521.32
30:01:150413:134	800	472.09	377672
30:01:150413:135	757	477.6	361543.2
30:01:150413:136	873	463.51	404644.23
30:01:150413:137	820	469.65	385113
30:01:150413:138	545	485.22	264444.9
30:01:150413:139	751	478.4	359278.4
30:01:150413:14	655	485.22	317819.1
30:01:150413:140	322	485.22	156240.84
30:01:150413:141	972	453.17	440481.24
30:01:150413:142	519	485.22	251829.18
30:01:150413:143	928	457.6	424652.8
30:01:150413:144	2749	639.74	1758645.26
30:01:150413:148	742	479.61	355870.62
30:01:150413:15	438	485.22	212526.36
30:01:150413:150	12803	1120.1	14340640.3
30:01:150413:152	859	465.09	399512.31
30:01:150413:154	682	485.22	330920.04
30:01:150413:155	1148	437.61	502376.28
30:01:150413:157	635	485.22	308114.7
30:01:150413:158	850	466.12	396202
30:01:150413:159	952	455.15	433302.8
30:01:150413:16	822	469.41	385855.02
30:01:150413:160	819	469.77	384741.63

30:01:150413:161	1017	448.89	456521.13
30:01:150413:162	1086	442.74	480815.64
30:01:150413:163	761	477.07	363050.27
30:01:150413:164	1000	450.48	450480
30:01:150413:165	846	466.58	394726.68
30:01:150413:166	604	485.22	293072.88
30:01:150413:167	632	485.22	306659.04
30:01:150413:168	639	485.22	310055.58
30:01:150413:169	635	485.22	308114.7
30:01:150413:17	637	485.22	309085.14
30:01:150413:170	607	485.22	294528.54
30:01:150413:171	710	484.07	343689.7
30:01:150413:172	364	485.22	176620.08
30:01:150413:173	741	479.75	355494.75
30:01:150413:174	735	480.57	353218.95
30:01:150413:176	851	466	396566
30:01:150413:177	581	485.22	281912.82
30:01:150413:179	742	479.61	355870.62
30:01:150413:18	635	485.22	308114.7
30:01:150413:180	709	484.21	343304.89
30:01:150413:181	1208	432.95	523003.6
30:01:150413:182	632	485.22	306659.04
30:01:150413:183	881	462.62	407568.22
30:01:150413:184	535	485.22	259592.7
30:01:150413:185	1081	443.17	479066.77
30:01:150413:186	937	456.68	427909.16
30:01:150413:187	918	458.64	421031.52
30:01:150413:188	1204	433.25	521633
30:01:150413:189	545	485.22	264444.9
30:01:150413:191	621	485.22	301321.62
30:01:150413:193	801	471.96	378039.96
30:01:150413:194	592	485.22	287250.24
30:01:150413:196	799	472.21	377295.79
30:01:150413:198	924	458.02	423210.48
30:01:150413:2	778	474.86	369441.08
30:01:150413:20	344	485.22	166915.68
30:01:150413:200	741	479.75	355494.75
30:01:150413:201	987	451.72	445847.64
30:01:150413:202	897	460.88	413409.36
30:01:150413:203	1290	427.02	550855.8
30:01:150413:204	559	485.22	271237.98
30:01:150413:205	1025	448.15	459353.75
30:01:150413:206	704	484.93	341390.72
30:01:150413:207	629	485.22	305203.38
30:01:150413:208	496	485.22	240669.12
30:01:150413:209	907	459.81	417047.67
30:01:150413:210	832	468.22	389559.04
30:01:150413:211	1427	418.06	596571.62
30:01:150413:212	1285	427.37	549170.45
30:01:150413:214	1403	419.56	588642.68

30:01:150413:215	1209	432.88	523351.92
30:01:150413:216	776	475.12	368693.12
30:01:150413:217	880	462.73	407202.4
30:01:150413:218	1007	449.82	452968.74
30:01:150413:219	787	473.72	372817.64
30:01:150413:22	586	485.22	284338.92
30:01:150413:220	1135	438.66	497879.1
30:01:150413:221	674	485.22	327038.28
30:01:150413:222	614	485.22	297925.08
30:01:150413:223	693	485.22	336257.46
30:01:150413:224	1121	439.8	493015.8
30:01:150413:225	972	453.17	440481.24
30:01:150413:226	957	454.65	435100.05
30:01:150413:227	570	485.22	276575.4
30:01:150413:228	1033	447.42	462184.86
30:01:150413:229	1332	424.16	564981.12
30:01:150413:231	557	485.22	270267.54
30:01:150413:232	785	473.97	372066.45
30:01:150413:233	968	453.56	439046.08
30:01:150413:234	956	454.75	434741
30:01:150413:235	1169	435.94	509613.86
30:01:150413:236	860	464.97	399874.2
30:01:150413:237	1194	434.01	518207.94
30:01:150413:238	1030	447.69	461120.7
30:01:150413:239	736	480.43	353596.48
30:01:150413:240	936	456.78	427546.08
30:01:150413:241	814	470.37	382881.18
30:01:150413:242	514	485.22	249403.08
30:01:150413:244	1045	446.33	466414.85
30:01:150413:247	659	485.22	319759.98
30:01:150413:249	603	485.22	292587.66
30:01:150413:250	587	485.22	284824.14
30:01:150413:253	521	485.22	252799.62
30:01:150413:255	1291	426.95	551192.45
30:01:150413:256	706	484.64	342155.84
30:01:150413:257	648	685.27	444054.96
30:01:150413:259	592	1657.39	981174.88
30:01:150413:26	1125	439.47	494403.75
30:01:150413:261	872	463.62	404276.64
30:01:150413:262	692	485.22	335772.24
30:01:150413:263	715	483.36	345602.4
30:01:150413:264	1215	432.43	525402.45
30:01:150413:266	1103	441.3	486753.9
30:01:150413:268	1091	442.31	482560.21
30:01:150413:270	1251	429.78	537654.78
30:01:150413:271	1155	437.05	504792.75
30:01:150413:272	629	485.22	305203.38
30:01:150413:273	429	485.22	208159.38
30:01:150413:274	373	485.22	180987.06
30:01:150413:275	910	459.49	418135.9

30:01:150413:276	773	475.5	367561.5
30:01:150413:277	600	485.22	291132
30:01:150413:278	666	485.22	323156.52
30:01:150413:279	614	485.22	297925.08
30:01:150413:280	536	485.22	260077.92
30:01:150413:281	626	485.22	303747.72
30:01:150413:282	819	469.77	384741.63
30:01:150413:283	906	459.91	416678.46
30:01:150413:284	829	468.57	388444.53
30:01:150413:285	542	485.22	262989.24
30:01:150413:286	915	458.96	419948.4
30:01:150413:287	1084	442.91	480114.44
30:01:150413:288	633	485.22	307144.26
30:01:150413:289	1129	439.14	495789.06
30:01:150413:290	714	483.5	345219
30:01:150413:291	679	485.22	329464.38
30:01:150413:293	814	470.37	382881.18
30:01:150413:294	600	485.22	291132
30:01:150413:295	1000	450.48	450480
30:01:150413:296	627	485.22	304232.94
30:01:150413:297	590	485.22	286279.8
30:01:150413:298	9313	495.13	4611145.69
30:01:150413:3	1151	437.37	503412.87
30:01:150413:300	625	485.22	303262.5
30:01:150413:302	594	485.22	288220.68
30:01:150413:303	872	463.62	404276.64
30:01:150413:304	721	482.51	347889.71
30:01:150413:305	624	485.22	302777.28
30:01:150413:34	979	452.49	442987.71
30:01:150413:4	828	468.69	388075.32
30:01:150413:44	1062	444.82	472398.84
30:01:150413:47	615	485.22	298410.3
30:01:150413:6	474	485.22	229994.28
30:01:150413:66	834	467.98	390295.32
30:01:150413:662	536	44.89	24061.04
30:01:150413:663	658	19.19	12627.02
30:01:150413:664	9905	488.76	4841167.8
30:01:150413:666	99459	19.19	1908618.21
30:01:150413:667	1976	390.44	771509.44
30:01:150413:668	685	485.22	332375.7
30:01:150413:674	300	485.22	145566
30:01:150413:675	1177	435.32	512371.64
30:01:150413:680	200	485.22	97044
30:01:150413:681	800	472.09	377672
30:01:150413:682	440	1657.39	729251.6
30:01:150413:683	608	485.22	295013.76
30:01:150413:684	885	462.18	409029.3
30:01:150413:685	600	485.22	291132
30:01:150413:686	10000	487.79	4877900
30:01:150413:687	561	485.22	272208.42

30:01:150413:689	1155	437.05	504792.75
30:01:150413:690	553	485.22	268326.66
30:01:150413:692	1068	444.3	474512.4
30:01:150413:694	885	462.18	409029.3
30:01:150413:695	598	485.22	290161.56
30:01:150413:698	364	485.22	176620.08
30:01:150413:699	1268	1593.64	2020735.52
30:01:150413:7	931	457.29	425736.99
30:01:150413:700	5524	314.63	1738016.12
30:01:150413:701	753	478.13	360031.89
30:01:150413:702	1560	410.31	640083.6
30:01:150413:706	618	485.22	299865.96
30:01:150413:707	557	485.22	270267.54
30:01:150413:708	705	484.79	341776.95
30:01:150413:709	300	485.22	145566
30:01:150413:710	64924	19.19	1245891.56
30:01:150413:711	804	471.59	379158.36
30:01:150413:712	1577	409.38	645592.26
30:01:150413:8	1238	430.73	533243.74
30:01:150413:81	818	469.89	384370.02
30:01:150413:824	167	1657.39	276784.13
30:01:150413:825	1744	400.82	699030.08
30:01:150413:827	537	485.22	260563.14
30:01:150413:828	1356	422.57	573004.92
30:01:150413:829	200	485.22	97044
30:01:150413:83	847	466.46	395091.62
30:01:150413:830	200	485.22	97044
30:01:150413:833	992	451.24	447630.08
30:01:150413:834	953	455.05	433662.65
30:01:150413:836	1000	450.48	450480
30:01:150413:837	1000	450.48	450480
30:01:150413:838	501	485.22	243095.22
30:01:150413:839	1000	450.48	450480
30:01:150413:840	400	485.22	194088
30:01:150413:841	613	485.22	297439.86
30:01:150413:842	443	485.22	214952.46
30:01:150413:844	677	485.22	328493.94
30:01:150413:846	565	485.22	274149.3
30:01:150413:847	500	485.22	242610
30:01:150413:848	1000	450.48	450480
30:01:150413:849	729	51.52	37558.08
30:01:150413:850	666	485.22	323156.52
30:01:150413:851	784	474.1	371694.4
30:01:150413:852	942	456.16	429702.72
30:01:150413:853	1000	450.48	450480
30:01:150413:854	742	479.61	355870.62
30:01:150413:86	589	485.22	285794.58
30:01:150413:88	859	465.09	399512.31
30:01:150413:90	896	460.99	413047.04
30:01:150414:1	454	657.68	298586.72

30:01:150414:15	721	654.01	471541.21
30:01:150414:16	992	611.62	606727.04
30:01:150414:164	709	656.31	465323.79
30:01:150414:165	350	1566.15	548152.5
30:01:150414:170	1580	554.66	876362.8
30:01:150414:176	1000	610.59	610590
30:01:150414:178	448	657.68	294640.64
30:01:150414:179	441	657.68	290036.88
30:01:150414:181	1483	1505.92	2233279.36
30:01:150414:182	9	406.6	3659.4
30:01:150414:183	8	406.6	3252.8
30:01:150414:184	652	657.68	428807.36
30:01:150414:185	1352	1505.92	2036003.84
30:01:150414:186	1714	1505.92	2581146.88
30:01:150414:2	713	655.54	467400.02
30:01:150414:21	359	657.68	236107.12
30:01:150414:22	725	653.25	473606.25
30:01:150414:23	639	657.68	420257.52
30:01:150414:25	339	1566.15	530924.85
30:01:150414:26	605	647.54	391761.7
30:01:150414:297	300	1505.92	451776
30:01:150414:298	809	1505.92	1218289.28
30:01:150414:3	530	657.68	348570.4
30:01:150414:31	306	647.54	198147.24
30:01:150414:34	429	657.68	282144.72
30:01:150414:35	807	638.71	515438.97
30:01:150414:36	651	657.68	428149.68
30:01:150414:39	766	645.74	494636.84
30:01:150414:4	1180	589.73	695881.4
30:01:150414:40	834	634.31	529014.54
30:01:150414:41	598	657.68	393292.64
30:01:150414:42	886	626.31	554910.66
30:01:150414:43	711	655.93	466366.23
30:01:150414:45	849	631.94	536517.06
30:01:150414:46	655	657.68	430780.4
30:01:150414:49	734	541.93	397776.62
30:01:150414:5	497	657.68	326866.96
30:01:150414:50	273	1566.15	427558.95
30:01:150414:52	679	657.68	446564.72
30:01:150414:54	274	657.68	180204.32
30:01:150414:57	296	657.68	194673.28
30:01:150414:59	428	1566.15	670312.2
30:01:150414:6	289	1566.15	452617.35
30:01:150414:62	518	657.68	340678.24
30:01:150414:64	586	657.68	385400.48
30:01:150414:68	964	615.31	593158.84
30:01:150414:7	1555	1566.15	2435363.25
30:01:150414:70	805	639.04	514427.2
30:01:150414:71	722	653.82	472058.04
30:01:150414:77	644	481.68	310201.92

30:01:150414:78	533	1566.15	834757.95
30:01:150414:8	1375	571.09	785248.75
30:01:150414:80	1117	596.56	666357.52
30:01:150414:83	90	1566.15	140953.5
30:01:150414:84	1000	610.59	610590
30:01:150414:85	359	1566.15	562247.85
30:01:150414:86	115	1566.15	180107.25
30:01:150414:87	953	616.79	587800.87
30:01:150414:88	1230	584.61	719070.3
30:01:150414:89	27	647.54	17483.58
30:01:150414:90	168	1566.15	263113.2
30:01:150415:1	684	189.32	129494.88
30:01:150415:10	709	188.93	133951.37
30:01:150415:11	781	185.13	144586.53
30:01:150415:12	862	181.33	156306.46
30:01:150415:13	1031	174.64	180053.84
30:01:150415:134	700	189.32	132524
30:01:150415:135	1069	173.32	185279.08
30:01:150415:136	615	189.32	116431.8
30:01:150415:137	537	189.32	101664.84
30:01:150415:138	570	189.32	107912.4
30:01:150415:139	661	189.32	125140.52
30:01:150415:14	374	189.32	70805.68
30:01:150415:140	598	189.32	113213.36
30:01:150415:141	644	189.32	121922.08
30:01:150415:142	702	189.32	132902.64
30:01:150415:143	687	189.32	130062.84
30:01:150415:144	602	189.32	113970.64
30:01:150415:145	644	189.32	121922.08
30:01:150415:146	638	189.32	120786.16
30:01:150415:148	674	189.32	127601.68
30:01:150415:149	674	189.32	127601.68
30:01:150415:150	809	183.77	148669.93
30:01:150415:153	592	189.32	112077.44
30:01:150415:154	480	189.32	90873.6
30:01:150415:156	632	189.32	119650.24
30:01:150415:158	1107	133.39	147662.73
30:01:150415:16	609	189.32	115295.88
30:01:150415:160	642	189.32	121543.44
30:01:150415:161	669	189.32	126655.08
30:01:150415:162	618	189.32	116999.76
30:01:150415:163	610	189.32	115485.2
30:01:150415:165	699	189.32	132334.68
30:01:150415:166	682	189.32	129116.24
30:01:150415:167	868	181.07	157168.76
30:01:150415:168	693	189.32	131198.76
30:01:150415:169	730	187.77	137072.1
30:01:150415:17	711	188.82	134251.02
30:01:150415:170	724	188.1	136184.4
30:01:150415:172	622	189.32	117757.04

30:01:150415:173	272	189.32	51495.04
30:01:150415:174	657	189.32	124383.24
30:01:150415:175	343	189.32	64936.76
30:01:150415:176	391	189.32	74024.12
30:01:150415:177	694	189.32	131388.08
30:01:150415:178	619	189.32	117189.08
30:01:150415:179	927	178.59	165552.93
30:01:150415:18	557	189.32	105451.24
30:01:150415:180	593	189.32	112266.76
30:01:150415:181	592	189.32	112077.44
30:01:150415:182	694	189.32	131388.08
30:01:150415:183	623	189.32	117946.36
30:01:150415:185	951	177.63	168926.13
30:01:150415:186	851	181.82	154728.82
30:01:150415:187	827	182.92	151274.84
30:01:150415:188	866	181.16	156884.56
30:01:150415:189	813	183.58	149250.54
30:01:150415:19	746	186.92	139442.32
30:01:150415:190	638	189.32	120786.16
30:01:150415:191	490	189.32	92766.8
30:01:150415:192	664	189.32	125708.48
30:01:150415:193	714	188.65	134696.1
30:01:150415:194	805	183.96	148087.8
30:01:150415:195	414	189.32	78378.48
30:01:150415:196	1000	175.77	175770
30:01:150415:197	1205	169.02	203669.1
30:01:150415:198	479	189.32	90684.28
30:01:150415:2	707	189.04	133651.28
30:01:150415:200	350	189.32	66262
30:01:150415:201	570	189.32	107912.4
30:01:150415:202	511	189.32	96742.52
30:01:150415:203	801	184.15	147504.15
30:01:150415:204	769	185.73	142826.37
30:01:150415:205	436	189.32	82543.52
30:01:150415:206	791	184.64	146050.24
30:01:150415:207	803	184.05	147792.15
30:01:150415:208	968	176.97	171306.96
30:01:150415:210	885	180.33	159592.05
30:01:150415:211	1052	173.9	182942.8
30:01:150415:212	502	189.32	95038.64
30:01:150415:213	1014	175.25	177703.5
30:01:150415:214	600	189.32	113592
30:01:150415:215	682	189.32	129116.24
30:01:150415:216	682	189.32	129116.24
30:01:150415:217	633	189.32	119839.56
30:01:150415:219	653	189.32	123625.96
30:01:150415:220	716	188.54	134994.64
30:01:150415:221	582	189.32	110184.24
30:01:150415:223	687	189.32	130062.84
30:01:150415:224	581	189.32	109994.92

30:01:150415:225	476	189.32	90116.32
30:01:150415:226	710	188.87	134097.7
30:01:150415:227	847	182	154154
30:01:150415:228	775	185.43	143708.25
30:01:150415:229	967	177.01	171168.67
30:01:150415:230	816	183.43	149678.88
30:01:150415:231	662	189.32	125329.84
30:01:150415:232	1129	171.34	193442.86
30:01:150415:233	445	189.32	84247.4
30:01:150415:234	873	180.85	157882.05
30:01:150415:235	811	183.67	148956.37
30:01:150415:236	788	184.78	145606.64
30:01:150415:237	481	189.32	91062.92
30:01:150415:238	636	189.32	120407.52
30:01:150415:239	924	178.71	165128.04
30:01:150415:240	435	189.32	82354.2
30:01:150415:241	617	189.32	116810.44
30:01:150415:242	913	179.16	163573.08
30:01:150415:243	649	189.32	122868.68
30:01:150415:244	434	189.32	82164.88
30:01:150415:245	802	184.1	147648.2
30:01:150415:246	630	189.32	119271.6
30:01:150415:247	1228	168.35	206733.8
30:01:150415:248	673	189.32	127412.36
30:01:150415:249	450	189.32	85194
30:01:150415:250	596	189.32	112834.72
30:01:150415:251	779	185.23	144294.17
30:01:150415:252	878	180.63	158593.14
30:01:150415:253	830	182.78	151707.4
30:01:150415:254	545	189.32	103179.4
30:01:150415:255	578	189.32	109426.96
30:01:150415:256	507	189.32	95985.24
30:01:150415:257	617	146.77	90557.09
30:01:150415:259	671	189.32	127033.72
30:01:150415:262	601	189.32	113781.32
30:01:150415:263	601	189.32	113781.32
30:01:150415:264	629	189.32	119082.28
30:01:150415:265	609	189.32	115295.88
30:01:150415:266	691	189.32	130820.12
30:01:150415:267	650	189.32	123058
30:01:150415:269	680	189.32	128737.6
30:01:150415:270	664	189.32	125708.48
30:01:150415:271	666	189.32	126087.12
30:01:150415:272	864	181.24	156591.36
30:01:150415:274	850	181.87	154589.5
30:01:150415:275	573	189.32	108480.36
30:01:150415:276	388	189.32	73456.16
30:01:150415:277	272	189.32	51495.04
30:01:150415:278	644	189.32	121922.08
30:01:150415:280	743	187.08	139000.44

30:01:150415:282	776	185.38	143854.88
30:01:150415:283	696	189.32	131766.72
30:01:150415:284	863	181.29	156453.27
30:01:150415:286	718	188.43	135292.74
30:01:150415:287	695	189.32	131577.4
30:01:150415:288	784	184.98	145024.32
30:01:150415:291	610	189.32	115485.2
30:01:150415:292	600	189.32	113592
30:01:150415:293	600	189.32	113592
30:01:150415:294	623	189.32	117946.36
30:01:150415:295	579	189.32	109616.28
30:01:150415:296	578	189.32	109426.96
30:01:150415:297	775	185.43	143708.25
30:01:150415:298	600	189.32	113592
30:01:150415:299	642	189.32	121543.44
30:01:150415:3	673	189.32	127412.36
30:01:150415:300	540	189.32	102232.8
30:01:150415:301	972	137.08	133241.76
30:01:150415:302	664	189.32	125708.48
30:01:150415:31	573	146.77	84099.21
30:01:150415:32	810	142.43	115368.3
30:01:150415:34	642	189.32	121543.44
30:01:150415:36	634	189.32	120028.88
30:01:150415:4	116	1558.98	180841.68
30:01:150415:40	704	189.21	133203.84
30:01:150415:49	555	189.32	105072.6
30:01:150415:5	607	189.32	114917.24
30:01:150415:6	707	189.04	133651.28
30:01:150415:60	875	180.76	158165
30:01:150415:646	687	189.32	130062.84
30:01:150415:647	845	182.09	153866.05
30:01:150415:648	913	179.16	163573.08
30:01:150415:649	788	184.78	145606.64
30:01:150415:650	658	189.32	124572.56
30:01:150415:669	786	184.88	145315.68
30:01:150415:670	652	189.32	123436.64
30:01:150415:671	841	182.27	153289.07
30:01:150415:672	801	184.15	147504.15
30:01:150415:673	902	179.61	162008.22
30:01:150415:678	905	179.49	162438.45
30:01:150415:679	1137	171.09	194529.33
30:01:150415:680	575	189.32	108859
30:01:150415:681	492	189.32	93145.44
30:01:150415:683	610	189.32	115485.2
30:01:150415:684	932	178.38	166250.16
30:01:150415:685	376	189.32	71184.32
30:01:150415:7	591	189.32	111888.12
30:01:150415:75	254	189.32	48087.28
30:01:150415:85	987	176.25	173958.75
30:01:150415:890	789	184.73	145751.97

30:01:150415:891	577	189.32	109237.64
30:01:150415:892	695	189.32	131577.4
30:01:150415:894	824	183.06	150841.44
30:01:150415:896	620	189.32	117378.4
30:01:150415:897	400	189.32	75728
30:01:150415:898	526	189.32	99582.32
30:01:150415:9	902	179.61	162008.22
30:01:150415:900	785	184.93	145170.05
30:01:150415:902	667	189.32	126276.44
30:01:150416:1	656	145.7	95579.2
30:01:150416:10	692	145.7	100824.4
30:01:150416:100	629	145.7	91645.3
30:01:150416:101	994	135.44	134627.36
30:01:150416:102	483	145.7	70373.1
30:01:150416:103	748	143.77	107539.96
30:01:150416:104	566	145.7	82466.2
30:01:150416:105	966	136.25	131617.5
30:01:150416:106	893	138.52	123698.36
30:01:150416:107	720	144.93	104349.6
30:01:150416:108	751	150.26	112845.26
30:01:150416:109	677	145.7	98638.9
30:01:150416:11	723	144.8	104690.4
30:01:150416:110	25	599.55	14988.75
30:01:150416:112	800	141.76	113408
30:01:150416:113	557	145.7	81154.9
30:01:150416:114	840	140.31	117860.4
30:01:150416:115	697	145.7	101552.9
30:01:150416:116	706	145.53	102744.18
30:01:150416:117	783	142.4	111499.2
30:01:150416:118	432	145.7	62942.4
30:01:150416:119	640	145.7	93248
30:01:150416:12	342	145.7	49829.4
30:01:150416:120	501	145.7	72995.7
30:01:150416:121	695	145.7	101261.5
30:01:150416:122	522	145.7	76055.4
30:01:150416:123	883	138.85	122604.55
30:01:150416:124	602	145.7	87711.4
30:01:150416:126	774	142.74	110480.76
30:01:150416:127	470	145.7	68479
30:01:150416:128	700	145.7	101990
30:01:150416:129	714	145.18	103658.52
30:01:150416:13	681	145.7	99221.7
30:01:150416:130	321	145.7	46769.7
30:01:150416:131	436	145.7	63525.2
30:01:150416:132	673	145.7	98056.1
30:01:150416:133	469	162.79	76348.51
30:01:150416:134	788	142.21	112061.48
30:01:150416:135	655	145.7	95433.5
30:01:150416:136	869	139.31	121060.39
30:01:150416:137	696	145.7	101407.2

30:01:150416:139	616	145.7	89751.2
30:01:150416:14	442	145.7	64399.4
30:01:150416:141	623	145.7	90771.1
30:01:150416:143	684	145.7	99658.8
30:01:150416:144	677	145.7	98638.9
30:01:150416:145	525	145.7	76492.5
30:01:150416:148	860	139.62	120073.2
30:01:150416:149	887	138.72	123044.64
30:01:150416:15	649	145.7	94559.3
30:01:150416:151	676	145.7	98493.2
30:01:150416:152	673	145.7	98056.1
30:01:150416:154	668	145.7	97327.6
30:01:150416:155	712	145.27	103432.24
30:01:150416:156	633	145.7	92228.1
30:01:150416:158	646	145.7	94122.2
30:01:150416:159	653	145.7	95142.1
30:01:150416:16	589	145.7	85817.3
30:01:150416:161	665	145.7	96890.5
30:01:150416:162	818	141.09	115411.62
30:01:150416:163	403	145.7	58717.1
30:01:150416:164	369	145.7	53763.3
30:01:150416:165	301	145.7	43855.7
30:01:150416:166	836	140.45	117416.2
30:01:150416:167	721	144.88	104458.48
30:01:150416:168	882	138.88	122492.16
30:01:150416:169	672	145.7	97910.4
30:01:150416:17	605	145.7	88148.5
30:01:150416:171	586	145.7	85380.2
30:01:150416:172	943	136.94	129134.42
30:01:150416:174	686	145.7	99950.2
30:01:150416:176	701	145.7	102135.7
30:01:150416:177	189	145.7	27537.3
30:01:150416:178	620	145.7	90334
30:01:150416:179	639	145.7	93102.3
30:01:150416:18	777	142.63	110823.51
30:01:150416:181	645	145.7	93976.5
30:01:150416:182	163	145.7	23749.1
30:01:150416:183	27	145.7	3933.9
30:01:150416:186	656	145.7	95579.2
30:01:150416:187	684	145.7	99658.8
30:01:150416:188	673	145.7	98056.1
30:01:150416:19	696	152.4	106070.4
30:01:150416:190	697	145.7	101552.9
30:01:150416:191	790	142.13	112282.7
30:01:150416:192	798	141.83	113180.34
30:01:150416:193	765	143.09	109463.85
30:01:150416:194	654	145.7	95287.8
30:01:150416:195	350	145.7	50995
30:01:150416:197	618	145.7	90042.6
30:01:150416:198	598	145.7	87128.6

30:01:150416:199	595	145.7	86691.5
30:01:150416:2	691	145.7	100678.7
30:01:150416:200	707	145.48	102854.36
30:01:150416:201	772	142.82	110257.04
30:01:150416:202	1592	122.68	195306.56
30:01:150416:203	390	145.7	56823
30:01:150416:204	843	140.21	118197.03
30:01:150416:206	685	145.7	99804.5
30:01:150416:207	825	140.84	116193
30:01:150416:208	55	2168.95	119292.25
30:01:150416:209	600	145.7	87420
30:01:150416:27	664	145.7	96744.8
30:01:150416:3	375	145.7	54637.5
30:01:150416:311	617	145.7	89896.9
30:01:150416:314	648	145.7	94413.6
30:01:150416:315	112	1930.36	216200.32
30:01:150416:316	557	145.7	81154.9
30:01:150416:317	582	145.7	84797.4
30:01:150416:328	565	145.7	82320.5
30:01:150416:329	859	139.65	119959.35
30:01:150416:331	470	145.7	68479
30:01:150416:334	631	145.7	91936.7
30:01:150416:335	534	145.7	77803.8
30:01:150416:336	811	141.35	114634.85
30:01:150416:337	526	145.7	76638.2
30:01:150416:338	647	145.7	94267.9
30:01:150416:339	925	137.5	127187.5
30:01:150416:37	379	145.7	55220.3
30:01:150416:450	613	145.7	89314.1
30:01:150416:451	619	145.7	90188.3
30:01:150416:452	825	140.84	116193
30:01:150416:453	421	1856.11	781422.31
30:01:150416:454	645	145.7	93976.5
30:01:150416:455	552	145.7	80426.4
30:01:150416:456	640	145.7	93248
30:01:150416:459	506	1856.11	939191.66
30:01:150416:460	1242	1856.11	2305288.62
30:01:150416:50	615	145.7	89605.5
30:01:150416:6	627	145.7	91353.9
30:01:150416:63	657	145.7	95724.9
30:01:150416:65	608	1856.11	1128514.88
30:01:150416:67	654	1856.11	1213895.94
30:01:150416:7	566	145.7	82466.2
30:01:150416:71	947	1679.85	1590817.95
30:01:150416:72	934	137.22	128163.48
30:01:150416:75	741	144.05	106741.05
30:01:150416:8	599	145.7	87274.3
30:01:150416:84	616	145.7	89751.2
30:01:150416:86	643	145.7	93685.1
30:01:150416:87	903	138.2	124794.6

30:01:150416:88	685	145.7	99804.5
30:01:150416:89	736	144.26	106175.36
30:01:150416:9	739	144.14	106519.46
30:01:150416:90	679	145.7	98930.3
30:01:150416:91	717	145.05	104000.85
30:01:150416:92	668	145.7	97327.6
30:01:150416:93	632	145.7	92082.4
30:01:150416:94	634	145.7	92373.8
30:01:150416:96	644	145.7	93830.8
30:01:150416:97	639	145.7	93102.3
30:01:150416:98	843	140.21	118197.03
30:01:150417:1	1060	87.56	92813.6
30:01:150417:100	1410	1276.01	1799174.1
30:01:150417:101	640	95.47	61100.8
30:01:150417:102	7507	387.11	2906034.77
30:01:150417:103	591	85.45	50500.95
30:01:150417:12	18482	44.89	829656.98
30:01:150417:13	1042	87.87	91560.54
30:01:150417:17	1007	88.5	89119.5
30:01:150417:18	1010	88.45	89334.5
30:01:150417:19	1086	87.11	94601.46
30:01:150417:2	1078	87.25	94055.5
30:01:150417:20	1000	88.63	88630
30:01:150417:23	1543	72.42	111744.06
30:01:150417:24	676	85.45	57764.2
30:01:150417:25	1048	78.55	82320.4
30:01:150417:26	1629	71.6	116636.4
30:01:150417:27	1634	79.95	130638.3
30:01:150417:28	316	85.45	27002.2
30:01:150417:3	1275	75.38	96109.5
30:01:150417:30	2088	75.94	158562.72
30:01:150417:31	4179	344.52	1439749.08
30:01:150417:32	3730	387.11	1443920.3
30:01:150417:34	637	85.45	54431.65
30:01:150417:37	1021	78.98	80638.58
30:01:150417:38	2000	76.63	153260
30:01:150417:4	667	95.47	63678.49
30:01:150417:40	667	95.47	63678.49
30:01:150417:41	1002	88.6	88777.2
30:01:150417:43	881	91.02	80188.62
30:01:150417:45	739	84.53	62467.67
30:01:150417:46	597	85.45	51013.65
30:01:150417:47	1011	79.15	80020.65
30:01:150417:476	1247	75.73	94435.31
30:01:150417:478	499	85.45	42639.55
30:01:150417:479	144	95.47	13747.68
30:01:150417:480	425	81.91	34811.75
30:01:150417:481	19493	366.11	7136582.23
30:01:150417:49	786	79.27	62306.22
30:01:150417:495	800	92.89	74312

30:01:150417:496	600	1491.08	894648
30:01:150417:5	383	85.45	32727.35
30:01:150417:503	400	1491.08	596432
30:01:150417:505	200	1327.06	265412
30:01:150417:506	1605	80.25	128801.25
30:01:150417:507	1000	88.63	88630
30:01:150417:508	1000	88.63	88630
30:01:150417:511	882	91	80262
30:01:150417:512	1000	79.33	79330
30:01:150417:513	1000	79.33	79330
30:01:150417:514	1000	79.33	79330
30:01:150417:517	1000	88.63	88630
30:01:150417:53	874	1276.01	1115232.74
30:01:150417:539	800	92.89	74312
30:01:150417:54	1149	77.05	88530.45
30:01:150417:540	790	83.35	65846.5
30:01:150417:541	600	95.47	57282
30:01:150417:542	495	95.47	47257.65
30:01:150417:543	820	82.7	67814
30:01:150417:544	573	95.47	54704.31
30:01:150417:545	612	85.45	52295.4
30:01:150417:546	77941	257.78	20091630.98
30:01:150417:548	41252	257.78	10633940.56
30:01:150417:549	572	1276.01	729877.72
30:01:150417:55	70	344.52	24116.4
30:01:150417:550	803	83.07	66705.21
30:01:150417:56	385	85.45	32898.25
30:01:150417:59	1020	79	80580
30:01:150417:6	165	1491.08	246028.2
30:01:150417:61	700	81.18	56826
30:01:150417:67	454	95.47	43343.38
30:01:150417:68	535	95.47	51076.45
30:01:150417:69	1024	88.19	90306.56
30:01:150417:7	3980	387.11	1540697.8
30:01:150417:70	697	81.18	56582.46
30:01:150417:71	783	93.31	73061.73
30:01:150417:72	1000	88.63	88630
30:01:150417:73	1000	88.63	88630
30:01:150417:74	1243	1433.73	1782126.39
30:01:150417:75	1146	1433.73	1643054.58
30:01:150417:756	796	92.98	74012.08
30:01:150417:757	459	95.47	43820.73
30:01:150417:759	953	80.13	76363.89
30:01:150417:76	1222	1433.73	1752018.06
30:01:150417:761	897	81.16	72800.52
30:01:150417:762	346	85.45	29565.7
30:01:150417:763	200	85.45	17090
30:01:150417:764	595	95.47	56804.65
30:01:150417:765	633	95.47	60432.51
30:01:150417:768	922	90.16	83127.52

30:01:150417:769	991	88.8	88000.8
30:01:150417:77	1501	1433.73	2152028.73
30:01:150417:770	524	95.47	50026.28
30:01:150417:771	901	90.6	81630.6
30:01:150417:772	775	93.51	72470.25
30:01:150417:773	800	92.89	74312
30:01:150417:774	160	387.11	61937.6
30:01:150417:775	689	344.52	237374.28
30:01:150417:777	524	95.47	50026.28
30:01:150417:779	780	93.38	72836.4
30:01:150417:78	1594	1433.73	2285365.62
30:01:150417:780	11200	23.42	262304
30:01:150417:782	581	95.47	55468.07
30:01:150417:784	987	79.55	78515.85
30:01:150417:786	495	95.47	47257.65
30:01:150417:788	406	85.45	34692.7
30:01:150417:79	1440	1433.73	2064571.2
30:01:150417:793	577	1276.01	736257.77
30:01:150417:794	268	468.89	125662.52
30:01:150417:8	66031	252.19	16652357.89
30:01:150417:80	1258	1433.73	1803632.34
30:01:150417:81	1616	1433.73	2316907.68
30:01:150417:82	1649	1433.73	2364220.77
30:01:150417:83	4496	1207.1	5427121.6
30:01:150417:84	1836	1433.73	2632328.28
30:01:150417:86	1890	1433.73	2709749.7
30:01:150417:87	1853	1433.73	2656701.69
30:01:150417:88	1494	1433.73	2141992.62
30:01:150417:89	1552	1433.73	2225148.96
30:01:150417:90	1896	1276.01	2419314.96
30:01:150417:91	1179	1433.73	1690367.67
30:01:150417:92	1660	1276.01	2118176.6
30:01:150417:93	7953	1070.84	8516390.52
30:01:150417:94	914	1433.73	1310429.22
30:01:150417:97	518	85.45	44263.1
30:01:150417:98	565	95.47	53940.55
30:01:150417:99	1391	1276.01	1774929.91
30:01:150418:1	2111	122.45	258491.95
30:01:150418:14	855	148.04	126574.2
30:01:150418:17	533	154.3	82241.9
30:01:150418:2	707	154.07	108927.49
30:01:150418:20	23067	307.77	7099330.59
30:01:150418:21	16776	795.86	13351347.36
30:01:150418:22	772	241.5	186438
30:01:150418:23	907	146.22	132621.54
30:01:150418:24	714	153.75	109777.5
30:01:150418:25	702	154.3	108318.6
30:01:150418:26	857	147.97	126810.29
30:01:150418:27	584	154.3	90111.2
30:01:150418:289	1000	143.25	143250

30:01:150418:291	240	44.89	10773.6
30:01:150418:3	133	1246.38	165768.54
30:01:150418:30	824	149.19	122932.56
30:01:150418:302	1000	143.25	143250
30:01:150418:307	1000	143.25	143250
30:01:150418:308	1000	143.25	143250
30:01:150418:31	1170	138.61	162173.7
30:01:150418:312	2139	122.11	261193.29
30:01:150418:313	466	154.3	71903.8
30:01:150418:315	991	143.52	142228.32
30:01:150418:318	1000	143.25	143250
30:01:150418:319	900	146.46	131814
30:01:150418:32	1079	140.98	152117.42
30:01:150418:320	1000	143.25	143250
30:01:150418:321	1000	143.25	143250
30:01:150418:33	983	143.77	141325.91
30:01:150418:34	804	149.97	120575.88
30:01:150418:36	1040	142.08	147763.2
30:01:150418:38	1626	129.35	210323.1
30:01:150418:39	671	154.3	103535.3
30:01:150418:4	1642	129.08	211949.36
30:01:150418:40	793	150.4	119267.2
30:01:150418:42	657	154.3	101375.1
30:01:150418:43	680	154.3	104924
30:01:150418:433	600	154.3	92580
30:01:150418:435	1326	515.33	683327.58
30:01:150418:45	1000	143.25	143250
30:01:150418:46	836	148.74	124346.64
30:01:150418:47	500	154.3	77150
30:01:150418:48	7000	395.35	2767450
30:01:150418:5	1200	137.87	165444
30:01:150418:6	3632	109.26	396832.32
30:01:150419:1	758	144.43	109477.94
30:01:150419:2	304	1418.94	431357.76
30:01:150419:21	934	138.23	129106.82
30:01:150419:28	910	138.99	126480.9
30:01:150419:3	1185	131.49	155815.65
30:01:150419:308	879	140	123060
30:01:150419:309	564	146.77	82778.28
30:01:150419:31	1145	132.44	151643.8
30:01:150419:323	806	142.58	114919.48
30:01:150419:326	615	146.77	90263.55
30:01:150419:327	700	146.77	102739
30:01:150419:328	600	146.77	88062
30:01:150419:329	554	146.77	81310.58
30:01:150419:33	588	146.77	86300.76
30:01:150419:331	774	143.79	111293.46
30:01:150419:332	1003	1418.94	1423196.82
30:01:150419:334	500	146.77	73385
30:01:150419:335	558	146.77	81897.66

30:01:150419:336	560	146.77	82191.2
30:01:150419:337	491	1418.94	696699.54
30:01:150419:338	669	146.77	98189.13
30:01:150419:34	617	146.77	90557.09
30:01:150419:35	527	146.77	77347.79
30:01:150419:36	488	146.77	71623.76
30:01:150419:37	556	146.77	81604.12
30:01:150419:38	539	146.77	79109.03
30:01:150419:39	556	146.77	81604.12
30:01:150419:40	538	146.77	78962.26
30:01:150419:41	597	146.77	87621.69
30:01:150419:42	764	144.19	110161.16
30:01:150419:43	655	146.77	96134.35
30:01:150419:44	704	146.69	103269.76
30:01:150419:45	704	146.69	103269.76
30:01:150419:455	783	143.45	112321.35
30:01:150419:456	360	1418.94	510818.4
30:01:150419:458	169	146.77	24804.13
30:01:150419:459	676	146.77	99216.52
30:01:150419:46	612	146.77	89823.24
30:01:150419:460	1906	1418.94	2704499.64
30:01:150419:461	686	146.77	100684.22
30:01:150419:462	619	146.77	90850.63
30:01:150419:463	408	1418.94	578927.52
30:01:150419:464	522	146.77	76613.94
30:01:150419:465	550	146.77	80723.5
30:01:150419:47	467	146.77	68541.59
30:01:150419:48	765	144.15	110274.75
30:01:150419:49	514	146.77	75439.78
30:01:150419:50	847	141.1	119511.7
30:01:150419:51	655	146.77	96134.35
30:01:150419:52	762	144.27	109933.74
30:01:150419:53	945	137.89	130306.05
30:01:150419:54	1000	143.25	143250
30:01:150419:55	1200	137.87	165444
30:01:150419:56	825	141.88	117051
30:01:150419:57	595	146.77	87328.15
30:01:150419:58	514	146.77	75439.78
30:01:150419:59	502	146.77	73678.54
30:01:150419:60	508	146.77	74559.16
30:01:150419:63	638	146.77	93639.26
30:01:150419:65	835	141.52	118169.2
30:01:150419:69	579	146.77	84979.83
30:01:150419:70	735	145.36	106839.6
30:01:150419:71	1113	133.23	148284.99
30:01:150419:72	698	146.77	102445.46
30:01:150419:76	678	146.77	99510.06
30:01:150419:77	500	146.77	73385
30:01:150419:78	592	146.77	86887.84
30:01:150419:79	1075	134.21	144275.75

30:01:150419:81	624	146.77	91584.48
30:01:150419:82	738	145.24	107187.12
30:01:150419:83	749	144.79	108447.71
30:01:150419:84	500	146.77	73385
30:01:150419:85	673	146.77	98776.21
30:01:150419:86	643	146.77	94373.11
30:01:150419:87	486	146.77	71330.22
30:01:150419:88	796	142.95	113788.2
30:01:150419:89	500	146.77	73385
30:01:150420:10	561	164.54	92306.94
30:01:150420:11	834	177.31	147876.54
30:01:150420:14	1984	436.12	865262.08
30:01:150420:15	18049	419.18	7565779.82
30:01:150420:189	49544	380.99	18875768.56
30:01:150420:2	518	164.54	85231.72
30:01:150420:221	650	164.54	106951
30:01:150420:222	565	183.84	103869.6
30:01:150420:223	725	163.43	118486.75
30:01:150420:225	27.6	521.74	14400.02
30:01:150420:23	281	164.54	46235.74
30:01:150420:244	1250	490.02	612525
30:01:150420:245	36	1679.85	60474.6
30:01:150420:246	674	436.12	293944.88
30:01:150420:247	27	580.57	15675.39
30:01:150420:248	642	183.84	118025.28
30:01:150420:249	452	164.54	74372.08
30:01:150420:25	776	180.01	139687.76
30:01:150420:250	730	163.19	119128.7
30:01:150420:251	502	183.84	92287.68
30:01:150420:252	426	164.54	70094.04
30:01:150420:253	973	153.64	149491.72
30:01:150420:256	701	164.54	115342.54
30:01:150420:257	795	160.3	127438.5
30:01:150420:258	536	152.4	81686.4
30:01:150420:259	726	182.55	132531.3
30:01:150420:26	856	176.34	150947.04
30:01:150420:27	628	164.54	103331.12
30:01:150420:28	403	183.84	74087.52
30:01:150420:29	745	162.5	121062.5
30:01:150420:3	646	164.54	106292.84
30:01:150420:30	554	183.84	101847.36
30:01:150420:31	28	521.74	14608.72
30:01:150420:32	429	164.54	70587.66
30:01:150420:33	796	160.25	127559
30:01:150420:34	742	162.64	120678.88
30:01:150420:372	707	164.29	116153.03
30:01:150420:373	1464	141.01	206438.64
30:01:150420:374	550	164.54	90497
30:01:150420:375	270	164.54	44425.8
30:01:150420:376	520	164.54	85560.8

30:01:150420:378	2966	490.02	1453399.32
30:01:150420:379	977	153.51	149979.27
30:01:150420:380	913	155.7	142154.1
30:01:150420:384	903	1615.24	1458561.72
30:01:150420:43	512	164.54	84244.48
30:01:150420:44	428	164.54	70423.12
30:01:150420:45	449	164.54	73878.46
30:01:150420:46	541	164.54	89016.14
30:01:150420:47	701	164.54	115342.54
30:01:150420:48	723	163.52	118224.96
30:01:150420:5	811	159.63	129459.93
30:01:150420:50	656	164.54	107938.24
30:01:150420:52	562	204.65	115013.3
30:01:150420:53	460	1887.48	868240.8
30:01:150420:54	452	183.84	83095.68
30:01:150420:56	766	180.5	138263
30:01:150420:6	513	164.54	84409.02
30:01:150420:60	4312	662.83	2858122.96
30:01:150420:61	524	183.84	96332.16
30:01:150420:63	645	164.54	106128.3
30:01:150420:65	754	1887.48	1423159.92
30:01:150420:67	225	1887.48	424683
30:01:150420:69	884	156.76	138575.84
30:01:150420:7	861	157.63	135719.43
30:01:150420:70	827	158.97	131468.19
30:01:150420:73	535	164.54	88028.9
30:01:150420:75	461	164.54	75852.94
30:01:150420:77	784	179.62	140822.08
30:01:150420:8	676	183.84	124275.84
30:01:150420:81	40	580.57	23222.8
30:01:150420:83	781	160.9	125662.9
30:01:150420:84	780	160.94	125533.2
30:01:150420:85	452	164.54	74372.08
30:01:150420:86	51794	377.46	19550163.24
30:01:150420:87	20846	456.95	9525579.7
30:01:150420:88	786	160.68	126294.48
30:01:150420:89	614	164.54	101027.56
30:01:150420:9	888	156.62	139078.56
30:01:150420:90	803	159.96	128447.88
30:01:150420:91	1639	780.4	1279075.6
30:01:150420:92	550	164.54	90497
30:01:150421:1	434	152.4	66141.6
30:01:150421:10	1352	132.81	179559.12
30:01:150421:100	785	148.87	116862.95
30:01:150421:101	563	152.4	85801.2
30:01:150421:103	578	152.4	88087.2
30:01:150421:104	1045	140.19	146498.55
30:01:150421:105	618	152.4	94183.2
30:01:150421:106	1002	141.43	141712.86
30:01:150421:107	647	152.4	98602.8

30:01:150421:108	428	152.4	65227.2
30:01:150421:109	451	152.4	68732.4
30:01:150421:11	801	148.24	118740.24
30:01:150421:110	486	152.4	74066.4
30:01:150421:111	882	145.27	128128.14
30:01:150421:112	733	151.03	110704.99
30:01:150421:113	591	152.4	90068.4
30:01:150421:114	626	152.4	95402.4
30:01:150421:115	578	152.4	88087.2
30:01:150421:116	927	143.76	133265.52
30:01:150421:117	790	148.67	117449.3
30:01:150421:118	684	152.4	104241.6
30:01:150421:119	696	152.4	106070.4
30:01:150421:12	839	146.8	123165.2
30:01:150421:120	661	152.4	100736.4
30:01:150421:121	658	152.4	100279.2
30:01:150421:122	663	152.4	101041.2
30:01:150421:123	984	141.97	139698.48
30:01:150421:124	904	144.52	130646.08
30:01:150421:126	808	147.97	119559.76
30:01:150421:127	1017	140.99	143386.83
30:01:150421:128	533	152.4	81229.2
30:01:150421:129	470	152.4	71628
30:01:150421:130	707	152.18	107591.26
30:01:150421:131	956	142.83	136545.48
30:01:150421:132	818	147.59	120728.62
30:01:150421:133	760	149.88	113908.8
30:01:150421:134	567	152.4	86410.8
30:01:150421:135	818	147.59	120728.62
30:01:150421:136	583	152.4	88849.2
30:01:150421:137	539	152.4	82143.6
30:01:150421:138	515	152.4	78486
30:01:150421:139	827	147.25	121775.75
30:01:150421:141	1055	139.91	147605.05
30:01:150421:143	715	151.82	108551.3
30:01:150421:147	781	149.03	116392.43
30:01:150421:148	801	148.24	118740.24
30:01:150421:149	1355	132.74	179862.7
30:01:150421:150	656	152.4	99974.4
30:01:150421:151	1010	141.19	142601.9
30:01:150421:152	792	148.59	117683.28
30:01:150421:153	423	152.4	64465.2
30:01:150421:154	571	152.4	87020.4
30:01:150421:155	657	152.4	100126.8
30:01:150421:156	530	152.4	80772
30:01:150421:157	782	148.99	116510.18
30:01:150421:158	826	147.29	121661.54
30:01:150421:159	678	152.4	103327.2
30:01:150421:160	628	152.4	95707.2
30:01:150421:161	433	152.4	65989.2

30:01:150421:162	709	152.09	107831.81
30:01:150421:163	860	146.04	125594.4
30:01:150421:164	715	151.82	108551.3
30:01:150421:165	1175	136.78	160716.5
30:01:150421:166	555	152.4	84582
30:01:150421:167	761	149.84	114028.24
30:01:150421:168	534	152.4	81381.6
30:01:150421:169	668	152.4	101803.2
30:01:150421:170	508	152.4	77419.2
30:01:150421:171	685	152.4	104394
30:01:150421:172	600	152.4	91440
30:01:150421:173	539	152.4	82143.6
30:01:150421:174	619	152.4	94335.6
30:01:150421:2	740	150.73	111540.2
30:01:150421:21	633	152.4	96469.2
30:01:150421:3	798	148.36	118391.28
30:01:150421:30	652	152.4	99364.8
30:01:150421:39	655	152.4	99822
30:01:150421:4	1066	139.6	148813.6
30:01:150421:5	751	150.26	112845.26
30:01:150421:52	578	152.4	88087.2
30:01:150421:6	805	148.08	119204.4
30:01:150421:62	883	145.24	128246.92
30:01:150421:66	734	150.98	110819.32
30:01:150421:666	150	1710.99	256648.5
30:01:150421:667	440	152.4	67056
30:01:150421:668	444	152.4	67665.6
30:01:150421:67	712	151.95	108188.4
30:01:150421:689	586	152.4	89306.4
30:01:150421:69	663	152.4	101041.2
30:01:150421:691	324	152.4	49377.6
30:01:150421:692	834	146.99	122589.66
30:01:150421:694	820	147.51	120958.2
30:01:150421:695	672	152.4	102412.8
30:01:150421:698	500	152.4	76200
30:01:150421:699	527	152.4	80314.8
30:01:150421:70	725	151.37	109743.25
30:01:150421:700	900	144.66	130194
30:01:150421:703	780	149.07	116274.6
30:01:150421:705	604	152.4	92049.6
30:01:150421:706	693	152.4	105613.2
30:01:150421:707	708	152.13	107708.04
30:01:150421:71	890	144.99	129041.1
30:01:150421:72	720	151.6	109152
30:01:150421:73	689	152.4	105003.6
30:01:150421:74	708	152.13	107708.04
30:01:150421:75	433	152.4	65989.2
30:01:150421:76	765	149.68	114505.2
30:01:150421:78	886	145.13	128585.18
30:01:150421:8	618	152.4	94183.2

30:01:150421:80	695	152.4	105918
30:01:150421:819	700	152.4	106680
30:01:150421:82	860	146.04	125594.4
30:01:150421:822	644	152.4	98145.6
30:01:150421:824	918	144.05	132237.9
30:01:150421:826	605	1710.99	1035148.95
30:01:150421:827	323	152.4	49225.2
30:01:150421:83	994	141.67	140819.98
30:01:150421:85	382	152.4	58216.8
30:01:150421:86	628	152.4	95707.2
30:01:150421:87	506	152.4	77114.4
30:01:150421:88	665	152.4	101346
30:01:150421:89	831	147.1	122240.1
30:01:150421:9	732	151.07	110583.24
30:01:150421:90	533	152.4	81229.2
30:01:150421:91	750	150.3	112725
30:01:150421:92	623	152.4	94945.2
30:01:150421:94	491	152.4	74828.4
30:01:150421:95	637	152.4	97078.8
30:01:150421:96	613	152.4	93421.2
30:01:150421:97	494	152.4	75285.6
30:01:150421:98	566	152.4	86258.4
30:01:150421:99	613	152.4	93421.2
30:01:150422:10	598	399.29	238775.42
30:01:150422:15	523	399.29	208828.67
30:01:150422:2	5468	513.81	2809513.08
30:01:150422:23	1089	364.12	396526.68
30:01:150422:245	824	386.08	318129.92
30:01:150422:246	1091	363.98	397102.18
30:01:150422:25	675	399.29	269520.75
30:01:150422:26	509	399.29	203238.61
30:01:150422:27	713	397.99	283766.87
30:01:150422:274	447	513.81	229673.07
30:01:150422:275	786	389.93	306484.98
30:01:150422:276	855	383.1	327550.5
30:01:150422:279	774	391.19	302781.06
30:01:150422:28	759	392.8	298135.2
30:01:150422:280	1083	364.54	394796.82
30:01:150422:282	143	1979.13	283015.59
30:01:150422:3	753	393.46	296275.38
30:01:150422:32	92	1979.13	182079.96
30:01:150422:34	120	1979.13	237495.6
30:01:150422:35	443	1979.13	876754.59
30:01:150422:36	193	818.29	157929.97
30:01:150422:37	534	399.29	213220.86
30:01:150422:393	476	399.29	190062.04
30:01:150422:394	1472	1903.01	2801230.72
30:01:150422:395	640	657.68	420915.2
30:01:150422:396	382	399.29	152528.78
30:01:150422:398	817	1903.01	1554759.17

30:01:150422:4	21613	475.51	10277197.63
30:01:150422:40	217	399.29	86645.93
30:01:150422:401	478	399.29	190860.62
30:01:150422:41	328	399.29	130967.12
30:01:150422:42	306	399.29	122182.74
30:01:150422:43	465	399.29	185669.85
30:01:150422:44	365	399.29	145740.85
30:01:150422:45	581	399.29	231987.49
30:01:150422:46	398	399.29	158917.42
30:01:150422:47	1051	366.85	385559.35
30:01:150422:48	294	399.29	117391.26
30:01:150422:49	626	399.29	249955.54
30:01:150422:5	1080	364.76	393940.8
30:01:150422:50	898	379.17	340494.66
30:01:150422:51	857	382.91	328153.87
30:01:150422:52	466	399.29	186069.14
30:01:150422:53	7080	245.76	1739980.8
30:01:150422:55	45	399.29	17968.05
30:01:150422:57	92	1979.13	182079.96
30:01:150422:59	1180	358.04	422487.2
30:01:150422:6	157	1979.13	310723.41
30:01:150422:61	1298	350.94	455520.12
30:01:150422:63	420	399.29	167701.8
30:01:150422:64	321	399.29	128172.09
30:01:150422:65	4	1979.13	7916.52
30:01:150422:69	78	1979.13	154372.14
30:01:150422:71	2583	513.81	1327171.23
30:01:150422:73	669	399.29	267125.01
30:01:150422:75	541	399.29	216015.89
30:01:150422:77	701	399.29	279902.29
30:01:150422:78	383	399.29	152928.07
30:01:150422:79	502	818.29	410781.58
30:01:150422:8	329	1979.13	651133.77
30:01:150422:80	218	399.29	87045.22
30:01:150422:81	913	377.85	344977.05
30:01:150422:82	1742	1903.01	3315043.42
30:01:150422:83	1796	1903.01	3417805.96
30:01:150422:84	1432	1903.01	2725110.32
30:01:150422:85	1458	1903.01	2774588.58
30:01:150422:87	1687	1903.01	3210377.87
30:01:150422:88	1406	1903.01	2675632.06
30:01:150422:89	800	1903.01	1522408
30:01:150422:9	479	399.29	191259.91
30:01:150422:91	2130	316.27	673655.1
30:01:150423:10	385	204.65	78790.25
30:01:150423:100	340	204.65	69581
30:01:150423:102	785	199.91	156929.35
30:01:150423:103	609	204.65	124631.85
30:01:150423:104	651	204.65	133227.15
30:01:150423:105	664	204.65	135887.6

30:01:150423:106	424	204.65	86771.6
30:01:150423:107	515	204.65	105394.75
30:01:150423:108	871	195.59	170358.89
30:01:150423:109	49	580.57	28447.93
30:01:150423:11	715	203.87	145767.05
30:01:150423:110	552	204.65	112966.8
30:01:150423:111	498	204.65	101915.7
30:01:150423:112	757	201.44	152490.08
30:01:150423:117	509	204.65	104166.85
30:01:150423:118	311	204.65	63646.15
30:01:150423:119	374	204.65	76539.1
30:01:150423:12	849	196.64	166947.36
30:01:150423:120	793	184.54	146340.22
30:01:150423:121	670	204.65	137115.5
30:01:150423:122	551	204.65	112762.15
30:01:150423:123	676	204.65	138343.4
30:01:150423:124	450	228.66	102897
30:01:150423:125	226	228.66	51677.16
30:01:150423:126	486	228.66	111128.76
30:01:150423:127	581	228.66	132851.46
30:01:150423:128	701	204.65	143459.65
30:01:150423:129	435	204.65	89022.75
30:01:150423:13	340	204.65	69581
30:01:150423:130	544	204.65	111329.6
30:01:150423:131	499	204.65	102120.35
30:01:150423:132	332	204.65	67943.8
30:01:150423:133	313	204.65	64055.45
30:01:150423:134	621	204.65	127087.65
30:01:150423:136	659	204.65	134864.35
30:01:150423:137	681	204.65	139366.65
30:01:150423:138	609	204.65	124631.85
30:01:150423:139	756	201.49	152326.44
30:01:150423:14	529	204.65	108259.85
30:01:150423:140	432	204.65	88408.8
30:01:150423:141	718	203.69	146249.42
30:01:150423:142	508	204.65	103962.2
30:01:150423:144	643	204.65	131589.95
30:01:150423:145	613	204.65	125450.45
30:01:150423:146	436	204.65	89227.4
30:01:150423:147	616	204.65	126064.4
30:01:150423:148	814	198.39	161489.46
30:01:150423:149	528	204.65	108055.2
30:01:150423:15	316	204.65	64669.4
30:01:150423:152	806	198.8	160232.8
30:01:150423:153	1012	189.52	191794.24
30:01:150423:154	839	197.13	165392.07
30:01:150423:157	536	204.65	109692.4
30:01:150423:158	631	246.37	155459.47
30:01:150423:159	534	204.65	109283.1
30:01:150423:16	350	204.65	71627.5

30:01:150423:160	962	191.55	184271.1
30:01:150423:161	556	204.65	113785.4
30:01:150423:162	558	204.65	114194.7
30:01:150423:163	589	235.23	138550.47
30:01:150423:164	518	204.65	106008.7
30:01:150423:165	758	225	170550
30:01:150423:166	644	235.23	151488.12
30:01:150423:167	572	204.65	117059.8
30:01:150423:169	583	204.65	119310.95
30:01:150423:17	543	204.65	111124.95
30:01:150423:170	963	191.51	184424.13
30:01:150423:171	1064	187.54	199542.56
30:01:150423:172	399	204.65	81655.35
30:01:150423:174	819	198.14	162276.66
30:01:150423:175	441	204.65	90250.65
30:01:150423:176	459	204.65	93934.35
30:01:150423:177	1391	177.28	246596.48
30:01:150423:179	639	204.65	130771.35
30:01:150423:18	840	197.08	165547.2
30:01:150423:180	693	204.65	141822.45
30:01:150423:181	1073	187.21	200876.33
30:01:150423:182	556	204.65	113785.4
30:01:150423:183	782	200.07	156454.74
30:01:150423:184	842	196.99	165865.58
30:01:150423:185	778	200.28	155817.84
30:01:150423:186	758	201.38	152646.04
30:01:150423:187	932	192.83	179717.56
30:01:150423:188	530	204.65	108464.5
30:01:150423:189	506	204.65	103552.9
30:01:150423:19	303	204.65	62008.95
30:01:150423:190	315	204.65	64464.75
30:01:150423:192	19	580.57	11030.83
30:01:150423:194	730	202.98	148175.4
30:01:150423:196	963	191.51	184424.13
30:01:150423:198	762	201.16	153283.92
30:01:150423:199	381	204.65	77971.65
30:01:150423:2	677	204.65	138548.05
30:01:150423:20	349	204.65	71422.85
30:01:150423:200	759	201.33	152809.47
30:01:150423:201	323	204.65	66101.95
30:01:150423:202	645	204.65	131999.25
30:01:150423:204	695	204.65	142231.75
30:01:150423:206	30	580.57	17417.1
30:01:150423:207	470	204.65	96185.5
30:01:150423:208	262	204.65	53618.3
30:01:150423:210	48	580.57	27867.36
30:01:150423:212	48	580.57	27867.36
30:01:150423:214	464	204.65	94957.6
30:01:150423:216	593	204.65	121357.45
30:01:150423:217	593	204.65	121357.45

30:01:150423:218	470	204.65	96185.5
30:01:150423:22	528	204.65	108055.2
30:01:150423:220	569	204.65	116445.85
30:01:150423:221	646	228.66	147714.36
30:01:150423:222	628	204.65	128520.2
30:01:150423:223	538	228.66	123019.08
30:01:150423:225	516	204.65	105599.4
30:01:150423:226	614	204.65	125655.1
30:01:150423:228	3011	1849.65	5569296.15
30:01:150423:229	951	192.01	182601.51
30:01:150423:23	389	204.65	79608.85
30:01:150423:230	438	228.66	100153.08
30:01:150423:231	4656	1502.19	6994196.64
30:01:150423:232	930	215.55	200461.5
30:01:150423:233	1000	190	190000
30:01:150423:234	253	204.65	51776.45
30:01:150423:3	273	1869.27	510310.71
30:01:150423:34	398	204.65	81450.7
30:01:150423:394	807	198.75	160391.25
30:01:150423:4	252	204.65	51571.8
30:01:150423:401	574	204.65	117469.1
30:01:150423:402	334	204.65	68353.1
30:01:150423:405	77	1869.27	143933.79
30:01:150423:406	628	204.65	128520.2
30:01:150423:408	699	204.65	143050.35
30:01:150423:419	90	1869.27	168234.3
30:01:150423:420	581	204.65	118901.65
30:01:150423:424	2207	44.89	99072.23
30:01:150423:425	85	204.65	17395.25
30:01:150423:427	826	197.78	163366.28
30:01:150423:428	828	197.68	163679.04
30:01:150423:431	583	228.66	133308.78
30:01:150423:434	677	228.66	154802.82
30:01:150423:436	252	204.65	51571.8
30:01:150423:437	426	204.65	87180.9
30:01:150423:438	246	204.65	50343.9
30:01:150423:439	554	204.65	113376.1
30:01:150423:440	35	580.57	20319.95
30:01:150423:442	544	204.65	111329.6
30:01:150423:443	446	204.65	91273.9
30:01:150423:445	474	228.66	108384.84
30:01:150423:446	753	201.66	151849.98
30:01:150423:5	3894	753.54	2934284.76
30:01:150423:53	411	204.65	84111.15
30:01:150423:557	568	228.66	129878.88
30:01:150423:560	103	1869.27	192534.81
30:01:150423:561	486	235.23	114321.78
30:01:150423:564	518	204.65	106008.7
30:01:150423:565	742	202.29	150099.18
30:01:150423:566	1000	868.4	868400

30:01:150423:569	684	204.65	139980.6
30:01:150423:570	699	204.65	143050.35
30:01:150423:571	336	204.65	68762.4
30:01:150423:572	401	204.65	82064.65
30:01:150423:575	659	204.65	134864.35
30:01:150423:576	501	204.65	102529.65
30:01:150423:6	1020	189.21	192994.2
30:01:150423:61	677	204.65	138548.05
30:01:150423:7	415	228.66	94893.9
30:01:150423:8	694	204.65	142027.1
30:01:150423:86	618	235.23	145372.14
30:01:150423:9	471	204.65	96390.15
30:01:150423:93	523	204.65	107031.95
30:01:150423:94	948	192.14	182148.72
30:01:150423:96	551	204.65	112762.15
30:01:150423:98	808	198.7	160549.6
30:01:150423:99	948	192.14	182148.72
30:01:150424:1	309	1896.29	585953.61
30:01:150424:14	406	436.51	177223.06
30:01:150424:16	1954	492.31	961973.74
30:01:150424:162	14633	492.31	7203972.23
30:01:150424:18	707	552.19	390398.33
30:01:150424:19	721	434.07	312964.47
30:01:150424:20	471	553.01	260467.71
30:01:150424:21	52171	378.64	19754027.44
30:01:150424:23	380	553.01	210143.8
30:01:150424:26	565	553.01	312450.65
30:01:150424:29	9012	492.31	4436697.72
30:01:150424:4	348	553.01	192447.48
30:01:150424:48	11375	492.31	5600026.25
30:01:150424:49	40796	398.71	16265773.16
30:01:150424:7	404	553.01	223416.04
30:01:150501:1	652	101.54	66204.08
30:01:150501:10	614	101.54	62345.56
30:01:150501:100	620	101.54	62954.8
30:01:150501:101	600	101.54	60924
30:01:150501:102	468	101.54	47520.72
30:01:150501:103	640	101.54	64985.6
30:01:150501:104	435	101.54	44169.9
30:01:150501:105	750	100.14	75105
30:01:150501:106	602	101.54	61127.08
30:01:150501:107	623	101.54	63259.42
30:01:150501:108	560	101.54	56862.4
30:01:150501:109	766	99.69	76362.54
30:01:150501:11	596	101.54	60517.84
30:01:150501:110	603	101.54	61228.62
30:01:150501:111	591	101.54	60010.14
30:01:150501:112	607	101.54	61634.78
30:01:150501:115	632	101.54	64173.28
30:01:150501:116	798	98.84	78874.32

30:01:150501:117	678	101.54	68844.12
30:01:150501:118	632	101.54	64173.28
30:01:150501:12	578	101.54	58690.12
30:01:150501:120	635	101.54	64477.9
30:01:150501:121	669	101.54	67930.26
30:01:150501:122	738	100.47	74146.86
30:01:150501:123	423	101.54	42951.42
30:01:150501:124	632	101.54	64173.28
30:01:150501:125	610	101.54	61939.4
30:01:150501:126	692	101.54	70265.68
30:01:150501:127	651	101.54	66102.54
30:01:150501:128	653	101.54	66305.62
30:01:150501:129	639	101.54	64884.06
30:01:150501:13	651	101.54	66102.54
30:01:150501:130	530	101.54	53816.2
30:01:150501:131	620	101.54	62954.8
30:01:150501:132	574	101.54	58283.96
30:01:150501:133	610	101.54	61939.4
30:01:150501:134	618	101.54	62751.72
30:01:150501:135	630.9	101.54	64061.59
30:01:150501:136	629	101.54	63868.66
30:01:150501:14	685	83.92	57485.2
30:01:150501:15	547	101.54	55542.38
30:01:150501:16	578	101.54	58690.12
30:01:150501:17	563	101.54	57167.02
30:01:150501:18	655	101.54	66508.7
30:01:150501:19	612	101.54	62142.48
30:01:150501:2	573	101.54	58182.42
30:01:150501:20	594	101.54	60314.76
30:01:150501:22	657	101.54	66711.78
30:01:150501:23	593	101.54	60213.22
30:01:150501:24	634	101.54	64376.36
30:01:150501:25	592	101.54	60111.68
30:01:150501:26	692	101.54	70265.68
30:01:150501:266	633	101.54	64274.82
30:01:150501:27	553	101.54	56151.62
30:01:150501:273	586.5	101.54	59553.21
30:01:150501:28	578	101.54	58690.12
30:01:150501:29	592	101.54	60111.68
30:01:150501:3	641	101.54	65087.14
30:01:150501:30	576	101.54	58487.04
30:01:150501:31	592	101.54	60111.68
30:01:150501:32	671	101.54	68133.34
30:01:150501:33	657	101.54	66711.78
30:01:150501:34	578	101.54	58690.12
30:01:150501:36	553	101.54	56151.62
30:01:150501:37	564	101.54	57268.56
30:01:150501:38	545	101.54	55339.3
30:01:150501:39	578	101.54	58690.12
30:01:150501:4	553	101.54	56151.62

30:01:150501:40	563	101.54	57167.02
30:01:150501:41	563	101.54	57167.02
30:01:150501:42	504	101.54	51176.16
30:01:150501:43	508	101.54	51582.32
30:01:150501:44	591	101.54	60010.14
30:01:150501:45	651	101.54	66102.54
30:01:150501:46	613	101.54	62244.02
30:01:150501:48	608	101.54	61736.32
30:01:150501:49	616	101.54	62548.64
30:01:150501:5	581	101.54	58994.74
30:01:150501:50	577	101.54	58588.58
30:01:150501:51	630	101.54	63970.2
30:01:150501:52	611	101.54	62040.94
30:01:150501:53	616	101.54	62548.64
30:01:150501:54	616	101.54	62548.64
30:01:150501:55	623	101.54	63259.42
30:01:150501:56	629	101.54	63868.66
30:01:150501:57	586	101.54	59502.44
30:01:150501:58	596	101.54	60517.84
30:01:150501:59	551	101.54	55948.54
30:01:150501:6	658	101.54	66813.32
30:01:150501:60	555	101.54	56354.7
30:01:150501:61	590	101.54	59908.6
30:01:150501:62	599	101.54	60822.46
30:01:150501:63	603	101.54	61228.62
30:01:150501:64	604	101.54	61330.16
30:01:150501:65	589	101.54	59807.06
30:01:150501:66	597	101.54	60619.38
30:01:150501:67	611	101.54	62040.94
30:01:150501:68	594	101.54	60314.76
30:01:150501:69	616	101.54	62548.64
30:01:150501:7	580	101.54	58893.2
30:01:150501:70	590	101.54	59908.6
30:01:150501:71	579	101.54	58791.66
30:01:150501:72	584	101.54	59299.36
30:01:150501:73	557	101.54	56557.78
30:01:150501:74	551	101.54	55948.54
30:01:150501:75	569	101.54	57776.26
30:01:150501:77	578	101.54	58690.12
30:01:150501:78	567	101.54	57573.18
30:01:150501:79	597	101.54	60619.38
30:01:150501:8	612	101.54	62142.48
30:01:150501:80	565	101.54	57370.1
30:01:150501:81	606	101.54	61533.24
30:01:150501:82	598	101.54	60720.92
30:01:150501:83	573	101.54	58182.42
30:01:150501:84	668	101.54	67828.72
30:01:150501:85	594	101.54	60314.76
30:01:150501:86	596	101.54	60517.84
30:01:150501:88	498	101.54	50566.92

30:01:150501:89	638	101.54	64782.52
30:01:150501:9	648	101.54	65797.92
30:01:150501:90	693	101.54	70367.22
30:01:150501:91	696	101.54	70671.84
30:01:150501:92	647	101.54	65696.38
30:01:150501:93	530	101.54	53816.2
30:01:150501:94	661	101.54	67117.94
30:01:150501:95	616	101.54	62548.64
30:01:150501:97	665	101.54	67524.1
30:01:150501:98	668	101.54	67828.72
30:01:150502:1	611	104.61	63916.71
30:01:150502:10	568	104.61	59418.48
30:01:150502:100	528	104.61	55234.08
30:01:150502:101	605	104.61	63289.05
30:01:150502:102	580	104.61	60673.8
30:01:150502:103	578	104.61	60464.58
30:01:150502:104	608	104.61	63602.88
30:01:150502:105	622	104.61	65067.42
30:01:150502:106	696	104.61	72808.56
30:01:150502:107	682	104.61	71344.02
30:01:150502:108	350	104.61	36613.5
30:01:150502:109	478	104.61	50003.58
30:01:150502:11	565	104.61	59104.65
30:01:150502:111	558	104.61	58372.38
30:01:150502:112	558	104.61	58372.38
30:01:150502:113	512	104.61	53560.32
30:01:150502:114	533	104.61	55757.13
30:01:150502:115	557	104.61	58267.77
30:01:150502:116	573	104.61	59941.53
30:01:150502:118	629	104.61	65799.69
30:01:150502:119	606	104.61	63393.66
30:01:150502:12	590	104.61	61719.9
30:01:150502:120	643	104.61	67264.23
30:01:150502:121	592	104.61	61929.12
30:01:150502:122	622	104.61	65067.42
30:01:150502:123	601	104.61	62870.61
30:01:150502:124	581	104.61	60778.41
30:01:150502:125	556	104.61	58163.16
30:01:150502:126	607	104.61	63498.27
30:01:150502:127	609	104.61	63707.49
30:01:150502:128	586	104.61	61301.46
30:01:150502:129	495	104.61	51781.95
30:01:150502:13	594	104.61	62138.34
30:01:150502:130	625	104.61	65381.25
30:01:150502:132	594	104.61	62138.34
30:01:150502:133	659	104.61	68937.99
30:01:150502:134	569	104.61	59523.09
30:01:150502:135	632	104.61	66113.52
30:01:150502:136	570	104.61	59627.7
30:01:150502:137	648	104.61	67787.28

30:01:150502:138	602	104.61	62975.22
30:01:150502:139	603	104.61	63079.83
30:01:150502:14	611	104.61	63916.71
30:01:150502:140	594	104.61	62138.34
30:01:150502:141	650	104.61	67996.5
30:01:150502:15	608	104.61	63602.88
30:01:150502:16	602	104.61	62975.22
30:01:150502:17	643	104.61	67264.23
30:01:150502:18	622	104.61	65067.42
30:01:150502:19	616	104.61	64439.76
30:01:150502:2	571	79.66	45485.86
30:01:150502:20	631	104.61	66008.91
30:01:150502:21	615	104.61	64335.15
30:01:150502:22	629	104.61	65799.69
30:01:150502:23	544	104.61	56907.84
30:01:150502:24	581	104.61	60778.41
30:01:150502:25	600	104.61	62766
30:01:150502:26	594	104.61	62138.34
30:01:150502:27	611	104.61	63916.71
30:01:150502:28	631	104.61	66008.91
30:01:150502:29	617	104.61	64544.37
30:01:150502:3	607	104.61	63498.27
30:01:150502:30	587	104.61	61406.07
30:01:150502:31	587	104.61	61406.07
30:01:150502:32	600	104.61	62766
30:01:150502:33	570	104.61	59627.7
30:01:150502:34	553	104.61	57849.33
30:01:150502:35	555	104.61	58058.55
30:01:150502:36	603	104.61	63079.83
30:01:150502:37	603	104.61	63079.83
30:01:150502:38	543	104.61	56803.23
30:01:150502:39	607	104.61	63498.27
30:01:150502:4	524	104.61	54815.64
30:01:150502:40	582	104.61	60883.02
30:01:150502:41	610	104.61	63812.1
30:01:150502:42	593	104.61	62033.73
30:01:150502:43	602	104.61	62975.22
30:01:150502:44	589	104.61	61615.29
30:01:150502:45	583	104.61	60987.63
30:01:150502:46	577	104.61	60359.97
30:01:150502:47	578	104.61	60464.58
30:01:150502:48	583	104.61	60987.63
30:01:150502:484	632	104.61	66113.52
30:01:150502:487	615	163.5	100552.5
30:01:150502:488	659	104.61	68937.99
30:01:150502:49	591	104.61	61824.51
30:01:150502:5	609	104.61	63707.49
30:01:150502:50	642	104.61	67159.62
30:01:150502:51	770	102.6	79002
30:01:150502:52	615	104.61	64335.15

30:01:150502:53	586	104.61	61301.46
30:01:150502:54	593	104.61	62033.73
30:01:150502:55	589	104.61	61615.29
30:01:150502:56	650	104.61	67996.5
30:01:150502:57	594	104.61	62138.34
30:01:150502:58	593	104.61	62033.73
30:01:150502:59	578	104.61	60464.58
30:01:150502:6	594	104.61	62138.34
30:01:150502:61	600	104.61	62766
30:01:150502:62	562	104.61	58790.82
30:01:150502:63	595	104.61	62242.95
30:01:150502:64	616	104.61	64439.76
30:01:150502:65	596	104.61	62347.56
30:01:150502:66	546	104.61	57117.06
30:01:150502:67	594	104.61	62138.34
30:01:150502:68	562	104.61	58790.82
30:01:150502:69	590	104.61	61719.9
30:01:150502:7	591	104.61	61824.51
30:01:150502:70	605	104.61	63289.05
30:01:150502:72	630	104.61	65904.3
30:01:150502:73	663	104.61	69356.43
30:01:150502:75	592	104.61	61929.12
30:01:150502:76	589	104.61	61615.29
30:01:150502:77	562	104.61	58790.82
30:01:150502:78	573	104.61	59941.53
30:01:150502:79	601	104.61	62870.61
30:01:150502:8	598	104.61	62556.78
30:01:150502:80	595	104.61	62242.95
30:01:150502:81	600	104.61	62766
30:01:150502:82	630	104.61	65904.3
30:01:150502:83	600	104.61	62766
30:01:150502:84	579	104.61	60569.19
30:01:150502:85	589	104.61	61615.29
30:01:150502:86	589	104.61	61615.29
30:01:150502:87	600	104.61	62766
30:01:150502:88	599	104.61	62661.39
30:01:150502:89	547	104.61	57221.67
30:01:150502:9	640	104.61	66950.4
30:01:150502:90	594	104.61	62138.34
30:01:150502:91	602	104.61	62975.22
30:01:150502:92	611	104.61	63916.71
30:01:150502:93	609	104.61	63707.49
30:01:150502:94	632	104.61	66113.52
30:01:150502:95	619	104.61	64753.59
30:01:150502:96	596	104.61	62347.56
30:01:150502:97	596	104.61	62347.56
30:01:150502:98	608	104.61	63602.88
30:01:150502:99	582	104.61	60883.02
30:01:150503:100	630	83.48	52592.4
30:01:150503:101	600	83.48	50088

30:01:150503:102	600	83.48	50088
30:01:150503:103	600	83.48	50088
30:01:150503:104	638	83.48	53260.24
30:01:150503:105	600	83.48	50088
30:01:150503:106	600	83.48	50088
30:01:150503:107	600	83.48	50088
30:01:150503:108	600	83.48	50088
30:01:150503:109	600	83.48	50088
30:01:150503:110	650	83.48	54262
30:01:150503:111	630	83.48	52592.4
30:01:150503:112	600	83.48	50088
30:01:150503:113	600	83.48	50088
30:01:150503:114	600	83.48	50088
30:01:150503:115	600	83.48	50088
30:01:150503:116	600	83.48	50088
30:01:150503:117	600	83.48	50088
30:01:150503:118	600	83.48	50088
30:01:150503:119	600	83.48	50088
30:01:150503:120	600	83.48	50088
30:01:150503:121	600	83.48	50088
30:01:150503:122	600	83.48	50088
30:01:150503:123	604	83.48	50421.92
30:01:150503:124	600	83.48	50088
30:01:150503:125	600	83.48	50088
30:01:150503:126	600	83.48	50088
30:01:150503:127	600	83.48	50088
30:01:150503:128	600	83.48	50088
30:01:150503:130	600	83.48	50088
30:01:150503:131	600	83.48	50088
30:01:150503:132	600	83.48	50088
30:01:150503:133	600	83.48	50088
30:01:150503:134	639	83.48	53343.72
30:01:150503:135	600	83.48	50088
30:01:150503:136	600	83.48	50088
30:01:150503:137	600	83.48	50088
30:01:150503:138	600	83.48	50088
30:01:150503:139	658	151.91	99956.78
30:01:150503:140	600	83.48	50088
30:01:150503:141	600	83.48	50088
30:01:150503:142	600	83.48	50088
30:01:150503:143	600	83.48	50088
30:01:150503:144	600	83.48	50088
30:01:150503:145	600	83.48	50088
30:01:150503:146	714	83.18	59390.52
30:01:150503:2	547	83.48	45663.56
30:01:150503:20	601	83.48	50171.48
30:01:150503:22	600	83.48	50088
30:01:150503:24	723	82.97	59987.31
30:01:150503:299	600	83.48	50088
30:01:150503:3	601	83.48	50171.48

30:01:150503:300	1274	73.66	93842.84
30:01:150503:4	605	83.48	50505.4
30:01:150503:67	600	83.48	50088
30:01:150503:68	621	83.48	51841.08
30:01:150503:69	726	82.89	60178.14
30:01:150503:70	600	83.48	50088
30:01:150503:71	650	83.48	54262
30:01:150503:72	560	83.48	46748.8
30:01:150503:73	600	83.48	50088
30:01:150503:74	600	83.48	50088
30:01:150503:75	600	83.48	50088
30:01:150503:76	645	83.48	53844.6
30:01:150503:77	705	83.41	58804.05
30:01:150503:78	914	78.98	72187.72
30:01:150503:79	657	83.48	54846.36
30:01:150503:80	600	83.48	50088
30:01:150503:81	600	83.48	50088
30:01:150503:82	600	83.48	50088
30:01:150503:83	600	83.48	50088
30:01:150503:85	600	83.48	50088
30:01:150503:88	653	83.48	54512.44
30:01:150503:89	600	83.48	50088
30:01:150503:90	600	83.48	50088
30:01:150503:91	615	83.48	51340.2
30:01:150503:92	645	83.48	53844.6
30:01:150503:93	600	83.48	50088
30:01:150503:94	600	83.48	50088
30:01:150503:95	300	83.48	25044
30:01:150503:97	600	83.48	50088
30:01:150503:98	600	83.48	50088
30:01:150504:10	696	76.06	52937.76
30:01:150504:11	548	76.06	41680.88
30:01:150504:116	555	76.06	42213.3
30:01:150504:142	510	76.06	38790.6
30:01:150504:143	364	76.06	27685.84
30:01:150504:144	482	76.06	36660.92
30:01:150504:145	490	76.06	37269.4
30:01:150504:146	580	76.06	44114.8
30:01:150504:147	579	76.06	44038.74
30:01:150504:148	555	76.06	42213.3
30:01:150504:150	551	76.06	41909.06
30:01:150504:151	529	76.06	40235.74
30:01:150504:152	368	76.06	27990.08
30:01:150504:153	533	76.06	40539.98
30:01:150504:154	488	76.06	37117.28
30:01:150504:155	725	75.55	54773.75
30:01:150504:157	560	76.06	42593.6
30:01:150504:160	515	76.06	39170.9
30:01:150504:161	505	76.06	38410.3
30:01:150504:162	496	76.06	37725.76

30:01:150504:163	483	76.06	36736.98
30:01:150504:164	462	76.06	35139.72
30:01:150504:165	447	76.06	33998.82
30:01:150504:166	544	76.06	41376.64
30:01:150504:167	516	76.06	39246.96
30:01:150504:168	597	76.06	45407.82
30:01:150504:169	502	76.06	38182.12
30:01:150504:170	552	76.06	41985.12
30:01:150504:171	476	76.06	36204.56
30:01:150504:173	454	76.06	34531.24
30:01:150504:174	476	76.06	36204.56
30:01:150504:175	490	76.06	37269.4
30:01:150504:176	471	76.06	35824.26
30:01:150504:177	514	76.06	39094.84
30:01:150504:178	648	76.06	49286.88
30:01:150504:180	478	76.06	36356.68
30:01:150504:181	435	76.06	33086.1
30:01:150504:182	458	76.06	34835.48
30:01:150504:183	540	76.06	41072.4
30:01:150504:186	442	76.06	33618.52
30:01:150504:187	530	76.06	40311.8
30:01:150504:188	455	76.06	34607.3
30:01:150504:189	542	76.06	41224.52
30:01:150504:191	564	76.06	42897.84
30:01:150504:192	471	76.06	35824.26
30:01:150504:193	501	76.06	38106.06
30:01:150504:194	464	76.06	35291.84
30:01:150504:195	370	76.06	28142.2
30:01:150504:196	463	76.06	35215.78
30:01:150504:197	473	76.06	35976.38
30:01:150504:199	476	76.06	36204.56
30:01:150504:2	494	76.06	37573.64
30:01:150504:200	614	76.06	46700.84
30:01:150504:201	444	76.06	33770.64
30:01:150504:203	437	76.06	33238.22
30:01:150504:204	428	76.06	32553.68
30:01:150504:205	405	76.06	30804.3
30:01:150504:206	436	76.06	33162.16
30:01:150504:207	413	76.06	31412.78
30:01:150504:208	501	76.06	38106.06
30:01:150504:209	469	76.06	35672.14
30:01:150504:210	459	76.06	34911.54
30:01:150504:211	444	76.06	33770.64
30:01:150504:212	507	76.06	38562.42
30:01:150504:213	511	76.06	38866.66
30:01:150504:214	503	76.06	38258.18
30:01:150504:215	519	76.06	39475.14
30:01:150504:216	699	76.06	53165.94
30:01:150504:217	479	76.06	36432.74
30:01:150504:219	448	76.06	34074.88

30:01:150504:220	519	76.06	39475.14
30:01:150504:221	508	76.06	38638.48
30:01:150504:224	517	76.06	39323.02
30:01:150504:225	483	76.06	36736.98
30:01:150504:226	449	76.06	34150.94
30:01:150504:227	528	76.06	40159.68
30:01:150504:228	484	76.06	36813.04
30:01:150504:230	472	76.06	35900.32
30:01:150504:231	501	76.06	38106.06
30:01:150504:232	483	76.06	36736.98
30:01:150504:233	523	76.06	39779.38
30:01:150504:234	558	76.06	42441.48
30:01:150504:235	460	76.06	34987.6
30:01:150504:236	484	76.06	36813.04
30:01:150504:237	499	76.06	37953.94
30:01:150504:238	478	76.06	36356.68
30:01:150504:239	513	76.06	39018.78
30:01:150504:24	568	76.06	43202.08
30:01:150504:240	475	76.06	36128.5
30:01:150504:241	486	76.06	36965.16
30:01:150504:242	482	76.06	36660.92
30:01:150504:243	416	76.06	31640.96
30:01:150504:244	543	76.06	41300.58
30:01:150504:245	439	76.06	33390.34
30:01:150504:246	463	76.06	35215.78
30:01:150504:247	500	76.06	38030
30:01:150504:248	597	76.06	45407.82
30:01:150504:249	522	76.06	39703.32
30:01:150504:251	575	76.06	43734.5
30:01:150504:252	550	76.06	41833
30:01:150504:253	479	76.06	36432.74
30:01:150504:254	500	76.06	38030
30:01:150504:255	482	76.06	36660.92
30:01:150504:256	668	76.06	50808.08
30:01:150504:257	593	76.06	45103.58
30:01:150504:258	585	76.06	44495.1
30:01:150504:259	502	76.06	38182.12
30:01:150504:26	530	76.06	40311.8
30:01:150504:260	529	76.06	40235.74
30:01:150504:261	517	76.06	39323.02
30:01:150504:262	592	76.06	45027.52
30:01:150504:263	606	76.06	46092.36
30:01:150504:264	692	76.06	52633.52
30:01:150504:265	572	76.06	43506.32
30:01:150504:266	749	75.04	56204.96
30:01:150504:267	685	76.06	52101.1
30:01:150504:268	512	76.06	38942.72
30:01:150504:269	774	74.52	57678.48
30:01:150504:27	544	76.06	41376.64
30:01:150504:270	497	76.06	37801.82

30:01:150504:271	492	76.06	37421.52
30:01:150504:272	565	76.06	42973.9
30:01:150504:273	472	76.06	35900.32
30:01:150504:274	473	76.06	35976.38
30:01:150504:275	473	76.06	35976.38
30:01:150504:276	461	76.06	35063.66
30:01:150504:277	530	76.06	40311.8
30:01:150504:278	536	76.06	40768.16
30:01:150504:279	443	76.06	33694.58
30:01:150504:280	476	76.06	36204.56
30:01:150504:281	511	76.06	38866.66
30:01:150504:282	462	76.06	35139.72
30:01:150504:283	467	76.06	35520.02
30:01:150504:284	561	76.06	42669.66
30:01:150504:285	501	76.06	38106.06
30:01:150504:286	486	76.06	36965.16
30:01:150504:3	439	76.06	33390.34
30:01:150504:4	495	76.06	37649.7
30:01:150504:412	432	76.06	32857.92
30:01:150504:417	884	72.47	64063.48
30:01:150504:426	471	76.06	35824.26
30:01:150504:437	495	76.06	37649.7
30:01:150504:46	649	76.06	49362.94
30:01:150504:5	574	76.06	43658.44
30:01:150504:52	505	76.06	38410.3
30:01:150504:57	620	76.06	47157.2
30:01:150504:6	539	76.06	40996.34
30:01:150504:65	410	76.06	31184.6
30:01:150504:68	525	76.06	39931.5
30:01:150504:7	533	76.06	40539.98
30:01:150504:8	447	76.06	33998.82
30:01:150504:84	504	76.06	38334.24
30:01:150504:89	655	76.06	49819.3
30:01:150504:9	443	76.06	33694.58
30:01:150504:95	474	76.06	36052.44
30:01:150505:1	742	80.05	59397.1
30:01:150505:10	572	80.99	46326.28
30:01:150505:100	605	80.99	48998.95
30:01:150505:103	565	80.99	45759.35
30:01:150505:105	662	80.99	53615.38
30:01:150505:106	603	80.99	48836.97
30:01:150505:107	614	80.99	49727.86
30:01:150505:108	605	80.99	48998.95
30:01:150505:109	611	80.99	49484.89
30:01:150505:11	785	79.11	62101.35
30:01:150505:110	591	80.99	47865.09
30:01:150505:111	739	80.12	59208.68
30:01:150505:112	566	80.99	45840.34
30:01:150505:113	613	80.99	49646.87
30:01:150505:114	644	80.99	52157.56

30:01:150505:115	603	80.99	48836.97
30:01:150505:116	590	80.99	47784.1
30:01:150505:117	697	80.99	56450.03
30:01:150505:118	585	80.99	47379.15
30:01:150505:119	533	80.99	43167.67
30:01:150505:12	615	80.99	49808.85
30:01:150505:120	596	80.99	48270.04
30:01:150505:121	784	79.13	62037.92
30:01:150505:122	594	80.99	48108.06
30:01:150505:123	672	80.99	54425.28
30:01:150505:125	638	80.99	51671.62
30:01:150505:126	924	76.45	70639.8
30:01:150505:127	640	80.99	51833.6
30:01:150505:128	585	80.99	47379.15
30:01:150505:129	647	80.99	52400.53
30:01:150505:13	824	78.31	64527.44
30:01:150505:130	576	80.99	46650.24
30:01:150505:131	603	80.99	48836.97
30:01:150505:132	586	80.99	47460.14
30:01:150505:133	827	78.25	64712.75
30:01:150505:134	636	80.99	51509.64
30:01:150505:135	632	80.99	51185.68
30:01:150505:136	544	80.99	44058.56
30:01:150505:137	554	80.99	44868.46
30:01:150505:138	955	75.92	72503.6
30:01:150505:139	555	80.99	44949.45
30:01:150505:140	539	80.99	43653.61
30:01:150505:141	608	80.99	49241.92
30:01:150505:142	608	80.99	49241.92
30:01:150505:143	469	80.99	37984.31
30:01:150505:144	963	75.79	72985.77
30:01:150505:145	562	80.99	45516.38
30:01:150505:146	660	80.99	53453.4
30:01:150505:147	578	80.99	46812.22
30:01:150505:148	781	79.2	61855.2
30:01:150505:149	786	79.09	62164.74
30:01:150505:150	742	80.05	59397.1
30:01:150505:151	908	76.73	69670.84
30:01:150505:152	633	80.99	51266.67
30:01:150505:153	575	80.99	46569.25
30:01:150505:154	714	80.7	57619.8
30:01:150505:156	629	80.99	50942.71
30:01:150505:157	616	80.99	49889.84
30:01:150505:158	582	80.99	47136.18
30:01:150505:159	568	80.99	46002.32
30:01:150505:16	622	80.99	50375.78
30:01:150505:160	643	80.99	52076.57
30:01:150505:161	605	80.99	48998.95
30:01:150505:162	775	79.33	61480.75
30:01:150505:2	579	80.99	46893.21

30:01:150505:237	558	80.99	45192.42
30:01:150505:244	552	80.99	44706.48
30:01:150505:245	543	80.99	43977.57
30:01:150505:3	647	79.66	51540.02
30:01:150505:32	562	80.99	45516.38
30:01:150505:34	724	80.47	58260.28
30:01:150505:5	621	80.99	50294.79
30:01:150505:54	602	80.99	48755.98
30:01:150505:6	656	80.99	53129.44
30:01:150505:60	586	80.99	47460.14
30:01:150505:7	578	80.99	46812.22
30:01:150505:8	651	80.99	52724.49
30:01:150505:82	562	80.99	45516.38
30:01:150505:83	583	80.99	47217.17
30:01:150505:85	591	80.99	47865.09
30:01:150505:86	609	80.99	49322.91
30:01:150505:87	582	80.99	47136.18
30:01:150505:88	629	80.99	50942.71
30:01:150505:89	566	80.99	45840.34
30:01:150505:9	534	80.99	43248.66
30:01:150505:90	678	80.99	54911.22
30:01:150505:91	608	80.99	49241.92
30:01:150505:92	570	80.99	46164.3
30:01:150505:93	706	80.9	57115.4
30:01:150505:94	660	80.99	53453.4
30:01:150505:95	625	80.99	50618.75
30:01:150505:96	625	80.99	50618.75
30:01:150505:97	614	80.99	49727.86
30:01:150505:98	616	80.99	49889.84
30:01:150505:99	606	80.99	49079.94
30:01:150506:1	608	108.37	65888.96
30:01:150506:10	597	138.92	82935.24
30:01:150506:11	1144	125.38	143434.72
30:01:150506:12	607	138.92	84324.44
30:01:150506:124	621	138.92	86269.32
30:01:150506:13	640	138.92	88908.8
30:01:150506:14	590	138.92	81962.8
30:01:150506:15	1062	127.35	135245.7
30:01:150506:16	650	138.92	90298
30:01:150506:160	559	138.92	77656.28
30:01:150506:161	626	138.92	86963.92
30:01:150506:162	625	138.92	86825
30:01:150506:163	629	138.92	87380.68
30:01:150506:164	610	138.92	84741.2
30:01:150506:165	623	138.92	86547.16
30:01:150506:167	593	138.92	82379.56
30:01:150506:168	616	138.92	85574.72
30:01:150506:169	604	138.92	83907.68
30:01:150506:17	565	138.92	78489.8
30:01:150506:170	598	138.92	83074.16

30:01:150506:171	600	138.92	83352
30:01:150506:172	588	138.92	81684.96
30:01:150506:173	600	138.92	83352
30:01:150506:174	601	138.92	83490.92
30:01:150506:175	602	138.92	83629.84
30:01:150506:176	618	138.92	85852.56
30:01:150506:177	610	138.92	84741.2
30:01:150506:178	585	138.92	81268.2
30:01:150506:18	625	138.92	86825
30:01:150506:180	594	138.92	82518.48
30:01:150506:181	615	138.92	85435.8
30:01:150506:182	785	135.7	106524.5
30:01:150506:183	592	138.92	82240.64
30:01:150506:184	603	138.92	83768.76
30:01:150506:185	611	138.92	84880.12
30:01:150506:186	597	138.92	82935.24
30:01:150506:187	616	138.92	85574.72
30:01:150506:188	593	138.92	82379.56
30:01:150506:189	605	138.92	84046.6
30:01:150506:19	554	138.92	76961.68
30:01:150506:191	611	138.92	84880.12
30:01:150506:192	678	138.92	94187.76
30:01:150506:193	601	138.92	83490.92
30:01:150506:194	603	138.92	83768.76
30:01:150506:195	673	138.92	93493.16
30:01:150506:196	608	138.92	84463.36
30:01:150506:197	668	138.92	92798.56
30:01:150506:198	606	138.92	84185.52
30:01:150506:199	617	138.92	85713.64
30:01:150506:2	612	138.92	85019.04
30:01:150506:200	611	138.92	84880.12
30:01:150506:201	640	138.92	88908.8
30:01:150506:202	606	138.92	84185.52
30:01:150506:203	635	138.92	88214.2
30:01:150506:204	620	138.92	86130.4
30:01:150506:205	578	138.92	80295.76
30:01:150506:206	644	138.92	89464.48
30:01:150506:207	589	138.92	81823.88
30:01:150506:208	633	138.92	87936.36
30:01:150506:209	568	138.92	78906.56
30:01:150506:211	602	138.92	83629.84
30:01:150506:212	600	138.92	83352
30:01:150506:213	570	138.92	79184.4
30:01:150506:214	607	138.92	84324.44
30:01:150506:215	591	138.92	82101.72
30:01:150506:216	627	138.92	87102.84
30:01:150506:217	550	138.92	76406
30:01:150506:218	598	138.92	83074.16
30:01:150506:219	588	138.92	81684.96
30:01:150506:220	620	138.92	86130.4

30:01:150506:221	572	138.92	79462.24
30:01:150506:222	575	138.92	79879
30:01:150506:223	613	138.92	85157.96
30:01:150506:224	583	138.92	80990.36
30:01:150506:225	649	138.92	90159.08
30:01:150506:226	775	112.46	87156.5
30:01:150506:227	577	138.92	80156.84
30:01:150506:228	795	135.34	107595.3
30:01:150506:229	581	138.92	80712.52
30:01:150506:230	797	135.27	107810.19
30:01:150506:231	582	138.92	80851.44
30:01:150506:233	572	138.92	79462.24
30:01:150506:234	799	135.19	108016.81
30:01:150506:235	591	138.92	82101.72
30:01:150506:236	800	135.16	108128
30:01:150506:237	567	138.92	78767.64
30:01:150506:238	785	135.7	106524.5
30:01:150506:239	577	138.92	80156.84
30:01:150506:24	720	138.18	99489.6
30:01:150506:240	866	132.93	115117.38
30:01:150506:241	588	138.92	81684.96
30:01:150506:242	576	138.92	80017.92
30:01:150506:243	591	138.92	82101.72
30:01:150506:244	569	138.92	79045.48
30:01:150506:245	563	138.92	78211.96
30:01:150506:246	571	138.92	79323.32
30:01:150506:247	587	138.92	81546.04
30:01:150506:248	579	138.92	80434.68
30:01:150506:249	600	138.92	83352
30:01:150506:250	767	136.36	104588.12
30:01:150506:251	647	138.92	89881.24
30:01:150506:252	591	138.92	82101.72
30:01:150506:253	624	138.92	86686.08
30:01:150506:254	638	138.92	88630.96
30:01:150506:255	620	138.92	86130.4
30:01:150506:256	611	138.92	84880.12
30:01:150506:257	615	138.92	85435.8
30:01:150506:258	611	138.92	84880.12
30:01:150506:259	619	138.92	85991.48
30:01:150506:260	611	138.92	84880.12
30:01:150506:261	596	138.92	82796.32
30:01:150506:262	601	138.92	83490.92
30:01:150506:263	596	138.92	82796.32
30:01:150506:264	592	138.92	82240.64
30:01:150506:265	606	138.92	84185.52
30:01:150506:266	1210	123.91	149931.1
30:01:150506:267	586	138.92	81407.12
30:01:150506:268	612	138.92	85019.04
30:01:150506:269	598	138.92	83074.16
30:01:150506:270	583	138.92	80990.36

30:01:150506:271	598	138.92	83074.16
30:01:150506:272	608	138.92	84463.36
30:01:150506:273	596	138.92	82796.32
30:01:150506:274	603	138.92	83768.76
30:01:150506:275	623	138.92	86547.16
30:01:150506:276	622	138.92	86408.24
30:01:150506:277	623	138.92	86547.16
30:01:150506:278	603	138.92	83768.76
30:01:150506:279	611	138.92	84880.12
30:01:150506:280	622	138.92	86408.24
30:01:150506:281	581	138.92	80712.52
30:01:150506:282	592	138.92	82240.64
30:01:150506:283	615	138.92	85435.8
30:01:150506:284	622	138.92	86408.24
30:01:150506:285	621	138.92	86269.32
30:01:150506:286	694	138.92	96410.48
30:01:150506:287	594	138.92	82518.48
30:01:150506:288	731	137.74	100687.94
30:01:150506:289	607	138.92	84324.44
30:01:150506:290	789	135.55	106948.95
30:01:150506:291	568	138.92	78906.56
30:01:150506:292	627	138.92	87102.84
30:01:150506:293	615	138.92	85435.8
30:01:150506:294	786	135.66	106628.76
30:01:150506:295	617	138.92	85713.64
30:01:150506:296	815	134.63	109723.45
30:01:150506:297	610	138.92	84741.2
30:01:150506:298	611	138.92	84880.12
30:01:150506:299	584	138.92	81129.28
30:01:150506:3	620	138.92	86130.4
30:01:150506:300	620	138.92	86130.4
30:01:150506:302	593	138.92	82379.56
30:01:150506:303	593	138.92	82379.56
30:01:150506:304	580	138.92	80573.6
30:01:150506:305	621	138.92	86269.32
30:01:150506:306	617	138.92	85713.64
30:01:150506:307	664	138.92	92242.88
30:01:150506:308	612	138.92	85019.04
30:01:150506:309	689	138.92	95715.88
30:01:150506:310	641	138.92	89047.72
30:01:150506:311	665	138.92	92381.8
30:01:150506:312	680	138.92	94465.6
30:01:150506:313	749	137.04	102642.96
30:01:150506:314	745	137.2	102214
30:01:150506:315	619	138.92	85991.48
30:01:150506:316	564	138.92	78350.88
30:01:150506:317	628	138.92	87241.76
30:01:150506:318	775	136.06	105446.5
30:01:150506:319	565	138.92	78489.8
30:01:150506:320	526	138.92	73071.92

30:01:150506:321	792	135.44	107268.48
30:01:150506:322	769	136.29	104807.01
30:01:150506:323	785	135.7	106524.5
30:01:150506:324	668	138.92	92798.56
30:01:150506:325	582	138.92	80851.44
30:01:150506:326	596	114.82	68432.72
30:01:150506:327	583	138.92	80990.36
30:01:150506:328	744	137.23	102099.12
30:01:150506:329	1037	127.99	132725.63
30:01:150506:330	637	138.92	88492.04
30:01:150506:331	659	138.92	91548.28
30:01:150506:332	642	138.92	89186.64
30:01:150506:333	613	138.92	85157.96
30:01:150506:334	901	131.83	118778.83
30:01:150506:335	813	134.7	109511.1
30:01:150506:336	673	138.92	93493.16
30:01:150506:337	683	138.92	94882.36
30:01:150506:338	910	131.55	119710.5
30:01:150506:339	640	138.92	88908.8
30:01:150506:340	638	114.82	73255.16
30:01:150506:341	975	129.66	126418.5
30:01:150506:342	638	138.92	88630.96
30:01:150506:344	675	138.92	93771
30:01:150506:346	607	138.92	84324.44
30:01:150506:347	616	138.92	85574.72
30:01:150506:348	583	138.92	80990.36
30:01:150506:349	600	138.92	83352
30:01:150506:350	691	138.92	95993.72
30:01:150506:351	594	138.92	82518.48
30:01:150506:37	613	138.92	85157.96
30:01:150506:4	293	138.92	40703.56
30:01:150506:40	585	138.92	81268.2
30:01:150506:48	660	138.92	91687.2
30:01:150506:5	633	138.92	87936.36
30:01:150506:530	655	138.92	90992.6
30:01:150506:540	630	138.92	87519.6
30:01:150506:544	579	138.92	80434.68
30:01:150506:545	616	138.92	85574.72
30:01:150506:665	658	138.92	91409.36
30:01:150506:68	619	138.92	85991.48
30:01:150506:7	608	138.92	84463.36
30:01:150506:8	643	138.92	89325.56
30:01:150506:9	559	138.92	77656.28
30:01:150506:90	796	135.3	107698.8
30:01:150507:1	595	133.86	79646.7
30:01:150507:100	552	133.86	73890.72
30:01:150507:101	530	133.86	70945.8
30:01:150507:102	564	133.86	75497.04
30:01:150507:104	619	133.86	82859.34
30:01:150507:105	606	133.86	81119.16

30:01:150507:106	602	133.86	80583.72
30:01:150507:107	609	133.86	81520.74
30:01:150507:108	576	133.86	77103.36
30:01:150507:109	559	133.86	74827.74
30:01:150507:110	599	133.86	80182.14
30:01:150507:111	629	133.86	84197.94
30:01:150507:112	679	133.86	90890.94
30:01:150507:113	688	133.86	92095.68
30:01:150507:114	639	133.86	85536.54
30:01:150507:115	697	133.86	93300.42
30:01:150507:116	695	133.86	93032.7
30:01:150507:117	545	133.86	72953.7
30:01:150507:118	586	133.86	78441.96
30:01:150507:119	588	133.86	78709.68
30:01:150507:120	593	133.86	79378.98
30:01:150507:121	592	133.86	79245.12
30:01:150507:122	587	133.86	78575.82
30:01:150507:123	588	133.86	78709.68
30:01:150507:124	624	133.86	83528.64
30:01:150507:125	616	133.86	82457.76
30:01:150507:126	592	133.86	79245.12
30:01:150507:127	666	133.86	89150.76
30:01:150507:128	643	133.86	86071.98
30:01:150507:129	655	133.86	87678.3
30:01:150507:130	666	133.86	89150.76
30:01:150507:131	634	133.86	84867.24
30:01:150507:132	724	132.99	96284.76
30:01:150507:133	635	133.86	85001.1
30:01:150507:134	994	124.43	123683.42
30:01:150507:135	598	133.86	80048.28
30:01:150507:136	586	133.86	78441.96
30:01:150507:137	513	133.86	68670.18
30:01:150507:138	596	133.86	79780.56
30:01:150507:139	652	133.86	87276.72
30:01:150507:140	707	133.66	94497.62
30:01:150507:141	664	133.86	88883.04
30:01:150507:142	655	133.86	87678.3
30:01:150507:143	632	133.86	84599.52
30:01:150507:144	607	133.86	81253.02
30:01:150507:145	617	133.86	82591.62
30:01:150507:146	649	133.86	86875.14
30:01:150507:147	64	133.86	8567.04
30:01:150507:148	679	133.86	90890.94
30:01:150507:149	573	133.86	76701.78
30:01:150507:151	663	133.86	88749.18
30:01:150507:152	822	129.5	106449
30:01:150507:153	668	133.86	89418.48
30:01:150507:166	516	133.86	69071.76
30:01:150507:2	583	133.86	78040.38
30:01:150507:284	763	131.54	100365.02

30:01:150507:29	598	133.86	80048.28
30:01:150507:7	653	133.86	87410.58
30:01:150507:76	608	133.86	81386.88
30:01:150507:77	1367	116.38	159091.46
30:01:150507:78	735	132.57	97438.95
30:01:150507:79	697	133.86	93300.42
30:01:150507:80	772	131.21	101294.12
30:01:150507:81	737	132.5	97652.5
30:01:150507:82	624	133.86	83528.64
30:01:150507:83	590	133.86	78977.4
30:01:150507:84	601	133.86	80449.86
30:01:150507:85	628	133.86	84064.08
30:01:150507:86	576	133.86	77103.36
30:01:150507:87	559	133.86	74827.74
30:01:150507:88	582	133.86	77906.52
30:01:150507:89	665	133.86	89016.9
30:01:150507:90	633	133.86	84733.38
30:01:150507:91	634	133.86	84867.24
30:01:150507:92	697	133.86	93300.42
30:01:150507:93	553	133.86	74024.58
30:01:150507:94	836	129.04	107877.44
30:01:150507:95	752	131.94	99218.88
30:01:150507:96	618	133.86	82725.48
30:01:150507:97	580	133.86	77638.8
30:01:150507:98	570	133.86	76300.2
30:01:150507:99	562	133.86	75229.32
30:01:150508:1	533	65.43	34874.19
30:01:150508:10	576	65.43	37687.68
30:01:150508:107	508	65.43	33238.44
30:01:150508:108	622	65.43	40697.46
30:01:150508:109	620	65.43	40566.6
30:01:150508:11	685	65.43	44819.55
30:01:150508:110	616	65.43	40304.88
30:01:150508:111	472	65.43	30882.96
30:01:150508:112	566	65.43	37033.38
30:01:150508:113	616	65.43	40304.88
30:01:150508:114	624	65.43	40828.32
30:01:150508:115	593	65.43	38799.99
30:01:150508:116	597	65.43	39061.71
30:01:150508:117	599	65.43	39192.57
30:01:150508:118	592	65.43	38734.56
30:01:150508:119	600	65.43	39258
30:01:150508:12	497	65.43	32518.71
30:01:150508:120	670	65.43	43838.1
30:01:150508:121	615	65.43	40239.45
30:01:150508:122	603	65.43	39454.29
30:01:150508:123	570	65.43	37295.1
30:01:150508:124	631	65.43	41286.33
30:01:150508:125	627	65.43	41024.61
30:01:150508:126	597	65.43	39061.71

30:01:150508:127	666	65.43	43576.38
30:01:150508:128	618	65.43	40435.74
30:01:150508:129	618	65.43	40435.74
30:01:150508:130	516	65.43	33761.88
30:01:150508:131	636	65.43	41613.48
30:01:150508:132	623	65.43	40762.89
30:01:150508:133	582	65.43	38080.26
30:01:150508:134	576	65.43	37687.68
30:01:150508:135	597	65.43	39061.71
30:01:150508:136	514	65.43	33631.02
30:01:150508:137	800	63.66	50928
30:01:150508:138	745	64.62	48141.9
30:01:150508:139	659	65.43	43118.37
30:01:150508:140	625	65.43	40893.75
30:01:150508:141	1230	58.16	71536.8
30:01:150508:142	524	65.43	34285.32
30:01:150508:143	594	65.43	38865.42
30:01:150508:145	689	65.43	45081.27
30:01:150508:146	611	65.43	39977.73
30:01:150508:147	619	65.43	40501.17
30:01:150508:148	604	65.43	39519.72
30:01:150508:149	656	65.43	42922.08
30:01:150508:150	634	65.43	41482.62
30:01:150508:151	662	65.43	43314.66
30:01:150508:152	594	65.43	38865.42
30:01:150508:153	670	65.43	43838.1
30:01:150508:154	603	65.43	39454.29
30:01:150508:155	619	65.43	40501.17
30:01:150508:156	612	65.43	40043.16
30:01:150508:158	676	65.43	44230.68
30:01:150508:159	720	65.08	46857.6
30:01:150508:160	661	65.43	43249.23
30:01:150508:161	679	65.43	44426.97
30:01:150508:162	686	65.43	44884.98
30:01:150508:163	594	65.43	38865.42
30:01:150508:164	675	65.43	44165.25
30:01:150508:165	660	65.43	43183.8
30:01:150508:166	661	65.43	43249.23
30:01:150508:167	721	65.06	46908.26
30:01:150508:168	644	65.43	42136.92
30:01:150508:169	658	65.43	43052.94
30:01:150508:170	645	65.43	42202.35
30:01:150508:171	581	65.43	38014.83
30:01:150508:172	605	65.43	39585.15
30:01:150508:173	461	65.43	30163.23
30:01:150508:174	692	65.43	45277.56
30:01:150508:175	516	65.43	33761.88
30:01:150508:176	484	65.43	31668.12
30:01:150508:177	561	65.43	36706.23
30:01:150508:178	589	65.43	38538.27

30:01:150508:180	537	65.43	35135.91
30:01:150508:181	482	65.43	31537.26
30:01:150508:182	441	65.43	28854.63
30:01:150508:183	576	65.43	37687.68
30:01:150508:184	488	65.43	31929.84
30:01:150508:185	515	65.43	33696.45
30:01:150508:186	558	65.43	36509.94
30:01:150508:187	466	65.43	30490.38
30:01:150508:188	695	65.43	45473.85
30:01:150508:189	542	65.43	35463.06
30:01:150508:190	472	65.43	30882.96
30:01:150508:191	1025	60.43	61940.75
30:01:150508:192	626	65.43	40959.18
30:01:150508:193	486	65.43	31798.98
30:01:150508:194	504	65.43	32976.72
30:01:150508:195	511	65.43	33434.73
30:01:150508:196	511	65.43	33434.73
30:01:150508:197	493	65.43	32256.99
30:01:150508:198	604	65.43	39519.72
30:01:150508:199	495	65.43	32387.85
30:01:150508:200	784	63.93	50121.12
30:01:150508:201	2451	50.32	123334.32
30:01:150508:203	691	65.43	45212.13
30:01:150508:204	483	65.43	31602.69
30:01:150508:205	479	65.43	31340.97
30:01:150508:206	446	65.43	29181.78
30:01:150508:207	489	65.43	31995.27
30:01:150508:208	557	65.43	36444.51
30:01:150508:209	478	65.43	31275.54
30:01:150508:210	544	65.43	35593.92
30:01:150508:211	662	65.43	43314.66
30:01:150508:212	636	65.43	41613.48
30:01:150508:213	644	65.43	42136.92
30:01:150508:215	451	65.43	29508.93
30:01:150508:217	529	65.43	34612.47
30:01:150508:218	604	65.43	39519.72
30:01:150508:219	613	65.43	40108.59
30:01:150508:220	564	65.43	36902.52
30:01:150508:221	581	65.43	38014.83
30:01:150508:222	621	162.42	100862.82
30:01:150508:223	681	65.43	44557.83
30:01:150508:224	600	65.43	39258
30:01:150508:225	493	65.43	32256.99
30:01:150508:226	500	65.43	32715
30:01:150508:227	495	65.43	32387.85
30:01:150508:228	653	65.43	42725.79
30:01:150508:229	473	65.43	30948.39
30:01:150508:230	600	65.43	39258
30:01:150508:231	619	65.43	40501.17
30:01:150508:232	630	65.43	41220.9

30:01:150508:233	601	65.43	39323.43
30:01:150508:234	477	65.43	31210.11
30:01:150508:235	674	65.43	44099.82
30:01:150508:236	480	65.43	31406.4
30:01:150508:237	563	65.43	36837.09
30:01:150508:238	664	65.43	43445.52
30:01:150508:239	721	65.06	46908.26
30:01:150508:240	680	65.43	44492.4
30:01:150508:241	608	65.43	39781.44
30:01:150508:242	512	65.43	33500.16
30:01:150508:243	710	65.27	46341.7
30:01:150508:244	579	65.43	37883.97
30:01:150508:3	564	65.43	36902.52
30:01:150508:34	589	65.43	38538.27
30:01:150508:388	600	65.43	39258
30:01:150508:389	496	65.43	32453.28
30:01:150508:390	573	65.43	37491.39
30:01:150508:391	451	162.42	73251.42
30:01:150508:392	523	65.43	34219.89
30:01:150508:393	520	65.43	34023.6
30:01:150508:394	515	162.42	83646.3
30:01:150508:399	498	54.08	26931.84
30:01:150508:4	621	65.43	40632.03
30:01:150508:400	541	65.43	35397.63
30:01:150508:404	490	65.43	32060.7
30:01:150508:405	785	63.91	50169.35
30:01:150508:407	644	162.21	104463.24
30:01:150508:413	616	162.42	100050.72
30:01:150508:414	512	65.43	33500.16
30:01:150508:415	485	65.43	31733.55
30:01:150508:419	560	162.42	90955.2
30:01:150508:420	450	65.43	29443.5
30:01:150508:421	483	162.42	78448.86
30:01:150508:427	548	162.42	89006.16
30:01:150508:429	496	65.43	32453.28
30:01:150508:49	568	65.43	37164.24
30:01:150508:5	516	65.43	33761.88
30:01:150508:50	483	65.43	31602.69
30:01:150508:541	13000	44.89	583570
30:01:150508:544	485	65.43	31733.55
30:01:150508:546	500	65.43	32715
30:01:150508:547	483	162.42	78448.86
30:01:150508:548	525	65.43	34350.75
30:01:150508:549	449	65.43	29378.07
30:01:150508:550	569	65.43	37229.67
30:01:150508:6	697	65.43	45604.71
30:01:150508:62	604	65.43	39519.72
30:01:150508:7	512	65.43	33500.16
30:01:150508:8	647	65.43	42333.21
30:01:150508:84	470	65.43	30752.1

30:01:150508:9	597	65.43	39061.71
30:01:150509:1	581	108.37	62962.97
30:01:150509:151	600	108.37	65022
30:01:150509:2	559	108.37	60578.83
30:01:150509:203	675	108.37	73149.75
30:01:150509:237	569	108.37	61662.53
30:01:150509:273	852	104.05	88650.6
30:01:150509:3	763	106.49	81251.87
30:01:150509:300	690	108.37	74775.3
30:01:150509:301	482	108.37	52234.34
30:01:150509:302	575	108.37	62312.75
30:01:150509:303	414	108.37	44865.18
30:01:150509:304	589	108.37	63829.93
30:01:150509:305	632	108.37	68489.84
30:01:150509:306	643	108.37	69681.91
30:01:150509:307	781	105.97	82762.57
30:01:150509:308	652	108.37	70657.24
30:01:150509:309	683	108.37	74016.71
30:01:150509:310	585	108.37	63396.45
30:01:150509:311	633	108.37	68598.21
30:01:150509:312	629	108.37	68164.73
30:01:150509:313	930	102.15	94999.5
30:01:150509:314	760	106.57	80993.2
30:01:150509:315	746	106.99	79814.54
30:01:150509:316	737	107.26	79050.62
30:01:150509:317	930	102.15	94999.5
30:01:150509:318	793	105.63	83764.59
30:01:150509:320	492	108.37	53318.04
30:01:150509:321	617	108.37	66864.29
30:01:150509:322	623	108.37	67514.51
30:01:150509:323	618	108.37	66972.66
30:01:150509:324	640	108.37	69356.8
30:01:150509:326	589	108.37	63829.93
30:01:150509:327	597	108.37	64696.89
30:01:150509:328	594	108.37	64371.78
30:01:150509:329	616	108.37	66755.92
30:01:150509:330	563	108.37	61012.31
30:01:150509:331	730	107.48	78460.4
30:01:150509:332	573	108.37	62096.01
30:01:150509:333	644	108.37	69790.28
30:01:150509:334	595	108.37	64480.15
30:01:150509:335	682	108.37	73908.34
30:01:150509:336	605	108.37	65563.85
30:01:150509:337	659	108.37	71415.83
30:01:150509:338	611	108.37	66214.07
30:01:150509:339	647	108.37	70115.39
30:01:150509:340	593	123.72	73365.96
30:01:150509:341	592	108.37	64155.04
30:01:150509:342	599	108.37	64913.63
30:01:150509:343	607	108.37	65780.59

30:01:150509:344	597	108.37	64696.89
30:01:150509:345	597	108.37	64696.89
30:01:150509:346	622	108.37	67406.14
30:01:150509:347	584	108.37	63288.08
30:01:150509:348	630	108.37	68273.1
30:01:150509:349	592	108.37	64155.04
30:01:150509:350	625	108.37	67731.25
30:01:150509:351	596	108.37	64588.52
30:01:150509:352	605	108.37	65563.85
30:01:150509:354	618	108.37	66972.66
30:01:150509:355	535	108.37	57977.95
30:01:150509:356	634	108.37	68706.58
30:01:150509:357	569	108.37	61662.53
30:01:150509:358	616	108.37	66755.92
30:01:150509:359	640	108.37	69356.8
30:01:150509:360	667	108.37	72282.79
30:01:150509:361	706	108.24	76417.44
30:01:150509:362	840	104.36	87662.4
30:01:150509:363	964	101.38	97730.32
30:01:150509:364	610	108.37	66105.7
30:01:150509:365	610	108.37	66105.7
30:01:150509:366	403	108.37	43673.11
30:01:150509:367	672	108.37	72824.64
30:01:150509:368	617	108.37	66864.29
30:01:150509:369	812	105.1	85341.2
30:01:150509:370	623	108.37	67514.51
30:01:150509:371	713	108.01	77011.13
30:01:150509:372	830	104.62	86834.6
30:01:150509:373	604	108.37	65455.48
30:01:150509:374	581	108.37	62962.97
30:01:150509:375	614	108.37	66539.18
30:01:150509:376	518	108.37	56135.66
30:01:150509:377	584	108.37	63288.08
30:01:150509:378	599	108.37	64913.63
30:01:150509:379	710	108.11	76758.1
30:01:150509:380	686	108.37	74341.82
30:01:150509:381	822	104.83	86170.26
30:01:150509:382	666	108.37	72174.42
30:01:150509:383	938	101.97	95647.86
30:01:150509:384	640	108.37	69356.8
30:01:150509:386	836	104.46	87328.56
30:01:150509:387	616	108.37	66755.92
30:01:150509:388	706	108.24	76417.44
30:01:150509:39	713	108.01	77011.13
30:01:150509:390	633	108.37	68598.21
30:01:150509:391	579	108.37	62746.23
30:01:150509:392	667	108.37	72282.79
30:01:150509:393	783	105.91	82927.53
30:01:150509:394	605	108.37	65563.85
30:01:150509:395	1218	96.52	117561.36

30:01:150509:396	872	103.54	90286.88
30:01:150509:397	622	108.37	67406.14
30:01:150509:398	904	102.76	92895.04
30:01:150509:399	617	108.37	66864.29
30:01:150509:400	896	102.95	92243.2
30:01:150509:401	785	105.85	83092.25
30:01:150509:402	529	108.37	57327.73
30:01:150509:403	654	108.37	70873.98
30:01:150509:404	617	108.37	66864.29
30:01:150509:405	819	104.91	85921.29
30:01:150509:406	620	108.37	67189.4
30:01:150509:407	600	108.37	65022
30:01:150509:408	675	108.37	73149.75
30:01:150509:409	689	108.37	74666.93
30:01:150509:410	681	108.37	73799.97
30:01:150509:411	645	108.37	69898.65
30:01:150509:412	721	107.76	77694.96
30:01:150509:413	576	108.37	62421.12
30:01:150509:414	646	108.37	70007.02
30:01:150509:415	631	108.37	68381.47
30:01:150509:416	558	108.37	60470.46
30:01:150509:417	615	108.37	66647.55
30:01:150509:418	590	108.37	63938.3
30:01:150509:419	726	107.6	78117.6
30:01:150509:420	612	108.37	66322.44
30:01:150509:421	902	102.81	92734.62
30:01:150509:422	772	106.22	82001.84
30:01:150509:423	792	105.66	83682.72
30:01:150509:424	600	108.37	65022
30:01:150509:425	494	138.92	68626.48
30:01:150509:427	886	103.2	91435.2
30:01:150509:428	593	108.37	64263.41
30:01:150509:429	593	108.37	64263.41
30:01:150509:430	636	108.37	68923.32
30:01:150509:431	651	108.37	70548.87
30:01:150509:432	668	108.37	72391.16
30:01:150509:433	647	108.37	70115.39
30:01:150509:434	646	108.37	70007.02
30:01:150509:435	640	108.37	69356.8
30:01:150509:436	728	107.54	78289.12
30:01:150509:437	705	108.27	76330.35
30:01:150509:438	685	108.37	74233.45
30:01:150509:439	756	106.69	80657.64
30:01:150509:440	631	108.37	68381.47
30:01:150509:441	736	107.3	78972.8
30:01:150509:442	628	108.37	68056.36
30:01:150509:443	657	108.37	71199.09
30:01:150509:444	837	104.44	87416.28
30:01:150509:445	840	104.36	87662.4
30:01:150509:446	775	106.14	82258.5

30:01:150509:447	788	105.77	83346.76
30:01:150509:448	638	108.37	69140.06
30:01:150509:449	676	108.37	73258.12
30:01:150509:450	727	107.57	78203.39
30:01:150509:451	858	103.89	89137.62
30:01:150509:452	668	108.37	72391.16
30:01:150509:453	669	108.37	72499.53
30:01:150509:454	689	108.37	74666.93
30:01:150509:455	573	108.37	62096.01
30:01:150509:456	690	108.37	74775.3
30:01:150509:457	688	108.37	74558.56
30:01:150509:458	750	106.87	80152.5
30:01:150509:459	715	107.95	77184.25
30:01:150509:461	760	106.57	80993.2
30:01:150509:462	743	107.08	79560.44
30:01:150509:463	703	108.33	76155.99
30:01:150509:464	760	106.57	80993.2
30:01:150509:465	677	108.37	73366.49
30:01:150509:466	788	105.77	83346.76
30:01:150509:467	774	106.17	82175.58
30:01:150509:468	704	108.3	76243.2
30:01:150509:469	670	108.37	72607.9
30:01:150509:470	702	108.37	76075.74
30:01:150509:471	724	107.67	77953.08
30:01:150509:472	640	108.37	69356.8
30:01:150509:473	679	108.37	73583.23
30:01:150509:474	619	108.37	67081.03
30:01:150509:475	704	108.3	76243.2
30:01:150509:476	629	108.37	68164.73
30:01:150509:477	571	108.37	61879.27
30:01:150509:478	252	108.37	27309.24
30:01:150509:479	740	107.17	79305.8
30:01:150509:480	745	107.02	79729.9
30:01:150509:481	706	108.24	76417.44
30:01:150509:482	209	108.37	22649.33
30:01:150509:483	607	108.37	65780.59
30:01:150509:484	734	107.36	78802.24
30:01:150509:485	665	108.37	72066.05
30:01:150509:486	649	108.37	70332.13
30:01:150509:487	591	108.37	64046.67
30:01:150509:488	679	108.37	73583.23
30:01:150509:489	368	108.37	39880.16
30:01:150509:490	687	108.37	74450.19
30:01:150509:491	689	108.37	74666.93
30:01:150509:492	701	108.37	75967.37
30:01:150509:493	799	105.46	84262.54
30:01:150509:494	788	105.77	83346.76
30:01:150509:495	780	106	82680
30:01:150509:496	862	103.79	89466.98
30:01:150509:497	671	108.37	72716.27

30:01:150509:498	988	100.86	99649.68
30:01:150509:499	768	106.34	81669.12
30:01:150509:5	645	108.37	69898.65
30:01:150509:500	880	103.34	90939.2
30:01:150509:501	887	103.17	91511.79
30:01:150509:502	940	101.92	95804.8
30:01:150509:503	1008	100.44	101243.52
30:01:150509:504	1018	100.23	102034.14
30:01:150509:505	725	137.98	100035.5
30:01:150509:506	772	136.17	105123.24
30:01:150509:507	563	108.37	61012.31
30:01:150509:509	680	108.37	73691.6
30:01:150509:510	813	105.08	85430.04
30:01:150509:511	776	106.11	82341.36
30:01:150509:512	703	108.33	76155.99
30:01:150509:513	755	106.72	80573.6
30:01:150509:514	668	108.37	72391.16
30:01:150509:515	690	108.37	74775.3
30:01:150509:516	674	108.37	73041.38
30:01:150509:517	641	108.37	69465.17
30:01:150509:518	717	107.89	77357.13
30:01:150509:519	661	108.37	71632.57
30:01:150509:520	707	108.21	76504.47
30:01:150509:521	655	108.37	70982.35
30:01:150509:522	629	108.37	68164.73
30:01:150509:523	647	108.37	70115.39
30:01:150509:524	644	108.37	69790.28
30:01:150509:525	607	108.37	65780.59
30:01:150509:526	677	108.37	73366.49
30:01:150509:527	792	105.66	83682.72
30:01:150509:528	662	108.37	71740.94
30:01:150509:529	610	108.37	66105.7
30:01:150509:530	697	108.37	75533.89
30:01:150509:531	696	108.37	75425.52
30:01:150509:532	662	108.37	71740.94
30:01:150509:533	613	108.37	66430.81
30:01:150509:534	571	108.37	61879.27
30:01:150509:535	642	108.37	69573.54
30:01:150509:536	663	108.37	71849.31
30:01:150509:537	780	106	82680
30:01:150509:538	571	108.37	61879.27
30:01:150509:539	756	106.69	80657.64
30:01:150509:540	627	108.37	67947.99
30:01:150509:541	739	107.2	79220.8
30:01:150509:542	802	105.38	84514.76
30:01:150509:543	669	108.37	72499.53
30:01:150509:545	649	108.37	70332.13
30:01:150509:546	759	106.6	80909.4
30:01:150509:547	955	101.58	97008.9
30:01:150509:548	776	106.11	82341.36

30:01:150509:549	692	108.37	74992.04
30:01:150509:550	737	107.26	79050.62
30:01:150509:551	637	108.37	69031.69
30:01:150509:552	684	108.37	74125.08
30:01:150509:553	625	108.37	67731.25
30:01:150509:554	840	104.36	87662.4
30:01:150509:555	719	107.82	77522.58
30:01:150509:556	613	108.37	66430.81
30:01:150509:557	711	108.08	76844.88
30:01:150509:558	733	107.39	78716.87
30:01:150509:559	614	108.37	66539.18
30:01:150509:560	748	106.93	79983.64
30:01:150509:561	523	108.37	56677.51
30:01:150509:562	749	106.9	80068.1
30:01:150509:563	687	108.37	74450.19
30:01:150509:564	651	108.37	70548.87
30:01:150509:565	692	108.37	74992.04
30:01:150509:566	722	107.73	77781.06
30:01:150509:567	328	108.37	35545.36
30:01:150509:568	758	106.63	80825.54
30:01:150509:569	792	105.66	83682.72
30:01:150509:570	872	103.54	90286.88
30:01:150509:571	859	103.87	89224.33
30:01:150509:573	602	108.37	65238.74
30:01:150509:574	593	108.37	64263.41
30:01:150509:575	610	108.37	66105.7
30:01:150509:576	561	108.37	60795.57
30:01:150509:577	590	108.37	63938.3
30:01:150509:578	606	108.37	65672.22
30:01:150509:579	572	108.37	61987.64
30:01:150509:580	598	108.37	64805.26
30:01:150509:581	606	108.37	65672.22
30:01:150509:582	606	108.37	65672.22
30:01:150509:583	581	108.37	62962.97
30:01:150509:584	598	108.37	64805.26
30:01:150509:585	568	108.37	61554.16
30:01:150509:586	594	108.37	64371.78
30:01:150509:587	546	108.37	59170.02
30:01:150509:588	627	108.37	67947.99
30:01:150509:589	615	108.37	66647.55
30:01:150509:590	562	108.37	60903.94
30:01:150509:591	647	108.37	70115.39
30:01:150509:592	570	108.37	61770.9
30:01:150509:593	611	108.37	66214.07
30:01:150509:594	602	108.37	65238.74
30:01:150509:595	657	108.37	71199.09
30:01:150509:596	590	108.37	63938.3
30:01:150509:597	578	108.37	62637.86
30:01:150509:598	552	108.37	59820.24
30:01:150509:599	574	108.37	62204.38

30:01:150509:600	510	108.37	55268.7
30:01:150509:601	580	108.37	62854.6
30:01:150509:602	590	108.37	63938.3
30:01:150509:603	652	108.37	70657.24
30:01:150509:604	728	107.54	78289.12
30:01:150509:605	708	108.17	76584.36
30:01:150509:606	739	107.2	79220.8
30:01:150509:607	614	108.37	66539.18
30:01:150509:697	767	106.37	81585.79
30:01:150509:711	813	105.08	85430.04
30:01:150509:716	70000	44.89	3142300
30:01:150509:829	833	104.54	87081.82
30:01:150509:830	239332	31.84	7620330.88
30:01:150509:833	668	108.37	72391.16
30:01:150509:87	671	108.37	72716.27
30:01:150510:1	518	151.91	78689.38
30:01:150510:10	519	79.66	41343.54
30:01:150510:108	588	79.66	46840.08
30:01:150510:109	749	78.59	58863.91
30:01:150510:11	666	79.66	53053.56
30:01:150510:110	754	78.48	59173.92
30:01:150510:111	774	78.05	60410.7
30:01:150510:113	702	79.66	55921.32
30:01:150510:114	682	79.66	54328.12
30:01:150510:115	763	78.28	59727.64
30:01:150510:117	599	79.66	47716.34
30:01:150510:118	580	79.66	46202.8
30:01:150510:12	601	79.66	47875.66
30:01:150510:120	517	79.66	41184.22
30:01:150510:121	549	79.66	43733.34
30:01:150510:122	573	79.66	45645.18
30:01:150510:123	518	79.66	41263.88
30:01:150510:124	515	79.66	41024.9
30:01:150510:125	824	77.03	63472.72
30:01:150510:126	581	79.66	46282.46
30:01:150510:127	497	79.66	39591.02
30:01:150510:128	559	79.66	44529.94
30:01:150510:129	507	79.66	40387.62
30:01:150510:13	489	79.66	38953.74
30:01:150510:130	535	79.66	42618.1
30:01:150510:131	566	79.66	45087.56
30:01:150510:132	522	79.66	41582.52
30:01:150510:133	595	79.66	47397.7
30:01:150510:134	498	79.66	39670.68
30:01:150510:135	645	79.66	51380.7
30:01:150510:136	533	79.66	42458.78
30:01:150510:137	588	79.66	46840.08
30:01:150510:138	587	79.66	46760.42
30:01:150510:139	575	79.66	45804.5
30:01:150510:14	575	79.66	45804.5

30:01:150510:140	573	79.66	45645.18
30:01:150510:141	570	79.66	45406.2
30:01:150510:142	545	79.66	43414.7
30:01:150510:143	518	79.66	41263.88
30:01:150510:144	506	79.66	40307.96
30:01:150510:145	751	78.54	58983.54
30:01:150510:147	634	79.66	50504.44
30:01:150510:148	601	79.66	47875.66
30:01:150510:149	625	79.66	49787.5
30:01:150510:15	854	76.45	65288.3
30:01:150510:150	537	79.66	42777.42
30:01:150510:151	556	79.66	44290.96
30:01:150510:152	569	79.66	45326.54
30:01:150510:153	627	79.66	49946.82
30:01:150510:154	514	83.48	42908.72
30:01:150510:155	669	79.66	53292.54
30:01:150510:156	594	79.66	47318.04
30:01:150510:157	577	79.66	45963.82
30:01:150510:158	604	79.66	48114.64
30:01:150510:159	561	79.66	44689.26
30:01:150510:16	561	79.66	44689.26
30:01:150510:160	579	79.66	46123.14
30:01:150510:161	601	79.66	47875.66
30:01:150510:162	573	79.66	45645.18
30:01:150510:164	534	79.66	42538.44
30:01:150510:165	684	79.66	54487.44
30:01:150510:166	686	79.66	54646.76
30:01:150510:167	554	79.66	44131.64
30:01:150510:169	499	79.66	39750.34
30:01:150510:170	679	79.66	54089.14
30:01:150510:171	686	79.66	54646.76
30:01:150510:172	567	79.66	45167.22
30:01:150510:173	589	79.66	46919.74
30:01:150510:174	611	79.66	48672.26
30:01:150510:175	800	77.51	62008
30:01:150510:176	551	79.66	43892.66
30:01:150510:177	548	79.66	43653.68
30:01:150510:178	604	79.66	48114.64
30:01:150510:179	605	79.66	48194.3
30:01:150510:18	682	79.66	54328.12
30:01:150510:180	865	76.25	65956.25
30:01:150510:181	916	75.34	69011.44
30:01:150510:182	862	76.3	65770.6
30:01:150510:183	735	78.9	57991.5
30:01:150510:185	793	77.65	61576.45
30:01:150510:186	795	77.61	61699.95
30:01:150510:187	689	79.66	54885.74
30:01:150510:188	668	79.66	53212.88
30:01:150510:189	660	79.66	52575.6
30:01:150510:190	760	78.35	59546

30:01:150510:191	768	78.18	60042.24
30:01:150510:192	621	79.66	49468.86
30:01:150510:193	657	79.66	52336.62
30:01:150510:194	634	79.66	50504.44
30:01:150510:195	556	79.66	44290.96
30:01:150510:196	771	78.11	60222.81
30:01:150510:197	571	79.66	45485.86
30:01:150510:198	553	79.66	44051.98
30:01:150510:199	573	79.66	45645.18
30:01:150510:2	640	79.66	50982.4
30:01:150510:200	597	79.66	47557.02
30:01:150510:201	599	79.66	47716.34
30:01:150510:202	580	79.66	46202.8
30:01:150510:203	580	79.66	46202.8
30:01:150510:205	516	79.66	41104.56
30:01:150510:206	549	79.66	43733.34
30:01:150510:207	560	79.66	44609.6
30:01:150510:208	665	79.66	52973.9
30:01:150510:209	487	79.66	38794.42
30:01:150510:210	575	79.66	45804.5
30:01:150510:211	560	79.66	44609.6
30:01:150510:212	560	79.66	44609.6
30:01:150510:213	592	79.66	47158.72
30:01:150510:214	580	79.66	46202.8
30:01:150510:215	666	79.66	53053.56
30:01:150510:217	1081	72.76	78653.56
30:01:150510:219	1507	67.86	102265.02
30:01:150510:22	809	77.33	62559.97
30:01:150510:221	707	79.55	56241.85
30:01:150510:223	566	79.66	45087.56
30:01:150510:225	601	79.66	47875.66
30:01:150510:227	573	79.66	45645.18
30:01:150510:228	573	79.66	45645.18
30:01:150510:229	588	79.66	46840.08
30:01:150510:230	538	79.66	42857.08
30:01:150510:232	587	79.66	46760.42
30:01:150510:233	599	79.66	47716.34
30:01:150510:234	598	79.66	47636.68
30:01:150510:235	591	79.66	47079.06
30:01:150510:236	567	79.66	45167.22
30:01:150510:237	554	79.66	44131.64
30:01:150510:238	528	79.66	42060.48
30:01:150510:25	533	79.66	42458.78
30:01:150510:26	541	79.66	43096.06
30:01:150510:27	534	79.66	42538.44
30:01:150510:355	562	79.66	44768.92
30:01:150510:363	549	163.5	89761.5
30:01:150510:364	763	157.57	120225.91
30:01:150510:367	583	163.5	95320.5
30:01:150510:379	556	163.5	90906

30:01:150510:380	558	79.66	44450.28
30:01:150510:382	570	79.66	45406.2
30:01:150510:383	607	79.66	48353.62
30:01:150510:384	569	163.5	93031.5
30:01:150510:388	526	79.66	41901.16
30:01:150510:391	554	163.5	90579
30:01:150510:393	771	78.11	60222.81
30:01:150510:4	699	79.66	55682.34
30:01:150510:5	797	77.57	61823.29
30:01:150510:505	578	163.5	94503
30:01:150510:506	990	149.19	147698.1
30:01:150510:507	780	77.92	60777.6
30:01:150510:508	720	79.24	57052.8
30:01:150510:509	545	163.5	89107.5
30:01:150510:52	693	79.66	55204.38
30:01:150510:7	603	79.66	48034.98
30:01:150510:72	535	79.66	42618.1
30:01:150510:8	175	79.66	13940.5
30:01:150510:88	753	78.5	59110.5
30:01:150510:9	714	79.38	56677.32
30:01:150601:119	20	44.89	897.8
30:01:150601:120	94	0.07	6.58
30:01:160102:1	3086	154.27	476077.22
30:01:160102:1001	224996	1.79	402742.84
30:01:160102:1002	337700	0.69	233013
30:01:160102:1004	1843	77.51	142850.93
30:01:160102:1005	35391	1.85	65473.35
30:01:160102:1006	10002	2.45	24504.9
30:01:160102:1007	17545	51.25	899181.25
30:01:160102:1008	127100	140.86	17903306
30:01:160102:1010	600	94.48	56688
30:01:160102:1011	3037	1.05	3188.85
30:01:160102:1013	1773	378.58	671222.34
30:01:160102:1014	1000	238.09	238090
30:01:160102:1015	1000	238.09	238090
30:01:160102:1016	5162	947.85	4892801.7
30:01:160102:1017	30000	51.25	1537500
30:01:160102:1018	8191	2.03	16627.73
30:01:160102:1019	1000	238.09	238090
30:01:160102:1020	51295	51.25	2628868.75
30:01:160102:1021	270716	51.25	13874195
30:01:160102:1022	78714	51.25	4034092.5
30:01:160102:1023	25055	51.25	1284068.75
30:01:160102:1024	17657	2.11	37256.27
30:01:160102:1025	201817	0.67	135217.39
30:01:160102:1026	3406	152.14	518188.84
30:01:160102:1029	2179	167.1	364110.9
30:01:160102:1030	459500	0.69	317055
30:01:160102:1033	59545	51.25	3051681.25
30:01:160102:1034	612	211.97	129725.64

30:01:160102:1035	990	88.32	87436.8
30:01:160102:1036	1000	238.09	238090
30:01:160102:1037	9926	28.19	279813.94
30:01:160102:1039	7153	1.14	8154.42
30:01:160102:1040	200000	20.29	4058000
30:01:160102:1151	15000	44.89	673350
30:01:160102:1153	1000	5.6	5600
30:01:160102:1154	1000	5.6	5600
30:01:160102:1155	1000	5.6	5600
30:01:160102:1156	1000	5.6	5600
30:01:160102:1157	1000	93.22	93220
30:01:160102:1158	1209	89.58	108302.22
30:01:160102:1159	1000	7.57	7570
30:01:160102:1160	1000	7.57	7570
30:01:160102:1161	1000	5.6	5600
30:01:160102:1162	1000	7.57	7570
30:01:160102:1163	1000	7.57	7570
30:01:160102:1164	1000	7.57	7570
30:01:160102:1165	1000	7.57	7570
30:01:160102:1166	1000	7.57	7570
30:01:160102:1167	1000	5.6	5600
30:01:160102:1168	1000	5.6	5600
30:01:160102:1169	1000	7.57	7570
30:01:160102:1170	1000	7.57	7570
30:01:160102:1171	2174	6.43	13978.82
30:01:160102:1172	1000	7.57	7570
30:01:160102:1173	1000	7.57	7570
30:01:160102:1174	1000	7.57	7570
30:01:160102:1175	1000	7.57	7570
30:01:160102:1176	1000	7.57	7570
30:01:160102:1177	1000	7.57	7570
30:01:160102:1178	1000	7.57	7570
30:01:160102:1179	1000	7.57	7570
30:01:160102:1180	1000	7.57	7570
30:01:160102:1181	1000	7.57	7570
30:01:160102:1182	1000	7.57	7570
30:01:160102:1183	1000	0.63	630
30:01:160102:1184	1000	7.57	7570
30:01:160102:1185	2793	6.1	17037.3
30:01:160102:1186	1000	7.57	7570
30:01:160102:1187	1000	7.57	7570
30:01:160102:1188	1000	7.57	7570
30:01:160102:1189	1000	7.57	7570
30:01:160102:1190	1000	7.57	7570
30:01:160102:1191	1000	7.57	7570
30:01:160102:1192	1000	7.57	7570
30:01:160102:1193	1000	7.57	7570
30:01:160102:1194	1000	7.57	7570
30:01:160102:1195	1000	7.57	7570
30:01:160102:1196	1000	7.57	7570

30:01:160102:1197	1000	7.57	7570
30:01:160102:1198	1000	7.57	7570
30:01:160102:1199	1000	7.57	7570
30:01:160102:1200	1000	7.57	7570
30:01:160102:1201	1000	7.57	7570
30:01:160102:1202	1000	7.57	7570
30:01:160102:1203	1000	7.57	7570
30:01:160102:1204	1000	7.57	7570
30:01:160102:1214	174547	0.6	104728.2
30:01:160102:1215	57012	2.39	136258.68
30:01:160102:1216	4523	67.9	307111.7
30:01:160102:1217	1000	93.22	93220
30:01:160102:1218	166562	0.67	111596.54
30:01:160102:1219	3215	72.95	234534.25
30:01:160102:1220	28804	1.1	31684.4
30:01:160102:1221	1000	148.39	148390
30:01:160102:1222	1000	196.79	196790
30:01:160102:1223	1000	196.79	196790
30:01:160102:1224	1000	196.79	196790
30:01:160102:1225	1000	196.79	196790
30:01:160102:1228	1094	2.43	2658.42
30:01:160102:1229	1799	2.18	3921.82
30:01:160102:1230	1736	2.19	3801.84
30:01:160102:1231	1634	2.21	3611.14
30:01:160102:1232	1617	2.21	3573.57
30:01:160102:1233	1280	2.32	2969.6
30:01:160102:1234	1272	2.32	2951.04
30:01:160102:1235	1263	2.33	2942.79
30:01:160102:1236	1256	2.34	2939.04
30:01:160102:1237	1251	2.34	2927.34
30:01:160102:1238	1247	2.35	2930.45
30:01:160102:1239	1557	2.27	3534.39
30:01:160102:1240	1243	2.35	2921.05
30:01:160102:1241	1239	2.36	2924.04
30:01:160102:1242	1234	2.37	2924.58
30:01:160102:1243	1230	2.37	2915.1
30:01:160102:1244	1686	2.22	3742.92
30:01:160102:1245	1477	2.29	3382.33
30:01:160102:1246	1528	2.27	3468.56
30:01:160102:1247	1577	2.25	3548.25
30:01:160102:1248	1624	2.24	3637.76
30:01:160102:1249	1671	2.22	3709.62
30:01:160102:1250	1717	2.2	3777.4
30:01:160102:1251	1768	2.19	3871.92
30:01:160102:1252	638537	1.44	919493.28
30:01:160102:1253	698	256.45	179002.1
30:01:160102:1254	1000	93.22	93220
30:01:160102:1255	1000	93.22	93220
30:01:160102:1256	1000	93.22	93220
30:01:160102:1257	1000	93.22	93220

30:01:160102:1258	638	167.2	106673.6
30:01:160102:1261	12000	168.42	2021040
30:01:160102:1262	88455	0.73	64572.15
30:01:160102:1263	369	154.27	56925.63
30:01:160102:1264	422	154.27	65101.94
30:01:160102:1265	10000	423	4230000
30:01:160102:1266	24900	1.05	26145
30:01:160102:1267	30000	0.99	29700
30:01:160102:1268	40000	0.92	36800
30:01:160102:1269	130100	0.79	102779
30:01:160102:1272	52373	0.81	42422.13
30:01:160102:1273	680	245.7	167076
30:01:160102:1275	85166	0.8	68132.8
30:01:160102:1276	85187	0.8	68149.6
30:01:160102:1277	10000	1.21	12100
30:01:160102:1279	42500	0.94	39950
30:01:160102:1280	75351	0.83	62541.33
30:01:160102:1281	1201170	148.79	178722084.3
30:01:160102:1282	634000	0.52	329680
30:01:160102:1283	41000	1.02	41820
30:01:160102:1284	19114	51.25	979592.5
30:01:160102:1285	195000	0.74	144300
30:01:160102:1286	4575	51.25	234468.75
30:01:160102:1287	11064	2.08	23013.12
30:01:160102:1288	9416	44.89	422684.24
30:01:160102:1289	11320	44.89	508154.8
30:01:160102:1290	19712	44.89	884871.68
30:01:160102:1291	4729	44.89	212284.81
30:01:160102:1292	13130	44.89	589405.7
30:01:160102:1293	6492	44.89	291425.88
30:01:160102:1294	3778	44.89	169594.42
30:01:160102:1295	2235	44.89	100329.15
30:01:160102:1296	4507	44.89	202319.23
30:01:160102:1297	17764	44.89	797425.96
30:01:160102:1298	565	44.89	25362.85
30:01:160102:1299	20185	44.89	906104.65
30:01:160102:1300	6622	44.89	297261.58
30:01:160102:1301	400	594.25	237700
30:01:160102:1302	400	100.41	40164
30:01:160102:1303	752	44.89	33757.28
30:01:160102:1304	109720	0.86	94359.2
30:01:160102:1305	2637	1.57	4140.09
30:01:160102:1306	39862	0.94	37470.28
30:01:160102:1307	245	44.89	10998.05
30:01:160102:1308	68961	44.89	3095659.29
30:01:160102:1309	8350	44.89	374831.5
30:01:160102:1310	5	44.89	224.45
30:01:160102:1311	851	44.89	38201.39
30:01:160102:1312	740	44.89	33218.6
30:01:160102:1313	20	44.89	897.8

30:01:160102:1314	1000	196.79	196790
30:01:160102:1315	1000	196.79	196790
30:01:160102:1316	1000	196.79	196790
30:01:160102:1317	1000	196.79	196790
30:01:160102:1318	1000	196.79	196790
30:01:160102:1320	796000	0.59	469640
30:01:160102:1321	1658000	0.37	613460
30:01:160102:1323	999	196.83	196633.17
30:01:160102:1324	900000	0.53	477000
30:01:160102:1325	23	79.57	1830.11
30:01:160102:1326	12000	327.33	3927960
30:01:160102:16	93309	33.31	3108122.79
30:01:160102:2	3813	455.26	1735906.38
30:01:160102:215	171280	0.7	119896
30:01:160102:218	8341	51.25	427476.25
30:01:160102:222	390000	0.6	234000
30:01:160102:233	19800	2.99	59202
30:01:160102:234	497	4.37	2171.89
30:01:160102:237	200084	51.25	10254305
30:01:160102:242	110653	1.97	217986.41
30:01:160102:246	855072	0.71	607101.12
30:01:160102:249	244422	1.17	285973.74
30:01:160102:253	350695	0.68	238472.6
30:01:160102:3	250000	0.57	142500
30:01:160102:366	32000	44.89	1436480
30:01:160102:367	1888254	0.74	1397307.96
30:01:160102:378	194955	0.7	136468.5
30:01:160102:390	2702209	0.49	1324082.41
30:01:160102:391	682422	0.47	320738.34
30:01:160102:392	30626	0.87	26644.62
30:01:160102:394	70222	0.72	50559.84
30:01:160102:397	13795	2.08	28693.6
30:01:160102:399	737186	0.79	582376.94
30:01:160102:4	1000000	0.48	480000
30:01:160102:403	162031	0.66	106940.46
30:01:160102:404	178758	0.65	116192.7
30:01:160102:405	170696	0.73	124608.08
30:01:160102:406	170096	0.72	122469.12
30:01:160102:413	1779809	0.52	925500.68
30:01:160102:415	6260	330.38	2068178.8
30:01:160102:417	368171	157.81	58101065.51
30:01:160102:418	50719	200.19	10153436.61
30:01:160102:419	180367	171.92	31008694.64
30:01:160102:420	535751	1.04	557181.04
30:01:160102:422	170976	0.7	119683.2
30:01:160102:423	173145	0.7	121201.5
30:01:160102:424	118027	40.4	4768290.8
30:01:160102:426	30172	2	60344
30:01:160102:427	15208	2.17	33001.36
30:01:160102:428	34659	0.9	31193.1

30:01:160102:430	32197	0.9	28977.3
30:01:160102:432	895480	0.64	573107.2
30:01:160102:435	6854	1.53	10486.62
30:01:160102:438	20301	2.97	60293.97
30:01:160102:439	92637	0.8	74109.6
30:01:160102:440	3303556	0.53	1750884.68
30:01:160102:441	2146920	0.49	1051990.8
30:01:160102:443	51734	2.44	126230.96
30:01:160102:444	65922	1.28	84380.16
30:01:160102:445	1836137	0.69	1266934.53
30:01:160102:447	665694	0.98	652380.12
30:01:160102:449	1203645	0.66	794405.7
30:01:160102:451	699625	0.99	692628.75
30:01:160102:452	603662	1	603662
30:01:160102:453	466518	1.04	485178.72
30:01:160102:455	1754622	0.43	754487.46
30:01:160102:459	487353	1.05	511720.65
30:01:160102:460	183982	1.09	200540.38
30:01:160102:464	109365	0.84	91866.6
30:01:160102:465	112287	0.8	89829.6
30:01:160102:467	45495	2.51	114192.45
30:01:160102:468	45019	2.52	113447.88
30:01:160102:469	39941	0.9	35946.9
30:01:160102:470	766554	0.49	375611.46
30:01:160102:472	70703	0.89	62925.67
30:01:160102:473	35352	1.68	59391.36
30:01:160102:474	60911	0.88	53601.68
30:01:160102:475	3836322	0.44	1687981.68
30:01:160102:476	45355	2.51	113841.05
30:01:160102:477	45465	2.51	114117.15
30:01:160102:478	225405	1.79	403474.95
30:01:160102:479	17067	1.14	19456.38
30:01:160102:480	141262	0.84	118660.08
30:01:160102:481	406427	1.59	646218.93
30:01:160102:482	112459	0.72	80970.48
30:01:160102:483	853480	0.48	409670.4
30:01:160102:484	167567	0.74	123999.58
30:01:160102:485	105900	0.71	75189
30:01:160102:486	473170	1.54	728681.8
30:01:160102:487	338154	0.58	196129.32
30:01:160102:488	261032	1.03	268862.96
30:01:160102:489	45006	2.52	113415.12
30:01:160102:490	90162	186.84	16845868.08
30:01:160102:491	4390332	0.4	1756132.8
30:01:160102:492	35542	0.87	30921.54
30:01:160102:493	17146	3.08	52809.68
30:01:160102:494	518522	0.59	305927.98
30:01:160102:495	1362063	0.5	681031.5
30:01:160102:496	1712700	0.48	822096
30:01:160102:497	76932	0.78	60006.96

30:01:160102:498	340424	0.63	214467.12
30:01:160102:499	189297	0.68	128721.96
30:01:160102:5	13212	209.72	2770820.64
30:01:160102:501	11677	3.34	39001.18
30:01:160102:502	11088	3.38	37477.44
30:01:160102:503	210001	0.69	144900.69
30:01:160102:504	102001	0.73	74460.73
30:01:160102:505	60796	1.34	81466.64
30:01:160102:507	119789	2.05	245567.45
30:01:160102:508	31291	0.88	27536.08
30:01:160102:509	27416	0.9	24674.4
30:01:160102:510	76008	0.83	63086.64
30:01:160102:511	632681	0.56	354301.36
30:01:160102:512	50264	0.75	37698
30:01:160102:513	107239	0.66	70777.74
30:01:160102:514	63621	0.96	61076.16
30:01:160102:515	1012351	0.44	445434.44
30:01:160102:516	493798	0.52	256774.96
30:01:160102:517	109945	1.26	138530.7
30:01:160102:518	158860	20.91	3321762.6
30:01:160102:519	169948	0.77	130859.96
30:01:160102:520	90413	23.54	2128322.02
30:01:160102:521	170213	0.63	107234.19
30:01:160102:522	230194	0.94	216382.36
30:01:160102:523	22264	0.97	21596.08
30:01:160102:524	70549	0.87	61377.63
30:01:160102:525	362472	0.61	221107.92
30:01:160102:526	338164	0.63	213043.32
30:01:160102:527	70255	0.9	63229.5
30:01:160102:528	341401	0.7	238980.7
30:01:160102:530	243088	0.59	143421.92
30:01:160102:531	28941	0.9	26046.9
30:01:160102:532	70232	0.83	58292.56
30:01:160102:533	34090	2.67	91020.3
30:01:160102:534	3153	1.63	5139.39
30:01:160102:536	143	594.25	84977.75
30:01:160102:537	183272	20.29	3718588.88
30:01:160102:538	12722	6.92	88036.24
30:01:160102:539	1592636	0.42	668907.12
30:01:160102:542	32007	2.7	86418.9
30:01:160102:544	3400	68.16	231744
30:01:160102:545	830	881.96	732026.8
30:01:160102:546	209	378.58	79123.22
30:01:160102:547	113	378.58	42779.54
30:01:160102:548	109531	1.19	130341.89
30:01:160102:549	14971	6.69	100155.99
30:01:160102:550	197574	0.89	175840.86
30:01:160102:551	15710	6.62	104000.2
30:01:160102:552	361413	17.59	6357254.67
30:01:160102:553	237937	0.59	140382.83

30:01:160102:554	105214	0.68	71545.52
30:01:160102:555	1000	148.39	148390
30:01:160102:556	831	148.39	123312.09
30:01:160102:557	363451	0.59	214436.09
30:01:160102:558	101772	0.67	68187.24
30:01:160102:559	46575	0.96	44712
30:01:160102:561	53666	1.52	81572.32
30:01:160102:563	45101	2.38	107340.38
30:01:160102:564	36220	259.83	9411042.6
30:01:160102:565	325226	1.1	357748.6
30:01:160102:566	800	154.27	123416
30:01:160102:567	500	594.25	297125
30:01:160102:568	3672748	0.53	1946556.44
30:01:160102:569	39601	0.9	35640.9
30:01:160102:570	70000	0.72	50400
30:01:160102:571	91224	0.87	79364.88
30:01:160102:572	67684	0.8	54147.2
30:01:160102:573	64982	0.81	52635.42
30:01:160102:574	77554	1.55	120208.7
30:01:160102:575	45600	0.89	40584
30:01:160102:576	135001	1.89	255151.89
30:01:160102:577	70193	0.9	63173.7
30:01:160102:578	15000	1.1	16500
30:01:160102:579	35491	0.96	34071.36
30:01:160102:580	9942	1.17	11632.14
30:01:160102:581	98245	0.75	73683.75
30:01:160102:582	51332	0.98	50305.36
30:01:160102:6	70000	1.61	112700
30:01:160102:861	56000	0.94	52640
30:01:160102:862	14000	1.11	15540
30:01:160102:865	80002	0.72	57601.44
30:01:160102:868	495000	1.44	712800
30:01:160102:869	35871	260.36	9339373.56
30:01:160102:870	367906	1.62	596007.72
30:01:160102:871	155842	0.65	101297.3
30:01:160102:872	389116	1.6	622585.6
30:01:160102:873	307986	1.68	517416.48
30:01:160102:874	800001	0.5	400000.5
30:01:160102:875	2799997	0.42	1175998.74
30:01:160102:877	7447	7.75	57714.25
30:01:160102:878	45000	2.38	107100
30:01:160102:879	549996	0.54	296997.84
30:01:160102:880	1700000	0.5	850000
30:01:160102:882	449998	0.55	247498.9
30:01:160102:883	300002	0.58	174001.16
30:01:160102:884	449999	0.58	260999.42
30:01:160102:885	225000	0.65	146250
30:01:160102:886	448027	0.58	259855.66
30:01:160102:887	429917	0.52	223556.84
30:01:160102:888	180001	0.73	131400.73

30:01:160102:889	45353	2.51	113836.03
30:01:160102:890	434142	0.59	256143.78
30:01:160102:891	282483	0.62	175139.46
30:01:160102:892	163786	0.64	104823.04
30:01:160102:893	158316	0.68	107654.88
30:01:160102:894	36506	0.84	30665.04
30:01:160102:895	449994	0.53	238496.82
30:01:160102:896	42	44.89	1885.38
30:01:160102:897	45000	2.52	113400
30:01:160102:898	180000	0.62	111600
30:01:160102:916	68539	0.85	58258.15
30:01:160102:917	542947	0.55	298620.85
30:01:160102:918	225000	0.61	137250
30:01:160102:919	225000	0.59	132750
30:01:160102:920	224998	0.59	132748.82
30:01:160102:921	225000	0.64	144000
30:01:160102:922	605382	0.5	302691
30:01:160102:923	744995	0.49	365047.55
30:01:160102:924	1635801	0.46	752468.46
30:01:160102:925	1327036	0.44	583895.84
30:01:160102:926	653000	0.49	319970
30:01:160102:934	60000	0.76	45600
30:01:160102:935	225000	0.59	132750
30:01:160102:945	667380	0.56	373732.8
30:01:160102:946	137045	0.7	95931.5
30:01:160102:947	270000	1.73	467100
30:01:160102:948	15000	1.07	16050
30:01:160102:949	45000	0.85	38250
30:01:160102:950	545	100.41	54723.45
30:01:160102:951	225000	0.6	135000
30:01:160102:952	7078	38.23	270591.94
30:01:160102:953	225000	0.57	128250
30:01:160102:954	36586	28.19	1031359.34
30:01:160102:956	224995	0.67	150746.65
30:01:160102:957	38714	1.01	39101.14
30:01:160102:958	37403	1.04	38899.12
30:01:160102:959	66787	0.93	62111.91
30:01:160102:960	900	243.41	219069
30:01:160102:961	159999	1.93	308798.07
30:01:160102:962	289999	1.7	492998.3
30:01:160102:964	20001	6.3	126006.3
30:01:160102:965	800	249.51	199608
30:01:160102:971	9150	7.65	69997.5
30:01:160102:972	2241	245.7	550613.7
30:01:160102:973	8997	245.7	2210562.9
30:01:160102:974	85001	0.86	73100.86
30:01:160102:975	283001	0.74	209420.74
30:01:160102:976	247	483.52	119429.44
30:01:160102:977	2366	154.27	365002.82
30:01:160102:978	296	168.42	49852.32

30:01:160102:979	1078	154.27	166303.06
30:01:160102:980	25178	1.83	46075.74
30:01:160102:981	10693	163	1742959
30:01:160102:982	225001	0.7	157500.7
30:01:160102:983	89489	0.92	82329.88
30:01:160102:984	69422	1.54	106909.88
30:01:160102:985	304473	0.84	255757.32
30:01:160102:986	313539	1.67	523610.13
30:01:160102:988	400	318.24	127296
30:01:160102:989	225000	0.59	132750
30:01:160102:991	41690	51.25	2136612.5
30:01:160102:992	621	256.45	159255.45
30:01:160102:993	2034	378.58	770031.72
30:01:160102:994	3322	378.58	1257642.76
30:01:160102:995	225000	0.64	144000
30:01:160102:996	450000	0.64	288000
30:01:160102:997	12556	1.03	12932.68
30:01:160103:109	590	162.03	95597.7
30:01:160103:110	920	150.14	138128.8
30:01:160103:111	600	162.03	97218
30:01:160103:112	615	162.03	99648.45
30:01:160103:113	593	162.03	96083.79
30:01:160103:114	624	162.03	101106.72
30:01:160103:115	615	162.03	99648.45
30:01:160103:116	594	162.03	96245.82
30:01:160103:117	549	162.03	88954.47
30:01:160103:118	600	162.03	97218
30:01:160103:119	600	162.03	97218
30:01:160103:120	594	162.03	96245.82
30:01:160103:121	600	162.03	97218
30:01:160103:122	600	162.03	97218
30:01:160103:123	600	162.03	97218
30:01:160103:124	600	162.03	97218
30:01:160103:125	600	162.03	97218
30:01:160103:126	600	162.03	97218
30:01:160103:127	600	162.03	97218
30:01:160103:128	600	162.03	97218
30:01:160103:129	600	162.03	97218
30:01:160103:130	600	162.03	97218
30:01:160103:131	600	162.03	97218
30:01:160103:132	600	162.03	97218
30:01:160103:133	600	162.03	97218
30:01:160103:134	600	162.03	97218
30:01:160103:135	600	162.03	97218
30:01:160103:136	600	162.03	97218
30:01:160103:137	600	162.03	97218
30:01:160103:138	600	162.03	97218
30:01:160103:139	900	150.84	135756
30:01:160103:140	600	162.03	97218
30:01:160103:141	600	162.03	97218

30:01:160103:142	600	162.03	97218
30:01:160103:143	600	162.03	97218
30:01:160103:144	600	162.03	97218
30:01:160103:146	600	162.03	97218
30:01:160103:147	600	162.03	97218
30:01:160103:148	600	162.03	97218
30:01:160103:149	595	162.03	96407.85
30:01:160103:150	600	162.03	97218
30:01:160103:151	600	162.03	97218
30:01:160103:152	600	162.03	97218
30:01:160103:153	600	162.03	97218
30:01:160103:154	756	156.46	118283.76
30:01:160103:155	600	162.03	97218
30:01:160103:156	600	162.03	97218
30:01:160103:157	600	162.03	97218
30:01:160103:158	600	162.03	97218
30:01:160103:159	600	162.03	97218
30:01:160103:160	600	162.03	97218
30:01:160103:161	600	162.03	97218
30:01:160103:162	600	162.03	97218
30:01:160103:163	600	162.03	97218
30:01:160103:164	600	162.03	97218
30:01:160103:165	600	162.03	97218
30:01:160103:166	600	162.03	97218
30:01:160103:167	600	162.03	97218
30:01:160103:168	594	162.03	96245.82
30:01:160103:169	600	162.03	97218
30:01:160103:170	600	162.03	97218
30:01:160103:171	600	162.03	97218
30:01:160103:172	600	162.03	97218
30:01:160103:173	600	162.03	97218
30:01:160103:174	600	162.03	97218
30:01:160103:175	600	162.03	97218
30:01:160103:176	600	162.03	97218
30:01:160103:177	710	158.54	112563.4
30:01:160103:178	1000	147.53	147530
30:01:160103:179	640	162.03	103699.2
30:01:160103:180	640	162.03	103699.2
30:01:160103:181	600	162.03	97218
30:01:160103:183	600	162.03	97218
30:01:160103:185	600	162.03	97218
30:01:160103:186	600	162.03	97218
30:01:160103:187	600	162.03	97218
30:01:160103:188	543	162.03	87982.29
30:01:160103:189	620	162.03	100458.6
30:01:160103:190	560	162.03	90736.8
30:01:160103:192	560	162.03	90736.8
30:01:160103:193	600	162.03	97218
30:01:160103:194	640	162.03	103699.2
30:01:160103:195	1000	147.53	147530

30:01:160103:196	840	153.04	128553.6
30:01:160103:197	970	148.48	144025.6
30:01:160103:198	888	85.23	75684.24
30:01:160103:199	780	155.44	121243.2
30:01:160103:2	594	162.03	96245.82
30:01:160103:200	625	162.03	101268.75
30:01:160103:201	308	162.03	49905.24
30:01:160103:202	720	158.07	113810.4
30:01:160103:203	720	158.07	113810.4
30:01:160103:204	700	159.01	111307
30:01:160103:206	720	158.07	113810.4
30:01:160103:207	720	158.07	113810.4
30:01:160103:208	720	158.07	113810.4
30:01:160103:209	675	160.23	108155.25
30:01:160103:210	675	160.23	108155.25
30:01:160103:211	720	158.07	113810.4
30:01:160103:212	720	158.07	113810.4
30:01:160103:213	1013	147.13	149042.69
30:01:160103:214	1013	147.13	149042.69
30:01:160103:215	700	159.01	111307
30:01:160103:216	675	160.23	108155.25
30:01:160103:217	1000	147.53	147530
30:01:160103:218	600	162.03	97218
30:01:160103:219	600	162.03	97218
30:01:160103:220	600	162.03	97218
30:01:160103:221	600	162.03	97218
30:01:160103:222	591	162.03	95759.73
30:01:160103:223	600	162.03	97218
30:01:160103:224	720	158.07	113810.4
30:01:160103:225	1013	147.13	149042.69
30:01:160103:226	640	162.03	103699.2
30:01:160103:227	620	162.03	100458.6
30:01:160103:228	589	162.03	95435.67
30:01:160103:229	645	161.77	104341.65
30:01:160103:230	600	162.03	97218
30:01:160103:231	595	162.03	96407.85
30:01:160103:232	598	162.03	96893.94
30:01:160103:233	600	162.03	97218
30:01:160103:234	547	162.03	88630.41
30:01:160103:235	600	162.03	97218
30:01:160103:236	600	162.03	97218
30:01:160103:237	600	162.03	97218
30:01:160103:238	600	162.03	97218
30:01:160103:239	600	162.03	97218
30:01:160103:240	600	162.03	97218
30:01:160103:241	600	162.03	97218
30:01:160103:242	620	162.03	100458.6
30:01:160103:243	600	162.03	97218
30:01:160103:244	800	154.61	123688
30:01:160103:245	600	162.03	97218

30:01:160103:246	570	162.03	92357.1
30:01:160103:247	600	162.03	97218
30:01:160103:248	700	159.01	111307
30:01:160103:259	590	162.03	95597.7
30:01:160103:260	630	85.23	53694.9
30:01:160103:261	620	162.03	100458.6
30:01:160103:264	590	162.03	95597.7
30:01:160103:265	600	162.03	97218
30:01:160103:266	620	162.03	100458.6
30:01:160103:269	579	162.03	93815.37
30:01:160103:273	600	85.23	51138
30:01:160103:275	600	162.03	97218
30:01:160103:277	600	162.03	97218
30:01:160103:279	600	162.03	97218
30:01:160103:280	600	85.23	51138
30:01:160103:281	600	162.03	97218
30:01:160103:282	600	85.23	51138
30:01:160103:283	600	162.03	97218
30:01:160103:284	600	162.03	97218
30:01:160103:285	600	85.23	51138
30:01:160103:286	610	162.03	98838.3
30:01:160103:287	600	162.03	97218
30:01:160103:288	26	439.75	11433.5
30:01:160103:289	680	85.23	57956.4
30:01:160103:290	590	85.23	50285.7
30:01:160103:293	940	149.46	140492.4
30:01:160103:294	600	162.03	97218
30:01:160103:295	600	85.23	51138
30:01:160103:296	590	162.03	95597.7
30:01:160103:298	600	162.03	97218
30:01:160103:299	760	156.29	118780.4
30:01:160103:3	718	158.16	113558.88
30:01:160103:300	600	162.03	97218
30:01:160103:301	600	162.03	97218
30:01:160103:305	610	162.03	98838.3
30:01:160103:306	600	162.03	97218
30:01:160103:307	600	85.23	51138
30:01:160103:308	600	162.03	97218
30:01:160103:309	643	161.87	104082.41
30:01:160103:310	600	85.23	51138
30:01:160103:311	600	85.23	51138
30:01:160103:312	600	162.03	97218
30:01:160103:314	600	162.03	97218
30:01:160103:316	173000	85.23	14744790
30:01:160103:317	560	85.23	47728.8
30:01:160103:318	600	85.23	51138
30:01:160103:320	580	162.03	93977.4
30:01:160103:321	600	85.23	51138
30:01:160103:34	600	162.03	97218
30:01:160103:4	572	162.03	92681.16

30:01:160103:432	600	85.23	51138
30:01:160103:436	600	85.23	51138
30:01:160103:441	600	85.23	51138
30:01:160103:446	600	85.23	51138
30:01:160103:450	600	85.23	51138
30:01:160103:451	603	85.23	51393.69
30:01:160103:454	600	85.23	51138
30:01:160103:459	600	85.23	51138
30:01:160103:464	613	85.23	52245.99
30:01:160103:465	600	85.23	51138
30:01:160103:467	630	85.23	53694.9
30:01:160103:468	600	53.38	32028
30:01:160103:5	600	162.03	97218
30:01:160103:72	584	162.03	94625.52
30:01:160103:79	607	162.03	98352.21
30:01:160103:80	590	162.03	95597.7
30:01:160104:1	600	161.44	96864
30:01:160104:10	600	161.44	96864
30:01:160104:11	600	161.44	96864
30:01:160104:12	600	161.44	96864
30:01:160104:13	600	161.44	96864
30:01:160104:14	600	161.44	96864
30:01:160104:15	600	161.44	96864
30:01:160104:16	600	161.44	96864
30:01:160104:17	600	161.44	96864
30:01:160104:18	600	161.44	96864
30:01:160104:19	600	161.44	96864
30:01:160104:2	594	161.44	95895.36
30:01:160104:20	600	161.44	96864
30:01:160104:21	600	161.44	96864
30:01:160104:22	600	161.44	96864
30:01:160104:23	600	161.44	96864
30:01:160104:24	600	161.44	96864
30:01:160104:25	600	161.44	96864
30:01:160104:26	600	161.44	96864
30:01:160104:27	600	161.44	96864
30:01:160104:28	600	161.44	96864
30:01:160104:29	600	161.44	96864
30:01:160104:30	600	161.44	96864
30:01:160104:31	600	161.44	96864
30:01:160104:32	600	161.44	96864
30:01:160104:33	600	161.44	96864
30:01:160104:34	600	161.44	96864
30:01:160104:35	600	161.44	96864
30:01:160104:36	600	161.44	96864
30:01:160104:37	600	161.44	96864
30:01:160104:38	600	161.44	96864
30:01:160104:39	600	161.44	96864
30:01:160104:4	602	161.44	97186.88
30:01:160104:40	600	161.44	96864

30:01:160104:41	600	161.44	96864
30:01:160104:42	600	161.44	96864
30:01:160104:43	600	161.44	96864
30:01:160104:44	600	161.44	96864
30:01:160104:45	600	161.44	96864
30:01:160104:46	600	161.44	96864
30:01:160104:47	600	161.44	96864
30:01:160104:48	600	161.44	96864
30:01:160104:49	600	161.44	96864
30:01:160104:5	600	161.44	96864
30:01:160104:50	600	161.44	96864
30:01:160104:51	600	161.44	96864
30:01:160104:52	600	161.44	96864
30:01:160104:53	600	161.44	96864
30:01:160104:54	600	161.44	96864
30:01:160104:55	600	161.44	96864
30:01:160104:56	600	161.44	96864
30:01:160104:57	600	161.44	96864
30:01:160104:58	600	161.44	96864
30:01:160104:59	600	161.44	96864
30:01:160104:6	600	161.44	96864
30:01:160104:60	600	161.44	96864
30:01:160104:61	600	161.44	96864
30:01:160104:62	600	161.44	96864
30:01:160104:63	600	161.44	96864
30:01:160104:64	600	161.44	96864
30:01:160104:7	600	161.44	96864
30:01:160104:8	600	161.44	96864
30:01:160104:9	600	161.44	96864
30:01:160105:1	600	159.13	95478
30:01:160105:132	600	159.13	95478
30:01:160105:133	600	159.13	95478
30:01:160105:134	600	159.13	95478
30:01:160105:135	600	159.13	95478
30:01:160105:136	600	159.13	95478
30:01:160105:137	600	159.13	95478
30:01:160105:138	600	159.13	95478
30:01:160105:139	600	159.13	95478
30:01:160105:140	600	159.13	95478
30:01:160105:141	900	148.14	133326
30:01:160105:142	600	159.13	95478
30:01:160105:143	600	159.13	95478
30:01:160105:144	600	159.13	95478
30:01:160105:145	600	159.13	95478
30:01:160105:146	600	159.13	95478
30:01:160105:147	600	159.13	95478
30:01:160105:148	600	159.13	95478
30:01:160105:149	600	159.13	95478
30:01:160105:150	600	159.13	95478
30:01:160105:151	600	159.13	95478

30:01:160105:152	600	159.13	95478
30:01:160105:153	600	159.13	95478
30:01:160105:154	600	159.13	95478
30:01:160105:155	600	159.13	95478
30:01:160105:156	600	159.13	95478
30:01:160105:157	600	159.13	95478
30:01:160105:158	600	159.13	95478
30:01:160105:159	600	159.13	95478
30:01:160105:160	600	159.13	95478
30:01:160105:161	600	159.13	95478
30:01:160105:162	600	159.13	95478
30:01:160105:163	600	159.13	95478
30:01:160105:164	600	159.13	95478
30:01:160105:165	600	159.13	95478
30:01:160105:166	600	159.13	95478
30:01:160105:167	600	159.13	95478
30:01:160105:168	600	159.13	95478
30:01:160105:169	1200	139.45	167340
30:01:160105:170	600	159.13	95478
30:01:160105:171	600	159.13	95478
30:01:160105:172	600	159.13	95478
30:01:160105:173	600	159.13	95478
30:01:160105:174	600	159.13	95478
30:01:160105:175	600	159.13	95478
30:01:160105:176	600	159.13	95478
30:01:160105:177	600	159.13	95478
30:01:160105:178	600	159.13	95478
30:01:160105:179	600	159.13	95478
30:01:160105:180	600	159.13	95478
30:01:160105:181	600	159.13	95478
30:01:160105:182	600	159.13	95478
30:01:160105:183	600	159.13	95478
30:01:160105:184	600	159.13	95478
30:01:160105:185	600	159.13	95478
30:01:160105:186	600	159.13	95478
30:01:160105:187	600	159.13	95478
30:01:160105:188	600	159.13	95478
30:01:160105:189	600	159.13	95478
30:01:160105:190	600	159.13	95478
30:01:160105:191	600	159.13	95478
30:01:160105:192	600	159.13	95478
30:01:160105:193	600	159.13	95478
30:01:160105:194	600	159.13	95478
30:01:160105:195	600	159.13	95478
30:01:160105:196	600	159.13	95478
30:01:160105:197	600	159.13	95478
30:01:160105:198	600	159.13	95478
30:01:160105:199	600	159.13	95478
30:01:160105:2	600	42.54	25524
30:01:160105:200	600	159.13	95478

30:01:160105:201	600	159.13	95478
30:01:160105:202	600	159.13	95478
30:01:160105:203	600	159.13	95478
30:01:160105:204	600	159.13	95478
30:01:160105:205	600	159.13	95478
30:01:160105:206	600	159.13	95478
30:01:160105:207	600	159.13	95478
30:01:160105:208	600	159.13	95478
30:01:160105:209	600	159.13	95478
30:01:160105:210	600	159.13	95478
30:01:160105:211	600	159.13	95478
30:01:160105:212	600	159.13	95478
30:01:160105:213	600	159.13	95478
30:01:160105:214	600	159.13	95478
30:01:160105:215	600	159.13	95478
30:01:160105:216	600	159.13	95478
30:01:160105:217	600	159.13	95478
30:01:160105:218	600	159.13	95478
30:01:160105:219	600	159.13	95478
30:01:160105:220	600	159.13	95478
30:01:160105:221	600	159.13	95478
30:01:160105:222	600	159.13	95478
30:01:160105:223	600	159.13	95478
30:01:160105:224	600	159.13	95478
30:01:160105:225	600	159.13	95478
30:01:160105:226	600	159.13	95478
30:01:160105:227	600	159.13	95478
30:01:160105:228	600	159.13	95478
30:01:160105:229	600	159.13	95478
30:01:160105:230	600	159.13	95478
30:01:160105:231	600	159.13	95478
30:01:160105:232	600	159.13	95478
30:01:160105:233	600	159.13	95478
30:01:160105:234	600	159.13	95478
30:01:160105:235	600	159.13	95478
30:01:160105:236	600	159.13	95478
30:01:160105:237	600	159.13	95478
30:01:160105:238	600	159.13	95478
30:01:160105:239	600	159.13	95478
30:01:160105:240	600	159.13	95478
30:01:160105:241	600	159.13	95478
30:01:160105:242	600	159.13	95478
30:01:160105:243	600	159.13	95478
30:01:160105:244	600	159.13	95478
30:01:160105:245	600	159.13	95478
30:01:160105:246	600	159.13	95478
30:01:160105:247	600	159.13	95478
30:01:160105:248	600	159.13	95478
30:01:160105:249	600	159.13	95478
30:01:160105:250	600	159.13	95478

30:01:160105:251	600	159.13	95478
30:01:160105:252	600	159.13	95478
30:01:160105:253	600	159.13	95478
30:01:160105:254	600	159.13	95478
30:01:160105:255	600	159.13	95478
30:01:160105:256	600	159.13	95478
30:01:160105:257	600	159.13	95478
30:01:160105:258	600	159.13	95478
30:01:160105:259	600	159.13	95478
30:01:160105:260	600	159.13	95478
30:01:160105:261	600	159.13	95478
30:01:160105:262	600	159.13	95478
30:01:160105:263	600	159.13	95478
30:01:160105:264	600	159.13	95478
30:01:160105:265	600	159.13	95478
30:01:160105:266	600	159.13	95478
30:01:160105:267	600	159.13	95478
30:01:160105:268	600	159.13	95478
30:01:160105:269	600	159.13	95478
30:01:160105:270	600	159.13	95478
30:01:160105:271	600	159.13	95478
30:01:160105:272	600	159.13	95478
30:01:160105:273	600	159.13	95478
30:01:160105:274	600	159.13	95478
30:01:160105:275	600	159.13	95478
30:01:160105:276	600	159.13	95478
30:01:160105:277	600	159.13	95478
30:01:160105:278	600	159.13	95478
30:01:160105:279	600	159.13	95478
30:01:160105:280	600	159.13	95478
30:01:160105:281	600	159.13	95478
30:01:160105:282	600	159.13	95478
30:01:160105:283	600	159.13	95478
30:01:160105:284	600	159.13	95478
30:01:160105:285	600	159.13	95478
30:01:160105:286	600	159.13	95478
30:01:160105:287	600	159.13	95478
30:01:160105:288	600	159.13	95478
30:01:160105:289	600	159.13	95478
30:01:160105:290	600	159.13	95478
30:01:160105:291	600	159.13	95478
30:01:160105:292	600	159.13	95478
30:01:160105:293	600	159.13	95478
30:01:160105:294	600	159.13	95478
30:01:160105:295	600	159.13	95478
30:01:160105:296	600	159.13	95478
30:01:160105:297	600	159.13	95478
30:01:160107:1	381	160.93	61314.33
30:01:160107:101	635	160.93	102190.55
30:01:160107:102	556	160.93	89477.08

30:01:160107:103	463	160.93	74510.59
30:01:160107:104	413	160.93	66464.09
30:01:160107:105	369	160.93	59383.17
30:01:160107:108	426	160.93	68556.18
30:01:160107:109	537	160.93	86419.41
30:01:160107:110	550	160.93	88511.5
30:01:160107:111	456	160.93	73384.08
30:01:160107:112	613	160.93	98650.09
30:01:160107:113	738	156.19	115268.22
30:01:160107:114	393	160.93	63245.49
30:01:160107:115	461	160.93	74188.73
30:01:160107:116	435	160.93	70004.55
30:01:160107:117	480	160.93	77246.4
30:01:160107:118	603	160.93	97040.79
30:01:160107:119	574	160.93	92373.82
30:01:160107:120	529	160.93	85131.97
30:01:160107:121	475	160.93	76441.75
30:01:160107:122	591	160.93	95109.63
30:01:160107:123	844	151.85	128161.4
30:01:160107:124	526	160.93	84649.18
30:01:160107:125	523	160.93	84166.39
30:01:160107:126	502	160.93	80786.86
30:01:160107:127	522	160.93	84005.46
30:01:160107:128	509	160.93	81913.37
30:01:160107:129	512	160.93	82396.16
30:01:160107:130	538	160.93	86580.34
30:01:160107:131	541	160.93	87063.13
30:01:160107:132	494	160.93	79499.42
30:01:160107:133	680	158.89	108045.2
30:01:160107:134	826	152.53	125989.78
30:01:160107:135	673	159.24	107168.52
30:01:160107:136	651	160.36	104394.36
30:01:160107:137	482	160.93	77568.26
30:01:160107:138	542	160.93	87224.06
30:01:160107:139	650	160.41	104266.5
30:01:160107:141	553	160.93	88994.29
30:01:160107:142	562	160.93	90442.66
30:01:160107:143	634	160.93	102029.62
30:01:160107:144	607	160.93	97684.51
30:01:160107:145	557	160.93	89638.01
30:01:160107:146	900	149.81	134829
30:01:160107:147	817	152.89	124911.13
30:01:160107:148	516	160.93	83039.88
30:01:160107:149	654	160.2	104770.8
30:01:160107:150	564	160.93	90764.52
30:01:160107:151	371	160.93	59705.03
30:01:160107:152	500	160.93	80465
30:01:160107:154	586	160.93	94304.98
30:01:160107:155	760	155.23	117974.8
30:01:160107:156	600	160.93	96558

30:01:160107:157	726	156.72	113778.72
30:01:160107:158	786	154.13	121146.18
30:01:160107:159	670	159.39	106791.3
30:01:160107:160	954	147.99	141182.46
30:01:160107:161	931	148.75	138486.25
30:01:160107:162	549	160.93	88350.57
30:01:160107:163	604	160.93	97201.72
30:01:160107:164	472	160.93	75958.96
30:01:160107:165	462	160.93	74349.66
30:01:160107:166	601	160.93	96718.93
30:01:160107:167	588	160.93	94626.84
30:01:160107:168	655	160.15	104898.25
30:01:160107:169	532	160.93	85614.76
30:01:160107:171	530	160.93	85292.9
30:01:160107:172	494	160.93	79499.42
30:01:160107:173	482	160.93	77568.26
30:01:160107:174	487	160.93	78372.91
30:01:160107:175	544	160.93	87545.92
30:01:160107:176	802	153.48	123090.96
30:01:160107:177	627	160.93	100903.11
30:01:160107:178	611	160.93	98328.23
30:01:160107:179	623	160.93	100259.39
30:01:160107:18	640	160.93	102995.2
30:01:160107:180	424	160.93	68234.32
30:01:160107:181	467	160.93	75154.31
30:01:160107:182	713	157.32	112169.16
30:01:160107:183	722	156.91	113289.02
30:01:160107:184	600	160.93	96558
30:01:160107:185	600	160.93	96558
30:01:160107:186	600	160.93	96558
30:01:160107:187	720	157	113040
30:01:160107:188	600	160.93	96558
30:01:160107:189	600	160.93	96558
30:01:160107:190	616	160.93	99132.88
30:01:160107:191	600	160.93	96558
30:01:160107:192	600	160.93	96558
30:01:160107:193	600	160.93	96558
30:01:160107:194	600	160.93	96558
30:01:160107:195	600	160.93	96558
30:01:160107:196	600	160.93	96558
30:01:160107:197	600	160.93	96558
30:01:160107:198	600	160.93	96558
30:01:160107:199	600	160.93	96558
30:01:160107:200	600	160.93	96558
30:01:160107:201	600	160.93	96558
30:01:160107:202	600	160.93	96558
30:01:160107:203	600	160.93	96558
30:01:160107:204	600	160.93	96558
30:01:160107:205	600	160.93	96558
30:01:160107:206	1006	146.35	147228.1

30:01:160107:207	567	160.93	91247.31
30:01:160107:24	447	160.93	71935.71
30:01:160107:25	440	160.93	70809.2
30:01:160107:266	443	160.93	71291.99
30:01:160107:278	626	160.93	100742.18
30:01:160107:3	551	160.93	88672.43
30:01:160107:4	673	159.24	107168.52
30:01:160107:5	667	159.54	106413.18
30:01:160107:52	431	160.93	69360.83
30:01:160107:59	625	160.93	100581.25
30:01:160107:6	396	160.93	63728.28
30:01:160107:7	927	148.88	138011.76
30:01:160107:74	539	160.93	86741.27
30:01:160107:89	575	160.93	92534.75
30:01:160107:90	450	160.93	72418.5
30:01:160107:91	487	160.93	78372.91
30:01:160107:92	470	160.93	75637.1
30:01:160107:93	497	160.93	79982.21
30:01:160107:94	474	160.93	76280.82
30:01:160107:97	499	160.93	80304.07
30:01:160107:98	611	160.93	98328.23
30:01:160107:99	696	158.12	110051.52
30:01:160108:10	628	160.05	100511.4
30:01:160108:100	595	160.05	95229.75
30:01:160108:101	582	160.05	93149.1
30:01:160108:102	597	160.05	95549.85
30:01:160108:103	682	157.93	107708.26
30:01:160108:104	665	158.77	105582.05
30:01:160108:105	600	160.05	96030
30:01:160108:106	696	157.26	109452.96
30:01:160108:107	741	155.2	115003.2
30:01:160108:108	666	158.72	105707.52
30:01:160108:109	741	155.2	115003.2
30:01:160108:110	624	160.05	99871.2
30:01:160108:111	585	160.05	93629.25
30:01:160108:112	731	155.64	113772.84
30:01:160108:113	581	160.05	92989.05
30:01:160108:114	594	160.05	95069.7
30:01:160108:115	620	160.05	99231
30:01:160108:116	620	160.05	99231
30:01:160108:117	584	160.05	93469.2
30:01:160108:118	741	155.2	115003.2
30:01:160108:119	459	160.05	73462.95
30:01:160108:12	611	160.05	97790.55
30:01:160108:120	500	160.05	80025
30:01:160108:121	597	160.05	95549.85
30:01:160108:122	608	160.05	97310.4
30:01:160108:123	586	160.05	93789.3
30:01:160108:124	577	160.05	92348.85
30:01:160108:125	568	160.05	90908.4

30:01:160108:126	679	158.07	107329.53
30:01:160108:127	668	158.62	105958.16
30:01:160108:128	586	160.05	93789.3
30:01:160108:129	703	156.93	110321.79
30:01:160108:13	720	156.14	112420.8
30:01:160108:130	640	160.05	102432
30:01:160108:131	635	160.05	101631.75
30:01:160108:132	632	160.05	101151.6
30:01:160108:133	656	159.22	104448.32
30:01:160108:134	637	160.05	101951.85
30:01:160108:135	637	160.05	101951.85
30:01:160108:136	554	160.05	88667.7
30:01:160108:137	586	160.05	93789.3
30:01:160108:138	639	160.05	102271.95
30:01:160108:139	635	160.05	101631.75
30:01:160108:14	596	160.05	95389.8
30:01:160108:140	641	160	102560
30:01:160108:141	502	160.05	80345.1
30:01:160108:142	631	160.05	100991.55
30:01:160108:143	528	160.05	84506.4
30:01:160108:144	781	153.5	119883.5
30:01:160108:145	688	157.64	108456.32
30:01:160108:146	768	154.04	118302.72
30:01:160108:147	599	160.05	95869.95
30:01:160108:148	709	156.65	111064.85
30:01:160108:149	712	156.51	111435.12
30:01:160108:150	698	157.16	109697.68
30:01:160108:151	698	157.16	109697.68
30:01:160108:152	666	158.72	105707.52
30:01:160108:153	741	155.2	115003.2
30:01:160108:154	594	160.05	95069.7
30:01:160108:155	752	154.72	116349.44
30:01:160108:156	664	158.82	105456.48
30:01:160108:158	585	160.05	93629.25
30:01:160108:159	712	156.51	111435.12
30:01:160108:160	647	159.68	103312.96
30:01:160108:161	594	160.05	95069.7
30:01:160108:162	582	160.05	93149.1
30:01:160108:163	617	160.05	98750.85
30:01:160108:164	571	160.05	91388.55
30:01:160108:165	664	158.82	105456.48
30:01:160108:166	644	159.84	102936.96
30:01:160108:167	670	158.52	106208.4
30:01:160108:169	826	151.7	125304.2
30:01:160108:170	876	149.84	131259.84
30:01:160108:171	756	154.55	116839.8
30:01:160108:172	694	157.35	109200.9
30:01:160108:173	645	159.79	103064.55
30:01:160108:175	773	153.83	118910.59
30:01:160108:177	628	160.05	100511.4

30:01:160108:178	650	159.53	103694.5
30:01:160108:179	651	159.48	103821.48
30:01:160108:180	618	160.05	98910.9
30:01:160108:181	526	160.05	84186.3
30:01:160108:182	946	147.44	139478.24
30:01:160108:183	808	152.4	123139.2
30:01:160108:184	613	160.05	98110.65
30:01:160108:185	658	159.12	104700.96
30:01:160108:186	747	154.94	115740.18
30:01:160108:187	699	157.11	109819.89
30:01:160108:188	364	160.05	58258.2
30:01:160108:189	611	160.05	97790.55
30:01:160108:190	1074	143.56	154183.44
30:01:160108:191	668	158.62	105958.16
30:01:160108:192	606	160.05	96990.3
30:01:160108:193	696	157.26	109452.96
30:01:160108:194	828	151.62	125541.36
30:01:160108:197	1007	145.52	146538.64
30:01:160108:198	699	157.11	109819.89
30:01:160108:199	719	156.19	112300.61
30:01:160108:2	586.7	160.05	93901.34
30:01:160108:200	603	160.05	96510.15
30:01:160108:201	696	157.26	109452.96
30:01:160108:262	546	160.05	87387.3
30:01:160108:264	534	160.05	85466.7
30:01:160108:265	665	158.77	105582.05
30:01:160108:267	719	156.19	112300.61
30:01:160108:268	474	160.05	75863.7
30:01:160108:271	623	160.05	99711.15
30:01:160108:273	159854	42.54	6800189.16
30:01:160108:275	300	160.05	48015
30:01:160108:276	300	160.05	48015
30:01:160108:277	804	152.56	122658.24
30:01:160108:278	575	160.05	92028.75
30:01:160108:279	637	160.05	101951.85
30:01:160108:280	588	160.05	94109.4
30:01:160108:282	633	42.54	26927.82
30:01:160108:283	573	42.54	24375.42
30:01:160108:286	596	42.54	25353.84
30:01:160108:287	566	42.54	24077.64
30:01:160108:3	653	159.38	104075.14
30:01:160108:4	705	156.83	110565.15
30:01:160108:402	651	42.54	27693.54
30:01:160108:411	733	42.54	31181.82
30:01:160108:5	695	157.3	109323.5
30:01:160108:6	555	160.05	88827.75
30:01:160108:7	601	160.05	96190.05
30:01:160108:74	531	160.05	84986.55
30:01:160108:8	728	155.78	113407.84
30:01:160108:84	800	152.72	122176

30:01:160108:9	963	146.89	141455.07
30:01:160108:97	582	160.05	93149.1
30:01:160108:98	605	160.05	96830.25
30:01:160108:99	600	160.05	96030
30:01:160109:1	694	157.2	109096.8
30:01:160109:10	670	158.37	106107.9
30:01:160109:123	770	153.81	118433.7
30:01:160109:124	670	158.37	106107.9
30:01:160109:125	670	158.37	106107.9
30:01:160109:127	670	158.37	106107.9
30:01:160109:128	660	158.87	104854.2
30:01:160109:129	670	158.37	106107.9
30:01:160109:130	670	158.37	106107.9
30:01:160109:131	670	158.37	106107.9
30:01:160109:132	670	158.37	106107.9
30:01:160109:133	670	158.37	106107.9
30:01:160109:134	670	158.37	106107.9
30:01:160109:135	670	158.37	106107.9
30:01:160109:136	670	158.37	106107.9
30:01:160109:137	690	157.39	108599.1
30:01:160109:138	670	158.37	106107.9
30:01:160109:139	670	158.37	106107.9
30:01:160109:140	670	158.37	106107.9
30:01:160109:141	670	158.37	106107.9
30:01:160109:142	670	158.37	106107.9
30:01:160109:143	670	158.37	106107.9
30:01:160109:144	670	158.37	106107.9
30:01:160109:145	670	158.37	106107.9
30:01:160109:146	670	158.37	106107.9
30:01:160109:147	670	158.37	106107.9
30:01:160109:148	748	154.75	115753
30:01:160109:149	670	158.37	106107.9
30:01:160109:150	670	158.37	106107.9
30:01:160109:151	670	158.37	106107.9
30:01:160109:152	600	159.9	95940
30:01:160109:153	770	153.81	118433.7
30:01:160109:154	770	153.81	118433.7
30:01:160109:155	770	153.81	118433.7
30:01:160109:156	770	153.81	118433.7
30:01:160109:157	770	153.81	118433.7
30:01:160109:158	770	153.81	118433.7
30:01:160109:159	770	153.81	118433.7
30:01:160109:160	770	153.81	118433.7
30:01:160109:161	770	153.81	118433.7
30:01:160109:162	770	153.81	118433.7
30:01:160109:163	770	153.81	118433.7
30:01:160109:164	770	153.81	118433.7
30:01:160109:165	770	153.81	118433.7
30:01:160109:166	770	153.81	118433.7
30:01:160109:167	770	153.81	118433.7

30:01:160109:168	670	158.37	106107.9
30:01:160109:169	670	158.37	106107.9
30:01:160109:170	770	153.81	118433.7
30:01:160109:171	670	158.37	106107.9
30:01:160109:172	770	153.81	118433.7
30:01:160109:173	670	158.37	106107.9
30:01:160109:174	770	153.81	118433.7
30:01:160109:175	770	153.81	118433.7
30:01:160109:176	670	158.37	106107.9
30:01:160109:177	670	158.37	106107.9
30:01:160109:178	670	158.37	106107.9
30:01:160109:179	670	158.37	106107.9
30:01:160109:180	670	158.37	106107.9
30:01:160109:181	670	158.37	106107.9
30:01:160109:182	670	158.37	106107.9
30:01:160109:183	670	158.37	106107.9
30:01:160109:184	670	158.37	106107.9
30:01:160109:185	670	158.37	106107.9
30:01:160109:187	670	158.37	106107.9
30:01:160109:188	670	158.37	106107.9
30:01:160109:189	670	158.37	106107.9
30:01:160109:190	670	158.37	106107.9
30:01:160109:191	670	158.37	106107.9
30:01:160109:192	670	158.37	106107.9
30:01:160109:193	670	158.37	106107.9
30:01:160109:194	670	158.37	106107.9
30:01:160109:195	670	158.37	106107.9
30:01:160109:196	670	158.37	106107.9
30:01:160109:197	670	158.37	106107.9
30:01:160109:198	672	158.27	106357.44
30:01:160109:199	670	158.37	106107.9
30:01:160109:2	1509	133.54	201511.86
30:01:160109:200	670	158.37	106107.9
30:01:160109:201	670	158.37	106107.9
30:01:160109:202	670	158.37	106107.9
30:01:160109:203	670	158.37	106107.9
30:01:160109:204	670	158.37	106107.9
30:01:160109:205	670	158.37	106107.9
30:01:160109:206	670	158.37	106107.9
30:01:160109:207	670	158.37	106107.9
30:01:160109:208	670	158.37	106107.9
30:01:160109:209	670	158.37	106107.9
30:01:160109:210	670	158.37	106107.9
30:01:160109:211	670	158.37	106107.9
30:01:160109:212	670	158.37	106107.9
30:01:160109:213	670	158.37	106107.9
30:01:160109:214	670	158.37	106107.9
30:01:160109:215	770	153.81	118433.7
30:01:160109:216	770	153.81	118433.7
30:01:160109:217	770	153.81	118433.7

30:01:160109:218	770	153.81	118433.7
30:01:160109:219	770	153.81	118433.7
30:01:160109:220	770	153.81	118433.7
30:01:160109:221	770	153.81	118433.7
30:01:160109:222	770	153.81	118433.7
30:01:160109:223	770	153.81	118433.7
30:01:160109:224	770	153.81	118433.7
30:01:160109:225	770	153.81	118433.7
30:01:160109:226	770	153.81	118433.7
30:01:160109:227	770	153.81	118433.7
30:01:160109:228	770	153.81	118433.7
30:01:160109:229	770	153.81	118433.7
30:01:160109:230	770	153.81	118433.7
30:01:160109:231	770	153.81	118433.7
30:01:160109:232	770	153.81	118433.7
30:01:160109:233	770	153.81	118433.7
30:01:160109:234	770	153.81	118433.7
30:01:160109:235	770	153.81	118433.7
30:01:160109:236	770	153.81	118433.7
30:01:160109:237	770	153.81	118433.7
30:01:160109:238	770	153.81	118433.7
30:01:160109:240	770	153.81	118433.7
30:01:160109:241	770	153.81	118433.7
30:01:160109:242	770	153.81	118433.7
30:01:160109:243	770	153.81	118433.7
30:01:160109:244	770	153.81	118433.7
30:01:160109:245	770	153.81	118433.7
30:01:160109:246	770	153.81	118433.7
30:01:160109:247	770	153.81	118433.7
30:01:160109:248	770	153.81	118433.7
30:01:160109:249	770	153.81	118433.7
30:01:160109:250	770	153.81	118433.7
30:01:160109:251	770	153.81	118433.7
30:01:160109:252	770	153.81	118433.7
30:01:160109:253	770	153.81	118433.7
30:01:160109:254	770	153.81	118433.7
30:01:160109:255	670	158.37	106107.9
30:01:160109:256	690	157.39	108599.1
30:01:160109:257	670	158.37	106107.9
30:01:160109:258	677	158.02	106979.54
30:01:160109:259	690	157.39	108599.1
30:01:160109:260	670	158.37	106107.9
30:01:160109:261	690	157.39	108599.1
30:01:160109:262	670	158.37	106107.9
30:01:160109:263	690	157.39	108599.1
30:01:160109:264	690	157.39	108599.1
30:01:160109:265	670	158.37	106107.9
30:01:160109:266	670	158.37	106107.9
30:01:160109:267	690	157.39	108599.1
30:01:160109:268	670	158.37	106107.9

30:01:160109:269	690	157.39	108599.1
30:01:160109:270	670	158.37	106107.9
30:01:160109:271	690	157.39	108599.1
30:01:160109:272	670	158.37	106107.9
30:01:160109:273	690	157.39	108599.1
30:01:160109:274	670	158.37	106107.9
30:01:160109:275	690	157.39	108599.1
30:01:160109:276	670	158.37	106107.9
30:01:160109:277	690	157.39	108599.1
30:01:160109:278	670	158.37	106107.9
30:01:160109:279	690	157.39	108599.1
30:01:160109:280	670	158.37	106107.9
30:01:160109:281	670	158.37	106107.9
30:01:160109:282	670	158.37	106107.9
30:01:160109:283	690	157.39	108599.1
30:01:160109:284	670	158.37	106107.9
30:01:160109:285	690	157.39	108599.1
30:01:160109:286	670	158.37	106107.9
30:01:160109:287	690	157.39	108599.1
30:01:160109:288	670	158.37	106107.9
30:01:160109:289	690	157.39	108599.1
30:01:160109:290	670	158.37	106107.9
30:01:160109:291	690	157.39	108599.1
30:01:160109:292	670	158.37	106107.9
30:01:160109:293	690	157.39	108599.1
30:01:160109:294	670	158.37	106107.9
30:01:160109:295	690	157.39	108599.1
30:01:160109:296	670	158.37	106107.9
30:01:160109:297	690	157.39	108599.1
30:01:160109:298	670	158.37	106107.9
30:01:160109:299	690	157.39	108599.1
30:01:160109:300	670	158.37	106107.9
30:01:160109:301	690	157.39	108599.1
30:01:160109:302	670	158.37	106107.9
30:01:160109:303	690	157.39	108599.1
30:01:160109:304	670	158.37	106107.9
30:01:160109:305	770	153.81	118433.7
30:01:160109:306	670	158.37	106107.9
30:01:160109:307	670	158.37	106107.9
30:01:160109:308	690	157.39	108599.1
30:01:160109:309	670	158.37	106107.9
30:01:160109:310	690	157.39	108599.1
30:01:160109:311	670	158.37	106107.9
30:01:160109:312	690	157.39	108599.1
30:01:160109:313	670	158.37	106107.9
30:01:160109:314	690	157.39	108599.1
30:01:160109:315	670	158.37	106107.9
30:01:160109:316	690	157.39	108599.1
30:01:160109:317	670	158.37	106107.9
30:01:160109:318	690	157.39	108599.1

30:01:160109:319	670	158.37	106107.9
30:01:160109:320	960	146.85	140976
30:01:160109:321	690	157.39	108599.1
30:01:160109:322	670	158.37	106107.9
30:01:160109:323	670	158.37	106107.9
30:01:160109:324	690	157.39	108599.1
30:01:160109:325	670	158.37	106107.9
30:01:160109:326	690	157.39	108599.1
30:01:160109:327	670	158.37	106107.9
30:01:160109:328	600	159.9	95940
30:01:160109:329	670	158.37	106107.9
30:01:160109:330	670	158.37	106107.9
30:01:160109:331	670	158.37	106107.9
30:01:160109:332	690	157.39	108599.1
30:01:160109:333	670	158.37	106107.9
30:01:160109:334	670	158.37	106107.9
30:01:160109:335	600	159.9	95940
30:01:160109:337	658	158.97	104602.26
30:01:160109:339	670	158.37	106107.9
30:01:160109:4	653	159.23	103977.19
30:01:160109:5	670	158.37	106107.9
30:01:160109:6	706	156.64	110587.84
30:01:160109:7	670	158.37	106107.9
30:01:160110:10	713	40.41	28812.33
30:01:160110:100	546	161.34	88091.64
30:01:160110:101	697	158.48	110460.56
30:01:160110:102	735	156.72	115189.2
30:01:160110:103	735	156.72	115189.2
30:01:160110:104	735	156.72	115189.2
30:01:160110:105	735	156.72	115189.2
30:01:160110:106	735	156.72	115189.2
30:01:160110:107	735	156.72	115189.2
30:01:160110:108	688	158.91	109330.08
30:01:160110:109	598	161.34	96481.32
30:01:160110:11	1288	35.96	46316.48
30:01:160110:110	712	157.77	112332.24
30:01:160110:111	630	161.34	101644.2
30:01:160110:112	735	156.72	115189.2
30:01:160110:113	600	161.34	96804
30:01:160110:114	707	158	111706
30:01:160110:115	707	158	111706
30:01:160110:116	750	156.05	117037.5
30:01:160110:117	599	161.34	96642.66
30:01:160110:12	784	154.61	121214.24
30:01:160110:13	697	158.48	110460.56
30:01:160110:14	748	156.14	116792.72
30:01:160110:15	971	147.82	143533.22
30:01:160110:151	794	154.2	122434.8
30:01:160110:16	727	157.08	114197.16
30:01:160110:163	646	40.41	26104.86

30:01:160110:164	616	42.54	26204.64
30:01:160110:17	583	161.34	94061.22
30:01:160110:18	731	156.9	114693.9
30:01:160110:19	873	151.16	131962.68
30:01:160110:2	743	156.36	116175.48
30:01:160110:20	815	153.35	124980.25
30:01:160110:21	675	159.55	107696.25
30:01:160110:22	898	150.26	134933.48
30:01:160110:23	861	151.6	130527.6
30:01:160110:24	788	154.44	121698.72
30:01:160110:25	736	156.67	115309.12
30:01:160110:26	779	154.82	120604.78
30:01:160110:27	768	155.28	119255.04
30:01:160110:277	815	41.67	33961.05
30:01:160110:28	749	156.1	116918.9
30:01:160110:281	26.4	439.75	11609.4
30:01:160110:29	799	153.99	123038.01
30:01:160110:3	690	158.81	109578.9
30:01:160110:30	668	159.9	106813.2
30:01:160110:31	752	155.97	117289.44
30:01:160110:32	520	161.34	83896.8
30:01:160110:33	520	161.34	83896.8
30:01:160110:34	609	161.34	98256.06
30:01:160110:35	668	159.9	106813.2
30:01:160110:36	940	148.83	139900.2
30:01:160110:37	738	156.58	115556.04
30:01:160110:38	558	161.34	90027.72
30:01:160110:39	1061	145.09	153940.49
30:01:160110:40	1190	141.64	168551.6
30:01:160110:41	1398	136.93	191428.14
30:01:160110:42	1009	146.63	147949.67
30:01:160110:43	1232	140.61	173231.52
30:01:160110:44	963	148.07	142591.41
30:01:160110:45	899	150.23	135056.77
30:01:160110:46	860	151.63	130401.8
30:01:160110:47	807	153.67	124011.69
30:01:160110:48	982	147.47	144815.54
30:01:160110:49	666	160	106560
30:01:160110:5	732	156.85	114814.2
30:01:160110:50	592	161.34	95513.28
30:01:160110:51	628	161.34	101321.52
30:01:160110:52	644	161.13	103767.72
30:01:160110:53	788	154.44	121698.72
30:01:160110:54	603	161.34	97288.02
30:01:160110:55	608	161.34	98094.72
30:01:160110:56	622	161.34	100353.48
30:01:160110:57	589	161.34	95029.26
30:01:160110:58	600	161.34	96804
30:01:160110:59	957	148.27	141894.39
30:01:160110:6	809	153.59	124254.31

30:01:160110:60	955	148.33	141655.15
30:01:160110:61	950	148.5	141075
30:01:160110:62	596	161.34	96158.64
30:01:160110:63	601	161.34	96965.34
30:01:160110:64	665	160.05	106433.25
30:01:160110:65	784	154.61	121214.24
30:01:160110:66	541	161.34	87284.94
30:01:160110:67	521	161.34	84058.14
30:01:160110:68	624	161.34	100676.16
30:01:160110:69	842	152.31	128245.02
30:01:160110:7	608	161.34	98094.72
30:01:160110:70	1095	144.13	157822.35
30:01:160110:71	635	161.34	102450.9
30:01:160110:72	667	159.95	106686.65
30:01:160110:73	806	153.71	123890.26
30:01:160110:74	518	161.34	83574.12
30:01:160110:75	709	157.91	111958.19
30:01:160110:76	732	156.85	114814.2
30:01:160110:77	706	158.05	111583.3
30:01:160110:78	696	158.52	110329.92
30:01:160110:79	886	150.69	133511.34
30:01:160110:8	518	161.34	83574.12
30:01:160110:80	877	151.01	132435.77
30:01:160110:81	832	152.69	127038.08
30:01:160110:82	656	160.51	105294.56
30:01:160110:83	960	148.17	142243.2
30:01:160110:84	1048	145.47	152452.56
30:01:160110:85	725	157.17	113948.25
30:01:160110:86	588	40.41	23761.08
30:01:160110:87	696	40.41	28125.36
30:01:160110:88	710	157.86	112080.6
30:01:160110:89	754	155.88	117533.52
30:01:160110:9	993	147.12	146090.16
30:01:160110:90	572	161.34	92286.48
30:01:160110:91	546	161.34	88091.64
30:01:160110:92	546	161.34	88091.64
30:01:160110:93	546	161.34	88091.64
30:01:160110:95	546	161.34	88091.64
30:01:160110:96	546	161.34	88091.64
30:01:160110:97	546	161.34	88091.64
30:01:160110:98	546	161.34	88091.64
30:01:160110:99	546	161.34	88091.64
30:01:160111:100	900	120.16	108144
30:01:160111:101	1200	113.12	135744
30:01:160111:102	1121	114.75	128634.75
30:01:160111:103	1389	109.7	152373.3
30:01:160111:104	827	122.32	101158.64
30:01:160111:105	988	117.83	116416.04
30:01:160111:106	1000	117.53	117530
30:01:160111:107	1000	117.53	117530

30:01:160111:108	1000	117.53	117530
30:01:160111:109	1040	116.57	121232.8
30:01:160111:110	1000	117.53	117530
30:01:160111:111	900	120.16	108144
30:01:160111:112	1000	117.53	117530
30:01:160111:113	1000	117.53	117530
30:01:160111:114	1080	115.65	124902
30:01:160111:115	1080	115.65	124902
30:01:160111:117	1000	117.53	117530
30:01:160111:118	714	126.15	90071.1
30:01:160111:119	740	125.2	92648
30:01:160111:17	900	120.16	108144
30:01:160111:25	920	119.61	110041.2
30:01:160111:36	1120	114.77	128542.4
30:01:160111:37	1075	115.76	124442
30:01:160111:38	1457	108.6	158230.2
30:01:160111:39	1500	107.94	161910
30:01:160111:40	816	122.66	100090.56
30:01:160111:41	880	120.73	106242.4
30:01:160111:42	858	121.37	104135.46
30:01:160111:43	1404	109.45	153667.8
30:01:160111:44	836	122.04	102025.44
30:01:160111:45	943	118.99	112207.57
30:01:160111:46	880	120.73	106242.4
30:01:160111:47	1000	117.53	117530
30:01:160111:48	880	120.73	106242.4
30:01:160111:49	1000	117.53	117530
30:01:160111:50	1000	117.53	117530
30:01:160111:51	1175	113.62	133503.5
30:01:160111:52	920	119.61	110041.2
30:01:160111:54	920	119.61	110041.2
30:01:160111:55	920	119.61	110041.2
30:01:160111:56	893	120.36	107481.48
30:01:160111:57	1212	112.88	136810.56
30:01:160111:58	893	120.36	107481.48
30:01:160111:59	1060	116.1	123066
30:01:160111:60	1000	117.53	117530
30:01:160111:62	851	121.58	103464.58
30:01:160111:63	1080	115.65	124902
30:01:160111:64	1140	114.34	130347.6
30:01:160111:65	1000	117.53	117530
30:01:160111:66	1026	116.9	119939.4
30:01:160111:67	1000	117.53	117530
30:01:160111:68	1000	117.53	117530
30:01:160111:69	1000	117.53	117530
30:01:160111:70	1400	109.51	153314
30:01:160111:71	1000	117.53	117530
30:01:160111:72	1120	114.77	128542.4
30:01:160111:73	1000	117.53	117530
30:01:160111:74	1000	117.53	117530

30:01:160111:75	1134	114.47	129808.98
30:01:160111:76	1200	113.12	135744
30:01:160111:77	1200	113.12	135744
30:01:160111:78	1000	117.53	117530
30:01:160111:79	1000	117.53	117530
30:01:160111:80	1200	113.12	135744
30:01:160111:81	1250	112.15	140187.5
30:01:160111:82	1196	113.2	135387.2
30:01:160111:83	1155	114.03	131704.65
30:01:160111:84	1045	116.45	121690.25
30:01:160111:85	1000	117.53	117530
30:01:160111:86	1610	106.35	171223.5
30:01:160111:87	1300	111.23	144599
30:01:160111:88	990	117.78	116602.2
30:01:160111:89	1080	115.65	124902
30:01:160111:90	1000	117.53	117530
30:01:160111:91	1180	113.52	133953.6
30:01:160111:92	1165	113.82	132600.3
30:01:160111:93	1000	117.53	117530
30:01:160111:94	1000	117.53	117530
30:01:160111:95	700	126.67	88669
30:01:160111:96	893	120.36	107481.48
30:01:160111:97	1100	115.2	126720
30:01:160111:98	1100	115.2	126720
30:01:160111:99	760	124.5	94620
30:01:160113:100	1012	116.99	118393.88
30:01:160113:101	1058	115.91	122632.78
30:01:160113:102	1058	115.91	122632.78
30:01:160113:104	1058	115.91	122632.78
30:01:160113:105	1058	115.91	122632.78
30:01:160113:106	1058	115.91	122632.78
30:01:160113:107	1058	115.91	122632.78
30:01:160113:108	1058	115.91	122632.78
30:01:160113:109	1012	116.99	118393.88
30:01:160113:111	506	128.81	65177.86
30:01:160113:112	1020	116.8	119136
30:01:160113:113	1067	115.7	123451.9
30:01:160113:114	1077	115.47	124361.19
30:01:160113:115	1084	115.32	125006.88
30:01:160113:117	1049	116.11	121799.39
30:01:160113:119	1020	116.8	119136
30:01:160113:120	1020	116.8	119136
30:01:160113:121	1020	116.8	119136
30:01:160113:122	1020	116.8	119136
30:01:160113:123	1020	116.8	119136
30:01:160113:124	1020	116.8	119136
30:01:160113:125	1020	116.8	119136
30:01:160113:127	1058	115.91	122632.78
30:01:160113:128	1058	115.91	122632.78
30:01:160113:130	1058	115.91	122632.78

30:01:160113:131	1058	115.91	122632.78
30:01:160113:132	1058	115.91	122632.78
30:01:160113:133	1058	115.91	122632.78
30:01:160113:134	1012	116.99	118393.88
30:01:160113:135	1012	116.99	118393.88
30:01:160113:139	1012	116.99	118393.88
30:01:160113:140	1012	116.99	118393.88
30:01:160113:141	1012	116.99	118393.88
30:01:160113:142	1012	116.99	118393.88
30:01:160113:143	1012	116.99	118393.88
30:01:160113:144	1012	116.99	118393.88
30:01:160113:146	1012	116.99	118393.88
30:01:160113:147	1040	116.32	120972.8
30:01:160113:148	1047	116.16	121619.52
30:01:160113:149	1060	115.86	122811.6
30:01:160113:15	1012	116.99	118393.88
30:01:160113:150	1065	115.75	123273.75
30:01:160113:151	1070	115.63	123724.1
30:01:160113:152	1020	116.8	119136
30:01:160113:153	1024	116.7	119500.8
30:01:160113:155	1032	116.51	120238.32
30:01:160113:157	1040	116.32	120972.8
30:01:160113:158	1044	116.23	121344.12
30:01:160113:159	1048	116.14	121714.72
30:01:160113:160	1052	116.04	122074.08
30:01:160113:161	1056	115.95	122443.2
30:01:160113:162	1060	115.86	122811.6
30:01:160113:163	1064	115.77	123179.28
30:01:160113:164	1068	115.68	123546.24
30:01:160113:165	1072	115.59	123912.48
30:01:160113:166	1076	115.5	124278
30:01:160113:167	1080	115.41	124642.8
30:01:160113:168	1032	116.51	120238.32
30:01:160113:169	1036	116.42	120611.12
30:01:160113:170	1060	115.86	122811.6
30:01:160113:171	1020	116.8	119136
30:01:160113:172	975	117.91	114962.25
30:01:160113:173	990	117.53	116354.7
30:01:160113:174	1550	106.97	165803.5
30:01:160113:175	1029	116.58	119960.82
30:01:160113:176	1027	116.63	119779.01
30:01:160113:177	1015	116.92	118673.8
30:01:160113:178	1008	117.09	118026.72
30:01:160113:179	1005	117.16	117745.8
30:01:160113:180	1069	115.65	123629.85
30:01:160113:181	1074	115.54	124089.96
30:01:160113:182	1087	115.25	125276.75
30:01:160113:183	1062	115.81	122990.22
30:01:160113:184	1044	116.23	121344.12
30:01:160113:185	1030	116.56	120056.8

30:01:160113:186	1012	116.99	118393.88
30:01:160113:187	1125	114.42	128722.5
30:01:160113:188	1012	116.99	118393.88
30:01:160113:21	1012	116.99	118393.88
30:01:160113:22	1065	115.75	123273.75
30:01:160113:23	1028	116.61	119875.08
30:01:160113:25	1020	116.8	119136
30:01:160113:33	1050	116.09	121894.5
30:01:160113:36	1058	115.91	122632.78
30:01:160113:42	1012	116.99	118393.88
30:01:160113:43	1012	116.99	118393.88
30:01:160113:44	1012	116.99	118393.88
30:01:160113:52	1012	116.99	118393.88
30:01:160113:61	1028	116.61	119875.08
30:01:160113:63	1036	116.42	120611.12
30:01:160113:8	1058	115.91	122632.78
30:01:160113:96	1020	116.8	119136
30:01:160113:97	1058	115.91	122632.78
30:01:160113:98	1012	116.99	118393.88
30:01:160113:99	1012	116.99	118393.88
30:01:160114:1	1026	116.42	119446.92
30:01:160114:17	2058	100.59	207014.22
30:01:160114:18	938	118.63	111274.94
30:01:160114:2	1146	113.75	130357.5
30:01:160114:26	820	122.03	100064.6
30:01:160114:42	878	120.29	105614.62
30:01:160114:45	835	121.57	101510.95
30:01:160114:46	854	120.99	103325.46
30:01:160114:48	922	119.06	109773.32
30:01:160114:49	961	118.03	113426.83
30:01:160114:5	884	120.12	106186.08
30:01:160114:50	928	118.9	110339.2
30:01:160114:51	867	120.61	104568.87
30:01:160114:52	744	124.55	92665.2
30:01:160114:53	920	119.12	109590.4
30:01:160114:54	874	120.41	105238.34
30:01:160114:55	981	117.52	115287.12
30:01:160114:56	916	119.23	109214.68
30:01:160114:57	956	118.16	112960.96
30:01:160114:58	883	120.15	106092.45
30:01:160114:60	982	117.5	115385
30:01:160114:61	1121	114.28	128107.88
30:01:160114:62	1157	113.52	131342.64
30:01:160114:63	870	120.52	104852.4
30:01:160114:64	1395	109.15	152264.25
30:01:160114:65	1012	116.76	118161.12
30:01:160114:66	975	117.67	114728.25
30:01:160114:67	878	120.29	105614.62
30:01:160114:68	863	120.73	104189.99
30:01:160114:69	838	121.48	101800.24

30:01:160114:70	961	118.03	113426.83
30:01:160114:71	982	117.5	115385
30:01:160114:72	896	119.78	107322.88
30:01:160114:73	837	121.51	101703.87
30:01:160114:74	951	118.29	112493.79
30:01:160114:75	992	117.25	116312
30:01:160114:76	1038	116.14	120553.32
30:01:160114:77	949	118.34	112304.66
30:01:160114:78	856	120.93	103516.08
30:01:160114:79	899	119.7	107610.3
30:01:160114:80	1129	114.1	128818.9
30:01:160114:81	1512	107.32	162267.84
30:01:160114:82	800	122.67	98136
30:01:160115:10	600	160.04	96024
30:01:160115:11	600	160.04	96024
30:01:160115:12	600	160.04	96024
30:01:160115:13	640	160.04	102425.6
30:01:160115:14	840	151.16	126974.4
30:01:160115:15	880	149.69	131727.2
30:01:160115:16	600	160.04	96024
30:01:160115:17	600	160.04	96024
30:01:160115:18	600	160.04	96024
30:01:160115:19	600	160.04	96024
30:01:160115:20	600	160.04	96024
30:01:160115:21	600	160.04	96024
30:01:160115:22	600	160.04	96024
30:01:160115:23	600	160.04	96024
30:01:160115:24	600	160.04	96024
30:01:160115:25	608	160.04	97304.32
30:01:160115:26	603	160.04	96504.12
30:01:160115:27	605	160.04	96824.2
30:01:160115:28	608	160.04	97304.32
30:01:160115:29	608	160.04	97304.32
30:01:160115:30	608	160.04	97304.32
30:01:160115:31	608	160.04	97304.32
30:01:160115:32	608	160.04	97304.32
30:01:160115:33	608	160.04	97304.32
30:01:160115:34	608	160.04	97304.32
30:01:160115:35	600	160.04	96024
30:01:160115:36	600	160.04	96024
30:01:160115:37	600	160.04	96024
30:01:160115:38	627	160.04	100345.08
30:01:160115:39	627	160.04	100345.08
30:01:160115:4	600	160.04	96024
30:01:160115:40	696	157.25	109446
30:01:160115:41	600	160.04	96024
30:01:160115:43	600	160.04	96024
30:01:160115:44	600	160.04	96024
30:01:160115:5	600	160.04	96024
30:01:160115:6	600	160.04	96024

30:01:160115:7	600	160.04	96024
30:01:160115:8	600	160.04	96024
30:01:160115:9	600	160.04	96024
30:01:160116:1	1000	149.04	149040
30:01:160116:10	788	156.68	123463.84
30:01:160116:11	780	157.02	122475.6
30:01:160116:12	884	152.95	135207.8
30:01:160116:13	1012	148.66	150443.92
30:01:160116:14	1012	148.66	150443.92
30:01:160116:15	863	153.72	132660.36
30:01:160116:16	860	153.83	132293.8
30:01:160116:17	859	153.87	132174.33
30:01:160116:18	759	157.92	119861.28
30:01:160116:19	805	155.98	125563.9
30:01:160116:2	1000	149.04	149040
30:01:160116:20	851	154.17	131198.67
30:01:160116:21	955	150.48	143708.4
30:01:160116:22	1001	149.01	149159.01
30:01:160116:23	963	150.22	144661.86
30:01:160116:24	983	149.57	147027.31
30:01:160116:25	983	149.57	147027.31
30:01:160116:26	983	149.57	147027.31
30:01:160116:27	983	149.57	147027.31
30:01:160116:28	1008	148.79	149980.32
30:01:160116:29	1008	148.79	149980.32
30:01:160116:3	1000	149.04	149040
30:01:160116:30	1000	149.04	149040
30:01:160116:31	1012	148.66	150443.92
30:01:160116:32	911	151.98	138453.78
30:01:160116:33	1431	138.23	197807.13
30:01:160116:34	945	150.82	142524.9
30:01:160116:35	1080	146.65	158382
30:01:160116:36	777	157.15	122105.55
30:01:160116:37	890	152.73	135929.7
30:01:160116:38	698	160.73	112189.54
30:01:160116:39	682	161.51	110149.82
30:01:160116:4	1000	149.04	149040
30:01:160116:40	636	163.68	104100.48
30:01:160116:41	676	161.81	109383.56
30:01:160116:42	686	161.31	110658.66
30:01:160116:43	672	162.01	108870.72
30:01:160116:44	700	160.63	112441
30:01:160116:5	1000	149.04	149040
30:01:160116:6	1000	149.04	149040
30:01:160116:7	1000	149.04	149040
30:01:160116:8	1024	148.3	151859.2
30:01:160116:9	1024	148.3	151859.2
30:01:160117:1	1000	118.4	118400
30:01:160117:10	1000	118.4	118400
30:01:160117:11	1000	118.4	118400

30:01:160117:12	1100	116.05	127655
30:01:160117:13	1100	116.05	127655
30:01:160117:14	1100	116.05	127655
30:01:160117:15	1200	113.95	136740
30:01:160117:16	1100	116.05	127655
30:01:160117:17	1100	116.05	127655
30:01:160117:18	708	127.3	90128.4
30:01:160117:19	900	121.05	108945
30:01:160117:2	1000	118.4	118400
30:01:160117:20	700	127.61	89327
30:01:160117:21	1000	118.4	118400
30:01:160117:22	1000	118.4	118400
30:01:160117:23	1000	118.4	118400
30:01:160117:24	1000	118.4	118400
30:01:160117:25	900	121.05	108945
30:01:160117:26	900	121.05	108945
30:01:160117:27	900	121.05	108945
30:01:160117:28	1000	118.4	118400
30:01:160117:29	880	121.62	107025.6
30:01:160117:3	1000	118.4	118400
30:01:160117:30	950	119.68	113696
30:01:160117:31	950	119.68	113696
30:01:160117:32	900	121.05	108945
30:01:160117:33	900	121.05	108945
30:01:160117:34	900	121.05	108945
30:01:160117:35	900	121.05	108945
30:01:160117:36	1000	118.4	118400
30:01:160117:37	1000	118.4	118400
30:01:160117:38	950	119.68	113696
30:01:160117:39	1000	118.4	118400
30:01:160117:4	1400	110.32	154448
30:01:160117:40	1000	118.4	118400
30:01:160117:41	1400	110.32	154448
30:01:160117:42	1700	105.91	180047
30:01:160117:43	1300	112.05	145665
30:01:160117:44	1300	112.05	145665
30:01:160117:45	1000	118.4	118400
30:01:160117:46	1000	118.4	118400
30:01:160117:47	1000	118.4	118400
30:01:160117:48	700	127.61	89327
30:01:160117:49	1000	118.4	118400
30:01:160117:5	1300	112.05	145665
30:01:160117:50	1000	118.4	118400
30:01:160117:51	1000	118.4	118400
30:01:160117:52	1000	118.4	118400
30:01:160117:53	1000	118.4	118400
30:01:160117:54	1100	116.05	127655
30:01:160117:55	1000	118.4	118400
30:01:160117:56	1000	118.4	118400
30:01:160117:57	1000	118.4	118400

30:01:160117:58	1000	118.4	118400
30:01:160117:59	1000	118.4	118400
30:01:160117:6	1000	118.4	118400
30:01:160117:60	1000	118.4	118400
30:01:160117:61	1000	118.4	118400
30:01:160117:62	1000	118.4	118400
30:01:160117:63	860	122.21	105100.6
30:01:160117:64	1000	118.4	118400
30:01:160117:65	1000	118.4	118400
30:01:160117:66	1000	118.4	118400
30:01:160117:67	1000	118.4	118400
30:01:160117:68	1000	118.4	118400
30:01:160117:69	1030	117.66	121189.8
30:01:160117:7	1000	118.4	118400
30:01:160117:70	1040	117.43	122127.2
30:01:160117:71	1090	116.27	126734.3
30:01:160117:72	1000	118.4	118400
30:01:160117:73	1900	103.47	196593
30:01:160117:8	1000	118.4	118400
30:01:160117:9	1000	118.4	118400
30:01:170201:1	7361	7.09	52189.49
30:01:170201:10	4107	11.58	47559.06
30:01:170201:12	7121	7.29	51912.09
30:01:170201:120	5050	9.72	49086
30:01:170201:121	1316	30.72	40427.52
30:01:170201:122	45000	1.62	72900
30:01:170201:13	305364	0.36	109931.04
30:01:170201:14	717	52.28	37484.76
30:01:170201:15	2387	596.91	1424824.17
30:01:170201:182	210179	0.48	100885.92
30:01:170201:183	643	57.55	37004.65
30:01:170201:184	9697	5.64	54691.08
30:01:170201:185	1736	305.37	530122.32
30:01:170201:2	3843	12.25	47076.75
30:01:170201:20	6529	41.79	272846.91
30:01:170201:21	86909	0.96	83432.64
30:01:170201:237	3556706	0.06	213402.36
30:01:170201:238	1	24347.62	24347.62
30:01:170201:239	1	24347.62	24347.62
30:01:170201:24	1133	35	39655
30:01:170201:240	3	8405.82	25217.46
30:01:170201:241	2	12432.07	24864.14
30:01:170201:242	121	258.62	31293.02
30:01:170201:243	562	64.84	36440.08
30:01:170201:244	22519	2.83	63728.77
30:01:170201:245	12	2232.42	26789.04
30:01:170201:249	17	44.89	763.13
30:01:170201:250	39	0.66	25.74
30:01:170201:251	17	43.89	746.13
30:01:170201:27	12792	4.49	57436.08

30:01:170201:28	1081	36.47	39424.07
30:01:170201:29	2398	18.3	43883.4
30:01:170201:3	25164	2.58	64923.12
30:01:170201:30	503	71.54	35984.62
30:01:170201:31	23015	2.78	63981.7
30:01:170201:32	34410	2.01	69164.1
30:01:170201:33	1522	27.08	41215.76
30:01:170201:34	4090	11.62	47525.8
30:01:170201:362	3000	15.12	45360
30:01:170201:363	578462	27.74	16046535.88
30:01:170201:39	28575	2.33	66579.75
30:01:170201:4	32351	2.11	68260.61
30:01:170201:42	12957	41.79	541473.03
30:01:170201:44	294	115.61	33989.34
30:01:170201:45	3583	43.94	157437.02
30:01:170201:46	662	596.91	395154.42
30:01:170201:47	10583	5.25	55560.75
30:01:170201:48	1670	596.91	996839.7
30:01:170201:49	6205	1244.76	7723735.8
30:01:170201:50	3624	596.91	2163201.84
30:01:170201:51	18339	596.91	10946732.49
30:01:170201:53	10812	41.79	451833.48
30:01:170201:63	9225	596.91	5506494.75
30:01:170201:64	1274	596.91	760463.34
30:01:170201:7	2695	596.91	1608672.45
30:01:170201:8	4206	11.35	47738.1
30:01:170201:9	8065	6.57	52987.05
30:02:000000:1	326662	70.96	23179935.52
30:02:000000:10	34886581	0.48	16745558.88
30:02:000000:100	4925.5	2.5	12313.75
30:02:000000:1000	474276	0.91	431591.16
30:02:000000:1001	100000	0.7	70000
30:02:000000:1002	76800	1.14	87552
30:02:000000:1003	1713	24.45	41882.85
30:02:000000:1005	1092	34.77	37968.84
30:02:000000:1006	36600	1.83	66978
30:02:000000:1007	600748	0.51	306381.48
30:02:000000:1008	60400	2.17	131068
30:02:000000:1009	597543	0.81	484009.83
30:02:000000:101	3544.5	2.66	9428.37
30:02:000000:1010	22998	27.85	640494.3
30:02:000000:1011	23497	27.85	654391.45
30:02:000000:1012	8284	27.85	230709.4
30:02:000000:1013	36600	1.52	55632
30:02:000000:1014	35434	1.34	47481.56
30:02:000000:1015	1950002	0.74	1443001.48
30:02:000000:1016	40600	1.33	53998
30:02:000000:1017	182558	0.63	115011.54
30:02:000000:1018	41500	27.85	1155775
30:02:000000:1019	2265	162.7	368515.5

30:02:000000:102	5508	2.46	13549.68
30:02:000000:1020	38400	1.17	44928
30:02:000000:1021	108823	27.85	3030720.55
30:02:000000:1022	14513	27.85	404187.05
30:02:000000:1023	7103	27.85	197818.55
30:02:000000:1024	23831	27.85	663693.35
30:02:000000:1025	1864	267.65	498899.6
30:02:000000:1027	49783	27.85	1386456.55
30:02:000000:1028	11505	27.85	320414.25
30:02:000000:1029	47400	1.75	82950
30:02:000000:103	2582	2.83	7307.06
30:02:000000:1030	160759	1.66	266859.94
30:02:000000:1031	93683	27.85	2609071.55
30:02:000000:1032	301	181.8	54721.8
30:02:000000:1034	19189	27.85	534413.65
30:02:000000:1035	47400	2.17	102858
30:02:000000:1036	10984	1.81	19881.04
30:02:000000:1037	36265	27.85	1009980.25
30:02:000000:1038	188929	27.85	5261672.65
30:02:000000:1039	116900	27.85	3255665
30:02:000000:104	8277	2.28	18871.56
30:02:000000:1040	282	27.85	7853.7
30:02:000000:1041	116502	0.64	74561.28
30:02:000000:1042	1116	27.85	31080.6
30:02:000000:1043	57386	27.85	1598200.1
30:02:000000:1045	340555	3.44	1171509.2
30:02:000000:1047	500	167.44	83720
30:02:000000:1048	500	167.44	83720
30:02:000000:1049	500	167.44	83720
30:02:000000:105	2833	3.08	8725.64
30:02:000000:1050	500	167.44	83720
30:02:000000:1051	500	167.44	83720
30:02:000000:1052	500	167.44	83720
30:02:000000:1053	17888	6.61	118239.68
30:02:000000:1054	1171	184.38	215908.98
30:02:000000:1055	1498	159.62	239110.76
30:02:000000:1056	243600	0.47	114492
30:02:000000:1057	26802	27.85	746435.7
30:02:000000:1058	17858	27.85	497345.3
30:02:000000:1059	1980199	0.39	772277.61
30:02:000000:106	1030	3.92	4037.6
30:02:000000:1060	11515	27.85	320692.75
30:02:000000:1061	13276	27.85	369736.6
30:02:000000:1062	68688	27.85	1912960.8
30:02:000000:1063	8650	27.85	240902.5
30:02:000000:1064	281731	27.85	7846208.35
30:02:000000:1065	34734	1.99	69120.66
30:02:000000:1067	153917	27.85	4286588.45
30:02:000000:1068	256075	27.85	7131688.75
30:02:000000:1069	87201	27.85	2428547.85

30:02:000000:107	506.4	2.7	1367.28
30:02:000000:1070	47400	1.14	54036
30:02:000000:1071	20300	1.58	32074
30:02:000000:1072	81120	1.09	88420.8
30:02:000000:1073	1500	4.9	7350
30:02:000000:1074	495474	0.54	267555.96
30:02:000000:1075	162400	1.37	222488
30:02:000000:1076	17633	27.85	491079.05
30:02:000000:1077	101500	0.92	93380
30:02:000000:1079	130741	1.84	240563.44
30:02:000000:108	4220000	27.85	117527000
30:02:000000:1080	39383	1.8	70889.4
30:02:000000:1081	159005	1.47	233737.35
30:02:000000:1082	356665	0.63	224698.95
30:02:000000:1083	612	202.45	123899.4
30:02:000000:1084	209498	1.21	253492.58
30:02:000000:1085	463758	0.58	268979.64
30:02:000000:1086	49218	19.28	948923.04
30:02:000000:1087	220922	2.96	653929.12
30:02:000000:1088	57555	27.85	1602906.75
30:02:000000:1089	133661	1.66	221877.26
30:02:000000:109	1.24	66.2	82.09
30:02:000000:1090	106616	1.14	121542.24
30:02:000000:1091	568400	0.5	284200
30:02:000000:1092	32728	27.85	911474.8
30:02:000000:1093	1037	178.26	184855.62
30:02:000000:1094	21776	27.85	606461.6
30:02:000000:1095	134593	6.14	826401.02
30:02:000000:1096	289651	0.88	254892.88
30:02:000000:1097	302289	0.57	172304.73
30:02:000000:1098	460117	0.84	386498.28
30:02:000000:1099	337832	0.94	317562.08
30:02:000000:11	75	27.85	2088.75
30:02:000000:1100	222014	1.85	410725.9
30:02:000000:1102	415878	0.57	237050.46
30:02:000000:1103	47400	2.28	108072
30:02:000000:1104	128292	0.73	93653.16
30:02:000000:1105	468596	1.16	543571.36
30:02:000000:1106	20300	1.51	30653
30:02:000000:1108	544024	0.52	282892.48
30:02:000000:1109	7039938	0.23	1619185.74
30:02:000000:111	24335	56.01	1363003.35
30:02:000000:112	74	27.85	2060.9
30:02:000000:1127	177520	27.85	4943932
30:02:000000:1128	323	6.57	2122.11
30:02:000000:113	8342	27.85	232324.7
30:02:000000:114	207	27.85	5764.95
30:02:000000:12	2082	27.85	57983.7
30:02:000000:13	2075	27.85	57788.75
30:02:000000:14	5842240	0.48	2804275.2

30:02:000000:15	2510000	0.6	1506000
30:02:000000:16	13319497	0.69	9190452.93
30:02:000000:17	323149	0.5	161574.5
30:02:000000:18	34201556	0.37	12654575.72
30:02:000000:19	390	93.35	36406.5
30:02:000000:2	3303	27.85	91988.55
30:02:000000:20	10033131	0.66	6621866.46
30:02:000000:21	30944612	0.42	12996737.04
30:02:000000:22	40000	1.47	58800
30:02:000000:23	15481109	0.35	5418388.15
30:02:000000:24	11055535	0.64	7075542.4
30:02:000000:25	22510774	0.58	13056248.92
30:02:000000:26	8370000	0.69	5775300
30:02:000000:262	130	27.85	3620.5
30:02:000000:265	79	73.95	5842.05
30:02:000000:266	237	83.45	19777.65
30:02:000000:267	41	87.54	3589.14
30:02:000000:268	215	79.74	17144.1
30:02:000000:269	32	51.29	1641.28
30:02:000000:27	49613313	0.44	21829857.72
30:02:000000:270	85	48.74	4142.9
30:02:000000:271	132	74.49	9832.68
30:02:000000:272	62	36.93	2289.66
30:02:000000:273	85	69.57	5913.45
30:02:000000:274	32	46.78	1496.96
30:02:000000:275	806	93.35	75240.1
30:02:000000:276	73	50.9	3715.7
30:02:000000:277	162	75.22	12185.64
30:02:000000:278	117	82.68	9673.56
30:02:000000:279	32	41.56	1329.92
30:02:000000:28	6841740	0.72	4926052.8
30:02:000000:280	253	81.34	20579.02
30:02:000000:281	244	82.39	20103.16
30:02:000000:282	274	74.01	20278.74
30:02:000000:283	339	75.04	25438.56
30:02:000000:284	604000	1.41	851640
30:02:000000:285	3276045	0.49	1605262.05
30:02:000000:287	80	46.1	3688
30:02:000000:288	30172	61.82	1865233.04
30:02:000000:289	210	73.73	15483.3
30:02:000000:29	928.4	2.41	2237.44
30:02:000000:290	99	64	6336
30:02:000000:291	159	71.7	11400.3
30:02:000000:292	845979	1.22	1032094.38
30:02:000000:293	46612	27.85	1298144.2
30:02:000000:294	1500000	1.01	1515000
30:02:000000:295	54	27.85	1503.9
30:02:000000:296	50	27.85	1392.5
30:02:000000:297	116	27.85	3230.6
30:02:000000:298	142	27.85	3954.7

30:02:000000:299	65	27.85	1810.25
30:02:000000:3	5975	1.25	7468.75
30:02:000000:30	7395522	0.63	4659178.86
30:02:000000:300	1031320	0.83	855995.6
30:02:000000:301	80	27.85	2228
30:02:000000:303	139	27.85	3871.15
30:02:000000:304	1374409	0.93	1278200.37
30:02:000000:305	88	0.73	64.24
30:02:000000:306	50100	1.87	93687
30:02:000000:307	165011	0.81	133658.91
30:02:000000:308	6421	27.85	178824.85
30:02:000000:309	60	1.2	72
30:02:000000:31	100300	0.81	81243
30:02:000000:310	63	27.85	1754.55
30:02:000000:314	600	163.14	97884
30:02:000000:315	600	163.14	97884
30:02:000000:316	4211755	0.05	210587.75
30:02:000000:317	635090	0.21	133368.9
30:02:000000:318	70	27.85	1949.5
30:02:000000:319	1200	194.22	233064
30:02:000000:32	35435494	0.45	15945972.3
30:02:000000:320	2280650	0.7	1596455
30:02:000000:323	120800	1.95	235560
30:02:000000:324	345030	0.92	317427.6
30:02:000000:325	1800	66.2	119160
30:02:000000:326	120800	1.31	158248
30:02:000000:329	44250	2.25	99562.5
30:02:000000:33	23010000	0.45	10354500
30:02:000000:330	522	229.29	119689.38
30:02:000000:331	7170	27.85	199684.5
30:02:000000:332	86200	0.99	85338
30:02:000000:333	860774	0.68	585326.32
30:02:000000:334	1090000	0.74	806600
30:02:000000:336	76800	0.96	73728
30:02:000000:338	600	163.14	97884
30:02:000000:344	36600	1.97	72102
30:02:000000:345	343	203.09	69659.87
30:02:000000:347	1416	117.57	166479.12
30:02:000000:348	456000	0.97	442320
30:02:000000:35	36712537	0.31	11380886.47
30:02:000000:350	20021	27.85	557584.85
30:02:000000:351	15012	27.85	418084.2
30:02:000000:352	17530	27.85	488210.5
30:02:000000:353	31700	6.73	213341
30:02:000000:354	199	337.1	67082.9
30:02:000000:36	65	83.55	5430.75
30:02:000000:37	600	93.35	56010
30:02:000000:38	156	83.45	13018.2
30:02:000000:39	428	27.85	11919.8
30:02:000000:4	5068	3.64	18447.52

30:02:000000:40	958.16	27.85	26684.76
30:02:000000:42	4657	0.72	3353.04
30:02:000000:43	4876.2	1.72	8387.06
30:02:000000:44	11019759	0.67	7383238.53
30:02:000000:45	7480786	0.45	3366353.7
30:02:000000:46	22061167	0.5	11030583.5
30:02:000000:470	47400	1.87	88638
30:02:000000:471	51245	4.05	207542.25
30:02:000000:472	122	27.85	3397.7
30:02:000000:473	97	0.13	12.61
30:02:000000:48	6048186.27	0.53	3205538.72
30:02:000000:49	1317937	0.87	1146605.19
30:02:000000:490	1200	194.22	233064
30:02:000000:491	1317	27.85	36678.45
30:02:000000:492	808	199.32	161050.56
30:02:000000:493	960817	0.84	807086.28
30:02:000000:494	763000	0.75	572250
30:02:000000:495	36600	1.58	57828
30:02:000000:496	149996	1.36	203994.56
30:02:000000:498	1064000	0.85	904400
30:02:000000:499	800	184.44	147552
30:02:000000:5	2543	27.85	70822.55
30:02:000000:500	50000	1.67	83500
30:02:000000:506	144642	1	144642
30:02:000000:507	56700	2.16	122472
30:02:000000:508	113400	1.78	201852
30:02:000000:509	990	202.23	200207.7
30:02:000000:51	69	27.85	1921.65
30:02:000000:510	990	202.23	200207.7
30:02:000000:512	442	203.09	89765.78
30:02:000000:513	14087	27.85	392322.95
30:02:000000:514	5786911	0.46	2661979.06
30:02:000000:515	60400	1.67	100868
30:02:000000:518	13000	2.48	32240
30:02:000000:519	1200	194.22	233064
30:02:000000:52	400000	0.67	268000
30:02:000000:523	1500	394.74	592110
30:02:000000:524	1200	194.22	233064
30:02:000000:525	5047	27.85	140558.95
30:02:000000:526	3052	27.85	84998.2
30:02:000000:53	520.18	229.29	119272.07
30:02:000000:530	1000	187.5	187500
30:02:000000:531	1200	194.22	233064
30:02:000000:536	393	203.09	79814.37
30:02:000000:538	20000	2.05	41000
30:02:000000:539	1993200	0.58	1156056
30:02:000000:54	10.9	1.23	13.41
30:02:000000:541	132400	1.47	194628
30:02:000000:544	40338	1.37	55263.06
30:02:000000:556	189770	1.48	280859.6

30:02:000000:558	606	27.85	16877.1
30:02:000000:56	115	27.85	3202.75
30:02:000000:57	873974	1.06	926412.44
30:02:000000:571	1200	173.86	208632
30:02:000000:577	86200	1.04	89648
30:02:000000:578	16887	27.85	470302.95
30:02:000000:580	240000	1.3	312000
30:02:000000:586	875	184.73	161638.75
30:02:000000:588	120800	1.25	151000
30:02:000000:589	1607311	0.85	1366214.35
30:02:000000:59	283500	1.82	515970
30:02:000000:590	600	191.94	115164
30:02:000000:591	600	191.94	115164
30:02:000000:592	600	191.94	115164
30:02:000000:593	49997	2.03	101493.91
30:02:000000:594	1200	169.39	203268
30:02:000000:60	88000	1.12	98560
30:02:000000:605	600	195.89	117534
30:02:000000:609	38400	1.84	70656
30:02:000000:61	61199	1.14	69766.86
30:02:000000:62	174	2.01	349.74
30:02:000000:624	1934433	1.01	1953777.33
30:02:000000:625	3091	3	9273
30:02:000000:627	273000	1.52	414960
30:02:000000:628	129300	0.92	118956
30:02:000000:63	934	218.29	203882.86
30:02:000000:630	9161	3.04	27849.44
30:02:000000:632	535	187.4	100259
30:02:000000:633	600	229.29	137574
30:02:000000:634	683447	0.32	218703.04
30:02:000000:635	200000	1.22	244000
30:02:000000:637	2235	2.43	5431.05
30:02:000000:639	700	139.17	97419
30:02:000000:640	49997	1.01	50496.97
30:02:000000:646	1841	27.85	51271.85
30:02:000000:648	3931	27.85	109478.35
30:02:000000:651	580933	0.95	551886.35
30:02:000000:652	108038	1.05	113439.9
30:02:000000:654	11863	27.85	330384.55
30:02:000000:655	50000	0.8	40000
30:02:000000:656	600	229.29	137574
30:02:000000:657	3819108	0.45	1718598.6
30:02:000000:658	400000	0.56	224000
30:02:000000:660	9984	27.85	278054.4
30:02:000000:663	7485	27.85	208457.25
30:02:000000:665	1200	194.22	233064
30:02:000000:666	54802	1.44	78914.88
30:02:000000:667	40325	0.94	37905.5
30:02:000000:669	542	182.97	99169.74
30:02:000000:670	416	182.97	76115.52

30:02:000000:671	1823246	0.82	1495061.72
30:02:000000:673	300	185.15	55545
30:02:000000:674	935	202.39	189234.65
30:02:000000:675	324	229.29	74289.96
30:02:000000:676	300	191.94	57582
30:02:000000:677	5173072	0.53	2741728.16
30:02:000000:678	1104	210.76	232679.04
30:02:000000:679	1132	185.11	209544.52
30:02:000000:680	12376	27.85	344671.6
30:02:000000:683	500	168.65	84325
30:02:000000:684	1005	27.85	27989.25
30:02:000000:687	5304	27.85	147716.4
30:02:000000:693	524	181.11	94901.64
30:02:000000:695	86200	1.09	93958
30:02:000000:696	355250	1.09	387222.5
30:02:000000:697	19990	1.27	25387.3
30:02:000000:698	552	27.85	15373.2
30:02:000000:7	198451032	0.52	103194536.6
30:02:000000:70	10105	27.85	281424.25
30:02:000000:700	9228	19.28	177915.84
30:02:000000:701	11439	1.53	17501.67
30:02:000000:702	50000	1.48	74000
30:02:000000:703	2179899	9.11	19858879.89
30:02:000000:704	574296	1.38	792528.48
30:02:000000:705	20339	39.38	800949.82
30:02:000000:706	1497	27.85	41691.45
30:02:000000:707	616	202.39	124672.24
30:02:000000:708	770	200.65	154500.5
30:02:000000:710	132086	1.49	196808.14
30:02:000000:711	6125	2.34	14332.5
30:02:000000:718	737	205.84	151704.08
30:02:000000:719	462	205.84	95098.08
30:02:000000:72	193306	41.48	8018332.88
30:02:000000:720	219780	0.88	193406.4
30:02:000000:721	1500	174.49	261735
30:02:000000:723	931	202.58	188601.98
30:02:000000:726	43020	62.16	2674123.2
30:02:000000:727	12560	27.85	349796
30:02:000000:728	347	185.15	64247.05
30:02:000000:729	52898	1.18	62419.64
30:02:000000:730	3670	3.53	12955.1
30:02:000000:732	11136	3.11	34632.96
30:02:000000:733	196856	1.4	275598.4
30:02:000000:734	1200	1.71	2052
30:02:000000:735	85000	0.68	57800
30:02:000000:736	600	199.8	119880
30:02:000000:737	3543	4.21	14916.03
30:02:000000:738	632	27.85	17601.2
30:02:000000:74	13348	63.54	848131.92
30:02:000000:740	1200	194.22	233064

30:02:000000:741	43100	1.61	69391
30:02:000000:76	33056501	0.16	5289040.16
30:02:000000:77	26457459	0.13	3439469.67
30:02:000000:78	77	27.85	2144.45
30:02:000000:81	5326147	0.79	4207656.13
30:02:000000:82	4316	2.24	9667.84
30:02:000000:83	3796	2.89	10970.44
30:02:000000:84	2175	2.1	4567.5
30:02:000000:85	9861	2.41	23765.01
30:02:000000:86	4949	2.75	13609.75
30:02:000000:87	3659	2.32	8488.88
30:02:000000:88	3106	2.39	7423.34
30:02:000000:89	2114	3.21	6785.94
30:02:000000:90	5095	2.72	13858.4
30:02:000000:91	4099	2.9	11887.1
30:02:000000:92	6120	2.69	16462.8
30:02:000000:922	920091	1.11	1021301.01
30:02:000000:923	600	199.8	119880
30:02:000000:924	600	199.8	119880
30:02:000000:925	600	202.45	121470
30:02:000000:926	1200	194.22	233064
30:02:000000:927	4997	2.84	14191.48
30:02:000000:928	2000	114.14	228280
30:02:000000:929	637250	1.29	822052.5
30:02:000000:93	6458	2.34	15111.72
30:02:000000:931	600	191.94	115164
30:02:000000:932	600	191.94	115164
30:02:000000:933	38441	0.83	31906.03
30:02:000000:934	600	202.45	121470
30:02:000000:935	28093	2.65	74446.45
30:02:000000:937	86200	1.14	98268
30:02:000000:938	60400	2.34	141336
30:02:000000:939	11483	3.21	36860.43
30:02:000000:94	3042	3.08	9369.36
30:02:000000:940	38673	1.16	44860.68
30:02:000000:941	1000	57.28	57280
30:02:000000:943	500000	1.07	535000
30:02:000000:944	1523	2.68	4081.64
30:02:000000:945	313	181.8	56903.4
30:02:000000:946	19044	19.28	367168.32
30:02:000000:947	12728	19.28	245395.84
30:02:000000:948	12643	3.01	38055.43
30:02:000000:949	12667	19.28	244219.76
30:02:000000:95	268	4.85	1299.8
30:02:000000:951	143028	1.98	283195.44
30:02:000000:952	38400	1.76	67584
30:02:000000:953	334045	1.49	497727.05
30:02:000000:954	8016	105.28	843924.48
30:02:000000:955	8000	102.65	821200
30:02:000000:956	23372	27.85	650910.2

30:02:000000:957	7472	27.85	208095.2
30:02:000000:958	722000	1.02	736440
30:02:000000:959	5028557	0.68	3419418.76
30:02:000000:96	1275.7	3.18	4056.73
30:02:000000:960	2595305	0.33	856450.65
30:02:000000:961	24085	19.28	464358.8
30:02:000000:962	18562	3.31	61440.22
30:02:000000:964	1231719	0.84	1034643.96
30:02:000000:965	1277	174.63	223002.51
30:02:000000:966	34983	0.29	10145.07
30:02:000000:967	46189	2.08	96073.12
30:02:000000:968	800	189.31	151448
30:02:000000:969	24058	2.24	53889.92
30:02:000000:97	2045.7	2.91	5952.99
30:02:000000:970	605226	0.79	478128.54
30:02:000000:971	300	191.94	57582
30:02:000000:972	313	191.94	60077.22
30:02:000000:973	1259	171.62	216069.58
30:02:000000:974	34945	0.53	18520.85
30:02:000000:975	56700	1.7	96390
30:02:000000:976	326	181.8	59266.8
30:02:000000:977	393	181.8	71447.4
30:02:000000:978	22	27.85	612.7
30:02:000000:979	635	192.49	122231.15
30:02:000000:98	2613.2	3.19	8336.11
30:02:000000:980	159	103.83	16508.97
30:02:000000:981	791620	0.52	411642.4
30:02:000000:983	40600	1.07	43442
30:02:000000:984	452	182.95	82693.4
30:02:000000:985	265	181.8	48177
30:02:000000:986	8539	19.28	164631.92
30:02:000000:987	466	6.14	2861.24
30:02:000000:989	1802706	1.08	1946922.48
30:02:000000:99	4186	2.92	12223.12
30:02:000000:990	10154	5.43	55136.22
30:02:000000:991	229972	0.7	160980.4
30:02:000000:992	243600	0.96	233856
30:02:000000:993	14720	57.28	843161.6
30:02:000000:994	88861	27.85	2474778.85
30:02:000000:995	3202	27.85	89175.7
30:02:000000:996	177052	1.13	200068.76
30:02:000000:997	183266	1.39	254739.74
30:02:000000:998	2768	27.85	77088.8
30:02:000000:999	603	195.89	118121.67
30:02:010101:1	1200	173.86	208632
30:02:010101:100	599	192.49	115301.51
30:02:010101:101	50000	1.67	83500
30:02:010101:102	447	192.49	86043.03
30:02:010101:103	591	5.57	3291.87
30:02:010101:104	720	5.34	3844.8

30:02:010101:105	600	192.49	115494
30:02:010101:11	150	192.49	28873.5
30:02:010101:115	600	192.49	115494
30:02:010101:116	600	192.49	115494
30:02:010101:118	600	192.49	115494
30:02:010101:119	600	192.49	115494
30:02:010101:121	3000	3.16	9480
30:02:010101:122	600	192.49	115494
30:02:010101:137	347	27.85	9663.95
30:02:010101:141	579	192.49	111451.71
30:02:010101:142	621	192.49	119536.29
30:02:010101:143	109	397.74	43353.66
30:02:010101:144	391	192.49	75263.59
30:02:010101:146	604	192.49	116263.96
30:02:010101:152	263	27.85	7324.55
30:02:010101:153	658	27.85	18325.3
30:02:010101:155	1219	27.85	33949.15
30:02:010101:156	1200	173.86	208632
30:02:010101:160	78	27.85	2172.3
30:02:010101:161	1200	173.86	208632
30:02:010101:2	599.8	192.49	115455.5
30:02:010101:21	300	192.49	57747
30:02:010101:22	600	192.49	115494
30:02:010101:23	1198	173.92	208356.16
30:02:010101:24	180	192.49	34648.2
30:02:010101:25	1200	173.86	208632
30:02:010101:26	1200	173.86	208632
30:02:010101:273	903792	1.2	1084550.4
30:02:010101:274	600	192.49	115494
30:02:010101:275	600	192.49	115494
30:02:010101:276	600	5.61	3366
30:02:010101:277	1200	173.86	208632
30:02:010101:279	551	192.49	106061.99
30:02:010101:281	382092	1.3	496719.6
30:02:010101:282	2000	156.17	312340
30:02:010101:283	145620	1.4	203868
30:02:010101:286	81	192.49	15591.69
30:02:010101:287	670	192.49	128968.3
30:02:010101:288	603	192.49	116071.47
30:02:010101:289	602	192.49	115878.98
30:02:010101:29	1500	165.9	248850
30:02:010101:290	1320	170.41	224941.2
30:02:010101:291	2000	156.17	312340
30:02:010101:295	4520	27.85	125882
30:02:010101:299	220	27.85	6127
30:02:010101:30	640	192.49	123193.6
30:02:010101:300	710	192.49	136667.9
30:02:010101:32	890	185.12	164756.8
30:02:010101:34	330	192.49	63521.7
30:02:010101:38	300	192.49	57747

30:02:010101:44	750	191.89	143917.5
30:02:010101:46	750	191.89	143917.5
30:02:010101:52	1200	173.86	208632
30:02:010101:54	450	192.49	86620.5
30:02:010101:55	600	192.49	115494
30:02:010101:56	680	192.49	130893.2
30:02:010101:57	1302	170.9	222511.8
30:02:010101:58	1200	173.86	208632
30:02:010101:59	750	191.89	143917.5
30:02:010101:60	700	192.49	134743
30:02:010101:61	700	192.49	134743
30:02:010101:62	600	192.49	115494
30:02:010101:63	600	192.49	115494
30:02:010101:64	72	397.74	28637.28
30:02:010101:65	600	192.49	115494
30:02:010101:66	1200	173.86	208632
30:02:010101:67	660	192.49	127043.4
30:02:010101:68	800	189.31	151448
30:02:010101:69	36458	2.45	89322.1
30:02:010101:70	640	192.49	123193.6
30:02:010101:71	700	192.49	134743
30:02:010101:72	440	192.49	84695.6
30:02:010101:73	100000	1.49	149000
30:02:010101:74	74852	1.87	139973.24
30:02:010101:75	189641	1.83	347043.03
30:02:010101:76	700	192.49	134743
30:02:010101:77	600	192.49	115494
30:02:010101:78	700	192.49	134743
30:02:010101:79	1041	179.12	186463.92
30:02:010101:80	700	5.34	3738
30:02:010101:81	600	192.49	115494
30:02:010101:82	600	192.49	115494
30:02:010101:83	712	192.49	137052.88
30:02:010101:92	13000	2.14	27820
30:02:010101:93	600	192.49	115494
30:02:010101:94	660	192.49	127043.4
30:02:010101:97	600	192.49	115494
30:02:010101:98	600	192.49	115494
30:02:010101:99	600	192.49	115494
30:02:010102:11	150	192.49	28873.5
30:02:010102:13	520	192.49	100094.8
30:02:010102:16	620	192.49	119343.8
30:02:010102:2	278.18	192.49	53546.87
30:02:010102:206	758	191.47	145134.26
30:02:010102:21	600	192.49	115494
30:02:010102:210	600	192.49	115494
30:02:010102:211	637	192.49	122616.13
30:02:010102:212	600	192.49	115494
30:02:010102:213	300	192.49	57747
30:02:010102:218	669	192.49	128775.81

30:02:010102:219	1088	177.47	193087.36
30:02:010102:23	1172	174.72	204771.84
30:02:010102:24	1200	173.86	208632
30:02:010102:25	1200	173.86	208632
30:02:010102:26	1200	173.86	208632
30:02:010102:27	800	189.31	151448
30:02:010102:28	1137	175.84	199930.08
30:02:010102:29	800	189.31	151448
30:02:010102:3	600	192.49	115494
30:02:010102:30	800	189.31	151448
30:02:010102:31	1125	176.23	198258.75
30:02:010102:32	1000	180.64	180640
30:02:010102:33	800	189.31	151448
30:02:010102:34	600	192.49	115494
30:02:010102:35	600	192.49	115494
30:02:010102:36	1675	162.1	271517.5
30:02:010102:37	800	189.31	151448
30:02:010102:38	1000	180.64	180640
30:02:010102:39	800	189.31	151448
30:02:010102:40	100	78.37	7837
30:02:010102:41	600	192.49	115494
30:02:010102:42	600	192.49	115494
30:02:010102:43	600	192.49	115494
30:02:010102:44	1200	173.86	208632
30:02:010102:5	930	183.42	170580.6
30:02:010102:56	1200	173.86	208632
30:02:010102:57	19	27.85	529.15
30:02:010102:58	600	192.49	115494
30:02:010102:59	320	192.49	61596.8
30:02:010102:6	861	186.41	160499.01
30:02:010102:68	451	192.49	86812.99
30:02:010102:7	970	181.8	176346
30:02:010102:75	602	192.49	115878.98
30:02:010102:77	650	192.49	125118.5
30:02:010102:84	400	192.49	76996
30:02:010102:87	574	27.85	15985.9
30:02:010102:88	756	27.85	21054.6
30:02:010102:9	380	192.49	73146.2
30:02:010102:90	600	192.49	115494
30:02:010102:94	60	27.85	1671
30:02:010103:12	598	192.49	115109.02
30:02:010103:13	600	192.49	115494
30:02:010103:14	1999	132.34	264547.66
30:02:010103:15	600	192.49	115494
30:02:010103:18	600	192.49	115494
30:02:010103:19	600	192.49	115494
30:02:010103:20	396	192.49	76226.04
30:02:010103:21	600	192.49	115494
30:02:010103:22	600	192.49	115494
30:02:010103:23	1000	180.64	180640

30:02:010103:24	600	192.49	115494
30:02:010103:28	800	189.31	151448
30:02:010103:29	796	189.51	150849.96
30:02:010103:3	10000	1.89	18900
30:02:010103:30	800	189.31	151448
30:02:010103:31	800	189.31	151448
30:02:010103:32	800	189.31	151448
30:02:010103:33	800	189.31	151448
30:02:010103:35	600	192.49	115494
30:02:010103:36	600	192.49	115494
30:02:010103:37	600	192.49	115494
30:02:010103:38	600	192.49	115494
30:02:010103:39	600	192.49	115494
30:02:010103:4	6840	12.22	83584.8
30:02:010103:40	600	192.49	115494
30:02:010103:41	600	192.49	115494
30:02:010103:42	600	192.49	115494
30:02:010103:43	600	192.49	115494
30:02:010103:7	390758	1.27	496262.66
30:02:010201:1	319	203.09	64785.71
30:02:010201:10	1022	189.72	193893.84
30:02:010201:104	1100	186.82	205502
30:02:010201:106	1479	175.56	259653.24
30:02:010201:107	1300	180.38	234494
30:02:010201:109	880	195.78	172286.4
30:02:010201:11	1296.58	180.48	234006.76
30:02:010201:112	895	195.09	174605.55
30:02:010201:113	1120	186.11	208443.2
30:02:010201:114	100	203.09	20309
30:02:010201:116	750	202.46	151845
30:02:010201:117	600	203.09	121854
30:02:010201:118	620	203.09	125915.8
30:02:010201:119	600	203.09	121854
30:02:010201:12	1373	178.32	244833.36
30:02:010201:120	720	203.09	146224.8
30:02:010201:121	600	203.09	121854
30:02:010201:122	890	195.31	173825.9
30:02:010201:123	600	203.09	121854
30:02:010201:124	440	203.09	89359.6
30:02:010201:125	600	203.09	121854
30:02:010201:126	600	203.09	121854
30:02:010201:127	600	203.09	121854
30:02:010201:128	440	203.09	89359.6
30:02:010201:129	660	203.09	134039.4
30:02:010201:13	1201	183.4	220263.4
30:02:010201:130	600	203.09	121854
30:02:010201:131	880	195.78	172286.4
30:02:010201:132	880	195.78	172286.4
30:02:010201:133	880	195.78	172286.4
30:02:010201:134	910	194.41	176913.1

30:02:010201:135	930	193.52	179973.6
30:02:010201:136	880	195.78	172286.4
30:02:010201:137	880	195.78	172286.4
30:02:010201:138	1060	188.28	199576.8
30:02:010201:139	600	203.09	121854
30:02:010201:14	1477	175.61	259375.97
30:02:010201:140	800	199.74	159792
30:02:010201:141	880	195.78	172286.4
30:02:010201:142	976	191.57	186972.32
30:02:010201:143	600	203.09	121854
30:02:010201:144	1050	188.65	198082.5
30:02:010201:145	600	203.09	121854
30:02:010201:147	1130	185.76	209908.8
30:02:010201:148	400	203.09	81236
30:02:010201:149	1200	183.43	220116
30:02:010201:15	1419	177.09	251290.71
30:02:010201:150	400	203.09	81236
30:02:010201:152	1100	186.82	205502
30:02:010201:153	800	199.74	159792
30:02:010201:154	580	203.09	117792.2
30:02:010201:155	770	201.35	155039.5
30:02:010201:156	1150	185.08	212842
30:02:010201:157	1487.77	175.34	260865.59
30:02:010201:159	921.47	193.89	178663.82
30:02:010201:160	716	203.09	145412.44
30:02:010201:161	500	203.09	101545
30:02:010201:162	1400	177.59	248626
30:02:010201:163	1400	177.59	248626
30:02:010201:164	1792	168.62	302167.04
30:02:010201:166	780	200.8	156624
30:02:010201:167	640	203.09	129977.6
30:02:010201:169	560	203.09	113730.4
30:02:010201:17	60	419.65	25179
30:02:010201:170	500	203.09	101545
30:02:010201:171	872	196.15	171042.8
30:02:010201:172	580	203.09	117792.2
30:02:010201:173	510	203.09	103575.9
30:02:010201:174	540	203.09	109668.6
30:02:010201:176	510	203.09	103575.9
30:02:010201:177	491	203.09	99717.19
30:02:010201:178	834	198	165132
30:02:010201:179	1020	189.8	193596
30:02:010201:18	1255	181.72	228058.6
30:02:010201:180	480	203.09	97483.2
30:02:010201:181	770	201.35	155039.5
30:02:010201:182	1611	172.43	277784.73
30:02:010201:183	880	195.78	172286.4
30:02:010201:184	1280	180.96	231628.8
30:02:010201:185	880	195.78	172286.4
30:02:010201:186	1130	185.76	209908.8

30:02:010201:187	1305	180.23	235200.15
30:02:010201:188	880	195.78	172286.4
30:02:010201:189	1104	186.67	206083.68
30:02:010201:19	900	194.86	175374
30:02:010201:190	1120	186.11	208443.2
30:02:010201:191	880	195.78	172286.4
30:02:010201:192	1035	189.22	195842.7
30:02:010201:193	1310	180.09	235917.9
30:02:010201:194	880	195.78	172286.4
30:02:010201:195	1360	178.68	243004.8
30:02:010201:197	880	195.78	172286.4
30:02:010201:198	400	203.09	81236
30:02:010201:199	400	203.09	81236
30:02:010201:2	1386	177.97	246666.42
30:02:010201:201	133	419.65	55813.45
30:02:010201:203	1200	183.43	220116
30:02:010201:205	1200	183.43	220116
30:02:010201:208	850	197.21	167628.5
30:02:010201:209	703	203.09	142772.27
30:02:010201:210	1200	183.43	220116
30:02:010201:211	1110	186.46	206970.6
30:02:010201:212	600	203.09	121854
30:02:010201:213	255	82.68	21083.4
30:02:010201:214	595	203.09	120838.55
30:02:010201:215	1063	188.16	200014.08
30:02:010201:216	600	203.09	121854
30:02:010201:218	600	203.09	121854
30:02:010201:219	600	203.09	121854
30:02:010201:220	600	203.09	121854
30:02:010201:221	686	203.09	139319.74
30:02:010201:222	600	203.09	121854
30:02:010201:223	600	203.09	121854
30:02:010201:3	1270	153.58	195046.6
30:02:010201:329	700	203.09	142163
30:02:010201:330	600	203.09	121854
30:02:010201:331	600	203.09	121854
30:02:010201:332	600	203.09	121854
30:02:010201:333	600	203.09	121854
30:02:010201:334	600	203.09	121854
30:02:010201:335	600	203.09	121854
30:02:010201:336	600	203.09	121854
30:02:010201:337	600	203.09	121854
30:02:010201:338	600	203.09	121854
30:02:010201:344	819	198.75	162776.25
30:02:010201:351	600	203.09	121854
30:02:010201:359	525	203.09	106622.25
30:02:010201:360	600	203.09	121854
30:02:010201:363	322	203.09	65394.98
30:02:010201:364	1000	140.99	140990
30:02:010201:365	1000	140.99	140990

30:02:010201:367	600	203.09	121854
30:02:010201:399	600	203.09	121854
30:02:010201:408	436	203.09	88547.24
30:02:010201:409	49	150.24	7361.76
30:02:010201:410	767	201.51	154558.17
30:02:010201:411	419	27.85	11669.15
30:02:010201:414	230	27.85	6405.5
30:02:010201:415	400	27.85	11140
30:02:010201:416	600	203.09	121854
30:02:010201:417	600	203.09	121854
30:02:010201:418	600	203.09	121854
30:02:010201:419	600	203.09	121854
30:02:010201:420	600	203.09	121854
30:02:010201:421	600	203.09	121854
30:02:010201:422	600	203.09	121854
30:02:010201:423	600	203.09	121854
30:02:010201:424	600	203.09	121854
30:02:010201:425	600	203.09	121854
30:02:010201:426	600	203.09	121854
30:02:010201:428	600	203.09	121854
30:02:010201:431	600	203.09	121854
30:02:010201:432	600	203.09	121854
30:02:010201:5	1120	186.11	208443.2
30:02:010201:547	775	48.82	37835.5
30:02:010201:548	410	203.09	83266.9
30:02:010201:549	680	203.09	138101.2
30:02:010201:6	1048	188.73	197789.04
30:02:010201:77	260	419.65	109109
30:02:010201:8	1520	147.89	224792.8
30:02:010201:92	1333	179.43	239180.19
30:02:010202:10	685	2.56	1753.6
30:02:010202:121	36141	1.93	69752.13
30:02:010202:122	18023	3.39	61097.97
30:02:010202:5	100	53.7	5370
30:02:010202:6	459	3.39	1556.01
30:02:010202:7	436	3.4	1482.4
30:02:010301:1	1050	188.06	197463
30:02:010301:10	760	201.27	152965.2
30:02:010301:106	2500	156.74	391850
30:02:010301:12	302	126.9	38323.8
30:02:010301:13	1900	140.68	267292
30:02:010301:14	381	82.42	31402.02
30:02:010301:15	580	171.54	99493.2
30:02:010301:162	1200	182.86	219432
30:02:010301:171	540	202.45	109323
30:02:010301:180	563	202.45	113979.35
30:02:010301:181	600	202.45	121470
30:02:010301:19	1900	140.68	267292
30:02:010301:2	924	193.18	178498.32
30:02:010301:20	480	202.45	97176

30:02:010301:201	600	202.45	121470
30:02:010301:203	519	202.45	105071.55
30:02:010301:205	400	202.45	80980
30:02:010301:206	840	197.08	165547.2
30:02:010301:207	720	202.45	145764
30:02:010301:208	360	202.45	72882
30:02:010301:209	602	202.45	121874.9
30:02:010301:21	561	202.45	113574.45
30:02:010301:210	791	199.58	157867.78
30:02:010301:211	100	202.45	20245
30:02:010301:212	780	200.17	156132.6
30:02:010301:213	928	193	179104
30:02:010301:214	500	202.45	101225
30:02:010301:216	830	197.58	163991.4
30:02:010301:218	528	202.45	106893.6
30:02:010301:219	250	202.45	50612.5
30:02:010301:220	760	201.27	152965.2
30:02:010301:221	680	202.45	137666
30:02:010301:222	609	202.45	123292.05
30:02:010301:224	750	201.83	151372.5
30:02:010301:225	936	192.65	180320.4
30:02:010301:226	223	171.54	38253.42
30:02:010301:228	560	202.45	113372
30:02:010301:229	480	202.45	97176
30:02:010301:23	680	202.45	137666
30:02:010301:230	800	199.11	159288
30:02:010301:231	510	202.45	103249.5
30:02:010301:232	1149	60.97	70054.53
30:02:010301:233	930	192.91	179406.3
30:02:010301:235	837	197.23	165081.51
30:02:010301:236	900	194.25	174825
30:02:010301:237	676	202.45	136856.2
30:02:010301:238	744	202.17	150414.48
30:02:010301:239	1237	181.7	224762.9
30:02:010301:24	560	202.45	113372
30:02:010301:240	580	202.45	117421
30:02:010301:241	520	202.45	105274
30:02:010301:242	894	194.52	173900.88
30:02:010301:243	840	197.08	165547.2
30:02:010301:245	616	202.45	124709.2
30:02:010301:247	240	202.45	48588
30:02:010301:248	408	202.45	82599.6
30:02:010301:25	787	199.8	157242.6
30:02:010301:251	767	200.88	154074.96
30:02:010301:253	730	202.45	147788.5
30:02:010301:254	896	194.43	174209.28
30:02:010301:255	700	202.45	141715
30:02:010301:256	957	191.76	183514.32
30:02:010301:257	190	171.54	32592.6
30:02:010301:258	1060	187.68	198940.8

30:02:010301:259	921	193.31	178038.51
30:02:010301:26	969	191.26	185330.94
30:02:010301:260	1140	184.84	210717.6
30:02:010301:261	1410	176.77	249245.7
30:02:010301:262	580	202.45	117421
30:02:010301:263	1300	179.81	233753
30:02:010301:264	932	192.83	179717.56
30:02:010301:265	940	192.48	180931.2
30:02:010301:266	780	200.17	156132.6
30:02:010301:267	928	193	179104
30:02:010301:268	630	202.45	127543.5
30:02:010301:269	630	202.45	127543.5
30:02:010301:270	1220	182.22	222308.4
30:02:010301:271	802	199.01	159606.02
30:02:010301:272	1220	182.22	222308.4
30:02:010301:274	670	202.45	135641.5
30:02:010301:275	580	202.45	117421
30:02:010301:276	768	200.82	154229.76
30:02:010301:277	1554	173.2	269152.8
30:02:010301:278	492	202.45	99605.4
30:02:010301:279	875	195.4	170975
30:02:010301:28	1070	187.32	200432.4
30:02:010301:280	360	202.45	72882
30:02:010301:281	770	200.72	154554.4
30:02:010301:282	720	202.45	145764
30:02:010301:283	718	202.45	145359.1
30:02:010301:284	504	202.45	102034.8
30:02:010301:285	520	202.45	105274
30:02:010301:286	350	202.45	70857.5
30:02:010301:287	210	202.45	42514.5
30:02:010301:288	230	202.45	46563.5
30:02:010301:289	290	202.45	58710.5
30:02:010301:29	43.36	418.33	18138.79
30:02:010301:292	60	202.45	12147
30:02:010301:293	470	202.45	95151.5
30:02:010301:294	520	202.45	105274
30:02:010301:295	1200	182.86	219432
30:02:010301:296	420	202.45	85029
30:02:010301:297	860	196.11	168654.6
30:02:010301:298	1110	185.88	206326.8
30:02:010301:299	667	202.45	135034.15
30:02:010301:3	300	202.45	60735
30:02:010301:30	440	202.45	89078
30:02:010301:301	920	193.35	177882
30:02:010301:302	600	202.45	121470
30:02:010301:303	770	200.72	154554.4
30:02:010301:304	680	202.45	137666
30:02:010301:306	543	202.45	109930.35
30:02:010301:308	1010	391.76	395677.6
30:02:010301:309	860	196.11	168654.6

30:02:010301:31	1067	187.43	199987.81
30:02:010301:310	760	201.27	152965.2
30:02:010301:312	670	202.45	135641.5
30:02:010301:315	832	197.48	164303.36
30:02:010301:317	560	202.45	113372
30:02:010301:319	508	202.45	102844.6
30:02:010301:32	921	193.31	178038.51
30:02:010301:320	617	202.45	124911.65
30:02:010301:323	508	202.45	102844.6
30:02:010301:324	986	190.56	187892.16
30:02:010301:325	680	202.45	137666
30:02:010301:327	1120	185.53	207793.6
30:02:010301:329	1385	177.43	245740.55
30:02:010301:33	530	202.45	107298.5
30:02:010301:330	870	195.63	170198.1
30:02:010301:331	1009	189.64	191346.76
30:02:010301:332	411	202.45	83206.95
30:02:010301:333	1170	183.83	215081.1
30:02:010301:334	220	202.45	44539
30:02:010301:336	1350	178.39	240826.5
30:02:010301:337	1092	186.52	203679.84
30:02:010301:338	1350	178.39	240826.5
30:02:010301:339	590	202.45	119445.5
30:02:010301:34	686	202.45	138880.7
30:02:010301:340	368	202.45	74501.6
30:02:010301:341	980	190.8	186984
30:02:010301:342	490	202.45	99200.5
30:02:010301:343	651	202.45	131794.95
30:02:010301:346	804	198.9	159915.6
30:02:010301:347	700	202.45	141715
30:02:010301:348	670	202.45	135641.5
30:02:010301:349	595	202.45	120457.75
30:02:010301:35	994	190.24	189098.56
30:02:010301:350	480	202.45	97176
30:02:010301:351	871	195.59	170358.89
30:02:010301:352	996	190.16	189399.36
30:02:010301:353	146	31.9	4657.4
30:02:010301:354	440	202.45	89078
30:02:010301:355	729	202.45	147586.05
30:02:010301:357	420	202.45	85029
30:02:010301:36	564	202.45	114181.8
30:02:010301:360	828	197.68	163679.04
30:02:010301:361	483	202.45	97783.35
30:02:010301:362	320	202.45	64784
30:02:010301:364	340	202.45	68833
30:02:010301:365	640	202.45	129568
30:02:010301:366	900	194.25	174825
30:02:010301:367	670	202.45	135641.5
30:02:010301:368	770	200.72	154554.4
30:02:010301:37	541	202.45	109525.45

30:02:010301:372	1100	186.23	204853
30:02:010301:373	768	200.82	154229.76
30:02:010301:374	870	195.63	170198.1
30:02:010301:375	1387	177.38	246026.06
30:02:010301:376	684	202.45	138475.8
30:02:010301:378	911	193.75	176506.25
30:02:010301:379	520	202.45	105274
30:02:010301:38	695	202.45	140702.75
30:02:010301:380	380	202.45	76931
30:02:010301:381	360	418.33	150598.8
30:02:010301:382	784	82.42	64617.28
30:02:010301:385	825	197.83	163209.75
30:02:010301:387	410	202.45	83004.5
30:02:010301:388	600	202.45	121470
30:02:010301:389	480	202.45	97176
30:02:010301:39	1015	189.4	192241
30:02:010301:390	540	202.45	109323
30:02:010301:391	442	202.45	89482.9
30:02:010301:392	770	200.72	154554.4
30:02:010301:393	340	202.45	68833
30:02:010301:394	600	202.45	121470
30:02:010301:396	600	202.45	121470
30:02:010301:397	720	82.42	59342.4
30:02:010301:399	600	202.45	121470
30:02:010301:4	655.06	202.45	132616.9
30:02:010301:40	55	418.33	23008.15
30:02:010301:405	75	418.33	31374.75
30:02:010301:406	960	191.63	183964.8
30:02:010301:408	491	202.45	99402.95
30:02:010301:409	54	418.33	22589.82
30:02:010301:41	2260	27.85	62941
30:02:010301:410	600	202.45	121470
30:02:010301:411	600	202.45	121470
30:02:010301:416	598	202.45	121065.1
30:02:010301:417	598	202.45	121065.1
30:02:010301:418	948	192.14	182148.72
30:02:010301:419	882	195.07	172051.74
30:02:010301:42	1348	178.45	240550.6
30:02:010301:420	598	202.45	121065.1
30:02:010301:421	357	202.45	72274.65
30:02:010301:423	840	197.08	165547.2
30:02:010301:424	840	197.08	165547.2
30:02:010301:425	693	202.45	140297.85
30:02:010301:426	60	82.42	4945.2
30:02:010301:427	478	82.42	39396.76
30:02:010301:428	420	202.45	85029
30:02:010301:429	330	202.45	66808.5
30:02:010301:430	330	202.45	66808.5
30:02:010301:431	420	202.45	85029
30:02:010301:432	3	27.85	83.55

30:02:010301:433	5	27.85	139.25
30:02:010301:434	3842	121.34	466188.28
30:02:010301:435	581	202.45	117623.45
30:02:010301:44	586	202.45	118635.7
30:02:010301:5	150	202.45	30367.5
30:02:010301:6	610	202.45	123494.5
30:02:010301:627	600	202.45	121470
30:02:010301:628	600	202.45	121470
30:02:010301:629	640	202.45	129568
30:02:010301:630	600	202.45	121470
30:02:010301:631	600	202.45	121470
30:02:010301:632	600	202.45	121470
30:02:010301:633	600	202.45	121470
30:02:010301:634	600	202.45	121470
30:02:010301:636	425	202.45	86041.25
30:02:010301:637	591	202.45	119647.95
30:02:010301:638	351	202.45	71059.95
30:02:010301:640	586	202.45	118635.7
30:02:010301:641	600	202.45	121470
30:02:010301:643	190	418.33	79482.7
30:02:010301:644	741	202.34	149933.94
30:02:010301:645	447	202.45	90495.15
30:02:010301:647	600	202.45	121470
30:02:010301:648	984	190.64	187589.76
30:02:010301:649	546	202.45	110537.7
30:02:010301:650	217.5	202.45	44032.88
30:02:010301:651	99	418.33	41414.67
30:02:010301:652	613	202.45	124101.85
30:02:010301:665	145	202.45	29355.25
30:02:010301:674	416	202.45	84219.2
30:02:010301:675	649	202.45	131390.05
30:02:010301:676	65	418.33	27191.45
30:02:010301:677	475	202.45	96163.75
30:02:010301:678	6	82.42	494.52
30:02:010301:682	600	202.45	121470
30:02:010301:683	360	202.45	72882
30:02:010301:684	616	202.45	124709.2
30:02:010301:686	600	202.45	121470
30:02:010301:687	600	202.45	121470
30:02:010301:690	600	202.45	121470
30:02:010301:696	600	202.45	121470
30:02:010301:7	590	202.45	119445.5
30:02:010301:706	400	202.45	80980
30:02:010301:707	554	202.45	112157.3
30:02:010301:725	600	202.45	121470
30:02:010301:727	1200	412.39	494868
30:02:010301:729	600	202.45	121470
30:02:010301:739	600	202.45	121470
30:02:010301:742	600	202.45	121470
30:02:010301:746	600	202.45	121470

30:02:010301:747	600	202.45	121470
30:02:010301:750	506	202.45	102439.7
30:02:010301:751	1059	187.72	198795.48
30:02:010301:752	600	202.45	121470
30:02:010301:753	576	202.45	116611.2
30:02:010301:754	800	199.11	159288
30:02:010301:760	500	202.45	101225
30:02:010301:761	814	198.39	161489.46
30:02:010301:767	120	27.85	3342
30:02:010301:768	416	27.85	11585.6
30:02:010301:770	1906	165.93	316262.58
30:02:010301:774	324	27.85	9023.4
30:02:010301:776	655	202.45	132604.75
30:02:010301:780	105000	1.6	168000
30:02:010301:781	457	202.45	92519.65
30:02:010301:782	458	202.45	92722.1
30:02:010301:783	600	202.45	121470
30:02:010301:784	564	27.85	15707.4
30:02:010301:785	1175	183.67	215812.25
30:02:010301:786	568	27.85	15818.8
30:02:010301:787	72	27.85	2005.2
30:02:010301:788	174	27.85	4845.9
30:02:010301:791	600	202.45	121470
30:02:010301:792	600	202.45	121470
30:02:010301:793	600	202.45	121470
30:02:010301:794	600	202.45	121470
30:02:010301:795	627	202.45	126936.15
30:02:010301:798	62	27.85	1726.7
30:02:010301:799	1009	189.64	191346.76
30:02:010301:8	480	202.45	97176
30:02:010301:9	1132	185.11	209544.52
30:02:010301:910	1176	183.64	215960.64
30:02:010301:911	300	202.45	60735
30:02:010301:912	1232	181.85	224039.2
30:02:010301:913	981	161.63	158559.03
30:02:010301:914	18	27.85	501.3
30:02:010301:915	600	202.45	121470
30:02:010301:919	690	202.45	139690.5
30:02:010301:921	750	201.83	151372.5
30:02:010301:922	600	202.45	121470
30:02:010301:923	400	202.45	80980
30:02:010301:926	1431	176.22	252170.82
30:02:010301:928	1235	181.76	224473.6
30:02:010301:930	456	78.07	35599.92
30:02:010301:934	750	201.83	151372.5
30:02:010301:938	1277	180.49	230485.73
30:02:010301:941	210	202.45	42514.5
30:02:010301:942	606	202.45	122684.7
30:02:010301:945	725	202.45	146776.25
30:02:010301:947	319	202.45	64581.55

30:02:010301:952	406	202.45	82194.7
30:02:010301:954	950	192.05	182447.5
30:02:010301:957	611	202.45	123696.95
30:02:010301:958	549	202.45	111145.05
30:02:010301:959	1036	188.59	195379.24
30:02:010302:10	600	202.45	121470
30:02:010302:11	600	202.45	121470
30:02:010302:132	600	202.45	121470
30:02:010302:133	600	202.45	121470
30:02:010302:134	600	202.45	121470
30:02:010302:135	600	202.45	121470
30:02:010302:136	600	202.45	121470
30:02:010302:137	600	202.45	121470
30:02:010302:138	600	202.45	121470
30:02:010302:139	600	202.45	121470
30:02:010302:14	600	202.45	121470
30:02:010302:140	600	202.45	121470
30:02:010302:141	600	202.45	121470
30:02:010302:142	600	202.45	121470
30:02:010302:143	600	202.45	121470
30:02:010302:144	600	202.45	121470
30:02:010302:145	600	202.45	121470
30:02:010302:146	31452	2.36	74226.72
30:02:010302:147	600	202.45	121470
30:02:010302:148	840	197.08	165547.2
30:02:010302:149	588	202.45	119040.6
30:02:010302:15	20000	1.88	37600
30:02:010302:150	600	202.45	121470
30:02:010302:151	840	197.08	165547.2
30:02:010302:153	840	197.08	165547.2
30:02:010302:155	840	197.08	165547.2
30:02:010302:156	1200	182.86	219432
30:02:010302:157	1200	182.86	219432
30:02:010302:158	1200	182.86	219432
30:02:010302:18	6	27.85	167.1
30:02:010302:19	600	202.45	121470
30:02:010302:21	45805	1.81	82907.05
30:02:010302:5	14910	74.09	1104681.9
30:02:010302:6	600	202.45	121470
30:02:010302:7	600	202.45	121470
30:02:010302:8	600	202.45	121470
30:02:010302:9	600	202.45	121470
30:02:010401:1	50	337.1	16855
30:02:010401:2	1228	146.64	180073.92
30:02:010401:209	1285	145.25	186646.25
30:02:010401:211	230	163.14	37522.2
30:02:010401:212	468	163.14	76349.52
30:02:010401:27	150	163.14	24471
30:02:010401:28	330	163.14	53836.2
30:02:010401:29	260	163.14	42416.4

30:02:010401:3	1397	142.72	199379.84
30:02:010401:30	1210	147.1	177991
30:02:010401:31	320	163.14	52204.8
30:02:010401:32	780	161.3	125814
30:02:010401:33	1300	144.9	188370
30:02:010401:35	1060	151.24	160314.4
30:02:010401:36	230	163.14	37522.2
30:02:010401:38	365	163.14	59546.1
30:02:010401:39	440	163.14	71781.6
30:02:010401:4	903	156.42	141247.26
30:02:010401:40	730	163.14	119092.2
30:02:010401:41	1560	139.45	217542
30:02:010401:42	650	163.14	106041
30:02:010401:43	1560	139.45	217542
30:02:010401:44	1140	148.95	169803
30:02:010401:45	864	157.88	136408.32
30:02:010401:47	1500	140.61	210915
30:02:010401:48	658	163.14	107346.12
30:02:010401:49	630	163.14	102778.2
30:02:010401:5	906	156.31	141616.86
30:02:010401:50	620	163.14	101146.8
30:02:010401:51	740	163.1	120694
30:02:010401:52	930	155.45	144568.5
30:02:010401:80	600	131.47	78882
30:02:010401:83	600	163.14	97884
30:02:010401:88	600	163.14	97884
30:02:010401:90	600	163.14	97884
30:02:010401:92	750	162.64	121980
30:02:010401:93	600	163.14	97884
30:02:010401:94	684	163.14	111587.76
30:02:010401:95	964	154.29	148735.56
30:02:010401:97	600	163.14	97884
30:02:010402:10	600	163.14	97884
30:02:010402:11	600	163.14	97884
30:02:010402:12	600	163.14	97884
30:02:010402:13	600	163.14	97884
30:02:010402:14	600	163.14	97884
30:02:010402:15	600	163.14	97884
30:02:010402:16	600	163.14	97884
30:02:010402:17	600	163.14	97884
30:02:010402:18	600	163.14	97884
30:02:010402:183	1200	147.35	176820
30:02:010402:184	1200	147.35	176820
30:02:010402:185	1900	133.8	254220
30:02:010402:187	1200	147.35	176820
30:02:010402:188	1200	147.35	176820
30:02:010402:189	1200	147.35	176820
30:02:010402:19	600	163.14	97884
30:02:010402:190	1200	147.35	176820
30:02:010402:195	632	163.14	103104.48

30:02:010402:196	4366	27.85	121593.1
30:02:010402:198	359	163.14	58567.26
30:02:010402:199	1020	152.47	155519.4
30:02:010402:20	600	163.14	97884
30:02:010402:200	1020	152.47	155519.4
30:02:010402:201	1200	147.35	176820
30:02:010402:202	1200	147.35	176820
30:02:010402:203	1200	147.35	176820
30:02:010402:204	1020	152.47	155519.4
30:02:010402:207	635	163.14	103593.9
30:02:010402:208	1000	153.1	153100
30:02:010402:21	600	163.14	97884
30:02:010402:211	100	138.23	13823
30:02:010402:212	600	163.14	97884
30:02:010402:214	2000	132.36	264720
30:02:010402:216	600	163.14	97884
30:02:010402:217	702	163.14	114524.28
30:02:010402:22	600	163.14	97884
30:02:010402:23	600	163.14	97884
30:02:010402:24	600	163.14	97884
30:02:010402:27	600	163.14	97884
30:02:010402:29	600	163.14	97884
30:02:010402:3	600	163.14	97884
30:02:010402:31	600	163.14	97884
30:02:010402:34	600	163.14	97884
30:02:010402:38	600	163.14	97884
30:02:010402:39	1200	147.35	176820
30:02:010402:40	1800	135.32	243576
30:02:010402:43	1800	135.32	243576
30:02:010402:44	1000	153.1	153100
30:02:010402:5	600	163.14	97884
30:02:010402:50	600	163.14	97884
30:02:010402:51	82035	1.48	121411.8
30:02:010402:54	600	163.14	97884
30:02:010402:55	600	163.14	97884
30:02:010402:56	600	163.14	97884
30:02:010402:57	600	163.14	97884
30:02:010402:58	600	163.14	97884
30:02:010402:59	600	163.14	97884
30:02:010402:6	600	163.14	97884
30:02:010402:60	600	163.14	97884
30:02:010402:61	600	163.14	97884
30:02:010402:62	600	163.14	97884
30:02:010402:63	600	163.14	97884
30:02:010402:64	600	163.14	97884
30:02:010402:65	600	163.14	97884
30:02:010402:66	600	163.14	97884
30:02:010402:67	600	163.14	97884
30:02:010402:68	600	163.14	97884
30:02:010402:69	600	163.14	97884

30:02:010402:7	600	163.14	97884
30:02:010402:70	600	163.14	97884
30:02:010402:71	600	163.14	97884
30:02:010402:8	600	163.14	97884
30:02:010402:9	600	163.14	97884
30:02:010501:1	1764	156.11	275378.04
30:02:010501:167	908	179.47	162958.76
30:02:010501:18	1149	170.82	196272.18
30:02:010501:19	600	187.4	112440
30:02:010501:2	100	187.4	18740
30:02:010501:23	1200	169.27	203124
30:02:010501:24	740	187.35	138639
30:02:010501:26	107	187.4	20051.8
30:02:010501:27	170	187.4	31858
30:02:010501:3	432	187.4	80956.8
30:02:010501:33	773	185.64	143499.72
30:02:010501:34	558	187.4	104569.2
30:02:010501:35	751	186.77	140264.27
30:02:010501:36	264	187.4	49473.6
30:02:010501:37	900	179.81	161829
30:02:010501:38	600	187.4	112440
30:02:010501:4	520	187.4	97448
30:02:010501:46	1200	169.27	203124
30:02:010501:47	1180	169.86	200434.8
30:02:010501:5	100	187.4	18740
30:02:010501:50	600	187.4	112440
30:02:010501:6	240	187.4	44976
30:02:010501:7	200	187.4	37480
30:02:010501:9	1904	153.63	292511.52
30:02:010502:1	600	187.4	112440
30:02:010502:11	1520	161.07	244826.4
30:02:010502:14	500	187.4	93700
30:02:010502:15	170	187.4	31858
30:02:010502:16	440	187.4	82456
30:02:010502:17	80	187.4	14992
30:02:010502:18	310	187.4	58094
30:02:010502:188	384	187.4	71961.6
30:02:010502:19	680	187.4	127432
30:02:010502:20	1594	159.47	254195.18
30:02:010502:21	880	180.66	158980.8
30:02:010502:23	290	187.4	54346
30:02:010502:4	1493	161.68	241388.24
30:02:010502:43	696	187.4	130430.4
30:02:010502:45	1180	169.86	200434.8
30:02:010502:70	1811	155.25	281157.75
30:02:010502:74	386	187.4	72336.4
30:02:010503:1	720	187.4	134928
30:02:010503:10	1199.78	169.27	203086.76
30:02:010503:12	800	184.31	147448
30:02:010503:125	1031	174.75	180167.25

30:02:010503:14	1200	169.27	203124
30:02:010503:4	1180	169.86	200434.8
30:02:010503:5	400	187.4	74960
30:02:010503:7	1400	163.87	229418
30:02:010503:8	600	187.4	112440
30:02:010504:1	600	187.4	112440
30:02:010504:2	400	187.4	74960
30:02:010504:3	675	187.4	126495
30:02:010601:16	1684904	0.72	1213130.88
30:02:010601:17	20300	1.75	35525
30:02:010601:18	20300	1.89	38367
30:02:010601:19	20364	1.94	39506.16
30:02:010601:3	378000	0.8	302400
30:02:010602:10	37443	70.14	2626252.02
30:02:010602:11	101500	1.13	114695
30:02:010602:12	101500	1.23	124845
30:02:010602:13	223300	0.97	216601
30:02:010602:14	20300	1.51	30653
30:02:010602:2	203000	1	203000
30:02:010602:3	20300	1.53	31059
30:02:010602:4	20300	1.52	30856
30:02:010602:5	203000	1.04	211120
30:02:010602:6	297612	1.17	348206.04
30:02:010602:7	20626	1.53	31557.78
30:02:010602:8	20300	1.5	30450
30:02:010602:9	20100	1.51	30351
30:02:010603:11	20365	1.2	24438
30:02:010603:12	13000	1.62	21060
30:02:010603:13	13000	1.61	20930
30:02:010603:130	5189	161.63	838698.07
30:02:010603:132	1495	161.63	241636.85
30:02:010603:134	60900	1.22	74298
30:02:010603:14	16	53.7	859.2
30:02:010603:15	9688	1.81	17535.28
30:02:010603:16	50000	1.27	63500
30:02:010603:17	1205	169.12	203789.6
30:02:010603:7	13000	1.61	20930
30:02:010603:8	13000	1.6	20800
30:02:010603:9	13000	1.35	17550
30:02:010701:1	60856	0.93	56596.08
30:02:010701:2	203000	0.76	154280
30:02:010702:1	143868	0.78	112217.04
30:02:010702:11	66159	0.93	61527.87
30:02:010702:12	336000	0.69	231840
30:02:010702:15	51209	0.99	50696.91
30:02:010702:159	530077	0.69	365753.13
30:02:010702:16	54208.96	0.94	50956.42
30:02:010702:160	203427	0.79	160707.33
30:02:010702:161	21678	1.35	29265.3
30:02:010702:162	12961	1.48	19182.28

30:02:010702:163	122909	0.81	99556.29
30:02:010702:164	124015	0.83	102932.45
30:02:010702:165	180508	0.8	144406.4
30:02:010702:166	250965	0.68	170656.2
30:02:010702:167	47287	1.55	73294.85
30:02:010702:168	119569	1.02	121960.38
30:02:010702:169	184109	0.77	141763.93
30:02:010702:17	40540	0.99	40134.6
30:02:010702:170	363771	0.7	254639.7
30:02:010702:171	97046	1.04	100927.84
30:02:010702:172	261865	0.7	183305.5
30:02:010702:18	192000	0.71	136320
30:02:010702:19	48000	0.92	44160
30:02:010702:2	67154	0.92	61781.68
30:02:010702:21	100735	0.74	74543.9
30:02:010702:23	48000	0.92	44160
30:02:010702:24	48000	0.92	44160
30:02:010702:25	48000	0.92	44160
30:02:010702:27	106518	0.84	89475.12
30:02:010702:3	62844	0.94	59073.36
30:02:010702:30	20504	1.15	23579.6
30:02:010702:32	45531	0.98	44620.38
30:02:010702:35	282437	0.69	194881.53
30:02:010702:36	13000	1.23	15990
30:02:010702:37	13000	1.23	15990
30:02:010702:38	213917	0.73	156159.41
30:02:010702:4	199463	0.74	147602.62
30:02:010702:5	100000	0.89	89000
30:02:010702:6	200077.73	0.74	148057.52
30:02:010702:7	68355	0.89	60835.95
30:02:010702:8	850461	0.7	595322.7
30:02:010702:9	770137	0.64	492887.68
30:02:010801:1	2600037.34	0.84	2184031.37
30:02:010801:3	406000	1.11	450660
30:02:010801:4	948000	0.75	711000
30:02:010802:1	100001	1.59	159001.59
30:02:010803:2	32579	1.44	46913.76
30:02:010803:3	201479.7	0.86	173272.54
30:02:010803:4	60000	1.4	84000
30:02:010804:1	30294	2.01	60890.94
30:02:010804:112	20300	2.27	46081
30:02:010805:1	2854	2.56	7306.24
30:02:010805:10	50000	1.28	64000
30:02:010805:11	2426	2.66	6453.16
30:02:010805:124	30774	1.41	43391.34
30:02:010805:125	3152	2.48	7816.96
30:02:010805:126	49638	1.14	56587.32
30:02:010805:128	916	194.14	177832.24
30:02:010805:129	106757	1.13	120635.41
30:02:010805:13	34152	1.35	46105.2

30:02:010805:130	326449	0.89	290539.61
30:02:010805:131	10465	1.72	17999.8
30:02:010805:132	9444	190.7	1800970.8
30:02:010805:133	1500	190.7	286050
30:02:010805:134	1707	2.73	4660.11
30:02:010805:2	5118	2.26	11566.68
30:02:010805:3	753	202.29	152324.37
30:02:010805:4	1200	183.43	220116
30:02:010805:5	18798	1.8	33836.4
30:02:010805:6	6173	2.21	13642.33
30:02:010805:7	1114	2.96	3297.44
30:02:010805:9	1049	3.01	3157.49
30:02:010901:10	20299	1.88	38162.12
30:02:010901:11	600	3.54	2124
30:02:010901:12	13000	2.03	26390
30:02:010901:13	912	3.29	3000.48
30:02:010901:144	102	408.23	41639.46
30:02:010901:145	1561	3.03	4729.83
30:02:010901:146	1500	3	4500
30:02:010901:147	1500	3	4500
30:02:010901:148	980	37.33	36583.4
30:02:010901:149	1567	229.29	359297.43
30:02:010901:150	700	3.47	2429
30:02:010901:151	446	3.83	1708.18
30:02:010901:152	700	3.47	2429
30:02:010901:153	609	3.55	2161.95
30:02:010901:154	1500	2.95	4425
30:02:010901:155	13000	2	26000
30:02:010901:156	218184	1.22	266184.48
30:02:010901:157	499628	1.34	669501.52
30:02:010901:19	2681	2.74	7345.94
30:02:010901:20	1996	2.82	5628.72
30:02:010901:23	3750	2.51	9412.5
30:02:010901:24	621	3.57	2216.97
30:02:010901:25	600	3.58	2148
30:02:010901:27	1350	3.06	4131
30:02:010901:28	1200	3.13	3756
30:02:010901:29	1296	3.14	4069.44
30:02:010901:30	600	229.29	137574
30:02:010901:31	7293	27.85	203110.05
30:02:010901:32	1200	3.13	3756
30:02:010901:7	200000	1.03	206000
30:02:010901:8	1229.73	206.04	253373.57
30:02:011001:1	52000	1.42	73840
30:02:011001:10	20300	2.37	48111
30:02:011001:12	40620	2.26	91801.2
30:02:011001:13	40600	2.08	84448
30:02:011001:14	20300	2.35	47705
30:02:011001:15	4043825	0.79	3194621.75
30:02:011001:16	469000	0.94	440860

30:02:011001:17	41287	2.13	87941.31
30:02:011001:2	84373	1.91	161152.43
30:02:011001:3	20000	1.9	38000
30:02:011001:4	99000	1.26	124740
30:02:011001:5	140000	1.18	165200
30:02:011001:6	42000	2.13	89460
30:02:011001:7	42000	2.14	89880
30:02:011001:8	125000	1.65	206250
30:02:011001:9	171600	1.14	195624
30:02:011002:100	600	190.37	114222
30:02:011002:211	600	190.37	114222
30:02:011002:212	600	190.37	114222
30:02:011002:213	600	190.37	114222
30:02:011002:214	600	190.37	114222
30:02:011002:215	600	190.37	114222
30:02:011002:216	600	190.37	114222
30:02:011002:217	600	190.37	114222
30:02:011002:218	600	190.37	114222
30:02:011002:219	600	190.37	114222
30:02:011002:220	630	190.37	119933.1
30:02:011002:221	630	190.37	119933.1
30:02:011002:222	600	190.37	114222
30:02:011002:224	8247	27.85	229678.95
30:02:011002:225	2502	27.85	69680.7
30:02:011002:226	14966	27.85	416803.1
30:02:011002:227	743	190.15	141281.45
30:02:011002:229	13000	2.93	38090
30:02:011002:230	13000	3.09	40170
30:02:011002:25	40672	2.17	88258.24
30:02:011002:26	42994	2.31	99316.14
30:02:011002:27	600	190.37	114222
30:02:011002:28	12754	4.5	57393
30:02:011002:29	36022	1.11	39984.42
30:02:011002:30	11	27.85	306.35
30:02:011002:31	600	190.37	114222
30:02:011002:32	600	190.37	114222
30:02:011002:33	600	190.37	114222
30:02:011002:34	600	190.37	114222
30:02:011002:35	600	190.37	114222
30:02:011002:36	600	190.37	114222
30:02:011002:37	600	190.37	114222
30:02:011002:38	600	190.37	114222
30:02:011002:39	600	190.37	114222
30:02:011002:40	600	190.37	114222
30:02:011002:41	600	190.37	114222
30:02:011002:42	600	190.37	114222
30:02:011002:43	600	190.37	114222
30:02:011002:44	600	190.37	114222
30:02:011002:45	600	190.37	114222
30:02:011002:46	600	190.37	114222

30:02:011002:47	600	190.37	114222
30:02:011002:48	600	190.37	114222
30:02:011002:49	600	190.37	114222
30:02:011002:50	600	190.37	114222
30:02:011002:51	600	190.37	114222
30:02:011002:52	600	190.37	114222
30:02:011002:53	600	190.37	114222
30:02:011002:54	600	190.37	114222
30:02:011002:55	600	190.37	114222
30:02:011002:56	600	190.37	114222
30:02:011002:57	600	190.37	114222
30:02:011002:58	600	190.37	114222
30:02:011002:59	600	190.37	114222
30:02:011002:60	600	190.37	114222
30:02:011002:61	600	190.37	114222
30:02:011002:62	600	190.37	114222
30:02:011002:63	600	190.37	114222
30:02:011002:64	600	190.37	114222
30:02:011002:65	600	190.37	114222
30:02:011002:66	600	190.37	114222
30:02:011002:67	600	190.37	114222
30:02:011002:68	600	190.37	114222
30:02:011002:69	600	190.37	114222
30:02:011002:70	600	190.37	114222
30:02:011002:71	600	190.37	114222
30:02:011002:73	16520	1.11	18337.2
30:02:011002:76	600	190.37	114222
30:02:011002:77	600	190.37	114222
30:02:011002:78	375	190.37	71388.75
30:02:011002:79	875	183.73	160763.75
30:02:011002:84	600	190.37	114222
30:02:011002:85	600	190.37	114222
30:02:011002:86	600	190.37	114222
30:02:011002:88	600	190.37	114222
30:02:011002:90	600	190.37	114222
30:02:011002:93	20681	2.39	49427.59
30:02:011002:94	35	27.85	974.75
30:02:011002:95	600	190.37	114222
30:02:011002:96	600	190.37	114222
30:02:011002:97	600	190.37	114222
30:02:011002:98	600	190.37	114222
30:02:011002:99	600	190.37	114222
30:02:011003:1	1200	171.94	206328
30:02:011003:100	14	27.85	389.9
30:02:011003:14	880	183.51	161488.8
30:02:011003:15	600	190.37	114222
30:02:011003:16	510	190.37	97088.7
30:02:011003:17	955	180.39	172272.45
30:02:011003:18	686	190.37	130593.82
30:02:011003:19	360	190.37	68533.2

30:02:011003:2	379.72	190.37	72287.3
30:02:011003:20	670	190.37	127547.9
30:02:011003:21	960	180.19	172982.4
30:02:011003:212	921	181.76	167400.96
30:02:011003:213	626	190.37	119171.62
30:02:011003:214	625	190.37	118981.25
30:02:011003:215	637	190.37	121265.69
30:02:011003:216	600	190.37	114222
30:02:011003:217	600	190.37	114222
30:02:011003:218	600	190.37	114222
30:02:011003:219	600	190.37	114222
30:02:011003:22	667	190.37	126976.79
30:02:011003:220	600	190.37	114222
30:02:011003:221	600	190.37	114222
30:02:011003:222	611	190.37	116316.07
30:02:011003:223	598	190.37	113841.26
30:02:011003:224	906	182.39	165245.34
30:02:011003:225	445	190.37	84714.65
30:02:011003:226	426	190.37	81097.62
30:02:011003:227	426	190.37	81097.62
30:02:011003:228	426	190.37	81097.62
30:02:011003:229	426	190.37	81097.62
30:02:011003:23	330	190.37	62822.1
30:02:011003:230	426	190.37	81097.62
30:02:011003:231	427	190.37	81287.99
30:02:011003:232	427	190.37	81287.99
30:02:011003:233	414	190.37	78813.18
30:02:011003:234	633	190.37	120504.21
30:02:011003:235	426	190.37	81097.62
30:02:011003:236	426	190.37	81097.62
30:02:011003:237	427	190.37	81287.99
30:02:011003:238	582	190.37	110795.34
30:02:011003:239	300	190.37	57111
30:02:011003:24	570	190.37	108510.9
30:02:011003:240	600	190.37	114222
30:02:011003:241	600	190.37	114222
30:02:011003:242	600	190.37	114222
30:02:011003:243	600	190.37	114222
30:02:011003:244	600	190.37	114222
30:02:011003:245	659	190.37	125453.83
30:02:011003:246	602	190.37	114602.74
30:02:011003:247	675	190.37	128499.75
30:02:011003:248	670	190.37	127547.9
30:02:011003:249	670	190.37	127547.9
30:02:011003:25	200	190.37	38074
30:02:011003:250	1076	175.92	189289.92
30:02:011003:251	1189	172.27	204829.03
30:02:011003:252	1198	172	206056
30:02:011003:253	860	184.4	158584
30:02:011003:254	589	190.37	112127.93

30:02:011003:255	301	190.37	57301.37
30:02:011003:256	661	190.37	125834.57
30:02:011003:257	660	190.37	125644.2
30:02:011003:258	662	190.37	126024.94
30:02:011003:259	770	188.73	145322.1
30:02:011003:26	100	190.37	19037
30:02:011003:260	627	190.37	119361.99
30:02:011003:261	2937	77.5	227617.5
30:02:011003:27	140	190.37	26651.8
30:02:011003:29	600	190.37	114222
30:02:011003:30	900	182.65	164385
30:02:011003:32	40	190.37	7614.8
30:02:011003:36	849	184.9	156980.1
30:02:011003:37	600	190.37	114222
30:02:011003:38	600	190.37	114222
30:02:011003:41	600	190.37	114222
30:02:011003:42	458	190.37	87189.46
30:02:011003:74	600	190.37	114222
30:02:011003:75	600	190.37	114222
30:02:011003:76	600	190.37	114222
30:02:011003:77	18	27.85	501.3
30:02:011003:78	600	190.37	114222
30:02:011003:79	400	190.37	76148
30:02:011003:83	400	190.37	76148
30:02:011003:85	1000	132.16	132160
30:02:011003:92	913	324.2	295994.6
30:02:011102:10	549211	1.13	620608.43
30:02:011102:11	52251	1.72	89871.72
30:02:011102:12	500066	1.19	595078.54
30:02:011102:125	13796	4.22	58219.12
30:02:011102:126	320533	1.06	339764.98
30:02:011102:13	6423	2.69	17277.87
30:02:011102:14	49998	1.74	86996.52
30:02:011104:141	8082	3.44	27802.08
30:02:011104:143	871	195.59	170358.89
30:02:011104:144	641	182.09	116719.69
30:02:011104:145	600	202.45	121470
30:02:011104:146	600	202.45	121470
30:02:011104:147	600	202.45	121470
30:02:011104:148	600	202.45	121470
30:02:011104:149	767	200.88	154074.96
30:02:011104:150	7758	3.55	27540.9
30:02:011104:16	15849	73.15	1159354.35
30:02:011104:19	600	202.45	121470
30:02:011104:20	600	202.45	121470
30:02:011104:21	569	202.45	115194.05
30:02:011104:22	676	202.45	136856.2
30:02:011104:23	617	202.45	124911.65
30:02:011104:25	632	202.45	127948.4
30:02:011104:29	600	202.45	121470

30:02:011104:30	628	202.45	127138.6
30:02:011105:1	54172	1.39	75299.08
30:02:011105:2	72894	1.1	80183.4
30:02:011201:2	300000	11.24	3372000
30:02:011201:3	686865	11.24	7720362.6
30:02:011301:1	1600	95.53	152848
30:02:011301:10	800	110.5	88400
30:02:011301:100	800	110.5	88400
30:02:011301:101	800	110.5	88400
30:02:011301:102	800	110.5	88400
30:02:011301:103	800	110.5	88400
30:02:011301:104	800	110.5	88400
30:02:011301:105	800	110.5	88400
30:02:011301:106	800	110.5	88400
30:02:011301:107	800	110.5	88400
30:02:011301:108	800	110.5	88400
30:02:011301:109	800	110.5	88400
30:02:011301:11	600	115.8	69480
30:02:011301:110	800	110.5	88400
30:02:011301:111	800	110.5	88400
30:02:011301:112	800	110.5	88400
30:02:011301:113	800	110.5	88400
30:02:011301:114	800	110.5	88400
30:02:011301:115	800	110.5	88400
30:02:011301:116	800	110.5	88400
30:02:011301:117	1200	101.48	121776
30:02:011301:118	800	110.5	88400
30:02:011301:119	800	110.5	88400
30:02:011301:12	1100	103.35	113685
30:02:011301:120	800	110.5	88400
30:02:011301:121	800	110.5	88400
30:02:011301:122	800	110.5	88400
30:02:011301:123	1200	101.48	121776
30:02:011301:124	1200	101.48	121776
30:02:011301:125	1100	103.35	113685
30:02:011301:126	800	110.5	88400
30:02:011301:127	800	110.5	88400
30:02:011301:128	800	110.5	88400
30:02:011301:129	800	110.5	88400
30:02:011301:13	800	110.5	88400
30:02:011301:130	800	110.5	88400
30:02:011301:131	800	110.5	88400
30:02:011301:132	800	110.5	88400
30:02:011301:133	800	110.5	88400
30:02:011301:134	800	110.5	88400
30:02:011301:135	800	110.5	88400
30:02:011301:136	800	110.5	88400
30:02:011301:137	800	110.5	88400
30:02:011301:138	800	110.5	88400
30:02:011301:139	800	110.5	88400

30:02:011301:14	800	110.5	88400
30:02:011301:140	800	110.5	88400
30:02:011301:141	800	110.5	88400
30:02:011301:142	1200	101.48	121776
30:02:011301:143	800	110.5	88400
30:02:011301:144	800	110.5	88400
30:02:011301:145	800	110.5	88400
30:02:011301:146	800	110.5	88400
30:02:011301:147	1100	103.35	113685
30:02:011301:148	800	110.5	88400
30:02:011301:149	800	110.5	88400
30:02:011301:15	800	110.5	88400
30:02:011301:150	800	110.5	88400
30:02:011301:151	800	110.5	88400
30:02:011301:152	800	110.5	88400
30:02:011301:153	800	110.5	88400
30:02:011301:154	1100	103.35	113685
30:02:011301:155	1100	103.35	113685
30:02:011301:156	800	110.5	88400
30:02:011301:157	800	110.5	88400
30:02:011301:158	800	110.5	88400
30:02:011301:159	800	110.5	88400
30:02:011301:16	800	110.5	88400
30:02:011301:160	800	110.5	88400
30:02:011301:161	800	110.5	88400
30:02:011301:162	1200	101.48	121776
30:02:011301:163	800	110.5	88400
30:02:011301:164	800	110.5	88400
30:02:011301:165	800	110.5	88400
30:02:011301:166	800	110.5	88400
30:02:011301:167	9242	2.8	25877.6
30:02:011301:168	9918	2.7	26778.6
30:02:011301:169	12665	2.61	33055.65
30:02:011301:17	1100	103.35	113685
30:02:011301:170	800	110.5	88400
30:02:011301:171	1200	4.08	4896
30:02:011301:172	23988	78.53	1883777.64
30:02:011301:18	800	110.5	88400
30:02:011301:19	800	110.5	88400
30:02:011301:2	600	115.8	69480
30:02:011301:20	800	110.5	88400
30:02:011301:21	800	110.5	88400
30:02:011301:22	800	110.5	88400
30:02:011301:23	800	110.5	88400
30:02:011301:24	800	110.5	88400
30:02:011301:25	800	110.5	88400
30:02:011301:26	800	110.5	88400
30:02:011301:27	800	110.5	88400
30:02:011301:28	800	110.5	88400
30:02:011301:283	2000	3.7	7400

30:02:011301:29	800	110.5	88400
30:02:011301:3	800	110.5	88400
30:02:011301:30	800	110.5	88400
30:02:011301:31	800	110.5	88400
30:02:011301:32	800	110.5	88400
30:02:011301:33	800	110.5	88400
30:02:011301:34	800	110.5	88400
30:02:011301:35	800	110.5	88400
30:02:011301:36	1100	103.35	113685
30:02:011301:37	800	110.5	88400
30:02:011301:38	800	110.5	88400
30:02:011301:39	800	110.5	88400
30:02:011301:4	800	110.5	88400
30:02:011301:40	800	110.5	88400
30:02:011301:41	800	110.5	88400
30:02:011301:42	800	110.5	88400
30:02:011301:43	800	110.5	88400
30:02:011301:44	800	110.5	88400
30:02:011301:45	800	110.5	88400
30:02:011301:46	800	110.5	88400
30:02:011301:47	800	110.5	88400
30:02:011301:48	800	110.5	88400
30:02:011301:49	800	110.5	88400
30:02:011301:5	800	110.5	88400
30:02:011301:50	800	110.5	88400
30:02:011301:51	800	110.5	88400
30:02:011301:52	800	110.5	88400
30:02:011301:53	800	110.5	88400
30:02:011301:54	800	110.5	88400
30:02:011301:55	800	110.5	88400
30:02:011301:56	800	110.5	88400
30:02:011301:57	800	110.5	88400
30:02:011301:58	800	110.5	88400
30:02:011301:59	800	110.5	88400
30:02:011301:6	800	110.5	88400
30:02:011301:60	800	110.5	88400
30:02:011301:61	800	110.5	88400
30:02:011301:62	800	110.5	88400
30:02:011301:63	800	110.5	88400
30:02:011301:64	800	110.5	88400
30:02:011301:65	800	110.5	88400
30:02:011301:66	800	110.5	88400
30:02:011301:67	800	110.5	88400
30:02:011301:68	800	110.5	88400
30:02:011301:69	800	110.5	88400
30:02:011301:7	800	110.5	88400
30:02:011301:70	800	110.5	88400
30:02:011301:71	800	110.5	88400
30:02:011301:72	800	110.5	88400
30:02:011301:73	800	110.5	88400

30:02:011301:74	800	110.5	88400
30:02:011301:75	800	110.5	88400
30:02:011301:76	1200	101.48	121776
30:02:011301:77	1100	103.35	113685
30:02:011301:78	800	110.5	88400
30:02:011301:79	800	110.5	88400
30:02:011301:8	800	110.5	88400
30:02:011301:80	800	110.5	88400
30:02:011301:81	800	110.5	88400
30:02:011301:82	800	110.5	88400
30:02:011301:83	800	110.5	88400
30:02:011301:84	800	110.5	88400
30:02:011301:85	800	110.5	88400
30:02:011301:86	800	110.5	88400
30:02:011301:87	800	110.5	88400
30:02:011301:88	800	110.5	88400
30:02:011301:89	800	110.5	88400
30:02:011301:9	1200	101.48	121776
30:02:011301:90	800	110.5	88400
30:02:011301:91	800	110.5	88400
30:02:011301:92	1200	101.48	121776
30:02:011301:93	800	110.5	88400
30:02:011301:94	800	110.5	88400
30:02:011301:95	800	110.5	88400
30:02:011301:96	800	110.5	88400
30:02:011301:97	800	110.5	88400
30:02:011301:98	800	110.5	88400
30:02:011301:99	1100	103.35	113685
30:02:011501:1	749.37	112.94	84633.85
30:02:011501:10	815	110.96	90432.4
30:02:011501:100	760	112.6	85576
30:02:011501:101	700	114.56	80192
30:02:011501:102	800	111.4	89120
30:02:011501:103	700	114.56	80192
30:02:011501:104	900	108.67	97803
30:02:011501:105	700	114.56	80192
30:02:011501:106	700	114.56	80192
30:02:011501:107	700	114.56	80192
30:02:011501:108	700	114.56	80192
30:02:011501:109	700	114.56	80192
30:02:011501:11	802.99	111.31	89380.82
30:02:011501:110	700	114.56	80192
30:02:011501:111	700	114.56	80192
30:02:011501:112	880	109.19	96087.2
30:02:011501:113	700	114.56	80192
30:02:011501:114	700	114.56	80192
30:02:011501:115	600	116.74	70044
30:02:011501:116	600	116.74	70044
30:02:011501:118	600	116.74	70044
30:02:011501:119	750	112.92	84690

30:02:011501:12	749	112.95	84599.55
30:02:011501:120	720	113.89	82000.8
30:02:011501:121	720	113.89	82000.8
30:02:011501:122	800	111.4	89120
30:02:011501:123	730	113.56	82898.8
30:02:011501:124	700	114.56	80192
30:02:011501:125	730	113.56	82898.8
30:02:011501:126	700	114.56	80192
30:02:011501:127	760	112.6	85576
30:02:011501:128	790	111.69	88235.1
30:02:011501:129	780	111.99	87352.2
30:02:011501:13	769	112.32	86374.08
30:02:011501:130	740	113.23	83790.2
30:02:011501:131	780	111.99	87352.2
30:02:011501:132	700	114.56	80192
30:02:011501:133	750	112.92	84690
30:02:011501:134	700	114.56	80192
30:02:011501:135	810	111.11	89999.1
30:02:011501:136	800	111.4	89120
30:02:011501:137	700	114.56	80192
30:02:011501:138	1000	106.3	106300
30:02:011501:139	740	113.23	83790.2
30:02:011501:14	720	113.89	82000.8
30:02:011501:140	740	113.23	83790.2
30:02:011501:141	700	114.56	80192
30:02:011501:142	1070	104.8	112136
30:02:011501:143	1000	106.3	106300
30:02:011501:144	879.85	109.19	96070.82
30:02:011501:145	900	108.67	97803
30:02:011501:146	750	112.92	84690
30:02:011501:147	850	109.99	93491.5
30:02:011501:148	830	110.54	91748.2
30:02:011501:149	830	110.54	91748.2
30:02:011501:15	700	114.56	80192
30:02:011501:150	850	109.99	93491.5
30:02:011501:151	770	112.29	86463.3
30:02:011501:152	800	111.4	89120
30:02:011501:153	800	111.4	89120
30:02:011501:154	800	111.4	89120
30:02:011501:155	1000	106.3	106300
30:02:011501:156	700	114.56	80192
30:02:011501:157	700	114.56	80192
30:02:011501:158	700	114.56	80192
30:02:011501:159	700	114.56	80192
30:02:011501:16	700	114.56	80192
30:02:011501:160	700	114.56	80192
30:02:011501:161	700	114.56	80192
30:02:011501:162	700	114.56	80192
30:02:011501:163	800	111.4	89120
30:02:011501:164	700	114.56	80192

30:02:011501:165	740	113.23	83790.2
30:02:011501:166	840	110.26	92618.4
30:02:011501:167	750	112.92	84690
30:02:011501:168	1060	105	111300
30:02:011501:169	730	113.56	82898.8
30:02:011501:17	932	107.88	100544.16
30:02:011501:170	1000	106.3	106300
30:02:011501:171	670	115.62	77465.4
30:02:011501:172	700	114.56	80192
30:02:011501:173	700	114.56	80192
30:02:011501:174	700	114.56	80192
30:02:011501:175	700	114.56	80192
30:02:011501:176	790	111.69	88235.1
30:02:011501:177	700	114.56	80192
30:02:011501:178	1300	100.6	130780
30:02:011501:179	700	114.56	80192
30:02:011501:18	819	110.85	90786.15
30:02:011501:180	700	114.56	80192
30:02:011501:181	630	116.74	73546.2
30:02:011501:182	1000	106.3	106300
30:02:011501:183	800	111.4	89120
30:02:011501:184	840	110.26	92618.4
30:02:011501:185	1040	105.42	109636.8
30:02:011501:186	650	116.36	75634
30:02:011501:187	836.76	110.35	92336.47
30:02:011501:188	770	112.29	86463.3
30:02:011501:189	650	116.36	75634
30:02:011501:19	700	114.56	80192
30:02:011501:190	770	112.29	86463.3
30:02:011501:191	790	111.69	88235.1
30:02:011501:192	722	113.82	82178.04
30:02:011501:193	770	112.29	86463.3
30:02:011501:194	1060	105	111300
30:02:011501:195	760	112.6	85576
30:02:011501:196	836.16	110.37	92286.98
30:02:011501:197	760	112.6	85576
30:02:011501:198	700	114.56	80192
30:02:011501:199	1050	105.21	110470.5
30:02:011501:2	799.8	111.4	89097.72
30:02:011501:20	840	110.26	92618.4
30:02:011501:200	700	114.56	80192
30:02:011501:201	700	114.56	80192
30:02:011501:202	705	114.39	80644.95
30:02:011501:203	700	114.56	80192
30:02:011501:204	350	116.74	40859
30:02:011501:205	790	111.69	88235.1
30:02:011501:206	760	112.6	85576
30:02:011501:207	710	114.22	81096.2
30:02:011501:208	700	114.56	80192
30:02:011501:209	700	114.56	80192

30:02:011501:21	700	114.56	80192
30:02:011501:210	600	116.74	70044
30:02:011501:211	1090	104.39	113785.1
30:02:011501:212	700	114.56	80192
30:02:011501:213	1200	102.3	122760
30:02:011501:214	700	114.56	80192
30:02:011501:215	760	112.6	85576
30:02:011501:216	760	112.6	85576
30:02:011501:217	760	112.6	85576
30:02:011501:218	697	114.67	79924.99
30:02:011501:219	740	113.23	83790.2
30:02:011501:22	680	115.26	78376.8
30:02:011501:220	650	116.36	75634
30:02:011501:221	700	114.56	80192
30:02:011501:222	700	114.56	80192
30:02:011501:223	740	113.23	83790.2
30:02:011501:224	752	112.85	84863.2
30:02:011501:225	700	114.56	80192
30:02:011501:226	700	114.56	80192
30:02:011501:227	730	113.56	82898.8
30:02:011501:228	700	114.56	80192
30:02:011501:229	600	116.74	70044
30:02:011501:23	699	114.6	80105.4
30:02:011501:230	750	112.92	84690
30:02:011501:231	720	113.89	82000.8
30:02:011501:232	1295	100.68	130380.6
30:02:011501:233	800	111.4	89120
30:02:011501:234	932	107.88	100544.16
30:02:011501:235	880	109.19	96087.2
30:02:011501:236	760	112.6	85576
30:02:011501:237	800	111.4	89120
30:02:011501:238	700	114.56	80192
30:02:011501:239	800	111.4	89120
30:02:011501:24	700	114.56	80192
30:02:011501:240	700	114.56	80192
30:02:011501:241	720	113.89	82000.8
30:02:011501:242	1000	106.3	106300
30:02:011501:243	1400	99.04	138656
30:02:011501:244	1180	102.66	121138.8
30:02:011501:245	1100	104.19	114609
30:02:011501:246	350	116.74	40859
30:02:011501:247	840	110.26	92618.4
30:02:011501:248	900	108.67	97803
30:02:011501:249	697	114.67	79924.99
30:02:011501:25	700	114.56	80192
30:02:011501:250	689	114.95	79200.55
30:02:011501:251	700	114.56	80192
30:02:011501:252	680	115.26	78376.8
30:02:011501:253	744	113.11	84153.84
30:02:011501:254	790	111.69	88235.1

30:02:011501:255	700	114.56	80192
30:02:011501:256	725	113.72	82447
30:02:011501:257	714	114.09	81460.26
30:02:011501:258	702	114.5	80379
30:02:011501:259	780	111.99	87352.2
30:02:011501:26	723	113.79	82270.17
30:02:011501:260	760	112.6	85576
30:02:011501:261	800	111.4	89120
30:02:011501:262	800	111.4	89120
30:02:011501:263	800	111.4	89120
30:02:011501:264	800	111.4	89120
30:02:011501:265	925	108.05	99946.25
30:02:011501:266	700	114.56	80192
30:02:011501:267	800	111.4	89120
30:02:011501:268	720	113.89	82000.8
30:02:011501:269	700	114.56	80192
30:02:011501:27	1449	98.33	142480.17
30:02:011501:270	720	113.89	82000.8
30:02:011501:271	693	114.81	79563.33
30:02:011501:272	1000	106.3	106300
30:02:011501:273	800	111.4	89120
30:02:011501:274	1030	105.64	108809.2
30:02:011501:275	850	109.99	93491.5
30:02:011501:276	700	114.56	80192
30:02:011501:277	700	114.56	80192
30:02:011501:278	700	114.56	80192
30:02:011501:279	370	116.74	43193.8
30:02:011501:28	792	111.63	88410.96
30:02:011501:280	1100	104.19	114609
30:02:011501:281	1150	103.22	118703
30:02:011501:282	700	114.56	80192
30:02:011501:283	720	113.89	82000.8
30:02:011501:284	780	111.99	87352.2
30:02:011501:285	800	111.4	89120
30:02:011501:286	760	112.6	85576
30:02:011501:287	820	110.82	90872.4
30:02:011501:288	820	110.82	90872.4
30:02:011501:289	700	114.56	80192
30:02:011501:29	684	115.12	78742.08
30:02:011501:290	660	115.99	76553.4
30:02:011501:291	781	111.96	87440.76
30:02:011501:292	760	112.6	85576
30:02:011501:293	700	114.56	80192
30:02:011501:294	700	114.56	80192
30:02:011501:295	863	109.64	94619.32
30:02:011501:296	760	112.6	85576
30:02:011501:297	800	111.4	89120
30:02:011501:298	780	111.99	87352.2
30:02:011501:299	740	113.23	83790.2
30:02:011501:3	989.91	106.52	105445.21

30:02:011501:30	800	111.4	89120
30:02:011501:300	780	111.99	87352.2
30:02:011501:301	740	113.23	83790.2
30:02:011501:302	860	109.72	94359.2
30:02:011501:303	800	111.4	89120
30:02:011501:304	800	111.4	89120
30:02:011501:305	800	111.4	89120
30:02:011501:306	800	111.4	89120
30:02:011501:307	800	111.4	89120
30:02:011501:308	840	110.26	92618.4
30:02:011501:309	700	114.56	80192
30:02:011501:31	800	111.4	89120
30:02:011501:310	700	114.56	80192
30:02:011501:311	760	112.6	85576
30:02:011501:312	700	114.56	80192
30:02:011501:313	700	114.56	80192
30:02:011501:314	820	110.82	90872.4
30:02:011501:315	780	111.99	87352.2
30:02:011501:316	696	114.7	79831.2
30:02:011501:317	760	112.6	85576
30:02:011501:318	880	109.19	96087.2
30:02:011501:319	760	112.6	85576
30:02:011501:32	700	114.56	80192
30:02:011501:320	650	116.36	75634
30:02:011501:321	680	115.26	78376.8
30:02:011501:322	660	115.99	76553.4
30:02:011501:323	660	115.99	76553.4
30:02:011501:324	690	114.91	79287.9
30:02:011501:325	700	114.56	80192
30:02:011501:326	700	114.56	80192
30:02:011501:327	700	114.56	80192
30:02:011501:328	700	114.56	80192
30:02:011501:329	700	114.56	80192
30:02:011501:33	800	111.4	89120
30:02:011501:330	700	114.56	80192
30:02:011501:331	760	112.6	85576
30:02:011501:332	720	113.89	82000.8
30:02:011501:333	720	113.89	82000.8
30:02:011501:334	720	113.89	82000.8
30:02:011501:335	720	113.89	82000.8
30:02:011501:336	820	110.82	90872.4
30:02:011501:337	840	110.26	92618.4
30:02:011501:338	1100	104.19	114609
30:02:011501:339	1190	102.48	121951.2
30:02:011501:34	800	111.4	89120
30:02:011501:340	820	110.82	90872.4
30:02:011501:341	800	111.4	89120
30:02:011501:342	750	112.92	84690
30:02:011501:343	700	114.56	80192
30:02:011501:344	700	114.56	80192

30:02:011501:345	820	110.82	90872.4
30:02:011501:346	854	109.88	93837.52
30:02:011501:347	1000	106.3	106300
30:02:011501:348	1000	106.3	106300
30:02:011501:349	700	114.56	80192
30:02:011501:35	800	111.4	89120
30:02:011501:350	760	112.6	85576
30:02:011501:351	760	112.6	85576
30:02:011501:352	760	112.6	85576
30:02:011501:353	760	112.6	85576
30:02:011501:354	760	112.6	85576
30:02:011501:355	740	113.23	83790.2
30:02:011501:356	760	112.6	85576
30:02:011501:357	350	116.74	40859
30:02:011501:358	738	113.3	83615.4
30:02:011501:359	700	114.56	80192
30:02:011501:36	650	116.36	75634
30:02:011501:360	740	113.23	83790.2
30:02:011501:361	775	112.14	86908.5
30:02:011501:362	700	114.56	80192
30:02:011501:363	840	110.26	92618.4
30:02:011501:364	680	115.26	78376.8
30:02:011501:365	760	112.6	85576
30:02:011501:366	720	113.89	82000.8
30:02:011501:367	760	112.6	85576
30:02:011501:369	410	116.74	47863.4
30:02:011501:37	800	111.4	89120
30:02:011501:370	700	114.56	80192
30:02:011501:371	780	111.99	87352.2
30:02:011501:372	700	114.56	80192
30:02:011501:373	840	110.26	92618.4
30:02:011501:374	690	114.91	79287.9
30:02:011501:375	700	114.56	80192
30:02:011501:376	720	113.89	82000.8
30:02:011501:377	1517	97.39	147740.63
30:02:011501:38	840	110.26	92618.4
30:02:011501:39	800	111.4	89120
30:02:011501:394	720	113.89	82000.8
30:02:011501:395	700	114.56	80192
30:02:011501:4	723	113.79	82270.17
30:02:011501:40	780	111.99	87352.2
30:02:011501:406	640	116.74	74713.6
30:02:011501:407	600	116.74	70044
30:02:011501:41	840	110.26	92618.4
30:02:011501:411	780	111.99	87352.2
30:02:011501:414	335	27.85	9329.75
30:02:011501:415	2	27.85	55.7
30:02:011501:417	666	115.77	77102.82
30:02:011501:42	840	110.26	92618.4
30:02:011501:43	880	109.19	96087.2

30:02:011501:44	660	115.99	76553.4
30:02:011501:45	700	114.56	80192
30:02:011501:46	700	114.56	80192
30:02:011501:47	650	116.36	75634
30:02:011501:48	700	114.56	80192
30:02:011501:49	990	106.52	105454.8
30:02:011501:5	759.4	112.62	85523.63
30:02:011501:50	800	111.4	89120
30:02:011501:51	800	111.4	89120
30:02:011501:52	650	116.36	75634
30:02:011501:53	700	114.56	80192
30:02:011501:532	1344	3.57	4798.08
30:02:011501:535	365000	30.79	11238350
30:02:011501:54	630	116.74	73546.2
30:02:011501:55	760	112.6	85576
30:02:011501:56	700	114.56	80192
30:02:011501:57	760	112.6	85576
30:02:011501:58	700	114.56	80192
30:02:011501:59	720	113.89	82000.8
30:02:011501:6	760	4.96	3769.6
30:02:011501:60	700	114.56	80192
30:02:011501:61	700	114.56	80192
30:02:011501:62	760	112.6	85576
30:02:011501:63	720	113.89	82000.8
30:02:011501:64	1230	101.77	125177.1
30:02:011501:65	720	113.89	82000.8
30:02:011501:66	680	115.26	78376.8
30:02:011501:67	800	111.4	89120
30:02:011501:68	840	110.26	92618.4
30:02:011501:69	760	112.6	85576
30:02:011501:7	800	111.4	89120
30:02:011501:70	700	114.56	80192
30:02:011501:71	840	110.26	92618.4
30:02:011501:72	800	111.4	89120
30:02:011501:73	800	111.4	89120
30:02:011501:74	1200	102.3	122760
30:02:011501:75	1240	101.6	125984
30:02:011501:76	880	109.19	96087.2
30:02:011501:77	840	110.26	92618.4
30:02:011501:78	880	109.19	96087.2
30:02:011501:79	840	110.26	92618.4
30:02:011501:8	775.59	112.12	86959.15
30:02:011501:80	710	114.22	81096.2
30:02:011501:81	740	113.23	83790.2
30:02:011501:82	610	116.74	71211.4
30:02:011501:83	929	107.95	100285.55
30:02:011501:84	1000	106.3	106300
30:02:011501:85	700	114.56	80192
30:02:011501:86	600	116.74	70044
30:02:011501:87	670	115.62	77465.4

30:02:011501:88	700	114.56	80192
30:02:011501:89	700	114.56	80192
30:02:011501:9	707.49	114.31	80873.18
30:02:011501:90	730	113.56	82898.8
30:02:011501:91	753.06	112.82	84960.23
30:02:011501:92	770	112.29	86463.3
30:02:011501:93	700	114.56	80192
30:02:011501:94	700	114.56	80192
30:02:011501:95	700	114.56	80192
30:02:011501:96	350	116.74	40859
30:02:011501:97	350	116.74	40859
30:02:011501:98	700	114.56	80192
30:02:011501:99	800	111.4	89120
30:02:011601:1	206890.94	1.1	227580.03
30:02:011601:148	534056	1.32	704953.92
30:02:011601:149	434802	1.04	452194.08
30:02:011601:150	454837	1.01	459385.37
30:02:011601:151	86506	1.42	122838.52
30:02:011601:152	297479	1.01	300453.79
30:02:011601:154	85548	1.38	118056.24
30:02:011601:155	345352	0.98	338444.96
30:02:011601:156	121952	1.25	152440
30:02:011601:157	140000	1.49	208600
30:02:011601:158	190497	1.27	241931.19
30:02:011601:2	212195	1.48	314048.6
30:02:011601:21	337000	0.84	283080
30:02:011601:22	200000	0.93	186000
30:02:011601:24	235000	0.9	211500
30:02:011601:25	300000	0.86	258000
30:02:011601:26	100000	1.05	105000
30:02:011601:27	150000	0.98	147000
30:02:011601:28	119929.31	1.27	152310.22
30:02:011601:3	207918	1.51	313956.18
30:02:011601:30	204511	1.18	241322.98
30:02:011601:31	4999	2.25	11247.75
30:02:011601:32	13000	1.86	24180
30:02:011601:33	5000	2.21	11050
30:02:011601:34	119616	1.22	145931.52
30:02:011601:36	105165	1.32	138817.8
30:02:011601:37	2507	2.61	6543.27
30:02:011601:4	286840	1.37	392970.8
30:02:011601:5	200000.23	1.09	218000.25
30:02:011601:7	108000	1.46	157680
30:02:011701:149	2139	4.04	8641.56
30:02:011701:150	287578	1.59	457249.02
30:02:011701:151	1500	185.7	278550
30:02:011701:152	1500	185.7	278550
30:02:011701:153	638259	1.35	861649.65
30:02:011701:23	100000	1.33	133000
30:02:011701:24	350000	1.05	367500

30:02:011701:26	252527	1.17	295456.59
30:02:011701:27	350000	1.21	423500
30:02:011701:28	500000	1.09	545000
30:02:011701:29	903466	11.24	10154957.84
30:02:011701:3	199999.73	1.55	309999.58
30:02:011701:30	800	4.95	3960
30:02:011701:31	111645	1.94	216591.3
30:02:011701:32	9809	3.19	31290.71
30:02:011701:33	600	5.19	3114
30:02:011701:34	2868	27.85	79873.8
30:02:011701:35	34	27.85	946.9
30:02:011701:36	26785	2.1	56248.5
30:02:011701:37	22897	2.39	54723.83
30:02:011701:38	25812	1.92	49559.04
30:02:011701:39	3478	2.63	9147.14
30:02:011701:4	122691	1.38	169313.58
30:02:011801:1	78562	1.59	124913.58
30:02:011801:176	67825	1.66	112589.5
30:02:011801:177	7206	3.04	21906.24
30:02:011801:178	50512	1.95	98498.4
30:02:011801:179	107829	1.87	201640.23
30:02:011801:180	111098	1.8	199976.4
30:02:011801:2	255972	1.56	399316.32
30:02:011801:3	99259	2.15	213406.85
30:02:011801:36	22001	2.11	46422.11
30:02:011801:37	81189	2.1	170496.9
30:02:011801:38	75886	2.19	166190.34
30:02:011801:39	80498	2.05	165020.9
30:02:011801:48	400000	1.23	492000
30:02:011801:49	393853	1.26	496254.78
30:02:011801:51	215000	1.24	266600
30:02:011801:53	60000	1.91	114600
30:02:011801:55	46901	1.96	91925.96
30:02:011801:57	13000	2.99	38870
30:02:011801:58	38956	2.12	82586.72
30:02:011801:59	73736	1.92	141573.12
30:02:011801:60	65129	1.92	125047.68
30:02:011801:62	19794	2.75	54433.5
30:02:011801:63	30468	2.08	63373.44
30:02:011801:64	18613	2.61	48579.93
30:02:011801:65	95170	2.06	196050.2
30:02:011801:7	63109	2.19	138208.71
30:02:011801:8	60801	2.32	141058.32
30:02:011801:9	114240	1.64	187353.6
30:02:011901:1	283460	1.5	425190
30:02:012001:1	1435846	0.58	832790.68
30:02:012101:1	1022584	0.53	541969.52
30:02:012101:118	209371	0.77	161215.67
30:02:012101:4	250026	0.76	190019.76
30:02:012101:5	49990	1.05	52489.5

30:02:012101:6	1096152	0.6	657691.2
30:02:012201:10	33574.69	1.52	51033.53
30:02:012201:12	48000	1	48000
30:02:012201:13	48000	1	48000
30:02:012201:14	48000	1	48000
30:02:012201:149	551315	0.77	424512.55
30:02:012201:15	48000	1	48000
30:02:012201:151	17064	1.23	20988.72
30:02:012201:152	869175	0.61	530196.75
30:02:012201:153	7995	1.32	10553.4
30:02:012201:16	48000	1	48000
30:02:012201:17	48000	1	48000
30:02:012201:18	658168	0.66	434390.88
30:02:012201:19	13000	1.35	17550
30:02:012201:20	13000	1.33	17290
30:02:012201:22	12998	1.38	17937.24
30:02:012201:3	1200	2	2400
30:02:012201:35	866832	0.83	719470.56
30:02:012201:36	49936	1.64	81895.04
30:02:012201:37	48000	1	48000
30:02:012201:38	12957	1.31	16973.67
30:02:012201:4	30194	1.52	45894.88
30:02:012201:5	1258724	0.81	1019566.44
30:02:012201:8	29605	1.48	43815.4
30:02:012301:1	42394	1.14	48329.16
30:02:012301:138	50000	1.11	55500
30:02:012301:139	1500	2.18	3270
30:02:012301:14	531000	0.81	430110
30:02:012301:140	175147	1	175147
30:02:012301:141	266842	0.83	221478.86
30:02:012301:142	213788	0.9	192409.2
30:02:012301:143	148985	0.92	137066.2
30:02:012301:144	228146	0.87	198487.02
30:02:012301:145	100000	1.1	110000
30:02:012301:146	3513	1.94	6815.22
30:02:012301:15	469000	0.77	361130
30:02:012301:16	513400	0.71	364514
30:02:012301:17	812305	0.65	527998.25
30:02:012301:18	851006	0.69	587194.14
30:02:012301:19	425200	0.76	323152
30:02:012301:2	1000000	0.61	610000
30:02:012301:20	462000	0.58	267960
30:02:012301:21	36300	0.94	34122
30:02:012301:22	520000	0.57	296400
30:02:012301:23	20300	1.35	27405
30:02:012301:24	10000	1.6	16000
30:02:012301:25	700000	0.72	504000
30:02:012301:3	1216127	0.63	766160.01
30:02:012301:4	100633	1	100633
30:02:012301:5	27000	0.99	26730

30:02:012401:10	48000	1.93	92640
30:02:012401:11	1200	2.81	3372
30:02:012401:13	1058803	0.95	1005862.85
30:02:012401:156	9965	2.53	25211.45
30:02:012401:157	9869	2.57	25363.33
30:02:012401:158	5038	2.83	14257.54
30:02:012401:159	3492	3.53	12326.76
30:02:012401:160	10225	2.62	26789.5
30:02:012401:162	108538	1.55	168233.9
30:02:012401:163	26021	2.11	54904.31
30:02:012401:2	72879.88	1.71	124624.59
30:02:012401:21	150000	1.24	186000
30:02:012401:22	50000	1.45	72500
30:02:012401:23	150000	1.22	183000
30:02:012401:24	50000	2.06	103000
30:02:012401:25	1200	182.86	219432
30:02:012401:26	8500	3.09	26265
30:02:012401:27	12785	2.65	33880.25
30:02:012401:28	5704	2.99	17054.96
30:02:012401:29	13000	41.23	535990
30:02:012401:30	48000	1.41	67680
30:02:012401:31	1500	4.32	6480
30:02:012401:32	1842	3.64	6704.88
30:02:012401:33	50000	1.8	90000
30:02:012401:35	50000	1.77	88500
30:02:012401:36	10000	2.59	25900
30:02:012401:4	91407.3	1.56	142595.39
30:02:012401:40	8997	3.01	27080.97
30:02:012401:43	745217	1.14	849547.38
30:02:012401:44	122616	1.47	180245.52
30:02:012401:45	300000	1	300000
30:02:012401:5	166200	1.11	184482
30:02:012401:6	48003	2.01	96486.03
30:02:012401:8	48000	1.86	89280
30:02:012401:9	212800	1.06	225568
30:02:020101:1	1470	166.13	244211.1
30:02:020101:10	909	183.77	167046.93
30:02:020101:11	900	184.16	165744
30:02:020101:1153	800	390.06	312048
30:02:020101:1154	916	183.48	168067.68
30:02:020101:1157	693	191.94	133014.42
30:02:020101:1160	600	191.94	115164
30:02:020101:1162	600	191.94	115164
30:02:020101:1163	866	185.65	160772.9
30:02:020101:1164	510	191.94	97889.4
30:02:020101:1168	18	439.39	7909.02
30:02:020101:1169	30	396.61	11898.3
30:02:020101:1170	900	184.16	165744
30:02:020101:1171	210	191.94	40307.4
30:02:020101:1172	684	191.94	131286.96

30:02:020101:1174	214	191.94	41075.16
30:02:020101:1189	600	191.94	115164
30:02:020101:1190	600	191.94	115164
30:02:020101:12	900	184.16	165744
30:02:020101:1203	504	191.94	96737.76
30:02:020101:1212	462	191.94	88676.28
30:02:020101:1215	405	191.94	77735.7
30:02:020101:1221	1	27.85	27.85
30:02:020101:1230	600	191.94	115164
30:02:020101:1238	30	396.61	11898.3
30:02:020101:1241	605	191.94	116123.7
30:02:020101:1242	800	390.06	312048
30:02:020101:1243	73	27.85	2033.05
30:02:020101:1248	750	191.35	143512.5
30:02:020101:1250	1677	161.6	271003.2
30:02:020101:1262	497	191.94	95394.18
30:02:020101:1269	364	191.94	69866.16
30:02:020101:1272	600	191.94	115164
30:02:020101:1273	646	191.94	123993.24
30:02:020101:1276	297	191.94	57006.18
30:02:020101:1280	61	396.61	24193.21
30:02:020101:1281	1172	174.22	204185.84
30:02:020101:1293	500	215.04	107520
30:02:020101:1297	965	181.48	175128.2
30:02:020101:13	900	184.16	165744
30:02:020101:1303	548	191.94	105183.12
30:02:020101:1304	41	396.61	16261.01
30:02:020101:1305	600	191.94	115164
30:02:020101:1306	600	191.94	115164
30:02:020101:1307	600	191.94	115164
30:02:020101:1309	1245	172.03	214177.35
30:02:020101:14	900	184.16	165744
30:02:020101:1429	6	27.85	167.1
30:02:020101:1430	1292	170.69	220531.48
30:02:020101:1431	300	191.94	57582
30:02:020101:1433	8000	98.62	788960
30:02:020101:1434	588	191.94	112860.72
30:02:020101:1435	512	191.94	98273.28
30:02:020101:1437	1705	161.04	274573.2
30:02:020101:1438	98	191.94	18810.12
30:02:020101:1439	502	191.94	96353.88
30:02:020101:1440	1034	178.87	184951.58
30:02:020101:1442	103	191.94	19769.82
30:02:020101:1443	823	187.65	154435.95
30:02:020101:1448	1463	166.3	243296.9
30:02:020101:1450	900	184.16	165744
30:02:020101:1452	300	396.61	118983
30:02:020101:1453	1300	170.47	221611
30:02:020101:1455	600	191.94	115164
30:02:020101:15	900	184.16	165744

30:02:020101:16	700	191.94	134358
30:02:020101:17	119.75	191.94	22984.82
30:02:020101:175	1100	176.56	194216
30:02:020101:18	900	184.16	165744
30:02:020101:19	900	184.16	165744
30:02:020101:191	1400	167.84	234976
30:02:020101:2	671	191.94	128791.74
30:02:020101:20	60	396.61	23796.6
30:02:020101:201	900	184.16	165744
30:02:020101:203	900	184.16	165744
30:02:020101:205	875	185.25	162093.75
30:02:020101:207	900	184.16	165744
30:02:020101:209	9	191.94	1727.46
30:02:020101:21	900	184.16	165744
30:02:020101:213	97	396.61	38471.17
30:02:020101:215	84	396.61	33315.24
30:02:020101:217	1067	177.69	189595.23
30:02:020101:219	952	182	173264
30:02:020101:22	1563	164	256332
30:02:020101:222	800	188.77	151016
30:02:020101:223	800	188.77	151016
30:02:020101:225	1028.54	179.07	184180.66
30:02:020101:226	1155	174.76	201847.8
30:02:020101:227	1400	167.84	234976
30:02:020101:228	894	184.42	164871.48
30:02:020101:229	742	191.78	142300.76
30:02:020101:23	561.7	191.94	107812.7
30:02:020101:230	600	191.94	115164
30:02:020101:231	1100	176.56	194216
30:02:020101:232	897	184.29	165308.13
30:02:020101:233	500	191.94	95970
30:02:020101:234	659	191.94	126488.46
30:02:020101:235	1005	179.94	180839.7
30:02:020101:236	469	191.94	90019.86
30:02:020101:237	1200	173.36	208032
30:02:020101:238	1212	173	209676
30:02:020101:239	1000	180.13	180130
30:02:020101:24	899.65	184.17	165688.54
30:02:020101:240	880	185.03	162826.4
30:02:020101:241	1071	177.55	190156.05
30:02:020101:242	1400	167.84	234976
30:02:020101:243	1428	167.14	238675.92
30:02:020101:244	900	184.16	165744
30:02:020101:245	700	191.94	134358
30:02:020101:246	1199	173.39	207894.61
30:02:020101:249	900	184.16	165744
30:02:020101:25	626	191.94	120154.44
30:02:020101:250	840	186.85	156954
30:02:020101:251	800	188.77	151016
30:02:020101:252	900	184.16	165744

30:02:020101:253	900	184.16	165744
30:02:020101:254	700	191.94	134358
30:02:020101:255	1200	173.36	208032
30:02:020101:256	900	184.16	165744
30:02:020101:257	1030	179.01	184380.3
30:02:020101:258	1198	173.42	207757.16
30:02:020101:259	1000	180.13	180130
30:02:020101:26	3240	119.24	386337.6
30:02:020101:260	600	191.94	115164
30:02:020101:261	1200	173.36	208032
30:02:020101:263	1200	173.36	208032
30:02:020101:264	1123	175.79	197412.17
30:02:020101:265	500	191.94	95970
30:02:020101:267	208	191.94	39923.52
30:02:020101:268	1480	165.89	245517.2
30:02:020101:269	1200	173.36	208032
30:02:020101:270	900	184.16	165744
30:02:020101:271	675	191.94	129559.5
30:02:020101:272	1260	171.6	216216
30:02:020101:273	900	184.16	165744
30:02:020101:274	659	191.94	126488.46
30:02:020101:276	10634	75.41	801909.94
30:02:020101:277	4130	78.14	322718.2
30:02:020101:278	1369	168.63	230854.47
30:02:020101:279	500	191.94	95970
30:02:020101:28	7134.94	101.02	720771.64
30:02:020101:280	6982	119.77	836234.14
30:02:020101:281	1100	176.56	194216
30:02:020101:282	575	191.94	110365.5
30:02:020101:283	1470	166.13	244211.1
30:02:020101:284	372	191.94	71401.68
30:02:020101:285	700	191.94	134358
30:02:020101:286	900	184.16	165744
30:02:020101:288	900	184.16	165744
30:02:020101:289	720	191.94	138196.8
30:02:020101:29	150	162.63	24394.5
30:02:020101:290	1100	176.56	194216
30:02:020101:291	900	184.16	165744
30:02:020101:292	600	191.94	115164
30:02:020101:293	900	184.16	165744
30:02:020101:294	395	191.94	75816.3
30:02:020101:295	812	188.18	152802.16
30:02:020101:296	553	191.94	106142.82
30:02:020101:297	600	191.94	115164
30:02:020101:298	1600	163.2	261120
30:02:020101:299	600	191.94	115164
30:02:020101:3	338	191.94	64875.72
30:02:020101:30	861	157.5	135607.5
30:02:020101:300	1343	169.31	227383.33
30:02:020101:301	400	191.94	76776

30:02:020101:302	1716	160.82	275967.12
30:02:020101:303	600	191.94	115164
30:02:020101:304	364	191.94	69866.16
30:02:020101:306	970	181.28	175841.6
30:02:020101:307	1279	171.06	218785.74
30:02:020101:308	500	191.94	95970
30:02:020101:309	400	191.94	76776
30:02:020101:31	1100	176.56	194216
30:02:020101:310	731	191.94	140308.14
30:02:020101:311	606	191.94	116315.64
30:02:020101:312	900	184.16	165744
30:02:020101:313	600	191.94	115164
30:02:020101:314	1175	174.13	204602.75
30:02:020101:315	1100	176.56	194216
30:02:020101:316	3020	78.14	235982.8
30:02:020101:317	500	191.94	95970
30:02:020101:318	616	191.94	118235.04
30:02:020101:32	1039	78.14	81187.46
30:02:020101:320	1095	176.73	193519.35
30:02:020101:321	529	191.94	101536.26
30:02:020101:322	661	191.94	126872.34
30:02:020101:323	1126	175.7	197838.2
30:02:020101:324	1026	179.16	183818.16
30:02:020101:325	385	191.94	73896.9
30:02:020101:326	900	184.16	165744
30:02:020101:327	700	191.94	134358
30:02:020101:328	943	182.36	171965.48
30:02:020101:329	500	191.94	95970
30:02:020101:330	856	186.11	159310.16
30:02:020101:331	1300	170.47	221611
30:02:020101:332	900	184.16	165744
30:02:020101:333	1600	163.2	261120
30:02:020101:334	1116	176.02	196438.32
30:02:020101:335	903	184.03	166179.09
30:02:020101:336	1000	180.13	180130
30:02:020101:337	400	191.94	76776
30:02:020101:339	1050	178.29	187204.5
30:02:020101:34	39	141.99	5537.61
30:02:020101:340	1509	165.22	249316.98
30:02:020101:341	900	184.16	165744
30:02:020101:342	1500	165.43	248145
30:02:020101:343	900	184.16	165744
30:02:020101:344	1050	178.29	187204.5
30:02:020101:345	900	184.16	165744
30:02:020101:346	900	184.16	165744
30:02:020101:347	900	184.16	165744
30:02:020101:348	900	184.16	165744
30:02:020101:349	900	184.16	165744
30:02:020101:350	900	184.16	165744
30:02:020101:351	900	184.16	165744

30:02:020101:352	570	191.94	109405.8
30:02:020101:353	1000	180.13	180130
30:02:020101:354	1200	173.36	208032
30:02:020101:355	1200	173.36	208032
30:02:020101:356	840	186.85	156954
30:02:020101:357	520	191.94	99808.8
30:02:020101:358	784	189.57	148622.88
30:02:020101:359	1300	170.47	221611
30:02:020101:360	800	188.77	151016
30:02:020101:361	1000	180.13	180130
30:02:020101:362	900	184.16	165744
30:02:020101:363	897	184.29	165308.13
30:02:020101:364	869	185.52	161216.88
30:02:020101:365	218	396.61	86460.98
30:02:020101:366	1560	164.07	255949.2
30:02:020101:367	435	191.94	83493.9
30:02:020101:368	260	191.94	49904.4
30:02:020101:369	736	191.94	141267.84
30:02:020101:370	900	184.16	165744
30:02:020101:371	794	189.07	150121.58
30:02:020101:372	693	191.94	133014.42
30:02:020101:374	460	191.94	88292.4
30:02:020101:375	1224	172.64	211311.36
30:02:020101:376	1400	167.84	234976
30:02:020101:377	960	181.68	174412.8
30:02:020101:378	246	191.94	47217.24
30:02:020101:379	1000	180.13	180130
30:02:020101:380	900	184.16	165744
30:02:020101:381	800	188.77	151016
30:02:020101:382	1500	165.43	248145
30:02:020101:383	330	191.94	63340.2
30:02:020101:384	700	191.94	134358
30:02:020101:385	600	191.94	115164
30:02:020101:386	609	191.94	116891.46
30:02:020101:387	1236	172.29	212950.44
30:02:020101:388	600	191.94	115164
30:02:020101:389	1200	173.36	208032
30:02:020101:393	700	191.94	134358
30:02:020101:394	900	184.16	165744
30:02:020101:395	1204	173.24	208580.96
30:02:020101:396	1400	167.84	234976
30:02:020101:397	500	191.94	95970
30:02:020101:398	700	191.94	134358
30:02:020101:399	200	191.94	38388
30:02:020101:4	1181.73	173.92	205526.48
30:02:020101:400	200	191.94	38388
30:02:020101:401	1400	167.84	234976
30:02:020101:402	1001	180.09	180270.09
30:02:020101:403	905	183.94	166465.7
30:02:020101:404	1400	167.84	234976

30:02:020101:405	900	184.16	165744
30:02:020101:406	1593	163.35	260216.55
30:02:020101:407	733	191.94	140692.02
30:02:020101:408	795	189.02	150270.9
30:02:020101:409	208	78.14	16253.12
30:02:020101:410	541	191.94	103839.54
30:02:020101:411	832	187.22	155767.04
30:02:020101:413	900	184.16	165744
30:02:020101:414	900	184.16	165744
30:02:020101:415	900	184.16	165744
30:02:020101:416	900	184.16	165744
30:02:020101:417	900	184.16	165744
30:02:020101:418	1172	174.22	204185.84
30:02:020101:419	561	191.94	107678.34
30:02:020101:421	900	184.16	165744
30:02:020101:423	100	396.61	39661
30:02:020101:425	750	191.35	143512.5
30:02:020101:427	750	191.35	143512.5
30:02:020101:429	750	191.35	143512.5
30:02:020101:5	950	182.08	172976
30:02:020101:581	755	191.08	144265.4
30:02:020101:585	750	191.35	143512.5
30:02:020101:6	43.13	396.61	17105.79
30:02:020101:67	100	191.94	19194
30:02:020101:7	3175	78.14	248094.5
30:02:020101:8	899	184.2	165595.8
30:02:020101:80	142	191.94	27255.48
30:02:020101:885	749	191.4	143358.6
30:02:020101:886	750	191.35	143512.5
30:02:020101:887	749	191.4	143358.6
30:02:020101:888	1260	171.6	216216
30:02:020101:889	838	186.94	156655.72
30:02:020101:890	222	191.94	42610.68
30:02:020101:891	377	191.94	72361.38
30:02:020101:892	598	191.94	114780.12
30:02:020101:893	900	184.16	165744
30:02:020101:894	900	184.16	165744
30:02:020101:896	750	191.35	143512.5
30:02:020101:897	750	191.35	143512.5
30:02:020101:898	520	185.15	96278
30:02:020101:899	84	27.85	2339.4
30:02:020101:9	71.95	396.61	28536.09
30:02:020101:900	1642	27.85	45729.7
30:02:020101:901	1125	27.85	31331.25
30:02:020101:902	287	27.85	7992.95
30:02:020101:903	554	27.85	15428.9
30:02:020101:904	213	27.85	5932.05
30:02:020101:905	384	191.94	73704.96
30:02:020101:906	750	191.35	143512.5
30:02:020101:907	407	191.94	78119.58

30:02:020101:908	835	187.08	156211.8
30:02:020101:909	714	191.94	137045.16
30:02:020101:910	218	191.94	41842.92
30:02:020101:912	769	190.34	146371.46
30:02:020101:913	830	187.32	155475.6
30:02:020101:914	1342	169.34	227254.28
30:02:020101:915	750	191.35	143512.5
30:02:020101:916	55	78.14	4297.7
30:02:020101:917	750	191.35	143512.5
30:02:020101:918	644	27.85	17935.4
30:02:020101:919	1057	178.04	188188.28
30:02:020101:920	483	191.94	92707.02
30:02:020101:921	5871	105.24	617864.04
30:02:020101:922	623	191.94	119578.62
30:02:020101:923	571	191.94	109597.74
30:02:020101:924	10	27.85	278.5
30:02:020101:925	760	190.81	145015.6
30:02:020102:138	871	383.15	333723.65
30:02:020102:139	22737	21.98	499759.26
30:02:020102:140	301	5.56	1673.56
30:02:020102:19	200	5.99	1198
30:02:020102:2	307398.42	2.26	694720.43
30:02:020102:20	29430	69.94	2058334.2
30:02:020102:21	60400	2.23	134692
30:02:020102:22	600	191.94	115164
30:02:020102:23	600	191.94	115164
30:02:020102:24	600	191.94	115164
30:02:020102:25	1229	27.85	34227.65
30:02:020201:10	1738	147.39	256163.82
30:02:020201:11	763	175.21	133685.23
30:02:020201:135	192	71.81	13787.52
30:02:020201:140	42	364.47	15307.74
30:02:020201:143	979	166.27	162778.33
30:02:020201:16	840	171.71	144236.4
30:02:020201:17	692	176.39	122061.88
30:02:020201:18	1160	160.45	186122
30:02:020201:19	990	165.88	164221.2
30:02:020201:20	1350	155.42	209817
30:02:020201:21	930	168.08	156314.4
30:02:020201:22	930	168.08	156314.4
30:02:020201:23	600	176.39	105834
30:02:020201:24	512	176.39	90311.68
30:02:020201:25	900	169.24	152316
30:02:020201:254	982	166.17	163178.94
30:02:020201:26	600	176.39	105834
30:02:020201:27	702	176.39	123825.78
30:02:020201:28	710	176.39	125236.9
30:02:020201:29	850	171.28	145588
30:02:020201:30	1540	151.18	232817.2
30:02:020201:32	1988	143.29	284860.52

30:02:020201:33	792	173.84	137681.28
30:02:020201:34	900	169.24	152316
30:02:020201:35	320	176.39	56444.8
30:02:020201:36	960	166.96	160281.6
30:02:020201:37	300	176.39	52917
30:02:020201:38	830	172.14	142876.2
30:02:020201:39	665	176.39	117299.35
30:02:020201:41	899.67	169.25	152269.15
30:02:020201:43	340	176.39	59972.6
30:02:020201:44	1300	156.66	203658
30:02:020201:45	680	176.39	119945.2
30:02:020201:46	320	176.39	56444.8
30:02:020201:47	980	166.24	162915.2
30:02:020201:48	900	169.24	152316
30:02:020201:5	649.31	176.39	114531.79
30:02:020201:50	800	173.47	138776
30:02:020201:52	900	169.24	152316
30:02:020201:53	500	176.39	88195
30:02:020201:6	670	176.39	118181.3
30:02:020201:7	880	170.04	149635.2
30:02:020201:73	910	168.84	153644.4
30:02:020201:8	900	169.24	152316
30:02:020201:80	560	176.39	98778.4
30:02:020201:81	900	169.24	152316
30:02:020201:9	542	176.39	95603.38
30:02:020201:90	2000	105.87	211740
30:02:020201:93	928	168.15	156043.2
30:02:020201:97	600	176.39	105834
30:02:020202:2	15	27.85	417.75
30:02:020202:3	2000	91.08	182160
30:02:020202:4	22333	64.27	1435341.91
30:02:020202:6	8556	27.85	238284.6
30:02:020202:7	887	4.95	4390.65
30:02:020301:1	600	185.15	111090
30:02:020301:10	38000	55.67	2115460
30:02:020301:11	275	185.15	50916.25
30:02:020301:116	1313.38	164.09	215512.52
30:02:020301:117	1806	153.47	277166.82
30:02:020301:12	335	185.15	62025.25
30:02:020301:121	800	182.09	145672
30:02:020301:14	519.22	185.15	96133.58
30:02:020301:15	674	185.15	124791.1
30:02:020301:16	430	185.15	79614.5
30:02:020301:165	927	176.54	163652.58
30:02:020301:169	635	185.15	117570.25
30:02:020301:170	1045	172.15	179896.75
30:02:020301:171	400	185.15	74060
30:02:020301:172	727	185.15	134604.05
30:02:020301:173	200	185.15	37030
30:02:020301:174	887	178.18	158045.66

30:02:020301:175	434	185.15	80355.1
30:02:020301:176	700	185.15	129605
30:02:020301:178	630	185.15	116644.5
30:02:020301:179	400	185.15	74060
30:02:020301:18	374	185.15	69246.1
30:02:020301:180	289	185.15	53508.35
30:02:020301:181	1100	170.31	187341
30:02:020301:182	392	185.15	72578.8
30:02:020301:183	460	185.15	85169
30:02:020301:184	472	185.15	87390.8
30:02:020301:185	1000	173.75	173750
30:02:020301:186	700	185.15	129605
30:02:020301:187	760	184.06	139885.6
30:02:020301:188	406	185.15	75170.9
30:02:020301:189	810	181.62	147112.2
30:02:020301:19	42	75.37	3165.54
30:02:020301:190	400	185.15	74060
30:02:020301:191	743	184.94	137410.42
30:02:020301:192	880	178.48	157062.4
30:02:020301:193	600	185.15	111090
30:02:020301:194	800	182.09	145672
30:02:020301:195	1593	157.57	251009.01
30:02:020301:196	844	180.05	151962.2
30:02:020301:197	750	184.57	138427.5
30:02:020301:198	480	185.15	88872
30:02:020301:199	870	178.91	155651.7
30:02:020301:2	513.36	185.15	95048.6
30:02:020301:200	285	185.15	52767.75
30:02:020301:201	1068	171.37	183023.16
30:02:020301:202	157	185.15	29068.55
30:02:020301:203	487	185.15	90168.05
30:02:020301:204	342	185.15	63321.3
30:02:020301:205	408	185.15	75541.2
30:02:020301:206	885	178.27	157768.95
30:02:020301:207	795	182.33	144952.35
30:02:020301:208	570	185.15	105535.5
30:02:020301:209	998	173.83	173482.34
30:02:020301:210	584	185.15	108127.6
30:02:020301:211	371	185.15	68690.65
30:02:020301:212	150	185.15	27772.5
30:02:020301:213	450	185.15	83317.5
30:02:020301:214	300	382.57	114771
30:02:020301:215	252	185.15	46657.8
30:02:020301:216	1480	160.02	236829.6
30:02:020301:217	221	185.15	40918.15
30:02:020301:219	487	185.15	90168.05
30:02:020301:22	194	156.88	30434.72
30:02:020301:220	416	185.15	77022.4
30:02:020301:221	1200	167.23	200676
30:02:020301:223	630	185.15	116644.5

30:02:020301:224	880	178.48	157062.4
30:02:020301:225	438	185.15	81095.7
30:02:020301:226	468	185.15	86650.2
30:02:020301:227	613	185.15	113496.95
30:02:020301:228	576	185.15	106646.4
30:02:020301:229	645	185.15	119421.75
30:02:020301:23	665	185.15	123124.75
30:02:020301:230	930	176.42	164070.6
30:02:020301:231	3800	131.27	498826
30:02:020301:232	610	185.15	112941.5
30:02:020301:233	456	185.15	84428.4
30:02:020301:234	425	185.15	78688.75
30:02:020301:235	1200	167.23	200676
30:02:020301:236	615	185.15	113867.25
30:02:020301:237	512	185.15	94796.8
30:02:020301:238	540	185.15	99981
30:02:020301:239	222	185.15	41103.3
30:02:020301:240	280	185.15	51842
30:02:020301:241	625	185.15	115718.75
30:02:020301:242	1160	168.42	195367.2
30:02:020301:243	380	185.15	70357
30:02:020301:244	380	185.15	70357
30:02:020301:246	200	185.15	37030
30:02:020301:247	400	185.15	74060
30:02:020301:248	250	185.15	46287.5
30:02:020301:250	620	185.15	114793
30:02:020301:251	564	185.15	104424.6
30:02:020301:252	299	185.15	55359.85
30:02:020301:253	500	185.15	92575
30:02:020301:254	60	185.15	11109
30:02:020301:255	400	185.15	74060
30:02:020301:256	570	185.15	105535.5
30:02:020301:257	460	185.15	85169
30:02:020301:258	210	185.15	38881.5
30:02:020301:26	734	156.88	115149.92
30:02:020301:260	520	185.15	96278
30:02:020301:261	520	185.15	96278
30:02:020301:262	600	185.15	111090
30:02:020301:263	941	175.99	165606.59
30:02:020301:264	1650	156.41	258076.5
30:02:020301:265	940	176.03	165468.2
30:02:020301:266	672	185.15	124420.8
30:02:020301:267	510	185.15	94426.5
30:02:020301:268	540	185.15	99981
30:02:020301:269	220	185.15	40733
30:02:020301:27	971	174.83	169759.93
30:02:020301:270	230	185.15	42584.5
30:02:020301:272	247	185.15	45732.05
30:02:020301:273	247	185.15	45732.05
30:02:020301:275	574	185.15	106276.1

30:02:020301:276	488	185.15	90353.2
30:02:020301:277	703	185.15	130160.45
30:02:020301:278	533	185.15	98684.95
30:02:020301:279	880	178.48	157062.4
30:02:020301:28	200	185.15	37030
30:02:020301:280	848	179.87	152529.76
30:02:020301:281	447	185.15	82762.05
30:02:020301:283	900	177.64	159876
30:02:020301:284	200	185.15	37030
30:02:020301:285	660	185.15	122199
30:02:020301:286	921	176.78	162814.38
30:02:020301:287	285	185.15	52767.75
30:02:020301:288	700	185.15	129605
30:02:020301:289	699	185.15	129419.85
30:02:020301:29	929	176.46	163931.34
30:02:020301:290	500	185.15	92575
30:02:020301:291	520	185.15	96278
30:02:020301:292	1100	170.31	187341
30:02:020301:293	464	185.15	85909.6
30:02:020301:295	198	185.15	36659.7
30:02:020301:296	354	185.15	65543.1
30:02:020301:297	190	185.15	35178.5
30:02:020301:298	360	185.15	66654
30:02:020301:299	500	185.15	92575
30:02:020301:3	361.65	185.15	66959.5
30:02:020301:300	520	185.15	96278
30:02:020301:301	300	185.15	55545
30:02:020301:302	1101	170.28	187478.28
30:02:020301:303	200	185.15	37030
30:02:020301:304	1200	167.23	200676
30:02:020301:305	680	185.15	125902
30:02:020301:306	578	185.15	107016.7
30:02:020301:307	789	182.62	144087.18
30:02:020301:308	200	185.15	37030
30:02:020301:310	500	185.15	92575
30:02:020301:311	615	185.15	113867.25
30:02:020301:314	464	185.15	85909.6
30:02:020301:315	346	185.15	64061.9
30:02:020301:316	131	185.15	24254.65
30:02:020301:317	764	183.86	140469.04
30:02:020301:319	2214	147.04	325546.56
30:02:020301:322	237	185.15	43880.55
30:02:020301:324	800	182.09	145672
30:02:020301:326	50	382.57	19128.5
30:02:020301:328	50	382.57	19128.5
30:02:020301:329	615	185.15	113867.25
30:02:020301:330	7	27.85	194.95
30:02:020301:331	7	27.85	194.95
30:02:020301:332	7	27.85	194.95
30:02:020301:333	7	27.85	194.95

30:02:020301:334	7	27.85	194.95
30:02:020301:335	7	27.85	194.95
30:02:020301:336	7	27.85	194.95
30:02:020301:337	7	27.85	194.95
30:02:020301:338	13	27.85	362.05
30:02:020301:341	630	185.15	116644.5
30:02:020301:342	46	27.85	1281.1
30:02:020301:344	752	184.47	138721.44
30:02:020301:345	77	382.57	29457.89
30:02:020301:346	358	185.15	66283.7
30:02:020301:348	512	185.15	94796.8
30:02:020301:360	221	149.53	33046.13
30:02:020301:4	400	185.15	74060
30:02:020301:5	532	185.15	98499.8
30:02:020301:520	247	185.15	45732.05
30:02:020301:524	120	156.88	18825.6
30:02:020301:547	192	75.37	14471.04
30:02:020301:548	192	75.37	14471.04
30:02:020301:574	1356	162.99	221014.44
30:02:020301:576	839	180.28	151254.92
30:02:020301:577	200	185.15	37030
30:02:020301:578	242	185.15	44806.3
30:02:020301:58	456	185.15	84428.4
30:02:020301:581	434	185.15	80355.1
30:02:020301:582	600	185.15	111090
30:02:020301:583	50	185.15	9257.5
30:02:020301:6	300	185.15	55545
30:02:020301:65	100	185.15	18515
30:02:020301:697	2474	55.83	138123.42
30:02:020301:699	1000	309.35	309350
30:02:020301:7	554	185.15	102573.1
30:02:020301:700	1000	309.35	309350
30:02:020301:701	1000	309.35	309350
30:02:020301:702	1000	309.35	309350
30:02:020301:705	600	185.15	111090
30:02:020301:712	300	185.15	55545
30:02:020301:8	572	185.15	105905.8
30:02:020301:9	816	181.33	147965.28
30:02:020302:115	12490	4.58	57204.2
30:02:020302:116	7731	6.81	52648.11
30:02:020302:117	174	37.12	6458.88
30:02:020302:118	296	185.7	54967.2
30:02:020302:119	284	6.62	1880.08
30:02:020302:120	185	7.2	1332
30:02:020302:4	2970	71.81	213275.7
30:02:020401:1	1102	169.9	187229.8
30:02:020401:100	600	184.77	110862
30:02:020401:101	620	184.77	114557.4
30:02:020401:103	460	184.77	84994.2
30:02:020401:104	500	184.77	92385

30:02:020401:105	170	184.77	31410.9
30:02:020401:106	700	184.77	129339
30:02:020401:107	965	174.7	168585.5
30:02:020401:110	1040	171.97	178848.8
30:02:020401:111	900	177.28	159552
30:02:020401:112	900	177.28	159552
30:02:020401:116	400	184.77	73908
30:02:020401:117	500	184.77	92385
30:02:020401:118	700	184.77	129339
30:02:020401:120	840	179.86	151082.4
30:02:020401:131	25	27.85	696.25
30:02:020401:132	20	27.85	557
30:02:020401:134	187	381.78	71392.86
30:02:020401:135	362	184.77	66886.74
30:02:020401:136	600	184.77	110862
30:02:020401:187	600	184.77	110862
30:02:020401:193	600	184.77	110862
30:02:020401:198	600	184.77	110862
30:02:020401:2	379	184.77	70027.83
30:02:020401:200	523	184.77	96634.71
30:02:020401:201	242	184.77	44714.34
30:02:020401:203	314	184.77	58017.78
30:02:020401:206	600	184.77	110862
30:02:020401:207	1154	168.26	194172.04
30:02:020401:3	1900	151.53	287907
30:02:020401:321	600	184.77	110862
30:02:020401:322	600	184.77	110862
30:02:020401:323	600	184.77	110862
30:02:020401:324	600	184.77	110862
30:02:020401:327	300	184.77	55431
30:02:020401:328	300	184.77	55431
30:02:020401:329	664	184.77	122687.28
30:02:020401:330	812	181.15	147093.8
30:02:020401:331	301	184.77	55615.77
30:02:020401:332	306	184.77	56539.62
30:02:020401:4	974	174.36	169826.64
30:02:020401:5	892	177.61	158428.12
30:02:020401:51	700	184.77	129339
30:02:020401:58	1400	161.57	226198
30:02:020401:59	250	184.77	46192.5
30:02:020401:6	1000	173.4	173400
30:02:020401:60	945	175.47	165819.15
30:02:020401:62	798	181.81	145084.38
30:02:020401:63	700	184.77	129339
30:02:020401:64	700	184.77	129339
30:02:020401:65	898	177.36	159269.28
30:02:020401:66	900	177.28	159552
30:02:020401:67	2000	149.91	299820
30:02:020401:68	600	184.77	110862
30:02:020401:70	210	184.77	38801.7

30:02:020401:71	400	184.77	73908
30:02:020401:72	600	184.77	110862
30:02:020401:73	500	184.77	92385
30:02:020401:74	150	184.77	27715.5
30:02:020401:75	891	177.65	158286.15
30:02:020401:77	600	184.77	110862
30:02:020401:78	600	184.77	110862
30:02:020401:79	890	177.69	158144.1
30:02:020401:80	550	184.77	101623.5
30:02:020401:81	2000	149.91	299820
30:02:020401:82	820	180.78	148239.6
30:02:020401:83	392	184.77	72429.84
30:02:020401:84	1100	169.96	186956
30:02:020401:85	200	184.77	36954
30:02:020401:86	600	184.77	110862
30:02:020401:87	450	184.77	83146.5
30:02:020401:88	591	184.77	109199.07
30:02:020401:89	300	184.77	55431
30:02:020401:90	660	184.77	121948.2
30:02:020401:91	600	184.77	110862
30:02:020401:92	1200	166.88	200256
30:02:020401:93	500	184.77	92385
30:02:020401:94	420	184.77	77603.4
30:02:020401:95	400	184.77	73908
30:02:020401:96	1040	171.97	178848.8
30:02:020401:97	1100	169.96	186956
30:02:020401:98	620	184.77	114557.4
30:02:020401:99	800	181.72	145376
30:02:020402:4	446616	1.42	634194.72
30:02:020501:10	120800	1.42	171536
30:02:020501:11	105700	1.47	155379
30:02:020501:12	120800	1.38	166704
30:02:020501:13	120800	1.49	179992
30:02:020501:14	31071	2.24	69599.04
30:02:020501:15	29329	2.11	61884.19
30:02:020501:17	60400	1.7	102680
30:02:020501:18	60400	1.64	99056
30:02:020501:19	62672	1.62	101528.64
30:02:020501:5	10800	2.9	31320
30:02:020501:6	110000	1.69	185900
30:02:020501:7	240000	1.33	319200
30:02:020501:8	120800	1.37	165496
30:02:020501:9	966400	1.17	1130688
30:02:020601:1	326200	74.69	24363878
30:02:020601:116	13000	2.98	38740
30:02:020601:117	13000	3.03	39390
30:02:020701:115	60400	1.8	108720
30:02:020701:2	45	1.08	48.6
30:02:020701:3	1208000	1.08	1304640
30:02:020701:4	69	1.08	74.52

30:02:020801:1	1570400	0.94	1476176
30:02:020901:1	49998.44	1.62	80997.47
30:02:020901:116	235257	1.21	284660.97
30:02:020901:117	23240	2.03	47177.2
30:02:020901:118	100000	1.28	128000
30:02:020901:3	25000	1.74	43500
30:02:020901:4	114562	1.26	144348.12
30:02:020901:5	96082	1.21	116259.22
30:02:021001:10	181201	1.12	202945.12
30:02:021001:11	241597	1.29	311660.13
30:02:021001:12	120800	1.21	146168
30:02:021001:13	33000	1.61	53130
30:02:021001:133	38144	1.85	70566.4
30:02:021001:134	120800	1.62	195696
30:02:021001:135	200	35.9	7180
30:02:021001:136	23400	2.74	64116
30:02:021001:138	2000	149.91	299820
30:02:021001:139	181200	1.2	217440
30:02:021001:14	60445	1.56	94294.2
30:02:021001:140	636005	1.27	807726.35
30:02:021001:141	3818	2.28	8705.04
30:02:021001:15	320000	1.11	355200
30:02:021001:16	14	27.85	389.9
30:02:021001:19	5177	1.74	9007.98
30:02:021001:20	120800	1.24	149792
30:02:021001:21	74627	1.4	104477.8
30:02:021001:22	600	149.91	89946
30:02:021001:7	59200	1.43	84656
30:02:021101:1	1268	282.81	358603.08
30:02:021101:118	8956	2.9	25972.4
30:02:021101:119	207026	1.85	382998.1
30:02:021101:120	10067	2.97	29898.99
30:02:021101:3	51216	2.08	106529.28
30:02:021101:4	30000	2.23	66900
30:02:021101:6	101612	2.11	214401.32
30:02:021101:7	12993	2.7	35081.1
30:02:030101:1	900	162.41	146169
30:02:030101:2	1400	148.02	207228
30:02:030101:24	899	162.45	146042.55
30:02:030101:25	800	166.47	133176
30:02:030101:26	1400	148.02	207228
30:02:030101:27	398	169.27	67369.46
30:02:030101:28	1100	155.71	171281
30:02:030101:29	833	165.07	137503.31
30:02:030101:3	815	165.83	135151.45
30:02:030101:30	1000	158.85	158850
30:02:030101:31	900	162.41	146169
30:02:030101:32	800	166.47	133176
30:02:030101:33	1900	138.82	263758
30:02:030101:35	600	169.27	101562

30:02:030101:36	400	169.27	67708
30:02:030101:37	821	165.57	135932.97
30:02:030101:38	600	169.27	101562
30:02:030101:39	600	169.27	101562
30:02:030101:4	100	169.27	16927
30:02:030101:40	1500	145.89	218835
30:02:030101:41	500	169.27	84635
30:02:030101:42	400	169.27	67708
30:02:030101:43	600	169.27	101562
30:02:030101:44	1000	158.85	158850
30:02:030101:45	441	169.27	74648.07
30:02:030101:46	700	169.27	118489
30:02:030101:47	772	167.73	129487.56
30:02:030101:48	1300	150.34	195442
30:02:030101:49	600	169.27	101562
30:02:030101:50	100	143.43	14343
30:02:030101:51	200	169.27	33854
30:02:030101:52	90	169.27	15234.3
30:02:030101:53	1600	143.92	230272
30:02:030101:54	1000	158.85	158850
30:02:030101:60	72	68.92	4962.24
30:02:030101:89	252	169.27	42656.04
30:02:030101:90	448	169.27	75832.96
30:02:030102:201	19978	27.85	556387.3
30:02:030102:202	60400	1.09	65836
30:02:030102:205	2500	17.66	44150
30:02:030201:100	389	128.99	50177.11
30:02:030201:23	1300	114.56	148928
30:02:030201:31	1300	114.56	148928
30:02:030201:33	1400	112.79	157906
30:02:030201:34	800	126.86	101488
30:02:030201:35	1600	109.67	175472
30:02:030201:37	500	128.99	64495
30:02:030201:38	152	109.29	16612.08
30:02:030201:39	100	128.99	12899
30:02:030201:40	184	128.99	23734.16
30:02:030201:41	900	123.76	111384
30:02:030201:42	1300	114.56	148928
30:02:030201:43	829	125.91	104379.39
30:02:030201:44	500	128.99	64495
30:02:030201:45	1800	107	192600
30:02:030201:46	800	126.86	101488
30:02:030201:47	700	128.99	90293
30:02:030201:48	1600	109.67	175472
30:02:030201:49	400	128.99	51596
30:02:030201:50	1000	121.05	121050
30:02:030201:51	800	126.86	101488
30:02:030201:52	850	125.25	106462.5
30:02:030201:53	1450	111.97	162356.5
30:02:030201:54	240	128.99	30957.6

30:02:030201:55	230	128.99	29667.7
30:02:030201:56	1000	121.05	121050
30:02:030201:57	900	123.76	111384
30:02:030201:58	315	128.99	40631.85
30:02:030201:60	469	128.99	60496.31
30:02:030201:62	669	128.99	86294.31
30:02:030201:64	593	128.99	76491.07
30:02:030201:65	807	126.63	102190.41
30:02:030201:66	650	128.99	83843.5
30:02:030201:67	900	123.76	111384
30:02:030201:89	850	125.25	106462.5
30:02:030201:90	800	126.86	101488
30:02:030201:94	610	128.99	78683.9
30:02:030201:99	252	128.99	32505.48
30:02:030202:1	1600	24.34	38944
30:02:030202:114	2500	17.66	44150
30:02:030202:115	2000	2.47	4940
30:02:030202:2	800	126.86	101488
30:02:030202:3	209225	1.11	232239.75
30:02:030301:1	2755508	0.61	1680859.88
30:02:030401:1	241600	1.25	302000
30:02:030401:119	14945	3.95	59032.75
30:02:030401:120	181200	1.33	240996
30:02:030401:2	712012	0.96	683531.52
30:02:030401:3	193982	1.21	234718.22
30:02:030401:4	120800	1.24	149792
30:02:030401:5	60400	1.43	86372
30:02:030401:6	60400	1.45	87580
30:02:030401:7	60400	1.72	103888
30:02:030401:8	120800	1.35	163080
30:02:030501:1	3184174	0.66	2101554.84
30:02:030601:1	35194	1.86	65460.84
30:02:030601:2	116617.66	1.56	181923.55
30:02:030601:3	1268400	0.76	963984
30:02:030601:4	483624	0.98	473951.52
30:02:030601:5	1086800	0.8	869440
30:02:030901:1	60400	1.8	108720
30:02:030901:120	60400	1.1	66440
30:02:030901:121	3992	2.99	11936.08
30:02:030901:122	56408	1.58	89124.64
30:02:030901:2	241600	0.98	236768
30:02:030901:3	1630800	0.82	1337256
30:02:030901:4	60400	1.87	112948
30:02:030901:5	126185	1.25	157731.25
30:02:030901:6	60400	1.62	97848
30:02:030901:7	1005069	0.79	794004.51
30:02:030901:8	154762	1.43	221309.66
30:02:030901:9	60483	1.4	84676.2
30:02:031001:1	60400	1.51	91204
30:02:031001:115	120800	1.45	175160

30:02:031001:2	60400	1.56	94224
30:02:031001:3	60400	1.55	93620
30:02:031001:4	120800	1.3	157040
30:02:040101:10	245.96	182.97	45003.3
30:02:040101:1011	98	182.97	17931.06
30:02:040101:1020	96	182.97	17565.12
30:02:040101:1028	534	182.97	97705.98
30:02:040101:1029	596	182.97	109050.12
30:02:040101:1044	800	179.95	143960
30:02:040101:1045	63	74.49	4692.87
30:02:040101:1048	1036	170.44	176575.84
30:02:040101:1049	461	182.97	84349.17
30:02:040101:1051	28	74.49	2085.72
30:02:040101:1052	600	182.97	109782
30:02:040101:1054	88	182.97	16101.36
30:02:040101:1055	249	182.97	45559.53
30:02:040101:1062	359	27.85	9998.15
30:02:040101:1063	1063	169.52	180199.76
30:02:040101:1064	340	182.97	62209.8
30:02:040101:1065	427	182.97	78128.19
30:02:040101:1066	285	182.97	52146.45
30:02:040101:1067	533	182.97	97523.01
30:02:040101:1068	246	182.97	45010.62
30:02:040101:1069	154	182.97	28177.38
30:02:040101:1070	403	182.97	73736.91
30:02:040101:1071	887	176.09	156191.83
30:02:040101:1072	336	182.97	61477.92
30:02:040101:1073	398	182.97	72822.06
30:02:040101:1074	630	182.97	115271.1
30:02:040101:1075	497	182.97	90936.09
30:02:040101:1076	512	182.97	93680.64
30:02:040101:1078	460	182.97	84166.2
30:02:040101:1079	1089	168.66	183670.74
30:02:040101:1080	600	182.97	109782
30:02:040101:1081	600	182.97	109782
30:02:040101:1082	600	182.97	109782
30:02:040101:1083	576	182.97	105390.72
30:02:040101:1085	382	182.97	69894.54
30:02:040101:11	800	179.95	143960
30:02:040101:12	850	177.67	151019.5
30:02:040101:13	804	179.76	144527.04
30:02:040101:1300	572	182.97	104658.84
30:02:040101:1301	600	182.97	109782
30:02:040101:1303	6556	34.22	224346.32
30:02:040101:1308	820	179.02	146796.4
30:02:040101:1309	469	182.97	85812.93
30:02:040101:1311	200	27.85	5570
30:02:040101:1314	341	182.97	62392.77
30:02:040101:1316	317	182.97	58001.49
30:02:040101:1318	390	182.97	71358.3

30:02:040101:1319	426	182.97	77945.22
30:02:040101:1320	112	182.97	20492.64
30:02:040101:1321	280	182.97	51231.6
30:02:040101:1322	420	182.97	76847.4
30:02:040101:1323	136	182.97	24883.92
30:02:040101:1324	91	378.07	34404.37
30:02:040101:15	392	182.97	71724.24
30:02:040101:16	540	182.97	98803.8
30:02:040101:17	404	182.97	73919.88
30:02:040101:18	440	182.97	80506.8
30:02:040101:19	560	182.97	102463.2
30:02:040101:2	388	182.97	70992.36
30:02:040101:20	1056	169.76	179266.56
30:02:040101:21	272	182.97	49767.84
30:02:040101:22	776	181.1	140533.6
30:02:040101:23	50	27.85	1392.5
30:02:040101:24	600	155.03	93018
30:02:040101:25	300	182.97	54891
30:02:040101:27	600	155.03	93018
30:02:040101:29	126	155.03	19533.78
30:02:040101:31	306	182.97	55988.82
30:02:040101:311	799	179.99	143812.01
30:02:040101:313	35	378.07	13232.45
30:02:040101:315	1200	341.48	409776
30:02:040101:316	40	95.09	3803.6
30:02:040101:317	300	182.97	54891
30:02:040101:318	600	155.03	93018
30:02:040101:319	360	182.97	65869.2
30:02:040101:32	550.47	182.97	100719.5
30:02:040101:320	386	182.97	70626.42
30:02:040101:321	543	182.97	99352.71
30:02:040101:322	600	182.97	109782
30:02:040101:323	630	182.97	115271.1
30:02:040101:324	200	182.97	36594
30:02:040101:325	200	182.97	36594
30:02:040101:327	630	182.97	115271.1
30:02:040101:328	684	182.97	125151.48
30:02:040101:33	272	182.97	49767.84
30:02:040101:332	603	182.97	110330.91
30:02:040101:333	578	182.97	105756.66
30:02:040101:334	602	182.97	110147.94
30:02:040101:335	800	179.95	143960
30:02:040101:336	720	182.97	131738.4
30:02:040101:338	540	182.97	98803.8
30:02:040101:34	20093	77.48	1556805.64
30:02:040101:340	340	182.97	62209.8
30:02:040101:342	361	182.97	66052.17
30:02:040101:343	600	182.97	109782
30:02:040101:344	510	182.97	93314.7
30:02:040101:345	713	182.97	130457.61

30:02:040101:346	1346	161.32	217136.72
30:02:040101:347	800	179.95	143960
30:02:040101:348	748	182.5	136510
30:02:040101:35	546	182.97	99901.62
30:02:040101:350	680	182.97	124419.6
30:02:040101:351	931	174.31	162282.61
30:02:040101:352	650	182.97	118930.5
30:02:040101:353	578	182.97	105756.66
30:02:040101:354	934	174.19	162693.46
30:02:040101:355	1159	166.47	192938.73
30:02:040101:357	891	175.92	156744.72
30:02:040101:358	595	182.97	108867.15
30:02:040101:359	360	182.97	65869.2
30:02:040101:36	530	182.97	96974.1
30:02:040101:360	800	179.95	143960
30:02:040101:361	400	182.97	73188
30:02:040101:362	400	182.97	73188
30:02:040101:364	360	182.97	65869.2
30:02:040101:365	476	182.97	87093.72
30:02:040101:366	969	172.85	167491.65
30:02:040101:367	672	182.97	122955.84
30:02:040101:368	1100	168.31	185141
30:02:040101:369	600	182.97	109782
30:02:040101:37	408	182.97	74651.76
30:02:040101:370	380	182.97	69528.6
30:02:040101:371	589	182.97	107769.33
30:02:040101:372	622	182.97	113807.34
30:02:040101:373	358	182.97	65503.26
30:02:040101:374	216	182.97	39521.52
30:02:040101:376	299	182.97	54708.03
30:02:040101:377	432	182.97	79043.04
30:02:040101:379	396	182.97	72456.12
30:02:040101:38	526	182.97	96242.22
30:02:040101:380	1440	159.05	229032
30:02:040101:381	725	182.97	132653.25
30:02:040101:382	648	182.97	118564.56
30:02:040101:383	562	182.97	102829.14
30:02:040101:385	168	182.97	30738.96
30:02:040101:386	396	182.97	72456.12
30:02:040101:387	468	182.97	85629.96
30:02:040101:388	1610	155.37	250145.7
30:02:040101:389	392	182.97	71724.24
30:02:040101:39	132	155.03	20463.96
30:02:040101:391	630	182.97	115271.1
30:02:040101:392	520	182.97	95144.4
30:02:040101:393	288	182.97	52695.36
30:02:040101:394	336	182.97	61477.92
30:02:040101:395	414	182.97	75749.58
30:02:040101:396	750	182.4	136800
30:02:040101:397	240	182.97	43912.8

30:02:040101:398	498	182.97	91119.06
30:02:040101:399	56	182.97	10246.32
30:02:040101:4	544.08	182.97	99550.32
30:02:040101:400	112	182.97	20492.64
30:02:040101:402	551	182.97	100816.47
30:02:040101:403	330	182.97	60380.1
30:02:040101:405	391	182.97	71541.27
30:02:040101:406	609	182.97	111428.73
30:02:040101:407	696	182.97	127347.12
30:02:040101:41	487	182.97	89106.39
30:02:040101:410	294	182.97	53793.18
30:02:040101:411	352	182.97	64405.44
30:02:040101:412	352	182.97	64405.44
30:02:040101:413	462	182.97	84532.14
30:02:040101:414	371	182.97	67881.87
30:02:040101:415	380	182.97	69528.6
30:02:040101:416	380	182.97	69528.6
30:02:040101:417	380	182.97	69528.6
30:02:040101:418	380	182.97	69528.6
30:02:040101:419	460	182.97	84166.2
30:02:040101:42	652	182.97	119296.44
30:02:040101:420	168	182.97	30738.96
30:02:040101:421	225	182.97	41168.25
30:02:040101:422	50	182.97	9148.5
30:02:040101:423	418	182.97	76481.46
30:02:040101:424	380	182.97	69528.6
30:02:040101:425	554	182.97	101365.38
30:02:040101:427	294	182.97	53793.18
30:02:040101:428	266	182.97	48670.02
30:02:040101:429	779	180.95	140960.05
30:02:040101:43	387	182.97	70809.39
30:02:040101:430	371	182.97	67881.87
30:02:040101:431	540	182.97	98803.8
30:02:040101:432	448	182.97	81970.56
30:02:040101:433	448	182.97	81970.56
30:02:040101:434	700	182.97	128079
30:02:040101:435	622	182.97	113807.34
30:02:040101:436	207	182.97	37874.79
30:02:040101:437	207	182.97	37874.79
30:02:040101:438	630	182.97	115271.1
30:02:040101:439	320	182.97	58550.4
30:02:040101:44	465.79	378.07	176101.23
30:02:040101:440	408	182.97	74651.76
30:02:040101:441	679	182.97	124236.63
30:02:040101:442	275	182.97	50316.75
30:02:040101:443	299	182.97	54708.03
30:02:040101:444	204	182.97	37325.88
30:02:040101:445	384	182.97	70260.48
30:02:040101:446	462	182.97	84532.14
30:02:040101:447	225	182.97	41168.25

30:02:040101:448	336	182.97	61477.92
30:02:040101:449	60	182.97	10978.2
30:02:040101:45	663	182.97	121309.11
30:02:040101:450	634	182.97	116002.98
30:02:040101:451	480	182.97	87825.6
30:02:040101:452	722	182.97	132104.34
30:02:040101:454	440	182.97	80506.8
30:02:040101:455	1102	168.24	185400.48
30:02:040101:456	986	172.22	169808.92
30:02:040101:457	600	182.97	109782
30:02:040101:458	312	182.97	57086.64
30:02:040101:46	697	182.97	127530.09
30:02:040101:460	1016	171.14	173878.24
30:02:040101:461	700	182.97	128079
30:02:040101:462	947	173.68	164474.96
30:02:040101:463	740	182.92	135360.8
30:02:040101:464	692	182.97	126615.24
30:02:040101:465	600	182.97	109782
30:02:040101:466	453	182.97	82885.41
30:02:040101:467	490	182.97	89655.3
30:02:040101:469	300	182.97	54891
30:02:040101:470	300	182.97	54891
30:02:040101:471	300	182.97	54891
30:02:040101:472	216	182.97	39521.52
30:02:040101:473	216	182.97	39521.52
30:02:040101:474	720	182.97	131738.4
30:02:040101:475	575	182.97	105207.75
30:02:040101:476	600	182.97	109782
30:02:040101:477	352	182.97	64405.44
30:02:040101:478	471	182.97	86178.87
30:02:040101:479	384	182.97	70260.48
30:02:040101:48	464	182.97	84898.08
30:02:040101:480	288	182.97	52695.36
30:02:040101:481	288	182.97	52695.36
30:02:040101:482	288	182.97	52695.36
30:02:040101:483	70	182.97	12807.9
30:02:040101:485	286	182.97	52329.42
30:02:040101:486	168	182.97	30738.96
30:02:040101:487	168	182.97	30738.96
30:02:040101:488	98	182.97	17931.06
30:02:040101:489	98	182.97	17931.06
30:02:040101:49	788	180.52	142249.76
30:02:040101:490	568	182.97	103926.96
30:02:040101:491	308	182.97	56354.76
30:02:040101:492	308	182.97	56354.76
30:02:040101:493	420	182.97	76847.4
30:02:040101:494	330	182.97	60380.1
30:02:040101:495	330	182.97	60380.1
30:02:040101:496	126	182.97	23054.22
30:02:040101:497	216	182.97	39521.52

30:02:040101:498	600	182.97	109782
30:02:040101:499	120	182.97	21956.4
30:02:040101:5	341.83	182.97	62544.64
30:02:040101:50	600	182.97	109782
30:02:040101:500	522	182.97	95510.34
30:02:040101:501	432	182.97	79043.04
30:02:040101:502	484	182.97	88557.48
30:02:040101:504	195	182.97	35679.15
30:02:040101:505	600	182.97	109782
30:02:040101:506	936	55.11	51582.96
30:02:040101:507	416	182.97	76115.52
30:02:040101:509	304	182.97	55622.88
30:02:040101:51	135	182.97	24700.95
30:02:040101:510	408	182.97	74651.76
30:02:040101:511	240	74.49	17877.6
30:02:040101:512	414	182.97	75749.58
30:02:040101:517	1300	335.79	436527
30:02:040101:519	432	182.97	79043.04
30:02:040101:52	678	182.97	124053.66
30:02:040101:520	980	74.49	73000.2
30:02:040101:521	504	182.97	92216.88
30:02:040101:523	400	378.07	151228
30:02:040101:524	24	74.49	1787.76
30:02:040101:525	464	182.97	84898.08
30:02:040101:526	672	182.97	122955.84
30:02:040101:527	612	182.97	111977.64
30:02:040101:528	408	182.97	74651.76
30:02:040101:529	766	181.6	139105.6
30:02:040101:53	509	182.97	93131.73
30:02:040101:530	336	182.97	61477.92
30:02:040101:531	465	182.97	85081.05
30:02:040101:532	378	182.97	69162.66
30:02:040101:533	570	182.97	104292.9
30:02:040101:534	678	182.97	124053.66
30:02:040101:535	270	182.97	49401.9
30:02:040101:536	210	182.97	38423.7
30:02:040101:537	540	182.97	98803.8
30:02:040101:538	240	182.97	43912.8
30:02:040101:539	330	182.97	60380.1
30:02:040101:54	600	182.97	109782
30:02:040101:540	320	182.97	58550.4
30:02:040101:541	420	182.97	76847.4
30:02:040101:543	195	182.97	35679.15
30:02:040101:544	375	182.97	68613.75
30:02:040101:545	360	182.97	65869.2
30:02:040101:547	512	182.97	93680.64
30:02:040101:548	719	182.97	131555.43
30:02:040101:549	608	182.97	111245.76
30:02:040101:55	462	182.97	84532.14
30:02:040101:550	437	182.97	79957.89

30:02:040101:551	224	182.97	40985.28
30:02:040101:552	300	182.97	54891
30:02:040101:553	678	182.97	124053.66
30:02:040101:554	810	179.48	145378.8
30:02:040101:555	784	180.71	141676.64
30:02:040101:556	396	182.97	72456.12
30:02:040101:557	150	182.97	27445.5
30:02:040101:558	320	182.97	58550.4
30:02:040101:559	792	180.33	142821.36
30:02:040101:56	434	182.97	79408.98
30:02:040101:560	256	182.97	46840.32
30:02:040101:561	646	182.97	118198.62
30:02:040101:562	324	182.97	59282.28
30:02:040101:563	361	182.97	66052.17
30:02:040101:564	748	182.5	136510
30:02:040101:565	308	182.97	56354.76
30:02:040101:566	308	182.97	56354.76
30:02:040101:568	510	182.97	93314.7
30:02:040101:569	510	182.97	93314.7
30:02:040101:570	800	179.95	143960
30:02:040101:571	840	178.11	149612.4
30:02:040101:572	800	179.95	143960
30:02:040101:573	620	182.97	113441.4
30:02:040101:574	440	182.97	80506.8
30:02:040101:575	1000	27.85	27850
30:02:040101:576	360	182.97	65869.2
30:02:040101:579	580	182.97	106122.6
30:02:040101:58	308	182.97	56354.76
30:02:040101:583	440	182.97	80506.8
30:02:040101:585	874	176.63	154374.62
30:02:040101:588	652	182.97	119296.44
30:02:040101:589	828	178.65	147922.2
30:02:040101:59	658	182.97	120394.26
30:02:040101:597	330	182.97	60380.1
30:02:040101:599	100	182.97	18297
30:02:040101:6	800.25	179.93	143988.98
30:02:040101:60	1151	166.71	191883.21
30:02:040101:600	161	182.97	29458.17
30:02:040101:605	520	182.97	95144.4
30:02:040101:606	408	182.97	74651.76
30:02:040101:61	931	174.31	162282.61
30:02:040101:618	100	182.97	18297
30:02:040101:62	598	182.97	109416.06
30:02:040101:621	168	182.97	30738.96
30:02:040101:622	384	182.97	70260.48
30:02:040101:623	168	182.97	30738.96
30:02:040101:624	168	182.97	30738.96
30:02:040101:629	800	179.95	143960
30:02:040101:63	186	155.03	28835.58
30:02:040101:630	600	182.97	109782

30:02:040101:636	384	182.97	70260.48
30:02:040101:64	80	378.07	30245.6
30:02:040101:65	285	182.97	52146.45
30:02:040101:651	300	182.97	54891
30:02:040101:653	324	182.97	59282.28
30:02:040101:658	30	182.97	5489.1
30:02:040101:659	200	182.97	36594
30:02:040101:66	670	182.97	122589.9
30:02:040101:664	592	182.97	108318.24
30:02:040101:665	100	182.97	18297
30:02:040101:666	300	182.97	54891
30:02:040101:67	938	27.85	26123.3
30:02:040101:672	252	182.97	46108.44
30:02:040101:674	793	180.28	142962.04
30:02:040101:677	596	182.97	109050.12
30:02:040101:679	44	378.07	16635.08
30:02:040101:68	2958.8	27.85	82402.58
30:02:040101:681	597	182.97	109233.09
30:02:040101:682	39	95.09	3708.51
30:02:040101:683	77	378.07	29111.39
30:02:040101:685	390	182.97	71358.3
30:02:040101:687	144	27.85	4010.4
30:02:040101:689	1200	341.48	409776
30:02:040101:69	584	182.97	106854.48
30:02:040101:691	800	179.95	143960
30:02:040101:692	403	182.97	73736.91
30:02:040101:693	380	182.97	69528.6
30:02:040101:694	527	182.97	96425.19
30:02:040101:695	60	27.85	1671
30:02:040101:696	282	27.85	7853.7
30:02:040101:7	281	182.97	51414.57
30:02:040101:70	520	182.97	95144.4
30:02:040101:8	821.92	178.93	147066.15
30:02:040101:9	719.5	182.97	131646.92
30:02:040101:968	138	182.97	25249.86
30:02:040101:969	197	182.97	36045.09
30:02:040101:973	1833	128.1	234807.3
30:02:040101:974	578	182.97	105756.66
30:02:040101:976	242	8.12	1965.04
30:02:040101:977	423	182.97	77396.31
30:02:040101:978	18	182.97	3293.46
30:02:040101:980	600	182.97	109782
30:02:040201:1	405	168.65	68303.25
30:02:040201:13	2791	108.11	301735.01
30:02:040201:131	800	165.87	132696
30:02:040201:133	714	168.65	120416.1
30:02:040201:135	54	68.66	3707.64
30:02:040201:137	270	168.65	45535.5
30:02:040201:138	420	168.65	70833
30:02:040201:139	834	164.43	137134.62

30:02:040201:14	1737	140.95	244830.15
30:02:040201:140	440	168.65	74206
30:02:040201:141	528	168.65	89047.2
30:02:040201:142	483	168.65	81457.95
30:02:040201:143	576	168.65	97142.4
30:02:040201:144	576	168.65	97142.4
30:02:040201:145	560	168.65	94444
30:02:040201:147	448	142.9	64019.2
30:02:040201:148	600	168.65	101190
30:02:040201:149	400	168.65	67460
30:02:040201:15	299	168.65	50426.35
30:02:040201:150	476	168.65	80277.4
30:02:040201:151	480	168.65	80952
30:02:040201:152	480	168.65	80952
30:02:040201:153	606	168.65	102201.9
30:02:040201:154	314	348.49	109425.86
30:02:040201:155	180	168.65	30357
30:02:040201:156	234	168.65	39464.1
30:02:040201:157	234	168.65	39464.1
30:02:040201:158	432	168.65	72856.8
30:02:040201:159	682	168.65	115019.3
30:02:040201:16	1125	154.41	173711.25
30:02:040201:161	450	168.65	75892.5
30:02:040201:162	621	168.65	104731.65
30:02:040201:163	720	168.65	121428
30:02:040201:164	372	168.65	62737.8
30:02:040201:165	286	168.65	48233.9
30:02:040201:166	876	162.74	142560.24
30:02:040201:167	652	168.65	109959.8
30:02:040201:168	540	168.65	91071
30:02:040201:169	528	168.65	89047.2
30:02:040201:17	495	168.65	83481.75
30:02:040201:170	569	168.65	95961.85
30:02:040201:171	414	168.65	69821.1
30:02:040201:172	600	168.65	101190
30:02:040201:173	267	168.65	45029.55
30:02:040201:174	189	168.65	31874.85
30:02:040201:175	576	168.65	97142.4
30:02:040201:176	720	168.65	121428
30:02:040201:177	360	168.65	60714
30:02:040201:178	864	163.21	141013.44
30:02:040201:179	432	168.65	72856.8
30:02:040201:18	767	167.34	128349.78
30:02:040201:180	168	168.65	28333.2
30:02:040201:181	606	168.65	102201.9
30:02:040201:182	256	168.65	43174.4
30:02:040201:183	792	166.22	131646.24
30:02:040201:184	288	168.65	48571.2
30:02:040201:185	923	160.96	148566.08
30:02:040201:186	1003	158.18	158654.54

30:02:040201:187	970	159.29	154511.3
30:02:040201:189	600	168.65	101190
30:02:040201:190	900	161.82	145638
30:02:040201:191	672	168.65	113332.8
30:02:040201:192	460	168.65	77579
30:02:040201:193	744	168.42	125304.48
30:02:040201:194	576	168.65	97142.4
30:02:040201:195	456	168.65	76904.4
30:02:040201:196	576	168.65	97142.4
30:02:040201:197	255	168.65	43005.75
30:02:040201:199	40	168.65	6746
30:02:040201:2	420	168.65	70833
30:02:040201:200	100	168.65	16865
30:02:040201:201	305	168.65	51438.25
30:02:040201:202	810	165.44	134006.4
30:02:040201:203	920	161.07	148184.4
30:02:040201:204	238	168.65	40138.7
30:02:040201:205	600	168.65	101190
30:02:040201:206	1188	152.65	181348.2
30:02:040201:207	690	168.65	116368.5
30:02:040201:208	621	168.65	104731.65
30:02:040201:209	972	159.22	154761.84
30:02:040201:211	1580	143.78	227172.4
30:02:040201:212	864	163.21	141013.44
30:02:040201:213	795	166.09	132041.55
30:02:040201:214	870	162.97	141783.9
30:02:040201:215	240	168.65	40476
30:02:040201:217	234	168.65	39464.1
30:02:040201:218	234	168.65	39464.1
30:02:040201:220	576	168.65	97142.4
30:02:040201:221	576	168.65	97142.4
30:02:040201:222	590	168.65	99503.5
30:02:040201:223	470	168.65	79265.5
30:02:040201:224	764	167.48	127954.72
30:02:040201:225	384	168.65	64761.6
30:02:040201:226	315	168.65	53124.75
30:02:040201:227	176	168.65	29682.4
30:02:040201:228	360	168.65	60714
30:02:040201:229	375	168.65	63243.75
30:02:040201:230	414	168.65	69821.1
30:02:040201:231	414	168.65	69821.1
30:02:040201:232	357	168.65	60208.05
30:02:040201:233	300	168.65	50595
30:02:040201:234	300	168.65	50595
30:02:040201:235	288	168.65	48571.2
30:02:040201:236	288	168.65	48571.2
30:02:040201:237	204	168.65	34404.6
30:02:040201:238	360	168.65	60714
30:02:040201:239	1008	158.01	159274.08
30:02:040201:245	400	168.65	67460

30:02:040201:251	720	168.65	121428
30:02:040201:252	864	163.21	141013.44
30:02:040201:257	360	168.65	60714
30:02:040201:262	700	168.65	118055
30:02:040201:268	1188	152.65	181348.2
30:02:040201:270	594	168.65	100178.1
30:02:040201:273	288	168.65	48571.2
30:02:040201:277	300	168.65	50595
30:02:040201:282	360	168.65	60714
30:02:040201:287	386	168.65	65098.9
30:02:040201:289	156	348.49	54364.44
30:02:040201:291	671	168.65	113164.15
30:02:040201:293	35	348.49	12197.15
30:02:040201:295	596	168.65	100515.4
30:02:040201:296	44	348.49	15333.56
30:02:040201:297	800	165.87	132696
30:02:040201:298	800	165.87	132696
30:02:040201:299	508	168.65	85674.2
30:02:040201:3	1300	149.79	194727
30:02:040201:300	479	168.65	80783.35
30:02:040201:397	773	167.07	129145.11
30:02:040201:398	817	165.14	134919.38
30:02:040201:4	371.58	168.65	62666.97
30:02:040201:405	600	168.65	101190
30:02:040201:407	120	142.9	17148
30:02:040201:424	600	168.65	101190
30:02:040201:425	703	168.65	118560.95
30:02:040201:426	600	168.65	101190
30:02:040201:429	675	168.65	113838.75
30:02:040201:431	599	168.65	101021.35
30:02:040201:437	800	165.87	132696
30:02:040201:438	600	168.65	101190
30:02:040201:439	563	168.65	94949.95
30:02:040201:444	109	168.65	18382.85
30:02:040201:445	318	168.65	53630.7
30:02:040201:446	180	168.65	30357
30:02:040201:447	252	168.65	42499.8
30:02:040201:448	235	168.65	39632.75
30:02:040201:449	504	168.65	84999.6
30:02:040201:450	354	168.65	59702.1
30:02:040201:451	298	168.65	50257.7
30:02:040201:453	271	168.65	45704.15
30:02:040201:454	244	168.65	41150.6
30:02:040201:455	348	168.65	58690.2
30:02:040201:457	368	168.65	62063.2
30:02:040201:458	240	168.65	40476
30:02:040201:459	363	168.65	61219.95
30:02:040201:460	333	168.65	56160.45
30:02:040201:462	719	168.65	121259.35
30:02:040201:464	590	168.65	99503.5

30:02:040201:465	187	168.65	31537.55
30:02:040201:466	7	68.66	480.62
30:02:040201:467	244	168.65	41150.6
30:02:040201:470	742	168.51	125034.42
30:02:040201:471	17	68.66	1167.22
30:02:040201:472	111	168.65	18720.15
30:02:040201:473	239	168.65	40307.35
30:02:040201:474	402	168.65	67797.3
30:02:040201:475	768	167.3	128486.4
30:02:040201:476	368	168.65	62063.2
30:02:040201:477	376	168.65	63412.4
30:02:040201:478	630	168.65	106249.5
30:02:040201:479	457	168.65	77073.05
30:02:040201:480	600	168.65	101190
30:02:040201:484	239	168.65	40307.35
30:02:040201:485	334	168.65	56329.1
30:02:040201:486	170	168.65	28670.5
30:02:040201:487	289	168.65	48739.85
30:02:040201:488	729	168.65	122945.85
30:02:040201:489	401	168.65	67628.65
30:02:040201:496	244	168.65	41150.6
30:02:040201:498	417	168.65	70327.05
30:02:040201:499	237	168.65	39970.05
30:02:040201:5	701	168.65	118223.65
30:02:040201:500	288	168.65	48571.2
30:02:040201:501	1200	129.07	154884
30:02:040201:502	319	168.65	53799.35
30:02:040201:503	756	167.85	126894.6
30:02:040201:504	245	168.65	41319.25
30:02:040201:506	1106	154.96	171385.76
30:02:040201:507	168	168.65	28333.2
30:02:040201:509	629	168.65	106080.85
30:02:040201:510	600	168.65	101190
30:02:040201:511	600	168.65	101190
30:02:040201:513	372	168.65	62737.8
30:02:040201:6	660	168.65	111309
30:02:040201:627	558	168.65	94106.7
30:02:040201:628	1251	151	188901
30:02:040201:630	538	168.65	90733.7
30:02:040201:632	864	163.21	141013.44
30:02:040201:634	867	163.09	141399.03
30:02:040201:636	745	168.37	125435.65
30:02:040201:7	700	168.65	118055
30:02:040201:8	1282	150.23	192594.86
30:02:040202:10	1529131	1.18	1804374.58
30:02:040202:121	13941	4.18	58273.38
30:02:040202:122	13034	4.42	57610.28
30:02:040202:123	1506	185.7	279664.2
30:02:040202:124	8953	185.7	1662572.1
30:02:040202:2	9998	2.95	29494.1

30:02:040202:4	20001	2.71	54202.71
30:02:040202:5	17017	27.85	473923.45
30:02:040202:8	8000	86.66	693280
30:02:040202:9	1000	134.11	134110
30:02:040301:1	528	137.5	72600
30:02:040301:10	660	137.5	90750
30:02:040301:100	800	135.23	108184
30:02:040301:101	1200	124.19	149028
30:02:040301:102	1200	124.19	149028
30:02:040301:11	652	137.5	89650
30:02:040301:12	100	116.5	11650
30:02:040301:13	50	116.5	5825
30:02:040301:14	100	116.5	11650
30:02:040301:15	775	136.13	105500.75
30:02:040301:16	420	137.5	57750
30:02:040301:17	600	137.5	82500
30:02:040301:18	476	137.5	65450
30:02:040301:2	563	137.5	77412.5
30:02:040301:20	660	137.5	90750
30:02:040301:21	800	135.23	108184
30:02:040301:216	2000	111.56	223120
30:02:040301:217	2000	111.56	223120
30:02:040301:218	2000	111.56	223120
30:02:040301:22	800	135.23	108184
30:02:040301:224	1200	124.19	149028
30:02:040301:225	1200	124.19	149028
30:02:040301:226	1200	124.19	149028
30:02:040301:227	1000	129.04	129040
30:02:040301:228	1000	129.04	129040
30:02:040301:229	1000	129.04	129040
30:02:040301:23	600	137.5	82500
30:02:040301:230	2000	111.56	223120
30:02:040301:237	1627	116.5	189545.5
30:02:040301:238	1209	124	149916
30:02:040301:240	1202	124.15	149228.3
30:02:040301:244	1000	129.04	129040
30:02:040301:245	1000	129.04	129040
30:02:040301:246	1254	123.05	154304.7
30:02:040301:25	600	137.5	82500
30:02:040301:26	856	133.32	114121.92
30:02:040301:27	880	132.55	116644
30:02:040301:28	800	135.23	108184
30:02:040301:29	800	135.23	108184
30:02:040301:30	365	137.5	50187.5
30:02:040301:32	1080	126.97	137127.6
30:02:040301:33	400	137.5	55000
30:02:040301:34	360	137.5	49500
30:02:040301:4	676	137.5	92950
30:02:040301:41	800	135.23	108184
30:02:040301:43	800	135.23	108184

30:02:040301:45	800	135.23	108184
30:02:040301:47	800	135.23	108184
30:02:040301:49	800	135.23	108184
30:02:040301:5	592	137.5	81400
30:02:040301:51	800	135.23	108184
30:02:040301:53	10003	139.78	1398219.34
30:02:040301:58	800	135.23	108184
30:02:040301:59	800	135.23	108184
30:02:040301:6	760	136.69	103884.4
30:02:040301:61	800	135.23	108184
30:02:040301:62	800	135.23	108184
30:02:040301:63	800	135.23	108184
30:02:040301:64	800	135.23	108184
30:02:040301:65	525	137.5	72187.5
30:02:040301:7	1290	122.32	157792.8
30:02:040301:76	1200	124.19	149028
30:02:040301:77	1000	129.04	129040
30:02:040301:78	1200	124.19	149028
30:02:040301:8	120	137.5	16500
30:02:040301:80	600	137.5	82500
30:02:040301:81	800	135.23	108184
30:02:040301:82	800	135.23	108184
30:02:040301:84	800	135.23	108184
30:02:040301:85	800	135.23	108184
30:02:040301:86	800	135.23	108184
30:02:040301:87	800	135.23	108184
30:02:040301:89	800	135.23	108184
30:02:040301:9	630	137.5	86625
30:02:040301:90	800	135.23	108184
30:02:040301:93	800	135.23	108184
30:02:040301:97	800	135.23	108184
30:02:040301:98	800	135.23	108184
30:02:040301:99	1094	126.63	138533.22
30:02:040302:1	800	135.23	108184
30:02:040302:112	848	1.79	1517.92
30:02:040302:113	911	1.76	1603.36
30:02:040302:114	6744	1.2	8092.8
30:02:040302:115	2500	17.66	44150
30:02:040302:116	1500	1.59	2385
30:02:040401:1	784	153.51	120351.84
30:02:040401:101	1951	63.27	123439.77
30:02:040401:102	63	321.16	20233.08
30:02:040401:103	800	152.86	122288
30:02:040401:104	800	152.86	122288
30:02:040401:106	600	155.43	93258
30:02:040401:107	600	155.43	93258
30:02:040401:108	600	155.43	93258
30:02:040401:109	600	155.43	93258
30:02:040401:110	600	155.43	93258
30:02:040401:111	600	155.43	93258

30:02:040401:112	800	152.86	122288
30:02:040401:113	600	155.43	93258
30:02:040401:114	600	155.43	93258
30:02:040401:115	600	155.43	93258
30:02:040401:116	600	155.43	93258
30:02:040401:117	600	155.43	93258
30:02:040401:118	609	155.43	94656.87
30:02:040401:119	600	155.43	93258
30:02:040401:154	800	152.86	122288
30:02:040401:155	600	155.43	93258
30:02:040401:156	16	63.27	1012.32
30:02:040401:158	860	150.56	129481.6
30:02:040401:159	800	152.86	122288
30:02:040401:16	700	155.43	108801
30:02:040401:161	642	155.43	99786.06
30:02:040401:162	600	155.43	93258
30:02:040401:164	600	155.43	93258
30:02:040401:165	600	155.43	93258
30:02:040401:166	600	155.43	93258
30:02:040401:167	600	155.43	93258
30:02:040401:168	600	155.43	93258
30:02:040401:169	600	155.43	93258
30:02:040401:170	600	155.43	93258
30:02:040401:171	600	155.43	93258
30:02:040401:172	600	155.43	93258
30:02:040401:173	600	155.43	93258
30:02:040401:174	600	155.43	93258
30:02:040401:175	600	155.43	93258
30:02:040401:176	600	155.43	93258
30:02:040401:177	600	155.43	93258
30:02:040401:178	600	155.43	93258
30:02:040401:179	600	155.43	93258
30:02:040401:18	700	155.43	108801
30:02:040401:180	117	155.43	18185.31
30:02:040401:181	181	155.43	28132.83
30:02:040401:182	600	155.43	93258
30:02:040401:183	800	152.86	122288
30:02:040401:186	191	155.43	29687.13
30:02:040401:196	138	155.43	21449.34
30:02:040401:2	745	155.16	115594.2
30:02:040401:20	675	155.43	104915.25
30:02:040401:203	1469	134.55	197653.95
30:02:040401:205	800	152.86	122288
30:02:040401:206	800	152.86	122288
30:02:040401:207	800	152.86	122288
30:02:040401:24	75265	49.88	3754218.2
30:02:040401:26	416	155.43	64658.88
30:02:040401:27	1120	142.43	159521.6
30:02:040401:29	484	155.43	75228.12
30:02:040401:3	1120	142.43	159521.6

30:02:040401:30	577	155.43	89683.11
30:02:040401:320	485	155.43	75383.55
30:02:040401:323	1102	142.92	157497.84
30:02:040401:324	882	149.76	132088.32
30:02:040401:325	925	148.27	137149.75
30:02:040401:326	1460	134.72	196691.2
30:02:040401:327	334	155.43	51913.62
30:02:040401:328	400	155.43	62172
30:02:040401:329	1684	130.74	220166.16
30:02:040401:330	1004	145.74	146322.96
30:02:040401:34	704	155.43	109422.72
30:02:040401:35	280	155.43	43520.4
30:02:040401:37	289	155.43	44919.27
30:02:040401:39	196	155.43	30464.28
30:02:040401:4	1333	137.32	183047.56
30:02:040401:40	650	155.43	101029.5
30:02:040401:41	650	155.43	101029.5
30:02:040401:42	650	155.43	101029.5
30:02:040401:43	650	155.43	101029.5
30:02:040401:44	650	155.43	101029.5
30:02:040401:45	650	155.43	101029.5
30:02:040401:46	600	155.43	93258
30:02:040401:47	600	155.43	93258
30:02:040401:48	794	153.1	121561.4
30:02:040401:49	572	155.43	88905.96
30:02:040401:5	1236	139.51	172434.36
30:02:040401:51	799	152.9	122167.1
30:02:040401:52	484	155.43	75228.12
30:02:040401:54	289	155.43	44919.27
30:02:040401:56	846	151.08	127813.68
30:02:040401:58	800	152.86	122288
30:02:040401:6	1185	140.75	166788.75
30:02:040401:60	1177	140.95	165898.15
30:02:040401:62	1220	139.9	170678
30:02:040401:64	600	155.43	93258
30:02:040401:68	880	149.83	131850.4
30:02:040401:7	400	155.43	62172
30:02:040401:70	798	152.94	122046.12
30:02:040401:72	831	151.64	126012.84
30:02:040401:74	800	152.86	122288
30:02:040401:76	800	152.86	122288
30:02:040401:78	800	152.86	122288
30:02:040401:8	646	155.43	100407.78
30:02:040401:80	800	152.86	122288
30:02:040401:82	800	152.86	122288
30:02:040401:84	800	152.86	122288
30:02:040401:88	800	152.86	122288
30:02:040401:90	800	152.86	122288
30:02:040401:91	800	152.86	122288
30:02:040401:92	800	152.86	122288

30:02:040401:93	800	152.86	122288
30:02:040401:94	800	152.86	122288
30:02:040401:95	320	155.43	49737.6
30:02:040401:96	800	152.86	122288
30:02:040402:117	8777	2.53	22205.81
30:02:040402:6	30000	1.86	55800
30:02:040501:1	616	162.53	100118.48
30:02:040501:10	442	162.53	71838.26
30:02:040501:11	423	162.53	68750.19
30:02:040501:12	375	162.53	60948.75
30:02:040501:13	414	162.53	67287.42
30:02:040501:14	280	162.53	45508.4
30:02:040501:16	312	162.53	50709.36
30:02:040501:17	432	162.53	70212.96
30:02:040501:18	306	162.53	49734.18
30:02:040501:183	1897	22.39	42473.83
30:02:040501:2	532	162.53	86465.96
30:02:040501:20	616	162.53	100118.48
30:02:040501:21	391	162.53	63549.23
30:02:040501:22	400	162.53	65012
30:02:040501:23	306	162.53	49734.18
30:02:040501:25	616	162.53	100118.48
30:02:040501:26	400	162.53	65012
30:02:040501:27	1950	132.57	258511.5
30:02:040501:28	368	162.53	59811.04
30:02:040501:3	417	162.53	67775.01
30:02:040501:38	306	162.53	49734.18
30:02:040501:4	280	162.53	45508.4
30:02:040501:40	752	161.94	121778.88
30:02:040501:5	364	162.53	59160.92
30:02:040501:59	306	162.53	49734.18
30:02:040501:6	272	162.53	44208.16
30:02:040501:64	544	162.53	88416.32
30:02:040501:65	526	162.53	85490.78
30:02:040501:66	542	162.53	88091.26
30:02:040501:67	662	162.53	107594.86
30:02:040501:68	306	162.53	49734.18
30:02:040501:7	350	162.53	56885.5
30:02:040501:8	468	162.53	76064.04
30:02:040501:9	288	162.53	46808.64
30:02:040502:1	80000	1.3	104000
30:02:040502:2	700032.46	9.11	6377295.71
30:02:040502:6	6150	2.36	14514
30:02:040502:7	37850	1.72	65102
30:02:040601:1	1200	160.84	193008
30:02:040601:10	630	178.08	112190.4
30:02:040601:11	528	178.08	94026.24
30:02:040601:12	60	178.08	10684.8
30:02:040601:13	829	173.83	144105.07
30:02:040601:14	713	178.08	126971.04

30:02:040601:15	1176	161.52	189947.52
30:02:040601:16	528	178.08	94026.24
30:02:040601:17	300	178.08	53424
30:02:040601:18	225	178.08	40068
30:02:040601:19	550	178.08	97944
30:02:040601:2	678	178.08	120738.24
30:02:040601:21	1380	156.19	215542.2
30:02:040601:22	594	178.08	105779.52
30:02:040601:23	599	178.08	106669.92
30:02:040601:24	300	178.08	53424
30:02:040601:25	594	178.08	105779.52
30:02:040601:26	1056	165.22	174472.32
30:02:040601:27	600	178.08	106848
30:02:040601:28	1320	157.65	208098
30:02:040601:3	1874	146.47	274484.78
30:02:040601:30	904	170.7	154312.8
30:02:040601:31	350	178.08	62328
30:02:040601:32	1764	148.34	261671.76
30:02:040601:33	884	171.5	151606
30:02:040601:4	1080	164.44	177595.2
30:02:040601:5	1051	165.38	173814.38
30:02:040601:6	1344	157.06	211088.64
30:02:040601:7	1400	155.72	218008
30:02:040601:8	884	171.5	151606
30:02:040601:9	1050	165.41	173680.5
30:02:040602:1	987	167.58	165401.46
30:02:040602:112	20335	27.85	566329.75
30:02:040602:114	2500	17.66	44150
30:02:040701:1	800	132.54	106032
30:02:040701:14	288	134.77	38813.76
30:02:040701:16	1156	122.68	141818.08
30:02:040701:170	1209	121.53	146929.77
30:02:040701:171	1998	109.37	218521.26
30:02:040701:172	1069	124.72	133325.68
30:02:040701:173	301044	1.55	466618.2
30:02:040701:174	1426	117.39	167398.14
30:02:040701:175	295827	1.53	452615.31
30:02:040701:18	340	134.77	45821.8
30:02:040701:19	540	134.77	72775.8
30:02:040701:20	570	134.77	76818.9
30:02:040701:21	330	134.77	44474.1
30:02:040701:23	15	134.77	2021.55
30:02:040701:24	300	134.77	40431
30:02:040701:25	300	134.77	40431
30:02:040701:26	288	134.77	38813.76
30:02:040701:28	300	134.77	40431
30:02:040701:29	300	134.77	40431
30:02:040701:31	800	132.54	106032
30:02:040701:33	782	133.18	104146.76
30:02:040701:35	44000	2.37	104280

30:02:040701:36	13000	2.95	38350
30:02:040701:37	630	134.77	84905.1
30:02:040701:39	800	132.54	106032
30:02:040701:48	15	41.92	628.8
30:02:040701:49	3493	3.75	13098.75
30:02:040701:55	800	132.54	106032
30:02:040701:57	12964	2.7	35002.8
30:02:040701:58	50000	2.12	106000
30:02:040701:59	1000	4.73	4730
30:02:040801:1	393.43	157.57	61992.77
30:02:040801:10	414	157.57	65233.98
30:02:040801:11	300	157.57	47271
30:02:040801:12	300	157.57	47271
30:02:040801:13	300	157.57	47271
30:02:040801:14	375	157.57	59088.75
30:02:040801:15	468	157.57	73742.76
30:02:040801:16	664.15	157.57	104650.12
30:02:040801:17	456	157.57	71851.92
30:02:040801:18	648	157.57	102105.36
30:02:040801:19	60	157.57	9454.2
30:02:040801:2	793.69	155.23	123204.5
30:02:040801:20	960	149.15	143184
30:02:040801:201	725	157.57	114238.25
30:02:040801:21	475	157.57	74845.75
30:02:040801:22	1400	137.79	192906
30:02:040801:23	754	156.91	118310.14
30:02:040801:25	456	157.57	71851.92
30:02:040801:26	300	157.57	47271
30:02:040801:27	309	157.57	48689.13
30:02:040801:28	300	157.57	47271
30:02:040801:29	900	151.18	136062
30:02:040801:31	800	154.97	123976
30:02:040801:33	800	154.97	123976
30:02:040801:35	800	154.97	123976
30:02:040801:37	800	154.97	123976
30:02:040801:39	800	154.97	123976
30:02:040801:41	800	154.97	123976
30:02:040801:43	800	154.97	123976
30:02:040801:45	800	154.97	123976
30:02:040801:47	800	154.97	123976
30:02:040801:5	80	157.57	12605.6
30:02:040801:52	157	157.57	24738.49
30:02:040801:53	547	157.57	86190.79
30:02:040801:54	620	157.57	97693.4
30:02:040801:55	540	157.57	85087.8
30:02:040801:6	360	157.57	56725.2
30:02:040801:7	143	157.57	22532.51
30:02:040801:74	1553	304.05	472189.65
30:02:040801:75	384	157.57	60506.88
30:02:040801:8	600	157.57	94542

30:02:040801:9	575	157.57	90602.75
30:02:040802:11	600	157.57	94542
30:02:040802:12	1287	140.24	180488.88
30:02:040802:123	932	150.08	139874.56
30:02:040802:3	664	157.57	104626.48
30:02:040802:4	645	157.57	101632.65
30:02:040802:5	600	157.57	94542
30:02:040802:6	504	157.57	79415.28
30:02:040802:7	3987	1.91	7615.17
30:02:040901:1	44002	1.64	72163.28
30:02:040901:10	88137	1.66	146307.42
30:02:040901:11	44000	1.62	71280
30:02:040901:12	132000	1.31	172920
30:02:040901:13	352000	1.19	418880
30:02:040901:132	220029	1.09	239831.61
30:02:040901:133	44000	1.76	77440
30:02:040901:14	220000	1.27	279400
30:02:040901:15	3505	3.67	12863.35
30:02:040901:16	26495	2.3	60938.5
30:02:040901:17	44000	1.6	70400
30:02:040901:18	44000	2.14	94160
30:02:040901:19	50000	2.13	106500
30:02:040901:2	206690	1.65	341038.5
30:02:040901:20	44000	1.46	64240
30:02:040901:21	176171	1.32	232545.72
30:02:040901:4	44000	1.54	67760
30:02:040901:5	264000	1.09	287760
30:02:040901:7	44000	1.75	77000
30:02:040901:8	132256	1.49	197061.44
30:02:040901:9	88000	1.53	134640
30:02:041101:120	13000	185.7	2414100
30:02:041101:121	44000	1.76	77440
30:02:041101:2	175999	1.35	237598.65
30:02:041101:3	704269	1.02	718354.38
30:02:041101:4	44000	2	88000
30:02:041101:5	88016	1.57	138185.12
30:02:041101:7	44012	1.66	73059.92
30:02:041101:8	60400	1.8	108720
30:02:041101:9	712	4.49	3196.88
30:02:041201:10	14000	2.44	34160
30:02:041201:11	176000	1.42	249920
30:02:041201:12	44000	2	88000
30:02:041201:125	761327	1.3	989725.1
30:02:041201:13	132000	1.6	211200
30:02:041201:14	44000	2.09	91960
30:02:041201:2	396000	1.35	534600
30:02:041201:3	44000	2.01	88440
30:02:041201:7	220000	1.68	369600
30:02:041201:8	500000	1.33	665000
30:02:041201:9	30000	2.23	66900

30:02:041301:1	94000	1.29	121260
30:02:041301:10	88000	1.51	132880
30:02:041301:11	44000	1.56	68640
30:02:041301:12	190000	1.26	239400
30:02:041301:13	79460	1.65	131109
30:02:041301:3	79180	1.96	155192.8
30:02:041301:4	125820	1.72	216410.4
30:02:041301:5	267162	1.13	301893.06
30:02:041301:6	216838	1.16	251532.08
30:02:041301:7	58180	1.64	95415.2
30:02:041301:8	293820	1.26	370213.2
30:02:041401:1	423900	1.08	457812
30:02:041401:126	3800	185.7	705660
30:02:041401:2	484000	1.05	508200
30:02:041401:3	43967	1.36	59795.12
30:02:041401:7	1540000	0.77	1185800
30:02:041401:8	43619	1.32	57577.08
30:02:041401:9	9900	1.81	17919
30:02:041501:201	24786	2.08	51554.88
30:02:041601:1	42000	1.97	82740
30:02:041601:10	84000	1.69	141960
30:02:041601:12	10000	2.22	22200
30:02:041601:127	20254	3.08	62382.32
30:02:041601:13	5500	1.62	8910
30:02:041601:14	6638	2.35	15599.3
30:02:041601:15	9085	2.28	20713.8
30:02:041601:16	2022838	0.73	1476671.74
30:02:041601:3	84000	0.97	81480
30:02:041601:9	88018	1.48	130266.64
30:02:041801:1	44000	1.05	46200
30:02:041801:10	43999	0.89	39159.11
30:02:041801:100	44000	1.08	47520
30:02:041801:101	28277	1.36	38456.72
30:02:041801:102	44000	1.15	50600
30:02:041801:103	44000	0.97	42680
30:02:041801:104	88000	0.82	72160
30:02:041801:105	44000	1.15	50600
30:02:041801:106	56100	1.08	60588
30:02:041801:11	44001	1.11	48841.11
30:02:041801:12	43999	1.22	53678.78
30:02:041801:13	44000	0.93	40920
30:02:041801:14	44006	1.12	49286.72
30:02:041801:15	44001	1.02	44881.02
30:02:041801:16	44000	1.12	49280
30:02:041801:17	43905	1.12	49173.6
30:02:041801:18	44001	0.3	13200.3
30:02:041801:19	87578	0.93	81447.54
30:02:041801:2	44000	0.88	38720
30:02:041801:21	44000	1.11	48840
30:02:041801:217	88000	0.8	70400

30:02:041801:218	30738	27.85	856053.3
30:02:041801:219	8084	27.85	225139.4
30:02:041801:22	88000	1.1	96800
30:02:041801:220	88000	0.88	77440
30:02:041801:221	44000	1.18	51920
30:02:041801:222	115500	0.98	113190
30:02:041801:223	44000	1	44000
30:02:041801:224	88000	0.82	72160
30:02:041801:225	44000	0.96	42240
30:02:041801:226	44000	0.85	37400
30:02:041801:28	88000	0.94	82720
30:02:041801:29	204500	0.95	194275
30:02:041801:3	44000	0.88	38720
30:02:041801:30	44000	1.17	51480
30:02:041801:35	88000	0.83	73040
30:02:041801:36	44000	0.91	40040
30:02:041801:37	44000	0.9	39600
30:02:041801:39	88000	0.84	73920
30:02:041801:4	44000	0.92	40480
30:02:041801:40	88000	0.74	65120
30:02:041801:42	87980	0.85	74783
30:02:041801:46	79000	0.82	64780
30:02:041801:47	88053	0.83	73083.99
30:02:041801:48	132012	0.93	122771.16
30:02:041801:49	132008	0.84	110886.72
30:02:041801:5	44000	0.95	41800
30:02:041801:51	176000	0.84	147840
30:02:041801:52	44000	1.17	51480
30:02:041801:53	88000	1.39	122320
30:02:041801:54	44000	1.02	44880
30:02:041801:55	44000	1.33	58520
30:02:041801:56	44000	1.31	57640
30:02:041801:57	44000	1.03	45320
30:02:041801:58	44000	1.01	44440
30:02:041801:59	44000	1.03	45320
30:02:041801:6	44000	0.87	38280
30:02:041801:60	44000	1.01	44440
30:02:041801:61	35200	1.02	35904
30:02:041801:62	200000	0.81	162000
30:02:041801:63	88000	0.83	73040
30:02:041801:64	132000	0.75	99000
30:02:041801:65	44000	0.85	37400
30:02:041801:66	44000	0.99	43560
30:02:041801:67	44000	0.84	36960
30:02:041801:68	44000	0.86	37840
30:02:041801:69	53558	1.18	63198.44
30:02:041801:7	44000	0.92	40480
30:02:041801:70	78442	0.83	65106.86
30:02:041801:71	88000	1.05	92400
30:02:041801:72	132000	1.04	137280

30:02:041801:73	44000	1.19	52360
30:02:041801:74	44000	0.98	43120
30:02:041801:75	69935	1.03	72033.05
30:02:041801:76	59680	1.02	60873.6
30:02:041801:77	44000	0.9	39600
30:02:041801:78	44000	0.9	39600
30:02:041801:79	56120	0.86	48263.2
30:02:041801:8	44000	0.87	38280
30:02:041801:80	44000	1.25	55000
30:02:041801:81	88000	1.03	90640
30:02:041801:82	132000	0.96	126720
30:02:041801:83	112239	0.76	85301.64
30:02:041801:84	44000	1.06	46640
30:02:041801:85	44000	0.91	40040
30:02:041801:86	44000	1.21	53240
30:02:041801:87	19754	1.32	26075.28
30:02:041801:88	88000	0.81	71280
30:02:041801:89	44001	1.03	45321.03
30:02:041801:9	44000	1.04	45760
30:02:041801:90	25048	1.28	32061.44
30:02:041801:91	44000	0.98	43120
30:02:041801:92	3000	2.41	7230
30:02:041801:93	112710	0.79	89040.9
30:02:041801:94	16900	1.14	19266
30:02:041801:95	44000	0.97	42680
30:02:041801:96	44000	0.89	39160
30:02:041801:97	88000	0.76	66880
30:02:041801:98	56120	0.96	53875.2
30:02:041801:99	44000	1	44000
30:02:041901:1	2042916	1.31	2676219.96
30:02:041901:112	42073	9.11	383285.03
30:02:042001:1	2750000	0.33	907500
30:02:042001:12	36620	1.1	40282
30:02:042001:14	132000	0.63	83160
30:02:042001:15	100000	0.66	66000
30:02:042001:16	100000	0.66	66000
30:02:042001:2	2400000	0.42	1008000
30:02:042001:3	2400000	0.31	744000
30:02:042001:5	1178000	0.36	424080
30:02:042101:1	5312	0.9	4780.8
30:02:042101:10	100004	0.48	48001.92
30:02:042101:11	31455	0.74	23276.7
30:02:042101:12	31462	0.74	23281.88
30:02:042101:18	44047	0.62	27309.14
30:02:042101:19	264012	0.49	129365.88
30:02:042101:2	882373	0.35	308830.55
30:02:042101:27	264000	0.49	129360
30:02:042101:3	50000	0.58	29000
30:02:042101:33	50000	0.55	27500
30:02:042101:35	5690000	0.22	1251800

30:02:042101:36	10000	0.72	7200
30:02:042101:38	702316	0.39	273903.24
30:02:042101:6	288000	0.49	141120
30:02:042101:7	412000	0.36	148320
30:02:042201:3	973	1.22	1187.06
30:02:042201:8	8000	0.82	6560
30:02:050101:1	692	243.53	168522.76
30:02:050101:10	368	243.53	89619.04
30:02:050101:105	800	14.37	11496
30:02:050101:1094	435	243.53	105935.55
30:02:050101:1095	400	243.53	97412
30:02:050101:1099	1376	213.72	294078.72
30:02:050101:11	684	243.53	166574.52
30:02:050101:1101	1200	219.96	263952
30:02:050101:1104	600	243.53	146118
30:02:050101:1105	924	232.37	214709.88
30:02:050101:1114	434	243.53	105692.02
30:02:050101:1116	1153	221.81	255746.93
30:02:050101:13	1126	222.91	250996.66
30:02:050101:14	422	243.53	102769.66
30:02:050101:15	1000	228.54	228540
30:02:050101:17	4720	139.79	659808.8
30:02:050101:2	256	243.53	62343.68
30:02:050101:20	15343	109.13	1674381.59
30:02:050101:21	728	243.53	177289.84
30:02:050101:227	400	243.53	97412
30:02:050101:228	753	242.57	182655.21
30:02:050101:23	1104	223.84	247119.36
30:02:050101:230	710	14.61	10373.1
30:02:050101:231	671	243.53	163408.63
30:02:050101:232	560	243.53	136376.8
30:02:050101:233	1167	221.25	258198.75
30:02:050101:234	667	14.61	9744.87
30:02:050101:235	140	243.53	34094.2
30:02:050101:236	140	14.61	2045.4
30:02:050101:237	280	14.61	4090.8
30:02:050101:238	1009.98	228.06	230336.04
30:02:050101:239	630	14.61	9204.3
30:02:050101:240	1160	221.53	256974.8
30:02:050101:241	1500	209.89	314835
30:02:050101:242	560	14.61	8181.6
30:02:050101:243	550	243.53	133941.5
30:02:050101:244	1200	219.96	263952
30:02:050101:245	1300	12.98	16874
30:02:050101:246	1200	13.2	15840
30:02:050101:247	832	14.25	11856
30:02:050101:248	992	228.93	227098.56
30:02:050101:25	1193	220.23	262734.39
30:02:050101:251	1200	219.96	263952
30:02:050101:253	48	503.2	24153.6

30:02:050101:255	1199.57	219.97	263869.41
30:02:050101:257	518.55	243.53	126282.48
30:02:050101:259	965.62	230.23	222314.69
30:02:050101:26	1004	228.35	229263.4
30:02:050101:261	418.57	243.53	101934.35
30:02:050101:263	749.76	242.79	182034.23
30:02:050101:265	1100	13.44	14784
30:02:050101:267	1600	12.43	19888
30:02:050101:268	1400	12.78	17892
30:02:050101:270	1500	209.89	314835
30:02:050101:271	728	14.61	10636.08
30:02:050101:272	832	237.54	197633.28
30:02:050101:273	1300	12.98	16874
30:02:050101:274	690	243.53	168035.7
30:02:050101:275	680	243.53	165600.4
30:02:050101:277	589	14.61	8605.29
30:02:050101:278	600	243.53	146118
30:02:050101:279	1400	212.95	298130
30:02:050101:280	799	239.57	191416.43
30:02:050101:281	590	243.53	143682.7
30:02:050101:282	842	236.94	199503.48
30:02:050101:283	780	178.12	138933.6
30:02:050101:284	1100	224.01	246411
30:02:050101:285	710	243.53	172906.3
30:02:050101:286	597	243.53	145387.41
30:02:050101:287	630	243.53	153423.9
30:02:050101:288	919	232.63	213786.97
30:02:050101:289	830	14.26	11835.8
30:02:050101:29	60	503.2	30192
30:02:050101:290	740	243.46	180160.4
30:02:050101:291	500	243.53	121765
30:02:050101:292	920	232.58	213973.6
30:02:050101:293	970	230.01	223109.7
30:02:050101:294	1312	12.95	16990.4
30:02:050101:295	530	243.53	129070.9
30:02:050101:296	1920	199.28	382617.6
30:02:050101:297	1161	221.49	257149.89
30:02:050101:298	1161	221.49	257149.89
30:02:050101:299	900	14.02	12618
30:02:050101:3	1233	218.71	269669.43
30:02:050101:30	484	243.53	117868.52
30:02:050101:300	1700	12.27	20859
30:02:050101:301	600	243.53	146118
30:02:050101:302	449	503.2	225936.8
30:02:050101:303	985	229.27	225830.95
30:02:050101:304	950	13.86	13167
30:02:050101:305	760	242.1	183996
30:02:050101:306	880	234.76	206588.8
30:02:050101:307	1029	227.17	233757.93
30:02:050101:308	728	243.53	177289.84

30:02:050101:309	748	14.58	10905.84
30:02:050101:31	1225	219	268275
30:02:050101:310	794	14.4	11433.6
30:02:050101:311	964	230.31	222018.84
30:02:050101:312	540	243.53	131506.2
30:02:050101:313	1000	228.54	228540
30:02:050101:314	693	243.53	168766.29
30:02:050101:315	850	236.47	200999.5
30:02:050101:317	977	229.66	224377.82
30:02:050101:318	1285	216.82	278613.7
30:02:050101:319	1750	12.19	21332.5
30:02:050101:32	1326	215.39	285607.14
30:02:050101:321	590	14.61	8619.9
30:02:050101:323	48	503.2	24153.6
30:02:050101:324	624	14.61	9116.64
30:02:050101:325	486	14.61	7100.46
30:02:050101:326	432	14.61	6311.52
30:02:050101:327	384	14.61	5610.24
30:02:050101:328	384	243.53	93515.52
30:02:050101:329	720	14.61	10519.2
30:02:050101:33	819	238.33	195192.27
30:02:050101:330	952	13.86	13194.72
30:02:050101:331	899	233.71	210105.29
30:02:050101:332	750	242.77	182077.5
30:02:050101:333	1100	224.01	246411
30:02:050101:334	462	14.61	6749.82
30:02:050101:335	980	229.51	224919.8
30:02:050101:337	810	14.34	11615.4
30:02:050101:338	728	243.53	177289.84
30:02:050101:339	400	99.14	39656
30:02:050101:341	560	243.53	136376.8
30:02:050101:342	2592	99.14	256970.88
30:02:050101:343	4100	351.13	1439633
30:02:050101:345	700	243.53	170471
30:02:050101:346	900	14.02	12618
30:02:050101:347	1181	220.69	260634.89
30:02:050101:348	1100	13.44	14784
30:02:050101:349	900	233.65	210285
30:02:050101:35	668	243.53	162678.04
30:02:050101:351	802	239.38	191982.76
30:02:050101:352	1207	219.69	265165.83
30:02:050101:353	1856	200.71	372517.76
30:02:050101:354	416	243.53	101308.48
30:02:050101:355	432	14.61	6311.52
30:02:050101:356	967	170.26	164641.42
30:02:050101:357	656	243.53	159755.68
30:02:050101:358	957	230.66	220741.62
30:02:050101:359	1176	220.89	259766.64
30:02:050101:36	720	243.53	175341.6
30:02:050101:360	1070	225.32	241092.4

30:02:050101:361	980	229.51	224919.8
30:02:050101:362	644	243.53	156833.32
30:02:050101:363	1488	210.24	312837.12
30:02:050101:366	360	243.53	87670.8
30:02:050101:367	1350	214.58	289683
30:02:050101:368	1200	13.2	15840
30:02:050101:369	1200	13.2	15840
30:02:050101:37	933	231.89	216353.37
30:02:050101:370	816	14.31	11676.96
30:02:050101:371	712	243.53	173393.36
30:02:050101:372	550	243.53	133941.5
30:02:050101:373	707	243.53	172175.71
30:02:050101:374	486	243.53	118355.58
30:02:050101:375	528	243.53	128583.84
30:02:050101:376	612	14.61	8941.32
30:02:050101:377	476	14.61	6954.36
30:02:050101:378	714	14.61	10431.54
30:02:050101:38	332	243.53	80851.96
30:02:050101:380	505	243.53	122982.65
30:02:050101:381	522	14.61	7626.42
30:02:050101:383	907	233.27	211575.89
30:02:050101:384	595	14.61	8692.95
30:02:050101:385	897	14.03	12584.91
30:02:050101:386	513	14.61	7494.93
30:02:050101:387	350	243.53	85235.5
30:02:050101:388	1008	13.69	13799.52
30:02:050101:389	289	14.61	4222.29
30:02:050101:39	1200	219.96	263952
30:02:050101:390	1320	99.14	130864.8
30:02:050101:393	800	239.5	191600
30:02:050101:394	1100	13.44	14784
30:02:050101:395	645	243.53	157076.85
30:02:050101:396	602	243.53	146605.06
30:02:050101:397	939	231.58	217453.62
30:02:050101:399	775	204.29	158324.75
30:02:050101:4	877	234.93	206033.61
30:02:050101:40	901	233.6	210473.6
30:02:050101:400	576	243.53	140273.28
30:02:050101:401	757	242.3	183421.1
30:02:050101:402	819	238.33	195192.27
30:02:050101:403	1173	13.26	15553.98
30:02:050101:404	736	14.61	10752.96
30:02:050101:405	1140	13.34	15207.6
30:02:050101:406	680	243.53	165600.4
30:02:050101:408	600	14.61	8766
30:02:050101:409	552	243.53	134428.56
30:02:050101:41	1089	224.48	244458.72
30:02:050101:410	460	14.61	6720.6
30:02:050101:411	525	243.53	127853.25
30:02:050101:412	648	243.53	157807.44

30:02:050101:413	1114	223.42	248889.88
30:02:050101:415	780	14.45	11271
30:02:050101:416	907	233.27	211575.89
30:02:050101:417	672	243.53	163652.16
30:02:050101:418	506	243.53	123226.18
30:02:050101:419	1188	220.42	261858.96
30:02:050101:42	697	243.53	169740.41
30:02:050101:420	192	243.53	46757.76
30:02:050101:423	1280	216.99	277747.2
30:02:050101:424	80	243.53	19482.4
30:02:050101:425	970	13.8	13386
30:02:050101:426	780	14.45	11271
30:02:050101:427	130	14.61	1899.3
30:02:050101:428	800	239.5	191600
30:02:050101:429	668	243.53	162678.04
30:02:050101:43	857	236.07	202311.99
30:02:050101:430	1004	99.14	99536.56
30:02:050101:431	5100	99.14	505614
30:02:050101:432	1500	12.6	18900
30:02:050101:434	360	14.61	5259.6
30:02:050101:435	629	243.53	153180.37
30:02:050101:436	1200	219.96	263952
30:02:050101:437	432	243.53	105204.96
30:02:050101:439	816	14.31	11676.96
30:02:050101:440	544	14.61	7947.84
30:02:050101:441	440	14.61	6428.4
30:02:050101:442	1200	219.96	263952
30:02:050101:443	714	14.61	10431.54
30:02:050101:444	809	238.94	193302.46
30:02:050101:445	742	243.32	180543.44
30:02:050101:446	180	243.53	43835.4
30:02:050101:447	540	243.53	131506.2
30:02:050101:448	446	243.53	108614.38
30:02:050101:449	631	243.53	153667.43
30:02:050101:45	873	199.25	173945.25
30:02:050101:450	1200	13.2	15840
30:02:050101:451	1056	225.94	238592.64
30:02:050101:453	1509	209.62	316316.58
30:02:050101:455	1329	215.29	286120.41
30:02:050101:456	1200	13.2	15840
30:02:050101:457	1001	228.49	228718.49
30:02:050101:458	592	243.53	144169.76
30:02:050101:459	1000	13.71	13710
30:02:050101:46	93	243.53	22648.29
30:02:050101:460	360	14.61	5259.6
30:02:050101:461	126	14.61	1840.86
30:02:050101:462	397	243.53	96681.41
30:02:050101:463	45.08	503.2	22684.26
30:02:050101:464	462	243.53	112510.86
30:02:050101:467	190	243.53	46270.7

30:02:050101:47	40882	54.49	2227660.18
30:02:050101:48	312	99.14	30931.68
30:02:050101:49	63.06	243.53	15357
30:02:050101:493	528	243.53	128583.84
30:02:050101:494	917	232.74	213422.58
30:02:050101:496	800	239.5	191600
30:02:050101:498	990	229.02	226729.8
30:02:050101:499	1200	219.96	263952
30:02:050101:5	793	239.95	190280.35
30:02:050101:50	1376.29	213.71	294126.94
30:02:050101:500	357	243.53	86940.21
30:02:050101:501	309	243.53	75250.77
30:02:050101:502	781	240.72	188002.32
30:02:050101:505	1200	219.96	263952
30:02:050101:507	1200	219.96	263952
30:02:050101:508	380	243.53	92541.4
30:02:050101:509	1200	219.96	263952
30:02:050101:51	544.8	243.53	132675.14
30:02:050101:510	900	233.65	210285
30:02:050101:511	900	233.65	210285
30:02:050101:512	1200	219.96	263952
30:02:050101:513	1200	219.96	263952
30:02:050101:514	1200	219.96	263952
30:02:050101:516	152	243.53	37016.56
30:02:050101:517	961	230.46	221472.06
30:02:050101:518	600	243.53	146118
30:02:050101:519	649	243.53	158050.97
30:02:050101:52	898	233.76	209916.48
30:02:050101:520	591	243.53	143926.23
30:02:050101:521	730	243.53	177776.9
30:02:050101:522	283	243.53	68918.99
30:02:050101:523	106	27.85	2952.1
30:02:050101:524	600	243.53	146118
30:02:050101:525	594	243.53	144656.82
30:02:050101:526	792	240.01	190087.92
30:02:050101:527	575	243.53	140029.75
30:02:050101:528	600	243.53	146118
30:02:050101:529	600	243.53	146118
30:02:050101:53	939	231.58	217453.62
30:02:050101:530	77	99.14	7633.78
30:02:050101:532	600	243.53	146118
30:02:050101:533	600	243.53	146118
30:02:050101:534	1000	228.54	228540
30:02:050101:535	139	243.53	33850.67
30:02:050101:537	624	243.53	151962.72
30:02:050101:538	767	241.63	185330.21
30:02:050101:539	600	243.53	146118
30:02:050101:540	5300	136.43	723079
30:02:050101:541	1200	219.96	263952
30:02:050101:542	600	243.53	146118

30:02:050101:543	106	27.85	2952.1
30:02:050101:544	600	243.53	146118
30:02:050101:545	845	236.77	200070.65
30:02:050101:546	594	243.53	144656.82
30:02:050101:547	600	243.53	146118
30:02:050101:56	564	243.53	137350.92
30:02:050101:57	781	240.72	188002.32
30:02:050101:58	639	243.53	155615.67
30:02:050101:6	359.9	243.53	87646.45
30:02:050101:60	327	243.53	79634.31
30:02:050101:61	2500	99.14	247850
30:02:050101:7	399.88	243.53	97382.78
30:02:050101:770	122	243.53	29710.66
30:02:050101:778	600	243.53	146118
30:02:050101:779	136	99.14	13483.04
30:02:050101:780	600	243.53	146118
30:02:050101:781	600	243.53	146118
30:02:050101:782	451	243.53	109832.03
30:02:050101:784	600	243.53	146118
30:02:050101:785	500	243.53	121765
30:02:050101:786	1000	228.54	228540
30:02:050101:787	624	243.53	151962.72
30:02:050101:788	600	243.53	146118
30:02:050101:789	317	243.53	77199.01
30:02:050101:790	109	503.2	54848.8
30:02:050101:791	97	243.53	23622.41
30:02:050101:792	600	243.53	146118
30:02:050101:793	600	243.53	146118
30:02:050101:794	600	243.53	146118
30:02:050101:795	600	243.53	146118
30:02:050101:796	600	243.53	146118
30:02:050101:797	1	27.85	27.85
30:02:050101:799	222	243.53	54063.66
30:02:050101:8	1468	210.84	309513.12
30:02:050101:800	317	243.53	77199.01
30:02:050101:801	120	206.34	24760.8
30:02:050101:802	56	27.85	1559.6
30:02:050101:803	600	243.53	146118
30:02:050101:804	514	243.53	125174.42
30:02:050101:805	126	243.53	30684.78
30:02:050101:806	127	243.53	30928.31
30:02:050101:810	90	243.53	21917.7
30:02:050101:811	600	243.53	146118
30:02:050101:843	600	243.53	146118
30:02:050101:844	600	243.53	146118
30:02:050101:845	4	27.85	111.4
30:02:050101:863	900	99.14	89226
30:02:050101:865	536	243.53	130532.08
30:02:050101:868	80	503.2	40256
30:02:050101:877	480	243.53	116894.4

30:02:050101:879	408	243.53	99360.24
30:02:050101:881	600	243.53	146118
30:02:050101:883	35	503.2	17612
30:02:050101:885	177	243.53	43104.81
30:02:050101:888	600	243.53	146118
30:02:050101:894	30491	76.69	2338354.79
30:02:050101:9	948	231.12	219101.76
30:02:050101:904	219	243.53	53333.07
30:02:050101:905	105	243.53	25570.65
30:02:050101:908	366	243.53	89131.98
30:02:050101:909	408	243.53	99360.24
30:02:050101:910	528	243.53	128583.84
30:02:050101:916	600	243.53	146118
30:02:050101:919	452	243.53	110075.56
30:02:050101:920	972	229.91	223472.52
30:02:050101:926	236	243.53	57473.08
30:02:050101:927	310	243.53	75494.3
30:02:050101:931	238	243.53	57960.14
30:02:050101:934	123	243.53	29954.19
30:02:050101:935	310	243.53	75494.3
30:02:050101:936	600	243.53	146118
30:02:050101:937	984	229.32	225650.88
30:02:050101:938	679	243.53	165356.87
30:02:050101:947	274	27.85	7630.9
30:02:050101:948	1785	202.36	361212.6
30:02:050101:952	240	196.29	47109.6
30:02:050101:955	334	243.53	81339.02
30:02:050101:958	684	243.53	166574.52
30:02:050101:960	1261	217.68	274494.48
30:02:050101:961	603	243.53	146848.59
30:02:050101:962	111	27.85	3091.35
30:02:050101:966	852	236.36	201378.72
30:02:050101:968	4904	27.85	136576.4
30:02:050101:970	452	243.53	110075.56
30:02:050101:971	1089	224.48	244458.72
30:02:050101:974	996	228.73	227815.08
30:02:050102:10	3341	2.93	9789.13
30:02:050102:9	486971	0.96	467492.16
30:02:050201:10	20592	2.14	44066.88
30:02:050201:12	97200	1.56	151632
30:02:050201:13	162000	1.43	231660
30:02:050201:134	404	5.23	2112.92
30:02:050201:14	32400	2.36	76464
30:02:050201:15	32400	2.19	70956
30:02:050201:16	32400	2.08	67392
30:02:050201:17	32400	2	64800
30:02:050201:18	32400	1.98	64152
30:02:050201:19	32400	1.91	61884
30:02:050201:20	32400	1.87	60588
30:02:050201:21	32400	1.9	61560

30:02:050201:22	32400	2.01	65124
30:02:050201:23	32400	1.89	61236
30:02:050201:4	32440	2.54	82397.6
30:02:050201:5	288388	1.56	449885.28
30:02:050201:6	132812	1.55	205858.6
30:02:050201:7	118735	1.81	214910.35
30:02:050201:8	10865	2.3	24989.5
30:02:050201:9	335808	1.4	470131.2
30:02:050301:12	898750	0.91	817862.5
30:02:050302:119	618100	0.68	420308
30:02:050302:4	349125	0.82	286282.5
30:02:050302:6	291600	0.88	256608
30:02:050302:7	388800	0.72	279936
30:02:050302:8	194400	0.89	173016
30:02:050501:10	410567	1	410567
30:02:050501:11	113716	0.93	105755.88
30:02:050501:12	32400	1.17	37908
30:02:050501:126	155167	0.89	138098.63
30:02:050501:13	32400	1.16	37584
30:02:050501:14	64800	1.02	66096
30:02:050501:15	32400	1.15	37260
30:02:050501:5	150000	0.94	141000
30:02:050501:6	400701	0.96	384672.96
30:02:050501:7	1499996	0.69	1034997.24
30:02:050501:8	32400	1.16	37584
30:02:050501:9	1434149	0.63	903513.87
30:02:050601:11	83000	0.93	77190
30:02:050601:12	134000	0.84	112560
30:02:050601:123	983829	0.63	619812.27
30:02:050601:124	114774	0.89	102148.86
30:02:050601:125	100321	0.96	96308.16
30:02:050601:2	2000000	0.49	980000
30:02:050601:4	83000	0.89	73870
30:02:050601:5	370000	0.83	307100
30:02:050601:6	20000	1.42	28400
30:02:050601:7	1326523	0.61	809179.03
30:02:050601:8	408090	0.67	273420.3
30:02:050701:1	7370	0.99	7296.3
30:02:050701:113	123204	2	246408
30:02:050701:114	153370	0.61	93555.7
30:02:050701:2	3170	1.85	5864.5
30:02:050801:13	120000	1.15	138000
30:02:050801:14	300000	0.96	288000
30:02:050801:141	1917	27.85	53388.45
30:02:050801:142	27300	2.7	73710
30:02:050801:15	843000	0.89	750270
30:02:050801:16	924000	0.86	794640
30:02:050801:17	80000	1.36	108800
30:02:050801:19	209200	1.14	238488
30:02:050801:21	619185	1.01	625376.85

30:02:050801:29	6281	27.85	174925.85
30:02:050801:30	7524	27.85	209543.4
30:02:051001:118	32400	1.6	51840
30:02:051001:3	32497	1.57	51020.29
30:02:051001:5	32400	1.44	46656
30:02:051001:6	64800	1.35	87480
30:02:051001:7	32400	1.55	50220
30:02:051101:161	167	27.85	4650.95
30:02:051101:162	162000	1.34	217080
30:02:051101:163	285246	1.35	385082.1
30:02:051101:39	32400	1.93	62532
30:02:051101:40	129600	1.47	190512
30:02:051101:41	32400	1.84	59616
30:02:051101:42	162000	1.27	205740
30:02:051101:43	97200	1.56	151632
30:02:051101:44	194400	1.38	268272
30:02:051101:45	64800	1.67	108216
30:02:051101:46	97200	1.72	167184
30:02:051101:48	824	27.85	22948.4
30:02:051101:49	32400	1.92	62208
30:02:051101:50	4121	3.37	13887.77
30:02:051201:125	1019214	1.14	1161903.96
30:02:060101:1	600	229.29	137574
30:02:060101:10	755.98	228.2	172514.64
30:02:060101:11	657	229.29	150643.53
30:02:060101:1139	680	229.29	155917.2
30:02:060101:1140	670	229.29	153624.3
30:02:060101:1142	100	229.29	22929
30:02:060101:1143	100	229.29	22929
30:02:060101:1144	990	215.64	213483.6
30:02:060101:1145	940	73.95	69513
30:02:060101:1146	994	215.45	214157.3
30:02:060101:1147	800	47.47	37976
30:02:060101:1148	704	73.95	52060.8
30:02:060101:1150	620	229.29	142159.8
30:02:060101:1151	409	229.29	93779.61
30:02:060101:1152	985	215.87	212631.95
30:02:060101:1154	749	228.65	171258.85
30:02:060101:1155	1000	215.18	215180
30:02:060101:1156	450	229.29	103180.5
30:02:060101:1157	838	223.32	187142.16
30:02:060101:1158	7500	93.35	700125
30:02:060101:1159	682	229.29	156375.78
30:02:060101:1160	628	229.29	143994.12
30:02:060101:1161	534	194.96	104108.64
30:02:060101:1162	563	229.29	129090.27
30:02:060101:1164	460	229.29	105473.4
30:02:060101:1165	574	229.29	131612.46
30:02:060101:1167	491	229.29	112581.39
30:02:060101:1169	1581	93.35	147586.35

30:02:060101:1170	908	219.59	199387.72
30:02:060101:1172	887	220.67	195734.29
30:02:060101:1173	710	229.29	162795.9
30:02:060101:1174	600	61.19	36714
30:02:060101:1175	957	217.18	207841.26
30:02:060101:1176	640	229.29	146745.6
30:02:060101:1177	847	222.82	188728.54
30:02:060101:1178	893	220.36	196781.48
30:02:060101:1179	773	227.14	175579.22
30:02:060101:1180	763	227.76	173780.88
30:02:060101:1181	600	229.29	137574
30:02:060101:1182	724	229.29	166005.96
30:02:060101:1183	600	229.29	137574
30:02:060101:1184	600	229.29	137574
30:02:060101:1185	707	229.29	162108.03
30:02:060101:1186	1044.91	213.21	222785.26
30:02:060101:1187	778	226.83	176473.74
30:02:060101:1188	600	229.29	137574
30:02:060101:1189	800	225.5	180400
30:02:060101:1190	940	218	204920
30:02:060101:1191	891	220.46	196429.86
30:02:060101:1192	904	219.79	198690.16
30:02:060101:1194	887	220.67	195734.29
30:02:060101:1195	600	229.29	137574
30:02:060101:1196	600	229.29	137574
30:02:060101:1197	600	229.29	137574
30:02:060101:1199	997	215.32	214674.04
30:02:060101:1200	997	215.32	214674.04
30:02:060101:1202	600	229.29	137574
30:02:060101:1203	530	229.29	121523.7
30:02:060101:1204	935	218.24	204054.4
30:02:060101:1205	788	226.22	178261.36
30:02:060101:1206	628	229.29	143994.12
30:02:060101:1208	530	229.29	121523.7
30:02:060101:1209	537	229.29	123128.73
30:02:060101:1211	580	229.29	132988.2
30:02:060101:1213	960	217.03	208348.8
30:02:060101:1214	600	229.29	137574
30:02:060101:1215	600	229.29	137574
30:02:060101:1216	992.27	215.53	213863.95
30:02:060101:1217	600	229.29	137574
30:02:060101:1218	997	215.32	214674.04
30:02:060101:1219	600	229.29	137574
30:02:060101:1220	195	229.29	44711.55
30:02:060101:1222	780	226.71	176833.8
30:02:060101:1225	778	226.83	176473.74
30:02:060101:1226	989	215.68	213307.52
30:02:060101:1227	600	229.29	137574
30:02:060101:1228	410	229.29	94008.9
30:02:060101:1229	380	229.29	87130.2

30:02:060101:1230	410	229.29	94008.9
30:02:060101:1231	620	229.29	142159.8
30:02:060101:1233	380	229.29	87130.2
30:02:060101:1234	733.1	229.29	168092.5
30:02:060101:1235	883	220.88	195037.04
30:02:060101:1237	570	229.29	130695.3
30:02:060101:1238	600	229.29	137574
30:02:060101:1239	570	229.29	130695.3
30:02:060101:1240	484	229.29	110976.36
30:02:060101:1242	153	13.75	2103.75
30:02:060101:1243	594	229.29	136198.26
30:02:060101:1244	1340	202.35	271149
30:02:060101:1245	588	229.29	134822.52
30:02:060101:1247	3130	93.35	292185.5
30:02:060101:1248	600	229.29	137574
30:02:060101:1249	582	229.29	133446.78
30:02:060101:1252	1537	406.26	624421.62
30:02:060101:1253	430	229.29	98594.7
30:02:060101:1255	522	229.29	119689.38
30:02:060101:1256	770	227.32	175036.4
30:02:060101:1257	600	229.29	137574
30:02:060101:1258	600	229.29	137574
30:02:060101:1259	600	229.29	137574
30:02:060101:1260	600	229.29	137574
30:02:060101:1261	600	229.29	137574
30:02:060101:1263	600	229.29	137574
30:02:060101:1264	600	229.29	137574
30:02:060101:1265	600	229.29	137574
30:02:060101:1267	600	229.29	137574
30:02:060101:1268	600	229.29	137574
30:02:060101:1269	600	229.29	137574
30:02:060101:1270	600	229.29	137574
30:02:060101:1272	600	229.29	137574
30:02:060101:1273	600	229.29	137574
30:02:060101:1274	600	229.29	137574
30:02:060101:1275	600	229.29	137574
30:02:060101:1276	1131	209.69	237159.39
30:02:060101:1277	1065.73	212.32	226275.79
30:02:060101:1278	454	229.29	104097.66
30:02:060101:1280	584	229.29	133905.36
30:02:060101:1281	886	220.72	195557.92
30:02:060101:1282	600	229.29	137574
30:02:060101:1283	360	229.29	82544.4
30:02:060101:1284	708	229.29	162337.32
30:02:060101:1285	639	229.29	146516.31
30:02:060101:1286	570	229.29	130695.3
30:02:060101:1287	350	229.29	80251.5
30:02:060101:1289	1100	210.92	232012
30:02:060101:1290	1095	211.12	231176.4
30:02:060101:1291	803	225.33	180939.99

30:02:060101:1292	530	229.29	121523.7
30:02:060101:1293	1030	213.85	220265.5
30:02:060101:1295	880	221.04	194515.2
30:02:060101:1296	610	229.29	139866.9
30:02:060101:1297	540	229.29	123816.6
30:02:060101:1298	960	217.03	208348.8
30:02:060101:1299	709	229.29	162566.61
30:02:060101:13	772.16	227.19	175427.03
30:02:060101:1300	830	223.77	185729.1
30:02:060101:1301	930	218.49	203195.7
30:02:060101:1302	630	229.29	144452.7
30:02:060101:1303	1151	208.92	240466.92
30:02:060101:1306	400	229.29	91716
30:02:060101:1325	524	229.29	120147.96
30:02:060101:1372	983	215.96	212288.68
30:02:060101:1374	487	194.96	94945.52
30:02:060101:1375	780	192.77	150360.6
30:02:060101:1376	604.35	229.29	138571.41
30:02:060101:1377	573	229.29	131383.17
30:02:060101:1378	842	189.7	159727.4
30:02:060101:1379	386	229.29	88505.94
30:02:060101:1380	265	229.29	60761.85
30:02:060101:1381	402	229.29	92174.58
30:02:060101:1383	992	215.54	213815.68
30:02:060101:1384	623	194.96	121460.08
30:02:060101:1385	511	194.96	99624.56
30:02:060101:1387	648	229.29	148579.92
30:02:060101:14	600	229.29	137574
30:02:060101:1428	955	184.74	176426.7
30:02:060101:1429	654	229.29	149955.66
30:02:060101:1431	600	229.29	137574
30:02:060101:1433	210	229.29	48150.9
30:02:060101:1437	638	194.96	124384.48
30:02:060101:1452	848	222.76	188900.48
30:02:060101:1453	867	221.73	192239.91
30:02:060101:1454	852	222.54	189604.08
30:02:060101:1455	571	229.29	130924.59
30:02:060101:1460	150	194.96	29244
30:02:060101:1461	532	229.29	121982.28
30:02:060101:15	600	229.29	137574
30:02:060101:1514	755	194.09	146537.95
30:02:060101:1517	600	194.96	116976
30:02:060101:1521	50	473.79	23689.5
30:02:060101:1523	50	473.79	23689.5
30:02:060101:1525	738	229.29	169216.02
30:02:060101:1526	537	229.29	123128.73
30:02:060101:1527	993	183.24	181957.32
30:02:060101:1529	958	217.13	208010.54
30:02:060101:1531	600	93.35	56010
30:02:060101:1532	600	194.96	116976

30:02:060101:1534	983	215.96	212288.68
30:02:060101:1535	878	221.14	194160.92
30:02:060101:1536	651	229.29	149267.79
30:02:060101:1537	799	225.56	180222.44
30:02:060101:1538	680	229.29	155917.2
30:02:060101:1558	829	223.82	185546.78
30:02:060101:1561	600	194.96	116976
30:02:060101:1562	674	229.29	154541.46
30:02:060101:1563	980	193.41	189541.8
30:02:060101:1564	915	219.23	200595.45
30:02:060101:1565	796	225.74	179689.04
30:02:060101:1566	600	194.96	116976
30:02:060101:1568	600	194.96	116976
30:02:060101:1570	162	473.79	76753.98
30:02:060101:1571	27	194.28	5245.56
30:02:060101:1582	600	194.96	116976
30:02:060101:1583	600	194.96	116976
30:02:060101:1586	2000	93.35	186700
30:02:060101:1587	2117	322.97	683727.49
30:02:060101:1592	654	194.96	127503.84
30:02:060101:1597	358	194.96	69795.68
30:02:060101:1598	298	194.96	58098.08
30:02:060101:1599	600	194.96	116976
30:02:060101:16	458.07	229.29	105030.87
30:02:060101:1600	600	194.96	116976
30:02:060101:1601	600	229.29	137574
30:02:060101:1602	600	194.96	116976
30:02:060101:1670	268	229.29	61449.72
30:02:060101:1672	475	205.22	97479.5
30:02:060101:1673	306	229.29	70162.74
30:02:060101:1674	216	205.22	44327.52
30:02:060101:1675	495	205.22	101583.9
30:02:060101:1676	510	205.22	104662.2
30:02:060101:1677	640	205.22	131340.8
30:02:060101:1680	926	195.73	181245.98
30:02:060101:1681	600	229.29	137574
30:02:060101:1685	27	194.96	5263.92
30:02:060101:1686	1102	179.27	197555.54
30:02:060101:1697	484	194.96	94360.64
30:02:060101:1699	600	229.29	137574
30:02:060101:17	600	229.29	137574
30:02:060101:1702	300	205.22	61566
30:02:060101:1703	600	205.22	123132
30:02:060101:1707	600	194.96	116976
30:02:060101:1708	600	194.96	116976
30:02:060101:1709	600	194.96	116976
30:02:060101:1711	604	229.29	138491.16
30:02:060101:1726	712	229.29	163254.48
30:02:060101:1746	2012	383.92	772447.04
30:02:060101:1752	524	473.79	248265.96

30:02:060101:1774	3510	93.35	327658.5
30:02:060101:1789	958	217.13	208010.54
30:02:060101:1791	566	229.29	129778.14
30:02:060101:1792	446	194.96	86952.16
30:02:060101:1796	473	194.96	92216.08
30:02:060101:1799	650	194.96	126724
30:02:060101:18	477	229.29	109371.33
30:02:060101:1802	830	223.77	185729.1
30:02:060101:1803	630	229.29	144452.7
30:02:060101:1808	78	205.22	16007.16
30:02:060101:1809	630	229.29	144452.7
30:02:060101:1813	445	229.29	102034.05
30:02:060101:1814	403	205.22	82703.66
30:02:060101:1816	779	226.77	176653.83
30:02:060101:1820	388	205.22	79625.36
30:02:060101:1823	377	229.29	86442.33
30:02:060101:1824	434	205.22	89065.48
30:02:060101:1827	611	229.29	140096.19
30:02:060101:1829	782	226.59	177193.38
30:02:060101:1830	471	194.96	91826.16
30:02:060101:1831	460	194.96	89681.6
30:02:060101:1832	794	192.05	152487.7
30:02:060101:1837	846	189.51	160325.46
30:02:060101:1838	710	229.29	162795.9
30:02:060101:1840	550	229.29	126109.5
30:02:060101:1847	847	222.82	188728.54
30:02:060101:1852	1250	205.33	256662.5
30:02:060101:1858	487	194.96	94945.52
30:02:060101:1859	220	194.96	42891.2
30:02:060101:1860	208	194.96	40551.68
30:02:060101:1862	450	229.29	103180.5
30:02:060101:1866	536	194.96	104498.56
30:02:060101:1868	615	194.96	119900.4
30:02:060101:1869	100	93.35	9335
30:02:060101:1871	618	194.96	120485.28
30:02:060101:1880	620	194.96	120875.2
30:02:060101:1881	766	203.68	156018.88
30:02:060101:1883	515	194.96	100404.4
30:02:060101:1885	435	205.22	89270.7
30:02:060101:1888	486	169.62	82435.32
30:02:060101:1889	518	229.29	118772.22
30:02:060101:1892	333	169.62	56483.46
30:02:060101:1893	355	169.62	60215.1
30:02:060101:1897	492	169.62	83453.04
30:02:060101:19	221	229.29	50673.09
30:02:060101:1901	629	205.22	129083.38
30:02:060101:1903	600	229.29	137574
30:02:060101:1905	3066	314.52	964318.32
30:02:060101:1912	870	93.35	81214.5
30:02:060101:1913	180	93.35	16803

30:02:060101:1915	22	93.35	2053.7
30:02:060101:1916	210	194.96	40941.6
30:02:060101:1918	600	473.79	284274
30:02:060101:1919	579	473.79	274324.41
30:02:060101:1920	84	194.96	16376.64
30:02:060101:1924	276	229.29	63284.04
30:02:060101:1926	283	473.79	134082.57
30:02:060101:1931	576	205.22	118206.72
30:02:060101:1934	406	205.22	83319.32
30:02:060101:1938	361	229.29	82773.69
30:02:060101:1940	674	205.22	138318.28
30:02:060101:1948	453	229.29	103868.37
30:02:060101:1950	448	205.22	91938.56
30:02:060101:1957	682	205.22	139960.04
30:02:060101:1965	416	205.22	85371.52
30:02:060101:1997	494	205.22	101378.68
30:02:060101:2	600	229.29	137574
30:02:060101:20	600	229.29	137574
30:02:060101:2003	540	205.22	110818.8
30:02:060101:2016	597	205.22	122516.34
30:02:060101:2017	36	205.22	7387.92
30:02:060101:2036	600	205.22	123132
30:02:060101:2038	600	205.22	123132
30:02:060101:2041	600	205.22	123132
30:02:060101:2042	600	205.22	123132
30:02:060101:2043	600	205.22	123132
30:02:060101:2050	300	473.79	142137
30:02:060101:2051	20	473.79	9475.8
30:02:060101:2053	436	205.22	89475.92
30:02:060101:2055	522	205.22	107124.84
30:02:060101:2056	930	195.55	181861.5
30:02:060101:2057	542	205.22	111229.24
30:02:060101:2066	368	229.29	84378.72
30:02:060101:2070	99	473.79	46905.21
30:02:060101:2071	277	473.79	131239.83
30:02:060101:2078	531	205.22	108971.82
30:02:060101:2080	720	205.22	147758.4
30:02:060101:2082	882	197.74	174406.68
30:02:060101:2085	757	204.19	154571.83
30:02:060101:2089	641	205.22	131546.02
30:02:060101:2091	645	205.22	132366.9
30:02:060101:2092	403	205.22	82703.66
30:02:060101:2098	600	205.22	123132
30:02:060101:21	525	229.29	120377.25
30:02:060101:2104	680	229.29	155917.2
30:02:060101:2112	572	205.22	117385.84
30:02:060101:2114	630	205.22	129288.6
30:02:060101:2117	853	199.13	169857.89
30:02:060101:2118	5900	93.35	550765
30:02:060101:2120	627	205.22	128672.94

30:02:060101:2121	561	205.22	115128.42
30:02:060101:2122	620	194.96	120875.2
30:02:060101:2128	558	194.96	108787.68
30:02:060101:2133	600	194.96	116976
30:02:060101:2137	760	227.95	173242
30:02:060101:2144	702	194.96	136861.92
30:02:060101:2145	638	229.29	146287.02
30:02:060101:2152	428	229.29	98136.12
30:02:060101:2177	600	194.96	116976
30:02:060101:2180	600	194.96	116976
30:02:060101:2183	1132	178.26	201790.32
30:02:060101:2186	621	194.96	121070.16
30:02:060101:2188	600	194.96	116976
30:02:060101:2189	600	229.29	137574
30:02:060101:2191	414	194.96	80713.44
30:02:060101:2192	359	229.29	82315.11
30:02:060101:2197	444	194.96	86562.24
30:02:060101:22	600	229.29	137574
30:02:060101:2201	736	229.29	168757.44
30:02:060101:2204	320	205.22	65670.4
30:02:060101:2208	15000	121.85	1827750
30:02:060101:2212	600	205.22	123132
30:02:060101:2213	600	205.22	123132
30:02:060101:2217	600	229.29	137574
30:02:060101:2220	40	473.79	18951.6
30:02:060101:2221	508	205.22	104251.76
30:02:060101:2226	1036.19	213.58	221309.46
30:02:060101:2227	973	216.42	210576.66
30:02:060101:2228	600	194.96	116976
30:02:060101:2229	600	194.96	116976
30:02:060101:2230	600	194.96	116976
30:02:060101:2231	778	226.83	176473.74
30:02:060101:2232	600	194.96	116976
30:02:060101:2233	600	194.96	116976
30:02:060101:2234	600	194.96	116976
30:02:060101:2235	600	194.96	116976
30:02:060101:2239	600	194.96	116976
30:02:060101:2242	988	215.73	213141.24
30:02:060101:2243	600	194.96	116976
30:02:060101:2244	600	229.29	137574
30:02:060101:2246	600	229.29	137574
30:02:060101:2247	600	194.96	116976
30:02:060101:2248	600	194.96	116976
30:02:060101:2250	600	194.96	116976
30:02:060101:2251	7053	93.35	658397.55
30:02:060101:2252	636	194.96	123994.56
30:02:060101:2254	382	205.22	78394.04
30:02:060101:2259	25	119.16	2979
30:02:060101:2260	24	119.16	2859.84
30:02:060101:2261	24	119.16	2859.84

30:02:060101:2262	24	119.16	2859.84
30:02:060101:2263	121	119.16	14418.36
30:02:060101:2264	24	119.16	2859.84
30:02:060101:2266	24	119.16	2859.84
30:02:060101:2268	24	119.16	2859.84
30:02:060101:2269	24	119.16	2859.84
30:02:060101:2271	580	194.96	113076.8
30:02:060101:2272	24	119.16	2859.84
30:02:060101:2273	24	119.16	2859.84
30:02:060101:2274	343	205.22	70390.46
30:02:060101:2275	520	205.22	106714.4
30:02:060101:2278	346	205.22	71006.12
30:02:060101:2283	706	205.22	144885.32
30:02:060101:2284	1007	192.31	193656.17
30:02:060101:2288	5	473.79	2368.95
30:02:060101:2289	200	229.29	45858
30:02:060101:2296	625	194.96	121850
30:02:060101:2298	600	229.29	137574
30:02:060101:2299	600	194.96	116976
30:02:060101:23	846	222.87	188548.02
30:02:060101:2300	720	229.29	165088.8
30:02:060101:2315	703	229.29	161190.87
30:02:060101:2324	727	205.22	149194.94
30:02:060101:2325	234	205.22	48021.48
30:02:060101:2342	501	229.29	114874.29
30:02:060101:2349	697	194.28	135413.16
30:02:060101:2357	156	473.79	73911.24
30:02:060101:2364	253	205.22	51920.66
30:02:060101:2366	412	205.22	84550.64
30:02:060101:2371	243	205.22	49868.46
30:02:060101:2372	637	205.22	130725.14
30:02:060101:2373	1016	191.95	195021.2
30:02:060101:2374	263	205.22	53972.86
30:02:060101:2380	302	229.29	69245.58
30:02:060101:2384	243	205.22	49868.46
30:02:060101:2388	275	205.22	56435.5
30:02:060101:24	854	222.43	189955.22
30:02:060101:2401	504	229.29	115562.16
30:02:060101:2403	642	205.22	131751.24
30:02:060101:2421	519	205.22	106509.18
30:02:060101:2460	634	205.22	130109.48
30:02:060101:2462	515	205.22	105688.3
30:02:060101:2463	600	205.22	123132
30:02:060101:2465	600	205.22	123132
30:02:060101:2471	819	200.84	164487.96
30:02:060101:2482	31	473.79	14687.49
30:02:060101:2483	570	205.22	116975.4
30:02:060101:2484	852	199.18	169701.36
30:02:060101:2485	600	205.22	123132
30:02:060101:2487	613	205.22	125799.86

30:02:060101:2488	1100	188.77	207647
30:02:060101:2490	734	205.22	150631.48
30:02:060101:2497	560	205.22	114923.2
30:02:060101:2498	600	229.29	137574
30:02:060101:2500	600	205.22	123132
30:02:060101:2502	24	119.16	2859.84
30:02:060101:2503	5	473.79	2368.95
30:02:060101:2504	444	205.22	91117.68
30:02:060101:2509	48	119.16	5719.68
30:02:060101:2515	694	205.22	142422.68
30:02:060101:2524	477	205.22	97889.94
30:02:060101:2527	640	229.29	146745.6
30:02:060101:2534	600	205.22	123132
30:02:060101:2537	600	205.22	123132
30:02:060101:2539	600	205.22	123132
30:02:060101:2542	600	205.22	123132
30:02:060101:2549	589	205.22	120874.58
30:02:060101:2551	600	205.22	123132
30:02:060101:2552	27	473.79	12792.33
30:02:060101:2553	464	473.79	219838.56
30:02:060101:2554	41	229.29	9400.89
30:02:060101:2555	54	205.22	11081.88
30:02:060101:2556	421	229.29	96531.09
30:02:060101:2560	635	229.29	145599.15
30:02:060101:2561	569	205.22	116770.18
30:02:060101:2566	690	205.22	141601.8
30:02:060101:2579	1165	186.51	217284.15
30:02:060101:2580	563	205.22	115538.86
30:02:060101:2581	600	194.96	116976
30:02:060101:2583	600	194.96	116976
30:02:060101:2585	1058	190.32	201358.56
30:02:060101:2589	1000	215.18	215180
30:02:060101:2591	663	229.29	152019.27
30:02:060101:2592	969	216.61	209895.09
30:02:060101:2595	68	205.22	13954.96
30:02:060101:2596	40	205.22	8208.8
30:02:060101:2597	24	119.16	2859.84
30:02:060101:2598	24	119.16	2859.84
30:02:060101:2599	18	119.16	2144.88
30:02:060101:26	600	229.29	137574
30:02:060101:2600	24	119.16	2859.84
30:02:060101:2601	24	119.16	2859.84
30:02:060101:2602	600	205.22	123132
30:02:060101:2603	5315	93.35	496155.25
30:02:060101:2607	354	205.22	72647.88
30:02:060101:2609	131	229.29	30036.99
30:02:060101:2612	600	194.96	116976
30:02:060101:2615	600	194.96	116976
30:02:060101:2617	600	194.96	116976
30:02:060101:2618	630	229.29	144452.7

30:02:060101:2619	600	194.96	116976
30:02:060101:2622	600	194.96	116976
30:02:060101:2624	600	229.29	137574
30:02:060101:2625	600	229.29	137574
30:02:060101:2626	600	194.96	116976
30:02:060101:2628	600	194.96	116976
30:02:060101:2629	600	194.96	116976
30:02:060101:2630	600	194.96	116976
30:02:060101:2633	600	194.96	116976
30:02:060101:2636	600	229.29	137574
30:02:060101:2638	448	205.22	91938.56
30:02:060101:2639	458	205.22	93990.76
30:02:060101:2642	345	205.22	70800.9
30:02:060101:2649	591	229.29	135510.39
30:02:060101:2651	494	205.22	101378.68
30:02:060101:2655	475	194.96	92606
30:02:060101:2658	391	169.62	66321.42
30:02:060101:2659	221	229.29	50673.09
30:02:060101:2660	386	169.62	65473.32
30:02:060101:2672	432	229.29	99053.28
30:02:060101:2673	498	205.22	102199.56
30:02:060101:2676	600	205.22	123132
30:02:060101:2677	530	205.22	108766.6
30:02:060101:2684	831	200.23	166391.13
30:02:060101:2685	1159	186.71	216396.89
30:02:060101:2686	960	194.25	186480
30:02:060101:2687	891	197.32	175812.12
30:02:060101:2689	481	229.29	110288.49
30:02:060101:2691	600	205.22	123132
30:02:060101:2693	625	205.22	128262.5
30:02:060101:2700	935	195.33	182633.55
30:02:060101:2701	150	93.35	14002.5
30:02:060101:2707	390	205.22	80035.8
30:02:060101:2710	600	205.22	123132
30:02:060101:2713	600	205.22	123132
30:02:060101:2717	681.8	229.29	156329.92
30:02:060101:2718	583	205.22	119643.26
30:02:060101:2720	835	223.49	186614.15
30:02:060101:2721	818	200.89	164328.02
30:02:060101:2722	600	205.22	123132
30:02:060101:2731	600	205.22	123132
30:02:060101:2739	454	205.22	93169.88
30:02:060101:2740	1280	182.86	234060.8
30:02:060101:2745	600	205.22	123132
30:02:060101:2751	900	406.86	366174
30:02:060101:2753	600	205.22	123132
30:02:060101:2754	600	205.22	123132
30:02:060101:2757	400	229.29	91716
30:02:060101:2758	440	205.22	90296.8
30:02:060101:2759	407	205.22	83524.54

30:02:060101:2760	400	229.29	91716
30:02:060101:2762	182	229.29	41730.78
30:02:060101:2763	180	205.22	36939.6
30:02:060101:2766	476	205.22	97684.72
30:02:060101:2767	130	205.22	26678.6
30:02:060101:2768	120	205.22	24626.4
30:02:060101:2770	130	229.29	29807.7
30:02:060101:2771	214	229.29	49068.06
30:02:060101:2772	371	229.29	85066.59
30:02:060101:2775	300	229.29	68787
30:02:060101:2776	60	119.16	7149.6
30:02:060101:2778	186	229.29	42647.94
30:02:060101:2781	369	205.22	75726.18
30:02:060101:2782	410	229.29	94008.9
30:02:060101:2788	380	205.22	77983.6
30:02:060101:2789	173	229.29	39667.17
30:02:060101:2790	160	205.22	32835.2
30:02:060101:2791	189	229.29	43335.81
30:02:060101:2793	162	229.29	37144.98
30:02:060101:2797	181	229.29	41501.49
30:02:060101:2798	80	205.22	16417.6
30:02:060101:2799	50	229.29	11464.5
30:02:060101:28	1189.83	207.47	246854.03
30:02:060101:2800	62	205.22	12723.64
30:02:060101:2801	60	229.29	13757.4
30:02:060101:2802	120	229.29	27514.8
30:02:060101:2803	283	205.22	58077.26
30:02:060101:2808	282	205.22	57872.04
30:02:060101:2809	154	229.29	35310.66
30:02:060101:2810	136	473.79	64435.44
30:02:060101:2811	29	119.16	3455.64
30:02:060101:2812	50	229.29	11464.5
30:02:060101:2818	385	205.22	79009.7
30:02:060101:2819	170	229.29	38979.3
30:02:060101:2820	105	205.22	21548.1
30:02:060101:2821	189	205.22	38786.58
30:02:060101:2822	799	201.88	161302.12
30:02:060101:2823	247	205.22	50689.34
30:02:060101:2825	242	205.22	49663.24
30:02:060101:2826	203	205.22	41659.66
30:02:060101:2829	410	205.22	84140.2
30:02:060101:2830	858	188.28	161544.24
30:02:060101:2831	537	229.29	123128.73
30:02:060101:2832	875	221.3	193637.5
30:02:060101:2878	310	229.29	71079.9
30:02:060101:2880	424	229.29	97218.96
30:02:060101:2882	200	229.29	45858
30:02:060101:2883	262	128.24	33598.88
30:02:060101:2884	764	227.7	173962.8
30:02:060101:2888	520	229.29	119230.8

30:02:060101:2889	577	229.29	132300.33
30:02:060101:2890	672	229.29	154082.88
30:02:060101:2894	529	229.29	121294.41
30:02:060101:2896	662	229.29	151789.98
30:02:060101:2897	739	229.29	169445.31
30:02:060101:2898	658	229.29	150872.82
30:02:060101:29	690	229.29	158210.1
30:02:060101:2901	600	229.29	137574
30:02:060101:2902	588	229.29	134822.52
30:02:060101:2903	666	229.29	152707.14
30:02:060101:2904	917	219.13	200942.21
30:02:060101:2923	840	223.21	187496.4
30:02:060101:2924	24	119.16	2859.84
30:02:060101:2925	24	119.16	2859.84
30:02:060101:2926	24	119.16	2859.84
30:02:060101:2927	24	119.16	2859.84
30:02:060101:2928	24	119.16	2859.84
30:02:060101:2929	24	119.16	2859.84
30:02:060101:2930	24	119.16	2859.84
30:02:060101:2931	24	119.16	2859.84
30:02:060101:2932	48	119.16	5719.68
30:02:060101:2934	24	119.16	2859.84
30:02:060101:2935	24	119.16	2859.84
30:02:060101:2936	24	119.16	2859.84
30:02:060101:2937	24	119.16	2859.84
30:02:060101:2938	24	119.16	2859.84
30:02:060101:2939	24	119.16	2859.84
30:02:060101:2940	24	119.16	2859.84
30:02:060101:2941	24	119.16	2859.84
30:02:060101:2942	27	119.16	3217.32
30:02:060101:2943	24	119.16	2859.84
30:02:060101:2944	24	119.16	2859.84
30:02:060101:2945	35	119.16	4170.6
30:02:060101:2946	48	119.16	5719.68
30:02:060101:2958	478	205.22	98095.16
30:02:060101:2959	614	194.96	119705.44
30:02:060101:2962	498	229.29	114186.42
30:02:060101:2964	400	194.96	77984
30:02:060101:2967	600	229.29	137574
30:02:060101:2973	515	194.96	100404.4
30:02:060101:2976	810	191.24	154904.4
30:02:060101:2978	719	229.29	164859.51
30:02:060101:2979	600	194.96	116976
30:02:060101:2980	600	194.96	116976
30:02:060101:2987	790	202.36	159864.4
30:02:060101:2991	462	205.22	94811.64
30:02:060101:2993	426	205.22	87423.72
30:02:060101:2994	747	204.76	152955.72
30:02:060101:2996	557	205.22	114307.54
30:02:060101:2998	759	228.01	173059.59

30:02:060101:2999	666	205.22	136676.52
30:02:060101:3	598.83	229.29	137305.73
30:02:060101:3016	661	205.22	135650.42
30:02:060101:3026	589	205.22	120874.58
30:02:060101:3034	518	205.22	106303.96
30:02:060101:3038	266	205.22	54588.52
30:02:060101:3043	696	205.22	142833.12
30:02:060101:3047	729	229.29	167152.41
30:02:060101:3048	681	205.22	139754.82
30:02:060101:3053	495	205.22	101583.9
30:02:060101:3054	165	205.22	33861.3
30:02:060101:3061	578	229.29	132529.62
30:02:060101:3062	499	194.96	97285.04
30:02:060101:3063	630	229.29	144452.7
30:02:060101:3066	1033	181.72	187716.76
30:02:060101:3074	513	194.96	100014.48
30:02:060101:3075	513	229.29	117625.77
30:02:060101:3078	397	229.29	91028.13
30:02:060101:3081	703	194.96	137056.88
30:02:060101:3083	519	194.96	101184.24
30:02:060101:3086	93	229.29	21323.97
30:02:060101:3087	6	473.79	2842.74
30:02:060101:3089	93	205.22	19085.46
30:02:060101:3091	4	473.79	1895.16
30:02:060101:3093	280	205.22	57461.6
30:02:060101:31	830	223.77	185729.1
30:02:060101:3106	837	223.37	186960.69
30:02:060101:3110	770	227.32	175036.4
30:02:060101:3112	439	205.22	90091.58
30:02:060101:3114	570	205.22	116975.4
30:02:060101:3118	42	473.79	19899.18
30:02:060101:3120	15	473.79	7106.85
30:02:060101:3125	387	205.22	79420.14
30:02:060101:3133	425	205.22	87218.5
30:02:060101:3138	153	229.29	35081.37
30:02:060101:3144	260	205.22	53357.2
30:02:060101:3145	53	473.79	25110.87
30:02:060101:3155	337	205.22	69159.14
30:02:060101:3156	675	229.29	154770.75
30:02:060101:3161	556	205.22	114102.32
30:02:060101:3164	600	205.22	123132
30:02:060101:3165	600	229.29	137574
30:02:060101:3170	600	205.22	123132
30:02:060101:3171	600	205.22	123132
30:02:060101:3175	600	194.96	116976
30:02:060101:3176	600	194.96	116976
30:02:060101:3181	1251	424.21	530686.71
30:02:060101:3182	369	473.79	174828.51
30:02:060101:3183	2143	378.87	811918.41
30:02:060101:3184	999	444.73	444285.27

30:02:060101:3190	600	205.22	123132
30:02:060101:3192	630	229.29	144452.7
30:02:060101:3195	400	205.22	82088
30:02:060101:32	1003.77	215.01	215820.59
30:02:060101:3212	636	229.29	145828.44
30:02:060101:3213	1949	187.04	364540.96
30:02:060101:3214	1949	187.04	364540.96
30:02:060101:3215	658	194.96	128283.68
30:02:060101:3216	726	229.29	166464.54
30:02:060101:3217	616	229.29	141242.64
30:02:060101:3218	660.84	229.29	151524
30:02:060101:3219	600	194.96	116976
30:02:060101:3220	308	194.96	60047.68
30:02:060101:3225	216	229.29	49526.64
30:02:060101:3226	108	194.96	21055.68
30:02:060101:3227	108	205.22	22163.76
30:02:060101:3237	120	205.22	24626.4
30:02:060101:3245	413	205.22	84755.86
30:02:060101:3247	1200	185.36	222432
30:02:060101:3249	345	194.96	67261.2
30:02:060101:3256	24	119.16	2859.84
30:02:060101:3257	24	119.16	2859.84
30:02:060101:3258	24	119.16	2859.84
30:02:060101:3259	377	229.29	86442.33
30:02:060101:3261	48	119.16	5719.68
30:02:060101:3262	29	119.16	3455.64
30:02:060101:3263	72	473.79	34112.88
30:02:060101:3264	535	205.22	109792.7
30:02:060101:3269	24	119.16	2859.84
30:02:060101:3275	470	205.22	96453.4
30:02:060101:3278	600	205.22	123132
30:02:060101:3290	817	200.94	164167.98
30:02:060101:3292	1065	190.06	202413.9
30:02:060101:3293	808	201.41	162739.28
30:02:060101:3297	730	205.22	149810.6
30:02:060101:3298	425	205.22	87218.5
30:02:060101:3299	447	229.29	102492.63
30:02:060101:33	649	229.29	148809.21
30:02:060101:3305	479	205.22	98300.38
30:02:060101:3306	327	194.96	63751.92
30:02:060101:3312	502	194.96	97869.92
30:02:060101:3317	600	194.96	116976
30:02:060101:3321	598	205.22	122721.56
30:02:060101:3333	900	220	198000
30:02:060101:3361	923	218.83	201980.09
30:02:060101:3363	898	196.99	176897.02
30:02:060101:3364	600	205.22	123132
30:02:060101:3365	600	229.29	137574
30:02:060101:3368	600	205.22	123132
30:02:060101:3369	600	229.29	137574

30:02:060101:3372	540	229.29	123816.6
30:02:060101:3373	600	229.29	137574
30:02:060101:3374	47.98	473.79	22732.44
30:02:060101:3376	6	473.79	2842.74
30:02:060101:3377	80	473.79	37903.2
30:02:060101:3385	570	205.22	116975.4
30:02:060101:3388	756	204.24	154405.44
30:02:060101:3389	575	205.22	118001.5
30:02:060101:3390	396	229.29	90798.84
30:02:060101:3394	889	220.56	196077.84
30:02:060101:3396	291.15	205.22	59749.8
30:02:060101:3399	613	205.22	125799.86
30:02:060101:34	600	194.96	116976
30:02:060101:3400	1004	444.26	446037.04
30:02:060101:3401	80	473.79	37903.2
30:02:060101:3402	3441	343	1180263
30:02:060101:3403	300	205.22	61566
30:02:060101:3405	560	229.29	128402.4
30:02:060101:3408	453	194.96	88316.88
30:02:060101:3412	600	229.29	137574
30:02:060101:3414	660	194.96	128673.6
30:02:060101:3416	830	190.27	157924.1
30:02:060101:3418	660	229.29	151331.4
30:02:060101:3421	491	229.29	112581.39
30:02:060101:3425	700	229.29	160503
30:02:060101:3426	753	194.2	146232.6
30:02:060101:3432	683	229.29	156605.07
30:02:060101:3438	587	194.96	114441.52
30:02:060101:3439	600	229.29	137574
30:02:060101:3452	600	194.96	116976
30:02:060101:3469	581	194.96	113271.76
30:02:060101:3552	12	119.16	1429.92
30:02:060101:3553	24	119.16	2859.84
30:02:060101:3555	9	119.16	1072.44
30:02:060101:3556	24	119.16	2859.84
30:02:060101:3558	24	119.16	2859.84
30:02:060101:3559	21	119.16	2502.36
30:02:060101:3560	24	119.16	2859.84
30:02:060101:3562	38	119.16	4528.08
30:02:060101:3563	24	119.16	2859.84
30:02:060101:3565	24	119.16	2859.84
30:02:060101:3566	24	119.16	2859.84
30:02:060101:3567	24	119.16	2859.84
30:02:060101:3568	24	119.16	2859.84
30:02:060101:3569	60	119.16	7149.6
30:02:060101:36	600	229.29	137574
30:02:060101:3634	600	229.29	137574
30:02:060101:3636	600	229.29	137574
30:02:060101:3638	600	229.29	137574
30:02:060101:3640	582	229.29	133446.78

30:02:060101:3641	33	473.79	15635.07
30:02:060101:3642	600	229.29	137574
30:02:060101:3644	600	229.29	137574
30:02:060101:3646	600	229.29	137574
30:02:060101:3648	600	229.29	137574
30:02:060101:3652	600	229.29	137574
30:02:060101:3654	653	229.29	149726.37
30:02:060101:3656	600	229.29	137574
30:02:060101:3658	600	229.29	137574
30:02:060101:3660	600	229.29	137574
30:02:060101:3662	652	229.29	149497.08
30:02:060101:3664	600	229.29	137574
30:02:060101:3666	660	229.29	151331.4
30:02:060101:3668	660	229.29	151331.4
30:02:060101:3670	600	229.29	137574
30:02:060101:3672	600	229.29	137574
30:02:060101:3674	600	229.29	137574
30:02:060101:3679	600	229.29	137574
30:02:060101:3680	600	229.29	137574
30:02:060101:3684	600	229.29	137574
30:02:060101:3686	600	229.29	137574
30:02:060101:3688	600	229.29	137574
30:02:060101:3695	600	229.29	137574
30:02:060101:3698	600	229.29	137574
30:02:060101:3699	600	229.29	137574
30:02:060101:37	855.38	222.36	190202.3
30:02:060101:3700	616	229.29	141242.64
30:02:060101:3701	600	229.29	137574
30:02:060101:3703	600	229.29	137574
30:02:060101:3704	600	229.29	137574
30:02:060101:3705	600	229.29	137574
30:02:060101:3707	600	229.29	137574
30:02:060101:3708	599	229.29	137344.71
30:02:060101:3709	550	229.29	126109.5
30:02:060101:3710	988	215.73	213141.24
30:02:060101:3711	600	229.29	137574
30:02:060101:3712	556	229.29	127485.24
30:02:060101:3714	660	229.29	151331.4
30:02:060101:3715	660	229.29	151331.4
30:02:060101:3716	9	2934.4	26409.6
30:02:060101:3718	600	229.29	137574
30:02:060101:3720	450	229.29	103180.5
30:02:060101:3721	600	229.29	137574
30:02:060101:3722	660	229.29	151331.4
30:02:060101:3723	614	229.29	140784.06
30:02:060101:3724	611	229.29	140096.19
30:02:060101:3726	600	229.29	137574
30:02:060101:3728	688	229.29	157751.52
30:02:060101:3729	600	229.29	137574
30:02:060101:3730	675	229.29	154770.75

30:02:060101:3731	688	229.29	157751.52
30:02:060101:3732	610	229.29	139866.9
30:02:060101:3733	626	229.29	143535.54
30:02:060101:3735	600	229.29	137574
30:02:060101:3737	497	229.29	113957.13
30:02:060101:3739	600	229.29	137574
30:02:060101:3740	600	229.29	137574
30:02:060101:3741	600	229.29	137574
30:02:060101:3742	594	229.29	136198.26
30:02:060101:3743	111	473.79	52590.69
30:02:060101:3744	96	119.16	11439.36
30:02:060101:3745	600	229.29	137574
30:02:060101:3747	814	224.68	182889.52
30:02:060101:3748	672	229.29	154082.88
30:02:060101:3749	24	119.16	2859.84
30:02:060101:3750	641	229.29	146974.89
30:02:060101:3751	600	229.29	137574
30:02:060101:3752	710	229.29	162795.9
30:02:060101:3753	746	228.84	170714.64
30:02:060101:3754	587	229.29	134593.23
30:02:060101:3755	600	229.29	137574
30:02:060101:3756	600	229.29	137574
30:02:060101:3757	600	229.29	137574
30:02:060101:3758	639	229.29	146516.31
30:02:060101:3760	600	229.29	137574
30:02:060101:3761	599	229.29	137344.71
30:02:060101:3762	600	229.29	137574
30:02:060101:3763	600	229.29	137574
30:02:060101:3764	538	229.29	123358.02
30:02:060101:3765	584	229.29	133905.36
30:02:060101:3766	600	229.29	137574
30:02:060101:3767	600	229.29	137574
30:02:060101:3768	427	229.29	97906.83
30:02:060101:3769	600	229.29	137574
30:02:060101:3770	900	454.58	409122
30:02:060101:3772	105	184.79	19402.95
30:02:060101:3773	528	229.29	121065.12
30:02:060101:3774	603	229.29	138261.87
30:02:060101:3775	594	229.29	136198.26
30:02:060101:3776	585	229.29	134134.65
30:02:060101:3777	510	229.29	116937.9
30:02:060101:3778	600	229.29	137574
30:02:060101:3779	576	229.29	132071.04
30:02:060101:3780	452	229.29	103639.08
30:02:060101:3781	12	473.79	5685.48
30:02:060101:3782	600	229.29	137574
30:02:060101:3784	601	229.29	137803.29
30:02:060101:3786	600	229.29	137574
30:02:060101:3787	106596	55.52	5918209.92
30:02:060101:3788	2	473.79	947.58

30:02:060101:3790	646	229.29	148121.34
30:02:060101:3791	600	229.29	137574
30:02:060101:3792	600	229.29	137574
30:02:060101:3793	600	229.29	137574
30:02:060101:3794	600	229.29	137574
30:02:060101:3795	600	229.29	137574
30:02:060101:3796	341	229.29	78187.89
30:02:060101:3797	493	229.29	113039.97
30:02:060101:3798	600	229.29	137574
30:02:060101:3799	420	229.29	96301.8
30:02:060101:3800	600	229.29	137574
30:02:060101:3802	598	229.29	137115.42
30:02:060101:3803	48	229.29	11005.92
30:02:060101:3805	297	229.29	68099.13
30:02:060101:3806	487	229.29	111664.23
30:02:060101:3807	600	229.29	137574
30:02:060101:3808	600	229.29	137574
30:02:060101:3809	3879	27.85	108030.15
30:02:060101:3810	600	229.29	137574
30:02:060101:3811	269	229.29	61679.01
30:02:060101:3812	795	225.8	179511
30:02:060101:3813	542	229.29	124275.18
30:02:060101:39	547	229.29	125421.63
30:02:060101:4	599.79	229.29	137525.85
30:02:060101:40	957	217.18	207841.26
30:02:060101:42	672.08	229.29	154101.22
30:02:060101:43	595.82	229.29	136615.57
30:02:060101:44	668.85	229.29	153360.62
30:02:060101:45	855	222.38	190134.9
30:02:060101:46	661.01	229.29	151562.98
30:02:060101:47	600	229.29	137574
30:02:060101:5	600	229.29	137574
30:02:060101:50	837	223.37	186960.69
30:02:060101:501	50	473.79	23689.5
30:02:060101:503	873	221.41	193290.93
30:02:060101:505	600	229.29	137574
30:02:060101:507	600	229.29	137574
30:02:060101:509	50	473.79	23689.5
30:02:060101:51	867	221.73	192239.91
30:02:060101:511	754	228.33	172160.82
30:02:060101:52	921	218.93	201634.53
30:02:060101:53	758	228.07	172877.06
30:02:060101:54	747	228.77	170891.19
30:02:060101:55	887	220.67	195734.29
30:02:060101:56	663	229.29	152019.27
30:02:060101:57	812	224.8	182537.6
30:02:060101:58	783	226.52	177365.16
30:02:060101:59	1470	198.46	291736.2
30:02:060101:6	600	229.29	137574
30:02:060101:60	671	229.29	153853.59

30:02:060101:63	928	218.58	202842.24
30:02:060101:64	876.19	221.24	193848.28
30:02:060101:65	571.09	229.29	130945.23
30:02:060101:66	597	229.29	136886.13
30:02:060101:67	776	226.95	176113.2
30:02:060101:68	757	228.14	172701.98
30:02:060101:7	850	222.65	189252.5
30:02:060101:7539	284	229.29	65118.36
30:02:060101:7540	600	229.29	137574
30:02:060101:7683	600	229.29	137574
30:02:060101:7684	210	229.29	48150.9
30:02:060101:7686	770	227.32	175036.4
30:02:060101:7687	600	229.29	137574
30:02:060101:7692	559	229.29	128173.11
30:02:060101:7698	338	229.29	77500.02
30:02:060101:7700	494	229.29	113269.26
30:02:060101:7702	1173	208.09	244089.57
30:02:060101:7703	510	229.29	116937.9
30:02:060101:7708	600	229.29	137574
30:02:060101:7710	600	229.29	137574
30:02:060101:7711	130	229.29	29807.7
30:02:060101:7716	384	229.29	88047.36
30:02:060101:7717	1148	209.03	239966.44
30:02:060101:7720	72	473.79	34112.88
30:02:060101:7722	9	473.79	4264.11
30:02:060101:7724	549	229.29	125880.21
30:02:060101:7727	5	27.85	139.25
30:02:060101:7733	900	220	198000
30:02:060101:7734	600	229.29	137574
30:02:060101:7746	600	229.29	137574
30:02:060101:7747	600	229.29	137574
30:02:060101:7748	600	229.29	137574
30:02:060101:7749	600	229.29	137574
30:02:060101:7750	615	229.29	141013.35
30:02:060101:7751	342	229.29	78417.18
30:02:060101:7754	600	229.29	137574
30:02:060101:7755	644	229.29	147662.76
30:02:060101:7759	294	229.29	67411.26
30:02:060101:7769	131	408.23	53478.13
30:02:060101:7775	450	229.29	103180.5
30:02:060101:7777	600	229.29	137574
30:02:060101:7778	715	229.29	163942.35
30:02:060101:7786	594	229.29	136198.26
30:02:060101:7787	594	229.29	136198.26
30:02:060101:7790	400	229.29	91716
30:02:060101:7791	20	119.16	2383.2
30:02:060101:7792	168	119.16	20018.88
30:02:060101:7793	772	227.2	175398.4
30:02:060101:7802	505	229.29	115791.45
30:02:060101:7804	600	229.29	137574

30:02:060101:7814	375	229.29	85983.75
30:02:060101:7816	600	229.29	137574
30:02:060101:7824	485	229.29	111205.65
30:02:060101:7826	300	229.29	68787
30:02:060101:7934	600	229.29	137574
30:02:060101:8	764	227.7	173962.8
30:02:060101:8462	604	229.29	138491.16
30:02:060101:8466	600	229.29	137574
30:02:060101:8467	418	229.29	95843.22
30:02:060101:8471	688	229.29	157751.52
30:02:060101:8473	306	229.29	70162.74
30:02:060101:8476	600	229.29	137574
30:02:060101:8479	592	229.29	135739.68
30:02:060101:8480	610	229.29	139866.9
30:02:060101:8482	770	227.32	175036.4
30:02:060101:8484	594	229.29	136198.26
30:02:060101:8485	226	229.29	51819.54
30:02:060101:8492	538	229.29	123358.02
30:02:060101:8497	607	229.29	139179.03
30:02:060101:8498	600	229.29	137574
30:02:060101:8499	200	473.79	94758
30:02:060101:8507	577	229.29	132300.33
30:02:060101:8508	76	229.29	17426.04
30:02:060101:8517	600	229.29	137574
30:02:060101:8518	600	229.29	137574
30:02:060101:8520	600	229.29	137574
30:02:060101:8521	600	229.29	137574
30:02:060101:8522	600	229.29	137574
30:02:060101:8523	600	229.29	137574
30:02:060101:8524	600	229.29	137574
30:02:060101:8525	600	229.29	137574
30:02:060101:8526	600	229.29	137574
30:02:060101:8528	600	229.29	137574
30:02:060101:8529	600	229.29	137574
30:02:060101:8530	600	229.29	137574
30:02:060101:8531	600	229.29	137574
30:02:060101:8532	600	229.29	137574
30:02:060101:8533	600	229.29	137574
30:02:060101:8534	600	229.29	137574
30:02:060101:8535	600	229.29	137574
30:02:060101:8536	600	229.29	137574
30:02:060101:8537	600	229.29	137574
30:02:060101:8538	600	229.29	137574
30:02:060101:8540	600	229.29	137574
30:02:060101:8549	500	229.29	114645
30:02:060101:8608	225	229.29	51590.25
30:02:060101:8615	500	229.29	114645
30:02:060101:8616	500	229.29	114645
30:02:060101:8617	500	229.29	114645
30:02:060101:8618	500	229.29	114645

30:02:060101:8619	500	229.29	114645
30:02:060101:8620	500	229.29	114645
30:02:060101:8621	500	229.29	114645
30:02:060101:8622	500	229.29	114645
30:02:060101:8623	500	229.29	114645
30:02:060101:8636	36	473.79	17056.44
30:02:060101:8654	600	229.29	137574
30:02:060101:8664	190	229.29	43565.1
30:02:060101:8674	60	229.29	13757.4
30:02:060101:8676	600	229.29	137574
30:02:060101:8685	1890	27.85	52636.5
30:02:060101:8686	400	229.29	91716
30:02:060101:8706	71	473.79	33639.09
30:02:060101:8781	630	229.29	144452.7
30:02:060101:8786	500	229.29	114645
30:02:060101:8788	600	229.29	137574
30:02:060101:8789	600	229.29	137574
30:02:060101:8790	600	229.29	137574
30:02:060101:8792	1008	214.82	216538.56
30:02:060101:8793	791	226.04	178797.64
30:02:060101:8794	600	229.29	137574
30:02:060101:8796	841	223.15	187669.15
30:02:060101:8797	871	221.51	192935.21
30:02:060101:8798	600	229.29	137574
30:02:060101:8799	611	229.29	140096.19
30:02:060101:8800	600	229.29	137574
30:02:060101:8801	600	229.29	137574
30:02:060101:8802	600	229.29	137574
30:02:060101:8803	600	229.29	137574
30:02:060101:8804	600	229.29	137574
30:02:060101:8805	600	229.29	137574
30:02:060101:8806	600	229.29	137574
30:02:060101:8807	600	229.29	137574
30:02:060101:8811	733	229.29	168069.57
30:02:060101:8812	600	229.29	137574
30:02:060101:8818	600	229.29	137574
30:02:060101:8829	448	229.29	102721.92
30:02:060101:8830	272	229.29	62366.88
30:02:060101:8833	510	229.29	116937.9
30:02:060101:8850	391	229.29	89652.39
30:02:060101:8851	600	229.29	137574
30:02:060101:8855	928	218.58	202842.24
30:02:060101:8856	900	220	198000
30:02:060101:8857	650	229.29	149038.5
30:02:060101:8859	381	229.29	87359.49
30:02:060101:8861	600	229.29	137574
30:02:060101:8862	522	229.29	119689.38
30:02:060101:8864	637	27.85	17740.45
30:02:060101:8866	845	222.93	188375.85
30:02:060101:8867	600	229.29	137574

30:02:060101:8868	96	27.85	2673.6
30:02:060101:8870	900	220	198000
30:02:060101:8871	600	229.29	137574
30:02:060101:8872	600	229.29	137574
30:02:060101:8882	714	112.82	80553.48
30:02:060101:8884	600	229.29	137574
30:02:060101:8886	567	229.29	130007.43
30:02:060101:8887	326	229.29	74748.54
30:02:060101:8888	453	229.29	103868.37
30:02:060101:8889	454	229.29	104097.66
30:02:060101:8907	18	27.85	501.3
30:02:060101:8911	114	27.85	3174.9
30:02:060101:8913	600	229.29	137574
30:02:060101:8914	600	229.29	137574
30:02:060101:8918	220	229.29	50443.8
30:02:060101:8919	676	229.29	155000.04
30:02:060101:8920	455	229.29	104326.95
30:02:060101:8926	600	229.29	137574
30:02:060101:8929	600	229.29	137574
30:02:060101:8933	602	229.29	138032.58
30:02:060101:8934	691	229.29	158439.39
30:02:060101:9	600	229.29	137574
30:02:060101:9057	600	229.29	137574
30:02:060101:9059	1000	215.18	215180
30:02:060101:9060	600	229.29	137574
30:02:060101:9064	1300	203.65	264745
30:02:060101:9067	745	228.9	170530.5
30:02:060101:9070	1048	213.07	223297.36
30:02:060101:9076	6440	73.95	476238
30:02:060101:9080	603	229.29	138261.87
30:02:060101:9082	1272	204.58	260225.76
30:02:060101:9084	702	229.29	160961.58
30:02:060101:9085	1086	211.49	229678.14
30:02:060101:9086	616	229.29	141242.64
30:02:060101:9091	340	229.29	77958.6
30:02:060101:9092	1863	188.83	351790.29
30:02:060101:9098	713	229.29	163483.77
30:02:060101:9105	887	220.67	195734.29
30:02:060101:9111	480	229.29	110059.2
30:02:060101:9113	571	229.29	130924.59
30:02:060101:9120	1035	96.75	100136.25
30:02:060101:9123	510	229.29	116937.9
30:02:060101:9129	832	223.66	186085.12
30:02:060101:9130	712	229.29	163254.48
30:02:060101:9132	251	229.29	57551.79
30:02:060101:9135	523	229.29	119918.67
30:02:060101:9136	889	220.56	196077.84
30:02:060101:9137	600	229.29	137574
30:02:060102:1	600.12	229.29	137601.51
30:02:060102:10	24	119.16	2859.84

30:02:060102:100	577	229.29	132300.33
30:02:060102:101	642	229.29	147204.18
30:02:060102:1012	560	229.29	128402.4
30:02:060102:1017	143	229.29	32788.47
30:02:060102:1018	300	229.29	68787
30:02:060102:1019	300	229.29	68787
30:02:060102:102	334	229.29	76582.86
30:02:060102:1020	300	229.29	68787
30:02:060102:1021	760	227.95	173242
30:02:060102:1022	600	229.29	137574
30:02:060102:1023	600	229.29	137574
30:02:060102:1024	310	229.29	71079.9
30:02:060102:1025	687.33	229.29	157597.9
30:02:060102:1027	782	226.59	177193.38
30:02:060102:1028	600	229.29	137574
30:02:060102:1029	570	229.29	130695.3
30:02:060102:103	916	219.18	200768.88
30:02:060102:1030	399	229.29	91486.71
30:02:060102:1031	418	229.29	95843.22
30:02:060102:1032	921	195.95	180469.95
30:02:060102:1033	760	204.02	155055.2
30:02:060102:1034	750	204.58	153435
30:02:060102:1035	756	228.2	172519.2
30:02:060102:1036	43	473.79	20372.97
30:02:060102:1037	1152	208.88	240629.76
30:02:060102:1038	1004	215	215860
30:02:060102:1039	740	229.23	169630.2
30:02:060102:1040	380	229.29	87130.2
30:02:060102:1041	600	229.29	137574
30:02:060102:1042	480	229.29	110059.2
30:02:060102:1043	352	229.29	80710.08
30:02:060102:1044	894	220.3	196948.2
30:02:060102:1046	284	229.29	65118.36
30:02:060102:1047	284	93.35	26511.4
30:02:060102:1048	600	229.29	137574
30:02:060102:1049	600	229.29	137574
30:02:060102:105	500	229.29	114645
30:02:060102:1050	525	229.29	120377.25
30:02:060102:1051	670	229.29	153624.3
30:02:060102:1052	812.21	224.79	182576.69
30:02:060102:1053	600	229.29	137574
30:02:060102:1054	969	216.61	209895.09
30:02:060102:1055	100	229.29	22929
30:02:060102:1056	200	229.29	45858
30:02:060102:1057	256	473.79	121290.24
30:02:060102:1058	24	119.16	2859.84
30:02:060102:1059	24	194.28	4662.72
30:02:060102:106	854.35	222.41	190015.98
30:02:060102:1060	5	473.79	2368.95
30:02:060102:1061	107	229.29	24534.03

30:02:060102:1062	795	225.8	179511
30:02:060102:1064	450	229.29	103180.5
30:02:060102:1065	630	229.29	144452.7
30:02:060102:1066	600	229.29	137574
30:02:060102:1067	515	229.29	118084.35
30:02:060102:1068	600	229.29	137574
30:02:060102:1069	600	229.29	137574
30:02:060102:107	601	229.29	137803.29
30:02:060102:1070	600	229.29	137574
30:02:060102:1071	600	229.29	137574
30:02:060102:1072	452	229.29	103639.08
30:02:060102:1074	740	229.23	169630.2
30:02:060102:1076	803	225.33	180939.99
30:02:060102:1077	910	219.49	199735.9
30:02:060102:1078	681	229.29	156146.49
30:02:060102:108	458	229.29	105014.82
30:02:060102:1080	880	221.04	194515.2
30:02:060102:1082	580	229.29	132988.2
30:02:060102:1084	580	229.29	132988.2
30:02:060102:1085	820	224.34	183958.8
30:02:060102:1086	818	224.45	183600.1
30:02:060102:1087	619	229.29	141930.51
30:02:060102:1088	570	229.29	130695.3
30:02:060102:1089	238	229.29	54571.02
30:02:060102:109	612	229.29	140325.48
30:02:060102:1090	849	222.71	189080.79
30:02:060102:1092	428	229.29	98136.12
30:02:060102:1093	650	229.29	149038.5
30:02:060102:1094	474.39	229.29	108772.88
30:02:060102:1095	2010	185.84	373538.4
30:02:060102:1096	810	224.92	182185.2
30:02:060102:1098	340	229.29	77958.6
30:02:060102:1099	879	221.09	194338.11
30:02:060102:11	1416.05	200.02	283238.32
30:02:060102:110	926	218.68	202497.68
30:02:060102:1101	668	229.29	153165.72
30:02:060102:1102	928	218.58	202842.24
30:02:060102:1103	610	229.29	139866.9
30:02:060102:111	657.1	229.29	150666.46
30:02:060102:112	784	226.46	177544.64
30:02:060102:113	469.58	229.29	107670
30:02:060102:114	800	225.5	180400
30:02:060102:115	632.97	229.29	145133.69
30:02:060102:116	479	229.29	109829.91
30:02:060102:118	39.21	119.16	4672.26
30:02:060102:119	590.55	229.29	135407.21
30:02:060102:1192	1864	188.8	351923.2
30:02:060102:12	569.44	229.29	130566.9
30:02:060102:120	282	229.29	64659.78
30:02:060102:1206	15	194.28	2914.2

30:02:060102:121	628.79	229.29	144175.26
30:02:060102:122	622	229.29	142618.38
30:02:060102:123	725	229.29	166235.25
30:02:060102:1234	560	229.29	128402.4
30:02:060102:1235	550	229.29	126109.5
30:02:060102:124	490	229.29	112352.1
30:02:060102:1240	143	229.29	32788.47
30:02:060102:1241	300	229.29	68787
30:02:060102:1242	740	229.23	169630.2
30:02:060102:1243	760	227.95	173242
30:02:060102:1244	960	217.03	208348.8
30:02:060102:1245	810	224.92	182185.2
30:02:060102:1246	24	194.28	4662.72
30:02:060102:1247	539	229.29	123587.31
30:02:060102:1248	670	229.29	153624.3
30:02:060102:1249	945	217.75	205773.75
30:02:060102:125	651	229.29	149267.79
30:02:060102:1250	575	229.29	131841.75
30:02:060102:1251	572	229.29	131153.88
30:02:060102:1253	643	229.29	147433.47
30:02:060102:1255	12	119.16	1429.92
30:02:060102:1256	17	194.28	3302.76
30:02:060102:1257	15	119.16	1787.4
30:02:060102:1258	20	194.28	3885.6
30:02:060102:1259	10	194.28	1942.8
30:02:060102:1260	621	229.29	142389.09
30:02:060102:1261	470	229.29	107766.3
30:02:060102:1262	780	226.71	176833.8
30:02:060102:1263	470	229.29	107766.3
30:02:060102:1264	390	229.29	89423.1
30:02:060102:1265	570	229.29	130695.3
30:02:060102:1266	360	229.29	82544.4
30:02:060102:1268	660	229.29	151331.4
30:02:060102:127	4330	93.35	404205.5
30:02:060102:1270	464	229.29	106390.56
30:02:060102:1271	840	223.21	187496.4
30:02:060102:1272	330	229.29	75665.7
30:02:060102:1273	675	229.29	154770.75
30:02:060102:1274	423	229.29	96989.67
30:02:060102:128	732	229.29	167840.28
30:02:060102:129	796	225.74	179689.04
30:02:060102:13	352.3	229.29	80778.87
30:02:060102:130	806	225.15	181470.9
30:02:060102:131	600	229.29	137574
30:02:060102:132	600	229.29	137574
30:02:060102:133	824	224.11	184666.64
30:02:060102:134	687	229.29	157522.23
30:02:060102:135	1771	161.7	286370.7
30:02:060102:136	662.39	229.29	151879.4
30:02:060102:137	37	119.16	4408.92

30:02:060102:138	750	228.58	171435
30:02:060102:14	1591	165.38	263119.58
30:02:060102:140	625	229.29	143306.25
30:02:060102:1408	560	229.29	128402.4
30:02:060102:1414	143	229.29	32788.47
30:02:060102:1416	400	229.29	91716
30:02:060102:1417	401	229.29	91945.29
30:02:060102:1418	536	229.29	122899.44
30:02:060102:142	1030	213.85	220265.5
30:02:060102:1420	980	216.1	211778
30:02:060102:1422	620	229.29	142159.8
30:02:060102:1423	420	229.29	96301.8
30:02:060102:1425	440	229.29	100887.6
30:02:060102:1426	505	229.29	115791.45
30:02:060102:1427	440	229.29	100887.6
30:02:060102:1428	520	229.29	119230.8
30:02:060102:1429	592	229.29	135739.68
30:02:060102:143	519.94	229.29	119217.04
30:02:060102:1430	679	229.29	155687.91
30:02:060102:1431	589	229.29	135051.81
30:02:060102:1432	456	229.29	104556.24
30:02:060102:1433	300	229.29	68787
30:02:060102:1434	530	229.29	121523.7
30:02:060102:1435	681	229.29	156146.49
30:02:060102:1436	720	229.29	165088.8
30:02:060102:1437	573	229.29	131383.17
30:02:060102:1438	390	229.29	89423.1
30:02:060102:144	607.83	229.29	139369.34
30:02:060102:1440	737.64	229.29	169133.48
30:02:060102:1442	490	229.29	112352.1
30:02:060102:1444	719	229.29	164859.51
30:02:060102:1445	440	229.29	100887.6
30:02:060102:1446	350	229.29	80251.5
30:02:060102:1447	598	229.29	137115.42
30:02:060102:1448	645	229.29	147892.05
30:02:060102:1450	600	229.29	137574
30:02:060102:1451	670	229.29	153624.3
30:02:060102:1452	660	229.29	151331.4
30:02:060102:1453	573	229.29	131383.17
30:02:060102:1454	650	229.29	149038.5
30:02:060102:1455	470	229.29	107766.3
30:02:060102:1456	528	229.29	121065.12
30:02:060102:1458	300	229.29	68787
30:02:060102:1459	327	229.29	74977.83
30:02:060102:146	408	229.29	93550.32
30:02:060102:1460	400	229.29	91716
30:02:060102:1463	608	229.29	139408.32
30:02:060102:1464	764	227.7	173962.8
30:02:060102:1467	330	229.29	75665.7
30:02:060102:1469	650	229.29	149038.5

30:02:060102:147	460	229.29	105473.4
30:02:060102:1472	290	229.29	66494.1
30:02:060102:1475	360	229.29	82544.4
30:02:060102:148	730	229.29	167381.7
30:02:060102:1482	46.5	473.79	22031.24
30:02:060102:1485	883	220.88	195037.04
30:02:060102:1487	600	229.29	137574
30:02:060102:1489	600	229.29	137574
30:02:060102:149	508.15	229.29	116513.71
30:02:060102:1491	513	229.29	117625.77
30:02:060102:1493	42	119.16	5004.72
30:02:060102:1497	600	229.29	137574
30:02:060102:15	561.53	229.29	128753.21
30:02:060102:150	750	228.58	171435
30:02:060102:1505	644	229.29	147662.76
30:02:060102:1506	750	228.58	171435
30:02:060102:1507	667	229.29	152936.43
30:02:060102:1508	650	229.29	149038.5
30:02:060102:1509	509	229.29	116708.61
30:02:060102:1510	750	228.58	171435
30:02:060102:1511	675	229.29	154770.75
30:02:060102:1512	650.22	229.29	149088.94
30:02:060102:1513	722	229.29	165547.38
30:02:060102:1514	728.94	229.29	167138.65
30:02:060102:1515	702.06	229.29	160975.34
30:02:060102:1516	750	228.58	171435
30:02:060102:1517	775	227.01	175932.75
30:02:060102:1518	729	229.29	167152.41
30:02:060102:1519	729	229.29	167152.41
30:02:060102:152	688	229.29	157751.52
30:02:060102:1520	702	229.29	160961.58
30:02:060102:1521	729	229.29	167152.41
30:02:060102:1522	750	228.58	171435
30:02:060102:1523	675	229.29	154770.75
30:02:060102:1524	702	229.29	160961.58
30:02:060102:1526	750	228.58	171435
30:02:060102:1527	890	220.51	196253.9
30:02:060102:1528	890	220.51	196253.9
30:02:060102:1529	848	222.76	188900.48
30:02:060102:153	612	229.29	140325.48
30:02:060102:1530	848	222.76	188900.48
30:02:060102:1531	854	222.43	189955.22
30:02:060102:1532	838	223.32	187142.16
30:02:060102:1533	899	220.05	197824.95
30:02:060102:1534	751	228.52	171618.52
30:02:060102:1535	763	227.76	173780.88
30:02:060102:1536	754	228.33	172160.82
30:02:060102:1537	730	229.29	167381.7
30:02:060102:1538	758	228.07	172877.06
30:02:060102:1539	700	229.29	160503

30:02:060102:154	699	229.29	160273.71
30:02:060102:1540	652	229.29	149497.08
30:02:060102:1541	581	229.29	133217.49
30:02:060102:1542	593	229.29	135968.97
30:02:060102:1543	613	229.29	140554.77
30:02:060102:1544	760	227.95	173242
30:02:060102:1545	700	229.29	160503
30:02:060102:1546	679	229.29	155687.91
30:02:060102:1547	661	229.29	151560.69
30:02:060102:1548	741	229.16	169807.56
30:02:060102:1549	690	229.29	158210.1
30:02:060102:155	809	224.98	182008.82
30:02:060102:1550	672	229.29	154082.88
30:02:060102:1551	519	473.79	245897.01
30:02:060102:1552	222	473.79	105181.38
30:02:060102:1555	600	229.29	137574
30:02:060102:1557	716	229.29	164171.64
30:02:060102:156	1088	211.4	230003.2
30:02:060102:1561	24	119.16	2859.84
30:02:060102:1567	24	119.16	2859.84
30:02:060102:1569	50	473.79	23689.5
30:02:060102:157	669.76	229.29	153569.27
30:02:060102:1571	619	229.29	141930.51
30:02:060102:1573	728	229.29	166923.12
30:02:060102:1574	728	229.29	166923.12
30:02:060102:1575	523	229.29	119918.67
30:02:060102:1577	600	229.29	137574
30:02:060102:158	428	229.29	98136.12
30:02:060102:1581	594	229.29	136198.26
30:02:060102:1585	750	228.58	171435
30:02:060102:1586	594	229.29	136198.26
30:02:060102:159	457	229.29	104785.53
30:02:060102:16	340.37	229.29	78043.44
30:02:060102:160	703.08	229.29	161209.21
30:02:060102:161	648	229.29	148579.92
30:02:060102:162	575	229.29	131841.75
30:02:060102:163	613	229.29	140554.77
30:02:060102:1644	609	229.29	139637.61
30:02:060102:1646	644	229.29	147662.76
30:02:060102:1648	534	229.29	122440.86
30:02:060102:1649	613	229.29	140554.77
30:02:060102:165	410	229.29	94008.9
30:02:060102:1650	600	229.29	137574
30:02:060102:1652	65	473.79	30796.35
30:02:060102:1653	675	229.29	154770.75
30:02:060102:1654	32	119.16	3813.12
30:02:060102:1656	750	228.58	171435
30:02:060102:1657	650	205.22	133393
30:02:060102:1658	627	229.29	143764.83
30:02:060102:1659	724	229.29	166005.96

30:02:060102:166	833	223.6	186258.8
30:02:060102:1660	600	229.29	137574
30:02:060102:1661	27	119.16	3217.32
30:02:060102:1662	597	229.29	136886.13
30:02:060102:1663	600	229.29	137574
30:02:060102:1664	775	227.01	175932.75
30:02:060102:1665	1017	214.42	218065.14
30:02:060102:1666	718	229.29	164630.22
30:02:060102:1668	530	229.29	121523.7
30:02:060102:1669	605	229.29	138720.45
30:02:060102:1671	675	229.29	154770.75
30:02:060102:1672	360	229.29	82544.4
30:02:060102:1673	598	229.29	137115.42
30:02:060102:1674	609	229.29	139637.61
30:02:060102:1675	4389	93.35	409713.15
30:02:060102:1676	466	229.29	106849.14
30:02:060102:1677	360	229.29	82544.4
30:02:060102:1678	126	473.79	59697.54
30:02:060102:1679	450	229.29	103180.5
30:02:060102:168	794	225.86	179332.84
30:02:060102:1680	884	197.64	174713.76
30:02:060102:1681	498	205.22	102199.56
30:02:060102:1682	640	229.29	146745.6
30:02:060102:1683	42	119.16	5004.72
30:02:060102:1684	830	223.77	185729.1
30:02:060102:1685	768	227.45	174681.6
30:02:060102:1686	100	93.35	9335
30:02:060102:1687	941	217.95	205090.95
30:02:060102:1688	934	218.29	203882.86
30:02:060102:1689	580	229.29	132988.2
30:02:060102:169	632	229.29	144911.28
30:02:060102:1691	209	229.29	47921.61
30:02:060102:1692	600	229.29	137574
30:02:060102:1693	535	229.29	122670.15
30:02:060102:1694	575	229.29	131841.75
30:02:060102:1696	454	229.29	104097.66
30:02:060102:1697	604	229.29	138491.16
30:02:060102:1698	470	229.29	107766.3
30:02:060102:1699	1628	173.86	283044.08
30:02:060102:17	42	473.79	19899.18
30:02:060102:170	756.8	228.15	172663.92
30:02:060102:1700	600	205.22	123132
30:02:060102:1701	1664	193.36	321751.04
30:02:060102:1702	832	223.66	186085.12
30:02:060102:1703	650	229.29	149038.5
30:02:060102:1705	630	229.29	144452.7
30:02:060102:1706	350	229.29	80251.5
30:02:060102:1707	20	119.16	2383.2
30:02:060102:1708	300	205.22	61566
30:02:060102:1709	450	229.29	103180.5

30:02:060102:1711	391	205.22	80241.02
30:02:060102:1713	479	205.22	98300.38
30:02:060102:1714	580	205.22	119027.6
30:02:060102:1715	490	229.29	112352.1
30:02:060102:1716	741	229.16	169807.56
30:02:060102:1717	600	205.22	123132
30:02:060102:1718	590	229.29	135281.1
30:02:060102:1719	758	228.07	172877.06
30:02:060102:1720	36	473.79	17056.44
30:02:060102:1721	21	119.16	2502.36
30:02:060102:1722	729	229.29	167152.41
30:02:060102:1723	590	229.29	135281.1
30:02:060102:1724	438	205.22	89886.36
30:02:060102:1725	640	229.29	146745.6
30:02:060102:1726	368	205.22	75520.96
30:02:060102:1727	130	473.79	61592.7
30:02:060102:1728	667	229.29	152936.43
30:02:060102:1729	538	229.29	123358.02
30:02:060102:1730	23	119.16	2740.68
30:02:060102:1732	24	473.79	11370.96
30:02:060102:1733	184	93.35	17176.4
30:02:060102:1735	675	229.29	154770.75
30:02:060102:1736	648	229.29	148579.92
30:02:060102:1737	29	473.79	13739.91
30:02:060102:1738	701	27.85	19522.85
30:02:060102:1739	438	27.85	12198.3
30:02:060102:174	754.55	228.29	172256.22
30:02:060102:1740	2560	27.85	71296
30:02:060102:1741	873	27.85	24313.05
30:02:060102:1742	407	27.85	11334.95
30:02:060102:1743	1000	27.85	27850
30:02:060102:1744	359	27.85	9998.15
30:02:060102:1745	22	27.85	612.7
30:02:060102:1746	5	27.85	139.25
30:02:060102:1748	16	119.16	1906.56
30:02:060102:1749	26	119.16	3098.16
30:02:060102:175	699.69	229.29	160431.92
30:02:060102:1750	24	119.16	2859.84
30:02:060102:1751	171	473.79	81018.09
30:02:060102:1753	703	103.84	72999.52
30:02:060102:1756	88	473.79	41693.52
30:02:060102:1758	331	229.29	75894.99
30:02:060102:1759	589	229.29	135051.81
30:02:060102:1760	417	229.29	95613.93
30:02:060102:1761	259	229.29	59386.11
30:02:060102:1763	768	227.45	174681.6
30:02:060102:1764	638	229.29	146287.02
30:02:060102:1765	637	229.29	146057.73
30:02:060102:1766	631	229.29	144681.99
30:02:060102:1767	17219	266.95	4596612.05

30:02:060102:1768	657	229.29	150643.53
30:02:060102:1769	613	229.29	140554.77
30:02:060102:1770	539	229.29	123587.31
30:02:060102:1771	653	229.29	149726.37
30:02:060102:1772	357	229.29	81856.53
30:02:060102:1773	585	194.28	113653.8
30:02:060102:1774	600	229.29	137574
30:02:060102:1775	700	229.29	160503
30:02:060102:1777	225	473.79	106602.75
30:02:060102:1778	24	194.28	4662.72
30:02:060102:178	527	229.29	120835.83
30:02:060102:1781	600	229.29	137574
30:02:060102:1783	495	229.29	113498.55
30:02:060102:1784	1332	202.61	269876.52
30:02:060102:1785	677	229.29	155229.33
30:02:060102:1786	755	228.26	172336.3
30:02:060102:1787	570	229.29	130695.3
30:02:060102:1788	7	473.79	3316.53
30:02:060102:179	692	229.29	158668.68
30:02:060102:1790	546	229.29	125192.34
30:02:060102:1791	260	473.79	123185.4
30:02:060102:1792	24	119.16	2859.84
30:02:060102:1793	24	119.16	2859.84
30:02:060102:1795	10	473.79	4737.9
30:02:060102:1796	10	473.79	4737.9
30:02:060102:1797	600	229.29	137574
30:02:060102:1798	600	229.29	137574
30:02:060102:1799	600	229.29	137574
30:02:060102:18	553.88	229.29	126999.15
30:02:060102:180	777	226.89	176293.53
30:02:060102:1800	36	473.79	17056.44
30:02:060102:1801	240	93.35	22404
30:02:060102:1802	24	119.16	2859.84
30:02:060102:1803	660	473.79	312701.4
30:02:060102:1804	21	119.16	2502.36
30:02:060102:1806	558	229.29	127943.82
30:02:060102:1807	257	229.29	58927.53
30:02:060102:181	600	229.29	137574
30:02:060102:1818	31	119.16	3693.96
30:02:060102:1819	21	93.35	1960.35
30:02:060102:1820	542	229.29	124275.18
30:02:060102:1821	296	229.29	67869.84
30:02:060102:1822	27	119.16	3217.32
30:02:060102:1823	562	229.29	128860.98
30:02:060102:1824	521	229.29	119460.09
30:02:060102:1826	287	27.85	7992.95
30:02:060102:1827	315	229.29	72226.35
30:02:060102:1828	394	229.29	90340.26
30:02:060102:1829	29	119.16	3455.64
30:02:060102:183	600	229.29	137574

30:02:060102:1831	465	229.29	106619.85
30:02:060102:1832	450	229.29	103180.5
30:02:060102:1833	55	473.79	26058.45
30:02:060102:1836	105	473.79	49747.95
30:02:060102:1837	598	229.29	137115.42
30:02:060102:1839	556	229.29	127485.24
30:02:060102:184	416	229.29	95384.64
30:02:060102:1840	18	119.16	2144.88
30:02:060102:1842	429	229.29	98365.41
30:02:060102:1843	72	473.79	34112.88
30:02:060102:1844	465	194.28	90340.2
30:02:060102:1845	14	93.35	1306.9
30:02:060102:1846	15	93.35	1400.25
30:02:060102:1847	600	229.29	137574
30:02:060102:1848	229	229.29	52507.41
30:02:060102:1849	32	119.16	3813.12
30:02:060102:185	980	216.1	211778
30:02:060102:1850	61	194.28	11851.08
30:02:060102:1851	563	229.29	129090.27
30:02:060102:1852	63	119.16	7507.08
30:02:060102:1853	410	229.29	94008.9
30:02:060102:1854	692	229.29	158668.68
30:02:060102:1855	600	229.29	137574
30:02:060102:1856	822	224.22	184308.84
30:02:060102:1857	70	184.79	12935.3
30:02:060102:1858	1292	172.77	223218.84
30:02:060102:186	573	229.29	131383.17
30:02:060102:1860	80	119.16	9532.8
30:02:060102:1862	300	70.64	21192
30:02:060102:1866	304	229.29	69704.16
30:02:060102:1867	646	229.29	148121.34
30:02:060102:1868	207	473.79	98074.53
30:02:060102:187	341	229.29	78187.89
30:02:060102:1871	600	229.29	137574
30:02:060102:1873	35	119.16	4170.6
30:02:060102:1874	29	119.16	3455.64
30:02:060102:1875	15	119.16	1787.4
30:02:060102:1876	772	227.2	175398.4
30:02:060102:1877	460	408.23	187785.8
30:02:060102:1878	20	119.16	2383.2
30:02:060102:1879	24	119.16	2859.84
30:02:060102:188	350	229.29	80251.5
30:02:060102:1880	32	119.16	3813.12
30:02:060102:1882	125	473.79	59223.75
30:02:060102:1883	604	229.29	138491.16
30:02:060102:1884	24	119.16	2859.84
30:02:060102:1885	479	229.29	109829.91
30:02:060102:1886	93	103.84	9657.12
30:02:060102:1887	31	119.16	3693.96
30:02:060102:1889	600	229.29	137574

30:02:060102:189	466.95	229.29	107066.97
30:02:060102:1890	2450	178.27	436761.5
30:02:060102:1892	353	229.29	80939.37
30:02:060102:1895	641	194.28	124533.48
30:02:060102:1896	394	229.29	90340.26
30:02:060102:1899	26	119.16	3098.16
30:02:060102:19	920	218.98	201461.6
30:02:060102:190	649	229.29	148809.21
30:02:060102:1900	1326	419.05	555660.3
30:02:060102:1902	600	229.29	137574
30:02:060102:1905	1000	215.18	215180
30:02:060102:1910	390	229.29	89423.1
30:02:060102:1919	650	229.29	149038.5
30:02:060102:1923	29	119.16	3455.64
30:02:060102:1926	732	229.29	167840.28
30:02:060102:1931	203	229.29	46545.87
30:02:060102:1932	24	229.29	5502.96
30:02:060102:1933	15	119.16	1787.4
30:02:060102:1934	120	229.29	27514.8
30:02:060102:1936	421	517.1	217699.1
30:02:060102:1937	140	473.79	66330.6
30:02:060102:1939	672	27.85	18715.2
30:02:060102:1940	122	229.29	27973.38
30:02:060102:1942	39	473.79	18477.81
30:02:060102:1965	296	229.29	67869.84
30:02:060102:1967	429	229.29	98365.41
30:02:060102:1968	428	229.29	98136.12
30:02:060102:1969	36	473.79	17056.44
30:02:060102:1973	218	229.29	49985.22
30:02:060102:1976	48930	65.38	3199043.4
30:02:060102:1977	84	473.79	39798.36
30:02:060102:1980	476	229.29	109142.04
30:02:060102:1982	654	229.29	149955.66
30:02:060102:1983	1646	173.45	285498.7
30:02:060102:1984	24	119.16	2859.84
30:02:060102:1985	28	473.79	13266.12
30:02:060102:1986	500	229.29	114645
30:02:060102:1987	721	229.29	165318.09
30:02:060102:1991	92	229.29	21094.68
30:02:060102:1994	277	229.29	63513.33
30:02:060102:1995	367	229.29	84149.43
30:02:060102:1997	24	119.16	2859.84
30:02:060102:20	780	226.71	176833.8
30:02:060102:200	957	217.18	207841.26
30:02:060102:2003	330	229.29	75665.7
30:02:060102:2004	90	473.79	42641.1
30:02:060102:2005	491	229.29	112581.39
30:02:060102:2006	509	229.29	116708.61
30:02:060102:2007	46	473.79	21794.34
30:02:060102:2009	600	229.29	137574

30:02:060102:201	233	229.29	53424.57
30:02:060102:2010	124	473.79	58749.96
30:02:060102:2017	920	218.98	201461.6
30:02:060102:2019	750	228.58	171435
30:02:060102:203	714.18	229.29	163754.33
30:02:060102:204	897	220.15	197474.55
30:02:060102:205	748	204.7	153115.6
30:02:060102:206	359	229.29	82315.11
30:02:060102:207	497	229.29	113957.13
30:02:060102:2074	1026	191.56	196540.56
30:02:060102:2075	72	119.16	8579.52
30:02:060102:2076	452	119.16	53860.32
30:02:060102:2079	600	229.29	137574
30:02:060102:208	821.92	224.23	184299.12
30:02:060102:2081	55	229.29	12610.95
30:02:060102:2086	854	459.62	392515.48
30:02:060102:2087	2396	370.09	886735.64
30:02:060102:2089	405	229.29	92862.45
30:02:060102:209	600	229.29	137574
30:02:060102:2090	309	229.29	70850.61
30:02:060102:2091	523	205.22	107330.06
30:02:060102:2092	42	473.79	19899.18
30:02:060102:2095	785	226.4	177724
30:02:060102:2096	633	229.29	145140.57
30:02:060102:2098	652	229.29	149497.08
30:02:060102:2099	434	229.29	99511.86
30:02:060102:21	839.81	223.22	187462.39
30:02:060102:210	593	229.29	135968.97
30:02:060102:2100	98	229.29	22470.42
30:02:060102:2103	47	229.29	10776.63
30:02:060102:2106	600	229.29	137574
30:02:060102:2107	682	229.29	156375.78
30:02:060102:2109	467	229.29	107078.43
30:02:060102:211	600	229.29	137574
30:02:060102:2112	500	229.29	114645
30:02:060102:2115	50	119.16	5958
30:02:060102:2116	26	119.16	3098.16
30:02:060102:212	810	224.92	182185.2
30:02:060102:2121	54	27.85	1503.9
30:02:060102:2124	34	119.16	4051.44
30:02:060102:2127	564	229.29	129319.56
30:02:060102:2128	72	229.29	16508.88
30:02:060102:2129	482	229.29	110517.78
30:02:060102:213	918	219.08	201115.44
30:02:060102:2130	399	229.29	91486.71
30:02:060102:2131	199	229.29	45628.71
30:02:060102:2134	600	229.29	137574
30:02:060102:2135	600	229.29	137574
30:02:060102:2136	894	197.18	176278.92
30:02:060102:2137	895	220.25	197123.75

30:02:060102:2138	600	229.29	137574
30:02:060102:214	832	223.66	186085.12
30:02:060102:2140	705	229.29	161649.45
30:02:060102:2141	96	205.22	19701.12
30:02:060102:2142	332	205.22	68133.04
30:02:060102:2143	561	229.29	128631.69
30:02:060102:2144	1200	207.1	248520
30:02:060102:2147	557	229.29	127714.53
30:02:060102:2148	640	229.29	146745.6
30:02:060102:2149	410	229.29	94008.9
30:02:060102:215	221	229.29	50673.09
30:02:060102:2152	30	27.85	835.5
30:02:060102:2153	592	27.85	16487.2
30:02:060102:2154	581	27.85	16180.85
30:02:060102:2155	20	93.35	1867
30:02:060102:2156	4301	134.21	577237.21
30:02:060102:2157	454	229.29	104097.66
30:02:060102:2158	454	229.29	104097.66
30:02:060102:216	583	229.29	133676.07
30:02:060102:2160	12882	223.99	2885439.18
30:02:060102:217	674	229.29	154541.46
30:02:060102:218	555	229.29	127255.95
30:02:060102:219	600	229.29	137574
30:02:060102:220	360	229.29	82544.4
30:02:060102:221	373	229.29	85525.17
30:02:060102:222	650	229.29	149038.5
30:02:060102:223	585	229.29	134134.65
30:02:060102:224	709	229.29	162566.61
30:02:060102:225	758	228.07	172877.06
30:02:060102:226	599	229.29	137344.71
30:02:060102:227	555	205.22	113897.1
30:02:060102:228	744	228.97	170353.68
30:02:060102:23	599	229.29	137344.71
30:02:060102:2361	776	226.95	176113.2
30:02:060102:2364	983	215.96	212288.68
30:02:060102:2365	15	473.79	7106.85
30:02:060102:2367	689	229.29	157980.81
30:02:060102:2368	20	93.35	1867
30:02:060102:2374	798	225.62	180044.76
30:02:060102:2376	36	473.79	17056.44
30:02:060102:2377	778	226.83	176473.74
30:02:060102:2378	520	229.29	119230.8
30:02:060102:2379	967	216.7	209548.9
30:02:060102:2380	262	473.79	124132.98
30:02:060102:2383	59	119.16	7030.44
30:02:060102:2384	36	119.16	4289.76
30:02:060102:2385	988	215.73	213141.24
30:02:060102:2386	1200	207.1	248520
30:02:060102:2390	32	473.79	15161.28
30:02:060102:2392	506	229.29	116020.74

30:02:060102:2393	119	229.29	27285.51
30:02:060102:2394	1678	93.35	156641.3
30:02:060102:2399	1382	93.35	129009.7
30:02:060102:2400	40	119.16	4766.4
30:02:060102:2401	6439	123.31	793993.09
30:02:060102:2402	324	229.29	74289.96
30:02:060102:2403	845	222.93	188375.85
30:02:060102:2404	1805	27.85	50269.25
30:02:060102:2408	30	473.79	14213.7
30:02:060102:2411	938	218.09	204568.42
30:02:060102:2413	663	229.29	152019.27
30:02:060102:2415	442	229.29	101346.18
30:02:060102:2416	838	223.32	187142.16
30:02:060102:2417	249	229.29	57093.21
30:02:060102:2418	257	229.29	58927.53
30:02:060102:2420	840	223.21	187496.4
30:02:060102:2422	300	229.29	68787
30:02:060102:2423	574	229.29	131612.46
30:02:060102:2424	440	229.29	100887.6
30:02:060102:2426	600	229.29	137574
30:02:060102:2427	472	229.29	108224.88
30:02:060102:2428	711	229.29	163025.19
30:02:060102:2430	24	119.16	2859.84
30:02:060102:2432	346	229.29	79334.34
30:02:060102:2434	796	225.74	179689.04
30:02:060102:2436	27	119.16	3217.32
30:02:060102:2437	4	119.16	476.64
30:02:060102:2439	273	473.79	129344.67
30:02:060102:2440	969	216.61	209895.09
30:02:060102:2442	695	229.29	159356.55
30:02:060102:2445	901	219.94	198165.94
30:02:060102:2447	738	229.29	169216.02
30:02:060102:2449	447	229.29	102492.63
30:02:060102:2450	428	229.29	98136.12
30:02:060102:2452	501	229.29	114874.29
30:02:060102:2454	339	229.29	77729.31
30:02:060102:2457	1806	93.35	168590.1
30:02:060102:2458	1355	93.35	126489.25
30:02:060102:2469	1118	210.2	235003.6
30:02:060102:25	581	229.29	133217.49
30:02:060102:26	160.2	473.79	75901.16
30:02:060102:27	669.78	229.29	153573.86
30:02:060102:28	599	229.29	137344.71
30:02:060102:3	507.81	229.29	116435.75
30:02:060102:30	655.52	229.29	150304.18
30:02:060102:300	24	119.16	2859.84
30:02:060102:301	619	229.29	141930.51
30:02:060102:303	760	227.95	173242
30:02:060102:304	478	229.29	109600.62
30:02:060102:305	803	225.33	180939.99

30:02:060102:306	632	205.22	129699.04
30:02:060102:308	400	229.29	91716
30:02:060102:309	1000	215.18	215180
30:02:060102:31	468.23	229.29	107360.46
30:02:060102:310	249	473.79	117973.71
30:02:060102:311	620	229.29	142159.8
30:02:060102:312	85	473.79	40272.15
30:02:060102:315	781	226.65	177013.65
30:02:060102:32	682	229.29	156375.78
30:02:060102:33	551	229.29	126338.79
30:02:060102:34	687.2	229.29	157568.09
30:02:060102:35	681	229.29	156146.49
30:02:060102:36	802.77	225.34	180896.19
30:02:060102:38	674.01	229.29	154543.75
30:02:060102:4	1293	421.28	544715.04
30:02:060102:40	680	229.29	155917.2
30:02:060102:41	1010.08	214.73	216894.48
30:02:060102:42	562	229.29	128860.98
30:02:060102:43	601.68	229.29	137959.21
30:02:060102:44	466	229.29	106849.14
30:02:060102:47	614	229.29	140784.06
30:02:060102:48	1010.09	214.73	216896.63
30:02:060102:49	600	229.29	137574
30:02:060102:5	52.81	473.79	25020.85
30:02:060102:50	593	229.29	135968.97
30:02:060102:51	458.28	229.29	105079.02
30:02:060102:52	5550	127.21	706015.5
30:02:060102:53	8755	93.35	817279.25
30:02:060102:54	380	229.29	87130.2
30:02:060102:55	1070	179.75	192332.5
30:02:060102:56	480	229.29	110059.2
30:02:060102:57	565	229.29	129548.85
30:02:060102:58	627	229.29	143764.83
30:02:060102:59	300	473.79	142137
30:02:060102:6	178.38	229.29	40900.75
30:02:060102:60	508	229.29	116479.32
30:02:060102:601	94	473.79	44536.26
30:02:060102:603	86	229.29	19718.94
30:02:060102:607	600	229.29	137574
30:02:060102:609	127	229.29	29119.83
30:02:060102:61	499	229.29	114415.71
30:02:060102:611	908	219.59	199387.72
30:02:060102:613	600	229.29	137574
30:02:060102:615	333	229.29	76353.57
30:02:060102:617	1181	207.79	245399.99
30:02:060102:619	600	229.29	137574
30:02:060102:62	591	229.29	135510.39
30:02:060102:621	70	473.79	33165.3
30:02:060102:623	105	229.29	24075.45
30:02:060102:626	925	218.73	202325.25

30:02:060102:627	340	229.29	77958.6
30:02:060102:628	618	229.29	141701.22
30:02:060102:629	430	229.29	98594.7
30:02:060102:63	11772	88.19	1038172.68
30:02:060102:633	848	222.76	188900.48
30:02:060102:634	770	227.32	175036.4
30:02:060102:635	460	229.29	105473.4
30:02:060102:636	990	215.64	213483.6
30:02:060102:637	414	229.29	94926.06
30:02:060102:638	930	218.49	203195.7
30:02:060102:639	930	218.49	203195.7
30:02:060102:640	284	229.29	65118.36
30:02:060102:642	663	229.29	152019.27
30:02:060102:643	600	229.29	137574
30:02:060102:644	460	229.29	105473.4
30:02:060102:645	750	228.58	171435
30:02:060102:646	267	229.29	61220.43
30:02:060102:647	474	229.29	108683.46
30:02:060102:648	326	229.29	74748.54
30:02:060102:65	2539	93.35	237015.65
30:02:060102:650	270	229.29	61908.3
30:02:060102:652	373	229.29	85525.17
30:02:060102:653	465	229.29	106619.85
30:02:060102:654	430	229.29	98594.7
30:02:060102:655	320	229.29	73372.8
30:02:060102:656	430	229.29	98594.7
30:02:060102:657	306	229.29	70162.74
30:02:060102:658	300	229.29	68787
30:02:060102:659	683	229.29	156605.07
30:02:060102:66	620	229.29	142159.8
30:02:060102:660	490	229.29	112352.1
30:02:060102:661	438	229.29	100429.02
30:02:060102:662	460	229.29	105473.4
30:02:060102:663	531	229.29	121752.99
30:02:060102:664	360	229.29	82544.4
30:02:060102:665	508	229.29	116479.32
30:02:060102:666	362	229.29	83002.98
30:02:060102:667	314	229.29	71997.06
30:02:060102:668	450	229.29	103180.5
30:02:060102:669	370	229.29	84837.3
30:02:060102:67	39869	84.08	3352185.52
30:02:060102:670	260	229.29	59615.4
30:02:060102:671	490	229.29	112352.1
30:02:060102:672	220	229.29	50443.8
30:02:060102:673	439	229.29	100658.31
30:02:060102:674	315	229.29	72226.35
30:02:060102:675	352	229.29	80710.08
30:02:060102:676	631	229.29	144681.99
30:02:060102:677	568	229.29	130236.72
30:02:060102:678	470	229.29	107766.3

30:02:060102:679	340	229.29	77958.6
30:02:060102:68	608	229.29	139408.32
30:02:060102:680	840	223.21	187496.4
30:02:060102:681	430	229.29	98594.7
30:02:060102:682	520	229.29	119230.8
30:02:060102:683	560	229.29	128402.4
30:02:060102:685	410	229.29	94008.9
30:02:060102:686	370	229.29	84837.3
30:02:060102:687	370	229.29	84837.3
30:02:060102:688	380	229.29	87130.2
30:02:060102:689	560	229.29	128402.4
30:02:060102:690	560	229.29	128402.4
30:02:060102:691	690	229.29	158210.1
30:02:060102:692	468.72	229.29	107472.81
30:02:060102:693	390	229.29	89423.1
30:02:060102:694	530	229.29	121523.7
30:02:060102:695	680	229.29	155917.2
30:02:060102:698	550	229.29	126109.5
30:02:060102:699	750	228.58	171435
30:02:060102:7	673.11	229.29	154337.39
30:02:060102:700	672	229.29	154082.88
30:02:060102:703	480	229.29	110059.2
30:02:060102:704	690	229.29	158210.1
30:02:060102:705	700	229.29	160503
30:02:060102:706	300	229.29	68787
30:02:060102:708	48	194.28	9325.44
30:02:060102:71	545	229.29	124963.05
30:02:060102:710	690	229.29	158210.1
30:02:060102:713	1107	210.64	233178.48
30:02:060102:714	4511	156.82	707415.02
30:02:060102:715	1864	188.8	351923.2
30:02:060102:717	683	229.29	156605.07
30:02:060102:718	560	229.29	128402.4
30:02:060102:719	560	229.29	128402.4
30:02:060102:72	494	205.22	101378.68
30:02:060102:720	560	229.29	128402.4
30:02:060102:721	366	229.29	83920.14
30:02:060102:723	560	229.29	128402.4
30:02:060102:724	1400	93.35	130690
30:02:060102:725	480	229.29	110059.2
30:02:060102:726	3610	164.33	593231.3
30:02:060102:727	220	229.29	50443.8
30:02:060102:728	15	194.28	2914.2
30:02:060102:73	399	229.29	91486.71
30:02:060102:731	496	229.29	113727.84
30:02:060102:732	550	229.29	126109.5
30:02:060102:733	510	229.29	116937.9
30:02:060102:734	608	229.29	139408.32
30:02:060102:735	514	229.29	117855.06
30:02:060102:736	460	229.29	105473.4

30:02:060102:737	468	229.29	107307.72
30:02:060102:739	508	229.29	116479.32
30:02:060102:74	205	119.16	24427.8
30:02:060102:740	416	229.29	95384.64
30:02:060102:741	331	229.29	75894.99
30:02:060102:743	30	473.79	14213.7
30:02:060102:744	445	229.29	102034.05
30:02:060102:745	390	229.29	89423.1
30:02:060102:746	350	229.29	80251.5
30:02:060102:748	290	229.29	66494.1
30:02:060102:75	600	229.29	137574
30:02:060102:750	345	229.29	79105.05
30:02:060102:752	180	229.29	41272.2
30:02:060102:753	630	229.29	144452.7
30:02:060102:754	604	229.29	138491.16
30:02:060102:756	474	229.29	108683.46
30:02:060102:757	562	229.29	128860.98
30:02:060102:758	560	229.29	128402.4
30:02:060102:759	550	229.29	126109.5
30:02:060102:76	684	229.29	156834.36
30:02:060102:763	805	225.21	181294.05
30:02:060102:764	143	229.29	32788.47
30:02:060102:765	54	194.28	10491.12
30:02:060102:768	1500	197.62	296430
30:02:060102:769	890	220.51	196253.9
30:02:060102:77	460	229.29	105473.4
30:02:060102:770	1500	197.62	296430
30:02:060102:771	818	224.45	183600.1
30:02:060102:772	822	224.22	184308.84
30:02:060102:773	914	219.28	200421.92
30:02:060102:774	929	218.54	203023.66
30:02:060102:775	545	229.29	124963.05
30:02:060102:776	607	229.29	139179.03
30:02:060102:777	515	229.29	118084.35
30:02:060102:778	1008	214.82	216538.56
30:02:060102:78	585	229.29	134134.65
30:02:060102:780	24	194.28	4662.72
30:02:060102:781	19.5	194.28	3788.46
30:02:060102:782	12.5	194.28	2428.5
30:02:060102:786	865	221.84	191891.6
30:02:060102:788	866	221.78	192061.48
30:02:060102:79	754	228.33	172160.82
30:02:060102:790	670	229.29	153624.3
30:02:060102:792	6654	93.35	621150.9
30:02:060102:793	646	229.29	148121.34
30:02:060102:794	600	229.29	137574
30:02:060102:795	370	229.29	84837.3
30:02:060102:798	617	229.29	141471.93
30:02:060102:799	610	229.29	139866.9
30:02:060102:8	31	473.79	14687.49

30:02:060102:80	740	229.23	169630.2
30:02:060102:800	700	229.29	160503
30:02:060102:801	480	229.29	110059.2
30:02:060102:802	755	228.26	172336.3
30:02:060102:803	270	229.29	61908.3
30:02:060102:805	150	229.29	34393.5
30:02:060102:806	772	227.2	175398.4
30:02:060102:807	590	229.29	135281.1
30:02:060102:808	232	229.29	53195.28
30:02:060102:81	918	219.08	201115.44
30:02:060102:810	240	229.29	55029.6
30:02:060102:811	428	229.29	98136.12
30:02:060102:813	485	229.29	111205.65
30:02:060102:814	755	228.26	172336.3
30:02:060102:815	532	229.29	121982.28
30:02:060102:816	502	229.29	115103.58
30:02:060102:817	370	229.29	84837.3
30:02:060102:818	490	229.29	112352.1
30:02:060102:819	49.5	194.28	9616.86
30:02:060102:82	600	205.22	123132
30:02:060102:820	462	229.29	105931.98
30:02:060102:821	190	229.29	43565.1
30:02:060102:822	560	229.29	128402.4
30:02:060102:823	485	229.29	111205.65
30:02:060102:825	289	229.29	66264.81
30:02:060102:826	310	229.29	71079.9
30:02:060102:827	435	229.29	99741.15
30:02:060102:829	340	229.29	77958.6
30:02:060102:83	522	229.29	119689.38
30:02:060102:830	476	229.29	109142.04
30:02:060102:831	480	229.29	110059.2
30:02:060102:832	240	229.29	55029.6
30:02:060102:834	460	229.29	105473.4
30:02:060102:835	1050	212.99	223639.5
30:02:060102:836	1050	212.99	223639.5
30:02:060102:837	1177	207.94	244745.38
30:02:060102:838	990	215.64	213483.6
30:02:060102:84	4450	280	1246000
30:02:060102:840	700	229.29	160503
30:02:060102:841	400	229.29	91716
30:02:060102:843	890	220.51	196253.9
30:02:060102:844	620	229.29	142159.8
30:02:060102:846	600	229.29	137574
30:02:060102:847	840	223.21	187496.4
30:02:060102:849	641	229.29	146974.89
30:02:060102:85	716	229.29	164171.64
30:02:060102:850	420	229.29	96301.8
30:02:060102:851	640	229.29	146745.6
30:02:060102:852	630	229.29	144452.7
30:02:060102:854	887	220.67	195734.29

30:02:060102:856	640	229.29	146745.6
30:02:060102:857	954	217.32	207323.28
30:02:060102:859	790	226.1	178619
30:02:060102:862	672	229.29	154082.88
30:02:060102:863	580	229.29	132988.2
30:02:060102:865	600	229.29	137574
30:02:060102:866	680	229.29	155917.2
30:02:060102:867	694	229.29	159127.26
30:02:060102:868	660	229.29	151331.4
30:02:060102:869	601	229.29	137803.29
30:02:060102:87	375	229.29	85983.75
30:02:060102:872	915	219.23	200595.45
30:02:060102:873	699	229.29	160273.71
30:02:060102:874	800	225.5	180400
30:02:060102:876	621	229.29	142389.09
30:02:060102:877	550	229.29	126109.5
30:02:060102:878	600	229.29	137574
30:02:060102:88	740	229.23	169630.2
30:02:060102:9	389	473.79	184304.31
30:02:060102:90	489	229.29	112122.81
30:02:060102:91	710	229.29	162795.9
30:02:060102:92	570	229.29	130695.3
30:02:060102:94	662	229.29	151789.98
30:02:060102:95	652	229.29	149497.08
30:02:060102:958	24	194.28	4662.72
30:02:060102:96	24371	93.24	2272352.04
30:02:060102:966	1864	188.8	351923.2
30:02:060102:97	58	473.79	27479.82
30:02:060102:976	41.88	194.28	8136.45
30:02:060102:98	444.8	229.29	101988.19
30:02:060102:982	15	194.28	2914.2
30:02:060102:99	600	229.29	137574
30:02:060102:992	340	229.29	77958.6
30:02:060103:1	31	93.35	2893.85
30:02:060103:100	324	93.35	30245.4
30:02:060103:101	705	229.29	161649.45
30:02:060103:1013	515	229.29	118084.35
30:02:060103:1014	600	229.29	137574
30:02:060103:1015	731	229.29	167610.99
30:02:060103:1017	876	221.25	193815
30:02:060103:1018	267	229.29	61220.43
30:02:060103:1019	24	119.16	2859.84
30:02:060103:1020	500	229.29	114645
30:02:060103:1021	271	229.29	62137.59
30:02:060103:1022	390	229.29	89423.1
30:02:060103:1023	479	229.29	109829.91
30:02:060103:1025	421	473.79	199465.59
30:02:060103:1026	309	229.29	70850.61
30:02:060103:1028	182	194.96	35482.72
30:02:060103:1029	229	194.28	44490.12

30:02:060103:1030	227	229.29	52048.83
30:02:060103:1031	558	229.29	127943.82
30:02:060103:1033	119	229.29	27285.51
30:02:060103:1034	169	229.29	38750.01
30:02:060103:1035	116	229.29	26597.64
30:02:060103:1036	719	229.29	164859.51
30:02:060103:1038	610	205.22	125184.2
30:02:060103:1039	362	229.29	83002.98
30:02:060103:1040	32	119.16	3813.12
30:02:060103:1041	260	229.29	59615.4
30:02:060103:1042	504	229.29	115562.16
30:02:060103:1043	600	205.22	123132
30:02:060103:1044	344	229.29	78875.76
30:02:060103:1045	181	229.29	41501.49
30:02:060103:1046	220	229.29	50443.8
30:02:060103:1047	54	473.79	25584.66
30:02:060103:1049	682	229.29	156375.78
30:02:060103:105	799	225.56	180222.44
30:02:060103:1051	319	205.22	65465.18
30:02:060103:1052	552	229.29	126568.08
30:02:060103:1053	353	229.29	80939.37
30:02:060103:1054	2273	162.09	368430.57
30:02:060103:1055	395	205.22	81061.9
30:02:060103:1056	340	205.22	69774.8
30:02:060103:1057	539	229.29	123587.31
30:02:060103:1058	834	223.54	186432.36
30:02:060103:1059	539	229.29	123587.31
30:02:060103:106	747	228.77	170891.19
30:02:060103:1060	539	229.29	123587.31
30:02:060103:1061	376	205.22	77162.72
30:02:060103:1063	361	229.29	82773.69
30:02:060103:1064	1850	169.25	313112.5
30:02:060103:1065	617	205.22	126620.74
30:02:060103:1066	734	229.29	168298.86
30:02:060103:1067	150	229.29	34393.5
30:02:060103:1068	622	229.29	142618.38
30:02:060103:1069	2790	173.47	483981.3
30:02:060103:107	437	229.29	100199.73
30:02:060103:1070	278	205.22	57051.16
30:02:060103:1071	484	205.22	99326.48
30:02:060103:1072	539	229.29	123587.31
30:02:060103:1073	539	229.29	123587.31
30:02:060103:1076	368	473.79	174354.72
30:02:060103:1077	410	194.96	79933.6
30:02:060103:1078	998	215.27	214839.46
30:02:060103:1079	380	473.79	180040.2
30:02:060103:108	345	229.29	79105.05
30:02:060103:1080	465	229.29	106619.85
30:02:060103:1081	400	205.22	82088
30:02:060103:1082	420	229.29	96301.8

30:02:060103:1083	464	205.22	95222.08
30:02:060103:1084	450	205.22	92349
30:02:060103:1085	450	205.22	92349
30:02:060103:1086	190	194.96	37042.4
30:02:060103:1087	440	229.29	100887.6
30:02:060103:1089	485	205.22	99531.7
30:02:060103:109	716	229.29	164171.64
30:02:060103:1091	122	205.22	25036.84
30:02:060103:1092	439	205.22	90091.58
30:02:060103:1093	450	205.22	92349
30:02:060103:1094	400	229.29	91716
30:02:060103:1095	600	205.22	123132
30:02:060103:1097	218	229.29	49985.22
30:02:060103:1098	23	119.16	2740.68
30:02:060103:1099	120	229.29	27514.8
30:02:060103:11	473	229.29	108454.17
30:02:060103:110	214	229.29	49068.06
30:02:060103:1100	176	229.29	40355.04
30:02:060103:1101	240	473.79	113709.6
30:02:060103:1102	600	229.29	137574
30:02:060103:1103	396	229.29	90798.84
30:02:060103:1104	396	229.29	90798.84
30:02:060103:1105	396	229.29	90798.84
30:02:060103:1106	380	229.29	87130.2
30:02:060103:1109	754	228.33	172160.82
30:02:060103:111	600	229.29	137574
30:02:060103:1110	550	473.79	260584.5
30:02:060103:1111	564	229.29	129319.56
30:02:060103:1112	100	229.29	22929
30:02:060103:1113	564	194.28	109573.92
30:02:060103:1114	439	93.35	40980.65
30:02:060103:1115	353	229.29	80939.37
30:02:060103:1116	92	473.79	43588.68
30:02:060103:1117	42	119.16	5004.72
30:02:060103:1118	30	119.16	3574.8
30:02:060103:1119	271	229.29	62137.59
30:02:060103:112	4398	133.58	587484.84
30:02:060103:1121	550	229.29	126109.5
30:02:060103:1122	120	473.79	56854.8
30:02:060103:1124	290	229.29	66494.1
30:02:060103:1125	94	27.85	2617.9
30:02:060103:1127	186	184.79	34370.94
30:02:060103:1129	205	473.79	97126.95
30:02:060103:113	10400	111.5	1159600
30:02:060103:1131	562	229.29	128860.98
30:02:060103:1132	100	93.35	9335
30:02:060103:1133	170	473.79	80544.3
30:02:060103:1134	24	119.16	2859.84
30:02:060103:1135	600	229.29	137574
30:02:060103:1136	32	119.16	3813.12

30:02:060103:1138	504	229.29	115562.16
30:02:060103:1139	238	205.22	48842.36
30:02:060103:114	599.82	229.29	137532.73
30:02:060103:1140	373	205.22	76547.06
30:02:060103:1141	510	229.29	116937.9
30:02:060103:1142	320	194.96	62387.2
30:02:060103:1145	150	473.79	71068.5
30:02:060103:1146	140	473.79	66330.6
30:02:060103:1147	166	205.22	34066.52
30:02:060103:1149	600	229.29	137574
30:02:060103:115	1061	212.52	225483.72
30:02:060103:1151	28	119.16	3336.48
30:02:060103:1154	1544	196.42	303272.48
30:02:060103:1155	2145	326.38	700085.1
30:02:060103:1156	2045	329.66	674154.7
30:02:060103:1157	48	27.85	1336.8
30:02:060103:1158	16601	212.37	3525554.37
30:02:060103:116	600	229.29	137574
30:02:060103:1162	1050	440.1	462105
30:02:060103:1163	38	473.79	18004.02
30:02:060103:1164	24	119.16	2859.84
30:02:060103:1165	33	119.16	3932.28
30:02:060103:1167	24	119.16	2859.84
30:02:060103:1168	30	119.16	3574.8
30:02:060103:1169	385	229.29	88276.65
30:02:060103:1174	156	229.29	35769.24
30:02:060103:1175	526	229.29	120606.54
30:02:060103:1176	162	229.29	37144.98
30:02:060103:1177	36	119.16	4289.76
30:02:060103:1178	24	119.16	2859.84
30:02:060103:1179	24	119.16	2859.84
30:02:060103:1180	24	119.16	2859.84
30:02:060103:1183	549	229.29	125880.21
30:02:060103:1185	832	223.66	186085.12
30:02:060103:1186	38	473.79	18004.02
30:02:060103:1187	686	205.22	140780.92
30:02:060103:1188	207	229.29	47463.03
30:02:060103:1189	382	229.29	87588.78
30:02:060103:1190	24	119.16	2859.84
30:02:060103:1191	28	119.16	3336.48
30:02:060103:1192	34	119.16	4051.44
30:02:060103:1194	132	93.35	12322.2
30:02:060103:1195	320	473.79	151612.8
30:02:060103:1196	28	119.16	3336.48
30:02:060103:1197	537	473.79	254425.23
30:02:060103:1198	594	473.79	281431.26
30:02:060103:1199	168	93.35	15682.8
30:02:060103:12	413	229.29	94696.77
30:02:060103:120	600	229.29	137574
30:02:060103:1200	320	229.29	73372.8

30:02:060103:1201	23	27.85	640.55
30:02:060103:1202	13	27.85	362.05
30:02:060103:1204	165	27.85	4595.25
30:02:060103:1205	268	27.85	7463.8
30:02:060103:121	600	229.29	137574
30:02:060103:122	600	229.29	137574
30:02:060103:124	1655	164.02	271453.1
30:02:060103:1259	51	473.79	24163.29
30:02:060103:126	544	229.29	124733.76
30:02:060103:1260	39	27.85	1086.15
30:02:060103:1265	720	473.79	341128.8
30:02:060103:1266	210	229.29	48150.9
30:02:060103:127	122	93.35	11388.7
30:02:060103:1270	161	27.85	4483.85
30:02:060103:1273	20	119.16	2383.2
30:02:060103:1274	228	27.85	6349.8
30:02:060103:1275	28	119.16	3336.48
30:02:060103:1276	240	473.79	113709.6
30:02:060103:1278	587	229.29	134593.23
30:02:060103:1279	32	119.16	3813.12
30:02:060103:128	1098	211	231678
30:02:060103:1281	25	119.16	2979
30:02:060103:1283	24	119.16	2859.84
30:02:060103:1284	28	93.35	2613.8
30:02:060103:1285	14	408.23	5715.22
30:02:060103:1286	600	229.29	137574
30:02:060103:1287	218	229.29	49985.22
30:02:060103:1288	70	473.79	33165.3
30:02:060103:1289	344	473.79	162983.76
30:02:060103:129	1706	93.35	159255.1
30:02:060103:1291	402	229.29	92174.58
30:02:060103:1292	24	119.16	2859.84
30:02:060103:1293	30	119.16	3574.8
30:02:060103:1294	98	473.79	46431.42
30:02:060103:1295	333	229.29	76353.57
30:02:060103:1296	312	473.79	147822.48
30:02:060103:1297	28	119.16	3336.48
30:02:060103:1298	24	119.16	2859.84
30:02:060103:1299	600	229.29	137574
30:02:060103:13	595	229.29	136427.55
30:02:060103:1300	218	229.29	49985.22
30:02:060103:1301	93	229.29	21323.97
30:02:060103:1302	166	229.29	38062.14
30:02:060103:1307	125	229.29	28661.25
30:02:060103:1309	200	229.29	45858
30:02:060103:1311	620	229.29	142159.8
30:02:060103:1312	28	119.16	3336.48
30:02:060103:1313	276	229.29	63284.04
30:02:060103:1315	157	27.85	4372.45
30:02:060103:1316	400	229.29	91716

30:02:060103:132	564	194.28	109573.92
30:02:060103:1325	555	229.29	127255.95
30:02:060103:1326	600	229.29	137574
30:02:060103:1327	30	940.96	28228.8
30:02:060103:1328	595	229.29	136427.55
30:02:060103:1329	5085	93.35	474684.75
30:02:060103:1330	18	119.16	2144.88
30:02:060103:1331	32	119.16	3813.12
30:02:060103:1332	107	205.22	21958.54
30:02:060103:1334	349	229.29	80022.21
30:02:060103:1335	24	119.16	2859.84
30:02:060103:1336	31	119.16	3693.96
30:02:060103:1337	180	229.29	41272.2
30:02:060103:1338	44	473.79	20846.76
30:02:060103:134	9.22	93.35	860.69
30:02:060103:1340	21	119.16	2502.36
30:02:060103:1341	21	119.16	2502.36
30:02:060103:1342	54	194.28	10491.12
30:02:060103:1344	120	473.79	56854.8
30:02:060103:1346	555	229.29	127255.95
30:02:060103:1348	750	228.58	171435
30:02:060103:1349	313	229.29	71767.77
30:02:060103:1350	375	229.29	85983.75
30:02:060103:1351	676	194.28	131333.28
30:02:060103:1352	437	229.29	100199.73
30:02:060103:1353	71	473.79	33639.09
30:02:060103:1354	401	229.29	91945.29
30:02:060103:136	518	229.29	118772.22
30:02:060103:1361	500	229.29	114645
30:02:060103:1363	550	229.29	126109.5
30:02:060103:1365	84	473.79	39798.36
30:02:060103:1366	319	229.29	73143.51
30:02:060103:1369	100	473.79	47379
30:02:060103:137	70	473.79	33165.3
30:02:060103:1370	500	473.79	236895
30:02:060103:1377	405	229.29	92862.45
30:02:060103:1378	30	119.16	3574.8
30:02:060103:1379	50	27.85	1392.5
30:02:060103:138	80	473.79	37903.2
30:02:060103:1380	32	119.16	3813.12
30:02:060103:1381	3655	163.91	599091.05
30:02:060103:1383	59	473.79	27953.61
30:02:060103:1389	365	229.29	83690.85
30:02:060103:139	234	229.29	53653.86
30:02:060103:1390	24	119.16	2859.84
30:02:060103:1392	15.5	119.16	1846.98
30:02:060103:1393	600	229.29	137574
30:02:060103:1395	732	112.23	82152.36
30:02:060103:1397	252	229.29	57781.08
30:02:060103:1398	47	473.79	22268.13

30:02:060103:14	130	473.79	61592.7
30:02:060103:1401	36	119.16	4289.76
30:02:060103:1403	288	229.29	66035.52
30:02:060103:1406	14	473.79	6633.06
30:02:060103:1407	301	229.29	69016.29
30:02:060103:1408	416	205.22	85371.52
30:02:060103:141	463	229.29	106161.27
30:02:060103:1411	405	229.29	92862.45
30:02:060103:1413	129	229.29	29578.41
30:02:060103:1414	150	473.79	71068.5
30:02:060103:1416	865	221.84	191891.6
30:02:060103:1417	441	229.29	101116.89
30:02:060103:1418	430	229.29	98594.7
30:02:060103:1421	29	119.16	3455.64
30:02:060103:1423	90	93.35	8401.5
30:02:060103:1424	200	229.29	45858
30:02:060103:1427	658	229.29	150872.82
30:02:060103:1429	88	27.85	2450.8
30:02:060103:143	358.9	229.29	82292.18
30:02:060103:145	690.59	229.29	158345.38
30:02:060103:1457	943	217.85	205432.55
30:02:060103:1460	163.3	229.29	37443.06
30:02:060103:1462	35	119.16	4170.6
30:02:060103:1463	100	119.16	11916
30:02:060103:1464	200	473.79	94758
30:02:060103:1465	457	229.29	104785.53
30:02:060103:1466	31	119.16	3693.96
30:02:060103:1468	35	119.16	4170.6
30:02:060103:1472	251	229.29	57551.79
30:02:060103:1473	107	229.29	24534.03
30:02:060103:1474	65	473.79	30796.35
30:02:060103:1476	133	229.29	30495.57
30:02:060103:1477	900	93.35	84015
30:02:060103:1478	1107	93.35	103338.45
30:02:060103:148	593	229.29	135968.97
30:02:060103:1480	60	119.16	7149.6
30:02:060103:1481	35	119.16	4170.6
30:02:060103:1482	763	470.62	359083.06
30:02:060103:1483	431	473.79	204203.49
30:02:060103:1484	2546	398.81	1015370.26
30:02:060103:1485	3346	376.57	1260003.22
30:02:060103:1486	84	473.79	39798.36
30:02:060103:1488	25	473.79	11844.75
30:02:060103:1489	35	119.16	4170.6
30:02:060103:1492	162	473.79	76753.98
30:02:060103:1499	434	229.29	99511.86
30:02:060103:15	48	473.79	22741.92
30:02:060103:150	329	229.29	75436.41
30:02:060103:1500	45	473.79	21320.55
30:02:060103:1501	36	119.16	4289.76

30:02:060103:1503	500	229.29	114645
30:02:060103:1504	680	229.29	155917.2
30:02:060103:1505	15	473.79	7106.85
30:02:060103:1506	158	473.79	74858.82
30:02:060103:153	600	229.29	137574
30:02:060103:154	346	229.29	79334.34
30:02:060103:1554	36	119.16	4289.76
30:02:060103:1556	2286	180.88	413491.68
30:02:060103:1557	970	216.56	210063.2
30:02:060103:1559	726	473.79	343971.54
30:02:060103:156	625	229.29	143306.25
30:02:060103:1565	591	229.29	135510.39
30:02:060103:1567	600	229.29	137574
30:02:060103:1568	172	119.16	20495.52
30:02:060103:157	600	229.29	137574
30:02:060103:1570	544	473.79	257741.76
30:02:060103:1571	6509	93.35	607615.15
30:02:060103:1572	242	229.29	55488.18
30:02:060103:1573	90	119.16	10724.4
30:02:060103:1574	600	51.02	30612
30:02:060103:1576	24	119.16	2859.84
30:02:060103:1579	600	229.29	137574
30:02:060103:158	310.2	229.29	71125.76
30:02:060103:1584	56	119.16	6672.96
30:02:060103:1585	605	229.29	138720.45
30:02:060103:1587	600	229.29	137574
30:02:060103:1590	443	473.79	209888.97
30:02:060103:1591	34	473.79	16108.86
30:02:060103:1592	244	229.29	55946.76
30:02:060103:1596	245	229.29	56176.05
30:02:060103:1597	5	473.79	2368.95
30:02:060103:16	600	229.29	137574
30:02:060103:1600	600	229.29	137574
30:02:060103:1602	24	517.1	12410.4
30:02:060103:1603	373	229.29	85525.17
30:02:060103:1604	600	229.29	137574
30:02:060103:1605	32	119.16	3813.12
30:02:060103:1607	28	119.16	3336.48
30:02:060103:1608	19	119.16	2264.04
30:02:060103:161	2057	382.14	786061.98
30:02:060103:1610	175	473.79	82913.25
30:02:060103:1612	187	119.16	22282.92
30:02:060103:1614	121	229.29	27744.09
30:02:060103:1615	913	453.21	413780.73
30:02:060103:1616	542	229.29	124275.18
30:02:060103:1617	10609	51.02	541271.18
30:02:060103:1619	220	229.29	50443.8
30:02:060103:162	612.47	229.29	140433.25
30:02:060103:1624	30	119.16	3574.8
30:02:060103:163	834	223.54	186432.36

30:02:060103:164	540	229.29	123816.6
30:02:060103:165	150	229.29	34393.5
30:02:060103:1655	1012	214.64	217215.68
30:02:060103:1656	799	225.56	180222.44
30:02:060103:166	388	229.29	88964.52
30:02:060103:1664	435	229.29	99741.15
30:02:060103:1665	606	229.29	138949.74
30:02:060103:1666	691	229.29	158439.39
30:02:060103:1667	407	229.29	93321.03
30:02:060103:1668	58	229.29	13298.82
30:02:060103:1669	392	229.29	89881.68
30:02:060103:1670	88	229.29	20177.52
30:02:060103:1672	131	229.29	30036.99
30:02:060103:1673	636	229.29	145828.44
30:02:060103:1675	133	229.29	30495.57
30:02:060103:1676	392	229.29	89881.68
30:02:060103:1677	400	229.29	91716
30:02:060103:1678	263	229.29	60303.27
30:02:060103:168	24	119.16	2859.84
30:02:060103:169	587	229.29	134593.23
30:02:060103:1694	481	93.35	44901.35
30:02:060103:1695	858	222.21	190656.18
30:02:060103:1696	30	229.29	6878.7
30:02:060103:17	600	229.29	137574
30:02:060103:170	226	229.29	51819.54
30:02:060103:1702	1096	211.08	231343.68
30:02:060103:1703	463	229.29	106161.27
30:02:060103:1704	232	229.29	53195.28
30:02:060103:1706	38	229.29	8713.02
30:02:060103:1708	230	229.29	52736.7
30:02:060103:1709	4	229.29	917.16
30:02:060103:171	270	229.29	61908.3
30:02:060103:1710	460	194.28	89368.8
30:02:060103:1711	812	224.8	182537.6
30:02:060103:1712	57	473.79	27006.03
30:02:060103:1713	2648	148.6	393492.8
30:02:060103:1714	315	27.85	8772.75
30:02:060103:1717	1080	211.73	228668.4
30:02:060103:172	343	229.29	78646.47
30:02:060103:1721	36	119.16	4289.76
30:02:060103:1722	872	221.46	193113.12
30:02:060103:1724	404	194.28	78489.12
30:02:060103:1725	164	195.98	32140.72
30:02:060103:1727	580	229.29	132988.2
30:02:060103:1728	309	229.29	70850.61
30:02:060103:1729	170	194.28	33027.6
30:02:060103:173	744	228.97	170353.68
30:02:060103:1730	378	229.29	86671.62
30:02:060103:174	504	229.29	115562.16
30:02:060103:178	558	229.29	127943.82

30:02:060103:179	550	229.29	126109.5
30:02:060103:18	3219	93.35	300493.65
30:02:060103:181	34.7	229.29	7956.36
30:02:060103:182	224	229.29	51360.96
30:02:060103:183	867	221.73	192239.91
30:02:060103:184	701	229.29	160732.29
30:02:060103:185	650	205.22	133393
30:02:060103:186	600	229.29	137574
30:02:060103:187	712	229.29	163254.48
30:02:060103:189	792	225.98	178976.16
30:02:060103:19	3843	93.35	358744.05
30:02:060103:1916	607	229.29	139179.03
30:02:060103:1919	23	473.79	10897.17
30:02:060103:192	120	473.79	56854.8
30:02:060103:1920	30	119.16	3574.8
30:02:060103:1921	650	229.29	149038.5
30:02:060103:1922	300	229.29	68787
30:02:060103:1923	650	229.29	149038.5
30:02:060103:1925	806	225.15	181470.9
30:02:060103:1926	231	473.79	109445.49
30:02:060103:193	2797	124.91	349373.27
30:02:060103:1930	628	229.29	143994.12
30:02:060103:1931	378	229.29	86671.62
30:02:060103:1932	494	229.29	113269.26
30:02:060103:1934	37	119.16	4408.92
30:02:060103:1935	16995	3.55	60332.25
30:02:060103:1936	447	229.29	102492.63
30:02:060103:1937	82	473.79	38850.78
30:02:060103:1938	1200	207.1	248520
30:02:060103:1939	500	229.29	114645
30:02:060103:194	853.79	222.44	189917.05
30:02:060103:1940	500	229.29	114645
30:02:060103:1943	481	229.29	110288.49
30:02:060103:1944	23	119.16	2740.68
30:02:060103:1945	216	473.79	102338.64
30:02:060103:1950	792	225.98	178976.16
30:02:060103:1952	511	229.29	117167.19
30:02:060103:1954	556	229.29	127485.24
30:02:060103:1956	23	119.16	2740.68
30:02:060103:1957	206	229.29	47233.74
30:02:060103:1959	2321	321.02	745087.42
30:02:060103:196	890	220.51	196253.9
30:02:060103:1961	415	229.29	95155.35
30:02:060103:1962	415	229.29	95155.35
30:02:060103:1963	326	229.29	74748.54
30:02:060103:1964	1056	212.73	224642.88
30:02:060103:1965	4427	93.35	413260.45
30:02:060103:1966	673	229.29	154312.17
30:02:060103:1967	627	229.29	143764.83
30:02:060103:1969	590	229.29	135281.1

30:02:060103:197	864.83	221.84	191853.89
30:02:060103:1970	1479	352.88	521909.52
30:02:060103:1974	3204	93.35	299093.4
30:02:060103:1975	4938	93.35	460962.3
30:02:060103:1979	150	473.79	71068.5
30:02:060103:1980	667	229.29	152936.43
30:02:060103:1982	339	229.29	77729.31
30:02:060103:1983	71	473.79	33639.09
30:02:060103:1987	738	229.29	169216.02
30:02:060103:1989	677	229.29	155229.33
30:02:060103:199	832	223.66	186085.12
30:02:060103:1993	1213	206.63	250642.19
30:02:060103:1995	603	51.02	30765.06
30:02:060103:1996	465	119.16	55409.4
30:02:060103:1998	684	229.29	156834.36
30:02:060103:1999	38	119.16	4528.08
30:02:060103:2	328	194.28	63723.84
30:02:060103:20	483	93.35	45088.05
30:02:060103:2000	127	229.29	29119.83
30:02:060103:2001	35	119.16	4170.6
30:02:060103:2002	732	473.79	346814.28
30:02:060103:2006	40	119.16	4766.4
30:02:060103:2007	40	119.16	4766.4
30:02:060103:2008	787	226.28	178082.36
30:02:060103:2009	386	229.29	88505.94
30:02:060103:2010	462	229.29	105931.98
30:02:060103:202	436	229.29	99970.44
30:02:060103:203	380	473.79	180040.2
30:02:060103:204	516	229.29	118313.64
30:02:060103:2048	998	215.27	214839.46
30:02:060103:2049	491	229.29	112581.39
30:02:060103:205	319	93.35	29778.65
30:02:060103:2050	491	229.29	112581.39
30:02:060103:2051	491	229.29	112581.39
30:02:060103:2052	491	229.29	112581.39
30:02:060103:2053	491	229.29	112581.39
30:02:060103:2054	435	229.29	99741.15
30:02:060103:2055	435	229.29	99741.15
30:02:060103:2056	435	229.29	99741.15
30:02:060103:2057	103	473.79	48800.37
30:02:060103:206	317	119.16	37773.72
30:02:060103:2060	48	229.29	11005.92
30:02:060103:2061	413	229.29	94696.77
30:02:060103:2066	240	229.29	55029.6
30:02:060103:2068	1376	201.23	276892.48
30:02:060103:2071	774	227.07	175752.18
30:02:060103:2072	24	119.16	2859.84
30:02:060103:2073	600	408.23	244938
30:02:060103:2074	378	229.29	86671.62
30:02:060103:209	347	229.29	79563.63

30:02:060103:21	830.12	223.76	185747.65
30:02:060103:210	857	222.27	190485.39
30:02:060103:211	573	229.29	131383.17
30:02:060103:212	1058	212.65	224983.7
30:02:060103:213	575	229.29	131841.75
30:02:060103:215	782.64	226.55	177307.09
30:02:060103:216	358	229.29	82085.82
30:02:060103:217	697	229.29	159815.13
30:02:060103:219	354	229.29	81168.66
30:02:060103:220	114	229.29	26139.06
30:02:060103:221	551.17	229.29	126377.77
30:02:060103:222	681	229.29	156146.49
30:02:060103:223	253	229.29	58010.37
30:02:060103:224	24	119.16	2859.84
30:02:060103:225	932.32	218.37	203590.72
30:02:060103:23	227	473.79	107550.33
30:02:060103:24	600	229.29	137574
30:02:060103:25	600	229.29	137574
30:02:060103:26	849.74	188.66	160311.95
30:02:060103:262	492	229.29	112810.68
30:02:060103:263	156	229.29	35769.24
30:02:060103:264	95	229.29	21782.55
30:02:060103:265	471	229.29	107995.59
30:02:060103:266	490	517.1	253379
30:02:060103:267	118	93.35	11015.3
30:02:060103:268	604	205.22	123952.88
30:02:060103:269	940	218	204920
30:02:060103:27	600	229.29	137574
30:02:060103:270	571	229.29	130924.59
30:02:060103:271	225	229.29	51590.25
30:02:060103:272	600	229.29	137574
30:02:060103:273	43	119.16	5123.88
30:02:060103:274	43	119.16	5123.88
30:02:060103:275	416	229.29	95384.64
30:02:060103:279	928	218.58	202842.24
30:02:060103:28	332	229.29	76124.28
30:02:060103:280	720	229.29	165088.8
30:02:060103:281	504	229.29	115562.16
30:02:060103:282	600	229.29	137574
30:02:060103:283	578	229.29	132529.62
30:02:060103:284	600	229.29	137574
30:02:060103:286	1646	193.8	318994.8
30:02:060103:288	518	229.29	118772.22
30:02:060103:289	450	229.29	103180.5
30:02:060103:29	600.01	229.29	137576.29
30:02:060103:291	822	200.68	164958.96
30:02:060103:292	647	229.29	148350.63
30:02:060103:293	180	229.29	41272.2
30:02:060103:294	544	205.22	111639.68
30:02:060103:295	18	119.16	2144.88

30:02:060103:3	73	473.79	34586.67
30:02:060103:30	444.54	229.29	101928.58
30:02:060103:31	551.35	229.29	126419.04
30:02:060103:314	265	229.29	60761.85
30:02:060103:315	600	229.29	137574
30:02:060103:316	243	229.29	55717.47
30:02:060103:317	243	229.29	55717.47
30:02:060103:318	700	229.29	160503
30:02:060103:319	370	229.29	84837.3
30:02:060103:32	345	229.29	79105.05
30:02:060103:320	260	229.29	59615.4
30:02:060103:322	438	229.29	100429.02
30:02:060103:323	510	229.29	116937.9
30:02:060103:324	620	229.29	142159.8
30:02:060103:327	510	229.29	116937.9
30:02:060103:33	54	473.79	25584.66
30:02:060103:331	536	229.29	122899.44
30:02:060103:336	420	229.29	96301.8
30:02:060103:339	380	229.29	87130.2
30:02:060103:340	480	229.29	110059.2
30:02:060103:341	530	229.29	121523.7
30:02:060103:342	462	229.29	105931.98
30:02:060103:343	462	229.29	105931.98
30:02:060103:344	718	229.29	164630.22
30:02:060103:345	420	229.29	96301.8
30:02:060103:346	415	229.29	95155.35
30:02:060103:347	480	229.29	110059.2
30:02:060103:348	1020	214.29	218575.8
30:02:060103:349	312	229.29	71538.48
30:02:060103:35	208	229.29	47692.32
30:02:060103:350	2030	185.45	376463.5
30:02:060103:352	600	229.29	137574
30:02:060103:353	892	220.41	196605.72
30:02:060103:354	818	224.45	183600.1
30:02:060103:355	707	229.29	162108.03
30:02:060103:356	600	229.29	137574
30:02:060103:357	647	229.29	148350.63
30:02:060103:358	718	229.29	164630.22
30:02:060103:36	487.57	229.29	111794.93
30:02:060103:360	15	119.16	1787.4
30:02:060103:361	370	229.29	84837.3
30:02:060103:362	241	229.29	55258.89
30:02:060103:363	371	229.29	85066.59
30:02:060103:364	400	229.29	91716
30:02:060103:365	30	119.16	3574.8
30:02:060103:366	186	229.29	42647.94
30:02:060103:367	353	229.29	80939.37
30:02:060103:368	495	205.22	101583.9
30:02:060103:369	107	229.29	24534.03
30:02:060103:37	1209.98	427.19	516891.36

30:02:060103:371	108	229.29	24763.32
30:02:060103:372	107	229.29	24534.03
30:02:060103:373	298	229.29	68328.42
30:02:060103:374	298	229.29	68328.42
30:02:060103:375	114	229.29	26139.06
30:02:060103:376	259	229.29	59386.11
30:02:060103:377	435	205.22	89270.7
30:02:060103:378	24	119.16	2859.84
30:02:060103:379	660	229.29	151331.4
30:02:060103:380	600	229.29	137574
30:02:060103:381	710	229.29	162795.9
30:02:060103:382	600	229.29	137574
30:02:060103:383	600	229.29	137574
30:02:060103:385	1050	93.35	98017.5
30:02:060103:386	1050	440.1	462105
30:02:060103:388	497	229.29	113957.13
30:02:060103:389	664	229.29	152248.56
30:02:060103:39	68	119.16	8102.88
30:02:060103:390	216.73	229.29	49694.02
30:02:060103:391	519	229.29	119001.51
30:02:060103:392	220	229.29	50443.8
30:02:060103:393	806	225.15	181470.9
30:02:060103:394	598	229.29	137115.42
30:02:060103:395	663	229.29	152019.27
30:02:060103:396	337	229.29	77270.73
30:02:060103:397	341	229.29	78187.89
30:02:060103:398	403	229.29	92403.87
30:02:060103:399	523	229.29	119918.67
30:02:060103:4	818	224.45	183600.1
30:02:060103:40	3131.86	143.46	449296.64
30:02:060103:401	310	229.29	71079.9
30:02:060103:402	230	229.29	52736.7
30:02:060103:404	250	229.29	57322.5
30:02:060103:406	230	229.29	52736.7
30:02:060103:407	434	229.29	99511.86
30:02:060103:408	237	229.29	54341.73
30:02:060103:409	504	229.29	115562.16
30:02:060103:41	327	229.29	74977.83
30:02:060103:410	449	229.29	102951.21
30:02:060103:411	24	119.16	2859.84
30:02:060103:412	280	229.29	64201.2
30:02:060103:415	200	229.29	45858
30:02:060103:416	200	229.29	45858
30:02:060103:417	319	229.29	73143.51
30:02:060103:418	264	229.29	60532.56
30:02:060103:419	219	229.29	50214.51
30:02:060103:42	529	229.29	121294.41
30:02:060103:420	260	229.29	59615.4
30:02:060103:421	12	119.16	1429.92
30:02:060103:422	36	119.16	4289.76

30:02:060103:423	5	473.79	2368.95
30:02:060103:424	148	194.28	28753.44
30:02:060103:425	470	229.29	107766.3
30:02:060103:426	536.07	229.29	122915.49
30:02:060103:427	600	229.29	137574
30:02:060103:428	600	229.29	137574
30:02:060103:429	600	229.29	137574
30:02:060103:43	24.02	119.16	2862.22
30:02:060103:430	731	229.29	167610.99
30:02:060103:432	652	229.29	149497.08
30:02:060103:433	705	229.29	161649.45
30:02:060103:434	730	229.29	167381.7
30:02:060103:435	756	204.24	154405.44
30:02:060103:436	732	229.29	167840.28
30:02:060103:437	767	203.62	156176.54
30:02:060103:438	270	229.29	61908.3
30:02:060103:439	408	229.29	93550.32
30:02:060103:44	947.99	184.38	174790.4
30:02:060103:440	379	229.29	86900.91
30:02:060103:443	4191	93.35	391229.85
30:02:060103:444	494	229.29	113269.26
30:02:060103:445	326	229.29	74748.54
30:02:060103:447	659	229.29	151102.11
30:02:060103:448	525	229.29	120377.25
30:02:060103:45	1015.82	93.35	94826.8
30:02:060103:450	691	229.29	158439.39
30:02:060103:451	44	119.16	5243.04
30:02:060103:452	910	219.49	199735.9
30:02:060103:453	880	221.04	194515.2
30:02:060103:454	839	223.26	187315.14
30:02:060103:456	300	229.29	68787
30:02:060103:458	393	229.29	90110.97
30:02:060103:459	789	226.16	178440.24
30:02:060103:46	600.12	229.29	137601.51
30:02:060103:460	459	229.29	105244.11
30:02:060103:462	7770	93.35	725329.5
30:02:060103:463	600	229.29	137574
30:02:060103:464	600	229.29	137574
30:02:060103:465	1208	206.81	249826.48
30:02:060103:466	1994	157.72	314493.68
30:02:060103:467	2034	157.07	319480.38
30:02:060103:468	1159	208.62	241790.58
30:02:060103:47	600	229.29	137574
30:02:060103:471	503	229.29	115332.87
30:02:060103:472	600	229.29	137574
30:02:060103:474	662	229.29	151789.98
30:02:060103:475	789	226.16	178440.24
30:02:060103:476	1168	208.28	243271.04
30:02:060103:477	1115.79	210.29	234639.48
30:02:060103:478	935	218.24	204054.4

30:02:060103:48	229.96	229.29	52727.53
30:02:060103:480	600	229.29	137574
30:02:060103:481	600	229.29	137574
30:02:060103:482	776.65	226.91	176229.65
30:02:060103:483	60	93.35	5601
30:02:060103:484	600	229.29	137574
30:02:060103:485	795	225.8	179511
30:02:060103:487	600	229.29	137574
30:02:060103:488	600	229.29	137574
30:02:060103:49	599.98	229.29	137569.41
30:02:060103:490	910	219.49	199735.9
30:02:060103:491	870	221.57	192765.9
30:02:060103:492	870	221.57	192765.9
30:02:060103:493	600	229.29	137574
30:02:060103:494	794	225.86	179332.84
30:02:060103:495	600	229.29	137574
30:02:060103:496	600	229.29	137574
30:02:060103:497	805	225.21	181294.05
30:02:060103:499	600	229.29	137574
30:02:060103:50	152	229.29	34852.08
30:02:060103:500	600	229.29	137574
30:02:060103:501	600	229.29	137574
30:02:060103:502	600	229.29	137574
30:02:060103:503	600	229.29	137574
30:02:060103:504	709	229.29	162566.61
30:02:060103:507	600	229.29	137574
30:02:060103:508	626	229.29	143535.54
30:02:060103:509	1199.81	207.11	248492.65
30:02:060103:510	926	218.68	202497.68
30:02:060103:512	380	229.29	87130.2
30:02:060103:513	253	229.29	58010.37
30:02:060103:514	382	229.29	87588.78
30:02:060103:515	210	229.29	48150.9
30:02:060103:516	413	229.29	94696.77
30:02:060103:517	581	229.29	133217.49
30:02:060103:519	600	229.29	137574
30:02:060103:52	706.76	229.29	162053
30:02:060103:520	660	229.29	151331.4
30:02:060103:521	570	229.29	130695.3
30:02:060103:522	500	229.29	114645
30:02:060103:524	620	229.29	142159.8
30:02:060103:525	390	229.29	89423.1
30:02:060103:526	361	229.29	82773.69
30:02:060103:527	670	229.29	153624.3
30:02:060103:528	582	229.29	133446.78
30:02:060103:529	522	229.29	119689.38
30:02:060103:53	1494	408.68	610567.92
30:02:060103:530	420	229.29	96301.8
30:02:060103:531	430	229.29	98594.7
30:02:060103:532	600	229.29	137574

30:02:060103:533	600	229.29	137574
30:02:060103:534	600	229.29	137574
30:02:060103:535	380	229.29	87130.2
30:02:060103:536	450	229.29	103180.5
30:02:060103:537	121	119.16	14418.36
30:02:060103:538	24	194.28	4662.72
30:02:060103:539	343	229.29	78646.47
30:02:060103:54	403	229.29	92403.87
30:02:060103:540	520	229.29	119230.8
30:02:060103:542	390	229.29	89423.1
30:02:060103:543	220	229.29	50443.8
30:02:060103:545	27	194.28	5245.56
30:02:060103:546	25	194.28	4857
30:02:060103:547	12	119.16	1429.92
30:02:060103:548	24	194.28	4662.72
30:02:060103:55	29.43	119.16	3506.88
30:02:060103:550	495	229.29	113498.55
30:02:060103:552	590	229.29	135281.1
30:02:060103:555	617	229.29	141471.93
30:02:060103:556	597.85	229.29	137081.03
30:02:060103:557	552	229.29	126568.08
30:02:060103:558	737	229.29	168986.73
30:02:060103:559	653	229.29	149726.37
30:02:060103:560	5	473.79	2368.95
30:02:060103:561	572	229.29	131153.88
30:02:060103:562	164	229.29	37603.56
30:02:060103:563	330	229.29	75665.7
30:02:060103:564	384347	42.41	16300156.27
30:02:060103:566	14183	84.8	1202718.4
30:02:060103:568	132	229.29	30266.28
30:02:060103:569	703	93.35	65625.05
30:02:060103:57	530	229.29	121523.7
30:02:060103:570	900	93.35	84015
30:02:060103:571	326	229.29	74748.54
30:02:060103:572	24	119.16	2859.84
30:02:060103:573	93	194.28	18068.04
30:02:060103:574	410	229.29	94008.9
30:02:060103:575	453	229.29	103868.37
30:02:060103:576	385	229.29	88276.65
30:02:060103:577	24	119.16	2859.84
30:02:060103:578	20	194.28	3885.6
30:02:060103:579	24	119.16	2859.84
30:02:060103:58	600	229.29	137574
30:02:060103:580	705	229.29	161649.45
30:02:060103:581	640	229.29	146745.6
30:02:060103:582	588	229.29	134822.52
30:02:060103:583	209	229.29	47921.61
30:02:060103:584	240	229.29	55029.6
30:02:060103:585	519	229.29	119001.51
30:02:060103:587	417	229.29	95613.93

30:02:060103:588	529	229.29	121294.41
30:02:060103:589	490	229.29	112352.1
30:02:060103:59	266	229.29	60991.14
30:02:060103:590	394	229.29	90340.26
30:02:060103:591	131	229.29	30036.99
30:02:060103:592	353	229.29	80939.37
30:02:060103:593	15	119.16	1787.4
30:02:060103:594	560	229.29	128402.4
30:02:060103:595	154	229.29	35310.66
30:02:060103:596	390	229.29	89423.1
30:02:060103:597	360	229.29	82544.4
30:02:060103:598	188	473.79	89072.52
30:02:060103:599	275	229.29	63054.75
30:02:060103:6	649	229.29	148809.21
30:02:060103:60	610	229.29	139866.9
30:02:060103:601	600	229.29	137574
30:02:060103:603	636	229.29	145828.44
30:02:060103:606	16.24	119.16	1935.16
30:02:060103:61	293	229.29	67181.97
30:02:060103:610	18	119.16	2144.88
30:02:060103:614	23.95	119.16	2853.88
30:02:060103:616	329.7	229.29	75596.91
30:02:060103:62	274	229.29	62825.46
30:02:060103:622	172	473.79	81491.88
30:02:060103:624	600	229.29	137574
30:02:060103:626	312	229.29	71538.48
30:02:060103:63	624.63	229.29	143221.41
30:02:060103:630	700	229.29	160503
30:02:060103:632	135	229.29	30954.15
30:02:060103:636	75	473.79	35534.25
30:02:060103:64	289	229.29	66264.81
30:02:060103:643	346	473.79	163931.34
30:02:060103:645	240	229.29	55029.6
30:02:060103:647	600	229.29	137574
30:02:060103:65	600	229.29	137574
30:02:060103:650	247	229.29	56634.63
30:02:060103:651	180	229.29	41272.2
30:02:060103:652	203	229.29	46545.87
30:02:060103:653	240	229.29	55029.6
30:02:060103:654	24	194.28	4662.72
30:02:060103:656	339	229.29	77729.31
30:02:060103:657	24	119.16	2859.84
30:02:060103:658	858	222.21	190656.18
30:02:060103:659	48	93.35	4480.8
30:02:060103:660	220	229.29	50443.8
30:02:060103:663	600	229.29	137574
30:02:060103:665	600	229.29	137574
30:02:060103:666	600	229.29	137574
30:02:060103:668	350	229.29	80251.5
30:02:060103:67	557	229.29	127714.53

30:02:060103:670	1560	404.99	631784.4
30:02:060103:671	600	229.29	137574
30:02:060103:674	250	229.29	57322.5
30:02:060103:675	5900	93.35	550765
30:02:060103:676	824	224.11	184666.64
30:02:060103:677	23.9	119.16	2847.92
30:02:060103:679	23.9	119.16	2847.92
30:02:060103:68	390	229.29	89423.1
30:02:060103:681	59.86	473.79	28361.07
30:02:060103:683	68	93.35	6347.8
30:02:060103:684	5558	338.5	1881383
30:02:060103:687	36	119.16	4289.76
30:02:060103:689	19	119.16	2264.04
30:02:060103:69	600	229.29	137574
30:02:060103:691	24	119.16	2859.84
30:02:060103:693	96	473.79	45483.84
30:02:060103:697	480	229.29	110059.2
30:02:060103:699	230	473.79	108971.7
30:02:060103:70	540	229.29	123816.6
30:02:060103:701	109	473.79	51643.11
30:02:060103:704	51	119.16	6077.16
30:02:060103:706	742	229.1	169992.2
30:02:060103:708	329	93.35	30712.15
30:02:060103:71	600	229.29	137574
30:02:060103:710	148	473.79	70120.92
30:02:060103:712	122	473.79	57802.38
30:02:060103:714	342	194.28	66443.76
30:02:060103:716	76	194.28	14765.28
30:02:060103:718	42	473.79	19899.18
30:02:060103:72	601	229.29	137803.29
30:02:060103:720	31	119.16	3693.96
30:02:060103:721	24	119.16	2859.84
30:02:060103:725	23	119.16	2740.68
30:02:060103:727	27	119.16	3217.32
30:02:060103:728	361	93.35	33699.35
30:02:060103:730	26	119.16	3098.16
30:02:060103:732	600	229.29	137574
30:02:060103:734	494	229.29	113269.26
30:02:060103:738	47	119.16	5600.52
30:02:060103:74	1407	169.7	238767.9
30:02:060103:740	1046	51.02	53366.92
30:02:060103:742	640	473.79	303225.6
30:02:060103:744	48	194.28	9325.44
30:02:060103:749	70	194.28	13599.6
30:02:060103:75	8430	116.52	982263.6
30:02:060103:751	21	119.16	2502.36
30:02:060103:753	72	119.16	8579.52
30:02:060103:755	240	194.28	46627.2
30:02:060103:757	558	51.02	28469.16
30:02:060103:761	27	119.16	3217.32

30:02:060103:767	18	119.16	2144.88
30:02:060103:769	355	229.29	81397.95
30:02:060103:77	799	225.56	180222.44
30:02:060103:770	662	93.35	61797.7
30:02:060103:774	24	119.16	2859.84
30:02:060103:776	600	229.29	137574
30:02:060103:777	659	229.29	151102.11
30:02:060103:778	98	473.79	46431.42
30:02:060103:8	705.72	229.29	161814.54
30:02:060103:84	194	229.29	44482.26
30:02:060103:85	32	119.16	3813.12
30:02:060103:87	1447	93.35	135077.45
30:02:060103:88	2604	149.12	388308.48
30:02:060103:886	24	119.16	2859.84
30:02:060103:887	27	119.16	3217.32
30:02:060103:888	216.6	229.29	49664.21
30:02:060103:890	820	224.34	183958.8
30:02:060103:891	21	119.16	2502.36
30:02:060103:9	600	229.29	137574
30:02:060103:901	116	119.16	13822.56
30:02:060103:91	4870	93.35	454614.5
30:02:060103:92	242	93.35	22590.7
30:02:060103:93	705	229.29	161649.45
30:02:060103:94	746	472.85	352746.1
30:02:060103:95	281	473.79	133134.99
30:02:060103:96	376	229.29	86213.04
30:02:060103:962	800	225.5	180400
30:02:060103:97	485	229.29	111205.65
30:02:060103:98	600	229.29	137574
30:02:060104:1	874.59	93.35	81642.98
30:02:060104:10	502	229.29	115103.58
30:02:060104:1000	600	229.29	137574
30:02:060104:1002	8600	136.95	1177770
30:02:060104:1003	3380	166.62	563175.6
30:02:060104:1004	8960	135.78	1216588.8
30:02:060104:1005	720	229.29	165088.8
30:02:060104:1006	860	222.11	191014.6
30:02:060104:1007	890	220.51	196253.9
30:02:060104:101	520	229.29	119230.8
30:02:060104:1010	192	229.29	44023.68
30:02:060104:1011	840	223.21	187496.4
30:02:060104:1013	846	222.87	188548.02
30:02:060104:1016	710	229.29	162795.9
30:02:060104:1017	642	229.29	147204.18
30:02:060104:1018	600	229.29	137574
30:02:060104:102	548	229.29	125650.92
30:02:060104:1020	100	229.29	22929
30:02:060104:1021	554	229.29	127026.66
30:02:060104:1022	445	229.29	102034.05
30:02:060104:1023	589	229.29	135051.81

30:02:060104:1025	850	222.65	189252.5
30:02:060104:1026	1010	214.73	216877.3
30:02:060104:1027	670	229.29	153624.3
30:02:060104:1028	540	229.29	123816.6
30:02:060104:1031	684	229.29	156834.36
30:02:060104:1032	300	229.29	68787
30:02:060104:1033	921	218.93	201634.53
30:02:060104:1034	730	229.29	167381.7
30:02:060104:1035	470	229.29	107766.3
30:02:060104:1036	740	229.23	169630.2
30:02:060104:1037	670	229.29	153624.3
30:02:060104:1038	600	229.29	137574
30:02:060104:1039	600	229.29	137574
30:02:060104:104	613	229.29	140554.77
30:02:060104:1040	540	229.29	123816.6
30:02:060104:1041	600	229.29	137574
30:02:060104:1042	600	229.29	137574
30:02:060104:1043	980	216.1	211778
30:02:060104:1044	580	229.29	132988.2
30:02:060104:1045	600	229.29	137574
30:02:060104:1046	430	229.29	98594.7
30:02:060104:1047	1250	205.33	256662.5
30:02:060104:1048	690	229.29	158210.1
30:02:060104:1049	5700	149.3	851010
30:02:060104:105	820.24	224.32	183996.24
30:02:060104:1051	1040	213.42	221956.8
30:02:060104:1052	9000	135.65	1220850
30:02:060104:1055	420	229.29	96301.8
30:02:060104:1056	513	229.29	117625.77
30:02:060104:1057	660	229.29	151331.4
30:02:060104:1058	570	229.29	130695.3
30:02:060104:1059	569	229.29	130466.01
30:02:060104:106	652.12	473.79	308967.93
30:02:060104:1061	910	219.49	199735.9
30:02:060104:1062	730	229.29	167381.7
30:02:060104:1064	410	229.29	94008.9
30:02:060104:1065	680	229.29	155917.2
30:02:060104:1066	691	229.29	158439.39
30:02:060104:1067	740	229.23	169630.2
30:02:060104:107	571.55	229.29	131050.7
30:02:060104:1070	703	229.29	161190.87
30:02:060104:1071	700	229.29	160503
30:02:060104:1072	408	229.29	93550.32
30:02:060104:1074	600	229.29	137574
30:02:060104:1075	206	229.29	47233.74
30:02:060104:1076	206	229.29	47233.74
30:02:060104:1078	540	229.29	123816.6
30:02:060104:1079	750	228.58	171435
30:02:060104:108	501	229.29	114874.29
30:02:060104:1080	300	229.29	68787

30:02:060104:1081	787	226.28	178082.36
30:02:060104:1082	770	227.32	175036.4
30:02:060104:1083	879	221.09	194338.11
30:02:060104:1084	900	220	198000
30:02:060104:1085	541	229.29	124045.89
30:02:060104:1086	600	229.29	137574
30:02:060104:1087	600	229.29	137574
30:02:060104:109	1366	416.44	568857.04
30:02:060104:1091	710	229.29	162795.9
30:02:060104:1092	565	229.29	129548.85
30:02:060104:1093	990	215.64	213483.6
30:02:060104:1095	1017	214.42	218065.14
30:02:060104:1097	442	229.29	101346.18
30:02:060104:1098	564	229.29	129319.56
30:02:060104:1099	791	226.04	178797.64
30:02:060104:11	536	229.29	122899.44
30:02:060104:1102	330	229.29	75665.7
30:02:060104:1104	410	229.29	94008.9
30:02:060104:1105	472	229.29	108224.88
30:02:060104:1106	450	229.29	103180.5
30:02:060104:1107	1030	213.85	220265.5
30:02:060104:1108	540	229.29	123816.6
30:02:060104:1109	360	229.29	82544.4
30:02:060104:1110	629	229.29	144223.41
30:02:060104:1111	565	229.29	129548.85
30:02:060104:1112	540	229.29	123816.6
30:02:060104:1113	590	229.29	135281.1
30:02:060104:1114	850	222.65	189252.5
30:02:060104:1115	520	229.29	119230.8
30:02:060104:1116	560	229.29	128402.4
30:02:060104:1117	540	229.29	123816.6
30:02:060104:1118	620	229.29	142159.8
30:02:060104:1120	599	229.29	137344.71
30:02:060104:1121	380	229.29	87130.2
30:02:060104:1123	390	229.29	89423.1
30:02:060104:1124	587	229.29	134593.23
30:02:060104:1128	760	227.95	173242
30:02:060104:1129	520	229.29	119230.8
30:02:060104:113	618	229.29	141701.22
30:02:060104:1130	1030	213.85	220265.5
30:02:060104:1131	950	217.51	206634.5
30:02:060104:1132	950	217.51	206634.5
30:02:060104:1133	280	229.29	64201.2
30:02:060104:1136	570	229.29	130695.3
30:02:060104:1137	758	228.07	172877.06
30:02:060104:1138	620	229.29	142159.8
30:02:060104:1139	640	229.29	146745.6
30:02:060104:1140	520	229.29	119230.8
30:02:060104:1141	700	229.29	160503
30:02:060104:1142	380	229.29	87130.2

30:02:060104:1144	540	229.29	123816.6
30:02:060104:1146	720	229.29	165088.8
30:02:060104:1147	782	226.59	177193.38
30:02:060104:1148	420	229.29	96301.8
30:02:060104:1149	470	229.29	107766.3
30:02:060104:115	772	227.2	175398.4
30:02:060104:1150	930	218.49	203195.7
30:02:060104:1151	450	229.29	103180.5
30:02:060104:1153	480	229.29	110059.2
30:02:060104:1154	610	229.29	139866.9
30:02:060104:1155	220	229.29	50443.8
30:02:060104:1156	860	222.11	191014.6
30:02:060104:1157	630	229.29	144452.7
30:02:060104:1158	260	229.29	59615.4
30:02:060104:1159	400	229.29	91716
30:02:060104:116	634.07	229.29	145385.91
30:02:060104:117	506	229.29	116020.74
30:02:060104:1173	600	229.29	137574
30:02:060104:118	836	223.43	186787.48
30:02:060104:1180	600	229.29	137574
30:02:060104:1183	720	229.29	165088.8
30:02:060104:1185	590	229.29	135281.1
30:02:060104:1186	600	229.29	137574
30:02:060104:1187	600	229.29	137574
30:02:060104:1190	830	223.77	185729.1
30:02:060104:1191	680	229.29	155917.2
30:02:060104:1195	600	229.29	137574
30:02:060104:1198	700	229.29	160503
30:02:060104:12	681.32	229.29	156219.86
30:02:060104:1200	750	228.58	171435
30:02:060104:1202	600	229.29	137574
30:02:060104:1203	600	229.29	137574
30:02:060104:1205	680	229.29	155917.2
30:02:060104:1208	90.03	229.29	20642.98
30:02:060104:1209	600	229.29	137574
30:02:060104:121	24.83	119.16	2958.74
30:02:060104:1211	580	229.29	132988.2
30:02:060104:1212	600	229.29	137574
30:02:060104:1215	450	229.29	103180.5
30:02:060104:1222	470	229.29	107766.3
30:02:060104:1224	660	229.29	151331.4
30:02:060104:1225	323	229.29	74060.67
30:02:060104:1226	323	229.29	74060.67
30:02:060104:1229	650	229.29	149038.5
30:02:060104:1230	680	229.29	155917.2
30:02:060104:1232	740	229.23	169630.2
30:02:060104:1235	596	229.29	136656.84
30:02:060104:1236	600	229.29	137574
30:02:060104:1238	30	119.16	3574.8
30:02:060104:1240	600	229.29	137574

30:02:060104:1242	14126	104.55	1476873.3
30:02:060104:1244	16250	101.52	1649700
30:02:060104:1246	593	229.29	135968.97
30:02:060104:1248	108	473.79	51169.32
30:02:060104:125	378.36	229.29	86754.16
30:02:060104:1250	376	473.79	178145.04
30:02:060104:1251	600	229.29	137574
30:02:060104:1253	24	119.16	2859.84
30:02:060104:1255	600	229.29	137574
30:02:060104:1257	86	473.79	40745.94
30:02:060104:1259	156	473.79	73911.24
30:02:060104:126	639.52	229.29	146635.54
30:02:060104:1261	600	229.29	137574
30:02:060104:1263	43	119.16	5123.88
30:02:060104:1265	118	119.16	14060.88
30:02:060104:1269	665	229.29	152477.85
30:02:060104:1270	335	473.79	158719.65
30:02:060104:1271	182	194.28	35358.96
30:02:060104:1274	80	194.28	15542.4
30:02:060104:1279	112	473.79	53064.48
30:02:060104:1282	108	229.29	24763.32
30:02:060104:129	61	473.79	28901.19
30:02:060104:13	112	119.16	13345.92
30:02:060104:130	56	473.79	26532.24
30:02:060104:131	1020	214.29	218575.8
30:02:060104:1319	600	229.29	137574
30:02:060104:1321	1510	93.35	140958.5
30:02:060104:1322	750	228.58	171435
30:02:060104:1323	655	229.29	150184.95
30:02:060104:1324	655	229.29	150184.95
30:02:060104:1325	536	229.29	122899.44
30:02:060104:1329	795	225.8	179511
30:02:060104:133	33	473.79	15635.07
30:02:060104:1331	35	119.16	4170.6
30:02:060104:1333	727	194.96	141735.92
30:02:060104:1334	400	194.96	77984
30:02:060104:1335	618	229.29	141701.22
30:02:060104:1336	574	229.29	131612.46
30:02:060104:1337	663	229.29	152019.27
30:02:060104:1338	1072	438.19	469739.68
30:02:060104:1339	543	229.29	124504.47
30:02:060104:134	466	229.29	106849.14
30:02:060104:1340	543	229.29	124504.47
30:02:060104:1341	596	229.29	136656.84
30:02:060104:1342	363	229.29	83232.27
30:02:060104:1343	27	119.16	3217.32
30:02:060104:1346	221	229.29	50673.09
30:02:060104:1347	339	229.29	77729.31
30:02:060104:1348	300	229.29	68787
30:02:060104:135	580	229.29	132988.2

30:02:060104:1351	600	229.29	137574
30:02:060104:1352	223	119.16	26572.68
30:02:060104:1353	600	229.29	137574
30:02:060104:1354	631	229.29	144681.99
30:02:060104:1358	660	229.29	151331.4
30:02:060104:1359	660	229.29	151331.4
30:02:060104:1360	660	229.29	151331.4
30:02:060104:1362	660	229.29	151331.4
30:02:060104:1363	660	229.29	151331.4
30:02:060104:1364	660	229.29	151331.4
30:02:060104:1366	750	228.58	171435
30:02:060104:1368	720	229.29	165088.8
30:02:060104:1369	720	229.29	165088.8
30:02:060104:1370	660	229.29	151331.4
30:02:060104:1373	117	473.79	55433.43
30:02:060104:1374	600	229.29	137574
30:02:060104:138	1080	93.35	100818
30:02:060104:139	200	119.16	23832
30:02:060104:14	79	119.16	9413.64
30:02:060104:140	1072.21	212.05	227362.13
30:02:060104:141	1598	165.23	264037.54
30:02:060104:1414	116	229.29	26597.64
30:02:060104:1415	600	229.29	137574
30:02:060104:1416	9500	113.64	1079580
30:02:060104:1417	374	229.29	85754.46
30:02:060104:1419	879	221.09	194338.11
30:02:060104:142	404	229.29	92633.16
30:02:060104:1420	725	229.29	166235.25
30:02:060104:1421	36	119.16	4289.76
30:02:060104:1423	478	229.29	109600.62
30:02:060104:1424	631	229.29	144681.99
30:02:060104:1425	539	205.22	110613.58
30:02:060104:1426	596	229.29	136656.84
30:02:060104:1427	260	205.22	53357.2
30:02:060104:1428	136	473.79	64435.44
30:02:060104:1429	313	229.29	71767.77
30:02:060104:143	526	229.29	120606.54
30:02:060104:1431	437	473.79	207046.23
30:02:060104:1432	600	229.29	137574
30:02:060104:1433	600	229.29	137574
30:02:060104:1434	594	229.29	136198.26
30:02:060104:1436	190	473.79	90020.1
30:02:060104:1437	820	190.75	156415
30:02:060104:1438	251	229.29	57551.79
30:02:060104:1439	609	229.29	139637.61
30:02:060104:144	1055	212.78	224482.9
30:02:060104:1440	609	229.29	139637.61
30:02:060104:1441	609	229.29	139637.61
30:02:060104:1443	609	229.29	139637.61
30:02:060104:1444	609	229.29	139637.61

30:02:060104:1445	609	229.29	139637.61
30:02:060104:1447	609	229.29	139637.61
30:02:060104:1448	609	229.29	139637.61
30:02:060104:1449	609	229.29	139637.61
30:02:060104:145	646	229.29	148121.34
30:02:060104:1450	549	229.29	125880.21
30:02:060104:1451	577	229.29	132300.33
30:02:060104:1452	577	229.29	132300.33
30:02:060104:1453	577	229.29	132300.33
30:02:060104:1454	577	229.29	132300.33
30:02:060104:1455	577	229.29	132300.33
30:02:060104:1456	577	229.29	132300.33
30:02:060104:1457	577	229.29	132300.33
30:02:060104:1458	577	229.29	132300.33
30:02:060104:1459	560	229.29	128402.4
30:02:060104:1460	560	229.29	128402.4
30:02:060104:1462	560	229.29	128402.4
30:02:060104:1463	560	229.29	128402.4
30:02:060104:1464	551	229.29	126338.79
30:02:060104:1465	551	229.29	126338.79
30:02:060104:1466	551	229.29	126338.79
30:02:060104:1467	551	229.29	126338.79
30:02:060104:1468	551	229.29	126338.79
30:02:060104:1469	551	229.29	126338.79
30:02:060104:147	781	226.65	177013.65
30:02:060104:1470	551	229.29	126338.79
30:02:060104:1471	551	229.29	126338.79
30:02:060104:1472	551	229.29	126338.79
30:02:060104:1473	551	229.29	126338.79
30:02:060104:1475	551	229.29	126338.79
30:02:060104:1476	551	229.29	126338.79
30:02:060104:1477	551	229.29	126338.79
30:02:060104:1478	551	229.29	126338.79
30:02:060104:1479	551	229.29	126338.79
30:02:060104:148	732	229.29	167840.28
30:02:060104:1481	551	229.29	126338.79
30:02:060104:1482	600	229.29	137574
30:02:060104:1485	410	229.29	94008.9
30:02:060104:1486	53	194.28	10296.84
30:02:060104:1487	536	194.96	104498.56
30:02:060104:1488	434	93.35	40513.9
30:02:060104:149	274.79	229.29	63006.6
30:02:060104:1490	19	119.16	2264.04
30:02:060104:1491	21	119.16	2502.36
30:02:060104:1493	625	229.29	143306.25
30:02:060104:1494	589	229.29	135051.81
30:02:060104:1495	190	229.29	43565.1
30:02:060104:1497	697	229.29	159815.13
30:02:060104:1498	600	229.29	137574
30:02:060104:1499	518	229.29	118772.22

30:02:060104:15	526.72	229.29	120771.63
30:02:060104:1500	304	229.29	69704.16
30:02:060104:1501	21	119.16	2502.36
30:02:060104:1502	175	473.79	82913.25
30:02:060104:1503	477	229.29	109371.33
30:02:060104:1504	301	473.79	142610.79
30:02:060104:151	627	229.29	143764.83
30:02:060104:1524	375	229.29	85983.75
30:02:060104:1529	597	229.29	136886.13
30:02:060104:153	403	229.29	92403.87
30:02:060104:1530	32	119.16	3813.12
30:02:060104:1532	660	229.29	151331.4
30:02:060104:1535	630	229.29	144452.7
30:02:060104:155	675	229.29	154770.75
30:02:060104:1551	415	229.29	95155.35
30:02:060104:1552	647	229.29	148350.63
30:02:060104:1553	32	119.16	3813.12
30:02:060104:1557	596	229.29	136656.84
30:02:060104:1559	98	93.35	9148.3
30:02:060104:1560	597	229.29	136886.13
30:02:060104:1563	324	229.29	74289.96
30:02:060104:1564	30	119.16	3574.8
30:02:060104:1565	600	194.96	116976
30:02:060104:1566	592	229.29	135739.68
30:02:060104:1568	808	225.03	181824.24
30:02:060104:1569	32	119.16	3813.12
30:02:060104:1570	20	473.79	9475.8
30:02:060104:1573	600	229.29	137574
30:02:060104:1574	24	119.16	2859.84
30:02:060104:1576	600	229.29	137574
30:02:060104:1577	600	229.29	137574
30:02:060104:1578	600	229.29	137574
30:02:060104:1579	400	93.35	37340
30:02:060104:158	1165	208.39	242774.35
30:02:060104:1580	484	229.29	110976.36
30:02:060104:1582	600	229.29	137574
30:02:060104:1583	600	229.29	137574
30:02:060104:1584	600	229.29	137574
30:02:060104:1585	600	229.29	137574
30:02:060104:1587	1	27.85	27.85
30:02:060104:159	891	220.46	196429.86
30:02:060104:1590	600	229.29	137574
30:02:060104:1591	600	229.29	137574
30:02:060104:1592	600	229.29	137574
30:02:060104:1593	500	229.29	114645
30:02:060104:1594	500	229.29	114645
30:02:060104:1597	945	217.75	205773.75
30:02:060104:1598	600	229.29	137574
30:02:060104:1599	600	229.29	137574
30:02:060104:16	600	229.29	137574

30:02:060104:160	844	222.98	188195.12
30:02:060104:1600	600	229.29	137574
30:02:060104:1601	600	229.29	137574
30:02:060104:1602	600	229.29	137574
30:02:060104:1603	600	229.29	137574
30:02:060104:1604	600	229.29	137574
30:02:060104:1605	551	229.29	126338.79
30:02:060104:1606	600	229.29	137574
30:02:060104:1607	510	473.79	241632.9
30:02:060104:1608	58	27.85	1615.3
30:02:060104:1609	600	229.29	137574
30:02:060104:161	734	229.29	168298.86
30:02:060104:1611	600	229.29	137574
30:02:060104:1613	104	119.16	12392.64
30:02:060104:1614	630	229.29	144452.7
30:02:060104:1615	600	229.29	137574
30:02:060104:1616	682	229.29	156375.78
30:02:060104:1617	600	229.29	137574
30:02:060104:1618	600	229.29	137574
30:02:060104:162	480.02	229.29	110063.79
30:02:060104:1620	600	229.29	137574
30:02:060104:1621	596	229.29	136656.84
30:02:060104:1622	600	229.29	137574
30:02:060104:1623	60	473.79	28427.4
30:02:060104:1624	4854	319.1	1548911.4
30:02:060104:1625	49	119.16	5838.84
30:02:060104:1627	600	473.79	284274
30:02:060104:1628	600	229.29	137574
30:02:060104:1629	600	229.29	137574
30:02:060104:163	661	229.29	151560.69
30:02:060104:1630	600	229.29	137574
30:02:060104:1631	600	229.29	137574
30:02:060104:1632	147	229.29	33705.63
30:02:060104:1635	1137	27.85	31665.45
30:02:060104:1636	1595	27.85	44420.75
30:02:060104:1637	804	225.27	181117.08
30:02:060104:1638	390	229.29	89423.1
30:02:060104:164	566	229.29	129778.14
30:02:060104:1648	551	229.29	126338.79
30:02:060104:1649	49	119.16	5838.84
30:02:060104:165	600	229.29	137574
30:02:060104:1650	42	119.16	5004.72
30:02:060104:1652	199	229.29	45628.71
30:02:060104:1653	67	473.79	31743.93
30:02:060104:1654	32	119.16	3813.12
30:02:060104:1655	7	473.79	3316.53
30:02:060104:1656	660	229.29	151331.4
30:02:060104:1657	599	229.29	137344.71
30:02:060104:1658	113	229.29	25909.77
30:02:060104:1659	600	229.29	137574

30:02:060104:166	200	229.29	45858
30:02:060104:1660	600	229.29	137574
30:02:060104:1661	600	229.29	137574
30:02:060104:1662	600	229.29	137574
30:02:060104:1663	600	229.29	137574
30:02:060104:1664	600	229.29	137574
30:02:060104:1665	600	229.29	137574
30:02:060104:1666	600	229.29	137574
30:02:060104:1667	600	229.29	137574
30:02:060104:1668	600	229.29	137574
30:02:060104:1669	619	229.29	141930.51
30:02:060104:167	774	227.07	175752.18
30:02:060104:1670	21	229.29	4815.09
30:02:060104:1671	600	229.29	137574
30:02:060104:1672	600	229.29	137574
30:02:060104:1674	600	229.29	137574
30:02:060104:1676	540	229.29	123816.6
30:02:060104:1677	600	229.29	137574
30:02:060104:1678	540	229.29	123816.6
30:02:060104:1679	600	229.29	137574
30:02:060104:168	508	229.29	116479.32
30:02:060104:1680	600	229.29	137574
30:02:060104:1681	600	229.29	137574
30:02:060104:1682	600	229.29	137574
30:02:060104:1683	600	229.29	137574
30:02:060104:1684	24	473.79	11370.96
30:02:060104:1685	600	229.29	137574
30:02:060104:1686	600	229.29	137574
30:02:060104:1688	72	119.16	8579.52
30:02:060104:1689	660	229.29	151331.4
30:02:060104:169	900	220	198000
30:02:060104:1692	600	229.29	137574
30:02:060104:1695	600	229.29	137574
30:02:060104:1696	600	229.29	137574
30:02:060104:1697	400	229.29	91716
30:02:060104:1698	600	229.29	137574
30:02:060104:17	471	229.29	107995.59
30:02:060104:170	237	229.29	54341.73
30:02:060104:1701	543	229.29	124504.47
30:02:060104:1702	600	229.29	137574
30:02:060104:1703	1314	172.77	227019.78
30:02:060104:1704	551	229.29	126338.79
30:02:060104:1705	48	473.79	22741.92
30:02:060104:1706	352	229.29	80710.08
30:02:060104:1707	600	229.29	137574
30:02:060104:1708	28	119.16	3336.48
30:02:060104:1709	96	473.79	45483.84
30:02:060104:171	477	473.79	225997.83
30:02:060104:1710	750	194.36	145770
30:02:060104:1712	34	93.35	3173.9

30:02:060104:1713	691	229.29	158439.39
30:02:060104:1714	182	473.79	86229.78
30:02:060104:1718	600	229.29	137574
30:02:060104:1720	560	229.29	128402.4
30:02:060104:1722	746	472.85	352746.1
30:02:060104:1723	1176	429.75	505386
30:02:060104:1724	600	229.29	137574
30:02:060104:1725	600	229.29	137574
30:02:060104:1726	230	229.29	52736.7
30:02:060104:1728	300	473.79	142137
30:02:060104:1729	449	229.29	102951.21
30:02:060104:173	535	229.29	122670.15
30:02:060104:1730	32	119.16	3813.12
30:02:060104:1732	40	473.79	18951.6
30:02:060104:1733	121	473.79	57328.59
30:02:060104:1734	4	27.85	111.4
30:02:060104:1736	750	194.36	145770
30:02:060104:1738	600	229.29	137574
30:02:060104:1739	600	229.29	137574
30:02:060104:1740	326	229.29	74748.54
30:02:060104:1741	15	473.79	7106.85
30:02:060104:1742	641	229.29	146974.89
30:02:060104:1745	609	229.29	139637.61
30:02:060104:1746	660	229.29	151331.4
30:02:060104:175	38	229.29	8713.02
30:02:060104:1751	600	229.29	137574
30:02:060104:1752	48	473.79	22741.92
30:02:060104:1753	18	473.79	8528.22
30:02:060104:1755	8	27.85	222.8
30:02:060104:1756	551	229.29	126338.79
30:02:060104:1757	254	229.29	58239.66
30:02:060104:1760	600	229.29	137574
30:02:060104:1761	715	103.84	74245.6
30:02:060104:1762	710	76.82	54542.2
30:02:060104:1763	660	103.84	68534.4
30:02:060104:1764	683	103.84	70922.72
30:02:060104:1766	400	408.23	163292
30:02:060104:1767	168	229.29	38520.72
30:02:060104:1768	24	119.16	2859.84
30:02:060104:177	2734	147.61	403565.74
30:02:060104:1775	600	229.29	137574
30:02:060104:1776	703	229.29	161190.87
30:02:060104:1777	600	229.29	137574
30:02:060104:178	601	229.29	137803.29
30:02:060104:1781	249	229.29	57093.21
30:02:060104:1782	143	229.29	32788.47
30:02:060104:1783	559	229.29	128173.11
30:02:060104:1784	759	228.01	173059.59
30:02:060104:1785	15	27.85	417.75
30:02:060104:1786	24	27.85	668.4

30:02:060104:1787	551	229.29	126338.79
30:02:060104:179	1343	202.26	271635.18
30:02:060104:1793	750	406.96	305220
30:02:060104:1796	600	229.29	137574
30:02:060104:1797	224	205.22	45969.28
30:02:060104:1798	425	205.22	87218.5
30:02:060104:18	420	229.29	96301.8
30:02:060104:180	584	229.29	133905.36
30:02:060104:1801	660	229.29	151331.4
30:02:060104:1805	600	229.29	137574
30:02:060104:1807	5254	27.85	146323.9
30:02:060104:1808	600	229.29	137574
30:02:060104:1809	626	229.29	143535.54
30:02:060104:181	620	229.29	142159.8
30:02:060104:1811	609	229.29	139637.61
30:02:060104:1812	600	229.29	137574
30:02:060104:182	488	229.29	111893.52
30:02:060104:1820	600	229.29	137574
30:02:060104:1821	600	229.29	137574
30:02:060104:1822	600	229.29	137574
30:02:060104:1823	600	229.29	137574
30:02:060104:1826	1247	205.43	256171.21
30:02:060104:1828	47	473.79	22268.13
30:02:060104:1829	765	470.36	359825.4
30:02:060104:183	600	229.29	137574
30:02:060104:1830	600	229.29	137574
30:02:060104:1831	481	229.29	110288.49
30:02:060104:1832	600	229.29	137574
30:02:060104:1833	600	229.29	137574
30:02:060104:1837	600	229.29	137574
30:02:060104:1846	600	229.29	137574
30:02:060104:1848	49	119.16	5838.84
30:02:060104:1849	30	119.16	3574.8
30:02:060104:185	188	473.79	89072.52
30:02:060104:1850	600	229.29	137574
30:02:060104:1851	600	229.29	137574
30:02:060104:1854	90	229.29	20636.1
30:02:060104:1856	422	229.29	96760.38
30:02:060104:1858	516	229.29	118313.64
30:02:060104:1859	575	229.29	131841.75
30:02:060104:1860	676	229.29	155000.04
30:02:060104:1865	1204	368.46	443625.84
30:02:060104:1870	121	229.29	27744.09
30:02:060104:1871	298	229.29	68328.42
30:02:060104:1872	600	229.29	137574
30:02:060104:1873	331	229.29	75894.99
30:02:060104:1874	129	473.79	61118.91
30:02:060104:1876	600	229.29	137574
30:02:060104:1878	383	229.29	87818.07
30:02:060104:1879	656	229.29	150414.24

30:02:060104:1886	420	229.29	96301.8
30:02:060104:19	699	473.79	331179.21
30:02:060104:1911	750	228.58	171435
30:02:060104:1920	750	194.36	145770
30:02:060104:1927	601	229.29	137803.29
30:02:060104:1929	84	119.16	10009.44
30:02:060104:1931	531	229.29	121752.99
30:02:060104:1936	420	229.29	96301.8
30:02:060104:1937	480	229.29	110059.2
30:02:060104:1948	57	473.79	27006.03
30:02:060104:1949	221	119.16	26334.36
30:02:060104:1952	756	194.04	146694.24
30:02:060104:1954	450	229.29	103180.5
30:02:060104:1957	30	27.85	835.5
30:02:060104:1958	30	27.85	835.5
30:02:060104:1964	67	194.28	13016.76
30:02:060104:1965	554	229.29	127026.66
30:02:060104:1967	750	194.36	145770
30:02:060104:1971	37	119.16	4408.92
30:02:060104:1973	378	205.22	77573.16
30:02:060104:1974	337	473.79	159667.23
30:02:060104:1975	884	456.3	403369.2
30:02:060104:1976	99	194.28	19233.72
30:02:060104:1981	75	229.29	17196.75
30:02:060104:1994	800	225.5	180400
30:02:060104:1995	726	229.29	166464.54
30:02:060104:1996	3236	347.46	1124380.56
30:02:060104:1997	1969	385.67	759384.23
30:02:060104:1998	120	229.29	27514.8
30:02:060104:2	998.68	182.37	182129.27
30:02:060104:20	27	119.16	3217.32
30:02:060104:2002	590	229.29	135281.1
30:02:060104:2003	199	184.79	36773.21
30:02:060104:2004	600	229.29	137574
30:02:060104:2005	332	229.29	76124.28
30:02:060104:2006	23	473.79	10897.17
30:02:060104:2008	600	229.29	137574
30:02:060104:2010	1006	214.91	216199.46
30:02:060104:2013	230	473.79	108971.7
30:02:060104:2014	603	229.29	138261.87
30:02:060104:2022	604	229.29	138491.16
30:02:060104:2026	600	229.29	137574
30:02:060104:2029	27	119.16	3217.32
30:02:060104:2030	694	229.29	159127.26
30:02:060104:2033	588	229.29	134822.52
30:02:060104:2034	600	473.79	284274
30:02:060104:2035	914	219.28	200421.92
30:02:060104:2036	660	229.29	151331.4
30:02:060104:2040	600	229.29	137574
30:02:060104:2046	41	119.16	4885.56

30:02:060104:2047	864	221.89	191712.96
30:02:060104:2053	580	229.29	132988.2
30:02:060104:2054	432	229.29	99053.28
30:02:060104:2058	600	229.29	137574
30:02:060104:2062	706	229.29	161878.74
30:02:060104:2063	300	229.29	68787
30:02:060104:2064	72	473.79	34112.88
30:02:060104:2065	200	229.29	45858
30:02:060104:2066	480	229.29	110059.2
30:02:060104:2067	520	229.29	119230.8
30:02:060104:2070	503	229.29	115332.87
30:02:060104:2072	600	229.29	137574
30:02:060104:2073	600	229.29	137574
30:02:060104:2075	600	229.29	137574
30:02:060104:2076	600	229.29	137574
30:02:060104:2077	300	229.29	68787
30:02:060104:2078	603	229.29	138261.87
30:02:060104:2079	422	229.29	96760.38
30:02:060104:2080	582	229.29	133446.78
30:02:060104:2081	427	229.29	97906.83
30:02:060104:2082	167	473.79	79122.93
30:02:060104:2083	600	229.29	137574
30:02:060104:2085	600	229.29	137574
30:02:060104:2086	600	229.29	137574
30:02:060104:2087	600	229.29	137574
30:02:060104:2088	600	229.29	137574
30:02:060104:2089	392	473.79	185725.68
30:02:060104:2090	690	229.29	158210.1
30:02:060104:2091	690	229.29	158210.1
30:02:060104:2092	27	473.79	12792.33
30:02:060104:2093	54	473.79	25584.66
30:02:060104:2100	342	473.79	162036.18
30:02:060104:2101	600.05	229.29	137585.46
30:02:060104:2102	1200	207.1	248520
30:02:060104:2104	195	27.85	5430.75
30:02:060104:2106	256	473.79	121290.24
30:02:060104:2107	656	229.29	150414.24
30:02:060104:2109	461	229.29	105702.69
30:02:060104:2112	600	229.29	137574
30:02:060104:2115	36	194.28	6994.08
30:02:060104:2116	458	194.28	88980.24
30:02:060104:2117	48	473.79	22741.92
30:02:060104:2118	700	473.79	331653
30:02:060104:2125	675	473.79	319808.25
30:02:060104:2126	1555	27.85	43306.75
30:02:060104:2130	600	229.29	137574
30:02:060104:22	600	205.22	123132
30:02:060104:23	728	229.29	166923.12
30:02:060104:2310	600	229.29	137574
30:02:060104:2312	39	473.79	18477.81

30:02:060104:2315	600	229.29	137574
30:02:060104:2316	624	229.29	143076.96
30:02:060104:2317	675	184.79	124733.25
30:02:060104:2320	600	229.29	137574
30:02:060104:2327	1200	207.1	248520
30:02:060104:2328	752	228.45	171794.4
30:02:060104:2331	417	229.29	95613.93
30:02:060104:2334	800	225.5	180400
30:02:060104:2336	383	229.29	87818.07
30:02:060104:2337	422	229.29	96760.38
30:02:060104:2341	380	229.29	87130.2
30:02:060104:2347	122	473.79	57802.38
30:02:060104:2348	796	225.74	179689.04
30:02:060104:2354	569	473.79	269586.51
30:02:060104:2355	520	229.29	119230.8
30:02:060104:2357	488	229.29	111893.52
30:02:060104:2358	183	473.79	86703.57
30:02:060104:2361	708	229.29	162337.32
30:02:060104:2363	930	218.49	203195.7
30:02:060104:2364	900	220	198000
30:02:060104:2365	45	119.16	5362.2
30:02:060104:2367	594	229.29	136198.26
30:02:060104:2368	740	229.23	169630.2
30:02:060104:2370	52	473.79	24637.08
30:02:060104:2371	39	473.79	18477.81
30:02:060104:2381	314	229.29	71997.06
30:02:060104:2382	157	229.29	35998.53
30:02:060104:2385	831	223.71	185903.01
30:02:060104:2388	786	226.34	177903.24
30:02:060104:2389	915	219.23	200595.45
30:02:060104:2390	57	473.79	27006.03
30:02:060104:2392	1439	199.35	286864.65
30:02:060104:2395	1122	210.04	235664.88
30:02:060104:2399	250	229.29	57322.5
30:02:060104:2400	447	473.79	211784.13
30:02:060104:2401	22	119.16	2621.52
30:02:060104:2407	201	473.79	95231.79
30:02:060104:2409	610	229.29	139866.9
30:02:060104:2413	642	229.29	147204.18
30:02:060104:2414	798	225.62	180044.76
30:02:060104:2416	857	222.27	190485.39
30:02:060104:2419	682	229.29	156375.78
30:02:060104:2421	484	229.29	110976.36
30:02:060104:2422	483	229.29	110747.07
30:02:060104:2425	250	229.29	57322.5
30:02:060104:2426	491	229.29	112581.39
30:02:060104:25	72	473.79	34112.88
30:02:060104:27	162	473.79	76753.98
30:02:060104:28	600	229.29	137574
30:02:060104:3	29	119.16	3455.64

30:02:060104:30	605	229.29	138720.45
30:02:060104:31	428.59	229.29	98271.4
30:02:060104:32	6276.8	93.35	585939.28
30:02:060104:33	640.55	229.29	146871.71
30:02:060104:34	1058.02	212.65	224987.95
30:02:060104:35	119	229.29	27285.51
30:02:060104:36	494	229.29	113269.26
30:02:060104:37	77	229.29	17655.33
30:02:060104:39	275.15	194.28	53456.14
30:02:060104:4	183	93.35	17083.05
30:02:060104:40	600	229.29	137574
30:02:060104:41	555	229.29	127255.95
30:02:060104:42	600	229.29	137574
30:02:060104:43	699	229.29	160273.71
30:02:060104:44	556	229.29	127485.24
30:02:060104:45	1311	172.24	225806.64
30:02:060104:46	591	229.29	135510.39
30:02:060104:47	561	229.29	128631.69
30:02:060104:48	520	229.29	119230.8
30:02:060104:49	192	229.29	44023.68
30:02:060104:5	357.56	229.29	81984.93
30:02:060104:50	1175	429.83	505050.25
30:02:060104:51	621	229.29	142389.09
30:02:060104:52	128	229.29	29349.12
30:02:060104:53	727	229.29	166693.83
30:02:060104:54	283	473.79	134082.57
30:02:060104:55	117	229.29	26826.93
30:02:060104:56	600	229.29	137574
30:02:060104:59	647	229.29	148350.63
30:02:060104:60	210	229.29	48150.9
30:02:060104:61	481	473.79	227892.99
30:02:060104:611	680	473.79	322177.2
30:02:060104:612	250	229.29	57322.5
30:02:060104:613	250	229.29	57322.5
30:02:060104:614	94	229.29	21553.26
30:02:060104:615	2240	181.66	406918.4
30:02:060104:616	151	229.29	34622.79
30:02:060104:617	22	229.29	5044.38
30:02:060104:618	589	229.29	135051.81
30:02:060104:619	450	229.29	103180.5
30:02:060104:62	600	229.29	137574
30:02:060104:620	517	229.29	118542.93
30:02:060104:621	620	229.29	142159.8
30:02:060104:622	620	229.29	142159.8
30:02:060104:623	200	229.29	45858
30:02:060104:624	524	229.29	120147.96
30:02:060104:625	656	229.29	150414.24
30:02:060104:628	430	229.29	98594.7
30:02:060104:629	500	229.29	114645
30:02:060104:63	676	229.29	155000.04

30:02:060104:630	510	229.29	116937.9
30:02:060104:631	440	229.29	100887.6
30:02:060104:632	640	229.29	146745.6
30:02:060104:633	353	229.29	80939.37
30:02:060104:635	466	229.29	106849.14
30:02:060104:636	100	93.35	9335
30:02:060104:637	300	229.29	68787
30:02:060104:64	22	93.35	2053.7
30:02:060104:642	390	229.29	89423.1
30:02:060104:643	353	229.29	80939.37
30:02:060104:644	353	229.29	80939.37
30:02:060104:645	570	229.29	130695.3
30:02:060104:646	444	229.29	101804.76
30:02:060104:648	880	221.04	194515.2
30:02:060104:649	790	226.1	178619
30:02:060104:65	912	219.38	200074.56
30:02:060104:650	793.63	225.88	179265.14
30:02:060104:651	912	219.38	200074.56
30:02:060104:652	303	229.29	69474.87
30:02:060104:654	598	229.29	137115.42
30:02:060104:655	1102	210.84	232345.68
30:02:060104:656	543	229.29	124504.47
30:02:060104:658	300	229.29	68787
30:02:060104:659	408	229.29	93550.32
30:02:060104:66	450	229.29	103180.5
30:02:060104:660	438	229.29	100429.02
30:02:060104:661	792	225.98	178976.16
30:02:060104:662	960	217.03	208348.8
30:02:060104:663	760	227.95	173242
30:02:060104:665	580	229.29	132988.2
30:02:060104:666	540	229.29	123816.6
30:02:060104:668	27	473.79	12792.33
30:02:060104:669	630	229.29	144452.7
30:02:060104:67	600	229.29	137574
30:02:060104:670	558	229.29	127943.82
30:02:060104:671	264	229.29	60532.56
30:02:060104:672	210	229.29	48150.9
30:02:060104:673	634	229.29	145369.86
30:02:060104:674	440	229.29	100887.6
30:02:060104:675	650	229.29	149038.5
30:02:060104:677	685	229.29	157063.65
30:02:060104:678	300	229.29	68787
30:02:060104:679	610	229.29	139866.9
30:02:060104:68	924	93.35	86255.4
30:02:060104:680	355	229.29	81397.95
30:02:060104:682	670	229.29	153624.3
30:02:060104:683	270	229.29	61908.3
30:02:060104:684	620	229.29	142159.8
30:02:060104:685	520	229.29	119230.8
30:02:060104:686	313	229.29	71767.77

30:02:060104:687	555	229.29	127255.95
30:02:060104:689	510	229.29	116937.9
30:02:060104:690	363	229.29	83232.27
30:02:060104:691	780	226.71	176833.8
30:02:060104:692	780	226.71	176833.8
30:02:060104:693	280	229.29	64201.2
30:02:060104:694	600	229.29	137574
30:02:060104:695	600	229.29	137574
30:02:060104:696	621	229.29	142389.09
30:02:060104:697	257	229.29	58927.53
30:02:060104:698	880	221.04	194515.2
30:02:060104:699	609.39	229.29	139727.03
30:02:060104:7	3144	93.35	293492.4
30:02:060104:70	392	473.79	185725.68
30:02:060104:703	506	229.29	116020.74
30:02:060104:705	397	229.29	91028.13
30:02:060104:707	359	473.79	170090.61
30:02:060104:709	80.01	473.79	37907.94
30:02:060104:71	572	473.79	271007.88
30:02:060104:711	150	473.79	71068.5
30:02:060104:713	600	229.29	137574
30:02:060104:715	23.9	119.16	2847.92
30:02:060104:717	51	473.79	24163.29
30:02:060104:719	37	119.16	4408.92
30:02:060104:72	3298	346.07	1141338.86
30:02:060104:721	840	223.21	187496.4
30:02:060104:722	24	119.16	2859.84
30:02:060104:723	400	229.29	91716
30:02:060104:724	327	93.35	30525.45
30:02:060104:725	301	229.29	69016.29
30:02:060104:726	362	229.29	83002.98
30:02:060104:727	603	229.29	138261.87
30:02:060104:728	600	229.29	137574
30:02:060104:729	919	219.03	201288.57
30:02:060104:73	470	229.29	107766.3
30:02:060104:730	828	223.88	185372.64
30:02:060104:731	820	224.34	183958.8
30:02:060104:732	600	229.29	137574
30:02:060104:733	690	229.29	158210.1
30:02:060104:735	945	217.75	205773.75
30:02:060104:736	916	219.18	200768.88
30:02:060104:737	860	222.11	191014.6
30:02:060104:738	600	229.29	137574
30:02:060104:739	16250	119.82	1947075
30:02:060104:74	30	119.16	3574.8
30:02:060104:740	600	229.29	137574
30:02:060104:741	814	224.68	182889.52
30:02:060104:743	490	229.29	112352.1
30:02:060104:744	550	229.29	126109.5
30:02:060104:745	500	229.29	114645

30:02:060104:746	500	229.29	114645
30:02:060104:747	550	229.29	126109.5
30:02:060104:748	37	229.29	8483.73
30:02:060104:749	24	229.29	5502.96
30:02:060104:75	634	229.29	145369.86
30:02:060104:750	600	229.29	137574
30:02:060104:751	24	229.29	5502.96
30:02:060104:752	24	119.16	2859.84
30:02:060104:753	24	229.29	5502.96
30:02:060104:754	24	229.29	5502.96
30:02:060104:755	24	119.16	2859.84
30:02:060104:756	24	229.29	5502.96
30:02:060104:757	24	119.16	2859.84
30:02:060104:758	24	229.29	5502.96
30:02:060104:759	24	119.16	2859.84
30:02:060104:76	80	473.79	37903.2
30:02:060104:760	24	229.29	5502.96
30:02:060104:761	600	229.29	137574
30:02:060104:762	24	119.16	2859.84
30:02:060104:763	24	119.16	2859.84
30:02:060104:764	24	119.16	2859.84
30:02:060104:765	24	229.29	5502.96
30:02:060104:766	24	229.29	5502.96
30:02:060104:767	24	229.29	5502.96
30:02:060104:768	24	229.29	5502.96
30:02:060104:769	24	229.29	5502.96
30:02:060104:77	2141	93.35	199862.35
30:02:060104:770	24	229.29	5502.96
30:02:060104:771	24	229.29	5502.96
30:02:060104:772	24	229.29	5502.96
30:02:060104:773	600	229.29	137574
30:02:060104:774	600	229.29	137574
30:02:060104:775	24	229.29	5502.96
30:02:060104:776	600	229.29	137574
30:02:060104:777	678	229.29	155458.62
30:02:060104:778	324	229.29	74289.96
30:02:060104:779	424	229.29	97218.96
30:02:060104:78	620	229.29	142159.8
30:02:060104:780	220	229.29	50443.8
30:02:060104:781	220	229.29	50443.8
30:02:060104:782	332	229.29	76124.28
30:02:060104:783	130	229.29	29807.7
30:02:060104:784	400	229.29	91716
30:02:060104:785	340	229.29	77958.6
30:02:060104:786	2910	171.94	500345.4
30:02:060104:787	413	229.29	94696.77
30:02:060104:788	377	229.29	86442.33
30:02:060104:789	481	229.29	110288.49
30:02:060104:79	1090	211.32	230338.8
30:02:060104:790	458	229.29	105014.82

30:02:060104:791	500	229.29	114645
30:02:060104:792	660	229.29	151331.4
30:02:060104:793	500	229.29	114645
30:02:060104:794	530	229.29	121523.7
30:02:060104:795	529	229.29	121294.41
30:02:060104:796	380	229.29	87130.2
30:02:060104:797	583	229.29	133676.07
30:02:060104:798	588	229.29	134822.52
30:02:060104:799	490	229.29	112352.1
30:02:060104:8	767.55	227.47	174594.6
30:02:060104:800	620	229.29	142159.8
30:02:060104:801	609	229.29	139637.61
30:02:060104:802	591	229.29	135510.39
30:02:060104:804	390	229.29	89423.1
30:02:060104:805	275	229.29	63054.75
30:02:060104:806	627	229.29	143764.83
30:02:060104:807	620	229.29	142159.8
30:02:060104:808	620	229.29	142159.8
30:02:060104:81	1367	93.35	127609.45
30:02:060104:810	660	229.29	151331.4
30:02:060104:811	1060	212.56	225313.6
30:02:060104:812	944	217.8	205603.2
30:02:060104:813	747	228.77	170891.19
30:02:060104:814	1045	213.2	222794
30:02:060104:815	1120	210.12	235334.4
30:02:060104:816	21	119.16	2502.36
30:02:060104:817	558	229.29	127943.82
30:02:060104:818	589	229.29	135051.81
30:02:060104:82	5314	93.35	496061.9
30:02:060104:821	597	205.22	122516.34
30:02:060104:822	489	229.29	112122.81
30:02:060104:823	618	229.29	141701.22
30:02:060104:824	618	229.29	141701.22
30:02:060104:826	630	229.29	144452.7
30:02:060104:827	521	229.29	119460.09
30:02:060104:828	641	229.29	146974.89
30:02:060104:829	460	229.29	105473.4
30:02:060104:83	26	119.16	3098.16
30:02:060104:830	525	229.29	120377.25
30:02:060104:833	347	229.29	79563.63
30:02:060104:834	953	93.35	88962.55
30:02:060104:835	671	229.29	153853.59
30:02:060104:837	210	229.29	48150.9
30:02:060104:839	740	229.23	169630.2
30:02:060104:84	491	229.29	112581.39
30:02:060104:840	900	220	198000
30:02:060104:842	943	217.85	205432.55
30:02:060104:843	812	224.8	182537.6
30:02:060104:844	34	229.29	7795.86
30:02:060104:845	3000	170.85	512550

30:02:060104:846	24	229.29	5502.96
30:02:060104:847	24	229.29	5502.96
30:02:060104:849	35	119.16	4170.6
30:02:060104:850	54	473.79	25584.66
30:02:060104:851	18	473.79	8528.22
30:02:060104:852	21	229.29	4815.09
30:02:060104:853	24	229.29	5502.96
30:02:060104:854	110	229.29	25221.9
30:02:060104:855	21	229.29	4815.09
30:02:060104:856	21	229.29	4815.09
30:02:060104:857	300	229.29	68787
30:02:060104:858	31	119.16	3693.96
30:02:060104:859	20	229.29	4585.8
30:02:060104:86	451	194.28	87620.28
30:02:060104:860	31	229.29	7107.99
30:02:060104:861	21	229.29	4815.09
30:02:060104:862	24	229.29	5502.96
30:02:060104:863	21	229.29	4815.09
30:02:060104:864	21	229.29	4815.09
30:02:060104:865	24	229.29	5502.96
30:02:060104:866	27	194.28	5245.56
30:02:060104:867	27	473.79	12792.33
30:02:060104:868	20	473.79	9475.8
30:02:060104:869	1330	202.67	269551.1
30:02:060104:87	294	229.29	67411.26
30:02:060104:870	300	229.29	68787
30:02:060104:871	788	226.22	178261.36
30:02:060104:872	436	229.29	99970.44
30:02:060104:873	600	229.29	137574
30:02:060104:874	520	229.29	119230.8
30:02:060104:875	520	229.29	119230.8
30:02:060104:877	660	229.29	151331.4
30:02:060104:88	489	229.29	112122.81
30:02:060104:880	600	229.29	137574
30:02:060104:881	581	229.29	133217.49
30:02:060104:882	577	229.29	132300.33
30:02:060104:883	676	229.29	155000.04
30:02:060104:884	1127	209.85	236500.95
30:02:060104:885	3861	162.03	625597.83
30:02:060104:886	112	229.29	25680.48
30:02:060104:887	500	229.29	114645
30:02:060104:888	307	473.79	145453.53
30:02:060104:889	566	229.29	129778.14
30:02:060104:89	617	229.29	141471.93
30:02:060104:890	461	229.29	105702.69
30:02:060104:894	734	229.29	168298.86
30:02:060104:895	412	229.29	94467.48
30:02:060104:896	599	229.29	137344.71
30:02:060104:897	880	221.04	194515.2
30:02:060104:898	630	229.29	144452.7

30:02:060104:899	757	228.14	172701.98
30:02:060104:90	727	229.29	166693.83
30:02:060104:902	410	229.29	94008.9
30:02:060104:903	620	229.29	142159.8
30:02:060104:904	640	229.29	146745.6
30:02:060104:905	799.18	225.55	180255.05
30:02:060104:906	400	229.29	91716
30:02:060104:909	705	194.28	136967.4
30:02:060104:910	530	229.29	121523.7
30:02:060104:912	190	229.29	43565.1
30:02:060104:913	198	229.29	45399.42
30:02:060104:914	353	229.29	80939.37
30:02:060104:915	770	227.32	175036.4
30:02:060104:917	712	229.29	163254.48
30:02:060104:918	600	229.29	137574
30:02:060104:919	565	229.29	129548.85
30:02:060104:920	570	229.29	130695.3
30:02:060104:921	490	229.29	112352.1
30:02:060104:922	1004	215	215860
30:02:060104:923	565	229.29	129548.85
30:02:060104:926	575	229.29	131841.75
30:02:060104:927	842	223.09	187841.78
30:02:060104:928	306	229.29	70162.74
30:02:060104:929	530	229.29	121523.7
30:02:060104:93	1294.67	203.82	263879.64
30:02:060104:930	119	473.79	56381.01
30:02:060104:931	600	229.29	137574
30:02:060104:932	1420	199.91	283872.2
30:02:060104:933	431	229.29	98823.99
30:02:060104:934	620	229.29	142159.8
30:02:060104:935	6500	145.24	944060
30:02:060104:936	848	222.76	188900.48
30:02:060104:937	452	229.29	103639.08
30:02:060104:938	340	229.29	77958.6
30:02:060104:94	35	119.16	4170.6
30:02:060104:941	700	229.29	160503
30:02:060104:945	410	229.29	94008.9
30:02:060104:948	970	216.56	210063.2
30:02:060104:949	910	219.49	199735.9
30:02:060104:95	622	229.29	142618.38
30:02:060104:951	981	216.05	211945.05
30:02:060104:952	600	229.29	137574
30:02:060104:953	400	229.29	91716
30:02:060104:954	378	229.29	86671.62
30:02:060104:955	360	229.29	82544.4
30:02:060104:956	300	229.29	68787
30:02:060104:96	879	456.84	401562.36
30:02:060104:960	1662	193.41	321447.42
30:02:060104:961	28	229.29	6420.12
30:02:060104:962	600	229.29	137574

30:02:060104:963	600	229.29	137574
30:02:060104:965	1880	188.47	354323.6
30:02:060104:966	600	229.29	137574
30:02:060104:970	2117	183.82	389146.94
30:02:060104:972	21	229.29	4815.09
30:02:060104:973	600	229.29	137574
30:02:060104:975	600	229.29	137574
30:02:060104:976	600	229.29	137574
30:02:060104:977	620	229.29	142159.8
30:02:060104:978	600	229.29	137574
30:02:060104:979	630	229.29	144452.7
30:02:060104:980	190	229.29	43565.1
30:02:060104:981	630	229.29	144452.7
30:02:060104:982	418	229.29	95843.22
30:02:060104:983	445	229.29	102034.05
30:02:060104:984	400	229.29	91716
30:02:060104:986	779	226.77	176653.83
30:02:060104:987	720	229.29	165088.8
30:02:060104:988	600	229.29	137574
30:02:060104:99	2604	50.93	132621.72
30:02:060104:990	600	229.29	137574
30:02:060104:991	600	229.29	137574
30:02:060104:992	600	229.29	137574
30:02:060104:995	600	229.29	137574
30:02:060104:996	600	229.29	137574
30:02:060104:997	630	229.29	144452.7
30:02:060104:998	600	229.29	137574
30:02:060104:999	9890	132.99	1315271.1
30:02:060105:1	533	229.29	122211.57
30:02:060105:10	90.05	473.79	42664.79
30:02:060105:100	562	229.29	128860.98
30:02:060105:1003	450	229.29	103180.5
30:02:060105:1007	225	229.29	51590.25
30:02:060105:1008	940	218	204920
30:02:060105:1010	600	229.29	137574
30:02:060105:1011	600	229.29	137574
30:02:060105:102	769	227.38	174855.22
30:02:060105:1028	400	229.29	91716
30:02:060105:103	865	221.84	191891.6
30:02:060105:1030	578	229.29	132529.62
30:02:060105:1032	615	229.29	141013.35
30:02:060105:1035	600	229.29	137574
30:02:060105:1037	119	229.29	27285.51
30:02:060105:1038	594	229.29	136198.26
30:02:060105:104	634	229.29	145369.86
30:02:060105:1042	506	229.29	116020.74
30:02:060105:1045	180	229.29	41272.2
30:02:060105:1047	401	229.29	91945.29
30:02:060105:105	822.72	224.18	184437.37
30:02:060105:1050	140	27.85	3899

30:02:060105:1051	75	229.29	17196.75
30:02:060105:1056	227	229.29	52048.83
30:02:060105:1057	408	229.29	93550.32
30:02:060105:1058	294	473.79	139294.26
30:02:060105:1059	2350	88.92	208962
30:02:060105:106	369	229.29	84608.01
30:02:060105:1061	210	229.29	48150.9
30:02:060105:1062	365	229.29	83690.85
30:02:060105:1066	600	229.29	137574
30:02:060105:1067	600	229.29	137574
30:02:060105:107	803	225.33	180939.99
30:02:060105:1071	600	229.29	137574
30:02:060105:1072	1109	210.56	233511.04
30:02:060105:109	240	229.29	55029.6
30:02:060105:1092	600	229.29	137574
30:02:060105:1093	600	229.29	137574
30:02:060105:1096	346	229.29	79334.34
30:02:060105:1099	600	229.29	137574
30:02:060105:11	599.88	229.29	137546.49
30:02:060105:110	584.02	229.29	133909.95
30:02:060105:1102	760	227.95	173242
30:02:060105:1103	600	229.29	137574
30:02:060105:1104	600	229.29	137574
30:02:060105:1106	600	229.29	137574
30:02:060105:111	702	229.29	160961.58
30:02:060105:1110	600	229.29	137574
30:02:060105:1113	658	229.29	150872.82
30:02:060105:1116	650	229.29	149038.5
30:02:060105:1117	900	220	198000
30:02:060105:1122	600	229.29	137574
30:02:060105:1123	600	229.29	137574
30:02:060105:1124	800	225.5	180400
30:02:060105:1126	60	229.29	13757.4
30:02:060105:1129	364	229.29	83461.56
30:02:060105:113	797	225.68	179866.96
30:02:060105:1131	600	229.29	137574
30:02:060105:1136	600	229.29	137574
30:02:060105:1137	287	229.29	65806.23
30:02:060105:1138	404	229.29	92633.16
30:02:060105:1139	600	229.29	137574
30:02:060105:1141	119	229.29	27285.51
30:02:060105:1144	10	93.35	933.5
30:02:060105:1145	316	229.29	72455.64
30:02:060105:1146	359	229.29	82315.11
30:02:060105:1147	347	229.29	79563.63
30:02:060105:1149	772	227.2	175398.4
30:02:060105:1152	425	229.29	97448.25
30:02:060105:1153	604	229.29	138491.16
30:02:060105:1154	600	229.29	137574
30:02:060105:1155	600	229.29	137574

30:02:060105:1158	532	229.29	121982.28
30:02:060105:1159	348	229.29	79792.92
30:02:060105:116	600	229.29	137574
30:02:060105:1160	350	473.79	165826.5
30:02:060105:1161	1129	209.77	236830.33
30:02:060105:1163	405	229.29	92862.45
30:02:060105:1164	600	229.29	137574
30:02:060105:1165	722	229.29	165547.38
30:02:060105:1166	486	205.22	99736.92
30:02:060105:1168	282	229.29	64659.78
30:02:060105:1169	676	229.29	155000.04
30:02:060105:117	596	229.29	136656.84
30:02:060105:1171	548	229.29	125650.92
30:02:060105:1172	274	229.29	62825.46
30:02:060105:1173	177	229.29	40584.33
30:02:060105:1174	600	229.29	137574
30:02:060105:1178	220	229.29	50443.8
30:02:060105:1179	600	229.29	137574
30:02:060105:118	1001	215.14	215355.14
30:02:060105:1180	500	229.29	114645
30:02:060105:1181	928	218.58	202842.24
30:02:060105:1182	574	229.29	131612.46
30:02:060105:1183	600	229.29	137574
30:02:060105:1184	378	229.29	86671.62
30:02:060105:1186	484	229.29	110976.36
30:02:060105:1188	600	229.29	137574
30:02:060105:119	207	229.29	47463.03
30:02:060105:1192	311	229.29	71309.19
30:02:060105:12	600.02	229.29	137578.59
30:02:060105:120	792	225.98	178976.16
30:02:060105:1206	1048	213.07	223297.36
30:02:060105:1212	519	229.29	119001.51
30:02:060105:1213	545	229.29	124963.05
30:02:060105:1217	538	229.29	123358.02
30:02:060105:1218	706	229.29	161878.74
30:02:060105:122	1038	213.5	221613
30:02:060105:123	809	224.98	182008.82
30:02:060105:124	677	229.29	155229.33
30:02:060105:125	660.15	229.29	151365.79
30:02:060105:126	945	217.75	205773.75
30:02:060105:127	1113.64	210.37	234276.45
30:02:060105:128	546.82	229.29	125380.36
30:02:060105:129	403.3	229.29	92472.66
30:02:060105:13	587.57	229.29	134723.93
30:02:060105:130	600	229.29	137574
30:02:060105:131	825	224.05	184841.25
30:02:060105:132	600	229.29	137574
30:02:060105:133	615	229.29	141013.35
30:02:060105:1331	376	229.29	86213.04
30:02:060105:1333	359	229.29	82315.11

30:02:060105:1334	300	229.29	68787
30:02:060105:1335	315	229.29	72226.35
30:02:060105:1337	388	229.29	88964.52
30:02:060105:1338	300	229.29	68787
30:02:060105:1339	937	218.14	204397.18
30:02:060105:134	991	215.59	213649.69
30:02:060105:1340	374	229.29	85754.46
30:02:060105:1341	488	27.85	13590.8
30:02:060105:1342	663	229.29	152019.27
30:02:060105:1343	600	229.29	137574
30:02:060105:1344	600	229.29	137574
30:02:060105:1345	600	229.29	137574
30:02:060105:1346	600	229.29	137574
30:02:060105:1347	600	229.29	137574
30:02:060105:1348	600	229.29	137574
30:02:060105:1349	600	229.29	137574
30:02:060105:135	692	229.29	158668.68
30:02:060105:1350	600	229.29	137574
30:02:060105:1351	600	229.29	137574
30:02:060105:1352	600	229.29	137574
30:02:060105:1353	600	229.29	137574
30:02:060105:1354	600	229.29	137574
30:02:060105:1355	600	229.29	137574
30:02:060105:1356	600	229.29	137574
30:02:060105:1357	600	229.29	137574
30:02:060105:1358	600	229.29	137574
30:02:060105:136	585	229.29	134134.65
30:02:060105:1361	529	229.29	121294.41
30:02:060105:1364	600	229.29	137574
30:02:060105:1365	803	225.33	180939.99
30:02:060105:1367	515	229.29	118084.35
30:02:060105:137	1014	214.55	217553.7
30:02:060105:1374	1063	212.44	225823.72
30:02:060105:1375	600	229.29	137574
30:02:060105:1376	454	229.29	104097.66
30:02:060105:1377	557	229.29	127714.53
30:02:060105:1378	710	229.29	162795.9
30:02:060105:1379	878	221.14	194160.92
30:02:060105:138	615	229.29	141013.35
30:02:060105:1381	709	229.29	162566.61
30:02:060105:1383	152	473.79	72016.08
30:02:060105:1384	600	229.29	137574
30:02:060105:1385	713	229.29	163483.77
30:02:060105:1386	411	229.29	94238.19
30:02:060105:1387	529	229.29	121294.41
30:02:060105:1388	792	225.98	178976.16
30:02:060105:139	723	229.29	165776.67
30:02:060105:1390	600	229.29	137574
30:02:060105:1397	819	224.4	183783.6
30:02:060105:1398	1040	213.42	221956.8

30:02:060105:1399	709	229.29	162566.61
30:02:060105:14	600.18	229.29	137615.27
30:02:060105:140	691	229.29	158439.39
30:02:060105:1400	263	229.29	60303.27
30:02:060105:1402	321	229.29	73602.09
30:02:060105:1405	503	229.29	115332.87
30:02:060105:1406	402	229.29	92174.58
30:02:060105:1407	10	402.86	4028.6
30:02:060105:1409	450	229.29	103180.5
30:02:060105:141	586	229.29	134363.94
30:02:060105:1410	672	229.29	154082.88
30:02:060105:1411	310	229.29	71079.9
30:02:060105:1417	630	229.29	144452.7
30:02:060105:1418	250	229.29	57322.5
30:02:060105:1420	757	228.14	172701.98
30:02:060105:1424	1066	212.31	226322.46
30:02:060105:1427	301	229.29	69016.29
30:02:060105:1428	473	229.29	108454.17
30:02:060105:1429	19920	88.92	1771286.4
30:02:060105:143	765	227.63	174136.95
30:02:060105:1432	400	229.29	91716
30:02:060105:1434	454	229.29	104097.66
30:02:060105:1435	740	229.23	169630.2
30:02:060105:1437	441	229.29	101116.89
30:02:060105:1438	559	229.29	128173.11
30:02:060105:144	554	205.22	113691.88
30:02:060105:145	1030.83	213.81	220401.76
30:02:060105:146	500.77	229.29	114821.55
30:02:060105:148	751	228.52	171618.52
30:02:060105:149	645	229.29	147892.05
30:02:060105:15	71.19	473.79	33729.11
30:02:060105:150	617	229.29	141471.93
30:02:060105:151	654	229.29	149955.66
30:02:060105:152	823	224.17	184491.91
30:02:060105:153	895	220.25	197123.75
30:02:060105:154	594	229.29	136198.26
30:02:060105:155	700	229.29	160503
30:02:060105:156	336.35	229.29	77121.69
30:02:060105:157	600	229.29	137574
30:02:060105:158	599.86	229.29	137541.9
30:02:060105:16	20350	78.61	1599713.5
30:02:060105:161	919	219.03	201288.57
30:02:060105:163	600	229.29	137574
30:02:060105:165	431	229.29	98823.99
30:02:060105:166	942	217.9	205261.8
30:02:060105:167	932.94	218.34	203698.12
30:02:060105:168	997	215.32	214674.04
30:02:060105:169	834	223.54	186432.36
30:02:060105:17	984.72	215.88	212581.35
30:02:060105:170	686	229.29	157292.94

30:02:060105:171	592	229.29	135739.68
30:02:060105:172	951	217.46	206804.46
30:02:060105:173	694	229.29	159127.26
30:02:060105:174	397	229.29	91028.13
30:02:060105:175	925	218.73	202325.25
30:02:060105:176	901	219.94	198165.94
30:02:060105:177	667	229.29	152936.43
30:02:060105:18	15437.49	83.31	1286097.29
30:02:060105:180	816	224.57	183249.12
30:02:060105:181	564	229.29	129319.56
30:02:060105:182	498	229.29	114186.42
30:02:060105:183	666	229.29	152707.14
30:02:060105:184	805	225.21	181294.05
30:02:060105:185	755	228.26	172336.3
30:02:060105:187	498	229.29	114186.42
30:02:060105:188	593	229.29	135968.97
30:02:060105:189	741	229.16	169807.56
30:02:060105:19	599	229.29	137344.71
30:02:060105:190	1054	212.82	224312.28
30:02:060105:191	997	215.32	214674.04
30:02:060105:192	355	229.29	81397.95
30:02:060105:193	425	229.29	97448.25
30:02:060105:194	790	226.1	178619
30:02:060105:195	662	229.29	151789.98
30:02:060105:196	690	229.29	158210.1
30:02:060105:197	963	216.89	208865.07
30:02:060105:198	410	229.29	94008.9
30:02:060105:199	451	473.79	213679.29
30:02:060105:2	515.02	229.29	118088.94
30:02:060105:20	658	229.29	150872.82
30:02:060105:200	600	229.29	137574
30:02:060105:201	657	229.29	150643.53
30:02:060105:202	995	215.41	214332.95
30:02:060105:203	780	226.71	176833.8
30:02:060105:204	570	229.29	130695.3
30:02:060105:205	600	229.29	137574
30:02:060105:206	806	225.15	181470.9
30:02:060105:207	742	229.1	169992.2
30:02:060105:208	600	229.29	137574
30:02:060105:209	554	229.29	127026.66
30:02:060105:21	599.66	229.29	137496.04
30:02:060105:212	46	229.29	10547.34
30:02:060105:213	755	228.26	172336.3
30:02:060105:214	761	227.88	173416.68
30:02:060105:215	624	229.29	143076.96
30:02:060105:216	610	229.29	139866.9
30:02:060105:217	757	228.14	172701.98
30:02:060105:218	851	222.6	189432.6
30:02:060105:22	600	229.29	137574
30:02:060105:220	450	229.29	103180.5

30:02:060105:221	708	229.29	162337.32
30:02:060105:222	454	194.96	88511.84
30:02:060105:23	600	229.29	137574
30:02:060105:26	1042	213.33	222289.86
30:02:060105:27	620	229.29	142159.8
30:02:060105:28	597	229.29	136886.13
30:02:060105:3	600.15	229.29	137608.39
30:02:060105:32	611	229.29	140096.19
30:02:060105:33	1504	347.01	521903.04
30:02:060105:35	542	229.29	124275.18
30:02:060105:36	604.25	229.29	138548.48
30:02:060105:37	600	194.96	116976
30:02:060105:38	636	229.29	145828.44
30:02:060105:39	135	473.79	63961.65
30:02:060105:4	321.93	229.29	73815.33
30:02:060105:40	588	229.29	134822.52
30:02:060105:42	728	229.29	166923.12
30:02:060105:43	634	229.29	145369.86
30:02:060105:44	1001	215.14	215355.14
30:02:060105:47	600	229.29	137574
30:02:060105:48	600	229.29	137574
30:02:060105:49	603	205.22	123747.66
30:02:060105:5	357	229.29	81856.53
30:02:060105:501	600	229.29	137574
30:02:060105:505	600	229.29	137574
30:02:060105:507	222.58	229.29	51035.37
30:02:060105:509	600	229.29	137574
30:02:060105:51	603	229.29	138261.87
30:02:060105:511	735	229.29	168528.15
30:02:060105:514	72	473.79	34112.88
30:02:060105:515	135	473.79	63961.65
30:02:060105:517	600	229.29	137574
30:02:060105:519	600	229.29	137574
30:02:060105:52	703	229.29	161190.87
30:02:060105:521	513	229.29	117625.77
30:02:060105:522	470.45	229.29	107869.48
30:02:060105:523	150	473.79	71068.5
30:02:060105:524	1020	214.29	218575.8
30:02:060105:527	879.73	221.05	194464.32
30:02:060105:529	662.61	229.29	151929.85
30:02:060105:530	30.44	473.79	14422.17
30:02:060105:531	110	473.79	52116.9
30:02:060105:535	763	227.76	173780.88
30:02:060105:537	600	229.29	137574
30:02:060105:539	458.9	229.29	105221.18
30:02:060105:54	599.86	229.29	137541.9
30:02:060105:540	248.71	229.29	57026.72
30:02:060105:541	599.9	229.29	137551.07
30:02:060105:543	150	229.29	34393.5
30:02:060105:545	595	229.29	136427.55

30:02:060105:547	600	229.29	137574
30:02:060105:549	600	229.29	137574
30:02:060105:55	6350	93.35	592772.5
30:02:060105:551	600	229.29	137574
30:02:060105:553	544	229.29	124733.76
30:02:060105:555	582	229.29	133446.78
30:02:060105:557	600	229.29	137574
30:02:060105:559	600	229.29	137574
30:02:060105:561	128	473.79	60645.12
30:02:060105:57	682	229.29	156375.78
30:02:060105:570	600	229.29	137574
30:02:060105:573	715	229.29	163942.35
30:02:060105:574	752	228.45	171794.4
30:02:060105:576	600	194.96	116976
30:02:060105:578	671	229.29	153853.59
30:02:060105:579	485	229.29	111205.65
30:02:060105:58	661	229.29	151560.69
30:02:060105:580	940	218	204920
30:02:060105:581	501	229.29	114874.29
30:02:060105:582	799	225.56	180222.44
30:02:060105:584	590	229.29	135281.1
30:02:060105:586	565	229.29	129548.85
30:02:060105:587	780	226.71	176833.8
30:02:060105:588	1000	215.18	215180
30:02:060105:589	564	229.29	129319.56
30:02:060105:591	600	229.29	137574
30:02:060105:592	583	229.29	133676.07
30:02:060105:593	938	218.09	204568.42
30:02:060105:594	750	228.58	171435
30:02:060105:595	507	229.29	116250.03
30:02:060105:596	972	216.47	210408.84
30:02:060105:597	600	229.29	137574
30:02:060105:598	676	229.29	155000.04
30:02:060105:599	549	229.29	125880.21
30:02:060105:6	599.78	473.79	284169.77
30:02:060105:600	600	229.29	137574
30:02:060105:601	1010	214.73	216877.3
30:02:060105:602	1010	214.73	216877.3
30:02:060105:603	912	219.38	200074.56
30:02:060105:604	520	229.29	119230.8
30:02:060105:605	543	229.29	124504.47
30:02:060105:606	525	229.29	120377.25
30:02:060105:61	671	229.29	153853.59
30:02:060105:610	25	473.79	11844.75
30:02:060105:611	720	194.96	140371.2
30:02:060105:612	580	229.29	132988.2
30:02:060105:613	1592	195.16	310694.72
30:02:060105:614	614	229.29	140784.06
30:02:060105:615	600	229.29	137574
30:02:060105:617	517	194.96	100794.32

30:02:060105:618	883	220.88	195037.04
30:02:060105:62	635	229.29	145599.15
30:02:060105:620	934	218.29	203882.86
30:02:060105:624	600	229.29	137574
30:02:060105:625	825	190.51	157170.75
30:02:060105:628	1131	209.69	237159.39
30:02:060105:629	530	229.29	121523.7
30:02:060105:630	796	225.74	179689.04
30:02:060105:631	666	229.29	152707.14
30:02:060105:632	810	224.92	182185.2
30:02:060105:634	788	226.22	178261.36
30:02:060105:635	600	229.29	137574
30:02:060105:636	553	229.29	126797.37
30:02:060105:637	934	218.29	203882.86
30:02:060105:638	660	229.29	151331.4
30:02:060105:639	720	229.29	165088.8
30:02:060105:640	740	229.23	169630.2
30:02:060105:641	930	218.49	203195.7
30:02:060105:642	610	229.29	139866.9
30:02:060105:643	962	216.94	208696.28
30:02:060105:645	600	229.29	137574
30:02:060105:646	560	229.29	128402.4
30:02:060105:647	666	194.96	129843.36
30:02:060105:648	607	194.96	118340.72
30:02:060105:649	1030	213.85	220265.5
30:02:060105:65	674	229.29	154541.46
30:02:060105:650	540	229.29	123816.6
30:02:060105:651	757	228.14	172701.98
30:02:060105:652	554	229.29	127026.66
30:02:060105:653	770	227.32	175036.4
30:02:060105:654	600	194.96	116976
30:02:060105:655	600	194.96	116976
30:02:060105:656	510	229.29	116937.9
30:02:060105:657	600	229.29	137574
30:02:060105:658	600	229.29	137574
30:02:060105:659	440	229.29	100887.6
30:02:060105:66	795	225.8	179511
30:02:060105:660	680	229.29	155917.2
30:02:060105:661	390	229.29	89423.1
30:02:060105:662	572	229.29	131153.88
30:02:060105:663	870	221.57	192765.9
30:02:060105:664	858	222.21	190656.18
30:02:060105:665	600	229.29	137574
30:02:060105:666	735	229.29	168528.15
30:02:060105:667	611	229.29	140096.19
30:02:060105:668	873	221.41	193290.93
30:02:060105:669	842	223.09	187841.78
30:02:060105:67	294	229.29	67411.26
30:02:060105:670	810	224.92	182185.2
30:02:060105:672	742	229.1	169992.2

30:02:060105:673	911	219.44	199909.84
30:02:060105:674	600	229.29	137574
30:02:060105:675	612	229.29	140325.48
30:02:060105:676	516	194.96	100599.36
30:02:060105:677	996	183.12	182387.52
30:02:060105:678	776	226.95	176113.2
30:02:060105:679	454	229.29	104097.66
30:02:060105:680	450	229.29	103180.5
30:02:060105:681	860	222.11	191014.6
30:02:060105:682	600	229.29	137574
30:02:060105:683	1104	210.76	232679.04
30:02:060105:684	823	224.17	184491.91
30:02:060105:685	529	229.29	121294.41
30:02:060105:686	600	229.29	137574
30:02:060105:688	690	229.29	158210.1
30:02:060105:689	600	229.29	137574
30:02:060105:69	921	218.93	201634.53
30:02:060105:690	598	229.29	137115.42
30:02:060105:691	684	229.29	156834.36
30:02:060105:692	660	229.29	151331.4
30:02:060105:693	600	229.29	137574
30:02:060105:694	425	229.29	97448.25
30:02:060105:698	541	229.29	124045.89
30:02:060105:699	192	229.29	44023.68
30:02:060105:70	190	229.29	43565.1
30:02:060105:700	600	229.29	137574
30:02:060105:701	260	229.29	59615.4
30:02:060105:702	703	229.29	161190.87
30:02:060105:703	600	229.29	137574
30:02:060105:704	600	229.29	137574
30:02:060105:706	600	229.29	137574
30:02:060105:707	580	229.29	132988.2
30:02:060105:708	600	229.29	137574
30:02:060105:709	359	229.29	82315.11
30:02:060105:71	928.62	218.55	202949.9
30:02:060105:710	408	229.29	93550.32
30:02:060105:711	463	229.29	106161.27
30:02:060105:712	600	229.29	137574
30:02:060105:713	711	229.29	163025.19
30:02:060105:714	600	229.29	137574
30:02:060105:715	600	229.29	137574
30:02:060105:716	600	229.29	137574
30:02:060105:717	600	229.29	137574
30:02:060105:719	648	194.96	126334.08
30:02:060105:720	600	229.29	137574
30:02:060105:722	177	473.79	83860.83
30:02:060105:723	600	229.29	137574
30:02:060105:724	645	229.29	147892.05
30:02:060105:725	482	229.29	110517.78
30:02:060105:726	600	229.29	137574

30:02:060105:727	591	229.29	135510.39
30:02:060105:728	584	229.29	133905.36
30:02:060105:729	630	229.29	144452.7
30:02:060105:73	706.28	229.29	161942.94
30:02:060105:730	600	229.29	137574
30:02:060105:731	600	229.29	137574
30:02:060105:732	4501	156.9	706206.9
30:02:060105:733	1160	176.73	205006.8
30:02:060105:734	600	229.29	137574
30:02:060105:735	600	229.29	137574
30:02:060105:736	349	229.29	80022.21
30:02:060105:737	425	229.29	97448.25
30:02:060105:738	600	229.29	137574
30:02:060105:739	860	222.11	191014.6
30:02:060105:74	824.64	224.07	184777.08
30:02:060105:740	600	229.29	137574
30:02:060105:741	600	229.29	137574
30:02:060105:742	639	205.22	131135.58
30:02:060105:743	600	229.29	137574
30:02:060105:744	598	229.29	137115.42
30:02:060105:745	599	229.29	137344.71
30:02:060105:746	600	229.29	137574
30:02:060105:747	689	229.29	157980.81
30:02:060105:749	600	229.29	137574
30:02:060105:75	580	229.29	132988.2
30:02:060105:750	590	229.29	135281.1
30:02:060105:751	827	223.94	185198.38
30:02:060105:753	600	229.29	137574
30:02:060105:754	660	229.29	151331.4
30:02:060105:755	486	229.29	111434.94
30:02:060105:756	600	229.29	137574
30:02:060105:757	600	229.29	137574
30:02:060105:758	1000	215.18	215180
30:02:060105:759	600	229.29	137574
30:02:060105:76	580	229.29	132988.2
30:02:060105:760	410	229.29	94008.9
30:02:060105:761	600	229.29	137574
30:02:060105:762	600	229.29	137574
30:02:060105:763	600	229.29	137574
30:02:060105:764	600	229.29	137574
30:02:060105:765	600	229.29	137574
30:02:060105:766	600	229.29	137574
30:02:060105:767	600	229.29	137574
30:02:060105:769	360	229.29	82544.4
30:02:060105:77	667	229.29	152936.43
30:02:060105:770	240	229.29	55029.6
30:02:060105:771	600	194.96	116976
30:02:060105:772	180	229.29	41272.2
30:02:060105:773	615	229.29	141013.35
30:02:060105:774	600	229.29	137574

30:02:060105:775	600	229.29	137574
30:02:060105:776	600	229.29	137574
30:02:060105:777	100	184.79	18479
30:02:060105:778	327	229.29	74977.83
30:02:060105:779	278	229.29	63742.62
30:02:060105:78	600	229.29	137574
30:02:060105:780	600	229.29	137574
30:02:060105:781	606	229.29	138949.74
30:02:060105:782	589	229.29	135051.81
30:02:060105:785	600	229.29	137574
30:02:060105:786	423	229.29	96989.67
30:02:060105:787	600	229.29	137574
30:02:060105:788	600	229.29	137574
30:02:060105:789	300	229.29	68787
30:02:060105:79	820	224.34	183958.8
30:02:060105:790	599	229.29	137344.71
30:02:060105:791	600	229.29	137574
30:02:060105:792	636	229.29	145828.44
30:02:060105:793	379	229.29	86900.91
30:02:060105:794	933	218.34	203711.22
30:02:060105:795	600	229.29	137574
30:02:060105:796	980	216.1	211778
30:02:060105:797	1040	213.42	221956.8
30:02:060105:798	600	229.29	137574
30:02:060105:799	600	229.29	137574
30:02:060105:80	600	229.29	137574
30:02:060105:800	608	229.29	139408.32
30:02:060105:801	600	229.29	137574
30:02:060105:802	662	229.29	151789.98
30:02:060105:803	600	229.29	137574
30:02:060105:804	600	229.29	137574
30:02:060105:806	600	229.29	137574
30:02:060105:807	915	219.23	200595.45
30:02:060105:808	155	473.79	73437.45
30:02:060105:809	600	229.29	137574
30:02:060105:81	693	229.29	158897.97
30:02:060105:810	600	229.29	137574
30:02:060105:811	600	229.29	137574
30:02:060105:812	1025	214.07	219421.75
30:02:060105:813	600	229.29	137574
30:02:060105:814	408	229.29	93550.32
30:02:060105:815	600	229.29	137574
30:02:060105:816	600	229.29	137574
30:02:060105:817	522	229.29	119689.38
30:02:060105:818	600	229.29	137574
30:02:060105:819	780	226.71	176833.8
30:02:060105:820	600	229.29	137574
30:02:060105:821	359	229.29	82315.11
30:02:060105:822	600	229.29	137574
30:02:060105:823	600	229.29	137574

30:02:060105:824	600	229.29	137574
30:02:060105:825	600	229.29	137574
30:02:060105:826	600	229.29	137574
30:02:060105:827	600	229.29	137574
30:02:060105:828	8509	69.06	587631.54
30:02:060105:83	662.96	229.29	152010.1
30:02:060105:830	593	229.29	135968.97
30:02:060105:831	600	229.29	137574
30:02:060105:832	730	229.29	167381.7
30:02:060105:833	600	229.29	137574
30:02:060105:834	600	229.29	137574
30:02:060105:835	600	229.29	137574
30:02:060105:836	900	220	198000
30:02:060105:837	60	473.79	28427.4
30:02:060105:838	600	229.29	137574
30:02:060105:839	600	229.29	137574
30:02:060105:84	819	224.4	183783.6
30:02:060105:840	600	229.29	137574
30:02:060105:841	600	229.29	137574
30:02:060105:842	455	229.29	104326.95
30:02:060105:843	600	229.29	137574
30:02:060105:844	600	229.29	137574
30:02:060105:845	809	464.87	376079.83
30:02:060105:846	600	229.29	137574
30:02:060105:847	600	229.29	137574
30:02:060105:85	779.47	226.74	176737.03
30:02:060105:859	598	229.29	137115.42
30:02:060105:86	875	221.3	193637.5
30:02:060105:861	600	229.29	137574
30:02:060105:862	360	229.29	82544.4
30:02:060105:863	600	229.29	137574
30:02:060105:864	49	473.79	23215.71
30:02:060105:865	600	229.29	137574
30:02:060105:866	460	229.29	105473.4
30:02:060105:867	247	229.29	56634.63
30:02:060105:868	250	402.86	100715
30:02:060105:869	600	229.29	137574
30:02:060105:87	937	218.14	204397.18
30:02:060105:870	567	229.29	130007.43
30:02:060105:871	600	229.29	137574
30:02:060105:873	600	229.29	137574
30:02:060105:874	600	229.29	137574
30:02:060105:875	600	229.29	137574
30:02:060105:876	600	229.29	137574
30:02:060105:877	536	229.29	122899.44
30:02:060105:878	462	229.29	105931.98
30:02:060105:88	692.15	229.29	158703.07
30:02:060105:880	595	229.29	136427.55
30:02:060105:881	333	229.29	76353.57
30:02:060105:882	418	229.29	95843.22

30:02:060105:883	600	229.29	137574
30:02:060105:888	600	229.29	137574
30:02:060105:889	304	473.79	144032.16
30:02:060105:89	588.01	229.29	134824.81
30:02:060105:890	508	229.29	116479.32
30:02:060105:891	600	229.29	137574
30:02:060105:892	433	229.29	99282.57
30:02:060105:893	474	229.29	108683.46
30:02:060105:894	434	229.29	99511.86
30:02:060105:896	599	229.29	137344.71
30:02:060105:897	600	229.29	137574
30:02:060105:898	600	229.29	137574
30:02:060105:899	420	229.29	96301.8
30:02:060105:9	673.78	229.29	154491.02
30:02:060105:90	612	229.29	140325.48
30:02:060105:901	600	229.29	137574
30:02:060105:904	600	229.29	137574
30:02:060105:906	108	229.29	24763.32
30:02:060105:908	600	229.29	137574
30:02:060105:909	363	229.29	83232.27
30:02:060105:91	762	227.82	173598.84
30:02:060105:910	626	229.29	143535.54
30:02:060105:915	54	229.29	12381.66
30:02:060105:916	572	229.29	131153.88
30:02:060105:917	31.5	473.79	14924.39
30:02:060105:918	524	229.29	120147.96
30:02:060105:92	1090	211.32	230338.8
30:02:060105:922	492	229.29	112810.68
30:02:060105:925	600	229.29	137574
30:02:060105:927	600	229.29	137574
30:02:060105:928	31.5	473.79	14924.39
30:02:060105:929	27	473.79	12792.33
30:02:060105:93	892	220.41	196605.72
30:02:060105:930	600	229.29	137574
30:02:060105:931	301	229.29	69016.29
30:02:060105:932	119	229.29	27285.51
30:02:060105:933	618	229.29	141701.22
30:02:060105:935	518	229.29	118772.22
30:02:060105:937	542	229.29	124275.18
30:02:060105:938	600	229.29	137574
30:02:060105:94	899	220.05	197824.95
30:02:060105:944	450	229.29	103180.5
30:02:060105:946	598	229.29	137115.42
30:02:060105:947	573	229.29	131383.17
30:02:060105:948	300	229.29	68787
30:02:060105:949	592	229.29	135739.68
30:02:060105:95	588.55	229.29	134948.63
30:02:060105:950	588	229.29	134822.52
30:02:060105:952	430	229.29	98594.7
30:02:060105:953	389	229.29	89193.81

30:02:060105:954	370	229.29	84837.3
30:02:060105:956	378	229.29	86671.62
30:02:060105:957	512	229.29	117396.48
30:02:060105:958	577	229.29	132300.33
30:02:060105:959	225	473.79	106602.75
30:02:060105:96	656	229.29	150414.24
30:02:060105:962	600	229.29	137574
30:02:060105:963	600	229.29	137574
30:02:060105:964	462	229.29	105931.98
30:02:060105:969	405	229.29	92862.45
30:02:060105:97	594	229.29	136198.26
30:02:060105:970	625	229.29	143306.25
30:02:060105:971	600	229.29	137574
30:02:060105:972	97	229.29	22241.13
30:02:060105:973	513	229.29	117625.77
30:02:060105:974	500	229.29	114645
30:02:060105:975	540	229.29	123816.6
30:02:060105:976	365	229.29	83690.85
30:02:060105:98	410	229.29	94008.9
30:02:060105:984	600	229.29	137574
30:02:060105:985	268	229.29	61449.72
30:02:060105:986	347	229.29	79563.63
30:02:060105:987	450	229.29	103180.5
30:02:060105:989	358	229.29	82085.82
30:02:060105:990	636	229.29	145828.44
30:02:060105:994	600	229.29	137574
30:02:060106:1	2822	93.35	263433.7
30:02:060106:10	334	229.29	76582.86
30:02:060106:101	600	229.29	137574
30:02:060106:103	600	229.29	137574
30:02:060106:104	600	229.29	137574
30:02:060106:105	729	229.29	167152.41
30:02:060106:107	294	194.28	57118.32
30:02:060106:108	606	229.29	138949.74
30:02:060106:109	600	229.29	137574
30:02:060106:11	330	229.29	75665.7
30:02:060106:111	606	229.29	138949.74
30:02:060106:112	600	229.29	137574
30:02:060106:113	628	229.29	143994.12
30:02:060106:116	600	229.29	137574
30:02:060106:119	683	229.29	156605.07
30:02:060106:12	200	229.29	45858
30:02:060106:13	222	229.29	50902.38
30:02:060106:14	330	229.29	75665.7
30:02:060106:15	408	229.29	93550.32
30:02:060106:17	350	229.29	80251.5
30:02:060106:18	390	229.29	89423.1
30:02:060106:19	419	229.29	96072.51
30:02:060106:2	570	229.29	130695.3
30:02:060106:20	700	229.29	160503

30:02:060106:21	220	229.29	50443.8
30:02:060106:22	380	229.29	87130.2
30:02:060106:23	330	229.29	75665.7
30:02:060106:230	600	229.29	137574
30:02:060106:231	789	226.16	178440.24
30:02:060106:233	521	229.29	119460.09
30:02:060106:236	462	229.29	105931.98
30:02:060106:237	800	225.5	180400
30:02:060106:239	505	229.29	115791.45
30:02:060106:24	360	229.29	82544.4
30:02:060106:240	614	229.29	140784.06
30:02:060106:25	520	229.29	119230.8
30:02:060106:27	420	229.29	96301.8
30:02:060106:28	430	229.29	98594.7
30:02:060106:29	516	229.29	118313.64
30:02:060106:3	346	229.29	79334.34
30:02:060106:34	910	219.49	199735.9
30:02:060106:35	628	229.29	143994.12
30:02:060106:37	628	229.29	143994.12
30:02:060106:38	681	229.29	156146.49
30:02:060106:39	681	229.29	156146.49
30:02:060106:4	216	229.29	49526.64
30:02:060106:40	681	229.29	156146.49
30:02:060106:42	757	228.14	172701.98
30:02:060106:43	719	229.29	164859.51
30:02:060106:44	683	229.29	156605.07
30:02:060106:45	683	229.29	156605.07
30:02:060106:46	719	229.29	164859.51
30:02:060106:47	720	229.29	165088.8
30:02:060106:48	281	229.29	64430.49
30:02:060106:49	720	229.29	165088.8
30:02:060106:5	511	229.29	117167.19
30:02:060106:50	280	229.29	64201.2
30:02:060106:51	683	229.29	156605.07
30:02:060106:52	683	229.29	156605.07
30:02:060106:53	683	229.29	156605.07
30:02:060106:54	683	229.29	156605.07
30:02:060106:55	719	229.29	164859.51
30:02:060106:56	561	229.29	128631.69
30:02:060106:57	71	229.29	16279.59
30:02:060106:58	683	229.29	156605.07
30:02:060106:59	600	229.29	137574
30:02:060106:6	300	229.29	68787
30:02:060106:60	862	222	191364
30:02:060106:61	560	229.29	128402.4
30:02:060106:62	720	229.29	165088.8
30:02:060106:63	600	229.29	137574
30:02:060106:64	600	229.29	137574
30:02:060106:65	600	229.29	137574
30:02:060106:66	600	229.29	137574

30:02:060106:67	600	229.29	137574
30:02:060106:68	719	229.29	164859.51
30:02:060106:7	295	229.29	67640.55
30:02:060106:71	600	229.29	137574
30:02:060106:72	500	229.29	114645
30:02:060106:73	35	119.16	4170.6
30:02:060106:75	600	229.29	137574
30:02:060106:78	600	229.29	137574
30:02:060106:79	600	229.29	137574
30:02:060106:8	523	229.29	119918.67
30:02:060106:80	600	229.29	137574
30:02:060106:87	600	229.29	137574
30:02:060106:9	320	229.29	73372.8
30:02:060106:90	600	229.29	137574
30:02:060106:94	8000	2.79	22320
30:02:060106:95	2000	186.03	372060
30:02:060107:1003	600	229.29	137574
30:02:060107:1004	600	229.29	137574
30:02:060107:1005	600	229.29	137574
30:02:060107:1006	600	229.29	137574
30:02:060107:1007	600	229.29	137574
30:02:060107:1008	600	229.29	137574
30:02:060107:1009	600	229.29	137574
30:02:060107:1010	600	229.29	137574
30:02:060107:1011	600	229.29	137574
30:02:060107:1012	600	229.29	137574
30:02:060107:1013	807	465.11	375343.77
30:02:060107:1014	966	447.88	432652.08
30:02:060107:1015	664	184.79	122700.56
30:02:060107:1016	576	184.79	106439.04
30:02:060107:1017	2746	87.93	241455.78
30:02:060107:1018	620	194.28	120453.6
30:02:060107:1021	1358	93.35	126769.3
30:02:060107:1022	212	93.35	19790.2
30:02:060107:1023	120	93.35	11202
30:02:060107:12	599	229.29	137344.71
30:02:060107:13	9180	114.46	1050742.8
30:02:060107:14	40000	84.02	3360800
30:02:060107:15	7908	118.1	933934.8
30:02:060107:16	1	87.93	87.93
30:02:060107:19	1344	202.23	271797.12
30:02:060107:2	988	379.03	374481.64
30:02:060107:3	22822	56.77	1295604.94
30:02:060107:4	3066.28	298.8	916204.46
30:02:060107:6	13557	85.61	1160614.77
30:02:060107:601	180	473.79	85282.2
30:02:060107:603	2704	93.35	252418.4
30:02:060107:605	400	27.85	11140
30:02:060107:607	720	93.35	67212
30:02:060107:611	16974	100.6	1707584.4

30:02:060107:613	225	27.85	6266.25
30:02:060107:615	6833	121.78	832122.74
30:02:060107:620	10	27.85	278.5
30:02:060107:621	0.05	27.85	1.39
30:02:060107:622	0.05	27.85	1.39
30:02:060107:623	0.05	27.85	1.39
30:02:060107:624	0.05	27.85	1.39
30:02:060107:625	0.05	27.85	1.39
30:02:060107:790	1107	43.53	48187.71
30:02:060107:797	2122	93.35	198088.7
30:02:060107:799	720	119.16	85795.2
30:02:060107:800	480	184.79	88699.2
30:02:060107:801	4887	69.06	337496.22
30:02:060107:802	1871	93.35	174657.85
30:02:060107:803	650	194.28	126282
30:02:060107:804	313	93.35	29218.55
30:02:060107:805	375	93.35	35006.25
30:02:060107:806	120	184.79	22174.8
30:02:060107:809	3260	87.25	284435
30:02:060107:812	600	184.79	110874
30:02:060107:815	11614	88.44	1027142.16
30:02:060107:823	7398	27.85	206034.3
30:02:060107:825	1030	93.35	96150.5
30:02:060107:826	284	473.79	134556.36
30:02:060107:827	223	184.79	41208.17
30:02:060107:828	286	119.16	34079.76
30:02:060107:830	801	225.45	180585.45
30:02:060107:833	214	119.16	25500.24
30:02:060107:835	12680	86.82	1100877.6
30:02:060107:836	600	229.29	137574
30:02:060107:837	600	229.29	137574
30:02:060107:838	600	229.29	137574
30:02:060107:839	600	229.29	137574
30:02:060107:840	600	229.29	137574
30:02:060107:841	600	229.29	137574
30:02:060107:842	600	229.29	137574
30:02:060107:843	600	229.29	137574
30:02:060107:844	600	229.29	137574
30:02:060107:845	600	229.29	137574
30:02:060107:846	600	229.29	137574
30:02:060107:847	600	229.29	137574
30:02:060107:848	600	229.29	137574
30:02:060107:849	600	229.29	137574
30:02:060107:850	600	229.29	137574
30:02:060107:851	600	229.29	137574
30:02:060107:852	600	229.29	137574
30:02:060107:853	600	229.29	137574
30:02:060107:854	600	229.29	137574
30:02:060107:855	600	229.29	137574
30:02:060107:856	600	229.29	137574

30:02:060107:857	600	229.29	137574
30:02:060107:858	600	229.29	137574
30:02:060107:859	600	229.29	137574
30:02:060107:860	600	229.29	137574
30:02:060107:861	600	229.29	137574
30:02:060107:862	600	229.29	137574
30:02:060107:863	600	229.29	137574
30:02:060107:864	600	229.29	137574
30:02:060107:865	600	229.29	137574
30:02:060107:866	600	229.29	137574
30:02:060107:867	600	229.29	137574
30:02:060107:868	600	229.29	137574
30:02:060107:869	600	229.29	137574
30:02:060107:870	600	229.29	137574
30:02:060107:871	600	229.29	137574
30:02:060107:872	600	229.29	137574
30:02:060107:873	600	229.29	137574
30:02:060107:874	600	229.29	137574
30:02:060107:875	600	229.29	137574
30:02:060107:876	600	229.29	137574
30:02:060107:877	600	229.29	137574
30:02:060107:878	600	229.29	137574
30:02:060107:879	600	229.29	137574
30:02:060107:880	600	229.29	137574
30:02:060107:881	600	229.29	137574
30:02:060107:882	600	229.29	137574
30:02:060107:883	6296	93.35	587731.6
30:02:060107:9	5262	93.35	491207.7
30:02:060201:10	5340	27.85	148719
30:02:060201:11	4030	27.85	112235.5
30:02:060201:12	144	60.63	8730.72
30:02:060201:13	144	60.63	8730.72
30:02:060201:14	170	60.63	10307.1
30:02:060201:178	600	5.12	3072
30:02:060201:179	770	4.98	3834.6
30:02:060201:180	12010	2.36	28343.6
30:02:060201:181	12011	2.45	29426.95
30:02:060201:182	13000	3.12	40560
30:02:060201:183	12793	2.77	35436.61
30:02:060201:184	30000	2.4	72000
30:02:060201:185	73000	32.7	2387100
30:02:060201:186	796	4.12	3279.52
30:02:060201:187	2002	214.87	430169.74
30:02:060201:188	1220	206.38	251783.6
30:02:060201:189	634	5.36	3398.24
30:02:060201:190	1613	214.87	346585.31
30:02:060201:25	1662	48.79	81088.98
30:02:060201:35	395007	1.15	454258.05
30:02:060201:36	1098	3.58	3930.84
30:02:060201:39	1425	3.42	4873.5

30:02:060201:40	26766	2.46	65844.36
30:02:060201:41	12409	2.25	27920.25
30:02:060201:42	2103	32.7	68768.1
30:02:060201:43	44	27.85	1225.4
30:02:060201:44	51506	1.45	74683.7
30:02:060201:45	33833	2.03	68680.99
30:02:060201:52	150	6.86	1029
30:02:060201:54	1664	93.35	155334.4
30:02:060201:55	150	6.77	1015.5
30:02:060201:56	499	5.44	2714.56
30:02:060201:58	500	5.35	2675
30:02:060201:59	600	5.12	3072
30:02:060201:60	1429	417.69	596879.01
30:02:060201:61	150057	1.5	225085.5
30:02:060201:62	566967	1.27	720048.09
30:02:060201:64	1007	214.87	216374.09
30:02:060201:65	600	5.51	3306
30:02:060201:66	887	4.58	4062.46
30:02:060201:67	421940	1.52	641348.8
30:02:060201:7	2117	32.7	69225.9
30:02:060201:8	100000	1.49	149000
30:02:060201:9	4	60.63	242.52
30:02:060301:100	104284	1.47	153297.48
30:02:060301:105	698	113.36	79125.28
30:02:060301:106	600	115.44	69264
30:02:060301:107	800	110.16	88128
30:02:060301:108	713	112.85	80462.05
30:02:060301:109	600	115.44	69264
30:02:060301:110	630	115.44	72727.2
30:02:060301:111	654	114.92	75157.68
30:02:060301:112	532	115.44	61414.08
30:02:060301:113	227300	103.84	23602832
30:02:060301:114	600	115.44	69264
30:02:060301:115	866	108.34	93822.44
30:02:060301:116	832	109.25	90896
30:02:060301:117	12974	2.2	28542.8
30:02:060301:118	684	113.84	77866.56
30:02:060301:119	9343	83.55	780607.65
30:02:060301:120	660	114.7	75702
30:02:060301:121	680	113.98	77506.4
30:02:060301:122	640	115.44	73881.6
30:02:060301:123	508	115.44	58643.52
30:02:060301:125	10000	2.73	27300
30:02:060301:126	573083	1.23	704892.09
30:02:060301:127	617	115.44	71226.48
30:02:060301:128	74973	1.74	130453.02
30:02:060301:129	13000	2.05	26650
30:02:060301:130	13000	2.15	27950
30:02:060301:131	13000	2.81	36530
30:02:060301:132	25000	2.61	65250

30:02:060301:133	594	115.44	68571.36
30:02:060301:134	652	114.99	74973.48
30:02:060301:135	630	115.44	72727.2
30:02:060301:136	594	115.44	68571.36
30:02:060301:137	12	473.79	5685.48
30:02:060301:138	775	110.89	85939.75
30:02:060301:139	607	115.44	70072.08
30:02:060301:140	332	115.44	38326.08
30:02:060301:141	640	115.44	73881.6
30:02:060301:142	835	109.17	91156.95
30:02:060301:143	754	111.53	84093.62
30:02:060301:144	957	106.09	101528.13
30:02:060301:145	225421	103.84	23407716.64
30:02:060301:146	726	112.42	81616.92
30:02:060301:147	973	105.72	102865.56
30:02:060301:148	1019	104.7	106689.3
30:02:060301:149	984	105.47	103782.48
30:02:060301:150	847	108.84	92187.48
30:02:060301:151	540	115.44	62337.6
30:02:060301:152	743	111.88	83126.84
30:02:060301:153	540	115.44	62337.6
30:02:060301:154	600	115.44	69264
30:02:060301:155	765	111.19	85060.35
30:02:060301:156	8401	27.85	233967.85
30:02:060301:158	10626	27.85	295934.1
30:02:060301:159	836	109.14	91241.04
30:02:060301:160	760	111.35	84626
30:02:060301:161	47483	70.14	3330457.62
30:02:060301:162	884	107.87	95357.08
30:02:060301:163	645479	1.06	684207.74
30:02:060301:164	715	112.78	80637.7
30:02:060301:165	684	113.84	77866.56
30:02:060301:277	735	112.13	82415.55
30:02:060301:278	620	103.84	64380.8
30:02:060301:279	771084	1.25	963855
30:02:060301:280	270049	1.19	321358.31
30:02:060301:281	73000	1.1	80300
30:02:060301:282	72999	1.1	80298.9
30:02:060301:97	100995	21.98	2219870.1
30:02:060301:99	1800	21.98	39564
30:02:060401:1	432200	69.36	29977392
30:02:060401:159	2501	17.66	44167.66
30:02:060401:160	1477	27.85	41134.45
30:02:060401:2	700000	0.92	644000
30:02:060401:28	127453	83.55	10648698.15
30:02:060401:29	200	184.79	36958
30:02:060401:30	129741	83.55	10839860.55
30:02:060401:31	541165	1.37	741396.05
30:02:060401:32	1700	155.13	263721
30:02:060401:33	16806	2.29	38485.74

30:02:060401:34	600	194.28	116568
30:02:060401:35	1400	200.5	280700
30:02:060401:36	5839	27.85	162616.15
30:02:060401:37	3787	1.37	5188.19
30:02:060401:38	2248	27.85	62606.8
30:02:060401:39	600	229.29	137574
30:02:060401:40	400	229.29	91716
30:02:060401:43	1000	215.18	215180
30:02:060401:44	600	229.29	137574
30:02:060401:45	600	229.29	137574
30:02:060401:47	2213	3.1	6860.3
30:02:060401:6	800	83.55	66840
30:02:060401:7	1780	83.55	148719
30:02:060501:1	600	115.8	69480
30:02:060501:10	600	115.8	69480
30:02:060501:100	600	115.8	69480
30:02:060501:101	600	115.8	69480
30:02:060501:102	600	115.8	69480
30:02:060501:103	600	115.8	69480
30:02:060501:104	600	115.8	69480
30:02:060501:105	600	115.8	69480
30:02:060501:106	600	115.8	69480
30:02:060501:107	600	115.8	69480
30:02:060501:108	600	115.8	69480
30:02:060501:109	600	115.8	69480
30:02:060501:11	600	115.8	69480
30:02:060501:110	600	115.8	69480
30:02:060501:111	600	115.8	69480
30:02:060501:112	600	115.8	69480
30:02:060501:113	600	115.8	69480
30:02:060501:114	600	115.8	69480
30:02:060501:115	600	115.8	69480
30:02:060501:116	600	115.8	69480
30:02:060501:117	600	115.8	69480
30:02:060501:118	600	115.8	69480
30:02:060501:119	600	115.8	69480
30:02:060501:12	600	115.8	69480
30:02:060501:120	600	115.8	69480
30:02:060501:121	600	115.8	69480
30:02:060501:122	600	115.8	69480
30:02:060501:123	600	115.8	69480
30:02:060501:124	600	115.8	69480
30:02:060501:125	600	115.8	69480
30:02:060501:126	600	115.8	69480
30:02:060501:127	600	115.8	69480
30:02:060501:128	600	115.8	69480
30:02:060501:129	600	115.8	69480
30:02:060501:13	600	115.8	69480
30:02:060501:130	600	115.8	69480
30:02:060501:131	600	115.8	69480

30:02:060501:132	300	115.8	34740
30:02:060501:133	600	115.8	69480
30:02:060501:134	600	115.8	69480
30:02:060501:135	600	115.8	69480
30:02:060501:136	600	115.8	69480
30:02:060501:137	600	115.8	69480
30:02:060501:138	600	115.8	69480
30:02:060501:139	600	115.8	69480
30:02:060501:14	600	115.8	69480
30:02:060501:140	600	115.8	69480
30:02:060501:141	600	115.8	69480
30:02:060501:142	600	115.8	69480
30:02:060501:143	600	115.8	69480
30:02:060501:144	600	115.8	69480
30:02:060501:145	600	115.8	69480
30:02:060501:146	600	115.8	69480
30:02:060501:147	600	115.8	69480
30:02:060501:148	600	115.8	69480
30:02:060501:149	600	115.8	69480
30:02:060501:15	600	115.8	69480
30:02:060501:150	600	115.8	69480
30:02:060501:151	600	115.8	69480
30:02:060501:152	600	115.8	69480
30:02:060501:153	600	115.8	69480
30:02:060501:154	600	115.8	69480
30:02:060501:155	600	115.8	69480
30:02:060501:156	600	115.8	69480
30:02:060501:157	600	115.8	69480
30:02:060501:158	660	115.05	75933
30:02:060501:159	300	115.8	34740
30:02:060501:16	600	115.8	69480
30:02:060501:160	600	115.8	69480
30:02:060501:161	600	115.8	69480
30:02:060501:162	600	115.8	69480
30:02:060501:163	600	115.8	69480
30:02:060501:164	600	115.8	69480
30:02:060501:165	600	115.8	69480
30:02:060501:166	600	115.8	69480
30:02:060501:167	600	115.44	69264
30:02:060501:168	700	113.29	79303
30:02:060501:169	600	115.44	69264
30:02:060501:17	600	115.8	69480
30:02:060501:170	600	115.44	69264
30:02:060501:171	600	115.44	69264
30:02:060501:172	697	113.39	79032.83
30:02:060501:173	600	115.8	69480
30:02:060501:174	600	115.44	69264
30:02:060501:175	600	115.8	69480
30:02:060501:176	600	115.8	69480
30:02:060501:177	790	110.45	87255.5

30:02:060501:178	600	115.8	69480
30:02:060501:179	1228	4.25	5219
30:02:060501:18	600	115.8	69480
30:02:060501:180	768	111.1	85324.8
30:02:060501:181	700	113.29	79303
30:02:060501:182	600	115.44	69264
30:02:060501:19	600	115.8	69480
30:02:060501:2	600	115.8	69480
30:02:060501:20	600	115.8	69480
30:02:060501:21	300	115.8	34740
30:02:060501:22	600	115.8	69480
30:02:060501:23	600	115.8	69480
30:02:060501:24	600	115.8	69480
30:02:060501:25	660	115.05	75933
30:02:060501:26	600	115.8	69480
30:02:060501:27	600	115.8	69480
30:02:060501:28	600	115.8	69480
30:02:060501:29	600	115.8	69480
30:02:060501:294	600	115.8	69480
30:02:060501:295	840	109.03	91585.2
30:02:060501:296	971	113.98	110674.58
30:02:060501:297	638	85.66	54651.08
30:02:060501:298	2029	185.7	376785.3
30:02:060501:3	600	115.8	69480
30:02:060501:30	600	115.8	69480
30:02:060501:300	600	115.8	69480
30:02:060501:301	600	3.95	2370
30:02:060501:31	600	115.8	69480
30:02:060501:32	600	115.8	69480
30:02:060501:33	600	115.8	69480
30:02:060501:34	600	115.8	69480
30:02:060501:35	600	115.8	69480
30:02:060501:36	600	115.8	69480
30:02:060501:37	600	115.8	69480
30:02:060501:38	600	115.8	69480
30:02:060501:39	600	115.8	69480
30:02:060501:4	600	115.8	69480
30:02:060501:40	600	115.8	69480
30:02:060501:41	600	115.8	69480
30:02:060501:42	600	115.8	69480
30:02:060501:43	600	115.8	69480
30:02:060501:44	792	110.73	87698.16
30:02:060501:45	600	115.8	69480
30:02:060501:46	600	115.8	69480
30:02:060501:47	600	115.8	69480
30:02:060501:48	600	115.8	69480
30:02:060501:49	600	115.8	69480
30:02:060501:5	600	115.8	69480
30:02:060501:50	600	115.8	69480
30:02:060501:51	600	115.8	69480

30:02:060501:52	600	115.8	69480
30:02:060501:53	600	115.8	69480
30:02:060501:54	600	115.8	69480
30:02:060501:55	600	115.8	69480
30:02:060501:56	600	115.8	69480
30:02:060501:57	600	115.8	69480
30:02:060501:58	600	115.8	69480
30:02:060501:59	600	115.8	69480
30:02:060501:6	600	115.8	69480
30:02:060501:60	600	115.8	69480
30:02:060501:61	600	115.8	69480
30:02:060501:62	600	115.8	69480
30:02:060501:63	600	115.8	69480
30:02:060501:64	600	115.8	69480
30:02:060501:65	600	115.8	69480
30:02:060501:66	600	115.8	69480
30:02:060501:67	600	115.8	69480
30:02:060501:68	600	115.8	69480
30:02:060501:69	600	115.8	69480
30:02:060501:7	600	115.8	69480
30:02:060501:70	600	115.8	69480
30:02:060501:71	600	115.8	69480
30:02:060501:72	600	115.8	69480
30:02:060501:73	600	115.8	69480
30:02:060501:74	600	115.8	69480
30:02:060501:75	600	115.8	69480
30:02:060501:76	600	115.8	69480
30:02:060501:77	600	115.8	69480
30:02:060501:78	600	115.8	69480
30:02:060501:79	600	115.8	69480
30:02:060501:8	600	115.8	69480
30:02:060501:80	600	115.8	69480
30:02:060501:81	600	115.8	69480
30:02:060501:82	600	115.8	69480
30:02:060501:83	600	115.8	69480
30:02:060501:84	600	115.8	69480
30:02:060501:85	600	115.8	69480
30:02:060501:86	600	115.8	69480
30:02:060501:87	600	115.8	69480
30:02:060501:88	600	115.8	69480
30:02:060501:89	600	115.8	69480
30:02:060501:9	600	115.8	69480
30:02:060501:90	600	115.8	69480
30:02:060501:91	600	115.8	69480
30:02:060501:92	798	110.56	88226.88
30:02:060501:93	600	115.8	69480
30:02:060501:94	600	115.8	69480
30:02:060501:95	600	115.8	69480
30:02:060501:96	600	115.8	69480
30:02:060501:97	600	115.8	69480

30:02:060501:98	600	115.8	69480
30:02:060501:99	600	115.8	69480
30:02:070101:1	66	404.75	26713.5
30:02:070101:10	455.88	195.89	89302.33
30:02:070101:11	692	195.89	135555.88
30:02:070101:113	4606	8	36848
30:02:070101:13	325	195.89	63664.25
30:02:070101:14	407.05	195.89	79737.02
30:02:070101:15	47.97	404.75	19415.86
30:02:070101:16	476.72	195.89	93384.68
30:02:070101:17	789.65	193.18	152544.59
30:02:070101:1794	300	195.89	58767
30:02:070101:1804	211	195.89	41332.79
30:02:070101:1805	200	195.89	39178
30:02:070101:1806	1980	159.26	315334.8
30:02:070101:1810	300	195.89	58767
30:02:070101:1811	767	143.78	110279.26
30:02:070101:1812	573	348.75	199833.75
30:02:070101:1813	586	348.75	204367.5
30:02:070101:1814	576	144.91	83468.16
30:02:070101:1815	757	347	262679
30:02:070101:1816	754	347.29	261856.66
30:02:070101:1819	70	11.75	822.5
30:02:070101:1828	288	195.89	56416.32
30:02:070101:1831	225	88.71	19959.75
30:02:070101:1832	700	195.89	137123
30:02:070101:19	700	195.89	137123
30:02:070101:1910	45	404.75	18213.75
30:02:070101:1986	800	192.65	154120
30:02:070101:1989	2000	158.93	317860
30:02:070101:1993	243	195.89	47601.27
30:02:070101:1994	1413	170.96	241566.48
30:02:070101:2	614.85	195.89	120442.97
30:02:070101:20	314	195.89	61509.46
30:02:070101:2001	800	192.65	154120
30:02:070101:2002	800	192.65	154120
30:02:070101:2003	600	195.89	117534
30:02:070101:2004	600	195.89	117534
30:02:070101:2005	600	195.89	117534
30:02:070101:2007	70	195.89	13712.3
30:02:070101:2014	600	195.89	117534
30:02:070101:2015	600	195.89	117534
30:02:070101:2016	600	195.89	117534
30:02:070101:2017	600	195.89	117534
30:02:070101:2030	226	195.89	44271.14
30:02:070101:2033	26567	5.54	147181.18
30:02:070101:2034	235	195.89	46034.15
30:02:070101:2036	50	79.74	3987
30:02:070101:2040	130	404.75	52617.5
30:02:070101:2052	898	188.03	168850.94

30:02:070101:2056	527	195.89	103234.03
30:02:070101:2059	600	195.89	117534
30:02:070101:2067	18	27.85	501.3
30:02:070101:2094	962	185.33	178287.46
30:02:070101:2097	1388	171.6	238180.8
30:02:070101:21	800	192.65	154120
30:02:070101:2101	22	404.75	8904.5
30:02:070101:2105	5400	27.85	150390
30:02:070101:2126	1063	181.49	192923.87
30:02:070101:2128	2400	27.85	66840
30:02:070101:2129	600	27.85	16710
30:02:070101:2130	2000	27.85	55700
30:02:070101:2131	1200	27.85	33420
30:02:070101:2132	442	195.89	86583.38
30:02:070101:2142	800	192.65	154120
30:02:070101:2143	300	195.89	58767
30:02:070101:2149	358	348.75	124852.5
30:02:070101:2272	600	195.89	117534
30:02:070101:2273	600	195.89	117534
30:02:070101:2274	600	195.89	117534
30:02:070101:2278	780	193.68	151070.4
30:02:070101:2286	14355	31.57	453187.35
30:02:070101:23	2771	306.66	849754.86
30:02:070101:2313	699	195.89	136927.11
30:02:070101:2319	1647	342.06	563372.82
30:02:070101:2320	17170	85.73	1471984.1
30:02:070101:2321	10143	95.76	971293.68
30:02:070101:25	400	195.89	78356
30:02:070101:26	532	195.89	104213.48
30:02:070101:27	198	404.75	80140.5
30:02:070101:28	287	195.89	56220.43
30:02:070101:29	1046.35	182.09	190529.87
30:02:070101:31	229	195.89	44858.81
30:02:070101:32	482	195.89	94418.98
30:02:070101:33	413	195.89	80902.57
30:02:070101:35	806	192.35	155034.1
30:02:070101:37	424	195.89	83057.36
30:02:070101:39	370	195.89	72479.3
30:02:070101:4	448.14	195.89	87786.14
30:02:070101:40	500	195.89	97945
30:02:070101:401	54	404.75	21856.5
30:02:070101:403	100	27.85	2785
30:02:070101:405	88	404.75	35618
30:02:070101:407	400	195.89	78356
30:02:070101:408	600	195.89	117534
30:02:070101:409	387	195.89	75809.43
30:02:070101:410	300	195.89	58767
30:02:070101:411	576	195.89	112832.64
30:02:070101:412	300	195.89	58767
30:02:070101:413	200	195.89	39178

30:02:070101:414	700	195.89	137123
30:02:070101:415	500	195.89	97945
30:02:070101:416	1000	183.83	183830
30:02:070101:417	400	195.89	78356
30:02:070101:418	500	195.89	97945
30:02:070101:419	402	195.89	78747.78
30:02:070101:42	442	195.89	86583.38
30:02:070101:420	400	195.89	78356
30:02:070101:421	300	195.89	58767
30:02:070101:422	200	195.89	39178
30:02:070101:423	753	195.11	146917.83
30:02:070101:425	400	195.89	78356
30:02:070101:426	500	195.89	97945
30:02:070101:427	500	195.89	97945
30:02:070101:428	300	195.89	58767
30:02:070101:430	300	195.89	58767
30:02:070101:431	500	195.89	97945
30:02:070101:433	500	195.89	97945
30:02:070101:434	600	195.89	117534
30:02:070101:435	300	195.89	58767
30:02:070101:436	700	195.89	137123
30:02:070101:437	300	195.89	58767
30:02:070101:438	500	195.89	97945
30:02:070101:439	400	195.89	78356
30:02:070101:440	500	195.89	97945
30:02:070101:441	347	195.89	67973.83
30:02:070101:442	518	195.89	101471.02
30:02:070101:443	400	195.89	78356
30:02:070101:444	500	195.89	97945
30:02:070101:445	500	195.89	97945
30:02:070101:446	500	195.89	97945
30:02:070101:447	361	195.89	70716.29
30:02:070101:448	504	195.89	98728.56
30:02:070101:449	300	195.89	58767
30:02:070101:45	612	195.89	119884.68
30:02:070101:450	572	195.89	112049.08
30:02:070101:451	500	195.89	97945
30:02:070101:452	697	195.89	136535.33
30:02:070101:453	200	195.89	39178
30:02:070101:454	200	195.89	39178
30:02:070101:455	460	195.89	90109.4
30:02:070101:457	500	195.89	97945
30:02:070101:458	400	195.89	78356
30:02:070101:459	835	190.92	159418.2
30:02:070101:46	623	195.89	122039.47
30:02:070101:460	300	195.89	58767
30:02:070101:461	293	195.89	57395.77
30:02:070101:462	280	195.89	54849.2
30:02:070101:463	138	195.89	27032.82
30:02:070101:464	300	195.89	58767

30:02:070101:465	300	195.89	58767
30:02:070101:467	600	195.89	117534
30:02:070101:468	522	195.89	102254.58
30:02:070101:469	700	195.89	137123
30:02:070101:47	755	195.01	147232.55
30:02:070101:470	200	195.89	39178
30:02:070101:472	600	195.89	117534
30:02:070101:473	400	195.89	78356
30:02:070101:474	300	195.89	58767
30:02:070101:475	400	195.89	78356
30:02:070101:476	400	195.89	78356
30:02:070101:477	600	195.89	117534
30:02:070101:478	400	195.89	78356
30:02:070101:479	600	195.89	117534
30:02:070101:48	151	404.75	61117.25
30:02:070101:480	400	195.89	78356
30:02:070101:482	500	195.89	97945
30:02:070101:483	600	195.89	117534
30:02:070101:485	766	194.41	148918.06
30:02:070101:486	600	195.89	117534
30:02:070101:487	700	195.89	137123
30:02:070101:488	689	195.89	134968.21
30:02:070101:489	231	195.89	45250.59
30:02:070101:49	506	195.89	99120.34
30:02:070101:490	700	195.89	137123
30:02:070101:491	624	195.89	122235.36
30:02:070101:492	300	195.89	58767
30:02:070101:493	500	195.89	97945
30:02:070101:494	200	195.89	39178
30:02:070101:495	300	195.89	58767
30:02:070101:496	200	195.89	39178
30:02:070101:498	300	195.89	58767
30:02:070101:499	472	195.89	92460.08
30:02:070101:5	505.31	195.89	98985.18
30:02:070101:50	475	195.89	93047.75
30:02:070101:503	500	195.89	97945
30:02:070101:504	600	195.89	117534
30:02:070101:505	400	195.89	78356
30:02:070101:506	500	195.89	97945
30:02:070101:507	343	195.89	67190.27
30:02:070101:508	629	195.89	123214.81
30:02:070101:509	400	195.89	78356
30:02:070101:51	242	404.75	97949.5
30:02:070101:511	500	195.89	97945
30:02:070101:512	500	195.89	97945
30:02:070101:513	400	195.89	78356
30:02:070101:514	700	195.89	137123
30:02:070101:515	780	193.68	151070.4
30:02:070101:516	468	195.89	91676.52
30:02:070101:517	600	195.89	117534

30:02:070101:518	300	195.89	58767
30:02:070101:519	531	195.89	104017.59
30:02:070101:52	687	165.97	114021.39
30:02:070101:520	283	404.75	114544.25
30:02:070101:521	500	195.89	97945
30:02:070101:522	378	195.89	74046.42
30:02:070101:523	493	195.89	96573.77
30:02:070101:524	300	195.89	58767
30:02:070101:525	500	195.89	97945
30:02:070101:526	379	195.89	74242.31
30:02:070101:527	658	195.89	128895.62
30:02:070101:528	302	195.89	59158.78
30:02:070101:529	300	195.89	58767
30:02:070101:53	708	195.89	138690.12
30:02:070101:530	200	195.89	39178
30:02:070101:531	300	195.89	58767
30:02:070101:532	300	195.89	58767
30:02:070101:533	500	195.89	97945
30:02:070101:534	300	195.89	58767
30:02:070101:535	541	195.89	105976.49
30:02:070101:536	1047	182.07	190627.29
30:02:070101:537	495	195.89	96965.55
30:02:070101:538	580	195.89	113616.2
30:02:070101:539	600	195.89	117534
30:02:070101:54	884	188.65	166766.6
30:02:070101:540	500	195.89	97945
30:02:070101:541	334	195.89	65427.26
30:02:070101:542	500	195.89	97945
30:02:070101:543	400	195.89	78356
30:02:070101:546	409	195.89	80119.01
30:02:070101:547	500	195.89	97945
30:02:070101:548	300	195.89	58767
30:02:070101:549	400	195.89	78356
30:02:070101:55	589	195.89	115379.21
30:02:070101:550	400	195.89	78356
30:02:070101:551	500	195.89	97945
30:02:070101:552	600	195.89	117534
30:02:070101:554	300	195.89	58767
30:02:070101:555	900	187.94	169146
30:02:070101:556	806	192.35	155034.1
30:02:070101:557	500	195.89	97945
30:02:070101:558	900	187.94	169146
30:02:070101:559	1000	183.83	183830
30:02:070101:560	600	195.89	117534
30:02:070101:561	600	195.89	117534
30:02:070101:562	450	195.89	88150.5
30:02:070101:563	1608	166.38	267539.04
30:02:070101:564	400	195.89	78356
30:02:070101:565	400	195.89	78356
30:02:070101:566	400	195.89	78356

30:02:070101:567	705	195.89	138102.45
30:02:070101:568	200	195.89	39178
30:02:070101:569	442	195.89	86583.38
30:02:070101:57	707	195.89	138494.23
30:02:070101:570	400	195.89	78356
30:02:070101:571	300	195.89	58767
30:02:070101:572	200	195.89	39178
30:02:070101:573	400	195.89	78356
30:02:070101:574	400	195.89	78356
30:02:070101:575	700	195.89	137123
30:02:070101:578	400	195.89	78356
30:02:070101:579	756	194.95	147382.2
30:02:070101:58	491	195.89	96181.99
30:02:070101:580	390	195.89	76397.1
30:02:070101:581	500	195.89	97945
30:02:070101:582	500	195.89	97945
30:02:070101:583	400	195.89	78356
30:02:070101:584	310	195.89	60725.9
30:02:070101:585	200	195.89	39178
30:02:070101:586	400	195.89	78356
30:02:070101:587	800	192.65	154120
30:02:070101:588	500	195.89	97945
30:02:070101:589	510	195.89	99903.9
30:02:070101:59	534	195.89	104605.26
30:02:070101:590	621	195.89	121647.69
30:02:070101:591	300	195.89	58767
30:02:070101:592	400	195.89	78356
30:02:070101:593	800	192.65	154120
30:02:070101:594	396	195.89	77572.44
30:02:070101:595	408	195.89	79923.12
30:02:070101:596	495	195.89	96965.55
30:02:070101:597	600	195.89	117534
30:02:070101:598	700	195.89	137123
30:02:070101:599	500	195.89	97945
30:02:070101:6	499.95	195.89	97935.21
30:02:070101:60	504	195.89	98728.56
30:02:070101:600	600	195.89	117534
30:02:070101:601	700	195.89	137123
30:02:070101:602	400	195.89	78356
30:02:070101:604	480	195.89	94027.2
30:02:070101:605	399	195.89	78160.11
30:02:070101:606	400	195.89	78356
30:02:070101:607	396	195.89	77572.44
30:02:070101:608	504	195.89	98728.56
30:02:070101:609	496	195.89	97161.44
30:02:070101:61	774	193.99	150148.26
30:02:070101:610	484	195.89	94810.76
30:02:070101:612	800	192.65	154120
30:02:070101:613	630	195.89	123410.7
30:02:070101:614	300	195.89	58767

30:02:070101:615	959	185.45	177846.55
30:02:070101:616	540	195.89	105780.6
30:02:070101:617	800	192.65	154120
30:02:070101:618	600	195.89	117534
30:02:070101:619	300	195.89	58767
30:02:070101:62	629	195.89	123214.81
30:02:070101:620	300	195.89	58767
30:02:070101:621	500	195.89	97945
30:02:070101:622	331	195.89	64839.59
30:02:070101:623	400	195.89	78356
30:02:070101:624	400	195.89	78356
30:02:070101:625	1000	183.83	183830
30:02:070101:626	600	195.89	117534
30:02:070101:627	320	195.89	62684.8
30:02:070101:628	500	195.89	97945
30:02:070101:630	500	195.89	97945
30:02:070101:631	719	195.89	140844.91
30:02:070101:632	779	193.73	150915.67
30:02:070101:633	600	195.89	117534
30:02:070101:634	583	195.89	114203.87
30:02:070101:635	252	195.89	49364.28
30:02:070101:636	725	195.89	142020.25
30:02:070101:637	529	195.89	103625.81
30:02:070101:638	280	195.89	54849.2
30:02:070101:64	536	195.89	104997.04
30:02:070101:640	574	195.89	112440.86
30:02:070101:641	400	195.89	78356
30:02:070101:642	600	195.89	117534
30:02:070101:644	600	195.89	117534
30:02:070101:645	400	195.89	78356
30:02:070101:646	570	195.89	111657.3
30:02:070101:647	431	195.89	84428.59
30:02:070101:648	400	195.89	78356
30:02:070101:649	300	195.89	58767
30:02:070101:65	572	195.89	112049.08
30:02:070101:650	300	195.89	58767
30:02:070101:651	400	195.89	78356
30:02:070101:652	300	195.89	58767
30:02:070101:653	300	195.89	58767
30:02:070101:654	400	195.89	78356
30:02:070101:655	500	195.89	97945
30:02:070101:656	300	195.89	58767
30:02:070101:657	300	195.89	58767
30:02:070101:658	472	195.89	92460.08
30:02:070101:659	400	195.89	78356
30:02:070101:66	1224	176.19	215656.56
30:02:070101:661	200	195.89	39178
30:02:070101:662	300	195.89	58767
30:02:070101:663	400	195.89	78356
30:02:070101:665	1187	177.33	210490.71

30:02:070101:666	606	195.89	118709.34
30:02:070101:667	1200	176.92	212304
30:02:070101:668	450	195.89	88150.5
30:02:070101:669	420	195.89	82273.8
30:02:070101:67	644	195.89	126153.16
30:02:070101:670	295	195.89	57787.55
30:02:070101:671	476	195.89	93243.64
30:02:070101:672	480	195.89	94027.2
30:02:070101:673	420	195.89	82273.8
30:02:070101:674	760	194.74	148002.4
30:02:070101:675	1200	176.92	212304
30:02:070101:676	500	195.89	97945
30:02:070101:678	1140	178.84	203877.6
30:02:070101:679	1200	176.92	212304
30:02:070101:68	692	195.89	135555.88
30:02:070101:680	1290	174.26	224795.4
30:02:070101:681	1120	179.51	201051.2
30:02:070101:682	500	195.89	97945
30:02:070101:683	680	195.89	133205.2
30:02:070101:684	732	195.89	143391.48
30:02:070101:685	999	155.79	155634.21
30:02:070101:686	50	404.75	20237.5
30:02:070101:687	8112	100.36	814120.32
30:02:070101:689	376	165.97	62404.72
30:02:070101:69	381	195.89	74634.09
30:02:070101:690	5600	108.48	607488
30:02:070101:691	32	404.75	12952
30:02:070101:692	50	195.89	9794.5
30:02:070101:693	260	195.89	50931.4
30:02:070101:694	325	195.89	63664.25
30:02:070101:695	520	404.75	210470
30:02:070101:697	42	195.89	8227.38
30:02:070101:698	1353	29.99	40576.47
30:02:070101:699	1062	153.81	163346.22
30:02:070101:7	806	192.35	155034.1
30:02:070101:70	25000	79.23	1980750
30:02:070101:700	800	163.23	130584
30:02:070101:702	600	79.74	47844
30:02:070101:703	300	404.75	121425
30:02:070101:704	854	79.74	68097.96
30:02:070101:705	371.5	79.74	29623.41
30:02:070101:707	1000	183.83	183830
30:02:070101:708	700	195.89	137123
30:02:070101:709	800	192.65	154120
30:02:070101:71	1260	148.38	186958.8
30:02:070101:711	628	195.89	123018.92
30:02:070101:712	400	195.89	78356
30:02:070101:713	400	195.89	78356
30:02:070101:714	1200	176.92	212304
30:02:070101:715	921	187.03	172254.63

30:02:070101:716	500	195.89	97945
30:02:070101:717	565	195.89	110677.85
30:02:070101:719	1100	180.19	198209
30:02:070101:72	8112	100.36	814120.32
30:02:070101:722	400	195.89	78356
30:02:070101:723	600	195.89	117534
30:02:070101:725	700	195.89	137123
30:02:070101:728	700	195.89	137123
30:02:070101:729	500	195.89	97945
30:02:070101:73	511	195.89	100099.79
30:02:070101:730	900	187.94	169146
30:02:070101:731	1200	176.92	212304
30:02:070101:732	300	195.89	58767
30:02:070101:735	600	195.89	117534
30:02:070101:736	500	195.89	97945
30:02:070101:737	389	195.89	76201.21
30:02:070101:738	800	192.65	154120
30:02:070101:74	400	195.89	78356
30:02:070101:742	600	195.89	117534
30:02:070101:744	200	195.89	39178
30:02:070101:745	600	195.89	117534
30:02:070101:747	300	195.89	58767
30:02:070101:748	200	195.89	39178
30:02:070101:75	648	195.89	126936.72
30:02:070101:753	700	195.89	137123
30:02:070101:755	150	195.89	29383.5
30:02:070101:756	600	195.89	117534
30:02:070101:758	870	189.29	164682.3
30:02:070101:76	375	195.89	73458.75
30:02:070101:761	500	195.89	97945
30:02:070101:762	500	195.89	97945
30:02:070101:763	700	195.89	137123
30:02:070101:764	500	195.89	97945
30:02:070101:765	664	195.89	130070.96
30:02:070101:766	500	195.89	97945
30:02:070101:767	500	195.89	97945
30:02:070101:768	800	192.65	154120
30:02:070101:769	731	195.89	143195.59
30:02:070101:77	396	195.89	77572.44
30:02:070101:770	600	195.89	117534
30:02:070101:771	600	195.89	117534
30:02:070101:773	800	192.65	154120
30:02:070101:776	704	195.89	137906.56
30:02:070101:777	727	195.89	142412.03
30:02:070101:778	500	195.89	97945
30:02:070101:779	680	195.89	133205.2
30:02:070101:78	572	195.89	112049.08
30:02:070101:780	779	193.73	150915.67
30:02:070101:781	600	195.89	117534
30:02:070101:782	600	195.89	117534

30:02:070101:783	901	187.9	169297.9
30:02:070101:784	600	195.89	117534
30:02:070101:785	1000	183.83	183830
30:02:070101:786	760	194.74	148002.4
30:02:070101:787	400	195.89	78356
30:02:070101:788	750	195.28	146460
30:02:070101:789	500	195.89	97945
30:02:070101:79	450	195.89	88150.5
30:02:070101:790	600	195.89	117534
30:02:070101:791	500	195.89	97945
30:02:070101:792	900	187.94	169146
30:02:070101:793	600	195.89	117534
30:02:070101:794	414	195.89	81098.46
30:02:070101:795	800	192.65	154120
30:02:070101:796	600	195.89	117534
30:02:070101:797	500	195.89	97945
30:02:070101:798	500	195.89	97945
30:02:070101:799	600	195.89	117534
30:02:070101:8	622	195.89	121843.58
30:02:070101:80	900	187.94	169146
30:02:070101:801	500	195.89	97945
30:02:070101:802	300	195.89	58767
30:02:070101:803	400	195.89	78356
30:02:070101:804	300	195.89	58767
30:02:070101:805	200	195.89	39178
30:02:070101:807	1050	181.96	191058
30:02:070101:808	200	195.89	39178
30:02:070101:811	300	195.89	58767
30:02:070101:812	800	192.65	154120
30:02:070101:814	1200	176.92	212304
30:02:070101:816	500	195.89	97945
30:02:070101:817	300	195.89	58767
30:02:070101:818	500	195.89	97945
30:02:070101:819	300	195.89	58767
30:02:070101:82	700	195.89	137123
30:02:070101:820	750	195.28	146460
30:02:070101:821	400	195.89	78356
30:02:070101:823	210	195.89	41136.9
30:02:070101:824	300	195.89	58767
30:02:070101:825	300	195.89	58767
30:02:070101:826	300	195.89	58767
30:02:070101:827	1290	174.26	224795.4
30:02:070101:828	300	195.89	58767
30:02:070101:83	416	195.89	81490.24
30:02:070101:830	300	195.89	58767
30:02:070101:831	300	195.89	58767
30:02:070101:833	400	195.89	78356
30:02:070101:834	525	195.89	102842.25
30:02:070101:836	400	195.89	78356
30:02:070101:837	500	195.89	97945

30:02:070101:84	700	195.89	137123
30:02:070101:840	500	195.89	97945
30:02:070101:841	639	195.89	125173.71
30:02:070101:842	448	195.89	87758.72
30:02:070101:844	400	195.89	78356
30:02:070101:846	824	191.46	157763.04
30:02:070101:847	28	404.75	11333
30:02:070101:848	634	79.74	50555.16
30:02:070101:85	200	195.89	39178
30:02:070101:850	403	27.85	11223.55
30:02:070101:852	96	404.75	38856
30:02:070101:854	12	404.75	4857
30:02:070101:856	12	27.85	334.2
30:02:070101:857	21	27.85	584.85
30:02:070101:858	7	27.85	194.95
30:02:070101:859	35	27.85	974.75
30:02:070101:86	600	195.89	117534
30:02:070101:860	11	27.85	306.35
30:02:070101:861	9	27.85	250.65
30:02:070101:862	11	27.85	306.35
30:02:070101:863	14	27.85	389.9
30:02:070101:864	12	27.85	334.2
30:02:070101:865	7	27.85	194.95
30:02:070101:866	9	27.85	250.65
30:02:070101:867	12	27.85	334.2
30:02:070101:87	500	195.89	97945
30:02:070101:870	1000	183.83	183830
30:02:070101:871	300	195.89	58767
30:02:070101:872	500	195.89	97945
30:02:070101:873	900	187.94	169146
30:02:070101:874	500	195.89	97945
30:02:070101:875	1200	176.92	212304
30:02:070101:876	1100	180.19	198209
30:02:070101:877	900	187.94	169146
30:02:070101:878	1689	164.67	278127.63
30:02:070101:879	1572	167.17	262791.24
30:02:070101:882	1200	176.92	212304
30:02:070101:883	300	195.89	58767
30:02:070101:884	400	195.89	78356
30:02:070101:885	300	195.89	58767
30:02:070101:886	340	195.89	66602.6
30:02:070101:887	2459	128.94	317063.46
30:02:070101:888	500	195.89	97945
30:02:070101:889	430	195.89	84232.7
30:02:070101:890	500	195.89	97945
30:02:070101:891	900	187.94	169146
30:02:070101:892	700	195.89	137123
30:02:070101:893	1200	176.92	212304
30:02:070101:894	800	192.65	154120
30:02:070101:895	300	195.89	58767

30:02:070101:896	1292	174.2	225066.4
30:02:070101:897	1031	182.66	188322.46
30:02:070101:898	327	348.75	114041.25
30:02:070101:9	729.09	195.89	142821.44
30:02:070101:911	760	194.74	148002.4
30:02:070101:912	600	195.89	117534
30:02:070101:915	4900	111.56	546644
30:02:070101:917	701	195.89	137318.89
30:02:070101:918	500	195.89	97945
30:02:070101:919	1753	163.39	286422.67
30:02:070101:920	1656	165.35	273819.6
30:02:070101:921	323	27.85	8995.55
30:02:070101:922	500	195.89	97945
30:02:070101:923	392	195.89	76788.88
30:02:070101:924	335	195.89	65623.15
30:02:070101:925	800	192.65	154120
30:02:070101:926	518	441.77	228836.86
30:02:070101:927	727	195.89	142412.03
30:02:070101:928	562	195.89	110090.18
30:02:070101:929	595	195.89	116554.55
30:02:070101:931	61	404.75	24689.75
30:02:070102:10	336.61	195.89	65938.53
30:02:070102:100	210	195.89	41136.9
30:02:070102:101	899.56	187.96	169081.3
30:02:070102:102	516.57	195.89	101190.9
30:02:070102:103	806	192.35	155034.1
30:02:070102:1038	321	195.89	62880.69
30:02:070102:1039	566	195.89	110873.74
30:02:070102:104	427	195.89	83645.03
30:02:070102:1040	1059	181.63	192346.17
30:02:070102:1043	487	195.89	95398.43
30:02:070102:1045	684	404.75	276849
30:02:070102:1046	385	195.89	75417.65
30:02:070102:1047	300	195.89	58767
30:02:070102:105	484	195.89	94810.76
30:02:070102:1052	802	192.55	154425.1
30:02:070102:1055	500	195.89	97945
30:02:070102:1057	532	195.89	104213.48
30:02:070102:1058	732	195.89	143391.48
30:02:070102:1059	359	195.89	70324.51
30:02:070102:106	246	195.89	48188.94
30:02:070102:1060	68	404.75	27523
30:02:070102:1061	730	195.89	142999.7
30:02:070102:107	464	195.89	90892.96
30:02:070102:108	583	195.89	114203.87
30:02:070102:11	142.57	195.89	27928.04
30:02:070102:110	1200	176.92	212304
30:02:070102:111	630	195.89	123410.7
30:02:070102:113	611	195.89	119688.79
30:02:070102:115	600	195.89	117534

30:02:070102:116	221	195.89	43291.69
30:02:070102:117	240	195.89	47013.6
30:02:070102:118	500	195.89	97945
30:02:070102:119	800	192.65	154120
30:02:070102:12	786	193.36	151980.96
30:02:070102:120	613	195.89	120080.57
30:02:070102:121	523	195.89	102450.47
30:02:070102:122	1000	183.83	183830
30:02:070102:123	600	195.89	117534
30:02:070102:124	500	195.89	97945
30:02:070102:13	300	195.89	58767
30:02:070102:14	489	195.89	95790.21
30:02:070102:15	936.64	186.37	174561.6
30:02:070102:16	159	195.89	31146.51
30:02:070102:17	120	404.75	48570
30:02:070102:18	288	195.89	56416.32
30:02:070102:19	284	195.89	55632.76
30:02:070102:2	874	189.1	165273.4
30:02:070102:20	58	404.75	23475.5
30:02:070102:21	89	404.75	36022.75
30:02:070102:22	598.65	195.89	117269.55
30:02:070102:23	1466	350.52	513862.32
30:02:070102:24	260	195.89	50931.4
30:02:070102:25	320	195.89	62684.8
30:02:070102:26	216	195.89	42312.24
30:02:070102:27	164.82	195.89	32286.59
30:02:070102:29	351	195.89	68757.39
30:02:070102:3	244	195.89	47797.16
30:02:070102:30	66.42	404.75	26883.5
30:02:070102:31	500	195.89	97945
30:02:070102:33	43	404.75	17404.25
30:02:070102:34	425.55	195.89	83360.99
30:02:070102:341	470	195.89	92068.3
30:02:070102:342	200	195.89	39178
30:02:070102:343	486	195.89	95202.54
30:02:070102:344	357	195.89	69932.73
30:02:070102:345	200	195.89	39178
30:02:070102:346	400	195.89	78356
30:02:070102:347	300	195.89	58767
30:02:070102:348	400	195.89	78356
30:02:070102:35	420	195.89	82273.8
30:02:070102:351	400	195.89	78356
30:02:070102:352	465	195.89	91088.85
30:02:070102:353	400	195.89	78356
30:02:070102:354	600	195.89	117534
30:02:070102:355	400	195.89	78356
30:02:070102:356	350	195.89	68561.5
30:02:070102:357	400	195.89	78356
30:02:070102:358	300	195.89	58767
30:02:070102:359	400	195.89	78356

30:02:070102:36	600	195.89	117534
30:02:070102:360	400	195.89	78356
30:02:070102:361	200	195.89	39178
30:02:070102:362	500	195.89	97945
30:02:070102:363	399	195.89	78160.11
30:02:070102:364	300	195.89	58767
30:02:070102:365	400	195.89	78356
30:02:070102:366	500	195.89	97945
30:02:070102:367	400	195.89	78356
30:02:070102:368	200	195.89	39178
30:02:070102:369	500	195.89	97945
30:02:070102:370	268	195.89	52498.52
30:02:070102:371	400	195.89	78356
30:02:070102:372	200	195.89	39178
30:02:070102:373	400	195.89	78356
30:02:070102:374	200	195.89	39178
30:02:070102:375	300	195.89	58767
30:02:070102:376	100	195.89	19589
30:02:070102:377	400	195.89	78356
30:02:070102:378	500	195.89	97945
30:02:070102:379	528	195.89	103429.92
30:02:070102:38	546	195.89	106955.94
30:02:070102:380	200	195.89	39178
30:02:070102:381	300	195.89	58767
30:02:070102:382	300	195.89	58767
30:02:070102:383	400	195.89	78356
30:02:070102:384	400	195.89	78356
30:02:070102:385	494	195.89	96769.66
30:02:070102:386	400	195.89	78356
30:02:070102:387	300	195.89	58767
30:02:070102:388	400	195.89	78356
30:02:070102:389	500	195.89	97945
30:02:070102:39	701	195.89	137318.89
30:02:070102:390	239	195.89	46817.71
30:02:070102:391	300	195.89	58767
30:02:070102:392	200	195.89	39178
30:02:070102:393	200	195.89	39178
30:02:070102:394	455	195.89	89129.95
30:02:070102:395	215	195.89	42116.35
30:02:070102:396	296	195.89	57983.44
30:02:070102:397	300	195.89	58767
30:02:070102:398	250	195.89	48972.5
30:02:070102:399	400	195.89	78356
30:02:070102:4	374.74	195.89	73407.82
30:02:070102:40	527	195.89	103234.03
30:02:070102:400	425	195.89	83253.25
30:02:070102:401	280	195.89	54849.2
30:02:070102:402	869	189.33	164527.77
30:02:070102:403	392	195.89	76788.88
30:02:070102:404	300	195.89	58767

30:02:070102:405	400	195.89	78356
30:02:070102:406	120	195.89	23506.8
30:02:070102:407	500	195.89	97945
30:02:070102:408	300	195.89	58767
30:02:070102:409	1200	176.92	212304
30:02:070102:41	500	195.89	97945
30:02:070102:410	300	195.89	58767
30:02:070102:412	400	195.89	78356
30:02:070102:413	466	195.89	91284.74
30:02:070102:414	600	195.89	117534
30:02:070102:415	400	195.89	78356
30:02:070102:416	400	195.89	78356
30:02:070102:417	400	195.89	78356
30:02:070102:418	700	195.89	137123
30:02:070102:419	400	195.89	78356
30:02:070102:42	498	195.89	97553.22
30:02:070102:420	600	195.89	117534
30:02:070102:421	350	195.89	68561.5
30:02:070102:422	500	404.75	202375
30:02:070102:423	300	195.89	58767
30:02:070102:424	500	195.89	97945
30:02:070102:425	314	195.89	61509.46
30:02:070102:426	400	195.89	78356
30:02:070102:427	458.93	195.89	89899.8
30:02:070102:428	700	195.89	137123
30:02:070102:429	500	195.89	97945
30:02:070102:43	363	195.89	71108.07
30:02:070102:430	460	195.89	90109.4
30:02:070102:431	300	195.89	58767
30:02:070102:432	400	195.89	78356
30:02:070102:433	557	195.89	109110.73
30:02:070102:434	400	195.89	78356
30:02:070102:435	400	195.89	78356
30:02:070102:436	400	195.89	78356
30:02:070102:437	500	195.89	97945
30:02:070102:438	500	195.89	97945
30:02:070102:439	800	192.65	154120
30:02:070102:44	504	195.89	98728.56
30:02:070102:440	400	195.89	78356
30:02:070102:441	546	195.89	106955.94
30:02:070102:442	483	195.89	94614.87
30:02:070102:443	628	195.89	123018.92
30:02:070102:444	600	195.89	117534
30:02:070102:445	846	190.4	161078.4
30:02:070102:446	500	195.89	97945
30:02:070102:447	485	195.89	95006.65
30:02:070102:448	600	195.89	117534
30:02:070102:449	500	195.89	97945
30:02:070102:45	438	195.89	85799.82
30:02:070102:450	815	191.9	156398.5

30:02:070102:451	700	195.89	137123
30:02:070102:452	500	195.89	97945
30:02:070102:453	590	195.89	115575.1
30:02:070102:454	600	195.89	117534
30:02:070102:455	500	195.89	97945
30:02:070102:456	160	195.89	31342.4
30:02:070102:457	200	195.89	39178
30:02:070102:458	200	195.89	39178
30:02:070102:459	731.85	195.89	143362.1
30:02:070102:46	552	195.89	108131.28
30:02:070102:460	500	195.89	97945
30:02:070102:461	950	185.82	176529
30:02:070102:462	210	195.89	41136.9
30:02:070102:463	440	195.89	86191.6
30:02:070102:464	300	195.89	58767
30:02:070102:465	500	195.89	97945
30:02:070102:466	483	195.89	94614.87
30:02:070102:468	391	195.89	76592.99
30:02:070102:469	300	195.89	58767
30:02:070102:47	795	192.9	153355.5
30:02:070102:470	300	195.89	58767
30:02:070102:471	200	195.89	39178
30:02:070102:472	285	195.89	55828.65
30:02:070102:473	200	195.89	39178
30:02:070102:474	300	195.89	58767
30:02:070102:475	300	195.89	58767
30:02:070102:476	600	195.89	117534
30:02:070102:477	300	195.89	58767
30:02:070102:478	500	195.89	97945
30:02:070102:479	500	195.89	97945
30:02:070102:48	530	195.89	103821.7
30:02:070102:481	468	195.89	91676.52
30:02:070102:482	400	195.89	78356
30:02:070102:483	300	195.89	58767
30:02:070102:484	538	195.89	105388.82
30:02:070102:485	270	195.89	52890.3
30:02:070102:486	560	195.89	109698.4
30:02:070102:487	300	195.89	58767
30:02:070102:488	300	195.89	58767
30:02:070102:489	600	195.89	117534
30:02:070102:49	359	195.89	70324.51
30:02:070102:490	588	195.89	115183.32
30:02:070102:491	800	192.65	154120
30:02:070102:493	685	195.89	134184.65
30:02:070102:494	500	195.89	97945
30:02:070102:495	500	195.89	97945
30:02:070102:496	400	195.89	78356
30:02:070102:497	400	195.89	78356
30:02:070102:498	400	195.89	78356
30:02:070102:499	200	195.89	39178

30:02:070102:5	483	195.89	94614.87
30:02:070102:50	356	195.89	69736.84
30:02:070102:501	78	404.75	31570.5
30:02:070102:503	387.45	195.89	75897.58
30:02:070102:505	32.5	404.75	13154.38
30:02:070102:508	504	195.89	98728.56
30:02:070102:509	1000	183.83	183830
30:02:070102:51	35.44	101.8	3607.79
30:02:070102:510	340	195.89	66602.6
30:02:070102:511	2600	150.41	391066
30:02:070102:512	300	195.89	58767
30:02:070102:513	1175	177.71	208809.25
30:02:070102:514	390	195.89	76397.1
30:02:070102:515	440	195.89	86191.6
30:02:070102:516	570	195.89	111657.3
30:02:070102:517	300	195.89	58767
30:02:070102:518	360	195.89	70520.4
30:02:070102:519	380	195.89	74438.2
30:02:070102:52	1027	182.8	187735.6
30:02:070102:520	900	187.94	169146
30:02:070102:521	900	187.94	169146
30:02:070102:522	330	195.89	64643.7
30:02:070102:524	430	195.89	84232.7
30:02:070102:525	300	195.89	58767
30:02:070102:526	600	195.89	117534
30:02:070102:527	290	195.89	56808.1
30:02:070102:528	280	195.89	54849.2
30:02:070102:529	300	195.89	58767
30:02:070102:530	460	195.89	90109.4
30:02:070102:531	485	195.89	95006.65
30:02:070102:532	589	195.89	115379.21
30:02:070102:533	670	195.89	131246.3
30:02:070102:534	360	195.89	70520.4
30:02:070102:535	440	195.89	86191.6
30:02:070102:536	616	195.89	120668.24
30:02:070102:537	600	195.89	117534
30:02:070102:538	660	195.89	129287.4
30:02:070102:539	480	195.89	94027.2
30:02:070102:54	577	195.89	113028.53
30:02:070102:540	1025	182.88	187452
30:02:070102:541	610	195.89	119492.9
30:02:070102:542	705	195.89	138102.45
30:02:070102:543	340	195.89	66602.6
30:02:070102:544	392	195.89	76788.88
30:02:070102:545	510	195.89	99903.9
30:02:070102:546	500	195.89	97945
30:02:070102:547	591	195.89	115770.99
30:02:070102:548	480	195.89	94027.2
30:02:070102:549	345	195.89	67582.05
30:02:070102:55	385	195.89	75417.65

30:02:070102:550	345	195.89	67582.05
30:02:070102:551	331	195.89	64839.59
30:02:070102:552	590	195.89	115575.1
30:02:070102:553	465	195.89	91088.85
30:02:070102:554	260	195.89	50931.4
30:02:070102:555	390	195.89	76397.1
30:02:070102:556	405	195.89	79335.45
30:02:070102:557	420	195.89	82273.8
30:02:070102:558	817	191.8	156700.6
30:02:070102:559	610	195.89	119492.9
30:02:070102:56	947	185.94	176085.18
30:02:070102:560	670	195.89	131246.3
30:02:070102:561	1065	181.41	193201.65
30:02:070102:562	770	194.2	149534
30:02:070102:563	780	193.68	151070.4
30:02:070102:564	756	194.95	147382.2
30:02:070102:565	797	192.8	153661.6
30:02:070102:567	560	195.89	109698.4
30:02:070102:568	747	195.44	145993.68
30:02:070102:569	360	195.89	70520.4
30:02:070102:570	690	195.89	135164.1
30:02:070102:571	630	195.89	123410.7
30:02:070102:572	961	185.37	178140.57
30:02:070102:573	540	195.89	105780.6
30:02:070102:574	780	193.68	151070.4
30:02:070102:575	620	195.89	121451.8
30:02:070102:576	1215	176.46	214398.9
30:02:070102:577	1100	180.19	198209
30:02:070102:578	344	195.89	67386.16
30:02:070102:579	315	195.89	61705.35
30:02:070102:58	348	195.89	68169.72
30:02:070102:580	541	195.89	105976.49
30:02:070102:581	434	195.89	85016.26
30:02:070102:582	500	195.89	97945
30:02:070102:584	520	195.89	101862.8
30:02:070102:585	330	195.89	64643.7
30:02:070102:586	460	195.89	90109.4
30:02:070102:587	324	195.89	63468.36
30:02:070102:588	145	195.89	28404.05
30:02:070102:589	255	195.89	49951.95
30:02:070102:59	393	195.89	76984.77
30:02:070102:590	320	195.89	62684.8
30:02:070102:591	310	195.89	60725.9
30:02:070102:593	250	195.89	48972.5
30:02:070102:594	240	195.89	47013.6
30:02:070102:595	410	195.89	80314.9
30:02:070102:596	355	195.89	69540.95
30:02:070102:597	420	195.89	82273.8
30:02:070102:598	440	195.89	86191.6
30:02:070102:599	460	195.89	90109.4

30:02:070102:6	919.91	187.08	172096.76
30:02:070102:600	251	195.89	49168.39
30:02:070102:601	376	195.89	73654.64
30:02:070102:602	500	195.89	97945
30:02:070102:603	345	195.89	67582.05
30:02:070102:604	513	195.89	100491.57
30:02:070102:605	360	195.89	70520.4
30:02:070102:606	800	192.65	154120
30:02:070102:607	380	195.89	74438.2
30:02:070102:608	465	195.89	91088.85
30:02:070102:609	525	195.89	102842.25
30:02:070102:61	801	192.6	154272.6
30:02:070102:610	555	195.89	108718.95
30:02:070102:611	448	195.89	87758.72
30:02:070102:612	975	184.81	180189.75
30:02:070102:613	815	191.9	156398.5
30:02:070102:614	242	195.89	47405.38
30:02:070102:615	235	195.89	46034.15
30:02:070102:616	400	195.89	78356
30:02:070102:617	471	195.89	92264.19
30:02:070102:619	286	195.89	56024.54
30:02:070102:62	600	195.89	117534
30:02:070102:620	280	195.89	54849.2
30:02:070102:621	445	195.89	87171.05
30:02:070102:622	245	195.89	47993.05
30:02:070102:623	550	195.89	107739.5
30:02:070102:624	646	195.89	126544.94
30:02:070102:626	240	195.89	47013.6
30:02:070102:627	195	195.89	38198.55
30:02:070102:628	502	195.89	98336.78
30:02:070102:629	450	195.89	88150.5
30:02:070102:63	801	192.6	154272.6
30:02:070102:631	594	195.89	116358.66
30:02:070102:632	528	195.89	103429.92
30:02:070102:633	465	195.89	91088.85
30:02:070102:634	600	195.89	117534
30:02:070102:635	750	195.28	146460
30:02:070102:636	580	195.89	113616.2
30:02:070102:637	1054	181.81	191627.74
30:02:070102:638	350	195.89	68561.5
30:02:070102:639	204	195.89	39961.56
30:02:070102:64	190	195.89	37219.1
30:02:070102:640	400	195.89	78356
30:02:070102:641	275	195.89	53869.75
30:02:070102:642	502	195.89	98336.78
30:02:070102:643	312	195.89	61117.68
30:02:070102:644	280	195.89	54849.2
30:02:070102:646	608.72	195.89	119242.16
30:02:070102:648	420	195.89	82273.8
30:02:070102:649	385	195.89	75417.65

30:02:070102:65	294	195.89	57591.66
30:02:070102:650	440	195.89	86191.6
30:02:070102:651	440	195.89	86191.6
30:02:070102:652	330	195.89	64643.7
30:02:070102:654	338	195.89	66210.82
30:02:070102:656	90	165.97	14937.3
30:02:070102:657	230	195.89	45054.7
30:02:070102:659	250	195.89	48972.5
30:02:070102:66	509	195.89	99708.01
30:02:070102:660	286	195.89	56024.54
30:02:070102:661	640	195.89	125369.6
30:02:070102:662	700	195.89	137123
30:02:070102:663	800	192.65	154120
30:02:070102:664	750	195.28	146460
30:02:070102:665	990	184.22	182377.8
30:02:070102:666	625	195.89	122431.25
30:02:070102:667	830	191.17	158671.1
30:02:070102:668	1220	176.31	215098.2
30:02:070102:669	935	186.44	174321.4
30:02:070102:67	402	195.89	78747.78
30:02:070102:670	130	195.89	25465.7
30:02:070102:671	130	195.89	25465.7
30:02:070102:673	600	195.89	117534
30:02:070102:674	300	195.89	58767
30:02:070102:675	4200	115.23	483966
30:02:070102:676	20	404.75	8095
30:02:070102:677	294	165.97	48795.18
30:02:070102:678	300	195.89	58767
30:02:070102:679	300	195.89	58767
30:02:070102:68	573	195.89	112244.97
30:02:070102:680	293	195.89	57395.77
30:02:070102:681	300	195.89	58767
30:02:070102:683	200	195.89	39178
30:02:070102:684	300	195.89	58767
30:02:070102:685	300	195.89	58767
30:02:070102:686	200	195.89	39178
30:02:070102:687	400	195.89	78356
30:02:070102:692	342	404.75	138424.5
30:02:070102:694	62	404.75	25094.5
30:02:070102:696	11	27.85	306.35
30:02:070102:697	15	27.85	417.75
30:02:070102:698	9	27.85	250.65
30:02:070102:699	9	27.85	250.65
30:02:070102:7	366	195.89	71695.74
30:02:070102:70	468	195.89	91676.52
30:02:070102:700	9	27.85	250.65
30:02:070102:703	251	195.89	49168.39
30:02:070102:705	500	195.89	97945
30:02:070102:706	500	195.89	97945
30:02:070102:707	600	195.89	117534

30:02:070102:708	600	195.89	117534
30:02:070102:709	300	195.89	58767
30:02:070102:71	183	195.89	35847.87
30:02:070102:710	400	195.89	78356
30:02:070102:711	245	195.89	47993.05
30:02:070102:712	249	195.89	48776.61
30:02:070102:713	599	79.74	47764.26
30:02:070102:715	420	195.89	82273.8
30:02:070102:716	670	195.89	131246.3
30:02:070102:717	900	187.94	169146
30:02:070102:718	495	165.97	82155.15
30:02:070102:719	600	195.89	117534
30:02:070102:72	66	404.75	26713.5
30:02:070102:721	1200	176.92	212304
30:02:070102:722	300	195.89	58767
30:02:070102:724	1000	183.83	183830
30:02:070102:725	788	193.26	152288.88
30:02:070102:726	700	195.89	137123
30:02:070102:727	800	192.65	154120
30:02:070102:728	1050	181.96	191058
30:02:070102:73	689	195.89	134968.21
30:02:070102:730	273	195.89	53477.97
30:02:070102:732	255	195.89	49951.95
30:02:070102:733	600	195.89	117534
30:02:070102:735	700	195.89	137123
30:02:070102:736	700	195.89	137123
30:02:070102:738	490	195.89	95986.1
30:02:070102:739	500	195.89	97945
30:02:070102:74	320	195.89	62684.8
30:02:070102:740	845	190.45	160930.25
30:02:070102:741	500	195.89	97945
30:02:070102:742	170	27.85	4734.5
30:02:070102:743	339	27.85	9441.15
30:02:070102:744	264	27.85	7352.4
30:02:070102:745	871	27.85	24257.35
30:02:070102:746	278	27.85	7742.3
30:02:070102:747	98	27.85	2729.3
30:02:070102:748	69	27.85	1921.65
30:02:070102:749	943	27.85	26262.55
30:02:070102:75	257.55	195.89	50451.47
30:02:070102:750	480	195.89	94027.2
30:02:070102:751	325	165.97	53940.25
30:02:070102:752	700	195.89	137123
30:02:070102:753	300	195.89	58767
30:02:070102:754	439	195.89	85995.71
30:02:070102:755	607	195.89	118905.23
30:02:070102:757	200	195.89	39178
30:02:070102:759	1050	181.96	191058
30:02:070102:760	400	195.89	78356
30:02:070102:761	300	195.89	58767

30:02:070102:762	500	195.89	97945
30:02:070102:763	300	79.74	23922
30:02:070102:764	836	190.88	159575.68
30:02:070102:765	200	195.89	39178
30:02:070102:766	372	195.89	72871.08
30:02:070102:767	40	195.89	7835.6
30:02:070102:768	500	195.89	97945
30:02:070102:769	600	195.89	117534
30:02:070102:77	252	195.89	49364.28
30:02:070102:770	548	195.89	107347.72
30:02:070102:771	300	195.89	58767
30:02:070102:772	300	195.89	58767
30:02:070102:773	600	195.89	117534
30:02:070102:774	400	195.89	78356
30:02:070102:776	540	195.89	105780.6
30:02:070102:78	446	195.89	87366.94
30:02:070102:780	1170	177.87	208107.9
30:02:070102:781	300	195.89	58767
30:02:070102:782	300	195.89	58767
30:02:070102:784	84	195.89	16454.76
30:02:070102:785	500	195.89	97945
30:02:070102:786	12883	4.46	57458.18
30:02:070102:787	368	404.75	148948
30:02:070102:79	687.98	195.89	134768.4
30:02:070102:798	1600	79.74	127584
30:02:070102:8	405	195.89	79335.45
30:02:070102:80	670	195.89	131246.3
30:02:070102:801	1200	176.92	212304
30:02:070102:802	1328	173.2	230009.6
30:02:070102:805	800	192.65	154120
30:02:070102:806	400	195.89	78356
30:02:070102:807	100	195.89	19589
30:02:070102:81	623.87	195.89	122209.89
30:02:070102:810	595	195.89	116554.55
30:02:070102:811	400	195.89	78356
30:02:070102:813	300	195.89	58767
30:02:070102:814	2422	93.35	226093.7
30:02:070102:815	375	93.35	35006.25
30:02:070102:817	100	404.75	40475
30:02:070102:818	375	195.89	73458.75
30:02:070102:82	642.47	195.89	125853.45
30:02:070102:824	400	195.89	78356
30:02:070102:826	850	190.21	161678.5
30:02:070102:83	172	195.89	33693.08
30:02:070102:84	595	195.89	116554.55
30:02:070102:840	41	404.75	16594.75
30:02:070102:842	253	195.89	49560.17
30:02:070102:847	580	195.89	113616.2
30:02:070102:85	345.41	195.89	67662.36
30:02:070102:853	1040	182.32	189612.8

30:02:070102:857	420	79.74	33490.8
30:02:070102:858	778	193.78	150760.84
30:02:070102:86	210	195.89	41136.9
30:02:070102:865	300	195.89	58767
30:02:070102:87	294	165.97	48795.18
30:02:070102:871	366	195.89	71695.74
30:02:070102:872	250	195.89	48972.5
30:02:070102:879	308	195.89	60334.12
30:02:070102:88	1006	183.6	184701.6
30:02:070102:881	310	195.89	60725.9
30:02:070102:885	124	195.89	24290.36
30:02:070102:888	525	195.89	102842.25
30:02:070102:889	4800	27.85	133680
30:02:070102:89	209	195.89	40941.01
30:02:070102:890	2000	27.85	55700
30:02:070102:891	6000	27.85	167100
30:02:070102:892	1800	27.85	50130
30:02:070102:894	1800	27.85	50130
30:02:070102:895	600	27.85	16710
30:02:070102:896	3200	27.85	89120
30:02:070102:897	2400	27.85	66840
30:02:070102:898	1800	27.85	50130
30:02:070102:899	4800	27.85	133680
30:02:070102:9	208.5	195.89	40843.07
30:02:070102:90	212	195.89	41528.68
30:02:070102:900	900	27.85	25065
30:02:070102:901	3200	27.85	89120
30:02:070102:902	2100	27.85	58485
30:02:070102:903	3200	27.85	89120
30:02:070102:91	276	195.89	54065.64
30:02:070102:913	130	195.89	25465.7
30:02:070102:92	804	192.45	154729.8
30:02:070102:96	3900	285.42	1113138
30:02:070102:97	478	195.89	93635.42
30:02:070102:98	337.32	195.89	66077.61
30:02:070102:99	605	195.89	118513.45
30:02:070103:1	791	193.11	152750.01
30:02:070103:10	1600	166.55	266480
30:02:070103:100	464	195.89	90892.96
30:02:070103:101	1200	176.92	212304
30:02:070103:103	1200	176.92	212304
30:02:070103:104	1200	176.92	212304
30:02:070103:106	800	192.65	154120
30:02:070103:107	900	187.94	169146
30:02:070103:109	900	187.94	169146
30:02:070103:11	722	195.89	141432.58
30:02:070103:110	630	195.89	123410.7
30:02:070103:111	700	195.89	137123
30:02:070103:12	559	195.89	109502.51
30:02:070103:13	833	191.02	159119.66

30:02:070103:132	400	195.89	78356
30:02:070103:134	600	195.89	117534
30:02:070103:135	779	193.73	150915.67
30:02:070103:136	300	195.89	58767
30:02:070103:137	300	195.89	58767
30:02:070103:138	188	195.89	36827.32
30:02:070103:139	300	195.89	58767
30:02:070103:14	373	195.89	73066.97
30:02:070103:140	1995	159.01	317224.95
30:02:070103:141	300	195.89	58767
30:02:070103:142	300	195.89	58767
30:02:070103:146	420	195.89	82273.8
30:02:070103:147	455	195.89	89129.95
30:02:070103:148	420	404.75	169995
30:02:070103:15	329	195.89	64447.81
30:02:070103:150	1200	176.92	212304
30:02:070103:151	300	195.89	58767
30:02:070103:152	400	195.89	78356
30:02:070103:153	2500	112.19	280475
30:02:070103:154	8975	239.59	2150320.25
30:02:070103:155	380	195.89	74438.2
30:02:070103:156	740	195.83	144914.2
30:02:070103:16	1002	183.75	184117.5
30:02:070103:164	2000	117.57	235140
30:02:070103:165	2000	117.57	235140
30:02:070103:166	2000	117.57	235140
30:02:070103:167	2000	79.74	159480
30:02:070103:168	2000	79.74	159480
30:02:070103:169	2000	117.57	235140
30:02:070103:170	2000	79.74	159480
30:02:070103:171	2000	117.57	235140
30:02:070103:172	2000	117.57	235140
30:02:070103:174	1210	79.74	96485.4
30:02:070103:175	780	79.74	62197.2
30:02:070103:176	2000	158.93	317860
30:02:070103:18	679	195.89	133009.31
30:02:070103:182	800	192.65	154120
30:02:070103:183	600	195.89	117534
30:02:070103:184	600	195.89	117534
30:02:070103:185	600	195.89	117534
30:02:070103:186	600	195.89	117534
30:02:070103:187	600	195.89	117534
30:02:070103:188	600	195.89	117534
30:02:070103:189	800	192.65	154120
30:02:070103:190	400	195.89	78356
30:02:070103:191	150	79.74	11961
30:02:070103:192	830	191.17	158671.1
30:02:070103:195	50	187.54	9377
30:02:070103:198	898	188.03	168850.94
30:02:070103:2	409	195.89	80119.01

30:02:070103:203	72	195.89	14104.08
30:02:070103:207	1434	163.17	233985.78
30:02:070103:21	575	195.89	112636.75
30:02:070103:210	303	187.54	56824.62
30:02:070103:215	3000	27.85	83550
30:02:070103:216	4800	27.85	133680
30:02:070103:218	600	195.89	117534
30:02:070103:22	446	79.74	35564.04
30:02:070103:23	1105	180.02	198922.1
30:02:070103:24	256	195.89	50147.84
30:02:070103:25	687	195.89	134576.43
30:02:070103:3	968	185.09	179167.12
30:02:070103:332	1200	176.92	212304
30:02:070103:336	383	195.89	75025.87
30:02:070103:338	795	192.9	153355.5
30:02:070103:339	678	195.89	132813.42
30:02:070103:341	1604	166.47	267017.88
30:02:070103:342	947	185.94	176085.18
30:02:070103:343	895	188.16	168403.2
30:02:070103:344	1850	161.55	298867.5
30:02:070103:345	1360	172.33	234368.8
30:02:070103:347	948	185.9	176233.2
30:02:070103:349	604	195.89	118317.56
30:02:070103:4	436	195.89	85408.04
30:02:070103:41	6603	123.67	816593.01
30:02:070103:43	20000	67.4	1348000
30:02:070103:45	400	195.89	78356
30:02:070103:46	613	195.89	120080.57
30:02:070103:47	400	195.89	78356
30:02:070103:48	918	187.16	171812.88
30:02:070103:49	612	195.89	119884.68
30:02:070103:5	36	404.75	14571
30:02:070103:50	800	192.65	154120
30:02:070103:51	390	195.89	76397.1
30:02:070103:52	400	195.89	78356
30:02:070103:53	400	195.89	78356
30:02:070103:56	450	195.89	88150.5
30:02:070103:57	380	195.89	74438.2
30:02:070103:58	662	195.89	129679.18
30:02:070103:59	551	195.89	107935.39
30:02:070103:6	596	195.89	116750.44
30:02:070103:60	500	195.89	97945
30:02:070103:61	600	195.89	117534
30:02:070103:62	520	195.89	101862.8
30:02:070103:63	700	195.89	137123
30:02:070103:65	694	195.89	135947.66
30:02:070103:66	600	195.89	117534
30:02:070103:67	590	195.89	115575.1
30:02:070103:68	666	195.89	130462.74
30:02:070103:7	908	187.59	170331.72

30:02:070103:70	400	195.89	78356
30:02:070103:71	544	195.89	106564.16
30:02:070103:72	300	195.89	58767
30:02:070103:73	654	195.89	128112.06
30:02:070103:74	500	195.89	97945
30:02:070103:75	600	195.89	117534
30:02:070103:77	532	195.89	104213.48
30:02:070103:78	600	195.89	117534
30:02:070103:79	700	195.89	137123
30:02:070103:8	656	195.89	128503.84
30:02:070103:80	600	195.89	117534
30:02:070103:82	390	195.89	76397.1
30:02:070103:83	600	195.89	117534
30:02:070103:84	800	192.65	154120
30:02:070103:86	600	195.89	117534
30:02:070103:87	600	195.89	117534
30:02:070103:9	864	189.56	163779.84
30:02:070103:90	590	195.89	115575.1
30:02:070103:91	325	195.89	63664.25
30:02:070103:92	600	195.89	117534
30:02:070103:93	800	192.65	154120
30:02:070103:94	305	195.89	59746.45
30:02:070103:95	300	195.89	58767
30:02:070103:96	426	195.89	83449.14
30:02:070103:97	455	195.89	89129.95
30:02:070103:98	912	79.74	72722.88
30:02:070103:99	700	195.89	137123
30:02:070104:1	2424	152.64	369999.36
30:02:070104:16	360	195.89	70520.4
30:02:070104:171	1052	181.88	191337.76
30:02:070104:172	1322	173.36	229181.92
30:02:070104:173	715	195.89	140061.35
30:02:070104:174	1045	182.14	190336.3
30:02:070104:18	1021	183.03	186873.63
30:02:070104:2	1435	170.4	244524
30:02:070104:20	1137	178.94	203454.78
30:02:070104:22	10000	77.96	779600
30:02:070104:23	1200	176.92	212304
30:02:070104:24	1200	176.92	212304
30:02:070104:25	1500	168.83	253245
30:02:070104:26	1200	176.92	212304
30:02:070104:27	934	186.48	174172.32
30:02:070104:28	400	195.89	78356
30:02:070104:29	800	192.65	154120
30:02:070104:3	1725	163.94	282796.5
30:02:070104:30	44882.3	187.2	8401966.56
30:02:070104:4	800	192.65	154120
30:02:070104:5	960	185.41	177993.6
30:02:070104:50	20000	97.99	1959800
30:02:070104:51	673	195.89	131833.97

30:02:070104:52	673	195.89	131833.97
30:02:070104:55	29962	1.36	40748.32
30:02:070104:56	1924	160.23	308282.52
30:02:070104:57	1745	163.55	285394.75
30:02:070104:58	1343	172.79	232056.97
30:02:070104:6	60	195.89	11753.4
30:02:070104:7	800	192.65	154120
30:02:070105:1	3268	27.85	91013.8
30:02:070105:13	1250010	71.37	89213213.7
30:02:070105:17	50098	1.88	94184.24
30:02:070105:18	35601	71.37	2540843.37
30:02:070105:19	17	27.85	473.45
30:02:070105:20	3000	2.67	8010
30:02:070201:100	50100	1.59	79659
30:02:070201:101	50100	1.83	91683
30:02:070201:102	50100	1.94	97194
30:02:070201:103	34516	71.37	2463406.92
30:02:070201:104	50100	1.78	89178
30:02:070201:105	50100	1.68	84168
30:02:070201:106	28266	27.85	787208.1
30:02:070201:107	100200	1.38	138276
30:02:070201:108	150300	1.31	196893
30:02:070201:109	100200	1.45	145290
30:02:070201:220	12667	4.52	57254.84
30:02:070201:221	60000	1.27	76200
30:02:070201:222	24885	2.23	55493.55
30:02:070201:3	3000	2.63	7890
30:02:070201:5	52000	1.43	74360
30:02:070201:6	52000	1.41	73320
30:02:070201:63	401242	1.01	405254.42
30:02:070201:64	50100	1.57	78657
30:02:070201:65	50100	1.53	76653
30:02:070201:66	50100	1.48	74148
30:02:070201:67	50100	1.54	77154
30:02:070201:68	50100	1.5	75150
30:02:070201:69	50100	1.46	73146
30:02:070201:7	52000	1.4	72800
30:02:070201:70	50100	1.56	78156
30:02:070201:71	50100	1.52	76152
30:02:070201:72	50100	1.55	77655
30:02:070201:73	50100	1.43	71643
30:02:070201:77	2004649	0.89	1784137.61
30:02:070201:8	48000	1.48	71040
30:02:070201:80	10000	2.58	25800
30:02:070201:81	517531	0.89	460602.59
30:02:070201:82	350717	0.99	347209.83
30:02:070201:83	150300	1.72	258516
30:02:070201:84	193736	1.61	311914.96
30:02:070201:85	400800	0.93	372744
30:02:070201:86	50118	1.58	79186.44

30:02:070201:87	100200	1.82	182364
30:02:070201:9	48000	1.51	72480
30:02:070201:90	241584	1.04	251247.36
30:02:070201:91	50126	1.45	72682.7
30:02:070201:92	100200	1.3	130260
30:02:070201:93	30060	1.53	45991.8
30:02:070201:94	50193	1.42	71274.06
30:02:070201:95	50122	1.98	99241.56
30:02:070201:96	50100	2.18	109218
30:02:070201:97	50100	1.77	88677
30:02:070201:98	150300	1.36	204408
30:02:070201:99	300600	1.07	321642
30:02:070301:1	238491	0.97	231336.27
30:02:070401:154	176154	1.93	339977.22
30:02:070401:155	103032	1.61	165881.52
30:02:070401:16	200045	1.2	240054
30:02:070401:2	202302	1.18	238716.36
30:02:070401:20	90200	1.74	156948
30:02:070401:22	100200	1.81	181362
30:02:070401:23	50101	1.83	91684.83
30:02:070401:24	68135	1.76	119917.6
30:02:070401:25	32065	1.94	62206.1
30:02:070401:26	629417	1.06	667182.02
30:02:070401:27	50100	1.97	98697
30:02:070401:28	50100	2.11	105711
30:02:070401:30	200000	1.51	302000
30:02:070401:33	117828	1.8	212090.4
30:02:070401:34	159287	1.63	259637.81
30:02:070401:36	900	5.32	4788
30:02:070401:37	50000	2.45	122500
30:02:070401:38	220960	1.26	278409.6
30:02:070401:39	307465	1.18	362808.7
30:02:070401:40	50100	2.14	107214
30:02:070401:41	96891	1.56	151149.96
30:02:070401:42	1383268	1.04	1438598.72
30:02:070401:43	469	195.89	91872.41
30:02:070402:1	600	2.26	1356
30:02:070402:10	150301	1.03	154810.03
30:02:070402:11	100202	1.1	110222.2
30:02:070402:12	122538	0.86	105382.68
30:02:070402:13	41945	1.3	54528.5
30:02:070402:14	100001	1.03	103001.03
30:02:070402:15	20053	1.22	24464.66
30:02:070402:16	16064	1.33	21365.12
30:02:070402:17	78000	0.99	77220
30:02:070402:18	150306	0.89	133772.34
30:02:070402:19	7880000	0.03	236400
30:02:070402:20	50100	1.04	52104
30:02:070402:21	50100	1.16	58116
30:02:070402:4	300599.92	0.76	228455.94

30:02:070402:5	50099.51	1.41	70640.31
30:02:070402:6	1944079	0.5	972039.5
30:02:070402:8	2505000	0.45	1127250
30:02:070402:9	501000	0.71	355710
30:02:070501:1	600	1.45	870
30:02:070501:11	50101	1.2	60121.2
30:02:070501:12	100225	0.96	96216
30:02:070501:13	50100	1.16	58116
30:02:070501:14	50101	1.21	60622.21
30:02:070501:15	50100	1.2	60120
30:02:070501:150	42691	1.25	53363.75
30:02:070501:151	3904	2.03	7925.12
30:02:070501:152	3505	1.04	3645.2
30:02:070501:153	50100	1.18	59118
30:02:070501:154	25215	1.32	33283.8
30:02:070501:16	50100	1.21	60621
30:02:070501:19	50100	1.2	60120
30:02:070501:2	600	1.45	870
30:02:070501:20	200361	0.77	154277.97
30:02:070501:22	150299.59	0.94	141281.61
30:02:070501:23	103694	0.83	86066.02
30:02:070501:25	51875	1.07	55506.25
30:02:070501:26	86096	0.98	84374.08
30:02:070501:27	100200	0.74	74148
30:02:070501:3	600	1.45	870
30:02:070501:30	37100	0.94	34874
30:02:070501:31	13000	0.95	12350
30:02:070501:32	50100	0.91	45591
30:02:070501:33	50100	0.86	43086
30:02:070501:34	50100	0.84	42084
30:02:070501:35	50100	0.82	41082
30:02:070501:36	50100	0.8	40080
30:02:070501:37	50100	0.78	39078
30:02:070501:38	20058	1.46	29284.68
30:02:070501:39	30041	1.38	41456.58
30:02:070501:5	50100	1.2	60120
30:02:070501:6	50100	1.21	60621
30:02:070501:7	50099	1.22	61120.78
30:02:070501:8	50100	1.26	63126
30:02:070501:9	50100	1.23	61623
30:02:080101:1	936	163.65	153176.4
30:02:080101:10	504	171.97	86672.88
30:02:080101:105	45	355.35	15990.75
30:02:080101:11	520	171.97	89424.4
30:02:080101:13	240	171.97	41272.8
30:02:080101:14	800	169.13	135304
30:02:080101:16	1008	161.12	162408.96
30:02:080101:17	720	171.97	123818.4
30:02:080101:18	504	171.97	86672.88
30:02:080101:19	684	171.97	117627.48

30:02:080101:2	283	171.97	48667.51
30:02:080101:20	896	165.16	147983.36
30:02:080101:21	308	171.97	52966.76
30:02:080101:22	648	171.97	111436.56
30:02:080101:222	600	171.97	103182
30:02:080101:223	1612	145.99	235335.88
30:02:080101:224	492	171.97	84609.24
30:02:080101:225	588	171.97	101118.36
30:02:080101:229	30	171.97	5159.1
30:02:080101:23	1568	146.84	230245.12
30:02:080101:233	588	171.97	101118.36
30:02:080101:235	433	171.97	74463.01
30:02:080101:236	503	171.97	86500.91
30:02:080101:238	300	171.97	51591
30:02:080101:239	304	171.97	52278.88
30:02:080101:24	1612	145.99	235335.88
30:02:080101:240	600	171.97	103182
30:02:080101:241	300	171.97	51591
30:02:080101:242	300	171.97	51591
30:02:080101:25	600	171.97	103182
30:02:080101:26	324	171.97	55718.28
30:02:080101:27	754	171.25	129122.5
30:02:080101:28	860	166.58	143258.8
30:02:080101:29	728	171.97	125194.16
30:02:080101:3	800	169.13	135304
30:02:080101:30	880	165.78	145886.4
30:02:080101:31	1040	160.07	166472.8
30:02:080101:32	252	171.97	43336.44
30:02:080101:33	704	171.97	121066.88
30:02:080101:34	1080	158.8	171504
30:02:080101:35	616	171.97	105933.52
30:02:080101:36	928	163.94	152136.32
30:02:080101:37	1232	154.47	190307.04
30:02:080101:38	1344	151.68	203857.92
30:02:080101:39	850	166.99	141941.5
30:02:080101:4	799.97	169.14	135306.93
30:02:080101:40	616	171.97	105933.52
30:02:080101:41	624	171.97	107309.28
30:02:080101:42	1056	159.56	168495.36
30:02:080101:43	758	171.06	129663.48
30:02:080101:44	576	171.97	99054.72
30:02:080101:46	42	355.35	14924.7
30:02:080101:48	470	171.97	80825.9
30:02:080101:5	1062	159.37	169250.94
30:02:080101:50	19	355.35	6751.65
30:02:080101:51	1000	161.39	161390
30:02:080101:52	728	171.97	125194.16
30:02:080101:7	650	171.97	111780.5
30:02:080101:8	932.72	163.77	152751.55
30:02:080101:85	1200	155.33	186396

30:02:080101:87	500	171.97	85985
30:02:080101:88	750	171.44	128580
30:02:080101:89	704	171.97	121066.88
30:02:080101:9	792	169.49	134236.08
30:02:080101:94	495	171.97	85125.15
30:02:080101:98	506	171.97	87016.82
30:02:080201:1	966	166.49	160829.34
30:02:080201:10	5605	97.51	546543.55
30:02:080201:103	1127	161.18	181649.86
30:02:080201:104	1100	162.01	178211
30:02:080201:11	4950	100.09	495445.5
30:02:080201:113	348	176.12	61289.76
30:02:080201:115	152	176.12	26770.24
30:02:080201:12	993	165.53	164371.29
30:02:080201:128	1421	153.53	218166.13
30:02:080201:13	1026	164.39	168664.14
30:02:080201:130	528	176.12	92991.36
30:02:080201:133	793	173.53	137609.29
30:02:080201:134	96	176.12	16907.52
30:02:080201:135	1029	164.29	169054.41
30:02:080201:137	72	176.12	12680.64
30:02:080201:14	144	363.92	52404.48
30:02:080201:15	1055	163.43	172418.65
30:02:080201:16	946	167.22	158190.12
30:02:080201:166	945	167.26	158060.7
30:02:080201:167	1008	165.01	166330.08
30:02:080201:168	1000	165.28	165280
30:02:080201:17	96	149.23	14326.08
30:02:080201:178	1100	162.01	178211
30:02:080201:18	397	176.12	69919.64
30:02:080201:186	1000	165.28	165280
30:02:080201:187	800	173.21	138568
30:02:080201:188	56	176.12	9862.72
30:02:080201:189	63	176.12	11095.56
30:02:080201:19	855	170.81	146042.55
30:02:080201:191	576	176.12	101445.12
30:02:080201:193	392	149.23	58498.16
30:02:080201:2	700	176.12	123284
30:02:080201:20	400	149.23	59692
30:02:080201:200	14	149.23	2089.22
30:02:080201:21	955	166.89	159379.95
30:02:080201:22	1122	161.33	181012.26
30:02:080201:221	839	171.49	143880.11
30:02:080201:223	1540	150.95	232463
30:02:080201:225	2160	140.6	303696
30:02:080201:226	784	173.95	136376.8
30:02:080201:227	770	174.61	134449.7
30:02:080201:228	832	171.79	142929.28
30:02:080201:229	896	169.14	151549.44
30:02:080201:23	1058	163.34	172813.72

30:02:080201:230	810	172.76	139935.6
30:02:080201:231	2288	138.91	317826.08
30:02:080201:232	864	170.43	147251.52
30:02:080201:233	1144	160.68	183817.92
30:02:080201:234	96	176.12	16907.52
30:02:080201:235	1440	153.1	220464
30:02:080201:236	600	176.12	105672
30:02:080201:237	540	176.12	95104.8
30:02:080201:238	2496	136.4	340454.4
30:02:080201:239	888	169.46	150480.48
30:02:080201:24	861.01	170.56	146853.87
30:02:080201:240	625	176.12	110075
30:02:080201:241	600	176.12	105672
30:02:080201:242	301	176.12	53012.12
30:02:080201:243	98	176.12	17259.76
30:02:080201:244	1680	148.22	249009.6
30:02:080201:245	896	169.14	151549.44
30:02:080201:246	840	171.45	144018
30:02:080201:247	1044	163.79	170996.76
30:02:080201:248	2016	142.65	287582.4
30:02:080201:249	1044	163.79	170996.76
30:02:080201:25	1221	158.49	193516.29
30:02:080201:250	812	172.67	140208.04
30:02:080201:251	1344	155.33	208763.52
30:02:080201:252	1056	163.4	172550.4
30:02:080201:253	1728	147.35	254620.8
30:02:080201:254	756	175.28	132511.68
30:02:080201:255	720	176.12	126806.4
30:02:080201:256	720	176.12	126806.4
30:02:080201:257	1700	147.85	251345
30:02:080201:259	1800	146.09	262962
30:02:080201:26	1004.91	165.11	165920.69
30:02:080201:260	1100	162.01	178211
30:02:080201:261	800	173.21	138568
30:02:080201:262	840	171.45	144018
30:02:080201:263	918	168.28	154481.04
30:02:080201:264	1200	159.07	190884
30:02:080201:266	1100	162.01	178211
30:02:080201:267	900	168.98	152082
30:02:080201:269	900	168.98	152082
30:02:080201:27	1069.91	162.95	174341.83
30:02:080201:270	1196	159.18	190379.28
30:02:080201:271	702	176.12	123636.24
30:02:080201:272	700	176.12	123284
30:02:080201:273	900	168.98	152082
30:02:080201:275	574	176.12	101092.88
30:02:080201:276	48	176.12	8453.76
30:02:080201:277	1200	159.07	190884
30:02:080201:278	684	176.12	120466.08
30:02:080201:279	880	169.78	149406.4

30:02:080201:28	947	167.18	158319.46
30:02:080201:280	1288	156.73	201868.24
30:02:080201:281	1296	156.52	202849.92
30:02:080201:282	700	176.12	123284
30:02:080201:283	900	168.98	152082
30:02:080201:284	700	176.12	123284
30:02:080201:285	1100	162.01	178211
30:02:080201:286	918	168.28	154481.04
30:02:080201:287	700	176.12	123284
30:02:080201:288	798	173.3	138293.4
30:02:080201:289	1152	160.44	184826.88
30:02:080201:29	461.03	176.12	81196.6
30:02:080201:290	728	176.12	128215.36
30:02:080201:291	1560	150.55	234858
30:02:080201:293	1976	143.25	283062
30:02:080201:295	1443	153.03	220822.29
30:02:080201:296	1400	154.01	215614
30:02:080201:297	1000	165.28	165280
30:02:080201:298	1360	154.95	210732
30:02:080201:299	1200	159.07	190884
30:02:080201:3	1100	162.01	178211
30:02:080201:30	980	165.98	162660.4
30:02:080201:300	1073	162.85	174738.05
30:02:080201:301	1100	162.01	178211
30:02:080201:302	1400	154.01	215614
30:02:080201:303	1261	157.43	198519.23
30:02:080201:304	1551	150.73	233782.23
30:02:080201:305	604	176.12	106376.48
30:02:080201:306	1100	162.01	178211
30:02:080201:307	901	168.94	152214.94
30:02:080201:308	972	166.27	161614.44
30:02:080201:309	9064	104.04	943018.56
30:02:080201:31	795	173.44	137884.8
30:02:080201:310	372	176.12	65516.64
30:02:080201:311	270	176.12	47552.4
30:02:080201:312	300	176.12	52836
30:02:080201:313	700	176.12	123284
30:02:080201:314	800	173.21	138568
30:02:080201:315	384	176.12	67630.08
30:02:080201:316	1216	158.63	192894.08
30:02:080201:317	528	141.93	74939.04
30:02:080201:318	1300	156.42	203346
30:02:080201:319	1040	163.93	170487.2
30:02:080201:320	1000	165.28	165280
30:02:080201:321	940	167.44	157393.6
30:02:080201:322	660	176.12	116239.2
30:02:080201:323	1364	154.85	211215.4
30:02:080201:324	49	176.12	8629.88
30:02:080201:327	534	176.12	94048.08
30:02:080201:328	800	173.21	138568

30:02:080201:329	820	172.32	141302.4
30:02:080201:33	1116	161.52	180256.32
30:02:080201:330	688	176.12	121170.56
30:02:080201:331	837	171.57	143604.09
30:02:080201:332	827	172.01	142252.27
30:02:080201:333	1600	149.75	239600
30:02:080201:334	992	165.56	164235.52
30:02:080201:335	1000	165.28	165280
30:02:080201:336	743	175.92	130708.56
30:02:080201:337	1281	156.91	201001.71
30:02:080201:338	700	176.12	123284
30:02:080201:34	1243	157.9	196269.7
30:02:080201:341	300	149.23	44769
30:02:080201:344	110	176.12	19373.2
30:02:080201:345	693	176.12	122051.16
30:02:080201:346	600	176.12	105672
30:02:080201:347	600	176.12	105672
30:02:080201:348	600	176.12	105672
30:02:080201:349	900	168.98	152082
30:02:080201:35	754	175.38	132236.52
30:02:080201:350	1000	165.28	165280
30:02:080201:351	648	176.12	114125.76
30:02:080201:352	600	176.12	105672
30:02:080201:353	638	176.12	112364.56
30:02:080201:354	880	169.78	149406.4
30:02:080201:355	300	176.12	52836
30:02:080201:356	864	170.43	147251.52
30:02:080201:358	900	168.98	152082
30:02:080201:359	928	167.9	155811.2
30:02:080201:36	415	363.92	151026.8
30:02:080201:360	942	167.37	157662.54
30:02:080201:361	152	176.12	26770.24
30:02:080201:362	500	176.12	88060
30:02:080201:363	2700	134.16	362232
30:02:080201:364	2100	141.44	297024
30:02:080201:365	1560	150.55	234858
30:02:080201:366	300	176.12	52836
30:02:080201:367	1512	151.54	229128.48
30:02:080201:368	1200	159.07	190884
30:02:080201:369	521	176.12	91758.52
30:02:080201:37	1425	153.43	218637.75
30:02:080201:370	600	176.12	105672
30:02:080201:372	300	176.12	52836
30:02:080201:373	800	173.21	138568
30:02:080201:374	690	176.12	121522.8
30:02:080201:375	300	176.12	52836
30:02:080201:376	700	176.12	123284
30:02:080201:377	902	168.9	152347.8
30:02:080201:378	1382	154.42	213408.44
30:02:080201:379	736	176.12	129624.32

30:02:080201:38	1300	156.42	203346
30:02:080201:380	832	171.79	142929.28
30:02:080201:381	700	176.12	123284
30:02:080201:382	1038	163.99	170221.62
30:02:080201:383	900	168.98	152082
30:02:080201:384	900	168.98	152082
30:02:080201:385	700	176.12	123284
30:02:080201:387	300	176.12	52836
30:02:080201:388	1200	159.07	190884
30:02:080201:389	1200	159.07	190884
30:02:080201:390	1000	165.28	165280
30:02:080201:393	1200	159.07	190884
30:02:080201:394	535	176.12	94224.2
30:02:080201:395	603	176.12	106200.36
30:02:080201:396	1315	156.04	205192.6
30:02:080201:398	1200	159.07	190884
30:02:080201:4	52.29	363.92	19029.38
30:02:080201:400	747.62	175.69	131349.36
30:02:080201:402	1306	156.27	204088.62
30:02:080201:404	972	166.27	161614.44
30:02:080201:405	65	363.92	23654.8
30:02:080201:406	332	10.57	3509.24
30:02:080201:407	2461	8.21	20204.81
30:02:080201:409	4	27.85	111.4
30:02:080201:413	1200	159.07	190884
30:02:080201:414	1080	162.63	175640.4
30:02:080201:415	846	171.19	144826.74
30:02:080201:416	223	71.7	15989.1
30:02:080201:417	220	71.7	15774
30:02:080201:418	205	71.7	14698.5
30:02:080201:419	944	167.29	157921.76
30:02:080201:42	1352	155.14	209749.28
30:02:080201:420	1200	159.07	190884
30:02:080201:45	935	167.63	156734.05
30:02:080201:46	540	176.12	95104.8
30:02:080201:5	756	175.28	132511.68
30:02:080201:51	700	176.12	123284
30:02:080201:52	1400	154.01	215614
30:02:080201:55	1320	155.92	205814.4
30:02:080201:6	1151.93	160.44	184815.65
30:02:080201:669	300	363.92	109176
30:02:080201:670	396	363.92	144112.32
30:02:080201:671	600	176.12	105672
30:02:080201:672	120	149.23	17907.6
30:02:080201:675	880	169.78	149406.4
30:02:080201:677	271	363.92	98622.32
30:02:080201:683	871	170.15	148200.65
30:02:080201:696	2685	71.7	192514.5
30:02:080201:697	600	176.12	105672
30:02:080201:7	494.33	176.12	87061.4

30:02:080201:706	986	342.53	337734.58
30:02:080201:710	773	174.46	134857.58
30:02:080201:712	810	172.76	139935.6
30:02:080201:713	690	176.12	121522.8
30:02:080201:714	48	176.12	8453.76
30:02:080201:715	724	176.12	127510.88
30:02:080201:718	2991	39.66	118623.06
30:02:080201:719	532	176.12	93695.84
30:02:080201:720	335	176.12	59000.2
30:02:080201:721	456	176.12	80310.72
30:02:080201:724	657	176.12	115710.84
30:02:080201:74	500	176.12	88060
30:02:080201:79	877	169.9	149002.3
30:02:080201:8	800	173.21	138568
30:02:080201:81	1400	154.01	215614
30:02:080201:835	800	173.21	138568
30:02:080201:836	800	173.21	138568
30:02:080201:837	182	27.85	5068.7
30:02:080201:838	182	27.85	5068.7
30:02:080201:839	396	176.12	69743.52
30:02:080201:840	8002	90.49	724100.98
30:02:080201:841	1379	154.5	213055.5
30:02:080201:842	400	87.74	35096
30:02:080201:846	1000	165.28	165280
30:02:080201:847	1088	162.38	176669.44
30:02:080201:848	563	176.12	99155.56
30:02:080201:849	324	176.12	57062.88
30:02:080201:850	662	176.12	116591.44
30:02:080201:851	836	171.62	143474.32
30:02:080201:852	485	176.12	85418.2
30:02:080201:853	302	176.12	53188.24
30:02:080201:854	300	176.12	52836
30:02:080201:855	316	176.12	55653.92
30:02:080201:856	301	176.12	53012.12
30:02:080201:857	668	176.12	117648.16
30:02:080201:859	8727	27.85	243046.95
30:02:080201:861	328	176.12	57767.36
30:02:080201:862	824	172.14	141843.36
30:02:080201:863	1950	143.65	280117.5
30:02:080201:87	1092	162.25	177177
30:02:080201:9	800	173.21	138568
30:02:080201:90	1215	158.66	192771.9
30:02:080201:94	990	165.63	163973.7
30:02:080201:95	900	168.98	152082
30:02:080201:99	836	354.61	296453.96
30:02:080202:10	4402	2.05	9024.1
30:02:080202:12	1250	71.7	89625
30:02:080202:124	18053	3.38	61019.14
30:02:080202:125	12600	4.54	57204
30:02:080202:126	4497	3.15	14165.55

30:02:080202:127	12735	2.55	32474.25
30:02:080202:129	171834	27.85	4785576.9
30:02:080202:13	710	4.36	3095.6
30:02:080202:130	1650	2.55	4207.5
30:02:080202:2	100	27.85	2785
30:02:080202:9	1500	2.59	3885
30:02:080301:1	6204	245.11	1520662.44
30:02:080301:10	5756	27.85	160304.6
30:02:080301:100	252	157.13	39596.76
30:02:080301:101	408	185.45	75663.6
30:02:080301:103	480	185.45	89016
30:02:080301:104	390	185.45	72325.5
30:02:080301:105	576	185.45	106819.2
30:02:080301:106	836	180.71	151073.56
30:02:080301:107	588	185.45	109044.6
30:02:080301:108	720	185.45	133524
30:02:080301:109	1280	165.24	211507.2
30:02:080301:110	560	185.45	103852
30:02:080301:111	1020	173.31	176776.2
30:02:080301:112	1056	172.06	181695.36
30:02:080301:113	480	185.45	89016
30:02:080301:114	880	178.77	157317.6
30:02:080301:115	798	182.48	145619.04
30:02:080301:116	953.52	175.78	167609.75
30:02:080301:117	420	185.45	77889
30:02:080301:118	1200	167.5	201000
30:02:080301:119	406	185.45	75292.7
30:02:080301:120	555	185.45	102924.75
30:02:080301:122	850	180.08	153068
30:02:080301:123	512	185.45	94950.4
30:02:080301:124	630	185.45	116833.5
30:02:080301:125	576	185.45	106819.2
30:02:080301:126	870	179.2	155904
30:02:080301:127	912	177.44	161825.28
30:02:080301:128	1508	159.65	240752.2
30:02:080301:129	2480	143.82	356673.6
30:02:080301:131	820	181.44	148780.8
30:02:080301:133	300	185.45	55635
30:02:080301:134	300	185.45	55635
30:02:080301:136	300	185.45	55635
30:02:080301:137	1232	166.58	205226.56
30:02:080301:138	300	185.45	55635
30:02:080301:139	300	185.45	55635
30:02:080301:140	811	181.86	147488.46
30:02:080301:142	300	185.45	55635
30:02:080301:143	998	174.11	173761.78
30:02:080301:144	300	185.45	55635
30:02:080301:145	300	185.45	55635
30:02:080301:146	300	185.45	55635
30:02:080301:148	300	185.45	55635

30:02:080301:149	989	174.44	172521.16
30:02:080301:151	1515	159.5	241642.5
30:02:080301:152	178	185.45	33010.1
30:02:080301:153	1200	167.5	201000
30:02:080301:156	84	383.19	32187.96
30:02:080301:157	900	177.93	160137
30:02:080301:158	888	178.43	158445.84
30:02:080301:16	72	185.45	13352.4
30:02:080301:221	151	75.5	11400.5
30:02:080301:225	817	181.58	148350.86
30:02:080301:227	1200	167.5	201000
30:02:080301:228	120	157.13	18855.6
30:02:080301:236	888	178.43	158445.84
30:02:080301:24	1326	164.02	217490.52
30:02:080301:241	952	175.84	167399.68
30:02:080301:247	50000	1.44	72000
30:02:080301:248	298	27.85	8299.3
30:02:080301:249	432	185.45	80114.4
30:02:080301:251	48000	1.24	59520
30:02:080301:252	48000	1.24	59520
30:02:080301:256	2531	2.76	6985.56
30:02:080301:257	558	185.45	103481.1
30:02:080301:258	1794	153.94	276168.36
30:02:080301:259	478	185.45	88645.1
30:02:080301:26	933	176.59	164758.47
30:02:080301:34	42	185.45	7788.9
30:02:080301:37	306	185.45	56747.7
30:02:080301:370	330	185.45	61198.5
30:02:080301:371	476	185.45	88274.2
30:02:080301:372	300	185.45	55635
30:02:080301:373	441	185.45	81783.45
30:02:080301:374	621	185.45	115164.45
30:02:080301:378	342	185.45	63423.9
30:02:080301:379	512	185.45	94950.4
30:02:080301:380	25766	2.53	65187.98
30:02:080301:381	63471	1.23	78069.33
30:02:080301:383	1427	161.51	230474.77
30:02:080301:386	800	182.39	145912
30:02:080301:389	462	185.45	85677.9
30:02:080301:390	884	178.6	157882.4
30:02:080301:391	700	185.45	129815
30:02:080301:392	300	185.45	55635
30:02:080301:393	734	185.45	136120.3
30:02:080301:394	401	185.45	74365.45
30:02:080301:395	257	185.45	47660.65
30:02:080301:396	601	185.45	111455.45
30:02:080301:397	120	185.45	22254
30:02:080301:398	1248	166.13	207330.24
30:02:080301:399	300	185.45	55635
30:02:080301:401	2000	150.46	300920

30:02:080301:402	2000	150.46	300920
30:02:080301:403	1200	167.5	201000
30:02:080301:41	850	180.08	153068
30:02:080301:49	256	185.45	47475.2
30:02:080301:50	858	179.73	154208.34
30:02:080301:54	638	185.45	118317.1
30:02:080301:59	748	184.98	138365.04
30:02:080301:65	400	185.45	74180
30:02:080301:74	448	185.45	83081.6
30:02:080301:76	738	185.45	136862.1
30:02:080301:81	280	185.45	51926
30:02:080301:83	504	185.45	93466.8
30:02:080301:84	774	183.66	142152.84
30:02:080301:85	598	185.45	110899.1
30:02:080301:86	1760	154.56	272025.6
30:02:080301:87	748	184.98	138365.04
30:02:080301:88	300	185.45	55635
30:02:080301:89	108	185.45	20028.6
30:02:080301:9	80	157.13	12570.4
30:02:080301:90	2662.51	141.69	377251.04
30:02:080301:91	2585	142.57	368543.45
30:02:080301:92	384	185.45	71212.8
30:02:080301:93	1320	164.18	216717.6
30:02:080301:95	880	178.77	157317.6
30:02:080301:96	779	183.41	142876.39
30:02:080301:97	246.25	185.45	45667.06
30:02:080301:98	676	185.45	125364.2
30:02:080301:99	180	185.45	33381
30:02:080401:112	1792	146.23	262044.16
30:02:080401:113	763	174.94	133479.22
30:02:080401:114	3024	131.01	396174.24
30:02:080401:115	1024	164.46	168407.04
30:02:080501:13	1500	138.46	207690
30:02:080501:15	320	160.66	51411.2
30:02:080501:178	13000	139.17	1809210
30:02:080501:179	500000	0.91	455000
30:02:080501:180	99724	1.21	120666.04
30:02:080501:181	332516	0.96	319215.36
30:02:080501:183	2669	139.17	371444.73
30:02:080501:184	1100	147.78	162558
30:02:080501:185	30943	1.45	44867.35
30:02:080501:186	1847	139.17	257046.99
30:02:080501:21	984	151.28	148859.52
30:02:080501:23	2100	129.02	270942
30:02:080501:24	1820	132.95	241969
30:02:080501:25	150	160.66	24099
30:02:080501:26	1800	133.26	239868
30:02:080501:27	1680	135.21	227152.8
30:02:080501:28	126	160.66	20243.16
30:02:080501:29	689	160.66	110694.74

30:02:080501:30	473	160.66	75992.18
30:02:080501:32	330	160.66	53017.8
30:02:080501:33	530	160.66	85149.8
30:02:080501:39	400	160.66	64264
30:02:080501:40	80825	1.18	95373.5
30:02:080501:41	10158	2.2	22347.6
30:02:080501:42	12968	1.85	23990.8
30:02:080501:43	1599	3.1	4956.9
30:02:080501:44	12941	2.05	26529.05
30:02:080501:58	31	34.45	1067.95
30:02:080501:59	13000	2.17	28210
30:02:080501:66	59455	1.66	98695.3
30:02:080501:9	2200	127.76	281072
30:02:080601:1	747.7	152.73	114196.22
30:02:080601:199	775	151.58	117474.5
30:02:080601:2	722	153.1	110538.2
30:02:080601:22	493	153.1	75478.3
30:02:080601:23	1200	138.28	165936
30:02:080601:24	704	153.1	107782.4
30:02:080601:25	448	153.1	68588.8
30:02:080601:26	870	147.95	128716.5
30:02:080601:27	350	153.1	53585
30:02:080601:28	399	153.1	61086.9
30:02:080601:29	576	153.1	88185.6
30:02:080601:30	500	153.1	76550
30:02:080601:31	780	151.38	118076.4
30:02:080601:32	320	153.1	48992
30:02:080601:33	1377	134.35	184999.95
30:02:080601:34	858	148.38	127310.04
30:02:080601:35	858	148.38	127310.04
30:02:080601:36	1025	142.94	146513.5
30:02:080601:37	1232	137.52	169424.64
30:02:080601:38	990	143.99	142550.1
30:02:080601:39	672	153.1	102883.2
30:02:080601:40	884	147.45	130345.8
30:02:080601:41	920	146.22	134522.4
30:02:080601:42	270	153.1	41337
30:02:080601:43	1034	142.68	147531.12
30:02:080601:44	972	144.54	140492.88
30:02:080601:45	200	316.36	63272
30:02:080601:46	812	150.1	121881.2
30:02:080601:47	1800	127	228600
30:02:080601:48	600	153.1	91860
30:02:080601:50	851	148.63	126484.13
30:02:080601:53	800	150.57	120456
30:02:080701:1	409760	0.84	344198.4
30:02:080801:1	487202	1.07	521306.14
30:02:080901:115	162400	0.88	142912
30:02:081001:10	81200	0.76	61712
30:02:081001:11	162400	0.63	102312

30:02:081001:13	40000	0.74	29600
30:02:081001:147	164839	0.86	141761.54
30:02:081001:148	23416	1.02	23884.32
30:02:081001:149	438685	0.42	184247.7
30:02:081001:150	13000	185.7	2414100
30:02:081001:151	418229	0.57	238390.53
30:02:081001:152	442897	0.71	314456.87
30:02:081001:153	432861	0.49	212101.89
30:02:081001:154	497756	0.59	293676.04
30:02:081001:155	451164	0.44	198512.16
30:02:081001:156	162400	0.95	154280
30:02:081001:157	67667	1.07	72403.69
30:02:081001:158	119664	1.1	131630.4
30:02:081001:159	2000000	0.57	1140000
30:02:081001:160	99709	1.09	108682.81
30:02:081001:161	139913	0.8	111930.4
30:02:081001:162	114405	0.78	89235.9
30:02:081001:163	38602	1.15	44392.3
30:02:081001:164	95098	0.78	74176.44
30:02:081001:165	730800	0.84	613872
30:02:081001:166	81200	0.9	73080
30:02:081001:167	1055600	0.7	738920
30:02:081001:168	162400	0.94	152656
30:02:081001:169	328680	0.78	256370.4
30:02:081001:17	694450	0.38	263891
30:02:081001:170	243600	0.91	221676
30:02:081001:171	81200	1.08	87696
30:02:081001:172	81200	0.96	77952
30:02:081001:173	1294153	0.44	569427.32
30:02:081001:174	2342023	0.48	1124171.04
30:02:081001:175	81200	1.05	85260
30:02:081001:176	128892	0.79	101824.68
30:02:081001:177	81200	1.03	83636
30:02:081001:18	2361470	0.64	1511340.8
30:02:081001:19	81200	0.97	78764
30:02:081001:20	162400	0.99	160776
30:02:081001:21	162400	0.92	149408
30:02:081001:22	81200	1	81200
30:02:081001:23	81200	0.9	73080
30:02:081001:24	81252	0.88	71501.76
30:02:081001:25	44360	1.25	55450
30:02:081001:26	37208	1.08	40184.64
30:02:081001:27	162400	0.99	160776
30:02:081001:28	81200	0.71	57652
30:02:081001:29	81200	0.73	59276
30:02:081001:3	891109.81	0.87	775265.53
30:02:081001:30	81200	0.91	73892
30:02:081001:31	81200	0.96	77952
30:02:081001:33	81200	0.92	74704
30:02:081001:34	30000	1.19	35700

30:02:081001:35	121336	0.82	99495.52
30:02:081001:36	142478	0.77	109708.06
30:02:081001:6	1478800.35	0.43	635884.15
30:02:081001:7	67100	0.85	57035
30:02:081001:9	100652	1.02	102665.04
30:02:081101:131	649600	0.95	617120
30:02:081101:19	4	27.85	111.4
30:02:081101:20	200	4.07	814
30:02:081201:1	20000	1.9	38000
30:02:081201:136	10615	5.23	55516.45
30:02:081201:137	107010	1.14	121991.4
30:02:081201:138	5575	27.85	155263.75
30:02:081201:139	81200	1	81200
30:02:081201:140	81200	1.08	87696
30:02:081201:141	66176	0.94	62205.44
30:02:081201:142	1786400	0.55	982520
30:02:081201:143	81200	0.79	64148
30:02:081201:144	487200	0.95	462840
30:02:081201:145	406000	0.68	276080
30:02:081201:146	243600	0.73	177828
30:02:081201:147	406000	0.71	288260
30:02:081201:148	206928	0.9	186235.2
30:02:081201:149	406000	0.73	296380
30:02:081201:150	406000	0.71	288260
30:02:081201:151	414734	0.74	306903.16
30:02:081201:152	101449	0.92	93333.08
30:02:081201:18	100000	0.89	89000
30:02:081201:19	361043	1.15	415199.45
30:02:081201:20	64650	0.95	61417.5
30:02:081201:21	145277	0.79	114768.83
30:02:081201:22	400024	0.63	252015.12
30:02:081201:25	50000	0.95	47500
30:02:081301:118	278787	0.49	136605.63
30:02:081301:119	160000	0.74	118400
30:02:081301:120	20000	1	20000
30:02:081301:121	151283	0.72	108923.76
30:02:081301:122	243600	0.55	133980
30:02:081301:123	243600	0.56	136416
30:02:081301:124	381582	0.64	244212.48
30:02:081301:3	107746	0.78	84041.88
30:02:081301:7	49842	0.96	47848.32
30:02:081401:120	12112	1.09	13202.08
30:02:081401:121	90809	0.65	59025.85
30:02:081401:122	118441	0.61	72249.01
30:02:081401:123	68701	0.68	46716.68
30:02:081401:124	324800	0.51	165648
30:02:081401:3	329040	0.52	171100.8
30:02:081401:4	893545	0.4	357418
30:02:081401:6	77858	0.7	54500.6
30:02:081401:7	41200	0.83	34196

30:02:081401:8	150000	0.71	106500
30:02:081401:9	1088664	0.43	468125.52
30:02:081501:10	1000000	0.32	320000
30:02:081501:11	2000000	0.36	720000
30:02:081501:122	81200	0.69	56028
30:02:081501:123	162400	0.6	97440
30:02:081501:124	452833	0.43	194718.19
30:02:081501:125	243600	0.45	109620
30:02:081501:126	359393	0.43	154538.99
30:02:081501:2	500000	0.39	195000
30:02:081501:5	144	27.85	4010.4
30:02:081701:1	284070000	0.09	25566300
30:02:090101:1	36	380.89	13712.04
30:02:090101:10	787	181.91	143163.17
30:02:090101:100	600	184.33	110598
30:02:090101:101	457	184.33	84238.81
30:02:090101:103	586	184.33	108017.38
30:02:090101:104	515	184.33	94929.95
30:02:090101:105	600	184.33	110598
30:02:090101:106	6266	25.74	161286.84
30:02:090101:107	328	184.33	60460.24
30:02:090101:108	600	184.33	110598
30:02:090101:109	348	6.09	2119.32
30:02:090101:11	600	184.33	110598
30:02:090101:110	702	75.04	52678.08
30:02:090101:111	9020	74.96	676139.2
30:02:090101:112	400	184.33	73732
30:02:090101:12	10000	3.38	33800
30:02:090101:123	10038	11.24	112827.12
30:02:090101:124	361	184.33	66543.13
30:02:090101:125	386	184.33	71151.38
30:02:090101:126	2000	4.61	9220
30:02:090101:127	600	184.33	110598
30:02:090101:128	200	67.16	13432
30:02:090101:13	500	184.33	92165
30:02:090101:136	450	184.33	82948.5
30:02:090101:137	460	184.33	84791.8
30:02:090101:138	452	380.89	172162.28
30:02:090101:14	1000	172.99	172990
30:02:090101:15	1269	164.55	208813.95
30:02:090101:156	3000	4.18	12540
30:02:090101:161	188028	1.95	366654.6
30:02:090101:169	495	184.33	91243.35
30:02:090101:170	531	184.33	97879.23
30:02:090101:171	509	184.33	93823.97
30:02:090101:175	16970	2.83	48025.1
30:02:090101:176	8030	3.22	25856.6
30:02:090101:177	520	184.33	95851.6
30:02:090101:178	600	184.33	110598
30:02:090101:180	300	184.33	55299

30:02:090101:184	710	184.33	130874.3
30:02:090101:2	1145	168.14	192520.3
30:02:090101:22	613	184.33	112994.29
30:02:090101:25	315	184.33	58063.95
30:02:090101:28	700	184.33	129031
30:02:090101:29	700	184.33	129031
30:02:090101:296	2723	4.39	11953.97
30:02:090101:298	772	182.65	141005.8
30:02:090101:3	588	184.33	108386.04
30:02:090101:30	910	176.45	160569.5
30:02:090101:300	5162	3.73	19254.26
30:02:090101:301	9832	3.44	33822.08
30:02:090101:302	4400	3.93	17292
30:02:090101:304	16	104.76	1676.16
30:02:090101:305	1568	181.65	284827.2
30:02:090101:306	1500	181.65	272475
30:02:090101:307	10000	3.42	34200
30:02:090101:308	681	184.33	125528.73
30:02:090101:309	406	184.33	74837.98
30:02:090101:31	13002	3.17	41216.34
30:02:090101:311	1000	172.99	172990
30:02:090101:4	600	184.33	110598
30:02:090101:42	500	184.33	92165
30:02:090101:43	600	184.33	110598
30:02:090101:44	600	184.33	110598
30:02:090101:45	800	181.29	145032
30:02:090101:46	900	176.86	159174
30:02:090101:47	600	184.33	110598
30:02:090101:49	259	184.33	47741.47
30:02:090101:50	400	184.33	73732
30:02:090101:51	822	180.26	148173.72
30:02:090101:52	600	184.33	110598
30:02:090101:53	865	178.34	154264.1
30:02:090101:54	400	184.33	73732
30:02:090101:55	30000	2.58	77400
30:02:090101:57	2580	4.2	10836
30:02:090101:58	462	184.33	85160.46
30:02:090101:59	485	184.33	89400.05
30:02:090101:6	599.87	184.33	110574.04
30:02:090101:60	4850	3.9	18915
30:02:090101:61	440	184.33	81105.2
30:02:090101:62	600	184.33	110598
30:02:090101:63	600	184.33	110598
30:02:090101:65	405	184.33	74653.65
30:02:090101:66	600	184.33	110598
30:02:090101:68	400	184.33	73732
30:02:090101:69	1207	4.82	5817.74
30:02:090101:7	600	184.33	110598
30:02:090101:8	600	184.33	110598
30:02:090101:96	600	184.33	110598

30:02:090101:98	577	184.33	106358.41
30:02:090101:99	425	184.33	78340.25
30:02:090202:1	600	212.64	127584
30:02:090202:10	400	212.64	85056
30:02:090202:100	710	212.64	150974.4
30:02:090202:101	520	212.64	110572.8
30:02:090202:102	708	212.64	150549.12
30:02:090202:104	681	212.64	144807.84
30:02:090202:105	875	205.23	179576.25
30:02:090202:106	782	210.13	164321.66
30:02:090202:108	802	209.02	167634.04
30:02:090202:109	702	212.64	149273.28
30:02:090202:11	600	212.64	127584
30:02:090202:110	880	204.99	180391.2
30:02:090202:111	842	206.9	174209.8
30:02:090202:12	401	212.64	85268.64
30:02:090202:1296	235	212.64	49970.4
30:02:090202:1297	600	212.64	127584
30:02:090202:13	846	206.69	174859.74
30:02:090202:1344	116	439.39	50969.24
30:02:090202:1346	600	212.64	127584
30:02:090202:1348	600	212.64	127584
30:02:090202:1349	600	212.64	127584
30:02:090202:1352	1035	198.12	205054.2
30:02:090202:1354	750	478.08	358560
30:02:090202:1355	750	156.82	117615
30:02:090202:1356	1740	316.28	550327.2
30:02:090202:1357	750	156.82	117615
30:02:090202:1358	1740	316.28	550327.2
30:02:090202:1359	750	156.82	117615
30:02:090202:1360	1740	316.28	550327.2
30:02:090202:1361	750	478.08	358560
30:02:090202:1362	1740	400.64	697113.6
30:02:090202:1363	750	156.82	117615
30:02:090202:1364	750	377.42	283065
30:02:090202:1365	750	377.42	283065
30:02:090202:1366	750	478.08	358560
30:02:090202:1367	750	156.82	117615
30:02:090202:1370	600	212.64	127584
30:02:090202:1371	287	212.64	61027.68
30:02:090202:1372	600	212.64	127584
30:02:090202:1373	600	212.64	127584
30:02:090202:1374	470	212.64	99940.8
30:02:090202:1375	750	156.82	117615
30:02:090202:1376	800	209.13	167304
30:02:090202:1377	35	110.51	3867.85
30:02:090202:1378	600	212.64	127584
30:02:090202:1379	750	377.42	283065
30:02:090202:1392	682	212.64	145020.48
30:02:090202:1393	356	9.44	3360.64

30:02:090202:1394	600	212.64	127584
30:02:090202:1397	604	212.64	128434.56
30:02:090202:1398	600	212.64	127584
30:02:090202:1399	204	86.57	17660.28
30:02:090202:14	607	212.64	129072.48
30:02:090202:1400	26673	68.87	1836969.51
30:02:090202:1401	180	86.57	15582.6
30:02:090202:1402	8091	86.57	700437.87
30:02:090202:1403	63178	57.47	3630839.66
30:02:090202:1404	551	86.57	47700.07
30:02:090202:1405	428	86.57	37051.96
30:02:090202:1406	429	212.64	91222.56
30:02:090202:1410	460	212.64	97814.4
30:02:090202:1411	72	439.39	31636.08
30:02:090202:1413	150	212.64	31896
30:02:090202:1414	600	212.64	127584
30:02:090202:1415	605	212.64	128647.2
30:02:090202:1416	760	211.4	160664
30:02:090202:1417	400	212.64	85056
30:02:090202:1418	936	202.35	189399.6
30:02:090202:1419	42.2	439.39	18542.26
30:02:090202:1420	600	212.64	127584
30:02:090202:1421	782	210.13	164321.66
30:02:090202:1422	620	212.64	131836.8
30:02:090202:1424	600	212.64	127584
30:02:090202:1425	521	212.64	110785.44
30:02:090202:1428	787	209.85	165151.95
30:02:090202:1429	600	212.64	127584
30:02:090202:1431	24	110.51	2652.24
30:02:090202:1432	409	212.64	86969.76
30:02:090202:1434	600	212.64	127584
30:02:090202:15	1135	194.32	220553.2
30:02:090202:1537	456	212.64	96963.84
30:02:090202:1538	627	212.64	133325.28
30:02:090202:1541	600	212.64	127584
30:02:090202:1542	452	212.64	96113.28
30:02:090202:1544	429	212.64	91222.56
30:02:090202:1552	540	212.64	114825.6
30:02:090202:1553	180	212.64	38275.2
30:02:090202:1582	7	27.85	194.95
30:02:090202:1583	2295	142.02	325935.9
30:02:090202:1594	600	212.64	127584
30:02:090202:1595	600	212.64	127584
30:02:090202:1596	600	212.64	127584
30:02:090202:1597	600	212.64	127584
30:02:090202:1598	600	212.64	127584
30:02:090202:1599	600	212.64	127584
30:02:090202:16	804	208.91	167963.64
30:02:090202:1602	600	212.64	127584
30:02:090202:1603	500	212.64	106320

30:02:090202:1606	73	439.39	32075.47
30:02:090202:1607	442	212.64	93986.88
30:02:090202:1608	300	439.39	131817
30:02:090202:1609	300	439.39	131817
30:02:090202:1613	614	212.64	130560.96
30:02:090202:1615	556	212.64	118227.84
30:02:090202:1616	30	439.39	13181.7
30:02:090202:1618	641	212.64	136302.24
30:02:090202:1621	523	212.64	111210.72
30:02:090202:1622	617	212.64	131198.88
30:02:090202:1628	81	27.85	2255.85
30:02:090202:1629	595	212.64	126520.8
30:02:090202:1630	48	439.39	21090.72
30:02:090202:1642	600	212.64	127584
30:02:090202:1646	72	439.39	31636.08
30:02:090202:1648	510	439.39	224088.9
30:02:090202:1649	600	212.64	127584
30:02:090202:1652	322	212.64	68470.08
30:02:090202:1654	750	377.42	283065
30:02:090202:1655	30	86.57	2597.1
30:02:090202:1656	30	86.57	2597.1
30:02:090202:1657	600	212.64	127584
30:02:090202:1658	600	212.64	127584
30:02:090202:1659	600	212.64	127584
30:02:090202:1660	874	205.28	179414.72
30:02:090202:1661	600	212.64	127584
30:02:090202:1663	927.5	202.74	188041.35
30:02:090202:1664	600	212.64	127584
30:02:090202:1670	200	439.39	87878
30:02:090202:1672	650	27.85	18102.5
30:02:090202:1681	900	204.02	183618
30:02:090202:1688	643	212.64	136727.52
30:02:090202:1696	102	439.39	44817.78
30:02:090202:1699	560	212.64	119078.4
30:02:090202:1700	1065	350.63	373420.95
30:02:090202:1702	1200	192.06	230472
30:02:090202:1704	600	212.64	127584
30:02:090202:1710	600	212.64	127584
30:02:090202:1714	25	439.39	10984.75
30:02:090202:1716	1124	86.57	97304.68
30:02:090202:1719	1050	146.12	153426
30:02:090202:1726	600	212.64	127584
30:02:090202:1741	440	212.64	93561.6
30:02:090202:1754	445	212.64	94624.8
30:02:090202:1758	25	180.18	4504.5
30:02:090202:1760	376	212.64	79952.64
30:02:090202:1761	512	212.64	108871.68
30:02:090202:1766	900	204.02	183618
30:02:090202:1769	600	212.64	127584
30:02:090202:1770	600	212.64	127584

30:02:090202:1778	400	212.64	85056
30:02:090202:1779	600	212.64	127584
30:02:090202:1780	658	212.64	139917.12
30:02:090202:1781	680	212.64	144595.2
30:02:090202:1782	600	212.64	127584
30:02:090202:1783	600	212.64	127584
30:02:090202:1791	400	212.64	85056
30:02:090202:1793	872	205.38	179091.36
30:02:090202:1797	1449	178.7	258936.3
30:02:090202:1798	182	212.64	38700.48
30:02:090202:1799	8	27.85	222.8
30:02:090202:18	551	212.64	117164.64
30:02:090202:1801	600	212.64	127584
30:02:090202:1811	200	212.64	42528
30:02:090202:1812	1020	198.73	202704.6
30:02:090202:1814	168	27.85	4678.8
30:02:090202:1815	542	212.64	115250.88
30:02:090202:1817	360	27.85	10026
30:02:090202:1818	307	27.85	8549.95
30:02:090202:1822	600	212.64	127584
30:02:090202:1823	881	204.94	180552.14
30:02:090202:1825	370	212.64	78676.8
30:02:090202:1826	600	212.64	127584
30:02:090202:1829	1158	193.5	224073
30:02:090202:1830	305	212.64	64855.2
30:02:090202:1832	1167	3.62	4224.54
30:02:090202:1833	653	212.64	138853.92
30:02:090202:1834	516	212.64	109722.24
30:02:090202:1838	945	201.94	190833.3
30:02:090202:1839	600	212.64	127584
30:02:090202:1840	813	208.43	169453.59
30:02:090202:1841	58	212.64	12333.12
30:02:090202:1844	461	212.64	98027.04
30:02:090202:1847	1220	340.77	415739.4
30:02:090202:1849	865	205.73	177956.45
30:02:090202:1850	413	212.64	87820.32
30:02:090202:1851	863	205.83	177631.29
30:02:090202:1853	780	27.85	21723
30:02:090202:1855	483	212.64	102705.12
30:02:090202:1858	330	212.64	70171.2
30:02:090202:1859	404	212.64	85906.56
30:02:090202:1862	194	27.85	5402.9
30:02:090202:1864	600	212.64	127584
30:02:090202:1865	432	212.64	91860.48
30:02:090202:1866	600	212.64	127584
30:02:090202:1867	573	27.85	15958.05
30:02:090202:1868	20	86.57	1731.4
30:02:090202:1869	383	212.64	81441.12
30:02:090202:1870	600	212.64	127584
30:02:090202:1871	600	212.64	127584

30:02:090202:1873	620	212.64	131836.8
30:02:090202:1874	600	212.64	127584
30:02:090202:1875	152	27.85	4233.2
30:02:090202:1876	78	27.85	2172.3
30:02:090202:1877	861	205.93	177305.73
30:02:090202:1878	1840	175.57	323048.8
30:02:090202:19	591.83	212.64	125846.73
30:02:090202:2	88	212.64	18712.32
30:02:090202:20	600	212.64	127584
30:02:090202:2061	1267	189.88	240577.96
30:02:090202:2062	600	212.64	127584
30:02:090202:2063	600	212.64	127584
30:02:090202:2064	600	212.64	127584
30:02:090202:2065	600	212.64	127584
30:02:090202:2066	600	212.64	127584
30:02:090202:2069	635	212.64	135026.4
30:02:090202:2070	500	212.64	106320
30:02:090202:2072	425	212.64	90372
30:02:090202:2075	600	212.64	127584
30:02:090202:2076	603	212.64	128221.92
30:02:090202:2077	1275	189.63	241778.25
30:02:090202:2078	750	211.99	158992.5
30:02:090202:2082	436	212.64	92711.04
30:02:090202:2083	300	212.64	63792
30:02:090202:2084	600	212.64	127584
30:02:090202:2085	600	212.64	127584
30:02:090202:2089	78	439.39	34272.42
30:02:090202:2090	3782	127.88	483642.16
30:02:090202:2091	542	212.64	115250.88
30:02:090202:2092	621	212.64	132049.44
30:02:090202:2093	845	368.09	311036.05
30:02:090202:2094	478	212.64	101641.92
30:02:090202:2095	313	212.64	66556.32
30:02:090202:2099	34157	65.93	2251971.01
30:02:090202:21	27	439.39	11863.53
30:02:090202:2100	243	212.64	51671.52
30:02:090202:2102	1198	192.13	230171.74
30:02:090202:2106	651	205.6	133845.6
30:02:090202:2107	600	212.64	127584
30:02:090202:2108	1258	190.17	239233.86
30:02:090202:2117	720	212.64	153100.8
30:02:090202:2118	797	209.3	166812.1
30:02:090202:2125	1041	197.88	205993.08
30:02:090202:2131	681	212.64	144807.84
30:02:090202:2132	556	212.64	118227.84
30:02:090202:2133	808	208.7	168629.6
30:02:090202:2134	571	212.64	121417.44
30:02:090202:2135	1085	196.17	212844.45
30:02:090202:2136	722	212.64	153526.08
30:02:090202:2137	1501	183.24	275043.24

30:02:090202:2141	630	212.64	133963.2
30:02:090202:2145	952	201.63	191951.76
30:02:090202:2154	506	212.64	107595.84
30:02:090202:2155	471	212.64	100153.44
30:02:090202:2159	832	207.42	172573.44
30:02:090202:2162	600	212.64	127584
30:02:090202:2163	614	212.64	130560.96
30:02:090202:2164	549	212.64	116739.36
30:02:090202:2178	702	212.64	149273.28
30:02:090202:2179	742	212.46	157645.32
30:02:090202:2181	717	212.64	152462.88
30:02:090202:2183	788	209.8	165322.4
30:02:090202:2184	482	212.64	102492.48
30:02:090202:2187	779	43.46	33855.34
30:02:090202:2188	1206	191.86	231383.16
30:02:090202:22	27	439.39	11863.53
30:02:090202:23	599.95	212.64	127573.37
30:02:090202:24	600	212.64	127584
30:02:090202:247	363	212.64	77188.32
30:02:090202:248	121	212.64	25729.44
30:02:090202:249	609	212.64	129497.76
30:02:090202:25	1140	194.14	221319.6
30:02:090202:250	400	212.64	85056
30:02:090202:251	704	212.64	149698.56
30:02:090202:252	448	212.64	95262.72
30:02:090202:253	476	212.64	101216.64
30:02:090202:255	400	212.64	85056
30:02:090202:256	476	212.64	101216.64
30:02:090202:257	476	212.64	101216.64
30:02:090202:258	622	212.64	132262.08
30:02:090202:259	612	212.64	130135.68
30:02:090202:26	952	201.63	191951.76
30:02:090202:260	952	201.63	191951.76
30:02:090202:261	714	212.64	151824.96
30:02:090202:262	544	212.64	115676.16
30:02:090202:263	644	212.64	136940.16
30:02:090202:265	770	210.82	162331.4
30:02:090202:266	1026	198.49	203650.74
30:02:090202:267	1064	196.98	209586.72
30:02:090202:268	546	212.64	116101.44
30:02:090202:269	740.42	212.56	157383.68
30:02:090202:27	400	212.64	85056
30:02:090202:270	749	212.05	158825.45
30:02:090202:271	475	212.64	101004
30:02:090202:272	288	212.64	61240.32
30:02:090202:273	288	212.64	61240.32
30:02:090202:274	288	212.64	61240.32
30:02:090202:276	450	212.64	95688
30:02:090202:277	256	212.64	54435.84
30:02:090202:278	700	212.64	148848

30:02:090202:279	540	212.64	114825.6
30:02:090202:28	600	212.64	127584
30:02:090202:280	930	202.62	188436.6
30:02:090202:282	777	210.42	163496.34
30:02:090202:283	777	210.42	163496.34
30:02:090202:285	600	212.64	127584
30:02:090202:286	1000	199.56	199560
30:02:090202:287	930	202.62	188436.6
30:02:090202:288	1152	193.72	223165.44
30:02:090202:29	591	212.64	125670.24
30:02:090202:290	850	206.49	175516.5
30:02:090202:291	582	212.64	123756.48
30:02:090202:292	533	212.64	113337.12
30:02:090202:293	896	204.21	182972.16
30:02:090202:298	600	212.64	127584
30:02:090202:3	1241.96	190.68	236816.93
30:02:090202:30	534.78	212.64	113715.62
30:02:090202:300	1520	182.76	277795.2
30:02:090202:301	1175	192.91	226669.25
30:02:090202:302	1152	193.72	223165.44
30:02:090202:304	816	208.26	169940.16
30:02:090202:305	704	212.64	149698.56
30:02:090202:306	600	212.64	127584
30:02:090202:307	444	212.64	94412.16
30:02:090202:308	594	212.64	126308.16
30:02:090202:309	936	202.35	189399.6
30:02:090202:31	600	212.64	127584
30:02:090202:311	823	207.89	171093.47
30:02:090202:314	775	210.53	163160.75
30:02:090202:315	682	212.64	145020.48
30:02:090202:316	684	212.64	145445.76
30:02:090202:317	684	212.64	145445.76
30:02:090202:319	600	212.64	127584
30:02:090202:32	600	212.64	127584
30:02:090202:321	615	212.64	130773.6
30:02:090202:322	600	212.64	127584
30:02:090202:323	535	212.64	113762.4
30:02:090202:324	688	212.64	146296.32
30:02:090202:325	600	212.64	127584
30:02:090202:326	592	212.64	125882.88
30:02:090202:327	1069	196.78	210357.82
30:02:090202:328	468	86.57	40514.76
30:02:090202:329	558	212.64	118653.12
30:02:090202:33	741	212.52	157477.32
30:02:090202:330	372	212.64	79102.08
30:02:090202:331	994	199.81	198611.14
30:02:090202:333	372	212.64	79102.08
30:02:090202:334	1085	196.17	212844.45
30:02:090202:335	792	209.57	165979.44
30:02:090202:336	924	202.9	187479.6

30:02:090202:338	1329	187.99	249838.71
30:02:090202:339	365	212.64	77613.6
30:02:090202:34	887	204.65	181524.55
30:02:090202:340	1008	199.22	200813.76
30:02:090202:341	365	212.64	77613.6
30:02:090202:343	1332	187.9	250282.8
30:02:090202:344	616	212.64	130986.24
30:02:090202:345	544	212.64	115676.16
30:02:090202:346	1200	192.06	230472
30:02:090202:347	714	212.64	151824.96
30:02:090202:348	714	212.64	151824.96
30:02:090202:349	693	212.64	147359.52
30:02:090202:35	1507.3	183.08	275956.48
30:02:090202:350	660	212.64	140342.4
30:02:090202:352	540	212.64	114825.6
30:02:090202:353	680	212.64	144595.2
30:02:090202:354	600	212.64	127584
30:02:090202:355	672	212.64	142894.08
30:02:090202:357	572	212.64	121630.08
30:02:090202:358	676	212.64	143744.64
30:02:090202:36	671	212.64	142681.44
30:02:090202:360	504	212.64	107170.56
30:02:090202:361	392	212.64	83354.88
30:02:090202:362	714	212.64	151824.96
30:02:090202:363	684	212.64	145445.76
30:02:090202:364	688	212.64	146296.32
30:02:090202:365	600	212.64	127584
30:02:090202:366	600	212.64	127584
30:02:090202:367	646	212.64	137365.44
30:02:090202:368	834	207.31	172896.54
30:02:090202:369	460	212.64	97814.4
30:02:090202:37	1175	192.91	226669.25
30:02:090202:370	600	212.64	127584
30:02:090202:372	600	212.64	127584
30:02:090202:373	600	212.64	127584
30:02:090202:375	600	212.64	127584
30:02:090202:376	438	212.64	93136.32
30:02:090202:377	607	212.64	129072.48
30:02:090202:378	600	212.64	127584
30:02:090202:379	405	212.64	86119.2
30:02:090202:38	391.69	212.64	83288.96
30:02:090202:380	9360	124.77	1167847.2
30:02:090202:381	690	212.64	146721.6
30:02:090202:382	390	212.64	82929.6
30:02:090202:383	931	202.58	188601.98
30:02:090202:384	560	212.64	119078.4
30:02:090202:385	665	212.64	141405.6
30:02:090202:386	665	212.64	141405.6
30:02:090202:387	665	212.64	141405.6
30:02:090202:388	693	212.64	147359.52

30:02:090202:389	580	212.64	123331.2
30:02:090202:390	1199	192.1	230327.9
30:02:090202:391	560	212.64	119078.4
30:02:090202:392	600	212.64	127584
30:02:090202:393	564	212.64	119928.96
30:02:090202:394	600	212.64	127584
30:02:090202:395	600	212.64	127584
30:02:090202:396	794	209.46	166311.24
30:02:090202:399	1543	182.19	281119.17
30:02:090202:4	1215	191.56	232745.4
30:02:090202:40	63	439.39	27681.57
30:02:090202:401	583	212.64	123969.12
30:02:090202:403	600	212.64	127584
30:02:090202:405	600	212.64	127584
30:02:090202:407	515	212.64	109509.6
30:02:090202:409	600	212.64	127584
30:02:090202:41	600	205.84	123504
30:02:090202:411	469	212.64	99728.16
30:02:090202:413	874	205.28	179414.72
30:02:090202:414	950	201.72	191634
30:02:090202:415	780	210.25	163995
30:02:090202:416	780	210.25	163995
30:02:090202:418	600	212.64	127584
30:02:090202:419	780	210.25	163995
30:02:090202:420	797	209.3	166812.1
30:02:090202:421	722	212.64	153526.08
30:02:090202:422	830	207.52	172241.6
30:02:090202:424	952	201.63	191951.76
30:02:090202:425	632	212.64	134388.48
30:02:090202:427	1059	197.17	208803.03
30:02:090202:429	870	205.48	178767.6
30:02:090202:43	33	439.39	14499.87
30:02:090202:430	1064	196.98	209586.72
30:02:090202:431	280	212.64	59539.2
30:02:090202:433	1064	196.98	209586.72
30:02:090202:434	760	211.4	160664
30:02:090202:435	602	212.64	128009.28
30:02:090202:436	600	212.64	127584
30:02:090202:437	859	206.03	176979.77
30:02:090202:438	760	211.4	160664
30:02:090202:439	600	212.64	127584
30:02:090202:440	1198	192.13	230171.74
30:02:090202:442	764	211.16	161326.24
30:02:090202:443	612	212.64	130135.68
30:02:090202:444	893	204.36	182493.48
30:02:090202:445	1080	196.36	212068.8
30:02:090202:446	861	205.93	177305.73
30:02:090202:447	896	204.21	182972.16
30:02:090202:448	663	212.64	140980.32
30:02:090202:449	1512	182.96	276635.52

30:02:090202:45	1790	176.59	316096.1
30:02:090202:451	1070	196.74	210511.8
30:02:090202:452	720	212.64	153100.8
30:02:090202:454	622	212.64	132262.08
30:02:090202:455	1288	189.23	243728.24
30:02:090202:456	600	212.64	127584
30:02:090202:457	888	204.6	181684.8
30:02:090202:458	772	210.7	162660.4
30:02:090202:459	595	212.64	126520.8
30:02:090202:460	280	212.64	59539.2
30:02:090202:462	864	205.78	177793.92
30:02:090202:463	608	212.64	129285.12
30:02:090202:464	546	212.64	116101.44
30:02:090202:465	336	212.64	71447.04
30:02:090202:466	280	212.64	59539.2
30:02:090202:467	701	212.64	149060.64
30:02:090202:469	108	212.64	22965.12
30:02:090202:470	980	200.41	196401.8
30:02:090202:471	1200	192.06	230472
30:02:090202:472	1148	193.86	222551.28
30:02:090202:475	736	212.64	156503.04
30:02:090202:476	1083	196.24	212527.92
30:02:090202:477	1061	197.09	209112.49
30:02:090202:478	875	205.23	179576.25
30:02:090202:479	738	212.64	156928.32
30:02:090202:48	1183	192.64	227893.12
30:02:090202:480	1386	186.34	258267.24
30:02:090202:481	728	212.64	154801.92
30:02:090202:482	744	212.34	157980.96
30:02:090202:484	864	205.78	177793.92
30:02:090202:485	950	201.72	191634
30:02:090202:486	950	201.72	191634
30:02:090202:487	966	201.01	194175.66
30:02:090202:488	342	212.64	72722.88
30:02:090202:489	1287	189.26	243577.62
30:02:090202:49	11110	82.78	919685.8
30:02:090202:492	1026	198.49	203650.74
30:02:090202:493	980	200.41	196401.8
30:02:090202:494	936	202.35	189399.6
30:02:090202:496	874	205.28	179414.72
30:02:090202:497	939	202.21	189875.19
30:02:090202:498	874	205.28	179414.72
30:02:090202:499	1360	187.08	254428.8
30:02:090202:5	616	212.64	130986.24
30:02:090202:50	900	204.02	183618
30:02:090202:500	600	212.64	127584
30:02:090202:501	842	206.9	174209.8
30:02:090202:502	784	210.02	164655.68
30:02:090202:503	803	208.97	167802.91
30:02:090202:504	1210	191.73	231993.3

30:02:090202:505	450	212.64	95688
30:02:090202:506	600	212.64	127584
30:02:090202:508	4.13	27.85	115.02
30:02:090202:51	774	210.59	162996.66
30:02:090202:52	565	212.64	120141.6
30:02:090202:527	2.1	27.85	58.49
30:02:090202:53	315	439.39	138407.85
30:02:090202:55	890	204.5	182005
30:02:090202:552	66	439.39	28999.74
30:02:090202:554	659	212.64	140129.76
30:02:090202:556	590	212.64	125457.6
30:02:090202:558	54	439.39	23727.06
30:02:090202:562	600	212.64	127584
30:02:090202:564	27	439.39	11863.53
30:02:090202:566	259	439.39	113802.01
30:02:090202:568	1425	96.27	137184.75
30:02:090202:57	1041	197.88	205993.08
30:02:090202:570	600	212.64	127584
30:02:090202:572	600	212.64	127584
30:02:090202:574	559	212.64	118865.76
30:02:090202:576	531	212.64	112911.84
30:02:090202:578	577	212.64	122693.28
30:02:090202:580	1196	192.2	229871.2
30:02:090202:581	325	212.64	69108
30:02:090202:585	389	212.64	82716.96
30:02:090202:586	511	212.64	108659.04
30:02:090202:59	19800	90.33	1788534
30:02:090202:590	600	212.64	127584
30:02:090202:591	551	212.64	117164.64
30:02:090202:593	532	212.64	113124.48
30:02:090202:595	517	212.64	109934.88
30:02:090202:596	428	212.64	91009.92
30:02:090202:598	680	212.64	144595.2
30:02:090202:599	1092	195.9	213922.8
30:02:090202:6	592	212.64	125882.88
30:02:090202:60	600	212.64	127584
30:02:090202:602	4255	86.57	368355.35
30:02:090202:603	580	212.64	123331.2
30:02:090202:604	667	212.64	141830.88
30:02:090202:605	480	212.64	102067.2
30:02:090202:606	850	206.49	175516.5
30:02:090202:607	600	212.64	127584
30:02:090202:608	600	212.64	127584
30:02:090202:609	400	212.64	85056
30:02:090202:611	600	212.64	127584
30:02:090202:612	600	212.64	127584
30:02:090202:613	600	212.64	127584
30:02:090202:614	600	212.64	127584
30:02:090202:615	397	212.64	84418.08
30:02:090202:616	600	212.64	127584

30:02:090202:617	1076	196.51	211444.76
30:02:090202:62	729	212.64	155014.56
30:02:090202:620	600	212.64	127584
30:02:090202:621	600	212.64	127584
30:02:090202:622	600	212.64	127584
30:02:090202:623	500	212.64	106320
30:02:090202:624	826	207.73	171584.98
30:02:090202:625	600	212.64	127584
30:02:090202:626	1200	192.06	230472
30:02:090202:627	1200	192.06	230472
30:02:090202:628	1200	192.06	230472
30:02:090202:629	1200	192.06	230472
30:02:090202:63	600	212.64	127584
30:02:090202:630	1200	192.06	230472
30:02:090202:631	1200	192.06	230472
30:02:090202:632	1200	192.06	230472
30:02:090202:635	600	212.64	127584
30:02:090202:636	863	205.83	177631.29
30:02:090202:637	600	12.76	7656
30:02:090202:638	600	12.76	7656
30:02:090202:639	384	212.64	81653.76
30:02:090202:640	650	212.64	138216
30:02:090202:641	398	212.64	84630.72
30:02:090202:642	397	212.64	84418.08
30:02:090202:644	420	212.64	89308.8
30:02:090202:645	230	86.57	19911.1
30:02:090202:646	688	212.64	146296.32
30:02:090202:647	326	439.39	143241.14
30:02:090202:648	600	212.64	127584
30:02:090202:649	600	212.64	127584
30:02:090202:650	639	212.64	135876.96
30:02:090202:651	400	212.64	85056
30:02:090202:652	600	212.64	127584
30:02:090202:653	600	212.64	127584
30:02:090202:655	600	212.64	127584
30:02:090202:657	995	199.77	198771.15
30:02:090202:66	656	212.64	139491.84
30:02:090202:660	600	212.64	127584
30:02:090202:661	273	212.64	58050.72
30:02:090202:663	550	212.64	116952
30:02:090202:664	400	212.64	85056
30:02:090202:665	600	212.64	127584
30:02:090202:666	616	212.64	130986.24
30:02:090202:667	748	212.1	158650.8
30:02:090202:668	541	212.64	115038.24
30:02:090202:669	600	212.64	127584
30:02:090202:67	720	212.64	153100.8
30:02:090202:670	620	212.64	131836.8
30:02:090202:671	418	212.64	88883.52
30:02:090202:672	645	212.64	137152.8

30:02:090202:674	600	212.64	127584
30:02:090202:69	1216	191.53	232900.48
30:02:090202:694	375	212.64	79740
30:02:090202:7	682	212.64	145020.48
30:02:090202:70	318	212.64	67619.52
30:02:090202:703	375	212.64	79740
30:02:090202:704	375	212.64	79740
30:02:090202:706	600	212.64	127584
30:02:090202:707	1526	182.61	278662.86
30:02:090202:708	600	212.64	127584
30:02:090202:71	372	212.64	79102.08
30:02:090202:72	476	212.64	101216.64
30:02:090202:726	657	212.64	139704.48
30:02:090202:727	541	212.64	115038.24
30:02:090202:728	600	439.39	263634
30:02:090202:729	600	212.64	127584
30:02:090202:73	372	212.64	79102.08
30:02:090202:730	690	212.64	146721.6
30:02:090202:736	760	211.4	160664
30:02:090202:737	180	212.64	38275.2
30:02:090202:738	600	212.64	127584
30:02:090202:739	403	212.64	85693.92
30:02:090202:74	600	212.64	127584
30:02:090202:740	733.5	212.64	155971.44
30:02:090202:741	400	212.64	85056
30:02:090202:742	600	212.64	127584
30:02:090202:743	600	212.64	127584
30:02:090202:745	600	212.64	127584
30:02:090202:748	600	212.64	127584
30:02:090202:75	1095	195.79	214390.05
30:02:090202:750	600	212.64	127584
30:02:090202:751	600	212.64	127584
30:02:090202:752	709	212.64	150761.76
30:02:090202:754	80	439.39	35151.2
30:02:090202:755	668	439.39	293512.52
30:02:090202:756	297	212.64	63154.08
30:02:090202:757	458	212.64	97389.12
30:02:090202:758	600	212.64	127584
30:02:090202:759	624	212.64	132687.36
30:02:090202:760	600	212.64	127584
30:02:090202:761	225	439.39	98862.75
30:02:090202:762	600	212.64	127584
30:02:090202:763	600	212.64	127584
30:02:090202:764	600	212.64	127584
30:02:090202:765	600	212.64	127584
30:02:090202:766	600	212.64	127584
30:02:090202:769	989	200.02	197819.78
30:02:090202:77	637	212.64	135451.68
30:02:090202:773	1123	346.75	389400.25
30:02:090202:774	1050	445.47	467743.5

30:02:090202:777	496	212.64	105469.44
30:02:090202:778	576	212.64	122480.64
30:02:090202:779	901	203.98	183785.98
30:02:090202:78	1080	196.36	212068.8
30:02:090202:780	600	212.64	127584
30:02:090202:782	600	212.64	127584
30:02:090202:783	800	209.13	167304
30:02:090202:784	600	212.64	127584
30:02:090202:785	560	212.64	119078.4
30:02:090202:786	220	212.64	46780.8
30:02:090202:787	600	205.84	123504
30:02:090202:788	600	212.64	127584
30:02:090202:789	503	212.64	106957.92
30:02:090202:79	1013	199.02	201607.26
30:02:090202:790	467	212.64	99302.88
30:02:090202:791	600	212.64	127584
30:02:090202:792	702	212.64	149273.28
30:02:090202:793	204	439.39	89635.56
30:02:090202:794	726	27.85	20219.1
30:02:090202:795	918	27.85	25566.3
30:02:090202:796	1336	27.85	37207.6
30:02:090202:797	272	212.64	57838.08
30:02:090202:798	624	212.64	132687.36
30:02:090202:8	575	212.64	122268
30:02:090202:81	1121	194.83	218404.43
30:02:090202:82	784	86.57	67870.88
30:02:090202:83	612	86.57	52980.84
30:02:090202:84	11708	81.87	958533.96
30:02:090202:86	184	86.57	15928.88
30:02:090202:87	1564	181.67	284131.88
30:02:090202:88	104	439.39	45696.56
30:02:090202:9	450	212.64	95688
30:02:090202:90	990	199.98	197980.2
30:02:090202:91	450	212.64	95688
30:02:090202:93	1189	192.43	228799.27
30:02:090202:94	600	212.64	127584
30:02:090202:95	965	201.06	194022.9
30:02:090202:96	632	212.64	134388.48
30:02:090202:97	750	211.99	158992.5
30:02:090202:98	300	86.57	25971
30:02:090202:99	763	211.22	161160.86
30:02:090301:104	13	27.85	362.05
30:02:090301:105	950	16.92	16074
30:02:090301:106	1200	161.98	194376
30:02:090301:117	6000	3.46	20760
30:02:090301:120	305063	1.11	338619.93
30:02:090301:121	1258	160.38	201758.04
30:02:090301:2	240	179.34	43041.6
30:02:090301:232	300	179.34	53802
30:02:090301:233	45000	1.62	72900

30:02:090301:234	11600	16.92	196272
30:02:090301:236	27920	2.29	63936.8
30:02:090301:238	303	179.34	54340.02
30:02:090301:239	930	170.89	158927.7
30:02:090301:240	30647	37.93	1162440.71
30:02:090301:242	451928	1.51	682411.28
30:02:090301:243	450540	1.49	671304.6
30:02:090301:245	3682	3.63	13365.66
30:02:090301:26	700	179.34	125538
30:02:090301:27	400	179.34	71736
30:02:090301:28	635	179.34	113880.9
30:02:090301:29	520	179.34	93256.8
30:02:090301:31	1114	164.53	183286.42
30:02:090301:33	200	179.34	35868
30:02:090301:35	416	179.34	74605.44
30:02:090301:36	300	179.34	53802
30:02:090301:37	390	179.34	69942.6
30:02:090301:38	540	179.34	96843.6
30:02:090301:39	760	178.29	135500.4
30:02:090301:4	601	179.34	107783.34
30:02:090301:40	1530	153.92	235497.6
30:02:090301:41	1530	153.92	235497.6
30:02:090301:42	880	172.88	152134.4
30:02:090301:43	376	179.34	67431.84
30:02:090301:45	380	179.34	68149.2
30:02:090301:46	300	179.34	53802
30:02:090301:49	615	179.34	110294.1
30:02:090301:50	700	179.34	125538
30:02:090301:51	271	179.34	48601.14
30:02:090301:52	440	179.34	78909.6
30:02:090301:53	900	172.07	154863
30:02:090301:54	160	179.34	28694.4
30:02:090301:55	560	179.34	100430.4
30:02:090301:56	862	173.63	149669.06
30:02:090301:66	857	173.84	148980.88
30:02:090301:67	1196	73	87308
30:02:090301:68	6143	5.28	32435.04
30:02:090301:69	600	179.34	107604
30:02:090301:70	546	195.61	106803.06
30:02:090301:71	668	179.34	119799.12
30:02:090301:72	78	73	5694
30:02:090301:73	21922	5.28	115748.16
30:02:090401:1	495	205.84	101890.8
30:02:090401:10	698.01	205.84	143678.38
30:02:090401:11	1417	179.54	254408.18
30:02:090401:12	23.93	425.32	10177.91
30:02:090401:13	875	198.67	173836.25
30:02:090401:14	839	200.43	168160.77
30:02:090401:15	935	195.92	183185.2
30:02:090401:16	934	195.96	183026.64

30:02:090401:17	781	203.46	158902.26
30:02:090401:175	2001	166.99	334146.99
30:02:090401:176	597.68	205.84	123026.45
30:02:090401:178	936	195.87	183334.32
30:02:090401:179	1181	186.54	220303.74
30:02:090401:18	857	199.54	171005.78
30:02:090401:181	52	106.97	5562.44
30:02:090401:183	427	205.84	87893.68
30:02:090401:185	1058	190.9	201972.2
30:02:090401:186	1368	180.87	247430.16
30:02:090401:187	1058	190.9	201972.2
30:02:090401:188	720	205.84	148204.8
30:02:090401:189	1003	193.05	193629.15
30:02:090401:19	600	205.84	123504
30:02:090401:190	1180	186.57	220152.6
30:02:090401:191	1491	177.63	264846.33
30:02:090401:192	56	205.84	11527.04
30:02:090401:193	640	205.84	131737.6
30:02:090401:194	520	205.84	107036.8
30:02:090401:195	1518	176.96	268625.28
30:02:090401:196	1742	171.92	299484.64
30:02:090401:197	828	200.98	166411.44
30:02:090401:198	48	205.84	9880.32
30:02:090401:2	901.95	197.4	178044.93
30:02:090401:20	1444	178.83	258230.52
30:02:090401:200	1128	188.35	212458.8
30:02:090401:201	72	205.84	14820.48
30:02:090401:202	1008	192.85	194392.8
30:02:090401:203	599	205.84	123298.16
30:02:090401:204	1140	187.93	214240.2
30:02:090401:205	1109	189.02	209623.18
30:02:090401:206	506	205.84	104155.04
30:02:090401:207	1024	192.21	196823.04
30:02:090401:208	550	205.84	113212
30:02:090401:209	987	193.7	191181.9
30:02:090401:21	1163	187.14	217643.82
30:02:090401:210	500	205.84	102920
30:02:090401:211	500	205.84	102920
30:02:090401:212	317	205.84	65251.28
30:02:090401:214	858	199.49	171162.42
30:02:090401:215	1480	177.91	263306.8
30:02:090401:216	971	194.37	188733.27
30:02:090401:217	585	205.84	120416.4
30:02:090401:218	1012	192.69	195002.28
30:02:090401:219	1416	179.57	254271.12
30:02:090401:22	437	205.84	89952.08
30:02:090401:221	820	201.39	165139.8
30:02:090401:222	816	201.6	164505.6
30:02:090401:223	960	194.84	187046.4
30:02:090401:224	960	194.84	187046.4

30:02:090401:225	640	205.84	131737.6
30:02:090401:226	959	194.88	186889.92
30:02:090401:227	1178	186.64	219861.92
30:02:090401:228	775	203.79	157937.25
30:02:090401:229	775	203.79	157937.25
30:02:090401:23	532	205.84	109506.88
30:02:090401:230	1176	186.71	219570.96
30:02:090401:231	864	199.19	172100.16
30:02:090401:232	870	198.91	173051.7
30:02:090401:234	836	200.58	167684.88
30:02:090401:235	1794.83	170.84	306628.76
30:02:090401:236	1794	170.86	306522.84
30:02:090401:237	888	198.05	175868.4
30:02:090401:238	1457	178.49	260059.93
30:02:090401:239	924	196.41	181482.84
30:02:090401:24	600	205.84	123504
30:02:090401:240	980	193.99	190110.2
30:02:090401:241	727	205.84	149645.68
30:02:090401:243	600	205.84	123504
30:02:090401:244	600	205.84	123504
30:02:090401:245	975	194.2	189345
30:02:090401:246	600	205.84	123504
30:02:090401:247	638	205.84	131325.92
30:02:090401:248	735	205.84	151292.4
30:02:090401:249	891	197.91	176337.81
30:02:090401:250	600	205.84	123504
30:02:090401:251	900	197.49	177741
30:02:090401:252	635	205.84	130708.4
30:02:090401:253	600	205.84	123504
30:02:090401:254	1034	191.82	198341.88
30:02:090401:255	168	205.84	34581.12
30:02:090401:256	352	205.84	72455.68
30:02:090401:257	360	205.84	74102.4
30:02:090401:258	600	205.84	123504
30:02:090401:259	180	205.84	37051.2
30:02:090401:26	993	193.46	192105.78
30:02:090401:260	247	205.84	50842.48
30:02:090401:261	600	205.84	123504
30:02:090401:262	660	205.84	135854.4
30:02:090401:263	600	205.84	123504
30:02:090401:265	1000	193.17	193170
30:02:090401:266	385	205.84	79248.4
30:02:090401:267	600	205.84	123504
30:02:090401:268	663	205.84	136471.92
30:02:090401:269	672	205.84	138324.48
30:02:090401:27	764	204.41	156169.24
30:02:090401:270	567	205.84	116711.28
30:02:090401:271	640	205.84	131737.6
30:02:090401:272	607.5	205.84	125047.8
30:02:090401:273	795	202.71	161154.45

30:02:090401:274	870	198.91	173051.7
30:02:090401:275	600	205.84	123504
30:02:090401:276	441	205.84	90775.44
30:02:090401:277	699	205.84	143882.16
30:02:090401:279	1248	184.39	230118.72
30:02:090401:28	1008	192.85	194392.8
30:02:090401:281	600	205.84	123504
30:02:090401:282	1000	193.17	193170
30:02:090401:283	1350	181.37	244849.5
30:02:090401:285	1292	183.05	236500.6
30:02:090401:286	520	212.64	110572.8
30:02:090401:287	406	205.84	83571.04
30:02:090401:288	868	199	172732
30:02:090401:289	653	205.84	134413.52
30:02:090401:29	971	194.37	188733.27
30:02:090401:290	1740	171.96	299210.4
30:02:090401:291	1740	171.96	299210.4
30:02:090401:292	600	205.84	123504
30:02:090401:293	920	196.58	180853.6
30:02:090401:294	495	205.84	101890.8
30:02:090401:295	770	204.07	157133.9
30:02:090401:297	684	205.84	140794.56
30:02:090401:298	540	205.84	111153.6
30:02:090401:3	1430	179.19	256241.7
30:02:090401:30	1060	190.82	202269.2
30:02:090401:300	560	205.84	115270.4
30:02:090401:301	972	194.33	188888.76
30:02:090401:302	256	205.84	52695.04
30:02:090401:303	256	205.84	52695.04
30:02:090401:304	902	197.4	178054.8
30:02:090401:305	840	200.38	168319.2
30:02:090401:306	792	202.87	160673.04
30:02:090401:307	792	202.87	160673.04
30:02:090401:308	616	205.84	126797.44
30:02:090401:309	510	205.84	104978.4
30:02:090401:31	602.35	205.84	123987.72
30:02:090401:310	666	205.84	137089.44
30:02:090401:311	1064	190.67	202872.88
30:02:090401:312	841	200.33	168477.53
30:02:090401:313	592	205.84	121857.28
30:02:090401:314	1008	192.85	194392.8
30:02:090401:315	263	205.84	54135.92
30:02:090401:316	263	205.84	54135.92
30:02:090401:317	486	205.84	100038.24
30:02:090401:318	759	204.69	155359.71
30:02:090401:319	595	205.84	122474.8
30:02:090401:32	491	205.84	101067.44
30:02:090401:320	1156	187.38	216611.28
30:02:090401:321	528	205.84	108683.52
30:02:090401:322	1023	192.25	196671.75

30:02:090401:323	722	205.84	148616.48
30:02:090401:324	210	205.84	43226.4
30:02:090401:325	810	201.91	163547.1
30:02:090401:326	624	205.84	128444.16
30:02:090401:327	647	205.84	133178.48
30:02:090401:328	999	193.21	193016.79
30:02:090401:329	600	205.84	123504
30:02:090401:33	822.99	201.24	165618.51
30:02:090401:330	456	205.84	93863.04
30:02:090401:331	1056	190.97	201664.32
30:02:090401:333	480	205.84	98803.2
30:02:090401:334	400	205.84	82336
30:02:090401:335	405	205.84	83365.2
30:02:090401:336	875	198.67	173836.25
30:02:090401:337	1175	186.74	219419.5
30:02:090401:338	889	198	176022
30:02:090401:339	757.59	204.77	155131.7
30:02:090401:34	532	205.84	109506.88
30:02:090401:340	400	205.84	82336
30:02:090401:341	532	205.84	109506.88
30:02:090401:342	400	205.84	82336
30:02:090401:343	900	197.49	177741
30:02:090401:344	600	205.84	123504
30:02:090401:345	920	196.58	180853.6
30:02:090401:346	972	194.33	188888.76
30:02:090401:347	860	199.39	171475.4
30:02:090401:348	936	195.87	183334.32
30:02:090401:349	836	200.58	167684.88
30:02:090401:35	1199.81	185.92	223068.68
30:02:090401:350	715	205.84	147175.6
30:02:090401:351	460	205.84	94686.4
30:02:090401:352	994	193.42	192259.48
30:02:090401:353	1006	192.93	194087.58
30:02:090401:354	600	205.84	123504
30:02:090401:356	600	205.84	123504
30:02:090401:358	225	27.85	6266.25
30:02:090401:36	1016	192.53	195610.48
30:02:090401:363	1200	185.92	223104
30:02:090401:366	826	201.08	166092.08
30:02:090401:367	532.4	12.35	6575.14
30:02:090401:368	723	205.84	148822.32
30:02:090401:369	471	205.84	96950.64
30:02:090401:370	693	205.84	142647.12
30:02:090401:372	1316	182.35	239972.6
30:02:090401:373	1086	189.85	206177.1
30:02:090401:374	598	205.84	123092.32
30:02:090401:375	600	205.84	123504
30:02:090401:377	400	205.84	82336
30:02:090401:378	615	205.84	126591.6
30:02:090401:379	560	205.84	115270.4

30:02:090401:38	1000	193.17	193170
30:02:090401:380	720	205.84	148204.8
30:02:090401:381	600	205.84	123504
30:02:090401:39	1064	190.67	202872.88
30:02:090401:4	722	205.84	148616.48
30:02:090401:5	854.88	199.64	170668.24
30:02:090401:507	950	195.26	185497
30:02:090401:511	600	205.84	123504
30:02:090401:514	605	205.84	124533.2
30:02:090401:517	910	197.04	179306.4
30:02:090401:518	600	205.84	123504
30:02:090401:519	506	205.84	104155.04
30:02:090401:520	528	205.84	108683.52
30:02:090401:521	780	203.52	158745.6
30:02:090401:522	27	1038.65	28043.55
30:02:090401:523	600	205.84	123504
30:02:090401:524	450	205.84	92628
30:02:090401:525	1056	190.97	201664.32
30:02:090401:527	440	205.84	90569.6
30:02:090401:528	600	205.84	123504
30:02:090401:540	510	205.84	104978.4
30:02:090401:541	996	193.34	192566.64
30:02:090401:542	922	196.5	181173
30:02:090401:543	330	205.84	67927.2
30:02:090401:555	400	205.84	82336
30:02:090401:557	1500	177.41	266115
30:02:090401:559	69	425.32	29347.08
30:02:090401:560	1039	191.63	199103.57
30:02:090401:562	282	205.84	58046.88
30:02:090401:563	371	205.84	76366.64
30:02:090401:564	776	203.74	158102.24
30:02:090401:575	810	201.91	163547.1
30:02:090401:583	1369	180.84	247569.96
30:02:090401:584	600	205.84	123504
30:02:090401:588	810	417.21	337940.1
30:02:090401:590	378	205.84	77807.52
30:02:090401:596	1201	185.88	223241.88
30:02:090401:597	90	106.97	9627.3
30:02:090401:6	600	205.84	123504
30:02:090401:603	570	205.84	117328.8
30:02:090401:607	461	205.84	94892.24
30:02:090401:608	972	194.33	188888.76
30:02:090401:609	400	106.97	42788
30:02:090401:611	1067	190.56	203327.52
30:02:090401:613	990	193.58	191644.2
30:02:090401:615	1500	177.41	266115
30:02:090401:7	600	205.84	123504
30:02:090401:726	309	205.84	63604.56
30:02:090401:731	789	203.03	160190.67
30:02:090401:734	600	205.84	123504

30:02:090401:735	957	194.96	186576.72
30:02:090401:738	825	201.14	165940.5
30:02:090401:739	1125	188.45	212006.25
30:02:090401:740	900	197.49	177741
30:02:090401:741	210	205.84	43226.4
30:02:090401:743	777	203.68	158259.36
30:02:090401:744	460	205.84	94686.4
30:02:090401:745	782	203.41	159066.62
30:02:090401:747	502	205.84	103331.68
30:02:090401:748	400	205.84	82336
30:02:090401:749	475	205.84	97774
30:02:090401:750	1133	188.17	213196.61
30:02:090401:751	150	165.89	24883.5
30:02:090401:752	847	200.03	169425.41
30:02:090401:754	502	425.32	213510.64
30:02:090401:8	1024.92	192.18	196969.13
30:02:090401:9	1233	184.86	227932.38
30:02:090501:1	600	195.61	117366
30:02:090501:10	200	404.18	80836
30:02:090501:104	335	195.61	65529.35
30:02:090501:105	336	195.61	65724.96
30:02:090501:106	780	193.4	150852
30:02:090501:108	180	404.18	72752.4
30:02:090501:109	15800	30.14	476212
30:02:090501:110	600	195.61	117366
30:02:090501:115	1200	176.67	212004
30:02:090501:116	1200	176.67	212004
30:02:090501:117	1200	176.67	212004
30:02:090501:118	6269	27.85	174591.65
30:02:090501:119	3991	27.85	111149.35
30:02:090501:12	505	195.61	98783.05
30:02:090501:120	900	187.67	168903
30:02:090501:122	198	195.61	38730.78
30:02:090501:123	600	195.61	117366
30:02:090501:124	36	165.74	5966.64
30:02:090501:125	795	192.63	153140.85
30:02:090501:126	500	195.61	97805
30:02:090501:127	630	195.61	123234.3
30:02:090501:128	750	195	146250
30:02:090501:129	900	187.67	168903
30:02:090501:13	352	195.61	68854.72
30:02:090501:130	600	195.61	117366
30:02:090501:131	600	195.61	117366
30:02:090501:132	1200	176.67	212004
30:02:090501:133	600	195.61	117366
30:02:090501:134	517	195.61	101130.37
30:02:090501:135	13000	2.44	31720
30:02:090501:136	600	195.61	117366
30:02:090501:137	132	439.39	57999.48
30:02:090501:138	13000	184.98	2404740

30:02:090501:139	600	195.61	117366
30:02:090501:140	600	195.61	117366
30:02:090501:141	600	195.61	117366
30:02:090501:142	448	195.61	87633.28
30:02:090501:144	600	195.61	117366
30:02:090501:145	600	195.61	117366
30:02:090501:146	600	195.61	117366
30:02:090501:147	325	195.61	63573.25
30:02:090501:148	200	195.61	39122
30:02:090501:15	324	195.61	63377.64
30:02:090501:16	800	192.37	153896
30:02:090501:17	1440	170.04	244857.6
30:02:090501:18	206	195.61	40295.66
30:02:090501:2	595	195.61	116387.95
30:02:090501:20	1450	169.79	246195.5
30:02:090501:21	610	195.61	119322.1
30:02:090501:216	600	195.61	117366
30:02:090501:217	600	195.61	117366
30:02:090501:218	506	195.61	98978.66
30:02:090501:22	450	195.61	88024.5
30:02:090501:221	600	195.61	117366
30:02:090501:222	600	195.61	117366
30:02:090501:223	224	195.61	43816.64
30:02:090501:224	225	195.61	44012.25
30:02:090501:225	13000	2.11	27430
30:02:090501:226	600	195.61	117366
30:02:090501:227	600	195.61	117366
30:02:090501:228	1190	176.98	210606.2
30:02:090501:229	1040	182.06	189342.4
30:02:090501:23	420	195.61	82156.2
30:02:090501:230	382	195.61	74723.02
30:02:090501:231	1189	177.01	210464.89
30:02:090501:233	607	195.61	118735.27
30:02:090501:235	132	195.61	25820.52
30:02:090501:236	15800	2.53	39974
30:02:090501:237	1200	176.67	212004
30:02:090501:238	211	195.61	41273.71
30:02:090501:239	1000	39.03	39030
30:02:090501:240	575	195.61	112475.75
30:02:090501:241	1000	22.14	22140
30:02:090501:25	1800	162.25	292050
30:02:090501:254	565	195.61	110519.65
30:02:090501:255	11357	2.3	26121.1
30:02:090501:26	400	195.61	78244
30:02:090501:268	600	195.61	117366
30:02:090501:27	200	195.61	39122
30:02:090501:270	280	195.61	54770.8
30:02:090501:271	24	404.18	9700.32
30:02:090501:275	30	79.63	2388.9
30:02:090501:276	891	188.07	167570.37

30:02:090501:277	413	195.61	80786.93
30:02:090501:28	240	195.61	46946.4
30:02:090501:282	600	195.61	117366
30:02:090501:283	600	195.61	117366
30:02:090501:285	13000	2.34	30420
30:02:090501:29	450	195.61	88024.5
30:02:090501:294	600	195.61	117366
30:02:090501:296	1081	180.59	195217.79
30:02:090501:3	540	195.61	105629.4
30:02:090501:30	484	195.61	94675.24
30:02:090501:301	45290	2.22	100543.8
30:02:090501:305	606	195.61	118539.66
30:02:090501:31	465	195.61	90958.65
30:02:090501:310	12170	2.75	33467.5
30:02:090501:311	3366	2.82	9492.12
30:02:090501:312	1037	182.17	188910.29
30:02:090501:314	261	27.85	7268.85
30:02:090501:316	510735	1.1	561808.5
30:02:090501:317	2000	158.7	317400
30:02:090501:32	1280	174.29	223091.2
30:02:090501:34	1440	170.04	244857.6
30:02:090501:35	312	195.61	61030.32
30:02:090501:36	144	195.61	28167.84
30:02:090501:38	224	195.61	43816.64
30:02:090501:39	348	195.61	68072.28
30:02:090501:4	280	195.61	54770.8
30:02:090501:40	240	195.61	46946.4
30:02:090501:41	600	195.61	117366
30:02:090501:42	180	195.61	35209.8
30:02:090501:428	561	195.61	109737.21
30:02:090501:429	596	195.61	116583.56
30:02:090501:43	224	195.61	43816.64
30:02:090501:431	600	195.61	117366
30:02:090501:432	600	195.61	117366
30:02:090501:433	600	195.61	117366
30:02:090501:434	600	195.61	117366
30:02:090501:435	594	195.61	116192.34
30:02:090501:436	839	190.46	159795.94
30:02:090501:441	982	184.27	180953.14
30:02:090501:442	886	188.29	166824.94
30:02:090501:443	918	186.9	171574.2
30:02:090501:447	600	195.61	117366
30:02:090501:449	1800	162.25	292050
30:02:090501:45	192	195.61	37557.12
30:02:090501:451	761	194.4	147938.4
30:02:090501:453	800	34.77	27816
30:02:090501:454	13000	2.83	36790
30:02:090501:455	1000000	1.2	1200000
30:02:090501:456	851	189.89	161596.39
30:02:090501:457	900	187.67	168903

30:02:090501:459	727	195.61	142208.47
30:02:090501:46	581	195.61	113649.41
30:02:090501:460	2000	158.7	317400
30:02:090501:462	525	195.61	102695.25
30:02:090501:463	10832	187.47	2030675.04
30:02:090501:464	600	195.61	117366
30:02:090501:465	300	195.61	58683
30:02:090501:466	1500	168.58	252870
30:02:090501:468	2000	158.7	317400
30:02:090501:469	639	195.61	124994.79
30:02:090501:47	200	165.74	33148
30:02:090501:470	1500	168.58	252870
30:02:090501:473	5787	187.47	1084888.89
30:02:090501:475	253653	1.42	360187.26
30:02:090501:476	578	195.61	113062.58
30:02:090501:479	1020000	11.59	11821800
30:02:090501:48	110	165.74	18231.4
30:02:090501:480	2000	158.7	317400
30:02:090501:482	1127	179.02	201755.54
30:02:090501:483	1295	173.87	225161.65
30:02:090501:486	3783	3.7	13997.1
30:02:090501:487	853	189.8	161899.4
30:02:090501:488	1643	165.39	271735.77
30:02:090501:489	116249	1.61	187160.89
30:02:090501:49	280	195.61	54770.8
30:02:090501:490	1645	165.35	272000.75
30:02:090501:492	2810	3.91	10987.1
30:02:090501:50	440	195.61	86068.4
30:02:090501:51	866	189.2	163847.2
30:02:090501:52	440	195.61	86068.4
30:02:090501:54	440	195.61	86068.4
30:02:090501:55	400	195.61	78244
30:02:090501:56	361	195.61	70615.21
30:02:090501:57	400	195.61	78244
30:02:090501:58	360	195.61	70419.6
30:02:090501:59	360	195.61	70419.6
30:02:090501:6	12.02	404.18	4858.24
30:02:090501:60	192	195.61	37557.12
30:02:090501:61	140	195.61	27385.4
30:02:090501:62	144	195.61	28167.84
30:02:090501:63	480	195.61	93892.8
30:02:090501:64	98	195.61	19169.78
30:02:090501:65	176	195.61	34427.36
30:02:090501:66	252	195.61	49293.72
30:02:090501:67	396	195.61	77461.56
30:02:090501:68	276	195.61	53988.36
30:02:090501:69	80	195.61	15648.8
30:02:090501:7	970	184.75	179207.5
30:02:090501:70	120	195.61	23473.2
30:02:090501:71	288	195.61	56335.68

30:02:090501:72	260	195.61	50858.6
30:02:090501:74	700	195.61	136927
30:02:090501:75	700	195.61	136927
30:02:090501:76	951	185.51	176420.01
30:02:090501:77	426	195.61	83329.86
30:02:090501:78	1200.01	176.67	212005.77
30:02:090501:79	72	195.61	14083.92
30:02:090501:8	313	195.61	61225.93
30:02:090501:80	165	195.61	32275.65
30:02:090501:81	358	195.61	70028.38
30:02:090501:82	35712	5.2	185702.4
30:02:090501:83	540	195.61	105629.4
30:02:090501:84	600	165.74	99444
30:02:090501:85	250	11.73	2932.5
30:02:090501:86	600	5.21	3126
30:02:090501:9	394	195.61	77070.34
30:02:090501:92	970	184.75	179207.5
30:02:090501:93	1156	150.88	174417.28
30:02:090501:94	600	195.61	117366
30:02:090501:95	600	195.61	117366
30:02:090501:96	1200	176.67	212004
30:02:090601:1	50449	59.87	3020381.63
30:02:090601:10	10886.64	59.87	651783.14
30:02:090601:114	1050	152.64	160272
30:02:090601:116	600	164.32	98592
30:02:090601:117	600	164.32	98592
30:02:090601:123	38400	0.98	37632
30:02:090601:13	420	164.32	69014.4
30:02:090601:14	1056	152.45	160987.2
30:02:090601:15	525	164.32	86268
30:02:090601:16	288	164.32	47324.16
30:02:090601:17	480	164.32	78873.6
30:02:090601:18	918	157	144126
30:02:090601:19	1440	142.84	205689.6
30:02:090601:2	50000	0.91	45500
30:02:090601:20	1056	152.45	160987.2
30:02:090601:21	994	154.4	153473.6
30:02:090601:22	810	161.19	130563.9
30:02:090601:23	782	162.38	126981.16
30:02:090601:237	158686	0.75	119014.5
30:02:090601:238	2500	17.66	44150
30:02:090601:24	990	154.53	152984.7
30:02:090601:240	133785	0.75	100338.75
30:02:090601:241	800	161.61	129288
30:02:090601:243	455324	0.6	273194.4
30:02:090601:25	918	157	144126
30:02:090601:26	2800	124.22	347816
30:02:090601:27	1360	144.57	196615.2
30:02:090601:28	880	158.4	139392
30:02:090601:29	460	164.32	75587.2

30:02:090601:3	30604.19	1.05	32134.4
30:02:090601:30	80	139.23	11138.4
30:02:090601:31	200	139.23	27846
30:02:090601:32	1200	148.42	178104
30:02:090601:33	1180	148.94	175749.2
30:02:090601:34	500	164.32	82160
30:02:090601:35	284	164.32	46666.88
30:02:090601:36	1080	151.74	163879.2
30:02:090601:37	1050	152.64	160272
30:02:090601:38	3600	117.84	424224
30:02:090601:39	1800	136.3	245340
30:02:090601:4	52171	0.88	45910.48
30:02:090601:40	1080	151.74	163879.2
30:02:090601:41	380	164.32	62441.6
30:02:090601:42	50449	46.55	2348400.95
30:02:090601:44	1200	148.42	178104
30:02:090601:46	1200	148.42	178104
30:02:090601:48	1200	148.42	178104
30:02:090601:5	2000	112.96	225920
30:02:090601:50	1200	148.42	178104
30:02:090601:52	800	161.61	129288
30:02:090601:54	800	161.61	129288
30:02:090601:57	1200	148.42	178104
30:02:090601:58	1200	148.42	178104
30:02:090601:59	945	156.05	147467.25
30:02:090601:6	1227	147.72	181252.44
30:02:090601:60	667	164.32	109601.44
30:02:090601:70	1200	148.42	178104
30:02:090601:71	1200	148.42	178104
30:02:090601:73	1495	141.72	211871.4
30:02:090601:74	810	161.19	130563.9
30:02:090601:75	800	161.61	129288
30:02:090601:76	800	161.61	129288
30:02:090601:78	585	164.32	96127.2
30:02:090601:8	80	9.85	788
30:02:090601:9	907	157.4	142761.8
30:02:090701:1	296	175.77	52027.92
30:02:090701:10	100	148.94	14894
30:02:090701:101	107	175.77	18807.39
30:02:090701:102	885	169.24	149777.4
30:02:090701:103	466	175.77	81908.82
30:02:090701:104	543	175.77	95443.11
30:02:090701:105	144	175.77	25310.88
30:02:090701:106	280	175.77	49215.6
30:02:090701:107	1754	146.6	257136.4
30:02:090701:108	1100	161.69	177859
30:02:090701:109	1032	163.87	169113.84
30:02:090701:110	600	175.77	105462
30:02:090701:111	704	175.77	123742.08
30:02:090701:112	972	165.94	161293.68

30:02:090701:113	1064	162.82	173240.48
30:02:090701:114	620	175.77	108977.4
30:02:090701:115	200	175.77	35154
30:02:090701:116	182	175.77	31990.14
30:02:090701:117	182	175.77	31990.14
30:02:090701:118	1049	163.31	171312.19
30:02:090701:119	537	175.77	94388.49
30:02:090701:12	1110	161.38	179131.8
30:02:090701:120	1454	152.49	221720.46
30:02:090701:121	621	175.77	109153.17
30:02:090701:122	700	175.77	123039
30:02:090701:123	1440	152.8	220032
30:02:090701:124	360	175.77	63277.2
30:02:090701:125	792	173.24	137206.08
30:02:090701:126	1672	148.08	247589.76
30:02:090701:127	624	175.77	109680.48
30:02:090701:128	672	175.77	118117.44
30:02:090701:129	954	166.6	158936.4
30:02:090701:13	719	175.77	126378.63
30:02:090701:130	1402	153.66	215431.32
30:02:090701:131	984	165.52	162871.68
30:02:090701:132	952	166.67	158669.84
30:02:090701:134	704	175.77	123742.08
30:02:090701:135	1248	157.46	196510.08
30:02:090701:136	320	175.77	56246.4
30:02:090701:137	1304	156.01	203437.04
30:02:090701:138	652	175.77	114602.04
30:02:090701:139	600	175.77	105462
30:02:090701:140	390	175.77	68550.3
30:02:090701:141	262	175.77	46051.74
30:02:090701:143	728	175.77	127960.56
30:02:090701:144	612	175.77	107571.24
30:02:090701:145	800	172.87	138296
30:02:090701:146	1128	160.84	181427.52
30:02:090701:147	471	175.77	82787.67
30:02:090701:148	154	175.77	27068.58
30:02:090701:149	692	175.77	121632.84
30:02:090701:15	600	175.77	105462
30:02:090701:150	1440	152.8	220032
30:02:090701:151	411	175.77	72241.47
30:02:090701:152	850	170.68	145078
30:02:090701:153	1738	146.88	255277.44
30:02:090701:154	2448	136.68	334592.64
30:02:090701:155	888	169.12	150178.56
30:02:090701:156	1450	152.57	221226.5
30:02:090701:157	1644	148.6	244298.4
30:02:090701:158	960	166.38	159724.8
30:02:090701:159	816	172.15	140474.4
30:02:090701:16	900	168.65	151785
30:02:090701:160	1144	160.36	183451.84

30:02:090701:161	400	175.77	70308
30:02:090701:162	100	148.94	14894
30:02:090701:163	300	148.94	44682
30:02:090701:164	598	175.77	105110.46
30:02:090701:166	490.02	175.77	86130.82
30:02:090701:168	800	172.87	138296
30:02:090701:170	400	175.77	70308
30:02:090701:172	38	363.2	13801.6
30:02:090701:174	25002	1.72	43003.44
30:02:090701:175	896	168.8	151244.8
30:02:090701:177	1154	160.07	184720.78
30:02:090701:178	1154	160.07	184720.78
30:02:090701:186	948	166.82	158145.36
30:02:090701:2	892	168.96	150712.32
30:02:090701:209	461	175.77	81029.97
30:02:090701:210	957	166.49	159330.93
30:02:090701:213	600	175.77	105462
30:02:090701:214	600	175.77	105462
30:02:090701:215	600	175.77	105462
30:02:090701:216	728	175.77	127960.56
30:02:090701:217	506	175.77	88939.62
30:02:090701:218	72	363.2	26150.4
30:02:090701:219	800	172.87	138296
30:02:090701:220	800	172.87	138296
30:02:090701:221	800	172.87	138296
30:02:090701:222	598	175.77	105110.46
30:02:090701:223	1017	164.37	167164.29
30:02:090701:224	880	169.44	149107.2
30:02:090701:225	1040	163.6	170144
30:02:090701:226	1232	157.88	194508.16
30:02:090701:227	4200	103.4	434280
30:02:090701:3	721	175.77	126730.17
30:02:090701:351	15594	78.5	1224129
30:02:090701:352	631	175.77	110910.87
30:02:090701:353	740	175.72	130032.8
30:02:090701:356	600	175.77	105462
30:02:090701:357	600	175.77	105462
30:02:090701:358	572	175.77	100540.44
30:02:090701:359	240	175.77	42184.8
30:02:090701:360	303	175.77	53258.31
30:02:090701:361	304	175.77	53434.08
30:02:090701:362	1495	151.6	226642
30:02:090701:374	1080	162.31	175294.8
30:02:090701:381	30	71.55	2146.5
30:02:090701:382	540	175.77	94915.8
30:02:090701:384	660	175.77	116008.2
30:02:090701:386	470	175.77	82611.9
30:02:090701:387	671	175.77	117941.67
30:02:090701:388	876	169.61	148578.36
30:02:090701:390	1208	158.54	191516.32

30:02:090701:391	1350	154.88	209088
30:02:090701:392	129	175.77	22674.33
30:02:090701:393	489	175.77	85951.53
30:02:090701:394	544	175.77	95618.88
30:02:090701:395	878	169.53	148847.34
30:02:090701:397	726	175.77	127609.02
30:02:090701:4	1779	146.16	260018.64
30:02:090701:400	373	175.77	65562.21
30:02:090701:401	506	175.77	88939.62
30:02:090701:402	92	175.77	16170.84
30:02:090701:406	1200	158.76	190512
30:02:090701:407	400	175.77	70308
30:02:090701:408	412	175.77	72417.24
30:02:090701:409	572	175.77	100540.44
30:02:090701:410	1006	164.75	165738.5
30:02:090701:413	743	175.57	130448.51
30:02:090701:416	462	175.77	81205.74
30:02:090701:417	408	175.77	71714.16
30:02:090701:418	784	173.61	136110.24
30:02:090701:530	2000	142.61	285220
30:02:090701:531	1328	155.42	206397.76
30:02:090701:538	1976	142.97	282508.72
30:02:090701:539	600	175.77	105462
30:02:090701:540	482	175.77	84721.14
30:02:090701:543	416	175.77	73120.32
30:02:090701:544	1332	155.32	206886.24
30:02:090701:545	1200	158.76	190512
30:02:090701:548	1450	152.57	221226.5
30:02:090701:6	1135	160.63	182315.05
30:02:090701:81	4611	101.4	467555.4
30:02:090701:82	95	175.77	16698.15
30:02:090701:83	800	172.87	138296
30:02:090701:84	952	166.67	158669.84
30:02:090701:85	1230	157.94	194266.2
30:02:090701:86	560	175.77	98431.2
30:02:090701:87	800	172.87	138296
30:02:090701:88	294	175.77	51676.38
30:02:090701:89	195	175.77	34275.15
30:02:090701:90	1658	148.34	245947.72
30:02:090701:91	1056	163.08	172212.48
30:02:090701:92	638	175.77	112141.26
30:02:090701:94	1372	154.36	211781.92
30:02:090701:95	520	175.77	91400.4
30:02:090701:96	500	175.77	87885
30:02:090701:97	760	174.74	132802.4
30:02:090701:98	836	171.28	143190.08
30:02:090701:99	176	175.77	30935.52
30:02:090801:1	540	196.29	105996.6
30:02:090801:10	800	193.04	154432
30:02:090801:11	240	196.29	47109.6

30:02:090801:12	450	196.29	88330.5
30:02:090801:13	180	196.29	35332.2
30:02:090801:132	500	196.29	98145
30:02:090801:133	600	196.29	117774
30:02:090801:136	900	188.33	169497
30:02:090801:14	180	196.29	35332.2
30:02:090801:140	441	196.29	86563.89
30:02:090801:142	991	184.56	182898.96
30:02:090801:146	24	79.91	1917.84
30:02:090801:15	450	196.29	88330.5
30:02:090801:151	163734	0.94	153909.96
30:02:090801:153	140	196.29	27480.6
30:02:090801:157	400054	0.84	336045.36
30:02:090801:16	120	196.29	23554.8
30:02:090801:17	168	196.29	32976.72
30:02:090801:18	240	196.29	47109.6
30:02:090801:19	180	196.29	35332.2
30:02:090801:2	240	196.29	47109.6
30:02:090801:20	480	196.29	94219.2
30:02:090801:21	600	196.29	117774
30:02:090801:22	594	196.29	116596.26
30:02:090801:23	556	196.29	109137.24
30:02:090801:24	120	196.29	23554.8
30:02:090801:25	180	196.29	35332.2
30:02:090801:26	180	196.29	35332.2
30:02:090801:27	180	196.29	35332.2
30:02:090801:270	400	196.29	78516
30:02:090801:271	168099	0.99	166418.01
30:02:090801:272	819	192.1	157329.9
30:02:090801:273	500000	0.78	390000
30:02:090801:274	500000	0.75	375000
30:02:090801:275	806	2.96	2385.76
30:02:090801:277	422152	0.87	367272.24
30:02:090801:29	255	196.29	50053.95
30:02:090801:3	600	196.29	117774
30:02:090801:30	255	196.29	50053.95
30:02:090801:31	240	196.29	47109.6
30:02:090801:32	255	196.29	50053.95
30:02:090801:33	640	196.29	125625.6
30:02:090801:34	176	196.29	34547.04
30:02:090801:35	255	196.29	50053.95
30:02:090801:36	255	196.29	50053.95
30:02:090801:37	655	196.29	128569.95
30:02:090801:38	240	196.29	47109.6
30:02:090801:39	240	196.29	47109.6
30:02:090801:4	742	196.12	145521.04
30:02:090801:40	180	196.29	35332.2
30:02:090801:41	240	196.29	47109.6
30:02:090801:42	240	196.29	47109.6
30:02:090801:43	272	196.29	53390.88

30:02:090801:44	300	196.29	58887
30:02:090801:45	210	196.29	41220.9
30:02:090801:46	256	196.29	50250.24
30:02:090801:47	240	196.29	47109.6
30:02:090801:48	240	196.29	47109.6
30:02:090801:49	240	196.29	47109.6
30:02:090801:5	1040	182.7	190008
30:02:090801:50	210	196.29	41220.9
30:02:090801:51	240	196.29	47109.6
30:02:090801:52	240	196.29	47109.6
30:02:090801:53	240	196.29	47109.6
30:02:090801:54	210	196.29	41220.9
30:02:090801:55	255	196.29	50053.95
30:02:090801:56	130	405.59	52726.7
30:02:090801:57	600	166.31	99786
30:02:090801:58	200	166.31	33262
30:02:090801:59	400	166.31	66524
30:02:090801:6	420	196.29	82441.8
30:02:090801:60	130	405.59	52726.7
30:02:090801:61	400	166.31	66524
30:02:090801:62	532	196.29	104426.28
30:02:090801:63	443878	0.95	421684.1
30:02:090801:64	520	196.29	102070.8
30:02:090801:65	320	196.29	62812.8
30:02:090801:66	600	166.31	99786
30:02:090801:68	319	196.29	62616.51
30:02:090801:70	600	196.29	117774
30:02:090801:71	47399	1.23	58300.77
30:02:090801:73	791	193.5	153058.5
30:02:090801:75	800	193.04	154432
30:02:090801:76	571	196.29	112081.59
30:02:090801:77	915	187.68	171727.2
30:02:090801:78	600	196.29	117774
30:02:090801:79	400	196.29	78516
30:02:090801:9	240	196.29	47109.6
30:02:090901:1	20	380.68	7613.6
30:02:090901:100	760	183.15	139194
30:02:090901:101	670	184.23	123434.1
30:02:090901:102	30	184.23	5526.9
30:02:090901:103	120	184.23	22107.6
30:02:090901:104	80	184.23	14738.4
30:02:090901:105	1176	167.11	196521.36
30:02:090901:106	500	184.23	92115
30:02:090901:107	100	156.1	15610
30:02:090901:108	110	156.1	17171
30:02:090901:110	1080738.84	1.03	1113161.01
30:02:090901:112	558	184.23	102800.34
30:02:090901:115	21	380.68	7994.28
30:02:090901:118	63952	1.53	97846.56
30:02:090901:119	827	179.93	148802.11

30:02:090901:12	1838	152.15	279651.7
30:02:090901:120	94800	1.49	141252
30:02:090901:121	94526	1.48	139898.48
30:02:090901:133	64	380.68	24363.52
30:02:090901:134	417	184.23	76823.91
30:02:090901:14	340	101.47	34499.8
30:02:090901:145	600	184.23	110538
30:02:090901:147	94800	1.38	130824
30:02:090901:148	1230	165.54	203614.2
30:02:090901:15	357	184.23	65770.11
30:02:090901:150	214	184.23	39425.22
30:02:090901:151	7	156.1	1092.7
30:02:090901:153	370	184.23	68165.1
30:02:090901:154	50000	1.81	90500
30:02:090901:156	839	179.39	150508.21
30:02:090901:157	1109	169.18	187620.62
30:02:090901:159	612	184.23	112748.76
30:02:090901:16	52579	2.34	123034.86
30:02:090901:160	2383563	0.98	2335891.74
30:02:090901:161	600	184.23	110538
30:02:090901:162	916	176.11	161316.76
30:02:090901:163	13000	3.18	41340
30:02:090901:164	13000	3.04	39520
30:02:090901:165	4400	3.64	16016
30:02:090901:166	4340	116.96	507606.4
30:02:090901:167	1200	166.4	199680
30:02:090901:168	30000	2.22	66600
30:02:090901:17	1080000	1.08	1166400
30:02:090901:18	691	184.23	127302.93
30:02:090901:19	951	174.73	166168.23
30:02:090901:2	600	184.23	110538
30:02:090901:20	620	184.23	114222.6
30:02:090901:239	30000	242.29	7268700
30:02:090901:240	600	5.19	3114
30:02:090901:241	1200	166.4	199680
30:02:090901:242	47400	1.58	74892
30:02:090901:243	94806	1.58	149793.48
30:02:090901:244	89176	1.33	118604.08
30:02:090901:245	260834	1.05	273875.7
30:02:090901:246	94800	1.36	128928
30:02:090901:247	923	175.83	162291.09
30:02:090901:254	2535	120.5	305467.5
30:02:090901:259	786	181.86	142941.96
30:02:090901:266	24	75	1800
30:02:090901:268	380	184.23	70007.4
30:02:090901:269	500	184.23	92115
30:02:090901:273	670170	1.39	931536.3
30:02:090901:276	600	184.23	110538
30:02:090901:277	600	184.23	110538
30:02:090901:278	600	184.23	110538

30:02:090901:281	834	179.61	149794.74
30:02:090901:282	327	184.23	60243.21
30:02:090901:285	600	184.23	110538
30:02:090901:288	370490	1.49	552030.1
30:02:090901:291	898	27.85	25009.3
30:02:090901:3	600	184.23	110538
30:02:090901:4	133	184.23	24502.59
30:02:090901:403	600	184.23	110538
30:02:090901:404	600	184.23	110538
30:02:090901:405	1331	162.82	216713.42
30:02:090901:406	47400	1.97	93378
30:02:090901:407	461	184.23	84930.03
30:02:090901:409	354	184.23	65217.42
30:02:090901:410	24649	1.68	41410.32
30:02:090901:411	640	184.23	117907.2
30:02:090901:412	4562	3.38	15419.56
30:02:090901:413	500	184.23	92115
30:02:090901:414	1011	172.5	174397.5
30:02:090901:415	94800	1.48	140304
30:02:090901:416	1090	169.79	185071.1
30:02:090901:417	4879	3.61	17613.19
30:02:090901:418	8942	3.28	29329.76
30:02:090901:419	12732	3.1	39469.2
30:02:090901:420	151495	1.37	207548.15
30:02:090901:424	2000	145.5	291000
30:02:090901:425	386	184.23	71112.78
30:02:090901:426	1199	162.01	194249.99
30:02:090901:427	8082	3.46	27963.72
30:02:090901:428	18460	2.51	46334.6
30:02:090901:430	194254	1.16	225334.64
30:02:090901:431	1839	152.13	279767.07
30:02:090901:432	1021	172.14	175754.94
30:02:090901:433	3542	175.63	622081.46
30:02:090901:435	8199	35.73	292950.27
30:02:090901:436	2000	145.5	291000
30:02:090901:437	400	87.74	35096
30:02:090901:438	939	175.19	164503.41
30:02:090901:440	2000	145.5	291000
30:02:090901:5	282381	1.47	415100.07
30:02:090901:53	1220	165.82	202300.4
30:02:090901:54	990	173.26	171527.4
30:02:090901:55	790	181.67	143519.3
30:02:090901:56	800	181.19	144952
30:02:090901:58	960	174.38	167404.8
30:02:090901:59	500	184.23	92115
30:02:090901:6	600	184.23	110538
30:02:090901:63	716	184.23	131908.68
30:02:090901:65	520	184.23	95799.6
30:02:090901:66	670	184.23	123434.1
30:02:090901:67	750	183.66	137745

30:02:090901:68	380	184.23	70007.4
30:02:090901:69	420	184.23	77376.6
30:02:090901:7	939983.16	1.25	1174978.95
30:02:090901:70	830	179.79	149225.7
30:02:090901:71	800	181.19	144952
30:02:090901:73	720	184.23	132645.6
30:02:090901:74	508	184.23	93588.84
30:02:090901:75	40	184.23	7369.2
30:02:090901:76	180	184.23	33161.4
30:02:090901:77	650	184.23	119749.5
30:02:090901:78	180	184.23	33161.4
30:02:090901:79	800	181.19	144952
30:02:090901:80	400	184.23	73692
30:02:090901:81	800	181.19	144952
30:02:090901:82	830	179.79	149225.7
30:02:090901:83	252	184.23	46425.96
30:02:090901:84	380	184.23	70007.4
30:02:090901:85	500	184.23	92115
30:02:090901:87	1000	172.89	172890
30:02:090901:88	470	184.23	86588.1
30:02:090901:89	1200	166.4	199680
30:02:090901:90	800	181.19	144952
30:02:090901:91	70	184.23	12896.1
30:02:090901:92	420	184.23	77376.6
30:02:090901:93	120	184.23	22107.6
30:02:090901:94	240	184.23	44215.2
30:02:090901:95	400	184.23	73692
30:02:090901:96	800	181.19	144952
30:02:090901:97	630	184.23	116064.9
30:02:090901:98	400	184.23	73692
30:02:090901:99	290	184.23	53426.7
30:02:091001:1	870	106.24	92428.8
30:02:091001:10	896	105.59	94608.64
30:02:091001:100	1334	97.12	129558.08
30:02:091001:101	696	111.34	77492.64
30:02:091001:102	580	113.32	65725.6
30:02:091001:103	580	113.32	65725.6
30:02:091001:104	998	103.23	103023.54
30:02:091001:105	580	113.32	65725.6
30:02:091001:106	580	113.32	65725.6
30:02:091001:107	500	113.32	56660
30:02:091001:108	600	113.32	67992
30:02:091001:109	600	113.32	67992
30:02:091001:11	950	104.3	99085
30:02:091001:110	700	111.21	77847
30:02:091001:111	500	113.32	56660
30:02:091001:112	400	113.32	45328
30:02:091001:113	400	113.32	45328
30:02:091001:114	400	113.32	45328
30:02:091001:115	700	111.21	77847

30:02:091001:116	810	107.85	87358.5
30:02:091001:117	810	107.85	87358.5
30:02:091001:118	810	107.85	87358.5
30:02:091001:119	810	107.85	87358.5
30:02:091001:12	672	112.16	75371.52
30:02:091001:120	810	107.85	87358.5
30:02:091001:121	810	107.85	87358.5
30:02:091001:122	810	107.85	87358.5
30:02:091001:123	810	107.85	87358.5
30:02:091001:124	740	109.92	81340.8
30:02:091001:125	500	113.32	56660
30:02:091001:126	800	108.13	86504
30:02:091001:127	600	113.32	67992
30:02:091001:128	704	111.07	78193.28
30:02:091001:129	800	108.13	86504
30:02:091001:13	832	107.25	89232
30:02:091001:130	800	108.13	86504
30:02:091001:131	800	108.13	86504
30:02:091001:132	800	108.13	86504
30:02:091001:133	800	108.13	86504
30:02:091001:134	800	108.13	86504
30:02:091001:135	800	108.13	86504
30:02:091001:136	800	108.13	86504
30:02:091001:137	800	108.13	86504
30:02:091001:138	800	108.13	86504
30:02:091001:139	450	113.32	50994
30:02:091001:14	560	113.32	63459.2
30:02:091001:140	600	113.32	67992
30:02:091001:141	600	113.32	67992
30:02:091001:142	1000	103.18	103180
30:02:091001:143	576	113.32	65272.32
30:02:091001:144	320	113.32	36262.4
30:02:091001:145	540	113.32	61192.8
30:02:091001:146	812	107.79	87525.48
30:02:091001:147	666	112.38	74845.08
30:02:091001:148	832	107.25	89232
30:02:091001:149	384	113.32	43514.88
30:02:091001:15	1120	100.76	112851.2
30:02:091001:150	592	113.32	67085.44
30:02:091001:151	592	113.32	67085.44
30:02:091001:152	1000	103.18	103180
30:02:091001:153	592	113.32	67085.44
30:02:091001:154	380	113.32	43061.6
30:02:091001:155	580	113.32	65725.6
30:02:091001:156	800	108.13	86504
30:02:091001:157	592	113.32	67085.44
30:02:091001:158	592	113.32	67085.44
30:02:091001:159	500	113.32	56660
30:02:091001:16	672	112.16	75371.52
30:02:091001:160	2000	89.2	178400

30:02:091001:161	2000	89.2	178400
30:02:091001:163	1000	103.18	103180
30:02:091001:166	880	105.99	93271.2
30:02:091001:17	576	113.32	65272.32
30:02:091001:18	576	113.32	65272.32
30:02:091001:19	592	113.32	67085.44
30:02:091001:2	880	105.99	93271.2
30:02:091001:20	592	113.32	67085.44
30:02:091001:21	592	113.32	67085.44
30:02:091001:22	592	113.32	67085.44
30:02:091001:23	592	113.32	67085.44
30:02:091001:24	592	113.32	67085.44
30:02:091001:25	592	113.32	67085.44
30:02:091001:26	592	113.32	67085.44
30:02:091001:27	592	113.32	67085.44
30:02:091001:277	1500	185.7	278550
30:02:091001:278	3065	185.7	569170.5
30:02:091001:28	592	113.32	67085.44
30:02:091001:29	592	113.32	67085.44
30:02:091001:3	880	105.99	93271.2
30:02:091001:30	888	105.79	93941.52
30:02:091001:31	888	105.79	93941.52
30:02:091001:32	540	113.32	61192.8
30:02:091001:33	592	113.32	67085.44
30:02:091001:34	592	113.32	67085.44
30:02:091001:35	888	105.79	93941.52
30:02:091001:36	888	105.79	93941.52
30:02:091001:37	666	112.38	74845.08
30:02:091001:38	592	113.32	67085.44
30:02:091001:39	592	113.32	67085.44
30:02:091001:4	880	105.99	93271.2
30:02:091001:40	592	113.32	67085.44
30:02:091001:41	592	113.32	67085.44
30:02:091001:42	592	113.32	67085.44
30:02:091001:43	592	113.32	67085.44
30:02:091001:44	592	113.32	67085.44
30:02:091001:45	592	113.32	67085.44
30:02:091001:46	592	113.32	67085.44
30:02:091001:47	592	113.32	67085.44
30:02:091001:48	592	113.32	67085.44
30:02:091001:49	666	112.38	74845.08
30:02:091001:5	580	113.32	65725.6
30:02:091001:50	740	109.92	81340.8
30:02:091001:51	940	104.53	98258.2
30:02:091001:52	592	113.32	67085.44
30:02:091001:53	832	107.25	89232
30:02:091001:54	592	113.32	67085.44
30:02:091001:55	592	113.32	67085.44
30:02:091001:56	1156	100.09	115704.04
30:02:091001:57	592	113.32	67085.44

30:02:091001:58	592	113.32	67085.44
30:02:091001:59	518	113.32	58699.76
30:02:091001:6	580	113.32	65725.6
30:02:091001:60	592	113.32	67085.44
30:02:091001:61	518	113.32	58699.76
30:02:091001:62	740	109.92	81340.8
30:02:091001:63	716	110.68	79246.88
30:02:091001:64	592	113.32	67085.44
30:02:091001:65	900	105.49	94941
30:02:091001:66	1000	103.18	103180
30:02:091001:67	1000	103.18	103180
30:02:091001:68	1000	103.18	103180
30:02:091001:69	1000	103.18	103180
30:02:091001:7	660	112.59	74309.4
30:02:091001:70	1000	103.18	103180
30:02:091001:71	1000	103.18	103180
30:02:091001:72	1000	103.18	103180
30:02:091001:73	1000	103.18	103180
30:02:091001:74	1000	103.18	103180
30:02:091001:75	1000	103.18	103180
30:02:091001:76	1000	103.18	103180
30:02:091001:77	1000	103.18	103180
30:02:091001:78	1000	103.18	103180
30:02:091001:79	1000	103.18	103180
30:02:091001:8	440	113.32	49860.8
30:02:091001:80	420	113.32	47594.4
30:02:091001:81	570	113.32	64592.4
30:02:091001:82	570	113.32	64592.4
30:02:091001:83	600	113.32	67992
30:02:091001:84	416	113.32	47141.12
30:02:091001:85	456	113.32	51673.92
30:02:091001:86	494	113.32	55980.08
30:02:091001:87	920	105	96600
30:02:091001:88	1104	101.06	111570.24
30:02:091001:89	500	113.32	56660
30:02:091001:9	510	113.32	57793.2
30:02:091001:90	500	113.32	56660
30:02:091001:91	418	113.32	47367.76
30:02:091001:92	550	113.32	62326
30:02:091001:93	450	113.32	50994
30:02:091001:94	500	113.32	56660
30:02:091001:95	600	113.32	67992
30:02:091001:96	696	111.34	77492.64
30:02:091001:97	651	112.92	73510.92
30:02:091001:98	1160	100.02	116023.2
30:02:091001:99	812	107.79	87525.48
30:02:091101:117	15399	1.69	26024.31
30:02:091101:118	15399	1.7	26178.3
30:02:091101:119	15399	1.66	25562.34
30:02:091101:120	15399	1.64	25254.36

30:02:091101:2	754571	0.85	641385.35
30:02:091101:4	30798	1.49	45889.02
30:02:091101:5	923940	0.84	776109.6
30:02:091101:6	30798	1.51	46504.98
30:02:091301:1	64089.81	1.07	68576.1
30:02:091301:10	47428	1.24	58810.72
30:02:091301:11	94804	1.21	114712.84
30:02:091301:13	47400	1.43	67782
30:02:091301:14	94800	1.07	101436
30:02:091301:140	142250	1.12	159320
30:02:091301:141	30981	1.43	44302.83
30:02:091301:142	30981	1.39	43063.59
30:02:091301:143	125147	1.08	135158.76
30:02:091301:144	61962	1.21	74974.02
30:02:091301:145	47485	1.15	54607.75
30:02:091301:146	30981	1.33	41204.73
30:02:091301:147	94800	1	94800
30:02:091301:148	30981	1.37	42443.97
30:02:091301:149	30981	1.42	43993.02
30:02:091301:15	153452	1.08	165728.16
30:02:091301:150	62574	1.21	75714.54
30:02:091301:152	31287	1.31	40985.97
30:02:091301:153	30981	1.43	44302.83
30:02:091301:154	31287	1.36	42550.32
30:02:091301:155	47400	1.1	52140
30:02:091301:156	181470	0.91	165137.7
30:02:091301:157	189795	0.92	174611.4
30:02:091301:16	40677	1.2	48812.4
30:02:091301:17	94774	1.13	107094.62
30:02:091301:18	94800	1.24	117552
30:02:091301:19	47407	1.35	63999.45
30:02:091301:21	30710	1.52	46679.2
30:02:091301:22	62574	1.2	75088.8
30:02:091301:23	61962	1.28	79311.36
30:02:091301:24	47400	1.34	63516
30:02:091301:25	844742	0.71	599766.82
30:02:091301:26	1858860	0.61	1133904.6
30:02:091301:27	61962	1.23	76213.26
30:02:091301:28	47400	1.36	64464
30:02:091301:29	62573	1.24	77590.52
30:02:091301:3	469300	0.81	380133
30:02:091301:5	1332226	0.66	879269.16
30:02:091301:7	163735	0.91	148998.85
30:02:091301:9	4244015	0.49	2079567.35
30:02:091401:1	25000	77.48	1937000
30:02:091401:118	609	4.26	2594.34
30:02:091401:119	3190	3.2	10208
30:02:091401:120	584	196.29	114633.36
30:02:091401:121	600	196.29	117774
30:02:091401:122	776	4.09	3173.84

30:02:091401:123	1999	159.27	318380.73
30:02:091401:124	512	196.29	100500.48
30:02:091401:125	48225	1.59	76677.75
30:02:091401:126	600	196.29	117774
30:02:091401:128	3201	177.87	569361.87
30:02:091401:129	1500	177.87	266805
30:02:091401:130	4073	3.01	12259.73
30:02:091401:131	1500	3.69	5535
30:02:091401:132	1602	3.41	5462.82
30:02:091401:133	44700	1.45	64815
30:02:091401:134	524	196.29	102855.96
30:02:091401:135	746	195.9	146141.4
30:02:091401:136	12999	2.51	32627.49
30:02:091401:2	47400	1.37	64938
30:02:091401:3	47400	1.36	64464
30:02:091401:4	47400	1.37	64938
30:02:091401:5	300	196.29	58887
30:02:091401:6	334	196.29	65560.86
30:02:091401:7	200	196.29	39258
30:02:091501:15	30988	1.71	52989.48
30:02:091501:16	511302	0.96	490849.92
30:02:091501:3	15400	1.63	25102
30:02:091501:4	15400	1.62	24948
30:02:091501:6	557767	0.9	501990.3
30:02:091501:8	26241	1.72	45134.52
30:02:091601:1	128161	0.77	98683.97
30:02:091601:10	32000	1.11	35520
30:02:091601:11	32000	1.11	35520
30:02:091601:12	32000	1.11	35520
30:02:091601:13	32000	1.11	35520
30:02:091601:14	32000	0.96	30720
30:02:091601:15	32000	0.96	30720
30:02:091601:16	32000	0.97	31040
30:02:091601:17	32000	0.96	30720
30:02:091601:18	32000.29	1.11	35520.32
30:02:091601:182	47433	0.98	46484.34
30:02:091601:183	280382	0.73	204678.86
30:02:091601:184	223492	0.79	176558.68
30:02:091601:185	47400	1.15	54510
30:02:091601:186	735	164.32	120775.2
30:02:091601:187	81713	0.9	73541.7
30:02:091601:188	500000	0.7	350000
30:02:091601:189	47400	1.03	48822
30:02:091601:190	47400	0.95	45030
30:02:091601:191	47400	1	47400
30:02:091601:192	47400	0.91	43134
30:02:091601:193	47400	1.03	48822
30:02:091601:2	96000	0.77	73920
30:02:091601:20	32000.06	1.1	35200.07
30:02:091601:21	32000	1.07	34240

30:02:091601:22	32000	1.08	34560
30:02:091601:23	32000	1.11	35520
30:02:091601:24	32000	1.11	35520
30:02:091601:25	32000	1.11	35520
30:02:091601:26	32000	1.11	35520
30:02:091601:27	32000	1.1	35200
30:02:091601:28	32000	1.1	35200
30:02:091601:29	32000	1.1	35200
30:02:091601:3	31969.39	1.06	33887.55
30:02:091601:30	32000	1.11	35520
30:02:091601:31	32000	1.11	35520
30:02:091601:33	32000	1.06	33920
30:02:091601:34	32000	0.96	30720
30:02:091601:35	32000	1.02	32640
30:02:091601:36	32000	1.02	32640
30:02:091601:37	32000	1.1	35200
30:02:091601:39	32000	1	32000
30:02:091601:40	32000	1.09	34880
30:02:091601:41	32000	0.95	30400
30:02:091601:42	32000	0.96	30720
30:02:091601:43	31999.61	1.12	35839.56
30:02:091601:44	32000	1.12	35840
30:02:091601:45	32000	1.12	35840
30:02:091601:46	32000	1.1	35200
30:02:091601:47	32000	1.04	33280
30:02:091601:48	32000.49	1.06	33920.52
30:02:091601:49	32000.21	1.05	33600.22
30:02:091601:50	32000	1.12	35840
30:02:091601:51	32000	1.13	36160
30:02:091601:52	32000	1.13	36160
30:02:091601:53	32000	1.04	33280
30:02:091601:54	32000	1.04	33280
30:02:091601:58	26216	1.13	29624.08
30:02:091601:59	32000	1.1	35200
30:02:091601:6	128042	0.82	104994.44
30:02:091601:67	32000	0.95	30400
30:02:091601:70	749217	0.18	134859.06
30:02:091601:71	600000	0.62	372000
30:02:091701:122	30000	2.24	67200
30:02:091701:3	663600	1.23	816228
30:02:091701:5	2000	158.7	317400
30:02:091701:6	600	195.61	117366
30:02:091701:7	600	195.61	117366
30:02:091701:8	600	195.61	117366
30:02:091701:9	10893	2.71	29520.03
30:02:091801:1	96873	1.84	178246.32
30:02:091801:11	630391	1.33	838420.03
30:02:091801:13	224928	1.58	355386.24
30:02:091801:132	219052	1.71	374578.92
30:02:091801:133	173711	1.66	288360.26

30:02:091801:134	93310	1.78	166091.8
30:02:091801:135	61502	2.23	137149.46
30:02:091801:136	47400	2.36	111864
30:02:091801:15	13092	2.84	37181.28
30:02:091801:16	115189	2.01	231529.89
30:02:091801:19	30000	2.58	77400
30:02:091801:2	77000	1.56	120120
30:02:091801:20	47400	2.42	114708
30:02:091801:21	284400	1.38	392472
30:02:091801:4	15400	2.78	42812
30:02:091801:6	15401	183.19	2821309.19
30:02:091801:8	15308	2.81	43015.48
30:02:091801:9	15401	2.8	43122.8
30:02:091901:1	18831	256.22	4824878.82
30:02:091901:10	1670	27.85	46509.5
30:02:091901:11	1800	3.85	6930
30:02:091901:12	1800	3.89	7002
30:02:091901:126	2614	3.71	9697.94
30:02:091901:127	900	4.25	3825
30:02:091901:128	16	82.78	1324.48
30:02:091901:129	5750	185.7	1067775
30:02:091901:13	85500	1.85	158175
30:02:091901:130	94800	2.14	202872
30:02:091901:131	900	4.19	3771
30:02:091901:132	47400	2.45	116130
30:02:091901:133	900	4.19	3771
30:02:091901:134	47400	2.42	114708
30:02:091901:135	900	4.19	3771
30:02:091901:136	900	4.19	3771
30:02:091901:137	13000	2.37	30810
30:02:091901:138	6171	3.66	22585.86
30:02:091901:14	1800	3.68	6624
30:02:091901:15	900	4.22	3798
30:02:091901:2	113412	1.71	193934.52
30:02:091901:3	330000	1.21	399300
30:02:091901:5	30000	2.35	70500
30:02:091901:9	30001	82.78	2483482.78
30:02:092001:1	32400.56	2.39	77437.34
30:02:092001:100	200000	0.97	194000
30:02:092001:101	31287	2.59	81033.33
30:02:092001:102	61991	2.06	127701.46
30:02:092001:16	120573	1.36	163979.28
30:02:092001:17	250025	1.17	292529.25
30:02:092001:2	32401.13	2.39	77438.7
30:02:092001:213	2877	2.85	8199.45
30:02:092001:214	7551	27.85	210295.35
30:02:092001:215	47400	1.47	69678
30:02:092001:216	27546	2.37	65284.02
30:02:092001:217	100	104.76	10476
30:02:092001:218	24356	2.07	50416.92

30:02:092001:219	237000	1.24	293880
30:02:092001:220	47400	1.53	72522
30:02:092001:53	214507.15	1.45	311035.37
30:02:092001:54	1224000	0.8	979200
30:02:092001:55	161000	1.02	164220
30:02:092001:56	32200	1.37	44114
30:02:092001:57	64399.88	2.11	135883.75
30:02:092001:58	500000	0.82	410000
30:02:092001:59	584000	0.8	467200
30:02:092001:60	8000	52.83	422640
30:02:092001:61	500000	0.82	410000
30:02:092001:64	31102.05	1.98	61582.06
30:02:092001:65	900.92	3.47	3126.19
30:02:092001:68	31100.93	1.97	61268.83
30:02:092001:69	900.84	3.46	3116.91
30:02:092001:71	31103	1.97	61272.91
30:02:092001:72	900	3.43	3087
30:02:092001:73	31100	1.96	60956
30:02:092001:74	901	3.44	3099.44
30:02:092001:76	47403	2.12	100494.36
30:02:092001:77	94800	1.94	183912
30:02:092001:79	1459942	1.14	1664333.88
30:02:092001:81	142201	1.73	246007.73
30:02:092001:83	187999	1.53	287638.47
30:02:092001:86	94776	1.69	160171.44
30:02:092001:90	161000	1.77	284970
30:02:092001:93	70307	1.58	111085.06
30:02:092001:94	451123	0.97	437589.31
30:02:092001:95	15000	2.24	33600
30:02:092001:96	47400	2.2	104280
30:02:092001:97	15000	2.26	33900
30:02:092001:98	92986	2.09	194340.74
30:02:092001:99	47400	2.04	96696
30:02:092101:12	94800	1.61	152628
30:02:092101:13	86086	1.74	149789.64
30:02:092101:149	69885	1.43	99935.55
30:02:092101:15	142198	1.15	163527.7
30:02:092101:150	40000	1.78	71200
30:02:092101:151	47480	1.47	69795.6
30:02:092101:152	686377	0.96	658921.92
30:02:092101:153	47400	1.44	68256
30:02:092101:154	73679	1.48	109044.92
30:02:092101:155	499629	0.98	489636.42
30:02:092101:156	47400	1.89	89586
30:02:092101:157	266359	1.11	295658.49
30:02:092101:158	2190440	0.69	1511403.6
30:02:092101:16	47399	1.63	77260.37
30:02:092101:17	46660	1.77	82588.2
30:02:092101:26	47400	1.38	65412
30:02:092101:29	94800	1.37	129876

30:02:092101:30	47400	1.69	80106
30:02:092101:31	13000	1.84	23920
30:02:092101:32	94801	1.4	132721.4
30:02:092101:33	47400	1.68	79632
30:02:092101:34	41733	1.81	75536.73
30:02:092101:35	200000	1.85	370000
30:02:092101:36	200041	1.37	274056.17
30:02:092101:37	47400	1.46	69204
30:02:092101:38	16000	1.69	27040
30:02:092101:4	118259	1.26	149006.34
30:02:092101:5	94805	1.64	155480.2
30:02:092101:8	98988	1.42	140562.96
30:02:092101:9	21315	1.67	35596.05
30:02:100101:1	1715	153.3	262909.5
30:02:100101:10	1130	167.34	189094.2
30:02:100101:11	884.4	176.17	155804.75
30:02:100101:12	450	182.95	82327.5
30:02:100101:13	476	155.01	73784.76
30:02:100101:135	1340	161.45	216343
30:02:100101:136	777	181.03	140660.31
30:02:100101:137	1000	171.69	171690
30:02:100101:138	640	182.95	117088
30:02:100101:139	855	177.43	151702.65
30:02:100101:14	2500	120.01	300025
30:02:100101:140	598	182.95	109404.1
30:02:100101:141	960	173.17	166243.2
30:02:100101:142	1089	168.64	183648.96
30:02:100101:143	620	182.95	113429
30:02:100101:144	905	175.32	158664.6
30:02:100101:145	360	182.95	65862
30:02:100101:146	780	180.88	141086.4
30:02:100101:147	400	182.95	73180
30:02:100101:148	870	176.78	153798.6
30:02:100101:150	1015	171.15	173717.25
30:02:100101:151	1120	167.65	187768
30:02:100101:152	330	182.95	60373.5
30:02:100101:153	330	182.95	60373.5
30:02:100101:154	1000	171.69	171690
30:02:100101:155	1300	162.48	211224
30:02:100101:156	1100	168.29	185119
30:02:100101:157	1100	168.29	185119
30:02:100101:158	1200	165.24	198288
30:02:100101:159	669	182.95	122393.55
30:02:100101:16	1100.88	168.26	185234.07
30:02:100101:161	1263.74	163.45	206558.3
30:02:100101:162	96.12	378.03	36336.24
30:02:100101:164	355	182.95	64947.25
30:02:100101:165	500	182.95	91475
30:02:100101:166	650	182.95	118917.5
30:02:100101:167	500	182.95	91475

30:02:100101:168	830	178.54	148188.2
30:02:100101:169	960	173.17	166243.2
30:02:100101:17	522	378.03	197331.66
30:02:100101:170	750	182.38	136785
30:02:100101:171	730	182.95	133553.5
30:02:100101:172	630	182.95	115258.5
30:02:100101:173	660	182.95	120747
30:02:100101:174	790	180.4	142516
30:02:100101:175	1200	165.24	198288
30:02:100101:176	800	179.92	143936
30:02:100101:177	960	173.17	166243.2
30:02:100101:178	1000	171.69	171690
30:02:100101:179	2460	142.12	349615.2
30:02:100101:18	1000	171.69	171690
30:02:100101:180	860	177.21	152400.6
30:02:100101:181	220	182.95	40249
30:02:100101:182	798	180.02	143655.96
30:02:100101:183	800	179.92	143936
30:02:100101:184	200	182.95	36590
30:02:100101:186	780	180.88	141086.4
30:02:100101:187	500	182.95	91475
30:02:100101:188	740	182.89	135338.6
30:02:100101:189	100	182.95	18295
30:02:100101:19	815	179.22	146064.3
30:02:100101:190	100	182.95	18295
30:02:100101:191	800	179.92	143936
30:02:100101:192	754	182.18	137363.72
30:02:100101:193	400	182.95	73180
30:02:100101:194	500	182.95	91475
30:02:100101:195	300	182.95	54885
30:02:100101:196	596	182.95	109038.2
30:02:100101:197	200	182.95	36590
30:02:100101:198	600	182.95	109770
30:02:100101:199	400	182.95	73180
30:02:100101:2	932	174.25	162401
30:02:100101:20	1620	155.15	251343
30:02:100101:200	832	178.45	148470.4
30:02:100101:201	1200	165.24	198288
30:02:100101:202	1000	171.69	171690
30:02:100101:204	530	182.95	96963.5
30:02:100101:205	440	182.95	80498
30:02:100101:206	850	177.65	151002.5
30:02:100101:207	700	182.95	128065
30:02:100101:208	770	181.37	139654.9
30:02:100101:209	570	182.95	104281.5
30:02:100101:21	214	182.95	39151.3
30:02:100101:210	500	182.95	91475
30:02:100101:211	800	179.92	143936
30:02:100101:212	600	182.95	109770
30:02:100101:213	600	182.95	109770

30:02:100101:214	600	182.95	109770
30:02:100101:215	1300	162.48	211224
30:02:100101:216	1600	155.55	248880
30:02:100101:217	1848	150.92	278900.16
30:02:100101:218	1000	171.69	171690
30:02:100101:219	1100	168.29	185119
30:02:100101:22	1050	169.94	178437
30:02:100101:221	1100	168.29	185119
30:02:100101:222	1800	151.75	273150
30:02:100101:223	800	179.92	143936
30:02:100101:224	1000	171.69	171690
30:02:100101:225	1215	164.81	200244.15
30:02:100101:226	700	182.95	128065
30:02:100101:227	1500	157.67	236505
30:02:100101:228	1300	162.48	211224
30:02:100101:229	1200	165.24	198288
30:02:100101:23	350	182.95	64032.5
30:02:100101:231	600	182.95	109770
30:02:100101:232	864	177.04	152962.56
30:02:100101:233	900	175.53	157977
30:02:100101:234	570	182.95	104281.5
30:02:100101:235	580	182.95	106111
30:02:100101:236	650	182.95	118917.5
30:02:100101:237	600	182.95	109770
30:02:100101:238	616	182.95	112697.2
30:02:100101:239	1100	168.29	185119
30:02:100101:24	566	182.95	103549.7
30:02:100101:240	493	182.95	90194.35
30:02:100101:241	1100	168.29	185119
30:02:100101:242	1100	168.29	185119
30:02:100101:243	900	175.53	157977
30:02:100101:244	887	176.07	156174.09
30:02:100101:245	600	182.95	109770
30:02:100101:246	1200	165.24	198288
30:02:100101:247	1020	170.98	174399.6
30:02:100101:248	1100	168.29	185119
30:02:100101:249	1300	162.48	211224
30:02:100101:250	1147	166.81	191331.07
30:02:100101:251	100	182.95	18295
30:02:100101:252	1224	164.55	201409.2
30:02:100101:253	1200	165.24	198288
30:02:100101:254	1000	171.69	171690
30:02:100101:255	700	182.95	128065
30:02:100101:256	700	182.95	128065
30:02:100101:257	1100	168.29	185119
30:02:100101:258	970	172.79	167606.3
30:02:100101:259	2250	144.8	325800
30:02:100101:260	1920	149.71	287443.2
30:02:100101:261	1300	162.48	211224
30:02:100101:262	900	175.53	157977

30:02:100101:263	90	155.01	13950.9
30:02:100101:265	520	155.01	80605.2
30:02:100101:266	572	155.01	88665.72
30:02:100101:267	476	155.01	73784.76
30:02:100101:268	2300	297.83	685009
30:02:100101:27	1100	168.29	185119
30:02:100101:270	2520	119.81	301921.2
30:02:100101:271	619	182.95	113246.05
30:02:100101:276	800	179.92	143936
30:02:100101:278	770	181.37	139654.9
30:02:100101:28	900	175.53	157977
30:02:100101:280	1958	149.09	291918.22
30:02:100101:282	39	378.03	14743.17
30:02:100101:284	560	182.95	102452
30:02:100101:285	725	182.95	132638.75
30:02:100101:286	420	182.95	76839
30:02:100101:287	571	182.95	104464.45
30:02:100101:288	432	182.95	79034.4
30:02:100101:289	900	175.53	157977
30:02:100101:29	580	182.95	106111
30:02:100101:290	434	182.95	79400.3
30:02:100101:291	900	175.53	157977
30:02:100101:292	584	182.95	106842.8
30:02:100101:293	1007	171.44	172640.08
30:02:100101:294	530	182.95	96963.5
30:02:100101:295	455	182.95	83242.25
30:02:100101:296	900	175.53	157977
30:02:100101:297	44100	65.68	2896488
30:02:100101:298	23688	2.71	64194.48
30:02:100101:3	594	182.95	108672.3
30:02:100101:30	1300	162.48	211224
30:02:100101:300	4034	108.54	437850.36
30:02:100101:301	8074	93.82	757502.68
30:02:100101:302	430	182.95	78668.5
30:02:100101:303	660	182.95	120747
30:02:100101:308	462	182.95	84522.9
30:02:100101:309	100	74.48	7448
30:02:100101:310	1254	163.72	205304.88
30:02:100101:312	990	172.05	170329.5
30:02:100101:4	900	175.53	157977
30:02:100101:494	27	74.48	2010.96
30:02:100101:496	100	378.03	37803
30:02:100101:5	920	174.72	160742.4
30:02:100101:505	6647	17.63	117186.61
30:02:100101:506	600	182.95	109770
30:02:100101:519	6	74.48	446.88
30:02:100101:525	1020	170.98	174399.6
30:02:100101:526	647	182.95	118368.65
30:02:100101:527	853	177.52	151424.56
30:02:100101:530	750	182.38	136785

30:02:100101:540	38000	1.78	67640
30:02:100101:6	1400	159.98	223972
30:02:100101:654	327	182.95	59824.65
30:02:100101:655	332	182.95	60739.4
30:02:100101:657	481	182.95	87998.95
30:02:100101:658	2000	148.43	296860
30:02:100101:659	4296	74.48	319966.08
30:02:100101:660	2401	74.48	178826.48
30:02:100101:8	1000	171.69	171690
30:02:100101:9	5700	119.13	679041
30:02:100102:10	16	48.38	774.08
30:02:100102:11	40	27.85	1114
30:02:100102:12	6584	3.47	22846.48
30:02:100102:126	8549	185.7	1587549.3
30:02:100102:127	8494	25.61	217531.34
30:02:100102:13	124436	1.79	222740.44
30:02:100102:14	10000	2.29	22900
30:02:100102:15	1333136	11.24	14984448.64
30:02:100102:8	5000	25.54	127700
30:02:100201:113	76000	2.03	154280
30:02:100301:1	1622685	0.94	1525323.9
30:02:100401:1	30261	2.73	82612.53
30:02:100401:2	379999	1.25	474998.75
30:02:110101:1	636	199.8	127072.8
30:02:110101:10	456	199.8	91108.8
30:02:110101:105	400	199.8	79920
30:02:110101:1065	400	199.8	79920
30:02:110101:1066	300	199.8	59940
30:02:110101:1075	110	412.84	45412.4
30:02:110101:1079	22	27.85	612.7
30:02:110101:1080	600	199.8	119880
30:02:110101:1082	48	199.8	9590.4
30:02:110101:1083	84	199.8	16783.2
30:02:110101:1087	27	412.84	11146.68
30:02:110101:11	659	199.8	131668.2
30:02:110101:1189	600	199.8	119880
30:02:110101:1190	600	199.8	119880
30:02:110101:1191	600	199.8	119880
30:02:110101:1192	600	199.8	119880
30:02:110101:1193	600	199.8	119880
30:02:110101:1194	600	199.8	119880
30:02:110101:1195	600	199.8	119880
30:02:110101:1196	600	199.8	119880
30:02:110101:1197	600	199.8	119880
30:02:110101:1198	600	199.8	119880
30:02:110101:12	610	199.8	121878
30:02:110101:1203	193	199.8	38561.4
30:02:110101:1211	408	199.8	81518.4
30:02:110101:1213	77	8.87	682.99
30:02:110101:1219	60	412.84	24770.4

30:02:110101:1234	6279	81.34	510733.86
30:02:110101:1243	139	199.8	27772.2
30:02:110101:1244	302	199.8	60339.6
30:02:110101:1248	4	81.34	325.36
30:02:110101:1252	100	27.85	2785
30:02:110101:1253	500	27.85	13925
30:02:110101:1254	200	27.85	5570
30:02:110101:1255	200	27.85	5570
30:02:110101:1256	100	27.85	2785
30:02:110101:1257	1000	27.85	27850
30:02:110101:1258	800	196.5	157200
30:02:110101:1262	810	195.98	158743.8
30:02:110101:1265	453	199.8	90509.4
30:02:110101:1266	527	199.8	105294.6
30:02:110101:13	612	199.8	122277.6
30:02:110101:1377	600	199.8	119880
30:02:110101:1378	600	199.8	119880
30:02:110101:1380	600	199.8	119880
30:02:110101:1381	600	199.8	119880
30:02:110101:1382	600	199.8	119880
30:02:110101:1383	600	199.8	119880
30:02:110101:1384	600	199.8	119880
30:02:110101:1385	600	199.8	119880
30:02:110101:1386	1236	319.3	394654.8
30:02:110101:1387	1211	320.67	388331.37
30:02:110101:1388	1211	320.67	388331.37
30:02:110101:1389	1229	319.68	392886.72
30:02:110101:1390	1201	321.23	385797.23
30:02:110101:1391	1186	322.08	381986.88
30:02:110101:1392	1219	320.23	390360.37
30:02:110101:1393	1311	315.37	413450.07
30:02:110101:1394	1247	318.7	397418.9
30:02:110101:1395	1191	321.79	383251.89
30:02:110101:1396	1228	319.73	392628.44
30:02:110101:1397	1116	326.22	364061.52
30:02:110101:1398	1160	323.58	375352.8
30:02:110101:1399	1182	322.31	380970.42
30:02:110101:14	812	195.88	159054.56
30:02:110101:1400	1194	321.62	384014.28
30:02:110101:1401	1119	326.03	364827.57
30:02:110101:1402	1180	322.42	380455.6
30:02:110101:1403	1180	322.42	380455.6
30:02:110101:1404	1189	321.91	382750.99
30:02:110101:1405	1232	319.51	393636.32
30:02:110101:1407	600	199.8	119880
30:02:110101:1408	350	199.8	69930
30:02:110101:1409	631	199.8	126073.8
30:02:110101:1410	255	199.8	50949
30:02:110101:1411	300	199.8	59940
30:02:110101:1421	1105	326.9	361224.5

30:02:110101:1432	2000	162.1	324200
30:02:110101:1434	252	199.8	50349.6
30:02:110101:1436	497	199.8	99300.6
30:02:110101:15	633	199.8	126473.4
30:02:110101:154	759	198.68	150798.12
30:02:110101:16	715	199.8	142857
30:02:110101:17	645	199.8	128871
30:02:110101:18	1124.71	182.93	205743.2
30:02:110101:186	400	199.8	79920
30:02:110101:19	384	199.8	76723.2
30:02:110101:2	572	199.8	114285.6
30:02:110101:20	748	199.29	149068.92
30:02:110101:21	400	199.8	79920
30:02:110101:22	535.46	199.8	106984.91
30:02:110101:23	545	199.8	108891
30:02:110101:24	800	196.5	157200
30:02:110101:25	682	199.8	136263.6
30:02:110101:27	324	199.8	64735.2
30:02:110101:28	492	199.8	98301.6
30:02:110101:29	438	199.8	87512.4
30:02:110101:3	504.08	199.8	100715.18
30:02:110101:30	776	81.34	63119.84
30:02:110101:306	350	199.8	69930
30:02:110101:318	600	199.8	119880
30:02:110101:319	608	199.8	121478.4
30:02:110101:32	426	199.8	85114.8
30:02:110101:320	744	199.51	148435.44
30:02:110101:33	868	81.34	70603.12
30:02:110101:336	300	199.8	59940
30:02:110101:337	497	199.8	99300.6
30:02:110101:338	200	199.8	39960
30:02:110101:339	815	195.73	159519.95
30:02:110101:340	273	199.8	54545.4
30:02:110101:341	700	199.8	139860
30:02:110101:342	300	199.8	59940
30:02:110101:343	464	199.8	92707.2
30:02:110101:344	420	199.8	83916
30:02:110101:345	512	199.8	102297.6
30:02:110101:346	270	199.8	53946
30:02:110101:347	459.62	199.8	91832.08
30:02:110101:348	631	199.8	126073.8
30:02:110101:349	83	199.8	16583.4
30:02:110101:35	500	199.8	99900
30:02:110101:350	600	199.8	119880
30:02:110101:351	300	199.8	59940
30:02:110101:352	345	199.8	68931
30:02:110101:353	378	199.8	75524.4
30:02:110101:354	712	199.8	142257.6
30:02:110101:355	266	199.8	53146.8
30:02:110101:356	1005	187.3	188236.5

30:02:110101:357	312	199.8	62337.6
30:02:110101:359	200	199.8	39960
30:02:110101:36	2960	126.49	374410.4
30:02:110101:360	616	199.8	123076.8
30:02:110101:361	520	199.8	103896
30:02:110101:362	484	199.8	96703.2
30:02:110101:363	586	199.8	117082.8
30:02:110101:364	396	199.8	79120.8
30:02:110101:365	567	199.8	113286.6
30:02:110101:366	468	199.8	93506.4
30:02:110101:367	440	199.8	87912
30:02:110101:368	616	199.8	123076.8
30:02:110101:369	616	199.8	123076.8
30:02:110101:370	476	199.8	95104.8
30:02:110101:371	500	199.8	99900
30:02:110101:372	313	199.8	62537.4
30:02:110101:373	400	199.8	79920
30:02:110101:374	600	199.8	119880
30:02:110101:375	300	199.8	59940
30:02:110101:376	457	199.8	91308.6
30:02:110101:377	500	199.8	99900
30:02:110101:378	400	199.8	79920
30:02:110101:379	620	199.8	123876
30:02:110101:38	591	199.8	118081.8
30:02:110101:380	300	199.8	59940
30:02:110101:381	456	199.8	91108.8
30:02:110101:382	340	199.8	67932
30:02:110101:383	500	199.8	99900
30:02:110101:384	700	199.8	139860
30:02:110101:385	364	199.8	72727.2
30:02:110101:386	300	199.8	59940
30:02:110101:387	500	199.8	99900
30:02:110101:388	400	199.8	79920
30:02:110101:389	300	199.8	59940
30:02:110101:39	651	199.8	130069.8
30:02:110101:390	785	197.28	154864.8
30:02:110101:391	333	199.8	66533.4
30:02:110101:392	320	199.8	63936
30:02:110101:394	480	199.8	95904
30:02:110101:395	360	199.8	71928
30:02:110101:396	649	199.8	129670.2
30:02:110101:397	600	199.8	119880
30:02:110101:398	500	199.8	99900
30:02:110101:399	620	199.8	123876
30:02:110101:4	674.31	199.8	134727.14
30:02:110101:401	227.74	199.8	45502.45
30:02:110101:403	100	27.85	2785
30:02:110101:405	184	199.8	36763.2
30:02:110101:407	299.98	199.8	59936
30:02:110101:409	703	199.8	140459.4

30:02:110101:41	468	199.8	93506.4
30:02:110101:410	511.55	199.8	102207.69
30:02:110101:411	811	195.93	158899.23
30:02:110101:412	943	189.83	179009.69
30:02:110101:413	500	199.8	99900
30:02:110101:414	345	199.8	68931
30:02:110101:415	600	199.8	119880
30:02:110101:416	300	199.8	59940
30:02:110101:418	662	199.8	132267.6
30:02:110101:419	200	199.8	39960
30:02:110101:420	448	199.8	89510.4
30:02:110101:421	510	199.8	101898
30:02:110101:422	516	199.8	103096.8
30:02:110101:423	620	199.8	123876
30:02:110101:424	526	199.8	105094.8
30:02:110101:426	1320	176.88	233481.6
30:02:110101:427	360	199.8	71928
30:02:110101:428	400	199.8	79920
30:02:110101:429	486	199.8	97102.8
30:02:110101:43	488	199.8	97502.4
30:02:110101:430	434	199.8	86713.2
30:02:110101:431	451	199.8	90109.8
30:02:110101:432	400	199.8	79920
30:02:110101:433	324	199.8	64735.2
30:02:110101:434	379	199.8	75724.2
30:02:110101:435	360	199.8	71928
30:02:110101:437	360	199.8	71928
30:02:110101:438	262	199.8	52347.6
30:02:110101:439	160	199.8	31968
30:02:110101:44	452	199.8	90309.6
30:02:110101:440	320	199.8	63936
30:02:110101:441	504	199.8	100699.2
30:02:110101:442	280	199.8	55944
30:02:110101:443	240	199.8	47952
30:02:110101:444	400	199.8	79920
30:02:110101:445	468	199.8	93506.4
30:02:110101:446	384	199.8	76723.2
30:02:110101:447	352	199.8	70329.6
30:02:110101:448	672	199.8	134265.6
30:02:110101:449	600	199.8	119880
30:02:110101:45	560	199.8	111888
30:02:110101:450	360	199.8	71928
30:02:110101:451	252	199.8	50349.6
30:02:110101:452	494	199.8	98701.2
30:02:110101:453	513	199.8	102497.4
30:02:110101:454	360	199.8	71928
30:02:110101:455	600	199.8	119880
30:02:110101:456	800	196.5	157200
30:02:110101:457	688	199.8	137462.4
30:02:110101:458	800	196.5	157200

30:02:110101:459	532	199.8	106293.6
30:02:110101:46	2280	157.7	359556
30:02:110101:460	300	199.8	59940
30:02:110101:461	600	199.8	119880
30:02:110101:462	480	199.8	95904
30:02:110101:463	560	199.8	111888
30:02:110101:464	1364	175.67	239613.88
30:02:110101:465	400	199.8	79920
30:02:110101:466	400	199.8	79920
30:02:110101:467	200	199.8	39960
30:02:110101:468	286	199.8	57142.8
30:02:110101:469	500	199.8	99900
30:02:110101:47	647	199.8	129270.6
30:02:110101:470	440	199.8	87912
30:02:110101:471	1500	172.2	258300
30:02:110101:472	414	199.8	82717.2
30:02:110101:473	1012	187.03	189274.36
30:02:110101:474	924	190.64	176151.36
30:02:110101:475	400	199.8	79920
30:02:110101:476	662	199.8	132267.6
30:02:110101:478	300	199.8	59940
30:02:110101:479	420	199.8	83916
30:02:110101:48	348	199.8	69530.4
30:02:110101:480	422	199.8	84315.6
30:02:110101:481	378	199.8	75524.4
30:02:110101:483	200	199.8	39960
30:02:110101:484	895	191.92	171768.4
30:02:110101:485	432	199.8	86313.6
30:02:110101:486	680	199.8	135864
30:02:110101:487	600	199.8	119880
30:02:110101:488	868	193.16	167662.88
30:02:110101:489	700	199.8	139860
30:02:110101:49	154	81.34	12526.36
30:02:110101:490	1147	182.18	208960.46
30:02:110101:492	588	199.8	117482.4
30:02:110101:493	1020	186.72	190454.4
30:02:110101:494	1292	177.68	229562.56
30:02:110101:495	700	199.8	139860
30:02:110101:496	2100	160.45	336945
30:02:110101:497	825	195.23	161064.75
30:02:110101:498	252	199.8	50349.6
30:02:110101:499	420	199.8	83916
30:02:110101:5	624.21	199.8	124717.16
30:02:110101:500	700	199.8	139860
30:02:110101:501	460	199.8	91908
30:02:110101:502	618	199.8	123476.4
30:02:110101:503	450	199.8	89910
30:02:110101:504	480	199.8	95904
30:02:110101:505	164	199.8	32767.2
30:02:110101:506	200	199.8	39960

30:02:110101:507	708	199.8	141458.4
30:02:110101:508	50	199.8	9990
30:02:110101:509	100	199.8	19980
30:02:110101:51	160	81.34	13014.4
30:02:110101:510	160	199.8	31968
30:02:110101:511	620	199.8	123876
30:02:110101:512	560	199.8	111888
30:02:110101:513	450	199.8	89910
30:02:110101:515	200	199.8	39960
30:02:110101:516	80	199.8	15984
30:02:110101:517	225	199.8	44955
30:02:110101:518	120	199.8	23976
30:02:110101:519	750	199.18	149385
30:02:110101:520	200	199.8	39960
30:02:110101:521	500	199.8	99900
30:02:110101:522	699	199.8	139660.2
30:02:110101:523	144	199.8	28771.2
30:02:110101:524	200	199.8	39960
30:02:110101:525	150	199.8	29970
30:02:110101:526	783	197.38	154548.54
30:02:110101:527	1667	168.42	280756.14
30:02:110101:528	660	199.8	131868
30:02:110101:529	980	188.3	184534
30:02:110101:53	760	198.62	150951.2
30:02:110101:530	368	199.8	73526.4
30:02:110101:531	920	190.81	175545.2
30:02:110101:532	735	199.8	146853
30:02:110101:533	328	199.8	65534.4
30:02:110101:534	476	199.8	95104.8
30:02:110101:535	800	196.5	157200
30:02:110101:536	884	192.42	170099.28
30:02:110101:537	240	199.8	47952
30:02:110101:538	436	199.8	87112.8
30:02:110101:539	426	199.8	85114.8
30:02:110101:540	320	199.8	63936
30:02:110101:541	308	199.8	61538.4
30:02:110101:542	500	199.8	99900
30:02:110101:543	448	199.8	89510.4
30:02:110101:544	500	199.8	99900
30:02:110101:545	324	199.8	64735.2
30:02:110101:546	614	199.8	122677.2
30:02:110101:547	400	199.8	79920
30:02:110101:548	796	196.7	156573.2
30:02:110101:549	300	199.8	59940
30:02:110101:55	390	199.8	77922
30:02:110101:550	480	199.8	95904
30:02:110101:551	600	199.8	119880
30:02:110101:552	280	199.8	55944
30:02:110101:553	700	199.8	139860
30:02:110101:554	500	199.8	99900

30:02:110101:555	464	199.8	92707.2
30:02:110101:556	438	199.8	87512.4
30:02:110101:557	348	199.8	69530.4
30:02:110101:559	300	199.8	59940
30:02:110101:56	392	199.8	78321.6
30:02:110101:560	500	199.8	99900
30:02:110101:561	1188	180.84	214837.92
30:02:110101:562	400	199.8	79920
30:02:110101:563	612	199.8	122277.6
30:02:110101:564	604.8	199.8	120839.04
30:02:110101:565	486	199.8	97102.8
30:02:110101:566	300	199.8	59940
30:02:110101:567	400	199.8	79920
30:02:110101:568	400	199.8	79920
30:02:110101:569	400	199.8	79920
30:02:110101:57	328	199.8	65534.4
30:02:110101:571	720	199.8	143856
30:02:110101:572	576	199.8	115084.8
30:02:110101:573	569	199.8	113686.2
30:02:110101:574	400	199.8	79920
30:02:110101:575	500	199.8	99900
30:02:110101:576	474	199.8	94705.2
30:02:110101:577	100	199.8	19980
30:02:110101:578	347	199.8	69330.6
30:02:110101:579	600	199.8	119880
30:02:110101:58	435	199.8	86913
30:02:110101:580	390	199.8	77922
30:02:110101:581	540	199.8	107892
30:02:110101:583	416	199.8	83116.8
30:02:110101:584	400	199.8	79920
30:02:110101:586	338	199.8	67532.4
30:02:110101:587	364	199.8	72727.2
30:02:110101:588	390	199.8	77922
30:02:110101:589	484	199.8	96703.2
30:02:110101:59	410	199.8	81918
30:02:110101:590	336	199.8	67132.8
30:02:110101:591	320	199.8	63936
30:02:110101:592	224	199.8	44755.2
30:02:110101:593	878.54	192.67	169268.3
30:02:110101:594	800	196.5	157200
30:02:110101:595	950	189.53	180053.5
30:02:110101:596	700	199.8	139860
30:02:110101:597	480	199.8	95904
30:02:110101:598	341	199.8	68131.8
30:02:110101:599	200	199.8	39960
30:02:110101:6	466.05	199.8	93116.79
30:02:110101:60	500	199.8	99900
30:02:110101:600	276	199.8	55144.8
30:02:110101:601	500	199.8	99900
30:02:110101:602	616	199.8	123076.8

30:02:110101:603	808	196.09	158440.72
30:02:110101:604	600	199.8	119880
30:02:110101:606	1000	187.5	187500
30:02:110101:607	294	199.8	58741.2
30:02:110101:608	792	196.91	155952.72
30:02:110101:609	244	199.8	48751.2
30:02:110101:61	506	199.8	101098.8
30:02:110101:610	315	199.8	62937
30:02:110101:611	500	199.8	99900
30:02:110101:612	300	199.8	59940
30:02:110101:613	560	199.8	111888
30:02:110101:614	330	199.8	65934
30:02:110101:615	986	188.06	185427.16
30:02:110101:616	675	199.8	134865
30:02:110101:617	515.46	199.8	102988.91
30:02:110101:618	720	199.8	143856
30:02:110101:619	624	199.8	124675.2
30:02:110101:62	114	169.28	19297.92
30:02:110101:620	658	199.8	131468.4
30:02:110101:621	300	199.8	59940
30:02:110101:622	500	199.8	99900
30:02:110101:623	682	199.8	136263.6
30:02:110101:624	286	199.8	57142.8
30:02:110101:625	252	199.8	50349.6
30:02:110101:626	897	191.83	172071.51
30:02:110101:627	200	199.8	39960
30:02:110101:628	456	199.8	91108.8
30:02:110101:629	340	199.8	67932
30:02:110101:63	342.49	169.28	57976.71
30:02:110101:630	400	199.8	79920
30:02:110101:631	400	199.8	79920
30:02:110101:632	357	199.8	71328.6
30:02:110101:633	530	199.8	105894
30:02:110101:634	600	199.8	119880
30:02:110101:635	684	199.8	136663.2
30:02:110101:636	200	199.8	39960
30:02:110101:637	600	199.8	119880
30:02:110101:638	500	199.8	99900
30:02:110101:639	576	199.8	115084.8
30:02:110101:640	400	199.8	79920
30:02:110101:642	348	199.8	69530.4
30:02:110101:643	600	199.8	119880
30:02:110101:644	348	199.8	69530.4
30:02:110101:645	923.01	190.68	175999.55
30:02:110101:648	528	199.8	105494.4
30:02:110101:65	699.92	199.8	139844.02
30:02:110101:650	113	199.8	22577.4
30:02:110101:654	740	199.74	147807.6
30:02:110101:66	757	198.79	150484.03
30:02:110101:660	192	81.34	15617.28

30:02:110101:664	81	412.84	33440.04
30:02:110101:666	400	27.85	11140
30:02:110101:668	570	199.8	113886
30:02:110101:669	909	191.29	173882.61
30:02:110101:67	456.74	199.8	91256.65
30:02:110101:671	784	197.33	154706.72
30:02:110101:672	432	199.8	86313.6
30:02:110101:673	700	199.8	139860
30:02:110101:674	560	199.8	111888
30:02:110101:675	1250	178.92	223650
30:02:110101:676	420	199.8	83916
30:02:110101:677	576	199.8	115084.8
30:02:110101:678	300	199.8	59940
30:02:110101:679	500	199.8	99900
30:02:110101:68	478.13	199.8	95530.37
30:02:110101:680	456	199.8	91108.8
30:02:110101:681	840	194.49	163371.6
30:02:110101:682	408	199.8	81518.4
30:02:110101:683	288	199.8	57542.4
30:02:110101:684	500	199.8	99900
30:02:110101:685	136	199.8	27172.8
30:02:110101:686	290	199.8	57942
30:02:110101:687	500	199.8	99900
30:02:110101:688	316	199.8	63136.8
30:02:110101:689	300	199.8	59940
30:02:110101:69	410	199.8	81918
30:02:110101:695	872	192.97	168269.84
30:02:110101:696	1353	175.97	238087.41
30:02:110101:697	474	199.8	94705.2
30:02:110101:698	200	199.8	39960
30:02:110101:699	1020	186.72	190454.4
30:02:110101:7	635.77	199.8	127026.85
30:02:110101:70	528.83	199.8	105660.23
30:02:110101:701	39055	64.25	2509283.75
30:02:110101:702	20	412.84	8256.8
30:02:110101:704	471	81.34	38311.14
30:02:110101:705	429	199.8	85714.2
30:02:110101:706	90	412.84	37155.6
30:02:110101:707	865	399.42	345498.3
30:02:110101:708	600	199.8	119880
30:02:110101:71	559	199.8	111688.2
30:02:110101:717	199	412.84	82155.16
30:02:110101:72	567.95	199.8	113476.41
30:02:110101:73	561	199.8	112087.8
30:02:110101:74	248	199.8	49550.4
30:02:110101:76	400	199.8	79920
30:02:110101:8	567.94	199.8	113474.41
30:02:110101:83	243.8	199.8	48711.24
30:02:110101:84	1440	81.34	117129.6
30:02:110101:85	321.92	199.8	64319.62

30:02:110101:86	814.31	195.77	159417.47
30:02:110101:87	571	199.8	114085.8
30:02:110101:89	130	412.84	53669.2
30:02:110101:9	758.35	198.71	150691.73
30:02:110101:91	939	189.99	178400.61
30:02:110101:92	609	199.8	121678.2
30:02:110101:93	11352	77.43	878985.36
30:02:110101:94	802	196.39	157504.78
30:02:110102:1	252	199.8	50349.6
30:02:110102:10	648	199.8	129470.4
30:02:110102:100	1755	166.61	292400.55
30:02:110102:1000	471	199.8	94105.8
30:02:110102:1001	400	199.8	79920
30:02:110102:1002	400	199.8	79920
30:02:110102:1003	300	199.8	59940
30:02:110102:1004	400	199.8	79920
30:02:110102:1005	973	188.58	183488.34
30:02:110102:1006	300	199.8	59940
30:02:110102:1007	300	199.8	59940
30:02:110102:1008	396	199.8	79120.8
30:02:110102:101	168	412.84	69357.12
30:02:110102:1010	400	199.8	79920
30:02:110102:1011	709	199.8	141658.2
30:02:110102:1012	300	199.8	59940
30:02:110102:1013	300	199.8	59940
30:02:110102:1015	300	199.8	59940
30:02:110102:1017	800	196.5	157200
30:02:110102:1018	300	199.8	59940
30:02:110102:1019	198	199.8	39560.4
30:02:110102:1020	400	199.8	79920
30:02:110102:1023	966	188.87	182448.42
30:02:110102:1024	645	199.8	128871
30:02:110102:1025	602	199.8	120279.6
30:02:110102:1026	517	199.8	103296.6
30:02:110102:1027	587	199.8	117282.6
30:02:110102:1028	704	199.8	140659.2
30:02:110102:1029	616	199.8	123076.8
30:02:110102:103	120	81.34	9760.8
30:02:110102:1030	504	199.8	100699.2
30:02:110102:1031	504	199.8	100699.2
30:02:110102:1032	576	199.8	115084.8
30:02:110102:1033	532	199.8	106293.6
30:02:110102:1035	560	199.8	111888
30:02:110102:1036	680	199.8	135864
30:02:110102:1037	357	199.8	71328.6
30:02:110102:1038	200	199.8	39960
30:02:110102:1039	300	199.8	59940
30:02:110102:1040	456	199.8	91108.8
30:02:110102:1041	304	199.8	60739.2
30:02:110102:1042	228	199.8	45554.4

30:02:110102:1043	490	199.8	97902
30:02:110102:1044	490	199.8	97902
30:02:110102:1045	532	199.8	106293.6
30:02:110102:1046	490	199.8	97902
30:02:110102:1047	490	199.8	97902
30:02:110102:1048	532	199.8	106293.6
30:02:110102:1049	456	199.8	91108.8
30:02:110102:1050	456	199.8	91108.8
30:02:110102:1051	532	199.8	106293.6
30:02:110102:1052	36	199.8	7192.8
30:02:110102:1053	36	199.8	7192.8
30:02:110102:1054	60	199.8	11988
30:02:110102:1055	310	199.8	61938
30:02:110102:1056	568	199.8	113486.4
30:02:110102:1057	688	199.8	137462.4
30:02:110102:1058	264	199.8	52747.2
30:02:110102:1059	540	199.8	107892
30:02:110102:106	638	199.8	127472.4
30:02:110102:1060	355	199.8	70929
30:02:110102:1061	468	199.8	93506.4
30:02:110102:1062	578	199.8	115484.4
30:02:110102:1063	969	188.74	182889.06
30:02:110102:1064	756	198.84	150323.04
30:02:110102:1065	820	195.48	160293.6
30:02:110102:1066	340	199.8	67932
30:02:110102:1067	500	199.8	99900
30:02:110102:1068	500	199.8	99900
30:02:110102:1069	300	199.8	59940
30:02:110102:1070	400	199.8	79920
30:02:110102:1071	500	199.8	99900
30:02:110102:1072	240	199.8	47952
30:02:110102:1073	568	199.8	113486.4
30:02:110102:1074	360	199.8	71928
30:02:110102:1075	448	199.8	89510.4
30:02:110102:1076	266	199.8	53146.8
30:02:110102:1077	240	199.8	47952
30:02:110102:1078	192	199.8	38361.6
30:02:110102:1079	532	199.8	106293.6
30:02:110102:108	696	412.84	287336.64
30:02:110102:1080	398	199.8	79520.4
30:02:110102:1081	572	199.8	114285.6
30:02:110102:1082	248	199.8	49550.4
30:02:110102:1084	500	199.8	99900
30:02:110102:1085	300	199.8	59940
30:02:110102:1086	400	199.8	79920
30:02:110102:1087	439	199.8	87712.2
30:02:110102:1088	800	196.5	157200
30:02:110102:1089	400	199.8	79920
30:02:110102:109	896	191.87	171915.52
30:02:110102:1090	672	199.8	134265.6

30:02:110102:1092	504	199.8	100699.2
30:02:110102:1093	465.68	199.8	93042.86
30:02:110102:1094	400	199.8	79920
30:02:110102:1095	307	199.8	61338.6
30:02:110102:1096	500	199.8	99900
30:02:110102:1097	360	199.8	71928
30:02:110102:1098	400	199.8	79920
30:02:110102:1099	625	199.8	124875
30:02:110102:11	506	199.8	101098.8
30:02:110102:110	980	188.3	184534
30:02:110102:1100	424	199.8	84715.2
30:02:110102:1101	387	199.8	77322.6
30:02:110102:1102	400	199.8	79920
30:02:110102:1103	500	199.8	99900
30:02:110102:1104	700	199.8	139860
30:02:110102:1105	600	199.8	119880
30:02:110102:1106	440	199.8	87912
30:02:110102:1109	486	199.8	97102.8
30:02:110102:111	943	189.83	179009.69
30:02:110102:1110	460	199.8	91908
30:02:110102:1111	228	199.8	45554.4
30:02:110102:1112	380	199.8	75924
30:02:110102:1113	806	196.19	158129.14
30:02:110102:1114	400	199.8	79920
30:02:110102:1115	900	191.69	172521
30:02:110102:1116	400	199.8	79920
30:02:110102:1118	564	199.8	112687.2
30:02:110102:1119	400	199.8	79920
30:02:110102:112	384	199.8	76723.2
30:02:110102:1120	400	199.8	79920
30:02:110102:1121	599	199.8	119680.2
30:02:110102:1122	800	196.5	157200
30:02:110102:1123	836	194.69	162760.84
30:02:110102:1124	400	199.8	79920
30:02:110102:1125	440	199.8	87912
30:02:110102:1126	568	199.8	113486.4
30:02:110102:1127	840	194.49	163371.6
30:02:110102:1128	292	199.8	58341.6
30:02:110102:1129	924	190.64	176151.36
30:02:110102:113	497	199.8	99300.6
30:02:110102:1130	300	199.8	59940
30:02:110102:1131	420	199.8	83916
30:02:110102:1132	532	199.8	106293.6
30:02:110102:1133	532	199.8	106293.6
30:02:110102:1136	748	199.29	149068.92
30:02:110102:1137	336	199.8	67132.8
30:02:110102:1138	420	199.8	83916
30:02:110102:1139	20327	99.61	2024772.47
30:02:110102:1140	281	199.8	56143.8
30:02:110102:1141	500	199.8	99900

30:02:110102:1142	400	199.8	79920
30:02:110102:1143	346	199.8	69130.8
30:02:110102:1144	585	199.8	116883
30:02:110102:1145	630	199.8	125874
30:02:110102:1146	308	199.8	61538.4
30:02:110102:1147	308	199.8	61538.4
30:02:110102:1148	400	199.8	79920
30:02:110102:1149	400	199.8	79920
30:02:110102:1150	728	199.8	145454.4
30:02:110102:1151	406	199.8	81118.8
30:02:110102:1152	700	199.8	139860
30:02:110102:1154	800	196.5	157200
30:02:110102:1155	500	199.8	99900
30:02:110102:1156	850	194.01	164908.5
30:02:110102:1157	725	199.8	144855
30:02:110102:1158	759	198.68	150798.12
30:02:110102:1159	1764	166.43	293582.52
30:02:110102:1160	800	196.5	157200
30:02:110102:1161	700	199.8	139860
30:02:110102:1163	1000	187.5	187500
30:02:110102:1164	613	199.8	122477.4
30:02:110102:1165	1152	182.01	209675.52
30:02:110102:1166	922	190.73	175853.06
30:02:110102:1167	828	195.08	161526.24
30:02:110102:1168	704	199.8	140659.2
30:02:110102:1169	750	199.18	149385
30:02:110102:1170	800	196.5	157200
30:02:110102:1171	661	199.8	132067.8
30:02:110102:1172	669	199.8	133666.2
30:02:110102:1173	791	196.96	155795.36
30:02:110102:1174	800	196.5	157200
30:02:110102:1175	876	192.79	168884.04
30:02:110102:1176	340	199.8	67932
30:02:110102:1177	944	189.78	179152.32
30:02:110102:1179	880	192.6	169488
30:02:110102:1180	888	192.24	170709.12
30:02:110102:1181	120	199.8	23976
30:02:110102:1182	220	199.8	43956
30:02:110102:1183	192	199.8	38361.6
30:02:110102:1184	120	199.8	23976
30:02:110102:1185	144	199.8	28771.2
30:02:110102:1186	224	199.8	44755.2
30:02:110102:1187	24	199.8	4795.2
30:02:110102:1188	72	199.8	14385.6
30:02:110102:1189	576	199.8	115084.8
30:02:110102:1190	200	199.8	39960
30:02:110102:1191	200	199.8	39960
30:02:110102:1193	160	199.8	31968
30:02:110102:1194	50	199.8	9990
30:02:110102:1195	408	199.8	81518.4

30:02:110102:1196	1007	187.23	188540.61
30:02:110102:1197	816	195.68	159674.88
30:02:110102:1198	633	199.8	126473.4
30:02:110102:1199	192	199.8	38361.6
30:02:110102:12	151	199.8	30169.8
30:02:110102:1200	576	199.8	115084.8
30:02:110102:1201	128	199.8	25574.4
30:02:110102:1202	768	198.19	152209.92
30:02:110102:1203	96	199.8	19180.8
30:02:110102:1204	560	199.8	111888
30:02:110102:1205	364	199.8	72727.2
30:02:110102:1206	512	199.8	102297.6
30:02:110102:1207	168	199.8	33566.4
30:02:110102:1208	320	199.8	63936
30:02:110102:1209	285	199.8	56943
30:02:110102:1210	326	199.8	65134.8
30:02:110102:1211	36	199.8	7192.8
30:02:110102:1212	112	199.8	22377.6
30:02:110102:1213	100	199.8	19980
30:02:110102:1214	496	199.8	99100.8
30:02:110102:1215	468	199.8	93506.4
30:02:110102:1217	382	199.8	76323.6
30:02:110102:1218	210	199.8	41958
30:02:110102:1219	400	199.8	79920
30:02:110102:1220	700	199.8	139860
30:02:110102:1221	450	199.8	89910
30:02:110102:1222	676	199.8	135064.8
30:02:110102:1223	600	199.8	119880
30:02:110102:1224	544	199.8	108691.2
30:02:110102:1226	700	199.8	139860
30:02:110102:1228	500	199.8	99900
30:02:110102:1229	432	199.8	86313.6
30:02:110102:1230	600	199.8	119880
30:02:110102:1237	132	199.8	26373.6
30:02:110102:1251	511	199.8	102097.8
30:02:110102:1252	816	195.68	159674.88
30:02:110102:1257	260	199.8	51948
30:02:110102:1259	400	199.8	79920
30:02:110102:1260	364	199.8	72727.2
30:02:110102:1261	466	199.8	93106.8
30:02:110102:1262	468	199.8	93506.4
30:02:110102:1263	200	199.8	39960
30:02:110102:1266	200	199.8	39960
30:02:110102:1267	300	199.8	59940
30:02:110102:1268	305	199.8	60939
30:02:110102:1273	836	194.69	162760.84
30:02:110102:1274	500	199.8	99900
30:02:110102:1276	700	199.8	139860
30:02:110102:1277	432	199.8	86313.6
30:02:110102:1278	840	194.49	163371.6

30:02:110102:1279	792	196.91	155952.72
30:02:110102:1280	800	196.5	157200
30:02:110102:1281	1000	187.5	187500
30:02:110102:1282	973	188.58	183488.34
30:02:110102:1285	661	199.8	132067.8
30:02:110102:1292	432	199.8	86313.6
30:02:110102:1294	760	198.62	150951.2
30:02:110102:1295	512	199.8	102297.6
30:02:110102:1296	448	199.8	89510.4
30:02:110102:1297	504	199.8	100699.2
30:02:110102:1298	576	199.8	115084.8
30:02:110102:1299	634	199.8	126673.2
30:02:110102:13	824	195.28	160910.72
30:02:110102:1300	273	199.8	54545.4
30:02:110102:1301	485.2	199.8	96942.96
30:02:110102:1302	504	199.8	100699.2
30:02:110102:1303	1016	186.88	189870.08
30:02:110102:1304	913	191.12	174492.56
30:02:110102:1305	600	199.8	119880
30:02:110102:1316	704	199.8	140659.2
30:02:110102:1321	751	199.12	149539.12
30:02:110102:1333	560	199.8	111888
30:02:110102:1334	144	199.8	28771.2
30:02:110102:1335	100	199.8	19980
30:02:110102:1341	888	192.24	170709.12
30:02:110102:1346	720	199.8	143856
30:02:110102:1351	227	199.8	45354.6
30:02:110102:1352	672	412.84	277428.48
30:02:110102:1353	33.88	412.84	13987.02
30:02:110102:1355	33.88	412.84	13987.02
30:02:110102:1357	1500.16	263.21	394857.11
30:02:110102:1359	230.11	199.8	45975.98
30:02:110102:1361	19997	84.69	1693545.93
30:02:110102:1363	4000	214.22	856880
30:02:110102:1365	977	188.42	184086.34
30:02:110102:1367	84	199.8	16783.2
30:02:110102:1375	492	199.8	98301.6
30:02:110102:1377	300	199.8	59940
30:02:110102:1380	800	196.5	157200
30:02:110102:1381	376	199.8	75124.8
30:02:110102:1382	729	199.8	145654.2
30:02:110102:1383	81	412.84	33440.04
30:02:110102:1384	448	199.8	89510.4
30:02:110102:1385	44	412.84	18164.96
30:02:110102:1387	400	199.8	79920
30:02:110102:1388	458	199.8	91508.4
30:02:110102:1389	740	199.74	147807.6
30:02:110102:1390	286	199.8	57142.8
30:02:110102:1391	746	199.4	148752.4
30:02:110102:1392	600	199.8	119880

30:02:110102:1393	560	199.8	111888
30:02:110102:1394	968	188.78	182739.04
30:02:110102:1395	624	199.8	124675.2
30:02:110102:1396	500	199.8	99900
30:02:110102:1397	575	199.8	114885
30:02:110102:1398	390	199.8	77922
30:02:110102:1399	384	199.8	76723.2
30:02:110102:14	544	199.8	108691.2
30:02:110102:1400	1133	182.65	206942.45
30:02:110102:1401	800	196.5	157200
30:02:110102:1402	576	199.8	115084.8
30:02:110102:1403	674	199.8	134665.2
30:02:110102:1404	38601	59.88	2311427.88
30:02:110102:1405	352	199.8	70329.6
30:02:110102:1406	751	199.12	149539.12
30:02:110102:1407	256	199.8	51148.8
30:02:110102:1408	500	199.8	99900
30:02:110102:1409	500	199.8	99900
30:02:110102:1410	300	199.8	59940
30:02:110102:1411	156	199.8	31168.8
30:02:110102:1412	665	199.8	132867
30:02:110102:1413	432	199.8	86313.6
30:02:110102:1414	644	199.8	128671.2
30:02:110102:1415	300	199.8	59940
30:02:110102:1416	300	199.8	59940
30:02:110102:1417	79	199.8	15784.2
30:02:110102:1418	580.8	199.8	116043.84
30:02:110102:1419	672	199.8	134265.6
30:02:110102:1420	400	199.8	79920
30:02:110102:1421	1000	187.5	187500
30:02:110102:1422	441	199.8	88111.8
30:02:110102:1423	532	199.8	106293.6
30:02:110102:1425	661	199.8	132067.8
30:02:110102:1433	338	199.8	67532.4
30:02:110102:1434	424	199.8	84715.2
30:02:110102:1435	392	199.8	78321.6
30:02:110102:1436	400	199.8	79920
30:02:110102:1437	161	81.34	13095.74
30:02:110102:1441	400	199.8	79920
30:02:110102:1443	800	196.5	157200
30:02:110102:1444	299	81.34	24320.66
30:02:110102:1446	600	199.8	119880
30:02:110102:1447	480	199.8	95904
30:02:110102:1448	625	199.8	124875
30:02:110102:1449	24	412.84	9908.16
30:02:110102:1450	7112	105.22	748324.64
30:02:110102:1451	643	199.8	128471.4
30:02:110102:1452	9190	179.89	1653189.1
30:02:110102:16	432	199.8	86313.6
30:02:110102:17	528	199.8	105494.4

30:02:110102:19	863.94	193.35	167042.8
30:02:110102:2	515.83	199.8	103062.83
30:02:110102:20	388	199.8	77522.4
30:02:110102:2042	392	81.34	31885.28
30:02:110102:2044	40	199.8	7992
30:02:110102:2045	29	412.84	11972.36
30:02:110102:2046	771	198.02	152673.42
30:02:110102:2048	553	199.8	110489.4
30:02:110102:2050	57	412.84	23531.88
30:02:110102:2053	54	412.84	22293.36
30:02:110102:2057	592	81.34	48153.28
30:02:110102:2059	800	196.5	157200
30:02:110102:2063	858	193.63	166134.54
30:02:110102:2064	1170	181.42	212261.4
30:02:110102:2065	583	199.8	116483.4
30:02:110102:2066	445	199.8	88911
30:02:110102:2071	8	412.84	3302.72
30:02:110102:2072	821	195.43	160448.03
30:02:110102:2077	25	412.84	10321
30:02:110102:2078	640	199.8	127872
30:02:110102:2079	231	199.8	46153.8
30:02:110102:2080	234	199.8	46753.2
30:02:110102:2081	300	199.8	59940
30:02:110102:2082	400	199.8	79920
30:02:110102:2083	50	412.84	20642
30:02:110102:21	491.85	199.8	98271.63
30:02:110102:2135	1005	187.3	188236.5
30:02:110102:2139	136	199.8	27172.8
30:02:110102:2186	348	90.49	31490.52
30:02:110102:2190	400	199.8	79920
30:02:110102:22	307	199.8	61338.6
30:02:110102:2203	608	169.28	102922.24
30:02:110102:2206	790	197.02	155645.8
30:02:110102:2218	600	199.8	119880
30:02:110102:2219	600	199.8	119880
30:02:110102:2221	20	103.83	2076.6
30:02:110102:2236	152	199.8	30369.6
30:02:110102:2251	135	412.84	55733.4
30:02:110102:2261	1500	172.2	258300
30:02:110102:2265	600	199.8	119880
30:02:110102:2266	600	199.8	119880
30:02:110102:2284	182	199.8	36363.6
30:02:110102:2289	360	199.8	71928
30:02:110102:2291	244052	40.65	9920713.8
30:02:110102:2298	498	199.8	99500.4
30:02:110102:2299	169	81.34	13746.46
30:02:110102:23	3579.41	81.34	291149.21
30:02:110102:2302	24	199.8	4795.2
30:02:110102:2308	19859	84.81	1684241.79
30:02:110102:2317	435	199.8	86913

30:02:110102:2325	124	27.85	3453.4
30:02:110102:2328	196	199.8	39160.8
30:02:110102:2329	432	199.8	86313.6
30:02:110102:2331	328	199.8	65534.4
30:02:110102:2333	312	199.8	62337.6
30:02:110102:2337	600	199.8	119880
30:02:110102:2338	306	27.85	8522.1
30:02:110102:2343	4	81.34	325.36
30:02:110102:2345	620	355.71	220540.2
30:02:110102:2349	337	199.8	67332.6
30:02:110102:2350	100	27.85	2785
30:02:110102:2351	600	27.85	16710
30:02:110102:2352	300	27.85	8355
30:02:110102:2353	100	27.85	2785
30:02:110102:2354	1000	27.85	27850
30:02:110102:2355	100	27.85	2785
30:02:110102:2356	200	27.85	5570
30:02:110102:2357	500	27.85	13925
30:02:110102:2358	100	27.85	2785
30:02:110102:2359	150	27.85	4177.5
30:02:110102:2360	500	27.85	13925
30:02:110102:2361	500	27.85	13925
30:02:110102:2362	100	27.85	2785
30:02:110102:2363	400	27.85	11140
30:02:110102:2364	200	27.85	5570
30:02:110102:2365	500	27.85	13925
30:02:110102:2366	400	27.85	11140
30:02:110102:2367	100	27.85	2785
30:02:110102:2368	300	27.85	8355
30:02:110102:2369	100	27.85	2785
30:02:110102:2370	500	27.85	13925
30:02:110102:2371	300	27.85	8355
30:02:110102:2372	800	27.85	22280
30:02:110102:2373	500	27.85	13925
30:02:110102:2374	200	27.85	5570
30:02:110102:2375	200	27.85	5570
30:02:110102:2376	600	27.85	16710
30:02:110102:2377	500	27.85	13925
30:02:110102:2379	277	27.85	7714.45
30:02:110102:2385	516	199.8	103096.8
30:02:110102:2386	564	199.8	112687.2
30:02:110102:2389	309	199.8	61738.2
30:02:110102:2390	325	199.8	64935
30:02:110102:2391	598	199.8	119480.4
30:02:110102:2392	406	199.8	81118.8
30:02:110102:24	282	199.8	56343.6
30:02:110102:25	9954.72	79.59	792296.16
30:02:110102:2503	353	199.8	70529.4
30:02:110102:2508	695	199.8	138861
30:02:110102:2514	127	27.85	3536.95

30:02:110102:2515	627	199.8	125274.6
30:02:110102:2520	398	199.8	79520.4
30:02:110102:2522	461	199.8	92107.8
30:02:110102:2524	564	199.8	112687.2
30:02:110102:2525	1748	166.75	291479
30:02:110102:2526	600	199.8	119880
30:02:110102:2527	90	412.84	37155.6
30:02:110102:2529	433	199.8	86513.4
30:02:110102:2538	300	199.8	59940
30:02:110102:2544	739	199.8	147652.2
30:02:110102:2547	500	199.8	99900
30:02:110102:2555	353	412.84	145732.52
30:02:110102:2558	1200	180.46	216552
30:02:110102:2559	48	412.84	19816.32
30:02:110102:2561	800	196.5	157200
30:02:110102:2562	114	412.84	47063.76
30:02:110102:2566	2000	162.1	324200
30:02:110102:2574	387	199.8	77322.6
30:02:110102:2578	483	199.8	96503.4
30:02:110102:2580	347	199.8	69330.6
30:02:110102:2581	100	27.85	2785
30:02:110102:2584	880	192.6	169488
30:02:110102:2587	806	196.19	158129.14
30:02:110102:2589	300	199.8	59940
30:02:110102:26	414.11	199.8	82739.18
30:02:110102:27	160.57	412.84	66289.72
30:02:110102:28	909.49	191.27	173958.15
30:02:110102:3	534	199.8	106693.2
30:02:110102:31	421	199.8	84115.8
30:02:110102:32	484	199.8	96703.2
30:02:110102:33	321	199.8	64135.8
30:02:110102:331	549	199.8	109690.2
30:02:110102:34	902	191.61	172832.22
30:02:110102:340	500	199.8	99900
30:02:110102:35	720	199.8	143856
30:02:110102:36	900	191.69	172521
30:02:110102:37	600	199.8	119880
30:02:110102:38	343	199.8	68531.4
30:02:110102:39	3852	81.34	313321.68
30:02:110102:4	257	199.8	51348.6
30:02:110102:40	1100	81.34	89474
30:02:110102:41	285	81.34	23181.9
30:02:110102:45	432	199.8	86313.6
30:02:110102:453	732	199.8	146253.6
30:02:110102:46	500	199.8	99900
30:02:110102:47	427	199.8	85314.6
30:02:110102:48	117	81.34	9516.78
30:02:110102:49	314	199.8	62737.2
30:02:110102:5	870	193.06	167962.2
30:02:110102:506	463	199.8	92507.4

30:02:110102:51	723	199.8	144455.4
30:02:110102:52	245	412.84	101145.8
30:02:110102:53	493	199.8	98501.4
30:02:110102:54	619	199.8	123676.2
30:02:110102:55	5081	81.34	413288.54
30:02:110102:57	7054.12	81.34	573782.12
30:02:110102:58	799	196.55	157043.45
30:02:110102:59	100	199.8	19980
30:02:110102:6	1169	181.45	212115.05
30:02:110102:60	118	412.84	48715.12
30:02:110102:61	616	199.8	123076.8
30:02:110102:62	1739.07	141.44	245974.06
30:02:110102:63	370	199.8	73926
30:02:110102:64	924	190.64	176151.36
30:02:110102:65	41	412.84	16926.44
30:02:110102:651	160	412.84	66054.4
30:02:110102:653	60	412.84	24770.4
30:02:110102:655	27.22	412.84	11237.5
30:02:110102:657	400	199.8	79920
30:02:110102:658	399	199.8	79720.2
30:02:110102:659	500	199.8	99900
30:02:110102:66	63	412.84	26008.92
30:02:110102:660	300	199.8	59940
30:02:110102:661	542	199.8	108291.6
30:02:110102:662	384	199.8	76723.2
30:02:110102:663	400	199.8	79920
30:02:110102:664	583	199.8	116483.4
30:02:110102:665	551	199.8	110089.8
30:02:110102:666	400	199.8	79920
30:02:110102:668	624	199.8	124675.2
30:02:110102:669	978	188.38	184235.64
30:02:110102:67	356	199.8	71128.8
30:02:110102:670	720	199.8	143856
30:02:110102:671	400	199.8	79920
30:02:110102:672	500	199.8	99900
30:02:110102:673	840	194.49	163371.6
30:02:110102:674	972	188.62	183338.64
30:02:110102:675	560	199.8	111888
30:02:110102:676	500	199.8	99900
30:02:110102:677	720	199.8	143856
30:02:110102:678	700	199.8	139860
30:02:110102:679	764	198.4	151577.6
30:02:110102:68	565	199.8	112887
30:02:110102:680	747	199.34	148906.98
30:02:110102:681	480	199.8	95904
30:02:110102:682	540	199.8	107892
30:02:110102:683	600	199.8	119880
30:02:110102:684	800	196.5	157200
30:02:110102:685	180	199.8	35964
30:02:110102:686	201	199.8	40159.8

30:02:110102:687	372	199.8	74325.6
30:02:110102:688	15	199.8	2997
30:02:110102:689	697	199.8	139260.6
30:02:110102:69	817.71	195.59	159935.9
30:02:110102:690	200	199.8	39960
30:02:110102:691	594	199.8	118681.2
30:02:110102:692	560	199.8	111888
30:02:110102:693	400	199.8	79920
30:02:110102:694	400	199.8	79920
30:02:110102:695	887	192.28	170552.36
30:02:110102:696	989	187.94	185872.66
30:02:110102:697	900	191.69	172521
30:02:110102:698	900	191.69	172521
30:02:110102:699	816	195.68	159674.88
30:02:110102:7	544	199.8	108691.2
30:02:110102:70	767.95	198.19	152200.01
30:02:110102:700	1440	173.68	250099.2
30:02:110102:702	880	192.6	169488
30:02:110102:703	700	199.8	139860
30:02:110102:704	765	198.35	151737.75
30:02:110102:705	499	199.8	99700.2
30:02:110102:708	644	199.8	128671.2
30:02:110102:709	414	199.8	82717.2
30:02:110102:71	800	196.5	157200
30:02:110102:710	748	199.29	149068.92
30:02:110102:711	546	199.8	109090.8
30:02:110102:712	567	199.8	113286.6
30:02:110102:713	736	199.8	147052.8
30:02:110102:714	560	199.8	111888
30:02:110102:715	560	199.8	111888
30:02:110102:716	644	199.8	128671.2
30:02:110102:717	674	199.8	134665.2
30:02:110102:718	560	199.8	111888
30:02:110102:719	560	199.8	111888
30:02:110102:72	465	199.8	92907
30:02:110102:722	736	199.8	147052.8
30:02:110102:723	864	193.35	167054.4
30:02:110102:725	768	198.19	152209.92
30:02:110102:726	942	189.87	178857.54
30:02:110102:727	540	199.8	107892
30:02:110102:728	828	195.08	161526.24
30:02:110102:729	820	195.48	160293.6
30:02:110102:73	510	199.8	101898
30:02:110102:730	560	199.8	111888
30:02:110102:731	644	199.8	128671.2
30:02:110102:733	532	199.8	106293.6
30:02:110102:734	736	199.8	147052.8
30:02:110102:735	588	199.8	117482.4
30:02:110102:736	585	199.8	116883
30:02:110102:737	560	199.8	111888

30:02:110102:738	878	192.69	169181.82
30:02:110102:739	560	199.8	111888
30:02:110102:74	463	199.8	92507.4
30:02:110102:740	800	196.5	157200
30:02:110102:741	845	194.25	164141.25
30:02:110102:742	950	189.53	180053.5
30:02:110102:743	616	199.8	123076.8
30:02:110102:744	880	192.6	169488
30:02:110102:745	976	188.46	183936.96
30:02:110102:746	1000	187.5	187500
30:02:110102:747	450	199.8	89910
30:02:110102:748	210	199.8	41958
30:02:110102:749	400	199.8	79920
30:02:110102:75	475	199.8	94905
30:02:110102:750	300	199.8	59940
30:02:110102:751	400	199.8	79920
30:02:110102:752	320	199.8	63936
30:02:110102:753	312	199.8	62337.6
30:02:110102:754	500	199.8	99900
30:02:110102:755	300	199.8	59940
30:02:110102:756	320	199.8	63936
30:02:110102:757	478	199.8	95504.4
30:02:110102:758	684	199.8	136663.2
30:02:110102:759	384	199.8	76723.2
30:02:110102:76	556	199.8	111088.8
30:02:110102:760	585	199.8	116883
30:02:110102:761	1000	187.5	187500
30:02:110102:762	360	199.8	71928
30:02:110102:763	256	199.8	51148.8
30:02:110102:764	686	199.8	137062.8
30:02:110102:765	500	199.8	99900
30:02:110102:766	300	199.8	59940
30:02:110102:767	500	199.8	99900
30:02:110102:768	100	199.8	19980
30:02:110102:77	198	199.8	39560.4
30:02:110102:770	460	199.8	91908
30:02:110102:771	500	199.8	99900
30:02:110102:772	800	196.5	157200
30:02:110102:773	875	192.83	168726.25
30:02:110102:774	640	199.8	127872
30:02:110102:775	640	199.8	127872
30:02:110102:776	800	196.5	157200
30:02:110102:777	608	199.8	121478.4
30:02:110102:778	560	199.8	111888
30:02:110102:779	196	199.8	39160.8
30:02:110102:78	878	192.69	169181.82
30:02:110102:781	408	199.8	81518.4
30:02:110102:782	400	199.8	79920
30:02:110102:783	400	199.8	79920
30:02:110102:784	700	199.8	139860

30:02:110102:785	570	199.8	113886
30:02:110102:786	400	199.8	79920
30:02:110102:787	400	199.8	79920
30:02:110102:788	725	199.8	144855
30:02:110102:789	163	199.8	32567.4
30:02:110102:79	799	196.55	157043.45
30:02:110102:790	254	199.8	50749.2
30:02:110102:791	160	199.8	31968
30:02:110102:792	400	199.8	79920
30:02:110102:793	440	199.8	87912
30:02:110102:794	700	199.8	139860
30:02:110102:795	768	198.19	152209.92
30:02:110102:796	300	199.8	59940
30:02:110102:798	360	199.8	71928
30:02:110102:799	704	199.8	140659.2
30:02:110102:8	560	199.8	111888
30:02:110102:80	842	194.4	163684.8
30:02:110102:800	300	199.8	59940
30:02:110102:802	400	199.8	79920
30:02:110102:803	400	199.8	79920
30:02:110102:804	388	199.8	77522.4
30:02:110102:805	400	199.8	79920
30:02:110102:806	300	199.8	59940
30:02:110102:807	500	199.8	99900
30:02:110102:808	1011	187.07	189127.77
30:02:110102:809	500	199.8	99900
30:02:110102:81	672	199.8	134265.6
30:02:110102:811	200	199.8	39960
30:02:110102:812	360	199.8	71928
30:02:110102:814	800	196.5	157200
30:02:110102:815	200	199.8	39960
30:02:110102:816	641	199.8	128071.8
30:02:110102:817	400	199.8	79920
30:02:110102:818	700	199.8	139860
30:02:110102:819	238	199.8	47552.4
30:02:110102:82	780	197.54	154081.2
30:02:110102:820	483	199.8	96503.4
30:02:110102:821	432	199.8	86313.6
30:02:110102:822	600	199.8	119880
30:02:110102:823	210	199.8	41958
30:02:110102:824	300	199.8	59940
30:02:110102:825	140	199.8	27972
30:02:110102:826	500	199.8	99900
30:02:110102:827	640	199.8	127872
30:02:110102:828	500	199.8	99900
30:02:110102:829	1479.65	172.69	255520.76
30:02:110102:83	516	199.8	103096.8
30:02:110102:831	1055	185.4	195597
30:02:110102:832	920	190.81	175545.2
30:02:110102:833	1022	186.65	190756.3

30:02:110102:834	608	199.8	121478.4
30:02:110102:835	860	193.53	166435.8
30:02:110102:836	504	199.8	100699.2
30:02:110102:837	840	194.49	163371.6
30:02:110102:838	895	191.92	171768.4
30:02:110102:839	500	199.8	99900
30:02:110102:84	814	195.78	159364.92
30:02:110102:840	648	199.8	129470.4
30:02:110102:841	252	199.8	50349.6
30:02:110102:842	600	199.8	119880
30:02:110102:844	500	199.8	99900
30:02:110102:845	580	199.8	115884
30:02:110102:846	672	199.8	134265.6
30:02:110102:847	500	199.8	99900
30:02:110102:848	786	197.23	155022.78
30:02:110102:849	700	199.8	139860
30:02:110102:85	899	191.74	172374.26
30:02:110102:850	600	199.8	119880
30:02:110102:851	500	199.8	99900
30:02:110102:852	500	199.8	99900
30:02:110102:853	500	199.8	99900
30:02:110102:854	662	199.8	132267.6
30:02:110102:855	772	197.97	152832.84
30:02:110102:856	504	199.8	100699.2
30:02:110102:857	576	199.8	115084.8
30:02:110102:858	504	199.8	100699.2
30:02:110102:86	699	199.8	139660.2
30:02:110102:860	508	199.8	101498.4
30:02:110102:861	504	199.8	100699.2
30:02:110102:862	693	199.8	138461.4
30:02:110102:863	640	199.8	127872
30:02:110102:864	504	199.8	100699.2
30:02:110102:865	504	199.8	100699.2
30:02:110102:866	576	199.8	115084.8
30:02:110102:867	504	199.8	100699.2
30:02:110102:868	453	199.8	90509.4
30:02:110102:869	504	199.8	100699.2
30:02:110102:870	432	199.8	86313.6
30:02:110102:871	384	199.8	76723.2
30:02:110102:873	340	199.8	67932
30:02:110102:874	666	199.8	133066.8
30:02:110102:875	560	199.8	111888
30:02:110102:877	304	199.8	60739.2
30:02:110102:878	400	199.8	79920
30:02:110102:879	532	199.8	106293.6
30:02:110102:88	756	198.84	150323.04
30:02:110102:880	532	199.8	106293.6
30:02:110102:882	560	199.8	111888
30:02:110102:883	300	199.8	59940
30:02:110102:884	400	199.8	79920

30:02:110102:885	560	199.8	111888
30:02:110102:886	400	199.8	79920
30:02:110102:887	700	199.8	139860
30:02:110102:888	320	199.8	63936
30:02:110102:889	300	199.8	59940
30:02:110102:89	458	199.8	91508.4
30:02:110102:891	430	199.8	85914
30:02:110102:892	400	199.8	79920
30:02:110102:893	100	199.8	19980
30:02:110102:894	600	199.8	119880
30:02:110102:895	108	199.8	21578.4
30:02:110102:896	200	199.8	39960
30:02:110102:897	360	199.8	71928
30:02:110102:898	240	199.8	47952
30:02:110102:899	200	199.8	39960
30:02:110102:9	246.1	199.8	49170.78
30:02:110102:90	697	199.8	139260.6
30:02:110102:900	396	199.8	79120.8
30:02:110102:901	200	199.8	39960
30:02:110102:903	1811	81.34	147306.74
30:02:110102:904	200	199.8	39960
30:02:110102:905	240	199.8	47952
30:02:110102:906	3852	141.26	544133.52
30:02:110102:907	175	199.8	34965
30:02:110102:908	252	199.8	50349.6
30:02:110102:91	594	199.8	118681.2
30:02:110102:910	260	199.8	51948
30:02:110102:912	352	199.8	70329.6
30:02:110102:913	600	199.8	119880
30:02:110102:914	300	199.8	59940
30:02:110102:915	360	199.8	71928
30:02:110102:916	400	199.8	79920
30:02:110102:917	400	199.8	79920
30:02:110102:918	500	199.8	99900
30:02:110102:919	554	199.8	110689.2
30:02:110102:92	831	194.93	161986.83
30:02:110102:920	400	199.8	79920
30:02:110102:921	500	199.8	99900
30:02:110102:922	500	199.8	99900
30:02:110102:923	515	199.8	102897
30:02:110102:924	622	199.8	124275.6
30:02:110102:925	884	192.42	170099.28
30:02:110102:926	864	193.35	167054.4
30:02:110102:928	1090	184.14	200712.6
30:02:110102:929	672	199.8	134265.6
30:02:110102:930	624	199.8	124675.2
30:02:110102:931	1104	183.64	202738.56
30:02:110102:932	460	199.8	91908
30:02:110102:933	500	199.8	99900
30:02:110102:934	840	194.49	163371.6

30:02:110102:935	528	199.8	105494.4
30:02:110102:936	880	192.6	169488
30:02:110102:937	748	199.29	149068.92
30:02:110102:938	390	199.8	77922
30:02:110102:939	895	191.92	171768.4
30:02:110102:94	681	199.8	136063.8
30:02:110102:940	832	194.88	162140.16
30:02:110102:941	520	199.8	103896
30:02:110102:942	920	190.81	175545.2
30:02:110102:943	828	195.08	161526.24
30:02:110102:944	352	199.8	70329.6
30:02:110102:945	960	189.11	181545.6
30:02:110102:946	880	192.6	169488
30:02:110102:947	816	195.68	159674.88
30:02:110102:948	600	199.8	119880
30:02:110102:949	640	199.8	127872
30:02:110102:950	624	199.8	124675.2
30:02:110102:951	800	196.5	157200
30:02:110102:952	785	197.28	154864.8
30:02:110102:953	640	199.8	127872
30:02:110102:954	836	194.69	162760.84
30:02:110102:955	640	199.8	127872
30:02:110102:956	780	197.54	154081.2
30:02:110102:957	1040	185.96	193398.4
30:02:110102:958	1911	163.66	312754.26
30:02:110102:959	748	199.29	149068.92
30:02:110102:96	1095	183.96	201436.2
30:02:110102:960	1080	184.49	199249.2
30:02:110102:963	1134	182.61	207079.74
30:02:110102:964	23	199.8	4595.4
30:02:110102:965	328	199.8	65534.4
30:02:110102:966	200	199.8	39960
30:02:110102:967	200	199.8	39960
30:02:110102:968	500	199.8	99900
30:02:110102:969	345	199.8	68931
30:02:110102:97	1266	178.44	225905.04
30:02:110102:970	288	199.8	57542.4
30:02:110102:971	300	199.8	59940
30:02:110102:972	506	199.8	101098.8
30:02:110102:973	11352	112.57	1277894.64
30:02:110102:974	154	199.8	30769.2
30:02:110102:975	48	199.8	9590.4
30:02:110102:976	60	199.8	11988
30:02:110102:977	160	199.8	31968
30:02:110102:978	800	196.5	157200
30:02:110102:98	576	199.8	115084.8
30:02:110102:980	308	199.8	61538.4
30:02:110102:981	640	199.8	127872
30:02:110102:983	588	199.8	117482.4
30:02:110102:985	813	195.83	159209.79

30:02:110102:986	480	199.8	95904
30:02:110102:987	144	199.8	28771.2
30:02:110102:988	560	199.8	111888
30:02:110102:989	788	197.12	155330.56
30:02:110102:99	343	199.8	68531.4
30:02:110102:990	672	199.8	134265.6
30:02:110102:991	400	199.8	79920
30:02:110102:992	650	199.8	129870
30:02:110102:993	605	199.8	120879
30:02:110102:994	342	199.8	68331.6
30:02:110102:995	1020	186.72	190454.4
30:02:110102:996	200	199.8	39960
30:02:110102:997	237	199.8	47352.6
30:02:110102:998	200	199.8	39960
30:02:110102:999	451	199.8	90109.8
30:02:110103:5	6878	105.96	728792.88
30:02:110103:6	13254	27.85	369123.9
30:02:110104:147	153438	0.91	139628.58
30:02:110104:148	106710	1.45	154729.5
30:02:110104:15	2211	27.85	61576.35
30:02:110104:150	82509	1.65	136139.85
30:02:110104:151	7130	2.96	21104.8
30:02:110104:152	138191	1.39	192085.49
30:02:110104:153	450	199.8	89910
30:02:110104:154	450	199.8	89910
30:02:110104:155	450	199.8	89910
30:02:110104:156	450	199.8	89910
30:02:110104:157	450	199.8	89910
30:02:110104:158	450	199.8	89910
30:02:110104:159	450	199.8	89910
30:02:110104:160	450	199.8	89910
30:02:110104:161	450	199.8	89910
30:02:110104:162	450	199.8	89910
30:02:110104:163	450	199.8	89910
30:02:110104:164	450	199.8	89910
30:02:110104:165	450	199.8	89910
30:02:110104:166	450	199.8	89910
30:02:110104:167	450	199.8	89910
30:02:110104:168	450	199.8	89910
30:02:110104:169	450	199.8	89910
30:02:110104:170	450	199.8	89910
30:02:110104:171	450	199.8	89910
30:02:110104:172	450	199.8	89910
30:02:110104:173	450	199.8	89910
30:02:110104:174	450	199.8	89910
30:02:110104:175	450	199.8	89910
30:02:110104:176	450	199.8	89910
30:02:110104:177	450	199.8	89910
30:02:110104:178	450	199.8	89910
30:02:110104:179	450	199.8	89910

30:02:110104:180	450	199.8	89910
30:02:110104:181	450	199.8	89910
30:02:110104:182	450	199.8	89910
30:02:110104:183	450	199.8	89910
30:02:110104:184	450	199.8	89910
30:02:110104:185	450	199.8	89910
30:02:110104:186	450	199.8	89910
30:02:110104:187	450	199.8	89910
30:02:110104:188	600	199.8	119880
30:02:110104:189	600	199.8	119880
30:02:110104:190	450	199.8	89910
30:02:110104:191	450	199.8	89910
30:02:110104:192	450	199.8	89910
30:02:110104:193	450	199.8	89910
30:02:110104:194	450	199.8	89910
30:02:110104:195	450	199.8	89910
30:02:110104:196	450	199.8	89910
30:02:110104:197	450	199.8	89910
30:02:110104:198	450	199.8	89910
30:02:110104:199	450	199.8	89910
30:02:110104:200	450	199.8	89910
30:02:110104:201	450	199.8	89910
30:02:110104:202	450	199.8	89910
30:02:110104:203	450	199.8	89910
30:02:110104:204	450	199.8	89910
30:02:110104:205	450	199.8	89910
30:02:110104:206	450	199.8	89910
30:02:110104:207	450	199.8	89910
30:02:110104:208	450	199.8	89910
30:02:110104:209	450	199.8	89910
30:02:110104:21	192000	1.33	255360
30:02:110104:210	450	199.8	89910
30:02:110104:211	450	199.8	89910
30:02:110104:212	450	199.8	89910
30:02:110104:213	450	199.8	89910
30:02:110104:214	450	199.8	89910
30:02:110104:215	450	199.8	89910
30:02:110104:216	450	199.8	89910
30:02:110104:217	450	199.8	89910
30:02:110104:218	450	199.8	89910
30:02:110104:219	450	199.8	89910
30:02:110104:22	69010	1.78	122837.8
30:02:110104:220	450	199.8	89910
30:02:110104:221	450	199.8	89910
30:02:110104:222	450	199.8	89910
30:02:110104:223	450	199.8	89910
30:02:110104:224	450	199.8	89910
30:02:110104:225	450	199.8	89910
30:02:110104:226	450	199.8	89910
30:02:110104:227	450	199.8	89910

30:02:110104:228	450	199.8	89910
30:02:110104:229	450	199.8	89910
30:02:110104:23	1041	185.92	193542.72
30:02:110104:230	450	199.8	89910
30:02:110104:231	450	199.8	89910
30:02:110104:232	450	199.8	89910
30:02:110104:233	450	199.8	89910
30:02:110104:234	600	199.8	119880
30:02:110104:235	600	199.8	119880
30:02:110104:236	450	199.8	89910
30:02:110104:24	14752	27.85	410843.2
30:02:110104:25	13745	27.85	382798.25
30:02:110104:26	115200	1.29	148608
30:02:110104:27	76800	1.4	107520
30:02:110104:28	38400	1.73	66432
30:02:110104:29	38483	2.08	80044.64
30:02:110104:30	38400	1.62	62208
30:02:110104:32	97725	1.73	169064.25
30:02:110104:33	100000	1.7	170000
30:02:110104:34	76800	1.8	138240
30:02:110104:35	76800	1.46	112128
30:02:110104:36	38414	1.89	72602.46
30:02:110201:1	413.7	172.21	71243.28
30:02:110201:10	1028	160.68	165179.04
30:02:110201:11	640	172.21	110214.4
30:02:110201:13	405	70.11	28394.55
30:02:110201:131	379	172.21	65267.59
30:02:110201:132	868	166.49	144513.32
30:02:110201:133	1022	27.85	28462.7
30:02:110201:134	308	172.21	53040.68
30:02:110201:139	600	172.21	103326
30:02:110201:14	551	172.21	94887.71
30:02:110201:143	400	172.21	68884
30:02:110201:144	420	172.21	72328.2
30:02:110201:145	634	172.21	109181.14
30:02:110201:147	1200	155.54	186648
30:02:110201:151	400	172.21	68884
30:02:110201:152	6	70.11	420.66
30:02:110201:153	100	27.85	2785
30:02:110201:2	466	172.21	80249.86
30:02:110201:21	877	166.13	145696.01
30:02:110201:24	27	172.21	4649.67
30:02:110201:25	1576	146.89	231498.64
30:02:110201:26	736	172.21	126746.56
30:02:110201:264	1200	155.54	186648
30:02:110201:265	950	152.88	145236
30:02:110201:266	3932	2.65	10419.8
30:02:110201:267	255	172.21	43913.55
30:02:110201:269	1967	140.21	275793.07
30:02:110201:27	567	172.21	97643.07

30:02:110201:271	4346	2.68	11647.28
30:02:110201:28	800	169.36	135488
30:02:110201:3	588	172.21	101259.48
30:02:110201:32	320	172.21	55107.2
30:02:110201:33	700	172.21	120547
30:02:110201:34	720	172.21	123991.2
30:02:110201:35	660	172.21	113658.6
30:02:110201:36	500	172.21	86105
30:02:110201:37	1040	160.29	166701.6
30:02:110201:4	462	172.21	79561.02
30:02:110201:48	1092	158.65	173245.8
30:02:110201:49	845	167.43	141478.35
30:02:110201:5	496	172.21	85416.16
30:02:110201:50	500	172.21	86105
30:02:110201:51	300	172.21	51663
30:02:110201:52	588	172.21	101259.48
30:02:110201:53	720	172.21	123991.2
30:02:110201:54	529	172.21	91099.09
30:02:110201:55	500	172.21	86105
30:02:110201:56	448	172.21	77150.08
30:02:110201:57	400	172.21	68884
30:02:110201:58	448	172.21	77150.08
30:02:110201:59	392	172.21	67506.32
30:02:110201:6	944	163.58	154419.52
30:02:110201:60	904	165.07	149223.28
30:02:110201:61	400	172.21	68884
30:02:110201:62	1672	145.08	242573.76
30:02:110201:63	972	162.58	158027.76
30:02:110201:64	700	172.21	120547
30:02:110201:65	700	172.21	120547
30:02:110201:66	900	165.23	148707
30:02:110201:67	100	172.21	17221
30:02:110201:68	800	169.36	135488
30:02:110201:69	700	172.21	120547
30:02:110201:7	601.64	172.21	103608.42
30:02:110201:70	1740	143.87	250333.8
30:02:110201:71	940	163.73	153906.2
30:02:110201:72	836	167.81	140289.16
30:02:110201:73	800	169.36	135488
30:02:110201:74	1460	149.27	217934.2
30:02:110201:75	800	169.36	135488
30:02:110201:76	400	172.21	68884
30:02:110201:77	504	172.21	86793.84
30:02:110201:78	800	169.36	135488
30:02:110201:79	1402	150.54	211057.08
30:02:110201:8	713	172.21	122785.73
30:02:110201:80	544	172.21	93682.24
30:02:110201:84	800	169.36	135488
30:02:110201:9	994	161.82	160849.08
30:02:110301:1	49	355.28	17408.72

30:02:110301:10	1040	160.04	166441.6
30:02:110301:11	300	171.94	51582
30:02:110301:12	1064	159.27	169463.28
30:02:110301:134	115200	1.31	150912
30:02:110301:135	1594	2.53	4032.82
30:02:110301:141	174	171.94	29917.56
30:02:110301:143	88	5.04	443.52
30:02:110301:145	1139	157.01	178834.39
30:02:110301:147	485	171.94	83390.9
30:02:110301:148	539	171.94	92675.66
30:02:110301:150	1854	141.74	262785.96
30:02:110301:152	4	70	280
30:02:110301:153	1980	139.8	276804
30:02:110301:154	700	27.85	19495
30:02:110301:155	76849	1.07	82228.43
30:02:110301:18	683	171.94	117435.02
30:02:110301:19	600	171.94	103164
30:02:110301:20	700	171.94	120358
30:02:110301:21	800	169.1	135280
30:02:110301:22	1206	155.14	187098.84
30:02:110301:23	800	169.1	135280
30:02:110301:24	525	171.94	90268.5
30:02:110301:25	688	171.94	118294.72
30:02:110301:26	528	171.94	90784.32
30:02:110301:27	560	171.94	96286.4
30:02:110301:272	1512	2.57	3885.84
30:02:110301:275	856	166.72	142712.32
30:02:110301:276	4220	2.17	9157.4
30:02:110301:279	700	171.94	120358
30:02:110301:28	668	171.94	114855.92
30:02:110301:29	392	171.94	67400.48
30:02:110301:3	27	355.28	9592.56
30:02:110301:30	500	171.94	85970
30:02:110301:31	700	171.94	120358
30:02:110301:32	405	171.94	69635.7
30:02:110301:33	720	171.94	123796.8
30:02:110301:34	484	171.94	83218.96
30:02:110301:35	500	171.94	85970
30:02:110301:36	805	168.88	135948.4
30:02:110301:37	450	171.94	77373
30:02:110301:38	736	171.94	126547.84
30:02:110301:39	608	171.94	104539.52
30:02:110301:4	700	171.94	120358
30:02:110301:40	630	171.94	108322.2
30:02:110301:41	700	171.94	120358
30:02:110301:42	900	164.97	148473
30:02:110301:44	765	170.7	130585.5
30:02:110301:45	664	171.94	114168.16
30:02:110301:46	700	171.94	120358
30:02:110301:47	500	171.94	85970

30:02:110301:48	500	171.94	85970
30:02:110301:49	1350	151.5	204525
30:02:110301:5	851	166.92	142048.92
30:02:110301:50	1620	145.81	236212.2
30:02:110301:51	912	164.51	150033.12
30:02:110301:52	650	171.94	111761
30:02:110301:53	300	171.94	51582
30:02:110301:54	1026	160.49	164662.74
30:02:110301:55	700	171.94	120358
30:02:110301:56	490	171.94	84250.6
30:02:110301:57	1886	141.23	266359.78
30:02:110301:58	894	165.2	147688.8
30:02:110301:59	120	171.94	20632.8
30:02:110301:6	443	171.94	76169.42
30:02:110301:60	1448	149.29	216171.92
30:02:110301:61	2000	139.5	279000
30:02:110301:62	1458	149.08	217358.64
30:02:110301:63	1200	155.3	186360
30:02:110301:64	988	161.77	159828.76
30:02:110301:65	725	171.94	124656.5
30:02:110301:66	400	171.94	68776
30:02:110301:67	500	171.94	85970
30:02:110301:68	700	171.94	120358
30:02:110301:69	320	171.94	55020.8
30:02:110301:7	583	171.94	100241.02
30:02:110301:70	925	164.02	151718.5
30:02:110301:71	240	171.94	41265.6
30:02:110301:8	600	171.94	103164
30:02:110301:84	9	355.28	3197.52
30:02:110301:85	38400	1.24	47616
30:02:110301:86	38400	1.18	45312
30:02:110301:87	76800	1.13	86784
30:02:110301:88	38400	1.16	44544
30:02:110301:89	76800	1.17	89856
30:02:110301:9	1103	158.07	174351.21
30:02:110301:90	600	171.94	103164
30:02:110401:5	460800	0.99	456192
30:02:110401:6	537600	0.93	499968
30:02:110401:7	576000	0.99	570240
30:02:110501:1	39000	1.03	40170
30:02:110501:10	29000	1.09	31610
30:02:110501:11	76802	1.03	79106.06
30:02:110501:12	38400	1.2	46080
30:02:110501:13	76800	1.03	79104
30:02:110501:14	600	3.15	1890
30:02:110501:146	31337	2.16	67687.92
30:02:110501:147	1500	3.05	4575
30:02:110501:148	11913	4.76	56705.88
30:02:110501:149	38400	1.16	44544
30:02:110501:15	38400	1.12	43008

30:02:110501:150	38400	1.15	44160
30:02:110501:151	38400	1.16	44544
30:02:110501:152	38400	1.58	60672
30:02:110501:16	38400	1.2	46080
30:02:110501:17	2023	2.49	5037.27
30:02:110501:18	38400	1.18	45312
30:02:110501:19	421278	0.28	117957.84
30:02:110501:21	38400	1.14	43776
30:02:110501:22	76800	1.13	86784
30:02:110501:23	115200	0.95	109440
30:02:110501:24	76800	1.05	80640
30:02:110501:25	10000	1.85	18500
30:02:110501:26	93451	1.56	145783.56
30:02:110501:27	38400	1.21	46464
30:02:110501:28	115200	0.91	104832
30:02:110501:30	52883	1.53	80910.99
30:02:110501:31	70809	1.08	76473.72
30:02:110501:32	38435	1.59	61111.65
30:02:110501:33	38401	1.56	59905.56
30:02:110501:34	38477	1.58	60793.66
30:02:110601:10	38400	1.34	51456
30:02:110601:11	76800	1.28	98304
30:02:110601:12	38400	1.24	47616
30:02:110601:13	76800	1.26	96768
30:02:110601:14	76800	1.4	107520
30:02:110601:145	76800	1.21	92928
30:02:110601:146	38400	1.95	74880
30:02:110601:147	38400	1.2	46080
30:02:110601:148	38400	1.6	61440
30:02:110601:149	38400	1.39	53376
30:02:110601:15	38400	1.53	58752
30:02:110601:16	76800	1.16	89088
30:02:110601:17	153601	1.37	210433.37
30:02:110601:18	38400	1.55	59520
30:02:110601:19	38400	1.54	59136
30:02:110601:2	57357	1.13	64813.41
30:02:110601:20	115200	1.19	137088
30:02:110601:21	38400	1.22	46848
30:02:110601:22	76800	1.46	112128
30:02:110601:23	38400	2	76800
30:02:110601:24	76800	1.24	95232
30:02:110601:25	76800	1.63	125184
30:02:110601:26	38400	1.69	64896
30:02:110601:27	38400	1.67	64128
30:02:110601:28	76800	1.16	89088
30:02:110601:29	38400	1.33	51072
30:02:110601:3	153611	1.41	216591.51
30:02:110601:30	76821	1.04	79893.84
30:02:110601:31	38440	1.6	61504
30:02:110601:32	81775	1.22	99765.5

30:02:110601:33	76820	1.19	91415.8
30:02:110601:34	52837	1.35	71329.95
30:02:110601:4	38412	1.2	46094.4
30:02:110601:5	38403	1.21	46467.63
30:02:110601:6	19202	1.49	28610.98
30:02:110601:7	76801	1.53	117505.53
30:02:110601:8	38401	1.52	58369.52
30:02:110601:9	76800	1.24	95232
30:02:110701:10	19400	2.34	45396
30:02:110701:11	705000	0.73	514650
30:02:110701:9	10000	1.63	16300
30:02:110801:115	38400	1.82	69888
30:02:110801:116	38400	1.84	70656
30:02:110801:4	39132	1.78	69654.96
30:02:120101:1	280	187.54	52511.2
30:02:120101:10	480	187.54	90019.2
30:02:120101:11	417	187.54	78204.18
30:02:120101:12	605	187.54	113461.7
30:02:120101:13	21448.42	63.59	1363905.03
30:02:120101:1336	27	387.51	10462.77
30:02:120101:1337	344	187.54	64513.76
30:02:120101:1343	1999	152.17	304187.83
30:02:120101:1344	512	187.54	96020.48
30:02:120101:1345	79	76.35	6031.65
30:02:120101:1346	213	187.54	39946.02
30:02:120101:1348	1999	152.17	304187.83
30:02:120101:1349	599	187.54	112336.46
30:02:120101:1352	50	387.51	19375.5
30:02:120101:1353	523	187.54	98083.42
30:02:120101:1356	2000	152.16	304320
30:02:120101:1357	1985	152.4	302514
30:02:120101:1358	1985	152.4	302514
30:02:120101:1359	1985	152.4	302514
30:02:120101:1360	40	387.51	15500.4
30:02:120101:1361	200	187.54	37508
30:02:120101:1362	359	187.54	67326.86
30:02:120101:1364	400	97.46	38984
30:02:120101:1365	50100	2.19	109719
30:02:120101:1369	1025	175.09	179467.25
30:02:120101:1370	759	186.49	141545.91
30:02:120101:14	331	187.54	62075.74
30:02:120101:1420	600	187.54	112524
30:02:120101:1421	1995	152.24	303718.8
30:02:120101:1436	1000	176	176000
30:02:120101:1442	1000	176	176000
30:02:120101:1443	500	187.54	93770
30:02:120101:1444	500	187.54	93770
30:02:120101:1445	384	187.54	72015.36
30:02:120101:1447	800	184.44	147552
30:02:120101:1449	660	187.54	123776.4

30:02:120101:1456	200	187.54	37508
30:02:120101:1457	600	187.54	112524
30:02:120101:1460	1080	173.18	187034.4
30:02:120101:1461	1092	172.77	188664.84
30:02:120101:1462	179	187.54	33569.66
30:02:120101:1463	1260	167.66	211251.6
30:02:120101:1465	65	187.54	12190.1
30:02:120101:1467	2000	152.16	304320
30:02:120101:1469	780	185.42	144627.6
30:02:120101:1471	520	187.54	97520.8
30:02:120101:1473	358	187.54	67139.32
30:02:120101:1495	384	187.54	72015.36
30:02:120101:15	610	187.54	114399.4
30:02:120101:1509	154	187.54	28881.16
30:02:120101:1512	1131	171.51	193977.81
30:02:120101:1514	9164	6.63	60757.32
30:02:120101:1517	221	187.54	41446.34
30:02:120101:1521	633	187.54	118712.82
30:02:120101:1523	304	187.54	57012.16
30:02:120101:1526	190	187.54	35632.6
30:02:120101:1527	64	187.54	12002.56
30:02:120101:1528	284	187.54	53261.36
30:02:120101:1530	207	187.54	38820.78
30:02:120101:1531	206	187.54	38633.24
30:02:120101:1532	182	187.54	34132.28
30:02:120101:1533	640	187.54	120025.6
30:02:120101:1534	176	187.54	33007.04
30:02:120101:1540	754	186.75	140809.5
30:02:120101:1544	1916	153.53	294163.48
30:02:120101:1546	1516	161.27	244485.32
30:02:120101:1549	312	27.85	8689.2
30:02:120101:1551	1207	125.15	151056.05
30:02:120101:1554	1004	175.85	176553.4
30:02:120101:1555	284	11.25	3195
30:02:120101:1558	2240	27.85	62384
30:02:120101:1559	2120	27.85	59042
30:02:120101:1560	24	97.46	2339.04
30:02:120101:1564	612	187.54	114774.48
30:02:120101:1565	10	27.85	278.5
30:02:120101:1566	1126	171.67	193300.42
30:02:120101:1570	1332	27.85	37096.2
30:02:120101:1571	1200	169.39	203268
30:02:120101:1572	597	187.54	111961.38
30:02:120101:1574	675	187.54	126589.5
30:02:120101:1575	917	179.23	164353.91
30:02:120101:1576	1061	173.82	184423.02
30:02:120101:1577	1200	169.39	203268
30:02:120101:1578	800	184.44	147552
30:02:120101:1579	1093	172.74	188804.82
30:02:120101:16	1315.58	76.35	100444.53

30:02:120101:1691	1110	172.18	191119.8
30:02:120101:1693	1538	160.79	247295.02
30:02:120101:1694	35	97.46	3411.1
30:02:120101:1696	993	176.26	175026.18
30:02:120101:1697	600	187.54	112524
30:02:120101:1698	719	187.54	134841.26
30:02:120101:17	103	387.51	39913.53
30:02:120101:1701	1043	174.45	181951.35
30:02:120101:1702	904	179.77	162512.08
30:02:120101:1704	1071	173.48	185797.08
30:02:120101:1705	528	187.54	99021.12
30:02:120101:1706	1227	168.6	206872.2
30:02:120101:1709	1420	163.5	232170
30:02:120101:1710	1109	172.21	190980.89
30:02:120101:1712	661	187.54	123963.94
30:02:120101:1713	4488	10.74	48201.12
30:02:120101:1714	694	187.54	130152.76
30:02:120101:1715	604	187.54	113274.16
30:02:120101:1716	1496	161.72	241933.12
30:02:120101:1717	1388	164.29	228034.52
30:02:120101:1718	600	187.54	112524
30:02:120101:1719	300	187.54	56262
30:02:120101:1720	1267	167.46	212171.82
30:02:120101:1721	1876	163.4	306538.4
30:02:120101:1722	102	387.51	39526.02
30:02:120101:1723	552	187.54	103522.08
30:02:120101:1724	1003	175.89	176417.67
30:02:120101:1726	641	187.54	120213.14
30:02:120101:1727	700	187.54	131278
30:02:120101:1728	8432	55.39	467048.48
30:02:120101:1729	10389	55.39	575446.71
30:02:120101:1730	568	187.54	106522.72
30:02:120101:1731	5447	2.94	16014.18
30:02:120101:1732	2000	152.16	304320
30:02:120101:1735	981	176.71	173352.51
30:02:120101:1738	847	182.24	154357.28
30:02:120101:1742	1493	161.79	241552.47
30:02:120101:1743	1054	174.06	183459.24
30:02:120101:1744	1308	166.35	217585.8
30:02:120101:1746	931	178.66	166332.46
30:02:120101:1748	2000	152.16	304320
30:02:120101:1749	871	181.18	157807.78
30:02:120101:1750	843	182.42	153780.06
30:02:120101:1751	1626	158.92	258403.92
30:02:120101:1752	883	276.15	243840.45
30:02:120101:1753	743	187.33	139186.19
30:02:120101:1755	702	187.54	131653.08
30:02:120101:1759	961	177.47	170548.67
30:02:120101:1761	1105	172.35	190446.75
30:02:120101:1764	1270	167.38	212572.6

30:02:120101:1765	840	182.56	153350.4
30:02:120101:1767	644	187.54	120775.76
30:02:120101:1768	1998	152.19	304075.62
30:02:120101:1770	379	187.54	71077.66
30:02:120101:1771	886	180.53	159949.58
30:02:120101:1772	894	180.19	161089.86
30:02:120101:1775	621	187.54	116462.34
30:02:120101:1779	1190	169.68	201919.2
30:02:120101:18	86	387.51	33325.86
30:02:120101:181	750	186.96	140220
30:02:120101:19	73	97.46	7114.58
30:02:120101:2	532	187.54	99771.28
30:02:120101:20	607	187.54	113836.78
30:02:120101:21	1072	173.45	185938.4
30:02:120101:22	777	185.57	144187.89
30:02:120101:23	527	187.54	98833.58
30:02:120101:25	50	387.51	19375.5
30:02:120101:26	513	187.54	96208.02
30:02:120101:27	541	387.51	209642.91
30:02:120101:28	24	76.35	1832.4
30:02:120101:29	100	158.9	15890
30:02:120101:3	407	187.54	76328.78
30:02:120101:30	100	158.9	15890
30:02:120101:31	2000	128.92	257840
30:02:120101:32	10029	91.89	921564.81
30:02:120101:34	738	187.54	138404.52
30:02:120101:35	480	187.54	90019.2
30:02:120101:38	1000	176	176000
30:02:120101:380	694	187.54	130152.76
30:02:120101:381	875	181	158375
30:02:120101:382	460	187.54	86268.4
30:02:120101:383	400	187.54	75016
30:02:120101:384	310	187.54	58137.4
30:02:120101:385	200	187.54	37508
30:02:120101:386	394	187.54	73890.76
30:02:120101:387	490	187.54	91894.6
30:02:120101:388	430	187.54	80642.2
30:02:120101:389	370	187.54	69389.8
30:02:120101:39	474.66	187.54	89017.74
30:02:120101:390	800	184.44	147552
30:02:120101:391	320	187.54	60012.8
30:02:120101:392	515	187.54	96583.1
30:02:120101:393	700	187.54	131278
30:02:120101:395	350	187.54	65639
30:02:120101:396	968	177.2	171529.6
30:02:120101:397	520	187.54	97520.8
30:02:120101:398	440	187.54	82517.6
30:02:120101:399	583	187.54	109335.82
30:02:120101:4	379	187.54	71077.66
30:02:120101:40	849.94	182.11	154782.57

30:02:120101:401	42	387.51	16275.42
30:02:120101:403	759	186.49	141545.91
30:02:120101:404	35	387.51	13562.85
30:02:120101:405	960	177.51	170409.6
30:02:120101:407	250	187.54	46885
30:02:120101:408	1120	171.86	192483.2
30:02:120101:409	300	187.54	56262
30:02:120101:41	732	187.54	137279.28
30:02:120101:410	600	187.54	112524
30:02:120101:411	770	185.93	143166.1
30:02:120101:413	590	187.54	110648.6
30:02:120101:414	400	187.54	75016
30:02:120101:415	670	187.54	125651.8
30:02:120101:417	42	387.51	16275.42
30:02:120101:418	1	387.51	387.51
30:02:120101:419	674.4	187.54	126476.98
30:02:120101:420	434	187.54	81392.36
30:02:120101:421	160	187.54	30006.4
30:02:120101:422	560	187.54	105022.4
30:02:120101:423	458	187.54	85893.32
30:02:120101:424	180	387.51	69751.8
30:02:120101:425	600	187.54	112524
30:02:120101:427	450	187.54	84393
30:02:120101:428	310	187.54	58137.4
30:02:120101:429	100	138.74	13874
30:02:120101:43	371.55	387.51	143979.34
30:02:120101:430	160	187.54	30006.4
30:02:120101:431	711.82	187.54	133494.72
30:02:120101:432	630	187.54	118150.2
30:02:120101:433	750	186.96	140220
30:02:120101:434	490	187.54	91894.6
30:02:120101:435	540	187.54	101271.6
30:02:120101:436	760	186.44	141694.4
30:02:120101:437	216	187.54	40508.64
30:02:120101:438	200	187.54	37508
30:02:120101:439	564	187.54	105772.56
30:02:120101:44	418	187.54	78391.72
30:02:120101:440	400	187.54	75016
30:02:120101:441	512	187.54	96020.48
30:02:120101:443	500	187.54	93770
30:02:120101:444	1000	176	176000
30:02:120101:445	520	187.54	97520.8
30:02:120101:446	810	183.96	149007.6
30:02:120101:447	706	187.54	132403.24
30:02:120101:449	360	187.54	67514.4
30:02:120101:450	460	187.54	86268.4
30:02:120101:451	280	187.54	52511.2
30:02:120101:452	320	187.54	60012.8
30:02:120101:453	500	187.54	93770
30:02:120101:454	550	187.54	103147

30:02:120101:455	698	187.54	130902.92
30:02:120101:456	300	187.54	56262
30:02:120101:457	600	187.54	112524
30:02:120101:458	500	187.54	93770
30:02:120101:459	420	187.54	78766.8
30:02:120101:46	741	187.43	138885.63
30:02:120101:460	400	187.54	75016
30:02:120101:461	360	187.54	67514.4
30:02:120101:463	800	184.44	147552
30:02:120101:466	620	187.54	116274.8
30:02:120101:467	600	187.54	112524
30:02:120101:468	630	187.54	118150.2
30:02:120101:469	948	177.98	168725.04
30:02:120101:47	582	187.54	109148.28
30:02:120101:470	660	187.54	123776.4
30:02:120101:471	1112	172.12	191397.44
30:02:120101:472	320	187.54	60012.8
30:02:120101:473	747	187.12	139778.64
30:02:120101:474	300	187.54	56262
30:02:120101:475	500	187.54	93770
30:02:120101:476	540	187.54	101271.6
30:02:120101:477	460	187.54	86268.4
30:02:120101:478	410	187.54	76891.4
30:02:120101:479	685	187.54	128464.9
30:02:120101:48	577.42	187.54	108289.35
30:02:120101:480	200	187.54	37508
30:02:120101:481	400	187.54	75016
30:02:120101:482	864	181.48	156798.72
30:02:120101:483	719	187.54	134841.26
30:02:120101:484	300	187.54	56262
30:02:120101:485	350	187.54	65639
30:02:120101:486	400	187.54	75016
30:02:120101:487	600	187.54	112524
30:02:120101:488	500	187.54	93770
30:02:120101:489	570	187.54	106897.8
30:02:120101:49	861.3	181.6	156412.08
30:02:120101:491	480	187.54	90019.2
30:02:120101:492	807	184.1	148568.7
30:02:120101:493	600	187.54	112524
30:02:120101:495	630	187.54	118150.2
30:02:120101:496	660	187.54	123776.4
30:02:120101:497	320	187.54	60012.8
30:02:120101:499	420	187.54	78766.8
30:02:120101:5	349	187.54	65451.46
30:02:120101:500	610	187.54	114399.4
30:02:120101:502	460	187.54	86268.4
30:02:120101:504	300	187.54	56262
30:02:120101:505	660	187.54	123776.4
30:02:120101:506	927	178.82	165766.14
30:02:120101:507	430	187.54	80642.2

30:02:120101:508	661	187.54	123963.94
30:02:120101:509	220	187.54	41258.8
30:02:120101:51	720	187.54	135028.8
30:02:120101:510	100	158.9	15890
30:02:120101:511	810	183.96	149007.6
30:02:120101:512	280	187.54	52511.2
30:02:120101:513	500	187.54	93770
30:02:120101:514	750	186.96	140220
30:02:120101:515	600	187.54	112524
30:02:120101:516	750	186.96	140220
30:02:120101:517	584	187.54	109523.36
30:02:120101:518	700	187.54	131278
30:02:120101:519	1078	173.24	186752.72
30:02:120101:521	520	187.54	97520.8
30:02:120101:522	300	187.54	56262
30:02:120101:523	480	187.54	90019.2
30:02:120101:524	430	187.54	80642.2
30:02:120101:525	300	187.54	56262
30:02:120101:528	300	187.54	56262
30:02:120101:529	630	187.54	118150.2
30:02:120101:53	478.49	187.54	89736.01
30:02:120101:530	594	187.54	111398.76
30:02:120101:531	500	187.54	93770
30:02:120101:533	675	187.54	126589.5
30:02:120101:534	900	179.93	161937
30:02:120101:536	770	185.93	143166.1
30:02:120101:537	500	187.54	93770
30:02:120101:539	820	183.49	150461.8
30:02:120101:54	895	180.15	161234.25
30:02:120101:541	730	187.54	136904.2
30:02:120101:542	300	187.54	56262
30:02:120101:543	300	187.54	56262
30:02:120101:546	500	187.54	93770
30:02:120101:55	656.44	187.54	123108.76
30:02:120101:552	480	187.54	90019.2
30:02:120101:553	300	187.54	56262
30:02:120101:554	570	187.54	106897.8
30:02:120101:555	432	187.54	81017.28
30:02:120101:556	209	187.54	39195.86
30:02:120101:557	176	187.54	33007.04
30:02:120101:558	550	187.54	103147
30:02:120101:559	1020	175.27	178775.4
30:02:120101:56	1015	175.45	178081.75
30:02:120101:560	750	186.96	140220
30:02:120101:561	555	187.54	104084.7
30:02:120101:562	1075	173.34	186340.5
30:02:120101:563	400	187.54	75016
30:02:120101:565	677	187.54	126964.58
30:02:120101:568	889	180.4	160375.6
30:02:120101:569	500	187.54	93770

30:02:120101:57	436.09	187.54	81784.32
30:02:120101:570	618	187.54	115899.72
30:02:120101:571	575	187.54	107835.5
30:02:120101:572	600	187.54	112524
30:02:120101:573	600	187.54	112524
30:02:120101:574	490	187.54	91894.6
30:02:120101:575	550	187.54	103147
30:02:120101:576	260	187.54	48760.4
30:02:120101:577	600	187.54	112524
30:02:120101:578	360	187.54	67514.4
30:02:120101:579	400	187.54	75016
30:02:120101:58	538	187.54	100896.52
30:02:120101:582	724	187.54	135778.96
30:02:120101:583	700	187.54	131278
30:02:120101:584	600	187.54	112524
30:02:120101:585	600	187.54	112524
30:02:120101:586	300	187.54	56262
30:02:120101:587	960	177.51	170409.6
30:02:120101:588	659	187.54	123588.86
30:02:120101:589	956	177.67	169852.52
30:02:120101:590	330	187.54	61888.2
30:02:120101:591	913	179.39	163783.07
30:02:120101:592	555	187.54	104084.7
30:02:120101:593	983	176.63	173627.29
30:02:120101:595	600	187.54	112524
30:02:120101:596	540	187.54	101271.6
30:02:120101:597	920	179.11	164781.2
30:02:120101:598	636	187.54	119275.44
30:02:120101:599	550	187.54	103147
30:02:120101:6	835	182.79	152629.65
30:02:120101:600	500	187.54	93770
30:02:120101:601	534	187.54	100146.36
30:02:120101:602	570	187.54	106897.8
30:02:120101:603	450	187.54	84393
30:02:120101:605	580	187.54	108773.2
30:02:120101:607	500	187.54	93770
30:02:120101:608	540	187.54	101271.6
30:02:120101:609	822	183.39	150746.58
30:02:120101:610	570	187.54	106897.8
30:02:120101:611	540	187.54	101271.6
30:02:120101:612	662.95	187.54	124329.64
30:02:120101:614	640	187.54	120025.6
30:02:120101:615	420	187.54	78766.8
30:02:120101:616	400	387.51	155004
30:02:120101:617	600	187.54	112524
30:02:120101:618	552	187.54	103522.08
30:02:120101:619	440	187.54	82517.6
30:02:120101:62	564.19	187.54	105808.19
30:02:120101:621	631	187.54	118337.74
30:02:120101:622	515	187.54	96583.1

30:02:120101:623	340	187.54	63763.6
30:02:120101:624	640	187.54	120025.6
30:02:120101:625	360	187.54	67514.4
30:02:120101:626	540	187.54	101271.6
30:02:120101:627	480	187.54	90019.2
30:02:120101:628	330	187.54	61888.2
30:02:120101:629	490	187.54	91894.6
30:02:120101:63	559.99	187.54	105020.52
30:02:120101:630	300	187.54	56262
30:02:120101:631	210	187.54	39383.4
30:02:120101:632	300	187.54	56262
30:02:120101:633	748	187.06	139920.88
30:02:120101:634	700	187.54	131278
30:02:120101:635	800	184.44	147552
30:02:120101:636	400	187.54	75016
30:02:120101:637	400	187.54	75016
30:02:120101:638	730	187.54	136904.2
30:02:120101:639	420	187.54	78766.8
30:02:120101:64	42	387.51	16275.42
30:02:120101:640	490	187.54	91894.6
30:02:120101:641	450	187.54	84393
30:02:120101:642	490	187.54	91894.6
30:02:120101:643	730	187.54	136904.2
30:02:120101:644	905	179.73	162655.65
30:02:120101:645	640	187.54	120025.6
30:02:120101:646	640	187.54	120025.6
30:02:120101:647	1019	175.3	178630.7
30:02:120101:648	540	187.54	101271.6
30:02:120101:649	746	187.17	139628.82
30:02:120101:650	540	187.54	101271.6
30:02:120101:651	660	187.54	123776.4
30:02:120101:652	1000	176	176000
30:02:120101:653	5742	76.35	438401.7
30:02:120101:654	52900	76.49	4046321
30:02:120101:655	1	76.35	76.35
30:02:120101:657	450	187.54	84393
30:02:120101:659	500	187.54	93770
30:02:120101:66	677	187.54	126964.58
30:02:120101:660	660	187.54	123776.4
30:02:120101:661	490	187.54	91894.6
30:02:120101:662	520	187.54	97520.8
30:02:120101:663	500	187.54	93770
30:02:120101:664	600	187.54	112524
30:02:120101:665	847	182.24	154357.28
30:02:120101:666	400	187.54	75016
30:02:120101:667	250	187.54	46885
30:02:120101:668	200	187.54	37508
30:02:120101:67	949	177.94	168865.06
30:02:120101:670	400	187.54	75016
30:02:120101:671	460	187.54	86268.4

30:02:120101:672	600	187.54	112524
30:02:120101:673	430	187.54	80642.2
30:02:120101:674	685	187.54	128464.9
30:02:120101:675	640	187.54	120025.6
30:02:120101:676	400	187.54	75016
30:02:120101:677	450	187.54	84393
30:02:120101:678	628	187.54	117775.12
30:02:120101:679	667	187.54	125089.18
30:02:120101:680	400	187.54	75016
30:02:120101:681	600	187.54	112524
30:02:120101:682	1033	174.8	180568.4
30:02:120101:683	405	187.54	75953.7
30:02:120101:684	300	187.54	56262
30:02:120101:685	200	187.54	37508
30:02:120101:686	360	187.54	67514.4
30:02:120101:687	834	182.84	152488.56
30:02:120101:688	800	184.44	147552
30:02:120101:689	999.63	176.01	175944.88
30:02:120101:69	184	387.51	71301.84
30:02:120101:690	1059	173.89	184149.51
30:02:120101:691	700	187.54	131278
30:02:120101:692	540	187.54	101271.6
30:02:120101:693	570	187.54	106897.8
30:02:120101:694	621	187.54	116462.34
30:02:120101:695	500	187.54	93770
30:02:120101:696	550	187.54	103147
30:02:120101:697	500	187.54	93770
30:02:120101:698	580	187.54	108773.2
30:02:120101:7	1033	174.8	180568.4
30:02:120101:700	480	187.54	90019.2
30:02:120101:701	700	187.54	131278
30:02:120101:702	575	187.54	107835.5
30:02:120101:703	590	187.54	110648.6
30:02:120101:704	430	187.54	80642.2
30:02:120101:705	430	187.54	80642.2
30:02:120101:706	800	184.44	147552
30:02:120101:707	400	187.54	75016
30:02:120101:708	400	187.54	75016
30:02:120101:710	540	187.54	101271.6
30:02:120101:711	400	187.54	75016
30:02:120101:712	993	176.26	175026.18
30:02:120101:713	975	176.94	172516.5
30:02:120101:714	500	187.54	93770
30:02:120101:715	500	187.54	93770
30:02:120101:716	560	187.54	105022.4
30:02:120101:717	180	187.54	33757.2
30:02:120101:718	420	187.54	78766.8
30:02:120101:719	655	187.54	122838.7
30:02:120101:720	440	187.54	82517.6
30:02:120101:722	420	187.54	78766.8

30:02:120101:723	420	187.54	78766.8
30:02:120101:725	1147	171	196137
30:02:120101:726	600	187.54	112524
30:02:120101:727	600	187.54	112524
30:02:120101:728	650	187.54	121901
30:02:120101:729	500	187.54	93770
30:02:120101:730	640	187.54	120025.6
30:02:120101:731	200	187.54	37508
30:02:120101:732	600	158.9	95340
30:02:120101:733	686	187.54	128652.44
30:02:120101:734	620	187.54	116274.8
30:02:120101:735	500	187.54	93770
30:02:120101:736	850	182.11	154793.5
30:02:120101:738	330	187.54	61888.2
30:02:120101:739	520	187.54	97520.8
30:02:120101:740	988	176.44	174322.72
30:02:120101:741	400	187.54	75016
30:02:120101:742	590	187.54	110648.6
30:02:120101:744	471	187.54	88331.34
30:02:120101:745	650	187.54	121901
30:02:120101:746	400	187.54	75016
30:02:120101:747	543	187.54	101834.22
30:02:120101:748	350	187.54	65639
30:02:120101:749	490	187.54	91894.6
30:02:120101:750	523	187.54	98083.42
30:02:120101:751	557	187.54	104459.78
30:02:120101:752	400	187.54	75016
30:02:120101:753	652	187.54	122276.08
30:02:120101:754	380	187.54	71265.2
30:02:120101:756	370	187.54	69389.8
30:02:120101:757	600	187.54	112524
30:02:120101:758	136	187.54	25505.44
30:02:120101:759	200	187.54	37508
30:02:120101:760	527	187.54	98833.58
30:02:120101:761	995	176.18	175299.1
30:02:120101:762	1299	166.59	216400.41
30:02:120101:763	98	187.54	18378.92
30:02:120101:764	40	387.51	15500.4
30:02:120101:766	2476	222.39	550637.64
30:02:120101:768	2481	222.29	551501.49
30:02:120101:770	2486	222.2	552389.2
30:02:120101:772	2475	222.41	550464.75
30:02:120101:774	2468	222.54	549228.72
30:02:120101:776	2461	222.67	547990.87
30:02:120101:778	1413	163.67	231265.71
30:02:120101:780	2488	145.34	361605.92
30:02:120101:784	3000	76.35	229050
30:02:120101:786	96	387.51	37200.96
30:02:120101:788	100	76.35	7635
30:02:120101:790	2500	145.19	362975

30:02:120101:794	10	0.89	8.9
30:02:120101:796	859	181.71	156088.89
30:02:120101:8	639.93	187.54	120012.47
30:02:120101:9	87	76.35	6642.45
30:02:120101:913	280	187.54	52511.2
30:02:120101:914	1850	154.67	286139.5
30:02:120101:915	1850	154.67	286139.5
30:02:120101:916	1007	175.74	176970.18
30:02:120101:918	918	179.19	164496.42
30:02:120101:919	600	187.54	112524
30:02:120101:920	550	187.54	103147
30:02:120101:921	500	187.54	93770
30:02:120101:922	4585	27.85	127692.25
30:02:120101:924	561	187.54	105209.94
30:02:120101:926	675	187.54	126589.5
30:02:120101:927	24	97.46	2339.04
30:02:120101:928	588	187.54	110273.52
30:02:120101:930	1999	152.17	304187.83
30:02:120101:931	1999	152.17	304187.83
30:02:120101:932	1535	160.85	246904.75
30:02:120101:933	1119	27.85	31164.15
30:02:120101:934	1999	152.17	304187.83
30:02:120101:935	1999	152.17	304187.83
30:02:120101:936	500	187.54	93770
30:02:120101:937	400	97.46	38984
30:02:120101:939	600	187.54	112524
30:02:120101:942	2000	152.16	304320
30:02:120101:944	4022	111.33	447769.26
30:02:120101:945	2000	152.16	304320
30:02:120101:946	2000	152.16	304320
30:02:120101:947	2000	152.16	304320
30:02:120101:948	1280	167.11	213900.8
30:02:120101:949	1280	167.11	213900.8
30:02:120101:950	1280	167.11	213900.8
30:02:120101:951	1280	167.11	213900.8
30:02:120101:952	600	187.54	112524
30:02:120101:955	25	27.85	696.25
30:02:120101:956	900	179.93	161937
30:02:120101:957	1999	152.17	304187.83
30:02:120102:1	19989.58	1.51	30184.27
30:02:120102:10	100222.34	1.15	115255.69
30:02:120102:11	135202	1.09	147370.18
30:02:120102:14	100200	0.93	93186
30:02:120102:15	50100	0.99	49599
30:02:120102:16	100200	0.95	95190
30:02:120102:17	100200	1.01	101202
30:02:120102:18	24872	2.15	53474.8
30:02:120102:19	83104	1.8	149587.2
30:02:120102:20	93138	1.67	155540.46
30:02:120102:21	11000	1.78	19580

30:02:120102:29	6723	11.24	75566.52
30:02:120102:32	1198	169.45	203001.1
30:02:120102:33	1199	169.42	203134.58
30:02:120102:37	50000	2	100000
30:02:120102:5	11712	219.95	2576054.4
30:02:120102:6	50100	184.75	9255975
30:02:120102:7	50100	243.09	12178809
30:02:120102:8	50100	184.75	9255975
30:02:120201:1	600	2.32	1392
30:02:120201:3	150300	1.15	172845
30:02:120201:4	50100	1.4	70140
30:02:120201:5	50100	1.45	72645
30:02:120201:6	2004000	0.64	1282560
30:02:120201:7	1585340	0.62	982910.8
30:02:120301:119	50100	0.91	45591
30:02:120301:7	50100	0.89	44589
30:02:120301:8	600	167.1	100260
30:02:120501:1	243515.41	1.38	336051.27
30:02:120501:11	183783	0.54	99242.82
30:02:120501:5	2159211	0.36	777315.96
30:02:120501:6	2599275	0.26	675811.5
30:02:120501:9	1872474	0.35	655365.9
30:02:120601:1	5000	150.11	750550
30:02:120601:2	800	282.81	226248
30:02:120601:4	4546	1.09	4955.14
30:02:120701:153	5000	0.61	3050
30:02:120701:154	12500	269.13	3364125
30:02:130101:1	764	179.85	137405.4
30:02:130101:1004	900	173.77	156393
30:02:130101:1006	660	181.11	119532.6
30:02:130101:1008	900	173.77	156393
30:02:130101:1009	900	173.77	156393
30:02:130101:1010	900	173.77	156393
30:02:130101:1011	15	27.85	417.75
30:02:130101:1012	40	27.85	1114
30:02:130101:1013	500000	0.36	180000
30:02:130101:1014	600	181.11	108666
30:02:130101:1015	660	181.11	119532.6
30:02:130101:1016	600	181.11	108666
30:02:130101:1017	900	173.77	156393
30:02:130101:1018	660	181.11	119532.6
30:02:130101:1019	600	181.11	108666
30:02:130101:1020	900	173.77	156393
30:02:130101:1021	680	181.11	123154.8
30:02:130101:1026	500	181.11	90555
30:02:130101:1029	702	181.11	127139.22
30:02:130101:1031	1205	337.72	406952.6
30:02:130101:1033	72	374.24	26945.28
30:02:130101:1034	600	181.11	108666
30:02:130101:1035	116	181.11	21008.76

30:02:130101:1038	800	178.12	142496
30:02:130101:1077	1	27.85	27.85
30:02:130101:11	600	181.11	108666
30:02:130101:1130	266	181.11	48175.26
30:02:130101:1131	30	94.13	2823.9
30:02:130101:1132	80	27.85	2228
30:02:130101:1134	600	181.11	108666
30:02:130101:1136	900	173.77	156393
30:02:130101:1138	600	181.11	108666
30:02:130101:1142	900	173.77	156393
30:02:130101:1144	750	180.55	135412.5
30:02:130101:1147	60	374.24	22454.4
30:02:130101:1148	470	133.98	62970.6
30:02:130101:1150	900	173.77	156393
30:02:130101:1151	600	181.11	108666
30:02:130101:1152	600	181.11	108666
30:02:130101:1153	600	181.11	108666
30:02:130101:1154	600	181.11	108666
30:02:130101:1155	600	181.11	108666
30:02:130101:1156	600	181.11	108666
30:02:130101:1157	600	181.11	108666
30:02:130101:1159	875	174.8	152950
30:02:130101:1163	7986	28.48	227441.28
30:02:130101:1164	600	181.11	108666
30:02:130101:1165	93	374.24	34804.32
30:02:130101:1166	1405	158.25	222341.25
30:02:130101:1167	808	177.75	143622
30:02:130101:1179	700	181.11	126777
30:02:130101:1187	900	173.77	156393
30:02:130101:1193	90	374.24	33681.6
30:02:130101:1196	1100	166.6	183260
30:02:130101:12	966	171.21	165388.86
30:02:130101:1212	400	181.11	72444
30:02:130101:1213	283	181.11	51254.13
30:02:130101:1215	600	181.11	108666
30:02:130101:1218	2280	142.96	325948.8
30:02:130101:1220	900	173.77	156393
30:02:130101:1221	497	181.11	90011.67
30:02:130101:1222	600	181.11	108666
30:02:130101:1223	151	181.11	27347.61
30:02:130101:1224	319	181.11	57774.09
30:02:130101:1226	600	181.11	108666
30:02:130101:1227	244	181.11	44190.84
30:02:130101:1233	672	181.11	121705.92
30:02:130101:1234	527	181.11	95444.97
30:02:130101:1235	900	173.77	156393
30:02:130101:1236	456	181.11	82586.16
30:02:130101:1237	252	181.11	45639.72
30:02:130101:1238	109	374.24	40792.16
30:02:130101:1239	789	132.15	104266.35

30:02:130101:1240	403	181.11	72987.33
30:02:130101:1241	374	181.11	67735.14
30:02:130101:1242	109	181.11	19740.99
30:02:130101:1243	700	181.11	126777
30:02:130101:1246	283	181.11	51254.13
30:02:130101:1248	818	177.29	145023.22
30:02:130101:1256	1530	155.45	237838.5
30:02:130101:1257	1580	154.4	243952
30:02:130101:1264	734	181.11	132934.74
30:02:130101:1265	390	181.11	70632.9
30:02:130101:1266	755	180.3	136126.5
30:02:130101:1267	900	73.73	66357
30:02:130101:1268	2250	73.73	165892.5
30:02:130101:1269	671	181.11	121524.81
30:02:130101:1270	300	181.11	54333
30:02:130101:1271	800	178.12	142496
30:02:130101:1273	548	181.11	99248.28
30:02:130101:1274	1486	156.4	232410.4
30:02:130101:1276	766	179.75	137688.5
30:02:130101:1278	387	181.11	70089.57
30:02:130101:1281	1000	169.97	169970
30:02:130101:1282	500	181.11	90555
30:02:130101:1283	10167	104.44	1061841.48
30:02:130101:1285	1350	159.59	215446.5
30:02:130101:1287	750	180.55	135412.5
30:02:130101:1288	3941	27.85	109756.85
30:02:130101:1289	533	27.85	14844.05
30:02:130101:1291	184	27.85	5124.4
30:02:130101:1292	949	171.85	163085.65
30:02:130101:1293	1258	33.47	42105.26
30:02:130101:1295	711	181.11	128769.21
30:02:130101:13	900	173.77	156393
30:02:130101:14	800	178.12	142496
30:02:130101:1406	600	181.11	108666
30:02:130101:1408	511	181.11	92547.21
30:02:130101:1412	600	181.11	108666
30:02:130101:1414	300	181.11	54333
30:02:130101:1415	6450	64.79	417895.5
30:02:130101:1416	8000	93.06	744480
30:02:130101:1419	564	181.11	102146.04
30:02:130101:1420	72	181.11	13039.92
30:02:130101:1425	25	94.13	2353.25
30:02:130101:1427	544	181.11	98523.84
30:02:130101:1432	64	181.11	11591.04
30:02:130101:1433	540	181.11	97799.4
30:02:130101:1435	339	181.11	61396.29
30:02:130101:1436	600	181.11	108666
30:02:130101:1437	600	181.11	108666
30:02:130101:1438	955	171.62	163897.1
30:02:130101:1440	600	181.11	108666

30:02:130101:1442	648	181.11	117359.28
30:02:130101:1443	541	181.11	97980.51
30:02:130101:1444	400	181.11	72444
30:02:130101:1446	600	181.11	108666
30:02:130101:1447	300	181.11	54333
30:02:130101:1448	465	181.11	84216.15
30:02:130101:1453	601	181.11	108847.11
30:02:130101:1454	30	374.24	11227.2
30:02:130101:1456	600	181.11	108666
30:02:130101:1457	320	181.11	57955.2
30:02:130101:1459	369	181.11	66829.59
30:02:130101:1460	744	180.86	134559.84
30:02:130101:1462	403	181.11	72987.33
30:02:130101:1463	600	181.11	108666
30:02:130101:15	817	177.34	144886.78
30:02:130101:16	432	181.11	78239.52
30:02:130101:17	804	177.94	143063.76
30:02:130101:18	798	178.22	142219.56
30:02:130101:19	60	374.24	22454.4
30:02:130101:2	506	181.11	91641.66
30:02:130101:20	763	179.9	137263.7
30:02:130101:21	1128	140.42	158393.76
30:02:130101:22	860	312.35	268621
30:02:130101:23	540	374.24	202089.6
30:02:130101:24	10463	87.96	920325.48
30:02:130101:245	400	181.11	72444
30:02:130101:25	705	181.11	127682.55
30:02:130101:27	528	181.11	95626.08
30:02:130101:29	1164	164.63	191629.32
30:02:130101:3	600.04	181.11	108673.24
30:02:130101:30	613	181.11	111020.43
30:02:130101:301	555	181.11	100516.05
30:02:130101:303	109.8	73.73	8095.55
30:02:130101:305	600	181.11	108666
30:02:130101:307	81	374.24	30313.44
30:02:130101:309	1	374.24	374.24
30:02:130101:31	860	175.44	150878.4
30:02:130101:310	300	181.11	54333
30:02:130101:312	400	181.11	72444
30:02:130101:313	500	181.11	90555
30:02:130101:315	1000	169.97	169970
30:02:130101:316	1104	166.47	183782.88
30:02:130101:317	500	181.11	90555
30:02:130101:318	501	181.11	90736.11
30:02:130101:319	736	181.11	133296.96
30:02:130101:32	456	181.11	82586.16
30:02:130101:320	918	173.05	158859.9
30:02:130101:321	615	181.11	111382.65
30:02:130101:322	900	173.77	156393
30:02:130101:323	708	181.11	128225.88

30:02:130101:324	635	181.11	115004.85
30:02:130101:325	604	181.11	109390.44
30:02:130101:326	699	181.11	126595.89
30:02:130101:327	500	181.11	90555
30:02:130101:328	400	181.11	72444
30:02:130101:329	600	181.11	108666
30:02:130101:33	158	153.46	24246.68
30:02:130101:330	600	181.11	108666
30:02:130101:331	400	181.11	72444
30:02:130101:332	400	181.11	72444
30:02:130101:333	800	178.12	142496
30:02:130101:334	500	181.11	90555
30:02:130101:335	1280	161.38	206566.4
30:02:130101:336	800	178.12	142496
30:02:130101:337	700	181.11	126777
30:02:130101:339	969	171.1	165795.9
30:02:130101:34	625	181.11	113193.75
30:02:130101:340	500	181.11	90555
30:02:130101:341	1100	166.6	183260
30:02:130101:342	800	178.12	142496
30:02:130101:343	519	181.11	93996.09
30:02:130101:344	1000	169.97	169970
30:02:130101:345	1300	160.86	209118
30:02:130101:346	900	173.77	156393
30:02:130101:347	700	181.11	126777
30:02:130101:348	600	181.11	108666
30:02:130101:349	900	173.77	156393
30:02:130101:35	894	174.02	155573.88
30:02:130101:350	700	181.11	126777
30:02:130101:351	846	176.04	148929.84
30:02:130101:352	1200	163.58	196296
30:02:130101:353	1400	158.37	221718
30:02:130101:355	800	178.12	142496
30:02:130101:357	1000	169.97	169970
30:02:130101:358	1200	163.58	196296
30:02:130101:359	1217	163.1	198492.7
30:02:130101:36	1182	164.1	193966.2
30:02:130101:360	700	181.11	126777
30:02:130101:361	600	181.11	108666
30:02:130101:362	900	173.77	156393
30:02:130101:363	340	73.73	25068.2
30:02:130101:364	1500	73.73	110595
30:02:130101:365	600	181.11	108666
30:02:130101:366	500	181.11	90555
30:02:130101:367	500	181.11	90555
30:02:130101:368	997	170.08	169569.76
30:02:130101:369	750	180.55	135412.5
30:02:130101:37	1011	169.58	171445.38
30:02:130101:370	600	181.11	108666
30:02:130101:371	750	180.55	135412.5

30:02:130101:372	1000	169.97	169970
30:02:130101:373	400	181.11	72444
30:02:130101:374	600	181.11	108666
30:02:130101:375	800	178.12	142496
30:02:130101:376	500	181.11	90555
30:02:130101:377	500	181.11	90555
30:02:130101:378	1000	169.97	169970
30:02:130101:379	500	181.11	90555
30:02:130101:38	714	181.11	129312.54
30:02:130101:380	600	181.11	108666
30:02:130101:381	500	181.11	90555
30:02:130101:382	400	181.11	72444
30:02:130101:383	200	181.11	36222
30:02:130101:384	600	181.11	108666
30:02:130101:385	750	180.55	135412.5
30:02:130101:386	506	181.11	91641.66
30:02:130101:387	506	181.11	91641.66
30:02:130101:388	506	181.11	91641.66
30:02:130101:39	250	181.11	45277.5
30:02:130101:390	506	181.11	91641.66
30:02:130101:391	600	181.11	108666
30:02:130101:392	1000	169.97	169970
30:02:130101:393	600	181.11	108666
30:02:130101:394	506	181.11	91641.66
30:02:130101:395	600	181.11	108666
30:02:130101:396	400	181.11	72444
30:02:130101:397	1125	165.82	186547.5
30:02:130101:398	736	181.11	133296.96
30:02:130101:399	900	173.77	156393
30:02:130101:4	1106	166.41	184049.46
30:02:130101:40	786	178.78	140521.08
30:02:130101:400	600	181.11	108666
30:02:130101:401	736	181.11	133296.96
30:02:130101:402	900	173.77	156393
30:02:130101:403	2529	73.73	186463.17
30:02:130101:404	90	73.73	6635.7
30:02:130101:405	62	73.73	4571.26
30:02:130101:406	33	153.46	5064.18
30:02:130101:407	50	94.13	4706.5
30:02:130101:408	60	73.73	4423.8
30:02:130101:409	400	181.11	72444
30:02:130101:41	154	153.46	23632.84
30:02:130101:410	900	173.77	156393
30:02:130101:412	800	178.12	142496
30:02:130101:414	500	181.11	90555
30:02:130101:415	1600	153.99	246384
30:02:130101:416	1400	158.37	221718
30:02:130101:417	600	181.11	108666
30:02:130101:418	300	181.11	54333
30:02:130101:419	600	181.11	108666

30:02:130101:421	700	181.11	126777
30:02:130101:422	500	181.11	90555
30:02:130101:423	500	181.11	90555
30:02:130101:424	800	178.12	142496
30:02:130101:425	700	181.11	126777
30:02:130101:426	500	181.11	90555
30:02:130101:427	506	181.11	91641.66
30:02:130101:428	736	181.11	133296.96
30:02:130101:429	736	181.11	133296.96
30:02:130101:430	800	178.12	142496
30:02:130101:431	300	181.11	54333
30:02:130101:432	600	181.11	108666
30:02:130101:433	1000	169.97	169970
30:02:130101:434	300	181.11	54333
30:02:130101:435	800	178.12	142496
30:02:130101:436	1000	169.97	169970
30:02:130101:437	800	178.12	142496
30:02:130101:438	260	153.46	39899.6
30:02:130101:439	600	181.11	108666
30:02:130101:440	600	181.11	108666
30:02:130101:441	736	181.11	133296.96
30:02:130101:442	600	181.11	108666
30:02:130101:443	618	181.11	111925.98
30:02:130101:444	700	181.11	126777
30:02:130101:446	500	181.11	90555
30:02:130101:447	800	178.12	142496
30:02:130101:448	568	181.11	102870.48
30:02:130101:450	500	181.11	90555
30:02:130101:451	792	178.5	141372
30:02:130101:452	300	181.11	54333
30:02:130101:453	500	181.11	90555
30:02:130101:454	700	181.11	126777
30:02:130101:455	600	181.11	108666
30:02:130101:456	400	181.11	72444
30:02:130101:459	600	181.11	108666
30:02:130101:460	600	181.11	108666
30:02:130101:463	550	181.11	99610.5
30:02:130101:465	1300	160.86	209118
30:02:130101:466	812	177.57	144186.84
30:02:130101:467	300	181.11	54333
30:02:130101:468	600	181.11	108666
30:02:130101:469	1400	158.37	221718
30:02:130101:470	875	174.8	152950
30:02:130101:471	1320	160.34	211648.8
30:02:130101:473	1800	150.23	270414
30:02:130101:474	1000	169.97	169970
30:02:130101:475	400	181.11	72444
30:02:130101:476	1250	162.19	202737.5
30:02:130101:477	2333	73.73	172012.09
30:02:130101:478	8250	73.73	608272.5

30:02:130101:479	100	276.85	27685
30:02:130101:480	900	173.77	156393
30:02:130101:481	750	180.55	135412.5
30:02:130101:482	500	181.11	90555
30:02:130101:483	800	178.12	142496
30:02:130101:484	736	181.11	133296.96
30:02:130101:485	600	181.11	108666
30:02:130101:486	900	173.77	156393
30:02:130101:487	600	181.11	108666
30:02:130101:488	900	173.77	156393
30:02:130101:489	736	181.11	133296.96
30:02:130101:490	736	181.11	133296.96
30:02:130101:491	28	374.24	10478.72
30:02:130101:492	800	178.12	142496
30:02:130101:493	904	173.61	156943.44
30:02:130101:494	730	181.11	132210.3
30:02:130101:495	400	181.11	72444
30:02:130101:496	600	181.11	108666
30:02:130101:497	736	181.11	133296.96
30:02:130101:498	500	181.11	90555
30:02:130101:499	760	180.05	136838
30:02:130101:501	684	181.11	123879.24
30:02:130101:502	800	178.12	142496
30:02:130101:503	900	173.77	156393
30:02:130101:504	506	181.11	91641.66
30:02:130101:505	506	181.11	91641.66
30:02:130101:506	695	181.11	125871.45
30:02:130101:507	600	73.73	44238
30:02:130101:508	400	181.11	72444
30:02:130101:509	200	181.11	36222
30:02:130101:510	300	181.11	54333
30:02:130101:511	480	181.11	86932.8
30:02:130101:512	736	181.11	133296.96
30:02:130101:513	1050	168.24	176652
30:02:130101:514	1049	168.27	176515.23
30:02:130101:515	300	181.11	54333
30:02:130101:516	300	181.11	54333
30:02:130101:517	900	173.77	156393
30:02:130101:518	400	181.11	72444
30:02:130101:519	700	181.11	126777
30:02:130101:520	600	181.11	108666
30:02:130101:521	800	178.12	142496
30:02:130101:522	500	181.11	90555
30:02:130101:523	900	173.77	156393
30:02:130101:524	660	181.11	119532.6
30:02:130101:525	736	181.11	133296.96
30:02:130101:526	500	181.11	90555
30:02:130101:527	730	181.11	132210.3
30:02:130101:528	400	181.11	72444
30:02:130101:529	1019	169.3	172516.7

30:02:130101:530	800	178.12	142496
30:02:130101:531	500	181.11	90555
30:02:130101:532	741	181.01	134128.41
30:02:130101:533	783	178.93	140102.19
30:02:130101:534	200	181.11	36222
30:02:130101:535	800	178.12	142496
30:02:130101:536	800	178.12	142496
30:02:130101:537	600	181.11	108666
30:02:130101:538	96	374.24	35927.04
30:02:130101:540	540	374.24	202089.6
30:02:130101:543	400	181.11	72444
30:02:130101:544	500	181.11	90555
30:02:130101:545	600	181.11	108666
30:02:130101:546	600	181.11	108666
30:02:130101:547	950	171.81	163219.5
30:02:130101:548	556	181.11	100697.16
30:02:130101:549	600	181.11	108666
30:02:130101:550	300	181.11	54333
30:02:130101:551	400	181.11	72444
30:02:130101:552	36	374.24	13472.64
30:02:130101:553	40	374.24	14969.6
30:02:130101:554	300	181.11	54333
30:02:130101:556	700	181.11	126777
30:02:130101:564	800	178.12	142496
30:02:130101:566	800	178.12	142496
30:02:130101:567	810	177.66	143904.6
30:02:130101:568	600	181.11	108666
30:02:130101:569	600	181.11	108666
30:02:130101:571	600	181.11	108666
30:02:130101:574	1300	160.86	209118
30:02:130101:575	500	181.11	90555
30:02:130101:576	600	181.11	108666
30:02:130101:580	500	181.11	90555
30:02:130101:582	600	181.11	108666
30:02:130101:583	230	73.73	16957.9
30:02:130101:584	400	181.11	72444
30:02:130101:585	600	181.11	108666
30:02:130101:586	27.4	374.24	10254.18
30:02:130101:588	500	181.11	90555
30:02:130101:590	500	73.73	36865
30:02:130101:591	577.7	73.73	42593.82
30:02:130101:594	600	181.11	108666
30:02:130101:595	900	173.77	156393
30:02:130101:596	500	181.11	90555
30:02:130101:597	600	181.11	108666
30:02:130101:6	285	181.11	51616.35
30:02:130101:600	40	374.24	14969.6
30:02:130101:601	400	181.11	72444
30:02:130101:602	400	181.11	72444
30:02:130101:603	400	181.11	72444

30:02:130101:604	400	181.11	72444
30:02:130101:606	600	181.11	108666
30:02:130101:610	1000	169.97	169970
30:02:130101:611	400	181.11	72444
30:02:130101:614	127	181.11	23000.97
30:02:130101:615	317	181.11	57411.87
30:02:130101:616	876	174.76	153089.76
30:02:130101:617	36	374.24	13472.64
30:02:130101:620	900	173.77	156393
30:02:130101:622	90	374.24	33681.6
30:02:130101:624	900	173.77	156393
30:02:130101:626	1120	165.97	185886.4
30:02:130101:629	900	173.77	156393
30:02:130101:631	1440	157.44	226713.6
30:02:130101:632	900	173.77	156393
30:02:130101:635	800	178.12	142496
30:02:130101:639	900	173.77	156393
30:02:130101:640	900	173.77	156393
30:02:130101:641	900	173.77	156393
30:02:130101:642	900	173.77	156393
30:02:130101:643	900	173.77	156393
30:02:130101:644	900	173.77	156393
30:02:130101:646	900	173.77	156393
30:02:130101:647	840	176.31	148100.4
30:02:130101:648	584	181.11	105768.24
30:02:130101:649	840	176.31	148100.4
30:02:130101:650	800	178.12	142496
30:02:130101:651	254	73.73	18727.42
30:02:130101:652	892	174.1	155297.2
30:02:130101:653	900	173.77	156393
30:02:130101:654	500	181.11	90555
30:02:130101:655	135	181.11	24449.85
30:02:130101:658	900	173.77	156393
30:02:130101:659	900	173.77	156393
30:02:130101:660	900	173.77	156393
30:02:130101:661	780	179.07	139674.6
30:02:130101:662	780	179.07	139674.6
30:02:130101:664	200	181.11	36222
30:02:130101:665	1320	144.76	191083.2
30:02:130101:666	800	178.12	142496
30:02:130101:667	900	147.24	132516
30:02:130101:668	3991	28.48	113663.68
30:02:130101:669	900	173.77	156393
30:02:130101:670	900	173.77	156393
30:02:130101:671	600	181.11	108666
30:02:130101:672	600	181.11	108666
30:02:130101:673	600	181.11	108666
30:02:130101:674	600	181.11	108666
30:02:130101:675	600	181.11	108666
30:02:130101:677	894	174.02	155573.88

30:02:130101:678	4151	106.81	443368.31
30:02:130101:679	600	181.11	108666
30:02:130101:680	600	181.11	108666
30:02:130101:681	486	374.24	181880.64
30:02:130101:7	600	181.11	108666
30:02:130101:8	1800	138.61	249498
30:02:130101:9	700	181.11	126777
30:02:130101:998	800	178.12	142496
30:02:130102:10	3360	73.73	247732.8
30:02:130102:11	29996	1.15	34495.4
30:02:130102:12	13000	1.35	17550
30:02:130102:123	7981	1.5	11971.5
30:02:130102:124	36600	1.12	40992
30:02:130102:125	36600	1.18	43188
30:02:130102:126	9367	1.46	13675.82
30:02:130102:2	10000	27.85	278500
30:02:130102:8	75871	0.99	75112.29
30:02:130102:9	33929	1.17	39696.93
30:02:130201:1	600	164.34	98604
30:02:130201:100	600	164.34	98604
30:02:130201:101	171	164.34	28102.14
30:02:130201:102	1020	153.59	156661.8
30:02:130201:105	458	164.34	75267.72
30:02:130201:108	839	27.85	23366.15
30:02:130201:222	26001	2.51	65262.51
30:02:130201:223	400	104.76	41904
30:02:130201:225	301	181.11	54514.11
30:02:130201:226	340	181.11	61577.4
30:02:130201:227	329	181.11	59585.19
30:02:130201:228	322	181.11	58317.42
30:02:130201:229	356	181.11	64475.16
30:02:130201:230	157	181.11	28434.27
30:02:130201:38	1500	141.64	212460
30:02:130201:39	900	157.68	141912
30:02:130201:40	200	164.34	32868
30:02:130201:41	783	162.36	127127.88
30:02:130201:42	600	164.34	98604
30:02:130201:43	200	164.34	32868
30:02:130201:44	1822	135.97	247737.34
30:02:130201:45	1120	150.6	168672
30:02:130201:46	400	164.34	65736
30:02:130201:47	400	164.34	65736
30:02:130201:49	895	157.86	141284.7
30:02:130201:50	900	157.68	141912
30:02:130201:51	800	161.63	129304
30:02:130201:52	500	164.34	82170
30:02:130201:53	400	164.34	65736
30:02:130201:54	300	164.34	49302
30:02:130201:55	600	164.34	98604
30:02:130201:56	500	164.34	82170

30:02:130201:57	500	164.34	82170
30:02:130201:58	400	164.34	65736
30:02:130201:59	600	164.34	98604
30:02:130201:60	900	157.68	141912
30:02:130201:61	800	161.63	129304
30:02:130201:62	600	164.34	98604
30:02:130201:63	600	164.34	98604
30:02:130201:64	800	161.63	129304
30:02:130201:65	800	161.63	129304
30:02:130201:66	500	164.34	82170
30:02:130201:67	600	164.34	98604
30:02:130201:68	800	161.63	129304
30:02:130201:71	109800	0.82	90036
30:02:130201:72	1000	154.23	154230
30:02:130201:73	600	164.34	98604
30:02:130201:74	558	164.34	91701.72
30:02:130201:75	120	164.34	19720.8
30:02:130201:94	6748	27.85	187931.8
30:02:130201:95	90	73.73	6635.7
30:02:130201:97	595	164.34	97782.3
30:02:130301:1	599	167.1	100092.9
30:02:130301:10	3800	100.39	381482
30:02:130301:11	690	167.1	115299
30:02:130301:12	123	345.29	42470.67
30:02:130301:122	1000	156.82	156820
30:02:130301:123	1100	153.71	169081
30:02:130301:124	602	167.1	100594.2
30:02:130301:125	1400	146.12	204568
30:02:130301:126	700	167.1	116970
30:02:130301:127	400	167.1	66840
30:02:130301:128	1200	150.93	181116
30:02:130301:129	600	167.1	100260
30:02:130301:13	972	157.76	153342.72
30:02:130301:130	800	164.34	131472
30:02:130301:131	400	167.1	66840
30:02:130301:133	500	167.1	83550
30:02:130301:134	800	164.34	131472
30:02:130301:135	500	167.1	83550
30:02:130301:136	1600	142.08	227328
30:02:130301:137	1200	150.93	181116
30:02:130301:138	1200	150.93	181116
30:02:130301:139	410	167.1	68511
30:02:130301:14	883	160.97	142136.51
30:02:130301:141	1200	150.93	181116
30:02:130301:142	455	167.1	76030.5
30:02:130301:144	900	160.33	144297
30:02:130301:145	400	167.1	66840
30:02:130301:146	9000	98.86	889740
30:02:130301:148	600	167.1	100260
30:02:130301:149	600	167.1	100260

30:02:130301:15	640	167.1	106944
30:02:130301:150	1300	148.41	192933
30:02:130301:151	800	164.34	131472
30:02:130301:152	900	160.33	144297
30:02:130301:153	600	167.1	100260
30:02:130301:154	663	167.1	110787.3
30:02:130301:155	1263	149.32	188591.16
30:02:130301:156	1400	146.12	204568
30:02:130301:157	1300	148.41	192933
30:02:130301:158	700	167.1	116970
30:02:130301:159	300	167.1	50130
30:02:130301:16	150	141.58	21237
30:02:130301:160	800	164.34	131472
30:02:130301:161	1311	148.15	194224.65
30:02:130301:162	925	159.41	147454.25
30:02:130301:163	800	164.34	131472
30:02:130301:165	1000	156.82	156820
30:02:130301:166	1100	153.71	169081
30:02:130301:167	900	160.33	144297
30:02:130301:168	900	160.33	144297
30:02:130301:169	1800	138.61	249498
30:02:130301:17	581	167.1	97085.1
30:02:130301:170	600	167.1	100260
30:02:130301:171	600	167.1	100260
30:02:130301:172	1000	156.82	156820
30:02:130301:173	900	160.33	144297
30:02:130301:174	500	167.1	83550
30:02:130301:175	555	167.1	92740.5
30:02:130301:176	1000	156.82	156820
30:02:130301:177	571	167.1	95414.1
30:02:130301:178	900	160.33	144297
30:02:130301:179	1100	153.71	169081
30:02:130301:18	589	167.1	98421.9
30:02:130301:180	900	160.33	144297
30:02:130301:181	700	167.1	116970
30:02:130301:183	700	167.1	116970
30:02:130301:184	1400	146.12	204568
30:02:130301:185	700	167.1	116970
30:02:130301:186	619	167.1	103434.9
30:02:130301:187	1681	140.61	236365.41
30:02:130301:188	825	163.28	134706
30:02:130301:189	1800	138.61	249498
30:02:130301:19	502	167.1	83884.2
30:02:130301:190	1200	150.93	181116
30:02:130301:191	1500	144.02	216030
30:02:130301:192	1200	150.93	181116
30:02:130301:194	1300	148.41	192933
30:02:130301:195	1800	138.61	249498
30:02:130301:196	1300	148.41	192933
30:02:130301:197	1000	156.82	156820

30:02:130301:198	2320	131.42	304894.4
30:02:130301:199	600	167.1	100260
30:02:130301:2	1400	146.12	204568
30:02:130301:200	900	160.33	144297
30:02:130301:201	870	161.47	140478.9
30:02:130301:202	800	164.34	131472
30:02:130301:203	510	167.1	85221
30:02:130301:204	400	167.1	66840
30:02:130301:205	712	167.1	118975.2
30:02:130301:206	600	167.1	100260
30:02:130301:207	1200	150.93	181116
30:02:130301:209	1100	153.71	169081
30:02:130301:210	1800	138.61	249498
30:02:130301:211	1700	140.28	238476
30:02:130301:213	500	167.1	83550
30:02:130301:215	1300	148.41	192933
30:02:130301:216	600	167.1	100260
30:02:130301:218	500	167.1	83550
30:02:130301:219	600	167.1	100260
30:02:130301:220	1120	153.13	171505.6
30:02:130301:221	900	160.33	144297
30:02:130301:222	1200	150.93	181116
30:02:130301:223	900	160.33	144297
30:02:130301:224	752	166.49	125200.48
30:02:130301:225	400	167.1	66840
30:02:130301:226	400	167.1	66840
30:02:130301:227	900	160.33	144297
30:02:130301:228	1000	156.82	156820
30:02:130301:229	1000	156.82	156820
30:02:130301:230	718	167.1	119977.8
30:02:130301:233	600	167.1	100260
30:02:130301:234	18	345.29	6215.22
30:02:130301:235	900	160.33	144297
30:02:130301:236	900	160.33	144297
30:02:130301:237	600	167.1	100260
30:02:130301:239	500	167.1	83550
30:02:130301:240	500	167.1	83550
30:02:130301:241	1000	156.82	156820
30:02:130301:243	300	167.1	50130
30:02:130301:244	150	167.1	25065
30:02:130301:246	500	167.1	83550
30:02:130301:248	36635	0.71	26010.85
30:02:130301:249	36628	0.95	34796.6
30:02:130301:250	900	160.33	144297
30:02:130301:251	900	160.33	144297
30:02:130301:252	36600	0.93	34038
30:02:130301:253	786	164.95	129650.7
30:02:130301:254	13000	0.86	11180
30:02:130301:255	13000	0.86	11180
30:02:130301:256	800	164.34	131472

30:02:130301:257	1590	142.27	226209.3
30:02:130301:259	900	160.33	144297
30:02:130301:260	900	160.33	144297
30:02:130301:261	3099	104.78	324713.22
30:02:130301:262	800	164.34	131472
30:02:130301:263	900	160.33	144297
30:02:130301:264	4	27.85	111.4
30:02:130301:265	900	160.33	144297
30:02:130301:266	600	167.1	100260
30:02:130301:3	457	167.1	76364.7
30:02:130301:341	27	345.29	9322.83
30:02:130301:344	1200	150.93	181116
30:02:130301:345	1200	150.93	181116
30:02:130301:346	18	68.03	1224.54
30:02:130301:347	120	141.58	16989.6
30:02:130301:390	591	167.1	98756.1
30:02:130301:391	335	167.1	55978.5
30:02:130301:392	13510	1.12	15131.2
30:02:130301:393	6610	1.4	9254
30:02:130301:394	16533	1.12	18516.96
30:02:130301:395	3032	27.85	84441.2
30:02:130301:399	30000	0.77	23100
30:02:130301:4	800	164.34	131472
30:02:130301:402	4060	27.85	113071
30:02:130301:405	600	167.1	100260
30:02:130301:408	1400	146.12	204568
30:02:130301:412	489	167.1	81711.9
30:02:130301:414	685	167.1	114463.5
30:02:130301:415	551	27.85	15345.35
30:02:130301:416	618	167.1	103267.8
30:02:130301:529	859	161.91	139080.69
30:02:130301:531	31436	2.16	67901.76
30:02:130301:535	1239	149.92	185750.88
30:02:130301:536	382	167.1	63832.2
30:02:130301:537	600	61.19	36714
30:02:130301:541	858	161.95	138953.1
30:02:130301:545	2000	135.58	271160
30:02:130301:6	552	167.1	92239.2
30:02:130301:7	600	167.1	100260
30:02:130301:8	80	141.58	11326.4
30:02:130301:9	715	297.51	212719.65
30:02:130401:1	735.41	163.52	120254.24
30:02:130401:10	1102.24	150.35	165721.78
30:02:130401:100	500	163.52	81760
30:02:130401:101	730	163.52	119369.6
30:02:130401:102	800	160.82	128656
30:02:130401:106	600	163.52	98112
30:02:130401:107	300	163.52	49056
30:02:130401:108	600	163.52	98112
30:02:130401:109	600	163.52	98112

30:02:130401:11	225	27.85	6266.25
30:02:130401:110	1200	147.69	177228
30:02:130401:111	600	163.52	98112
30:02:130401:113	700	163.52	114464
30:02:130401:114	800	160.82	128656
30:02:130401:115	800	160.82	128656
30:02:130401:116	800	160.82	128656
30:02:130401:117	800	160.82	128656
30:02:130401:118	800	160.82	128656
30:02:130401:119	800	160.82	128656
30:02:130401:120	800	160.82	128656
30:02:130401:122	600000	0.35	210000
30:02:130401:123	148000	200.06	29608880
30:02:130401:124	6270	160.93	1009031.1
30:02:130401:125	460	27.85	12811
30:02:130401:126	110	337.87	37165.7
30:02:130401:128	30044	0.63	18927.72
30:02:130401:130	568	163.52	92879.36
30:02:130401:132	1000	153.45	153450
30:02:130401:134	96	337.87	32435.52
30:02:130401:135	952	155.05	147607.6
30:02:130401:136	800	160.82	128656
30:02:130401:137	800	160.82	128656
30:02:130401:192	45	337.87	15204.15
30:02:130401:193	35	163.52	5723.2
30:02:130401:194	120	138.55	16626
30:02:130401:2	1800	135.63	244134
30:02:130401:208	725	163.52	118552
30:02:130401:211	500	163.52	81760
30:02:130401:212	600	163.52	98112
30:02:130401:213	600	163.52	98112
30:02:130401:3	800	160.82	128656
30:02:130401:332	300	163.52	49056
30:02:130401:333	474	163.52	77508.48
30:02:130401:334	638	163.52	104325.76
30:02:130401:337	28549	21.98	627507.02
30:02:130401:338	787	161.37	126998.19
30:02:130401:339	451	163.52	73747.52
30:02:130401:340	600	61.19	36714
30:02:130401:341	2500	17.66	44150
30:02:130401:343	721	163.52	117897.92
30:02:130401:344	672	163.52	109885.44
30:02:130401:345	678	163.52	110866.56
30:02:130401:346	1883	188.4	354757.2
30:02:130401:348	634	163.52	103671.68
30:02:130401:349	1366	143.73	196335.18
30:02:130401:4	400	163.52	65408
30:02:130401:5	150	138.55	20782.5
30:02:130401:61	697	163.52	113973.44
30:02:130401:63	193.28	163.52	31605.15

30:02:130401:65	520	163.52	85030.4
30:02:130401:66	500	163.52	81760
30:02:130401:67	300	163.52	49056
30:02:130401:68	1120	149.84	167820.8
30:02:130401:69	900	156.89	141201
30:02:130401:7	1012	153.07	154906.84
30:02:130401:70	400	163.52	65408
30:02:130401:71	750	163.01	122257.5
30:02:130401:72	800	160.82	128656
30:02:130401:73	837	159.3	133334.1
30:02:130401:74	1000	153.45	153450
30:02:130401:75	1333	144.47	192578.51
30:02:130401:76	730	163.52	119369.6
30:02:130401:77	1600	139.03	222448
30:02:130401:78	730	163.52	119369.6
30:02:130401:79	1000	153.45	153450
30:02:130401:8	1000	153.45	153450
30:02:130401:80	730	163.52	119369.6
30:02:130401:82	530	163.52	86665.6
30:02:130401:83	300	163.52	49056
30:02:130401:84	500	163.52	81760
30:02:130401:86	730	163.52	119369.6
30:02:130401:87	400	163.52	65408
30:02:130401:88	1320	144.76	191083.2
30:02:130401:89	1500	140.93	211395
30:02:130401:9	2014.97	132.46	266902.93
30:02:130401:90	1200	147.69	177228
30:02:130401:91	1600	139.03	222448
30:02:130401:92	1600	139.03	222448
30:02:130401:93	400	163.52	65408
30:02:130401:94	1600	139.03	222448
30:02:130401:95	400	163.52	65408
30:02:130401:96	1194	147.85	176532.9
30:02:130401:97	600	163.52	98112
30:02:130401:98	40	163.52	6540.8
30:02:130401:99	400	163.52	65408
30:02:130501:1	550000	0.82	451000
30:02:130501:2	150000	1.05	157500
30:02:130501:3	36600	1.67	61122
30:02:130501:4	36600	1.61	58926
30:02:130501:5	36600	1.79	65514
30:02:130502:2	146400	1.1	161040
30:02:130502:4	36600	1.49	54534
30:02:130502:5	36600	1.23	45018
30:02:130502:6	36600	1.45	53070
30:02:130502:7	36600	1.43	52338
30:02:130602:120	12993	185.7	2412800.1
30:02:130602:121	104978	0.81	85032.18
30:02:130602:122	220871	0.72	159027.12
30:02:130602:123	3356813	0.46	1544133.98

30:02:130602:2	36600	1.4	51240
30:02:130602:3	36600	0.93	34038
30:02:130602:5	36600	168.81	6178446
30:02:130602:6	36000	0.96	34560
30:02:130602:7	36000	0.95	34200
30:02:130602:8	23000	1.03	23690
30:02:130602:9	25000	1.06	26500
30:02:130701:2	73341	0.95	69673.95
30:02:130701:3	146400	142.94	20926416
30:02:130701:4	36600	1.03	37698
30:02:130701:5	36600	1.06	38796
30:02:130801:10	7231	1.33	9617.23
30:02:130801:11	29369	1.01	29662.69
30:02:130801:12	36599	0.95	34769.05
30:02:130801:13	36600	0.93	34038
30:02:130801:14	73201	0.87	63684.87
30:02:130801:15	73200	0.85	62220
30:02:130801:2	87847	0.81	71156.07
30:02:130801:3	139480	0.74	103215.2
30:02:130801:4	147873	0.74	109426.02
30:02:130801:5	27400	1.06	29044
30:02:130801:6	36599	1	36599
30:02:130801:7	73201	0.95	69540.95
30:02:130801:8	36600	0.95	34770
30:02:130801:9	36625	0.96	35160
30:02:130901:1	70231	0.79	55482.49
30:02:130901:10	196514	0.64	125768.96
30:02:130901:11	72372	0.75	54279
30:02:130901:12	36612	168.81	6180471.72
30:02:130901:14	36613	168.81	6180640.53
30:02:130901:141	34607	238.17	8242349.19
30:02:130901:142	2000	335.33	670660
30:02:130901:143	36384	0.99	36020.16
30:02:130901:144	36160	0.97	35075.2
30:02:130901:145	36160	0.95	34352
30:02:130901:146	36384	0.97	35292.48
30:02:130901:147	36384	0.96	34928.64
30:02:130901:148	36384	0.95	34564.8
30:02:130901:149	181920	0.7	127344
30:02:130901:150	219336	0.7	153535.2
30:02:130901:151	52742	0.88	46412.96
30:02:130901:152	36556	0.97	35459.32
30:02:130901:153	109668	0.74	81154.32
30:02:130901:154	147852	0.69	102017.88
30:02:130901:155	36384	0.97	35292.48
30:02:130901:156	35160	1.02	35863.2
30:02:130901:157	73200	0.92	67344
30:02:130901:158	109800	0.8	87840
30:02:130901:159	73200	0.86	62952
30:02:130901:16	9483	1.26	11948.58

30:02:130901:160	73200	0.8	58560
30:02:130901:161	36160	0.96	34713.6
30:02:130901:162	72767	0.82	59668.94
30:02:130901:164	36384	0.92	33473.28
30:02:130901:165	36963	0.93	34375.59
30:02:130901:166	76768	0.83	63717.44
30:02:130901:167	36600	0.93	34038
30:02:130901:168	36600	0.87	31842
30:02:130901:17	27117	1.01	27388.17
30:02:130901:18	36600	0.91	33306
30:02:130901:19	150000	0.82	123000
30:02:130901:2	1664812	0.43	715869.16
30:02:130901:20	35160	1	35160
30:02:130901:21	35150	0.96	33744
30:02:130901:22	35160	0.98	34456.8
30:02:130901:23	73200	0.74	54168
30:02:130901:24	73200	0.93	68076
30:02:130901:25	73200	0.96	70272
30:02:130901:26	73927	0.84	62098.68
30:02:130901:27	36600	1.07	39162
30:02:130901:3	472182	0.57	269143.74
30:02:130901:4	542398	0.59	320014.82
30:02:130901:5	1425667	0.46	655806.82
30:02:130901:6	383908	0.58	222666.64
30:02:130901:7	1018747	0.49	499186.03
30:02:130901:8	228545	0.64	146268.8
30:02:130901:9	242291	0.61	147797.51
30:02:131001:1	3271671.55	0.36	1177801.76
30:02:131001:112	240211	0.67	160941.37
30:02:131101:1	11134	27.85	310081.9
30:02:131101:115	36600	0.93	34038
30:02:131101:116	73200	0.81	59292
30:02:131101:117	36600	0.92	33672
30:02:131101:118	36600	0.9	32940
30:02:131101:4	39568.64	0.84	33237.66
30:02:131201:1	365943	0.42	153696.06
30:02:131201:3	14	35.06	490.84
30:02:131301:1	10000	0.86	8600
30:02:131401:10	534421	0.34	181703.14
30:02:131401:11	460	27.85	12811
30:02:131401:12	60	150.11	9006.6
30:02:131401:13	96000	0.36	34560
30:02:131401:14	5000	243.6	1218000
30:02:131401:15	2694	262.37	706824.78
30:02:131401:16	2306	267.31	616416.86
30:02:131401:178	53651	183.23	9830472.73
30:02:131401:182	1196	1.02	1219.92
30:02:131401:185	13000	0.66	8580
30:02:131401:187	5910	294.44	1740140.4
30:02:131401:188	7187	0.73	5246.51

30:02:131401:189	15116	263.06	3976414.96
30:02:131401:19	40000	189.8	7592000
30:02:131401:211	93425	150.86	14094095.5
30:02:131401:214	879133	0.31	272531.23
30:02:131401:215	100000	209.7	20970000
30:02:131401:228	55	418.51	23018.05
30:02:131401:229	2130	269.87	574823.1
30:02:131401:230	58	415.86	24119.88
30:02:131401:231	63	411.75	25940.25
30:02:131401:235	600000	0.25	150000
30:02:131401:236	58	1.79	103.82
30:02:131401:237	461729	0.33	152370.57
30:02:131401:239	11	0.27	2.97
30:02:131401:241	74623	0.44	32834.12
30:02:131401:242	12312	0.62	7633.44
30:02:131401:243	50016	0.47	23507.52
30:02:131401:246	146860	0.39	57275.4
30:02:131401:248	755895	0.29	219209.55
30:02:131401:249	303870	0.35	106354.5
30:02:131401:250	400000	0.27	108000
30:02:131401:3	578503	0.27	156195.81
30:02:131401:361	200	25.71	5142
30:02:131401:4	1500	150.11	225165
30:02:131401:7	100000	0.42	42000
30:02:131501:10	20000	0.75	15000
30:02:131501:149	150000	0.38	57000
30:02:131501:150	4914	301.04	1479310.56
30:02:131501:151	5079	299.85	1522938.15
30:02:131501:152	1895097	0.3	568529.1
30:02:131501:153	49998	0.53	26498.94
30:02:131501:154	50000	0.61	30500
30:02:131501:155	363611	0.41	149080.51
30:02:131501:156	176398	0.47	82907.06
30:02:131501:4	150001.24	0.45	67500.56
30:02:131501:5	1061398.69	0.32	339647.58
30:02:131501:9	2176000	0.3	652800
30:02:140101:1	1100	96.56	106216
30:02:140101:10	100	104.97	10497
30:02:140101:11	200	104.97	20994
30:02:140101:12	870	101.43	88244.1
30:02:140101:13	600	104.97	62982
30:02:140101:138	25	6.31	157.75
30:02:140101:139	740	104.94	77655.6
30:02:140101:14	700	104.97	73479
30:02:140101:15	300	104.97	31491
30:02:140101:17	1450	91.12	132124
30:02:140101:2	400	104.97	41988
30:02:140101:3	300	104.97	31491
30:02:140101:4	480	104.97	50385.6
30:02:140101:5	160	104.97	16795.2

30:02:140101:6	900	100.71	90639
30:02:140101:7	700	104.97	73479
30:02:140101:8	300	104.97	31491
30:02:140101:9	600	104.97	62982
30:02:140201:1	1259.88	171.12	215590.67
30:02:140201:10	536.67	191.4	102718.64
30:02:140201:1002	600	191.4	114840
30:02:140201:1005	700	139.17	97419
30:02:140201:1119	690	139.59	96317.1
30:02:140201:1127	680	140.02	95213.6
30:02:140201:1138	421	191.4	80579.4
30:02:140201:1144	630	191.4	120582
30:02:140201:1145	205	191.4	39237
30:02:140201:1146	289	191.4	55314.6
30:02:140201:1147	311	191.4	59525.4
30:02:140201:1148	270	191.4	51678
30:02:140201:1152	379	191.4	72540.6
30:02:140201:1153	319	191.4	61056.6
30:02:140201:1164	1200	172.88	207456
30:02:140201:1165	206	191.4	39428.4
30:02:140201:1170	2400	27.85	66840
30:02:140201:1171	26400	27.85	735240
30:02:140201:1172	6000	27.85	167100
30:02:140201:1173	3000	27.85	83550
30:02:140201:1174	3600	27.85	100260
30:02:140201:1175	26400	27.85	735240
30:02:140201:1182	1400	75.81	106134
30:02:140201:1183	700	86.69	60683
30:02:140201:1184	1007	179.36	180615.52
30:02:140201:1296	600	191.4	114840
30:02:140201:1297	600	191.4	114840
30:02:140201:1298	600	191.4	114840
30:02:140201:1299	600	191.4	114840
30:02:140201:1300	1380	81.25	112125
30:02:140201:1301	1039	178.19	185139.41
30:02:140201:1304	542	191.4	103738.8
30:02:140201:1305	458	191.4	87661.2
30:02:140201:1306	668	340.78	227641.04
30:02:140201:1311	440	191.4	84216
30:02:140201:14	5000	108.55	542750
30:02:140201:16	113.84	191.4	21788.98
30:02:140201:17	574	191.4	109863.6
30:02:140201:18	216	191.4	41342.4
30:02:140201:2	800.4	188.22	150651.29
30:02:140201:22	640	162.18	103795.2
30:02:140201:23	962	181.09	174208.58
30:02:140201:24	838	186.42	156219.96
30:02:140201:25	540	191.4	103356
30:02:140201:26	611	191.4	116945.4
30:02:140201:27	1098	176.13	193390.74

30:02:140201:28	1597	162.81	260007.57
30:02:140201:29	116	191.4	22202.4
30:02:140201:3	690.1	191.4	132085.14
30:02:140201:30	1273	170.75	217364.75
30:02:140201:301	50	27.85	1392.5
30:02:140201:303	15.18	27.85	422.76
30:02:140201:319	900	183.64	165276
30:02:140201:32	480	191.4	91872
30:02:140201:320	1400	167.37	234318
30:02:140201:321	1380	167.88	231674.4
30:02:140201:322	1500	164.96	247440
30:02:140201:323	1200	172.88	207456
30:02:140201:324	1594	162.87	259614.78
30:02:140201:325	1200	172.88	207456
30:02:140201:326	1200	172.88	207456
30:02:140201:327	1200	172.88	207456
30:02:140201:328	1619	162.34	262828.46
30:02:140201:329	1200	172.88	207456
30:02:140201:33	1061	177.41	188232.01
30:02:140201:330	700	191.4	133980
30:02:140201:331	1200	172.88	207456
30:02:140201:332	800	188.24	150592
30:02:140201:333	600	191.4	114840
30:02:140201:334	900	183.64	165276
30:02:140201:335	1100	176.07	193677
30:02:140201:336	1202	172.82	207729.64
30:02:140201:337	1070	177.09	189486.3
30:02:140201:338	700	191.4	133980
30:02:140201:339	1100	176.07	193677
30:02:140201:34	439	191.4	84024.6
30:02:140201:340	1140	174.75	199215
30:02:140201:341	1600	162.74	260384
30:02:140201:343	1924	156.56	301221.44
30:02:140201:345	1300	170	221000
30:02:140201:346	1200	172.88	207456
30:02:140201:347	1215	172.43	209502.45
30:02:140201:348	1200	172.88	207456
30:02:140201:349	1300	170	221000
30:02:140201:35	572	395.5	226226
30:02:140201:350	700	191.4	133980
30:02:140201:352	600	191.4	114840
30:02:140201:353	800	188.24	150592
30:02:140201:354	700	191.4	133980
30:02:140201:355	900	183.64	165276
30:02:140201:356	1200	172.88	207456
30:02:140201:357	700	191.4	133980
30:02:140201:358	1307	169.8	221928.6
30:02:140201:359	1016	179.03	181894.48
30:02:140201:360	734	191.4	140487.6
30:02:140201:361	900	183.64	165276

30:02:140201:362	80	191.4	15312
30:02:140201:363	700	191.4	133980
30:02:140201:364	800	188.24	150592
30:02:140201:365	460	191.4	88044
30:02:140201:366	1900	156.97	298243
30:02:140201:367	1709	160.51	274311.59
30:02:140201:368	1500	164.96	247440
30:02:140201:370	1500	164.96	247440
30:02:140201:371	1200	172.88	207456
30:02:140201:372	1584	163.09	258334.56
30:02:140201:373	1500	164.96	247440
30:02:140201:374	800	188.24	150592
30:02:140201:375	407	191.4	77899.8
30:02:140201:376	613	191.4	117328.2
30:02:140201:377	635	191.4	121539
30:02:140201:378	700	191.4	133980
30:02:140201:379	722	191.4	138190.8
30:02:140201:380	1300	170	221000
30:02:140201:381	1100	176.07	193677
30:02:140201:382	800	188.24	150592
30:02:140201:383	1300	170	221000
30:02:140201:384	500	191.4	95700
30:02:140201:385	1000	179.63	179630
30:02:140201:386	800	188.24	150592
30:02:140201:387	900	183.64	165276
30:02:140201:388	400	191.4	76560
30:02:140201:389	650	191.4	124410
30:02:140201:390	210	191.4	40194
30:02:140201:391	237	191.4	45361.8
30:02:140201:392	610	191.4	116754
30:02:140201:394	750	190.81	143107.5
30:02:140201:396	620	191.4	118668
30:02:140201:397	530	191.4	101442
30:02:140201:398	570	191.4	109098
30:02:140201:399	498	191.4	95317.2
30:02:140201:4	340.3	191.4	65133.42
30:02:140201:400	630	191.4	120582
30:02:140201:401	600	191.4	114840
30:02:140201:402	800	188.24	150592
30:02:140201:403	870	184.96	160915.2
30:02:140201:404	1060	177.44	188086.4
30:02:140201:405	1100	176.07	193677
30:02:140201:406	1000	179.63	179630
30:02:140201:407	840	186.32	156508.8
30:02:140201:408	1000	179.63	179630
30:02:140201:409	670	191.4	128238
30:02:140201:410	850	185.86	157981
30:02:140201:411	1200	172.88	207456
30:02:140201:413	596	191.4	114074.4
30:02:140201:414	1100	176.07	193677

30:02:140201:415	960	181.17	173923.2
30:02:140201:416	720	191.4	137808
30:02:140201:417	900	183.64	165276
30:02:140201:418	1000	179.63	179630
30:02:140201:419	700	191.4	133980
30:02:140201:420	700	191.4	133980
30:02:140201:421	1000	179.63	179630
30:02:140201:422	988	180.08	177919.04
30:02:140201:423	900	183.64	165276
30:02:140201:424	1200	172.88	207456
30:02:140201:425	1400	167.37	234318
30:02:140201:426	640	191.4	122496
30:02:140201:427	559	191.4	106992.6
30:02:140201:428	680	191.4	130152
30:02:140201:429	700	191.4	133980
30:02:140201:430	440	191.4	84216
30:02:140201:431	760	190.28	144612.8
30:02:140201:432	700	191.4	133980
30:02:140201:433	860	185.41	159452.6
30:02:140201:434	650	191.4	124410
30:02:140201:435	600	191.4	114840
30:02:140201:436	308	191.4	58951.2
30:02:140201:437	465	191.4	89001
30:02:140201:438	520	191.4	99528
30:02:140201:439	460	191.4	88044
30:02:140201:440	600	191.4	114840
30:02:140201:441	640	191.4	122496
30:02:140201:442	750	190.81	143107.5
30:02:140201:443	1010.71	179.22	181139.45
30:02:140201:444	1000	179.63	179630
30:02:140201:445	1320	169.45	223674
30:02:140201:446	750	190.81	143107.5
30:02:140201:447	1300	170	221000
30:02:140201:449	1496	165.06	246929.76
30:02:140201:450	800	188.24	150592
30:02:140201:451	800	188.24	150592
30:02:140201:452	1519.1	164.53	249937.52
30:02:140201:453	1500	164.96	247440
30:02:140201:454	1000	179.63	179630
30:02:140201:455	5000	77.92	389600
30:02:140201:456	261	191.4	49955.4
30:02:140201:457	970	180.78	175356.6
30:02:140201:458	920	182.8	168176
30:02:140201:459	550	191.4	105270
30:02:140201:460	500	191.4	95700
30:02:140201:463	640	191.4	122496
30:02:140201:464	640	191.4	122496
30:02:140201:466	460	162.18	74602.8
30:02:140201:467	770	189.76	146115.2
30:02:140201:468	710	191.4	135894

30:02:140201:469	150	191.4	28710
30:02:140201:470	500	191.4	95700
30:02:140201:471	250	191.4	47850
30:02:140201:472	500	191.4	95700
30:02:140201:473	500	162.18	81090
30:02:140201:474	272	395.5	107576
30:02:140201:475	572	395.5	226226
30:02:140201:476	1199	172.91	207319.09
30:02:140201:478	600	191.4	114840
30:02:140201:479	1100	176.07	193677
30:02:140201:480	750	190.81	143107.5
30:02:140201:482	600	191.4	114840
30:02:140201:483	1100	176.07	193677
30:02:140201:484	1170	173.8	203346
30:02:140201:485	800	188.24	150592
30:02:140201:486	907.99	183.3	166434.57
30:02:140201:488	1200	172.88	207456
30:02:140201:489	1320	169.45	223674
30:02:140201:490	1000	179.63	179630
30:02:140201:491	892	183.99	164119.08
30:02:140201:492	1700	160.68	273156
30:02:140201:493	500	191.4	95700
30:02:140201:494	1200	172.88	207456
30:02:140201:495	780	189.25	147615
30:02:140201:496	670	191.4	128238
30:02:140201:498	2000	155.29	310580
30:02:140201:499	1000	179.63	179630
30:02:140201:5	565	191.4	108141
30:02:140201:500	600	191.4	114840
30:02:140201:501	700	191.4	133980
30:02:140201:502	570	191.4	109098
30:02:140201:503	600	191.4	114840
30:02:140201:504	558	191.4	106801.2
30:02:140201:505	865	185.18	160180.7
30:02:140201:506	493	191.4	94360.2
30:02:140201:507	920	182.8	168176
30:02:140201:508	820	187.27	153561.4
30:02:140201:509	580	191.4	111012
30:02:140201:510	660	191.4	126324
30:02:140201:511	940	181.97	171051.8
30:02:140201:512	90	191.4	17226
30:02:140201:513	89	191.4	17034.6
30:02:140201:514	22000	79.52	1749440
30:02:140201:515	620	191.4	118668
30:02:140201:516	580	191.4	111012
30:02:140201:517	730	77.92	56881.6
30:02:140201:518	543	191.4	103930.2
30:02:140201:519	2200	128.97	283734
30:02:140201:520	560	191.4	107184
30:02:140201:521	90	191.4	17226

30:02:140201:522	90	191.4	17226
30:02:140201:523	320	191.4	61248
30:02:140201:524	70	191.4	13398
30:02:140201:525	150	191.4	28710
30:02:140201:526	352	77.92	27427.84
30:02:140201:527	70	191.4	13398
30:02:140201:528	220	191.4	42108
30:02:140201:529	60	191.4	11484
30:02:140201:530	230	191.4	44022
30:02:140201:531	70	191.4	13398
30:02:140201:532	73	191.4	13972.2
30:02:140201:533	70	191.4	13398
30:02:140201:534	100	191.4	19140
30:02:140201:535	380	191.4	72732
30:02:140201:537	270	191.4	51678
30:02:140201:538	90	191.4	17226
30:02:140201:539	149	191.4	28518.6
30:02:140201:540	210	191.4	40194
30:02:140201:541	340	191.4	65076
30:02:140201:542	160	191.4	30624
30:02:140201:543	380	191.4	72732
30:02:140201:544	790	188.74	149104.6
30:02:140201:546	60	191.4	11484
30:02:140201:547	57	191.4	10909.8
30:02:140201:548	60	191.4	11484
30:02:140201:549	100	191.4	19140
30:02:140201:550	60	191.4	11484
30:02:140201:551	40	191.4	7656
30:02:140201:552	70	191.4	13398
30:02:140201:553	60	191.4	11484
30:02:140201:554	789	188.79	148955.31
30:02:140201:555	140	191.4	26796
30:02:140201:556	40	191.4	7656
30:02:140201:557	70	191.4	13398
30:02:140201:558	31	191.4	5933.4
30:02:140201:559	120	191.4	22968
30:02:140201:560	100	191.4	19140
30:02:140201:561	70	191.4	13398
30:02:140201:562	60	191.4	11484
30:02:140201:563	448	162.18	72656.64
30:02:140201:564	400	191.4	76560
30:02:140201:566	1116	175.53	195891.48
30:02:140201:567	600	191.4	114840
30:02:140201:573	370	191.4	70818
30:02:140201:574	507	191.4	97039.8
30:02:140201:576	800	188.24	150592
30:02:140201:580	300	191.4	57420
30:02:140201:582	405	191.4	77517
30:02:140201:584	490	191.4	93786
30:02:140201:585	70	191.4	13398

30:02:140201:586	100	191.4	19140
30:02:140201:588	40	191.4	7656
30:02:140201:589	380	191.4	72732
30:02:140201:590	100	191.4	19140
30:02:140201:592	60	191.4	11484
30:02:140201:593	50	191.4	9570
30:02:140201:594	160	191.4	30624
30:02:140201:595	90	191.4	17226
30:02:140201:596	120	191.4	22968
30:02:140201:597	120	191.4	22968
30:02:140201:598	70	191.4	13398
30:02:140201:599	160	191.4	30624
30:02:140201:6	240	191.4	45936
30:02:140201:601	70	191.4	13398
30:02:140201:603	1000	179.63	179630
30:02:140201:604	530	191.4	101442
30:02:140201:606	1100	176.07	193677
30:02:140201:610	60	191.4	11484
30:02:140201:611	630	191.4	120582
30:02:140201:612	97	191.4	18565.8
30:02:140201:613	100	191.4	19140
30:02:140201:614	200	191.4	38280
30:02:140201:616	80	191.4	15312
30:02:140201:617	120	191.4	22968
30:02:140201:618	149	191.4	28518.6
30:02:140201:619	300	191.4	57420
30:02:140201:620	140	191.4	26796
30:02:140201:621	12	27.85	334.2
30:02:140201:622	8	27.85	222.8
30:02:140201:623	10	27.85	278.5
30:02:140201:624	9	27.85	250.65
30:02:140201:625	12	27.85	334.2
30:02:140201:626	12	27.85	334.2
30:02:140201:627	17	27.85	473.45
30:02:140201:628	11	27.85	306.35
30:02:140201:629	10	27.85	278.5
30:02:140201:630	7	27.85	194.95
30:02:140201:631	15	27.85	417.75
30:02:140201:633	41	27.85	1141.85
30:02:140201:634	800	188.24	150592
30:02:140201:635	8156	176.71	1441246.76
30:02:140201:636	875	136.66	119577.5
30:02:140201:637	780	189.25	147615
30:02:140201:638	40	99.47	3978.8
30:02:140201:639	1092	176.34	192563.28
30:02:140201:641	77	77.92	5999.84
30:02:140201:642	132	77.92	10285.44
30:02:140201:643	700	86.69	60683
30:02:140201:646	600	191.4	114840
30:02:140201:648	900	183.64	165276

30:02:140201:650	800	188.24	150592
30:02:140201:651	600	191.4	114840
30:02:140201:652	600	191.4	114840
30:02:140201:653	1200	172.88	207456
30:02:140201:7	390	191.4	74646
30:02:140201:8	238	395.5	94129
30:02:140201:9	764	190.07	145213.48
30:02:140201:918	143	77.92	11142.56
30:02:140201:919	398	191.4	76177.2
30:02:140201:920	60	27.85	1671
30:02:140201:922	11803	270.99	3198494.97
30:02:140201:924	780	189.25	147615
30:02:140201:927	391.55	191.4	74942.67
30:02:140201:929	1707	160.55	274058.85
30:02:140201:930	1381	167.85	231800.85
30:02:140201:931	800	188.24	150592
30:02:140201:932	460	191.4	88044
30:02:140201:933	114000	1.66	189240
30:02:140201:934	1200	172.88	207456
30:02:140201:936	17197	98.84	1699751.48
30:02:140201:937	532	191.4	101824.8
30:02:140201:938	240	191.4	45936
30:02:140201:968	400	191.4	76560
30:02:140201:990	244	191.4	46701.6
30:02:140201:999	14933	101.81	1520328.73
30:02:140202:12	190000	1.8	342000
30:02:140202:13	1505	4.9	7374.5
30:02:140202:14	38706	2.05	79347.3
30:02:140202:15	2918510	0.7	2042957
30:02:140202:16	295	421.9	124460.5
30:02:140202:169	4614	3.9	17994.6
30:02:140202:17	5001	300.4	1502300.4
30:02:140202:170	6563	3.69	24217.47
30:02:140202:171	152000	1.49	226480
30:02:140202:172	1842146	0.74	1363188.04
30:02:140202:173	16560	21.98	363988.8
30:02:140202:174	12399	4.6	57035.4
30:02:140202:175	564	34.2	19288.8
30:02:140202:177	1103	192.69	212537.07
30:02:140202:178	1103	192.69	212537.07
30:02:140202:179	1104	192.69	212729.76
30:02:140202:18	7874	284.48	2239995.52
30:02:140202:181	2855	27.85	79511.75
30:02:140202:19	23166	2.4	55598.4
30:02:140202:22	4082	46.64	190384.48
30:02:140202:23	32054	2.25	72121.5
30:02:140202:24	265	6.05	1603.25
30:02:140202:25	228	191.4	43639.2
30:02:140202:26	284	191.4	54357.6
30:02:140202:27	373	191.4	71392.2

30:02:140202:28	416	191.4	79622.4
30:02:140202:29	447	191.4	85555.8
30:02:140202:30	340	191.4	65076
30:02:140202:31	325	191.4	62205
30:02:140202:32	381	191.4	72923.4
30:02:140202:33	266	191.4	50912.4
30:02:140202:34	414	191.4	79239.6
30:02:140202:35	182	191.4	34834.8
30:02:140202:36	362	191.4	69286.8
30:02:140202:37	478	191.4	91489.2
30:02:140202:38	435	191.4	83259
30:02:140202:39	185	229.29	42418.65
30:02:140202:4	30213	213.03	6436275.39
30:02:140202:40	330	191.4	63162
30:02:140202:41	954	5.21	4970.34
30:02:140202:52	3317	4.13	13699.21
30:02:140202:53	1000	3.18	3180
30:02:140202:57	2419	4.45	10764.55
30:02:140202:8	100029	1.29	129037.41
30:02:140301:1	833	172.53	143717.49
30:02:140301:100	346	176.92	61214.32
30:02:140301:102	6675	27.85	185898.75
30:02:140301:103	12030	27.85	335035.5
30:02:140301:104	148	1.01	149.48
30:02:140301:105	183	27.85	5096.55
30:02:140301:106	192	27.85	5347.2
30:02:140301:107	600	176.92	106152
30:02:140301:110	856	171.55	146846.8
30:02:140301:111	489	176.92	86513.88
30:02:140301:112	415	176.92	73421.8
30:02:140301:19	60642	2.09	126741.78
30:02:140301:21	470	176.92	83152.4
30:02:140301:22	479	176.92	84744.68
30:02:140301:223	307	176.92	54314.44
30:02:140301:225	76000	2.1	159600
30:02:140301:226	607	176.92	107390.44
30:02:140301:227	600	176.92	106152
30:02:140301:228	76000	2.09	158840
30:02:140301:229	921	27.85	25649.85
30:02:140301:23	864	171.21	147925.44
30:02:140301:230	720	176.92	127382.4
30:02:140301:231	447	176.92	79083.24
30:02:140301:232	462	176.92	81737.04
30:02:140301:233	971	167.07	162224.97
30:02:140301:234	600	176.92	106152
30:02:140301:235	324	176.92	57322.08
30:02:140301:236	279	176.92	49360.68
30:02:140301:24	1200	159.8	191760
30:02:140301:25	38000	1.83	69540
30:02:140301:26	38000	1.91	72580

30:02:140301:27	38000.48	1.95	74100.94
30:02:140301:28	38000	1.87	71060
30:02:140301:29	38000	1.87	71060
30:02:140301:30	37999.87	2.05	77899.73
30:02:140301:31	37999.94	2.18	82839.87
30:02:140301:34	38027	2.26	85941.02
30:02:140301:35	38089	2.45	93318.05
30:02:140301:36	38060	2.56	97433.6
30:02:140301:37	38060	2.35	89441
30:02:140301:39	38000	2.09	79420
30:02:140301:40	38000	1.97	74860
30:02:140301:45	1200	159.8	191760
30:02:140301:46	260	176.92	45999.2
30:02:140301:47	76000	2.05	155800
30:02:140301:48	359	176.92	63514.28
30:02:140301:49	38000	2.11	80180
30:02:140301:50	260	176.92	45999.2
30:02:140301:51	378	176.92	66875.76
30:02:140301:52	444	176.92	78552.48
30:02:140301:53	260	176.92	45999.2
30:02:140301:54	816	173.28	141396.48
30:02:140301:55	38000	2.14	81320
30:02:140301:56	266	176.92	47060.72
30:02:140301:57	195	176.92	34499.4
30:02:140301:58	377	176.92	66698.84
30:02:140301:59	114000	1.49	169860
30:02:140301:60	812	27.85	22614.2
30:02:140301:61	400	176.92	70768
30:02:140301:62	1200	159.8	191760
30:02:140301:63	152000	1.47	223440
30:02:140301:91	600	176.92	106152
30:02:140301:92	1200	159.8	191760
30:02:140301:93	76000	1.58	120080
30:02:140301:94	38072	1.8	68529.6
30:02:140301:95	38000	2.03	77140
30:02:140301:97	76000	2.2	167200
30:02:140401:1	152000	1.03	156560
30:02:140401:118	53731	1.4	75223.4
30:02:140401:119	496158	0.87	431657.46
30:02:140401:2	581363	0.8	465090.4
30:02:140401:3	1528982	0.69	1054997.58
30:02:140401:5	42	33.81	1420.02
30:02:140401:6	51	46.1	2351.1
30:02:140401:7	44	4.97	218.68
30:02:140501:10	10000	3.27	32700
30:02:140501:11	100000	2.02	202000
30:02:140501:12	1740155	1.17	2035981.35
30:02:140501:130	585697	1.39	814118.83
30:02:140501:131	2654	16.78	44534.12
30:02:140501:132	45219	2.2	99481.8

30:02:140501:133	2116	4.07	8612.12
30:02:140501:134	58167	2.27	132039.09
30:02:140501:14	120370	1.83	220277.1
30:02:140501:15	307746	1.35	415457.1
30:02:140501:16	2000	3.68	7360
30:02:140501:17	9998	2.76	27594.48
30:02:140501:18	5059	27.85	140893.15
30:02:140501:19	60576	1.87	113277.12
30:02:140501:3	5001	2.75	13752.75
30:02:140501:8	10000	2.49	24900
30:02:140601:136	76119	1.76	133969.44
30:02:140601:16	35051	2.22	77813.22
30:02:140601:18	48800	1.96	95648
30:02:140601:19	266000	1.63	433580
30:02:140601:20	244000	1.6	390400
30:02:140601:21	114076	1.55	176817.8
30:02:140601:22	883000	1.12	988960
30:02:140601:24	38000	2.09	79420
30:02:140601:25	50000	2.16	108000
30:02:140701:14	300000	1.03	309000
30:02:140701:15	600030	1.02	612030.6
30:02:140701:17	38067	2.61	99354.87
30:02:140701:176	13256	4.36	57796.16
30:02:140701:177	38000	2.07	78660
30:02:140701:178	114000	1.62	184680
30:02:140701:179	40	27.85	1114
30:02:140701:180	86	27.85	2395.1
30:02:140701:181	76000	1.49	113240
30:02:140701:182	38000	2.59	98420
30:02:140701:183	5008	3.26	16326.08
30:02:140701:184	4962	3.33	16523.46
30:02:140701:19	37920	2.58	97833.6
30:02:140701:20	113998	1.72	196076.56
30:02:140701:22	38000	2.54	96520
30:02:140701:23	37900	1.49	56471
30:02:140701:24	37824	1.49	56357.76
30:02:140701:25	37950	1.5	56925
30:02:140701:26	38280	1.48	56654.4
30:02:140701:27	38217	1.48	56561.16
30:02:140701:28	190000	1.83	347700
30:02:140701:29	76006	1.78	135290.68
30:02:140701:30	76000	1.83	139080
30:02:140701:31	76000	2.19	166440
30:02:140701:35	1851015	0.81	1499322.15
30:02:140701:36	599	5.19	3108.81
30:02:140701:37	600	5.2	3120
30:02:140701:38	38000	2.25	85500
30:02:140701:39	38000	2.51	95380
30:02:140701:40	38000	1.95	74100
30:02:140701:41	266000	1.48	393680

30:02:140701:42	76000	1.71	129960
30:02:140701:43	38000	2.62	99560
30:02:140701:44	38000	2.62	99560
30:02:140701:45	10023	2.75	27563.25
30:02:140701:46	190000	1.83	347700
30:02:140701:47	190000	1.54	292600
30:02:140701:48	12992	3.21	41704.32
30:02:140701:49	114000	1.8	205200
30:02:140701:50	38000	2.06	78280
30:02:140701:51	38000	2.08	79040
30:02:140701:52	13000	1.83	23790
30:02:140701:53	38000	1.91	72580
30:02:140701:54	38000	2.01	76380
30:02:140701:56	114000	2.03	231420
30:02:140701:57	38000	2.3	87400
30:02:140701:58	114000	1.63	185820
30:02:140701:59	76000	1.79	136040
30:02:140701:61	76000	1.9	144400
30:02:140701:62	38000	2.13	80940
30:02:140701:63	5397	3.44	18565.68
30:02:140701:64	19989	2.86	57168.54
30:02:140801:1	418000	0.91	380380
30:02:140901:1	420000	0.73	306600
30:02:140901:112	702160	0.83	582792.8
30:02:140901:113	32013	1.44	46098.72
30:02:141001:1	37631	2.46	92572.26
30:02:141001:10	114001	1.89	215461.89
30:02:141001:2	37979	2.44	92668.76
30:02:141001:3	37906	2.5	94765
30:02:141001:4	37993	2.4	91183.2
30:02:141001:5	38018	2.41	91623.38
30:02:141001:6	76039	2.09	158921.51
30:02:141001:7	38000	2.41	91580
30:02:141001:8	76019	2.17	164961.23
30:02:141001:9	75960	2.13	161794.8
30:02:141101:1	76000	1.23	93480
30:02:141201:113	1510	2.8	4228
30:02:141301:1	393962	0.84	330928.08
30:02:141301:10	138164	1.19	164415.16
30:02:141301:11	239852	0.93	223062.36
30:02:141301:12	57188.31	1.26	72057.27
30:02:141301:161	62422	1.45	90511.9
30:02:141301:162	9103	1.65	15019.95
30:02:141301:163	139438	1.06	147804.28
30:02:141301:164	10856	1.6	17369.6
30:02:141301:165	151106	1.02	154128.12
30:02:141301:166	63333	1.17	74099.61
30:02:141301:167	38000	1.26	47880
30:02:141301:168	343793	1.1	378172.3
30:02:141301:169	29959	32.83	983553.97

30:02:141301:170	214475	1.01	216619.75
30:02:141301:171	38000	1.34	50920
30:02:141301:2	368000	0.91	334880
30:02:141301:28	148635	1	148635
30:02:141301:3	74652	1.23	91821.96
30:02:141301:30	136245.58	1.02	138970.49
30:02:141301:36	114016	1.06	120856.96
30:02:141301:37	190000	0.93	176700
30:02:141301:39	10000	1.63	16300
30:02:141301:4	78785	1.22	96117.7
30:02:141301:41	834219	0.72	600637.68
30:02:141301:42	1342761	0.66	886222.26
30:02:141301:43	188837	1.06	200167.22
30:02:141301:44	166390	1.07	178037.3
30:02:141301:45	217727	1.04	226436.08
30:02:141301:46	54724	1.49	81538.76
30:02:141301:47	184361	1.03	189891.83
30:02:141301:48	119639	1.05	125620.95
30:02:141301:5	111383	1.1	122521.3
30:02:141301:50	38388	1.25	47985
30:02:141301:7	139349.25	1.04	144923.22
30:02:150101:1	24.43	339.79	8301.07
30:02:150101:10	500	139.34	69670
30:02:150101:11	500	164.44	82220
30:02:150101:12	500	164.44	82220
30:02:150101:13	300	164.44	49332
30:02:150101:14	800	161.73	129384
30:02:150101:15	500	164.44	82220
30:02:150101:16	600	164.44	98664
30:02:150101:17	500	164.44	82220
30:02:150101:18	600	164.44	98664
30:02:150101:19	900	157.78	142002
30:02:150101:191	600	164.44	98664
30:02:150101:192	1291	31.24	40330.84
30:02:150101:194	31319	1.34	41967.46
30:02:150101:195	386329	0.63	243387.27
30:02:150101:196	412141	0.53	218434.73
30:02:150101:197	443491	0.55	243920.05
30:02:150101:198	100050	1.27	127063.5
30:02:150101:2	700	164.44	115108
30:02:150101:20	600	164.44	98664
30:02:150101:21	600	164.44	98664
30:02:150101:22	800	161.73	129384
30:02:150101:23	400	164.44	65776
30:02:150101:24	600	164.44	98664
30:02:150101:25	600	164.44	98664
30:02:150101:26	800	161.73	129384
30:02:150101:27	200	164.44	32888
30:02:150101:28	200	164.44	32888
30:02:150101:29	12	66.95	803.4

30:02:150101:3	500	164.44	82220
30:02:150101:30	500	164.44	82220
30:02:150101:31	500	164.44	82220
30:02:150101:32	600	164.44	98664
30:02:150101:33	1000	154.32	154320
30:02:150101:34	700	164.44	115108
30:02:150101:35	600	164.44	98664
30:02:150101:36	400	164.44	65776
30:02:150101:37	600	164.44	98664
30:02:150101:38	400	164.44	65776
30:02:150101:39	300	164.44	49332
30:02:150101:4	599.68	164.44	98611.38
30:02:150101:40	300	164.44	49332
30:02:150101:41	300	164.44	49332
30:02:150101:42	300	164.44	49332
30:02:150101:43	300	164.44	49332
30:02:150101:6	304.45	164.44	50063.76
30:02:150101:7	500	164.44	82220
30:02:150101:75	106162	1.41	149688.42
30:02:150101:78	200000	1.05	210000
30:02:150101:79	38400	1.61	61824
30:02:150101:8	100	339.79	33979
30:02:150101:80	190735	1.09	207901.15
30:02:150101:9	600	164.44	98664
30:02:150201:1	252.04	170.89	43071.12
30:02:150201:10	8600	86.48	743728
30:02:150201:100	600	170.89	102534
30:02:150201:101	660	170.89	112787.4
30:02:150201:102	540	170.89	92280.6
30:02:150201:103	898	164.04	147307.92
30:02:150201:104	500	170.89	85445
30:02:150201:11	300	170.89	51267
30:02:150201:110	300	170.89	51267
30:02:150201:111	600	170.89	102534
30:02:150201:113	600	170.89	102534
30:02:150201:114	500	170.89	85445
30:02:150201:115	500	170.89	85445
30:02:150201:116	12400	65.01	806124
30:02:150201:117	1000	160.37	160370
30:02:150201:120	600	170.89	102534
30:02:150201:121	700	170.89	119623
30:02:150201:123	600	170.89	102534
30:02:150201:124	320	170.89	54684.8
30:02:150201:125	473	170.89	80830.97
30:02:150201:126	400	170.89	68356
30:02:150201:127	500	170.89	85445
30:02:150201:128	600	170.89	102534
30:02:150201:129	300	170.89	51267
30:02:150201:130	448	170.89	76558.72
30:02:150201:131	400	170.89	68356

30:02:150201:132	800	168.07	134456
30:02:150201:133	426	170.89	72799.14
30:02:150201:134	665	55.87	37153.55
30:02:150201:135	380	170.89	64938.2
30:02:150201:136	400	170.89	68356
30:02:150201:137	400	170.89	68356
30:02:150201:138	520	170.89	88862.8
30:02:150201:139	400	170.89	68356
30:02:150201:140	500	170.89	85445
30:02:150201:141	1500	147.28	220920
30:02:150201:142	1200	154.35	185220
30:02:150201:143	600	170.89	102534
30:02:150201:144	400	170.89	68356
30:02:150201:145	100	170.89	17089
30:02:150201:146	400	170.89	68356
30:02:150201:147	300	170.89	51267
30:02:150201:148	400	170.89	68356
30:02:150201:149	487	170.89	83223.43
30:02:150201:15	400	170.89	68356
30:02:150201:150	400	170.89	68356
30:02:150201:151	600	170.89	102534
30:02:150201:152	600	170.89	102534
30:02:150201:153	600	170.89	102534
30:02:150201:154	300	144.79	43437
30:02:150201:155	600	170.89	102534
30:02:150201:156	350	144.79	50676.5
30:02:150201:157	500	170.89	85445
30:02:150201:158	400	170.89	68356
30:02:150201:159	400	170.89	68356
30:02:150201:16	689	170.89	117743.21
30:02:150201:160	300	170.89	51267
30:02:150201:161	400	170.89	68356
30:02:150201:162	470	170.89	80318.3
30:02:150201:163	400	170.89	68356
30:02:150201:164	800	168.07	134456
30:02:150201:165	800	168.07	134456
30:02:150201:166	700	170.89	119623
30:02:150201:167	500	170.89	85445
30:02:150201:168	700	170.89	119623
30:02:150201:169	400	170.89	68356
30:02:150201:17	1200	154.35	185220
30:02:150201:170	400	170.89	68356
30:02:150201:171	457	170.89	78096.73
30:02:150201:172	600	170.89	102534
30:02:150201:173	500	170.89	85445
30:02:150201:174	1000	160.37	160370
30:02:150201:175	400	170.89	68356
30:02:150201:176	572	170.89	97749.08
30:02:150201:177	400	170.89	68356
30:02:150201:178	428	170.89	73140.92

30:02:150201:179	400	170.89	68356
30:02:150201:18	348	170.89	59469.72
30:02:150201:180	352	170.89	60153.28
30:02:150201:181	600	170.89	102534
30:02:150201:182	800	168.07	134456
30:02:150201:183	800	168.07	134456
30:02:150201:184	1080	133.7	144396
30:02:150201:185	700	170.89	119623
30:02:150201:186	300	170.89	51267
30:02:150201:188	660	170.89	112787.4
30:02:150201:189	1800	292.9	527220
30:02:150201:190	300	170.89	51267
30:02:150201:191	300	170.89	51267
30:02:150201:192	300	170.89	51267
30:02:150201:193	481	170.89	82198.09
30:02:150201:195	200	170.89	34178
30:02:150201:196	274	170.89	46823.86
30:02:150201:197	1016	159.84	162397.44
30:02:150201:199	400	170.89	68356
30:02:150201:2	368	170.89	62887.52
30:02:150201:200	700	170.89	119623
30:02:150201:201	400	170.89	68356
30:02:150201:202	727	170.89	124237.03
30:02:150201:205	200	170.89	34178
30:02:150201:206	500	170.89	85445
30:02:150201:207	600	170.89	102534
30:02:150201:208	400	170.89	68356
30:02:150201:209	1000	160.37	160370
30:02:150201:211	280	170.89	47849.2
30:02:150201:212	300	170.89	51267
30:02:150201:213	400	170.89	68356
30:02:150201:243	600	353.11	211866
30:02:150201:244	100	69.57	6957
30:02:150201:245	685	170.89	117059.65
30:02:150201:3	699.71	170.89	119573.44
30:02:150201:338	315	170.89	53830.35
30:02:150201:340	784	168.78	132323.52
30:02:150201:351	6	27.85	167.1
30:02:150201:352	120	144.79	17374.8
30:02:150201:357	97473	1.55	151083.15
30:02:150201:358	31678	2.15	68107.7
30:02:150201:4	600	170.89	102534
30:02:150201:472	5159	65.03	335489.77
30:02:150201:476	600	61.19	36714
30:02:150201:478	612	170.89	104584.68
30:02:150201:5	451	170.89	77071.39
30:02:150201:6	422	170.89	72115.58
30:02:150201:7	500	170.89	85445
30:02:150201:8	454	170.89	77584.06
30:02:150201:9	308	170.89	52634.12

30:02:150201:95	600	170.89	102534
30:02:150301:1	400	165.91	66364
30:02:150301:10	672	165.91	111491.52
30:02:150301:11	700	165.91	116137
30:02:150301:12	400	165.91	66364
30:02:150301:120	76800	1.15	88320
30:02:150301:122	170251	0.76	129390.76
30:02:150301:123	38400	1.13	43392
30:02:150301:124	43004	1.1	47304.4
30:02:150301:125	400	165.91	66364
30:02:150301:126	76875	0.95	73031.25
30:02:150301:127	1186	150.22	178160.92
30:02:150301:13	200	165.91	33182
30:02:150301:14	500	165.91	82955
30:02:150301:15	612	165.91	101536.92
30:02:150301:16	500	165.91	82955
30:02:150301:17	400	165.91	66364
30:02:150301:18	1000	155.7	155700
30:02:150301:19	600	165.91	99546
30:02:150301:2	405	165.91	67193.55
30:02:150301:20	1100	152.61	167871
30:02:150301:21	520	165.91	86273.2
30:02:150301:22	840	161.5	135660
30:02:150301:23	500	165.91	82955
30:02:150301:238	500800	0.56	280448
30:02:150301:24	1600	141.06	225696
30:02:150301:241	3657	12.77	46699.89
30:02:150301:242	320827	0.96	307993.92
30:02:150301:243	68164	0.93	63392.52
30:02:150301:244	73055	0.84	61366.2
30:02:150301:245	170544	0.72	122791.68
30:02:150301:246	98952	0.8	79161.6
30:02:150301:247	3054	161.96	494625.84
30:02:150301:248	149815	0.78	116855.7
30:02:150301:249	490651	0.89	436679.39
30:02:150301:25	800	163.17	130536
30:02:150301:250	449068	0.74	332310.32
30:02:150301:26	700	165.91	116137
30:02:150301:27	400	165.91	66364
30:02:150301:28	400	165.91	66364
30:02:150301:29	600	165.91	99546
30:02:150301:3	360	165.91	59727.6
30:02:150301:30	900	159.18	143262
30:02:150301:31	900	159.18	143262
30:02:150301:32	440	165.91	73000.4
30:02:150301:33	440	165.91	73000.4
30:02:150301:34	400	165.91	66364
30:02:150301:35	100	342.81	34281
30:02:150301:36	504	165.91	83618.64
30:02:150301:37	1000	155.7	155700

30:02:150301:38	600	165.91	99546
30:02:150301:39	700	165.91	116137
30:02:150301:4	800	163.17	130536
30:02:150301:40	300	165.91	49773
30:02:150301:41	700	165.91	116137
30:02:150301:42	300	165.91	49773
30:02:150301:43	500	165.91	82955
30:02:150301:44	400	165.91	66364
30:02:150301:45	500	165.91	82955
30:02:150301:46	600	165.91	99546
30:02:150301:47	200	165.91	33182
30:02:150301:48	400	165.91	66364
30:02:150301:49	200	165.91	33182
30:02:150301:5	641	165.91	106348.31
30:02:150301:50	500	165.91	82955
30:02:150301:51	300	165.91	49773
30:02:150301:52	400	165.91	66364
30:02:150301:53	504	165.91	83618.64
30:02:150301:54	560	165.91	92909.6
30:02:150301:55	800	163.17	130536
30:02:150301:56	559.67	165.91	92854.85
30:02:150301:57	1000	155.7	155700
30:02:150301:58	300	165.91	49773
30:02:150301:59	1100	152.61	167871
30:02:150301:6	480	165.91	79636.8
30:02:150301:60	500	165.91	82955
30:02:150301:61	448	165.91	74327.68
30:02:150301:62	600	165.91	99546
30:02:150301:63	500	165.91	82955
30:02:150301:64	12	67.54	810.48
30:02:150301:65	800	163.17	130536
30:02:150301:67	500	165.91	82955
30:02:150301:78	32	342.81	10969.92
30:02:150301:79	1065601	0.5	532800.5
30:02:150301:8	500	165.91	82955
30:02:150301:9	940	157.73	148266.2
30:02:150401:10	38400	1.24	47616
30:02:150401:11	38400	1.17	44928
30:02:150401:12	38400	1.15	44160
30:02:150401:125	38410	1.17	44939.7
30:02:150401:126	153600	0.79	121344
30:02:150401:127	38400	1.08	41472
30:02:150401:13	38400	1.12	43008
30:02:150401:14	38435	1.19	45737.65
30:02:150401:2	3000	1.67	5010
30:02:150401:4	35399	1.06	37522.94
30:02:150401:5	76800	1.06	81408
30:02:150401:6	38400	1.2	46080
30:02:150401:7	38404	1.18	45316.72
30:02:150401:8	179302	0.99	177508.98

30:02:150401:9	76800	1.07	82176
30:02:150501:10	230400	0.79	182016
30:02:150501:11	52883	1.02	53940.66
30:02:150501:12	38400	1.09	41856
30:02:150501:126	79200	0.88	69696
30:02:150501:127	115200	0.7	80640
30:02:150501:128	81200	0.91	73892
30:02:150501:129	492804	0.54	266114.16
30:02:150501:13	38400	1.08	41472
30:02:150501:130	358848	0.56	200954.88
30:02:150501:131	351580	0.56	196884.8
30:02:150501:132	76800	0.95	72960
30:02:150501:133	192000	0.68	130560
30:02:150501:134	115200	0.74	85248
30:02:150501:14	38430	0.83	31896.9
30:02:150501:15	38400	0.84	32256
30:02:150501:2	10001	1.4	14001.4
30:02:150501:3	9999	1.4	13998.6
30:02:150501:5	10000	1.4	14000
30:02:150501:6	16800	1.27	21336
30:02:150501:8	10000	1.4	14000
30:02:150501:9	10000	1.4	14000
30:02:150701:11	192001	1.25	240001.25
30:02:150701:12	38400	2.1	80640
30:02:150701:13	76800	1.77	135936
30:02:150701:133	38400	2.19	84096
30:02:150701:134	5845	8.6	50267
30:02:150701:135	38400	1.71	65664
30:02:150701:14	38400	1.57	60288
30:02:150701:16	38401	1.79	68737.79
30:02:150701:17	50002	27.85	1392555.7
30:02:150701:18	38400	2.1	80640
30:02:150701:19	10000	2.42	24200
30:02:150701:20	76800	1.65	126720
30:02:150701:21	38400	1.95	74880
30:02:150701:22	38498	1.98	76226.04
30:02:150801:1	172813	0.77	133066.01
30:02:150801:10	98839	1.33	131455.87
30:02:150801:11	867686	0.89	772240.54
30:02:150801:12	191098	1.36	259893.28
30:02:150801:13	139641	1.33	185722.53
30:02:150801:14	68679	1.82	124995.78
30:02:150801:144	36258	27.85	1009785.3
30:02:150801:145	55781	1.11	61916.91
30:02:150801:146	530000	0.62	328600
30:02:150801:147	510000	0.89	453900
30:02:150801:148	86294	1.36	117359.84
30:02:150801:149	940000	0.47	441800
30:02:150801:15	110535	1.53	169118.55
30:02:150801:150	152168	0.76	115647.68

30:02:150801:151	95467	0.87	83056.29
30:02:150801:152	70685	1.06	74926.1
30:02:150801:153	166820	0.82	136792.4
30:02:150801:154	119658	0.79	94529.82
30:02:150801:155	152280	1.19	181213.2
30:02:150801:156	310310	1.01	313413.1
30:02:150801:16	151000	0.66	99660
30:02:150801:17	180959	0.7	126671.3
30:02:150801:18	624858	0.59	368666.22
30:02:150801:19	3042235	0.36	1095204.6
30:02:150801:20	100000	1.29	129000
30:02:150801:21	403369	0.8	322695.2
30:02:150801:22	19671	1.27	24982.17
30:02:150801:23	250000	0.74	185000
30:02:150801:24	50276	1.17	58822.92
30:02:150801:25	139224	1.36	189344.64
30:02:150801:6	484995	1.02	494694.9
30:02:150801:7	10000	2.02	20200
30:02:150801:8	101939	1.23	125384.97
30:02:150801:9	100318	0.82	82260.76
30:02:150901:1	249.94	307.1	76756.57
30:02:150901:123	155112	0.62	96169.44
30:02:150901:2	18730	386.01	7229967.3
30:02:150901:3	193269	0.6	115961.4
30:02:150901:4	508	1.85	939.8
30:02:150901:8	50000	0.77	38500
30:02:151001:114	198	28.1	5563.8
30:02:151001:2	500	52.8	26400
30:02:151101:1	750	377.21	282907.5
30:02:151101:136	5001	185.7	928685.7
30:02:151101:19	5399	241.37	1303156.63
30:02:151101:2	100.04	480.37	48056.21
30:02:151101:20	901	299.22	269597.22
30:02:151101:25	500	52.8	26400
30:02:151101:3	161435	0.28	45201.8
30:02:151101:6	4500	217.09	976905
30:02:160101:1	800	190.53	152424
30:02:160101:10	200	164.14	32828
30:02:160101:100	2660	148.04	393786.4
30:02:160101:101	2240	153.48	343795.2
30:02:160101:102	1700	162.64	276488
30:02:160101:104	1900	158.88	301872
30:02:160101:105	2260	153.2	346232
30:02:160101:106	2250	153.34	345015
30:02:160101:107	720	193.73	139485.6
30:02:160101:108	1760	161.46	284169.6
30:02:160101:109	1340	170.97	229099.8
30:02:160101:11	200	164.14	32828
30:02:160101:111	600	193.73	116238
30:02:160101:112	1000	181.81	181810

30:02:160101:113	2650	148.16	392624
30:02:160101:114	800	190.53	152424
30:02:160101:115	1350	170.7	230445
30:02:160101:116	1290	172.34	222318.6
30:02:160101:117	1430	168.65	241169.5
30:02:160101:118	2072	156.02	323273.44
30:02:160101:119	1192	175.22	208862.24
30:02:160101:12	1398	169.45	236891.1
30:02:160101:120	3740	137.82	515446.8
30:02:160101:121	1700	162.64	276488
30:02:160101:122	740	193.67	143315.8
30:02:160101:123	1040	180.32	187532.8
30:02:160101:124	1450	168.16	243832
30:02:160101:125	890	186.31	165815.9
30:02:160101:126	640	193.73	123987.2
30:02:160101:127	2640	148.28	391459.2
30:02:160101:128	2240	153.48	343795.2
30:02:160101:13	2141.48	154.94	331800.91
30:02:160101:130	960	183.37	176035.2
30:02:160101:131	1674	163.16	273129.84
30:02:160101:132	1040	180.32	187532.8
30:02:160101:133	1565	165.49	258991.85
30:02:160101:134	540	193.73	104614.2
30:02:160101:135	676	193.73	130961.48
30:02:160101:136	792	190.93	151216.56
30:02:160101:137	810	190.03	153924.3
30:02:160101:138	13000	3.23	41990
30:02:160101:139	1449	168.18	243692.82
30:02:160101:14	2804	146.41	410533.64
30:02:160101:141	537	193.73	104033.01
30:02:160101:142	600	193.73	116238
30:02:160101:143	600	193.73	116238
30:02:160101:144	600	193.73	116238
30:02:160101:145	600	193.73	116238
30:02:160101:146	600	193.73	116238
30:02:160101:147	600	193.73	116238
30:02:160101:148	200	87.74	17548
30:02:160101:149	600	193.73	116238
30:02:160101:15	2091	155.72	325610.52
30:02:160101:150	600	193.73	116238
30:02:160101:151	600	193.73	116238
30:02:160101:152	600	193.73	116238
30:02:160101:153	150	100.68	15102
30:02:160101:154	600	193.73	116238
30:02:160101:155	999	181.84	181658.16
30:02:160101:156	600	193.73	116238
30:02:160101:16	1989	157.36	312989.04
30:02:160101:17	2520	149.73	377319.6
30:02:160101:19	200	400.31	80062
30:02:160101:2	1300	172.06	223678

30:02:160101:22	600	164.14	98484
30:02:160101:23	2620	148.51	389096.2
30:02:160101:24	1828	160.17	292790.76
30:02:160101:245	2110	155.42	327936.2
30:02:160101:246	999	181.84	181658.16
30:02:160101:247	600	193.73	116238
30:02:160101:248	600	193.73	116238
30:02:160101:25	730	193.73	141422.9
30:02:160101:250	144	78.87	11357.28
30:02:160101:251	896	186.05	166700.8
30:02:160101:254	588	193.73	113913.24
30:02:160101:255	600	193.73	116238
30:02:160101:256	21477	27.85	598134.45
30:02:160101:258	636	193.73	123212.28
30:02:160101:259	2280	152.91	348634.8
30:02:160101:26	1540	166.05	255717
30:02:160101:260	2496	150.03	374474.88
30:02:160101:261	600	193.73	116238
30:02:160101:262	800	190.53	152424
30:02:160101:263	816	189.74	154827.84
30:02:160101:266	600	193.73	116238
30:02:160101:267	709	193.73	137354.57
30:02:160101:27	800	190.53	152424
30:02:160101:274	600	193.73	116238
30:02:160101:275	600	193.73	116238
30:02:160101:276	600	193.73	116238
30:02:160101:279	600	193.73	116238
30:02:160101:280	600	193.73	116238
30:02:160101:282	600	193.73	116238
30:02:160101:288	600	193.73	116238
30:02:160101:289	600	193.73	116238
30:02:160101:29	2560	149.24	382054.4
30:02:160101:290	600	193.73	116238
30:02:160101:292	600	193.73	116238
30:02:160101:293	619	193.73	119918.87
30:02:160101:3	3260	141.85	462431
30:02:160101:30	2100	155.58	326718
30:02:160101:302	1000	181.81	181810
30:02:160101:303	600	193.73	116238
30:02:160101:304	30	400.31	12009.3
30:02:160101:307	600	193.73	116238
30:02:160101:31	2100	155.58	326718
30:02:160101:310	600	193.73	116238
30:02:160101:311	800	190.53	152424
30:02:160101:314	600	193.73	116238
30:02:160101:316	691	193.73	133867.43
30:02:160101:319	365	27.85	10165.25
30:02:160101:325	2000	157.18	314360
30:02:160101:326	600	193.73	116238
30:02:160101:328	600	193.73	116238

30:02:160101:329	1308	171.84	224766.72
30:02:160101:330	2000	157.18	314360
30:02:160101:331	1340	170.97	229099.8
30:02:160101:332	1395	169.53	236494.35
30:02:160101:4	768	192.17	147586.56
30:02:160101:443	1893	159	300987
30:02:160101:445	1529	166.3	254272.7
30:02:160101:446	1506	166.83	251245.98
30:02:160101:448	610	193.73	118175.3
30:02:160101:449	37501	1.87	70126.87
30:02:160101:450	545	193.73	105582.85
30:02:160101:452	1019	181.09	184530.71
30:02:160101:453	1851	159.75	295697.25
30:02:160101:454	861	187.61	161532.21
30:02:160101:457	1765	161.36	284800.4
30:02:160101:6	800	190.53	152424
30:02:160101:7	1793	160.83	288368.19
30:02:160101:8	800	190.53	152424
30:02:160101:81	1817	160.38	291410.46
30:02:160101:85	798	190.63	152122.74
30:02:160101:86	3000	144.35	433050
30:02:160101:87	780	191.54	149401.2
30:02:160101:88	1815	160.42	291162.3
30:02:160101:89	800	190.53	152424
30:02:160101:9	1554	140.42	218212.68
30:02:160101:90	5000	129.67	648350
30:02:160101:91	1080	178.89	193201.2
30:02:160101:92	1552	165.78	257290.56
30:02:160101:93	1790	160.88	287975.2
30:02:160101:94	2370	151.67	359457.9
30:02:160101:95	2880	145.59	419299.2
30:02:160101:96	1680	163.04	273907.2
30:02:160101:97	1840	159.95	294308
30:02:160101:98	924	184.85	170801.4
30:02:160101:99	1750	161.65	282887.5
30:02:160201:1	760	187.49	142492.4
30:02:160201:10	920	180.12	165710.4
30:02:160201:11	1100	173.49	190839
30:02:160201:12	510	188.6	96186
30:02:160201:13	390	188.6	73554
30:02:160201:14	520	188.6	98072
30:02:160201:142	600	188.6	113160
30:02:160201:144	800	185.48	148384
30:02:160201:145	1400	164.92	230888
30:02:160201:146	1000	176.99	176990
30:02:160201:147	800	185.48	148384
30:02:160201:149	810	185	149850
30:02:160201:15	640	188.6	120704
30:02:160201:150	600	188.6	113160
30:02:160201:151	1200	170.35	204420

30:02:160201:152	1300	167.51	217763
30:02:160201:153	534	188.6	100712.4
30:02:160201:155	598	188.6	112782.8
30:02:160201:157	660	188.6	124476
30:02:160201:158	700	188.6	132020
30:02:160201:159	588	188.6	110896.8
30:02:160201:16	310	188.6	58466
30:02:160201:160	600	188.6	113160
30:02:160201:161	600	188.6	113160
30:02:160201:164	1873	4.46	8353.58
30:02:160201:165	1859	6.9	12827.1
30:02:160201:167	600	188.6	113160
30:02:160201:17	560	188.6	105616
30:02:160201:174	600	188.6	113160
30:02:160201:175	600	188.6	113160
30:02:160201:178	1489	162.8	242409.2
30:02:160201:18	700	188.6	132020
30:02:160201:189	1167	171.35	199965.45
30:02:160201:19	560	188.6	105616
30:02:160201:2	588	188.6	110896.8
30:02:160201:20	220	188.6	41492
30:02:160201:21	720	188.6	135792
30:02:160201:23	864	182.51	157688.64
30:02:160201:24	660	188.6	124476
30:02:160201:25	720	188.6	135792
30:02:160201:26	920	180.12	165710.4
30:02:160201:27	1000	176.99	176990
30:02:160201:28	804	185.29	148973.16
30:02:160201:29	880	181.81	159992.8
30:02:160201:3	747	188.17	140562.99
30:02:160201:30	544	188.6	102598.4
30:02:160201:301	3000	3.85	11550
30:02:160201:302	3000	3.81	11430
30:02:160201:303	466	188.6	87887.6
30:02:160201:304	5142	3.3	16968.6
30:02:160201:306	975	177.94	173491.5
30:02:160201:307	400	188.6	75440
30:02:160201:308	400	188.6	75440
30:02:160201:31	800	185.48	148384
30:02:160201:32	600	188.6	113160
30:02:160201:33	448	188.6	84492.8
30:02:160201:34	467	188.6	88076.2
30:02:160201:35	220	188.6	41492
30:02:160201:36	670	188.6	126362
30:02:160201:37	597	188.6	112594.2
30:02:160201:38	420	188.6	79212
30:02:160201:39	256	188.6	48281.6
30:02:160201:4	800	185.48	148384
30:02:160201:40	90	159.8	14382
30:02:160201:41	340	188.6	64124

30:02:160201:42	260	188.6	49036
30:02:160201:43	100	188.6	18860
30:02:160201:44	840	183.59	154215.6
30:02:160201:45	100	188.6	18860
30:02:160201:46	220	188.6	41492
30:02:160201:47	638	188.6	120326.8
30:02:160201:48	520	188.6	98072
30:02:160201:49	480	188.6	90528
30:02:160201:5	38000	56.71	2154980
30:02:160201:50	440	188.6	82984
30:02:160201:51	800	185.48	148384
30:02:160201:52	520	188.6	98072
30:02:160201:53	893	181.25	161856.25
30:02:160201:54	400	188.6	75440
30:02:160201:55	323	188.6	60917.8
30:02:160201:56	630	188.6	118818
30:02:160201:57	400	188.6	75440
30:02:160201:58	390	188.6	73554
30:02:160201:59	570	188.6	107502
30:02:160201:6	1030	175.9	181177
30:02:160201:60	330	188.6	62238
30:02:160201:61	850	183.14	155669
30:02:160201:62	140	159.8	22372
30:02:160201:63	610	188.6	115046
30:02:160201:64	420	188.6	79212
30:02:160201:65	560	188.6	105616
30:02:160201:7	1500	162.55	243825
30:02:160201:70	587	27.85	16347.95
30:02:160201:71	2566	27.85	71463.1
30:02:160201:72	1504	27.85	41886.4
30:02:160201:73	814	27.85	22669.9
30:02:160201:74	15	27.85	417.75
30:02:160201:75	1111	27.85	30941.35
30:02:160201:76	800	185.48	148384
30:02:160201:77	13000	2.72	35360
30:02:160201:78	12000	2.86	34320
30:02:160201:79	790	76.78	60656.2
30:02:160201:8	520	188.6	98072
30:02:160201:80	550	188.6	103730
30:02:160201:81	801	185.44	148537.44
30:02:160201:82	700	188.6	132020
30:02:160201:83	605	188.6	114103
30:02:160201:84	600	188.6	113160
30:02:160201:87	600	188.6	113160
30:02:160201:9	600	188.6	113160
30:02:160301:1	1140	177.81	202703.4
30:02:160301:10	500	165.01	82505
30:02:160301:100	489	194.76	95237.64
30:02:160301:101	1280	173.54	222131.2
30:02:160301:102	800	191.54	153232

30:02:160301:103	1200	175.91	211092
30:02:160301:104	842	189.49	159550.58
30:02:160301:105	320	194.76	62323.2
30:02:160301:106	640	194.76	124646.4
30:02:160301:108	640	194.76	124646.4
30:02:160301:109	1150	177.48	204102
30:02:160301:11	37	402.43	14889.91
30:02:160301:112	901	186.82	168324.82
30:02:160301:113	617	194.76	120166.92
30:02:160301:114	860	188.65	162239
30:02:160301:115	780	192.56	150196.8
30:02:160301:117	392	194.76	76345.92
30:02:160301:118	780	192.56	150196.8
30:02:160301:12	883	187.61	165659.63
30:02:160301:120	300	194.76	58428
30:02:160301:121	1200	175.91	211092
30:02:160301:122	510	194.76	99327.6
30:02:160301:123	530	194.76	103222.8
30:02:160301:124	900	186.86	168174
30:02:160301:125	620	194.76	120751.2
30:02:160301:13	514	194.76	100106.64
30:02:160301:131	1596	27.85	44448.6
30:02:160301:132	396	27.85	11028.6
30:02:160301:133	500	27.85	13925
30:02:160301:134	898	27.85	25009.3
30:02:160301:135	1851	27.85	51550.35
30:02:160301:136	970	27.85	27014.5
30:02:160301:137	406	27.85	11307.1
30:02:160301:138	245	27.85	6823.25
30:02:160301:139	315	27.85	8772.75
30:02:160301:14	1007	182.5	183777.5
30:02:160301:140	933	27.85	25984.05
30:02:160301:141	298	27.85	8299.3
30:02:160301:142	263	27.85	7324.55
30:02:160301:143	1736	27.85	48347.6
30:02:160301:144	775	27.85	21583.75
30:02:160301:145	4	27.85	111.4
30:02:160301:146	270	194.76	52585.2
30:02:160301:149	35	101.21	3542.35
30:02:160301:15	555	194.76	108091.8
30:02:160301:150	875	187.97	164473.75
30:02:160301:151	600	194.76	116856
30:02:160301:152	600	194.76	116856
30:02:160301:153	490	194.76	95432.4
30:02:160301:154	600	194.76	116856
30:02:160301:155	600	194.76	116856
30:02:160301:158	600	194.76	116856
30:02:160301:159	600	194.76	116856
30:02:160301:16	350	194.76	68166
30:02:160301:17	686	194.76	133605.36

30:02:160301:19	645	402.43	259567.35
30:02:160301:2	480	194.76	93484.8
30:02:160301:22	900	186.86	168174
30:02:160301:23	270	194.76	52585.2
30:02:160301:24	530	194.76	103222.8
30:02:160301:25	680	194.76	132436.8
30:02:160301:26	560	194.76	109065.6
30:02:160301:261	13000	2.01	26130
30:02:160301:262	805	191.29	153988.45
30:02:160301:263	805	191.29	153988.45
30:02:160301:264	805	191.29	153988.45
30:02:160301:265	628	194.76	122309.28
30:02:160301:267	467	194.76	90952.92
30:02:160301:27	630	194.76	122698.8
30:02:160301:272	600	194.76	116856
30:02:160301:273	600	194.76	116856
30:02:160301:274	600	194.76	116856
30:02:160301:275	600	194.76	116856
30:02:160301:276	7	27.85	194.95
30:02:160301:278	165	165.01	27226.65
30:02:160301:279	600	194.76	116856
30:02:160301:28	400	194.76	77904
30:02:160301:289	532	194.76	103612.32
30:02:160301:29	530	194.76	103222.8
30:02:160301:290	502	194.76	97769.52
30:02:160301:291	553	194.76	107702.28
30:02:160301:292	600	194.76	116856
30:02:160301:293	600	194.76	116856
30:02:160301:295	600	194.76	116856
30:02:160301:299	614	194.76	119582.64
30:02:160301:3	1200	175.91	211092
30:02:160301:30	600	194.76	116856
30:02:160301:300	144	194.76	28045.44
30:02:160301:301	564	194.76	109844.64
30:02:160301:31	1020	182.01	185650.2
30:02:160301:316	580	194.76	112960.8
30:02:160301:318	50	402.43	20121.5
30:02:160301:32	610	194.76	118803.6
30:02:160301:320	998	182.85	182484.3
30:02:160301:323	9094	2.44	22189.36
30:02:160301:325	172	402.43	69217.96
30:02:160301:33	1010	182.39	184213.9
30:02:160301:332	1346	171.71	231121.66
30:02:160301:335	600	194.76	116856
30:02:160301:336	600	194.76	116856
30:02:160301:337	600	194.76	116856
30:02:160301:34	891	187.25	166839.75
30:02:160301:340	350	194.76	68166
30:02:160301:35	1180	176.53	208305.4
30:02:160301:36	750	194.15	145612.5

30:02:160301:37	960	184.34	176966.4
30:02:160301:38	800	191.54	153232
30:02:160301:39	360	194.76	70113.6
30:02:160301:4	579	194.76	112766.04
30:02:160301:40	620	194.76	120751.2
30:02:160301:41	680	194.76	132436.8
30:02:160301:42	800	191.54	153232
30:02:160301:44	670	194.76	130489.2
30:02:160301:45	960	184.34	176966.4
30:02:160301:452	387	194.76	75372.12
30:02:160301:453	593	194.76	115492.68
30:02:160301:46	940	185.16	174050.4
30:02:160301:460	347	194.76	67581.72
30:02:160301:461	542	194.76	105559.92
30:02:160301:463	732	194.76	142564.32
30:02:160301:464	373	194.76	72645.48
30:02:160301:465	172	194.76	33498.72
30:02:160301:466	301	194.76	58622.76
30:02:160301:467	384	194.76	74787.84
30:02:160301:469	641	194.76	124841.16
30:02:160301:47	1180	176.53	208305.4
30:02:160301:473	1114	178.67	199038.38
30:02:160301:474	600	194.76	116856
30:02:160301:475	579	194.76	112766.04
30:02:160301:476	1204	175.78	211639.12
30:02:160301:477	16	27.85	445.6
30:02:160301:478	6937	27.85	193195.45
30:02:160301:479	798	191.64	152928.72
30:02:160301:48	1040	181.27	188520.8
30:02:160301:480	30	27.85	835.5
30:02:160301:482	20064	36.57	733740.48
30:02:160301:483	1086	179.63	195078.18
30:02:160301:484	8488	27.85	236390.8
30:02:160301:485	245	27.85	6823.25
30:02:160301:489	487972	1.07	522130.04
30:02:160301:49	936	185.33	173468.88
30:02:160301:490	638	194.76	124256.88
30:02:160301:491	309	194.76	60180.84
30:02:160301:492	329	194.76	64076.04
30:02:160301:5	683	194.76	133021.08
30:02:160301:50	840	189.59	159255.6
30:02:160301:51	760	193.61	147143.6
30:02:160301:52	560	194.76	109065.6
30:02:160301:53	590	194.76	114908.4
30:02:160301:54	390	194.76	75956.4
30:02:160301:55	580	194.76	112960.8
30:02:160301:56	784	192.35	150802.4
30:02:160301:57	512	194.76	99717.12
30:02:160301:58	703	194.76	136916.28
30:02:160301:59	960	184.34	176966.4

30:02:160301:6	600	194.76	116856
30:02:160301:60	720	194.76	140227.2
30:02:160301:62	476	194.76	92705.76
30:02:160301:64	610	194.76	118803.6
30:02:160301:65	352	194.76	68555.52
30:02:160301:66	680	194.76	132436.8
30:02:160301:67	813	190.89	155193.57
30:02:160301:68	682	194.76	132826.32
30:02:160301:69	540	194.76	105170.4
30:02:160301:7	788	192.15	151414.2
30:02:160301:72	506	194.76	98548.56
30:02:160301:73	880	187.74	165211.2
30:02:160301:74	800	191.54	153232
30:02:160301:76	1560	166.48	259708.8
30:02:160301:78	600	194.76	116856
30:02:160301:79	652	194.76	126983.52
30:02:160301:8	634	194.76	123477.84
30:02:160301:82	260	194.76	50637.6
30:02:160301:83	720	194.76	140227.2
30:02:160301:84	630	194.76	122698.8
30:02:160301:85	208	402.43	83705.44
30:02:160301:86	5000	79.28	396400
30:02:160301:87	1002	182.69	183055.38
30:02:160301:88	970	183.94	178421.8
30:02:160301:89	2367	152.52	361014.84
30:02:160301:9	459	165.01	75739.59
30:02:160301:90	190	194.76	37004.4
30:02:160301:91	1375	170.95	235056.25
30:02:160301:92	970	183.94	178421.8
30:02:160301:93	730	194.76	142174.8
30:02:160301:94	1000	182.77	182770
30:02:160301:95	880	187.74	165211.2
30:02:160301:96	1250	174.4	218000
30:02:160301:97	560	194.76	109065.6
30:02:160301:98	1370	171.08	234379.6
30:02:160301:99	1400	170.3	238420
30:02:160401:10	700	202.39	141673
30:02:160401:11	250	202.39	50597.5
30:02:160401:12	1080	186.89	201841.2
30:02:160401:13	400	202.39	80956
30:02:160401:14	650	202.39	131553.5
30:02:160401:1454	600	202.39	121434
30:02:160401:1455	410	202.39	82979.9
30:02:160401:1456	600	202.39	121434
30:02:160401:1458	6525	82.39	537594.75
30:02:160401:1459	550	27.85	15317.5
30:02:160401:1461	176	418.19	73601.44
30:02:160401:1462	94	105.18	9886.92
30:02:160401:1463	800	199.04	159232
30:02:160401:1465	846	196.72	166425.12

30:02:160401:1466	800	199.04	159232
30:02:160401:1486	709	202.39	143494.51
30:02:160401:1487	502	202.39	101599.78
30:02:160401:1488	1000	189.93	189930
30:02:160401:1489	780	200.11	156085.8
30:02:160401:1491	495	418.19	207004.05
30:02:160401:1494	551	360.33	198541.83
30:02:160401:1495	600	202.39	121434
30:02:160401:1496	562	360.33	202505.46
30:02:160401:1497	600	202.39	121434
30:02:160401:1498	445	202.39	90063.55
30:02:160401:15	640	202.39	129529.6
30:02:160401:1501	600	202.39	121434
30:02:160401:1502	598	202.39	121029.22
30:02:160401:1504	40	202.39	8095.6
30:02:160401:1505	442	243.53	107640.26
30:02:160401:1506	264	202.39	53430.96
30:02:160401:1507	91	202.39	18417.49
30:02:160401:1509	664	202.39	134386.96
30:02:160401:1512	291	202.39	58895.49
30:02:160401:1513	575	202.39	116374.25
30:02:160401:1515	462	202.39	93504.18
30:02:160401:1516	12995	2.34	30408.3
30:02:160401:1517	399	202.39	80753.61
30:02:160401:1546	600	202.39	121434
30:02:160401:1547	355	202.39	71848.45
30:02:160401:1548	600	202.39	121434
30:02:160401:1549	194	202.39	39263.66
30:02:160401:1550	600	202.39	121434
30:02:160401:1551	504	202.39	102004.56
30:02:160401:1568	600	202.39	121434
30:02:160401:1572	676	202.39	136815.64
30:02:160401:1578	595	202.39	120422.05
30:02:160401:1579	210	202.39	42501.9
30:02:160401:1580	600	202.39	121434
30:02:160401:1581	600	202.39	121434
30:02:160401:1582	791	199.52	157820.32
30:02:160401:1586	450	202.39	91075.5
30:02:160401:1589	593	202.39	120017.27
30:02:160401:1590	1449	175.7	254589.3
30:02:160401:1591	773	200.48	154971.04
30:02:160401:1593	600	202.39	121434
30:02:160401:1594	606	202.39	122648.34
30:02:160401:1595	600	202.39	121434
30:02:160401:1598	600	202.39	121434
30:02:160401:16	300	202.39	60717
30:02:160401:1605	620	418.19	259277.8
30:02:160401:1608	600	202.39	121434
30:02:160401:1609	444	202.39	89861.16
30:02:160401:1610	486	202.39	98361.54

30:02:160401:1611	156	418.19	65237.64
30:02:160401:1616	600	202.39	121434
30:02:160401:1617	600	202.39	121434
30:02:160401:1618	55	418.19	23000.45
30:02:160401:1619	572	202.39	115767.08
30:02:160401:1621	600	202.39	121434
30:02:160401:1622	217	202.39	43918.63
30:02:160401:1630	630	171.48	108032.4
30:02:160401:1635	888	402.37	357304.56
30:02:160401:1636	600	202.39	121434
30:02:160401:1637	589	202.39	119207.71
30:02:160401:1639	194	202.39	39263.66
30:02:160401:1645	600	202.39	121434
30:02:160401:1650	315993	0.9	284393.7
30:02:160401:1654	1260	162.42	204649.2
30:02:160401:1655	614	202.39	124267.46
30:02:160401:1656	600	202.39	121434
30:02:160401:1658	600	202.39	121434
30:02:160401:1664	50	418.19	20909.5
30:02:160401:1665	609	202.39	123255.51
30:02:160401:1668	323	202.39	65371.97
30:02:160401:1669	255	202.39	51609.45
30:02:160401:1670	383	202.39	77515.37
30:02:160401:1671	40	418.19	16727.6
30:02:160401:1672	1167	183.87	214576.29
30:02:160401:1674	600	202.39	121434
30:02:160401:1681	962	191.48	184203.76
30:02:160401:1684	290	418.19	121275.1
30:02:160401:1688	303	202.39	61324.17
30:02:160401:1689	322	202.39	65169.58
30:02:160401:1691	381	202.39	77110.59
30:02:160401:1696	566	202.39	114552.74
30:02:160401:17	700	202.39	141673
30:02:160401:1707	16	27.85	445.6
30:02:160401:1711	600	202.39	121434
30:02:160401:1712	844	27.85	23505.4
30:02:160401:1715	316	27.85	8800.6
30:02:160401:18	600	202.39	121434
30:02:160401:1840	26	27.85	724.1
30:02:160401:1841	32	418.19	13382.08
30:02:160401:1842	600	202.39	121434
30:02:160401:1843	600	202.39	121434
30:02:160401:1844	600	202.39	121434
30:02:160401:1845	721	202.39	145923.19
30:02:160401:1846	600	202.39	121434
30:02:160401:1847	600	202.39	121434
30:02:160401:1848	600	202.39	121434
30:02:160401:1849	600	202.39	121434
30:02:160401:1850	600	202.39	121434
30:02:160401:1851	600	202.39	121434

30:02:160401:1852	600	202.39	121434
30:02:160401:1853	600	202.39	121434
30:02:160401:1854	600	202.39	121434
30:02:160401:1855	600	202.39	121434
30:02:160401:1856	600	202.39	121434
30:02:160401:1857	600	202.39	121434
30:02:160401:1858	60	27.85	1671
30:02:160401:1861	600	202.39	121434
30:02:160401:1862	1591	172.29	274113.39
30:02:160401:1863	1249	181.27	226406.23
30:02:160401:1865	527	202.39	106659.53
30:02:160401:1867	1091	186.49	203460.59
30:02:160401:1871	1043	188.26	196355.18
30:02:160401:1872	969	191.19	185263.11
30:02:160401:1874	300	202.39	60717
30:02:160401:1875	600	202.39	121434
30:02:160401:1876	600	202.39	121434
30:02:160401:1878	1484	174.82	259432.88
30:02:160401:1880	594	202.39	120219.66
30:02:160401:1882	842	196.92	165806.64
30:02:160401:1883	1582	172.49	272879.18
30:02:160401:1885	600	202.39	121434
30:02:160401:1887	378	202.39	76503.42
30:02:160401:1890	140	163.1	22834
30:02:160401:1891	798	199.15	158921.7
30:02:160401:1893	1404	176.87	248325.48
30:02:160401:1894	412	202.39	83384.68
30:02:160401:1895	1037	389.48	403890.76
30:02:160401:1896	207	163.1	33761.7
30:02:160401:1897	1477	175	258475
30:02:160401:1899	355	202.39	71848.45
30:02:160401:19	600	202.39	121434
30:02:160401:1905	450685	0.88	396602.8
30:02:160401:1911	632	202.39	127910.48
30:02:160401:1912	568	202.39	114957.52
30:02:160401:1914	1007	189.65	190977.55
30:02:160401:1917	393	202.39	79539.27
30:02:160401:1918	54	418.19	22582.26
30:02:160401:1921	800	199.04	159232
30:02:160401:1922	72946	62.28	4543076.88
30:02:160401:1924	23	418.19	9618.37
30:02:160401:2	798	199.15	158921.7
30:02:160401:20	825	197.76	163152
30:02:160401:21	500	202.39	101195
30:02:160401:22	546	202.39	110504.94
30:02:160401:224	310	202.39	62740.9
30:02:160401:225	728	202.39	147339.92
30:02:160401:226	1000	189.93	189930
30:02:160401:227	1000	189.93	189930
30:02:160401:23	840	197.02	165496.8

30:02:160401:25	536	202.39	108481.04
30:02:160401:26	555	202.39	112326.45
30:02:160401:27	777	200.27	155609.79
30:02:160401:28	500	202.39	101195
30:02:160401:280	800	199.04	159232
30:02:160401:291	560	202.39	113338.4
30:02:160401:3	769	200.7	154338.3
30:02:160401:31	622	202.39	125886.58
30:02:160401:33	5483	274.54	1505302.82
30:02:160401:34	288	418.19	120438.72
30:02:160401:35	240	418.19	100365.6
30:02:160401:351	599	202.39	121231.61
30:02:160401:353	887	194.78	172769.86
30:02:160401:355	722	202.39	146125.58
30:02:160401:357	800	199.04	159232
30:02:160401:36	11900	233.31	2776389
30:02:160401:37	148	418.19	61892.12
30:02:160401:38	425	418.19	177730.75
30:02:160401:389	200	202.39	40478
30:02:160401:39	807	198.68	160334.76
30:02:160401:4	796	199.25	158603
30:02:160401:40	14672	91.55	1343221.6
30:02:160401:41	468	202.39	94718.52
30:02:160401:418	110	202.39	22262.9
30:02:160401:419	300	202.39	60717
30:02:160401:42	118	202.39	23882.02
30:02:160401:423	144	202.39	29144.16
30:02:160401:424	701	202.39	141875.39
30:02:160401:425	563	202.39	113945.57
30:02:160401:426	241	202.39	48775.99
30:02:160401:427	860	196.04	168594.4
30:02:160401:428	900	194.18	174762
30:02:160401:429	468	202.39	94718.52
30:02:160401:43	705.54	202.39	142794.24
30:02:160401:430	180	202.39	36430.2
30:02:160401:431	600	202.39	121434
30:02:160401:432	600	202.39	121434
30:02:160401:433	600	202.39	121434
30:02:160401:434	540	202.39	109290.6
30:02:160401:435	580	202.39	117386.2
30:02:160401:437	897	194.32	174305.04
30:02:160401:438	990	190.33	188426.7
30:02:160401:439	500	202.39	101195
30:02:160401:44	305	202.39	61728.95
30:02:160401:440	1180	183.44	216459.2
30:02:160401:441	800	199.04	159232
30:02:160401:442	700	202.39	141673
30:02:160401:443	500	202.39	101195
30:02:160401:444	1204	182.67	219934.68
30:02:160401:445	660	202.39	133577.4

30:02:160401:446	740	202.33	149724.2
30:02:160401:447	800	199.04	159232
30:02:160401:448	700	202.39	141673
30:02:160401:449	1000	189.93	189930
30:02:160401:45	2120	247.95	525654
30:02:160401:450	890	194.64	173229.6
30:02:160401:451	900	194.18	174762
30:02:160401:452	733	202.39	148351.87
30:02:160401:453	480	202.39	97147.2
30:02:160401:454	900	194.18	174762
30:02:160401:455	994	190.17	189028.98
30:02:160401:456	900	194.18	174762
30:02:160401:457	800	199.04	159232
30:02:160401:459	800	199.04	159232
30:02:160401:46	299	202.39	60514.61
30:02:160401:460	550	202.39	111314.5
30:02:160401:461	550	202.39	111314.5
30:02:160401:462	670	202.39	135601.3
30:02:160401:463	680	202.39	137625.2
30:02:160401:464	790	199.57	157660.3
30:02:160401:465	600	202.39	121434
30:02:160401:466	550	202.39	111314.5
30:02:160401:467	550	202.39	111314.5
30:02:160401:468	590	202.39	119410.1
30:02:160401:469	100	202.39	20239
30:02:160401:47	454	360.33	163589.82
30:02:160401:470	300	202.39	60717
30:02:160401:471	792	199.47	157980.24
30:02:160401:472	875	195.33	170913.75
30:02:160401:475	700	202.39	141673
30:02:160401:476	1368	177.84	243285.12
30:02:160401:477	800	199.04	159232
30:02:160401:478	1200	182.8	219360
30:02:160401:479	600	202.39	121434
30:02:160401:480	670	202.39	135601.3
30:02:160401:483	560	202.39	113338.4
30:02:160401:484	800	199.04	159232
30:02:160401:485	600	202.39	121434
30:02:160401:486	600	202.39	121434
30:02:160401:487	808	198.63	160493.04
30:02:160401:488	400	202.39	80956
30:02:160401:489	800	199.04	159232
30:02:160401:49	284	202.39	57478.76
30:02:160401:490	460	202.39	93099.4
30:02:160401:491	500	202.39	101195
30:02:160401:492	600	202.39	121434
30:02:160401:493	1310	179.46	235092.6
30:02:160401:494	704	202.39	142482.56
30:02:160401:495	717	202.39	145113.63
30:02:160401:496	1200	182.8	219360

30:02:160401:497	288	202.39	58288.32
30:02:160401:498	870	195.57	170145.9
30:02:160401:499	800	199.04	159232
30:02:160401:5	1138	184.85	210359.3
30:02:160401:50	114.14	202.39	23100.79
30:02:160401:500	400	202.39	80956
30:02:160401:501	800	199.04	159232
30:02:160401:502	500	202.39	101195
30:02:160401:503	1029	188.8	194275.2
30:02:160401:504	600	202.39	121434
30:02:160401:505	450	202.39	91075.5
30:02:160401:506	800	199.04	159232
30:02:160401:507	660	202.39	133577.4
30:02:160401:508	792	199.47	157980.24
30:02:160401:51	655	202.39	132565.45
30:02:160401:510	1330	178.89	237923.7
30:02:160401:513	450	202.39	91075.5
30:02:160401:514	700	202.39	141673
30:02:160401:515	60000	55.29	3317400
30:02:160401:517	952	191.9	182688.8
30:02:160401:52	304	202.39	61526.56
30:02:160401:520	590	202.39	119410.1
30:02:160401:521	600	202.39	121434
30:02:160401:523	2600	82.39	214214
30:02:160401:524	1000	82.39	82390
30:02:160401:525	770	200.65	154500.5
30:02:160401:526	1030	188.76	194422.8
30:02:160401:527	500	202.39	101195
30:02:160401:528	570	202.39	115362.3
30:02:160401:529	900	194.18	174762
30:02:160401:53	284	202.39	57478.76
30:02:160401:530	700	202.39	141673
30:02:160401:533	1085	186.71	202580.35
30:02:160401:534	960	191.57	183907.2
30:02:160401:536	800	199.04	159232
30:02:160401:537	510	202.39	103218.9
30:02:160401:538	720	202.39	145720.8
30:02:160401:539	530	202.39	107266.7
30:02:160401:54	542	202.39	109695.38
30:02:160401:540	705	202.39	142684.95
30:02:160401:541	965	191.36	184662.4
30:02:160401:543	700	202.39	141673
30:02:160401:544	340	202.39	68812.6
30:02:160401:545	600	202.39	121434
30:02:160401:546	484	202.39	97956.76
30:02:160401:547	600	202.39	121434
30:02:160401:548	279	202.39	56466.81
30:02:160401:549	600	202.39	121434
30:02:160401:55	1102	186.1	205082.2
30:02:160401:550	310	202.39	62740.9

30:02:160401:551	719	202.39	145518.41
30:02:160401:552	340	202.39	68812.6
30:02:160401:553	430	202.39	87027.7
30:02:160401:554	600	202.39	121434
30:02:160401:555	357	202.39	72253.23
30:02:160401:556	600	202.39	121434
30:02:160401:558	556	202.39	112528.84
30:02:160401:559	935	192.63	180109.05
30:02:160401:56	1500	174.43	261645
30:02:160401:562	300	202.39	60717
30:02:160401:563	380	202.39	76908.2
30:02:160401:564	473	202.39	95730.47
30:02:160401:565	902	194.09	175069.18
30:02:160401:566	46	418.19	19236.74
30:02:160401:567	1241	181.51	225253.91
30:02:160401:568	600	202.39	121434
30:02:160401:569	1000	189.93	189930
30:02:160401:570	400	202.39	80956
30:02:160401:571	486	202.39	98361.54
30:02:160401:573	400	202.39	80956
30:02:160401:574	532	202.39	107671.48
30:02:160401:575	1200	182.8	219360
30:02:160401:576	1200	182.8	219360
30:02:160401:577	1700	383.17	651389
30:02:160401:578	1100	186.17	204787
30:02:160401:579	842	196.92	165806.64
30:02:160401:58	41	58.56	2400.96
30:02:160401:580	600	202.39	121434
30:02:160401:581	200	202.39	40478
30:02:160401:582	168	202.39	34001.52
30:02:160401:583	990	190.33	188426.7
30:02:160401:585	642	202.39	129934.38
30:02:160401:586	480	202.39	97147.2
30:02:160401:587	570	202.39	115362.3
30:02:160401:589	432	202.39	87432.48
30:02:160401:59	919	193.33	177670.27
30:02:160401:590	457	202.39	92492.23
30:02:160401:591	636	202.39	128720.04
30:02:160401:592	311	202.39	62943.29
30:02:160401:593	592	202.39	119814.88
30:02:160401:594	900	194.18	174762
30:02:160401:595	589	202.39	119207.71
30:02:160401:596	680	202.39	137625.2
30:02:160401:597	280	202.39	56669.2
30:02:160401:598	296	202.39	59907.44
30:02:160401:599	660	202.39	133577.4
30:02:160401:6	41	418.19	17145.79
30:02:160401:60	768	200.76	154183.68
30:02:160401:600	1066	187.4	199768.4
30:02:160401:601	580	202.39	117386.2

30:02:160401:602	256	202.39	51811.84
30:02:160401:603	394	202.39	79741.66
30:02:160401:604	645	202.39	130541.55
30:02:160401:605	540	202.39	109290.6
30:02:160401:606	333	202.39	67395.87
30:02:160401:607	337	202.39	68205.43
30:02:160401:608	220	202.39	44525.8
30:02:160401:61	684.17	202.39	138469.17
30:02:160401:610	500	202.39	101195
30:02:160401:611	400	202.39	80956
30:02:160401:612	785	199.84	156874.4
30:02:160401:613	300	202.39	60717
30:02:160401:614	900	194.18	174762
30:02:160401:615	822	197.91	162682.02
30:02:160401:616	588	202.39	119005.32
30:02:160401:617	350	202.39	70836.5
30:02:160401:618	217	202.39	43918.63
30:02:160401:619	400	202.39	80956
30:02:160401:62	648	202.39	131148.72
30:02:160401:620	390	202.39	78932.1
30:02:160401:621	456	202.39	92289.84
30:02:160401:622	728	202.39	147339.92
30:02:160401:623	616	202.39	124672.24
30:02:160401:624	400	202.39	80956
30:02:160401:625	580	202.39	117386.2
30:02:160401:626	450	202.39	91075.5
30:02:160401:627	700	202.39	141673
30:02:160401:628	500	202.39	101195
30:02:160401:629	540	202.39	109290.6
30:02:160401:63	638	202.39	129124.82
30:02:160401:630	216	202.39	43716.24
30:02:160401:632	170	202.39	34406.3
30:02:160401:633	646	202.39	130743.94
30:02:160401:634	578	202.39	116981.42
30:02:160401:635	900	194.18	174762
30:02:160401:636	270	202.39	54645.3
30:02:160401:637	1063	187.51	199323.13
30:02:160401:638	831	197.46	164089.26
30:02:160401:639	380	202.39	76908.2
30:02:160401:64	210	202.39	42501.9
30:02:160401:640	726	202.39	146935.14
30:02:160401:642	21242	68.76	1460599.92
30:02:160401:643	600	202.39	121434
30:02:160401:644	100	202.39	20239
30:02:160401:646	400	202.39	80956
30:02:160401:647	377	202.39	76301.03
30:02:160401:648	300	202.39	60717
30:02:160401:649	400	202.39	80956
30:02:160401:65	572.32	202.39	115831.84
30:02:160401:650	660	202.39	133577.4

30:02:160401:651	834	197.31	164556.54
30:02:160401:652	380	202.39	76908.2
30:02:160401:654	300	202.39	60717
30:02:160401:655	720	202.39	145720.8
30:02:160401:656	100	202.39	20239
30:02:160401:658	572	202.39	115767.08
30:02:160401:659	700	202.39	141673
30:02:160401:66	540	202.39	109290.6
30:02:160401:660	182	202.39	36834.98
30:02:160401:662	459	202.39	92897.01
30:02:160401:663	420	202.39	85003.8
30:02:160401:664	367	202.39	74277.13
30:02:160401:665	169	202.39	34203.91
30:02:160401:666	600	202.39	121434
30:02:160401:667	909	193.78	176146.02
30:02:160401:668	728	202.39	147339.92
30:02:160401:669	780	200.11	156085.8
30:02:160401:67	424	202.39	85813.36
30:02:160401:672	400	202.39	80956
30:02:160401:673	510	202.39	103218.9
30:02:160401:674	900	194.18	174762
30:02:160401:675	800	199.04	159232
30:02:160401:677	800	199.04	159232
30:02:160401:678	594	202.39	120219.66
30:02:160401:679	160	202.39	32382.4
30:02:160401:680	280	202.39	56669.2
30:02:160401:682	840	197.02	165496.8
30:02:160401:683	400	202.39	80956
30:02:160401:684	420	202.39	85003.8
30:02:160401:685	640	202.39	129529.6
30:02:160401:687	730	202.39	147744.7
30:02:160401:688	800	199.04	159232
30:02:160401:689	700	202.39	141673
30:02:160401:69	748	201.87	150998.76
30:02:160401:690	700	202.39	141673
30:02:160401:691	600	202.39	121434
30:02:160401:693	610	202.39	123457.9
30:02:160401:694	760	201.2	152912
30:02:160401:695	540	202.39	109290.6
30:02:160401:696	30	418.19	12545.7
30:02:160401:697	430	202.39	87027.7
30:02:160401:698	435	202.39	88039.65
30:02:160401:699	800	199.04	159232
30:02:160401:7	58	418.19	24255.02
30:02:160401:70	788	199.68	157347.84
30:02:160401:700	610	202.39	123457.9
30:02:160401:701	537	202.39	108683.43
30:02:160401:702	360	202.39	72860.4
30:02:160401:703	312	202.39	63145.68
30:02:160401:704	792	199.47	157980.24

30:02:160401:705	700	202.39	141673
30:02:160401:706	1040	188.37	195904.8
30:02:160401:707	700	202.39	141673
30:02:160401:708	400	202.39	80956
30:02:160401:709	735	202.39	148756.65
30:02:160401:710	300	202.39	60717
30:02:160401:711	400	202.39	80956
30:02:160401:712	600	202.39	121434
30:02:160401:713	600	202.39	121434
30:02:160401:714	426	202.39	86218.14
30:02:160401:715	817	198.17	161904.89
30:02:160401:716	500	202.39	101195
30:02:160401:717	500	202.39	101195
30:02:160401:718	500	202.39	101195
30:02:160401:719	800	199.04	159232
30:02:160401:72	616	171.48	105631.68
30:02:160401:720	700	202.39	141673
30:02:160401:721	602	202.39	121838.78
30:02:160401:722	700	202.39	141673
30:02:160401:723	675	202.39	136613.25
30:02:160401:724	500	202.39	101195
30:02:160401:725	700	202.39	141673
30:02:160401:726	800	199.04	159232
30:02:160401:728	497	202.39	100587.83
30:02:160401:729	300	202.39	60717
30:02:160401:73	1300	82.39	107107
30:02:160401:731	500	202.39	101195
30:02:160401:732	200	202.39	40478
30:02:160401:733	700	202.39	141673
30:02:160401:735	682	202.39	138029.98
30:02:160401:736	600	202.39	121434
30:02:160401:737	640	202.39	129529.6
30:02:160401:738	300	202.39	60717
30:02:160401:739	540	202.39	109290.6
30:02:160401:74	55	171.48	9431.4
30:02:160401:740	552	202.39	111719.28
30:02:160401:741	800	199.04	159232
30:02:160401:742	100	202.39	20239
30:02:160401:743	897	194.32	174305.04
30:02:160401:744	400	202.39	80956
30:02:160401:745	648	202.39	131148.72
30:02:160401:746	974	190.99	186024.26
30:02:160401:747	300	202.39	60717
30:02:160401:748	500	202.39	101195
30:02:160401:749	800	199.04	159232
30:02:160401:75	342	202.39	69217.38
30:02:160401:750	500	202.39	101195
30:02:160401:751	428	202.39	86622.92
30:02:160401:752	600	202.39	121434
30:02:160401:753	700	202.39	141673

30:02:160401:754	700	202.39	141673
30:02:160401:755	600	202.39	121434
30:02:160401:757	676	202.39	136815.64
30:02:160401:758	500	202.39	101195
30:02:160401:759	400	202.39	80956
30:02:160401:76	464	202.39	93908.96
30:02:160401:760	400	202.39	80956
30:02:160401:761	305	202.39	61728.95
30:02:160401:762	164	202.39	33191.96
30:02:160401:763	596	202.39	120624.44
30:02:160401:764	617	202.39	124874.63
30:02:160401:766	686	202.39	138839.54
30:02:160401:767	800	199.04	159232
30:02:160401:768	900	194.18	174762
30:02:160401:769	400	202.39	80956
30:02:160401:77	1214	182.35	221372.9
30:02:160401:770	600	202.39	121434
30:02:160401:771	400	202.39	80956
30:02:160401:772	400	202.39	80956
30:02:160401:773	677	202.39	137018.03
30:02:160401:774	436	202.39	88242.04
30:02:160401:775	500	202.39	101195
30:02:160401:776	400	202.39	80956
30:02:160401:777	560	202.39	113338.4
30:02:160401:778	500	202.39	101195
30:02:160401:78	555	202.39	112326.45
30:02:160401:780	700	202.39	141673
30:02:160401:781	448	202.39	90670.72
30:02:160401:782	414	202.39	83789.46
30:02:160401:785	500	202.39	101195
30:02:160401:787	700	202.39	141673
30:02:160401:788	600	202.39	121434
30:02:160401:79	2045	82.39	168487.55
30:02:160401:790	664	202.39	134386.96
30:02:160401:791	264	202.39	53430.96
30:02:160401:792	400	202.39	80956
30:02:160401:793	639	202.39	129327.21
30:02:160401:794	180	202.39	36430.2
30:02:160401:795	200	202.39	40478
30:02:160401:796	400	202.39	80956
30:02:160401:797	900	194.18	174762
30:02:160401:798	600	202.39	121434
30:02:160401:799	700	202.39	141673
30:02:160401:8	456	202.39	92289.84
30:02:160401:80	540	202.39	109290.6
30:02:160401:800	1051	187.96	197545.96
30:02:160401:801	400	202.39	80956
30:02:160401:802	500	202.39	101195
30:02:160401:803	583	202.39	117993.37
30:02:160401:804	300	202.39	60717

30:02:160401:805	400	202.39	80956
30:02:160401:806	300	202.39	60717
30:02:160401:807	400	202.39	80956
30:02:160401:808	504	202.39	102004.56
30:02:160401:810	600	202.39	121434
30:02:160401:811	600	202.39	121434
30:02:160401:812	600	202.39	121434
30:02:160401:813	600	202.39	121434
30:02:160401:814	400	202.39	80956
30:02:160401:815	572	202.39	115767.08
30:02:160401:816	700	202.39	141673
30:02:160401:817	500	202.39	101195
30:02:160401:818	500	202.39	101195
30:02:160401:819	900	194.18	174762
30:02:160401:82	22	418.19	9200.18
30:02:160401:821	987	161.37	159272.19
30:02:160401:824	200	202.39	40478
30:02:160401:827	528	202.39	106861.92
30:02:160401:829	1154	184.3	212682.2
30:02:160401:83	39	418.19	16309.41
30:02:160401:836	53	27.85	1476.05
30:02:160401:84	253	202.39	51204.67
30:02:160401:840	58183	55.65	3237883.95
30:02:160401:841	1817	82.39	149702.63
30:02:160401:843	497	202.39	100587.83
30:02:160401:844	1309	179.49	234952.41
30:02:160401:845	928	192.94	179048.32
30:02:160401:846	511	202.39	103421.29
30:02:160401:847	398	202.39	80551.22
30:02:160401:9	1386.08	177.35	245821.29
30:02:160401:914	800	199.04	159232
30:02:160401:915	198	82.39	16313.22
30:02:160401:917	800	199.04	159232
30:02:160401:918	269	202.39	54442.91
30:02:160401:919	472	202.39	95528.08
30:02:160401:921	175	202.39	35418.25
30:02:160401:922	693	202.39	140256.27
30:02:160401:923	593	202.39	120017.27
30:02:160401:924	198	418.19	82801.62
30:02:160401:925	791	199.52	157820.32
30:02:160401:926	50	105.18	5259
30:02:160401:927	755	201.48	152117.4
30:02:160401:928	791	199.52	157820.32
30:02:160401:929	792	199.47	157980.24
30:02:160401:930	263	202.39	53228.57
30:02:160401:931	791	199.52	157820.32
30:02:160401:933	791	199.52	157820.32
30:02:160401:934	800	199.04	159232
30:02:160401:936	834	197.31	164556.54
30:02:160401:937	800	199.04	159232

30:02:160401:938	300	202.39	60717
30:02:160401:939	791	199.52	157820.32
30:02:160401:940	791	199.52	157820.32
30:02:160401:941	1172	183.71	215308.12
30:02:160401:942	800	199.04	159232
30:02:160401:943	693	202.39	140256.27
30:02:160401:944	693	202.39	140256.27
30:02:160401:945	42	418.19	17563.98
30:02:160401:946	675	202.39	136613.25
30:02:160401:947	778	200.21	155763.38
30:02:160401:948	306	418.19	127966.14
30:02:160401:949	80	418.19	33455.2
30:02:160401:950	812	198.42	161117.04
30:02:160401:951	296	202.39	59907.44
30:02:160401:952	117	82.39	9639.63
30:02:160401:953	166	202.39	33596.74
30:02:160401:954	792	199.47	157980.24
30:02:160401:957	791	199.52	157820.32
30:02:160401:958	791	199.52	157820.32
30:02:160401:959	672	202.39	136006.08
30:02:160401:960	370	202.39	74884.3
30:02:160401:961	556	202.39	112528.84
30:02:160401:962	810	198.53	160809.3
30:02:160401:963	791	199.52	157820.32
30:02:160401:964	420	202.39	85003.8
30:02:160401:965	800	199.04	159232
30:02:160401:966	600	202.39	121434
30:02:160401:967	791	199.52	157820.32
30:02:160401:968	791	199.52	157820.32
30:02:160401:969	10	418.19	4181.9
30:02:160401:970	791	199.52	157820.32
30:02:160401:971	9	418.19	3763.71
30:02:160401:972	200	202.39	40478
30:02:160401:973	45	105.18	4733.1
30:02:160501:1	675	194	130950
30:02:160501:10	919.4	185.3	170364.82
30:02:160501:102	110	164.38	18081.8
30:02:160501:103	45000	56.29	2533050
30:02:160501:104	700	78.97	55279
30:02:160501:106	1288	172.63	222347.44
30:02:160501:108	530	194	102820
30:02:160501:109	1050	180.2	189210
30:02:160501:11	955	183.83	175557.65
30:02:160501:110	800	190.79	152632
30:02:160501:111	1070	179.49	192054.3
30:02:160501:112	800	190.79	152632
30:02:160501:114	1568	165.65	259739.2
30:02:160501:115	900	186.13	167517
30:02:160501:116	1010	181.68	183496.8
30:02:160501:117	1544	166.19	256597.36

30:02:160501:118	800	190.79	152632
30:02:160501:119	690	194	133860
30:02:160501:12	6300	104.81	660303
30:02:160501:120	1010	181.68	183496.8
30:02:160501:121	1249.26	173.75	217058.93
30:02:160501:122	700	194	135800
30:02:160501:123	1090	178.79	194881.1
30:02:160501:124	1000	182.06	182060
30:02:160501:125	50	194	9700
30:02:160501:126	1090	178.79	194881.1
30:02:160501:127	1040	180.56	187782.4
30:02:160501:128	600	194	116400
30:02:160501:13	200	164.38	32876
30:02:160501:130	1650	163.88	270402
30:02:160501:131	700	194	135800
30:02:160501:132	1040	180.56	187782.4
30:02:160501:133	1040	180.56	187782.4
30:02:160501:134	1050	180.2	189210
30:02:160501:135	2000	157.4	314800
30:02:160501:136	429	194	83226
30:02:160501:137	1793	161.05	288762.65
30:02:160501:138	1060	179.84	190630.4
30:02:160501:139	1030	180.93	186357.9
30:02:160501:14	200	164.38	32876
30:02:160501:140	1010	181.68	183496.8
30:02:160501:141	700	194	135800
30:02:160501:142	1070	179.49	192054.3
30:02:160501:143	860	187.92	161611.2
30:02:160501:144	100	194	19400
30:02:160501:145	392	194	76048
30:02:160501:147	1010	181.68	183496.8
30:02:160501:148	800	190.79	152632
30:02:160501:15	1040	180.56	187782.4
30:02:160501:150	440	194	85360
30:02:160501:151	1232	174.25	214676
30:02:160501:152	1030	180.93	186357.9
30:02:160501:153	800	190.79	152632
30:02:160501:154	728	194	141232
30:02:160501:155	200	194	38800
30:02:160501:156	100	194	19400
30:02:160501:157	200	194	38800
30:02:160501:158	1030	180.93	186357.9
30:02:160501:159	890	186.57	166047.3
30:02:160501:161	890	186.57	166047.3
30:02:160501:162	200	194	38800
30:02:160501:163	490	194	95060
30:02:160501:164	1030	180.93	186357.9
30:02:160501:165	890	186.57	166047.3
30:02:160501:166	1040	180.56	187782.4
30:02:160501:167	1020	181.3	184926

30:02:160501:169	1125	177.61	199811.25
30:02:160501:17	950	184.03	174828.5
30:02:160501:170	1040	180.56	187782.4
30:02:160501:171	590	194	114460
30:02:160501:172	1578.31	165.42	261084.04
30:02:160501:173	800	190.79	152632
30:02:160501:174	800	190.79	152632
30:02:160501:175	738	194	143172
30:02:160501:176	1010	181.68	183496.8
30:02:160501:179	400	194	77600
30:02:160501:18	1300	172.3	223990
30:02:160501:180	1774	161.41	286341.34
30:02:160501:181	1050	180.2	189210
30:02:160501:182	1050	180.2	189210
30:02:160501:183	1385	170.02	235477.7
30:02:160501:184	1050	180.2	189210
30:02:160501:186	1020	181.3	184926
30:02:160501:187	1010	181.68	183496.8
30:02:160501:188	1030	180.93	186357.9
30:02:160501:189	800	190.79	152632
30:02:160501:19	200	78.97	15794
30:02:160501:191	800	190.79	152632
30:02:160501:192	800	190.79	152632
30:02:160501:193	795	191.04	151876.8
30:02:160501:194	795	191.04	151876.8
30:02:160501:195	783	191.65	150061.95
30:02:160501:196	800	190.79	152632
30:02:160501:197	590	194	114460
30:02:160501:198	1000	154.26	154260
30:02:160501:199	1010	181.68	183496.8
30:02:160501:2	800	190.79	152632
30:02:160501:20	700	194	135800
30:02:160501:200	1040	180.56	187782.4
30:02:160501:201	795	191.04	151876.8
30:02:160501:202	800	190.79	152632
30:02:160501:205	240	194	46560
30:02:160501:212	800	190.79	152632
30:02:160501:213	300	194	58200
30:02:160501:214	425	194	82450
30:02:160501:216	713	194	138322
30:02:160501:217	800	190.79	152632
30:02:160501:218	800	190.79	152632
30:02:160501:219	506	194	98164
30:02:160501:22	590	194	114460
30:02:160501:220	800	190.79	152632
30:02:160501:221	628	194	121832
30:02:160501:224	1298	172.35	223710.3
30:02:160501:225	213	78.97	16820.61
30:02:160501:226	810	190.3	154143
30:02:160501:228	792	191.2	151430.4

30:02:160501:229	830	189.32	157135.6
30:02:160501:230	800	190.79	152632
30:02:160501:231	798	190.89	152330.22
30:02:160501:232	600	194	116400
30:02:160501:233	741	193.89	143672.49
30:02:160501:234	600	194	116400
30:02:160501:235	920	185.27	170448.4
30:02:160501:236	92377	1.71	157964.67
30:02:160501:237	6000	2.43	14580
30:02:160501:3	600	194	116400
30:02:160501:372	800	190.79	152632
30:02:160501:373	800	190.79	152632
30:02:160501:374	31	400.85	12426.35
30:02:160501:375	1369	170.44	233332.36
30:02:160501:376	762	192.75	146875.5
30:02:160501:377	858	188.01	161312.58
30:02:160501:378	12953	2.09	27071.77
30:02:160501:379	132	78.97	10424.04
30:02:160501:380	800	190.79	152632
30:02:160501:381	37	27.85	1030.45
30:02:160501:382	576	194	111744
30:02:160501:383	576	194	111744
30:02:160501:384	29	27.85	807.65
30:02:160501:388	1200	175.22	210264
30:02:160501:389	160029	0.66	105619.14
30:02:160501:398	700	194	135800
30:02:160501:399	600	194	116400
30:02:160501:4	800	190.79	152632
30:02:160501:400	600	194	116400
30:02:160501:401	6	27.85	167.1
30:02:160501:402	40	400.85	16034
30:02:160501:403	600	194	116400
30:02:160501:404	800	190.79	152632
30:02:160501:405	600	194	116400
30:02:160501:406	600	194	116400
30:02:160501:408	600	194	116400
30:02:160501:410	510	194	98940
30:02:160501:411	600	194	116400
30:02:160501:416	785	191.55	150366.75
30:02:160501:418	400000	1.11	444000
30:02:160501:421	800	190.79	152632
30:02:160501:423	600	194	116400
30:02:160501:425	600	194	116400
30:02:160501:426	1435	168.76	242170.6
30:02:160501:431	218	194	42292
30:02:160501:432	40257	1.18	47503.26
30:02:160501:433	657	194	127458
30:02:160501:438	819	189.85	155487.15
30:02:160501:440	200	194	38800
30:02:160501:441	800	190.79	152632

30:02:160501:442	1200	175.22	210264
30:02:160501:443	300	194	58200
30:02:160501:444	402	194	77988
30:02:160501:445	386	27.85	10750.1
30:02:160501:446	389	194	75466
30:02:160501:447	339086	1.26	427248.36
30:02:160501:449	284	27.85	7909.4
30:02:160501:450	600	194	116400
30:02:160501:451	600	194	116400
30:02:160501:452	600	194	116400
30:02:160501:5	36	400.85	14430.6
30:02:160501:564	300	194	58200
30:02:160501:565	1692	163.02	275829.84
30:02:160501:566	450	27.85	12532.5
30:02:160501:568	521	194	101074
30:02:160501:569	509	194	98746
30:02:160501:570	600	194	116400
30:02:160501:571	782	191.71	149917.22
30:02:160501:572	605	194	117370
30:02:160501:573	2000	157.4	314800
30:02:160501:574	1164	176.34	205259.76
30:02:160501:575	10132	37.62	381165.84
30:02:160501:577	341	194	66154
30:02:160501:579	300	194	58200
30:02:160501:580	1408	169.44	238571.52
30:02:160501:581	300	194	58200
30:02:160501:582	1298	172.35	223710.3
30:02:160501:583	1045	180.38	188497.1
30:02:160501:584	97940	1.31	128301.4
30:02:160501:585	1548	166.1	257122.8
30:02:160501:586	810	190.3	154143
30:02:160501:587	471	194	91374
30:02:160501:588	1302	172.24	224256.48
30:02:160501:590	600	194	116400
30:02:160501:592	313	194	60722
30:02:160501:593	51757	1.73	89539.61
30:02:160501:597	405	194	78570
30:02:160501:601	1225	174.46	213713.5
30:02:160501:7	1549	166.07	257242.43
30:02:160501:8	654.5	78.97	51685.87
30:02:160501:9	20	400.85	8017
30:02:160501:91	799	190.84	152481.16
30:02:160501:93	1240	174.02	215784.8
30:02:160501:95	614	194	119116
30:02:160501:97	700	194	135800
30:02:160501:99	35	400.85	14029.75
30:02:160601:1	989522	1.03	1019207.66
30:02:160601:10	49999	1.59	79498.41
30:02:160601:11	76800	1.72	132096
30:02:160601:12	400000	0.93	372000

30:02:160601:13	38400	1.41	54144
30:02:160601:14	60300	1.3	78390
30:02:160601:15	200000	0.98	196000
30:02:160601:16	40258	1.43	57568.94
30:02:160601:2	398600.15	1.02	406572.15
30:02:160601:3	2155800	0.63	1358154
30:02:160601:7	19201	2.27	43586.27
30:02:160601:8	523223	1.11	580777.53
30:02:160701:1	171702	0.79	135644.58
30:02:160701:139	910456	0.47	427914.32
30:02:160701:14	942967	0.53	499772.51
30:02:160701:140	2286482	0.44	1006052.08
30:02:160701:15	517121	0.57	294758.97
30:02:160701:16	1000000	0.48	480000
30:02:160701:17	1170540.4	0.48	561859.39
30:02:160701:19	6057	1.4	8479.8
30:02:160701:21	50000	0.95	47500
30:02:160701:22	500000	0.59	295000
30:02:160701:23	479363	0.54	258856.02
30:02:160701:24	500000	0.52	260000
30:02:160701:25	3217090	0.52	1672886.8
30:02:160801:10	125	2.72	340
30:02:160801:11	300000	0.63	189000
30:02:160801:13	3100000	0.47	1457000
30:02:160801:14	999230	0.51	509607.3
30:02:160801:15	704911	0.93	655567.23
30:02:160801:5	994495	0.86	855265.7
30:02:160801:6	1052094	0.61	641777.34
30:02:160801:7	190000	0.97	184300
30:02:160801:8	768000	0.63	483840
30:02:160801:9	1836000	0.45	826200
30:02:160901:1	101890	1.43	145702.7
30:02:160901:12	250000	1.13	282500
30:02:160901:13	326662	70.68	23088470.16
30:02:160901:14	264102	1.5	396153
30:02:160901:15	165421	1.23	203467.83
30:02:160901:16	131126	1.34	175708.84
30:02:160901:17	512800	0.99	507672
30:02:160901:173	148213	1.02	151177.26
30:02:160901:174	171756	0.99	170038.44
30:02:160901:175	247328	1.06	262167.68
30:02:160901:176	1200	175.91	211092
30:02:160901:177	28883	37.76	1090622.08
30:02:160901:178	101489	1.34	135995.26
30:02:160901:179	40000	1.78	71200
30:02:160901:18	1100000	11.24	12364000
30:02:160901:180	55608	2.13	118445.04
30:02:160901:181	19421	0.51	9904.71
30:02:160901:182	85818	0.51	43767.18
30:02:160901:183	436	27.85	12142.6

30:02:160901:184	6136	3.4	20862.4
30:02:160901:185	1078	179.91	193942.98
30:02:160901:186	473894	1.07	507066.58
30:02:160901:187	100000	1.47	147000
30:02:160901:188	200000	1.23	246000
30:02:160901:189	615215	1.33	818235.95
30:02:160901:190	500000	1.23	615000
30:02:160901:22	100000	1.34	134000
30:02:160901:23	40000	0.61	24400
30:02:160901:29	49376	2.06	101714.56
30:02:160901:30	142589	1.35	192495.15
30:02:160901:39	565	5.73	3237.45
30:02:160901:4	243058	1.3	315975.4
30:02:160901:40	129616	1.28	165908.48
30:02:160901:41	1500000	1.03	1545000
30:02:160901:42	70233	2.21	155214.93
30:02:160901:43	120032	1.46	175246.72
30:02:160901:44	50000	1.53	76500
30:02:160901:45	226697	1	226697
30:02:160901:46	24	27.85	668.4
30:02:160901:48	24	27.85	668.4
30:02:160901:49	600	194.76	116856
30:02:160901:50	152106	1.38	209906.28
30:02:160901:51	106718	1.84	196361.12
30:02:160901:52	15225	1.69	25730.25
30:02:160901:53	60046	2.1	126096.6
30:02:160901:54	49999	1.88	93998.12
30:02:160901:55	8200597	0.51	4182304.47
30:02:160901:56	986264	1.17	1153928.88
30:02:160901:57	3322576	0.63	2093222.88
30:02:160901:58	176614	1.29	227832.06
30:02:160901:59	607	194.76	118219.32
30:02:160901:6	128086.5	1.35	172916.78
30:02:160901:60	31639	1.55	49040.45
30:02:160901:61	200159	1.59	318252.81
30:02:160901:62	600	194.76	116856
30:02:160901:8	65182	2.01	131015.82
30:02:160901:9	40135	1.9	76256.5
30:02:161001:1	209311	0.9	188379.9
30:02:161001:12	12950	1.53	19813.5
30:02:161001:128	13000	1.8	23400
30:02:161001:14	1173633	0.63	739388.79
30:02:161001:16	437719	0.54	236368.26
30:02:161001:17	41470	1.62	67181.4
30:02:161001:5	82356	0.82	67531.92
30:02:161001:9	137493.99	0.66	90746.03
30:02:161201:1	1232820	0.6	739692
30:02:161201:166	17776	27.85	495061.6
30:02:161201:167	357723	0.9	321950.7
30:02:161201:2	999770	1	999770

30:02:161201:51	86315	1.1	94946.5
30:02:161201:52	4486380	0.5	2243190
30:02:161201:53	355000	1.03	365650
30:02:161201:54	980191	1.1	1078210.1
30:02:161201:55	191513	0.98	187682.74
30:02:161301:1	95061	0.81	76999.41
30:02:161401:1	719999.56	0.7	503999.69
30:02:161401:2	19200	1.56	29952
30:02:161401:3	19200	1.57	30144
30:02:161401:4	19200	1.52	29184
30:02:161401:6	903777	0.67	605530.59
30:02:170101:1	1832.25	150.13	275075.69
30:02:170101:119	13000	1.78	23140
30:02:170101:120	600	181.67	109002
30:02:170101:121	600	181.67	109002
30:02:170101:122	1200	164.09	196908
30:02:170101:123	992	192.7	191158.4
30:02:170101:124	400	181.67	72668
30:02:170101:125	441	181.67	80116.47
30:02:170101:126	1000	170.49	170490
30:02:170101:127	600	181.67	109002
30:02:170101:128	885	197.37	174672.45
30:02:170101:129	885	197.37	174672.45
30:02:170101:130	885	197.37	174672.45
30:02:170101:132	885	197.37	174672.45
30:02:170101:133	600	204.99	122994
30:02:170101:134	7	27.85	194.95
30:02:170101:135	600	181.67	109002
30:02:170101:136	600	181.67	109002
30:02:170101:148	560	181.67	101735.2
30:02:170101:154	616	204.99	126273.84
30:02:170101:155	261	204.99	53502.39
30:02:170101:156	271	27.85	7547.35
30:02:170101:157	600	27.85	16710
30:02:170101:158	3000	27.85	83550
30:02:170101:159	1500	27.85	41775
30:02:170101:160	600	181.67	109002
30:02:170101:162	200	181.67	36334
30:02:170101:163	922	195.68	180416.96
30:02:170101:26	1200	164.09	196908
30:02:170101:27	720	181.67	130802.4
30:02:170101:274	600	181.67	109002
30:02:170101:275	431	181.67	78299.77
30:02:170101:276	355	181.67	64492.85
30:02:170101:277	50000	1.49	74500
30:02:170101:28	1440	157.92	227404.8
30:02:170101:281	1073	27.85	29883.05
30:02:170101:282	172	27.85	4790.2
30:02:170101:283	11431	27.85	318353.35
30:02:170101:284	323	181.67	58679.41

30:02:170101:29	1597	154.53	246784.41
30:02:170101:30	951	172.3	163857.3
30:02:170101:31	300	181.67	54501
30:02:170101:32	400	181.67	72668
30:02:170101:33	600	181.67	109002
30:02:170101:34	300	181.67	54501
30:02:170101:35	720	181.67	130802.4
30:02:170101:36	720	181.67	130802.4
30:02:170101:37	500	181.67	90835
30:02:170101:38	898	174.39	156602.22
30:02:170101:39	280	181.67	50867.6
30:02:170101:41	400	181.67	72668
30:02:170101:43	600	181.67	109002
30:02:170101:44	320	181.67	58134.4
30:02:170101:45	1020	169.79	173185.8
30:02:170101:46	150	181.67	27250.5
30:02:170101:47	150	181.67	27250.5
30:02:170101:48	550	181.67	99918.5
30:02:170101:49	500	181.67	90835
30:02:170101:50	1840	150	276000
30:02:170101:51	1440	157.92	227404.8
30:02:170101:52	20000	62.5	1250000
30:02:170101:54	3345	27.85	93158.25
30:02:170101:56	1026	169.58	173989.08
30:02:170101:58	772	180.01	138967.72
30:02:170101:60	610	181.67	110818.7
30:02:170101:61	611	181.67	111000.37
30:02:170101:63	1169	164.99	192873.31
30:02:170101:64	1116	166.61	185936.76
30:02:170101:65	615	181.67	111727.05
30:02:170101:67	1199	164.12	196779.88
30:02:170101:68	1260	162.42	204649.2
30:02:170101:69	1920	148.67	285446.4
30:02:170101:70	600	181.67	109002
30:02:170101:71	320	181.67	58134.4
30:02:170101:72	1168	165.02	192743.36
30:02:170101:73	1200	164.09	196908
30:02:170101:74	1003	170.39	170901.17
30:02:170101:75	1156	186.61	215721.16
30:02:170101:76	720	181.67	130802.4
30:02:170101:77	600	181.67	109002
30:02:170101:78	913	196.09	179030.17
30:02:170101:79	1309	181.8	237976.2
30:02:170101:80	600	204.99	122994
30:02:170101:82	600	181.67	109002
30:02:170101:83	1080	189.29	204433.2
30:02:170201:1	578.26	175.52	101496.2
30:02:170201:10	450	175.52	78984
30:02:170201:11	360	175.52	63187.2
30:02:170201:12	1100	161.45	177595

30:02:170201:13	280	175.52	49145.6
30:02:170201:14	290	175.52	50900.8
30:02:170201:15	880	169.2	148896
30:02:170201:16	320	175.52	56166.4
30:02:170201:17	500	175.52	87760
30:02:170201:18	137	175.52	24046.24
30:02:170201:19	460	175.52	80739.2
30:02:170201:190	509	175.52	89339.68
30:02:170201:192	38523	1.58	60866.34
30:02:170201:2	600	175.52	105312
30:02:170201:20	570	175.52	100046.4
30:02:170201:21	270	175.52	47390.4
30:02:170201:22	470	175.52	82494.4
30:02:170201:23	260	175.52	45635.2
30:02:170201:24	390	175.52	68452.8
30:02:170201:3	553	175.52	97062.56
30:02:170201:32	686	175.52	120406.72
30:02:170201:33	600	175.52	105312
30:02:170201:4	392	175.52	68803.84
30:02:170201:5	280	175.52	49145.6
30:02:170201:6	1017	164.13	166920.21
30:02:170201:60	16	71.45	1143.2
30:02:170201:67	600	175.52	105312
30:02:170201:7	210	175.52	36859.2
30:02:170201:70	892	168.72	150498.24
30:02:170201:71	232	175.52	40720.64
30:02:170201:74	1000	27.85	27850
30:02:170201:76	600	175.52	105312
30:02:170201:8	360	175.52	63187.2
30:02:170201:9	976	165.56	161586.56
30:02:170301:1	308000	0.99	304920
30:02:170301:11	780	187.62	146343.6
30:02:170301:12	600	189.76	113856
30:02:170301:14	600	189.76	113856
30:02:170301:15	300	189.76	56928
30:02:170301:16	300	189.76	56928
30:02:170301:18	310	189.76	58825.6
30:02:170301:19	608	189.76	115374.08
30:02:170301:2	2292000	0.45	1031400
30:02:170301:21	620	189.76	117651.2
30:02:170301:210	704413	0.67	471956.71
30:02:170301:22	540	189.76	102470.4
30:02:170301:24	210	189.76	39849.6
30:02:170301:25	130	189.76	24668.8
30:02:170301:27	780	187.62	146343.6
30:02:170301:28	920	181.23	166731.6
30:02:170301:29	480	189.76	91084.8
30:02:170301:3	940	180.41	169585.4
30:02:170301:30	440	189.76	83494.4
30:02:170301:31	450	189.76	85392

30:02:170301:32	480	189.76	91084.8
30:02:170301:33	360	189.76	68313.6
30:02:170301:34	440	189.76	83494.4
30:02:170301:36	400	189.76	75904
30:02:170301:37	640	189.76	121446.4
30:02:170301:39	360	189.76	68313.6
30:02:170301:4	480	189.76	91084.8
30:02:170301:40	600	189.76	113856
30:02:170301:41	280	189.76	53132.8
30:02:170301:42	700	189.76	132832
30:02:170301:43	600	189.76	113856
30:02:170301:44	500	189.76	94880
30:02:170301:46	200	160.79	32158
30:02:170301:49	54600	1.15	62790
30:02:170301:50	27300	1.15	31395
30:02:170301:52	3586718	0.47	1685757.46
30:02:170301:53	682500	0.66	450450
30:02:170301:6	368	189.76	69831.68
30:02:170301:7	830	185.19	153707.7
30:02:170301:8	830	185.19	153707.7
30:02:170301:90	600	189.76	113856
30:02:170301:94	565	189.76	107214.4
30:02:170301:95	700	189.76	132832
30:02:170401:1	880.13	182.92	160993.38
30:02:170401:101	511	189.76	96967.36
30:02:170401:102	89	392.11	34897.79
30:02:170401:103	10041	92.96	933411.36
30:02:170401:105	600	189.76	113856
30:02:170401:109	99	392.11	38818.89
30:02:170401:111	1647	160.37	264129.39
30:02:170401:112	775	187.88	145607
30:02:170401:113	575	189.76	109112
30:02:170401:115	660	189.76	125241.6
30:02:170401:116	886	182.67	161845.62
30:02:170401:117	595	189.76	112907.2
30:02:170401:118	221	77.25	17072.25
30:02:170401:119	945	180.21	170298.45
30:02:170401:120	600	189.76	113856
30:02:170401:121	600	189.76	113856
30:02:170401:122	600	189.76	113856
30:02:170401:123	600	189.76	113856
30:02:170401:124	600	189.76	113856
30:02:170401:125	600	189.76	113856
30:02:170401:126	600	189.76	113856
30:02:170401:127	600	189.76	113856
30:02:170401:128	600	189.76	113856
30:02:170401:129	600	189.76	113856
30:02:170401:13	44	392.11	17252.84
30:02:170401:131	600	189.76	113856
30:02:170401:132	600	189.76	113856

30:02:170401:133	600	189.76	113856
30:02:170401:134	600	189.76	113856
30:02:170401:135	600	189.76	113856
30:02:170401:136	600	189.76	113856
30:02:170401:137	600	189.76	113856
30:02:170401:138	600	189.76	113856
30:02:170401:139	600	189.76	113856
30:02:170401:14	1650	160.31	264511.5
30:02:170401:140	600	189.76	113856
30:02:170401:141	600	189.76	113856
30:02:170401:142	738	189.76	140042.88
30:02:170401:143	1610	161.14	259435.4
30:02:170401:144	4635	109.35	506837.25
30:02:170401:146	625	189.76	118600
30:02:170401:147	784	187.42	146937.28
30:02:170401:15	800	186.63	149304
30:02:170401:17	1299	168.56	218959.44
30:02:170401:2	412.87	189.76	78346.21
30:02:170401:224	534	189.76	101331.84
30:02:170401:225	600	189.76	113856
30:02:170401:226	585	189.76	111009.6
30:02:170401:227	368	189.76	69831.68
30:02:170401:229	585	189.76	111009.6
30:02:170401:230	900	182.07	163863
30:02:170401:231	402	189.76	76283.52
30:02:170401:233	2236	77.25	172731
30:02:170401:234	432	189.76	81976.32
30:02:170401:235	480	189.76	91084.8
30:02:170401:236	720	229.29	165088.8
30:02:170401:250	738	189.76	140042.88
30:02:170401:251	742	189.6	140683.2
30:02:170401:253	1200	171.39	205668
30:02:170401:254	1200	171.39	205668
30:02:170401:256	508	189.76	96398.08
30:02:170401:258	379	189.76	71919.04
30:02:170401:259	1200	171.39	205668
30:02:170401:261	680	160.79	109337.2
30:02:170401:262	400	189.76	75904
30:02:170401:263	400	189.76	75904
30:02:170401:264	400	189.76	75904
30:02:170401:265	484	189.76	91843.84
30:02:170401:267	583	11.39	6640.37
30:02:170401:268	450	189.76	85392
30:02:170401:272	988	178.54	176397.52
30:02:170401:273	2500	27.85	69625
30:02:170401:274	2500	27.85	69625
30:02:170401:277	337	189.76	63949.12
30:02:170401:280	600	189.76	113856
30:02:170401:282	1134	173.44	196680.96
30:02:170401:283	742	189.6	140683.2

30:02:170401:284	800	186.63	149304
30:02:170401:285	800	186.63	149304
30:02:170401:3	600.02	189.76	113859.8
30:02:170401:4	520	189.76	98675.2
30:02:170401:406	600	189.76	113856
30:02:170401:407	600	189.76	113856
30:02:170401:410	470	189.76	89187.2
30:02:170401:411	300	189.76	56928
30:02:170401:412	1040	176.62	183684.8
30:02:170401:414	538	189.76	102090.88
30:02:170401:46	340	189.76	64518.4
30:02:170401:47	300	189.76	56928
30:02:170401:48	800	186.63	149304
30:02:170401:49	490	189.76	92982.4
30:02:170401:5	520	189.76	98675.2
30:02:170401:50	760	188.65	143374
30:02:170401:51	280	189.76	53132.8
30:02:170401:53	430	189.76	81596.8
30:02:170401:54	520	189.76	98675.2
30:02:170401:55	432	189.76	81976.32
30:02:170401:56	460	189.76	87289.6
30:02:170401:57	520	189.76	98675.2
30:02:170401:58	722	189.76	137006.72
30:02:170401:59	500	189.76	94880
30:02:170401:6	599	189.76	113666.24
30:02:170401:60	180	189.76	34156.8
30:02:170401:61	1145	173.09	198188.05
30:02:170401:62	240	189.76	45542.4
30:02:170401:63	670	189.76	127139.2
30:02:170401:64	290	189.76	55030.4
30:02:170401:65	440	189.76	83494.4
30:02:170401:66	809	186.19	150627.71
30:02:170401:67	260	189.76	49337.6
30:02:170401:68	1096	174.69	191460.24
30:02:170401:69	450	189.76	85392
30:02:170401:7	1170	172.31	201602.7
30:02:170401:70	310	189.76	58825.6
30:02:170401:71	320	189.76	60723.2
30:02:170401:72	340	189.76	64518.4
30:02:170401:73	210	189.76	39849.6
30:02:170401:74	560	189.76	106265.6
30:02:170401:75	430	189.76	81596.8
30:02:170401:76	250	189.76	47440
30:02:170401:77	310	189.76	58825.6
30:02:170401:78	370	189.76	70211.2
30:02:170401:79	500	189.76	94880
30:02:170401:8	455	189.76	86340.8
30:02:170401:80	572.05	189.76	108552.21
30:02:170401:81	120	189.76	22771.2
30:02:170401:82	310	189.76	58825.6

30:02:170401:84	400	189.76	75904
30:02:170401:85	294	189.76	55789.44
30:02:170401:86	500	189.76	94880
30:02:170401:88	1260	169.65	213759
30:02:170401:89	18000	82.24	1480320
30:02:170401:9	988	178.54	176397.52
30:02:170401:90	980	151.54	148509.2
30:02:170401:91	807	186.29	150336.03
30:02:170501:1	917742	0.78	715838.76
30:02:170501:10	91000	0.99	90090
30:02:170501:11	122000	0.92	112240
30:02:170501:12	61000	1.16	70760
30:02:170501:13	61000	1.16	70760
30:02:170501:14	183000	0.89	162870
30:02:170501:15	183000	0.87	159210
30:02:170501:16	91000	0.99	90090
30:02:170501:17	122000	0.98	119560
30:02:170501:18	120000	1.05	126000
30:02:170501:19	329572	0.83	273544.76
30:02:170501:2	356002	0.77	274121.54
30:02:170501:20	134286	0.91	122200.26
30:02:170501:21	53714	0.98	52639.72
30:02:170501:22	67143	1.08	72514.44
30:02:170501:23	61000	0.97	59170
30:02:170501:24	189143	0.77	145640.11
30:02:170501:25	50357	0.98	49349.86
30:02:170501:26	61000	0.95	57950
30:02:170501:27	67142	1.13	75870.46
30:02:170501:28	61000	1.16	70760
30:02:170501:29	2130000	0.53	1128900
30:02:170501:30	61000	1.13	68930
30:02:170501:31	61000	1.14	69540
30:02:170501:32	61000	1.17	71370
30:02:170501:33	61000	1.01	61610
30:02:170501:4	1144000	0.55	629200
30:02:170501:7	1144085	0.66	755096.1
30:02:170501:8	350000	0.98	343000
30:02:170501:9	22	56.33	1239.26
30:02:170601:2	229200	0.83	190236
30:02:170701:1	184766	1.16	214328.56
30:02:180101:1	475	150.01	71254.75
30:02:180101:10	638	150.01	95706.38
30:02:180101:106	1188	135.78	161306.64
30:02:180101:108	924	143.13	132252.12
30:02:180101:109	1180	135.97	160444.6
30:02:180101:11	755	149.34	112751.7
30:02:180101:110	2030	121.33	246299.9
30:02:180101:111	1100	137.99	151789
30:02:180101:112	1220	135.02	164724.4
30:02:180101:113	555	150.01	83255.55

30:02:180101:114	811	147.11	119306.21
30:02:180101:115	1030	139.91	144107.3
30:02:180101:116	736	150.01	110407.36
30:02:180101:117	806	147.3	118723.8
30:02:180101:118	456	150.01	68404.56
30:02:180101:12	527	150.01	79055.27
30:02:180101:121	2000	186.04	372080
30:02:180101:123	300	309.96	92988
30:02:180101:125	109.86	61.07	6709.15
30:02:180101:127	399.88	27.85	11136.66
30:02:180101:129	951	142.27	135298.77
30:02:180101:13	1799.48	124.44	223927.29
30:02:180101:130	1120	137.47	153966.4
30:02:180101:131	1120	137.47	153966.4
30:02:180101:132	702	150.01	105307.02
30:02:180101:133	1250	134.33	167912.5
30:02:180101:134	1260	134.11	168978.6
30:02:180101:135	882	144.54	127484.28
30:02:180101:136	1542	128.54	198208.68
30:02:180101:137	598	150.01	89705.98
30:02:180101:138	624	150.01	93606.24
30:02:180101:139	778	148.4	115455.2
30:02:180101:14	908	143.66	130443.28
30:02:180101:140	735	150.01	110257.35
30:02:180101:141	810	147.15	119191.5
30:02:180101:142	190	150.01	28501.9
30:02:180101:143	899	143.96	129420.04
30:02:180101:144	832	146.32	121738.24
30:02:180101:145	912	143.53	130899.36
30:02:180101:147	660	150.01	99006.6
30:02:180101:148	588	150.01	88205.88
30:02:180101:149	874	144.82	126572.68
30:02:180101:15	464	150.01	69604.64
30:02:180101:150	520	150.01	78005.2
30:02:180101:151	336	150.01	50403.36
30:02:180101:152	806	147.3	118723.8
30:02:180101:153	667	150.01	100056.67
30:02:180101:154	945	142.46	134624.7
30:02:180101:155	642	150.01	96306.42
30:02:180101:156	769	148.76	114396.44
30:02:180101:158	812	147.07	119420.84
30:02:180101:159	840	146.03	122665.2
30:02:180101:16	667	150.01	100056.67
30:02:180101:160	744	149.8	111451.2
30:02:180101:161	594	150.01	89105.94
30:02:180101:162	638	150.01	95706.38
30:02:180101:163	406	150.01	60904.06
30:02:180101:164	966	141.8	136978.8
30:02:180101:165	791	147.88	116973.08
30:02:180101:166	668	150.01	100206.68

30:02:180101:167	448	150.01	67204.48
30:02:180101:168	456	150.01	68404.56
30:02:180101:169	638	150.01	95706.38
30:02:180101:170	700	150.01	105007
30:02:180101:171	480	150.01	72004.8
30:02:180101:172	448	150.01	67204.48
30:02:180101:173	589	150.01	88355.89
30:02:180101:174	312	150.01	46803.12
30:02:180101:175	780	148.32	115689.6
30:02:180101:177	770	148.72	114514.4
30:02:180101:178	850	145.66	123811
30:02:180101:179	540	150.01	81005.4
30:02:180101:180	390	150.01	58503.9
30:02:180101:181	962	141.93	136536.66
30:02:180101:182	510	150.01	76505.1
30:02:180101:183	918	143.33	131576.94
30:02:180101:184	1170	136.21	159365.7
30:02:180101:185	819	146.81	120237.39
30:02:180101:186	1767	124.91	220715.97
30:02:180101:187	874	144.82	126572.68
30:02:180101:188	750	149.54	112155
30:02:180101:189	720	150.01	108007.2
30:02:180101:19	962	141.93	136536.66
30:02:180101:190	858	145.38	124736.04
30:02:180101:191	851	145.63	123931.13
30:02:180101:192	874	144.82	126572.68
30:02:180101:193	684	150.01	102606.84
30:02:180101:194	721	150.01	108157.21
30:02:180101:196	49	150.01	7350.49
30:02:180101:197	1000	140.78	140780
30:02:180101:198	575	150.01	86255.75
30:02:180101:199	1120	137.47	153966.4
30:02:180101:2	920	143.26	131799.2
30:02:180101:200	690	150.01	103506.9
30:02:180101:201	1210	135.25	163652.5
30:02:180101:202	980	141.38	138552.4
30:02:180101:204	630	150.01	94506.3
30:02:180101:205	390	150.01	58503.9
30:02:180101:206	788	148	116624
30:02:180101:207	725	150.01	108757.25
30:02:180101:208	609	150.01	91356.09
30:02:180101:209	729	150.01	109357.29
30:02:180101:210	513	150.01	76955.13
30:02:180101:211	644	150.01	96606.44
30:02:180101:212	728	150.01	109207.28
30:02:180101:213	768	148.8	114278.4
30:02:180101:214	857	145.41	124616.37
30:02:180101:215	984	141.25	138990
30:02:180101:216	72	309.96	22317.12
30:02:180101:217	540	150.01	81005.4

30:02:180101:218	572	150.01	85805.72
30:02:180101:219	280	150.01	42002.8
30:02:180101:220	544	150.01	81605.44
30:02:180101:221	400	150.01	60004
30:02:180101:222	1200	135.49	162588
30:02:180101:226	702	150.01	105307.02
30:02:180101:3	378	150.01	56703.78
30:02:180101:305	20017	51.61	1033077.37
30:02:180101:349	3000	61.07	183210
30:02:180101:355	968	141.74	137204.32
30:02:180101:4	738	150.01	110707.38
30:02:180101:5	824.24	61.07	50336.34
30:02:180101:568	31	309.96	9608.76
30:02:180101:569	10994	27.85	306182.9
30:02:180101:570	400	27.85	11140
30:02:180101:6	1000	140.78	140780
30:02:180101:7	5642	61.07	344556.94
30:02:180101:8	529	150.01	79355.29
30:02:180101:9	411	150.01	61654.11
30:02:180201:1	769	139.51	107283.19
30:02:180201:101	400	140.68	56272
30:02:180201:150	960	133.16	127833.6
30:02:180201:151	278	140.68	39109.04
30:02:180201:153	1200	127.06	152472
30:02:180201:154	1200	127.06	152472
30:02:180201:155	1908	115.27	219935.16
30:02:180201:156	1909	115.26	220031.34
30:02:180201:157	1574	120.03	188927.22
30:02:180201:158	1950	114.75	223762.5
30:02:180201:161	468	140.68	65838.24
30:02:180201:2	690	140.68	97069.2
30:02:180201:289	1758	117.27	206160.66
30:02:180201:290	1129	128.7	145302.3
30:02:180201:3	513	140.68	72168.84
30:02:180201:4	247	140.68	34747.96
30:02:180201:49	1170	127.74	149455.8
30:02:180201:5	600	140.68	84408
30:02:180201:50	534	140.68	75123.12
30:02:180201:51	540	140.68	75967.2
30:02:180201:52	475	140.68	66823
30:02:180201:53	612	140.68	86096.16
30:02:180201:54	858	136.34	116979.72
30:02:180201:55	484	140.68	68089.12
30:02:180201:56	726	140.68	102133.68
30:02:180201:57	528	140.68	74279.04
30:02:180201:58	481	140.68	67667.08
30:02:180201:6	300	140.68	42204
30:02:180201:61	20000.22	48.41	968210.65
30:02:180201:63	648	140.68	91160.64
30:02:180201:64	675	140.68	94959

30:02:180201:65	484	140.68	68089.12
30:02:180201:66	403	140.68	56694.04
30:02:180201:67	360	140.68	50644.8
30:02:180201:68	828	137.36	113734.08
30:02:180201:69	966	132.98	128458.68
30:02:180201:7	333	119.19	39690.27
30:02:180201:70	608	140.68	85533.44
30:02:180201:71	362	140.68	50926.16
30:02:180201:72	851	136.57	116221.07
30:02:180201:73	960	133.16	127833.6
30:02:180201:74	900	134.98	121482
30:02:180201:75	648	140.68	91160.64
30:02:180201:76	1110	129.16	143367.6
30:02:180201:77	825	137.46	113404.5
30:02:180201:78	720	140.68	101289.6
30:02:180201:79	864	136.14	117624.96
30:02:180201:8	587	140.68	82579.16
30:02:180201:80	665	140.68	93552.2
30:02:180201:81	660	140.68	92848.8
30:02:180201:82	716	140.68	100726.88
30:02:180201:83	713	140.68	100304.84
30:02:180201:84	700	140.68	98476
30:02:180201:85	744	140.48	104517.12
30:02:180201:86	774	139.32	107833.68
30:02:180201:87	594	140.68	83563.92
30:02:180201:88	576	140.68	81031.68
30:02:180201:89	378	140.68	53177.04
30:02:180201:90	494	140.68	69495.92
30:02:180201:91	760	139.85	106286
30:02:180201:92	858	136.34	116979.72
30:02:180201:93	800	138.36	110688
30:02:180201:94	325	140.68	45721
30:02:180201:95	690	140.68	97069.2
30:02:180201:96	576	140.68	81031.68
30:02:180201:97	67	290.69	19476.23
30:02:180201:99	360	140.68	50644.8
30:02:180301:10	680	157.22	106909.6
30:02:180301:100	495	64	31680
30:02:180301:1000	535.3	157.22	84159.87
30:02:180301:1001	629	157.22	98891.38
30:02:180301:1002	600	157.22	94332
30:02:180301:1003	819	153.86	126011.34
30:02:180301:1004	819	153.86	126011.34
30:02:180301:1005	388	157.22	61001.36
30:02:180301:1006	546	157.22	85842.12
30:02:180301:1007	484	157.22	76094.48
30:02:180301:1008	684	157.22	107538.48
30:02:180301:1009	777	155.57	120877.89
30:02:180301:101	756	156.47	118291.32
30:02:180301:1010	684	157.22	107538.48

30:02:180301:1011	740	157.17	116305.8
30:02:180301:1012	805	154.42	124308.1
30:02:180301:1013	777	155.57	120877.89
30:02:180301:1014	900	150.84	135756
30:02:180301:1015	735	157.22	115556.7
30:02:180301:1016	600	157.22	94332
30:02:180301:1017	726	157.22	114141.72
30:02:180301:1018	843	64	53952
30:02:180301:1019	840	153.04	128553.6
30:02:180301:102	528	157.22	83012.16
30:02:180301:1020	630	157.22	99048.6
30:02:180301:1021	1024	146.81	150333.44
30:02:180301:1022	750	156.73	117547.5
30:02:180301:1023	484	157.22	76094.48
30:02:180301:1024	670	157.22	105337.4
30:02:180301:1025	714	157.22	112255.08
30:02:180301:1026	594	157.22	93388.68
30:02:180301:1027	680	157.22	106909.6
30:02:180301:1028	648	157.22	101878.56
30:02:180301:1029	600	157.22	94332
30:02:180301:103	882	151.48	133605.36
30:02:180301:1030	572	157.22	89929.84
30:02:180301:1031	444	157.22	69805.68
30:02:180301:1032	444	157.22	69805.68
30:02:180301:1033	540	157.22	84898.8
30:02:180301:1034	588	157.22	92445.36
30:02:180301:1035	740	157.17	116305.8
30:02:180301:1036	789	155.07	122350.23
30:02:180301:1037	1120	144.07	161358.4
30:02:180301:1038	1048	146.09	153102.32
30:02:180301:1039	400	157.22	62888
30:02:180301:104	525	157.22	82540.5
30:02:180301:1040	600	157.22	94332
30:02:180301:1041	846	152.81	129277.26
30:02:180301:1042	936	149.6	140025.6
30:02:180301:1043	525	157.22	82540.5
30:02:180301:1044	936	149.6	140025.6
30:02:180301:1045	897	150.95	135402.15
30:02:180301:1047	884	151.41	133846.44
30:02:180301:1048	780	155.44	121243.2
30:02:180301:1049	660	157.22	103765.2
30:02:180301:105	544	157.22	85527.68
30:02:180301:1050	693	157.22	108953.46
30:02:180301:1051	504	157.22	79238.88
30:02:180301:1052	648	157.22	101878.56
30:02:180301:1053	456	157.22	71692.32
30:02:180301:1054	240	157.22	37732.8
30:02:180301:1056	288	157.22	45279.36
30:02:180301:1057	494	157.22	77666.68
30:02:180301:1058	567	157.22	89143.74

30:02:180301:1059	1376	137.97	189846.72
30:02:180301:106	901	150.81	135879.81
30:02:180301:1060	567	157.22	89143.74
30:02:180301:1062	320	157.22	50310.4
30:02:180301:1063	513	157.22	80653.86
30:02:180301:1064	536	324.85	174119.6
30:02:180301:1066	432	157.22	67919.04
30:02:180301:1067	911	150.46	137069.06
30:02:180301:1068	638	157.22	100306.36
30:02:180301:1069	560	157.22	88043.2
30:02:180301:1070	520	157.22	81754.4
30:02:180301:1071	300	157.22	47166
30:02:180301:1072	400	157.22	62888
30:02:180301:1073	317	157.22	49838.74
30:02:180301:1074	244	157.22	38361.68
30:02:180301:1075	416	157.22	65403.52
30:02:180301:1076	840	153.04	128553.6
30:02:180301:1077	616	157.22	96847.52
30:02:180301:1078	750	156.73	117547.5
30:02:180301:1079	1327	139.03	184492.81
30:02:180301:108	731	157.22	114927.82
30:02:180301:1080	1330	138.96	184816.8
30:02:180301:1081	1960	128.1	251076
30:02:180301:1083	1152	143.22	164989.44
30:02:180301:1084	6400	62.62	400768
30:02:180301:1085	1300	139.63	181519
30:02:180301:1086	1000	147.54	147540
30:02:180301:1087	1225	141.38	173190.5
30:02:180301:1088	6000	85.81	514860
30:02:180301:1089	1457	136.33	198632.81
30:02:180301:109	396	157.22	62259.12
30:02:180301:1090	875	151.74	132772.5
30:02:180301:1091	811	154.18	125039.98
30:02:180301:1092	532	157.22	83641.04
30:02:180301:1093	644	157.22	101249.68
30:02:180301:1094	225	157.22	35374.5
30:02:180301:1095	836	153.2	128075.2
30:02:180301:1096	616	157.22	96847.52
30:02:180301:1097	630	157.22	99048.6
30:02:180301:1098	927	149.91	138966.57
30:02:180301:1099	648	157.22	101878.56
30:02:180301:11	798	154.7	123450.6
30:02:180301:110	578	157.22	90873.16
30:02:180301:1100	669	157.22	105180.18
30:02:180301:1101	416	157.22	65403.52
30:02:180301:1102	724	157.22	113827.28
30:02:180301:1103	288	157.22	45279.36
30:02:180301:1104	710	157.22	111626.2
30:02:180301:1105	459	157.22	72163.98
30:02:180301:1106	576	157.22	90558.72

30:02:180301:1107	510	157.22	80182.2
30:02:180301:1108	486	157.22	76408.92
30:02:180301:1109	700	157.22	110054
30:02:180301:111	669	157.22	105180.18
30:02:180301:1110	588	157.22	92445.36
30:02:180301:1111	744	156.99	116800.56
30:02:180301:1112	490	157.22	77037.8
30:02:180301:1113	450	157.22	70749
30:02:180301:1114	672	157.22	105651.84
30:02:180301:1115	360	157.22	56599.2
30:02:180301:1116	684	157.22	107538.48
30:02:180301:1117	693	157.22	108953.46
30:02:180301:1118	770	155.86	120012.2
30:02:180301:1119	630	157.22	99048.6
30:02:180301:112	330	157.22	51882.6
30:02:180301:1120	896	150.98	135278.08
30:02:180301:1122	1128	143.86	162274.08
30:02:180301:1123	814	154.06	125404.84
30:02:180301:1124	67	324.85	21764.95
30:02:180301:1126	550	157.22	86471
30:02:180301:1127	544	157.22	85527.68
30:02:180301:1128	735	157.22	115556.7
30:02:180301:1129	308	157.22	48423.76
30:02:180301:113	570	157.22	89615.4
30:02:180301:1130	882	151.48	133605.36
30:02:180301:1131	528	157.22	83012.16
30:02:180301:1132	860	152.29	130969.4
30:02:180301:1133	486	157.22	76408.92
30:02:180301:1135	702	157.22	110368.44
30:02:180301:1136	874	151.77	132646.98
30:02:180301:1137	504	157.22	79238.88
30:02:180301:1138	864	152.14	131448.96
30:02:180301:1139	460	157.22	72321.2
30:02:180301:114	1093	144.81	158277.33
30:02:180301:1140	640	157.22	100620.8
30:02:180301:1142	630	157.22	99048.6
30:02:180301:1143	744	156.99	116800.56
30:02:180301:1144	720	157.22	113198.4
30:02:180301:1146	680	157.22	106909.6
30:02:180301:1147	570	157.22	89615.4
30:02:180301:1148	756	156.47	118291.32
30:02:180301:1149	300	157.22	47166
30:02:180301:115	720	157.22	113198.4
30:02:180301:1150	475	157.22	74679.5
30:02:180301:1151	210	157.22	33016.2
30:02:180301:1152	442	157.22	69491.24
30:02:180301:1153	680	157.22	106909.6
30:02:180301:1154	1040	146.33	152183.2
30:02:180301:1155	660	157.22	103765.2
30:02:180301:1156	328	157.22	51568.16

30:02:180301:1157	840	153.04	128553.6
30:02:180301:1158	492	157.22	77352.24
30:02:180301:1159	1050	146.04	153342
30:02:180301:116	65	157.22	10219.3
30:02:180301:1160	750	156.73	117547.5
30:02:180301:1161	400	157.22	62888
30:02:180301:1162	594	157.22	93388.68
30:02:180301:1163	736	157.22	115713.92
30:02:180301:1164	495	157.22	77823.9
30:02:180301:1165	760	156.29	118780.4
30:02:180301:1166	760	156.29	118780.4
30:02:180301:1167	897	150.95	135402.15
30:02:180301:1168	580	157.22	91187.6
30:02:180301:1169	400	157.22	62888
30:02:180301:117	1022	146.87	150101.14
30:02:180301:1170	672	157.22	105651.84
30:02:180301:1171	361	157.22	56756.42
30:02:180301:1172	396	157.22	62259.12
30:02:180301:1174	640	157.22	100620.8
30:02:180301:1175	1330	138.96	184816.8
30:02:180301:1176	932	67.82	63208.24
30:02:180301:1177	340	157.22	53454.8
30:02:180301:1178	532	157.22	83641.04
30:02:180301:1179	627	157.22	98576.94
30:02:180301:118	784	155.28	121739.52
30:02:180301:1180	532	157.22	83641.04
30:02:180301:1181	650	157.22	102193
30:02:180301:1182	820	153.82	126132.4
30:02:180301:1183	874	151.77	132646.98
30:02:180301:1184	728	157.22	114456.16
30:02:180301:1185	768	155.95	119769.6
30:02:180301:1186	682	157.22	107224.04
30:02:180301:1187	920	150.15	138138
30:02:180301:1188	560	157.22	88043.2
30:02:180301:1189	699	157.22	109896.78
30:02:180301:119	921	150.11	138251.31
30:02:180301:1190	400	157.22	62888
30:02:180301:1191	713	157.22	112097.86
30:02:180301:1192	935	149.64	139913.4
30:02:180301:1194	1012	147.17	148936.04
30:02:180301:1195	775	155.65	120628.75
30:02:180301:1196	1130	143.8	162494
30:02:180301:1197	726	157.22	114141.72
30:02:180301:1199	613	157.22	96375.86
30:02:180301:12	425	157.22	66818.5
30:02:180301:120	484	157.22	76094.48
30:02:180301:1200	390	157.22	61315.8
30:02:180301:1201	363	157.22	57070.86
30:02:180301:1202	600	157.22	94332
30:02:180301:1204	621	157.22	97633.62

30:02:180301:1205	540	157.22	84898.8
30:02:180301:1206	775	155.65	120628.75
30:02:180301:1207	837	153.16	128194.92
30:02:180301:1208	666	157.22	104708.52
30:02:180301:1209	950	149.14	141683
30:02:180301:121	756	156.47	118291.32
30:02:180301:1210	682	157.22	107224.04
30:02:180301:1211	812	154.14	125161.68
30:02:180301:1212	700	157.22	110054
30:02:180301:1213	300	157.22	47166
30:02:180301:1214	842	152.97	128800.74
30:02:180301:1215	621	157.22	97633.62
30:02:180301:1216	112	157.22	17608.64
30:02:180301:1217	300	157.22	47166
30:02:180301:1218	376	157.22	59114.72
30:02:180301:122	432	157.22	67919.04
30:02:180301:1220	476	157.22	74836.72
30:02:180301:1221	650	157.22	102193
30:02:180301:1222	340	157.22	53454.8
30:02:180301:1225	644	157.22	101249.68
30:02:180301:1227	576	157.22	90558.72
30:02:180301:1228	502	157.22	78924.44
30:02:180301:1229	720	157.22	113198.4
30:02:180301:123	576	157.22	90558.72
30:02:180301:1230	769	155.91	119894.79
30:02:180301:1231	470	157.22	73893.4
30:02:180301:1232	247	157.22	38833.34
30:02:180301:1233	1066	145.57	155177.62
30:02:180301:1234	432	157.22	67919.04
30:02:180301:1235	360	157.22	56599.2
30:02:180301:1236	529	157.22	83169.38
30:02:180301:1237	130	157.22	20438.6
30:02:180301:1238	680	157.22	106909.6
30:02:180301:1239	531	157.22	83483.82
30:02:180301:124	650	157.22	102193
30:02:180301:1240	456	157.22	71692.32
30:02:180301:1241	828	153.51	127106.28
30:02:180301:1242	598	157.22	94017.56
30:02:180301:1245	833	153.31	127707.23
30:02:180301:1246	413	157.22	64931.86
30:02:180301:1247	264	157.22	41506.08
30:02:180301:1248	767	155.99	119644.33
30:02:180301:125	199.71	157.22	31398.41
30:02:180301:1250	500	157.22	78610
30:02:180301:1251	704	157.22	110682.88
30:02:180301:1252	494	157.22	77666.68
30:02:180301:1253	650	157.22	102193
30:02:180301:1254	720	71.21	51271.2
30:02:180301:1255	648	157.22	101878.56
30:02:180301:1256	880	151.55	133364

30:02:180301:1257	495	157.22	77823.9
30:02:180301:1259	600	157.22	94332
30:02:180301:126	629	157.22	98891.38
30:02:180301:1260	528	157.22	83012.16
30:02:180301:1261	400	157.22	62888
30:02:180301:1262	400	157.22	62888
30:02:180301:1263	884	151.41	133846.44
30:02:180301:1264	840	69.32	58228.8
30:02:180301:1265	570	157.22	89615.4
30:02:180301:1266	600	157.22	94332
30:02:180301:1267	416	157.22	65403.52
30:02:180301:1268	1850	129.66	239871
30:02:180301:1269	756	156.47	118291.32
30:02:180301:127	24	324.85	7796.4
30:02:180301:1270	384	157.22	60372.48
30:02:180301:1271	300	157.22	47166
30:02:180301:1272	504	157.22	79238.88
30:02:180301:1273	777	155.57	120877.89
30:02:180301:1274	836	153.2	128075.2
30:02:180301:1275	796	154.78	123204.88
30:02:180301:1276	864	152.14	131448.96
30:02:180301:1277	494	157.22	77666.68
30:02:180301:1278	600	157.22	94332
30:02:180301:1279	706	157.22	110997.32
30:02:180301:1280	650	157.22	102193
30:02:180301:1281	798	154.7	123450.6
30:02:180301:1282	704	157.22	110682.88
30:02:180301:1283	504	157.22	79238.88
30:02:180301:1286	758	156.38	118536.04
30:02:180301:1287	598	71.21	42583.58
30:02:180301:1288	950	149.14	141683
30:02:180301:1289	925	149.98	138731.5
30:02:180301:129	823	153.7	126495.1
30:02:180301:1290	928	149.87	139079.36
30:02:180301:1291	754	156.55	118038.7
30:02:180301:1293	812	154.14	125161.68
30:02:180301:1294	1120	144.07	161358.4
30:02:180301:1296	1026	146.75	150565.5
30:02:180301:1297	887	151.3	134203.1
30:02:180301:1298	754	156.55	118038.7
30:02:180301:1299	504	157.22	79238.88
30:02:180301:13	713.96	157.22	112248.79
30:02:180301:130	1140	143.54	163635.6
30:02:180301:1300	828	153.51	127106.28
30:02:180301:1301	920	150.15	138138
30:02:180301:1302	400	157.22	62888
30:02:180301:1303	421	157.22	66189.62
30:02:180301:1304	698	157.22	109739.56
30:02:180301:1305	480	157.22	75465.6
30:02:180301:1306	400	157.22	62888

30:02:180301:1307	498	157.22	78295.56
30:02:180301:1308	630	157.22	99048.6
30:02:180301:1309	450	157.22	70749
30:02:180301:131	389	157.22	61158.58
30:02:180301:1310	981	148.14	145325.34
30:02:180301:1311	716	157.22	112569.52
30:02:180301:1313	400	157.22	62888
30:02:180301:1314	400	157.22	62888
30:02:180301:1315	100	157.22	15722
30:02:180301:1316	400	157.22	62888
30:02:180301:1317	400	157.22	62888
30:02:180301:1319	400	157.22	62888
30:02:180301:132	1026	146.75	150565.5
30:02:180301:1320	400	157.22	62888
30:02:180301:1321	437	157.22	68705.14
30:02:180301:1322	504	157.22	79238.88
30:02:180301:1323	543	157.22	85370.46
30:02:180301:1324	1206	141.85	171071.1
30:02:180301:1325	400	157.22	62888
30:02:180301:1326	253.5	157.22	39855.27
30:02:180301:1327	852	152.59	130006.68
30:02:180301:1328	400	157.22	62888
30:02:180301:1329	260	157.22	40877.2
30:02:180301:133	1280	140.09	179315.2
30:02:180301:1333	400	157.22	62888
30:02:180301:1334	700	157.22	110054
30:02:180301:1335	400	157.22	62888
30:02:180301:1336	200	157.22	31444
30:02:180301:1337	400	157.22	62888
30:02:180301:1338	573	157.22	90087.06
30:02:180301:1339	400	157.22	62888
30:02:180301:134	800	154.62	123696
30:02:180301:1340	578	157.22	90873.16
30:02:180301:1341	551	157.22	86628.22
30:02:180301:1342	669	157.22	105180.18
30:02:180301:1343	800	154.62	123696
30:02:180301:1344	400	157.22	62888
30:02:180301:1346	867	152.03	131810.01
30:02:180301:1347	603	157.22	94803.66
30:02:180301:1349	200	157.22	31444
30:02:180301:135	600	157.22	94332
30:02:180301:1350	400	157.22	62888
30:02:180301:1351	384	157.22	60372.48
30:02:180301:1352	400	157.22	62888
30:02:180301:1353	444	157.22	69805.68
30:02:180301:1354	1125	143.94	161932.5
30:02:180301:1355	583.5	157.22	91737.87
30:02:180301:1356	758	64	48512
30:02:180301:1358	7976	95.4	760910.4
30:02:180301:136	989	147.88	146253.32

30:02:180301:1360	665.08	157.22	104563.88
30:02:180301:1361	376.6	157.22	59209.05
30:02:180301:1362	837	64	53568
30:02:180301:1366	831	153.39	127467.09
30:02:180301:1367	400	157.22	62888
30:02:180301:1368	495	157.22	77823.9
30:02:180301:1369	1390	137.68	191375.2
30:02:180301:137	475	157.22	74679.5
30:02:180301:1370	760	156.29	118780.4
30:02:180301:1371	810	154.22	124918.2
30:02:180301:1372	630	157.22	99048.6
30:02:180301:1373	700	157.22	110054
30:02:180301:1374	812	154.14	125161.68
30:02:180301:1375	24	81.7	1960.8
30:02:180301:1376	424	157.22	66661.28
30:02:180301:1377	300	157.22	47166
30:02:180301:1378	280	157.22	44021.6
30:02:180301:1379	578	157.22	90873.16
30:02:180301:138	726	157.22	114141.72
30:02:180301:1380	200	157.22	31444
30:02:180301:1381	443	157.22	69648.46
30:02:180301:1382	447	144.76	64707.72
30:02:180301:1384	792	154.95	122720.4
30:02:180301:1385	100	64	6400
30:02:180301:1386	273	279.91	76415.43
30:02:180301:1387	268	279.91	75015.88
30:02:180301:1388	752	353.26	265651.52
30:02:180301:1389	100	64	6400
30:02:180301:139	450	157.22	70749
30:02:180301:1390	6000	85.81	514860
30:02:180301:1391	10	324.85	3248.5
30:02:180301:14	360	157.22	56599.2
30:02:180301:140	940	149.47	140501.8
30:02:180301:141	1105	144.48	159650.4
30:02:180301:142	560	157.22	88043.2
30:02:180301:144	529	157.22	83169.38
30:02:180301:145	1051	146.01	153456.51
30:02:180301:146	110	324.85	35733.5
30:02:180301:148	1008	147.29	148468.32
30:02:180301:15	860.73	152.26	131054.75
30:02:180301:16	612	157.22	96218.64
30:02:180301:17	621.72	157.22	97746.82
30:02:180301:18	1390	137.68	191375.2
30:02:180301:19	479.77	157.22	75429.44
30:02:180301:1999	959	148.84	142737.56
30:02:180301:2	887	151.3	134203.1
30:02:180301:20	1073	145.37	155982.01
30:02:180301:2007	592	157.22	93074.24
30:02:180301:2008	427.5	157.22	67211.55
30:02:180301:2009	627	157.22	98576.94

30:02:180301:2010	110	157.22	17294.2
30:02:180301:2011	842	152.97	128800.74
30:02:180301:2082	320	324.85	103952
30:02:180301:21	572	157.22	89929.84
30:02:180301:22	627	157.22	98576.94
30:02:180301:2218	440	157.22	69176.8
30:02:180301:2219	595	157.22	93545.9
30:02:180301:2259	820	153.82	126132.4
30:02:180301:2262	11362	1.71	19429.02
30:02:180301:2275	985	148.01	145789.85
30:02:180301:2280	15000	27.85	417750
30:02:180301:23	720	157.22	113198.4
30:02:180301:2304	1750	64	112000
30:02:180301:2305	682	157.22	107224.04
30:02:180301:2316	223	157.22	35060.06
30:02:180301:2319	58	324.85	18841.3
30:02:180301:24	534	157.22	83955.48
30:02:180301:2450	1200	142	170400
30:02:180301:2451	600	157.22	94332
30:02:180301:2452	8001	80.77	646240.77
30:02:180301:2453	600	157.22	94332
30:02:180301:2454	600	157.22	94332
30:02:180301:2459	18529	46.24	856780.96
30:02:180301:2462	1899	128.95	244876.05
30:02:180301:2465	4176	11.42	47689.92
30:02:180301:2468	3940	64	252160
30:02:180301:2469	3063	178.28	546071.64
30:02:180301:2470	1986	108.23	214944.78
30:02:180301:2471	2797	100.72	281713.84
30:02:180301:2474	400	27.85	11140
30:02:180301:25	917	150.25	137779.25
30:02:180301:26	977	148.26	144850.02
30:02:180301:27	630	157.22	99048.6
30:02:180301:29	500	157.22	78610
30:02:180301:30	551.25	157.22	86667.53
30:02:180301:31	777.91	155.53	120988.34
30:02:180301:32	700	157.22	110054
30:02:180301:34	330	157.22	51882.6
30:02:180301:35	598.64	157.22	94118.18
30:02:180301:36	742	157.08	116553.36
30:02:180301:37	1053	145.95	153685.35
30:02:180301:38	741.03	157.12	116430.63
30:02:180301:39	819	153.86	126011.34
30:02:180301:4	891	151.16	134683.56
30:02:180301:40	568.73	157.22	89415.73
30:02:180301:41	588	157.22	92445.36
30:02:180301:42	682	157.22	107224.04
30:02:180301:43	390	157.22	61315.8
30:02:180301:44	809	154.26	124796.34
30:02:180301:45	450	157.22	70749

30:02:180301:46	720	157.22	113198.4
30:02:180301:47	1200	142	170400
30:02:180301:49	680	157.22	106909.6
30:02:180301:5	540	157.22	84898.8
30:02:180301:50	535.07	157.22	84123.71
30:02:180301:51	423.2	157.22	66535.5
30:02:180301:52	1000.17	147.53	147555.08
30:02:180301:53	744	156.99	116800.56
30:02:180301:54	215.55	157.22	33888.77
30:02:180301:55	570	157.22	89615.4
30:02:180301:56	979.63	148.18	145161.57
30:02:180301:57	574	157.22	90244.28
30:02:180301:58	10000	11.24	112400
30:02:180301:59	2100	64	134400
30:02:180301:6	891.07	151.16	134694.14
30:02:180301:60	352	157.22	55341.44
30:02:180301:61	791	154.99	122597.09
30:02:180301:62	800	154.62	123696
30:02:180301:63	754	156.55	118038.7
30:02:180301:64	600	157.22	94332
30:02:180301:65	411	157.22	64617.42
30:02:180301:669	1300	139.63	181519
30:02:180301:67	618	157.22	97161.96
30:02:180301:670	342	157.22	53769.24
30:02:180301:671	270	157.22	42449.4
30:02:180301:672	750	156.73	117547.5
30:02:180301:673	351	157.22	55184.22
30:02:180301:675	689	157.22	108324.58
30:02:180301:676	506	157.22	79553.32
30:02:180301:677	360	157.22	56599.2
30:02:180301:678	641	157.22	100778.02
30:02:180301:679	688	157.22	108167.36
30:02:180301:68	840	153.04	128553.6
30:02:180301:680	437.5	157.22	68783.75
30:02:180301:683	772	64	49408
30:02:180301:684	514	157.22	80811.08
30:02:180301:685	544	157.22	85527.68
30:02:180301:686	478	157.22	75151.16
30:02:180301:687	672	157.22	105651.84
30:02:180301:689	627	157.22	98576.94
30:02:180301:69	1100	144.62	159082
30:02:180301:690	297	157.22	46694.34
30:02:180301:691	756	156.47	118291.32
30:02:180301:692	457	157.22	71849.54
30:02:180301:693	882	151.48	133605.36
30:02:180301:694	643	157.22	101092.46
30:02:180301:695	788	155.11	122226.68
30:02:180301:697	800	154.62	123696
30:02:180301:698	648	157.22	101878.56
30:02:180301:7	835.83	153.2	128049.16

30:02:180301:700	792	154.95	122720.4
30:02:180301:701	595	157.22	93545.9
30:02:180301:702	494	157.22	77666.68
30:02:180301:703	504	157.22	79238.88
30:02:180301:704	975	148.33	144621.75
30:02:180301:705	418	157.22	65717.96
30:02:180301:706	1056	145.86	154028.16
30:02:180301:707	840	153.04	128553.6
30:02:180301:708	800	154.62	123696
30:02:180301:709	480	157.22	75465.6
30:02:180301:71	585	157.22	91973.7
30:02:180301:710	847	152.78	129404.66
30:02:180301:711	630	157.22	99048.6
30:02:180301:712	750	156.73	117547.5
30:02:180301:713	703	157.22	110525.66
30:02:180301:714	750	156.73	117547.5
30:02:180301:715	627	157.22	98576.94
30:02:180301:716	600	157.22	94332
30:02:180301:717	663	157.22	104236.86
30:02:180301:718	600	157.22	94332
30:02:180301:719	810	154.22	124918.2
30:02:180301:72	552	157.22	86785.44
30:02:180301:720	987	147.95	146026.65
30:02:180301:721	629	157.22	98891.38
30:02:180301:722	630	157.22	99048.6
30:02:180301:723	663.08	157.22	104249.44
30:02:180301:724	700	157.22	110054
30:02:180301:726	629	157.22	98891.38
30:02:180301:727	693	157.22	108953.46
30:02:180301:728	480	157.22	75465.6
30:02:180301:729	672	157.22	105651.84
30:02:180301:73	844	152.89	129039.16
30:02:180301:730	700	157.22	110054
30:02:180301:731	684	157.22	107538.48
30:02:180301:732	540	157.22	84898.8
30:02:180301:733	252	157.22	39619.44
30:02:180301:734	600	157.22	94332
30:02:180301:735	840	153.04	128553.6
30:02:180301:736	735	157.22	115556.7
30:02:180301:737	648	157.22	101878.56
30:02:180301:738	754	156.55	118038.7
30:02:180301:739	540	157.22	84898.8
30:02:180301:74	571.1	157.22	89788.34
30:02:180301:740	759	156.34	118662.06
30:02:180301:741	1380	137.89	190288.2
30:02:180301:742	693	157.22	108953.46
30:02:180301:743	317	157.22	49838.74
30:02:180301:744	320	157.22	50310.4
30:02:180301:745	640	157.22	100620.8
30:02:180301:746	400	157.22	62888

30:02:180301:747	418	157.22	65717.96
30:02:180301:748	486	157.22	76408.92
30:02:180301:749	672	157.22	105651.84
30:02:180301:75	551	157.22	86628.22
30:02:180301:750	640	157.22	100620.8
30:02:180301:751	781	155.4	121367.4
30:02:180301:752	1010	147.23	148702.3
30:02:180301:753	693	157.22	108953.46
30:02:180301:754	990	147.85	146371.5
30:02:180301:755	851	152.62	129879.62
30:02:180301:756	1140	143.54	163635.6
30:02:180301:757	221	157.22	34745.62
30:02:180301:758	525	157.22	82540.5
30:02:180301:759	357	157.22	56127.54
30:02:180301:76	520	157.22	81754.4
30:02:180301:760	570	157.22	89615.4
30:02:180301:761	396	157.22	62259.12
30:02:180301:762	690	157.22	108481.8
30:02:180301:763	777	155.57	120877.89
30:02:180301:764	808	154.3	124674.4
30:02:180301:765	871	151.88	132287.48
30:02:180301:766	693	157.22	108953.46
30:02:180301:767	627	157.22	98576.94
30:02:180301:768	514	324.85	166972.9
30:02:180301:769	720	157.22	113198.4
30:02:180301:77	504	157.22	79238.88
30:02:180301:770	756	156.47	118291.32
30:02:180301:771	813	154.1	125283.3
30:02:180301:772	777	155.57	120877.89
30:02:180301:773	756	156.47	118291.32
30:02:180301:774	536	157.22	84269.92
30:02:180301:775	462	157.22	72635.64
30:02:180301:776	504	157.22	79238.88
30:02:180301:777	456	157.22	71692.32
30:02:180301:778	350	157.22	55027
30:02:180301:779	880	151.55	133364
30:02:180301:78	756	156.47	118291.32
30:02:180301:780	903	150.74	136118.22
30:02:180301:781	756	156.47	118291.32
30:02:180301:782	777	155.57	120877.89
30:02:180301:783	946	149.27	141209.42
30:02:180301:784	792	154.95	122720.4
30:02:180301:785	756	156.47	118291.32
30:02:180301:786	627	157.22	98576.94
30:02:180301:787	792	154.95	122720.4
30:02:180301:788	798	154.7	123450.6
30:02:180301:789	864	152.14	131448.96
30:02:180301:79	728	157.22	114456.16
30:02:180301:790	760	156.29	118780.4
30:02:180301:791	736	157.22	115713.92

30:02:180301:792	858	152.36	130724.88
30:02:180301:793	416	157.22	65403.52
30:02:180301:794	897	150.95	135402.15
30:02:180301:795	720	157.22	113198.4
30:02:180301:796	1050	146.04	153342
30:02:180301:797	814	154.06	125404.84
30:02:180301:798	630	157.22	99048.6
30:02:180301:799	780	155.44	121243.2
30:02:180301:8	636	157.22	99991.92
30:02:180301:80	69	324.85	22414.65
30:02:180301:801	36.47	324.85	11847.28
30:02:180301:803	1121	144.04	161468.84
30:02:180301:805	1532	134.9	206666.8
30:02:180301:807	102	324.85	33134.7
30:02:180301:809	2500	121.71	304275
30:02:180301:81	903	150.74	136118.22
30:02:180301:811	85	324.85	27612.25
30:02:180301:812	447	157.22	70277.34
30:02:180301:813	20000	54.09	1081800
30:02:180301:815	19999.7	46.24	924786.13
30:02:180301:817	50	27.85	1392.5
30:02:180301:819	713	157.22	112097.86
30:02:180301:821	651	157.22	102350.22
30:02:180301:822	648	157.22	101878.56
30:02:180301:823	672	157.22	105651.84
30:02:180301:824	798	154.7	123450.6
30:02:180301:825	855	152.47	130361.85
30:02:180301:826	888	151.27	134327.76
30:02:180301:827	864	152.14	131448.96
30:02:180301:828	600	157.22	94332
30:02:180301:829	650	157.22	102193
30:02:180301:830	810	154.22	124918.2
30:02:180301:831	465	157.22	73107.3
30:02:180301:832	600	157.22	94332
30:02:180301:833	621	157.22	97633.62
30:02:180301:834	680	157.22	106909.6
30:02:180301:835	1100	144.62	159082
30:02:180301:836	916	150.28	137656.48
30:02:180301:837	840	153.04	128553.6
30:02:180301:838	828	153.51	127106.28
30:02:180301:839	1100	144.62	159082
30:02:180301:84	560	133.2	74592
30:02:180301:840	434	157.22	68233.48
30:02:180301:841	756	156.47	118291.32
30:02:180301:842	750	156.73	117547.5
30:02:180301:843	1107	144.42	159872.94
30:02:180301:844	441	157.22	69334.02
30:02:180301:845	576	157.22	90558.72
30:02:180301:846	1050	146.04	153342
30:02:180301:847	798	154.7	123450.6

30:02:180301:848	814	154.06	125404.84
30:02:180301:849	924	67.94	62776.56
30:02:180301:850	588	157.22	92445.36
30:02:180301:851	1260	140.55	177093
30:02:180301:852	840	153.04	128553.6
30:02:180301:853	1397	137.54	192143.38
30:02:180301:854	777	155.57	120877.89
30:02:180301:856	777	155.57	120877.89
30:02:180301:857	777	155.57	120877.89
30:02:180301:858	777	155.57	120877.89
30:02:180301:859	588	157.22	92445.36
30:02:180301:86	773	155.74	120387.02
30:02:180301:860	740	157.17	116305.8
30:02:180301:861	442	157.22	69491.24
30:02:180301:862	640	157.22	100620.8
30:02:180301:863	999	147.57	147422.43
30:02:180301:864	666	157.22	104708.52
30:02:180301:865	513	157.22	80653.86
30:02:180301:866	1010	147.23	148702.3
30:02:180301:867	851	152.62	129879.62
30:02:180301:868	819	153.86	126011.34
30:02:180301:869	819	153.86	126011.34
30:02:180301:87	456	157.22	71692.32
30:02:180301:870	648	157.22	101878.56
30:02:180301:871	756	156.47	118291.32
30:02:180301:872	741	157.13	116433.33
30:02:180301:873	756	156.47	118291.32
30:02:180301:874	756	156.47	118291.32
30:02:180301:875	805	154.42	124308.1
30:02:180301:876	777	155.57	120877.89
30:02:180301:877	756	156.47	118291.32
30:02:180301:879	1070	145.46	155642.2
30:02:180301:88	902	150.77	135994.54
30:02:180301:880	1080	145.17	156783.6
30:02:180301:881	871	313.83	273345.93
30:02:180301:883	192	157.22	30186.24
30:02:180301:884	368	157.22	57856.96
30:02:180301:885	625	157.22	98262.5
30:02:180301:887	513	157.22	80653.86
30:02:180301:888	945	149.3	141088.5
30:02:180301:889	1035	146.48	151606.8
30:02:180301:89	504	157.22	79238.88
30:02:180301:890	759	156.34	118662.06
30:02:180301:891	969	148.52	143915.88
30:02:180301:892	360	157.22	56599.2
30:02:180301:893	420	157.22	66032.4
30:02:180301:894	348	157.22	54712.56
30:02:180301:895	420	157.22	66032.4
30:02:180301:896	384	157.22	60372.48
30:02:180301:897	794	154.86	122958.84

30:02:180301:898	420	157.22	66032.4
30:02:180301:899	324	157.22	50939.28
30:02:180301:9	540	157.22	84898.8
30:02:180301:90	704	157.22	110682.88
30:02:180301:900	348	157.22	54712.56
30:02:180301:901	614	157.22	96533.08
30:02:180301:902	487	157.22	76566.14
30:02:180301:903	600	157.22	94332
30:02:180301:904	360	157.22	56599.2
30:02:180301:905	720	157.22	113198.4
30:02:180301:906	780	155.44	121243.2
30:02:180301:907	126	324.85	40931.1
30:02:180301:908	800	154.62	123696
30:02:180301:909	540	157.22	84898.8
30:02:180301:91	760	156.29	118780.4
30:02:180301:910	756	156.47	118291.32
30:02:180301:911	579	157.22	91030.38
30:02:180301:912	660	157.22	103765.2
30:02:180301:913	575	157.22	90401.5
30:02:180301:914	819	153.86	126011.34
30:02:180301:915	700	157.22	110054
30:02:180301:916	720	157.22	113198.4
30:02:180301:917	780	155.44	121243.2
30:02:180301:918	800	154.62	123696
30:02:180301:919	740	157.17	116305.8
30:02:180301:92	585	157.22	91973.7
30:02:180301:920	416	157.22	65403.52
30:02:180301:921	553	157.22	86942.66
30:02:180301:922	786	155.19	121979.34
30:02:180301:923	810	154.22	124918.2
30:02:180301:924	840	153.04	128553.6
30:02:180301:925	820	153.82	126132.4
30:02:180301:926	665	157.22	104551.3
30:02:180301:927	819	153.86	126011.34
30:02:180301:928	600	157.22	94332
30:02:180301:929	704	157.22	110682.88
30:02:180301:93	1000	147.54	147540
30:02:180301:930	640	157.22	100620.8
30:02:180301:931	612	157.22	96218.64
30:02:180301:932	700	157.22	110054
30:02:180301:933	506	157.22	79553.32
30:02:180301:934	560	157.22	88043.2
30:02:180301:935	640	157.22	100620.8
30:02:180301:936	593	157.22	93231.46
30:02:180301:938	531	157.22	83483.82
30:02:180301:939	315	157.22	49524.3
30:02:180301:94	496	157.22	77981.12
30:02:180301:940	231	157.22	36317.82
30:02:180301:941	294	157.22	46222.68
30:02:180301:942	253	157.22	39776.66

30:02:180301:944	500	157.22	78610
30:02:180301:945	731	157.22	114927.82
30:02:180301:946	540	157.22	84898.8
30:02:180301:947	1141	143.51	163744.91
30:02:180301:948	578	157.22	90873.16
30:02:180301:949	360	157.22	56599.2
30:02:180301:95	858	129.09	110759.22
30:02:180301:950	600	157.22	94332
30:02:180301:951	608	157.22	95589.76
30:02:180301:953	525	157.22	82540.5
30:02:180301:954	495	157.22	77823.9
30:02:180301:955	608	157.22	95589.76
30:02:180301:957	702	157.22	110368.44
30:02:180301:958	874	151.77	132646.98
30:02:180301:959	704	157.22	110682.88
30:02:180301:96	1725	111.48	192303
30:02:180301:960	704	157.22	110682.88
30:02:180301:961	720	157.22	113198.4
30:02:180301:962	672	157.22	105651.84
30:02:180301:963	720	157.22	113198.4
30:02:180301:964	819	153.86	126011.34
30:02:180301:965	540	157.22	84898.8
30:02:180301:966	448	157.22	70434.56
30:02:180301:967	616	157.22	96847.52
30:02:180301:968	624	157.22	98105.28
30:02:180301:969	840	153.04	128553.6
30:02:180301:97	9000	78.8	709200
30:02:180301:970	726	157.22	114141.72
30:02:180301:971	735	157.22	115556.7
30:02:180301:972	450	157.22	70749
30:02:180301:973	570	157.22	89615.4
30:02:180301:974	760	156.29	118780.4
30:02:180301:975	640	157.22	100620.8
30:02:180301:976	888	151.27	134327.76
30:02:180301:977	720	157.22	113198.4
30:02:180301:978	880	151.55	133364
30:02:180301:979	456	157.22	71692.32
30:02:180301:98	4000	93.43	373720
30:02:180301:980	362	157.22	56913.64
30:02:180301:981	440	157.22	69176.8
30:02:180301:982	370	157.22	58171.4
30:02:180301:983	648	157.22	101878.56
30:02:180301:984	428	157.22	67290.16
30:02:180301:985	672	157.22	105651.84
30:02:180301:986	532	157.22	83641.04
30:02:180301:987	756	156.47	118291.32
30:02:180301:988	777	155.57	120877.89
30:02:180301:989	750	156.73	117547.5
30:02:180301:99	1398	64	89472
30:02:180301:990	704	157.22	110682.88

30:02:180301:991	660.33	157.22	103817.08
30:02:180301:992	680	157.22	106909.6
30:02:180301:993	609	157.22	95746.98
30:02:180301:994	333	157.22	52354.26
30:02:180301:995	204	157.22	32072.88
30:02:180301:996	240	157.22	37732.8
30:02:180301:997	221	157.22	34745.62
30:02:180301:998	542	157.22	85213.24
30:02:180301:999	703	157.22	110525.66
30:02:180401:169	2629	16.92	44482.68
30:02:180401:170	137024	0.31	42477.44
30:02:180501:2	19992	206.28	4123949.76
30:02:180501:29	16902	1.9	32113.8
30:02:180501:3	21860	204.08	4461188.8
30:02:180501:30	3595	2.4	8628
30:02:180601:1	9000000	0.34	3060000
30:02:180701:142	1000	39.03	39030
30:02:180701:143	155100	0.62	96162
30:02:180701:2	600	6.98	4188
30:02:180701:25	50000	0.49	24500
30:02:180701:26	8028	0.79	6342.12
30:02:180701:27	10000	0.74	7400
30:02:180701:28	51700	0.92	47564
30:02:180701:29	103400	0.78	80652
30:02:180701:3	2000000	0.38	760000
30:02:180701:30	40500	0.96	38880
30:02:180701:31	51700	0.91	47047
30:02:180701:4	10000	0.66	6600
30:02:180901:2	400	27.85	11140
30:02:190101:1	167.45	204.99	34325.58
30:02:190101:10	783.25	202.5	158608.13
30:02:190101:1000	570	204.99	116844.3
30:02:190101:1001	268	204.99	54937.32
30:02:190101:1002	525	204.99	107619.75
30:02:190101:1003	558	204.99	114384.42
30:02:190101:1004	482	204.99	98805.18
30:02:190101:1005	350	204.99	71746.5
30:02:190101:1006	360	204.99	73796.4
30:02:190101:1007	750	204.36	153270
30:02:190101:1009	350	204.99	71746.5
30:02:190101:1010	566	204.99	116024.34
30:02:190101:1011	750	204.36	153270
30:02:190101:1012	516	204.99	105774.84
30:02:190101:1014	537	204.99	110079.63
30:02:190101:1015	973	193.48	188256.04
30:02:190101:1016	504	204.99	103314.96
30:02:190101:1017	820	200.56	164459.2
30:02:190101:1019	750	204.36	153270
30:02:190101:1020	434	204.99	88965.66
30:02:190101:1022	500	204.99	102495

30:02:190101:1023	213	204.99	43662.87
30:02:190101:1025	621	204.99	127298.79
30:02:190101:1027	720	204.99	147592.8
30:02:190101:1028	771	203.17	156644.07
30:02:190101:1029	304	204.99	62316.96
30:02:190101:1030	157	204.99	32183.43
30:02:190101:1031	130	204.99	26648.7
30:02:190101:1032	580	204.99	118894.2
30:02:190101:1033	340	204.99	69696.6
30:02:190101:1034	440	204.99	90195.6
30:02:190101:1035	343	204.99	70311.57
30:02:190101:1036	490	204.99	100445.1
30:02:190101:1037	450	204.99	92245.5
30:02:190101:1038	570	204.99	116844.3
30:02:190101:1039	590	204.99	120944.1
30:02:190101:1040	500	204.99	102495
30:02:190101:1041	312	204.99	63956.88
30:02:190101:1042	390	204.99	79946.1
30:02:190101:1043	429	204.99	87940.71
30:02:190101:1044	319	204.99	65391.81
30:02:190101:1045	470	204.99	96345.3
30:02:190101:1046	490	204.99	100445.1
30:02:190101:1047	460	204.99	94295.4
30:02:190101:1049	500	204.99	102495
30:02:190101:1050	13	204.99	2664.87
30:02:190101:1051	18	204.99	3689.82
30:02:190101:1052	14	204.99	2869.86
30:02:190101:1053	23	204.99	4714.77
30:02:190101:1054	11.1	204.99	2275.39
30:02:190101:1055	11.1	204.99	2275.39
30:02:190101:1056	15	204.99	3074.85
30:02:190101:1057	13	204.99	2664.87
30:02:190101:1058	13	204.99	2664.87
30:02:190101:1059	14.3	204.99	2931.36
30:02:190101:1060	22.9	204.99	4694.27
30:02:190101:1062	14	204.99	2869.86
30:02:190101:1063	14	204.99	2869.86
30:02:190101:1064	15	204.99	3074.85
30:02:190101:1065	13.8	204.99	2828.86
30:02:190101:1066	14	204.99	2869.86
30:02:190101:1067	14.3	204.99	2931.36
30:02:190101:1068	15.8	204.99	3238.84
30:02:190101:1069	15.1	204.99	3095.35
30:02:190101:1070	15.3	204.99	3136.35
30:02:190101:1071	13	204.99	2664.87
30:02:190101:1073	520	204.99	106594.8
30:02:190101:1074	400	204.99	81996
30:02:190101:1075	279	204.99	57192.21
30:02:190101:1076	400	204.99	81996
30:02:190101:1077	559.2	204.99	114630.41

30:02:190101:1079	750	204.36	153270
30:02:190101:1080	230	204.99	47147.7
30:02:190101:1081	39	204.99	7994.61
30:02:190101:1082	40.1	204.99	8220.1
30:02:190101:1083	51.2	204.99	10495.49
30:02:190101:1084	32.6	204.99	6682.67
30:02:190101:1085	50.1	204.99	10270
30:02:190101:1086	51.2	204.99	10495.49
30:02:190101:1087	36	204.99	7379.64
30:02:190101:1088	55	204.99	11274.45
30:02:190101:1090	33.2	204.99	6805.67
30:02:190101:1091	73.6	204.99	15087.26
30:02:190101:1092	57	204.99	11684.43
30:02:190101:1093	44	204.99	9019.56
30:02:190101:1094	100	204.99	20499
30:02:190101:1095	38.9	204.99	7974.11
30:02:190101:1096	30.7	204.99	6293.19
30:02:190101:1097	25	204.99	5124.75
30:02:190101:1098	51.9	204.99	10638.98
30:02:190101:1099	27	204.99	5534.73
30:02:190101:11	452	204.99	92655.48
30:02:190101:1100	42.4	204.99	8691.58
30:02:190101:1101	39.2	204.99	8035.61
30:02:190101:1102	43	204.99	8814.57
30:02:190101:1103	39.8	204.99	8158.6
30:02:190101:1104	67.3	204.99	13795.83
30:02:190101:1105	57.1	204.99	11704.93
30:02:190101:1106	72.9	204.99	14943.77
30:02:190101:1127	27	204.99	5534.73
30:02:190101:1128	38.8	204.99	7953.61
30:02:190101:1129	29.3	204.99	6006.21
30:02:190101:1130	637	204.99	130578.63
30:02:190101:1131	30.4	204.99	6231.7
30:02:190101:1132	22.5	204.99	4612.28
30:02:190101:1133	38.2	204.99	7830.62
30:02:190101:1134	50.1	204.99	10270
30:02:190101:1135	40.6	204.99	8322.59
30:02:190101:1136	20.6	204.99	4222.79
30:02:190101:1137	27	204.99	5534.73
30:02:190101:1138	22.4	204.99	4591.78
30:02:190101:1139	23.3	204.99	4776.27
30:02:190101:1140	30.3	204.99	6211.2
30:02:190101:1141	30.4	204.99	6231.7
30:02:190101:1142	25.5	204.99	5227.25
30:02:190101:1143	30.1	204.99	6170.2
30:02:190101:1144	80	204.99	16399.2
30:02:190101:1145	22.2	204.99	4550.78
30:02:190101:1146	795	201.87	160486.65
30:02:190101:1148	115.68	83.45	9653.5
30:02:190101:1149	1814	83.45	151378.3

30:02:190101:1150	1279	182.69	233660.51
30:02:190101:1152	228	27.85	6349.8
30:02:190101:1154	586	83.45	48901.7
30:02:190101:1156	194	83.45	16189.3
30:02:190101:1158	225	27.85	6266.25
30:02:190101:1162	831	200	166200
30:02:190101:1167	520	204.99	106594.8
30:02:190101:1168	9.8	27.85	272.93
30:02:190101:1169	0.05	27.85	1.39
30:02:190101:1170	0.05	27.85	1.39
30:02:190101:1171	0.05	27.85	1.39
30:02:190101:1172	0.05	27.85	1.39
30:02:190101:1173	10295	117.9	1213780.5
30:02:190101:1174	600	173.68	104208
30:02:190101:1175	1486	177.02	263051.72
30:02:190101:1176	100	204.99	20499
30:02:190101:1178	36	27.85	1002.6
30:02:190101:1179	750	204.36	153270
30:02:190101:1180	30	27.85	835.5
30:02:190101:1181	750	204.36	153270
30:02:190101:1182	702	204.99	143902.98
30:02:190101:1183	750	204.36	153270
30:02:190101:1184	750	151.18	113385
30:02:190101:1185	503	204.99	103109.97
30:02:190101:1186	309	204.99	63341.91
30:02:190101:1187	1419	369.34	524093.46
30:02:190101:1188	180	204.99	36898.2
30:02:190101:1189	126	204.99	25828.74
30:02:190101:1190	15	27.85	417.75
30:02:190101:1191	320	27.85	8912
30:02:190101:1192	2019	27.85	56229.15
30:02:190101:1193	105	27.85	2924.25
30:02:190101:1194	924	27.85	25733.4
30:02:190101:1195	13	27.85	362.05
30:02:190101:1202	50	204.99	10249.5
30:02:190101:1203	83	204.99	17014.17
30:02:190101:1204	149	204.99	30543.51
30:02:190101:1205	266	423.57	112669.62
30:02:190101:1206	32	106.53	3408.96
30:02:190101:1207	24	106.53	2556.72
30:02:190101:1208	400	204.99	81996
30:02:190101:1209	50	423.57	21178.5
30:02:190101:1210	911	196.18	178719.98
30:02:190101:1211	750	204.36	153270
30:02:190101:1212	290	204.99	59447.1
30:02:190101:1213	625	204.99	128118.75
30:02:190101:1214	147	27.85	4093.95
30:02:190101:1216	380	204.99	77896.2
30:02:190101:1217	1999	166.33	332493.67
30:02:190101:1218	38	423.57	16095.66

30:02:190101:1219	274	151.65	41552.1
30:02:190101:1220	114	165.2	18832.8
30:02:190101:1222	1910	346.99	662750.9
30:02:190101:1225	833	199.9	166516.7
30:02:190101:1226	497	204.99	101880.03
30:02:190101:13	357.83	204.99	73351.57
30:02:190101:143	750	204.36	153270
30:02:190101:15	569.26	204.99	116692.61
30:02:190101:158	660	204.99	135293.4
30:02:190101:16	521.11	204.99	106822.34
30:02:190101:17	900	196.68	177012
30:02:190101:18	552	204.99	113154.48
30:02:190101:19	164	313.34	51387.76
30:02:190101:2	463	204.99	94910.37
30:02:190101:20	96657	50.66	4896643.62
30:02:190101:21	119.15	423.57	50468.37
30:02:190101:22	408.98	423.57	173231.66
30:02:190101:2293	600	204.99	122994
30:02:190101:2294	900	196.68	177012
30:02:190101:2295	26	106.53	2769.78
30:02:190101:2296	26	106.53	2769.78
30:02:190101:2297	23	106.53	2450.19
30:02:190101:2301	240	27.85	6684
30:02:190101:2307	143	204.99	29313.57
30:02:190101:2309	179	204.99	36693.21
30:02:190101:2311	2000	166.32	332640
30:02:190101:2314	53	204.99	10864.47
30:02:190101:2316	770	203.23	156487.1
30:02:190101:2319	1000	192.38	192380
30:02:190101:2320	600	204.99	122994
30:02:190101:2323	1000	192.38	192380
30:02:190101:2324	2109	139.35	293889.15
30:02:190101:2395	600	204.99	122994
30:02:190101:24	863	198.42	171236.46
30:02:190101:2456	1010	191.97	193889.7
30:02:190101:2468	900	196.68	177012
30:02:190101:247	670	204.99	137343.3
30:02:190101:2494	24	106.53	2556.72
30:02:190101:2495	340	204.99	69696.6
30:02:190101:2496	193	204.99	39563.07
30:02:190101:2497	767	27.85	21360.95
30:02:190101:25	931	165.46	154043.26
30:02:190101:2504	100	423.57	42357
30:02:190101:2508	263	204.99	53912.37
30:02:190101:2509	1200	185.15	222180
30:02:190101:2512	1067	189.77	202484.59
30:02:190101:2514	235	423.57	99538.95
30:02:190101:2516	454	204.99	93065.46
30:02:190101:2518	147	204.99	30133.53
30:02:190101:2522	352	204.99	72156.48

30:02:190101:2527	600	204.99	122994
30:02:190101:2528	982	193.11	189634.02
30:02:190101:2529	600	204.99	122994
30:02:190101:2530	600	204.99	122994
30:02:190101:2531	115	83.45	9596.75
30:02:190101:2533	679	204.99	139188.21
30:02:190101:2534	394	204.99	80766.06
30:02:190101:2535	980	193.19	189326.2
30:02:190101:2537	704	204.99	144312.96
30:02:190101:2538	392	204.99	80356.08
30:02:190101:27	9755	101.03	985547.65
30:02:190101:2736	600	204.99	122994
30:02:190101:2737	600	204.99	122994
30:02:190101:2739	1129	187.54	211732.66
30:02:190101:2740	335	204.99	68671.65
30:02:190101:2741	160	204.99	32798.4
30:02:190101:2743	95	204.99	19474.05
30:02:190101:2746	25	27.85	696.25
30:02:190101:2756	136	204.99	27878.64
30:02:190101:2757	237	204.99	48582.63
30:02:190101:2758	82	423.57	34732.74
30:02:190101:2759	581	204.99	119099.19
30:02:190101:2760	801	201.55	161441.55
30:02:190101:2762	1246	183.69	228877.74
30:02:190101:2763	193	204.99	39563.07
30:02:190101:2765	1561	175.2	273487.2
30:02:190101:2766	92	204.99	18859.08
30:02:190101:2772	326	204.99	66826.74
30:02:190101:2773	1103	188.46	207871.38
30:02:190101:2776	376	204.99	77076.24
30:02:190101:2777	374	204.99	76666.26
30:02:190101:2779	1236	184	227424
30:02:190101:2785	1037	27.85	28880.45
30:02:190101:28	955	164.58	157173.9
30:02:190101:3	283	204.99	58012.17
30:02:190101:30	600	173.68	104208
30:02:190101:31	1600	147.68	236288
30:02:190101:32	10000	51.04	510400
30:02:190101:33	5931	112.16	665220.96
30:02:190101:34	3210	127.59	409563.9
30:02:190101:35	10700	99.08	1060156
30:02:190101:36	94	423.57	39815.58
30:02:190101:37	669	204.99	137138.31
30:02:190101:38	622	204.99	127503.78
30:02:190101:39	530	204.99	108644.7
30:02:190101:4	770	203.23	156487.1
30:02:190101:41	683	204.99	140008.17
30:02:190101:43	414	204.99	84865.86
30:02:190101:44	723	204.99	148207.77
30:02:190101:45	800	201.6	161280

30:02:190101:46	977.85	193.28	188998.85
30:02:190101:48	448	204.99	91835.52
30:02:190101:49	710	204.99	145542.9
30:02:190101:5	668.04	204.99	136941.52
30:02:190101:50	970	193.61	187801.7
30:02:190101:501	747.2	204.52	152817.34
30:02:190101:502	273	204.99	55962.27
30:02:190101:503	470	204.99	96345.3
30:02:190101:504	1018	191.66	195109.88
30:02:190101:505	810	201.08	162874.8
30:02:190101:506	780	202.68	158090.4
30:02:190101:507	860	198.57	170770.2
30:02:190101:508	600	204.99	122994
30:02:190101:509	624	204.99	127913.76
30:02:190101:51	764	203.56	155519.84
30:02:190101:510	470	204.99	96345.3
30:02:190101:511	450	204.99	92245.5
30:02:190101:512	450	204.99	92245.5
30:02:190101:513	665	204.99	136318.35
30:02:190101:514	618	204.99	126683.82
30:02:190101:515	680	204.99	139393.2
30:02:190101:516	1101	188.53	207571.53
30:02:190101:517	780	202.68	158090.4
30:02:190101:518	700	204.99	143493
30:02:190101:519	520	204.99	106594.8
30:02:190101:52	179	204.99	36693.21
30:02:190101:520	400	204.99	81996
30:02:190101:521	520	204.99	106594.8
30:02:190101:522	540	204.99	110694.6
30:02:190101:523	500	204.99	102495
30:02:190101:524	594	204.99	121764.06
30:02:190101:525	741	204.87	151808.67
30:02:190101:526	750	204.36	153270
30:02:190101:527	830	200.05	166041.5
30:02:190101:528	675	204.99	138368.25
30:02:190101:529	780	202.68	158090.4
30:02:190101:530	330	204.99	67646.7
30:02:190101:531	350	204.99	71746.5
30:02:190101:532	560	204.99	114794.4
30:02:190101:533	420	204.99	86095.8
30:02:190101:534	1094	188.78	206525.32
30:02:190101:535	1600	174.3	278880
30:02:190101:536	811	201.03	163035.33
30:02:190101:537	670	204.99	137343.3
30:02:190101:538	210	204.99	43047.9
30:02:190101:539	710	204.99	145542.9
30:02:190101:54	796	201.82	160648.72
30:02:190101:540	430	204.99	88145.7
30:02:190101:541	410	204.99	84045.9
30:02:190101:542	650	204.99	133243.5

30:02:190101:543	640	204.99	131193.6
30:02:190101:545	806	201.29	162239.74
30:02:190101:546	820	200.56	164459.2
30:02:190101:547	957	194.16	185811.12
30:02:190101:548	957	194.16	185811.12
30:02:190101:549	929	195.37	181498.73
30:02:190101:55	382	204.99	78306.18
30:02:190101:550	755	204.07	154072.85
30:02:190101:551	750	204.36	153270
30:02:190101:552	800	201.6	161280
30:02:190101:553	1312	181.71	238403.52
30:02:190101:554	560	204.99	114794.4
30:02:190101:555	581	204.99	119099.19
30:02:190101:556	1028	191.26	196615.28
30:02:190101:557	1159	186.51	216165.09
30:02:190101:558	620	204.99	127093.8
30:02:190101:559	1041	190.76	198581.16
30:02:190101:56	566	204.99	116024.34
30:02:190101:560	760	203.79	154880.4
30:02:190101:562	669	204.99	137138.31
30:02:190101:563	402	204.99	82405.98
30:02:190101:564	922	195.68	180416.96
30:02:190101:565	650	204.99	133243.5
30:02:190101:566	809	201.13	162714.17
30:02:190101:567	207	204.99	42432.93
30:02:190101:568	270	204.99	55347.3
30:02:190101:569	575	204.99	117869.25
30:02:190101:57	364	204.99	74616.36
30:02:190101:570	720	204.99	147592.8
30:02:190101:571	834	199.85	166674.9
30:02:190101:572	700	204.99	143493
30:02:190101:573	690	204.99	141443.1
30:02:190101:574	840	199.55	167622
30:02:190101:575	570	204.99	116844.3
30:02:190101:576	490	204.99	100445.1
30:02:190101:577	500	204.99	102495
30:02:190101:578	833	199.9	166516.7
30:02:190101:579	883	197.47	174366.01
30:02:190101:58	791	202.08	159845.28
30:02:190101:580	688	204.99	141033.12
30:02:190101:581	540	204.99	110694.6
30:02:190101:582	710	204.99	145542.9
30:02:190101:583	580	204.99	118894.2
30:02:190101:584	790	202.14	159690.6
30:02:190101:585	779.1	202.73	157946.94
30:02:190101:586	770	203.23	156487.1
30:02:190101:587	879	197.66	173743.14
30:02:190101:588	490	204.99	100445.1
30:02:190101:589	280	204.99	57397.2
30:02:190101:59	762	203.68	155204.16

30:02:190101:590	692	204.99	141853.08
30:02:190101:591	280	204.99	57397.2
30:02:190101:592	300	204.99	61497
30:02:190101:593	1350	180.63	243850.5
30:02:190101:594	750	204.36	153270
30:02:190101:595	1306	181.89	237548.34
30:02:190101:596	1290	182.36	235244.4
30:02:190101:598	1482	177.12	262491.84
30:02:190101:599	700	204.99	143493
30:02:190101:6	720	204.99	147592.8
30:02:190101:60	539.95	204.99	110684.35
30:02:190101:600	753	204.18	153747.54
30:02:190101:601	520	204.99	106594.8
30:02:190101:602	1369	180.1	246556.9
30:02:190101:603	336	204.99	68876.64
30:02:190101:604	35	204.99	7174.65
30:02:190101:605	400	204.99	81996
30:02:190101:606	470	204.99	96345.3
30:02:190101:607	391	204.99	80151.09
30:02:190101:608	350	204.99	71746.5
30:02:190101:609	272	204.99	55757.28
30:02:190101:61	795	201.87	160486.65
30:02:190101:610	404	204.99	82815.96
30:02:190101:611	256	204.99	52477.44
30:02:190101:612	470	204.99	96345.3
30:02:190101:613	566	204.99	116024.34
30:02:190101:614	421	204.99	86300.79
30:02:190101:615	300	204.99	61497
30:02:190101:616	136	423.57	57605.52
30:02:190101:617	104	204.99	21318.96
30:02:190101:618	280	204.99	57397.2
30:02:190101:619	270	204.99	55347.3
30:02:190101:62	1109	188.24	208758.16
30:02:190101:621	100	83.45	8345
30:02:190101:622	763	203.62	155362.06
30:02:190101:623	478	204.99	97985.22
30:02:190101:624	26	106.53	2769.78
30:02:190101:625	27	204.99	5534.73
30:02:190101:626	30	106.53	3195.9
30:02:190101:627	23	106.53	2450.19
30:02:190101:628	22	106.53	2343.66
30:02:190101:629	1031	191.15	197075.65
30:02:190101:63	194.21	204.99	39811.11
30:02:190101:630	660	204.99	135293.4
30:02:190101:631	933	195.2	182121.6
30:02:190101:632	570	204.99	116844.3
30:02:190101:633	430	204.99	88145.7
30:02:190101:634	500	204.99	102495
30:02:190101:635	390	204.99	79946.1
30:02:190101:636	500	204.99	102495

30:02:190101:637	704	204.99	144312.96
30:02:190101:638	1187	185.57	220271.59
30:02:190101:639	692	204.99	141853.08
30:02:190101:64	501.19	204.99	102738.94
30:02:190101:640	560	204.99	114794.4
30:02:190101:641	340	204.99	69696.6
30:02:190101:644	480	204.99	98395.2
30:02:190101:645	370	204.99	75846.3
30:02:190101:646	840	199.55	167622
30:02:190101:647	400	204.99	81996
30:02:190101:649	468	204.99	95935.32
30:02:190101:650	1000	192.38	192380
30:02:190101:651	600	204.99	122994
30:02:190101:653	720	204.99	147592.8
30:02:190101:654	711	204.99	145747.89
30:02:190101:655	1203	185.05	222615.15
30:02:190101:656	850	199.05	169192.5
30:02:190101:657	840	199.55	167622
30:02:190101:658	1000	192.38	192380
30:02:190101:659	830	200.05	166041.5
30:02:190101:66	890.31	197.13	175506.81
30:02:190101:660	692	204.99	141853.08
30:02:190101:661	717	204.99	146977.83
30:02:190101:662	700	204.99	143493
30:02:190101:663	1032	191.11	197225.52
30:02:190101:664	910	196.22	178560.2
30:02:190101:665	750	204.36	153270
30:02:190101:666	930	195.33	181656.9
30:02:190101:667	1364	180.24	245847.36
30:02:190101:668	1140	187.15	213351
30:02:190101:669	930	195.33	181656.9
30:02:190101:671	830	200.05	166041.5
30:02:190101:672	770	203.23	156487.1
30:02:190101:673	390	204.99	79946.1
30:02:190101:674	600	204.99	122994
30:02:190101:675	430	204.99	88145.7
30:02:190101:676	300	204.99	61497
30:02:190101:678	1000	192.38	192380
30:02:190101:679	910	196.22	178560.2
30:02:190101:68	740	204.93	151648.2
30:02:190101:680	766	203.45	155842.7
30:02:190101:681	1020	191.58	195411.6
30:02:190101:682	27	423.57	11436.39
30:02:190101:683	630	204.99	129143.7
30:02:190101:684	1038	190.87	198123.06
30:02:190101:685	637	204.99	130578.63
30:02:190101:687	974	193.44	188410.56
30:02:190101:688	411	204.99	84250.89
30:02:190101:689	929	195.37	181498.73
30:02:190101:69	303	204.99	62111.97

30:02:190101:690	1040	190.8	198432
30:02:190101:691	210	204.99	43047.9
30:02:190101:692	803	201.45	161764.35
30:02:190101:693	750	204.36	153270
30:02:190101:694	420	204.99	86095.8
30:02:190101:695	1110	188.21	208913.1
30:02:190101:696	410	204.99	84045.9
30:02:190101:697	858	198.66	170450.28
30:02:190101:698	770	203.23	156487.1
30:02:190101:699	490	204.99	100445.1
30:02:190101:7	968.88	193.66	187633.3
30:02:190101:70	573.82	204.99	117627.36
30:02:190101:700	762	203.68	155204.16
30:02:190101:701	510	204.99	104544.9
30:02:190101:702	465	204.99	95320.35
30:02:190101:703	921	195.73	180267.33
30:02:190101:704	960	194.03	186268.8
30:02:190101:705	750	204.36	153270
30:02:190101:706	550	204.99	112744.5
30:02:190101:707	490	204.99	100445.1
30:02:190101:708	700	204.99	143493
30:02:190101:709	1100	188.56	207416
30:02:190101:710	660	204.99	135293.4
30:02:190101:711	953	194.33	185196.49
30:02:190101:713	742.82	204.77	152107.25
30:02:190101:714	1240	183.88	228011.2
30:02:190101:715	520	204.99	106594.8
30:02:190101:716	480	204.99	98395.2
30:02:190101:717	442	204.99	90605.58
30:02:190101:718	630	204.99	129143.7
30:02:190101:719	620	204.99	127093.8
30:02:190101:720	580	204.99	118894.2
30:02:190101:721	250	204.99	51247.5
30:02:190101:723	600	204.99	122994
30:02:190101:724	680	204.99	139393.2
30:02:190101:725	520	204.99	106594.8
30:02:190101:727	630	204.99	129143.7
30:02:190101:729	765	203.51	155685.15
30:02:190101:730	440	204.99	90195.6
30:02:190101:731	26	106.53	2769.78
30:02:190101:732	3164	83.45	264035.8
30:02:190101:733	78	423.57	33038.46
30:02:190101:734	822	200.46	164778.12
30:02:190101:735	796	201.82	160648.72
30:02:190101:736	590	204.99	120944.1
30:02:190101:738	520	204.99	106594.8
30:02:190101:739	432	204.99	88555.68
30:02:190101:740	479	204.99	98190.21
30:02:190101:741	626	204.99	128323.74
30:02:190101:742	214	204.99	43867.86

30:02:190101:744	1020	191.58	195411.6
30:02:190101:745	840	199.55	167622
30:02:190101:746	650	204.99	133243.5
30:02:190101:747	610	204.99	125043.9
30:02:190101:748	710	204.99	145542.9
30:02:190101:749	530	204.99	108644.7
30:02:190101:750	1010	191.97	193889.7
30:02:190101:752	810	201.08	162874.8
30:02:190101:753	510	204.99	104544.9
30:02:190101:754	380	204.99	77896.2
30:02:190101:755	837	199.7	167148.9
30:02:190101:756	700	204.99	143493
30:02:190101:757	710	204.99	145542.9
30:02:190101:758	661	204.99	135498.39
30:02:190101:759	500	204.99	102495
30:02:190101:76	562	204.99	115204.38
30:02:190101:760	770	203.23	156487.1
30:02:190101:761	1160	186.47	216305.2
30:02:190101:762	630	204.99	129143.7
30:02:190101:763	660	204.99	135293.4
30:02:190101:764	850	199.05	169192.5
30:02:190101:765	750	204.36	153270
30:02:190101:766	610	204.99	125043.9
30:02:190101:767	690	204.99	141443.1
30:02:190101:768	638	204.99	130783.62
30:02:190101:769	781	202.63	158254.03
30:02:190101:77	798.45	201.69	161039.38
30:02:190101:771	522	204.99	107004.78
30:02:190101:772	830	200.05	166041.5
30:02:190101:773	890	197.14	175454.6
30:02:190101:774	783	202.52	158573.16
30:02:190101:775	429	204.99	87940.71
30:02:190101:777	430	204.99	88145.7
30:02:190101:778	640	204.99	131193.6
30:02:190101:779	1240	183.88	228011.2
30:02:190101:78	460	204.99	94295.4
30:02:190101:780	650	204.99	133243.5
30:02:190101:781	680	204.99	139393.2
30:02:190101:782	820	200.56	164459.2
30:02:190101:783	660	204.99	135293.4
30:02:190101:784	700	204.99	143493
30:02:190101:785	560	204.99	114794.4
30:02:190101:786	690	204.99	141443.1
30:02:190101:787	710	204.99	145542.9
30:02:190101:788	650	204.99	133243.5
30:02:190101:789	860	198.57	170770.2
30:02:190101:790	980	193.19	189326.2
30:02:190101:791	1227	184.29	226123.83
30:02:190101:792	626	204.99	128323.74
30:02:190101:793	526	204.99	107824.74

30:02:190101:794	330	204.99	67646.7
30:02:190101:795	410	204.99	84045.9
30:02:190101:796	460	204.99	94295.4
30:02:190101:797	470	83.45	39221.5
30:02:190101:798	220	204.99	45097.8
30:02:190101:799	380	204.99	77896.2
30:02:190101:8	747	204.53	152783.91
30:02:190101:800	250	204.99	51247.5
30:02:190101:801	350	204.99	71746.5
30:02:190101:802	531	204.99	108849.69
30:02:190101:803	580	204.99	118894.2
30:02:190101:805	820	200.56	164459.2
30:02:190101:806	450	204.99	92245.5
30:02:190101:807	460	204.99	94295.4
30:02:190101:808	890	197.14	175454.6
30:02:190101:809	440	204.99	90195.6
30:02:190101:81	502	204.99	102904.98
30:02:190101:810	580	204.99	118894.2
30:02:190101:811	260	204.99	53297.4
30:02:190101:812	700	204.99	143493
30:02:190101:813	470	204.99	96345.3
30:02:190101:814	430	204.99	88145.7
30:02:190101:815	280	204.99	57397.2
30:02:190101:816	390	204.99	79946.1
30:02:190101:817	523	204.99	107209.77
30:02:190101:818	490	204.99	100445.1
30:02:190101:819	660	204.99	135293.4
30:02:190101:820	390	204.99	79946.1
30:02:190101:821	453	204.99	92860.47
30:02:190101:822	430	204.99	88145.7
30:02:190101:823	634	204.99	129963.66
30:02:190101:824	435	204.99	89170.65
30:02:190101:825	430	204.99	88145.7
30:02:190101:826	34	204.99	6969.66
30:02:190101:828	400	204.99	81996
30:02:190101:829	390	204.99	79946.1
30:02:190101:83	37	423.57	15672.09
30:02:190101:830	350	204.99	71746.5
30:02:190101:831	465	204.99	95320.35
30:02:190101:832	34	106.53	3622.02
30:02:190101:833	48	106.53	5113.44
30:02:190101:834	45	106.53	4793.85
30:02:190101:835	45	106.53	4793.85
30:02:190101:836	45	106.53	4793.85
30:02:190101:837	33	106.53	3515.49
30:02:190101:838	510	204.99	104544.9
30:02:190101:840	485	204.99	99420.15
30:02:190101:841	350	204.99	71746.5
30:02:190101:843	533	204.99	109259.67
30:02:190101:844	256	204.99	52477.44

30:02:190101:845	306	204.99	62726.94
30:02:190101:846	750	204.36	153270
30:02:190101:848	454	204.99	93065.46
30:02:190101:849	561	204.99	114999.39
30:02:190101:85	9299	184.1	1711945.9
30:02:190101:850	1200	185.15	222180
30:02:190101:851	905.5	196.43	177867.37
30:02:190101:852	580	204.99	118894.2
30:02:190101:854	338	204.99	69286.62
30:02:190101:856	1050	190.41	199930.5
30:02:190101:857	213	204.99	43662.87
30:02:190101:86	1767	27.85	49210.95
30:02:190101:860	510	204.99	104544.9
30:02:190101:861	386	204.99	79126.14
30:02:190101:869	365	204.99	74821.35
30:02:190101:87	817	200.72	163988.24
30:02:190101:870	377	204.99	77281.23
30:02:190101:878	818	200.67	164148.06
30:02:190101:88	629.54	204.99	129049.4
30:02:190101:883	960	194.03	186268.8
30:02:190101:885	596	204.99	122174.04
30:02:190101:888	429.6	204.99	88063.7
30:02:190101:89	650	204.99	133243.5
30:02:190101:891	840	199.55	167622
30:02:190101:893	620	204.99	127093.8
30:02:190101:898	258	204.99	52887.42
30:02:190101:899	540	204.99	110694.6
30:02:190101:9	485	204.99	99420.15
30:02:190101:90	789	202.19	159527.91
30:02:190101:908	879	197.66	173743.14
30:02:190101:91	750	204.36	153270
30:02:190101:912	534	204.99	109464.66
30:02:190101:914	846	199.25	168565.5
30:02:190101:916	631	204.99	129348.69
30:02:190101:92	320	204.99	65596.8
30:02:190101:921	851	199.01	169357.51
30:02:190101:925	1104	188.42	208015.68
30:02:190101:926	860	198.57	170770.2
30:02:190101:927	500	204.99	102495
30:02:190101:928	532	204.99	109054.68
30:02:190101:929	540	204.99	110694.6
30:02:190101:931	670	204.99	137343.3
30:02:190101:936	849	199.1	169035.9
30:02:190101:939	680	204.99	139393.2
30:02:190101:940	823	200.41	164937.43
30:02:190101:941	680	204.99	139393.2
30:02:190101:943	390	204.99	79946.1
30:02:190101:944	200	204.99	40998
30:02:190101:945	458	204.99	93885.42
30:02:190101:946	329	204.99	67441.71

30:02:190101:947	555	204.99	113769.45
30:02:190101:948	84	204.99	17219.16
30:02:190101:949	87	423.57	36850.59
30:02:190101:95	480	204.99	98395.2
30:02:190101:950	89	423.57	37697.73
30:02:190101:951	197	204.99	40383.03
30:02:190101:952	900	196.68	177012
30:02:190101:953	143	204.99	29313.57
30:02:190101:954	144	204.99	29518.56
30:02:190101:955	832	199.95	166358.4
30:02:190101:957	687.73	204.99	140977.77
30:02:190101:96	530	204.99	108644.7
30:02:190101:962	726	204.99	148822.74
30:02:190101:964	407	204.99	83430.93
30:02:190101:966	887	197.28	174987.36
30:02:190101:967	200	204.99	40998
30:02:190101:968	280	204.99	57397.2
30:02:190101:969	370	204.99	75846.3
30:02:190101:97	197	204.99	40383.03
30:02:190101:970	350	204.99	71746.5
30:02:190101:971	530	204.99	108644.7
30:02:190101:972	400	204.99	81996
30:02:190101:973	390	204.99	79946.1
30:02:190101:974	460	204.99	94295.4
30:02:190101:975	280	204.99	57397.2
30:02:190101:976	400	204.99	81996
30:02:190101:978	370	204.99	75846.3
30:02:190101:979	720	204.99	147592.8
30:02:190101:98	280	204.99	57397.2
30:02:190101:980	389	204.99	79741.11
30:02:190101:981	380	204.99	77896.2
30:02:190101:982	620	204.99	127093.8
30:02:190101:984	419	204.99	85890.81
30:02:190101:985	586	204.99	120124.14
30:02:190101:986	190	204.99	38948.1
30:02:190101:987	330	204.99	67646.7
30:02:190101:988	129	204.99	26443.71
30:02:190101:989	570	204.99	116844.3
30:02:190101:990	120	204.99	24598.8
30:02:190101:991	200	204.99	40998
30:02:190101:992	277	204.99	56782.23
30:02:190101:993	485	204.99	99420.15
30:02:190101:994	230	204.99	47147.7
30:02:190101:995	689	204.99	141238.11
30:02:190101:996	341	204.99	69901.59
30:02:190101:997	576	204.99	118074.24
30:02:190101:998	293	204.99	60062.07
30:02:190101:999	490	204.99	100445.1
30:02:190102:1	974	193.44	188410.56
30:02:190102:10	1006.49	83.45	83991.59

30:02:190102:11	476.25	204.99	97626.49
30:02:190102:12	858	198.66	170450.28
30:02:190102:13	672.19	204.99	137792.23
30:02:190102:14	786	202.35	159047.1
30:02:190102:15	1132	187.43	212170.76
30:02:190102:16	1055	190.22	200682.1
30:02:190102:18	685.81	204.99	140584.19
30:02:190102:193	7874	83.45	657085.3
30:02:190102:2	236	204.99	48377.64
30:02:190102:20	780.45	202.66	158166
30:02:190102:21	670	204.99	137343.3
30:02:190102:22	722	204.99	148002.78
30:02:190102:23	595	204.99	121969.05
30:02:190102:24	810	201.08	162874.8
30:02:190102:249	1058	190.11	201136.38
30:02:190102:25	724.31	204.99	148476.31
30:02:190102:250	871	198.04	172492.84
30:02:190102:251	1041	190.76	198581.16
30:02:190102:252	390	204.99	79946.1
30:02:190102:253	280	204.99	57397.2
30:02:190102:254	300	204.99	61497
30:02:190102:255	1220	136.49	166517.8
30:02:190102:256	800	201.6	161280
30:02:190102:257	804	201.39	161917.56
30:02:190102:258	687	83.45	57330.15
30:02:190102:259	365	204.99	74821.35
30:02:190102:26	923	195.64	180575.72
30:02:190102:260	350	204.99	71746.5
30:02:190102:262	1010	191.97	193889.7
30:02:190102:263	310	204.99	63546.9
30:02:190102:264	320	83.45	26704
30:02:190102:265	399	204.99	81791.01
30:02:190102:266	598	204.99	122584.02
30:02:190102:267	461	83.45	38470.45
30:02:190102:268	640	204.99	131193.6
30:02:190102:269	1199	185.18	222030.82
30:02:190102:27	552	204.99	113154.48
30:02:190102:270	400	83.45	33380
30:02:190102:271	514	204.99	105364.86
30:02:190102:272	600	204.99	122994
30:02:190102:273	760	203.79	154880.4
30:02:190102:274	600	83.45	50070
30:02:190102:275	824	83.45	68762.8
30:02:190102:276	250	83.45	20862.5
30:02:190102:277	170	83.45	14186.5
30:02:190102:278	150	83.45	12517.5
30:02:190102:279	151	83.45	12600.95
30:02:190102:28	946	194.63	184119.98
30:02:190102:280	320	83.45	26704
30:02:190102:281	210	83.45	17524.5

30:02:190102:282	110	83.45	9179.5
30:02:190102:283	860	198.57	170770.2
30:02:190102:284	1378	179.85	247833.3
30:02:190102:285	460	83.45	38387
30:02:190102:286	320	83.45	26704
30:02:190102:287	340	204.99	69696.6
30:02:190102:288	1610	174.07	280252.7
30:02:190102:289	1510	176.43	266409.3
30:02:190102:29	490.56	204.99	100559.89
30:02:190102:290	270	83.45	22531.5
30:02:190102:291	233	204.99	47762.67
30:02:190102:292	186	204.99	38128.14
30:02:190102:293	790	202.14	159690.6
30:02:190102:294	1190	185.47	220709.3
30:02:190102:295	306	204.99	62726.94
30:02:190102:296	271	83.45	22614.95
30:02:190102:297	102	83.45	8511.9
30:02:190102:298	550	204.99	112744.5
30:02:190102:299	690	204.99	141443.1
30:02:190102:3	366	204.99	75026.34
30:02:190102:30	200	204.99	40998
30:02:190102:300	570	204.99	116844.3
30:02:190102:301	543	204.99	111309.57
30:02:190102:302	430	204.99	88145.7
30:02:190102:303	643	204.99	131808.57
30:02:190102:304	3800	83.45	317110
30:02:190102:305	540	204.99	110694.6
30:02:190102:306	360	204.99	73796.4
30:02:190102:307	366	204.99	75026.34
30:02:190102:308	371	204.99	76051.29
30:02:190102:309	546	204.99	111924.54
30:02:190102:31	1173	186.04	218224.92
30:02:190102:310	377	204.99	77281.23
30:02:190102:311	430	204.99	88145.7
30:02:190102:312	404	204.99	82815.96
30:02:190102:313	890	197.14	175454.6
30:02:190102:314	750	204.36	153270
30:02:190102:315	794	201.92	160324.48
30:02:190102:316	818	200.67	164148.06
30:02:190102:317	960	194.03	186268.8
30:02:190102:318	1000	192.38	192380
30:02:190102:319	812	200.98	163195.76
30:02:190102:32	1183	185.7	219683.1
30:02:190102:320	620	204.99	127093.8
30:02:190102:322	350	204.99	71746.5
30:02:190102:323	705	204.99	144517.95
30:02:190102:324	313	204.99	64161.87
30:02:190102:325	490	204.99	100445.1
30:02:190102:326	320	204.99	65596.8
30:02:190102:327	808	201.18	162553.44

30:02:190102:328	715	204.99	146567.85
30:02:190102:329	770	203.23	156487.1
30:02:190102:33	468	204.99	95935.32
30:02:190102:330	907	196.36	178098.52
30:02:190102:331	420	204.99	86095.8
30:02:190102:332	730	204.99	149642.7
30:02:190102:333	780	202.68	158090.4
30:02:190102:334	640	204.99	131193.6
30:02:190102:335	1140	187.15	213351
30:02:190102:336	1234	184.07	227142.38
30:02:190102:337	1410	178.98	252361.8
30:02:190102:338	1130	187.5	211875
30:02:190102:339	961	193.99	186424.39
30:02:190102:34	675	204.99	138368.25
30:02:190102:340	1289	182.39	235100.71
30:02:190102:341	1100	188.56	207416
30:02:190102:342	1310	181.77	238118.7
30:02:190102:343	835.46	199.78	166908.2
30:02:190102:344	887	197.28	174987.36
30:02:190102:345	120	204.99	24598.8
30:02:190102:346	345	204.99	70721.55
30:02:190102:347	340	204.99	69696.6
30:02:190102:348	200	204.99	40998
30:02:190102:349	253	204.99	51862.47
30:02:190102:350	451	204.99	92450.49
30:02:190102:351	130	204.99	26648.7
30:02:190102:352	260	204.99	53297.4
30:02:190102:353	390	204.99	79946.1
30:02:190102:354	220	204.99	45097.8
30:02:190102:355	300	204.99	61497
30:02:190102:356	196	204.99	40178.04
30:02:190102:357	447	204.99	91630.53
30:02:190102:358	280	204.99	57397.2
30:02:190102:36	369	204.99	75641.31
30:02:190102:360	368	204.99	75436.32
30:02:190102:361	800	201.6	161280
30:02:190102:362	830	200.05	166041.5
30:02:190102:363	425	204.99	87120.75
30:02:190102:364	500	204.99	102495
30:02:190102:365	1110	188.21	208913.1
30:02:190102:366	880	197.61	173896.8
30:02:190102:367	720	204.99	147592.8
30:02:190102:368	910	196.22	178560.2
30:02:190102:369	467	204.99	95730.33
30:02:190102:37	320	204.99	65596.8
30:02:190102:370	210	204.99	43047.9
30:02:190102:371	1500	176.67	265005
30:02:190102:372	510	204.99	104544.9
30:02:190102:373	1160	186.47	216305.2
30:02:190102:374	570	204.99	116844.3

30:02:190102:375	550	204.99	112744.5
30:02:190102:376	1180	185.8	219244
30:02:190102:377	989	192.82	190698.98
30:02:190102:378	650	204.99	133243.5
30:02:190102:379	1270	182.96	232359.2
30:02:190102:38	886	197.33	174834.38
30:02:190102:380	1227	184.29	226123.83
30:02:190102:381	699	204.99	143288.01
30:02:190102:382	234	204.99	47967.66
30:02:190102:383	790	202.14	159690.6
30:02:190102:384	690	204.99	141443.1
30:02:190102:385	490	204.99	100445.1
30:02:190102:386	816	200.77	163828.32
30:02:190102:387	990	192.78	190852.2
30:02:190102:388	580	204.99	118894.2
30:02:190102:39	233	204.99	47762.67
30:02:190102:390	780	202.68	158090.4
30:02:190102:391	590	204.99	120944.1
30:02:190102:392	650	204.99	133243.5
30:02:190102:393	890	197.14	175454.6
30:02:190102:394	1080	189.29	204433.2
30:02:190102:395	756	204.01	154231.56
30:02:190102:396	130	83.45	10848.5
30:02:190102:397	520	83.45	43394
30:02:190102:398	540	204.99	110694.6
30:02:190102:399	633	204.99	129758.67
30:02:190102:4	236	204.99	48377.64
30:02:190102:40	630	204.99	129143.7
30:02:190102:400	410	204.99	84045.9
30:02:190102:401	845	199.3	168408.5
30:02:190102:402	440	204.99	90195.6
30:02:190102:403	270	204.99	55347.3
30:02:190102:404	390	204.99	79946.1
30:02:190102:405	360	204.99	73796.4
30:02:190102:406	310	204.99	63546.9
30:02:190102:408	633	204.99	129758.67
30:02:190102:409	520	204.99	106594.8
30:02:190102:410	450	204.99	92245.5
30:02:190102:411	530	204.99	108644.7
30:02:190102:412	480	204.99	98395.2
30:02:190102:413	181	204.99	37103.19
30:02:190102:414	330	204.99	67646.7
30:02:190102:416	590	204.99	120944.1
30:02:190102:417	190	204.99	38948.1
30:02:190102:418	950	194.46	184737
30:02:190102:419	774	203.01	157129.74
30:02:190102:420	390	204.99	79946.1
30:02:190102:421	510	204.99	104544.9
30:02:190102:422	460	204.99	94295.4
30:02:190102:423	1018	191.66	195109.88

30:02:190102:424	516	204.99	105774.84
30:02:190102:425	480	204.99	98395.2
30:02:190102:426	418	204.99	85685.82
30:02:190102:427	420	204.99	86095.8
30:02:190102:429	246	204.99	50427.54
30:02:190102:43	1011	191.93	194041.23
30:02:190102:430	530	204.99	108644.7
30:02:190102:431	440	204.99	90195.6
30:02:190102:432	590	204.99	120944.1
30:02:190102:433	540	204.99	110694.6
30:02:190102:434	560	204.99	114794.4
30:02:190102:435	570	204.99	116844.3
30:02:190102:436	320	204.99	65596.8
30:02:190102:437	516	204.99	105774.84
30:02:190102:438	640	204.99	131193.6
30:02:190102:439	490	204.99	100445.1
30:02:190102:44	572	423.57	242282.04
30:02:190102:441	307	204.99	62931.93
30:02:190102:443	250	204.99	51247.5
30:02:190102:444	250	204.99	51247.5
30:02:190102:445	400	204.99	81996
30:02:190102:446	240	204.99	49197.6
30:02:190102:447	581	204.99	119099.19
30:02:190102:448	630	204.99	129143.7
30:02:190102:449	256	204.99	52477.44
30:02:190102:45	779	202.73	157926.67
30:02:190102:451	300	204.99	61497
30:02:190102:452	500	204.99	102495
30:02:190102:453	566	204.99	116024.34
30:02:190102:454	230	204.99	47147.7
30:02:190102:455	330	204.99	67646.7
30:02:190102:456	200	204.99	40998
30:02:190102:457	380	204.99	77896.2
30:02:190102:458	170	204.99	34848.3
30:02:190102:459	410	204.99	84045.9
30:02:190102:46	774	203.01	157129.74
30:02:190102:460	646	204.99	132423.54
30:02:190102:461	210	204.99	43047.9
30:02:190102:462	160	204.99	32798.4
30:02:190102:463	710	204.99	145542.9
30:02:190102:464	260	204.99	53297.4
30:02:190102:465	370	204.99	75846.3
30:02:190102:466	320	204.99	65596.8
30:02:190102:467	593	204.99	121559.07
30:02:190102:468	251	204.99	51452.49
30:02:190102:469	340	204.99	69696.6
30:02:190102:47	1050	190.41	199930.5
30:02:190102:470	550	204.99	112744.5
30:02:190102:471	850	199.05	169192.5
30:02:190102:472	680	204.99	139393.2

30:02:190102:473	774	203.01	157129.74
30:02:190102:474	1144	187.02	213950.88
30:02:190102:476	520	204.99	106594.8
30:02:190102:477	1160	186.47	216305.2
30:02:190102:479	745.28	204.63	152506.65
30:02:190102:48	880	197.61	173896.8
30:02:190102:480	670	204.99	137343.3
30:02:190102:481	860	198.57	170770.2
30:02:190102:482	984	193.03	189941.52
30:02:190102:483	790	202.14	159690.6
30:02:190102:484	750	204.36	153270
30:02:190102:485	1608	174.11	279968.88
30:02:190102:486	878	197.7	173580.6
30:02:190102:487	877	197.75	173426.75
30:02:190102:488	802	201.5	161603
30:02:190102:489	660	204.99	135293.4
30:02:190102:490	1141	187.12	213503.92
30:02:190102:493	909	196.27	178409.43
30:02:190102:494	840	199.55	167622
30:02:190102:495	895	196.91	176234.45
30:02:190102:496	1296	182.18	236105.28
30:02:190102:497	855	198.81	169982.55
30:02:190102:498	960	194.03	186268.8
30:02:190102:499	790	202.14	159690.6
30:02:190102:5	280	204.99	57397.2
30:02:190102:500	950	194.46	184737
30:02:190102:501	923	195.64	180575.72
30:02:190102:502	470	204.99	96345.3
30:02:190102:503	890	197.14	175454.6
30:02:190102:504	453	204.99	92860.47
30:02:190102:505	190	204.99	38948.1
30:02:190102:506	263	204.99	53912.37
30:02:190102:507	1209	184.86	223495.74
30:02:190102:508	1310	181.77	238118.7
30:02:190102:509	1147	186.91	214385.77
30:02:190102:510	837	199.7	167148.9
30:02:190102:511	904	196.5	177636
30:02:190102:512	632	204.99	129553.68
30:02:190102:513	611	204.99	125248.89
30:02:190102:514	337	204.99	69081.63
30:02:190102:515	750	204.36	153270
30:02:190102:516	490	204.99	100445.1
30:02:190102:518	450	204.99	92245.5
30:02:190102:519	456	204.99	93475.44
30:02:190102:520	800	201.6	161280
30:02:190102:521	610	204.99	125043.9
30:02:190102:522	320	204.99	65596.8
30:02:190102:523	365	204.99	74821.35
30:02:190102:524	809	201.13	162714.17
30:02:190102:525	1231	184.16	226700.96

30:02:190102:527	187	204.99	38333.13
30:02:190102:528	380	204.99	77896.2
30:02:190102:529	420	204.99	86095.8
30:02:190102:530	777	202.84	157606.68
30:02:190102:531	105.2	204.99	21564.95
30:02:190102:532	812	200.98	163195.76
30:02:190102:533	880	197.61	173896.8
30:02:190102:534	259.4	204.99	53174.41
30:02:190102:535	250	204.99	51247.5
30:02:190102:536	200	204.99	40998
30:02:190102:537	830	200.05	166041.5
30:02:190102:540	300	204.99	61497
30:02:190102:541	744	204.7	152296.8
30:02:190102:542	285.5	204.99	58524.65
30:02:190102:543	248	204.99	50837.52
30:02:190102:544	340	204.99	69696.6
30:02:190102:545	29.33	204.99	6012.36
30:02:190102:546	250	204.99	51247.5
30:02:190102:547	286	204.99	58627.14
30:02:190102:548	200	204.99	40998
30:02:190102:549	200	204.99	40998
30:02:190102:551	456	204.99	93475.44
30:02:190102:553	670	204.99	137343.3
30:02:190102:554	552	204.99	113154.48
30:02:190102:555	410	204.99	84045.9
30:02:190102:556	905.2	196.44	177817.49
30:02:190102:557	356	204.99	72976.44
30:02:190102:559	334	204.99	68466.66
30:02:190102:560	609	204.99	124838.91
30:02:190102:563	848	199.15	168879.2
30:02:190102:564	750	204.36	153270
30:02:190102:565	1059	190.07	201284.13
30:02:190102:566	718	204.99	147182.82
30:02:190102:568	470	204.99	96345.3
30:02:190102:572	11	27.85	306.35
30:02:190102:573	9	27.85	250.65
30:02:190102:574	10	27.85	278.5
30:02:190102:575	8	27.85	222.8
30:02:190102:576	12	27.85	334.2
30:02:190102:577	10	27.85	278.5
30:02:190102:578	7	27.85	194.95
30:02:190102:579	10	27.85	278.5
30:02:190102:580	7	27.85	194.95
30:02:190102:581	13	27.85	362.05
30:02:190102:583	55	27.85	1531.75
30:02:190102:584	2000	166.32	332640
30:02:190102:585	2000	166.32	332640
30:02:190102:586	2000	166.32	332640
30:02:190102:587	2000	166.32	332640
30:02:190102:588	1500	176.67	265005

30:02:190102:590	940	194.89	183196.6
30:02:190102:591	180	204.99	36898.2
30:02:190102:592	871	352.59	307105.89
30:02:190102:593	270	204.99	55347.3
30:02:190102:594	1000	192.38	192380
30:02:190102:6	291	204.99	59652.09
30:02:190102:603	750	204.36	153270
30:02:190102:604	291	204.99	59652.09
30:02:190102:605	33	106.53	3515.49
30:02:190102:606	746	204.59	152624.14
30:02:190102:607	746	204.59	152624.14
30:02:190102:7	806.35	201.27	162294.06
30:02:190102:722	1162	186.4	216596.8
30:02:190102:723	600	204.99	122994
30:02:190102:724	139	204.99	28493.61
30:02:190102:725	282	204.99	57807.18
30:02:190102:726	151	204.99	30953.49
30:02:190102:727	422	204.99	86505.78
30:02:190102:728	966	193.78	187191.48
30:02:190102:731	134454	1.42	190924.68
30:02:190102:732	956	194.2	185655.2
30:02:190102:733	460	204.99	94295.4
30:02:190102:8	720.4	204.99	147674.8
30:02:190102:9	925.49	195.53	180961.06
30:02:190103:101	756	204.01	154231.56
30:02:190103:102	994	192.62	191464.28
30:02:190103:103	330	204.99	67646.7
30:02:190103:104	862	198.47	171081.14
30:02:190103:105	623	204.99	127708.77
30:02:190103:106	583	204.99	119509.17
30:02:190103:107	794	201.92	160324.48
30:02:190103:110	400	204.99	81996
30:02:190103:112	621	204.99	127298.79
30:02:190103:115	226	204.99	46327.74
30:02:190103:116	167	204.99	34233.33
30:02:190103:118	383	204.99	78511.17
30:02:190103:2	795	201.87	160486.65
30:02:190103:229	1200	185.15	222180
30:02:190103:230	339313	0.99	335919.87
30:02:190103:63	880	197.61	173896.8
30:02:190103:65	1500	176.67	265005
30:02:190103:66	831	200	166200
30:02:190103:67	970	193.61	187801.7
30:02:190103:68	615	204.99	126068.85
30:02:190103:69	1056	190.19	200840.64
30:02:190103:70	854	198.86	169826.44
30:02:190103:71	826	200.26	165414.76
30:02:190103:72	676	204.99	138573.24
30:02:190103:73	968	193.69	187491.92
30:02:190103:74	959	194.07	186113.13

30:02:190103:75	1083	189.18	204881.94
30:02:190103:76	610	204.99	125043.9
30:02:190103:77	970	193.61	187801.7
30:02:190103:78	720	204.99	147592.8
30:02:190103:79	582	204.99	119304.18
30:02:190103:80	757	203.96	154397.72
30:02:190103:81	694	204.99	142263.06
30:02:190103:82	754	204.13	153914.02
30:02:190103:83	860	198.57	170770.2
30:02:190103:84	1096	188.71	206826.16
30:02:190103:85	1338	180.96	242124.48
30:02:190103:86	450	204.99	92245.5
30:02:190103:87	800	201.6	161280
30:02:190103:88	512	204.99	104954.88
30:02:190103:89	1170	186.14	217783.8
30:02:190103:90	530	204.99	108644.7
30:02:190103:91	500	204.99	102495
30:02:190103:92	500	204.99	102495
30:02:190103:93	581	204.99	119099.19
30:02:190103:94	650	204.99	133243.5
30:02:190103:95	950	194.46	184737
30:02:190103:96	720	204.99	147592.8
30:02:190103:97	592	204.99	121354.08
30:02:190103:98	521	204.99	106799.79
30:02:190103:99	889	197.19	175301.91
30:02:200101:1	1199.8	176.62	211908.68
30:02:200101:10	1200	176.61	211932
30:02:200101:11	1200	176.61	211932
30:02:200101:12	834	190.64	158993.76
30:02:200101:13	962	185	177970
30:02:200101:14	1089	180.25	196292.25
30:02:200101:15	722	165.68	119620.96
30:02:200101:16	4288	114.53	491104.64
30:02:200101:17	1120	151.83	170049.6
30:02:200101:18	90	165.68	14911.2
30:02:200101:19	629	195.54	122994.66
30:02:200101:2	1120	179.19	200692.8
30:02:200101:20	619	195.54	121039.26
30:02:200101:200	1080	180.56	195004.8
30:02:200101:201	1400	170.99	239386
30:02:200101:202	875	188.72	165130
30:02:200101:203	1148	178.26	204642.48
30:02:200101:204	1070	180.92	193584.4
30:02:200101:205	700	195.54	136878
30:02:200101:206	765	194.12	148501.8
30:02:200101:207	560	195.54	109502.4
30:02:200101:208	320	195.54	62572.8
30:02:200101:209	1700	164.15	279055
30:02:200101:21	1005	183.31	184226.55
30:02:200101:210	770	193.86	149272.2

30:02:200101:211	1300	173.67	225771
30:02:200101:212	500	195.54	97770
30:02:200101:213	600	195.54	117324
30:02:200101:214	607	195.54	118692.78
30:02:200101:215	1264	174.7	220820.8
30:02:200101:216	1479	169.03	249995.37
30:02:200101:217	1836	161.52	296550.72
30:02:200101:218	2128	156.59	333223.52
30:02:200101:219	1200	176.61	211932
30:02:200101:22	4472	133.98	599158.56
30:02:200101:224	1500	168.53	252795
30:02:200101:225	1483	168.93	250523.19
30:02:200101:226	1200	176.61	211932
30:02:200101:227	1182	177.17	209414.94
30:02:200101:228	1078	180.63	194719.14
30:02:200101:229	1325	172.97	229185.25
30:02:200101:23	1564	167.05	261266.2
30:02:200101:230	1137	178.62	203090.94
30:02:200101:231	1479	169.03	249995.37
30:02:200101:233	1785	162.48	290026.8
30:02:200101:234	1632	165.57	270210.24
30:02:200101:235	448	195.54	87601.92
30:02:200101:236	861	189.36	163038.96
30:02:200101:237	1107	179.63	198850.41
30:02:200101:238	615	195.54	120257.1
30:02:200101:24	1428	170.28	243159.84
30:02:200101:240	738	195.54	144308.52
30:02:200101:242	1400	170.99	239386
30:02:200101:243	1148	178.26	204642.48
30:02:200101:244	720	195.54	140788.8
30:02:200101:245	912	187.09	170626.08
30:02:200101:246	1248	175.16	218599.68
30:02:200101:247	915.62	186.93	171156.85
30:02:200101:248	1139.87	178.53	203500.99
30:02:200101:249	840	190.35	159894
30:02:200101:250	1135	178.69	202813.15
30:02:200101:251	797.09	192.46	153407.94
30:02:200101:252	840	190.35	159894
30:02:200101:253	840	190.35	159894
30:02:200101:254	530	195.54	103636.2
30:02:200101:255	1062	181.2	192434.4
30:02:200101:256	861	189.36	163038.96
30:02:200101:257	660	195.54	129056.4
30:02:200101:258	1200	176.61	211932
30:02:200101:259	1037	182.11	188848.07
30:02:200101:26	666	195.54	130229.64
30:02:200101:262	1200	176.61	211932
30:02:200101:263	1400	170.99	239386
30:02:200101:264	832	190.73	158687.36
30:02:200101:265	728	195.54	142353.12

30:02:200101:266	884	188.32	166474.88
30:02:200101:267	674	195.54	131793.96
30:02:200101:268	1112	179.46	199559.52
30:02:200101:269	967	184.8	178701.6
30:02:200101:27	1200	176.61	211932
30:02:200101:270	836	190.54	159291.44
30:02:200101:271	1104	179.73	198421.92
30:02:200101:272	1334	172.73	230421.82
30:02:200101:273	832	190.73	158687.36
30:02:200101:274	728	195.54	142353.12
30:02:200101:275	765	194.12	148501.8
30:02:200101:277	1071	180.88	193722.48
30:02:200101:279	646	195.54	126318.84
30:02:200101:280	675	195.54	131989.5
30:02:200101:281	816	191.51	156272.16
30:02:200101:283	748	195.04	145889.92
30:02:200101:284	502	195.54	98161.08
30:02:200101:285	1050	181.63	190711.5
30:02:200101:288	737	195.54	144112.98
30:02:200101:289	1134	178.72	202668.48
30:02:200101:290	1380	171.5	236670
30:02:200101:291	765	194.12	148501.8
30:02:200101:292	1064	181.13	192722.32
30:02:200101:293	874	188.77	164984.98
30:02:200101:295	1150	178.2	204930
30:02:200101:296	820	191.31	156874.2
30:02:200101:297	1640	165.4	271256
30:02:200101:298	1470	169.24	248782.8
30:02:200101:299	952	185.41	176510.32
30:02:200101:3	1080	180.56	195004.8
30:02:200101:300	1372	171.71	235586.12
30:02:200101:301	986	184.05	181473.3
30:02:200101:302	612	195.54	119670.48
30:02:200101:303	878.34	188.57	165628.57
30:02:200101:304	900	187.61	168849
30:02:200101:307	420	195.54	82126.8
30:02:200101:309	874	188.77	164984.98
30:02:200101:310	848	189.97	161094.56
30:02:200101:311	1164	177.75	206901
30:02:200101:312	1176	177.36	208575.36
30:02:200101:313	676	195.54	132185.04
30:02:200101:314	816	191.51	156272.16
30:02:200101:315	1044	181.85	189851.4
30:02:200101:316	896	187.79	168259.84
30:02:200101:317	783	193.18	151259.94
30:02:200101:318	1584	166.61	263910.24
30:02:200101:32	1266	174.64	221094.24
30:02:200101:320	1428	170.28	243159.84
30:02:200101:321	1124	179.06	201263.44
30:02:200101:322	1152	178.13	205205.76

30:02:200101:323	1200	176.61	211932
30:02:200101:324	1810	162.01	293238.1
30:02:200101:325	648	195.54	126709.92
30:02:200101:326	861	189.36	163038.96
30:02:200101:327	676	195.54	132185.04
30:02:200101:328	1056	181.42	191579.52
30:02:200101:329	1624	165.74	269161.76
30:02:200101:33	951	185.45	176362.95
30:02:200101:330	1160	177.87	206329.2
30:02:200101:331	1720	163.75	281650
30:02:200101:332	1200	176.61	211932
30:02:200101:333	1200	176.61	211932
30:02:200101:334	1200	176.61	211932
30:02:200101:336	1200	176.61	211932
30:02:200101:337	1665	164.87	274508.55
30:02:200101:338	1520	168.06	255451.2
30:02:200101:339	1254	174.99	219437.46
30:02:200101:34	1044	181.85	189851.4
30:02:200101:340	1217	176.09	214301.53
30:02:200101:341	1404	170.88	239915.52
30:02:200101:342	1200	176.61	211932
30:02:200101:343	1207	176.4	212914.8
30:02:200101:344	988	183.97	181762.36
30:02:200101:345	923	186.62	172250.26
30:02:200101:347	1051	181.6	190861.6
30:02:200101:348	1233	175.61	216527.13
30:02:200101:349	629	195.54	122994.66
30:02:200101:350	1365	171.9	234643.5
30:02:200101:351	560	195.54	109502.4
30:02:200101:352	550	195.54	107547
30:02:200101:353	740	195.48	144655.2
30:02:200101:354	847	190.02	160946.94
30:02:200101:355	1200	176.61	211932
30:02:200101:356	1200	176.61	211932
30:02:200101:357	1200	176.61	211932
30:02:200101:358	1200	176.61	211932
30:02:200101:359	900	187.61	168849
30:02:200101:360	1520	168.06	255451.2
30:02:200101:361	750	194.93	146197.5
30:02:200101:362	800	192.31	153848
30:02:200101:363	784	193.13	151413.92
30:02:200101:364	1000	183.51	183510
30:02:200101:366	826	191.02	157782.52
30:02:200101:367	650	195.54	127101
30:02:200101:368	525	195.54	102658.5
30:02:200101:369	390	195.54	76260.6
30:02:200101:370	420	195.54	82126.8
30:02:200101:371	1109	179.56	199132.04
30:02:200101:372	280	195.54	54751.2
30:02:200101:373	1103	179.77	198286.31

30:02:200101:374	752	194.82	146504.64
30:02:200101:375	950	185.49	176215.5
30:02:200101:376	714	195.54	139615.56
30:02:200101:377	720	195.54	140788.8
30:02:200101:378	980	184.29	180604.2
30:02:200101:379	1000	183.51	183510
30:02:200101:38	770.73	193.82	149382.89
30:02:200101:380	1100	179.87	197857
30:02:200101:381	1320	173.11	228505.2
30:02:200101:383	1068	180.99	193297.32
30:02:200101:384	1068	180.99	193297.32
30:02:200101:385	1200	176.61	211932
30:02:200101:386	324	165.68	53680.32
30:02:200101:387	336	404.04	135757.44
30:02:200101:388	832	190.73	158687.36
30:02:200101:389	1155	178.04	205636.2
30:02:200101:39	1200	176.61	211932
30:02:200101:390	1500	168.53	252795
30:02:200101:391	845	190.11	160642.95
30:02:200101:392	1027	182.48	187406.96
30:02:200101:393	1140	178.52	203512.8
30:02:200101:394	990	183.89	182051.1
30:02:200101:395	1004	183.35	184083.4
30:02:200101:396	1200	176.61	211932
30:02:200101:397	1136	178.66	202957.76
30:02:200101:398	1199	176.64	211791.36
30:02:200101:399	1200	176.61	211932
30:02:200101:4	1379.17	171.53	236569.03
30:02:200101:40	721	195.54	140984.34
30:02:200101:401	1200	176.61	211932
30:02:200101:402	45	404.04	18181.8
30:02:200101:403	1396	171.09	238841.64
30:02:200101:404	426.48	195.54	83393.9
30:02:200101:406	227	404.04	91717.08
30:02:200101:408	1213	176.21	213742.73
30:02:200101:41	500	195.54	97770
30:02:200101:410	1200	176.61	211932
30:02:200101:412	18	27.85	501.3
30:02:200101:413	16	27.85	445.6
30:02:200101:414	17	27.85	473.45
30:02:200101:415	18	27.85	501.3
30:02:200101:416	18	27.85	501.3
30:02:200101:417	4	27.85	111.4
30:02:200101:420	1200	176.61	211932
30:02:200101:421	1200	176.61	211932
30:02:200101:422	1200	176.61	211932
30:02:200101:423	1200	176.61	211932
30:02:200101:424	525	195.54	102658.5
30:02:200101:425	600	195.54	117324
30:02:200101:426	50	79.61	3980.5

30:02:200101:428	1200	176.61	211932
30:02:200101:429	1199	176.64	211791.36
30:02:200101:430	745	195.21	145431.45
30:02:200101:431	869	189	164241
30:02:200101:432	100	79.61	7961
30:02:200101:433	668	55.65	37174.2
30:02:200101:434	3389	63.51	215235.39
30:02:200101:435	333	404.04	134545.32
30:02:200101:437	791	192.77	152481.07
30:02:200101:438	1476	169.1	249591.6
30:02:200101:439	110	404.04	44444.4
30:02:200101:440	890	188.05	167364.5
30:02:200101:5	806	192.01	154760.06
30:02:200101:6	1209	176.33	213182.97
30:02:200101:670	86	79.61	6846.46
30:02:200101:671	588	195.54	114977.52
30:02:200101:672	588	195.54	114977.52
30:02:200101:673	588	195.54	114977.52
30:02:200101:674	588	195.54	114977.52
30:02:200101:675	803	192.16	154304.48
30:02:200101:676	747	195.1	145739.7
30:02:200101:677	629	195.54	122994.66
30:02:200101:682	120	165.68	19881.6
30:02:200101:683	23	101.62	2337.26
30:02:200101:685	50	79.61	3980.5
30:02:200101:686	19	298.89	5678.91
30:02:200101:7	820	191.31	156874.2
30:02:200101:722	400	404.04	161616
30:02:200101:723	49	404.04	19797.96
30:02:200101:744	600	195.54	117324
30:02:200101:746	581	195.54	113608.74
30:02:200101:760	325	195.54	63550.5
30:02:200101:761	239	195.54	46734.06
30:02:200101:762	240	195.54	46929.6
30:02:200101:763	266	195.54	52013.64
30:02:200101:767	274	195.54	53577.96
30:02:200101:768	141	195.54	27571.14
30:02:200101:771	686	195.54	134140.44
30:02:200101:772	241	195.54	47125.14
30:02:200101:773	228	195.54	44583.12
30:02:200101:776	980	79.61	78017.8
30:02:200101:779	158	27.85	4400.3
30:02:200101:781	600	195.54	117324
30:02:200101:782	600	195.54	117324
30:02:200101:784	56	27.85	1559.6
30:02:200101:786	600	195.54	117324
30:02:200101:789	13588	89.89	1221425.32
30:02:200101:790	186	27.85	5180.1
30:02:200101:792	524	195.54	102462.96
30:02:200101:794	1669	164.79	275034.51

30:02:200101:795	813	191.66	155819.58
30:02:200101:797	963	184.96	178116.48
30:02:200101:8	30	404.04	12121.2
30:02:200101:9	800	192.31	153848
30:02:200101:911	619	195.54	121039.26
30:02:200101:914	600	195.54	117324
30:02:200101:915	692	195.54	135313.68
30:02:200101:916	562	195.54	109893.48
30:02:200101:917	938	185.99	174458.62
30:02:200101:918	1003	183.39	183940.17
30:02:200101:919	883	188.36	166321.88
30:02:200101:922	1396	171.09	238841.64
30:02:200101:923	222	195.54	43409.88
30:02:200101:925	851	189.83	161545.33
30:02:200101:927	1038	376.22	390516.36
30:02:200101:930	1176	177.36	208575.36
30:02:200101:937	720	195.54	140788.8
30:02:200101:939	952	185.41	176510.32
30:02:200102:101	72027	74.74	5383297.98
30:02:200102:102	258095	57.17	14755291.15
30:02:200102:103	13000	71.25	926250
30:02:200102:104	15000	71.25	1068750
30:02:200102:105	30000	71.25	2137500
30:02:200102:106	9	27.85	250.65
30:02:200102:107	12993	1.97	25596.21
30:02:200102:108	13000	2.54	33020
30:02:200102:109	109262	1.35	147503.7
30:02:200102:110	13000	2.12	27560
30:02:200102:111	1008	38.76	39070.08
30:02:200102:112	60000	1.62	97200
30:02:200102:113	600	195.54	117324
30:02:200102:114	600	195.54	117324
30:02:200102:116	600	195.54	117324
30:02:200102:117	600	195.54	117324
30:02:200102:118	600	195.54	117324
30:02:200102:119	600	195.54	117324
30:02:200102:120	600	195.54	117324
30:02:200102:121	600	195.54	117324
30:02:200102:123	16652	27.85	463758.2
30:02:200102:125	119864	1.87	224145.68
30:02:200102:126	92043	1.56	143587.08
30:02:200102:127	3800	138.64	526832
30:02:200102:128	600	195.54	117324
30:02:200102:129	600	195.54	117324
30:02:200102:130	990	183.89	182051.1
30:02:200102:131	990	183.89	182051.1
30:02:200102:132	990	183.89	182051.1
30:02:200102:133	1000	183.51	183510
30:02:200102:134	1000	183.51	183510
30:02:200102:135	1000	183.51	183510

30:02:200102:136	1000	183.51	183510
30:02:200102:137	1000	183.51	183510
30:02:200102:138	1000	183.51	183510
30:02:200102:18	908300	1.08	980964
30:02:200102:22	455700	1.23	560511
30:02:200102:23	1120	102.68	115001.6
30:02:200102:24	1008	104.97	105809.76
30:02:200102:25	1120	102.68	115001.6
30:02:200102:250	8235	2.26	18611.1
30:02:200102:251	48059	1.89	90831.51
30:02:200102:252	600	195.54	117324
30:02:200102:253	600	195.54	117324
30:02:200102:254	600	195.54	117324
30:02:200102:255	600	195.54	117324
30:02:200102:256	600	195.54	117324
30:02:200102:257	600	195.54	117324
30:02:200102:258	600	195.54	117324
30:02:200102:259	600	195.54	117324
30:02:200102:26	1008	104.97	105809.76
30:02:200102:260	600	195.54	117324
30:02:200102:261	600	195.54	117324
30:02:200102:262	600	195.54	117324
30:02:200102:263	600	195.54	117324
30:02:200102:264	600	195.54	117324
30:02:200102:265	600	195.54	117324
30:02:200102:266	600	195.54	117324
30:02:200102:267	600	195.54	117324
30:02:200102:268	600	195.54	117324
30:02:200102:269	600	195.54	117324
30:02:200102:27	1040	104.29	108461.6
30:02:200102:270	600	195.54	117324
30:02:200102:271	600	195.54	117324
30:02:200102:272	600	195.54	117324
30:02:200102:273	600	195.54	117324
30:02:200102:274	600	195.54	117324
30:02:200102:275	600	195.54	117324
30:02:200102:276	600	195.54	117324
30:02:200102:277	600	195.54	117324
30:02:200102:278	600	195.54	117324
30:02:200102:279	600	195.54	117324
30:02:200102:28	1240	100.5	124620
30:02:200102:280	600	195.54	117324
30:02:200102:281	600	195.54	117324
30:02:200102:282	600	195.54	117324
30:02:200102:283	600	195.54	117324
30:02:200102:284	9752	2.84	27695.68
30:02:200102:285	7750	2.27	17592.5
30:02:200102:286	35816	1.94	69483.04
30:02:200102:287	13000	191.92	2494960
30:02:200102:288	1837551	1	1837551

30:02:200102:289	200148	1.43	286211.64
30:02:200102:29	913	107.18	97855.34
30:02:200102:290	103784	1.62	168130.08
30:02:200102:291	7001	2.36	16522.36
30:02:200102:292	277878	1.1	305665.8
30:02:200102:294	8329	191.92	1598501.68
30:02:200102:295	4211	11.33	47710.63
30:02:200102:296	60381	1.62	97817.22
30:02:200102:298	17413	27.85	484952.05
30:02:200102:299	120840	1.29	155883.6
30:02:200102:30	774	110.96	85883.04
30:02:200102:31	1032	104.46	107802.72
30:02:200102:32	1008	104.97	105809.76
30:02:200102:33	1044	104.2	108784.8
30:02:200102:34	944	106.43	100469.92
30:02:200102:35	1044	104.2	108784.8
30:02:200102:36	1044	104.2	108784.8
30:02:200102:37	1875	92.15	172781.25
30:02:200102:38	686	113.81	78073.66
30:02:200102:40	1960	91.29	178928.4
30:02:200102:41	976	105.69	103153.44
30:02:200102:42	1064	103.79	110432.56
30:02:200102:43	1064	103.79	110432.56
30:02:200102:44	1560	95.77	149401.2
30:02:200102:45	784	110.66	86757.44
30:02:200102:46	700	113.33	79331
30:02:200102:47	1080	103.46	111736.8
30:02:200102:48	700	113.33	79331
30:02:200102:49	1452	97.23	141177.96
30:02:200102:50	1232	100.64	123988.48
30:02:200102:51	1377	98.32	135386.64
30:02:200102:52	488	115.48	56354.24
30:02:200102:53	1474	96.92	142860.08
30:02:200102:54	913	107.18	97855.34
30:02:200102:55	616	115.48	71135.68
30:02:200102:56	704	113.19	79685.76
30:02:200102:57	2544	86.43	219877.92
30:02:200102:58	1200	101.2	121440
30:02:200102:59	690	113.67	78432.3
30:02:200102:60	1224	100.78	123354.72
30:02:200102:61	900	107.5	96750
30:02:200102:62	832	109.29	90929.28
30:02:200102:63	960	106.05	101808
30:02:200102:64	2142	89.61	191944.62
30:02:200102:65	1488	96.73	143934.24
30:02:200102:66	1320	99.19	130930.8
30:02:200102:67	1120	102.68	115001.6
30:02:200102:68	1032	104.46	107802.72
30:02:200102:69	1080	103.46	111736.8
30:02:200102:70	1100	103.07	113377

30:02:200102:71	1100	103.07	113377
30:02:200102:72	1208	101.06	122080.48
30:02:200102:73	1360	98.57	134055.2
30:02:200102:74	1224	100.78	123354.72
30:02:200102:75	1180	101.56	119840.8
30:02:200102:76	1180	101.56	119840.8
30:02:200102:77	1210	101.02	122234.2
30:02:200102:78	1080	103.46	111736.8
30:02:200102:79	1260	100.17	126214.2
30:02:200102:80	1150	102.11	117426.5
30:02:200102:81	1200	101.2	121440
30:02:200102:82	1360	98.57	134055.2
30:02:200102:83	1500	96.57	144855
30:02:200102:84	1224	100.78	123354.72
30:02:200102:85	1224	100.78	123354.72
30:02:200102:86	1088	103.3	112390.4
30:02:200102:87	1150	102.11	117426.5
30:02:200102:88	863	108.45	93592.35
30:02:200102:89	848	108.85	92304.8
30:02:200102:90	918	107.06	98281.08
30:02:200102:91	1000	105.15	105150
30:02:200102:92	1000	105.15	105150
30:02:200102:93	944	106.43	100469.92
30:02:200102:94	1180	101.56	119840.8
30:02:200102:95	1088	103.3	112390.4
30:02:200102:97	76008	2.21	167977.68
30:02:200201:1	170000	1.76	299200
30:02:200201:134	19852	2.61	51813.72
30:02:200201:14	113405	1.64	185984.2
30:02:200201:15	226800	1.46	331128
30:02:200201:16	56700	2.17	123039
30:02:200201:17	56703	1.92	108869.76
30:02:200201:18	283500	1.3	368550
30:02:200201:19	680400	1.21	823284
30:02:200201:2	113000	2.03	229390
30:02:200201:20	56700	1.97	111699
30:02:200201:21	226800	1.67	378756
30:02:200201:22	1150000	0.86	989000
30:02:200201:23	113405	1.69	191654.45
30:02:200201:3	25400	2.45	62230
30:02:200201:4	12700	2	25400
30:02:200201:5	139700	1.27	177419
30:02:200201:6	393700	1.05	413385
30:02:200201:7	9664.34	2.9	28026.59
30:02:200201:8	9727	2.88	28013.76
30:02:200301:1	58600	1.6	93760
30:02:200301:12	112956	1.25	141195
30:02:200301:13	1304100	0.76	991116
30:02:200301:14	283499	0.96	272159.04
30:02:200301:154	113400	1.72	195048

30:02:200301:155	56700	1.52	86184
30:02:200301:156	56699	1.7	96388.3
30:02:200301:157	56700	1.82	103194
30:02:200301:158	113400	1.36	154224
30:02:200301:16	226816	0.99	224547.84
30:02:200301:17	81900	1.44	117936
30:02:200301:18	56700	1.52	86184
30:02:200301:19	108000	1.22	131760
30:02:200301:2	56700	1.94	109998
30:02:200301:20	17705	3.03	53646.15
30:02:200301:21	20000	3.01	60200
30:02:200301:23	113400	1.59	180306
30:02:200301:24	226793	1.01	229060.93
30:02:200301:25	25320	2.74	69376.8
30:02:200301:26	31380	2.49	78136.2
30:02:200301:27	304044	1.02	310124.88
30:02:200301:28	319530	0.98	313139.4
30:02:200301:29	226968	1.06	240586.08
30:02:200301:3	322300	0.84	270732
30:02:200301:30	56700	1.82	103194
30:02:200301:31	113401	1.33	150823.33
30:02:200301:32	56700	1.29	73143
30:02:200301:35	31	1.82	56.42
30:02:200301:36	56700	1.77	100359
30:02:200301:39	113400	1.37	155358
30:02:200301:4	908300	0.69	626727
30:02:200301:40	170100	1.28	217728
30:02:200301:41	56700	1.76	99792
30:02:200301:42	113400	1.36	154224
30:02:200301:43	56700	2.03	115101
30:02:200301:5	56700	1.38	78246
30:02:200301:6	56700	1.38	78246
30:02:200301:7	10000	2.7	27000
30:02:200401:1	56731	1.13	64106.03
30:02:200401:10	28	0.83	23.24
30:02:200401:11	1870287	0.65	1215686.55
30:02:200401:12	1134813	0.86	975939.18
30:02:200401:2	170124	0.96	163319.04
30:02:200401:4	56700	2.03	115101
30:02:200401:5	3005100	0.63	1893213
30:02:200401:6	1701000	0.83	1411830
30:02:200401:7	283500	1.07	303345
30:02:200401:8	283500	0.9	255150
30:02:200501:2	170072	1.21	205787.12
30:02:200501:3	113400	1.17	132678
30:02:200501:4	113400	1.22	138348
30:02:200501:5	56700	1.54	87318
30:02:200601:1	29400	1.75	51450
30:02:200601:10	56700	1.76	99792
30:02:200601:11	56701	1.74	98659.74

30:02:200601:12	56698	1.75	99221.5
30:02:200601:13	56703.43	1.72	97529.9
30:02:200601:14	56699.24	1.73	98089.69
30:02:200601:15	56701.46	1.75	99227.56
30:02:200601:16	56698	1.73	98087.54
30:02:200601:165	1182	4.35	5141.7
30:02:200601:166	8247	2.89	23833.83
30:02:200601:17	56698	1.71	96953.58
30:02:200601:18	56699	1.69	95821.31
30:02:200601:19	56701	1.76	99793.76
30:02:200601:2	14700	1.63	23961
30:02:200601:20	56697	1.77	100353.69
30:02:200601:21	56702	1.78	100929.56
30:02:200601:22	56703	1.74	98663.22
30:02:200601:23	56703	1.75	99230.25
30:02:200601:24	56752	1.76	99883.52
30:02:200601:25	56701	1.76	99793.76
30:02:200601:26	56701	1.71	96958.71
30:02:200601:27	56701	1.7	96391.7
30:02:200601:28	56697	1.75	99219.75
30:02:200601:29	56702	1.74	98661.48
30:02:200601:3	161700	1.04	168168
30:02:200601:30	56699	1.75	99223.25
30:02:200601:31	56697	1.74	98652.78
30:02:200601:32	34200.35	2.21	75582.77
30:02:200601:33	12762	2.24	28586.88
30:02:200601:35	12719	2.24	28490.56
30:02:200601:37	56701	2.27	128711.27
30:02:200601:38	56713	1.84	104351.92
30:02:200601:39	132400	1.46	193304
30:02:200601:4	455700	0.85	387345
30:02:200601:40	56700	1.75	99225
30:02:200601:41	987999	0.95	938599.05
30:02:200601:42	56700	1.62	91854
30:02:200601:43	56699	1.51	85615.49
30:02:200601:44	226800	1.38	312984
30:02:200601:45	56700	1.64	92988
30:02:200601:46	170100	1.5	255150
30:02:200601:47	467426	1.3	607653.8
30:02:200601:48	42575	1.6	68120
30:02:200601:49	226810	1.31	297121.1
30:02:200601:5	56700	1.74	98658
30:02:200601:50	170100	1.32	224532
30:02:200601:51	113400	1.49	168966
30:02:200601:52	56700	1.59	90153
30:02:200601:53	153000	1.34	205020
30:02:200601:54	11751	2.3	27027.3
30:02:200601:6	56704	1.75	99232
30:02:200601:7	56698	1.73	98087.54
30:02:200601:8	56702	1.74	98661.48

30:02:200601:9	56697	1.74	98652.78
30:02:200701:120	414103	1.1	455513.3
30:02:200701:121	473496	1.11	525580.56
30:02:200701:5	410268	1.19	488218.92
30:02:200701:6	121419	1.6	194270.4
30:02:200701:8	566255	1.07	605892.85
30:02:200701:9	79777	1.71	136418.67
30:02:200801:126	6175	27.85	171973.75
30:02:200801:13	62504	1.48	92505.92
30:02:200801:14	15127	1.92	29043.84
30:02:200801:9	500000	1.44	720000
30:02:210101:1	392	215.04	84295.68
30:02:210101:10	1139	196.36	223654.04
30:02:210101:1002	831	209.8	174343.8
30:02:210101:1003	800	211.48	169184
30:02:210101:1004	981	27.85	27320.85
30:02:210101:1012	221	444.33	98196.93
30:02:210101:1013	660	27.85	18381
30:02:210101:1016	483	27.85	13451.55
30:02:210101:1017	44	27.85	1225.4
30:02:210101:1018	191	27.85	5319.35
30:02:210101:1019	194	27.85	5402.9
30:02:210101:1021	384	27.85	10694.4
30:02:210101:1022	210	27.85	5848.5
30:02:210101:1023	403	215.04	86661.12
30:02:210101:1135	752	120.96	90961.92
30:02:210101:1138	228	27.85	6349.8
30:02:210101:1141	1123	196.95	221174.85
30:02:210101:1142	6141	116.8	717268.8
30:02:210101:1143	1200	194.22	233064
30:02:210101:1144	840	209.33	175837.2
30:02:210101:1145	1936	175.66	340077.76
30:02:210101:1146	1915	176.06	337154.9
30:02:210101:1149	1200	194.22	233064
30:02:210101:1150	900	206.32	185688
30:02:210101:1170	805	211.21	170024.05
30:02:210101:1175	501	167.44	83887.44
30:02:210101:1176	500	167.44	83720
30:02:210101:1177	500	167.44	83720
30:02:210101:1178	500	167.44	83720
30:02:210101:1179	500	167.44	83720
30:02:210101:1180	500	167.44	83720
30:02:210101:1181	501	167.44	83887.44
30:02:210101:1182	500	167.44	83720
30:02:210101:1183	500	167.44	83720
30:02:210101:1184	502	167.44	84054.88
30:02:210101:1185	500	167.44	83720
30:02:210101:1186	500	167.44	83720
30:02:210101:1187	500	167.44	83720
30:02:210101:1188	500	167.44	83720

30:02:210101:1189	500	167.44	83720
30:02:210101:1190	501	167.44	83887.44
30:02:210101:1191	500	167.44	83720
30:02:210101:1192	500	167.44	83720
30:02:210101:1193	501	167.44	83887.44
30:02:210101:1194	500	167.44	83720
30:02:210101:1195	501	167.44	83887.44
30:02:210101:1196	501	167.44	83887.44
30:02:210101:1197	503	167.44	84222.32
30:02:210101:1198	500	167.44	83720
30:02:210101:1199	500	167.44	83720
30:02:210101:12	1200	194.22	233064
30:02:210101:1200	501	167.44	83887.44
30:02:210101:1201	505	167.44	84557.2
30:02:210101:1202	501	167.44	83887.44
30:02:210101:1203	502	167.44	84054.88
30:02:210101:1204	500	167.44	83720
30:02:210101:1206	400	215.04	86016
30:02:210101:1215	1270	191.92	243738.4
30:02:210101:1216	829	209.91	174015.39
30:02:210101:1218	496	215.04	106659.84
30:02:210101:1219	404	215.04	86876.16
30:02:210101:14	6554	115.21	755086.34
30:02:210101:15	658	215.04	141496.32
30:02:210101:16	553	215.04	118917.12
30:02:210101:18	1344	160.69	215967.36
30:02:210101:2	834	209.64	174839.76
30:02:210101:20	675	215.04	145152
30:02:210101:21	749	214.43	160608.07
30:02:210101:218	53800	5.24	281912
30:02:210101:219	6000	87.54	525240
30:02:210101:22	1199.38	194.24	232967.57
30:02:210101:220	33000	66.6	2197800
30:02:210101:221	4600	87.54	402684
30:02:210101:222	900	87.54	78786
30:02:210101:223	1100	87.54	96294
30:02:210101:224	2000	87.54	175080
30:02:210101:225	1200	194.22	233064
30:02:210101:226	831	209.8	174343.8
30:02:210101:227	842	209.22	176163.24
30:02:210101:228	600	215.04	129024
30:02:210101:229	600	215.04	129024
30:02:210101:23	720	215.04	154828.8
30:02:210101:230	900	206.32	185688
30:02:210101:231	1300	190.98	248274
30:02:210101:232	1168	195.33	228145.44
30:02:210101:233	539	215.04	115906.56
30:02:210101:234	963	203.41	195883.83
30:02:210101:235	926	205.09	189913.34
30:02:210101:236	800	211.48	169184

30:02:210101:237	800	211.48	169184
30:02:210101:238	1060	199.35	211311
30:02:210101:239	1976	174.91	345622.16
30:02:210101:24	1098.71	197.85	217379.77
30:02:210101:240	691	215.04	148592.64
30:02:210101:241	1053	199.63	210210.39
30:02:210101:242	1433	187.12	268142.96
30:02:210101:243	816	210.61	171857.76
30:02:210101:245	1397	188.12	262803.64
30:02:210101:246	828	209.96	173846.88
30:02:210101:247	600	215.04	129024
30:02:210101:248	790	212.04	167511.6
30:02:210101:249	1437	187.01	268733.37
30:02:210101:25	1200	194.22	233064
30:02:210101:250	1891	176.53	333818.23
30:02:210101:251	1677	181.04	303604.08
30:02:210101:252	2500	166.48	416200
30:02:210101:253	1300	190.98	248274
30:02:210101:254	1365	189.04	258039.6
30:02:210101:255	943	204.3	192654.9
30:02:210101:256	1100	197.8	217580
30:02:210101:257	1331	190.04	252943.24
30:02:210101:258	1780	178.79	318246.2
30:02:210101:259	870	207.79	180777.3
30:02:210101:260	476	215.04	102359.04
30:02:210101:261	1193	194.46	231990.78
30:02:210101:262	800	211.48	169184
30:02:210101:263	300	215.04	64512
30:02:210101:264	500	215.04	107520
30:02:210101:265	1200	194.22	233064
30:02:210101:266	2000	174.47	348940
30:02:210101:267	1195	194.39	232296.05
30:02:210101:268	1200	194.22	233064
30:02:210101:269	1200	194.22	233064
30:02:210101:270	1400	188.04	263256
30:02:210101:271	983	202.53	199086.99
30:02:210101:272	690	215.04	148377.6
30:02:210101:273	1568	183.61	287900.48
30:02:210101:276	1208	193.95	234291.6
30:02:210101:277	1383	188.52	260723.16
30:02:210101:278	900	206.32	185688
30:02:210101:279	1413	187.67	265177.71
30:02:210101:28	1680	180.97	304029.6
30:02:210101:280	400	215.04	86016
30:02:210101:281	1700	180.52	306884
30:02:210101:282	1014	201.21	204026.94
30:02:210101:283	800	211.48	169184
30:02:210101:284	800	211.48	169184
30:02:210101:285	1200	194.22	233064
30:02:210101:286	1600	182.84	292544

30:02:210101:287	3000	160.22	480660
30:02:210101:288	2600	165.11	429286
30:02:210101:29	254	215.04	54620.16
30:02:210101:290	1288	191.36	246471.68
30:02:210101:291	1300	190.98	248274
30:02:210101:292	1600	182.84	292544
30:02:210101:293	1500	185.33	277995
30:02:210101:294	1596	182.93	291956.28
30:02:210101:295	2500	166.48	416200
30:02:210101:296	711	215.04	152893.44
30:02:210101:297	1400	188.04	263256
30:02:210101:298	300	215.04	64512
30:02:210101:299	944	204.26	192821.44
30:02:210101:3	1075	198.76	213667
30:02:210101:301	1280	191.61	245260.8
30:02:210101:303	1200	194.22	233064
30:02:210101:305	1408	187.81	264436.48
30:02:210101:307	1200	194.22	233064
30:02:210101:309	854	208.6	178144.4
30:02:210101:31	1036	200.31	207521.16
30:02:210101:311	1280	191.61	245260.8
30:02:210101:313	1200	194.22	233064
30:02:210101:315	1200	194.22	233064
30:02:210101:317	990	202.23	200207.7
30:02:210101:318	87.03	444.33	38670.04
30:02:210101:319	136	444.33	60428.88
30:02:210101:32	1200	11.66	13992
30:02:210101:321	1161	195.57	227056.77
30:02:210101:322	200	215.04	43008
30:02:210101:323	800	211.48	169184
30:02:210101:324	1082	198.49	214766.18
30:02:210101:325	814	210.71	171517.94
30:02:210101:326	1100	197.8	217580
30:02:210101:327	200	215.04	43008
30:02:210101:328	3000	160.22	480660
30:02:210101:329	920	205.37	188940.4
30:02:210101:330	1821	177.93	324010.53
30:02:210101:331	1040	200.15	208156
30:02:210101:332	800	211.48	169184
30:02:210101:333	1776	178.87	317673.12
30:02:210101:334	2700	163.81	442287
30:02:210101:335	940	204.44	192173.6
30:02:210101:338	1147	196.07	224892.29
30:02:210101:339	1506	185.18	278881.08
30:02:210101:340	1800	178.37	321066
30:02:210101:341	2100	172.69	362649
30:02:210101:342	420	215.04	90316.8
30:02:210101:343	2200	171.01	376222
30:02:210101:344	400	215.04	86016
30:02:210101:345	1900	176.35	335065

30:02:210101:346	927	205.04	190072.08
30:02:210101:347	500	215.04	107520
30:02:210101:348	1430	187.2	267696
30:02:210101:349	500	215.04	107520
30:02:210101:351	2200	171.01	376222
30:02:210101:352	2023	174.05	352103.15
30:02:210101:353	1254	192.43	241307.22
30:02:210101:354	1600	182.84	292544
30:02:210101:355	1300	190.98	248274
30:02:210101:356	400	215.04	86016
30:02:210101:357	1800	178.37	321066
30:02:210101:358	1400	188.04	263256
30:02:210101:359	1036	200.31	207521.16
30:02:210101:360	1200	194.22	233064
30:02:210101:362	1800	178.37	321066
30:02:210101:363	1000	201.8	201800
30:02:210101:364	600	215.04	129024
30:02:210101:365	1200	194.22	233064
30:02:210101:366	950	203.99	193790.5
30:02:210101:367	800	211.48	169184
30:02:210101:368	1200	194.22	233064
30:02:210101:369	800	211.48	169184
30:02:210101:370	1200	194.22	233064
30:02:210101:371	546	215.04	117411.84
30:02:210101:372	800	211.48	169184
30:02:210101:373	500	215.04	107520
30:02:210101:374	1500	185.33	277995
30:02:210101:375	500	215.04	107520
30:02:210101:376	720	215.04	154828.8
30:02:210101:377	600	215.04	129024
30:02:210101:378	700	215.04	150528
30:02:210101:379	500	215.04	107520
30:02:210101:380	400	215.04	86016
30:02:210101:381	600	215.04	129024
30:02:210101:382	1500	185.33	277995
30:02:210101:383	500	215.04	107520
30:02:210101:384	800	211.48	169184
30:02:210101:385	700	215.04	150528
30:02:210101:386	1200	194.22	233064
30:02:210101:387	1200	194.22	233064
30:02:210101:388	1200	194.22	233064
30:02:210101:389	1796	178.45	320496.2
30:02:210101:390	3800	152.47	579386
30:02:210101:391	800	211.48	169184
30:02:210101:392	2400	167.91	402984
30:02:210101:393	200	215.04	43008
30:02:210101:394	900	206.32	185688
30:02:210101:395	1051	199.71	209895.21
30:02:210101:396	700	215.04	150528
30:02:210101:398	1598	182.88	292242.24

30:02:210101:399	600	215.04	129024
30:02:210101:4	867	207.94	180283.98
30:02:210101:400	600	215.04	129024
30:02:210101:401	800	211.48	169184
30:02:210101:402	600	215.04	129024
30:02:210101:403	1106.87	197.54	218651.1
30:02:210101:404	685	215.04	147302.4
30:02:210101:405	600	215.04	129024
30:02:210101:407	400	215.04	86016
30:02:210101:408	1100	197.8	217580
30:02:210101:409	900	206.32	185688
30:02:210101:410	1200	194.22	233064
30:02:210101:411	1102	197.73	217898.46
30:02:210101:414	800	211.48	169184
30:02:210101:415	800	211.48	169184
30:02:210101:417	800	211.48	169184
30:02:210101:419	1400	188.04	263256
30:02:210101:420	800	211.48	169184
30:02:210101:421	900	206.32	185688
30:02:210101:422	700	215.04	150528
30:02:210101:423	2600	165.11	429286
30:02:210101:424	1312	190.62	250093.44
30:02:210101:425	1000	201.8	201800
30:02:210101:426	1100	197.8	217580
30:02:210101:427	1700	180.52	306884
30:02:210101:428	1300	190.98	248274
30:02:210101:429	1300	190.98	248274
30:02:210101:430	1200	194.22	233064
30:02:210101:431	1000	201.8	201800
30:02:210101:432	1217	193.65	235672.05
30:02:210101:433	800	211.48	169184
30:02:210101:434	929	423.48	393412.92
30:02:210101:435	1496	185.43	277403.28
30:02:210101:436	1040	200.15	208156
30:02:210101:437	1200	194.22	233064
30:02:210101:438	500	215.04	107520
30:02:210101:439	500	215.04	107520
30:02:210101:440	600	215.04	129024
30:02:210101:441	1200	194.22	233064
30:02:210101:442	3000	160.22	480660
30:02:210101:444	1000	201.8	201800
30:02:210101:445	700	215.04	150528
30:02:210101:446	600	215.04	129024
30:02:210101:447	700	215.04	150528
30:02:210101:448	800	211.48	169184
30:02:210101:449	1287	191.39	246318.93
30:02:210101:450	1042	200.07	208472.94
30:02:210101:451	1000	201.8	201800
30:02:210101:452	1146	196.11	224742.06
30:02:210101:453	700	215.04	150528

30:02:210101:454	1047	199.87	209263.89
30:02:210101:455	1200	194.22	233064
30:02:210101:457	900	206.32	185688
30:02:210101:459	1200	194.22	233064
30:02:210101:463	1200	194.22	233064
30:02:210101:465	40	27.85	1114
30:02:210101:467	885	207.05	183239.25
30:02:210101:469	1800	368.56	663408
30:02:210101:471	1200	194.22	233064
30:02:210101:473	718	215.04	154398.72
30:02:210101:476	1200	194.22	233064
30:02:210101:477	1478	185.91	274774.98
30:02:210101:478	913	205.7	187804.1
30:02:210101:479	1200	194.22	233064
30:02:210101:480	1200	194.22	233064
30:02:210101:481	1200	194.22	233064
30:02:210101:482	26	27.85	724.1
30:02:210101:483	16	27.85	445.6
30:02:210101:484	17	27.85	473.45
30:02:210101:485	16	27.85	445.6
30:02:210101:487	1175	195.08	229219
30:02:210101:488	1175	195.08	229219
30:02:210101:489	1200	194.22	233064
30:02:210101:490	571	215.04	122787.84
30:02:210101:491	500	215.04	107520
30:02:210101:492	1200	194.22	233064
30:02:210101:493	54	27.85	1503.9
30:02:210101:494	1000	201.8	201800
30:02:210101:495	1199	194.26	232917.74
30:02:210101:496	1171	195.22	228602.62
30:02:210101:497	814	210.71	171517.94
30:02:210101:498	1188	194.63	231220.44
30:02:210101:499	1188	194.63	231220.44
30:02:210101:5	800	211.48	169184
30:02:210101:500	616	215.04	132464.64
30:02:210101:501	1200	194.22	233064
30:02:210101:502	1200	194.22	233064
30:02:210101:503	1197	194.32	232601.04
30:02:210101:504	1175	195.08	229219
30:02:210101:505	1200	194.22	233064
30:02:210101:506	1200	194.22	233064
30:02:210101:507	1200	194.22	233064
30:02:210101:508	967	203.23	196523.41
30:02:210101:509	319	215.04	68597.76
30:02:210101:512	1148	196.04	225053.92
30:02:210101:513	1157	195.72	226448.04
30:02:210101:514	1205	194.05	233830.25
30:02:210101:515	1205	194.05	233830.25
30:02:210101:516	1200	194.22	233064
30:02:210101:517	1200	194.22	233064

30:02:210101:518	1158	195.68	226597.44
30:02:210101:519	960	203.54	195398.4
30:02:210101:520	1509	185.1	279315.9
30:02:210101:521	1220	193.55	236131
30:02:210101:522	990	202.23	200207.7
30:02:210101:523	1196	194.36	232454.56
30:02:210101:524	1148	196.04	225053.92
30:02:210101:525	1196	194.36	232454.56
30:02:210101:526	1168	195.33	228145.44
30:02:210101:528	1200	194.22	233064
30:02:210101:529	1020	200.96	204979.2
30:02:210101:531	361	215.04	77629.44
30:02:210101:532	276	215.04	59351.04
30:02:210101:533	1130	196.69	222259.7
30:02:210101:534	40	182.2	7288
30:02:210101:535	1115	197.24	219922.6
30:02:210101:536	1205	194.05	233830.25
30:02:210101:537	1200	194.22	233064
30:02:210101:538	1204	194.09	233684.36
30:02:210101:539	1200	194.22	233064
30:02:210101:540	1148	196.04	225053.92
30:02:210101:541	1199	194.26	232917.74
30:02:210101:542	1092	198.11	216336.12
30:02:210101:545	1200	194.22	233064
30:02:210101:546	1200	194.22	233064
30:02:210101:547	985	202.44	199403.4
30:02:210101:548	1219	193.58	235974.02
30:02:210101:549	600	215.04	129024
30:02:210101:550	1196	194.36	232454.56
30:02:210101:551	1196	194.36	232454.56
30:02:210101:552	255	87.54	22322.7
30:02:210101:553	1200	194.22	233064
30:02:210101:554	1130	196.69	222259.7
30:02:210101:555	1200	194.22	233064
30:02:210101:556	806	211.15	170186.9
30:02:210101:557	1200	194.22	233064
30:02:210101:558	1200	194.22	233064
30:02:210101:559	535	215.04	115046.4
30:02:210101:560	1115	197.24	219922.6
30:02:210101:561	1111	197.39	219300.29
30:02:210101:562	1200	194.22	233064
30:02:210101:563	1030	200.55	206566.5
30:02:210101:6	1699.63	180.53	306834.2
30:02:210101:7	900	206.32	185688
30:02:210101:788	962	203.45	195718.9
30:02:210101:789	600	215.04	129024
30:02:210101:790	1148	196.04	225053.92
30:02:210101:791	1200	194.22	233064
30:02:210101:792	1200	194.22	233064
30:02:210101:793	1200	194.22	233064

30:02:210101:794	1307	190.77	249336.39
30:02:210101:797	1196	194.36	232454.56
30:02:210101:798	1112	197.35	219453.2
30:02:210101:799	1200	194.22	233064
30:02:210101:8	1190	194.56	231526.4
30:02:210101:800	186	27.85	5180.1
30:02:210101:802	1200	194.22	233064
30:02:210101:803	1126	196.84	221641.84
30:02:210101:804	120	27.85	3342
30:02:210101:806	1000	201.8	201800
30:02:210101:807	1100	197.8	217580
30:02:210101:808	1200	194.22	233064
30:02:210101:809	60	444.33	26659.8
30:02:210101:810	1081	198.53	214610.93
30:02:210101:811	1100	197.8	217580
30:02:210101:812	4730	10.28	48624.4
30:02:210101:813	120	182.2	21864
30:02:210101:815	900	206.32	185688
30:02:210101:816	1188	194.63	231220.44
30:02:210101:817	950	203.99	193790.5
30:02:210101:818	1127	196.8	221793.6
30:02:210101:819	1075	198.76	213667
30:02:210101:854	867	207.94	180283.98
30:02:210101:863	477	215.04	102574.08
30:02:210101:865	203	111.75	22685.25
30:02:210101:870	185	215.04	39782.4
30:02:210101:873	700	215.04	150528
30:02:210101:875	77	215.04	16558.08
30:02:210101:878	574	215.04	123432.96
30:02:210101:880	1200	194.22	233064
30:02:210101:885	800	211.48	169184
30:02:210101:887	1200	194.22	233064
30:02:210101:890	1196	194.36	232454.56
30:02:210101:891	1000	201.8	201800
30:02:210101:895	1103	197.69	218052.07
30:02:210101:897	239	215.04	51394.56
30:02:210101:898	1200	194.22	233064
30:02:210101:9	1200	194.22	233064
30:02:210101:904	946	204.17	193144.82
30:02:210101:918	264	215.04	56770.56
30:02:210101:920	1148	196.04	225053.92
30:02:210101:929	39	444.33	17328.87
30:02:210101:930	401	215.04	86231.04
30:02:210101:935	1000	201.8	201800
30:02:210101:937	1112	197.35	219453.2
30:02:210101:940	720	215.04	154828.8
30:02:210101:946	134	444.33	59540.22
30:02:210101:949	1050	199.74	209727
30:02:210101:951	180	215.04	38707.2
30:02:210101:952	1200	194.22	233064

30:02:210101:953	15	27.85	417.75
30:02:210101:960	732	215.04	157409.28
30:02:210101:961	953	203.85	194269.05
30:02:210101:964	404	27.85	11251.4
30:02:210101:967	516	215.04	110960.64
30:02:210101:972	600	215.04	129024
30:02:210101:973	600	215.04	129024
30:02:210101:975	1300	190.98	248274
30:02:210101:976	722	27.85	20107.7
30:02:210101:978	380	195.61	74331.8
30:02:210101:980	1200	194.22	233064
30:02:210101:982	374	215.04	80424.96
30:02:210101:983	1200	194.22	233064
30:02:210101:984	612	215.04	131604.48
30:02:210101:986	335	215.04	72038.4
30:02:210101:988	404	27.85	11251.4
30:02:210101:989	203	27.85	5653.55
30:02:210101:990	783	27.85	21806.55
30:02:210101:994	435	215.04	93542.4
30:02:210101:995	790	212.04	167511.6
30:02:210101:997	309	27.85	8605.65
30:02:210102:11	70000	1.41	98700
30:02:210102:12	120000	1.27	152400
30:02:210102:124	15726	2.9	45605.4
30:02:210102:125	2588431	1.08	2795505.48
30:02:210201:1	800	204.77	163816
30:02:210201:10	1198	188.12	225367.76
30:02:210201:100	1020	194.58	198471.6
30:02:210201:101	990	195.81	193851.9
30:02:210201:102	900	199.77	179793
30:02:210201:103	600	208.21	124926
30:02:210201:104	900	199.77	179793
30:02:210201:106	639	208.21	133046.19
30:02:210201:107	396	208.21	82451.16
30:02:210201:108	800	204.77	163816
30:02:210201:109	1900	170.76	324444
30:02:210201:11	900	199.77	179793
30:02:210201:110	625	208.21	130131.25
30:02:210201:111	900	199.77	179793
30:02:210201:112	708	208.21	147412.68
30:02:210201:113	1100	191.52	210672
30:02:210201:114	630	208.21	131172.3
30:02:210201:115	1911	170.55	325921.05
30:02:210201:116	800	204.77	163816
30:02:210201:117	1000	195.4	195400
30:02:210201:118	100	208.21	20821
30:02:210201:119	796	204.99	163172.04
30:02:210201:12	1127	190.55	214749.85
30:02:210201:120	1100	191.52	210672
30:02:210201:121	702	208.21	146163.42

30:02:210201:122	1700	174.79	297143
30:02:210201:123	448	208.21	93278.08
30:02:210201:125	500	208.21	104105
30:02:210201:126	498	208.21	103688.58
30:02:210201:127	378	208.21	78703.38
30:02:210201:128	630	208.21	131172.3
30:02:210201:129	378	208.21	78703.38
30:02:210201:13	1000	195.4	195400
30:02:210201:130	600	208.21	124926
30:02:210201:132	1000	195.4	195400
30:02:210201:133	400	208.21	83284
30:02:210201:134	1000	195.4	195400
30:02:210201:135	628	208.21	130755.88
30:02:210201:136	2146	166.45	357201.7
30:02:210201:137	700	208.21	145747
30:02:210201:138	718	208.21	149494.78
30:02:210201:139	600	208.21	124926
30:02:210201:14	600	208.21	124926
30:02:210201:140	787.73	205.44	161831.25
30:02:210201:141	1470	180.21	264908.7
30:02:210201:142	650	208.21	135336.5
30:02:210201:143	600	208.21	124926
30:02:210201:144	880	200.71	176624.8
30:02:210201:145	2400	162.58	390192
30:02:210201:146	918	198.94	182626.92
30:02:210201:147	880	200.71	176624.8
30:02:210201:148	831	203.14	168809.34
30:02:210201:149	1456	180.57	262909.92
30:02:210201:15	1404	181.96	255471.84
30:02:210201:150	642	208.21	133670.82
30:02:210201:152	7612	27.85	211994.2
30:02:210201:154	1201	188.02	225812.02
30:02:210201:156	800	204.77	163816
30:02:210201:158	1200	188.06	225672
30:02:210201:160	1173	188.96	221650.08
30:02:210201:162	44	27.85	1225.4
30:02:210201:164	1166	189.19	220595.54
30:02:210201:167	600	208.21	124926
30:02:210201:169	1200	188.06	225672
30:02:210201:170	1196	188.19	225075.24
30:02:210201:171	1196	188.19	225075.24
30:02:210201:172	1200	188.06	225672
30:02:210201:173	1200	188.06	225672
30:02:210201:174	1200	188.06	225672
30:02:210201:175	1200	188.06	225672
30:02:210201:176	436965	1.18	515618.7
30:02:210201:177	970	196.65	190750.5
30:02:210201:179	245	208.21	51011.45
30:02:210201:180	1200	188.06	225672
30:02:210201:181	1196	188.19	225075.24

30:02:210201:182	981	196.18	192452.58
30:02:210201:183	1168	189.13	220903.84
30:02:210201:184	641	208.21	133462.61
30:02:210201:185	1200	188.06	225672
30:02:210201:187	477	208.21	99316.17
30:02:210201:188	1083	192.15	208098.45
30:02:210201:189	81900	1.35	110565
30:02:210201:190	900	199.77	179793
30:02:210201:191	768	206.53	158615.04
30:02:210201:192	569	208.21	118471.49
30:02:210201:193	888	200.33	177893.04
30:02:210201:194	109	430.23	46895.07
30:02:210201:195	900	199.77	179793
30:02:210201:196	836	202.89	169616.04
30:02:210201:197	798	204.88	163494.24
30:02:210201:198	798	204.88	163494.24
30:02:210201:199	798	204.88	163494.24
30:02:210201:2	858	201.78	173127.24
30:02:210201:200	1200	188.06	225672
30:02:210201:202	798	204.88	163494.24
30:02:210201:203	798	204.88	163494.24
30:02:210201:204	27380	1.7	46546
30:02:210201:205	1200	188.06	225672
30:02:210201:206	1200	188.06	225672
30:02:210201:207	901	199.72	179947.72
30:02:210201:208	798	204.88	163494.24
30:02:210201:209	900	199.77	179793
30:02:210201:212	800	204.77	163816
30:02:210201:213	800	204.77	163816
30:02:210201:214	600	208.21	124926
30:02:210201:215	600	208.21	124926
30:02:210201:216	600	208.21	124926
30:02:210201:217	600	208.21	124926
30:02:210201:218	600	208.21	124926
30:02:210201:219	900	199.77	179793
30:02:210201:220	1164	189.26	220298.64
30:02:210201:223	550	208.21	114515.5
30:02:210201:224	516	208.21	107436.36
30:02:210201:225	1460	180.47	263486.2
30:02:210201:226	900	199.77	179793
30:02:210201:227	900	199.77	179793
30:02:210201:228	900	199.77	179793
30:02:210201:229	600	208.21	124926
30:02:210201:230	600	208.21	124926
30:02:210201:231	1200	188.06	225672
30:02:210201:232	598	208.21	124509.58
30:02:210201:233	598	208.21	124509.58
30:02:210201:234	598	208.21	124509.58
30:02:210201:235	598	208.21	124509.58
30:02:210201:3	776	206.08	159918.08

30:02:210201:310	705	208.21	146788.05
30:02:210201:311	1200	188.06	225672
30:02:210201:314	17	27.85	473.45
30:02:210201:315	739	208.21	153867.19
30:02:210201:317	60	430.23	25813.8
30:02:210201:318	799	204.82	163651.18
30:02:210201:319	600	208.21	124926
30:02:210201:320	600	208.21	124926
30:02:210201:321	402	208.21	83700.42
30:02:210201:322	750	207.56	155670
30:02:210201:323	656	208.21	136585.76
30:02:210201:324	640	208.21	133254.4
30:02:210201:325	599	208.21	124717.79
30:02:210201:331	54601	1.77	96643.77
30:02:210201:335	1200	188.06	225672
30:02:210201:340	875	200.95	175831.25
30:02:210201:346	208	208.21	43307.68
30:02:210201:357	81900	1.63	133497
30:02:210201:360	27300	1.82	49686
30:02:210201:362	2000	168.93	337860
30:02:210201:363	2000	168.93	337860
30:02:210201:366	728	208.21	151576.88
30:02:210201:370	1204	187.92	226255.68
30:02:210201:372	9530	1.67	15915.1
30:02:210201:377	1805	172.61	311561.05
30:02:210201:382	710	208.21	147829.1
30:02:210201:387	600	208.21	124926
30:02:210201:388	1007	195.11	196475.77
30:02:210201:389	1021	194.54	198625.34
30:02:210201:390	1189	188.42	224031.38
30:02:210201:392	1211	187.7	227304.7
30:02:210201:395	1200	188.06	225672
30:02:210201:396	963	196.95	189662.85
30:02:210201:4	683.85	208.21	142384.41
30:02:210201:40	688	208.21	143248.48
30:02:210201:401	506	27.85	14092.1
30:02:210201:405	330	208.21	68709.3
30:02:210201:406	330	208.21	68709.3
30:02:210201:407	340	208.21	70791.4
30:02:210201:408	650	208.21	135336.5
30:02:210201:409	349	208.21	72665.29
30:02:210201:410	884	200.52	177259.68
30:02:210201:411	887	200.38	177737.06
30:02:210201:413	399	27.85	11112.15
30:02:210201:414	305	27.85	8494.25
30:02:210201:415	269	27.85	7491.65
30:02:210201:417	800	204.77	163816
30:02:210201:418	800	204.77	163816
30:02:210201:419	800	204.77	163816
30:02:210201:42	1023	194.46	198932.58

30:02:210201:420	798	204.88	163494.24
30:02:210201:421	800	204.77	163816
30:02:210201:422	800	204.77	163816
30:02:210201:423	800	204.77	163816
30:02:210201:424	800	204.77	163816
30:02:210201:425	798	204.88	163494.24
30:02:210201:428	1152	189.67	218499.84
30:02:210201:43	830	203.19	168647.7
30:02:210201:44	637	208.21	132629.77
30:02:210201:45	1557	178.05	277223.85
30:02:210201:5	1202	187.99	225963.98
30:02:210201:542	510	27.85	14203.5
30:02:210201:543	600	208.21	124926
30:02:210201:544	600	208.21	124926
30:02:210201:545	600	208.21	124926
30:02:210201:547	1075	27.85	29938.75
30:02:210201:548	600	208.21	124926
30:02:210201:549	40	176.41	7056.4
30:02:210201:550	54619	1.51	82474.69
30:02:210201:553	1200	188.06	225672
30:02:210201:556	350	98.87	34604.5
30:02:210201:558	1335	183.89	245493.15
30:02:210201:562	900	199.77	179793
30:02:210201:571	700	208.21	145747
30:02:210201:6	602	208.21	125342.42
30:02:210201:7	448	208.21	93278.08
30:02:210201:74	1100	191.52	210672
30:02:210201:75	400	208.21	83284
30:02:210201:76	1300	184.92	240396
30:02:210201:77	990	195.81	193851.9
30:02:210201:78	1800	172.71	310878
30:02:210201:79	800	204.77	163816
30:02:210201:8	800	204.77	163816
30:02:210201:81	1131	190.41	215353.71
30:02:210201:83	600	208.21	124926
30:02:210201:84	600	208.21	124926
30:02:210201:85	737	208.21	153450.77
30:02:210201:86	2400	162.58	390192
30:02:210201:87	1156	189.54	219108.24
30:02:210201:88	1212	187.66	227443.92
30:02:210201:89	1057	193.13	204138.41
30:02:210201:9	800	204.77	163816
30:02:210201:90	918	198.94	182626.92
30:02:210201:91	1300	184.92	240396
30:02:210201:92	750	207.56	155670
30:02:210201:93	1352	183.4	247956.8
30:02:210201:94	800	204.77	163816
30:02:210201:95	600	208.21	124926
30:02:210201:96	1000	195.4	195400
30:02:210201:97	800	204.77	163816

30:02:210201:98	500	208.21	104105
30:02:210201:99	1216	187.53	228036.48
30:02:210301:1	1050000	0.85	892500
30:02:210301:10	660	5.55	3663
30:02:210301:124	1298519	11.24	14595353.56
30:02:210301:13	806	3.86	3111.16
30:02:210301:4	3345070	0.95	3177816.5
30:02:210301:6	12000	1.96	23520
30:02:210401:128	783290	1.32	1033942.8
30:02:210401:129	15909	2.68	42636.12
30:02:210401:130	39791	2.18	86744.38
30:02:210501:1	840	110.83	93097.2
30:02:210501:10	718.3	114.53	82266.9
30:02:210501:100	670	116.22	77867.4
30:02:210501:101	670	116.22	77867.4
30:02:210501:102	600	117.34	70404
30:02:210501:103	640	117.34	75097.6
30:02:210501:104	600	117.34	70404
30:02:210501:105	640	117.34	75097.6
30:02:210501:106	630	117.34	73924.2
30:02:210501:107	640	117.34	75097.6
30:02:210501:108	654	116.81	76393.74
30:02:210501:109	620	117.34	72750.8
30:02:210501:11	703.92	115.02	80964.88
30:02:210501:110	640	117.34	75097.6
30:02:210501:111	600	117.34	70404
30:02:210501:112	600	117.34	70404
30:02:210501:113	640	117.34	75097.6
30:02:210501:114	650	116.96	76024
30:02:210501:115	650	116.96	76024
30:02:210501:116	830	111.11	92221.3
30:02:210501:117	600	117.34	70404
30:02:210501:118	1044	105.88	110538.72
30:02:210501:119	630	117.34	73924.2
30:02:210501:12	641	117.3	75189.3
30:02:210501:120	1068	105.38	112545.84
30:02:210501:121	685	115.68	79240.8
30:02:210501:122	1060	105.54	111872.4
30:02:210501:123	630	117.34	73924.2
30:02:210501:124	630	117.34	73924.2
30:02:210501:125	630	117.34	73924.2
30:02:210501:126	660	116.58	76942.8
30:02:210501:127	600	117.34	70404
30:02:210501:128	720	114.47	82418.4
30:02:210501:129	630	117.34	73924.2
30:02:210501:13	800	111.97	89576
30:02:210501:130	810	111.68	90460.8
30:02:210501:131	600	117.34	70404
30:02:210501:132	1030	106.18	109365.4
30:02:210501:133	600	117.34	70404

30:02:210501:134	1040	105.97	110208.8
30:02:210501:135	600	117.34	70404
30:02:210501:136	1690	95.69	161716.1
30:02:210501:137	600	117.34	70404
30:02:210501:138	600	117.34	70404
30:02:210501:139	620	117.34	72750.8
30:02:210501:14	611	117.34	71694.74
30:02:210501:140	660	116.58	76942.8
30:02:210501:141	630	117.34	73924.2
30:02:210501:142	600	117.34	70404
30:02:210501:143	600	117.34	70404
30:02:210501:144	600	117.34	70404
30:02:210501:145	800	111.97	89576
30:02:210501:146	798	112.03	89399.94
30:02:210501:147	750	113.5	85125
30:02:210501:148	600	117.34	70404
30:02:210501:149	600	117.34	70404
30:02:210501:15	667	116.33	77592.11
30:02:210501:150	600	117.34	70404
30:02:210501:151	529	117.34	62072.86
30:02:210501:152	620	117.34	72750.8
30:02:210501:153	650	116.96	76024
30:02:210501:154	700	115.15	80605
30:02:210501:155	792	112.2	88862.4
30:02:210501:156	760	113.18	86016.8
30:02:210501:157	660	116.58	76942.8
30:02:210501:158	748	113.56	84942.88
30:02:210501:159	676	116	78416
30:02:210501:16	1105	104.63	115616.15
30:02:210501:160	690	115.5	79695
30:02:210501:161	680	115.86	78784.8
30:02:210501:162	670	116.22	77867.4
30:02:210501:163	680	115.86	78784.8
30:02:210501:164	680	115.86	78784.8
30:02:210501:165	710	114.81	81515.1
30:02:210501:166	710	114.81	81515.1
30:02:210501:167	680	115.86	78784.8
30:02:210501:168	658	116.66	76762.28
30:02:210501:169	750	113.5	85125
30:02:210501:17	1097	104.79	114954.63
30:02:210501:170	697	115.26	80336.22
30:02:210501:171	680	115.86	78784.8
30:02:210501:172	680	115.86	78784.8
30:02:210501:173	680	115.86	78784.8
30:02:210501:174	680	115.86	78784.8
30:02:210501:175	728	114.21	83144.88
30:02:210501:176	680	115.86	78784.8
30:02:210501:177	730	114.14	83322.2
30:02:210501:178	634.7	117.34	74475.7
30:02:210501:179	666.67	116.34	77560.39

30:02:210501:18	691.31	115.45	79811.74
30:02:210501:180	710	114.81	81515.1
30:02:210501:181	659	116.62	76852.58
30:02:210501:182	680	115.86	78784.8
30:02:210501:183	680	115.86	78784.8
30:02:210501:184	700	115.15	80605
30:02:210501:185	700	115.15	80605
30:02:210501:186	710	114.81	81515.1
30:02:210501:187	680	115.86	78784.8
30:02:210501:188	680	115.86	78784.8
30:02:210501:189	710	114.81	81515.1
30:02:210501:19	329.9	117.34	38710.47
30:02:210501:190	710	114.81	81515.1
30:02:210501:191	680	115.86	78784.8
30:02:210501:192	680	115.86	78784.8
30:02:210501:193	680	115.86	78784.8
30:02:210501:194	680	115.86	78784.8
30:02:210501:195	680	115.86	78784.8
30:02:210501:196	680	115.86	78784.8
30:02:210501:197	670	116.22	77867.4
30:02:210501:198	680	115.86	78784.8
30:02:210501:199	690	115.5	79695
30:02:210501:2	985.42	107.17	105607.46
30:02:210501:20	622.01	117.34	72986.65
30:02:210501:200	680	115.86	78784.8
30:02:210501:201	660	116.58	76942.8
30:02:210501:202	750	113.5	85125
30:02:210501:203	660	116.58	76942.8
30:02:210501:204	680	115.86	78784.8
30:02:210501:205	650	116.96	76024
30:02:210501:206	680	115.86	78784.8
30:02:210501:208	680	115.86	78784.8
30:02:210501:209	640	117.34	75097.6
30:02:210501:21	645.83	97.4	62903.84
30:02:210501:210	680	115.86	78784.8
30:02:210501:211	680	115.86	78784.8
30:02:210501:212	690	115.5	79695
30:02:210501:213	640	117.34	75097.6
30:02:210501:214	660	116.58	76942.8
30:02:210501:215	610	117.34	71577.4
30:02:210501:216	780	112.57	87804.6
30:02:210501:217	630	117.34	73924.2
30:02:210501:218	750	113.5	85125
30:02:210501:219	1340	100.47	134629.8
30:02:210501:22	767.8	112.94	86715.33
30:02:210501:220	1380	99.85	137793
30:02:210501:221	1110	104.53	116028.3
30:02:210501:222	970	107.53	104304.1
30:02:210501:223	630	117.34	73924.2
30:02:210501:224	680	115.86	78784.8

30:02:210501:225	680	115.86	78784.8
30:02:210501:226	860	110.28	94840.8
30:02:210501:227	700	115.15	80605
30:02:210501:228	900	109.23	98307
30:02:210501:229	890	109.49	97446.1
30:02:210501:230	800	111.97	89576
30:02:210501:231	1210	102.65	124206.5
30:02:210501:232	1240	102.12	126628.8
30:02:210501:233	960	107.76	103449.6
30:02:210501:234	1150	103.75	119312.5
30:02:210501:235	1550	97.45	151047.5
30:02:210501:236	950	108	102600
30:02:210501:237	1494	98.2	146710.8
30:02:210501:238	1460	98.68	144072.8
30:02:210501:239	1470	98.54	144853.8
30:02:210501:24	667	97.4	64965.8
30:02:210501:240	1020	106.4	108528
30:02:210501:241	1370	100.01	137013.7
30:02:210501:242	790	112.26	88685.4
30:02:210501:243	690	115.5	79695
30:02:210501:244	770	112.87	86909.9
30:02:210501:245	680	115.86	78784.8
30:02:210501:246	1230	102.3	125829
30:02:210501:247	1476	98.45	145312.2
30:02:210501:248	1736	95.16	165197.76
30:02:210501:249	1576	97.11	153045.36
30:02:210501:25	679.62	115.87	78747.57
30:02:210501:250	1280	101.44	129843.2
30:02:210501:251	850	110.55	93967.5
30:02:210501:252	1180	103.19	121764.2
30:02:210501:253	1170	103.38	120954.6
30:02:210501:254	1060	105.54	111872.4
30:02:210501:255	670	116.22	77867.4
30:02:210501:256	670	116.22	77867.4
30:02:210501:257	1540	97.58	150273.2
30:02:210501:258	1600	96.8	154880
30:02:210501:259	640	117.34	75097.6
30:02:210501:260	740	113.82	84226.8
30:02:210501:261	610	117.34	71577.4
30:02:210501:262	780	112.57	87804.6
30:02:210501:263	720	114.47	82418.4
30:02:210501:264	1060	105.54	111872.4
30:02:210501:265	770	112.87	86909.9
30:02:210501:266	770	112.87	86909.9
30:02:210501:267	900	109.23	98307
30:02:210501:268	300	117.34	35202
30:02:210501:269	800	111.97	89576
30:02:210501:27	1523	97.81	148964.63
30:02:210501:270	820	111.39	91339.8
30:02:210501:271	650	116.96	76024

30:02:210501:272	850	110.55	93967.5
30:02:210501:273	850	110.55	93967.5
30:02:210501:274	895	109.36	97877.2
30:02:210501:275	760	113.18	86016.8
30:02:210501:276	660	116.58	76942.8
30:02:210501:277	1118	104.37	116685.66
30:02:210501:278	1110	104.53	116028.3
30:02:210501:279	610	117.34	71577.4
30:02:210501:28	727	114.24	83052.48
30:02:210501:280	600	117.34	70404
30:02:210501:281	1090	104.93	114373.7
30:02:210501:282	600	117.34	70404
30:02:210501:283	1040	105.97	110208.8
30:02:210501:284	600	117.34	70404
30:02:210501:285	1148	103.79	119150.92
30:02:210501:286	600	117.34	70404
30:02:210501:287	1140	103.94	118491.6
30:02:210501:288	600	117.34	70404
30:02:210501:289	1820	94.22	171480.4
30:02:210501:29	660	116.58	76942.8
30:02:210501:290	600	117.34	70404
30:02:210501:291	1960	92.76	181809.6
30:02:210501:292	1960	92.76	181809.6
30:02:210501:293	1960	92.76	181809.6
30:02:210501:294	1960	92.76	181809.6
30:02:210501:295	630	117.34	73924.2
30:02:210501:296	1480	98.4	145632
30:02:210501:297	630	117.34	73924.2
30:02:210501:298	1040	105.97	110208.8
30:02:210501:299	630	117.34	73924.2
30:02:210501:3	696.61	115.27	80298.23
30:02:210501:30	1300	101.12	131456
30:02:210501:300	650	116.96	76024
30:02:210501:301	1205	102.74	123801.7
30:02:210501:302	1160	103.56	120129.6
30:02:210501:303	710	114.81	81515.1
30:02:210501:304	1150	103.75	119312.5
30:02:210501:305	850	110.55	93967.5
30:02:210501:306	884	109.65	96930.6
30:02:210501:307	730	114.14	83322.2
30:02:210501:308	2421	88.74	214839.54
30:02:210501:309	830	111.11	92221.3
30:02:210501:31	639	117.34	74980.26
30:02:210501:310	1453	98.78	143527.34
30:02:210501:311	770	112.87	86909.9
30:02:210501:312	760	113.18	86016.8
30:02:210501:313	750	113.5	85125
30:02:210501:314	810	111.68	90460.8
30:02:210501:315	730	114.14	83322.2
30:02:210501:316	740	113.82	84226.8

30:02:210501:317	710	114.81	81515.1
30:02:210501:318	770	112.87	86909.9
30:02:210501:319	690	115.5	79695
30:02:210501:32	670	116.22	77867.4
30:02:210501:320	750	113.5	85125
30:02:210501:321	680	115.86	78784.8
30:02:210501:322	780	112.57	87804.6
30:02:210501:323	680	115.86	78784.8
30:02:210501:324	680	115.86	78784.8
30:02:210501:325	680	115.86	78784.8
30:02:210501:326	780	112.57	87804.6
30:02:210501:327	990	107.07	105999.3
30:02:210501:328	1280	101.44	129843.2
30:02:210501:329	720	114.47	82418.4
30:02:210501:33	640	117.34	75097.6
30:02:210501:330	520	117.34	61016.8
30:02:210501:331	720	114.47	82418.4
30:02:210501:332	740	113.82	84226.8
30:02:210501:333	650	116.96	76024
30:02:210501:334	870	110.01	95708.7
30:02:210501:335	660	116.58	76942.8
30:02:210501:336	670	116.22	77867.4
30:02:210501:337	630	117.34	73924.2
30:02:210501:338	740	113.82	84226.8
30:02:210501:339	630	117.34	73924.2
30:02:210501:34	1544	61.72	95295.68
30:02:210501:340	1295	101.2	131054
30:02:210501:341	1310	100.95	132244.5
30:02:210501:342	1242	102.09	126795.78
30:02:210501:343	650	116.96	76024
30:02:210501:344	900	109.23	98307
30:02:210501:345	688	115.57	79512.16
30:02:210501:346	750	113.5	85125
30:02:210501:347	870	110.01	95708.7
30:02:210501:348	680	115.86	78784.8
30:02:210501:349	680	115.86	78784.8
30:02:210501:35	640	117.34	75097.6
30:02:210501:350	716	114.61	82060.76
30:02:210501:351	680	97.4	66232
30:02:210501:353	1820	94.22	171480.4
30:02:210501:354	810	111.68	90460.8
30:02:210501:355	800	111.97	89576
30:02:210501:356	850	110.55	93967.5
30:02:210501:357	600	117.34	70404
30:02:210501:358	600	117.34	70404
30:02:210501:359	760	96.82	73583.2
30:02:210501:36	890	109.49	97446.1
30:02:210501:360	817	111.47	91070.99
30:02:210501:361	680	115.86	78784.8
30:02:210501:362	645	117.15	75561.75

30:02:210501:363	748	113.56	84942.88
30:02:210501:364	830	111.11	92221.3
30:02:210501:365	870	94.11	81875.7
30:02:210501:366	1040	105.97	110208.8
30:02:210501:367	690	115.5	79695
30:02:210501:368	640	117.34	75097.6
30:02:210501:369	770	112.87	86909.9
30:02:210501:37	772	112.81	87089.32
30:02:210501:370	714	170.89	122015.46
30:02:210501:371	900	93.45	84105
30:02:210501:38	740	113.82	84226.8
30:02:210501:39	600	117.34	70404
30:02:210501:4	629.21	117.34	73831.5
30:02:210501:40	1280	101.44	129843.2
30:02:210501:41	1320	100.79	133042.8
30:02:210501:410	610	117.34	71577.4
30:02:210501:411	700	115.15	80605
30:02:210501:412	620	117.34	72750.8
30:02:210501:413	1060	105.54	111872.4
30:02:210501:414	680	54.78	37250.4
30:02:210501:415	600	117.34	70404
30:02:210501:416	693	115.4	79972.2
30:02:210501:42	330	117.34	38722.2
30:02:210501:43	330	117.34	38722.2
30:02:210501:44	680	115.86	78784.8
30:02:210501:444	690	115.5	79695
30:02:210501:446	660	116.58	76942.8
30:02:210501:45	690	115.5	79695
30:02:210501:46	730	114.14	83322.2
30:02:210501:463	6449	27.85	179604.65
30:02:210501:464	24	27.85	668.4
30:02:210501:465	640	117.34	75097.6
30:02:210501:466	198833	35.16	6990968.28
30:02:210501:47	620	117.34	72750.8
30:02:210501:471	423	117.34	49634.82
30:02:210501:472	630	117.34	73924.2
30:02:210501:473	700	115.15	80605
30:02:210501:475	690	115.5	79695
30:02:210501:48	1320	100.79	133042.8
30:02:210501:49	670	116.22	77867.4
30:02:210501:5	721	114.44	82511.24
30:02:210501:50	680	115.86	78784.8
30:02:210501:51	670	116.22	77867.4
30:02:210501:52	680	115.86	78784.8
30:02:210501:53	670	116.22	77867.4
30:02:210501:54	690	115.5	79695
30:02:210501:55	670	116.22	77867.4
30:02:210501:56	1344	100.41	134951.04
30:02:210501:57	750	113.5	85125
30:02:210501:58	670	116.22	77867.4

30:02:210501:59	720	114.47	82418.4
30:02:210501:591	1340	87.19	116834.6
30:02:210501:597	670	87.19	58417.3
30:02:210501:598	670	116.22	77867.4
30:02:210501:6	945	108.12	102173.4
30:02:210501:60	700	115.15	80605
30:02:210501:600	5539	9	49851
30:02:210501:602	744	113.69	84585.36
30:02:210501:606	640	87.19	55801.6
30:02:210501:61	1291	101.26	130726.66
30:02:210501:62	640	117.34	75097.6
30:02:210501:63	770	112.87	86909.9
30:02:210501:64	670	116.22	77867.4
30:02:210501:65	840	110.83	93097.2
30:02:210501:66	640	117.34	75097.6
30:02:210501:67	1267	101.66	128803.22
30:02:210501:68	640	117.34	75097.6
30:02:210501:69	640	117.34	75097.6
30:02:210501:7	718.82	114.51	82312.08
30:02:210501:70	620	117.34	72750.8
30:02:210501:71	700	115.15	80605
30:02:210501:72	730	114.14	83322.2
30:02:210501:73	700	115.15	80605
30:02:210501:74	900	109.23	98307
30:02:210501:75	700	115.15	80605
30:02:210501:76	1250	101.95	127437.5
30:02:210501:77	1280	101.44	129843.2
30:02:210501:78	775	112.72	87358
30:02:210501:79	1200	102.83	123396
30:02:210501:8	599	117.34	70286.66
30:02:210501:80	960	107.76	103449.6
30:02:210501:81	1014	106.53	108021.42
30:02:210501:82	1010	106.62	107686.2
30:02:210501:83	1170	103.38	120954.6
30:02:210501:84	1880	93.58	175930.4
30:02:210501:85	863	110.2	95102.6
30:02:210501:86	841	110.8	93182.8
30:02:210501:87	780	112.57	87804.6
30:02:210501:88	624	117.34	73220.16
30:02:210501:89	600	117.34	70404
30:02:210501:9	1170	103.38	120954.6
30:02:210501:90	640	117.34	75097.6
30:02:210501:91	630	117.34	73924.2
30:02:210501:92	640	117.34	75097.6
30:02:210501:93	600	117.34	70404
30:02:210501:94	670	116.22	77867.4
30:02:210501:95	600	117.34	70404
30:02:210501:96	700	115.15	80605
30:02:210501:97	630	117.34	73924.2
30:02:210501:98	700	115.15	80605

30:02:210501:99	630	117.34	73924.2
30:02:210502:11	2200	27.85	61270
30:02:210502:12	5135	27.85	143009.75
30:02:210502:13	13000	3.28	42640
30:02:210601:120	255405	1.23	314148.15
30:02:210601:121	501058	0.93	465983.94
30:02:210601:122	147314	1.31	192981.34
30:02:210601:123	342480	1.12	383577.6
30:02:210601:124	155956	1.16	180908.96
30:02:210601:2	490707	0.92	451450.44
30:02:210601:3	210000	1.04	218400
30:02:210601:4	53668.82	1.49	79966.54
30:02:210601:5	235811.88	1.02	240528.12
30:02:210601:6	252000	11.89	2996280
30:02:210601:7	6388	2.41	15395.08
30:02:210601:8	4278	56.86	243247.08
30:02:210601:9	450000	0.9	405000
30:02:210701:1	53201	1.75	93101.75
30:02:210701:10	109200	1.31	143052
30:02:210701:11	86292	1.5	129438
30:02:210701:12	81900	1.4	114660
30:02:210701:125	27300	1.61	43953
30:02:210701:126	109200	1.34	146328
30:02:210701:127	81900	1.32	108108
30:02:210701:128	27300	1.86	50778
30:02:210701:129	8072	185.7	1498970.4
30:02:210701:13	137964	1.19	164177.16
30:02:210701:130	136500	1.2	163800
30:02:210701:14	22000	2.88	63360
30:02:210701:2	53204	1.73	92042.92
30:02:210701:3	53201	1.71	90973.71
30:02:210701:4	53203	1.69	89913.07
30:02:210701:5	81900	1.54	126126
30:02:210701:6	109200	1.33	145236
30:02:210701:7	164000	1.29	211560
30:02:210701:8	109200	1.42	155064
30:02:210701:9	163800	1.18	193284
30:02:210801:1	52000	1.43	74360
30:02:210801:2	52000	1.43	74360
30:02:210801:3	52000	1.43	74360
30:02:210801:4	52000	1.43	74360
30:02:210901:13	1200	194.22	233064
30:02:210901:14	1200	194.22	233064
30:02:210901:15	1200	194.22	233064
30:02:210901:16	1200	194.22	233064
30:02:210901:162	1200	194.22	233064
30:02:210901:164	1200	194.22	233064
30:02:210901:165	52199	1.44	75166.56
30:02:210901:167	600	215.04	129024
30:02:210901:168	600	215.04	129024

30:02:210901:17	1200	194.22	233064
30:02:210901:171	500	167.44	83720
30:02:210901:172	500	167.44	83720
30:02:210901:173	500	167.44	83720
30:02:210901:174	500	167.44	83720
30:02:210901:175	500	167.44	83720
30:02:210901:176	500	167.44	83720
30:02:210901:177	500	10.05	5025
30:02:210901:178	500	167.44	83720
30:02:210901:179	500	167.44	83720
30:02:210901:18	1200	194.22	233064
30:02:210901:180	500	167.44	83720
30:02:210901:181	500	167.44	83720
30:02:210901:182	500	167.44	83720
30:02:210901:183	500	167.44	83720
30:02:210901:184	500	167.44	83720
30:02:210901:185	500	167.44	83720
30:02:210901:186	500	167.44	83720
30:02:210901:187	500	167.44	83720
30:02:210901:188	500	167.44	83720
30:02:210901:189	500	167.44	83720
30:02:210901:19	1200	194.22	233064
30:02:210901:190	500	167.44	83720
30:02:210901:191	500	167.44	83720
30:02:210901:192	500	167.44	83720
30:02:210901:193	500	167.44	83720
30:02:210901:194	500	167.44	83720
30:02:210901:195	500	167.44	83720
30:02:210901:196	500	167.44	83720
30:02:210901:197	500	167.44	83720
30:02:210901:198	500	167.44	83720
30:02:210901:199	500	167.44	83720
30:02:210901:20	1200	194.22	233064
30:02:210901:200	500	167.44	83720
30:02:210901:201	500	167.44	83720
30:02:210901:202	500	167.44	83720
30:02:210901:203	500	167.44	83720
30:02:210901:204	500	167.44	83720
30:02:210901:205	503	167.44	84222.32
30:02:210901:206	500	167.44	83720
30:02:210901:207	509	167.44	85226.96
30:02:210901:208	514	167.44	86064.16
30:02:210901:209	522	167.44	87403.68
30:02:210901:21	1200	194.22	233064
30:02:210901:210	525	167.44	87906
30:02:210901:211	500	167.44	83720
30:02:210901:212	502	167.44	84054.88
30:02:210901:213	501	167.44	83887.44
30:02:210901:214	502	167.44	84054.88
30:02:210901:215	502	167.44	84054.88

30:02:210901:216	501	167.44	83887.44
30:02:210901:217	501	167.44	83887.44
30:02:210901:218	502	167.44	84054.88
30:02:210901:219	769	166.05	127692.45
30:02:210901:22	1200	194.22	233064
30:02:210901:220	500	167.44	83720
30:02:210901:221	583	167.44	97617.52
30:02:210901:222	500	167.44	83720
30:02:210901:223	500	167.44	83720
30:02:210901:224	500	167.44	83720
30:02:210901:225	500	167.44	83720
30:02:210901:226	500	167.44	83720
30:02:210901:227	500	167.44	83720
30:02:210901:228	500	167.44	83720
30:02:210901:229	500	167.44	83720
30:02:210901:23	1200	194.22	233064
30:02:210901:230	706	215.04	151818.24
30:02:210901:231	500	167.44	83720
30:02:210901:232	500	167.44	83720
30:02:210901:233	500	167.44	83720
30:02:210901:234	500	167.44	83720
30:02:210901:235	500	167.44	83720
30:02:210901:236	500	167.44	83720
30:02:210901:237	683	167.44	114361.52
30:02:210901:238	500	167.44	83720
30:02:210901:239	500	167.44	83720
30:02:210901:24	1200	194.22	233064
30:02:210901:240	500	167.44	83720
30:02:210901:241	500	167.44	83720
30:02:210901:242	500	167.44	83720
30:02:210901:243	500	167.44	83720
30:02:210901:244	500	167.44	83720
30:02:210901:245	500	167.44	83720
30:02:210901:246	500	167.44	83720
30:02:210901:247	25893	70.08	1814581.44
30:02:210901:248	500	167.44	83720
30:02:210901:249	500	167.44	83720
30:02:210901:25	1200	194.22	233064
30:02:210901:250	500	167.44	83720
30:02:210901:251	500	167.44	83720
30:02:210901:252	500	167.44	83720
30:02:210901:253	929	159.59	148259.11
30:02:210901:254	500	167.44	83720
30:02:210901:255	500	167.44	83720
30:02:210901:256	500	167.44	83720
30:02:210901:257	500	167.44	83720
30:02:210901:258	500	167.44	83720
30:02:210901:259	500	167.44	83720
30:02:210901:26	1200	194.22	233064
30:02:210901:260	890	161.03	143316.7

30:02:210901:261	500	167.44	83720
30:02:210901:262	500	167.44	83720
30:02:210901:263	500	167.44	83720
30:02:210901:264	500	167.44	83720
30:02:210901:265	500	167.44	83720
30:02:210901:266	500	167.44	83720
30:02:210901:267	500	167.44	83720
30:02:210901:268	500	167.44	83720
30:02:210901:269	500	167.44	83720
30:02:210901:27	1200	194.22	233064
30:02:210901:270	500	167.44	83720
30:02:210901:271	500	167.44	83720
30:02:210901:272	500	167.44	83720
30:02:210901:273	500	167.44	83720
30:02:210901:274	500	167.44	83720
30:02:210901:275	500	167.44	83720
30:02:210901:276	500	167.44	83720
30:02:210901:277	500	167.44	83720
30:02:210901:278	500	167.44	83720
30:02:210901:279	500	167.44	83720
30:02:210901:28	1200	194.22	233064
30:02:210901:280	500	167.44	83720
30:02:210901:281	500	167.44	83720
30:02:210901:282	500	167.44	83720
30:02:210901:283	500	167.44	83720
30:02:210901:284	500	167.44	83720
30:02:210901:285	500	167.44	83720
30:02:210901:286	500	167.44	83720
30:02:210901:287	500	167.44	83720
30:02:210901:288	500	167.44	83720
30:02:210901:289	500	167.44	83720
30:02:210901:29	1200	194.22	233064
30:02:210901:290	500	167.44	83720
30:02:210901:291	500	167.44	83720
30:02:210901:292	687	167.44	115031.28
30:02:210901:293	500	167.44	83720
30:02:210901:294	500	167.44	83720
30:02:210901:295	847	162.72	137823.84
30:02:210901:296	500	167.44	83720
30:02:210901:297	500	167.44	83720
30:02:210901:298	500	167.44	83720
30:02:210901:299	500	167.44	83720
30:02:210901:3	1200	194.22	233064
30:02:210901:300	500	167.44	83720
30:02:210901:301	500	167.44	83720
30:02:210901:302	500	167.44	83720
30:02:210901:303	500	167.44	83720
30:02:210901:304	500	167.44	83720
30:02:210901:305	500	167.44	83720
30:02:210901:306	500	167.44	83720

30:02:210901:307	500	167.44	83720
30:02:210901:308	500	167.44	83720
30:02:210901:309	500	167.44	83720
30:02:210901:31	1200	194.22	233064
30:02:210901:310	523	167.44	87571.12
30:02:210901:311	500	167.44	83720
30:02:210901:312	500	167.44	83720
30:02:210901:313	500	167.44	83720
30:02:210901:314	500	167.44	83720
30:02:210901:315	500	167.44	83720
30:02:210901:316	500	167.44	83720
30:02:210901:317	500	167.44	83720
30:02:210901:318	500	167.44	83720
30:02:210901:319	500	167.44	83720
30:02:210901:32	1200	194.22	233064
30:02:210901:320	500	167.44	83720
30:02:210901:321	500	167.44	83720
30:02:210901:322	500	167.44	83720
30:02:210901:323	500	167.44	83720
30:02:210901:324	500	167.44	83720
30:02:210901:325	500	167.44	83720
30:02:210901:326	520	167.44	87068.8
30:02:210901:327	500	167.44	83720
30:02:210901:328	500	167.44	83720
30:02:210901:329	500	167.44	83720
30:02:210901:33	1200	194.22	233064
30:02:210901:330	500	167.44	83720
30:02:210901:331	500	167.44	83720
30:02:210901:332	500	167.44	83720
30:02:210901:333	500	167.44	83720
30:02:210901:334	548	167.44	91757.12
30:02:210901:335	500	167.44	83720
30:02:210901:336	500	167.44	83720
30:02:210901:337	595	167.44	99626.8
30:02:210901:338	659	167.44	110342.96
30:02:210901:339	500	167.44	83720
30:02:210901:34	1200	194.22	233064
30:02:210901:340	500	167.44	83720
30:02:210901:341	500	167.44	83720
30:02:210901:342	631	167.44	105654.64
30:02:210901:343	13000	2.44	31720
30:02:210901:344	135795	1.24	168385.8
30:02:210901:35	1200	194.22	233064
30:02:210901:36	1200	194.22	233064
30:02:210901:37	1200	194.22	233064
30:02:210901:38	1200	194.22	233064
30:02:210901:39	1200	194.22	233064
30:02:210901:40	1200	194.22	233064
30:02:210901:41	1200	194.22	233064
30:02:210901:42	1200	194.22	233064

30:02:210901:43	1200	194.22	233064
30:02:210901:44	1200	194.22	233064
30:02:210901:45	1200	194.22	233064
30:02:210901:46	1200	194.22	233064
30:02:210901:47	1200	194.22	233064
30:02:210901:48	1200	194.22	233064
30:02:210901:49	1200	194.22	233064
30:02:210901:5	1200	194.22	233064
30:02:210901:50	1200	194.22	233064
30:02:210901:51	1200	194.22	233064
30:02:210901:6	1200	194.22	233064
30:02:210901:7	50000	1.43	71500
30:02:210901:9	1200	194.22	233064
30:02:220101:1	600.14	173.2	103944.25
30:02:220101:10	721	173.2	124877.2
30:02:220101:103	224	173.2	38796.8
30:02:220101:104	520	173.2	90064
30:02:220101:105	380	173.2	65816
30:02:220101:107	310	173.2	53692
30:02:220101:108	480	173.2	83136
30:02:220101:109	440	173.2	76208
30:02:220101:11	596	173.2	103227.2
30:02:220101:110	840	168.61	141632.4
30:02:220101:111	600	173.2	103920
30:02:220101:113	290	173.2	50228
30:02:220101:114	590	173.2	102188
30:02:220101:116	580	173.2	100456
30:02:220101:118	510	173.2	88332
30:02:220101:119	580	173.2	100456
30:02:220101:12	706	173.2	122279.2
30:02:220101:120	400	173.2	69280
30:02:220101:121	320	173.2	55424
30:02:220101:122	748	172.76	129224.48
30:02:220101:124	320	173.2	55424
30:02:220101:129	260	173.2	45032
30:02:220101:130	261	173.2	45205.2
30:02:220101:131	290	173.2	50228
30:02:220101:132	600	173.2	103920
30:02:220101:133	270	173.2	46764
30:02:220101:134	530	173.2	91796
30:02:220101:135	600	173.2	103920
30:02:220101:136	530	173.2	91796
30:02:220101:137	960	163.94	157382.4
30:02:220101:138	480	173.2	83136
30:02:220101:139	440	173.2	76208
30:02:220101:140	620	173.2	107384
30:02:220101:141	240	173.2	41568
30:02:220101:142	420	173.2	72744
30:02:220101:143	600	173.2	103920
30:02:220101:144	600	173.2	103920

30:02:220101:146	440	173.2	76208
30:02:220101:147	100	173.2	17320
30:02:220101:148	380	173.2	65816
30:02:220101:149	590	173.2	102188
30:02:220101:15	734	173.2	127128.8
30:02:220101:151	621	173.2	107557.2
30:02:220101:152	990	162.89	161261.1
30:02:220101:153	440	173.2	76208
30:02:220101:154	462	173.2	80018.4
30:02:220101:155	160	173.2	27712
30:02:220101:156	730	173.2	126436
30:02:220101:157	590	173.2	102188
30:02:220101:158	700	173.2	121240
30:02:220101:159	384	173.2	66508.8
30:02:220101:16	855.27	167.97	143659.7
30:02:220101:160	610	173.2	105652
30:02:220101:161	650	173.2	112580
30:02:220101:162	530	173.2	91796
30:02:220101:163	710	173.2	122972
30:02:220101:164	380	173.2	65816
30:02:220101:165	610	173.2	105652
30:02:220101:166	600	173.2	103920
30:02:220101:167	260	173.2	45032
30:02:220101:168	440	173.2	76208
30:02:220101:169	540	173.2	93528
30:02:220101:17	730	173.2	126436
30:02:220101:171	1260	154.84	195098.4
30:02:220101:173	450	173.2	77940
30:02:220101:174	480	173.2	83136
30:02:220101:176	490	173.2	84868
30:02:220101:177	480	173.2	83136
30:02:220101:178	290	173.2	50228
30:02:220101:179	408	173.2	70665.6
30:02:220101:18	576	173.2	99763.2
30:02:220101:180	340	173.2	58888
30:02:220101:181	448	173.2	77593.6
30:02:220101:182	580	173.2	100456
30:02:220101:183	560	173.2	96992
30:02:220101:184	490	173.2	84868
30:02:220101:185	510	173.2	88332
30:02:220101:186	530	173.2	91796
30:02:220101:187	600	173.2	103920
30:02:220101:188	300	173.2	51960
30:02:220101:189	540.97	173.2	93696
30:02:220101:19	74	357.89	26483.86
30:02:220101:190	790	170.79	134924.1
30:02:220101:192	320	173.2	55424
30:02:220101:193	850	168.19	142961.5
30:02:220101:194	1260	154.84	195098.4
30:02:220101:195	260	173.2	45032

30:02:220101:197	4	27.85	111.4
30:02:220101:198	280	357.89	100209.2
30:02:220101:2	40	357.89	14315.6
30:02:220101:20	231	70.51	16287.81
30:02:220101:200	600	173.2	103920
30:02:220101:260	1104	159.2	175756.8
30:02:220101:261	4542	2.26	10264.92
30:02:220101:264	285	173.2	49362
30:02:220101:273	180	173.2	31176
30:02:220101:275	10000	1.73	17300
30:02:220101:277	51572	27.85	1436280.2
30:02:220101:278	86200	1.27	109474
30:02:220101:295	600	173.2	103920
30:02:220101:298	1615	27.85	44977.75
30:02:220101:299	407	173.2	70492.4
30:02:220101:3	790	170.79	134924.1
30:02:220101:300	478	173.2	82789.6
30:02:220101:301	767	171.86	131816.62
30:02:220101:302	4200	27.85	116970
30:02:220101:303	4200	27.85	116970
30:02:220101:304	4200	27.85	116970
30:02:220101:305	25000	1.55	38750
30:02:220101:309	801613	0.92	737483.96
30:02:220101:4	790	170.79	134924.1
30:02:220101:424	157561	170.78	26908267.58
30:02:220101:425	175	357.89	62630.75
30:02:220101:426	488	173.2	84521.6
30:02:220101:428	3023	70.51	213151.73
30:02:220101:429	1362	152.33	207473.46
30:02:220101:431	10332	5.35	55276.2
30:02:220101:433	2978	15.21	45295.38
30:02:220101:434	434	81.58	35405.72
30:02:220101:435	480	173.2	83136
30:02:220101:441	441	173.2	76381.2
30:02:220101:5	790	170.79	134924.1
30:02:220101:6	19999.72	1.69	33799.53
30:02:220101:7	499	173.2	86426.8
30:02:220101:8	944	164.52	155306.88
30:02:220101:9	498	173.2	86253.6
30:02:220101:97	82	369.66	30312.12
30:02:220101:99	430	173.2	74476
30:02:220201:1	320	170.59	54588.8
30:02:220201:10	280	170.59	47765.2
30:02:220201:100	11760	27.85	327516
30:02:220201:11	530	170.59	90412.7
30:02:220201:111	2000	138.4	276800
30:02:220201:112	761	169.54	129019.94
30:02:220201:113	10000	1.89	18900
30:02:220201:114	10000	1.86	18600
30:02:220201:116	258600	0.74	191364

30:02:220201:117	382	170.59	65165.38
30:02:220201:118	12000	27.85	334200
30:02:220201:119	1191	154.32	183795.12
30:02:220201:12	620	170.59	105765.8
30:02:220201:121	726	170.59	123848.34
30:02:220201:13	768	169.22	129960.96
30:02:220201:14	470	170.59	80177.3
30:02:220201:15	468	170.59	79836.12
30:02:220201:16	440	170.59	75059.6
30:02:220201:17	530	170.59	90412.7
30:02:220201:18	480	170.59	81883.2
30:02:220201:19	504	170.59	85977.36
30:02:220201:2	672	170.59	114636.48
30:02:220201:20	620	170.59	105765.8
30:02:220201:22	350	170.59	59706.5
30:02:220201:23	528	170.59	90071.52
30:02:220201:233	3753	2.64	9907.92
30:02:220201:234	1766	142.07	250895.62
30:02:220201:236	1041	158.75	165258.75
30:02:220201:24	480	170.59	81883.2
30:02:220201:25	360	170.59	61412.4
30:02:220201:26	780	168.67	131562.6
30:02:220201:27	720	170.59	122824.8
30:02:220201:28	700	170.59	119413
30:02:220201:29	140	170.59	23882.6
30:02:220201:30	210	170.59	35823.9
30:02:220201:31	360	170.59	61412.4
30:02:220201:32	280	170.59	47765.2
30:02:220201:33	320	170.59	54588.8
30:02:220201:34	320	170.59	54588.8
30:02:220201:35	630	170.59	107471.7
30:02:220201:36	560	170.59	95530.4
30:02:220201:37	580	170.59	98942.2
30:02:220201:38	364	170.59	62094.76
30:02:220201:39	530	170.59	90412.7
30:02:220201:40	700	170.59	119413
30:02:220201:43	1170	154.9	181233
30:02:220201:44	610	170.59	104059.9
30:02:220201:45	690	170.59	117707.1
30:02:220201:46	782	168.58	131829.56
30:02:220201:47	780	168.67	131562.6
30:02:220201:48	440	170.59	75059.6
30:02:220201:49	456	170.59	77789.04
30:02:220201:5	993	160.33	159207.69
30:02:220201:50	440	170.59	75059.6
30:02:220201:51	420	170.59	71647.8
30:02:220201:52	300	170.59	51177
30:02:220201:53	720	170.59	122824.8
30:02:220201:54	580	170.59	98942.2
30:02:220201:55	1330	150.79	200550.7

30:02:220201:56	832	166.4	138444.8
30:02:220201:57	640	170.59	109177.6
30:02:220201:58	760	169.59	128888.4
30:02:220201:6	471	170.59	80347.89
30:02:220201:60	179	352.49	63095.71
30:02:220201:61	4	27.85	111.4
30:02:220201:7	589.14	170.59	100501.39
30:02:220201:8	440	170.59	75059.6
30:02:220201:9	480	170.59	81883.2
30:02:220201:93	485	170.59	82736.15
30:02:220201:94	626	170.59	106789.34
30:02:220201:95	665	170.59	113442.35
30:02:220201:96	10000	1.93	19300
30:02:220301:1	932	150.52	140284.64
30:02:220301:10	7009	48.07	336922.63
30:02:220301:104	4883	3.77	18408.91
30:02:220301:11	220	326.54	71838.8
30:02:220301:118	10000	2.86	28600
30:02:220301:12	20000	57.58	1151600
30:02:220301:120	900	151.62	136458
30:02:220301:121	757	157.23	119023.11
30:02:220301:122	680	158.03	107460.4
30:02:220301:123	900	151.62	136458
30:02:220301:124	900	151.62	136458
30:02:220301:125	900	151.62	136458
30:02:220301:126	900	151.62	136458
30:02:220301:127	900	151.62	136458
30:02:220301:128	900	151.62	136458
30:02:220301:129	900	151.62	136458
30:02:220301:13	740	157.99	116912.6
30:02:220301:130	900	151.62	136458
30:02:220301:131	900	151.62	136458
30:02:220301:132	900	151.62	136458
30:02:220301:133	900	151.62	136458
30:02:220301:134	900	151.62	136458
30:02:220301:139	43100	1.8	77580
30:02:220301:14	830	154.22	128002.6
30:02:220301:140	43100	1.86	80166
30:02:220301:142	1549407	1.2	1859288.4
30:02:220301:144	1853300	0.89	1649437
30:02:220301:147	155	158.03	24494.65
30:02:220301:148	43100	2	86200
30:02:220301:15	780	156.25	121875
30:02:220301:151	12450	30.64	381468
30:02:220301:152	43100	1.73	74563
30:02:220301:154	424	158.03	67004.72
30:02:220301:156	56800	1.62	92016
30:02:220301:157	2000	4.56	9120
30:02:220301:158	2000	4.55	9100
30:02:220301:16	430	158.03	67952.9

30:02:220301:160	600	158.03	94818
30:02:220301:161	4800	27.85	133680
30:02:220301:162	1079	145.96	157490.84
30:02:220301:163	1022	147.63	150877.86
30:02:220301:165	33260	2.18	72506.8
30:02:220301:166	600	158.03	94818
30:02:220301:168	10000	3.43	34300
30:02:220301:169	5287	2.97	15702.39
30:02:220301:17	660	158.03	104299.8
30:02:220301:170	112887	35.25	3979266.75
30:02:220301:171	49084	30.64	1503933.76
30:02:220301:172	1338	4.99	6676.62
30:02:220301:18	350	158.03	55310.5
30:02:220301:19	140	158.03	22124.2
30:02:220301:20	960	149.58	143596.8
30:02:220301:21	440	158.03	69533.2
30:02:220301:23	810	155.02	125566.2
30:02:220301:25	1410	11.24	15848.4
30:02:220301:26	3167	317.33	1004984.11
30:02:220301:27	20022	2.45	49053.9
30:02:220301:283	1995	128.28	255918.6
30:02:220301:285	1302443	0.97	1263369.71
30:02:220301:287	3026	15	45390
30:02:220301:288	3321	13.86	46029.06
30:02:220301:292	8686	27.85	241905.1
30:02:220301:293	1346	4.91	6608.86
30:02:220301:294	12608	27.85	351132.8
30:02:220301:295	1039	147.12	152857.68
30:02:220301:296	488	57.58	28099.04
30:02:220301:297	5513	3.25	17917.25
30:02:220301:298	3078	3.17	9757.26
30:02:220301:299	327334	0.93	304420.62
30:02:220301:3	6135.25	57.58	353267.7
30:02:220301:300	606	158.03	95766.18
30:02:220301:33	1804	111.01	200262.04
30:02:220301:34	832	154.15	128252.8
30:02:220301:36	20003	2.38	47607.14
30:02:220301:37	30001	2.24	67202.24
30:02:220301:38	20001	2.42	48402.42
30:02:220301:40	900	151.62	136458
30:02:220301:41	900	151.62	136458
30:02:220301:42	900	151.62	136458
30:02:220301:43	900	151.62	136458
30:02:220301:49	800	71.19	56952
30:02:220301:5	8000	95.83	766640
30:02:220301:50	10000	57.58	575800
30:02:220301:54	850	153.45	130432.5
30:02:220301:58	900	151.62	136458
30:02:220301:59	750	157.54	118155
30:02:220301:6	990	148.62	147133.8

30:02:220301:61	647	158.03	102245.41
30:02:220301:64	900	151.62	136458
30:02:220301:66	900	151.62	136458
30:02:220301:67	2500	27.85	69625
30:02:220301:68	225	27.85	6266.25
30:02:220301:69	894	151.84	135744.96
30:02:220301:70	894	151.84	135744.96
30:02:220301:71	7058	3.64	25691.12
30:02:220301:72	594	158.03	93869.82
30:02:220301:93	38484	57.58	2215908.72
30:02:220301:95	1800	131.08	235944
30:02:220301:96	1800	131.08	235944
30:02:220301:97	2829	4.11	11627.19
30:02:220301:98	900	151.62	136458
30:02:220301:99	82294	1.94	159650.36
30:02:220401:1	969	171.74	166416.06
30:02:220401:10	600	181.8	109080
30:02:220401:1002	610	181.8	110898
30:02:220401:1003	1261	162.5	204912.5
30:02:220401:1004	106	375.65	39818.9
30:02:220401:1005	743	181.59	134921.37
30:02:220401:1006	180	181.8	32724
30:02:220401:1007	173	181.8	31451.4
30:02:220401:1008	367	181.8	66720.6
30:02:220401:1013	600	181.8	109080
30:02:220401:1014	662	181.8	120351.6
30:02:220401:1022	787	179.41	141195.67
30:02:220401:1023	300	181.8	54540
30:02:220401:1024	417	181.8	75810.6
30:02:220401:1025	325	181.8	59085
30:02:220401:1026	331	181.8	60175.8
30:02:220401:1029	774	180.04	139350.96
30:02:220401:1030	784	179.55	140767.2
30:02:220401:1031	499	181.8	90718.2
30:02:220401:11	652	181.8	118533.6
30:02:220401:12	960	172.08	165196.8
30:02:220401:15	809	178.37	144301.33
30:02:220401:16	763	180.58	137782.54
30:02:220401:17	964	171.93	165740.52
30:02:220401:18	703	181.8	127805.4
30:02:220401:19	749.97	181.23	135917.06
30:02:220401:2	648	181.8	117806.4
30:02:220401:20	1199	164.23	196911.77
30:02:220401:202	120	181.8	21816
30:02:220401:203	350	181.8	63630
30:02:220401:204	1940	148.44	287973.6
30:02:220401:205	400	181.8	72720
30:02:220401:206	400	181.8	72720
30:02:220401:208	841	176.93	148798.13
30:02:220401:209	1330	160.69	213717.7

30:02:220401:21	750	181.23	135922.5
30:02:220401:211	703.87	181.8	127963.57
30:02:220401:212	42	375.65	15777.3
30:02:220401:214	1295	136.91	177298.45
30:02:220401:218	1107	167	184869
30:02:220401:22	908	174.1	158082.8
30:02:220401:220	900	174.42	156978
30:02:220401:222	60	27.85	1671
30:02:220401:224	700	181.8	127260
30:02:220401:225	390	181.8	70902
30:02:220401:226	1050	168.87	177313.5
30:02:220401:227	340	181.8	61812
30:02:220401:228	340	181.8	61812
30:02:220401:229	460	181.8	83628
30:02:220401:23	959	172.11	165053.49
30:02:220401:230	250	181.8	45450
30:02:220401:231	680	181.8	123624
30:02:220401:232	300	181.8	54540
30:02:220401:233	300	181.8	54540
30:02:220401:234	210	181.8	38178
30:02:220401:235	640	181.8	116352
30:02:220401:236	410	181.8	74538
30:02:220401:237	300	181.8	54540
30:02:220401:238	240	181.8	43632
30:02:220401:239	240	181.8	43632
30:02:220401:240	140	181.8	25452
30:02:220401:241	390	181.8	70902
30:02:220401:242	670	181.8	121806
30:02:220401:243	800	178.79	143032
30:02:220401:244	620	181.8	112716
30:02:220401:246	683	181.8	124169.4
30:02:220401:247	720	181.8	130896
30:02:220401:248	700	181.8	127260
30:02:220401:25	742	181.64	134776.88
30:02:220401:250	950	172.46	163837
30:02:220401:252	280	181.8	50904
30:02:220401:253	280	181.8	50904
30:02:220401:254	280	181.8	50904
30:02:220401:256	620	181.8	112716
30:02:220401:257	310	181.8	56358
30:02:220401:258	329	181.8	59812.2
30:02:220401:259	300	181.8	54540
30:02:220401:260	610	181.8	110898
30:02:220401:261	450	181.8	81810
30:02:220401:262	1060	168.53	178641.8
30:02:220401:263	669	181.8	121624.2
30:02:220401:264	600	181.8	109080
30:02:220401:265	800	178.79	143032
30:02:220401:267	1040	169.21	175978.4
30:02:220401:268	860	176.1	151446

30:02:220401:269	1100	167.23	183953
30:02:220401:27	10613	88.02	934156.26
30:02:220401:270	650	181.8	118170
30:02:220401:271	650	181.8	118170
30:02:220401:272	180	181.8	32724
30:02:220401:274	620	181.8	112716
30:02:220401:275	650	181.8	118170
30:02:220401:276	200	181.8	36360
30:02:220401:277	240	181.8	43632
30:02:220401:278	510	181.8	92718
30:02:220401:279	640	181.8	116352
30:02:220401:28	167	181.8	30360.6
30:02:220401:280	650	181.8	118170
30:02:220401:281	340	181.8	61812
30:02:220401:282	434	181.8	78901.2
30:02:220401:283	560	181.8	101808
30:02:220401:285	280	181.8	50904
30:02:220401:286	580	181.8	105444
30:02:220401:287	1745	151.78	264856.1
30:02:220401:288	970	171.7	166549
30:02:220401:289	630	181.8	114534
30:02:220401:29	792	179.17	141902.64
30:02:220401:290	500	181.8	90900
30:02:220401:291	550	181.8	99990
30:02:220401:292	1160	165.37	191829.2
30:02:220401:293	900	174.42	156978
30:02:220401:294	730	181.8	132714
30:02:220401:295	820	177.87	145853.4
30:02:220401:296	575	181.8	104535
30:02:220401:297	800	178.79	143032
30:02:220401:299	700	181.8	127260
30:02:220401:3	630	181.8	114534
30:02:220401:30	5445	74.01	402984.45
30:02:220401:300	1021	169.87	173437.27
30:02:220401:301	367	181.8	66720.6
30:02:220401:302	790	179.27	141623.3
30:02:220401:303	880	175.25	154220
30:02:220401:304	630	181.8	114534
30:02:220401:305	570	181.8	103626
30:02:220401:306	650	181.8	118170
30:02:220401:307	650	181.8	118170
30:02:220401:308	450	181.8	81810
30:02:220401:309	1050	168.87	177313.5
30:02:220401:31	113	154.03	17405.39
30:02:220401:310	761	180.68	137497.48
30:02:220401:311	771	180.18	138918.78
30:02:220401:312	610	181.8	110898
30:02:220401:313	1200	164.2	197040
30:02:220401:314	540	181.8	98172
30:02:220401:315	860	176.1	151446

30:02:220401:316	590	181.8	107262
30:02:220401:317	1190	164.49	195743.1
30:02:220401:319	1010	170.25	171952.5
30:02:220401:32	990	353.27	349737.3
30:02:220401:320	150	181.8	27270
30:02:220401:321	504	181.8	91627.2
30:02:220401:322	528	181.8	95990.4
30:02:220401:323	552	181.8	100353.6
30:02:220401:324	720	181.8	130896
30:02:220401:325	690	181.8	125442
30:02:220401:326	595	181.8	108171
30:02:220401:327	348	181.8	63266.4
30:02:220401:328	484	181.8	87991.2
30:02:220401:329	720	181.8	130896
30:02:220401:330	532	181.8	96717.6
30:02:220401:331	432	181.8	78537.6
30:02:220401:332	274	181.8	49813.2
30:02:220401:333	530	181.8	96354
30:02:220401:334	600	181.8	109080
30:02:220401:335	440	181.8	79992
30:02:220401:336	440	181.8	79992
30:02:220401:337	570	181.8	103626
30:02:220401:338	768	180.33	138493.44
30:02:220401:339	1000	170.61	170610
30:02:220401:340	100	181.8	18180
30:02:220401:341	800	178.79	143032
30:02:220401:342	210	181.8	38178
30:02:220401:343	720	181.8	130896
30:02:220401:344	440	181.8	79992
30:02:220401:345	528	181.8	95990.4
30:02:220401:346	540	181.8	98172
30:02:220401:347	440	181.8	79992
30:02:220401:348	440	181.8	79992
30:02:220401:349	600	181.8	109080
30:02:220401:350	760	180.73	137354.8
30:02:220401:351	420	181.8	76356
30:02:220401:352	660	181.8	119988
30:02:220401:353	901	174.38	157116.38
30:02:220401:354	660	181.8	119988
30:02:220401:355	594	181.8	107989.2
30:02:220401:356	290	181.8	52722
30:02:220401:357	526	181.8	95626.8
30:02:220401:358	960	172.08	165196.8
30:02:220401:360	700	181.8	127260
30:02:220401:361	1228	163.41	200667.48
30:02:220401:362	493	181.8	89627.4
30:02:220401:363	624	181.8	113443.2
30:02:220401:365	842	176.88	148932.96
30:02:220401:367	1050	168.87	177313.5
30:02:220401:368	290	181.8	52722

30:02:220401:369	620	181.8	112716
30:02:220401:370	751	181.18	136066.18
30:02:220401:371	730	181.8	132714
30:02:220401:372	600	181.8	109080
30:02:220401:373	480	181.8	87264
30:02:220401:374	330	181.8	59994
30:02:220401:375	400	181.8	72720
30:02:220401:376	540	181.8	98172
30:02:220401:377	540	181.8	98172
30:02:220401:378	840	176.97	148654.8
30:02:220401:379	620	181.8	112716
30:02:220401:381	690	181.8	125442
30:02:220401:382	1290	161.72	208618.8
30:02:220401:383	680	181.8	123624
30:02:220401:385	400	181.8	72720
30:02:220401:386	1119	166.63	186458.97
30:02:220401:387	800	178.79	143032
30:02:220401:388	1050	168.87	177313.5
30:02:220401:389	770	180.23	138777.1
30:02:220401:390	550	181.8	99990
30:02:220401:392	770	180.23	138777.1
30:02:220401:393	810	178.33	144447.3
30:02:220401:394	682	181.8	123987.6
30:02:220401:395	450	181.8	81810
30:02:220401:396	860	176.1	151446
30:02:220401:398	880	175.25	154220
30:02:220401:399	240	181.8	43632
30:02:220401:4	580	181.8	105444
30:02:220401:400	990	170.97	169260.3
30:02:220401:401	950	172.46	163837
30:02:220401:402	910	174.02	158358.2
30:02:220401:403	1100	167.23	183953
30:02:220401:404	960	172.08	165196.8
30:02:220401:405	860	176.1	151446
30:02:220401:406	730	181.8	132714
30:02:220401:407	670	181.8	121806
30:02:220401:408	300	181.8	54540
30:02:220401:409	670	181.8	121806
30:02:220401:410	700	181.8	127260
30:02:220401:411	1040	169.21	175978.4
30:02:220401:412	910	174.02	158358.2
30:02:220401:413	613	181.8	111443.4
30:02:220401:414	990	144.86	143411.4
30:02:220401:415	800	178.79	143032
30:02:220401:417	794	179.08	142189.52
30:02:220401:419	900	174.42	156978
30:02:220401:421	840	176.97	148654.8
30:02:220401:423	1200	164.2	197040
30:02:220401:440	750	181.23	135922.5
30:02:220401:441	13000	1.45	18850

30:02:220401:443	600	181.8	109080
30:02:220401:444	600	181.8	109080
30:02:220401:445	600	181.8	109080
30:02:220401:446	750	181.23	135922.5
30:02:220401:447	900	174.42	156978
30:02:220401:449	711	181.8	129259.8
30:02:220401:450	733	181.8	133259.4
30:02:220401:451	600	181.8	109080
30:02:220401:452	602	181.8	109443.6
30:02:220401:5	38	375.65	14274.7
30:02:220401:6	16	375.65	6010.4
30:02:220401:635	339	181.8	61630.2
30:02:220401:638	600	181.8	109080
30:02:220401:639	598	181.8	108716.4
30:02:220401:643	380	181.8	69084
30:02:220401:644	626	181.8	113806.8
30:02:220401:645	640	181.8	116352
30:02:220401:646	370	181.8	67266
30:02:220401:647	991	170.93	169391.63
30:02:220401:648	600	181.8	109080
30:02:220401:649	266	8.07	2146.62
30:02:220401:652	585	181.8	106353
30:02:220401:670	32	74.01	2368.32
30:02:220401:674	33	375.65	12396.45
30:02:220401:679	647	181.8	117624.6
30:02:220401:680	1098	167.29	183684.42
30:02:220401:684	937	172.96	162063.52
30:02:220401:690	810	178.33	144447.3
30:02:220401:691	270	181.8	49086
30:02:220401:692	600	181.8	109080
30:02:220401:693	600	181.8	109080
30:02:220401:7	1150	165.67	190520.5
30:02:220401:70	570	181.8	103626
30:02:220401:708	200	181.8	36360
30:02:220401:712	651	181.8	118351.8
30:02:220401:719	264	181.8	47995.2
30:02:220401:720	555	181.8	100899
30:02:220401:721	575	181.8	104535
30:02:220401:727	198	181.8	35996.4
30:02:220401:728	178	181.8	32360.4
30:02:220401:729	600	181.8	109080
30:02:220401:735	138	27.85	3843.3
30:02:220401:736	382	181.8	69447.6
30:02:220401:742	642	181.8	116715.6
30:02:220401:743	564	181.8	102535.2
30:02:220401:744	400	181.8	72720
30:02:220401:746	238	27.85	6628.3
30:02:220401:749	648	27.85	18046.8
30:02:220401:753	2000	2.7	5400
30:02:220401:8	599	181.8	108898.2

30:02:220401:9	770	180.23	138777.1
30:02:220401:953	370	181.8	67266
30:02:220401:954	492	181.8	89445.6
30:02:220401:955	610	181.8	110898
30:02:220401:956	269	27.85	7491.65
30:02:220401:957	866	175.84	152277.44
30:02:220401:958	1260	162.53	204787.8
30:02:220401:960	385	181.8	69993
30:02:220401:961	1580	2.27	3586.6
30:02:220401:963	624	181.8	113443.2
30:02:220401:964	912	173.94	158633.28
30:02:220401:965	482	181.8	87627.6
30:02:220401:966	960	172.08	165196.8
30:02:220401:968	550	181.8	99990
30:02:220401:969	336	181.8	61084.8
30:02:220401:970	380	181.8	69084
30:02:220401:973	927	173.35	160695.45
30:02:220401:974	423	181.8	76901.4
30:02:220401:975	1020	169.9	173298
30:02:220401:977	435	181.8	79083
30:02:220401:978	323	181.8	58721.4
30:02:220401:979	2162	1.96	4237.52
30:02:220401:983	711	181.8	129259.8
30:02:220401:984	665	181.8	120897
30:02:220401:986	377	181.8	68538.6
30:02:220401:987	307	181.8	55812.6
30:02:220401:988	311	181.8	56539.8
30:02:220401:993	1047	168.97	176911.59
30:02:220401:994	430	181.8	78174
30:02:220401:996	404	181.8	73447.2
30:02:220401:998	300	181.8	54540
30:02:220501:1	35	384.28	13449.8
30:02:220501:10	800.25	182.89	146357.72
30:02:220501:11	555	185.97	103213.35
30:02:220501:1168	280	120.8	33824
30:02:220501:1173	311	185.97	57836.67
30:02:220501:1175	40000	1.76	70400
30:02:220501:1176	282	185.97	52443.54
30:02:220501:1177	41	27.85	1141.85
30:02:220501:1179	27	384.28	10375.56
30:02:220501:1182	10000	67.76	677600
30:02:220501:1183	587	185.97	109164.39
30:02:220501:1184	195	167.47	32656.65
30:02:220501:1185	103	185.97	19154.91
30:02:220501:1187	447	185.97	83128.59
30:02:220501:1188	679	185.97	126273.63
30:02:220501:1189	480	185.97	89265.6
30:02:220501:12	571.55	185.97	106291.15
30:02:220501:1253	13000	3.14	40820
30:02:220501:1254	13000	3.17	41210

30:02:220501:1255	13000	3.19	41470
30:02:220501:1256	13000	3.18	41340
30:02:220501:1257	13000	3.2	41600
30:02:220501:1258	13000	3.22	41860
30:02:220501:1259	13000	3.23	41990
30:02:220501:1260	13000	3.14	40820
30:02:220501:1261	13000	3.15	40950
30:02:220501:1262	13000	3.16	41080
30:02:220501:1269	260	185.97	48352.2
30:02:220501:1275	630	185.97	117161.1
30:02:220501:1276	600	185.97	111582
30:02:220501:1277	312	185.97	58022.64
30:02:220501:1280	600	185.97	111582
30:02:220501:1289	350	185.97	65089.5
30:02:220501:1293	600	185.97	111582
30:02:220501:1294	600	185.97	111582
30:02:220501:1295	600	185.97	111582
30:02:220501:1297	7730	96.25	744012.5
30:02:220501:13	569.36	185.97	105883.88
30:02:220501:1300	600	185.97	111582
30:02:220501:1323	500	185.97	92985
30:02:220501:1324	12800	70.27	899456
30:02:220501:1329	503	185.97	93542.91
30:02:220501:1337	650	185.97	120880.5
30:02:220501:1343	4126	27.85	114909.1
30:02:220501:1346	1057	172.51	182343.07
30:02:220501:1347	250	185.97	46492.5
30:02:220501:1348	150	185.97	27895.5
30:02:220501:1349	264	185.97	49096.08
30:02:220501:1353	1125	170.27	191553.75
30:02:220501:1355	791	183.34	145021.94
30:02:220501:1360	297	185.97	55233.09
30:02:220501:1362	875	179.49	157053.75
30:02:220501:1363	752	185.29	139338.08
30:02:220501:1364	54	384.28	20751.12
30:02:220501:1366	2500	3.22	8050
30:02:220501:1368	94	185.97	17481.18
30:02:220501:1371	140	185.97	26035.8
30:02:220501:1376	1559	158.99	247865.41
30:02:220501:1378	1800	27.85	50130
30:02:220501:1379	3600	27.85	100260
30:02:220501:1380	10200	27.85	284070
30:02:220501:1381	3000	27.85	83550
30:02:220501:1383	1387	162.94	225997.78
30:02:220501:1384	600	185.97	111582
30:02:220501:1385	600	185.97	111582
30:02:220501:1387	8853	93.54	828109.62
30:02:220501:1391	300	185.97	55791
30:02:220501:1392	12298	3.16	38861.68
30:02:220501:1505	2000	150.89	301780

30:02:220501:1506	2000	150.89	301780
30:02:220501:1508	2000	150.89	301780
30:02:220501:1509	1637	157.37	257614.69
30:02:220501:1510	39	96.65	3769.35
30:02:220501:1512	108	75.71	8176.68
30:02:220501:1513	422	157.57	66494.54
30:02:220501:1517	1725	131.88	227493
30:02:220501:1518	1028	173.52	178378.56
30:02:220501:1519	304	185.97	56534.88
30:02:220501:1521	1020	173.81	177286.2
30:02:220501:1531	926	150.28	139159.28
30:02:220501:1532	511	185.97	95030.67
30:02:220501:1535	3212	27.85	89454.2
30:02:220501:1536	6998	7.4	51785.2
30:02:220501:1538	1264	166.15	210013.6
30:02:220501:1543	2000	150.89	301780
30:02:220501:1544	2000	150.89	301780
30:02:220501:1547	1136	169.92	193029.12
30:02:220501:1548	1136	169.92	193029.12
30:02:220501:1549	390	185.97	72528.3
30:02:220501:1552	2000	150.89	301780
30:02:220501:1554	913	177.9	162422.7
30:02:220501:1555	772	184.28	142264.16
30:02:220501:1557	334	75.71	25287.14
30:02:220501:1560	115	384.28	44192.2
30:02:220501:1562	600	185.97	111582
30:02:220501:1567	416	185.97	77363.52
30:02:220501:16	40.29	384.28	15482.64
30:02:220501:17	417.2	185.97	77586.68
30:02:220501:174	600	185.97	111582
30:02:220501:18	410	185.97	76247.7
30:02:220501:19	193	185.97	35892.21
30:02:220501:2	37	384.28	14218.36
30:02:220501:20	599.34	185.97	111459.26
30:02:220501:21	220	185.97	40913.4
30:02:220501:22	825	181.72	149919
30:02:220501:23	783	183.73	143860.59
30:02:220501:24	618	185.97	114929.46
30:02:220501:25	600	185.97	111582
30:02:220501:255	967	175.76	169959.92
30:02:220501:26	570	185.97	106002.9
30:02:220501:27	743	185.76	138019.68
30:02:220501:28	600	185.97	111582
30:02:220501:30	660	284.28	187624.8
30:02:220501:31	356	185.97	66205.32
30:02:220501:32	569	185.97	105816.93
30:02:220501:33	597	185.97	111024.09
30:02:220501:35	807	182.57	147333.99
30:02:220501:356	600	185.97	111582
30:02:220501:358	760	184.88	140508.8

30:02:220501:36	528.62	185.97	98307.46
30:02:220501:365	320	185.97	59510.4
30:02:220501:366	1038	173.17	179750.46
30:02:220501:367	836	181.22	151499.92
30:02:220501:368	782	183.78	143715.96
30:02:220501:369	400	185.97	74388
30:02:220501:37	869	179.75	156202.75
30:02:220501:370	330	185.97	61370.1
30:02:220501:371	120	185.97	22316.4
30:02:220501:372	560	185.97	104143.2
30:02:220501:373	780	183.88	143426.4
30:02:220501:374	729	185.97	135572.13
30:02:220501:375	676	185.97	125715.72
30:02:220501:377	120	185.97	22316.4
30:02:220501:378	528	185.97	98192.16
30:02:220501:379	480	185.97	89265.6
30:02:220501:38	704	185.97	130922.88
30:02:220501:381	152	96.65	14690.8
30:02:220501:383	60	75.71	4542.6
30:02:220501:385	149	384.28	57257.72
30:02:220501:387	60	27.85	1671
30:02:220501:389	551	185.97	102469.47
30:02:220501:39	82	75.71	6208.22
30:02:220501:390	600	185.97	111582
30:02:220501:391	455	185.97	84616.35
30:02:220501:392	590	185.97	109722.3
30:02:220501:393	560	185.97	104143.2
30:02:220501:394	600	185.97	111582
30:02:220501:395	800	182.9	146320
30:02:220501:396	600	185.97	111582
30:02:220501:397	1046	172.89	180842.94
30:02:220501:399	420	185.97	78107.4
30:02:220501:4	479.88	185.97	89243.28
30:02:220501:40	314	185.97	58394.58
30:02:220501:400	672	185.97	124971.84
30:02:220501:401	390	185.97	72528.3
30:02:220501:402	570	185.97	106002.9
30:02:220501:403	720	185.97	133898.4
30:02:220501:404	600	185.97	111582
30:02:220501:405	260	185.97	48352.2
30:02:220501:406	222	185.97	41285.34
30:02:220501:407	479	185.97	89079.63
30:02:220501:408	350	185.97	65089.5
30:02:220501:409	720	185.97	133898.4
30:02:220501:41	687	185.97	127761.39
30:02:220501:410	247	185.97	45934.59
30:02:220501:411	350	185.97	65089.5
30:02:220501:413	510	185.97	94844.7
30:02:220501:414	340	185.97	63229.8
30:02:220501:415	434	185.97	80710.98

30:02:220501:416	310	185.97	57650.7
30:02:220501:417	710	185.97	132038.7
30:02:220501:418	170	185.97	31614.9
30:02:220501:419	177	185.97	32916.69
30:02:220501:42	602	185.97	111953.94
30:02:220501:420	200	185.97	37194
30:02:220501:421	550	185.97	102283.5
30:02:220501:422	380	185.97	70668.6
30:02:220501:423	260	185.97	48352.2
30:02:220501:424	280	185.97	52071.6
30:02:220501:425	795	183.14	145596.3
30:02:220501:426	600	185.97	111582
30:02:220501:427	390	185.97	72528.3
30:02:220501:429	800	182.9	146320
30:02:220501:43	412	185.97	76619.64
30:02:220501:430	398	185.97	74016.06
30:02:220501:431	686	185.97	127575.42
30:02:220501:432	450	185.97	83686.5
30:02:220501:433	450	185.97	83686.5
30:02:220501:435	630	185.97	117161.1
30:02:220501:436	340	185.97	63229.8
30:02:220501:437	410	185.97	76247.7
30:02:220501:438	494	185.97	91869.18
30:02:220501:439	420	185.97	78107.4
30:02:220501:44	1079	171.76	185329.04
30:02:220501:440	370	185.97	68808.9
30:02:220501:441	410	185.97	76247.7
30:02:220501:442	370	185.97	68808.9
30:02:220501:444	360	185.97	66949.2
30:02:220501:445	414	185.97	76991.58
30:02:220501:446	830	181.49	150636.7
30:02:220501:447	680	185.97	126459.6
30:02:220501:448	440	185.97	81826.8
30:02:220501:449	510	185.97	94844.7
30:02:220501:45	1236	166.93	206325.48
30:02:220501:450	530	185.97	98564.1
30:02:220501:453	370	185.97	68808.9
30:02:220501:454	250	185.97	46492.5
30:02:220501:455	438	185.97	81454.86
30:02:220501:456	336	185.97	62485.92
30:02:220501:457	680	185.97	126459.6
30:02:220501:458	480	185.97	89265.6
30:02:220501:459	460	185.97	85546.2
30:02:220501:46	577	185.97	107304.69
30:02:220501:460	859	180.19	154783.21
30:02:220501:461	600	185.97	111582
30:02:220501:462	900	178.43	160587
30:02:220501:463	450	185.97	83686.5
30:02:220501:464	740	185.92	137580.8
30:02:220501:465	785	183.63	144149.55

30:02:220501:466	700	185.97	130179
30:02:220501:467	440	185.97	81826.8
30:02:220501:468	772	184.28	142264.16
30:02:220501:469	320	185.97	59510.4
30:02:220501:47	1126	170.23	191678.98
30:02:220501:470	560	185.97	104143.2
30:02:220501:471	290	185.97	53931.3
30:02:220501:472	510	185.97	94844.7
30:02:220501:473	200	185.97	37194
30:02:220501:474	480	185.97	89265.6
30:02:220501:475	370	185.97	68808.9
30:02:220501:476	560	185.97	104143.2
30:02:220501:477	550	185.97	102283.5
30:02:220501:478	540	185.97	100423.8
30:02:220501:479	670	185.97	124599.9
30:02:220501:480	550	185.97	102283.5
30:02:220501:481	490	185.97	91125.3
30:02:220501:482	650	185.97	120880.5
30:02:220501:483	468	185.97	87033.96
30:02:220501:484	690	185.97	128319.3
30:02:220501:485	648	185.97	120508.56
30:02:220501:486	809	182.47	147618.23
30:02:220501:487	500	185.97	92985
30:02:220501:488	580	185.97	107862.6
30:02:220501:489	330	185.97	61370.1
30:02:220501:49	916	177.78	162846.48
30:02:220501:490	790	183.39	144878.1
30:02:220501:491	541	185.97	100609.77
30:02:220501:493	391	185.97	72714.27
30:02:220501:494	720	185.97	133898.4
30:02:220501:495	720	185.97	133898.4
30:02:220501:496	780	183.88	143426.4
30:02:220501:497	860	180.15	154929
30:02:220501:498	640	185.97	119020.8
30:02:220501:499	300	185.97	55791
30:02:220501:5	711.23	185.97	132267.44
30:02:220501:50	705	185.97	131108.85
30:02:220501:500	1000	174.53	174530
30:02:220501:501	486	185.97	90381.42
30:02:220501:502	640	185.97	119020.8
30:02:220501:503	480	185.97	89265.6
30:02:220501:504	580	185.97	107862.6
30:02:220501:505	580	185.97	107862.6
30:02:220501:506	960	176.03	168988.8
30:02:220501:507	504	185.97	93728.88
30:02:220501:508	523	185.97	97262.31
30:02:220501:509	790	183.39	144878.1
30:02:220501:510	656	185.97	121996.32
30:02:220501:511	290	185.97	53931.3
30:02:220501:512	1850	153.38	283753

30:02:220501:513	280	185.97	52071.6
30:02:220501:514	330	185.97	61370.1
30:02:220501:515	600	185.97	111582
30:02:220501:516	140	185.97	26035.8
30:02:220501:517	420	185.97	78107.4
30:02:220501:518	460	185.97	85546.2
30:02:220501:519	480	185.97	89265.6
30:02:220501:52	897	178.56	160168.32
30:02:220501:520	814	182.24	148343.36
30:02:220501:521	540	185.97	100423.8
30:02:220501:522	732	185.97	136130.04
30:02:220501:523	678	185.97	126087.66
30:02:220501:524	597	185.97	111024.09
30:02:220501:525	590	185.97	109722.3
30:02:220501:526	380	185.97	70668.6
30:02:220501:527	490	185.97	91125.3
30:02:220501:528	1010	174.17	175911.7
30:02:220501:529	1200	167.97	201564
30:02:220501:53	400	384.28	153712
30:02:220501:530	540	185.97	100423.8
30:02:220501:531	920	177.61	163401.2
30:02:220501:532	380	185.97	70668.6
30:02:220501:533	490	185.97	91125.3
30:02:220501:534	327	185.97	60812.19
30:02:220501:535	800	182.9	146320
30:02:220501:536	305	185.97	56720.85
30:02:220501:537	576	185.97	107118.72
30:02:220501:538	260	185.97	48352.2
30:02:220501:539	140	185.97	26035.8
30:02:220501:54	797	183.05	145890.85
30:02:220501:540	600	185.97	111582
30:02:220501:541	220	185.97	40913.4
30:02:220501:542	592	185.97	110094.24
30:02:220501:544	657	185.97	122182.29
30:02:220501:545	723	185.97	134456.31
30:02:220501:546	829	181.54	150496.66
30:02:220501:547	530	185.97	98564.1
30:02:220501:548	660	185.97	122740.2
30:02:220501:549	824	181.77	149778.48
30:02:220501:55	486	185.97	90381.42
30:02:220501:550	590	185.97	109722.3
30:02:220501:551	1140	169.79	193560.6
30:02:220501:552	800	182.9	146320
30:02:220501:553	540	185.97	100423.8
30:02:220501:554	450	185.97	83686.5
30:02:220501:555	650	185.97	120880.5
30:02:220501:556	480	185.97	89265.6
30:02:220501:557	80	185.97	14877.6
30:02:220501:558	520	185.97	96704.4
30:02:220501:559	800	182.9	146320

30:02:220501:561	520	185.97	96704.4
30:02:220501:562	750	185.4	139050
30:02:220501:563	820	181.96	149207.2
30:02:220501:564	496	185.97	92241.12
30:02:220501:565	360	185.97	66949.2
30:02:220501:566	1123	170.33	191280.59
30:02:220501:567	700	185.97	130179
30:02:220501:568	460	185.97	85546.2
30:02:220501:569	630	185.97	117161.1
30:02:220501:57	656	185.97	121996.32
30:02:220501:570	680	185.97	126459.6
30:02:220501:571	810	182.43	147768.3
30:02:220501:572	640	185.97	119020.8
30:02:220501:573	720	185.97	133898.4
30:02:220501:574	800	182.9	146320
30:02:220501:575	660	185.97	122740.2
30:02:220501:576	550	185.97	102283.5
30:02:220501:577	670	185.97	124599.9
30:02:220501:578	1123	170.33	191280.59
30:02:220501:579	313	185.97	58208.61
30:02:220501:58	532	185.97	98936.04
30:02:220501:580	590	185.97	109722.3
30:02:220501:581	560	185.97	104143.2
30:02:220501:582	240	185.97	44632.8
30:02:220501:583	780	183.88	143426.4
30:02:220501:584	1140	169.79	193560.6
30:02:220501:585	640	185.97	119020.8
30:02:220501:586	740	185.92	137580.8
30:02:220501:587	490	185.97	91125.3
30:02:220501:588	780	183.88	143426.4
30:02:220501:589	700	185.97	130179
30:02:220501:592	490	185.97	91125.3
30:02:220501:593	450	185.97	83686.5
30:02:220501:594	640	185.97	119020.8
30:02:220501:595	550	185.97	102283.5
30:02:220501:596	820	181.96	149207.2
30:02:220501:597	460	185.97	85546.2
30:02:220501:598	760	184.88	140508.8
30:02:220501:599	540	185.97	100423.8
30:02:220501:6	216	185.97	40169.52
30:02:220501:60	597	185.97	111024.09
30:02:220501:600	610	185.97	113441.7
30:02:220501:601	602	185.97	111953.94
30:02:220501:602	380	185.97	70668.6
30:02:220501:603	560	185.97	104143.2
30:02:220501:605	1190	168.27	200241.3
30:02:220501:607	1453	161.36	234456.08
30:02:220501:608	953	176.3	168013.9
30:02:220501:61	607	185.97	112883.79
30:02:220501:610	1020	173.81	177286.2

30:02:220501:611	1290	165.44	213417.6
30:02:220501:612	1000	174.53	174530
30:02:220501:613	1090	171.4	186826
30:02:220501:614	1120	170.42	190870.4
30:02:220501:615	1260	166.26	209487.6
30:02:220501:616	480	185.97	89265.6
30:02:220501:617	580	185.97	107862.6
30:02:220501:618	520	185.97	96704.4
30:02:220501:619	720	185.97	133898.4
30:02:220501:62	742	185.82	137878.44
30:02:220501:620	320	185.97	59510.4
30:02:220501:621	1070	172.07	184114.9
30:02:220501:622	1050	172.75	181387.5
30:02:220501:623	680	185.97	126459.6
30:02:220501:625	320	185.97	59510.4
30:02:220501:626	620	185.97	115301.4
30:02:220501:627	970	175.65	170380.5
30:02:220501:628	828	181.59	150356.52
30:02:220501:629	340	185.97	63229.8
30:02:220501:63	646	384.28	248244.88
30:02:220501:630	190	185.97	35334.3
30:02:220501:631	462	185.97	85918.14
30:02:220501:632	460	185.97	85546.2
30:02:220501:633	1180	168.57	198912.6
30:02:220501:634	400	185.97	74388
30:02:220501:635	1630	157.51	256741.3
30:02:220501:636	670	185.97	124599.9
30:02:220501:637	605	185.97	112511.85
30:02:220501:638	600	185.97	111582
30:02:220501:639	640	185.97	119020.8
30:02:220501:64	1265	343.26	434223.9
30:02:220501:641	528	185.97	98192.16
30:02:220501:642	580	185.97	107862.6
30:02:220501:643	771	184.33	142118.43
30:02:220501:644	600	185.97	111582
30:02:220501:645	704	185.97	130922.88
30:02:220501:646	330	185.97	61370.1
30:02:220501:647	706	185.97	131294.82
30:02:220501:648	880	179.28	157766.4
30:02:220501:649	590	185.97	109722.3
30:02:220501:650	760	184.88	140508.8
30:02:220501:651	494	185.97	91869.18
30:02:220501:652	580	185.97	107862.6
30:02:220501:653	590	185.97	109722.3
30:02:220501:654	1017	173.91	176866.47
30:02:220501:655	570	185.97	106002.9
30:02:220501:656	460	185.97	85546.2
30:02:220501:657	900	178.43	160587
30:02:220501:659	685	185.97	127389.45
30:02:220501:66	380	384.28	146026.4

30:02:220501:660	450	185.97	83686.5
30:02:220501:661	522	185.97	97076.34
30:02:220501:662	360	185.97	66949.2
30:02:220501:663	520	185.97	96704.4
30:02:220501:664	760	184.88	140508.8
30:02:220501:665	600	185.97	111582
30:02:220501:666	480	185.97	89265.6
30:02:220501:667	700	185.97	130179
30:02:220501:668	500	185.97	92985
30:02:220501:669	240	185.97	44632.8
30:02:220501:67	319	384.28	122585.32
30:02:220501:671	1040	173.1	180024
30:02:220501:672	130	185.97	24176.1
30:02:220501:673	610	185.97	113441.7
30:02:220501:674	780	183.88	143426.4
30:02:220501:675	561	185.97	104329.17
30:02:220501:676	939	176.85	166062.15
30:02:220501:677	496	185.97	92241.12
30:02:220501:678	750	185.4	139050
30:02:220501:679	430	185.97	79967.1
30:02:220501:68	1184	168.45	199444.8
30:02:220501:681	384	185.97	71412.48
30:02:220501:682	380	185.97	70668.6
30:02:220501:683	460	185.97	85546.2
30:02:220501:684	500	185.97	92985
30:02:220501:685	450	185.97	83686.5
30:02:220501:686	510	185.97	94844.7
30:02:220501:687	750	185.4	139050
30:02:220501:688	802	182.81	146613.62
30:02:220501:689	570	185.97	106002.9
30:02:220501:69	135	157.57	21271.95
30:02:220501:691	610	185.97	113441.7
30:02:220501:692	720	185.97	133898.4
30:02:220501:693	430	185.97	79967.1
30:02:220501:694	666	185.97	123856.02
30:02:220501:695	645	185.97	119950.65
30:02:220501:697	570	185.97	106002.9
30:02:220501:698	500	185.97	92985
30:02:220501:699	420	185.97	78107.4
30:02:220501:7	460	185.97	85546.2
30:02:220501:700	367	185.97	68250.99
30:02:220501:701	520	185.97	96704.4
30:02:220501:702	834	181.31	151212.54
30:02:220501:703	580	185.97	107862.6
30:02:220501:704	320	185.97	59510.4
30:02:220501:706	580	185.97	107862.6
30:02:220501:707	316	185.97	58766.52
30:02:220501:708	270	185.97	50211.9
30:02:220501:709	540	185.97	100423.8
30:02:220501:71	63	384.28	24209.64

30:02:220501:710	485	185.97	90195.45
30:02:220501:711	1110	170.75	189532.5
30:02:220501:712	409	185.97	76061.73
30:02:220501:714	506	185.97	94100.82
30:02:220501:715	336	185.97	62485.92
30:02:220501:717	380	185.97	70668.6
30:02:220501:718	512	185.97	95216.64
30:02:220501:719	370	185.97	68808.9
30:02:220501:72	10946	89.46	979229.16
30:02:220501:720	432	185.97	80339.04
30:02:220501:721	330	185.97	61370.1
30:02:220501:723	660	185.97	122740.2
30:02:220501:725	420	185.97	78107.4
30:02:220501:726	540	185.97	100423.8
30:02:220501:727	3920	131	513520
30:02:220501:729	1745	155.27	270946.15
30:02:220501:73	370	75.71	28012.7
30:02:220501:731	960	176.03	168988.8
30:02:220501:733	228	27.85	6349.8
30:02:220501:735	900	178.43	160587
30:02:220501:74	3469	75.71	262637.99
30:02:220501:740	544	185.97	101167.68
30:02:220501:741	600	185.97	111582
30:02:220501:743	123	384.28	47266.44
30:02:220501:745	710	384.28	272838.8
30:02:220501:746	215	384.28	82620.2
30:02:220501:749	702	185.97	130550.94
30:02:220501:75	1074	75.71	81312.54
30:02:220501:752	643	185.97	119578.71
30:02:220501:753	56	384.28	21519.68
30:02:220501:759	6	185.97	1115.82
30:02:220501:76	500	75.71	37855
30:02:220501:760	1200	167.97	201564
30:02:220501:761	900	178.43	160587
30:02:220501:762	100	75.71	7571
30:02:220501:763	465	185.97	86476.05
30:02:220501:764	900	178.43	160587
30:02:220501:765	2216	75.71	167773.36
30:02:220501:766	360	96.65	34794
30:02:220501:767	500	157.57	78785
30:02:220501:768	220	53.81	11838.2
30:02:220501:769	956	176.19	168437.64
30:02:220501:77	313	384.28	120279.64
30:02:220501:770	318	185.97	59138.46
30:02:220501:771	699	384.28	268611.72
30:02:220501:772	350	98.87	34604.5
30:02:220501:773	1990	21.48	42745.2
30:02:220501:775	2329	123.82	288376.78
30:02:220501:776	600	185.97	111582
30:02:220501:79	240	384.28	92227.2

30:02:220501:8	466.45	185.97	86745.71
30:02:220501:80	120	75.71	9085.2
30:02:220501:81	1743	75.71	131962.53
30:02:220501:82	2328	302	703056
30:02:220501:83	1640	75.71	124164.4
30:02:220501:84	9597	56.41	541366.77
30:02:220501:85	2951	75.71	223420.21
30:02:220501:86	607	75.71	45955.97
30:02:220501:87	180	384.28	69170.4
30:02:220501:88	2860	289.22	827169.2
30:02:220501:9	790	183.39	144878.1
30:02:220601:201	94317	0.95	89601.15
30:02:220601:202	50522	1.47	74267.34
30:02:220701:114	19000	1.03	19570
30:02:220701:115	76000	0.82	62320
30:02:220701:116	304000	0.66	200640
30:02:220701:117	342000	0.49	167580
30:02:220701:118	114000	0.79	90060
30:02:220701:119	2995478	0.37	1108326.86
30:02:220701:120	129300	0.64	82752
30:02:220701:121	114000	0.73	83220
30:02:220701:2	3259281	0.44	1434083.64
30:02:220701:3	190000	0.66	125400
30:02:220801:1	164497	0.59	97053.23
30:02:220801:11	20000	0.8	16000
30:02:220801:13	258600	0.62	160332
30:02:220801:14	11707	2.39	27979.73
30:02:220801:15	50051	0.77	38539.27
30:02:220801:155	82600	0.77	63602
30:02:220801:156	43100	0.89	38359
30:02:220801:157	43100	1.01	43531
30:02:220801:158	86200	0.83	71546
30:02:220801:159	129320	0.82	106042.4
30:02:220801:16	43100	0.9	38790
30:02:220801:160	86200	0.91	78442
30:02:220801:161	43100	0.94	40514
30:02:220801:162	43100	0.96	41376
30:02:220801:163	86200	0.78	67236
30:02:220801:164	86200	0.67	57754
30:02:220801:165	43100	0.88	37928
30:02:220801:166	86200	0.75	64650
30:02:220801:167	81200	1.01	82012
30:02:220801:168	5000	2.82	14100
30:02:220801:169	86200	0.92	79304
30:02:220801:17	10000	1.19	11900
30:02:220801:170	43100	1.19	51289
30:02:220801:171	129300	0.51	65943
30:02:220801:172	43100	0.82	35342
30:02:220801:173	86200	1.07	92234
30:02:220801:174	43100	0.99	42669

30:02:220801:175	5686	8.8	50036.8
30:02:220801:176	43100	1	43100
30:02:220801:177	43100	1.02	43962
30:02:220801:178	129200	0.68	87856
30:02:220801:179	152000	0.58	88160
30:02:220801:18	291700	0.56	163352
30:02:220801:180	188201	0.57	107274.57
30:02:220801:181	372740	0.51	190097.4
30:02:220801:182	43100	0.88	37928
30:02:220801:183	960396	0.4	384158.4
30:02:220801:185	219907	0.48	105555.36
30:02:220801:186	414634	0.54	223902.36
30:02:220801:19	43100	1.06	45686
30:02:220801:20	43100	1.07	46117
30:02:220801:21	129300	0.73	94389
30:02:220801:22	215500	0.72	155160
30:02:220801:23	86200	0.89	76718
30:02:220801:24	86200	0.9	77580
30:02:220801:25	86200	0.73	62926
30:02:220801:26	43100	0.82	35342
30:02:220801:27	43100	0.81	34911
30:02:220801:28	43100	1.02	43962
30:02:220801:29	86200	0.75	64650
30:02:220801:3	145782	0.65	94758.3
30:02:220801:30	86200	0.74	63788
30:02:220801:31	43100	0.79	34049
30:02:220801:32	43100	0.89	38359
30:02:220801:33	43100	0.81	34911
30:02:220801:34	172400	0.67	115508
30:02:220801:35	172400	0.59	101716
30:02:220801:36	99905	0.6	59943
30:02:220801:37	129300	0.68	87924
30:02:220801:38	517200	0.54	279288
30:02:220801:39	43100	0.86	37066
30:02:220801:40	172400	0.77	132748
30:02:220801:41	86200	0.78	67236
30:02:220801:42	43100	0.79	34049
30:02:220801:43	43100	0.82	35342
30:02:220801:44	43102	1.45	62497.9
30:02:220801:5	39999.82	0.71	28399.87
30:02:220801:6	207203.02	0.53	109817.6
30:02:220801:7	345712	0.51	176313.12
30:02:220801:8	272700	0.44	119988
30:02:220901:10	489548	0.46	225192.08
30:02:220901:12	20000	0.8	16000
30:02:220901:14	500000	0.47	235000
30:02:220901:146	191006	0.67	127974.02
30:02:220901:147	43100	0.89	38359
30:02:220901:148	43100	1.19	51289
30:02:220901:149	43100	0.87	37497

30:02:220901:150	43100	0.85	36635
30:02:220901:151	43100	0.84	36204
30:02:220901:152	43100	0.83	35773
30:02:220901:153	43100	0.83	35773
30:02:220901:154	557	3.11	1732.27
30:02:220901:155	172400	0.99	170676
30:02:220901:156	43100	0.77	33187
30:02:220901:157	43100	0.74	31894
30:02:220901:158	27681	1.04	28788.24
30:02:220901:159	58519	0.93	54422.67
30:02:220901:16	1000000	0.27	270000
30:02:220901:160	86200	0.84	72408
30:02:220901:161	1839	183.19	336886.41
30:02:220901:162	129300	0.69	89217
30:02:220901:163	344800	0.62	213776
30:02:220901:164	43100	1.04	44824
30:02:220901:165	43100	0.86	37066
30:02:220901:166	3193	185.7	592940.1
30:02:220901:167	86200	0.83	71546
30:02:220901:168	43100	0.8	34480
30:02:220901:169	86200	0.99	85338
30:02:220901:17	500000	0.3	150000
30:02:220901:170	172400	0.68	117232
30:02:220901:171	172400	0.67	115508
30:02:220901:18	49974	0.67	33482.58
30:02:220901:21	2552	0.7	1786.4
30:02:220901:22	3023	0.92	2781.16
30:02:220901:23	43100	1.95	84045
30:02:220901:25	86200	1.31	112922
30:02:220901:26	901468	1.05	946541.4
30:02:220901:27	5000	0.71	3550
30:02:220901:28	99904	1.66	165840.64
30:02:220901:29	71500	0.9	64350
30:02:220901:3	800	0.7	560
30:02:220901:30	86200	0.86	74132
30:02:220901:31	71500	0.9	64350
30:02:220901:32	86200	0.87	74994
30:02:220901:33	43100	1.79	77149
30:02:220901:34	43100	0.94	40514
30:02:220901:35	252538	0.89	224758.82
30:02:220901:4	30000	172.89	5186700
30:02:220901:6	203627	0.42	85523.34
30:02:220901:8	30000	0.8	24000
30:02:221001:148	43100	0.69	29739
30:02:221001:24	2136	0.99	2114.64
30:02:221001:25	3386	0.9	3047.4
30:02:221001:26	43800	0.68	29784
30:02:221001:27	86200	0.58	49996
30:02:221001:3	43100	188.11	8107541
30:02:221001:4	43100	188.11	8107541

30:02:221001:5	6791	1.01	6858.91
30:02:221001:6	6663	1.01	6729.63
30:02:221001:7	14612	0.86	12566.32
30:02:221001:8	15034	0.86	12929.24
30:02:221101:1	996336	0.71	707398.56
30:02:221101:113	321637	0.8	257309.6
30:02:221101:114	122742	1	122742
30:02:221101:2	86200	1.1	94820
30:02:221201:2	40000	234.07	9362800
30:02:221201:4	2287	1.01	2309.87
30:02:221201:5	1200	1.07	1284
30:02:221201:6	2513	0.58	1457.54
30:02:221201:7	2500	0.57	1425
30:03:000000:10	1423	21.51	30608.73
30:03:000000:1000	4	67.9	271.6
30:03:000000:1001	3	67.9	203.7
30:03:000000:1002	1	49.82	49.82
30:03:000000:1003	35	70.62	2471.7
30:03:000000:1004	1	70.62	70.62
30:03:000000:1005	949200	0.6	569520
30:03:000000:1006	9	74.01	666.09
30:03:000000:1007	9	74.01	666.09
30:03:000000:1008	9	74.01	666.09
30:03:000000:1009	9	74.01	666.09
30:03:000000:101	1316400	0.42	552888
30:03:000000:1010	2000	99.3	198600
30:03:000000:1011	96000	1.39	133440
30:03:000000:1012	8	62.29	498.32
30:03:000000:1013	3	62.29	186.87
30:03:000000:1014	8	62.29	498.32
30:03:000000:1015	6	82.39	494.34
30:03:000000:1016	8	82.39	659.12
30:03:000000:1017	6	82.39	494.34
30:03:000000:1018	4	82.39	329.56
30:03:000000:1019	1	82.39	82.39
30:03:000000:1020	3	82.39	247.17
30:03:000000:1021	3	82.39	247.17
30:03:000000:1022	4	82.39	329.56
30:03:000000:1023	20000	319.4	6388000
30:03:000000:1024	143000	15.72	2247960
30:03:000000:1025	1149	123.57	141981.93
30:03:000000:1026	6	21.51	129.06
30:03:000000:1027	2	21.51	43.02
30:03:000000:1028	8	21.51	172.08
30:03:000000:1029	103991	0.43	44716.13
30:03:000000:103	1535800	0.5	767900
30:03:000000:1030	1	21.51	21.51
30:03:000000:1031	15	21.51	322.65
30:03:000000:1032	56	21.51	1204.56
30:03:000000:1033	5	21.51	107.55

30:03:000000:1034	88	21.51	1892.88
30:03:000000:1035	34	21.51	731.34
30:03:000000:1036	7	21.51	150.57
30:03:000000:1037	1	21.51	21.51
30:03:000000:1038	954	116	110664
30:03:000000:1039	10905948	0.27	2944605.96
30:03:000000:104	658200	0.87	572634
30:03:000000:1040	4	21.51	86.04
30:03:000000:1041	11	21.51	236.61
30:03:000000:1042	6	21.51	129.06
30:03:000000:1043	3	21.51	64.53
30:03:000000:1044	39	21.51	838.89
30:03:000000:1045	64352	0.61	39254.72
30:03:000000:1047	1	21.51	21.51
30:03:000000:1048	79	21.51	1699.29
30:03:000000:1049	35	0.32	11.2
30:03:000000:1050	13	21.51	279.63
30:03:000000:1051	14	1.13	15.82
30:03:000000:1052	4	21.51	86.04
30:03:000000:1053	7	21.51	150.57
30:03:000000:1054	10	21.51	215.1
30:03:000000:1055	9	21.51	193.59
30:03:000000:1056	6	21.51	129.06
30:03:000000:1057	12	21.51	258.12
30:03:000000:1058	11	21.51	236.61
30:03:000000:1059	23172	1	23172
30:03:000000:1060	6	21.51	129.06
30:03:000000:1061	5	21.51	107.55
30:03:000000:1062	250	21.51	5377.5
30:03:000000:1063	8	21.51	172.08
30:03:000000:1064	4	21.51	86.04
30:03:000000:1065	61	1.6	97.6
30:03:000000:1066	8	21.51	172.08
30:03:000000:1067	1	21.51	21.51
30:03:000000:1068	19	21.51	408.69
30:03:000000:1069	9	21.51	193.59
30:03:000000:107	877600	0.48	421248
30:03:000000:1070	4	21.51	86.04
30:03:000000:1071	12	21.51	258.12
30:03:000000:1072	6	21.51	129.06
30:03:000000:1073	32	21.51	688.32
30:03:000000:1074	167	21.51	3592.17
30:03:000000:1075	1	21.51	21.51
30:03:000000:1076	12	21.51	258.12
30:03:000000:1077	3	21.51	64.53
30:03:000000:1078	24	21.51	516.24
30:03:000000:1079	2	21.51	43.02
30:03:000000:1080	32	21.51	688.32
30:03:000000:1081	16	21.51	344.16
30:03:000000:1082	8	21.51	172.08

30:03:000000:1083	5	21.51	107.55
30:03:000000:1084	3	21.51	64.53
30:03:000000:1085	5	21.51	107.55
30:03:000000:1086	47	21.51	1010.97
30:03:000000:1087	7	21.51	150.57
30:03:000000:1088	13	21.51	279.63
30:03:000000:1089	2	21.51	43.02
30:03:000000:1090	54	21.51	1161.54
30:03:000000:1091	15	21.51	322.65
30:03:000000:1092	38	21.51	817.38
30:03:000000:1093	3	21.51	64.53
30:03:000000:1094	49	21.51	1053.99
30:03:000000:1095	30	21.51	645.3
30:03:000000:1097	10	21.51	215.1
30:03:000000:1098	13	21.51	279.63
30:03:000000:1099	13	21.51	279.63
30:03:000000:11	443	21.51	9528.93
30:03:000000:1100	23	21.51	494.73
30:03:000000:1101	21	21.51	451.71
30:03:000000:1102	32	21.51	688.32
30:03:000000:1103	13	21.51	279.63
30:03:000000:1104	32	21.51	688.32
30:03:000000:1105	21	21.51	451.71
30:03:000000:1106	11	21.51	236.61
30:03:000000:1107	15	21.51	322.65
30:03:000000:1108	48	21.51	1032.48
30:03:000000:1109	4	21.51	86.04
30:03:000000:1110	2	21.51	43.02
30:03:000000:1111	27	21.51	580.77
30:03:000000:1112	15	21.51	322.65
30:03:000000:1113	4	21.51	86.04
30:03:000000:1114	3	21.51	64.53
30:03:000000:1115	1	21.51	21.51
30:03:000000:1116	24	21.51	516.24
30:03:000000:1117	1	21.51	21.51
30:03:000000:1118	6	21.51	129.06
30:03:000000:1119	3	21.51	64.53
30:03:000000:112	1775200	0.9	1597680
30:03:000000:1120	22	21.51	473.22
30:03:000000:1121	1	21.51	21.51
30:03:000000:1122	12	21.51	258.12
30:03:000000:1123	22873	20.34	465236.82
30:03:000000:1124	150000	11.24	1686000
30:03:000000:1125	221340	21.51	4761023.4
30:03:000000:1127	2868	67.5	193590
30:03:000000:1129	1800	121.6	218880
30:03:000000:113	3949000	0.53	2092970
30:03:000000:1130	1000	194.24	194240
30:03:000000:1131	50000	1.07	53500
30:03:000000:1132	1200	58.07	69684

30:03:000000:1133	2000	8.07	16140
30:03:000000:1134	194300	0.21	40803
30:03:000000:1136	194300	1.76	341968
30:03:000000:1137	13000	73.46	954980
30:03:000000:1138	194300	1.9	369170
30:03:000000:1139	1490000	0.24	357600
30:03:000000:114	31529706	0.39	12296585.34
30:03:000000:1140	100000	0.24	24000
30:03:000000:1141	69352	1.46	101253.92
30:03:000000:1142	1217000	0.15	182550
30:03:000000:1143	1700	133.41	226797
30:03:000000:1144	5172	82.39	426121.08
30:03:000000:1145	235368	0.75	176526
30:03:000000:1146	585239	1.01	591091.39
30:03:000000:1147	96000	1.26	120960
30:03:000000:1148	169	321.56	54343.64
30:03:000000:1149	5706	8.78	50098.68
30:03:000000:115	12823800	0.24	3077712
30:03:000000:1151	35900	1.21	43439
30:03:000000:1153	356000	1.37	487720
30:03:000000:1154	18685	68.07	1271887.95
30:03:000000:1155	35900	1.06	38054
30:03:000000:1156	859948	0.78	670759.44
30:03:000000:1157	632700	0.43	272061
30:03:000000:1158	583000	0.5	291500
30:03:000000:1159	1176000	0.46	540960
30:03:000000:1160	825000	0.16	132000
30:03:000000:1162	194300	0.99	192357
30:03:000000:1163	7544	2.97	22405.68
30:03:000000:1165	30076	1.27	38196.52
30:03:000000:1166	716002	0.46	329360.92
30:03:000000:1167	21031	49.47	1040403.57
30:03:000000:1168	78133	1.85	144546.05
30:03:000000:1169	1490000	0.25	372500
30:03:000000:1170	1490000	0.25	372500
30:03:000000:1171	9600000	0.26	2496000
30:03:000000:1172	700000	0.45	315000
30:03:000000:1173	4376900	0.33	1444377
30:03:000000:1174	900	308.52	277668
30:03:000000:1175	107000	15.72	1682040
30:03:000000:1176	194300	1	194300
30:03:000000:1177	209600	1.69	354224
30:03:000000:1178	924000	1.26	1164240
30:03:000000:1179	215	90.36	19427.4
30:03:000000:118	1268000	0.95	1204600
30:03:000000:1180	137	321.56	44053.72
30:03:000000:1181	12252120	0.31	3798157.2
30:03:000000:1182	4650000	0.26	1209000
30:03:000000:1183	502276	0.99	497253.24
30:03:000000:1184	253600	0.89	225704

30:03:000000:1185	1643781	0.93	1528716.33
30:03:000000:1186	1241066	0.61	757050.26
30:03:000000:1187	1218	163.7	199386.6
30:03:000000:1188	334800	0.68	227664
30:03:000000:1189	334800	0.75	251100
30:03:000000:119	1775200	0.9	1597680
30:03:000000:1190	17521700	0.23	4029991
30:03:000000:1191	458205	1.22	559010.1
30:03:000000:1192	507200	0.46	233312
30:03:000000:1193	209600	1.45	303920
30:03:000000:1194	524000	1.27	665480
30:03:000000:1195	1110424	0.91	1010485.84
30:03:000000:1196	194300	1.22	237046
30:03:000000:1197	274950	1.59	437170.5
30:03:000000:1198	1843641	0.53	977129.73
30:03:000000:12	608.5	21.51	13088.84
30:03:000000:1202	76000	0.83	63080
30:03:000000:1203	1398893	0.38	531579.34
30:03:000000:1204	1193011	0.39	465274.29
30:03:000000:1205	37248	21.51	801204.48
30:03:000000:1206	192393	21.51	4138373.43
30:03:000000:1207	1014400	0.68	689792
30:03:000000:1209	808000	0.16	129280
30:03:000000:121	877600	0.39	342264
30:03:000000:1210	582900	0.51	297279
30:03:000000:1211	900	194.18	174762
30:03:000000:1212	410	202.39	82979.9
30:03:000000:1213	1072	187.18	200656.96
30:03:000000:1214	314400	0.86	270384
30:03:000000:1215	35900	1.15	41285
30:03:000000:1216	27645	1.6	44232
30:03:000000:1217	209600	0.86	180256
30:03:000000:1218	193001	0.72	138960.72
30:03:000000:1219	180001	1.01	181801.01
30:03:000000:1220	388600	0.97	376942
30:03:000000:1221	1499981	0.37	554992.97
30:03:000000:1222	2618300	0.49	1282967
30:03:000000:1223	600000	1.2	720000
30:03:000000:1224	121133	0.97	117499.01
30:03:000000:1225	1858320	0.35	650412
30:03:000000:1226	50185	1.14	57210.9
30:03:000000:1227	719	21.51	15465.69
30:03:000000:1228	1195	82.39	98456.05
30:03:000000:1229	90482	1.11	100435.02
30:03:000000:123	438800	0.52	228176
30:03:000000:1230	96000	1.8	172800
30:03:000000:1231	209589	0.73	152999.97
30:03:000000:1232	1563	172.93	270289.59
30:03:000000:1233	176	321.56	56594.56
30:03:000000:1234	219400	0.73	160162

30:03:000000:125	4607400	0.32	1474368
30:03:000000:127	507000	1.13	572910
30:03:000000:128	6.27	52.84	331.31
30:03:000000:129	10.12	21.51	217.68
30:03:000000:13	1302	21.51	28006.02
30:03:000000:130	450000	0.67	301500
30:03:000000:131	3804000	0.57	2168280
30:03:000000:133	877600	0.37	324712
30:03:000000:135	9713100	0.33	3205323
30:03:000000:137	658200	0.4	263280
30:03:000000:139	8146560	21.51	175232505.6
30:03:000000:14	1079.5	21.51	23220.05
30:03:000000:140	658200	0.39	256698
30:03:000000:142	10608000	0.34	3606720
30:03:000000:147	658200	0.53	348846
30:03:000000:149	105300	0.77	81081
30:03:000000:15	100	21.51	2151
30:03:000000:150	1521600	0.45	684720
30:03:000000:154	3804000	0.52	1978080
30:03:000000:156	3949200	0.33	1303236
30:03:000000:16	3230	21.51	69477.3
30:03:000000:160	25688000	0.24	6165120
30:03:000000:161	21377417	0.52	11116256.84
30:03:000000:162	1747800	0.49	856422
30:03:000000:164	658200	0.94	618708
30:03:000000:168	1227600	0.73	896148
30:03:000000:17	6884379	10.01	68912633.79
30:03:000000:170	334803	0.72	241058.16
30:03:000000:171	776800	0.72	559296
30:03:000000:173	530000	0.75	397500
30:03:000000:174	9540000	63.41	604931400
30:03:000000:175	660000	0.98	646800
30:03:000000:177	660000	1.11	732600
30:03:000000:178	22796330	0.27	6155009.1
30:03:000000:179	2000000	1.06	2120000
30:03:000000:18	967	52.84	51096.28
30:03:000000:180	1753608	0.64	1122309.12
30:03:000000:182	760800	0.53	403224
30:03:000000:184	2998005	0.83	2488344.15
30:03:000000:185	14368349	0.3	4310504.7
30:03:000000:186	507800	0.92	467176
30:03:000000:188	1480000	0.36	532800
30:03:000000:19	2696	21.51	57990.96
30:03:000000:190	6330000	0.31	1962300
30:03:000000:192	74967900	0.18	13494222
30:03:000000:195	17857152	0.51	9107147.52
30:03:000000:196	2282300	0.33	753159
30:03:000000:198	2283700	0.54	1233198
30:03:000000:20	344083533	0.42	144515083.9
30:03:000000:200	582602	0.78	454429.56

30:03:000000:202	1213800	32.14	39011532
30:03:000000:204	3629900	0.39	1415661
30:03:000000:205	194300	0.74	143782
30:03:000000:207	1054484	0.51	537786.84
30:03:000000:208	65570517	0.34	22293975.78
30:03:000000:210	2687498	0.9	2418748.2
30:03:000000:211	2203655	31.2	68754036
30:03:000000:213	6528123	0.73	4765529.79
30:03:000000:214	658207	0.41	269864.87
30:03:000000:216	2032800	0.61	1240008
30:03:000000:218	1522600	0.96	1461696
30:03:000000:220	313300	1.69	529477
30:03:000000:222	334800	0.76	254448
30:03:000000:224	582600	0.44	256344
30:03:000000:228	2632800	0.4	1053120
30:03:000000:231	22137297	0.39	8633545.83
30:03:000000:232	1097000	0.36	394920
30:03:000000:234	877400	0.45	394830
30:03:000000:236	2331600	0.72	1678752
30:03:000000:238	6341000	0.42	2663220
30:03:000000:241	1903000	0.35	666050
30:03:000000:243	2581494	0.35	903522.9
30:03:000000:245	15985143	0.25	3996285.75
30:03:000000:247	438800	0.49	215012
30:03:000000:249	10276208	0.22	2260765.76
30:03:000000:25	118338	21.51	2545450.38
30:03:000000:250	3887179	0.35	1360512.65
30:03:000000:251	9515213	0.27	2569107.51
30:03:000000:252	52428097	0.22	11534181.34
30:03:000000:253	877600	0.38	333488
30:03:000000:254	17180479	0.51	8762044.29
30:03:000000:255	2537009	0.92	2334048.28
30:03:000000:256	68633874	0.45	30885243.3
30:03:000000:257	65256388	0.42	27407682.96
30:03:000000:26	74844	1.08	80831.52
30:03:000000:261	28425	0.93	26435.25
30:03:000000:262	38445	1.08	41520.6
30:03:000000:263	15109	21.51	324994.59
30:03:000000:264	21636	2.02	43704.72
30:03:000000:265	2536156	0.87	2206455.72
30:03:000000:267	3562	0.61	2172.82
30:03:000000:268	11000000	0.27	2970000
30:03:000000:269	419200	0.73	306016
30:03:000000:27	8242	6.45	53160.9
30:03:000000:270	722	202.39	146125.58
30:03:000000:273	6300000	0.34	2142000
30:03:000000:274	104800	0.45	47160
30:03:000000:275	26000	1.06	27560
30:03:000000:276	596800	0.45	268560
30:03:000000:277	1903000	0.47	894410

30:03:000000:278	1500	156.69	235035
30:03:000000:279	132000	0.74	97680
30:03:000000:28	3517	13.2	46424.4
30:03:000000:280	132000	0.76	100320
30:03:000000:282	1343900	0.48	645072
30:03:000000:283	580000	0.58	336400
30:03:000000:284	248400	0.51	126684
30:03:000000:285	50000	1.79	89500
30:03:000000:286	4787489	0.44	2106495.16
30:03:000000:287	14	21.51	301.14
30:03:000000:289	248017	1.1	272818.7
30:03:000000:29	20236	75.42	1526199.12
30:03:000000:290	37236	1	37236
30:03:000000:291	92	21.51	1978.92
30:03:000000:292	106811	69.14	7384912.54
30:03:000000:293	179	21.51	3850.29
30:03:000000:294	284000	0.56	159040
30:03:000000:295	36	1.74	62.64
30:03:000000:296	10000	126.41	1264100
30:03:000000:3	684	181.81	124358.04
30:03:000000:30	892603	0.99	883676.97
30:03:000000:31	5730000	0.59	3380700
30:03:000000:32	1572000	1.02	1603440
30:03:000000:33	5730000	0.79	4526700
30:03:000000:38	658000	1.04	684320
30:03:000000:39	219400	1.15	252310
30:03:000000:4	994.5	21.51	21391.7
30:03:000000:41	1320000	0.63	831600
30:03:000000:42	10537978	0.42	4425950.76
30:03:000000:433	323967	1.22	395239.74
30:03:000000:434	253258	1.38	349496.04
30:03:000000:435	323181	0.98	316717.38
30:03:000000:436	45600	1.47	67032
30:03:000000:437	2095799	0.47	985025.53
30:03:000000:438	396000	0.76	300960
30:03:000000:439	2507217	0.94	2356783.98
30:03:000000:44	2192000	0.82	1797440
30:03:000000:451	132015	0.85	112212.75
30:03:000000:452	60400	1.65	99660
30:03:000000:453	59200	1.13	66896
30:03:000000:454	29600	1.36	40256
30:03:000000:455	29600	1.32	39072
30:03:000000:456	30400	1.75	53200
30:03:000000:457	568000	0.49	278320
30:03:000000:458	284000	0.48	136320
30:03:000000:459	37000	1.09	40330
30:03:000000:460	22200	1.19	26418
30:03:000000:461	15400	2.19	33726
30:03:000000:462	30000	1.49	44700
30:03:000000:463	314400	0.83	260952

30:03:000000:464	270000	1.02	275400
30:03:000000:465	29600	1.16	34336
30:03:000000:466	29600	1.29	38184
30:03:000000:467	59200	1.24	73408
30:03:000000:468	45000	1.43	64350
30:03:000000:469	59200	1.15	68080
30:03:000000:470	2556000	0.29	741240
30:03:000000:471	118400	1.05	124320
30:03:000000:472	14200	1.45	20590
30:03:000000:473	29600	1.59	47064
30:03:000000:474	136800	1.46	199728
30:03:000000:475	88800	1.09	96792
30:03:000000:476	29600	1.25	37000
30:03:000000:477	29600	1.5	44400
30:03:000000:479	314400	0.68	213792
30:03:000000:480	78	21.51	1677.78
30:03:000000:481	837640	1.28	1072179.2
30:03:000000:482	104561	2.12	221669.32
30:03:000000:483	660000	0.77	508200
30:03:000000:484	114400	11.24	1285856
30:03:000000:485	200000	0.88	176000
30:03:000000:486	54000	57.81	3121740
30:03:000000:487	1019647	0.41	418055.27
30:03:000000:488	111200	0.61	67832
30:03:000000:496	1492000	0.37	552040
30:03:000000:497	59000	1.26	74340
30:03:000000:498	112700	0.57	64239
30:03:000000:499	22600	1.28	28928
30:03:000000:5	225.5	21.51	4850.51
30:03:000000:500	36	21.51	774.36
30:03:000000:501	596800	0.43	256624
30:03:000000:502	1492098	0.86	1283204.28
30:03:000000:503	3	21.51	64.53
30:03:000000:504	277402	0.91	252435.82
30:03:000000:505	80000	1.09	87200
30:03:000000:506	1040000	0.53	551200
30:03:000000:507	870000	0.35	304500
30:03:000000:508	9561091	0.28	2677105.48
30:03:000000:509	2	21.51	43.02
30:03:000000:51	507200	1.13	573136
30:03:000000:510	19	21.51	408.69
30:03:000000:511	52	1.25	65
30:03:000000:513	18	21.51	387.18
30:03:000000:514	1783000	0.6	1069800
30:03:000000:515	582900	0.51	297279
30:03:000000:516	264000	1.05	277200
30:03:000000:517	2610000	0.36	939600
30:03:000000:518	209109	0.4	83643.6
30:03:000000:519	624000	0.49	305760
30:03:000000:52	3043200	0.45	1369440

30:03:000000:521	1	21.51	21.51
30:03:000000:527	660000	0.83	547800
30:03:000000:528	314400	0.75	235800
30:03:000000:529	1268000	0.86	1090480
30:03:000000:530	1253250	0.55	689287.5
30:03:000000:531	27	21.51	580.77
30:03:000000:532	900	162.95	146655
30:03:000000:533	796800	0.63	501984
30:03:000000:534	498000	0.95	473100
30:03:000000:535	300000	39.43	11829000
30:03:000000:536	312000	1.57	489840
30:03:000000:537	71800	0.73	52414
30:03:000000:538	49400	1.19	58786
30:03:000000:539	3380000	0.7	2366000
30:03:000000:54	1775200	0.54	958608
30:03:000000:540	198800	36.14	7184632
30:03:000000:541	46600	1	46600
30:03:000000:542	1472	91.01	133966.72
30:03:000000:544	334800	0.85	284580
30:03:000000:545	14	21.51	301.14
30:03:000000:546	438800	1.08	473904
30:03:000000:547	93200	0.93	86676
30:03:000000:548	1200	145.88	175056
30:03:000000:549	1109	148.31	164475.79
30:03:000000:55	1759100	0.68	1196188
30:03:000000:550	1200	145.88	175056
30:03:000000:552	1268000	0.76	963680
30:03:000000:56	13383400	0.28	3747352
30:03:000000:560	162000	0.49	79380
30:03:000000:561	162000	0.49	79380
30:03:000000:562	313401	1.1	344741.1
30:03:000000:564	757600	0.36	272736
30:03:000000:565	131109	1.95	255662.55
30:03:000000:566	2776142	0.47	1304786.74
30:03:000000:568	280000	1.34	375200
30:03:000000:569	132000	1.15	151800
30:03:000000:570	950000	1.32	1254000
30:03:000000:58	34.8	21.51	748.55
30:03:000000:59	21248355	0.16	3399736.8
30:03:000000:592	111600	0.62	69192
30:03:000000:593	1268000	0.5	634000
30:03:000000:594	1268000	0.46	583280
30:03:000000:6	1840.5	21.51	39589.16
30:03:000000:61	1677200	0.43	721196
30:03:000000:611	5500000	0.37	2035000
30:03:000000:612	507200	0.77	390544
30:03:000000:613	558000	0.77	429660
30:03:000000:614	194300	1.65	320595
30:03:000000:615	396000	0.63	249480
30:03:000000:617	8	21.51	172.08

30:03:000000:618	1040000	1.22	1268800
30:03:000000:619	720000	1.02	734400
30:03:000000:62	2953600	0.36	1063296
30:03:000000:621	2	21.51	43.02
30:03:000000:622	96000	1.56	149760
30:03:000000:623	32500	4.2	136500
30:03:000000:624	1100	153.42	168762
30:03:000000:625	1014400	0.58	588352
30:03:000000:627	7500	59.07	443025
30:03:000000:628	190300	0.72	137016
30:03:000000:63	839469	0.5	419734.5
30:03:000000:630	278700	1.11	309357
30:03:000000:632	219400	0.95	208430
30:03:000000:634	364000	11.75	4277000
30:03:000000:638	600000	1.33	798000
30:03:000000:64	2369803	0.36	853129.08
30:03:000000:65	855	21.51	18391.05
30:03:000000:658	2285000	0.83	1896550
30:03:000000:659	1200	182.8	219360
30:03:000000:66	4218000	0.58	2446440
30:03:000000:676	210900	0.53	111777
30:03:000000:68	1435900	0.7	1005130
30:03:000000:680	505338	0.49	247615.62
30:03:000000:681	982056	1.1	1080261.6
30:03:000000:682	61918	27.75	1718224.5
30:03:000000:684	150000	0.57	85500
30:03:000000:685	55000	1.11	61050
30:03:000000:686	325600	0.59	192104
30:03:000000:687	840000	1.22	1024800
30:03:000000:688	210900	0.73	153957
30:03:000000:689	1039002	0.6	623401.2
30:03:000000:691	55561	57.47	3193090.67
30:03:000000:692	100	328.89	32889
30:03:000000:693	1253353	0.89	1115484.17
30:03:000000:695	36320	1.81	65739.2
30:03:000000:696	194300	0.9	174870
30:03:000000:697	971501	1.32	1282381.32
30:03:000000:698	129300	0.67	86631
30:03:000000:699	219400	0.63	138222
30:03:000000:7	782	52.84	41320.88
30:03:000000:700	1745	69.14	120649.3
30:03:000000:701	11867666	0.26	3085593.16
30:03:000000:702	2229924	0.65	1449450.6
30:03:000000:703	4320919	0.6	2592551.4
30:03:000000:704	13000	1.04	13520
30:03:000000:705	13000	1.1	14300
30:03:000000:706	5900002	0.38	2242000.76
30:03:000000:707	126	320.88	40430.88
30:03:000000:708	1251	139.04	173939.04
30:03:000000:709	13000	2.43	31590

30:03:000000:710	1187026	0.63	747826.38
30:03:000000:711	53000	0.89	47170
30:03:000000:712	658200	0.99	651618
30:03:000000:714	2300000	0.98	2254000
30:03:000000:715	13306	1.09	14503.54
30:03:000000:72	5485000	0.28	1535800
30:03:000000:734	77134	58.04	4476857.36
30:03:000000:736	1545720	1.18	1823949.6
30:03:000000:739	8037081	0.46	3697057.26
30:03:000000:74	5046200	0.28	1412936
30:03:000000:740	214000	1.16	248240
30:03:000000:741	500000	0.43	215000
30:03:000000:742	1200000	1.2	1440000
30:03:000000:743	774	180.05	139358.7
30:03:000000:744	900	162.95	146655
30:03:000000:752	6269415	0.23	1441965.45
30:03:000000:755	780	179.76	140212.8
30:03:000000:756	900	162.95	146655
30:03:000000:758	5	21.51	107.55
30:03:000000:759	900	162.95	146655
30:03:000000:76	82769	0.43	35590.67
30:03:000000:760	780	179.76	140212.8
30:03:000000:767	298400	1.53	456552
30:03:000000:768	219400	1.05	230370
30:03:000000:769	1200	140.56	168672
30:03:000000:770	1200	140.56	168672
30:03:000000:771	314400	1.38	433872
30:03:000000:772	4268	63.35	270377.8
30:03:000000:773	2206370	0.81	1787159.7
30:03:000000:774	2842480	0.52	1478089.6
30:03:000000:775	100000	0.79	79000
30:03:000000:776	8140	15.72	127960.8
30:03:000000:777	1255000	1.13	1418150
30:03:000000:778	132000	1.11	146520
30:03:000000:779	1500	134.12	201180
30:03:000000:78	47	52.84	2483.48
30:03:000000:780	1293000	0.93	1202490
30:03:000000:781	104800	2.2	230560
30:03:000000:782	100	321.56	32156
30:03:000000:783	244100	1.38	336858
30:03:000000:784	1886400	0.28	528192
30:03:000000:785	4557	21.51	98021.07
30:03:000000:787	971500	0.45	437175
30:03:000000:789	287006	1.32	378847.92
30:03:000000:79	760800	0.54	410832
30:03:000000:790	790000	0.6	474000
30:03:000000:791	244100	1.49	363709
30:03:000000:792	2702792	0.71	1918982.32
30:03:000000:796	369133	1.2	442959.6
30:03:000000:797	214	82.39	17631.46

30:03:000000:8	836.5	0.5	418.25
30:03:000000:800	971500	0.43	417745
30:03:000000:804	105197	1.08	113612.76
30:03:000000:807	1146500	0.55	630575
30:03:000000:809	13000	1.08	14040
30:03:000000:81	1014400	1	1014400
30:03:000000:810	13000	1.09	14170
30:03:000000:811	1500000	0.35	525000
30:03:000000:813	2900000	0.59	1711000
30:03:000000:814	120	321.56	38587.2
30:03:000000:816	292059	0.95	277456.05
30:03:000000:818	194300	0.84	163212
30:03:000000:819	104800	1.71	179208
30:03:000000:82	658200	0.46	302772
30:03:000000:820	104800	1.9	199120
30:03:000000:822	34800	1.8	62640
30:03:000000:826	104800	1.69	177112
30:03:000000:827	1224	21.51	26328.24
30:03:000000:828	102000	1.4	142800
30:03:000000:830	8000000	0.2	1600000
30:03:000000:831	225600	0.68	153408
30:03:000000:832	8500004	0.22	1870000.88
30:03:000000:833	11016756	0.34	3745697.04
30:03:000000:835	200	418.19	83638
30:03:000000:836	300	418.19	125457
30:03:000000:837	69800	1.68	117264
30:03:000000:838	94114	1.07	100701.98
30:03:000000:839	75995	21.51	1634652.45
30:03:000000:84	658200	0.71	467322
30:03:000000:87	23440	52.84	1238569.6
30:03:000000:88	1755200	0.34	596768
30:03:000000:89	1097000	0.47	515590
30:03:000000:9	4408	0.49	2159.92
30:03:000000:90	658200	0.42	276444
30:03:000000:91	877600	0.39	342264
30:03:000000:93	270000	0.94	253800
30:03:000000:947	425624	32.91	14007285.84
30:03:000000:948	7050000	0.29	2044500
30:03:000000:949	15635	72.09	1127127.15
30:03:000000:959	240	52.84	12681.6
30:03:000000:96	4311200	0.41	1767592
30:03:000000:960	265509	21.51	5711098.59
30:03:000000:961	16	0.43	6.88
30:03:000000:962	19	21.51	408.69
30:03:000000:963	70	69.93	4895.1
30:03:000000:964	15102608	0.53	8004382.24
30:03:000000:965	47	69.14	3249.58
30:03:000000:966	50000	1.07	53500
30:03:000000:967	10	21.51	215.1
30:03:000000:968	12	1.38	16.56

30:03:000000:969	1	21.51	21.51
30:03:000000:970	139600	1.7	237320
30:03:000000:971	2411245	0.68	1639646.6
30:03:000000:972	7651495	0.59	4514382.05
30:03:000000:973	780476	0.62	483895.12
30:03:000000:974	407	21.51	8754.57
30:03:000000:975	11	67.9	746.9
30:03:000000:976	3	67.9	203.7
30:03:000000:977	22	67.9	1493.8
30:03:000000:978	4	82.39	329.56
30:03:000000:979	4	82.39	329.56
30:03:000000:98	438800	0.46	201848
30:03:000000:980	5	74.01	370.05
30:03:000000:981	17	74.01	1258.17
30:03:000000:982	14	74.01	1036.14
30:03:000000:983	18	74.01	1332.18
30:03:000000:984	11	74.01	814.11
30:03:000000:985	10	74.01	740.1
30:03:000000:986	1	62.29	62.29
30:03:000000:987	5	62.29	311.45
30:03:000000:988	6	62.29	373.74
30:03:000000:989	5	69.93	349.65
30:03:000000:99	877600	0.44	386144
30:03:000000:990	3	69.93	209.79
30:03:000000:991	9	47.91	431.19
30:03:000000:992	9	63.22	568.98
30:03:000000:993	6	63.22	379.32
30:03:000000:994	1	63.22	63.22
30:03:000000:996	69307	53.64	3717627.48
30:03:000000:997	2	82.39	164.78
30:03:000000:998	6	82.39	494.34
30:03:000000:999	19	21.51	408.69
30:03:010101:1	1201	138.18	165954.18
30:03:010101:10	151	129.65	19577.15
30:03:010101:11	1434	133.13	190908.42
30:03:010101:13	400	21.51	8604
30:03:010101:147	315	153.02	48201.3
30:03:010101:15	395	153.02	60442.9
30:03:010101:157	700	153.02	107114
30:03:010101:16	395	62.29	24604.55
30:03:010101:174	422	153.02	64574.44
30:03:010101:247	2098	122.91	257865.18
30:03:010101:248	573	153.02	87680.46
30:03:010101:249	600	153.02	91812
30:03:010101:250	464	153.02	71001.28
30:03:010101:251	530	153.02	81100.6
30:03:010101:252	395	153.02	60442.9
30:03:010101:253	460	153.02	70389.2
30:03:010101:254	1200	138.21	165852
30:03:010101:255	410	153.02	62738.2

30:03:010101:256	688	153.02	105277.76
30:03:010101:257	860	148.22	127469.2
30:03:010101:258	1349.6	134.84	181980.06
30:03:010101:259	968	144.59	139963.12
30:03:010101:260	577	153.02	88292.54
30:03:010101:261	515	153.02	78805.3
30:03:010101:262	828	149.41	123711.48
30:03:010101:263	460	153.02	70389.2
30:03:010101:264	657	153.02	100534.14
30:03:010101:265	387	153.02	59218.74
30:03:010101:266	446	153.02	68246.92
30:03:010101:268	758	152.21	115375.18
30:03:010101:269	547	153.02	83701.94
30:03:010101:270	1203	138.14	166182.42
30:03:010101:271	1373	134.35	184462.55
30:03:010101:272	1022	142.95	146094.9
30:03:010101:273	1240	137.26	170202.4
30:03:010101:274	944	145.35	137210.4
30:03:010101:275	636	153.02	97320.72
30:03:010101:276	546	153.02	83548.92
30:03:010101:277	736	153.02	112622.72
30:03:010101:278	604	153.02	92424.08
30:03:010101:279	790	150.89	119203.1
30:03:010101:280	1181	138.67	163769.27
30:03:010101:281	984	144.09	141784.56
30:03:010101:282	620	153.02	94872.4
30:03:010101:283	925	145.97	135022.25
30:03:010101:284	594	153.02	90893.88
30:03:010101:285	1314	135.6	178178.4
30:03:010101:286	314	153.02	48048.28
30:03:010101:287	950	145.16	137902
30:03:010101:288	780	151.29	118006.2
30:03:010101:289	717	153.02	109715.34
30:03:010101:290	1484	132.18	196155.12
30:03:010101:291	753	152.42	114772.26
30:03:010101:292	732	153.02	112010.64
30:03:010101:293	1076	141.41	152157.16
30:03:010101:294	852	148.52	126539.04
30:03:010101:295	678	153.02	103747.56
30:03:010101:296	607	153.02	92883.14
30:03:010101:297	618	153.02	94566.36
30:03:010101:298	576	153.02	88139.52
30:03:010101:299	1080	141.3	152604
30:03:010101:3	621.15	62.29	38691.43
30:03:010101:300	960	144.84	139046.4
30:03:010101:301	1333	135.19	180208.27
30:03:010101:302	1447	132.88	192277.36
30:03:010101:303	1208	138.02	166728.16
30:03:010101:304	742	152.89	113444.38
30:03:010101:305	576	153.02	88139.52

30:03:010101:306	875	147.69	129228.75
30:03:010101:307	400	153.02	61208
30:03:010101:308	504	153.02	77122.08
30:03:010101:309	646	153.02	98850.92
30:03:010101:310	938	145.55	136525.9
30:03:010101:311	819	149.75	122645.25
30:03:010101:312	1087	141.11	153386.57
30:03:010101:313	642	153.02	98238.84
30:03:010101:314	1066	141.69	151041.54
30:03:010101:315	851	148.55	126416.05
30:03:010101:316	540	153.02	82630.8
30:03:010101:317	540	153.02	82630.8
30:03:010101:318	1811	126.77	229580.47
30:03:010101:319	911	146.44	133406.84
30:03:010101:320	707	153.02	108185.14
30:03:010101:321	580	153.02	88751.6
30:03:010101:322	1001	143.57	143713.57
30:03:010101:323	625	153.02	95637.5
30:03:010101:324	473	153.02	72378.46
30:03:010101:325	820	149.71	122762.2
30:03:010101:326	889	147.2	130860.8
30:03:010101:327	617	153.02	94413.34
30:03:010101:328	1026	142.83	146543.58
30:03:010101:329	705	153.02	107879.1
30:03:010101:330	696	153.02	106501.92
30:03:010101:331	544	153.02	83242.88
30:03:010101:332	380	153.02	58147.6
30:03:010101:333	1152	139.4	160588.8
30:03:010101:334	854	148.44	126767.76
30:03:010101:335	966	144.65	139731.9
30:03:010101:336	612	153.02	93648.24
30:03:010101:337	1270	136.57	173443.9
30:03:010101:338	552	153.02	84467.04
30:03:010101:339	1080	141.3	152604
30:03:010101:340	650	153.02	99463
30:03:010101:341	560	153.02	85691.2
30:03:010101:342	433	153.02	66257.66
30:03:010101:343	498	153.02	76203.96
30:03:010101:344	2347	120.05	281757.35
30:03:010101:345	669	153.02	102370.38
30:03:010101:346	1045	142.28	148682.6
30:03:010101:347	712	153.02	108950.24
30:03:010101:348	794	150.73	119679.62
30:03:010101:349	499	153.02	76356.98
30:03:010101:351	674	153.02	103135.48
30:03:010101:352	1179	138.72	163550.88
30:03:010101:353	1296	135.99	176243.04
30:03:010101:354	978	144.28	141105.84
30:03:010101:355	760	152.12	115611.2
30:03:010101:356	690	153.02	105583.8

30:03:010101:357	697	153.02	106654.94
30:03:010101:358	766	151.87	116332.42
30:03:010101:359	1066	141.69	151041.54
30:03:010101:360	878	147.58	129575.24
30:03:010101:361	832	149.26	124184.32
30:03:010101:362	1818	126.66	230267.88
30:03:010101:363	1279	136.37	174417.23
30:03:010101:364	853	148.48	126653.44
30:03:010101:365	1034	142.6	147448.4
30:03:010101:366	963	144.74	139384.62
30:03:010101:367	540	153.02	82630.8
30:03:010101:368	828	149.41	123711.48
30:03:010101:369	1243	137.19	170527.17
30:03:010101:370	817	149.83	122411.11
30:03:010101:371	665	153.02	101758.3
30:03:010101:372	1172	138.9	162790.8
30:03:010101:373	904	146.68	132598.72
30:03:010101:374	1599	130.12	208061.88
30:03:010101:375	656	153.02	100381.12
30:03:010101:376	870	147.86	128638.2
30:03:010101:377	761	152.08	115732.88
30:03:010101:378	699	153.02	106960.98
30:03:010101:379	912	146.41	133525.92
30:03:010101:380	770	151.71	116816.7
30:03:010101:381	534	153.02	81712.68
30:03:010101:382	1080	141.3	152604
30:03:010101:383	630	153.02	96402.6
30:03:010101:384	1014	143.18	145184.52
30:03:010101:385	677	153.02	103594.54
30:03:010101:386	1199	138.23	165737.77
30:03:010101:387	850	148.59	126301.5
30:03:010101:388	1200	138.21	165852
30:03:010101:389	993	143.82	142813.26
30:03:010101:390	940	145.48	136751.2
30:03:010101:391	831.5	149.28	124126.32
30:03:010101:392	763	152	115976
30:03:010101:393	193	153.02	29532.86
30:03:010101:394	626	153.02	95790.52
30:03:010101:395	667	153.02	102064.34
30:03:010101:396	570	153.02	87221.4
30:03:010101:397	850	148.59	126301.5
30:03:010101:398	857	148.33	127118.81
30:03:010101:399	924	146.01	134913.24
30:03:010101:4	972	144.46	140415.12
30:03:010101:400	557	153.02	85232.14
30:03:010101:401	720	153.02	110174.4
30:03:010101:402	1004	143.48	144053.92
30:03:010101:403	704	153.02	107726.08
30:03:010101:404	328	153.02	50190.56
30:03:010101:405	414.8	153.02	63472.7

30:03:010101:406	629	153.02	96249.58
30:03:010101:407	460	153.02	70389.2
30:03:010101:408	812	150.02	121816.24
30:03:010101:409	573	153.02	87680.46
30:03:010101:410	326	153.02	49884.52
30:03:010101:411	672	153.02	102829.44
30:03:010101:412	800	150.49	120392
30:03:010101:413	658	153.02	100687.16
30:03:010101:414	421	153.02	64421.42
30:03:010101:415	783	151.17	118366.11
30:03:010101:416	870	147.86	128638.2
30:03:010101:417	624	153.02	95484.48
30:03:010101:418	543	153.02	83089.86
30:03:010101:419	1228	137.54	168899.12
30:03:010101:420	680	153.02	104053.6
30:03:010101:421	816	149.87	122293.92
30:03:010101:422	1212	114	138168
30:03:010101:423	626	153.02	95790.52
30:03:010101:424	815	149.91	122176.65
30:03:010101:425	849	148.63	126186.87
30:03:010101:426	312	153.02	47742.24
30:03:010101:427	972	144.46	140415.12
30:03:010101:428	578	153.02	88445.56
30:03:010101:429	476	153.02	72837.52
30:03:010101:430	646	153.02	98850.92
30:03:010101:431	884	147.37	130275.08
30:03:010101:432	534	153.02	81712.68
30:03:010101:433	1204	138.11	166284.44
30:03:010101:434	1586	130.35	206735.1
30:03:010101:435	582	153.02	89057.64
30:03:010101:436	383	153.02	58606.66
30:03:010101:437	530	153.02	81100.6
30:03:010101:438	420	153.02	64268.4
30:03:010101:439	517	153.02	79111.34
30:03:010101:440	684	153.02	104665.68
30:03:010101:441	708	153.02	108338.16
30:03:010101:442	862	148.15	127705.3
30:03:010101:443	480	153.02	73449.6
30:03:010101:444	994	143.78	142917.32
30:03:010101:445	1200	138.21	165852
30:03:010101:446	486	153.02	74367.72
30:03:010101:447	712	153.02	108950.24
30:03:010101:448	1400	133.81	187334
30:03:010101:449	900	146.82	132138
30:03:010101:450	1039	117.74	122331.86
30:03:010101:451	776	151.46	117532.96
30:03:010101:452	430	153.02	65798.6
30:03:010101:453	1200	138.21	165852
30:03:010101:454	564	153.02	86303.28
30:03:010101:455	1037	142.51	147782.87

30:03:010101:456	148	153.02	22646.96
30:03:010101:457	1122	140.17	157270.74
30:03:010101:458	315	153.02	48201.3
30:03:010101:459	583	153.02	89210.66
30:03:010101:460	1400	133.81	187334
30:03:010101:461	429	153.02	65645.58
30:03:010101:462	416	153.02	63656.32
30:03:010101:463	665	153.02	101758.3
30:03:010101:464	875	147.69	129228.75
30:03:010101:465	1700	128.46	218382
30:03:010101:466	760	152.12	115611.2
30:03:010101:467	1200	138.21	165852
30:03:010101:468	1500	272.51	408765
30:03:010101:469	200	316.19	63238
30:03:010101:470	60	62.29	3737.4
30:03:010101:471	733	62.29	45658.57
30:03:010101:472	86	62.29	5356.94
30:03:010101:473	20000	64.86	1297200
30:03:010101:474	300	129.65	38895
30:03:010101:475	300	129.65	38895
30:03:010101:476	500	129.65	64825
30:03:010101:477	4026	221.48	891678.48
30:03:010101:479	300	62.29	18687
30:03:010101:480	146	62.29	9094.34
30:03:010101:481	150	62.29	9343.5
30:03:010101:482	182	62.29	11336.78
30:03:010101:484	15000	62.29	934350
30:03:010101:485	836	70.84	59222.24
30:03:010101:486	1200	3.59	4308
30:03:010101:487	10000	60.9	609000
30:03:010101:488	200	153.02	30604
30:03:010101:5	720	153.02	110174.4
30:03:010101:569	1201	62.29	74810.29
30:03:010101:570	1200	62.29	74748
30:03:010101:571	800	150.49	120392
30:03:010101:573	7800	93.29	727662
30:03:010101:574	14000	82.5	1155000
30:03:010101:575	26802	71.99	1929475.98
30:03:010101:576	3200	232.42	743744
30:03:010101:577	546	153.02	83548.92
30:03:010101:578	13200	83.53	1102596
30:03:010101:579	1200	138.21	165852
30:03:010101:580	10	21.51	215.1
30:03:010101:581	390	153.02	59677.8
30:03:010101:6	300	129.65	38895
30:03:010101:7	300	126.48	37944
30:03:010101:748	1500	131.88	197820
30:03:010101:754	1200	138.21	165852
30:03:010101:755	1200	138.21	165852
30:03:010101:756	1125	140.09	157601.25

30:03:010101:757	1125	140.09	157601.25
30:03:010101:758	1200	138.21	165852
30:03:010101:759	16307	67.7	1103983.9
30:03:010101:762	609	153.02	93189.18
30:03:010101:769	1500	131.88	197820
30:03:010101:788	884	147.37	130275.08
30:03:010101:8	1068	141.63	151260.84
30:03:010101:800	1200	138.21	165852
30:03:010101:807	13200	57.45	758340
30:03:010101:9	5000	86.78	433900
30:03:010101:924	352	81.17	28571.84
30:03:010101:931	750	152.55	114412.5
30:03:010102:1	882	147.44	130042.08
30:03:010102:10	763	152	115976
30:03:010102:11	193	153.02	29532.86
30:03:010102:12	704	153.02	107726.08
30:03:010102:14	484	153.02	74061.68
30:03:010102:141	706	153.02	108032.12
30:03:010102:142	1076	141.41	152157.16
30:03:010102:144	1014	143.18	145184.52
30:03:010102:145	400	316.19	126476
30:03:010102:2	628	153.02	96096.56
30:03:010102:26	1454	132.75	193018.5
30:03:010102:27	1500	131.88	197820
30:03:010102:29	983	144.12	141669.96
30:03:010102:3	524	153.02	80182.48
30:03:010102:4	404	153.02	61820.08
30:03:010102:5	560	153.02	85691.2
30:03:010102:6	500	129.65	64825
30:03:010102:7	300	129.65	38895
30:03:010102:8	1314	135.6	178178.4
30:03:010201:10	6000	2.87	17220
30:03:010201:11	3000	3.28	9840
30:03:010201:12	6000	2.87	17220
30:03:010201:13	6000	2.86	17160
30:03:010201:130	2	21.51	43.02
30:03:010201:14	15000	2.47	37050
30:03:010201:16	800000	1.19	952000
30:03:010201:17	20000	52.65	1053000
30:03:010201:3	205000	1.44	295200
30:03:010201:5	80000	1.82	145600
30:03:010201:6	81000	1.98	160380
30:03:010201:7	20000	2.3	46000
30:03:010201:8	3000	3.38	10140
30:03:010201:9	10000	2.69	26900
30:03:010301:573	252000	1.47	370440
30:03:010301:574	201558	1.71	344664.18
30:03:010301:575	25000	2.41	60250
30:03:010301:576	236462	1.69	399620.78
30:03:010301:577	510000	1.5	765000

30:03:010301:578	13000	2.95	38350
30:03:010301:579	220000	1.78	391600
30:03:010301:580	72500	2.18	158050
30:03:010301:691	185645	1.74	323022.3
30:03:010401:118	950000	1.04	988000
30:03:010401:119	24800	1.54	38192
30:03:010401:120	600000	0.41	246000
30:03:010401:122	6200	2.28	14136
30:03:010401:123	12400	2	24800
30:03:010401:124	348000	0.52	180960
30:03:010401:125	4160001	0.46	1913600.46
30:03:010401:127	810000	1.36	1101600
30:03:010401:128	12400	1.84	22816
30:03:010401:131	55800	1.21	67518
30:03:010401:133	139000	1.12	155680
30:03:010401:134	3600	62.29	224244
30:03:010401:135	3600	21.51	77436
30:03:010401:136	3600	21.51	77436
30:03:010401:137	210000	1.65	346500
30:03:010401:138	27100	18.64	505144
30:03:010401:250	380000	1.31	497800
30:03:010401:251	665000	1.31	871150
30:03:010401:252	396800	0.95	376960
30:03:010401:253	192200	1.29	247938
30:03:010401:254	52700	1.41	74307
30:03:010401:255	55800	1.43	79794
30:03:010401:256	49600	1.72	85312
30:03:010401:51	1000000	0.56	560000
30:03:010401:53	20000	1.66	33200
30:03:010401:55	2500000	0.61	1525000
30:03:010401:57	6300000	0.38	2394000
30:03:010401:59	4000000	0.43	1720000
30:03:010401:61	40000	2.38	95200
30:03:010401:63	450000	1.42	639000
30:03:010401:64	210000	1.7	357000
30:03:010401:66	300632	0.74	222467.68
30:03:010401:67	300603	0.69	207416.07
30:03:010401:68	301923	0.7	211346.1
30:03:010401:69	300080	0.72	216057.6
30:03:010401:70	301925	0.65	196251.25
30:03:010401:71	6580000	0.54	3553200
30:03:010401:72	2000000	0.32	640000
30:03:010401:73	220000	1.67	367400
30:03:010401:75	31000	1.69	52390
30:03:010402:2	120500	0.57	68685
30:03:010402:3	553000	0.43	237790
30:03:010402:4	96000	0.58	55680
30:03:010402:5	30000	0.69	20700
30:03:010402:6	870000	0.38	330600
30:03:010403:10	870000	0.36	313200

30:03:010403:11	870000	0.35	304500
30:03:010403:3	150000	0.51	76500
30:03:010403:4	600000	0.4	240000
30:03:010403:5	30003	0.66	19801.98
30:03:010403:6	48000	0.65	31200
30:03:010403:7	870000	0.37	321900
30:03:010403:8	870000	0.36	313200
30:03:010404:100	870000	0.39	339300
30:03:010404:101	216000	0.59	127440
30:03:010404:102	696000	0.46	320160
30:03:010404:103	870000	0.42	365400
30:03:010404:104	870000	0.41	356700
30:03:010404:105	208000	0.58	120640
30:03:010404:106	208000	0.59	122720
30:03:010404:217	1536000	0.32	491520
30:03:010404:218	744000	0.38	282720
30:03:010404:219	204000	0.49	99960
30:03:010404:220	1275000	0.44	561000
30:03:010404:221	216000	0.48	103680
30:03:010404:222	1350000	0.35	472500
30:03:010404:223	192000	0.5	96000
30:03:010404:224	1200000	0.35	420000
30:03:010404:76	24000	0.8	19200
30:03:010404:77	29986	1.13	33884.18
30:03:010404:78	440600	0.42	185052
30:03:010404:79	120800	0.6	72480
30:03:010404:80	30000	0.66	19800
30:03:010404:81	30000	0.71	21300
30:03:010404:82	30001	0.94	28200.94
30:03:010404:83	30000	1.1	33000
30:03:010404:84	30200	0.77	23254
30:03:010404:85	150000	0.58	87000
30:03:010404:87	441000	0.43	189630
30:03:010404:88	300000	0.46	138000
30:03:010404:90	216900	0.47	101943
30:03:010404:91	1355400	0.44	596376
30:03:010404:92	870000	0.43	374100
30:03:010404:93	750000	0.45	337500
30:03:010404:94	2500	62.29	155725
30:03:010404:95	870000	0.43	374100
30:03:010404:96	870000	0.42	365400
30:03:010404:97	870000	0.44	382800
30:03:010404:98	1456000	0.36	524160
30:03:010404:99	870000	0.39	339300
30:03:010405:4	3600000	0.29	1044000
30:03:010405:5	1400000	0.37	518000
30:03:010501:11	27800	1.12	31136
30:03:010501:12	30000	0.96	28800
30:03:010501:13	96707	0.86	83168.02
30:03:010501:14	277088	0.67	185648.96

30:03:010501:15	55600	0.98	54488
30:03:010501:157	1779200	0.53	942976
30:03:010501:158	236300	0.71	167773
30:03:010501:159	250200	0.67	167634
30:03:010501:16	183400	0.77	141218
30:03:010501:160	170000	0.79	134300
30:03:010501:161	52400	0.83	43492
30:03:010501:162	416000	0.59	245440
30:03:010501:18	30000	1.27	38100
30:03:010501:20	102000	0.83	84660
30:03:010501:21	55600	0.98	54488
30:03:010501:22	251100	0.71	178281
30:03:010501:24	170000	0.78	132600
30:03:010501:25	170000	0.81	137700
30:03:010501:26	170000	0.8	136000
30:03:010501:27	208000	0.85	176800
30:03:010501:28	170000	0.84	142800
30:03:010501:29	170000	0.83	141100
30:03:010501:30	150100	0.78	117078
30:03:010501:31	170000	0.79	134300
30:03:010501:32	170000	0.83	141100
30:03:010501:33	170000	0.65	110500
30:03:010501:34	170000	0.85	144500
30:03:010501:35	208800	0.71	148248
30:03:010501:36	79001	0.9	71100.9
30:03:010501:37	40000	1.03	41200
30:03:010501:38	20000	1.17	23400
30:03:010501:39	170000	0.68	115600
30:03:010501:40	170000	0.82	139400
30:03:010501:41	170000	0.78	132600
30:03:010501:42	200000	0.71	142000
30:03:010501:43	136000	0.81	110160
30:03:010501:44	170000	0.75	127500
30:03:010501:45	170000	0.64	108800
30:03:010501:46	42000	1.18	49560
30:03:010501:6	596801	0.48	286464.48
30:03:010501:7	1193883	0.45	537247.35
30:03:010501:8	200000	0.78	156000
30:03:010501:9	139500	0.83	115785
30:03:010502:10	16000	1.41	22560
30:03:010502:11	17000	1.41	23970
30:03:010502:12	800000	0.67	536000
30:03:010502:125	861800	0.62	534316
30:03:010502:13	81000	1.06	85860
30:03:010502:14	12000	145.27	1743240
30:03:010502:3	2000000	0.53	1060000
30:03:010502:6	2400000	0.51	1224000
30:03:010502:7	1750000	0.47	822500
30:03:010502:8	11000	1.52	16720
30:03:010502:9	111200	1.03	114536

30:03:020101:1	1143	152.8	174650.4
30:03:020101:10	810	164.26	133050.6
30:03:020101:100	900	160.67	144603
30:03:020101:101	849	162.65	138089.85
30:03:020101:102	500	167.46	83730
30:03:020101:103	920	159.93	147135.6
30:03:020101:104	842	162.93	137187.06
30:03:020101:11	748.42	167.02	125001.11
30:03:020101:110	700	167.46	117222
30:03:020101:111	500	167.46	83730
30:03:020101:1113	943	159.1	150031.3
30:03:020101:1115	781	165.53	129278.93
30:03:020101:1117	4	21.51	86.04
30:03:020101:1118	4	21.51	86.04
30:03:020101:1119	4	21.51	86.04
30:03:020101:112	650.5	167.46	108932.73
30:03:020101:1120	1500	144.33	216495
30:03:020101:1121	1718	118.85	204184.3
30:03:020101:1123	327	141.89	46398.03
30:03:020101:1128	1082	154.57	167244.74
30:03:020101:113	668	167.46	111863.28
30:03:020101:114	750	166.94	125205
30:03:020101:115	921	159.89	147258.69
30:03:020101:116	669	167.46	112030.74
30:03:020101:117	614	167.46	102820.44
30:03:020101:118	700	167.46	117222
30:03:020101:119	714	167.46	119566.44
30:03:020101:12	777	165.71	128756.67
30:03:020101:120	450	167.46	75357
30:03:020101:121	613	167.46	102652.98
30:03:020101:122	500	167.46	83730
30:03:020101:123	835	163.22	136288.7
30:03:020101:124	685	167.46	114710.1
30:03:020101:125	1300	148.73	193349
30:03:020101:126	700	167.46	117222
30:03:020101:127	817	163.97	133963.49
30:03:020101:128	889	161.09	143209.01
30:03:020101:129	800	164.69	131752
30:03:020101:13	1073	154.85	166154.05
30:03:020101:130	880	161.43	142058.4
30:03:020101:131	963	158.4	152539.2
30:03:020101:132	1081	154.6	167122.6
30:03:020101:133	1367	147.17	201181.39
30:03:020101:134	200	167.46	33492
30:03:020101:135	779	165.62	129017.98
30:03:020101:136	900	160.67	144603
30:03:020101:137	1500	144.33	216495
30:03:020101:138	300	167.46	50238
30:03:020101:139	510	167.46	85404.6
30:03:020101:14	558	167.46	93442.68

30:03:020101:140	500	167.46	83730
30:03:020101:141	387	167.46	64807.02
30:03:020101:142	846	162.77	137703.42
30:03:020101:143	614	167.46	102820.44
30:03:020101:144	398	167.46	66649.08
30:03:020101:145	534	167.46	89423.64
30:03:020101:146	400	167.46	66984
30:03:020101:147	890	161.05	143334.5
30:03:020101:148	949	158.89	150786.61
30:03:020101:149	1012	156.76	158641.12
30:03:020101:15	588.1	167.46	98483.23
30:03:020101:150	1072	154.88	166031.36
30:03:020101:151	700	167.46	117222
30:03:020101:152	965	158.33	152788.45
30:03:020101:153	675	167.46	113035.5
30:03:020101:154	356	167.46	59615.76
30:03:020101:156	400	167.46	66984
30:03:020101:157	540	167.46	90428.4
30:03:020101:158	776	165.75	128622
30:03:020101:159	900	160.67	144603
30:03:020101:16	824	163.67	134864.08
30:03:020101:160	671	167.46	112365.66
30:03:020101:161	400	167.46	66984
30:03:020101:162	1151	152.58	175619.58
30:03:020101:163	813	164.14	133445.82
30:03:020101:164	1100	154.04	169444
30:03:020101:166	527	167.46	88251.42
30:03:020101:167	583	167.46	97629.18
30:03:020101:168	600	167.46	100476
30:03:020101:169	720	167.46	120571.2
30:03:020101:17	825	163.63	134994.75
30:03:020101:170	781	165.53	129278.93
30:03:020101:171	794	164.95	130970.3
30:03:020101:172	606	167.46	101480.76
30:03:020101:173	757	166.62	126131.34
30:03:020101:174	2100	134.48	282408
30:03:020101:175	900	160.67	144603
30:03:020101:176	668	167.46	111863.28
30:03:020101:177	165	167.46	27630.9
30:03:020101:178	720	167.46	120571.2
30:03:020101:179	500	167.46	83730
30:03:020101:18	314	167.46	52582.44
30:03:020101:180	842	162.93	137187.06
30:03:020101:181	730	167.46	122245.8
30:03:020101:182	535	167.46	89591.1
30:03:020101:183	600	167.46	100476
30:03:020101:184	400	167.46	66984
30:03:020101:185	9100	67.98	618618
30:03:020101:186	700	167.46	117222
30:03:020101:187	700	167.46	117222

30:03:020101:188	617	167.46	103322.82
30:03:020101:189	200	141.89	28378
30:03:020101:19	555	167.46	92940.3
30:03:020101:190	173	68.17	11793.41
30:03:020101:191	27	68.17	1840.59
30:03:020101:193	31	346.02	10726.62
30:03:020101:194	1200	33.29	39948
30:03:020101:196	246	346.02	85120.92
30:03:020101:2	567	167.46	94949.82
30:03:020101:20	199	21.51	4280.49
30:03:020101:22	490	167.46	82055.4
30:03:020101:23	881	161.39	142184.59
30:03:020101:24	534	167.46	89423.64
30:03:020101:25	1081	154.6	167122.6
30:03:020101:26	909	160.33	145739.97
30:03:020101:27	1800	117.7	211860
30:03:020101:29	7743	86.64	670853.52
30:03:020101:3	976	157.96	154168.96
30:03:020101:30	983	157.72	155038.76
30:03:020101:303	503	167.46	84232.38
30:03:020101:31	503	167.46	84232.38
30:03:020101:32	694	167.46	116217.24
30:03:020101:33	1155	152.47	176102.85
30:03:020101:34	778	165.66	128883.48
30:03:020101:35	540	167.46	90428.4
30:03:020101:36	400	167.46	66984
30:03:020101:37	500	167.46	83730
30:03:020101:38	1700	140.58	238986
30:03:020101:39	500	167.46	83730
30:03:020101:4	383	167.46	64137.18
30:03:020101:40	458	167.46	76696.68
30:03:020101:401	825	163.63	134994.75
30:03:020101:402	1183	151.7	179461.1
30:03:020101:404	170	21.51	3656.7
30:03:020101:41	1178	151.84	178867.52
30:03:020101:419	173	68.17	11793.41
30:03:020101:42	1100	154.04	169444
30:03:020101:429	200	5.07	1014
30:03:020101:43	718	167.46	120236.28
30:03:020101:44	500	167.46	83730
30:03:020101:441	27	346.02	9342.54
30:03:020101:443	2000	115.12	230240
30:03:020101:445	1700	119.12	202504
30:03:020101:446	2000	115.12	230240
30:03:020101:447	300	346.02	103806
30:03:020101:449	173	68.17	11793.41
30:03:020101:45	200	167.46	33492
30:03:020101:450	600	68.17	40902
30:03:020101:451	2000	135.87	271740
30:03:020101:452	30000	52.91	1587300

30:03:020101:454	500	68.17	34085
30:03:020101:455	65900	44.85	2955615
30:03:020101:456	12	68.17	818.04
30:03:020101:457	2800	68.17	190876
30:03:020101:458	4680	68.17	319035.6
30:03:020101:459	31000	21.51	666810
30:03:020101:46	428	167.46	71672.88
30:03:020101:460	33	21.51	709.83
30:03:020101:461	3081	21.51	66272.31
30:03:020101:462	1.26	68.17	85.89
30:03:020101:463	21	68.17	1431.57
30:03:020101:465	400	346.02	138408
30:03:020101:469	200	141.89	28378
30:03:020101:47	678	167.46	113537.88
30:03:020101:471	2000	115.12	230240
30:03:020101:473	30	346.02	10380.6
30:03:020101:474	27	346.02	9342.54
30:03:020101:48	516	167.46	86409.36
30:03:020101:486	33	21.51	709.83
30:03:020101:487	3081	21.51	66272.31
30:03:020101:49	593	167.46	99303.78
30:03:020101:494	1100	154.04	169444
30:03:020101:5	917	160.04	146756.68
30:03:020101:50	300	167.46	50238
30:03:020101:504	306	167.46	51242.76
30:03:020101:506	490	167.46	82055.4
30:03:020101:51	300	167.46	50238
30:03:020101:52	200	167.46	33492
30:03:020101:53	400	167.46	66984
30:03:020101:54	400	167.46	66984
30:03:020101:55	616	167.46	103155.36
30:03:020101:552	1000	157.15	157150
30:03:020101:559	713	167.46	119398.98
30:03:020101:56	1000	157.15	157150
30:03:020101:560	713	167.46	119398.98
30:03:020101:561	1259	149.73	188510.07
30:03:020101:562	697	167.46	116719.62
30:03:020101:563	751.3	166.88	125376.94
30:03:020101:57	400	167.46	66984
30:03:020101:58	2000	280.74	561480
30:03:020101:59	865	162.01	140138.65
30:03:020101:6	1391	146.63	203962.33
30:03:020101:60	865	162.01	140138.65
30:03:020101:602	1072	154.88	166031.36
30:03:020101:607	489.7	167.46	82005.16
30:03:020101:61	1230	150.47	185078.1
30:03:020101:616	400	167.46	66984
30:03:020101:619	720.3	167.46	120621.44
30:03:020101:62	1136	153	173808
30:03:020101:63	1388	146.7	203619.6

30:03:020101:633	383	167.46	64137.18
30:03:020101:636	730	167.46	122245.8
30:03:020101:639	874	161.66	141290.84
30:03:020101:64	500	167.46	83730
30:03:020101:640	600	167.46	100476
30:03:020101:641	705	167.46	118059.3
30:03:020101:642	682	167.46	114207.72
30:03:020101:643	683	167.46	114375.18
30:03:020101:644	600	167.46	100476
30:03:020101:645	600	167.46	100476
30:03:020101:646	1218	150.78	183650.04
30:03:020101:647	704	167.46	117891.84
30:03:020101:649	700	167.46	117222
30:03:020101:65	710	167.46	118896.6
30:03:020101:651	963	158.4	152539.2
30:03:020101:652	1091	154.31	168352.21
30:03:020101:655	700	167.46	117222
30:03:020101:659	600	167.46	100476
30:03:020101:66	600	167.46	100476
30:03:020101:660	770	166.02	127835.4
30:03:020101:663	729	167.46	122078.34
30:03:020101:664	683	167.46	114375.18
30:03:020101:666	916	160.08	146633.28
30:03:020101:668	741	167.36	124013.76
30:03:020101:67	200	167.46	33492
30:03:020101:671	800	164.69	131752
30:03:020101:672	827	163.55	135255.85
30:03:020101:678	951	158.82	151037.82
30:03:020101:68	798	164.78	131494.44
30:03:020101:681	1093	154.25	168595.25
30:03:020101:682	1729	140.08	242198.32
30:03:020101:686	1160	152.33	176702.8
30:03:020101:69	330	346.02	114186.6
30:03:020101:693	1054	155.43	163823.22
30:03:020101:696	1326	148.11	196393.86
30:03:020101:698	884	161.28	142571.52
30:03:020101:699	1081	154.6	167122.6
30:03:020101:7	779	165.62	129017.98
30:03:020101:70	890	161.05	143334.5
30:03:020101:700	800	164.69	131752
30:03:020101:704	1243	150.14	186624.02
30:03:020101:71	867	161.94	140401.98
30:03:020101:714	2000	115.12	230240
30:03:020101:717	173	346.02	59861.46
30:03:020101:718	600	346.02	207612
30:03:020101:72	777	165.71	128756.67
30:03:020101:720	30000	158.97	4769100
30:03:020101:723	65900	134.76	8880684
30:03:020101:724	12	346.02	4152.24
30:03:020101:725	2800	261.59	732452

30:03:020101:726	4680	109.32	511617.6
30:03:020101:727	31000	68.17	2113270
30:03:020101:728	33	149.08	4919.64
30:03:020101:729	3081	68.17	210031.77
30:03:020101:73	900	160.67	144603
30:03:020101:730	1.26	68.17	85.89
30:03:020101:732	140	167.46	23444.4
30:03:020101:733	300	167.46	50238
30:03:020101:735	600	167.46	100476
30:03:020101:736	616	167.46	103155.36
30:03:020101:737	450	141.89	63850.5
30:03:020101:74	900	160.67	144603
30:03:020101:75	1115	153.6	171264
30:03:020101:76	1065	155.09	165170.85
30:03:020101:77	972	158.09	153663.48
30:03:020101:78	1306	148.59	194058.54
30:03:020101:79	500	167.46	83730
30:03:020101:8	644	167.46	107844.24
30:03:020101:80	700	167.46	117222
30:03:020101:81	800	164.69	131752
30:03:020101:82	300	167.46	50238
30:03:020101:83	695	167.46	116384.7
30:03:020101:84	608	167.46	101815.68
30:03:020101:85	491	167.46	82222.86
30:03:020101:86	400	167.46	66984
30:03:020101:87	800	164.69	131752
30:03:020101:88	500	346.02	173010
30:03:020101:89	808	164.35	132794.8
30:03:020101:9	519	167.46	86911.74
30:03:020101:90	959	158.54	152039.86
30:03:020101:91	1200	151.25	181500
30:03:020101:92	1155	152.47	176102.85
30:03:020101:93	930	159.57	148400.1
30:03:020101:94	900	160.67	144603
30:03:020101:946	1	21.51	21.51
30:03:020101:947	5	21.51	107.55
30:03:020101:948	9	21.51	193.59
30:03:020101:95	941	159.17	149778.97
30:03:020101:96	800	164.69	131752
30:03:020101:97	819	163.88	134217.72
30:03:020101:98	1673	119.52	199956.96
30:03:020101:980	1145	129.42	148185.9
30:03:020101:982	438	141.89	62147.82
30:03:020101:99	964	158.37	152668.68
30:03:020101:993	972.16	158.09	153688.77
30:03:020101:995	1660	141.29	234541.4
30:03:020101:996	800	164.69	131752
30:03:020101:997	800	164.69	131752
30:03:020101:998	101	68.17	6885.17
30:03:020102:1	705	167.46	118059.3

30:03:020102:10	680	167.46	113872.8
30:03:020102:11	600	167.46	100476
30:03:020102:139	50	21.51	1075.5
30:03:020102:140	530	167.46	88753.8
30:03:020102:141	1496	298.39	446391.44
30:03:020102:143	80	346.02	27681.6
30:03:020102:144	2000	135.87	271740
30:03:020102:145	338	167.46	56601.48
30:03:020102:15	1087	154.43	167865.41
30:03:020102:17	1700	119.12	202504
30:03:020102:18	929	159.6	148268.4
30:03:020102:19	936	159.35	149151.6
30:03:020102:2	1006	156.96	157901.76
30:03:020102:20	1091	154.31	168352.21
30:03:020102:21	888	161.12	143074.56
30:03:020102:22	594	167.46	99471.24
30:03:020102:23	597	167.46	99973.62
30:03:020102:24	600	167.46	100476
30:03:020102:25	782	165.48	129405.36
30:03:020102:26	667	167.46	111695.82
30:03:020102:260	4	21.51	86.04
30:03:020102:27	770	166.02	127835.4
30:03:020102:28	697	167.46	116719.62
30:03:020102:29	600	167.46	100476
30:03:020102:3	1139	152.92	174175.88
30:03:020102:30	702	167.46	117556.92
30:03:020102:31	720	138.41	99655.2
30:03:020102:32	796	164.87	131236.52
30:03:020102:33	1092	154.28	168473.76
30:03:020102:34	741	167.36	124013.76
30:03:020102:35	824	163.67	134864.08
30:03:020102:36	769	166.07	127707.83
30:03:020102:37	573	167.46	95954.58
30:03:020102:38	800	164.69	131752
30:03:020102:39	827	163.55	135255.85
30:03:020102:40	1332	147.97	197096.04
30:03:020102:41	1018	156.57	159388.26
30:03:020102:42	900	160.67	144603
30:03:020102:43	700	167.46	117222
30:03:020102:44	847	162.73	137832.31
30:03:020102:45	1073	154.85	166154.05
30:03:020102:46	600	167.46	100476
30:03:020102:47	1016	156.63	159136.08
30:03:020102:48	1093	154.25	168595.25
30:03:020102:49	1692	140.72	238098.24
30:03:020102:5	1270	149.46	189814.2
30:03:020102:50	1300	148.73	193349
30:03:020102:51	1188	151.57	180065.16
30:03:020102:52	800	164.69	131752
30:03:020102:53	1160	152.33	176702.8

30:03:020102:54	800	164.69	131752
30:03:020102:55	975	157.99	154040.25
30:03:020102:56	825	163.63	134994.75
30:03:020102:57	957	158.61	151789.77
30:03:020102:58	892	160.97	143585.24
30:03:020102:59	1054	155.43	163823.22
30:03:020102:6	1039	155.9	161980.1
30:03:020102:60	899	160.71	144478.29
30:03:020102:61	1556	143.22	222850.32
30:03:020102:62	1326	148.11	196393.86
30:03:020102:63	884	161.28	142571.52
30:03:020102:64	1080	154.63	167000.4
30:03:020102:65	800	164.69	131752
30:03:020102:66	700	167.46	117222
30:03:020102:67	1015	156.66	159009.9
30:03:020102:68	1500	144.33	216495
30:03:020102:69	600	286	171600
30:03:020102:7	874	161.66	141290.84
30:03:020102:70	2800	7.6	21280
30:03:020102:71	730	167.46	122245.8
30:03:020102:72	678	167.46	113537.88
30:03:020102:73	35	346.02	12110.7
30:03:020102:76	600	286	171600
30:03:020102:77	2800	7.6	21280
30:03:020102:79	27	346.02	9342.54
30:03:020102:8	600	167.46	100476
30:03:020102:80	152	346.02	52595.04
30:03:020102:82	190000	1.35	256500
30:03:020102:83	100000	1.52	152000
30:03:020102:84	120000	1.47	176400
30:03:020102:85	60000	1.67	100200
30:03:020102:86	30000	1.9	57000
30:03:020102:87	65000	1.65	107250
30:03:020102:88	10000	2.34	23400
30:03:020102:89	40000	1.8	72000
30:03:020102:9	682	167.46	114207.72
30:03:020102:90	430	167.46	72007.8
30:03:020102:91	1270	149.46	189814.2
30:03:020201:1	10000	2.48	24800
30:03:020201:2	660	49.47	32650.2
30:03:020201:3	540	49.47	26713.8
30:03:020401:1	2000000	0.26	520000
30:03:020401:100	64991	0.77	50043.07
30:03:020401:102	454997	0.53	241148.41
30:03:020401:105	2300000	0.52	1196000
30:03:020401:107	650000	0.56	364000
30:03:020401:110	130000	0.73	94900
30:03:020401:111	715000	0.46	328900
30:03:020401:114	455000	0.55	250250
30:03:020401:115	164400	0.64	105216

30:03:020401:116	325000	0.62	201500
30:03:020401:117	260000	0.64	166400
30:03:020401:118	130000	0.71	92300
30:03:020401:119	130000	0.72	93600
30:03:020401:125	318000	0.58	184440
30:03:020401:126	130000	0.67	87100
30:03:020401:127	123200	0.7	86240
30:03:020401:128	390000	0.52	202800
30:03:020401:129	130000	0.68	88400
30:03:020401:130	230000	0.56	128800
30:03:020401:131	233000	0.58	135140
30:03:020401:132	103200	0.71	73272
30:03:020401:133	130000	0.67	87100
30:03:020401:134	195000	0.63	122850
30:03:020401:135	325000	0.5	162500
30:03:020401:136	130000	0.61	79300
30:03:020401:137	325000	0.54	175500
30:03:020401:138	975000	0.45	438750
30:03:020401:139	195000	0.63	122850
30:03:020401:140	123200	0.65	80080
30:03:020401:141	65000	0.77	50050
30:03:020401:142	130000	0.63	81900
30:03:020401:143	178500	0.61	108885
30:03:020401:144	244800	0.58	141984
30:03:020401:145	61600	0.73	44968
30:03:020401:146	23097	2.5	57742.5
30:03:020401:147	446400	0.57	254448
30:03:020401:258	13.81	68.17	941.43
30:03:020401:46	65000	0.85	55250
30:03:020401:47	65000	0.85	55250
30:03:020401:48	65000	0.85	55250
30:03:020401:49	65000	0.85	55250
30:03:020401:50	65000	0.85	55250
30:03:020401:51	180000	0.7	126000
30:03:020401:55	400000	0.6	240000
30:03:020401:56	10000	1.2	12000
30:03:020401:57	221000	0.67	148070
30:03:020401:58	120000	0.75	90000
30:03:020401:59	300000	0.64	192000
30:03:020401:60	147000	0.73	107310
30:03:020401:61	148000	0.73	108040
30:03:020401:62	210000	0.68	142800
30:03:020401:63	600000	0.56	336000
30:03:020401:65	4000000	0.39	1560000
30:03:020401:67	2000000	0.52	1040000
30:03:020401:79	1501000	0.4	600400
30:03:020401:81	1000000	0.98	980000
30:03:020401:83	506800	0.43	217924
30:03:020401:85	45008	1.01	45458.08
30:03:020401:88	6167323	0.63	3885413.49

30:03:020401:92	650000	0.49	318500
30:03:020401:93	260000	0.58	150800
30:03:020401:95	975003	0.42	409501.26
30:03:020402:101	195000	1.24	241800
30:03:020402:107	2400000	0.46	1104000
30:03:020402:108	2600000	0.45	1170000
30:03:020402:109	3004945	0.39	1171928.55
30:03:020402:111	130000	0.88	114400
30:03:020402:113	26000	1.18	30680
30:03:020402:114	143000	1	143000
30:03:020402:116	900058	0.79	711045.82
30:03:020402:119	91000	0.84	76440
30:03:020402:120	52000	1.3	67600
30:03:020402:121	52000	0.96	49920
30:03:020402:122	270000	0.99	267300
30:03:020402:123	270000	0.92	248400
30:03:020402:124	520000	0.79	410800
30:03:020402:125	585000	0.46	269100
30:03:020402:127	78000	1.25	97500
30:03:020402:128	75000	1.18	88500
30:03:020402:129	233000	0.58	135140
30:03:020402:130	75000	1.21	90750
30:03:020402:131	65000	1.89	122850
30:03:020402:132	195000	1.34	261300
30:03:020402:133	558000	0.62	345960
30:03:020402:136	2500000	0.44	1100000
30:03:020402:137	3892375	0.55	2140806.25
30:03:020402:138	195000	0.57	111150
30:03:020402:139	335000	0.52	174200
30:03:020402:140	21958	21.51	472316.58
30:03:020402:141	5000	18.64	93200
30:03:020402:142	12675	18.64	236262
30:03:020402:253	1107625	0.62	686727.5
30:03:020402:254	897001	0.41	367770.41
30:03:020402:33	13000	1.19	15470
30:03:020402:34	13000	1.19	15470
30:03:020402:35	13000	1.19	15470
30:03:020402:36	13000	1.19	15470
30:03:020402:37	13000	1.19	15470
30:03:020402:38	40000	0.96	38400
30:03:020402:39	13000	1.19	15470
30:03:020402:40	13000	1.19	15470
30:03:020402:41	13000	1.19	15470
30:03:020402:42	13000	1.19	15470
30:03:020402:43	13000	1.19	15470
30:03:020402:44	13000	1.19	15470
30:03:020402:45	13000	1.19	15470
30:03:020402:78	2500000	0.62	1550000
30:03:020402:81	1500000	0.57	855000
30:03:020402:84	585000	0.48	280800

30:03:020402:85	117000	1.16	135720
30:03:020402:87	600001	1.07	642001.07
30:03:020402:93	55000	0.95	52250
30:03:020402:95	250008	1.22	305009.76
30:03:020501:14	900001	1.27	1143001.27
30:03:020501:169	1	21.51	21.51
30:03:020501:170	400506	1.21	484612.26
30:03:020501:171	100000	1.46	146000
30:03:020501:172	170001	1.43	243101.43
30:03:020501:20	130004	1.41	183305.64
30:03:020501:21	91001	1.5	136501.5
30:03:020501:22	51999	1.66	86318.34
30:03:020501:24	12994	2.12	27547.28
30:03:020501:28	3000	3.43	10290
30:03:020501:29	660000	1.12	739200
30:03:020501:3	40000	1.5	60000
30:03:020501:33	50000	1.58	79000
30:03:020501:34	61600	1.81	111496
30:03:020501:35	1052101	1.06	1115227.06
30:03:020501:4	140000	1.19	166600
30:03:020501:41	26000	2.21	57460
30:03:020501:42	56700	1.54	87318
30:03:020501:43	54900	1.89	103761
30:03:020501:44	1000	4.22	4220
30:03:020501:45	39000	1.73	67470
30:03:020501:46	39000	1.74	67860
30:03:020501:47	258000	1.37	353460
30:03:020501:48	299989	1.31	392985.59
30:03:020501:5	24000	1.65	39600
30:03:020501:52	22000	2	44000
30:03:020501:53	17000	2.2	37400
30:03:020501:54	91000	1.51	137410
30:03:020501:55	10785	36.28	391279.8
30:03:020501:56	111600	1.4	156240
30:03:020501:57	145000	1.38	200100
30:03:020501:58	59644	1.88	112130.72
30:03:020501:6	24000	1.65	39600
30:03:020601:1	33600	1.13	37968
30:03:020601:10	300000	0.75	225000
30:03:020601:11	63000	1	63000
30:03:020601:12	64000	1	64000
30:03:020601:13	99000	0.92	91080
30:03:020601:14	158000	0.84	132720
30:03:020601:163	190760	0.91	173591.6
30:03:020601:164	111600	1.33	148428
30:03:020601:165	705601	0.74	522144.74
30:03:020601:166	468001	0.84	393120.84
30:03:020601:2	33600	1.13	37968
30:03:020601:21	100000	1.08	108000
30:03:020601:23	302400	0.86	260064

30:03:020601:24	20000	1.46	29200
30:03:020601:28	235200	1.12	263424
30:03:020601:3	33600	1.13	37968
30:03:020601:30	33600	1.49	50064
30:03:020601:34	504000	0.86	433440
30:03:020601:36	210910	1.09	229891.9
30:03:020601:38	67200	1.2	80640
30:03:020601:39	230000	1.12	257600
30:03:020601:4	33600	1.13	37968
30:03:020601:41	50000	1.39	69500
30:03:020601:42	120000	1.03	123600
30:03:020601:43	67200	1.28	86016
30:03:020601:44	201600	0.9	181440
30:03:020601:45	250000	0.96	240000
30:03:020601:46	250000	0.93	232500
30:03:020601:47	134400	1.06	142464
30:03:020601:48	504000	0.94	473760
30:03:020601:49	33600	1.47	49392
30:03:020601:5	33600	1.13	37968
30:03:020601:50	196000	0.79	154840
30:03:020601:51	221800	0.75	166350
30:03:020601:52	343000	0.67	229810
30:03:020601:6	60000	1.01	60600
30:03:020601:7	300000	1.14	342000
30:03:020602:1	40000	0.83	33200
30:03:020602:11	250333	0.81	202769.73
30:03:020602:12	520000	0.82	426400
30:03:020602:13	230000	0.77	177100
30:03:020602:136	198000	0.83	164340
30:03:020602:16	97133	0.94	91305.02
30:03:020602:17	250000	0.87	217500
30:03:020602:18	146000	0.9	131400
30:03:020602:19	870000	0.61	530700
30:03:020602:2	3300	1.33	4389
30:03:020602:20	90000	0.86	77400
30:03:020602:21	416912	0.75	312684
30:03:020602:22	38000	1.14	43320
30:03:020602:23	128400	0.98	125832
30:03:020602:24	50000	1.18	59000
30:03:020602:25	111600	0.85	94860
30:03:020602:3	189600	0.62	117552
30:03:020602:5	330000	0.75	247500
30:03:020602:7	350000	0.71	248500
30:03:020602:9	60010	0.95	57009.5
30:03:020603:1	33600	0.92	30912
30:03:020603:10	65000	0.83	53950
30:03:020603:11	65000	0.83	53950
30:03:020603:12	65000	0.84	54600
30:03:020603:13	65000	0.84	54600
30:03:020603:14	65000	0.81	52650

30:03:020603:15	500000	0.46	230000
30:03:020603:16	800	150.33	120264
30:03:020603:166	734252	0.53	389153.56
30:03:020603:167	248400	0.66	163944
30:03:020603:17	150000	0.58	87000
30:03:020603:2	33600	0.92	30912
30:03:020603:20	500000	0.46	230000
30:03:020603:25	700000	0.54	378000
30:03:020603:27	6200000	0.28	1736000
30:03:020603:3	33600	0.91	30576
30:03:020603:32	250300	0.64	160192
30:03:020603:34	250000	0.63	157500
30:03:020603:35	20000	1	20000
30:03:020603:37	99014	0.75	74260.5
30:03:020603:4	33600	0.91	30576
30:03:020603:40	499984	0.61	304990.24
30:03:020603:42	1000000	0.54	540000
30:03:020603:46	250000	0.63	157500
30:03:020603:47	93200	0.79	73628
30:03:020603:48	120000	0.74	88800
30:03:020603:49	93200	0.79	73628
30:03:020603:5	33600	0.91	30576
30:03:020603:53	25000	1.01	25250
30:03:020603:54	100800	0.77	77616
30:03:020603:55	120000	0.74	88800
30:03:020603:6	33600	0.91	30576
30:03:020603:7	33600	0.91	30576
30:03:020603:8	65000	0.83	53950
30:03:020603:9	65000	0.83	53950
30:03:020604:1	201600	0.68	137088
30:03:020604:10	65000	1.1	71500
30:03:020604:11	33600	1.37	46032
30:03:020604:12	65000	1.16	75400
30:03:020604:13	33600	1.32	44352
30:03:020604:14	65000	1.11	72150
30:03:020604:209	10000	73.78	737800
30:03:020604:21	10000	1.17	11700
30:03:020604:210	175400	0.79	138566
30:03:020604:211	140000	0.9	126000
30:03:020604:212	300463	0.78	234361.14
30:03:020604:22	66000	0.82	54120
30:03:020604:23	120000	0.73	87600
30:03:020604:24	44000	0.88	38720
30:03:020604:25	250000	0.91	227500
30:03:020604:27	380700	0.75	285525
30:03:020604:29	500	21.95	10975
30:03:020604:3	65000	1.12	72800
30:03:020604:30	370100	0.76	281276
30:03:020604:32	165700	0.99	164043
30:03:020604:35	273700	1	273700

30:03:020604:4	33600	1.34	45024
30:03:020604:41	1250000	0.5	625000
30:03:020604:45	391612	0.72	281960.64
30:03:020604:47	300000	0.75	225000
30:03:020604:49	105000	1.14	119700
30:03:020604:5	33600	1.36	45696
30:03:020604:50	190004	0.91	172903.64
30:03:020604:57	336000	0.7	235200
30:03:020604:59	16607	1.23	20426.61
30:03:020604:6	65000	1.13	73450
30:03:020604:63	117800	0.85	100130
30:03:020604:65	336000	0.71	238560
30:03:020604:66	290000	0.94	272600
30:03:020604:67	79600	1.01	80396
30:03:020604:69	590000	0.85	501500
30:03:020604:7	33600	1.33	44688
30:03:020604:70	414400	0.72	298368
30:03:020604:71	66032	1.01	66692.32
30:03:020604:72	235200	0.84	197568
30:03:020604:73	233000	0.76	177080
30:03:020604:74	134400	0.9	120960
30:03:020604:75	67200	1.02	68544
30:03:020604:76	418745	0.68	284746.6
30:03:020604:77	93200	0.87	81084
30:03:020604:79	70000	1.06	74200
30:03:020604:8	65000	1.11	72150
30:03:020604:80	100000	0.88	88000
30:03:020604:81	100800	0.82	82656
30:03:020604:82	233000	0.79	184070
30:03:020604:83	93200	1.05	97860
30:03:020604:84	168000	0.95	159600
30:03:020604:85	67200	1.11	74592
30:03:020604:86	100000	0.95	95000
30:03:020604:87	558000	0.62	345960
30:03:020604:88	223200	0.87	194184
30:03:020604:89	150000	0.82	123000
30:03:020604:9	33600	1.31	44016
30:03:020604:92	90000	0.95	85500
30:03:020604:93	50000	1.06	53000
30:03:020604:94	558000	0.73	407340
30:03:020604:95	94800	0.95	90060
30:03:020604:96	111600	0.89	99324
30:03:020604:97	189800	0.92	174616
30:03:020604:98	82600	1.21	99946
30:03:020605:1	140000	0.57	79800
30:03:020605:2	110000	0.59	64900
30:03:020605:5	210200	0.67	140834
30:03:030101:1	639	171.77	109761.03
30:03:030101:10	227	69.93	15874.11
30:03:030101:1005	1037	159.97	165888.89

30:03:030101:11	1088	134.19	145998.72
30:03:030101:113	603	171.77	103577.31
30:03:030101:12	8573	212.13	1818590.49
30:03:030101:127	16	171.77	2748.32
30:03:030101:128	24	171.77	4122.48
30:03:030101:129	3.6	171.77	618.37
30:03:030101:13	121	354.93	42946.53
30:03:030101:130	2820	109.86	309805.2
30:03:030101:14	475	171.77	81590.75
30:03:030101:15	600	171.77	103062
30:03:030101:16	1086	158.43	172054.98
30:03:030101:17	993	161.44	160309.92
30:03:030101:174	760800	1.17	890136
30:03:030101:18	880	165.59	145719.2
30:03:030101:19	971	162.2	157496.2
30:03:030101:190	179.2	354.93	63603.46
30:03:030101:191	74	354.93	26264.82
30:03:030101:193	27	354.93	9583.11
30:03:030101:194	123	354.93	43656.39
30:03:030101:195	6283	226.43	1422659.69
30:03:030101:196	40000	62.95	2518000
30:03:030101:197	533	354.93	189177.69
30:03:030101:2	538	171.77	92412.26
30:03:030101:20	840	167.21	140456.4
30:03:030101:200	15	69.93	1048.95
30:03:030101:201	4400	69.93	307692
30:03:030101:202	128	69.93	8951.04
30:03:030101:203	306	69.93	21398.58
30:03:030101:204	27000	55.49	1498230
30:03:030101:206	4630	21.51	99591.3
30:03:030101:207	1927	69.93	134755.11
30:03:030101:21	741	171.67	127207.47
30:03:030101:210	40000	153.51	6140400
30:03:030101:213	16	21.51	344.16
30:03:030101:22	779	169.88	132336.52
30:03:030101:220	272	69.93	19020.96
30:03:030101:221	15	69.93	1048.95
30:03:030101:222	4400	3.07	13508
30:03:030101:223	24	69.93	1678.32
30:03:030101:224	3.6	69.93	251.75
30:03:030101:225	128	69.93	8951.04
30:03:030101:226	37130	51.9	1927047
30:03:030101:227	506	354.93	179594.58
30:03:030101:228	326	69.93	22797.18
30:03:030101:229	54000	47.98	2590920
30:03:030101:23	916	164.2	150407.2
30:03:030101:231	4630	3.04	14075.2
30:03:030101:232	1927	69.93	134755.11
30:03:030101:239	1074	158.8	170551.2
30:03:030101:24	908	164.5	149366

30:03:030101:240	916	164.2	150407.2
30:03:030101:243	581	171.77	99798.37
30:03:030101:25	530	171.77	91038.1
30:03:030101:258	628	171.77	107871.56
30:03:030101:26	526	171.77	90351.02
30:03:030101:27	594	171.77	102031.38
30:03:030101:273	632	171.77	108558.64
30:03:030101:274	529	171.77	90866.33
30:03:030101:275	612	171.77	105123.24
30:03:030101:276	129	171.77	22158.33
30:03:030101:277	670	171.77	115085.9
30:03:030101:278	396	171.77	68020.92
30:03:030101:279	320	171.77	54966.4
30:03:030101:28	563	171.77	96706.51
30:03:030101:280	280	171.77	48095.6
30:03:030101:281	240	171.77	41224.8
30:03:030101:282	447	171.77	76781.19
30:03:030101:283	550	171.77	94473.5
30:03:030101:285	418	171.77	71799.86
30:03:030101:286	586	171.77	100657.22
30:03:030101:287	468	171.77	80388.36
30:03:030101:288	479	171.77	82277.83
30:03:030101:289	455	171.77	78155.35
30:03:030101:29	560	171.77	96191.2
30:03:030101:291	610	171.77	104779.7
30:03:030101:292	668	171.77	114742.36
30:03:030101:293	518	171.77	88976.86
30:03:030101:294	550	171.77	94473.5
30:03:030101:295	713	171.77	122472.01
30:03:030101:296	580	171.77	99626.6
30:03:030101:297	520	171.77	89320.4
30:03:030101:299	380	171.77	65272.6
30:03:030101:3	585	171.77	100485.45
30:03:030101:30	725	171.77	124533.25
30:03:030101:300	718	171.77	123330.86
30:03:030101:301	542	171.77	93099.34
30:03:030101:302	600	171.77	103062
30:03:030101:303	800	168.93	135144
30:03:030101:304	1081	158.58	171424.98
30:03:030101:306	967	162.34	156982.78
30:03:030101:308	442	171.77	75922.34
30:03:030101:309	760	170.76	129777.6
30:03:030101:31	244	354.93	86602.92
30:03:030101:310	1200	155.14	186168
30:03:030101:312	200	171.77	34354
30:03:030101:314	48	171.77	8244.96
30:03:030101:315	600	171.77	103062
30:03:030101:316	200	171.77	34354
30:03:030101:317	1249	153.85	192158.65
30:03:030101:318	300	171.77	51531

30:03:030101:319	500	171.77	85885
30:03:030101:32	608	171.77	104436.16
30:03:030101:320	500	171.77	85885
30:03:030101:321	200	171.77	34354
30:03:030101:322	500	171.77	85885
30:03:030101:323	100	171.77	17177
30:03:030101:324	500	171.77	85885
30:03:030101:325	400	171.77	68708
30:03:030101:326	200	171.77	34354
30:03:030101:327	300	171.77	51531
30:03:030101:328	200	171.77	34354
30:03:030101:329	500	171.77	85885
30:03:030101:33	495	171.77	85026.15
30:03:030101:330	300	171.77	51531
30:03:030101:331	300	171.77	51531
30:03:030101:332	100	171.77	17177
30:03:030101:333	300	171.77	51531
30:03:030101:334	200	171.77	34354
30:03:030101:335	200	171.77	34354
30:03:030101:336	500	171.77	85885
30:03:030101:337	50	171.77	8588.5
30:03:030101:338	30	171.77	5153.1
30:03:030101:339	180	171.77	30918.6
30:03:030101:34	682	171.77	117147.14
30:03:030101:340	180	171.77	30918.6
30:03:030101:341	300	171.77	51531
30:03:030101:342	40	171.77	6870.8
30:03:030101:343	20	171.77	3435.4
30:03:030101:344	160	171.77	27483.2
30:03:030101:345	32	171.77	5496.64
30:03:030101:346	88	171.77	15115.76
30:03:030101:347	307	171.77	52733.39
30:03:030101:348	300	171.77	51531
30:03:030101:349	384	171.77	65959.68
30:03:030101:35	594	171.77	102031.38
30:03:030101:350	161	171.77	27654.97
30:03:030101:351	170	171.77	29200.9
30:03:030101:352	410	171.77	70425.7
30:03:030101:354	324	171.77	55653.48
30:03:030101:355	85	171.77	14600.45
30:03:030101:357	255	171.77	43801.35
30:03:030101:36	572	171.77	98252.44
30:03:030101:360	8	171.77	1374.16
30:03:030101:361	110	171.77	18894.7
30:03:030101:362	300	171.77	51531
30:03:030101:363	221	171.77	37961.17
30:03:030101:364	215	171.77	36930.55
30:03:030101:365	150	171.77	25765.5
30:03:030101:366	100	171.77	17177
30:03:030101:367	378	171.77	64929.06

30:03:030101:368	382	171.77	65616.14
30:03:030101:369	95	171.77	16318.15
30:03:030101:37	669	171.77	114914.13
30:03:030101:370	388	171.77	66646.76
30:03:030101:371	230	171.77	39507.1
30:03:030101:372	50	171.77	8588.5
30:03:030101:373	300	171.77	51531
30:03:030101:374	500	171.77	85885
30:03:030101:375	490	171.77	84167.3
30:03:030101:376	1000	161.2	161200
30:03:030101:377	1900	140.87	267653
30:03:030101:378	900	164.81	148329
30:03:030101:379	50	171.77	8588.5
30:03:030101:38	719	171.77	123502.63
30:03:030101:380	200	171.77	34354
30:03:030101:381	200	171.77	34354
30:03:030101:382	50	171.77	8588.5
30:03:030101:383	100	171.77	17177
30:03:030101:384	80	171.77	13741.6
30:03:030101:385	50	171.77	8588.5
30:03:030101:386	8	171.77	1374.16
30:03:030101:387	100	171.77	17177
30:03:030101:388	1089	134.16	146100.24
30:03:030101:389	1089	134.16	146100.24
30:03:030101:39	884	165.43	146240.12
30:03:030101:390	1089	134.16	146100.24
30:03:030101:391	1197	131.52	157429.44
30:03:030101:392	1197	131.52	157429.44
30:03:030101:393	516	145.54	75098.64
30:03:030101:394	777	144.02	111903.54
30:03:030101:395	777	144.02	111903.54
30:03:030101:4	589	171.77	101172.53
30:03:030101:40	415	354.93	147295.95
30:03:030101:400	16	145.54	2328.64
30:03:030101:403	15	69.93	1048.95
30:03:030101:405	24	21.51	516.24
30:03:030101:407	128	69.93	8951.04
30:03:030101:408	37130	51.9	1927047
30:03:030101:409	306	69.93	21398.58
30:03:030101:410	326	69.93	22797.18
30:03:030101:411	27000	55.49	1498230
30:03:030101:412	1200	69.93	83916
30:03:030101:413	27000	55.49	1498230
30:03:030101:414	4630	21.51	99591.3
30:03:030101:415	1927	69.93	134755.11
30:03:030101:416	6283	69.93	439370.19
30:03:030101:417	179.2	354.93	63603.46
30:03:030101:42	517	171.77	88805.09
30:03:030101:422	123	354.93	43656.39
30:03:030101:438	99961	42.16	4214355.76

30:03:030101:439	140	21.51	3011.4
30:03:030101:44	567	171.77	97393.59
30:03:030101:444	27	354.93	9583.11
30:03:030101:446	940	163.31	153511.4
30:03:030101:448	410	387.38	158825.8
30:03:030101:449	393	305.82	120187.26
30:03:030101:45	743	171.58	127483.94
30:03:030101:450	400	387.38	154952
30:03:030101:451	618	387.38	239400.84
30:03:030101:452	733	305.82	224166.06
30:03:030101:453	733	305.82	224166.06
30:03:030101:454	306	171.77	52561.62
30:03:030101:46	610	171.77	104779.7
30:03:030101:47	608	171.77	104436.16
30:03:030101:48	579	171.77	99454.83
30:03:030101:49	666	171.77	114398.82
30:03:030101:5	569	171.77	97737.13
30:03:030101:50	527	171.77	90522.79
30:03:030101:51	445	171.77	76437.65
30:03:030101:52	626	171.77	107528.02
30:03:030101:53	552	171.77	94817.04
30:03:030101:54	647	171.77	111135.19
30:03:030101:55	598	171.77	102718.46
30:03:030101:56	588	171.77	101000.76
30:03:030101:57	600	171.77	103062
30:03:030101:58	730	171.77	125392.1
30:03:030101:59	1032	160.14	165264.48
30:03:030101:6	581	171.77	99798.37
30:03:030101:60	16	171.77	2748.32
30:03:030101:61	2381	69.93	166503.33
30:03:030101:62	80	171.77	13741.6
30:03:030101:63	326	69.93	22797.18
30:03:030101:66	6283	69.93	439370.19
30:03:030101:67	37130	51.9	1927047
30:03:030101:68	272	69.93	19020.96
30:03:030101:69	1088	134.19	145998.72
30:03:030101:70	17266	75.09	1296503.94
30:03:030101:71	2900	266.35	772415
30:03:030101:8	6283	69.93	439370.19
30:03:030101:826	540	171.77	92755.8
30:03:030101:851	625	171.77	107356.25
30:03:030101:870	132	69.93	9230.76
30:03:030101:880	700	171.77	120239
30:03:030101:93	193	354.93	68501.49
30:03:030101:995	1	69.93	69.93
30:03:030101:997	525	69.93	36713.25
30:03:030102:1	686	171.77	117834.22
30:03:030102:10	779	169.88	132336.52
30:03:030102:100	812	168.41	136748.92
30:03:030102:101	784	169.65	133005.6

30:03:030102:102	447	171.77	76781.19
30:03:030102:103	451	171.77	77468.27
30:03:030102:104	1927	140.46	270666.42
30:03:030102:105	475	171.77	81590.75
30:03:030102:106	711	171.77	122128.47
30:03:030102:107	670	171.77	115085.9
30:03:030102:108	429	171.77	73689.33
30:03:030102:109	547	171.77	93958.19
30:03:030102:11	1200	155.14	186168
30:03:030102:110	280	171.77	48095.6
30:03:030102:111	337	171.77	57886.49
30:03:030102:112	798	169.02	134877.96
30:03:030102:113	732	171.77	125735.64
30:03:030102:114	481	171.77	82621.37
30:03:030102:115	500	171.77	85885
30:03:030102:116	756	170.95	129238.2
30:03:030102:117	816	168.23	137275.68
30:03:030102:118	657	171.77	112852.89
30:03:030102:119	666	171.77	114398.82
30:03:030102:12	555	171.77	95332.35
30:03:030102:120	524	171.77	90007.48
30:03:030102:121	983	161.78	159029.74
30:03:030102:122	706	171.77	121269.62
30:03:030102:123	540	171.77	92755.8
30:03:030102:124	508	171.77	87259.16
30:03:030102:125	560	171.77	96191.2
30:03:030102:126	400	354.93	141972
30:03:030102:127	306	354.93	108608.58
30:03:030102:128	540	171.77	92755.8
30:03:030102:129	550	171.77	94473.5
30:03:030102:13	628	171.77	107871.56
30:03:030102:130	418	171.77	71799.86
30:03:030102:131	558	171.77	95847.66
30:03:030102:132	593	171.77	101859.61
30:03:030102:133	547	171.77	93958.19
30:03:030102:134	595	171.77	102203.15
30:03:030102:135	594	171.77	102031.38
30:03:030102:136	610	171.77	104779.7
30:03:030102:137	668	171.77	114742.36
30:03:030102:138	518	171.77	88976.86
30:03:030102:139	550	171.77	94473.5
30:03:030102:14	1008	160.93	162217.44
30:03:030102:140	169	354.93	59983.17
30:03:030102:141	552	171.77	94817.04
30:03:030102:142	580	171.77	99626.6
30:03:030102:143	520	171.77	89320.4
30:03:030102:144	682	171.77	117147.14
30:03:030102:145	380	171.77	65272.6
30:03:030102:146	718	171.77	123330.86
30:03:030102:147	542	171.77	93099.34

30:03:030102:148	600	171.77	103062
30:03:030102:149	702	171.77	120582.54
30:03:030102:15	569	171.77	97737.13
30:03:030102:150	1081	158.58	171424.98
30:03:030102:151	790	169.38	133810.2
30:03:030102:152	967	162.34	156982.78
30:03:030102:153	128	69.93	8951.04
30:03:030102:154	1132	157.06	177791.92
30:03:030102:155	400	171.77	68708
30:03:030102:156	895	165	147675
30:03:030102:157	420	171.77	72143.4
30:03:030102:158	410	171.77	70425.7
30:03:030102:159	340	171.77	58401.8
30:03:030102:16	499	171.77	85713.23
30:03:030102:160	804	168.76	135683.04
30:03:030102:161	528	171.77	90694.56
30:03:030102:162	741	171.67	127207.47
30:03:030102:163	770	170.29	131123.3
30:03:030102:164	614	171.77	105466.78
30:03:030102:165	532	171.77	91381.64
30:03:030102:166	624	171.77	107184.48
30:03:030102:167	1073	158.83	170424.59
30:03:030102:168	499	171.77	85713.23
30:03:030102:169	410	171.77	70425.7
30:03:030102:17	833	167.5	139527.5
30:03:030102:170	512	171.77	87946.24
30:03:030102:171	724	171.77	124361.48
30:03:030102:173	843	167.09	140856.87
30:03:030102:174	24	171.77	4122.48
30:03:030102:175	630	171.77	108215.1
30:03:030102:176	871	165.94	144533.74
30:03:030102:177	542	171.77	93099.34
30:03:030102:178	495	171.77	85026.15
30:03:030102:179	607	171.77	104264.39
30:03:030102:18	411	171.77	70597.47
30:03:030102:180	621	171.77	106669.17
30:03:030102:181	600	171.77	103062
30:03:030102:182	848	166.88	141514.24
30:03:030102:183	581	171.77	99798.37
30:03:030102:184	557	171.77	95675.89
30:03:030102:185	381	171.77	65444.37
30:03:030102:186	823	167.93	138206.39
30:03:030102:187	480	171.77	82449.6
30:03:030102:188	506	171.77	86915.62
30:03:030102:189	765	170.53	130455.45
30:03:030102:19	154	171.77	26452.58
30:03:030102:190	600	171.77	103062
30:03:030102:191	1200	155.14	186168
30:03:030102:193	966.6	162.35	156927.51
30:03:030102:194	468	171.77	80388.36

30:03:030102:195	588	171.77	101000.76
30:03:030102:197	89	21.51	1914.39
30:03:030102:2	1200	155.14	186168
30:03:030102:20	653	171.77	112165.81
30:03:030102:206	565	171.77	97050.05
30:03:030102:211	657	171.77	112852.89
30:03:030102:22	728	171.77	125048.56
30:03:030102:224	991	161.51	160056.41
30:03:030102:23	589	171.77	101172.53
30:03:030102:24	500	171.77	85885
30:03:030102:25	717	171.77	123159.09
30:03:030102:26	560	171.77	96191.2
30:03:030102:261	643	171.77	110448.11
30:03:030102:299	468	171.77	80388.36
30:03:030102:3	900	164.81	148329
30:03:030102:307	179.2	354.93	63603.46
30:03:030102:31	646	171.77	110963.42
30:03:030102:32	253	171.77	43457.81
30:03:030102:320	128	69.93	8951.04
30:03:030102:33	740	171.72	127072.8
30:03:030102:336	446	171.77	76609.42
30:03:030102:34	488	171.77	83823.76
30:03:030102:342	683	171.77	117318.91
30:03:030102:344	24	171.77	4122.48
30:03:030102:35	653	171.77	112165.81
30:03:030102:36	603	171.77	103577.31
30:03:030102:363	424	171.77	72830.48
30:03:030102:364	1200	155.14	186168
30:03:030102:366	600	171.77	103062
30:03:030102:369	400	21.51	8604
30:03:030102:37	537	171.77	92240.49
30:03:030102:371	400	387.38	154952
30:03:030102:372	400	305.82	122328
30:03:030102:373	1200	155.14	186168
30:03:030102:374	1200	155.14	186168
30:03:030102:375	1200	155.14	186168
30:03:030102:376	34	99.74	3391.16
30:03:030102:377	1200	155.14	186168
30:03:030102:378	700	171.77	120239
30:03:030102:379	700	171.77	120239
30:03:030102:38	406	171.77	69738.62
30:03:030102:384	680	171.77	116803.6
30:03:030102:385	680	171.77	116803.6
30:03:030102:387	680	171.77	116803.6
30:03:030102:388	800	168.93	135144
30:03:030102:389	680	171.77	116803.6
30:03:030102:39	495	171.77	85026.15
30:03:030102:390	736	171.77	126422.72
30:03:030102:393	450	171.77	77296.5
30:03:030102:394	1200	155.14	186168

30:03:030102:399	420	171.77	72143.4
30:03:030102:4	632	171.77	108558.64
30:03:030102:40	615	171.77	105638.55
30:03:030102:402	663	141.98	94132.74
30:03:030102:403	734	171.77	126079.18
30:03:030102:404	1200	155.14	186168
30:03:030102:405	900	164.81	148329
30:03:030102:406	900	164.81	148329
30:03:030102:41	540	171.77	92755.8
30:03:030102:410	895	165	147675
30:03:030102:411	900	164.81	148329
30:03:030102:412	900	164.81	148329
30:03:030102:417	778	143.98	112016.44
30:03:030102:418	1200	155.14	186168
30:03:030102:419	319	21.51	6861.69
30:03:030102:42	577	171.77	99111.29
30:03:030102:420	800	168.93	135144
30:03:030102:421	800	168.93	135144
30:03:030102:43	517	171.77	88805.09
30:03:030102:44	616	171.77	105810.32
30:03:030102:45	813	168.36	136876.68
30:03:030102:46	673	171.77	115601.21
30:03:030102:47	631	171.77	108386.87
30:03:030102:48	608	171.77	104436.16
30:03:030102:49	632	171.77	108558.64
30:03:030102:5	686	171.77	117834.22
30:03:030102:50	534	171.77	91725.18
30:03:030102:51	566	171.77	97221.82
30:03:030102:52	540	171.77	92755.8
30:03:030102:53	544	171.77	93442.88
30:03:030102:533	2039	247.12	503877.68
30:03:030102:534	800	168.93	135144
30:03:030102:535	400	354.93	141972
30:03:030102:537	736	171.77	126422.72
30:03:030102:54	728	171.77	125048.56
30:03:030102:543	8	69.93	559.44
30:03:030102:549	356	293.37	104439.72
30:03:030102:55	935	163.49	152863.15
30:03:030102:551	400	69.93	27972
30:03:030102:56	893	165.08	147416.44
30:03:030102:57	600	171.77	103062
30:03:030102:58	977	161.99	158264.23
30:03:030102:59	1081	158.58	171424.98
30:03:030102:6	477	171.77	81934.29
30:03:030102:60	644	171.77	110619.88
30:03:030102:61	600	171.77	103062
30:03:030102:62	793	169.24	134207.32
30:03:030102:63	900	164.81	148329
30:03:030102:64	447	171.77	76781.19
30:03:030102:65	384	171.77	65959.68

30:03:030102:66	529	171.77	90866.33
30:03:030102:67	922	163.97	151180.34
30:03:030102:68	730	171.77	125392.1
30:03:030102:69	626	171.77	107528.02
30:03:030102:7	654	171.77	112337.58
30:03:030102:70	737	171.77	126594.49
30:03:030102:71	788	169.47	133542.36
30:03:030102:72	448	171.77	76952.96
30:03:030102:73	612	171.77	105123.24
30:03:030102:74	1717	143.9	247076.3
30:03:030102:75	362	171.77	62180.74
30:03:030102:76	604	171.77	103749.08
30:03:030102:77	689	171.77	118349.53
30:03:030102:78	521	171.77	89492.17
30:03:030102:8	552	171.77	94817.04
30:03:030102:80	783	169.7	132875.1
30:03:030102:81	121	171.77	20784.17
30:03:030102:82	504	171.77	86572.08
30:03:030102:83	608	171.77	104436.16
30:03:030102:84	621	171.77	106669.17
30:03:030102:85	581	171.77	99798.37
30:03:030102:86	1161	156.22	181371.42
30:03:030102:87	200	171.77	34354
30:03:030102:88	845	167	141115
30:03:030102:89	621	171.77	106669.17
30:03:030102:9	700	171.77	120239
30:03:030102:90	828	167.72	138872.16
30:03:030102:91	1200	155.14	186168
30:03:030102:92	672	171.77	115429.44
30:03:030102:93	474	354.93	168236.82
30:03:030102:94	666	171.77	114398.82
30:03:030102:95	643	171.77	110448.11
30:03:030102:96	554	171.77	95160.58
30:03:030102:97	680	171.77	116803.6
30:03:030102:98	531	171.77	91209.87
30:03:030102:99	510	171.77	87602.7
30:03:030201:10	320000	0.44	140800
30:03:030201:11	120000	0.53	63600
30:03:030201:12	482000	0.41	197620
30:03:030201:13	235000	0.47	110450
30:03:030201:14	211000	0.48	101280
30:03:030201:15	210000	0.48	100800
30:03:030201:17	355300	0.43	152779
30:03:030201:18	421200	0.42	176904
30:03:030201:19	669600	0.39	261144
30:03:030201:193	806323	0.38	306402.74
30:03:030201:194	739711	0.4	295884.4
30:03:030201:195	8000000	0.24	1920000
30:03:030201:196	1200000	0.35	420000
30:03:030201:20	150000	0.51	76500

30:03:030201:21	189600	68.17	12925032
30:03:030201:22	140000	68.17	9543800
30:03:030201:23	600000	68.17	40902000
30:03:030201:24	500000	68.17	34085000
30:03:030201:25	300000	21.51	6453000
30:03:030201:26	3000000	0.25	750000
30:03:030201:28	6000000	0.32	1920000
30:03:030201:29	1554000	0.26	404040
30:03:030201:3	10000	0.85	8500
30:03:030201:31	3000000	0.31	930000
30:03:030201:33	6000000	0.24	1440000
30:03:030201:39	1874037	0.34	637172.58
30:03:030201:4	10000	0.85	8500
30:03:030201:41	4000045	0.3	1200013.5
30:03:030201:43	5000178	0.28	1400049.84
30:03:030201:44	2999998	0.27	809999.46
30:03:030201:45	3000009	0.27	810002.43
30:03:030201:48	888288	0.41	364198.08
30:03:030201:49	9000001	0.23	2070000.23
30:03:030201:50	1000001	0.35	350000.35
30:03:030201:51	2535984	0.28	710075.52
30:03:030201:52	4500000	0.23	1035000
30:03:030201:53	3003579	0.26	780930.54
30:03:030201:54	2442625	0.29	708361.25
30:03:030201:55	5000000	0.21	1050000
30:03:030201:56	6660150	0.25	1665037.5
30:03:030201:6	10000	0.85	8500
30:03:030201:61	2788406	0.29	808637.74
30:03:030201:63	8427165	0.24	2022519.6
30:03:030201:64	9700000	0.3	2910000
30:03:030201:65	8610395	0.25	2152598.75
30:03:030201:66	9798676	0.2	1959735.2
30:03:030201:67	5325600	0.2	1065120
30:03:030201:69	760800	0.51	388008
30:03:030201:7	66000	0.59	38940
30:03:030201:70	760800	0.48	365184
30:03:030201:71	10000285	0.23	2300065.55
30:03:030201:72	7399209	0.25	1849802.25
30:03:030201:73	9031793	0.33	2980491.69
30:03:030201:74	10000000	0.19	1900000
30:03:030201:75	14000000	0.19	2660000
30:03:030201:76	11120000	0.26	2891200
30:03:030201:77	1014393	0.38	385469.34
30:03:030201:78	504771	0.45	227146.95
30:03:030201:8	120000	0.53	63600
30:03:030201:80	880800	0.42	369936
30:03:030201:82	2331550	0.25	582887.5
30:03:030201:9	400000	0.42	168000
30:03:030202:100	3121025	0.4	1248410
30:03:030202:101	1268000	0.92	1166560

30:03:030202:102	1268000	0.93	1179240
30:03:030202:18	10000	1.82	18200
30:03:030202:19	10000	1.82	18200
30:03:030202:213	6166360	0.37	2281553.2
30:03:030202:214	1554243	0.44	683866.92
30:03:030202:215	1554000	0.53	823620
30:03:030202:22	9890000	0.5	4945000
30:03:030202:24	440000	0.89	391600
30:03:030202:25	1550000	0.71	1100500
30:03:030202:26	6660000	0.54	3596400
30:03:030202:27	440000	0.89	391600
30:03:030202:29	2000000	0.75	1500000
30:03:030202:30	2664000	0.54	1438560
30:03:030202:35	1773600	0.48	851328
30:03:030202:50	2664000	0.59	1571760
30:03:030202:51	1110427	0.6	666256.2
30:03:030202:52	1014440	0.5	507220
30:03:030202:53	4000000	0.35	1400000
30:03:030202:55	1775232	0.69	1224910.08
30:03:030202:59	1554140	0.51	792611.4
30:03:030202:60	1332000	0.45	599400
30:03:030202:61	4055373	0.51	2068240.23
30:03:030202:63	507193	0.5	253596.5
30:03:030202:64	1014224	0.46	466543.04
30:03:030202:65	2442000	0.48	1172160
30:03:030202:66	6594051	0.5	3297025.5
30:03:030202:67	253570	1.09	276391.3
30:03:030202:72	444025	0.49	217572.25
30:03:030202:74	2219502	0.82	1819991.64
30:03:030202:75	1554202	0.47	730474.94
30:03:030202:76	3552699	0.47	1669768.53
30:03:030202:77	444158	0.67	297585.86
30:03:030202:78	760800	0.87	661896
30:03:030202:79	1852952	0.39	722651.28
30:03:030202:80	1268000	0.65	824200
30:03:030202:81	1268000	0.91	1153880
30:03:030202:82	1268000	0.78	989040
30:03:030202:83	1268000	0.72	912960
30:03:030202:84	666000	0.46	306360
30:03:030202:85	28800	0.84	24192
30:03:030202:86	1268000	0.4	507200
30:03:030202:87	284400	0.63	179172
30:03:030202:88	1268000	0.76	963680
30:03:030202:89	1013091	0.61	617985.51
30:03:030202:90	1013247	0.51	516755.97
30:03:030202:91	1554000	0.62	963480
30:03:030202:92	1031600	0.45	464220
30:03:030202:93	1014400	0.54	547776
30:03:030202:94	4564800	0.42	1917216
30:03:030202:95	1078000	0.58	625240

30:03:030202:96	5800	21.51	124758
30:03:030202:97	1268000	0.42	532560
30:03:030202:98	1268000	0.43	545240
30:03:030202:99	666000	1.15	765900
30:03:030203:207	1	21.51	21.51
30:03:030203:208	65800	1.56	102648
30:03:030203:209	838000	0.75	628500
30:03:030203:211	253600	1.66	420976
30:03:030203:212	33012	1.36	44896.32
30:03:030203:55	2664000	0.51	1358640
30:03:030203:74	1699313	0.59	1002594.67
30:03:030203:76	749998	0.73	547498.54
30:03:030203:78	4000000	0.71	2840000
30:03:030203:79	327724	0.74	242515.76
30:03:030203:80	1383499	0.77	1065294.23
30:03:030203:81	1583180	0.5	791590
30:03:030203:82	2207336	0.5	1103668
30:03:030203:83	1521603	0.95	1445522.85
30:03:030203:87	507200	0.73	370256
30:03:030203:88	80000	1.6	128000
30:03:030203:92	2536000	0.82	2079520
30:03:030203:93	12031	18.64	224257.84
30:03:030203:94	20000	18.64	372800
30:03:030203:96	13000	2.26	29380
30:03:030204:16	112800	1.23	138744
30:03:030204:192	65700	1.8	118260
30:03:030204:199	474188	1	474188
30:03:030204:24	680000	0.89	605200
30:03:030204:25	850000	0.85	722500
30:03:030204:26	70000	1.36	95200
30:03:030204:27	370000	1	370000
30:03:030204:28	610000	0.91	555100
30:03:030204:29	20000	1.72	34400
30:03:030204:30	20000	1.72	34400
30:03:030204:31	290000	1.04	301600
30:03:030204:51	112800	1.57	177096
30:03:030204:52	47151	1.36	64125.36
30:03:030204:54	37714	1.66	62605.24
30:03:030204:55	103448	2.06	213102.88
30:03:030204:56	65797	1.26	82904.22
30:03:030204:57	56400	1.79	100956
30:03:030204:62	353138	1.23	434359.74
30:03:030204:63	94456	1.53	144517.68
30:03:030204:64	235193	1.35	317510.55
30:03:030204:65	850000	35.31	30013500
30:03:030204:66	340000	1.5	510000
30:03:030204:70	253255	1.03	260852.65
30:03:030204:71	506397	1.01	511460.97
30:03:030204:72	408183	0.89	363282.87
30:03:030204:73	223000	1.13	251990

30:03:030204:74	63200	1.34	84688
30:03:030204:75	198000	0.97	192060
30:03:030204:76	38400	1.67	64128
30:03:030204:77	37600	1.68	63168
30:03:030204:78	190000	1.05	199500
30:03:030204:80	113600	1.31	148816
30:03:030204:81	140000	37.22	5210800
30:03:030301:14	25033	2.7	67589.1
30:03:030301:15	170000	1.48	251600
30:03:030301:157	746	21.51	16046.46
30:03:030301:158	2	21.51	43.02
30:03:030301:159	300	69.93	20979
30:03:030301:16	70000	2.27	158900
30:03:030301:161	2000	139.36	278720
30:03:030301:162	2000	139.36	278720
30:03:030301:17	92000	2.02	185840
30:03:030301:20	9000	3.04	27360
30:03:030301:21	9000	3.05	27450
30:03:030301:23	13000	152.09	1977170
30:03:030301:26	40	21.51	860.4
30:03:030301:28	1	21.51	21.51
30:03:030301:30	5525	57.8	319345
30:03:030301:32	805	348.61	280631.05
30:03:030301:35	542	99.74	54059.08
30:03:030301:36	9496	69.11	656268.56
30:03:030301:37	1161	156.22	181371.42
30:03:030301:38	1125	157.26	176917.5
30:03:030301:39	1025	160.37	164379.25
30:03:030301:40	1070	158.92	170044.4
30:03:030301:41	1040	159.88	166275.2
30:03:030301:42	1090	158.31	172557.9
30:03:030301:43	1190	155.42	184949.8
30:03:030301:44	1130	157.11	177534.3
30:03:030301:45	1297	69.93	90699.21
30:03:030301:46	5043	69.93	352656.99
30:03:030301:47	14837	21.51	319143.87
30:03:030401:1	200000	1.11	222000
30:03:030401:164	1401	3.91	5477.91
30:03:030401:165	1400	3.89	5446
30:03:030401:2	300000	0.88	264000
30:03:030401:27	1089	4.1	4464.9
30:03:030401:29	804	4.37	3513.48
30:03:030401:30	253554	1.36	344833.44
30:03:030401:31	253620	1.16	294199.2
30:03:030401:32	253530	1.21	306771.3
30:03:030401:33	253600	1.55	393080
30:03:030401:34	1200	3.94	4728
30:03:030401:35	253544	1.27	322000.88
30:03:030401:36	253614	1.22	309409.08
30:03:030401:37	253800	1.29	327402

30:03:030401:38	253528	1.38	349868.64
30:03:030401:39	253597	1.4	355035.8
30:03:030401:40	253501	1.36	344761.36
30:03:030401:42	2400	3.46	8304
30:03:030401:43	103400	1.74	179916
30:03:030401:44	2200	3.52	7744
30:03:030401:45	18693	2.02	37759.86
30:03:030401:46	413	4.91	2027.83
30:03:030401:48	282182	1.54	434560.28
30:03:030401:49	2002	3.66	7327.32
30:03:030401:50	5010	3.09	15480.9
30:03:030401:51	3000	3.38	10140
30:03:030401:52	800	4.33	3464
30:03:030401:53	250000	1.59	397500
30:03:030501:1	5000000	0.57	2850000
30:03:030501:10	45000	2	90000
30:03:030501:11	355000	1.44	511200
30:03:030501:12	325000	1.28	416000
30:03:030501:13	120000	1.39	166800
30:03:030501:14	840000	1	840000
30:03:030501:16	253600	1.07	271352
30:03:030501:17	253600	1.08	273888
30:03:030501:2	10000	1.82	18200
30:03:030501:5	11000	145.27	1597970
30:03:030501:9	400000	1.37	548000
30:03:030601:1	123	323.18	39751.14
30:03:030601:10	150000	1.97	295500
30:03:030601:11	190000	1.74	330600
30:03:030601:12	13000	2.73	35490
30:03:030601:124	1	21.51	21.51
30:03:030601:125	17883	50.75	907562.25
30:03:030601:126	67563	2.04	137828.52
30:03:030601:13	13000	2.77	36010
30:03:030601:2	10000	2.53	25300
30:03:030601:3	10000	2.53	25300
30:03:030701:12	400000	0.64	256000
30:03:030701:13	40000	0.99	39600
30:03:030701:15	40000	0.99	39600
30:03:030701:16	500000	0.61	305000
30:03:030701:183	1259938	0.68	856757.84
30:03:030701:184	8000	1.68	13440
30:03:030701:185	91500	1.15	105225
30:03:030701:186	62500	1.19	74375
30:03:030701:187	13000	1.25	16250
30:03:030701:188	253600	0.8	202880
30:03:030701:189	624566	0.54	337265.64
30:03:030701:21	400000	1.19	476000
30:03:030701:23	507200	1.21	613712
30:03:030701:39	264000	0.69	182160
30:03:030701:40	110502	1.17	129287.34

30:03:030701:42	88359	1.25	110448.75
30:03:030701:43	241824	0.72	174113.28
30:03:030701:44	154157	0.7	107909.9
30:03:030701:45	132000	0.82	108240
30:03:030701:48	264000	0.74	195360
30:03:030701:49	242000	0.96	232320
30:03:030701:51	43516	1.47	63968.52
30:03:030701:53	879138	0.55	483525.9
30:03:030701:54	4311204	0.42	1810705.68
30:03:030701:55	659996	1.21	798595.16
30:03:030701:56	221049	0.84	185681.16
30:03:030701:57	483880	0.59	285489.2
30:03:030701:59	1930000	0.57	1100100
30:03:030701:60	2400000	0.69	1656000
30:03:030701:61	175488	1.24	217605.12
30:03:030701:62	463111	0.6	277866.6
30:03:030701:63	43988	0.97	42668.36
30:03:030701:66	253600	0.67	169912
30:03:030701:67	253600	0.76	192736
30:03:030701:68	155000	1.06	164300
30:03:030701:69	507160	1.15	583234
30:03:030701:70	506510	1.05	531835.5
30:03:030701:71	255585	1.26	322037.1
30:03:030701:72	88000	1.24	109120
30:03:030702:10	630000	0.67	422100
30:03:030702:11	1038420	0.73	758046.6
30:03:030702:12	1280847	0.72	922209.84
30:03:030702:128	153356	1.16	177892.96
30:03:030702:13	507200	1.02	517344
30:03:030702:14	507200	1.05	532560
30:03:030702:15	66000	1.29	85140
30:03:030702:16	730000	0.92	671600
30:03:030702:17	5509	1.68	9255.12
30:03:030702:6	2000000	0.57	1140000
30:03:030702:7	1000000	0.58	580000
30:03:030702:8	500000	0.66	330000
30:03:030702:9	300000	0.72	216000
30:03:040101:1	994	137.75	136923.5
30:03:040101:10	1246	131.37	163687.02
30:03:040101:100	1200	132.41	158892
30:03:040101:101	540	146.6	79164
30:03:040101:102	450	146.6	65970
30:03:040101:103	920	140.01	128809.2
30:03:040101:104	500	146.6	73300
30:03:040101:105	520	146.6	76232
30:03:040101:106	590	146.6	86494
30:03:040101:107	570	146.6	83562
30:03:040101:108	360	146.6	52776
30:03:040101:109	400	146.6	58640
30:03:040101:11	960	138.76	133209.6

30:03:040101:110	760	145.74	110762.4
30:03:040101:111	660	146.6	96756
30:03:040101:112	840	142.71	119876.4
30:03:040101:113	650	146.6	95290
30:03:040101:12	700	146.6	102620
30:03:040101:126	1166	133.21	155322.86
30:03:040101:127	2000	118.94	237880
30:03:040101:128	580	146.6	85028
30:03:040101:129	2000	118.94	237880
30:03:040101:13	670	146.6	98222
30:03:040101:130	2000	118.94	237880
30:03:040101:131	2000	118.94	237880
30:03:040101:133	2000	118.94	237880
30:03:040101:134	840	142.71	119876.4
30:03:040101:135	2000	118.94	237880
30:03:040101:137	2000	118.94	237880
30:03:040101:138	2000	118.94	237880
30:03:040101:139	2000	118.94	237880
30:03:040101:14	760	145.74	110762.4
30:03:040101:140	2000	118.94	237880
30:03:040101:141	2000	118.94	237880
30:03:040101:142	2000	118.94	237880
30:03:040101:144	2000	118.94	237880
30:03:040101:145	2000	118.94	237880
30:03:040101:146	2000	118.94	237880
30:03:040101:147	2000	118.94	237880
30:03:040101:148	2000	118.94	237880
30:03:040101:149	525	302.92	159033
30:03:040101:15	554	146.6	81216.4
30:03:040101:150	100	21.51	2151
30:03:040101:151	1000	59.68	59680
30:03:040101:152	12185	68.95	840155.75
30:03:040101:153	2100	59.68	125328
30:03:040101:154	3150	91.61	288571.5
30:03:040101:155	8000	88.9	711200
30:03:040101:156	30000	46.32	1389600
30:03:040101:157	308	124.21	38256.68
30:03:040101:158	600	59.68	35808
30:03:040101:159	50	302.92	15146
30:03:040101:16	983	138.07	135722.81
30:03:040101:161	1100	134.85	148335
30:03:040101:162	3500	59.68	208880
30:03:040101:163	1300	59.68	77584
30:03:040101:164	400	21.51	8604
30:03:040101:165	4100	59.68	244688
30:03:040101:166	222	21.51	4775.22
30:03:040101:167	508	124.21	63098.68
30:03:040101:169	35500	44.71	1587205
30:03:040101:17	1100	134.85	148335
30:03:040101:170	1702	104.25	177433.5

30:03:040101:171	27	302.92	8178.84
30:03:040101:172	21	146.6	3078.6
30:03:040101:174	41	21.51	881.91
30:03:040101:178	43	302.92	13025.56
30:03:040101:179	1500	126.35	189525
30:03:040101:18	250	146.6	36650
30:03:040101:180	900	140.66	126594
30:03:040101:181	800	144.18	115344
30:03:040101:182	968	138.52	134087.36
30:03:040101:183	390	146.6	57174
30:03:040101:184	640	146.6	93824
30:03:040101:185	60	21.51	1290.6
30:03:040101:186	1150	110.43	126994.5
30:03:040101:187	27	302.92	8178.84
30:03:040101:188	750	146.15	109612.5
30:03:040101:189	926	137.25	127093.5
30:03:040101:19	225	146.6	32985
30:03:040101:190	350	146.6	51310
30:03:040101:2	515	146.6	75499
30:03:040101:20	761	145.7	110877.7
30:03:040101:21	1154	133.5	154059
30:03:040101:22	27	302.92	8178.84
30:03:040101:23	1342	129.34	173574.28
30:03:040101:24	1500	59.68	89520
30:03:040101:25	978	138.22	135179.16
30:03:040101:257	1200	132.41	158892
30:03:040101:258	100	302.92	30292
30:03:040101:260	757	145.86	110416.02
30:03:040101:28	760	145.74	110762.4
30:03:040101:292	1300	130.2	169260
30:03:040101:3	1017	137.09	139420.53
30:03:040101:30	983	138.07	135722.81
30:03:040101:300	1200	132.41	158892
30:03:040101:301	1120	134.34	150460.8
30:03:040101:306	945	139.22	131562.9
30:03:040101:308	710	146.6	104086
30:03:040101:311	920	140.01	128809.2
30:03:040101:312	500	146.6	73300
30:03:040101:315	420	124.21	52168.2
30:03:040101:316	410	124.21	50926.1
30:03:040101:318	77	302.92	23324.84
30:03:040101:34	1300	130.2	169260
30:03:040101:35	600	146.6	87960
30:03:040101:36	590	146.6	86494
30:03:040101:37	1000	137.58	137580
30:03:040101:38	920	140.01	128809.2
30:03:040101:39	1200	132.41	158892
30:03:040101:4	920	140.01	128809.2
30:03:040101:40	800	144.18	115344
30:03:040101:41	900	140.66	126594

30:03:040101:42	1230	131.73	162027.9
30:03:040101:43	900	140.66	126594
30:03:040101:435	202	302.92	61189.84
30:03:040101:436	600	169.84	101904
30:03:040101:437	7	21.51	150.57
30:03:040101:438	2	21.51	43.02
30:03:040101:44	750	146.15	109612.5
30:03:040101:440	590	146.6	86494
30:03:040101:45	782	144.87	113288.34
30:03:040101:46	840	142.71	119876.4
30:03:040101:47	900	140.66	126594
30:03:040101:48	390	146.6	57174
30:03:040101:49	900	140.66	126594
30:03:040101:5	806	143.95	116023.7
30:03:040101:50	900	140.66	126594
30:03:040101:51	1500	126.35	189525
30:03:040101:52	870	141.66	123244.2
30:03:040101:53	750	146.15	109612.5
30:03:040101:55	300	146.6	43980
30:03:040101:56	980	138.16	135396.8
30:03:040101:57	970	138.46	134306.2
30:03:040101:58	200	146.6	29320
30:03:040101:59	800	144.18	115344
30:03:040101:6	20831	61.61	1283397.91
30:03:040101:60	900	140.66	126594
30:03:040101:61	760	145.74	110762.4
30:03:040101:62	820	143.43	117612.6
30:03:040101:63	900	140.66	126594
30:03:040101:64	900	140.66	126594
30:03:040101:65	140	146.6	20524
30:03:040101:66	1383	128.52	177743.16
30:03:040101:67	1630	124.16	202380.8
30:03:040101:68	1342	129.34	173574.28
30:03:040101:69	750	146.15	109612.5
30:03:040101:7	978	138.22	135179.16
30:03:040101:71	460	146.6	67436
30:03:040101:72	860	142.01	122128.6
30:03:040101:73	500	146.6	73300
30:03:040101:74	700	146.6	102620
30:03:040101:75	1100	134.85	148335
30:03:040101:76	1100	134.85	148335
30:03:040101:77	720	146.6	105552
30:03:040101:78	920	140.01	128809.2
30:03:040101:79	920	140.01	128809.2
30:03:040101:8	914	140.2	128142.8
30:03:040101:80	1737	122.52	212817.24
30:03:040101:81	350	146.6	51310
30:03:040101:82	806	143.95	116023.7
30:03:040101:84	800	144.18	115344
30:03:040101:85	650	146.6	95290

30:03:040101:86	650	146.6	95290
30:03:040101:87	700	146.6	102620
30:03:040101:88	672	146.6	98515.2
30:03:040101:89	672	146.6	98515.2
30:03:040101:9	740	146.56	108454.4
30:03:040101:90	720	146.6	105552
30:03:040101:91	730	146.6	107018
30:03:040101:93	600	146.6	87960
30:03:040101:94	430	146.6	63038
30:03:040101:95	160	146.6	23456
30:03:040101:96	400	146.6	58640
30:03:040101:97	2500	113.5	283750
30:03:040101:98	2500	113.5	283750
30:03:040101:99	760	145.74	110762.4
30:03:040102:1	704	146.6	103206.4
30:03:040102:10	1416	127.89	181092.24
30:03:040102:11	986	137.99	136058.14
30:03:040102:119	700	146.6	102620
30:03:040102:12	706	146.6	103499.6
30:03:040102:129	1500	126.35	189525
30:03:040102:13	940	139.38	131017.2
30:03:040102:136	704	146.6	103206.4
30:03:040102:138	650	146.6	95290
30:03:040102:14	650	146.6	95290
30:03:040102:15	900	140.66	126594
30:03:040102:154	800	144.18	115344
30:03:040102:155	300	146.6	43980
30:03:040102:156	800	144.18	115344
30:03:040102:157	610	146.6	89426
30:03:040102:158	680	146.6	99688
30:03:040102:159	960	138.76	133209.6
30:03:040102:16	818	143.51	117391.18
30:03:040102:160	700	146.6	102620
30:03:040102:161	840	142.71	119876.4
30:03:040102:162	570	146.6	83562
30:03:040102:163	990	137.87	136491.3
30:03:040102:164	660	146.6	96756
30:03:040102:165	500	146.6	73300
30:03:040102:166	840	142.71	119876.4
30:03:040102:167	720	146.6	105552
30:03:040102:168	760	145.74	110762.4
30:03:040102:169	640	146.6	93824
30:03:040102:17	710	146.6	104086
30:03:040102:170	710	146.6	104086
30:03:040102:171	420	146.6	61572
30:03:040102:172	720	146.6	105552
30:03:040102:174	680	146.6	99688
30:03:040102:175	750	146.15	109612.5
30:03:040102:176	400	146.6	58640
30:03:040102:177	900	140.66	126594

30:03:040102:178	690	146.6	101154
30:03:040102:18	837	142.82	119540.34
30:03:040102:180	713	146.6	104525.8
30:03:040102:181	836	142.85	119422.6
30:03:040102:182	760	145.74	110762.4
30:03:040102:183	800	144.18	115344
30:03:040102:184	1100	134.85	148335
30:03:040102:185	770	145.34	111911.8
30:03:040102:186	570	146.6	83562
30:03:040102:187	380	146.6	55708
30:03:040102:188	600	146.6	87960
30:03:040102:189	850	142.35	120997.5
30:03:040102:19	960	138.76	133209.6
30:03:040102:190	990	137.87	136491.3
30:03:040102:191	360	146.6	52776
30:03:040102:192	732	146.6	107311.2
30:03:040102:193	380	146.6	55708
30:03:040102:194	490	146.6	71834
30:03:040102:195	700	146.6	102620
30:03:040102:196	300	146.6	43980
30:03:040102:198	740	146.56	108454.4
30:03:040102:199	700	146.6	102620
30:03:040102:2	1182	132.83	157005.06
30:03:040102:20	812	143.73	116708.76
30:03:040102:200	800	144.18	115344
30:03:040102:201	790	144.56	114202.4
30:03:040102:202	460	146.6	67436
30:03:040102:203	1233	131.66	162336.78
30:03:040102:204	990	137.87	136491.3
30:03:040102:205	540	146.6	79164
30:03:040102:206	819	143.47	117501.93
30:03:040102:207	910	140.33	127700.3
30:03:040102:208	2004	118.89	238255.56
30:03:040102:209	870	141.66	123244.2
30:03:040102:21	640	146.6	93824
30:03:040102:210	630	146.6	92358
30:03:040102:211	680	146.6	99688
30:03:040102:212	670	146.6	98222
30:03:040102:213	945	139.22	131562.9
30:03:040102:214	940	139.38	131017.2
30:03:040102:215	1150	133.6	153640
30:03:040102:216	600	146.6	87960
30:03:040102:217	980	138.16	135396.8
30:03:040102:218	820	143.43	117612.6
30:03:040102:219	840	142.71	119876.4
30:03:040102:22	237	59.68	14144.16
30:03:040102:220	880	141.32	124361.6
30:03:040102:221	660	146.6	96756
30:03:040102:222	600	146.6	87960
30:03:040102:223	600	146.6	87960

30:03:040102:224	380	146.6	55708
30:03:040102:225	550	146.6	80630
30:03:040102:226	490	146.6	71834
30:03:040102:227	1700	123.07	209219
30:03:040102:228	840	142.71	119876.4
30:03:040102:229	590	146.6	86494
30:03:040102:23	222	21.51	4775.22
30:03:040102:230	610	146.6	89426
30:03:040102:231	500	146.6	73300
30:03:040102:232	690	146.6	101154
30:03:040102:233	1000	137.58	137580
30:03:040102:234	1000	137.58	137580
30:03:040102:235	540	146.6	79164
30:03:040102:236	1100	134.85	148335
30:03:040102:237	900	140.66	126594
30:03:040102:238	1100	134.85	148335
30:03:040102:239	1406	128.08	180080.48
30:03:040102:24	508	124.21	63098.68
30:03:040102:240	660	146.6	96756
30:03:040102:241	600	146.6	87960
30:03:040102:242	629	146.6	92211.4
30:03:040102:243	900	140.66	126594
30:03:040102:244	1200	132.41	158892
30:03:040102:245	860	142.01	122128.6
30:03:040102:246	860	142.01	122128.6
30:03:040102:247	864	141.87	122575.68
30:03:040102:248	700	146.6	102620
30:03:040102:249	970	138.46	134306.2
30:03:040102:25	1702	104.25	177433.5
30:03:040102:250	670	146.6	98222
30:03:040102:251	1100	134.85	148335
30:03:040102:252	720	146.6	105552
30:03:040102:253	860	142.01	122128.6
30:03:040102:254	920	140.01	128809.2
30:03:040102:255	750	146.15	109612.5
30:03:040102:256	920	140.01	128809.2
30:03:040102:257	1056	136.01	143626.56
30:03:040102:258	800	144.18	115344
30:03:040102:259	760	145.74	110762.4
30:03:040102:26	570	146.6	83562
30:03:040102:260	940	139.38	131017.2
30:03:040102:261	800	144.18	115344
30:03:040102:262	1360	128.98	175412.8
30:03:040102:263	510	146.6	74766
30:03:040102:264	1800	121.6	218880
30:03:040102:265	460	146.6	67436
30:03:040102:266	900	140.66	126594
30:03:040102:267	603	146.6	88399.8
30:03:040102:268	719	146.6	105405.4
30:03:040102:269	320	146.6	46912

30:03:040102:27	1100	134.85	148335
30:03:040102:270	700	146.6	102620
30:03:040102:271	740	146.56	108454.4
30:03:040102:272	640	146.6	93824
30:03:040102:273	983	138.07	135722.81
30:03:040102:274	300	146.6	43980
30:03:040102:275	960	138.76	133209.6
30:03:040102:276	720	146.6	105552
30:03:040102:277	500	146.6	73300
30:03:040102:278	1600	124.65	199440
30:03:040102:279	1100	134.85	148335
30:03:040102:28	1034	136.62	141265.08
30:03:040102:280	1000	137.58	137580
30:03:040102:281	580	146.6	85028
30:03:040102:282	1290	130.41	168228.9
30:03:040102:283	800	144.18	115344
30:03:040102:284	1300	130.2	169260
30:03:040102:285	720	146.6	105552
30:03:040102:286	940	139.38	131017.2
30:03:040102:287	850	142.35	120997.5
30:03:040102:288	1000	137.58	137580
30:03:040102:289	700	146.6	102620
30:03:040102:29	870	141.66	123244.2
30:03:040102:291	994	137.75	136923.5
30:03:040102:292	37	302.92	11208.04
30:03:040102:293	865	141.83	122682.95
30:03:040102:294	646	146.6	94703.6
30:03:040102:3	840	142.71	119876.4
30:03:040102:30	1062	135.85	144272.7
30:03:040102:31	960	138.76	133209.6
30:03:040102:32	830	143.07	118748.1
30:03:040102:33	840	142.71	119876.4
30:03:040102:34	840	142.71	119876.4
30:03:040102:35	1200	132.41	158892
30:03:040102:36	960	138.76	133209.6
30:03:040102:37	908	140.39	127474.12
30:03:040102:38	730	146.6	107018
30:03:040102:380	700	146.6	102620
30:03:040102:387	600	146.6	87960
30:03:040102:389	1500	126.35	189525
30:03:040102:39	792	144.48	114428.16
30:03:040102:390	640	146.6	93824
30:03:040102:4	620	146.6	90892
30:03:040102:40	590	146.6	86494
30:03:040102:41	510	146.6	74766
30:03:040102:411	500	146.6	73300
30:03:040102:412	500	146.6	73300
30:03:040102:415	430	146.6	63038
30:03:040102:42	560	146.6	82096
30:03:040102:428	720	146.6	105552

30:03:040102:43	510	146.6	74766
30:03:040102:433	1637	105.1	172048.7
30:03:040102:434	1033	136.64	141149.12
30:03:040102:437	590	146.6	86494
30:03:040102:44	460	146.6	67436
30:03:040102:45	520	146.6	76232
30:03:040102:46	700	146.6	102620
30:03:040102:47	1200	132.41	158892
30:03:040102:48	520	146.6	76232
30:03:040102:49	560	146.6	82096
30:03:040102:50	2000	118.94	237880
30:03:040102:51	750	146.15	109612.5
30:03:040102:52	880	141.32	124361.6
30:03:040102:53	520	146.6	76232
30:03:040102:54	1000	137.58	137580
30:03:040102:55	430	146.6	63038
30:03:040102:557	1388	128.42	178246.96
30:03:040102:56	1500	174.43	261645
30:03:040102:562	100	146.6	14660
30:03:040102:57	690	146.6	101154
30:03:040102:58	600	146.6	87960
30:03:040102:59	630	146.6	92358
30:03:040102:6	703	146.6	103059.8
30:03:040102:60	570	146.6	83562
30:03:040102:61	530	146.6	77698
30:03:040102:62	430	146.6	63038
30:03:040102:63	700	146.6	102620
30:03:040102:64	670	146.6	98222
30:03:040102:65	650	146.6	95290
30:03:040102:66	650	146.6	95290
30:03:040102:67	470	146.6	68902
30:03:040102:68	1200	132.41	158892
30:03:040102:69	460	146.6	67436
30:03:040102:7	222	59.68	13248.96
30:03:040102:70	690	146.6	101154
30:03:040102:71	520	146.6	76232
30:03:040102:72	1100	134.85	148335
30:03:040102:73	740	146.56	108454.4
30:03:040102:74	590	146.6	86494
30:03:040102:75	500	146.6	73300
30:03:040102:76	300	146.6	43980
30:03:040102:77	860	142.01	122128.6
30:03:040102:78	640	146.6	93824
30:03:040102:79	720	146.6	105552
30:03:040102:8	622	146.6	91185.2
30:03:040102:80	800	144.18	115344
30:03:040102:81	680	146.6	99688
30:03:040102:82	760	145.74	110762.4
30:03:040102:83	560	146.6	82096
30:03:040102:84	690	146.6	101154

30:03:040102:85	110	146.6	16126
30:03:040102:86	998	137.64	137364.72
30:03:040102:88	620	146.6	90892
30:03:040102:9	986	137.99	136058.14
30:03:040102:94	640	146.6	93824
30:03:040102:95	100	302.92	30292
30:03:040103:1	17436	21.51	375048.36
30:03:040201:1	5.5	21.51	118.31
30:03:040201:100	301200	0.5	150600
30:03:040201:101	130001	0.74	96200.74
30:03:040201:102	162501	0.71	115375.71
30:03:040201:103	58501	0.8	46800.8
30:03:040201:104	2138400	0.35	748440
30:03:040201:105	6804005	0.26	1769041.3
30:03:040201:106	55301	0.69	38157.69
30:03:040201:109	1803000	0.37	667110
30:03:040201:110	380600	0.53	201718
30:03:040201:114	599300	0.54	323622
30:03:040201:115	138300	0.71	98193
30:03:040201:116	1249200	0.44	549648
30:03:040201:117	378000	0.6	226800
30:03:040201:118	550000	0.49	269500
30:03:040201:119	516300	0.52	268476
30:03:040201:121	6500	1.24	8060
30:03:040201:122	126000	0.6	75600
30:03:040201:123	39600	0.92	36432
30:03:040201:134	252000	0.52	131040
30:03:040201:135	79200	0.75	59400
30:03:040201:136	761200	0.52	395824
30:03:040201:137	951500	0.43	409145
30:03:040201:138	594000	0.43	255420
30:03:040201:139	97501	0.71	69225.71
30:03:040201:140	145000	0.53	76850
30:03:040201:141	1744993	0.34	593297.62
30:03:040201:142	761200	0.5	380600
30:03:040201:143	951500	0.37	352055
30:03:040201:144	570900	0.49	279741
30:03:040201:145	380600	0.55	209330
30:03:040201:148	951500	0.47	447205
30:03:040201:149	388600	0.59	229274
30:03:040201:150	951500	0.44	418660
30:03:040201:151	79200	0.7	55440
30:03:040201:152	13000	1.24	16120
30:03:040201:153	79200	0.71	56232
30:03:040201:154	13000	1.22	15860
30:03:040201:155	79200	0.7	55440
30:03:040201:156	13000	1.2	15600
30:03:040201:157	19500	1.08	21060
30:03:040201:158	118800	0.66	78408
30:03:040201:159	118800	0.64	76032

30:03:040201:160	19500	1.13	22035
30:03:040201:2	5.5	59.68	328.24
30:03:040201:271	13000	1.22	15860
30:03:040201:272	79200	0.7	55440
30:03:040201:273	401322	0.58	232766.76
30:03:040201:274	158400	0.59	93456
30:03:040201:275	26000	0.82	21320
30:03:040201:276	504000	0.47	236880
30:03:040201:277	32500	0.79	25675
30:03:040201:278	198000	0.56	110880
30:03:040201:279	6500	1.22	7930
30:03:040201:280	39600	0.74	29304
30:03:040201:281	19500	1.09	21255
30:03:040201:282	118800	0.68	80784
30:03:040201:283	19500	1.11	21645
30:03:040201:284	118800	0.61	72468
30:03:040201:285	13000	1.18	15340
30:03:040201:286	79200	0.71	56232
30:03:040201:287	19500	1.1	21450
30:03:040201:288	118800	0.65	77220
30:03:040201:289	13000	1.19	15470
30:03:040201:290	79200	0.66	52272
30:03:040201:291	277200	0.52	144144
30:03:040201:292	45500	0.96	43680
30:03:040201:293	882000	0.37	326340
30:03:040201:294	32500	1.04	33800
30:03:040201:295	198000	0.57	112860
30:03:040201:296	19500	1.14	22230
30:03:040201:297	118800	0.63	74844
30:03:040201:298	160600	0.7	112420
30:03:040201:299	913500	0.46	420210
30:03:040201:3	5.5	59.68	328.24
30:03:040201:300	13000	1.19	15470
30:03:040201:301	79200	0.67	53064
30:03:040201:302	198000	0.56	110880
30:03:040201:303	32500	1	32500
30:03:040201:31	550000	0.47	258500
30:03:040201:32	320000	0.51	163200
30:03:040201:33	240000	0.54	129600
30:03:040201:36	1000000	0.42	420000
30:03:040201:37	507200	0.47	238384
30:03:040201:38	3000000	0.34	1020000
30:03:040201:39	300000	0.52	156000
30:03:040201:4	5.5	59.68	328.24
30:03:040201:40	2000000	0.37	740000
30:03:040201:41	760800	0.44	334752
30:03:040201:42	72000	0.76	54720
30:03:040201:5	5.5	59.68	328.24
30:03:040201:6	5.5	59.68	328.24
30:03:040201:60	3680000	0.31	1140800

30:03:040201:7	5.5	59.68	328.24
30:03:040201:8	5.5	59.68	328.24
30:03:040201:81	200000	0.73	146000
30:03:040201:83	99043	0.74	73291.82
30:03:040201:84	280675	0.6	168405
30:03:040201:86	19500	1.05	20475
30:03:040201:87	118800	0.61	72468
30:03:040201:88	378000	0.49	185220
30:03:040201:96	414901	0.61	253089.61
30:03:040201:97	1134000	0.47	532980
30:03:040201:98	951501	0.48	456720.48
30:03:040201:99	1642700	0.42	689934
30:03:040202:1	5.5	59.68	328.24
30:03:040202:10	5.5	59.68	328.24
30:03:040202:100	300000	0.73	219000
30:03:040202:103	13000	1.51	19630
30:03:040202:104	470900	0.48	226032
30:03:040202:105	250000	0.71	177500
30:03:040202:106	160000	0.86	137600
30:03:040202:107	951500	0.75	713625
30:03:040202:108	380600	0.73	277838
30:03:040202:109	190300	0.98	186494
30:03:040202:11	5.5	59.68	328.24
30:03:040202:110	264761	0.75	198570.75
30:03:040202:111	331200	0.6	198720
30:03:040202:112	190300	0.66	125598
30:03:040202:113	20000	18.64	372800
30:03:040202:114	252000	1.08	272160
30:03:040202:115	252000	0.83	209160
30:03:040202:116	252000	1.08	272160
30:03:040202:117	378000	1.01	381780
30:03:040202:118	378000	0.99	374220
30:03:040202:12	5.5	59.68	328.24
30:03:040202:13	5.5	59.68	328.24
30:03:040202:14	5.5	59.68	328.24
30:03:040202:15	5.5	59.68	328.24
30:03:040202:16	5.5	59.68	328.24
30:03:040202:17	5.5	59.68	328.24
30:03:040202:18	5.5	59.68	328.24
30:03:040202:19	5.5	59.68	328.24
30:03:040202:2	5.5	59.68	328.24
30:03:040202:20	5.5	59.68	328.24
30:03:040202:21	5.5	59.68	328.24
30:03:040202:22	5.5	59.68	328.24
30:03:040202:229	252000	0.87	219240
30:03:040202:23	5.5	59.68	328.24
30:03:040202:230	115000	1.37	157550
30:03:040202:231	50000	0.99	49500
30:03:040202:232	1	21.51	21.51
30:03:040202:233	1	21.51	21.51

30:03:040202:234	190300	0.77	146531
30:03:040202:235	630000	0.61	384300
30:03:040202:236	20948	1.16	24299.68
30:03:040202:237	22383	2.66	59538.78
30:03:040202:238	13815	1.16	16025.4
30:03:040202:239	126000	0.9	113400
30:03:040202:240	172102	1.09	187591.18
30:03:040202:241	1490000	1.08	1609200
30:03:040202:242	378000	0.82	309960
30:03:040202:243	378000	0.89	336420
30:03:040202:244	252052	0.98	247010.96
30:03:040202:245	378000	1.01	381780
30:03:040202:246	252000	0.92	231840
30:03:040202:247	630000	0.79	497700
30:03:040202:248	378000	0.98	370440
30:03:040202:249	552650	0.71	392381.5
30:03:040202:250	511230	0.67	342524.1
30:03:040202:251	252000	0.82	206640
30:03:040202:252	630000	0.65	409500
30:03:040202:3	5.5	59.68	328.24
30:03:040202:4	5.5	59.68	328.24
30:03:040202:48	250000	0.73	182500
30:03:040202:49	240000	0.73	175200
30:03:040202:5	5.5	59.68	328.24
30:03:040202:50	428000	0.66	282480
30:03:040202:51	600000	0.62	372000
30:03:040202:52	50000	0.99	49500
30:03:040202:56	438	2.4	1051.2
30:03:040202:57	438	2.4	1051.2
30:03:040202:58	438	2.4	1051.2
30:03:040202:6	5.5	59.68	328.24
30:03:040202:7	5.5	59.68	328.24
30:03:040202:8	5.5	59.68	328.24
30:03:040202:84	8600000	0.35	3010000
30:03:040202:86	23000000	0.27	6210000
30:03:040202:87	15580000	0.55	8569000
30:03:040202:9	67.6	59.68	4034.37
30:03:040202:91	200000	0.83	166000
30:03:040202:94	30000	1.53	45900
30:03:040202:95	180600	0.9	162540
30:03:040202:96	100000	1.05	105000
30:03:040202:97	365000	0.68	248200
30:03:040202:99	3001976	0.65	1951284.4
30:03:040203:1	17.3	48.97	847.18
30:03:040203:10	5.5	48.97	269.34
30:03:040203:11	5.5	48.97	269.34
30:03:040203:12	5.5	48.97	269.34
30:03:040203:13	5.5	48.97	269.34
30:03:040203:14	5.5	48.97	269.34
30:03:040203:15	5.5	48.97	269.34

30:03:040203:16	5.5	48.97	269.34
30:03:040203:17	5.5	48.97	269.34
30:03:040203:173	1	21.51	21.51
30:03:040203:174	20948	0.74	15501.52
30:03:040203:177	25000	0.7	17500
30:03:040203:18	5.5	48.97	269.34
30:03:040203:19	5.5	48.97	269.34
30:03:040203:2	5.5	48.97	269.34
30:03:040203:20	5.5	48.97	269.34
30:03:040203:21	5.5	48.97	269.34
30:03:040203:22	5.5	48.97	269.34
30:03:040203:23	5.5	48.97	269.34
30:03:040203:24	5.5	48.97	269.34
30:03:040203:25	5.5	48.97	269.34
30:03:040203:26	5.5	48.97	269.34
30:03:040203:27	5.5	48.97	269.34
30:03:040203:28	5.5	48.97	269.34
30:03:040203:29	5.5	48.97	269.34
30:03:040203:3	5.5	48.97	269.34
30:03:040203:30	5.5	48.97	269.34
30:03:040203:31	5.5	48.97	269.34
30:03:040203:32	5.5	48.97	269.34
30:03:040203:4	5.5	48.97	269.34
30:03:040203:46	410000	0.45	184500
30:03:040203:47	22000000	0.2	4400000
30:03:040203:49	20948	1.51	31631.48
30:03:040203:5	5.5	48.97	269.34
30:03:040203:51	9099998	0.29	2638999.42
30:03:040203:53	7999898	0.23	1839976.54
30:03:040203:55	11100490	0.25	2775122.5
30:03:040203:57	6814024	0.27	1839786.48
30:03:040203:58	4999918	0.27	1349977.86
30:03:040203:6	5.5	48.97	269.34
30:03:040203:61	170300	0.52	88556
30:03:040203:62	20000	0.79	15800
30:03:040203:7	5.5	48.97	269.34
30:03:040203:8	5.5	48.97	269.34
30:03:040203:9	5.5	48.97	269.34
30:03:040301:1	1400000	1.1	1540000
30:03:040301:141	1	21.51	21.51
30:03:040301:142	136600	1.96	267736
30:03:040301:143	46260	2.15	99459
30:03:040301:17	450000	1.49	670500
30:03:040301:18	1570833	1.11	1743624.63
30:03:040301:19	973584	1.12	1090414.08
30:03:040301:2	40000	1.92	76800
30:03:040301:20	200000	1.41	282000
30:03:040301:29	900000	1.28	1152000
30:03:040301:3	40000	1.99	79600
30:03:040301:30	180000	1.65	297000

30:03:040301:4	600000	1.02	612000
30:03:040301:6	2690000	0.94	2528600
30:03:040302:1	600000	0.84	504000
30:03:040302:10	21000	2.2	46200
30:03:040302:121	72801	1.25	91001.25
30:03:040302:122	54601	1.83	99919.83
30:03:040302:4	600000	1.02	612000
30:03:040302:5	250000	1.2	300000
30:03:040302:6	600000	1.24	744000
30:03:040302:7	135001	1.61	217351.61
30:03:040302:8	180001	1.46	262801.46
30:03:040302:9	40000	1.85	74000
30:03:040401:1	1350000	0.89	1201500
30:03:040401:10	30000	1.35	40500
30:03:040401:11	26000	1.35	35100
30:03:040401:142	36400	1.54	56056
30:03:040401:143	18200	1.25	22750
30:03:040401:144	173000	0.99	171270
30:03:040401:145	18200	1.88	34216
30:03:040401:146	18200	1.6	29120
30:03:040401:147	18200	1.75	31850
30:03:040401:148	54600	1.38	75348
30:03:040401:149	54600	1.42	77532
30:03:040401:15	570900	0.85	485265
30:03:040401:150	36403	1.48	53876.44
30:03:040401:151	36400	1.54	56056
30:03:040401:152	72800	1.33	96824
30:03:040401:153	18200	1.66	30212
30:03:040401:154	54600	1.49	81354
30:03:040401:155	36400	1.41	51324
30:03:040401:156	91000	1.24	112840
30:03:040401:157	225600	1.12	252672
30:03:040401:16	470000	1.1	517000
30:03:040401:17	100900	1.18	119062
30:03:040401:18	70000	1.28	89600
30:03:040401:19	13000	1.54	20020
30:03:040401:20	9100	1.81	16471
30:03:040401:21	63700	1.51	96187
30:03:040401:23	54600	1.37	74802
30:03:040401:24	190300	1.21	230263
30:03:040401:25	77296	1.13	87344.48
30:03:040401:26	36400	1.46	53144
30:03:040401:27	36400	1.55	56420
30:03:040401:28	36400	1.59	57876
30:03:040401:29	54600	1.54	84084
30:03:040401:30	54600	1.33	72618
30:03:040401:31	406000	0.67	272020
30:03:040401:5	78000	1.09	85020
30:03:040401:7	90000	1.07	96300
30:03:040401:8	100000	1.06	106000

30:03:040402:125	1	21.51	21.51
30:03:040402:126	191500	1.41	270015
30:03:040402:13	1500	126.35	189525
30:03:040402:2	600000	1.08	648000
30:03:040501:1	428000	0.58	248240
30:03:040501:120	4340259	0.38	1649298.42
30:03:040501:3	428000	0.58	248240
30:03:040501:4	1320000	0.47	620400
30:03:040501:6	425770	0.86	366162.2
30:03:040501:7	36400	1.22	44408
30:03:040501:8	89300	1.05	93765
30:03:040501:9	100000	1.09	109000
30:03:040502:10	25	21.51	537.75
30:03:040502:3	107000	0.98	104860
30:03:040502:4	145600	0.95	138320
30:03:040502:5	18200	1.41	25662
30:03:040502:6	210000	0.89	186900
30:03:040502:7	120000	1	120000
30:03:040502:8	130000	1	130000
30:03:040502:9	18200	1.33	24206
30:03:040601:117	54600	0.71	38766
30:03:040601:118	54600	0.97	52962
30:03:040601:3	3000000	0.34	1020000
30:03:040601:4	200000	0.76	152000
30:03:040601:5	300001	0.64	192000.64
30:03:040601:6	160000	0.76	121600
30:03:040602:10	54600	0.9	49140
30:03:040602:5	30000	0.97	29100
30:03:040602:7	1350000	0.6	810000
30:03:040602:8	2830000	0.45	1273500
30:03:040602:9	1000000	0.51	510000
30:03:040603:1	500000	0.52	260000
30:03:040603:120	72800	0.95	69160
30:03:040603:5	487222	0.69	336183.18
30:03:040603:7	54600	1.01	55146
30:03:040603:9	75000	0.95	71250
30:03:040701:10	190300	0.56	106568
30:03:040701:11	40000	0.75	30000
30:03:040701:12	651600	0.44	286704
30:03:040701:126	207600	0.54	112104
30:03:040701:127	72800	0.68	49504
30:03:040701:128	570900	0.44	251196
30:03:040701:13	190300	0.55	104665
30:03:040701:14	273006	0.53	144693.18
30:03:040701:15	199200	0.54	107568
30:03:040701:8	870000	0.4	348000
30:03:040701:9	3350000	0.32	1072000
30:03:050101:1	338	202.39	68407.82
30:03:050101:10	810	198.53	160809.3
30:03:050101:100	1207	182.57	220361.99

30:03:050101:101	1014	189.38	192031.32
30:03:050101:102	1202	182.73	219641.46
30:03:050101:103	814	198.32	161432.48
30:03:050101:104	826	197.71	163308.46
30:03:050101:105	800	199.04	159232
30:03:050101:107	1200	182.8	219360
30:03:050101:108	1200	182.8	219360
30:03:050101:109	1207	182.57	220361.99
30:03:050101:11	814	198.32	161432.48
30:03:050101:110	1200	182.8	219360
30:03:050101:111	622	202.39	125886.58
30:03:050101:113	870	101.63	88418.1
30:03:050101:114	671	360.33	241781.43
30:03:050101:115	671	360.33	241781.43
30:03:050101:117	1023	189.03	193377.69
30:03:050101:118	800	199.04	159232
30:03:050101:119	1033	188.64	194865.12
30:03:050101:12	841	196.97	165651.77
30:03:050101:121	800	199.04	159232
30:03:050101:122	800	199.04	159232
30:03:050101:123	800	199.04	159232
30:03:050101:124	11068	78.85	872711.8
30:03:050101:125	1036	188.53	195317.08
30:03:050101:126	1122	185.4	208018.8
30:03:050101:127	300	171.48	51444
30:03:050101:128	1174	183.64	215593.36
30:03:050101:129	810	198.53	160809.3
30:03:050101:13	942	192.33	181174.86
30:03:050101:130	800	199.04	159232
30:03:050101:132	810	198.53	160809.3
30:03:050101:133	805	198.78	160017.9
30:03:050101:134	673	202.39	136208.47
30:03:050101:135	800	411.29	329032
30:03:050101:136	800	199.04	159232
30:03:050101:137	810	198.53	160809.3
30:03:050101:14	788	199.68	157347.84
30:03:050101:15	748	82.39	61627.72
30:03:050101:17	1096	186.31	204195.76
30:03:050101:19	795	199.31	158451.45
30:03:050101:2	810	198.53	160809.3
30:03:050101:20	800	199.04	159232
30:03:050101:21	1900	165.98	315362
30:03:050101:22	841	196.97	165651.77
30:03:050101:23	800	199.04	159232
30:03:050101:24	800	199.04	159232
30:03:050101:26	1235	181.7	224399.5
30:03:050101:27	800	199.04	159232
30:03:050101:28	25177	43.69	1099983.13
30:03:050101:29	800	147.25	117800
30:03:050101:3	810	198.53	160809.3

30:03:050101:30	1198	182.86	219066.28
30:03:050101:31	994	190.17	189028.98
30:03:050101:32	1106	185.96	205671.76
30:03:050101:33	800	199.04	159232
30:03:050101:3439	12	418.19	5018.28
30:03:050101:3440	674	171.48	115577.52
30:03:050101:3480	787	199.73	157187.51
30:03:050101:3481	829	197.56	163777.24
30:03:050101:3482	731	202.39	147947.09
30:03:050101:3483	726	202.39	146935.14
30:03:050101:3484	732	202.39	148149.48
30:03:050101:3485	738	202.39	149363.82
30:03:050101:3486	716	202.39	144911.24
30:03:050101:3487	715	202.39	144708.85
30:03:050101:3488	717	202.39	145113.63
30:03:050101:3489	720	202.39	145720.8
30:03:050101:3490	722	202.39	146125.58
30:03:050101:3491	802	198.94	159549.88
30:03:050101:3492	694	202.39	140458.66
30:03:050101:3493	710	202.39	143696.9
30:03:050101:3494	704	202.39	142482.56
30:03:050101:3495	699	202.39	141470.61
30:03:050101:3496	680	202.39	137625.2
30:03:050101:3497	720	202.39	145720.8
30:03:050101:3498	720	202.39	145720.8
30:03:050101:3499	765	200.92	153703.8
30:03:050101:3500	680	202.39	137625.2
30:03:050101:3507	874	195.38	170762.12
30:03:050101:3508	874	195.38	170762.12
30:03:050101:3509	874	195.38	170762.12
30:03:050101:3525	841	167.48	140850.68
30:03:050101:3535	876	195.29	171074.04
30:03:050101:3536	852	405.88	345809.76
30:03:050101:3537	855	196.28	167819.4
30:03:050101:3538	891	194.59	173379.69
30:03:050101:3539	890	194.64	173229.6
30:03:050101:3540	833	197.36	164400.88
30:03:050101:3541	894	194.45	173838.3
30:03:050101:3542	944	192.25	181484
30:03:050101:3543	890	194.64	173229.6
30:03:050101:3544	888	194.73	172920.24
30:03:050101:3545	890	194.64	173229.6
30:03:050101:3546	838	197.11	165178.18
30:03:050101:3547	969	191.19	185263.11
30:03:050101:3548	844	196.82	166116.08
30:03:050101:3549	838	197.11	165178.18
30:03:050101:3550	841	196.97	165651.77
30:03:050101:3551	1097	186.28	204349.16
30:03:050101:3552	600	202.39	121434
30:03:050101:3553	890	194.64	173229.6

30:03:050101:3558	888	194.73	172920.24
30:03:050101:3563	863	195.9	169061.7
30:03:050101:3564	836	197.21	164867.56
30:03:050101:3565	846	196.72	166425.12
30:03:050101:3566	870	195.57	170145.9
30:03:050101:38	639	202.39	129327.21
30:03:050101:3847	896	194.36	174146.56
30:03:050101:4	810	198.53	160809.3
30:03:050101:41	800	199.04	159232
30:03:050101:4152	810	198.53	160809.3
30:03:050101:4177	800	411.29	329032
30:03:050101:4185	3200	307.41	983712
30:03:050101:4188	805	198.78	160017.9
30:03:050101:4190	878	195.19	171376.82
30:03:050101:42	995	190.13	189179.35
30:03:050101:4213	1188	183.18	217617.84
30:03:050101:4214	684	202.39	138434.76
30:03:050101:4215	684	202.39	138434.76
30:03:050101:4216	684	202.39	138434.76
30:03:050101:4217	684	202.39	138434.76
30:03:050101:4218	684	202.39	138434.76
30:03:050101:4219	684	202.39	138434.76
30:03:050101:4220	1020	189.14	192922.8
30:03:050101:4221	1188	183.18	217617.84
30:03:050101:4222	684	202.39	138434.76
30:03:050101:4223	684	202.39	138434.76
30:03:050101:4224	684	202.39	138434.76
30:03:050101:4248	500	418.19	209095
30:03:050101:4249	684	202.39	138434.76
30:03:050101:4250	980	394.13	386247.4
30:03:050101:4268	980	394.13	386247.4
30:03:050101:4274	690	202.39	139649.1
30:03:050101:4276	690	202.39	139649.1
30:03:050101:4277	690	202.39	139649.1
30:03:050101:4278	690	202.39	139649.1
30:03:050101:4279	690	202.39	139649.1
30:03:050101:4280	690	202.39	139649.1
30:03:050101:4283	690	202.39	139649.1
30:03:050101:4284	690	202.39	139649.1
30:03:050101:4285	690	202.39	139649.1
30:03:050101:4286	690	202.39	139649.1
30:03:050101:4287	590	202.39	119410.1
30:03:050101:4288	590	202.39	119410.1
30:03:050101:4289	590	202.39	119410.1
30:03:050101:4290	590	202.39	119410.1
30:03:050101:4291	590	202.39	119410.1
30:03:050101:4292	590	202.39	119410.1
30:03:050101:4293	590	202.39	119410.1
30:03:050101:4294	590	202.39	119410.1
30:03:050101:4295	590	202.39	119410.1

30:03:050101:4300	590	202.39	119410.1
30:03:050101:4307	798	199.15	158921.7
30:03:050101:4308	400	202.39	80956
30:03:050101:4334	300	418.19	125457
30:03:050101:4347	980	394.13	386247.4
30:03:050101:4359	1003	189.81	190379.43
30:03:050101:4360	800	199.04	159232
30:03:050101:4361	800	199.04	159232
30:03:050101:4362	800	199.04	159232
30:03:050101:4363	1003	189.81	190379.43
30:03:050101:4365	800	199.04	159232
30:03:050101:4366	400	418.19	167276
30:03:050101:4368	600	82.39	49434
30:03:050101:4371	2000	339.29	678580
30:03:050101:4373	800	199.04	159232
30:03:050101:4380	800	199.04	159232
30:03:050101:4381	800	199.04	159232
30:03:050101:4384	800	199.04	159232
30:03:050101:4387	800	199.04	159232
30:03:050101:4388	800	199.04	159232
30:03:050101:4395	800	199.04	159232
30:03:050101:4397	800	199.04	159232
30:03:050101:4408	400	418.19	167276
30:03:050101:4423	800	199.04	159232
30:03:050101:4448	1079	186.92	201686.68
30:03:050101:4450	238	21.51	5119.38
30:03:050101:4456	1200	182.8	219360
30:03:050101:4457	1140	184.78	210649.2
30:03:050101:4465	107	21.51	2301.57
30:03:050101:4467	750	201.76	151320
30:03:050101:4468	729	202.39	147542.31
30:03:050101:4469	750	201.76	151320
30:03:050101:4470	750	201.76	151320
30:03:050101:4471	750	201.76	151320
30:03:050101:4472	750	201.76	151320
30:03:050101:4473	750	201.76	151320
30:03:050101:4474	765	200.92	153703.8
30:03:050101:4475	860	196.04	168594.4
30:03:050101:4476	765	200.92	153703.8
30:03:050101:4477	834	197.31	164556.54
30:03:050101:4478	765	200.92	153703.8
30:03:050101:4479	766	200.87	153866.42
30:03:050101:4480	766	200.87	153866.42
30:03:050101:4481	765	200.92	153703.8
30:03:050101:4482	804	198.84	159867.36
30:03:050101:4483	766	200.87	153866.42
30:03:050101:4484	750	201.76	151320
30:03:050101:4485	750	201.76	151320
30:03:050101:4486	750	201.76	151320
30:03:050101:4487	456	202.39	92289.84

30:03:050101:4488	761	201.14	153067.54
30:03:050101:4489	970	191.15	185415.5
30:03:050101:4490	992	190.25	188728
30:03:050101:4491	688	202.39	139244.32
30:03:050101:4492	750	201.76	151320
30:03:050101:4493	750	201.76	151320
30:03:050101:4494	750	201.76	151320
30:03:050101:4495	820	198.02	162376.4
30:03:050101:4496	820	198.02	162376.4
30:03:050101:4497	821	197.96	162525.16
30:03:050101:4498	765	200.92	153703.8
30:03:050101:4499	736	202.39	148959.04
30:03:050101:45	1037	188.49	195464.13
30:03:050101:4500	831	197.46	164089.26
30:03:050101:4501	745	202.04	150519.8
30:03:050101:4502	456	202.39	92289.84
30:03:050101:4503	687	202.39	139041.93
30:03:050101:4504	1090	186.53	203317.7
30:03:050101:4505	750	201.76	151320
30:03:050101:46	800	199.04	159232
30:03:050101:4628	750	201.76	151320
30:03:050101:4629	800	199.04	159232
30:03:050101:4632	2000	339.29	678580
30:03:050101:4673	3	82.39	247.17
30:03:050101:4687	750	201.76	151320
30:03:050101:4688	800	199.04	159232
30:03:050101:4689	800	199.04	159232
30:03:050101:4690	800	199.04	159232
30:03:050101:4691	800	199.04	159232
30:03:050101:4694	800	199.04	159232
30:03:050101:4695	800	199.04	159232
30:03:050101:4696	750	201.76	151320
30:03:050101:4697	800	199.04	159232
30:03:050101:4698	750	201.76	151320
30:03:050101:47	567	202.39	114755.13
30:03:050101:4701	1000	189.93	189930
30:03:050101:4709	910	193.73	176294.3
30:03:050101:4723	720	202.39	145720.8
30:03:050101:4724	720	202.39	145720.8
30:03:050101:4725	750	201.76	151320
30:03:050101:4726	720	202.39	145720.8
30:03:050101:4727	750	201.76	151320
30:03:050101:4728	720	202.39	145720.8
30:03:050101:4729	750	201.76	151320
30:03:050101:4745	1598	172.13	275063.74
30:03:050101:4747	800	199.04	159232
30:03:050101:4753	1600	172.08	275328
30:03:050101:4768	800	199.04	159232
30:03:050101:4783	400	418.19	167276
30:03:050101:4796	850	196.53	167050.5

30:03:050101:4797	700	202.39	141673
30:03:050101:4799	1200	95	114000
30:03:050101:48	1280	180.34	230835.2
30:03:050101:4800	900	100.91	90819
30:03:050101:49	1267	180.72	228972.24
30:03:050101:5	800	199.04	159232
30:03:050101:50	794	199.36	158291.84
30:03:050101:51	855	196.28	167819.4
30:03:050101:52	400	202.39	80956
30:03:050101:53	362.4	202.39	73346.14
30:03:050101:55	800	199.04	159232
30:03:050101:56	600	202.39	121434
30:03:050101:57	531	202.39	107469.09
30:03:050101:58	500	202.39	101195
30:03:050101:59	545	202.39	110302.55
30:03:050101:60	710	202.39	143696.9
30:03:050101:61	1007	189.65	190977.55
30:03:050101:62	1071	187.22	200512.62
30:03:050101:64	1059	187.66	198731.94
30:03:050101:65	1003	189.81	190379.43
30:03:050101:66	900	194.18	174762
30:03:050101:67	1309	179.49	234952.41
30:03:050101:68	1309	179.49	234952.41
30:03:050101:69	800	199.04	159232
30:03:050101:70	798	199.15	158921.7
30:03:050101:72	800	199.04	159232
30:03:050101:73	800	199.04	159232
30:03:050101:74	2195	82.39	180846.05
30:03:050101:76	808	198.63	160493.04
30:03:050101:78	1858	82.39	153080.62
30:03:050101:8	639	202.39	129327.21
30:03:050101:9	830	197.51	163933.3
30:03:050101:93	873	195.43	170610.39
30:03:050101:94	400	202.39	80956
30:03:050101:95	800	199.04	159232
30:03:050101:96	1201	182.77	219506.77
30:03:050101:97	1201	182.77	219506.77
30:03:050101:98	810	198.53	160809.3
30:03:050101:99	1201	182.77	219506.77
30:03:050102:1	398	202.39	80551.22
30:03:050102:10	694	202.39	140458.66
30:03:050102:100	673	202.39	136208.47
30:03:050102:101	893	194.5	173688.5
30:03:050102:102	830	197.51	163933.3
30:03:050102:103	5042	82.39	415410.38
30:03:050102:106	567	202.39	114755.13
30:03:050102:108	263	418.19	109983.97
30:03:050102:11	524	202.39	106052.36
30:03:050102:110	366	202.39	74074.74
30:03:050102:111	19601	69.93	1370697.93

30:03:050102:112	20	418.19	8363.8
30:03:050102:113	1090	186.53	203317.7
30:03:050102:114	390	202.39	78932.1
30:03:050102:115	256	202.39	51811.84
30:03:050102:116	1375	82.39	113286.25
30:03:050102:117	3629	267.96	972426.84
30:03:050102:120	800	199.04	159232
30:03:050102:128	291	202.39	58895.49
30:03:050102:129	291	202.39	58895.49
30:03:050102:13	607	202.39	122850.73
30:03:050102:131	700	202.39	141673
30:03:050102:132	509	202.39	103016.51
30:03:050102:133	378	202.39	76503.42
30:03:050102:135	261	202.39	52823.79
30:03:050102:137	1239	181.57	224965.23
30:03:050102:139	367	202.39	74277.13
30:03:050102:14	11045	78.88	871229.6
30:03:050102:147	301	202.39	60919.39
30:03:050102:15	261	202.39	52823.79
30:03:050102:150	643	202.39	130136.77
30:03:050102:16	497	202.39	100587.83
30:03:050102:163	960	191.57	183907.2
30:03:050102:17	643	202.39	130136.77
30:03:050102:171	218	202.39	44121.02
30:03:050102:179	472	202.39	95528.08
30:03:050102:18	26	418.19	10872.94
30:03:050102:180	395	202.39	79944.05
30:03:050102:181	330	202.39	66788.7
30:03:050102:182	400	202.39	80956
30:03:050102:183	407	202.39	82372.73
30:03:050102:184	368	202.39	74479.52
30:03:050102:185	435	202.39	88039.65
30:03:050102:186	1339	178.64	239198.96
30:03:050102:187	440	202.39	89051.6
30:03:050102:188	423	202.39	85610.97
30:03:050102:189	261	202.39	52823.79
30:03:050102:19	2629	82.39	216603.31
30:03:050102:190	527	202.39	106659.53
30:03:050102:191	342	202.39	69217.38
30:03:050102:192	408	202.39	82575.12
30:03:050102:193	426	202.39	86218.14
30:03:050102:194	503	202.39	101802.17
30:03:050102:195	267	202.39	54038.13
30:03:050102:196	571	202.39	115564.69
30:03:050102:197	893	194.5	173688.5
30:03:050102:198	700	202.39	141673
30:03:050102:199	386	202.39	78122.54
30:03:050102:2	372	202.39	75289.08
30:03:050102:20	410	202.39	82979.9
30:03:050102:200	265	202.39	53633.35

30:03:050102:201	385	202.39	77920.15
30:03:050102:202	200	202.39	40478
30:03:050102:203	130	202.39	26310.7
30:03:050102:204	667	202.39	134994.13
30:03:050102:205	236	202.39	47764.04
30:03:050102:206	400	202.39	80956
30:03:050102:207	206	202.39	41692.34
30:03:050102:208	499	202.39	100992.61
30:03:050102:209	30	202.39	6071.7
30:03:050102:21	496	202.39	100385.44
30:03:050102:210	314	202.39	63550.46
30:03:050102:211	468	202.39	94718.52
30:03:050102:212	357	202.39	72253.23
30:03:050102:213	380	202.39	76908.2
30:03:050102:214	295	202.39	59705.05
30:03:050102:216	535	202.39	108278.65
30:03:050102:217	300	202.39	60717
30:03:050102:218	420	202.39	85003.8
30:03:050102:219	570	202.39	115362.3
30:03:050102:220	631	202.39	127708.09
30:03:050102:221	400	202.39	80956
30:03:050102:222	300	202.39	60717
30:03:050102:223	470	202.39	95123.3
30:03:050102:224	434	202.39	87837.26
30:03:050102:225	340	202.39	68812.6
30:03:050102:226	451	202.39	91277.89
30:03:050102:227	500	202.39	101195
30:03:050102:228	440	202.39	89051.6
30:03:050102:229	991	190.29	188577.39
30:03:050102:23	523	202.39	105849.97
30:03:050102:230	984	190.58	187530.72
30:03:050102:232	995	190.13	189179.35
30:03:050102:234	1049	188.03	197243.47
30:03:050102:236	1049	188.03	197243.47
30:03:050102:237	1167	183.87	214576.29
30:03:050102:238	588	202.39	119005.32
30:03:050102:239	364	202.39	73669.96
30:03:050102:24	636	202.39	128720.04
30:03:050102:240	367	202.39	74277.13
30:03:050102:241	192	202.39	38858.88
30:03:050102:242	440	202.39	89051.6
30:03:050102:243	770	200.65	154500.5
30:03:050102:244	495	202.39	100183.05
30:03:050102:245	695	202.39	140661.05
30:03:050102:247	800	199.04	159232
30:03:050102:248	210	202.39	42501.9
30:03:050102:249	800	199.04	159232
30:03:050102:25	664	202.39	134386.96
30:03:050102:250	400	202.39	80956
30:03:050102:251	550	202.39	111314.5

30:03:050102:252	437	202.39	88444.43
30:03:050102:253	250	202.39	50597.5
30:03:050102:254	393	202.39	79539.27
30:03:050102:256	463	202.39	93706.57
30:03:050102:257	268	202.39	54240.52
30:03:050102:259	660	202.39	133577.4
30:03:050102:26	851	196.48	167204.48
30:03:050102:260	375	202.39	75896.25
30:03:050102:262	985	190.54	187681.9
30:03:050102:263	374	202.39	75693.86
30:03:050102:264	400	202.39	80956
30:03:050102:265	800	199.04	159232
30:03:050102:266	300	202.39	60717
30:03:050102:267	200	202.39	40478
30:03:050102:268	800	199.04	159232
30:03:050102:269	400	202.39	80956
30:03:050102:27	637	202.39	128922.43
30:03:050102:270	298	202.39	60312.22
30:03:050102:271	422	202.39	85408.58
30:03:050102:272	713	202.39	144304.07
30:03:050102:273	497	202.39	100587.83
30:03:050102:274	422	202.39	85408.58
30:03:050102:275	451	202.39	91277.89
30:03:050102:276	600	202.39	121434
30:03:050102:277	300	202.39	60717
30:03:050102:278	500	202.39	101195
30:03:050102:279	352	202.39	71241.28
30:03:050102:280	517	202.39	104635.63
30:03:050102:281	965	191.36	184662.4
30:03:050102:282	300	202.39	60717
30:03:050102:283	650	202.39	131553.5
30:03:050102:284	858	196.14	168288.12
30:03:050102:286	877	195.24	171225.48
30:03:050102:287	800	199.04	159232
30:03:050102:288	400	202.39	80956
30:03:050102:289	1400	176.98	247772
30:03:050102:29	118	418.19	49346.42
30:03:050102:290	1258	180.99	227685.42
30:03:050102:291	1146	184.57	211517.22
30:03:050102:292	800	199.04	159232
30:03:050102:293	1760	168.67	296859.2
30:03:050102:294	800	199.04	159232
30:03:050102:295	1036	188.53	195317.08
30:03:050102:296	361	202.39	73062.79
30:03:050102:297	330	202.39	66788.7
30:03:050102:298	552	202.39	111719.28
30:03:050102:299	558	202.39	112933.62
30:03:050102:3	917	193.42	177366.14
30:03:050102:30	517	418.19	216204.23
30:03:050102:300	492	202.39	99575.88

30:03:050102:301	500	202.39	101195
30:03:050102:302	653	202.39	132160.67
30:03:050102:303	460	202.39	93099.4
30:03:050102:304	1010	189.54	191435.4
30:03:050102:305	1048	188.07	197097.36
30:03:050102:306	835	197.26	164712.1
30:03:050102:307	400	202.39	80956
30:03:050102:308	400	202.39	80956
30:03:050102:309	745	202.04	150519.8
30:03:050102:31	632	418.19	264296.08
30:03:050102:311	1200	182.8	219360
30:03:050102:312	800	199.04	159232
30:03:050102:313	825	197.76	163152
30:03:050102:314	800	199.04	159232
30:03:050102:315	800	199.04	159232
30:03:050102:316	800	199.04	159232
30:03:050102:317	975	190.95	186176.25
30:03:050102:318	1900	165.98	315362
30:03:050102:319	800	199.04	159232
30:03:050102:32	715	202.39	144708.85
30:03:050102:320	800	199.04	159232
30:03:050102:321	800	199.04	159232
30:03:050102:322	800	199.04	159232
30:03:050102:323	800	199.04	159232
30:03:050102:324	800	199.04	159232
30:03:050102:325	1006	189.69	190828.14
30:03:050102:326	800	199.04	159232
30:03:050102:327	800	199.04	159232
30:03:050102:328	1200	182.8	219360
30:03:050102:329	800	199.04	159232
30:03:050102:330	800	199.04	159232
30:03:050102:331	1100	186.17	204787
30:03:050102:332	800	199.04	159232
30:03:050102:334	517	202.39	104635.63
30:03:050102:337	444	202.39	89861.16
30:03:050102:338	252	181.14	45647.28
30:03:050102:339	455	202.39	92087.45
30:03:050102:34	162	202.39	32787.18
30:03:050102:340	450	202.39	91075.5
30:03:050102:341	647	202.39	130946.33
30:03:050102:342	500	202.39	101195
30:03:050102:343	615	202.39	124469.85
30:03:050102:344	1247	181.33	226118.51
30:03:050102:345	494	202.39	99980.66
30:03:050102:346	300	202.39	60717
30:03:050102:347	400	202.39	80956
30:03:050102:348	796	199.25	158603
30:03:050102:349	660	202.39	133577.4
30:03:050102:351	382	202.39	77312.98
30:03:050102:352	700	202.39	141673

30:03:050102:353	500	202.39	101195
30:03:050102:354	340	202.39	68812.6
30:03:050102:355	450	202.39	91075.5
30:03:050102:356	532	202.39	107671.48
30:03:050102:357	775	200.38	155294.5
30:03:050102:358	379	202.39	76705.81
30:03:050102:359	498	202.39	100790.22
30:03:050102:36	282	202.39	57073.98
30:03:050102:360	799	199.1	159080.9
30:03:050102:361	476	202.39	96337.64
30:03:050102:362	509	202.39	103016.51
30:03:050102:363	316	202.39	63955.24
30:03:050102:364	400	202.39	80956
30:03:050102:365	400	202.39	80956
30:03:050102:366	400	202.39	80956
30:03:050102:367	400	202.39	80956
30:03:050102:368	300	202.39	60717
30:03:050102:37	23194	67.5	1565595
30:03:050102:372	200	202.39	40478
30:03:050102:373	763	201.03	153385.89
30:03:050102:377	370	202.39	74884.3
30:03:050102:378	389	202.39	78729.71
30:03:050102:379	357	202.39	72253.23
30:03:050102:38	498	202.39	100790.22
30:03:050102:380	100	202.39	20239
30:03:050102:382	319	202.39	64562.41
30:03:050102:383	330	202.39	66788.7
30:03:050102:384	446	202.39	90265.94
30:03:050102:385	396	202.39	80146.44
30:03:050102:386	387	202.39	78324.93
30:03:050102:387	372	202.39	75289.08
30:03:050102:388	800	199.04	159232
30:03:050102:389	468	202.39	94718.52
30:03:050102:39	644	82.39	53059.16
30:03:050102:390	635	202.39	128517.65
30:03:050102:391	305	202.39	61728.95
30:03:050102:392	325	202.39	65776.75
30:03:050102:393	352	202.39	71241.28
30:03:050102:394	691	202.39	139851.49
30:03:050102:395	480	202.39	97147.2
30:03:050102:396	300	202.39	60717
30:03:050102:397	761	201.14	153067.54
30:03:050102:398	743	202.16	150204.88
30:03:050102:399	600	202.39	121434
30:03:050102:4	378	202.39	76503.42
30:03:050102:40	616	202.39	124672.24
30:03:050102:400	533	202.39	107873.87
30:03:050102:401	719	202.39	145518.41
30:03:050102:402	463	202.39	93706.57
30:03:050102:403	652	202.39	131958.28

30:03:050102:404	370	202.39	74884.3
30:03:050102:405	816	198.22	161747.52
30:03:050102:406	909	193.78	176146.02
30:03:050102:407	340	202.39	68812.6
30:03:050102:408	720	202.39	145720.8
30:03:050102:409	838	197.11	165178.18
30:03:050102:41	1085	186.71	202580.35
30:03:050102:410	370	202.39	74884.3
30:03:050102:411	411.5	202.39	83283.49
30:03:050102:412	411	202.39	83182.29
30:03:050102:413	599	202.39	121231.61
30:03:050102:414	150	202.39	30358.5
30:03:050102:415	750	201.76	151320
30:03:050102:417	356	202.39	72050.84
30:03:050102:418	500	202.39	101195
30:03:050102:42	600	202.39	121434
30:03:050102:420	300	202.39	60717
30:03:050102:421	300	202.39	60717
30:03:050102:424	300	202.39	60717
30:03:050102:425	400	202.39	80956
30:03:050102:427	474	202.39	95932.86
30:03:050102:429	579	202.39	117183.81
30:03:050102:430	464	202.39	93908.96
30:03:050102:432	476	202.39	96337.64
30:03:050102:433	376	202.39	76098.64
30:03:050102:434	350	202.39	70836.5
30:03:050102:435	354	202.39	71646.06
30:03:050102:436	325	202.39	65776.75
30:03:050102:437	450	202.39	91075.5
30:03:050102:438	979	190.78	186773.62
30:03:050102:439	1212	182.42	221093.04
30:03:050102:44	544	202.39	110100.16
30:03:050102:440	760	201.2	152912
30:03:050102:441	600	202.39	121434
30:03:050102:442	1114	185.68	206847.52
30:03:050102:443	709	202.39	143494.51
30:03:050102:444	1607	82.39	132400.73
30:03:050102:446	26	418.19	10872.94
30:03:050102:45	313	202.39	63348.07
30:03:050102:450	2934	313.06	918518.04
30:03:050102:452	2383	82.39	196335.37
30:03:050102:453	2967	82.39	244451.13
30:03:050102:454	353	82.39	29083.67
30:03:050102:455	207	73.74	15264.18
30:03:050102:456	988	190.41	188125.08
30:03:050102:458	5221	82.39	430158.19
30:03:050102:46	27	418.19	11291.13
30:03:050102:460	131	418.19	54782.89
30:03:050102:462	581	202.39	117588.59
30:03:050102:464	1009	189.58	191286.22

30:03:050102:465	1267	82.39	104388.13
30:03:050102:467	2966	151.16	448340.56
30:03:050102:47	800	82.39	65912
30:03:050102:471	644	82.39	53059.16
30:03:050102:472	690	82.39	56849.1
30:03:050102:473	396	202.39	80146.44
30:03:050102:474	1751	168.85	295656.35
30:03:050102:478	800	199.04	159232
30:03:050102:48	641	202.39	129731.99
30:03:050102:482	800	199.04	159232
30:03:050102:486	1481	174.9	259026.9
30:03:050102:487	9994	117.13	1170597.22
30:03:050102:489	155	202.39	31370.45
30:03:050102:495	1664	170.67	283994.88
30:03:050102:497	6666	127.52	850048.32
30:03:050102:498	128	105.18	13463.04
30:03:050102:499	1256	181.06	227411.36
30:03:050102:5	398	202.39	80551.22
30:03:050102:50	862	195.95	168908.9
30:03:050102:501	580	202.39	117386.2
30:03:050102:502	320	418.19	133820.8
30:03:050102:503	82	418.19	34291.58
30:03:050102:504	659	105.18	69313.62
30:03:050102:505	83	418.19	34709.77
30:03:050102:506	800	199.04	159232
30:03:050102:507	800	199.04	159232
30:03:050102:509	314	202.39	63550.46
30:03:050102:51	498	202.39	100790.22
30:03:050102:510	800	199.04	159232
30:03:050102:511	866	195.76	169528.16
30:03:050102:512	599	202.39	121231.61
30:03:050102:513	770	200.65	154500.5
30:03:050102:514	790	199.57	157660.3
30:03:050102:52	977	190.86	186470.22
30:03:050102:53	1572	172.72	271515.84
30:03:050102:54	1200	182.8	219360
30:03:050102:55	867	195.71	169680.57
30:03:050102:551	2015	146.73	295660.95
30:03:050102:552	788	199.68	157347.84
30:03:050102:553	169	202.39	34203.91
30:03:050102:554	622	202.39	125886.58
30:03:050102:56	800	199.04	159232
30:03:050102:560	282	202.39	57073.98
30:03:050102:561	300	12.15	3645
30:03:050102:562	734	51.21	37588.14
30:03:050102:563	1200	182.8	219360
30:03:050102:564	440	202.39	89051.6
30:03:050102:565	1055	187.81	198139.55
30:03:050102:57	521	202.39	105445.19
30:03:050102:573	1087	186.63	202866.81

30:03:050102:574	1177	183.54	216026.58
30:03:050102:575	800	199.04	159232
30:03:050102:576	576	202.39	116576.64
30:03:050102:577	551	202.39	111516.89
30:03:050102:578	555	202.39	112326.45
30:03:050102:579	641	202.39	129731.99
30:03:050102:58	800	199.04	159232
30:03:050102:580	591	202.39	119612.49
30:03:050102:581	556	202.39	112528.84
30:03:050102:582	681	202.39	137827.59
30:03:050102:583	660	202.39	133577.4
30:03:050102:584	684	202.39	138434.76
30:03:050102:585	664	202.39	134386.96
30:03:050102:586	442	202.39	89456.38
30:03:050102:587	443	202.39	89658.77
30:03:050102:588	449	202.39	90873.11
30:03:050102:589	419	202.39	84801.41
30:03:050102:59	1396	177.08	247203.68
30:03:050102:590	441	202.39	89253.99
30:03:050102:591	536	202.39	108481.04
30:03:050102:592	581	202.39	117588.59
30:03:050102:593	558	202.39	112933.62
30:03:050102:594	430	202.39	87027.7
30:03:050102:595	522	202.39	105647.58
30:03:050102:596	531	202.39	107469.09
30:03:050102:597	571	202.39	115564.69
30:03:050102:598	491	202.39	99373.49
30:03:050102:599	480	202.39	97147.2
30:03:050102:6	587	202.39	118802.93
30:03:050102:60	343	202.39	69419.77
30:03:050102:600	479	202.39	96944.81
30:03:050102:601	452	202.39	91480.28
30:03:050102:602	505	202.39	102206.95
30:03:050102:603	620	202.39	125481.8
30:03:050102:604	571	202.39	115564.69
30:03:050102:605	533	202.39	107873.87
30:03:050102:606	442	202.39	89456.38
30:03:050102:609	560	202.39	113338.4
30:03:050102:61	402	202.39	81360.78
30:03:050102:610	150	418.19	62728.5
30:03:050102:618	182	202.39	36834.98
30:03:050102:62	407	202.39	82372.73
30:03:050102:620	652	181.14	118103.28
30:03:050102:621	1200	182.8	219360
30:03:050102:624	980	190.74	186925.2
30:03:050102:625	1042	188.3	196208.6
30:03:050102:626	926	193.02	178736.52
30:03:050102:627	928	192.94	179048.32
30:03:050102:629	500	202.39	101195
30:03:050102:63	744	202.1	150362.4

30:03:050102:630	600	202.39	121434
30:03:050102:631	420	202.39	85003.8
30:03:050102:632	603	202.39	122041.17
30:03:050102:634	500	202.39	101195
30:03:050102:637	1101	186.13	204929.13
30:03:050102:638	230	171.48	39440.4
30:03:050102:64	1182	183.38	216755.16
30:03:050102:643	800	199.04	159232
30:03:050102:644	800	199.04	159232
30:03:050102:646	1156	328.02	379191.12
30:03:050102:649	1025	188.95	193673.75
30:03:050102:657	425	21.51	9141.75
30:03:050102:658	3555	21.51	76468.05
30:03:050102:66	380	202.39	76908.2
30:03:050102:660	350	171.48	60018
30:03:050102:663	250	418.19	104547.5
30:03:050102:665	517	21.51	11120.67
30:03:050102:67	380	202.39	76908.2
30:03:050102:68	509	202.39	103016.51
30:03:050102:69	1048	188.07	197097.36
30:03:050102:70	587	202.39	118802.93
30:03:050102:71	454	202.39	91885.06
30:03:050102:72	657	202.39	132970.23
30:03:050102:73	529	202.39	107064.31
30:03:050102:74	532	202.39	107671.48
30:03:050102:75	576	202.39	116576.64
30:03:050102:76	427	202.39	86420.53
30:03:050102:77	418	202.39	84599.02
30:03:050102:776	644	163.1	105036.4
30:03:050102:777	644	163.1	105036.4
30:03:050102:778	2000	164.2	328400
30:03:050102:779	5	82.39	411.95
30:03:050102:781	270	202.39	54645.3
30:03:050102:782	300	202.39	60717
30:03:050102:783	747	201.93	150841.71
30:03:050102:787	900	83.72	75348
30:03:050102:788	1058	187.7	198586.6
30:03:050102:789	1600	172.08	275328
30:03:050102:790	642	202.39	129934.38
30:03:050102:791	1255	181.09	227267.95
30:03:050102:792	1747	168.93	295120.71
30:03:050102:793	1841	167.09	307612.69
30:03:050102:794	1848	166.95	308523.6
30:03:050102:795	1854	166.84	309321.36
30:03:050102:796	1319	179.2	236364.8
30:03:050102:797	1839	167.12	307333.68
30:03:050102:798	1840	167.1	307464
30:03:050102:799	1805	167.78	302842.9
30:03:050102:8	434	202.39	87837.26
30:03:050102:800	1815	167.59	304175.85

30:03:050102:801	1821	167.47	304962.87
30:03:050102:802	1836	167.18	306942.48
30:03:050102:803	1834	167.22	306681.48
30:03:050102:804	1122	330.08	370349.76
30:03:050102:805	1248	322.78	402829.44
30:03:050102:806	990	338.87	335481.3
30:03:050102:807	1248	322.78	402829.44
30:03:050102:808	990	338.87	335481.3
30:03:050102:809	1192	325.91	388484.72
30:03:050102:810	1192	325.91	388484.72
30:03:050102:811	990	338.87	335481.3
30:03:050102:812	1575	307.39	484139.25
30:03:050102:813	1273	321.44	409193.12
30:03:050102:814	1068	333.51	356188.68
30:03:050102:815	1288	320.65	412997.2
30:03:050102:816	1068	333.51	356188.68
30:03:050102:817	1248	322.78	402829.44
30:03:050102:818	1087	167.04	181572.48
30:03:050102:819	1248	322.78	402829.44
30:03:050102:820	990	338.87	335481.3
30:03:050102:823	721	374.29	269863.09
30:03:050102:824	1352	178.28	241034.56
30:03:050102:826	1225	146.68	179683
30:03:050102:84	550	202.39	111314.5
30:03:050102:85	552	202.39	111719.28
30:03:050102:86	1150	184.44	212106
30:03:050102:87	960	191.57	183907.2
30:03:050102:88	298	202.39	60312.22
30:03:050102:9	303	202.39	61324.17
30:03:050102:90	707	202.39	143089.73
30:03:050102:93	429	202.39	86825.31
30:03:050102:94	401	202.39	81158.39
30:03:050102:95	218	202.39	44121.02
30:03:050102:96	653	202.39	132160.67
30:03:050102:97	213	202.39	43109.07
30:03:050102:99	965	191.36	184662.4
30:03:050103:1	369	202.39	74681.91
30:03:050103:10	1000	82.39	82390
30:03:050103:1000	24	418.19	10036.56
30:03:050103:1001	129	418.19	53946.51
30:03:050103:1004	27	418.19	11291.13
30:03:050103:1005	26	418.19	10872.94
30:03:050103:1006	68	418.19	28436.92
30:03:050103:1007	101	418.19	42237.19
30:03:050103:1008	85	418.19	35546.15
30:03:050103:1009	17.4	418.19	7276.51
30:03:050103:101	800	199.04	159232
30:03:050103:1010	36	418.19	15054.84
30:03:050103:1011	24.6	418.19	10287.47
30:03:050103:1012	76	418.19	31782.44

30:03:050103:1014	27	418.19	11291.13
30:03:050103:1015	27	418.19	11291.13
30:03:050103:1016	27	418.19	11291.13
30:03:050103:1017	163.2	418.19	68248.61
30:03:050103:1018	133	418.19	55619.27
30:03:050103:1019	136.6	418.19	57124.75
30:03:050103:102	701	202.39	141875.39
30:03:050103:1020	140.6	418.19	58797.51
30:03:050103:1021	27	418.19	11291.13
30:03:050103:1022	25.3	418.19	10580.21
30:03:050103:1023	27	418.19	11291.13
30:03:050103:1024	91	418.19	38055.29
30:03:050103:1025	82	418.19	34291.58
30:03:050103:1026	119	418.19	49764.61
30:03:050103:1027	1500	360.42	540630
30:03:050103:1028	1967	340.48	669724.16
30:03:050103:103	516	202.39	104433.24
30:03:050103:1031	20	418.19	8363.8
30:03:050103:1032	20	418.19	8363.8
30:03:050103:1033	20	418.19	8363.8
30:03:050103:1034	10959	79.01	865870.59
30:03:050103:1035	11068	78.85	872711.8
30:03:050103:1036	1557	357.61	556798.77
30:03:050103:1037	1796	347.05	623301.8
30:03:050103:1038	5000	82.39	411950
30:03:050103:1039	20912	68.99	1442718.88
30:03:050103:104	101	418.19	42237.19
30:03:050103:1040	8700	249.17	2167779
30:03:050103:1041	2500	82.39	205975
30:03:050103:1042	30177	78.69	2374628.13
30:03:050103:1043	959	39.6	37976.4
30:03:050103:1044	7915	82.39	652116.85
30:03:050103:1045	5000	21.51	107550
30:03:050103:1046	434	21.51	9335.34
30:03:050103:1047	22154	83.96	1860049.84
30:03:050103:1048	3707	122.22	453069.54
30:03:050103:1049	15073	91.04	1372245.92
30:03:050103:105	27	418.19	11291.13
30:03:050103:1050	3166	82.39	260846.74
30:03:050103:1051	29985	78.79	2362518.15
30:03:050103:1052	24000	67.02	1608480
30:03:050103:1053	4707	21.51	101247.57
30:03:050103:1054	2074	82.39	170876.86
30:03:050103:1056	4936	82.39	406677.04
30:03:050103:1057	1000	82.39	82390
30:03:050103:1058	11779	77.82	916641.78
30:03:050103:1059	500	82.39	41195
30:03:050103:106	3768	82.39	310445.52
30:03:050103:1060	579	171.48	99286.92
30:03:050103:1061	19000	86.72	1647680

30:03:050103:1062	26538	197.14	5231701.32
30:03:050103:1063	1683	144.26	242789.58
30:03:050103:1064	22864	67.7	1547892.8
30:03:050103:1066	67600	53.92	3644992
30:03:050103:1067	95768	50.12	4799892.16
30:03:050103:1068	39463	60.37	2382381.31
30:03:050103:1069	500	418.19	209095
30:03:050103:107	3343	82.39	275429.77
30:03:050103:1070	546	82.39	44984.94
30:03:050103:1071	28	82.39	2306.92
30:03:050103:1072	360	202.39	72860.4
30:03:050103:1074	500	418.19	209095
30:03:050103:1075	300	171.48	51444
30:03:050103:1077	10000	80.55	805500
30:03:050103:1078	28452	64.67	1839990.84
30:03:050103:1079	19811	69.77	1382213.47
30:03:050103:108	795	199.31	158451.45
30:03:050103:1080	11166	78.7	878764.2
30:03:050103:1081	2415	326.12	787579.8
30:03:050103:1082	1792	142.38	255144.96
30:03:050103:1083	6913	107.23	741280.99
30:03:050103:1084	6000	110.47	662820
30:03:050103:1085	5060	114.49	579319.4
30:03:050103:1086	650	418.19	271823.5
30:03:050103:1087	1758	82.39	144841.62
30:03:050103:1088	27517	21.51	591890.67
30:03:050103:1089	500	418.19	209095
30:03:050103:109	540	202.39	109290.6
30:03:050103:1090	393	171.48	67391.64
30:03:050103:1091	5000	21.51	107550
30:03:050103:1092	500	418.19	209095
30:03:050103:1093	1280	82.39	105459.2
30:03:050103:1094	800	82.39	65912
30:03:050103:1095	60000	55.29	3317400
30:03:050103:1097	8507	82.39	700891.73
30:03:050103:1098	13247	75.93	1005844.71
30:03:050103:1099	8725	249.02	2172699.5
30:03:050103:11	861	196	168756
30:03:050103:110	1096	186.31	204195.76
30:03:050103:1100	100	418.19	41819
30:03:050103:1101	100	418.19	41819
30:03:050103:1102	5000	164.61	823050
30:03:050103:1103	600	82.39	49434
30:03:050103:1104	600	61.19	36714
30:03:050103:1105	500	71.92	35960
30:03:050103:1106	600	418.19	250914
30:03:050103:1107	200	157.6	31520
30:03:050103:1108	600	418.19	250914
30:03:050103:1109	600	202.39	121434
30:03:050103:111	387	202.39	78324.93

30:03:050103:1110	100	307.99	30799
30:03:050103:1111	100	307.99	30799
30:03:050103:1112	100	307.99	30799
30:03:050103:1113	100	307.99	30799
30:03:050103:1114	1610	21.51	34631.1
30:03:050103:1115	100	171.48	17148
30:03:050103:1116	100	307.99	30799
30:03:050103:1117	100	171.48	17148
30:03:050103:1118	100	171.48	17148
30:03:050103:1119	300	82.39	24717
30:03:050103:112	272	202.39	55050.08
30:03:050103:1120	100	157.6	15760
30:03:050103:1121	100	157.6	15760
30:03:050103:1122	100	171.48	17148
30:03:050103:1123	100	360.33	36033
30:03:050103:1124	100	307.99	30799
30:03:050103:1125	100	418.19	41819
30:03:050103:1126	100	418.19	41819
30:03:050103:1127	100	171.48	17148
30:03:050103:1128	100	171.48	17148
30:03:050103:1129	100	307.99	30799
30:03:050103:113	661	202.39	133779.79
30:03:050103:1130	100	307.99	30799
30:03:050103:1131	100	307.99	30799
30:03:050103:1132	100	418.19	41819
30:03:050103:1133	100	171.48	17148
30:03:050103:1134	300	113.53	34059
30:03:050103:1135	100	171.48	17148
30:03:050103:1136	100	171.48	17148
30:03:050103:1137	100	418.19	41819
30:03:050103:1138	100	171.48	17148
30:03:050103:1139	100	418.19	41819
30:03:050103:114	200	202.39	40478
30:03:050103:1140	100	418.19	41819
30:03:050103:1141	100	307.99	30799
30:03:050103:1142	100	307.99	30799
30:03:050103:1143	100	21.51	2151
30:03:050103:1144	100	82.39	8239
30:03:050103:1145	3	171.48	514.44
30:03:050103:1146	100	307.99	30799
30:03:050103:1147	100	307.99	30799
30:03:050103:1148	100	171.48	17148
30:03:050103:1149	100	307.99	30799
30:03:050103:115	27	418.19	11291.13
30:03:050103:1150	100	171.48	17148
30:03:050103:1151	100	171.48	17148
30:03:050103:1152	100	171.48	17148
30:03:050103:1153	100	171.48	17148
30:03:050103:1154	100	307.99	30799
30:03:050103:1155	100	171.48	17148

30:03:050103:1156	100	171.48	17148
30:03:050103:1157	349.5	418.19	146157.41
30:03:050103:1158	1351	368.43	497748.93
30:03:050103:1159	221	418.19	92419.99
30:03:050103:116	654	202.39	132363.06
30:03:050103:1162	3070	150.07	460714.9
30:03:050103:1166	773	200.48	154971.04
30:03:050103:1167	245	91.66	22456.7
30:03:050103:1169	167	418.19	69837.73
30:03:050103:117	714	202.39	144506.46
30:03:050103:1171	19	171.48	3258.12
30:03:050103:1173	949	192.03	182236.47
30:03:050103:1175	1104	82.39	90958.56
30:03:050103:1177	20	105.18	2103.6
30:03:050103:1178	2501	156.67	391831.67
30:03:050103:1179	283	82.39	23316.37
30:03:050103:118	1054	187.85	197993.9
30:03:050103:1181	300	202.39	60717
30:03:050103:1182	300	202.39	60717
30:03:050103:1184	582	202.39	117790.98
30:03:050103:1186	868	195.66	169832.88
30:03:050103:119	588	202.39	119005.32
30:03:050103:1190	2783	129.8	361233.4
30:03:050103:1191	400	202.39	80956
30:03:050103:1192	119	171.48	20406.12
30:03:050103:1195	523	202.39	105849.97
30:03:050103:1196	250	202.39	50597.5
30:03:050103:1197	364	202.39	73669.96
30:03:050103:1199	727	202.39	147137.53
30:03:050103:12	567	202.39	114755.13
30:03:050103:120	763	201.03	153385.89
30:03:050103:1200	578	202.39	116981.42
30:03:050103:1201	888	194.73	172920.24
30:03:050103:1202	1000	189.93	189930
30:03:050103:1203	37	418.19	15473.03
30:03:050103:1204	535	202.39	108278.65
30:03:050103:1205	18	82.39	1483.02
30:03:050103:1206	96	418.19	40146.24
30:03:050103:1207	30	163.1	4893
30:03:050103:1208	682	360.33	245745.06
30:03:050103:1209	1498	147.84	221464.32
30:03:050103:121	1337	178.69	238908.53
30:03:050103:1210	1498	147.84	221464.32
30:03:050103:1211	1027	160.03	164350.81
30:03:050103:1212	431	171.48	73907.88
30:03:050103:1213	430	171.48	73736.4
30:03:050103:1214	390	171.48	66877.2
30:03:050103:1215	416	171.48	71335.68
30:03:050103:1216	960	162.32	155827.2
30:03:050103:1217	624	202.39	126291.36

30:03:050103:122	936	192.59	180264.24
30:03:050103:1220	515	360.33	185569.95
30:03:050103:1221	515	456.43	235061.45
30:03:050103:1222	886	174.37	154491.82
30:03:050103:1223	857	196.19	168134.83
30:03:050103:1224	306	202.39	61931.34
30:03:050103:1225	20	105.18	2103.6
30:03:050103:1226	412	202.39	83384.68
30:03:050103:1227	20	105.18	2103.6
30:03:050103:1228	273	418.19	114165.87
30:03:050103:1229	846	176.07	148955.22
30:03:050103:123	622	202.39	125886.58
30:03:050103:1230	353	202.39	71443.67
30:03:050103:1231	642	181.14	116291.88
30:03:050103:1232	342	202.39	69217.38
30:03:050103:1233	883	194.96	172149.68
30:03:050103:1234	1894	166.09	314574.46
30:03:050103:1235	675	202.39	136613.25
30:03:050103:1236	632	202.39	127910.48
30:03:050103:1237	575	202.39	116374.25
30:03:050103:1238	627	202.39	126898.53
30:03:050103:124	597	202.39	120826.83
30:03:050103:1240	1200000	0.49	588000
30:03:050103:1241	24	105.18	2524.32
30:03:050103:1242	511	202.39	103421.29
30:03:050103:1243	541	202.39	109492.99
30:03:050103:125	403	202.39	81563.17
30:03:050103:1254	667	202.39	134994.13
30:03:050103:1255	53	418.19	22164.07
30:03:050103:1256	645	202.39	130541.55
30:03:050103:1257	703	418.19	293987.57
30:03:050103:1258	10626	23.9	253961.4
30:03:050103:1259	1121	185.43	207867.03
30:03:050103:126	1382	177.46	245249.72
30:03:050103:1260	401	202.39	81158.39
30:03:050103:1261	298	418.19	124620.62
30:03:050103:1263	8	418.19	3345.52
30:03:050103:1264	90	105.18	9466.2
30:03:050103:1266	257	105.18	27031.26
30:03:050103:1267	1	21.51	21.51
30:03:050103:1268	15	21.51	322.65
30:03:050103:1269	7	21.51	150.57
30:03:050103:127	719	202.39	145518.41
30:03:050103:1270	1	21.51	21.51
30:03:050103:1271	10	21.51	215.1
30:03:050103:1272	810	198.53	160809.3
30:03:050103:1280	475	82.39	39135.25
30:03:050103:1281	555	82.39	45726.45
30:03:050103:1282	600	82.39	49434
30:03:050103:1283	600	82.39	49434

30:03:050103:1284	600	82.39	49434
30:03:050103:1285	600	82.39	49434
30:03:050103:1286	600	82.39	49434
30:03:050103:1287	600	82.39	49434
30:03:050103:1288	600	82.39	49434
30:03:050103:1289	600	82.39	49434
30:03:050103:129	555	202.39	112326.45
30:03:050103:1290	600	82.39	49434
30:03:050103:1291	600	82.39	49434
30:03:050103:1292	600	82.39	49434
30:03:050103:1293	796	82.39	65582.44
30:03:050103:1294	449	82.39	36993.11
30:03:050103:1295	510	82.39	42018.9
30:03:050103:1296	1937	140.07	271315.59
30:03:050103:1297	45	105.18	4733.1
30:03:050103:1299	49	105.18	5153.82
30:03:050103:13	560	202.39	113338.4
30:03:050103:130	430	418.19	179821.7
30:03:050103:1304	380	202.39	76908.2
30:03:050103:1305	680	202.39	137625.2
30:03:050103:1306	673	202.39	136208.47
30:03:050103:1307	831	197.46	164089.26
30:03:050103:1309	602	202.39	121838.78
30:03:050103:131	319	202.39	64562.41
30:03:050103:1311	1	21.51	21.51
30:03:050103:1312	300	418.19	125457
30:03:050103:1313	176	418.19	73601.44
30:03:050103:132	633	202.39	128112.87
30:03:050103:1329	414	418.19	173130.66
30:03:050103:133	607	202.39	122850.73
30:03:050103:1338	900	401.24	361116
30:03:050103:1339	761	180.03	137002.83
30:03:050103:134	1067	187.36	199913.12
30:03:050103:1340	19	105.18	1998.42
30:03:050103:1341	69	105.18	7257.42
30:03:050103:1347	60	418.19	25091.4
30:03:050103:1348	70	418.19	29273.3
30:03:050103:135	1197	182.89	218919.33
30:03:050103:1351	24	105.18	2524.32
30:03:050103:1352	1000	189.93	189930
30:03:050103:1354	1008	391.8	394934.4
30:03:050103:1359	45	202.39	9107.55
30:03:050103:136	734	202.39	148554.26
30:03:050103:1362	300	202.39	60717
30:03:050103:1363	4	82.39	329.56
30:03:050103:1366	412	202.39	83384.68
30:03:050103:1367	666	202.39	134791.74
30:03:050103:137	1244	181.42	225686.48
30:03:050103:1373	188	418.19	78619.72
30:03:050103:1374	523	202.39	105849.97

30:03:050103:1375	326	418.19	136329.94
30:03:050103:1377	500	418.19	209095
30:03:050103:1378	100	418.19	41819
30:03:050103:138	254	202.39	51407.06
30:03:050103:1381	98	418.19	40982.62
30:03:050103:1382	935	398.04	372167.4
30:03:050103:1384	798	199.15	158921.7
30:03:050103:1385	713	202.39	144304.07
30:03:050103:1386	806	198.73	160176.38
30:03:050103:139	884	347.02	306765.68
30:03:050103:1390	400	202.39	80956
30:03:050103:1396	260	418.19	108729.4
30:03:050103:14	340	202.39	68812.6
30:03:050103:140	488	202.39	98766.32
30:03:050103:1400	6540	61	398940
30:03:050103:1401	1200	182.8	219360
30:03:050103:1402	700	202.39	141673
30:03:050103:1405	2379	82.39	196005.81
30:03:050103:1407	546	202.39	110504.94
30:03:050103:141	1041	188.34	196061.94
30:03:050103:1414	35990	61.55	2215184.5
30:03:050103:142	539	418.19	225404.41
30:03:050103:143	928	192.94	179048.32
30:03:050103:144	1390	177.24	246363.6
30:03:050103:145	1397	177.06	247352.82
30:03:050103:146	811	198.47	160959.17
30:03:050103:147	496	202.39	100385.44
30:03:050103:148	556.3	202.39	112589.56
30:03:050103:149	896	194.36	174146.56
30:03:050103:15	567	202.39	114755.13
30:03:050103:150	832	197.41	164245.12
30:03:050103:151	1314	179.35	235665.9
30:03:050103:152	1456	175.52	255557.12
30:03:050103:153	706	202.39	142887.34
30:03:050103:154	47.77	202.39	9668.17
30:03:050103:155	1223	182.07	222671.61
30:03:050103:156	649	202.39	131351.11
30:03:050103:157	1160	184.1	213556
30:03:050103:158	860	196.04	168594.4
30:03:050103:159	267	202.39	54038.13
30:03:050103:16	1249	82.39	102905.11
30:03:050103:160	125	202.39	25298.75
30:03:050103:161	190.5	202.39	38555.3
30:03:050103:1614	300	202.39	60717
30:03:050103:1615	415	202.39	83991.85
30:03:050103:1616	933	192.72	179807.76
30:03:050103:1617	12	82.39	988.68
30:03:050103:1618	2	82.39	164.78
30:03:050103:1619	1	82.39	82.39
30:03:050103:162	188	202.39	38049.32

30:03:050103:1620	252	418.19	105383.88
30:03:050103:1623	351	418.19	146784.69
30:03:050103:1624	1657	170.82	283048.74
30:03:050103:1626	577	105.18	60688.86
30:03:050103:1627	2	21.51	43.02
30:03:050103:1629	163	418.19	68164.97
30:03:050103:163	530	202.39	107266.7
30:03:050103:1631	350	197.43	69100.5
30:03:050103:1633	219	82.39	18043.41
30:03:050103:1634	121	61	7381
30:03:050103:1635	500	105.18	52590
30:03:050103:1636	2982	82.39	245686.98
30:03:050103:1637	511	418.19	213695.09
30:03:050103:1639	411	418.19	171876.09
30:03:050103:164	498	202.39	100790.22
30:03:050103:1642	27	105.18	2839.86
30:03:050103:165	552	202.39	111719.28
30:03:050103:166	591	202.39	119612.49
30:03:050103:167	1055	187.81	198139.55
30:03:050103:168	814	198.32	161432.48
30:03:050103:169	511	202.39	103421.29
30:03:050103:17	301.5	202.39	61020.59
30:03:050103:170	510	202.39	103218.9
30:03:050103:171	672	202.39	136006.08
30:03:050103:172	500	202.39	101195
30:03:050103:173	676	202.39	136815.64
30:03:050103:174	683	202.39	138232.37
30:03:050103:175	763	201.03	153385.89
30:03:050103:176	680	202.39	137625.2
30:03:050103:178	652	202.39	131958.28
30:03:050103:18	848	196.62	166733.76
30:03:050103:180	497	202.39	100587.83
30:03:050103:182	880	195.1	171688
30:03:050103:183	757	201.37	152437.09
30:03:050103:184	400	202.39	80956
30:03:050103:185	487	202.39	98563.93
30:03:050103:186	400	202.39	80956
30:03:050103:187	487	202.39	98563.93
30:03:050103:188	353	202.39	71443.67
30:03:050103:189	301.2	202.39	60959.87
30:03:050103:19	976	190.9	186318.4
30:03:050103:190	816	198.22	161747.52
30:03:050103:191	1021	189.11	193081.31
30:03:050103:192	1054	187.85	197993.9
30:03:050103:193	675	202.39	136613.25
30:03:050103:194	973	191.03	185872.19
30:03:050103:195	221	202.39	44728.19
30:03:050103:196	221	202.39	44728.19
30:03:050103:197	221	202.39	44728.19
30:03:050103:198	221	202.39	44728.19

30:03:050103:199	94	202.39	19024.66
30:03:050103:20	939	192.46	180719.94
30:03:050103:200	629	202.39	127303.31
30:03:050103:201	558	202.39	112933.62
30:03:050103:202	492	202.39	99575.88
30:03:050103:203	554	202.39	112124.06
30:03:050103:204	449	202.39	90873.11
30:03:050103:205	540	202.39	109290.6
30:03:050103:206	798	199.15	158921.7
30:03:050103:207	759	201.26	152756.34
30:03:050103:208	536	202.39	108481.04
30:03:050103:209	423	202.39	85610.97
30:03:050103:21	680	202.39	137625.2
30:03:050103:211	763	201.03	153385.89
30:03:050103:212	970	191.15	185415.5
30:03:050103:213	652	202.39	131958.28
30:03:050103:214	1222	182.1	222526.2
30:03:050103:215	408	202.39	82575.12
30:03:050103:216	648	418.19	270987.12
30:03:050103:217	312	202.39	63145.68
30:03:050103:218	6	418.19	2509.14
30:03:050103:219	488	202.39	98766.32
30:03:050103:22	1077	187	201399
30:03:050103:220	29	418.19	12127.51
30:03:050103:221	843	196.87	165961.41
30:03:050103:222	647	202.39	130946.33
30:03:050103:223	892	194.55	173538.6
30:03:050103:225	634	202.39	128315.26
30:03:050103:228	439	202.39	88849.21
30:03:050103:229	466	202.39	94313.74
30:03:050103:23	789	199.62	157500.18
30:03:050103:230	27	418.19	11291.13
30:03:050103:231	1051	187.96	197545.96
30:03:050103:232	431	202.39	87230.09
30:03:050103:233	452.95	202.39	91672.55
30:03:050103:234	731	202.39	147947.09
30:03:050103:236	585	202.39	118398.15
30:03:050103:238	1132	185.05	209476.6
30:03:050103:239	1743	169.02	294601.86
30:03:050103:24	786	199.78	157027.08
30:03:050103:240	1402	176.92	248041.84
30:03:050103:241	2677	154.45	413462.65
30:03:050103:242	1198	182.86	219066.28
30:03:050103:243	2080	82.39	171371.2
30:03:050103:245	112	418.19	46837.28
30:03:050103:246	562	202.39	113743.18
30:03:050103:247	706	202.39	142887.34
30:03:050103:248	1462	175.37	256390.94
30:03:050103:249	10214	98.79	1009041.06
30:03:050103:250	985	190.54	187681.9

30:03:050103:251	888	194.73	172920.24
30:03:050103:26	470	202.39	95123.3
30:03:050103:262	645	202.39	130541.55
30:03:050103:27	467	202.39	94516.13
30:03:050103:276	634	202.39	128315.26
30:03:050103:279	751	201.7	151476.7
30:03:050103:28	710	202.39	143696.9
30:03:050103:284	556	202.39	112528.84
30:03:050103:29	593	202.39	120017.27
30:03:050103:290	47.77	105.18	5024.45
30:03:050103:291	390	202.39	78932.1
30:03:050103:298	191	202.39	38656.49
30:03:050103:3	556	202.39	112528.84
30:03:050103:30	836	197.21	164867.56
30:03:050103:300	534	202.39	108076.26
30:03:050103:303	494	202.39	99980.66
30:03:050103:308	702	202.39	142077.78
30:03:050103:31	710	202.39	143696.9
30:03:050103:310	800	199.04	159232
30:03:050103:316	362	202.39	73265.18
30:03:050103:32	1148	184.51	211817.48
30:03:050103:320	1522	173.9	264675.8
30:03:050103:33	315	202.39	63752.85
30:03:050103:330	301	202.39	60919.39
30:03:050103:34	606	202.39	122648.34
30:03:050103:35	687	202.39	139041.93
30:03:050103:350	423	202.39	85610.97
30:03:050103:351	643	202.39	130136.77
30:03:050103:352	470	202.39	95123.3
30:03:050103:354	970	191.15	185415.5
30:03:050103:358	640	418.19	267641.6
30:03:050103:359	759	201.26	152756.34
30:03:050103:36	742	202.22	150047.24
30:03:050103:360	400	202.39	80956
30:03:050103:361	846	196.72	166425.12
30:03:050103:362	800	199.04	159232
30:03:050103:363	500	202.39	101195
30:03:050103:364	440	202.39	89051.6
30:03:050103:365	800	199.04	159232
30:03:050103:366	400	202.39	80956
30:03:050103:367	800	199.04	159232
30:03:050103:368	591	202.39	119612.49
30:03:050103:369	800	199.04	159232
30:03:050103:37	568	202.39	114957.52
30:03:050103:370	300	202.39	60717
30:03:050103:371	400	202.39	80956
30:03:050103:372	444	202.39	89861.16
30:03:050103:373	300	202.39	60717
30:03:050103:374	350	202.39	70836.5
30:03:050103:375	250	202.39	50597.5

30:03:050103:376	320	202.39	64764.8
30:03:050103:377	300	202.39	60717
30:03:050103:378	280	202.39	56669.2
30:03:050103:379	250	202.39	50597.5
30:03:050103:38	1397	177.06	247352.82
30:03:050103:380	400	202.39	80956
30:03:050103:381	270	202.39	54645.3
30:03:050103:382	560	202.39	113338.4
30:03:050103:383	300	202.39	60717
30:03:050103:384	400	202.39	80956
30:03:050103:385	548	202.39	110909.72
30:03:050103:386	942	192.33	181174.86
30:03:050103:387	400	202.39	80956
30:03:050103:388	400	202.39	80956
30:03:050103:389	394	202.39	79741.66
30:03:050103:39	1015	189.34	192180.1
30:03:050103:391	280	202.39	56669.2
30:03:050103:392	404	202.39	81765.56
30:03:050103:393	503	202.39	101802.17
30:03:050103:394	488	202.39	98766.32
30:03:050103:395	458	202.39	92694.62
30:03:050103:396	492	202.39	99575.88
30:03:050103:397	306	202.39	61931.34
30:03:050103:398	400	202.39	80956
30:03:050103:399	360	202.39	72860.4
30:03:050103:4	483	202.39	97754.37
30:03:050103:400	500	202.39	101195
30:03:050103:401	700	202.39	141673
30:03:050103:402	220	202.39	44525.8
30:03:050103:403	200	202.39	40478
30:03:050103:404	300	202.39	60717
30:03:050103:405	452	202.39	91480.28
30:03:050103:406	621	202.39	125684.19
30:03:050103:407	240	202.39	48573.6
30:03:050103:408	300	202.39	60717
30:03:050103:409	400	202.39	80956
30:03:050103:41	1682	82.39	138579.98
30:03:050103:410	366	202.39	74074.74
30:03:050103:411	420	202.39	85003.8
30:03:050103:412	783	199.94	156553.02
30:03:050103:413	783	199.94	156553.02
30:03:050103:414	360	202.39	72860.4
30:03:050103:415	360	202.39	72860.4
30:03:050103:416	360	202.39	72860.4
30:03:050103:417	800	199.04	159232
30:03:050103:418	642	202.39	129934.38
30:03:050103:419	400	202.39	80956
30:03:050103:42	3264	82.39	268920.96
30:03:050103:420	326	202.39	65979.14
30:03:050103:421	400	202.39	80956

30:03:050103:422	711	202.39	143899.29
30:03:050103:423	400	202.39	80956
30:03:050103:424	365	202.39	73872.35
30:03:050103:425	800	199.04	159232
30:03:050103:426	552	202.39	111719.28
30:03:050103:427	392	202.39	79336.88
30:03:050103:428	663	202.39	134184.57
30:03:050103:429	480	202.39	97147.2
30:03:050103:430	521	202.39	105445.19
30:03:050103:431	517	202.39	104635.63
30:03:050103:432	501	202.39	101397.39
30:03:050103:433	640	202.39	129529.6
30:03:050103:434	590	202.39	119410.1
30:03:050103:435	500	202.39	101195
30:03:050103:436	53	202.39	10726.67
30:03:050103:437	507	202.39	102611.73
30:03:050103:438	581	202.39	117588.59
30:03:050103:439	500	202.39	101195
30:03:050103:44	10959	79.01	865870.59
30:03:050103:440	500	202.39	101195
30:03:050103:441	400	202.39	80956
30:03:050103:442	452	202.39	91480.28
30:03:050103:443	511	202.39	103421.29
30:03:050103:444	252	202.39	51002.28
30:03:050103:445	597	202.39	120826.83
30:03:050103:446	460	202.39	93099.4
30:03:050103:447	400	202.39	80956
30:03:050103:448	530	202.39	107266.7
30:03:050103:449	529	202.39	107064.31
30:03:050103:45	560	202.39	113338.4
30:03:050103:450	350	202.39	70836.5
30:03:050103:451	460	202.39	93099.4
30:03:050103:452	430	202.39	87027.7
30:03:050103:453	407	202.39	82372.73
30:03:050103:454	470	202.39	95123.3
30:03:050103:455	712	202.39	144101.68
30:03:050103:456	627	202.39	126898.53
30:03:050103:457	175	202.39	35418.25
30:03:050103:458	200	202.39	40478
30:03:050103:459	450	202.39	91075.5
30:03:050103:46	800	199.04	159232
30:03:050103:460	300	202.39	60717
30:03:050103:461	400	202.39	80956
30:03:050103:462	621	202.39	125684.19
30:03:050103:463	805	198.78	160017.9
30:03:050103:464	500	202.39	101195
30:03:050103:465	380	202.39	76908.2
30:03:050103:466	500	202.39	101195
30:03:050103:467	500	202.39	101195
30:03:050103:468	804	198.84	159867.36

30:03:050103:469	300	202.39	60717
30:03:050103:47	27483	65.14	1790242.62
30:03:050103:470	350	202.39	70836.5
30:03:050103:471	450	202.39	91075.5
30:03:050103:472	1510	174.19	263026.9
30:03:050103:473	500	202.39	101195
30:03:050103:474	600	202.39	121434
30:03:050103:475	540	202.39	109290.6
30:03:050103:476	208	202.39	42097.12
30:03:050103:477	457	202.39	92492.23
30:03:050103:478	530	202.39	107266.7
30:03:050103:479	601	202.39	121636.39
30:03:050103:48	11779	77.82	916641.78
30:03:050103:480	300	202.39	60717
30:03:050103:481	649	202.39	131351.11
30:03:050103:482	400	202.39	80956
30:03:050103:483	800	199.04	159232
30:03:050103:484	125	202.39	25298.75
30:03:050103:485	200	202.39	40478
30:03:050103:486	800	199.04	159232
30:03:050103:488	600	202.39	121434
30:03:050103:489	690	202.39	139649.1
30:03:050103:49	957	191.69	183447.33
30:03:050103:490	630	202.39	127505.7
30:03:050103:492	405	202.39	81967.95
30:03:050103:493	200	202.39	40478
30:03:050103:494	200	202.39	40478
30:03:050103:495	1027	188.87	193969.49
30:03:050103:496	912	193.64	176599.68
30:03:050103:497	800	199.04	159232
30:03:050103:498	200	202.39	40478
30:03:050103:499	800	199.04	159232
30:03:050103:5	1163	184	213992
30:03:050103:500	623	202.39	126088.97
30:03:050103:501	300	202.39	60717
30:03:050103:502	430	202.39	87027.7
30:03:050103:503	779	200.16	155924.64
30:03:050103:504	530	202.39	107266.7
30:03:050103:505	430	202.39	87027.7
30:03:050103:506	820	198.02	162376.4
30:03:050103:507	408	202.39	82575.12
30:03:050103:508	308	202.39	62336.12
30:03:050103:509	650	202.39	131553.5
30:03:050103:51	404	202.39	81765.56
30:03:050103:510	585	202.39	118398.15
30:03:050103:511	500	202.39	101195
30:03:050103:512	970	191.15	185415.5
30:03:050103:513	607	202.39	122850.73
30:03:050103:514	400	202.39	80956
30:03:050103:516	500	202.39	101195

30:03:050103:517	500	202.39	101195
30:03:050103:518	600	202.39	121434
30:03:050103:519	800	199.04	159232
30:03:050103:52	646	202.39	130743.94
30:03:050103:520	800	199.04	159232
30:03:050103:521	500	202.39	101195
30:03:050103:522	300	202.39	60717
30:03:050103:523	300	202.39	60717
30:03:050103:524	300	202.39	60717
30:03:050103:525	200	202.39	40478
30:03:050103:526	363	202.39	73467.57
30:03:050103:528	300	202.39	60717
30:03:050103:529	450	202.39	91075.5
30:03:050103:53	583	202.39	117993.37
30:03:050103:530	500	202.39	101195
30:03:050103:531	301	202.39	60919.39
30:03:050103:532	250	202.39	50597.5
30:03:050103:533	560	202.39	113338.4
30:03:050103:534	910	193.73	176294.3
30:03:050103:535	1120	185.47	207726.4
30:03:050103:537	800	199.04	159232
30:03:050103:538	300	202.39	60717
30:03:050103:539	1025	188.95	193673.75
30:03:050103:54	69	418.19	28855.11
30:03:050103:541	441	202.39	89253.99
30:03:050103:542	807	198.68	160334.76
30:03:050103:543	100	202.39	20239
30:03:050103:544	150	202.39	30358.5
30:03:050103:545	500	202.39	101195
30:03:050103:546	400	202.39	80956
30:03:050103:547	200	202.39	40478
30:03:050103:548	540	202.39	109290.6
30:03:050103:55	89	418.19	37218.91
30:03:050103:553	500	202.39	101195
30:03:050103:554	450	202.39	91075.5
30:03:050103:555	450	202.39	91075.5
30:03:050103:556	450	202.39	91075.5
30:03:050103:557	626	202.39	126696.14
30:03:050103:558	400	202.39	80956
30:03:050103:559	200	202.39	40478
30:03:050103:560	200	202.39	40478
30:03:050103:561	1413	176.63	249578.19
30:03:050103:562	710	202.39	143696.9
30:03:050103:563	400	202.39	80956
30:03:050103:564	368	202.39	74479.52
30:03:050103:565	580	202.39	117386.2
30:03:050103:566	240	202.39	48573.6
30:03:050103:567	240	202.39	48573.6
30:03:050103:568	517	202.39	104635.63
30:03:050103:569	531	202.39	107469.09

30:03:050103:570	400	202.39	80956
30:03:050103:571	568	202.39	114957.52
30:03:050103:572	360	202.39	72860.4
30:03:050103:573	287	202.39	58085.93
30:03:050103:574	460	202.39	93099.4
30:03:050103:575	220	202.39	44525.8
30:03:050103:576	400	202.39	80956
30:03:050103:577	200	202.39	40478
30:03:050103:578	450	202.39	91075.5
30:03:050103:579	300	202.39	60717
30:03:050103:58	263	202.39	53228.57
30:03:050103:580	200	202.39	40478
30:03:050103:581	300	202.39	60717
30:03:050103:582	390	202.39	78932.1
30:03:050103:583	311	202.39	62943.29
30:03:050103:585	654.2	202.39	132403.54
30:03:050103:586	350	202.39	70836.5
30:03:050103:587	923	193.16	178286.68
30:03:050103:588	300	202.39	60717
30:03:050103:589	571	202.39	115564.69
30:03:050103:59	526	202.39	106457.14
30:03:050103:590	350	202.39	70836.5
30:03:050103:592	600	202.39	121434
30:03:050103:593	380	202.39	76908.2
30:03:050103:594	395	202.39	79944.05
30:03:050103:595	800	199.04	159232
30:03:050103:596	565	202.39	114350.35
30:03:050103:597	850	196.53	167050.5
30:03:050103:598	570	202.39	115362.3
30:03:050103:599	508	202.39	102814.12
30:03:050103:6	686	202.39	138839.54
30:03:050103:60	781	200.05	156239.05
30:03:050103:600	400	202.39	80956
30:03:050103:601	800	199.04	159232
30:03:050103:602	250	202.39	50597.5
30:03:050103:603	633	202.39	128112.87
30:03:050103:604	300	202.39	60717
30:03:050103:605	460	202.39	93099.4
30:03:050103:606	477	202.39	96540.03
30:03:050103:607	591	202.39	119612.49
30:03:050103:608	720	202.39	145720.8
30:03:050103:61	916	193.46	177209.36
30:03:050103:610	300	202.39	60717
30:03:050103:611	533	202.39	107873.87
30:03:050103:612	400	202.39	80956
30:03:050103:613	400	202.39	80956
30:03:050103:614	678	202.39	137220.42
30:03:050103:615	800	199.04	159232
30:03:050103:616	750	201.76	151320
30:03:050103:617	800	199.04	159232

30:03:050103:619	420	202.39	85003.8
30:03:050103:62	635	202.39	128517.65
30:03:050103:620	592	202.39	119814.88
30:03:050103:621	300	202.39	60717
30:03:050103:622	407	202.39	82372.73
30:03:050103:623	460	202.39	93099.4
30:03:050103:624	320	202.39	64764.8
30:03:050103:625	530	202.39	107266.7
30:03:050103:626	300	202.39	60717
30:03:050103:627	596	202.39	120624.44
30:03:050103:628	240	202.39	48573.6
30:03:050103:629	316	202.39	63955.24
30:03:050103:630	200	202.39	40478
30:03:050103:631	296	202.39	59907.44
30:03:050103:632	1056	187.77	198285.12
30:03:050103:633	649	202.39	131351.11
30:03:050103:634	723	202.39	146327.97
30:03:050103:635	220	202.39	44525.8
30:03:050103:636	300	202.39	60717
30:03:050103:637	745	202.04	150519.8
30:03:050103:638	263	202.39	53228.57
30:03:050103:639	800	199.04	159232
30:03:050103:64	470	202.39	95123.3
30:03:050103:640	605	202.39	122445.95
30:03:050103:641	960	191.57	183907.2
30:03:050103:642	800	199.04	159232
30:03:050103:643	800	199.04	159232
30:03:050103:644	638	202.39	129124.82
30:03:050103:645	682	202.39	138029.98
30:03:050103:646	723	202.39	146327.97
30:03:050103:647	874	195.38	170762.12
30:03:050103:648	696	202.39	140863.44
30:03:050103:649	690	202.39	139649.1
30:03:050103:65	545	202.39	110302.55
30:03:050103:650	400	202.39	80956
30:03:050103:651	516	202.39	104433.24
30:03:050103:652	400	202.39	80956
30:03:050103:653	632	202.39	127910.48
30:03:050103:654	737	202.39	149161.43
30:03:050103:655	540	202.39	109290.6
30:03:050103:656	480	202.39	97147.2
30:03:050103:657	450	202.39	91075.5
30:03:050103:658	833	197.36	164400.88
30:03:050103:659	420	202.39	85003.8
30:03:050103:66	15970	89.94	1436341.8
30:03:050103:660	300	202.39	60717
30:03:050103:661	420	202.39	85003.8
30:03:050103:662	820	198.02	162376.4
30:03:050103:663	992	190.25	188728
30:03:050103:664	750	201.76	151320

30:03:050103:665	450	202.39	91075.5
30:03:050103:666	644	202.39	130339.16
30:03:050103:667	200	202.39	40478
30:03:050103:668	663	202.39	134184.57
30:03:050103:669	616	202.39	124672.24
30:03:050103:67	816	198.22	161747.52
30:03:050103:670	300	202.39	60717
30:03:050103:671	1300	179.75	233675
30:03:050103:672	963	191.44	184356.72
30:03:050103:673	360	202.39	72860.4
30:03:050103:674	540	202.39	109290.6
30:03:050103:675	600	202.39	121434
30:03:050103:676	600	202.39	121434
30:03:050103:677	800	199.04	159232
30:03:050103:679	200	202.39	40478
30:03:050103:68	656	202.39	132767.84
30:03:050103:680	200	202.39	40478
30:03:050103:681	200	202.39	40478
30:03:050103:682	300	202.39	60717
30:03:050103:683	300	202.39	60717
30:03:050103:684	300	202.39	60717
30:03:050103:685	300	202.39	60717
30:03:050103:686	300	202.39	60717
30:03:050103:687	300	202.39	60717
30:03:050103:688	300	202.39	60717
30:03:050103:689	300	202.39	60717
30:03:050103:69	711	202.39	143899.29
30:03:050103:690	300	202.39	60717
30:03:050103:691	300	202.39	60717
30:03:050103:692	650	202.39	131553.5
30:03:050103:693	540	202.39	109290.6
30:03:050103:694	440	202.39	89051.6
30:03:050103:695	488	202.39	98766.32
30:03:050103:696	418	202.39	84599.02
30:03:050103:698	191	202.39	38656.49
30:03:050103:699	974	190.99	186024.26
30:03:050103:7	200	202.39	40478
30:03:050103:70	618	202.39	125077.02
30:03:050103:700	500	202.39	101195
30:03:050103:701	400	202.39	80956
30:03:050103:702	1000	189.93	189930
30:03:050103:703	849	196.58	166896.42
30:03:050103:704	860	196.04	168594.4
30:03:050103:705	350	202.39	70836.5
30:03:050103:706	570	202.39	115362.3
30:03:050103:707	400	202.39	80956
30:03:050103:708	653	202.39	132160.67
30:03:050103:709	440	202.39	89051.6
30:03:050103:71	852	196.43	167358.36
30:03:050103:710	306	202.39	61931.34

30:03:050103:711	200	202.39	40478
30:03:050103:712	475	202.39	96135.25
30:03:050103:713	200	202.39	40478
30:03:050103:714	400	202.39	80956
30:03:050103:715	540	202.39	109290.6
30:03:050103:716	200	202.39	40478
30:03:050103:717	900	194.18	174762
30:03:050103:718	565	202.39	114350.35
30:03:050103:719	316	202.39	63955.24
30:03:050103:72	427	202.39	86420.53
30:03:050103:720	320	202.39	64764.8
30:03:050103:721	630	202.39	127505.7
30:03:050103:722	597	202.39	120826.83
30:03:050103:723	250	202.39	50597.5
30:03:050103:724	400	202.39	80956
30:03:050103:725	509	202.39	103016.51
30:03:050103:726	250	202.39	50597.5
30:03:050103:727	603	202.39	122041.17
30:03:050103:728	560	202.39	113338.4
30:03:050103:729	600	202.39	121434
30:03:050103:73	1059	187.66	198731.94
30:03:050103:730	935	192.63	180109.05
30:03:050103:731	500	202.39	101195
30:03:050103:732	799	199.1	159080.9
30:03:050103:733	500	202.39	101195
30:03:050103:734	535	202.39	108278.65
30:03:050103:735	578	202.39	116981.42
30:03:050103:736	500	202.39	101195
30:03:050103:737	804	198.84	159867.36
30:03:050103:738	1020	189.14	192922.8
30:03:050103:739	800	199.04	159232
30:03:050103:74	539	202.39	109088.21
30:03:050103:740	1173	183.67	215444.91
30:03:050103:741	901	194.14	174920.14
30:03:050103:742	711	202.39	143899.29
30:03:050103:743	710	202.39	143696.9
30:03:050103:744	500	202.39	101195
30:03:050103:745	909	193.78	176146.02
30:03:050103:746	902	194.09	175069.18
30:03:050103:747	454	202.39	91885.06
30:03:050103:748	486	202.39	98361.54
30:03:050103:749	508	202.39	102814.12
30:03:050103:75	737	202.39	149161.43
30:03:050103:750	508	202.39	102814.12
30:03:050103:751	508	202.39	102814.12
30:03:050103:752	1084	186.74	202426.16
30:03:050103:753	539	202.39	109088.21
30:03:050103:754	800	199.04	159232
30:03:050103:755	964	191.4	184509.6
30:03:050103:756	1270	180.63	229400.1

30:03:050103:757	900	194.18	174762
30:03:050103:758	1252	181.18	226837.36
30:03:050103:759	879	195.15	171536.85
30:03:050103:76	553	202.39	111921.67
30:03:050103:760	1513	174.11	263428.43
30:03:050103:761	1130	185.12	209185.6
30:03:050103:762	1050	188	197400
30:03:050103:763	810	198.53	160809.3
30:03:050103:764	900	194.18	174762
30:03:050103:765	1080	186.89	201841.2
30:03:050103:766	920	193.29	177826.8
30:03:050103:768	261	202.39	52823.79
30:03:050103:769	420	202.39	85003.8
30:03:050103:77	619	202.39	125279.41
30:03:050103:770	767	200.81	154021.27
30:03:050103:771	452	202.39	91480.28
30:03:050103:772	233	202.39	47156.87
30:03:050103:773	300	202.39	60717
30:03:050103:774	553	202.39	111921.67
30:03:050103:775	400	202.39	80956
30:03:050103:776	600	202.39	121434
30:03:050103:777	674	202.39	136410.86
30:03:050103:778	860	196.04	168594.4
30:03:050103:779	815	198.27	161590.05
30:03:050103:78	28	418.19	11709.32
30:03:050103:780	800	199.04	159232
30:03:050103:781	800	199.04	159232
30:03:050103:782	808	198.63	160493.04
30:03:050103:783	1261	180.9	228114.9
30:03:050103:784	836	197.21	164867.56
30:03:050103:785	812	198.42	161117.04
30:03:050103:786	930	192.85	179350.5
30:03:050103:787	1248	181.3	226262.4
30:03:050103:788	343	202.39	69419.77
30:03:050103:789	1261	180.9	228114.9
30:03:050103:79	1031	188.72	194570.32
30:03:050103:790	711	202.39	143899.29
30:03:050103:791	833	197.36	164400.88
30:03:050103:792	600	202.39	121434
30:03:050103:794	519	202.39	105040.41
30:03:050103:795	673	202.39	136208.47
30:03:050103:796	641	202.39	129731.99
30:03:050103:797	600	202.39	121434
30:03:050103:798	711	202.39	143899.29
30:03:050103:799	535	202.39	108278.65
30:03:050103:8	540	202.39	109290.6
30:03:050103:80	1210	182.48	220800.8
30:03:050103:800	820	198.02	162376.4
30:03:050103:801	820	198.02	162376.4
30:03:050103:802	732	202.39	148149.48

30:03:050103:803	968	191.23	185110.64
30:03:050103:804	982	190.66	187228.12
30:03:050103:805	645	202.39	130541.55
30:03:050103:806	900	194.18	174762
30:03:050103:807	1113	185.71	206695.23
30:03:050103:808	913	193.6	176756.8
30:03:050103:809	666	202.39	134791.74
30:03:050103:810	606	202.39	122648.34
30:03:050103:811	647	202.39	130946.33
30:03:050103:812	734	202.39	148554.26
30:03:050103:813	800	199.04	159232
30:03:050103:814	580	202.39	117386.2
30:03:050103:815	1232	181.79	223965.28
30:03:050103:816	300	202.39	60717
30:03:050103:817	463	202.39	93706.57
30:03:050103:818	876	195.29	171074.04
30:03:050103:819	661	202.39	133779.79
30:03:050103:82	545	202.39	110302.55
30:03:050103:820	712	202.39	144101.68
30:03:050103:821	1410	176.71	249161.1
30:03:050103:822	743	202.16	150204.88
30:03:050103:823	1188	183.18	217617.84
30:03:050103:824	792	199.47	157980.24
30:03:050103:825	400	202.39	80956
30:03:050103:826	855	196.28	167819.4
30:03:050103:827	836	197.21	164867.56
30:03:050103:828	800	199.04	159232
30:03:050103:829	800	199.04	159232
30:03:050103:83	666	202.39	134791.74
30:03:050103:830	800	199.04	159232
30:03:050103:831	800	199.04	159232
30:03:050103:832	840	197.02	165496.8
30:03:050103:833	100	202.39	20239
30:03:050103:834	883	194.96	172149.68
30:03:050103:835	601	202.39	121636.39
30:03:050103:836	600	202.39	121434
30:03:050103:837	622	202.39	125886.58
30:03:050103:838	420	202.39	85003.8
30:03:050103:839	640	202.39	129529.6
30:03:050103:84	524	202.39	106052.36
30:03:050103:840	872	195.47	170449.84
30:03:050103:841	855	196.28	167819.4
30:03:050103:842	400	202.39	80956
30:03:050103:843	500	202.39	101195
30:03:050103:845	420	202.39	85003.8
30:03:050103:846	675	202.39	136613.25
30:03:050103:847	2180	161.26	351546.8
30:03:050103:848	800	199.04	159232
30:03:050103:849	841	196.97	165651.77
30:03:050103:850	729	202.39	147542.31

30:03:050103:851	702	202.39	142077.78
30:03:050103:852	666	202.39	134791.74
30:03:050103:853	666	202.39	134791.74
30:03:050103:854	1643	171.13	281166.59
30:03:050103:855	800	199.04	159232
30:03:050103:856	570	202.39	115362.3
30:03:050103:857	706	202.39	142887.34
30:03:050103:858	800	199.04	159232
30:03:050103:859	1016	189.3	192328.8
30:03:050103:86	841	196.97	165651.77
30:03:050103:860	1456	175.52	255557.12
30:03:050103:861	1000	189.93	189930
30:03:050103:862	750	201.76	151320
30:03:050103:863	800	199.04	159232
30:03:050103:864	822	197.91	162682.02
30:03:050103:865	838	197.11	165178.18
30:03:050103:866	755	201.48	152117.4
30:03:050103:867	600	202.39	121434
30:03:050103:868	400	202.39	80956
30:03:050103:869	500	202.39	101195
30:03:050103:87	66	105.18	6941.88
30:03:050103:870	500	202.39	101195
30:03:050103:871	700	202.39	141673
30:03:050103:872	787	199.73	157187.51
30:03:050103:873	1119	185.5	207574.5
30:03:050103:874	754	201.54	151961.16
30:03:050103:875	873	195.43	170610.39
30:03:050103:876	1163	184	213992
30:03:050103:877	800	199.04	159232
30:03:050103:878	636	202.39	128720.04
30:03:050103:879	918	193.38	177522.84
30:03:050103:88	87	418.19	36382.53
30:03:050103:880	500	202.39	101195
30:03:050103:881	700	202.39	141673
30:03:050103:883	1013	189.42	191882.46
30:03:050103:884	750	201.76	151320
30:03:050103:885	532	202.39	107671.48
30:03:050103:886	505	202.39	102206.95
30:03:050103:887	1064	187.47	199468.08
30:03:050103:888	400	202.39	80956
30:03:050103:889	400	202.39	80956
30:03:050103:89	389	202.39	78729.71
30:03:050103:890	700	202.39	141673
30:03:050103:891	715	202.39	144708.85
30:03:050103:892	960	191.57	183907.2
30:03:050103:893	800	199.04	159232
30:03:050103:894	480	202.39	97147.2
30:03:050103:895	500	202.39	101195
30:03:050103:896	670	202.39	135601.3
30:03:050103:897	520	202.39	105242.8

30:03:050103:898	680	202.39	137625.2
30:03:050103:899	657	202.39	132970.23
30:03:050103:9	610	202.39	123457.9
30:03:050103:90	832	197.41	164245.12
30:03:050103:900	1008	189.62	191136.96
30:03:050103:901	1054	187.85	197993.9
30:03:050103:902	860	196.04	168594.4
30:03:050103:903	500	202.39	101195
30:03:050103:904	500	202.39	101195
30:03:050103:905	500	202.39	101195
30:03:050103:906	350	202.39	70836.5
30:03:050103:907	700	202.39	141673
30:03:050103:908	300	202.39	60717
30:03:050103:909	730	202.39	147744.7
30:03:050103:91	753	201.59	151797.27
30:03:050103:911	560	202.39	113338.4
30:03:050103:913	710	202.39	143696.9
30:03:050103:914	500	202.39	101195
30:03:050103:915	543	202.39	109897.77
30:03:050103:916	660	202.39	133577.4
30:03:050103:917	705	202.39	142684.95
30:03:050103:918	250	202.39	50597.5
30:03:050103:919	620	202.39	125481.8
30:03:050103:920	600	202.39	121434
30:03:050103:921	938	192.5	180565
30:03:050103:922	720	202.39	145720.8
30:03:050103:923	845	196.77	166270.65
30:03:050103:924	600	202.39	121434
30:03:050103:925	600	202.39	121434
30:03:050103:926	600	202.39	121434
30:03:050103:927	600	202.39	121434
30:03:050103:928	600	202.39	121434
30:03:050103:929	600	202.39	121434
30:03:050103:930	600	202.39	121434
30:03:050103:931	600	202.39	121434
30:03:050103:932	600	202.39	121434
30:03:050103:933	600	202.39	121434
30:03:050103:934	600	202.39	121434
30:03:050103:935	600	202.39	121434
30:03:050103:936	600	202.39	121434
30:03:050103:937	600	202.39	121434
30:03:050103:938	600	202.39	121434
30:03:050103:939	600	202.39	121434
30:03:050103:94	667	202.39	134994.13
30:03:050103:940	600	202.39	121434
30:03:050103:941	600	202.39	121434
30:03:050103:942	600	202.39	121434
30:03:050103:943	600	202.39	121434
30:03:050103:944	600	202.39	121434
30:03:050103:945	600	202.39	121434

30:03:050103:946	600	202.39	121434
30:03:050103:947	600	202.39	121434
30:03:050103:948	600	202.39	121434
30:03:050103:949	600	202.39	121434
30:03:050103:95	1830	82.39	150773.7
30:03:050103:950	600	202.39	121434
30:03:050103:951	600	202.39	121434
30:03:050103:952	1150	184.44	212106
30:03:050103:953	600	202.39	121434
30:03:050103:954	831	197.46	164089.26
30:03:050103:955	973	191.03	185872.19
30:03:050103:956	741	202.27	149882.07
30:03:050103:957	797	199.2	158762.4
30:03:050103:958	600	202.39	121434
30:03:050103:959	983	190.62	187379.46
30:03:050103:96	632	82.39	52070.48
30:03:050103:960	600	202.39	121434
30:03:050103:961	600	202.39	121434
30:03:050103:962	600	202.39	121434
30:03:050103:963	837	197.16	165022.92
30:03:050103:964	722	202.39	146125.58
30:03:050103:965	600	202.39	121434
30:03:050103:966	524	202.39	106052.36
30:03:050103:967	908	193.82	175988.56
30:03:050103:968	600	202.39	121434
30:03:050103:969	41	202.39	8297.99
30:03:050103:970	600	202.39	121434
30:03:050103:971	600	202.39	121434
30:03:050103:972	600	202.39	121434
30:03:050103:973	32	202.39	6476.48
30:03:050103:974	30	202.39	6071.7
30:03:050103:975	600	202.39	121434
30:03:050103:976	56	202.39	11333.84
30:03:050103:977	600	202.39	121434
30:03:050103:978	600	202.39	121434
30:03:050103:979	600	202.39	121434
30:03:050103:98	654	202.39	132363.06
30:03:050103:980	600	202.39	121434
30:03:050103:981	650	202.39	131553.5
30:03:050103:982	964	191.4	184509.6
30:03:050103:984	932	192.76	179652.32
30:03:050103:985	800	199.04	159232
30:03:050103:986	875	195.33	170913.75
30:03:050103:987	762	201.09	153230.58
30:03:050103:988	825	197.76	163152
30:03:050103:989	600	202.39	121434
30:03:050103:99	116	418.19	48510.04
30:03:050103:990	600	202.39	121434
30:03:050103:991	730	202.39	147744.7
30:03:050103:993	600	202.39	121434

30:03:050103:995	1104	186.03	205377.12
30:03:050103:996	600	202.39	121434
30:03:050103:997	29.4	418.19	12294.79
30:03:050103:998	82	418.19	34291.58
30:03:050103:999	27	418.19	11291.13
30:03:050104:1	33	105.18	3470.94
30:03:050104:10	475	202.39	96135.25
30:03:050104:100	440	202.39	89051.6
30:03:050104:1000	144	418.19	60219.36
30:03:050104:1001	1075	187.07	201100.25
30:03:050104:1003	400	202.39	80956
30:03:050104:1004	846	196.72	166425.12
30:03:050104:1006	1200	182.8	219360
30:03:050104:1007	800	199.04	159232
30:03:050104:1009	62	105.18	6521.16
30:03:050104:101	581	202.39	117588.59
30:03:050104:1010	120	171.48	20577.6
30:03:050104:1015	959	191.61	183753.99
30:03:050104:1017	473	202.39	95730.47
30:03:050104:102	313	202.39	63348.07
30:03:050104:1021	928	192.94	179048.32
30:03:050104:1024	635	202.39	128517.65
30:03:050104:1026	139	202.39	28132.21
30:03:050104:1027	433	202.39	87634.87
30:03:050104:1028	386	202.39	78122.54
30:03:050104:1029	413	202.39	83587.07
30:03:050104:103	90.25	202.39	18265.7
30:03:050104:1031	1150	184.44	212106
30:03:050104:1032	986	190.5	187833
30:03:050104:1033	241	202.39	48775.99
30:03:050104:1034	1195	182.96	218637.2
30:03:050104:1035	974	190.99	186024.26
30:03:050104:104	300	202.39	60717
30:03:050104:1043	900	194.18	174762
30:03:050104:1044	875	195.33	170913.75
30:03:050104:1045	875	195.33	170913.75
30:03:050104:1046	594	202.39	120219.66
30:03:050104:1047	1103	186.06	205224.18
30:03:050104:105	541	202.39	109492.99
30:03:050104:1050	507	202.39	102611.73
30:03:050104:1051	1423	21.51	30608.73
30:03:050104:1052	1223	21.51	26306.73
30:03:050104:1053	1109	185.85	206107.65
30:03:050104:106	609	202.39	123255.51
30:03:050104:107	385	202.39	77920.15
30:03:050104:108	248	202.39	50192.72
30:03:050104:109	668.9	202.39	135378.67
30:03:050104:11	151	202.39	30560.89
30:03:050104:110	349	202.39	70634.11
30:03:050104:111	230	202.39	46549.7

30:03:050104:113	419.8	202.39	84963.32
30:03:050104:114	197	202.39	39870.83
30:03:050104:115	118	202.39	23882.02
30:03:050104:116	815	198.27	161590.05
30:03:050104:117	604	202.39	122243.56
30:03:050104:118	529	202.39	107064.31
30:03:050104:119	286	202.39	57883.54
30:03:050104:12	411	202.39	83182.29
30:03:050104:120	1122	185.4	208018.8
30:03:050104:121	361	202.39	73062.79
30:03:050104:122	978	190.82	186621.96
30:03:050104:123	1220	182.16	222235.2
30:03:050104:124	1459	175.45	255981.55
30:03:050104:125	1011	189.5	191584.5
30:03:050104:1252	473	202.39	95730.47
30:03:050104:1254	131	21.51	2817.81
30:03:050104:1255	1445	175.8	254031
30:03:050104:1257	400	202.39	80956
30:03:050104:1258	7	21.51	150.57
30:03:050104:1259	5	21.51	107.55
30:03:050104:126	271	202.39	54847.69
30:03:050104:1262	1036	188.53	195317.08
30:03:050104:1264	937	192.55	180419.35
30:03:050104:1268	723	202.39	146327.97
30:03:050104:1269	400	21.51	8604
30:03:050104:127	421	202.39	85206.19
30:03:050104:1272	695	202.39	140661.05
30:03:050104:1273	900	151.21	136089
30:03:050104:1274	1190	183.12	217912.8
30:03:050104:1276	544	202.39	110100.16
30:03:050104:1278	589	202.39	119207.71
30:03:050104:1279	760	201.2	152912
30:03:050104:128	623	202.39	126088.97
30:03:050104:1280	740	202.33	149724.2
30:03:050104:1281	967	395.23	382187.41
30:03:050104:1282	669	202.39	135398.91
30:03:050104:1283	798	199.15	158921.7
30:03:050104:1284	493	202.39	99778.27
30:03:050104:1287	866	195.76	169528.16
30:03:050104:1288	4901	115.26	564889.26
30:03:050104:1289	703	202.39	142280.17
30:03:050104:129	500	202.39	101195
30:03:050104:1291	972	191.07	185720.04
30:03:050104:130	303	202.39	61324.17
30:03:050104:131	500	202.39	101195
30:03:050104:132	440	202.39	89051.6
30:03:050104:133	220	202.39	44525.8
30:03:050104:134	294	202.39	59502.66
30:03:050104:135	1750	168.87	295522.5
30:03:050104:136	515	202.39	104230.85

30:03:050104:137	62	202.39	12548.18
30:03:050104:138	298	202.39	60312.22
30:03:050104:139	630	202.39	127505.7
30:03:050104:14	375	202.39	75896.25
30:03:050104:140	1010	189.54	191435.4
30:03:050104:141	804	198.84	159867.36
30:03:050104:142	385	202.39	77920.15
30:03:050104:143	472	202.39	95528.08
30:03:050104:144	653	202.39	132160.67
30:03:050104:145	385	202.39	77920.15
30:03:050104:146	284	202.39	57478.76
30:03:050104:147	1060	187.62	198877.2
30:03:050104:148	570	202.39	115362.3
30:03:050104:149	174	202.39	35215.86
30:03:050104:15	304	202.39	61526.56
30:03:050104:150	765	200.92	153703.8
30:03:050104:151	800	199.04	159232
30:03:050104:152	555	202.39	112326.45
30:03:050104:153	777	200.27	155609.79
30:03:050104:154	400	202.39	80956
30:03:050104:155	525	202.39	106254.75
30:03:050104:156	455	202.39	92087.45
30:03:050104:157	1079	186.92	201686.68
30:03:050104:158	504	202.39	102004.56
30:03:050104:159	813	198.37	161274.81
30:03:050104:16	431	202.39	87230.09
30:03:050104:160	226.5	202.39	45841.34
30:03:050104:161	550	202.39	111314.5
30:03:050104:162	348	202.39	70431.72
30:03:050104:163	494	202.39	99980.66
30:03:050104:164	371	202.39	75086.69
30:03:050104:165	888	194.73	172920.24
30:03:050104:166	1307	179.55	234671.85
30:03:050104:167	534	202.39	108076.26
30:03:050104:168	534	202.39	108076.26
30:03:050104:17	528	202.39	106861.92
30:03:050104:170	1172	183.71	215308.12
30:03:050104:171	270	202.39	54645.3
30:03:050104:172	534	202.39	108076.26
30:03:050104:173	282	202.39	57073.98
30:03:050104:174	221	202.39	44728.19
30:03:050104:175	758	201.31	152592.98
30:03:050104:176	209	202.39	42299.51
30:03:050104:177	375	202.39	75896.25
30:03:050104:178	862	195.95	168908.9
30:03:050104:179	800	199.04	159232
30:03:050104:18	244	202.39	49383.16
30:03:050104:180	409	202.39	82777.51
30:03:050104:181	732	202.39	148149.48
30:03:050104:182	492	82.39	40535.88

30:03:050104:183	132	418.19	55201.08
30:03:050104:185	400	202.39	80956
30:03:050104:186	860	196.04	168594.4
30:03:050104:187	802	198.94	159549.88
30:03:050104:188	316	202.39	63955.24
30:03:050104:189	298	202.39	60312.22
30:03:050104:19	625	202.39	126493.75
30:03:050104:190	842	196.92	165806.64
30:03:050104:192	254	202.39	51407.06
30:03:050104:193	751	201.7	151476.7
30:03:050104:195	553	202.39	111921.67
30:03:050104:2	360	202.39	72860.4
30:03:050104:20	637	202.39	128922.43
30:03:050104:204	952	191.9	182688.8
30:03:050104:207	804	198.84	159867.36
30:03:050104:21	571	202.39	115564.69
30:03:050104:211	246	202.39	49787.94
30:03:050104:215	423	202.39	85610.97
30:03:050104:22	318	202.39	64360.02
30:03:050104:228	534	202.39	108076.26
30:03:050104:23	476	202.39	96337.64
30:03:050104:24	326	202.39	65979.14
30:03:050104:249	500	202.39	101195
30:03:050104:25	32	202.39	6476.48
30:03:050104:257	303	202.39	61324.17
30:03:050104:259	61.5	202.39	12446.99
30:03:050104:26	555	202.39	112326.45
30:03:050104:266	545	202.39	110302.55
30:03:050104:267	217	202.39	43918.63
30:03:050104:268	421	202.39	85206.19
30:03:050104:269	217	202.39	43918.63
30:03:050104:27	41	418.19	17145.79
30:03:050104:270	342	202.39	69217.38
30:03:050104:278	1060	187.62	198877.2
30:03:050104:28	364	202.39	73669.96
30:03:050104:281	554.7	202.39	112265.73
30:03:050104:282	424	202.39	85813.36
30:03:050104:286	552	202.39	111719.28
30:03:050104:287	1307	179.55	234671.85
30:03:050104:288	504	202.39	102004.56
30:03:050104:289	361	202.39	73062.79
30:03:050104:29	387	202.39	78324.93
30:03:050104:291	376	202.39	76098.64
30:03:050104:3	439	202.39	88849.21
30:03:050104:30	565	202.39	114350.35
30:03:050104:308	239	202.39	48371.21
30:03:050104:309	370	202.39	74884.3
30:03:050104:31	421	202.39	85206.19
30:03:050104:310	345	202.39	69824.55
30:03:050104:311	200	202.39	40478

30:03:050104:312	660	202.39	133577.4
30:03:050104:313	200	202.39	40478
30:03:050104:314	613	202.39	124065.07
30:03:050104:315	690	202.39	139649.1
30:03:050104:316	270	202.39	54645.3
30:03:050104:317	610	202.39	123457.9
30:03:050104:318	690	202.39	139649.1
30:03:050104:319	230	202.39	46549.7
30:03:050104:32	467	202.39	94516.13
30:03:050104:320	380	202.39	76908.2
30:03:050104:321	220	202.39	44525.8
30:03:050104:323	668.9	202.39	135378.67
30:03:050104:324	300	202.39	60717
30:03:050104:325	461	202.39	93301.79
30:03:050104:326	604	202.39	122243.56
30:03:050104:327	300	202.39	60717
30:03:050104:328	446	202.39	90265.94
30:03:050104:329	510	202.39	103218.9
30:03:050104:33	456	202.39	92289.84
30:03:050104:330	800	199.04	159232
30:03:050104:331	220	202.39	44525.8
30:03:050104:332	800	199.04	159232
30:03:050104:333	780	200.11	156085.8
30:03:050104:334	680	202.39	137625.2
30:03:050104:335	780	200.11	156085.8
30:03:050104:336	370	202.39	74884.3
30:03:050104:337	390	202.39	78932.1
30:03:050104:338	610	202.39	123457.9
30:03:050104:339	610	202.39	123457.9
30:03:050104:34	525	202.39	106254.75
30:03:050104:340	230	202.39	46549.7
30:03:050104:341	430	202.39	87027.7
30:03:050104:342	696	202.39	140863.44
30:03:050104:343	320	202.39	64764.8
30:03:050104:344	420	202.39	85003.8
30:03:050104:345	401	202.39	81158.39
30:03:050104:347	440	202.39	89051.6
30:03:050104:348	360	202.39	72860.4
30:03:050104:349	586	202.39	118600.54
30:03:050104:35	397	202.39	80348.83
30:03:050104:350	1200	182.8	219360
30:03:050104:351	370	202.39	74884.3
30:03:050104:352	615	202.39	124469.85
30:03:050104:353	310	202.39	62740.9
30:03:050104:354	480	202.39	97147.2
30:03:050104:355	584	202.39	118195.76
30:03:050104:356	555	202.39	112326.45
30:03:050104:357	490	202.39	99171.1
30:03:050104:358	698	202.39	141268.22
30:03:050104:359	800	199.04	159232

30:03:050104:36	388	202.39	78527.32
30:03:050104:360	775	200.38	155294.5
30:03:050104:361	714	202.39	144506.46
30:03:050104:362	484	202.39	97956.76
30:03:050104:363	563	202.39	113945.57
30:03:050104:365	947	192.12	181937.64
30:03:050104:366	800	199.04	159232
30:03:050104:367	531	202.39	107469.09
30:03:050104:368	622	202.39	125886.58
30:03:050104:369	280	202.39	56669.2
30:03:050104:37	618	202.39	125077.02
30:03:050104:370	153	202.39	30965.67
30:03:050104:371	153	202.39	30965.67
30:03:050104:372	524	202.39	106052.36
30:03:050104:373	400	202.39	80956
30:03:050104:374	405	202.39	81967.95
30:03:050104:375	230	202.39	46549.7
30:03:050104:376	500	202.39	101195
30:03:050104:377	140	202.39	28334.6
30:03:050104:378	660	202.39	133577.4
30:03:050104:379	650	202.39	131553.5
30:03:050104:380	341	202.39	69014.99
30:03:050104:382	442	202.39	89456.38
30:03:050104:383	926	193.02	178736.52
30:03:050104:384	510	202.39	103218.9
30:03:050104:385	459	202.39	92897.01
30:03:050104:386	280	202.39	56669.2
30:03:050104:387	600	202.39	121434
30:03:050104:388	275	202.39	55657.25
30:03:050104:389	559	202.39	113136.01
30:03:050104:39	2883	128.85	371474.55
30:03:050104:390	325	202.39	65776.75
30:03:050104:391	153	202.39	30965.67
30:03:050104:392	200	202.39	40478
30:03:050104:393	230	202.39	46549.7
30:03:050104:394	546	202.39	110504.94
30:03:050104:395	330	202.39	66788.7
30:03:050104:396	1400	176.98	247772
30:03:050104:397	400	202.39	80956
30:03:050104:398	381	202.39	77110.59
30:03:050104:399	850	196.53	167050.5
30:03:050104:4	290	202.39	58693.1
30:03:050104:40	516	202.39	104433.24
30:03:050104:400	300	202.39	60717
30:03:050104:401	610	202.39	123457.9
30:03:050104:402	210	202.39	42501.9
30:03:050104:403	317	202.39	64157.63
30:03:050104:404	170	202.39	34406.3
30:03:050104:405	200	202.39	40478
30:03:050104:406	272	202.39	55050.08

30:03:050104:407	460	202.39	93099.4
30:03:050104:408	500	202.39	101195
30:03:050104:409	300	202.39	60717
30:03:050104:41	400	202.39	80956
30:03:050104:410	380	202.39	76908.2
30:03:050104:411	258	202.39	52216.62
30:03:050104:412	573	202.39	115969.47
30:03:050104:413	200	202.39	40478
30:03:050104:414	1000	189.93	189930
30:03:050104:415	100	202.39	20239
30:03:050104:416	517	202.39	104635.63
30:03:050104:417	300	202.39	60717
30:03:050104:418	240	202.39	48573.6
30:03:050104:419	600	202.39	121434
30:03:050104:42	528	202.39	106861.92
30:03:050104:420	335	202.39	67800.65
30:03:050104:421	300	202.39	60717
30:03:050104:422	1297	179.84	233252.48
30:03:050104:423	388	202.39	78527.32
30:03:050104:424	400	202.39	80956
30:03:050104:425	482	202.39	97551.98
30:03:050104:426	420	202.39	85003.8
30:03:050104:427	451	202.39	91277.89
30:03:050104:428	1384	177.4	245521.6
30:03:050104:429	400	202.39	80956
30:03:050104:43	977	82.39	80495.03
30:03:050104:430	409	202.39	82777.51
30:03:050104:431	400	202.39	80956
30:03:050104:432	338	202.39	68407.82
30:03:050104:433	529	202.39	107064.31
30:03:050104:434	470	202.39	95123.3
30:03:050104:435	500	202.39	101195
30:03:050104:436	245	202.39	49585.55
30:03:050104:437	576	202.39	116576.64
30:03:050104:438	521	202.39	105445.19
30:03:050104:439	140	202.39	28334.6
30:03:050104:440	140	202.39	28334.6
30:03:050104:441	140	202.39	28334.6
30:03:050104:442	271	202.39	54847.69
30:03:050104:443	800	199.04	159232
30:03:050104:444	300	202.39	60717
30:03:050104:445	540	202.39	109290.6
30:03:050104:446	300	202.39	60717
30:03:050104:447	528	202.39	106861.92
30:03:050104:448	380	202.39	76908.2
30:03:050104:449	407	202.39	82372.73
30:03:050104:45	482	202.39	97551.98
30:03:050104:450	529	202.39	107064.31
30:03:050104:451	521	202.39	105445.19
30:03:050104:452	401	202.39	81158.39

30:03:050104:453	538	202.39	108885.82
30:03:050104:454	384	202.39	77717.76
30:03:050104:455	547	202.39	110707.33
30:03:050104:456	454	202.39	91885.06
30:03:050104:457	360	202.39	72860.4
30:03:050104:458	560	202.39	113338.4
30:03:050104:459	1006	189.69	190828.14
30:03:050104:460	1307	179.55	234671.85
30:03:050104:461	1628	171.46	279136.88
30:03:050104:462	825	197.76	163152
30:03:050104:463	600	202.39	121434
30:03:050104:464	1053	187.88	197837.64
30:03:050104:466	499	202.39	100992.61
30:03:050104:469	301	202.39	60919.39
30:03:050104:47	527	171.48	90369.96
30:03:050104:471	250	202.39	50597.5
30:03:050104:472	270	202.39	54645.3
30:03:050104:473	270	202.39	54645.3
30:03:050104:474	800	199.04	159232
30:03:050104:475	409	202.39	82777.51
30:03:050104:476	200	202.39	40478
30:03:050104:477	221	202.39	44728.19
30:03:050104:478	463	202.39	93706.57
30:03:050104:479	250	202.39	50597.5
30:03:050104:48	1224	182.04	222816.96
30:03:050104:480	400	202.39	80956
30:03:050104:481	606	202.39	122648.34
30:03:050104:482	441	202.39	89253.99
30:03:050104:483	678	202.39	137220.42
30:03:050104:484	497	202.39	100587.83
30:03:050104:485	1150	184.44	212106
30:03:050104:486	720	202.39	145720.8
30:03:050104:487	800	199.04	159232
30:03:050104:488	745	202.04	150519.8
30:03:050104:49	261	202.39	52823.79
30:03:050104:490	656	202.39	132767.84
30:03:050104:491	762	201.09	153230.58
30:03:050104:492	909	193.78	176146.02
30:03:050104:493	791	199.52	157820.32
30:03:050104:494	704	202.39	142482.56
30:03:050104:496	810	198.53	160809.3
30:03:050104:497	360	202.39	72860.4
30:03:050104:498	420	202.39	85003.8
30:03:050104:499	530	202.39	107266.7
30:03:050104:5	23	418.19	9618.37
30:03:050104:500	200	202.39	40478
30:03:050104:501	658	202.39	133172.62
30:03:050104:502	462	202.39	93504.18
30:03:050104:503	528	202.39	106861.92
30:03:050104:504	640	202.39	129529.6

30:03:050104:505	460	202.39	93099.4
30:03:050104:506	310	202.39	62740.9
30:03:050104:507	300	202.39	60717
30:03:050104:508	285	202.39	57681.15
30:03:050104:509	343	202.39	69419.77
30:03:050104:51	346	202.39	70026.94
30:03:050104:510	600	202.39	121434
30:03:050104:511	400	202.39	80956
30:03:050104:512	647	202.39	130946.33
30:03:050104:513	442	202.39	89456.38
30:03:050104:514	538	202.39	108885.82
30:03:050104:515	428	202.39	86622.92
30:03:050104:516	751	201.7	151476.7
30:03:050104:517	757	201.37	152437.09
30:03:050104:518	218	202.39	44121.02
30:03:050104:519	282	202.39	57073.98
30:03:050104:52	471	202.39	95325.69
30:03:050104:520	300	202.39	60717
30:03:050104:521	312	202.39	63145.68
30:03:050104:522	401	202.39	81158.39
30:03:050104:523	784	199.89	156713.76
30:03:050104:524	414	202.39	83789.46
30:03:050104:525	299	202.39	60514.61
30:03:050104:526	328	202.39	66383.92
30:03:050104:527	236	202.39	47764.04
30:03:050104:528	280	202.39	56669.2
30:03:050104:529	260	202.39	52621.4
30:03:050104:53	364	82.39	29989.96
30:03:050104:530	533	202.39	107873.87
30:03:050104:531	235	202.39	47561.65
30:03:050104:532	600	202.39	121434
30:03:050104:533	400	202.39	80956
30:03:050104:534	500	202.39	101195
30:03:050104:535	160	202.39	32382.4
30:03:050104:536	400	202.39	80956
30:03:050104:537	570	202.39	115362.3
30:03:050104:538	275	202.39	55657.25
30:03:050104:539	250	202.39	50597.5
30:03:050104:54	800	199.04	159232
30:03:050104:540	622	202.39	125886.58
30:03:050104:541	98	202.39	19834.22
30:03:050104:542	377	202.39	76301.03
30:03:050104:543	250	202.39	50597.5
30:03:050104:544	570	202.39	115362.3
30:03:050104:545	401	202.39	81158.39
30:03:050104:546	623	202.39	126088.97
30:03:050104:547	300	202.39	60717
30:03:050104:548	864	195.85	169214.4
30:03:050104:549	300	202.39	60717
30:03:050104:55	249	202.39	50395.11

30:03:050104:550	300	202.39	60717
30:03:050104:551	500	202.39	101195
30:03:050104:552	500	202.39	101195
30:03:050104:554	200	202.39	40478
30:03:050104:555	882	195.01	171998.82
30:03:050104:556	200	202.39	40478
30:03:050104:557	460	202.39	93099.4
30:03:050104:558	514	202.39	104028.46
30:03:050104:559	350	202.39	70836.5
30:03:050104:56	1158	184.17	213268.86
30:03:050104:560	632	202.39	127910.48
30:03:050104:561	503	202.39	101802.17
30:03:050104:562	440	202.39	89051.6
30:03:050104:563	636	202.39	128720.04
30:03:050104:564	800	199.04	159232
30:03:050104:565	300	202.39	60717
30:03:050104:566	1017	189.26	192477.42
30:03:050104:568	766	200.87	153866.42
30:03:050104:569	515	202.39	104230.85
30:03:050104:57	461	202.39	93301.79
30:03:050104:570	235	202.39	47561.65
30:03:050104:571	521	202.39	105445.19
30:03:050104:572	694	202.39	140458.66
30:03:050104:573	249	202.39	50395.11
30:03:050104:574	800	199.04	159232
30:03:050104:575	570	202.39	115362.3
30:03:050104:576	440	202.39	89051.6
30:03:050104:577	367	202.39	74277.13
30:03:050104:578	601	202.39	121636.39
30:03:050104:579	300	202.39	60717
30:03:050104:58	810	198.53	160809.3
30:03:050104:580	753	201.59	151797.27
30:03:050104:581	318	202.39	64360.02
30:03:050104:582	300	202.39	60717
30:03:050104:583	321	202.39	64967.19
30:03:050104:585	353	202.39	71443.67
30:03:050104:586	220	202.39	44525.8
30:03:050104:587	300	202.39	60717
30:03:050104:588	100	202.39	20239
30:03:050104:589	100	202.39	20239
30:03:050104:59	380	202.39	76908.2
30:03:050104:590	100	202.39	20239
30:03:050104:591	100	202.39	20239
30:03:050104:592	100	202.39	20239
30:03:050104:593	100	202.39	20239
30:03:050104:594	100	202.39	20239
30:03:050104:595	300	202.39	60717
30:03:050104:596	300	202.39	60717
30:03:050104:597	800	199.04	159232
30:03:050104:598	800	199.04	159232

30:03:050104:599	539	202.39	109088.21
30:03:050104:6	799	199.1	159080.9
30:03:050104:601	570	202.39	115362.3
30:03:050104:602	500	418.19	209095
30:03:050104:603	800	199.04	159232
30:03:050104:604	609	202.39	123255.51
30:03:050104:605	500	202.39	101195
30:03:050104:606	400	202.39	80956
30:03:050104:607	719	202.39	145518.41
30:03:050104:608	434	418.19	181494.46
30:03:050104:609	305	202.39	61728.95
30:03:050104:61	498	202.39	100790.22
30:03:050104:610	800	199.04	159232
30:03:050104:611	600	202.39	121434
30:03:050104:612	88	202.39	17810.32
30:03:050104:613	200	202.39	40478
30:03:050104:614	598	202.39	121029.22
30:03:050104:615	400	202.39	80956
30:03:050104:616	300	202.39	60717
30:03:050104:617	522	202.39	105647.58
30:03:050104:618	300	202.39	60717
30:03:050104:619	147	202.39	29751.33
30:03:050104:62	830	197.51	163933.3
30:03:050104:620	300	202.39	60717
30:03:050104:621	300	202.39	60717
30:03:050104:622	300	202.39	60717
30:03:050104:623	300	202.39	60717
30:03:050104:624	300	202.39	60717
30:03:050104:625	252	202.39	51002.28
30:03:050104:626	572	202.39	115767.08
30:03:050104:627	100	202.39	20239
30:03:050104:628	300	202.39	60717
30:03:050104:629	349	202.39	70634.11
30:03:050104:63	321	202.39	64967.19
30:03:050104:630	280	202.39	56669.2
30:03:050104:631	443	202.39	89658.77
30:03:050104:632	363	202.39	73467.57
30:03:050104:633	360	202.39	72860.4
30:03:050104:634	220	202.39	44525.8
30:03:050104:635	480	202.39	97147.2
30:03:050104:636	714	202.39	144506.46
30:03:050104:637	800	199.04	159232
30:03:050104:638	300	202.39	60717
30:03:050104:639	200	202.39	40478
30:03:050104:64	243	202.39	49180.77
30:03:050104:640	200	202.39	40478
30:03:050104:641	300	202.39	60717
30:03:050104:642	220	202.39	44525.8
30:03:050104:643	400	202.39	80956
30:03:050104:644	330	202.39	66788.7

30:03:050104:646	590	202.39	119410.1
30:03:050104:647	700	202.39	141673
30:03:050104:648	200	202.39	40478
30:03:050104:649	359	202.39	72658.01
30:03:050104:65	562	202.39	113743.18
30:03:050104:650	987	190.46	187984.02
30:03:050104:651	200	202.39	40478
30:03:050104:652	553	202.39	111921.67
30:03:050104:653	194	202.39	39263.66
30:03:050104:654	192	202.39	38858.88
30:03:050104:655	100	202.39	20239
30:03:050104:656	271	202.39	54847.69
30:03:050104:657	800	199.04	159232
30:03:050104:658	242	202.39	48978.38
30:03:050104:659	343	202.39	69419.77
30:03:050104:66	308	418.19	128802.52
30:03:050104:660	224	202.39	45335.36
30:03:050104:661	400	202.39	80956
30:03:050104:662	407	202.39	82372.73
30:03:050104:663	398	202.39	80551.22
30:03:050104:664	190	202.39	38454.1
30:03:050104:665	377	202.39	76301.03
30:03:050104:666	250	202.39	50597.5
30:03:050104:667	426	202.39	86218.14
30:03:050104:669	256	202.39	51811.84
30:03:050104:67	1155	184.27	212831.85
30:03:050104:670	285	202.39	57681.15
30:03:050104:671	420	202.39	85003.8
30:03:050104:672	370	202.39	74884.3
30:03:050104:673	200	202.39	40478
30:03:050104:674	200	202.39	40478
30:03:050104:675	200	202.39	40478
30:03:050104:676	398	202.39	80551.22
30:03:050104:677	70	202.39	14167.3
30:03:050104:678	70	202.39	14167.3
30:03:050104:679	70	202.39	14167.3
30:03:050104:68	921	399.3	367755.3
30:03:050104:680	70	202.39	14167.3
30:03:050104:681	70	202.39	14167.3
30:03:050104:682	70	202.39	14167.3
30:03:050104:683	70	202.39	14167.3
30:03:050104:684	200	202.39	40478
30:03:050104:685	200	202.39	40478
30:03:050104:686	384	202.39	77717.76
30:03:050104:687	700	202.39	141673
30:03:050104:688	325	202.39	65776.75
30:03:050104:689	489	202.39	98968.71
30:03:050104:690	396	202.39	80146.44
30:03:050104:691	123	202.39	24893.97
30:03:050104:693	423	202.39	85610.97

30:03:050104:694	360	202.39	72860.4
30:03:050104:695	315	202.39	63752.85
30:03:050104:696	384	202.39	77717.76
30:03:050104:697	164	202.39	33191.96
30:03:050104:698	220	202.39	44525.8
30:03:050104:699	400	202.39	80956
30:03:050104:7	541	202.39	109492.99
30:03:050104:70	1256	181.06	227411.36
30:03:050104:700	300	202.39	60717
30:03:050104:701	484	202.39	97956.76
30:03:050104:702	182	202.39	36834.98
30:03:050104:703	368	202.39	74479.52
30:03:050104:704	220	202.39	44525.8
30:03:050104:705	405	202.39	81967.95
30:03:050104:706	405	202.39	81967.95
30:03:050104:707	368	202.39	74479.52
30:03:050104:708	765	200.92	153703.8
30:03:050104:709	300	202.39	60717
30:03:050104:71	470	202.39	95123.3
30:03:050104:710	200	202.39	40478
30:03:050104:711	200	202.39	40478
30:03:050104:712	200	202.39	40478
30:03:050104:713	300	202.39	60717
30:03:050104:714	400	202.39	80956
30:03:050104:715	815	198.27	161590.05
30:03:050104:716	220	202.39	44525.8
30:03:050104:717	355	202.39	71848.45
30:03:050104:718	250	202.39	50597.5
30:03:050104:719	270	202.39	54645.3
30:03:050104:72	442	202.39	89456.38
30:03:050104:720	350	202.39	70836.5
30:03:050104:721	308	202.39	62336.12
30:03:050104:722	100	202.39	20239
30:03:050104:723	300	202.39	60717
30:03:050104:724	571	202.39	115564.69
30:03:050104:725	400	202.39	80956
30:03:050104:726	268	202.39	54240.52
30:03:050104:727	150	202.39	30358.5
30:03:050104:728	300	202.39	60717
30:03:050104:729	318	202.39	64360.02
30:03:050104:73	339	202.39	68610.21
30:03:050104:730	318.4	202.39	64440.98
30:03:050104:731	848	196.62	166733.76
30:03:050104:732	664	202.39	134386.96
30:03:050104:733	721	202.39	145923.19
30:03:050104:734	307	202.39	62133.73
30:03:050104:735	1240	181.54	225109.6
30:03:050104:736	400	202.39	80956
30:03:050104:737	800	199.04	159232
30:03:050104:738	457	202.39	92492.23

30:03:050104:739	800	199.04	159232
30:03:050104:74	907	193.87	175840.09
30:03:050104:740	705	202.39	142684.95
30:03:050104:741	800	199.04	159232
30:03:050104:742	746	201.99	150684.54
30:03:050104:743	908	193.82	175988.56
30:03:050104:744	825	197.76	163152
30:03:050104:745	718	202.39	145316.02
30:03:050104:746	1482	174.87	259157.34
30:03:050104:747	423	202.39	85610.97
30:03:050104:748	800	199.04	159232
30:03:050104:749	1674	170.46	285350.04
30:03:050104:75	386	202.39	78122.54
30:03:050104:750	799	199.1	159080.9
30:03:050104:751	414	202.39	83789.46
30:03:050104:752	414	202.39	83789.46
30:03:050104:753	799	199.1	159080.9
30:03:050104:754	701	202.39	141875.39
30:03:050104:755	729	202.39	147542.31
30:03:050104:756	168	202.39	34001.52
30:03:050104:757	800	199.04	159232
30:03:050104:758	515	202.39	104230.85
30:03:050104:759	635	202.39	128517.65
30:03:050104:76	495	202.39	100183.05
30:03:050104:760	335	202.39	67800.65
30:03:050104:761	100	202.39	20239
30:03:050104:762	107	202.39	21655.73
30:03:050104:763	285	202.39	57681.15
30:03:050104:764	375	202.39	75896.25
30:03:050104:765	301	202.39	60919.39
30:03:050104:766	296	202.39	59907.44
30:03:050104:767	680	202.39	137625.2
30:03:050104:768	374	202.39	75693.86
30:03:050104:769	270	202.39	54645.3
30:03:050104:77	288	202.39	58288.32
30:03:050104:770	500	202.39	101195
30:03:050104:771	453	202.39	91682.67
30:03:050104:772	339	202.39	68610.21
30:03:050104:773	500	202.39	101195
30:03:050104:774	500	202.39	101195
30:03:050104:775	444	202.39	89861.16
30:03:050104:776	564	202.39	114147.96
30:03:050104:777	659	202.39	133375.01
30:03:050104:778	458	202.39	92694.62
30:03:050104:779	309	202.39	62538.51
30:03:050104:78	332	202.39	67193.48
30:03:050104:780	373	202.39	75491.47
30:03:050104:781	400	202.39	80956
30:03:050104:782	545	202.39	110302.55
30:03:050104:783	536	202.39	108481.04

30:03:050104:784	560	202.39	113338.4
30:03:050104:785	400	202.39	80956
30:03:050104:786	396	202.39	80146.44
30:03:050104:787	302	202.39	61121.78
30:03:050104:789	874	195.38	170762.12
30:03:050104:79	243	202.39	49180.77
30:03:050104:790	900	194.18	174762
30:03:050104:791	800	411.29	329032
30:03:050104:793	1100	186.17	204787
30:03:050104:794	446	202.39	90265.94
30:03:050104:795	725	202.39	146732.75
30:03:050104:796	600	202.39	121434
30:03:050104:797	830	197.51	163933.3
30:03:050104:799	849	196.58	166896.42
30:03:050104:8	153	202.39	30965.67
30:03:050104:80	602	202.39	121838.78
30:03:050104:800	669	202.39	135398.91
30:03:050104:801	388	202.39	78527.32
30:03:050104:803	500	202.39	101195
30:03:050104:804	1017	189.26	192477.42
30:03:050104:805	636	202.39	128720.04
30:03:050104:806	1108	185.89	205966.12
30:03:050104:807	108	202.39	21858.12
30:03:050104:808	201	202.39	40680.39
30:03:050104:809	1146	184.57	211517.22
30:03:050104:81	1200	182.8	219360
30:03:050104:810	439	202.39	88849.21
30:03:050104:812	861	196	168756
30:03:050104:813	700	202.39	141673
30:03:050104:814	1262	180.87	228257.94
30:03:050104:815	742	202.22	150047.24
30:03:050104:816	200	202.39	40478
30:03:050104:817	108	202.39	21858.12
30:03:050104:818	450	202.39	91075.5
30:03:050104:819	393	202.39	79539.27
30:03:050104:82	950	191.99	182390.5
30:03:050104:820	1143	184.68	211089.24
30:03:050104:821	400	202.39	80956
30:03:050104:822	520	202.39	105242.8
30:03:050104:823	530	202.39	107266.7
30:03:050104:824	773	200.48	154971.04
30:03:050104:825	644	202.39	130339.16
30:03:050104:826	746	201.99	150684.54
30:03:050104:827	750	201.76	151320
30:03:050104:828	15	202.39	3035.85
30:03:050104:829	525	202.39	106254.75
30:03:050104:83	352.3	202.39	71302
30:03:050104:830	600	202.39	121434
30:03:050104:831	574	202.39	116171.86
30:03:050104:832	476	202.39	96337.64

30:03:050104:833	598	202.39	121029.22
30:03:050104:834	800	199.04	159232
30:03:050104:835	808	198.63	160493.04
30:03:050104:836	800	199.04	159232
30:03:050104:837	800	199.04	159232
30:03:050104:838	967	191.28	184967.76
30:03:050104:839	800	199.04	159232
30:03:050104:84	361	202.39	73062.79
30:03:050104:840	766	200.87	153866.42
30:03:050104:841	891	194.59	173379.69
30:03:050104:842	1049	188.03	197243.47
30:03:050104:843	800	199.04	159232
30:03:050104:844	826	197.71	163308.46
30:03:050104:845	904	194	175376
30:03:050104:846	698	202.39	141268.22
30:03:050104:847	813	198.37	161274.81
30:03:050104:848	900	194.18	174762
30:03:050104:849	1382	177.46	245249.72
30:03:050104:850	402	202.39	81360.78
30:03:050104:851	687	202.39	139041.93
30:03:050104:852	840	197.02	165496.8
30:03:050104:853	670	202.39	135601.3
30:03:050104:854	540	202.39	109290.6
30:03:050104:855	177	418.19	74019.63
30:03:050104:856	185.1	418.19	77406.97
30:03:050104:857	759	415.86	315637.74
30:03:050104:858	857	196.19	168134.83
30:03:050104:859	167	82.39	13759.13
30:03:050104:86	753	201.59	151797.27
30:03:050104:860	191	202.39	38656.49
30:03:050104:861	715	202.39	144708.85
30:03:050104:862	641	202.39	129731.99
30:03:050104:863	1112	185.75	206554
30:03:050104:865	775	414.04	320881
30:03:050104:869	275	202.39	55657.25
30:03:050104:87	716	202.39	144911.24
30:03:050104:870	780	200.11	156085.8
30:03:050104:872	769	200.7	154338.3
30:03:050104:873	25688	154.56	3970337.28
30:03:050104:875	772	200.54	154816.88
30:03:050104:877	327	202.39	66181.53
30:03:050104:879	232	202.39	46954.48
30:03:050104:880	493	202.39	99778.27
30:03:050104:881	812	154.51	125462.12
30:03:050104:885	889	402.28	357626.92
30:03:050104:886	626	202.39	126696.14
30:03:050104:887	350	202.39	70836.5
30:03:050104:888	50	418.19	20909.5
30:03:050104:889	1081	186.85	201984.85
30:03:050104:89	750	201.76	151320

30:03:050104:890	300	202.39	60717
30:03:050104:892	660	202.39	133577.4
30:03:050104:893	810	198.53	160809.3
30:03:050104:895	120	202.39	24286.8
30:03:050104:896	639	202.39	129327.21
30:03:050104:898	259	202.39	52419.01
30:03:050104:899	60	21.51	1290.6
30:03:050104:9	798	199.15	158921.7
30:03:050104:90	750	201.76	151320
30:03:050104:900	356	157.6	56105.6
30:03:050104:902	449	157.6	70762.4
30:03:050104:903	3956	82.39	325934.84
30:03:050104:905	810	198.53	160809.3
30:03:050104:906	1060	187.62	198877.2
30:03:050104:907	3587	145.25	521011.75
30:03:050104:908	221	360.33	79632.93
30:03:050104:909	250	202.39	50597.5
30:03:050104:91	30	202.39	6071.7
30:03:050104:910	476	202.39	96337.64
30:03:050104:911	305	202.39	61728.95
30:03:050104:912	622	202.39	125886.58
30:03:050104:913	271	202.39	54847.69
30:03:050104:914	183	202.39	37037.37
30:03:050104:915	328	202.39	66383.92
30:03:050104:916	597	202.39	120826.83
30:03:050104:917	876	195.29	171074.04
30:03:050104:918	600	171.48	102888
30:03:050104:92	153	202.39	30965.67
30:03:050104:920	1408	176.76	248878.08
30:03:050104:921	600	202.39	121434
30:03:050104:922	453	202.39	91682.67
30:03:050104:923	403	202.39	81563.17
30:03:050104:924	749	201.82	151163.18
30:03:050104:926	355	202.39	71848.45
30:03:050104:927	750	201.76	151320
30:03:050104:928	750	201.76	151320
30:03:050104:929	385	418.19	161003.15
30:03:050104:93	331	202.39	66991.09
30:03:050104:930	306	202.39	61931.34
30:03:050104:931	750	82.39	61792.5
30:03:050104:932	646	157.6	101809.6
30:03:050104:933	3110	149.66	465442.6
30:03:050104:934	480	418.19	200731.2
30:03:050104:935	295	418.19	123366.05
30:03:050104:936	401	418.19	167694.19
30:03:050104:937	46	105.18	4838.28
30:03:050104:938	418	202.39	84599.02
30:03:050104:939	1196	182.93	218784.28
30:03:050104:94	320	202.39	64764.8
30:03:050104:940	861	196	168756

30:03:050104:941	252	202.39	51002.28
30:03:050104:942	734	202.39	148554.26
30:03:050104:943	621	171.48	106489.08
30:03:050104:95	321	202.39	64967.19
30:03:050104:952	1200	142.34	170808
30:03:050104:953	810	198.53	160809.3
30:03:050104:956	32	418.19	13382.08
30:03:050104:957	462	418.19	193203.78
30:03:050104:958	510	202.39	103218.9
30:03:050104:959	175	202.39	35418.25
30:03:050104:96	486	202.39	98361.54
30:03:050104:960	404	202.39	81765.56
30:03:050104:961	348	157.6	54844.8
30:03:050104:962	357	157.6	56263.2
30:03:050104:963	320	202.39	64764.8
30:03:050104:964	384	157.6	60518.4
30:03:050104:968	522	202.39	105647.58
30:03:050104:97	689	202.39	139446.71
30:03:050104:970	44	105.18	4627.92
30:03:050104:978	800	199.04	159232
30:03:050104:979	800	199.04	159232
30:03:050104:98	675	202.39	136613.25
30:03:050104:981	600	202.39	121434
30:03:050104:982	397	171.48	68077.56
30:03:050104:985	200	202.39	40478
30:03:050104:986	1170	183.77	215010.9
30:03:050104:989	755	201.48	152117.4
30:03:050104:99	376	202.39	76098.64
30:03:050104:991	550	202.39	111314.5
30:03:050105:1	598	202.39	121029.22
30:03:050105:10	130	418.19	54364.7
30:03:050105:100	281.5	171.48	48271.62
30:03:050105:101	258	202.39	52216.62
30:03:050105:102	376.7	202.39	76240.31
30:03:050105:103	352.5	202.39	71342.48
30:03:050105:104	6	418.19	2509.14
30:03:050105:105	636	202.39	128720.04
30:03:050105:106	783	199.94	156553.02
30:03:050105:107	626	202.39	126696.14
30:03:050105:11	82	418.19	34291.58
30:03:050105:110	255	202.39	51609.45
30:03:050105:111	1515	147.49	223447.35
30:03:050105:112	1098	157.8	173264.4
30:03:050105:113	8	418.19	3345.52
30:03:050105:114	1906	82.39	157035.34
30:03:050105:115	603	202.39	122041.17
30:03:050105:116	377	202.39	76301.03
30:03:050105:117	1000	82.39	82390
30:03:050105:118	100	418.19	41819
30:03:050105:119	10686	79.43	848788.98

30:03:050105:120	396	82.39	32626.44
30:03:050105:124	493	202.39	99778.27
30:03:050105:125	424	202.39	85813.36
30:03:050105:126	615	202.39	124469.85
30:03:050105:127	1644	82.39	135449.16
30:03:050105:128	481	202.39	97349.59
30:03:050105:129	291	202.39	58895.49
30:03:050105:13	466	202.39	94313.74
30:03:050105:130	59.5	418.19	24882.31
30:03:050105:131	441	202.39	89253.99
30:03:050105:139	729	202.39	147542.31
30:03:050105:14	446	202.39	90265.94
30:03:050105:163	218	202.39	44121.02
30:03:050105:166	474	202.39	95932.86
30:03:050105:17	310	202.39	62740.9
30:03:050105:170	544	202.39	110100.16
30:03:050105:174	786	199.78	157027.08
30:03:050105:176	281.5	418.19	117720.49
30:03:050105:177	281.5	171.48	48271.62
30:03:050105:18	198	202.39	40073.22
30:03:050105:181	800	199.04	159232
30:03:050105:182	408	202.39	82575.12
30:03:050105:183	354	202.39	71646.06
30:03:050105:184	239	202.39	48371.21
30:03:050105:185	181	202.39	36632.59
30:03:050105:186	150	202.39	30358.5
30:03:050105:187	200	202.39	40478
30:03:050105:188	500	202.39	101195
30:03:050105:189	400	202.39	80956
30:03:050105:19	395	202.39	79944.05
30:03:050105:190	407	202.39	82372.73
30:03:050105:191	300	202.39	60717
30:03:050105:192	586	202.39	118600.54
30:03:050105:193	379	202.39	76705.81
30:03:050105:194	378	202.39	76503.42
30:03:050105:195	300	202.39	60717
30:03:050105:196	400	202.39	80956
30:03:050105:197	300	202.39	60717
30:03:050105:198	410	202.39	82979.9
30:03:050105:199	678	202.39	137220.42
30:03:050105:2	388	202.39	78527.32
30:03:050105:20	609	202.39	123255.51
30:03:050105:200	387	202.39	78324.93
30:03:050105:201	463	202.39	93706.57
30:03:050105:202	195	202.39	39466.05
30:03:050105:203	540	202.39	109290.6
30:03:050105:204	340	202.39	68812.6
30:03:050105:205	328	202.39	66383.92
30:03:050105:207	500	202.39	101195
30:03:050105:208	500	202.39	101195

30:03:050105:209	806	198.73	160176.38
30:03:050105:21	294.5	418.19	123156.96
30:03:050105:210	669	202.39	135398.91
30:03:050105:211	583	202.39	117993.37
30:03:050105:212	1000	189.93	189930
30:03:050105:213	960	191.57	183907.2
30:03:050105:214	586	202.39	118600.54
30:03:050105:216	960	191.57	183907.2
30:03:050105:217	600	202.39	121434
30:03:050105:218	368	202.39	74479.52
30:03:050105:219	310	202.39	62740.9
30:03:050105:22	242	202.39	48978.38
30:03:050105:220	400	202.39	80956
30:03:050105:221	320	202.39	64764.8
30:03:050105:222	400	202.39	80956
30:03:050105:223	560	202.39	113338.4
30:03:050105:224	650	202.39	131553.5
30:03:050105:225	440	202.39	89051.6
30:03:050105:226	600	202.39	121434
30:03:050105:227	360	202.39	72860.4
30:03:050105:229	544	202.39	110100.16
30:03:050105:23	611	202.39	123660.29
30:03:050105:230	799	199.1	159080.9
30:03:050105:231	707	202.39	143089.73
30:03:050105:232	534	202.39	108076.26
30:03:050105:233	1017	189.26	192477.42
30:03:050105:234	800	199.04	159232
30:03:050105:235	502	202.39	101599.78
30:03:050105:236	389	202.39	78729.71
30:03:050105:237	578	202.39	116981.42
30:03:050105:238	484	202.39	97956.76
30:03:050105:239	821	197.96	162525.16
30:03:050105:24	518	202.39	104838.02
30:03:050105:240	556	202.39	112528.84
30:03:050105:241	377	202.39	76301.03
30:03:050105:242	434	202.39	87837.26
30:03:050105:243	647	202.39	130946.33
30:03:050105:244	400	202.39	80956
30:03:050105:245	682	202.39	138029.98
30:03:050105:246	429	202.39	86825.31
30:03:050105:247	410	202.39	82979.9
30:03:050105:249	400	202.39	80956
30:03:050105:25	1100	186.17	204787
30:03:050105:250	400	202.39	80956
30:03:050105:251	474	202.39	95932.86
30:03:050105:252	416	202.39	84194.24
30:03:050105:253	497	202.39	100587.83
30:03:050105:254	597	202.39	120826.83
30:03:050105:255	100	202.39	20239
30:03:050105:256	464	202.39	93908.96

30:03:050105:257	370	202.39	74884.3
30:03:050105:258	468	202.39	94718.52
30:03:050105:259	130	202.39	26310.7
30:03:050105:26	524	202.39	106052.36
30:03:050105:260	130	202.39	26310.7
30:03:050105:261	130	202.39	26310.7
30:03:050105:262	130	202.39	26310.7
30:03:050105:263	130	202.39	26310.7
30:03:050105:264	130	202.39	26310.7
30:03:050105:265	130	202.39	26310.7
30:03:050105:266	130	202.39	26310.7
30:03:050105:267	400	202.39	80956
30:03:050105:268	250	202.39	50597.5
30:03:050105:269	250	202.39	50597.5
30:03:050105:27	729	202.39	147542.31
30:03:050105:270	250	202.39	50597.5
30:03:050105:271	207	202.39	41894.73
30:03:050105:272	280	202.39	56669.2
30:03:050105:273	420	202.39	85003.8
30:03:050105:274	684	202.39	138434.76
30:03:050105:275	275	202.39	55657.25
30:03:050105:276	550	202.39	111314.5
30:03:050105:277	189	202.39	38251.71
30:03:050105:278	280	202.39	56669.2
30:03:050105:279	400	202.39	80956
30:03:050105:28	763	201.03	153385.89
30:03:050105:280	581	202.39	117588.59
30:03:050105:281	968	191.23	185110.64
30:03:050105:282	260	202.39	52621.4
30:03:050105:283	220	202.39	44525.8
30:03:050105:284	300	202.39	60717
30:03:050105:285	400	202.39	80956
30:03:050105:286	400	202.39	80956
30:03:050105:287	300	202.39	60717
30:03:050105:288	400	202.39	80956
30:03:050105:289	340	202.39	68812.6
30:03:050105:29	642	202.39	129934.38
30:03:050105:290	340	202.39	68812.6
30:03:050105:291	453	202.39	91682.67
30:03:050105:292	462	202.39	93504.18
30:03:050105:293	500	202.39	101195
30:03:050105:294	400	202.39	80956
30:03:050105:295	574	202.39	116171.86
30:03:050105:296	349	202.39	70634.11
30:03:050105:297	800	199.04	159232
30:03:050105:298	800	199.04	159232
30:03:050105:299	240	202.39	48573.6
30:03:050105:3	340	202.39	68812.6
30:03:050105:30	758	201.31	152592.98
30:03:050105:300	700	202.39	141673

30:03:050105:301	400	202.39	80956
30:03:050105:302	346	202.39	70026.94
30:03:050105:303	400	202.39	80956
30:03:050105:304	400	202.39	80956
30:03:050105:305	680	202.39	137625.2
30:03:050105:306	238	202.39	48168.82
30:03:050105:307	468	202.39	94718.52
30:03:050105:308	460	202.39	93099.4
30:03:050105:309	564	202.39	114147.96
30:03:050105:31	804	198.84	159867.36
30:03:050105:310	400	202.39	80956
30:03:050105:311	513	202.39	103826.07
30:03:050105:312	400	202.39	80956
30:03:050105:313	386	202.39	78122.54
30:03:050105:314	388	202.39	78527.32
30:03:050105:315	627	202.39	126898.53
30:03:050105:316	400	202.39	80956
30:03:050105:317	200	202.39	40478
30:03:050105:318	547	202.39	110707.33
30:03:050105:319	450	202.39	91075.5
30:03:050105:32	388	202.39	78527.32
30:03:050105:320	322	202.39	65169.58
30:03:050105:321	254	202.39	51407.06
30:03:050105:322	410	202.39	82979.9
30:03:050105:323	360	202.39	72860.4
30:03:050105:324	537	202.39	108683.43
30:03:050105:325	254	202.39	51407.06
30:03:050105:326	500	202.39	101195
30:03:050105:327	250	202.39	50597.5
30:03:050105:328	444	202.39	89861.16
30:03:050105:329	454	202.39	91885.06
30:03:050105:33	1474	148.34	218653.16
30:03:050105:330	439	202.39	88849.21
30:03:050105:331	574	202.39	116171.86
30:03:050105:332	332	202.39	67193.48
30:03:050105:333	600	202.39	121434
30:03:050105:334	569	418.19	237950.11
30:03:050105:335	320	202.39	64764.8
30:03:050105:336	320	202.39	64764.8
30:03:050105:337	493	202.39	99778.27
30:03:050105:338	658	202.39	133172.62
30:03:050105:339	440	202.39	89051.6
30:03:050105:34	989	190.37	188275.93
30:03:050105:340	348	202.39	70431.72
30:03:050105:341	400	202.39	80956
30:03:050105:342	400	202.39	80956
30:03:050105:343	150	202.39	30358.5
30:03:050105:344	150	202.39	30358.5
30:03:050105:345	140	202.39	28334.6
30:03:050105:346	850	196.53	167050.5

30:03:050105:347	200	202.39	40478
30:03:050105:348	200	202.39	40478
30:03:050105:349	100	202.39	20239
30:03:050105:35	392	202.39	79336.88
30:03:050105:350	100	202.39	20239
30:03:050105:351	546	202.39	110504.94
30:03:050105:352	672	202.39	136006.08
30:03:050105:353	390	202.39	78932.1
30:03:050105:354	390	202.39	78932.1
30:03:050105:355	450	202.39	91075.5
30:03:050105:356	200	202.39	40478
30:03:050105:357	230	202.39	46549.7
30:03:050105:358	260	202.39	52621.4
30:03:050105:359	260	202.39	52621.4
30:03:050105:36	549	418.19	229586.31
30:03:050105:360	341	202.39	69014.99
30:03:050105:361	260	202.39	52621.4
30:03:050105:362	260	202.39	52621.4
30:03:050105:363	529	202.39	107064.31
30:03:050105:364	550	202.39	111314.5
30:03:050105:365	554	202.39	112124.06
30:03:050105:366	554	202.39	112124.06
30:03:050105:367	705	202.39	142684.95
30:03:050105:368	800	199.04	159232
30:03:050105:369	800	199.04	159232
30:03:050105:37	186	202.39	37644.54
30:03:050105:370	600	202.39	121434
30:03:050105:371	400	202.39	80956
30:03:050105:372	856	196.24	167981.44
30:03:050105:373	800	199.04	159232
30:03:050105:374	868	195.66	169832.88
30:03:050105:375	440	202.39	89051.6
30:03:050105:376	715	202.39	144708.85
30:03:050105:377	112	202.39	22667.68
30:03:050105:378	300	202.39	60717
30:03:050105:379	443	202.39	89658.77
30:03:050105:38	599	202.39	121231.61
30:03:050105:380	400	202.39	80956
30:03:050105:381	400	202.39	80956
30:03:050105:382	519	202.39	105040.41
30:03:050105:383	100	202.39	20239
30:03:050105:384	456	202.39	92289.84
30:03:050105:385	200	202.39	40478
30:03:050105:386	327	202.39	66181.53
30:03:050105:387	447	202.39	90468.33
30:03:050105:388	615	202.39	124469.85
30:03:050105:389	475	202.39	96135.25
30:03:050105:39	936	192.59	180264.24
30:03:050105:390	600	202.39	121434
30:03:050105:391	352	202.39	71241.28

30:03:050105:392	561	202.39	113540.79
30:03:050105:393	320	202.39	64764.8
30:03:050105:394	519	202.39	105040.41
30:03:050105:396	200	202.39	40478
30:03:050105:397	736	202.39	148959.04
30:03:050105:398	700	202.39	141673
30:03:050105:399	100	202.39	20239
30:03:050105:4	598	171.48	102545.04
30:03:050105:40	2706	130.57	353322.42
30:03:050105:400	400	202.39	80956
30:03:050105:401	809	198.58	160651.22
30:03:050105:402	868.3	195.65	169882.9
30:03:050105:403	400	202.39	80956
30:03:050105:404	443	202.39	89658.77
30:03:050105:405	500	202.39	101195
30:03:050105:406	556.5	202.39	112630.04
30:03:050105:407	237	202.39	47966.43
30:03:050105:408	660	202.39	133577.4
30:03:050105:409	377	202.39	76301.03
30:03:050105:41	386	202.39	78122.54
30:03:050105:410	400	202.39	80956
30:03:050105:411	400	202.39	80956
30:03:050105:412	929	192.89	179194.81
30:03:050105:413	500	202.39	101195
30:03:050105:414	500	202.39	101195
30:03:050105:415	806	198.73	160176.38
30:03:050105:416	600	202.39	121434
30:03:050105:417	752	201.65	151640.8
30:03:050105:418	623	202.39	126088.97
30:03:050105:419	300	202.39	60717
30:03:050105:42	235	202.39	47561.65
30:03:050105:420	300	202.39	60717
30:03:050105:421	458	202.39	92694.62
30:03:050105:422	380	202.39	76908.2
30:03:050105:423	460	202.39	93099.4
30:03:050105:424	500	202.39	101195
30:03:050105:425	707	202.39	143089.73
30:03:050105:426	1247	181.33	226118.51
30:03:050105:427	300	202.39	60717
30:03:050105:428	180	202.39	36430.2
30:03:050105:429	375	202.39	75896.25
30:03:050105:43	281	202.39	56871.59
30:03:050105:430	800	199.04	159232
30:03:050105:431	300	202.39	60717
30:03:050105:433	300	202.39	60717
30:03:050105:434	300	202.39	60717
30:03:050105:435	300	202.39	60717
30:03:050105:436	300	202.39	60717
30:03:050105:437	300	202.39	60717
30:03:050105:438	300	202.39	60717

30:03:050105:439	250	202.39	50597.5
30:03:050105:44	480	202.39	97147.2
30:03:050105:440	241	202.39	48775.99
30:03:050105:441	300	202.39	60717
30:03:050105:442	896	82.39	73821.44
30:03:050105:443	166	82.39	13676.74
30:03:050105:444	5203	113.82	592205.46
30:03:050105:445	3350	304.46	1019941
30:03:050105:446	246	418.19	102874.74
30:03:050105:447	478	202.39	96742.42
30:03:050105:45	22002	84.09	1850148.18
30:03:050105:450	410	418.19	171457.9
30:03:050105:452	782	200	156400
30:03:050105:453	531	202.39	107469.09
30:03:050105:456	26	418.19	10872.94
30:03:050105:457	594	202.39	120219.66
30:03:050105:458	550	202.39	111314.5
30:03:050105:459	690	202.39	139649.1
30:03:050105:460	26	418.19	10872.94
30:03:050105:461	275	202.39	55657.25
30:03:050105:462	383	157.6	60360.8
30:03:050105:463	154	418.19	64401.26
30:03:050105:464	498	202.39	100790.22
30:03:050105:465	351	202.39	71038.89
30:03:050105:466	409	202.39	82777.51
30:03:050105:468	5	418.19	2090.95
30:03:050105:469	319	157.6	50274.4
30:03:050105:47	1074	187.11	200956.14
30:03:050105:470	385	202.39	77920.15
30:03:050105:471	1133	185.02	209627.66
30:03:050105:472	157	171.48	26922.36
30:03:050105:473	1176	183.58	215890.08
30:03:050105:479	300	202.39	60717
30:03:050105:480	539	202.39	109088.21
30:03:050105:481	745	202.04	150519.8
30:03:050105:482	200	202.39	40478
30:03:050105:483	659	202.39	133375.01
30:03:050105:484	510	202.39	103218.9
30:03:050105:485	8	418.19	3345.52
30:03:050105:486	343	157.6	54056.8
30:03:050105:487	320	418.19	133820.8
30:03:050105:488	550	202.39	111314.5
30:03:050105:489	304	202.39	61526.56
30:03:050105:490	270.75	202.39	54797.09
30:03:050105:491	27	418.19	11291.13
30:03:050105:492	502	202.39	101599.78
30:03:050105:495	752	201.65	151640.8
30:03:050105:496	460	202.39	93099.4
30:03:050105:497	353	202.39	71443.67
30:03:050105:499	1000	392.46	392460

30:03:050105:5	366	202.39	74074.74
30:03:050105:50	362	202.39	73265.18
30:03:050105:500	24	105.18	2524.32
30:03:050105:501	327	77.8	25440.6
30:03:050105:503	500	202.39	101195
30:03:050105:504	502	202.39	101599.78
30:03:050105:505	58.4	202.39	11819.58
30:03:050105:506	509	418.19	212858.71
30:03:050105:507	771	414.49	319571.79
30:03:050105:508	285	418.19	119184.15
30:03:050105:509	6614	263.93	1745633.02
30:03:050105:51	1625	82.39	133883.75
30:03:050105:517	1000	189.93	189930
30:03:050105:519	300	202.39	60717
30:03:050105:52	675	202.39	136613.25
30:03:050105:520	270	418.19	112911.3
30:03:050105:522	300	202.39	60717
30:03:050105:525	113	418.19	47255.47
30:03:050105:527	200	202.39	40478
30:03:050105:529	165	418.19	69001.35
30:03:050105:53	554	202.39	112124.06
30:03:050105:534	89	418.19	37218.91
30:03:050105:535	200	202.39	40478
30:03:050105:537	241	202.39	48775.99
30:03:050105:538	106	105.18	11149.08
30:03:050105:540	760	201.2	152912
30:03:050105:541	1900	295.51	561469
30:03:050105:55	553	202.39	111921.67
30:03:050105:56	24	105.18	2524.32
30:03:050105:57	467	202.39	94516.13
30:03:050105:58	32	418.19	13382.08
30:03:050105:59	442	202.39	89456.38
30:03:050105:6	772	200.54	154816.88
30:03:050105:60	120	202.39	24286.8
30:03:050105:61	575	202.39	116374.25
30:03:050105:62	794	199.36	158291.84
30:03:050105:63	375	202.39	75896.25
30:03:050105:64	510	202.39	103218.9
30:03:050105:65	152.4	202.39	30844.24
30:03:050105:652	402	202.39	81360.78
30:03:050105:653	645	82.39	53141.55
30:03:050105:654	1	82.39	82.39
30:03:050105:655	4	82.39	329.56
30:03:050105:656	1	82.39	82.39
30:03:050105:657	1635	353.96	578724.6
30:03:050105:658	1751	82.39	144264.89
30:03:050105:66	407.6	202.39	82494.16
30:03:050105:660	541	418.19	226240.79
30:03:050105:661	260	418.19	108729.4
30:03:050105:662	800	197.87	158296

30:03:050105:663	7	21.51	150.57
30:03:050105:664	5	21.51	107.55
30:03:050105:665	273	418.19	114165.87
30:03:050105:669	2000	164.2	328400
30:03:050105:672	1033	188.64	194865.12
30:03:050105:68	555	202.39	112326.45
30:03:050105:7	571	202.39	115564.69
30:03:050105:70	260	202.39	52621.4
30:03:050105:72	483	202.39	97754.37
30:03:050105:73	748	201.87	150998.76
30:03:050105:74	966	191.32	184815.12
30:03:050105:75	362	202.39	73265.18
30:03:050105:76	283	202.39	57276.37
30:03:050105:78	358	202.39	72455.62
30:03:050105:79	479	202.39	96944.81
30:03:050105:8	562	202.39	113743.18
30:03:050105:80	521	202.39	105445.19
30:03:050105:81	254	202.39	51407.06
30:03:050105:82	316	202.39	63955.24
30:03:050105:83	392	202.39	79336.88
30:03:050105:84	591.4	202.39	119693.45
30:03:050105:85	517	202.39	104635.63
30:03:050105:86	301	202.39	60919.39
30:03:050105:87	429	202.39	86825.31
30:03:050105:88	434	202.39	87837.26
30:03:050105:89	424	202.39	85813.36
30:03:050105:9	595	202.39	120422.05
30:03:050105:91	353	202.39	71443.67
30:03:050105:93	374	202.39	75693.86
30:03:050105:94	724	202.39	146530.36
30:03:050105:96	497	202.39	100587.83
30:03:050105:97	559	202.39	113136.01
30:03:050105:98	347	202.39	70229.33
30:03:050105:99	281.5	418.19	117720.49
30:03:050106:1	716	202.39	144911.24
30:03:050106:10	3000	311.6	934800
30:03:050106:100	230	202.39	46549.7
30:03:050106:101	300	202.39	60717
30:03:050106:102	429	202.39	86825.31
30:03:050106:103	574	202.39	116171.86
30:03:050106:104	250	202.39	50597.5
30:03:050106:105	270	202.39	54645.3
30:03:050106:106	290	202.39	58693.1
30:03:050106:107	578	202.39	116981.42
30:03:050106:108	663	202.39	134184.57
30:03:050106:109	480	202.39	97147.2
30:03:050106:11	878	195.19	171376.82
30:03:050106:110	556	202.39	112528.84
30:03:050106:111	610	202.39	123457.9
30:03:050106:112	570	202.39	115362.3

30:03:050106:113	870	195.57	170145.9
30:03:050106:114	682	202.39	138029.98
30:03:050106:116	702	202.39	142077.78
30:03:050106:117	800	199.04	159232
30:03:050106:118	760	201.2	152912
30:03:050106:119	800	199.04	159232
30:03:050106:12	927	192.98	178892.46
30:03:050106:120	400	202.39	80956
30:03:050106:121	819	198.07	162219.33
30:03:050106:122	772	200.54	154816.88
30:03:050106:123	986	190.5	187833
30:03:050106:124	712	202.39	144101.68
30:03:050106:125	570	202.39	115362.3
30:03:050106:126	675	202.39	136613.25
30:03:050106:127	540	202.39	109290.6
30:03:050106:128	630	202.39	127505.7
30:03:050106:129	678	202.39	137220.42
30:03:050106:13	24	418.19	10036.56
30:03:050106:130	670	202.39	135601.3
30:03:050106:131	1072	187.18	200656.96
30:03:050106:132	1011	189.5	191584.5
30:03:050106:133	701	202.39	141875.39
30:03:050106:134	780	200.11	156085.8
30:03:050106:135	700	202.39	141673
30:03:050106:136	700	202.39	141673
30:03:050106:137	830	197.51	163933.3
30:03:050106:138	830	197.51	163933.3
30:03:050106:139	600	202.39	121434
30:03:050106:14	1300	179.75	233675
30:03:050106:140	800	199.04	159232
30:03:050106:141	800	199.04	159232
30:03:050106:142	300	202.39	60717
30:03:050106:143	305	202.39	61728.95
30:03:050106:144	910	193.73	176294.3
30:03:050106:145	570	202.39	115362.3
30:03:050106:146	783	199.94	156553.02
30:03:050106:147	800	199.04	159232
30:03:050106:148	400	202.39	80956
30:03:050106:149	970	191.15	185415.5
30:03:050106:15	697	202.39	141065.83
30:03:050106:150	800	199.04	159232
30:03:050106:151	720	202.39	145720.8
30:03:050106:152	808	198.63	160493.04
30:03:050106:153	967	191.28	184967.76
30:03:050106:154	1178	183.51	216174.78
30:03:050106:155	224	202.39	45335.36
30:03:050106:156	332	202.39	67193.48
30:03:050106:157	234	202.39	47359.26
30:03:050106:158	188	202.39	38049.32
30:03:050106:159	260	202.39	52621.4

30:03:050106:16	55254	56.25	3108037.5
30:03:050106:160	28	202.39	5666.92
30:03:050106:161	185	202.39	37442.15
30:03:050106:162	48	202.39	9714.72
30:03:050106:163	180	202.39	36430.2
30:03:050106:164	185	202.39	37442.15
30:03:050106:165	31	202.39	6274.09
30:03:050106:166	31	202.39	6274.09
30:03:050106:167	744	202.1	150362.4
30:03:050106:168	766	200.87	153866.42
30:03:050106:169	960	191.57	183907.2
30:03:050106:17	802	198.94	159549.88
30:03:050106:171	370	202.39	74884.3
30:03:050106:172	1339	178.64	239198.96
30:03:050106:173	200	202.39	40478
30:03:050106:174	408	202.39	82575.12
30:03:050106:175	698	202.39	141268.22
30:03:050106:176	310	202.39	62740.9
30:03:050106:177	540	202.39	109290.6
30:03:050106:179	800	199.04	159232
30:03:050106:18	3038	82.39	250300.82
30:03:050106:180	800	199.04	159232
30:03:050106:181	800	199.04	159232
30:03:050106:182	840	197.02	165496.8
30:03:050106:183	911	193.69	176451.59
30:03:050106:184	450	202.39	91075.5
30:03:050106:185	1065	187.44	199623.6
30:03:050106:186	450	202.39	91075.5
30:03:050106:187	403	202.39	81563.17
30:03:050106:188	450	202.39	91075.5
30:03:050106:189	577	202.39	116779.03
30:03:050106:19	582	202.39	117790.98
30:03:050106:190	560	202.39	113338.4
30:03:050106:191	568	202.39	114957.52
30:03:050106:192	450	202.39	91075.5
30:03:050106:193	610	202.39	123457.9
30:03:050106:194	800	199.04	159232
30:03:050106:195	800	199.04	159232
30:03:050106:196	772	200.54	154816.88
30:03:050106:197	805	198.78	160017.9
30:03:050106:198	832	197.41	164245.12
30:03:050106:199	740	202.33	149724.2
30:03:050106:2	1056	187.77	198285.12
30:03:050106:20	662	202.39	133982.18
30:03:050106:200	742	202.22	150047.24
30:03:050106:201	380	202.39	76908.2
30:03:050106:202	380	202.39	76908.2
30:03:050106:203	716	202.39	144911.24
30:03:050106:204	720	202.39	145720.8
30:03:050106:205	733	202.39	148351.87

30:03:050106:206	879	195.15	171536.85
30:03:050106:207	747	201.93	150841.71
30:03:050106:208	740	202.33	149724.2
30:03:050106:209	450	202.39	91075.5
30:03:050106:21	133	418.19	55619.27
30:03:050106:210	771.8	200.55	154784.49
30:03:050106:211	664	202.39	134386.96
30:03:050106:212	800	199.04	159232
30:03:050106:213	800	199.04	159232
30:03:050106:214	934	192.68	179963.12
30:03:050106:215	722	202.39	146125.58
30:03:050106:216	800	199.04	159232
30:03:050106:217	650	202.39	131553.5
30:03:050106:218	240	202.39	48573.6
30:03:050106:219	792	199.47	157980.24
30:03:050106:22	2080	336.51	699940.8
30:03:050106:220	1098	186.24	204491.52
30:03:050106:221	540	202.39	109290.6
30:03:050106:222	725	202.39	146732.75
30:03:050106:223	693	202.39	140256.27
30:03:050106:224	650	202.39	131553.5
30:03:050106:225	686	202.39	138839.54
30:03:050106:226	300	202.39	60717
30:03:050106:228	500	202.39	101195
30:03:050106:229	450	202.39	91075.5
30:03:050106:23	775	200.38	155294.5
30:03:050106:230	600	202.39	121434
30:03:050106:231	636	202.39	128720.04
30:03:050106:233	300	202.39	60717
30:03:050106:234	400	202.39	80956
30:03:050106:235	301.2	202.39	60959.87
30:03:050106:236	300	202.39	60717
30:03:050106:237	800	199.04	159232
30:03:050106:239	800	199.04	159232
30:03:050106:240	800	199.04	159232
30:03:050106:241	300	202.39	60717
30:03:050106:242	300	202.39	60717
30:03:050106:243	800	199.04	159232
30:03:050106:244	300	202.39	60717
30:03:050106:245	300	202.39	60717
30:03:050106:246	400	202.39	80956
30:03:050106:247	400	202.39	80956
30:03:050106:249	400	202.39	80956
30:03:050106:25	200	418.19	83638
30:03:050106:250	800	199.04	159232
30:03:050106:252	800	199.04	159232
30:03:050106:253	595	202.39	120422.05
30:03:050106:254	800	199.04	159232
30:03:050106:255	720	202.39	145720.8
30:03:050106:256	400	202.39	80956

30:03:050106:257	200	202.39	40478
30:03:050106:258	400	202.39	80956
30:03:050106:259	400	202.39	80956
30:03:050106:260	800	199.04	159232
30:03:050106:261	800	199.04	159232
30:03:050106:262	1060	187.62	198877.2
30:03:050106:263	200	202.39	40478
30:03:050106:264	500	202.39	101195
30:03:050106:265	900	194.18	174762
30:03:050106:266	250	202.39	50597.5
30:03:050106:267	200	202.39	40478
30:03:050106:268	420	202.39	85003.8
30:03:050106:269	200	202.39	40478
30:03:050106:27	24	105.18	2524.32
30:03:050106:270	840	197.02	165496.8
30:03:050106:271	953	191.86	182842.58
30:03:050106:272	837	197.16	165022.92
30:03:050106:273	264	202.39	53430.96
30:03:050106:274	259	202.39	52419.01
30:03:050106:275	633	202.39	128112.87
30:03:050106:276	629	202.39	127303.31
30:03:050106:277	230	202.39	46549.7
30:03:050106:278	452	202.39	91480.28
30:03:050106:279	450	202.39	91075.5
30:03:050106:28	800	199.04	159232
30:03:050106:280	620	202.39	125481.8
30:03:050106:281	950	191.99	182390.5
30:03:050106:282	779	200.16	155924.64
30:03:050106:283	942	192.33	181174.86
30:03:050106:284	693	202.39	140256.27
30:03:050106:285	470	202.39	95123.3
30:03:050106:286	568	202.39	114957.52
30:03:050106:287	904	194	175376
30:03:050106:288	820	198.02	162376.4
30:03:050106:289	1060	187.62	198877.2
30:03:050106:29	810	198.53	160809.3
30:03:050106:290	900	194.18	174762
30:03:050106:291	900	194.18	174762
30:03:050106:292	885	194.87	172459.95
30:03:050106:293	860	196.04	168594.4
30:03:050106:294	800	199.04	159232
30:03:050106:295	750	201.76	151320
30:03:050106:296	750	201.76	151320
30:03:050106:298	400	202.39	80956
30:03:050106:299	400	202.39	80956
30:03:050106:3	651	202.39	131755.89
30:03:050106:30	1008	189.62	191136.96
30:03:050106:300	981	190.7	187076.7
30:03:050106:301	750	201.76	151320
30:03:050106:302	696	202.39	140863.44

30:03:050106:303	667	202.39	134994.13
30:03:050106:304	496	202.39	100385.44
30:03:050106:305	672	202.39	136006.08
30:03:050106:306	600	202.39	121434
30:03:050106:307	763	201.03	153385.89
30:03:050106:308	750	201.76	151320
30:03:050106:309	952	191.9	182688.8
30:03:050106:310	1123	185.36	208159.28
30:03:050106:311	715	202.39	144708.85
30:03:050106:312	712	202.39	144101.68
30:03:050106:313	876	195.29	171074.04
30:03:050106:314	823	197.86	162838.78
30:03:050106:315	694	202.39	140458.66
30:03:050106:316	600	202.39	121434
30:03:050106:317	600	202.39	121434
30:03:050106:318	600	202.39	121434
30:03:050106:319	600	202.39	121434
30:03:050106:32	4773	82.39	393247.47
30:03:050106:320	600	202.39	121434
30:03:050106:321	600	202.39	121434
30:03:050106:322	580	163.1	94598
30:03:050106:324	357	202.39	72253.23
30:03:050106:325	7980	82.39	657472.2
30:03:050106:328	810	198.53	160809.3
30:03:050106:33	30100	63.91	1923691
30:03:050106:330	681	202.39	137827.59
30:03:050106:332	1150	184.44	212106
30:03:050106:334	968	191.23	185110.64
30:03:050106:335	968	191.23	185110.64
30:03:050106:336	756	201.42	152273.52
30:03:050106:337	968	191.23	185110.64
30:03:050106:339	196	21.51	4215.96
30:03:050106:34	264	418.19	110402.16
30:03:050106:341	351	202.39	71038.89
30:03:050106:342	357	202.39	72253.23
30:03:050106:343	207	418.19	86565.33
30:03:050106:345	1133	382.3	433145.9
30:03:050106:346	4700	82.39	387233
30:03:050106:347	1081	386.09	417363.29
30:03:050106:35	5655	111.85	632511.75
30:03:050106:350	1795	347.09	623026.55
30:03:050106:351	1198	182.86	219066.28
30:03:050106:352	257	202.39	52014.23
30:03:050106:353	7996	7.37	58930.52
30:03:050106:354	953	149.4	142378.2
30:03:050106:355	800	199.04	159232
30:03:050106:359	961	171.42	164734.62
30:03:050106:36	4914	115.2	566092.8
30:03:050106:360	4032	82.39	332196.48
30:03:050106:361	35	418.19	14636.65

30:03:050106:363	24	105.18	2524.32
30:03:050106:364	800	199.04	159232
30:03:050106:369	285	360.33	102694.05
30:03:050106:37	21861	205.33	4488719.13
30:03:050106:370	560	360.33	201784.8
30:03:050106:371	285	456.43	130082.55
30:03:050106:372	285	456.43	130082.55
30:03:050106:373	285	360.33	102694.05
30:03:050106:374	713	171.48	122265.24
30:03:050106:375	726	171.48	124494.48
30:03:050106:376	727	171.48	124665.96
30:03:050106:377	700	171.48	120036
30:03:050106:378	289	171.48	49557.72
30:03:050106:379	713	360.33	256915.29
30:03:050106:38	24	105.18	2524.32
30:03:050106:381	285	360.33	102694.05
30:03:050106:382	285	360.33	102694.05
30:03:050106:383	285	456.43	130082.55
30:03:050106:384	285	360.33	102694.05
30:03:050106:385	305	418.19	127547.95
30:03:050106:387	2004	82.39	165109.56
30:03:050106:389	2926	82.39	241073.14
30:03:050106:390	698	202.39	141268.22
30:03:050106:391	635	360.33	228809.55
30:03:050106:392	635	456.43	289833.05
30:03:050106:393	600	360.33	216198
30:03:050106:394	425	456.43	193982.75
30:03:050106:396	420	202.39	85003.8
30:03:050106:397	156	58.56	9135.36
30:03:050106:398	1510	174.19	263026.9
30:03:050106:399	753	156.98	118205.94
30:03:050106:4	797	199.2	158762.4
30:03:050106:40	656	202.39	132767.84
30:03:050106:400	1266	180.75	228829.5
30:03:050106:403	141	82.39	11616.99
30:03:050106:404	1198	182.86	219066.28
30:03:050106:405	21	171.48	3601.08
30:03:050106:406	300	418.19	125457
30:03:050106:408	699	202.39	141470.61
30:03:050106:409	665	202.39	134589.35
30:03:050106:41	12345	231.52	2858114.4
30:03:050106:410	406	202.39	82170.34
30:03:050106:42	825	408.64	337128
30:03:050106:425	890	402.18	357940.2
30:03:050106:426	625	418.19	261368.75
30:03:050106:427	404	202.39	81765.56
30:03:050106:428	404	202.39	81765.56
30:03:050106:429	955	396.27	378437.85
30:03:050106:43	470	202.39	95123.3
30:03:050106:430	994	392.95	390592.3

30:03:050106:431	952	396.53	377496.56
30:03:050106:436	1198	182.86	219066.28
30:03:050106:44	861	196	168756
30:03:050106:441	535	202.39	108278.65
30:03:050106:45	840	197.02	165496.8
30:03:050106:451	1200	147.32	176784
30:03:050106:452	1188	183.18	217617.84
30:03:050106:458	801	411.18	329355.18
30:03:050106:459	818	316.9	259224.2
30:03:050106:46	726	202.39	146935.14
30:03:050106:460	1188	183.18	217617.84
30:03:050106:461	70	105.18	7362.6
30:03:050106:462	789	199.62	157500.18
30:03:050106:464	1200	182.8	219360
30:03:050106:467	800	199.04	159232
30:03:050106:468	844	196.82	166116.08
30:03:050106:47	823.5	197.84	162921.24
30:03:050106:470	255	418.19	106638.45
30:03:050106:471	1200	182.8	219360
30:03:050106:472	730	202.39	147744.7
30:03:050106:473	230	82.39	18949.7
30:03:050106:476	800	199.04	159232
30:03:050106:477	966	191.32	184815.12
30:03:050106:479	691	202.39	139851.49
30:03:050106:48	446	202.39	90265.94
30:03:050106:480	654	202.39	132363.06
30:03:050106:481	731	202.39	147947.09
30:03:050106:485	1491	360.88	538072.08
30:03:050106:487	24	105.18	2524.32
30:03:050106:489	99	418.19	41400.81
30:03:050106:49	434	202.39	87837.26
30:03:050106:490	1165	380.07	442781.55
30:03:050106:491	58	105.18	6100.44
30:03:050106:493	5082	304.45	1547214.9
30:03:050106:495	24	105.18	2524.32
30:03:050106:497	800	199.04	159232
30:03:050106:498	800	199.04	159232
30:03:050106:5	880	195.1	171688
30:03:050106:50	840	197.02	165496.8
30:03:050106:500	750	201.76	151320
30:03:050106:501	1000	189.93	189930
30:03:050106:502	1000	189.93	189930
30:03:050106:503	785	199.84	156874.4
30:03:050106:505	310	202.39	62740.9
30:03:050106:506	100	418.19	41819
30:03:050106:51	1011	189.5	191584.5
30:03:050106:511	144	21.51	3097.44
30:03:050106:512	1323	318.85	421838.55
30:03:050106:514	325	418.19	135911.75
30:03:050106:515	366	418.19	153057.54

30:03:050106:52	672	202.39	136006.08
30:03:050106:53	808	198.63	160493.04
30:03:050106:54	612	202.39	123862.68
30:03:050106:55	1400	176.98	247772
30:03:050106:56	675	202.39	136613.25
30:03:050106:57	282	202.39	57073.98
30:03:050106:580	43	360.33	15494.19
30:03:050106:582	890	402.18	357940.2
30:03:050106:583	2656	319.67	849043.52
30:03:050106:584	788	169.19	133321.72
30:03:050106:588	2	21.51	43.02
30:03:050106:59	1077	187	201399
30:03:050106:591	2303	82.39	189744.17
30:03:050106:6	1140	184.78	210649.2
30:03:050106:60	809	198.58	160651.22
30:03:050106:61	454	202.39	91885.06
30:03:050106:63	729	202.39	147542.31
30:03:050106:64	684	202.39	138434.76
30:03:050106:66	777	200.27	155609.79
30:03:050106:67	973	191.03	185872.19
30:03:050106:68	769	200.7	154338.3
30:03:050106:69	865	195.81	169375.65
30:03:050106:7	72	418.19	30109.68
30:03:050106:70	806	198.73	160176.38
30:03:050106:702	42	105.18	4417.56
30:03:050106:703	42	105.18	4417.56
30:03:050106:705	800	199.04	159232
30:03:050106:706	47	418.19	19654.93
30:03:050106:707	1	82.39	82.39
30:03:050106:708	1	82.39	82.39
30:03:050106:709	6	82.39	494.34
30:03:050106:71	895	194.41	173996.95
30:03:050106:710	4	82.39	329.56
30:03:050106:711	3	82.39	247.17
30:03:050106:712	2	82.39	164.78
30:03:050106:713	1510	174.19	263026.9
30:03:050106:715	30	105.18	3155.4
30:03:050106:717	581	360.33	209351.73
30:03:050106:72	493	202.39	99778.27
30:03:050106:722	6461	265.23	1713651.03
30:03:050106:726	1319	179.2	236364.8
30:03:050106:727	100	105.18	10518
30:03:050106:728	100	105.18	10518
30:03:050106:729	600	202.39	121434
30:03:050106:73	800	199.04	159232
30:03:050106:730	50	418.19	20909.5
30:03:050106:731	189	163.1	30825.9
30:03:050106:732	700	202.39	141673
30:03:050106:733	416	202.39	84194.24
30:03:050106:734	67	105.18	7047.06

30:03:050106:735	800	199.04	159232
30:03:050106:736	1212	66.11	80125.32
30:03:050106:737	5810	66.11	384099.1
30:03:050106:738	950	191.99	182390.5
30:03:050106:739	598	202.39	121029.22
30:03:050106:74	688	202.39	139244.32
30:03:050106:740	41	105.18	4312.38
30:03:050106:741	7663	255.9	1960961.7
30:03:050106:743	1050	38.85	40792.5
30:03:050106:744	3472	66.24	229985.28
30:03:050106:745	78	105.18	8204.04
30:03:050106:746	100	105.18	10518
30:03:050106:75	811	198.47	160959.17
30:03:050106:77	446	202.39	90265.94
30:03:050106:78	266	202.39	53835.74
30:03:050106:79	825	197.76	163152
30:03:050106:8	489	202.39	98968.71
30:03:050106:80	730	202.39	147744.7
30:03:050106:81	29	202.39	5869.31
30:03:050106:82	400	202.39	80956
30:03:050106:83	493	202.39	99778.27
30:03:050106:84	200	202.39	40478
30:03:050106:85	300	202.39	60717
30:03:050106:86	873	195.43	170610.39
30:03:050106:88	945	192.2	181629
30:03:050106:89	1039	188.41	195757.99
30:03:050106:9	629	202.39	127303.31
30:03:050106:90	401	202.39	81158.39
30:03:050106:91	420	202.39	85003.8
30:03:050106:92	702	202.39	142077.78
30:03:050106:93	450	202.39	91075.5
30:03:050106:94	702	202.39	142077.78
30:03:050106:95	1000	189.93	189930
30:03:050106:96	600	202.39	121434
30:03:050106:97	400	202.39	80956
30:03:050106:98	330	202.39	66788.7
30:03:050106:99	330	202.39	66788.7
30:03:050107:1	787	199.73	157187.51
30:03:050107:102	769	200.7	154338.3
30:03:050107:103	438	202.39	88646.82
30:03:050107:104	576	202.39	116576.64
30:03:050107:105	680	202.39	137625.2
30:03:050107:106	745	202.04	150519.8
30:03:050107:107	574	202.39	116171.86
30:03:050107:108	823	197.86	162838.78
30:03:050107:109	823	197.86	162838.78
30:03:050107:110	690	202.39	139649.1
30:03:050107:111	864	195.85	169214.4
30:03:050107:112	900	194.18	174762
30:03:050107:113	900	194.18	174762

30:03:050107:114	576	202.39	116576.64
30:03:050107:115	800	199.04	159232
30:03:050107:116	780	200.11	156085.8
30:03:050107:117	780	200.11	156085.8
30:03:050107:118	800	199.04	159232
30:03:050107:119	600	202.39	121434
30:03:050107:120	787	199.73	157187.51
30:03:050107:121	680	202.39	137625.2
30:03:050107:122	800	199.04	159232
30:03:050107:123	1024	188.99	193525.76
30:03:050107:124	900	194.18	174762
30:03:050107:125	400	202.39	80956
30:03:050107:126	563	202.39	113945.57
30:03:050107:127	620	202.39	125481.8
30:03:050107:128	620	202.39	125481.8
30:03:050107:129	800	199.04	159232
30:03:050107:130	550	202.39	111314.5
30:03:050107:131	600	202.39	121434
30:03:050107:132	434	202.39	87837.26
30:03:050107:133	400	202.39	80956
30:03:050107:134	470	202.39	95123.3
30:03:050107:135	775	200.38	155294.5
30:03:050107:136	580	202.39	117386.2
30:03:050107:137	720	202.39	145720.8
30:03:050107:138	649	202.39	131351.11
30:03:050107:139	554	202.39	112124.06
30:03:050107:140	650	202.39	131553.5
30:03:050107:141	846	196.72	166425.12
30:03:050107:142	600	202.39	121434
30:03:050107:143	300	202.39	60717
30:03:050107:144	747	201.93	150841.71
30:03:050107:145	600	202.39	121434
30:03:050107:146	600	202.39	121434
30:03:050107:147	630	202.39	127505.7
30:03:050107:148	460	202.39	93099.4
30:03:050107:149	787	199.73	157187.51
30:03:050107:15	689	202.39	139446.71
30:03:050107:150	787	199.73	157187.51
30:03:050107:151	825	197.76	163152
30:03:050107:152	678	202.39	137220.42
30:03:050107:153	648	202.39	131148.72
30:03:050107:154	600	202.39	121434
30:03:050107:155	780	200.11	156085.8
30:03:050107:156	450	202.39	91075.5
30:03:050107:157	450	202.39	91075.5
30:03:050107:158	990.5	190.31	188502.06
30:03:050107:159	551	202.39	111516.89
30:03:050107:16	776	200.32	155448.32
30:03:050107:160	450	202.39	91075.5
30:03:050107:161	1010	189.54	191435.4

30:03:050107:162	827	197.66	163464.82
30:03:050107:163	617	202.39	124874.63
30:03:050107:164	568	202.39	114957.52
30:03:050107:165	500	202.39	101195
30:03:050107:166	600	202.39	121434
30:03:050107:167	600	202.39	121434
30:03:050107:168	450	202.39	91075.5
30:03:050107:169	450	202.39	91075.5
30:03:050107:17	800	199.04	159232
30:03:050107:170	869	195.62	169993.78
30:03:050107:171	959	191.61	183753.99
30:03:050107:172	903	151.1	136443.3
30:03:050107:173	769	156.28	120179.32
30:03:050107:174	980	190.74	186925.2
30:03:050107:175	629	157.6	99130.4
30:03:050107:176	400	21.51	8604
30:03:050107:178	72	418.19	30109.68
30:03:050107:179	953	149.4	142378.2
30:03:050107:18	916	193.46	177209.36
30:03:050107:180	691	202.39	139851.49
30:03:050107:181	630	157.6	99288
30:03:050107:183	400	202.39	80956
30:03:050107:187	826	197.71	163308.46
30:03:050107:188	839	197.06	165333.34
30:03:050107:189	840	197.02	165496.8
30:03:050107:19	722	202.39	146125.58
30:03:050107:193	608	202.39	123053.12
30:03:050107:194	840	197.02	165496.8
30:03:050107:195	800	199.04	159232
30:03:050107:196	930	192.85	179350.5
30:03:050107:197	550	202.39	111314.5
30:03:050107:199	647	202.39	130946.33
30:03:050107:2	563	202.39	113945.57
30:03:050107:20	322	202.39	65169.58
30:03:050107:200	850	196.53	167050.5
30:03:050107:201	800	199.04	159232
30:03:050107:202	800	199.04	159232
30:03:050107:21	705	202.39	142684.95
30:03:050107:23	732	202.39	148149.48
30:03:050107:24	865	195.81	169375.65
30:03:050107:25	625	202.39	126493.75
30:03:050107:26	840	197.02	165496.8
30:03:050107:27	1372	177.73	243845.56
30:03:050107:28	712	202.39	144101.68
30:03:050107:29	886	194.82	172610.52
30:03:050107:3	364	202.39	73669.96
30:03:050107:30	685	202.39	138637.15
30:03:050107:31	661	202.39	133779.79
30:03:050107:316	594	202.39	120219.66
30:03:050107:317	2000	164.2	328400

30:03:050107:318	2000	164.2	328400
30:03:050107:32	666	202.39	134791.74
30:03:050107:33	422	202.39	85408.58
30:03:050107:34	400	202.39	80956
30:03:050107:35	904	194	175376
30:03:050107:36	400	202.39	80956
30:03:050107:37	800	199.04	159232
30:03:050107:38	732	202.39	148149.48
30:03:050107:39	893	194.5	173688.5
30:03:050107:4	408	202.39	82575.12
30:03:050107:40	400	202.39	80956
30:03:050107:41	928	192.94	179048.32
30:03:050107:42	739	202.39	149566.21
30:03:050107:43	400	202.39	80956
30:03:050107:44	406	202.39	82170.34
30:03:050107:45	500	202.39	101195
30:03:050107:46	800	199.04	159232
30:03:050107:47	1150	184.44	212106
30:03:050107:48	800	199.04	159232
30:03:050107:49	600	202.39	121434
30:03:050107:5	640	202.39	129529.6
30:03:050107:50	800	199.04	159232
30:03:050107:51	450	202.39	91075.5
30:03:050107:52	540	202.39	109290.6
30:03:050107:53	875	195.33	170913.75
30:03:050107:54	1000	189.93	189930
30:03:050107:55	600	202.39	121434
30:03:050107:56	964	191.4	184509.6
30:03:050107:57	800	199.04	159232
30:03:050107:58	608	202.39	123053.12
30:03:050107:59	908	193.82	175988.56
30:03:050107:6	850	196.53	167050.5
30:03:050107:60	610	202.39	123457.9
30:03:050107:61	720	202.39	145720.8
30:03:050107:62	825	197.76	163152
30:03:050107:63	589	202.39	119207.71
30:03:050107:64	660	202.39	133577.4
30:03:050107:65	975	190.95	186176.25
30:03:050107:66	819	198.07	162219.33
30:03:050107:67	1000	189.93	189930
30:03:050107:68	1002	189.85	190229.7
30:03:050107:69	875	195.33	170913.75
30:03:050107:7	666	202.39	134791.74
30:03:050107:70	661	202.39	133779.79
30:03:050107:71	700	202.39	141673
30:03:050107:72	880	195.1	171688
30:03:050107:73	800	199.04	159232
30:03:050107:74	650	202.39	131553.5
30:03:050107:75	500	202.39	101195
30:03:050107:76	400	202.39	80956

30:03:050107:77	300	202.39	60717
30:03:050107:78	300	202.39	60717
30:03:050107:79	901	194.14	174920.14
30:03:050107:8	415	202.39	83991.85
30:03:050107:80	925	193.07	178589.75
30:03:050107:81	925	193.07	178589.75
30:03:050107:82	861	196	168756
30:03:050107:83	999	189.97	189780.03
30:03:050107:84	1060	187.62	198877.2
30:03:050107:85	699	202.39	141470.61
30:03:050107:86	810	198.53	160809.3
30:03:050107:87	750	201.76	151320
30:03:050107:88	580	202.39	117386.2
30:03:050107:89	429	202.39	86825.31
30:03:050107:90	798	199.15	158921.7
30:03:050107:91	650	202.39	131553.5
30:03:050107:92	432	202.39	87432.48
30:03:050107:93	841	196.97	165651.77
30:03:050107:94	585	202.39	118398.15
30:03:050107:95	714	202.39	144506.46
30:03:050107:96	900	194.18	174762
30:03:050107:97	900	194.18	174762
30:03:050107:98	400	202.39	80956
30:03:050108:10	800	199.04	159232
30:03:050108:12	875	195.33	170913.75
30:03:050108:13	817	198.17	161904.89
30:03:050108:14	750	201.76	151320
30:03:050108:15	840	197.02	165496.8
30:03:050108:16	750	201.76	151320
30:03:050108:17	800	199.04	159232
30:03:050108:18	852	196.43	167358.36
30:03:050108:19	1200	182.8	219360
30:03:050108:2	100	418.19	41819
30:03:050108:20	1001	189.89	190079.89
30:03:050108:209	3907	82.39	321897.73
30:03:050108:21	998	190.01	189629.98
30:03:050108:210	1077	386.39	416142.03
30:03:050108:212	817	409.47	334536.99
30:03:050108:214	56466	69.03	3897847.98
30:03:050108:215	29997	78.79	2363463.63
30:03:050108:216	20000	69.63	1392600
30:03:050108:217	1080	186.89	201841.2
30:03:050108:22	661	202.39	133779.79
30:03:050108:23	400	202.39	80956
30:03:050108:24	602	202.39	121838.78
30:03:050108:25	950	191.99	182390.5
30:03:050108:26	800	199.04	159232
30:03:050108:27	238	202.39	48168.82
30:03:050108:28	800	199.04	159232
30:03:050108:29	534	202.39	108076.26

30:03:050108:3	15337	107.05	1641825.85
30:03:050108:30	984	190.58	187530.72
30:03:050108:31	840	197.02	165496.8
30:03:050108:32	1204	182.67	219934.68
30:03:050108:33	400	202.39	80956
30:03:050108:34	607	202.39	122850.73
30:03:050108:35	811	198.47	160959.17
30:03:050108:36	657	202.39	132970.23
30:03:050108:37	1086	186.67	202723.62
30:03:050108:38	1242	181.48	225398.16
30:03:050108:39	800	199.04	159232
30:03:050108:4	756	201.42	152273.52
30:03:050108:40	800	199.04	159232
30:03:050108:41	800	199.04	159232
30:03:050108:42	800	199.04	159232
30:03:050108:43	626	202.39	126696.14
30:03:050108:44	1199	182.83	219213.17
30:03:050108:45	713	202.39	144304.07
30:03:050108:46	800	199.04	159232
30:03:050108:47	591	202.39	119612.49
30:03:050108:48	790	199.57	157660.3
30:03:050108:49	750	201.76	151320
30:03:050108:5	664	202.39	134386.96
30:03:050108:50	607	202.39	122850.73
30:03:050108:51	400	202.39	80956
30:03:050108:52	770	200.65	154500.5
30:03:050108:53	900	194.18	174762
30:03:050108:54	800	199.04	159232
30:03:050108:55	806	198.73	160176.38
30:03:050108:56	924	193.11	178433.64
30:03:050108:57	800	199.04	159232
30:03:050108:58	910	193.73	176294.3
30:03:050108:59	1044	188.22	196501.68
30:03:050108:6	46135	58.42	2695206.7
30:03:050108:60	702	202.39	142077.78
30:03:050108:61	959	191.61	183753.99
30:03:050108:62	1200	182.8	219360
30:03:050108:63	881	195.05	171839.05
30:03:050108:66	1067	187.36	199913.12
30:03:050108:69	706	202.39	142887.34
30:03:050108:7	768	200.76	154183.68
30:03:050108:70	666	202.39	134791.74
30:03:050108:73	501	202.39	101397.39
30:03:050108:74	880	195.1	171688
30:03:050108:75	800	199.04	159232
30:03:050108:76	2379	327.15	778289.85
30:03:050108:77	836	197.21	164867.56
30:03:050108:78	810	198.53	160809.3
30:03:050108:8	847	196.67	166579.49
30:03:050108:80	15022	73.95	1110876.9

30:03:050108:81	27	418.19	11291.13
30:03:050108:83	6905	65.78	454210.9
30:03:050108:84	5462	112.67	615403.54
30:03:050108:85	662	163.1	107972.2
30:03:050108:86	4639	110.9	514465.1
30:03:050108:87	6000	82.39	494340
30:03:050108:88	1700	88.3	150110
30:03:050108:89	400	202.39	80956
30:03:050108:95	3480	302.04	1051099.2
30:03:050108:98	572	171.48	98086.56
30:03:050109:1	119	418.19	49764.61
30:03:050109:2	91	418.19	38055.29
30:03:050109:4	150	418.19	62728.5
30:03:050109:6	148	418.19	61892.12
30:03:050201:12	10000	1.9	19000
30:03:050201:13	10000	1.9	19000
30:03:050201:14	550000	0.9	495000
30:03:050201:15	1280000	0.76	972800
30:03:050201:16	1500000	0.74	1110000
30:03:050201:160	2328	243.12	565983.36
30:03:050201:161	3671	21.51	78963.21
30:03:050201:17	4000000	0.62	2480000
30:03:050201:18	1500000	0.74	1110000
30:03:050201:19	1500000	0.74	1110000
30:03:050201:20	31600	1.53	48348
30:03:050201:21	500000	0.91	455000
30:03:050201:22	2000000	0.7	1400000
30:03:050201:23	1000000	0.8	800000
30:03:050201:24	2000000	0.7	1400000
30:03:050201:25	5000000	0.59	2950000
30:03:050201:26	1000000	0.8	800000
30:03:050201:27	3000000	0.65	1950000
30:03:050201:28	100000	1.23	123000
30:03:050201:29	600000	0.88	528000
30:03:050201:30	200000	1.08	216000
30:03:050201:31	280000	1.02	285600
30:03:050201:32	1500000	0.74	1110000
30:03:050201:33	1000000	0.8	800000
30:03:050201:36	2500000	0.73	1825000
30:03:050201:37	1770	21.51	38072.7
30:03:050301:185	477	21.51	10260.27
30:03:050301:186	40000	5.25	210000
30:03:050301:187	40000	5.25	210000
30:03:050301:188	600	418.19	250914
30:03:050301:190	188000	0.99	186120
30:03:050301:191	1572	356.89	561031.08
30:03:050301:192	10642	2.25	23944.5
30:03:050301:193	9743	99.77	972059.11
30:03:050301:194	1200	154.88	185856
30:03:050301:195	22272	68.08	1516277.76

30:03:050301:197	650	418.19	271823.5
30:03:050301:199	2403	326.46	784483.38
30:03:050301:30	11756	77.85	915204.6
30:03:050301:31	7915	188.02	1488178.3
30:03:050301:32	137	418.19	57292.03
30:03:050301:34	280000	1.01	282800
30:03:050301:38	5	21.51	107.55
30:03:050301:40	1048299	1.01	1058781.99
30:03:050301:44	60	163.1	9786
30:03:050301:45	934174	0.96	896807.04
30:03:050301:46	1967	21.51	42310.17
30:03:050301:47	211	418.19	88238.09
30:03:050301:48	5000	82.39	411950
30:03:050301:54	800	411.29	329032
30:03:050301:55	1	21.51	21.51
30:03:050301:56	600	418.19	250914
30:03:050301:58	11495	59.11	679469.45
30:03:050301:59	957	99.62	95336.34
30:03:050301:62	10000	117.11	1171100
30:03:050301:63	10000	60.86	608600
30:03:050301:64	10000	60.86	608600
30:03:050301:65	13000	2.08	27040
30:03:050301:69	195	105.18	20510.1
30:03:050301:71	14860	6.47	96144.2
30:03:050301:73	4005	82.39	329971.95
30:03:050401:33	280000	0.72	201600
30:03:050401:40	500000	0.58	290000
30:03:050401:42	2875656	0.61	1754150.16
30:03:050401:44	1200009	0.82	984007.38
30:03:050401:47	3250000	0.4	1300000
30:03:050401:49	15000	2.33	34950
30:03:050401:50	15000	2.33	34950
30:03:050401:52	9200000	0.36	3312000
30:03:050401:53	1000000	0.55	550000
30:03:050401:54	426000	0.56	238560
30:03:050401:55	68200	1.23	83886
30:03:050401:56	5258	21.51	113099.58
30:03:050401:57	2000000	0.57	1140000
30:03:050401:58	2750000	0.41	1127500
30:03:050401:59	3250000	0.4	1300000
30:03:050401:60	153158	0.75	114868.5
30:03:050401:61	15000	2.13	31950
30:03:050402:131	50000	1.85	92500
30:03:050402:19	4205872	0.53	2229112.16
30:03:050402:20	2000000	0.65	1300000
30:03:050501:1	210000	61.79	12975900
30:03:050501:10	1051	187.96	197545.96
30:03:050501:11	1040	188.37	195904.8
30:03:050501:13	2750	130.13	357857.5
30:03:050501:14	1013	189.42	191882.46

30:03:050501:15	884	144.19	127463.96
30:03:050501:16	1140	184.78	210649.2
30:03:050501:17	13000	4.92	63960
30:03:050501:18	13000	4.92	63960
30:03:050501:185	27499	80.24	2206519.76
30:03:050501:186	1500	174.43	261645
30:03:050501:187	3	21.51	64.53
30:03:050501:188	1600	172.08	275328
30:03:050501:189	1601	172.06	275468.06
30:03:050501:192	800	199.04	159232
30:03:050501:193	800	199.04	159232
30:03:050501:194	800	199.04	159232
30:03:050501:195	800	199.04	159232
30:03:050501:196	800	199.04	159232
30:03:050501:197	800	199.04	159232
30:03:050501:198	1000	189.93	189930
30:03:050501:199	1200	182.8	219360
30:03:050501:2	700000	0.98	686000
30:03:050501:200	1200	182.8	219360
30:03:050501:201	1200	182.8	219360
30:03:050501:202	1200	182.8	219360
30:03:050501:203	1200	182.8	219360
30:03:050501:204	1200	182.8	219360
30:03:050501:205	1200	182.8	219360
30:03:050501:206	1200	182.8	219360
30:03:050501:207	1200	182.8	219360
30:03:050501:208	1200	182.8	219360
30:03:050501:21	1200	182.8	219360
30:03:050501:210	1200	182.8	219360
30:03:050501:211	800	199.04	159232
30:03:050501:212	800	199.04	159232
30:03:050501:22	1200	182.8	219360
30:03:050501:23	1200	182.8	219360
30:03:050501:24	1186	183.25	217334.5
30:03:050501:25	973	191.03	185872.19
30:03:050501:26	975	190.95	186176.25
30:03:050501:27	975	190.95	186176.25
30:03:050501:28	968	191.23	185110.64
30:03:050501:29	799	199.1	159080.9
30:03:050501:3	829	197.56	163777.24
30:03:050501:30	799	199.1	159080.9
30:03:050501:31	13000	2.27	29510
30:03:050501:32	1201	182.77	219506.77
30:03:050501:33	1202	182.73	219641.46
30:03:050501:34	1193	183.02	218342.86
30:03:050501:39	1200	182.8	219360
30:03:050501:40	1200	182.8	219360
30:03:050501:41	1193	183.02	218342.86
30:03:050501:42	1200	182.8	219360
30:03:050501:43	1200	182.8	219360

30:03:050501:44	1200	182.8	219360
30:03:050501:45	1200	182.8	219360
30:03:050501:46	1200	182.8	219360
30:03:050501:47	1200	182.8	219360
30:03:050501:48	800	199.04	159232
30:03:050501:53	60000	82.28	4936800
30:03:050501:54	1128	185.19	208894.32
30:03:050501:55	1200	135.23	162276
30:03:050501:56	1200	182.8	219360
30:03:050501:58	84435	33.89	2861502.15
30:03:050501:59	999	189.97	189780.03
30:03:050501:60	1171	183.74	215159.54
30:03:050501:61	502	157.6	79115.2
30:03:050501:62	960	191.57	183907.2
30:03:050501:63	980	190.74	186925.2
30:03:050501:64	1010	189.54	191435.4
30:03:050501:65	1000	189.93	189930
30:03:050501:66	1000	189.93	189930
30:03:050501:68	800	199.04	159232
30:03:050501:69	800	199.04	159232
30:03:050501:70	1000	189.93	189930
30:03:050501:71	931	192.81	179506.11
30:03:050501:72	800	199.04	159232
30:03:050501:74	2645	154.84	409551.8
30:03:050601:1	4428	49.47	219053.16
30:03:050601:10	800	138.38	110704
30:03:050601:100	800	138.38	110704
30:03:050601:101	800	138.38	110704
30:03:050601:102	800	138.38	110704
30:03:050601:103	800	138.38	110704
30:03:050601:104	800	138.38	110704
30:03:050601:105	800	138.38	110704
30:03:050601:106	800	138.38	110704
30:03:050601:107	800	138.38	110704
30:03:050601:108	800	138.38	110704
30:03:050601:109	800	138.38	110704
30:03:050601:11	800	138.38	110704
30:03:050601:110	800	138.38	110704
30:03:050601:111	800	138.38	110704
30:03:050601:112	800	138.38	110704
30:03:050601:113	800	138.38	110704
30:03:050601:114	800	138.38	110704
30:03:050601:115	800	138.38	110704
30:03:050601:116	800	138.38	110704
30:03:050601:117	800	138.38	110704
30:03:050601:118	800	138.38	110704
30:03:050601:119	800	138.38	110704
30:03:050601:12	800	138.38	110704
30:03:050601:120	800	138.38	110704
30:03:050601:121	800	138.38	110704

30:03:050601:122	800	138.38	110704
30:03:050601:123	800	138.38	110704
30:03:050601:124	800	138.38	110704
30:03:050601:125	800	138.38	110704
30:03:050601:126	800	138.38	110704
30:03:050601:127	800	138.38	110704
30:03:050601:128	800	138.38	110704
30:03:050601:129	800	138.38	110704
30:03:050601:13	800	138.38	110704
30:03:050601:130	800	138.38	110704
30:03:050601:131	800	138.38	110704
30:03:050601:132	800	138.38	110704
30:03:050601:133	800	138.38	110704
30:03:050601:134	800	138.38	110704
30:03:050601:135	800	138.38	110704
30:03:050601:136	800	138.38	110704
30:03:050601:137	800	138.38	110704
30:03:050601:138	800	138.38	110704
30:03:050601:139	800	138.38	110704
30:03:050601:14	800	138.38	110704
30:03:050601:140	800	138.38	110704
30:03:050601:141	800	138.38	110704
30:03:050601:142	800	138.38	110704
30:03:050601:143	800	138.38	110704
30:03:050601:144	800	138.38	110704
30:03:050601:145	800	138.38	110704
30:03:050601:146	800	138.38	110704
30:03:050601:147	800	138.38	110704
30:03:050601:148	800	138.38	110704
30:03:050601:149	800	138.38	110704
30:03:050601:15	800	138.38	110704
30:03:050601:150	800	138.38	110704
30:03:050601:151	800	138.38	110704
30:03:050601:152	800	138.38	110704
30:03:050601:153	800	138.38	110704
30:03:050601:154	800	138.38	110704
30:03:050601:155	800	138.38	110704
30:03:050601:156	800	138.38	110704
30:03:050601:157	800	138.38	110704
30:03:050601:158	800	138.38	110704
30:03:050601:159	800	138.38	110704
30:03:050601:16	800	138.38	110704
30:03:050601:160	800	138.38	110704
30:03:050601:161	800	138.38	110704
30:03:050601:162	800	138.38	110704
30:03:050601:163	800	138.38	110704
30:03:050601:164	800	138.38	110704
30:03:050601:165	800	138.38	110704
30:03:050601:166	800	138.38	110704
30:03:050601:167	800	138.38	110704

30:03:050601:168	800	138.38	110704
30:03:050601:169	800	138.38	110704
30:03:050601:17	800	138.38	110704
30:03:050601:170	800	138.38	110704
30:03:050601:171	800	138.38	110704
30:03:050601:172	800	138.38	110704
30:03:050601:173	800	138.38	110704
30:03:050601:174	800	138.38	110704
30:03:050601:175	800	138.38	110704
30:03:050601:176	800	138.38	110704
30:03:050601:177	800	138.38	110704
30:03:050601:178	800	138.38	110704
30:03:050601:179	800	138.38	110704
30:03:050601:18	800	138.38	110704
30:03:050601:180	800	138.38	110704
30:03:050601:181	800	138.38	110704
30:03:050601:182	800	138.38	110704
30:03:050601:183	800	138.38	110704
30:03:050601:184	800	138.38	110704
30:03:050601:185	800	138.38	110704
30:03:050601:186	800	138.38	110704
30:03:050601:187	800	138.38	110704
30:03:050601:188	800	138.38	110704
30:03:050601:189	800	138.38	110704
30:03:050601:19	800	138.38	110704
30:03:050601:190	800	138.38	110704
30:03:050601:191	800	138.38	110704
30:03:050601:192	800	138.38	110704
30:03:050601:193	800	138.38	110704
30:03:050601:194	800	138.38	110704
30:03:050601:195	800	138.38	110704
30:03:050601:196	800	138.38	110704
30:03:050601:197	800	138.38	110704
30:03:050601:198	800	138.38	110704
30:03:050601:199	800	138.38	110704
30:03:050601:2	800	199.04	159232
30:03:050601:20	800	138.38	110704
30:03:050601:200	800	138.38	110704
30:03:050601:201	800	138.38	110704
30:03:050601:202	800	138.38	110704
30:03:050601:203	800	138.38	110704
30:03:050601:204	800	138.38	110704
30:03:050601:205	800	138.38	110704
30:03:050601:206	800	138.38	110704
30:03:050601:207	800	138.38	110704
30:03:050601:208	800	138.38	110704
30:03:050601:209	800	138.38	110704
30:03:050601:21	800	138.38	110704
30:03:050601:210	800	138.38	110704
30:03:050601:211	800	138.38	110704

30:03:050601:212	800	138.38	110704
30:03:050601:213	800	138.38	110704
30:03:050601:214	800	138.38	110704
30:03:050601:215	800	138.38	110704
30:03:050601:216	800	138.38	110704
30:03:050601:217	800	138.38	110704
30:03:050601:218	800	138.38	110704
30:03:050601:219	800	138.38	110704
30:03:050601:22	800	138.38	110704
30:03:050601:220	800	138.38	110704
30:03:050601:221	800	138.38	110704
30:03:050601:222	800	138.38	110704
30:03:050601:223	800	138.38	110704
30:03:050601:224	800	138.38	110704
30:03:050601:225	800	138.38	110704
30:03:050601:226	800	138.38	110704
30:03:050601:227	800	138.38	110704
30:03:050601:228	800	138.38	110704
30:03:050601:229	800	138.38	110704
30:03:050601:23	800	138.38	110704
30:03:050601:230	800	138.38	110704
30:03:050601:231	800	138.38	110704
30:03:050601:232	800	138.38	110704
30:03:050601:233	800	138.38	110704
30:03:050601:234	800	138.38	110704
30:03:050601:235	800	138.38	110704
30:03:050601:236	800	138.38	110704
30:03:050601:237	800	138.38	110704
30:03:050601:238	800	138.38	110704
30:03:050601:239	800	138.38	110704
30:03:050601:24	800	138.38	110704
30:03:050601:240	800	138.38	110704
30:03:050601:241	800	138.38	110704
30:03:050601:242	1296	179.87	233111.52
30:03:050601:243	800	138.38	110704
30:03:050601:244	800	138.38	110704
30:03:050601:245	800	138.38	110704
30:03:050601:246	800	138.38	110704
30:03:050601:247	800	138.38	110704
30:03:050601:248	800	138.38	110704
30:03:050601:249	800	138.38	110704
30:03:050601:25	800	138.38	110704
30:03:050601:250	800	138.38	110704
30:03:050601:251	800	138.38	110704
30:03:050601:252	800	138.38	110704
30:03:050601:253	800	138.38	110704
30:03:050601:254	800	138.38	110704
30:03:050601:255	800	138.38	110704
30:03:050601:256	800	138.38	110704
30:03:050601:257	800	138.38	110704

30:03:050601:258	800	138.38	110704
30:03:050601:259	800	138.38	110704
30:03:050601:26	800	138.38	110704
30:03:050601:260	800	138.38	110704
30:03:050601:261	800	138.38	110704
30:03:050601:262	800	138.38	110704
30:03:050601:263	800	138.38	110704
30:03:050601:264	800	138.38	110704
30:03:050601:265	800	138.38	110704
30:03:050601:266	800	138.38	110704
30:03:050601:267	800	138.38	110704
30:03:050601:268	800	138.38	110704
30:03:050601:269	800	138.38	110704
30:03:050601:27	800	138.38	110704
30:03:050601:270	800	138.38	110704
30:03:050601:271	800	138.38	110704
30:03:050601:272	800	138.38	110704
30:03:050601:273	800	138.38	110704
30:03:050601:274	800	138.38	110704
30:03:050601:275	1066	130.29	138889.14
30:03:050601:276	800	138.38	110704
30:03:050601:277	1068	130.23	139085.64
30:03:050601:278	800	138.38	110704
30:03:050601:279	1070	130.18	139292.6
30:03:050601:28	800	138.38	110704
30:03:050601:280	800	138.38	110704
30:03:050601:281	800	138.38	110704
30:03:050601:282	800	138.38	110704
30:03:050601:283	800	138.38	110704
30:03:050601:284	800	138.38	110704
30:03:050601:285	800	138.38	110704
30:03:050601:286	800	138.38	110704
30:03:050601:287	800	138.38	110704
30:03:050601:288	800	138.38	110704
30:03:050601:289	800	138.38	110704
30:03:050601:29	800	138.38	110704
30:03:050601:290	800	138.38	110704
30:03:050601:291	800	138.38	110704
30:03:050601:292	800	138.38	110704
30:03:050601:293	800	138.38	110704
30:03:050601:294	800	138.38	110704
30:03:050601:295	800	138.38	110704
30:03:050601:296	800	138.38	110704
30:03:050601:297	800	138.38	110704
30:03:050601:298	800	138.38	110704
30:03:050601:299	800	138.38	110704
30:03:050601:3	800	199.04	159232
30:03:050601:30	800	138.38	110704
30:03:050601:300	800	138.38	110704
30:03:050601:301	800	138.38	110704

30:03:050601:302	800	138.38	110704
30:03:050601:303	800	138.38	110704
30:03:050601:304	800	138.38	110704
30:03:050601:305	800	138.38	110704
30:03:050601:306	800	138.38	110704
30:03:050601:307	800	138.38	110704
30:03:050601:308	800	138.38	110704
30:03:050601:309	800	138.38	110704
30:03:050601:31	800	138.38	110704
30:03:050601:310	800	138.38	110704
30:03:050601:311	800	138.38	110704
30:03:050601:312	800	138.38	110704
30:03:050601:313	800	138.38	110704
30:03:050601:314	800	138.38	110704
30:03:050601:315	800	138.38	110704
30:03:050601:316	800	138.38	110704
30:03:050601:317	800	138.38	110704
30:03:050601:318	800	138.38	110704
30:03:050601:319	800	138.38	110704
30:03:050601:32	800	138.38	110704
30:03:050601:320	800	138.38	110704
30:03:050601:321	800	138.38	110704
30:03:050601:322	800	138.38	110704
30:03:050601:323	800	138.38	110704
30:03:050601:324	800	138.38	110704
30:03:050601:325	800	138.38	110704
30:03:050601:326	800	138.38	110704
30:03:050601:327	800	138.38	110704
30:03:050601:328	800	138.38	110704
30:03:050601:329	800	138.38	110704
30:03:050601:33	800	138.38	110704
30:03:050601:330	800	138.38	110704
30:03:050601:331	800	138.38	110704
30:03:050601:332	800	138.38	110704
30:03:050601:333	800	138.38	110704
30:03:050601:334	800	138.38	110704
30:03:050601:335	800	138.38	110704
30:03:050601:336	800	138.38	110704
30:03:050601:337	800	138.38	110704
30:03:050601:338	800	138.38	110704
30:03:050601:339	800	138.38	110704
30:03:050601:34	800	138.38	110704
30:03:050601:340	800	138.38	110704
30:03:050601:341	800	138.38	110704
30:03:050601:342	800	138.38	110704
30:03:050601:343	800	138.38	110704
30:03:050601:344	800	138.38	110704
30:03:050601:345	800	138.38	110704
30:03:050601:346	800	138.38	110704
30:03:050601:347	800	138.38	110704

30:03:050601:348	800	138.38	110704
30:03:050601:349	800	138.38	110704
30:03:050601:35	800	138.38	110704
30:03:050601:350	800	138.38	110704
30:03:050601:351	800	138.38	110704
30:03:050601:352	800	138.38	110704
30:03:050601:353	800	138.38	110704
30:03:050601:354	800	138.38	110704
30:03:050601:355	800	138.38	110704
30:03:050601:356	800	138.38	110704
30:03:050601:357	800	138.38	110704
30:03:050601:358	800	138.38	110704
30:03:050601:359	800	138.38	110704
30:03:050601:36	800	138.38	110704
30:03:050601:360	800	138.38	110704
30:03:050601:361	800	138.38	110704
30:03:050601:362	800	138.38	110704
30:03:050601:363	800	138.38	110704
30:03:050601:364	800	138.38	110704
30:03:050601:365	800	138.38	110704
30:03:050601:366	800	138.38	110704
30:03:050601:367	800	138.38	110704
30:03:050601:368	800	138.38	110704
30:03:050601:369	800	138.38	110704
30:03:050601:37	800	138.38	110704
30:03:050601:370	800	138.38	110704
30:03:050601:371	800	138.38	110704
30:03:050601:372	800	138.38	110704
30:03:050601:373	800	138.38	110704
30:03:050601:374	800	138.38	110704
30:03:050601:375	800	138.38	110704
30:03:050601:376	800	138.38	110704
30:03:050601:377	800	138.38	110704
30:03:050601:378	800	138.38	110704
30:03:050601:379	800	138.38	110704
30:03:050601:38	800	138.38	110704
30:03:050601:380	800	138.38	110704
30:03:050601:381	800	138.38	110704
30:03:050601:382	800	138.38	110704
30:03:050601:383	800	138.38	110704
30:03:050601:384	800	138.38	110704
30:03:050601:385	800	138.38	110704
30:03:050601:386	800	138.38	110704
30:03:050601:387	800	138.38	110704
30:03:050601:388	800	138.38	110704
30:03:050601:389	800	138.38	110704
30:03:050601:39	800	138.38	110704
30:03:050601:390	800	138.38	110704
30:03:050601:391	800	138.38	110704
30:03:050601:392	800	138.38	110704

30:03:050601:393	800	138.38	110704
30:03:050601:394	800	138.38	110704
30:03:050601:395	800	138.38	110704
30:03:050601:396	800	138.38	110704
30:03:050601:397	800	138.38	110704
30:03:050601:398	800	138.38	110704
30:03:050601:399	800	138.38	110704
30:03:050601:4	600	202.39	121434
30:03:050601:40	800	138.38	110704
30:03:050601:400	800	138.38	110704
30:03:050601:401	800	138.38	110704
30:03:050601:402	800	138.38	110704
30:03:050601:403	800	138.38	110704
30:03:050601:404	800	138.38	110704
30:03:050601:405	800	138.38	110704
30:03:050601:406	800	138.38	110704
30:03:050601:407	800	138.38	110704
30:03:050601:408	800	138.38	110704
30:03:050601:409	800	138.38	110704
30:03:050601:41	800	138.38	110704
30:03:050601:410	800	138.38	110704
30:03:050601:411	800	138.38	110704
30:03:050601:412	800	138.38	110704
30:03:050601:413	800	138.38	110704
30:03:050601:414	800	138.38	110704
30:03:050601:415	800	138.38	110704
30:03:050601:416	800	138.38	110704
30:03:050601:417	800	138.38	110704
30:03:050601:418	800	138.38	110704
30:03:050601:419	800	138.38	110704
30:03:050601:42	800	138.38	110704
30:03:050601:420	800	138.38	110704
30:03:050601:421	800	138.38	110704
30:03:050601:422	800	138.38	110704
30:03:050601:423	800	138.38	110704
30:03:050601:424	800	138.38	110704
30:03:050601:425	800	138.38	110704
30:03:050601:426	800	138.38	110704
30:03:050601:427	800	138.38	110704
30:03:050601:428	800	138.38	110704
30:03:050601:429	800	138.38	110704
30:03:050601:43	800	138.38	110704
30:03:050601:430	800	138.38	110704
30:03:050601:431	800	138.38	110704
30:03:050601:432	800	138.38	110704
30:03:050601:433	800	138.38	110704
30:03:050601:434	800	138.38	110704
30:03:050601:435	800	138.38	110704
30:03:050601:436	800	138.38	110704
30:03:050601:437	800	138.38	110704

30:03:050601:438	800	138.38	110704
30:03:050601:439	800	138.38	110704
30:03:050601:44	800	138.38	110704
30:03:050601:440	800	138.38	110704
30:03:050601:441	800	138.38	110704
30:03:050601:442	800	138.38	110704
30:03:050601:443	800	138.38	110704
30:03:050601:444	800	138.38	110704
30:03:050601:445	800	138.38	110704
30:03:050601:446	800	138.38	110704
30:03:050601:447	800	138.38	110704
30:03:050601:448	800	138.38	110704
30:03:050601:449	800	138.38	110704
30:03:050601:45	800	138.38	110704
30:03:050601:450	800	138.38	110704
30:03:050601:451	800	138.38	110704
30:03:050601:452	800	138.38	110704
30:03:050601:453	800	138.38	110704
30:03:050601:454	800	138.38	110704
30:03:050601:455	800	138.38	110704
30:03:050601:456	800	138.38	110704
30:03:050601:457	800	138.38	110704
30:03:050601:458	800	138.38	110704
30:03:050601:459	800	138.38	110704
30:03:050601:46	800	138.38	110704
30:03:050601:460	800	138.38	110704
30:03:050601:461	800	138.38	110704
30:03:050601:462	800	138.38	110704
30:03:050601:463	800	138.38	110704
30:03:050601:464	800	138.38	110704
30:03:050601:465	800	138.38	110704
30:03:050601:466	800	138.38	110704
30:03:050601:467	800	138.38	110704
30:03:050601:468	800	138.38	110704
30:03:050601:469	800	138.38	110704
30:03:050601:47	800	138.38	110704
30:03:050601:470	800	138.38	110704
30:03:050601:471	800	138.38	110704
30:03:050601:472	800	138.38	110704
30:03:050601:473	800	138.38	110704
30:03:050601:474	800	138.38	110704
30:03:050601:475	800	138.38	110704
30:03:050601:476	800	138.38	110704
30:03:050601:477	800	138.38	110704
30:03:050601:478	800	138.38	110704
30:03:050601:479	800	138.38	110704
30:03:050601:48	800	138.38	110704
30:03:050601:480	800	138.38	110704
30:03:050601:481	800	138.38	110704
30:03:050601:482	800	138.38	110704

30:03:050601:483	800	138.38	110704
30:03:050601:484	800	138.38	110704
30:03:050601:485	800	138.38	110704
30:03:050601:486	800	138.38	110704
30:03:050601:487	800	138.38	110704
30:03:050601:488	800	138.38	110704
30:03:050601:489	800	138.38	110704
30:03:050601:49	800	138.38	110704
30:03:050601:490	800	138.38	110704
30:03:050601:491	800	138.38	110704
30:03:050601:492	800	138.38	110704
30:03:050601:493	800	138.38	110704
30:03:050601:494	800	138.38	110704
30:03:050601:495	800	138.38	110704
30:03:050601:496	800	138.38	110704
30:03:050601:497	800	138.38	110704
30:03:050601:498	800	138.38	110704
30:03:050601:499	800	138.38	110704
30:03:050601:50	800	138.38	110704
30:03:050601:500	800	138.38	110704
30:03:050601:501	800	138.38	110704
30:03:050601:502	800	138.38	110704
30:03:050601:503	800	138.38	110704
30:03:050601:504	800	138.38	110704
30:03:050601:505	800	138.38	110704
30:03:050601:506	800	138.38	110704
30:03:050601:507	800	138.38	110704
30:03:050601:508	800	138.38	110704
30:03:050601:509	800	138.38	110704
30:03:050601:51	800	138.38	110704
30:03:050601:510	800	138.38	110704
30:03:050601:511	800	138.38	110704
30:03:050601:512	800	138.38	110704
30:03:050601:513	800	138.38	110704
30:03:050601:514	800	138.38	110704
30:03:050601:515	800	138.38	110704
30:03:050601:516	800	138.38	110704
30:03:050601:517	800	138.38	110704
30:03:050601:518	800	138.38	110704
30:03:050601:519	800	138.38	110704
30:03:050601:52	800	138.38	110704
30:03:050601:520	800	138.38	110704
30:03:050601:521	800	138.38	110704
30:03:050601:522	800	138.38	110704
30:03:050601:523	800	138.38	110704
30:03:050601:524	800	138.38	110704
30:03:050601:525	800	138.38	110704
30:03:050601:526	800	138.38	110704
30:03:050601:527	800	138.38	110704
30:03:050601:528	800	138.38	110704

30:03:050601:529	800	138.38	110704
30:03:050601:53	800	138.38	110704
30:03:050601:530	800	138.38	110704
30:03:050601:531	800	138.38	110704
30:03:050601:532	800	138.38	110704
30:03:050601:533	800	138.38	110704
30:03:050601:534	800	138.38	110704
30:03:050601:535	800	138.38	110704
30:03:050601:536	800	138.38	110704
30:03:050601:537	800	138.38	110704
30:03:050601:538	800	138.38	110704
30:03:050601:539	800	138.38	110704
30:03:050601:54	800	138.38	110704
30:03:050601:540	800	138.38	110704
30:03:050601:541	800	138.38	110704
30:03:050601:542	800	138.38	110704
30:03:050601:543	800	138.38	110704
30:03:050601:544	800	138.38	110704
30:03:050601:545	800	138.38	110704
30:03:050601:546	800	138.38	110704
30:03:050601:547	800	138.38	110704
30:03:050601:548	800	138.38	110704
30:03:050601:549	800	138.38	110704
30:03:050601:55	800	138.38	110704
30:03:050601:550	800	138.38	110704
30:03:050601:551	800	138.38	110704
30:03:050601:552	800	138.38	110704
30:03:050601:553	800	138.38	110704
30:03:050601:554	800	138.38	110704
30:03:050601:555	800	138.38	110704
30:03:050601:556	800	138.38	110704
30:03:050601:557	800	138.38	110704
30:03:050601:558	800	138.38	110704
30:03:050601:559	800	138.38	110704
30:03:050601:56	800	138.38	110704
30:03:050601:560	800	138.38	110704
30:03:050601:561	800	138.38	110704
30:03:050601:562	800	138.38	110704
30:03:050601:563	800	138.38	110704
30:03:050601:564	800	138.38	110704
30:03:050601:565	800	138.38	110704
30:03:050601:566	800	138.38	110704
30:03:050601:567	800	138.38	110704
30:03:050601:568	800	138.38	110704
30:03:050601:569	800	138.38	110704
30:03:050601:57	800	138.38	110704
30:03:050601:570	800	138.38	110704
30:03:050601:571	800	138.38	110704
30:03:050601:572	800	138.38	110704
30:03:050601:573	800	138.38	110704

30:03:050601:574	800	138.38	110704
30:03:050601:575	800	138.38	110704
30:03:050601:576	800	138.38	110704
30:03:050601:577	800	138.38	110704
30:03:050601:578	800	138.38	110704
30:03:050601:579	800	138.38	110704
30:03:050601:58	800	138.38	110704
30:03:050601:580	800	138.38	110704
30:03:050601:581	800	138.38	110704
30:03:050601:582	800	138.38	110704
30:03:050601:583	800	138.38	110704
30:03:050601:584	800	138.38	110704
30:03:050601:585	800	138.38	110704
30:03:050601:586	800	138.38	110704
30:03:050601:587	800	138.38	110704
30:03:050601:588	800	138.38	110704
30:03:050601:589	800	138.38	110704
30:03:050601:59	800	138.38	110704
30:03:050601:590	800	138.38	110704
30:03:050601:591	800	138.38	110704
30:03:050601:592	800	138.38	110704
30:03:050601:593	800	138.38	110704
30:03:050601:594	800	138.38	110704
30:03:050601:595	800	138.38	110704
30:03:050601:596	800	138.38	110704
30:03:050601:597	800	138.38	110704
30:03:050601:598	800	138.38	110704
30:03:050601:599	800	138.38	110704
30:03:050601:6	800	138.38	110704
30:03:050601:60	800	138.38	110704
30:03:050601:600	800	138.38	110704
30:03:050601:601	800	138.38	110704
30:03:050601:602	800	138.38	110704
30:03:050601:603	800	138.38	110704
30:03:050601:604	800	138.38	110704
30:03:050601:605	800	138.38	110704
30:03:050601:606	800	138.38	110704
30:03:050601:607	800	138.38	110704
30:03:050601:608	800	138.38	110704
30:03:050601:609	800	138.38	110704
30:03:050601:61	800	138.38	110704
30:03:050601:610	800	138.38	110704
30:03:050601:611	800	138.38	110704
30:03:050601:612	800	138.38	110704
30:03:050601:613	800	138.38	110704
30:03:050601:614	800	138.38	110704
30:03:050601:615	800	138.38	110704
30:03:050601:616	800	138.38	110704
30:03:050601:617	800	138.38	110704
30:03:050601:618	800	138.38	110704

30:03:050601:619	800	138.38	110704
30:03:050601:62	800	138.38	110704
30:03:050601:620	800	138.38	110704
30:03:050601:621	800	138.38	110704
30:03:050601:622	800	138.38	110704
30:03:050601:623	800	138.38	110704
30:03:050601:624	800	138.38	110704
30:03:050601:625	800	138.38	110704
30:03:050601:626	800	138.38	110704
30:03:050601:627	800	138.38	110704
30:03:050601:628	800	138.38	110704
30:03:050601:629	800	138.38	110704
30:03:050601:63	800	138.38	110704
30:03:050601:630	800	138.38	110704
30:03:050601:631	800	138.38	110704
30:03:050601:632	800	138.38	110704
30:03:050601:633	800	138.38	110704
30:03:050601:634	800	138.38	110704
30:03:050601:635	800	138.38	110704
30:03:050601:636	800	138.38	110704
30:03:050601:637	800	138.38	110704
30:03:050601:638	1000	3.54	3540
30:03:050601:639	13000	2.56	33280
30:03:050601:64	800	138.38	110704
30:03:050601:640	13000	2.54	33020
30:03:050601:641	249781	1.63	407143.03
30:03:050601:65	800	138.38	110704
30:03:050601:66	800	138.38	110704
30:03:050601:67	800	138.38	110704
30:03:050601:68	800	138.38	110704
30:03:050601:69	800	138.38	110704
30:03:050601:7	800	138.38	110704
30:03:050601:70	800	138.38	110704
30:03:050601:71	800	138.38	110704
30:03:050601:72	800	138.38	110704
30:03:050601:73	800	138.38	110704
30:03:050601:74	800	138.38	110704
30:03:050601:75	800	138.38	110704
30:03:050601:76	800	138.38	110704
30:03:050601:77	800	138.38	110704
30:03:050601:78	800	138.38	110704
30:03:050601:79	800	138.38	110704
30:03:050601:8	600	145.02	87012
30:03:050601:80	800	138.38	110704
30:03:050601:81	800	138.38	110704
30:03:050601:82	800	138.38	110704
30:03:050601:83	800	138.38	110704
30:03:050601:84	800	138.38	110704
30:03:050601:85	800	138.38	110704
30:03:050601:86	800	138.38	110704

30:03:050601:87	800	138.38	110704
30:03:050601:88	800	138.38	110704
30:03:050601:89	800	138.38	110704
30:03:050601:9	800	138.38	110704
30:03:050601:90	800	138.38	110704
30:03:050601:91	800	138.38	110704
30:03:050601:92	800	138.38	110704
30:03:050601:93	800	138.38	110704
30:03:050601:94	800	138.38	110704
30:03:050601:95	800	138.38	110704
30:03:050601:96	800	138.38	110704
30:03:050601:97	800	138.38	110704
30:03:050601:98	800	138.38	110704
30:03:050601:99	800	138.38	110704
30:03:050701:1	3000000	0.48	1440000
30:03:050701:10	12998	1.6	20796.8
30:03:050701:13	12944	1.6	20710.4
30:03:050701:130	13000	1.48	19240
30:03:050701:131	13000	1.43	18590
30:03:050701:14	12987	1.6	20779.2
30:03:050701:16	13000	1.45	18850
30:03:050701:17	30000	1.75	52500
30:03:050701:18	1635000	0.71	1160850
30:03:050701:19	50000	1.14	57000
30:03:050701:4	789168	0.71	560309.28
30:03:050701:5	8659	1.57	13594.63
30:03:050701:6	12959	1.58	20475.22
30:03:050701:7	12999	1.61	20928.39
30:03:050701:8	12928	1.6	20684.8
30:03:050701:9	13000	1.58	20540
30:03:050702:1	3160000	0.45	1422000
30:03:050702:10	12977	145.27	1885168.79
30:03:050702:13	12991	1.55	20136.05
30:03:050702:14	13000	1.49	19370
30:03:050702:15	1600000	0.65	1040000
30:03:050702:2	190000	0.76	144400
30:03:050702:4	146801	0.96	140928.96
30:03:050702:5	12743	145.27	1851175.61
30:03:050702:8	12985	1.67	21684.95
30:03:050702:9	12999	1.59	20668.41
30:03:060101:1	21	427.68	8981.28
30:03:060101:10	730	206.98	151095.4
30:03:060101:11	710	206.98	146955.8
30:03:060101:12	1200	186.95	224340
30:03:060101:13	312	206.98	64577.76
30:03:060101:14	517	206.98	107008.66
30:03:060101:1471	448	206.98	92727.04
30:03:060101:1472	84	427.68	35925.12
30:03:060101:1480	800	203.56	162848
30:03:060101:1481	400	206.98	82792

30:03:060101:1482	570	206.98	117978.6
30:03:060101:1489	1417	84.27	119410.59
30:03:060101:1490	2000	378.72	757440
30:03:060101:1492	2000	378.72	757440
30:03:060101:1494	800	203.56	162848
30:03:060101:1497	18	427.68	7698.24
30:03:060101:1498	18	427.68	7698.24
30:03:060101:1499	15	427.68	6415.2
30:03:060101:15	742	206.8	153445.6
30:03:060101:1500	1100	190.39	209429
30:03:060101:1551	975	195.28	190398
30:03:060101:16	529	206.98	109492.42
30:03:060101:1643	720	206.98	149025.6
30:03:060101:1654	700	206.98	144886
30:03:060101:1655	800	203.56	162848
30:03:060101:1663	500	206.98	103490
30:03:060101:1664	510	206.98	105559.8
30:03:060101:1669	800	203.56	162848
30:03:060101:1671	1007	193.96	195317.72
30:03:060101:1675	461	206.98	95417.78
30:03:060101:1676	9450	83.36	787752
30:03:060101:1677	169	427.68	72277.92
30:03:060101:1679	600	206.98	124188
30:03:060101:1682	489	206.98	101213.22
30:03:060101:1685	1000	194.24	194240
30:03:060101:1696	500	206.98	103490
30:03:060101:1697	500	206.98	103490
30:03:060101:1699	836	201.69	168612.84
30:03:060101:17	800	203.56	162848
30:03:060101:1700	286	84.27	24101.22
30:03:060101:1703	900	198.59	178731
30:03:060101:1704	1200	186.95	224340
30:03:060101:1705	448	206.98	92727.04
30:03:060101:1706	800	203.56	162848
30:03:060101:1714	600	206.98	124188
30:03:060101:1715	836	201.69	168612.84
30:03:060101:1716	600	206.98	124188
30:03:060101:1720	1644	174.99	287683.56
30:03:060101:18	400	206.98	82792
30:03:060101:1842	600	206.98	124188
30:03:060101:1843	7	21.51	150.57
30:03:060101:1844	3	21.51	64.53
30:03:060101:1845	1	21.51	21.51
30:03:060101:1846	1	21.51	21.51
30:03:060101:1852	739	84.27	62275.53
30:03:060101:1853	50	427.68	21384
30:03:060101:1855	800	203.56	162848
30:03:060101:1856	973	195.36	190085.28
30:03:060101:1860	923	197.54	182329.42
30:03:060101:1867	700	206.98	144886

30:03:060101:19	2619	84.27	220703.13
30:03:060101:2	741	206.86	153283.26
30:03:060101:20	4593	84.27	387052.11
30:03:060101:21	891	199.01	177317.91
30:03:060101:22	959	195.96	187925.64
30:03:060101:23	798	203.67	162528.66
30:03:060101:239	366	54.73	20031.18
30:03:060101:24	552	206.98	114252.96
30:03:060101:25	492	206.98	101834.16
30:03:060101:26	400	206.98	82792
30:03:060101:28	800	203.56	162848
30:03:060101:29	665	206.98	137641.7
30:03:060101:30	572	206.98	118392.56
30:03:060101:308	5750	54.73	314697.5
30:03:060101:309	3780	84.27	318540.6
30:03:060101:31	653	206.98	135157.94
30:03:060101:310	29600	65.59	1941464
30:03:060101:311	2576	134.92	347553.92
30:03:060101:312	224	175.37	39282.88
30:03:060101:313	2888	237.63	686275.44
30:03:060101:316	48	84.27	4044.96
30:03:060101:318	954	75.42	71950.68
30:03:060101:319	48.59	75.42	3664.66
30:03:060101:32	1200	186.95	224340
30:03:060101:324	400	206.98	82792
30:03:060101:329	800	203.56	162848
30:03:060101:330	422.3	206.98	87407.65
30:03:060101:331	1034	192.88	199437.92
30:03:060101:339	825	202.25	166856.25
30:03:060101:34	506	206.98	104731.88
30:03:060101:345	599	206.98	123981.02
30:03:060101:347	300	206.98	62094
30:03:060101:349	500	206.98	103490
30:03:060101:35	800	203.56	162848
30:03:060101:350	500	206.98	103490
30:03:060101:351	1500	178.39	267585
30:03:060101:352	1200	186.95	224340
30:03:060101:353	1600	175.99	281584
30:03:060101:354	900	198.59	178731
30:03:060101:355	600	206.98	124188
30:03:060101:356	664	206.98	137434.72
30:03:060101:357	770	205.2	158004
30:03:060101:359	601	206.98	124394.98
30:03:060101:36	183	427.68	78265.44
30:03:060101:360	300	206.98	62094
30:03:060101:361	600	206.98	124188
30:03:060101:362	200	206.98	41396
30:03:060101:363	900	198.59	178731
30:03:060101:364	600	206.98	124188
30:03:060101:365	600	206.98	124188

30:03:060101:366	800	203.56	162848
30:03:060101:367	700	206.98	144886
30:03:060101:368	500	206.98	103490
30:03:060101:369	500	206.98	103490
30:03:060101:37	1128	189.39	213631.92
30:03:060101:370	500	206.98	103490
30:03:060101:371	600	206.98	124188
30:03:060101:372	300	206.98	62094
30:03:060101:373	700	206.98	144886
30:03:060101:374	700	206.98	144886
30:03:060101:375	800	203.56	162848
30:03:060101:376	500	206.98	103490
30:03:060101:377	662	206.98	137020.76
30:03:060101:378	400	206.98	82792
30:03:060101:379	900	198.59	178731
30:03:060101:38	719	206.98	148818.62
30:03:060101:380	537	206.98	111148.26
30:03:060101:381	500	206.98	103490
30:03:060101:382	500	206.98	103490
30:03:060101:383	900	198.59	178731
30:03:060101:384	400	206.98	82792
30:03:060101:385	500	206.98	103490
30:03:060101:386	500	206.98	103490
30:03:060101:387	500	206.98	103490
30:03:060101:388	1082	191.05	206716.1
30:03:060101:389	800	203.56	162848
30:03:060101:39	847	201.14	170365.58
30:03:060101:390	500	206.98	103490
30:03:060101:391	500	206.98	103490
30:03:060101:392	500	206.98	103490
30:03:060101:393	500	206.98	103490
30:03:060101:394	500	206.98	103490
30:03:060101:395	500	206.98	103490
30:03:060101:396	800	203.56	162848
30:03:060101:397	600	206.98	124188
30:03:060101:398	600	206.98	124188
30:03:060101:399	600	206.98	124188
30:03:060101:4	585	206.98	121083.3
30:03:060101:40	2967	84.27	250029.09
30:03:060101:400	600	206.98	124188
30:03:060101:401	600	206.98	124188
30:03:060101:402	800	203.56	162848
30:03:060101:403	600	206.98	124188
30:03:060101:404	700	206.98	144886
30:03:060101:405	700	206.98	144886
30:03:060101:406	486	206.98	100592.28
30:03:060101:407	1000	194.24	194240
30:03:060101:408	800	203.56	162848
30:03:060101:409	1219	186.33	227136.27
30:03:060101:41	632	206.98	130811.36

30:03:060101:414	900	198.59	178731
30:03:060101:415	800	203.56	162848
30:03:060101:416	981	195.03	191324.43
30:03:060101:417	1500	178.39	267585
30:03:060101:418	2000	167.93	335860
30:03:060101:419	800	203.56	162848
30:03:060101:42	683	206.98	141367.34
30:03:060101:420	500	206.98	103490
30:03:060101:421	800	203.56	162848
30:03:060101:422	807	203.19	163974.33
30:03:060101:424	800	203.56	162848
30:03:060101:425	900	198.59	178731
30:03:060101:426	1000	194.24	194240
30:03:060101:427	800	203.56	162848
30:03:060101:428	900	198.59	178731
30:03:060101:429	916	197.85	181230.6
30:03:060101:43	300	206.98	62094
30:03:060101:430	864	200.3	173059.2
30:03:060101:431	468	206.98	96866.64
30:03:060101:432	1404	180.88	253955.52
30:03:060101:433	800	203.56	162848
30:03:060101:434	800	203.56	162848
30:03:060101:435	800	203.56	162848
30:03:060101:436	900	198.59	178731
30:03:060101:437	1151	188.59	217067.09
30:03:060101:438	600	206.98	124188
30:03:060101:439	200	206.98	41396
30:03:060101:44	400	206.98	82792
30:03:060101:440	1000	194.24	194240
30:03:060101:441	1000	194.24	194240
30:03:060101:442	300	206.98	62094
30:03:060101:443	1000	194.24	194240
30:03:060101:444	1000	194.24	194240
30:03:060101:445	800	203.56	162848
30:03:060101:446	700	206.98	144886
30:03:060101:447	400	206.98	82792
30:03:060101:448	700	206.98	144886
30:03:060101:45	460	206.98	95210.8
30:03:060101:450	100	206.98	20698
30:03:060101:451	400	206.98	82792
30:03:060101:452	800	203.56	162848
30:03:060101:454	600	206.98	124188
30:03:060101:455	756	205.99	155728.44
30:03:060101:456	600	206.98	124188
30:03:060101:457	600	206.98	124188
30:03:060101:458	1000	194.24	194240
30:03:060101:459	900	198.59	178731
30:03:060101:46	961	195.87	188231.07
30:03:060101:460	600	206.98	124188
30:03:060101:461	700	206.98	144886

30:03:060101:462	600	206.98	124188
30:03:060101:463	1100	190.39	209429
30:03:060101:464	800	203.56	162848
30:03:060101:465	900	198.59	178731
30:03:060101:466	600	206.98	124188
30:03:060101:467	1400	180.99	253386
30:03:060101:468	979	195.11	191012.69
30:03:060101:469	900	198.59	178731
30:03:060101:47	186	206.98	38498.28
30:03:060101:470	1000	194.24	194240
30:03:060101:471	400	206.98	82792
30:03:060101:472	700	206.98	144886
30:03:060101:473	600	206.98	124188
30:03:060101:474	600	206.98	124188
30:03:060101:475	600	206.98	124188
30:03:060101:476	680	206.98	140746.4
30:03:060101:477	999	194.28	194085.72
30:03:060101:478	630	206.98	130397.4
30:03:060101:479	600	206.98	124188
30:03:060101:48	422.3	206.98	87407.65
30:03:060101:480	600	206.98	124188
30:03:060101:481	1107	190.14	210484.98
30:03:060101:482	1200	186.95	224340
30:03:060101:483	854	200.79	171474.66
30:03:060101:484	1000	194.24	194240
30:03:060101:485	954	196.17	187146.18
30:03:060101:486	800	203.56	162848
30:03:060101:488	1400	180.99	253386
30:03:060101:489	833	201.84	168132.72
30:03:060101:49	800	203.56	162848
30:03:060101:490	640	206.98	132467.2
30:03:060101:491	230	206.98	47605.4
30:03:060101:492	572	206.98	118392.56
30:03:060101:493	680	206.98	140746.4
30:03:060101:494	200	206.98	41396
30:03:060101:495	792	203.99	161560.08
30:03:060101:496	644	206.98	133295.12
30:03:060101:497	540	206.98	111769.2
30:03:060101:498	650	206.98	134537
30:03:060101:499	485	206.98	100385.3
30:03:060101:5	712	206.98	147369.76
30:03:060101:50	874	199.81	174633.94
30:03:060101:500	448	206.98	92727.04
30:03:060101:501	416	206.98	86103.68
30:03:060101:502	480	206.98	99350.4
30:03:060101:503	390	206.98	80722.2
30:03:060101:504	977	195.19	190700.63
30:03:060101:505	730	206.98	151095.4
30:03:060101:506	936	196.96	184354.56
30:03:060101:507	442	206.98	91485.16

30:03:060101:508	500	206.98	103490
30:03:060101:509	300	206.98	62094
30:03:060101:51	800	203.56	162848
30:03:060101:511	826	202.2	167017.2
30:03:060101:512	492	206.98	101834.16
30:03:060101:513	600	206.98	124188
30:03:060101:515	720	206.98	149025.6
30:03:060101:516	475	206.98	98315.5
30:03:060101:518	720	206.98	149025.6
30:03:060101:52	800	203.56	162848
30:03:060101:520	576	206.98	119220.48
30:03:060101:521	448	206.98	92727.04
30:03:060101:522	706	206.98	146127.88
30:03:060101:523	360	206.98	74512.8
30:03:060101:524	596	206.98	123360.08
30:03:060101:525	696	206.98	144058.08
30:03:060101:526	960	195.91	188073.6
30:03:060101:527	288	206.98	59610.24
30:03:060101:528	320	206.98	66233.6
30:03:060101:529	507	206.98	104938.86
30:03:060101:53	500	206.98	103490
30:03:060101:530	270	206.98	55884.6
30:03:060101:531	596	206.98	123360.08
30:03:060101:532	900	198.59	178731
30:03:060101:533	800	203.56	162848
30:03:060101:534	511	206.98	105766.78
30:03:060101:535	528	206.98	109285.44
30:03:060101:536	480	206.98	99350.4
30:03:060101:537	896	198.77	178097.92
30:03:060101:538	480	206.98	99350.4
30:03:060101:539	713	206.98	147576.74
30:03:060101:54	900	198.59	178731
30:03:060101:540	432	206.98	89415.36
30:03:060101:541	330	206.98	68303.4
30:03:060101:542	340	206.98	70373.2
30:03:060101:543	450	206.98	93141
30:03:060101:545	791	204.05	161403.55
30:03:060101:546	403	206.98	83412.94
30:03:060101:547	448	206.98	92727.04
30:03:060101:548	1139	189.01	215282.39
30:03:060101:549	384	206.98	79480.32
30:03:060101:55	800	203.56	162848
30:03:060101:550	720	206.98	149025.6
30:03:060101:551	680	206.98	140746.4
30:03:060101:552	476	206.98	98522.48
30:03:060101:553	635	206.98	131432.3
30:03:060101:554	672	206.98	139090.56
30:03:060101:555	900	198.59	178731
30:03:060101:556	520	206.98	107629.6
30:03:060101:557	496	206.98	102662.08

30:03:060101:558	360	206.98	74512.8
30:03:060101:559	512	206.98	105973.76
30:03:060101:56	609	206.98	126050.82
30:03:060101:560	861	200.44	172578.84
30:03:060101:561	511	206.98	105766.78
30:03:060101:562	468	206.98	96866.64
30:03:060101:563	751	206.28	154916.28
30:03:060101:564	600	206.98	124188
30:03:060101:565	360	206.98	74512.8
30:03:060101:566	397	206.98	82171.06
30:03:060101:567	588	206.98	121704.24
30:03:060101:568	507	206.98	104938.86
30:03:060101:569	156	206.98	32288.88
30:03:060101:57	800	203.56	162848
30:03:060101:570	160	206.98	33116.8
30:03:060101:571	108	206.98	22353.84
30:03:060101:572	550	206.98	113839
30:03:060101:573	648	206.98	134123.04
30:03:060101:574	338	206.98	69959.24
30:03:060101:575	308	206.98	63749.84
30:03:060101:576	540	206.98	111769.2
30:03:060101:577	500	206.98	103490
30:03:060101:579	700	206.98	144886
30:03:060101:580	500	206.98	103490
30:03:060101:581	800	203.56	162848
30:03:060101:582	400	206.98	82792
30:03:060101:583	700	206.98	144886
30:03:060101:584	936	196.96	184354.56
30:03:060101:585	300	206.98	62094
30:03:060101:586	700	206.98	144886
30:03:060101:587	600	206.98	124188
30:03:060101:588	421	206.98	87138.58
30:03:060101:589	600	206.98	124188
30:03:060101:59	786	204.32	160595.52
30:03:060101:590	400	206.98	82792
30:03:060101:591	1004	194.08	194856.32
30:03:060101:592	800	203.56	162848
30:03:060101:593	800	203.56	162848
30:03:060101:594	800	203.56	162848
30:03:060101:595	800	203.56	162848
30:03:060101:596	800	203.56	162848
30:03:060101:597	800	203.56	162848
30:03:060101:598	800	203.56	162848
30:03:060101:599	800	203.56	162848
30:03:060101:6	956	196.09	187462.04
30:03:060101:60	680	206.98	140746.4
30:03:060101:600	800	203.56	162848
30:03:060101:601	800	203.56	162848
30:03:060101:602	800	203.56	162848
30:03:060101:603	840	201.49	169251.6

30:03:060101:604	400	206.98	82792
30:03:060101:605	900	198.59	178731
30:03:060101:606	144	206.98	29805.12
30:03:060101:607	830	201.99	167651.7
30:03:060101:608	500	206.98	103490
30:03:060101:61	480	206.98	99350.4
30:03:060101:610	700	206.98	144886
30:03:060101:611	560	206.98	115908.8
30:03:060101:612	532	206.98	110113.36
30:03:060101:613	500	206.98	103490
30:03:060101:614	600	206.98	124188
30:03:060101:615	500	206.98	103490
30:03:060101:616	300	206.98	62094
30:03:060101:617	800	203.56	162848
30:03:060101:618	538	206.98	111355.24
30:03:060101:619	538	206.98	111355.24
30:03:060101:62	700	206.98	144886
30:03:060101:620	1672	174.37	291546.64
30:03:060101:622	800	203.56	162848
30:03:060101:623	800	203.56	162848
30:03:060101:624	800	203.56	162848
30:03:060101:625	800	203.56	162848
30:03:060101:626	800	203.56	162848
30:03:060101:627	800	203.56	162848
30:03:060101:628	800	203.56	162848
30:03:060101:629	800	203.56	162848
30:03:060101:63	599	206.98	123981.02
30:03:060101:630	800	203.56	162848
30:03:060101:631	800	203.56	162848
30:03:060101:635	15	427.68	6415.2
30:03:060101:636	18	427.68	7698.24
30:03:060101:639	112	427.68	47900.16
30:03:060101:64	857	200.64	171948.48
30:03:060101:640	24	427.68	10264.32
30:03:060101:641	21	427.68	8981.28
30:03:060101:642	27	427.68	11547.36
30:03:060101:643	133	427.68	56881.44
30:03:060101:644	16	427.68	6842.88
30:03:060101:645	20	427.68	8553.6
30:03:060101:646	18	427.68	7698.24
30:03:060101:647	58	427.68	24805.44
30:03:060101:648	18	427.68	7698.24
30:03:060101:649	3128	21.51	67283.28
30:03:060101:65	300	206.98	62094
30:03:060101:651	300	21.51	6453
30:03:060101:652	3159	84.27	266208.93
30:03:060101:653	142	84.27	11966.34
30:03:060101:654	9484	83.3	790017.2
30:03:060101:655	576	427.68	246343.68
30:03:060101:656	2802	84.27	236124.54

30:03:060101:657	60	427.68	25660.8
30:03:060101:658	2220	139.2	309024
30:03:060101:659	9920	82.52	818598.4
30:03:060101:66	736	206.98	152337.28
30:03:060101:660	29036	65.86	1912310.96
30:03:060101:661	1320	84.27	111236.4
30:03:060101:662	1000	84.27	84270
30:03:060101:666	1600	363.64	581824
30:03:060101:667	1190	158.68	188829.2
30:03:060101:668	10000	54.73	547300
30:03:060101:67	500	206.98	103490
30:03:060101:670	3600	148.43	534348
30:03:060101:671	510	206.98	105559.8
30:03:060101:672	647	206.98	133916.06
30:03:060101:673	240	206.98	49675.2
30:03:060101:674	51484	84.9	4370991.6
30:03:060101:676	4239.6	143.42	608043.43
30:03:060101:677	504	206.98	104317.92
30:03:060101:678	12600	114.09	1437534
30:03:060101:68	500	206.98	103490
30:03:060101:680	540	206.98	111769.2
30:03:060101:681	1314	84.27	110730.78
30:03:060101:685	960	195.91	188073.6
30:03:060101:689	882	199.43	175897.26
30:03:060101:69	9400	83.46	784524
30:03:060101:690	6400	131.54	841856
30:03:060101:692	1119	189.71	212285.49
30:03:060101:698	2190	139.6	305724
30:03:060101:699	1332	154.96	206406.72
30:03:060101:7	640	206.98	132467.2
30:03:060101:70	1124	189.53	213031.72
30:03:060101:700	1134	189.18	214530.12
30:03:060101:702	308	206.98	63749.84
30:03:060101:703	142	206.98	29391.16
30:03:060101:704	66	206.98	13660.68
30:03:060101:708	111.6	206.98	23098.97
30:03:060101:709	1000	194.24	194240
30:03:060101:71	18	427.68	7698.24
30:03:060101:711	366	206.98	75754.68
30:03:060101:712	314	206.98	64991.72
30:03:060101:713	1691	173.95	294149.45
30:03:060101:716	1000	194.24	194240
30:03:060101:717	1000	194.24	194240
30:03:060101:718	1000	194.24	194240
30:03:060101:719	1000	194.24	194240
30:03:060101:72	870	200.01	174008.7
30:03:060101:721	800	203.56	162848
30:03:060101:722	1000	194.24	194240
30:03:060101:724	800	203.56	162848
30:03:060101:727	940	196.78	184973.2

30:03:060101:729	990	194.65	192703.5
30:03:060101:73	800	203.56	162848
30:03:060101:730	933	197.09	183884.97
30:03:060101:731	1000	194.24	194240
30:03:060101:732	940	196.78	184973.2
30:03:060101:734	750	174.83	131122.5
30:03:060101:736	577	206.98	119427.46
30:03:060101:737	557	206.98	115287.86
30:03:060101:738	700	206.98	144886
30:03:060101:739	1000	194.24	194240
30:03:060101:74	1058	191.96	203093.68
30:03:060101:741	39	427.68	16679.52
30:03:060101:743	920	197.67	181856.4
30:03:060101:744	27	427.68	11547.36
30:03:060101:745	670	206.98	138676.6
30:03:060101:746	27	427.68	11547.36
30:03:060101:748	41	427.68	17534.88
30:03:060101:75	1107	84.27	93286.89
30:03:060101:753	55	427.68	23522.4
30:03:060101:754	1000	194.24	194240
30:03:060101:759	700	206.98	144886
30:03:060101:763	800	203.56	162848
30:03:060101:764	960	195.91	188073.6
30:03:060101:765	1000	194.24	194240
30:03:060101:766	1000	194.24	194240
30:03:060101:767	1000	194.24	194240
30:03:060101:768	1000	194.24	194240
30:03:060101:769	359	206.98	74305.82
30:03:060101:770	226	206.98	46777.48
30:03:060101:8	691	206.98	143023.18
30:03:060101:834	800	203.56	162848
30:03:060101:835	998	143.75	143462.5
30:03:060101:836	640	206.98	132467.2
30:03:060101:837	1000	194.24	194240
30:03:060101:838	1000	194.24	194240
30:03:060101:840	209	427.68	89385.12
30:03:060101:841	1000	194.24	194240
30:03:060101:842	1000	194.24	194240
30:03:060101:843	1000	194.24	194240
30:03:060101:844	800	203.56	162848
30:03:060101:847	520	206.98	107629.6
30:03:060101:848	1000	194.24	194240
30:03:060101:849	1000	194.24	194240
30:03:060101:850	651	153.12	99681.12
30:03:060101:851	1000	194.24	194240
30:03:060101:852	210	206.98	43465.8
30:03:060101:853	714	206.98	147783.72
30:03:060101:854	884	199.34	176216.56
30:03:060101:855	314	206.98	64991.72
30:03:060101:856	800	203.56	162848

30:03:060101:857	980	195.07	191168.6
30:03:060101:9	800	203.56	162848
30:03:060102:1	626	206.98	129569.48
30:03:060102:10	392	206.98	81136.16
30:03:060102:100	576	206.98	119220.48
30:03:060102:101	392	206.98	81136.16
30:03:060102:102	779	204.7	159461.3
30:03:060102:103	782	204.54	159950.28
30:03:060102:104	858	200.59	172106.22
30:03:060102:105	602	206.98	124601.96
30:03:060102:106	418	206.98	86517.64
30:03:060102:107	345	206.98	71408.1
30:03:060102:108	374	206.98	77410.52
30:03:060102:109	410	206.98	84861.8
30:03:060102:11	556	206.98	115080.88
30:03:060102:110	500	206.98	103490
30:03:060102:111	500	206.98	103490
30:03:060102:112	500	206.98	103490
30:03:060102:113	200	206.98	41396
30:03:060102:114	1224	186.17	227872.08
30:03:060102:115	300	206.98	62094
30:03:060102:116	500	206.98	103490
30:03:060102:117	200	206.98	41396
30:03:060102:118	767	205.37	157518.79
30:03:060102:119	500	206.98	103490
30:03:060102:12	870	200.01	174008.7
30:03:060102:120	600	206.98	124188
30:03:060102:121	300	206.98	62094
30:03:060102:122	400	206.98	82792
30:03:060102:123	684	206.98	141574.32
30:03:060102:124	800	203.56	162848
30:03:060102:125	400	206.98	82792
30:03:060102:126	200	206.98	41396
30:03:060102:127	216	206.98	44707.68
30:03:060102:128	400	206.98	82792
30:03:060102:129	486	206.98	100592.28
30:03:060102:13	1120	189.67	212430.4
30:03:060102:130	500	206.98	103490
30:03:060102:131	320	206.98	66233.6
30:03:060102:132	900	198.59	178731
30:03:060102:133	216	206.98	44707.68
30:03:060102:134	616	206.98	127499.68
30:03:060102:136	852	200.89	171158.28
30:03:060102:137	330	206.98	68303.4
30:03:060102:139	1036	192.8	199740.8
30:03:060102:14	1363	182.01	248079.63
30:03:060102:140	572	206.98	118392.56
30:03:060102:141	660	206.98	136606.8
30:03:060102:143	350	206.98	72443
30:03:060102:144	448	206.98	92727.04

30:03:060102:145	952	196.26	186839.52
30:03:060102:146	540	206.98	111769.2
30:03:060102:147	480	206.98	99350.4
30:03:060102:148	364	206.98	75340.72
30:03:060102:149	600	206.98	124188
30:03:060102:15	412	206.98	85275.76
30:03:060102:150	287.5	206.98	59506.75
30:03:060102:151	400	206.98	82792
30:03:060102:152	504	206.98	104317.92
30:03:060102:153	814	202.82	165095.48
30:03:060102:154	432	206.98	89415.36
30:03:060102:155	700	206.98	144886
30:03:060102:156	1000	194.24	194240
30:03:060102:157	700	206.98	144886
30:03:060102:158	500	206.98	103490
30:03:060102:159	1200	186.95	224340
30:03:060102:16	1320	183.24	241876.8
30:03:060102:160	1000	194.24	194240
30:03:060102:162	500	206.98	103490
30:03:060102:163	400	206.98	82792
30:03:060102:164	400	206.98	82792
30:03:060102:165	704	206.98	145713.92
30:03:060102:167	1110	190.03	210933.3
30:03:060102:168	700	206.98	144886
30:03:060102:169	600	206.98	124188
30:03:060102:17	420	206.98	86931.6
30:03:060102:170	542	206.98	112183.16
30:03:060102:171	500	206.98	103490
30:03:060102:172	500	206.98	103490
30:03:060102:173	800	203.56	162848
30:03:060102:174	715	206.98	147990.7
30:03:060102:175	500	206.98	103490
30:03:060102:176	800	203.56	162848
30:03:060102:177	700	206.98	144886
30:03:060102:178	600	206.98	124188
30:03:060102:179	300	206.98	62094
30:03:060102:18	684	206.98	141574.32
30:03:060102:180	600	206.98	124188
30:03:060102:181	400	206.98	82792
30:03:060102:182	300	206.98	62094
30:03:060102:183	792	203.99	161560.08
30:03:060102:185	400	206.98	82792
30:03:060102:186	1300	183.83	238979
30:03:060102:187	629	206.98	130190.42
30:03:060102:188	1040	192.65	200356
30:03:060102:189	774	204.98	158654.52
30:03:060102:19	654	206.98	135364.92
30:03:060102:190	769	205.26	157844.94
30:03:060102:191	904	198.4	179353.6
30:03:060102:192	798	203.67	162528.66

30:03:060102:193	747	206.51	154262.97
30:03:060102:194	839	201.54	169092.06
30:03:060102:195	800	203.56	162848
30:03:060102:196	624	206.98	129155.52
30:03:060102:197	720	206.98	149025.6
30:03:060102:198	648	206.98	134123.04
30:03:060102:199	896	198.77	178097.92
30:03:060102:2	406	206.98	84033.88
30:03:060102:20	1031	193	198983
30:03:060102:200	800	203.56	162848
30:03:060102:201	612	206.98	126671.76
30:03:060102:202	440	206.98	91071.2
30:03:060102:203	468	206.98	96866.64
30:03:060102:204	900	198.59	178731
30:03:060102:205	1100	190.39	209429
30:03:060102:206	1000	194.24	194240
30:03:060102:207	1200	186.95	224340
30:03:060102:208	1000	194.24	194240
30:03:060102:209	500	206.98	103490
30:03:060102:21	647	84.27	54522.69
30:03:060102:211	1000	194.24	194240
30:03:060102:212	1000	194.24	194240
30:03:060102:213	700	206.98	144886
30:03:060102:214	300	206.98	62094
30:03:060102:215	500	206.98	103490
30:03:060102:216	1100	190.39	209429
30:03:060102:217	1100	190.39	209429
30:03:060102:218	1165	188.11	219148.15
30:03:060102:219	1283	184.34	236508.22
30:03:060102:22	588	206.98	121704.24
30:03:060102:220	1100	190.39	209429
30:03:060102:221	1233	185.88	229190.04
30:03:060102:222	1205	186.78	225069.9
30:03:060102:223	1180	187.61	221379.8
30:03:060102:224	1496	178.49	267021.04
30:03:060102:225	1180	187.61	221379.8
30:03:060102:226	1200	186.95	224340
30:03:060102:227	1100	190.39	209429
30:03:060102:228	1120	189.67	212430.4
30:03:060102:229	1100	190.39	209429
30:03:060102:23	20.1	427.68	8596.37
30:03:060102:231	1100	190.39	209429
30:03:060102:232	1100	190.39	209429
30:03:060102:233	1100	190.39	209429
30:03:060102:234	1100	190.39	209429
30:03:060102:235	1100	190.39	209429
30:03:060102:236	1100	190.39	209429
30:03:060102:237	1100	190.39	209429
30:03:060102:238	1100	190.39	209429
30:03:060102:239	1100	190.39	209429

30:03:060102:24	1200	186.95	224340
30:03:060102:240	1100	190.39	209429
30:03:060102:241	1100	190.39	209429
30:03:060102:242	1100	190.39	209429
30:03:060102:243	1100	190.39	209429
30:03:060102:244	1100	190.39	209429
30:03:060102:245	1100	190.39	209429
30:03:060102:246	500	206.98	103490
30:03:060102:247	724	206.98	149853.52
30:03:060102:248	500	206.98	103490
30:03:060102:249	785	204.37	160430.45
30:03:060102:25	2802	84.27	236124.54
30:03:060102:251	800	203.56	162848
30:03:060102:252	1100	190.39	209429
30:03:060102:253	800	203.56	162848
30:03:060102:254	800	203.56	162848
30:03:060102:255	805	203.29	163648.45
30:03:060102:256	809	203.08	164291.72
30:03:060102:257	800	203.56	162848
30:03:060102:259	500	206.98	103490
30:03:060102:26	1553	131.01	203458.53
30:03:060102:260	973	195.36	190085.28
30:03:060102:261	1200	186.95	224340
30:03:060102:262	1000	194.24	194240
30:03:060102:263	1200	186.95	224340
30:03:060102:264	900	198.59	178731
30:03:060102:265	1100	190.39	209429
30:03:060102:266	665	206.98	137641.7
30:03:060102:268	1400	180.99	253386
30:03:060102:269	900	198.59	178731
30:03:060102:27	771	205.15	158170.65
30:03:060102:270	1200	186.95	224340
30:03:060102:271	873	199.86	174477.78
30:03:060102:272	400	84.27	33708
30:03:060102:274	548	206.98	113425.04
30:03:060102:275	288	427.68	123171.84
30:03:060102:277	863	200.35	172902.05
30:03:060102:279	865	200.25	173216.25
30:03:060102:28	18411	89.27	1643549.97
30:03:060102:280	41	427.68	17534.88
30:03:060102:286	500	206.98	103490
30:03:060102:287	18	427.68	7698.24
30:03:060102:288	748	152.73	114242.04
30:03:060102:289	400	206.98	82792
30:03:060102:29	896	198.77	178097.92
30:03:060102:292	691	206.98	143023.18
30:03:060102:294	775	204.92	158813
30:03:060102:295	477	206.98	98729.46
30:03:060102:3	839	201.54	169092.06
30:03:060102:30	970	195.49	189625.3

30:03:060102:306	476	206.98	98522.48
30:03:060102:307	352	206.98	72856.96
30:03:060102:308	720	206.98	149025.6
30:03:060102:309	489	206.98	101213.22
30:03:060102:31	1085	190.94	207169.9
30:03:060102:310	750	206.34	154755
30:03:060102:311	605	206.98	125222.9
30:03:060102:312	714	206.98	147783.72
30:03:060102:32	564	206.98	116736.72
30:03:060102:320	1320	84.27	111236.4
30:03:060102:321	1000	84.27	84270
30:03:060102:324	700	206.98	144886
30:03:060102:328	700	206.98	144886
30:03:060102:33	727	206.98	150474.46
30:03:060102:34	1219	186.33	227136.27
30:03:060102:35	400	206.98	82792
30:03:060102:36	700	206.98	144886
30:03:060102:38	400	206.98	82792
30:03:060102:39	598	206.98	123774.04
30:03:060102:4	1187	187.37	222408.19
30:03:060102:40	494	206.98	102248.12
30:03:060102:41	552	206.98	114252.96
30:03:060102:42	492	206.98	101834.16
30:03:060102:43	1000	194.24	194240
30:03:060102:44	330	206.98	68303.4
30:03:060102:441	600	200.65	120390
30:03:060102:442	1	21.51	21.51
30:03:060102:443	400	206.98	82792
30:03:060102:444	700	206.98	144886
30:03:060102:446	852	200.89	171158.28
30:03:060102:448	602	206.98	124601.96
30:03:060102:449	746	206.57	154101.22
30:03:060102:45	352	206.98	72856.96
30:03:060102:451	100	427.68	42768
30:03:060102:46	420	206.98	86931.6
30:03:060102:47	642	206.98	132881.16
30:03:060102:49	648	206.98	134123.04
30:03:060102:5	700	206.98	144886
30:03:060102:50	12600	78.48	988848
30:03:060102:51	504	84.27	42472.08
30:03:060102:52	110	427.68	47044.8
30:03:060102:53	535	206.98	110734.3
30:03:060102:54	860	200.49	172421.4
30:03:060102:57	700	206.98	144886
30:03:060102:59	400	206.98	82792
30:03:060102:6	392	206.98	81136.16
30:03:060102:61	494	206.98	102248.12
30:03:060102:62	552	206.98	114252.96
30:03:060102:63	668	206.98	138262.64
30:03:060102:64	448	206.98	92727.04

30:03:060102:7	375	206.98	77617.5
30:03:060102:70	736	206.98	152337.28
30:03:060102:71	345	206.98	71408.1
30:03:060102:72	414	206.98	85689.72
30:03:060102:73	437	206.98	90450.26
30:03:060102:74	368	206.98	76168.64
30:03:060102:75	368	206.98	76168.64
30:03:060102:76	437	206.98	90450.26
30:03:060102:77	506	206.98	104731.88
30:03:060102:78	700	206.98	144886
30:03:060102:79	400	206.98	82792
30:03:060102:8	320	206.98	66233.6
30:03:060102:80	900	198.59	178731
30:03:060102:81	900	198.59	178731
30:03:060102:82	700	206.98	144886
30:03:060102:83	800	203.56	162848
30:03:060102:84	327	206.98	67682.46
30:03:060102:85	682	206.98	141160.36
30:03:060102:86	424	206.98	87759.52
30:03:060102:87	369	206.98	76375.62
30:03:060102:88	260	206.98	53814.8
30:03:060102:89	560	206.98	115908.8
30:03:060102:9	24	427.68	10264.32
30:03:060102:90	324	206.98	67061.52
30:03:060102:91	576	206.98	119220.48
30:03:060102:92	836	201.69	168612.84
30:03:060102:93	488	206.98	101006.24
30:03:060102:94	690	206.98	142816.2
30:03:060102:95	690	206.98	142816.2
30:03:060102:96	832	201.89	167972.48
30:03:060102:97	320	206.98	66233.6
30:03:060102:98	500	206.98	103490
30:03:060102:99	520	206.98	107629.6
30:03:060103:1	743	206.75	153615.25
30:03:060103:10	787	204.26	160752.62
30:03:060103:100	500	206.98	103490
30:03:060103:101	18	427.68	7698.24
30:03:060103:103	771	205.15	158170.65
30:03:060103:105	1000	194.24	194240
30:03:060103:107	800	203.56	162848
30:03:060103:109	800	203.56	162848
30:03:060103:11	1000	194.24	194240
30:03:060103:110	800	150.59	120472
30:03:060103:111	810	203.03	164454.3
30:03:060103:112	810	203.03	164454.3
30:03:060103:113	810	203.03	164454.3
30:03:060103:114	800	203.56	162848
30:03:060103:115	522	153.12	79928.64
30:03:060103:116	1182	187.54	221672.28
30:03:060103:117	21	427.68	8981.28

30:03:060103:118	810	203.03	164454.3
30:03:060103:119	1000	143.69	143690
30:03:060103:12	1148	188.69	216616.12
30:03:060103:120	1000	143.69	143690
30:03:060103:121	786	204.32	160595.52
30:03:060103:124	1000	194.24	194240
30:03:060103:125	133	206.98	27528.34
30:03:060103:126	1050	192.26	201873
30:03:060103:128	798	150.67	120234.66
30:03:060103:129	831	149.39	124143.09
30:03:060103:13	1200	186.95	224340
30:03:060103:131	761	205.71	156545.31
30:03:060103:132	828	202.1	167338.8
30:03:060103:133	705	206.98	145920.9
30:03:060103:134	705	206.98	145920.9
30:03:060103:135	780	204.65	159627
30:03:060103:136	780	204.65	159627
30:03:060103:137	780	204.65	159627
30:03:060103:138	780	204.65	159627
30:03:060103:139	780	204.65	159627
30:03:060103:140	810	203.03	164454.3
30:03:060103:141	5538	114.89	636260.82
30:03:060103:142	810	150.2	121662
30:03:060103:143	600	206.98	124188
30:03:060103:144	600	206.98	124188
30:03:060103:145	600	206.98	124188
30:03:060103:146	600	206.98	124188
30:03:060103:147	600	206.98	124188
30:03:060103:148	600	206.98	124188
30:03:060103:149	600	206.98	124188
30:03:060103:150	600	206.98	124188
30:03:060103:151	600	206.98	124188
30:03:060103:152	600	206.98	124188
30:03:060103:153	600	206.98	124188
30:03:060103:154	600	206.98	124188
30:03:060103:155	600	206.98	124188
30:03:060103:156	600	206.98	124188
30:03:060103:157	600	206.98	124188
30:03:060103:158	600	206.98	124188
30:03:060103:159	600	206.98	124188
30:03:060103:16	1175	187.77	220629.75
30:03:060103:160	600	206.98	124188
30:03:060103:161	600	206.98	124188
30:03:060103:162	600	206.98	124188
30:03:060103:163	600	206.98	124188
30:03:060103:164	600	206.98	124188
30:03:060103:165	600	206.98	124188
30:03:060103:166	600	206.98	124188
30:03:060103:167	600	206.98	124188
30:03:060103:168	600	206.98	124188

30:03:060103:169	600	206.98	124188
30:03:060103:17	600	206.98	124188
30:03:060103:172	608	206.98	125843.84
30:03:060103:173	1000	194.24	194240
30:03:060103:174	1246	185.47	231095.62
30:03:060103:175	530	427.68	226670.4
30:03:060103:176	600	206.98	124188
30:03:060103:177	600	206.98	124188
30:03:060103:178	876	199.72	174954.72
30:03:060103:18	700	206.98	144886
30:03:060103:180	400	206.98	82792
30:03:060103:181	322	206.98	66647.56
30:03:060103:182	600	206.98	124188
30:03:060103:183	600	206.98	124188
30:03:060103:184	600	206.98	124188
30:03:060103:185	600	206.98	124188
30:03:060103:186	600	206.98	124188
30:03:060103:187	600	206.98	124188
30:03:060103:188	600	206.98	124188
30:03:060103:189	600	206.98	124188
30:03:060103:19	548	206.98	113425.04
30:03:060103:190	600	206.98	124188
30:03:060103:191	600	206.98	124188
30:03:060103:192	1515	178.02	269700.3
30:03:060103:194	1270	184.73	234607.1
30:03:060103:2	608	206.98	125843.84
30:03:060103:20	979	195.11	191012.69
30:03:060103:21	749	206.4	154593.6
30:03:060103:22	592	206.98	122532.16
30:03:060103:23	720	206.98	149025.6
30:03:060103:26	1600	363.64	581824
30:03:060103:3	500	206.98	103490
30:03:060103:305	781	204.59	159784.79
30:03:060103:306	3781	84.27	318624.87
30:03:060103:307	352	206.98	72856.96
30:03:060103:308	700	206.98	144886
30:03:060103:309	700	206.98	144886
30:03:060103:310	700	206.98	144886
30:03:060103:311	700	206.98	144886
30:03:060103:312	700	206.98	144886
30:03:060103:313	700	206.98	144886
30:03:060103:314	862	169.79	146358.98
30:03:060103:315	2000	167.93	335860
30:03:060103:316	1269	184.76	234460.44
30:03:060103:33	1321	84.27	111320.67
30:03:060103:34	29600	84.27	2494392
30:03:060103:36	587	206.98	121497.26
30:03:060103:37	600	206.98	124188
30:03:060103:4	850	200.99	170841.5
30:03:060103:44	670	206.98	138676.6

30:03:060103:45	400	206.98	82792
30:03:060103:46	400	206.98	82792
30:03:060103:47	400	206.98	82792
30:03:060103:48	460	206.98	95210.8
30:03:060103:49	400	206.98	82792
30:03:060103:5	18	427.68	7698.24
30:03:060103:50	400	206.98	82792
30:03:060103:51	300	206.98	62094
30:03:060103:52	484	206.98	100178.32
30:03:060103:53	391	206.98	80929.18
30:03:060103:54	391	206.98	80929.18
30:03:060103:55	391	206.98	80929.18
30:03:060103:56	322	206.98	66647.56
30:03:060103:57	460	206.98	95210.8
30:03:060103:58	460	206.98	95210.8
30:03:060103:59	345	206.98	71408.1
30:03:060103:6	615	206.98	127292.7
30:03:060103:60	414	206.98	85689.72
30:03:060103:61	679	206.98	140539.42
30:03:060103:62	320	206.98	66233.6
30:03:060103:63	400	206.98	82792
30:03:060103:64	437	206.98	90450.26
30:03:060103:65	370	206.98	76582.6
30:03:060103:66	320	206.98	66233.6
30:03:060103:67	352	206.98	72856.96
30:03:060103:68	667	206.98	138055.66
30:03:060103:69	896	198.77	178097.92
30:03:060103:7	853	148.57	126730.21
30:03:060103:70	902	198.5	179047
30:03:060103:71	600	206.98	124188
30:03:060103:72	950	196.35	186532.5
30:03:060103:73	950	196.35	186532.5
30:03:060103:74	1164	188.15	219006.6
30:03:060103:75	952	196.26	186839.52
30:03:060103:76	544	206.98	112597.12
30:03:060103:77	612	206.98	126671.76
30:03:060103:78	570	206.98	117978.6
30:03:060103:79	216	206.98	44707.68
30:03:060103:8	616	206.98	127499.68
30:03:060103:80	608	206.98	125843.84
30:03:060103:81	1102	190.32	209732.64
30:03:060103:82	532	206.98	110113.36
30:03:060103:83	490	206.98	101420.2
30:03:060103:84	608	206.98	125843.84
30:03:060103:85	304	206.98	62921.92
30:03:060103:86	608	206.98	125843.84
30:03:060103:87	324	206.98	67061.52
30:03:060103:88	396	206.98	81964.08
30:03:060103:89	304	206.98	62921.92
30:03:060103:9	668	206.98	138262.64

30:03:060103:90	969	195.53	189468.57
30:03:060103:91	504	206.98	104317.92
30:03:060103:93	684	206.98	141574.32
30:03:060103:94	800	203.56	162848
30:03:060103:95	636	206.98	131639.28
30:03:060103:96	300	206.98	62094
30:03:060103:97	300	206.98	62094
30:03:060103:98	600	206.98	124188
30:03:060103:99	480	206.98	99350.4
30:03:060201:1	2360000	0.67	1581200
30:03:060201:12	1829980	0.88	1610382.4
30:03:060201:4	5730000	0.57	3266100
30:03:060201:7	1904157	0.72	1370993.04
30:03:060202:4	32500	142.93	4645225
30:03:060202:446	96973	63.44	6151967.12
30:03:060202:580	1000000	0.82	820000
30:03:060202:583	336	84.27	28314.72
30:03:060202:621	330000	0.83	273900
30:03:060202:623	10000	1.59	15900
30:03:060202:624	1000000	0.67	670000
30:03:060202:625	300	3.07	921
30:03:060202:626	300	3.07	921
30:03:060202:633	3286	21.51	70681.86
30:03:060202:645	15000	263.31	3949650
30:03:060202:675	4500000	0.58	2610000
30:03:060202:679	230448	1.04	239665.92
30:03:060202:680	120579	1.1	132636.9
30:03:060202:681	576001	0.91	524160.91
30:03:060202:682	60375	1.23	74261.25
30:03:060202:683	30656	1.4	42918.4
30:03:060202:684	57609	1.43	82380.87
30:03:060202:685	90699	1.15	104303.85
30:03:060202:686	172848	1.09	188404.32
30:03:060202:689	384001	0.99	380160.99
30:03:060202:690	90402	1.14	103058.28
30:03:060202:691	330000	1.07	353100
30:03:060202:692	119982	1.09	130780.38
30:03:060202:694	329687	0.88	290124.56
30:03:060202:697	29871	1.71	51079.41
30:03:060202:698	29989	1.56	46782.84
30:03:060202:699	29989	1.44	43184.16
30:03:060202:700	29989	1.35	40485.15
30:03:060202:701	29989	1.27	38086.03
30:03:060202:702	29989	1.21	36286.69
30:03:060202:703	29989	1.58	47382.62
30:03:060202:704	29992	1.69	50686.48
30:03:060202:705	24572	1.57	38578.04
30:03:060202:707	82620	1.6	132192
30:03:060202:709	476	1.6	761.6
30:03:060202:710	92900	1.29	119841

30:03:060202:711	30007	1.42	42609.94
30:03:060202:712	1000	194.24	194240
30:03:060202:713	1010	193.84	195778.4
30:03:060202:717	13000	1.55	20150
30:03:060202:718	13000	1.55	20150
30:03:060202:719	106339	63.44	6746146.16
30:03:060202:720	6777	63.58	430881.66
30:03:060202:721	420	84.27	35393.4
30:03:060202:722	464500	0.84	390180
30:03:060202:723	37500	1.48	55500
30:03:060202:725	139800	0.86	120228
30:03:060202:726	4000	12.16	48640
30:03:060202:727	70000	1.05	73500
30:03:060202:729	299999	1.09	326998.91
30:03:060202:730	30001	1.67	50101.67
30:03:060202:731	600	206.98	124188
30:03:060202:732	600	206.98	124188
30:03:060202:733	600	206.98	124188
30:03:060202:734	600	206.98	124188
30:03:060202:735	600	206.98	124188
30:03:060202:736	600	206.98	124188
30:03:060202:737	600	206.98	124188
30:03:060202:738	600	206.98	124188
30:03:060202:739	600	206.98	124188
30:03:060202:740	600	206.98	124188
30:03:060202:741	600	206.98	124188
30:03:060202:742	600	206.98	124188
30:03:060202:743	600	206.98	124188
30:03:060202:744	600	206.98	124188
30:03:060202:745	600	206.98	124188
30:03:060202:746	709000	0.85	602650
30:03:060202:747	92900	1.05	97545
30:03:060202:748	1600	363.64	581824
30:03:060202:751	40	21.51	860.4
30:03:060202:752	12714	1.6	20342.4
30:03:060202:753	50200	130.46	6549092
30:03:060202:760	92900	1.32	122628
30:03:060202:761	92900	1.23	114267
30:03:060202:872	291	21.51	6259.41
30:03:060202:873	66	21.51	1419.66
30:03:060202:874	96000	1.12	107520
30:03:060202:875	2000	167.93	335860
30:03:060202:876	1000	194.24	194240
30:03:060202:878	530	63.58	33697.4
30:03:060202:879	64	63.58	4069.12
30:03:060202:880	460	63.44	29182.4
30:03:060202:881	2000	167.93	335860
30:03:060202:882	419	84.27	35309.13
30:03:060202:883	11837	12.16	143937.92
30:03:060202:884	4730	21.51	101742.3

30:03:060301:3	400	21.51	8604
30:03:060401:12	5730000	0.63	3609900
30:03:060401:13	28	427.68	11975.04
30:03:060401:52	300	21.51	6453
30:03:060402:15	10000	1.54	15400
30:03:060402:17	45	166.8	7506
30:03:060402:177	96000	1.43	137280
30:03:060402:178	96000	1.4	134400
30:03:060402:179	96000	1.59	152640
30:03:060402:180	96000	1.47	141120
30:03:060402:181	107344	4.37	469093.28
30:03:060402:182	61786	1.82	112450.52
30:03:060402:183	96000	1.22	117120
30:03:060402:184	288000	0.96	276480
30:03:060402:26	191715	1.03	197466.45
30:03:060402:27	16811	1.7	28578.7
30:03:060402:28	8410	2.03	17072.3
30:03:060402:29	25271	1.64	41444.44
30:03:060402:30	191916	1	191916
30:03:060402:31	482904	0.87	420126.48
30:03:060402:32	25237	1.61	40631.57
30:03:060402:33	96208	1.28	123146.24
30:03:060402:34	33565	1.5	50347.5
30:03:060402:36	1584	269.58	427014.72
30:03:060402:38	92432	1.32	122010.24
30:03:060402:39	180000	1.1	198000
30:03:060402:40	452637	1.05	475268.85
30:03:060402:41	8508	2.1	17866.8
30:03:060402:42	8400	2.09	17556
30:03:060402:43	8400	2.07	17388
30:03:060402:44	8400	2.06	17304
30:03:060402:45	8401	2.05	17222.05
30:03:060402:46	8400	2.04	17136
30:03:060402:47	8400	2.02	16968
30:03:060402:48	8400	2	16800
30:03:060402:49	287880	1.12	322425.6
30:03:060402:51	8400	2	16800
30:03:060402:52	96000	1.66	159360
30:03:060402:53	96000	1.6	153600
30:03:060402:54	185800	1.49	276842
30:03:060402:55	185800	1.49	276842
30:03:060402:56	35000	266.74	9335900
30:03:060402:57	199839	1.29	257792.31
30:03:060402:58	288000	1.25	360000
30:03:060402:60	92900	1.16	107764
30:03:060402:61	92900	1.62	150498
30:03:060402:62	96000	1.36	130560
30:03:060402:63	96000	1.38	132480
30:03:060402:64	96000	1.26	120960
30:03:060402:66	743200	0.84	624288

30:03:060403:1	1360	351.21	477645.6
30:03:060403:12	33565	1.53	51354.45
30:03:060403:13	100029	1.33	133038.57
30:03:060403:131	50957	0.97	49428.29
30:03:060403:132	50957	0.96	48918.72
30:03:060403:133	50957	0.94	47899.58
30:03:060403:134	50957	0.93	47390.01
30:03:060403:135	50957	0.92	46880.44
30:03:060403:136	50957	0.92	46880.44
30:03:060403:137	50957	0.93	47390.01
30:03:060403:138	254786	0.71	180898.06
30:03:060403:139	2000	69.51	139020
30:03:060403:14	59993	1.91	114586.63
30:03:060403:140	961942	0.47	452112.74
30:03:060403:15	101913	0.83	84587.79
30:03:060403:16	288072	0.68	195888.96
30:03:060403:17	345600	0.67	231552
30:03:060403:18	13244	267.27	3539723.88
30:03:060403:19	57000	1.76	100320
30:03:060403:2	1200	2.04	2448
30:03:060403:20	20100	0.72	14472
30:03:060403:4	7062	288.22	2035409.64
30:03:060403:5	3000	319.4	958200
30:03:060501:1	5.5	63.58	349.69
30:03:060501:10	5.5	63.58	349.69
30:03:060501:100	6999995	0.3	2099998.5
30:03:060501:11	5.5	63.58	349.69
30:03:060501:12	5.5	63.58	349.69
30:03:060501:13	24	63.58	1525.92
30:03:060501:14	5.5	63.58	349.69
30:03:060501:15	5.5	63.58	349.69
30:03:060501:16	5.5	63.58	349.69
30:03:060501:17	5.5	63.58	349.69
30:03:060501:18	5.5	63.58	349.69
30:03:060501:19	5.5	63.58	349.69
30:03:060501:2	5.5	63.58	349.69
30:03:060501:20	5.5	63.58	349.69
30:03:060501:21	5.5	63.58	349.69
30:03:060501:22	5.5	63.58	349.69
30:03:060501:23	5.5	63.58	349.69
30:03:060501:24	5.5	63.58	349.69
30:03:060501:25	5.5	63.58	349.69
30:03:060501:257	6800000	0.39	2652000
30:03:060501:258	5300000	0.61	3233000
30:03:060501:259	950000	0.64	608000
30:03:060501:26	5.5	63.58	349.69
30:03:060501:260	5350000	0.46	2461000
30:03:060501:263	3350000	0.36	1206000
30:03:060501:264	5050000	0.35	1767500
30:03:060501:266	60000	75.42	4525200

30:03:060501:27	5.5	63.58	349.69
30:03:060501:28	5.5	63.58	349.69
30:03:060501:29	5.5	63.58	349.69
30:03:060501:3	5.5	63.58	349.69
30:03:060501:30	5.5	63.58	349.69
30:03:060501:309	1790000	0.69	1235100
30:03:060501:31	5.5	63.58	349.69
30:03:060501:311	192277	0.58	111520.66
30:03:060501:312	480132	0.65	312085.8
30:03:060501:317	1632279	0.5	816139.5
30:03:060501:318	17011	0.5	8505.5
30:03:060501:319	852	0.49	417.48
30:03:060501:32	5.5	63.58	349.69
30:03:060501:320	6798923	0.48	3263483.04
30:03:060501:321	48089	0.48	23082.72
30:03:060501:322	2846	0.48	1366.08
30:03:060501:323	15	21.51	322.65
30:03:060501:33	5.5	63.58	349.69
30:03:060501:330	185800	0.91	169078
30:03:060501:331	6880000	0.34	2339200
30:03:060501:34	5.5	63.58	349.69
30:03:060501:344	7955000	0.37	2943350
30:03:060501:345	41439	75.42	3125329.38
30:03:060501:346	30021	65.4	1963373.4
30:03:060501:35	5.5	63.58	349.69
30:03:060501:351	4000000	0.33	1320000
30:03:060501:352	100	21.51	2151
30:03:060501:353	30000	75.42	2262600
30:03:060501:354	15000	0.41	6150
30:03:060501:356	15000	0.83	12450
30:03:060501:36	5.5	63.58	349.69
30:03:060501:37	5.5	63.58	349.69
30:03:060501:38	5.5	63.58	349.69
30:03:060501:39	40	63.58	2543.2
30:03:060501:4	5.5	63.58	349.69
30:03:060501:467	1	21.51	21.51
30:03:060501:468	1	21.51	21.51
30:03:060501:469	787317	63.58	50057614.86
30:03:060501:470	24409	63.58	1551924.22
30:03:060501:471	969483	0.54	523520.82
30:03:060501:472	1499993	0.45	674996.85
30:03:060501:473	1497529	0.45	673888.05
30:03:060501:474	708958	0.48	340299.84
30:03:060501:475	1498692	0.49	734359.08
30:03:060501:476	1499640	0.54	809805.6
30:03:060501:477	1498536	0.4	599414.4
30:03:060501:478	1493562	0.62	926008.44
30:03:060501:479	1037093	0.66	684481.38
30:03:060501:480	405	86.77	35141.85
30:03:060501:5	5.5	63.58	349.69

30:03:060501:6	5.5	63.58	349.69
30:03:060501:7	5.5	63.58	349.69
30:03:060501:8	5.5	63.58	349.69
30:03:060501:9	5.5	63.58	349.69
30:03:060502:1	5.5	75.42	414.81
30:03:060502:10	5.5	75.42	414.81
30:03:060502:11	5.5	75.42	414.81
30:03:060502:12	5.5	75.42	414.81
30:03:060502:13	5.5	75.42	414.81
30:03:060502:14	5.5	75.42	414.81
30:03:060502:189	5000	2.35	11750
30:03:060502:2	5.5	75.42	414.81
30:03:060502:3	5.5	75.42	414.81
30:03:060502:303	5897	75.42	444751.74
30:03:060502:4	5.5	75.42	414.81
30:03:060502:5	5.5	75.42	414.81
30:03:060502:6	5.5	75.42	414.81
30:03:060502:7	5.5	75.42	414.81
30:03:060502:8	5.5	75.42	414.81
30:03:060502:9	5.5	75.42	414.81
30:03:060601:12	330000	0.8	264000
30:03:060601:14	10000	1.54	15400
30:03:060601:140	188900	1.25	236125
30:03:060601:15	230434	1.01	232738.34
30:03:060601:17	633112	0.94	595125.28
30:03:060601:18	57625	1.34	77217.5
30:03:060601:19	57585	1.36	78315.6
30:03:060601:20	57585	1.37	78891.45
30:03:060601:21	57584	1.4	80617.6
30:03:060601:22	57584	1.42	81769.28
30:03:060601:23	57584	1.44	82920.96
30:03:060601:24	57583	1.46	84071.18
30:03:060601:25	57535	1.49	85727.15
30:03:060601:26	57622	1.31	75484.82
30:03:060601:28	181497	1.2	217796.4
30:03:060701:1	1110	152.22	168964.2
30:03:060701:10	592	165.8	98153.6
30:03:060701:103	674	165.8	111749.2
30:03:060701:104	400	165.8	66320
30:03:060701:105	720	165.8	119376
30:03:060701:106	480	165.8	79584
30:03:060701:107	1520	142.5	216600
30:03:060701:108	1512	142.66	215701.92
30:03:060701:109	936	157.77	147672.72
30:03:060701:11	170	342.59	58240.3
30:03:060701:110	960	156.94	150662.4
30:03:060701:111	760	164.83	125270.8
30:03:060701:112	624	165.8	103459.2
30:03:060701:113	1248	148.52	185352.96
30:03:060701:114	796	163.23	129931.08

30:03:060701:115	400	165.8	66320
30:03:060701:116	1176	150.39	176858.64
30:03:060701:117	918	158.42	145429.56
30:03:060701:118	560	165.8	92848
30:03:060701:119	448	165.8	74278.4
30:03:060701:12	972	67.5	65610
30:03:060701:120	588	165.8	97490.4
30:03:060701:121	336	165.8	55708.8
30:03:060701:122	320	165.8	53056
30:03:060701:123	1248	148.52	185352.96
30:03:060701:124	840	161.4	135576
30:03:060701:125	357	165.8	59190.6
30:03:060701:126	300	165.8	49740
30:03:060701:127	336	165.8	55708.8
30:03:060701:128	560	165.8	92848
30:03:060701:129	441	165.8	73117.8
30:03:060701:130	400	165.8	66320
30:03:060701:131	1008	155.34	156582.72
30:03:060701:132	575	165.8	95335
30:03:060701:133	442	165.8	73283.6
30:03:060701:134	442	165.8	73283.6
30:03:060701:135	450	165.8	74610
30:03:060701:136	1080	153.1	165348
30:03:060701:137	918	158.42	145429.56
30:03:060701:138	837	161.52	135192.24
30:03:060701:139	780	163.93	127865.4
30:03:060701:140	600	165.8	99480
30:03:060701:141	780	163.93	127865.4
30:03:060701:142	780	163.93	127865.4
30:03:060701:143	540	165.8	89532
30:03:060701:144	360	165.8	59688
30:03:060701:145	988	155.99	154118.12
30:03:060701:146	1426	144.42	205942.92
30:03:060701:147	459	165.8	76102.2
30:03:060701:148	1056	153.83	162444.48
30:03:060701:149	800	163.06	130448
30:03:060701:150	990	155.93	154370.7
30:03:060701:151	896	159.23	142670.08
30:03:060701:152	950	157.28	149416
30:03:060701:153	1400	144.98	202972
30:03:060701:154	1128	151.71	171128.88
30:03:060701:155	1100	152.51	167761
30:03:060701:156	896	159.23	142670.08
30:03:060701:157	1100	152.51	167761
30:03:060701:158	936	157.77	147672.72
30:03:060701:159	831	161.76	134422.56
30:03:060701:160	1216	149.34	181597.44
30:03:060701:161	416	165.8	68972.8
30:03:060701:162	520	165.8	86216
30:03:060701:163	1100	152.51	167761

30:03:060701:164	1890	136.13	257285.7
30:03:060701:165	792	163.41	129420.72
30:03:060701:166	890	159.45	141910.5
30:03:060701:167	1800	137.53	247554
30:03:060701:168	1400	144.98	202972
30:03:060701:169	2560	127.72	326963.2
30:03:060701:170	760	164.83	125270.8
30:03:060701:171	1200	149.75	179700
30:03:060701:172	1479	143.32	211970.28
30:03:060701:173	1200	149.75	179700
30:03:060701:174	1480	143.3	212084
30:03:060701:175	1500	142.9	214350
30:03:060701:176	1400	144.98	202972
30:03:060701:177	1200	149.75	179700
30:03:060701:178	1350	146.09	197221.5
30:03:060701:179	1470	143.5	210945
30:03:060701:180	1115	152.08	169569.2
30:03:060701:181	720	165.8	119376
30:03:060701:182	635	165.8	105283
30:03:060701:183	918	158.42	145429.56
30:03:060701:184	650	165.8	107770
30:03:060701:185	616	165.8	102132.8
30:03:060701:186	700	165.8	116060
30:03:060701:187	1539	142.13	218738.07
30:03:060701:188	1024	154.82	158535.68
30:03:060701:189	850	161	136850
30:03:060701:190	800	163.06	130448
30:03:060701:191	504	165.8	83563.2
30:03:060701:192	630	165.8	104454
30:03:060701:193	672	165.8	111417.6
30:03:060701:194	650	165.8	107770
30:03:060701:195	864	160.45	138628.8
30:03:060701:196	848	161.08	136595.84
30:03:060701:197	864	160.45	138628.8
30:03:060701:198	500	165.8	82900
30:03:060701:199	840	161.4	135576
30:03:060701:2	18	342.59	6166.62
30:03:060701:200	660	165.8	109428
30:03:060701:201	999	155.63	155474.37
30:03:060701:202	1056	153.83	162444.48
30:03:060701:203	972	156.53	152147.16
30:03:060701:204	884	159.68	141157.12
30:03:060701:205	1054	153.89	162200.06
30:03:060701:206	951	157.25	149544.75
30:03:060701:207	704	165.8	116723.2
30:03:060701:208	896	159.23	142670.08
30:03:060701:209	1119	151.97	170054.43
30:03:060701:210	550	165.8	91190
30:03:060701:211	484	165.8	80247.2
30:03:060701:212	476	165.8	78920.8

30:03:060701:213	840	161.4	135576
30:03:060701:214	500	165.8	82900
30:03:060701:216	200	165.8	33160
30:03:060701:217	500	165.8	82900
30:03:060701:218	500	165.8	82900
30:03:060701:219	420	165.8	69636
30:03:060701:220	968	156.66	151646.88
30:03:060701:221	200	165.8	33160
30:03:060701:222	200	165.8	33160
30:03:060701:223	300	165.8	49740
30:03:060701:224	1149	151.12	173636.88
30:03:060701:225	200	165.8	33160
30:03:060701:226	200	206.98	41396
30:03:060701:227	200	165.8	33160
30:03:060701:228	972	132.62	128906.64
30:03:060701:229	2398	109.71	263084.58
30:03:060701:230	160	165.8	26528
30:03:060701:231	176	165.8	29180.8
30:03:060701:232	2000	134.52	269040
30:03:060701:233	200	165.8	33160
30:03:060701:234	200	342.59	68518
30:03:060701:235	466	165.8	77262.8
30:03:060701:236	10000	2.25	22500
30:03:060701:239	1000	155.6	155600
30:03:060701:243	1000	155.6	155600
30:03:060701:245	1000	155.6	155600
30:03:060701:246	1000	155.6	155600
30:03:060701:248	4	21.51	86.04
30:03:060701:249	1000	155.6	155600
30:03:060701:250	35	342.59	11990.65
30:03:060701:251	259	165.8	42942.2
30:03:060701:252	400	165.8	66320
30:03:060701:253	1800	137.53	247554
30:03:060701:254	225	2.25	506.25
30:03:060701:255	42	342.59	14388.78
30:03:060701:256	585	165.8	96993
30:03:060701:257	1001	128.58	128708.58
30:03:060701:3	740	165.75	122655
30:03:060701:349	36	342.59	12333.24
30:03:060701:357	1000	131.83	131830
30:03:060701:360	600	165.8	99480
30:03:060701:366	3862	21.51	83071.62
30:03:060701:367	4934	21.51	106130.34
30:03:060701:368	2589	21.51	55689.39
30:03:060701:369	1927	21.51	41449.77
30:03:060701:370	8802	21.51	189331.02
30:03:060701:371	5098	21.51	109657.98
30:03:060701:372	3202	21.51	68875.02
30:03:060701:388	5	21.51	107.55
30:03:060701:4	767	164.51	126179.17

30:03:060701:5	1054	153.89	162200.06
30:03:060701:6	936	157.77	147672.72
30:03:060701:602	1019	154.98	157924.62
30:03:060701:603	2	21.51	43.02
30:03:060701:604	9	21.51	193.59
30:03:060701:72	624	165.8	103459.2
30:03:060701:8	918	158.42	145429.56
30:03:060701:9	624	165.8	103459.2
30:03:060702:1	480	156.19	74971.2
30:03:060702:10	1000	146.58	146580
30:03:060702:11	700	156.19	109333
30:03:060702:12	600	156.19	93714
30:03:060702:13	600	156.19	93714
30:03:060702:14	600	156.19	93714
30:03:060702:15	800	153.61	122888
30:03:060702:16	800	153.61	122888
30:03:060702:17	300	156.19	46857
30:03:060702:18	1300	138.72	180336
30:03:060702:19	300	156.19	46857
30:03:060702:2	28	63.58	1780.24
30:03:060702:20	900	149.86	134874
30:03:060702:205	6	21.51	129.06
30:03:060702:21	900	149.86	134874
30:03:060702:211	613	156.19	95744.47
30:03:060702:212	1000	146.58	146580
30:03:060702:216	2000	126.72	253440
30:03:060702:22	816	152.97	124823.52
30:03:060702:23	500	156.19	78095
30:03:060702:24	600	156.19	93714
30:03:060702:25	500	156.19	78095
30:03:060702:26	500	156.19	78095
30:03:060702:27	799	153.65	122766.35
30:03:060702:28	800	153.61	122888
30:03:060702:29	900	149.86	134874
30:03:060702:3	480	156.19	74971.2
30:03:060702:30	500	156.19	78095
30:03:060702:31	984	147.08	144726.72
30:03:060702:32	400	156.19	62476
30:03:060702:33	700	156.19	109333
30:03:060702:34	400	156.19	62476
30:03:060702:35	1000	155.6	155600
30:03:060702:36	500	156.19	78095
30:03:060702:37	200	156.19	31238
30:03:060702:38	200	156.19	31238
30:03:060702:39	400	156.19	62476
30:03:060702:4	900	149.86	134874
30:03:060702:40	700	156.19	109333
30:03:060702:41	400	156.19	62476
30:03:060702:42	400	156.19	62476
30:03:060702:44	200	156.19	31238

30:03:060702:45	28	165.8	4642.4
30:03:060702:48	1000	146.58	146580
30:03:060702:49	1000	146.58	146580
30:03:060702:5	504	156.19	78719.76
30:03:060702:51	1000	146.58	146580
30:03:060702:52	1000	146.58	146580
30:03:060702:53	1260	118.31	149070.6
30:03:060702:56	1000	146.58	146580
30:03:060702:57	1000	146.58	146580
30:03:060702:58	1100	143.67	158037
30:03:060702:59	500	156.19	78095
30:03:060702:6	1000	146.58	146580
30:03:060702:7	500	156.19	78095
30:03:060702:8	836	152.2	127239.2
30:03:060702:88	1300	138.72	180336
30:03:060702:89	600	156.19	93714
30:03:060702:9	1000	146.58	146580
30:03:060703:100	188900	0.98	185122
30:03:060703:101	185800	0.98	182084
30:03:060703:102	92311	1.42	131081.62
30:03:060703:103	92311	1.39	128312.29
30:03:060703:104	92311	1.46	134774.06
30:03:060703:105	92311	1.35	124619.85
30:03:060703:106	470687	0.8	376549.6
30:03:060703:107	96000	1.89	181440
30:03:060703:108	96000	1.24	119040
30:03:060703:109	185800	1.08	200664
30:03:060703:11	400	21.51	8604
30:03:060703:110	960000	0.87	835200
30:03:060703:111	864000	1.1	950400
30:03:060703:112	192000	1.09	209280
30:03:060703:113	288000	0.96	276480
30:03:060703:114	288000	1.11	319680
30:03:060703:115	48000	1.33	63840
30:03:060703:116	48000	1.3	62400
30:03:060703:117	48000	1.29	61920
30:03:060703:118	48000	1.28	61440
30:03:060703:119	48000	1.18	56640
30:03:060703:120	48000	1.24	59520
30:03:060703:121	48000	1.23	59040
30:03:060703:122	48000	1.21	58080
30:03:060703:123	48000	1.27	60960
30:03:060703:124	185800	1.08	200664
30:03:060703:125	185800	1.09	202522
30:03:060703:14	633600	0.75	475200
30:03:060703:16	192126	1.83	351590.58
30:03:060703:17	115178	1.26	145124.28
30:03:060703:2	633600	0.65	411840
30:03:060703:20	406251	1.32	536251.32
30:03:060703:23	1200039	0.76	912029.64

30:03:060703:237	92900	1.25	116125
30:03:060703:238	96000	1.15	110400
30:03:060703:239	96000	1.79	171840
30:03:060703:240	96000	1.24	119040
30:03:060703:241	864000	1.5	1296000
30:03:060703:242	96000	1.31	125760
30:03:060703:243	96002	1.19	114242.38
30:03:060703:244	447	67.5	30172.5
30:03:060703:245	8961	3.48	31184.28
30:03:060703:246	1557	0.64	996.48
30:03:060703:247	96000	1.24	119040
30:03:060703:248	96000	0.9	86400
30:03:060703:249	192000	1.05	201600
30:03:060703:25	192190	0.94	180658.6
30:03:060703:250	96000	1.07	102720
30:03:060703:251	369243	1.21	446784.03
30:03:060703:252	128000	1.21	154880
30:03:060703:253	380900	0.93	354237
30:03:060703:254	724418	0.64	463627.52
30:03:060703:255	343174	1.03	353469.22
30:03:060703:256	92311	1.34	123696.74
30:03:060703:257	96000	1.25	120000
30:03:060703:258	96000	1.87	179520
30:03:060703:259	192000	1.29	247680
30:03:060703:260	96000	1.31	125760
30:03:060703:261	96000	1.37	131520
30:03:060703:262	96000	2.03	194880
30:03:060703:263	64000	1.35	86400
30:03:060703:264	96000	1.26	120960
30:03:060703:265	185800	0.86	159788
30:03:060703:266	96000	1.34	128640
30:03:060703:267	96000	2.01	192960
30:03:060703:268	96000	2.16	207360
30:03:060703:269	96000	1.9	182400
30:03:060703:27	480005	0.62	297603.1
30:03:060703:270	96000	1.17	112320
30:03:060703:271	256000	1.3	332800
30:03:060703:272	96000	1.99	191040
30:03:060703:273	96000	1.29	123840
30:03:060703:274	192000	1.25	240000
30:03:060703:275	96000	1.55	148800
30:03:060703:276	96000	1.46	140160
30:03:060703:277	96000	1.88	180480
30:03:060703:278	96000	1.46	140160
30:03:060703:28	560414	1.44	806996.16
30:03:060703:29	191900	1.66	318554
30:03:060703:3	633600	0.65	411840
30:03:060703:30	96006	1.71	164170.26
30:03:060703:31	185709	0.96	178280.64
30:03:060703:32	185806	1.65	306579.9

30:03:060703:33	92880	1.08	100310.4
30:03:060703:35	1031013	0.67	690778.71
30:03:060703:36	96000	0.93	89280
30:03:060703:37	374585	0.82	307159.7
30:03:060703:4	10000	1.42	14200
30:03:060703:46	480000	0.7	336000
30:03:060703:5	480000	0.69	331200
30:03:060703:59	95401	1.03	98263.03
30:03:060703:60	371600	0.74	274984
30:03:060703:61	8000	1.98	15840
30:03:060703:62	12000	2.28	27360
30:03:060703:63	32900	1.46	48034
30:03:060703:64	10000	3.43	34300
30:03:060703:65	30000	1.46	43800
30:03:060703:66	96000	0.86	82560
30:03:060703:67	474167	0.65	308208.55
30:03:060703:68	476678	0.69	328907.82
30:03:060703:69	947456	1.13	1070625.28
30:03:060703:70	467542	0.84	392735.28
30:03:060703:71	464423	0.89	413336.47
30:03:060703:72	185719	0.85	157861.15
30:03:060703:73	371590	0.72	267544.8
30:03:060703:74	281479	0.82	230812.78
30:03:060703:75	92900	0.87	80823
30:03:060703:76	92900	1.27	117983
30:03:060703:77	277947	0.85	236254.95
30:03:060703:78	92900	1.2	111480
30:03:060703:79	371600	0.81	300996
30:03:060703:80	247524	0.82	202969.68
30:03:060703:81	105300	1.42	149526
30:03:060703:82	2816000	0.85	2393600
30:03:060703:83	480000	0.66	316800
30:03:060703:84	384000	0.69	264960
30:03:060703:85	185800	1.27	235966
30:03:060703:86	82500	1.47	121275
30:03:060703:87	377750	0.77	290867.5
30:03:060703:88	374187	0.84	314317.08
30:03:060703:89	188857	0.94	177525.58
30:03:060703:90	467231	0.65	303700.15
30:03:060703:91	371600	1.33	494228
30:03:060703:92	371600	1.22	453352
30:03:060703:93	92900	1.2	111480
30:03:060703:94	330900	0.94	311046
30:03:060703:95	96000	1.49	143040
30:03:060703:96	96000	0.87	83520
30:03:060703:97	92900	1.06	98474
30:03:060703:98	95998	2.27	217915.46
30:03:060703:99	218000	1.25	272500
30:03:060704:115	1301865	1.34	1744499.1
30:03:060704:3	1397906	1.31	1831256.86

30:03:060704:4	17999	2.84	51117.16
30:03:060705:1	92400	1.24	114576
30:03:060705:10	96001	1.79	171841.79
30:03:060705:11	92400	1.89	174636
30:03:060705:12	383709	1.25	479636.25
30:03:060705:139	1920000	0.83	1593600
30:03:060705:14	184854	1.3	240310.2
30:03:060705:140	92427	1.42	131246.34
30:03:060705:141	96000	1.28	122880
30:03:060705:142	92427	1.51	139564.77
30:03:060705:143	92427	1.56	144186.12
30:03:060705:144	25200	1.64	41328
30:03:060705:16	864157	1.1	950572.7
30:03:060705:17	25201	1.65	41581.65
30:03:060705:18	93300	2.01	187533
30:03:060705:19	96980	2.11	204627.8
30:03:060705:20	600000	1.1	660000
30:03:060705:21	92900	1.93	179297
30:03:060705:22	250000	1.14	285000
30:03:060705:23	1143500	1.18	1349330
30:03:060705:24	96003	1.61	154564.83
30:03:060705:25	173400	1.2	208080
30:03:060705:26	84002	1.92	161283.84
30:03:060705:27	8398	3.07	25781.86
30:03:060705:28	972319	0.99	962595.81
30:03:070101:1	1312	143.17	187839.04
30:03:070101:10	1052	149.97	157768.44
30:03:070101:1000	900	154.96	139464
30:03:070101:1002	900	154.96	139464
30:03:070101:1011	800	152.72	122176
30:03:070101:1013	900	154.96	139464
30:03:070101:1014	900	154.96	139464
30:03:070101:1015	900	154.96	139464
30:03:070101:1020	840	151.17	126982.8
30:03:070101:1026	400	155.29	62116
30:03:070101:1031	500	155.29	77645
30:03:070101:1032	791	153.09	121094.19
30:03:070101:1034	110	161.51	17766.1
30:03:070101:1035	700	161.51	113057
30:03:070101:1036	200	333.73	66746
30:03:070101:1037	150	320.88	48132
30:03:070101:1038	220	333.73	73420.6
30:03:070101:1039	400	333.73	133492
30:03:070101:1042	600	155.29	93174
30:03:070101:1044	1000	151.57	151570
30:03:070101:1047	600	161.51	96906
30:03:070101:1048	600	161.51	96906
30:03:070101:1049	600	161.51	96906
30:03:070101:1050	9800	76.46	749308
30:03:070101:1051	340	333.73	113468.2

30:03:070101:1053	925	154.07	142514.75
30:03:070101:1054	800	152.72	122176
30:03:070101:1056	800	152.72	122176
30:03:070101:1064	1338	8.23	11011.74
30:03:070101:1065	5298	6.16	32635.68
30:03:070101:1066	5299	6.16	32641.84
30:03:070101:1067	4	9.32	37.28
30:03:070101:11	931	153.86	143243.66
30:03:070101:1192	2	63.22	126.44
30:03:070101:1195	870	156.07	135780.9
30:03:070101:12	633	161.51	102235.83
30:03:070101:1212	600	161.51	96906
30:03:070101:1215	143	65.75	9402.25
30:03:070101:1216	1284	53.87	69169.08
30:03:070101:1219	470	161.51	75909.7
30:03:070101:1220	838	151.24	126739.12
30:03:070101:13	925	154.07	142514.75
30:03:070101:14	1065	143.82	153168.3
30:03:070101:15	336	65.75	22092
30:03:070101:16	730	155.29	113361.7
30:03:070101:17	729	155.29	113206.41
30:03:070101:18	859	156.49	134424.91
30:03:070101:19	1100	142.85	157135
30:03:070101:2	798	158.93	126826.14
30:03:070101:20	1003	151.48	151934.44
30:03:070101:21	959	152.91	146640.69
30:03:070101:22	704	161.51	113703.04
30:03:070101:23	330	161.51	53298.3
30:03:070101:24	761	160.52	122155.72
30:03:070101:25	530	161.51	85600.3
30:03:070101:26	1137	141.86	161294.82
30:03:070101:27	1080	149.14	161071.2
30:03:070101:28	880	149.7	131736
30:03:070101:29	725	161.51	117094.75
30:03:070101:3	810	158.43	128328.3
30:03:070101:30	600	155.29	93174
30:03:070101:31	680	155.29	105597.2
30:03:070101:312	378	333.73	126149.94
30:03:070101:313	792	328.91	260496.72
30:03:070101:314	288	333.73	96114.24
30:03:070101:318	6000	65.75	394500
30:03:070101:319	1120	305.83	342529.6
30:03:070101:32	420	161.51	67834.2
30:03:070101:320	5000	65.75	328750
30:03:070101:321	2000	45.88	91760
30:03:070101:322	7000	65.75	460250
30:03:070101:327	275	21.51	5915.25
30:03:070101:328	939	65.75	61739.25
30:03:070101:329	3200	65.75	210400
30:03:070101:33	900	148.99	134091

30:03:070101:330	7360	21.51	158313.6
30:03:070101:331	14136	73.64	1040975.04
30:03:070101:332	1200	123.6	148320
30:03:070101:333	4800	92.38	443424
30:03:070101:334	4200	95.01	399042
30:03:070101:335	1100	306.99	337689
30:03:070101:339	1080	149.14	161071.2
30:03:070101:34	892	155.25	138483
30:03:070101:340	880	155.69	137007.2
30:03:070101:341	700	155.29	108703
30:03:070101:343	680	155.29	105597.2
30:03:070101:344	420	161.51	67834.2
30:03:070101:346	900	154.96	139464
30:03:070101:348	1199.5	145.89	174995.06
30:03:070101:349	577	161.51	93191.27
30:03:070101:35	1200	140.26	168312
30:03:070101:350	800	158.84	127072
30:03:070101:351	952	147.25	140182
30:03:070101:352	1140	147.46	168104.4
30:03:070101:353	868	156.14	135529.52
30:03:070101:354	600	161.51	96906
30:03:070101:355	400	161.51	64604
30:03:070101:356	1000	151.57	151570
30:03:070101:357	600	161.51	96906
30:03:070101:358	1056	149.85	158241.6
30:03:070101:36	577	155.29	89602.33
30:03:070101:360	750	161.01	120757.5
30:03:070101:361	720	161.51	116287.2
30:03:070101:362	700	161.51	113057
30:03:070101:363	718	161.51	115964.18
30:03:070101:364	1100	148.57	163427
30:03:070101:365	500	161.51	80755
30:03:070101:366	300	161.51	48453
30:03:070101:367	600	161.51	96906
30:03:070101:368	670	161.51	108211.7
30:03:070101:369	700	161.51	113057
30:03:070101:37	1028	144.89	148946.92
30:03:070101:370	700	161.51	113057
30:03:070101:371	760	160.56	122025.6
30:03:070101:372	800	158.84	127072
30:03:070101:373	600	161.51	96906
30:03:070101:374	640	161.51	103366.4
30:03:070101:375	663	161.51	107081.13
30:03:070101:376	680	161.51	109826.8
30:03:070101:377	500	161.51	80755
30:03:070101:378	900	154.96	139464
30:03:070101:379	600	161.51	96906
30:03:070101:38	764	154.21	117816.44
30:03:070101:380	1200	145.88	175056
30:03:070101:381	700	161.51	113057

30:03:070101:382	1060	149.73	158713.8
30:03:070101:383	1058	149.79	158477.82
30:03:070101:384	1058	149.79	158477.82
30:03:070101:385	1050	150.03	157531.5
30:03:070101:386	1000	151.57	151570
30:03:070101:387	960	152.88	146764.8
30:03:070101:388	1000	151.57	151570
30:03:070101:389	600	161.51	96906
30:03:070101:39	720	161.51	116287.2
30:03:070101:390	400	161.51	64604
30:03:070101:391	600	161.51	96906
30:03:070101:392	700	161.51	113057
30:03:070101:393	810	158.43	128328.3
30:03:070101:394	800	158.84	127072
30:03:070101:395	900	154.96	139464
30:03:070101:396	680	161.51	109826.8
30:03:070101:397	610	161.51	98521.1
30:03:070101:398	610	161.51	98521.1
30:03:070101:399	750	161.01	120757.5
30:03:070101:4	1157	141.34	163530.38
30:03:070101:40	1717	135.3	232310.1
30:03:070101:400	897	155.07	139097.79
30:03:070101:401	680	161.51	109826.8
30:03:070101:402	800	158.84	127072
30:03:070101:403	700	161.51	113057
30:03:070101:404	600	161.51	96906
30:03:070101:405	660	161.51	106596.6
30:03:070101:406	660	161.51	106596.6
30:03:070101:407	800	158.84	127072
30:03:070101:408	700	161.51	113057
30:03:070101:409	1000	151.57	151570
30:03:070101:41	1022	145.07	148261.54
30:03:070101:410	700	161.51	113057
30:03:070101:411	510	161.51	82370.1
30:03:070101:412	1360	142.09	193242.4
30:03:070101:413	400	161.51	64604
30:03:070101:414	900	154.96	139464
30:03:070101:415	440	161.51	71064.4
30:03:070101:416	500	161.51	80755
30:03:070101:417	700	161.51	113057
30:03:070101:418	400	161.51	64604
30:03:070101:419	400	161.51	64604
30:03:070101:420	500	161.51	80755
30:03:070101:421	700	161.51	113057
30:03:070101:422	700	161.51	113057
30:03:070101:423	400	161.51	64604
30:03:070101:424	400	161.51	64604
30:03:070101:425	450	161.51	72679.5
30:03:070101:426	450	161.51	72679.5
30:03:070101:427	600	161.51	96906

30:03:070101:428	400	161.51	64604
30:03:070101:429	500	161.51	80755
30:03:070101:430	1060	149.73	158713.8
30:03:070101:431	600	161.51	96906
30:03:070101:432	700	161.51	113057
30:03:070101:433	500	161.51	80755
30:03:070101:434	800	158.84	127072
30:03:070101:435	500	161.51	80755
30:03:070101:436	1000	151.57	151570
30:03:070101:437	1152	147.13	169493.76
30:03:070101:438	800	158.84	127072
30:03:070101:439	500	161.51	80755
30:03:070101:440	673	161.51	108696.23
30:03:070101:441	500	161.51	80755
30:03:070101:442	558	161.51	90122.58
30:03:070101:443	500	161.51	80755
30:03:070101:444	900	154.96	139464
30:03:070101:445	670	161.51	108211.7
30:03:070101:446	480	161.51	77524.8
30:03:070101:447	400	161.51	64604
30:03:070101:448	500	161.51	80755
30:03:070101:449	800	158.84	127072
30:03:070101:450	500	161.51	80755
30:03:070101:451	500	161.51	80755
30:03:070101:453	440	161.51	71064.4
30:03:070101:454	873	155.96	136153.08
30:03:070101:455	866	156.22	135286.52
30:03:070101:456	1000	151.57	151570
30:03:070101:457	670	161.51	108211.7
30:03:070101:458	800	158.84	127072
30:03:070101:459	500	161.51	80755
30:03:070101:460	500	161.51	80755
30:03:070101:461	624	161.51	100782.24
30:03:070101:462	620	161.51	100136.2
30:03:070101:463	600	161.51	96906
30:03:070101:464	600	161.51	96906
30:03:070101:465	600	161.51	96906
30:03:070101:466	600	161.51	96906
30:03:070101:467	530	161.51	85600.3
30:03:070101:468	500	161.51	80755
30:03:070101:469	900	154.96	139464
30:03:070101:470	761	160.52	122155.72
30:03:070101:471	639	161.51	103204.89
30:03:070101:472	500	161.51	80755
30:03:070101:473	700	161.51	113057
30:03:070101:474	720	161.51	116287.2
30:03:070101:475	660	161.51	106596.6
30:03:070101:476	720	161.51	116287.2
30:03:070101:477	570	161.51	92060.7
30:03:070101:478	500	161.51	80755

30:03:070101:479	500	161.51	80755
30:03:070101:480	600	161.51	96906
30:03:070101:481	1000	151.57	151570
30:03:070101:482	440	161.51	71064.4
30:03:070101:483	500	161.51	80755
30:03:070101:484	400	161.51	64604
30:03:070101:485	500	161.51	80755
30:03:070101:486	440	161.51	71064.4
30:03:070101:487	1182	146.34	172973.88
30:03:070101:488	700	161.51	113057
30:03:070101:489	570	161.51	92060.7
30:03:070101:490	768	160.21	123041.28
30:03:070101:491	1400	141.23	197722
30:03:070101:492	1000	151.57	151570
30:03:070101:493	1000	151.57	151570
30:03:070101:494	960	152.88	146764.8
30:03:070101:495	876	155.84	136515.84
30:03:070101:496	1000	151.57	151570
30:03:070101:497	960	152.88	146764.8
30:03:070101:498	1080	149.14	161071.2
30:03:070101:499	1080	149.14	161071.2
30:03:070101:5	916	154.39	141421.24
30:03:070101:500	1080	149.14	161071.2
30:03:070101:501	1100	148.57	163427
30:03:070101:502	1080	149.14	161071.2
30:03:070101:503	1080	149.14	161071.2
30:03:070101:504	1100	148.57	163427
30:03:070101:505	1080	149.14	161071.2
30:03:070101:506	1023	150.85	154319.55
30:03:070101:507	1100	148.57	163427
30:03:070101:508	1312	143.17	187839.04
30:03:070101:509	1100	148.57	163427
30:03:070101:510	700	161.51	113057
30:03:070101:511	790	159.26	125815.4
30:03:070101:512	969	152.58	147850.02
30:03:070101:513	700	161.51	113057
30:03:070101:514	700	161.51	113057
30:03:070101:515	700	161.51	113057
30:03:070101:517	650	161.51	104981.5
30:03:070101:518	900	154.96	139464
30:03:070101:519	920	148.31	136445.2
30:03:070101:520	1200	145.88	175056
30:03:070101:521	1200	145.88	175056
30:03:070101:522	900	154.96	139464
30:03:070101:523	1104	142.74	157584.96
30:03:070101:524	1000	151.57	151570
30:03:070101:525	1144	141.67	162070.48
30:03:070101:526	500	155.29	77645
30:03:070101:527	600	161.51	96906
30:03:070101:529	500	161.51	80755

30:03:070101:531	840	151.17	126982.8
30:03:070101:532	620	155.29	96279.8
30:03:070101:533	620	155.29	96279.8
30:03:070101:534	900	148.99	134091
30:03:070101:535	700	161.51	113057
30:03:070101:536	900	154.96	139464
30:03:070101:537	600	161.51	96906
30:03:070101:539	500	155.29	77645
30:03:070101:540	700	155.29	108703
30:03:070101:541	600	161.51	96906
30:03:070101:542	900	148.99	134091
30:03:070101:543	684	155.29	106218.36
30:03:070101:544	1100	142.85	157135
30:03:070101:545	968	146.73	142034.64
30:03:070101:546	1144	141.67	162070.48
30:03:070101:547	800	158.84	127072
30:03:070101:548	700	161.51	113057
30:03:070101:549	672	155.29	104354.88
30:03:070101:550	858	150.5	129129
30:03:070101:551	700	155.29	108703
30:03:070101:552	769	154	118426
30:03:070101:553	676	155.29	104976.04
30:03:070101:554	500	161.51	80755
30:03:070101:555	1056	144.08	152148.48
30:03:070101:556	1188	140.56	166985.28
30:03:070101:557	700	161.51	113057
30:03:070101:558	600	161.51	96906
30:03:070101:559	720	155.29	111808.8
30:03:070101:560	657	155.29	102025.53
30:03:070101:561	540	155.29	83856.6
30:03:070101:562	700	155.29	108703
30:03:070101:563	800	152.72	122176
30:03:070101:564	1100	142.85	157135
30:03:070101:565	736	155.29	114293.44
30:03:070101:566	800	158.84	127072
30:03:070101:567	600	161.51	96906
30:03:070101:568	900	154.96	139464
30:03:070101:569	900	154.96	139464
30:03:070101:570	600	161.51	96906
30:03:070101:571	1260	138.83	174925.8
30:03:070101:572	720	155.29	111808.8
30:03:070101:573	800	158.84	127072
30:03:070101:574	720	155.29	111808.8
30:03:070101:575	1600	132.04	211264
30:03:070101:576	500	161.51	80755
30:03:070101:577	700	161.51	113057
30:03:070101:578	480	155.29	74539.2
30:03:070101:579	724	161.51	116933.24
30:03:070101:580	800	152.72	122176
30:03:070101:581	978	146.42	143198.76

30:03:070101:582	988	146.1	144346.8
30:03:070101:583	1300	137.92	179296
30:03:070101:584	1169	141.03	164864.07
30:03:070101:585	633	161.51	102235.83
30:03:070101:586	1226	139.63	171186.38
30:03:070101:587	900	154.96	139464
30:03:070101:588	912	154.53	140931.36
30:03:070101:589	800	158.84	127072
30:03:070101:590	1173	140.93	165310.89
30:03:070101:591	528	155.29	81993.12
30:03:070101:592	836	151.32	126503.52
30:03:070101:593	1000	151.57	151570
30:03:070101:594	800	158.84	127072
30:03:070101:595	809	152.37	123267.33
30:03:070101:596	540	155.29	83856.6
30:03:070101:597	540	155.29	83856.6
30:03:070101:598	540	155.29	83856.6
30:03:070101:599	720	155.29	111808.8
30:03:070101:6	819	158.06	129451.14
30:03:070101:600	660	155.29	102491.4
30:03:070101:601	700	161.51	113057
30:03:070101:602	700	155.29	108703
30:03:070101:604	600	155.29	93174
30:03:070101:605	800	158.84	127072
30:03:070101:606	600	161.51	96906
30:03:070101:607	400	161.51	64604
30:03:070101:608	400	161.51	64604
30:03:070101:609	400	155.29	62116
30:03:070101:610	440	155.29	68327.6
30:03:070101:611	600	155.29	93174
30:03:070101:612	500	155.29	77645
30:03:070101:614	600	155.29	93174
30:03:070101:615	714	155.29	110877.06
30:03:070101:616	600	161.51	96906
30:03:070101:617	500	161.51	80755
30:03:070101:618	703	155.29	109168.87
30:03:070101:620	600	161.51	96906
30:03:070101:621	600	161.51	96906
30:03:070101:622	235	333.73	78426.55
30:03:070101:626	480	161.51	77524.8
30:03:070101:628	1280	138.37	177113.6
30:03:070101:676	1062	143.9	152821.8
30:03:070101:677	443	161.51	71548.93
30:03:070101:679	1119	122.36	136920.84
30:03:070101:680	1199	140.28	168195.72
30:03:070101:681	930	153.9	143127
30:03:070101:682	55	21.51	1183.05
30:03:070101:683	580	161.51	93675.8
30:03:070101:7	589	161.51	95129.39
30:03:070101:8	866	156.22	135286.52

30:03:070101:890	420	155.29	65221.8
30:03:070101:891	800	158.84	127072
30:03:070101:894	1722	114.58	197306.76
30:03:070101:896	703	161.51	113541.53
30:03:070101:897	400	155.29	62116
30:03:070101:9	845	157.03	132690.35
30:03:070101:900	599	161.51	96744.49
30:03:070101:901	2659	123.43	328200.37
30:03:070101:902	550	161.51	88830.5
30:03:070101:905	964	146.86	141573.04
30:03:070101:906	971	146.64	142387.44
30:03:070101:909	1200	145.88	175056
30:03:070101:911	1227	139.61	171301.47
30:03:070101:930	417	63.22	26362.74
30:03:070101:931	440	155.29	68327.6
30:03:070101:96	1030000	1.01	1040300
30:03:070101:994	9338	80.34	750214.92
30:03:070101:995	3049	101.62	309839.38
30:03:070101:997	50	21.51	1075.5
30:03:070101:999	900	154.96	139464
30:03:070102:1	785	159.47	125183.95
30:03:070102:10	340	161.51	54913.4
30:03:070102:101	700	161.51	113057
30:03:070102:102	800	152.72	122176
30:03:070102:103	1460	134.6	196516
30:03:070102:104	840	151.17	126982.8
30:03:070102:105	900	148.99	134091
30:03:070102:106	920	148.31	136445.2
30:03:070102:107	920	148.31	136445.2
30:03:070102:108	480	155.29	74539.2
30:03:070102:109	500	155.29	77645
30:03:070102:11	780	159.69	124558.2
30:03:070102:110	949	153.25	145434.25
30:03:070102:111	559	155.29	86807.11
30:03:070102:112	972	146.61	142504.92
30:03:070102:113	1200	140.26	168312
30:03:070102:114	1200	140.26	168312
30:03:070102:115	1200	140.26	168312
30:03:070102:116	840	151.17	126982.8
30:03:070102:117	750	161.01	120757.5
30:03:070102:118	900	148.99	134091
30:03:070102:119	900	148.99	134091
30:03:070102:120	750	161.01	120757.5
30:03:070102:121	935	147.8	138193
30:03:070102:122	1013	151.16	153125.08
30:03:070102:13	1128	147.78	166695.84
30:03:070102:15	831	157.58	130948.98
30:03:070102:16	500	161.51	80755
30:03:070102:17	721	161.51	116448.71
30:03:070102:18	750	161.01	120757.5

30:03:070102:19	27	333.73	9010.71
30:03:070102:2	784	159.52	125063.68
30:03:070102:20	800	152.72	122176
30:03:070102:21	1072	143.62	153960.64
30:03:070102:22	908	148.72	135037.76
30:03:070102:225	1183	140.68	166424.44
30:03:070102:227	15482	85.26	1319995.32
30:03:070102:23	1216	139.87	170081.92
30:03:070102:233	1200	145.88	175056
30:03:070102:234	1200	145.88	175056
30:03:070102:235	24	320.88	7701.12
30:03:070102:236	673	161.51	108696.23
30:03:070102:237	430	161.51	69449.3
30:03:070102:24	1179.03	140.78	165983.84
30:03:070102:25	753	154.68	116474.04
30:03:070102:261	600	133.5	80100
30:03:070102:264	910	154.6	140686
30:03:070102:267	226	333.73	75422.98
30:03:070102:27	845	157.03	132690.35
30:03:070102:270	800	152.72	122176
30:03:070102:276	100	333.73	33373
30:03:070102:277	320	333.73	106793.6
30:03:070102:278	25	21.51	537.75
30:03:070102:28	820	151.94	124590.8
30:03:070102:281	1058	149.79	158477.82
30:03:070102:29	947	129.91	123024.77
30:03:070102:3	400	161.51	64604
30:03:070102:30	760	160.56	122025.6
30:03:070102:31	776	159.86	124051.36
30:03:070102:32	1082	143.34	155093.88
30:03:070102:33	709	155.29	110100.61
30:03:070102:34	280	161.51	45222.8
30:03:070102:35	280	161.51	45222.8
30:03:070102:36	350	161.51	56528.5
30:03:070102:37	350	161.51	56528.5
30:03:070102:38	933	147.87	137962.71
30:03:070102:396	320	136.85	43792
30:03:070102:398	205	320.88	65780.4
30:03:070102:399	1145	147.32	168681.4
30:03:070102:4	580	161.51	93675.8
30:03:070102:40	1021	145.1	148147.1
30:03:070102:401	420	136.85	57477
30:03:070102:403	1112	65.75	73114
30:03:070102:406	700	161.51	113057
30:03:070102:409	736	155.29	114293.44
30:03:070102:41	1516	110.38	167336.08
30:03:070102:411	1454	140.11	203719.94
30:03:070102:414	660	161.51	106596.6
30:03:070102:415	1847	108.55	200491.85
30:03:070102:416	1063	143.88	152944.44

30:03:070102:43	670	161.51	108211.7
30:03:070102:44	997	151.67	151214.99
30:03:070102:45	688	155.29	106839.52
30:03:070102:46	1153	147.11	169617.83
30:03:070102:47	280	161.51	45222.8
30:03:070102:48	350	161.51	56528.5
30:03:070102:49	350	161.51	56528.5
30:03:070102:5	1051	150	157650
30:03:070102:50	300	161.51	48453
30:03:070102:51	959	152.91	146640.69
30:03:070102:52	1052	149.97	157768.44
30:03:070102:53	798	158.93	126826.14
30:03:070102:54	500	161.51	80755
30:03:070102:55	600	161.51	96906
30:03:070102:56	200	161.51	32302
30:03:070102:58	110	161.51	17766.1
30:03:070102:59	200	161.51	32302
30:03:070102:6	900	154.96	139464
30:03:070102:60	100	161.51	16151
30:03:070102:61	200	161.51	32302
30:03:070102:62	589	161.51	95129.39
30:03:070102:63	931	153.86	143243.66
30:03:070102:64	400	161.51	64604
30:03:070102:65	860	156.45	134547
30:03:070102:66	800	158.84	127072
30:03:070102:67	700	161.51	113057
30:03:070102:68	855	156.64	133927.2
30:03:070102:69	916	154.39	141421.24
30:03:070102:7	1150	147.19	169268.5
30:03:070102:70	600	161.51	96906
30:03:070102:71	610	161.51	98521.1
30:03:070102:72	670	161.51	108211.7
30:03:070102:73	600	161.51	96906
30:03:070102:74	800	158.84	127072
30:03:070102:75	851	156.79	133428.29
30:03:070102:76	1717	135.3	232310.1
30:03:070102:77	800	158.84	127072
30:03:070102:78	719	161.51	116125.69
30:03:070102:79	700	161.51	113057
30:03:070102:8	1115	142.44	158820.6
30:03:070102:80	640	161.51	103366.4
30:03:070102:81	960	152.88	146764.8
30:03:070102:82	800	158.84	127072
30:03:070102:83	600	161.51	96906
30:03:070102:84	840	157.22	132064.8
30:03:070102:85	700	161.51	113057
30:03:070102:86	620	161.51	100136.2
30:03:070102:87	600	161.51	96906
30:03:070102:88	400	161.51	64604
30:03:070102:89	1320	137.48	181473.6

30:03:070102:9	980	152.21	149165.8
30:03:070102:90	1000	145.73	145730
30:03:070102:91	1180	140.75	166085
30:03:070102:92	1100	142.85	157135
30:03:070102:93	810	152.33	123387.3
30:03:070102:94	800	152.72	122176
30:03:070102:95	960	146.99	141110.4
30:03:070102:96	576	155.29	89447.04
30:03:070102:97	488	155.29	75781.52
30:03:070102:98	880	149.7	131736
30:03:070102:99	936	147.77	138312.72
30:03:070201:1	1800000	0.51	918000
30:03:070201:102	840001	0.88	739200.88
30:03:070201:103	1800000	0.74	1332000
30:03:070201:106	59999	1.14	68398.86
30:03:070201:110	58625	1.14	66832.5
30:03:070201:111	14910	1.46	21768.6
30:03:070201:113	15000	1.99	29850
30:03:070201:114	61079	1.09	66576.11
30:03:070201:115	30208	1.26	38062.08
30:03:070201:116	1350000	0.74	999000
30:03:070201:119	1950000	0.75	1462500
30:03:070201:120	60000	1.01	60600
30:03:070201:121	556079	0.3	166823.7
30:03:070201:124	30000	1.24	37200
30:03:070201:125	30836	1.22	37619.92
30:03:070201:126	250000	1.04	260000
30:03:070201:127	210000	1.3	273000
30:03:070201:128	440000	1.15	506000
30:03:070201:129	180000	1.05	189000
30:03:070201:131	300000	0.89	267000
30:03:070201:132	200000	1.07	214000
30:03:070201:133	2750000	0.54	1485000
30:03:070201:134	400000	0.7	280000
30:03:070201:135	310000	0.56	173600
30:03:070201:136	2690000	0.43	1156700
30:03:070201:138	1685000	0.45	758250
30:03:070201:141	330000	0.87	287100
30:03:070201:142	36600	1.44	52704
30:03:070201:143	239998	0.95	227998.1
30:03:070201:144	70000	1.22	85400
30:03:070201:145	30000	1.53	45900
30:03:070201:146	121400	0.98	118972
30:03:070201:147	30000	1.55	46500
30:03:070201:148	1350000	0.44	594000
30:03:070201:149	15000	1.74	26100
30:03:070201:150	15000	1.72	25800
30:03:070201:151	30000	1.7	51000
30:03:070201:152	15000	1.75	26250
30:03:070201:153	15000	1.7	25500

30:03:070201:154	60000	0.96	57600
30:03:070201:155	60000	0.97	58200
30:03:070201:156	45000	1.31	58950
30:03:070201:157	60000	0.98	58800
30:03:070201:158	48600	1.39	67554
30:03:070201:159	22700	1.53	34731
30:03:070201:160	15000	1.68	25200
30:03:070201:161	45000	1.01	45450
30:03:070201:162	971500	0.57	553755
30:03:070201:163	388600	0.77	299222
30:03:070201:164	164223	1.5	246334.5
30:03:070201:275	200000	0.74	148000
30:03:070201:276	90800	1.57	142556
30:03:070201:277	194300	1.3	252590
30:03:070201:278	385709	1.03	397280.27
30:03:070201:279	459970	0.97	446170.9
30:03:070201:29	15000	1.2	18000
30:03:070201:30	15000	1.2	18000
30:03:070201:31	15000	1.2	18000
30:03:070201:32	15000	1.2	18000
30:03:070201:33	15000	1.2	18000
30:03:070201:34	15000	1.2	18000
30:03:070201:36	10000	1.29	12900
30:03:070201:37	10000	1.29	12900
30:03:070201:39	400000	0.65	260000
30:03:070201:40	300000	0.68	204000
30:03:070201:41	5000000	0.4	2000000
30:03:070201:42	2000000	0.48	960000
30:03:070201:43	250000	0.71	177500
30:03:070201:44	1200000	0.53	636000
30:03:070201:45	900000	0.56	504000
30:03:070201:46	400000	0.65	260000
30:03:070201:47	300000	0.68	204000
30:03:070201:48	400000	0.65	260000
30:03:070201:49	1250000	0.52	650000
30:03:070201:50	835200	0.61	509472
30:03:070201:51	1500000	0.51	765000
30:03:070201:52	3000000	0.44	1320000
30:03:070201:53	4000000	0.42	1680000
30:03:070201:54	1350000	0.52	702000
30:03:070201:55	250000	0.71	177500
30:03:070201:56	1000000	0.55	550000
30:03:070201:57	550000	0.61	335500
30:03:070201:58	600000	0.6	360000
30:03:070201:59	5000000	0.4	2000000
30:03:070201:91	4990000	0.45	2245500
30:03:070201:95	6000000	0.31	1860000
30:03:070201:99	5000000	0.37	1850000
30:03:070202:163	568000	0.39	221520
30:03:070202:17	568000	0.48	272640

30:03:070202:2	142000	0.52	73840
30:03:070202:20	284000	0.53	150520
30:03:070202:21	2950521	0.32	944166.72
30:03:070202:22	3124000	0.28	874720
30:03:070202:23	341600	0.42	143472
30:03:070202:24	2022001	0.3	606600.3
30:03:070202:25	284000	0.44	124960
30:03:070202:26	284000	0.44	124960
30:03:070202:27	284000	0.45	127800
30:03:070202:28	142000	0.56	79520
30:03:070202:29	159400	0.49	78106
30:03:070202:3	142000	0.52	73840
30:03:070202:31	142000	0.57	80940
30:03:070202:32	142000	0.57	80940
30:03:070202:33	142000	0.63	89460
30:03:070202:34	272900	0.58	158282
30:03:070202:37	568000	0.51	289680
30:03:070202:38	568000	0.5	284000
30:03:070202:39	426000	0.45	191700
30:03:070202:4	142000	0.52	73840
30:03:070202:40	568000	0.51	289680
30:03:070202:41	671500	0.46	308890
30:03:070202:42	671500	0.44	295460
30:03:070202:43	240000	0.58	139200
30:03:070202:44	104800	0.53	55544
30:03:070202:45	142000	0.65	92300
30:03:070202:46	288600	0.55	158730
30:03:070202:47	200000	0.59	118000
30:03:070202:48	471500	0.43	202745
30:03:070202:49	426000	0.51	217260
30:03:070202:5	142000	0.52	73840
30:03:070202:51	494100	0.42	207522
30:03:070202:52	149300	0.55	82115
30:03:070202:6	142000	0.52	73840
30:03:070202:7	142000	0.52	73840
30:03:070202:8	10000	0.86	8600
30:03:070203:10	8188914	0.19	1555893.66
30:03:070203:11	30000	2.76	82800
30:03:070203:122	4412308	0.22	970707.76
30:03:070203:2	4000000	0.23	920000
30:03:070203:3	4000000	0.23	920000
30:03:070203:4	3000011	0.33	990003.63
30:03:070203:6	3249970	0.24	779992.8
30:03:070203:8	4999979	0.2	999995.8
30:03:070203:9	10762750	0.19	2044922.5
30:03:070204:11	570944	0.46	262634.24
30:03:070204:12	971500	0.41	398315
30:03:070204:2	5000000	0.3	1500000
30:03:070204:6	8000001	0.22	1760000.22
30:03:070204:7	5000002	0.31	1550000.62

30:03:070205:11	5000000	0.22	1100000
30:03:070205:13	7500000	0.22	1650000
30:03:070205:14	9180000	0.24	2203200
30:03:070205:16	5000000	0.22	1100000
30:03:070205:161	25000	0.78	19500
30:03:070205:17	5000000	0.22	1100000
30:03:070205:18	6000000	0.2	1200000
30:03:070205:19	3000000	0.25	750000
30:03:070205:20	10000000	0.2	2000000
30:03:070205:23	10000000	0.2	2000000
30:03:070205:26	10000000	0.18	1800000
30:03:070205:29	3087169	0.27	833535.63
30:03:070205:30	4487849	0.23	1032205.27
30:03:070205:34	6000000	0.19	1140000
30:03:070205:35	14449900	0.17	2456483
30:03:070205:39	6345860	0.22	1396089.2
30:03:070205:40	3107922	0.3	932376.6
30:03:070205:41	5293677	0.21	1111672.17
30:03:070205:42	4277650	0.23	983859.5
30:03:070205:43	8700000	0.19	1653000
30:03:070205:44	4009785	0.33	1323229.05
30:03:070205:49	7500000	0.23	1725000
30:03:070301:204	5100	2.32	11832
30:03:070301:205	194300	1.11	215673
30:03:070301:206	102170	1.03	105235.1
30:03:070301:207	120000	1.47	176400
30:03:070301:208	50000	1.31	65500
30:03:070301:209	24300	1.62	39366
30:03:070301:210	128300	1.26	161658
30:03:070301:211	62485	2.2	137467
30:03:070301:212	120995	1.5	181492.5
30:03:070301:40	957000	0.68	650760
30:03:070301:46	4000000	0.58	2320000
30:03:070301:48	350000	1.03	360500
30:03:070301:50	350000	1.51	528500
30:03:070301:52	1000000	0.87	870000
30:03:070301:63	30906	1.47	45431.82
30:03:070301:64	15481	1.67	25853.27
30:03:070301:65	595000	0.84	499800
30:03:070301:66	165521	1.5	248281.5
30:03:070301:68	130000	1.24	161200
30:03:070301:69	15266	1.69	25799.54
30:03:070301:70	365000	1.12	408800
30:03:070301:71	125000	1.46	182500
30:03:070301:73	458800	0.88	403744
30:03:070301:74	169800	1.39	236022
30:03:070301:75	10200	2.25	22950
30:03:070301:76	121601	1.35	164161.35
30:03:070301:77	15400	2.01	30954
30:03:070301:78	1500000	0.82	1230000

30:03:070301:79	190000	1.45	275500
30:03:070301:80	55000	1.46	80300
30:03:070301:81	90000	1.57	141300
30:03:070301:84	30800	1.54	47432
30:03:070301:85	30800	1.53	47124
30:03:070301:86	1200000	0.69	828000
30:03:070301:87	30800	1.52	46816
30:03:070301:88	300000	1.51	453000
30:03:070301:89	860000	0.96	825600
30:03:070301:90	194300	1.07	207901
30:03:070301:91	2494900	0.62	1546838
30:03:070301:92	500000	0.97	485000
30:03:070301:93	500000	1.36	680000
30:03:070302:10	7600	1.89	14364
30:03:070302:11	7600	1.89	14364
30:03:070302:12	7600	1.89	14364
30:03:070302:13	7600	1.89	14364
30:03:070302:14	7600	1.89	14364
30:03:070302:23	300000	1.7	510000
30:03:070302:24	450000	1.22	549000
30:03:070302:25	400000	1.39	556000
30:03:070302:26	210000	1	210000
30:03:070302:28	30800	1.94	59752
30:03:070302:29	23101	1.59	36730.59
30:03:070302:30	7838	2.04	15989.52
30:03:070302:31	7700	2.04	15708
30:03:070302:33	30800	1.57	48356
30:03:070302:34	15400	1.94	29876
30:03:070302:35	715000	0.74	529100
30:03:070302:36	15200	2.18	33136
30:03:070302:37	22900	1.99	45571
30:03:070302:38	45200	1.69	76388
30:03:070302:39	7700	2.51	19327
30:03:070302:40	375000	0.88	330000
30:03:070302:41	7700	2.53	19481
30:03:070302:42	15400	1.79	27566
30:03:070302:43	7700	2.41	18557
30:03:070302:44	7700	2.03	15631
30:03:070302:45	23100	1.99	45969
30:03:070302:46	300000	1.21	363000
30:03:070302:47	194288	1.05	204002.4
30:03:070302:48	23100	1.8	41580
30:03:070302:49	1645000	0.63	1036350
30:03:070302:9	7600	1.89	14364
30:03:070401:10	290000	1.3	377000
30:03:070401:12	30000	1.9	57000
30:03:070401:13	194300	1.34	260362
30:03:070401:14	9128	46.77	426916.56
30:03:070401:15	30000	2.11	63300
30:03:070401:207	142000	1.44	204480

30:03:070401:208	142000	1.41	200220
30:03:070401:209	80000	1.83	146400
30:03:070401:211	30000	1.88	56400
30:03:070401:213	180000	1.31	235800
30:03:070401:223	40000	1.75	70000
30:03:070401:224	82600	1.5	123900
30:03:070401:225	54300	1.64	89052
30:03:070401:230	454000	1.31	594740
30:03:070401:232	26000	21.51	559260
30:03:070401:233	48500	2.04	98940
30:03:070401:234	444066	1.46	648336.36
30:03:070401:5	543000	1	543000
30:03:070401:6	88000	212.94	18738720
30:03:070401:9	543000	1.29	700470
30:03:070501:13	500000	1.51	755000
30:03:070501:14	560000	1.41	789600
30:03:070501:15	86000	2.13	183180
30:03:070501:4	1500000	1.09	1635000
30:03:070501:8	5	21.51	107.55
30:03:070601:1	300000	1.48	444000
30:03:070701:1	88000	212.94	18738720
30:03:070701:113	59117	0.99	58525.83
30:03:070701:114	283845	0.72	204368.4
30:03:070701:115	388309	0.83	322296.47
30:03:070701:116	195314	0.78	152344.92
30:03:070701:117	540000	0.8	432000
30:03:070701:118	33000	1.3	42900
30:03:070701:119	61000	1.11	67710
30:03:070701:120	501800	0.77	386386
30:03:070701:121	194300	0.91	176813
30:03:070701:122	194073	0.8	155258.4
30:03:070701:123	150000	0.92	138000
30:03:070701:124	124300	1.02	126786
30:03:070701:125	70000	1.05	73500
30:03:070701:126	72300	1.42	102666
30:03:070701:127	122000	0.99	120780
30:03:070701:128	20000	1.2	24000
30:03:070701:129	503300	0.69	347277
30:03:070701:130	29600	1.36	40256
30:03:070701:131	30000	1.31	39300
30:03:070701:132	29600	1.1	32560
30:03:070701:133	29600	1.09	32264
30:03:070701:134	29600	1.04	30784
30:03:070701:135	29600	1.23	36408
30:03:070701:136	207200	0.85	176120
30:03:070701:137	29600	1.25	37000
30:03:070701:138	59200	1.23	72816
30:03:070701:139	29600	1.69	50024
30:03:070701:140	29601	1.18	34929.18
30:03:070701:141	29601	1.79	52985.79

30:03:070701:142	59200	1.2	71040
30:03:070701:143	29600	1.23	36408
30:03:070701:144	70400	1.08	76032
30:03:070701:145	59200	1.74	103008
30:03:070701:146	29600	1.96	58016
30:03:070701:147	59201	1.24	73409.24
30:03:070701:148	88800	1.07	95016
30:03:070701:149	29200	1.32	38544
30:03:070701:150	88800	1.02	90576
30:03:070701:151	88800	0.99	87912
30:03:070701:152	29200	243.08	7097936
30:03:070701:153	250000	1.16	290000
30:03:070701:154	124300	0.91	113113
30:03:070701:155	29593	1.35	39950.55
30:03:070701:156	29600	1.3	38480
30:03:070701:157	50000	1.37	68500
30:03:070701:158	194300	0.87	169041
30:03:070701:159	59200	1.11	65712
30:03:070701:160	59200	1.04	61568
30:03:070701:161	12902	1.42	18320.84
30:03:070701:162	52212	1.06	55344.72
30:03:070701:163	28950	1.32	38214
30:03:070701:164	99763	0.92	91781.96
30:03:070701:165	29600	1.17	34632
30:03:070701:166	70000	1.04	72800
30:03:070701:167	14907	1.67	24894.69
30:03:070701:168	29600	1.51	44696
30:03:070701:169	29600	1.42	42032
30:03:070701:170	29600	1.22	36112
30:03:070701:186	329400	0.74	243756
30:03:070701:187	59200	1.05	62160
30:03:070701:188	114800	0.93	106764
30:03:070701:189	114800	0.91	104468
30:03:070701:190	88800	1.01	89688
30:03:070701:191	114800	0.9	103320
30:03:070701:192	104245	1.07	111542.15
30:03:070701:193	91800	0.99	90882
30:03:070701:194	90000	1.09	98100
30:03:070701:195	55000	1.18	64900
30:03:070701:196	30000	1.39	41700
30:03:070701:197	60000	1.44	86400
30:03:070701:198	28000	1.62	45360
30:03:070701:199	85000	1.27	107950
30:03:070701:2	29600	1.21	35816
30:03:070701:200	340000	0.83	282200
30:03:070701:201	160000	1.04	166400
30:03:070701:202	100000	1.29	129000
30:03:070701:203	12800	1.54	19712
30:03:070701:204	54000	1.09	58860
30:03:070701:205	100000	1.36	136000

30:03:070701:206	59200	1.3	76960
30:03:070701:207	29600	1.77	52392
30:03:070701:208	194300	1.04	202072
30:03:070701:209	188600	0.82	154652
30:03:070701:210	194300	1.27	246761
30:03:070701:211	140000	1.4	196000
30:03:070701:212	140892	0.92	129620.64
30:03:070701:213	432705	0.76	328855.8
30:03:070701:214	49187	1.28	62959.36
30:03:070701:215	129263	0.93	120214.59
30:03:070701:216	14146	1.35	19097.1
30:03:070701:221	280000	0.99	277200
30:03:070701:222	80000	1.45	116000
30:03:070701:223	60000	1.37	82200
30:03:070701:224	194300	0.8	155440
30:03:070701:225	88000	1.05	92400
30:03:070701:226	15000	1.62	24300
30:03:070701:227	50000	1.2	60000
30:03:070701:228	194300	0.94	182642
30:03:070701:229	41142	1.27	52250.34
30:03:070701:230	25000	1.71	42750
30:03:070701:231	20000	1.87	37400
30:03:070701:232	194300	0.98	190414
30:03:070701:233	13000	2.31	30030
30:03:070701:28	2600000	0.39	1014000
30:03:070701:3	29600	1.21	35816
30:03:070701:344	194300	1.04	202072
30:03:070701:345	194300	1.1	213730
30:03:070701:346	156000	1.3	202800
30:03:070701:347	38300	1.38	52854
30:03:070701:348	194300	0.99	192357
30:03:070701:349	194300	1	194300
30:03:070701:350	155000	0.93	144150
30:03:070701:351	39300	1.19	46767
30:03:070701:352	194300	1.05	204015
30:03:070701:353	194300	1.02	198186
30:03:070701:354	194300	0.87	169041
30:03:070701:355	118400	1.16	137344
30:03:070701:356	194300	0.91	176813
30:03:070701:357	18723	1.7	31829.1
30:03:070701:358	17716	1.36	24093.76
30:03:070701:359	29600	1.38	40848
30:03:070701:360	225600	0.94	212064
30:03:070701:361	225600	0.93	209808
30:03:070701:362	194300	1.05	204015
30:03:070701:363	89000	1.52	135280
30:03:070701:364	195000	1.14	222300
30:03:070701:365	33000	1.19	39270
30:03:070701:366	55000	1.14	62700
30:03:070701:367	16600	1.33	22078

30:03:070701:368	76756	0.97	74453.32
30:03:070701:369	15000	1.55	23250
30:03:070701:370	10000	1.64	16400
30:03:070701:371	29144	1.79	52167.76
30:03:070701:372	63400	1.17	74178
30:03:070701:373	842000	0.65	547300
30:03:070701:374	141026	1.15	162179.9
30:03:070701:375	61000	1.44	87840
30:03:070701:376	23868	1.9	45349.2
30:03:070701:377	5945	2.36	14030.2
30:03:070701:378	10875	2.01	21858.75
30:03:070701:379	145886	0.9	131297.4
30:03:070701:4	29600	1.21	35816
30:03:070701:5	29600	1.21	35816
30:03:070701:6	29600	1.21	35816
30:03:070701:68	147000	0.87	127890
30:03:070701:69	180000	0.86	154800
30:03:070701:7	29600	1.21	35816
30:03:070701:70	40000	1.13	45200
30:03:070701:82	30400	1.09	33136
30:03:070701:83	142767	0.93	132773.31
30:03:070701:84	29600	1.12	33152
30:03:070701:85	142000	0.83	117860
30:03:070701:86	7700	2.07	15939
30:03:070701:87	29600	1.47	43512
30:03:070701:88	7700	2.04	15708
30:03:070701:89	29600	1.53	45288
30:03:070701:90	122029	0.89	108605.81
30:03:070701:91	29523	1.14	33656.22
30:03:070701:92	29707	1.26	37430.82
30:03:070701:93	289496	0.74	214227.04
30:03:070801:1	1557	56.24	87565.68
30:03:070801:10	250000	0.49	122500
30:03:070801:11	1000000	0.38	380000
30:03:070801:12	550000	0.42	231000
30:03:070801:13	600000	0.41	246000
30:03:070801:14	3600000	0.3	1080000
30:03:070801:15	1280000	0.36	460800
30:03:070801:17	500002	0.6	300001.2
30:03:070801:19	500000	0.58	290000
30:03:070801:198	228000	0.61	139080
30:03:070801:199	1499684	0.46	689854.64
30:03:070801:2	200000	0.51	102000
30:03:070801:200	428000	0.63	269640
30:03:070801:201	100000	0.71	71000
30:03:070801:202	94300	0.74	69782
30:03:070801:203	12900	1.11	14319
30:03:070801:204	353890	0.63	222950.7
30:03:070801:205	221355	0.67	148307.85
30:03:070801:206	58500	0.89	52065

30:03:070801:207	13543	1.19	16116.17
30:03:070801:208	122257	0.72	88025.04
30:03:070801:209	770096	0.52	400449.92
30:03:070801:210	194300	0.66	128238
30:03:070801:23	568120	0.54	306784.8
30:03:070801:27	500000	0.53	265000
30:03:070801:28	50000	0.93	46500
30:03:070801:3	49999	0.84	41999.16
30:03:070801:32	118398	0.73	86430.54
30:03:070801:33	426000	0.6	255600
30:03:070801:34	142001	0.72	102240.72
30:03:070801:37	589205	0.51	300494.55
30:03:070801:38	88799	0.78	69263.22
30:03:070801:39	426000	0.6	255600
30:03:070801:4	1350000	0.36	486000
30:03:070801:40	500000	0.54	270000
30:03:070801:41	499993	0.58	289995.94
30:03:070801:43	118400	0.73	86432
30:03:070801:44	194028	0.71	137759.88
30:03:070801:45	59200	0.83	49136
30:03:070801:46	322366	0.57	183748.62
30:03:070801:47	659995	0.5	329997.5
30:03:070801:48	219186	0.61	133703.46
30:03:070801:49	194300	0.71	137953
30:03:070801:50	59200	0.85	50320
30:03:070801:51	194292	0.71	137947.32
30:03:070801:52	2121976	0.41	870010.16
30:03:070801:53	4856166	0.36	1748219.76
30:03:070801:54	59200	0.82	48544
30:03:070801:55	395781	0.64	253299.84
30:03:070801:56	220000	0.62	136400
30:03:070801:57	2800000	0.41	1148000
30:03:070801:58	425864	0.62	264035.68
30:03:070801:59	156887	0.71	111389.77
30:03:070801:60	194300	0.64	124352
30:03:070801:61	1165800	0.49	571242
30:03:070801:62	150847	0.77	116152.19
30:03:070801:63	194300	0.66	128238
30:03:070801:64	473435	0.55	260389.25
30:03:070801:65	667392	0.5	333696
30:03:070801:66	678985	0.49	332702.65
30:03:070801:67	260000	0.7	182000
30:03:070801:69	37300	0.93	34689
30:03:070801:7	1670000	0.34	567800
30:03:070801:70	500000	0.57	285000
30:03:070801:72	194300	0.65	126295
30:03:070801:73	88800	0.79	70152
30:03:070801:74	2200000	0.41	902000
30:03:070801:75	970000	0.45	436500
30:03:070801:76	194300	0.66	128238

30:03:070801:77	194300	0.65	126295
30:03:070801:78	2261354	0.41	927155.14
30:03:070801:79	202907	0.65	131889.55
30:03:070801:8	1250000	0.36	450000
30:03:070801:80	250000	0.63	157500
30:03:070801:81	138600	0.7	97020
30:03:070801:82	305700	0.59	180363
30:03:070801:83	471500	0.57	268755
30:03:070801:84	20000	1.09	21800
30:03:070801:85	1330000	0.47	625100
30:03:070801:86	2450	1.62	3969
30:03:070801:87	1350	1.82	2457
30:03:070801:9	150000	0.54	81000
30:03:080101:1	475	159.17	75605.75
30:03:080101:10	1009	149.09	150431.81
30:03:080101:100	11250	47.03	529087.5
30:03:080101:101	1110	64.8	71928
30:03:080101:103	3360	47.03	158020.8
30:03:080101:104	3330	47.03	156609.9
30:03:080101:108	3470	47.03	163194.1
30:03:080101:12	387	159.17	61598.79
30:03:080101:13	353	159.17	56187.01
30:03:080101:14	658.7	159.17	104845.28
30:03:080101:145	27	64.8	1749.6
30:03:080101:148	1017	148.85	151380.45
30:03:080101:15	250	159.17	39792.5
30:03:080101:152	3120	47.03	146733.6
30:03:080101:154	240	134.86	32366.4
30:03:080101:155	429	134.86	57854.94
30:03:080101:156	145	328.89	47689.05
30:03:080101:157	728	159.17	115875.76
30:03:080101:159	2515	104.28	262264.2
30:03:080101:16	570	159.17	90726.9
30:03:080101:160	836	320.48	267921.28
30:03:080101:161	101	328.89	33217.89
30:03:080101:162	1174.5	298.4	350470.8
30:03:080101:163	882	316.9	279505.8
30:03:080101:164	3754	95.86	359858.44
30:03:080101:165	880	153.44	135027.2
30:03:080101:166	729	159.17	116034.93
30:03:080101:167	659	159.17	104893.03
30:03:080101:17	924	151.87	140327.88
30:03:080101:172	4421	92.63	409517.23
30:03:080101:173	1045	148	154660
30:03:080101:174	405	159.17	64463.85
30:03:080101:175	1764	64.8	114307.2
30:03:080101:176	1080	124.53	134492.4
30:03:080101:177	74.5	328.89	24502.31
30:03:080101:178	8060	64.8	522288
30:03:080101:179	250	134.86	33715

30:03:080101:18	941	151.29	142363.89
30:03:080101:180	1776	112.18	199231.68
30:03:080101:181	1776	64.8	115084.8
30:03:080101:185	1273	141.99	180753.27
30:03:080101:186	218	328.89	71698.02
30:03:080101:19	1200	143.76	172512
30:03:080101:199	129	64.8	8359.2
30:03:080101:2	788	157.04	123747.52
30:03:080101:20	649	159.17	103301.33
30:03:080101:200	676	21.51	14540.76
30:03:080101:201	674	159.17	107280.58
30:03:080101:202	455	159.17	72422.35
30:03:080101:203	1045	148	154660
30:03:080101:204	1108	146.19	161978.52
30:03:080101:205	1200	143.76	172512
30:03:080101:206	1200	143.76	172512
30:03:080101:21	531	134.86	71610.66
30:03:080101:22	1005	149.22	149966.1
30:03:080101:23	624	159.17	99322.08
30:03:080101:24	735	159.17	116989.95
30:03:080101:25	980	150.01	147009.8
30:03:080101:26	660	159.17	105052.2
30:03:080101:27	648	159.17	103142.16
30:03:080101:28	1332	140.65	187345.8
30:03:080101:29	500	159.17	79585
30:03:080101:3	547	159.17	87065.99
30:03:080101:30	864	154.03	133081.92
30:03:080101:31	980	150.01	147009.8
30:03:080101:32	924	151.87	140327.88
30:03:080101:33	1120	145.86	163363.2
30:03:080101:34	956	150.79	144155.24
30:03:080101:35	898	152.79	137205.42
30:03:080101:36	921	151.98	139973.58
30:03:080101:37	816	155.89	127206.24
30:03:080101:38	864	154.03	133081.92
30:03:080101:39	857	154.29	132226.53
30:03:080101:4	629	159.17	100117.93
30:03:080101:40	832	155.26	129176.32
30:03:080101:41	1225	143.14	175346.5
30:03:080101:42	883	153.33	135390.39
30:03:080101:43	1281	141.8	181645.8
30:03:080101:44	678	159.17	107917.26
30:03:080101:45	1140	145.32	165664.8
30:03:080101:46	1064	147.44	156876.16
30:03:080101:47	621	159.17	98844.57
30:03:080101:48	480	159.17	76401.6
30:03:080101:49	651	159.17	103619.67
30:03:080101:5	700	159.17	111419
30:03:080101:50	715	159.17	113806.55
30:03:080101:51	540	159.17	85951.8

30:03:080101:52	988	149.75	147953
30:03:080101:53	476	159.17	75764.92
30:03:080101:54	304	159.17	48387.68
30:03:080101:55	720	159.17	114602.4
30:03:080101:56	797	156.66	124858.02
30:03:080101:57	600	159.17	95502
30:03:080101:58	654	159.17	104097.18
30:03:080101:59	976	150.14	146536.64
30:03:080101:6	1874	130.92	245344.08
30:03:080101:60	742	159.03	118000.26
30:03:080101:61	1025	148.6	152315
30:03:080101:62	520	159.17	82768.4
30:03:080101:63	1110	146.14	162215.4
30:03:080101:64	666	159.17	106007.22
30:03:080101:645	20210	51.02	1031114.2
30:03:080101:649	800	156.54	125232
30:03:080101:65	900	152.72	137448
30:03:080101:650	800	156.54	125232
30:03:080101:651	748	158.77	118759.96
30:03:080101:652	4950	64.8	320760
30:03:080101:66	544	159.17	86588.48
30:03:080101:67	1107	146.22	161865.54
30:03:080101:68	448	159.17	71308.16
30:03:080101:69	1190	144.02	171383.8
30:03:080101:7	831	155.3	129054.3
30:03:080101:70	1063	147.47	156760.61
30:03:080101:71	952	150.93	143685.36
30:03:080101:72	1105	146.28	161639.4
30:03:080101:73	1121	145.83	163475.43
30:03:080101:74	936	151.46	141766.56
30:03:080101:75	808	156.21	126217.68
30:03:080101:76	581	159.17	92477.77
30:03:080101:768	10000	190.31	1903100
30:03:080101:769	4	21.51	86.04
30:03:080101:77	602	159.17	95820.34
30:03:080101:770	1	21.51	21.51
30:03:080101:771	788	64.8	51062.4
30:03:080101:78	368	159.17	58574.56
30:03:080101:780	914	152.22	139129.08
30:03:080101:79	509	159.17	81017.53
30:03:080101:8	760	158.24	120262.4
30:03:080101:80	588	159.17	93591.96
30:03:080101:81	812	156.05	126712.6
30:03:080101:82	513	159.17	81654.21
30:03:080101:83	512	159.17	81495.04
30:03:080101:84	634	159.17	100913.78
30:03:080101:9	737	159.17	117308.29
30:03:080101:98	59679	43.53	2597826.87
30:03:080101:99	7560	64.8	489888
30:03:080102:1	237	64.8	15357.6

30:03:080102:10	802	156.46	125480.92
30:03:080102:11	566	159.17	90090.22
30:03:080102:12	756	158.41	119757.96
30:03:080102:125	442	159.17	70353.14
30:03:080102:13	616	159.17	98048.72
30:03:080102:136	713	159.17	113488.21
30:03:080102:144	500	159.17	79585
30:03:080102:145	1570	135.87	213315.9
30:03:080102:15	650	159.17	103460.5
30:03:080102:151	368	159.17	58574.56
30:03:080102:152	868	153.88	133567.84
30:03:080102:155	624	159.17	99322.08
30:03:080102:158	620	159.17	98685.4
30:03:080102:159	850	154.56	131376
30:03:080102:16	680	159.17	108235.6
30:03:080102:160	640	159.17	101868.8
30:03:080102:161	620	159.17	98685.4
30:03:080102:162	675	159.17	107439.75
30:03:080102:163	528	159.17	84041.76
30:03:080102:164	600	159.17	95502
30:03:080102:165	637	159.17	101391.29
30:03:080102:166	627	159.17	99799.59
30:03:080102:167	798	156.62	124982.76
30:03:080102:168	855	154.37	131986.35
30:03:080102:169	540	159.17	85951.8
30:03:080102:17	501	159.17	79744.17
30:03:080102:170	840	154.95	130158
30:03:080102:171	652	159.17	103778.84
30:03:080102:172	520	159.17	82768.4
30:03:080102:173	450	159.17	71626.5
30:03:080102:174	848	154.64	131134.72
30:03:080102:175	759	158.28	120134.52
30:03:080102:176	1027	148.54	152550.58
30:03:080102:177	1266	142.16	179974.56
30:03:080102:178	475	159.17	75605.75
30:03:080102:179	320	159.17	50934.4
30:03:080102:18	771	157.76	121632.96
30:03:080102:180	578	159.17	92000.26
30:03:080102:182	754	158.5	119509
30:03:080102:183	400	159.17	63668
30:03:080102:184	459	159.17	73059.03
30:03:080102:185	513	159.17	81654.21
30:03:080102:186	588	159.17	93591.96
30:03:080102:187	714	159.17	113647.38
30:03:080102:188	429	159.17	68283.93
30:03:080102:189	738	159.17	117467.46
30:03:080102:19	666	159.17	106007.22
30:03:080102:190	372	159.17	59211.24
30:03:080102:191	640	159.17	101868.8
30:03:080102:192	728	159.17	115875.76

30:03:080102:193	720	159.17	114602.4
30:03:080102:194	464	159.17	73854.88
30:03:080102:195	629	159.17	100117.93
30:03:080102:196	360	159.17	57301.2
30:03:080102:197	397	159.17	63190.49
30:03:080102:198	616	159.17	98048.72
30:03:080102:199	160	159.17	25467.2
30:03:080102:2	621	159.17	98844.57
30:03:080102:20	702	159.17	111737.34
30:03:080102:200	627	159.17	99799.59
30:03:080102:201	357	159.17	56823.69
30:03:080102:202	414	159.17	65896.38
30:03:080102:203	513	159.17	81654.21
30:03:080102:204	552	159.17	87861.84
30:03:080102:205	948	151.06	143204.88
30:03:080102:206	1796	132.09	237233.64
30:03:080102:207	1500	137.18	205770
30:03:080102:208	672	159.17	106962.24
30:03:080102:21	360	159.17	57301.2
30:03:080102:210	837	155.06	129785.22
30:03:080102:211	535	159.17	85155.95
30:03:080102:212	931	151.63	141167.53
30:03:080102:213	713	159.17	113488.21
30:03:080102:214	396	159.17	63031.32
30:03:080102:215	819	155.77	127575.63
30:03:080102:217	549	159.17	87384.33
30:03:080102:218	536	159.17	85315.12
30:03:080102:219	624	159.17	99322.08
30:03:080102:22	912	152.29	138888.48
30:03:080102:220	120	159.17	19100.4
30:03:080102:221	546	159.17	86906.82
30:03:080102:222	795	156.75	124616.25
30:03:080102:223	522	159.17	83086.74
30:03:080102:224	855	154.37	131986.35
30:03:080102:225	336	159.17	53481.12
30:03:080102:226	220	159.17	35017.4
30:03:080102:227	480	159.17	76401.6
30:03:080102:228	180	159.17	28650.6
30:03:080102:229	392	159.17	62394.64
30:03:080102:23	390	159.17	62076.3
30:03:080102:230	496	159.17	78948.32
30:03:080102:231	694	159.17	110463.98
30:03:080102:232	720	159.17	114602.4
30:03:080102:233	890	153.08	136241.2
30:03:080102:234	945	151.16	142846.2
30:03:080102:235	837	155.06	129785.22
30:03:080102:236	540	159.17	85951.8
30:03:080102:237	786	157.12	123496.32
30:03:080102:238	491	159.17	78152.47
30:03:080102:24	534	159.17	84996.78

30:03:080102:240	594	159.17	94546.98
30:03:080102:241	840	154.95	130158
30:03:080102:242	1080	146.98	158738.4
30:03:080102:243	646	159.17	102823.82
30:03:080102:245	680	159.17	108235.6
30:03:080102:247	630	159.17	100277.1
30:03:080102:248	360	159.17	57301.2
30:03:080102:249	432	159.17	68761.44
30:03:080102:25	680	159.17	108235.6
30:03:080102:250	300	159.17	47751
30:03:080102:252	392	159.17	62394.64
30:03:080102:253	448	159.17	71308.16
30:03:080102:254	440	159.17	70034.8
30:03:080102:255	831	155.3	129054.3
30:03:080102:256	700	159.17	111419
30:03:080102:257	1111	146.11	162328.21
30:03:080102:258	634	159.17	100913.78
30:03:080102:259	729	159.17	116034.93
30:03:080102:260	679	159.17	108076.43
30:03:080102:261	693	159.17	110304.81
30:03:080102:264	588	159.17	93591.96
30:03:080102:265	728	159.17	115875.76
30:03:080102:266	701	159.17	111578.17
30:03:080102:267	630	159.17	100277.1
30:03:080102:268	624	159.17	99322.08
30:03:080102:269	860	154.18	132594.8
30:03:080102:27	481	159.17	76560.77
30:03:080102:270	900	152.72	137448
30:03:080102:271	1020	148.75	151725
30:03:080102:272	761	158.19	120382.59
30:03:080102:273	576	159.17	91681.92
30:03:080102:274	760	158.24	120262.4
30:03:080102:275	876	153.59	134544.84
30:03:080102:276	678	159.17	107917.26
30:03:080102:277	707	159.17	112533.19
30:03:080102:278	558	159.17	88816.86
30:03:080102:279	512	159.17	81495.04
30:03:080102:280	845	154.75	130763.75
30:03:080102:281	796	156.71	124741.16
30:03:080102:283	1250	142.54	178175
30:03:080102:284	784	157.21	123252.64
30:03:080102:285	345	159.17	54913.65
30:03:080102:286	800	156.54	125232
30:03:080102:287	1284	141.74	181994.16
30:03:080102:288	786	157.12	123496.32
30:03:080102:289	416	159.17	66214.72
30:03:080102:29	720	159.17	114602.4
30:03:080102:290	390	159.17	62076.3
30:03:080102:291	804	156.38	125729.52
30:03:080102:292	810	156.13	126465.3

30:03:080102:293	508	159.17	80858.36
30:03:080102:294	642	159.17	102187.14
30:03:080102:295	797	156.66	124858.02
30:03:080102:296	405	159.17	64463.85
30:03:080102:297	836	155.1	129663.6
30:03:080102:298	392	159.17	62394.64
30:03:080102:299	1184	144.17	170697.28
30:03:080102:3	251	159.17	39951.67
30:03:080102:30	685	159.17	109031.45
30:03:080102:300	714	159.17	113647.38
30:03:080102:301	1195	143.89	171948.55
30:03:080102:302	494	159.17	78629.98
30:03:080102:303	754	158.5	119509
30:03:080102:304	468	159.17	74491.56
30:03:080102:305	660	159.17	105052.2
30:03:080102:306	622	159.17	99003.74
30:03:080102:307	672	159.17	106962.24
30:03:080102:308	290	159.17	46159.3
30:03:080102:309	756	158.41	119757.96
30:03:080102:31	512	159.17	81495.04
30:03:080102:310	300	159.17	47751
30:03:080102:311	648	159.17	103142.16
30:03:080102:312	460	159.17	73218.2
30:03:080102:313	621	159.17	98844.57
30:03:080102:314	1020	148.75	151725
30:03:080102:315	420	159.17	66851.4
30:03:080102:316	440	159.17	70034.8
30:03:080102:317	634	159.17	100913.78
30:03:080102:318	384	159.17	61121.28
30:03:080102:319	909	152.4	138531.6
30:03:080102:32	1471	137.75	202630.25
30:03:080102:320	584	159.17	92955.28
30:03:080102:321	693	159.17	110304.81
30:03:080102:322	456	159.17	72581.52
30:03:080102:323	837	155.06	129785.22
30:03:080102:324	345	159.17	54913.65
30:03:080102:325	300	159.17	47751
30:03:080102:327	400	159.17	63668
30:03:080102:328	1368	139.86	191328.48
30:03:080102:329	561	159.17	89294.37
30:03:080102:33	346	159.17	55072.82
30:03:080102:330	408	159.17	64941.36
30:03:080102:331	572	159.17	91045.24
30:03:080102:332	380	159.17	60484.6
30:03:080102:333	713	159.17	113488.21
30:03:080102:334	750	158.68	119010
30:03:080102:335	446	159.17	70989.82
30:03:080102:336	862	154.11	132842.82
30:03:080102:337	621	159.17	98844.57
30:03:080102:338	546	159.17	86906.82

30:03:080102:339	1078	147.04	158509.12
30:03:080102:34	906	152.5	138165
30:03:080102:340	425	159.17	67647.25
30:03:080102:341	160	159.17	25467.2
30:03:080102:342	198	159.17	31515.66
30:03:080102:343	691	159.17	109986.47
30:03:080102:344	448	159.17	71308.16
30:03:080102:345	373	159.17	59370.41
30:03:080102:346	392	159.17	62394.64
30:03:080102:347	1033	148.36	153255.88
30:03:080102:348	741	159.08	117878.28
30:03:080102:349	432	159.17	68761.44
30:03:080102:35	762	158.15	120510.3
30:03:080102:351	675	159.17	107439.75
30:03:080102:353	787	157.08	123621.96
30:03:080102:355	432	159.17	68761.44
30:03:080102:356	388	159.17	61757.96
30:03:080102:357	624	159.17	99322.08
30:03:080102:358	535	159.17	85155.95
30:03:080102:359	352	159.17	56027.84
30:03:080102:36	815	155.93	127082.95
30:03:080102:360	672	159.17	106962.24
30:03:080102:362	540	159.17	85951.8
30:03:080102:363	672	159.17	106962.24
30:03:080102:364	390	159.17	62076.3
30:03:080102:365	1250	142.54	178175
30:03:080102:366	687	159.17	109349.79
30:03:080102:367	576	159.17	91681.92
30:03:080102:368	320	159.17	50934.4
30:03:080102:369	1125	145.73	163946.25
30:03:080102:37	1195	143.89	171948.55
30:03:080102:371	753	158.54	119380.62
30:03:080102:372	845	154.75	130763.75
30:03:080102:373	30	64.8	1944
30:03:080102:375	1800	132.03	237654
30:03:080102:377	1500	137.18	205770
30:03:080102:379	254	92.42	23474.68
30:03:080102:38	920	152.01	139849.2
30:03:080102:380	1050	122.21	128320.5
30:03:080102:4	634	159.17	100913.78
30:03:080102:40	348	159.17	55391.16
30:03:080102:41	952	150.93	143685.36
30:03:080102:43	416	159.17	66214.72
30:03:080102:44	707	159.17	112533.19
30:03:080102:45	660	159.17	105052.2
30:03:080102:46	273	159.17	43453.41
30:03:080102:464	22	328.89	7235.58
30:03:080102:465	1200	143.76	172512
30:03:080102:466	559	9.55	5338.45
30:03:080102:467	907	152.47	138290.29

30:03:080102:468	914	152.22	139129.08
30:03:080102:469	1054	147.73	155707.42
30:03:080102:47	697	159.17	110941.49
30:03:080102:470	608	64.8	39398.4
30:03:080102:471	7919	64.8	513151.2
30:03:080102:472	14480	58.61	848672.8
30:03:080102:473	145	328.89	47689.05
30:03:080102:474	1340	290.25	388935
30:03:080102:475	351	159.17	55868.67
30:03:080102:476	397	159.17	63190.49
30:03:080102:48	841	154.91	130279.31
30:03:080102:480	728	159.17	115875.76
30:03:080102:483	754	158.5	119509
30:03:080102:484	559	159.17	88976.03
30:03:080102:487	760	158.24	120262.4
30:03:080102:49	690	159.17	109827.3
30:03:080102:490	624	159.17	99322.08
30:03:080102:493	456	159.17	72581.52
30:03:080102:5	611	159.17	97252.87
30:03:080102:50	713	159.17	113488.21
30:03:080102:504	20	328.89	6577.8
30:03:080102:505	339	159.17	53958.63
30:03:080102:506	321	159.17	51093.57
30:03:080102:51	612	159.17	97412.04
30:03:080102:514	1387	139.46	193431.02
30:03:080102:515	737	159.17	117308.29
30:03:080102:52	412	159.17	65578.04
30:03:080102:53	394	159.17	62712.98
30:03:080102:54	589	159.17	93751.13
30:03:080102:55	629	159.17	100117.93
30:03:080102:56	266	159.17	42339.22
30:03:080102:57	644	159.17	102505.48
30:03:080102:58	1566	135.95	212897.7
30:03:080102:59	1200	143.76	172512
30:03:080102:6	687	159.17	109349.79
30:03:080102:60	643	159.17	102346.31
30:03:080102:61	622	159.17	99003.74
30:03:080102:62	617	159.17	98207.89
30:03:080102:627	1004	149.25	149847
30:03:080102:63	700	159.17	111419
30:03:080102:630	1307	119.64	156369.48
30:03:080102:631	4	21.51	86.04
30:03:080102:632	1536	136.5	209664
30:03:080102:637	396	159.17	63031.32
30:03:080102:64	740	159.12	117748.8
30:03:080102:641	1228	143.07	175689.96
30:03:080102:642	913	152.26	139013.38
30:03:080102:644	1416	138.85	196611.6
30:03:080102:65	368	159.17	58574.56
30:03:080102:67	649	159.17	103301.33

30:03:080102:68	441	159.17	70193.97
30:03:080102:69	624	159.17	99322.08
30:03:080102:7	493	159.17	78470.81
30:03:080102:70	535	159.17	85155.95
30:03:080102:71	608	159.17	96775.36
30:03:080102:73	581	159.17	92477.77
30:03:080102:74	797	156.66	124858.02
30:03:080102:75	931	151.63	141167.53
30:03:080102:76	585	159.17	93114.45
30:03:080102:78	559	159.17	88976.03
30:03:080102:79	540	159.17	85951.8
30:03:080102:80	569	159.17	90567.73
30:03:080102:9	564	159.17	89771.88
30:03:080201:1	144	328.89	47360.16
30:03:080201:10	113000	1.09	123170
30:03:080201:11	310000	0.9	279000
30:03:080201:12	465000	0.84	390600
30:03:080201:13	150000	1.04	156000
30:03:080201:133	456000	2.48	1130880
30:03:080201:14	100000	1.12	112000
30:03:080201:15	400000	0.86	344000
30:03:080201:16	5000	1.96	9800
30:03:080201:17	100000	1.12	112000
30:03:080201:19	60000	1.8	108000
30:03:080201:2	12000	237.99	2855880
30:03:080201:21	244100	1.3	317330
30:03:080201:22	244100	1.33	324653
30:03:080201:4	1129009	0.78	880627.02
30:03:080201:6	10000	1.72	17200
30:03:080201:7	10000	1.72	17200
30:03:080201:8	1000000	0.73	730000
30:03:080301:11	355999	1.37	487718.63
30:03:080301:13	275500	1.45	399475
30:03:080301:133	1	21.51	21.51
30:03:080301:134	244100	1.66	405206
30:03:080301:135	244100	1.58	385678
30:03:080301:14	100000	2.08	208000
30:03:080301:15	732300	1.3	951990
30:03:080301:16	631501	1.3	820951.3
30:03:080301:17	73652	1.96	144357.92
30:03:080301:18	70676	1.91	134991.16
30:03:080301:19	4300	2.76	11868
30:03:080301:20	239800	1.37	328526
30:03:080301:22	244100	1.66	405206
30:03:080401:10	78201	1.68	131377.68
30:03:080401:11	150001	1.48	222001.48
30:03:080401:12	130000	1.48	192400
30:03:080401:127	13000	2.22	28860
30:03:080401:128	30000	1.91	57300
30:03:080401:13	130000	1.47	191100

30:03:080401:14	99689	1.46	145545.94
30:03:080401:15	244100	1.26	307566
30:03:080401:16	244100	1.19	290479
30:03:080401:2	69375	219.1	15200062.5
30:03:080401:4	15000	64.8	972000
30:03:080401:6	6361	291.86	1856521.46
30:03:080401:7	32639	239.85	7828464.15
30:03:080401:9	2590188	0.91	2357071.08
30:03:080501:100	50000	0.62	31000
30:03:080501:102	1500000	0.33	495000
30:03:080501:123	15000000	0.31	4650000
30:03:080501:125	4998591	0.39	1949450.49
30:03:080501:127	12806	21.51	275457.06
30:03:080501:128	10000363	0.45	4500163.35
30:03:080501:129	244100	1.33	324653
30:03:080501:130	488200	0.41	200162
30:03:080501:131	244100	0.47	114727
30:03:080501:242	1268800	0.44	558272
30:03:080502:204	2947000	0.27	795690
30:03:080502:31	4000000	0.34	1360000
30:03:080502:33	600000	0.39	234000
30:03:080502:35	1500000	0.33	495000
30:03:080502:37	13676220	0.22	3008768.4
30:03:080502:41	16881692	0.21	3545155.32
30:03:080502:42	4971412	0.31	1541137.72
30:03:080502:44	976402	0.36	351504.72
30:03:080502:46	2315500	0.28	648340
30:03:080502:47	2105008	0.3	631502.4
30:03:080502:48	1684010	0.3	505203
30:03:080502:49	2526001	0.28	707280.28
30:03:080502:51	2947002	0.29	854630.58
30:03:080502:53	6736000	0.28	1886080
30:03:080502:54	1263002	0.41	517830.82
30:03:080502:55	1052401	0.44	463056.44
30:03:080502:56	2315500	0.43	995665
30:03:080502:57	244100	0.51	124491
30:03:080502:58	244100	0.56	136696
30:03:080502:59	6009665	0.28	1682706.2
30:03:080502:60	1952800	0.32	624896
30:03:080502:61	81514	0.62	50538.68
30:03:080502:62	244100	0.5	122050
30:03:080502:63	1952800	0.32	624896
30:03:080502:64	732300	0.4	292920
30:03:080502:65	244100	0.5	122050
30:03:080502:66	488200	0.45	219690
30:03:080502:67	491168	0.4	196467.2
30:03:080502:68	491170	0.4	196468
30:03:080502:69	736744	0.36	265227.84
30:03:080502:70	245584	0.44	108056.96
30:03:080502:71	982334	0.35	343816.9

30:03:080502:72	982335	0.34	333993.9
30:03:080502:73	491168	0.4	196467.2
30:03:080502:74	488200	0.41	200162
30:03:080502:75	488200	0.39	190398
30:03:080502:76	631500	0.37	233655
30:03:080502:77	842000	0.36	303120
30:03:080502:78	488200	0.45	219690
30:03:080502:79	488200	0.46	224572
30:03:080502:80	1220500	0.34	414970
30:03:080502:81	1220500	0.4	488200
30:03:080502:82	488200	0.46	224572
30:03:080502:83	488200	0.44	214808
30:03:080502:84	1220502	0.45	549225.9
30:03:080502:85	1220500	0.36	439380
30:03:080502:86	488200	0.42	205044
30:03:080502:87	488200	0.4	195280
30:03:080502:88	244100	0.46	112286
30:03:080502:89	244100	0.47	114727
30:03:080502:90	244100	0.47	114727
30:03:080502:91	244100	0.47	114727
30:03:080502:92	244100	0.48	117168
30:03:080502:93	244100	0.49	119609
30:03:080503:157	244100	1	244100
30:03:080503:22	976400	0.78	761592
30:03:080503:23	210500	1.35	284175
30:03:080503:25	163999	1.52	249278.48
30:03:080503:29	46500	2.39	111135
30:03:080503:30	1220501	0.61	744505.61
30:03:080503:31	3500000	0.45	1575000
30:03:080503:32	976400	1.24	1210736
30:03:080503:33	210500	1.35	284175
30:03:080503:34	488200	1.15	561430
30:03:080503:35	488200	1.15	561430
30:03:080503:36	1596700	0.75	1197525
30:03:080503:37	439821	0.81	356255.01
30:03:080503:38	976400	1.18	1152152
30:03:080503:39	244098	1.68	410084.64
30:03:080503:40	244081	1.49	363680.69
30:03:080503:41	32500	2.58	83850
30:03:080503:42	1708700	0.56	956872
30:03:080503:43	190600	1.53	291618
30:03:080503:44	53500	2.32	124120
30:03:080503:45	558000	1.07	597060
30:03:080503:46	450000	0.82	369000
30:03:080504:1	2000000	0.54	1080000
30:03:080504:158	7970	3.1	24707
30:03:080504:2	2000000	0.54	1080000
30:03:080504:26	10002600	0.27	2700702
30:03:080504:30	32493135	0.16	5198901.6
30:03:080504:32	6004350	0.37	2221609.5

30:03:080504:33	4727284	0.64	3025461.76
30:03:080504:34	13703204	0.22	3014704.88
30:03:080504:37	8420000	0.22	1852400
30:03:080504:38	7367500	0.23	1694525
30:03:080504:39	1473501	0.33	486255.33
30:03:080504:40	1052504	0.37	389426.48
30:03:080504:41	1683999	0.34	572559.66
30:03:080504:42	631502	0.41	258915.82
30:03:080504:43	5000000	0.32	1600000
30:03:080504:44	488200	0.83	405206
30:03:080504:45	6892030	0.62	4273058.6
30:03:080504:46	203	21.51	4366.53
30:03:080504:47	100	21.51	2151
30:03:080504:5	2000000	0.54	1080000
30:03:080504:6	1500000	0.57	855000
30:03:080504:7	1000000	0.61	610000
30:03:080504:8	4000000	0.47	1880000
30:03:080504:9	1000000	0.61	610000
30:03:080601:10	268808	0.62	166660.96
30:03:080601:11	336000	0.6	201600
30:03:080601:12	100800	0.76	76608
30:03:080601:139	244100	0.75	183075
30:03:080601:14	521803	0.58	302645.74
30:03:080601:140	244100	0.72	175752
30:03:080601:141	244100	0.77	187957
30:03:080601:142	202800	0.71	143988
30:03:080601:16	299998	0.78	233998.44
30:03:080601:17	2439901	0.53	1293147.53
30:03:080601:18	48200	0.93	44826
30:03:080601:19	33600	0.96	32256
30:03:080601:20	30000	0.96	28800
30:03:080601:21	732300	0.53	388119
30:03:080601:22	244100	0.66	161106
30:03:080601:23	244100	0.65	158665
30:03:080601:24	215087	0.68	146259.16
30:03:080601:25	976400	0.57	556548
30:03:080601:26	540000	0.65	351000
30:03:080601:27	100000	0.99	99000
30:03:080601:28	244100	0.8	195280
30:03:080601:3	258750	0.68	175950
30:03:080601:4	483112	0.61	294698.32
30:03:080601:5	1176000	0.58	682080
30:03:080601:6	1075202	0.55	591361.1
30:03:080601:7	1344002	0.51	685441.02
30:03:080601:9	403210	0.57	229829.7
30:03:080602:10	470406	0.58	272835.48
30:03:080602:12	369609	0.6	221765.4
30:03:080602:13	201600	0.67	135072
30:03:080602:136	504000	0.59	297360
30:03:080602:14	168000	0.7	117600

30:03:080602:15	100800	0.76	76608
30:03:080602:16	100800	0.75	75600
30:03:080602:18	235203	0.64	150529.92
30:03:080602:19	244102	0.65	158666.3
30:03:080602:2	991634	0.44	436318.96
30:03:080602:20	336000	0.64	215040
30:03:080602:21	168000	0.71	119280
30:03:080602:22	268801	0.64	172032.64
30:03:080602:23	504230	0.55	277326.5
30:03:080602:24	100800	0.76	76608
30:03:080602:25	134400	0.72	96768
30:03:080602:4	10000	0.93	9300
30:03:080602:5	1100000	0.38	418000
30:03:080602:6	1334000	0.48	640320
30:03:080602:8	500001	0.61	305000.61
30:03:080603:1	4000000	0.32	1280000
30:03:080603:10	484685	0.6	290811
30:03:080603:11	1485298	0.53	787207.94
30:03:080603:122	938000	0.4	375200
30:03:080603:123	1220500	0.58	707890
30:03:080603:2	10000	0.98	9800
30:03:080603:3	10000	0.98	9800
30:03:080603:5	7073530	0.28	1980588.4
30:03:080603:6	220330	0.67	147621.1
30:03:080603:7	488200	0.59	288038
30:03:080603:8	92300	0.98	90454
30:03:080603:9	1000000	0.58	580000
30:03:080701:10	1892	161.47	305501.24
30:03:080701:12	1000000	0.46	460000
30:03:080701:123	185677	0.64	118833.28
30:03:080701:2	500000	0.72	360000
30:03:080701:5	3500000	0.42	1470000
30:03:080701:9	18027	1.16	20911.32
30:03:080702:2	970000	0.73	708100
30:03:080702:4	4200000	0.34	1428000
30:03:080702:5	8748491	0.36	3149456.76
30:03:080702:6	63494	1.17	74287.98
30:03:080801:1	5200000	0.35	1820000
30:03:090101:1	918	159.36	146292.48
30:03:090101:10	901	159.99	144150.99
30:03:090101:104	800	164.03	131224
30:03:090101:105	700	166.79	116753
30:03:090101:106	800	164.03	131224
30:03:090101:108	800	164.03	131224
30:03:090101:109	800	164.03	131224
30:03:090101:11	1000	156.53	156530
30:03:090101:110	692	166.79	115418.68
30:03:090101:112	500	166.79	83395
30:03:090101:114	142	166.79	23684.18
30:03:090101:115	406	166.79	67716.74

30:03:090101:116	1000	156.53	156530
30:03:090101:117	700	166.79	116753
30:03:090101:118	21	344.64	7237.44
30:03:090101:119	700	166.79	116753
30:03:090101:12	975	157.36	153426
30:03:090101:120	800	164.03	131224
30:03:090101:121	826	162.94	134588.44
30:03:090101:122	854	161.8	138177.2
30:03:090101:13	800	164.03	131224
30:03:090101:131	700	166.79	116753
30:03:090101:136	800	164.03	131224
30:03:090101:138	796	164.21	130711.16
30:03:090101:139	1200	150.65	180780
30:03:090101:14	851	161.92	137793.92
30:03:090101:140	1000	156.53	156530
30:03:090101:141	912	159.58	145536.96
30:03:090101:142	765	165.58	126668.7
30:03:090101:143	1100	153.42	168762
30:03:090101:144	700	166.79	116753
30:03:090101:145	498	166.79	83061.42
30:03:090101:146	436	141.32	61615.52
30:03:090101:147	663	166.79	110581.77
30:03:090101:148	700	166.79	116753
30:03:090101:149	900	160.03	144027
30:03:090101:15	27	344.64	9305.28
30:03:090101:151	1080	154.02	166341.6
30:03:090101:152	500	166.79	83395
30:03:090101:153	800	164.03	131224
30:03:090101:154	600	166.79	100074
30:03:090101:155	400	166.79	66716
30:03:090101:156	900	160.03	144027
30:03:090101:157	800	164.03	131224
30:03:090101:158	1100	153.42	168762
30:03:090101:16	1419.5	67.9	96384.05
30:03:090101:160	364	166.79	60711.56
30:03:090101:161	500	141.32	70660
30:03:090101:162	378	166.79	63046.62
30:03:090101:163	800	164.03	131224
30:03:090101:164	485	166.79	80893.15
30:03:090101:165	700	166.79	116753
30:03:090101:166	1000	156.53	156530
30:03:090101:167	630	166.79	105077.7
30:03:090101:168	500	166.79	83395
30:03:090101:169	600	166.79	100074
30:03:090101:17	1128	152.62	172155.36
30:03:090101:170	1100	153.42	168762
30:03:090101:171	500	166.79	83395
30:03:090101:172	400	166.79	66716
30:03:090101:173	600	166.79	100074
30:03:090101:174	400	166.79	66716

30:03:090101:175	743	166.6	123783.8
30:03:090101:176	703	166.79	117253.37
30:03:090101:18	81	21.51	1742.31
30:03:090101:186	500	166.79	83395
30:03:090101:19	934	158.79	148309.86
30:03:090101:196	800	164.03	131224
30:03:090101:197	1200	67.9	81480
30:03:090101:2	984	157.06	154547.04
30:03:090101:20	524	166.79	87397.96
30:03:090101:200	1100	153.42	168762
30:03:090101:201	959	157.91	151435.69
30:03:090101:202	750	166.27	124702.5
30:03:090101:203	1000	156.53	156530
30:03:090101:206	700	166.79	116753
30:03:090101:21	804	163.86	131743.44
30:03:090101:210	1000	156.53	156530
30:03:090101:216	300	166.79	50037
30:03:090101:217	458	166.79	76389.82
30:03:090101:218	500	166.79	83395
30:03:090101:22	930	158.93	147804.9
30:03:090101:221	1100	153.42	168762
30:03:090101:222	1100	153.42	168762
30:03:090101:223	1300	148.13	192569
30:03:090101:224	1200	150.65	180780
30:03:090101:23	600	166.79	100074
30:03:090101:230	1100	153.42	168762
30:03:090101:235	734	141.32	103728.88
30:03:090101:24	100	344.64	34464
30:03:090101:244	1000	156.53	156530
30:03:090101:248	659	166.79	109914.61
30:03:090101:249	890	160.4	142756
30:03:090101:25	685	166.79	114251.15
30:03:090101:250	1200	150.65	180780
30:03:090101:253	1000	156.53	156530
30:03:090101:254	1100	153.42	168762
30:03:090101:255	740	166.74	123387.6
30:03:090101:256	700	166.79	116753
30:03:090101:257	894	160.25	143263.5
30:03:090101:258	798	164.12	130967.76
30:03:090101:26	1085	153.87	166948.95
30:03:090101:267	700	166.79	116753
30:03:090101:268	500	166.79	83395
30:03:090101:269	200	166.79	33358
30:03:090101:27	2879	106.21	305778.59
30:03:090101:274	21.25	344.64	7323.6
30:03:090101:276	1200	150.65	180780
30:03:090101:279	768	341.87	262556.16
30:03:090101:28	544	166.79	90733.76
30:03:090101:280	600	166.79	100074
30:03:090101:281	414	166.79	69051.06

30:03:090101:282	700	166.79	116753
30:03:090101:283	1000	156.53	156530
30:03:090101:284	500	166.79	83395
30:03:090101:285	600	166.79	100074
30:03:090101:286	787	164.6	129540.2
30:03:090101:287	700	166.79	116753
30:03:090101:288	700	166.79	116753
30:03:090101:289	1200	150.65	180780
30:03:090101:29	490	166.79	81727.1
30:03:090101:290	913	159.55	145669.15
30:03:090101:291	700	166.79	116753
30:03:090101:293	500	166.79	83395
30:03:090101:3	434	166.79	72386.86
30:03:090101:30	840	162.36	136382.4
30:03:090101:31	839	162.4	136253.6
30:03:090101:33	500	166.79	83395
30:03:090101:331	700	166.79	116753
30:03:090101:332	600	166.79	100074
30:03:090101:333	852	161.88	137921.76
30:03:090101:334	1000	156.53	156530
30:03:090101:335	755	166.04	125360.2
30:03:090101:336	400	166.79	66716
30:03:090101:337	1000	156.53	156530
30:03:090101:338	600	166.79	100074
30:03:090101:339	400	166.79	66716
30:03:090101:34	841	162.32	136511.12
30:03:090101:340	581	166.79	96904.99
30:03:090101:341	600	166.79	100074
30:03:090101:345	120000	21.51	2581200
30:03:090101:351	480	67.9	32592
30:03:090101:356	16400	59.83	981212
30:03:090101:357	1436	67.9	97504.4
30:03:090101:36	765	165.58	126668.7
30:03:090101:360	528	141.32	74616.96
30:03:090101:362	140	141.32	19784.8
30:03:090101:365	199	141.32	28122.68
30:03:090101:372	1129	21.51	24284.79
30:03:090101:373	18	21.51	387.18
30:03:090101:376	3893	67.9	264334.7
30:03:090101:377	200000	35.39	7078000
30:03:090101:378	300	166.79	50037
30:03:090101:379	225	21.51	4839.75
30:03:090101:381	540	166.79	90066.6
30:03:090101:383	35	344.64	12062.4
30:03:090101:385	35	344.64	12062.4
30:03:090101:387	572	166.79	95403.88
30:03:090101:388	1200	150.65	180780
30:03:090101:389	1200	150.65	180780
30:03:090101:39	1263	149.04	188237.52
30:03:090101:390	226	166.79	37694.54

30:03:090101:391	644	166.79	107412.76
30:03:090101:392	450	166.79	75055.5
30:03:090101:393	507.8	166.79	84695.96
30:03:090101:394	600	141.32	84792
30:03:090101:395	968	157.6	152556.8
30:03:090101:397	600	166.79	100074
30:03:090101:4	608	166.79	101408.32
30:03:090101:40	699	166.79	116586.21
30:03:090101:42	743	166.6	123783.8
30:03:090101:43	660	166.79	110081.4
30:03:090101:44	768	165.45	127065.6
30:03:090101:45	1892	67.9	128466.8
30:03:090101:47	828	162.85	134839.8
30:03:090101:48	800	164.03	131224
30:03:090101:5	551	166.79	91901.29
30:03:090101:52	800	164.03	131224
30:03:090101:54	346	166.79	57709.34
30:03:090101:55	624	166.79	104076.96
30:03:090101:57	1000	156.53	156530
30:03:090101:577	600	166.79	100074
30:03:090101:578	70	67.9	4753
30:03:090101:58	765	165.58	126668.7
30:03:090101:580	700	166.79	116753
30:03:090101:581	45	21.51	967.95
30:03:090101:6	834	162.61	135616.74
30:03:090101:60	1153	151.92	175163.76
30:03:090101:605	800	164.03	131224
30:03:090101:608	4	141.32	565.28
30:03:090101:609	4	141.32	565.28
30:03:090101:61	750	166.27	124702.5
30:03:090101:610	4	141.32	565.28
30:03:090101:611	4	141.32	565.28
30:03:090101:612	4	141.32	565.28
30:03:090101:613	4	141.32	565.28
30:03:090101:614	4	141.32	565.28
30:03:090101:615	4	141.32	565.28
30:03:090101:616	4	141.32	565.28
30:03:090101:617	4	141.32	565.28
30:03:090101:618	4	141.32	565.28
30:03:090101:619	4	141.32	565.28
30:03:090101:620	4	141.32	565.28
30:03:090101:63	1100	153.42	168762
30:03:090101:630	1000	156.53	156530
30:03:090101:67	882	160.71	141746.22
30:03:090101:7	739	166.79	123257.81
30:03:090101:72	800	164.03	131224
30:03:090101:73	922	159.22	146800.84
30:03:090101:74	1263	149.04	188237.52
30:03:090101:743	3	67.9	203.7
30:03:090101:744	19	67.9	1290.1

30:03:090101:745	1400	123.58	173012
30:03:090101:746	6	67.9	407.4
30:03:090101:75	300	166.79	50037
30:03:090101:77	1000	156.53	156530
30:03:090101:78	783	164.78	129022.74
30:03:090101:79	812	163.52	132778.24
30:03:090101:8	772	165.27	127588.44
30:03:090101:80	802	163.95	131487.9
30:03:090101:82	700	166.79	116753
30:03:090101:83	945	158.4	149688
30:03:090101:84	821	163.14	133937.94
30:03:090101:85	915	159.47	145915.05
30:03:090101:86	829	162.81	134969.49
30:03:090101:88	37	344.64	12751.68
30:03:090101:9	600	166.79	100074
30:03:090101:90	1000	156.53	156530
30:03:090101:91	1500	143.75	215625
30:03:090101:92	800	164.03	131224
30:03:090101:96	1400	145.85	204190
30:03:090101:97	1400	145.85	204190
30:03:090201:172	739987	0.72	532790.64
30:03:090201:173	1	21.51	21.51
30:03:090201:38	10000	1.83	18300
30:03:090201:40	3000000	0.63	1890000
30:03:090201:42	20000	1.61	32200
30:03:090201:48	150638	1.19	179259.22
30:03:090201:56	1053620	0.84	885040.8
30:03:090201:57	3800000	0.72	2736000
30:03:090201:58	25000	18.64	466000
30:03:090201:59	295002	1.39	410052.78
30:03:090201:60	108000	1.17	126360
30:03:090201:61	7530	18.64	140359.2
30:03:090201:62	52904	21.51	1137965.04
30:03:090202:126	777962	0.67	521234.54
30:03:090202:13	1621000	0.56	907760
30:03:090202:14	247400	0.73	180602
30:03:090202:15	498000	0.85	423300
30:03:090202:8	2787872	0.53	1477572.16
30:03:090203:177	1	21.51	21.51
30:03:090203:178	725999	0.48	348479.52
30:03:090203:49	20000	0.89	17800
30:03:090203:50	8000000	0.28	2240000
30:03:090203:53	498000	0.5	249000
30:03:090203:56	10000000	0.43	4300000
30:03:090203:63	6045000	0.28	1692600
30:03:090203:64	498000	0.6	298800
30:03:090203:65	498000	0.63	313740
30:03:090203:66	99600	0.81	80676
30:03:090204:16	298800	0.75	224100
30:03:090204:17	3350000	0.58	1943000

30:03:090204:18	960000	0.62	595200
30:03:090204:20	1650000	0.7	1155000
30:03:090301:10	199246	1.54	306838.84
30:03:090301:11	1300000	1.08	1404000
30:03:090301:12	30	67.9	2037
30:03:090301:123	10889	3.26	35498.14
30:03:090301:124	1	21.51	21.51
30:03:090301:125	1754	49.28	86437.12
30:03:090301:2	200000	67.9	13580000
30:03:090301:4	10000	2.31	23100
30:03:090301:5	10000	2.31	23100
30:03:090301:6	165000	1.36	224400
30:03:090301:7	164950	1.69	278765.5
30:03:090301:9	9176	15.22	139658.72
30:03:090302:1	200000	1.34	268000
30:03:090302:4	750000	1.39	1042500
30:03:090401:131	1	21.51	21.51
30:03:090401:132	913218	1.1	1004539.8
30:03:090401:15	99600	1.41	140436
30:03:090401:16	99600	1.68	167328
30:03:090401:17	13000	2.31	30030
30:03:090401:18	13000	2.35	30550
30:03:090401:19	13000	2.33	30290
30:03:090401:20	13000	2.37	30810
30:03:090401:4	999987	1.02	1019986.74
30:03:090401:6	333492	1.45	483563.4
30:03:090401:8	1500000	0.88	1320000
30:03:090402:10	298800	1.27	379476
30:03:090402:121	1	21.51	21.51
30:03:090402:2	1000000	0.86	860000
30:03:090402:7	125000	1.5	187500
30:03:090402:8	99600	1.46	145416
30:03:090402:9	99600	1.49	148404
30:03:090501:10	280100	0.83	232483
30:03:090501:11	365200	0.75	273900
30:03:090501:12	356000	0.76	270560
30:03:090501:13	842300	0.69	581187
30:03:090501:14	454400	0.77	349888
30:03:090501:147	97800	0.95	92910
30:03:090501:15	283000	0.91	257530
30:03:090501:16	505700	0.82	414674
30:03:090501:17	616600	0.81	499446
30:03:090501:21	1354300	0.72	975096
30:03:090501:22	604900	0.71	429479
30:03:090501:23	129600	0.99	128304
30:03:090501:24	1239400	0.62	768428
30:03:090501:25	1662600	0.56	931056
30:03:090501:26	130000	0.89	115700
30:03:090501:27	99600	1.34	133464
30:03:090501:29	99600	1.4	139440

30:03:090501:30	298800	1.06	316728
30:03:090501:31	199200	0.99	197208
30:03:090501:32	398400	0.77	306768
30:03:090501:33	99600	0.99	98604
30:03:090501:35	48900	1.09	53301
30:03:090501:36	99600	1.01	100596
30:03:090501:4	529998	0.74	392198.52
30:03:090501:6	600000	0.78	468000
30:03:090501:7	1080000	0.68	734400
30:03:090501:8	69600	1.02	70992
30:03:090501:9	30000	1.23	36900
30:03:090502:6	1184683	0.5	592341.5
30:03:090502:7	12997	1.14	14816.58
30:03:090502:8	124140	0.79	98070.6
30:03:090502:9	176362	0.7	123453.4
30:03:090503:3	498273	0.6	298963.8
30:03:090503:4	498000	0.63	313740
30:03:090503:5	69200	0.89	61588
30:03:090503:6	99600	0.87	86652
30:03:090503:7	498000	0.61	303780
30:03:090503:8	100000	0.85	85000
30:03:090503:9	498000	0.65	323700
30:03:100101:1	1099	167.27	183829.73
30:03:100101:10	900	174.44	156996
30:03:100101:100	473	181.81	85996.13
30:03:100101:101	984	171.2	168460.8
30:03:100101:102	906	174.19	157816.14
30:03:100101:103	478	181.81	86905.18
30:03:100101:109	695	181.81	126357.95
30:03:100101:11	1023	169.81	173715.63
30:03:100101:110	1164	165.26	192362.64
30:03:100101:111	729	181.81	132539.49
30:03:100101:116	900	174.44	156996
30:03:100101:117	233	181.81	42361.73
30:03:100101:118	1238	163.14	201967.32
30:03:100101:119	1241	163.05	202345.05
30:03:100101:12	1498	156.74	234796.52
30:03:100101:120	1025	169.74	173983.5
30:03:100101:122	476	181.81	86541.56
30:03:100101:123	600	181.81	109086
30:03:100101:124	749	181.29	135786.21
30:03:100101:125	451	181.81	81996.31
30:03:100101:126	418	181.81	75996.58
30:03:100101:127	3276	74.01	242456.76
30:03:100101:128	801	178.76	143186.76
30:03:100101:129	803	178.66	143463.98
30:03:100101:13	983	171.23	168319.09
30:03:100101:130	851	176.5	150201.5
30:03:100101:131	453	181.81	82359.93
30:03:100101:132	317000	35.01	11098170

30:03:100101:133	762	180.64	137647.68
30:03:100101:134	23453	60.49	1418671.97
30:03:100101:135	508	181.81	92359.48
30:03:100101:137	1084	167.75	181841
30:03:100101:138	1084	167.75	181841
30:03:100101:139	409	181.81	74360.29
30:03:100101:14	959	172.13	165072.67
30:03:100101:140	267	181.81	48543.27
30:03:100101:141	350	181.81	63633.5
30:03:100101:143	401	181.81	72905.81
30:03:100101:144	605	181.81	109995.05
30:03:100101:145	570	181.81	103631.7
30:03:100101:146	950	172.47	163846.5
30:03:100101:147	850	176.54	150059
30:03:100101:148	686	181.81	124721.66
30:03:100101:149	579	181.81	105267.99
30:03:100101:15	133	375.67	49964.11
30:03:100101:150	412	181.81	74905.72
30:03:100101:151	727	181.81	132175.87
30:03:100101:152	824	177.7	146424.8
30:03:100101:153	524	181.81	95268.44
30:03:100101:154	603	181.81	109631.43
30:03:100101:155	311	181.81	56542.91
30:03:100101:156	500	181.81	90905
30:03:100101:157	716	181.81	130175.96
30:03:100101:159	869	175.72	152700.68
30:03:100101:160	519	181.81	94359.39
30:03:100101:161	1100	167.24	183964
30:03:100101:162	680	181.81	123630.8
30:03:100101:163	917	173.75	159328.75
30:03:100101:164	547	181.81	99450.07
30:03:100101:165	888	174.93	155337.84
30:03:100101:166	1503	156.63	235414.89
30:03:100101:168	853	176.41	150477.73
30:03:100101:169	1023	169.81	173715.63
30:03:100101:17	27	375.67	10143.09
30:03:100101:170	986	171.12	168724.32
30:03:100101:171	504	181.81	91632.24
30:03:100101:172	1200	164.21	197052
30:03:100101:173	642	181.81	116722.02
30:03:100101:174	985	171.16	168592.6
30:03:100101:175	359	181.81	65269.79
30:03:100101:176	648	181.81	117812.88
30:03:100101:177	548	181.81	99631.88
30:03:100101:178	1510	156.47	236269.7
30:03:100101:179	1446	157.9	228323.4
30:03:100101:180	634	181.81	115267.54
30:03:100101:181	575	181.81	104540.75
30:03:100101:182	450	181.81	81814.5
30:03:100101:183	431	181.81	78360.11

30:03:100101:184	335	181.81	60906.35
30:03:100101:185	831	177.38	147402.78
30:03:100101:186	772	180.15	139075.8
30:03:100101:187	336	181.81	61088.16
30:03:100101:188	720	181.81	130903.2
30:03:100101:189	800	178.8	143040
30:03:100101:19	633	181.81	115085.73
30:03:100101:190	1120	166.61	186603.2
30:03:100101:191	1626	154.06	250501.56
30:03:100101:193	541	181.81	98359.21
30:03:100101:194	391	181.81	71087.71
30:03:100101:196	694	181.81	126176.14
30:03:100101:197	781	179.71	140353.51
30:03:100101:198	696	181.81	126539.76
30:03:100101:199	774	180.05	139358.7
30:03:100101:2	726	181.81	131994.06
30:03:100101:20	1500	156.69	235035
30:03:100101:200	1161	165.35	191971.35
30:03:100101:201	403	181.81	73269.43
30:03:100101:202	407.5	181.81	74087.58
30:03:100101:203	475	181.81	86359.75
30:03:100101:204	582	181.81	105813.42
30:03:100101:205	508	181.81	92359.48
30:03:100101:206	437	181.81	79450.97
30:03:100101:207	1638	153.82	251957.16
30:03:100101:208	961	172.05	165340.05
30:03:100101:209	752	181.14	136217.28
30:03:100101:21	1190	339.9	404481
30:03:100101:210	400	181.81	72724
30:03:100101:211	418	181.81	75996.58
30:03:100101:212	1248	162.86	203249.28
30:03:100101:213	1501	156.67	235161.67
30:03:100101:214	1259	162.56	204663.04
30:03:100101:215	1112	166.86	185548.32
30:03:100101:216	1193	164.41	196141.13
30:03:100101:217	1372	159.65	219039.8
30:03:100101:218	420	181.81	76360.2
30:03:100101:219	644	181.81	117085.64
30:03:100101:220	430	181.81	78178.3
30:03:100101:221	537	181.81	97631.97
30:03:100101:222	224	181.81	40725.44
30:03:100101:223	545	181.81	99086.45
30:03:100101:224	432	181.81	78541.92
30:03:100101:225	388	181.81	70542.28
30:03:100101:226	712	181.81	129448.72
30:03:100101:227	639	181.81	116176.59
30:03:100101:228	1146	165.8	190006.8
30:03:100101:229	663	181.81	120540.03
30:03:100101:23	515	181.81	93632.15
30:03:100101:231	978	171.42	167648.76

30:03:100101:232	952	172.39	164115.28
30:03:100101:233	777	179.9	139782.3
30:03:100101:234	851	176.5	150201.5
30:03:100101:235	877	175.39	153817.03
30:03:100101:237	829	177.47	147122.63
30:03:100101:238	741	181.7	134639.7
30:03:100101:239	742	181.65	134784.3
30:03:100101:240	1216	163.75	199120
30:03:100101:241	843	176.85	149084.55
30:03:100101:242	1023	169.81	173715.63
30:03:100101:243	960	172.09	165206.4
30:03:100101:244	689	181.81	125267.09
30:03:100101:245	358	181.81	65087.98
30:03:100101:246	911	173.99	158504.89
30:03:100101:247	752	181.14	136217.28
30:03:100101:248	300	181.81	54543
30:03:100101:249	440	181.81	79996.4
30:03:100101:25	926	173.4	160568.4
30:03:100101:250	400	181.81	72724
30:03:100101:251	803	178.66	143463.98
30:03:100101:252	375	181.81	68178.75
30:03:100101:253	894	174.68	156163.92
30:03:100101:254	770	180.24	138784.8
30:03:100101:255	581	181.81	105631.61
30:03:100101:256	826	177.61	146705.86
30:03:100101:257	646	181.81	117449.26
30:03:100101:258	278	181.81	50543.18
30:03:100101:259	530	181.81	96359.3
30:03:100101:26	600	181.81	109086
30:03:100101:260	748	181.35	135649.8
30:03:100101:261	855	176.32	150753.6
30:03:100101:262	1327	160.78	213355.06
30:03:100101:263	739	181.81	134357.59
30:03:100101:264	871	175.64	152982.44
30:03:100101:265	604	181.81	109813.24
30:03:100101:266	529	181.81	96177.49
30:03:100101:267	1325	160.83	213099.75
30:03:100101:268	552	181.81	100359.12
30:03:100101:269	835	177.2	147962
30:03:100101:27	907	174.15	157954.05
30:03:100101:270	741	181.7	134639.7
30:03:100101:271	700	181.81	127267
30:03:100101:272	764	180.54	137932.56
30:03:100101:273	1027	169.67	174251.09
30:03:100101:274	700	181.81	127267
30:03:100101:275	841	176.94	148806.54
30:03:100101:276	1083	167.79	181716.57
30:03:100101:277	910	174.03	158367.3
30:03:100101:278	1046	169.01	176784.46
30:03:100101:279	1038	169.29	175723.02

30:03:100101:28	1070	168.21	179984.7
30:03:100101:280	602	181.81	109449.62
30:03:100101:281	877	175.39	153817.03
30:03:100101:282	764	180.54	137932.56
30:03:100101:283	894	174.68	156163.92
30:03:100101:284	851	176.5	150201.5
30:03:100101:285	568	181.81	103268.08
30:03:100101:286	744	181.55	135073.2
30:03:100101:287	1254	162.7	204025.8
30:03:100101:288	682	181.81	123994.42
30:03:100101:289	734	181.81	133448.54
30:03:100101:29	924	173.47	160286.28
30:03:100101:290	1078	167.95	181050.1
30:03:100101:2901	764	180.54	137932.56
30:03:100101:2902	637	181.81	115812.97
30:03:100101:2904	1500	156.69	235035
30:03:100101:2905	972	171.64	166834.08
30:03:100101:291	495	181.81	89995.95
30:03:100101:2919	391	181.81	71087.71
30:03:100101:292	602	181.81	109449.62
30:03:100101:2926	985	126.62	124720.7
30:03:100101:2929	475	181.81	86359.75
30:03:100101:293	937	172.97	162072.89
30:03:100101:2930	336	181.81	61088.16
30:03:100101:2936	883	175.14	154648.62
30:03:100101:2937	642	181.81	116722.02
30:03:100101:294	636	181.81	115631.16
30:03:100101:296	1017	170.02	172910.34
30:03:100101:297	700	181.81	127267
30:03:100101:298	1034	169.42	175180.28
30:03:100101:299	850	176.54	150059
30:03:100101:3	507	181.81	92177.67
30:03:100101:30	925	173.43	160422.75
30:03:100101:300	1026	169.7	174112.2
30:03:100101:301	1025	169.74	173983.5
30:03:100101:302	700	181.81	127267
30:03:100101:303	639	181.81	116176.59
30:03:100101:304	588	181.81	106904.28
30:03:100101:305	1042	169.15	176254.3
30:03:100101:306	839	177.03	148528.17
30:03:100101:307	690	181.81	125448.9
30:03:100101:308	344	181.81	62542.64
30:03:100101:309	1241	163.05	202345.05
30:03:100101:31	501	181.81	91086.81
30:03:100101:311	716	181.81	130175.96
30:03:100101:312	1238	163.14	201967.32
30:03:100101:313	781	179.71	140353.51
30:03:100101:314	1003	170.51	171021.53
30:03:100101:315	822	177.79	146143.38
30:03:100101:316	739	181.81	134357.59

30:03:100101:317	617	181.81	112176.77
30:03:100101:318	1221	163.61	199767.81
30:03:100101:319	270	181.81	49088.7
30:03:100101:32	458	181.81	83268.98
30:03:100101:320	459	181.81	83450.79
30:03:100101:321	433	181.81	78723.73
30:03:100101:322	962	172.01	165473.62
30:03:100101:323	869	175.72	152700.68
30:03:100101:324	1064	168.41	179188.24
30:03:100101:325	859	176.15	151312.85
30:03:100101:326	779	179.81	140071.99
30:03:100101:327	801	178.76	143186.76
30:03:100101:328	823	177.74	146280.02
30:03:100101:329	663	181.81	120540.03
30:03:100101:330	749	181.29	135786.21
30:03:100101:331	502	181.81	91268.62
30:03:100101:332	1079	167.92	181185.68
30:03:100101:3320	2520	290.35	731682
30:03:100101:3321	910	174.03	158367.3
30:03:100101:333	890	174.85	155616.5
30:03:100101:3338	287	375.67	107817.29
30:03:100101:334	643	181.81	116903.83
30:03:100101:3345	353	181.81	64178.93
30:03:100101:335	668	181.81	121449.08
30:03:100101:336	350	181.81	63633.5
30:03:100101:3361	766	180.44	138217.04
30:03:100101:337	532	181.81	96722.92
30:03:100101:338	612	181.81	111267.72
30:03:100101:339	731	181.81	132903.11
30:03:100101:34	1010	170.26	171962.6
30:03:100101:340	725	181.81	131812.25
30:03:100101:341	400	181.81	72724
30:03:100101:3418	655	181.81	119085.55
30:03:100101:342	339	181.81	61633.59
30:03:100101:3428	762	180.64	137647.68
30:03:100101:343	857	176.24	151037.68
30:03:100101:344	787	179.42	141203.54
30:03:100101:345	1090	167.56	182640.4
30:03:100101:346	927	173.36	160704.72
30:03:100101:3462	940	172.85	162479
30:03:100101:3463	901	174.39	157125.39
30:03:100101:3468	1057	168.64	178252.48
30:03:100101:347	1199	164.24	196923.76
30:03:100101:348	756	180.94	136790.64
30:03:100101:3482	840	142.63	119809.2
30:03:100101:349	1318	161.01	212211.18
30:03:100101:35	573	181.81	104177.13
30:03:100101:350	198	181.81	35998.38
30:03:100101:351	990	170.98	169270.2
30:03:100101:353	982	171.27	168187.14

30:03:100101:354	917	173.75	159328.75
30:03:100101:355	1299	161.5	209788.5
30:03:100101:356	1185	164.64	195098.4
30:03:100101:357	1185	164.64	195098.4
30:03:100101:358	858	176.2	151179.6
30:03:100101:359	1371	159.68	218921.28
30:03:100101:36	1331	160.68	213865.08
30:03:100101:3616	1	74.01	74.01
30:03:100101:3617	5	74.01	370.05
30:03:100101:3619	9	74.01	666.09
30:03:100101:3621	1	21.51	21.51
30:03:100101:3622	12	21.51	258.12
30:03:100101:3623	1	21.51	21.51
30:03:100101:3624	13	21.51	279.63
30:03:100101:3625	1	21.51	21.51
30:03:100101:3626	1	21.51	21.51
30:03:100101:3629	400	181.81	72724
30:03:100101:3659	473	181.81	85996.13
30:03:100101:3665	3196	74.01	236535.96
30:03:100101:3666	4745	74.01	351177.45
30:03:100101:3676	1227	84.94	104221.38
30:03:100101:3679	702	181.81	127630.62
30:03:100101:37	947	172.58	163433.26
30:03:100101:38	759	180.79	137219.61
30:03:100101:39	1373	159.63	219171.99
30:03:100101:4	4035	66.24	267278.4
30:03:100101:40	474	181.81	86177.94
30:03:100101:41	1015	170.09	172641.35
30:03:100101:415	5248	102.06	535610.88
30:03:100101:416	35409	68.35	2420205.15
30:03:100101:417	865	21.51	18606.15
30:03:100101:418	2460	119.66	294363.6
30:03:100101:419	4782	104.07	497662.74
30:03:100101:42	473	181.81	85996.13
30:03:100101:420	20985	76.29	1600945.65
30:03:100101:421	4206	106.92	449705.52
30:03:100101:422	488	154.04	75171.52
30:03:100101:423	12162	85.55	1040459.1
30:03:100101:424	406	74.01	30048.06
30:03:100101:425	59200	61.36	3632512
30:03:100101:426	1884	126.56	238439.04
30:03:100101:427	1080	74.01	79930.8
30:03:100101:428	1854	126.98	235420.92
30:03:100101:429	19510	188.92	3685829.2
30:03:100101:43	984	171.2	168460.8
30:03:100101:430	389	154.04	59921.56
30:03:100101:431	427	375.67	160411.09
30:03:100101:432	53608	50.85	2725966.8
30:03:100101:433	816	74.01	60392.16
30:03:100101:434	122	375.67	45831.74

30:03:100101:435	1975	305.6	603560
30:03:100101:437	5425	74.01	401504.25
30:03:100101:438	3485	74.01	257924.85
30:03:100101:439	20865	62	1293630
30:03:100101:44	902	174.35	157263.7
30:03:100101:440	17152	64.6	1108019.2
30:03:100101:441	6408	74.01	474256.08
30:03:100101:442	10800	71.19	768852
30:03:100101:443	2684	74.01	198642.84
30:03:100101:444	16100	65.47	1054067
30:03:100101:445	1575	74.01	116565.75
30:03:100101:446	1610	74.01	119156.1
30:03:100101:447	9601	72.97	700584.97
30:03:100101:449	83000	66.24	5497920
30:03:100101:45	478	181.81	86905.18
30:03:100101:453	7200	66.24	476928
30:03:100101:454	45300	1.61	72933
30:03:100101:455	11000	5.08	55880
30:03:100101:457	10000	5.5	55000
30:03:100101:458	15	74.01	1110.15
30:03:100101:459	10840	71.14	771157.6
30:03:100101:46	767	180.39	138359.13
30:03:100101:460	4991	74.01	369383.91
30:03:100101:461	13040	68.43	892327.2
30:03:100101:462	1660	316.96	526153.6
30:03:100101:463	57456	45.75	2628612
30:03:100101:464	1078	347.03	374098.34
30:03:100101:465	209	146.52	30622.68
30:03:100101:466	87000	45.94	3996780
30:03:100101:467	4500	74.01	333045
30:03:100101:468	17000	21.51	365670
30:03:100101:469	985	21.51	21187.35
30:03:100101:47	480	181.81	87268.8
30:03:100101:470	1006	21.51	21639.06
30:03:100101:471	2641	139.14	367468.74
30:03:100101:472	1190	139.38	165862.2
30:03:100101:473	6500	97.58	634270
30:03:100101:474	1558	321.21	500445.18
30:03:100101:475	1248	162.86	203249.28
30:03:100101:476	2196	122.55	269119.8
30:03:100101:477	5248	102.06	535610.88
30:03:100101:479	856	149.36	127852.16
30:03:100101:48	884	175.09	154779.56
30:03:100101:480	2476	119.5	295882
30:03:100101:482	4782	104.07	497662.74
30:03:100101:485	520	154.04	80100.8
30:03:100101:486	12254	85.41	1046614.14
30:03:100101:487	406	154.04	62540.24
30:03:100101:49	1001	170.58	170750.58
30:03:100101:490	803	151.38	121558.14

30:03:100101:492	3276	132.99	435675.24
30:03:100101:493	1854	126.98	235420.92
30:03:100101:494	23642	2.72	64306.24
30:03:100101:498	1264	162.43	205311.52
30:03:100101:499	5076	45.75	232227
30:03:100101:5	1150	165.68	190532
30:03:100101:50	988	171.05	168997.4
30:03:100101:506	10640	45.75	486780
30:03:100101:507	100	45.75	4575
30:03:100101:508	17500	45.75	800625
30:03:100101:509	6408	97.87	627150.96
30:03:100101:51	760	180.74	137362.4
30:03:100101:510	10800	45.75	494100
30:03:100101:511	2864	45.75	131028
30:03:100101:512	16100	45.75	736575
30:03:100101:513	14480	4.05	58644
30:03:100101:515	29809	45.75	1363761.75
30:03:100101:516	10840	45.75	495930
30:03:100101:517	4991	9.82	49011.62
30:03:100101:518	17147	45.75	784475.25
30:03:100101:52	695	181.81	126357.95
30:03:100101:522	385	154.04	59305.4
30:03:100101:524	20100	45.75	919575
30:03:100101:525	16622	45.75	760456.5
30:03:100101:526	890	45.75	40717.5
30:03:100101:527	890	43.23	38474.7
30:03:100101:528	9000	6	54000
30:03:100101:529	2520	17.54	44200.8
30:03:100101:53	1079	167.92	181185.68
30:03:100101:530	1177	164.88	194063.76
30:03:100101:531	518	181.81	94177.58
30:03:100101:532	825	177.65	146561.25
30:03:100101:533	735	181.81	133630.35
30:03:100101:536	801	178.76	143186.76
30:03:100101:54	754	181.04	136504.16
30:03:100101:542	1420	158.51	225084.2
30:03:100101:545	548	323.69	177382.12
30:03:100101:546	548	323.69	177382.12
30:03:100101:547	938	307.88	288791.44
30:03:100101:548	843	176.85	149084.55
30:03:100101:549	21	375.67	7889.07
30:03:100101:55	532	181.81	96722.92
30:03:100101:550	755	180.99	136647.45
30:03:100101:551	582	323.69	188387.58
30:03:100101:552	582	410.02	238631.64
30:03:100101:553	225	181.81	40907.25
30:03:100101:554	1014	170.12	172501.68
30:03:100101:555	418	181.81	75996.58
30:03:100101:557	587	181.81	106722.47
30:03:100101:558	1135	166.14	188568.9

30:03:100101:559	430	181.81	78178.3
30:03:100101:57	857	176.24	151037.68
30:03:100101:58	1128	166.36	187654.08
30:03:100101:59	233	181.81	42361.73
30:03:100101:6	467	181.81	84905.27
30:03:100101:60	1428	158.32	226080.96
30:03:100101:61	1241	163.05	202345.05
30:03:100101:62	1025	169.74	173983.5
30:03:100101:63	1680	153.01	257056.8
30:03:100101:64	908	174.11	158091.88
30:03:100101:65	798	74.01	59059.98
30:03:100101:66	508	181.81	92359.48
30:03:100101:67	1892263.83	0.09	170303.74
30:03:100101:68	912	173.95	158642.4
30:03:100101:69	680	181.81	123630.8
30:03:100101:7	819	367.65	301105.35
30:03:100101:8	871	175.64	152982.44
30:03:100101:84	646	181.81	117449.26
30:03:100101:85	907	174.15	157954.05
30:03:100101:86	1092	167.49	182899.08
30:03:100101:87	1500	156.69	235035
30:03:100101:88	925	173.43	160422.75
30:03:100101:9	569	181.81	103449.89
30:03:100101:93	2133	145.53	310415.49
30:03:100101:95	947	172.58	163433.26
30:03:100101:96	752	181.14	136217.28
30:03:100101:99	1015	170.09	172641.35
30:03:100102:1	330	181.81	59997.3
30:03:100102:10	355	181.81	64542.55
30:03:100102:101	951	172.43	163980.93
30:03:100102:102	444	181.81	80723.64
30:03:100102:104	838	177.07	148384.66
30:03:100102:105	1446	157.9	228323.4
30:03:100102:106	562	181.81	102177.22
30:03:100102:108	797	178.95	142623.15
30:03:100102:109	7200	74.01	532872
30:03:100102:11	312	181.81	56724.72
30:03:100102:110	2065	74.01	152830.65
30:03:100102:111	3300	74.01	244233
30:03:100102:112	772	180.15	139075.8
30:03:100102:116	448	181.81	81450.88
30:03:100102:118	298.5	181.81	54270.29
30:03:100102:12	712	181.81	129448.72
30:03:100102:120	635	181.81	115449.35
30:03:100102:122	300	181.81	54543
30:03:100102:123	519	181.81	94359.39
30:03:100102:124	907	174.15	157954.05
30:03:100102:125	707	181.81	128539.67
30:03:100102:13	712	181.81	129448.72
30:03:100102:130	605	181.81	109995.05

30:03:100102:131	547	181.81	99450.07
30:03:100102:133	605	181.81	109995.05
30:03:100102:137	289	181.81	52543.09
30:03:100102:138	289	181.81	52543.09
30:03:100102:14	1187	164.59	195368.33
30:03:100102:143	1003	170.51	171021.53
30:03:100102:144	634	181.81	115267.54
30:03:100102:145	499	181.81	90723.19
30:03:100102:146	915	173.83	159054.45
30:03:100102:149	300	181.81	54543
30:03:100102:15	982	171.27	168187.14
30:03:100102:151	431	181.81	78360.11
30:03:100102:152	612	181.81	111267.72
30:03:100102:153	716	181.81	130175.96
30:03:100102:154	1134	166.17	188436.78
30:03:100102:158	792	179.18	141910.56
30:03:100102:159	498	181.81	90541.38
30:03:100102:16	856	21.51	18412.56
30:03:100102:160	19730	188.47	3718513.1
30:03:100102:162	2100	74.01	155421
30:03:100102:163	900	74.01	66609
30:03:100102:164	7200	74.01	532872
30:03:100102:165	230	74.01	17022.3
30:03:100102:166	1004	144.44	145017.76
30:03:100102:167	431	181.81	78360.11
30:03:100102:168	837	177.11	148241.07
30:03:100102:169	483	181.81	87814.23
30:03:100102:17	5088	74.01	376562.88
30:03:100102:170	1123	166.51	186990.73
30:03:100102:171	1133	166.2	188304.6
30:03:100102:172	1125	166.45	187256.25
30:03:100102:173	653	181.81	118721.93
30:03:100102:174	665	181.81	120903.65
30:03:100102:175	980	171.34	167913.2
30:03:100102:176	782	179.66	140494.12
30:03:100102:177	721	181.81	131085.01
30:03:100102:178	752	181.14	136217.28
30:03:100102:179	440	181.81	79996.4
30:03:100102:18	1250	137.94	172425
30:03:100102:180	700	181.81	127267
30:03:100102:181	885	175.05	154919.25
30:03:100102:182	564	181.81	102540.84
30:03:100102:183	305	181.81	55452.05
30:03:100102:184	419	181.81	76178.39
30:03:100102:185	877	175.39	153817.03
30:03:100102:187	775	180	139500
30:03:100102:188	663	181.81	120540.03
30:03:100102:189	414	181.81	75269.34
30:03:100102:19	583	181.81	105995.23
30:03:100102:190	375	181.81	68178.75

30:03:100102:191	1430	158.27	226326.1
30:03:100102:192	333	181.81	60542.73
30:03:100102:193	808	178.43	144171.44
30:03:100102:195	691	181.81	125630.71
30:03:100102:196	908	174.11	158091.88
30:03:100102:197	550	181.81	99995.5
30:03:100102:198	790	179.28	141631.2
30:03:100102:2	1077	167.98	180914.46
30:03:100102:20	578	181.81	105086.18
30:03:100102:200	680	181.81	123630.8
30:03:100102:201	1176	164.91	193934.16
30:03:100102:202	789	179.32	141483.48
30:03:100102:203	725	181.81	131812.25
30:03:100102:204	1260	162.54	204800.4
30:03:100102:206	512	181.81	93086.72
30:03:100102:207	1654	153.51	253905.54
30:03:100102:208	949	172.5	163702.5
30:03:100102:209	776	179.95	139641.2
30:03:100102:21	522	181.81	94904.82
30:03:100102:210	718	181.81	130539.58
30:03:100102:211	1013	170.16	172372.08
30:03:100102:212	287	181.81	52179.47
30:03:100102:213	1036	169.36	175456.96
30:03:100102:214	527	181.81	95813.87
30:03:100102:215	525	181.81	95450.25
30:03:100102:216	653	181.81	118721.93
30:03:100102:217	595	181.81	108176.95
30:03:100102:218	869	175.72	152700.68
30:03:100102:219	982	171.27	168187.14
30:03:100102:22	893	174.72	156024.96
30:03:100102:220	420	181.81	76360.2
30:03:100102:221	466	181.81	84723.46
30:03:100102:222	978	171.42	167648.76
30:03:100102:223	1179	164.82	194322.78
30:03:100102:224	718	181.81	130539.58
30:03:100102:225	338	181.81	61451.78
30:03:100102:226	591	181.81	107449.71
30:03:100102:227	997	170.73	170217.81
30:03:100102:228	876	175.43	153676.68
30:03:100102:229	761	180.69	137505.09
30:03:100102:23	443	181.81	80541.83
30:03:100102:230	765	180.49	138074.85
30:03:100102:232	1052	168.81	177588.12
30:03:100102:233	599	181.81	108904.19
30:03:100102:234	995	170.8	169946
30:03:100102:235	568	181.81	103268.08
30:03:100102:236	1613	154.32	248918.16
30:03:100102:237	518	181.81	94177.58
30:03:100102:238	1293	161.66	209026.38
30:03:100102:239	762	180.64	137647.68

30:03:100102:24	750	181.24	135930
30:03:100102:240	805	178.57	143748.85
30:03:100102:241	804	178.62	143610.48
30:03:100102:242	561	181.81	101995.41
30:03:100102:243	486	181.81	88359.66
30:03:100102:244	1259	162.56	204663.04
30:03:100102:245	1292	161.68	208890.56
30:03:100102:246	582	181.81	105813.42
30:03:100102:247	733	181.81	133266.73
30:03:100102:248	739	181.81	134357.59
30:03:100102:249	1175	164.94	193804.5
30:03:100102:25	639	181.81	116176.59
30:03:100102:250	1280	162	207360
30:03:100102:251	1256	162.64	204275.84
30:03:100102:252	1654	153.51	253905.54
30:03:100102:253	885	175.05	154919.25
30:03:100102:255	786	179.47	141063.42
30:03:100102:256	1396	159.07	222061.72
30:03:100102:257	1500	156.69	235035
30:03:100102:258	389	181.81	70724.09
30:03:100102:259	771	180.2	138934.2
30:03:100102:260	418	181.81	75996.58
30:03:100102:261	418	181.81	75996.58
30:03:100102:262	598	181.81	108722.38
30:03:100102:263	457	181.81	83087.17
30:03:100102:265	739	181.81	134357.59
30:03:100102:266	1039	169.25	175850.75
30:03:100102:267	908	174.11	158091.88
30:03:100102:268	863	175.98	151870.74
30:03:100102:269	1125	166.45	187256.25
30:03:100102:27	575	181.81	104540.75
30:03:100102:270	630	181.81	114540.3
30:03:100102:271	302	181.81	54906.62
30:03:100102:272	715	181.81	129994.15
30:03:100102:273	1052	168.81	177588.12
30:03:100102:274	947	172.58	163433.26
30:03:100102:275	842	176.89	148941.38
30:03:100102:276	648	181.81	117812.88
30:03:100102:277	529	181.81	96177.49
30:03:100102:278	528	181.81	95995.68
30:03:100102:279	282	181.81	51270.42
30:03:100102:28	1437	158.11	227204.07
30:03:100102:280	250	181.81	45452.5
30:03:100102:281	679	181.81	123448.99
30:03:100102:282	707	181.81	128539.67
30:03:100102:284	1541	155.81	240103.21
30:03:100102:285	600	181.81	109086
30:03:100102:286	1062	168.48	178925.76
30:03:100102:287	1208	163.98	198087.84
30:03:100102:288	717	181.81	130357.77

30:03:100102:289	552	181.81	100359.12
30:03:100102:29	908	174.11	158091.88
30:03:100102:290	649	181.81	117994.69
30:03:100102:291	667	181.81	121267.27
30:03:100102:292	433	181.81	78723.73
30:03:100102:293	501	181.81	91086.81
30:03:100102:294	463	181.81	84178.03
30:03:100102:295	746	181.45	135361.7
30:03:100102:296	885	175.05	154919.25
30:03:100102:297	857	176.24	151037.68
30:03:100102:298	833	177.29	147682.57
30:03:100102:299	1314	161.11	211698.54
30:03:100102:3	419	181.81	76178.39
30:03:100102:30	761	180.69	137505.09
30:03:100102:300	771	180.2	138934.2
30:03:100102:301	597	181.81	108540.57
30:03:100102:302	639	181.81	116176.59
30:03:100102:303	882	175.18	154508.76
30:03:100102:304	1018	169.98	173039.64
30:03:100102:305	773	180.1	139217.3
30:03:100102:307	1048	168.95	177059.6
30:03:100102:308	1002	170.55	170891.1
30:03:100102:309	896	174.6	156441.6
30:03:100102:31	762	180.64	137647.68
30:03:100102:310	687	181.81	124903.47
30:03:100102:311	825	177.65	146561.25
30:03:100102:312	902	174.35	157263.7
30:03:100102:313	627	181.81	113994.87
30:03:100102:314	766	180.44	138217.04
30:03:100102:315	751	181.19	136073.69
30:03:100102:316	737	181.81	133993.97
30:03:100102:318	381	181.81	69269.61
30:03:100102:319	826	177.61	146705.86
30:03:100102:32	746	181.45	135361.7
30:03:100102:320	437	181.81	79450.97
30:03:100102:321	506	181.81	91995.86
30:03:100102:322	601	181.81	109267.81
30:03:100102:323	440	181.81	79996.4
30:03:100102:324	1200	164.21	197052
30:03:100102:325	594	181.81	107995.14
30:03:100102:326	681	181.81	123812.61
30:03:100102:327	626	181.81	113813.06
30:03:100102:328	613	181.81	111449.53
30:03:100102:329	550	181.81	99995.5
30:03:100102:330	1342	160.4	215256.8
30:03:100102:331	1342	160.4	215256.8
30:03:100102:332	913	173.91	158779.83
30:03:100102:333	566	181.81	102904.46
30:03:100102:334	756	180.94	136790.64
30:03:100102:335	950	172.47	163846.5

30:03:100102:337	1527	156.11	238379.97
30:03:100102:338	458	181.81	83268.98
30:03:100102:34	845	176.76	149362.2
30:03:100102:340	635	181.81	115449.35
30:03:100102:341	741	181.7	134639.7
30:03:100102:342	483	181.81	87814.23
30:03:100102:343	486	181.81	88359.66
30:03:100102:344	537	181.81	97631.97
30:03:100102:345	1187	164.59	195368.33
30:03:100102:346	896	174.6	156441.6
30:03:100102:347	300	181.81	54543
30:03:100102:348	745	181.5	135217.5
30:03:100102:349	734	181.81	133448.54
30:03:100102:35	964	171.94	165750.16
30:03:100102:350	945	172.66	163163.7
30:03:100102:351	945	172.66	163163.7
30:03:100102:353	436	181.81	79269.16
30:03:100102:354	600	181.81	109086
30:03:100102:355	455	181.81	82723.55
30:03:100102:356	432	181.81	78541.92
30:03:100102:357	410	181.81	74542.1
30:03:100102:36	27	375.67	10143.09
30:03:100102:361	878	175.34	153948.52
30:03:100102:362	1069	168.24	179848.56
30:03:100102:363	1115	166.76	185937.4
30:03:100102:364	703	181.81	127812.43
30:03:100102:365	388	181.81	70542.28
30:03:100102:366	388	181.81	70542.28
30:03:100102:367	500	181.81	90905
30:03:100102:368	426	181.81	77451.06
30:03:100102:369	603	181.81	109631.43
30:03:100102:370	610	181.81	110904.1
30:03:100102:371	654	181.81	118903.74
30:03:100102:372	754	181.04	136504.16
30:03:100102:373	798	178.9	142762.2
30:03:100102:374	727	181.81	132175.87
30:03:100102:375	1038	169.29	175723.02
30:03:100102:376	971	171.68	166701.28
30:03:100102:377	860	176.11	151454.6
30:03:100102:378	886	175.01	155058.86
30:03:100102:379	600	181.81	109086
30:03:100102:380	370	181.81	67269.7
30:03:100102:381	809	178.38	144309.42
30:03:100102:382	1037	169.32	175584.84
30:03:100102:383	582	181.81	105813.42
30:03:100102:384	710	181.81	129085.1
30:03:100102:385	646	181.81	117449.26
30:03:100102:386	707	181.81	128539.67
30:03:100102:387	905	174.23	157678.15
30:03:100102:388	534	181.81	97086.54

30:03:100102:389	622	181.81	113085.82
30:03:100102:39	27	375.67	10143.09
30:03:100102:390	693	181.81	125994.33
30:03:100102:391	708	181.81	128721.48
30:03:100102:392	727	181.81	132175.87
30:03:100102:393	878	175.34	153948.52
30:03:100102:394	591	181.81	107449.71
30:03:100102:397	1620	154.18	249771.6
30:03:100102:398	578	181.81	105086.18
30:03:100102:399	575	181.81	104540.75
30:03:100102:4	562	181.81	102177.22
30:03:100102:401	327	181.81	59451.87
30:03:100102:402	531	181.81	96541.11
30:03:100102:403	514	181.81	93450.34
30:03:100102:404	782	179.66	140494.12
30:03:100102:405	1225	163.5	200287.5
30:03:100102:406	1065	168.38	179324.7
30:03:100102:407	894	174.68	156163.92
30:03:100102:408	938	172.93	162208.34
30:03:100102:409	845	176.76	149362.2
30:03:100102:410	1121	166.57	186724.97
30:03:100102:411	537	181.81	97631.97
30:03:100102:412	658	181.81	119630.98
30:03:100102:413	718	181.81	130539.58
30:03:100102:414	664	181.81	120721.84
30:03:100102:415	650	375.67	244185.5
30:03:100102:416	1077	167.98	180914.46
30:03:100102:418	573	181.81	104177.13
30:03:100102:419	826	177.61	146705.86
30:03:100102:420	860	176.11	151454.6
30:03:100102:421	846	176.72	149505.12
30:03:100102:422	979	171.38	167781.02
30:03:100102:423	829	177.47	147122.63
30:03:100102:424	1154	165.56	191056.24
30:03:100102:425	516	181.81	93813.96
30:03:100102:426	641	181.81	116540.21
30:03:100102:427	600	181.81	109086
30:03:100102:429	460	181.81	83632.6
30:03:100102:43	463	181.81	84178.03
30:03:100102:431	450	181.81	81814.5
30:03:100102:432	462	181.81	83996.22
30:03:100102:433	836	177.16	148105.76
30:03:100102:434	500	181.81	90905
30:03:100102:435	449	181.81	81632.69
30:03:100102:436	1423	158.44	225460.12
30:03:100102:437	840	176.98	148663.2
30:03:100102:438	751	181.19	136073.69
30:03:100102:439	728	181.81	132357.68
30:03:100102:44	504	181.81	91632.24
30:03:100102:440	1036	169.36	175456.96

30:03:100102:442	908	174.11	158091.88
30:03:100102:444	657	181.81	119449.17
30:03:100102:445	1038	169.29	175723.02
30:03:100102:448	26	375.67	9767.42
30:03:100102:449	53	375.67	19910.51
30:03:100102:450	587	181.81	106722.47
30:03:100102:451	697	181.81	126721.57
30:03:100102:452	752	181.14	136217.28
30:03:100102:453	552	181.81	100359.12
30:03:100102:454	691	181.81	125630.71
30:03:100102:455	93	375.67	34937.31
30:03:100102:456	12163	85.55	1040544.65
30:03:100102:457	489	181.81	88905.09
30:03:100102:458	512	181.81	93086.72
30:03:100102:459	18	375.67	6762.06
30:03:100102:46	346	181.81	62906.26
30:03:100102:460	520	74.01	38485.2
30:03:100102:461	513	181.81	93268.53
30:03:100102:462	477	181.81	86723.37
30:03:100102:477	566	181.81	102904.46
30:03:100102:48	587	181.81	106722.47
30:03:100102:480	116	375.67	43577.72
30:03:100102:481	303	181.81	55088.43
30:03:100102:482	557	181.81	101268.17
30:03:100102:484	561	181.81	101995.41
30:03:100102:485	591	181.81	107449.71
30:03:100102:49	637	181.81	115812.97
30:03:100102:490	491	181.81	89268.71
30:03:100102:495	367	181.81	66724.27
30:03:100102:496	755	180.99	136647.45
30:03:100102:497	1000	145.73	145730
30:03:100102:498	598	181.81	108722.38
30:03:100102:499	112	154.04	17252.48
30:03:100102:5	887	174.97	155198.39
30:03:100102:50	988	171.05	168997.4
30:03:100102:500	5833	74.01	431700.33
30:03:100102:504	360	181.81	65451.6
30:03:100102:505	304	375.67	114203.68
30:03:100102:507	528	181.81	95995.68
30:03:100102:508	724	181.81	131630.44
30:03:100102:52	398	375.67	149516.66
30:03:100102:55	779	179.81	140071.99
30:03:100102:56	420	181.81	76360.2
30:03:100102:57	388	181.81	70542.28
30:03:100102:59	298.5	181.81	54270.29
30:03:100102:6	612	181.81	111267.72
30:03:100102:60	298.5	181.81	54270.29
30:03:100102:61	736	181.81	133812.16
30:03:100102:62	635	181.81	115449.35
30:03:100102:63	412	181.81	74905.72

30:03:100102:64	990	170.98	169270.2
30:03:100102:65	519	181.81	94359.39
30:03:100102:66	907	174.15	157954.05
30:03:100102:67	705	181.81	128176.05
30:03:100102:68	255	181.81	46361.55
30:03:100102:69	1133	166.2	188304.6
30:03:100102:7	965	171.9	165883.5
30:03:100102:70	710	181.81	129085.1
30:03:100102:71	400	181.81	72724
30:03:100102:716	3	74.01	222.03
30:03:100102:718	1044	169.08	176519.52
30:03:100102:719	931	173.2	161249.2
30:03:100102:72	605	181.81	109995.05
30:03:100102:720	1113	166.83	185681.79
30:03:100102:722	623	181.81	113267.63
30:03:100102:73	330	181.81	59997.3
30:03:100102:74	425	181.81	77269.25
30:03:100102:75	870	175.68	152841.6
30:03:100102:76	595	181.81	108176.95
30:03:100102:77	1392	159.17	221564.64
30:03:100102:78	716	181.81	130175.96
30:03:100102:79	531	181.81	96541.11
30:03:100102:8	772	180.15	139075.8
30:03:100102:80	987	171.09	168865.83
30:03:100102:81	800	178.8	143040
30:03:100102:82	1003	170.51	171021.53
30:03:100102:83	634	181.81	115267.54
30:03:100102:84	499	181.81	90723.19
30:03:100102:85	915	173.83	159054.45
30:03:100102:86	827	177.56	146842.12
30:03:100102:87	585	181.81	106358.85
30:03:100102:88	842	176.89	148941.38
30:03:100102:89	431	181.81	78360.11
30:03:100102:9	706	181.81	128357.86
30:03:100102:90	1500	156.69	235035
30:03:100102:91	933	173.12	161520.96
30:03:100102:92	599	181.81	108904.19
30:03:100102:93	797	178.95	142623.15
30:03:100102:94	540	181.81	98177.4
30:03:100102:95	1144	165.87	189755.28
30:03:100102:96	1308	161.26	210928.08
30:03:100102:97	1065	168.38	179324.7
30:03:100102:98	891	174.8	155746.8
30:03:100102:99	735	181.81	133630.35
30:03:100103:1	637	181.81	115812.97
30:03:100103:10	639	181.81	116176.59
30:03:100103:100	467	181.81	84905.27
30:03:100103:101	538	181.81	97813.78
30:03:100103:102	524	181.81	95268.44
30:03:100103:103	353	181.81	64178.93

30:03:100103:105	1090	167.56	182640.4
30:03:100103:106	591	181.81	107449.71
30:03:100103:109	575	181.81	104540.75
30:03:100103:11	479	181.81	87086.99
30:03:100103:112	469	181.81	85268.89
30:03:100103:113	659	181.81	119812.79
30:03:100103:114	571	181.81	103813.51
30:03:100103:115	522	181.81	94904.82
30:03:100103:118	1055	168.71	177989.05
30:03:100103:12	368	181.81	66906.08
30:03:100103:123	954	172.31	164383.74
30:03:100103:124	968	171.79	166292.72
30:03:100103:125	438	181.81	79632.78
30:03:100103:126	388	181.81	70542.28
30:03:100103:127	494	181.81	89814.14
30:03:100103:128	357	181.81	64906.17
30:03:100103:129	2450	74.01	181324.5
30:03:100103:130	5742	74.01	424965.42
30:03:100103:131	66	74.01	4884.66
30:03:100103:132	910	74.01	67349.1
30:03:100103:133	431	181.81	78360.11
30:03:100103:134	558	181.81	101449.98
30:03:100103:135	526	181.81	95632.06
30:03:100103:136	519	181.81	94359.39
30:03:100103:137	838	177.07	148384.66
30:03:100103:138	272	74.01	20130.72
30:03:100103:139	471	181.81	85632.51
30:03:100103:14	210	181.81	38180.1
30:03:100103:140	406	154.04	62540.24
30:03:100103:141	879	175.3	154088.7
30:03:100103:142	625	181.81	113631.25
30:03:100103:144	322	154.04	49600.88
30:03:100103:145	739	181.81	134357.59
30:03:100103:146	349	181.81	63451.69
30:03:100103:147	1000	170.62	170620
30:03:100103:148	775	180	139500
30:03:100103:149	763	180.59	137790.17
30:03:100103:15	333	181.81	60542.73
30:03:100103:150	494	181.81	89814.14
30:03:100103:151	618	181.81	112358.58
30:03:100103:152	326	181.81	59270.06
30:03:100103:153	423	181.81	76905.63
30:03:100103:154	666	181.81	121085.46
30:03:100103:155	516	181.81	93813.96
30:03:100103:156	330	181.81	59997.3
30:03:100103:157	879	175.3	154088.7
30:03:100103:158	689	181.81	125267.09
30:03:100103:159	450	181.81	81814.5
30:03:100103:16	432	181.81	78541.92
30:03:100103:160	425	181.81	77269.25

30:03:100103:161	593	181.81	107813.33
30:03:100103:163	389	181.81	70724.09
30:03:100103:164	337	181.81	61269.97
30:03:100103:166	961	172.05	165340.05
30:03:100103:167	750	181.24	135930
30:03:100103:168	963	171.97	165607.11
30:03:100103:169	1397	159.05	222192.85
30:03:100103:17	469	181.81	85268.89
30:03:100103:170	947	172.58	163433.26
30:03:100103:171	607	181.81	110358.67
30:03:100103:172	549	181.81	99813.69
30:03:100103:173	583	181.81	105995.23
30:03:100103:174	838	177.07	148384.66
30:03:100103:175	1535	155.93	239352.55
30:03:100103:176	675	181.81	122721.75
30:03:100103:177	1164	165.26	192362.64
30:03:100103:178	1092	167.49	182899.08
30:03:100103:179	961	172.05	165340.05
30:03:100103:18	555	181.81	100904.55
30:03:100103:180	478	181.81	86905.18
30:03:100103:181	635	181.81	115449.35
30:03:100103:182	796	178.99	142476.04
30:03:100103:183	1144	165.87	189755.28
30:03:100103:184	1158	165.44	191579.52
30:03:100103:185	1150	165.68	190532
30:03:100103:186	1248	162.86	203249.28
30:03:100103:187	754	181.04	136504.16
30:03:100103:188	1488	156.96	233556.48
30:03:100103:189	1248	162.86	203249.28
30:03:100103:19	774	180.05	139358.7
30:03:100103:190	550	181.81	99995.5
30:03:100103:191	945	172.66	163163.7
30:03:100103:192	826	177.61	146705.86
30:03:100103:193	778	179.85	139923.3
30:03:100103:194	1284	161.89	207866.76
30:03:100103:195	777	179.9	139782.3
30:03:100103:196	550	181.81	99995.5
30:03:100103:197	778	179.85	139923.3
30:03:100103:198	442	181.81	80360.02
30:03:100103:199	1215	163.78	198992.7
30:03:100103:2	1379	159.48	219922.92
30:03:100103:20	320	181.81	58179.2
30:03:100103:200	383	181.81	69633.23
30:03:100103:201	465	181.81	84541.65
30:03:100103:202	463	181.81	84178.03
30:03:100103:203	675	181.81	122721.75
30:03:100103:204	645	181.81	117267.45
30:03:100103:205	477	181.81	86723.37
30:03:100103:206	966	171.86	166016.76
30:03:100103:207	896	174.6	156441.6

30:03:100103:208	777	179.9	139782.3
30:03:100103:209	517	181.81	93995.77
30:03:100103:21	893	174.72	156024.96
30:03:100103:210	381	181.81	69269.61
30:03:100103:211	450	181.81	81814.5
30:03:100103:212	717	181.81	130357.77
30:03:100103:213	786	179.47	141063.42
30:03:100103:214	461	181.81	83814.41
30:03:100103:215	400	181.81	72724
30:03:100103:216	368	181.81	66906.08
30:03:100103:217	324	181.81	58906.44
30:03:100103:218	659	181.81	119812.79
30:03:100103:219	725	181.81	131812.25
30:03:100103:22	542	181.81	98541.02
30:03:100103:220	273	181.81	49634.13
30:03:100103:221	488	181.81	88723.28
30:03:100103:222	512	181.81	93086.72
30:03:100103:223	389	181.81	70724.09
30:03:100103:224	481	181.81	87450.61
30:03:100103:225	720	181.81	130903.2
30:03:100103:226	696	181.81	126539.76
30:03:100103:227	499	181.81	90723.19
30:03:100103:229	420	181.81	76360.2
30:03:100103:23	727	181.81	132175.87
30:03:100103:230	512	181.81	93086.72
30:03:100103:231	375	181.81	68178.75
30:03:100103:232	404	181.81	73451.24
30:03:100103:233	454	181.81	82541.74
30:03:100103:235	382	181.81	69451.42
30:03:100103:237	400	181.81	72724
30:03:100103:238	400	181.81	72724
30:03:100103:239	400	181.81	72724
30:03:100103:24	605	181.81	109995.05
30:03:100103:240	400	181.81	72724
30:03:100103:241	400	181.81	72724
30:03:100103:242	400	181.81	72724
30:03:100103:243	400	181.81	72724
30:03:100103:244	400	181.81	72724
30:03:100103:245	400	181.81	72724
30:03:100103:246	400	181.81	72724
30:03:100103:247	1560	155.41	242439.6
30:03:100103:248	1624	154.1	250258.4
30:03:100103:249	1560	155.41	242439.6
30:03:100103:25	882	175.18	154508.76
30:03:100103:250	1500	156.69	235035
30:03:100103:251	512	181.81	93086.72
30:03:100103:252	672	181.81	122176.32
30:03:100103:253	526	181.81	95632.06
30:03:100103:254	621	181.81	112904.01
30:03:100103:255	365	181.81	66360.65

30:03:100103:256	308	181.81	55997.48
30:03:100103:257	645	181.81	117267.45
30:03:100103:258	607	181.81	110358.67
30:03:100103:259	916	173.79	159191.64
30:03:100103:260	322	181.81	58542.82
30:03:100103:261	501	181.81	91086.81
30:03:100103:262	518	181.81	94177.58
30:03:100103:263	388	181.81	70542.28
30:03:100103:264	962	172.01	165473.62
30:03:100103:265	1620	154.18	249771.6
30:03:100103:266	1091	167.53	182775.23
30:03:100103:267	1252	162.75	203763
30:03:100103:268	1062	168.48	178925.76
30:03:100103:269	803	178.66	143463.98
30:03:100103:27	1013	170.16	172372.08
30:03:100103:270	556	181.81	101086.36
30:03:100103:271	1013	170.16	172372.08
30:03:100103:272	714	181.81	129812.34
30:03:100103:273	763	180.59	137790.17
30:03:100103:274	870	175.68	152841.6
30:03:100103:275	437	181.81	79450.97
30:03:100103:276	436	181.81	79269.16
30:03:100103:277	572	181.81	103995.32
30:03:100103:279	509	181.81	92541.29
30:03:100103:28	540	181.81	98177.4
30:03:100103:280	579	181.81	105267.99
30:03:100103:281	735	181.81	133630.35
30:03:100103:282	744	181.55	135073.2
30:03:100103:284	667	181.81	121267.27
30:03:100103:285	474	181.81	86177.94
30:03:100103:286	257	181.81	46725.17
30:03:100103:287	658	181.81	119630.98
30:03:100103:288	627	181.81	113994.87
30:03:100103:289	534	181.81	97086.54
30:03:100103:29	27	375.67	10143.09
30:03:100103:290	368	181.81	66906.08
30:03:100103:291	552	181.81	100359.12
30:03:100103:292	703	181.81	127812.43
30:03:100103:293	767	180.39	138359.13
30:03:100103:294	780	179.76	140212.8
30:03:100103:295	948	172.54	163567.92
30:03:100103:296	726	181.81	131994.06
30:03:100103:297	903	174.31	157401.93
30:03:100103:299	400	181.81	72724
30:03:100103:3	522	181.81	94904.82
30:03:100103:300	750	181.24	135930
30:03:100103:301	848	176.63	149782.24
30:03:100103:302	490	181.81	89086.9
30:03:100103:303	545	181.81	99086.45
30:03:100103:304	762	180.64	137647.68

30:03:100103:306	948	172.54	163567.92
30:03:100103:308	992	170.91	169542.72
30:03:100103:309	474	181.81	86177.94
30:03:100103:31	880	175.26	154228.8
30:03:100103:310	723	181.81	131448.63
30:03:100103:311	918	173.71	159465.78
30:03:100103:312	368	181.81	66906.08
30:03:100103:313	852	176.45	150335.4
30:03:100103:314	917	173.75	159328.75
30:03:100103:315	654	181.81	118903.74
30:03:100103:316	790	179.28	141631.2
30:03:100103:317	751	181.19	136073.69
30:03:100103:318	1540	155.83	239978.2
30:03:100103:319	1464	157.49	230565.36
30:03:100103:32	481	181.81	87450.61
30:03:100103:320	538	181.81	97813.78
30:03:100103:321	377	181.81	68542.37
30:03:100103:322	703	181.81	127812.43
30:03:100103:323	476	181.81	86541.56
30:03:100103:325	422	181.81	76723.82
30:03:100103:326	810	178.34	144455.4
30:03:100103:327	165	181.81	29998.65
30:03:100103:328	630	181.81	114540.3
30:03:100103:329	869	175.72	152700.68
30:03:100103:33	306	181.81	55633.86
30:03:100103:330	249	181.81	45270.69
30:03:100103:333	566	181.81	102904.46
30:03:100103:334	725	181.81	131812.25
30:03:100103:335	538	181.81	97813.78
30:03:100103:336	325	181.81	59088.25
30:03:100103:337	1021	169.88	173447.48
30:03:100103:338	574	181.81	104358.94
30:03:100103:339	344	181.81	62542.64
30:03:100103:34	275	181.81	49997.75
30:03:100103:340	616	181.81	111994.96
30:03:100103:341	382	181.81	69451.42
30:03:100103:342	304	181.81	55270.24
30:03:100103:343	389	181.81	70724.09
30:03:100103:344	623	181.81	113267.63
30:03:100103:345	199	181.81	36180.19
30:03:100103:346	414	181.81	75269.34
30:03:100103:347	643	181.81	116903.83
30:03:100103:348	1021	169.88	173447.48
30:03:100103:349	1121	166.57	186724.97
30:03:100103:35	482	181.81	87632.42
30:03:100103:350	725	181.81	131812.25
30:03:100103:351	895	174.64	156302.8
30:03:100103:352	523	181.81	95086.63
30:03:100103:353	176	181.81	31998.56
30:03:100103:354	685	181.81	124539.85

30:03:100103:355	482	181.81	87632.42
30:03:100103:357	939	172.89	162343.71
30:03:100103:358	871	175.64	152982.44
30:03:100103:359	634	181.81	115267.54
30:03:100103:36	802	178.71	143325.42
30:03:100103:360	461	181.81	83814.41
30:03:100103:361	264	181.81	47997.84
30:03:100103:362	400	181.81	72724
30:03:100103:363	514	181.81	93450.34
30:03:100103:364	325	181.81	59088.25
30:03:100103:365	528	181.81	95995.68
30:03:100103:366	445	181.81	80905.45
30:03:100103:367	524	181.81	95268.44
30:03:100103:368	400	181.81	72724
30:03:100103:369	761	180.69	137505.09
30:03:100103:37	390	181.81	70905.9
30:03:100103:370	675	181.81	122721.75
30:03:100103:371	373	181.81	67815.13
30:03:100103:372	314	181.81	57088.34
30:03:100103:373	516	181.81	93813.96
30:03:100103:374	500	181.81	90905
30:03:100103:375	500	181.81	90905
30:03:100103:376	500	181.81	90905
30:03:100103:377	619	181.81	112540.39
30:03:100103:378	519	181.81	94359.39
30:03:100103:379	531	181.81	96541.11
30:03:100103:38	985	171.16	168592.6
30:03:100103:380	674	181.81	122539.94
30:03:100103:381	538	181.81	97813.78
30:03:100103:382	410	181.81	74542.1
30:03:100103:383	568	181.81	103268.08
30:03:100103:384	440	181.81	79996.4
30:03:100103:386	956	172.24	164661.44
30:03:100103:388	274	181.81	49815.94
30:03:100103:389	434	181.81	78905.54
30:03:100103:39	800	178.8	143040
30:03:100103:390	812	178.25	144739
30:03:100103:391	494	181.81	89814.14
30:03:100103:392	505	181.81	91814.05
30:03:100103:393	565	181.81	102722.65
30:03:100103:394	504	181.81	91632.24
30:03:100103:396	733	181.81	133266.73
30:03:100103:397	748	181.35	135649.8
30:03:100103:398	731	181.81	132903.11
30:03:100103:399	1366	159.8	218286.8
30:03:100103:4	512	181.81	93086.72
30:03:100103:401	250	181.81	45452.5
30:03:100103:403	369	181.81	67087.89
30:03:100103:404	274	181.81	49815.94
30:03:100103:405	727	181.81	132175.87

30:03:100103:406	761	180.69	137505.09
30:03:100103:407	801	178.76	143186.76
30:03:100103:408	438	181.81	79632.78
30:03:100103:409	707	181.81	128539.67
30:03:100103:41	346	181.81	62906.26
30:03:100103:410	225	181.81	40907.25
30:03:100103:412	393	181.81	71451.33
30:03:100103:413	225	181.81	40907.25
30:03:100103:414	1371	159.68	218921.28
30:03:100103:415	200	181.81	36362
30:03:100103:416	522	181.81	94904.82
30:03:100103:418	562	181.81	102177.22
30:03:100103:419	500	181.81	90905
30:03:100103:42	332	181.81	60360.92
30:03:100103:420	836	177.16	148105.76
30:03:100103:421	3048	135.02	411540.96
30:03:100103:422	630	181.81	114540.3
30:03:100103:427	764	180.54	137932.56
30:03:100103:428	1500	156.69	235035
30:03:100103:429	1500	156.69	235035
30:03:100103:43	548	181.81	99631.88
30:03:100103:431	1500	156.69	235035
30:03:100103:432	1500	156.69	235035
30:03:100103:433	1500	156.69	235035
30:03:100103:434	1500	156.69	235035
30:03:100103:436	12369	153.79	1902228.51
30:03:100103:438	414	181.81	75269.34
30:03:100103:439	748	181.35	135649.8
30:03:100103:44	717	181.81	130357.77
30:03:100103:441	1497	156.76	234669.72
30:03:100103:443	11951	154.9	1851209.9
30:03:100103:447	1501	156.67	235161.67
30:03:100103:448	1497	156.76	234669.72
30:03:100103:449	1500	156.69	235035
30:03:100103:45	537	181.81	97631.97
30:03:100103:450	1500	156.69	235035
30:03:100103:451	1500	156.69	235035
30:03:100103:452	1500	156.69	235035
30:03:100103:453	1500	156.69	235035
30:03:100103:454	1500	156.69	235035
30:03:100103:455	1500	156.69	235035
30:03:100103:456	1500	156.69	235035
30:03:100103:457	1500	156.69	235035
30:03:100103:458	1500	156.69	235035
30:03:100103:459	505	181.81	91814.05
30:03:100103:46	977	171.45	167506.65
30:03:100103:460	512	181.81	93086.72
30:03:100103:461	2000	147.51	295020
30:03:100103:464	108	375.67	40572.36
30:03:100103:465	1248	162.86	203249.28

30:03:100103:466	779	371.53	289421.87
30:03:100103:468	92	181.81	16726.52
30:03:100103:469	2000	147.51	295020
30:03:100103:47	924	173.47	160286.28
30:03:100103:470	686	181.81	124721.66
30:03:100103:471	50	375.67	18783.5
30:03:100103:472	330	181.81	59997.3
30:03:100103:473	1284	161.89	207866.76
30:03:100103:474	506	181.81	91995.86
30:03:100103:48	574	181.81	104358.94
30:03:100103:49	467	181.81	84905.27
30:03:100103:5	524	181.81	95268.44
30:03:100103:50	538	181.81	97813.78
30:03:100103:51	524	181.81	95268.44
30:03:100103:512	555	181.81	100904.55
30:03:100103:513	560	181.81	101813.6
30:03:100103:514	314	181.81	57088.34
30:03:100103:515	800	178.8	143040
30:03:100103:516	357	181.81	64906.17
30:03:100103:517	562	181.81	102177.22
30:03:100103:518	389	181.81	70724.09
30:03:100103:519	224	181.81	40725.44
30:03:100103:52	538	181.81	97813.78
30:03:100103:521	270	181.81	49088.7
30:03:100103:53	608	181.81	110540.48
30:03:100103:54	591	181.81	107449.71
30:03:100103:546	150	181.81	27271.5
30:03:100103:548	960	172.09	165206.4
30:03:100103:549	1120	166.61	186603.2
30:03:100103:55	346	181.81	62906.26
30:03:100103:550	1441	158.02	227706.82
30:03:100103:551	1428	158.32	226080.96
30:03:100103:552	810	178.34	144455.4
30:03:100103:553	1473	157.29	231688.17
30:03:100103:554	839	177.03	148528.17
30:03:100103:555	966	171.86	166016.76
30:03:100103:556	916	173.79	159191.64
30:03:100103:557	1387	159.29	220935.23
30:03:100103:558	1156	165.5	191318
30:03:100103:559	1274	162.16	206591.84
30:03:100103:56	388	181.81	70542.28
30:03:100103:560	1289	161.76	208508.64
30:03:100103:561	1800	150.81	271458
30:03:100103:562	1800	150.81	271458
30:03:100103:563	1933	148.57	287185.81
30:03:100103:564	1925	148.69	286228.25
30:03:100103:566	1914	148.87	284937.18
30:03:100103:567	8991	164.44	1478480.04
30:03:100103:568	8991	164.44	1478480.04
30:03:100103:569	1216	163.75	199120

30:03:100103:57	317	181.81	57633.77
30:03:100103:58	780	179.76	140212.8
30:03:100103:59	429	181.81	77996.49
30:03:100103:6	479	181.81	87086.99
30:03:100103:60	659	181.81	119812.79
30:03:100103:61	571	181.81	103813.51
30:03:100103:62	522	181.81	94904.82
30:03:100103:63	477	181.81	86723.37
30:03:100103:64	752	181.14	136217.28
30:03:100103:65	1055	168.71	177989.05
30:03:100103:66	590	181.81	107267.9
30:03:100103:67	772	180.15	139075.8
30:03:100103:68	1256	162.64	204275.84
30:03:100103:680	170	181.81	30907.7
30:03:100103:681	4841	253.15	1225499.15
30:03:100103:682	8	74.01	592.08
30:03:100103:683	450	181.81	81814.5
30:03:100103:684	1	21.51	21.51
30:03:100103:685	13390	68.05	911189.5
30:03:100103:686	740	181.76	134502.4
30:03:100103:691	669	181.81	121630.89
30:03:100103:7	587	181.81	106722.47
30:03:100103:70	711	181.81	129266.91
30:03:100103:72	518	181.81	94177.58
30:03:100103:73	617	181.81	112176.77
30:03:100103:75	458	181.81	83268.98
30:03:100103:76	1500	115.92	173880
30:03:100103:78	620	181.81	112722.2
30:03:100103:79	790	179.28	141631.2
30:03:100103:8	229	181.81	41634.49
30:03:100103:81	305	74.01	22573.05
30:03:100103:82	700	181.81	127267
30:03:100103:83	275	181.81	49997.75
30:03:100103:84	537	181.81	97631.97
30:03:100103:85	482	181.81	87632.42
30:03:100103:87	390	181.81	70905.9
30:03:100103:89	800	178.8	143040
30:03:100103:9	441	181.81	80178.21
30:03:100103:90	586	181.81	106540.66
30:03:100103:92	489	181.81	88905.09
30:03:100103:93	548	181.81	99631.88
30:03:100103:94	717	181.81	130357.77
30:03:100103:97	924	173.47	160286.28
30:03:100103:98	975	171.53	167241.75
30:03:100103:99	574	181.81	104358.94
30:03:100104:1	1213	163.84	198737.92
30:03:100104:10	1534	155.96	239242.64
30:03:100104:100	780	179.76	140212.8
30:03:100104:101	1200	164.21	197052
30:03:100104:102	1200	164.21	197052

30:03:100104:105	893	174.72	156024.96
30:03:100104:11	1111	166.89	185414.79
30:03:100104:12	1107	167.01	184880.07
30:03:100104:13	1193	164.41	196141.13
30:03:100104:14	596	181.81	108358.76
30:03:100104:15	1116	166.73	186070.68
30:03:100104:16	1016	170.05	172770.8
30:03:100104:17	542	181.81	98541.02
30:03:100104:18	427	181.81	77632.87
30:03:100104:19	1854	126.98	235420.92
30:03:100104:2	1080	167.88	181310.4
30:03:100104:20	7375	74.01	545823.75
30:03:100104:21	418	74.01	30936.18
30:03:100104:22	496	74.01	36708.96
30:03:100104:220	2561	112.86	289034.46
30:03:100104:221	1951	21.51	41966.01
30:03:100104:222	1383	159.39	220436.37
30:03:100104:23	8075	74.01	597630.75
30:03:100104:24	415	74.01	30714.15
30:03:100104:25	39064	54.35	2123128.4
30:03:100104:26	987	171.09	168865.83
30:03:100104:28	962	172.01	165473.62
30:03:100104:29	1111	166.89	185414.79
30:03:100104:3	920	173.63	159739.6
30:03:100104:30	1107	167.01	184880.07
30:03:100104:31	1193	164.41	196141.13
30:03:100104:32	596	181.81	108358.76
30:03:100104:33	1116	166.73	186070.68
30:03:100104:34	1016	170.05	172770.8
30:03:100104:35	542	181.81	98541.02
30:03:100104:36	427	181.81	77632.87
30:03:100104:38	7375	74.01	545823.75
30:03:100104:39	418	74.01	30936.18
30:03:100104:4	470	181.81	85450.7
30:03:100104:40	496	74.01	36708.96
30:03:100104:41	8075	74.01	597630.75
30:03:100104:42	415	74.01	30714.15
30:03:100104:43	589	181.81	107086.09
30:03:100104:44	695	181.81	126357.95
30:03:100104:45	591	181.81	107449.71
30:03:100104:46	695	181.81	126357.95
30:03:100104:47	622	181.81	113085.82
30:03:100104:48	500	181.81	90905
30:03:100104:49	814	178.15	145014.1
30:03:100104:53	26	375.67	9767.42
30:03:100104:57	1476	157.22	232056.72
30:03:100104:59	1500	156.69	235035
30:03:100104:61	910	392.49	357165.9
30:03:100104:62	887	394.6	350010.2
30:03:100104:63	880	312.04	274595.2

30:03:100104:64	1533	155.98	239117.34
30:03:100104:65	780	179.76	140212.8
30:03:100104:66	1239	163.11	202093.29
30:03:100104:67	780	179.76	140212.8
30:03:100104:68	780	179.76	140212.8
30:03:100104:69	2800	137.44	384832
30:03:100104:7	6500	59.85	389025
30:03:100104:70	2800	137.44	384832
30:03:100104:71	1500	156.69	235035
30:03:100104:72	1500	156.69	235035
30:03:100104:73	726	154.04	111833.04
30:03:100104:74	60	94.48	5668.8
30:03:100104:75	48	94.48	4535.04
30:03:100104:76	780	179.76	140212.8
30:03:100104:77	780	179.76	140212.8
30:03:100104:78	780	179.76	140212.8
30:03:100104:79	780	179.76	140212.8
30:03:100104:80	780	179.76	140212.8
30:03:100104:81	28000	71.8	2010400
30:03:100104:82	827	177.56	146842.12
30:03:100104:83	3901	74.01	288713.01
30:03:100104:9	552	181.81	100359.12
30:03:100104:97	780	179.76	140212.8
30:03:100104:98	780	179.76	140212.8
30:03:100104:99	780	179.76	140212.8
30:03:100105:1	969	74.01	71715.69
30:03:100105:10	469	181.81	85268.89
30:03:100105:100	4700	74.01	347847
30:03:100105:101	100	74.01	7401
30:03:100105:102	1200	74.01	88812
30:03:100105:103	461	181.81	83814.41
30:03:100105:104	629	181.81	114358.49
30:03:100105:105	574	181.81	104358.94
30:03:100105:106	831	177.38	147402.78
30:03:100105:107	765	180.49	138074.85
30:03:100105:109	692	181.81	125812.52
30:03:100105:11	27	375.67	10143.09
30:03:100105:110	575	181.81	104540.75
30:03:100105:111	725	181.81	131812.25
30:03:100105:112	575	181.81	104540.75
30:03:100105:113	684	181.81	124358.04
30:03:100105:114	445	181.81	80905.45
30:03:100105:115	822	177.79	146143.38
30:03:100105:116	667	181.81	121267.27
30:03:100105:117	1129	166.33	187786.57
30:03:100105:118	793	179.13	142050.09
30:03:100105:119	911	173.99	158504.89
30:03:100105:12	1127	166.39	187521.53
30:03:100105:120	766	180.44	138217.04
30:03:100105:121	700	181.81	127267

30:03:100105:122	1017	170.02	172910.34
30:03:100105:123	707	181.81	128539.67
30:03:100105:124	590	181.81	107267.9
30:03:100105:125	574	181.81	104358.94
30:03:100105:126	812	178.25	144739
30:03:100105:127	906	174.19	157816.14
30:03:100105:128	701	181.81	127448.81
30:03:100105:129	686	181.81	124721.66
30:03:100105:130	998	170.69	170348.62
30:03:100105:131	592	181.81	107631.52
30:03:100105:132	729	181.81	132539.49
30:03:100105:134	883	175.14	154648.62
30:03:100105:135	670	181.81	121812.7
30:03:100105:136	745	181.5	135217.5
30:03:100105:137	474	181.81	86177.94
30:03:100105:138	404	181.81	73451.24
30:03:100105:140	969	171.75	166425.75
30:03:100105:141	609	181.81	110722.29
30:03:100105:142	969	171.75	166425.75
30:03:100105:143	964	171.94	165750.16
30:03:100105:144	1230	163.36	200932.8
30:03:100105:146	981	171.31	168055.11
30:03:100105:147	537	181.81	97631.97
30:03:100105:148	1090	167.56	182640.4
30:03:100105:149	784	179.56	140775.04
30:03:100105:150	1069	168.24	179848.56
30:03:100105:152	549	181.81	99813.69
30:03:100105:153	842	176.89	148941.38
30:03:100105:154	934	173.08	161656.72
30:03:100105:155	1290	161.73	208631.7
30:03:100105:156	303	181.81	55088.43
30:03:100105:157	849	176.59	149924.91
30:03:100105:158	703	181.81	127812.43
30:03:100105:159	754	181.04	136504.16
30:03:100105:16	2525	119.01	300500.25
30:03:100105:160	582	181.81	105813.42
30:03:100105:161	755	180.99	136647.45
30:03:100105:162	750	181.24	135930
30:03:100105:163	1680	153.01	257056.8
30:03:100105:164	1000	170.62	170620
30:03:100105:165	1560	155.41	242439.6
30:03:100105:166	932	173.16	161385.12
30:03:100105:167	970	171.71	166558.7
30:03:100105:168	459	181.81	83450.79
30:03:100105:17	944	172.7	163028.8
30:03:100105:170	554	181.81	100722.74
30:03:100105:171	500	181.81	90905
30:03:100105:172	483	181.81	87814.23
30:03:100105:173	1278	162.05	207099.9
30:03:100105:174	316	181.81	57451.96

30:03:100105:175	499	181.81	90723.19
30:03:100105:176	1432	158.23	226585.36
30:03:100105:177	854	176.37	150619.98
30:03:100105:178	1183	164.7	194840.1
30:03:100105:179	892	174.76	155885.92
30:03:100105:18	2196	122.55	269119.8
30:03:100105:180	622	181.81	113085.82
30:03:100105:181	353	181.81	64178.93
30:03:100105:182	465	181.81	84541.65
30:03:100105:183	505	181.81	91814.05
30:03:100105:184	708	181.81	128721.48
30:03:100105:185	481	181.81	87450.61
30:03:100105:186	1027	169.67	174251.09
30:03:100105:187	1177	164.88	194063.76
30:03:100105:188	858	176.2	151179.6
30:03:100105:189	826	177.61	146705.86
30:03:100105:19	590	181.81	107267.9
30:03:100105:190	990	170.98	169270.2
30:03:100105:191	1272	162.21	206331.12
30:03:100105:192	705	181.81	128176.05
30:03:100105:193	600	181.81	109086
30:03:100105:194	1195	164.35	196398.25
30:03:100105:195	640	181.81	116358.4
30:03:100105:196	918	173.71	159465.78
30:03:100105:197	591	181.81	107449.71
30:03:100105:198	618	181.81	112358.58
30:03:100105:199	756	180.94	136790.64
30:03:100105:2	251	181.81	45634.31
30:03:100105:20	353	181.81	64178.93
30:03:100105:200	748	181.35	135649.8
30:03:100105:201	600	181.81	109086
30:03:100105:202	645	181.81	117267.45
30:03:100105:203	893	174.72	156024.96
30:03:100105:204	632	181.81	114903.92
30:03:100105:205	1071	168.18	180120.78
30:03:100105:207	1600	154.58	247328
30:03:100105:208	1107	167.01	184880.07
30:03:100105:209	1193	164.41	196141.13
30:03:100105:210	1016	170.05	172770.8
30:03:100105:211	1116	166.73	186070.68
30:03:100105:212	1117	166.7	186203.9
30:03:100105:213	962	172.01	165473.62
30:03:100105:214	1400	158.98	222572
30:03:100105:216	50	375.67	18783.5
30:03:100105:22	717	181.81	130357.77
30:03:100105:220	2080	123.95	257816
30:03:100105:222	733	181.81	133266.73
30:03:100105:224	298	375.67	111949.66
30:03:100105:226	1120	166.61	186603.2
30:03:100105:23	554	181.81	100722.74

30:03:100105:24	589	181.81	107086.09
30:03:100105:25	589	181.81	107086.09
30:03:100105:256	8	375.67	3005.36
30:03:100105:257	998	170.69	170348.62
30:03:100105:259	946	172.62	163298.52
30:03:100105:26	778	179.85	139923.3
30:03:100105:260	1008	170.33	171692.64
30:03:100105:262	699	181.81	127085.19
30:03:100105:263	1199	164.24	196923.76
30:03:100105:266	60	21.51	1290.6
30:03:100105:267	1366	74.01	101097.66
30:03:100105:268	575	55.18	31728.5
30:03:100105:269	39	21.51	838.89
30:03:100105:27	641	181.81	116540.21
30:03:100105:270	1562	321.03	501448.86
30:03:100105:271	468	181.81	85087.08
30:03:100105:272	331	181.81	60179.11
30:03:100105:28	606	181.81	110176.86
30:03:100105:285	286	375.67	107441.62
30:03:100105:286	826	177.61	146705.86
30:03:100105:288	632	181.81	114903.92
30:03:100105:29	694	181.81	126176.14
30:03:100105:291	420	181.81	76360.2
30:03:100105:294	102	375.67	38318.34
30:03:100105:296	1208	338.83	409306.64
30:03:100105:297	31	375.67	11645.77
30:03:100105:299	683	181.81	124176.23
30:03:100105:3	477	181.81	86723.37
30:03:100105:30	396	181.81	71996.76
30:03:100105:300	563	181.81	102359.03
30:03:100105:302	906	174.19	157816.14
30:03:100105:303	800	178.8	143040
30:03:100105:31	1195	164.35	196398.25
30:03:100105:32	606	181.81	110176.86
30:03:100105:33	1120	166.61	186603.2
30:03:100105:34	315	181.81	57270.15
30:03:100105:35	577	181.81	104904.37
30:03:100105:36	618	181.81	112358.58
30:03:100105:37	561	181.81	101995.41
30:03:100105:38	531	181.81	96541.11
30:03:100105:39	461	181.81	83814.41
30:03:100105:4	644	181.81	117085.64
30:03:100105:40	1167	165.17	192753.39
30:03:100105:41	931	173.2	161249.2
30:03:100105:415	200	375.67	75134
30:03:100105:416	2000	147.51	295020
30:03:100105:417	391	94.48	36941.68
30:03:100105:42	1052	168.81	177588.12
30:03:100105:43	505	181.81	91814.05
30:03:100105:44	343	181.81	62360.83

30:03:100105:45	1514	156.39	236774.46
30:03:100105:46	941	172.81	162614.21
30:03:100105:47	906	174.19	157816.14
30:03:100105:48	971	171.68	166701.28
30:03:100105:49	1468	74.01	108646.68
30:03:100105:5	739	181.81	134357.59
30:03:100105:50	3054	74.01	226026.54
30:03:100105:51	53608	50.85	2725966.8
30:03:100105:52	125	74.01	9251.25
30:03:100105:53	199	74.01	14727.99
30:03:100105:54	122	375.67	45831.74
30:03:100105:55	262	74.01	19390.62
30:03:100105:56	4700	74.01	347847
30:03:100105:57	391	74.01	28937.91
30:03:100105:58	1200	74.01	88812
30:03:100105:59	715	181.81	129994.15
30:03:100105:60	27	375.67	10143.09
30:03:100105:61	685	181.81	124539.85
30:03:100105:62	715	181.81	129994.15
30:03:100105:63	673	181.81	122358.13
30:03:100105:67	589	181.81	107086.09
30:03:100105:68	523	181.81	95086.63
30:03:100105:7	910	174.03	158367.3
30:03:100105:70	641	181.81	116540.21
30:03:100105:72	694	181.81	126176.14
30:03:100105:74	1195	164.35	196398.25
30:03:100105:77	815	178.11	145159.65
30:03:100105:79	618	181.81	112358.58
30:03:100105:8	554	181.81	100722.74
30:03:100105:80	561	181.81	101995.41
30:03:100105:81	531	181.81	96541.11
30:03:100105:83	893	174.72	156024.96
30:03:100105:85	613	375.67	230285.71
30:03:100105:9	507	181.81	92177.67
30:03:100105:90	941	172.81	162614.21
30:03:100105:93	1468	74.01	108646.68
30:03:100105:94	3054	74.01	226026.54
30:03:100105:95	53608	50.85	2725966.8
30:03:100105:96	125	74.01	9251.25
30:03:100105:97	199	74.01	14727.99
30:03:100105:99	290	74.01	21462.9
30:03:100106:1	1098	167.3	183695.4
30:03:100106:10	547	181.81	99450.07
30:03:100106:100	891	174.8	155746.8
30:03:100106:102	1271	162.24	206207.04
30:03:100106:103	506	181.81	91995.86
30:03:100106:104	649	181.81	117994.69
30:03:100106:105	540	181.81	98177.4
30:03:100106:106	817	178.02	145442.34
30:03:100106:107	549	181.81	99813.69

30:03:100106:108	1200	164.21	197052
30:03:100106:109	400	181.81	72724
30:03:100106:11	470	181.81	85450.7
30:03:100106:110	880	175.26	154228.8
30:03:100106:111	1471	157.34	231447.14
30:03:100106:112	1098	167.3	183695.4
30:03:100106:113	854	176.37	150619.98
30:03:100106:114	793	179.13	142050.09
30:03:100106:115	549	181.81	99813.69
30:03:100106:116	1106	167.05	184757.3
30:03:100106:117	986	171.12	168724.32
30:03:100106:118	625	181.81	113631.25
30:03:100106:12	413	181.81	75087.53
30:03:100106:120	808	178.43	144171.44
30:03:100106:121	708	181.81	128721.48
30:03:100106:122	420	181.81	76360.2
30:03:100106:123	978	171.42	167648.76
30:03:100106:124	916	173.79	159191.64
30:03:100106:125	659	181.81	119812.79
30:03:100106:126	445	181.81	80905.45
30:03:100106:127	615	181.81	111813.15
30:03:100106:128	434	181.81	78905.54
30:03:100106:129	357	181.81	64906.17
30:03:100106:13	450	181.81	81814.5
30:03:100106:130	968	171.79	166292.72
30:03:100106:131	585	181.81	106358.85
30:03:100106:132	978	171.42	167648.76
30:03:100106:133	1430	158.27	226326.1
30:03:100106:134	478	181.81	86905.18
30:03:100106:135	666	181.81	121085.46
30:03:100106:136	1070	168.21	179984.7
30:03:100106:137	714	181.81	129812.34
30:03:100106:138	769	180.29	138643.01
30:03:100106:139	422	181.81	76723.82
30:03:100106:14	918	173.71	159465.78
30:03:100106:141	1290	161.73	208631.7
30:03:100106:142	996	170.76	170076.96
30:03:100106:143	611	181.81	111085.91
30:03:100106:144	1019	169.95	173179.05
30:03:100106:145	398	181.81	72360.38
30:03:100106:146	637	181.81	115812.97
30:03:100106:147	629	181.81	114358.49
30:03:100106:148	680	181.81	123630.8
30:03:100106:15	925	173.43	160422.75
30:03:100106:150	1250	162.81	203512.5
30:03:100106:151	726	181.81	131994.06
30:03:100106:152	577	181.81	104904.37
30:03:100106:153	947	172.58	163433.26
30:03:100106:155	983	171.23	168319.09
30:03:100106:156	499	181.81	90723.19

30:03:100106:157	861	176.07	151596.27
30:03:100106:158	858	176.2	151179.6
30:03:100106:159	585	181.81	106358.85
30:03:100106:16	717	181.81	130357.77
30:03:100106:160	545	181.81	99086.45
30:03:100106:161	467	181.81	84905.27
30:03:100106:162	352	181.81	63997.12
30:03:100106:163	648	181.81	117812.88
30:03:100106:164	650	181.81	118176.5
30:03:100106:165	1151	165.65	190663.15
30:03:100106:166	1039	169.25	175850.75
30:03:100106:168	824	177.7	146424.8
30:03:100106:169	489	181.81	88905.09
30:03:100106:17	630	181.81	114540.3
30:03:100106:173	946	172.62	163298.52
30:03:100106:174	723	181.81	131448.63
30:03:100106:175	27	375.67	10143.09
30:03:100106:176	987	171.09	168865.83
30:03:100106:177	427	181.81	77632.87
30:03:100106:18	831	177.38	147402.78
30:03:100106:19	352	181.81	63997.12
30:03:100106:192	327	181.81	59451.87
30:03:100106:193	1293	161.66	209026.38
30:03:100106:194	899	174.48	156857.52
30:03:100106:199	117	94.48	11054.16
30:03:100106:2	614	181.81	111631.34
30:03:100106:20	36	375.67	13524.12
30:03:100106:200	699	181.81	127085.19
30:03:100106:201	400	181.81	72724
30:03:100106:202	762	180.64	137647.68
30:03:100106:203	792	179.18	141910.56
30:03:100106:207	1481	157.11	232679.91
30:03:100106:21	564	181.81	102540.84
30:03:100106:22	601	181.81	109267.81
30:03:100106:23	1026	169.7	174112.2
30:03:100106:24	791	179.23	141770.93
30:03:100106:25	613	181.81	111449.53
30:03:100106:26	469	181.81	85268.89
30:03:100106:27	576	181.81	104722.56
30:03:100106:28	399	181.81	72542.19
30:03:100106:29	817	178.02	145442.34
30:03:100106:3	389	181.81	70724.09
30:03:100106:30	1148	165.74	190269.52
30:03:100106:31	654	181.81	118903.74
30:03:100106:318	685	181.81	124539.85
30:03:100106:319	709	181.81	128903.29
30:03:100106:32	1013	170.16	172372.08
30:03:100106:320	660	181.81	119994.6
30:03:100106:323	1331	160.68	213865.08
30:03:100106:33	857	176.24	151037.68

30:03:100106:34	529	181.81	96177.49
30:03:100106:35	375	181.81	68178.75
30:03:100106:36	696	181.81	126539.76
30:03:100106:37	684	181.81	124358.04
30:03:100106:38	824	177.7	146424.8
30:03:100106:39	703	181.81	127812.43
30:03:100106:4	570	181.81	103631.7
30:03:100106:40	477	181.81	86723.37
30:03:100106:41	661	181.81	120176.41
30:03:100106:42	934	173.08	161656.72
30:03:100106:43	608	181.81	110540.48
30:03:100106:44	470	375.67	176564.9
30:03:100106:46	574	181.81	104358.94
30:03:100106:48	338	181.81	61451.78
30:03:100106:49	454	181.81	82541.74
30:03:100106:5	651	181.81	118358.31
30:03:100106:53	399	181.81	72542.19
30:03:100106:54	470	181.81	85450.7
30:03:100106:55	1015	170.09	172641.35
30:03:100106:56	1148	165.74	190269.52
30:03:100106:57	654	181.81	118903.74
30:03:100106:59	857	176.24	151037.68
30:03:100106:60	918	173.71	159465.78
30:03:100106:61	529	181.81	96177.49
30:03:100106:65	824	177.7	146424.8
30:03:100106:66	703	181.81	127812.43
30:03:100106:67	477	181.81	86723.37
30:03:100106:7	505	181.81	91814.05
30:03:100106:70	629	181.81	114358.49
30:03:100106:71	470	181.81	85450.7
30:03:100106:72	822	177.79	146143.38
30:03:100106:74	710	181.81	129085.1
30:03:100106:75	334	181.81	60724.54
30:03:100106:76	850	176.54	150059
30:03:100106:77	578	181.81	105086.18
30:03:100106:78	356	181.81	64724.36
30:03:100106:79	878	175.34	153948.52
30:03:100106:8	450	181.81	81814.5
30:03:100106:80	687	181.81	124903.47
30:03:100106:81	444	181.81	80723.64
30:03:100106:82	923	173.51	160149.73
30:03:100106:83	396	181.81	71996.76
30:03:100106:84	1017	170.02	172910.34
30:03:100106:85	495	181.81	89995.95
30:03:100106:86	400	181.81	72724
30:03:100106:87	684	181.81	124358.04
30:03:100106:88	729	181.81	132539.49
30:03:100106:89	539	181.81	97995.59
30:03:100106:9	945	172.66	163163.7
30:03:100106:90	1445	157.93	228208.85

30:03:100106:91	1271	162.24	206207.04
30:03:100106:93	1078	167.95	181050.1
30:03:100106:94	996	170.76	170076.96
30:03:100106:95	775	180	139500
30:03:100106:96	986	171.12	168724.32
30:03:100106:97	956	172.24	164661.44
30:03:100106:98	1171	165.06	193285.26
30:03:100106:99	866	175.85	152286.1
30:03:100107:100	469	181.81	85268.89
30:03:100107:101	1464	157.49	230565.36
30:03:100107:102	717	181.81	130357.77
30:03:100107:103	692	181.81	125812.52
30:03:100107:104	973	171.6	166966.8
30:03:100107:105	1131	166.26	188040.06
30:03:100107:106	371	181.81	67451.51
30:03:100107:107	2807	137.37	385597.59
30:03:100107:108	1395	159.1	221944.5
30:03:100107:109	1130	166.3	187919
30:03:100107:110	706	181.81	128357.86
30:03:100107:112	461	181.81	83814.41
30:03:100107:113	657	181.81	119449.17
30:03:100107:114	1500	156.69	235035
30:03:100107:115	991	170.94	169401.54
30:03:100107:116	907	174.15	157954.05
30:03:100107:117	381	181.81	69269.61
30:03:100107:118	629	181.81	114358.49
30:03:100107:119	923	173.51	160149.73
30:03:100107:12	1188	164.56	195497.28
30:03:100107:120	1157	165.47	191448.79
30:03:100107:121	1409	158.76	223692.84
30:03:100107:122	889	174.89	155477.21
30:03:100107:123	755	180.99	136647.45
30:03:100107:124	373	181.81	67815.13
30:03:100107:125	514	181.81	93450.34
30:03:100107:126	623	181.81	113267.63
30:03:100107:127	677	181.81	123085.37
30:03:100107:128	577	181.81	104904.37
30:03:100107:13	917	173.75	159328.75
30:03:100107:130	590	181.81	107267.9
30:03:100107:131	620	181.81	112722.2
30:03:100107:132	596	181.81	108358.76
30:03:100107:133	614	181.81	111631.34
30:03:100107:134	736	181.81	133812.16
30:03:100107:135	778	179.85	139923.3
30:03:100107:136	1097	167.33	183561.01
30:03:100107:137	1030	169.56	174646.8
30:03:100107:138	542	181.81	98541.02
30:03:100107:139	523	181.81	95086.63
30:03:100107:14	907	174.15	157954.05
30:03:100107:140	552	181.81	100359.12

30:03:100107:141	479	181.81	87086.99
30:03:100107:142	873	175.55	153255.15
30:03:100107:143	502	181.81	91268.62
30:03:100107:144	453	181.81	82359.93
30:03:100107:145	835	177.2	147962
30:03:100107:146	1500	156.69	235035
30:03:100107:147	751	181.19	136073.69
30:03:100107:149	568	181.81	103268.08
30:03:100107:15	520	181.81	94541.2
30:03:100107:150	654	181.81	118903.74
30:03:100107:151	539	181.81	97995.59
30:03:100107:152	584	181.81	106177.04
30:03:100107:153	410	181.81	74542.1
30:03:100107:154	489	181.81	88905.09
30:03:100107:155	442	181.81	80360.02
30:03:100107:156	423	181.81	76905.63
30:03:100107:157	849	176.59	149924.91
30:03:100107:158	824	177.7	146424.8
30:03:100107:159	555	181.81	100904.55
30:03:100107:16	840	176.98	148663.2
30:03:100107:160	898	174.52	156718.96
30:03:100107:161	738	181.81	134175.78
30:03:100107:162	558	181.81	101449.98
30:03:100107:163	697	181.81	126721.57
30:03:100107:164	1015	170.09	172641.35
30:03:100107:165	760	180.74	137362.4
30:03:100107:166	813	178.2	144876.6
30:03:100107:167	1687	152.87	257891.69
30:03:100107:168	678	181.81	123267.18
30:03:100107:169	443	181.81	80541.83
30:03:100107:17	1287	161.81	208249.47
30:03:100107:170	568	181.81	103268.08
30:03:100107:171	625	181.81	113631.25
30:03:100107:172	790	179.28	141631.2
30:03:100107:173	1679	153.03	256937.37
30:03:100107:174	531	181.81	96541.11
30:03:100107:175	924	173.47	160286.28
30:03:100107:178	859	176.15	151312.85
30:03:100107:179	695	181.81	126357.95
30:03:100107:18	620	181.81	112722.2
30:03:100107:180	656	181.81	119267.36
30:03:100107:181	1280	162	207360
30:03:100107:182	746	181.45	135361.7
30:03:100107:183	622	181.81	113085.82
30:03:100107:186	301	181.81	54724.81
30:03:100107:187	1022	169.84	173576.48
30:03:100107:188	823	177.74	146280.02
30:03:100107:189	575	181.81	104540.75
30:03:100107:19	596	181.81	108358.76
30:03:100107:190	530	181.81	96359.3

30:03:100107:191	463.5	181.81	84268.94
30:03:100107:192	590	181.81	107267.9
30:03:100107:193	463	181.81	84178.03
30:03:100107:194	561	181.81	101995.41
30:03:100107:195	462	181.81	83996.22
30:03:100107:196	693	181.81	125994.33
30:03:100107:197	678	181.81	123267.18
30:03:100107:198	1010	170.26	171962.6
30:03:100107:199	645	181.81	117267.45
30:03:100107:200	1090	167.56	182640.4
30:03:100107:201	927	173.36	160704.72
30:03:100107:203	593	181.81	107813.33
30:03:100107:204	1318	161.01	212211.18
30:03:100107:205	198	181.81	35998.38
30:03:100107:206	635	181.81	115449.35
30:03:100107:207	982	171.27	168187.14
30:03:100107:208	959	172.13	165072.67
30:03:100107:209	1299	161.5	209788.5
30:03:100107:21	889	174.89	155477.21
30:03:100107:210	1105	167.08	184623.4
30:03:100107:211	1185	164.64	195098.4
30:03:100107:213	1371	159.68	218921.28
30:03:100107:214	1581	154.97	245007.57
30:03:100107:215	144	21.51	3097.44
30:03:100107:22	1294	161.63	209149.22
30:03:100107:220	1700	152.63	259471
30:03:100107:221	807	178.48	144033.36
30:03:100107:222	125	375.67	46958.75
30:03:100107:224	1500	156.69	235035
30:03:100107:225	1500	156.69	235035
30:03:100107:227	34	375.67	12772.78
30:03:100107:23	947	172.58	163433.26
30:03:100107:230	1500	156.69	235035
30:03:100107:231	1323	160.88	212844.24
30:03:100107:232	793	179.13	142050.09
30:03:100107:234	3729	109.65	408884.85
30:03:100107:235	15231	66.23	1008749.13
30:03:100107:236	18158	78.64	1427945.12
30:03:100107:237	710	181.81	129085.1
30:03:100107:238	534	181.81	97086.54
30:03:100107:239	572	181.81	103995.32
30:03:100107:24	811	178.29	144593.19
30:03:100107:240	1375	159.58	219422.5
30:03:100107:241	1035	382.02	395390.7
30:03:100107:242	534	323.69	172850.46
30:03:100107:243	534	323.69	172850.46
30:03:100107:244	534	410.02	218950.68
30:03:100107:245	967	387.51	374722.17
30:03:100107:246	1035	301.59	312145.65
30:03:100107:247	534	410.02	218950.68

30:03:100107:248	1017	383.43	389948.31
30:03:100107:249	967	305.92	295824.64
30:03:100107:25	715	181.81	129994.15
30:03:100107:250	967	387.51	374722.17
30:03:100107:251	694	181.81	126176.14
30:03:100107:252	105	375.67	39445.35
30:03:100107:253	384	375.67	144257.28
30:03:100107:254	414	181.81	75269.34
30:03:100107:255	870	175.68	152841.6
30:03:100107:256	795.4	179.02	142392.51
30:03:100107:26	629	181.81	114358.49
30:03:100107:264	1131	166.26	188040.06
30:03:100107:265	770	180.24	138784.8
30:03:100107:266	602	134.5	80969
30:03:100107:267	540	375.67	202861.8
30:03:100107:268	594	134.5	79893
30:03:100107:269	779	179.81	140071.99
30:03:100107:27	1527	156.11	238379.97
30:03:100107:270	933	173.12	161520.96
30:03:100107:272	1502	156.65	235288.3
30:03:100107:273	947	172.58	163433.26
30:03:100107:276	831	131.22	109043.82
30:03:100107:277	922	173.55	160013.1
30:03:100107:278	1025	169.74	173983.5
30:03:100107:279	220	154.04	33888.8
30:03:100107:28	577	181.81	104904.37
30:03:100107:282	717	181.81	130357.77
30:03:100107:283	473	181.81	85996.13
30:03:100107:284	500	181.81	90905
30:03:100107:285	1500	156.69	235035
30:03:100107:29	654	181.81	118903.74
30:03:100107:291	713	181.81	129630.53
30:03:100107:292	5761	7.08	40787.88
30:03:100107:30	1573	155.14	244035.22
30:03:100107:31	1500	156.69	235035
30:03:100107:32	1097	167.33	183561.01
30:03:100107:33	792	179.18	141910.56
30:03:100107:34	1500	156.69	235035
30:03:100107:35	705	181.81	128176.05
30:03:100107:36	568	181.81	103268.08
30:03:100107:37	974	171.56	167099.44
30:03:100107:38	736	181.81	133812.16
30:03:100107:39	1410	158.74	223823.4
30:03:100107:40	589	181.81	107086.09
30:03:100107:402	2670	247.16	659917.2
30:03:100107:403	2801	244.69	685376.69
30:03:100107:406	2	74.01	148.02
30:03:100107:407	4	74.01	296.04
30:03:100107:408	9	74.01	666.09
30:03:100107:409	10059	21.71	218380.89

30:03:100107:41	790	179.28	141631.2
30:03:100107:410	4	21.51	86.04
30:03:100107:411	3	21.51	64.53
30:03:100107:412	1	21.51	21.51
30:03:100107:414	600	181.81	109086
30:03:100107:415	7353	74.01	544195.53
30:03:100107:416	5248	69.99	367307.52
30:03:100107:419	1102	167.17	184221.34
30:03:100107:42	1500	156.69	235035
30:03:100107:420	700	181.81	127267
30:03:100107:421	827	177.56	146842.12
30:03:100107:422	983	171.23	168319.09
30:03:100107:43	1500	156.69	235035
30:03:100107:45	164	375.67	61609.88
30:03:100107:46	928	173.32	160840.96
30:03:100107:5	30	375.67	11270.1
30:03:100107:50	907	174.15	157954.05
30:03:100107:51	520	181.81	94541.2
30:03:100107:52	840	176.98	148663.2
30:03:100107:53	1015	170.09	172641.35
30:03:100107:54	620	181.81	112722.2
30:03:100107:55	596	181.81	108358.76
30:03:100107:56	539	181.81	97995.59
30:03:100107:57	889	174.89	155477.21
30:03:100107:58	739	181.81	134357.59
30:03:100107:59	1139	166.02	189096.78
30:03:100107:60	947	172.58	163433.26
30:03:100107:63	629	181.81	114358.49
30:03:100107:64	1527	156.11	238379.97
30:03:100107:65	577	181.81	104904.37
30:03:100107:67	1409	158.76	223692.84
30:03:100107:69	1097	167.33	183561.01
30:03:100107:70	792	179.18	141910.56
30:03:100107:72	907	174.15	157954.05
30:03:100107:74	705	181.81	128176.05
30:03:100107:77	736	181.81	133812.16
30:03:100107:79	907	174.15	157954.05
30:03:100107:80	974	171.56	167099.44
30:03:100107:81	1230	163.36	200932.8
30:03:100107:82	515	375.67	193470.05
30:03:100107:83	907	174.15	157954.05
30:03:100107:84	1355	160.07	216894.85
30:03:100107:86	1200	164.21	197052
30:03:100107:87	828	177.52	146986.56
30:03:100107:88	764	180.54	137932.56
30:03:100107:89	1020	169.91	173308.2
30:03:100107:9	4729	104.32	493329.28
30:03:100107:92	628	181.81	114176.68
30:03:100107:93	963	171.97	165607.11
30:03:100107:94	749	181.29	135786.21

30:03:100107:96	783	179.61	140634.63
30:03:100107:97	854	176.37	150619.98
30:03:100107:98	953	172.35	164249.55
30:03:100107:99	1131	166.26	188040.06
30:03:100108:1	695	181.81	126357.95
30:03:100108:10	27	375.67	10143.09
30:03:100108:104	947	172.58	163433.26
30:03:100108:105	417	181.81	75814.77
30:03:100108:106	766	180.44	138217.04
30:03:100108:109	519	181.81	94359.39
30:03:100108:11	27	375.67	10143.09
30:03:100108:110	696	181.81	126539.76
30:03:100108:114	812	178.25	144739
30:03:100108:115	284	181.81	51634.04
30:03:100108:116	200	181.81	36362
30:03:100108:117	123	181.81	22362.63
30:03:100108:118	125	181.81	22726.25
30:03:100108:119	724	181.81	131630.44
30:03:100108:120	714	181.81	129812.34
30:03:100108:121	1150	165.68	190532
30:03:100108:122	1150	165.68	190532
30:03:100108:123	790	179.28	141631.2
30:03:100108:124	554	181.81	100722.74
30:03:100108:125	757	180.89	136933.73
30:03:100108:126	682	181.81	123994.42
30:03:100108:127	686	181.81	124721.66
30:03:100108:129	1158	165.44	191579.52
30:03:100108:13	879	175.3	154088.7
30:03:100108:130	582	181.81	105813.42
30:03:100108:131	850	176.54	150059
30:03:100108:132	736	181.81	133812.16
30:03:100108:133	1663	153.33	254987.79
30:03:100108:134	1291	161.71	208767.61
30:03:100108:135	430	181.81	78178.3
30:03:100108:136	400	181.81	72724
30:03:100108:137	400	181.81	72724
30:03:100108:138	400	181.81	72724
30:03:100108:14	1500	156.69	235035
30:03:100108:140	601	181.81	109267.81
30:03:100108:141	697	181.81	126721.57
30:03:100108:142	811	178.29	144593.19
30:03:100108:143	1126	166.42	187388.92
30:03:100108:144	804	178.62	143610.48
30:03:100108:146	988	171.05	168997.4
30:03:100108:147	739	181.81	134357.59
30:03:100108:148	1088	167.62	182370.56
30:03:100108:149	835	177.2	147962
30:03:100108:15	18	94.48	1700.64
30:03:100108:150	949	172.5	163702.5
30:03:100108:151	723	181.81	131448.63

30:03:100108:152	701	181.81	127448.81
30:03:100108:154	1100	167.24	183964
30:03:100108:155	600	181.81	109086
30:03:100108:156	370	181.81	67269.7
30:03:100108:157	664	181.81	120721.84
30:03:100108:158	600	181.81	109086
30:03:100108:159	592	181.81	107631.52
30:03:100108:160	628	181.81	114176.68
30:03:100108:161	600	181.81	109086
30:03:100108:162	638	181.81	115994.78
30:03:100108:163	601	181.81	109267.81
30:03:100108:164	528	181.81	95995.68
30:03:100108:165	600	181.81	109086
30:03:100108:166	585	181.81	106358.85
30:03:100108:167	600	181.81	109086
30:03:100108:168	406	181.81	73814.86
30:03:100108:17	651	181.81	118358.31
30:03:100108:170	710	181.81	129085.1
30:03:100108:171	820	177.88	145861.6
30:03:100108:172	699	181.81	127085.19
30:03:100108:173	479	181.81	87086.99
30:03:100108:174	416	181.81	75632.96
30:03:100108:175	676	181.81	122903.56
30:03:100108:176	972	171.64	166834.08
30:03:100108:178	482	181.81	87632.42
30:03:100108:179	660	181.81	119994.6
30:03:100108:18	125	181.81	22726.25
30:03:100108:180	852	176.45	150335.4
30:03:100108:181	748	181.35	135649.8
30:03:100108:182	685	181.81	124539.85
30:03:100108:183	547	181.81	99450.07
30:03:100108:184	614	181.81	111631.34
30:03:100108:185	1122	166.54	186857.88
30:03:100108:186	695	181.81	126357.95
30:03:100108:187	643	181.81	116903.83
30:03:100108:188	630	181.81	114540.3
30:03:100108:189	695	181.81	126357.95
30:03:100108:19	1986	305.24	606206.64
30:03:100108:190	900	174.44	156996
30:03:100108:191	814	178.15	145014.1
30:03:100108:192	226	181.81	41089.06
30:03:100108:193	148	181.81	26907.88
30:03:100108:194	1231	163.33	201059.23
30:03:100108:195	685	181.81	124539.85
30:03:100108:196	799	178.85	142901.15
30:03:100108:197	644	181.81	117085.64
30:03:100108:198	489	181.81	88905.09
30:03:100108:199	622	181.81	113085.82
30:03:100108:2	1010	170.26	171962.6
30:03:100108:20	915	173.83	159054.45

30:03:100108:200	724	181.81	131630.44
30:03:100108:201	691	181.81	125630.71
30:03:100108:202	388	181.81	70542.28
30:03:100108:203	383	181.81	69633.23
30:03:100108:204	719	181.81	130721.39
30:03:100108:205	421	181.81	76542.01
30:03:100108:206	514	181.81	93450.34
30:03:100108:207	461	181.81	83814.41
30:03:100108:208	413	181.81	75087.53
30:03:100108:209	499	181.81	90723.19
30:03:100108:21	768	180.34	138501.12
30:03:100108:210	565	181.81	102722.65
30:03:100108:211	824	177.7	146424.8
30:03:100108:212	389	181.81	70724.09
30:03:100108:213	633	181.81	115085.73
30:03:100108:214	598	181.81	108722.38
30:03:100108:215	920	173.63	159739.6
30:03:100108:216	685	181.81	124539.85
30:03:100108:217	640	181.81	116358.4
30:03:100108:218	654	181.81	118903.74
30:03:100108:219	600	181.81	109086
30:03:100108:22	569	181.81	103449.89
30:03:100108:220	548	181.81	99631.88
30:03:100108:221	1120	166.61	186603.2
30:03:100108:222	966	171.86	166016.76
30:03:100108:223	715	181.81	129994.15
30:03:100108:224	511	181.81	92904.91
30:03:100108:225	777	179.9	139782.3
30:03:100108:226	768	180.34	138501.12
30:03:100108:227	505	181.81	91814.05
30:03:100108:228	950	172.47	163846.5
30:03:100108:229	718	181.81	130539.58
30:03:100108:23	677	181.81	123085.37
30:03:100108:230	802	178.71	143325.42
30:03:100108:231	694	181.81	126176.14
30:03:100108:232	571	181.81	103813.51
30:03:100108:234	827	177.56	146842.12
30:03:100108:235	746	181.45	135361.7
30:03:100108:236	1064	168.41	179188.24
30:03:100108:237	1100	167.24	183964
30:03:100108:238	878	175.34	153948.52
30:03:100108:239	600	181.81	109086
30:03:100108:24	720	181.81	130903.2
30:03:100108:240	683	181.81	124176.23
30:03:100108:242	725	181.81	131812.25
30:03:100108:243	700	181.81	127267
30:03:100108:244	678	181.81	123267.18
30:03:100108:245	724	181.81	131630.44
30:03:100108:246	818	177.97	145579.46
30:03:100108:247	707	181.81	128539.67

30:03:100108:248	884	175.09	154779.56
30:03:100108:249	950	172.47	163846.5
30:03:100108:25	1500	156.69	235035
30:03:100108:250	633	181.81	115085.73
30:03:100108:251	600	181.81	109086
30:03:100108:252	500	181.81	90905
30:03:100108:253	475	181.81	86359.75
30:03:100108:254	500	181.81	90905
30:03:100108:256	512	181.81	93086.72
30:03:100108:257	534	181.81	97086.54
30:03:100108:258	562	181.81	102177.22
30:03:100108:259	588	181.81	106904.28
30:03:100108:260	537	181.81	97631.97
30:03:100108:261	688	181.81	125085.28
30:03:100108:262	501	181.81	91086.81
30:03:100108:264	600	181.81	109086
30:03:100108:265	710	181.81	129085.1
30:03:100108:266	587	181.81	106722.47
30:03:100108:267	611	181.81	111085.91
30:03:100108:268	716	181.81	130175.96
30:03:100108:269	1107	167.01	184880.07
30:03:100108:27	1500	156.69	235035
30:03:100108:270	1310	161.21	211185.1
30:03:100108:271	797	178.95	142623.15
30:03:100108:272	468	181.81	85087.08
30:03:100108:273	395	181.81	71814.95
30:03:100108:274	365	181.81	66360.65
30:03:100108:275	505	181.81	91814.05
30:03:100108:277	772	180.15	139075.8
30:03:100108:278	745	181.5	135217.5
30:03:100108:279	929	173.28	160977.12
30:03:100108:28	646	181.81	117449.26
30:03:100108:280	818	177.97	145579.46
30:03:100108:281	700	181.81	127267
30:03:100108:282	994	170.83	169805.02
30:03:100108:283	829	177.47	147122.63
30:03:100108:284	608	181.81	110540.48
30:03:100108:285	805	178.57	143748.85
30:03:100108:287	738	181.81	134175.78
30:03:100108:288	1136	166.11	188700.96
30:03:100108:289	937	172.97	162072.89
30:03:100108:29	1174	164.97	193674.78
30:03:100108:290	681	181.81	123812.61
30:03:100108:292	1510	156.47	236269.7
30:03:100108:293	1068	168.28	179723.04
30:03:100108:294	600	181.81	109086
30:03:100108:295	879	175.3	154088.7
30:03:100108:296	493	181.81	89632.33
30:03:100108:297	948	172.54	163567.92
30:03:100108:298	805	178.57	143748.85

30:03:100108:299	956	172.24	164661.44
30:03:100108:3	730	181.81	132721.3
30:03:100108:30	794	179.09	142197.46
30:03:100108:300	556	181.81	101086.36
30:03:100108:301	808	178.43	144171.44
30:03:100108:302	942	172.77	162749.34
30:03:100108:303	552	181.81	100359.12
30:03:100108:304	766	180.44	138217.04
30:03:100108:305	711	181.81	129266.91
30:03:100108:306	730	181.81	132721.3
30:03:100108:307	871	129.93	113169.03
30:03:100108:308	832	177.34	147546.88
30:03:100108:309	766	180.44	138217.04
30:03:100108:31	115	181.81	20908.15
30:03:100108:310	680	181.81	123630.8
30:03:100108:311	964	171.94	165750.16
30:03:100108:312	996	170.76	170076.96
30:03:100108:313	1023	169.81	173715.63
30:03:100108:314	655	181.81	119085.55
30:03:100108:315	940	172.85	162479
30:03:100108:316	743	181.6	134928.8
30:03:100108:317	808	178.43	144171.44
30:03:100108:318	920	173.63	159739.6
30:03:100108:319	586	181.81	106540.66
30:03:100108:32	557	181.81	101268.17
30:03:100108:320	1030	169.56	174646.8
30:03:100108:321	784	179.56	140775.04
30:03:100108:322	987	171.09	168865.83
30:03:100108:323	933	173.12	161520.96
30:03:100108:324	820	177.88	145861.6
30:03:100108:325	1524	156.17	238003.08
30:03:100108:326	936	173	161928
30:03:100108:327	1500	156.69	235035
30:03:100108:328	988	171.05	168997.4
30:03:100108:329	862	176.02	151729.24
30:03:100108:33	637	181.81	115812.97
30:03:100108:330	1458	157.63	229824.54
30:03:100108:331	750	181.24	135930
30:03:100108:332	1079	167.92	181185.68
30:03:100108:333	990	170.98	169270.2
30:03:100108:334	948	172.54	163567.92
30:03:100108:335	933	173.12	161520.96
30:03:100108:337	1200	164.21	197052
30:03:100108:338	1152	165.62	190794.24
30:03:100108:339	526	181.81	95632.06
30:03:100108:34	964	171.94	165750.16
30:03:100108:340	625	181.81	113631.25
30:03:100108:341	914	173.87	158917.18
30:03:100108:342	612	181.81	111267.72
30:03:100108:343	815	178.11	145159.65

30:03:100108:344	612	181.81	111267.72
30:03:100108:345	635	181.81	115449.35
30:03:100108:346	569	181.81	103449.89
30:03:100108:347	915	173.83	159054.45
30:03:100108:348	900	174.44	156996
30:03:100108:349	674	181.81	122539.94
30:03:100108:35	986	171.12	168724.32
30:03:100108:350	688	181.81	125085.28
30:03:100108:351	600	181.81	109086
30:03:100108:352	620	181.81	112722.2
30:03:100108:353	808	178.43	144171.44
30:03:100108:356	710	181.81	129085.1
30:03:100108:357	837	177.11	148241.07
30:03:100108:358	1061	168.51	178789.11
30:03:100108:359	854	176.37	150619.98
30:03:100108:36	720	181.81	130903.2
30:03:100108:360	940	172.85	162479
30:03:100108:361	1170	165.08	193143.6
30:03:100108:362	927	173.36	160704.72
30:03:100108:363	964	171.94	165750.16
30:03:100108:364	1020	169.91	173308.2
30:03:100108:365	168	181.81	30544.08
30:03:100108:366	796	178.99	142476.04
30:03:100108:367	825	177.65	146561.25
30:03:100108:368	765	180.49	138074.85
30:03:100108:369	627	181.81	113994.87
30:03:100108:370	653	181.81	118721.93
30:03:100108:371	854	176.37	150619.98
30:03:100108:372	1276	162.11	206852.36
30:03:100108:373	805	178.57	143748.85
30:03:100108:374	988	171.05	168997.4
30:03:100108:375	795	179.04	142336.8
30:03:100108:376	708	181.81	128721.48
30:03:100108:377	945	172.66	163163.7
30:03:100108:378	762	180.64	137647.68
30:03:100108:379	1099	167.27	183829.73
30:03:100108:38	970	171.71	166558.7
30:03:100108:380	874	175.51	153395.74
30:03:100108:381	1214	163.81	198865.34
30:03:100108:382	1541	155.81	240103.21
30:03:100108:383	730	181.81	132721.3
30:03:100108:384	1049	168.91	177186.59
30:03:100108:385	881	175.22	154368.82
30:03:100108:386	821	177.83	145998.43
30:03:100108:387	921	173.59	159876.39
30:03:100108:388	788	179.37	141343.56
30:03:100108:389	665	181.81	120903.65
30:03:100108:39	662	181.81	120358.22
30:03:100108:390	967	171.83	166159.61
30:03:100108:391	1281	161.97	207483.57

30:03:100108:392	1198	164.27	196795.46
30:03:100108:393	1500	115.92	173880
30:03:100108:395	671	181.81	121994.51
30:03:100108:396	27	375.67	10143.09
30:03:100108:398	413	181.81	75087.53
30:03:100108:399	56	375.67	21037.52
30:03:100108:4	284	181.81	51634.04
30:03:100108:40	956	172.24	164661.44
30:03:100108:400	1225	163.5	200287.5
30:03:100108:401	649	181.81	117994.69
30:03:100108:407	168	181.81	30544.08
30:03:100108:408	313	181.81	56906.53
30:03:100108:409	1500	156.69	235035
30:03:100108:41	378	181.81	68724.18
30:03:100108:410	1500	156.69	235035
30:03:100108:411	1500	156.69	235035
30:03:100108:414	1515	156.36	236885.4
30:03:100108:415	1094	298.1	326121.4
30:03:100108:416	1017	302.7	307845.9
30:03:100108:417	36909	55	2029995
30:03:100108:418	710	181.81	129085.1
30:03:100108:419	752	181.14	136217.28
30:03:100108:42	360	181.81	65451.6
30:03:100108:421	7	21.51	150.57
30:03:100108:422	645	134.5	86752.5
30:03:100108:423	210	375.67	78890.7
30:03:100108:424	560	181.81	101813.6
30:03:100108:425	115	181.81	20908.15
30:03:100108:43	715	181.81	129994.15
30:03:100108:44	829	177.47	147122.63
30:03:100108:45	875	175.47	153536.25
30:03:100108:46	1599	154.6	247205.4
30:03:100108:460	796	178.99	142476.04
30:03:100108:461	5585	74.01	413345.85
30:03:100108:462	2102	74.01	155569.02
30:03:100108:464	1600	114.36	182976
30:03:100108:465	1600	114.36	182976
30:03:100108:466	1600	114.36	182976
30:03:100108:467	1600	114.36	182976
30:03:100108:468	1600	114.36	182976
30:03:100108:469	738	181.81	134175.78
30:03:100108:47	501	181.81	91086.81
30:03:100108:471	3051	74.01	225804.51
30:03:100108:472	1600	114.36	182976
30:03:100108:473	850	176.54	150059
30:03:100108:474	862	176.02	151729.24
30:03:100108:475	590	181.81	107267.9
30:03:100108:476	691	181.81	125630.71
30:03:100108:477	1168	165.14	192883.52
30:03:100108:48	554	181.81	100722.74

30:03:100108:480	881	175.22	154368.82
30:03:100108:481	987	171.09	168865.83
30:03:100108:482	469	181.81	85268.89
30:03:100108:483	858	130.34	111831.72
30:03:100108:484	1576	155.07	244390.32
30:03:100108:486	254	181.81	46179.74
30:03:100108:487	750	181.24	135930
30:03:100108:488	1033	169.46	175052.18
30:03:100108:489	856	176.28	150895.68
30:03:100108:49	952	172.39	164115.28
30:03:100108:490	574	181.81	104358.94
30:03:100108:491	1120	166.61	186603.2
30:03:100108:493	750	181.24	135930
30:03:100108:499	70000	1.38	96600
30:03:100108:5	1050	168.88	177324
30:03:100108:50	900	174.44	156996
30:03:100108:500	1415	158.62	224447.3
30:03:100108:501	732	181.81	133084.92
30:03:100108:51	988	171.05	168997.4
30:03:100108:52	376	181.81	68360.56
30:03:100108:53	888	174.93	155337.84
30:03:100108:54	806	178.52	143887.12
30:03:100108:55	51	181.81	9272.31
30:03:100108:56	682	181.81	123994.42
30:03:100108:57	947	172.58	163433.26
30:03:100108:58	417	181.81	75814.77
30:03:100108:59	766	180.44	138217.04
30:03:100108:6	795	179.04	142336.8
30:03:100108:60	564	181.81	102540.84
30:03:100108:61	927	173.36	160704.72
30:03:100108:614	1312	161.16	211441.92
30:03:100108:615	625	181.81	113631.25
30:03:100108:616	9	74.01	666.09
30:03:100108:617	9	74.01	666.09
30:03:100108:62	1146	165.8	190006.8
30:03:100108:620	1821	150.44	273951.24
30:03:100108:622	1012	170.19	172232.28
30:03:100108:623	580	172.36	99968.8
30:03:100108:624	841	176.94	148806.54
30:03:100108:625	1083	167.79	181716.57
30:03:100108:626	478	134.5	64291
30:03:100108:627	700	181.81	127267
30:03:100108:628	700	181.81	127267
30:03:100108:629	700	181.81	127267
30:03:100108:63	1040	169.22	175988.8
30:03:100108:630	700	181.81	127267
30:03:100108:632	1105	167.08	184623.4
30:03:100108:633	361	181.81	65633.41
30:03:100108:634	814	178.15	145014.1
30:03:100108:636	1492	156.87	234050.04

30:03:100108:65	55	375.67	20661.85
30:03:100108:66	639	181.81	116176.59
30:03:100108:67	688	181.81	125085.28
30:03:100108:68	1077	167.98	180914.46
30:03:100108:7	539	181.81	97995.59
30:03:100108:70	1500	156.69	235035
30:03:100108:71	1500	156.69	235035
30:03:100108:72	1500	156.69	235035
30:03:100108:73	510	181.81	92723.1
30:03:100108:76	794	179.09	142197.46
30:03:100108:8	769	180.29	138643.01
30:03:100108:80	996	170.76	170076.96
30:03:100108:86	956	172.24	164661.44
30:03:100108:88	1154	165.56	191056.24
30:03:100108:93	501	181.81	91086.81
30:03:100108:94	554	181.81	100722.74
30:03:100108:99	284	181.81	51634.04
30:03:100201:1	10059.8	59.68	600368.86
30:03:100201:203	1	21.51	21.51
30:03:100201:205	18025	43.31	780662.75
30:03:100201:25	1290000	0.85	1096500
30:03:100201:3	15468	262.34	4057875.12
30:03:100201:40	48000	1.45	69600
30:03:100201:55	600000	0.98	588000
30:03:100201:56	1100000	0.88	968000
30:03:100201:57	290000	1.13	327700
30:03:100201:66	4030000	0.69	2780700
30:03:100201:67	500000	1.02	510000
30:03:100201:73	20000	2.23	44600
30:03:100201:74	47000	2.44	114680
30:03:100201:75	30000	2.59	77700
30:03:100201:76	20000	2.47	49400
30:03:100201:77	48277	1.64	79174.28
30:03:100201:78	42431	21.51	912690.81
30:03:100201:79	179530	1.63	292633.9
30:03:100201:80	24000	2.08	49920
30:03:100201:81	24000	2.13	51120
30:03:100201:82	24000	2.01	48240
30:03:100201:83	240000	0.48	115200
30:03:100201:84	240000	0.47	112800
30:03:100201:85	360000	0.44	158400
30:03:100201:87	240000	0.48	115200
30:03:100201:88	240000	0.46	110400
30:03:100201:89	240000	0.47	112800
30:03:100201:90	240000	0.47	112800
30:03:100201:91	600000	0.98	588000
30:03:100201:92	1500	21.51	32265
30:03:100202:1	24000	2.56	61440
30:03:100202:10	21082	2.54	53548.28
30:03:100202:13	20400	145.27	2963508

30:03:100202:14	11880	2.38	28274.4
30:03:100202:15	55574	1.8	100033.2
30:03:100202:2	24000	2.65	63600
30:03:100202:3	24000	2	48000
30:03:100202:4	24000	2.01	48240
30:03:100202:6	40000	1.8	72000
30:03:100202:7	433000	1.53	662490
30:03:100202:8	380000	1.32	501600
30:03:100202:9	130000	1.45	188500
30:03:100203:10	75.7	66.24	5014.37
30:03:100203:12	100000	1.71	171000
30:03:100203:135	710000	1.23	873300
30:03:100203:17	56764	2	113528
30:03:100203:18	250440	1.48	370651.2
30:03:100203:2	5.5	66.24	364.32
30:03:100203:22	5852	189.43	1108544.36
30:03:100203:23	90000	1.68	151200
30:03:100203:24	2000	2.93	5860
30:03:100203:3	5.5	66.24	364.32
30:03:100203:4	5.5	66.24	364.32
30:03:100203:5	5.5	66.24	364.32
30:03:100203:6	5.5	66.24	364.32
30:03:100203:7	5.5	66.24	364.32
30:03:100203:9	5.5	66.24	364.32
30:03:100301:1	6000	60.86	365160
30:03:100301:10	577	146.52	84542.04
30:03:100301:11	779	179.81	140071.99
30:03:100301:12	16	74.01	1184.16
30:03:100301:123	1050	348.96	366408
30:03:100301:124	1	21.51	21.51
30:03:100301:125	1	21.51	21.51
30:03:100301:8	240	375.67	90160.8
30:03:100301:9	300	375.67	112701
30:03:100401:1	5000	186.01	930050
30:03:100401:11	29972	66.24	1985345.28
30:03:100401:12	60000	1	60000
30:03:100401:124	2645	287.42	760225.9
30:03:100401:125	1200	164.21	197052
30:03:100401:126	1200	164.21	197052
30:03:100401:127	1200	164.21	197052
30:03:100401:129	1200	164.21	197052
30:03:100401:130	1200	164.21	197052
30:03:100401:131	19334	2.34	45241.56
30:03:100401:3	5000	186.01	930050
30:03:100401:4	5155	249.84	1287925.2
30:03:100401:6	1850000	0.79	1461500
30:03:100401:7	4980666	0.78	3884919.48
30:03:100401:9	2000000	1	2000000
30:03:100501:1	756	35.08	26520.48
30:03:100501:10	22984	1.95	44818.8

30:03:100501:12	700000	0.85	595000
30:03:100501:13	290000	1.03	298700
30:03:100501:14	405016	0.92	372614.72
30:03:100501:15	255000	1.11	283050
30:03:100501:16	345862	1.02	352779.24
30:03:100501:17	209653	1.09	228521.77
30:03:100501:18	1456	2.28	3319.68
30:03:100501:19	2127	2.12	4509.24
30:03:100501:20	1680	2.22	3729.6
30:03:100501:21	1680	2.22	3729.6
30:03:100501:22	1624	2.23	3621.52
30:03:100501:23	1680	2.22	3729.6
30:03:100501:24	1548	2.25	3483
30:03:100501:25	1570	2.25	3532.5
30:03:100501:26	1503	2.96	4448.88
30:03:100501:27	1590	2.74	4356.6
30:03:100501:28	1500	2.26	3390
30:03:100501:29	1620	2.23	3612.6
30:03:100501:3	59696	110.5	6596408
30:03:100501:30	1610	2.23	3590.3
30:03:100501:31	1680	2.22	3729.6
30:03:100501:33	1000	2.44	2440
30:03:100501:34	1016	2.44	2479.04
30:03:100501:35	1570	2.25	3532.5
30:03:100501:36	1560	2.25	3510
30:03:100501:37	350071	1.07	374575.97
30:03:100501:38	1624	91.42	148466.08
30:03:100501:39	293612	1	293612
30:03:100501:7	30000	1.29	38700
30:03:100501:8	210000	0.9	189000
30:03:100501:9	220000	0.89	195800
30:03:100502:1	30000	1.9	57000
30:03:100503:1	2000	147.51	295020
30:03:100503:10	2000	2.08	4160
30:03:100503:2	1000	170.62	170620
30:03:100503:3	1000	170.62	170620
30:03:100503:4	123	181.81	22362.63
30:03:100503:5	2000	2.08	4160
30:03:100503:6	1000	2.37	2370
30:03:100503:7	1000	2.37	2370
30:03:100503:8	1000	2.37	2370
30:03:100503:9	241258	1.07	258146.06
30:03:100504:1	1674	2.72	4553.28
30:03:100504:130	1	21.51	21.51
30:03:100504:131	15001	66.24	993666.24
30:03:100504:132	37510	85.18	3195101.8
30:03:100504:2	1570	155.2	243664
30:03:100504:3	700	181.81	127267
30:03:100504:4	1570	155.2	243664
30:03:100504:5	856	176.28	150895.68

30:03:100504:6	1570	2.51	3940.7
30:03:100504:7	700	2.92	2044
30:03:100504:8	1570	2.51	3940.7
30:03:100504:9	1274	2.61	3325.14
30:03:100505:1	790	131.98	104264.2
30:03:100505:10	1600	2.27	3632
30:03:100505:100	1512	2.29	3462.48
30:03:100505:101	1800	2.22	3996
30:03:100505:102	1510	2.29	3457.9
30:03:100505:103	756	2.61	1973.16
30:03:100505:104	1510	2.29	3457.9
30:03:100505:105	756	2.61	1973.16
30:03:100505:106	1510	2.29	3457.9
30:03:100505:107	1512	2.29	3462.48
30:03:100505:108	756	2.61	1973.16
30:03:100505:109	756	2.61	1973.16
30:03:100505:11	1600	2.27	3632
30:03:100505:110	1600	2.27	3632
30:03:100505:111	1512	2.29	3462.48
30:03:100505:112	1512	2.29	3462.48
30:03:100505:113	1500	115.36	173040
30:03:100505:114	1500	2.29	3435
30:03:100505:115	1600	2.27	3632
30:03:100505:116	1660	2.25	3735
30:03:100505:12	1500	2.29	3435
30:03:100505:120	1600	2.27	3632
30:03:100505:121	1600	2.27	3632
30:03:100505:123	1600	2.27	3632
30:03:100505:124	1600	2.27	3632
30:03:100505:125	1600	2.27	3632
30:03:100505:126	1600	2.27	3632
30:03:100505:127	1600	2.27	3632
30:03:100505:128	1500	2.29	3435
30:03:100505:13	1500	2.29	3435
30:03:100505:130	1500	115.36	173040
30:03:100505:131	1500	2.29	3435
30:03:100505:132	1500	2.29	3435
30:03:100505:133	1500	2.29	3435
30:03:100505:134	1500	2.29	3435
30:03:100505:135	1500	2.29	3435
30:03:100505:136	1500	2.29	3435
30:03:100505:137	1500	2.29	3435
30:03:100505:138	1500	2.29	3435
30:03:100505:139	1500	2.29	3435
30:03:100505:14	1500	2.29	3435
30:03:100505:140	1500	2.29	3435
30:03:100505:141	1510	2.29	3457.9
30:03:100505:142	1561	2.28	3559.08
30:03:100505:143	1510	2.29	3457.9
30:03:100505:144	1510	2.29	3457.9

30:03:100505:145	1510	2.29	3457.9
30:03:100505:146	756	2.61	1973.16
30:03:100505:147	1510	2.29	3457.9
30:03:100505:148	756	2.61	1973.16
30:03:100505:149	1510	2.29	3457.9
30:03:100505:15	1498	115.39	172854.22
30:03:100505:150	1510	2.29	3457.9
30:03:100505:151	1510	2.29	3457.9
30:03:100505:152	1510	2.29	3457.9
30:03:100505:153	1510	2.29	3457.9
30:03:100505:154	1512	2.29	3462.48
30:03:100505:155	1510	2.29	3457.9
30:03:100505:156	1512	2.29	3462.48
30:03:100505:158	1510	2.29	3457.9
30:03:100505:159	1510	2.29	3457.9
30:03:100505:16	1500	2.29	3435
30:03:100505:160	1510	2.29	3457.9
30:03:100505:161	756	2.61	1973.16
30:03:100505:162	1510	2.29	3457.9
30:03:100505:163	1650	2.25	3712.5
30:03:100505:164	1510	2.29	3457.9
30:03:100505:165	1510	2.29	3457.9
30:03:100505:166	1510	2.29	3457.9
30:03:100505:167	1510	2.29	3457.9
30:03:100505:168	1510	2.29	3457.9
30:03:100505:169	1510	2.29	3457.9
30:03:100505:17	1500	115.36	173040
30:03:100505:170	1510	115.2	173952
30:03:100505:171	1510	2.29	3457.9
30:03:100505:172	1510	2.29	3457.9
30:03:100505:173	1510	2.29	3457.9
30:03:100505:174	790	2.59	2046.1
30:03:100505:175	990	2.48	2455.2
30:03:100505:176	990	2.48	2455.2
30:03:100505:177	990	2.48	2455.2
30:03:100505:178	990	2.48	2455.2
30:03:100505:179	1500	2.29	3435
30:03:100505:18	1500	2.29	3435
30:03:100505:180	1500	2.29	3435
30:03:100505:182	1200	2.39	2868
30:03:100505:183	1660	2.25	3735
30:03:100505:184	1580	2.27	3586.6
30:03:100505:185	1580	2.27	3586.6
30:03:100505:19	1500	2.29	3435
30:03:100505:190	1580	114.1	180278
30:03:100505:191	1580	2.27	3586.6
30:03:100505:195	1580	2.76	4360.8
30:03:100505:197	1580	2.27	3586.6
30:03:100505:198	756	2.61	1973.16
30:03:100505:199	990	2.48	2455.2

30:03:100505:20	1500	2.29	3435
30:03:100505:200	1500	2.29	3435
30:03:100505:201	1510	2.29	3457.9
30:03:100505:202	1600	2.27	3632
30:03:100505:203	1600	2.27	3632
30:03:100505:204	1512	2.29	3462.48
30:03:100505:205	1512	2.29	3462.48
30:03:100505:206	1512	2.29	3462.48
30:03:100505:207	1512	2.29	3462.48
30:03:100505:208	1512	2.29	3462.48
30:03:100505:209	1512	2.29	3462.48
30:03:100505:21	1500	2.29	3435
30:03:100505:210	1512	2.29	3462.48
30:03:100505:211	1512	2.29	3462.48
30:03:100505:212	1512	2.29	3462.48
30:03:100505:213	1512	2.29	3462.48
30:03:100505:214	1512	2.29	3462.48
30:03:100505:215	1512	2.29	3462.48
30:03:100505:216	1512	2.29	3462.48
30:03:100505:217	1800	2.22	3996
30:03:100505:218	1510	2.29	3457.9
30:03:100505:219	756	2.61	1973.16
30:03:100505:22	1500	2.29	3435
30:03:100505:220	1510	2.29	3457.9
30:03:100505:221	756	2.61	1973.16
30:03:100505:222	1510	2.29	3457.9
30:03:100505:223	1512	2.29	3462.48
30:03:100505:224	756	2.61	1973.16
30:03:100505:225	756	2.61	1973.16
30:03:100505:226	1600	2.27	3632
30:03:100505:227	1512	2.29	3462.48
30:03:100505:229	1500	2.29	3435
30:03:100505:23	1500	2.29	3435
30:03:100505:230	1500	2.29	3435
30:03:100505:231	1600	2.27	3632
30:03:100505:232	1660	2.25	3735
30:03:100505:233	183000	42.07	7698810
30:03:100505:235	1494	115.45	172482.3
30:03:100505:236	1500	115.36	173040
30:03:100505:237	1500	115.36	173040
30:03:100505:238	1442	116.32	167733.44
30:03:100505:239	1505	115.28	173496.4
30:03:100505:240	1507	115.24	173666.68
30:03:100505:241	1500	115.36	173040
30:03:100505:243	1500	115.36	173040
30:03:100505:245	1540	114.72	176668.8
30:03:100505:246	1580	114.1	180278
30:03:100505:247	1517	2.84	4308.28
30:03:100505:248	1500	115.36	173040
30:03:100505:25	1510	2.29	3457.9

30:03:100505:250	1500	115.36	173040
30:03:100505:26	1561	2.28	3559.08
30:03:100505:27	1510	2.29	3457.9
30:03:100505:28	1510	2.29	3457.9
30:03:100505:29	1510	2.29	3457.9
30:03:100505:3	790	131.98	104264.2
30:03:100505:30	756	2.61	1973.16
30:03:100505:31	1510	2.29	3457.9
30:03:100505:32	756	133.21	100706.76
30:03:100505:33	1510	2.29	3457.9
30:03:100505:34	1510	2.29	3457.9
30:03:100505:35	1510	2.29	3457.9
30:03:100505:36	1510	2.29	3457.9
30:03:100505:37	1510	2.29	3457.9
30:03:100505:38	1512	2.29	3462.48
30:03:100505:39	1510	2.29	3457.9
30:03:100505:4	1600	2.27	3632
30:03:100505:40	1512	2.29	3462.48
30:03:100505:41	1500	2.29	3435
30:03:100505:42	1510	2.29	3457.9
30:03:100505:43	1510	2.29	3457.9
30:03:100505:44	1510	2.29	3457.9
30:03:100505:45	756	133.21	100706.76
30:03:100505:46	1510	2.29	3457.9
30:03:100505:47	1650	2.25	3712.5
30:03:100505:48	1510	2.29	3457.9
30:03:100505:49	1510	2.29	3457.9
30:03:100505:5	1600	2.27	3632
30:03:100505:50	1510	2.29	3457.9
30:03:100505:51	1510	2.29	3457.9
30:03:100505:52	1510	2.29	3457.9
30:03:100505:53	1510	2.29	3457.9
30:03:100505:54	1510	2.29	3457.9
30:03:100505:55	1510	2.29	3457.9
30:03:100505:56	1510	2.29	3457.9
30:03:100505:57	1510	2.29	3457.9
30:03:100505:58	790	2.59	2046.1
30:03:100505:59	990	2.48	2455.2
30:03:100505:6	1600	2.27	3632
30:03:100505:60	990	2.48	2455.2
30:03:100505:61	990	2.48	2455.2
30:03:100505:62	990	2.48	2455.2
30:03:100505:63	1500	2.29	3435
30:03:100505:64	1500	2.29	3435
30:03:100505:65	1500	115.36	173040
30:03:100505:66	1200	2.39	2868
30:03:100505:67	1660	112.93	187463.8
30:03:100505:68	1580	114.1	180278
30:03:100505:69	1580	114.1	180278
30:03:100505:7	1600	2.27	3632

30:03:100505:70	1580	114.1	180278
30:03:100505:71	1580	2.27	3586.6
30:03:100505:72	1580	114.1	180278
30:03:100505:73	1580	114.1	180278
30:03:100505:75	1580	114.1	180278
30:03:100505:76	1580	114.1	180278
30:03:100505:77	1580	114.1	180278
30:03:100505:78	1580	114.1	180278
30:03:100505:79	1580	2.27	3586.6
30:03:100505:8	1600	2.27	3632
30:03:100505:80	1580	114.1	180278
30:03:100505:81	1580	114.1	180278
30:03:100505:82	756	2.61	1973.16
30:03:100505:83	990	2.48	2455.2
30:03:100505:84	1500	2.29	3435
30:03:100505:87	1600	2.27	3632
30:03:100505:88	1512	2.29	3462.48
30:03:100505:89	1512	2.29	3462.48
30:03:100505:9	1600	2.27	3632
30:03:100505:90	1512	2.29	3462.48
30:03:100505:91	1512	2.29	3462.48
30:03:100505:92	1512	2.29	3462.48
30:03:100505:93	1512	2.29	3462.48
30:03:100505:94	1501	92.95	139517.95
30:03:100505:95	1512	2.29	3462.48
30:03:100505:96	1512	2.29	3462.48
30:03:100505:97	1512	2.29	3462.48
30:03:100505:98	1512	2.29	3462.48
30:03:100505:99	1512	2.29	3462.48
30:03:100601:1	4000000	0.21	840000
30:03:100601:17	19999999	0.13	2599999.87
30:03:100601:184	1	21.51	21.51
30:03:100601:185	1	21.51	21.51
30:03:100601:186	1	21.51	21.51
30:03:100601:187	1	21.51	21.51
30:03:100601:188	530000	0.37	196100
30:03:100601:189	1490000	0.29	432100
30:03:100601:190	408285	0.29	118402.65
30:03:100601:191	1499795	0.22	329954.9
30:03:100601:192	1496179	0.21	314197.59
30:03:100601:193	1497022	0.22	329344.84
30:03:100601:194	1499142	0.22	329811.24
30:03:100601:195	1499870	0.22	329971.4
30:03:100601:196	1498768	0.22	329728.96
30:03:100601:197	1490000	0.29	432100
30:03:100601:198	1495803	0.23	344034.69
30:03:100601:199	1497916	0.22	329541.52
30:03:100601:2	6000000	0.17	1020000
30:03:100601:200	1490000	0.29	432100
30:03:100601:201	1498032	0.3	449409.6

30:03:100601:202	1491570	0.27	402723.9
30:03:100601:26	6000001	0.17	1020000.17
30:03:100601:29	19999988	0.21	4199997.48
30:03:100601:30	19984862	0.19	3797123.78
30:03:100601:31	13060122	0.2	2612024.4
30:03:100601:32	5050246	0.25	1262561.5
30:03:100601:35	10000000	0.16	1600000
30:03:100601:38	20000	0.73	14600
30:03:100601:39	16000005	0.13	2080000.65
30:03:100601:40	15000002	0.21	3150000.42
30:03:100601:41	421800	0.28	118104
30:03:100601:42	10000054	0.16	1600008.64
30:03:100601:5	600000	0.29	174000
30:03:100601:50	12429542	0.16	1988726.72
30:03:100601:51	1265285	0.23	291015.55
30:03:100601:52	11530000	0.2	2306000
30:03:100601:53	11780039	0.18	2120407.02
30:03:100601:6	500000	0.3	150000
30:03:100601:63	10000000	0.18	1800000
30:03:100601:64	10000000	0.16	1600000
30:03:100601:65	20000	0.5	10000
30:03:100601:66	20001	0.5	10000.5
30:03:100601:67	7289018	0.16	1166242.88
30:03:100601:68	3500000	0.19	665000
30:03:100601:69	30000	0.65	19500
30:03:100601:7	14999911	0.18	2699983.98
30:03:100601:9	15000000	0.16	2400000
30:03:100602:171	1233000	0.39	480870
30:03:100602:42	1288644	0.4	515457.6
30:03:100602:44	1969614	0.36	709061.04
30:03:100602:46	1500000	0.39	585000
30:03:100602:48	215400	0.63	135702
30:03:100602:51	300000	0.57	171000
30:03:100602:55	843600	0.4	337440
30:03:100602:56	843600	0.4	337440
30:03:100602:57	71800	0.73	52414
30:03:100602:58	107700	0.69	74313
30:03:100602:59	180000	0.61	109800
30:03:100603:1	984.5	63.35	62368.08
30:03:100603:109	2070000	0.27	558900
30:03:100603:113	302471	0.37	111914.27
30:03:100603:114	6487187	0.17	1102821.79
30:03:100603:115	293352	0.37	108540.24
30:03:100603:118	208927	0.52	108642.04
30:03:100603:119	3024049	0.23	695531.27
30:03:100603:120	235203	0.41	96433.23
30:03:100603:121	1176100	0.32	376352
30:03:100603:122	1511753	0.27	408173.31
30:03:100603:123	403201	0.37	149184.37
30:03:100603:125	89660	0.5	44830

30:03:100603:126	2891016	0.29	838394.64
30:03:100603:127	414740	0.37	153453.8
30:03:100603:128	656826	0.54	354686.04
30:03:100603:129	2742652	0.26	713089.52
30:03:100603:130	4000	45.97	183880
30:03:100603:131	843500	0.4	337400
30:03:100603:132	1008118	0.4	403247.2
30:03:100603:134	58735	0.65	38177.75
30:03:100603:138	1265134	0.34	430145.56
30:03:100603:139	2109000	0.28	590520
30:03:100603:140	671112	0.44	295289.28
30:03:100603:141	132006	0.59	77883.54
30:03:100603:142	1500000	0.26	390000
30:03:100603:143	1054500	0.33	347985
30:03:100603:144	210900	0.36	75924
30:03:100603:145	421800	0.46	194028
30:03:100603:146	595270	0.43	255966.1
30:03:100603:147	1680507	0.27	453736.89
30:03:100603:148	25000	0.77	19250
30:03:100603:149	343000	0.48	164640
30:03:100603:150	12307907	0.18	2215423.26
30:03:100603:151	2741700	0.22	603174
30:03:100603:153	185900	0.44	81796
30:03:100603:154	4684500	0.26	1217970
30:03:100603:155	843600	0.37	312132
30:03:100603:156	588019	0.34	199926.46
30:03:100603:158	632700	0.4	253080
30:03:100603:159	60000	0.66	39600
30:03:100603:160	10000000	0.17	1700000
30:03:100603:161	1054505	0.31	326896.55
30:03:100603:162	16300	0.57	9291
30:03:100603:163	137123	0.44	60334.12
30:03:100603:164	235490	0.4	94196
30:03:100603:165	168000	0.37	62160
30:03:100603:167	2280000	0.32	729600
30:03:100603:168	843600	0.42	354312
30:03:100603:169	900000	0.39	351000
30:03:100603:170	1529	1.03	1574.87
30:03:100603:171	360269	0.37	133299.53
30:03:100603:172	500003	0.45	225001.35
30:03:100603:173	422396	0.46	194302.16
30:03:100603:284	117600	0.56	65856
30:03:100603:285	1490000	0.24	357600
30:03:100603:286	1500000	0.24	360000
30:03:100603:287	16800	0.85	14280
30:03:100603:288	194100	0.38	73758
30:03:100603:289	1176000	0.28	329280
30:03:100603:290	117600	0.44	51744
30:03:100603:291	114100	0.45	51345
30:03:100603:292	1490000	0.24	357600

30:03:100603:81	4000000	0.23	920000
30:03:100603:82	1100000	0.29	319000
30:03:100603:83	240000	0.35	84000
30:03:100603:84	400000	0.36	144000
30:03:100603:85	2920000	0.25	730000
30:03:100603:86	440000	0.35	154000
30:03:100603:87	1750000	0.27	472500
30:03:100603:88	970000	0.3	291000
30:03:100603:89	190000	0.41	77900
30:03:100603:90	8000	0.74	5920
30:03:100603:91	8000	0.74	5920
30:03:100604:180	35900	1.13	40567
30:03:100604:181	2	21.51	43.02
30:03:100604:182	190300	0.69	131307
30:03:100604:183	190300	0.72	137016
30:03:100604:48	1000000	0.54	540000
30:03:100604:49	70000	0.88	61600
30:03:100604:50	390000	0.64	249600
30:03:100604:51	310000	0.67	207700
30:03:100604:54	179191	0.73	130809.43
30:03:100604:56	2659983	0.38	1010793.54
30:03:100604:57	70002	1.24	86802.48
30:03:100604:58	179648	0.84	150904.32
30:03:100604:59	92206	0.77	70998.62
30:03:100604:60	179500	0.86	154370
30:03:100604:61	71601	0.82	58712.82
30:03:100604:62	50000	0.91	45500
30:03:100604:63	250000	0.71	177500
30:03:100604:64	215400	0.87	187398
30:03:100604:65	35900	1.25	44875
30:03:100604:66	107700	0.96	103392
30:03:100604:67	35900	1.15	41285
30:03:100604:68	35900	1.16	41644
30:03:100604:69	179500	0.83	148985
30:03:100605:162	71800	0.75	53850
30:03:100605:163	179500	0.7	125650
30:03:100605:164	179500	0.64	114880
30:03:100605:165	682100	0.58	395618
30:03:100605:166	35900	4.82	173038
30:03:100605:27	820000	0.47	385400
30:03:100605:28	290000	0.58	168200
30:03:100605:29	192000	0.62	119040
30:03:100605:39	320000	0.53	169600
30:03:100605:42	299927	0.55	164959.85
30:03:100605:43	179455	0.66	118440.3
30:03:100605:44	143661	0.71	101999.31
30:03:100605:45	143641	0.76	109167.16
30:03:100605:46	179505	0.71	127448.55
30:03:100605:47	179591	0.67	120325.97
30:03:100605:48	215175	0.68	146319

30:03:100605:49	71800	0.75	53850
30:03:100605:50	107700	0.68	73236
30:03:100605:51	315000	0.51	160650
30:03:100606:10	305584	0.59	180294.56
30:03:100606:11	13000	1.11	14430
30:03:100606:122	110900	0.73	80957
30:03:100606:123	68600	0.8	54880
30:03:100606:2	530000	0.51	270300
30:03:100606:3	200000	0.61	122000
30:03:100606:5	11199999	0.29	3247999.71
30:03:100606:6	56364	0.83	46782.12
30:03:100606:7	176610	0.66	116562.6
30:03:100606:8	287840	0.57	164068.8
30:03:100606:9	39100	0.87	34017
30:03:100607:1	5.5	66.24	364.32
30:03:100607:13	1000000	0.75	750000
30:03:100607:14	160000	1.06	169600
30:03:100607:15	24000	1.51	36240
30:03:100607:155	150001	1.08	162001.08
30:03:100607:156	237867	0.9	214080.3
30:03:100607:16	24000	1.51	36240
30:03:100607:17	24000	1.51	36240
30:03:100607:18	24000	1.51	36240
30:03:100607:2	5.5	66.24	364.32
30:03:100607:22	4351081	0.61	2654159.41
30:03:100607:24	650000	0.66	429000
30:03:100607:25	1600000	1.07	1712000
30:03:100607:27	1500000	1.05	1575000
30:03:100607:29	369347	0.83	306558.01
30:03:100607:3	67.6	66.24	4477.82
30:03:100607:4	5.5	66.24	364.32
30:03:100607:40	107700	1.24	133548
30:03:100607:41	251300	1.13	283969
30:03:100607:42	359000	1.31	470290
30:03:100607:43	143600	1.72	246992
30:03:100607:44	215400	1.07	230478
30:03:100607:5	5.5	66.24	364.32
30:03:100607:6	5.5	66.24	364.32
30:03:100607:7	24000	2.42	58080
30:03:100608:10	10000	1.59	15900
30:03:100608:35	2600894	0.5	1300447
30:03:100608:40	500000	0.64	320000
30:03:100608:41	370000	0.62	229400
30:03:100608:44	1343790	0.57	765960.3
30:03:100608:68	26600	1.12	29792
30:03:100608:69	168000	0.77	129360
30:03:100608:70	1265395	0.79	999662.05
30:03:100608:71	374025	0.64	239376
30:03:100608:72	350000	0.67	234500
30:03:100608:73	2352726	0.47	1105781.22

30:03:100608:74	1000000	0.64	640000
30:03:100608:77	28000	1.42	39760
30:03:100609:171	68600	0.79	54194
30:03:100609:172	50508	0.79	39901.32
30:03:100609:173	71225	0.71	50569.75
30:03:100609:34	16550000	0.27	4468500
30:03:100609:50	840000	0.49	411600
30:03:100609:53	300000	0.56	168000
30:03:100609:55	300000	0.63	189000
30:03:100609:56	202300	0.39	78897
30:03:100609:57	9800	1.13	11074
30:03:100609:58	168000	0.66	110880
30:03:100609:59	369987	0.61	225692.07
30:03:100609:60	51813	0.82	42486.66
30:03:100610:1	1000000	0.31	310000
30:03:100610:113	1490000	0.3	447000
30:03:100610:114	1490000	0.26	387400
30:03:100610:2	9520000	0.2	1904000
30:03:100611:100	168000	0.75	126000
30:03:100611:101	168000	0.73	122640
30:03:100611:104	179500	1.03	184885
30:03:100611:105	179500	0.97	174115
30:03:100611:106	35900	1.26	45234
30:03:100611:107	1274	66.24	84389.76
30:03:100611:108	210900	0.71	149739
30:03:100611:109	100000	0.84	84000
30:03:100611:11	20100	48.07	966207
30:03:100611:110	35900	1.26	45234
30:03:100611:112	94647	0.91	86128.77
30:03:100611:113	50000	51.6	2580000
30:03:100611:114	13000	1.35	17550
30:03:100611:116	123332	0.9	110998.8
30:03:100611:117	13000	1.29	16770
30:03:100611:118	52119	1.89	98504.91
30:03:100611:119	270075	1.2	324090
30:03:100611:12	1000000	0.59	590000
30:03:100611:120	94600	2.02	191092
30:03:100611:122	13000	2.2	28600
30:03:100611:123	13000	1.54	20020
30:03:100611:124	122400	0.84	102816
30:03:100611:125	383600	0.97	372092
30:03:100611:126	90500	0.96	86880
30:03:100611:127	149300	0.84	125412
30:03:100611:128	143600	0.83	119188
30:03:100611:129	143600	0.79	113444
30:03:100611:130	287200	0.63	180936
30:03:100611:2	27	146.52	3956.04
30:03:100611:21	300000	0.77	231000
30:03:100611:23	713186	0.84	599076.24
30:03:100611:241	179500	0.69	123855

30:03:100611:242	32349	56.54	1829012.46
30:03:100611:243	142000	0.91	129220
30:03:100611:244	179500	0.97	174115
30:03:100611:245	13000	1.52	19760
30:03:100611:247	179500	1.04	186680
30:03:100611:248	179500	0.96	172320
30:03:100611:26	87386	0.83	72530.38
30:03:100611:28	97989	0.78	76431.42
30:03:100611:29	50000	1.12	56000
30:03:100611:3	981	59.68	58546.08
30:03:100611:30	75000	1.03	77250
30:03:100611:31	75000	1.02	76500
30:03:100611:32	433428	0.6	260056.8
30:03:100611:34	150000	0.79	118500
30:03:100611:35	200000	0.74	148000
30:03:100611:36	500000	0.67	335000
30:03:100611:37	400000	0.89	356000
30:03:100611:38	50000	0.93	46500
30:03:100611:39	15000	1.18	17700
30:03:100611:4	20000	2.25	45000
30:03:100611:40	20000	1.1	22000
30:03:100611:41	130000	0.76	98800
30:03:100611:42	300001	0.64	192000.64
30:03:100611:43	30000	0.93	27900
30:03:100611:45	50000	1.15	57500
30:03:100611:46	110000	0.81	89100
30:03:100611:47	140000	0.81	113400
30:03:100611:48	30000	0.97	29100
30:03:100611:49	200001	0.71	142000.71
30:03:100611:5	500000	0.67	335000
30:03:100611:50	35000	0.96	33600
30:03:100611:52	130000	0.85	110500
30:03:100611:6	500000	0.67	335000
30:03:100611:63	121230	0.79	95771.7
30:03:100611:64	296106	0.86	254651.16
30:03:100611:65	95579	0.82	78374.78
30:03:100611:66	43094	1.07	46110.58
30:03:100611:67	91270	0.8	73016
30:03:100611:68	323378	0.72	232832.16
30:03:100611:69	350000	1.11	388500
30:03:100611:70	5600	43.31	242536
30:03:100611:71	30182	1.49	44971.18
30:03:100611:72	528275	1.58	834674.5
30:03:100611:73	59995	1.3	77993.5
30:03:100611:75	154143	0.78	120231.54
30:03:100611:76	7583	0.5	3791.5
30:03:100611:77	23136	1.69	39099.84
30:03:100611:78	30107	1.57	47267.99
30:03:100611:8	20100	62.49	1256049
30:03:100611:81	72000	0.86	61920

30:03:100611:82	421800	0.86	362748
30:03:100611:83	421800	0.82	345876
30:03:100611:84	421800	0.76	320568
30:03:100611:85	107700	1.34	144318
30:03:100611:87	420305	0.59	247979.95
30:03:100611:88	169176	0.8	135340.8
30:03:100611:89	421800	0.84	354312
30:03:100611:94	150000	0.7	105000
30:03:100611:97	215400	1.11	239094
30:03:100611:98	143537	1.33	190904.21
30:03:100611:99	35720	1.56	55723.2
30:03:100612:26	2132772	0.36	767797.92
30:03:100612:28	2865316	0.42	1203432.72
30:03:100613:1	5.5	66.24	364.32
30:03:100613:10	52	66.24	3444.48
30:03:100613:11	52	66.24	3444.48
30:03:100613:12	5.5	66.24	364.32
30:03:100613:13	5.5	66.24	364.32
30:03:100613:14	5.5	66.24	364.32
30:03:100613:15	5.5	66.24	364.32
30:03:100613:155	63200	21.51	1359432
30:03:100613:16	5.5	66.24	364.32
30:03:100613:17	5.5	66.24	364.32
30:03:100613:18	5.5	66.24	364.32
30:03:100613:19	5.5	66.24	364.32
30:03:100613:2	5.5	66.24	364.32
30:03:100613:20	67.6	66.24	4477.82
30:03:100613:21	7180	172.4	1237832
30:03:100613:24	58847	1.09	64143.23
30:03:100613:25	200798	0.92	184734.16
30:03:100613:3	5.5	66.24	364.32
30:03:100613:38	310000	0.8	248000
30:03:100613:39	200000	0.89	178000
30:03:100613:4	75.7	66.24	5014.37
30:03:100613:40	20000	1.27	25400
30:03:100613:41	3200	74.01	236832
30:03:100613:42	1998	76.67	153186.66
30:03:100613:43	600	375.67	225402
30:03:100613:44	13000	1.38	17940
30:03:100613:5	5.5	66.24	364.32
30:03:100613:6	5.5	66.24	364.32
30:03:100613:7	5.5	66.24	364.32
30:03:100613:8	5.5	66.24	364.32
30:03:100613:9	5.5	66.24	364.32
30:03:100701:10	8423765	0.29	2442891.85
30:03:100701:5	3770245	0.35	1319585.75
30:03:100701:7	1900000	0.34	646000
30:03:100701:8	4500000	0.3	1350000
30:03:100701:9	1000000	0.4	400000
30:03:100702:10	320000	0.4	128000

30:03:100702:11	240000	0.43	103200
30:03:100702:12	1980000	0.29	574200
30:03:100702:13	80000	0.52	41600
30:03:100702:14	30000	0.63	18900
30:03:100702:147	114100	0.63	71883
30:03:100702:20	843652	0.42	354333.84
30:03:100702:22	392114	0.5	196057
30:03:100702:23	7907109	0.27	2134919.43
30:03:100702:24	16300	0.89	14507
30:03:100702:25	632703	0.43	272062.29
30:03:100702:26	655000	0.43	281650
30:03:100702:27	510000	0.46	234600
30:03:100702:28	870000	0.42	365400
30:03:100702:29	1504102	0.37	556517.74
30:03:100702:30	16300	0.89	14507
30:03:100702:31	1000000	0.43	430000
30:03:100702:32	42900	0.73	31317
30:03:100702:33	26600	0.8	21280
30:03:100702:34	228037	0.54	123139.98
30:03:100702:35	42900	0.73	31317
30:03:100702:36	154500	0.59	91155
30:03:100702:8	730000	0.35	255500
30:03:100702:9	150000	0.47	70500
30:03:100703:1	1400000	0.32	448000
30:03:100704:1	2487300	0.35	870555
30:03:100704:118	680003	0.34	231201.02
30:03:100704:3	830000	0.33	273900
30:03:100704:4	4000000	0.25	1000000
30:03:100704:5	700464	0.42	294194.88
30:03:100704:6	1054500	0.39	411255
30:03:100704:7	632700	0.43	272061
30:03:100801:3	3836840	0.4	1534736
30:03:100801:4	984180	0.45	442881
30:03:100801:6	30000	1.11	33300
30:03:100801:7	287200	0.69	198168
30:03:100802:10	3157387	0.37	1168233.19
30:03:100802:11	2242311	0.44	986616.84
30:03:100802:12	2119745	0.41	869095.45
30:03:100802:135	35900	0.85	30515
30:03:100802:136	100000	0.7	70000
30:03:100802:137	447000	0.59	263730
30:03:100802:138	1404147	0.42	589741.74
30:03:100802:139	71800	0.81	58158
30:03:100802:14	179500	0.6	107700
30:03:100802:140	215400	0.76	163704
30:03:100802:141	369347	0.62	228995.14
30:03:100802:15	179500	0.59	105905
30:03:100802:16	2280000	0.42	957600
30:03:100802:17	1425000	0.5	712500
30:03:100802:18	71800	0.87	62466

30:03:100802:19	71800	0.71	50978
30:03:100802:20	71800	0.83	59594
30:03:100802:21	35900	0.97	34823
30:03:100802:22	35900	0.87	31233
30:03:100802:23	35900	0.87	31233
30:03:100802:24	359000	0.59	211810
30:03:100802:25	71800	0.92	66056
30:03:100901:1	360000	0.54	194400
30:03:110101:1	792	153.37	121469.04
30:03:110101:10	241	131.86	31778.26
30:03:110101:100	1093	143.34	156670.62
30:03:110101:101	840	151.49	127251.6
30:03:110101:102	542	155.62	84346.04
30:03:110101:103	420	155.62	65360.4
30:03:110101:104	840	151.49	127251.6
30:03:110101:105	938.4	148.01	138892.58
30:03:110101:106	1600	132.32	211712
30:03:110101:107	403	155.62	62714.86
30:03:110101:108	345	155.62	53688.9
30:03:110101:109	544	155.62	84657.28
30:03:110101:112	945	147.79	139661.55
30:03:110101:113	779	153.91	119895.89
30:03:110101:114	798	153.13	122197.74
30:03:110101:115	1032	145.08	149722.56
30:03:110101:116	798	153.13	122197.74
30:03:110101:117	563	155.62	87614.06
30:03:110101:118	720	155.62	112046.4
30:03:110101:119	848	151.19	128209.12
30:03:110101:120	534	155.62	83101.08
30:03:110101:121	866	150.52	130350.32
30:03:110101:122	540	155.62	84034.8
30:03:110101:123	448	155.62	69717.76
30:03:110101:124	364	155.62	56645.68
30:03:110101:125	649	155.62	100997.38
30:03:110101:126	505	155.62	78588.1
30:03:110101:127	923	148.52	137083.96
30:03:110101:128	376	155.62	58513.12
30:03:110101:129	682	155.62	106132.84
30:03:110101:131	807	152.77	123285.39
30:03:110101:132	27	63.35	1710.45
30:03:110101:133	1540	63.35	97559
30:03:110101:134	134238	35.9	4819144.2
30:03:110101:135	110000	37.43	4117300
30:03:110101:136	696	63.35	44091.6
30:03:110101:137	610	63.35	38643.5
30:03:110101:138	10000	61.93	619300
30:03:110101:139	10000	61.93	619300
30:03:110101:140	2176	63.35	137849.6
30:03:110101:141	212	21.51	4560.12
30:03:110101:142	30	21.51	645.3

30:03:110101:143	360	63.35	22806
30:03:110101:144	20868	53.07	1107464.76
30:03:110101:145	36700	47.13	1729671
30:03:110101:146	118600	36.84	4369224
30:03:110101:147	4940	63.35	312949
30:03:110101:148	20800	63.35	1317680
30:03:110101:149	56100	63.35	3553935
30:03:110101:151	584	63.35	36996.4
30:03:110101:152	1176	141.15	165992.4
30:03:110101:153	1496	134.2	200763.2
30:03:110101:154	1200	140.56	168672
30:03:110101:155	895	149.49	133793.55
30:03:110101:156	360	155.62	56023.2
30:03:110101:157	420	155.62	65360.4
30:03:110101:158	544	155.62	84657.28
30:03:110101:159	1200	140.56	168672
30:03:110101:16	636	155.62	98974.32
30:03:110101:162	720	155.62	112046.4
30:03:110101:164	504	155.62	78432.48
30:03:110101:165	896	149.45	133907.2
30:03:110101:17	598	155.62	93060.76
30:03:110101:174	1276	138.76	177057.76
30:03:110101:175	504	155.62	78432.48
30:03:110101:176	544	155.62	84657.28
30:03:110101:177	396	155.62	61625.52
30:03:110101:178	100	321.56	32156
30:03:110101:18	518	155.62	80611.16
30:03:110101:187	874	150.23	131301.02
30:03:110101:188	957	147.4	141061.8
30:03:110101:19	555	155.62	86369.1
30:03:110101:190	676	155.62	105199.12
30:03:110101:198	1500	134.12	201180
30:03:110101:2	1417	135.74	192343.58
30:03:110101:20	756	154.88	117089.28
30:03:110101:21	1068	144.04	153834.72
30:03:110101:22	819	152.3	124733.7
30:03:110101:23	694	155.62	108000.28
30:03:110101:24	540	155.62	84034.8
30:03:110101:25	1110	142.88	158596.8
30:03:110101:26	896	149.45	133907.2
30:03:110101:27	840	151.49	127251.6
30:03:110101:28	858	150.82	129403.56
30:03:110101:29	960	147.3	141408
30:03:110101:3	849	151.15	128326.35
30:03:110101:30	742	155.49	115373.58
30:03:110101:309	310	155.62	48242.2
30:03:110101:31	896	149.45	133907.2
30:03:110101:314	1200	33.29	39948
30:03:110101:315	1494	134.24	200554.56
30:03:110101:317	1163	141.48	164541.24

30:03:110101:32	490	155.62	76253.8
30:03:110101:33	704	155.62	109556.48
30:03:110101:34	720	155.62	112046.4
30:03:110101:35	600	155.62	93372
30:03:110101:36	690	155.62	107377.8
30:03:110101:37	572	155.62	89014.64
30:03:110101:38	780	153.87	120018.6
30:03:110101:39	688	155.62	107066.56
30:03:110101:41	671	155.62	104421.02
30:03:110101:42	494	155.62	76876.28
30:03:110101:43	730	155.62	113602.6
30:03:110101:44	544	155.62	84657.28
30:03:110101:45	1150	141.82	163093
30:03:110101:46	856	150.89	129161.84
30:03:110101:47	736	155.62	114536.32
30:03:110101:48	1001	146.01	146156.01
30:03:110101:49	1428	135.52	193522.56
30:03:110101:5	600	155.62	93372
30:03:110101:50	551	155.62	85746.62
30:03:110101:51	852	151.04	128686.08
30:03:110101:52	766	154.45	118308.7
30:03:110101:53	884	149.87	132485.08
30:03:110101:54	319	155.62	49642.78
30:03:110101:55	665	155.62	103487.3
30:03:110101:56	656	155.62	102086.72
30:03:110101:57	836	151.64	126771.04
30:03:110101:58	615	155.62	95706.3
30:03:110101:59	532	155.62	82789.84
30:03:110101:6	560	155.62	87147.2
30:03:110101:60	1080	143.7	155196
30:03:110101:61	472	155.62	73452.64
30:03:110101:62	1316	137.86	181423.76
30:03:110101:63	672	155.62	104576.64
30:03:110101:64	575	155.62	89481.5
30:03:110101:65	1204	140.46	169113.84
30:03:110101:66	924	148.49	137204.76
30:03:110101:68	2376	121.77	289325.52
30:03:110101:69	665	155.62	103487.3
30:03:110101:7	918	148.69	136497.42
30:03:110101:71	588	155.62	91504.56
30:03:110101:72	774	154.12	119288.88
30:03:110101:73	546	155.62	84968.52
30:03:110101:74	775	154.07	119404.25
30:03:110101:75	840	151.49	127251.6
30:03:110101:76	418	155.62	65049.16
30:03:110101:77	993	146.26	145236.18
30:03:110101:78	875	150.2	131425
30:03:110101:79	622	155.62	96795.64
30:03:110101:8	479	155.62	74541.98
30:03:110101:80	924	148.49	137204.76

30:03:110101:81	1199	140.58	168555.42
30:03:110101:82	840	151.49	127251.6
30:03:110101:83	840	151.49	127251.6
30:03:110101:84	978	146.73	143501.94
30:03:110101:85	530	155.62	82478.6
30:03:110101:86	1050	144.55	151777.5
30:03:110101:87	796	153.21	121955.16
30:03:110101:88	684	155.62	106444.08
30:03:110101:89	364	155.62	56645.68
30:03:110101:9	40	321.56	12862.4
30:03:110101:90	435	155.62	67694.7
30:03:110101:91	680	155.62	105821.6
30:03:110101:92	1027	145.23	149151.21
30:03:110101:93	966	147.11	142108.26
30:03:110101:94	858	150.82	129403.56
30:03:110101:95	945	147.79	139661.55
30:03:110101:97	606	155.62	94305.72
30:03:110101:98	826	152.02	125568.52
30:03:110101:99	534.8	155.62	83225.58
30:03:110102:1	731	155.62	113758.22
30:03:110102:10	686	155.62	106755.32
30:03:110102:100	752	155.05	116597.6
30:03:110102:101	252	155.62	39216.24
30:03:110102:102	653	155.62	101619.86
30:03:110102:103	581	155.62	90415.22
30:03:110102:104	800	153.05	122440
30:03:110102:105	984	146.54	144195.36
30:03:110102:106	820	152.26	124853.2
30:03:110102:107	792	153.37	121469.04
30:03:110102:108	1008	145.8	146966.4
30:03:110102:109	420	155.62	65360.4
30:03:110102:11	16916	68.33	1155870.28
30:03:110102:110	1148	141.87	162866.76
30:03:110102:111	676	155.62	105199.12
30:03:110102:112	1042	144.79	150871.18
30:03:110102:113	608	155.62	94616.96
30:03:110102:114	432	155.62	67227.84
30:03:110102:115	672	155.62	104576.64
30:03:110102:116	840	151.49	127251.6
30:03:110102:117	959	147.33	141289.47
30:03:110102:118	1130	142.34	160844.2
30:03:110102:119	630	155.62	98040.6
30:03:110102:12	601	155.62	93527.62
30:03:110102:120	1060	144.27	152926.2
30:03:110102:121	1032	145.08	149722.56
30:03:110102:122	800	153.05	122440
30:03:110102:123	764	154.54	118068.56
30:03:110102:124	897	149.42	134029.74
30:03:110102:125	842	151.41	127487.22
30:03:110102:126	1104	143.04	157916.16

30:03:110102:127	1144	141.97	162413.68
30:03:110102:128	576	155.62	89637.12
30:03:110102:129	670	155.62	104265.4
30:03:110102:13	301	63.35	19068.35
30:03:110102:130	912	148.9	135796.8
30:03:110102:131	429	155.62	66760.98
30:03:110102:132	594	155.62	92438.28
30:03:110102:133	1115	142.74	159155.1
30:03:110102:134	1525	133.66	203831.5
30:03:110102:135	864	150.6	130118.4
30:03:110102:136	744	155.4	115617.6
30:03:110102:137	728	155.62	113291.36
30:03:110102:138	864	150.6	130118.4
30:03:110102:139	505	155.62	78588.1
30:03:110102:14	866	150.52	130350.32
30:03:110102:140	437	155.62	68005.94
30:03:110102:141	661	155.62	102864.82
30:03:110102:142	280	155.62	43573.6
30:03:110102:143	968	147.04	142334.72
30:03:110102:144	800	153.05	122440
30:03:110102:145	850	151.11	128443.5
30:03:110102:146	546	155.62	84968.52
30:03:110102:147	1100	143.15	157465
30:03:110102:148	571	155.62	88859.02
30:03:110102:149	988	146.41	144653.08
30:03:110102:15	720	155.62	112046.4
30:03:110102:150	1100	143.15	157465
30:03:110102:151	400	155.62	62248
30:03:110102:152	957	147.4	141061.8
30:03:110102:153	913	148.86	135909.18
30:03:110102:154	748	155.22	116104.56
30:03:110102:155	689	155.62	107222.18
30:03:110102:156	736	155.62	114536.32
30:03:110102:157	192	155.62	29879.04
30:03:110102:158	573	155.62	89170.26
30:03:110102:159	850	151.11	128443.5
30:03:110102:16	544	155.62	84657.28
30:03:110102:161	773	154.16	119165.68
30:03:110102:162	735	155.62	114380.7
30:03:110102:163	540	155.62	84034.8
30:03:110102:164	714	155.62	111112.68
30:03:110102:165	721	155.62	112202.02
30:03:110102:166	720	155.62	112046.4
30:03:110102:167	504	155.62	78432.48
30:03:110102:168	828	151.95	125814.6
30:03:110102:169	592	155.62	92127.04
30:03:110102:17	936	148.09	138612.24
30:03:110102:170	764	154.54	118068.56
30:03:110102:171	970	146.98	142570.6
30:03:110102:172	935	148.12	138492.2

30:03:110102:173	414	155.62	64426.68
30:03:110102:175	1953	126.89	247816.17
30:03:110102:176	1056	144.38	152465.28
30:03:110102:177	778	153.95	119773.1
30:03:110102:178	736	155.62	114536.32
30:03:110102:179	505	155.62	78588.1
30:03:110102:18	736	155.62	114536.32
30:03:110102:180	580	155.62	90259.6
30:03:110102:181	800	153.05	122440
30:03:110102:182	1120	142.61	159723.2
30:03:110102:183	576	155.62	89637.12
30:03:110102:184	832	151.79	126289.28
30:03:110102:185	672	155.62	104576.64
30:03:110102:186	304	155.62	47308.48
30:03:110102:187	624	155.62	97106.88
30:03:110102:188	620	155.62	96484.4
30:03:110102:189	832	151.79	126289.28
30:03:110102:19	714	155.62	111112.68
30:03:110102:190	868	150.45	130590.6
30:03:110102:191	353	155.62	54933.86
30:03:110102:192	784	153.7	120500.8
30:03:110102:193	951	147.59	140358.09
30:03:110102:194	560	155.62	87147.2
30:03:110102:195	634	155.62	98663.08
30:03:110102:196	789	153.5	121111.5
30:03:110102:197	472	155.62	73452.64
30:03:110102:199	1021	145.41	148463.61
30:03:110102:2	547	155.62	85124.14
30:03:110102:20	602	155.62	93683.24
30:03:110102:200	627	155.62	97573.74
30:03:110102:201	420	155.62	65360.4
30:03:110102:202	810	152.65	123646.5
30:03:110102:203	976	146.79	143267.04
30:03:110102:204	1013	145.65	147543.45
30:03:110102:205	924	148.49	137204.76
30:03:110102:206	725	155.62	112824.5
30:03:110102:207	968	147.04	142334.72
30:03:110102:208	484	155.62	75320.08
30:03:110102:209	700	155.62	108934
30:03:110102:21	1186	140.9	167107.4
30:03:110102:210	999	146.07	145923.93
30:03:110102:212	713	155.62	110957.06
30:03:110102:213	661	155.62	102864.82
30:03:110102:214	739	155.62	115003.18
30:03:110102:215	585	155.62	91037.7
30:03:110102:216	847	151.23	128091.81
30:03:110102:217	943	147.85	139422.55
30:03:110102:218	800	153.05	122440
30:03:110102:22	1045	144.7	151211.5
30:03:110102:220	1140	142.08	161971.2

30:03:110102:221	728	155.62	113291.36
30:03:110102:222	600	155.62	93372
30:03:110102:223	690	155.62	107377.8
30:03:110102:224	1138	142.13	161743.94
30:03:110102:225	1566	132.92	208152.72
30:03:110102:226	884	149.87	132485.08
30:03:110102:227	1124	142.5	160170
30:03:110102:228	1048	144.61	151551.28
30:03:110102:229	905.4	149.12	135013.25
30:03:110102:23	177	63.35	11212.95
30:03:110102:230	1092	143.37	156560.04
30:03:110102:231	1185	140.93	167002.05
30:03:110102:232	1033	145.05	149836.65
30:03:110102:233	544	155.62	84657.28
30:03:110102:234	1003	145.95	146387.85
30:03:110102:235	855	150.93	129045.15
30:03:110102:237	560	155.62	87147.2
30:03:110102:238	688	155.62	107066.56
30:03:110102:239	784	153.7	120500.8
30:03:110102:240	1200	140.56	168672
30:03:110102:241	880	150.02	132017.6
30:03:110102:242	1043	144.76	150984.68
30:03:110102:243	759	154.75	117455.25
30:03:110102:244	768	154.37	118556.16
30:03:110102:245	570	155.62	88703.4
30:03:110102:246	636	155.62	98974.32
30:03:110102:247	739	155.62	115003.18
30:03:110102:248	850	151.11	128443.5
30:03:110102:249	1080	143.7	155196
30:03:110102:250	607	155.62	94461.34
30:03:110102:251	820	152.26	124853.2
30:03:110102:252	1069	144.01	153946.69
30:03:110102:253	720	155.62	112046.4
30:03:110102:254	448	155.62	69717.76
30:03:110102:255	935	148.12	138492.2
30:03:110102:256	688	155.62	107066.56
30:03:110102:257	546	155.62	84968.52
30:03:110102:258	825	152.06	125449.5
30:03:110102:259	722	155.62	112357.64
30:03:110102:261	1165	141.43	164765.95
30:03:110102:262	670	155.62	104265.4
30:03:110102:263	782	153.78	120255.96
30:03:110102:264	1000	146.04	146040
30:03:110102:265	707	155.62	110023.34
30:03:110102:266	1029	145.17	149379.93
30:03:110102:267	705	155.62	109712.1
30:03:110102:268	1470	134.69	197994.3
30:03:110102:269	920	148.62	136730.4
30:03:110102:270	972	146.92	142806.24
30:03:110102:271	443	155.62	68939.66

30:03:110102:272	442	155.62	68784.04
30:03:110102:273	737	155.62	114691.94
30:03:110102:274	560	155.62	87147.2
30:03:110102:275	578	155.62	89948.36
30:03:110102:277	912	148.9	135796.8
30:03:110102:278	882	149.95	132255.9
30:03:110102:279	480	155.62	74697.6
30:03:110102:280	528	155.62	82167.36
30:03:110102:281	728	155.62	113291.36
30:03:110102:282	860	150.74	129636.4
30:03:110102:283	1200	140.56	168672
30:03:110102:285	810	152.65	123646.5
30:03:110102:286	600	155.62	93372
30:03:110102:287	585	155.62	91037.7
30:03:110102:288	813	152.53	124006.89
30:03:110102:289	813	152.53	124006.89
30:03:110102:29	736	155.62	114536.32
30:03:110102:290	800	153.05	122440
30:03:110102:291	880	150.02	132017.6
30:03:110102:292	1157	141.64	163877.48
30:03:110102:293	716	155.62	111423.92
30:03:110102:294	446	155.62	69406.52
30:03:110102:296	1057	144.35	152577.95
30:03:110102:297	320	155.62	49798.4
30:03:110102:3	864	150.6	130118.4
30:03:110102:30	714	155.62	111112.68
30:03:110102:301	2253	63.35	142727.55
30:03:110102:302	442	131.86	58282.12
30:03:110102:303	31	131.86	4087.66
30:03:110102:304	300	21.51	6453
30:03:110102:305	6250	205.37	1283562.5
30:03:110102:306	756	320.03	241942.68
30:03:110102:307	1012	301.02	304632.24
30:03:110102:308	910	126.22	114860.2
30:03:110102:31	666	155.62	103642.92
30:03:110102:310	2082	106.08	220858.56
30:03:110102:311	672	131.86	88609.92
30:03:110102:315	696	53.67	37354.32
30:03:110102:316	610	265.78	162125.8
30:03:110102:317	10000	5.4	54000
30:03:110102:318	10000	5.4	54000
30:03:110102:319	2176	211.85	460985.6
30:03:110102:32	754	154.96	116839.84
30:03:110102:320	212	21.51	4560.12
30:03:110102:321	30	21.51	645.3
30:03:110102:322	360	131.86	47469.6
30:03:110102:33	863	150.63	129993.69
30:03:110102:334	26	63.35	1647.1
30:03:110102:336	599	155.62	93216.38
30:03:110102:337	128	321.56	41159.68

30:03:110102:34	450	155.62	70029
30:03:110102:341	119	321.56	38265.64
30:03:110102:343	578	155.62	89948.36
30:03:110102:345	54	321.56	17364.24
30:03:110102:346	620	155.62	96484.4
30:03:110102:348	1220	140.07	170885.4
30:03:110102:349	905	149.14	134971.7
30:03:110102:35	729	155.62	113446.98
30:03:110102:350	242	321.56	77817.52
30:03:110102:351	1190	140.8	167552
30:03:110102:352	1072	143.93	154292.96
30:03:110102:353	455	155.62	70807.1
30:03:110102:354	717	155.62	111579.54
30:03:110102:355	350	155.62	54467
30:03:110102:356	528	155.62	82167.36
30:03:110102:357	853	312.02	266153.06
30:03:110102:358	765	154.49	118184.85
30:03:110102:359	544	155.62	84657.28
30:03:110102:36	885	149.84	132608.4
30:03:110102:360	826	152.02	125568.52
30:03:110102:37	1034	145.02	149950.68
30:03:110102:38	852	151.04	128686.08
30:03:110102:39	1020	145.44	148348.8
30:03:110102:396	800	153.05	122440
30:03:110102:398	3296	96.33	317503.68
30:03:110102:399	1020	145.44	148348.8
30:03:110102:4	613	155.62	95395.06
30:03:110102:40	300	155.62	46686
30:03:110102:400	448	155.62	69717.76
30:03:110102:404	968	147.04	142334.72
30:03:110102:406	1115	117.98	131547.7
30:03:110102:409	688	155.62	107066.56
30:03:110102:41	743.2	155.43	115515.58
30:03:110102:410	45	21.51	967.95
30:03:110102:413	600	155.62	93372
30:03:110102:414	1019	145.47	148233.93
30:03:110102:419	750	155.14	116355
30:03:110102:42	914	148.83	136030.62
30:03:110102:421	980	146.66	143726.8
30:03:110102:422	640	155.62	99596.8
30:03:110102:428	864	150.6	130118.4
30:03:110102:432	1500	134.12	201180
30:03:110102:434	813	152.53	124006.89
30:03:110102:437	1023	145.35	148693.05
30:03:110102:439	940	147.95	139073
30:03:110102:44	1127	142.42	160507.34
30:03:110102:442	20	21.51	430.2
30:03:110102:45	880	150.02	132017.6
30:03:110102:46	867	150.49	130474.83
30:03:110102:47	899	149.35	134265.65

30:03:110102:48	770	154.28	118795.6
30:03:110102:49	610	155.62	94928.2
30:03:110102:5	912	148.9	135796.8
30:03:110102:50	1000	146.04	146040
30:03:110102:51	810	152.65	123646.5
30:03:110102:52	528	155.62	82167.36
30:03:110102:53	800	153.05	122440
30:03:110102:54	670	155.62	104265.4
30:03:110102:55	810	152.65	123646.5
30:03:110102:553	746	155.31	115861.26
30:03:110102:555	310	135.2	41912
30:03:110102:556	177	63.35	11212.95
30:03:110102:557	700	155.62	108934
30:03:110102:558	6	21.51	129.06
30:03:110102:559	2000	126.26	252520
30:03:110102:56	1000	146.04	146040
30:03:110102:560	1830	128.64	235411.2
30:03:110102:561	1200	135.2	162240
30:03:110102:562	3957	22.61	89467.77
30:03:110102:563	565	155.62	87925.3
30:03:110102:565	320	155.62	49798.4
30:03:110102:566	448	135.2	60569.6
30:03:110102:568	832	151.79	126289.28
30:03:110102:57	570	155.62	88703.4
30:03:110102:570	648	155.62	100841.76
30:03:110102:571	976	146.79	143267.04
30:03:110102:574	1500	134.12	201180
30:03:110102:577	735	51.15	37595.25
30:03:110102:579	1000	146.04	146040
30:03:110102:58	800	153.05	122440
30:03:110102:580	913	21.51	19638.63
30:03:110102:581	1705	24.55	41857.75
30:03:110102:59	592	155.62	92127.04
30:03:110102:6	1200	140.56	168672
30:03:110102:60	504	155.62	78432.48
30:03:110102:61	1015	145.59	147773.85
30:03:110102:62	1157	141.64	163877.48
30:03:110102:63	978	146.73	143501.94
30:03:110102:64	1001	146.01	146156.01
30:03:110102:65	1559	133.04	207409.36
30:03:110102:66	1136	142.18	161516.48
30:03:110102:67	1218	140.12	170666.16
30:03:110102:68	713	155.62	110957.06
30:03:110102:69	732	155.62	113913.84
30:03:110102:7	1120	142.61	159723.2
30:03:110102:70	965	147.14	141990.1
30:03:110102:71	530	155.62	82478.6
30:03:110102:72	829	151.91	125933.39
30:03:110102:73	1234	139.73	172426.82
30:03:110102:74	792	153.37	121469.04

30:03:110102:75	780	153.87	120018.6
30:03:110102:76	744	155.4	115617.6
30:03:110102:77	504	155.62	78432.48
30:03:110102:78	910	148.96	135553.6
30:03:110102:79	1176	141.15	165992.4
30:03:110102:8	900	149.31	134379
30:03:110102:80	803	152.93	122802.79
30:03:110102:81	597	155.62	92905.14
30:03:110102:82	1428	135.52	193522.56
30:03:110102:83	1156	141.66	163758.96
30:03:110102:84	825	152.06	125449.5
30:03:110102:85	504	155.62	78432.48
30:03:110102:86	782	153.78	120255.96
30:03:110102:87	1082	143.65	155429.3
30:03:110102:88	828	151.95	125814.6
30:03:110102:89	840	151.49	127251.6
30:03:110102:9	546	155.62	84968.52
30:03:110102:90	964	147.17	141871.88
30:03:110102:91	843	151.38	127613.34
30:03:110102:92	540	155.62	84034.8
30:03:110102:93	1120	142.61	159723.2
30:03:110102:94	800	153.05	122440
30:03:110102:95	1450	135.08	195866
30:03:110102:96	1323	137.71	182190.33
30:03:110102:97	1392	136.24	189646.08
30:03:110102:98	746	155.31	115861.26
30:03:110103:1	918	148.69	136497.42
30:03:110103:11	1064	144.15	153375.6
30:03:110103:12	1500	134.12	201180
30:03:110103:13	1500	134.12	201180
30:03:110103:139	620	321.56	199367.2
30:03:110103:140	6840	63.35	433314
30:03:110103:141	8609	63.35	545380.15
30:03:110103:142	9496	91.03	864420.88
30:03:110103:144	938	148.02	138842.76
30:03:110103:145	803	21.51	17272.53
30:03:110103:146	1	21.51	21.51
30:03:110103:147	2135	257.34	549420.9
30:03:110103:148	634	155.62	98663.08
30:03:110103:149	1548	275.31	426179.88
30:03:110103:15	676	21.51	14540.76
30:03:110103:150	880	150.02	132017.6
30:03:110103:151	2000	126.26	252520
30:03:110103:152	700	321.56	225092
30:03:110103:153	1300	138.21	179673
30:03:110103:16	690	155.62	107377.8
30:03:110103:18	3021	63.35	191380.35
30:03:110103:19	96	321.56	30869.76
30:03:110103:2	1337	137.4	183703.8
30:03:110103:25	102	321.56	32799.12

30:03:110103:28	1003	84.74	84994.22
30:03:110103:3	720	155.62	112046.4
30:03:110103:4	3448	63.35	218430.8
30:03:110103:7	21	321.56	6752.76
30:03:110201:10	1493661	0.4	597464.4
30:03:110201:11	2097967	0.38	797227.46
30:03:110201:12	1350000	0.63	850500
30:03:110201:13	1450000	0.7	1015000
30:03:110201:15	1200000	0.56	672000
30:03:110201:16	4300000	0.45	1935000
30:03:110201:188	2190	21.51	47106.9
30:03:110201:189	1	21.51	21.51
30:03:110201:190	1	21.51	21.51
30:03:110201:191	500000	0.59	295000
30:03:110201:192	50000	0.85	42500
30:03:110201:193	50000	0.83	41500
30:03:110201:6	1000000	0.47	470000
30:03:110201:69	100000	0.72	72000
30:03:110201:7	899980	0.5	449990
30:03:110201:70	18700	63.35	1184645
30:03:110201:71	5900000	0.42	2478000
30:03:110201:72	4000000	0.52	2080000
30:03:110201:73	1500000	0.48	720000
30:03:110201:74	5977000	0.39	2331030
30:03:110201:75	1450000	0.43	623500
30:03:110201:76	20000	18.64	372800
30:03:110201:77	30000	2.7	81000
30:03:110201:8	3650000	0.68	2482000
30:03:110201:9	5000000	0.39	1950000
30:03:110202:126	15000000	0.15	2250000
30:03:110202:128	4774417	0.24	1145860.08
30:03:110202:129	3158380	0.25	789595
30:03:110202:130	13000003	0.19	2470000.57
30:03:110202:131	13007226	0.41	5332962.66
30:03:110202:132	301124	0.72	216809.28
30:03:110202:133	4785580	0.37	1770664.6
30:03:110202:134	7999296	0.24	1919831.04
30:03:110202:135	20182	0.8	16145.6
30:03:110202:137	299517	0.46	137777.82
30:03:110202:138	299839	0.46	137925.94
30:03:110202:139	301973	0.45	135887.85
30:03:110202:140	4773763	0.27	1288916.01
30:03:110202:141	300336	0.45	135151.2
30:03:110202:142	5550000	0.24	1332000
30:03:110202:143	4450000	0.23	1023500
30:03:110202:144	895200	0.27	241704
30:03:110202:145	1193600	0.33	393888
30:03:110202:146	147971	0.51	75465.21
30:03:110202:147	3580800	0.26	931008
30:03:110202:160	274683	0.45	123607.35

30:03:110202:161	4177600	0.22	919072
30:03:110202:162	298400	0.41	122344
30:03:110202:163	298400	0.59	176056
30:03:110202:164	1492000	0.32	477440
30:03:110202:173	4476000	0.24	1074240
30:03:110202:174	4421000	0.25	1105250
30:03:110202:175	1070927	0.33	353405.91
30:03:110202:176	3506346	0.35	1227221.1
30:03:110202:177	7460000	0.3	2238000
30:03:110202:178	270600	0.52	140712
30:03:110202:179	2000400	0.34	680136
30:03:110202:180	2088800	0.32	668416
30:03:110202:181	596800	0.42	250656
30:03:110202:182	1715400	0.37	634698
30:03:110202:183	1402000	0.37	518740
30:03:110202:184	1193600	0.35	417760
30:03:110202:185	4476000	0.28	1253280
30:03:110202:186	811800	0.41	332838
30:03:110202:187	811800	0.42	340956
30:03:110202:189	246000	0.46	113160
30:03:110202:192	2387200	0.3	716160
30:03:110202:193	1352000	0.35	473200
30:03:110202:194	298400	0.46	137264
30:03:110202:196	24600	0.84	20664
30:03:110202:198	1193600	0.41	489376
30:03:110202:199	102800	0.62	63736
30:03:110202:201	4266000	0.3	1279800
30:03:110202:202	957073	0.4	382829.2
30:03:110202:203	282400	0.33	93192
30:03:110202:204	20053	0.68	13636.04
30:03:110202:205	278400	0.4	111360
30:03:110202:206	1492000	0.24	358080
30:03:110202:207	298400	0.53	158152
30:03:110202:208	24600	0.82	20172
30:03:110202:209	246000	0.48	118080
30:03:110202:210	5614600	0.25	1403650
30:03:110202:211	55000	0.59	32450
30:03:110202:213	20007	0.78	15605.46
30:03:110202:214	20257	0.96	19446.72
30:03:110202:215	278143	0.52	144634.36
30:03:110202:216	1173600	0.36	422496
30:03:110202:217	1353000	0.25	338250
30:03:110202:218	3600	63.35	228060
30:03:110202:219	3600	63.35	228060
30:03:110202:220	811800	0.27	219186
30:03:110202:221	3889117	0.22	855605.74
30:03:110202:222	1082400	0.26	281424
30:03:110202:223	5031786	0.19	956039.34
30:03:110202:224	10218097	0.16	1634895.52
30:03:110202:225	10612914	0.17	1804195.38

30:03:110202:226	2702914	0.27	729786.78
30:03:110202:227	278400	0.5	139200
30:03:110202:228	294400	0.47	138368
30:03:110202:229	270600	0.47	127182
30:03:110202:230	1750000	0.28	490000
30:03:110202:231	10000000	0.26	2600000
30:03:110202:232	895200	0.42	375984
30:03:110202:235	596800	0.44	262592
30:03:110202:347	10	21.51	215.1
30:03:110203:1	131927	0.48	63324.96
30:03:110203:19	2987360	0.42	1254691.2
30:03:110203:2	500	1.98	990
30:03:110203:20	13003776	0.3	3901132.8
30:03:110203:21	50000000	0.23	11500000
30:03:110203:22	10000000	0.42	4200000
30:03:110203:24	4636800	0.28	1298304
30:03:110203:26	1452000	0.38	551760
30:03:110203:27	895200	0.43	384936
30:03:110203:28	1492000	0.39	581880
30:03:110203:32	30000000	0.21	6300000
30:03:110203:33	6300000	0.49	3087000
30:03:110203:34	25000000	0.25	6250000
30:03:110203:35	10000000	0.43	4300000
30:03:110203:36	20000000	0.2	4000000
30:03:110203:37	30000000	0.17	5100000
30:03:110203:38	12604092	0.24	3024982.08
30:03:110203:39	150000	0.97	145500
30:03:110203:40	15325	48.97	750465.25
30:03:110203:41	6000000	0.7	4200000
30:03:110203:42	4000000	0.6	2400000
30:03:110203:43	5850000	0.52	3042000
30:03:110203:44	7550000	0.51	3850500
30:03:110203:45	2198747	0.92	2022847.24
30:03:110203:5	10000003	0.22	2200000.66
30:03:110203:6	10000001	0.22	2200000.22
30:03:110203:8	10000000	0.22	2200000
30:03:110204:1	3150000	0.32	1008000
30:03:110204:3	400004	0.46	184001.84
30:03:110204:5	3475399	0.31	1077373.69
30:03:110204:6	4475984	0.27	1208515.68
30:03:110205:10	301295	0.77	231997.15
30:03:110205:11	302361	1.22	368880.42
30:03:110205:12	2500000	0.68	1700000
30:03:110205:124	2820500	0.55	1551275
30:03:110205:13	1499113	0.86	1289237.18
30:03:110205:2	3010000	0.49	1474900
30:03:110205:3	2000000	0.53	1060000
30:03:110205:6	7700000	0.35	2695000
30:03:110205:8	300316	0.75	225237
30:03:110205:9	302416	0.73	220763.68

30:03:110301:1	2040000	0.79	1611600
30:03:110301:10	1200	140.56	168672
30:03:110301:11	1200	140.56	168672
30:03:110301:12	1200	140.56	168672
30:03:110301:13	1500	134.12	201180
30:03:110301:4	335000	1.34	448900
30:03:110301:5	149200	1.44	214848
30:03:110301:6	314400	1.36	427584
30:03:110301:7	1200	140.56	168672
30:03:110301:8	120000	1.76	211200
30:03:110301:9	1200	140.56	168672
30:03:110401:1	500000	0.8	400000
30:03:110401:10	792200	0.9	712980
30:03:110401:11	55000	1.56	85800
30:03:110401:12	200000	1.13	226000
30:03:110401:13	298400	1.08	322272
30:03:110401:14	75000	1.46	109500
30:03:110401:15	90000	1.42	127800
30:03:110401:16	300000	1.1	330000
30:03:110401:17	596800	1.03	614704
30:03:110401:18	288174	1.25	360217.5
30:03:110401:19	55000	1.64	90200
30:03:110401:20	85000	1.48	125800
30:03:110401:21	100000	1.39	139000
30:03:110401:22	135000	1.39	187650
30:03:110401:23	25000	1.85	46250
30:03:110401:24	17000	1.66	28220
30:03:110401:25	6000	2.01	12060
30:03:110401:26	86000	1.17	100620
30:03:110401:27	36600	1.38	50508
30:03:110401:28	390800	1.24	484592
30:03:110401:29	100000	1.33	133000
30:03:110401:30	40000	1.63	65200
30:03:110401:31	298400	1.33	396872
30:03:110401:32	50000	1.31	65500
30:03:110401:7	299332	1.25	374165
30:03:110401:8	1090800	0.97	1058076
30:03:110401:9	72854	1.46	106366.84
30:03:110501:1	110000	1.97	216700
30:03:110501:12	3600	45.97	165492
30:03:110501:14	302595	1.45	438762.75
30:03:110501:15	105695	1.53	161713.35
30:03:110501:16	301148	1.38	415584.24
30:03:110501:17	205301	1.28	262785.28
30:03:110501:18	170021	1.32	224427.72
30:03:110501:19	132634	1.51	200277.34
30:03:110501:2	6000000	0.62	3720000
30:03:110501:20	302022	1.16	350345.52
30:03:110501:21	300210	1.47	441308.7
30:03:110501:22	302000	1.39	419780

30:03:110501:23	300931	1.43	430331.33
30:03:110501:24	292171	1.27	371057.17
30:03:110501:26	296274	0.8	237019.2
30:03:110501:27	50769	2.03	103061.07
30:03:110501:28	250202	1.38	345278.76
30:03:110501:29	300544	1.17	351636.48
30:03:110501:30	302444	1.42	429470.48
30:03:110501:31	299983	1.39	416976.37
30:03:110501:32	301092	1.42	427550.64
30:03:110501:33	296506	1.39	412143.34
30:03:110501:34	300243	1.5	450364.5
30:03:110501:35	75200	45.2	3399040
30:03:110501:36	298400	1.39	414776
30:03:110501:37	298400	1.4	417760
30:03:110501:38	298400	1.4	417760
30:03:110501:384	20000	2.69	53800
30:03:110501:40	40000	2.27	90800
30:03:110501:41	353097	1.49	526114.53
30:03:110501:42	298400	1.35	402840
30:03:110501:43	298400	1.28	381952
30:03:110501:45	298400	1.27	378968
30:03:110501:451	248514	1.79	444840.06
30:03:110501:452	198090	1.75	346657.5
30:03:110501:453	227399	1.62	368386.38
30:03:110501:455	269034	1.3	349744.2
30:03:110501:458	298400	1.64	489376
30:03:110501:459	122399	2.07	253365.93
30:03:110501:46	312826	1.21	378519.46
30:03:110501:460	25000	2.15	53750
30:03:110501:461	32367	1.84	59555.28
30:03:110501:463	37486	1.78	66725.08
30:03:110501:466	35193	0.21	7390.53
30:03:110501:47	149200	1.81	270052
30:03:110501:473	282418	1.47	415154.46
30:03:110501:474	18002	2.68	48245.36
30:03:110501:478	259	21.51	5571.09
30:03:110501:48	30000	2.52	75600
30:03:110501:49	298400	1.58	471472
30:03:110501:5	295000	1.17	345150
30:03:110501:50	20000	2.26	45200
30:03:110502:1	10000	1.74	17400
30:03:110502:3	298400	1.23	367032
30:03:110502:4	298400	1.2	358080
30:03:110502:5	298400	1.18	352112
30:03:110502:6	23716	1.76	41740.16
30:03:110601:10	131400	0.74	97236
30:03:110601:2	298517	0.64	191050.88
30:03:110601:3	1192786	0.43	512897.98
30:03:110601:4	3234201	0.38	1228996.38
30:03:110601:5	370000	0.62	229400

30:03:110601:6	800000	0.51	408000
30:03:110601:7	158600	0.67	106262
30:03:110601:8	70000	0.75	52500
30:03:110601:9	97000	0.7	67900
30:03:110602:1	1920000	0.41	787200
30:03:110602:11	83470	1.03	85974.1
30:03:110602:12	58948	1.09	64253.32
30:03:110602:13	158769	1.01	160356.69
30:03:110602:14	299265	0.79	236419.35
30:03:110602:15	299247	0.72	215457.84
30:03:110602:16	299581	0.8	239664.8
30:03:110602:17	142860	0.96	137145.6
30:03:110602:18	157940	0.89	140566.6
30:03:110602:19	110508	0.91	100562.28
30:03:110602:20	189652	0.9	170686.8
30:03:110602:21	299905	0.81	242923.05
30:03:110602:22	297262	0.83	246727.46
30:03:110602:23	1195480	0.5	597740
30:03:110602:24	304826	0.79	240812.54
30:03:110602:25	300623	0.6	180373.8
30:03:110602:26	122753	0.99	121525.47
30:03:110602:27	175327	0.86	150781.22
30:03:110602:28	150294	0.83	124744.02
30:03:110602:29	58400	1.11	64824
30:03:110602:31	379929	0.63	239355.27
30:03:110602:32	221073	0.75	165804.75
30:03:110602:34	27800	1.13	31414
30:03:110602:36	215176	0.81	174292.56
30:03:110602:37	298400	0.69	205896
30:03:110602:38	596800	0.62	370016
30:03:110602:39	436000	0.61	265960
30:03:110602:4	302805	0.76	230131.8
30:03:110602:40	83400	0.84	70056
30:03:110602:41	83400	0.83	69222
30:03:110602:42	27800	1.02	28356
30:03:110602:43	131423	0.74	97253.02
30:03:110602:44	527688	0.57	300782.16
30:03:110602:45	598201	0.6	358920.6
30:03:110602:46	298400	0.67	199928
30:03:110602:47	596799	0.65	387919.35
30:03:110602:48	410225	0.68	278953
30:03:110602:49	150357	0.87	130810.59
30:03:110602:50	147225	0.74	108946.5
30:03:110602:51	21250	1.11	23587.5
30:03:110602:52	300000	0.74	222000
30:03:110602:53	60000	0.93	55800
30:03:110602:54	67800	1.06	71868
30:03:110602:55	129980	1.02	132579.6
30:03:110602:56	46000	0.88	40480
30:03:110602:57	50000	0.88	44000

30:03:110602:58	120000	0.77	92400
30:03:110602:59	82400	0.85	70040
30:03:110602:6	300772	0.62	186478.64
30:03:110602:60	27513	1.17	32190.21
30:03:110602:61	298152	0.6	178891.2
30:03:110602:62	156000	0.86	134160
30:03:110602:63	72000	1.01	72720
30:03:110602:64	274400	0.8	219520
30:03:110602:65	158000	0.96	151680
30:03:110602:67	264642	0.82	217006.44
30:03:110602:68	34800	1.29	44892
30:03:110602:69	253184	0.84	212674.56
30:03:110602:70	46000	1.24	57040
30:03:110602:71	225384	0.89	200591.76
30:03:110602:73	232300	0.9	209070
30:03:110602:74	11700	219.97	2573649
30:03:110602:75	288801	0.9	259920.9
30:03:110602:76	10361	1.75	18131.75
30:03:110602:79	194	3.65	708.1
30:03:110602:8	296483	0.62	183819.46
30:03:110602:82	24000	1.19	28560
30:03:110602:83	3718	2.14	7956.52
30:03:110602:85	10752	1.74	18708.48
30:03:110602:87	2029	1.43	2901.47
30:03:110602:9	301521	0.83	250262.43
30:03:110701:10	1500	82.66	123990
30:03:110701:11	1500	82.66	123990
30:03:110701:12	1500	82.66	123990
30:03:110701:13	1500	82.66	123990
30:03:110701:14	1497	82.69	123786.93
30:03:110701:15	1501	82.64	124042.64
30:03:110701:16	1501	82.64	124042.64
30:03:110701:17	1500	82.66	123990
30:03:110701:18	1500	82.66	123990
30:03:110701:19	1500	82.66	123990
30:03:110701:20	1423	83.58	118934.34
30:03:110701:21	1045	89.17	93182.65
30:03:110701:22	1500	82.66	123990
30:03:110701:23	1500	82.66	123990
30:03:110701:24	1442	83.34	120176.28
30:03:110701:25	1485	82.83	123002.55
30:03:110701:26	1192	86.74	103394.08
30:03:110701:27	1191	86.76	103331.16
30:03:110701:28	1224	86.26	105582.24
30:03:110701:29	1184	86.87	102854.08
30:03:110701:3	1500	82.66	123990
30:03:110701:30	1342	84.61	113546.62
30:03:110701:31	1202	86.59	104081.18
30:03:110701:32	1193	86.73	103468.89
30:03:110701:33	1159	87.26	101134.34

30:03:110701:34	1205	86.55	104292.75
30:03:110701:35	1037	89.32	92624.84
30:03:110701:36	1155	87.32	100854.6
30:03:110701:37	1495	82.71	123651.45
30:03:110701:38	1328	84.8	112614.4
30:03:110701:39	1156	87.3	100918.8
30:03:110701:4	1501	82.64	124042.64
30:03:110701:40	1202	86.59	104081.18
30:03:110701:41	1195	86.7	103606.5
30:03:110701:42	1199	86.64	103881.36
30:03:110701:43	1171	87.07	101958.97
30:03:110701:44	1352	84.48	114216.96
30:03:110701:45	1397	83.9	117208.3
30:03:110701:46	1151	87.38	100574.38
30:03:110701:5	1500	82.66	123990
30:03:110701:6	1501	82.64	124042.64
30:03:110701:7	1499	82.67	123922.33
30:03:110701:8	1501	82.64	124042.64
30:03:110701:9	1500	82.66	123990
30:03:110702:10	895200	0.4	358080
30:03:110702:11	168420	0.61	102736.2
30:03:110702:12	248400	0.56	139104
30:03:110702:2	1080000	0.32	345600
30:03:110702:3	4484518	0.31	1390200.58
30:03:110702:4	1494079	0.36	537868.44
30:03:110702:5	299743	0.5	149871.5
30:03:110702:6	298035	0.49	146037.15
30:03:110702:7	299828	0.49	146915.72
30:03:110702:8	2088800	0.34	710192
30:03:110702:9	299214	0.5	149607
30:03:110703:113	1200362	0.41	492148.42
30:03:110703:114	786272	0.44	345959.68
30:03:110703:2	750000	0.36	270000
30:03:110704:117	1496348	0.39	583575.72
30:03:110704:2	1670000	0.29	484300
30:03:110704:3	596800	0.45	268560
30:03:110704:4	440800	0.46	202768
30:03:110704:5	139000	0.59	82010
30:03:110704:6	83400	0.65	54210
30:03:110705:1	1060000	0.33	349800
30:03:110705:2	596800	0.46	274528
30:03:110706:1	1960000	0.29	568400
30:03:110707:1	5400000	0.24	1296000
30:03:110708:1	53700000	0.19	10203000
30:03:110708:10	2300000	0.4	920000
30:03:110708:11	2290000	0.45	1030500
30:03:110708:12	722123	0.51	368282.73
30:03:110708:138	143000	0.63	90090
30:03:110708:139	155400	0.63	97902
30:03:110708:140	1718660	0.41	704650.6

30:03:110708:18	640000	0.55	352000
30:03:110708:20	2500000	0.43	1075000
30:03:110708:21	270501	0.59	159595.59
30:03:110708:22	27800	0.87	24186
30:03:110708:23	278399	0.58	161471.42
30:03:110708:24	148400	0.69	102396
30:03:110708:25	3200000	0.38	1216000
30:03:110708:26	2400000	0.38	912000
30:03:110708:27	27800	1.05	29190
30:03:110708:3	1194013	0.51	608946.63
30:03:110708:5	226800	0.62	140616
30:03:110708:6	89786	0.74	66441.64
30:03:110708:7	2000000	0.43	860000
30:03:110708:9	1900000	0.43	817000
30:03:120101:1	1176	154.05	181162.8
30:03:120101:10	1300	150.84	196092
30:03:120101:11	1000	159.39	159390
30:03:120101:12	490	169.84	83221.6
30:03:120101:13	476	169.84	80843.84
30:03:120101:14	268	169.84	45517.12
30:03:120101:15	927	161.95	150127.65
30:03:120101:16	328	169.84	55707.52
30:03:120101:17	366	169.84	62161.44
30:03:120101:18	546	169.84	92732.64
30:03:120101:19	500	169.84	84920
30:03:120101:2	693	169.84	117699.12
30:03:120101:20	952	136.46	129909.92
30:03:120101:21	728	169.84	123643.52
30:03:120101:22	855	164.72	140835.6
30:03:120101:23	921	162.17	149358.57
30:03:120101:235	625	169.84	106150
30:03:120101:237	1470	147	216090
30:03:120101:239	900	162.95	146655
30:03:120101:24	1296	150.94	195618.24
30:03:120101:243	132	169.84	22418.88
30:03:120101:244	363	169.84	61651.92
30:03:120101:248	935	161.65	151142.75
30:03:120101:252	670	169.84	113792.8
30:03:120101:254	795	167.25	132963.75
30:03:120101:256	220	169.84	37364.8
30:03:120101:257	405	169.84	68785.2
30:03:120101:258	611	169.84	103772.24
30:03:120101:259	873	164	143172
30:03:120101:26	3855	101.73	392169.15
30:03:120101:260	1032	158.34	163406.88
30:03:120101:261	495	169.84	84070.8
30:03:120101:262	648	169.84	110056.32
30:03:120101:263	1352	149.61	202272.72
30:03:120101:265	1216	152.97	186011.52
30:03:120101:266	1257	151.91	190950.87

30:03:120101:267	728	169.84	123643.52
30:03:120101:268	1280	151.34	193715.2
30:03:120101:269	706	169.84	119907.04
30:03:120101:27	351	169.84	59613.84
30:03:120101:271	800	167.03	133624
30:03:120101:272	839	165.37	138745.43
30:03:120101:273	1050	157.76	165648
30:03:120101:274	1372	149.15	204633.8
30:03:120101:275	804	166.86	134155.44
30:03:120101:276	750	169.31	126982.5
30:03:120101:277	430	169.84	73031.2
30:03:120101:278	815	166.38	135599.7
30:03:120101:279	747	169.46	126586.62
30:03:120101:280	585	169.84	99356.4
30:03:120101:281	858	164.6	141226.8
30:03:120101:282	665	169.84	112943.6
30:03:120101:283	669	169.84	113622.96
30:03:120101:284	1578	144.83	228541.74
30:03:120101:285	810	166.6	134946
30:03:120101:286	1000	159.39	159390
30:03:120101:287	960	160.76	154329.6
30:03:120101:29	900	69.14	62226
30:03:120101:290	1196	153.51	183597.96
30:03:120101:291	884	163.57	144595.88
30:03:120101:293	1000	159.39	159390
30:03:120101:294	784	167.74	131508.16
30:03:120101:295	1636	143.73	235142.28
30:03:120101:296	660	169.84	112094.4
30:03:120101:297	672	169.84	114132.48
30:03:120101:298	392	169.84	66577.28
30:03:120101:299	1080	156.83	169376.4
30:03:120101:3	876	163.88	143558.88
30:03:120101:30	900	162.95	146655
30:03:120101:300	1109	155.96	172959.64
30:03:120101:301	960	160.76	154329.6
30:03:120101:302	330	169.84	56047.2
30:03:120101:303	1400	148.51	207914
30:03:120101:305	829	165.79	137439.91
30:03:120101:307	872	164.04	143042.88
30:03:120101:308	851	164.88	140312.88
30:03:120101:309	964	160.62	154837.68
30:03:120101:31	459	169.84	77956.56
30:03:120101:310	936	161.62	151276.32
30:03:120101:311	880	163.72	144073.6
30:03:120101:312	1026	158.53	162651.78
30:03:120101:313	802	166.95	133893.9
30:03:120101:314	783	167.79	131379.57
30:03:120101:315	744	169.6	126182.4
30:03:120101:316	810	166.6	134946
30:03:120101:317	408	169.84	69294.72

30:03:120101:318	1026	158.53	162651.78
30:03:120101:319	680	169.84	115491.2
30:03:120101:32	554	169.84	94091.36
30:03:120101:320	680	169.84	115491.2
30:03:120101:321	560	169.84	95110.4
30:03:120101:322	858	164.6	141226.8
30:03:120101:323	572	169.84	97148.48
30:03:120101:324	484	169.84	82202.56
30:03:120101:325	626	169.84	106319.84
30:03:120101:326	316	169.84	53669.44
30:03:120101:327	803	166.9	134020.7
30:03:120101:328	300	169.84	50952
30:03:120101:329	805	166.82	134290.1
30:03:120101:33	754	169.12	127516.48
30:03:120101:330	594	169.84	100884.96
30:03:120101:331	578	169.84	98167.52
30:03:120101:332	788	167.57	132045.16
30:03:120101:333	985	159.89	157491.65
30:03:120101:334	548	169.84	93072.32
30:03:120101:335	1235	152.48	188312.8
30:03:120101:336	360	169.84	61142.4
30:03:120101:337	866	164.28	142266.48
30:03:120101:338	1092	156.47	170865.24
30:03:120101:339	1134	155.23	176030.82
30:03:120101:34	644	169.84	109376.96
30:03:120101:340	1166	154.33	179948.78
30:03:120101:341	970	160.41	155597.7
30:03:120101:342	624	169.84	105980.16
30:03:120101:343	1160	154.5	179220
30:03:120101:345	876	163.88	143558.88
30:03:120101:346	752	169.22	127253.44
30:03:120101:347	502	169.84	85259.68
30:03:120101:348	672	169.84	114132.48
30:03:120101:349	918	162.28	148973.04
30:03:120101:35	660	169.84	112094.4
30:03:120101:350	840	165.33	138877.2
30:03:120101:351	885	163.53	144724.05
30:03:120101:352	820	166.17	136259.4
30:03:120101:353	369	169.84	62670.96
30:03:120101:354	342	169.84	58085.28
30:03:120101:355	1056	157.57	166393.92
30:03:120101:356	378	169.84	64199.52
30:03:120101:357	434	169.84	73710.56
30:03:120101:358	840	165.33	138877.2
30:03:120101:359	440	169.84	74729.6
30:03:120101:36	915	162.39	148586.85
30:03:120101:360	418	169.84	70993.12
30:03:120101:362	672	169.84	114132.48
30:03:120101:363	400	169.84	67936
30:03:120101:364	420	169.84	71332.8

30:03:120101:366	360	169.84	61142.4
30:03:120101:367	400	169.84	67936
30:03:120101:368	720	169.84	122284.8
30:03:120101:369	280	169.84	47555.2
30:03:120101:37	673	169.84	114302.32
30:03:120101:370	553	169.84	93921.52
30:03:120101:371	400	169.84	67936
30:03:120101:372	378	169.84	64199.52
30:03:120101:375	506	169.84	85939.04
30:03:120101:376	874	163.96	143301.04
30:03:120101:377	703	169.84	119397.52
30:03:120101:378	546	169.84	92732.64
30:03:120101:379	1165	154.36	179829.4
30:03:120101:38	625	169.84	106150
30:03:120101:380	520	169.84	88316.8
30:03:120101:381	740	169.79	125644.6
30:03:120101:382	720	169.84	122284.8
30:03:120101:383	760	168.84	128318.4
30:03:120101:384	630	169.84	106999.2
30:03:120101:385	714	169.84	121265.76
30:03:120101:386	940	161.47	151781.8
30:03:120101:387	840	165.33	138877.2
30:03:120101:388	1014	158.92	161144.88
30:03:120101:389	1091	156.5	170741.5
30:03:120101:39	882	163.65	144339.3
30:03:120101:390	989	159.76	158002.64
30:03:120101:391	880	163.72	144073.6
30:03:120101:392	901	162.92	146790.92
30:03:120101:393	895	163.14	146010.3
30:03:120101:394	1073	157.05	168514.65
30:03:120101:395	820	166.17	136259.4
30:03:120101:396	420	169.84	71332.8
30:03:120101:397	1276	151.44	193237.44
30:03:120101:398	720	169.84	122284.8
30:03:120101:399	1093	156.44	170988.92
30:03:120101:4	917	162.31	148838.27
30:03:120101:40	1470	147	216090
30:03:120101:400	1040	158.08	164403.2
30:03:120101:401	975	160.24	156234
30:03:120101:402	895	163.14	146010.3
30:03:120101:403	800	167.03	133624
30:03:120101:404	416	169.84	70653.44
30:03:120101:405	660	169.84	112094.4
30:03:120101:408	384	169.84	65218.56
30:03:120101:409	720	169.84	122284.8
30:03:120101:41	672	169.84	114132.48
30:03:120101:410	686	169.84	116510.24
30:03:120101:411	368	169.84	62501.12
30:03:120101:412	645	169.84	109546.8
30:03:120101:413	797	167.17	133234.49

30:03:120101:414	632	169.84	107338.88
30:03:120101:415	1081	156.8	169500.8
30:03:120101:416	526	169.84	89335.84
30:03:120101:417	800	167.03	133624
30:03:120101:418	1278	151.39	193476.42
30:03:120101:419	378	169.84	64199.52
30:03:120101:42	900	162.95	146655
30:03:120101:420	600	169.84	101904
30:03:120101:421	665	169.84	112943.6
30:03:120101:422	500	169.84	84920
30:03:120101:423	480	169.84	81523.2
30:03:120101:424	504	169.84	85599.36
30:03:120101:425	601	169.84	102073.84
30:03:120101:427	746	169.5	126447
30:03:120101:428	756	169.03	127786.68
30:03:120101:429	660	169.84	112094.4
30:03:120101:43	602	169.84	102243.68
30:03:120101:430	600	169.84	101904
30:03:120101:431	785	167.7	131644.5
30:03:120101:433	480	169.84	81523.2
30:03:120101:434	480	169.84	81523.2
30:03:120101:435	528	169.84	89675.52
30:03:120101:436	646	169.84	109716.64
30:03:120101:437	1048	157.83	165405.84
30:03:120101:439	1032	158.34	163406.88
30:03:120101:44	960	160.76	154329.6
30:03:120101:440	690	169.84	117189.6
30:03:120101:441	360	169.84	61142.4
30:03:120101:443	831	165.71	137705.01
30:03:120101:444	519	169.84	88146.96
30:03:120101:445	752	169.22	127253.44
30:03:120101:446	816	166.34	135733.44
30:03:120101:447	1094	156.41	171112.54
30:03:120101:448	672	169.84	114132.48
30:03:120101:449	966	160.55	155091.3
30:03:120101:45	400	169.84	67936
30:03:120101:450	510	169.84	86618.4
30:03:120101:451	558	169.84	94770.72
30:03:120101:452	960	160.76	154329.6
30:03:120101:453	628	169.84	106659.52
30:03:120101:454	516	169.84	87637.44
30:03:120101:455	755	169.08	127655.4
30:03:120101:456	846	165.08	139657.68
30:03:120101:457	1059	157.48	166771.32
30:03:120101:458	924	162.06	149743.44
30:03:120101:46	131.5	169.84	22333.96
30:03:120101:460	567	169.84	96299.28
30:03:120101:461	560	169.84	95110.4
30:03:120101:463	588	169.84	99865.92
30:03:120101:464	468	169.84	79485.12

30:03:120101:465	455	169.84	77277.2
30:03:120101:466	372	169.84	63180.48
30:03:120101:467	1199	153.43	183962.57
30:03:120101:468	1200	153.4	184080
30:03:120101:469	612	169.84	103942.08
30:03:120101:47	363	169.84	61651.92
30:03:120101:470	851	164.88	140312.88
30:03:120101:471	570	169.84	96808.8
30:03:120101:472	442	169.84	75069.28
30:03:120101:473	499	169.84	84750.16
30:03:120101:474	750	169.31	126982.5
30:03:120101:475	1008	159.12	160392.96
30:03:120101:476	840	165.33	138877.2
30:03:120101:477	310	169.84	52650.4
30:03:120101:478	666	169.84	113113.44
30:03:120101:479	888	163.41	145108.08
30:03:120101:48	1056	157.57	166393.92
30:03:120101:480	740	169.79	125644.6
30:03:120101:481	880	163.72	144073.6
30:03:120101:482	884	163.57	144595.88
30:03:120101:483	720	169.84	122284.8
30:03:120101:484	832	165.66	137829.12
30:03:120101:485	814	166.43	135474.02
30:03:120101:486	816	166.34	135733.44
30:03:120101:488	1050	157.76	165648
30:03:120101:489	748	169.41	126718.68
30:03:120101:49	1370	149.19	204390.3
30:03:120101:490	558	169.84	94770.72
30:03:120101:492	330	169.84	56047.2
30:03:120101:493	637	169.84	108188.08
30:03:120101:494	1134	155.23	176030.82
30:03:120101:496	1300	150.84	196092
30:03:120101:497	560	169.84	95110.4
30:03:120101:498	576	169.84	97827.84
30:03:120101:499	672	169.84	114132.48
30:03:120101:50	627	169.84	106489.68
30:03:120101:500	333	169.84	56556.72
30:03:120101:501	390	169.84	66237.6
30:03:120101:502	682	169.84	115830.88
30:03:120101:503	1000	159.39	159390
30:03:120101:504	572	169.84	97148.48
30:03:120101:505	931	161.8	150635.8
30:03:120101:506	700	169.84	118888
30:03:120101:507	851	164.88	140312.88
30:03:120101:508	625	169.84	106150
30:03:120101:509	756	169.03	127786.68
30:03:120101:51	739	169.84	125511.76
30:03:120101:510	756	169.03	127786.68
30:03:120101:511	690	169.84	117189.6
30:03:120101:513	684	169.84	116170.56

30:03:120101:514	684	169.84	116170.56
30:03:120101:515	684	169.84	116170.56
30:03:120101:516	798	167.12	133361.76
30:03:120101:517	760	168.84	128318.4
30:03:120101:518	722	169.84	122624.48
30:03:120101:519	700	169.84	118888
30:03:120101:52	611	169.84	103772.24
30:03:120101:520	722	169.84	122624.48
30:03:120101:521	646	169.84	109716.64
30:03:120101:522	374	350.94	131251.56
30:03:120101:524	356	350.94	124934.64
30:03:120101:525	250	143.91	35977.5
30:03:120101:526	1000	69.14	69140
30:03:120101:527	17387	60.18	1046349.66
30:03:120101:528	3008	69.14	207973.12
30:03:120101:529	520	69.14	35952.8
30:03:120101:53	840	165.33	138877.2
30:03:120101:531	900	162.95	146655
30:03:120101:532	220	350.94	77206.8
30:03:120101:537	65000	69.14	4494100
30:03:120101:54	1144	154.95	177262.8
30:03:120101:55	348	169.84	59104.32
30:03:120101:550	66	169.84	11209.44
30:03:120101:551	66	169.84	11209.44
30:03:120101:552	66	169.84	11209.44
30:03:120101:553	66	169.84	11209.44
30:03:120101:554	66	169.84	11209.44
30:03:120101:555	66	169.84	11209.44
30:03:120101:556	66	169.84	11209.44
30:03:120101:557	66	169.84	11209.44
30:03:120101:558	66	169.84	11209.44
30:03:120101:559	66	169.84	11209.44
30:03:120101:56	322	169.84	54688.48
30:03:120101:560	66	169.84	11209.44
30:03:120101:561	66	169.84	11209.44
30:03:120101:562	66	169.84	11209.44
30:03:120101:563	66	169.84	11209.44
30:03:120101:564	66	169.84	11209.44
30:03:120101:565	66	169.84	11209.44
30:03:120101:566	66	169.84	11209.44
30:03:120101:567	66	169.84	11209.44
30:03:120101:568	66	169.84	11209.44
30:03:120101:569	66	169.84	11209.44
30:03:120101:57	1062	157.39	167148.18
30:03:120101:570	66	169.84	11209.44
30:03:120101:571	66	169.84	11209.44
30:03:120101:572	66	169.84	11209.44
30:03:120101:573	66	169.84	11209.44
30:03:120101:574	66	169.84	11209.44
30:03:120101:575	66	169.84	11209.44

30:03:120101:576	66	169.84	11209.44
30:03:120101:577	66	169.84	11209.44
30:03:120101:578	66	169.84	11209.44
30:03:120101:579	66	169.84	11209.44
30:03:120101:58	795	167.25	132963.75
30:03:120101:580	66	169.84	11209.44
30:03:120101:581	66	169.84	11209.44
30:03:120101:582	66	169.84	11209.44
30:03:120101:583	66	169.84	11209.44
30:03:120101:584	66	169.84	11209.44
30:03:120101:585	66	169.84	11209.44
30:03:120101:586	66	169.84	11209.44
30:03:120101:587	66	169.84	11209.44
30:03:120101:588	66	169.84	11209.44
30:03:120101:589	66	169.84	11209.44
30:03:120101:59	431	169.84	73201.04
30:03:120101:590	66	169.84	11209.44
30:03:120101:591	66	169.84	11209.44
30:03:120101:592	66	169.84	11209.44
30:03:120101:593	66	169.84	11209.44
30:03:120101:594	66	169.84	11209.44
30:03:120101:595	66	169.84	11209.44
30:03:120101:596	66	169.84	11209.44
30:03:120101:597	66	169.84	11209.44
30:03:120101:598	66	169.84	11209.44
30:03:120101:599	66	169.84	11209.44
30:03:120101:6	844	165.17	139403.48
30:03:120101:60	800	167.03	133624
30:03:120101:600	66	169.84	11209.44
30:03:120101:601	66	169.84	11209.44
30:03:120101:602	66	169.84	11209.44
30:03:120101:603	66	169.84	11209.44
30:03:120101:604	66	169.84	11209.44
30:03:120101:605	66	169.84	11209.44
30:03:120101:606	320	169.84	54348.8
30:03:120101:607	320	169.84	54348.8
30:03:120101:608	320	169.84	54348.8
30:03:120101:609	320	169.84	54348.8
30:03:120101:61	1610	144.22	232194.2
30:03:120101:610	320	169.84	54348.8
30:03:120101:611	320	169.84	54348.8
30:03:120101:612	320	169.84	54348.8
30:03:120101:613	410	169.84	69634.4
30:03:120101:614	214	169.84	36345.76
30:03:120101:615	214	169.84	36345.76
30:03:120101:616	214	169.84	36345.76
30:03:120101:617	214	169.84	36345.76
30:03:120101:618	214	169.84	36345.76
30:03:120101:619	214	169.84	36345.76
30:03:120101:621	337	169.84	57236.08

30:03:120101:63	1193	153.59	183232.87
30:03:120101:64	464	169.84	78805.76
30:03:120101:644	670	169.84	113792.8
30:03:120101:65	615	169.84	104451.6
30:03:120101:651	876	163.88	143558.88
30:03:120101:652	1012	158.99	160897.88
30:03:120101:655	21	350.94	7369.74
30:03:120101:657	175	21.51	3764.25
30:03:120101:66	500	169.84	84920
30:03:120101:662	1218	152.92	186256.56
30:03:120101:665	22	350.94	7720.68
30:03:120101:666	803	166.9	134020.7
30:03:120101:667	560	169.84	95110.4
30:03:120101:668	962	160.69	154583.78
30:03:120101:669	335	169.84	56896.4
30:03:120101:670	348	140.38	48852.24
30:03:120101:671	520	140.38	72997.6
30:03:120101:672	777	138.91	107933.07
30:03:120101:673	347	383.02	132907.94
30:03:120101:674	343	383.02	131375.86
30:03:120101:675	343	302.38	103716.34
30:03:120101:676	566	383.02	216789.32
30:03:120101:677	910	162.58	147947.8
30:03:120101:678	312	383.02	119502.24
30:03:120101:679	347	383.02	132907.94
30:03:120101:680	378	383.02	144781.56
30:03:120101:681	866	164.28	142266.48
30:03:120101:682	544	169.84	92392.96
30:03:120101:683	625	169.84	106150
30:03:120101:684	550	169.84	93412
30:03:120101:685	904	162.8	147171.2
30:03:120101:686	877	135.42	118763.34
30:03:120101:7	821	166.13	136392.73
30:03:120101:776	567	140.38	79595.46
30:03:120101:8	822	166.09	136525.98
30:03:120101:804	998	159.45	159131.1
30:03:120101:806	2100000	0.48	1008000
30:03:120101:807	374	169.84	63520.16
30:03:120101:808	1032	163.82	169062.24
30:03:120101:810	168	169.84	28533.12
30:03:120101:812	27	350.94	9475.38
30:03:120101:829	800	167.03	133624
30:03:120101:844	918	162.28	148973.04
30:03:120101:846	1061	157.42	167022.62
30:03:120101:860	1134	155.23	176030.82
30:03:120101:864	21	350.94	7369.74
30:03:120101:866	1018	158.79	161648.22
30:03:120101:9	1000	159.39	159390
30:03:120101:977	546	169.84	92732.64
30:03:120101:978	13	21.51	279.63

30:03:120101:980	303	350.94	106334.82
30:03:120101:982	755	169.08	127655.4
30:03:120101:984	676	169.84	114811.84
30:03:120101:985	750	169.31	126982.5
30:03:120101:993	356.8	169.84	60598.91
30:03:120101:995	309	350.94	108440.46
30:03:120102:1	519	169.84	88146.96
30:03:120102:10	831	165.71	137705.01
30:03:120102:100	1016	158.86	161401.76
30:03:120102:101	522	169.84	88656.48
30:03:120102:103	612	169.84	103942.08
30:03:120102:105	629	169.84	106829.36
30:03:120102:107	666	169.84	113113.44
30:03:120102:108	384	169.84	65218.56
30:03:120102:11	672	169.84	114132.48
30:03:120102:110	612	169.84	103942.08
30:03:120102:111	968	160.48	155344.64
30:03:120102:112	714	169.84	121265.76
30:03:120102:113	642	169.84	109037.28
30:03:120102:114	794	167.3	132836.2
30:03:120102:115	734	169.84	124662.56
30:03:120102:116	884	163.57	144595.88
30:03:120102:117	510	169.84	86618.4
30:03:120102:118	518	169.84	87977.12
30:03:120102:119	580	169.84	98507.2
30:03:120102:12	823	166.04	136650.92
30:03:120102:120	730	169.84	123983.2
30:03:120102:121	417	169.84	70823.28
30:03:120102:122	1311	150.58	197410.38
30:03:120102:123	512	169.84	86958.08
30:03:120102:124	220	169.84	37364.8
30:03:120102:125	560	169.84	95110.4
30:03:120102:126	624	169.84	105980.16
30:03:120102:127	599	169.84	101734.16
30:03:120102:128	720	169.84	122284.8
30:03:120102:129	368	169.84	62501.12
30:03:120102:13	1188	153.72	182619.36
30:03:120102:130	580	169.84	98507.2
30:03:120102:131	445	169.84	75578.8
30:03:120102:132	348	169.84	59104.32
30:03:120102:133	370	169.84	62840.8
30:03:120102:134	405.7	169.84	68904.09
30:03:120102:135	560	169.84	95110.4
30:03:120102:136	608	169.84	103262.72
30:03:120102:14	726	169.84	123303.84
30:03:120102:140	660	169.84	112094.4
30:03:120102:141	916	162.35	148712.6
30:03:120102:142	722	169.84	122624.48
30:03:120102:144	594	169.84	100884.96
30:03:120102:145	270	169.84	45856.8

30:03:120102:146	300	169.84	50952
30:03:120102:147	270	169.84	45856.8
30:03:120102:149	720	169.84	122284.8
30:03:120102:15	550	169.84	93412
30:03:120102:151	1013	158.96	161026.48
30:03:120102:152	408	169.84	69294.72
30:03:120102:153	588	169.84	99865.92
30:03:120102:154	374	169.84	63520.16
30:03:120102:156	609	169.84	103432.56
30:03:120102:157	749	169.36	126850.64
30:03:120102:158	580	169.84	98507.2
30:03:120102:159	756	169.03	127786.68
30:03:120102:16	550	169.84	93412
30:03:120102:160	540	169.84	91713.6
30:03:120102:161	1008	159.12	160392.96
30:03:120102:162	900	162.95	146655
30:03:120102:163	1089	156.56	170493.84
30:03:120102:164	1009	159.09	160521.81
30:03:120102:166	966	160.55	155091.3
30:03:120102:167	444	169.84	75408.96
30:03:120102:168	1122	155.58	174560.76
30:03:120102:169	874	163.96	143301.04
30:03:120102:17	1012	158.99	160897.88
30:03:120102:170	1141	155.03	176889.23
30:03:120102:171	946	161.26	152551.96
30:03:120102:172	576	169.84	97827.84
30:03:120102:177	828	165.83	137307.24
30:03:120102:178	330	169.84	56047.2
30:03:120102:179	864	164.36	142007.04
30:03:120102:18	664	169.84	112773.76
30:03:120102:180	782	167.83	131243.06
30:03:120102:181	580	169.84	98507.2
30:03:120102:182	286	169.84	48574.24
30:03:120102:183	904	162.8	147171.2
30:03:120102:184	630	169.84	106999.2
30:03:120102:185	544	169.84	92392.96
30:03:120102:186	413	169.84	70143.92
30:03:120102:187	792	167.39	132572.88
30:03:120102:188	714	169.84	121265.76
30:03:120102:189	936	161.62	151276.32
30:03:120102:19	532	169.84	90354.88
30:03:120102:190	714	169.84	121265.76
30:03:120102:191	1440	147.64	212601.6
30:03:120102:192	805	166.82	134290.1
30:03:120102:193	608	169.84	103262.72
30:03:120102:194	1176	154.05	181162.8
30:03:120102:195	646	169.84	109716.64
30:03:120102:196	1120	155.64	174316.8
30:03:120102:197	560	169.84	95110.4
30:03:120102:198	546	169.84	92732.64

30:03:120102:199	884	163.57	144595.88
30:03:120102:2	529	169.84	89845.36
30:03:120102:20	658	169.84	111754.72
30:03:120102:200	468	169.84	79485.12
30:03:120102:201	748	169.41	126718.68
30:03:120102:202	740	169.79	125644.6
30:03:120102:203	840	165.33	138877.2
30:03:120102:204	912	162.5	148200
30:03:120102:205	1008	159.12	160392.96
30:03:120102:206	616	169.84	104621.44
30:03:120102:207	783	167.79	131379.57
30:03:120102:208	851	164.88	140312.88
30:03:120102:209	448	169.84	76088.32
30:03:120102:21	600	169.84	101904
30:03:120102:210	784	167.74	131508.16
30:03:120102:212	805	166.82	134290.1
30:03:120102:213	95	143.91	13671.45
30:03:120102:214	100	169.84	16984
30:03:120102:217	583	169.84	99016.72
30:03:120102:218	30	69.14	2074.2
30:03:120102:22	747	169.46	126586.62
30:03:120102:222	42	21.51	903.42
30:03:120102:226	517	350.94	181435.98
30:03:120102:227	415	169.84	70483.6
30:03:120102:228	733	169.84	124492.72
30:03:120102:23	612	169.84	103942.08
30:03:120102:24	380	169.84	64539.2
30:03:120102:25	887	163.45	144980.15
30:03:120102:256	2749	69.14	190065.86
30:03:120102:257	92	69.14	6360.88
30:03:120102:258	208	350.94	72995.52
30:03:120102:259	128	350.94	44920.32
30:03:120102:26	396	169.84	67256.64
30:03:120102:260	596	169.84	101224.64
30:03:120102:261	30	350.94	10528.2
30:03:120102:262	3404	104.42	355445.68
30:03:120102:263	765	168.61	128986.65
30:03:120102:264	900	162.95	146655
30:03:120102:265	600	169.84	101904
30:03:120102:266	966	160.55	155091.3
30:03:120102:267	182	350.94	63871.08
30:03:120102:268	408	140.38	57275.04
30:03:120102:269	756	169.03	127786.68
30:03:120102:27	472	169.84	80164.48
30:03:120102:270	900	336.71	303039
30:03:120102:271	300	169.84	50952
30:03:120102:272	986	135.45	133553.7
30:03:120102:273	818	296	242128
30:03:120102:274	27	350.94	9475.38
30:03:120102:3	1054	157.64	166152.56

30:03:120102:31	72	350.94	25267.68
30:03:120102:32	162	169.84	27514.08
30:03:120102:325	324	69.14	22401.36
30:03:120102:326	910	162.58	147947.8
30:03:120102:327	1000	159.39	159390
30:03:120102:33	695	169.84	118038.8
30:03:120102:332	900	162.95	146655
30:03:120102:333	902	162.88	146917.76
30:03:120102:34	317	169.84	53839.28
30:03:120102:35	916	162.35	148712.6
30:03:120102:36	373	169.84	63350.32
30:03:120102:365	2500	111.41	278525
30:03:120102:367	736	169.84	125002.24
30:03:120102:368	27	350.94	9475.38
30:03:120102:37	380.3	169.84	64590.15
30:03:120102:370	626	169.84	106319.84
30:03:120102:38	250	169.84	42460
30:03:120102:39	648	169.84	110056.32
30:03:120102:4	692	169.84	117529.28
30:03:120102:40	540	169.84	91713.6
30:03:120102:41	1538	145.61	223948.18
30:03:120102:42	693	169.84	117699.12
30:03:120102:43	900	162.95	146655
30:03:120102:44	378	169.84	64199.52
30:03:120102:45	600	169.84	101904
30:03:120102:46	1062	157.39	167148.18
30:03:120102:47	1278	151.39	193476.42
30:03:120102:48	1778	69.14	122930.92
30:03:120102:482	4	21.51	86.04
30:03:120102:483	2	21.51	43.02
30:03:120102:484	1	21.51	21.51
30:03:120102:485	1	21.51	21.51
30:03:120102:486	1355	149.54	202626.7
30:03:120102:488	1124	155.52	174804.48
30:03:120102:489	800	167.03	133624
30:03:120102:49	18	350.94	6316.92
30:03:120102:492	3334	104.88	349669.92
30:03:120102:494	1456	147.3	214468.8
30:03:120102:5	523	169.84	88826.32
30:03:120102:50	463	169.84	78635.92
30:03:120102:6	242	169.84	41101.28
30:03:120102:66	500	169.84	84920
30:03:120102:67	368	169.84	62501.12
30:03:120102:69	250	169.84	42460
30:03:120102:7	838	165.41	138613.58
30:03:120102:70	648	169.84	110056.32
30:03:120102:71	540	169.84	91713.6
30:03:120102:72	523	169.84	88826.32
30:03:120102:75	512	169.84	86958.08
30:03:120102:77	1173	154.14	180806.22

30:03:120102:78	940	161.47	151781.8
30:03:120102:79	790	167.48	132309.2
30:03:120102:8	500	169.84	84920
30:03:120102:80	507	169.84	86108.88
30:03:120102:81	810	166.6	134946
30:03:120102:82	547	169.84	92902.48
30:03:120102:84	855	164.72	140835.6
30:03:120102:85	468	169.84	79485.12
30:03:120102:86	429	169.84	72861.36
30:03:120102:87	507	169.84	86108.88
30:03:120102:88	1116	155.76	173828.16
30:03:120102:9	626	169.84	106319.84
30:03:120102:90	799	167.08	133496.92
30:03:120102:91	715	169.84	121435.6
30:03:120102:92	635	169.84	107848.4
30:03:120102:94	744	169.6	126182.4
30:03:120102:96	784	167.74	131508.16
30:03:120102:97	915	162.39	148586.85
30:03:120102:98	432	169.84	73370.88
30:03:120102:99	600	169.84	101904
30:03:120103:1	1000	159.39	159390
30:03:120103:10	1304	150.75	196578
30:03:120103:102	1485	303.1	450103.5
30:03:120103:103	920	137.44	126444.8
30:03:120103:104	1820	140.55	255801
30:03:120103:105	720	69.14	49780.8
30:03:120103:106	20400	58.19	1187076
30:03:120103:107	2600	69.14	179764
30:03:120103:108	21500	57.56	1237540
30:03:120103:109	200	69.14	13828
30:03:120103:11	1393	148.67	207097.31
30:03:120103:112	149900	21.51	3224349
30:03:120103:113	15300	69.14	1057842
30:03:120103:114	193600	69.14	13385504
30:03:120103:116	2223	114.2	253866.6
30:03:120103:117	303	143.91	43604.73
30:03:120103:119	24	21.51	516.24
30:03:120103:12	1196	153.51	183597.96
30:03:120103:121	1000	159.39	159390
30:03:120103:124	8903	69.14	615553.42
30:03:120103:125	1017	158.82	161519.94
30:03:120103:13	1344	149.79	201317.76
30:03:120103:14	1189	153.7	182749.3
30:03:120103:15	700	169.84	118888
30:03:120103:16	800	167.03	133624
30:03:120103:19	1512	146.13	220948.56
30:03:120103:2	27	350.94	9475.38
30:03:120103:20	1610	144.22	232194.2
30:03:120103:21	1928	138.86	267722.08
30:03:120103:22	1744	141.82	247334.08

30:03:120103:23	1095	156.38	171236.1
30:03:120103:25	860	164.52	141487.2
30:03:120103:26	2584	130.58	337418.72
30:03:120103:27	1508	146.21	220484.68
30:03:120103:28	1500	146.38	219570
30:03:120103:29	2736	129.02	352998.72
30:03:120103:3	719	169.84	122114.96
30:03:120103:31	1408	148.34	208862.72
30:03:120103:32	1485	146.69	217834.65
30:03:120103:33	2660	129.79	345241.4
30:03:120103:34	1470	147	216090
30:03:120103:35	1624	143.96	233791.04
30:03:120103:36	894	163.18	145882.92
30:03:120103:37	1786	141.11	252022.46
30:03:120103:38	1620	144.03	233328.6
30:03:120103:39	429	169.84	72861.36
30:03:120103:4	1000	159.39	159390
30:03:120103:40	714	169.84	121265.76
30:03:120103:43	1827	140.44	256583.88
30:03:120103:45	1327	150.19	199302.13
30:03:120103:46	1280	151.34	193715.2
30:03:120103:48	800	167.03	133624
30:03:120103:5	1100	156.23	171853
30:03:120103:50	1113	155.84	173449.92
30:03:120103:6	857	164.64	141096.48
30:03:120103:602	972	160.34	155850.48
30:03:120103:603	1000	159.39	159390
30:03:120103:604	900	162.95	146655
30:03:120103:605	900	162.95	146655
30:03:120103:606	900	162.95	146655
30:03:120103:607	900	162.95	146655
30:03:120103:608	900	162.95	146655
30:03:120103:609	900	162.95	146655
30:03:120103:610	900	162.95	146655
30:03:120103:611	900	162.95	146655
30:03:120103:612	900	162.95	146655
30:03:120103:613	900	162.95	146655
30:03:120103:615	900	162.95	146655
30:03:120103:616	900	162.95	146655
30:03:120103:617	900	162.95	146655
30:03:120103:618	900	162.95	146655
30:03:120103:622	900	162.95	146655
30:03:120103:623	900	162.95	146655
30:03:120103:7	684	169.84	116170.56
30:03:120103:705	450	169.84	76428
30:03:120103:706	450	169.84	76428
30:03:120103:707	450	169.84	76428
30:03:120103:708	450	169.84	76428
30:03:120103:710	450	169.84	76428
30:03:120103:711	450	169.84	76428

30:03:120103:712	450	169.84	76428
30:03:120103:713	450	169.84	76428
30:03:120103:714	450	169.84	76428
30:03:120103:715	450	169.84	76428
30:03:120103:716	450	169.84	76428
30:03:120103:717	450	169.84	76428
30:03:120103:718	450	169.84	76428
30:03:120103:719	450	169.84	76428
30:03:120103:720	450	169.84	76428
30:03:120103:721	450	169.84	76428
30:03:120103:722	450	169.84	76428
30:03:120103:723	450	169.84	76428
30:03:120103:725	450	169.84	76428
30:03:120103:726	450	169.84	76428
30:03:120103:74	21	169.84	3566.64
30:03:120103:75	27	169.84	4585.68
30:03:120103:761	450	169.84	76428
30:03:120103:762	450	169.84	76428
30:03:120103:763	900	162.95	146655
30:03:120103:767	26	350.94	9124.44
30:03:120103:77	27.2	169.84	4619.65
30:03:120103:771	1200	153.4	184080
30:03:120103:78	27	169.84	4585.68
30:03:120103:80	16	169.84	2717.44
30:03:120103:81	94	169.84	15964.96
30:03:120103:82	18	350.94	6316.92
30:03:120103:84	6859	90.13	618201.67
30:03:120103:85	2812	108.7	305664.4
30:03:120103:86	1167	130.74	152573.58
30:03:120103:87	70	143.91	10073.7
30:03:120103:88	3094	259.8	803821.2
30:03:120103:888	1200	153.4	184080
30:03:120103:89	374	350.94	131251.56
30:03:120103:890	5	21.51	107.55
30:03:120103:9	800	167.03	133624
30:03:120103:90	1778	69.14	122930.92
30:03:120103:91	25651	68.33	1752732.83
30:03:120103:92	356	143.91	51231.96
30:03:120103:93	250	69.14	17285
30:03:120103:94	1000	69.14	69140
30:03:120103:95	3008	69.14	207973.12
30:03:120103:96	520	69.14	35952.8
30:03:120103:97	10367	67.08	695418.36
30:03:120103:98	900	138.08	124272
30:03:120103:99	34040	52.26	1778930.4
30:03:120201:1	700	53.4	37380
30:03:120201:10	478	158.92	75963.76
30:03:120201:11	744	158.7	118072.8
30:03:120201:12	494	158.92	78506.48
30:03:120201:14	662	158.92	105205.04

30:03:120201:15	600	158.92	95352
30:03:120201:16	304	158.92	48311.68
30:03:120201:17	429	158.92	68176.68
30:03:120201:174	684	158.92	108701.28
30:03:120201:175	782	157.04	122805.28
30:03:120201:176	662	158.92	105205.04
30:03:120201:179	1500	136.97	205455
30:03:120201:18	320	158.92	50854.4
30:03:120201:180	835	154.9	129341.5
30:03:120201:181	868	153.64	133359.52
30:03:120201:182	907	152.23	138072.61
30:03:120201:183	601	158.92	95510.92
30:03:120201:184	634	158.92	100755.28
30:03:120201:185	911	152.09	138553.99
30:03:120201:186	600	158.92	95352
30:03:120201:187	400	158.92	63568
30:03:120201:188	609	158.92	96782.28
30:03:120201:189	849	154.36	131051.64
30:03:120201:19	684	158.92	108701.28
30:03:120201:190	849	154.36	131051.64
30:03:120201:191	432	158.92	68653.44
30:03:120201:192	1430	138.35	197840.5
30:03:120201:193	342	158.92	54350.64
30:03:120201:194	440	158.92	69924.8
30:03:120201:195	704	158.92	111879.68
30:03:120201:196	200	158.92	31784
30:03:120201:197	552	158.92	87723.84
30:03:120201:198	418	158.92	66428.56
30:03:120201:199	504	158.92	80095.68
30:03:120201:2	621	158.92	98689.32
30:03:120201:20	600	158.92	95352
30:03:120201:200	647	158.92	102821.24
30:03:120201:201	573	158.92	91061.16
30:03:120201:202	712	158.92	113151.04
30:03:120201:203	590	158.92	93762.8
30:03:120201:204	360	158.92	57211.2
30:03:120201:206	714	158.92	113468.88
30:03:120201:207	630	158.92	100119.6
30:03:120201:208	483	158.92	76758.36
30:03:120201:209	750	158.43	118822.5
30:03:120201:21	459	158.92	72944.28
30:03:120201:210	703	158.92	111720.76
30:03:120201:211	770	157.55	121313.5
30:03:120201:212	400	158.92	63568
30:03:120201:213	280	158.92	44497.6
30:03:120201:214	465	158.92	73897.8
30:03:120201:215	768	157.64	121067.52
30:03:120201:216	770	157.55	121313.5
30:03:120201:217	494	158.92	78506.48
30:03:120201:218	662	158.92	105205.04

30:03:120201:219	784	156.96	123056.64
30:03:120201:22	157	158.92	24950.44
30:03:120201:220	750	158.43	118822.5
30:03:120201:221	728	158.92	115693.76
30:03:120201:222	754	158.25	119320.5
30:03:120201:223	741	158.83	117693.03
30:03:120201:225	462	158.92	73421.04
30:03:120201:226	604	158.92	95987.68
30:03:120201:227	321	158.92	51013.32
30:03:120201:228	420	158.92	66746.4
30:03:120201:229	286	158.92	45451.12
30:03:120201:23	710	158.92	112833.2
30:03:120201:230	1588	135.34	214919.92
30:03:120201:231	299	158.92	47517.08
30:03:120201:232	1020	148.52	151490.4
30:03:120201:233	1250	142.31	177887.5
30:03:120201:234	1314	140.83	185050.62
30:03:120201:235	448	158.92	71196.16
30:03:120201:236	730	158.92	116011.6
30:03:120201:237	392	158.92	62296.64
30:03:120201:238	1727	132.97	229639.19
30:03:120201:239	736	158.92	116965.12
30:03:120201:24	1500	136.97	205455
30:03:120201:240	988	149.52	147725.76
30:03:120201:241	808	155.97	126023.76
30:03:120201:242	670	158.92	106476.4
30:03:120201:243	504	158.92	80095.68
30:03:120201:244	660	158.92	104887.2
30:03:120201:245	374	158.92	59436.08
30:03:120201:246	741	158.83	117693.03
30:03:120201:247	632	158.92	100437.44
30:03:120201:249	439	158.92	69765.88
30:03:120201:25	651	158.92	103456.92
30:03:120201:250	216	158.92	34326.72
30:03:120201:251	297	158.92	47199.24
30:03:120201:252	168	158.92	26698.56
30:03:120201:253	458	158.92	72785.36
30:03:120201:254	288	158.92	45768.96
30:03:120201:255	675	158.92	107271
30:03:120201:256	439	158.92	69765.88
30:03:120201:257	640	158.92	101708.8
30:03:120201:259	767	157.68	120940.56
30:03:120201:26	1322	140.65	185939.3
30:03:120201:260	176	158.92	27969.92
30:03:120201:261	798	156.38	124791.24
30:03:120201:262	288	158.92	45768.96
30:03:120201:263	380	158.92	60389.6
30:03:120201:264	792	156.63	124050.96
30:03:120201:265	408	158.92	64839.36
30:03:120201:266	648	158.92	102980.16

30:03:120201:267	286	158.92	45451.12
30:03:120201:268	624	158.92	99166.08
30:03:120201:27	896	152.62	136747.52
30:03:120201:270	537	158.92	85340.04
30:03:120201:271	665	158.92	105681.8
30:03:120201:272	807	156.01	125900.07
30:03:120201:273	658	158.92	104569.36
30:03:120201:274	234	158.92	37187.28
30:03:120201:275	462	158.92	73421.04
30:03:120201:276	440	158.92	69924.8
30:03:120201:277	648	158.92	102980.16
30:03:120201:278	429	158.92	68176.68
30:03:120201:279	648	158.92	102980.16
30:03:120201:280	232	158.92	36869.44
30:03:120201:281	466	158.92	74056.72
30:03:120201:282	342	158.92	54350.64
30:03:120201:283	704	158.92	111879.68
30:03:120201:284	240	158.92	38140.8
30:03:120201:285	676	158.92	107429.92
30:03:120201:286	864	153.79	132874.56
30:03:120201:287	752	158.34	119071.68
30:03:120201:288	760	157.99	120072.4
30:03:120201:289	324	158.92	51490.08
30:03:120201:290	380	158.92	60389.6
30:03:120201:291	1281	141.58	181363.98
30:03:120201:292	1075	146.89	157906.75
30:03:120201:293	1322	140.65	185939.3
30:03:120201:294	446	158.92	70878.32
30:03:120201:295	388	158.92	61660.96
30:03:120201:296	955	150.59	143813.45
30:03:120201:297	444	158.92	70560.48
30:03:120201:298	554	158.92	88041.68
30:03:120201:299	484	158.92	76917.28
30:03:120201:3	571	158.92	90743.32
30:03:120201:300	742	158.78	117814.76
30:03:120201:301	561	158.92	89154.12
30:03:120201:302	352	158.92	55939.84
30:03:120201:303	645	158.92	102503.4
30:03:120201:304	588	158.92	93444.96
30:03:120201:305	496	158.92	78824.32
30:03:120201:306	600	158.92	95352
30:03:120201:307	915	151.95	139034.25
30:03:120201:308	342	158.92	54350.64
30:03:120201:309	950	150.76	143222
30:03:120201:31	429	158.92	68176.68
30:03:120201:310	363	158.92	57687.96
30:03:120201:311	725	158.92	115217
30:03:120201:312	544	158.92	86452.48
30:03:120201:313	570	158.92	90584.4
30:03:120201:314	357	158.92	56734.44

30:03:120201:315	720	158.92	114422.4
30:03:120201:316	700	158.92	111244
30:03:120201:317	684	158.92	108701.28
30:03:120201:318	504	158.92	80095.68
30:03:120201:319	1638	134.46	220245.48
30:03:120201:320	960	150.42	144403.2
30:03:120201:321	962	150.36	144646.32
30:03:120201:323	712	158.92	113151.04
30:03:120201:325	480	158.92	76281.6
30:03:120201:326	824	155.33	127991.92
30:03:120201:327	425	158.92	67541
30:03:120201:328	272	158.92	43226.24
30:03:120201:329	390	158.92	61978.8
30:03:120201:33	320	158.92	50854.4
30:03:120201:330	394	158.92	62614.48
30:03:120201:331	700	158.92	111244
30:03:120201:332	748	158.52	118572.96
30:03:120201:333	484	158.92	76917.28
30:03:120201:334	678	158.92	107747.76
30:03:120201:335	458	158.92	72785.36
30:03:120201:336	594	158.92	94398.48
30:03:120201:337	753	158.29	119192.37
30:03:120201:338	392	158.92	62296.64
30:03:120201:339	612	158.92	97259.04
30:03:120201:340	731	158.92	116170.52
30:03:120201:341	578	158.92	91855.76
30:03:120201:342	717	158.92	113945.64
30:03:120201:343	870	153.57	133605.9
30:03:120201:344	717	158.92	113945.64
30:03:120201:345	500	158.92	79460
30:03:120201:347	792	156.63	124050.96
30:03:120201:348	755	158.21	119448.55
30:03:120201:349	648	158.92	102980.16
30:03:120201:350	784	156.96	123056.64
30:03:120201:351	684	158.92	108701.28
30:03:120201:352	690	158.92	109654.8
30:03:120201:353	798	156.38	124791.24
30:03:120201:354	840	154.7	129948
30:03:120201:355	680	158.92	108065.6
30:03:120201:356	578	158.92	91855.76
30:03:120201:357	600	158.92	95352
30:03:120201:358	722	158.92	114740.24
30:03:120201:359	685	158.92	108860.2
30:03:120201:360	306	158.92	48629.52
30:03:120201:361	27	328.38	8866.26
30:03:120201:362	120	7.89	946.8
30:03:120201:363	10307	77.42	797967.94
30:03:120201:364	1002	126.31	126562.62
30:03:120201:365	928	128.36	119118.08
30:03:120201:366	250	134.65	33662.5

30:03:120201:367	284	134.65	38240.6
30:03:120201:368	598	328.38	196371.24
30:03:120201:369	124	328.38	40719.12
30:03:120201:370	112	21.51	2409.12
30:03:120201:371	112	21.51	2409.12
30:03:120201:372	46440	21.51	998924.4
30:03:120201:373	4400	64.7	284680
30:03:120201:374	392	64.7	25362.4
30:03:120201:375	38639	21.51	831124.89
30:03:120201:379	250	134.65	33662.5
30:03:120201:388	590	158.92	93762.8
30:03:120201:390	3	21.51	64.53
30:03:120201:392	503	158.92	79936.76
30:03:120201:394	27	328.38	8866.26
30:03:120201:396	840	154.7	129948
30:03:120201:397	168	328.38	55167.84
30:03:120201:398	588	158.92	93444.96
30:03:120201:399	508	158.92	80731.36
30:03:120201:4	355	158.92	56416.6
30:03:120201:400	286	158.92	45451.12
30:03:120201:401	999	149.17	149020.83
30:03:120201:402	884	153.05	135296.2
30:03:120201:403	928	128.36	119118.08
30:03:120201:404	150	134.65	20197.5
30:03:120201:5	534	158.92	84863.28
30:03:120201:543	1678	113.35	190201.3
30:03:120201:544	768	157.64	121067.52
30:03:120201:545	630	158.92	100119.6
30:03:120201:569	298	158.92	47358.16
30:03:120201:571	750	158.43	118822.5
30:03:120201:572	1500	62.03	93045
30:03:120201:576	1200	143.54	172248
30:03:120201:578	510	158.92	81049.2
30:03:120201:580	1500	117.78	176670
30:03:120201:583	1160	144.56	167689.6
30:03:120201:584	900	152.48	137232
30:03:120201:585	900	152.48	137232
30:03:120201:586	900	152.48	137232
30:03:120201:587	5	64.7	323.5
30:03:120201:589	839	154.74	129826.86
30:03:120201:6	489	158.92	77711.88
30:03:120201:7	618	158.92	98212.56
30:03:120201:704	1500	65	97500
30:03:120201:707	216	158.92	34326.72
30:03:120201:708	5	21.51	107.55
30:03:120201:709	2	21.51	43.02
30:03:120201:710	4	21.51	86.04
30:03:120201:711	3	21.51	64.53
30:03:120201:720	1200	143.54	172248
30:03:120201:721	2000	128.94	257880

30:03:120201:724	1360	139.81	190141.6
30:03:120201:727	1200	65	78000
30:03:120201:8	574	158.92	91220.08
30:03:120201:9	360	158.92	57211.2
30:03:120202:1	48000	229	10992000
30:03:120202:10	27300	64.04	1748292
30:03:120202:151	104800	1.95	204360
30:03:120202:152	2000	128.94	257880
30:03:120202:23	41591	64.7	2690937.7
30:03:120202:29	15002	60.28	904320.56
30:03:120202:30	530000	1.6	848000
30:03:120202:31	81760	2.13	174148.8
30:03:120202:32	23040	220.07	5070412.8
30:03:120202:33	900	152.48	137232
30:03:120202:34	243915	1.7	414655.5
30:03:120202:35	1785	3.84	6854.4
30:03:120202:36	1500	4.05	6075
30:03:120202:37	1500	4.01	6015
30:03:120202:38	1500	4.03	6045
30:03:120202:39	1500	3.99	5985
30:03:120202:40	10000	276.43	2764300
30:03:120202:8	10000	2.35	23500
30:03:120203:1	1800000	0.81	1458000
30:03:120203:10	104587	1.67	174660.29
30:03:120203:11	104700	1.79	187413
30:03:120203:12	104703	1.88	196841.64
30:03:120203:126	4151	64.7	268569.7
30:03:120203:127	419200	1.3	544960
30:03:120203:128	818	50.17	41039.06
30:03:120203:129	104800	1.95	204360
30:03:120203:13	104773	1.91	200116.43
30:03:120203:130	1200	65	78000
30:03:120203:131	1200	65	78000
30:03:120203:132	1200	65	78000
30:03:120203:14	104800	1.75	183400
30:03:120203:15	14907	2.37	35329.59
30:03:120203:2	24000	1.82	43680
30:03:120203:4	104806	1.7	178170.2
30:03:120203:5	10100	2.23	22523
30:03:120203:7	90080	1.55	139624
30:03:120203:8	104688	1.64	171688.32
30:03:120203:9	104800	1.62	169776
30:03:120204:1	104776	1.55	162402.8
30:03:120204:112	1	21.51	21.51
30:03:120301:1	1287	119.26	153487.62
30:03:120301:10	652	134	87368
30:03:120301:11	364	134	48776
30:03:120301:12	435	134	58290
30:03:120301:13	775	132.67	102819.25
30:03:120301:14	766	132.99	101870.34

30:03:120301:15	624	134	83616
30:03:120301:16	1081	123.71	133730.51
30:03:120301:17	732	134	98088
30:03:120301:18	512	134	68608
30:03:120301:19	1167	121.74	142070.58
30:03:120301:2	758	133.29	101033.82
30:03:120301:20	758	133.29	101033.82
30:03:120301:207	2	21.51	43.02
30:03:120301:208	1	21.51	21.51
30:03:120301:21	960	126.84	121766.4
30:03:120301:211	600	60.69	36414
30:03:120301:22	600	134	80400
30:03:120301:23	890	128.87	114694.3
30:03:120301:24	1320	118.63	156591.6
30:03:120301:25	588	134	78792
30:03:120301:26	1162	121.85	141589.7
30:03:120301:27	1479	115.83	171312.57
30:03:120301:29	560	134	75040
30:03:120301:3	1100	123.26	135586
30:03:120301:30	616	134	82544
30:03:120301:31	630	134	84420
30:03:120301:32	544	134	72896
30:03:120301:33	761	133.18	101349.98
30:03:120301:34	472	134	63248
30:03:120301:35	884	129.05	114080.2
30:03:120301:36	500	134	67000
30:03:120301:37	1417	116.88	165618.96
30:03:120301:38	1320	118.63	156591.6
30:03:120301:39	782	132.42	103552.44
30:03:120301:4	588	134	78792
30:03:120301:40	974	126.45	123162.3
30:03:120301:41	1032	124.92	128917.44
30:03:120301:42	1120	122.8	137536
30:03:120301:43	1402	117.14	164230.28
30:03:120301:44	748	133.66	99977.68
30:03:120301:45	942	127.34	119954.28
30:03:120301:46	482	134	64588
30:03:120301:48	980	126.29	123764.2
30:03:120301:49	384	134	51456
30:03:120301:5	714	134	95676
30:03:120301:50	979	126.32	123667.28
30:03:120301:51	924	127.86	118142.64
30:03:120301:52	435	134	58290
30:03:120301:54	48000	38.36	1841280
30:03:120301:55	1120	122.8	137536
30:03:120301:56	748	133.66	99977.68
30:03:120301:57	544	134	72896
30:03:120301:6	1015	125.36	127240.4
30:03:120301:7	1015	125.36	127240.4
30:03:120301:8	768	132.92	102082.56

30:03:120301:9	1099	123.29	135495.71
30:03:120301:92	768	132.92	102082.56
30:03:120302:3	12000	80.15	961800
30:03:120302:4	10671	82.15	876622.65
30:03:120303:10	200000	1.44	288000
30:03:120303:11	104255	1.91	199127.05
30:03:120303:12	104800	2	209600
30:03:120303:123	104800	1.68	176064
30:03:120303:124	104800	1.77	185496
30:03:120303:125	104800	2.19	229512
30:03:120303:4	523999	1.47	770278.53
30:03:120303:5	524004	1.34	702165.36
30:03:120303:6	209602	1.83	383571.66
30:03:120303:7	104711	2.14	224081.54
30:03:120303:8	523885	1.45	759633.25
30:03:120303:9	114400	1.63	186472
30:03:120304:1	10000000	0.23	2300000
30:03:120304:11	104800	1.61	168728
30:03:120304:126	70000	1.63	114100
30:03:120304:127	104800	1.37	143576
30:03:120304:128	2034	21.51	43751.34
30:03:120304:129	104800	1.47	154056
30:03:120304:13	70000	1.57	109900
30:03:120304:130	359475	1.17	420585.75
30:03:120304:14	34800	1.74	60552
30:03:120304:15	70000	1.47	102900
30:03:120304:4	38409	309.49	11887201.41
30:03:120304:6	104787	1.61	168707.07
30:03:120304:7	104446	1.61	168158.06
30:03:120305:1	1000000	0.85	850000
30:03:120305:10	104712	2.2	230366.4
30:03:120305:11	104304	1.86	194005.44
30:03:120305:12	1700000	0.88	1496000
30:03:120305:129	4800	2.5	12000
30:03:120305:13	103500	2.11	218385
30:03:120305:130	100000	1.38	138000
30:03:120305:14	104800	1.94	203312
30:03:120305:15	104800	1.89	198072
30:03:120305:16	104800	1.96	205408
30:03:120305:17	209600	1.61	337456
30:03:120305:18	104800	1.57	164536
30:03:120305:2	1290000	0.81	1044900
30:03:120305:4	419200	1.45	607840
30:03:120305:5	209213	1.78	372399.14
30:03:120305:7	209600	1.8	377280
30:03:120305:8	104313	2.05	213841.65
30:03:120305:9	104669	1.84	192590.96
30:03:120401:12	800	133.34	106672
30:03:120401:14	603	135.58	81754.74
30:03:120401:17	318	169.84	54009.12

30:03:120401:18	344	169.84	58424.96
30:03:120401:19	360	135.58	48808.8
30:03:120401:191	646	135.58	87584.68
30:03:120401:192	700	135.58	94906
30:03:120401:193	1500	116.85	175275
30:03:120401:20	720	135.58	97617.6
30:03:120401:22	800	167.03	133624
30:03:120401:226	800	133.34	106672
30:03:120401:227	1200	122.45	146940
30:03:120401:228	700	135.58	94906
30:03:120401:230	450	135.58	61011
30:03:120401:231	1092	124.9	136390.8
30:03:120401:24	810	166.6	134946
30:03:120401:242	318	135.58	43114.44
30:03:120401:34	312	350.94	109493.28
30:03:120401:35	492	135.58	66705.36
30:03:120401:353	569	135.58	77145.02
30:03:120401:355	569	135.58	77145.02
30:03:120401:36	530	135.58	71857.4
30:03:120401:37	423	135.58	57350.34
30:03:120401:38	513	135.58	69552.54
30:03:120401:39	1144	123.69	141501.36
30:03:120401:4	492	135.58	66705.36
30:03:120401:40	810	132.99	107721.9
30:03:120401:42	700	135.58	94906
30:03:120401:43	800	133.34	106672
30:03:120401:44	560	135.58	75924.8
30:03:120401:6	1092	156.47	170865.24
30:03:120402:1	1180000	0.98	1156400
30:03:120402:10	1485	96.41	143168.85
30:03:120402:11	1300	99.14	128882
30:03:120402:12	1500	96.21	144315
30:03:120402:13	1500	96.21	144315
30:03:120402:14	1500	96.32	144480
30:03:120402:146	1200	89.16	106992
30:03:120402:147	1	21.51	21.51
30:03:120402:148	1500	54.8	82200
30:03:120402:149	1500	89.16	133740
30:03:120402:15	1488	96.48	143562.24
30:03:120402:150	1500	89.16	133740
30:03:120402:16	1500	96.32	144480
30:03:120402:17	1500	96.21	144315
30:03:120402:18	1500	96.21	144315
30:03:120402:19	1500	4.64	6960
30:03:120402:2	1200000	0.97	1164000
30:03:120402:21	1500	96.32	144480
30:03:120402:22	1500	96.32	144480
30:03:120402:23	1500	96.32	144480
30:03:120402:24	1500	96.21	144315
30:03:120402:25	1500	96.32	144480

30:03:120402:26	1500	96.21	144315
30:03:120402:27	1500	96.21	144315
30:03:120402:28	1500	96.21	144315
30:03:120402:29	1500	96.21	144315
30:03:120402:3	1500	96.21	144315
30:03:120402:30	314266	1.67	524824.22
30:03:120402:31	1500	96.21	144315
30:03:120402:32	1500	66.29	99435
30:03:120402:33	1500	54.8	82200
30:03:120402:34	1500	146.38	219570
30:03:120402:35	314400	1.64	515616
30:03:120402:4	1500	96.21	144315
30:03:120402:5	1500	96.32	144480
30:03:120402:7	1500	96.21	144315
30:03:120402:9	1491	96.33	143628.03
30:03:120403:3	250000	1.63	407500
30:03:120403:5	209543	1.8	377177.4
30:03:120501:1	16500	260.31	4295115
30:03:120501:12	4995667	0.49	2447876.83
30:03:120501:13	3599832	0.69	2483884.08
30:03:120501:133	314400	0.78	245232
30:03:120501:134	209600	0.77	161392
30:03:120501:135	524000	0.68	356320
30:03:120501:136	524000	0.72	377280
30:03:120501:137	524000	0.69	361560
30:03:120501:138	524000	0.68	356320
30:03:120501:139	524000	0.66	345840
30:03:120501:14	736600	0.81	596646
30:03:120501:140	104800	0.88	92224
30:03:120501:141	400168	1.42	568238.56
30:03:120501:142	419200	1.04	435968
30:03:120501:143	5034	2.56	12887.04
30:03:120501:144	27046	1.25	33807.5
30:03:120501:15	524000	0.77	403480
30:03:120501:16	419200	0.88	368896
30:03:120501:17	419200	0.82	343744
30:03:120501:18	314400	0.89	279816
30:03:120501:19	238800	0.9	214920
30:03:120501:20	314400	0.82	257808
30:03:120501:21	503455	0.81	407798.55
30:03:120501:22	24400	1.32	32208
30:03:120501:3	90000	186.88	16819200
30:03:120501:4	50000	2.31	115500
30:03:120501:6	25600	1.19	30464
30:03:120501:7	190000	0.81	153900
30:03:120501:8	25600	1.19	30464
30:03:120502:1	5017.8	64.7	324651.66
30:03:120502:11	4998493	0.61	3049080.73
30:03:120502:2	2850000	0.9	2565000
30:03:120502:20	191906	1.26	241801.56

30:03:120502:23	4000000	0.8	3200000
30:03:120502:241	9	64.7	582.3
30:03:120502:242	1507	3.63	5470.41
30:03:120502:243	3957	3.06	12108.42
30:03:120502:244	1397	21.51	30049.47
30:03:120502:25	104800	0.96	100608
30:03:120502:26	6505422	0.51	3317765.22
30:03:120502:29	6433602	0.47	3023792.94
30:03:120502:3	1000000	0.57	570000
30:03:120502:30	16385	54.53	893474.05
30:03:120502:4	10000	1.35	13500
30:03:120502:5	100000	0.88	88000
30:03:120502:9	3000000	0.54	1620000
30:03:120601:2	600	3.06	1836
30:03:120601:200	1000	2.23	2230
30:03:120601:201	5000000	0.59	2950000
30:03:120601:229	96000	0.95	91200
30:03:120601:230	500000	0.95	475000
30:03:120601:234	3000000	0.65	1950000
30:03:120601:235	8680	21.51	186706.8
30:03:120601:236	6693	21.51	143966.43
30:03:120601:237	10000000	0.39	3900000
30:03:120601:238	180	21.51	3871.8
30:03:120601:239	14000000	0.35	4900000
30:03:120601:240	11000	18.64	205040
30:03:120601:241	5000	62.7	313500
30:03:120601:3	3000000	0.3	900000
30:03:120602:1	34609	63.44	2195594.96
30:03:120602:124	900000	0.85	765000
30:03:120602:125	541010	1.02	551830.2
30:03:120602:126	8840	1.02	9016.8
30:03:120602:127	150	1.02	153
30:03:120602:243	16831	2.08	35008.48
30:03:120602:244	17634	21.51	379307.34
30:03:120603:1	6080000	0.5	3040000
30:03:120603:10	523931	0.73	382469.63
30:03:120603:11	1257604	0.72	905474.88
30:03:120603:12	419200	0.8	335360
30:03:120603:125	209600	0.84	176064
30:03:120603:126	314400	0.74	232656
30:03:120603:13	524000	0.76	398240
30:03:120603:14	104800	1.05	110040
30:03:120603:6	209616	0.98	205423.68
30:03:120603:7	209616	1.35	282981.6
30:03:120603:8	314402	0.84	264097.68
30:03:120603:9	314350	1	314350
30:03:120604:1	59	63.44	3742.96
30:03:120604:2	5.5	63.44	348.92
30:03:120604:3	25	63.44	1586
30:03:120604:7	900000	0.86	774000

30:03:120604:9	30000	2.3	69000
30:03:120701:210	3710887	0.39	1447245.93
30:03:120701:211	9	21.51	193.59
30:03:120701:212	1	21.51	21.51
30:03:120701:213	1499999	0.39	584999.61
30:03:120701:214	3459	1.1	3804.9
30:03:120701:46	3000000	0.31	930000
30:03:120701:47	10000000	0.25	2500000
30:03:120701:48	3000000	0.31	930000
30:03:120701:49	10000000	0.25	2500000
30:03:120701:50	3000000	0.31	930000
30:03:120701:51	3000000	0.31	930000
30:03:120701:52	5000000	0.28	1400000
30:03:120701:54	10000000	0.4	4000000
30:03:120701:56	10000000	0.31	3100000
30:03:120701:57	10000000	0.31	3100000
30:03:120701:59	3000000	0.27	810000
30:03:120701:61	23000000	0.21	4830000
30:03:120701:63	5000003	0.54	2700001.62
30:03:120701:65	5000100	0.23	1150023
30:03:120701:67	10000000	0.26	2600000
30:03:120701:69	5000007	0.25	1250001.75
30:03:120701:71	13312737	0.22	2928802.14
30:03:120701:74	9979727	0.25	2494931.75
30:03:120701:76	7292523	0.45	3281635.35
30:03:120701:78	1499982	0.38	569993.16
30:03:120701:79	65735798	0.14	9203011.72
30:03:120701:80	4392931	0.3	1317879.3
30:03:120701:81	3000020	0.25	750005
30:03:120701:82	6000000	0.35	2100000
30:03:120701:83	6125897	0.33	2021546.01
30:03:120701:84	11500000	0.19	2185000
30:03:120701:85	10904477	0.26	2835164.02
30:03:120701:86	6595637	0.28	1846778.36
30:03:120701:96	5000000	0.53	2650000
30:03:120701:97	3000000	0.64	1920000
30:03:120701:98	4300000	0.43	1849000
30:03:120701:99	14903652	0.59	8793154.68
30:03:120702:204	9500000	0.16	1520000
30:03:120702:206	8500000	0.16	1360000
30:03:120702:443	5000000	0.21	1050000
30:03:120702:445	871500	0.41	357315
30:03:120702:447	19720000	0.16	3155200
30:03:120702:457	5000000	0.17	850000
30:03:120702:458	23529802	0.13	3058874.26
30:03:120702:459	15745591	0.17	2676750.47
30:03:120702:463	291483	0.48	139911.84
30:03:120702:465	2305642	0.26	599466.92
30:03:120702:466	6000012	0.22	1320002.64
30:03:120702:473	5000012	0.18	900002.16

30:03:120702:474	2536403	0.23	583372.69
30:03:120702:475	2694725	0.24	646734
30:03:120702:477	2513568	0.29	728934.72
30:03:120702:479	99075	0.4	39630
30:03:120702:480	5440	0.4	2176
30:03:120702:481	142	0.4	56.8
30:03:120702:482	2845923	0.23	654562.29
30:03:120702:483	84383	0.23	19408.09
30:03:120702:484	3943	0.23	906.89
30:03:120702:485	395926	0.29	114818.54
30:03:120702:486	22161	0.29	6426.69
30:03:120702:487	1049	21.51	22563.99
30:03:120702:488	209600	0.4	83840
30:03:120702:489	605216	0.28	169460.48
30:03:120702:490	22307	0.28	6245.96
30:03:120702:491	1191	0.35	416.85
30:03:120702:492	10007375	0.2	2001475
30:03:120702:493	5000154	0.24	1200036.96
30:03:120702:494	4985750	0.23	1146722.5
30:03:120702:495	20960	0.61	12785.6
30:03:120702:497	10609504	0.18	1909710.72
30:03:120702:498	15000000	0.17	2550000
30:03:120702:499	5800000	0.19	1102000
30:03:120702:502	417994	0.39	163017.66
30:03:120702:503	523805	0.31	162379.55
30:03:120702:504	523169	0.32	167414.08
30:03:120702:505	523764	0.31	162366.84
30:03:120702:506	522203	0.33	172326.99
30:03:120702:507	419200	0.35	146720
30:03:120702:508	2095939	0.34	712619.26
30:03:120702:510	522271	0.28	146235.88
30:03:120702:511	314400	0.46	144624
30:03:120702:512	516361	0.28	144581.08
30:03:120702:513	60	21.51	1290.6
30:03:120702:514	6586024	0.19	1251344.56
30:03:120702:515	7500000	0.18	1350000
30:03:120702:516	8748034	0.19	1662126.46
30:03:120702:517	11400000	0.21	2394000
30:03:120702:628	2	21.51	43.02
30:03:120702:629	104800	0.58	60784
30:03:120702:630	8460000	0.19	1607400
30:03:120702:631	1	21.51	21.51
30:03:120702:632	104732	0.53	55507.96
30:03:120702:633	104800	0.54	56592
30:03:120703:1	5.5	63.44	348.92
30:03:120703:168	7500000	0.24	1800000
30:03:120703:169	5000000	0.37	1850000
30:03:120703:171	4030000	0.27	1088100
30:03:120703:172	7500000	0.24	1800000
30:03:120703:173	10000000	0.23	2300000

30:03:120703:18	2507151	0.27	676930.77
30:03:120703:378	10000	0.84	8400
30:03:120703:379	1300000	0.34	442000
30:03:120703:381	10000000	0.23	2300000
30:03:120703:382	9000000	0.23	2070000
30:03:120703:384	5030000	0.26	1307800
30:03:120703:385	3000000	0.37	1110000
30:03:120703:387	5000000	0.35	1750000
30:03:120703:388	4000000	0.31	1240000
30:03:120703:389	6000000	0.24	1440000
30:03:120703:390	3000000	0.25	750000
30:03:120703:391	3000000	0.27	810000
30:03:120703:392	10000000	0.25	2500000
30:03:120703:393	6000000	0.21	1260000
30:03:120703:403	5000010	0.32	1600003.2
30:03:120703:407	7500009	0.23	1725002.07
30:03:120703:411	1676295	0.3	502888.5
30:03:120703:412	10000000	0.2	2000000
30:03:120703:418	3000000	0.25	750000
30:03:120703:419	1501894	0.28	420530.32
30:03:120703:421	14958133	0.21	3141207.93
30:03:120703:422	40021	0.21	8404.41
30:03:120703:423	1846	0.21	387.66
30:03:120703:424	4996236	0.33	1648757.88
30:03:120703:425	3619	0.35	1266.65
30:03:120703:426	142	0.33	46.86
30:03:120703:427	209684	0.65	136294.6
30:03:120703:428	8659525	0.24	2078286
30:03:120703:429	71301	0.78	55614.78
30:03:120703:430	4499999	0.27	1214999.73
30:03:120703:431	12925264	0.19	2455800.16
30:03:120703:432	7590	0.81	6147.9
30:03:120704:1	5.5	60.28	331.54
30:03:120704:107	3000000	0.32	960000
30:03:120704:109	10000000	0.24	2400000
30:03:120704:134	10000000	0.49	4900000
30:03:120704:136	5000000	0.58	2900000
30:03:120704:140	10000000	0.41	4100000
30:03:120704:142	1872843	0.7	1310990.1
30:03:120704:143	1470991	0.44	647236.04
30:03:120704:144	5000001	0.42	2100000.42
30:03:120704:145	3433643	0.4	1373457.2
30:03:120704:146	18311646	0.3	5493493.8
30:03:120704:147	4840838	0.31	1500659.78
30:03:120704:150	314400	1.22	383568
30:03:120704:152	4999998	0.55	2749998.9
30:03:120704:153	6860000	0.34	2332400
30:03:120704:154	30000	1.43	42900
30:03:120704:155	3400000	0.46	1564000
30:03:120704:158	1925934	0.8	1540747.2

30:03:120704:4	59	60.28	3556.52
30:03:120704:5	59	60.28	3556.52
30:03:120801:10	314400	0.76	238944
30:03:120801:11	104800	0.88	92224
30:03:120801:12	419200	0.95	398240
30:03:120801:124	104800	0.93	97464
30:03:120801:13	419200	0.89	373088
30:03:120801:3	104800	1.45	151960
30:03:120801:4	104800	1.42	148816
30:03:120801:5	104800	1.39	145672
30:03:120801:6	104800	1.37	143576
30:03:120801:7	104800	1.48	155104
30:03:120801:8	314400	1.24	389856
30:03:120801:9	314400	1.07	336408
30:03:120901:1	33400	1.98	66132
30:03:120901:11	104800	1.7	178160
30:03:120901:12	104800	1.68	176064
30:03:120901:13	104800	1.72	180256
30:03:120901:14	104800	1.72	180256
30:03:120901:141	1	21.51	21.51
30:03:120901:15	232400	1.67	388108
30:03:120901:16	186800	1.61	300748
30:03:120901:17	104800	1.64	171872
30:03:120901:18	104800	1.63	170824
30:03:120901:19	2096006	1.02	2137926.12
30:03:120901:2	33400	1.98	66132
30:03:120901:20	524003	1.18	618323.54
30:03:120901:21	233526	1.5	350289
30:03:120901:22	104803	1.76	184453.28
30:03:120901:23	104803	1.74	182357.22
30:03:120901:24	628800	1.46	918048
30:03:120901:25	523953	0.98	513473.94
30:03:120901:26	314400	1.43	449592
30:03:120901:27	294400	1.31	385664
30:03:120901:28	285000	1.23	350550
30:03:120901:29	523696	1.05	549880.8
30:03:120901:3	33400	1.98	66132
30:03:120901:30	418924	1.5	628386
30:03:120901:4	58100	1.79	103999
30:03:120901:5	58100	1.79	103999
30:03:120901:6	58100	1.79	103999
30:03:121001:13	628857	0.56	352159.92
30:03:121001:138	1458	2.22	3236.76
30:03:121001:139	4795	1.8	8631
30:03:121001:140	1862	2.15	4003.3
30:03:121001:141	209600	0.76	159296
30:03:121001:142	104800	0.89	93272
30:03:121001:143	314400	0.7	220080
30:03:121001:144	209600	0.7	146720
30:03:121001:145	1362400	0.52	708448

30:03:121001:146	104800	0.86	90128
30:03:121001:16	314401	0.68	213792.68
30:03:121001:17	33400	1.35	45090
30:03:121001:18	71400	1.15	82110
30:03:121001:19	838404	0.58	486274.32
30:03:121001:2	66800	0.84	56112
30:03:121001:20	38504	1.31	50440.24
30:03:121001:21	209425	0.82	171728.5
30:03:121001:22	1048010	0.57	597365.7
30:03:121001:23	104800	0.92	96416
30:03:121001:24	92900	0.92	85468
30:03:121001:25	326300	0.66	215358
30:03:121001:26	104800	1.02	106896
30:03:121001:3	116200	0.76	88312
30:03:121001:4	1498542	0.6	899125.2
30:03:121001:7	1500000	0.4	600000
30:03:121002:1	501000	0.57	285570
30:03:121002:10	20000	1.31	26200
30:03:121002:11	104800	1.02	106896
30:03:121002:12	209600	0.87	182352
30:03:121002:13	104800	0.96	100608
30:03:121002:132	35755	1.39	49699.45
30:03:121002:133	173845	1.04	180798.8
30:03:121002:14	104800	0.94	98512
30:03:121002:15	314400	0.76	238944
30:03:121002:16	314400	0.78	245232
30:03:121002:18	200000	0.9	180000
30:03:121002:19	114400	0.94	107536
30:03:121002:2	3000000	0.4	1200000
30:03:121002:20	1314384	0.61	801774.24
30:03:121002:21	209600	0.91	190736
30:03:121002:3	733601	0.75	550200.75
30:03:121002:4	104807	1	104807
30:03:121002:5	33400	1.26	42084
30:03:121002:6	160000	0.92	147200
30:03:121002:7	850000	0.71	603500
30:03:121002:8	104800	0.97	101656
30:03:121002:9	104800	0.97	101656
30:03:121003:1	3000000	0.43	1290000
30:03:121003:120	98143	0.98	96180.14
30:03:121003:121	838400	0.7	586880
30:03:121003:122	209600	0.92	192832
30:03:121003:123	111600	0.96	107136
30:03:121003:2	980000	0.54	529200
30:03:121003:4	314338	0.78	245183.64
30:03:121003:5	799963	0.78	623971.14
30:03:121003:6	209600	0.85	178160
30:03:121003:7	1362021	0.66	898933.86
30:03:121003:8	419200	0.78	326976
30:03:121003:9	104809	0.97	101664.73

30:03:121101:1	96000	0.78	74880
30:03:121101:2	1341338	0.34	456054.92
30:03:121101:3	1500000	0.33	495000
30:03:121101:4	480000	0.41	196800
30:03:121101:6	465000	0.51	237150
30:03:121101:7	285000	0.55	156750
30:03:121101:8	524000	0.53	277720
30:03:121101:9	314400	0.56	176064
30:03:130101:1	835	169.07	141173.45
30:03:130101:100	400	173.46	69384
30:03:130101:101	2400	135.45	325080
30:03:130101:102	700	173.46	121422
30:03:130101:103	700	173.46	121422
30:03:130101:104	900	166.43	149787
30:03:130101:105	826	169.45	139965.7
30:03:130101:106	400	173.46	69384
30:03:130101:107	586	173.46	101647.56
30:03:130101:108	400	173.46	69384
30:03:130101:109	400	173.46	69384
30:03:130101:110	400	173.46	69384
30:03:130101:111	600	173.46	104076
30:03:130101:112	600	173.46	104076
30:03:130101:113	655	173.46	113616.3
30:03:130101:114	600	173.46	104076
30:03:130101:115	700	173.46	121422
30:03:130101:116	800	170.59	136472
30:03:130101:117	700	173.46	121422
30:03:130101:118	1400	151.68	212352
30:03:130101:119	600	173.46	104076
30:03:130101:12	3240	217.2	703728
30:03:130101:120	900	166.43	149787
30:03:130101:121	900	166.43	149787
30:03:130101:122	1200	156.67	188004
30:03:130101:123	942.1	164.84	155295.76
30:03:130101:124	800	170.59	136472
30:03:130101:125	800	170.59	136472
30:03:130101:126	200	173.46	34692
30:03:130101:127	600	173.46	104076
30:03:130101:128	600	173.46	104076
30:03:130101:129	1000	162.79	162790
30:03:130101:13	740	358.32	265156.8
30:03:130101:130	500	173.46	86730
30:03:130101:131	300	173.46	52038
30:03:130101:132	585	173.46	101474.1
30:03:130101:133	800	170.59	136472
30:03:130101:134	600	173.46	104076
30:03:130101:135	800	170.59	136472
30:03:130101:136	500	173.46	86730
30:03:130101:138	400	173.46	69384
30:03:130101:139	500	173.46	86730

30:03:130101:14	1171	133.43	156246.53
30:03:130101:140	700	173.46	121422
30:03:130101:141	500	173.46	86730
30:03:130101:142	700	173.46	121422
30:03:130101:143	700	173.46	121422
30:03:130101:144	640	173.46	111014.4
30:03:130101:145	1000	162.79	162790
30:03:130101:146	700	173.46	121422
30:03:130101:147	439	173.46	76148.94
30:03:130101:148	720	173.46	124891.2
30:03:130101:149	830	169.28	140502.4
30:03:130101:15	14036	79.2	1111651.2
30:03:130101:150	800	170.59	136472
30:03:130101:151	700	173.46	121422
30:03:130101:152	600	173.46	104076
30:03:130101:153	900	166.43	149787
30:03:130101:154	900	166.43	149787
30:03:130101:155	720	173.46	124891.2
30:03:130101:156	700	173.46	121422
30:03:130101:157	500	173.46	86730
30:03:130101:158	840	168.86	141842.4
30:03:130101:159	1000	162.79	162790
30:03:130101:16	1033	161.68	167015.44
30:03:130101:160	1400	151.68	212352
30:03:130101:161	900	166.43	149787
30:03:130101:162	1000	162.79	162790
30:03:130101:163	920	165.66	152407.2
30:03:130101:164	740	173.41	128323.4
30:03:130101:165	1000	162.79	162790
30:03:130101:166	800	170.59	136472
30:03:130101:168	890	166.82	148469.8
30:03:130101:169	1100	159.56	175516
30:03:130101:17	488	173.46	84648.48
30:03:130101:170	600	173.46	104076
30:03:130101:171	1300	154.06	200278
30:03:130101:172	1300	154.06	200278
30:03:130101:173	900	166.43	149787
30:03:130101:174	300	173.46	52038
30:03:130101:175	1500	149.5	224250
30:03:130101:176	698	173.46	121075.08
30:03:130101:177	1200	156.67	188004
30:03:130101:178	600	173.46	104076
30:03:130101:179	800	170.59	136472
30:03:130101:18	600	173.46	104076
30:03:130101:180	400	173.46	69384
30:03:130101:181	1393	151.84	211513.12
30:03:130101:182	600	173.46	104076
30:03:130101:184	1200	156.67	188004
30:03:130101:185	1300	154.06	200278
30:03:130101:186	1100	159.56	175516

30:03:130101:187	1300	154.06	200278
30:03:130101:188	602	173.46	104422.92
30:03:130101:189	300	173.46	52038
30:03:130101:19	1200	156.67	188004
30:03:130101:190	1300	154.06	200278
30:03:130101:191	600	173.46	104076
30:03:130101:192	500	173.46	86730
30:03:130101:194	700	173.46	121422
30:03:130101:195	500	173.46	86730
30:03:130101:196	784	171.32	134314.88
30:03:130101:197	1900	142.26	270294
30:03:130101:198	1566	148.15	232002.9
30:03:130101:199	700	173.46	121422
30:03:130101:2	520	173.46	90199.2
30:03:130101:20	693	173.46	120207.78
30:03:130101:200	1800	143.88	258984
30:03:130101:201	600	173.46	104076
30:03:130101:202	700	173.46	121422
30:03:130101:203	1347	152.91	205969.77
30:03:130101:204	600	173.46	104076
30:03:130101:205	1300	154.06	200278
30:03:130101:206	1200	156.67	188004
30:03:130101:207	1300	154.06	200278
30:03:130101:208	800	170.59	136472
30:03:130101:209	600	173.46	104076
30:03:130101:21	590	173.46	102341.4
30:03:130101:210	500	173.46	86730
30:03:130101:211	1200	156.67	188004
30:03:130101:212	700	173.46	121422
30:03:130101:213	1000	162.79	162790
30:03:130101:215	1273	154.74	196984.02
30:03:130101:219	18	358.42	6451.56
30:03:130101:22	91	358.42	32616.22
30:03:130101:220	27	358.42	9677.34
30:03:130101:221	18	358.42	6451.56
30:03:130101:223	27	358.42	9677.34
30:03:130101:224	27	358.42	9677.34
30:03:130101:225	24523	57.19	1402470.37
30:03:130101:226	600	358.42	215052
30:03:130101:227	500	70.62	35310
30:03:130101:228	18000	61.02	1098360
30:03:130101:229	264	146.97	38800.08
30:03:130101:230	1000	137.93	137930
30:03:130101:231	368	146.97	54084.96
30:03:130101:232	290	146.97	42621.3
30:03:130101:233	300	21.51	6453
30:03:130101:234	116	21.51	2495.16
30:03:130101:235	500	70.62	35310
30:03:130101:236	1641	70.62	115887.42
30:03:130101:237	687	70.62	48515.94

30:03:130101:238	240	70.62	16948.8
30:03:130101:239	134	70.62	9463.08
30:03:130101:24	430	358.42	154120.6
30:03:130101:240	7133	70.62	503732.46
30:03:130101:241	29113	55.16	1605873.08
30:03:130101:242	27.69	358.42	9924.65
30:03:130101:244	27	358.42	9677.34
30:03:130101:246	27	358.42	9677.34
30:03:130101:248	1383	152.07	210312.81
30:03:130101:249	885	167.02	147812.7
30:03:130101:251	640	173.46	111014.4
30:03:130101:252	28	358.42	10035.76
30:03:130101:254	326	173.46	56547.96
30:03:130101:255	500	173.46	86730
30:03:130101:256	1738	144.95	251923.1
30:03:130101:257	1272	154.76	196854.72
30:03:130101:258	500	173.46	86730
30:03:130101:259	1200	156.67	188004
30:03:130101:26	257	358.42	92113.94
30:03:130101:260	623	173.46	108065.58
30:03:130101:261	1200	156.67	188004
30:03:130101:262	720	173.46	124891.2
30:03:130101:263	730	173.46	126625.8
30:03:130101:264	1400	151.68	212352
30:03:130101:265	671	173.46	116391.66
30:03:130101:266	800	170.59	136472
30:03:130101:267	225	21.51	4839.75
30:03:130101:268	1200	156.67	188004
30:03:130101:269	1500	149.5	224250
30:03:130101:27	400	21.51	8604
30:03:130101:270	650	173.46	112749
30:03:130101:271	1600	147.49	235984
30:03:130101:272	700	173.46	121422
30:03:130101:273	500	173.46	86730
30:03:130101:274	650	173.46	112749
30:03:130101:276	60	21.51	1290.6
30:03:130101:277	1060	132.91	140884.6
30:03:130101:278	703	173.46	121942.38
30:03:130101:279	500	173.46	86730
30:03:130101:280	672	173.46	116565.12
30:03:130101:281	600	173.46	104076
30:03:130101:282	700	173.46	121422
30:03:130101:283	1200	156.67	188004
30:03:130101:284	2400	135.45	325080
30:03:130101:285	200	173.46	34692
30:03:130101:286	840	168.86	141842.4
30:03:130101:287	800	170.59	136472
30:03:130101:288	752	172.83	129968.16
30:03:130101:289	800	170.59	136472
30:03:130101:29	504	143.37	72258.48

30:03:130101:290	400	173.46	69384
30:03:130101:291	760	172.44	131054.4
30:03:130101:292	700	173.46	121422
30:03:130101:293	1000	162.79	162790
30:03:130101:294	840	168.86	141842.4
30:03:130101:295	200	146.97	29394
30:03:130101:296	700	173.46	121422
30:03:130101:297	800	170.59	136472
30:03:130101:298	1050	161.13	169186.5
30:03:130101:299	1000	162.79	162790
30:03:130101:3	400	173.46	69384
30:03:130101:30	1849	22.89	42323.61
30:03:130101:300	1200	156.67	188004
30:03:130101:301	1000	162.79	162790
30:03:130101:302	420	173.46	72853.2
30:03:130101:303	900	166.43	149787
30:03:130101:304	650	173.46	112749
30:03:130101:305	640	173.46	111014.4
30:03:130101:306	748	173.02	129418.96
30:03:130101:307	1300	154.06	200278
30:03:130101:308	600	146.97	88182
30:03:130101:309	300	173.46	52038
30:03:130101:31	183	358.42	65590.86
30:03:130101:310	1170	157.51	184286.7
30:03:130101:311	520	173.46	90199.2
30:03:130101:312	2142	138.72	297138.24
30:03:130101:313	800	170.59	136472
30:03:130101:314	1500	149.5	224250
30:03:130101:315	746	173.12	129147.52
30:03:130101:316	1100	159.56	175516
30:03:130101:317	1300	154.06	200278
30:03:130101:32	320	100.72	32230.4
30:03:130101:33	1700	145.62	247554
30:03:130101:35	770	171.97	132416.9
30:03:130101:36	700	173.46	121422
30:03:130101:37	600	173.46	104076
30:03:130101:38	1000	162.79	162790
30:03:130101:39	1200	156.67	188004
30:03:130101:4	1200	156.67	188004
30:03:130101:40	1000	162.79	162790
30:03:130101:41	1050	161.13	169186.5
30:03:130101:42	700	173.46	121422
30:03:130101:43	500	173.46	86730
30:03:130101:44	400	173.46	69384
30:03:130101:45	400	173.46	69384
30:03:130101:46	400	173.46	69384
30:03:130101:47	500	173.46	86730
30:03:130101:48	1017	162.21	164967.57
30:03:130101:49	1386	152	210672
30:03:130101:5	709	173.46	122983.14

30:03:130101:51	494	173.46	85689.24
30:03:130101:515	733	173.46	127146.18
30:03:130101:516	1858	295.33	548723.14
30:03:130101:517	53884	4.23	227929.32
30:03:130101:518	116000	34.83	4040280
30:03:130101:52	400	173.46	69384
30:03:130101:520	770	171.97	132416.9
30:03:130101:521	1200	156.67	188004
30:03:130101:522	600	173.46	104076
30:03:130101:523	1750	144.74	253295
30:03:130101:524	812	170.06	138088.72
30:03:130101:525	200	173.46	34692
30:03:130101:526	2170	138.34	300197.8
30:03:130101:528	500	173.46	86730
30:03:130101:53	528	173.46	91586.88
30:03:130101:530	25	70.62	1765.5
30:03:130101:537	770	171.97	132416.9
30:03:130101:538	700	173.46	121422
30:03:130101:54	1014	162.31	164582.34
30:03:130101:55	1000	162.79	162790
30:03:130101:550	300	173.46	52038
30:03:130101:552	627	173.46	108759.42
30:03:130101:56	1100	159.56	175516
30:03:130101:569	820	169.71	139162.2
30:03:130101:57	800	170.59	136472
30:03:130101:572	730	173.46	126625.8
30:03:130101:573	540	173.46	93668.4
30:03:130101:576	900	166.43	149787
30:03:130101:578	800	170.59	136472
30:03:130101:58	800	170.59	136472
30:03:130101:586	1200	156.67	188004
30:03:130101:59	600	173.46	104076
30:03:130101:591	906	166.19	150568.14
30:03:130101:592	1200	156.67	188004
30:03:130101:593	232	173.46	40242.72
30:03:130101:596	700	173.46	121422
30:03:130101:599	1200	156.67	188004
30:03:130101:6	1200	156.67	188004
30:03:130101:60	700	173.46	121422
30:03:130101:601	137	173.46	23764.02
30:03:130101:604	703	173.46	121942.38
30:03:130101:605	700	173.46	121422
30:03:130101:606	676	173.46	117258.96
30:03:130101:607	1300	154.06	200278
30:03:130101:608	1300	154.06	200278
30:03:130101:609	1200	156.67	188004
30:03:130101:61	800	170.59	136472
30:03:130101:610	1200	156.67	188004
30:03:130101:611	1000	162.79	162790
30:03:130101:612	2000	119.24	238480

30:03:130101:613	5263	64.48	339358.24
30:03:130101:614	84	358.42	30107.28
30:03:130101:616	200	173.46	34692
30:03:130101:618	48	358.42	17204.16
30:03:130101:619	240	358.42	86020.8
30:03:130101:620	1048	161.19	168927.12
30:03:130101:624	400	173.46	69384
30:03:130101:625	645	173.46	111881.7
30:03:130101:626	621	173.46	107718.66
30:03:130101:628	100	70.62	7062
30:03:130101:629	600	173.46	104076
30:03:130101:63	1015	162.28	164714.2
30:03:130101:64	500	173.46	86730
30:03:130101:65	1200	156.67	188004
30:03:130101:66	800	170.59	136472
30:03:130101:67	1200	156.67	188004
30:03:130101:68	300	173.46	52038
30:03:130101:69	500	173.46	86730
30:03:130101:7	1200	129.49	155388
30:03:130101:70	600	173.46	104076
30:03:130101:71	1100	159.56	175516
30:03:130101:72	1000	162.79	162790
30:03:130101:73	800	170.59	136472
30:03:130101:74	800	170.59	136472
30:03:130101:742	605	173.46	104943.3
30:03:130101:743	750	172.92	129690
30:03:130101:744	6	21.51	129.06
30:03:130101:745	2	21.51	43.02
30:03:130101:747	1072	160.43	171980.96
30:03:130101:75	600	173.46	104076
30:03:130101:754	657	173.46	113963.22
30:03:130101:756	9569	58.82	562848.58
30:03:130101:759	1066	160.61	171210.26
30:03:130101:76	800	170.59	136472
30:03:130101:760	800	352.5	282000
30:03:130101:763	840	168.86	141842.4
30:03:130101:77	840	168.86	141842.4
30:03:130101:78	640	173.46	111014.4
30:03:130101:79	400	173.46	69384
30:03:130101:8	425	173.46	73720.5
30:03:130101:80	800	170.59	136472
30:03:130101:81	600	173.46	104076
30:03:130101:82	400	173.46	69384
30:03:130101:83	800	170.59	136472
30:03:130101:84	600	173.46	104076
30:03:130101:85	400	173.46	69384
30:03:130101:86	700	173.46	121422
30:03:130101:87	700	173.46	121422
30:03:130101:88	950	164.55	156322.5
30:03:130101:9	155	70.62	10946.1

30:03:130101:90	945	164.73	155669.85
30:03:130101:91	900	166.43	149787
30:03:130101:92	679	173.46	117779.34
30:03:130101:93	700	173.46	121422
30:03:130101:94	600	173.46	104076
30:03:130101:95	700	173.46	121422
30:03:130101:96	700	173.46	121422
30:03:130101:97	200	173.46	34692
30:03:130101:98	600	173.46	104076
30:03:130101:99	800	170.59	136472
30:03:130102:1	465	173.46	80658.9
30:03:130102:10	43	21.51	924.93
30:03:130102:13	699	173.46	121248.54
30:03:130102:14	1188	157	186516
30:03:130102:16	700	173.46	121422
30:03:130102:17	2000	140.73	281460
30:03:130102:18	1200	156.67	188004
30:03:130102:19	1600	147.49	235984
30:03:130102:194	1	70.62	70.62
30:03:130102:195	1	70.62	70.62
30:03:130102:196	21	70.62	1483.02
30:03:130102:197	4	21.51	86.04
30:03:130102:198	1000	162.79	162790
30:03:130102:199	1300	154.06	200278
30:03:130102:20	1164	130.33	151704.12
30:03:130102:21	1300	154.06	200278
30:03:130102:22	1200	156.67	188004
30:03:130102:23	1000	162.79	162790
30:03:130102:3	2848.24	70.62	201142.71
30:03:130102:4	1200	156.67	188004
30:03:130102:5	665	173.46	115350.9
30:03:130102:58	405	70.62	28601.1
30:03:130102:6	1200	156.67	188004
30:03:130102:67	1011	162.41	164196.51
30:03:130102:68	1007	162.55	163687.85
30:03:130102:69	1002	162.72	163045.44
30:03:130102:7	820	169.71	139162.2
30:03:130102:70	1200	278.94	334728
30:03:130102:72	945	164.73	155669.85
30:03:130102:74	1004	162.65	163300.6
30:03:130102:75	1000	162.79	162790
30:03:130102:76	888	166.9	148207.2
30:03:130102:77	1029	161.81	166502.49
30:03:130102:78	1000	162.79	162790
30:03:130102:8	430	173.46	74587.8
30:03:130102:80	1065	160.65	171092.25
30:03:130102:81	600	173.46	104076
30:03:130201:10	900676	1.03	927696.28
30:03:130201:11	650000	1.05	682500
30:03:130201:12	20000	2.06	41200

30:03:130201:129	1	21.51	21.51
30:03:130201:13	13000	2.06	26780
30:03:130201:130	1	21.51	21.51
30:03:130201:131	8200	2.62	21484
30:03:130201:14	264000	1.23	324720
30:03:130201:15	457431	1.16	530619.96
30:03:130201:16	597600	1.14	681264
30:03:130201:18	30000	1.66	49800
30:03:130201:2	10000	2.26	22600
30:03:130201:3	10000	2.26	22600
30:03:130201:4	90000	1.6	144000
30:03:130201:8	4400	2.63	11572
30:03:130301:1	580	4.06	2354.8
30:03:130302:10	13000	2.32	30160
30:03:130302:11	132000	1.61	212520
30:03:130302:123	28000	2.13	59640
30:03:130302:3	20000	2.21	44200
30:03:130302:5	154613	1.77	273665.01
30:03:130302:6	132000	1.64	216480
30:03:130302:7	410000	1.35	553500
30:03:130302:8	3150000	0.89	2803500
30:03:130302:9	12986	2.94	38178.84
30:03:130401:140	672	122.39	82246.08
30:03:130401:142	887	117.79	104479.73
30:03:130401:143	726	122.39	88855.14
30:03:130401:149	1200	110.55	132660
30:03:130401:150	1200	110.55	132660
30:03:130401:163	1000	114.86	114860
30:03:130401:164	437	181.81	79450.97
30:03:130401:166	1200	110.55	132660
30:03:130401:175	1500	105.49	158235
30:03:130401:176	1065	113.35	120717.75
30:03:130401:177	1200	110.55	132660
30:03:130401:178	1200	110.55	132660
30:03:130401:180	1200	110.55	132660
30:03:130401:181	1500	105.49	158235
30:03:130401:183	400	122.39	48956
30:03:130401:184	1200	110.55	132660
30:03:130401:189	1765	101.94	179924.1
30:03:130401:190	2000	99.3	198600
30:03:130401:192	1500	105.49	158235
30:03:130401:193	1200	110.55	132660
30:03:130401:28	46300	230	10649000
30:03:130401:29	1200	110.55	132660
30:03:130401:30	1200	110.55	132660
30:03:130401:304	1721	102.49	176385.29
30:03:130401:305	1500	105.49	158235
30:03:130401:307	2000	99.3	198600
30:03:130401:308	1100	112.59	123849
30:03:130401:309	2	49.82	99.64

30:03:130401:31	1200	110.55	132660
30:03:130401:311	1120	112.16	125619.2
30:03:130401:320	1000	114.86	114860
30:03:130401:322	2000	99.3	198600
30:03:130401:323	2000	99.3	198600
30:03:130401:328	2000	99.3	198600
30:03:130401:33	7200	75.88	546336
30:03:130401:331	1814	101.36	183867.04
30:03:130401:332	1500	105.49	158235
30:03:130401:333	2000	99.3	198600
30:03:130401:334	1750	102.13	178727.5
30:03:130401:335	1750	102.13	178727.5
30:03:130401:336	1954	99.79	194989.66
30:03:130401:337	1544	104.85	161888.4
30:03:130401:338	1559	104.64	163133.76
30:03:130401:339	1563	104.58	163458.54
30:03:130401:34	1200	110.55	132660
30:03:130401:340	1334	108.12	144232.08
30:03:130401:341	869	118.3	102802.7
30:03:130401:342	1144	111.66	127739.04
30:03:130401:343	1153	111.48	128536.44
30:03:130401:344	327	122.39	40021.53
30:03:130401:345	1458	106.12	154722.96
30:03:130401:346	992	115.06	114139.52
30:03:130401:348	1786	101.69	181618.34
30:03:130401:349	1575	104.41	164445.75
30:03:130401:350	1309	108.55	142091.95
30:03:130401:351	612	122.39	74902.68
30:03:130401:352	1841	101.05	186033.05
30:03:130401:353	805	120.22	96777.1
30:03:130401:354	1200	110.55	132660
30:03:130401:356	600	122.39	73434
30:03:130401:357	600	122.39	73434
30:03:130401:359	1685	102.94	173453.9
30:03:130401:360	800	120.37	96296
30:03:130401:361	1061	113.44	120359.84
30:03:130401:362	1700	102.75	174675
30:03:130401:363	100	122.39	12239
30:03:130401:364	2000	99.3	198600
30:03:130401:37	1200	110.55	132660
30:03:130401:39	1198	110.59	132486.82
30:03:130401:40	1200	110.55	132660
30:03:130401:44	1190	110.74	131780.6
30:03:130401:49	960	115.85	111216
30:03:130401:5	1200	110.55	132660
30:03:130401:50	1000	114.86	114860
30:03:130401:54	1160	111.34	129154.4
30:03:130401:56	800	120.37	96296
30:03:130401:58	1602	104.04	166672.08
30:03:130401:6	518	122.39	63398.02

30:03:130401:63	1300	108.7	141310
30:03:130401:64	1500	105.49	158235
30:03:130401:65	1000	114.86	114860
30:03:130401:8	419	122.39	51281.41
30:03:130401:9	1000	114.86	114860
30:03:130402:10	1500000	0.97	1455000
30:03:130402:11	90000	1.85	166500
30:03:130402:15	18	0.8	14.4
30:03:130402:165	22393	11.24	251697.32
30:03:130402:166	11539	11.24	129698.36
30:03:130402:167	5220	11.24	58672.8
30:03:130402:168	15000	11.24	168600
30:03:130402:169	22840	2.96	67606.4
30:03:130402:17	20000	60.28	1205600
30:03:130402:47	35545	112.13	3985660.85
30:03:130402:48	22095	123.9	2737570.5
30:03:130402:49	3795	179.37	680709.15
30:03:130402:50	22486	41.09	923949.74
30:03:130402:51	304716	1.6	487545.6
30:03:130402:52	560000	1.46	817600
30:03:130402:53	570	122.39	69762.3
30:03:130402:54	1510	4	6040
30:03:130402:7	400000	1.16	464000
30:03:130501:119	1000000	0.69	690000
30:03:130501:120	15000	1.51	22650
30:03:130501:124	1000000	0.69	690000
30:03:130501:128	100000	1.41	141000
30:03:130501:131	5000000	0.49	2450000
30:03:130501:143	1150000	0.91	1046500
30:03:130501:145	375001	0.69	258750.69
30:03:130501:146	330000	0.73	240900
30:03:130501:147	375000	0.76	285000
30:03:130501:148	375001	0.81	303750.81
30:03:130501:149	375001	1.06	397501.06
30:03:130501:150	240000	0.81	194400
30:03:130501:151	375001	0.73	273750.73
30:03:130501:152	375001	0.91	341250.91
30:03:130501:153	375001	0.74	277500.74
30:03:130501:154	270001	0.75	202500.75
30:03:130501:155	45000	1.02	45900
30:03:130501:157	2038.95	70.62	143990.65
30:03:130501:158	560000	0.75	420000
30:03:130501:159	870000	0.89	774300
30:03:130501:160	1250000	0.65	812500
30:03:130501:161	700000	0.62	434000
30:03:130501:162	1190021	0.86	1023418.06
30:03:130501:163	5769979	0.47	2711890.13
30:03:130501:164	920584	0.61	561556.24
30:03:130501:165	45000	1.08	48600
30:03:130501:166	60000	1.02	61200

30:03:130501:167	45000	1.04	46800
30:03:130501:168	30000	1.15	34500
30:03:130501:169	30000	1.13	33900
30:03:130501:170	15000	1.32	19800
30:03:130501:171	30000	1.23	36900
30:03:130501:172	30000	1.19	35700
30:03:130501:173	60000	1.06	63600
30:03:130501:174	256000	0.86	220160
30:03:130501:175	19979	70.62	1410916.98
30:03:130501:176	80021	70.62	5651083.02
30:03:130501:177	88000	0.88	77440
30:03:130501:178	264000	0.82	216480
30:03:130501:179	8500	21.51	182835
30:03:130501:290	100	6.07	607
30:03:130502:142	68125	1.63	111043.75
30:03:130502:29	1720000	0.6	1032000
30:03:130502:30	620000	0.82	508400
30:03:130502:31	114000	1.42	161880
30:03:130503:151	304000	0.58	176320
30:03:130503:152	152000	0.63	95760
30:03:130503:184	228000	0.59	134520
30:03:130503:186	228000	0.6	136800
30:03:130503:187	1	21.51	21.51
30:03:130503:19	20000	0.91	18200
30:03:130503:2	5000000	0.35	1750000
30:03:130503:20	457519	0.73	333988.87
30:03:130503:22	1596000	0.42	670320
30:03:130503:23	988000	0.46	454480
30:03:130503:24	1672000	0.39	652080
30:03:130503:25	1900000	0.49	931000
30:03:130503:26	1900000	0.5	950000
30:03:130503:27	1748000	0.39	681720
30:03:130503:28	1900000	0.45	855000
30:03:130503:29	1900000	0.55	1045000
30:03:130503:30	1368000	0.44	601920
30:03:130503:31	228000	0.58	132240
30:03:130503:32	2110000	0.57	1202700
30:03:130503:33	228000	0.6	136800
30:03:130503:34	304000	0.57	173280
30:03:130503:35	228000	0.6	136800
30:03:130503:36	152000	0.65	98800
30:03:130503:37	152000	0.65	98800
30:03:130503:38	76000	0.74	56240
30:03:130503:39	770138	0.64	492888.32
30:03:130503:4	5190000	0.35	1816500
30:03:130503:40	76000	0.73	55480
30:03:130504:4	3000000	0.35	1050000
30:03:130504:40	20000	0.9	18000
30:03:130504:41	20000	0.83	16600
30:03:130504:42	14500001	0.25	3625000.25

30:03:130504:43	20000	0.93	18600
30:03:130504:44	11000001	0.3	3300000.3
30:03:130504:47	2800000	0.44	1232000
30:03:130504:48	264000	0.49	129360
30:03:130504:49	25000000	0.25	6250000
30:03:130504:5	3500000	0.38	1330000
30:03:130504:50	188000	0.52	97760
30:03:130504:51	128000	0.56	71680
30:03:130504:52	264000	0.48	126720
30:03:130504:53	13847924	0.23	3185022.52
30:03:130505:12	3000000	0.58	1740000
30:03:130505:14	1680000	0.58	974400
30:03:130505:16	1000000	0.93	930000
30:03:130505:9	1100000	0.89	979000
30:03:130506:10	280000	0.61	170800
30:03:130506:11	280000	0.61	170800
30:03:130506:12	304000	0.65	197600
30:03:130506:13	152000	0.72	109440
30:03:130506:14	152000	0.73	110960
30:03:130506:15	1538885	0.46	707887.1
30:03:130506:2	5000000	0.3	1500000
30:03:130506:4	7500001	0.37	2775000.37
30:03:130506:5	20000	1.09	21800
30:03:130506:6	1395427	0.44	613987.88
30:03:130506:7	1216001	0.48	583680.48
30:03:130506:8	200000	0.67	134000
30:03:130506:9	250000	0.62	155000
30:03:130601:1	919	112.43	103323.17
30:03:130601:10	600	117.7	70620
30:03:130601:11	900	112.93	101637
30:03:130601:13	1300	104.54	135902
30:03:130601:14	2500	91.12	227800
30:03:130601:15	500	117.7	58850
30:03:130601:16	900	112.93	101637
30:03:130601:17	1000	110.46	110460
30:03:130601:18	500	117.7	58850
30:03:130601:19	300	117.7	35310
30:03:130601:194	2000	95.49	190980
30:03:130601:196	1200	106.31	127572
30:03:130601:197	1000	110.46	110460
30:03:130601:2	216	99.73	21541.68
30:03:130601:20	400	117.7	47080
30:03:130601:22	700	117.7	82390
30:03:130601:23	1000	110.46	110460
30:03:130601:24	800	115.76	92608
30:03:130601:25	1000	110.46	110460
30:03:130601:26	1400	102.92	144088
30:03:130601:27	3400	85.42	290428
30:03:130601:28	1300	104.54	135902
30:03:130601:29	1200	106.31	127572

30:03:130601:3	600	117.7	70620
30:03:130601:30	700	117.7	82390
30:03:130601:31	1000	110.46	110460
30:03:130601:32	800	115.76	92608
30:03:130601:33	250	47.91	11977.5
30:03:130601:34	58	47.91	2778.78
30:03:130601:35	150	47.91	7186.5
30:03:130601:36	100	47.91	4791
30:03:130601:37	650	47.91	31141.5
30:03:130601:38	50	47.91	2395.5
30:03:130601:39	100	47.91	4791
30:03:130601:40	120	47.91	5749.2
30:03:130601:41	10000	46.84	468400
30:03:130601:42	310	47.91	14852.1
30:03:130601:43	160	47.91	7665.6
30:03:130601:44	60	47.91	2874.6
30:03:130601:45	48	47.91	2299.68
30:03:130601:47	700	117.7	82390
30:03:130601:48	700	117.7	82390
30:03:130601:49	899	112.95	101542.05
30:03:130601:5	200	117.7	23540
30:03:130601:50	1500	101.44	152160
30:03:130601:51	1500	101.44	152160
30:03:130601:52	1200	106.31	127572
30:03:130601:54	1350	103.71	140008.5
30:03:130601:55	1200	106.31	127572
30:03:130601:56	900	112.93	101637
30:03:130601:57	500	117.7	58850
30:03:130601:58	1000	110.46	110460
30:03:130601:59	900	112.93	101637
30:03:130601:6	1200	106.31	127572
30:03:130601:60	400	117.7	47080
30:03:130601:61	1400	102.92	144088
30:03:130601:62	1500	101.44	152160
30:03:130601:63	750	117.34	88005
30:03:130601:7	200	117.7	23540
30:03:130601:75	1179	106.7	125799.3
30:03:130601:76	20	243.2	4864
30:03:130601:77	1000	110.46	110460
30:03:130601:8	1700	98.81	167977
30:03:130601:82	1000	110.46	110460
30:03:130601:83	1200	106.31	127572
30:03:130601:9	700	117.7	82390
30:03:130603:10	209600	0.69	144624
30:03:130603:11	315001	0.65	204750.65
30:03:130603:12	294000	0.76	223440
30:03:130603:13	500000	0.74	370000
30:03:130603:135	126000	0.89	112140
30:03:130603:136	9000	1.6	14400
30:03:130603:137	9000	1.63	14670

30:03:130603:138	9000	1.65	14850
30:03:130603:139	21000	1.37	28770
30:03:130603:14	188998	0.93	175768.14
30:03:130603:140	9002	1.62	14583.24
30:03:130603:141	105000	0.93	97650
30:03:130603:142	21000	1.38	28980
30:03:130603:15	63000	1.08	68040
30:03:130603:16	432127	0.73	315452.71
30:03:130603:17	42000	1.15	48300
30:03:130603:18	42000	1.18	49560
30:03:130603:19	21000	1.34	28140
30:03:130603:20	63000	1.03	64890
30:03:130603:21	63000	1.06	66780
30:03:130603:22	84000	0.99	83160
30:03:130603:23	50000	1.07	53500
30:03:130603:24	60000	1.07	64200
30:03:130603:4	4970000	0.38	1888600
30:03:130603:5	270000	0.66	178200
30:03:130603:6	580000	0.57	330600
30:03:130603:7	1500000	0.48	720000
30:03:130603:8	1000000	0.52	520000
30:03:130603:9	6854000	0.36	2467440
30:03:130604:1	162000	1.15	186300
30:03:130604:10	405000	0.75	303750
30:03:130604:11	500000	0.7	350000
30:03:130604:12	400000	0.85	340000
30:03:130604:13	280000	0.84	235200
30:03:130604:137	78000	1.12	87360
30:03:130604:138	120000	0.95	114000
30:03:130604:139	20000	1.53	30600
30:03:130604:14	220000	0.77	169400
30:03:130604:140	100000	0.97	97000
30:03:130604:141	26000	1.58	41080
30:03:130604:142	13000	1.64	21320
30:03:130604:143	20000	1.53	30600
30:03:130604:144	30000	1.13	33900
30:03:130604:145	4470	1.59	7107.3
30:03:130604:15	525001	0.8	420000.8
30:03:130604:16	142000	1.13	160460
30:03:130604:17	132000	1.06	139920
30:03:130604:18	132000	0.98	129360
30:03:130604:19	132000	0.93	122760
30:03:130604:2	1500000	0.7	1050000
30:03:130604:20	60000	1.2	72000
30:03:130604:21	60000	1.17	70200
30:03:130604:22	80000	1.2	96000
30:03:130604:23	40000	1.24	49600
30:03:130604:24	40000	1.26	50400
30:03:130604:25	20000	1.4	28000
30:03:130604:26	128000	0.85	108800

30:03:130604:7	132000	0.97	128040
30:03:130604:8	132000	0.98	129360
30:03:130604:9	120000	0.88	105600
30:03:130605:10	189000	0.77	145530
30:03:130605:11	100000	0.89	89000
30:03:130605:12	336002	0.66	221761.32
30:03:130605:13	320001	0.76	243200.76
30:03:130605:14	500000	0.69	345000
30:03:130605:15	525001	0.65	341250.65
30:03:130605:16	500000	0.65	325000
30:03:130605:17	276002	0.75	207001.5
30:03:130605:18	460001	0.73	335800.73
30:03:130605:19	210000	0.96	201600
30:03:130605:191	20000	1.21	24200
30:03:130605:192	20000	1.21	24200
30:03:130605:193	20000	1.21	24200
30:03:130605:194	20000	1.21	24200
30:03:130605:195	60000	0.99	59400
30:03:130605:196	20000	1.21	24200
30:03:130605:197	20000	1.21	24200
30:03:130605:198	20000	1.21	24200
30:03:130605:199	20000	1.21	24200
30:03:130605:20	360000	0.67	241200
30:03:130605:200	20000	1.21	24200
30:03:130605:201	20000	1.21	24200
30:03:130605:202	20000	1.21	24200
30:03:130605:203	20000	1.21	24200
30:03:130605:204	1	21.51	21.51
30:03:130605:205	20000	1.21	24200
30:03:130605:206	252000	0.72	181440
30:03:130605:207	80000	0.91	72800
30:03:130605:208	20000	1.31	26200
30:03:130605:209	84000	0.89	74760
30:03:130605:21	60000	1.05	63000
30:03:130605:210	12000	1.3	15600
30:03:130605:211	120210	0.77	92561.7
30:03:130605:212	20000	1.33	26600
30:03:130605:213	30000	1.36	40800
30:03:130605:216	122432	0.91	111413.12
30:03:130605:217	23000	1.12	25760
30:03:130605:218	264000	0.78	205920
30:03:130605:219	160000	0.64	102400
30:03:130605:22	132000	0.74	97680
30:03:130605:220	12000	1.31	15720
30:03:130605:221	69177	1.03	71252.31
30:03:130605:23	132000	0.74	97680
30:03:130605:24	850000	0.53	450500
30:03:130605:25	10000	1.18	11800
30:03:130605:26	328000	0.9	295200
30:03:130605:29	600000	0.69	414000

30:03:130605:3	497264	0.91	452510.24
30:03:130605:30	450000	0.7	315000
30:03:130605:31	1850000	0.61	1128500
30:03:130605:32	1500000	0.51	765000
30:03:130605:33	528000	0.6	316800
30:03:130605:34	120000	0.77	92400
30:03:130605:35	100000	0.81	81000
30:03:130605:36	120000	0.76	91200
30:03:130605:37	132000	0.95	125400
30:03:130605:38	800000	0.62	496000
30:03:130605:39	132000	0.98	129360
30:03:130605:4	83544	1.24	103594.56
30:03:130605:40	132000	0.96	126720
30:03:130605:41	600000	0.59	354000
30:03:130605:42	360000	0.65	234000
30:03:130605:43	264000	0.65	171600
30:03:130605:44	132000	1.07	141240
30:03:130605:45	132000	1.22	161040
30:03:130605:46	410000	0.65	266500
30:03:130605:47	144000	0.99	142560
30:03:130605:48	160000	0.93	148800
30:03:130605:49	180000	0.7	126000
30:03:130605:5	132030	1.14	150514.2
30:03:130605:50	200000	0.69	138000
30:03:130605:51	180000	0.75	135000
30:03:130605:52	200000	0.78	156000
30:03:130605:53	132000	0.76	100320
30:03:130605:54	132000	0.98	129360
30:03:130605:55	80000	0.99	79200
30:03:130605:56	40000	1.12	44800
30:03:130605:57	40000	1.12	44800
30:03:130605:58	84000	0.87	73080
30:03:130605:59	42000	0.98	41160
30:03:130605:6	134701	1.14	153559.14
30:03:130605:60	42000	0.98	41160
30:03:130605:61	40000	1.1	44000
30:03:130605:62	132000	0.78	102960
30:03:130605:63	132000	1.09	143880
30:03:130605:65	20000	1.6	32000
30:03:130605:66	223000	0.69	153870
30:03:130605:68	805363	0.66	531539.58
30:03:130605:69	132000	0.98	129360
30:03:130605:7	70988	1.29	91574.52
30:03:130605:70	40000	0.99	39600
30:03:130605:71	42000	1.25	52500
30:03:130605:72	20000	1.14	22800
30:03:130605:73	21000	1.44	30240
30:03:130605:74	42000	1.25	52500
30:03:130605:75	40000	1.01	40400
30:03:130605:76	40000	1.01	40400

30:03:130605:77	42000	1.28	53760
30:03:130605:78	21000	1.46	30660
30:03:130605:79	20000	1.15	23000
30:03:130605:8	1900003	0.46	874001.38
30:03:130605:80	9000	39.96	359640
30:03:130605:9	275000	0.66	181500
30:03:130606:1	21000	1.12	23520
30:03:130606:10	1000000	0.54	540000
30:03:130606:11	500000	0.62	310000
30:03:130606:12	500000	0.62	310000
30:03:130606:136	70000	1.37	95900
30:03:130606:137	104341	0.98	102254.18
30:03:130606:138	4565	1.9	8673.5
30:03:130606:139	15000	60.28	904200
30:03:130606:2	96000	0.84	80640
30:03:130606:21	132000	1.2	158400
30:03:130606:22	122000	0.98	119560
30:03:130606:23	528000	0.91	480480
30:03:130606:24	792000	0.74	586080
30:03:130606:25	224000	1.03	230720
30:03:130606:4	177000	0.75	132750
30:03:130606:5	130000	0.79	102700
30:03:130606:6	177000	0.75	132750
30:03:130606:7	17000	1.16	19720
30:03:130606:8	250000	0.7	175000
30:03:130606:9	580000	0.6	348000
30:03:130701:1	1100	86.3	94930
30:03:130701:10	1100	86.3	94930
30:03:130701:11	1100	86.3	94930
30:03:130701:12	1100	86.3	94930
30:03:130701:13	1100	86.3	94930
30:03:130701:14	1100	86.3	94930
30:03:130701:15	1100	86.3	94930
30:03:130701:16	1100	86.3	94930
30:03:130701:17	1100	86.3	94930
30:03:130701:18	1100	86.3	94930
30:03:130701:19	1100	86.3	94930
30:03:130701:2	1100	86.3	94930
30:03:130701:20	1100	86.3	94930
30:03:130701:21	1100	86.3	94930
30:03:130701:22	1100	86.3	94930
30:03:130701:23	1100	86.3	94930
30:03:130701:24	1100	86.3	94930
30:03:130701:25	1100	86.3	94930
30:03:130701:26	1100	86.3	94930
30:03:130701:27	1100	86.3	94930
30:03:130701:28	1100	86.3	94930
30:03:130701:29	1100	86.3	94930
30:03:130701:3	1100	86.3	94930
30:03:130701:30	1100	86.3	94930

30:03:130701:31	1100	86.3	94930
30:03:130701:32	1100	86.3	94930
30:03:130701:33	1100	86.3	94930
30:03:130701:34	1100	86.3	94930
30:03:130701:35	1100	86.3	94930
30:03:130701:36	1100	86.3	94930
30:03:130701:4	1100	86.3	94930
30:03:130701:5	1100	86.3	94930
30:03:130701:6	1100	86.3	94930
30:03:130701:7	1100	86.3	94930
30:03:130701:8	1100	86.3	94930
30:03:130701:9	1100	86.3	94930
30:03:130702:1	8000000	0.35	2800000
30:03:130702:120	104800	0.91	95368
30:03:130702:4	1244000	0.57	709080
30:03:130702:8	104800	1.01	105848
30:03:130702:9	2700	1.84	4968
30:03:130703:1	580000	0.44	255200
30:03:130703:125	13000	1.12	14560
30:03:130703:126	13000	1.12	14560
30:03:130703:2	580000	0.44	255200
30:03:130801:1	1000000	0.47	470000
30:03:130802:1	500000	0.62	310000
30:03:130802:119	2490500	0.54	1344870
30:03:130802:120	396000	0.68	269280
30:03:130802:121	1387203	0.6	832321.8
30:03:130802:2	500000	0.56	280000
30:03:130802:3	500000	0.56	280000
30:03:130802:4	531000	0.65	345150
30:03:130802:6	1001243	0.58	580720.94
30:03:130802:7	845102	0.65	549316.3
30:03:130802:8	2745485	0.52	1427652.2
30:03:140101:1	687	158.31	108758.97
30:03:140101:10	863	153.24	132246.12
30:03:140101:104	900	151.89	136701
30:03:140101:12	210	158.31	33245.1
30:03:140101:13	1257	141.6	177991.2
30:03:140101:131	775	156.74	121473.5
30:03:140101:132	720	158.31	113983.2
30:03:140101:134	675	158.31	106859.25
30:03:140101:139	870	152.98	133092.6
30:03:140101:140	560	158.31	88653.6
30:03:140101:142	700	158.31	110817
30:03:140101:143	1100	145.62	160182
30:03:140101:144	1200	142.99	171588
30:03:140101:148	840	154.11	129452.4
30:03:140101:15	33	327.12	10794.96
30:03:140101:151	911	151.5	138016.5
30:03:140101:152	2752	120.12	330570.24
30:03:140101:153	1050	147.05	154402.5

30:03:140101:154	1200	142.99	171588
30:03:140101:155	900	151.89	136701
30:03:140101:156	600	158.31	94986
30:03:140101:157	800	155.7	124560
30:03:140101:158	1000	148.57	148570
30:03:140101:159	400	158.31	63324
30:03:140101:16	200	64.45	12890
30:03:140101:160	400	158.31	63324
30:03:140101:162	1200	142.99	171588
30:03:140101:163	850	153.73	130670.5
30:03:140101:164	614	158.31	97202.34
30:03:140101:165	446	158.31	70606.26
30:03:140101:166	800	155.7	124560
30:03:140101:167	400	158.31	63324
30:03:140101:168	400	158.31	63324
30:03:140101:169	1100	145.62	160182
30:03:140101:17	924	151.05	139570.2
30:03:140101:170	500	158.31	79155
30:03:140101:171	1400	138.43	193802
30:03:140101:172	1100	145.62	160182
30:03:140101:174	750	157.82	118365
30:03:140101:175	1050	147.05	154402.5
30:03:140101:176	660	158.31	104484.6
30:03:140101:177	620	158.31	98152.2
30:03:140101:178	1000	148.57	148570
30:03:140101:179	800	155.7	124560
30:03:140101:18	794	155.94	123816.36
30:03:140101:180	1000	148.57	148570
30:03:140101:181	683	158.31	108125.73
30:03:140101:182	600	158.31	94986
30:03:140101:183	1250	141.77	177212.5
30:03:140101:184	700	158.31	110817
30:03:140101:185	1000	148.57	148570
30:03:140101:187	600	158.31	94986
30:03:140101:188	700	158.31	110817
30:03:140101:189	800	155.7	124560
30:03:140101:19	845	153.92	130062.4
30:03:140101:190	700	158.31	110817
30:03:140101:191	800	155.7	124560
30:03:140101:192	1100	145.62	160182
30:03:140101:193	660	158.31	104484.6
30:03:140101:194	1000	148.57	148570
30:03:140101:195	534	158.31	84537.54
30:03:140101:196	600	158.31	94986
30:03:140101:197	800	155.7	124560
30:03:140101:198	700	158.31	110817
30:03:140101:199	625	158.31	98943.75
30:03:140101:2	700	158.31	110817
30:03:140101:20	806	155.45	125292.7
30:03:140101:200	500	158.31	79155

30:03:140101:201	800	155.7	124560
30:03:140101:203	964	149.72	144330.08
30:03:140101:204	1000	148.57	148570
30:03:140101:205	900	151.89	136701
30:03:140101:206	928	150.92	140053.76
30:03:140101:207	700	158.31	110817
30:03:140101:208	700	158.31	110817
30:03:140101:209	1100	145.62	160182
30:03:140101:210	906	151.68	137422.08
30:03:140101:211	1300	140.6	182780
30:03:140101:212	800	155.7	124560
30:03:140101:213	800	155.7	124560
30:03:140101:214	80	158.31	12664.8
30:03:140101:215	700	158.31	110817
30:03:140101:216	400	158.31	63324
30:03:140101:217	700	158.31	110817
30:03:140101:218	900	151.89	136701
30:03:140101:219	700	158.31	110817
30:03:140101:22	1259	141.55	178211.45
30:03:140101:220	700	158.31	110817
30:03:140101:221	600	158.31	94986
30:03:140101:222	1000	148.57	148570
30:03:140101:223	700	158.31	110817
30:03:140101:224	500	158.31	79155
30:03:140101:225	400	158.31	63324
30:03:140101:226	700	158.31	110817
30:03:140101:227	800	155.7	124560
30:03:140101:228	700	158.31	110817
30:03:140101:229	900	151.89	136701
30:03:140101:230	1028	147.71	151845.88
30:03:140101:231	1300	140.6	182780
30:03:140101:232	900	151.89	136701
30:03:140101:233	900	151.89	136701
30:03:140101:234	1200	142.99	171588
30:03:140101:235	520	158.31	82321.2
30:03:140101:236	899	151.93	136585.07
30:03:140101:237	700	158.31	110817
30:03:140101:238	400	158.31	63324
30:03:140101:239	600	158.31	94986
30:03:140101:240	1200	142.99	171588
30:03:140101:241	1000	148.57	148570
30:03:140101:242	700	158.31	110817
30:03:140101:243	700	158.31	110817
30:03:140101:244	1100	145.62	160182
30:03:140101:245	800	155.7	124560
30:03:140101:247	700	158.31	110817
30:03:140101:248	1000	148.57	148570
30:03:140101:249	800	155.7	124560
30:03:140101:250	500	158.31	79155
30:03:140101:251	400	158.31	63324

30:03:140101:252	900	151.89	136701
30:03:140101:253	500	158.31	79155
30:03:140101:254	500	158.31	79155
30:03:140101:255	700	158.31	110817
30:03:140101:256	700	158.31	110817
30:03:140101:257	900	151.89	136701
30:03:140101:258	1800	131.32	236376
30:03:140101:259	800	155.7	124560
30:03:140101:26	1237	142.08	175752.96
30:03:140101:260	900	151.89	136701
30:03:140101:261	900	151.89	136701
30:03:140101:262	700	158.31	110817
30:03:140101:263	700	158.31	110817
30:03:140101:264	800	155.7	124560
30:03:140101:265	800	155.7	124560
30:03:140101:266	1400	138.43	193802
30:03:140101:267	1100	145.62	160182
30:03:140101:268	1000	148.57	148570
30:03:140101:27	300	64.45	19335
30:03:140101:270	800	155.7	124560
30:03:140101:271	900	151.89	136701
30:03:140101:272	900	151.89	136701
30:03:140101:273	600	158.31	94986
30:03:140101:274	600	158.31	94986
30:03:140101:275	600	158.31	94986
30:03:140101:276	1100	145.62	160182
30:03:140101:279	1000	148.57	148570
30:03:140101:295	72	327.12	23552.64
30:03:140101:297	3000	64.45	193350
30:03:140101:298	15000	57.86	867900
30:03:140101:299	10000	63.01	630100
30:03:140101:3	900	151.89	136701
30:03:140101:30	1240	142.01	176092.4
30:03:140101:300	5000	64.45	322250
30:03:140101:301	2800	64.45	180460
30:03:140101:303	400	64.45	25780
30:03:140101:305	300	64.45	19335
30:03:140101:307	20000	54.47	1089400
30:03:140101:31	720	158.31	113983.2
30:03:140101:310	1000	306.99	306990
30:03:140101:311	200	134.14	26828
30:03:140101:312	400	134.14	53656
30:03:140101:313	8138	81.05	659584.9
30:03:140101:314	130000	36.77	4780100
30:03:140101:315	45000	45.44	2044800
30:03:140101:316	600	64.45	38670
30:03:140101:317	611	134.14	81959.54
30:03:140101:318	540	327.12	176644.8
30:03:140101:319	367	327.12	120053.04
30:03:140101:32	1400	138.43	193802

30:03:140101:320	100	21.51	2151
30:03:140101:321	424	21.51	9120.24
30:03:140101:324	1000	64.45	64450
30:03:140101:325	3000	64.45	193350
30:03:140101:327	10000	63.01	630100
30:03:140101:328	5000	64.45	322250
30:03:140101:329	2800	64.45	180460
30:03:140101:330	300	64.45	19335
30:03:140101:331	400	64.45	25780
30:03:140101:333	300	64.45	19335
30:03:140101:334	200	134.14	26828
30:03:140101:34	1500	136.44	204660
30:03:140101:340	400	134.14	53656
30:03:140101:342	1000	125.88	125880
30:03:140101:35	1229	142.27	174849.83
30:03:140101:358	600	158.31	94986
30:03:140101:359	540	327.12	176644.8
30:03:140101:36	893	152.14	135861.02
30:03:140101:360	552	327.12	180570.24
30:03:140101:361	600	158.31	94986
30:03:140101:37	900	151.89	136701
30:03:140101:371	780	156.53	122093.4
30:03:140101:373	148	327.12	48413.76
30:03:140101:374	899	151.93	136585.07
30:03:140101:375	889	152.28	135376.92
30:03:140101:376	671	158.31	106226.01
30:03:140101:377	191	64.45	12309.95
30:03:140101:38	600	158.31	94986
30:03:140101:388	12	21.51	258.12
30:03:140101:39	530	158.31	83904.3
30:03:140101:392	35	327.12	11449.2
30:03:140101:394	705	158.31	111608.55
30:03:140101:397	950	150.18	142671
30:03:140101:398	1198	143.04	171361.92
30:03:140101:399	1019	147.98	150791.62
30:03:140101:4	957	149.95	143502.15
30:03:140101:40	560	158.31	88653.6
30:03:140101:400	1152	8.65	9964.8
30:03:140101:402	1200	142.99	171588
30:03:140101:403	900	151.89	136701
30:03:140101:404	1200	142.99	171588
30:03:140101:405	780	156.53	122093.4
30:03:140101:406	900	151.89	136701
30:03:140101:407	1400	138.43	193802
30:03:140101:408	900	151.89	136701
30:03:140101:409	600	158.31	94986
30:03:140101:41	1100	145.62	160182
30:03:140101:410	600	158.31	94986
30:03:140101:411	600	158.31	94986
30:03:140101:412	600	158.31	94986

30:03:140101:413	400	158.31	63324
30:03:140101:42	1200	142.99	171588
30:03:140101:43	900	151.89	136701
30:03:140101:44	624	158.31	98785.44
30:03:140101:45	1078	146.24	157646.72
30:03:140101:46	570	158.31	90236.7
30:03:140101:47	1000	148.57	148570
30:03:140101:48	920	151.19	139094.8
30:03:140101:49	900	151.89	136701
30:03:140101:5	600	158.31	94986
30:03:140101:50	2752	120.12	330570.24
30:03:140101:51	1050	147.05	154402.5
30:03:140101:52	1460	137.22	200341.2
30:03:140101:53	264	134.14	35412.96
30:03:140101:54	951	150.14	142783.14
30:03:140101:55	848	153.8	130422.4
30:03:140101:584	800	155.7	124560
30:03:140101:585	1076	146.3	157418.8
30:03:140101:586	1200	142.99	171588
30:03:140101:587	1200	142.99	171588
30:03:140101:589	200	64.45	12890
30:03:140101:590	784	156.36	122586.24
30:03:140101:592	1050	147.05	154402.5
30:03:140101:6	900	151.89	136701
30:03:140101:617	900	151.89	136701
30:03:140101:618	900	151.89	136701
30:03:140101:619	900	151.89	136701
30:03:140101:620	900	151.89	136701
30:03:140101:621	900	151.89	136701
30:03:140101:636	900	151.89	136701
30:03:140101:638	1200	142.99	171588
30:03:140101:643	1324	140.06	185439.44
30:03:140101:644	266	158.31	42110.46
30:03:140101:645	640	158.31	101318.4
30:03:140101:647	1000	148.57	148570
30:03:140101:656	800	155.7	124560
30:03:140101:660	800	155.7	124560
30:03:140101:661	800	155.7	124560
30:03:140101:662	800	155.7	124560
30:03:140101:663	800	155.7	124560
30:03:140101:666	20	21.51	430.2
30:03:140101:667	1388	138.68	192487.84
30:03:140101:668	892	152.18	135744.56
30:03:140101:7	768	157.04	120606.72
30:03:140101:780	319	64.45	20559.55
30:03:140101:781	2451	21.51	52721.01
30:03:140101:783	6	21.51	129.06
30:03:140101:784	9	21.51	193.59
30:03:140101:789	513	158.31	81213.03
30:03:140101:791	800	155.7	124560

30:03:140101:8	1000	148.57	148570
30:03:140101:801	400	158.31	63324
30:03:140101:802	400	158.31	63324
30:03:140101:803	400	158.31	63324
30:03:140101:804	400	158.31	63324
30:03:140101:805	400	158.31	63324
30:03:140101:806	400	158.31	63324
30:03:140101:807	400	158.31	63324
30:03:140101:808	400	158.31	63324
30:03:140101:809	400	158.31	63324
30:03:140101:810	400	158.31	63324
30:03:140101:811	400	158.31	63324
30:03:140101:812	400	158.31	63324
30:03:140101:813	400	158.31	63324
30:03:140101:814	400	158.31	63324
30:03:140101:815	400	158.31	63324
30:03:140101:816	400	158.31	63324
30:03:140101:817	400	158.31	63324
30:03:140101:818	400	158.31	63324
30:03:140101:9	815	155.09	126398.35
30:03:140101:97	1115	145.21	161909.15
30:03:140102:1	1000	148.57	148570
30:03:140102:10	1053	146.96	154748.88
30:03:140102:100	600	158.31	94986
30:03:140102:101	600	158.31	94986
30:03:140102:102	1000	148.57	148570
30:03:140102:103	600	158.31	94986
30:03:140102:104	800	155.7	124560
30:03:140102:105	800	155.7	124560
30:03:140102:106	1000	148.57	148570
30:03:140102:107	1000	148.57	148570
30:03:140102:108	900	151.89	136701
30:03:140102:109	1000	148.57	148570
30:03:140102:11	900	151.89	136701
30:03:140102:110	1000	148.57	148570
30:03:140102:111	1000	148.57	148570
30:03:140102:112	1000	148.57	148570
30:03:140102:113	900	151.89	136701
30:03:140102:114	1200	142.99	171588
30:03:140102:115	1380	138.85	191613
30:03:140102:116	1100	145.62	160182
30:03:140102:117	800	155.7	124560
30:03:140102:118	700	158.31	110817
30:03:140102:119	900	151.89	136701
30:03:140102:12	875	152.79	133691.25
30:03:140102:120	900	151.89	136701
30:03:140102:121	700	158.31	110817
30:03:140102:122	900	151.89	136701
30:03:140102:123	700	158.31	110817
30:03:140102:124	900	151.89	136701

30:03:140102:125	600	158.31	94986
30:03:140102:126	1100	145.62	160182
30:03:140102:127	500	158.31	79155
30:03:140102:128	1000	148.57	148570
30:03:140102:129	617	158.31	97677.27
30:03:140102:13	700	158.31	110817
30:03:140102:130	1100	145.62	160182
30:03:140102:131	800	155.7	124560
30:03:140102:132	1100	145.62	160182
30:03:140102:133	700	158.31	110817
30:03:140102:134	1000	148.57	148570
30:03:140102:135	800	155.7	124560
30:03:140102:136	900	151.89	136701
30:03:140102:137	1000	125.88	125880
30:03:140102:139	1033	147.56	152429.48
30:03:140102:14	2000	128.44	256880
30:03:140102:141	1200	142.99	171588
30:03:140102:142	1200	142.99	171588
30:03:140102:143	448	158.31	70922.88
30:03:140102:15	1200	142.99	171588
30:03:140102:16	1240	142.01	176092.4
30:03:140102:2	600	158.31	94986
30:03:140102:218	800	155.7	124560
30:03:140102:220	886	152.39	135017.54
30:03:140102:229	1200	142.99	171588
30:03:140102:230	1200	142.99	171588
30:03:140102:236	1000	148.57	148570
30:03:140102:239	601	158.31	95144.31
30:03:140102:240	1500	136.44	204660
30:03:140102:3	1000	148.57	148570
30:03:140102:30	2000	128.44	256880
30:03:140102:31	1200	142.99	171588
30:03:140102:32	1300	140.6	182780
30:03:140102:33	900	151.89	136701
30:03:140102:34	1300	140.6	182780
30:03:140102:35	1200	142.99	171588
30:03:140102:353	1809	121.48	219757.32
30:03:140102:357	1000	137.88	137880
30:03:140102:36	1189	143.26	170336.14
30:03:140102:37	1270	141.29	179438.3
30:03:140102:38	1200	142.99	171588
30:03:140102:39	882	152.54	134540.28
30:03:140102:4	1400	138.43	193802
30:03:140102:40	1000	148.57	148570
30:03:140102:41	1100	145.62	160182
30:03:140102:42	900	151.89	136701
30:03:140102:43	1000	148.57	148570
30:03:140102:44	1000	148.57	148570
30:03:140102:45	1154	144.17	166372.18
30:03:140102:46	900	151.89	136701

30:03:140102:47	1000	148.57	148570
30:03:140102:48	980	149.2	146216
30:03:140102:49	1000	148.57	148570
30:03:140102:5	976	149.33	145746.08
30:03:140102:50	980	149.2	146216
30:03:140102:51	1000	148.57	148570
30:03:140102:52	840	154.11	129452.4
30:03:140102:53	720	158.31	113983.2
30:03:140102:54	800	155.7	124560
30:03:140102:55	800	155.7	124560
30:03:140102:57	819	154.93	126887.67
30:03:140102:58	836	154.26	128961.36
30:03:140102:59	300	158.31	47493
30:03:140102:6	1200	142.99	171588
30:03:140102:60	1000	148.57	148570
30:03:140102:61	1400	138.43	193802
30:03:140102:62	1237	142.08	175752.96
30:03:140102:63	900	151.89	136701
30:03:140102:64	1000	148.57	148570
30:03:140102:65	1000	148.57	148570
30:03:140102:66	1000	148.57	148570
30:03:140102:67	997	148.66	148214.02
30:03:140102:69	700	158.31	110817
30:03:140102:7	676	158.31	107017.56
30:03:140102:70	800	155.7	124560
30:03:140102:72	2000	128.44	256880
30:03:140102:73	840	154.11	129452.4
30:03:140102:75	1000	148.57	148570
30:03:140102:76	1200	142.99	171588
30:03:140102:77	1200	142.99	171588
30:03:140102:78	900	151.89	136701
30:03:140102:79	700	158.31	110817
30:03:140102:8	700	158.31	110817
30:03:140102:81	536.5	158.31	84933.32
30:03:140102:83	800	155.7	124560
30:03:140102:84	900	151.89	136701
30:03:140102:85	800	155.7	124560
30:03:140102:86	1000	148.57	148570
30:03:140102:87	800	155.7	124560
30:03:140102:88	1600	134.6	215360
30:03:140102:89	1140	144.54	164775.6
30:03:140102:9	880	152.61	134296.8
30:03:140102:90	1100	145.62	160182
30:03:140102:91	900	151.89	136701
30:03:140102:92	700	158.31	110817
30:03:140102:93	1000	148.57	148570
30:03:140102:94	1400	138.43	193802
30:03:140102:95	1400	138.43	193802
30:03:140102:96	1000	148.57	148570
30:03:140102:97	500	158.31	79155

30:03:140102:98	500	158.31	79155
30:03:140102:99	400	158.31	63324
30:03:140201:10	219400	0.42	92148
30:03:140201:11	600000	0.35	210000
30:03:140201:12	1316400	0.3	394920
30:03:140201:13	2000000	0.28	560000
30:03:140201:14	2000000	0.28	560000
30:03:140201:15	1158200	0.31	359042
30:03:140201:16	488800	0.36	175968
30:03:140201:168	2916087	0.27	787343.49
30:03:140201:169	1296027	0.3	388808.1
30:03:140201:17	500000	0.36	180000
30:03:140201:170	5219490	0.21	1096092.9
30:03:140201:171	5144893	0.22	1131876.46
30:03:140201:18	600000	0.35	210000
30:03:140201:19	630000	0.34	214200
30:03:140201:2	15000000	0.2	3000000
30:03:140201:46	486000	0.37	179820
30:03:140201:47	1033997	0.31	320539.07
30:03:140201:48	647999	0.35	226799.65
30:03:140201:49	10615735	0.19	2016989.65
30:03:140201:5	689000	0.34	234260
30:03:140201:51	6000084	0.21	1260017.64
30:03:140201:52	26000	0.66	17160
30:03:140201:54	368000	0.42	154560
30:03:140201:55	924000	0.29	267960
30:03:140201:56	91200	0.45	41040
30:03:140201:57	648000	0.31	200880
30:03:140201:7	500000	0.36	180000
30:03:140201:8	1347000	0.3	404100
30:03:140201:9	1535800	0.29	445382
30:03:140202:104	2000000	0.4	800000
30:03:140202:105	500000	0.52	260000
30:03:140202:108	2203	1.43	3150.29
30:03:140202:173	5800	2.65	15370
30:03:140202:174	22800	1.54	35112
30:03:140202:175	324000	0.44	142560
30:03:140202:176	45600	1.22	55632
30:03:140202:177	68400	1.49	101916
30:03:140202:178	660000	0.41	270600
30:03:140202:179	1770000	0.31	548700
30:03:140202:180	159600	0.91	145236
30:03:140202:181	91200	1	91200
30:03:140202:184	550000	1.05	577500
30:03:140202:186	700000	0.75	525000
30:03:140202:187	342000	0.47	160740
30:03:140202:188	648000	0.54	349920
30:03:140202:189	91200	1.1	100320
30:03:140202:190	23200	2.02	46864
30:03:140202:195	159599	1.33	212266.67

30:03:140202:196	1134000	0.35	396900
30:03:140202:202	22800	1.32	30096
30:03:140202:205	17400	2.07	36018
30:03:140202:206	68400	1.07	73188
30:03:140202:207	486000	0.37	179820
30:03:140202:208	17400	2.04	35496
30:03:140202:209	68400	1.11	75924
30:03:140202:210	486000	0.38	184680
30:03:140202:211	57200	1.07	61204
30:03:140202:212	358200	0.43	154026
30:03:140202:213	5800	2.42	14036
30:03:140202:214	22800	1.35	30780
30:03:140202:215	162000	0.49	79380
30:03:140202:216	294000	0.42	123480
30:03:140202:218	39400	1.2	47280
30:03:140202:219	223000	0.96	214080
30:03:140202:220	163200	1.32	215424
30:03:140202:221	208000	0.92	191360
30:03:140202:222	4000000	0.29	1160000
30:03:140202:223	4330000	0.29	1255700
30:03:140202:224	1097000	0.61	669170
30:03:140202:225	658200	0.63	414666
30:03:140202:226	45600	1.13	51528
30:03:140202:227	324000	0.45	145800
30:03:140202:233	91200	1.62	147744
30:03:140202:236	129400	1.05	135870
30:03:140202:237	347000	0.91	315770
30:03:140202:238	132000	0.53	69960
30:03:140202:239	48600	1.67	81162
30:03:140202:240	288200	0.46	132572
30:03:140202:241	1097000	0.54	592380
30:03:140202:242	10000000	0.34	3400000
30:03:140202:243	438800	0.68	298384
30:03:140202:244	324000	0.44	142560
30:03:140202:245	30	18.64	559.2
30:03:140202:246	30	18.64	559.2
30:03:140202:247	109400	0.53	57982
30:03:140202:248	100000	0.54	54000
30:03:140202:249	847600	0.65	550940
30:03:140202:250	30000	2	60000
30:03:140202:251	381200	0.42	160104
30:03:140202:252	253600	0.81	205416
30:03:140202:253	2754000	0.28	771120
30:03:140202:254	486200	0.43	209066
30:03:140202:255	3396800	0.55	1868240
30:03:140202:256	40500	1.75	70875
30:03:140202:257	48600	1.23	59778
30:03:140202:258	130300	1.54	200662
30:03:140202:259	219400	1.28	280832
30:03:140202:260	809996	0.53	429297.88

30:03:140202:371	10942	21.51	235362.42
30:03:140202:372	410400	0.81	332424
30:03:140202:373	182407	0.81	147749.67
30:03:140202:374	45599	1.2	54718.8
30:03:140202:375	108801	1.19	129473.19
30:03:140202:376	1500000	0.36	540000
30:03:140202:377	740556	0.74	548011.44
30:03:140202:378	1490000	0.55	819500
30:03:140202:379	1490000	0.55	819500
30:03:140202:380	757500	0.79	598425
30:03:140202:381	1321200	0.85	1123020
30:03:140202:386	791830	0.62	490934.6
30:03:140202:63	324000	145.27	47067480
30:03:140202:64	22800	0.92	20976
30:03:140202:65	22800	0.92	20976
30:03:140202:66	162000	0.64	103680
30:03:140202:67	162000	0.64	103680
30:03:140202:68	22800	0.92	20976
30:03:140202:69	22800	0.92	20976
30:03:140202:70	22800	0.92	20976
30:03:140202:71	22800	0.92	20976
30:03:140202:72	22800	0.92	20976
30:03:140202:73	22800	0.92	20976
30:03:140202:74	162000	0.64	103680
30:03:140202:75	162000	0.64	103680
30:03:140202:76	162000	0.64	103680
30:03:140202:77	162000	0.64	103680
30:03:140202:78	162000	0.64	103680
30:03:140202:87	4140000	0.32	1324800
30:03:140202:88	40000000	0.22	8800000
30:03:140202:95	2000000	0.4	800000
30:03:140203:201	500000	0.53	265000
30:03:140203:202	104303	1.28	133507.84
30:03:140203:203	113400	0.98	111132
30:03:140203:204	200000	0.66	132000
30:03:140203:205	250000	0.67	167500
30:03:140203:34	500000	0.67	335000
30:03:140203:60	1347977	0.76	1024462.52
30:03:140203:62	1509684	0.72	1086972.48
30:03:140203:64	860025	0.89	765422.25
30:03:140203:66	1506109	0.77	1159703.93
30:03:140203:68	6400632	0.53	3392334.96
30:03:140203:70	1100000	0.51	561000
30:03:140203:71	200000	0.67	134000
30:03:140203:73	381200	0.68	259216
30:03:140203:75	345134	0.73	251947.82
30:03:140203:76	570000	0.64	364800
30:03:140203:77	370000	0.71	262700
30:03:140203:78	420000	0.76	319200
30:03:140203:79	550000	0.71	390500

30:03:140203:80	2499999	0.37	924999.63
30:03:140203:81	170000	0.74	125800
30:03:140203:82	65000	0.89	57850
30:03:140203:83	1590000	0.44	699600
30:03:140203:84	80000	1.57	125600
30:03:140203:85	50000	0.98	49000
30:03:140203:86	100000	1.08	108000
30:03:140203:87	4700000	0.43	2021000
30:03:140203:88	30	4.26	127.8
30:03:140203:89	508200	1.04	528528
30:03:140203:90	500000	0.82	410000
30:03:140301:10	800	142.72	114176
30:03:140301:11	900	139.23	125307
30:03:140301:12	944	137.84	130120.96
30:03:140301:120	1188	131.35	156043.8
30:03:140301:121	1000	136.19	136190
30:03:140301:122	1200	131.07	157284
30:03:140301:123	40	18.64	745.6
30:03:140301:125	820	141.98	116423.6
30:03:140301:126	800	142.72	114176
30:03:140301:127	1500	125.07	187605
30:03:140301:13	500	145.12	72560
30:03:140301:137	1100	133.49	146839
30:03:140301:138	1000	136.19	136190
30:03:140301:14	1000	136.19	136190
30:03:140301:140	700	145.12	101584
30:03:140301:141	1200	131.07	157284
30:03:140301:142	1500	125.07	187605
30:03:140301:143	1200	131.07	157284
30:03:140301:144	1200	131.07	157284
30:03:140301:147	700	145.12	101584
30:03:140301:15	600	145.12	87072
30:03:140301:157	400	145.12	58048
30:03:140301:158	6630	18.64	123583.2
30:03:140301:159	1200	131.07	157284
30:03:140301:16	1000	136.19	136190
30:03:140301:17	2200	115.41	253902
30:03:140301:18	800	142.72	114176
30:03:140301:2	749	144.71	108387.79
30:03:140301:20	1000	136.19	136190
30:03:140301:21	800	142.72	114176
30:03:140301:22	700	145.12	101584
30:03:140301:23	500	145.12	72560
30:03:140301:24	700	145.12	101584
30:03:140301:25	700	145.12	101584
30:03:140301:26	820	141.98	116423.6
30:03:140301:27	800	142.72	114176
30:03:140301:270	500	145.12	72560
30:03:140301:271	190	62.18	11814.2
30:03:140301:273	600	145.12	87072

30:03:140301:274	700	145.12	101584
30:03:140301:276	687	145.12	99697.44
30:03:140301:278	10	21.51	215.1
30:03:140301:279	2163	98.14	212276.82
30:03:140301:280	10	21.51	215.1
30:03:140301:281	10	21.51	215.1
30:03:140301:282	1500	125.07	187605
30:03:140301:283	1000	124.86	124860
30:03:140301:284	2000	117.74	235480
30:03:140301:285	2000	117.74	235480
30:03:140301:286	1000	136.19	136190
30:03:140301:288	2000	117.74	235480
30:03:140301:29	300	145.12	43536
30:03:140301:291	800	142.72	114176
30:03:140301:30	1800	120.37	216666
30:03:140301:31	900	139.23	125307
30:03:140301:32	1100	133.49	146839
30:03:140301:33	840	141.27	118666.8
30:03:140301:38	1357	127.73	173329.61
30:03:140301:46	1300	128.89	167557
30:03:140301:47	609	145.12	88378.08
30:03:140301:48	634	145.12	92006.08
30:03:140301:49	1300	128.89	167557
30:03:140301:51	900	139.23	125307
30:03:140301:53	500	145.12	72560
30:03:140301:54	400	145.12	58048
30:03:140301:55	800	142.72	114176
30:03:140301:56	600	145.12	87072
30:03:140301:58	999	136.21	136073.79
30:03:140301:59	500	145.12	72560
30:03:140301:61	900	139.23	125307
30:03:140301:64	1000	7.11	7110
30:03:140301:65	400	122.96	49184
30:03:140301:66	6000	2.8	16800
30:03:140301:67	1000	115.4	115400
30:03:140301:68	20000	62.18	1243600
30:03:140301:69	20000	18.64	372800
30:03:140301:70	600	62.18	37308
30:03:140301:72	600	299.86	179916
30:03:140301:73	365	299.86	109448.9
30:03:140301:74	100	299.86	29986
30:03:140301:75	1184	131.44	155624.96
30:03:140301:76	843	141.16	118997.88
30:03:140301:77	1236	130.26	161001.36
30:03:140301:79	900	139.23	125307
30:03:140301:8	860	140.57	120890.2
30:03:140301:80	1000	136.19	136190
30:03:140301:81	27	299.86	8096.22
30:03:140301:82	1000	136.19	136190
30:03:140301:9	1003	136.1	136508.3

30:03:140302:1	20000	62.18	1243600
30:03:140302:11	50000	1.88	94000
30:03:140302:14	140000	1.56	218400
30:03:140302:140	13000	2.02	26260
30:03:140302:141	13000	2.02	26260
30:03:140302:142	13000	2.03	26390
30:03:140302:143	1	81.82	81.82
30:03:140302:144	438800	1.07	469516
30:03:140302:15	150000	1.3	195000
30:03:140302:16	200034	1.35	270045.9
30:03:140302:18	55000	1.56	85800
30:03:140302:19	8156	145.27	1184822.12
30:03:140302:20	7433	2.92	21704.36
30:03:140302:21	10000	2.55	25500
30:03:140302:22	100000	1.64	164000
30:03:140302:25	600	21.51	12906
30:03:140302:26	1900	3.21	6099
30:03:140302:27	65000	1.74	113100
30:03:140302:28	149700	1.41	211077
30:03:140302:29	2759	2.9	8001.1
30:03:140302:4	317000	1.25	396250
30:03:140302:6	388517	1.25	485646.25
30:03:140302:8	18210	2.48	45160.8
30:03:140302:9	90473	1.43	129376.39
30:03:140401:10	120000	1.37	164400
30:03:140401:11	40600	1.46	59276
30:03:140401:13	5800	2.39	13862
30:03:140401:133	910545	0.92	837701.4
30:03:140401:14	200000	1.14	228000
30:03:140401:15	720000	0.99	712800
30:03:140401:16	240000	1.21	290400
30:03:140401:17	90000	1.21	108900
30:03:140401:18	219400	1.49	326906
30:03:140401:19	23200	2.45	56840
30:03:140401:20	660059	1.15	759067.85
30:03:140401:21	40000	21.51	860400
30:03:140401:22	257580	1.76	453340.8
30:03:140401:6	89455	1.89	169069.95
30:03:140402:40	11600	2.07	24012
30:03:140402:41	17400	1.93	33582
30:03:140402:42	87000	1.37	119190
30:03:140402:43	23200	2.6	60320
30:03:140402:45	40600	2.12	86072
30:03:140402:46	290000	1.26	365400
30:03:140402:47	90000	1.18	106200
30:03:140501:1	90000	1.89	170100
30:03:140501:10	20153	2.75	55420.75
30:03:140501:126	1	81.82	81.82
30:03:140501:127	226139	1.49	336947.11
30:03:140501:5	1007	148.35	149388.45

30:03:140501:7	200000	1.79	358000
30:03:140501:9	3000	3.33	9990
30:03:140601:10	485080	0.94	455975.2
30:03:140601:11	162169	1.23	199467.87
30:03:140601:12	28513	1.73	49327.49
30:03:140601:3	15000	1.85	27750
30:03:140601:6	103000	1.38	142140
30:03:140601:8	45553	1.67	76073.51
30:03:140601:9	85650	1.21	103636.5
30:03:140701:1	22800	2.08	47424
30:03:140701:13	1000000	0.79	790000
30:03:140701:176	64000	1.11	71040
30:03:140701:177	71000	1.16	82360
30:03:140701:178	66700	1.28	85376
30:03:140701:179	10000	62.18	621800
30:03:140701:2	22800	2.08	47424
30:03:140701:25	1086000	0.57	619020
30:03:140701:26	600000	0.64	384000
30:03:140701:27	30000	1.12	33600
30:03:140701:28	3500000	0.46	1610000
30:03:140701:3	22800	2.08	47424
30:03:140701:36	600018	0.85	510015.3
30:03:140701:4	28800	1.12	32256
30:03:140701:43	347086	0.78	270727.08
30:03:140701:45	162000	0.97	157140
30:03:140701:46	28800	1.27	36576
30:03:140701:47	432000	0.85	367200
30:03:140701:48	115200	1.31	150912
30:03:140701:5	28800	1.12	32256
30:03:140701:53	57599	1.09	62782.91
30:03:140701:54	1360000	0.77	1047200
30:03:140701:55	614600	0.75	460950
30:03:140701:56	736955	0.76	560085.8
30:03:140701:57	219409	0.63	138227.67
30:03:140701:58	57575	1.46	84059.5
30:03:140701:59	57475	1.45	83338.75
30:03:140701:60	44200	1.19	52598
30:03:140701:61	280000	0.84	235200
30:03:140701:62	71000	1.03	73130
30:03:140701:63	86299	1	86299
30:03:140701:64	438800	0.73	320324
30:03:140701:65	489600	0.87	425952
30:03:140702:1	28800	1.38	39744
30:03:140702:10	5800	1.58	9164
30:03:140702:100	87200	1.2	104640
30:03:140702:101	84400	1.02	86088
30:03:140702:102	135000	0.9	121500
30:03:140702:103	180000	1.09	196200
30:03:140702:104	272000	0.99	269280
30:03:140702:105	115200	0.91	104832

30:03:140702:106	145000	0.96	139200
30:03:140702:107	190000	0.86	163400
30:03:140702:108	441013	0.87	383681.31
30:03:140702:11	5800	1.58	9164
30:03:140702:111	29186	1.17	34147.62
30:03:140702:112	750000	0.92	690000
30:03:140702:113	150000	1.06	159000
30:03:140702:114	438800	1	438800
30:03:140702:115	119400	0.94	112236
30:03:140702:116	491304	0.96	471651.84
30:03:140702:117	258696	1.01	261282.96
30:03:140702:118	93795	1.23	115367.85
30:03:140702:119	33804	1.21	40902.84
30:03:140702:12	5800	1.58	9164
30:03:140702:120	57600	1.07	61632
30:03:140702:15	300000	1	300000
30:03:140702:2	28800	1.42	40896
30:03:140702:231	453000	0.94	425820
30:03:140702:232	39000	1.58	61620
30:03:140702:233	39700	1.61	63917
30:03:140702:234	56095	1.38	77411.1
30:03:140702:235	56219	1.26	70835.94
30:03:140702:236	26605	1.24	32990.2
30:03:140702:237	28810	1.34	38605.4
30:03:140702:238	489600	0.73	357408
30:03:140702:239	46401	1.02	47329.02
30:03:140702:240	230365	0.85	195810.25
30:03:140702:241	62900	1.15	72335
30:03:140702:242	51500	1.19	61285
30:03:140702:243	105000	0.95	99750
30:03:140702:244	65000	1.03	66950
30:03:140702:245	70000	0.92	64400
30:03:140702:246	75697	1.11	84023.67
30:03:140702:247	48703	1.06	51625.18
30:03:140702:248	69000	0.94	64860
30:03:140702:249	26000	1.24	32240
30:03:140702:251	100000	1.24	124000
30:03:140702:252	83974	1.08	90691.92
30:03:140702:253	33000	1.74	57420
30:03:140702:254	109500	0.99	108405
30:03:140702:255	68000	1.17	79560
30:03:140702:256	26600	1.35	35910
30:03:140702:257	45974	1.21	55628.54
30:03:140702:258	42513	1.43	60793.59
30:03:140702:3	28800	1.4	40320
30:03:140702:4	140400	1.39	195156
30:03:140702:5	5800	1.58	9164
30:03:140702:56	400000	0.64	256000
30:03:140702:6	5800	1.58	9164
30:03:140702:65	57600	1.64	94464

30:03:140702:66	59999	0.9	53999.1
30:03:140702:68	86400	1.03	88992
30:03:140702:7	5800	1.58	9164
30:03:140702:70	1000000	0.72	720000
30:03:140702:72	100000	1.12	112000
30:03:140702:74	120000	0.98	117600
30:03:140702:75	200000	0.86	172000
30:03:140702:76	200000	0.95	190000
30:03:140702:77	50000	1.29	64500
30:03:140702:79	90000	1.7	153000
30:03:140702:8	5800	1.58	9164
30:03:140702:84	285000	0.91	259350
30:03:140702:85	230000	0.88	202400
30:03:140702:86	30000	1.54	46200
30:03:140702:87	120000	0.87	104400
30:03:140702:88	60000	0.98	58800
30:03:140702:89	201600	1.25	252000
30:03:140702:9	5800	1.58	9164
30:03:140702:90	28800	1.19	34272
30:03:140702:91	136000	0.88	119680
30:03:140702:93	86400	0.96	82944
30:03:140702:94	86400	1.05	90720
30:03:140702:95	120000	1.18	141600
30:03:140702:96	35000	1.34	46900
30:03:140702:97	173000	1.18	204140
30:03:140702:98	46400	1.51	70064
30:03:140702:99	57600	1.32	76032
30:03:140703:1	5800	1.46	8468
30:03:140703:10	415292	1.11	460974.12
30:03:140703:136	99400	1.43	142142
30:03:140703:137	318700	0.93	296391
30:03:140703:138	6000	2.32	13920
30:03:140703:139	122827	1.12	137566.24
30:03:140703:14	9743	2.13	20752.59
30:03:140703:140	135761	1.14	154767.54
30:03:140703:17	700000	0.88	616000
30:03:140703:18	100000	1.4	140000
30:03:140703:2	5800	1.48	8584
30:03:140703:21	300000	1.17	351000
30:03:140703:22	300505	1.23	369621.15
30:03:140703:23	700000	1.03	721000
30:03:140703:24	1097000	1.06	1162820
30:03:140703:25	400000	0.8	320000
30:03:140703:3	5800	1.47	8526
30:03:140703:7	500037	1.2	600044.4
30:03:140703:9	420167	1.19	499998.73
30:03:140801:1	1200	86.71	104052
30:03:140801:10	600	96	57600
30:03:140801:100	1200	86.71	104052
30:03:140801:101	600	96	57600

30:03:140801:102	1007	89.96	90589.72
30:03:140801:103	965	90.77	87593.05
30:03:140801:104	1073	88.77	95250.21
30:03:140801:105	399	96	38304
30:03:140801:106	399	96	38304
30:03:140801:107	399	96	38304
30:03:140801:108	399	96	38304
30:03:140801:109	399	96	38304
30:03:140801:110	399	96	38304
30:03:140801:111	600	96	57600
30:03:140801:115	600	96	57600
30:03:140801:116	2000	77.89	155780
30:03:140801:117	1200	86.71	104052
30:03:140801:12	600	96	57600
30:03:140801:120	5000	36.64	183200
30:03:140801:126	500	96	48000
30:03:140801:13	600	96	57600
30:03:140801:15	600	96	57600
30:03:140801:16	400	96	38400
30:03:140801:17	500	96	48000
30:03:140801:18	1500	82.74	124110
30:03:140801:19	1400	83.95	117530
30:03:140801:2	757	95.52	72308.64
30:03:140801:20	970	90.67	87949.9
30:03:140801:21	1200	86.71	104052
30:03:140801:22	1200	86.71	104052
30:03:140801:23	500	96	48000
30:03:140801:237	102	47.28	4822.56
30:03:140801:238	13	21.51	279.63
30:03:140801:239	3	21.51	64.53
30:03:140801:24	200	96	19200
30:03:140801:241	828	93.74	77616.72
30:03:140801:242	1200	86.71	104052
30:03:140801:243	500	96	48000
30:03:140801:244	690	96	66240
30:03:140801:245	2000	77.89	155780
30:03:140801:25	1228	86.29	105964.12
30:03:140801:26	118	39.08	4611.44
30:03:140801:27	600	96	57600
30:03:140801:28	800	94.42	75536
30:03:140801:29	800	94.42	75536
30:03:140801:3	2472	74.5	184164
30:03:140801:31	1207	86.6	104526.2
30:03:140801:32	1197	86.76	103851.72
30:03:140801:33	1198	86.74	103914.52
30:03:140801:34	1196	86.77	103776.92
30:03:140801:35	1197	86.76	103851.72
30:03:140801:37	1197	86.76	103851.72
30:03:140801:38	1197	86.76	103851.72
30:03:140801:4	750	95.71	71782.5

30:03:140801:41	849	93.25	79169.25
30:03:140801:43	600	96	57600
30:03:140801:44	600	96	57600
30:03:140801:48	600	96	57600
30:03:140801:49	600	96	57600
30:03:140801:50	600	96	57600
30:03:140801:53	600	96	57600
30:03:140801:55	500	96	48000
30:03:140801:56	1199	86.73	103989.27
30:03:140801:58	1595	81.68	130279.6
30:03:140801:59	8000	120.29	962320
30:03:140801:6	1200	86.71	104052
30:03:140801:60	1200	86.71	104052
30:03:140801:61	764	95.33	72832.12
30:03:140801:62	1200	86.71	104052
30:03:140801:63	1200	86.71	104052
30:03:140801:64	1200	86.71	104052
30:03:140801:65	589	96	56544
30:03:140801:66	1200	86.71	104052
30:03:140801:7	1200	86.71	104052
30:03:140801:8	500	96	48000
30:03:140801:9	1200	86.71	104052
30:03:140802:13	1350000	0.47	634500
30:03:140802:138	54876	0.87	47742.12
30:03:140802:139	235005	0.64	150403.2
30:03:140802:18	70001	0.83	58100.83
30:03:140802:19	438800	0.6	263280
30:03:140802:2	90000	35.02	3151800
30:03:140802:20	64400	0.8	51520
30:03:140802:21	10000	1.14	11400
30:03:140802:22	219400	0.63	138222
30:03:140802:23	57400	0.89	51086
30:03:140802:24	57400	0.87	49938
30:03:140802:25	50000	0.86	43000
30:03:140802:26	219400	0.68	149192
30:03:140802:27	363098	0.61	221489.78
30:03:140802:9	470000	0.64	300800
30:03:140803:11	630000	0.46	289800
30:03:140803:12	600000	0.47	282000
30:03:140803:164	42000	0.99	41580
30:03:140803:165	194000	0.7	135800
30:03:140803:166	375000	0.72	270000
30:03:140803:167	26600	1.08	28728
30:03:140803:168	42500	0.86	36550
30:03:140803:169	38400	1	38400
30:03:140803:19	169999	0.65	110499.35
30:03:140803:2	28800	0.82	23616
30:03:140803:20	60003	0.81	48602.43
30:03:140803:21	109699	0.7	76789.3
30:03:140803:22	109700	0.69	75693

30:03:140803:23	79000	0.78	61620
30:03:140803:24	54000	0.85	45900
30:03:140803:25	248600	0.66	164076
30:03:140803:26	300000	0.65	195000
30:03:140803:27	219400	0.66	144804
30:03:140803:28	219310	0.62	135972.2
30:03:140803:29	875561	0.62	542847.82
30:03:140803:3	28800	0.82	23616
30:03:140803:30	119400	0.88	105072
30:03:140803:31	100000	0.91	91000
30:03:140803:32	90000	0.91	81900
30:03:140803:33	38800	1	38800
30:03:140803:34	50000	0.95	47500
30:03:140803:36	114800	0.77	88396
30:03:140803:37	10000	1.3	13000
30:03:140803:38	100000	0.86	86000
30:03:140803:39	219400	0.71	155774
30:03:140803:4	28800	0.82	23616
30:03:140803:40	219400	0.65	142610
30:03:140803:41	219400	0.7	153580
30:03:140803:5	28800	0.82	23616
30:03:140803:6	28800	0.82	23616
30:03:140803:7	28800	0.82	23616
30:03:140803:8	162000	0.6	97200
30:03:140804:1	162000	0.73	118260
30:03:140804:145	950000	0.55	522500
30:03:140804:149	164000	0.91	149240
30:03:140804:150	164900	0.91	150059
30:03:140804:151	123913	0.76	94173.88
30:03:140804:16	100000	1.03	103000
30:03:140804:17	115200	1.03	118656
30:03:140804:18	115200	0.8	92160
30:03:140804:19	86400	1.08	93312
30:03:140804:2	162000	0.69	111780
30:03:140804:20	520000	0.79	410800
30:03:140804:22	251271	0.63	158300.73
30:03:140804:23	253599	0.64	162303.36
30:03:140804:25	219400	0.66	144804
30:03:140804:26	28800	1.13	32544
30:03:140804:27	300000	0.72	216000
30:03:140804:28	69200	0.89	61588
30:03:140804:29	173000	0.72	124560
30:03:140804:3	162000	0.71	115020
30:03:140804:30	138400	0.77	106568
30:03:140804:31	320000	0.7	224000
30:03:140804:32	120000	0.96	115200
30:03:140804:33	219400	0.68	149192
30:03:140804:34	160000	0.87	139200
30:03:140804:5	500000	0.55	275000
30:03:140804:6	600000	0.53	318000

30:03:150101:11	11500000	0.15	1725000
30:03:150101:13	19999993	0.15	2999998.95
30:03:150101:15	28000000	0.17	4760000
30:03:150101:16	15000000	0.17	2550000
30:03:150101:17	20000	0.59	11800
30:03:150101:18	15000001	0.16	2400000.16
30:03:150101:19	20000	0.56	11200
30:03:150101:20	17000001	0.15	2550000.15
30:03:150101:21	30000	0.54	16200
30:03:150101:22	24673786	0.15	3701067.9
30:03:150101:23	20000	0.6	12000
30:03:150101:24	10000000	0.2	2000000
30:03:150101:25	20000	0.62	12400
30:03:150101:26	25000001	0.17	4250000.17
30:03:150101:27	30000	0.63	18900
30:03:150101:28	20000	0.74	14800
30:03:150101:29	30000000	0.19	5700000
30:03:150101:30	139277883	0.12	16713345.96
30:03:150101:31	19000000	0.14	2660000
30:03:150101:32	8004564	0.18	1440821.52
30:03:150101:35	9998808	0.21	2099749.68
30:03:150101:36	6865382	0.17	1167114.94
30:03:150101:4	3150000	0.23	724500
30:03:150101:5	1500000	0.26	390000
30:03:150101:6	22178	0.58	12863.24
30:03:150101:7	15000000	0.15	2250000
30:04:000000:1	664	96.33	63963.12
30:04:000000:10	6699	23.36	156488.64
30:04:000000:11	139	23.36	3247.04
30:04:000000:12	1135	23.36	26513.6
30:04:000000:13	8842	23.36	206549.12
30:04:000000:14	1493	23.36	34876.48
30:04:000000:16	467	103.41	48292.47
30:04:000000:17	338	23.36	7895.68
30:04:000000:177	50200	0.95	47690
30:04:000000:178	42873	23.36	1001513.28
30:04:000000:18	475	103.41	49119.75
30:04:000000:187	78	23.36	1822.08
30:04:000000:188	8	23.36	186.88
30:04:000000:189	1	23.36	23.36
30:04:000000:19	67	103.41	6928.47
30:04:000000:190	71	23.36	1658.56
30:04:000000:192	45500	2.15	97825
30:04:000000:193	33681	23.36	786788.16
30:04:000000:194	136500	1.39	189735
30:04:000000:196	3025689	0.66	1996954.74
30:04:000000:197	1	23.36	23.36
30:04:000000:199	14	23.36	327.04
30:04:000000:2	4153500	19.54	81159390
30:04:000000:20	272	103.41	28127.52

30:04:000000:200	1770000	0.56	991200
30:04:000000:201	12000	66.46	797520
30:04:000000:202	73	23.36	1705.28
30:04:000000:203	360000	0.84	302400
30:04:000000:204	14	23.36	327.04
30:04:000000:205	173	23.36	4041.28
30:04:000000:206	405	23.36	9460.8
30:04:000000:207	33	23.36	770.88
30:04:000000:208	21002	10.85	227871.7
30:04:000000:209	7500000	0.27	2025000
30:04:000000:21	30	23.36	700.8
30:04:000000:22	36	23.36	840.96
30:04:000000:221	3323400	0.36	1196424
30:04:000000:222	3075326	0.45	1383896.7
30:04:000000:223	6769	23.36	158123.84
30:04:000000:231	14809	0.66	9773.94
30:04:000000:232	40862	0.66	26968.92
30:04:000000:24	339122	23.36	7921889.92
30:04:000000:25	1172329	23.36	27385605.44
30:04:000000:26	33900	8.11	274929
30:04:000000:27	19	23.36	443.84
30:04:000000:293	800	249.82	199856
30:04:000000:298	577	368.36	212543.72
30:04:000000:3	1585	23.36	37025.6
30:04:000000:30	576571	0.64	369005.44
30:04:000000:300	5182	23.36	121051.52
30:04:000000:32	222337	0.72	160082.64
30:04:000000:33	223	23.36	5209.28
30:04:000000:34	191	23.36	4461.76
30:04:000000:35	459	23.36	10722.24
30:04:000000:358	4890000	0.51	2493900
30:04:000000:359	2000	151	302000
30:04:000000:36	62	23.36	1448.32
30:04:000000:360	774	364.8	282355.2
30:04:000000:362	2550000	0.77	1963500
30:04:000000:367	338	103.41	34952.58
30:04:000000:368	1429	103.41	147772.89
30:04:000000:37	477500	0.55	262625
30:04:000000:370	1177	103.41	121713.57
30:04:000000:371	874186	0.45	393383.7
30:04:000000:372	3141	103.41	324810.81
30:04:000000:373	907622	0.8	726097.6
30:04:000000:375	144171	0.53	76410.63
30:04:000000:386	993	346.2	343776.6
30:04:000000:391	774	364.8	282355.2
30:04:000000:394	30000	2.07	62100
30:04:000000:395	880	239.34	210619.2
30:04:000000:396	778	364.41	283510.98
30:04:000000:397	850	241.09	204926.5
30:04:000000:4	1853	23.36	43286.08

30:04:000000:401	5008	23.36	116986.88
30:04:000000:402	774	364.8	282355.2
30:04:000000:404	1500	105.66	158490
30:04:000000:406	774	364.8	282355.2
30:04:000000:408	15856	23.36	370396.16
30:04:000000:410	1761	98.19	172912.59
30:04:000000:412	10882	23.36	254203.52
30:04:000000:413	12345	23.36	288379.2
30:04:000000:415	17013	23.36	397423.68
30:04:000000:418	218522	16.1	3518204.2
30:04:000000:419	4883	103.41	504951.03
30:04:000000:421	3836	23.36	89608.96
30:04:000000:423	500	174.13	87065
30:04:000000:424	500	174.13	87065
30:04:000000:425	500	174.13	87065
30:04:000000:427	41	23.36	957.76
30:04:000000:428	1263000	0.9	1136700
30:04:000000:429	45500	2.43	110565
30:04:000000:430	10078	0.67	6752.26
30:04:000000:431	9230	23.36	215612.8
30:04:000000:435	11058	23.36	258314.88
30:04:000000:438	800	362.28	289824
30:04:000000:439	440000	1.63	717200
30:04:000000:440	12	312.12	3745.44
30:04:000000:441	450	248.28	111726
30:04:000000:442	450	248.28	111726
30:04:000000:444	300000	1.22	366000
30:04:000000:446	4406	23.36	102924.16
30:04:000000:449	700	254.02	177814
30:04:000000:450	1200	361.67	434004
30:04:000000:457	1599600	0.49	783804
30:04:000000:462	2029500	0.45	913275
30:04:000000:466	2000	140.77	281540
30:04:000000:474	25763	23.36	601823.68
30:04:000000:475	82600	1.43	118118
30:04:000000:476	303	84.75	25679.25
30:04:000000:477	133305	2.29	305268.45
30:04:000000:478	477504	0.5	238752
30:04:000000:479	329	23.36	7685.44
30:04:000000:480	6010	23.36	140393.6
30:04:000000:482	13000	3.23	41990
30:04:000000:483	32500	2.73	88725
30:04:000000:484	5675998	0.41	2327159.18
30:04:000000:485	851	357.61	304326.11
30:04:000000:486	800	204.74	163792
30:04:000000:487	646998	1.25	808747.5
30:04:000000:488	9167	2.59	23742.53
30:04:000000:490	1970	153.1	301607
30:04:000000:491	700	254.02	177814
30:04:000000:492	700	254.02	177814

30:04:000000:493	2000	152.62	305240
30:04:000000:494	1360000	0.56	761600
30:04:000000:495	1532	23.36	35787.52
30:04:000000:496	1282790	0.61	782501.9
30:04:000000:497	700	254.02	177814
30:04:000000:498	37300	1.09	40657
30:04:000000:499	400330	0.62	248204.6
30:04:000000:5	2962	23.36	69192.32
30:04:000000:500	450645	0.6	270387
30:04:000000:501	326689	0.71	231949.19
30:04:000000:503	29228	55.16	1612216.48
30:04:000000:505	1162	157.78	183340.36
30:04:000000:506	3080	235.8	726264
30:04:000000:507	9679	147.61	1428717.19
30:04:000000:508	1245980	1.05	1308279
30:04:000000:509	775330	0.65	503964.5
30:04:000000:510	921007	0.91	838116.37
30:04:000000:511	1201564	0.94	1129470.16
30:04:000000:512	500	188.11	94055
30:04:000000:514	500	188.11	94055
30:04:000000:515	500	188.11	94055
30:04:000000:516	2000	201.43	402860
30:04:000000:517	465	3.34	1553.1
30:04:000000:519	483	248.28	119919.24
30:04:000000:522	27501	81.74	2247931.74
30:04:000000:523	27499	81.74	2247768.26
30:04:000000:524	1987163	0.55	1092939.65
30:04:000000:525	400	248.28	99312
30:04:000000:526	400	248.28	99312
30:04:000000:527	400	248.28	99312
30:04:000000:529	754	187.32	141239.28
30:04:000000:531	152497	1.18	179946.46
30:04:000000:532	859	180.32	154894.88
30:04:000000:533	29086	23.36	679448.96
30:04:000000:534	686651	9.11	6255390.61
30:04:000000:535	42994	1.67	71799.98
30:04:000000:536	16538	1.45	23980.1
30:04:000000:537	2325629	11.24	26140069.96
30:04:000000:538	7606	23.36	177676.16
30:04:000000:539	31970	23.36	746819.2
30:04:000000:540	8022	23.36	187393.92
30:04:000000:541	500	199.43	99715
30:04:000000:542	23292	23.36	544101.12
30:04:000000:543	242194	23.36	5657651.84
30:04:000000:544	18151	23.36	424007.36
30:04:000000:545	89467	4.17	373077.39
30:04:000000:546	1546	23.36	36114.56
30:04:000000:547	294236	6.82	2006689.52
30:04:000000:548	280704	0.56	157194.24
30:04:000000:549	37	125.35	4637.95

30:04:000000:550	318	296.87	94404.66
30:04:000000:551	16958	23.36	396138.88
30:04:000000:552	266189	0.86	228922.54
30:04:000000:553	80	23.36	1868.8
30:04:000000:554	2308198	0.52	1200262.96
30:04:000000:555	171858	1.39	238882.62
30:04:000000:556	839431	0.88	738699.28
30:04:000000:557	894	353.92	316404.48
30:04:000000:558	874	355.61	310803.14
30:04:000000:559	915	352.2	322263
30:04:000000:560	914	352.28	321983.92
30:04:000000:561	913	352.36	321704.68
30:04:000000:562	918	351.96	323099.28
30:04:000000:565	811287	11.24	9118865.88
30:04:000000:567	236631	0.57	134879.67
30:04:000000:568	3069266	0.64	1964330.24
30:04:000000:569	1195144	0.49	585620.56
30:04:000000:570	1614124	0.36	581084.64
30:04:000000:571	1498315	0.6	898989
30:04:000000:572	1921515	0.37	710960.55
30:04:000000:573	1499724	0.5	749862
30:04:000000:574	481506	0.91	438170.46
30:04:000000:575	2447900	0.68	1664572
30:04:000000:576	1491800	0.75	1118850
30:04:000000:577	915	352.2	322263
30:04:000000:578	915	352.2	322263
30:04:000000:579	2000	201.43	402860
30:04:000000:580	48888	2.53	123686.64
30:04:000000:581	94	98.19	9229.86
30:04:000000:582	152297	1	152297
30:04:000000:693	1200	217.86	261432
30:04:000000:694	881544	0.58	511295.52
30:04:000000:695	3368486	0.36	1212654.96
30:04:000000:696	1320	164.76	217483.2
30:04:000000:697	1647027	0.97	1597616.19
30:04:000000:698	1112406	0.97	1079033.82
30:04:000000:699	600	187.54	112524
30:04:000000:7	787	23.36	18384.32
30:04:000000:700	600	187.54	112524
30:04:000000:701	600	187.54	112524
30:04:000000:702	600	187.54	112524
30:04:000000:703	600	187.54	112524
30:04:000000:704	552558	1.23	679646.34
30:04:000000:705	600	187.54	112524
30:04:000000:706	600	187.54	112524
30:04:000000:707	807854	1.11	896717.94
30:04:000000:708	1000	226.36	226360
30:04:000000:709	1000	226.36	226360
30:04:000000:710	399569	0.59	235745.71
30:04:000000:711	1000	226.36	226360

30:04:000000:712	3857	74.06	285649.42
30:04:000000:714	41300	1.63	67319
30:04:000000:715	531	158.23	84020.13
30:04:000000:716	21	23.36	490.56
30:04:000000:717	1154	169.48	195579.92
30:04:000000:718	17	23.36	397.12
30:04:000000:719	440	66.92	29444.8
30:04:000000:720	957290	0.35	335051.5
30:04:000000:722	748	247.64	185234.72
30:04:000000:723	74600	1.11	82806
30:04:000000:725	1497940	0.38	569217.2
30:04:000000:726	164	23.36	3831.04
30:04:000000:728	125641	0.77	96743.57
30:04:000000:729	1426	135.36	193023.36
30:04:000000:730	1836664	0.94	1726464.16
30:04:000000:731	974407	0.46	448227.22
30:04:000000:732	13000	9.78	127140
30:04:000000:733	292236	1.12	327304.32
30:04:000000:734	369351	1.32	487543.32
30:04:000000:737	2005969	0.53	1063163.57
30:04:000000:738	200799	39.59	7949632.41
30:04:000000:739	1844	153.59	283219.96
30:04:000000:740	1840	23.36	42982.4
30:04:000000:741	728425	0.65	473476.25
30:04:000000:742	1137	170.01	193301.37
30:04:000000:743	777649	0.82	637672.18
30:04:000000:745	8628	23.36	201550.08
30:04:000000:746	16908	1.02	17246.16
30:04:000000:747	8462	23.36	197672.32
30:04:000000:748	2637	1.17	3085.29
30:04:000000:749	323	23.36	7545.28
30:04:000000:751	17855	23.36	417092.8
30:04:000000:753	1216751	0.64	778720.64
30:04:000000:755	26900	0.9	24210
30:04:000000:761	291794	0.94	274286.36
30:04:000000:762	294288	0.91	267802.08
30:04:000000:763	448270	1.06	475166.2
30:04:000000:764	297022	1.27	377217.94
30:04:000000:765	289519	1.07	309785.33
30:04:000000:766	34013	142.39	4843111.07
30:04:000000:767	1000	226.36	226360
30:04:000000:770	500	254.02	127010
30:04:000000:771	7448	96.33	717465.84
30:04:000000:773	863	127.78	110274.14
30:04:000000:774	13000	1.08	14040
30:04:000000:775	143792	1.04	149543.68
30:04:000000:776	13000	1.87	24310
30:04:000000:777	1748	9.11	15924.28
30:04:000000:778	102077	1.19	121471.63
30:04:000000:779	962241	0.37	356029.17

30:04:000000:780	10679	134.22	1433335.38
30:04:000000:781	1730	188.12	325447.6
30:04:000000:782	50174	23.36	1172064.64
30:04:000000:783	59291	11.24	666430.84
30:04:000000:784	3144	72.72	228631.68
30:04:000000:785	1095	183.76	201217.2
30:04:000000:786	500	9.32	4660
30:04:000000:787	500	9.32	4660
30:04:000000:788	500	9.32	4660
30:04:000000:789	500	9.32	4660
30:04:000000:790	500	9.32	4660
30:04:000000:791	500	9.32	4660
30:04:000000:792	500	9.32	4660
30:04:000000:793	500	9.32	4660
30:04:000000:794	500	9.32	4660
30:04:000000:795	500	9.32	4660
30:04:000000:796	500	9.32	4660
30:04:000000:797	500	9.32	4660
30:04:000000:798	500	9.32	4660
30:04:000000:799	500	9.32	4660
30:04:000000:8	1512	23.36	35320.32
30:04:000000:800	500	9.32	4660
30:04:000000:801	500	9.32	4660
30:04:000000:802	500	9.32	4660
30:04:000000:803	500	9.32	4660
30:04:000000:804	500	9.32	4660
30:04:000000:805	500	9.32	4660
30:04:000000:806	500	9.32	4660
30:04:000000:807	500	9.32	4660
30:04:000000:808	500	9.32	4660
30:04:000000:809	600	9.32	5592
30:04:000000:810	50000	5.97	298500
30:04:000000:811	500	248.28	124140
30:04:000000:812	500	248.28	124140
30:04:000000:813	500	248.28	124140
30:04:000000:814	1200	229.43	275316
30:04:000000:815	2000	130.25	260500
30:04:000000:816	1121685	0.81	908564.85
30:04:000000:817	500	248.28	124140
30:04:000000:818	2000	130.25	260500
30:04:000000:819	82600	1.79	147854
30:04:000000:820	500	248.28	124140
30:04:000000:822	500	248.28	124140
30:04:000000:823	2000	201.43	402860
30:04:000000:824	2000	201.43	402860
30:04:000000:825	2000	201.43	402860
30:04:000000:826	26900	0.9	24210
30:04:000000:827	2000	107.66	215320
30:04:000000:832	31000	1.52	47120
30:04:000000:833	1500	158.49	237735

30:04:000000:834	275	241.2	66330
30:04:000000:837	914	230.67	210832.38
30:04:000000:838	509525	1.07	545191.75
30:04:000000:855	2000	201.43	402860
30:04:000000:856	1244	216.21	268965.24
30:04:000000:857	2000	201.43	402860
30:04:000000:9	113165568	1.19	134667025.9
30:04:010101:1	200	254.02	50804
30:04:010101:10	1465	220.02	322329.3
30:04:010101:100	400	254.02	101608
30:04:010101:10000	24	103.41	2481.84
30:04:010101:10002	452.5	254.02	114944.05
30:04:010101:10005	432	254.02	109736.64
30:04:010101:10006	436	254.02	110752.72
30:04:010101:10008	700	254.02	177814
30:04:010101:10009	700	254.02	177814
30:04:010101:10010	800	249.82	199856
30:04:010101:10012	700	254.02	177814
30:04:010101:10013	700	254.02	177814
30:04:010101:10014	700	254.02	177814
30:04:010101:10015	700	254.02	177814
30:04:010101:10016	700	254.02	177814
30:04:010101:10017	500	254.02	127010
30:04:010101:10018	500	254.02	127010
30:04:010101:10019	805	249.5	200847.5
30:04:010101:10020	700	254.02	177814
30:04:010101:10021	700	254.02	177814
30:04:010101:10022	700	254.02	177814
30:04:010101:10023	700	254.02	177814
30:04:010101:10024	700	254.02	177814
30:04:010101:10025	700	254.02	177814
30:04:010101:10026	700	254.02	177814
30:04:010101:10027	700	254.02	177814
30:04:010101:10028	700	254.02	177814
30:04:010101:10029	800	249.82	199856
30:04:010101:10030	700	254.02	177814
30:04:010101:10031	700	254.02	177814
30:04:010101:10032	700	254.02	177814
30:04:010101:10033	700	254.02	177814
30:04:010101:10034	700	254.02	177814
30:04:010101:10035	700	254.02	177814
30:04:010101:10036	700	254.02	177814
30:04:010101:10037	700	254.02	177814
30:04:010101:10038	700	254.02	177814
30:04:010101:10039	700	254.02	177814
30:04:010101:10041	700	254.02	177814
30:04:010101:10042	700	254.02	177814
30:04:010101:10043	700	254.02	177814
30:04:010101:10044	600	254.02	152412
30:04:010101:10045	600	254.02	152412

30:04:010101:10046	700	254.02	177814
30:04:010101:10047	500	254.02	127010
30:04:010101:10048	536	254.02	136154.72
30:04:010101:10049	503	254.02	127772.06
30:04:010101:10050	700	254.02	177814
30:04:010101:10051	700	254.02	177814
30:04:010101:10052	700	254.02	177814
30:04:010101:10053	600	254.02	152412
30:04:010101:10054	700	254.02	177814
30:04:010101:10055	700	254.02	177814
30:04:010101:10056	700	254.02	177814
30:04:010101:10057	700	254.02	177814
30:04:010101:10059	700	254.02	177814
30:04:010101:10061	700	254.02	177814
30:04:010101:10062	700	254.02	177814
30:04:010101:10063	700	254.02	177814
30:04:010101:10064	700	254.02	177814
30:04:010101:10065	700	254.02	177814
30:04:010101:10067	700	254.02	177814
30:04:010101:10068	701	254.02	178068.02
30:04:010101:10069	18	215.23	3874.14
30:04:010101:10071	700	254.02	177814
30:04:010101:10073	700	254.02	177814
30:04:010101:10074	700	254.02	177814
30:04:010101:10075	700	254.02	177814
30:04:010101:10076	700	254.02	177814
30:04:010101:10077	700	254.02	177814
30:04:010101:10079	800	249.82	199856
30:04:010101:10080	700	254.02	177814
30:04:010101:10081	700	254.02	177814
30:04:010101:10083	706	254.02	179338.12
30:04:010101:10084	700	254.02	177814
30:04:010101:10085	707	254.02	179592.14
30:04:010101:10086	701	254.02	178068.02
30:04:010101:10087	700	254.02	177814
30:04:010101:10088	700	254.02	177814
30:04:010101:10089	707	254.02	179592.14
30:04:010101:10090	840	247.28	207715.2
30:04:010101:10091	700	254.02	177814
30:04:010101:10092	700	254.02	177814
30:04:010101:10093	700	254.02	177814
30:04:010101:10095	110	132.01	14521.1
30:04:010101:10096	840	247.28	207715.2
30:04:010101:10097	700	254.02	177814
30:04:010101:10098	700	254.02	177814
30:04:010101:10099	700	254.02	177814
30:04:010101:10100	700	254.02	177814
30:04:010101:10101	700	254.02	177814
30:04:010101:10102	700	254.02	177814
30:04:010101:10103	700	254.02	177814

30:04:010101:10104	433	254.02	109990.66
30:04:010101:10105	384	254.02	97543.68
30:04:010101:10106	700	254.02	177814
30:04:010101:10107	40	132.01	5280.4
30:04:010101:10108	700	254.02	177814
30:04:010101:10109	700	254.02	177814
30:04:010101:10110	22	132.01	2904.22
30:04:010101:10111	800	249.82	199856
30:04:010101:10112	700	254.02	177814
30:04:010101:10116	700	254.02	177814
30:04:010101:10118	500	254.02	127010
30:04:010101:10121	700	254.02	177814
30:04:010101:10122	1576	216.67	341471.92
30:04:010101:10124	700	254.02	177814
30:04:010101:10125	700	254.02	177814
30:04:010101:10126	180	204.71	36847.8
30:04:010101:10128	700	254.02	177814
30:04:010101:10129	700	254.02	177814
30:04:010101:10131	682	254.02	173241.64
30:04:010101:10132	700	254.02	177814
30:04:010101:10133	893	244.12	217999.16
30:04:010101:10134	700	254.02	177814
30:04:010101:10136	600	254.02	152412
30:04:010101:10137	840	247.28	207715.2
30:04:010101:10138	1900	208.33	395827
30:04:010101:10140	700	254.02	177814
30:04:010101:10141	700	254.02	177814
30:04:010101:10142	700	254.02	177814
30:04:010101:10143	880	244.87	215485.6
30:04:010101:10147	700	254.02	177814
30:04:010101:10148	700	254.02	177814
30:04:010101:10151	700	254.02	177814
30:04:010101:10155	600	254.02	152412
30:04:010101:10157	837	160.32	134187.84
30:04:010101:10165	1605	215.84	346423.2
30:04:010101:10166	735	254.02	186704.7
30:04:010101:10168	492	254.02	124977.84
30:04:010101:10170	700	254.02	177814
30:04:010101:10174	700	254.02	177814
30:04:010101:10177	700	254.02	177814
30:04:010101:10178	32	132.01	4224.32
30:04:010101:10179	341	254.02	86620.82
30:04:010101:10181	392	254.02	99575.84
30:04:010101:10183	139	204.71	28454.69
30:04:010101:10184	30	132.01	3960.3
30:04:010101:10185	700	254.02	177814
30:04:010101:10186	587	254.02	149109.74
30:04:010101:10188	700	254.02	177814
30:04:010101:10189	629	254.02	159778.58
30:04:010101:10192	584	254.02	148347.68

30:04:010101:10193	983	239.25	235182.75
30:04:010101:10194	431	254.02	109482.62
30:04:010101:10195	444	254.02	112784.88
30:04:010101:10196	700	254.02	177814
30:04:010101:10198	800	249.82	199856
30:04:010101:10199	950	23.36	22192
30:04:010101:102	849	246.72	209465.28
30:04:010101:10200	500	254.02	127010
30:04:010101:10202	499	254.02	126755.98
30:04:010101:10203	400	254.02	101608
30:04:010101:10205	472	254.02	119897.44
30:04:010101:10206	320	254.02	81286.4
30:04:010101:10207	276	254.02	70109.52
30:04:010101:10209	400	254.02	101608
30:04:010101:10210	400	254.02	101608
30:04:010101:10212	335	72.54	24300.9
30:04:010101:10214	6	23.36	140.16
30:04:010101:10217	400	254.02	101608
30:04:010101:10218	851	246.6	209856.6
30:04:010101:10220	1200	23.36	28032
30:04:010101:10221	600	23.36	14016
30:04:010101:10222	7200	23.36	168192
30:04:010101:10223	1200	23.36	28032
30:04:010101:10224	600	23.36	14016
30:04:010101:10225	1800	23.36	42048
30:04:010101:10226	3261	23.36	76176.96
30:04:010101:103	660	254.02	167653.2
30:04:010101:10338	2000	139.57	279140
30:04:010101:10339	902	243.61	219736.22
30:04:010101:10341	750	253.23	189922.5
30:04:010101:10342	1200	229.43	275316
30:04:010101:10344	840	247.28	207715.2
30:04:010101:10345	907	243.32	220691.24
30:04:010101:10346	700	254.02	177814
30:04:010101:10347	27	132.01	3564.27
30:04:010101:10348	995	238.64	237446.8
30:04:010101:10349	960	240.44	230822.4
30:04:010101:10351	708	254.02	179846.16
30:04:010101:10354	1028	237.01	243646.28
30:04:010101:10355	828	248.02	205360.56
30:04:010101:10357	363000	1.27	461010
30:04:010101:10359	950	240.97	228921.5
30:04:010101:10362	707	254.02	179592.14
30:04:010101:10363	1087	234.25	254629.75
30:04:010101:10364	820	248.53	203794.6
30:04:010101:10365	800	249.82	199856
30:04:010101:10366	946	241.18	228156.28
30:04:010101:10368	900	243.72	219348
30:04:010101:10369	480	254.02	121929.6
30:04:010101:10373	1111	233.17	259051.87

30:04:010101:10376	700	254.02	177814
30:04:010101:10377	1200	229.43	275316
30:04:010101:10378	400	254.02	101608
30:04:010101:10379	700	254.02	177814
30:04:010101:10380	900	243.72	219348
30:04:010101:10382	924	242.38	223959.12
30:04:010101:10383	30.5	132.01	4026.31
30:04:010101:10385	882	244.76	215878.32
30:04:010101:10389	2717	23.36	63469.12
30:04:010101:10390	660	254.02	167653.2
30:04:010101:10391	564	254.02	143267.28
30:04:010101:10393	2000	139.57	279140
30:04:010101:10398	700	254.02	177814
30:04:010101:10399	500	254.02	127010
30:04:010101:104	660	254.02	167653.2
30:04:010101:10400	709	254.02	180100.18
30:04:010101:10401	412	254.02	104656.24
30:04:010101:10402	1200	229.43	275316
30:04:010101:10403	821	248.47	203993.87
30:04:010101:10405	792	250.35	198277.2
30:04:010101:10406	305	254.02	77476.1
30:04:010101:10407	2100	172.84	362964
30:04:010101:10408	355	254.02	90177.1
30:04:010101:10409	833	247.71	206342.43
30:04:010101:10410	856	246.3	210832.8
30:04:010101:10414	418	254.02	106180.36
30:04:010101:10416	500	254.02	127010
30:04:010101:10417	500	254.02	127010
30:04:010101:10418	500	254.02	127010
30:04:010101:10419	500	254.02	127010
30:04:010101:105	952	240.86	229298.72
30:04:010101:106	866	245.7	212776.2
30:04:010101:107	684	254.02	173749.68
30:04:010101:109	1344	103.41	138983.04
30:04:010101:11	924	242.38	223959.12
30:04:010101:12	608	254.02	154444.16
30:04:010101:13	840	247.28	207715.2
30:04:010101:14	840	247.28	207715.2
30:04:010101:15	630	254.02	160032.6
30:04:010101:16	1316	225.03	296139.48
30:04:010101:168	27	132.01	3564.27
30:04:010101:169	740	253.95	187923
30:04:010101:17	14637	93.32	1365924.84
30:04:010101:171	1200	229.43	275316
30:04:010101:172	7702	103.41	796463.82
30:04:010101:175	1200	229.43	275316
30:04:010101:178	840	247.28	207715.2
30:04:010101:179	840	247.28	207715.2
30:04:010101:18	760	252.53	191922.8
30:04:010101:180	800	249.82	199856

30:04:010101:19	50	524.87	26243.5
30:04:010101:2	676	254.02	171717.52
30:04:010101:20	869	245.52	213356.88
30:04:010101:21	1003	238.24	238954.72
30:04:010101:22	714	254.02	181370.28
30:04:010101:23	1320	224.88	296841.6
30:04:010101:24	451	254.02	114563.02
30:04:010101:25	651	254.02	165367.02
30:04:010101:26	858	246.18	211222.44
30:04:010101:27	801	249.76	200057.76
30:04:010101:28	1217	228.75	278388.75
30:04:010101:282	856	182.2	155963.2
30:04:010101:284	16	103.41	1654.56
30:04:010101:285	16	103.41	1654.56
30:04:010101:286	16	103.41	1654.56
30:04:010101:287	856	246.3	210832.8
30:04:010101:288	128	524.87	67183.36
30:04:010101:289	22500	63.07	1419075
30:04:010101:29	700	254.02	177814
30:04:010101:292	630	254.02	160032.6
30:04:010101:293	1349	223.86	301987.14
30:04:010101:294	35	524.87	18370.45
30:04:010101:297	616	254.02	156476.32
30:04:010101:298	1860	209.26	389223.6
30:04:010101:3	1032	236.81	244387.92
30:04:010101:30	490	254.02	124469.8
30:04:010101:300	700	254.02	177814
30:04:010101:301	1665	214.18	356609.7
30:04:010101:302	1350	223.83	302170.5
30:04:010101:303	800	249.82	199856
30:04:010101:304	750	253.23	189922.5
30:04:010101:31	940	241.5	227010
30:04:010101:32	700	254.02	177814
30:04:010101:33	700	254.02	177814
30:04:010101:34	600	254.02	152412
30:04:010101:35	337	254.02	85604.74
30:04:010101:36	374	254.02	95003.48
30:04:010101:37	420	254.02	106688.4
30:04:010101:38	840	247.28	207715.2
30:04:010101:39	462	254.02	117357.24
30:04:010101:4	1200	229.43	275316
30:04:010101:40	738	254.02	187466.76
30:04:010101:41	788	250.62	197488.56
30:04:010101:43	480	254.02	121929.6
30:04:010101:45	667	254.02	169431.34
30:04:010101:46	963	240.28	231389.64
30:04:010101:47	943	241.34	227583.62
30:04:010101:48	840	247.28	207715.2
30:04:010101:49	840	247.28	207715.2
30:04:010101:5	691	254.02	175527.82

30:04:010101:50	110	524.87	57735.7
30:04:010101:51	630	254.02	160032.6
30:04:010101:54	840	247.28	207715.2
30:04:010101:55	612	254.02	155460.24
30:04:010101:56	1890	208.56	394178.4
30:04:010101:57	601	254.02	152666.02
30:04:010101:58	178	254.02	45215.56
30:04:010101:59	322	254.02	81794.44
30:04:010101:6	945	241.23	227962.35
30:04:010101:60	682	254.02	173241.64
30:04:010101:61	300	254.02	76206
30:04:010101:62	1015	237.64	241204.6
30:04:010101:63	1200	229.43	275316
30:04:010101:65	905	243.44	220313.2
30:04:010101:66	631	254.02	160286.62
30:04:010101:68	1215	228.83	278028.45
30:04:010101:70	717	254.02	182132.34
30:04:010101:71	854	246.42	210442.68
30:04:010101:72	1620	215.42	348980.4
30:04:010101:73	765	252.18	192917.7
30:04:010101:74	29	254.02	7366.58
30:04:010101:75	1620	215.42	348980.4
30:04:010101:76	400	204.71	81884
30:04:010101:7778	225	254.02	57154.5
30:04:010101:7779	192	254.02	48771.84
30:04:010101:7780	512	254.02	130058.24
30:04:010101:7781	660	254.02	167653.2
30:04:010101:7782	660	254.02	167653.2
30:04:010101:7783	765	252.18	192917.7
30:04:010101:7784	1080	234.56	253324.8
30:04:010101:7785	800	249.82	199856
30:04:010101:7787	765	252.18	192917.7
30:04:010101:7788	800	249.82	199856
30:04:010101:7789	634	254.02	161048.68
30:04:010101:7791	615	254.02	156222.3
30:04:010101:7793	451	254.02	114563.02
30:04:010101:7794	328	254.02	83318.56
30:04:010101:7795	451	254.02	114563.02
30:04:010101:7796	656	254.02	166637.12
30:04:010101:7797	1260	227.09	286133.4
30:04:010101:7798	27	132.01	3564.27
30:04:010101:7799	1220	228.64	278940.8
30:04:010101:78	1197	229.55	274771.35
30:04:010101:7800	964	240.23	231581.72
30:04:010101:7801	532	254.02	135138.64
30:04:010101:7802	944	241.29	227777.76
30:04:010101:7803	682.5	254.02	173368.65
30:04:010101:7804	657	254.02	166891.14
30:04:010101:7807	588	254.02	149363.76
30:04:010101:7809	651	254.02	165367.02

30:04:010101:7810	540	254.02	137170.8
30:04:010101:7811	748	253.37	189520.76
30:04:010101:7812	914	242.93	222038.02
30:04:010101:7815	1817	210.29	382096.93
30:04:010101:7817	324.3	254.02	82378.69
30:04:010101:7818	649	254.02	164858.98
30:04:010101:7819	756	252.81	191124.36
30:04:010101:7820	688	254.02	174765.76
30:04:010101:7821	817	248.72	203204.24
30:04:010101:7825	668	254.02	169685.36
30:04:010101:7826	1107	233.35	258318.45
30:04:010101:7827	902	243.61	219736.22
30:04:010101:7828	1350	223.83	302170.5
30:04:010101:7829	1207	229.15	276584.05
30:04:010101:7830	948	241.07	228534.36
30:04:010101:7831	720	254.02	182894.4
30:04:010101:7832	738	254.02	187466.76
30:04:010101:7833	856	246.3	210832.8
30:04:010101:7835	760	252.53	191922.8
30:04:010101:7836	1265	226.9	287028.5
30:04:010101:7838	1499	218.96	328221.04
30:04:010101:7839	740	115.02	85114.8
30:04:010101:7840	819	248.59	203595.21
30:04:010101:7841	1329	224.56	298440.24
30:04:010101:7845	1131	232.3	262731.3
30:04:010101:7846	760	252.53	191922.8
30:04:010101:7847	783	250.95	196493.85
30:04:010101:7848	201	254.02	51058.02
30:04:010101:7852	840	247.28	207715.2
30:04:010101:7853	840	247.28	207715.2
30:04:010101:7857	859	246.12	211417.08
30:04:010101:7858	840	247.28	207715.2
30:04:010101:7859	840	247.28	207715.2
30:04:010101:7863	945	241.23	227962.35
30:04:010101:7864	945	241.23	227962.35
30:04:010101:7865	945	241.23	227962.35
30:04:010101:7866	945	241.23	227962.35
30:04:010101:7867	840	247.28	207715.2
30:04:010101:7868	910	243.15	221266.5
30:04:010101:7869	1000	238.39	238390
30:04:010101:7871	760	252.53	191922.8
30:04:010101:7872	760	252.53	191922.8
30:04:010101:7873	913	242.99	221849.87
30:04:010101:7874	876	245.11	214716.36
30:04:010101:7875	913	242.99	221849.87
30:04:010101:7879	1620	215.42	348980.4
30:04:010101:7880	1072	234.93	251844.96
30:04:010101:7882	320	254.02	81286.4
30:04:010101:7886	1458	220.24	321109.92
30:04:010101:7888	533	254.02	135392.66

30:04:010101:7890	800	249.82	199856
30:04:010101:7892	648	254.02	164604.96
30:04:010101:7893	750	253.23	189922.5
30:04:010101:7895	648	254.02	164604.96
30:04:010101:7896	550	254.02	139711
30:04:010101:7898	812	249.04	202220.48
30:04:010101:7899	980	239.4	234612
30:04:010101:7900	646	254.02	164096.92
30:04:010101:7902	550	254.02	139711
30:04:010101:7903	600	254.02	152412
30:04:010101:7905	635	254.02	161302.7
30:04:010101:7906	24	132.01	3168.24
30:04:010101:7907	750	253.23	189922.5
30:04:010101:7908	621	254.02	157746.42
30:04:010101:7909	690	254.02	175273.8
30:04:010101:7911	705	254.02	179084.1
30:04:010101:7912	667	254.02	169431.34
30:04:010101:7914	720	254.02	182894.4
30:04:010101:7916	600	254.02	152412
30:04:010101:7917	693	254.02	176035.86
30:04:010101:7918	551	254.02	139965.02
30:04:010101:7919	693	254.02	176035.86
30:04:010101:7920	900	243.72	219348
30:04:010101:7921	665	254.02	168923.3
30:04:010101:7922	902	243.61	219736.22
30:04:010101:7923	756	252.81	191124.36
30:04:010101:7925	914	242.93	222038.02
30:04:010101:7927	805	249.5	200847.5
30:04:010101:7928	600	254.02	152412
30:04:010101:7930	600	254.02	152412
30:04:010101:7931	635	254.02	161302.7
30:04:010101:7933	759	252.6	191723.4
30:04:010101:7934	785	250.82	196893.7
30:04:010101:7935	720	254.02	182894.4
30:04:010101:7936	735	254.02	186704.7
30:04:010101:7937	728	254.02	184926.56
30:04:010101:7939	801	249.76	200057.76
30:04:010101:7940	585	254.02	148601.7
30:04:010101:7941	600	254.02	152412
30:04:010101:7942	875	245.16	214515
30:04:010101:7943	600	254.02	152412
30:04:010101:7945	754	252.95	190724.3
30:04:010101:7947	576	254.02	146315.52
30:04:010101:7948	1200	229.43	275316
30:04:010101:7949	665	254.02	168923.3
30:04:010101:7951	756	252.81	191124.36
30:04:010101:7952	540	254.02	137170.8
30:04:010101:7955	594	254.02	150887.88
30:04:010101:7956	560	254.02	142251.2
30:04:010101:7957	396	254.02	100591.92

30:04:010101:7958	462	254.02	117357.24
30:04:010101:7960	455	254.02	115579.1
30:04:010101:7961	420	254.02	106688.4
30:04:010101:7962	740	253.95	187923
30:04:010101:7964	750	253.23	189922.5
30:04:010101:7965	400	254.02	101608
30:04:010101:7966	575	254.02	146061.5
30:04:010101:7967	525	254.02	133360.5
30:04:010101:7968	870	245.46	213550.2
30:04:010101:7969	690	254.02	175273.8
30:04:010101:7970	1125	232.56	261630
30:04:010101:7972	890	244.29	217418.1
30:04:010101:7975	808	249.3	201434.4
30:04:010101:7976	750	253.23	189922.5
30:04:010101:7977	771	251.77	194114.67
30:04:010101:7978	980	239.4	234612
30:04:010101:7979	1053	235.81	248307.93
30:04:010101:7982	720	254.02	182894.4
30:04:010101:7983	1008	237.99	239893.92
30:04:010101:7985	714	254.02	181370.28
30:04:010101:7986	574	254.02	145807.48
30:04:010101:7987	880	244.87	215485.6
30:04:010101:7989	902	243.61	219736.22
30:04:010101:7990	1128	232.43	262181.04
30:04:010101:7991	1416	221.59	313771.44
30:04:010101:7992	713	254.02	181116.26
30:04:010101:7995	1165	230.86	268951.9
30:04:010101:7997	385	254.02	97797.7
30:04:010101:7998	625	254.02	158762.5
30:04:010101:8	864	245.82	212388.48
30:04:010101:8001	486	254.02	123453.72
30:04:010101:8002	568	254.02	144283.36
30:04:010101:8004	580	254.02	147331.6
30:04:010101:8005	255	254.02	64775.1
30:04:010101:8007	420	254.02	106688.4
30:04:010101:8008	500	254.02	127010
30:04:010101:8009	375	254.02	95257.5
30:04:010101:8010	375	254.02	95257.5
30:04:010101:8012	999	238.44	238201.56
30:04:010101:8015	573	254.02	145553.46
30:04:010101:8016	503	254.02	127772.06
30:04:010101:8018	455	254.02	115579.1
30:04:010101:8019	350	254.02	88907
30:04:010101:8020	455	254.02	115579.1
30:04:010101:8021	405	254.02	102878.1
30:04:010101:8022	465	254.02	118119.3
30:04:010101:8023	418	254.02	106180.36
30:04:010101:8024	235	254.02	59694.7
30:04:010101:8025	276	254.02	70109.52
30:04:010101:8026	273	254.02	69347.46

30:04:010101:8027	472	254.02	119897.44
30:04:010101:8030	330	254.02	83826.6
30:04:010101:8031	384	254.02	97543.68
30:04:010101:8032	240	254.02	60964.8
30:04:010101:8033	240	254.02	60964.8
30:04:010101:8036	750	253.23	189922.5
30:04:010101:8037	805	249.5	200847.5
30:04:010101:8038	796	250.09	199071.64
30:04:010101:8039	922	242.49	223575.78
30:04:010101:8040	605	254.02	153682.1
30:04:010101:8044	465	254.02	118119.3
30:04:010101:8045	613	254.02	155714.26
30:04:010101:8046	646	254.02	164096.92
30:04:010101:8047	324	254.02	82302.48
30:04:010101:8051	430	254.02	109228.6
30:04:010101:8053	624	254.02	158508.48
30:04:010101:8054	468	254.02	118881.36
30:04:010101:8055	486	254.02	123453.72
30:04:010101:8057	425	254.02	107958.5
30:04:010101:8059	825	248.21	204773.25
30:04:010101:8060	486	254.02	123453.72
30:04:010101:8062	150	254.02	38103
30:04:010101:8063	560	254.02	142251.2
30:04:010101:8064	726	254.02	184418.52
30:04:010101:8065	435	254.02	110498.7
30:04:010101:8066	352	254.02	89415.04
30:04:010101:8067	468	254.02	118881.36
30:04:010101:8068	435	254.02	110498.7
30:04:010101:8070	556	254.02	141235.12
30:04:010101:8071	468	254.02	118881.36
30:04:010101:8072	480	254.02	121929.6
30:04:010101:8074	651	254.02	165367.02
30:04:010101:8075	400	254.02	101608
30:04:010101:8076	510	254.02	129550.2
30:04:010101:8077	622	254.02	158000.44
30:04:010101:8079	475	254.02	120659.5
30:04:010101:8080	687	254.02	174511.74
30:04:010101:8081	620	254.02	157492.4
30:04:010101:8088	445	254.02	113038.9
30:04:010101:8090	525	254.02	133360.5
30:04:010101:8092	690	254.02	175273.8
30:04:010101:8093	546	254.02	138694.92
30:04:010101:8094	374	254.02	95003.48
30:04:010101:8095	684	254.02	173749.68
30:04:010101:81	286	254.02	72649.72
30:04:010101:8101	532	254.02	135138.64
30:04:010101:8102	437	254.02	111006.74
30:04:010101:8106	532	254.02	135138.64
30:04:010101:8112	225	254.02	57154.5
30:04:010101:8114	459	254.02	116595.18

30:04:010101:8115	506	254.02	128534.12
30:04:010101:8116	506	254.02	128534.12
30:04:010101:8117	480	254.02	121929.6
30:04:010101:8121	780	251.15	195897
30:04:010101:8122	1295	225.79	292398.05
30:04:010101:8123	589	254.02	149617.78
30:04:010101:8125	594	254.02	150887.88
30:04:010101:8126	330	254.02	83826.6
30:04:010101:8127	627	254.02	159270.54
30:04:010101:8128	480	254.02	121929.6
30:04:010101:8129	532	254.02	135138.64
30:04:010101:8131	943	241.34	227583.62
30:04:010101:8133	665	254.02	168923.3
30:04:010101:8134	414	254.02	105164.28
30:04:010101:8136	350	254.02	88907
30:04:010101:8138	408	254.02	103640.16
30:04:010101:8139	796	250.09	199071.64
30:04:010101:8141	495	254.02	125739.9
30:04:010101:8144	676	254.02	171717.52
30:04:010101:8145	838	247.4	207321.2
30:04:010101:8146	630	254.02	160032.6
30:04:010101:8149	350	254.02	88907
30:04:010101:8150	350	254.02	88907
30:04:010101:8152	590	254.02	149871.8
30:04:010101:8153	489	254.02	124215.78
30:04:010101:8155	648	254.02	164604.96
30:04:010101:8156	720	254.02	182894.4
30:04:010101:8157	726	254.02	184418.52
30:04:010101:8161	552	254.02	140219.04
30:04:010101:8162	1140	231.92	264388.8
30:04:010101:8163	434	254.02	110244.68
30:04:010101:8165	660	254.02	167653.2
30:04:010101:8166	312	254.02	79254.24
30:04:010101:8167	195	254.02	49533.9
30:04:010101:8168	195	254.02	49533.9
30:04:010101:8172	391.5	254.02	99448.83
30:04:010101:8173	300	254.02	76206
30:04:010101:8174	300	254.02	76206
30:04:010101:8175	200	254.02	50804
30:04:010101:8176	297	254.02	75443.94
30:04:010101:8179	189	254.02	48009.78
30:04:010101:8180	405	254.02	102878.1
30:04:010101:8181	594	254.02	150887.88
30:04:010101:8182	385	254.02	97797.7
30:04:010101:8183	209	254.02	53090.18
30:04:010101:8186	429	254.02	108974.58
30:04:010101:8187	218.5	254.02	55503.37
30:04:010101:8188	308	254.02	78238.16
30:04:010101:8189	489	254.02	124215.78
30:04:010101:8191	486	254.02	123453.72

30:04:010101:8192	417	254.02	105926.34
30:04:010101:8193	380	254.02	96527.6
30:04:010101:8196	560	254.02	142251.2
30:04:010101:8198	823	248.34	204383.82
30:04:010101:8199	601	254.02	152666.02
30:04:010101:82	760	252.53	191922.8
30:04:010101:8200	357	254.02	90685.14
30:04:010101:8202	840	247.28	207715.2
30:04:010101:8204	728	254.02	184926.56
30:04:010101:8206	1120	232.78	260713.6
30:04:010101:8208	615	254.02	156222.3
30:04:010101:8209	615	254.02	156222.3
30:04:010101:8210	920	242.6	223192
30:04:010101:8212	900	243.72	219348
30:04:010101:8213	600	254.02	152412
30:04:010101:8215	651	254.02	165367.02
30:04:010101:8216	651	254.02	165367.02
30:04:010101:8218	755	252.88	190924.4
30:04:010101:8219	731	254.02	185688.62
30:04:010101:8220	722	254.02	183402.44
30:04:010101:8221	654	254.02	166129.08
30:04:010101:8223	428	254.02	108720.56
30:04:010101:8225	675	254.02	171463.5
30:04:010101:8226	600	254.02	152412
30:04:010101:8228	600	254.02	152412
30:04:010101:8233	198	254.02	50295.96
30:04:010101:8234	756	252.81	191124.36
30:04:010101:8236	780	251.15	195897
30:04:010101:8245	609	254.02	154698.18
30:04:010101:8247	468	254.02	118881.36
30:04:010101:8248	234	254.02	59440.68
30:04:010101:8250	627	254.02	159270.54
30:04:010101:8251	420	254.02	106688.4
30:04:010101:8252	545	254.02	138440.9
30:04:010101:8253	218	254.02	55376.36
30:04:010101:8254	158	254.02	40135.16
30:04:010101:8255	353	254.02	89669.06
30:04:010101:8256	319	254.02	81032.38
30:04:010101:8262	567	254.02	144029.34
30:04:010101:8263	315	254.02	80016.3
30:04:010101:8264	648	254.02	164604.96
30:04:010101:8265	400	254.02	101608
30:04:010101:8267	378	254.02	96019.56
30:04:010101:8273	249	254.02	63250.98
30:04:010101:8274	1111	233.17	259051.87
30:04:010101:8277	455	254.02	115579.1
30:04:010101:8278	658	254.02	167145.16
30:04:010101:8279	351	254.02	89161.02
30:04:010101:8284	499	254.02	126755.98
30:04:010101:8287	608	254.02	154444.16

30:04:010101:8288	327	254.02	83064.54
30:04:010101:8289	546	254.02	138694.92
30:04:010101:8293	814	248.91	202612.74
30:04:010101:8295	481	254.02	122183.62
30:04:010101:8296	488	254.02	123961.76
30:04:010101:8297	630	254.02	160032.6
30:04:010101:8299	819	248.59	203595.21
30:04:010101:8300	660	254.02	167653.2
30:04:010101:8304	386	254.02	98051.72
30:04:010101:8309	380	254.02	96527.6
30:04:010101:8311	407	254.02	103386.14
30:04:010101:8314	300	254.02	76206
30:04:010101:8316	340	254.02	86366.8
30:04:010101:8318	640	254.02	162572.8
30:04:010101:8319	875	245.16	214515
30:04:010101:8321	368	254.02	93479.36
30:04:010101:8322	237	254.02	60202.74
30:04:010101:8323	721	254.02	183148.42
30:04:010101:8324	582	254.02	147839.64
30:04:010101:8327	418	254.02	106180.36
30:04:010101:8329	650	254.02	165113
30:04:010101:8334	347	254.02	88144.94
30:04:010101:8335	860	246.06	211611.6
30:04:010101:8337	378	254.02	96019.56
30:04:010101:8339	1220	228.64	278940.8
30:04:010101:8341	675	254.02	171463.5
30:04:010101:8342	392	254.02	99575.84
30:04:010101:8343	860	246.06	211611.6
30:04:010101:8344	560	254.02	142251.2
30:04:010101:8345	727	254.02	184672.54
30:04:010101:8346	343	254.02	87128.86
30:04:010101:8347	566	254.02	143775.32
30:04:010101:8348	566	254.02	143775.32
30:04:010101:8351	330	254.02	83826.6
30:04:010101:8353	580	254.02	147331.6
30:04:010101:8355	654	254.02	166129.08
30:04:010101:8361	726	254.02	184418.52
30:04:010101:8363	1148	231.58	265853.84
30:04:010101:8365	1000	238.39	238390
30:04:010101:8366	938	241.61	226630.18
30:04:010101:8367	792	250.35	198277.2
30:04:010101:8369	855	246.36	210637.8
30:04:010101:8370	504	254.02	128026.08
30:04:010101:8371	752	253.09	190323.68
30:04:010101:8372	783	250.95	196493.85
30:04:010101:8374	780	251.15	195897
30:04:010101:8375	917	242.76	222610.92
30:04:010101:8376	991	238.84	236690.44
30:04:010101:8377	693	254.02	176035.86
30:04:010101:8379	615	254.02	156222.3

30:04:010101:8384	390	254.02	99067.8
30:04:010101:8385	399	254.02	101353.98
30:04:010101:8386	520	254.02	132090.4
30:04:010101:8387	696	254.02	176797.92
30:04:010101:8391	585	254.02	148601.7
30:04:010101:8393	574	254.02	145807.48
30:04:010101:8397	490	254.02	124469.8
30:04:010101:8402	576	254.02	146315.52
30:04:010101:8403	798	249.95	199460.1
30:04:010101:8405	231	254.02	58678.62
30:04:010101:8407	300	254.02	76206
30:04:010101:8413	622	254.02	158000.44
30:04:010101:8414	640	254.02	162572.8
30:04:010101:8419	541	254.02	137424.82
30:04:010101:8420	392	254.02	99575.84
30:04:010101:8421	1184	230.08	272414.72
30:04:010101:8422	365	254.02	92717.3
30:04:010101:8423	600	254.02	152412
30:04:010101:8424	850	246.66	209661
30:04:010101:8425	722	254.02	183402.44
30:04:010101:8427	561	254.02	142505.22
30:04:010101:8429	840	247.28	207715.2
30:04:010101:8435	308	254.02	78238.16
30:04:010101:8436	660	254.02	167653.2
30:04:010101:8437	441	254.02	112022.82
30:04:010101:8439	306	254.02	77730.12
30:04:010101:8443	882	244.76	215878.32
30:04:010101:8444	575	254.02	146061.5
30:04:010101:8446	583	254.02	148093.66
30:04:010101:8449	600	254.02	152412
30:04:010101:8450	506	254.02	128534.12
30:04:010101:8452	881	244.81	215677.61
30:04:010101:8453	793	250.28	198472.04
30:04:010101:8457	465	254.02	118119.3
30:04:010101:8458	449	254.02	114054.98
30:04:010101:8460	465	254.02	118119.3
30:04:010101:8463	553	254.02	140473.06
30:04:010101:8464	400	254.02	101608
30:04:010101:8465	766	252.11	193116.26
30:04:010101:8466	766	252.11	193116.26
30:04:010101:8467	770	251.84	193916.8
30:04:010101:8468	748.7	253.32	189660.68
30:04:010101:8469	761	252.46	192122.06
30:04:010101:8470	761	252.46	192122.06
30:04:010101:8472	616	254.02	156476.32
30:04:010101:8476	442	254.02	112276.84
30:04:010101:8477	660	254.02	167653.2
30:04:010101:8478	450	254.02	114309
30:04:010101:8479	546	254.02	138694.92
30:04:010101:8480	672	254.02	170701.44

30:04:010101:8483	594	254.02	150887.88
30:04:010101:8484	456	254.02	115833.12
30:04:010101:8488	735	254.02	186704.7
30:04:010101:8489	472.8	254.02	120100.66
30:04:010101:8490	479	254.02	121675.58
30:04:010101:8491	731	254.02	185688.62
30:04:010101:8493	40	254.02	10160.8
30:04:010101:8495	676	254.02	171717.52
30:04:010101:8496	575	254.02	146061.5
30:04:010101:8497	375	254.02	95257.5
30:04:010101:85	330	254.02	83826.6
30:04:010101:8506	684	254.02	173749.68
30:04:010101:8508	802	249.69	200251.38
30:04:010101:8512	675	254.02	171463.5
30:04:010101:8514	352	254.02	89415.04
30:04:010101:8515	572	254.02	145299.44
30:04:010101:8516	111	254.02	28196.22
30:04:010101:8519	20	254.02	5080.4
30:04:010101:8520	30	254.02	7620.6
30:04:010101:8521	30	254.02	7620.6
30:04:010101:8523	300	254.02	76206
30:04:010101:8524	300	254.02	76206
30:04:010101:8526	300	254.02	76206
30:04:010101:8528	513	254.02	130312.26
30:04:010101:8529	82	254.02	20829.64
30:04:010101:8530	557	254.02	141489.14
30:04:010101:8531	588	254.02	149363.76
30:04:010101:8532	268	254.02	68077.36
30:04:010101:8533	536	254.02	136154.72
30:04:010101:8534	289	254.02	73411.78
30:04:010101:8535	454	254.02	115325.08
30:04:010101:8537	286	254.02	72649.72
30:04:010101:8538	352	254.02	89415.04
30:04:010101:8541	330	254.02	83826.6
30:04:010101:8543	660	254.02	167653.2
30:04:010101:8545	200	254.02	50804
30:04:010101:8546	200	254.02	50804
30:04:010101:8547	488.5	254.02	124088.77
30:04:010101:8548	596	254.02	151395.92
30:04:010101:8550	386	254.02	98051.72
30:04:010101:8553	187	254.02	47501.74
30:04:010101:8555	750	253.23	189922.5
30:04:010101:8556	533	254.02	135392.66
30:04:010101:8558	786	250.75	197089.5
30:04:010101:8559	645	254.02	163842.9
30:04:010101:8560	572	254.02	145299.44
30:04:010101:8561	480	254.02	121929.6
30:04:010101:8562	180	254.02	45723.6
30:04:010101:8565	480	254.02	121929.6
30:04:010101:8566	305	254.02	77476.1

30:04:010101:8567	114	254.02	28958.28
30:04:010101:8568	247	254.02	62742.94
30:04:010101:8570	82	254.02	20829.64
30:04:010101:8571	405	254.02	102878.1
30:04:010101:8572	371	254.02	94241.42
30:04:010101:8573	624	254.02	158508.48
30:04:010101:8574	195	254.02	49533.9
30:04:010101:8575	520	254.02	132090.4
30:04:010101:8577	639	254.02	162318.78
30:04:010101:8578	578	254.02	146823.56
30:04:010101:8580	409	254.02	103894.18
30:04:010101:8584	285	254.02	72395.7
30:04:010101:8585	378	254.02	96019.56
30:04:010101:8586	460	254.02	116849.2
30:04:010101:8588	720	254.02	182894.4
30:04:010101:8593	284	254.02	72141.68
30:04:010101:8594	480	254.02	121929.6
30:04:010101:8595	1201	229.39	275497.39
30:04:010101:8597	529	254.02	134376.58
30:04:010101:8598	673	254.02	170955.46
30:04:010101:86	854	246.42	210442.68
30:04:010101:8600	144	254.02	36578.88
30:04:010101:8602	415	254.02	105418.3
30:04:010101:8603	396	254.02	100591.92
30:04:010101:8605	240	254.02	60964.8
30:04:010101:8607	406	254.02	103132.12
30:04:010101:8608	672	254.02	170701.44
30:04:010101:8609	112	254.02	28450.24
30:04:010101:8611	679	254.02	172479.58
30:04:010101:8612	517	254.02	131328.34
30:04:010101:8614	595	254.02	151141.9
30:04:010101:8621	130	254.02	33022.6
30:04:010101:8624	688	254.02	174765.76
30:04:010101:8627	1172	230.57	270228.04
30:04:010101:8629	450	254.02	114309
30:04:010101:8632	186	254.02	47247.72
30:04:010101:8633	180	254.02	45723.6
30:04:010101:8634	441	254.02	112022.82
30:04:010101:8636	271	254.02	68839.42
30:04:010101:8642	432	254.02	109736.64
30:04:010101:8643	442	254.02	112276.84
30:04:010101:8644	200	254.02	50804
30:04:010101:8647	648	254.02	164604.96
30:04:010101:8648	525	254.02	133360.5
30:04:010101:8649	589	254.02	149617.78
30:04:010101:8650	528	254.02	134122.56
30:04:010101:8655	300	254.02	76206
30:04:010101:8656	800	249.82	199856
30:04:010101:8657	200	254.02	50804
30:04:010101:8659	400	254.02	101608

30:04:010101:8660	300	254.02	76206
30:04:010101:8661	400	254.02	101608
30:04:010101:8663	844	247.03	208493.32
30:04:010101:8664	904	243.49	220114.96
30:04:010101:8665	600	254.02	152412
30:04:010101:8666	994	238.69	237257.86
30:04:010101:8669	1101	233.62	257215.62
30:04:010101:8670	408	254.02	103640.16
30:04:010101:8671	513	254.02	130312.26
30:04:010101:8672	500	254.02	127010
30:04:010101:8673	500	254.02	127010
30:04:010101:8675	220	254.02	55884.4
30:04:010101:8676	182	254.02	46231.64
30:04:010101:8677	266	254.02	67569.32
30:04:010101:8678	449	254.02	114054.98
30:04:010101:8681	704	254.02	178830.08
30:04:010101:8686	1210	229.03	277126.3
30:04:010101:8688	1000	238.39	238390
30:04:010101:8690	980	239.4	234612
30:04:010101:8692	850	246.66	209661
30:04:010101:8693	850	246.66	209661
30:04:010101:8694	1100	233.66	257026
30:04:010101:8698	1144	231.75	265122
30:04:010101:8699	725	254.02	184164.5
30:04:010101:87	840	247.28	207715.2
30:04:010101:8700	600	254.02	152412
30:04:010101:8702	500	254.02	127010
30:04:010101:8705	500	254.02	127010
30:04:010101:8706	777	251.36	195306.72
30:04:010101:8712	611	254.02	155206.22
30:04:010101:8713	867	245.64	212969.88
30:04:010101:8716	376	254.02	95511.52
30:04:010101:8717	238	254.02	60456.76
30:04:010101:8718	280	254.02	71125.6
30:04:010101:8719	1160	231.07	268041.2
30:04:010101:8721	693	254.02	176035.86
30:04:010101:8722	352	254.02	89415.04
30:04:010101:8724	323	254.02	82048.46
30:04:010101:8728	315	254.02	80016.3
30:04:010101:8731	576	254.02	146315.52
30:04:010101:8732	540	254.02	137170.8
30:04:010101:8735	500	254.02	127010
30:04:010101:8737	327	254.02	83064.54
30:04:010101:8738	1401	222.09	311148.09
30:04:010101:8739	200	254.02	50804
30:04:010101:8740	208	254.02	52836.16
30:04:010101:8742	500	254.02	127010
30:04:010101:8743	840	247.28	207715.2
30:04:010101:8744	500	254.02	127010
30:04:010101:8745	500	254.02	127010

30:04:010101:8746	500	254.02	127010
30:04:010101:8751	580	254.02	147331.6
30:04:010101:8752	550	254.02	139711
30:04:010101:8754	757	252.74	191324.18
30:04:010101:8757	950	240.97	228921.5
30:04:010101:8758	361	254.02	91701.22
30:04:010101:8761	300	254.02	76206
30:04:010101:8762	200	254.02	50804
30:04:010101:8766	1002	238.29	238766.58
30:04:010101:8769	1062	235.39	249984.18
30:04:010101:8770	1192	229.75	273862
30:04:010101:8773	1012	237.79	240643.48
30:04:010101:8774	1035	236.67	244953.45
30:04:010101:8777	735	254.02	186704.7
30:04:010101:8778	735	254.02	186704.7
30:04:010101:8783	510	254.02	129550.2
30:04:010101:8786	911	243.1	221464.1
30:04:010101:8787	252	254.02	64013.04
30:04:010101:8789	828	248.02	205360.56
30:04:010101:8795	540	254.02	137170.8
30:04:010101:8796	426	254.02	108212.52
30:04:010101:8798	500	254.02	127010
30:04:010101:88	1650	214.59	354073.5
30:04:010101:8800	510	254.02	129550.2
30:04:010101:8803	324	254.02	82302.48
30:04:010101:8808	380	254.02	96527.6
30:04:010101:8809	400	254.02	101608
30:04:010101:8810	450	254.02	114309
30:04:010101:8815	397	254.02	100845.94
30:04:010101:8817	350	254.02	88907
30:04:010101:8818	500	254.02	127010
30:04:010101:8819	298	254.02	75697.96
30:04:010101:8820	610	254.02	154952.2
30:04:010101:8823	413	254.02	104910.26
30:04:010101:8824	400	254.02	101608
30:04:010101:8828	400	254.02	101608
30:04:010101:8831	374	254.02	95003.48
30:04:010101:8833	400	254.02	101608
30:04:010101:8837	300	254.02	76206
30:04:010101:8838	679	254.02	172479.58
30:04:010101:8839	277	254.02	70363.54
30:04:010101:8840	300	254.02	76206
30:04:010101:8841	750	253.23	189922.5
30:04:010101:8849	248	254.02	62996.96
30:04:010101:8850	278	254.02	70617.56
30:04:010101:8851	400	254.02	101608
30:04:010101:8852	310	254.02	78746.2
30:04:010101:8853	331	254.02	84080.62
30:04:010101:8854	198	254.02	50295.96
30:04:010101:8855	330	254.02	83826.6

30:04:010101:8856	558	254.02	141743.16
30:04:010101:8858	180	254.02	45723.6
30:04:010101:8859	240	254.02	60964.8
30:04:010101:8862	375	254.02	95257.5
30:04:010101:8866	219	254.02	55630.38
30:04:010101:8867	300	254.02	76206
30:04:010101:8868	323	254.02	82048.46
30:04:010101:8869	288	254.02	73157.76
30:04:010101:8871	252	254.02	64013.04
30:04:010101:8873	442	254.02	112276.84
30:04:010101:8874	364	254.02	92463.28
30:04:010101:8879	273	254.02	69347.46
30:04:010101:8881	143	254.02	36324.86
30:04:010101:8885	1250	227.47	284337.5
30:04:010101:8886	1250	227.47	284337.5
30:04:010101:8887	1035	236.67	244953.45
30:04:010101:8890	849	246.72	209465.28
30:04:010101:8891	885	244.58	216453.3
30:04:010101:8894	200	254.02	50804
30:04:010101:8895	200	254.02	50804
30:04:010101:8898	850	246.66	209661
30:04:010101:8899	646	254.02	164096.92
30:04:010101:89	920	242.6	223192
30:04:010101:8900	465	254.02	118119.3
30:04:010101:8901	936	241.72	226249.92
30:04:010101:8903	903	243.55	219925.65
30:04:010101:8904	731	254.02	185688.62
30:04:010101:8906	675	254.02	171463.5
30:04:010101:8907	798	249.95	199460.1
30:04:010101:8908	629	254.02	159778.58
30:04:010101:8909	500	254.02	127010
30:04:010101:8912	798	249.95	199460.1
30:04:010101:8913	773	251.63	194509.99
30:04:010101:8918	736	254.02	186958.72
30:04:010101:8919	560	254.02	142251.2
30:04:010101:8922	760	252.53	191922.8
30:04:010101:8923	300	254.02	76206
30:04:010101:8925	598	254.02	151903.96
30:04:010101:8928	780	251.15	195897
30:04:010101:8929	704	254.02	178830.08
30:04:010101:8930	585	254.02	148601.7
30:04:010101:8931	560	254.02	142251.2
30:04:010101:8932	396	254.02	100591.92
30:04:010101:8933	552	254.02	140219.04
30:04:010101:8934	739	254.02	187720.78
30:04:010101:8936	832	247.77	206144.64
30:04:010101:8937	714	254.02	181370.28
30:04:010101:8939	780	251.15	195897
30:04:010101:8940	600	254.02	152412
30:04:010101:8941	744	253.66	188723.04

30:04:010101:8944	760	252.53	191922.8
30:04:010101:8945	308	254.02	78238.16
30:04:010101:8946	675	254.02	171463.5
30:04:010101:8947	832	247.77	206144.64
30:04:010101:8949	836	247.52	206926.72
30:04:010101:8952	640	254.02	162572.8
30:04:010101:8954	700	254.02	177814
30:04:010101:8955	1025	237.15	243078.75
30:04:010101:8957	662	254.02	168161.24
30:04:010101:8958	700	254.02	177814
30:04:010101:8959	1125	232.56	261630
30:04:010101:8960	600	254.02	152412
30:04:010101:8963	600	254.02	152412
30:04:010101:8966	600	254.02	152412
30:04:010101:8975	600	254.02	152412
30:04:010101:8978	600	254.02	152412
30:04:010101:8982	853	246.48	210247.44
30:04:010101:8983	560	254.02	142251.2
30:04:010101:8985	580	254.02	147331.6
30:04:010101:8987	580	254.02	147331.6
30:04:010101:8989	441	254.02	112022.82
30:04:010101:8990	513	254.02	130312.26
30:04:010101:8991	500	254.02	127010
30:04:010101:8993	462	254.02	117357.24
30:04:010101:8995	900	243.72	219348
30:04:010101:8996	520	254.02	132090.4
30:04:010101:8998	480	254.02	121929.6
30:04:010101:9	615	254.02	156222.3
30:04:010101:90	1200	229.43	275316
30:04:010101:9000	470	254.02	119389.4
30:04:010101:9002	744	253.66	188723.04
30:04:010101:9003	665	254.02	168923.3
30:04:010101:9005	672	254.02	170701.44
30:04:010101:9007	500	254.02	127010
30:04:010101:9011	450	254.02	114309
30:04:010101:9012	600	254.02	152412
30:04:010101:9014	450	254.02	114309
30:04:010101:9017	868	245.58	213163.44
30:04:010101:9019	600	254.02	152412
30:04:010101:9020	600	254.02	152412
30:04:010101:9023	600	254.02	152412
30:04:010101:9024	600	254.02	152412
30:04:010101:9026	340	254.02	86366.8
30:04:010101:9028	420	254.02	106688.4
30:04:010101:9030	392	254.02	99575.84
30:04:010101:9031	196	254.02	49787.92
30:04:010101:9034	614	254.02	155968.28
30:04:010101:9035	400	254.02	101608
30:04:010101:9039	600	254.02	152412
30:04:010101:9040	760	252.53	191922.8

30:04:010101:9041	627	254.02	159270.54
30:04:010101:9044	522	254.02	132598.44
30:04:010101:9046	841	247.21	207903.61
30:04:010101:9049	927	242.21	224528.67
30:04:010101:9050	836	247.52	206926.72
30:04:010101:9051	740	253.95	187923
30:04:010101:9052	727	254.02	184672.54
30:04:010101:9054	389	254.02	98813.78
30:04:010101:9055	360	254.02	91447.2
30:04:010101:9057	300	254.02	76206
30:04:010101:9058	672	254.02	170701.44
30:04:010101:9059	600	254.02	152412
30:04:010101:9060	600	254.02	152412
30:04:010101:9063	600	254.02	152412
30:04:010101:9064	924	242.38	223959.12
30:04:010101:9066	600	254.02	152412
30:04:010101:9067	672	254.02	170701.44
30:04:010101:9068	500	254.02	127010
30:04:010101:9073	600	254.02	152412
30:04:010101:9075	780	251.15	195897
30:04:010101:9077	600	254.02	152412
30:04:010101:9079	862	245.94	212000.28
30:04:010101:9081	825	248.21	204773.25
30:04:010101:9083	732	254.02	185942.64
30:04:010101:9085	297	254.02	75443.94
30:04:010101:9086	601	254.02	152666.02
30:04:010101:9087	750	253.23	189922.5
30:04:010101:9088	693	254.02	176035.86
30:04:010101:9091	989	238.94	236311.66
30:04:010101:9093	635	254.02	161302.7
30:04:010101:9095	900	243.72	219348
30:04:010101:9096	704	254.02	178830.08
30:04:010101:9097	801	249.76	200057.76
30:04:010101:9098	939	241.56	226824.84
30:04:010101:9099	1764	211.6	373262.4
30:04:010101:9100	939	241.56	226824.84
30:04:010101:9101	1134	232.17	263280.78
30:04:010101:9102	600	254.02	152412
30:04:010101:9103	650	254.02	165113
30:04:010101:9104	792	250.35	198277.2
30:04:010101:9105	830	247.9	205757
30:04:010101:9106	500	254.02	127010
30:04:010101:9107	600	254.02	152412
30:04:010101:9108	1065	235.25	250541.25
30:04:010101:9109	592	254.02	150379.84
30:04:010101:9111	592	254.02	150379.84
30:04:010101:9114	936	241.72	226249.92
30:04:010101:9116	600	254.02	152412
30:04:010101:9118	870	245.46	213550.2
30:04:010101:9119	896	243.95	218579.2

30:04:010101:9121	1051	235.91	247941.41
30:04:010101:9123	945	241.23	227962.35
30:04:010101:9124	832	247.77	206144.64
30:04:010101:9125	806	249.43	201040.58
30:04:010101:9126	864	245.82	212388.48
30:04:010101:9132	875	245.16	214515
30:04:010101:9133	854	246.42	210442.68
30:04:010101:9135	342	254.02	86874.84
30:04:010101:9142	1320	224.88	296841.6
30:04:010101:9143	567	254.02	144029.34
30:04:010101:9144	340	254.02	86366.8
30:04:010101:9145	545	254.02	138440.9
30:04:010101:9148	739	254.02	187720.78
30:04:010101:9150	1105	233.44	257951.2
30:04:010101:9152	468	254.02	118881.36
30:04:010101:9154	976	239.6	233849.6
30:04:010101:9156	197	254.02	50041.94
30:04:010101:9157	534	254.02	135646.68
30:04:010101:9159	1263	226.98	286675.74
30:04:010101:9160	194	254.02	49279.88
30:04:010101:9162	457	254.02	116087.14
30:04:010101:9163	105	254.02	26672.1
30:04:010101:9164	900	243.72	219348
30:04:010101:9165	980	239.4	234612
30:04:010101:9166	1021	237.35	242334.35
30:04:010101:9167	1153	231.36	266758.08
30:04:010101:9168	922	242.49	223575.78
30:04:010101:9169	560	254.02	142251.2
30:04:010101:9172	1100	233.66	257026
30:04:010101:9175	680	254.02	172733.6
30:04:010101:9176	1000	238.39	238390
30:04:010101:9177	1500	218.93	328395
30:04:010101:9178	966	240.12	231955.92
30:04:010101:9179	945	241.23	227962.35
30:04:010101:9180	1100	233.66	257026
30:04:010101:9182	813	248.98	202420.74
30:04:010101:9183	325	254.02	82556.5
30:04:010101:9184	274	254.02	69601.48
30:04:010101:9187	1093	233.98	255740.14
30:04:010101:9188	560	254.02	142251.2
30:04:010101:9189	800	249.82	199856
30:04:010101:9191	900	243.72	219348
30:04:010101:9193	700	254.02	177814
30:04:010101:9194	743	253.73	188521.39
30:04:010101:9195	717	254.02	182132.34
30:04:010101:9198	980	239.4	234612
30:04:010101:92	800	249.82	199856
30:04:010101:9205	530	254.02	134630.6
30:04:010101:9207	935	241.77	226054.95
30:04:010101:9209	500	254.02	127010

30:04:010101:9213	366	254.02	92971.32
30:04:010101:9214	570	187.91	107108.7
30:04:010101:9216	600	254.02	152412
30:04:010101:9221	600	254.02	152412
30:04:010101:9227	700	254.02	177814
30:04:010101:9228	567	254.02	144029.34
30:04:010101:9230	600	254.02	152412
30:04:010101:9231	443	254.02	112530.86
30:04:010101:9233	297	254.02	75443.94
30:04:010101:9234	492	254.02	124977.84
30:04:010101:9236	200	254.02	50804
30:04:010101:9238	200	254.02	50804
30:04:010101:9240	200	254.02	50804
30:04:010101:9242	568	254.02	144283.36
30:04:010101:9243	200	254.02	50804
30:04:010101:9244	300	254.02	76206
30:04:010101:9245	200	254.02	50804
30:04:010101:9247	720	254.02	182894.4
30:04:010101:9250	1399	222.16	310801.84
30:04:010101:9251	500	254.02	127010
30:04:010101:9252	500	254.02	127010
30:04:010101:9253	300	254.02	76206
30:04:010101:9257	761	252.46	192122.06
30:04:010101:9258	1272	226.64	288286.08
30:04:010101:9261	818	248.66	203403.88
30:04:010101:9262	808	249.3	201434.4
30:04:010101:9264	720	254.02	182894.4
30:04:010101:9265	720	254.02	182894.4
30:04:010101:9267	660	254.02	167653.2
30:04:010101:9268	769	251.9	193711.1
30:04:010101:9270	400	254.02	101608
30:04:010101:9271	400	254.02	101608
30:04:010101:9273	300	254.02	76206
30:04:010101:9278	500	254.02	127010
30:04:010101:9279	500	254.02	127010
30:04:010101:9280	200	254.02	50804
30:04:010101:9281	2055	204.92	421110.6
30:04:010101:9282	1290	225.97	291501.3
30:04:010101:9283	700	254.02	177814
30:04:010101:9284	1536	217.84	334602.24
30:04:010101:9292	526	254.02	133614.52
30:04:010101:9294	720	254.02	182894.4
30:04:010101:9295	400	254.02	101608
30:04:010101:9296	580	254.02	147331.6
30:04:010101:9297	634	254.02	161048.68
30:04:010101:9299	400	254.02	101608
30:04:010101:9301	865	245.76	212582.4
30:04:010101:9302	910	243.15	221266.5
30:04:010101:9305	875	245.16	214515
30:04:010101:9307	800	249.82	199856

30:04:010101:9308	680	254.02	172733.6
30:04:010101:9311	823	248.34	204383.82
30:04:010101:9313	750	253.23	189922.5
30:04:010101:9314	750	253.23	189922.5
30:04:010101:9317	884	244.64	216261.76
30:04:010101:9318	1073	234.88	252026.24
30:04:010101:9319	815	248.85	202812.75
30:04:010101:9321	1020	237.4	242148
30:04:010101:9324	750	253.23	189922.5
30:04:010101:9325	583	254.02	148093.66
30:04:010101:9326	750	253.23	189922.5
30:04:010101:9327	600	254.02	152412
30:04:010101:9329	723	254.02	183656.46
30:04:010101:9330	673	254.02	170955.46
30:04:010101:9331	928	242.16	224724.48
30:04:010101:9332	832	247.77	206144.64
30:04:010101:9333	1334	224.39	299336.26
30:04:010101:9334	1650	214.59	354073.5
30:04:010101:9336	1564	217.02	339419.28
30:04:010101:9338	972	239.81	233095.32
30:04:010101:9341	1209	229.07	276945.63
30:04:010101:9342	1200	229.43	275316
30:04:010101:9344	315	254.02	80016.3
30:04:010101:9345	1080	234.56	253324.8
30:04:010101:9346	2925	190.28	556569
30:04:010101:9350	674	254.02	171209.48
30:04:010101:9354	252	254.02	64013.04
30:04:010101:9356	560	254.02	142251.2
30:04:010101:9357	600	254.02	152412
30:04:010101:9359	1081	234.52	253516.12
30:04:010101:9360	810	249.17	201827.7
30:04:010101:9361	675	254.02	171463.5
30:04:010101:9362	535	254.02	135900.7
30:04:010101:9363	900	243.72	219348
30:04:010101:9365	922	242.49	223575.78
30:04:010101:9369	686	254.02	174257.72
30:04:010101:9373	597	254.02	151649.94
30:04:010101:9375	866	245.7	212776.2
30:04:010101:9376	680	254.02	172733.6
30:04:010101:9380	600	254.02	152412
30:04:010101:9381	600	254.02	152412
30:04:010101:9382	940	241.5	227010
30:04:010101:9383	974	239.71	233477.54
30:04:010101:9384	600	254.02	152412
30:04:010101:9385	1125	232.56	261630
30:04:010101:9387	834	247.65	206540.1
30:04:010101:9388	500	254.02	127010
30:04:010101:9389	907	243.32	220691.24
30:04:010101:9391	600	254.02	152412
30:04:010101:9393	900	243.72	219348

30:04:010101:9397	2010	205.88	413818.8
30:04:010101:9398	730	254.02	185434.6
30:04:010101:9399	2058	204.86	421601.88
30:04:010101:94	700	254.02	177814
30:04:010101:9402	692	254.02	175781.84
30:04:010101:9403	844	247.03	208493.32
30:04:010101:9404	750	253.23	189922.5
30:04:010101:9405	750	253.23	189922.5
30:04:010101:9406	936	241.72	226249.92
30:04:010101:9409	600	254.02	152412
30:04:010101:9410	680	254.02	172733.6
30:04:010101:9411	760	252.53	191922.8
30:04:010101:9412	767	252.04	193314.68
30:04:010101:9413	600	254.02	152412
30:04:010101:9415	760	252.53	191922.8
30:04:010101:9417	760	252.53	191922.8
30:04:010101:9418	770	251.84	193916.8
30:04:010101:9420	1100	233.66	257026
30:04:010101:9421	740	253.95	187923
30:04:010101:9423	760	252.53	191922.8
30:04:010101:9424	872	245.34	213936.48
30:04:010101:9426	760	252.53	191922.8
30:04:010101:9427	760	252.53	191922.8
30:04:010101:9429	800	249.82	199856
30:04:010101:9430	800	249.82	199856
30:04:010101:9432	800	249.82	199856
30:04:010101:9433	940	241.5	227010
30:04:010101:9434	800	249.82	199856
30:04:010101:9435	800	249.82	199856
30:04:010101:9436	701	254.02	178068.02
30:04:010101:9437	795	250.15	198869.25
30:04:010101:9438	775	251.49	194904.75
30:04:010101:9443	750	253.23	189922.5
30:04:010101:9444	760	252.53	191922.8
30:04:010101:9447	575	254.02	146061.5
30:04:010101:9454	610	254.02	154952.2
30:04:010101:9455	1079	234.61	253144.19
30:04:010101:9456	760	252.53	191922.8
30:04:010101:9457	687	254.02	174511.74
30:04:010101:9458	1020	237.4	242148
30:04:010101:9459	677	254.02	171971.54
30:04:010101:9460	423	254.02	107450.46
30:04:010101:9462	256	254.02	65029.12
30:04:010101:9464	600	254.02	152412
30:04:010101:9466	791	250.42	198082.22
30:04:010101:9472	450	254.02	114309
30:04:010101:9474	668	254.02	169685.36
30:04:010101:9478	579	254.02	147077.58
30:04:010101:9479	484	254.02	122945.68
30:04:010101:9481	380	254.02	96527.6

30:04:010101:9482	1190	229.83	273497.7
30:04:010101:9485	464	254.02	117865.28
30:04:010101:9491	635	254.02	161302.7
30:04:010101:9493	400	254.02	101608
30:04:010101:9499	584	254.02	148347.68
30:04:010101:95	570	254.02	144791.4
30:04:010101:9502	759	252.6	191723.4
30:04:010101:9503	475	254.02	120659.5
30:04:010101:9504	621	254.02	157746.42
30:04:010101:9506	496	254.02	125993.92
30:04:010101:9507	890	244.29	217418.1
30:04:010101:9512	459	254.02	116595.18
30:04:010101:9515	408	254.02	103640.16
30:04:010101:9517	425	254.02	107958.5
30:04:010101:9518	462	254.02	117357.24
30:04:010101:9521	430	254.02	109228.6
30:04:010101:9526	805	249.5	200847.5
30:04:010101:9527	560	254.02	142251.2
30:04:010101:9528	345	254.02	87636.9
30:04:010101:9529	587	254.02	149109.74
30:04:010101:9530	400	254.02	101608
30:04:010101:9531	572	254.02	145299.44
30:04:010101:9532	297	254.02	75443.94
30:04:010101:9535	258	254.02	65537.16
30:04:010101:9536	504	254.02	128026.08
30:04:010101:9537	633	254.02	160794.66
30:04:010101:9539	792	250.35	198277.2
30:04:010101:9540	609	254.02	154698.18
30:04:010101:9541	805	249.5	200847.5
30:04:010101:9543	608	254.02	154444.16
30:04:010101:9545	600	254.02	152412
30:04:010101:9546	700	254.02	177814
30:04:010101:9547	720	254.02	182894.4
30:04:010101:9549	729	254.02	185180.58
30:04:010101:9550	504	254.02	128026.08
30:04:010101:9551	1097	233.8	256478.6
30:04:010101:9552	908	243.27	220889.16
30:04:010101:9553	627	254.02	159270.54
30:04:010101:9555	572	254.02	145299.44
30:04:010101:9556	465	254.02	118119.3
30:04:010101:9557	588	254.02	149363.76
30:04:010101:9559	400	254.02	101608
30:04:010101:9560	587.5	254.02	149236.75
30:04:010101:9563	404	254.02	102624.08
30:04:010101:9565	544	254.02	138186.88
30:04:010101:9567	344	254.02	87382.88
30:04:010101:9569	420	254.02	106688.4
30:04:010101:9576	381	254.02	96781.62
30:04:010101:9577	310	254.02	78746.2
30:04:010101:9578	706	254.02	179338.12

30:04:010101:9584	374	254.02	95003.48
30:04:010101:9585	400	254.02	101608
30:04:010101:9586	702	254.02	178322.04
30:04:010101:9587	384	254.02	97543.68
30:04:010101:9588	653	254.02	165875.06
30:04:010101:9589	255	254.02	64775.1
30:04:010101:9591	401	254.02	101862.02
30:04:010101:9595	498	254.02	126501.96
30:04:010101:9597	550	254.02	139711
30:04:010101:9598	233	254.02	59186.66
30:04:010101:9599	588	254.02	149363.76
30:04:010101:96	1200	229.43	275316
30:04:010101:9600	200	254.02	50804
30:04:010101:9601	200	254.02	50804
30:04:010101:9602	200	254.02	50804
30:04:010101:9603	747	253.44	189319.68
30:04:010101:9605	600	254.02	152412
30:04:010101:9611	300	254.02	76206
30:04:010101:9612	122	254.02	30990.44
30:04:010101:9615	506	254.02	128534.12
30:04:010101:9624	620	254.02	157492.4
30:04:010101:9628	432	254.02	109736.64
30:04:010101:9629	600	254.02	152412
30:04:010101:9630	456	254.02	115833.12
30:04:010101:9632	534	254.02	135646.68
30:04:010101:9634	536	254.02	136154.72
30:04:010101:9641	731	254.02	185688.62
30:04:010101:9643	532	254.02	135138.64
30:04:010101:9645	600	254.02	152412
30:04:010101:9646	994	238.69	237257.86
30:04:010101:9651	800	249.82	199856
30:04:010101:9653	856	246.3	210832.8
30:04:010101:9654	634	254.02	161048.68
30:04:010101:9657	297	254.02	75443.94
30:04:010101:9659	516	254.02	131074.32
30:04:010101:9660	346	254.02	87890.92
30:04:010101:9661	670	254.02	170193.4
30:04:010101:9664	500	254.02	127010
30:04:010101:9667	243	254.02	61726.86
30:04:010101:9669	798	249.95	199460.1
30:04:010101:9672	411	254.02	104402.22
30:04:010101:9676	702	254.02	178322.04
30:04:010101:9679	660	254.02	167653.2
30:04:010101:9680	841	247.21	207903.61
30:04:010101:9683	812	249.04	202220.48
30:04:010101:9684	729	254.02	185180.58
30:04:010101:9687	1056	235.67	248867.52
30:04:010101:9688	748.4	253.34	189599.66
30:04:010101:9691	780	251.15	195897
30:04:010101:9692	452.5	254.02	114944.05

30:04:010101:9694	770	251.84	193916.8
30:04:010101:97	840	247.28	207715.2
30:04:010101:9706	981	239.35	234802.35
30:04:010101:9711	765	252.18	192917.7
30:04:010101:9713	500	254.02	127010
30:04:010101:9718	600	254.02	152412
30:04:010101:9720	699	254.02	177559.98
30:04:010101:9721	439	254.02	111514.78
30:04:010101:9724	600	254.02	152412
30:04:010101:9729	711	254.02	180608.22
30:04:010101:9730	861	246	211806
30:04:010101:9731	861	246	211806
30:04:010101:9732	605	254.02	153682.1
30:04:010101:9733	605	254.02	153682.1
30:04:010101:9734	561	254.02	142505.22
30:04:010101:9736	462	254.02	117357.24
30:04:010101:9737	763	252.32	192520.16
30:04:010101:9738	594	254.02	150887.88
30:04:010101:9742	550	254.02	139711
30:04:010101:9743	550	254.02	139711
30:04:010101:9744	771	170.5	131455.5
30:04:010101:9745	840	167.45	140658
30:04:010101:9749	896	165.2	148019.2
30:04:010101:9750	200	172.02	34404
30:04:010101:9751	1388	150.69	209157.72
30:04:010101:9752	600	172.02	103212
30:04:010101:9754	888	165.51	146972.88
30:04:010101:9755	972	162.4	157852.8
30:04:010101:9759	696	172.02	119725.92
30:04:010101:9761	1500	148.26	222390
30:04:010101:9762	579	172.02	99599.58
30:04:010101:9763	154	172.02	26491.08
30:04:010101:9764	300	172.02	51606
30:04:010101:9765	697	172.02	119897.94
30:04:010101:9766	703	172.02	120930.06
30:04:010101:9767	880	165.83	145930.4
30:04:010101:9772	481	172.02	82741.62
30:04:010101:9774	550	172.02	94611
30:04:010101:9776	864	166.47	143830.08
30:04:010101:9779	882	165.75	146191.5
30:04:010101:9780	1200	229.43	275316
30:04:010101:9782	1003	238.24	238954.72
30:04:010101:9783	428	254.02	108720.56
30:04:010101:9784	985	239.14	235552.9
30:04:010101:9790	638	254.02	162064.76
30:04:010101:9791	756	252.81	191124.36
30:04:010101:9792	758	252.67	191523.86
30:04:010101:9794	712	254.02	180862.24
30:04:010101:9796	750	253.23	189922.5
30:04:010101:9797	840	247.28	207715.2

30:04:010101:9798	1196	229.59	274589.64
30:04:010101:98	840	247.28	207715.2
30:04:010101:9800	617	254.02	156730.34
30:04:010101:9802	965	240.18	231773.7
30:04:010101:9803	616	254.02	156476.32
30:04:010101:9807	632	254.02	160540.64
30:04:010101:9809	1260	227.09	286133.4
30:04:010101:9815	500	254.02	127010
30:04:010101:9817	782	251.02	196297.64
30:04:010101:9821	1036	236.62	245138.32
30:04:010101:9822	781	251.09	196101.29
30:04:010101:9823	936	241.72	226249.92
30:04:010101:9824	480	254.02	121929.6
30:04:010101:9825	494	254.02	125485.88
30:04:010101:9829	945	109.26	103250.7
30:04:010101:9830	944	241.29	227777.76
30:04:010101:9834	720	254.02	182894.4
30:04:010101:9838	544	254.02	138186.88
30:04:010101:9840	1000	238.39	238390
30:04:010101:9842	782	251.02	196297.64
30:04:010101:9845	756	252.81	191124.36
30:04:010101:9856	220	254.02	55884.4
30:04:010101:9857	580	254.02	147331.6
30:04:010101:9858	1604	215.87	346255.48
30:04:010101:9861	476	254.02	120913.52
30:04:010101:9863	750	253.23	189922.5
30:04:010101:9864	588	254.02	149363.76
30:04:010101:9866	500	254.02	127010
30:04:010101:9868	812	249.04	202220.48
30:04:010101:9870	798	249.95	199460.1
30:04:010101:9874	741	253.87	188117.67
30:04:010101:9876	540	254.02	137170.8
30:04:010101:9880	807	249.37	201241.59
30:04:010101:9881	616	254.02	156476.32
30:04:010101:9882	751	253.16	190123.16
30:04:010101:9885	540	254.02	137170.8
30:04:010101:9888	200	254.02	50804
30:04:010101:9891	592	254.02	150379.84
30:04:010101:9894	551	254.02	139965.02
30:04:010101:9895	840	247.28	207715.2
30:04:010101:9896	852	246.54	210052.08
30:04:010101:9898	934	241.83	225869.22
30:04:010101:9899	756	252.81	191124.36
30:04:010101:99	761	252.46	192122.06
30:04:010101:9901	391	254.02	99321.82
30:04:010101:9903	567	254.02	144029.34
30:04:010101:9905	200	254.02	50804
30:04:010101:9910	840	247.28	207715.2
30:04:010101:9911	988	365.31	360926.28
30:04:010101:9914	274	254.02	69601.48

30:04:010101:9915	298	254.02	75697.96
30:04:010101:9916	761	252.46	192122.06
30:04:010101:9917	867	245.64	212969.88
30:04:010101:9918	784	250.88	196689.92
30:04:010101:9919	784	250.88	196689.92
30:04:010101:9921	600	254.02	152412
30:04:010101:9922	700	254.02	177814
30:04:010101:9923	5000	144.05	720250
30:04:010101:9924	1026	237.1	243264.6
30:04:010101:9925	572	254.02	145299.44
30:04:010101:9926	182	254.02	46231.64
30:04:010101:9927	465	254.02	118119.3
30:04:010101:9928	401	254.02	101862.02
30:04:010101:9929	705	254.02	179084.1
30:04:010101:9950	1200	229.43	275316
30:04:010101:9951	800	249.82	199856
30:04:010101:9952	240	524.87	125968.8
30:04:010101:9953	840	247.28	207715.2
30:04:010101:9954	800	249.82	199856
30:04:010101:9957	482	254.02	122437.64
30:04:010101:9958	489	254.02	124215.78
30:04:010101:9975	15000	114.37	1715550
30:04:010101:9976	57	103.41	5894.37
30:04:010101:9977	360	254.02	91447.2
30:04:010101:9978	560	254.02	142251.2
30:04:010101:9979	293	254.02	74427.86
30:04:010101:9980	385	254.02	97797.7
30:04:010101:9982	536	254.02	136154.72
30:04:010101:9983	1027	237.06	243460.62
30:04:010101:9984	444	254.02	112784.88
30:04:010101:9985	348	254.02	88398.96
30:04:010101:9987	4390	103.41	453969.9
30:04:010101:9989	648	254.02	164604.96
30:04:010101:9995	60	132.01	7920.6
30:04:010101:9996	60	132.01	7920.6
30:04:010101:9999	960	240.44	230822.4
30:04:010102:1	238	254.02	60456.76
30:04:010102:10	532	254.02	135138.64
30:04:010102:12	480	254.02	121929.6
30:04:010102:13	731	254.02	185688.62
30:04:010102:14	796	250.09	199071.64
30:04:010102:15	480	254.02	121929.6
30:04:010102:16	600	254.02	152412
30:04:010102:17	442	254.02	112276.84
30:04:010102:18	687	254.02	174511.74
30:04:010102:19	552	254.02	140219.04
30:04:010102:2	648	254.02	164604.96
30:04:010102:20	315	254.02	80016.3
30:04:010102:21	506	254.02	128534.12
30:04:010102:218	16	103.41	1654.56

30:04:010102:219	96	524.87	50387.52
30:04:010102:22	459	254.02	116595.18
30:04:010102:220	315	524.87	165334.05
30:04:010102:222	536	254.02	136154.72
30:04:010102:223	166	254.02	42167.32
30:04:010102:224	20	103.41	2068.2
30:04:010102:225	65	132.01	8580.65
30:04:010102:227	252	254.02	64013.04
30:04:010102:228	231	254.02	58678.62
30:04:010102:23	441	254.02	112022.82
30:04:010102:24	627	254.02	159270.54
30:04:010102:25	390	254.02	99067.8
30:04:010102:26	594	254.02	150887.88
30:04:010102:27	624	254.02	158508.48
30:04:010102:28	349	254.02	88652.98
30:04:010102:29	486	254.02	123453.72
30:04:010102:3	442	254.02	112276.84
30:04:010102:30	494	254.02	125485.88
30:04:010102:31	387	254.02	98305.74
30:04:010102:35	958	240.54	230437.32
30:04:010102:37	540	254.02	137170.8
30:04:010102:38	546	254.02	138694.92
30:04:010102:39	510	254.02	129550.2
30:04:010102:4	624	254.02	158508.48
30:04:010102:40	480	254.02	121929.6
30:04:010102:41	558	254.02	141743.16
30:04:010102:42	240	254.02	60964.8
30:04:010102:43	576	254.02	146315.52
30:04:010102:44	408	254.02	103640.16
30:04:010102:45	745	253.59	188924.55
30:04:010102:46	326	254.02	82810.52
30:04:010102:47	240	254.02	60964.8
30:04:010102:48	25	524.87	13121.75
30:04:010102:49	351	254.02	89161.02
30:04:010102:5	716	254.02	181878.32
30:04:010102:50	966	240.12	231955.92
30:04:010102:53	612	254.02	155460.24
30:04:010102:54	427	254.02	108466.54
30:04:010102:55	581	254.02	147585.62
30:04:010102:58	494	254.02	125485.88
30:04:010102:59	436	254.02	110752.72
30:04:010102:6	702	254.02	178322.04
30:04:010102:60	378	254.02	96019.56
30:04:010102:61	487	254.02	123707.74
30:04:010102:62	20	524.87	10497.4
30:04:010102:63	480	254.02	121929.6
30:04:010102:64	374	254.02	95003.48
30:04:010102:65	253	254.02	64267.06
30:04:010102:66	990	238.89	236501.1
30:04:010102:67	694	254.02	176289.88

30:04:010102:69	624	254.02	158508.48
30:04:010102:71	331	254.02	84080.62
30:04:010102:72	640	254.02	162572.8
30:04:010102:7780	600	254.02	152412
30:04:010102:7781	100	524.87	52487
30:04:010102:7782	10	524.87	5248.7
30:04:010102:7792	30	132.01	3960.3
30:04:010102:7794	306	254.02	77730.12
30:04:010102:7796	25	254.02	6350.5
30:04:010102:7797	687	254.02	174511.74
30:04:010102:7799	809	249.24	201635.16
30:04:010102:7800	775	251.49	194904.75
30:04:010102:7801	431	254.02	109482.62
30:04:010102:7915	551	254.02	139965.02
30:04:010102:7916	281	254.02	71379.62
30:04:010102:7917	172	254.02	43691.44
30:04:010102:7918	633	254.02	160794.66
30:04:010102:7920	965	240.18	231773.7
30:04:010102:7921	513	254.02	130312.26
30:04:010102:7922	588	254.02	149363.76
30:04:010102:7923	449	254.02	114054.98
30:04:010102:7924	826	248.15	204971.9
30:04:010102:7925	31	132.01	4092.31
30:04:010102:7930	250	254.02	63505
30:04:010102:7931	432	254.02	109736.64
30:04:010103:10	893	244.12	217999.16
30:04:010103:100	684	254.02	173749.68
30:04:010103:102	630	254.02	160032.6
30:04:010103:103	1800	210.7	379260
30:04:010103:105	71	524.87	37265.77
30:04:010103:106	640	254.02	162572.8
30:04:010103:107	626	254.02	159016.52
30:04:010103:108	621	254.02	157746.42
30:04:010103:109	656	254.02	166637.12
30:04:010103:11	409	254.02	103894.18
30:04:010103:110	491	254.02	124723.82
30:04:010103:111	353	254.02	89669.06
30:04:010103:112	418	254.02	106180.36
30:04:010103:113	1200	229.43	275316
30:04:010103:114	400	103.41	41364
30:04:010103:115	392	254.02	99575.84
30:04:010103:116	487	254.02	123707.74
30:04:010103:117	544	254.02	138186.88
30:04:010103:119	860	246.06	211611.6
30:04:010103:12	700	254.02	177814
30:04:010103:120	470	254.02	119389.4
30:04:010103:121	750	253.23	189922.5
30:04:010103:122	430	254.02	109228.6
30:04:010103:123	278	254.02	70617.56
30:04:010103:125	486	254.02	123453.72

30:04:010103:126	518	187.91	97337.38
30:04:010103:127	506	254.02	128534.12
30:04:010103:128	178	254.02	45215.56
30:04:010103:13	567	254.02	144029.34
30:04:010103:131	550	254.02	139711
30:04:010103:132	620	254.02	157492.4
30:04:010103:133	349	254.02	88652.98
30:04:010103:134	952	240.86	229298.72
30:04:010103:135	672	254.02	170701.44
30:04:010103:136	746	253.52	189125.92
30:04:010103:137	874	245.22	214322.28
30:04:010103:139	812	249.04	202220.48
30:04:010103:14	969	239.97	232530.93
30:04:010103:140	601	254.02	152666.02
30:04:010103:141	30	23.36	700.8
30:04:010103:142	1	23.36	23.36
30:04:010103:143	1	23.36	23.36
30:04:010103:144	1	23.36	23.36
30:04:010103:145	1	23.36	23.36
30:04:010103:146	1	23.36	23.36
30:04:010103:147	1	23.36	23.36
30:04:010103:148	1	23.36	23.36
30:04:010103:149	1	23.36	23.36
30:04:010103:15	525	254.02	133360.5
30:04:010103:150	1	23.36	23.36
30:04:010103:151	1	23.36	23.36
30:04:010103:152	1	23.36	23.36
30:04:010103:153	1	23.36	23.36
30:04:010103:154	1	23.36	23.36
30:04:010103:155	1	23.36	23.36
30:04:010103:156	1	23.36	23.36
30:04:010103:157	1	23.36	23.36
30:04:010103:158	1	23.36	23.36
30:04:010103:159	1	23.36	23.36
30:04:010103:16	350	254.02	88907
30:04:010103:160	6	23.36	140.16
30:04:010103:161	1	23.36	23.36
30:04:010103:162	1	23.36	23.36
30:04:010103:163	1	23.36	23.36
30:04:010103:164	1	23.36	23.36
30:04:010103:165	1	23.36	23.36
30:04:010103:166	1	23.36	23.36
30:04:010103:167	432	254.02	109736.64
30:04:010103:168	549	254.02	139456.98
30:04:010103:169	290	254.02	73665.8
30:04:010103:17	693	254.02	176035.86
30:04:010103:170	434	254.02	110244.68
30:04:010103:171	27	132.01	3564.27
30:04:010103:172	649	254.02	164858.98
30:04:010103:173	450	254.02	114309

30:04:010103:174	600	254.02	152412
30:04:010103:175	399	254.02	101353.98
30:04:010103:176	680	254.02	172733.6
30:04:010103:177	437	254.02	111006.74
30:04:010103:178	748	253.37	189520.76
30:04:010103:179	526	254.02	133614.52
30:04:010103:18	560	254.02	142251.2
30:04:010103:180	600.1	254.02	152437.4
30:04:010103:181	604	254.02	153428.08
30:04:010103:182	1645	214.73	353230.85
30:04:010103:183	762	252.39	192321.18
30:04:010103:184	646	254.02	164096.92
30:04:010103:185	581	254.02	147585.62
30:04:010103:186	728	254.02	184926.56
30:04:010103:187	486	254.02	123453.72
30:04:010103:188	810	249.17	201827.7
30:04:010103:189	601	254.02	152666.02
30:04:010103:190	558	254.02	141743.16
30:04:010103:2	690	254.02	175273.8
30:04:010103:21	989	238.94	236311.66
30:04:010103:22	324	254.02	82302.48
30:04:010103:23	496	254.02	125993.92
30:04:010103:24	310	254.02	78746.2
30:04:010103:25	420	254.02	106688.4
30:04:010103:26	541	254.02	137424.82
30:04:010103:27	460	254.02	116849.2
30:04:010103:28	760	252.53	191922.8
30:04:010103:29	627	254.02	159270.54
30:04:010103:30	500	254.02	127010
30:04:010103:31	400	524.87	209948
30:04:010103:32	408	254.02	103640.16
30:04:010103:33	5969	138.79	828437.51
30:04:010103:34	480	254.02	121929.6
30:04:010103:35	885	244.58	216453.3
30:04:010103:36	935	241.77	226054.95
30:04:010103:37	298	254.02	75697.96
30:04:010103:38	731	254.02	185688.62
30:04:010103:39	844	247.03	208493.32
30:04:010103:4	682	254.02	173241.64
30:04:010103:41	697	254.02	177051.94
30:04:010103:42	429	254.02	108974.58
30:04:010103:43	624	254.02	158508.48
30:04:010103:45	429	254.02	108974.58
30:04:010103:46	648	254.02	164604.96
30:04:010103:47	753	253.02	190524.06
30:04:010103:48	833	247.71	206342.43
30:04:010103:5	778	251.29	195503.62
30:04:010103:50	512	254.02	130058.24
30:04:010103:51	680	254.02	172733.6
30:04:010103:52	753	253.02	190524.06

30:04:010103:53	568	254.02	144283.36
30:04:010103:54	392	254.02	99575.84
30:04:010103:55	377	254.02	95765.54
30:04:010103:563	16	103.41	1654.56
30:04:010103:564	16	103.41	1654.56
30:04:010103:565	16	103.41	1654.56
30:04:010103:566	54	103.41	5584.14
30:04:010103:567	210	187.91	39461.1
30:04:010103:569	63	103.41	6514.83
30:04:010103:57	306	254.02	77730.12
30:04:010103:570	45	132.01	5940.45
30:04:010103:571	3242	103.41	335255.22
30:04:010103:575	577	254.02	146569.54
30:04:010103:576	99	254.02	25147.98
30:04:010103:58	495	254.02	125739.9
30:04:010103:583	360	254.02	91447.2
30:04:010103:584	885	244.58	216453.3
30:04:010103:59	355	254.02	90177.1
30:04:010103:6	820	248.53	203794.6
30:04:010103:60	940	241.5	227010
30:04:010103:61	397	254.02	100845.94
30:04:010103:62	237	254.02	60202.74
30:04:010103:64	336	254.02	85350.72
30:04:010103:66	202	254.02	51312.04
30:04:010103:67	464	254.02	117865.28
30:04:010103:69	385	254.02	97797.7
30:04:010103:7	974	239.71	233477.54
30:04:010103:70	640	254.02	162572.8
30:04:010103:71	659	254.02	167399.18
30:04:010103:72	550	254.02	139711
30:04:010103:73	648	254.02	164604.96
30:04:010103:74	714	254.02	181370.28
30:04:010103:75	237	254.02	60202.74
30:04:010103:76	576	254.02	146315.52
30:04:010103:77	383	254.02	97289.66
30:04:010103:7780	600	254.02	152412
30:04:010103:7781	676	254.02	171717.52
30:04:010103:7782	314	254.02	79762.28
30:04:010103:7783	612	254.02	155460.24
30:04:010103:7784	455	254.02	115579.1
30:04:010103:7785	24	524.87	12596.88
30:04:010103:7786	468	254.02	118881.36
30:04:010103:7787	485	254.02	123199.7
30:04:010103:7788	1260	227.09	286133.4
30:04:010103:7789	550	254.02	139711
30:04:010103:7791	1200	103.41	124092
30:04:010103:7792	893	244.12	217999.16
30:04:010103:7793	375	254.02	95257.5
30:04:010103:7794	367	254.02	93225.34
30:04:010103:7799	210	254.02	53344.2

30:04:010103:78	640	254.02	162572.8
30:04:010103:7800	1155	231.28	267128.4
30:04:010103:7801	727	254.02	184672.54
30:04:010103:7802	703	254.02	178576.06
30:04:010103:7806	612	254.02	155460.24
30:04:010103:7810	101	254.02	25656.02
30:04:010103:7811	30	215.23	6456.9
30:04:010103:7815	456	254.02	115833.12
30:04:010103:7817	725	254.02	184164.5
30:04:010103:7818	480	254.02	121929.6
30:04:010103:7820	447	254.02	113546.94
30:04:010103:7822	366	254.02	92971.32
30:04:010103:7823	505	254.02	128280.1
30:04:010103:7824	697	254.02	177051.94
30:04:010103:7826	401	254.02	101862.02
30:04:010103:7827	711	254.02	180608.22
30:04:010103:7829	35	132.01	4620.35
30:04:010103:7831	409	254.02	103894.18
30:04:010103:7832	348	254.02	88398.96
30:04:010103:7835	375	254.02	95257.5
30:04:010103:7837	528	254.02	134122.56
30:04:010103:7838	421	254.02	106942.42
30:04:010103:7839	420	254.02	106688.4
30:04:010103:7844	24	132.01	3168.24
30:04:010103:7845	552	254.02	140219.04
30:04:010103:7846	591	254.02	150125.82
30:04:010103:7849	508	254.02	129042.16
30:04:010103:7852	761	252.46	192122.06
30:04:010103:7854	30	132.01	3960.3
30:04:010103:7972	1200	229.43	275316
30:04:010103:7973	741	253.87	188117.67
30:04:010103:7977	1257	227.21	285602.97
30:04:010103:7978	954	240.75	229675.5
30:04:010103:7979	1200	229.43	275316
30:04:010103:7980	444	254.02	112784.88
30:04:010103:7981	444	254.02	112784.88
30:04:010103:7982	466	254.02	118373.32
30:04:010103:7984	589	254.02	149617.78
30:04:010103:7985	944	241.29	227777.76
30:04:010103:7989	881	244.81	215677.61
30:04:010103:7991	602	254.02	152920.04
30:04:010103:7992	379	254.02	96273.58
30:04:010103:7994	961	240.39	231014.79
30:04:010103:7998	1290	225.97	291501.3
30:04:010103:8	640	254.02	162572.8
30:04:010103:81	743	253.73	188521.39
30:04:010103:82	655	254.02	166383.1
30:04:010103:83	395	254.02	100337.9
30:04:010103:84	607	254.02	154190.14
30:04:010103:85	336	254.02	85350.72

30:04:010103:86	492	254.02	124977.84
30:04:010103:87	661	254.02	167907.22
30:04:010103:88	504	254.02	128026.08
30:04:010103:9	342	254.02	86874.84
30:04:010103:90	166	254.02	42167.32
30:04:010103:91	63	524.87	33066.81
30:04:010103:92	276	254.02	70109.52
30:04:010103:93	753	253.02	190524.06
30:04:010103:95	474	254.02	120405.48
30:04:010103:96	1409	221.82	312544.38
30:04:010103:97	15	524.87	7873.05
30:04:010103:98	600	254.02	152412
30:04:010103:99	670	254.02	170193.4
30:04:010104:1	312	254.02	79254.24
30:04:010104:100	28	132.01	3696.28
30:04:010104:102	864	245.82	212388.48
30:04:010104:103	588	254.02	149363.76
30:04:010104:104	326	254.02	82810.52
30:04:010104:106	228	254.02	57916.56
30:04:010104:11	5170	348.85	1803554.5
30:04:010104:111	875	245.16	214515
30:04:010104:113	624	254.02	158508.48
30:04:010104:114	280	254.02	71125.6
30:04:010104:116	405	254.02	102878.1
30:04:010104:117	968	240.02	232339.36
30:04:010104:118	713	254.02	181116.26
30:04:010104:12	2170	418.61	908383.7
30:04:010104:120	30	524.87	15746.1
30:04:010104:121	366	254.02	92971.32
30:04:010104:122	30	524.87	15746.1
30:04:010104:123	222	254.02	56392.44
30:04:010104:127	21	132.01	2772.21
30:04:010104:128	644	254.02	163588.88
30:04:010104:129	39	524.87	20469.93
30:04:010104:13	362	524.87	190002.94
30:04:010104:130	525	254.02	133360.5
30:04:010104:131	32	524.87	16795.84
30:04:010104:132	580	254.02	147331.6
30:04:010104:134	250	524.87	131217.5
30:04:010104:136	308	254.02	78238.16
30:04:010104:137	1457	220.27	320933.39
30:04:010104:138	515	254.02	130820.3
30:04:010104:139	45	524.87	23619.15
30:04:010104:14	725	254.02	184164.5
30:04:010104:140	256	215.23	55098.88
30:04:010104:141	27	132.01	3564.27
30:04:010104:142	23	132.01	3036.23
30:04:010104:143	27	132.01	3564.27
30:04:010104:145	284	524.87	149063.08
30:04:010104:146	900	103.41	93069

30:04:010104:147	50	524.87	26243.5
30:04:010104:148	400	254.02	101608
30:04:010104:149	288	254.02	73157.76
30:04:010104:150	1276	226.49	289001.24
30:04:010104:157	18	132.01	2376.18
30:04:010104:158	784	185.6	145510.4
30:04:010104:159	2233	170.62	380994.46
30:04:010104:16	28	132.01	3696.28
30:04:010104:160	50	524.87	26243.5
30:04:010104:161	297	254.02	75443.94
30:04:010104:162	492	254.02	124977.84
30:04:010104:163	41	132.01	5412.41
30:04:010104:164	364	254.02	92463.28
30:04:010104:165	318	524.87	166908.66
30:04:010104:166	1009	491.65	496074.85
30:04:010104:17	2244	62.97	141304.68
30:04:010104:170	9	254.02	2286.18
30:04:010104:171	345	254.02	87636.9
30:04:010104:172	332	254.02	84334.64
30:04:010104:173	551	254.02	139965.02
30:04:010104:174	27	132.01	3564.27
30:04:010104:175	539	254.02	136916.78
30:04:010104:176	36	132.01	4752.36
30:04:010104:177	28	132.01	3696.28
30:04:010104:178	1008	237.99	239893.92
30:04:010104:18	1426	187.48	267346.48
30:04:010104:180	31	524.87	16270.97
30:04:010104:181	3146	62.97	198103.62
30:04:010104:182	394	254.02	100083.88
30:04:010104:183	467	254.02	118627.34
30:04:010104:185	30	132.01	3960.3
30:04:010104:187	726	254.02	184418.52
30:04:010104:188	822	248.4	204184.8
30:04:010104:189	550	254.02	139711
30:04:010104:19	95	132.01	12540.95
30:04:010104:190	27	132.01	3564.27
30:04:010104:191	624	254.02	158508.48
30:04:010104:194	53	524.87	27818.11
30:04:010104:195	352	254.02	89415.04
30:04:010104:196	355	254.02	90177.1
30:04:010104:197	24	132.01	3168.24
30:04:010104:198	40	132.01	5280.4
30:04:010104:199	715	254.02	181624.3
30:04:010104:20	309	254.02	78492.18
30:04:010104:200	103	254.02	26164.06
30:04:010104:201	62	254.02	15749.24
30:04:010104:202	24	132.01	3168.24
30:04:010104:203	18	524.87	9447.66
30:04:010104:204	333	187.91	62574.03
30:04:010104:205	405	254.02	102878.1

30:04:010104:206	4807	62.97	302696.79
30:04:010104:207	5855	62.97	368689.35
30:04:010104:208	24	132.01	3168.24
30:04:010104:209	45	132.01	5940.45
30:04:010104:21	325	254.02	82556.5
30:04:010104:210	144	254.02	36578.88
30:04:010104:211	488	524.87	256136.56
30:04:010104:212	142	524.87	74531.54
30:04:010104:213	500	524.87	262435
30:04:010104:214	680	254.02	172733.6
30:04:010104:215	50	524.87	26243.5
30:04:010104:216	906	243.38	220502.28
30:04:010104:217	713	254.02	181116.26
30:04:010104:218	780	251.15	195897
30:04:010104:22	558	254.02	141743.16
30:04:010104:220	837	247.46	207124.02
30:04:010104:25	35	132.01	4620.35
30:04:010104:26	21	132.01	2772.21
30:04:010104:268	57	524.87	29917.59
30:04:010104:269	32	524.87	16795.84
30:04:010104:27	39	524.87	20469.93
30:04:010104:270	52	524.87	27293.24
30:04:010104:271	1200	194.39	233268
30:04:010104:273	45	132.01	5940.45
30:04:010104:276	198	254.02	50295.96
30:04:010104:277	600	103.41	62046
30:04:010104:278	16	103.41	1654.56
30:04:010104:279	63	103.41	6514.83
30:04:010104:28	33	524.87	17320.71
30:04:010104:280	16	103.41	1654.56
30:04:010104:281	28	103.41	2895.48
30:04:010104:282	60	103.41	6204.6
30:04:010104:283	13551	116.84	1583298.84
30:04:010104:285	1554	184.12	286122.48
30:04:010104:287	36	132.01	4752.36
30:04:010104:288	57	524.87	29917.59
30:04:010104:289	17	524.87	8922.79
30:04:010104:29	33	524.87	17320.71
30:04:010104:290	31	204.71	6346.01
30:04:010104:292	100	524.87	52487
30:04:010104:294	36	524.87	18895.32
30:04:010104:296	323	103.41	33401.43
30:04:010104:297	4214	364.15	1534528.1
30:04:010104:3	760	252.53	191922.8
30:04:010104:30	286	254.02	72649.72
30:04:010104:307	3338	329.5	1099871
30:04:010104:31	457	254.02	116087.14
30:04:010104:314	30	132.01	3960.3
30:04:010104:315	33	524.87	17320.71
30:04:010104:316	64	524.87	33591.68

30:04:010104:317	784	250.88	196689.92
30:04:010104:318	100	524.87	52487
30:04:010104:319	1360	461.77	628007.2
30:04:010104:32	528	254.02	134122.56
30:04:010104:320	37	524.87	19420.19
30:04:010104:321	39	132.01	5148.39
30:04:010104:323	54	524.87	28342.98
30:04:010104:324	33	524.87	17320.71
30:04:010104:325	235	524.87	123344.45
30:04:010104:326	37	524.87	19420.19
30:04:010104:327	25	524.87	13121.75
30:04:010104:328	37	524.87	19420.19
30:04:010104:329	37	524.87	19420.19
30:04:010104:33	315	254.02	80016.3
30:04:010104:331	34	524.87	17845.58
30:04:010104:334	9	524.87	4723.83
30:04:010104:335	42	132.01	5544.42
30:04:010104:337	203	524.87	106548.61
30:04:010104:338	50	524.87	26243.5
30:04:010104:339	2957	338	999466
30:04:010104:34	687	254.02	174511.74
30:04:010104:340	1396	459.25	641113
30:04:010104:341	52	524.87	27293.24
30:04:010104:344	324	254.02	82302.48
30:04:010104:346	46	524.87	24144.02
30:04:010104:347	30	132.01	3960.3
30:04:010104:35	680	254.02	172733.6
30:04:010104:350	50	132.01	6600.5
30:04:010104:351	226	524.87	118620.62
30:04:010104:352	148	524.87	77680.76
30:04:010104:355	22	132.01	2904.22
30:04:010104:356	38	132.01	5016.38
30:04:010104:359	12	132.01	1584.12
30:04:010104:36	893	244.12	217999.16
30:04:010104:364	20	132.01	2640.2
30:04:010104:37	1677	181.2	303872.4
30:04:010104:371	780	251.15	195897
30:04:010104:38	488	215.23	105032.24
30:04:010104:39	16800	111.68	1876224
30:04:010104:4	1092	234.02	255549.84
30:04:010104:40	18978	108.86	2065945.08
30:04:010104:43	425	254.02	107958.5
30:04:010104:432	210	132.01	27722.1
30:04:010104:433	814.8	248.86	202771.13
30:04:010104:434	496	254.02	125993.92
30:04:010104:435	300	254.02	76206
30:04:010104:436	349	254.02	88652.98
30:04:010104:44	530	254.02	134630.6
30:04:010104:45	2240	415.83	931459.2
30:04:010104:47	640	254.02	162572.8

30:04:010104:49	260	254.02	66045.2
30:04:010104:5	457	254.02	116087.14
30:04:010104:50	1713	180.39	309008.07
30:04:010104:51	379	254.02	96273.58
30:04:010104:52	1093	233.98	255740.14
30:04:010104:53	639	254.02	162318.78
30:04:010104:54	700	254.02	177814
30:04:010104:55	300	254.02	76206
30:04:010104:56	192	254.02	48771.84
30:04:010104:57	327	254.02	83064.54
30:04:010104:58	679	254.02	172479.58
30:04:010104:59	1410	458.28	646174.8
30:04:010104:6	524	254.02	133106.48
30:04:010104:61	504	254.02	128026.08
30:04:010104:62	3522	103.41	364210.02
30:04:010104:63	345	132.01	45543.45
30:04:010104:65	1210	194.05	234800.5
30:04:010104:66	290	254.02	73665.8
30:04:010104:67	255	254.02	64775.1
30:04:010104:68	1185	230.04	272597.4
30:04:010104:7	728	254.02	184926.56
30:04:010104:70	876	245.11	214716.36
30:04:010104:71	2783	162.92	453406.36
30:04:010104:72	35	524.87	18370.45
30:04:010104:73	24	132.01	3168.24
30:04:010104:74	339	254.02	86112.78
30:04:010104:75	452	254.02	114817.04
30:04:010104:76	978	239.5	234231
30:04:010104:77	430	187.91	80801.3
30:04:010104:7781	600	254.02	152412
30:04:010104:78	306	254.02	77730.12
30:04:010104:79	612	254.02	155460.24
30:04:010104:81	653	254.02	165875.06
30:04:010104:82	836	247.52	206926.72
30:04:010104:83	962	240.33	231197.46
30:04:010104:84	604	254.02	153428.08
30:04:010104:85	300	254.02	76206
30:04:010104:86	192	254.02	48771.84
30:04:010104:8692	471	254.02	119643.42
30:04:010104:8693	586	524.87	307573.82
30:04:010104:8694	208	187.91	39085.28
30:04:010104:8695	35	524.87	18370.45
30:04:010104:8696	9	254.02	2286.18
30:04:010104:8697	16	103.41	1654.56
30:04:010104:8698	350	524.87	183704.5
30:04:010104:87	667	254.02	169431.34
30:04:010104:8701	10	524.87	5248.7
30:04:010104:8702	14	103.41	1447.74
30:04:010104:8703	5740	139.94	803255.6
30:04:010104:8704	12	103.41	1240.92

30:04:010104:8705	442	254.02	112276.84
30:04:010104:8706	62	524.87	32541.94
30:04:010104:8707	20	103.41	2068.2
30:04:010104:8708	14	103.41	1447.74
30:04:010104:8709	32	103.41	3309.12
30:04:010104:8710	567	103.41	58633.47
30:04:010104:8711	756	252.81	191124.36
30:04:010104:8712	36	132.01	4752.36
30:04:010104:8713	521	254.02	132344.42
30:04:010104:8714	14	524.87	7348.18
30:04:010104:8715	588	254.02	149363.76
30:04:010104:8716	30	132.01	3960.3
30:04:010104:8717	24	132.01	3168.24
30:04:010104:8718	300	254.02	76206
30:04:010104:8722	12	103.41	1240.92
30:04:010104:8723	122	254.02	30990.44
30:04:010104:8724	1440	220.81	317966.4
30:04:010104:8725	374	132.01	49371.74
30:04:010104:8726	349	524.87	183179.63
30:04:010104:8727	1270	468.46	594944.2
30:04:010104:8728	15	103.41	1551.15
30:04:010104:8729	319	254.02	81032.38
30:04:010104:8730	493	254.02	125231.86
30:04:010104:8731	21	103.41	2171.61
30:04:010104:8732	158	215.23	34006.34
30:04:010104:8733	600	254.02	152412
30:04:010104:8736	4953	352	1743456
30:04:010104:8738	36	132.01	4752.36
30:04:010104:8739	10	524.87	5248.7
30:04:010104:8740	24	132.01	3168.24
30:04:010104:8743	2485	166.84	414597.4
30:04:010104:8753	699	103.41	72283.59
30:04:010104:8754	609	103.41	62976.69
30:04:010104:8755	1189	474.99	564763.11
30:04:010104:8756	2072	461.34	955896.48
30:04:010104:8757	1800	178.53	321354
30:04:010104:8758	355	215.23	76406.65
30:04:010104:8760	24	215.23	5165.52
30:04:010104:8761	220	254.02	55884.4
30:04:010104:8767	8	103.41	827.28
30:04:010104:8773	154	254.02	39119.08
30:04:010104:8774	200	103.41	20682
30:04:010104:8776	36	103.41	3722.76
30:04:010104:8778	66	132.01	8712.66
30:04:010104:8779	27	132.01	3564.27
30:04:010104:8780	28	132.01	3696.28
30:04:010104:8781	30	132.01	3960.3
30:04:010104:8784	54	132.01	7128.54
30:04:010104:8785	19	524.87	9972.53
30:04:010104:8792	92.6	524.87	48602.96

30:04:010104:8794	915	242.87	222226.05
30:04:010104:8795	925	242.32	224146
30:04:010104:8796	38	204.71	7778.98
30:04:010104:8797	603	254.02	153174.06
30:04:010104:88	22	132.01	2904.22
30:04:010104:8804	1006	238.09	239518.54
30:04:010104:8805	400	254.02	101608
30:04:010104:8806	436	254.02	110752.72
30:04:010104:8807	436	254.02	110752.72
30:04:010104:8809	1026	489.92	502657.92
30:04:010104:8810	17	524.87	8922.79
30:04:010104:8816	616	254.02	156476.32
30:04:010104:8817	64	524.87	33591.68
30:04:010104:8818	300	215.23	64569
30:04:010104:8819	36	132.01	4752.36
30:04:010104:8823	40	524.87	20994.8
30:04:010104:8824	35	132.01	4620.35
30:04:010104:8829	1000	238.39	238390
30:04:010104:8831	912	62.97	57428.64
30:04:010104:8834	426	524.87	223594.62
30:04:010104:8836	576	254.02	146315.52
30:04:010104:8838	24	132.01	3168.24
30:04:010104:8839	36	132.01	4752.36
30:04:010104:8840	492	254.02	124977.84
30:04:010104:8841	34	132.01	4488.34
30:04:010104:8842	700	254.02	177814
30:04:010104:8844	750	571.09	428317.5
30:04:010104:8845	465	572.86	266379.9
30:04:010104:8853	519	254.02	131836.38
30:04:010104:8854	176	215.23	37880.48
30:04:010104:8855	1200	23.36	28032
30:04:010104:8856	3000	23.36	70080
30:04:010104:89	466	254.02	118373.32
30:04:010104:8969	10	132.01	1320.1
30:04:010104:8971	760	252.53	191922.8
30:04:010104:8972	510	254.02	129550.2
30:04:010104:9	658	254.02	167145.16
30:04:010104:90	408	254.02	103640.16
30:04:010104:9031	699	254.02	177559.98
30:04:010104:9032	520	254.02	132090.4
30:04:010104:9033	579	254.02	147077.58
30:04:010104:9034	3891	62.97	245016.27
30:04:010104:9035	2262	62.97	142438.14
30:04:010104:9037	538	524.87	282380.06
30:04:010104:9038	1107	526.25	582558.75
30:04:010104:9039	24	132.01	3168.24
30:04:010104:9040	940	241.5	227010
30:04:010104:9042	1200	229.43	275316
30:04:010104:9043	20	132.01	2640.2
30:04:010104:9044	377	524.87	197875.99

30:04:010104:9045	544	254.02	138186.88
30:04:010104:9048	3342	62.97	210445.74
30:04:010104:9049	999	492.68	492187.32
30:04:010104:9050	970	239.92	232722.4
30:04:010104:9051	466	254.02	118373.32
30:04:010104:91	100	103.41	10341
30:04:010104:92	226	187.91	42467.66
30:04:010104:94	1160	231.07	268041.2
30:04:010104:95	783	250.95	196493.85
30:04:010104:96	66	254.02	16765.32
30:04:010104:97	738	254.02	187466.76
30:04:010104:98	42	132.01	5544.42
30:04:010104:99	230	103.41	23784.3
30:04:010105:1	943	241.34	227583.62
30:04:010105:10	864	245.82	212388.48
30:04:010105:100	24	132.01	3168.24
30:04:010105:102	380	254.02	96527.6
30:04:010105:103	726	254.02	184418.52
30:04:010105:104	31	132.01	4092.31
30:04:010105:105	812	249.04	202220.48
30:04:010105:106	33	132.01	4356.33
30:04:010105:109	930	242.05	225106.5
30:04:010105:110	910	243.15	221266.5
30:04:010105:112	323	254.02	82048.46
30:04:010105:113	1156	231.24	267313.44
30:04:010105:115	428	254.02	108720.56
30:04:010105:116	34	132.01	4488.34
30:04:010105:117	198	254.02	50295.96
30:04:010105:119	884	244.64	216261.76
30:04:010105:120	867	245.64	212969.88
30:04:010105:121	374	254.02	95003.48
30:04:010105:122	736	254.02	186958.72
30:04:010105:123	472	254.02	119897.44
30:04:010105:124	540	254.02	137170.8
30:04:010105:125	710	254.02	180354.2
30:04:010105:126	24	132.01	3168.24
30:04:010105:127	157	132.01	20725.57
30:04:010105:128	81	132.01	10692.81
30:04:010105:129	671	254.02	170447.42
30:04:010105:13	220	254.02	55884.4
30:04:010105:130	620	254.02	157492.4
30:04:010105:131	707	254.02	179592.14
30:04:010105:132	732	254.02	185942.64
30:04:010105:133	433	254.02	109990.66
30:04:010105:134	460	254.02	116849.2
30:04:010105:135	60	132.01	7920.6
30:04:010105:136	230	254.02	58424.6
30:04:010105:137	1764	211.6	373262.4
30:04:010105:138	445	254.02	113038.9
30:04:010105:139	1120	232.78	260713.6

30:04:010105:14	232	254.02	58932.64
30:04:010105:140	31	132.01	4092.31
30:04:010105:141	772	251.7	194312.4
30:04:010105:143	430	254.02	109228.6
30:04:010105:144	781	251.09	196101.29
30:04:010105:145	415	254.02	105418.3
30:04:010105:146	694	254.02	176289.88
30:04:010105:147	304	254.02	77222.08
30:04:010105:148	560	254.02	142251.2
30:04:010105:149	217	254.02	55122.34
30:04:010105:15	334	254.02	84842.68
30:04:010105:150	687	187.91	129094.17
30:04:010105:152	1420	221.46	314473.2
30:04:010105:153	743	253.73	188521.39
30:04:010105:154	567	254.02	144029.34
30:04:010105:155	943	241.34	227583.62
30:04:010105:156	835	247.59	206737.65
30:04:010105:157	710	254.02	180354.2
30:04:010105:159	42	132.01	5544.42
30:04:010105:16	247	254.02	62742.94
30:04:010105:160	632	254.02	160540.64
30:04:010105:161	48	132.01	6336.48
30:04:010105:162	39	132.01	5148.39
30:04:010105:163	668	254.02	169685.36
30:04:010105:164	31	132.01	4092.31
30:04:010105:165	623	254.02	158254.46
30:04:010105:166	749	253.3	189721.7
30:04:010105:167	1139	231.96	264202.44
30:04:010105:168	1638	214.92	352038.96
30:04:010105:169	30	132.01	3960.3
30:04:010105:17	216	254.02	54868.32
30:04:010105:170	744	253.66	188723.04
30:04:010105:171	780	251.15	195897
30:04:010105:173	644	254.02	163588.88
30:04:010105:174	188	254.02	47755.76
30:04:010105:175	675	254.02	171463.5
30:04:010105:176	1010	237.89	240268.9
30:04:010105:179	438	254.02	111260.76
30:04:010105:18	84	254.02	21337.68
30:04:010105:180	593	254.02	150633.86
30:04:010105:181	1064	235.3	250359.2
30:04:010105:182	31	132.01	4092.31
30:04:010105:183	528	254.02	134122.56
30:04:010105:184	303	254.02	76968.06
30:04:010105:185	979	239.45	234421.55
30:04:010105:186	35	132.01	4620.35
30:04:010105:188	310	254.02	78746.2
30:04:010105:189	41	132.01	5412.41
30:04:010105:19	584	254.02	148347.68
30:04:010105:190	551	254.02	139965.02

30:04:010105:192	409	254.02	103894.18
30:04:010105:193	255	254.02	64775.1
30:04:010105:194	870	245.46	213550.2
30:04:010105:195	35	524.87	18370.45
30:04:010105:196	968	240.02	232339.36
30:04:010105:197	997	238.54	237824.38
30:04:010105:198	520	254.02	132090.4
30:04:010105:199	934	241.83	225869.22
30:04:010105:2	36	132.01	4752.36
30:04:010105:20	1003	238.24	238954.72
30:04:010105:200	623	254.02	158254.46
30:04:010105:203	770	251.84	193916.8
30:04:010105:204	997	238.54	237824.38
30:04:010105:205	898	243.83	218959.34
30:04:010105:206	564	254.02	143267.28
30:04:010105:207	519	254.02	131836.38
30:04:010105:208	1005	238.14	239330.7
30:04:010105:209	558	254.02	141743.16
30:04:010105:21	942	241.4	227398.8
30:04:010105:210	660	254.02	167653.2
30:04:010105:212	112	254.02	28450.24
30:04:010105:213	900	243.72	219348
30:04:010105:214	723	254.02	183656.46
30:04:010105:215	32	132.01	4224.32
30:04:010105:216	2001	206.07	412346.07
30:04:010105:217	48	132.01	6336.48
30:04:010105:218	24	132.01	3168.24
30:04:010105:219	4666	172.51	804931.66
30:04:010105:22	677	254.02	171971.54
30:04:010105:220	517	254.02	131328.34
30:04:010105:221	816	248.79	203012.64
30:04:010105:222	442	254.02	112276.84
30:04:010105:223	560	524.87	293927.2
30:04:010105:225	38	132.01	5016.38
30:04:010105:226	31	132.01	4092.31
30:04:010105:227	639	254.02	162318.78
30:04:010105:228	576	254.02	146315.52
30:04:010105:229	200	254.02	50804
30:04:010105:23	24	132.01	3168.24
30:04:010105:230	110	524.87	57735.7
30:04:010105:231	28	524.87	14696.36
30:04:010105:232	1280	226.34	289715.2
30:04:010105:233	27	132.01	3564.27
30:04:010105:234	616	254.02	156476.32
30:04:010105:235	684	254.02	173749.68
30:04:010105:236	611	254.02	155206.22
30:04:010105:237	569	254.02	144537.38
30:04:010105:238	630	254.02	160032.6
30:04:010105:239	937	241.67	226444.79
30:04:010105:24	355	254.02	90177.1

30:04:010105:240	1130	232.35	262555.5
30:04:010105:241	653	254.02	165875.06
30:04:010105:242	600	254.02	152412
30:04:010105:244	596	187.91	111994.36
30:04:010105:245	500	254.02	127010
30:04:010105:246	300	254.02	76206
30:04:010105:247	1028	237.01	243646.28
30:04:010105:248	262	254.02	66553.24
30:04:010105:249	619	254.02	157238.38
30:04:010105:25	654	254.02	166129.08
30:04:010105:250	675	103.41	69801.75
30:04:010105:251	782	251.02	196297.64
30:04:010105:252	90	132.01	11880.9
30:04:010105:253	24	132.01	3168.24
30:04:010105:254	30	524.87	15746.1
30:04:010105:255	912	243.04	221652.48
30:04:010105:256	780	251.15	195897
30:04:010105:257	603	254.02	153174.06
30:04:010105:258	600	254.02	152412
30:04:010105:259	215	187.91	40400.65
30:04:010105:26	297	254.02	75443.94
30:04:010105:260	2000	366.92	733840
30:04:010105:262	29	132.01	3828.29
30:04:010105:263	30	132.01	3960.3
30:04:010105:264	27	132.01	3564.27
30:04:010105:265	34	132.01	4488.34
30:04:010105:266	1031	236.86	244202.66
30:04:010105:267	40	132.01	5280.4
30:04:010105:268	196	254.02	49787.92
30:04:010105:269	30	132.01	3960.3
30:04:010105:27	24	132.01	3168.24
30:04:010105:270	600	254.02	152412
30:04:010105:271	10000	101.09	1010900
30:04:010105:272	867	245.64	212969.88
30:04:010105:273	402	254.02	102116.04
30:04:010105:277	910	243.15	221266.5
30:04:010105:278	200	254.02	50804
30:04:010105:279	1165	230.86	268951.9
30:04:010105:28	928	242.16	224724.48
30:04:010105:281	33	132.01	4356.33
30:04:010105:282	30	132.01	3960.3
30:04:010105:283	563	254.02	143013.26
30:04:010105:284	638	254.02	162064.76
30:04:010105:285	405	254.02	102878.1
30:04:010105:290	40	132.01	5280.4
30:04:010105:291	30	132.01	3960.3
30:04:010105:292	600	254.02	152412
30:04:010105:293	260	254.02	66045.2
30:04:010105:294	30	132.01	3960.3
30:04:010105:295	35	132.01	4620.35

30:04:010105:296	47	132.01	6204.47
30:04:010105:297	51	524.87	26768.37
30:04:010105:298	1026	237.1	243264.6
30:04:010105:299	435	254.02	110498.7
30:04:010105:3	30.5	132.01	4026.31
30:04:010105:30	551	254.02	139965.02
30:04:010105:300	257	254.02	65283.14
30:04:010105:301	288	254.02	73157.76
30:04:010105:302	60	23.36	1401.6
30:04:010105:303	30	132.01	3960.3
30:04:010105:304	504	254.02	128026.08
30:04:010105:305	999	238.44	238201.56
30:04:010105:306	884	244.64	216261.76
30:04:010105:307	50	132.01	6600.5
30:04:010105:308	31	132.01	4092.31
30:04:010105:309	525	254.02	133360.5
30:04:010105:31	754	252.95	190724.3
30:04:010105:310	122	132.01	16105.22
30:04:010105:311	412	254.02	104656.24
30:04:010105:313	27	132.01	3564.27
30:04:010105:314	31	132.01	4092.31
30:04:010105:315	29	132.01	3828.29
30:04:010105:316	27	132.01	3564.27
30:04:010105:318	700	254.02	177814
30:04:010105:319	51	132.01	6732.51
30:04:010105:32	63	132.01	8316.63
30:04:010105:321	27	132.01	3564.27
30:04:010105:322	800	249.82	199856
30:04:010105:323	844	247.03	208493.32
30:04:010105:324	847	246.85	209081.95
30:04:010105:325	525	254.02	133360.5
30:04:010105:326	40	132.01	5280.4
30:04:010105:327	260	254.02	66045.2
30:04:010105:328	351	187.91	65956.41
30:04:010105:329	310	254.02	78746.2
30:04:010105:331	1046	236.14	247002.44
30:04:010105:332	580	254.02	147331.6
30:04:010105:333	754	252.95	190724.3
30:04:010105:334	702	254.02	178322.04
30:04:010105:335	375	254.02	95257.5
30:04:010105:336	27	132.01	3564.27
30:04:010105:337	27	132.01	3564.27
30:04:010105:338	503	254.02	127772.06
30:04:010105:34	1156	231.24	267313.44
30:04:010105:341	504	254.02	128026.08
30:04:010105:342	30	132.01	3960.3
30:04:010105:343	820	248.53	203794.6
30:04:010105:344	34	132.01	4488.34
30:04:010105:345	629	254.02	159778.58
30:04:010105:346	840	247.28	207715.2

30:04:010105:347	30	132.01	3960.3
30:04:010105:348	745	253.59	188924.55
30:04:010105:351	1056	235.67	248867.52
30:04:010105:352	30	132.01	3960.3
30:04:010105:353	24	132.01	3168.24
30:04:010105:354	658	254.02	167145.16
30:04:010105:355	686	254.02	174257.72
30:04:010105:356	31	132.01	4092.31
30:04:010105:357	24	132.01	3168.24
30:04:010105:358	30	132.01	3960.3
30:04:010105:359	30	132.01	3960.3
30:04:010105:36	1013	237.74	240830.62
30:04:010105:360	24	132.01	3168.24
30:04:010105:361	7	1.05	7.35
30:04:010105:37	63	132.01	8316.63
30:04:010105:4	299	254.02	75951.98
30:04:010105:40	283	254.02	71887.66
30:04:010105:41	3968	178.48	708208.64
30:04:010105:42	1754	437.75	767813.5
30:04:010105:44	1144	231.75	265122
30:04:010105:445	30	132.01	3960.3
30:04:010105:446	34	132.01	4488.34
30:04:010105:447	24	132.01	3168.24
30:04:010105:448	1295	225.79	292398.05
30:04:010105:449	539	254.02	136916.78
30:04:010105:450	27	132.01	3564.27
30:04:010105:451	30	132.01	3960.3
30:04:010105:452	33	132.01	4356.33
30:04:010105:454	813	248.98	202420.74
30:04:010105:457	699	254.02	177559.98
30:04:010105:458	600	254.02	152412
30:04:010105:459	31	132.01	4092.31
30:04:010105:46	32	254.02	8128.64
30:04:010105:460	30	132.01	3960.3
30:04:010105:461	720	254.02	182894.4
30:04:010105:462	600	254.02	152412
30:04:010105:463	30	132.01	3960.3
30:04:010105:464	258	254.02	65537.16
30:04:010105:465	40	132.01	5280.4
30:04:010105:466	27	132.01	3564.27
30:04:010105:467	32	132.01	4224.32
30:04:010105:468	24	132.01	3168.24
30:04:010105:469	2000	206.09	412180
30:04:010105:47	1068	235.11	251097.48
30:04:010105:470	31	132.01	4092.31
30:04:010105:471	31	132.01	4092.31
30:04:010105:472	70	132.01	9240.7
30:04:010105:477	345	254.02	87636.9
30:04:010105:479	27	132.01	3564.27
30:04:010105:48	285	254.02	72395.7

30:04:010105:480	596	254.02	151395.92
30:04:010105:481	63	132.01	8316.63
30:04:010105:482	739	254.02	187720.78
30:04:010105:483	33	132.01	4356.33
30:04:010105:485	482	254.02	122437.64
30:04:010105:486	756	252.81	191124.36
30:04:010105:487	324	254.02	82302.48
30:04:010105:488	60	132.01	7920.6
30:04:010105:49	750	253.23	189922.5
30:04:010105:490	40	524.87	20994.8
30:04:010105:491	30	132.01	3960.3
30:04:010105:494	30	132.01	3960.3
30:04:010105:495	1040	236.43	245887.2
30:04:010105:496	30	132.01	3960.3
30:04:010105:497	200	254.02	50804
30:04:010105:498	44	132.01	5808.44
30:04:010105:499	50	254.02	12701
30:04:010105:5	960	240.44	230822.4
30:04:010105:50	600	254.02	152412
30:04:010105:501	581	254.02	147585.62
30:04:010105:502	648	254.02	164604.96
30:04:010105:503	1152	231.41	266584.32
30:04:010105:506	700	254.02	177814
30:04:010105:508	832	247.77	206144.64
30:04:010105:51	707	254.02	179592.14
30:04:010105:510	637	254.02	161810.74
30:04:010105:511	714	254.02	181370.28
30:04:010105:512	673	254.02	170955.46
30:04:010105:513	720	187.91	135295.2
30:04:010105:514	21	215.23	4519.83
30:04:010105:515	530	254.02	134630.6
30:04:010105:516	611	254.02	155206.22
30:04:010105:517	805	249.5	200847.5
30:04:010105:518	12	524.87	6298.44
30:04:010105:519	200	254.02	50804
30:04:010105:52	472	254.02	119897.44
30:04:010105:521	34	132.01	4488.34
30:04:010105:522	888	244.41	217036.08
30:04:010105:523	1115	233	259795
30:04:010105:524	31	132.01	4092.31
30:04:010105:526	98	254.02	24893.96
30:04:010105:527	627	254.02	159270.54
30:04:010105:528	27	132.01	3564.27
30:04:010105:529	32	132.01	4224.32
30:04:010105:53	9654	76.95	742875.3
30:04:010105:530	27	132.01	3564.27
30:04:010105:533	1672	213.99	357791.28
30:04:010105:534	543	254.02	137932.86
30:04:010105:535	388	254.02	98559.76
30:04:010105:536	897	243.89	218769.33

30:04:010105:537	374	254.02	95003.48
30:04:010105:538	320	254.02	81286.4
30:04:010105:539	561	254.02	142505.22
30:04:010105:54	759	252.6	191723.4
30:04:010105:540	480	254.02	121929.6
30:04:010105:541	55	132.01	7260.55
30:04:010105:542	66	132.01	8712.66
30:04:010105:543	2000	206.09	412180
30:04:010105:544	170	254.02	43183.4
30:04:010105:545	838	247.4	207321.2
30:04:010105:546	32	132.01	4224.32
30:04:010105:547	32	132.01	4224.32
30:04:010105:548	32	132.01	4224.32
30:04:010105:549	32	132.01	4224.32
30:04:010105:55	128	524.87	67183.36
30:04:010105:550	540	254.02	137170.8
30:04:010105:551	602	254.02	152920.04
30:04:010105:552	413	254.02	104910.26
30:04:010105:553	980	239.4	234612
30:04:010105:554	30	132.01	3960.3
30:04:010105:555	359	254.02	91193.18
30:04:010105:556	414	254.02	105164.28
30:04:010105:557	380	254.02	96527.6
30:04:010105:56	30	132.01	3960.3
30:04:010105:560	947	241.13	228350.11
30:04:010105:561	1058	235.58	249243.64
30:04:010105:562	300	254.02	76206
30:04:010105:563	300	254.02	76206
30:04:010105:564	384	254.02	97543.68
30:04:010105:565	509	254.02	129296.18
30:04:010105:566	100	524.87	52487
30:04:010105:567	30	132.01	3960.3
30:04:010105:57	1013	237.74	240830.62
30:04:010105:571	245	524.87	128593.15
30:04:010105:574	655	254.02	166383.1
30:04:010105:575	533	254.02	135392.66
30:04:010105:576	510	254.02	129550.2
30:04:010105:578	287	254.02	72903.74
30:04:010105:579	347	254.02	88144.94
30:04:010105:580	72	524.87	37790.64
30:04:010105:581	308	254.02	78238.16
30:04:010105:582	391	254.02	99321.82
30:04:010105:583	374	254.02	95003.48
30:04:010105:584	12	103.41	1240.92
30:04:010105:585	49	103.41	5067.09
30:04:010105:586	12	103.41	1240.92
30:04:010105:587	16	103.41	1654.56
30:04:010105:588	27	103.41	2792.07
30:04:010105:589	32	103.41	3309.12
30:04:010105:59	592	254.02	150379.84

30:04:010105:590	138	103.41	14270.58
30:04:010105:591	42	103.41	4343.22
30:04:010105:593	801	249.76	200057.76
30:04:010105:595	1813	210.39	381437.07
30:04:010105:596	27	132.01	3564.27
30:04:010105:597	16	103.41	1654.56
30:04:010105:6	349	254.02	88652.98
30:04:010105:60	817	248.72	203204.24
30:04:010105:600	1982	103.41	204958.62
30:04:010105:604	9500	90.89	863455
30:04:010105:608	18	524.87	9447.66
30:04:010105:609	134	524.87	70332.58
30:04:010105:61	32	524.87	16795.84
30:04:010105:610	60	524.87	31492.2
30:04:010105:611	828	512.49	424341.72
30:04:010105:613	42	132.01	5544.42
30:04:010105:62	439	254.02	111514.78
30:04:010105:620	3357	381.96	1282239.72
30:04:010105:622	353	254.02	89669.06
30:04:010105:625	1000	39.03	39030
30:04:010105:626	34	132.01	4488.34
30:04:010105:627	10886	99.31	1081088.66
30:04:010105:628	1249	470.1	587154.9
30:04:010105:63	891	244.23	217608.93
30:04:010105:633	84	524.87	44089.08
30:04:010105:635	24	524.87	12596.88
30:04:010105:636	935	103.41	96688.35
30:04:010105:637	5673	294.78	1672286.94
30:04:010105:639	35000	95.73	3350550
30:04:010105:64	453	254.02	115071.06
30:04:010105:648	600	254.02	152412
30:04:010105:649	30	132.01	3960.3
30:04:010105:65	327	254.02	83064.54
30:04:010105:650	864	245.82	212388.48
30:04:010105:651	500	254.02	127010
30:04:010105:652	50	132.01	6600.5
30:04:010105:653	40	132.01	5280.4
30:04:010105:657	45	132.01	5940.45
30:04:010105:658	75	132.01	9900.75
30:04:010105:659	500	254.02	127010
30:04:010105:66	1041	236.38	246071.58
30:04:010105:67	820	248.53	203794.6
30:04:010105:671	40	132.01	5280.4
30:04:010105:672	605	254.02	153682.1
30:04:010105:673	66	132.01	8712.66
30:04:010105:674	26	524.87	13646.62
30:04:010105:675	200	524.87	104974
30:04:010105:676	527	254.02	133868.54
30:04:010105:677	799	249.89	199662.11
30:04:010105:678	736	254.02	186958.72

30:04:010105:679	35	132.01	4620.35
30:04:010105:68	30.5	132.01	4026.31
30:04:010105:69	923	242.43	223762.89
30:04:010105:7	576	254.02	146315.52
30:04:010105:71	793	250.28	198472.04
30:04:010105:72	4235	103.41	437941.35
30:04:010105:73	957	240.6	230254.2
30:04:010105:75	28	132.01	3696.28
30:04:010105:77	512	254.02	130058.24
30:04:010105:7788	600	254.02	152412
30:04:010105:79	3092	159.35	492710.2
30:04:010105:8	1063	235.35	250177.05
30:04:010105:80	303	524.87	159035.61
30:04:010105:81	682	254.02	173241.64
30:04:010105:83	63	132.01	8316.63
30:04:010105:84	930	242.05	225106.5
30:04:010105:85	940	241.5	227010
30:04:010105:86	63	132.01	8316.63
30:04:010105:87	936	241.72	226249.92
30:04:010105:88	567	254.02	144029.34
30:04:010105:89	8859	103.41	916109.19
30:04:010105:9	815	248.85	202812.75
30:04:010105:90	1141	231.87	264563.67
30:04:010105:9070	66	132.01	8712.66
30:04:010105:9071	320	132.01	42243.2
30:04:010105:9074	30	132.01	3960.3
30:04:010105:9075	29.25	132.01	3861.29
30:04:010105:9078	32	132.01	4224.32
30:04:010105:9079	2150	103.41	222331.5
30:04:010105:9080	8	23.36	186.88
30:04:010105:9081	414	254.02	105164.28
30:04:010105:9082	351	254.02	89161.02
30:04:010105:9083	30	132.01	3960.3
30:04:010105:9084	30	132.01	3960.3
30:04:010105:9086	180	115.05	20709
30:04:010105:9087	120	15.24	1828.8
30:04:010105:9088	30.5	132.01	4026.31
30:04:010105:9089	34.6	132.01	4567.55
30:04:010105:9090	750	253.23	189922.5
30:04:010105:9091	40	132.01	5280.4
30:04:010105:9092	40	132.01	5280.4
30:04:010105:9093	308	254.02	78238.16
30:04:010105:9094	308	254.02	78238.16
30:04:010105:9096	843	247.09	208296.87
30:04:010105:9097	788	250.62	197488.56
30:04:010105:9098	30.5	132.01	4026.31
30:04:010105:9099	30.5	132.01	4026.31
30:04:010105:91	865	245.76	212582.4
30:04:010105:9101	689	254.02	175019.78
30:04:010105:9102	647	73.5	47554.5

30:04:010105:9103	133	215.23	28625.59
30:04:010105:9104	33	132.01	4356.33
30:04:010105:9105	27	132.01	3564.27
30:04:010105:9107	30	132.01	3960.3
30:04:010105:9108	625	254.02	158762.5
30:04:010105:9109	625	254.02	158762.5
30:04:010105:9110	36	132.01	4752.36
30:04:010105:9111	36	132.01	4752.36
30:04:010105:9113	1102	233.57	257394.14
30:04:010105:9114	40	524.87	20994.8
30:04:010105:9115	8800	103.41	910008
30:04:010105:9116	880	244.87	215485.6
30:04:010105:9117	24	132.01	3168.24
30:04:010105:9118	35	132.01	4620.35
30:04:010105:9119	103.2	132.01	13623.43
30:04:010105:9129	27	132.01	3564.27
30:04:010105:9130	24	132.01	3168.24
30:04:010105:9131	36	132.01	4752.36
30:04:010105:9132	30	524.87	15746.1
30:04:010105:9133	287	187.91	53930.17
30:04:010105:9134	903	243.55	219925.65
30:04:010105:9135	640	254.02	162572.8
30:04:010105:9136	48	132.01	6336.48
30:04:010105:9137	780	251.15	195897
30:04:010105:9139	481	132.01	63496.81
30:04:010105:9141	798	249.95	199460.1
30:04:010105:9142	782	251.02	196297.64
30:04:010105:9143	23	254.02	5842.46
30:04:010105:9144	911	243.1	221464.1
30:04:010105:9145	30.5	132.01	4026.31
30:04:010105:9146	16	524.87	8397.92
30:04:010105:9148	27	132.01	3564.27
30:04:010105:9149	24	254.02	6096.48
30:04:010105:9150	35	132.01	4620.35
30:04:010105:9151	27	132.01	3564.27
30:04:010105:9152	605	254.02	153682.1
30:04:010105:9153	606	254.02	153936.12
30:04:010105:9155	96	524.87	50387.52
30:04:010105:92	31	132.01	4092.31
30:04:010105:9211	60	132.01	7920.6
30:04:010105:9212	36	132.01	4752.36
30:04:010105:9213	30.5	132.01	4026.31
30:04:010105:9214	15762	113.19	1784100.78
30:04:010105:9215	496	524.87	260335.52
30:04:010105:9217	2880	430.52	1239897.6
30:04:010105:9218	4180	103.41	432253.8
30:04:010105:9221	57	103.41	5894.37
30:04:010105:9222	1091	234.07	255370.37
30:04:010105:9223	445	254.02	113038.9
30:04:010105:9224	393	254.02	99829.86

30:04:010105:9225	571	254.02	145045.42
30:04:010105:9226	67	132.01	8844.67
30:04:010105:9227	36	132.01	4752.36
30:04:010105:9228	20974	106.6	2235828.4
30:04:010105:9229	30.5	926.51	28258.56
30:04:010105:9230	437	103.41	45190.17
30:04:010105:9231	27	132.01	3564.27
30:04:010105:9232	450	103.41	46534.5
30:04:010105:9233	485	254.02	123199.7
30:04:010105:9235	670	254.02	170193.4
30:04:010105:9237	106	254.02	26926.12
30:04:010105:9239	66	132.01	8712.66
30:04:010105:9240	556	254.02	141235.12
30:04:010105:9258	318	254.02	80778.36
30:04:010105:9260	1146	231.66	265482.36
30:04:010105:9268	800	103.41	82728
30:04:010105:9270	29	215.23	6241.67
30:04:010105:9273	1540	449.87	692799.8
30:04:010105:9274	260	254.02	66045.2
30:04:010105:9275	559	524.87	293402.33
30:04:010105:9277	48	132.01	6336.48
30:04:010105:9278	40	132.01	5280.4
30:04:010105:9281	2000	206.09	412180
30:04:010105:9283	850	246.66	209661
30:04:010105:9285	394	254.02	100083.88
30:04:010105:9287	910	243.15	221266.5
30:04:010105:9288	60	132.01	7920.6
30:04:010105:9292	11155	121.71	1357675.05
30:04:010105:93	63	132.01	8316.63
30:04:010105:9320	30.5	132.01	4026.31
30:04:010105:9324	40	132.01	5280.4
30:04:010105:9325	830	247.9	205757
30:04:010105:9328	27	132.01	3564.27
30:04:010105:9332	40	254.02	10160.8
30:04:010105:9335	30	132.01	3960.3
30:04:010105:9336	660	254.02	167653.2
30:04:010105:9337	30	132.01	3960.3
30:04:010105:9339	870	245.46	213550.2
30:04:010105:9342	300	254.02	76206
30:04:010105:9346	900	243.72	219348
30:04:010105:9348	750	253.23	189922.5
30:04:010105:9349	750	253.23	189922.5
30:04:010105:9350	30	524.87	15746.1
30:04:010105:9352	30.5	132.01	4026.31
30:04:010105:9353	298	254.02	75697.96
30:04:010105:9354	564	254.02	143267.28
30:04:010105:9357	56	132.01	7392.56
30:04:010105:9360	30	132.01	3960.3
30:04:010105:9363	935	241.77	226054.95
30:04:010105:9369	27	132.01	3564.27

30:04:010105:9370	27	132.01	3564.27
30:04:010105:9373	40	132.01	5280.4
30:04:010105:9374	27	132.01	3564.27
30:04:010105:9376	1200	408.47	490164
30:04:010105:9377	18	524.87	9447.66
30:04:010105:9380	1200	408.47	490164
30:04:010105:9381	40	132.01	5280.4
30:04:010105:9386	30.5	132.01	4026.31
30:04:010105:9387	24	254.02	6096.48
30:04:010105:9389	750	253.23	189922.5
30:04:010105:9390	38.5	254.02	9779.77
30:04:010105:9392	150	524.87	78730.5
30:04:010105:9393	937	204.76	191860.12
30:04:010105:9394	680	524.87	356911.6
30:04:010105:9396	45	524.87	23619.15
30:04:010105:9398	486	103.41	50257.26
30:04:010105:9399	390	103.41	40329.9
30:04:010105:94	465	254.02	118119.3
30:04:010105:9400	1274	103.41	131744.34
30:04:010105:9402	66	132.01	8712.66
30:04:010105:9403	66	132.01	8712.66
30:04:010105:9404	36	132.01	4752.36
30:04:010105:9405	80	132.01	10560.8
30:04:010105:9406	915	242.87	222226.05
30:04:010105:9408	600	254.02	152412
30:04:010105:9409	1301	225.57	293466.57
30:04:010105:9411	586	254.02	148855.72
30:04:010105:9412	487	524.87	255611.69
30:04:010105:9413	1154	137.91	159148.14
30:04:010105:9421	28	132.01	3696.28
30:04:010105:9428	30	132.01	3960.3
30:04:010105:9429	406	254.02	103132.12
30:04:010105:9430	29	132.01	3828.29
30:04:010105:9431	25	524.87	13121.75
30:04:010105:9432	30	132.01	3960.3
30:04:010105:9433	730	254.02	185434.6
30:04:010105:9436	30.5	132.01	4026.31
30:04:010105:9438	35	132.01	4620.35
30:04:010105:9440	30.5	132.01	4026.31
30:04:010105:9442	30.05	132.01	3966.9
30:04:010105:9443	420	254.02	106688.4
30:04:010105:9444	498	254.02	126501.96
30:04:010105:9445	50	215.23	10761.5
30:04:010105:9448	27	132.01	3564.27
30:04:010105:9449	800	249.82	199856
30:04:010105:9477	612	254.02	155460.24
30:04:010105:9478	35	132.01	4620.35
30:04:010105:9479	30	132.01	3960.3
30:04:010105:9480	83	23.36	1938.88
30:04:010105:9481	1103	233.53	257583.59

30:04:010105:9482	30.5	132.01	4026.31
30:04:010105:95	515	254.02	130820.3
30:04:010105:9549	2406	76.5	184059
30:04:010105:9550	1120	76.5	85680
30:04:010105:9551	1122	172.14	193141.08
30:04:010105:9553	30.5	132.01	4026.31
30:04:010105:9555	224	254.02	56900.48
30:04:010105:9556	116	254.02	29466.32
30:04:010105:9557	1800	23.36	42048
30:04:010105:9558	600	23.36	14016
30:04:010105:9559	1200	23.36	28032
30:04:010105:9560	1800	23.36	42048
30:04:010105:9561	1800	23.36	42048
30:04:010105:9562	700	23.36	16352
30:04:010105:96	382	254.02	97035.64
30:04:010105:9673	30	132.01	3960.3
30:04:010105:97	752	253.09	190323.68
30:04:010105:9701	236	254.02	59948.72
30:04:010105:9702	440	254.02	111768.8
30:04:010105:9704	33.6	132.01	4435.54
30:04:010105:9705	1183	230.12	272231.96
30:04:010105:9706	30	132.01	3960.3
30:04:010105:9710	32	132.01	4224.32
30:04:010105:9711	880	244.87	215485.6
30:04:010105:9712	653	254.02	165875.06
30:04:010105:9714	777	251.36	195306.72
30:04:010105:9716	1048	236.05	247380.4
30:04:010105:9718	900	243.72	219348
30:04:010105:9719	900	243.72	219348
30:04:010105:9723	24	132.01	3168.24
30:04:010105:9724	30	132.01	3960.3
30:04:010105:9725	700	254.02	177814
30:04:010105:9726	662	254.02	168161.24
30:04:010105:9727	645	254.02	163842.9
30:04:010105:9728	627	254.02	159270.54
30:04:010105:9735	950	240.97	228921.5
30:04:010105:9736	435	254.02	110498.7
30:04:010105:9737	600	254.02	152412
30:04:010105:9738	790	250.48	197879.2
30:04:010105:9739	625	254.02	158762.5
30:04:010105:9740	10764	99.54	1071448.56
30:04:010105:9742	800	249.82	199856
30:04:010105:9745	40	132.01	5280.4
30:04:010105:9747	800	249.82	199856
30:04:010105:9748	1066	235.21	250733.86
30:04:010105:9749	1200	229.43	275316
30:04:010105:9750	852	246.54	210052.08
30:04:010105:9751	2781	103.41	287583.21
30:04:010105:9752	2214	103.41	228949.74
30:04:010105:9753	1787	103.41	184793.67

30:04:010105:9754	492	103.41	50877.72
30:04:010105:9755	780	251.15	195897
30:04:010105:9756	53.1	132.01	7009.73
30:04:010105:9758	312	254.02	79254.24
30:04:010105:9759	211	254.02	53598.22
30:04:010105:9762	39	132.01	5148.39
30:04:010105:9764	757	252.74	191324.18
30:04:010105:9765	1200	229.43	275316
30:04:010105:9766	66	132.01	8712.66
30:04:010105:9769	767	252.04	193314.68
30:04:010105:9770	255	254.02	64775.1
30:04:010105:9773	561.2	254.02	142556.02
30:04:010105:9775	250	254.02	63505
30:04:010105:9776	691	254.02	175527.82
30:04:010105:9777	1010	237.89	240268.9
30:04:010105:9778	2000	206.09	412180
30:04:010105:9779	1056	235.67	248867.52
30:04:010105:9780	1908	23.36	44570.88
30:04:010105:9785	379	254.02	96273.58
30:04:010105:9786	282	254.02	71633.64
30:04:010105:9788	35	132.01	4620.35
30:04:010105:98	476	254.02	120913.52
30:04:010105:99	25	132.01	3300.25
30:04:010106:1	671	254.02	170447.42
30:04:010106:100	544	254.02	138186.88
30:04:010106:101	28	132.01	3696.28
30:04:010106:102	561.99	254.02	142756.7
30:04:010106:103	644	254.02	163588.88
30:04:010106:104	712	254.02	180862.24
30:04:010106:105	688	254.02	174765.76
30:04:010106:106	980	239.4	234612
30:04:010106:107	481	254.02	122183.62
30:04:010106:108	570	254.02	144791.4
30:04:010106:110	245	254.02	62234.9
30:04:010106:111	29	132.01	3828.29
30:04:010106:112	754	252.95	190724.3
30:04:010106:113	762	252.39	192321.18
30:04:010106:114	967	240.07	232147.69
30:04:010106:115	722	254.02	183402.44
30:04:010106:116	754	252.95	190724.3
30:04:010106:118	648	254.02	164604.96
30:04:010106:119	546	254.02	138694.92
30:04:010106:12	676	254.02	171717.52
30:04:010106:120	254	254.02	64521.08
30:04:010106:121	600	254.02	152412
30:04:010106:122	1180	230.24	271683.2
30:04:010106:123	601	254.02	152666.02
30:04:010106:124	1165	230.86	268951.9
30:04:010106:125	15711	91.94	1444469.34
30:04:010106:126	416	254.02	105672.32

30:04:010106:127	875	245.16	214515
30:04:010106:128	286	254.02	72649.72
30:04:010106:129	429	254.02	108974.58
30:04:010106:13	963	240.28	231389.64
30:04:010106:130	646	254.02	164096.92
30:04:010106:131	5227	103.41	540524.07
30:04:010106:132	340	254.02	86366.8
30:04:010106:133	461	254.02	117103.22
30:04:010106:134	907	243.32	220691.24
30:04:010106:135	469	254.02	119135.38
30:04:010106:136	448	254.02	113800.96
30:04:010106:137	522	254.02	132598.44
30:04:010106:138	486	254.02	123453.72
30:04:010106:13853	269	254.02	68331.38
30:04:010106:13855	27	132.01	3564.27
30:04:010106:13856	630	254.02	160032.6
30:04:010106:139	546	254.02	138694.92
30:04:010106:14	628	254.02	159524.56
30:04:010106:140	550	254.02	139711
30:04:010106:14081	663	254.02	168415.26
30:04:010106:14083	763	252.32	192520.16
30:04:010106:14085	255	524.87	133841.85
30:04:010106:14086	489	254.02	124215.78
30:04:010106:14087	475	254.02	120659.5
30:04:010106:14088	1	23.36	23.36
30:04:010106:14095	109	254.02	27688.18
30:04:010106:14096	32	132.01	4224.32
30:04:010106:141	695	254.02	176543.9
30:04:010106:14103	280	254.02	71125.6
30:04:010106:14104	275	254.02	69855.5
30:04:010106:14105	27	132.01	3564.27
30:04:010106:14106	500	254.02	127010
30:04:010106:14107	30	132.01	3960.3
30:04:010106:14108	30	132.01	3960.3
30:04:010106:14109	32	132.01	4224.32
30:04:010106:14110	350	254.02	88907
30:04:010106:14136	35	132.01	4620.35
30:04:010106:14138	32.4	132.01	4277.12
30:04:010106:14140	27	132.01	3564.27
30:04:010106:14143	800	249.82	199856
30:04:010106:14144	29	132.01	3828.29
30:04:010106:14147	7000	23.36	163520
30:04:010106:14151	24	132.01	3168.24
30:04:010106:142	882	244.76	215878.32
30:04:010106:14202	3000	289.31	867930
30:04:010106:14212	30	132.01	3960.3
30:04:010106:14213	30	132.01	3960.3
30:04:010106:145	529	254.02	134376.58
30:04:010106:14589	350	524.87	183704.5
30:04:010106:14593	24	132.01	3168.24

30:04:010106:14594	24	132.01	3168.24
30:04:010106:14595	27	132.01	3564.27
30:04:010106:14596	24	132.01	3168.24
30:04:010106:146	485	254.02	123199.7
30:04:010106:147	316	254.02	80270.32
30:04:010106:148	537	254.02	136408.74
30:04:010106:14874	60	132.01	7920.6
30:04:010106:14893	30	132.01	3960.3
30:04:010106:149	500	254.02	127010
30:04:010106:14903	26	132.01	3432.26
30:04:010106:14904	437	254.02	111006.74
30:04:010106:14908	808	249.3	201434.4
30:04:010106:14938	2253	103.41	232982.73
30:04:010106:14941	31	132.01	4092.31
30:04:010106:14942	35	132.01	4620.35
30:04:010106:14953	13025	95.63	1245580.75
30:04:010106:14971	488	254.02	123961.76
30:04:010106:14972	533	254.02	135392.66
30:04:010106:14974	36	132.01	4752.36
30:04:010106:14980	600	204.71	122826
30:04:010106:14982	177	132.01	23365.77
30:04:010106:14984	265	524.87	139090.55
30:04:010106:14985	2000	425.85	851700
30:04:010106:14987	200	254.02	50804
30:04:010106:14989	413	254.02	104910.26
30:04:010106:14990	438	254.02	111260.76
30:04:010106:150	384	187.91	72157.44
30:04:010106:15041	260	132.01	34322.6
30:04:010106:15042	553	254.02	140473.06
30:04:010106:15058	30	132.01	3960.3
30:04:010106:15063	25	132.01	3300.25
30:04:010106:15065	27	254.02	6858.54
30:04:010106:15066	292	254.02	74173.84
30:04:010106:15081	27	132.01	3564.27
30:04:010106:15085	27	132.01	3564.27
30:04:010106:15086	27	132.01	3564.27
30:04:010106:15090	26	132.01	3432.26
30:04:010106:15093	357	254.02	90685.14
30:04:010106:15095	24	132.01	3168.24
30:04:010106:15109	200	254.02	50804
30:04:010106:15110	464	254.02	117865.28
30:04:010106:15111	460	254.02	116849.2
30:04:010106:15112	800	249.82	199856
30:04:010106:15128	27	132.01	3564.27
30:04:010106:15130	2398	4.42	10599.16
30:04:010106:15131	24	132.01	3168.24
30:04:010106:15137	24	132.01	3168.24
30:04:010106:15164	346	254.02	87890.92
30:04:010106:15169	306	254.02	77730.12
30:04:010106:15181	1227	228.36	280197.72

30:04:010106:15182	2400	168.06	403344
30:04:010106:15183	526	254.02	133614.52
30:04:010106:15184	150	452.25	67837.5
30:04:010106:15188	949	241.02	228727.98
30:04:010106:15190	732	254.02	185942.64
30:04:010106:152	1136	232.09	263654.24
30:04:010106:15202	31	132.01	4092.31
30:04:010106:15203	300	524.87	157461
30:04:010106:15208	30	132.01	3960.3
30:04:010106:15209	26	132.01	3432.26
30:04:010106:15210	250	187.91	46977.5
30:04:010106:15211	861	198.25	170693.25
30:04:010106:15213	528	254.02	134122.56
30:04:010106:15219	28	132.01	3696.28
30:04:010106:15220	28	132.01	3696.28
30:04:010106:15221	450	254.02	114309
30:04:010106:15222	511	254.02	129804.22
30:04:010106:15242	35	132.01	4620.35
30:04:010106:15243	35	132.01	4620.35
30:04:010106:15244	35	132.01	4620.35
30:04:010106:15245	35	132.01	4620.35
30:04:010106:15246	35	132.01	4620.35
30:04:010106:15251	516	204.71	105630.36
30:04:010106:15252	224	204.71	45855.04
30:04:010106:15255	657	254.02	166891.14
30:04:010106:15256	34	132.01	4488.34
30:04:010106:15258	35	132.01	4620.35
30:04:010106:15259	35	132.01	4620.35
30:04:010106:15260	35	132.01	4620.35
30:04:010106:15261	35	132.01	4620.35
30:04:010106:15265	35	132.01	4620.35
30:04:010106:15266	35	132.01	4620.35
30:04:010106:15267	35	132.01	4620.35
30:04:010106:15268	1127	232.47	261993.69
30:04:010106:15271	400	254.02	101608
30:04:010106:15272	784	250.88	196689.92
30:04:010106:15273	718	254.02	182386.36
30:04:010106:15276	151	524.87	79255.37
30:04:010106:15278	42	132.01	5544.42
30:04:010106:15281	378	254.02	96019.56
30:04:010106:15290	24	132.01	3168.24
30:04:010106:153	354	254.02	89923.08
30:04:010106:15302	794	250.22	198674.68
30:04:010106:15303	800	249.82	199856
30:04:010106:15308	1072.5	234.91	251940.98
30:04:010106:15309	475	254.02	120659.5
30:04:010106:15312	42	132.01	5544.42
30:04:010106:15315	679	254.02	172479.58
30:04:010106:15324	26	132.01	3432.26
30:04:010106:15325	776	251.43	195109.68

30:04:010106:15326	553	254.02	140473.06
30:04:010106:15327	219	254.02	55630.38
30:04:010106:15328	302	254.02	76714.04
30:04:010106:15331	3600	23.36	84096
30:04:010106:15334	22	132.01	2904.22
30:04:010106:15335	1200	23.36	28032
30:04:010106:154	832	247.77	206144.64
30:04:010106:15454	621	254.02	157746.42
30:04:010106:15462	440	254.02	111768.8
30:04:010106:15463	290	254.02	73665.8
30:04:010106:15467	96	132.01	12672.96
30:04:010106:15478	7947	103.41	821799.27
30:04:010106:15479	2428	103.41	251079.48
30:04:010106:15488	12298	119.25	1466536.5
30:04:010106:15492	279	524.87	146438.73
30:04:010106:15499	24	132.01	3168.24
30:04:010106:155	718	254.02	182386.36
30:04:010106:15500	948	241.07	228534.36
30:04:010106:15505	445	254.02	113038.9
30:04:010106:15507	478	254.02	121421.56
30:04:010106:15510	458	254.02	116341.16
30:04:010106:15512	67	132.01	8844.67
30:04:010106:15513	800	249.82	199856
30:04:010106:15516	500	254.02	127010
30:04:010106:15517	27	132.01	3564.27
30:04:010106:15518	21	132.01	2772.21
30:04:010106:15520	20549	107.06	2199975.94
30:04:010106:15527	1101	233.62	257215.62
30:04:010106:15528	696	254.02	176797.92
30:04:010106:15531	85	132.01	11220.85
30:04:010106:15532	555	254.02	140981.1
30:04:010106:15534	400	254.02	101608
30:04:010106:15535	968	240.02	232339.36
30:04:010106:15539	917	242.76	222610.92
30:04:010106:15548	400	254.02	101608
30:04:010106:15550	853	509.3	434432.9
30:04:010106:15551	365	254.02	92717.3
30:04:010106:15554	945	241.23	227962.35
30:04:010106:15555	800	249.82	199856
30:04:010106:15560	48	132.01	6336.48
30:04:010106:15562	20	132.01	2640.2
30:04:010106:15563	700	115.05	80535
30:04:010106:15564	518	254.02	131582.36
30:04:010106:15565	250	254.02	63505
30:04:010106:15566	1200	229.43	275316
30:04:010106:15572	511	254.02	129804.22
30:04:010106:15578	695	254.02	176543.9
30:04:010106:15579	600	254.02	152412
30:04:010106:15583	1051	235.91	247941.41
30:04:010106:15584	50	132.01	6600.5

30:04:010106:15585	516	132.01	68117.16
30:04:010106:15586	1154	477.98	551588.92
30:04:010106:15588	900	243.72	219348
30:04:010106:15595	404	254.02	102624.08
30:04:010106:156	377	254.02	95765.54
30:04:010106:15601	714	254.02	181370.28
30:04:010106:15603	56	254.02	14225.12
30:04:010106:15604	30	132.01	3960.3
30:04:010106:15607	975	239.66	233668.5
30:04:010106:15609	100	524.87	52487
30:04:010106:15611	729	254.02	185180.58
30:04:010106:15612	503	254.02	127772.06
30:04:010106:15613	503	254.02	127772.06
30:04:010106:15614	778	251.29	195503.62
30:04:010106:15619	263	254.02	66807.26
30:04:010106:15622	720	254.02	182894.4
30:04:010106:15623	429	254.02	108974.58
30:04:010106:15624	1109	233.26	258685.34
30:04:010106:15625	807	249.37	201241.59
30:04:010106:157	369	254.02	93733.38
30:04:010106:158	378	254.02	96019.56
30:04:010106:159	680	254.02	172733.6
30:04:010106:160	572	254.02	145299.44
30:04:010106:161	594	254.02	150887.88
30:04:010106:162	258	187.91	48480.78
30:04:010106:163	600	187.91	112746
30:04:010106:164	470	254.02	119389.4
30:04:010106:166	1030	236.91	244017.3
30:04:010106:167	374	254.02	95003.48
30:04:010106:168	504	254.02	128026.08
30:04:010106:169	375	254.02	95257.5
30:04:010106:17	416	254.02	105672.32
30:04:010106:170	484	254.02	122945.68
30:04:010106:171	27	132.01	3564.27
30:04:010106:174	773	251.63	194509.99
30:04:010106:175	1343	224.07	300926.01
30:04:010106:179	781	251.09	196101.29
30:04:010106:18	602	254.02	152920.04
30:04:010106:181	781	251.09	196101.29
30:04:010106:182	40	132.01	5280.4
30:04:010106:184	860	246.06	211611.6
30:04:010106:185	85	132.01	11220.85
30:04:010106:186	670	254.02	170193.4
30:04:010106:187	254	254.02	64521.08
30:04:010106:188	181	254.02	45977.62
30:04:010106:189	50	524.87	26243.5
30:04:010106:19	560	254.02	142251.2
30:04:010106:190	592	254.02	150379.84
30:04:010106:191	543	115.05	62472.15
30:04:010106:192	660	254.02	167653.2

30:04:010106:193	30	132.01	3960.3
30:04:010106:194	462	254.02	117357.24
30:04:010106:195	26	132.01	3432.26
30:04:010106:196	793	250.28	198472.04
30:04:010106:198	500	254.02	127010
30:04:010106:199	794	250.22	198674.68
30:04:010106:2	638	254.02	162064.76
30:04:010106:20	513	254.02	130312.26
30:04:010106:200	579	254.02	147077.58
30:04:010106:201	626	254.02	159016.52
30:04:010106:202	685	254.02	174003.7
30:04:010106:203	262	254.02	66553.24
30:04:010106:204	456	254.02	115833.12
30:04:010106:205	727	254.02	184672.54
30:04:010106:206	408	254.02	103640.16
30:04:010106:207	307	254.02	77984.14
30:04:010106:209	465	254.02	118119.3
30:04:010106:21	366	254.02	92971.32
30:04:010106:211	971	239.86	232904.06
30:04:010106:212	543	254.02	137932.86
30:04:010106:213	770	251.84	193916.8
30:04:010106:214	37	132.01	4884.37
30:04:010106:216	234	254.02	59440.68
30:04:010106:217	27	132.01	3564.27
30:04:010106:218	27	132.01	3564.27
30:04:010106:219	400	254.02	101608
30:04:010106:22	484	254.02	122945.68
30:04:010106:220	300	254.02	76206
30:04:010106:221	67	132.01	8844.67
30:04:010106:222	299	254.02	75951.98
30:04:010106:223	70	524.87	36740.9
30:04:010106:224	1040	236.43	245887.2
30:04:010106:225	691	254.02	175527.82
30:04:010106:226	494	254.02	125485.88
30:04:010106:227	33	132.01	4356.33
30:04:010106:228	33	132.01	4356.33
30:04:010106:229	266	254.02	67569.32
30:04:010106:23	187	254.02	47501.74
30:04:010106:230	36	254.02	9144.72
30:04:010106:231	706	254.02	179338.12
30:04:010106:232	360	254.02	91447.2
30:04:010106:233	34	132.01	4488.34
30:04:010106:234	504	254.02	128026.08
30:04:010106:236	944	241.29	227777.76
30:04:010106:237	27	132.01	3564.27
30:04:010106:238	669	254.02	169939.38
30:04:010106:24	393	254.02	99829.86
30:04:010106:240	375	204.71	76766.25
30:04:010106:241	79	254.02	20067.58
30:04:010106:242	587	254.02	149109.74

30:04:010106:243	513	254.02	130312.26
30:04:010106:244	313	254.02	79508.26
30:04:010106:245	896	243.95	218579.2
30:04:010106:247	694	254.02	176289.88
30:04:010106:248	30	524.87	15746.1
30:04:010106:249	1022	237.3	242520.6
30:04:010106:25	300	254.02	76206
30:04:010106:250	825	248.21	204773.25
30:04:010106:251	495	254.02	125739.9
30:04:010106:252	27	132.01	3564.27
30:04:010106:253	967	240.07	232147.69
30:04:010106:254	480	254.02	121929.6
30:04:010106:255	471	254.02	119643.42
30:04:010106:256	400	254.02	101608
30:04:010106:257	900	243.72	219348
30:04:010106:258	360	254.02	91447.2
30:04:010106:259	30	132.01	3960.3
30:04:010106:26	500	254.02	127010
30:04:010106:261	865	245.76	212582.4
30:04:010106:262	2364	168.59	398546.76
30:04:010106:263	458	254.02	116341.16
30:04:010106:264	42	132.01	5544.42
30:04:010106:265	30	132.01	3960.3
30:04:010106:266	327	254.02	83064.54
30:04:010106:267	440	254.02	111768.8
30:04:010106:268	1260	227.09	286133.4
30:04:010106:269	859	246.12	211417.08
30:04:010106:27	645	254.02	163842.9
30:04:010106:270	27	132.01	3564.27
30:04:010106:271	84	254.02	21337.68
30:04:010106:272	1019	237.45	241961.55
30:04:010106:273	810	249.17	201827.7
30:04:010106:274	429	254.02	108974.58
30:04:010106:275	787	250.68	197285.16
30:04:010106:276	682	254.02	173241.64
30:04:010106:277	21	132.01	2772.21
30:04:010106:278	887	244.46	216836.02
30:04:010106:279	475	254.02	120659.5
30:04:010106:28	624	254.02	158508.48
30:04:010106:280	345	254.02	87636.9
30:04:010106:281	822	248.4	204184.8
30:04:010106:282	887	244.46	216836.02
30:04:010106:283	638	254.02	162064.76
30:04:010106:284	435	254.02	110498.7
30:04:010106:285	459	254.02	116595.18
30:04:010106:286	30	132.01	3960.3
30:04:010106:287	35	132.01	4620.35
30:04:010106:288	594	254.02	150887.88
30:04:010106:289	873	245.28	214129.44
30:04:010106:29	402	254.02	102116.04

30:04:010106:290	869	245.52	213356.88
30:04:010106:291	39	132.01	5148.39
30:04:010106:292	27	132.01	3564.27
30:04:010106:293	961	240.39	231014.79
30:04:010106:294	540	254.02	137170.8
30:04:010106:295	139	254.02	35308.78
30:04:010106:296	748	253.37	189520.76
30:04:010106:297	483	254.02	122691.66
30:04:010106:298	870	245.46	213550.2
30:04:010106:299	695	254.02	176543.9
30:04:010106:3	39	132.01	5148.39
30:04:010106:30	684	254.02	173749.68
30:04:010106:300	864	245.82	212388.48
30:04:010106:301	784	250.88	196689.92
30:04:010106:302	440	254.02	111768.8
30:04:010106:303	407	254.02	103386.14
30:04:010106:304	598	254.02	151903.96
30:04:010106:305	400	254.02	101608
30:04:010106:306	1000	238.39	238390
30:04:010106:307	820	248.53	203794.6
30:04:010106:309	382	254.02	97035.64
30:04:010106:31	473	254.02	120151.46
30:04:010106:310	667	254.02	169431.34
30:04:010106:311	864	245.82	212388.48
30:04:010106:32	35	132.01	4620.35
30:04:010106:33	670	254.02	170193.4
30:04:010106:34	399	254.02	101353.98
30:04:010106:35	448	254.02	113800.96
30:04:010106:36	348	254.02	88398.96
30:04:010106:37	428	254.02	108720.56
30:04:010106:38	292	254.02	74173.84
30:04:010106:39	964	240.23	231581.72
30:04:010106:4	331	254.02	84080.62
30:04:010106:40	535	254.02	135900.7
30:04:010106:41	718	254.02	182386.36
30:04:010106:43	550	254.02	139711
30:04:010106:44	554	254.02	140727.08
30:04:010106:449	72	524.87	37790.64
30:04:010106:450	295	254.02	74935.9
30:04:010106:451	680	254.02	172733.6
30:04:010106:452	347	254.02	88144.94
30:04:010106:453	678	254.02	172225.56
30:04:010106:454	706	254.02	179338.12
30:04:010106:455	2314	103.41	239290.74
30:04:010106:457	550	254.02	139711
30:04:010106:458	519	254.02	131836.38
30:04:010106:459	741	253.87	188117.67
30:04:010106:460	23	132.01	3036.23
30:04:010106:461	27	132.01	3564.27
30:04:010106:462	32	132.01	4224.32

30:04:010106:463	27	132.01	3564.27
30:04:010106:464	870	245.46	213550.2
30:04:010106:465	221	254.02	56138.42
30:04:010106:466	783	250.95	196493.85
30:04:010106:467	29	132.01	3828.29
30:04:010106:468	27	132.01	3564.27
30:04:010106:47	1112	233.13	259240.56
30:04:010106:470	684	254.02	173749.68
30:04:010106:471	27	132.01	3564.27
30:04:010106:474	552	254.02	140219.04
30:04:010106:475	429	254.02	108974.58
30:04:010106:476	32	132.01	4224.32
30:04:010106:477	26	132.01	3432.26
30:04:010106:478	775	251.49	194904.75
30:04:010106:479	818	248.66	203403.88
30:04:010106:48	1122	232.69	261078.18
30:04:010106:481	1152	231.41	266584.32
30:04:010106:482	506	254.02	128534.12
30:04:010106:483	41	132.01	5412.41
30:04:010106:484	495	254.02	125739.9
30:04:010106:485	513	254.02	130312.26
30:04:010106:486	569	254.02	144537.38
30:04:010106:487	764	252.25	192719
30:04:010106:488	440	254.02	111768.8
30:04:010106:489	684	254.02	173749.68
30:04:010106:49	1100	233.66	257026
30:04:010106:490	340	254.02	86366.8
30:04:010106:491	628	254.02	159524.56
30:04:010106:492	561	254.02	142505.22
30:04:010106:494	600	254.02	152412
30:04:010106:495	50	524.87	26243.5
30:04:010106:496	743	253.73	188521.39
30:04:010106:497	638	254.02	162064.76
30:04:010106:498	600	254.02	152412
30:04:010106:499	672	254.02	170701.44
30:04:010106:5	849	246.72	209465.28
30:04:010106:500	1024	237.2	242892.8
30:04:010106:501	703	254.02	178576.06
30:04:010106:502	544	254.02	138186.88
30:04:010106:503	756	252.81	191124.36
30:04:010106:504	997	238.54	237824.38
30:04:010106:505	393	254.02	99829.86
30:04:010106:506	898	243.83	218959.34
30:04:010106:507	27	132.01	3564.27
30:04:010106:508	27	132.01	3564.27
30:04:010106:509	580	254.02	147331.6
30:04:010106:510	348	254.02	88398.96
30:04:010106:511	451	254.02	114563.02
30:04:010106:512	940	241.5	227010
30:04:010106:513	608	254.02	154444.16

30:04:010106:515	462	254.02	117357.24
30:04:010106:516	405	254.02	102878.1
30:04:010106:517	405	254.02	102878.1
30:04:010106:518	992	238.79	236879.68
30:04:010106:519	992	238.79	236879.68
30:04:010106:52	1081.5	234.5	253611.75
30:04:010106:520	321	254.02	81540.42
30:04:010106:521	540	254.02	137170.8
30:04:010106:522	28	132.01	3696.28
30:04:010106:523	888	244.41	217036.08
30:04:010106:524	811	249.11	202028.21
30:04:010106:525	508	254.02	129042.16
30:04:010106:526	638	254.02	162064.76
30:04:010106:528	265	254.02	67315.3
30:04:010106:529	48	132.01	6336.48
30:04:010106:53	465	254.02	118119.3
30:04:010106:530	300	254.02	76206
30:04:010106:531	781	251.09	196101.29
30:04:010106:532	300	254.02	76206
30:04:010106:533	290	254.02	73665.8
30:04:010106:536	645	254.02	163842.9
30:04:010106:537	732	254.02	185942.64
30:04:010106:538	35	132.01	4620.35
30:04:010106:539	575	254.02	146061.5
30:04:010106:54	429	254.02	108974.58
30:04:010106:540	27	132.01	3564.27
30:04:010106:541	340	254.02	86366.8
30:04:010106:542	1053	235.81	248307.93
30:04:010106:543	1089	234.16	255000.24
30:04:010106:544	600	254.02	152412
30:04:010106:545	42	132.01	5544.42
30:04:010106:546	24	132.01	3168.24
30:04:010106:547	35	132.01	4620.35
30:04:010106:548	100	524.87	52487
30:04:010106:55	795	250.15	198869.25
30:04:010106:553	24	132.01	3168.24
30:04:010106:554	27	132.01	3564.27
30:04:010106:555	341	254.02	86620.82
30:04:010106:556	600	254.02	152412
30:04:010106:557	660	254.02	167653.2
30:04:010106:56	216	254.02	54868.32
30:04:010106:561	572	254.02	145299.44
30:04:010106:562	420	254.02	106688.4
30:04:010106:563	1065	235.25	250541.25
30:04:010106:564	520	254.02	132090.4
30:04:010106:565	615	254.02	156222.3
30:04:010106:566	682	254.02	173241.64
30:04:010106:569	1704	213.14	363190.56
30:04:010106:570	432	254.02	109736.64
30:04:010106:571	425	254.02	107958.5

30:04:010106:572	198	254.02	50295.96
30:04:010106:573	592	254.02	150379.84
30:04:010106:574	322	254.02	81794.44
30:04:010106:575	30	132.01	3960.3
30:04:010106:576	197	132.01	26005.97
30:04:010106:579	517	254.02	131328.34
30:04:010106:58	883	244.7	216070.1
30:04:010106:580	734	254.02	186450.68
30:04:010106:59	662	254.02	168161.24
30:04:010106:6	568	254.02	144283.36
30:04:010106:60	514	254.02	130566.28
30:04:010106:61	274	254.02	69601.48
30:04:010106:62	945	241.23	227962.35
30:04:010106:63	690	254.02	175273.8
30:04:010106:634	446	254.02	113292.92
30:04:010106:637	1655	214.45	354914.75
30:04:010106:638	38	524.87	19945.06
30:04:010106:64	543	254.02	137932.86
30:04:010106:643	16	103.41	1654.56
30:04:010106:644	12	103.41	1240.92
30:04:010106:645	12	103.41	1240.92
30:04:010106:646	28	103.41	2895.48
30:04:010106:647	16	103.41	1654.56
30:04:010106:648	16	103.41	1654.56
30:04:010106:649	16	103.41	1654.56
30:04:010106:65	61	524.87	32017.07
30:04:010106:650	69	103.41	7135.29
30:04:010106:651	12	103.41	1240.92
30:04:010106:652	80	254.02	20321.6
30:04:010106:653	484	254.02	122945.68
30:04:010106:656	61	132.01	8052.61
30:04:010106:657	54	132.01	7128.54
30:04:010106:658	27	132.01	3564.27
30:04:010106:659	150	103.41	15511.5
30:04:010106:660	4918	106.92	525832.56
30:04:010106:67	49	132.01	6468.49
30:04:010106:676	451	254.02	114563.02
30:04:010106:677	450	254.02	114309
30:04:010106:679	677	254.02	171971.54
30:04:010106:68	484	254.02	122945.68
30:04:010106:680	102	524.87	53536.74
30:04:010106:681	80	524.87	41989.6
30:04:010106:683	35	132.01	4620.35
30:04:010106:685	2976	160.64	478064.64
30:04:010106:686	32	132.01	4224.32
30:04:010106:687	27	132.01	3564.27
30:04:010106:688	72	524.87	37790.64
30:04:010106:69	300	254.02	76206
30:04:010106:691	130	524.87	68233.1
30:04:010106:692	70	204.71	14329.7

30:04:010106:694	452	103.41	46741.32
30:04:010106:695	42	132.01	5544.42
30:04:010106:696	798	249.95	199460.1
30:04:010106:7	765	252.18	192917.7
30:04:010106:70	285	254.02	72395.7
30:04:010106:700	471	254.02	119643.42
30:04:010106:705	800	249.82	199856
30:04:010106:706	1100	233.66	257026
30:04:010106:707	503.5	254.02	127899.07
30:04:010106:708	495	254.02	125739.9
30:04:010106:709	746	253.52	189125.92
30:04:010106:71	612	254.02	155460.24
30:04:010106:710	323	254.02	82048.46
30:04:010106:711	24	23.36	560.64
30:04:010106:712	616	254.02	156476.32
30:04:010106:715	832	247.77	206144.64
30:04:010106:72	298	254.02	75697.96
30:04:010106:73	1343	224.07	300926.01
30:04:010106:74	513	254.02	130312.26
30:04:010106:75	534	254.02	135646.68
30:04:010106:76	5991	138.69	830891.79
30:04:010106:77	397	254.02	100845.94
30:04:010106:7781	460	254.02	116849.2
30:04:010106:7782	450	254.02	114309
30:04:010106:7784	635	254.02	161302.7
30:04:010106:7785	388	254.02	98559.76
30:04:010106:7786	361	254.02	91701.22
30:04:010106:7787	125	254.02	31752.5
30:04:010106:7788	526	254.02	133614.52
30:04:010106:7789	733	254.02	186196.66
30:04:010106:7790	729	254.02	185180.58
30:04:010106:7791	532	254.02	135138.64
30:04:010106:7792	732	254.02	185942.64
30:04:010106:7793	512	254.02	130058.24
30:04:010106:7794	689	254.02	175019.78
30:04:010106:7795	198	254.02	50295.96
30:04:010106:7796	465	254.02	118119.3
30:04:010106:7799	588	254.02	149363.76
30:04:010106:78	909	243.21	221077.89
30:04:010106:7800	559	254.02	141997.18
30:04:010106:7801	417	254.02	105926.34
30:04:010106:7802	380	254.02	96527.6
30:04:010106:7804	786	250.75	197089.5
30:04:010106:7806	756	252.81	191124.36
30:04:010106:7807	638	254.02	162064.76
30:04:010106:7808	899	243.78	219158.22
30:04:010106:7809	762	252.39	192321.18
30:04:010106:7810	664	254.02	168669.28
30:04:010106:7811	638	254.02	162064.76
30:04:010106:7813	784	250.88	196689.92

30:04:010106:7814	697	254.02	177051.94
30:04:010106:7815	493	254.02	125231.86
30:04:010106:7816	708	254.02	179846.16
30:04:010106:7817	600	254.02	152412
30:04:010106:7818	561	254.02	142505.22
30:04:010106:7819	656	254.02	166637.12
30:04:010106:7820	585	254.02	148601.7
30:04:010106:7822	300	254.02	76206
30:04:010106:7826	649	254.02	164858.98
30:04:010106:7827	600	254.02	152412
30:04:010106:7829	600	254.02	152412
30:04:010106:7830	300	254.02	76206
30:04:010106:7831	416	254.02	105672.32
30:04:010106:7833	685	254.02	174003.7
30:04:010106:7836	730	254.02	185434.6
30:04:010106:7839	457	254.02	116087.14
30:04:010106:7840	588	254.02	149363.76
30:04:010106:7841	200	254.02	50804
30:04:010106:7843	486	254.02	123453.72
30:04:010106:7844	1402	222.06	311328.12
30:04:010106:7845	660	115.05	75933
30:04:010106:7846	701	115.05	80650.05
30:04:010106:7847	500	115.05	57525
30:04:010106:7848	370	115.05	42568.5
30:04:010106:7849	261	115.05	30028.05
30:04:010106:7851	650	115.05	74782.5
30:04:010106:7852	275	115.05	31638.75
30:04:010106:7853	540	115.05	62127
30:04:010106:7855	590	115.05	67879.5
30:04:010106:7856	595	115.05	68454.75
30:04:010106:7857	780	113.75	88725
30:04:010106:7859	744	114.89	85478.16
30:04:010106:7860	650	115.05	74782.5
30:04:010106:7861	404	115.05	46480.2
30:04:010106:7862	275	115.05	31638.75
30:04:010106:7864	27	132.01	3564.27
30:04:010106:8	407	254.02	103386.14
30:04:010106:80	2083	312.35	650625.05
30:04:010106:81	1034	361.84	374142.56
30:04:010106:83	26	132.01	3432.26
30:04:010106:85	3712	153.35	569235.2
30:04:010106:86	7097	133.84	949862.48
30:04:010106:88	1074	234.84	252218.16
30:04:010106:89	3710	374.03	1387651.3
30:04:010106:9	188	254.02	47755.76
30:04:010106:90	1026	237.1	243264.6
30:04:010106:91	440	254.02	111768.8
30:04:010106:92	621	254.02	157746.42
30:04:010106:93	850	246.66	209661
30:04:010106:94	952	240.86	229298.72

30:04:010106:95	693	254.02	176035.86
30:04:010106:96	528	254.02	134122.56
30:04:010106:9648	766	252.11	193116.26
30:04:010106:9649	32	524.87	16795.84
30:04:010106:9650	629	254.02	159778.58
30:04:010106:9652	692	254.02	175781.84
30:04:010106:9653	30	132.01	3960.3
30:04:010106:9654	650	254.02	165113
30:04:010106:9655	850	246.66	209661
30:04:010106:9657	4796	145.32	696954.72
30:04:010106:9658	348	254.02	88398.96
30:04:010106:9661	120	524.87	62984.4
30:04:010106:9662	678	254.02	172225.56
30:04:010106:9663	30	204.71	6141.3
30:04:010106:9664	638	254.02	162064.76
30:04:010106:9665	1090	483.74	527276.6
30:04:010106:9667	288	254.02	73157.76
30:04:010106:9668	24	132.01	3168.24
30:04:010106:9669	600	254.02	152412
30:04:010106:9670	1084	234.38	254067.92
30:04:010106:9671	957	240.6	230254.2
30:04:010106:9673	850	246.66	209661
30:04:010106:9675	28	132.01	3696.28
30:04:010106:9676	510	254.02	129550.2
30:04:010106:9677	320	254.02	81286.4
30:04:010106:9678	359	254.02	91193.18
30:04:010106:9679	456	254.02	115833.12
30:04:010106:9680	603	254.02	153174.06
30:04:010106:9681	603	254.02	153174.06
30:04:010106:9682	305	254.02	77476.1
30:04:010106:9684	305	254.02	77476.1
30:04:010106:9685	455	254.02	115579.1
30:04:010106:9686	540	103.41	55841.4
30:04:010106:9687	8251	129.67	1069907.17
30:04:010106:9688	665	132.01	87786.65
30:04:010106:9689	177	204.71	36233.67
30:04:010106:9690	34	132.01	4488.34
30:04:010106:9691	775	251.49	194904.75
30:04:010106:9693	41	132.01	5412.41
30:04:010106:9694	37	132.01	4884.37
30:04:010106:9695	675	254.02	171463.5
30:04:010106:9696	576	254.02	146315.52
30:04:010106:9697	697	254.02	177051.94
30:04:010106:97	368	254.02	93479.36
30:04:010107:1	1200	229.43	275316
30:04:010107:10	598	254.02	151903.96
30:04:010107:100	800	249.82	199856
30:04:010107:101	750	253.23	189922.5
30:04:010107:105	517	254.02	131328.34
30:04:010107:106	880	244.87	215485.6

30:04:010107:108	12	103.41	1240.92
30:04:010107:109	16	103.41	1654.56
30:04:010107:110	16	103.41	1654.56
30:04:010107:111	987	192.64	190135.68
30:04:010107:112	360	524.87	188953.2
30:04:010107:113	1455	103.41	150461.55
30:04:010107:114	800	129.83	103864
30:04:010107:115	800	184.81	147848
30:04:010107:116	960	240.44	230822.4
30:04:010107:117	1000	238.39	238390
30:04:010107:118	400	103.41	41364
30:04:010107:12	495	254.02	125739.9
30:04:010107:120	878	244.99	215101.22
30:04:010107:121	857	246.24	211027.68
30:04:010107:122	713	254.02	181116.26
30:04:010107:125	1976	206.62	408281.12
30:04:010107:126	860	246.06	211611.6
30:04:010107:129	486	187.91	91324.26
30:04:010107:131	950	240.97	228921.5
30:04:010107:132	792	250.35	198277.2
30:04:010107:133	467	254.02	118627.34
30:04:010107:134	379	254.02	96273.58
30:04:010107:135	792	250.35	198277.2
30:04:010107:136	720	254.02	182894.4
30:04:010107:137	608	254.02	154444.16
30:04:010107:14	18540	88.8	1646352
30:04:010107:140	975	239.66	233668.5
30:04:010107:141	1100	233.66	257026
30:04:010107:142	915	242.87	222226.05
30:04:010107:144	4440	174.31	773936.4
30:04:010107:145	1085	234.34	254258.9
30:04:010107:146	800	249.82	199856
30:04:010107:147	800	249.82	199856
30:04:010107:148	800	249.82	199856
30:04:010107:151	1604	215.87	346255.48
30:04:010107:153	670	254.02	170193.4
30:04:010107:16	500	254.02	127010
30:04:010107:168	598	254.02	151903.96
30:04:010107:169	330	254.02	83826.6
30:04:010107:17	632	254.02	160540.64
30:04:010107:170	600	254.02	152412
30:04:010107:171	755	252.88	190924.4
30:04:010107:172	800	249.82	199856
30:04:010107:173	1103	233.53	257583.59
30:04:010107:174	855	246.36	210637.8
30:04:010107:175	930	242.05	225106.5
30:04:010107:176	800	249.82	199856
30:04:010107:177	800	249.82	199856
30:04:010107:178	406	254.02	103132.12
30:04:010107:179	782	251.02	196297.64

30:04:010107:18	677	254.02	171971.54
30:04:010107:180	200	215.23	43046
30:04:010107:181	863	245.88	212194.44
30:04:010107:182	800	249.82	199856
30:04:010107:183	800	249.82	199856
30:04:010107:184	878	244.99	215101.22
30:04:010107:186	371	254.02	94241.42
30:04:010107:187	2984	103.41	308575.44
30:04:010107:189	599	254.02	152157.98
30:04:010107:19	760	252.53	191922.8
30:04:010107:190	806	103.41	83348.46
30:04:010107:191	1407	103.41	145497.87
30:04:010107:192	109	187.91	20482.19
30:04:010107:194	2376	198.77	472277.52
30:04:010107:195	1081	234.52	253516.12
30:04:010107:196	868	245.58	213163.44
30:04:010107:197	987	239.04	235932.48
30:04:010107:198	600	254.02	152412
30:04:010107:199	866	245.7	212776.2
30:04:010107:2	900	243.72	219348
30:04:010107:20	1200	229.43	275316
30:04:010107:200	209	204.71	42784.39
30:04:010107:201	800	249.82	199856
30:04:010107:204	800	249.82	199856
30:04:010107:206	1147	231.62	265668.14
30:04:010107:22	770	251.84	193916.8
30:04:010107:23	3840	152.26	584678.4
30:04:010107:24	200	254.02	50804
30:04:010107:25	1150	231.49	266213.5
30:04:010107:27	816	248.79	203012.64
30:04:010107:28	928	242.16	224724.48
30:04:010107:29	740	253.95	187923
30:04:010107:3	940	241.5	227010
30:04:010107:30	1023	237.25	242706.75
30:04:010107:31	1573	103.41	162663.93
30:04:010107:32	1800	322.08	579744
30:04:010107:33	760	252.53	191922.8
30:04:010107:34	760	252.53	191922.8
30:04:010107:36	728	254.02	184926.56
30:04:010107:38	800	249.82	199856
30:04:010107:40	1458	220.24	321109.92
30:04:010107:41	76	103.41	7859.16
30:04:010107:42	880	244.87	215485.6
30:04:010107:43	1320	224.88	296841.6
30:04:010107:44	280	103.41	28954.8
30:04:010107:45	714	254.02	181370.28
30:04:010107:48	800	249.82	199856
30:04:010107:49	800	249.82	199856
30:04:010107:5	760	252.53	191922.8
30:04:010107:50	800	249.82	199856

30:04:010107:51	1110	233.22	258874.2
30:04:010107:54	25	524.87	13121.75
30:04:010107:55	800	249.82	199856
30:04:010107:56	800	249.82	199856
30:04:010107:57	1365	223.31	304818.15
30:04:010107:58	960	240.44	230822.4
30:04:010107:6	800	249.82	199856
30:04:010107:60	49	132.01	6468.49
30:04:010107:61	690	254.02	175273.8
30:04:010107:62	377	254.02	95765.54
30:04:010107:63	313	254.02	79508.26
30:04:010107:64	940	241.5	227010
30:04:010107:65	777	251.36	195306.72
30:04:010107:67	800	249.82	199856
30:04:010107:68	800	249.82	199856
30:04:010107:69	1086	173.32	188225.52
30:04:010107:7	600	254.02	152412
30:04:010107:70	800	249.82	199856
30:04:010107:73	703	254.02	178576.06
30:04:010107:74	760	252.53	191922.8
30:04:010107:75	2061	106.43	219352.23
30:04:010107:76	880	244.87	215485.6
30:04:010107:77	672	254.02	170701.44
30:04:010107:7778	410	254.02	104148.2
30:04:010107:7793	630	115.05	72481.5
30:04:010107:78	989	238.94	236311.66
30:04:010107:7810	1425	100.23	142827.75
30:04:010107:7813	1425	100.23	142827.75
30:04:010107:7814	1425	100.23	142827.75
30:04:010107:7816	1425	99.27	141459.75
30:04:010107:7817	1425	100.23	142827.75
30:04:010107:7818	1425	99.27	141459.75
30:04:010107:7819	1425	100.23	142827.75
30:04:010107:7820	1425	100.23	142827.75
30:04:010107:7823	1425	100.23	142827.75
30:04:010107:7826	1425	99.27	141459.75
30:04:010107:7829	1425	74.15	105663.75
30:04:010107:7833	510	115.05	58675.5
30:04:010107:7834	510	85.11	43406.1
30:04:010107:7837	630	115.05	72481.5
30:04:010107:7838	650	115.05	74782.5
30:04:010107:7861	621	85.11	52853.31
30:04:010107:7862	320	115.05	36816
30:04:010107:7869	450	85.11	38299.5
30:04:010107:7873	528	115.05	60746.4
30:04:010107:79	62400	100.07	6244368
30:04:010107:7961	500	115.05	57525
30:04:010107:7965	650	115.05	74782.5
30:04:010107:7966	650	115.05	74782.5
30:04:010107:7969	650	115.05	74782.5

30:04:010107:7970	650	115.05	74782.5
30:04:010107:7971	1350	74.99	101236.5
30:04:010107:7973	650	115.05	74782.5
30:04:010107:7974	650	115.05	74782.5
30:04:010107:7980	650	115.05	74782.5
30:04:010107:7982	650	115.05	74782.5
30:04:010107:7983	650	115.05	74782.5
30:04:010107:7984	650	115.05	74782.5
30:04:010107:7985	325	115.05	37391.25
30:04:010107:7989	780	113.75	88725
30:04:010107:7992	650	115.05	74782.5
30:04:010107:7995	650	85.11	55321.5
30:04:010107:7997	650	115.05	74782.5
30:04:010107:8	867	245.64	212969.88
30:04:010107:80	681	254.02	172987.62
30:04:010107:8005	850	111.72	94962
30:04:010107:8006	1200	103.91	124692
30:04:010107:8011	700	85.11	59577
30:04:010107:8012	280	85.11	23830.8
30:04:010107:8014	630	115.05	72481.5
30:04:010107:8016	600	85.11	51066
30:04:010107:8017	900	110.38	99342
30:04:010107:8023	600	115.05	69030
30:04:010107:8024	600	85.11	51066
30:04:010107:8025	750	84.85	63637.5
30:04:010107:8026	750	114.69	86017.5
30:04:010107:8027	750	114.69	86017.5
30:04:010107:8028	750	114.69	86017.5
30:04:010107:8030	750	114.69	86017.5
30:04:010107:8034	600	115.05	69030
30:04:010107:8036	900	110.38	99342
30:04:010107:8037	600	115.05	69030
30:04:010107:8039	600	115.05	69030
30:04:010107:8040	1200	103.91	124692
30:04:010107:8041	1200	103.91	124692
30:04:010107:8043	500	115.05	57525
30:04:010107:8044	500	115.05	57525
30:04:010107:8045	700	115.05	80535
30:04:010107:8046	1300	102.18	132834
30:04:010107:8047	800	113.15	90520
30:04:010107:8048	800	249.82	199856
30:04:010107:8054	750	84.85	63637.5
30:04:010107:8055	750	114.69	86017.5
30:04:010107:8056	750	114.69	86017.5
30:04:010107:8057	700	115.05	80535
30:04:010107:8058	750	84.85	63637.5
30:04:010107:8059	750	114.69	86017.5
30:04:010107:8066	700	115.05	80535
30:04:010107:8071	500	115.05	57525
30:04:010107:8075	650	115.05	74782.5

30:04:010107:8079	600	85.11	51066
30:04:010107:8083	900	81.66	73494
30:04:010107:8085	500	115.05	57525
30:04:010107:8086	350	115.05	40267.5
30:04:010107:8088	700	115.05	80535
30:04:010107:8089	700	115.05	80535
30:04:010107:8090	700	115.05	80535
30:04:010107:8097	700	115.05	80535
30:04:010107:8098	700	115.05	80535
30:04:010107:81	784	250.88	196689.92
30:04:010107:8101	700	85.11	59577
30:04:010107:8103	700	85.11	59577
30:04:010107:8106	700	85.11	59577
30:04:010107:8107	700	142.5	99750
30:04:010107:8109	350	85.11	29788.5
30:04:010107:8149	679	115.05	78118.95
30:04:010107:8150	679	115.05	78118.95
30:04:010107:8151	679	115.05	78118.95
30:04:010107:8152	679	115.05	78118.95
30:04:010107:8153	679	85.11	57789.69
30:04:010107:8154	679	115.05	78118.95
30:04:010107:8155	679	85.11	57789.69
30:04:010107:8156	679	115.05	78118.95
30:04:010107:8157	679	85.11	57789.69
30:04:010107:8158	679	115.05	78118.95
30:04:010107:8159	679	115.05	78118.95
30:04:010107:8161	679	115.05	78118.95
30:04:010107:8162	679	115.05	78118.95
30:04:010107:8163	679	115.05	78118.95
30:04:010107:8164	679	115.05	78118.95
30:04:010107:8165	679	115.05	78118.95
30:04:010107:8166	679	115.05	78118.95
30:04:010107:8167	679	115.05	78118.95
30:04:010107:8169	679	115.05	78118.95
30:04:010107:8170	672	115.05	77313.6
30:04:010107:8171	672	115.05	77313.6
30:04:010107:8172	672	115.05	77313.6
30:04:010107:8173	672	115.05	77313.6
30:04:010107:8174	672	115.05	77313.6
30:04:010107:8175	672	115.05	77313.6
30:04:010107:8176	672	115.05	77313.6
30:04:010107:8177	672	85.11	57193.92
30:04:010107:8178	672	115.05	77313.6
30:04:010107:8179	672	85.11	57193.92
30:04:010107:8180	672	115.05	77313.6
30:04:010107:8182	672	115.05	77313.6
30:04:010107:8183	672	85.11	57193.92
30:04:010107:8184	672	115.05	77313.6
30:04:010107:8185	672	115.05	77313.6
30:04:010107:8186	672	115.05	77313.6

30:04:010107:8187	672	115.05	77313.6
30:04:010107:8188	672	115.05	77313.6
30:04:010107:8189	672	115.05	77313.6
30:04:010107:8190	616	115.05	70870.8
30:04:010107:8191	672	115.05	77313.6
30:04:010107:8192	672	115.05	77313.6
30:04:010107:8193	672	85.11	57193.92
30:04:010107:8194	672	115.05	77313.6
30:04:010107:8195	672	115.05	77313.6
30:04:010107:8196	672	115.05	77313.6
30:04:010107:8197	672	85.11	57193.92
30:04:010107:8198	672	85.11	57193.92
30:04:010107:8199	560	85.11	47661.6
30:04:010107:8201	616	115.05	70870.8
30:04:010107:8202	902	110.33	99517.66
30:04:010107:8203	902	81.62	73621.24
30:04:010107:8204	902	110.33	99517.66
30:04:010107:8205	820	83.27	68281.4
30:04:010107:8206	800	113.15	90520
30:04:010107:8207	900	81.66	73494
30:04:010107:8208	800	113.15	90520
30:04:010107:8209	800	113.15	90520
30:04:010107:8210	1020	107.52	109670.4
30:04:010107:8211	1000	107.97	107970
30:04:010107:8212	660	115.05	75933
30:04:010107:8213	660	115.05	75933
30:04:010107:8214	660	115.05	75933
30:04:010107:8215	600	85.11	51066
30:04:010107:8216	600	115.05	69030
30:04:010107:8217	600	115.05	69030
30:04:010107:8219	600	85.11	51066
30:04:010107:8220	580	115.05	66729
30:04:010107:8221	570	85.11	48512.7
30:04:010107:8222	756	84.7	64033.2
30:04:010107:8223	900	110.38	99342
30:04:010107:8224	900	110.38	99342
30:04:010107:8225	680	115.05	78234
30:04:010107:8226	812	112.79	91585.48
30:04:010107:8227	828	112.33	93009.24
30:04:010107:8228	500	115.05	57525
30:04:010107:8229	500	115.05	57525
30:04:010107:8230	500	115.05	57525
30:04:010107:8231	500	115.05	57525
30:04:010107:8232	500	115.05	57525
30:04:010107:8233	500	115.05	57525
30:04:010107:8234	500	85.11	42555
30:04:010107:8235	500	115.05	57525
30:04:010107:8237	500	115.05	57525
30:04:010107:8238	500	115.05	57525
30:04:010107:8239	500	115.05	57525

30:04:010107:8240	500	85.11	42555
30:04:010107:8241	500	115.05	57525
30:04:010107:8242	500	115.05	57525
30:04:010107:8243	500	115.05	57525
30:04:010107:8244	500	85.11	42555
30:04:010107:8245	500	115.05	57525
30:04:010107:8246	500	115.05	57525
30:04:010107:8247	500	115.05	57525
30:04:010107:8248	500	115.05	57525
30:04:010107:8249	500	115.05	57525
30:04:010107:8250	500	115.05	57525
30:04:010107:8251	500	115.05	57525
30:04:010107:8252	500	115.05	57525
30:04:010107:8253	500	115.05	57525
30:04:010107:8254	500	115.05	57525
30:04:010107:8255	500	115.05	57525
30:04:010107:8256	500	115.05	57525
30:04:010107:8257	500	115.05	57525
30:04:010107:8258	500	115.05	57525
30:04:010107:8259	500	115.05	57525
30:04:010107:8260	500	115.05	57525
30:04:010107:8261	500	85.11	42555
30:04:010107:8262	500	115.05	57525
30:04:010107:8264	500	115.05	57525
30:04:010107:8265	500	254.02	127010
30:04:010107:8266	500	85.11	42555
30:04:010107:8267	500	115.05	57525
30:04:010107:8268	500	115.05	57525
30:04:010107:8270	500	115.05	57525
30:04:010107:8271	500	254.02	127010
30:04:010107:8272	500	115.05	57525
30:04:010107:8275	500	115.05	57525
30:04:010107:8276	500	115.05	57525
30:04:010107:8277	500	115.05	57525
30:04:010107:8278	500	115.05	57525
30:04:010107:8279	500	115.05	57525
30:04:010107:8280	500	85.11	42555
30:04:010107:8281	500	115.05	57525
30:04:010107:8282	500	115.05	57525
30:04:010107:8283	500	115.05	57525
30:04:010107:8284	500	115.05	57525
30:04:010107:8285	500	115.05	57525
30:04:010107:8286	500	115.05	57525
30:04:010107:8287	500	115.05	57525
30:04:010107:8288	500	85.11	42555
30:04:010107:8289	500	115.05	57525
30:04:010107:8290	500	115.05	57525
30:04:010107:8291	500	115.05	57525
30:04:010107:8292	500	115.05	57525
30:04:010107:8293	500	115.05	57525

30:04:010107:8294	500	115.05	57525
30:04:010107:8295	500	115.05	57525
30:04:010107:8297	500	115.05	57525
30:04:010107:8298	500	115.05	57525
30:04:010107:8299	500	115.05	57525
30:04:010107:83	900	243.72	219348
30:04:010107:8300	500	85.11	42555
30:04:010107:8301	500	115.05	57525
30:04:010107:8302	500	85.11	42555
30:04:010107:8303	500	115.05	57525
30:04:010107:8304	500	115.05	57525
30:04:010107:8305	500	115.05	57525
30:04:010107:8306	500	85.11	42555
30:04:010107:8307	600	115.05	69030
30:04:010107:8308	600	85.11	51066
30:04:010107:8309	600	115.05	69030
30:04:010107:8312	280	115.05	32214
30:04:010107:8313	600	79.97	47982
30:04:010107:8316	610	115.05	70180.5
30:04:010107:8317	610	117.44	71638.4
30:04:010107:8318	610	115.05	70180.5
30:04:010107:8320	540	115.05	62127
30:04:010107:8322	290	115.05	33364.5
30:04:010107:8323	590	115.05	67879.5
30:04:010107:8325	590	115.05	67879.5
30:04:010107:8326	590	117.44	69289.6
30:04:010107:8328	640	115.05	73632
30:04:010107:8329	640	115.05	73632
30:04:010107:8332	610	115.05	70180.5
30:04:010107:8333	1290	102.35	132031.5
30:04:010107:8334	570	115.05	65578.5
30:04:010107:8335	680	115.95	78846
30:04:010107:8338	570	115.05	65578.5
30:04:010107:8342	660	115.05	75933
30:04:010107:8344	700	115.05	80535
30:04:010107:8346	730	115.05	83986.5
30:04:010107:8350	640	115.05	73632
30:04:010107:8351	625	85.11	53193.75
30:04:010107:8353	800	113.15	90520
30:04:010107:8354	715	115.05	82260.75
30:04:010107:8355	720	115.05	82836
30:04:010107:8357	603	85.11	51321.33
30:04:010107:8362	660	115.05	75933
30:04:010107:8364	700	115.05	80535
30:04:010107:8366	598	115.05	68799.9
30:04:010107:8368	594	115.05	68339.7
30:04:010107:8369	685	115.05	78809.25
30:04:010107:8370	685	115.05	78809.25
30:04:010107:8373	800	113.15	90520
30:04:010107:8376	730	115.05	83986.5

30:04:010107:8378	750	114.69	86017.5
30:04:010107:8380	830	112.28	93192.4
30:04:010107:8386	15	524.87	7873.05
30:04:010107:85	2280	200.5	457140
30:04:010107:86	1308	225.32	294718.56
30:04:010107:87	1692	213.46	361174.32
30:04:010107:88	878	244.99	215101.22
30:04:010107:9	750	253.23	189922.5
30:04:010107:90	800	249.82	199856
30:04:010107:91	709	254.02	180100.18
30:04:010107:92	760	252.53	191922.8
30:04:010107:93	630	254.02	160032.6
30:04:010107:9354	537	254.02	136408.74
30:04:010107:9355	537	254.02	136408.74
30:04:010107:9356	800	249.82	199856
30:04:010107:9357	800	249.82	199856
30:04:010107:9358	1150	231.49	266213.5
30:04:010107:9359	1200	229.43	275316
30:04:010107:9360	380	254.02	96527.6
30:04:010107:9361	800	249.82	199856
30:04:010107:9362	729	103.41	75385.89
30:04:010107:9363	300	524.87	157461
30:04:010107:9364	738	254.02	187466.76
30:04:010107:9365	592	254.02	150379.84
30:04:010107:9367	625	254.02	158762.5
30:04:010107:9368	450	254.02	114309
30:04:010107:9372	800	249.82	199856
30:04:010107:9373	800	249.82	199856
30:04:010107:9374	660	187.91	124020.6
30:04:010107:9375	940	103.41	97205.4
30:04:010107:9376	400	254.02	101608
30:04:010107:9378	2049	103.41	211887.09
30:04:010107:9379	1170	230.65	269860.5
30:04:010107:9381	800	249.82	199856
30:04:010107:9382	740	253.95	187923
30:04:010107:9383	800	249.82	199856
30:04:010107:9385	800	249.82	199856
30:04:010107:9386	800	249.82	199856
30:04:010107:9387	800	249.82	199856
30:04:010107:9388	1127	232.47	261993.69
30:04:010107:9389	320	254.02	81286.4
30:04:010107:9390	320	254.02	81286.4
30:04:010107:9391	320	254.02	81286.4
30:04:010107:9392	320	254.02	81286.4
30:04:010107:9393	320	254.02	81286.4
30:04:010107:9394	1574	216.73	341133.02
30:04:010107:9395	800	249.82	199856
30:04:010107:94	1692	157.91	267183.72
30:04:010107:9429	864	245.82	212388.48
30:04:010107:9430	1950	207.19	404020.5

30:04:010107:9431	800	249.82	199856
30:04:010107:9436	800	249.82	199856
30:04:010107:9437	800	249.82	199856
30:04:010107:9438	400	254.02	101608
30:04:010107:9439	400	254.02	101608
30:04:010107:9440	800	249.82	199856
30:04:010107:9442	370	254.02	93987.4
30:04:010107:9443	370	254.02	93987.4
30:04:010107:9444	800	249.82	199856
30:04:010107:9445	800	249.82	199856
30:04:010107:9446	800	249.82	199856
30:04:010107:9447	800	249.82	199856
30:04:010107:9450	30	524.87	15746.1
30:04:010107:9451	800	249.82	199856
30:04:010107:9453	800	249.82	199856
30:04:010107:9462	320	254.02	81286.4
30:04:010107:9463	320	254.02	81286.4
30:04:010107:9464	320	254.02	81286.4
30:04:010107:9465	320	254.02	81286.4
30:04:010107:9466	320	254.02	81286.4
30:04:010107:9467	800	249.82	199856
30:04:010107:9469	800	249.82	199856
30:04:010107:9471	800	249.82	199856
30:04:010107:9472	816	248.79	203012.64
30:04:010107:9473	800	249.82	199856
30:04:010107:9475	800	249.82	199856
30:04:010107:9477	800	249.82	199856
30:04:010107:9478	800	249.82	199856
30:04:010107:9479	800	249.82	199856
30:04:010107:9480	400	254.02	101608
30:04:010107:9481	400	254.02	101608
30:04:010107:9482	800	249.82	199856
30:04:010107:9483	800	249.82	199856
30:04:010107:9484	800	249.82	199856
30:04:010107:9485	800	249.82	199856
30:04:010107:9486	800	249.82	199856
30:04:010107:9487	675	115.05	77658.75
30:04:010107:9489	800	249.82	199856
30:04:010107:9490	800	249.82	199856
30:04:010107:9491	800	249.82	199856
30:04:010107:9492	800	249.82	199856
30:04:010107:9493	800	249.82	199856
30:04:010107:9497	1320	224.88	296841.6
30:04:010107:9498	800	249.82	199856
30:04:010107:95	880	244.87	215485.6
30:04:010107:9500	800	249.82	199856
30:04:010107:9501	400	254.02	101608
30:04:010107:9502	400	254.02	101608
30:04:010107:9507	800	249.82	199856
30:04:010107:9509	800	249.82	199856

30:04:010107:9511	800	249.82	199856
30:04:010107:9513	800	249.82	199856
30:04:010107:9514	800	249.82	199856
30:04:010107:9516	800	249.82	199856
30:04:010107:9517	126	103.41	13029.66
30:04:010107:9518	800	249.82	199856
30:04:010107:9522	800	249.82	199856
30:04:010107:9523	815	103.41	84279.15
30:04:010107:9525	800	249.82	199856
30:04:010107:9526	800	249.82	199856
30:04:010107:9527	800	249.82	199856
30:04:010107:9529	93	524.87	48812.91
30:04:010107:9530	315	524.87	165334.05
30:04:010107:9534	800	249.82	199856
30:04:010107:9538	204	254.02	51820.08
30:04:010107:9540	800	249.82	199856
30:04:010107:9541	400	254.02	101608
30:04:010107:9542	400	254.02	101608
30:04:010107:9543	1594	23.36	37235.84
30:04:010107:9544	400	254.02	101608
30:04:010107:9545	400	254.02	101608
30:04:010107:9546	406	254.02	103132.12
30:04:010107:9547	800	249.82	199856
30:04:010107:9553	24	132.01	3168.24
30:04:010107:9554	650	254.02	165113
30:04:010107:9556	650	254.02	165113
30:04:010107:9561	780	251.15	195897
30:04:010107:9562	800	249.82	199856
30:04:010107:9563	760	252.53	191922.8
30:04:010107:9567	200	254.02	50804
30:04:010107:9570	650	254.02	165113
30:04:010107:9571	1007	238.04	239706.28
30:04:010107:9572	542	254.02	137678.84
30:04:010107:9574	756	23.36	17660.16
30:04:010107:9575	407	254.02	103386.14
30:04:010107:9577	726	254.02	184418.52
30:04:010107:9578	618	254.02	156984.36
30:04:010107:9579	727	254.02	184672.54
30:04:010107:9580	601	254.02	152666.02
30:04:010107:9581	612	254.02	155460.24
30:04:010107:9582	612	254.02	155460.24
30:04:010107:9583	724	254.02	183910.48
30:04:010107:9584	848	246.78	209269.44
30:04:010107:9585	561	254.02	142505.22
30:04:010107:9586	577	254.02	146569.54
30:04:010107:9587	579	254.02	147077.58
30:04:010107:9588	766	252.11	193116.26
30:04:010107:9589	574	254.02	145807.48
30:04:010107:9590	581	254.02	147585.62
30:04:010107:9591	621	254.02	157746.42

30:04:010107:9592	577	254.02	146569.54
30:04:010107:9593	577	254.02	146569.54
30:04:010107:9594	578	254.02	146823.56
30:04:010107:9595	581	254.02	147585.62
30:04:010107:9596	578	254.02	146823.56
30:04:010107:9597	576	254.02	146315.52
30:04:010107:9599	800	249.82	199856
30:04:010107:9600	578	254.02	146823.56
30:04:010107:9601	612	254.02	155460.24
30:04:010107:9602	579	254.02	147077.58
30:04:010107:9603	614	254.02	155968.28
30:04:010107:9604	764	252.25	192719
30:04:010107:9605	578	254.02	146823.56
30:04:010107:9606	581	254.02	147585.62
30:04:010107:9607	726	254.02	184418.52
30:04:010107:9608	610	254.02	154952.2
30:04:010107:9609	580	254.02	147331.6
30:04:010107:9611	621	254.02	157746.42
30:04:010107:9613	610	254.02	154952.2
30:04:010107:9616	622	254.02	158000.44
30:04:010107:9617	614	254.02	155968.28
30:04:010107:9619	612	254.02	155460.24
30:04:010107:9620	612	254.02	155460.24
30:04:010107:9621	717	254.02	182132.34
30:04:010107:9622	717	254.02	182132.34
30:04:010107:9623	589	254.02	149617.78
30:04:010107:9624	634	254.02	161048.68
30:04:010107:9625	634	254.02	161048.68
30:04:010107:9626	634	254.02	161048.68
30:04:010107:9627	603	254.02	153174.06
30:04:010107:9628	603	254.02	153174.06
30:04:010107:9629	603	254.02	153174.06
30:04:010107:9630	603	254.02	153174.06
30:04:010107:9631	603	254.02	153174.06
30:04:010107:9632	603	254.02	153174.06
30:04:010107:9633	603	254.02	153174.06
30:04:010107:9634	603	254.02	153174.06
30:04:010107:9635	623	254.02	158254.46
30:04:010107:9636	624	254.02	158508.48
30:04:010107:9637	611	254.02	155206.22
30:04:010107:9638	622	254.02	158000.44
30:04:010107:9639	624	254.02	158508.48
30:04:010107:9640	611	254.02	155206.22
30:04:010107:9641	673	254.02	170955.46
30:04:010107:9642	614	254.02	155968.28
30:04:010107:9643	610	254.02	154952.2
30:04:010107:9644	666	254.02	169177.32
30:04:010107:9645	604	254.02	153428.08
30:04:010107:9646	716	254.02	181878.32
30:04:010107:9647	613	254.02	155714.26

30:04:010107:9648	603	254.02	153174.06
30:04:010107:9649	606	254.02	153936.12
30:04:010107:9650	624	254.02	158508.48
30:04:010107:9651	613	254.02	155714.26
30:04:010107:9652	612	254.02	155460.24
30:04:010107:9653	671	254.02	170447.42
30:04:010107:9654	605	254.02	153682.1
30:04:010107:9655	623	254.02	158254.46
30:04:010107:9656	613	254.02	155714.26
30:04:010107:9657	613	254.02	155714.26
30:04:010107:9658	611	254.02	155206.22
30:04:010107:9659	613	254.02	155714.26
30:04:010107:9660	613	254.02	155714.26
30:04:010107:9661	620	254.02	157492.4
30:04:010107:9662	623	254.02	158254.46
30:04:010107:9663	620	254.02	157492.4
30:04:010107:9664	623	254.02	158254.46
30:04:010107:97	1616	215.53	348296.48
30:04:010107:9776	978	494.88	483992.64
30:04:010107:9777	899	243.78	219158.22
30:04:010107:9778	621	254.02	157746.42
30:04:010107:9779	619	254.02	157238.38
30:04:010107:9780	623	254.02	158254.46
30:04:010107:9781	623	254.02	158254.46
30:04:010107:9783	3917	144.22	564909.74
30:04:010107:9784	112	254.02	28450.24
30:04:010107:9786	800	249.82	199856
30:04:010107:9787	839	247.34	207518.26
30:04:010107:9788	250	254.02	63505
30:04:010107:9789	1200	229.43	275316
30:04:010107:9790	800	249.82	199856
30:04:010107:9792	300	254.02	76206
30:04:010107:9793	1008	237.99	239893.92
30:04:010107:9795	535	132.01	70625.35
30:04:010107:9797	66	132.01	8712.66
30:04:010107:9798	567	103.41	58633.47
30:04:010107:9799	966	240.12	231955.92
30:04:010107:9802	800	249.82	199856
30:04:010107:9803	685	143.15	98057.75
30:04:010107:9804	919	242.65	222995.35
30:04:010107:9805	990	238.89	236501.1
30:04:010107:9806	1200	229.43	275316
30:04:010107:9807	960	240.44	230822.4
30:04:010107:9809	738	254.02	187466.76
30:04:010107:9812	183	103.41	18924.03
30:04:010107:9814	700	142.5	99750
30:04:010107:9815	910	206.02	187478.2
30:04:010107:9818	289	132.01	38150.89
30:04:010107:9819	220	132.01	29042.2
30:04:010107:9822	1070	235.02	251471.4

30:04:010107:9823	300	254.02	76206
30:04:010107:9825	120	132.01	15841.2
30:04:010107:9826	684	254.02	173749.68
30:04:010107:9828	1172	103.41	121196.52
30:04:010107:9829	980	239.4	234612
30:04:010107:9830	360	524.87	188953.2
30:04:010107:99	816	248.79	203012.64
30:04:010108:1	1500	148.26	222390
30:04:010108:10	625	172.02	107512.5
30:04:010108:11	552	172.02	94955.04
30:04:010108:12	6435	109.19	702637.65
30:04:010108:13	490	172.02	84289.8
30:04:010108:14	754	171.3	129160.2
30:04:010108:140	14866	23.36	347269.76
30:04:010108:15	896	165.2	148019.2
30:04:010108:16	1000	161.43	161430
30:04:010108:161	1100	158.23	174053
30:04:010108:162	450	172.02	77409
30:04:010108:163	450	172.02	77409
30:04:010108:164	450	172.02	77409
30:04:010108:165	450	172.02	77409
30:04:010108:166	450	172.02	77409
30:04:010108:167	450	172.02	77409
30:04:010108:168	450	172.02	77409
30:04:010108:169	450	172.02	77409
30:04:010108:17	3500	124.09	434315
30:04:010108:172	500	172.02	86010
30:04:010108:173	450	172.02	77409
30:04:010108:174	450	172.02	77409
30:04:010108:175	450	172.02	77409
30:04:010108:176	450	172.02	77409
30:04:010108:177	450	172.02	77409
30:04:010108:178	450	172.02	77409
30:04:010108:179	450	172.02	77409
30:04:010108:18	6435	109.19	702637.65
30:04:010108:180	450	172.02	77409
30:04:010108:181	450	172.02	77409
30:04:010108:182	450	172.02	77409
30:04:010108:183	600	172.02	103212
30:04:010108:185	1540	147.44	227057.6
30:04:010108:186	450	172.02	77409
30:04:010108:187	450	172.02	77409
30:04:010108:188	450	172.02	77409
30:04:010108:189	450	172.02	77409
30:04:010108:19	2378	134.58	320031.24
30:04:010108:190	450	172.02	77409
30:04:010108:191	450	172.02	77409
30:04:010108:192	450	172.02	77409
30:04:010108:193	450	172.02	77409
30:04:010108:194	450	172.02	77409

30:04:010108:195	450	172.02	77409
30:04:010108:196	450	172.02	77409
30:04:010108:197	450	172.02	77409
30:04:010108:199	500	172.02	86010
30:04:010108:2	792	169.54	134275.68
30:04:010108:20	1292	152.98	197650.16
30:04:010108:201	450	172.02	77409
30:04:010108:202	450	172.02	77409
30:04:010108:203	450	172.02	77409
30:04:010108:204	450	172.02	77409
30:04:010108:206	500	172.02	86010
30:04:010108:208	700	172.02	120414
30:04:010108:209	700	172.02	120414
30:04:010108:21	1230	154.57	190121.1
30:04:010108:210	3500	124.09	434315
30:04:010108:211	900	165.05	148545
30:04:010108:212	900	165.05	148545
30:04:010108:213	2000	139.57	279140
30:04:010108:214	2000	139.57	279140
30:04:010108:218	410	172.02	70528.2
30:04:010108:22	378	172.02	65023.56
30:04:010108:220	723	172.02	124370.46
30:04:010108:221	512	172.02	88074.24
30:04:010108:222	600	172.02	103212
30:04:010108:224	700	172.02	120414
30:04:010108:225	775	148.69	115234.75
30:04:010108:23	1440	149.53	215323.2
30:04:010108:25	1116	157.76	176060.16
30:04:010108:26	696	172.02	119725.92
30:04:010108:27	1388	150.69	209157.72
30:04:010108:28	1422	149.93	213200.46
30:04:010108:29	1578	146.69	231476.82
30:04:010108:3	546	172.02	93922.92
30:04:010108:30	1242	154.25	191578.5
30:04:010108:31	1015	160.93	163343.95
30:04:010108:32	504	172.02	86698.08
30:04:010108:33	1240	154.3	191332
30:04:010108:336	600	172.02	103212
30:04:010108:339	345	145.75	50283.75
30:04:010108:34	771	170.5	131455.5
30:04:010108:341	914	17.58	16068.12
30:04:010108:343	1435	149.64	214733.4
30:04:010108:344	1310	152.53	199814.3
30:04:010108:345	1244	154.2	191824.8
30:04:010108:346	1200	155.37	186444
30:04:010108:347	2000	139.57	279140
30:04:010108:348	1672	144.92	242306.24
30:04:010108:35	1380	150.88	208214.4
30:04:010108:36	4104	120.01	492521.04
30:04:010108:37	4500	117.71	529695

30:04:010108:38	759	171.06	129834.54
30:04:010108:39	594	172.02	102179.88
30:04:010108:4	531	172.02	91342.62
30:04:010108:40	1308	152.58	199574.64
30:04:010108:41	500	172.02	86010
30:04:010108:42	1250	154.04	192550
30:04:010108:43	1172	156.14	182996.08
30:04:010108:44	370	172.02	63647.4
30:04:010108:45	750	171.49	128617.5
30:04:010108:47	300	172.02	51606
30:04:010108:48	768	170.64	131051.52
30:04:010108:49	504	172.02	86698.08
30:04:010108:5	378	172.02	65023.56
30:04:010108:50	1242	154.25	191578.5
30:04:010108:51	384	172.02	66055.68
30:04:010108:52	1066	159.28	169792.48
30:04:010108:53	387	172.02	66571.74
30:04:010108:54	1094	158.42	173311.48
30:04:010108:55	1000	161.43	161430
30:04:010108:56	800	169.18	135344
30:04:010108:57	300	172.02	51606
30:04:010108:58	602	172.02	103556.04
30:04:010108:59	674	172.02	115941.48
30:04:010108:6	900	165.05	148545
30:04:010108:60	510	172.02	87730.2
30:04:010108:61	720	172.02	123854.4
30:04:010108:62	567	172.02	97535.34
30:04:010108:63	728	172.02	125230.56
30:04:010108:64	446	172.02	76720.92
30:04:010108:65	748	171.58	128341.84
30:04:010108:66	748	171.58	128341.84
30:04:010108:69	665	172.02	114393.3
30:04:010108:7	522	172.02	89794.44
30:04:010108:75	30	355.44	10663.2
30:04:010108:76	572	172.02	98395.44
30:04:010108:77	416	172.02	71560.32
30:04:010108:78	3120	127.12	396614.4
30:04:010108:79	525	172.02	90310.5
30:04:010108:8	585	172.02	100631.7
30:04:010108:80	300	172.02	51606
30:04:010108:81	841	167.41	140791.81
30:04:010108:82	438	172.02	75344.76
30:04:010108:9	195	172.02	33543.9
30:04:010201:1	570	117.44	66940.8
30:04:010202:1	2360	110.46	260685.6
30:04:010202:10	625	3.32	2075
30:04:010202:11	632	3.31	2091.92
30:04:010202:14	720	3.23	2325.6
30:04:010202:15	645	147.39	95066.55
30:04:010202:157	13000	2.48	32240

30:04:010202:158	1200	103.91	124692
30:04:010202:16	603	3.34	2014.02
30:04:010202:19	789	3.18	2509.02
30:04:010202:20	690	3.26	2249.4
30:04:010202:22	630	3.32	2091.6
30:04:010202:24	700	142.58	99806
30:04:010202:25	598	3.35	2003.3
30:04:010202:26	615	3.33	2047.95
30:04:010202:27	594	3.35	1989.9
30:04:010202:3	700	3.25	2275
30:04:010202:32	800	138.64	110912
30:04:010202:33	760	140.14	106506.4
30:04:010202:36	730	3.23	2357.9
30:04:010202:38	780	3.19	2488.2
30:04:010202:39	830	3.15	2614.5
30:04:010202:40	650	3.3	2145
30:04:010202:41	594	3.35	1989.9
30:04:010202:43	700	3.25	2275
30:04:010202:44	700	3.25	2275
30:04:010202:45	1375	123.73	170128.75
30:04:010202:46	2000	114.37	228740
30:04:010202:5	730	3.23	2357.9
30:04:010202:7	595	145.29	86447.55
30:04:010202:8	640	3.31	2118.4
30:04:010203:1	420	145.3	61026
30:04:010203:10	490	145.3	71197
30:04:010203:12	580	145.3	84274
30:04:010203:13	590	145.3	85727
30:04:010203:14	600	145.3	87180
30:04:010203:15	630	145.3	91539
30:04:010203:17	430	145.3	62479
30:04:010203:18	430	145.3	62479
30:04:010203:19	440	145.3	63932
30:04:010203:20	480	3.4	1632
30:04:010203:21	480	145.3	69744
30:04:010203:22	490	145.3	71197
30:04:010203:23	500	145.3	72650
30:04:010203:26	516	145.3	74974.8
30:04:010203:29	338	145.3	49111.4
30:04:010203:32	410	145.3	59573
30:04:010203:5	430	145.3	62479
30:04:010203:6	460	145.3	66838
30:04:010203:7	460	145.3	66838
30:04:010203:8	480	3.4	1632
30:04:010204:1	650	85.11	55321.5
30:04:010204:10	670	115.05	77083.5
30:04:010204:100	580	3.12	1809.6
30:04:010204:101	580	144.59	83862.2
30:04:010204:103	2900	105.28	305312
30:04:010204:104	5800	91.02	527916

30:04:010204:105	580	144.59	83862.2
30:04:010204:106	486	144.59	70270.74
30:04:010204:107	550	3.15	1732.5
30:04:010204:11	670	143.21	95950.7
30:04:010204:110	550	144.59	79524.5
30:04:010204:111	459	3.26	1496.34
30:04:010204:114	528	144.59	76343.52
30:04:010204:115	490	3.22	1577.8
30:04:010204:117	517	3.19	1649.23
30:04:010204:120	528	3.18	1679.04
30:04:010204:121	430	3.3	1419
30:04:010204:123	420	3.32	1394.4
30:04:010204:126	369	144.59	53353.71
30:04:010204:127	546	144.59	78946.14
30:04:010204:128	500	144.59	72295
30:04:010204:129	600	144.59	86754
30:04:010204:13	710	3	2130
30:04:010204:130	370	144.59	53498.3
30:04:010204:131	420	144.59	60727.8
30:04:010204:132	680	142.76	97076.8
30:04:010204:133	438	144.59	63330.42
30:04:010204:134	522	115.05	60056.1
30:04:010204:14	426	144.59	61595.34
30:04:010204:140	736	140.41	103341.76
30:04:010204:143	693	142.19	98537.67
30:04:010204:146	511	144.59	73885.49
30:04:010204:147	600	144.59	86754
30:04:010204:15	421	3.31	1393.51
30:04:010204:17	511	144.59	73885.49
30:04:010204:18	365	144.59	52775.35
30:04:010204:19	365	144.59	52775.35
30:04:010204:2	630	85.11	53619.3
30:04:010204:20	690	142.32	98200.8
30:04:010204:21	320	144.59	46268.8
30:04:010204:22	319.5	3.49	1115.06
30:04:010204:25	666	143.39	95497.74
30:04:010204:258	600	144.59	86754
30:04:010204:259	319	144.59	46124.21
30:04:010204:260	510	144.59	73740.9
30:04:010204:261	275	144.59	39762.25
30:04:010204:262	460	144.59	66511.4
30:04:010204:28	720	141.06	101563.2
30:04:010204:29	360	3.41	1227.6
30:04:010204:3	605	85.11	51491.55
30:04:010204:30	648	144.21	93448.08
30:04:010204:32	621	144.59	89790.39
30:04:010204:33	352	144.59	50895.68
30:04:010204:34	352	144.59	50895.68
30:04:010204:35	568	144.59	82127.12
30:04:010204:36	560	144.59	80970.4

30:04:010204:37	560	144.59	80970.4
30:04:010204:38	255	144.59	36870.45
30:04:010204:39	255	3.64	928.2
30:04:010204:40	450	144.59	65065.5
30:04:010204:41	517	144.59	74753.03
30:04:010204:42	450	144.59	65065.5
30:04:010204:44	528	144.59	76343.52
30:04:010204:45	528	144.59	76343.52
30:04:010204:46	561	144.59	81114.99
30:04:010204:47	495	144.59	71572.05
30:04:010204:48	506	144.59	73162.54
30:04:010204:49	495	144.59	71572.05
30:04:010204:5	936	133.5	124956
30:04:010204:50	418	3.32	1387.76
30:04:010204:51	380	3.38	1284.4
30:04:010204:52	418	3.32	1387.76
30:04:010204:53	423	3.31	1400.13
30:04:010204:54	715	141.26	101000.9
30:04:010204:56	440	3.29	1447.6
30:04:010204:57	430	3.3	1419
30:04:010204:58	400	3.35	1340
30:04:010204:59	400	3.35	1340
30:04:010204:6	1008	131.43	132481.44
30:04:010204:60	351	144.59	50751.09
30:04:010204:61	290	144.59	41931.1
30:04:010204:64	319	144.59	46124.21
30:04:010204:69	550	144.59	79524.5
30:04:010204:7	600	3.1	1860
30:04:010204:70	530	144.59	76632.7
30:04:010204:72	275	144.59	39762.25
30:04:010204:74	384	144.59	55522.56
30:04:010204:75	320	144.59	46268.8
30:04:010204:76	320	3.49	1116.8
30:04:010204:77	744	140.09	104226.96
30:04:010204:78	651	144.07	93789.57
30:04:010204:79	630	144.59	91091.7
30:04:010204:8	672	3.04	2042.88
30:04:010204:81	580	144.59	83862.2
30:04:010204:83	630	144.59	91091.7
30:04:010204:84	600	144.59	86754
30:04:010204:85	600	144.59	86754
30:04:010204:86	6000	90.37	542220
30:04:010204:87	600	3.1	1860
30:04:010204:89	600	3.1	1860
30:04:010204:9	500	3.21	1605
30:04:010204:91	510	144.59	73740.9
30:04:010204:94	459	3.26	1496.34
30:04:010204:96	638	144.59	92248.42
30:04:010204:97	2900	105.28	305312
30:04:010204:98	290	3.55	1029.5

30:04:010204:99	528	3.18	1679.04
30:04:010205:1	500	3.21	1605
30:04:010205:10	500	3.21	1605
30:04:010205:11	500	3.21	1605
30:04:010205:12	500	3.21	1605
30:04:010205:13	500	3.21	1605
30:04:010205:14	500	3.21	1605
30:04:010205:16	500	3.21	1605
30:04:010205:18	500	3.21	1605
30:04:010205:2	500	3.21	1605
30:04:010205:23	500	3.21	1605
30:04:010205:24	500	3.21	1605
30:04:010205:26	500	3.21	1605
30:04:010205:27	500	3.21	1605
30:04:010205:3	500	4.99	2495
30:04:010205:30	500	3.21	1605
30:04:010205:32	500	3.21	1605
30:04:010205:37	500	3.21	1605
30:04:010205:4	500	3.21	1605
30:04:010205:42	500	3.21	1605
30:04:010205:43	500	3.21	1605
30:04:010205:45	500	3.21	1605
30:04:010205:46	500	3.21	1605
30:04:010205:47	250	144.43	36107.5
30:04:010205:48	500	3.21	1605
30:04:010205:49	500	3.21	1605
30:04:010205:5	500	3.21	1605
30:04:010205:50	500	3.21	1605
30:04:010205:52	500	3.21	1605
30:04:010205:53	500	3.21	1605
30:04:010205:54	500	3.21	1605
30:04:010205:56	500	3.21	1605
30:04:010205:57	500	3.21	1605
30:04:010205:58	500	3.21	1605
30:04:010205:6	500	3.21	1605
30:04:010205:60	500	3.21	1605
30:04:010205:61	500	144.43	72215
30:04:010205:63	500	3.21	1605
30:04:010205:64	500	3.21	1605
30:04:010205:66	500	3.21	1605
30:04:010205:67	500	3.21	1605
30:04:010205:68	500	3.21	1605
30:04:010205:72	500	3.21	1605
30:04:010205:73	500	3.21	1605
30:04:010205:74	500	3.21	1605
30:04:010205:76	500	200.13	100065
30:04:010205:77	500	3.21	1605
30:04:010205:78	500	3.21	1605
30:04:010205:8	500	3.21	1605
30:04:010205:80	500	3.21	1605

30:04:010205:9	500	3.21	1605
30:04:010206:1	828	137.72	114032.16
30:04:010206:10	800	4.24	3392
30:04:010206:103	672	4.38	2943.36
30:04:010206:104	672	4.38	2943.36
30:04:010206:105	672	4.38	2943.36
30:04:010206:106	672	4.38	2943.36
30:04:010206:107	672	4.38	2943.36
30:04:010206:114	560	4.53	2536.8
30:04:010206:115	560	145.37	81407.2
30:04:010206:116	616	4.45	2741.2
30:04:010206:117	672	143.89	96694.08
30:04:010206:118	675	143.75	97031.25
30:04:010206:119	568	145.37	82570.16
30:04:010206:120	400	115.05	46020
30:04:010206:13	660	4.39	2897.4
30:04:010206:14	660	144.43	95323.8
30:04:010206:16	600	4.47	2682
30:04:010206:19	600	145.37	87222
30:04:010206:2	650	144.74	94081
30:04:010206:21	580	4.5	2610
30:04:010206:23	756	4.28	3235.68
30:04:010206:231	616	115.05	70870.8
30:04:010206:24	900	4.15	3735
30:04:010206:25	900	4.15	3735
30:04:010206:29	675	4.38	2956.5
30:04:010206:3	902	4.15	3743.3
30:04:010206:32	675	4.38	2956.5
30:04:010206:34	675	4.38	2956.5
30:04:010206:35	675	4.38	2956.5
30:04:010206:36	675	4.38	2956.5
30:04:010206:38	675	4.38	2956.5
30:04:010206:4	902	4.15	3743.3
30:04:010206:41	675	4.38	2956.5
30:04:010206:42	675	143.75	97031.25
30:04:010206:43	675	143.75	97031.25
30:04:010206:44	675	4.38	2956.5
30:04:010206:45	675	4.38	2956.5
30:04:010206:46	675	4.38	2956.5
30:04:010206:47	675	4.38	2956.5
30:04:010206:49	675	143.75	97031.25
30:04:010206:5	902	4.15	3743.3
30:04:010206:50	675	4.38	2956.5
30:04:010206:51	675	4.38	2956.5
30:04:010206:52	675	4.38	2956.5
30:04:010206:54	675	4.38	2956.5
30:04:010206:55	675	143.75	97031.25
30:04:010206:56	675	143.75	97031.25
30:04:010206:57	675	4.38	2956.5
30:04:010206:58	675	4.38	2956.5

30:04:010206:59	675	4.38	2956.5
30:04:010206:6	820	4.22	3460.4
30:04:010206:61	675	4.38	2956.5
30:04:010206:63	679	143.58	97490.82
30:04:010206:64	679	4.37	2967.23
30:04:010206:65	679	4.37	2967.23
30:04:010206:68	679	4.37	2967.23
30:04:010206:7	800	4.24	3392
30:04:010206:70	679	4.37	2967.23
30:04:010206:71	679	4.37	2967.23
30:04:010206:72	679	4.37	2967.23
30:04:010206:73	679	4.37	2967.23
30:04:010206:74	679	4.37	2967.23
30:04:010206:75	679	4.37	2967.23
30:04:010206:76	679	143.58	97490.82
30:04:010206:77	679	143.58	97490.82
30:04:010206:78	679	4.37	2967.23
30:04:010206:82	679	4.37	2967.23
30:04:010206:83	679	143.58	97490.82
30:04:010206:85	672	4.38	2943.36
30:04:010206:87	672	4.38	2943.36
30:04:010206:88	672	4.38	2943.36
30:04:010206:89	672	4.38	2943.36
30:04:010206:9	800	4.24	3392
30:04:010206:90	672	4.38	2943.36
30:04:010206:91	672	143.89	96694.08
30:04:010206:92	672	4.38	2943.36
30:04:010206:93	672	4.38	2943.36
30:04:010206:94	672	4.38	2943.36
30:04:010206:96	672	4.38	2943.36
30:04:010206:97	672	4.38	2943.36
30:04:010206:98	672	4.38	2943.36
30:04:010206:99	672	4.38	2943.36
30:04:010207:1	350	145.21	50823.5
30:04:010207:10	650	144.74	94081
30:04:010207:100	750	140.45	105337.5
30:04:010207:102	700	142.5	99750
30:04:010207:103	750	140.45	105337.5
30:04:010207:104	750	140.45	105337.5
30:04:010207:107	700	142.5	99750
30:04:010207:110	500	145.21	72605
30:04:010207:112	700	142.5	99750
30:04:010207:113	500	145.21	72605
30:04:010207:114	500	145.21	72605
30:04:010207:116	500	145.21	72605
30:04:010207:118	650	144.74	94081
30:04:010207:12	650	144.74	94081
30:04:010207:123	500	145.21	72605
30:04:010207:124	600	145.21	87126
30:04:010207:126	450	145.21	65344.5

30:04:010207:127	700	142.5	99750
30:04:010207:128	900	135.18	121662
30:04:010207:13	650	144.74	94081
30:04:010207:130	500	145.21	72605
30:04:010207:133	700	142.5	99750
30:04:010207:134	700	142.5	99750
30:04:010207:136	700	142.5	99750
30:04:010207:137	700	142.5	99750
30:04:010207:138	700	142.5	99750
30:04:010207:14	650	144.74	94081
30:04:010207:140	700	142.5	99750
30:04:010207:141	700	142.5	99750
30:04:010207:142	700	142.5	99750
30:04:010207:144	600	145.21	87126
30:04:010207:145	780	139.3	108654
30:04:010207:146	700	142.5	99750
30:04:010207:147	500	115.05	57525
30:04:010207:148	700	142.5	99750
30:04:010207:149	1350	124.14	167589
30:04:010207:16	650	144.74	94081
30:04:010207:18	1350	124.14	167589
30:04:010207:19	650	144.74	94081
30:04:010207:21	650	144.74	94081
30:04:010207:22	1350	124.14	167589
30:04:010207:23	1350	124.14	167589
30:04:010207:27	1350	124.14	167589
30:04:010207:28	650	144.74	94081
30:04:010207:29	650	144.74	94081
30:04:010207:30	650	144.74	94081
30:04:010207:33	975	132.92	129597
30:04:010207:34	780	139.3	108654
30:04:010207:35	780	139.3	108654
30:04:010207:36	780	139.3	108654
30:04:010207:37	520	145.21	75509.2
30:04:010207:39	700	142.5	99750
30:04:010207:4	800	138.56	110848
30:04:010207:41	1350	124.14	167589
30:04:010207:45	650	144.74	94081
30:04:010207:46	650	144.74	94081
30:04:010207:47	650	144.74	94081
30:04:010207:48	600	145.21	87126
30:04:010207:49	600	145.21	87126
30:04:010207:50	1300	125.13	162669
30:04:010207:51	600	145.21	87126
30:04:010207:52	850	136.81	116288.5
30:04:010207:53	1200	127.25	152700
30:04:010207:54	500	145.21	72605
30:04:010207:55	500	145.21	72605
30:04:010207:56	750	140.45	105337.5
30:04:010207:57	800	138.56	110848

30:04:010207:58	700	142.5	99750
30:04:010207:6	550	145.21	79865.5
30:04:010207:62	600	145.21	87126
30:04:010207:64	900	110.38	99342
30:04:010207:66	900	135.18	121662
30:04:010207:67	900	135.18	121662
30:04:010207:68	500	145.21	72605
30:04:010207:69	1350	124.14	167589
30:04:010207:71	600	145.21	87126
30:04:010207:72	750	140.45	105337.5
30:04:010207:73	750	140.45	105337.5
30:04:010207:75	750	140.45	105337.5
30:04:010207:76	700	142.5	99750
30:04:010207:77	750	140.45	105337.5
30:04:010207:78	500	145.21	72605
30:04:010207:79	600	145.21	87126
30:04:010207:81	600	145.21	87126
30:04:010207:82	600	145.21	87126
30:04:010207:85	650	144.74	94081
30:04:010207:9	650	144.74	94081
30:04:010207:91	500	145.21	72605
30:04:010207:92	700	142.5	99750
30:04:010207:95	345	145.21	50097.45
30:04:010207:96	1100	129.6	142560
30:04:010207:98	800	138.56	110848
30:04:010208:1	4619	66.89	308964.91
30:04:010208:142	7696	3.56	27397.76
30:04:010208:143	13000	3.23	41990
30:04:010208:144	159735	1.98	316275.3
30:04:010208:15	25	309.91	7747.75
30:04:010208:17	12000	72.66	871920
30:04:010208:2	100000	23.36	2336000
30:04:010208:20	18000	38.67	696060
30:04:010208:22	4600	92.55	425730
30:04:010208:23	7050	2.9	20445
30:04:010208:25	11050	2.55	28177.5
30:04:010208:26	200	6.8	1360
30:04:010208:27	5205	3.77	19622.85
30:04:010208:28	30000	2.72	81600
30:04:010208:29	3599	4.08	14683.92
30:04:010208:3	90	309.91	27891.9
30:04:010208:30	13000	3.19	41470
30:04:010209:1	2275000	0.97	2206750
30:04:010209:122	12957	2.87	37186.59
30:04:010209:123	79045	2.15	169946.75
30:04:010209:2	128105	11.24	1439900.2
30:04:010210:1	1000	50.82	50820
30:04:010210:115	2170091	0.64	1388858.24
30:04:010210:2	198	23.36	4625.28
30:04:010210:3	24307	23.36	567811.52

30:04:010210:4	490000	11.24	5507600
30:04:010301:1	22810835	0.47	10721092.45
30:04:010301:15	23580000	0.47	11082600
30:04:010301:18	364000	1.58	575120
30:04:010301:180	528078	0.98	517516.44
30:04:010301:181	134895	2.26	304862.7
30:04:010301:182	13000	3.53	45890
30:04:010301:183	190878	1.63	311131.14
30:04:010301:184	11230	1.96	22010.8
30:04:010301:185	27400	2.58	70692
30:04:010301:187	750000	0.93	697500
30:04:010301:188	13735	92.55	1271174.25
30:04:010301:189	400	172.02	68808
30:04:010301:190	400	172.02	68808
30:04:010301:191	400	172.02	68808
30:04:010301:192	400	172.02	68808
30:04:010301:193	400	172.02	68808
30:04:010301:194	350	172.02	60207
30:04:010301:195	350	172.02	60207
30:04:010301:196	400	172.02	68808
30:04:010301:197	400	172.02	68808
30:04:010301:198	350	172.02	60207
30:04:010301:199	350	172.02	60207
30:04:010301:200	400	172.02	68808
30:04:010301:201	400	172.02	68808
30:04:010301:202	400	172.02	68808
30:04:010301:203	400	172.02	68808
30:04:010301:204	400	172.02	68808
30:04:010301:205	400	172.02	68808
30:04:010301:206	400	172.02	68808
30:04:010301:209	2000	139.57	279140
30:04:010301:210	2000	139.57	279140
30:04:010301:211	2000	139.57	279140
30:04:010301:212	2000	139.57	279140
30:04:010301:215	91000	2.17	197470
30:04:010301:216	500	172.02	86010
30:04:010301:217	500	172.02	86010
30:04:010301:218	500	172.02	86010
30:04:010301:219	500	172.02	86010
30:04:010301:22	1625000	0.79	1283750
30:04:010301:220	500	172.02	86010
30:04:010301:221	500	172.02	86010
30:04:010301:222	500	172.02	86010
30:04:010301:223	500	172.02	86010
30:04:010301:224	500	172.02	86010
30:04:010301:225	500	172.02	86010
30:04:010301:226	500	172.02	86010
30:04:010301:227	500	172.02	86010
30:04:010301:228	500	172.02	86010
30:04:010301:229	500	172.02	86010

30:04:010301:23	3633500	0.7	2543450
30:04:010301:230	500	172.02	86010
30:04:010301:231	500	172.02	86010
30:04:010301:24	431000	0.83	357730
30:04:010301:25	3627000	0.58	2103660
30:04:010301:28	1213000	0.81	982530
30:04:010301:30	1027000	0.62	636740
30:04:010301:32	85765	1.01	86622.65
30:04:010301:33	290	254.02	73665.8
30:04:010301:34	45500	1.47	66885
30:04:010301:37	273000	1.58	431340
30:04:010301:39	45500	2.8	127400
30:04:010301:40	1500000	1.27	1905000
30:04:010301:41	1360000	1.06	1441600
30:04:010301:42	2020000	0.69	1393800
30:04:010301:43	500000	0.74	370000
30:04:010301:44	2800000	0.41	1148000
30:04:010301:45	200000	1.13	226000
30:04:010301:46	45500	2.31	105105
30:04:010301:48	960000	11.24	10790400
30:04:010301:49	220000	11.24	2472800
30:04:010301:50	45500	2.3	104650
30:04:010301:51	150000	1.45	217500
30:04:010301:52	300000	38.65	11595000
30:04:010301:53	38963	1.99	77536.37
30:04:010301:54	13000	3.22	41860
30:04:010301:55	400000	0.74	296000
30:04:010301:56	133305	58.68	7822337.4
30:04:010301:57	13000	2.86	37180
30:04:010301:60	45500	2.31	105105
30:04:010301:61	13000	3.24	42120
30:04:010301:62	111280000	0.35	38948000
30:04:010301:63	10	23.36	233.6
30:04:010301:64	3395	17.58	59684.1
30:04:010301:65	13000	2.68	34840
30:04:010301:66	1535515	0.78	1197701.7
30:04:010301:67	120248	1.5	180372
30:04:010301:68	1621685	0.61	989227.85
30:04:010301:69	1028758	0.68	699555.44
30:04:010302:10	46319	2.75	127377.25
30:04:010302:11	13824	3.65	50457.6
30:04:010302:13	23404	3.28	76765.12
30:04:010302:130	9892	3.6	35611.2
30:04:010302:131	5789	3.89	22519.21
30:04:010302:14	3129899	1.05	3286393.95
30:04:010302:15	225	1.05	236.25
30:04:010302:153	3873	4.34	16808.82
30:04:010302:17	759	103.41	78488.19
30:04:010302:18	123633	92.55	11442234.15
30:04:010302:2	130171	1.67	217385.57

30:04:010302:4	196	1.05	205.8
30:04:010302:7	9807	2.64	25890.48
30:04:010302:8	480000	1.63	782400
30:04:010302:9	183645	1.53	280976.85
30:04:010303:4	1170000	0.66	772200
30:04:010303:5	4700000	0.3	1410000
30:04:010303:7	80000	1.09	87200
30:04:010401:5	5117900	11.24	57525196
30:04:010401:7	25000	11.24	281000
30:04:010401:8	25000	11.24	281000
30:04:010402:1	1720000	84.77	145804400
30:04:010403:4	170000	92.55	15733500
30:04:010403:5	34000	92.55	3146700
30:04:010403:6	15000	92.55	1388250
30:04:020101:100	872	355.78	310240.16
30:04:020101:10025	18	191.44	3445.92
30:04:020101:10027	87	761.15	66220.05
30:04:020101:10031	49	191.44	9380.56
30:04:020101:10033	221	761.15	168214.15
30:04:020101:10035	182	761.15	138529.3
30:04:020101:10036	42	191.44	8040.48
30:04:020101:10041	400	368.36	147344
30:04:020101:10042	700	761.15	532805
30:04:020101:10043	528	68.53	36183.84
30:04:020101:10045	620	368.36	228383.2
30:04:020101:10046	729	368.36	268534.44
30:04:020101:10047	401	368.36	147712.36
30:04:020101:10048	401	368.36	147712.36
30:04:020101:10050	777	364.5	283216.5
30:04:020101:10054	885	354.68	313891.8
30:04:020101:10055	866	356.3	308555.8
30:04:020101:10057	974	347.61	338572.14
30:04:020101:10058	1137	336.5	382600.5
30:04:020101:101	790	363.24	286959.6
30:04:020101:102	919	351.88	323377.72
30:04:020101:103	719	368.36	264850.84
30:04:020101:104	773	364.9	282067.7
30:04:020101:105	337	368.36	124137.32
30:04:020101:107	963	348.44	335547.72
30:04:020101:108	972	347.76	338022.72
30:04:020101:109	482	368.36	177549.52
30:04:020101:110	795	362.76	288394.2
30:04:020101:111	966	348.21	336370.86
30:04:020101:112	1158	335.21	388173.18
30:04:020101:113	671	368.36	247169.56
30:04:020101:114	500	368.36	184180
30:04:020101:115	400	368.36	147344
30:04:020101:116	816	360.77	294388.32
30:04:020101:117	683	368.36	251589.88
30:04:020101:118	916	352.12	322541.92

30:04:020101:119	742	368.05	273093.1
30:04:020101:12	9594	382.81	3672679.14
30:04:020101:120	790	363.24	286959.6
30:04:020101:121	851	357.61	304326.11
30:04:020101:122	713	368.36	262640.68
30:04:020101:123	702	368.36	258588.72
30:04:020101:125	757	366.51	277448.07
30:04:020101:126	603	368.36	222121.08
30:04:020101:127	831	359.4	298661.4
30:04:020101:128	588	368.36	216595.68
30:04:020101:129	582	368.36	214385.52
30:04:020101:130	723	368.36	266324.28
30:04:020101:131	607	368.36	223594.52
30:04:020101:133	553	368.36	203703.08
30:04:020101:135	568	368.36	209228.48
30:04:020101:137	721	368.36	265587.56
30:04:020101:138	450	368.36	165762
30:04:020101:139	22173	124.03	2750117.19
30:04:020101:140	506	368.36	186390.16
30:04:020101:141	454	761.15	345562.1
30:04:020101:143	632	368.36	232803.52
30:04:020101:144	509	368.36	187495.24
30:04:020101:145	282	368.36	103877.52
30:04:020101:147	16840	131.41	2212944.4
30:04:020101:149	775	364.7	282642.5
30:04:020101:150	599	368.36	220647.64
30:04:020101:151	788	363.43	286382.84
30:04:020101:152	672	368.36	247537.92
30:04:020101:154	821	360.31	295814.51
30:04:020101:155	572	368.36	210701.92
30:04:020101:156	557	368.36	205176.52
30:04:020101:157	642	368.36	236487.12
30:04:020101:159	511	368.36	188231.96
30:04:020101:160	589	368.36	216964.04
30:04:020101:161	926	351.32	325322.32
30:04:020101:163	744	367.84	273672.96
30:04:020101:164	539	368.36	198546.04
30:04:020101:165	837	358.85	300357.45
30:04:020101:166	700	368.36	257852
30:04:020101:167	526	368.36	193757.36
30:04:020101:168	719	368.36	264850.84
30:04:020101:169	1008	345.12	347880.96
30:04:020101:170	326	368.36	120085.36
30:04:020101:171	595	368.36	219174.2
30:04:020101:172	610	368.36	224699.6
30:04:020101:173	856	357.17	305737.52
30:04:020101:175	858	356.99	306297.42
30:04:020101:176	496	368.36	182706.56
30:04:020101:177	947	349.67	331137.49
30:04:020101:178	359	368.36	132241.24

30:04:020101:179	730	368.36	268902.8
30:04:020101:180	828	359.67	297806.76
30:04:020101:181	842	358.41	301781.22
30:04:020101:182	1191	333.23	396876.93
30:04:020101:183	665	368.36	244959.4
30:04:020101:184	937	350.45	328371.65
30:04:020101:185	872	355.78	310240.16
30:04:020101:186	489	368.36	180128.04
30:04:020101:187	832	359.31	298945.92
30:04:020101:188	1051	342.1	359547.1
30:04:020101:189	993	346.2	343776.6
30:04:020101:190	1007	345.19	347606.33
30:04:020101:191	846	358.05	302910.3
30:04:020101:192	754	366.81	276574.74
30:04:020101:194	754	366.81	276574.74
30:04:020101:195	400	368.36	147344
30:04:020101:196	525	368.36	193389
30:04:020101:197	883	354.85	313332.55
30:04:020101:198	806	361.71	291538.26
30:04:020101:199	752	367.02	275999.04
30:04:020101:200	995	346.06	344329.7
30:04:020101:201	800	362.28	289824
30:04:020101:202	942	350.06	329756.52
30:04:020101:204	775	364.7	282642.5
30:04:020101:205	960	348.67	334723.2
30:04:020101:206	761	366.1	278602.1
30:04:020101:207	720	368.36	265219.2
30:04:020101:208	718	368.36	264482.48
30:04:020101:209	1234	330.76	408157.84
30:04:020101:210	796	362.66	288677.36
30:04:020101:211	530	368.36	195230.8
30:04:020101:212	565	368.36	208123.4
30:04:020101:213	546	368.36	201124.56
30:04:020101:214	809	361.43	292396.87
30:04:020101:216	586	368.36	215858.96
30:04:020101:217	379	368.36	139608.44
30:04:020101:218	422	368.36	155447.92
30:04:020101:219	410	286.84	117604.4
30:04:020101:22	14689	166.6	2447187.4
30:04:020101:220	392	286.84	112441.28
30:04:020101:221	396	368.36	145870.56
30:04:020101:222	165	286.84	47328.6
30:04:020101:223	424	368.36	156184.64
30:04:020101:224	463	368.36	170550.68
30:04:020101:226	805	361.8	291249
30:04:020101:227	433	368.36	159499.88
30:04:020101:228	891	354.17	315565.47
30:04:020101:229	307	368.36	113086.52
30:04:020101:23	635	368.36	233908.6
30:04:020101:231	603	368.36	222121.08

30:04:020101:232	30	191.44	5743.2
30:04:020101:233	624	368.36	229856.64
30:04:020101:234	477	368.36	175707.72
30:04:020101:235	400	368.36	147344
30:04:020101:236	1057	341.69	361166.33
30:04:020101:237	675	368.36	248643
30:04:020101:238	560	368.36	206281.6
30:04:020101:239	507	368.36	186758.52
30:04:020101:24	937	350.45	328371.65
30:04:020101:240	864	356.47	307990.08
30:04:020101:241	431	368.36	158763.16
30:04:020101:243	447	368.36	164656.92
30:04:020101:244	626	368.36	230593.36
30:04:020101:245	705	368.36	259693.8
30:04:020101:246	859	356.9	306577.1
30:04:020101:247	821	360.31	295814.51
30:04:020101:249	942	350.06	329756.52
30:04:020101:250	683	368.36	251589.88
30:04:020101:251	660	368.36	243117.6
30:04:020101:252	741	368.15	272799.15
30:04:020101:253	862	356.64	307423.68
30:04:020101:254	865	356.38	308268.7
30:04:020101:255	805	361.8	291249
30:04:020101:256	922	351.64	324212.08
30:04:020101:257	28	191.44	5360.32
30:04:020101:258	800	362.28	289824
30:04:020101:26	798	282.25	225235.5
30:04:020101:260	598	368.36	220279.28
30:04:020101:261	725	368.36	267061
30:04:020101:262	749	367.32	275122.68
30:04:020101:263	31	191.44	5934.64
30:04:020101:264	604	368.36	222489.44
30:04:020101:265	503	368.36	185285.08
30:04:020101:266	728	368.36	268166.08
30:04:020101:267	31	191.44	5934.64
30:04:020101:268	849	357.78	303755.22
30:04:020101:269	1221	331.5	404761.5
30:04:020101:27	411	368.36	151395.96
30:04:020101:270	545	368.36	200756.2
30:04:020101:271	718	368.36	264482.48
30:04:020101:273	606	368.36	223226.16
30:04:020101:274	748	367.43	274837.64
30:04:020101:275	620	368.36	228383.2
30:04:020101:276	996	345.98	344596.08
30:04:020101:277	958	348.82	334169.56
30:04:020101:278	868	356.12	309112.16
30:04:020101:279	1140	336.31	383393.4
30:04:020101:28	794	362.85	288102.9
30:04:020101:280	1005	345.33	347056.65
30:04:020101:281	830	359.49	298376.7

30:04:020101:284	897	353.68	317250.96
30:04:020101:285	564	368.36	207755.04
30:04:020101:286	660	368.36	243117.6
30:04:020101:287	1078	340.28	366821.84
30:04:020101:288	1362	323.98	441260.76
30:04:020101:289	929	351.08	326153.32
30:04:020101:29	863	356.56	307711.28
30:04:020101:290	36	761.15	27401.4
30:04:020101:292	18	191.44	3445.92
30:04:020101:293	29	191.44	5551.76
30:04:020101:294	14000	168.29	2356060
30:04:020101:296	813	361.05	293533.65
30:04:020101:297	5840	238.64	1393657.6
30:04:020101:298	830	359.49	298376.7
30:04:020101:299	18	191.44	3445.92
30:04:020101:30	910	352.61	320875.1
30:04:020101:300	24	191.44	4594.56
30:04:020101:301	51	191.44	9763.44
30:04:020101:302	32	191.44	6126.08
30:04:020101:303	29	191.44	5551.76
30:04:020101:304	46	191.44	8806.24
30:04:020101:305	25	191.44	4786
30:04:020101:306	52	191.44	9954.88
30:04:020101:307	32	191.44	6126.08
30:04:020101:308	10	191.44	1914.4
30:04:020101:309	43	191.44	8231.92
30:04:020101:310	53	191.44	10146.32
30:04:020101:311	36	191.44	6891.84
30:04:020101:312	30	191.44	5743.2
30:04:020101:313	24	191.44	4594.56
30:04:020101:314	24	191.44	4594.56
30:04:020101:315	47	191.44	8997.68
30:04:020101:316	30	191.44	5743.2
30:04:020101:317	44	191.44	8423.36
30:04:020101:318	38	191.44	7274.72
30:04:020101:319	20	191.44	3828.8
30:04:020101:32	794	362.85	288102.9
30:04:020101:320	20	191.44	3828.8
30:04:020101:322	30	191.44	5743.2
30:04:020101:323	24	191.44	4594.56
30:04:020101:324	35	191.44	6700.4
30:04:020101:325	39	191.44	7466.16
30:04:020101:326	50	191.44	9572
30:04:020101:327	55	191.44	10529.2
30:04:020101:328	993	346.2	343776.6
30:04:020101:329	43	191.44	8231.92
30:04:020101:33	962	348.52	335276.24
30:04:020101:330	447	368.36	164656.92
30:04:020101:331	906	352.93	319754.58
30:04:020101:332	24	191.44	4594.56

30:04:020101:333	30	191.44	5743.2
30:04:020101:334	33	191.44	6317.52
30:04:020101:335	24	191.44	4594.56
30:04:020101:336	747	367.53	274544.91
30:04:020101:337	29	191.44	5551.76
30:04:020101:338	45	191.44	8614.8
30:04:020101:34	958	348.82	334169.56
30:04:020101:340	833	279.71	232998.43
30:04:020101:341	690	368.36	254168.4
30:04:020101:342	694	368.36	255641.84
30:04:020101:343	945	349.82	330579.9
30:04:020101:344	6314	198.92	1255980.88
30:04:020101:345	801	362.18	290106.18
30:04:020101:346	804	361.9	290967.6
30:04:020101:347	840	358.59	301215.6
30:04:020101:349	650	368.36	239434
30:04:020101:35	782	325.8	254775.6
30:04:020101:350	888	354.42	314724.96
30:04:020101:351	22	191.44	4211.68
30:04:020101:352	24	191.44	4594.56
30:04:020101:353	36	191.44	6891.84
30:04:020101:356	753	366.91	276283.23
30:04:020101:36	816	360.77	294388.32
30:04:020101:360	1264	329.1	415982.4
30:04:020101:37	594	368.36	218805.84
30:04:020101:375	31	191.44	5934.64
30:04:020101:376	42	761.15	31968.3
30:04:020101:377	25	191.44	4786
30:04:020101:378	34	191.44	6508.96
30:04:020101:379	25	191.44	4786
30:04:020101:38	313	368.36	115296.68
30:04:020101:380	37	191.44	7083.28
30:04:020101:381	60	761.15	45669
30:04:020101:383	21	191.44	4020.24
30:04:020101:384	23	191.44	4403.12
30:04:020101:385	20	761.15	15223
30:04:020101:386	779	364.31	283797.49
30:04:020101:388	29	191.44	5551.76
30:04:020101:389	339	368.36	124874.04
30:04:020101:39	806	361.71	291538.26
30:04:020101:390	298	368.36	109771.28
30:04:020101:391	39	191.44	7466.16
30:04:020101:393	24	191.44	4594.56
30:04:020101:394	24	191.44	4594.56
30:04:020101:395	24	191.44	4594.56
30:04:020101:396	24	191.44	4594.56
30:04:020101:397	24	191.44	4594.56
30:04:020101:398	24	191.44	4594.56
30:04:020101:40	561	368.36	206649.96
30:04:020101:400	208	368.36	76618.88

30:04:020101:401	28	191.44	5360.32
30:04:020101:402	516	368.36	190073.76
30:04:020101:403	231	368.36	85091.16
30:04:020101:405	977	347.39	339400.03
30:04:020101:406	925	351.4	325045
30:04:020101:407	684	368.36	251958.24
30:04:020101:408	858	356.99	306297.42
30:04:020101:41	615	368.36	226541.4
30:04:020101:410	734	368.36	270376.24
30:04:020101:411	775	364.7	282642.5
30:04:020101:414	559	368.36	205913.24
30:04:020101:415	410	368.36	151027.6
30:04:020101:416	576	368.36	212175.36
30:04:020101:417	673	368.36	247906.28
30:04:020101:418	24	191.44	4594.56
30:04:020101:419	522	368.36	192283.92
30:04:020101:42	991	346.35	343232.85
30:04:020101:420	300	761.15	228345
30:04:020101:421	19	191.44	3637.36
30:04:020101:422	1716	240.33	412406.28
30:04:020101:424	800	362.28	289824
30:04:020101:425	2923	233.84	683514.32
30:04:020101:426	1381	149.96	207094.76
30:04:020101:427	256	761.15	194854.4
30:04:020101:428	89	761.15	67742.35
30:04:020101:429	564	368.36	207755.04
30:04:020101:43	831	359.4	298661.4
30:04:020101:432	577	368.36	212543.72
30:04:020101:433	489	368.36	180128.04
30:04:020101:434	33	191.44	6317.52
30:04:020101:435	18	191.44	3445.92
30:04:020101:436	18	191.44	3445.92
30:04:020101:437	36	761.15	27401.4
30:04:020101:438	18	191.44	3445.92
30:04:020101:439	700	368.36	257852
30:04:020101:440	5	149.96	749.8
30:04:020101:441	36	149.96	5398.56
30:04:020101:442	64	149.96	9597.44
30:04:020101:443	28	191.44	5360.32
30:04:020101:444	186	368.36	68514.96
30:04:020101:445	407	368.36	149922.52
30:04:020101:446	83	149.96	12446.68
30:04:020101:447	139	761.15	105799.85
30:04:020101:448	53	368.36	19523.08
30:04:020101:449	750	367.22	275415
30:04:020101:450	22	191.44	4211.68
30:04:020101:451	840	358.59	301215.6
30:04:020101:453	29	191.44	5551.76
30:04:020101:454	52	761.15	39579.8
30:04:020101:455	52	761.15	39579.8

30:04:020101:456	56	149.96	8397.76
30:04:020101:458	20	191.44	3828.8
30:04:020101:46	804	361.9	290967.6
30:04:020101:460	1000	345.69	345690
30:04:020101:461	360	368.36	132609.6
30:04:020101:463	117	761.15	89054.55
30:04:020101:465	20	191.44	3828.8
30:04:020101:469	276	368.36	101667.36
30:04:020101:47	982	347.01	340763.82
30:04:020101:471	407	368.36	149922.52
30:04:020101:473	242	149.96	36290.32
30:04:020101:476	40	191.44	7657.6
30:04:020101:479	575	368.36	211807
30:04:020101:48	686	368.36	252694.96
30:04:020101:480	270	368.36	99457.2
30:04:020101:482	21	191.44	4020.24
30:04:020101:483	778	364.41	283510.98
30:04:020101:484	30	191.44	5743.2
30:04:020101:485	24	191.44	4594.56
30:04:020101:486	48	191.44	9189.12
30:04:020101:487	20	191.44	3828.8
30:04:020101:488	63	761.15	47952.45
30:04:020101:489	27	191.44	5168.88
30:04:020101:49	928	351.16	325876.48
30:04:020101:490	20	191.44	3828.8
30:04:020101:491	20	191.44	3828.8
30:04:020101:492	225	368.36	82881
30:04:020101:493	21	191.44	4020.24
30:04:020101:494	22	191.44	4211.68
30:04:020101:495	20	191.44	3828.8
30:04:020101:496	24	191.44	4594.56
30:04:020101:497	20	191.44	3828.8
30:04:020101:498	24	191.44	4594.56
30:04:020101:499	561	368.36	206649.96
30:04:020101:50	411	368.36	151395.96
30:04:020101:501	36	191.44	6891.84
30:04:020101:502	685	368.36	252326.6
30:04:020101:503	21	761.15	15984.15
30:04:020101:51	684	368.36	251958.24
30:04:020101:52	516	368.36	190073.76
30:04:020101:53	884	354.76	313607.84
30:04:020101:54	618	368.36	227646.48
30:04:020101:55	832	359.31	298945.92
30:04:020101:56	411	368.36	151395.96
30:04:020101:57	611	368.36	225067.96
30:04:020101:58	393	368.36	144765.48
30:04:020101:59	364	368.36	134083.04
30:04:020101:60	894	353.92	316404.48
30:04:020101:61	711	368.36	261903.96
30:04:020101:62	812	361.15	293253.8

30:04:020101:63	259	368.36	95405.24
30:04:020101:64	411	286.84	117891.24
30:04:020101:65	785	363.72	285520.2
30:04:020101:66	1082	340.02	367901.64
30:04:020101:67	989	346.5	342688.5
30:04:020101:68	555	368.36	204439.8
30:04:020101:69	512	368.36	188600.32
30:04:020101:7	37	191.44	7083.28
30:04:020101:70	296	368.36	109034.56
30:04:020101:71	326	368.36	120085.36
30:04:020101:72	222	368.36	81775.92
30:04:020101:73	460	368.36	169445.6
30:04:020101:74	1110	338.2	375402
30:04:020101:75	670	368.36	246801.2
30:04:020101:76	686	368.36	252694.96
30:04:020101:77	736	368.36	271112.96
30:04:020101:78	725	368.36	267061
30:04:020101:79	841	358.5	301498.5
30:04:020101:7979	784	363.82	285234.88
30:04:020101:7980	823	360.13	296386.99
30:04:020101:7983	767	365.5	280338.5
30:04:020101:7984	845	358.14	302628.3
30:04:020101:7986	808	361.52	292108.16
30:04:020101:7987	795	362.76	288394.2
30:04:020101:7990	906	352.93	319754.58
30:04:020101:7992	780	364.21	284083.8
30:04:020101:7996	1057	341.69	361166.33
30:04:020101:7997	846	358.05	302910.3
30:04:020101:80	990	346.42	342955.8
30:04:020101:8000	1368	323.68	442794.24
30:04:020101:8001	1281	328.18	420398.58
30:04:020101:8002	961	348.59	334994.99
30:04:020101:8006	891	354.17	315565.47
30:04:020101:8007	1000	345.69	345690
30:04:020101:8008	989	346.5	342688.5
30:04:020101:8009	907	352.85	320034.95
30:04:020101:8010	752	367.02	275999.04
30:04:020101:8011	720	368.36	265219.2
30:04:020101:8012	1014	344.69	349515.66
30:04:020101:8015	950	349.44	331968
30:04:020101:8016	750	367.22	275415
30:04:020101:8018	940	350.21	329197.4
30:04:020101:8019	846	358.05	302910.3
30:04:020101:8021	1011	344.9	348693.9
30:04:020101:8022	1200	332.71	399252
30:04:020101:8023	750	367.22	275415
30:04:020101:8024	950	349.44	331968
30:04:020101:8026	750	367.22	275415
30:04:020101:8028	846	358.05	302910.3
30:04:020101:8029	700	368.36	257852

30:04:020101:8030	648	368.36	238697.28
30:04:020101:8031	700	368.36	257852
30:04:020101:8032	700	368.36	257852
30:04:020101:8034	700	368.36	257852
30:04:020101:8036	700	368.36	257852
30:04:020101:8037	1018	344.4	350599.2
30:04:020101:8039	695	368.36	256010.2
30:04:020101:8040	114	368.36	41993.04
30:04:020101:8044	846	358.05	302910.3
30:04:020101:8048	917	352.04	322820.68
30:04:020101:8051	600	368.36	221016
30:04:020101:8054	800	362.28	289824
30:04:020101:81	392	368.36	144397.12
30:04:020101:82	1128	337.06	380203.68
30:04:020101:83	1040	342.86	356574.4
30:04:020101:84	955	349.05	333342.75
30:04:020101:86	842	358.41	301781.22
30:04:020101:8659	597	368.36	219910.92
30:04:020101:8665	405	368.36	149185.8
30:04:020101:87	975	347.54	338851.5
30:04:020101:8739	43	191.44	8231.92
30:04:020101:8740	20	191.44	3828.8
30:04:020101:8742	28	191.44	5360.32
30:04:020101:8743	18	191.44	3445.92
30:04:020101:8744	24	191.44	4594.56
30:04:020101:8745	22	191.44	4211.68
30:04:020101:8747	36	191.44	6891.84
30:04:020101:8748	35	191.44	6700.4
30:04:020101:8753	67	761.15	50997.05
30:04:020101:8754	43	761.15	32729.45
30:04:020101:8758	79	761.15	60130.85
30:04:020101:8761	60	761.15	45669
30:04:020101:8762	18	761.15	13700.7
30:04:020101:8765	13	23.36	303.68
30:04:020101:8771	31	191.44	5934.64
30:04:020101:8772	41	191.44	7849.04
30:04:020101:8773	26	191.44	4977.44
30:04:020101:8774	24	191.44	4594.56
30:04:020101:8776	41	191.44	7849.04
30:04:020101:8777	29	191.44	5551.76
30:04:020101:8778	22	191.44	4211.68
30:04:020101:8779	20	191.44	3828.8
30:04:020101:8780	45	191.44	8614.8
30:04:020101:8781	31	191.44	5934.64
30:04:020101:8782	20	191.44	3828.8
30:04:020101:8783	27	191.44	5168.88
30:04:020101:8784	42	191.44	8040.48
30:04:020101:8785	24	191.44	4594.56
30:04:020101:8786	39	191.44	7466.16
30:04:020101:8788	41	191.44	7849.04

30:04:020101:8791	30	191.44	5743.2
30:04:020101:8792	41	191.44	7849.04
30:04:020101:8793	31	191.44	5934.64
30:04:020101:8794	24	191.44	4594.56
30:04:020101:8795	31	191.44	5934.64
30:04:020101:8796	30	191.44	5743.2
30:04:020101:8797	31	191.44	5934.64
30:04:020101:8798	36	191.44	6891.84
30:04:020101:8799	36	191.44	6891.84
30:04:020101:88	1023	344.05	351963.15
30:04:020101:8800	41	191.44	7849.04
30:04:020101:8801	30	191.44	5743.2
30:04:020101:8802	24	191.44	4594.56
30:04:020101:8803	45	191.44	8614.8
30:04:020101:8804	41	191.44	7849.04
30:04:020101:8805	28	191.44	5360.32
30:04:020101:8806	41	191.44	7849.04
30:04:020101:8807	30	191.44	5743.2
30:04:020101:8808	32	191.44	6126.08
30:04:020101:8809	42	191.44	8040.48
30:04:020101:8811	26	191.44	4977.44
30:04:020101:8812	25	191.44	4786
30:04:020101:8813	57	191.44	10912.08
30:04:020101:8814	36	191.44	6891.84
30:04:020101:8815	24	191.44	4594.56
30:04:020101:8816	24	191.44	4594.56
30:04:020101:8817	33	368.36	12155.88
30:04:020101:8818	26	191.44	4977.44
30:04:020101:8819	29	191.44	5551.76
30:04:020101:8820	48	191.44	9189.12
30:04:020101:8821	39	191.44	7466.16
30:04:020101:8822	33	191.44	6317.52
30:04:020101:8823	28	191.44	5360.32
30:04:020101:8824	31	191.44	5934.64
30:04:020101:8825	31	191.44	5934.64
30:04:020101:8827	37	191.44	7083.28
30:04:020101:8828	22	191.44	4211.68
30:04:020101:8829	22	191.44	4211.68
30:04:020101:8830	20	191.44	3828.8
30:04:020101:8831	46	191.44	8806.24
30:04:020101:8833	34	191.44	6508.96
30:04:020101:8834	23	191.44	4403.12
30:04:020101:8835	19	191.44	3637.36
30:04:020101:8836	38	191.44	7274.72
30:04:020101:8837	42	191.44	8040.48
30:04:020101:8838	39	191.44	7466.16
30:04:020101:8839	41	191.44	7849.04
30:04:020101:8840	37	191.44	7083.28
30:04:020101:8841	34	191.44	6508.96
30:04:020101:8872	23	191.44	4403.12

30:04:020101:8873	69	191.44	13209.36
30:04:020101:8874	54	191.44	10337.76
30:04:020101:8876	24	191.44	4594.56
30:04:020101:8877	35	191.44	6700.4
30:04:020101:8878	36	191.44	6891.84
30:04:020101:8879	40	191.44	7657.6
30:04:020101:8880	42	191.44	8040.48
30:04:020101:8881	62	191.44	11869.28
30:04:020101:8884	68	191.44	13017.92
30:04:020101:8887	12	191.44	2297.28
30:04:020101:8888	18	191.44	3445.92
30:04:020101:8889	46	191.44	8806.24
30:04:020101:8890	28	191.44	5360.32
30:04:020101:8891	41	191.44	7849.04
30:04:020101:8892	27	191.44	5168.88
30:04:020101:8893	24	191.44	4594.56
30:04:020101:8894	98	191.44	18761.12
30:04:020101:8895	57	191.44	10912.08
30:04:020101:8897	32	191.44	6126.08
30:04:020101:8898	24	191.44	4594.56
30:04:020101:8899	24	191.44	4594.56
30:04:020101:89	607	286.84	174111.88
30:04:020101:8904	28	191.44	5360.32
30:04:020101:8908	14	191.44	2680.16
30:04:020101:8909	35	191.44	6700.4
30:04:020101:8910	20	191.44	3828.8
30:04:020101:8911	28	191.44	5360.32
30:04:020101:8912	26	191.44	4977.44
30:04:020101:8913	35	191.44	6700.4
30:04:020101:8914	25	191.44	4786
30:04:020101:8915	80	191.44	15315.2
30:04:020101:8917	24	191.44	4594.56
30:04:020101:8918	24	191.44	4594.56
30:04:020101:8921	22	191.44	4211.68
30:04:020101:8922	42	191.44	8040.48
30:04:020101:8924	29.3	191.44	5609.19
30:04:020101:8925	24	191.44	4594.56
30:04:020101:8928	35	191.44	6700.4
30:04:020101:8929	63400	122.54	7769036
30:04:020101:8930	23500	150.94	3547090
30:04:020101:8931	2800	235.96	660688
30:04:020101:8933	2900	234.22	679238
30:04:020101:8936	1900	255.97	486343
30:04:020101:8938	19200	157.49	3023808
30:04:020101:8944	9600	182.16	1748736
30:04:020101:8950	600	166.84	100104
30:04:020101:90	431	312.12	134523.72
30:04:020101:91	944	349.9	330305.6
30:04:020101:92	489	368.36	180128.04
30:04:020101:93	730	368.36	268902.8

30:04:020101:94	1018	344.4	350599.2
30:04:020101:95	829	359.58	298091.82
30:04:020101:9576	18	761.15	13700.7
30:04:020101:9578	35	149.96	5248.6
30:04:020101:9579	24	191.44	4594.56
30:04:020101:9580	26	191.44	4977.44
30:04:020101:9585	4945	247.12	1222008.4
30:04:020101:9586	7405	404.21	2993175.05
30:04:020101:9587	10510	210.94	2216979.4
30:04:020101:9588	4817	248.49	1196976.33
30:04:020101:9594	5223	244.3	1275978.9
30:04:020101:9597	9600	182.16	1748736
30:04:020101:96	909	352.69	320595.21
30:04:020101:9601	24	191.44	4594.56
30:04:020101:9614	33	191.44	6317.52
30:04:020101:9615	27	191.44	5168.88
30:04:020101:9617	28	191.44	5360.32
30:04:020101:9619	45	191.44	8614.8
30:04:020101:9620	46	191.44	8806.24
30:04:020101:9621	42	191.44	8040.48
30:04:020101:9622	33	191.44	6317.52
30:04:020101:9625	23	149.96	3449.08
30:04:020101:9626	1282	149.96	192248.72
30:04:020101:9630	24	191.44	4594.56
30:04:020101:9631	24	191.44	4594.56
30:04:020101:9632	28	191.44	5360.32
30:04:020101:9636	20	191.44	3828.8
30:04:020101:9661	701	368.36	258220.36
30:04:020101:9681	53	368.36	19523.08
30:04:020101:9696	600	166.84	100104
30:04:020101:9697	600	166.84	100104
30:04:020101:97	1056	341.76	360898.56
30:04:020101:9703	441	368.36	162446.76
30:04:020101:9704	46	191.44	8806.24
30:04:020101:9705	28	191.44	5360.32
30:04:020101:9706	2200	447.79	985138
30:04:020101:9708	750	367.22	275415
30:04:020101:9709	24	191.44	4594.56
30:04:020101:9710	1118	337.69	377537.42
30:04:020101:9711	1120	337.56	378067.2
30:04:020101:9712	178	368.36	65568.08
30:04:020101:9713	2	23.36	46.72
30:04:020101:9714	30	191.44	5743.2
30:04:020101:9715	24	191.44	4594.56
30:04:020101:9716	1230	149.96	184450.8
30:04:020101:9717	600	296.87	178122
30:04:020101:9718	30	191.44	5743.2
30:04:020101:9719	252	368.36	92826.72
30:04:020101:9720	755	366.71	276866.05
30:04:020101:9721	8	191.44	1531.52

30:04:020101:9722	546	149.96	81878.16
30:04:020101:9723	372	761.15	283147.8
30:04:020101:9724	64	312.12	19975.68
30:04:020101:9725	21	191.44	4020.24
30:04:020101:9726	18	191.44	3445.92
30:04:020101:9727	54	191.44	10337.76
30:04:020101:9728	34	191.44	6508.96
30:04:020101:9729	46	191.44	8806.24
30:04:020101:9730	197	761.15	149946.55
30:04:020101:9731	24	761.15	18267.6
30:04:020101:9732	1153	539.83	622423.99
30:04:020101:9733	1011	344.9	348693.9
30:04:020101:9734	42	761.15	31968.3
30:04:020101:9735	26	191.44	4977.44
30:04:020101:9736	44	191.44	8423.36
30:04:020101:9740	24	191.44	4594.56
30:04:020101:9741	24	191.44	4594.56
30:04:020101:9742	786	363.62	285805.32
30:04:020101:9743	18	191.44	3445.92
30:04:020101:9760	42	761.15	31968.3
30:04:020101:9761	49	191.44	9380.56
30:04:020101:9762	24	191.44	4594.56
30:04:020101:9763	24	191.44	4594.56
30:04:020101:9764	24	191.44	4594.56
30:04:020101:9765	24	132.01	3168.24
30:04:020101:98	545	368.36	200756.2
30:04:020101:9823	24	191.44	4594.56
30:04:020101:9832	41	191.44	7849.04
30:04:020101:9834	73	761.15	55563.95
30:04:020101:9837	635	368.36	233908.6
30:04:020101:9840	24	191.44	4594.56
30:04:020101:9841	20	191.44	3828.8
30:04:020101:9848	24	191.44	4594.56
30:04:020101:9854	35	191.44	6700.4
30:04:020101:9860	616	368.36	226909.76
30:04:020101:9861	386	368.36	142186.96
30:04:020101:9866	10124	23.36	236496.64
30:04:020101:9868	247	368.36	90984.92
30:04:020101:9869	19	191.44	3637.36
30:04:020101:9872	1082	340.02	367901.64
30:04:020101:9873	24	191.44	4594.56
30:04:020101:9874	698	368.36	257115.28
30:04:020101:9886	22	191.44	4211.68
30:04:020101:9887	940	350.21	329197.4
30:04:020101:9888	342	191.44	65472.48
30:04:020101:9891	958	348.82	334169.56
30:04:020101:9893	684	368.36	251958.24
30:04:020101:9895	49	191.44	9380.56
30:04:020101:9896	36	286.84	10326.24
30:04:020101:9897	501	368.36	184548.36

30:04:020101:9899	39	286.84	11186.76
30:04:020101:99	698	368.36	257115.28
30:04:020101:9900	406	368.36	149554.16
30:04:020101:9901	1200	332.71	399252
30:04:020101:9902	1008	345.12	347880.96
30:04:020101:9909	563	368.36	207386.68
30:04:020101:9910	419	23.36	9787.84
30:04:020101:9911	216	368.36	79565.76
30:04:020102:1	442	368.36	162815.12
30:04:020102:10	609	368.36	224331.24
30:04:020102:100	840	358.59	301215.6
30:04:020102:101	508	368.36	187126.88
30:04:020102:102	510	368.36	187863.6
30:04:020102:103	747	367.53	274544.91
30:04:020102:104	325	368.36	119717
30:04:020102:105	371	368.36	136661.56
30:04:020102:106	653	368.36	240539.08
30:04:020102:108	501	368.36	184548.36
30:04:020102:109	494	368.36	181969.84
30:04:020102:11	604	368.36	222489.44
30:04:020102:110	573	368.36	211070.28
30:04:020102:111	262	368.36	96510.32
30:04:020102:113	457	368.36	168340.52
30:04:020102:115	577	368.36	212543.72
30:04:020102:116	418	368.36	153974.48
30:04:020102:117	595	368.36	219174.2
30:04:020102:118	90	761.15	68503.5
30:04:020102:119	510	368.36	187863.6
30:04:020102:120	1074	340.55	365750.7
30:04:020102:121	1043	342.65	357383.95
30:04:020102:122	531	368.36	195599.16
30:04:020102:123	923	351.56	324489.88
30:04:020102:124	741	368.15	272799.15
30:04:020102:126	737	368.36	271481.32
30:04:020102:127	567.2	368.36	208933.79
30:04:020102:128	584	368.36	215122.24
30:04:020102:129	699	368.36	257483.64
30:04:020102:13	694	368.36	255641.84
30:04:020102:130	771	365.1	281492.1
30:04:020102:131	434	368.36	159868.24
30:04:020102:132	784	363.82	285234.88
30:04:020102:134	850	357.7	304045
30:04:020102:135	302	368.36	111244.72
30:04:020102:136	723	368.36	266324.28
30:04:020102:138	538	368.36	198177.68
30:04:020102:139	539	368.36	198546.04
30:04:020102:14	979	347.24	339947.96
30:04:020102:140	685	368.36	252326.6
30:04:020102:143	504	368.36	185653.44
30:04:020102:144	501	368.36	184548.36

30:04:020102:146	756	366.61	277157.16
30:04:020102:147	687	368.36	253063.32
30:04:020102:148	829	359.58	298091.82
30:04:020102:149	488	368.36	179759.68
30:04:020102:15	570	368.36	209965.2
30:04:020102:150	463	368.36	170550.68
30:04:020102:151	690	368.36	254168.4
30:04:020102:152	747	367.53	274544.91
30:04:020102:153	436	368.36	160604.96
30:04:020102:154	543	368.36	200019.48
30:04:020102:155	686	368.36	252694.96
30:04:020102:156	433	368.36	159499.88
30:04:020102:157	121	368.36	44571.56
30:04:020102:158	777	364.5	283216.5
30:04:020102:159	344	368.36	126715.84
30:04:020102:16	708	368.36	260798.88
30:04:020102:160	468	368.36	172392.48
30:04:020102:161	454	368.36	167235.44
30:04:020102:162	554	368.36	204071.44
30:04:020102:163	710	312.12	221605.2
30:04:020102:164	545	368.36	200756.2
30:04:020102:165	500	368.36	184180
30:04:020102:166	390	286.84	111867.6
30:04:020102:167	568	368.36	209228.48
30:04:020102:168	318	368.36	117138.48
30:04:020102:169	509	368.36	187495.24
30:04:020102:17	632	368.36	232803.52
30:04:020102:170	325	368.36	119717
30:04:020102:171	588	368.36	216595.68
30:04:020102:172	591	368.36	217700.76
30:04:020102:174	560	368.36	206281.6
30:04:020102:175	801	362.18	290106.18
30:04:020102:176	677	368.36	249379.72
30:04:020102:177	396	368.36	145870.56
30:04:020102:178	102	368.36	37572.72
30:04:020102:179	365	368.36	134451.4
30:04:020102:18	398	368.36	146607.28
30:04:020102:180	1223	331.38	405277.74
30:04:020102:181	631	368.36	232435.16
30:04:020102:182	609	368.36	224331.24
30:04:020102:183	405	368.36	149185.8
30:04:020102:184	40	191.44	7657.6
30:04:020102:185	693	368.36	255273.48
30:04:020102:186	480	368.36	176812.8
30:04:020102:188	659	368.36	242749.24
30:04:020102:189	402	368.36	148080.72
30:04:020102:19	974	347.61	338572.14
30:04:020102:190	570	368.36	209965.2
30:04:020102:191	508	368.36	187126.88
30:04:020102:192	572	368.36	210701.92

30:04:020102:193	318	368.36	117138.48
30:04:020102:194	543	368.36	200019.48
30:04:020102:196	464	368.36	170919.04
30:04:020102:197	390	368.36	143660.4
30:04:020102:198	613	368.36	225804.68
30:04:020102:199	301	368.36	110876.36
30:04:020102:2	872	355.78	310240.16
30:04:020102:20	788	363.43	286382.84
30:04:020102:200	300	368.36	110508
30:04:020102:201	372	368.36	137029.92
30:04:020102:202	578	368.36	212912.08
30:04:020102:203	593	368.36	218437.48
30:04:020102:204	515	368.36	189705.4
30:04:020102:205	750	367.22	275415
30:04:020102:206	495	368.36	182338.2
30:04:020102:207	501	368.36	184548.36
30:04:020102:208	521	368.36	191915.56
30:04:020102:21	413	368.36	152132.68
30:04:020102:210	671	368.36	247169.56
30:04:020102:212	816	360.77	294388.32
30:04:020102:213	890	354.26	315291.4
30:04:020102:214	767	365.5	280338.5
30:04:020102:215	780	364.21	284083.8
30:04:020102:218	748	367.43	274837.64
30:04:020102:219	938	350.37	328647.06
30:04:020102:22	711	368.36	261903.96
30:04:020102:220	797	362.56	288960.32
30:04:020102:221	1090	339.49	370044.1
30:04:020102:222	815	360.87	294109.05
30:04:020102:223	730	368.36	268902.8
30:04:020102:224	960	348.67	334723.2
30:04:020102:226	225	368.36	82881
30:04:020102:227	491	368.36	180864.76
30:04:020102:228	615	368.36	226541.4
30:04:020102:229	507	368.36	186758.52
30:04:020102:23	576	368.36	212175.36
30:04:020102:230	565	368.36	208123.4
30:04:020102:231	567	368.36	208860.12
30:04:020102:232	614	368.36	226173.04
30:04:020102:233	748	367.43	274837.64
30:04:020102:234	400	368.36	147344
30:04:020102:235	745	367.74	273966.3
30:04:020102:236	466	368.36	171655.76
30:04:020102:237	263	368.36	96878.68
30:04:020102:238	488	368.36	179759.68
30:04:020102:239	554	368.36	204071.44
30:04:020102:24	418	368.36	153974.48
30:04:020102:240	266	368.36	97983.76
30:04:020102:241	458	368.36	168708.88
30:04:020102:242	322	368.36	118611.92

30:04:020102:243	517	368.36	190442.12
30:04:020102:244	360	368.36	132609.6
30:04:020102:245	446	368.36	164288.56
30:04:020102:246	306	368.36	112718.16
30:04:020102:247	402	368.36	148080.72
30:04:020102:248	694	368.36	255641.84
30:04:020102:25	720	368.36	265219.2
30:04:020102:250	565	368.36	208123.4
30:04:020102:252	564	368.36	207755.04
30:04:020102:253	579	368.36	213280.44
30:04:020102:254	870	355.95	309676.5
30:04:020102:256	620	368.36	228383.2
30:04:020102:257	459	368.36	169077.24
30:04:020102:258	302	368.36	111244.72
30:04:020102:259	620	368.36	228383.2
30:04:020102:26	571	368.36	210333.56
30:04:020102:260	480	368.36	176812.8
30:04:020102:262	530	368.36	195230.8
30:04:020102:263	796	362.66	288677.36
30:04:020102:264	494	368.36	181969.84
30:04:020102:265	445	368.36	163920.2
30:04:020102:266	573	368.36	211070.28
30:04:020102:267	590	368.36	217332.4
30:04:020102:269	556	368.36	204808.16
30:04:020102:27	492	368.36	181233.12
30:04:020102:270	246	368.36	90616.56
30:04:020102:272	614	368.36	226173.04
30:04:020102:273	165	368.36	60779.4
30:04:020102:274	165	368.36	60779.4
30:04:020102:275	209	368.36	76987.24
30:04:020102:276	643	368.36	236855.48
30:04:020102:277	530	368.36	195230.8
30:04:020102:278	648	368.36	238697.28
30:04:020102:279	422	368.36	155447.92
30:04:020102:28	561	368.36	206649.96
30:04:020102:280	599	368.36	220647.64
30:04:020102:281	671	368.36	247169.56
30:04:020102:282	821	360.31	295814.51
30:04:020102:283	344	368.36	126715.84
30:04:020102:284	897	353.68	317250.96
30:04:020102:285	462	368.36	170182.32
30:04:020102:286	585	368.36	215490.6
30:04:020102:288	593	368.36	218437.48
30:04:020102:289	616	368.36	226909.76
30:04:020102:29	455	368.36	167603.8
30:04:020102:290	556	368.36	204808.16
30:04:020102:291	514	368.36	189337.04
30:04:020102:292	457	368.36	168340.52
30:04:020102:293	618	368.36	227646.48
30:04:020102:295	684	368.36	251958.24

30:04:020102:296	760	366.2	278312
30:04:020102:299	651	368.36	239802.36
30:04:020102:3	526	368.36	193757.36
30:04:020102:300	604	368.36	222489.44
30:04:020102:301	313	368.36	115296.68
30:04:020102:302	577	368.36	212543.72
30:04:020102:303	495	368.36	182338.2
30:04:020102:304	465	368.36	171287.4
30:04:020102:305	312	368.36	114928.32
30:04:020102:306	464	368.36	170919.04
30:04:020102:307	406	368.36	149554.16
30:04:020102:308	760	366.2	278312
30:04:020102:309	750	367.22	275415
30:04:020102:31	4000	533.89	2135560
30:04:020102:310	905	353.02	319483.1
30:04:020102:311	930	273.32	254187.6
30:04:020102:312	857	357.08	306017.56
30:04:020102:313	688	368.36	253431.68
30:04:020102:314	1112	338.07	375933.84
30:04:020102:315	520	368.36	191547.2
30:04:020102:316	573	368.36	211070.28
30:04:020102:317	335	368.36	123400.6
30:04:020102:318	650	368.36	239434
30:04:020102:319	812	361.15	293253.8
30:04:020102:32	703	368.36	258957.08
30:04:020102:320	808	361.52	292108.16
30:04:020102:321	645	368.36	237592.2
30:04:020102:322	985	346.79	341588.15
30:04:020102:323	807	361.62	291827.34
30:04:020102:324	470	368.36	173129.2
30:04:020102:325	633	368.36	233171.88
30:04:020102:326	811	361.24	292965.64
30:04:020102:327	1150	335.69	386043.5
30:04:020102:328	602	368.36	221752.72
30:04:020102:329	237	368.36	87301.32
30:04:020102:33	494	368.36	181969.84
30:04:020102:330	378	368.36	139240.08
30:04:020102:331	520	368.36	191547.2
30:04:020102:332	420	368.36	154711.2
30:04:020102:333	792	363.04	287527.68
30:04:020102:334	514	368.36	189337.04
30:04:020102:336	784	363.82	285234.88
30:04:020102:337	898	353.59	317523.82
30:04:020102:338	260	368.36	95773.6
30:04:020102:34	441	368.36	162446.76
30:04:020102:340	72	761.15	54802.8
30:04:020102:341	105	286.84	30118.2
30:04:020102:342	207	286.84	59375.88
30:04:020102:35	1663	263.24	437768.12
30:04:020102:36	786	363.62	285805.32

30:04:020102:37	534	368.36	196704.24
30:04:020102:38	1087	339.69	369243.03
30:04:020102:385	515	368.36	189705.4
30:04:020102:386	36	761.15	27401.4
30:04:020102:388	54	368.36	19891.44
30:04:020102:389	898	353.59	317523.82
30:04:020102:39	578	368.36	212912.08
30:04:020102:390	8	312.12	2496.96
30:04:020102:391	379	368.36	139608.44
30:04:020102:393	600	286.84	172104
30:04:020102:394	1794	259.08	464789.52
30:04:020102:395	67	149.96	10047.32
30:04:020102:397	1057	706.04	746284.28
30:04:020102:398	244	761.15	185720.6
30:04:020102:399	112	761.15	85248.8
30:04:020102:4	725	368.36	267061
30:04:020102:40	600	368.36	221016
30:04:020102:400	23	368.36	8472.28
30:04:020102:404	67	761.15	50997.05
30:04:020102:405	249	761.15	189526.35
30:04:020102:41	427	368.36	157289.72
30:04:020102:410	22	761.15	16745.3
30:04:020102:411	590	368.36	217332.4
30:04:020102:414	467	368.36	172024.12
30:04:020102:416	1200	332.71	399252
30:04:020102:417	414	368.36	152501.04
30:04:020102:418	165	191.44	31587.6
30:04:020102:419	482	286.84	138256.88
30:04:020102:42	440	368.36	162078.4
30:04:020102:420	56	761.15	42624.4
30:04:020102:421	722	286.84	207098.48
30:04:020102:422	692	368.36	254905.12
30:04:020102:43	570	368.36	209965.2
30:04:020102:44	573	368.36	211070.28
30:04:020102:45	700	368.36	257852
30:04:020102:46	686	368.36	252694.96
30:04:020102:47	655	368.36	241275.8
30:04:020102:48	440	368.36	162078.4
30:04:020102:49	622	286.84	178414.48
30:04:020102:5	619	368.36	228014.84
30:04:020102:50	277	368.36	102035.72
30:04:020102:51	552	368.36	203334.72
30:04:020102:52	758	366.4	277731.2
30:04:020102:53	350	368.36	128926
30:04:020102:54	476	368.36	175339.36
30:04:020102:55	450	368.36	165762
30:04:020102:56	455	368.36	167603.8
30:04:020102:57	677	368.36	249379.72
30:04:020102:58	855	357.25	305448.75
30:04:020102:59	421	368.36	155079.56

30:04:020102:6	506	368.36	186390.16
30:04:020102:60	703	368.36	258957.08
30:04:020102:61	503	368.36	185285.08
30:04:020102:62	1178	334	393452
30:04:020102:63	612	368.36	225436.32
30:04:020102:64	596	368.36	219542.56
30:04:020102:65	792	363.04	287527.68
30:04:020102:66	522	368.36	192283.92
30:04:020102:67	650	368.36	239434
30:04:020102:68	917	352.04	322820.68
30:04:020102:69	723	368.36	266324.28
30:04:020102:7	596	368.36	219542.56
30:04:020102:70	726	368.36	267429.36
30:04:020102:71	679	368.36	250116.44
30:04:020102:73	828	359.67	297806.76
30:04:020102:74	995	346.06	344329.7
30:04:020102:75	682	368.36	251221.52
30:04:020102:76	1090	339.49	370044.1
30:04:020102:77	842	358.41	301781.22
30:04:020102:78	725	368.36	267061
30:04:020102:7845	415	368.36	152869.4
30:04:020102:7847	460	368.36	169445.6
30:04:020102:7848	576	368.36	212175.36
30:04:020102:7850	684	368.36	251958.24
30:04:020102:7851	730	368.36	268902.8
30:04:020102:7852	440	368.36	162078.4
30:04:020102:7853	447	368.36	164656.92
30:04:020102:7854	422	368.36	155447.92
30:04:020102:7855	665	368.36	244959.4
30:04:020102:7857	301	368.36	110876.36
30:04:020102:7860	564	368.36	207755.04
30:04:020102:7861	311	368.36	114559.96
30:04:020102:7862	214	368.36	78829.04
30:04:020102:7863	916	352.12	322541.92
30:04:020102:7864	700	368.36	257852
30:04:020102:79	602	368.36	221752.72
30:04:020102:8	683	368.36	251589.88
30:04:020102:80	486	368.36	179022.96
30:04:020102:81	386	368.36	142186.96
30:04:020102:82	292	368.36	107561.12
30:04:020102:83	198	368.36	72935.28
30:04:020102:84	535	368.36	197072.6
30:04:020102:85	613	368.36	225804.68
30:04:020102:86	259	368.36	95405.24
30:04:020102:87	467	368.36	172024.12
30:04:020102:88	448	368.36	165025.28
30:04:020102:89	642	368.36	236487.12
30:04:020102:8937	400	368.36	147344
30:04:020102:8938	749	367.32	275122.68
30:04:020102:8939	246	368.36	90616.56

30:04:020102:8940	24	191.44	4594.56
30:04:020102:8941	9	761.15	6850.35
30:04:020102:8942	941	350.14	329481.74
30:04:020102:8943	27	761.15	20551.05
30:04:020102:8944	607	368.36	223594.52
30:04:020102:8945	633	149.96	94924.68
30:04:020102:8946	27	761.15	20551.05
30:04:020102:8947	380	368.36	139976.8
30:04:020102:8967	50	368.36	18418
30:04:020102:8968	373	368.36	137398.28
30:04:020102:8969	272	368.36	100193.92
30:04:020102:8971	148	368.36	54517.28
30:04:020102:8972	150	761.15	114172.5
30:04:020102:8976	241	368.36	88774.76
30:04:020102:8977	310	368.36	114191.6
30:04:020102:8999	48	368.36	17681.28
30:04:020102:9	435	368.36	160236.6
30:04:020102:90	422	368.36	155447.92
30:04:020102:9000	532	368.36	195967.52
30:04:020102:9001	48	761.15	36535.2
30:04:020102:9002	532	368.36	195967.52
30:04:020102:9003	50	23.36	1168
30:04:020102:9009	220	368.36	81039.2
30:04:020102:9011	40	191.44	7657.6
30:04:020102:9012	1110	338.2	375402
30:04:020102:9013	477	368.36	175707.72
30:04:020102:9014	476	368.36	175339.36
30:04:020102:9017	50	312.12	15606
30:04:020102:9021	480	368.36	176812.8
30:04:020102:9022	101	368.36	37204.36
30:04:020102:9023	835	359.03	299790.05
30:04:020102:9024	713	368.36	262640.68
30:04:020102:9025	400	368.36	147344
30:04:020102:9026	661	368.36	243485.96
30:04:020102:9028	571	761.15	434616.65
30:04:020102:9029	553	368.36	203703.08
30:04:020102:9030	660	368.36	243117.6
30:04:020102:9031	744	367.84	273672.96
30:04:020102:9033	934	350.69	327544.46
30:04:020102:9034	820	360.4	295528
30:04:020102:9035	700	254.02	177814
30:04:020102:91	748	367.43	274837.64
30:04:020102:9153	870	355.95	309676.5
30:04:020102:9154	730	368.36	268902.8
30:04:020102:9157	483	368.36	177917.88
30:04:020102:9158	400	368.36	147344
30:04:020102:9160	1187	333.47	395828.89
30:04:020102:9164	625	368.36	230225
30:04:020102:9165	899	353.51	317805.49
30:04:020102:9166	625	368.36	230225

30:04:020102:9167	503	368.36	185285.08
30:04:020102:92	465	368.36	171287.4
30:04:020102:93	530	368.36	195230.8
30:04:020102:94	578	368.36	212912.08
30:04:020102:98	575	368.36	211807
30:04:020102:99	414	368.36	152501.04
30:04:020103:1	420	368.36	154711.2
30:04:020103:10	620	368.36	228383.2
30:04:020103:100	649	368.36	239065.64
30:04:020103:101	638	368.36	235013.68
30:04:020103:102	797	362.56	288960.32
30:04:020103:103	856	357.17	305737.52
30:04:020103:104	710	368.36	261535.6
30:04:020103:105	648	368.36	238697.28
30:04:020103:106	338	368.36	124505.68
30:04:020103:107	576	368.36	212175.36
30:04:020103:108	1050	342.17	359278.5
30:04:020103:109	1400	322.11	450954
30:04:020103:11	640	368.36	235750.4
30:04:020103:110	490	368.36	180496.4
30:04:020103:111	750	367.22	275415
30:04:020103:112	578	368.36	212912.08
30:04:020103:113	505	368.36	186021.8
30:04:020103:114	580	286.84	166367.2
30:04:020103:115	540	368.36	198914.4
30:04:020103:116	608	368.36	223962.88
30:04:020103:118	560	368.36	206281.6
30:04:020103:119	210	368.36	77355.6
30:04:020103:12	785	363.72	285520.2
30:04:020103:120	523	368.36	192652.28
30:04:020103:121	463	368.36	170550.68
30:04:020103:122	597	368.36	219910.92
30:04:020103:123	391	368.36	144028.76
30:04:020103:124	418	368.36	153974.48
30:04:020103:126	404	368.36	148817.44
30:04:020103:127	731	368.36	269271.16
30:04:020103:128	295	368.36	108666.2
30:04:020103:129	306	368.36	112718.16
30:04:020103:130	905	353.02	319483.1
30:04:020103:131	315	368.36	116033.4
30:04:020103:132	469	368.36	172760.84
30:04:020103:133	676	368.36	249011.36
30:04:020103:134	619	368.36	228014.84
30:04:020103:135	781	364.11	284369.91
30:04:020103:136	863	356.56	307711.28
30:04:020103:137	349	368.36	128557.64
30:04:020103:138	740	368.26	272512.4
30:04:020103:14	735	368.36	270744.6
30:04:020103:140	505	368.36	186021.8
30:04:020103:141	721	368.36	265587.56

30:04:020103:142	507	368.36	186758.52
30:04:020103:143	698	368.36	257115.28
30:04:020103:145	900	353.43	318087
30:04:020103:146	1014	344.69	349515.66
30:04:020103:147	776	364.6	282929.6
30:04:020103:148	573	368.36	211070.28
30:04:020103:149	1053	341.96	360083.88
30:04:020103:15	666	368.36	245327.76
30:04:020103:150	695	368.36	256010.2
30:04:020103:151	349	286.84	100107.16
30:04:020103:152	320	368.36	117875.2
30:04:020103:154	635	368.36	233908.6
30:04:020103:155	447	368.36	164656.92
30:04:020103:156	520	368.36	191547.2
30:04:020103:157	140	368.36	51570.4
30:04:020103:158	680	368.36	250484.8
30:04:020103:159	595	368.36	219174.2
30:04:020103:16	485	368.36	178654.6
30:04:020103:160	562	368.36	207018.32
30:04:020103:161	621	368.36	228751.56
30:04:020103:162	466	368.36	171655.76
30:04:020103:163	484	368.36	178286.24
30:04:020103:164	743	367.95	273386.85
30:04:020103:165	465	368.36	171287.4
30:04:020103:167	432	368.36	159131.52
30:04:020103:168	600	368.36	221016
30:04:020103:169	318	368.36	117138.48
30:04:020103:17	822	360.22	296100.84
30:04:020103:170	730	368.36	268902.8
30:04:020103:171	317	368.36	116770.12
30:04:020103:172	630	368.36	232066.8
30:04:020103:173	936	350.53	328096.08
30:04:020103:174	624	368.36	229856.64
30:04:020103:175	366	368.36	134819.76
30:04:020103:176	252	368.36	92826.72
30:04:020103:178	454	368.36	167235.44
30:04:020103:179	461	368.36	169813.96
30:04:020103:18	508	368.36	187126.88
30:04:020103:180	667	368.36	245696.12
30:04:020103:181	593	368.36	218437.48
30:04:020103:182	599	368.36	220647.64
30:04:020103:183	538	368.36	198177.68
30:04:020103:184	538	368.36	198177.68
30:04:020103:185	538	368.36	198177.68
30:04:020103:186	500	368.36	184180
30:04:020103:187	388	368.36	142923.68
30:04:020103:189	497	368.36	183074.92
30:04:020103:190	393	368.36	144765.48
30:04:020103:191	656	368.36	241644.16
30:04:020103:192	524	368.36	193020.64

30:04:020103:193	292	368.36	107561.12
30:04:020103:194	558	368.36	205544.88
30:04:020103:196	750	367.22	275415
30:04:020103:197	406	368.36	149554.16
30:04:020103:198	458	368.36	168708.88
30:04:020103:20	409	368.36	150659.24
30:04:020103:200	361	368.36	132977.96
30:04:020103:201	530	368.36	195230.8
30:04:020103:202	452	368.36	166498.72
30:04:020103:203	442	368.36	162815.12
30:04:020103:204	230	368.36	84722.8
30:04:020103:205	246	368.36	90616.56
30:04:020103:206	250	368.36	92090
30:04:020103:207	483	368.36	177917.88
30:04:020103:208	332	368.36	122295.52
30:04:020103:209	331	368.36	121927.16
30:04:020103:21	756	366.61	277157.16
30:04:020103:210	405	368.36	149185.8
30:04:020103:212	697	368.36	256746.92
30:04:020103:213	592	368.36	218069.12
30:04:020103:214	742	368.05	273093.1
30:04:020103:215	712	368.36	262272.32
30:04:020103:217	720	368.36	265219.2
30:04:020103:218	651	368.36	239802.36
30:04:020103:219	938	350.37	328647.06
30:04:020103:220	586.1	368.36	215895.8
30:04:020103:221	327	368.36	120453.72
30:04:020103:222	956	348.98	333624.88
30:04:020103:223	900	353.43	318087
30:04:020103:224	543	368.36	200019.48
30:04:020103:226	227	368.36	83617.72
30:04:020103:227	546	368.36	201124.56
30:04:020103:228	557	368.36	205176.52
30:04:020103:229	553	368.36	203703.08
30:04:020103:230	550	368.36	202598
30:04:020103:232	320	368.36	117875.2
30:04:020103:233	1167	334.66	390548.22
30:04:020103:234	471	368.36	173497.56
30:04:020103:235	673	368.36	247906.28
30:04:020103:236	700	368.36	257852
30:04:020103:237	762	366	278892
30:04:020103:238	950	349.44	331968
30:04:020103:239	756	366.61	277157.16
30:04:020103:240	760	366.2	278312
30:04:020103:241	959	348.75	334451.25
30:04:020103:243	756	366.61	277157.16
30:04:020103:244	756	366.61	277157.16
30:04:020103:245	756	366.61	277157.16
30:04:020103:246	756	366.61	277157.16
30:04:020103:247	756	366.61	277157.16

30:04:020103:248	756	366.61	277157.16
30:04:020103:249	756	366.61	277157.16
30:04:020103:25	495	368.36	182338.2
30:04:020103:250	770	365.2	281204
30:04:020103:251	756	366.61	277157.16
30:04:020103:252	770	365.2	281204
30:04:020103:253	770	365.2	281204
30:04:020103:254	770	365.2	281204
30:04:020103:255	756	366.61	277157.16
30:04:020103:256	1239	330.48	409464.72
30:04:020103:257	935	350.61	327820.35
30:04:020103:258	901	353.34	318359.34
30:04:020103:259	1109	338.26	375130.34
30:04:020103:260	1094	339.23	371117.62
30:04:020103:261	959	348.75	334451.25
30:04:020103:262	1010	344.97	348419.7
30:04:020103:263	1359	324.13	440492.67
30:04:020103:264	1117	337.75	377266.75
30:04:020103:266	1500	317.48	476220
30:04:020103:267	937	350.45	328371.65
30:04:020103:268	882	354.93	313048.26
30:04:020103:269	528	368.36	194494.08
30:04:020103:27	750	367.22	275415
30:04:020103:270	708	368.36	260798.88
30:04:020103:271	750	367.22	275415
30:04:020103:272	882	354.93	313048.26
30:04:020103:273	889	354.34	315008.26
30:04:020103:274	882	354.93	313048.26
30:04:020103:275	650	286.84	186446
30:04:020103:276	1050	342.17	359278.5
30:04:020103:277	600	368.36	221016
30:04:020103:278	338	368.36	124505.68
30:04:020103:28	601	368.36	221384.36
30:04:020103:280	485	368.36	178654.6
30:04:020103:281	746	367.63	274251.98
30:04:020103:282	503	368.36	185285.08
30:04:020103:283	646	368.36	237960.56
30:04:020103:284	725	368.36	267061
30:04:020103:285	651	368.36	239802.36
30:04:020103:286	755	366.71	276866.05
30:04:020103:287	647	368.36	238328.92
30:04:020103:288	731	368.36	269271.16
30:04:020103:29	664	368.36	244591.04
30:04:020103:291	693	368.36	255273.48
30:04:020103:292	844	358.23	302346.12
30:04:020103:293	520	368.36	191547.2
30:04:020103:294	539	368.36	198546.04
30:04:020103:295	694	368.36	255641.84
30:04:020103:297	577	368.36	212543.72
30:04:020103:298	867	356.21	308834.07

30:04:020103:299	639	368.36	235382.04
30:04:020103:3	371	368.36	136661.56
30:04:020103:30	1223	331.38	405277.74
30:04:020103:300	973	347.69	338302.37
30:04:020103:301	1141	336.25	383661.25
30:04:020103:302	673	368.36	247906.28
30:04:020103:303	570	368.36	209965.2
30:04:020103:304	825	359.94	296950.5
30:04:020103:306	350	368.36	128926
30:04:020103:307	640	368.36	235750.4
30:04:020103:308	423	368.36	155816.28
30:04:020103:31	313	368.36	115296.68
30:04:020103:310	773	364.9	282067.7
30:04:020103:311	314	368.36	115665.04
30:04:020103:312	433	368.36	159499.88
30:04:020103:313	570	368.36	209965.2
30:04:020103:314	632	368.36	232803.52
30:04:020103:315	198	368.36	72935.28
30:04:020103:316	702	368.36	258588.72
30:04:020103:317	135	368.36	49728.6
30:04:020103:318	526	368.36	193757.36
30:04:020103:319	466	368.36	171655.76
30:04:020103:32	567	368.36	208860.12
30:04:020103:320	479	368.36	176444.44
30:04:020103:321	547	368.36	201492.92
30:04:020103:322	513	368.36	188968.68
30:04:020103:323	629	368.36	231698.44
30:04:020103:325	312	368.36	114928.32
30:04:020103:327	335	368.36	123400.6
30:04:020103:328	387	368.36	142555.32
30:04:020103:329	347	368.36	127820.92
30:04:020103:33	378	368.36	139240.08
30:04:020103:331	302	368.36	111244.72
30:04:020103:332	559	368.36	205913.24
30:04:020103:333	280	368.36	103140.8
30:04:020103:334	540	368.36	198914.4
30:04:020103:335	294	368.36	108297.84
30:04:020103:336	608	368.36	223962.88
30:04:020103:338	928	351.16	325876.48
30:04:020103:339	545	368.36	200756.2
30:04:020103:34	700	312.12	218484
30:04:020103:340	358	368.36	131872.88
30:04:020103:341	211	368.36	77723.96
30:04:020103:342	630	368.36	232066.8
30:04:020103:343	1000	345.69	345690
30:04:020103:344	750	367.22	275415
30:04:020103:345	630	286.84	180709.2
30:04:020103:346	22	191.44	4211.68
30:04:020103:347	35	191.44	6700.4
30:04:020103:348	37	191.44	7083.28

30:04:020103:349	27	761.15	20551.05
30:04:020103:35	2800	235.96	660688
30:04:020103:350	70	761.15	53280.5
30:04:020103:351	24	191.44	4594.56
30:04:020103:353	26	149.96	3898.96
30:04:020103:354	41	149.96	6148.36
30:04:020103:355	33	149.96	4948.68
30:04:020103:356	31	191.44	5934.64
30:04:020103:358	30	191.44	5743.2
30:04:020103:359	120	149.96	17995.2
30:04:020103:36	1307	276.9	361908.3
30:04:020103:360	315	312.12	98317.8
30:04:020103:361	56	191.44	10720.64
30:04:020103:362	700	286.84	200788
30:04:020103:363	800	362.28	289824
30:04:020103:364	800	362.28	289824
30:04:020103:365	464	368.36	170919.04
30:04:020103:366	800	362.28	289824
30:04:020103:367	800	362.28	289824
30:04:020103:368	800	362.28	289824
30:04:020103:369	274	286.84	78594.16
30:04:020103:37	8000	189.27	1514160
30:04:020103:370	800	362.28	289824
30:04:020103:371	700	368.36	257852
30:04:020103:372	650	286.84	186446
30:04:020103:374	800	362.28	289824
30:04:020103:375	380	368.36	139976.8
30:04:020103:376	31	23.36	724.16
30:04:020103:378	760	285.15	216714
30:04:020103:379	351	149.96	52635.96
30:04:020103:38	554	368.36	204071.44
30:04:020103:381	277	368.36	102035.72
30:04:020103:382	468	368.36	172392.48
30:04:020103:383	969	347.99	337202.31
30:04:020103:385	596	368.36	219542.56
30:04:020103:386	487	368.36	179391.32
30:04:020103:387	758	366.4	277731.2
30:04:020103:388	538	368.36	198177.68
30:04:020103:389	6	761.15	4566.9
30:04:020103:39	372	368.36	137029.92
30:04:020103:391	700	368.36	257852
30:04:020103:392	285	368.36	104982.6
30:04:020103:396	354	368.36	130399.44
30:04:020103:398	33	191.44	6317.52
30:04:020103:399	42	191.44	8040.48
30:04:020103:4	603	368.36	222121.08
30:04:020103:40	237	312.12	73972.44
30:04:020103:400	60	191.44	11486.4
30:04:020103:401	800	362.28	289824
30:04:020103:402	800	362.28	289824

30:04:020103:403	39	191.44	7466.16
30:04:020103:405	840	358.59	301215.6
30:04:020103:406	30	191.44	5743.2
30:04:020103:41	564	368.36	207755.04
30:04:020103:410	1131	336.87	380999.97
30:04:020103:411	1220	331.55	404491
30:04:020103:412	991	346.35	343232.85
30:04:020103:414	46	191.44	8806.24
30:04:020103:415	736	368.36	271112.96
30:04:020103:416	47	191.44	8997.68
30:04:020103:417	904	353.1	319202.4
30:04:020103:418	374	320.48	119859.52
30:04:020103:42	582	368.36	214385.52
30:04:020103:420	562	368.36	207018.32
30:04:020103:421	44	191.44	8423.36
30:04:020103:423	36	191.44	6891.84
30:04:020103:424	660	368.36	243117.6
30:04:020103:425	991	269.7	267272.7
30:04:020103:426	21	191.44	4020.24
30:04:020103:427	169	368.36	62252.84
30:04:020103:428	383	368.36	141081.88
30:04:020103:429	859	356.9	306577.1
30:04:020103:430	30	191.44	5743.2
30:04:020103:433	840	358.59	301215.6
30:04:020103:434	600	286.84	172104
30:04:020103:435	60	191.44	11486.4
30:04:020103:436	33	191.44	6317.52
30:04:020103:437	160	191.44	30630.4
30:04:020103:44	438	368.36	161341.68
30:04:020103:445	433	368.36	159499.88
30:04:020103:447	506	368.36	186390.16
30:04:020103:449	620	286.84	177840.8
30:04:020103:45	460	368.36	169445.6
30:04:020103:450	800	362.28	289824
30:04:020103:451	518	368.36	190810.48
30:04:020103:452	26	191.44	4977.44
30:04:020103:453	45	191.44	8614.8
30:04:020103:454	24	191.44	4594.56
30:04:020103:456	36	191.44	6891.84
30:04:020103:457	37	191.44	7083.28
30:04:020103:458	30	191.44	5743.2
30:04:020103:459	24	191.44	4594.56
30:04:020103:46	457	368.36	168340.52
30:04:020103:461	48	191.44	9189.12
30:04:020103:462	565	368.36	208123.4
30:04:020103:463	30	191.44	5743.2
30:04:020103:464	29	191.44	5551.76
30:04:020103:465	42	191.44	8040.48
30:04:020103:466	30	191.44	5743.2
30:04:020103:468	35	191.44	6700.4

30:04:020103:469	18	191.44	3445.92
30:04:020103:47	485	368.36	178654.6
30:04:020103:471	199	368.36	73303.64
30:04:020103:472	659	368.36	242749.24
30:04:020103:473	64	368.36	23575.04
30:04:020103:474	600	368.36	221016
30:04:020103:475	600	368.36	221016
30:04:020103:476	345	368.36	127084.2
30:04:020103:477	335	368.36	123400.6
30:04:020103:478	24	191.44	4594.56
30:04:020103:479	25	191.44	4786
30:04:020103:48	528	368.36	194494.08
30:04:020103:49	656	368.36	241644.16
30:04:020103:5	703	368.36	258957.08
30:04:020103:50	725	368.36	267061
30:04:020103:51	672	368.36	247537.92
30:04:020103:52	496	368.36	182706.56
30:04:020103:54	356	368.36	131136.16
30:04:020103:55	756	366.61	277157.16
30:04:020103:56	880	355.1	312488
30:04:020103:57	760	366.2	278312
30:04:020103:58	756	366.61	277157.16
30:04:020103:59	783	363.92	284949.36
30:04:020103:6	770	365.2	281204
30:04:020103:60	788	363.43	286382.84
30:04:020103:61	645	368.36	237592.2
30:04:020103:62	302	368.36	111244.72
30:04:020103:63	844	358.23	302346.12
30:04:020103:64	403	286.84	115596.52
30:04:020103:66	570	368.36	209965.2
30:04:020103:67	756	366.61	277157.16
30:04:020103:68	360	368.36	132609.6
30:04:020103:69	587	368.36	216227.32
30:04:020103:7	770	365.2	281204
30:04:020103:70	191	368.36	70356.76
30:04:020103:71	647	368.36	238328.92
30:04:020103:72	810	361.33	292677.3
30:04:020103:73	775	364.7	282642.5
30:04:020103:75	530	368.36	195230.8
30:04:020103:76	501	368.36	184548.36
30:04:020103:77	425	368.36	156553
30:04:020103:78	900	353.43	318087
30:04:020103:79	607	368.36	223594.52
30:04:020103:8	408	368.36	150290.88
30:04:020103:80	128	368.36	47150.08
30:04:020103:81	249	368.36	91721.64
30:04:020103:82	265	368.36	97615.4
30:04:020103:83	791	363.14	287243.74
30:04:020103:84	414	368.36	152501.04
30:04:020103:85	480	368.36	176812.8

30:04:020103:86	383	368.36	141081.88
30:04:020103:87	442	368.36	162815.12
30:04:020103:8934	737	368.36	271481.32
30:04:020103:8937	513	286.84	147148.92
30:04:020103:8938	353	368.36	130031.08
30:04:020103:8942	690	761.15	525193.5
30:04:020103:8943	346	368.36	127452.56
30:04:020103:8944	610	368.36	224699.6
30:04:020103:8946	198	368.36	72935.28
30:04:020103:8947	18	761.15	13700.7
30:04:020103:8949	18	191.44	3445.92
30:04:020103:8950	505	368.36	186021.8
30:04:020103:8951	64	191.44	12252.16
30:04:020103:8952	32	191.44	6126.08
30:04:020103:8954	19	191.44	3637.36
30:04:020103:8955	12000	141.1	1693200
30:04:020103:8957	736	286.84	211114.24
30:04:020103:8958	562	286.84	161204.08
30:04:020103:8959	393	368.36	144765.48
30:04:020103:8960	12	191.44	2297.28
30:04:020103:8961	840	358.59	301215.6
30:04:020103:8962	525	368.36	193389
30:04:020103:8963	23	191.44	4403.12
30:04:020103:8964	603	368.36	222121.08
30:04:020103:8965	110	761.15	83726.5
30:04:020103:8966	750	367.22	275415
30:04:020103:8967	300	296.87	89061
30:04:020103:8968	400	368.36	147344
30:04:020103:8969	55	149.96	8247.8
30:04:020103:8970	300	368.36	110508
30:04:020103:8971	269	368.36	99088.84
30:04:020103:8972	301	368.36	110876.36
30:04:020103:8973	3747	221.95	831646.65
30:04:020103:8974	706	368.36	260062.16
30:04:020103:8975	34	191.44	6508.96
30:04:020103:8976	29	191.44	5551.76
30:04:020103:8977	610	254.02	154952.2
30:04:020103:8978	425	368.36	156553
30:04:020103:9	542	368.36	199651.12
30:04:020103:90	667	368.36	245696.12
30:04:020103:9002	24	191.44	4594.56
30:04:020103:9003	27.3	191.44	5226.31
30:04:020103:9004	24	191.44	4594.56
30:04:020103:9005	730	368.36	268902.8
30:04:020103:9006	800	362.28	289824
30:04:020103:9007	72	761.15	54802.8
30:04:020103:9008	362	368.36	133346.32
30:04:020103:9010	400	368.36	147344
30:04:020103:9011	400	368.36	147344
30:04:020103:9012	445	368.36	163920.2

30:04:020103:9014	210	191.44	40202.4
30:04:020103:9015	566	368.36	208491.76
30:04:020103:9016	236	368.36	86932.96
30:04:020103:9030	24	191.44	4594.56
30:04:020103:9031	1000	345.69	345690
30:04:020103:9032	14	23.36	327.04
30:04:020103:9033	30	191.44	5743.2
30:04:020103:9034	24	191.44	4594.56
30:04:020103:9036	50	191.44	9572
30:04:020103:9039	560	368.36	206281.6
30:04:020103:9040	747	367.53	274544.91
30:04:020103:9081	960	348.67	334723.2
30:04:020103:9082	720	368.36	265219.2
30:04:020103:9086	696	368.36	256378.56
30:04:020103:9087	800	362.28	289824
30:04:020103:9088	300	368.36	110508
30:04:020103:9089	342	286.84	98099.28
30:04:020103:9090	30	191.44	5743.2
30:04:020103:9091	100	761.15	76115
30:04:020103:9093	1111	338.14	375673.54
30:04:020103:9094	795	362.76	288394.2
30:04:020103:9099	564	368.36	207755.04
30:04:020103:91	480	368.36	176812.8
30:04:020103:9103	1200	332.71	399252
30:04:020103:9107	655	368.36	241275.8
30:04:020103:9108	2323	23.36	54265.28
30:04:020103:9109	215	23.36	5022.4
30:04:020103:9111	300	368.36	110508
30:04:020103:9115	827	359.76	297521.52
30:04:020103:9123	475	368.36	174971
30:04:020103:9124	200	368.36	73672
30:04:020103:9126	32	368.36	11787.52
30:04:020103:9129	38	368.36	13997.68
30:04:020103:9130	395	368.36	145502.2
30:04:020103:9134	550	368.36	202598
30:04:020103:9137	117	761.15	89054.55
30:04:020103:9138	750	367.22	275415
30:04:020103:9139	436	368.36	160604.96
30:04:020103:9140	547	368.36	201492.92
30:04:020103:9143	24	368.36	8840.64
30:04:020103:9144	33	191.44	6317.52
30:04:020103:9145	403	368.36	148449.08
30:04:020103:9146	408	368.36	150290.88
30:04:020103:9149	23	368.36	8472.28
30:04:020103:9150	295	368.36	108666.2
30:04:020103:9164	1310	326.64	427898.4
30:04:020103:9165	15	23.36	350.4
30:04:020103:9167	33	191.44	6317.52
30:04:020103:9170	957	348.9	333897.3
30:04:020103:9173	319	23.36	7451.84

30:04:020103:9179	714	368.36	263009.04
30:04:020103:9181	810	361.33	292677.3
30:04:020103:9183	730	368.36	268902.8
30:04:020103:9184	472	368.36	173865.92
30:04:020103:9185	751	367.12	275707.12
30:04:020103:9186	418	368.36	153974.48
30:04:020103:9187	401	368.36	147712.36
30:04:020103:9192	857	357.08	306017.56
30:04:020103:92	444	368.36	163551.84
30:04:020103:93	962	348.52	335276.24
30:04:020103:9305	607	368.36	223594.52
30:04:020103:9306	485	368.36	178654.6
30:04:020103:9308	420	368.36	154711.2
30:04:020103:9309	210	761.15	159841.5
30:04:020103:9310	810	361.33	292677.3
30:04:020103:9311	48	191.44	9189.12
30:04:020103:9312	730	368.36	268902.8
30:04:020103:9313	499	368.36	183811.64
30:04:020103:9315	857	357.08	306017.56
30:04:020103:9316	810	361.33	292677.3
30:04:020103:9317	810	361.33	292677.3
30:04:020103:9318	810	361.33	292677.3
30:04:020103:9319	810	361.33	292677.3
30:04:020103:9320	810	361.33	292677.3
30:04:020103:9321	818	360.59	294962.62
30:04:020103:9322	734	368.36	270376.24
30:04:020103:9323	810	361.33	292677.3
30:04:020103:9324	1634	264.21	431719.14
30:04:020103:9325	810	361.33	292677.3
30:04:020103:9327	600	368.36	221016
30:04:020103:9328	48	191.44	9189.12
30:04:020103:9329	773	364.9	282067.7
30:04:020103:9333	481	368.36	177181.16
30:04:020103:9335	19	191.44	3637.36
30:04:020103:9340	732	368.36	269639.52
30:04:020103:9341	711	368.36	261903.96
30:04:020103:9342	783	363.92	284949.36
30:04:020103:9346	478	149.96	71680.88
30:04:020103:9347	554	368.36	204071.44
30:04:020103:9349	1436	320.4	460094.4
30:04:020103:9350	1038	343	356034
30:04:020103:9352	847	357.96	303192.12
30:04:020103:9353	631	368.36	232435.16
30:04:020103:9354	856	357.17	305737.52
30:04:020103:9355	898	353.59	317523.82
30:04:020103:9356	6000	201.06	1206360
30:04:020103:9357	810	361.33	292677.3
30:04:020103:9358	868	356.12	309112.16
30:04:020103:9359	649	655.83	425633.67
30:04:020103:9360	804	361.9	290967.6

30:04:020103:9361	1000	345.69	345690
30:04:020103:9362	1000	345.69	345690
30:04:020103:9363	1045	342.51	357922.95
30:04:020103:9365	805	361.8	291249
30:04:020103:9366	800	362.28	289824
30:04:020103:9367	850	357.7	304045
30:04:020103:9368	1118	337.69	377537.42
30:04:020103:9369	1200	332.71	399252
30:04:020103:9370	1200	332.71	399252
30:04:020103:9371	901	353.34	318359.34
30:04:020103:9372	1200	332.71	399252
30:04:020103:9373	1200	332.71	399252
30:04:020103:9374	1200	332.71	399252
30:04:020103:9375	1200	332.71	399252
30:04:020103:9376	895	353.84	316686.8
30:04:020103:9377	1200	332.71	399252
30:04:020103:9378	1200	332.71	399252
30:04:020103:9379	1200	332.71	399252
30:04:020103:9380	1200	332.71	399252
30:04:020103:9382	24	191.44	4594.56
30:04:020103:9383	1030	343.55	353856.5
30:04:020103:9384	1030	343.55	353856.5
30:04:020103:9385	1032	343.41	354399.12
30:04:020103:9386	941	350.14	329481.74
30:04:020103:9387	916	352.12	322541.92
30:04:020103:9388	1200	332.71	399252
30:04:020103:9389	1200	332.71	399252
30:04:020103:9390	1173	334.3	392133.9
30:04:020103:9391	1200	332.71	399252
30:04:020103:9392	1032	343.41	354399.12
30:04:020103:9393	1200	332.71	399252
30:04:020103:9394	1200	332.71	399252
30:04:020103:9396	1031	343.48	354127.88
30:04:020103:9398	1000	345.69	345690
30:04:020103:9399	1000	345.69	345690
30:04:020103:94	358	368.36	131872.88
30:04:020103:9400	1000	345.69	345690
30:04:020103:9401	1059	341.56	361712.04
30:04:020103:9402	1000	345.69	345690
30:04:020103:9403	1000	345.69	345690
30:04:020103:9404	1000	345.69	345690
30:04:020103:9405	1032	343.41	354399.12
30:04:020103:9406	1000	345.69	345690
30:04:020103:9407	1000	345.69	345690
30:04:020103:9408	774	364.8	282355.2
30:04:020103:9409	1000	345.69	345690
30:04:020103:9410	803	361.99	290677.97
30:04:020103:9411	1000	345.69	345690
30:04:020103:9412	1000	345.69	345690
30:04:020103:9413	1000	345.69	345690

30:04:020103:9414	902	353.26	318640.52
30:04:020103:9415	1233	330.82	407901.06
30:04:020103:9416	839	358.67	300924.13
30:04:020103:95	533	368.36	196335.88
30:04:020103:96	532	368.36	195967.52
30:04:020103:97	1275	328.5	418837.5
30:04:020103:98	893	354.01	316130.93
30:04:020103:99	935	350.61	327820.35
30:04:020104:1	792	363.04	287527.68
30:04:020104:10	1076	340.42	366291.92
30:04:020104:100	691	368.36	254536.76
30:04:020104:101	667	368.36	245696.12
30:04:020104:103	565	368.36	208123.4
30:04:020104:104	551	368.36	202966.36
30:04:020104:105	959	348.75	334451.25
30:04:020104:106	1047	342.38	358471.86
30:04:020104:107	1035	343.2	355212
30:04:020104:108	898	353.59	317523.82
30:04:020104:109	500	368.36	184180
30:04:020104:11	750	367.22	275415
30:04:020104:110	500	368.36	184180
30:04:020104:111	675	368.36	248643
30:04:020104:112	726	368.36	267429.36
30:04:020104:113	905	353.02	319483.1
30:04:020104:114	912	352.45	321434.4
30:04:020104:115	1251	329.81	412592.31
30:04:020104:116	1152	335.57	386576.64
30:04:020104:117	1100	263.85	290235
30:04:020104:118	802	362.09	290396.18
30:04:020104:119	777	364.5	283216.5
30:04:020104:12	922	351.64	324212.08
30:04:020104:120	1369	323.63	443049.47
30:04:020104:121	661	368.36	243485.96
30:04:020104:122	720	368.36	265219.2
30:04:020104:123	565	368.36	208123.4
30:04:020104:124	776	364.6	282929.6
30:04:020104:126	792	363.04	287527.68
30:04:020104:127	876	355.44	311365.44
30:04:020104:128	875	355.52	311080
30:04:020104:13	336	368.36	123768.96
30:04:020104:130	850	357.7	304045
30:04:020104:131	777	364.5	283216.5
30:04:020104:132	800	362.28	289824
30:04:020104:133	829	359.58	298091.82
30:04:020104:134	829	359.58	298091.82
30:04:020104:135	1333	325.44	433811.52
30:04:020104:136	1113	263.2	292941.6
30:04:020104:137	952	349.28	332514.56
30:04:020104:138	990	346.42	342955.8
30:04:020104:139	822	360.22	296100.84

30:04:020104:14	733	368.36	270007.88
30:04:020104:140	1000	345.69	345690
30:04:020104:141	875	355.52	311080
30:04:020104:142	1185	333.59	395304.15
30:04:020104:143	920	351.8	323656
30:04:020104:144	1276	328.44	419089.44
30:04:020104:145	1067.4	340.99	363972.73
30:04:020104:146	1150	335.69	386043.5
30:04:020104:147	1200	332.71	399252
30:04:020104:148	1106	338.46	374336.76
30:04:020104:149	992	346.28	343509.76
30:04:020104:15	889	354.34	315008.26
30:04:020104:151	1124	337.31	379136.44
30:04:020104:152	503	368.36	185285.08
30:04:020104:154	795	362.76	288394.2
30:04:020104:155	1134	336.68	381795.12
30:04:020104:156	1057	341.69	361166.33
30:04:020104:158	750	367.22	275415
30:04:020104:16	850	357.7	304045
30:04:020104:162	698	368.36	257115.28
30:04:020104:163	750	367.22	275415
30:04:020104:164	1107	338.39	374597.73
30:04:020104:165	1200	332.71	399252
30:04:020104:166	750	367.22	275415
30:04:020104:167	750	367.22	275415
30:04:020104:168	749	367.32	275122.68
30:04:020104:169	392	368.36	144397.12
30:04:020104:17	1136	336.56	382332.16
30:04:020104:170	1050	342.17	359278.5
30:04:020104:171	750	367.22	275415
30:04:020104:172	533	286.84	152885.72
30:04:020104:173	1150	335.69	386043.5
30:04:020104:174	750	367.22	275415
30:04:020104:175	44	149.96	6598.24
30:04:020104:176	6	149.96	899.76
30:04:020104:177	48	761.15	36535.2
30:04:020104:178	50	149.96	7498
30:04:020104:179	95	149.96	14246.2
30:04:020104:18	699	368.36	257483.64
30:04:020104:181	109	368.36	40151.24
30:04:020104:182	600	368.36	221016
30:04:020104:184	600	368.36	221016
30:04:020104:185	800	362.28	289824
30:04:020104:186	950	349.44	331968
30:04:020104:189	220	368.36	81039.2
30:04:020104:19	788	363.43	286382.84
30:04:020104:190	750	367.22	275415
30:04:020104:191	750	367.22	275415
30:04:020104:192	750	367.22	275415
30:04:020104:193	907	352.85	320034.95

30:04:020104:194	750	367.22	275415
30:04:020104:195	750	367.22	275415
30:04:020104:196	525	368.36	193389
30:04:020104:199	446	368.36	164288.56
30:04:020104:2	862	356.64	307423.68
30:04:020104:20	1172	334.36	391869.92
30:04:020104:202	700	368.36	257852
30:04:020104:203	800	362.28	289824
30:04:020104:204	750	367.22	275415
30:04:020104:205	1170	334.48	391341.6
30:04:020104:206	750	367.22	275415
30:04:020104:209	750	367.22	275415
30:04:020104:21	1016	344.54	350052.64
30:04:020104:210	560	368.36	206281.6
30:04:020104:215	420	368.36	154711.2
30:04:020104:216	630	368.36	232066.8
30:04:020104:217	44	191.44	8423.36
30:04:020104:218	600	368.36	221016
30:04:020104:22	729	368.36	268534.44
30:04:020104:23	750	367.22	275415
30:04:020104:24	703	368.36	258957.08
30:04:020104:25	623	368.36	229488.28
30:04:020104:26	886	354.59	314166.74
30:04:020104:27	870	355.95	309676.5
30:04:020104:28	860	356.82	306865.2
30:04:020104:3	1252	329.76	412859.52
30:04:020104:30	678	368.36	249748.08
30:04:020104:32	1193	333.12	397412.16
30:04:020104:34	647	368.36	238328.92
30:04:020104:35	869	356.04	309398.76
30:04:020104:36	866	356.3	308555.8
30:04:020104:37	794	362.85	288102.9
30:04:020104:38	788	363.43	286382.84
30:04:020104:39	723	368.36	266324.28
30:04:020104:4	1230	330.99	407117.7
30:04:020104:40	843	358.32	302063.76
30:04:020104:41	887	354.51	314450.37
30:04:020104:42	831	359.4	298661.4
30:04:020104:43	742	368.05	273093.1
30:04:020104:44	1600	313.2	501120
30:04:020104:45	612	368.36	225436.32
30:04:020104:46	612	368.36	225436.32
30:04:020104:47	1148	335.82	385521.36
30:04:020104:48	1003	345.48	346516.44
30:04:020104:49	1161	335.02	388958.22
30:04:020104:5	830	359.49	298376.7
30:04:020104:50	1134	336.68	381795.12
30:04:020104:51	900	353.43	318087
30:04:020104:53	403	368.36	148449.08
30:04:020104:54	530	368.36	195230.8

30:04:020104:55	1200	332.71	399252
30:04:020104:56	654	368.36	240907.44
30:04:020104:57	946	349.75	330863.5
30:04:020104:58	678	368.36	249748.08
30:04:020104:59	276	368.36	101667.36
30:04:020104:60	1221	331.5	404761.5
30:04:020104:61	571	368.36	210333.56
30:04:020104:62	464	368.36	170919.04
30:04:020104:63	913	352.36	321704.68
30:04:020104:64	1203	332.53	400033.59
30:04:020104:65	661	368.36	243485.96
30:04:020104:67	1157	335.27	387907.39
30:04:020104:68	993	346.2	343776.6
30:04:020104:69	833	359.22	299230.26
30:04:020104:7	1032	343.41	354399.12
30:04:020104:70	902	353.26	318640.52
30:04:020104:71	742	368.05	273093.1
30:04:020104:72	898	353.59	317523.82
30:04:020104:73	1107	338.39	374597.73
30:04:020104:74	1376	323.28	444833.28
30:04:020104:75	611	368.36	225067.96
30:04:020104:76	753	366.91	276283.23
30:04:020104:77	943	349.98	330031.14
30:04:020104:78	872	355.78	310240.16
30:04:020104:7876	750	367.22	275415
30:04:020104:7877	750	367.22	275415
30:04:020104:7878	750	367.22	275415
30:04:020104:7879	750	367.22	275415
30:04:020104:7880	750	367.22	275415
30:04:020104:7881	750	367.22	275415
30:04:020104:7882	750	367.22	275415
30:04:020104:7883	750	367.22	275415
30:04:020104:7884	963	348.44	335547.72
30:04:020104:7885	750	367.22	275415
30:04:020104:7886	906	352.93	319754.58
30:04:020104:7887	750	367.22	275415
30:04:020104:7888	820	360.4	295528
30:04:020104:7889	750	367.22	275415
30:04:020104:7890	750	367.22	275415
30:04:020104:7891	750	367.22	275415
30:04:020104:7892	750	367.22	275415
30:04:020104:7894	750	367.22	275415
30:04:020104:7895	750	367.22	275415
30:04:020104:7896	750	367.22	275415
30:04:020104:7899	750	367.22	275415
30:04:020104:79	690	368.36	254168.4
30:04:020104:7900	950	349.44	331968
30:04:020104:7902	877	355.35	311641.95
30:04:020104:7904	799	362.37	289533.63
30:04:020104:7905	833	359.22	299230.26

30:04:020104:7906	1140	336.31	383393.4
30:04:020104:7907	864	356.47	307990.08
30:04:020104:7908	1161	335.02	388958.22
30:04:020104:7909	845	358.14	302628.3
30:04:020104:7912	805	361.8	291249
30:04:020104:7913	750	367.22	275415
30:04:020104:7915	750	367.22	275415
30:04:020104:7916	750	367.22	275415
30:04:020104:7917	750	367.22	275415
30:04:020104:7918	750	367.22	275415
30:04:020104:7919	750	367.22	275415
30:04:020104:7920	1000	345.69	345690
30:04:020104:7921	750	367.22	275415
30:04:020104:7922	750	367.22	275415
30:04:020104:7923	750	367.22	275415
30:04:020104:7924	750	367.22	275415
30:04:020104:7925	937	350.45	328371.65
30:04:020104:7926	750	367.22	275415
30:04:020104:7927	750	367.22	275415
30:04:020104:7928	394	368.36	145133.84
30:04:020104:7929	112	761.15	85248.8
30:04:020104:7930	600	286.84	172104
30:04:020104:7931	40	23.36	934.4
30:04:020104:7940	360	368.36	132609.6
30:04:020104:7943	533	368.36	196335.88
30:04:020104:7944	517	368.36	190442.12
30:04:020104:7945	625	368.36	230225
30:04:020104:7951	750	367.22	275415
30:04:020104:7953	778	364.41	283510.98
30:04:020104:7986	780	364.21	284083.8
30:04:020104:7987	25	368.36	9209
30:04:020104:7991	583	368.36	214753.88
30:04:020104:7992	688	368.36	253431.68
30:04:020104:7993	83	761.15	63175.45
30:04:020104:7995	600	368.36	221016
30:04:020104:7996	1075	340.48	366016
30:04:020104:7997	2151	23.36	50247.36
30:04:020104:7999	891	354.17	315565.47
30:04:020104:8	750	367.22	275415
30:04:020104:80	333	368.36	122663.88
30:04:020104:8000	443	368.36	163183.48
30:04:020104:8001	757	366.51	277448.07
30:04:020104:8002	1198	332.82	398718.36
30:04:020104:8005	24	23.36	560.64
30:04:020104:8011	931	350.92	326706.52
30:04:020104:81	893	354.01	316130.93
30:04:020104:8122	400	368.36	147344
30:04:020104:8123	404	368.36	148817.44
30:04:020104:8126	530	368.36	195230.8
30:04:020104:8127	607	368.36	223594.52

30:04:020104:8128	400	368.36	147344
30:04:020104:8129	2000	298.86	597720
30:04:020104:8134	970	347.91	337472.7
30:04:020104:8135	970	347.91	337472.7
30:04:020104:8137	1680	310.01	520816.8
30:04:020104:8138	878	355.27	311927.06
30:04:020104:8140	400	368.36	147344
30:04:020104:84	940	350.21	329197.4
30:04:020104:85	418	368.36	153974.48
30:04:020104:86	1200	332.71	399252
30:04:020104:87	657	368.36	242012.52
30:04:020104:88	935	350.61	327820.35
30:04:020104:89	1214	331.9	402926.6
30:04:020104:9	750	367.22	275415
30:04:020104:90	574	368.36	211438.64
30:04:020104:91	487	368.36	179391.32
30:04:020104:92	986	346.72	341865.92
30:04:020104:93	1023	344.05	351963.15
30:04:020104:94	1072	340.68	365208.96
30:04:020104:95	1199	332.77	398991.23
30:04:020104:98	699	368.36	257483.64
30:04:020104:99	897	353.68	317250.96
30:04:020105:10	767	365.5	280338.5
30:04:020105:101	1100	338.84	372724
30:04:020105:10123	1	23.36	23.36
30:04:020105:10124	4	23.36	93.44
30:04:020105:10125	25	149.96	3749
30:04:020105:10281	810	361.33	292677.3
30:04:020105:10282	5200	207.19	1077388
30:04:020105:10283	927	351.24	325599.48
30:04:020105:10286	900	353.43	318087
30:04:020105:10287	900	353.43	318087
30:04:020105:10288	12	23.36	280.32
30:04:020105:10295	900	353.43	318087
30:04:020105:103	912	352.45	321434.4
30:04:020105:104	912	352.45	321434.4
30:04:020105:106	912	352.45	321434.4
30:04:020105:10688	10004	63.44	634653.76
30:04:020105:10689	1106	63.44	70164.64
30:04:020105:10703	900	353.43	318087
30:04:020105:10707	751	367.12	275707.12
30:04:020105:10711	810	361.33	292677.3
30:04:020105:10714	1200	332.71	399252
30:04:020105:10715	912	352.45	321434.4
30:04:020105:10716	810	361.33	292677.3
30:04:020105:10717	810	361.33	292677.3
30:04:020105:10719	50	312.12	15606
30:04:020105:10720	803	361.99	290677.97
30:04:020105:10721	818	360.59	294962.62
30:04:020105:10758	900	353.43	318087

30:04:020105:10770	450	368.36	165762
30:04:020105:10771	450	368.36	165762
30:04:020105:10773	150	296.87	44530.5
30:04:020105:10781	60	761.15	45669
30:04:020105:108	912	352.45	321434.4
30:04:020105:10806	400	368.36	147344
30:04:020105:10807	512	368.36	188600.32
30:04:020105:10809	711	761.15	541177.65
30:04:020105:10810	450	368.36	165762
30:04:020105:10811	450	368.36	165762
30:04:020105:10815	456	368.36	167972.16
30:04:020105:10816	456	368.36	167972.16
30:04:020105:10821	1200	332.71	399252
30:04:020105:10831	456	368.36	167972.16
30:04:020105:10832	456	368.36	167972.16
30:04:020105:10835	450	368.36	165762
30:04:020105:10836	450	368.36	165762
30:04:020105:10841	550	368.36	202598
30:04:020105:10842	418	368.36	153974.48
30:04:020105:10843	907	352.85	320034.95
30:04:020105:10844	907	352.85	320034.95
30:04:020105:10845	917	352.04	322820.68
30:04:020105:10846	904	353.1	319202.4
30:04:020105:10847	734	368.36	270376.24
30:04:020105:10849	1016	344.54	350052.64
30:04:020105:10860	831	359.4	298661.4
30:04:020105:10864	456	368.36	167972.16
30:04:020105:10865	456	368.36	167972.16
30:04:020105:10870	480	368.36	176812.8
30:04:020105:10871	480	368.36	176812.8
30:04:020105:10872	916	352.12	322541.92
30:04:020105:10873	894	353.92	316404.48
30:04:020105:10875	887	354.51	314450.37
30:04:020105:10876	893	354.01	316130.93
30:04:020105:10877	893	354.01	316130.93
30:04:020105:10878	895	353.84	316686.8
30:04:020105:10879	893	354.01	316130.93
30:04:020105:10880	894	353.92	316404.48
30:04:020105:10881	895	353.84	316686.8
30:04:020105:10882	894	353.92	316404.48
30:04:020105:10883	876	355.44	311365.44
30:04:020105:10884	784	363.82	285234.88
30:04:020105:10885	893	354.01	316130.93
30:04:020105:10886	862	356.64	307423.68
30:04:020105:10887	920	351.8	323656
30:04:020105:10888	916	352.12	322541.92
30:04:020105:10889	893	354.01	316130.93
30:04:020105:10890	892	354.09	315848.28
30:04:020105:10891	916	352.12	322541.92
30:04:020105:10892	917	352.04	322820.68

30:04:020105:109	968	348.06	336922.08
30:04:020105:110	900	353.43	318087
30:04:020105:11010	78	23.36	1822.08
30:04:020105:11016	2000	617.55	1235100
30:04:020105:11019	50	761.15	38057.5
30:04:020105:11020	176	761.15	133962.4
30:04:020105:11027	459	368.36	169077.24
30:04:020105:11028	453	368.36	166867.08
30:04:020105:11031	1145	336	384720
30:04:020105:11033	1184	333.65	395041.6
30:04:020105:11047	1184	333.65	395041.6
30:04:020105:11048	525	368.36	193389
30:04:020105:11049	443	368.36	163183.48
30:04:020105:11050	466	368.36	171655.76
30:04:020105:11051	502	368.36	184916.72
30:04:020105:11053	435	368.36	160236.6
30:04:020105:11054	436	368.36	160604.96
30:04:020105:11058	962	348.52	335276.24
30:04:020105:111	912	352.45	321434.4
30:04:020105:112	912	352.45	321434.4
30:04:020105:114	912	352.45	321434.4
30:04:020105:115	968	348.06	336922.08
30:04:020105:117	912	352.45	321434.4
30:04:020105:118	912	352.45	321434.4
30:04:020105:119	912	352.45	321434.4
30:04:020105:12	823	360.13	296386.99
30:04:020105:120	912	352.45	321434.4
30:04:020105:121	968	348.06	336922.08
30:04:020105:122	912	352.45	321434.4
30:04:020105:123	912	352.45	321434.4
30:04:020105:125	440	368.36	162078.4
30:04:020105:126	348	368.36	128189.28
30:04:020105:127	912	352.45	321434.4
30:04:020105:128	912	352.45	321434.4
30:04:020105:13	787	363.53	286098.11
30:04:020105:130	3694	542.89	2005435.66
30:04:020105:135	900	353.43	318087
30:04:020105:137	900	353.43	318087
30:04:020105:138	900	353.43	318087
30:04:020105:14	846	358.05	302910.3
30:04:020105:140	820	360.4	295528
30:04:020105:141	900	353.43	318087
30:04:020105:143	900	353.43	318087
30:04:020105:145	900	353.43	318087
30:04:020105:15	805	361.8	291249
30:04:020105:16	832	359.31	298945.92
30:04:020105:17	845	358.14	302628.3
30:04:020105:18	774	364.8	282355.2
30:04:020105:22	1200	332.71	399252
30:04:020105:23	1057	341.69	361166.33

30:04:020105:24	898	353.59	317523.82
30:04:020105:28	851	357.61	304326.11
30:04:020105:29	1368	323.68	442794.24
30:04:020105:3	1000	345.69	345690
30:04:020105:30	1281	328.18	420398.58
30:04:020105:32	811	361.24	292965.64
30:04:020105:33	786	363.62	285805.32
30:04:020105:35	898	353.59	317523.82
30:04:020105:37	1176	334.12	392925.12
30:04:020105:4	785	363.72	285520.2
30:04:020105:41	1297	327.32	424534.04
30:04:020105:43	846	358.05	302910.3
30:04:020105:44	846	358.05	302910.3
30:04:020105:46	1200	332.71	399252
30:04:020105:47	1200	332.71	399252
30:04:020105:48	1014	344.69	349515.66
30:04:020105:49	846	358.05	302910.3
30:04:020105:5	832	359.31	298945.92
30:04:020105:50	846	358.05	302910.3
30:04:020105:51	750	367.22	275415
30:04:020105:53	827	359.76	297521.52
30:04:020105:54	630	368.36	232066.8
30:04:020105:55	596	368.36	219542.56
30:04:020105:56	800	362.28	289824
30:04:020105:57	800	362.28	289824
30:04:020105:58	987	346.64	342133.68
30:04:020105:59	800	362.28	289824
30:04:020105:60	891	354.17	315565.47
30:04:020105:61	800	362.28	289824
30:04:020105:62	800	362.28	289824
30:04:020105:7	846	358.05	302910.3
30:04:020105:72	800	362.28	289824
30:04:020105:74	800	362.28	289824
30:04:020105:75	800	362.28	289824
30:04:020105:76	700	368.36	257852
30:04:020105:77	800	362.28	289824
30:04:020105:7781	814	360.96	293821.44
30:04:020105:7787	808	361.52	292108.16
30:04:020105:7788	795	362.76	288394.2
30:04:020105:7793	869	356.04	309398.76
30:04:020105:7798	1100	338.84	372724
30:04:020105:7799	961	348.59	334994.99
30:04:020105:78	800	362.28	289824
30:04:020105:7805	909	352.69	320595.21
30:04:020105:7807	996	345.98	344596.08
30:04:020105:7809	1011	344.9	348693.9
30:04:020105:7811	940	350.21	329197.4
30:04:020105:7812	750	367.22	275415
30:04:020105:7814	940	350.21	329197.4
30:04:020105:7817	1011	344.9	348693.9

30:04:020105:7819	750	367.22	275415
30:04:020105:7820	950	349.44	331968
30:04:020105:7821	1237	330.59	408939.83
30:04:020105:7822	750	367.22	275415
30:04:020105:7823	1032	343.41	354399.12
30:04:020105:7824	846	358.05	302910.3
30:04:020105:7826	940	350.21	329197.4
30:04:020105:7828	636	368.36	234276.96
30:04:020105:7830	800	362.28	289824
30:04:020105:7833	800	362.28	289824
30:04:020105:7834	828	359.67	297806.76
30:04:020105:7835	800	362.28	289824
30:04:020105:7836	912	352.45	321434.4
30:04:020105:7837	912	352.45	321434.4
30:04:020105:7838	912	352.45	321434.4
30:04:020105:7839	912	352.45	321434.4
30:04:020105:7843	912	352.45	321434.4
30:04:020105:7844	912	352.45	321434.4
30:04:020105:7845	912	352.45	321434.4
30:04:020105:7847	900	353.43	318087
30:04:020105:7848	912	352.45	321434.4
30:04:020105:7849	912	352.45	321434.4
30:04:020105:7851	912	352.45	321434.4
30:04:020105:7852	900	353.43	318087
30:04:020105:7853	912	352.45	321434.4
30:04:020105:7854	912	352.45	321434.4
30:04:020105:7855	900	353.43	318087
30:04:020105:7858	912	352.45	321434.4
30:04:020105:7859	81	191.44	15506.64
30:04:020105:7860	912	352.45	321434.4
30:04:020105:7861	912	352.45	321434.4
30:04:020105:7862	912	352.45	321434.4
30:04:020105:7863	715	368.36	263377.4
30:04:020105:7864	274	149.96	41089.04
30:04:020105:7865	36	191.44	6891.84
30:04:020105:7867	3572	63.44	226607.68
30:04:020105:7869	300	191.44	57432
30:04:020105:7870	800	362.28	289824
30:04:020105:7871	800	362.28	289824
30:04:020105:7873	960	348.67	334723.2
30:04:020105:7875	912	352.45	321434.4
30:04:020105:7876	20106	23.36	469676.16
30:04:020105:7877	900	353.43	318087
30:04:020105:7878	380	368.36	139976.8
30:04:020105:7879	760	366.2	278312
30:04:020105:7880	912	352.45	321434.4
30:04:020105:7881	912	352.45	321434.4
30:04:020105:7882	912	352.45	321434.4
30:04:020105:7883	750	367.22	275415
30:04:020105:79	620	368.36	228383.2

30:04:020105:80	929	351.08	326153.32
30:04:020105:81	800	362.28	289824
30:04:020105:82	800	362.28	289824
30:04:020105:83	800	362.28	289824
30:04:020105:84	71	149.96	10647.16
30:04:020105:85	150	368.36	55254
30:04:020105:86	132	149.96	19794.72
30:04:020105:88	596	368.36	219542.56
30:04:020105:89	750	367.22	275415
30:04:020105:92	1000	345.69	345690
30:04:020105:94	29	149.96	4348.84
30:04:020105:95	800	362.28	289824
30:04:020105:97	800	362.28	289824
30:04:020201:1	600	199.02	119412
30:04:020201:100	600	4.32	2592
30:04:020201:101	600	4.32	2592
30:04:020201:105	554	4.34	2404.36
30:04:020201:106	554	4.37	2420.98
30:04:020201:107	600	4.35	2610
30:04:020201:108	554	4.36	2415.44
30:04:020201:109	600	4.36	2616
30:04:020201:110	545	4.38	2387.1
30:04:020201:111	537	4.31	2314.47
30:04:020201:112	554	4.36	2415.44
30:04:020201:12	600	199.02	119412
30:04:020201:13	600	199.02	119412
30:04:020201:14	538	4.24	2281.12
30:04:020201:140	600	4.33	2598
30:04:020201:141	540	199.08	107503.2
30:04:020201:142	600	4.32	2592
30:04:020201:143	600	4.25	2550
30:04:020201:15	554	4.36	2415.44
30:04:020201:16	554	199.02	110257.08
30:04:020201:17	600	4.35	2610
30:04:020201:18	554	199.02	110257.08
30:04:020201:186	600	199.08	119448
30:04:020201:19	600	199.02	119412
30:04:020201:190	600	199.08	119448
30:04:020201:191	600	199.08	119448
30:04:020201:192	600	199.08	119448
30:04:020201:193	600	199.08	119448
30:04:020201:195	600	199.08	119448
30:04:020201:196	600	199.08	119448
30:04:020201:197	600	199.08	119448
30:04:020201:198	600	199.08	119448
30:04:020201:199	600	199.08	119448
30:04:020201:20	554	199.02	110257.08
30:04:020201:203	600	199.08	119448
30:04:020201:206	600	199.08	119448
30:04:020201:207	600	199.08	119448

30:04:020201:208	600	199.08	119448
30:04:020201:209	600	199.08	119448
30:04:020201:210	600	199.08	119448
30:04:020201:212	600	199.08	119448
30:04:020201:213	600	199.08	119448
30:04:020201:214	600	199.08	119448
30:04:020201:215	600	199.08	119448
30:04:020201:217	600	199.08	119448
30:04:020201:218	600	199.08	119448
30:04:020201:22	553	199.02	110058.06
30:04:020201:224	600	199.08	119448
30:04:020201:226	600	199.08	119448
30:04:020201:228	600	199.08	119448
30:04:020201:23	600	199.02	119412
30:04:020201:230	600	199.08	119448
30:04:020201:231	600	199.08	119448
30:04:020201:232	600	199.08	119448
30:04:020201:233	600	199.08	119448
30:04:020201:234	600	199.08	119448
30:04:020201:235	600	199.08	119448
30:04:020201:237	600	199.08	119448
30:04:020201:239	600	199.08	119448
30:04:020201:24	554	199.02	110257.08
30:04:020201:242	600	199.08	119448
30:04:020201:249	600	199.08	119448
30:04:020201:254	600	199.08	119448
30:04:020201:256	600	199.08	119448
30:04:020201:258	600	199.08	119448
30:04:020201:26	537	199.02	106873.74
30:04:020201:260	600	199.08	119448
30:04:020201:262	600	199.08	119448
30:04:020201:263	600	199.08	119448
30:04:020201:266	600	199.08	119448
30:04:020201:267	600	199.08	119448
30:04:020201:269	600	199.08	119448
30:04:020201:27	554	199.02	110257.08
30:04:020201:270	600	199.08	119448
30:04:020201:271	600	199.08	119448
30:04:020201:273	600	199.08	119448
30:04:020201:274	600	199.08	119448
30:04:020201:275	600	199.08	119448
30:04:020201:277	600	199.08	119448
30:04:020201:279	600	199.08	119448
30:04:020201:28	537	199.02	106873.74
30:04:020201:280	600	199.08	119448
30:04:020201:281	600	199.08	119448
30:04:020201:282	600	199.08	119448
30:04:020201:283	600	199.08	119448
30:04:020201:284	600	199.08	119448
30:04:020201:285	600	199.08	119448

30:04:020201:288	600	199.08	119448
30:04:020201:289	600	199.08	119448
30:04:020201:29	554	199.02	110257.08
30:04:020201:292	600	199.08	119448
30:04:020201:293	600	199.08	119448
30:04:020201:296	600	199.08	119448
30:04:020201:298	600	199.08	119448
30:04:020201:301	600	199.08	119448
30:04:020201:304	600	199.08	119448
30:04:020201:306	600	199.08	119448
30:04:020201:307	600	199.08	119448
30:04:020201:308	600	199.08	119448
30:04:020201:31	554	199.02	110257.08
30:04:020201:310	600	199.08	119448
30:04:020201:312	600	199.08	119448
30:04:020201:313	600	199.08	119448
30:04:020201:314	600	199.08	119448
30:04:020201:315	28	191.44	5360.32
30:04:020201:317	600	4.25	2550
30:04:020201:318	600	4.25	2550
30:04:020201:32	537	199.02	106873.74
30:04:020201:33	534	199.02	106276.68
30:04:020201:34	537	199.02	106873.74
30:04:020201:35	554	166.84	92429.36
30:04:020201:37	554	199.02	110257.08
30:04:020201:38	537	199.02	106873.74
30:04:020201:41	554	199.02	110257.08
30:04:020201:42	537	199.02	106873.74
30:04:020201:43	554	199.02	110257.08
30:04:020201:45	537	199.02	106873.74
30:04:020201:46	600	199.02	119412
30:04:020201:51	539	199.02	107271.78
30:04:020201:52	600	199.02	119412
30:04:020201:53	503	199.02	100107.06
30:04:020201:54	503	199.02	100107.06
30:04:020201:55	503	199.02	100107.06
30:04:020201:56	554	199.02	110257.08
30:04:020201:57	600	199.02	119412
30:04:020201:58	503	199.02	100107.06
30:04:020201:59	600	199.02	119412
30:04:020201:61	587	199.02	116824.74
30:04:020201:62	665	197.42	131284.3
30:04:020201:64	600	199.02	119412
30:04:020201:65	567	199.02	112844.34
30:04:020201:66	600	199.02	119412
30:04:020201:67	567	199.02	112844.34
30:04:020201:69	567	199.02	112844.34
30:04:020201:70	567	199.02	112844.34
30:04:020201:71	540	199.02	107470.8
30:04:020201:73	540	166.84	90093.6

30:04:020201:74	567	199.02	112844.34
30:04:020201:8	790	190.4	150416
30:04:020201:81	540	199.02	107470.8
30:04:020201:82	521	199.02	103689.42
30:04:020201:83	763	191.81	146351.03
30:04:020201:85	600	199.02	119412
30:04:020201:86	600	199.02	119412
30:04:020201:88	554	199.02	110257.08
30:04:020201:89	560	199.02	111451.2
30:04:020201:90	554	199.02	110257.08
30:04:020201:91	540	199.02	107470.8
30:04:020201:93	600	199.02	119412
30:04:020201:94	600	199.02	119412
30:04:020201:95	600	199.02	119412
30:04:020201:97	600	199.02	119412
30:04:020201:98	600	199.02	119412
30:04:020201:99	600	199.02	119412
30:04:020202:1	600	199.52	119712
30:04:020202:102	600	199.52	119712
30:04:020202:103	600	199.52	119712
30:04:020202:105	600	199.52	119712
30:04:020202:108	600	199.52	119712
30:04:020202:109	600	199.52	119712
30:04:020202:111	600	199.52	119712
30:04:020202:114	600	199.52	119712
30:04:020202:115	600	199.52	119712
30:04:020202:117	600	199.52	119712
30:04:020202:118	600	199.08	119448
30:04:020202:119	600	199.52	119712
30:04:020202:12	600	199.52	119712
30:04:020202:120	600	199.52	119712
30:04:020202:121	600	199.52	119712
30:04:020202:122	600	199.52	119712
30:04:020202:123	600	199.52	119712
30:04:020202:126	600	199.52	119712
30:04:020202:127	600	199.52	119712
30:04:020202:128	600	199.52	119712
30:04:020202:13	600	199.52	119712
30:04:020202:130	600	199.52	119712
30:04:020202:131	600	199.52	119712
30:04:020202:132	600	199.52	119712
30:04:020202:134	600	199.52	119712
30:04:020202:136	600	199.52	119712
30:04:020202:138	600	199.52	119712
30:04:020202:139	600	199.52	119712
30:04:020202:141	500	199.52	99760
30:04:020202:144	600	199.52	119712
30:04:020202:145	600	199.52	119712
30:04:020202:149	1100	178.07	195877
30:04:020202:15	600	199.52	119712

30:04:020202:150	600	199.52	119712
30:04:020202:152	300	199.52	59856
30:04:020202:158	788	190.99	150500.12
30:04:020202:16	600	199.52	119712
30:04:020202:160	600	199.52	119712
30:04:020202:161	500	199.52	99760
30:04:020202:162	600	199.52	119712
30:04:020202:163	600	199.52	119712
30:04:020202:164	600	199.52	119712
30:04:020202:165	500	4.51	2255
30:04:020202:166	600	4.36	2616
30:04:020202:167	600	4.36	2616
30:04:020202:168	600	4.36	2616
30:04:020202:169	680	4.26	2896.8
30:04:020202:170	300	4.97	1491
30:04:020202:18	600	199.52	119712
30:04:020202:19	600	4.36	2616
30:04:020202:2	600	199.52	119712
30:04:020202:20	600	199.52	119712
30:04:020202:26	600	199.52	119712
30:04:020202:28	300	199.52	59856
30:04:020202:281	600	368.36	221016
30:04:020202:282	600	368.36	221016
30:04:020202:283	600	368.36	221016
30:04:020202:284	789	113.48	89535.72
30:04:020202:29	600	199.52	119712
30:04:020202:31	600	199.52	119712
30:04:020202:32	600	199.52	119712
30:04:020202:33	600	199.52	119712
30:04:020202:34	600	199.52	119712
30:04:020202:35	600	199.52	119712
30:04:020202:37	600	199.52	119712
30:04:020202:38	600	199.52	119712
30:04:020202:39	600	199.52	119712
30:04:020202:40	1200	174.85	209820
30:04:020202:41	600	199.52	119712
30:04:020202:42	600	199.52	119712
30:04:020202:45	600	199.52	119712
30:04:020202:46	600	199.52	119712
30:04:020202:49	500	199.52	99760
30:04:020202:50	600	199.52	119712
30:04:020202:52	600	199.52	119712
30:04:020202:54	600	199.52	119712
30:04:020202:55	600	199.52	119712
30:04:020202:56	600	199.52	119712
30:04:020202:58	600	199.52	119712
30:04:020202:59	600	199.52	119712
30:04:020202:60	1100	178.07	195877
30:04:020202:61	600	199.52	119712
30:04:020202:63	1200	174.85	209820

30:04:020202:66	600	4.36	2616
30:04:020202:67	600	199.52	119712
30:04:020202:69	600	199.52	119712
30:04:020202:71	600	199.52	119712
30:04:020202:72	600	199.52	119712
30:04:020202:76	600	199.52	119712
30:04:020202:77	600	199.52	119712
30:04:020202:78	1100	178.07	195877
30:04:020202:79	600	199.52	119712
30:04:020202:8	600	199.52	119712
30:04:020202:81	600	199.52	119712
30:04:020202:82	600	199.52	119712
30:04:020202:83	600	199.52	119712
30:04:020202:85	1100	178.07	195877
30:04:020202:86	600	199.52	119712
30:04:020202:88	600	199.52	119712
30:04:020202:89	600	199.52	119712
30:04:020202:90	600	199.52	119712
30:04:020202:91	600	199.52	119712
30:04:020202:92	600	199.52	119712
30:04:020202:96	600	199.52	119712
30:04:020202:98	600	199.52	119712
30:04:020202:99	600	199.52	119712
30:04:020203:10	600	166.84	100104
30:04:020203:100	480	166.84	80083.2
30:04:020203:101	480	166.84	80083.2
30:04:020203:102	480	166.84	80083.2
30:04:020203:103	480	166.84	80083.2
30:04:020203:104	480	166.84	80083.2
30:04:020203:105	480	166.84	80083.2
30:04:020203:106	480	166.84	80083.2
30:04:020203:109	480	166.84	80083.2
30:04:020203:11	600	166.84	100104
30:04:020203:111	480	166.84	80083.2
30:04:020203:114	480	199.01	95524.8
30:04:020203:116	480	166.84	80083.2
30:04:020203:118	480	166.84	80083.2
30:04:020203:119	480	166.84	80083.2
30:04:020203:12	600	166.84	100104
30:04:020203:120	480	199.01	95524.8
30:04:020203:121	480	123.42	59241.6
30:04:020203:122	480	166.84	80083.2
30:04:020203:123	480	166.84	80083.2
30:04:020203:124	480	166.84	80083.2
30:04:020203:125	480	166.84	80083.2
30:04:020203:126	520	166.84	86756.8
30:04:020203:13	600	166.84	100104
30:04:020203:130	480	166.84	80083.2
30:04:020203:131	480	166.84	80083.2
30:04:020203:132	480	166.84	80083.2

30:04:020203:134	480	166.84	80083.2
30:04:020203:136	480	166.84	80083.2
30:04:020203:137	480	166.84	80083.2
30:04:020203:138	480	166.84	80083.2
30:04:020203:139	600	166.84	100104
30:04:020203:140	600	166.84	100104
30:04:020203:141	480	166.84	80083.2
30:04:020203:142	150	166.84	25026
30:04:020203:143	150	166.84	25026
30:04:020203:144	150	166.84	25026
30:04:020203:145	150	166.84	25026
30:04:020203:146	150	166.84	25026
30:04:020203:147	300	166.84	50052
30:04:020203:148	150	166.84	25026
30:04:020203:149	150	166.84	25026
30:04:020203:15	600	166.84	100104
30:04:020203:150	150	129.91	19486.5
30:04:020203:151	150	166.84	25026
30:04:020203:152	150	166.84	25026
30:04:020203:153	150	166.84	25026
30:04:020203:154	150	166.84	25026
30:04:020203:155	150	166.84	25026
30:04:020203:156	150	166.84	25026
30:04:020203:157	150	166.84	25026
30:04:020203:158	150	166.84	25026
30:04:020203:159	150	166.84	25026
30:04:020203:16	600	166.84	100104
30:04:020203:160	150	166.84	25026
30:04:020203:163	480	166.84	80083.2
30:04:020203:164	480	166.84	80083.2
30:04:020203:166	150	166.84	25026
30:04:020203:17	600	166.84	100104
30:04:020203:18	600	166.84	100104
30:04:020203:192	150	166.84	25026
30:04:020203:193	150	166.84	25026
30:04:020203:2	600	166.84	100104
30:04:020203:20	600	166.84	100104
30:04:020203:204	150	166.84	25026
30:04:020203:205	150	166.84	25026
30:04:020203:206	150	166.84	25026
30:04:020203:207	150	166.84	25026
30:04:020203:208	150	166.84	25026
30:04:020203:209	150	166.84	25026
30:04:020203:21	600	166.84	100104
30:04:020203:210	150	166.84	25026
30:04:020203:211	150	166.84	25026
30:04:020203:212	537	166.84	89593.08
30:04:020203:213	480	166.84	80083.2
30:04:020203:214	480	166.84	80083.2
30:04:020203:215	480	166.84	80083.2

30:04:020203:216	600	166.84	100104
30:04:020203:217	150	129.91	19486.5
30:04:020203:218	150	166.84	25026
30:04:020203:219	150	129.91	19486.5
30:04:020203:22	600	166.84	100104
30:04:020203:220	600	129.91	77946
30:04:020203:221	150	166.84	25026
30:04:020203:223	480	166.84	80083.2
30:04:020203:224	150	129.91	19486.5
30:04:020203:227	150	129.91	19486.5
30:04:020203:228	480	129.91	62356.8
30:04:020203:229	400	166.84	66736
30:04:020203:23	600	166.84	100104
30:04:020203:230	480	129.91	62356.8
30:04:020203:231	400	166.84	66736
30:04:020203:233	480	166.84	80083.2
30:04:020203:234	400	129.91	51964
30:04:020203:235	400	129.91	51964
30:04:020203:236	600	166.84	100104
30:04:020203:237	480	166.84	80083.2
30:04:020203:238	400	129.91	51964
30:04:020203:239	400	129.91	51964
30:04:020203:24	600	166.84	100104
30:04:020203:241	400	166.84	66736
30:04:020203:242	400	129.91	51964
30:04:020203:243	400	166.84	66736
30:04:020203:244	480	166.84	80083.2
30:04:020203:246	432	129.91	56121.12
30:04:020203:247	480	166.84	80083.2
30:04:020203:248	400	166.84	66736
30:04:020203:249	480	129.91	62356.8
30:04:020203:25	600	166.84	100104
30:04:020203:250	400	166.84	66736
30:04:020203:251	150	166.84	25026
30:04:020203:252	600	129.91	77946
30:04:020203:253	480	129.91	62356.8
30:04:020203:254	400	166.84	66736
30:04:020203:255	400	199.01	79604
30:04:020203:256	480	129.91	62356.8
30:04:020203:257	400	166.84	66736
30:04:020203:258	150	166.84	25026
30:04:020203:259	480	129.91	62356.8
30:04:020203:260	400	129.91	51964
30:04:020203:261	600	129.91	77946
30:04:020203:262	480	129.91	62356.8
30:04:020203:263	400	166.84	66736
30:04:020203:264	400	129.91	51964
30:04:020203:265	600	166.84	100104
30:04:020203:266	480	129.91	62356.8
30:04:020203:267	600	129.91	77946

30:04:020203:268	400	166.84	66736
30:04:020203:269	400	166.84	66736
30:04:020203:27	600	199.01	119406
30:04:020203:270	480	166.84	80083.2
30:04:020203:271	600	129.91	77946
30:04:020203:272	400	129.91	51964
30:04:020203:273	400	166.84	66736
30:04:020203:274	480	166.84	80083.2
30:04:020203:275	400	166.84	66736
30:04:020203:276	150	129.91	19486.5
30:04:020203:277	400	129.91	51964
30:04:020203:279	400	166.84	66736
30:04:020203:28	600	166.84	100104
30:04:020203:280	400	166.84	66736
30:04:020203:281	300	166.84	50052
30:04:020203:282	150	129.91	19486.5
30:04:020203:284	150	166.84	25026
30:04:020203:285	600	129.91	77946
30:04:020203:286	480	129.91	62356.8
30:04:020203:287	400	166.84	66736
30:04:020203:289	480	129.91	62356.8
30:04:020203:29	600	166.84	100104
30:04:020203:290	400	166.84	66736
30:04:020203:291	480	129.91	62356.8
30:04:020203:293	400	129.91	51964
30:04:020203:294	480	129.91	62356.8
30:04:020203:295	400	166.84	66736
30:04:020203:296	480	129.91	62356.8
30:04:020203:297	400	166.84	66736
30:04:020203:298	400	129.91	51964
30:04:020203:299	150	129.91	19486.5
30:04:020203:3	600	166.84	100104
30:04:020203:30	600	199.01	119406
30:04:020203:300	480	166.84	80083.2
30:04:020203:301	480	129.91	62356.8
30:04:020203:302	400	166.84	66736
30:04:020203:304	600	166.84	100104
30:04:020203:307	400	166.84	66736
30:04:020203:308	600	166.84	100104
30:04:020203:309	150	129.91	19486.5
30:04:020203:31	600	166.84	100104
30:04:020203:311	600	166.84	100104
30:04:020203:312	480	129.91	62356.8
30:04:020203:313	480	129.91	62356.8
30:04:020203:314	600	129.91	77946
30:04:020203:315	480	129.91	62356.8
30:04:020203:316	600	166.84	100104
30:04:020203:317	600	166.84	100104
30:04:020203:318	400	166.84	66736
30:04:020203:319	150	166.84	25026

30:04:020203:32	600	166.84	100104
30:04:020203:321	150	129.91	19486.5
30:04:020203:322	480	166.84	80083.2
30:04:020203:323	150	129.91	19486.5
30:04:020203:324	537	166.84	89593.08
30:04:020203:325	150	166.84	25026
30:04:020203:326	150	129.91	19486.5
30:04:020203:327	150	166.84	25026
30:04:020203:328	600	129.91	77946
30:04:020203:329	400	166.84	66736
30:04:020203:33	600	166.84	100104
30:04:020203:34	600	166.84	100104
30:04:020203:35	600	166.84	100104
30:04:020203:36	480	166.84	80083.2
30:04:020203:37	600	166.84	100104
30:04:020203:38	600	166.84	100104
30:04:020203:39	600	166.84	100104
30:04:020203:4	600	166.84	100104
30:04:020203:40	600	166.84	100104
30:04:020203:41	600	199.01	119406
30:04:020203:42	600	166.84	100104
30:04:020203:43	600	166.84	100104
30:04:020203:44	600	166.84	100104
30:04:020203:45	600	166.84	100104
30:04:020203:46	600	123.42	74052
30:04:020203:47	600	166.84	100104
30:04:020203:48	600	166.84	100104
30:04:020203:49	600	166.84	100104
30:04:020203:5	600	166.84	100104
30:04:020203:51	600	166.84	100104
30:04:020203:52	600	166.84	100104
30:04:020203:53	600	166.84	100104
30:04:020203:55	600	166.84	100104
30:04:020203:56	600	166.84	100104
30:04:020203:57	600	166.84	100104
30:04:020203:58	600	166.84	100104
30:04:020203:59	600	166.84	100104
30:04:020203:6	600	166.84	100104
30:04:020203:61	600	166.84	100104
30:04:020203:62	600	166.84	100104
30:04:020203:65	600	166.84	100104
30:04:020203:66	600	166.84	100104
30:04:020203:67	600	166.84	100104
30:04:020203:69	600	166.84	100104
30:04:020203:70	600	166.84	100104
30:04:020203:71	480	166.84	80083.2
30:04:020203:72	480	166.84	80083.2
30:04:020203:73	480	166.84	80083.2
30:04:020203:74	480	166.84	80083.2
30:04:020203:75	480	123.42	59241.6

30:04:020203:76	480	166.84	80083.2
30:04:020203:77	600	166.84	100104
30:04:020203:78	480	166.84	80083.2
30:04:020203:79	480	166.84	80083.2
30:04:020203:8	600	166.84	100104
30:04:020203:80	480	166.84	80083.2
30:04:020203:81	480	166.84	80083.2
30:04:020203:82	480	166.84	80083.2
30:04:020203:83	480	166.84	80083.2
30:04:020203:84	480	166.84	80083.2
30:04:020203:85	480	199.01	95524.8
30:04:020203:86	480	166.84	80083.2
30:04:020203:87	480	166.84	80083.2
30:04:020203:88	480	166.84	80083.2
30:04:020203:89	480	166.84	80083.2
30:04:020203:9	600	166.84	100104
30:04:020203:90	480	166.84	80083.2
30:04:020203:91	480	166.84	80083.2
30:04:020203:92	480	166.84	80083.2
30:04:020203:93	480	166.84	80083.2
30:04:020203:94	480	166.84	80083.2
30:04:020203:96	480	166.84	80083.2
30:04:020203:97	480	166.84	80083.2
30:04:020203:99	480	166.84	80083.2
30:04:020204:1	533	199.76	106472.08
30:04:020204:100	590	199.76	117858.4
30:04:020204:105	400	199.76	79904
30:04:020204:106	400	199.76	79904
30:04:020204:109	400	199.76	79904
30:04:020204:110	400	199.76	79904
30:04:020204:111	400	199.76	79904
30:04:020204:113	400	199.76	79904
30:04:020204:114	400	199.76	79904
30:04:020204:115	400	199.76	79904
30:04:020204:116	400	199.76	79904
30:04:020204:118	400	199.76	79904
30:04:020204:120	400	199.76	79904
30:04:020204:121	400	199.76	79904
30:04:020204:125	400	199.76	79904
30:04:020204:127	480	199.76	95884.8
30:04:020204:128	400	199.76	79904
30:04:020204:130	460	199.76	91889.6
30:04:020204:131	500	199.76	99880
30:04:020204:132	500	149.32	74660
30:04:020204:243	437	166.84	72909.08
30:04:020204:244	434	166.84	72408.56
30:04:020204:245	400	166.84	66736
30:04:020204:67	600	199.76	119856
30:04:020204:68	726	194.54	141236.04
30:04:020204:69	688	196.75	135364

30:04:020204:70	614	199.76	122652.64
30:04:020204:73	721	194.82	140465.22
30:04:020204:74	683	197.05	134585.15
30:04:020204:75	485	199.76	96883.6
30:04:020204:77	471	199.76	94086.96
30:04:020204:78	545	199.76	108869.2
30:04:020204:80	542	199.76	108269.92
30:04:020204:81	456	199.76	91090.56
30:04:020204:82	442	199.76	88293.92
30:04:020204:84	437	199.76	87295.12
30:04:020204:88	428	199.76	85497.28
30:04:020204:89	506	199.76	101078.56
30:04:020204:90	428	199.76	85497.28
30:04:020204:91	506	199.76	101078.56
30:04:020204:92	418	199.76	83499.68
30:04:020204:95	599	199.76	119656.24
30:04:020204:97	599	199.76	119656.24
30:04:020205:1	600	196.93	118158
30:04:020205:13	600	196.93	118158
30:04:020205:15	600	196.93	118158
30:04:020205:16	600	196.93	118158
30:04:020205:17	600	196.93	118158
30:04:020205:18	600	196.93	118158
30:04:020205:2	600	196.93	118158
30:04:020205:21	600	196.93	118158
30:04:020205:23	600	196.93	118158
30:04:020205:24	600	196.93	118158
30:04:020205:25	600	196.93	118158
30:04:020205:27	600	196.93	118158
30:04:020205:28	600	196.93	118158
30:04:020205:30	600	196.93	118158
30:04:020205:33	600	196.93	118158
30:04:020205:34	600	196.93	118158
30:04:020205:36	600	196.93	118158
30:04:020205:37	600	196.93	118158
30:04:020205:4	600	196.93	118158
30:04:020205:43	600	196.93	118158
30:04:020205:46	600	196.93	118158
30:04:020205:47	600	196.93	118158
30:04:020205:50	600	196.93	118158
30:04:020205:53	600	196.93	118158
30:04:020205:54	600	196.93	118158
30:04:020205:55	600	196.93	118158
30:04:020205:57	600	196.93	118158
30:04:020205:6	600	196.93	118158
30:04:020205:7	600	196.93	118158
30:04:020205:8	600	196.93	118158
30:04:020205:9	600	196.93	118158
30:04:020206:100	790	363.24	286959.6
30:04:020206:101	789	363.33	286667.37

30:04:020206:102	804	361.9	290967.6
30:04:020206:103	829	359.58	298091.82
30:04:020206:104	21221	134.22	2848282.62
30:04:020206:105	810	361.33	292677.3
30:04:020206:106	810	361.33	292677.3
30:04:020206:107	861	356.73	307144.53
30:04:020206:108	830	359.49	298376.7
30:04:020206:109	861	356.73	307144.53
30:04:020206:110	800	362.28	289824
30:04:020206:111	800	362.28	289824
30:04:020206:112	800	362.28	289824
30:04:020206:113	810	361.33	292677.3
30:04:020206:114	810	361.33	292677.3
30:04:020206:115	810	361.33	292677.3
30:04:020206:116	814	360.96	293821.44
30:04:020206:117	767	365.5	280338.5
30:04:020206:118	867	356.21	308834.07
30:04:020206:119	813	361.05	293533.65
30:04:020206:120	790	363.24	286959.6
30:04:020206:121	813	361.05	293533.65
30:04:020206:122	813	361.05	293533.65
30:04:020206:123	800	362.28	289824
30:04:020206:124	816	360.77	294388.32
30:04:020206:125	825	359.94	296950.5
30:04:020206:126	746	367.63	274251.98
30:04:020206:127	800	362.28	289824
30:04:020206:128	800	362.28	289824
30:04:020206:129	800	362.28	289824
30:04:020206:130	800	362.28	289824
30:04:020206:131	800	362.28	289824
30:04:020206:132	800	362.28	289824
30:04:020206:133	800	362.28	289824
30:04:020206:134	800	362.28	289824
30:04:020206:135	800	362.28	289824
30:04:020206:136	800	362.28	289824
30:04:020206:137	800	362.28	289824
30:04:020206:138	813	361.05	293533.65
30:04:020206:139	755	366.71	276866.05
30:04:020206:140	757	366.51	277448.07
30:04:020206:142	766	365.6	280049.6
30:04:020206:143	775	364.7	282642.5
30:04:020206:144	712	368.36	262272.32
30:04:020206:146	813	361.05	293533.65
30:04:020206:147	825	359.94	296950.5
30:04:020206:148	800	362.28	289824
30:04:020206:149	825	359.94	296950.5
30:04:020206:150	712	368.36	262272.32
30:04:020206:151	752	367.02	275999.04
30:04:020206:152	787	363.53	286098.11
30:04:020206:153	1200	332.71	399252

30:04:020206:154	790	363.24	286959.6
30:04:020206:155	755	366.71	276866.05
30:04:020206:156	800	362.28	289824
30:04:020206:157	752	367.02	275999.04
30:04:020206:158	800	362.28	289824
30:04:020206:159	800	362.28	289824
30:04:020206:160	800	362.28	289824
30:04:020206:161	790	363.24	286959.6
30:04:020206:162	820	360.4	295528
30:04:020206:163	800	362.28	289824
30:04:020206:164	800	362.28	289824
30:04:020206:165	753	366.91	276283.23
30:04:020206:166	800	362.28	289824
30:04:020206:167	790	363.24	286959.6
30:04:020206:168	790	363.24	286959.6
30:04:020206:169	800	362.28	289824
30:04:020206:170	800	362.28	289824
30:04:020206:171	767	365.5	280338.5
30:04:020206:172	800	362.28	289824
30:04:020206:173	800	362.28	289824
30:04:020206:174	800	362.28	289824
30:04:020206:175	800	362.28	289824
30:04:020206:176	451	368.36	166130.36
30:04:020206:177	450	368.36	165762
30:04:020206:178	810	361.33	292677.3
30:04:020206:179	800	362.28	289824
30:04:020206:180	755	366.71	276866.05
30:04:020206:181	777	364.5	283216.5
30:04:020206:182	800	362.28	289824
30:04:020206:183	766	365.6	280049.6
30:04:020206:184	800	362.28	289824
30:04:020206:185	800	362.28	289824
30:04:020206:186	800	362.28	289824
30:04:020206:187	766	365.6	280049.6
30:04:020206:188	800	362.28	289824
30:04:020206:189	825	359.94	296950.5
30:04:020206:190	790	363.24	286959.6
30:04:020206:191	825	359.94	296950.5
30:04:020206:192	720	368.36	265219.2
30:04:020206:193	783	363.92	284949.36
30:04:020206:195	800	362.28	289824
30:04:020206:196	800	362.28	289824
30:04:020206:198	457	368.36	168340.52
30:04:020206:199	433	368.36	159499.88
30:04:020206:2	15966	30.82	492072.12
30:04:020206:201	6854	231.7	1588071.8
30:04:020206:202	1200	332.71	399252
30:04:020206:207	306254	1.09	333816.86
30:04:020206:208	7943	134.22	1066109.46
30:04:020206:21	31947	23.36	746281.92

30:04:020206:211	800	362.28	289824
30:04:020206:24	15881	23.36	370980.16
30:04:020206:25	15000	231.7	3475500
30:04:020206:26	44146	85.96	3794790.16
30:04:020206:3	26730	23.36	624412.8
30:04:020206:32	11267	176.14	1984569.38
30:04:020206:321	607471	0.21	127568.91
30:04:020206:322	80000	134.22	10737600
30:04:020206:327	27084	1.94	52542.96
30:04:020206:328	941	350.14	329481.74
30:04:020206:329	627	368.36	230961.72
30:04:020206:33	2000	134.22	268440
30:04:020206:330	800	362.28	289824
30:04:020206:333	800	362.28	289824
30:04:020206:335	813	361.05	293533.65
30:04:020206:336	800	362.28	289824
30:04:020206:340	19531	156.92	3064804.52
30:04:020206:342	1577	314.16	495430.32
30:04:020206:35	136743	134.22	18353645.46
30:04:020206:37	5394	370.92	2000742.48
30:04:020206:39	5548	134.22	744652.56
30:04:020206:40	8601	114.71	986620.71
30:04:020206:44	134035	87.88	11778995.8
30:04:020206:46	948186	134.22	127265524.9
30:04:020206:47	21129	23.36	493573.44
30:04:020206:48	15760	23.36	368153.6
30:04:020206:49	814	1.11	903.54
30:04:020206:5	4077	244.23	995725.71
30:04:020206:50	2	23.36	46.72
30:04:020206:51	2959	134.22	397156.98
30:04:020206:53	39916	4.68	186806.88
30:04:020206:55	925	351.4	325045
30:04:020206:56	915	352.2	322263
30:04:020206:57	933	350.76	327259.08
30:04:020206:58	930	351	326430
30:04:020206:59	901	353.34	318359.34
30:04:020206:60	890	354.26	315291.4
30:04:020206:61	904	353.1	319202.4
30:04:020206:62	900	353.43	318087
30:04:020206:63	928	351.16	325876.48
30:04:020206:64	906	352.93	319754.58
30:04:020206:65	829	359.58	298091.82
30:04:020206:66	988	346.57	342411.16
30:04:020206:67	772	365	281780
30:04:020206:68	847	357.96	303192.12
30:04:020206:69	819	360.5	295249.5
30:04:020206:70	888	354.42	314724.96
30:04:020206:71	935	350.61	327820.35
30:04:020206:72	814	360.96	293821.44
30:04:020206:73	886	354.59	314166.74

30:04:020206:74	892	354.09	315848.28
30:04:020206:75	770	365.2	281204
30:04:020206:76	798	362.47	289251.06
30:04:020206:77	979	347.24	339947.96
30:04:020206:78	829	359.58	298091.82
30:04:020206:79	830	359.49	298376.7
30:04:020206:80	847	357.96	303192.12
30:04:020206:81	861	356.73	307144.53
30:04:020206:82	810	361.33	292677.3
30:04:020206:83	798	362.47	289251.06
30:04:020206:84	834	359.13	299514.42
30:04:020206:85	845	358.14	302628.3
30:04:020206:86	789	363.33	286667.37
30:04:020206:88	843	358.32	302063.76
30:04:020206:89	858	356.99	306297.42
30:04:020206:92	886	354.59	314166.74
30:04:020206:94	829	359.58	298091.82
30:04:020206:95	767	365.5	280338.5
30:04:020206:96	714	368.36	263009.04
30:04:020206:97	833	359.22	299230.26
30:04:020206:98	752	367.02	275999.04
30:04:020301:3	321079	23.29	7477929.91
30:04:020301:5	300	17.58	5274
30:04:020301:7	1	23.36	23.36
30:04:020301:9	4862	2.95	14342.9
30:04:020401:115	10879	134.22	1460179.38
30:04:020401:21	30000	134.22	4026600
30:04:020401:24	133000	0.93	123690
30:04:020401:251	123241	134.22	16541407.02
30:04:020401:252	2879	134.22	386419.38
30:04:020401:253	1557	134.22	208980.54
30:04:020401:39	5400	134.22	724788
30:04:020401:40	129459	23.36	3024162.24
30:04:020401:41	743118	134.22	99741297.96
30:04:020401:49	52758	114.71	6051870.18
30:04:020401:5	3941000	134.22	528961020
30:04:020401:52	5025	134.22	674455.5
30:04:020401:53	7452	114.71	854818.92
30:04:020401:9	24700	134.22	3315234
30:04:020401:93	4424	134.22	593789.28
30:04:020401:94	3225	134.22	432859.5
30:04:020403:102	290	149.96	43488.4
30:04:020403:103	5654	149.96	847873.84
30:04:020403:104	11479	134.22	1540711.38
30:04:030101:100	880	232.52	204617.6
30:04:030101:101	684	241.2	164980.8
30:04:030101:102	609	241.2	146890.8
30:04:030101:103	750	240.46	180345
30:04:030101:104	282	241.2	68018.4
30:04:030101:105	1043	224.37	234017.91

30:04:030101:106	723	241.2	174387.6
30:04:030101:107	760	239.79	182240.4
30:04:030101:108	474	241.2	114328.8
30:04:030101:109	662	241.2	159674.4
30:04:030101:11	415	241.2	100098
30:04:030101:110	915	230.62	211017.3
30:04:030101:111	299	241.2	72118.8
30:04:030101:112	660	241.2	159192
30:04:030101:113	735	187.82	138047.7
30:04:030101:115	786	238.1	187146.6
30:04:030101:117	800	237.22	189776
30:04:030101:118	985	227.08	223673.8
30:04:030101:119	1109	221.49	245632.41
30:04:030101:12	1145	220.01	251911.45
30:04:030101:120	862	181.84	156746.08
30:04:030101:121	749	240.52	180149.48
30:04:030101:122	814	236.36	192397.04
30:04:030101:123	760	186.72	141907.2
30:04:030101:126	877	181.19	158903.63
30:04:030101:127	512	241.2	123494.4
30:04:030101:128	869	233.13	202589.97
30:04:030101:129	837	234.98	196678.26
30:04:030101:130	551	187.82	103488.82
30:04:030101:131	880	232.52	204617.6
30:04:030101:132	1111	172.41	191547.51
30:04:030101:133	665	187.82	124900.3
30:04:030101:134	852	182.29	155311.08
30:04:030101:135	769	186.26	143233.94
30:04:030101:136	1218	217.18	264525.24
30:04:030101:137	429	241.2	103474.8
30:04:030101:14	662	241.2	159674.4
30:04:030101:140	477	241.2	115052.4
30:04:030101:141	884	232.3	205353.2
30:04:030101:142	349	241.2	84178.8
30:04:030101:143	590	187.82	110813.8
30:04:030101:144	602	187.82	113067.64
30:04:030101:145	1300	214.22	278486
30:04:030101:146	333	187.82	62544.06
30:04:030101:147	410	241.2	98892
30:04:030101:148	360	241.2	86832
30:04:030101:15	394	241.2	95032.8
30:04:030101:151	586	187.82	110062.52
30:04:030101:152	900	231.42	208278
30:04:030101:153	798	237.34	189397.32
30:04:030101:154	1058	223.69	236664.02
30:04:030101:155	765	239.46	183186.9
30:04:030101:157	995	226.6	225467
30:04:030101:158	779	185.75	144699.25
30:04:030101:159	900	171.2	154080
30:04:030101:16	1000	226.36	226360

30:04:030101:160	544	241.2	131212.8
30:04:030101:161	489	241.2	117946.8
30:04:030101:162	728	241.2	175593.6
30:04:030101:165	993	226.69	225103.17
30:04:030101:166	1000	226.36	226360
30:04:030101:168	1143	171.38	195887.34
30:04:030101:169	912	230.78	210471.36
30:04:030101:17	830	235.39	195373.7
30:04:030101:170	1207	169.43	204502.01
30:04:030101:171	855	182.16	155746.8
30:04:030101:172	648	241.2	156297.6
30:04:030101:174	917	230.52	211386.84
30:04:030101:175	1101	221.83	244234.83
30:04:030101:176	3402	148.31	504550.62
30:04:030101:177	1000	226.36	226360
30:04:030101:178	602	241.2	145202.4
30:04:030101:179	1288	167.14	215276.32
30:04:030101:180	1000	226.36	226360
30:04:030101:181	443	241.2	106851.6
30:04:030101:182	586	241.2	141343.2
30:04:030101:183	974	227.61	221692.14
30:04:030101:184	1177	218.74	257456.98
30:04:030101:186	800	237.22	189776
30:04:030101:187	358	241.2	86349.6
30:04:030101:188	353	241.2	85143.6
30:04:030101:189	400	241.2	96480
30:04:030101:190	459	187.82	86209.38
30:04:030101:191	417	241.2	100580.4
30:04:030101:192	783	185.55	145285.65
30:04:030101:193	350	241.2	84420
30:04:030101:194	537	241.2	129524.4
30:04:030101:197	435	241.2	104922
30:04:030101:198	1316	213.68	281202.88
30:04:030101:199	1000	226.36	226360
30:04:030101:2	830	235.39	195373.7
30:04:030101:20	750	240.46	180345
30:04:030101:200	1008	225.98	227787.84
30:04:030101:201	815	184	149960
30:04:030101:202	664	241.2	160156.8
30:04:030101:203	630	241.2	151956
30:04:030101:205	600	241.2	144720
30:04:030101:206	400	241.2	96480
30:04:030101:208	117	498.39	58311.63
30:04:030101:209	813	184.09	149665.17
30:04:030101:23	714	241.2	172216.8
30:04:030101:24	448	241.2	108057.6
30:04:030101:28	900	231.42	208278
30:04:030101:29	786	238.1	187146.6
30:04:030101:3	670	241.2	161604
30:04:030101:30	798	237.34	189397.32

30:04:030101:304	238	241.2	57405.6
30:04:030101:305	447	241.2	107816.4
30:04:030101:306	158	241.2	38109.6
30:04:030101:308	628	241.2	151473.6
30:04:030101:309	890	231.97	206453.3
30:04:030101:31	220	241.2	53064
30:04:030101:310	64	241.2	15436.8
30:04:030101:311	581	241.2	140137.2
30:04:030101:312	464	241.2	111916.8
30:04:030101:313	417	241.2	100580.4
30:04:030101:314	1000	226.36	226360
30:04:030101:315	406	187.82	76254.92
30:04:030101:316	300	109.24	32772
30:04:030101:317	214	241.2	51616.8
30:04:030101:318	138	241.2	33285.6
30:04:030101:319	633	178.43	112946.19
30:04:030101:32	1000	226.36	226360
30:04:030101:320	867	172.55	149600.85
30:04:030101:321	150	241.2	36180
30:04:030101:322	132	241.2	31838.4
30:04:030101:323	534	187.82	100295.88
30:04:030101:324	1000	226.36	226360
30:04:030101:325	1000	226.36	226360
30:04:030101:327	448	241.2	108057.6
30:04:030101:328	420	241.2	101304
30:04:030101:329	914	230.67	210832.38
30:04:030101:33	670	241.2	161604
30:04:030101:332	700	241.2	168840
30:04:030101:333	1000	226.36	226360
30:04:030101:334	145	241.2	34974
30:04:030101:336	1000	226.36	226360
30:04:030101:337	258	241.2	62229.6
30:04:030101:338	30	125.35	3760.5
30:04:030101:34	945	229.06	216461.7
30:04:030101:340	270	241.2	65124
30:04:030101:342	330	241.2	79596
30:04:030101:343	637	241.2	153644.4
30:04:030101:344	500	241.2	120600
30:04:030101:345	531	241.2	128077.2
30:04:030101:346	600	241.2	144720
30:04:030101:35	846	234.45	198344.7
30:04:030101:36	287	241.2	69224.4
30:04:030101:37	761	239.72	182426.92
30:04:030101:38	632	241.2	152438.4
30:04:030101:4	1161	219.37	254688.57
30:04:030101:41	526	241.2	126871.2
30:04:030101:42	1270	215.28	273405.6
30:04:030101:43	665	241.2	160398
30:04:030101:44	347	241.2	83696.4
30:04:030101:45	942	229.22	215925.24

30:04:030101:46	962	228.21	219538.02
30:04:030101:48	961	228.26	219357.86
30:04:030101:5	940	229.32	215560.8
30:04:030101:50	539	241.2	130006.8
30:04:030101:51	938	229.42	215195.96
30:04:030101:518	1000	226.36	226360
30:04:030101:519	68	498.39	33890.52
30:04:030101:52	1033	224.82	232239.06
30:04:030101:520	60	125.35	7521
30:04:030101:523	33	498.39	16446.87
30:04:030101:525	71	98.19	6971.49
30:04:030101:526	53	98.19	5204.07
30:04:030101:527	40	98.19	3927.6
30:04:030101:528	25	98.19	2454.75
30:04:030101:53	960	228.31	219177.6
30:04:030101:531	30	98.19	2945.7
30:04:030101:532	1006	226.07	227426.42
30:04:030101:533	600	241.2	144720
30:04:030101:534	425	241.2	102510
30:04:030101:535	425	241.2	102510
30:04:030101:536	3695	276.79	1022739.05
30:04:030101:539	1049	189.88	199184.12
30:04:030101:54	554	241.2	133624.8
30:04:030101:540	289	241.2	69706.8
30:04:030101:541	800	237.22	189776
30:04:030101:542	252	241.2	60782.4
30:04:030101:544	699	241.2	168598.8
30:04:030101:546	214	498.39	106655.46
30:04:030101:548	488	241.2	117705.6
30:04:030101:549	119	241.2	28702.8
30:04:030101:55	822	235.87	193885.14
30:04:030101:552	1014	225.7	228859.8
30:04:030101:557	128	241.2	30873.6
30:04:030101:56	1030	224.96	231708.8
30:04:030101:57	1000	226.36	226360
30:04:030101:58	731	241.2	176317.2
30:04:030101:59	563	241.2	135795.6
30:04:030101:60	804	236.97	190523.88
30:04:030101:62	782	238.35	186389.7
30:04:030101:63	500	241.2	120600
30:04:030101:64	840	234.8	197232
30:04:030101:65	770	239.13	184130.1
30:04:030101:66	963	228.16	219718.08
30:04:030101:67	1014	225.7	228859.8
30:04:030101:68	30582.2	75.91	2321494.8
30:04:030101:70	1175	218.82	257113.5
30:04:030101:71	465	241.2	112158
30:04:030101:72	1028	225.05	231351.4
30:04:030101:73	270	241.2	65124
30:04:030101:74	335	241.2	80802

30:04:030101:75	766	239.39	183372.74
30:04:030101:76	800	237.22	189776
30:04:030101:77	300	241.2	72360
30:04:030101:7780	907	231.05	209562.35
30:04:030101:7781	1040	224.5	233480
30:04:030101:7782	1210	217.48	263150.8
30:04:030101:7783	616	241.2	148579.2
30:04:030101:7784	860	233.64	200930.4
30:04:030101:7785	1008	225.98	227787.84
30:04:030101:7787	1013	225.75	228684.75
30:04:030101:7788	444	241.2	107092.8
30:04:030101:7792	834	235.15	196115.1
30:04:030101:7793	900	231.42	208278
30:04:030101:7794	795	237.53	188836.35
30:04:030101:7795	524	241.2	126388.8
30:04:030101:7796	333	241.2	80319.6
30:04:030101:7797	405.2	241.2	97734.24
30:04:030101:7798	320	241.2	77184
30:04:030101:7799	1012	225.79	228499.48
30:04:030101:78	629	241.2	151714.8
30:04:030101:7800	1020	225.42	229928.4
30:04:030101:7801	750	240.46	180345
30:04:030101:7802	1090	222.3	242307
30:04:030101:7803	800	237.22	189776
30:04:030101:7804	980	227.32	222773.6
30:04:030101:7805	1115.5	221.22	246770.91
30:04:030101:7806	972	227.71	221334.12
30:04:030101:7807	781	238.42	186206.02
30:04:030101:7808	969	227.86	220796.34
30:04:030101:7809	971	227.76	221154.96
30:04:030101:7810	920	230.36	211931.2
30:04:030101:7811	1000	226.36	226360
30:04:030101:7812	880	232.52	204617.6
30:04:030101:7815	781	238.42	186206.02
30:04:030101:7818	613	241.2	147855.6
30:04:030101:7820	432	241.2	104198.4
30:04:030101:7821	1000	226.36	226360
30:04:030101:7822	1000	226.36	226360
30:04:030101:7824	945.3	229.05	216520.97
30:04:030101:7825	1000	226.36	226360
30:04:030101:7826	1000	226.36	226360
30:04:030101:7828	308	241.2	74289.6
30:04:030101:7829	1000	226.36	226360
30:04:030101:7830	800	237.22	189776
30:04:030101:7831	860	233.64	200930.4
30:04:030101:7833	300	241.2	72360
30:04:030101:7834	819	236.05	193324.95
30:04:030101:7835	573	241.2	138207.6
30:04:030101:7838	404	241.2	97444.8
30:04:030101:7839	160	241.2	38592

30:04:030101:7840	332	241.2	80078.4
30:04:030101:7841	556	241.2	134107.2
30:04:030101:7842	356	241.2	85867.2
30:04:030101:7843	300	241.2	72360
30:04:030101:7844	1000	226.36	226360
30:04:030101:7845	900	231.42	208278
30:04:030101:7846	1258	215.71	271363.18
30:04:030101:7847	1100	221.87	244057
30:04:030101:7849	160	241.2	38592
30:04:030101:7850	804	236.97	190523.88
30:04:030101:7851	517	241.2	124700.4
30:04:030101:7853	733	241.2	176799.6
30:04:030101:7854	543	241.2	130971.6
30:04:030101:7856	1147	219.93	252259.71
30:04:030101:7858	349	241.2	84178.8
30:04:030101:7860	928	229.94	213384.32
30:04:030101:7861	400	241.2	96480
30:04:030101:7866	420	241.2	101304
30:04:030101:7868	429	241.2	103474.8
30:04:030101:7870	199	241.2	47998.8
30:04:030101:7875	489	241.2	117946.8
30:04:030101:7876	773	238.94	184700.62
30:04:030101:7878	548	241.2	132177.6
30:04:030101:7879	660	241.2	159192
30:04:030101:7880	600	241.2	144720
30:04:030101:7881	464	241.2	111916.8
30:04:030101:7883	514	241.2	123976.8
30:04:030101:7887	972	227.71	221334.12
30:04:030101:7889	107	241.2	25808.4
30:04:030101:7890	441	241.2	106369.2
30:04:030101:7891	504	187.82	94661.28
30:04:030101:7892	515	241.2	124218
30:04:030101:7894	750	240.46	180345
30:04:030101:7897	967	227.96	220437.32
30:04:030101:7899	774	238.87	184885.38
30:04:030101:79	920	230.36	211931.2
30:04:030101:7900	750	240.46	180345
30:04:030101:7902	681	241.2	164257.2
30:04:030101:7904	378	241.2	91173.6
30:04:030101:7905	435	241.2	104922
30:04:030101:7906	981	227.27	222951.87
30:04:030101:7908	650	241.2	156780
30:04:030101:7909	581	241.2	140137.2
30:04:030101:7910	200	241.2	48240
30:04:030101:7911	620	241.2	149544
30:04:030101:7913	846	106.18	89828.28
30:04:030101:7915	860	233.64	200930.4
30:04:030101:7916	588	241.2	141825.6
30:04:030101:7917	540	241.2	130248
30:04:030101:7920	1045	224.28	234372.6

30:04:030101:7922	900	231.42	208278
30:04:030101:7923	705	241.2	170046
30:04:030101:7924	940	229.32	215560.8
30:04:030101:7926	1200	217.86	261432
30:04:030101:7927	807	236.78	191081.46
30:04:030101:7929	750	240.46	180345
30:04:030101:7930	908	230.99	209738.92
30:04:030101:7932	1043	224.37	234017.91
30:04:030101:7933	906	231.1	209376.6
30:04:030101:7934	931	229.78	213925.18
30:04:030101:7935	815	236.29	192576.35
30:04:030101:7939	1262	215.56	272036.72
30:04:030101:7941	1202	217.78	261771.56
30:04:030101:7942	969	227.86	220796.34
30:04:030101:7944	434	241.2	104680.8
30:04:030101:7945	748	240.59	179961.32
30:04:030101:7946	324	241.2	78148.8
30:04:030101:7947	935	229.58	214657.3
30:04:030101:7948	718	241.2	173181.6
30:04:030101:7950	480	241.2	115776
30:04:030101:7952	974	227.61	221692.14
30:04:030101:7953	938	229.42	215195.96
30:04:030101:7955	781	185.65	144992.65
30:04:030101:7956	712	241.2	171734.4
30:04:030101:7957	667	241.2	160880.4
30:04:030101:7959	839	234.86	197047.54
30:04:030101:7960	705	241.2	170046
30:04:030101:7963	624	241.2	150508.8
30:04:030101:7966	761	239.72	182426.92
30:04:030101:7967	630	241.2	151956
30:04:030101:7969	396	241.2	95515.2
30:04:030101:7970	180	241.2	43416
30:04:030101:7971	492	241.2	118670.4
30:04:030101:7972	1158	219.49	254169.42
30:04:030101:7973	1086	222.47	241602.42
30:04:030101:7974	550	241.2	132660
30:04:030101:7975	910	230.89	210109.9
30:04:030101:7976	878	232.63	204249.14
30:04:030101:7978	700	241.2	168840
30:04:030101:7979	1106	221.62	245111.72
30:04:030101:7980	723	241.2	174387.6
30:04:030101:7981	645	241.2	155574
30:04:030101:7982	679	241.2	163774.8
30:04:030101:7984	735	241.2	177282
30:04:030101:7986	473	241.2	114087.6
30:04:030101:7987	797	237.41	189215.77
30:04:030101:7989	745	240.79	179388.55
30:04:030101:7990	956	228.51	218455.56
30:04:030101:7991	600	241.2	144720
30:04:030101:7992	830	235.39	195373.7

30:04:030101:7993	740	241.13	178436.2
30:04:030101:7994	784	238.23	186772.32
30:04:030101:7995	748	240.59	179961.32
30:04:030101:7997	720	241.2	173664
30:04:030101:7999	682	241.2	164498.4
30:04:030101:80	574	241.2	138448.8
30:04:030101:8000	670	241.2	161604
30:04:030101:8002	1005	226.12	227250.6
30:04:030101:8004	891	231.91	206631.81
30:04:030101:8006	1030	224.96	231708.8
30:04:030101:8007	469	241.2	113122.8
30:04:030101:8008	467	241.2	112640.4
30:04:030101:8010	1281	214.89	275274.09
30:04:030101:8011	900	231.42	208278
30:04:030101:8014	650	241.2	156780
30:04:030101:8015	695	241.2	167634
30:04:030101:8016	519	241.2	125182.8
30:04:030101:8017	675	241.2	162810
30:04:030101:8018	360	241.2	86832
30:04:030101:8021	342	241.2	82490.4
30:04:030101:8022	464	241.2	111916.8
30:04:030101:8024	430	241.2	103716
30:04:030101:8025	749	240.52	180149.48
30:04:030101:8027	680	241.2	164016
30:04:030101:8028	841	234.74	197416.34
30:04:030101:8029	770	239.13	184130.1
30:04:030101:8030	572	241.2	137966.4
30:04:030101:8031	699	241.2	168598.8
30:04:030101:8032	483	241.2	116499.6
30:04:030101:8034	460	241.2	110952
30:04:030101:8036	484	241.2	116740.8
30:04:030101:8038	817	236.17	192950.89
30:04:030101:8039	1137	220.34	250526.58
30:04:030101:8040	1093	222.17	242831.81
30:04:030101:8042	470	241.2	113364
30:04:030101:8043	820	235.99	193511.8
30:04:030101:8044	457	241.2	110228.4
30:04:030101:8045	756	240.05	181477.8
30:04:030101:8046	346	241.2	83455.2
30:04:030101:8047	468	241.2	112881.6
30:04:030101:8048	592	241.2	142790.4
30:04:030101:8049	1008	225.98	227787.84
30:04:030101:8050	702	241.2	169322.4
30:04:030101:8051	516	241.2	124459.2
30:04:030101:8053	536	241.2	129283.2
30:04:030101:8054	761	239.72	182426.92
30:04:030101:8055	565	241.2	136278
30:04:030101:8056	709	241.2	171010.8
30:04:030101:8057	627	241.2	151232.4
30:04:030101:8058	412	241.2	99374.4

30:04:030101:8059	275	241.2	66330
30:04:030101:8060	729	241.2	175834.8
30:04:030101:8061	536	241.2	129283.2
30:04:030101:8062	350	241.2	84420
30:04:030101:8064	763	239.59	182807.17
30:04:030101:8065	723	241.2	174387.6
30:04:030101:8066	370	241.2	89244
30:04:030101:8068	590	241.2	142308
30:04:030101:8069	900	231.42	208278
30:04:030101:8070	360	241.2	86832
30:04:030101:8071	452	241.2	109022.4
30:04:030101:8072	532	241.2	128318.4
30:04:030101:8073	693	241.2	167151.6
30:04:030101:8074	536	241.2	129283.2
30:04:030101:8075	200	241.2	48240
30:04:030101:8076	354	241.2	85384.8
30:04:030101:8077	404	241.2	97444.8
30:04:030101:8079	452	241.2	109022.4
30:04:030101:8080	723	241.2	174387.6
30:04:030101:8081	483	241.2	116499.6
30:04:030101:8082	856	233.87	200192.72
30:04:030101:8083	920	230.36	211931.2
30:04:030101:8084	418	241.2	100821.6
30:04:030101:8085	445	241.2	107334
30:04:030101:8086	440	241.2	106128
30:04:030101:8087	372	241.2	89726.4
30:04:030101:8088	501	241.2	120841.2
30:04:030101:8092	586	241.2	141343.2
30:04:030101:8094	683	241.2	164739.6
30:04:030101:8096	633	241.2	152679.6
30:04:030101:8097	372	241.2	89726.4
30:04:030101:8098	660	241.2	159192
30:04:030101:81	435	241.2	104922
30:04:030101:8100	793	237.66	188464.38
30:04:030101:8101	781	238.42	186206.02
30:04:030101:8102	756	240.05	181477.8
30:04:030101:8103	733	241.2	176799.6
30:04:030101:8105	984	227.13	223495.92
30:04:030101:8106	800	237.22	189776
30:04:030101:8107	1223.4	216.97	265441.1
30:04:030101:8109	537	241.2	129524.4
30:04:030101:8112	599	241.2	144478.8
30:04:030101:8115	953.9	228.61	218071.08
30:04:030101:8116	1100	221.87	244057
30:04:030101:8117	900	231.42	208278
30:04:030101:8119	702	241.2	169322.4
30:04:030101:8120	706	241.2	170287.2
30:04:030101:8122	712	241.2	171734.4
30:04:030101:8123	865	233.36	201856.4
30:04:030101:8124	1042	224.41	233835.22

30:04:030101:8125	927	229.99	213200.73
30:04:030101:8128	528	241.2	127353.6
30:04:030101:8129	247	241.2	59576.4
30:04:030101:8130	365	241.2	88038
30:04:030101:8133	291	241.2	70189.2
30:04:030101:8135	1100	221.87	244057
30:04:030101:8136	1000	226.36	226360
30:04:030101:8138	1000	226.36	226360
30:04:030101:8139	1000	226.36	226360
30:04:030101:8140	1000	226.36	226360
30:04:030101:8141	854	233.99	199827.46
30:04:030101:8142	885	232.24	205532.4
30:04:030101:8143	1020	225.42	229928.4
30:04:030101:8145	1116	221.2	246859.2
30:04:030101:8146	720	241.2	173664
30:04:030101:8147	1021	225.37	230102.77
30:04:030101:8148	1050	224.05	235252.5
30:04:030101:8150	900	231.42	208278
30:04:030101:8151	1211	217.44	263319.84
30:04:030101:8152	875	232.8	203700
30:04:030101:8154	912	230.78	210471.36
30:04:030101:8155	806	236.85	190901.1
30:04:030101:8156	897	231.59	207736.23
30:04:030101:8157	760	239.79	182240.4
30:04:030101:8159	902	231.32	208650.64
30:04:030101:8160	834	235.15	196115.1
30:04:030101:8161	903	231.26	208827.78
30:04:030101:8162	903	231.26	208827.78
30:04:030101:8163	1000	226.36	226360
30:04:030101:8166	1000	226.36	226360
30:04:030101:8167	1100	221.87	244057
30:04:030101:8168	1500	207.88	311820
30:04:030101:8169	1000	226.36	226360
30:04:030101:8170	1000	226.36	226360
30:04:030101:8171	860	105.81	90996.6
30:04:030101:8172	600	241.2	144720
30:04:030101:8173	840	234.8	197232
30:04:030101:8175	1400	210.92	295288
30:04:030101:8177	941	229.27	215743.07
30:04:030101:8178	1200	217.86	261432
30:04:030101:8179	1033.2	224.81	232273.69
30:04:030101:8182	600	241.2	144720
30:04:030101:8183	1200	217.86	261432
30:04:030101:8184	750	240.46	180345
30:04:030101:8185	196	241.2	47275.2
30:04:030101:8186	1034	224.78	232422.52
30:04:030101:8187	60	204.38	12262.8
30:04:030101:8188	4688	98.19	460314.72
30:04:030101:8191	874	232.85	203510.9
30:04:030101:8194	320	241.2	77184

30:04:030101:8195	313	241.2	75495.6
30:04:030101:8197	1150	219.81	252781.5
30:04:030101:8198	250	241.2	60300
30:04:030101:8199	250	241.2	60300
30:04:030101:82	1050	224.05	235252.5
30:04:030101:8201	150	241.2	36180
30:04:030101:8204	15	98.19	1472.85
30:04:030101:8205	24	204.38	4905.12
30:04:030101:8206	535	241.2	129042
30:04:030101:8207	1000	226.36	226360
30:04:030101:8208	1020	225.42	229928.4
30:04:030101:8209	60	125.35	7521
30:04:030101:8210	800	237.22	189776
30:04:030101:8211	1000	226.36	226360
30:04:030101:8212	27	204.38	5518.26
30:04:030101:8213	1000	226.36	226360
30:04:030101:8214	325	241.2	78390
30:04:030101:8215	328	241.2	79113.6
30:04:030101:8216	325	241.2	78390
30:04:030101:8232	1000	226.36	226360
30:04:030101:8233	1000	226.36	226360
30:04:030101:8234	999	226.41	226183.59
30:04:030101:8235	800	237.22	189776
30:04:030101:8236	1000	226.36	226360
30:04:030101:8237	1000	226.36	226360
30:04:030101:8238	1000	226.36	226360
30:04:030101:8239	300	241.2	72360
30:04:030101:8240	68	204.38	13897.84
30:04:030101:8241	14340	88.99	1276116.6
30:04:030101:8242	145	194.39	28186.55
30:04:030101:8244	1000	226.36	226360
30:04:030101:8245	600	241.2	144720
30:04:030101:8246	1000	226.36	226360
30:04:030101:8247	310	241.2	74772
30:04:030101:8248	3264	91.43	298427.52
30:04:030101:8251	604	241.2	145684.8
30:04:030101:8252	481	241.2	116017.2
30:04:030101:8255	820	235.99	193511.8
30:04:030101:8256	1100	221.87	244057
30:04:030101:8257	1000	226.36	226360
30:04:030101:8263	167	241.2	40280.4
30:04:030101:8264	638	241.2	153885.6
30:04:030101:8265	588	241.2	141825.6
30:04:030101:8281	1000	226.36	226360
30:04:030101:8288	1000	226.36	226360
30:04:030101:8289	1000	226.36	226360
30:04:030101:8291	1200	217.86	261432
30:04:030101:8292	1000	226.36	226360
30:04:030101:8296	147	109.24	16058.28
30:04:030101:8297	750	240.46	180345

30:04:030101:8298	800	237.22	189776
30:04:030101:83	735	241.2	177282
30:04:030101:8301	269	241.2	64882.8
30:04:030101:8304	1000	226.36	226360
30:04:030101:8306	800	237.22	189776
30:04:030101:8307	1000	226.36	226360
30:04:030101:8308	800	237.22	189776
30:04:030101:8309	800	237.22	189776
30:04:030101:8310	800	237.22	189776
30:04:030101:8317	1000	226.36	226360
30:04:030101:8318	1000	226.36	226360
30:04:030101:8319	1000	226.36	226360
30:04:030101:8320	1000	226.36	226360
30:04:030101:8322	1000	226.36	226360
30:04:030101:8323	1000	226.36	226360
30:04:030101:8324	1000	226.36	226360
30:04:030101:8325	1000	226.36	226360
30:04:030101:8326	1000	226.36	226360
30:04:030101:8329	368	187.82	69117.76
30:04:030101:8332	218	187.82	40944.76
30:04:030101:8333	383	187.82	71935.06
30:04:030101:8336	196	241.2	47275.2
30:04:030101:8340	602.3	241.2	145274.76
30:04:030101:8341	1000	226.36	226360
30:04:030101:8344	811	236.54	191833.94
30:04:030101:8345	319	187.82	59914.58
30:04:030101:8347	300	241.2	72360
30:04:030101:8348	424	241.2	102268.8
30:04:030101:8351	1000	226.36	226360
30:04:030101:8352	1343	212.77	285750.11
30:04:030101:8353	910	230.89	210109.9
30:04:030101:8360	763	239.59	182807.17
30:04:030101:8361	797	237.41	189215.77
30:04:030101:8362	35	498.39	17443.65
30:04:030101:8363	751	240.39	180532.89
30:04:030101:8364	316	23.36	7381.76
30:04:030101:8365	746	23.36	17426.56
30:04:030101:8366	696	241.2	167875.2
30:04:030101:8367	328	23.36	7662.08
30:04:030101:8370	1313	181.14	237836.82
30:04:030101:8373	205	98.19	20128.95
30:04:030101:8375	1000	226.36	226360
30:04:030101:8376	1000	226.36	226360
30:04:030101:8377	1342	212.8	285577.6
30:04:030101:8378	1072	223.08	239141.76
30:04:030101:8379	1000	226.36	226360
30:04:030101:8380	1200	217.86	261432
30:04:030101:8381	357	109.24	38998.68
30:04:030101:8383	1000	226.36	226360
30:04:030101:8384	1000	226.36	226360

30:04:030101:84	613	241.2	147855.6
30:04:030101:8496	640	23.36	14950.4
30:04:030101:8498	715	23.36	16702.4
30:04:030101:8499	1000	226.36	226360
30:04:030101:85	628	241.2	151473.6
30:04:030101:8501	281	23.36	6564.16
30:04:030101:8502	1000	226.36	226360
30:04:030101:8503	1000	226.36	226360
30:04:030101:8504	1000	226.36	226360
30:04:030101:8505	1000	226.36	226360
30:04:030101:8506	1000	226.36	226360
30:04:030101:8507	1000	226.36	226360
30:04:030101:8508	1000	226.36	226360
30:04:030101:8509	1000	226.36	226360
30:04:030101:8510	1000	226.36	226360
30:04:030101:8511	1144	220.05	251737.2
30:04:030101:8512	1082	222.64	240896.48
30:04:030101:8513	1000	226.36	226360
30:04:030101:8514	1000	226.36	226360
30:04:030101:8515	1000	226.36	226360
30:04:030101:8516	1000	226.36	226360
30:04:030101:8517	1000	226.36	226360
30:04:030101:8518	1000	226.36	226360
30:04:030101:8519	1000	226.36	226360
30:04:030101:8520	1000	226.36	226360
30:04:030101:8521	1000	226.36	226360
30:04:030101:8522	220	241.2	53064
30:04:030101:8523	1047	224.19	234726.93
30:04:030101:8524	1000	226.36	226360
30:04:030101:8525	797	237.41	189215.77
30:04:030101:8526	511	109.24	55821.64
30:04:030101:8527	538	241.2	129765.6
30:04:030101:8528	798	237.34	189397.32
30:04:030101:8529	402	241.2	96962.4
30:04:030101:8530	262	498.39	130578.18
30:04:030101:8531	400	241.2	96480
30:04:030101:8535	267	241.2	64400.4
30:04:030101:8536	400	241.2	96480
30:04:030101:8543	832	235.27	195744.64
30:04:030101:8544	694	241.2	167392.8
30:04:030101:8546	1000	226.36	226360
30:04:030101:8548	326	109.24	35612.24
30:04:030101:8549	368	109.24	40200.32
30:04:030101:8550	513	241.2	123735.6
30:04:030101:8551	515	241.2	124218
30:04:030101:8552	1000	226.36	226360
30:04:030101:8553	1000	226.36	226360
30:04:030101:8554	1000	226.36	226360
30:04:030101:8555	31651	91.43	2893850.93
30:04:030101:8556	500	241.2	120600

30:04:030101:8557	500	241.2	120600
30:04:030101:8559	1000	226.36	226360
30:04:030101:8560	1000	226.36	226360
30:04:030101:8562	836	235.04	196493.44
30:04:030101:8563	501	241.2	120841.2
30:04:030101:8564	501	241.2	120841.2
30:04:030101:8565	500	241.2	120600
30:04:030101:8566	885	232.24	205532.4
30:04:030101:8567	635	241.2	153162
30:04:030101:8568	1823	199.54	363761.42
30:04:030101:86	642	241.2	154850.4
30:04:030101:87	365	241.2	88038
30:04:030101:88	457	241.2	110228.4
30:04:030101:89	900	231.42	208278
30:04:030101:90	750	240.46	180345
30:04:030101:91	1074	222.99	239491.26
30:04:030101:92	893	231.8	206997.4
30:04:030101:94	573	241.2	138207.6
30:04:030101:95	776	238.74	185262.24
30:04:030101:97	725	241.2	174870
30:04:030101:98	627	241.2	151232.4
30:04:030102:1	574	241.2	138448.8
30:04:030102:10	836	235.04	196493.44
30:04:030102:100	827	235.57	194816.39
30:04:030102:101	528	241.2	127353.6
30:04:030102:102	813	107.07	87047.91
30:04:030102:103	30	125.35	3760.5
30:04:030102:104	149	241.2	35938.8
30:04:030102:105	200	241.2	48240
30:04:030102:106	750	209.2	156900
30:04:030102:107	1200	217.86	261432
30:04:030102:108	763	239.59	182807.17
30:04:030102:109	406	241.2	97927.2
30:04:030102:11	766	239.39	183372.74
30:04:030102:112	389	187.82	73061.98
30:04:030102:113	788	237.97	187520.36
30:04:030102:114	841	234.74	197416.34
30:04:030102:115	945	229.06	216461.7
30:04:030102:116	513	241.2	123735.6
30:04:030102:117	647	187.82	121519.54
30:04:030102:118	993	226.69	225103.17
30:04:030102:119	697	241.2	168116.4
30:04:030102:12	439	241.2	105886.8
30:04:030102:120	812	236.48	192021.76
30:04:030102:121	762	239.66	182620.92
30:04:030102:122	702	187.82	131849.64
30:04:030102:123	40	125.35	5014
30:04:030102:124	1080	222.73	240548.4
30:04:030102:125	778	185.8	144552.4
30:04:030102:126	36	125.35	4512.6

30:04:030102:127	299	241.2	72118.8
30:04:030102:128	935	178.77	167149.95
30:04:030102:129	30	125.35	3760.5
30:04:030102:13	375	241.2	90450
30:04:030102:130	840	234.8	197232
30:04:030102:131	617	241.2	148820.4
30:04:030102:133	557	187.82	104615.74
30:04:030102:134	633	241.2	152679.6
30:04:030102:135	835	235.09	196300.15
30:04:030102:137	729	241.2	175834.8
30:04:030102:138	222	241.2	53546.4
30:04:030102:14	732	241.2	176558.4
30:04:030102:140	306	187.82	57472.92
30:04:030102:141	989	226.89	224394.21
30:04:030102:142	875	232.8	203700
30:04:030102:143	592	187.82	111189.44
30:04:030102:144	30	125.35	3760.5
30:04:030102:146	986	227.03	223851.58
30:04:030102:147	578	241.2	139413.6
30:04:030102:148	644	187.82	120956.08
30:04:030102:149	31	125.35	3885.85
30:04:030102:15	290	241.2	69948
30:04:030102:150	223	187.82	41883.86
30:04:030102:151	766	239.39	183372.74
30:04:030102:152	600	187.82	112692
30:04:030102:153	36	125.35	4512.6
30:04:030102:154	36	125.35	4512.6
30:04:030102:155	36	125.35	4512.6
30:04:030102:156	518	241.2	124941.6
30:04:030102:157	36	125.35	4512.6
30:04:030102:158	740	241.13	178436.2
30:04:030102:16	307	241.2	74048.4
30:04:030102:160	30	125.35	3760.5
30:04:030102:161	448	241.2	108057.6
30:04:030102:162	17	498.39	8472.63
30:04:030102:163	20	125.35	2507
30:04:030102:164	30	125.35	3760.5
30:04:030102:165	13	125.35	1629.55
30:04:030102:166	866	233.3	202037.8
30:04:030102:167	27	498.39	13456.53
30:04:030102:168	78	498.39	38874.42
30:04:030102:169	36	125.35	4512.6
30:04:030102:17	89	498.39	44356.71
30:04:030102:170	538	241.2	129765.6
30:04:030102:171	691	241.2	166669.2
30:04:030102:172	30	125.35	3760.5
30:04:030102:173	5583	355.75	1986152.25
30:04:030102:174	908	230.99	209738.92
30:04:030102:175	728	241.2	175593.6
30:04:030102:176	36	125.35	4512.6

30:04:030102:177	30	125.35	3760.5
30:04:030102:178	456	241.2	109987.2
30:04:030102:179	689	187.82	129407.98
30:04:030102:18	814	236.36	192397.04
30:04:030102:180	200	241.2	48240
30:04:030102:181	1397	211.01	294780.97
30:04:030102:182	241	241.2	58129.2
30:04:030102:183	266	187.82	49960.12
30:04:030102:184	272	241.2	65606.4
30:04:030102:185	30	125.35	3760.5
30:04:030102:186	1000	226.36	226360
30:04:030102:187	581	241.2	140137.2
30:04:030102:188	36	125.35	4512.6
30:04:030102:189	30	125.35	3760.5
30:04:030102:19	1266	215.42	272721.72
30:04:030102:190	481	241.2	116017.2
30:04:030102:191	30	125.35	3760.5
30:04:030102:192	404	241.2	97444.8
30:04:030102:193	1152	219.73	253128.96
30:04:030102:194	700	187.82	131474
30:04:030102:195	2973	140.21	416844.33
30:04:030102:196	60	498.39	29903.4
30:04:030102:197	120	498.39	59806.8
30:04:030102:199	30	125.35	3760.5
30:04:030102:200	36	125.35	4512.6
30:04:030102:201	30	98.19	2945.7
30:04:030102:202	30	125.35	3760.5
30:04:030102:203	8000	123.94	991520
30:04:030102:204	650	241.2	156780
30:04:030102:205	747	240.66	179773.02
30:04:030102:206	451	241.2	108781.2
30:04:030102:207	1050	224.05	235252.5
30:04:030102:21	61	125.35	7646.35
30:04:030102:211	30	125.35	3760.5
30:04:030102:212	68	125.35	8523.8
30:04:030102:213	77	125.35	9651.95
30:04:030102:214	756	240.05	181477.8
30:04:030102:215	876	232.74	203880.24
30:04:030102:216	861	233.59	201120.99
30:04:030102:217	40	125.35	5014
30:04:030102:218	40	125.35	5014
30:04:030102:219	26	498.39	12958.14
30:04:030102:22	360	241.2	86832
30:04:030102:220	30	125.35	3760.5
30:04:030102:221	30	125.35	3760.5
30:04:030102:222	30	125.35	3760.5
30:04:030102:223	28	125.35	3509.8
30:04:030102:225	740	241.13	178436.2
30:04:030102:226	30	125.35	3760.5
30:04:030102:227	1008	225.98	227787.84

30:04:030102:228	30	125.35	3760.5
30:04:030102:229	800	237.22	189776
30:04:030102:23	960	228.31	219177.6
30:04:030102:230	37	125.35	4637.95
30:04:030102:231	48	125.35	6016.8
30:04:030102:232	30	125.35	3760.5
30:04:030102:233	30	125.35	3760.5
30:04:030102:236	30	125.35	3760.5
30:04:030102:238	30	125.35	3760.5
30:04:030102:239	32	125.35	4011.2
30:04:030102:24	26	125.35	3259.1
30:04:030102:240	30	125.35	3760.5
30:04:030102:241	680	241.2	164016
30:04:030102:242	680	241.2	164016
30:04:030102:243	680	241.2	164016
30:04:030102:244	680	241.2	164016
30:04:030102:245	680	241.2	164016
30:04:030102:246	680	241.2	164016
30:04:030102:247	680	241.2	164016
30:04:030102:249	680	241.2	164016
30:04:030102:25	35	125.35	4387.25
30:04:030102:250	680	241.2	164016
30:04:030102:251	680	241.2	164016
30:04:030102:252	680	241.2	164016
30:04:030102:253	680	241.2	164016
30:04:030102:254	680	241.2	164016
30:04:030102:255	680	241.2	164016
30:04:030102:256	680	241.2	164016
30:04:030102:257	680	241.2	164016
30:04:030102:259	680	241.2	164016
30:04:030102:26	30	125.35	3760.5
30:04:030102:260	680	241.2	164016
30:04:030102:261	680	241.2	164016
30:04:030102:262	680	241.2	164016
30:04:030102:263	680	241.2	164016
30:04:030102:264	680	241.2	164016
30:04:030102:265	30	125.35	3760.5
30:04:030102:266	505	187.82	94849.1
30:04:030102:267	30	125.35	3760.5
30:04:030102:268	700	241.2	168840
30:04:030102:269	680	241.2	164016
30:04:030102:27	820	235.99	193511.8
30:04:030102:272	151	241.2	36421.2
30:04:030102:274	30	125.35	3760.5
30:04:030102:276	46	241.2	11095.2
30:04:030102:277	461	241.2	111193.2
30:04:030102:278	462	241.2	111434.4
30:04:030102:279	36	125.35	4512.6
30:04:030102:280	30	125.35	3760.5
30:04:030102:281	20	125.35	2507

30:04:030102:282	280	187.82	52589.6
30:04:030102:283	30	125.35	3760.5
30:04:030102:285	322	187.82	60478.04
30:04:030102:286	30	125.35	3760.5
30:04:030102:287	20	125.35	2507
30:04:030102:288	30	125.35	3760.5
30:04:030102:289	30	125.35	3760.5
30:04:030102:29	33	125.35	4136.55
30:04:030102:290	36	125.35	4512.6
30:04:030102:291	30	125.35	3760.5
30:04:030102:292	30	125.35	3760.5
30:04:030102:295	30	125.35	3760.5
30:04:030102:298	19	498.39	9469.41
30:04:030102:299	158	498.39	78745.62
30:04:030102:30	30	125.35	3760.5
30:04:030102:300	73	498.39	36382.47
30:04:030102:301	36	125.35	4512.6
30:04:030102:302	700	241.2	168840
30:04:030102:303	700	241.2	168840
30:04:030102:304	30	125.35	3760.5
30:04:030102:306	30	125.35	3760.5
30:04:030102:307	28	125.35	3509.8
30:04:030102:308	700	241.2	168840
30:04:030102:309	700	241.2	168840
30:04:030102:31	30	125.35	3760.5
30:04:030102:310	30	125.35	3760.5
30:04:030102:311	62	125.35	7771.7
30:04:030102:312	700	241.2	168840
30:04:030102:313	30	125.35	3760.5
30:04:030102:314	30	125.35	3760.5
30:04:030102:315	30	125.35	3760.5
30:04:030102:316	30	125.35	3760.5
30:04:030102:317	449	241.2	108298.8
30:04:030102:318	30	125.35	3760.5
30:04:030102:319	30	125.35	3760.5
30:04:030102:32	30	125.35	3760.5
30:04:030102:321	30	125.35	3760.5
30:04:030102:323	378	241.2	91173.6
30:04:030102:324	700	241.2	168840
30:04:030102:325	37	125.35	4637.95
30:04:030102:327	30	125.35	3760.5
30:04:030102:328	778	238.61	185638.58
30:04:030102:329	42	125.35	5264.7
30:04:030102:33	234	241.2	56440.8
30:04:030102:330	39	125.35	4888.65
30:04:030102:334	30	125.35	3760.5
30:04:030102:335	30	125.35	3760.5
30:04:030102:336	30	125.35	3760.5
30:04:030102:337	30	125.35	3760.5
30:04:030102:338	30	125.35	3760.5

30:04:030102:339	36	125.35	4512.6
30:04:030102:34	211	241.2	50893.2
30:04:030102:340	36	125.35	4512.6
30:04:030102:341	30	125.35	3760.5
30:04:030102:343	30	125.35	3760.5
30:04:030102:344	48	125.35	6016.8
30:04:030102:346	50	125.35	6267.5
30:04:030102:347	128	109.24	13982.72
30:04:030102:348	30	125.35	3760.5
30:04:030102:349	424	498.39	211317.36
30:04:030102:35	653	241.2	157503.6
30:04:030102:350	30	125.35	3760.5
30:04:030102:351	617	209.85	129477.45
30:04:030102:352	30	125.35	3760.5
30:04:030102:353	30	125.35	3760.5
30:04:030102:354	30	125.35	3760.5
30:04:030102:355	37	125.35	4637.95
30:04:030102:356	30	125.35	3760.5
30:04:030102:357	30	125.35	3760.5
30:04:030102:358	30	125.35	3760.5
30:04:030102:359	30	125.35	3760.5
30:04:030102:36	1077	222.86	240020.22
30:04:030102:360	30	125.35	3760.5
30:04:030102:361	30	125.35	3760.5
30:04:030102:362	30	125.35	3760.5
30:04:030102:363	449	178.43	80115.07
30:04:030102:364	106	187.82	19908.92
30:04:030102:365	608	241.2	146649.6
30:04:030102:366	865	415.47	359381.55
30:04:030102:367	4179	378.06	1579912.74
30:04:030102:368	1722	359.54	619127.88
30:04:030102:369	880	413.97	364293.6
30:04:030102:37	30	125.35	3760.5
30:04:030102:370	990	403.86	399821.4
30:04:030102:371	301	187.82	56533.82
30:04:030102:372	30	125.35	3760.5
30:04:030102:373	867	181.62	157464.54
30:04:030102:374	807	236.78	191081.46
30:04:030102:375	30	125.35	3760.5
30:04:030102:377	2312	337.97	781386.64
30:04:030102:378	5279	359.96	1900228.84
30:04:030102:379	3468	393.16	1363478.88
30:04:030102:38	9	125.35	1128.15
30:04:030102:380	4518	371.92	1680334.56
30:04:030102:381	30	125.35	3760.5
30:04:030102:382	92	498.39	45851.88
30:04:030102:383	30	125.35	3760.5
30:04:030102:384	30	125.35	3760.5
30:04:030102:385	30	125.35	3760.5
30:04:030102:386	1349	378.45	510529.05

30:04:030102:387	1762	453.24	798608.88
30:04:030102:388	3357	395.85	1328868.45
30:04:030102:389	1360	377.81	513821.6
30:04:030102:39	86	498.39	42861.54
30:04:030102:391	30	125.35	3760.5
30:04:030102:392	36	125.35	4512.6
30:04:030102:395	54.8	498.39	27311.77
30:04:030102:396	60	125.35	7521
30:04:030102:397	2222	431.69	959215.18
30:04:030102:399	195	241.2	47034
30:04:030102:4	763	239.59	182807.17
30:04:030102:40	42	125.35	5264.7
30:04:030102:400	1000	226.36	226360
30:04:030102:402	43	125.35	5390.05
30:04:030102:403	208	498.39	103665.12
30:04:030102:404	81	498.39	40369.59
30:04:030102:405	47	125.35	5891.45
30:04:030102:407	18	98.19	1767.42
30:04:030102:408	68	98.19	6676.92
30:04:030102:409	50	98.19	4909.5
30:04:030102:41	83	498.39	41366.37
30:04:030102:410	72	98.19	7069.68
30:04:030102:411	28	98.19	2749.32
30:04:030102:412	421	241.2	101545.2
30:04:030102:414	32	125.35	4011.2
30:04:030102:415	1000	226.36	226360
30:04:030102:416	117	98.19	11488.23
30:04:030102:417	60	498.39	29903.4
30:04:030102:418	1000	226.36	226360
30:04:030102:42	513	241.2	123735.6
30:04:030102:420	30	125.35	3760.5
30:04:030102:421	30	125.35	3760.5
30:04:030102:422	30	125.35	3760.5
30:04:030102:423	45	125.35	5640.75
30:04:030102:424	30	125.35	3760.5
30:04:030102:425	30	125.35	3760.5
30:04:030102:426	30	125.35	3760.5
30:04:030102:427	30	125.35	3760.5
30:04:030102:428	30	125.35	3760.5
30:04:030102:429	30	125.35	3760.5
30:04:030102:43	160	241.2	38592
30:04:030102:430	30	125.35	3760.5
30:04:030102:431	30	125.35	3760.5
30:04:030102:432	33	125.35	4136.55
30:04:030102:434	30	125.35	3760.5
30:04:030102:435	30	125.35	3760.5
30:04:030102:436	148	498.39	73761.72
30:04:030102:437	585	178.43	104381.55
30:04:030102:44	924	230.15	212658.6
30:04:030102:440	30	125.35	3760.5

30:04:030102:441	30	125.35	3760.5
30:04:030102:442	45	125.35	5640.75
30:04:030102:444	30	125.35	3760.5
30:04:030102:445	450	98.19	44185.5
30:04:030102:446	209	498.39	104163.51
30:04:030102:447	42	241.2	10130.4
30:04:030102:448	30	125.35	3760.5
30:04:030102:449	30	125.35	3760.5
30:04:030102:45	987	226.98	224029.26
30:04:030102:452	1037	190.34	197382.58
30:04:030102:454	31	125.35	3885.85
30:04:030102:455	383	187.82	71935.06
30:04:030102:458	715	241.2	172458
30:04:030102:46	779	238.55	185830.45
30:04:030102:461	30	125.35	3760.5
30:04:030102:462	30	125.35	3760.5
30:04:030102:463	309	187.82	58036.38
30:04:030102:464	680	241.2	164016
30:04:030102:467	30	125.35	3760.5
30:04:030102:468	38	125.35	4763.3
30:04:030102:469	30	125.35	3760.5
30:04:030102:47	815	236.29	192576.35
30:04:030102:470	163	241.2	39315.6
30:04:030102:471	30	125.35	3760.5
30:04:030102:472	30	125.35	3760.5
30:04:030102:473	30	125.35	3760.5
30:04:030102:474	30	125.35	3760.5
30:04:030102:475	700	241.2	168840
30:04:030102:476	801	237.16	189965.16
30:04:030102:477	750	240.46	180345
30:04:030102:478	33	125.35	4136.55
30:04:030102:479	651	241.2	157021.2
30:04:030102:48	509	241.2	122770.8
30:04:030102:480	1737	454.6	789640.2
30:04:030102:481	30	125.35	3760.5
30:04:030102:482	861	482.66	415570.26
30:04:030102:483	1149	219.85	252607.65
30:04:030102:484	30	125.35	3760.5
30:04:030102:485	253	241.2	61023.6
30:04:030102:486	923	409.85	378291.55
30:04:030102:487	1559	367.13	572355.67
30:04:030102:488	3884	383.92	1491145.28
30:04:030102:489	6357	346.18	2200666.26
30:04:030102:49	478	241.2	115293.6
30:04:030102:490	500	187.82	93910
30:04:030102:491	30	125.35	3760.5
30:04:030102:492	25	125.35	3133.75
30:04:030102:493	20	125.35	2507
30:04:030102:494	30	125.35	3760.5
30:04:030102:495	30	125.35	3760.5

30:04:030102:496	30	125.35	3760.5
30:04:030102:497	132	241.2	31838.4
30:04:030102:5	260	241.2	62712
30:04:030102:500	1000	226.36	226360
30:04:030102:501	36	125.35	4512.6
30:04:030102:502	30	125.35	3760.5
30:04:030102:503	393	178.43	70122.99
30:04:030102:504	26	125.35	3259.1
30:04:030102:505	30	125.35	3760.5
30:04:030102:506	400	241.2	96480
30:04:030102:507	24	125.35	3008.4
30:04:030102:508	30	125.35	3760.5
30:04:030102:509	96	498.39	47845.44
30:04:030102:510	36	125.35	4512.6
30:04:030102:511	647	241.2	156056.4
30:04:030102:512	461	241.2	111193.2
30:04:030102:513	40	125.35	5014
30:04:030102:514	30	125.35	3760.5
30:04:030102:515	30	125.35	3760.5
30:04:030102:516	30	125.35	3760.5
30:04:030102:517	60	23.36	1401.6
30:04:030102:519	30	125.35	3760.5
30:04:030102:520	532	241.2	128318.4
30:04:030102:521	42	125.35	5264.7
30:04:030102:522	33	125.35	4136.55
30:04:030102:523	18	125.35	2256.3
30:04:030102:525	420	241.2	101304
30:04:030102:526	30	125.35	3760.5
30:04:030102:527	52	498.39	25916.28
30:04:030102:529	298	241.2	71877.6
30:04:030102:53	674	241.2	162568.8
30:04:030102:530	120	498.39	59806.8
30:04:030102:531	28	125.35	3509.8
30:04:030102:532	573	187.82	107620.86
30:04:030102:533	525	204.38	107299.5
30:04:030102:54	718	241.2	173181.6
30:04:030102:55	36	125.35	4512.6
30:04:030102:56	50	125.35	6267.5
30:04:030102:57	36	125.35	4512.6
30:04:030102:59	560	241.2	135072
30:04:030102:6	144	241.2	34732.8
30:04:030102:60	30	125.35	3760.5
30:04:030102:61	775	238.81	185077.75
30:04:030102:62	30	125.35	3760.5
30:04:030102:64	685	241.2	165222
30:04:030102:65	254	241.2	61264.8
30:04:030102:67	30	125.35	3760.5
30:04:030102:68	30	125.35	3760.5
30:04:030102:69	856	233.87	200192.72
30:04:030102:7	911	230.83	210286.13

30:04:030102:70	30	125.35	3760.5
30:04:030102:71	836	235.04	196493.44
30:04:030102:72	30	125.35	3760.5
30:04:030102:73	613	241.2	147855.6
30:04:030102:74	200	241.2	48240
30:04:030102:75	30	125.35	3760.5
30:04:030102:76	30	125.35	3760.5
30:04:030102:77	30	125.35	3760.5
30:04:030102:7780	829	235.45	195188.05
30:04:030102:7782	859	233.7	200748.3
30:04:030102:7783	645	241.2	155574
30:04:030102:7784	1006	226.07	227426.42
30:04:030102:7785	728	241.2	175593.6
30:04:030102:7786	845	234.51	198160.95
30:04:030102:7788	30	125.35	3760.5
30:04:030102:7789	528	241.2	127353.6
30:04:030102:7791	520	241.2	125424
30:04:030102:7792	688	241.2	165945.6
30:04:030102:7793	884	232.3	205353.2
30:04:030102:7794	882	232.41	204985.62
30:04:030102:7797	756	240.05	181477.8
30:04:030102:7798	860	233.64	200930.4
30:04:030102:7799	420	241.2	101304
30:04:030102:78	657	241.2	158468.4
30:04:030102:7800	691	241.2	166669.2
30:04:030102:7801	706	241.2	170287.2
30:04:030102:7802	750	240.46	180345
30:04:030102:7803	761	239.72	182426.92
30:04:030102:7804	664	241.2	160156.8
30:04:030102:7805	700	241.2	168840
30:04:030102:7806	698	241.2	168357.6
30:04:030102:7807	443	241.2	106851.6
30:04:030102:7808	686	241.2	165463.2
30:04:030102:7809	450	241.2	108540
30:04:030102:7811	450	241.2	108540
30:04:030102:7813	774	238.87	184885.38
30:04:030102:7815	450	241.2	108540
30:04:030102:7818	490	241.2	118188
30:04:030102:7819	916	230.57	211202.12
30:04:030102:7820	910	230.89	210109.9
30:04:030102:7821	960	228.31	219177.6
30:04:030102:7822	1196	218.01	260739.96
30:04:030102:7823	797	237.41	189215.77
30:04:030102:7824	740	241.13	178436.2
30:04:030102:7825	763	239.59	182807.17
30:04:030102:7828	781	238.42	186206.02
30:04:030102:7829	828	235.51	195002.28
30:04:030102:7830	874	232.85	203510.9
30:04:030102:7831	510	241.2	123012
30:04:030102:7832	902	231.32	208650.64

30:04:030102:7833	490	241.2	118188
30:04:030102:7834	806	236.85	190901.1
30:04:030102:7836	735	241.2	177282
30:04:030102:7837	709	241.2	171010.8
30:04:030102:7840	660	241.2	159192
30:04:030102:7841	754.4	240.16	181176.7
30:04:030102:7842	609	241.2	146890.8
30:04:030102:7843	764	239.52	182993.28
30:04:030102:7844	850	234.22	199087
30:04:030102:7846	539	187.82	101234.98
30:04:030102:7847	1147	219.93	252259.71
30:04:030102:7848	750	240.46	180345
30:04:030102:7849	862	233.53	201302.86
30:04:030102:7850	794	237.59	188646.46
30:04:030102:7851	736	241.2	177523.2
30:04:030102:7852	700	241.2	168840
30:04:030102:7853	557	241.2	134348.4
30:04:030102:7855	730	241.2	176076
30:04:030102:7857	714	241.2	172216.8
30:04:030102:7858	504	241.2	121564.8
30:04:030102:7859	29	125.35	3635.15
30:04:030102:7860	645	241.2	155574
30:04:030102:7862	700	241.2	168840
30:04:030102:7864	840	234.8	197232
30:04:030102:7866	681	241.2	164257.2
30:04:030102:7867	224	241.2	54028.8
30:04:030102:7868	230	241.2	55476
30:04:030102:7870	925	230.1	212842.5
30:04:030102:7872	750	240.46	180345
30:04:030102:7876	990	226.84	224571.6
30:04:030102:7877	275	241.2	66330
30:04:030102:7878	941	229.27	215743.07
30:04:030102:7880	725	241.2	174870
30:04:030102:7883	842	234.68	197600.56
30:04:030102:7884	435	241.2	104922
30:04:030102:7885	419	241.2	101062.8
30:04:030102:7886	480	241.2	115776
30:04:030102:7887	852	234.1	199453.2
30:04:030102:7888	940	229.32	215560.8
30:04:030102:7889	952	228.71	217731.92
30:04:030102:7891	837	234.98	196678.26
30:04:030102:7892	760	239.79	182240.4
30:04:030102:7893	893	231.8	206997.4
30:04:030102:7895	644	241.2	155332.8
30:04:030102:7896	1104	221.7	244756.8
30:04:030102:7898	540	241.2	130248
30:04:030102:7899	540	241.2	130248
30:04:030102:79	20	108.19	2163.8
30:04:030102:7900	750	240.46	180345
30:04:030102:7906	1011	225.84	228324.24

30:04:030102:7908	834	235.15	196115.1
30:04:030102:7909	582	241.2	140378.4
30:04:030102:7910	607	241.2	146408.4
30:04:030102:7911	780	238.48	186014.4
30:04:030102:7913	655	241.2	157986
30:04:030102:7914	837	234.98	196678.26
30:04:030102:7915	800	237.22	189776
30:04:030102:7916	1014	225.7	228859.8
30:04:030102:7918	714	241.2	172216.8
30:04:030102:7919	428	241.2	103233.6
30:04:030102:7920	902	231.32	208650.64
30:04:030102:7921	1247	216.11	269489.17
30:04:030102:7922	1000	226.36	226360
30:04:030102:7924	705	241.2	170046
30:04:030102:7925	815	236.29	192576.35
30:04:030102:7926	700	241.2	168840
30:04:030102:7930	667	241.2	160880.4
30:04:030102:7931	800	237.22	189776
30:04:030102:7932	840	234.8	197232
30:04:030102:7933	717	241.2	172940.4
30:04:030102:7935	851	234.16	199270.16
30:04:030102:7936	920	230.36	211931.2
30:04:030102:7937	720	241.2	173664
30:04:030102:7939	920	230.36	211931.2
30:04:030102:7942	873	232.91	203330.43
30:04:030102:7946	1056	223.78	236311.68
30:04:030102:7947	1025	225.19	230819.75
30:04:030102:7948	720	241.2	173664
30:04:030102:7949	845	234.51	198160.95
30:04:030102:7952	811	236.54	191833.94
30:04:030102:7953	186	241.2	44863.2
30:04:030102:7955	476	241.2	114811.2
30:04:030102:7956	927	229.99	213200.73
30:04:030102:7957	700	241.2	168840
30:04:030102:7958	780	238.48	186014.4
30:04:030102:7959	865	233.36	201856.4
30:04:030102:7960	698	241.2	168357.6
30:04:030102:7961	714	241.2	172216.8
30:04:030102:7962	986	227.03	223851.58
30:04:030102:7963	568	187.82	106681.76
30:04:030102:7965	620	187.82	116448.4
30:04:030102:7969	600	187.82	112692
30:04:030102:7974	648	241.2	156297.6
30:04:030102:7978	836	235.04	196493.44
30:04:030102:7982	280	241.2	67536
30:04:030102:7983	808	236.72	191269.76
30:04:030102:7984	1002	226.26	226712.52
30:04:030102:7985	638	241.2	153885.6
30:04:030102:7986	767	239.33	183566.11
30:04:030102:7987	750	240.46	180345

30:04:030102:7988	921	230.3	212106.3
30:04:030102:7989	1023	225.28	230461.44
30:04:030102:7993	222	241.2	53546.4
30:04:030102:7994	222	241.2	53546.4
30:04:030102:7995	500	241.2	120600
30:04:030102:7996	532	187.82	99920.24
30:04:030102:7997	411	241.2	99133.2
30:04:030102:7998	269	241.2	64882.8
30:04:030102:7999	269	241.2	64882.8
30:04:030102:8	413	241.2	99615.6
30:04:030102:8002	860	233.64	200930.4
30:04:030102:8004	1053	223.92	235787.76
30:04:030102:8005	307	241.2	74048.4
30:04:030102:8009	942	229.22	215925.24
30:04:030102:8010	660	241.2	159192
30:04:030102:8011	859	233.7	200748.3
30:04:030102:8012	267	241.2	64400.4
30:04:030102:8013	710	241.2	171252
30:04:030102:8014	960	228.31	219177.6
30:04:030102:8015	648	241.2	156297.6
30:04:030102:8017	895	231.69	207362.55
30:04:030102:8018	767	239.33	183566.11
30:04:030102:8019	912	230.78	210471.36
30:04:030102:8020	735	241.2	177282
30:04:030102:8022	1020	225.42	229928.4
30:04:030102:8026	800	237.22	189776
30:04:030102:8027	800	237.22	189776
30:04:030102:8029	800	237.22	189776
30:04:030102:8031	750	240.46	180345
30:04:030102:8032	1000	226.36	226360
30:04:030102:8034	1000	226.36	226360
30:04:030102:8035	1004	226.17	227074.68
30:04:030102:8037	366	241.2	88279.2
30:04:030102:8038	1029	225	231525
30:04:030102:8039	228	241.2	54993.6
30:04:030102:8040	380	241.2	91656
30:04:030102:8042	392	241.2	94550.4
30:04:030102:8043	400	187.82	75128
30:04:030102:8044	412	241.2	99374.4
30:04:030102:8045	368	241.2	88761.6
30:04:030102:8046	648	241.2	156297.6
30:04:030102:8047	680	241.2	164016
30:04:030102:8048	797	237.41	189215.77
30:04:030102:8049	480	241.2	115776
30:04:030102:8050	1000	226.36	226360
30:04:030102:8051	766	239.39	183372.74
30:04:030102:8052	726	241.2	175111.2
30:04:030102:8053	418	241.2	100821.6
30:04:030102:8057	726	241.2	175111.2
30:04:030102:8060	860	233.64	200930.4

30:04:030102:8061	163	241.2	39315.6
30:04:030102:8062	901	231.37	208464.37
30:04:030102:8064	200	241.2	48240
30:04:030102:8065	929	229.89	213567.81
30:04:030102:8066	1004	226.17	227074.68
30:04:030102:8067	964	228.11	219898.04
30:04:030102:8068	559	241.2	134830.8
30:04:030102:8069	456	241.2	109987.2
30:04:030102:8071	497	241.2	119876.4
30:04:030102:8072	256	241.2	61747.2
30:04:030102:8073	400	241.2	96480
30:04:030102:8074	1013	225.75	228684.75
30:04:030102:8076	370	241.2	89244
30:04:030102:8077	960	228.31	219177.6
30:04:030102:8078	660	241.2	159192
30:04:030102:8079	977	227.47	222238.19
30:04:030102:8080	885	232.24	205532.4
30:04:030102:8081	862	233.53	201302.86
30:04:030102:8083	682	241.2	164498.4
30:04:030102:8084	865	233.36	201856.4
30:04:030102:8085	738	241.2	178005.6
30:04:030102:8087	342	241.2	82490.4
30:04:030102:8088	766	239.39	183372.74
30:04:030102:8090	591	241.2	142549.2
30:04:030102:8091	352	241.2	84902.4
30:04:030102:8092	864	233.42	201674.88
30:04:030102:8093	1065	223.39	237910.35
30:04:030102:8095	880	232.52	204617.6
30:04:030102:8097	682	241.2	164498.4
30:04:030102:8098	780	238.48	186014.4
30:04:030102:81	724	241.2	174628.8
30:04:030102:8100	800	237.22	189776
30:04:030102:8101	232	241.2	55958.4
30:04:030102:8103	762	239.66	182620.92
30:04:030102:8105	438	241.2	105645.6
30:04:030102:8106	700	241.2	168840
30:04:030102:8107	755	240.12	181290.6
30:04:030102:8108	890	231.97	206453.3
30:04:030102:8112	340	241.2	82008
30:04:030102:8113	420	241.2	101304
30:04:030102:8115	200	241.2	48240
30:04:030102:8116	420	241.2	101304
30:04:030102:8118	138	241.2	33285.6
30:04:030102:8119	495	241.2	119394
30:04:030102:8120	606	241.2	146167.2
30:04:030102:8121	418	241.2	100821.6
30:04:030102:8122	730	241.2	176076
30:04:030102:8123	521	241.2	125665.2
30:04:030102:8125	312	241.2	75254.4
30:04:030102:8126	496	241.2	119635.2

30:04:030102:8128	234	241.2	56440.8
30:04:030102:8129	435	241.2	104922
30:04:030102:8130	526	241.2	126871.2
30:04:030102:8132	560	241.2	135072
30:04:030102:8133	513	241.2	123735.6
30:04:030102:8134	510	241.2	123012
30:04:030102:8135	678	241.2	163533.6
30:04:030102:8136	715	241.2	172458
30:04:030102:8137	840	234.8	197232
30:04:030102:8139	770	239.13	184130.1
30:04:030102:8140	839	234.86	197047.54
30:04:030102:8141	730	241.2	176076
30:04:030102:8142	903	231.26	208827.78
30:04:030102:8143	756	240.05	181477.8
30:04:030102:8145	752	240.32	180720.64
30:04:030102:8147	800	237.22	189776
30:04:030102:8148	930	229.83	213741.9
30:04:030102:8152	413	241.2	99615.6
30:04:030102:8153	300	241.2	72360
30:04:030102:8155	424	241.2	102268.8
30:04:030102:8156	407	241.2	98168.4
30:04:030102:8157	488	241.2	117705.6
30:04:030102:8158	555	241.2	133866
30:04:030102:8159	300	241.2	72360
30:04:030102:8161	487	241.2	117464.4
30:04:030102:8163	900	231.42	208278
30:04:030102:8164	320	241.2	77184
30:04:030102:8168	385	241.2	92862
30:04:030102:8169	286	241.2	68983.2
30:04:030102:8171	249	241.2	60058.8
30:04:030102:8172	100	241.2	24120
30:04:030102:8173	420	241.2	101304
30:04:030102:8174	270	241.2	65124
30:04:030102:8175	356	241.2	85867.2
30:04:030102:8176	390	241.2	94068
30:04:030102:8177	675	241.2	162810
30:04:030102:8178	50	241.2	12060
30:04:030102:8179	400	241.2	96480
30:04:030102:8180	540	241.2	130248
30:04:030102:8184	832	235.27	195744.64
30:04:030102:8187	719	241.2	173422.8
30:04:030102:8188	30	125.35	3760.5
30:04:030102:8189	313	241.2	75495.6
30:04:030102:8190	16	125.35	2005.6
30:04:030102:8191	30	125.35	3760.5
30:04:030102:8193	30	125.35	3760.5
30:04:030102:8194	60	125.35	7521
30:04:030102:8195	17	241.2	4100.4
30:04:030102:8197	30	125.35	3760.5
30:04:030102:82	741	241.07	178632.87

30:04:030102:8200	45	125.35	5640.75
30:04:030102:8201	731	241.2	176317.2
30:04:030102:8202	731	241.2	176317.2
30:04:030102:8203	1008	466.94	470675.52
30:04:030102:8204	1007	226.03	227612.21
30:04:030102:8206	851	234.16	199270.16
30:04:030102:8207	851	234.16	199270.16
30:04:030102:8208	851	234.16	199270.16
30:04:030102:8210	851	234.16	199270.16
30:04:030102:8212	851	234.16	199270.16
30:04:030102:8213	21	498.39	10466.19
30:04:030102:8214	32	241.2	7718.4
30:04:030102:8215	800	237.22	189776
30:04:030102:8216	800	237.22	189776
30:04:030102:8218	1012	225.79	228499.48
30:04:030102:8219	30	125.35	3760.5
30:04:030102:8221	30	125.35	3760.5
30:04:030102:8222	30	125.35	3760.5
30:04:030102:8223	880	232.52	204617.6
30:04:030102:8224	880	232.52	204617.6
30:04:030102:8225	880	232.52	204617.6
30:04:030102:8226	30	125.35	3760.5
30:04:030102:8227	15340	87.74	1345931.6
30:04:030102:8228	45	241.2	10854
30:04:030102:8229	30	125.35	3760.5
30:04:030102:8230	30	125.35	3760.5
30:04:030102:8234	880	232.52	204617.6
30:04:030102:8235	940	229.32	215560.8
30:04:030102:8236	700	241.2	168840
30:04:030102:8237	700	241.2	168840
30:04:030102:8239	880	232.52	204617.6
30:04:030102:8240	369	241.2	89002.8
30:04:030102:8241	250	241.2	60300
30:04:030102:8244	30	125.35	3760.5
30:04:030102:8246	36	125.35	4512.6
30:04:030102:8247	30	125.35	3760.5
30:04:030102:8248	20	125.35	2507
30:04:030102:8249	24	204.38	4905.12
30:04:030102:8250	36	125.35	4512.6
30:04:030102:8251	680	241.2	164016
30:04:030102:8252	700	241.2	168840
30:04:030102:8253	700	241.2	168840
30:04:030102:8254	86	498.39	42861.54
30:04:030102:8255	45	125.35	5640.75
30:04:030102:8256	29	125.35	3635.15
30:04:030102:8257	38	241.2	9165.6
30:04:030102:8258	30	125.35	3760.5
30:04:030102:8259	442	241.2	106610.4
30:04:030102:8260	20	125.35	2507
30:04:030102:8261	810	236.6	191646

30:04:030102:8262	29.25	125.35	3666.49
30:04:030102:8264	30	125.35	3760.5
30:04:030102:8265	30	125.35	3760.5
30:04:030102:8266	366	241.2	88279.2
30:04:030102:8267	366	241.2	88279.2
30:04:030102:8268	30	125.35	3760.5
30:04:030102:8269	30	125.35	3760.5
30:04:030102:8270	28	125.35	3509.8
30:04:030102:8271	6400	129.88	831232
30:04:030102:8272	36	125.35	4512.6
30:04:030102:8273	30	125.35	3760.5
30:04:030102:8276	30	125.35	3760.5
30:04:030102:8277	30	125.35	3760.5
30:04:030102:8280	39	498.39	19437.21
30:04:030102:8281	30	125.35	3760.5
30:04:030102:8282	21	125.35	2632.35
30:04:030102:8288	84	498.39	41864.76
30:04:030102:8289	30	940.96	28228.8
30:04:030102:8290	4470	98.19	438909.3
30:04:030102:8291	36	125.35	4512.6
30:04:030102:8292	30	125.35	3760.5
30:04:030102:8293	30	125.35	3760.5
30:04:030102:8294	89	498.39	44356.71
30:04:030102:8297	22	498.39	10964.58
30:04:030102:8298	78	241.2	18813.6
30:04:030102:8299	14	23.36	327.04
30:04:030102:83	5644	325.2	1835428.8
30:04:030102:8300	30	125.35	3760.5
30:04:030102:8301	32	125.35	4011.2
30:04:030102:8302	35	125.35	4387.25
30:04:030102:8303	30	125.35	3760.5
30:04:030102:8304	7887	23.36	184240.32
30:04:030102:8305	33	125.35	4136.55
30:04:030102:8307	30	125.35	3760.5
30:04:030102:8308	30	125.35	3760.5
30:04:030102:8309	24	125.35	3008.4
30:04:030102:8310	36	125.35	4512.6
30:04:030102:8311	30	125.35	3760.5
30:04:030102:8313	190	241.2	45828
30:04:030102:8314	31	125.35	3885.85
30:04:030102:8315	9	498.39	4485.51
30:04:030102:8316	600	498.39	299034
30:04:030102:8318	30	125.35	3760.5
30:04:030102:8319	405	241.2	97686
30:04:030102:8320	18	498.39	8971.02
30:04:030102:8321	30	125.35	3760.5
30:04:030102:8322	25	125.35	3133.75
30:04:030102:8324	10	498.39	4983.9
30:04:030102:8325	24	125.35	3008.4
30:04:030102:8326	20	125.35	2507

30:04:030102:8327	80	498.39	39871.2
30:04:030102:8328	1702	202.44	344552.88
30:04:030102:8329	45	125.35	5640.75
30:04:030102:8330	700	241.2	168840
30:04:030102:8357	7835	23.36	183025.6
30:04:030102:8358	15	125.35	1880.25
30:04:030102:8359	36	125.35	4512.6
30:04:030102:8360	104	23.36	2429.44
30:04:030102:8361	693	429.43	297594.99
30:04:030102:8362	565	429.43	242627.95
30:04:030102:8363	30	125.35	3760.5
30:04:030102:8365	550	429.43	236186.5
30:04:030102:8366	1378	23.36	32190.08
30:04:030102:8367	8	23.36	186.88
30:04:030102:8368	36	125.35	4512.6
30:04:030102:8369	30	125.35	3760.5
30:04:030102:8371	1980	442.27	875694.6
30:04:030102:8372	401	241.2	96721.2
30:04:030102:8373	36001	90.37	3253410.37
30:04:030102:8374	381	241.2	91897.2
30:04:030102:8375	390	241.2	94068
30:04:030102:8377	36	125.35	4512.6
30:04:030102:8379	60	125.35	7521
30:04:030102:8380	511	125.35	64053.85
30:04:030102:8381	30	125.35	3760.5
30:04:030102:8382	30	125.35	3760.5
30:04:030102:8383	30	125.35	3760.5
30:04:030102:8384	1000	226.36	226360
30:04:030102:8385	680	241.2	164016
30:04:030102:8386	30	125.35	3760.5
30:04:030102:8387	30	125.35	3760.5
30:04:030102:8388	45	125.35	5640.75
30:04:030102:8389	30	125.32	3759.6
30:04:030102:8390	25	125.35	3133.75
30:04:030102:8391	30	125.35	3760.5
30:04:030102:8393	1	23.36	23.36
30:04:030102:8394	36	125.35	4512.6
30:04:030102:8395	30	125.35	3760.5
30:04:030102:8398	27	125.35	3384.45
30:04:030102:8399	145	241.2	34974
30:04:030102:84	985	192.41	189523.85
30:04:030102:8401	64	498.39	31896.96
30:04:030102:8402	30	125.35	3760.5
30:04:030102:8403	30	125.35	3760.5
30:04:030102:8466	403	241.2	97203.6
30:04:030102:8470	24	125.35	3008.4
30:04:030102:8471	30	125.35	3760.5
30:04:030102:8472	30	125.35	3760.5
30:04:030102:8474	30	241.2	7236
30:04:030102:8475	19	125.35	2381.65

30:04:030102:8477	30	125.35	3760.5
30:04:030102:8479	30	125.35	3760.5
30:04:030102:8480	60	98.19	5891.4
30:04:030102:85	5210	135.62	706580.2
30:04:030102:8507	261	241.2	62953.2
30:04:030102:8508	364	241.2	87796.8
30:04:030102:8511	8	125.35	1002.8
30:04:030102:8519	486	241.2	117223.2
30:04:030102:8520	485	241.2	116982
30:04:030102:8521	2964	98.19	291035.16
30:04:030102:8525	24	125.35	3008.4
30:04:030102:8527	30	125.35	3760.5
30:04:030102:8528	800	237.22	189776
30:04:030102:8529	738	98.19	72464.22
30:04:030102:8532	30	125.35	3760.5
30:04:030102:8535	70	204.38	14306.6
30:04:030102:8536	600	241.2	144720
30:04:030102:8538	464	241.2	111916.8
30:04:030102:8540	30	125.35	3760.5
30:04:030102:8541	42	498.39	20932.38
30:04:030102:8542	30	125.35	3760.5
30:04:030102:8543	30	125.35	3760.5
30:04:030102:8545	868	525.89	456472.52
30:04:030102:8548	21	125.35	2632.35
30:04:030102:8549	24	125.35	3008.4
30:04:030102:8550	30	125.35	3760.5
30:04:030102:8554	36	125.35	4512.6
30:04:030102:8556	30	125.35	3760.5
30:04:030102:8559	30	125.35	3760.5
30:04:030102:8560	30	125.35	3760.5
30:04:030102:8561	30	125.35	3760.5
30:04:030102:8562	30	125.35	3760.5
30:04:030102:8563	30	125.35	3760.5
30:04:030102:8564	30	125.35	3760.5
30:04:030102:8567	26	498.39	12958.14
30:04:030102:8572	193	241.2	46551.6
30:04:030102:8574	20	125.35	2507
30:04:030102:8575	31	125.35	3885.85
30:04:030102:8579	30	125.35	3760.5
30:04:030102:8582	30	125.35	3760.5
30:04:030102:8586	30	125.35	3760.5
30:04:030102:8588	880	232.52	204617.6
30:04:030102:8589	30	125.35	3760.5
30:04:030102:8590	12	125.35	1504.2
30:04:030102:8591	30	125.35	3760.5
30:04:030102:8593	800	237.22	189776
30:04:030102:8594	30	125.35	3760.5
30:04:030102:8597	30	125.35	3760.5
30:04:030102:86	9988	118.29	1181480.52
30:04:030102:8603	338	498.39	168455.82

30:04:030102:8604	30	125.35	3760.5
30:04:030102:8606	30	125.35	3760.5
30:04:030102:8609	30	125.35	3760.5
30:04:030102:8610	30	125.35	3760.5
30:04:030102:8614	30	125.35	3760.5
30:04:030102:8626	30	125.35	3760.5
30:04:030102:8627	30	125.35	3760.5
30:04:030102:8635	358	241.2	86349.6
30:04:030102:8637	15	125.35	1880.25
30:04:030102:8638	30	125.35	3760.5
30:04:030102:8641	30	125.35	3760.5
30:04:030102:8642	30	125.35	3760.5
30:04:030102:8645	30	125.35	3760.5
30:04:030102:8646	140	125.35	17549
30:04:030102:8650	30	125.35	3760.5
30:04:030102:8651	36	125.35	4512.6
30:04:030102:8652	30	125.35	3760.5
30:04:030102:8654	30	125.35	3760.5
30:04:030102:8657	368	241.2	88761.6
30:04:030102:8658	412	241.2	99374.4
30:04:030102:8659	24	125.35	3008.4
30:04:030102:8660	838	234.92	196862.96
30:04:030102:8663	30	125.35	3760.5
30:04:030102:8667	30	125.35	3760.5
30:04:030102:8670	30	125.35	3760.5
30:04:030102:8672	30	125.35	3760.5
30:04:030102:8674	30	125.35	3760.5
30:04:030102:8681	25	125.35	3133.75
30:04:030102:8682	30	125.35	3760.5
30:04:030102:8683	30	125.35	3760.5
30:04:030102:8684	879	232.57	204429.03
30:04:030102:8686	30	125.35	3760.5
30:04:030102:8688	30	125.35	3760.5
30:04:030102:8689	4196	141.92	595496.32
30:04:030102:8691	36	125.35	4512.6
30:04:030102:8693	39	125.35	4888.65
30:04:030102:8697	33	241.2	7959.6
30:04:030102:87	12101	113.62	1374915.62
30:04:030102:8706	287	241.2	69224.4
30:04:030102:8707	549	241.2	132418.8
30:04:030102:8709	30	125.35	3760.5
30:04:030102:8710	30	125.35	3760.5
30:04:030102:8717	121	109.24	13218.04
30:04:030102:8718	120	109.24	13108.8
30:04:030102:8721	1023	225.28	230461.44
30:04:030102:8722	236	498.39	117620.04
30:04:030102:8723	196	498.39	97684.44
30:04:030102:8726	31	125.35	3885.85
30:04:030102:8727	474	241.2	114328.8
30:04:030102:8728	415	241.2	100098

30:04:030102:8729	38	498.39	18938.82
30:04:030102:8730	470	187.82	88275.4
30:04:030102:8731	24	125.35	3008.4
30:04:030102:8732	15	125.35	1880.25
30:04:030102:8733	409	23.36	9554.24
30:04:030102:8734	30	125.35	3760.5
30:04:030102:8737	260	241.2	62712
30:04:030102:8738	400	241.2	96480
30:04:030102:8740	30	125.35	3760.5
30:04:030102:8741	30	125.35	3760.5
30:04:030102:8742	1000	226.36	226360
30:04:030102:8748	15	125.35	1880.25
30:04:030102:8749	30	125.35	3760.5
30:04:030102:8751	397	241.2	95756.4
30:04:030102:8752	632	241.2	152438.4
30:04:030102:8754	446	241.2	107575.2
30:04:030102:8756	30	125.35	3760.5
30:04:030102:8757	50	125.35	6267.5
30:04:030102:8758	30	125.35	3760.5
30:04:030102:8759	61	543.96	33181.56
30:04:030102:8763	944	229.11	216279.84
30:04:030102:8765	1200	217.86	261432
30:04:030102:8766	197	498.39	98182.83
30:04:030102:8767	388	498.39	193375.32
30:04:030102:8768	61	543.96	33181.56
30:04:030102:8769	403	241.2	97203.6
30:04:030102:8770	403	241.2	97203.6
30:04:030102:8771	30	125.35	3760.5
30:04:030102:8772	12	241.2	2894.4
30:04:030102:8775	599	498.39	298535.61
30:04:030102:8776	30	125.35	3760.5
30:04:030102:8777	1056	223.78	236311.68
30:04:030102:8780	30	125.35	3760.5
30:04:030102:88	9853	118.63	1168861.39
30:04:030102:8818	30	125.35	3760.5
30:04:030102:8826	43	125.35	5390.05
30:04:030102:8827	86	23.36	2008.96
30:04:030102:8828	36	125.35	4512.6
30:04:030102:8829	19	125.35	2381.65
30:04:030102:8831	1052	462.77	486834.04
30:04:030102:8832	3598	146.58	527394.84
30:04:030102:8833	241	241.2	58129.2
30:04:030102:8837	30	125.35	3760.5
30:04:030102:8844	600	429.43	257658
30:04:030102:8845	400	241.2	96480
30:04:030102:8846	418	241.2	100821.6
30:04:030102:8847	30	125.35	3760.5
30:04:030102:8848	1011	225.84	228324.24
30:04:030102:8851	50	125.35	6267.5
30:04:030102:8852	50	125.35	6267.5

30:04:030102:8853	50	125.35	6267.5
30:04:030102:8854	50	125.35	6267.5
30:04:030102:8855	50	125.35	6267.5
30:04:030102:8969	24	125.35	3008.4
30:04:030102:8971	30	125.35	3760.5
30:04:030102:8976	30	125.35	3760.5
30:04:030102:8978	601	241.2	144961.2
30:04:030102:8979	1500	429.55	644325
30:04:030102:8980	385	241.2	92862
30:04:030102:8981	407	241.2	98168.4
30:04:030102:8982	36	125.35	4512.6
30:04:030102:8986	544	241.2	131212.8
30:04:030102:8987	30	125.35	3760.5
30:04:030102:8988	30	125.35	3760.5
30:04:030102:8989	30	125.35	3760.5
30:04:030102:8990	16	98.19	1571.04
30:04:030102:8993	36	125.35	4512.6
30:04:030102:8994	30	125.35	3760.5
30:04:030102:8996	33	125.35	4136.55
30:04:030102:8997	830	235.39	195373.7
30:04:030102:8998	30	125.35	3760.5
30:04:030102:8999	28	125.35	3509.8
30:04:030102:9	698	241.2	168357.6
30:04:030102:9000	420	241.2	101304
30:04:030102:9003	16	125.35	2005.6
30:04:030102:9004	422	241.2	101786.4
30:04:030102:9006	30	125.35	3760.5
30:04:030102:9007	35	125.35	4387.25
30:04:030102:9012	28	125.35	3509.8
30:04:030102:9014	30	125.35	3760.5
30:04:030102:9015	517	241.2	124700.4
30:04:030102:9016	132	204.38	26978.16
30:04:030102:9017	517	241.2	124700.4
30:04:030102:9018	538	241.2	129765.6
30:04:030102:9020	28	125.35	3509.8
30:04:030102:9026	22	125.35	2757.7
30:04:030102:9027	30	125.35	3760.5
30:04:030102:9028	319	241.2	76942.8
30:04:030102:9033	930	229.83	213741.9
30:04:030102:9034	834	235.15	196115.1
30:04:030102:9037	12373	60.4	747329.2
30:04:030102:9038	30	125.32	3759.6
30:04:030102:9040	30	125.35	3760.5
30:04:030102:9041	30	125.35	3760.5
30:04:030102:9043	30	241.2	7236
30:04:030102:9045	153	241.2	36903.6
30:04:030102:91	30	125.35	3760.5
30:04:030102:92	512	241.2	123494.4
30:04:030102:93	613	241.2	147855.6
30:04:030102:94	805	236.91	190712.55

30:04:030102:95	722	241.2	174146.4
30:04:030102:96	748	240.59	179961.32
30:04:030102:97	765	239.46	183186.9
30:04:030102:98	835	235.09	196300.15
30:04:030102:99	30	125.35	3760.5
30:04:030103:1	960	228.31	219177.6
30:04:030103:11	924	230.15	212658.6
30:04:030103:115	436	241.2	105163.2
30:04:030103:116	844	234.57	197977.08
30:04:030103:117	836	235.04	196493.44
30:04:030103:119	1003	226.22	226898.66
30:04:030103:12	966	228.01	220257.66
30:04:030103:121	802	237.09	190146.18
30:04:030103:122	982	227.22	223130.04
30:04:030103:123	800	237.22	189776
30:04:030103:13	750	240.46	180345
30:04:030103:14	811	184.19	149378.09
30:04:030103:15	840	234.8	197232
30:04:030103:152	450	241.2	108540
30:04:030103:153	400	241.2	96480
30:04:030103:16	982	227.22	223130.04
30:04:030103:17	1023	225.28	230461.44
30:04:030103:18	588	241.2	141825.6
30:04:030103:19	970	227.81	220975.7
30:04:030103:2	1300	214.22	278486
30:04:030103:20	1181	218.59	258154.79
30:04:030103:21	799	237.28	189586.72
30:04:030103:23	889	232.02	206265.78
30:04:030103:24	1076	222.9	239840.4
30:04:030103:25	1073	223.03	239311.19
30:04:030103:250	800	237.22	189776
30:04:030103:251	879	232.57	204429.03
30:04:030103:252	74	241.2	17848.8
30:04:030103:253	57	241.2	13748.4
30:04:030103:254	560	241.2	135072
30:04:030103:255	440	241.2	106128
30:04:030103:257	800	237.22	189776
30:04:030103:259	20	98.19	1963.8
30:04:030103:260	1000	226.36	226360
30:04:030103:261	300	241.2	72360
30:04:030103:262	228	241.2	54993.6
30:04:030103:264	800	237.22	189776
30:04:030103:266	103	498.39	51334.17
30:04:030103:268	590	241.2	142308
30:04:030103:269	590	241.2	142308
30:04:030103:27	1207	217.59	262631.13
30:04:030103:271	604	241.2	145684.8
30:04:030103:273	602	241.2	145202.4
30:04:030103:274	902	231.32	208650.64
30:04:030103:275	920	230.36	211931.2

30:04:030103:277	895	180.42	161475.9
30:04:030103:279	700	241.2	168840
30:04:030103:28	697	241.2	168116.4
30:04:030103:280	917	230.52	211386.84
30:04:030103:281	779	238.55	185830.45
30:04:030103:283	743	240.93	179010.99
30:04:030103:285	967	227.96	220437.32
30:04:030103:286	708	178.43	126328.44
30:04:030103:289	1141	220.17	251213.97
30:04:030103:290	924	230.15	212658.6
30:04:030103:291	784	238.23	186772.32
30:04:030103:292	903	231.26	208827.78
30:04:030103:293	520	241.2	125424
30:04:030103:294	522	241.2	125906.4
30:04:030103:295	908	179.87	163321.96
30:04:030103:296	758	239.92	181859.36
30:04:030103:297	836	235.04	196493.44
30:04:030103:298	767	239.33	183566.11
30:04:030103:299	766	239.39	183372.74
30:04:030103:3	1116	221.2	246859.2
30:04:030103:30	940	229.32	215560.8
30:04:030103:300	1023	225.28	230461.44
30:04:030103:301	833	235.21	195929.93
30:04:030103:302	735	241.2	177282
30:04:030103:303	905	231.15	209190.75
30:04:030103:305	852	234.1	199453.2
30:04:030103:307	979	227.37	222595.23
30:04:030103:308	989	226.89	224394.21
30:04:030103:309	1038	224.59	233124.42
30:04:030103:31	420	241.2	101304
30:04:030103:310	520	241.2	125424
30:04:030103:311	520	241.2	125424
30:04:030103:312	1056	223.78	236311.68
30:04:030103:313	820	235.99	193511.8
30:04:030103:314	1117	221.16	247035.72
30:04:030103:315	1134	220.46	250001.64
30:04:030103:316	1057	223.74	236493.18
30:04:030103:317	1104	221.7	244756.8
30:04:030103:318	1230	216.73	266577.9
30:04:030103:319	892	231.86	206819.12
30:04:030103:32	1000	226.36	226360
30:04:030103:320	1023	225.28	230461.44
30:04:030103:321	900	231.42	208278
30:04:030103:323	986	227.03	223851.58
30:04:030103:325	957	228.46	218636.22
30:04:030103:328	615	241.2	148338
30:04:030103:329	664	241.2	160156.8
30:04:030103:33	917	230.52	211386.84
30:04:030103:330	787	238.04	187337.48
30:04:030103:331	1252	215.92	270331.84

30:04:030103:332	800	237.22	189776
30:04:030103:333	478	241.2	115293.6
30:04:030103:334	484	241.2	116740.8
30:04:030103:335	1093	222.17	242831.81
30:04:030103:337	520	241.2	125424
30:04:030103:338	1050	224.05	235252.5
30:04:030103:339	464	241.2	111916.8
30:04:030103:34	830	235.39	195373.7
30:04:030103:341	430	241.2	103716
30:04:030103:342	1106	221.62	245111.72
30:04:030103:344	805	236.91	190712.55
30:04:030103:345	762	239.66	182620.92
30:04:030103:346	617	241.2	148820.4
30:04:030103:347	1069	223.21	238611.49
30:04:030103:348	1390	211.23	293609.7
30:04:030103:349	708	241.2	170769.6
30:04:030103:35	1167	219.14	255736.38
30:04:030103:350	1080	222.73	240548.4
30:04:030103:351	900	231.42	208278
30:04:030103:352	1118	221.12	247212.16
30:04:030103:353	1040	224.5	233480
30:04:030103:354	738	241.2	178005.6
30:04:030103:355	1343	212.77	285750.11
30:04:030103:357	671	241.2	161845.2
30:04:030103:358	714	241.2	172216.8
30:04:030103:360	590	241.2	142308
30:04:030103:363	591	241.2	142549.2
30:04:030103:364	652	241.2	157262.4
30:04:030103:365	637	241.2	153644.4
30:04:030103:366	926	230.04	213017.04
30:04:030103:367	660	241.2	159192
30:04:030103:368	1140	220.22	251050.8
30:04:030103:369	978	227.42	222416.76
30:04:030103:37	944	229.11	216279.84
30:04:030103:370	854	233.99	199827.46
30:04:030103:372	811	236.54	191833.94
30:04:030103:373	942	229.22	215925.24
30:04:030103:374	672	241.2	162086.4
30:04:030103:375	1297	214.33	277986.01
30:04:030103:376	954	228.61	218093.94
30:04:030103:377	702	241.2	169322.4
30:04:030103:378	375	241.2	90450
30:04:030103:379	820	235.99	193511.8
30:04:030103:38	800	237.22	189776
30:04:030103:380	870	233.08	202779.6
30:04:030103:382	750	240.46	180345
30:04:030103:383	800	237.22	189776
30:04:030103:384	897	231.59	207736.23
30:04:030103:385	800	237.22	189776
30:04:030103:386	1026	225.14	230993.64

30:04:030103:387	832	235.27	195744.64
30:04:030103:389	967	227.96	220437.32
30:04:030103:39	920	230.36	211931.2
30:04:030103:390	1000	226.36	226360
30:04:030103:391	1011	225.84	228324.24
30:04:030103:392	891	231.91	206631.81
30:04:030103:393	847	234.39	198528.33
30:04:030103:394	720	241.2	173664
30:04:030103:396	845	234.51	198160.95
30:04:030103:397	920	230.36	211931.2
30:04:030103:398	870	233.08	202779.6
30:04:030103:399	890	231.97	206453.3
30:04:030103:4	1160	219.41	254515.6
30:04:030103:40	789	237.91	187710.99
30:04:030103:400	700	241.2	168840
30:04:030103:401	1074	222.99	239491.26
30:04:030103:402	750	240.46	180345
30:04:030103:403	900	231.42	208278
30:04:030103:404	807	236.78	191081.46
30:04:030103:405	832	235.27	195744.64
30:04:030103:406	480	241.2	115776
30:04:030103:407	578	241.2	139413.6
30:04:030103:409	883	232.35	205165.05
30:04:030103:41	485	241.2	116982
30:04:030103:410	750	240.46	180345
30:04:030103:411	750	240.46	180345
30:04:030103:412	900	231.42	208278
30:04:030103:413	1008	175.97	177377.76
30:04:030103:414	480	241.2	115776
30:04:030103:415	502	241.2	121082.4
30:04:030103:416	908	230.99	209738.92
30:04:030103:417	1058	223.69	236664.02
30:04:030103:419	884	232.3	205353.2
30:04:030103:42	1020	225.42	229928.4
30:04:030103:420	957	228.46	218636.22
30:04:030103:421	922	230.25	212290.5
30:04:030103:422	1026	225.14	230993.64
30:04:030103:423	781	238.42	186206.02
30:04:030103:424	1290	214.57	276795.3
30:04:030103:426	1267	215.38	272886.46
30:04:030103:428	1018	225.51	229569.18
30:04:030103:429	1072	223.08	239141.76
30:04:030103:43	1130	171.79	194122.7
30:04:030103:430	750	240.46	180345
30:04:030103:432	1047	224.19	234726.93
30:04:030103:433	800	237.22	189776
30:04:030103:434	882	232.41	204985.62
30:04:030103:435	812	236.48	192021.76
30:04:030103:438	425	241.2	102510
30:04:030103:439	874	181.32	158473.68

30:04:030103:44	923	230.2	212474.6
30:04:030103:440	504	241.2	121564.8
30:04:030103:441	698	241.2	168357.6
30:04:030103:442	952	228.71	217731.92
30:04:030103:444	858	233.76	200566.08
30:04:030103:445	800	237.22	189776
30:04:030103:448	1400	210.92	295288
30:04:030103:449	1047	224.19	234726.93
30:04:030103:45	1181	170.21	201018.01
30:04:030103:450	1000	226.36	226360
30:04:030103:451	94	241.2	22672.8
30:04:030103:452	825	235.69	194444.25
30:04:030103:453	240	498.39	119613.6
30:04:030103:454	800	237.22	189776
30:04:030103:455	800	237.22	189776
30:04:030103:456	537	241.2	129524.4
30:04:030103:458	898	231.53	207913.94
30:04:030103:459	800	237.22	189776
30:04:030103:46	965	228.06	220077.9
30:04:030103:460	126	241.2	30391.2
30:04:030103:461	800	237.22	189776
30:04:030103:462	800	237.22	189776
30:04:030103:463	800	237.22	189776
30:04:030103:464	26	498.39	12958.14
30:04:030103:465	687	241.2	165704.4
30:04:030103:466	750	240.46	180345
30:04:030103:468	793	237.66	188464.38
30:04:030103:469	800	237.22	189776
30:04:030103:47	1000	226.36	226360
30:04:030103:470	700	241.2	168840
30:04:030103:471	800	237.22	189776
30:04:030103:472	800	237.22	189776
30:04:030103:474	800	237.22	189776
30:04:030103:475	800	237.22	189776
30:04:030103:476	800	237.22	189776
30:04:030103:477	1000	226.36	226360
30:04:030103:478	568	241.2	137001.6
30:04:030103:48	420	241.2	101304
30:04:030103:481	1000	226.36	226360
30:04:030103:482	1000	226.36	226360
30:04:030103:483	1000	226.36	226360
30:04:030103:485	1000	226.36	226360
30:04:030103:486	1095	222.09	243188.55
30:04:030103:487	65	498.39	32395.35
30:04:030103:488	1000	226.36	226360
30:04:030103:489	800	237.22	189776
30:04:030103:49	1028	225.05	231351.4
30:04:030103:490	1000	226.36	226360
30:04:030103:491	497	241.2	119876.4
30:04:030103:492	498	241.2	120117.6

30:04:030103:495	737	241.2	177764.4
30:04:030103:496	835	235.09	196300.15
30:04:030103:497	800	237.22	189776
30:04:030103:50	841	182.79	153726.39
30:04:030103:503	800	237.22	189776
30:04:030103:504	1331	23.36	31092.16
30:04:030103:506	800	237.22	189776
30:04:030103:507	800	237.22	189776
30:04:030103:508	800	237.22	189776
30:04:030103:509	30	204.38	6131.4
30:04:030103:51	494	241.2	119152.8
30:04:030103:513	675	241.2	162810
30:04:030103:514	381	241.2	91897.2
30:04:030103:515	800	237.22	189776
30:04:030103:516	800	237.22	189776
30:04:030103:517	800	237.22	189776
30:04:030103:518	800	237.22	189776
30:04:030103:519	800	237.22	189776
30:04:030103:520	800	237.22	189776
30:04:030103:521	30	125.35	3760.5
30:04:030103:523	800	237.22	189776
30:04:030103:526	850	234.22	199087
30:04:030103:531	1127	220.75	248785.25
30:04:030103:532	936	229.52	214830.72
30:04:030103:54	612	241.2	147614.4
30:04:030103:540	800	237.22	189776
30:04:030103:542	1100	221.87	244057
30:04:030103:543	408	241.2	98409.6
30:04:030103:544	400	241.2	96480
30:04:030103:545	246	109.24	26873.04
30:04:030103:546	126	498.39	62797.14
30:04:030103:551	837	234.98	196678.26
30:04:030103:552	918.7	218.36	200607.33
30:04:030103:553	944	229.11	216279.84
30:04:030103:57	597	241.2	143996.4
30:04:030103:58	547	241.2	131936.4
30:04:030103:6	874	232.85	203510.9
30:04:030103:61	800	237.22	189776
30:04:030103:62	800	237.22	189776
30:04:030103:63	800	237.22	189776
30:04:030103:64	889	232.02	206265.78
30:04:030103:664	348	23.36	8129.28
30:04:030103:668	350	23.36	8176
30:04:030103:67	800	237.22	189776
30:04:030103:670	1000	226.36	226360
30:04:030103:671	1000	226.36	226360
30:04:030103:672	1000	226.36	226360
30:04:030103:673	1000	226.36	226360
30:04:030103:674	1000	226.36	226360
30:04:030103:675	1000	226.36	226360

30:04:030103:676	1000	226.36	226360
30:04:030103:678	891	231.91	206631.81
30:04:030103:680	1131	455.79	515498.49
30:04:030103:683	736	241.2	177523.2
30:04:030103:684	21	125.35	2632.35
30:04:030103:685	628	98.19	61663.32
30:04:030103:686	628	241.2	151473.6
30:04:030103:687	629	98.19	61761.51
30:04:030103:688	620	98.19	60877.8
30:04:030103:689	620	98.19	60877.8
30:04:030103:69	840	234.8	197232
30:04:030103:693	687	241.2	165704.4
30:04:030103:695	1049	224.1	235080.9
30:04:030103:697	1000	226.36	226360
30:04:030103:698	1000	226.36	226360
30:04:030103:699	1000	226.36	226360
30:04:030103:7	1024	225.23	230635.52
30:04:030103:701	1599	205.11	327970.89
30:04:030103:702	1133	220.5	249826.5
30:04:030103:704	912	230.78	210471.36
30:04:030103:71	1004	226.17	227074.68
30:04:030103:72	800	237.22	189776
30:04:030103:73	800	237.22	189776
30:04:030103:75	900	231.42	208278
30:04:030103:76	800	237.22	189776
30:04:030103:77	1000	226.36	226360
30:04:030103:78	1000	226.36	226360
30:04:030103:79	800	237.22	189776
30:04:030103:8	795	237.53	188836.35
30:04:030103:80	1000	176.26	176260
30:04:030103:81	1000	226.36	226360
30:04:030103:82	1020	225.42	229928.4
30:04:030103:83	800	237.22	189776
30:04:030103:84	1041	224.46	233662.86
30:04:030103:85	858	233.76	200566.08
30:04:030103:86	800	237.22	189776
30:04:030103:88	1000	226.36	226360
30:04:030103:89	800	237.22	189776
30:04:030103:9	550	241.2	132660
30:04:030103:90	800	237.22	189776
30:04:030103:91	1000	226.36	226360
30:04:030104:1	952	228.71	217731.92
30:04:030104:10	1000	226.36	226360
30:04:030104:103	990	226.84	224571.6
30:04:030104:104	1007	226.03	227612.21
30:04:030104:107	30	498.39	14951.7
30:04:030104:109	1060	174.12	184567.2
30:04:030104:11	798	237.34	189397.32
30:04:030104:111	1115	221.24	246682.6
30:04:030104:113	983	227.18	223317.94

30:04:030104:114	607	109.24	66308.68
30:04:030104:115	664	241.2	160156.8
30:04:030104:116	483	241.2	116499.6
30:04:030104:117	439	241.2	105886.8
30:04:030104:119	775	238.81	185077.75
30:04:030104:120	487	241.2	117464.4
30:04:030104:121	848	234.33	198711.84
30:04:030104:122	1160	219.41	254515.6
30:04:030104:123	900	231.42	208278
30:04:030104:124	833	235.21	195929.93
30:04:030104:125	900	231.42	208278
30:04:030104:126	700	241.2	168840
30:04:030104:127	955	228.56	218274.8
30:04:030104:128	681	241.2	164257.2
30:04:030104:129	958	228.41	218816.78
30:04:030104:130	1600	205.08	328128
30:04:030104:131	1452	209.31	303918.12
30:04:030104:132	1000	226.36	226360
30:04:030104:133	1050	224.05	235252.5
30:04:030104:134	1000	226.36	226360
30:04:030104:136	1250	216	270000
30:04:030104:137	1074	222.99	239491.26
30:04:030104:138	1199	217.89	261250.11
30:04:030104:139	1000	226.36	226360
30:04:030104:141	1000	226.36	226360
30:04:030104:142	1000	226.36	226360
30:04:030104:143	371	241.2	89485.2
30:04:030104:144	1296	214.36	277810.56
30:04:030104:145	507	241.2	122288.4
30:04:030104:146	800	237.22	189776
30:04:030104:148	437	241.2	105404.4
30:04:030104:152	478	241.2	115293.6
30:04:030104:153	805	236.91	190712.55
30:04:030104:154	509	241.2	122770.8
30:04:030104:156	674	241.2	162568.8
30:04:030104:157	722	241.2	174146.4
30:04:030104:158	802	237.09	190146.18
30:04:030104:159	809	236.66	191457.94
30:04:030104:160	508	241.2	122529.6
30:04:030104:161	1275	215.1	274252.5
30:04:030104:162	645	241.2	155574
30:04:030104:163	1477	208.56	308043.12
30:04:030104:164	430	241.2	103716
30:04:030104:165	600	241.2	144720
30:04:030104:166	800	237.22	189776
30:04:030104:168	953	228.66	217912.98
30:04:030104:169	1122	220.95	247905.9
30:04:030104:172	601	241.2	144961.2
30:04:030104:174	900	231.42	208278
30:04:030104:175	885	232.24	205532.4

30:04:030104:177	1148	219.89	252433.72
30:04:030104:178	850	234.22	199087
30:04:030104:179	973	227.66	221513.18
30:04:030104:180	980	227.32	222773.6
30:04:030104:181	728	109.24	79526.72
30:04:030104:184	924	230.15	212658.6
30:04:030104:185	1278	214.99	274757.22
30:04:030104:186	954	228.61	218093.94
30:04:030104:187	1428	210.04	299937.12
30:04:030104:190	1247	216.11	269489.17
30:04:030104:191	1200	217.86	261432
30:04:030104:192	945	229.06	216461.7
30:04:030104:193	980	227.32	222773.6
30:04:030104:194	847	234.39	198528.33
30:04:030104:195	821	235.93	193698.53
30:04:030104:196	821	235.93	193698.53
30:04:030104:197	1260	215.64	271706.4
30:04:030104:198	904	231.21	209013.84
30:04:030104:199	991	226.79	224748.89
30:04:030104:2	1037	224.64	232951.68
30:04:030104:200	871	233.02	202960.42
30:04:030104:201	880	232.52	204617.6
30:04:030104:202	750	240.46	180345
30:04:030104:203	750	240.46	180345
30:04:030104:207	920	230.36	211931.2
30:04:030104:208	950	228.81	217369.5
30:04:030104:209	1200	217.86	261432
30:04:030104:21	680	241.2	164016
30:04:030104:210	750	240.46	180345
30:04:030104:211	300	241.2	72360
30:04:030104:212	880	232.52	204617.6
30:04:030104:213	800	237.22	189776
30:04:030104:214	1200	217.86	261432
30:04:030104:215	1093	222.17	242831.81
30:04:030104:216	839	234.86	197047.54
30:04:030104:217	1000	226.36	226360
30:04:030104:218	1000	226.36	226360
30:04:030104:22	823	235.81	194071.63
30:04:030104:224	27	498.39	13456.53
30:04:030104:226	27	498.39	13456.53
30:04:030104:228	340	498.39	169452.6
30:04:030104:229	8	498.39	3987.12
30:04:030104:233	20	498.39	9967.8
30:04:030104:236	8	498.39	3987.12
30:04:030104:238	10	498.39	4983.9
30:04:030104:239	1000	226.36	226360
30:04:030104:240	998	226.45	225997.1
30:04:030104:241	799	237.28	189586.72
30:04:030104:242	720	241.2	173664
30:04:030104:243	1016	225.61	229219.76

30:04:030104:244	500	241.2	120600
30:04:030104:245	1299	214.26	278323.74
30:04:030104:246	798	237.34	189397.32
30:04:030104:249	487	241.2	117464.4
30:04:030104:250	538	241.2	129765.6
30:04:030104:252	900	231.42	208278
30:04:030104:253	569	241.2	137242.8
30:04:030104:255	1000	226.36	226360
30:04:030104:257	42	204.38	8583.96
30:04:030104:266	491	187.82	92219.62
30:04:030104:269	201	23.36	4695.36
30:04:030104:3	1000	226.36	226360
30:04:030104:30	1322	213.47	282207.34
30:04:030104:33	916	230.57	211202.12
30:04:030104:383	866	233.3	202037.8
30:04:030104:384	1128	220.71	248960.88
30:04:030104:39	1000	226.36	226360
30:04:030104:4	1000	226.36	226360
30:04:030104:43	753	240.25	180908.25
30:04:030104:5	1000	167.45	167450
30:04:030104:6	1600	205.08	328128
30:04:030104:60	704	241.2	169804.8
30:04:030104:61	1000	226.36	226360
30:04:030104:8	998	226.45	225997.1
30:04:030104:88	784	238.23	186772.32
30:04:030104:89	763	239.59	182807.17
30:04:030104:90	630	241.2	151956
30:04:030104:91	800	237.22	189776
30:04:030201:1	500	147.01	73505
30:04:030201:10	648	146.63	95016.24
30:04:030201:100	900	136.85	123165
30:04:030201:102	750	142.19	106642.5
30:04:030201:103	400	147.01	58804
30:04:030201:105	507	147.01	74534.07
30:04:030201:107	420	147.01	61744.2
30:04:030201:108	550	147.01	80855.5
30:04:030201:109	450	147.01	66154.5
30:04:030201:11	980	134.43	131741.4
30:04:030201:110	650	146.53	95244.5
30:04:030201:111	852	138.44	117950.88
30:04:030201:112	360	147.01	52923.6
30:04:030201:113	437	147.01	64243.37
30:04:030201:114	518	147.01	76151.18
30:04:030201:115	250	147.01	36752.5
30:04:030201:116	243	147.01	35723.43
30:04:030201:117	800	140.28	112224
30:04:030201:118	650	146.53	95244.5
30:04:030201:119	900	136.85	123165
30:04:030201:12	1039	132.79	137968.81
30:04:030201:121	589	147.01	86588.89

30:04:030201:123	661	146.02	96519.22
30:04:030201:124	829	139.23	115421.67
30:04:030201:125	638	147.01	93792.38
30:04:030201:126	882	137.43	121213.26
30:04:030201:127	700	144.27	100989
30:04:030201:128	669	145.65	97439.85
30:04:030201:129	915	136.38	124787.7
30:04:030201:13	897	136.95	122844.15
30:04:030201:131	645	146.77	94666.65
30:04:030201:132	600	147.01	88206
30:04:030201:133	600	147.01	88206
30:04:030201:134	980	134.43	131741.4
30:04:030201:135	805	140.1	112780.5
30:04:030201:136	800	140.28	112224
30:04:030201:137	300	147.01	44103
30:04:030201:138	300	147.01	44103
30:04:030201:139	902	136.79	123384.58
30:04:030201:14	853	138.4	118055.2
30:04:030201:140	724	143.46	103865.04
30:04:030201:141	184	176.53	32481.52
30:04:030201:142	30	125.35	3760.5
30:04:030201:15	600	147.01	88206
30:04:030201:16	300	147.01	44103
30:04:030201:17	800	140.28	112224
30:04:030201:170	746	142.35	106193.1
30:04:030201:173	30	125.35	3760.5
30:04:030201:174	558	147.01	82031.58
30:04:030201:18	536	147.01	78797.36
30:04:030201:19	871.6	137.78	120089.05
30:04:030201:2	864	105.71	91333.44
30:04:030201:20	1000	133.86	133860
30:04:030201:21	935	135.76	126935.6
30:04:030201:22	848	138.57	117507.36
30:04:030201:23	900	136.85	123165
30:04:030201:24	949	135.34	128437.66
30:04:030201:25	700	144.27	100989
30:04:030201:26	754	142.04	107098.16
30:04:030201:27	1030	133.03	137020.9
30:04:030201:28	991	134.11	132903.01
30:04:030201:29	410	147.01	60274.1
30:04:030201:3	880	137.5	121000
30:04:030201:31	828	139.27	115315.56
30:04:030201:33	700	144.27	100989
30:04:030201:34	800	140.28	112224
30:04:030201:35	891	137.14	122191.74
30:04:030201:36	750	142.19	106642.5
30:04:030201:37	526	147.01	77327.26
30:04:030201:38	550	147.01	80855.5
30:04:030201:39	585	147.01	86000.85
30:04:030201:4	827	139.31	115209.37

30:04:030201:40	700	144.27	100989
30:04:030201:41	640	147.01	94086.4
30:04:030201:42	720	143.42	103262.4
30:04:030201:43	806	140.06	112888.36
30:04:030201:44	1000	133.86	133860
30:04:030201:46	533	147.01	78356.33
30:04:030201:47	960	135.01	129609.6
30:04:030201:48	648	146.63	95016.24
30:04:030201:49	687	144.84	99505.08
30:04:030201:5	1267	127.37	161377.79
30:04:030201:50	660	109.24	72098.4
30:04:030201:51	352	147.01	51747.52
30:04:030201:52	350	147.01	51453.5
30:04:030201:53	473	147.01	69535.73
30:04:030201:54	763	141.68	108101.84
30:04:030201:55	334	147.01	49101.34
30:04:030201:56	300	147.01	44103
30:04:030201:57	350	147.01	51453.5
30:04:030201:58	777	141.14	109665.78
30:04:030201:59	792.5	140.56	111393.8
30:04:030201:60	715	143.63	102695.45
30:04:030201:61	731	142.96	104503.76
30:04:030201:62	1056	132.34	139751.04
30:04:030201:63	300	147.01	44103
30:04:030201:64	675	145.38	98131.5
30:04:030201:65	300	147.01	44103
30:04:030201:66	384	147.01	56451.84
30:04:030201:67	300	147.01	44103
30:04:030201:68	300	147.01	44103
30:04:030201:69	354	147.01	52041.54
30:04:030201:70	300	147.01	44103
30:04:030201:71	880	137.5	121000
30:04:030201:72	780	141.03	110003.4
30:04:030201:73	880	137.5	121000
30:04:030201:74	700	144.27	100989
30:04:030201:75	756	141.96	107321.76
30:04:030201:76	913	136.44	124569.72
30:04:030201:77	831	139.16	115641.96
30:04:030201:78	934	135.79	126827.86
30:04:030201:79	738	142.68	105297.84
30:04:030201:8	868	105.61	91669.48
30:04:030201:80	1425.5	124.25	177118.38
30:04:030201:81	911	136.5	124351.5
30:04:030201:82	1000	133.86	133860
30:04:030201:83	800	140.28	112224
30:04:030201:86	962	134.95	129821.9
30:04:030201:87	1579	121.61	192022.19
30:04:030201:88	800	140.28	112224
30:04:030201:89	1220	128.38	156623.6
30:04:030201:9	688	144.79	99615.52

30:04:030201:90	766	141.57	108442.62
30:04:030201:91	600	147.01	88206
30:04:030201:92	684	144.97	99159.48
30:04:030201:93	1104	131.11	144745.44
30:04:030201:94	1080	131.71	142246.8
30:04:030201:95	752	142.11	106866.72
30:04:030201:96	905	136.69	123704.45
30:04:030201:97	1190	129.06	153581.4
30:04:030201:99	959	135.04	129503.36
30:04:030202:1	627	80.81	50667.87
30:04:030202:10	700	144.88	101416
30:04:030202:100	600	147.63	88578
30:04:030202:101	666	146.4	97502.4
30:04:030202:102	800	140.87	112696
30:04:030202:103	500	147.63	73815
30:04:030202:104	545	147.63	80458.35
30:04:030202:106	560	147.63	82672.8
30:04:030202:107	875	138.25	120968.75
30:04:030202:108	720	144.02	103694.4
30:04:030202:109	620	147.63	91530.6
30:04:030202:11	756	142.56	107775.36
30:04:030202:110	500	147.63	73815
30:04:030202:111	1050	133.05	139702.5
30:04:030202:112	1000	134.42	134420
30:04:030202:113	924	136.67	126283.08
30:04:030202:114	720	144.02	103694.4
30:04:030202:115	400	147.63	59052
30:04:030202:116	400	147.63	59052
30:04:030202:117	995	134.56	133887.2
30:04:030202:118	960	135.58	130156.8
30:04:030202:119	900	137.43	123687
30:04:030202:12	800	140.87	112696
30:04:030202:120	1200	129.37	155244
30:04:030202:121	897	137.53	123364.41
30:04:030202:122	784	141.47	110912.48
30:04:030202:123	1116	131.36	146597.76
30:04:030202:124	780	141.62	110463.6
30:04:030202:125	700	144.88	101416
30:04:030202:126	890	137.75	122597.5
30:04:030202:127	671	146.17	98080.07
30:04:030202:128	671	146.17	98080.07
30:04:030202:129	800	140.87	112696
30:04:030202:13	790	141.24	111579.6
30:04:030202:130	880	138.08	121510.4
30:04:030202:131	984	134.88	132721.92
30:04:030202:132	750	142.79	107092.5
30:04:030202:133	750	142.79	107092.5
30:04:030202:134	858	138.82	119107.56
30:04:030202:135	750	142.79	107092.5
30:04:030202:136	889	137.79	122495.31

30:04:030202:137	750	142.79	107092.5
30:04:030202:138	883	137.98	121836.34
30:04:030202:139	809	107.18	86708.62
30:04:030202:14	266	147.63	39269.58
30:04:030202:140	850	139.09	118226.5
30:04:030202:141	670	146.22	97967.4
30:04:030202:142	760	142.4	108224
30:04:030202:144	420	147.63	62004.6
30:04:030202:145	700	144.88	101416
30:04:030202:146	1140	130.77	149077.8
30:04:030202:148	340	147.63	50194.2
30:04:030202:149	1021	133.84	136650.64
30:04:030202:15	703	144.75	101759.25
30:04:030202:150	1100	131.76	144936
30:04:030202:151	720	144.02	103694.4
30:04:030202:152	894	137.62	123032.28
30:04:030202:153	482	147.63	71157.66
30:04:030202:155	682	145.67	99346.94
30:04:030202:156	370	147.63	54623.1
30:04:030202:157	706	144.62	102101.72
30:04:030202:158	720	144.02	103694.4
30:04:030202:159	560	147.63	82672.8
30:04:030202:16	814	140.36	114253.04
30:04:030202:162	1000	134.42	134420
30:04:030202:163	460	147.63	67909.8
30:04:030202:165	610	147.63	90054.3
30:04:030202:166	536	147.63	79129.68
30:04:030202:167	570	147.63	84149.1
30:04:030202:168	280	147.63	41336.4
30:04:030202:169	300	147.63	44289
30:04:030202:17	944	136.06	128440.64
30:04:030202:170	559	147.63	82525.17
30:04:030202:172	550	147.63	81196.5
30:04:030202:173	700	144.88	101416
30:04:030202:174	1474	123.9	182628.6
30:04:030202:175	1464	124.08	181653.12
30:04:030202:177	834	139.65	116468.1
30:04:030202:178	964	135.46	130583.44
30:04:030202:179	803	140.76	113030.28
30:04:030202:18	792	141.17	111806.64
30:04:030202:180	964	135.46	130583.44
30:04:030202:181	860	138.75	119325
30:04:030202:182	833	139.68	116353.44
30:04:030202:184	954	135.76	129515.04
30:04:030202:185	972	135.23	131443.56
30:04:030202:186	1026	133.7	137176.2
30:04:030202:187	971	135.26	131337.46
30:04:030202:188	988	134.76	133142.88
30:04:030202:189	895	137.59	123143.05
30:04:030202:19	910	137.11	124770.1

30:04:030202:190	884	137.95	121947.8
30:04:030202:191	817	140.25	114584.25
30:04:030202:193	762	142.32	108447.84
30:04:030202:194	897	137.53	123364.41
30:04:030202:196	858	138.82	119107.56
30:04:030202:197	808	140.58	113588.64
30:04:030202:198	792	141.17	111806.64
30:04:030202:199	759	142.44	108111.96
30:04:030202:2	814	140.36	114253.04
30:04:030202:20	894	137.62	123032.28
30:04:030202:200	643	147.49	94836.07
30:04:030202:201	1118	131.31	146804.58
30:04:030202:202	720	144.02	103694.4
30:04:030202:203	899	137.46	123576.54
30:04:030202:204	740	143.2	105968
30:04:030202:205	888	137.82	122384.16
30:04:030202:206	600	147.63	88578
30:04:030202:207	900	137.43	123687
30:04:030202:208	792	141.17	111806.64
30:04:030202:209	1501	123.43	185268.43
30:04:030202:21	675	145.99	98543.25
30:04:030202:210	1122	131.21	147217.62
30:04:030202:211	882	138.01	121724.82
30:04:030202:212	500	147.63	73815
30:04:030202:213	841	139.4	117235.4
30:04:030202:214	800	140.87	112696
30:04:030202:215	700	144.88	101416
30:04:030202:216	780	141.62	110463.6
30:04:030202:217	728	143.69	104606.32
30:04:030202:218	769	108.33	83305.77
30:04:030202:219	1129	131.04	147944.16
30:04:030202:22	701	144.83	101525.83
30:04:030202:220	865	105.69	91421.85
30:04:030202:229	671	146.17	98080.07
30:04:030202:23	1003	134.34	134743.02
30:04:030202:24	1000	134.42	134420
30:04:030202:248	900	137.43	123687
30:04:030202:25	928	136.55	126718.4
30:04:030202:27	931	136.46	127044.26
30:04:030202:270	1000	134.42	134420
30:04:030202:276	530	147.63	78243.9
30:04:030202:277	920	104.33	95983.6
30:04:030202:278	500	147.63	73815
30:04:030202:28	300	147.63	44289
30:04:030202:280	420	147.63	62004.6
30:04:030202:281	570	147.63	84149.1
30:04:030202:282	611	147.63	90201.93
30:04:030202:284	660	109.24	72098.4
30:04:030202:285	972	135.23	131443.56
30:04:030202:286	780	141.62	110463.6

30:04:030202:287	665	97.77	65017.05
30:04:030202:288	788	141.32	111360.16
30:04:030202:289	1056	132.89	140331.84
30:04:030202:29	888	137.82	122384.16
30:04:030202:291	663	146.54	97156.02
30:04:030202:293	550	147.63	81196.5
30:04:030202:3	680	145.76	99116.8
30:04:030202:30	800	140.87	112696
30:04:030202:31	535	147.63	78982.05
30:04:030202:32	830	139.79	116025.7
30:04:030202:33	727	143.73	104491.71
30:04:030202:34	730	143.61	104835.3
30:04:030202:35	912	137.05	124989.6
30:04:030202:36	548	147.63	80901.24
30:04:030202:37	577	147.63	85182.51
30:04:030202:38	770	142.01	109347.7
30:04:030202:39	700	144.88	101416
30:04:030202:4	801	140.83	112804.83
30:04:030202:41	750	142.79	107092.5
30:04:030202:412	797	101.51	80903.47
30:04:030202:42	800	140.87	112696
30:04:030202:43	810	140.5	113805
30:04:030202:44	746	142.95	106640.7
30:04:030202:45	900	137.43	123687
30:04:030202:46	595	147.63	87839.85
30:04:030202:47	790	141.24	111579.6
30:04:030202:48	789	141.28	111469.92
30:04:030202:49	659	146.73	96695.07
30:04:030202:5	600	147.63	88578
30:04:030202:50	693	145.18	100609.74
30:04:030202:51	770	142.01	109347.7
30:04:030202:52	782	141.55	110692.1
30:04:030202:53	460	147.63	67909.8
30:04:030202:54	1180	129.83	153199.4
30:04:030202:55	1028	133.65	137392.2
30:04:030202:56	750	142.79	107092.5
30:04:030202:57	788	141.32	111360.16
30:04:030202:58	693	145.18	100609.74
30:04:030202:59	508	147.63	74996.04
30:04:030202:6	670	85.06	56990.2
30:04:030202:60	778	141.7	110242.6
30:04:030202:61	733	143.48	105170.84
30:04:030202:62	706	144.62	102101.72
30:04:030202:63	769	142.05	109236.45
30:04:030202:64	799	140.91	112587.09
30:04:030202:65	862	138.68	119542.16
30:04:030202:66	728	109.24	79526.72
30:04:030202:67	645	147.39	95066.55
30:04:030202:68	660	146.68	96808.8
30:04:030202:69	720	144.02	103694.4

30:04:030202:7	575	147.63	84887.25
30:04:030202:70	638	147.63	94187.94
30:04:030202:71	626	147.63	92416.38
30:04:030202:72	800	140.87	112696
30:04:030202:73	340	147.63	50194.2
30:04:030202:74	334	147.63	49308.42
30:04:030202:75	690	145.32	100270.8
30:04:030202:76	819	140.18	114807.42
30:04:030202:77	770	142.01	109347.7
30:04:030202:78	700	144.88	101416
30:04:030202:79	700	144.88	101416
30:04:030202:8	760	142.4	108224
30:04:030202:80	730	143.61	104835.3
30:04:030202:82	600	147.63	88578
30:04:030202:83	600	147.63	88578
30:04:030202:84	1040	133.32	138652.8
30:04:030202:85	707	144.58	102218.06
30:04:030202:86	763	108.51	82793.13
30:04:030202:87	700	144.88	101416
30:04:030202:88	713	144.32	102900.16
30:04:030202:89	720	144.02	103694.4
30:04:030202:9	660	146.68	96808.8
30:04:030202:90	849	139.12	118112.88
30:04:030202:91	650	147.15	95647.5
30:04:030202:92	700	144.88	101416
30:04:030202:94	611	147.63	90201.93
30:04:030202:95	611	147.63	90201.93
30:04:030202:96	700	144.88	101416
30:04:030202:97	792	141.17	111806.64
30:04:030202:98	750	142.79	107092.5
30:04:030202:99	670	146.22	97967.4
30:04:030203:1	1053	101.41	106784.73
30:04:030203:10	978	134.68	131717.04
30:04:030203:100	1066	132.26	140989.16
30:04:030203:101	841	139.01	116907.41
30:04:030203:102	986	134.45	132567.7
30:04:030203:103	500	147.22	73610
30:04:030203:104	1008	133.83	134900.64
30:04:030203:105	800	140.48	112384
30:04:030203:106	400	147.22	58888
30:04:030203:107	816	139.9	114158.4
30:04:030203:108	870	138.03	120086.1
30:04:030203:109	857	138.46	118660.22
30:04:030203:11	950	135.5	128725
30:04:030203:110	994	134.22	133414.68
30:04:030203:111	774	141.46	109490.04
30:04:030203:112	600	147.22	88332
30:04:030203:113	780	141.23	110159.4
30:04:030203:114	693	144.78	100332.54
30:04:030203:115	700	144.48	101136

30:04:030203:116	700	144.48	101136
30:04:030203:117	700	144.48	101136
30:04:030203:118	867	138.13	119758.71
30:04:030203:119	846	138.84	117458.64
30:04:030203:12	1277	127.34	162613.18
30:04:030203:120	700	144.48	101136
30:04:030203:121	700	144.48	101136
30:04:030203:122	871	137.99	120189.29
30:04:030203:124	1120	100.1	112112
30:04:030203:125	936	135.92	127221.12
30:04:030203:126	652	146.65	95615.8
30:04:030203:127	1200	129.01	154812
30:04:030203:13	886	137.5	121825
30:04:030203:130	600	147.22	88332
30:04:030203:132	800	140.48	112384
30:04:030203:133	610	147.22	89804.2
30:04:030203:134	710	144.05	102275.5
30:04:030203:135	700	144.48	101136
30:04:030203:137	900	137.05	123345
30:04:030203:138	900	137.05	123345
30:04:030203:14	1119	130.92	146499.48
30:04:030203:140	600	147.22	88332
30:04:030203:141	700	144.48	101136
30:04:030203:145	744	109.08	81155.52
30:04:030203:146	894	104.96	93834.24
30:04:030203:15	693	144.78	100332.54
30:04:030203:16	618	147.22	90981.96
30:04:030203:17	682	145.27	99074.14
30:04:030203:18	557	147.22	82001.54
30:04:030203:19	443	147.22	65218.46
30:04:030203:2	765	141.81	108484.65
30:04:030203:20	700	144.48	101136
30:04:030203:21	720	143.62	103406.4
30:04:030203:22	800	107.43	85944
30:04:030203:23	760	142	107920
30:04:030203:24	653	146.6	95729.8
30:04:030203:25	600	147.22	88332
30:04:030203:26	903	136.95	123665.85
30:04:030203:27	596	147.22	87743.12
30:04:030203:28	724	143.46	103865.04
30:04:030203:29	945	135.65	128189.25
30:04:030203:3	900	137.05	123345
30:04:030203:30	685	145.13	99414.05
30:04:030203:31	720	143.62	103406.4
30:04:030203:32	900	137.05	123345
30:04:030203:33	500	147.22	73610
30:04:030203:34	1424	124.46	177231.04
30:04:030203:36	1000	134.05	134050
30:04:030203:3661	720	143.62	103406.4
30:04:030203:3669	980	134.62	131927.6

30:04:030203:3672	400	109.24	43696
30:04:030203:37	880	137.7	121176
30:04:030203:3717	475	147.22	69929.5
30:04:030203:3743	1236	128.22	158479.92
30:04:030203:3765	1378	125.32	172690.96
30:04:030203:3766	1437	124.22	178504.14
30:04:030203:3915	1066	132.26	140989.16
30:04:030203:3919	1119	130.92	146499.48
30:04:030203:3923	720	143.62	103406.4
30:04:030203:4	1100	131.39	144529
30:04:030203:40	800	140.48	112384
30:04:030203:41	900	137.05	123345
30:04:030203:42	900	137.05	123345
30:04:030203:43	976	134.73	131496.48
30:04:030203:44	921	136.39	125615.19
30:04:030203:45	1014	133.66	135531.24
30:04:030203:46	1004	133.94	134475.76
30:04:030203:47	1000	134.05	134050
30:04:030203:48	1219	128.59	156751.21
30:04:030203:49	1013	133.69	135427.97
30:04:030203:5	950	135.5	128725
30:04:030203:50	937	135.89	127328.93
30:04:030203:51	910	136.73	124424.3
30:04:030203:52	1277	127.34	162613.18
30:04:030203:55	900	137.05	123345
30:04:030203:57	800	140.48	112384
30:04:030203:58	900	137.05	123345
30:04:030203:59	800	140.48	112384
30:04:030203:6	534	85.06	45422.04
30:04:030203:60	981	134.59	132032.79
30:04:030203:64	821	139.72	114710.12
30:04:030203:65	1202	128.97	155021.94
30:04:030203:66	1143	130.34	148978.62
30:04:030203:67	957	135.29	129472.53
30:04:030203:68	957	135.29	129472.53
30:04:030203:69	1046	132.79	138898.34
30:04:030203:7	920	136.42	125506.4
30:04:030203:70	855	138.53	118443.15
30:04:030203:71	800	140.48	112384
30:04:030203:72	500	147.22	73610
30:04:030203:73	1075	132.03	141932.25
30:04:030203:74	525	147.22	77290.5
30:04:030203:75	478	147.22	70371.16
30:04:030203:76	475	147.22	69929.5
30:04:030203:77	952	135.44	128938.88
30:04:030203:78	540	147.22	79498.8
30:04:030203:79	870	138.03	120086.1
30:04:030203:8	870	138.03	120086.1
30:04:030203:80	952	135.44	128938.88
30:04:030203:81	935	135.95	127113.25

30:04:030203:82	770	141.61	109039.7
30:04:030203:83	1117	130.97	146293.49
30:04:030203:84	747	142.52	106462.44
30:04:030203:85	1064	132.31	140777.84
30:04:030203:86	1100	131.39	144529
30:04:030203:87	900	2.95	2655
30:04:030203:88	855	138.53	118443.15
30:04:030203:89	907	104.64	94908.48
30:04:030203:9	300	147.22	44166
30:04:030203:90	921	136.39	125615.19
30:04:030203:92	1080	131.9	142452
30:04:030203:93	1119	130.92	146499.48
30:04:030203:94	1177	129.54	152468.58
30:04:030203:95	660	146.27	96538.2
30:04:030203:96	930	136.11	126582.3
30:04:030203:97	1091	131.62	143597.42
30:04:030203:98	1119	130.92	146499.48
30:04:030203:99	1058	132.47	140153.26
30:04:030204:1	408	147.12	60024.96
30:04:030204:10	655	146.41	95898.55
30:04:030204:11	592	147.12	87095.04
30:04:030204:12	738	142.78	105371.64
30:04:030204:13	770	141.52	108970.4
30:04:030204:14	720	143.53	103341.6
30:04:030204:15	797	140.5	111978.5
30:04:030204:16	776	141.29	109641.04
30:04:030204:17	911	136.61	124451.71
30:04:030204:18	755	142.1	107285.5
30:04:030204:19	696	144.55	100606.8
30:04:030204:2	911	136.61	124451.71
30:04:030204:20	750	142.3	106725
30:04:030204:21	680	145.26	98776.8
30:04:030204:22	497	147.12	73118.64
30:04:030204:23	883	137.5	121412.5
30:04:030204:24	842	138.88	116936.96
30:04:030204:25	1048	132.65	139017.2
30:04:030204:26	913	136.54	124661.02
30:04:030204:27	932	135.95	126705.4
30:04:030204:28	1030	133.13	137123.9
30:04:030204:29	734	142.95	104925.3
30:04:030204:3	680	145.26	98776.8
30:04:030204:30	595	147.12	87536.4
30:04:030204:31	667.8	145.81	97371.92
30:04:030204:32	700	144.38	101066
30:04:030204:33	650	146.64	95316
30:04:030204:34	637	147.12	93715.44
30:04:030204:35	678	145.35	98547.3
30:04:030204:36	560	147.12	82387.2
30:04:030204:37	648	146.74	95087.52
30:04:030204:38	650	146.64	95316

30:04:030204:39	625	147.12	91950
30:04:030204:4	786	140.91	110755.26
30:04:030204:40	746	142.46	106275.16
30:04:030204:41	625	147.12	91950
30:04:030204:42	720	143.53	103341.6
30:04:030204:43	686	144.99	99463.14
30:04:030204:44	604	147.12	88860.48
30:04:030204:45	766	141.67	108519.22
30:04:030204:46	689	144.86	99808.54
30:04:030204:47	700	144.38	101066
30:04:030204:48	870	137.93	119999.1
30:04:030204:49	400	147.12	58848
30:04:030204:5	720	143.53	103341.6
30:04:030204:50	400	147.12	58848
30:04:030204:51	730	143.11	104470.3
30:04:030204:52	718	143.61	103111.98
30:04:030204:54	753	142.18	107061.54
30:04:030204:55	978	134.59	131629.02
30:04:030204:56	978	134.59	131629.02
30:04:030204:57	978	134.59	131629.02
30:04:030204:58	971	134.79	130881.09
30:04:030204:6	620	147.12	91214.4
30:04:030204:61	731	143.07	104584.17
30:04:030204:62	762	141.83	108074.46
30:04:030204:63	720	143.53	103341.6
30:04:030204:64	994	134.13	133325.22
30:04:030204:65	882	137.54	121310.28
30:04:030204:66	720	143.53	103341.6
30:04:030204:68	710	143.95	102204.5
30:04:030204:69	627	147.12	92244.24
30:04:030204:7	746	142.46	106275.16
30:04:030204:70	642	147.02	94386.84
30:04:030204:71	770	141.52	108970.4
30:04:030204:72	710	143.95	102204.5
30:04:030204:8	800	140.38	112304
30:04:030204:9	735	142.91	105038.85
30:04:030205:101	631	147.5	93072.5
30:04:030205:102	695	144.97	100754.15
30:04:030205:103	671	146.04	97992.84
30:04:030205:104	680	145.63	99028.4
30:04:030205:106	648	147.12	95333.76
30:04:030205:107	100	147.5	14750
30:04:030205:108	100	147.5	14750
30:04:030205:109	770	141.88	109247.6
30:04:030205:110	770	141.88	109247.6
30:04:030205:111	700	144.75	101325
30:04:030205:112	796	140.9	112156.4
30:04:030205:113	666	146.27	97415.82
30:04:030205:114	623	147.5	91892.5
30:04:030205:115	600	147.5	88500

30:04:030205:116	596	147.5	87910
30:04:030205:117	620	147.5	91450
30:04:030205:118	300	147.5	44250
30:04:030205:119	928	136.43	126607.04
30:04:030205:120	717	144.02	103262.34
30:04:030205:121	800	140.75	112600
30:04:030205:122	1068	132.46	141467.28
30:04:030205:52	644	147.31	94867.64
30:04:030205:66	669	146.13	97760.97
30:04:030205:67	679	145.68	98916.72
30:04:030205:68	651	146.97	95677.47
30:04:030205:69	661	146.5	96836.5
30:04:030205:70	695	144.97	100754.15
30:04:030205:71	695	144.97	100754.15
30:04:030205:72	695	144.97	100754.15
30:04:030205:73	637	147.5	93957.5
30:04:030205:74	671	146.04	97992.84
30:04:030205:76	682	145.54	99258.28
30:04:030205:77	682	145.54	99258.28
30:04:030205:78	600	147.5	88500
30:04:030205:79	730	143.48	104740.4
30:04:030205:80	709	144.36	102351.24
30:04:030205:81	674	145.91	98343.34
30:04:030205:82	714	144.15	102923.1
30:04:030205:83	695	144.97	100754.15
30:04:030205:84	805	140.56	113150.8
30:04:030205:85	600	147.5	88500
30:04:030205:86	700	144.75	101325
30:04:030205:87	788	141.19	111257.72
30:04:030205:90	733	143.36	105082.88
30:04:030205:91	726	143.65	104289.9
30:04:030205:92	660	146.55	96723
30:04:030205:93	739	143.11	105758.29
30:04:030205:94	660	146.55	96723
30:04:030205:95	715	144.11	103038.65
30:04:030205:96	671	146.04	97992.84
30:04:030205:98	671	146.04	97992.84
30:04:030205:99	693	145.06	100526.58
30:04:030206:2	720	144.18	103809.6
30:04:030206:3	720	144.18	103809.6
30:04:030206:4	720	144.18	103809.6
30:04:030206:5	720	144.18	103809.6
30:04:030208:1	5000	23.36	116800
30:04:030209:175	1482408	0.89	1319343.12
30:04:030209:23	10000	1.13	11300
30:04:030209:24	32000	240.42	7693440
30:04:030209:28	1050	0.89	934.5
30:04:030209:30	10	0.89	8.9
30:04:030209:60	15000	231.7	3475500
30:04:030209:64	622329	0.66	410737.14

30:04:030401:10	12789	91.16	1165845.24
30:04:030401:11	4988	98.19	489771.72
30:04:030401:12	4888	98.19	479952.72
30:04:030401:13	3289	98.19	322946.91
30:04:030401:14	4301	98.19	422315.19
30:04:030401:15	1424	98.19	139822.56
30:04:030401:18	5496	98.19	539652.24
30:04:030401:22	729	498.39	363326.31
30:04:030401:27	10911	94.25	1028361.75
30:04:030401:33	297	498.39	148021.83
30:04:030401:34	2477	98.19	243216.63
30:04:030401:35	750	203.74	152805
30:04:030401:4	2091	98.19	205315.29
30:04:030401:40	17021	85.85	1461252.85
30:04:030401:44	829	98.19	81399.51
30:04:030401:46	124727	56.5	7047075.5
30:04:030401:47	2201	98.19	216116.19
30:04:030401:5	6030	98.19	592085.7
30:04:030401:6	2404	98.19	236048.76
30:04:030401:7	15056	88.09	1326283.04
30:04:030401:8	13158	90.61	1192246.38
30:04:030401:9	10594	94.83	1004629.02
30:04:030402:183	1200	217.86	261432
30:04:030402:66	36000	73.35	2640600
30:04:030402:67	41	23.36	957.76
30:04:030402:68	3936	23.36	91944.96
30:04:030402:69	30	125.35	3760.5
30:04:040101:1	676	208.18	140729.68
30:04:040101:10	662	208.18	137815.16
30:04:040101:10080	493	208.18	102632.74
30:04:040101:10081	652	164.57	107299.64
30:04:040101:10082	391	208.18	81398.38
30:04:040101:10084	465	208.18	96803.7
30:04:040101:10085	17	108.19	1839.23
30:04:040101:10087	54	208.18	11241.72
30:04:040101:101	14451	94.47	1365185.97
30:04:040101:10144	960	197.05	189168
30:04:040101:10145	4	23.36	93.44
30:04:040101:10146	1	23.36	23.36
30:04:040101:10147	5	23.36	116.8
30:04:040101:10149	29	108.19	3137.51
30:04:040101:10150	29	108.19	3137.51
30:04:040101:10151	29	108.19	3137.51
30:04:040101:10152	29	108.19	3137.51
30:04:040101:10154	400	23.36	9344
30:04:040101:10155	850	202.15	171827.5
30:04:040101:10156	29	108.19	3137.51
30:04:040101:10157	29	108.19	3137.51
30:04:040101:10159	26	23.36	607.36
30:04:040101:10160	36	108.19	3894.84

30:04:040101:10161	30	208.18	6245.4
30:04:040101:10162	20	208.18	4163.6
30:04:040101:10166	36	208.18	7494.48
30:04:040101:10167	29	108.19	3137.51
30:04:040101:10168	581	208.18	120952.58
30:04:040101:10171	39	108.19	4219.41
30:04:040101:10173	65	108.19	7032.35
30:04:040101:10175	38	108.19	4111.22
30:04:040101:10176	27	108.19	2921.13
30:04:040101:10196	65	23.36	1518.4
30:04:040101:102	11900	98.41	1171079
30:04:040101:10227	639	208.18	133027.02
30:04:040101:10228	552	208.18	114915.36
30:04:040101:10230	9	154	1386
30:04:040101:10231	21	108.19	2271.99
30:04:040101:10232	150	108.19	16228.5
30:04:040101:10233	29	108.19	3137.51
30:04:040101:10234	586	164.57	96438.02
30:04:040101:10235	248	208.18	51628.64
30:04:040101:10236	217	208.18	45175.06
30:04:040101:10237	25	208.18	5204.5
30:04:040101:10238	549	208.18	114290.82
30:04:040101:10239	610	208.18	126989.8
30:04:040101:10241	332.8	208.18	69282.3
30:04:040101:10242	810	204.2	165402
30:04:040101:10243	13	108.19	1406.47
30:04:040101:10244	160	430.15	68824
30:04:040101:10247	29	108.19	3137.51
30:04:040101:10248	29	108.19	3137.51
30:04:040101:10252	36	208.18	7494.48
30:04:040101:10253	764	206.73	157941.72
30:04:040101:10254	180	208.18	37472.4
30:04:040101:10255	165	208.18	34349.7
30:04:040101:10257	665	208.18	138439.7
30:04:040101:10262	788	162.37	127947.56
30:04:040101:10264	630	176.39	111125.7
30:04:040101:10265	250	208.18	52045
30:04:040101:10266	29	108.19	3137.51
30:04:040101:10267	524	208.18	109086.32
30:04:040101:10268	300	208.18	62454
30:04:040101:10270	25	108.19	2704.75
30:04:040101:10275	545	208.18	113458.1
30:04:040101:10277	400	208.18	83272
30:04:040101:10278	487	208.18	101383.66
30:04:040101:104	150	208.18	31227
30:04:040101:10442	27	208.18	5620.86
30:04:040101:10446	29	108.19	3137.51
30:04:040101:10448	484	4.81	2328.04
30:04:040101:10449	283	208.18	58914.94
30:04:040101:10450	546	4.71	2571.66

30:04:040101:105	350	208.18	72863
30:04:040101:10578	600	208.18	124908
30:04:040101:106	902	199.64	180075.28
30:04:040101:10602	346	208.18	72030.28
30:04:040101:10603	30	208.18	6245.4
30:04:040101:10606	20	108.19	2163.8
30:04:040101:10607	93	208.18	19360.74
30:04:040101:10609	25	208.18	5204.5
30:04:040101:10611	595	208.18	123867.1
30:04:040101:10614	243	208.18	50587.74
30:04:040101:10616	240	430.15	103236
30:04:040101:10618	854	201.95	172465.3
30:04:040101:10619	357	208.18	74320.26
30:04:040101:10630	157	208.18	32684.26
30:04:040101:10632	31	208.18	6453.58
30:04:040101:10634	30	199.58	5987.4
30:04:040101:10645	481	208.18	100134.58
30:04:040101:10649	740	208.12	154008.8
30:04:040101:10650	350	208.18	72863
30:04:040101:10651	660	208.18	137398.8
30:04:040101:10658	886	200.39	177545.54
30:04:040101:10659	18	208.18	3747.24
30:04:040101:10661	34	208.18	7078.12
30:04:040101:10662	30	208.18	6245.4
30:04:040101:10664	445	208.18	92640.1
30:04:040101:10668	412	208.18	85770.16
30:04:040101:10669	374	208.18	77859.32
30:04:040101:10670	1000	195.36	195360
30:04:040101:10672	20	208.18	4163.6
30:04:040101:10677	18	208.18	3747.24
30:04:040101:10684	625	208.18	130112.5
30:04:040101:10687	30	108.19	3245.7
30:04:040101:10694	31	208.18	6453.58
30:04:040101:10698	2372	23.36	55409.92
30:04:040101:107	530	208.18	110335.4
30:04:040101:10700	720	208.18	149889.6
30:04:040101:10703	300	208.18	62454
30:04:040101:10706	267	208.18	55584.06
30:04:040101:10711	40	208.18	8327.2
30:04:040101:10712	391	208.18	81398.38
30:04:040101:10713	40	208.18	8327.2
30:04:040101:10720	24	108.19	2596.56
30:04:040101:10723	634	208.18	131986.12
30:04:040101:10726	354	208.18	73695.72
30:04:040101:10730	7278	23.36	170014.08
30:04:040101:10731	3154	23.36	73677.44
30:04:040101:10733	395	208.18	82231.1
30:04:040101:10734	748	207.65	155322.2
30:04:040101:10737	662	208.18	137815.16
30:04:040101:10738	23	108.19	2488.37

30:04:040101:10739	791	162.24	128331.84
30:04:040101:10741	250	208.18	52045
30:04:040101:10742	567	208.18	118038.06
30:04:040101:10745	400	208.18	83272
30:04:040101:10746	21	108.19	2271.99
30:04:040101:10748	791	205.22	162329.02
30:04:040101:10754	554	208.18	115331.72
30:04:040101:10757	25	208.18	5204.5
30:04:040101:10759	294	208.18	61204.92
30:04:040101:10760	501	208.18	104298.18
30:04:040101:10767	805	204.47	164598.35
30:04:040101:10772	36	208.18	7494.48
30:04:040101:10773	300	84.75	25425
30:04:040101:10776	30	108.19	3245.7
30:04:040101:10779	30	208.18	6245.4
30:04:040101:10782	42	208.18	8743.56
30:04:040101:10784	352	208.18	73279.36
30:04:040101:10785	857	201.8	172942.6
30:04:040101:10787	25	208.18	5204.5
30:04:040101:10789	30	208.18	6245.4
30:04:040101:10793	20	108.19	2163.8
30:04:040101:10794	258.4	208.18	53793.71
30:04:040101:10797	303	208.18	63078.54
30:04:040101:10800	4500	84.75	381375
30:04:040101:10801	240	84.75	20340
30:04:040101:10802	1029	194.19	199821.51
30:04:040101:10807	600	208.18	124908
30:04:040101:10810	792	205.17	162494.64
30:04:040101:10811	29	108.19	3137.51
30:04:040101:10812	643	208.18	133859.74
30:04:040101:10814	776	206.05	159894.8
30:04:040101:10815	662	208.18	137815.16
30:04:040101:10821	1092	191.79	209434.68
30:04:040101:10822	595	208.18	123867.1
30:04:040101:10823	24	208.18	4996.32
30:04:040101:10828	1074	192.46	206702.04
30:04:040101:10829	3257	152.46	496562.22
30:04:040101:10831	200	208.18	41636
30:04:040101:10832	515	208.18	107212.7
30:04:040101:10835	40	430.15	17206
30:04:040101:10837	367	208.18	76402.06
30:04:040101:10841	324	208.18	67450.32
30:04:040101:10844	280	208.18	58290.4
30:04:040101:10845	540	140.27	75745.8
30:04:040101:10846	576	208.18	119911.68
30:04:040101:10847	24	108.19	2596.56
30:04:040101:10848	1061	192.95	204719.95
30:04:040101:10853	359	208.18	74736.62
30:04:040101:10854	986	195.94	193196.84
30:04:040101:10857	20	208.18	4163.6

30:04:040101:10860	815	203.94	166211.1
30:04:040101:10861	30	208.18	6245.4
30:04:040101:10862	1000	195.36	195360
30:04:040101:10863	1000	195.36	195360
30:04:040101:10864	152	208.18	31643.36
30:04:040101:10865	447	208.18	93056.46
30:04:040101:10866	495	208.18	103049.1
30:04:040101:10871	528	208.18	109919.04
30:04:040101:10875	110	208.18	22899.8
30:04:040101:10876	30	200.95	6028.5
30:04:040101:10992	400	74.53	29812
30:04:040101:10993	670	208.18	139480.6
30:04:040101:10995	40	208.18	8327.2
30:04:040101:10998	442	208.18	92015.56
30:04:040101:10999	1048	399.72	418906.56
30:04:040101:11	529	208.18	110127.22
30:04:040101:110	694	208.18	144476.92
30:04:040101:11000	1140	190.06	216668.4
30:04:040101:11004	27	208.18	5620.86
30:04:040101:11006	653	208.18	135941.54
30:04:040101:11007	18104	23.36	422909.44
30:04:040101:11009	192	430.15	82588.8
30:04:040101:11011	430	208.18	89517.4
30:04:040101:11014	550	208.18	114499
30:04:040101:11015	226	208.18	47048.68
30:04:040101:11016	600	4.62	2772
30:04:040101:11017	450	208.18	93681
30:04:040101:11019	1188	148.95	176952.6
30:04:040101:11020	800	205.07	164056
30:04:040101:11021	642	208.18	133651.56
30:04:040101:11023	322	208.18	67033.96
30:04:040101:11025	505	208.18	105130.9
30:04:040101:11031	500	208.18	104090
30:04:040101:11034	433	208.18	90141.94
30:04:040101:11035	829	203.21	168461.09
30:04:040101:11036	1195	84.75	101276.25
30:04:040101:11037	417	84.75	35340.75
30:04:040101:11038	1789	84.75	151617.75
30:04:040101:11039	29894	65.83	1967922.02
30:04:040101:11040	54987	57.92	3184847.04
30:04:040101:11043	906	199.46	180710.76
30:04:040101:11044	953	197.35	188074.55
30:04:040101:11046	31	108.19	3353.89
30:04:040101:11047	540	208.18	112417.2
30:04:040101:11048	500	208.18	104090
30:04:040101:11049	242	208.18	50379.56
30:04:040101:11050	500	430.15	215075
30:04:040101:11051	700	208.18	145726
30:04:040101:11052	2122	84.75	179839.5
30:04:040101:11053	671	208.18	139688.78

30:04:040101:11054	1027	194.27	199515.29
30:04:040101:11055	218	208.18	45383.24
30:04:040101:11057	750	207.53	155647.5
30:04:040101:11058	444	208.18	92431.92
30:04:040101:11062	29.4	108.19	3180.79
30:04:040101:11064	7407	23.36	173027.52
30:04:040101:11065	560	208.18	116580.8
30:04:040101:11067	443	208.18	92223.74
30:04:040101:11068	600	208.18	124908
30:04:040101:11073	1683	175.13	294743.79
30:04:040101:11074	508	208.18	105755.44
30:04:040101:111	743	207.94	154499.42
30:04:040101:112	537	208.18	111792.66
30:04:040101:113	503	208.18	104714.54
30:04:040101:115	300	208.18	62454
30:04:040101:116	792	205.17	162494.64
30:04:040101:117	235	208.18	48922.3
30:04:040101:118	663	208.18	138023.34
30:04:040101:119	350	208.18	72863
30:04:040101:12	474	208.18	98677.32
30:04:040101:120	396	208.18	82439.28
30:04:040101:121	790	205.28	162171.2
30:04:040101:122	337	208.18	70156.66
30:04:040101:125	900	84.75	76275
30:04:040101:126	1100	84.75	93225
30:04:040101:127	492	208.18	102424.56
30:04:040101:128	631	208.18	131361.58
30:04:040101:129	340	208.18	70781.2
30:04:040101:13	518	164.57	85247.26
30:04:040101:130	787	205.44	161681.28
30:04:040101:131	1120	190.77	213662.4
30:04:040101:132	586	208.18	121993.48
30:04:040101:133	35	108.19	3786.65
30:04:040101:134	1153	189.61	218620.33
30:04:040101:136	763	316.08	241169.04
30:04:040101:137	455	208.18	94721.9
30:04:040101:138	912	199.18	181652.16
30:04:040101:139	3549	84.75	300777.75
30:04:040101:14	617	208.18	128447.06
30:04:040101:140	738	208.18	153636.84
30:04:040101:141	815	203.94	166211.1
30:04:040101:142	628	208.18	130737.04
30:04:040101:144	663	208.18	138023.34
30:04:040101:145	413	208.18	85978.34
30:04:040101:146	247	208.18	51420.46
30:04:040101:147	938	198.01	185733.38
30:04:040101:148	629	208.18	130945.22
30:04:040101:149	818	203.78	166692.04
30:04:040101:15	458	208.18	95346.44
30:04:040101:150	504	208.18	104922.72

30:04:040101:151	375	208.18	78067.5
30:04:040101:152	517	208.18	107629.06
30:04:040101:153	601	208.18	125116.18
30:04:040101:154	704	208.18	146558.72
30:04:040101:155	647	208.18	134692.46
30:04:040101:156	613	208.18	127614.34
30:04:040101:157	812	204.1	165729.2
30:04:040101:158	612	208.18	127406.16
30:04:040101:159	700	208.18	145726
30:04:040101:16	490	208.18	102008.2
30:04:040101:160	342	208.18	71197.56
30:04:040101:161	420	208.18	87435.6
30:04:040101:162	880	200.68	176598.4
30:04:040101:163	771	206.33	159080.43
30:04:040101:165	636	208.18	132402.48
30:04:040101:166	713	208.18	148432.34
30:04:040101:167	264	208.18	54959.52
30:04:040101:168	463	208.18	96387.34
30:04:040101:169	955	197.26	188383.3
30:04:040101:17	770	206.39	158920.3
30:04:040101:170	728	208.18	151555.04
30:04:040101:171	722	208.18	150305.96
30:04:040101:172	1190	188.36	224148.4
30:04:040101:173	285	208.18	59331.3
30:04:040101:174	675	208.18	140521.5
30:04:040101:175	324	208.18	67450.32
30:04:040101:176	398	208.18	82855.64
30:04:040101:177	960	197.05	189168
30:04:040101:178	886	200.39	177545.54
30:04:040101:179	343	208.18	71405.74
30:04:040101:18	418	208.18	87019.24
30:04:040101:180	852	202.05	172146.6
30:04:040101:181	335	208.18	69740.3
30:04:040101:182	507	208.18	105547.26
30:04:040101:183	421	208.18	87643.78
30:04:040101:184	400	208.18	83272
30:04:040101:185	801	204.68	163948.68
30:04:040101:186	664	208.18	138231.52
30:04:040101:187	554	208.18	115331.72
30:04:040101:188	30	108.19	3245.7
30:04:040101:189	699	208.18	145517.82
30:04:040101:19	334	208.18	69532.12
30:04:040101:190	587	208.18	122201.66
30:04:040101:191	483	208.18	100550.94
30:04:040101:192	1018	194.63	198133.34
30:04:040101:193	775	206.11	159735.25
30:04:040101:194	33	208.18	6869.94
30:04:040101:195	592	208.18	123242.56
30:04:040101:196	535	208.18	111376.3
30:04:040101:197	30	108.19	3245.7

30:04:040101:198	23	108.19	2488.37
30:04:040101:199	30	108.19	3245.7
30:04:040101:2	501	208.18	104298.18
30:04:040101:20	666	208.18	138647.88
30:04:040101:200	925	198.59	183695.75
30:04:040101:201	682	208.18	141978.76
30:04:040101:202	581	208.18	120952.58
30:04:040101:203	806	204.42	164762.52
30:04:040101:204	240	167.77	40264.8
30:04:040101:205	644	208.18	134067.92
30:04:040101:206	27	108.19	2921.13
30:04:040101:207	658	208.18	136982.44
30:04:040101:208	691	208.18	143852.38
30:04:040101:209	740	208.12	154008.8
30:04:040101:21	340	208.18	70781.2
30:04:040101:210	722	208.18	150305.96
30:04:040101:211	350	108.19	37866.5
30:04:040101:212	614	208.18	127822.52
30:04:040101:213	35	108.19	3786.65
30:04:040101:214	31	108.19	3353.89
30:04:040101:215	60	108.19	6491.4
30:04:040101:216	1150	189.71	218166.5
30:04:040101:217	700	208.18	145726
30:04:040101:218	860	201.65	173419
30:04:040101:219	317	208.18	65993.06
30:04:040101:22	480	208.18	99926.4
30:04:040101:220	63	430.15	27099.45
30:04:040101:221	475	208.18	98885.5
30:04:040101:222	38	430.15	16345.7
30:04:040101:223	662	208.18	137815.16
30:04:040101:224	780	205.83	160547.4
30:04:040101:225	557	208.18	115956.26
30:04:040101:226	688	208.18	143227.84
30:04:040101:227	867	201.31	174535.77
30:04:040101:228	1013	194.83	197362.79
30:04:040101:229	29	208.18	6037.22
30:04:040101:23	241	208.18	50171.38
30:04:040101:230	368	208.18	76610.24
30:04:040101:231	374	208.18	77859.32
30:04:040101:232	34	108.19	3678.46
30:04:040101:233	584	208.18	121577.12
30:04:040101:234	1396	182.15	254281.4
30:04:040101:235	39	108.19	4219.41
30:04:040101:236	697	208.18	145101.46
30:04:040101:237	442	208.18	92015.56
30:04:040101:238	5935	84.75	502991.25
30:04:040101:24	502	208.18	104506.36
30:04:040101:240	924	410.43	379237.32
30:04:040101:241	892	200.11	178498.12
30:04:040101:242	748	207.65	155322.2

30:04:040101:243	391	208.18	81398.38
30:04:040101:244	32	108.19	3462.08
30:04:040101:245	589	208.18	122618.02
30:04:040101:246	50	84.75	4237.5
30:04:040101:247	616	208.18	128238.88
30:04:040101:248	4900	289.13	1416737
30:04:040101:249	916	199	182284
30:04:040101:25	720	208.18	149889.6
30:04:040101:250	761	206.9	157450.9
30:04:040101:252	970	196.62	190721.4
30:04:040101:253	27	108.19	2921.13
30:04:040101:254	9	208.18	1873.62
30:04:040101:255	748	207.65	155322.2
30:04:040101:256	589	208.18	122618.02
30:04:040101:257	552	208.18	114915.36
30:04:040101:258	615	176.39	108479.85
30:04:040101:259	788	205.39	161847.32
30:04:040101:26	915	199.04	182121.6
30:04:040101:260	912	199.18	181652.16
30:04:040101:261	433	208.18	90141.94
30:04:040101:262	398	208.18	82855.64
30:04:040101:263	585	208.18	121785.3
30:04:040101:264	14	108.19	1514.66
30:04:040101:265	36	108.19	3894.84
30:04:040101:266	1000	195.36	195360
30:04:040101:267	64	208.18	13323.52
30:04:040101:268	100	208.18	20818
30:04:040101:269	650	208.18	135317
30:04:040101:27	1127	190.52	214716.04
30:04:040101:270	792	205.17	162494.64
30:04:040101:271	486	208.18	101175.48
30:04:040101:272	273	208.18	56833.14
30:04:040101:273	685	208.18	142603.3
30:04:040101:274	768	206.5	158592
30:04:040101:275	28	108.19	3029.32
30:04:040101:276	24	108.19	2596.56
30:04:040101:277	109	208.18	22691.62
30:04:040101:278	30	108.19	3245.7
30:04:040101:279	400	430.15	172060
30:04:040101:280	350	208.18	72863
30:04:040101:281	400	208.18	83272
30:04:040101:282	217	208.18	45175.06
30:04:040101:283	20	23.36	467.2
30:04:040101:284	695	208.18	144685.1
30:04:040101:286	32	108.19	3462.08
30:04:040101:287	780	205.83	160547.4
30:04:040101:288	176	208.18	36639.68
30:04:040101:289	1500	179.42	269130
30:04:040101:29	596	208.18	124075.28
30:04:040101:290	896	199.92	179128.32

30:04:040101:291	524	208.18	109086.32
30:04:040101:292	331	208.18	68907.58
30:04:040101:293	219	208.18	45591.42
30:04:040101:296	960	197.05	189168
30:04:040101:297	950	197.48	187606
30:04:040101:298	25	108.19	2704.75
30:04:040101:299	200	208.18	41636
30:04:040101:3	375	208.18	78067.5
30:04:040101:30	21	208.18	4371.78
30:04:040101:300	250	208.18	52045
30:04:040101:301	17.4	108.19	1882.51
30:04:040101:304	480	208.18	99926.4
30:04:040101:305	945	197.7	186826.5
30:04:040101:306	588	208.18	122409.84
30:04:040101:307	758	207.07	156959.06
30:04:040101:308	402	208.18	83688.36
30:04:040101:309	1000	195.36	195360
30:04:040101:31	384	208.18	79941.12
30:04:040101:310	1000	195.36	195360
30:04:040101:311	1000	195.36	195360
30:04:040101:312	448	208.18	93264.64
30:04:040101:313	640	208.18	133235.2
30:04:040101:314	600	208.18	124908
30:04:040101:315	28	108.19	3029.32
30:04:040101:316	75	208.18	15613.5
30:04:040101:317	1217	187.47	228150.99
30:04:040101:318	20	108.19	2163.8
30:04:040101:320	818	203.78	166692.04
30:04:040101:321	491	208.18	102216.38
30:04:040101:322	31	430.15	13334.65
30:04:040101:323	382	208.18	79524.76
30:04:040101:324	450	208.18	93681
30:04:040101:325	509	208.18	105963.62
30:04:040101:326	945	197.7	186826.5
30:04:040101:327	350	208.18	72863
30:04:040101:328	809	204.26	165246.34
30:04:040101:329	415	208.18	86394.7
30:04:040101:330	469	208.18	97636.42
30:04:040101:331	20	108.19	2163.8
30:04:040101:332	252	208.18	52461.36
30:04:040101:333	166	430.15	71404.9
30:04:040101:334	135	430.15	58070.25
30:04:040101:335	234	430.15	100655.1
30:04:040101:336	350	430.15	150552.5
30:04:040101:337	200	430.15	86030
30:04:040101:338	385	208.18	80149.3
30:04:040101:339	739	208.18	153845.02
30:04:040101:34	626	208.18	130320.68
30:04:040101:340	20	430.15	8603
30:04:040101:341	30	108.19	3245.7

30:04:040101:342	400	208.18	83272
30:04:040101:343	316	208.18	65784.88
30:04:040101:344	505	208.18	105130.9
30:04:040101:345	488	208.18	101591.84
30:04:040101:346	18	430.15	7742.7
30:04:040101:347	250	208.18	52045
30:04:040101:348	520	208.18	108253.6
30:04:040101:35	242	208.18	50379.56
30:04:040101:36	494	208.18	102840.92
30:04:040101:39	930	198.36	184474.8
30:04:040101:4	535	208.18	111376.3
30:04:040101:40	822	203.57	167334.54
30:04:040101:41	576	208.18	119911.68
30:04:040101:42	388	208.18	80773.84
30:04:040101:43	341	208.18	70989.38
30:04:040101:44	437	208.18	90974.66
30:04:040101:45	626	208.18	130320.68
30:04:040101:46	502	208.18	104506.36
30:04:040101:47	574	208.18	119495.32
30:04:040101:48	514	208.18	107004.52
30:04:040101:49	713	208.18	148432.34
30:04:040101:5	623	208.18	129696.14
30:04:040101:50	626	208.18	130320.68
30:04:040101:51	286	208.18	59539.48
30:04:040101:52	40	430.15	17206
30:04:040101:53	11710	80.15	938556.5
30:04:040101:54	425	208.18	88476.5
30:04:040101:55	356	208.18	74112.08
30:04:040101:56	379.16	208.18	78933.53
30:04:040101:57	658	208.18	136982.44
30:04:040101:582	40	108.19	4327.6
30:04:040101:583	40	108.19	4327.6
30:04:040101:586	28	430.15	12044.2
30:04:040101:587	2923	84.75	247724.25
30:04:040101:588	54	430.15	23228.1
30:04:040101:59	378	208.18	78692.04
30:04:040101:590	35	430.15	15055.25
30:04:040101:594	63	430.15	27099.45
30:04:040101:595	140	208.18	29145.2
30:04:040101:596	52	430.15	22367.8
30:04:040101:597	36	108.19	3894.84
30:04:040101:598	437	176.39	77082.43
30:04:040101:6	373	208.18	77651.14
30:04:040101:60	792	205.17	162494.64
30:04:040101:600	275	176.39	48507.25
30:04:040101:607	494	208.18	102840.92
30:04:040101:608	532	208.18	110751.76
30:04:040101:61	903	199.6	180238.8
30:04:040101:611	476	176.39	83961.64
30:04:040101:612	91	208.18	18944.38

30:04:040101:614	150	430.15	64522.5
30:04:040101:615	752	207.41	155972.32
30:04:040101:619	42	108.19	4543.98
30:04:040101:62	403	208.18	83896.54
30:04:040101:621	25	108.19	2704.75
30:04:040101:622	544	208.18	113249.92
30:04:040101:623	427	208.18	88892.86
30:04:040101:624	640	208.18	133235.2
30:04:040101:625	944	197.74	186666.56
30:04:040101:63	588	208.18	122409.84
30:04:040101:64	800	204.74	163792
30:04:040101:65	525	208.18	109294.5
30:04:040101:66	522	208.18	108669.96
30:04:040101:67	600	23.36	14016
30:04:040101:68	612	208.18	127406.16
30:04:040101:69	427	208.18	88892.86
30:04:040101:7	440	208.18	91599.2
30:04:040101:70	352	208.18	73279.36
30:04:040101:71	410	430.15	176361.5
30:04:040101:72	425	208.18	88476.5
30:04:040101:73	755	207.24	156466.2
30:04:040101:74	320	208.18	66617.6
30:04:040101:75	685	208.18	142603.3
30:04:040101:76	346	208.18	72030.28
30:04:040101:77	656	208.18	136566.08
30:04:040101:7780	400	208.18	83272
30:04:040101:7781	915	199.04	182121.6
30:04:040101:7782	406	208.18	84521.08
30:04:040101:7783	570	208.18	118662.6
30:04:040101:7784	328	208.18	68283.04
30:04:040101:7785	377	208.18	78483.86
30:04:040101:7786	201	208.18	41844.18
30:04:040101:7787	506	208.18	105339.08
30:04:040101:7788	326	208.18	67866.68
30:04:040101:7789	347	208.18	72238.46
30:04:040101:7791	465	208.18	96803.7
30:04:040101:7792	336	208.18	69948.48
30:04:040101:7793	389	208.18	80982.02
30:04:040101:7795	697	208.18	145101.46
30:04:040101:7796	420	208.18	87435.6
30:04:040101:7797	398	208.18	82855.64
30:04:040101:7798	352	208.18	73279.36
30:04:040101:7799	497	208.18	103465.46
30:04:040101:78	385	208.18	80149.3
30:04:040101:7800	400	208.18	83272
30:04:040101:7801	460	208.18	95762.8
30:04:040101:7803	689	208.18	143436.02
30:04:040101:7804	488	208.18	101591.84
30:04:040101:7805	749	207.59	155484.91
30:04:040101:7807	595	208.18	123867.1

30:04:040101:7808	304	208.18	63286.72
30:04:040101:7809	488	208.18	101591.84
30:04:040101:7810	340	208.18	70781.2
30:04:040101:7811	494	208.18	102840.92
30:04:040101:7812	509	208.18	105963.62
30:04:040101:7813	579	208.18	120536.22
30:04:040101:7816	469	208.18	97636.42
30:04:040101:7817	441	208.18	91807.38
30:04:040101:7819	640	208.18	133235.2
30:04:040101:7820	312	208.18	64952.16
30:04:040101:7821	441	208.18	91807.38
30:04:040101:7822	216	208.18	44966.88
30:04:040101:7823	400	208.18	83272
30:04:040101:7825	600	208.18	124908
30:04:040101:7826	393	208.18	81814.74
30:04:040101:7827	391	208.18	81398.38
30:04:040101:7829	322	208.18	67033.96
30:04:040101:7830	690	208.18	143644.2
30:04:040101:7831	586	208.18	121993.48
30:04:040101:7832	402	208.18	83688.36
30:04:040101:7833	688	208.18	143227.84
30:04:040101:7834	324	208.18	67450.32
30:04:040101:7835	227	208.18	47256.86
30:04:040101:7836	685	208.18	142603.3
30:04:040101:7837	546	208.18	113666.28
30:04:040101:7838	576	208.18	119911.68
30:04:040101:7839	577	208.18	120119.86
30:04:040101:7840	320	208.18	66617.6
30:04:040101:7841	250	208.18	52045
30:04:040101:7842	100	208.18	20818
30:04:040101:7843	945	197.7	186826.5
30:04:040101:7845	345	208.18	71822.1
30:04:040101:7846	361	208.18	75152.98
30:04:040101:7847	400	208.18	83272
30:04:040101:7848	364	208.18	75777.52
30:04:040101:7849	503	208.18	104714.54
30:04:040101:7850	536	208.18	111584.48
30:04:040101:7851	660	208.18	137398.8
30:04:040101:7852	400	208.18	83272
30:04:040101:7853	743	207.94	154499.42
30:04:040101:7854	543	208.18	113041.74
30:04:040101:7855	595	208.18	123867.1
30:04:040101:7856	720	208.18	149889.6
30:04:040101:7857	324	208.18	67450.32
30:04:040101:7858	578	208.18	120328.04
30:04:040101:7859	616	208.18	128238.88
30:04:040101:7860	715	208.18	148848.7
30:04:040101:7864	1714	174.46	299024.44
30:04:040101:7865	600	208.18	124908
30:04:040101:7867	650	208.18	135317

30:04:040101:7868	178	208.18	37056.04
30:04:040101:7869	1000	195.36	195360
30:04:040101:7870	400	208.18	83272
30:04:040101:7872	750	207.53	155647.5
30:04:040101:7873	596	208.18	124075.28
30:04:040101:7876	902	199.64	180075.28
30:04:040101:7877	312	208.18	64952.16
30:04:040101:7878	735	208.18	153012.3
30:04:040101:7879	615	208.18	128030.7
30:04:040101:7883	475	208.18	98885.5
30:04:040101:7884	635	208.18	132194.3
30:04:040101:7885	230	208.18	47881.4
30:04:040101:7886	577	208.18	120119.86
30:04:040101:7887	447	208.18	93056.46
30:04:040101:7888	397	208.18	82647.46
30:04:040101:7890	338	208.18	70364.84
30:04:040101:7891	577	208.18	120119.86
30:04:040101:7892	1142	189.99	216968.58
30:04:040101:7893	400	208.18	83272
30:04:040101:7894	442	208.18	92015.56
30:04:040101:7896	453	208.18	94305.54
30:04:040101:7897	245	208.18	51004.1
30:04:040101:7898	754	207.3	156304.2
30:04:040101:7899	667	208.18	138856.06
30:04:040101:79	731	208.18	152179.58
30:04:040101:7900	990	195.78	193822.2
30:04:040101:7901	640	208.18	133235.2
30:04:040101:7902	419	208.18	87227.42
30:04:040101:7903	872	201.06	175324.32
30:04:040101:7904	817	203.83	166529.11
30:04:040101:7905	813	204.04	165884.52
30:04:040101:7908	515	208.18	107212.7
30:04:040101:7909	656	208.18	136566.08
30:04:040101:7910	757	207.13	156797.41
30:04:040101:7912	755	207.24	156466.2
30:04:040101:7913	882	200.58	176911.56
30:04:040101:7914	750	207.53	155647.5
30:04:040101:7915	860	201.65	173419
30:04:040101:7916	756	207.18	156628.08
30:04:040101:7917	818	203.78	166692.04
30:04:040101:7919	801	204.68	163948.68
30:04:040101:7922	626	208.18	130320.68
30:04:040101:7923	331	208.18	68907.58
30:04:040101:7924	355	208.18	73903.9
30:04:040101:7925	394	208.18	82022.92
30:04:040101:7926	750	207.53	155647.5
30:04:040101:7927	193	208.18	40178.74
30:04:040101:7928	412	208.18	85770.16
30:04:040101:7929	846	202.35	171188.1
30:04:040101:7930	346	208.18	72030.28

30:04:040101:7931	400	208.18	83272
30:04:040101:7933	758	207.07	156959.06
30:04:040101:7936	933	198.23	184948.59
30:04:040101:7939	790	205.28	162171.2
30:04:040101:7940	530	208.18	110335.4
30:04:040101:7941	1420	181.49	257715.8
30:04:040101:7942	582	208.18	121160.76
30:04:040101:7943	550	208.18	114499
30:04:040101:7944	515	208.18	107212.7
30:04:040101:7945	518	208.18	107837.24
30:04:040101:7946	486	208.18	101175.48
30:04:040101:7950	488	208.18	101591.84
30:04:040101:7951	710	208.18	147807.8
30:04:040101:7954	858	201.75	173101.5
30:04:040101:7955	730	208.18	151971.4
30:04:040101:7956	245	208.18	51004.1
30:04:040101:7957	1120	190.77	213662.4
30:04:040101:7958	775	206.11	159735.25
30:04:040101:7959	575	208.18	119703.5
30:04:040101:7960	558	208.18	116164.44
30:04:040101:7963	702	208.18	146142.36
30:04:040101:7964	693	208.18	144268.74
30:04:040101:7965	525	208.18	109294.5
30:04:040101:7966	493	208.18	102632.74
30:04:040101:7967	1022	194.47	198748.34
30:04:040101:7969	470	208.18	97844.6
30:04:040101:7970	423	208.18	88060.14
30:04:040101:7971	550	208.18	114499
30:04:040101:7972	607	208.18	126365.26
30:04:040101:7974	376	208.18	78275.68
30:04:040101:7976	427	208.18	88892.86
30:04:040101:7977	495	208.18	103049.1
30:04:040101:7978	452	208.18	94097.36
30:04:040101:7979	451	208.18	93889.18
30:04:040101:7980	422	208.18	87851.96
30:04:040101:7984	532	208.18	110751.76
30:04:040101:7985	370	208.18	77026.6
30:04:040101:7986	525	208.18	109294.5
30:04:040101:7987	711	208.18	148015.98
30:04:040101:7988	626	208.18	130320.68
30:04:040101:7989	630	208.18	131153.4
30:04:040101:7990	301	208.18	62662.18
30:04:040101:7991	336	208.18	69948.48
30:04:040101:7992	380	208.18	79108.4
30:04:040101:7993	579	208.18	120536.22
30:04:040101:7994	362	208.18	75361.16
30:04:040101:7995	542	208.18	112833.56
30:04:040101:7996	777	205.99	160054.23
30:04:040101:7999	406	208.18	84521.08
30:04:040101:8	150	208.18	31227

30:04:040101:80	650	208.18	135317
30:04:040101:8000	755	207.24	156466.2
30:04:040101:8001	654	208.18	136149.72
30:04:040101:8003	540	208.18	112417.2
30:04:040101:8004	472	208.18	98260.96
30:04:040101:8005	362	208.18	75361.16
30:04:040101:8007	825	203.42	167821.5
30:04:040101:8008	361	208.18	75152.98
30:04:040101:8009	650	208.18	135317
30:04:040101:8010	779	205.88	160380.52
30:04:040101:8011	455	208.18	94721.9
30:04:040101:8013	777	205.99	160054.23
30:04:040101:8014	465	208.18	96803.7
30:04:040101:8017	719	208.18	149681.42
30:04:040101:8019	163	208.18	33933.34
30:04:040101:8022	583	208.18	121368.94
30:04:040101:8024	531	208.18	110543.58
30:04:040101:8025	916	199	182284
30:04:040101:8026	459	208.18	95554.62
30:04:040101:8027	376	208.18	78275.68
30:04:040101:8028	572	208.18	119078.96
30:04:040101:8030	585	208.18	121785.3
30:04:040101:8031	612	208.18	127406.16
30:04:040101:8032	445	208.18	92640.1
30:04:040101:8033	433	208.18	90141.94
30:04:040101:8034	525	208.18	109294.5
30:04:040101:8035	345	208.18	71822.1
30:04:040101:8037	375	208.18	78067.5
30:04:040101:8039	375	208.18	78067.5
30:04:040101:8040	357	208.18	74320.26
30:04:040101:8041	374	208.18	77859.32
30:04:040101:8042	271	208.18	56416.78
30:04:040101:8045	431	208.18	89725.58
30:04:040101:8046	564	208.18	117413.52
30:04:040101:8047	431	208.18	89725.58
30:04:040101:8048	656	208.18	136566.08
30:04:040101:8049	395	208.18	82231.1
30:04:040101:8050	668	208.18	139064.24
30:04:040101:8051	690	208.18	143644.2
30:04:040101:8052	870	201.16	175009.2
30:04:040101:8054	611	208.18	127197.98
30:04:040101:8055	669	208.18	139272.42
30:04:040101:8056	498	208.18	103673.64
30:04:040101:8059	1026	194.31	199362.06
30:04:040101:8060	399	208.18	83063.82
30:04:040101:8061	496	208.18	103257.28
30:04:040101:8067	672	208.18	139896.96
30:04:040101:8068	386	208.18	80357.48
30:04:040101:8069	100	208.18	20818
30:04:040101:8070	459	208.18	95554.62

30:04:040101:8072	338	208.18	70364.84
30:04:040101:8073	416	208.18	86602.88
30:04:040101:8075	454	208.18	94513.72
30:04:040101:8076	213	208.18	44342.34
30:04:040101:8077	360	208.18	74944.8
30:04:040101:8078	318	208.18	66201.24
30:04:040101:8079	343	208.18	71405.74
30:04:040101:8080	230	208.18	47881.4
30:04:040101:8081	504	208.18	104922.72
30:04:040101:8082	534	208.18	111168.12
30:04:040101:8083	522	208.18	108669.96
30:04:040101:8085	170	208.18	35390.6
30:04:040101:8087	157	208.18	32684.26
30:04:040101:8088	450	208.18	93681
30:04:040101:8089	378	208.18	78692.04
30:04:040101:8090	141	208.18	29353.38
30:04:040101:8091	502	208.18	104506.36
30:04:040101:8092	812	204.1	165729.2
30:04:040101:8094	278	208.18	57874.04
30:04:040101:8095	530	208.18	110335.4
30:04:040101:8096	454	208.18	94513.72
30:04:040101:8097	313	208.18	65160.34
30:04:040101:8098	516	208.18	107420.88
30:04:040101:8099	530	208.18	110335.4
30:04:040101:81	783	205.66	161031.78
30:04:040101:8100	467	208.18	97220.06
30:04:040101:8101	660	208.18	137398.8
30:04:040101:8102	428	208.18	89101.04
30:04:040101:8104	660	208.18	137398.8
30:04:040101:8105	924	198.63	183534.12
30:04:040101:8106	687	208.18	143019.66
30:04:040101:8108	334	208.18	69532.12
30:04:040101:8109	445	208.18	92640.1
30:04:040101:8111	371	208.18	77234.78
30:04:040101:8112	295	208.18	61413.1
30:04:040101:8113	263	208.18	54751.34
30:04:040101:8114	434	208.18	90350.12
30:04:040101:8116	372	208.18	77442.96
30:04:040101:8117	237	208.18	49338.66
30:04:040101:8119	558	208.18	116164.44
30:04:040101:8120	466	208.18	97011.88
30:04:040101:8121	696	208.18	144893.28
30:04:040101:8122	645	208.18	134276.1
30:04:040101:8123	675	208.18	140521.5
30:04:040101:8124	574	208.18	119495.32
30:04:040101:8125	332	208.18	69115.76
30:04:040101:8126	287	208.18	59747.66
30:04:040101:8128	565	208.18	117621.7
30:04:040101:8129	663	208.18	138023.34
30:04:040101:8130	177	208.18	36847.86

30:04:040101:8131	121	208.18	25189.78
30:04:040101:8132	300	208.18	62454
30:04:040101:8133	367	208.18	76402.06
30:04:040101:8134	502	208.18	104506.36
30:04:040101:8139	331	208.18	68907.58
30:04:040101:8140	620	208.18	129071.6
30:04:040101:8142	203	208.18	42260.54
30:04:040101:8144	550	208.18	114499
30:04:040101:8145	491	208.18	102216.38
30:04:040101:8146	384	208.18	79941.12
30:04:040101:8147	376	208.18	78275.68
30:04:040101:8148	318	208.18	66201.24
30:04:040101:8149	316	208.18	65784.88
30:04:040101:8150	279	208.18	58082.22
30:04:040101:8151	588	208.18	122409.84
30:04:040101:8152	434	208.18	90350.12
30:04:040101:8155	321	208.18	66825.78
30:04:040101:8156	420	208.18	87435.6
30:04:040101:8158	286	208.18	59539.48
30:04:040101:8159	553	208.18	115123.54
30:04:040101:8160	212	208.18	44134.16
30:04:040101:8161	675	208.18	140521.5
30:04:040101:8163	500	208.18	104090
30:04:040101:8164	414	208.18	86186.52
30:04:040101:8167	775	206.11	159735.25
30:04:040101:8168	656	208.18	136566.08
30:04:040101:8169	599	208.18	124699.82
30:04:040101:8170	377	208.18	78483.86
30:04:040101:8172	347	208.18	72238.46
30:04:040101:8174	488	208.18	101591.84
30:04:040101:8175	491	208.18	102216.38
30:04:040101:8177	429	208.18	89309.22
30:04:040101:8178	248	208.18	51628.64
30:04:040101:8179	616	208.18	128238.88
30:04:040101:8180	491	208.18	102216.38
30:04:040101:8183	352	208.18	73279.36
30:04:040101:8184	379	208.18	78900.22
30:04:040101:8185	382	208.18	79524.76
30:04:040101:8186	700	208.18	145726
30:04:040101:8189	524	208.18	109086.32
30:04:040101:8191	304	208.18	63286.72
30:04:040101:8192	400	208.18	83272
30:04:040101:8194	524	208.18	109086.32
30:04:040101:8195	357	208.18	74320.26
30:04:040101:8197	286	208.18	59539.48
30:04:040101:8198	338	208.18	70364.84
30:04:040101:8199	360	208.18	74944.8
30:04:040101:82	668	208.18	139064.24
30:04:040101:8200	338	208.18	70364.84
30:04:040101:8201	229	208.18	47673.22

30:04:040101:8203	434	208.18	90350.12
30:04:040101:8204	267	208.18	55584.06
30:04:040101:8205	430	208.18	89517.4
30:04:040101:8206	345	208.18	71822.1
30:04:040101:8208	361	208.18	75152.98
30:04:040101:8209	392	208.18	81606.56
30:04:040101:8210	648	208.18	134900.64
30:04:040101:8211	392	208.18	81606.56
30:04:040101:8212	376	208.18	78275.68
30:04:040101:8213	659	208.18	137190.62
30:04:040101:8214	400	208.18	83272
30:04:040101:8216	284	208.18	59123.12
30:04:040101:8217	822	203.57	167334.54
30:04:040101:8218	264	208.18	54959.52
30:04:040101:8219	280	208.18	58290.4
30:04:040101:8220	535	208.18	111376.3
30:04:040101:8221	395	208.18	82231.1
30:04:040101:8222	526	208.18	109502.68
30:04:040101:8224	802	204.63	164113.26
30:04:040101:8225	1139	190.1	216523.9
30:04:040101:8226	582	208.18	121160.76
30:04:040101:8228	420	208.18	87435.6
30:04:040101:8229	878	200.78	176284.84
30:04:040101:8230	645	208.18	134276.1
30:04:040101:8231	830	203.16	168622.8
30:04:040101:8234	477	208.18	99301.86
30:04:040101:8235	558	208.18	116164.44
30:04:040101:8236	400	208.18	83272
30:04:040101:8237	1384	182.48	252552.32
30:04:040101:8238	702	208.18	146142.36
30:04:040101:8239	648	208.18	134900.64
30:04:040101:8240	604	208.18	125740.72
30:04:040101:8241	979	196.24	192118.96
30:04:040101:8245	661	208.18	137606.98
30:04:040101:8249	407	208.18	84729.26
30:04:040101:8250	624	208.18	129904.32
30:04:040101:8251	195	208.18	40595.1
30:04:040101:8252	620	208.18	129071.6
30:04:040101:8253	600	208.18	124908
30:04:040101:8254	888	200.3	177866.4
30:04:040101:8257	677	208.18	140937.86
30:04:040101:8258	490	208.18	102008.2
30:04:040101:8261	532	208.18	110751.76
30:04:040101:8262	298	208.18	62037.64
30:04:040101:8264	390	208.18	81190.2
30:04:040101:8265	603	208.18	125532.54
30:04:040101:8266	354	208.18	73695.72
30:04:040101:8267	499	208.18	103881.82
30:04:040101:8268	479	208.18	99718.22
30:04:040101:8269	255	208.18	53085.9

30:04:040101:8270	664	208.18	138231.52
30:04:040101:8273	437	208.18	90974.66
30:04:040101:8274	261	208.18	54334.98
30:04:040101:8275	576	208.18	119911.68
30:04:040101:8277	514	208.18	107004.52
30:04:040101:8278	248	208.18	51628.64
30:04:040101:8280	547	208.18	113874.46
30:04:040101:8281	670	208.18	139480.6
30:04:040101:8282	426	208.18	88684.68
30:04:040101:8283	563	208.18	117205.34
30:04:040101:8284	429	208.18	89309.22
30:04:040101:8285	504	208.18	104922.72
30:04:040101:8286	217	208.18	45175.06
30:04:040101:8287	470	208.18	97844.6
30:04:040101:8288	583	208.18	121368.94
30:04:040101:8289	570	208.18	118662.6
30:04:040101:8291	804	204.52	164434.08
30:04:040101:8292	586	208.18	121993.48
30:04:040101:8293	963	196.92	189633.96
30:04:040101:8294	600	208.18	124908
30:04:040101:8295	699	208.18	145517.82
30:04:040101:8297	342	208.18	71197.56
30:04:040101:83	599	208.18	124699.82
30:04:040101:8300	481.9	208.18	100321.94
30:04:040101:8301	407	208.18	84729.26
30:04:040101:8302	791	205.22	162329.02
30:04:040101:8304	594	208.18	123658.92
30:04:040101:8307	375	208.18	78067.5
30:04:040101:8308	300	208.18	62454
30:04:040101:8310	400	208.18	83272
30:04:040101:8311	800	204.74	163792
30:04:040101:8312	340	208.18	70781.2
30:04:040101:8313	245	208.18	51004.1
30:04:040101:8314	604	208.18	125740.72
30:04:040101:8315	300	208.18	62454
30:04:040101:8316	332	208.18	69115.76
30:04:040101:8318	646	208.18	134484.28
30:04:040101:8319	396	208.18	82439.28
30:04:040101:8322	717	208.18	149265.06
30:04:040101:8324	223	208.18	46424.14
30:04:040101:8325	594	208.18	123658.92
30:04:040101:8326	511	208.18	106379.98
30:04:040101:8327	274	208.18	57041.32
30:04:040101:8328	615	208.18	128030.7
30:04:040101:8333	433	208.18	90141.94
30:04:040101:8334	622	208.18	129487.96
30:04:040101:8335	588	208.18	122409.84
30:04:040101:8338	784	205.61	161198.24
30:04:040101:8339	939	197.96	185884.44
30:04:040101:8341	715	208.18	148848.7

30:04:040101:8342	160	208.18	33308.8
30:04:040101:8343	1036	193.92	200901.12
30:04:040101:8344	400	208.18	83272
30:04:040101:8345	576	208.18	119911.68
30:04:040101:8346	676	208.18	140729.68
30:04:040101:8347	752	207.41	155972.32
30:04:040101:8348	574	208.18	119495.32
30:04:040101:8350	1000	195.36	195360
30:04:040101:8351	773	206.22	159408.06
30:04:040101:8352	754	207.3	156304.2
30:04:040101:8353	709	208.18	147599.62
30:04:040101:8354	770.74	206.34	159034.49
30:04:040101:8355	701	208.18	145934.18
30:04:040101:8356	540	208.18	112417.2
30:04:040101:8358	703	208.18	146350.54
30:04:040101:8359	609	208.18	126781.62
30:04:040101:8361	788	205.39	161847.32
30:04:040101:8362	341	208.18	70989.38
30:04:040101:8363	714	208.18	148640.52
30:04:040101:8365	714	208.18	148640.52
30:04:040101:8366	678	208.18	141146.04
30:04:040101:8368	545	208.18	113458.1
30:04:040101:8369	500	208.18	104090
30:04:040101:8370	409	208.18	85145.62
30:04:040101:8371	752	207.41	155972.32
30:04:040101:8372	334	208.18	69532.12
30:04:040101:8373	575	208.18	119703.5
30:04:040101:8374	713	208.18	148432.34
30:04:040101:8376	687	208.18	143019.66
30:04:040101:8377	1127	190.52	214716.04
30:04:040101:8378	792	205.17	162494.64
30:04:040101:8380	1025	194.35	199208.75
30:04:040101:8381	566	208.18	117829.88
30:04:040101:8382	493	208.18	102632.74
30:04:040101:8383	644	208.18	134067.92
30:04:040101:8384	592	208.18	123242.56
30:04:040101:8386	575	208.18	119703.5
30:04:040101:8389	673.21	208.18	140148.86
30:04:040101:8390	400	208.18	83272
30:04:040101:8391	300	208.18	62454
30:04:040101:8392	530	208.18	110335.4
30:04:040101:8393	465	208.18	96803.7
30:04:040101:8395	574	208.18	119495.32
30:04:040101:8397	530	208.18	110335.4
30:04:040101:8398	136	208.18	28312.48
30:04:040101:8399	327	208.18	68074.86
30:04:040101:84	910.48	168.83	153716.34
30:04:040101:8400	239	208.18	49755.02
30:04:040101:8401	537	208.18	111792.66
30:04:040101:8402	725	208.18	150930.5

30:04:040101:8403	524	208.18	109086.32
30:04:040101:8404	439	208.18	91391.02
30:04:040101:8405	388	208.18	80773.84
30:04:040101:8406	450	208.18	93681
30:04:040101:8407	500	208.18	104090
30:04:040101:8408	905	199.5	180547.5
30:04:040101:8409	577	208.18	120119.86
30:04:040101:8410	668	208.18	139064.24
30:04:040101:8411	952	197.39	187915.28
30:04:040101:8412	260	208.18	54126.8
30:04:040101:8413	400	208.18	83272
30:04:040101:8414	448	208.18	93264.64
30:04:040101:8415	731	208.18	152179.58
30:04:040101:8416	464	208.18	96595.52
30:04:040101:8417	603	208.18	125532.54
30:04:040101:8418	477	208.18	99301.86
30:04:040101:8419	690	164.57	113553.3
30:04:040101:8420	499	208.18	103881.82
30:04:040101:8421	470	164.57	77347.9
30:04:040101:8422	100	208.18	20818
30:04:040101:8423	504	208.18	104922.72
30:04:040101:8424	486	164.57	79981.02
30:04:040101:8425	450	208.18	93681
30:04:040101:8426	575	208.18	119703.5
30:04:040101:8427	584	208.18	121577.12
30:04:040101:8428	543	164.57	89361.51
30:04:040101:8429	400	208.18	83272
30:04:040101:8430	1331	145.44	193580.64
30:04:040101:8431	1200	188.03	225636
30:04:040101:8433	959	197.09	189009.31
30:04:040101:8434	600	208.18	124908
30:04:040101:8435	644	208.18	134067.92
30:04:040101:8436	740	208.12	154008.8
30:04:040101:8437	588	208.18	122409.84
30:04:040101:8440	512	208.18	106588.16
30:04:040101:8441	824	160.85	132540.4
30:04:040101:8442	750	207.53	155647.5
30:04:040101:8443	496	208.18	103257.28
30:04:040101:8444	860	159.41	137092.6
30:04:040101:8446	635	208.18	132194.3
30:04:040101:8447	1014	194.79	197517.06
30:04:040101:8449	606	208.18	126157.08
30:04:040101:8451	886	200.39	177545.54
30:04:040101:8452	908	199.36	181018.88
30:04:040101:8453	592	208.18	123242.56
30:04:040101:8454	701	164.57	115363.57
30:04:040101:8455	600	208.18	124908
30:04:040101:8456	584.5	208.18	121681.21
30:04:040101:8457	553	208.18	115123.54
30:04:040101:8458	650	208.18	135317

30:04:040101:8459	234	208.18	48714.12
30:04:040101:8460	479	208.18	99718.22
30:04:040101:8461	254	208.18	52877.72
30:04:040101:8462	416	208.18	86602.88
30:04:040101:8463	816	203.89	166374.24
30:04:040101:8464	538	208.18	112000.84
30:04:040101:8465	354	208.18	73695.72
30:04:040101:8466	714	208.18	148640.52
30:04:040101:8468	419	208.18	87227.42
30:04:040101:8469	457	208.18	95138.26
30:04:040101:8470	535	208.18	111376.3
30:04:040101:8471	533	208.18	110959.94
30:04:040101:8472	63	430.15	27099.45
30:04:040101:8473	80	430.15	34412
30:04:040101:8475	580	430.15	249487
30:04:040101:8476	763	206.78	157773.14
30:04:040101:8477	56	108.19	6058.64
30:04:040101:8478	695	208.18	144685.1
30:04:040101:8479	4731	84.75	400952.25
30:04:040101:8480	4527	84.75	383663.25
30:04:040101:8481	32.5	108.19	3516.18
30:04:040101:8482	16	208.18	3330.88
30:04:040101:8483	137.7	430.15	59231.66
30:04:040101:8484	789	205.33	162005.37
30:04:040101:8485	899	199.78	179602.22
30:04:040101:8487	900	199.73	179757
30:04:040101:8488	615	208.18	128030.7
30:04:040101:8489	370	208.18	77026.6
30:04:040101:8490	25	108.19	2704.75
30:04:040101:8491	407	208.18	84729.26
30:04:040101:8492	120	176.39	21166.8
30:04:040101:8493	5191	192.94	1001551.54
30:04:040101:8494	534	208.18	111168.12
30:04:040101:8495	648	208.18	134900.64
30:04:040101:8496	600	176.39	105834
30:04:040101:8497	484	208.18	100759.12
30:04:040101:8498	72	108.19	7789.68
30:04:040101:8499	150	84.75	12712.5
30:04:040101:85	755	207.24	156466.2
30:04:040101:8500	850	202.15	171827.5
30:04:040101:8501	29	108.19	3137.51
30:04:040101:8502	500.4	208.18	104173.27
30:04:040101:8503	1846	84.75	156448.5
30:04:040101:8504	420	208.18	87435.6
30:04:040101:8505	585	208.18	121785.3
30:04:040101:8507	12	108.19	1298.28
30:04:040101:8508	674	208.18	140313.32
30:04:040101:8509	472	208.18	98260.96
30:04:040101:8510	407	208.18	84729.26
30:04:040101:8512	500	208.18	104090

30:04:040101:8513	26	108.19	2812.94
30:04:040101:8514	405	208.18	84312.9
30:04:040101:8515	29	108.19	3137.51
30:04:040101:8516	8	430.15	3441.2
30:04:040101:8517	592.8	208.18	123409.1
30:04:040101:8518	553	208.18	115123.54
30:04:040101:8520	752	207.41	155972.32
30:04:040101:8521	273	208.18	56833.14
30:04:040101:8522	312	208.18	64952.16
30:04:040101:8523	476	208.18	99093.68
30:04:040101:8524	383	208.18	79732.94
30:04:040101:8526	419	208.18	87227.42
30:04:040101:8527	253	208.18	52669.54
30:04:040101:8528	600	208.18	124908
30:04:040101:8529	746	207.76	154988.96
30:04:040101:8530	600	208.18	124908
30:04:040101:8531	776	206.05	159894.8
30:04:040101:86	940	197.92	186044.8
30:04:040101:87	534	208.18	111168.12
30:04:040101:88	667	208.18	138856.06
30:04:040101:89	630	208.18	131153.4
30:04:040101:9	831	203.11	168784.41
30:04:040101:90	587	208.18	122201.66
30:04:040101:91	440	208.18	91599.2
30:04:040101:92	32	108.19	3462.08
30:04:040101:93	879	200.73	176441.67
30:04:040101:94	490	208.18	102008.2
30:04:040101:95	495	208.18	103049.1
30:04:040101:96	1610	365.26	588068.6
30:04:040101:97	363	208.18	75569.34
30:04:040101:99	3522	127.07	447540.54
30:04:040102:1	518	208.18	107837.24
30:04:040102:10	588	208.18	122409.84
30:04:040102:100	26004	67.79	1762811.16
30:04:040102:101	345	208.18	71822.1
30:04:040102:102	268	208.18	55792.24
30:04:040102:103	279	208.18	58082.22
30:04:040102:104	265	208.18	55167.7
30:04:040102:105	177	208.18	36847.86
30:04:040102:106	676	208.18	140729.68
30:04:040102:107	591	208.18	123034.38
30:04:040102:108	707	208.18	147183.26
30:04:040102:109	120	430.15	51618
30:04:040102:11	357	208.18	74320.26
30:04:040102:110	398	208.18	82855.64
30:04:040102:111	174	208.18	36223.32
30:04:040102:112	540	208.18	112417.2
30:04:040102:113	294	208.18	61204.92
30:04:040102:114	853	202	172306
30:04:040102:115	462	208.18	96179.16

30:04:040102:116	700	208.18	145726
30:04:040102:117	1000	195.36	195360
30:04:040102:118	254	208.18	52877.72
30:04:040102:119	242	208.18	50379.56
30:04:040102:12	831	203.11	168784.41
30:04:040102:120	595	208.18	123867.1
30:04:040102:122	13	23.36	303.68
30:04:040102:123	13	23.36	303.68
30:04:040102:124	5	23.36	116.8
30:04:040102:125	15	23.36	350.4
30:04:040102:126	1	23.36	23.36
30:04:040102:127	1	23.36	23.36
30:04:040102:128	1	23.36	23.36
30:04:040102:129	1	23.36	23.36
30:04:040102:13	459	208.18	95554.62
30:04:040102:130	1	23.36	23.36
30:04:040102:131	374	208.18	77859.32
30:04:040102:132	400	208.18	83272
30:04:040102:133	355	208.18	73903.9
30:04:040102:136	164	208.18	34141.52
30:04:040102:137	670	208.18	139480.6
30:04:040102:138	550	208.18	114499
30:04:040102:139	459	208.18	95554.62
30:04:040102:14	524	208.18	109086.32
30:04:040102:140	480	208.18	99926.4
30:04:040102:141	432	208.18	89933.76
30:04:040102:142	334	208.18	69532.12
30:04:040102:143	1136	190.2	216067.2
30:04:040102:144	607	208.18	126365.26
30:04:040102:145	600	208.18	124908
30:04:040102:147	366	208.18	76193.88
30:04:040102:148	273	208.18	56833.14
30:04:040102:149	426	154	65604
30:04:040102:15	273	208.18	56833.14
30:04:040102:150	107	208.18	22275.26
30:04:040102:151	677	208.18	140937.86
30:04:040102:152	415	208.18	86394.7
30:04:040102:153	252	208.18	52461.36
30:04:040102:154	558	208.18	116164.44
30:04:040102:155	300	208.18	62454
30:04:040102:156	179	430.15	76996.85
30:04:040102:157	540	208.18	112417.2
30:04:040102:158	584	208.18	121577.12
30:04:040102:159	398	208.18	82855.64
30:04:040102:16	375	208.18	78067.5
30:04:040102:161	370	208.18	77026.6
30:04:040102:162	714	208.18	148640.52
30:04:040102:17	357	208.18	74320.26
30:04:040102:18	602	208.18	125324.36
30:04:040102:19	590	208.18	122826.2

30:04:040102:2	500	208.18	104090
30:04:040102:20	550	208.18	114499
30:04:040102:21	629	208.18	130945.22
30:04:040102:22	471	208.18	98052.78
30:04:040102:23	576	208.18	119911.68
30:04:040102:24	366	208.18	76193.88
30:04:040102:25	487	208.18	101383.66
30:04:040102:26	539	208.18	112209.02
30:04:040102:27	526	208.18	109502.68
30:04:040102:28	385	208.18	80149.3
30:04:040102:29	645	208.18	134276.1
30:04:040102:3	606	208.18	126157.08
30:04:040102:30	874	200.97	175647.78
30:04:040102:31	648	208.18	134900.64
30:04:040102:32	376	208.18	78275.68
30:04:040102:33	322	208.18	67033.96
30:04:040102:34	714	208.18	148640.52
30:04:040102:35	760	206.95	157282
30:04:040102:36	924	198.63	183534.12
30:04:040102:37	349	208.18	72654.82
30:04:040102:38	1012	194.88	197218.56
30:04:040102:39	320	208.18	66617.6
30:04:040102:4	725	208.18	150930.5
30:04:040102:40	630	208.18	131153.4
30:04:040102:41	440	208.18	91599.2
30:04:040102:42	783	205.66	161031.78
30:04:040102:43	1000	195.36	195360
30:04:040102:44	690	208.18	143644.2
30:04:040102:45	534	208.18	111168.12
30:04:040102:472	61	108.19	6599.59
30:04:040102:473	849	202.2	171667.8
30:04:040102:474	17	430.15	7312.55
30:04:040102:476	61	430.15	26239.15
30:04:040102:479	1848	171.73	317357.04
30:04:040102:48	775	206.11	159735.25
30:04:040102:480	711	208.18	148015.98
30:04:040102:481	740	208.12	154008.8
30:04:040102:482	500	208.18	104090
30:04:040102:483	374	208.18	77859.32
30:04:040102:484	380	208.18	79108.4
30:04:040102:485	356	208.18	74112.08
30:04:040102:486	254	208.18	52877.72
30:04:040102:487	426	208.18	88684.68
30:04:040102:49	476	208.18	99093.68
30:04:040102:5	658	208.18	136982.44
30:04:040102:50	378	208.18	78692.04
30:04:040102:51	564	208.18	117413.52
30:04:040102:52	282	208.18	58706.76
30:04:040102:53	318	208.18	66201.24
30:04:040102:54	507	208.18	105547.26

30:04:040102:55	502	208.18	104506.36
30:04:040102:56	452	208.18	94097.36
30:04:040102:57	467	208.18	97220.06
30:04:040102:58	362	208.18	75361.16
30:04:040102:59	600	176.39	105834
30:04:040102:6	685	208.18	142603.3
30:04:040102:60	428	176.39	75494.92
30:04:040102:61	7232	109.25	790096
30:04:040102:62	496	208.18	103257.28
30:04:040102:63	416	208.18	86602.88
30:04:040102:64	367	208.18	76402.06
30:04:040102:65	406	208.18	84521.08
30:04:040102:66	436	208.18	90766.48
30:04:040102:67	507	208.18	105547.26
30:04:040102:68	469	208.18	97636.42
30:04:040102:69	426	208.18	88684.68
30:04:040102:7	774	206.16	159567.84
30:04:040102:70	468	208.18	97428.24
30:04:040102:71	620	208.18	129071.6
30:04:040102:72	695	208.18	144685.1
30:04:040102:73	541	208.18	112625.38
30:04:040102:74	459	208.18	95554.62
30:04:040102:75	358	208.18	74528.44
30:04:040102:76	720	208.18	149889.6
30:04:040102:77	436	208.18	90766.48
30:04:040102:7779	12	208.18	2498.16
30:04:040102:7780	12	208.18	2498.16
30:04:040102:7783	25	208.18	5204.5
30:04:040102:7785	30	208.18	6245.4
30:04:040102:7787	28	208.18	5829.04
30:04:040102:7790	36	208.18	7494.48
30:04:040102:7791	20	208.18	4163.6
30:04:040102:7792	54	208.18	11241.72
30:04:040102:7795	18	208.18	3747.24
30:04:040102:7796	27	208.18	5620.86
30:04:040102:7797	16	208.18	3330.88
30:04:040102:7798	805	204.47	164598.35
30:04:040102:78	675	208.18	140521.5
30:04:040102:7800	482	208.18	100342.76
30:04:040102:7803	670	208.18	139480.6
30:04:040102:7808	271	208.18	56416.78
30:04:040102:7809	501	208.18	104298.18
30:04:040102:7810	471	208.18	98052.78
30:04:040102:7812	670	208.18	139480.6
30:04:040102:7816	462	208.18	96179.16
30:04:040102:7817	419	208.18	87227.42
30:04:040102:7819	477	208.18	99301.86
30:04:040102:7820	769	206.44	158752.36
30:04:040102:7821	442	208.18	92015.56
30:04:040102:7822	386	208.18	80357.48

30:04:040102:7823	580	208.18	120744.4
30:04:040102:7824	465	208.18	96803.7
30:04:040102:7825	658	208.18	136982.44
30:04:040102:7826	516	208.18	107420.88
30:04:040102:7827	282	208.18	58706.76
30:04:040102:7828	511	208.18	106379.98
30:04:040102:7829	711	208.18	148015.98
30:04:040102:7830	564	208.18	117413.52
30:04:040102:7831	518	208.18	107837.24
30:04:040102:7832	343	208.18	71405.74
30:04:040102:7833	600	208.18	124908
30:04:040102:7834	542	208.18	112833.56
30:04:040102:7835	525	208.18	109294.5
30:04:040102:7837	572	208.18	119078.96
30:04:040102:7839	355	208.18	73903.9
30:04:040102:7840	497	208.18	103465.46
30:04:040102:7841	629	208.18	130945.22
30:04:040102:7842	652	208.18	135733.36
30:04:040102:7845	480	208.18	99926.4
30:04:040102:7846	500	208.18	104090
30:04:040102:7847	603	208.18	125532.54
30:04:040102:7852	909	157.57	143231.13
30:04:040102:7853	1003	154.35	154813.05
30:04:040102:7854	340	208.18	70781.2
30:04:040102:7855	943	156.36	147447.48
30:04:040102:7857	825	160.81	132668.25
30:04:040102:7858	2000	168.9	337800
30:04:040102:7859	497	208.18	103465.46
30:04:040102:7860	766	206.61	158263.26
30:04:040102:7861	257	164.57	42294.49
30:04:040102:7862	625	164.57	102856.25
30:04:040102:7863	513	164.57	84424.41
30:04:040102:7864	253	208.18	52669.54
30:04:040102:7865	506	164.57	83272.42
30:04:040102:7866	678	208.18	141146.04
30:04:040102:7867	600	208.18	124908
30:04:040102:7868	1200	148.64	178368
30:04:040102:7871	442	208.18	92015.56
30:04:040102:7872	1038	193.84	201205.92
30:04:040102:7874	855	201.9	172624.5
30:04:040102:7875	716	208.18	149056.88
30:04:040102:7876	1120	150.81	168907.2
30:04:040102:7877	837	202.8	169743.6
30:04:040102:7878	826	203.37	167983.62
30:04:040102:7879	134	208.18	27896.12
30:04:040102:7881	642	164.57	105653.94
30:04:040102:7882	792	205.17	162494.64
30:04:040102:7883	621	208.18	129279.78
30:04:040102:7884	720	164.57	118490.4
30:04:040102:7885	1200	148.64	178368

30:04:040102:7886	815	161.22	131394.3
30:04:040102:7888	702	208.18	146142.36
30:04:040102:7889	600	208.18	124908
30:04:040102:7891	243	208.18	50587.74
30:04:040102:7892	400	208.18	83272
30:04:040102:7893	476	208.18	99093.68
30:04:040102:7894	680	208.18	141562.4
30:04:040102:7895	296	208.18	61621.28
30:04:040102:7896	307	208.18	63911.26
30:04:040102:7897	780	205.83	160547.4
30:04:040102:7902	221	208.18	46007.78
30:04:040102:7903	300	208.18	62454
30:04:040102:7904	584	208.18	121577.12
30:04:040102:7906	392	208.18	81606.56
30:04:040102:7907	1200	188.03	225636
30:04:040102:7908	423	208.18	88060.14
30:04:040102:7909	449	208.18	93472.82
30:04:040102:7912	464	208.18	96595.52
30:04:040102:7915	570	208.18	118662.6
30:04:040102:7916	444	208.18	92431.92
30:04:040102:7917	443	208.18	92223.74
30:04:040102:7918	205	208.18	42676.9
30:04:040102:7920	725	208.18	150930.5
30:04:040102:7922	765	206.67	158102.55
30:04:040102:7923	590	208.18	122826.2
30:04:040102:7924	286	208.18	59539.48
30:04:040102:7926	274	208.18	57041.32
30:04:040102:7927	330	208.18	68699.4
30:04:040102:7928	216	208.18	44966.88
30:04:040102:7931	287	208.18	59747.66
30:04:040102:7933	223	208.18	46424.14
30:04:040102:7934	301	208.18	62662.18
30:04:040102:7935	778	205.94	160221.32
30:04:040102:7936	587	208.18	122201.66
30:04:040102:7937	202	208.18	42052.36
30:04:040102:7938	617	208.18	128447.06
30:04:040102:7939	550	208.18	114499
30:04:040102:7940	690	208.18	143644.2
30:04:040102:7941	640	208.18	133235.2
30:04:040102:7943	340	208.18	70781.2
30:04:040102:7944	714	208.18	148640.52
30:04:040102:7946	580	208.18	120744.4
30:04:040102:7947	646	208.18	134484.28
30:04:040102:7949	787	205.44	161681.28
30:04:040102:7950	422	208.18	87851.96
30:04:040102:7951	416	208.18	86602.88
30:04:040102:7956	806	204.42	164762.52
30:04:040102:7957	456	208.18	94930.08
30:04:040102:7958	456	208.18	94930.08
30:04:040102:7960	344	208.18	71613.92

30:04:040102:7961	765	206.67	158102.55
30:04:040102:7962	860	201.65	173419
30:04:040102:7963	602	208.18	125324.36
30:04:040102:7965	514	208.18	107004.52
30:04:040102:7966	732	208.18	152387.76
30:04:040102:7967	586	208.18	121993.48
30:04:040102:7968	586	208.18	121993.48
30:04:040102:7969	500	208.18	104090
30:04:040102:7971	253	208.18	52669.54
30:04:040102:7975	259	208.18	53918.62
30:04:040102:7976	707	208.18	147183.26
30:04:040102:7977	441	208.18	91807.38
30:04:040102:7978	531	208.18	110543.58
30:04:040102:7979	308	208.18	64119.44
30:04:040102:7981	529	208.18	110127.22
30:04:040102:7983	495	208.18	103049.1
30:04:040102:7985	585	208.18	121785.3
30:04:040102:7986	372	208.18	77442.96
30:04:040102:7987	374	208.18	77859.32
30:04:040102:7988	930	198.36	184474.8
30:04:040102:7989	930	198.36	184474.8
30:04:040102:7991	896	199.92	179128.32
30:04:040102:7992	919	198.86	182752.34
30:04:040102:7995	884	200.49	177233.16
30:04:040102:7996	1056	193.14	203955.84
30:04:040102:7997	600	208.18	124908
30:04:040102:7998	915	199.04	182121.6
30:04:040102:7999	406	208.18	84521.08
30:04:040102:8	495	208.18	103049.1
30:04:040102:80	558	208.18	116164.44
30:04:040102:8000	328	208.18	68283.04
30:04:040102:8001	328	208.18	68283.04
30:04:040102:8003	201	208.18	41844.18
30:04:040102:8005	326	208.18	67866.68
30:04:040102:8006	347	208.18	72238.46
30:04:040102:8007	458	208.18	95346.44
30:04:040102:8009	465	208.18	96803.7
30:04:040102:8014	420	208.18	87435.6
30:04:040102:8015	398	208.18	82855.64
30:04:040102:8016	604	154	93016
30:04:040102:8017	352	208.18	73279.36
30:04:040102:8018	497	208.18	103465.46
30:04:040102:8019	340	208.18	70781.2
30:04:040102:8020	300	208.18	62454
30:04:040102:8021	195	208.18	40595.1
30:04:040102:8023	280	208.18	58290.4
30:04:040102:8024	209	208.18	43509.62
30:04:040102:8025	466	208.18	97011.88
30:04:040102:8026	588	208.18	122409.84
30:04:040102:8027	456	208.18	94930.08

30:04:040102:8029	164	208.18	34141.52
30:04:040102:8030	413	208.18	85978.34
30:04:040102:8031	772	206.27	159240.44
30:04:040102:8032	265	208.18	55167.7
30:04:040102:8033	510	208.18	106171.8
30:04:040102:8034	877	200.82	176119.14
30:04:040102:8035	413	208.18	85978.34
30:04:040102:8036	164	208.18	34141.52
30:04:040102:8037	76	208.18	15821.68
30:04:040102:8038	487	208.18	101383.66
30:04:040102:8039	954	197.31	188233.74
30:04:040102:8040	668	208.18	139064.24
30:04:040102:8041	354	208.18	73695.72
30:04:040102:8042	300	208.18	62454
30:04:040102:8043	272	208.18	56624.96
30:04:040102:8044	706	208.18	146975.08
30:04:040102:8045	416	208.18	86602.88
30:04:040102:8046	637	208.18	132610.66
30:04:040102:8047	331	208.18	68907.58
30:04:040102:8048	344	208.18	71613.92
30:04:040102:8049	536	208.18	111584.48
30:04:040102:8050	237	208.18	49338.66
30:04:040102:8051	460	208.18	95762.8
30:04:040102:8052	342	208.18	71197.56
30:04:040102:8055	309	208.18	64327.62
30:04:040102:8056	590	208.18	122826.2
30:04:040102:8057	334	208.18	69532.12
30:04:040102:8058	541	208.18	112625.38
30:04:040102:8059	326	208.18	67866.68
30:04:040102:8060	359	208.18	74736.62
30:04:040102:8061	300	208.18	62454
30:04:040102:8062	520	208.18	108253.6
30:04:040102:8063	428	208.18	89101.04
30:04:040102:8064	576	208.18	119911.68
30:04:040102:8065	553	208.18	115123.54
30:04:040102:8066	630	208.18	131153.4
30:04:040102:8067	646	208.18	134484.28
30:04:040102:8070	765	206.67	158102.55
30:04:040102:8071	500	208.18	104090
30:04:040102:8072	380	208.18	79108.4
30:04:040102:8073	800	204.74	163792
30:04:040102:8074	466	208.18	97011.88
30:04:040102:8075	412	208.18	85770.16
30:04:040102:8076	365	208.18	75985.7
30:04:040102:8077	316	208.18	65784.88
30:04:040102:8078	609	208.18	126781.62
30:04:040102:8079	692	208.18	144060.56
30:04:040102:8080	1013	194.83	197362.79
30:04:040102:8081	608	208.18	126573.44
30:04:040102:8082	400	208.18	83272

30:04:040102:8083	426	208.18	88684.68
30:04:040102:8084	727	208.18	151346.86
30:04:040102:8085	588	208.18	122409.84
30:04:040102:8086	451	208.18	93889.18
30:04:040102:8087	394	208.18	82022.92
30:04:040102:8088	402	208.18	83688.36
30:04:040102:8089	369	208.18	76818.42
30:04:040102:8090	273	208.18	56833.14
30:04:040102:8091	526	208.18	109502.68
30:04:040102:8092	551	208.18	114707.18
30:04:040102:8094	893	200.06	178653.58
30:04:040102:8095	681	208.18	141770.58
30:04:040102:8096	387	208.18	80565.66
30:04:040102:8097	372	208.18	77442.96
30:04:040102:8098	560	208.18	116580.8
30:04:040102:8099	401	208.18	83480.18
30:04:040102:81	676	208.18	140729.68
30:04:040102:8100	720	208.18	149889.6
30:04:040102:8101	221	208.18	46007.78
30:04:040102:8102	318	208.18	66201.24
30:04:040102:8103	300	208.18	62454
30:04:040102:8104	794	205.06	162817.64
30:04:040102:8105	225	208.18	46840.5
30:04:040102:8106	565	208.18	117621.7
30:04:040102:8107	1063	192.87	205020.81
30:04:040102:8108	601	208.18	125116.18
30:04:040102:8109	317	208.18	65993.06
30:04:040102:8110	517	208.18	107629.06
30:04:040102:8111	378	208.18	78692.04
30:04:040102:8112	489	208.18	101800.02
30:04:040102:8113	664	208.18	138231.52
30:04:040102:8114	460	208.18	95762.8
30:04:040102:8115	631	208.18	131361.58
30:04:040102:8117	287	208.18	59747.66
30:04:040102:8118	824	203.47	167659.28
30:04:040102:8119	116	208.18	24148.88
30:04:040102:8120	685	208.18	142603.3
30:04:040102:8121	517	208.18	107629.06
30:04:040102:8122	241	208.18	50171.38
30:04:040102:8123	400	208.18	83272
30:04:040102:8124	532	208.18	110751.76
30:04:040102:8125	475	208.18	98885.5
30:04:040102:8126	1034	194	200596
30:04:040102:8127	657	208.18	136774.26
30:04:040102:8128	468	208.18	97428.24
30:04:040102:8129	589	208.18	122618.02
30:04:040102:8130	640	208.18	133235.2
30:04:040102:8131	291	208.18	60580.38
30:04:040102:8132	802	204.63	164113.26
30:04:040102:8133	767	206.56	158431.52

30:04:040102:8134	602	208.18	125324.36
30:04:040102:8135	573	208.18	119287.14
30:04:040102:8136	628	208.18	130737.04
30:04:040102:8137	1000	195.36	195360
30:04:040102:8138	600	208.18	124908
30:04:040102:8139	669	208.18	139272.42
30:04:040102:8140	297	208.18	61829.46
30:04:040102:8142	659	208.18	137190.62
30:04:040102:8143	678	208.18	141146.04
30:04:040102:8144	287	208.18	59747.66
30:04:040102:8145	257	208.18	53502.26
30:04:040102:8149	980	196.19	192266.2
30:04:040102:8150	512	208.18	106588.16
30:04:040102:8151	462	208.18	96179.16
30:04:040102:8152	565	208.18	117621.7
30:04:040102:8154	409	208.18	85145.62
30:04:040102:8156	225	208.18	46840.5
30:04:040102:8157	265	208.18	55167.7
30:04:040102:8158	233	208.18	48505.94
30:04:040102:8159	300	208.18	62454
30:04:040102:8160	322	208.18	67033.96
30:04:040102:8162	707	208.18	147183.26
30:04:040102:8164	425	208.18	88476.5
30:04:040102:8165	777	205.99	160054.23
30:04:040102:8167	414	208.18	86186.52
30:04:040102:8168	746	207.76	154988.96
30:04:040102:8171	1138	190.13	216367.94
30:04:040102:8172	440	208.18	91599.2
30:04:040102:8173	396	208.18	82439.28
30:04:040102:8174	393	208.18	81814.74
30:04:040102:8175	406	208.18	84521.08
30:04:040102:8176	520	208.18	108253.6
30:04:040102:8177	568	208.18	118246.24
30:04:040102:8178	232	208.18	48297.76
30:04:040102:8179	1070	192.61	206092.7
30:04:040102:8180	280	208.18	58290.4
30:04:040102:8181	1107	191.24	211702.68
30:04:040102:8183	968	196.7	190405.6
30:04:040102:8185	331	208.18	68907.58
30:04:040102:8187	984	196.03	192893.52
30:04:040102:8188	503	208.18	104714.54
30:04:040102:8189	376	208.18	78275.68
30:04:040102:8193	683	208.18	142186.94
30:04:040102:8194	600	208.18	124908
30:04:040102:8195	690	208.18	143644.2
30:04:040102:8197	831	203.11	168784.41
30:04:040102:82	1013	194.83	197362.79
30:04:040102:8200	859	159.45	136967.55
30:04:040102:8201	771	206.33	159080.43
30:04:040102:8202	705	208.18	146766.9

30:04:040102:8203	645	164.57	106147.65
30:04:040102:8205	652	208.18	135733.36
30:04:040102:8206	799	161.89	129350.11
30:04:040102:8209	898	199.83	179447.34
30:04:040102:8210	198	208.18	41219.64
30:04:040102:8211	912.5	199.16	181733.5
30:04:040102:8212	430	208.18	89517.4
30:04:040102:8214	528	208.18	109919.04
30:04:040102:8215	765	163.38	124985.7
30:04:040102:8216	500	208.18	104090
30:04:040102:8217	480	208.18	99926.4
30:04:040102:8219	609	164.57	100223.13
30:04:040102:8220	457	164.57	75208.49
30:04:040102:8221	737	208.18	153428.66
30:04:040102:8222	687	208.18	143019.66
30:04:040102:8224	828	160.69	133051.32
30:04:040102:8226	619	208.18	128863.42
30:04:040102:8228	593	208.18	123450.74
30:04:040102:8230	669	208.18	139272.42
30:04:040102:8232	579	208.18	120536.22
30:04:040102:8234	828	160.69	133051.32
30:04:040102:8235	838	202.75	169904.5
30:04:040102:8236	748	207.65	155322.2
30:04:040102:8237	866	159.18	137849.88
30:04:040102:8238	400	208.18	83272
30:04:040102:8240	327	208.18	68074.86
30:04:040102:8242	390	208.18	81190.2
30:04:040102:8245	494	208.18	102840.92
30:04:040102:8246	731	208.18	152179.58
30:04:040102:8247	820	203.68	167017.6
30:04:040102:8248	120	208.18	24981.6
30:04:040102:8249	320	208.18	66617.6
30:04:040102:8250	719	208.18	149681.42
30:04:040102:8251	573	208.18	119287.14
30:04:040102:8252	300	208.18	62454
30:04:040102:8253	290	208.18	60372.2
30:04:040102:8254	352	208.18	73279.36
30:04:040102:8255	610	208.18	126989.8
30:04:040102:8256	417	208.18	86811.06
30:04:040102:8258	252	208.18	52461.36
30:04:040102:8260	959	197.09	189009.31
30:04:040102:8264	534	208.18	111168.12
30:04:040102:8265	408	208.18	84937.44
30:04:040102:8266	341	208.18	70989.38
30:04:040102:8267	313	208.18	65160.34
30:04:040102:8271	297	208.18	61829.46
30:04:040102:8272	401	208.18	83480.18
30:04:040102:8273	425	208.18	88476.5
30:04:040102:8274	737	208.18	153428.66
30:04:040102:8276	531	208.18	110543.58

30:04:040102:8277	481	208.18	100134.58
30:04:040102:8278	560	208.18	116580.8
30:04:040102:8279	757	207.13	156797.41
30:04:040102:8280	495	208.18	103049.1
30:04:040102:8281	954	197.31	188233.74
30:04:040102:8282	589	208.18	122618.02
30:04:040102:8283	297	208.18	61829.46
30:04:040102:8292	11	208.18	2289.98
30:04:040102:8294	30	208.18	6245.4
30:04:040102:8296	20	108.19	2163.8
30:04:040102:8297	15	208.18	3122.7
30:04:040102:83	918	198.91	182599.38
30:04:040102:8304	20	208.18	4163.6
30:04:040102:8309	20	208.18	4163.6
30:04:040102:8310	30	208.18	6245.4
30:04:040102:8311	30	208.18	6245.4
30:04:040102:8317	12	208.18	2498.16
30:04:040102:8319	35	108.19	3786.65
30:04:040102:8321	28	208.18	5829.04
30:04:040102:8322	36	208.18	7494.48
30:04:040102:8323	26	208.18	5412.68
30:04:040102:8329	6	208.18	1249.08
30:04:040102:8335	20	208.18	4163.6
30:04:040102:8338	30	208.18	6245.4
30:04:040102:8340	20	208.18	4163.6
30:04:040102:8342	24	108.19	2596.56
30:04:040102:8353	24	208.18	4996.32
30:04:040102:8354	30	208.18	6245.4
30:04:040102:8359	15	208.18	3122.7
30:04:040102:8360	6.6	208.18	1373.99
30:04:040102:8368	36	208.18	7494.48
30:04:040102:8369	20	208.18	4163.6
30:04:040102:8374	9	208.18	1873.62
30:04:040102:8377	35	208.18	7286.3
30:04:040102:8383	30	208.18	6245.4
30:04:040102:84	796	204.95	163140.2
30:04:040102:8400	25	208.18	5204.5
30:04:040102:8403	108	208.18	22483.44
30:04:040102:8405	27	208.18	5620.86
30:04:040102:8406	27	208.18	5620.86
30:04:040102:8412	18	208.18	3747.24
30:04:040102:8415	11	208.18	2289.98
30:04:040102:8416	25	108.19	2704.75
30:04:040102:8417	20	208.18	4163.6
30:04:040102:8419	1	208.18	208.18
30:04:040102:8420	482	208.18	100342.76
30:04:040102:8422	329	208.18	68491.22
30:04:040102:8423	852	202.05	172146.6
30:04:040102:8424	611	208.18	127197.98
30:04:040102:8425	830	203.16	168622.8

30:04:040102:8426	556	208.18	115748.08
30:04:040102:8427	239	208.18	49755.02
30:04:040102:8428	925	198.59	183695.75
30:04:040102:8429	287	208.18	59747.66
30:04:040102:8431	352	208.18	73279.36
30:04:040102:8433	252	208.18	52461.36
30:04:040102:8434	448	208.18	93264.64
30:04:040102:8435	1	208.18	208.18
30:04:040102:8436	286	208.18	59539.48
30:04:040102:8437	261	208.18	54334.98
30:04:040102:8438	750	207.53	155647.5
30:04:040102:8439	457	208.18	95138.26
30:04:040102:8441	300	208.18	62454
30:04:040102:8442	450	208.18	93681
30:04:040102:8443	598	208.18	124491.64
30:04:040102:8444	450	208.18	93681
30:04:040102:8445	450	208.18	93681
30:04:040102:8446	662	208.18	137815.16
30:04:040102:8447	860	201.65	173419
30:04:040102:8448	824	160.85	132540.4
30:04:040102:8449	920	157.17	144596.4
30:04:040102:8450	530	164.57	87222.1
30:04:040102:8451	442	208.18	92015.56
30:04:040102:8452	619	208.18	128863.42
30:04:040102:8453	646	164.57	106312.22
30:04:040102:8455	640	208.18	133235.2
30:04:040102:8456	688	164.57	113224.16
30:04:040102:8457	1100	151.38	166518
30:04:040102:8459	1020	194.55	198441
30:04:040102:8461	615	208.18	128030.7
30:04:040102:8463	812	204.1	165729.2
30:04:040102:8464	1037	193.88	201053.56
30:04:040102:8465	578	208.18	120328.04
30:04:040102:8466	485	208.18	100967.3
30:04:040102:8467	438	208.18	91182.84
30:04:040102:8468	389	208.18	80982.02
30:04:040102:8469	359	208.18	74736.62
30:04:040102:8470	588	208.18	122409.84
30:04:040102:8471	313	208.18	65160.34
30:04:040102:8472	501	208.18	104298.18
30:04:040102:8473	426	208.18	88684.68
30:04:040102:8474	407	208.18	84729.26
30:04:040102:8475	464	208.18	96595.52
30:04:040102:8476	432	208.18	89933.76
30:04:040102:8477	570	208.18	118662.6
30:04:040102:8478	373	208.18	77651.14
30:04:040102:8480	1386	84.75	117463.5
30:04:040102:8481	265	84.75	22458.75
30:04:040102:8482	390	89.75	35002.5
30:04:040102:8483	143	430.15	61511.45

30:04:040102:8484	1684	24.81	41780.04
30:04:040102:8485	100.5	306.58	30811.29
30:04:040102:8486	181	208.18	37680.58
30:04:040102:8487	18	208.18	3747.24
30:04:040102:8488	412	208.18	85770.16
30:04:040102:8489	249	208.18	51836.82
30:04:040102:8490	400	208.18	83272
30:04:040102:8491	551	208.18	114707.18
30:04:040102:8492	534	208.18	111168.12
30:04:040102:8493	42	208.18	8743.56
30:04:040102:8494	646	208.18	134484.28
30:04:040102:8495	20	108.19	2163.8
30:04:040102:8497	435	208.18	90558.3
30:04:040102:8498	748	207.65	155322.2
30:04:040102:8499	404	208.18	84104.72
30:04:040102:85	658	208.18	136982.44
30:04:040102:8500	714	208.18	148640.52
30:04:040102:8501	660	208.18	137398.8
30:04:040102:8502	331	208.18	68907.58
30:04:040102:8503	441	208.18	91807.38
30:04:040102:8504	615	208.18	128030.7
30:04:040102:8505	565	208.18	117621.7
30:04:040102:8506	383	208.18	79732.94
30:04:040102:8507	588	208.18	122409.84
30:04:040102:8508	224	208.18	46632.32
30:04:040102:8509	525	208.18	109294.5
30:04:040102:8510	225	208.18	46840.5
30:04:040102:8511	553	208.18	115123.54
30:04:040102:8512	388	208.18	80773.84
30:04:040102:87	483	208.18	100550.94
30:04:040102:88	408	208.18	84937.44
30:04:040102:89	541	208.18	112625.38
30:04:040102:9	389	208.18	80982.02
30:04:040102:90	682	208.18	141978.76
30:04:040102:91	820	203.68	167017.6
30:04:040102:92	487	208.18	101383.66
30:04:040102:9286	361	208.18	75152.98
30:04:040102:9299	40	108.19	4327.6
30:04:040102:93	399	208.18	83063.82
30:04:040102:9337	30	108.19	3245.7
30:04:040102:9345	725	208.18	150930.5
30:04:040102:9352	714	208.18	148640.52
30:04:040102:94	878	200.78	176284.84
30:04:040102:9403	406	208.18	84521.08
30:04:040102:9404	24	208.18	4996.32
30:04:040102:9409	24	108.19	2596.56
30:04:040102:9464	384	208.18	79941.12
30:04:040102:9467	12	208.18	2498.16
30:04:040102:9469	20	208.18	4163.6
30:04:040102:9470	30	108.19	3245.7

30:04:040102:9472	580	208.18	120744.4
30:04:040102:9481	20	208.18	4163.6
30:04:040102:9485	12	108.19	1298.28
30:04:040102:9486	19	208.18	3955.42
30:04:040102:9498	374	208.18	77859.32
30:04:040102:95	735	208.18	153012.3
30:04:040102:9505	80	208.18	16654.4
30:04:040102:9511	1097	191.6	210185.2
30:04:040102:9513	5488	23.36	128199.68
30:04:040102:9514	1651	23.36	38567.36
30:04:040102:9517	28	208.18	5829.04
30:04:040102:9523	28	108.19	3029.32
30:04:040102:9527	50	208.18	10409
30:04:040102:9535	320	208.18	66617.6
30:04:040102:9536	464	208.18	96595.52
30:04:040102:9538	687	208.18	143019.66
30:04:040102:9549	336	208.18	69948.48
30:04:040102:9553	16	108.19	1731.04
30:04:040102:9559	546	208.18	113666.28
30:04:040102:9560	735	208.18	153012.3
30:04:040102:9562	816	203.89	166374.24
30:04:040102:9566	536	140.15	75120.4
30:04:040102:9568	30	108.19	3245.7
30:04:040102:9575	651	208.18	135525.18
30:04:040102:9577	50	430.15	21507.5
30:04:040102:9578	330	208.18	68699.4
30:04:040102:96	392	208.18	81606.56
30:04:040102:97	1026	194.31	199362.06
30:04:040102:9780	277	208.18	57665.86
30:04:040102:9781	902	199.64	180075.28
30:04:040102:9783	6	208.18	1249.08
30:04:040102:9788	1600	177	283200
30:04:040102:9793	401	208.18	83480.18
30:04:040102:9797	11.25	208.18	2342.03
30:04:040102:9798	598	208.18	124491.64
30:04:040102:9799	645	208.18	134276.1
30:04:040102:98	576	208.18	119911.68
30:04:040102:9800	1032	194.08	200290.56
30:04:040102:9802	608	164.57	100058.56
30:04:040102:9804	474	208.18	98677.32
30:04:040102:9805	24	108.19	2596.56
30:04:040102:9809	1107	191.24	211702.68
30:04:040102:9810	25	108.19	2704.75
30:04:040102:99	650	208.18	135317
30:04:040103:1	855	159.61	136466.55
30:04:040103:10	605	208.18	125948.9
30:04:040103:11	855	201.9	172624.5
30:04:040103:12	1002	195.28	195670.56
30:04:040103:13	540	208.18	112417.2
30:04:040103:14	360	164.57	59245.2

30:04:040103:15	837	202.8	169743.6
30:04:040103:16	603	164.57	99235.71
30:04:040103:17	1015	194.75	197671.25
30:04:040103:176	144	164.57	23698.08
30:04:040103:177	700	164.57	115199
30:04:040103:178	931	156.78	145962.18
30:04:040103:179	935.7	156.61	146539.98
30:04:040103:18	717	208.18	149265.06
30:04:040103:180	682	164.57	112236.74
30:04:040103:181	752	207.41	155972.32
30:04:040103:182	630	164.57	103679.1
30:04:040103:183	700	164.57	115199
30:04:040103:184	700	164.57	115199
30:04:040103:185	945	156.29	147694.05
30:04:040103:186	665	164.57	109439.05
30:04:040103:187	682	164.57	112236.74
30:04:040103:188	722	164.57	118819.54
30:04:040103:189	945	156.29	147694.05
30:04:040103:19	886	158.42	140360.12
30:04:040103:190	612	164.57	100716.84
30:04:040103:191	630	164.57	103679.1
30:04:040103:192	741	164.48	121879.68
30:04:040103:193	451	164.57	74221.07
30:04:040103:194	466	164.57	76689.62
30:04:040103:195	480	164.57	78993.6
30:04:040103:196	915	157.35	143975.25
30:04:040103:2	600	164.57	98742
30:04:040103:20	435	208.18	90558.3
30:04:040103:200	260	164.57	42788.2
30:04:040103:201	936	156.6	146577.6
30:04:040103:202	42	340.05	14282.1
30:04:040103:203	710	164.57	116844.7
30:04:040103:204	963	155.67	149910.21
30:04:040103:205	720	164.57	118490.4
30:04:040103:206	1000	154.44	154440
30:04:040103:207	1000	154.44	154440
30:04:040103:208	1000	154.44	154440
30:04:040103:209	1000	154.44	154440
30:04:040103:21	898	157.97	141857.06
30:04:040103:210	1000	154.44	154440
30:04:040103:211	1000	154.44	154440
30:04:040103:212	1000	154.44	154440
30:04:040103:22	770	206.39	158920.3
30:04:040103:23	450	139.44	62748
30:04:040103:24	1045	153.02	159905.9
30:04:040103:25	506	208.18	105339.08
30:04:040103:26	1118	150.87	168672.66
30:04:040103:27	971	155.4	150893.4
30:04:040103:28	24	95.56	2293.44
30:04:040103:291	748	164.15	122784.2

30:04:040103:30	600	164.57	98742
30:04:040103:31	650	164.57	106970.5
30:04:040103:318	450	164.57	74056.5
30:04:040103:319	449	164.57	73891.93
30:04:040103:32	430	164.57	70765.1
30:04:040103:320	449	164.57	73891.93
30:04:040103:321	452	164.57	74385.64
30:04:040103:322	1013	154.02	156022.26
30:04:040103:323	963	155.67	149910.21
30:04:040103:325	1711	23.36	39968.96
30:04:040103:326	1600	23.36	37376
30:04:040103:327	2030	23.36	47420.8
30:04:040103:328	814	23.36	19015.04
30:04:040103:329	1031	153.46	158217.26
30:04:040103:33	680	164.57	111907.6
30:04:040103:330	1000	154.44	154440
30:04:040103:331	1000	154.44	154440
30:04:040103:333	646	164.57	106312.22
30:04:040103:335	1044	153.05	159784.2
30:04:040103:336	882	158.57	139858.74
30:04:040103:337	811	161.39	130887.29
30:04:040103:338	500	164.57	82285
30:04:040103:339	500	164.57	82285
30:04:040103:34	506	164.57	83272.42
30:04:040103:340	826	203.37	167983.62
30:04:040103:35	583	164.57	95944.31
30:04:040103:37	568	164.57	93475.76
30:04:040103:38	1000	154.44	154440
30:04:040103:39	1500	141.84	212760
30:04:040103:40	513	164.57	84424.41
30:04:040103:41	800	161.85	129480
30:04:040103:42	865	159.22	137725.3
30:04:040103:43	496	164.57	81626.72
30:04:040103:44	937	156.57	146706.09
30:04:040103:45	885	158.46	140237.1
30:04:040103:451	916	157.31	144095.96
30:04:040103:452	633	164.57	104172.81
30:04:040103:453	195	340.05	66309.75
30:04:040103:454	350	164.57	57599.5
30:04:040103:455	405	164.57	66650.85
30:04:040103:456	406	164.57	66815.42
30:04:040103:458	869	159.06	138223.14
30:04:040103:459	920	157.17	144596.4
30:04:040103:460	2190	23.36	51158.4
30:04:040103:461	353	139.44	49222.32
30:04:040103:463	691	164.57	113717.87
30:04:040103:464	2000	133.52	267040
30:04:040103:465	1529	23.36	35717.44
30:04:040103:466	1306	146.02	190702.12
30:04:040103:47	700	164.57	115199

30:04:040103:48	960	155.77	149539.2
30:04:040103:49	803	161.72	129861.16
30:04:040103:5	1300	184.89	240357
30:04:040103:50	448	164.57	73727.36
30:04:040103:51	350	164.57	57599.5
30:04:040103:52	716	164.57	117832.12
30:04:040103:53	823	160.89	132412.47
30:04:040103:54	230	164.57	37851.1
30:04:040103:55	523	164.57	86070.11
30:04:040103:56	1135	150.39	170692.65
30:04:040103:57	1600	139.93	223888
30:04:040103:58	890	158.27	140860.3
30:04:040103:59	1105	151.24	167120.2
30:04:040103:6	705	208.18	146766.9
30:04:040103:60	720	164.57	118490.4
30:04:040103:61	720	164.57	118490.4
30:04:040103:62	720	164.57	118490.4
30:04:040103:63	899	157.93	141979.07
30:04:040103:64	900	157.9	142110
30:04:040103:65	900	157.9	142110
30:04:040103:66	720	164.57	118490.4
30:04:040103:67	650	164.57	106970.5
30:04:040103:68	900	157.9	142110
30:04:040103:69	900	157.9	142110
30:04:040103:7	1000	154.44	154440
30:04:040103:70	900	157.9	142110
30:04:040103:71	978	155.17	151756.26
30:04:040103:72	352	164.57	57928.64
30:04:040103:8	748	164.15	122784.2
30:04:040103:9	965	196.83	189940.95
30:04:040201:1	719	136.77	98337.63
30:04:040201:12	4300	94.02	404286
30:04:040201:127	13000	2.38	30940
30:04:040201:128	13000	2.43	31590
30:04:040201:129	5815	23.36	135838.4
30:04:040201:13	520	140.27	72940.4
30:04:040201:130	17180	23.36	401324.8
30:04:040201:131	28	23.36	654.08
30:04:040201:14	15000	3.94	59100
30:04:040201:15	536	4.03	2160.08
30:04:040201:16	25000	2.61	65250
30:04:040201:4	810	3.73	3021.3
30:04:040201:5	700000	11.24	7868000
30:04:040201:6	240	4.68	1123.2
30:04:040201:7	5	23.36	116.8
30:04:040201:8	9	23.36	210.24
30:04:040402:31	6920	75.85	524882
30:04:040402:36	14340	111.68	1601491.2
30:04:040402:37	4182	23.36	97691.52
30:04:050101:1	875	192.63	168551.25

30:04:050101:10	618	199.58	123340.44
30:04:050101:10000	2924	23.36	68304.64
30:04:050101:10001	2760	23.36	64473.6
30:04:050101:10002	2311	23.36	53984.96
30:04:050101:10003	2900	23.36	67744
30:04:050101:10004	3662	23.36	85544.32
30:04:050101:10005	2567	23.36	59965.12
30:04:050101:10006	3338	23.36	77975.68
30:04:050101:10007	2877	23.36	67206.72
30:04:050101:10008	3340	23.36	78022.4
30:04:050101:10009	4356	23.36	101756.16
30:04:050101:10010	1406	23.36	32844.16
30:04:050101:10011	1707	23.36	39875.52
30:04:050101:10012	1103	23.36	25766.08
30:04:050101:10013	962	23.36	22472.32
30:04:050101:10014	4439	23.36	103695.04
30:04:050101:10015	7799	23.36	182184.64
30:04:050101:10016	3110	23.36	72649.6
30:04:050101:10017	4682	23.36	109371.52
30:04:050101:10019	28	199.58	5588.24
30:04:050101:1002	42	412.4	17320.8
30:04:050101:10020	455	199.58	90808.9
30:04:050101:10024	8023	23.36	187417.28
30:04:050101:10025	527	412.4	217334.8
30:04:050101:10026	6948	23.36	162305.28
30:04:050101:10027	8189	23.36	191295.04
30:04:050101:10028	6324	23.36	147728.64
30:04:050101:10029	322	199.58	64264.76
30:04:050101:1003	1600	169.7	271520
30:04:050101:10030	7955	23.36	185828.8
30:04:050101:10031	590	199.58	117752.2
30:04:050101:10032	412	199.58	82226.96
30:04:050101:10033	4896	23.36	114370.56
30:04:050101:10034	42	199.58	8382.36
30:04:050101:10035	559	199.58	111565.22
30:04:050101:10036	748	199.08	148911.84
30:04:050101:10037	54	103.72	5600.88
30:04:050101:10038	190	103.72	19706.8
30:04:050101:10045	85	103.72	8816.2
30:04:050101:10046	2473	23.36	57769.28
30:04:050101:10047	137	199.58	27342.46
30:04:050101:1005	70	412.4	28868
30:04:050101:10050	400	199.58	79832
30:04:050101:10056	793	196.65	155943.45
30:04:050101:1006	359	199.58	71649.22
30:04:050101:10063	170	199.58	33928.6
30:04:050101:10065	56	199.58	11176.48
30:04:050101:10066	581	199.58	115955.98
30:04:050101:1007	2000	161.93	323860
30:04:050101:1008	30	412.4	12372

30:04:050101:10083	594	199.58	118550.52
30:04:050101:10086	38	199.58	7584.04
30:04:050101:10087	763	198.25	151264.75
30:04:050101:10088	300	199.58	59874
30:04:050101:1010	676	169.1	114311.6
30:04:050101:10101	5407	23.36	126307.52
30:04:050101:1011	324	199.58	64663.92
30:04:050101:10116	200	199.58	39916
30:04:050101:10117	1300	399.76	519688
30:04:050101:1012	540	199.58	107773.2
30:04:050101:10124	1200	180.27	216324
30:04:050101:10127	1237	179.12	221571.44
30:04:050101:10128	1226	179.46	220017.96
30:04:050101:10129	69	199.58	13771.02
30:04:050101:1013	42	103.72	4356.24
30:04:050101:10130	716	66.87	47878.92
30:04:050101:10133	100	103.72	10372
30:04:050101:10134	240	66.87	16048.8
30:04:050101:10138	551	199.58	109968.58
30:04:050101:10139	595	199.58	118750.1
30:04:050101:1014	286	199.58	57079.88
30:04:050101:10142	24	199.58	4789.92
30:04:050101:10145	751	198.91	149381.41
30:04:050101:10153	581	199.58	115955.98
30:04:050101:10158	696	199.58	138907.68
30:04:050101:1016	53	103.72	5497.16
30:04:050101:10161	870	192.86	167788.2
30:04:050101:10162	8923	30.4	271259.2
30:04:050101:10165	30	199.58	5987.4
30:04:050101:10168	33	23.36	770.88
30:04:050101:10169	330	199.58	65861.4
30:04:050101:1017	106	412.4	43714.4
30:04:050101:10171	3900	215.13	839007
30:04:050101:10173	20000	152.62	3052400
30:04:050101:10174	180	412.4	74232
30:04:050101:10175	40000	131.94	5277600
30:04:050101:10177	589	199.58	117552.62
30:04:050101:10178	20000	152.62	3052400
30:04:050101:1018	25	412.4	10310
30:04:050101:10180	410	199.58	81827.8
30:04:050101:10184	308	199.58	61470.64
30:04:050101:10187	627	199.58	125136.66
30:04:050101:10188	460.9	199.58	91986.42
30:04:050101:1019	35	412.4	14434
30:04:050101:10192	1200	180.27	216324
30:04:050101:10202	645	199.58	128729.1
30:04:050101:10203	22.3	199.58	4450.63
30:04:050101:10204	978	188.18	184040.04
30:04:050101:10207	814	195.57	159193.98
30:04:050101:10208	785	197.07	154699.95

30:04:050101:1021	31	412.4	12784.4
30:04:050101:10211	323	199.58	64464.34
30:04:050101:10212	682	199.58	136113.56
30:04:050101:10215	972	389.33	378428.76
30:04:050101:10216	1625	349.5	567937.5
30:04:050101:10217	390	115.6	45084
30:04:050101:10218	801	196.24	157188.24
30:04:050101:10219	894	191.76	171433.44
30:04:050101:1022	40	199.58	7983.2
30:04:050101:10220	782	197.23	154233.86
30:04:050101:10223	1000	187.3	187300
30:04:050101:10229	895	191.72	171589.4
30:04:050101:1023	38	199.58	7584.04
30:04:050101:10232	525	199.58	104779.5
30:04:050101:10233	28	412.4	11547.2
30:04:050101:10239	694	199.58	138508.52
30:04:050101:1024	54	412.4	22269.6
30:04:050101:10240	25	199.58	4989.5
30:04:050101:1028	41	103.72	4252.52
30:04:050101:1029	41	103.72	4252.52
30:04:050101:1030	32	412.4	13196.8
30:04:050101:1031	29	103.72	3007.88
30:04:050101:1033	26	103.72	2696.72
30:04:050101:10355	20	23.36	467.2
30:04:050101:10360	749	199.02	149065.98
30:04:050101:10362	482	199.58	96197.56
30:04:050101:10366	480	90.39	43387.2
30:04:050101:10370	391	199.58	78035.78
30:04:050101:10371	639	199.58	127531.62
30:04:050101:10372	1139	182.25	207582.75
30:04:050101:10376	2000	161.93	323860
30:04:050101:10377	629	199.58	125535.82
30:04:050101:10380	400	199.58	79832
30:04:050101:10381	741	199.47	147807.27
30:04:050101:10383	400	199.58	79832
30:04:050101:10384	1088	184.01	200202.88
30:04:050101:10386	400	199.58	79832
30:04:050101:10387	856	193.52	165653.12
30:04:050101:10388	752	198.85	149535.2
30:04:050101:10389	470	199.58	93802.6
30:04:050101:10390	163	199.58	32531.54
30:04:050101:10391	412	103.72	42732.64
30:04:050101:10393	1063	184.91	196559.33
30:04:050101:10395	842	194.19	163507.98
30:04:050101:10396	418	199.58	83424.44
30:04:050101:10397	13482	22.41	302131.62
30:04:050101:10398	399	199.58	79632.42
30:04:050101:10399	541	199.58	107972.78
30:04:050101:10401	688	199.58	137311.04
30:04:050101:10402	23	199.58	4590.34

30:04:050101:10403	502	199.58	100189.16
30:04:050101:10404	6644	260.03	1727639.32
30:04:050101:10405	953	189.2	180307.6
30:04:050101:10406	1089	183.98	200354.22
30:04:050101:10407	260	199.58	51890.8
30:04:050101:10408	500	199.58	99790
30:04:050101:10409	770	197.87	152359.9
30:04:050101:10410	781	197.28	154075.68
30:04:050101:10411	373	199.58	74443.34
30:04:050101:10412	405	199.58	80829.9
30:04:050101:10415	2000	161.93	323860
30:04:050101:10416	1108	183.31	203107.48
30:04:050101:10417	2876	31.01	89184.76
30:04:050101:10419	313	199.58	62468.54
30:04:050101:10420	30	199.58	5987.4
30:04:050101:10422	1190	180.58	214890.2
30:04:050101:10430	25	199.58	4989.5
30:04:050101:10434	68	103.72	7052.96
30:04:050101:10435	1200	180.27	216324
30:04:050101:10438	22.1	199.58	4410.72
30:04:050101:10440	780	197.33	153917.4
30:04:050101:10443	900	191.49	172341
30:04:050101:10445	1218	179.7	218874.6
30:04:050101:10448	33	199.58	6586.14
30:04:050101:10450	24	199.58	4789.92
30:04:050101:10454	42	103.72	4356.24
30:04:050101:10456	480	90.39	43387.2
30:04:050101:10457	25	199.58	4989.5
30:04:050101:10458	40	199.58	7983.2
30:04:050101:10461	906	191.22	173245.32
30:04:050101:10462	65	199.58	12972.7
30:04:050101:10464	35	103.72	3630.2
30:04:050101:10466	584	199.58	116554.72
30:04:050101:10469	541	199.58	107972.78
30:04:050101:10472	1069	184.69	197433.61
30:04:050101:106	5413	111.31	602521.03
30:04:050101:11	585	199.58	116754.3
30:04:050101:115	36	199.58	7184.88
30:04:050101:118	533	199.58	106376.14
30:04:050101:123	241	199.58	48098.78
30:04:050101:133	866	193.05	167181.3
30:04:050101:136	448	199.58	89411.84
30:04:050101:143	521	199.58	103981.18
30:04:050101:144	359	199.58	71649.22
30:04:050101:15	1098	183.66	201658.68
30:04:050101:150	780	197.33	153917.4
30:04:050101:151	580	199.58	115756.4
30:04:050101:153	708	199.58	141302.64
30:04:050101:156	694	199.58	138508.52
30:04:050101:1618	25	412.4	10310

30:04:050101:1622	56	103.72	5808.32
30:04:050101:1623	966	188.67	182255.22
30:04:050101:1624	500	81.25	40625
30:04:050101:1625	45	103.72	4667.4
30:04:050101:1626	44	103.72	4563.68
30:04:050101:165	609	147.65	89918.85
30:04:050101:169	506	199.58	100987.48
30:04:050101:17	1292	177.49	229317.08
30:04:050101:170	496	199.58	98991.68
30:04:050101:171	869	192.91	167638.79
30:04:050101:173	570	199.58	113760.6
30:04:050101:177	401	199.58	80031.58
30:04:050101:18	930	190.18	176867.4
30:04:050101:182	663	199.58	132321.54
30:04:050101:183	747	199.13	148750.11
30:04:050101:187	540	199.58	107773.2
30:04:050101:190	941	189.71	178517.11
30:04:050101:199	445	199.58	88813.1
30:04:050101:20	1171	181.19	212173.49
30:04:050101:201	644	199.58	128529.52
30:04:050101:21	923	190.48	175813.04
30:04:050101:210	570	199.58	113760.6
30:04:050101:216	529	199.58	105577.82
30:04:050101:219	312	199.58	62268.96
30:04:050101:22	1593	169.85	270571.05
30:04:050101:23	939	189.79	178212.81
30:04:050101:230	436	199.58	87016.88
30:04:050101:231	546	199.58	108970.68
30:04:050101:235	735	199.58	146691.3
30:04:050101:236	702	199.58	140105.16
30:04:050101:241	757	198.58	150325.06
30:04:050101:242	497	199.58	99191.26
30:04:050101:251	337	199.58	67258.46
30:04:050101:254	526	199.58	104979.08
30:04:050101:258	542	199.58	108172.36
30:04:050101:260	351	199.58	70052.58
30:04:050101:266	325	147.65	47986.25
30:04:050101:267	652	169.1	110253.2
30:04:050101:268	600.7	23.36	14032.35
30:04:050101:278	11759	94.58	1112166.22
30:04:050101:279	1760	140.93	248036.8
30:04:050101:28	585	199.58	116754.3
30:04:050101:282	4588	115.25	528767
30:04:050101:283	421	199.58	84023.18
30:04:050101:285	126	199.58	25147.08
30:04:050101:287	355	199.58	70850.9
30:04:050101:288	680	199.58	135714.4
30:04:050101:289	752	198.85	149535.2
30:04:050101:290	1452	357.86	519612.72
30:04:050101:299	1582	144.12	227997.84

30:04:050101:30	710	199.58	141701.8
30:04:050101:302	147	412.4	60622.8
30:04:050101:303	292	169.1	49377.2
30:04:050101:304	297	169.1	50222.7
30:04:050101:310	697	199.58	139107.26
30:04:050101:311	891	191.9	170982.9
30:04:050101:315	637	199.58	127132.46
30:04:050101:329	636	199.58	126932.88
30:04:050101:33	389	199.58	77636.62
30:04:050101:331	793	196.65	155943.45
30:04:050101:336	728	199.58	145294.24
30:04:050101:338	646	199.58	128928.68
30:04:050101:34	529	199.58	105577.82
30:04:050101:349	734	199.58	146491.72
30:04:050101:35	528	199.58	105378.24
30:04:050101:359	487	199.58	97195.46
30:04:050101:360	690	199.58	137710.2
30:04:050101:361	1003	187.18	187741.54
30:04:050101:364	554	199.58	110567.32
30:04:050101:366	669	199.58	133519.02
30:04:050101:369	797	196.44	156562.68
30:04:050101:375	994	187.54	186414.76
30:04:050101:376	971	188.46	182994.66
30:04:050101:378	653	199.58	130325.74
30:04:050101:38	1920	163.32	313574.4
30:04:050101:380	884	192.21	169913.64
30:04:050101:381	931	190.13	177011.03
30:04:050101:383	814	195.57	159193.98
30:04:050101:388	697	199.58	139107.26
30:04:050101:393	477	199.58	95199.66
30:04:050101:395	574	199.58	114558.92
30:04:050101:399	766	198.08	151729.28
30:04:050101:400	2910	149.67	435539.7
30:04:050101:402	551	199.58	109968.58
30:04:050101:417	424	199.58	84621.92
30:04:050101:422	312	199.58	62268.96
30:04:050101:423	356	199.58	71050.48
30:04:050101:43	620	199.58	123739.6
30:04:050101:438	483	199.58	96397.14
30:04:050101:440	430	199.58	85819.4
30:04:050101:443	402	199.58	80231.16
30:04:050101:454	632	199.58	126134.56
30:04:050101:455	328	199.58	65462.24
30:04:050101:456	555	199.58	110766.9
30:04:050101:458	784	197.12	154542.08
30:04:050101:46	10889	96.12	1046650.68
30:04:050101:466	463	199.58	92405.54
30:04:050101:467	539	199.58	107573.62
30:04:050101:471	458	199.58	91407.64
30:04:050101:475	633	199.58	126334.14

30:04:050101:477	718	199.58	143298.44
30:04:050101:479	35	103.72	3630.2
30:04:050101:484	1071	184.62	197728.02
30:04:050101:485	403	199.58	80430.74
30:04:050101:489	181	199.58	36123.98
30:04:050101:49	675	199.58	134716.5
30:04:050101:491	329	199.58	65661.82
30:04:050101:492	438	199.58	87416.04
30:04:050101:493	668	199.58	133319.44
30:04:050101:495	899	191.54	172194.46
30:04:050101:5	541	199.58	107972.78
30:04:050101:507	859	193.38	166113.42
30:04:050101:510	709	199.58	141502.22
30:04:050101:511	950	189.33	179863.5
30:04:050101:514	798	196.39	156719.22
30:04:050101:529	392	199.58	78235.36
30:04:050101:546	595	199.58	118750.1
30:04:050101:547	472	199.58	94201.76
30:04:050101:549	457	199.58	91208.06
30:04:050101:565	672	199.58	134117.76
30:04:050101:584	540	199.58	107773.2
30:04:050101:587	678	199.58	135315.24
30:04:050101:592	611	199.58	121943.38
30:04:050101:598	420	199.58	83823.6
30:04:050101:6	1853	164.55	304911.15
30:04:050101:603	540	199.58	107773.2
30:04:050101:608	651	199.58	129926.58
30:04:050101:611	501	199.58	99989.58
30:04:050101:613	551	199.58	109968.58
30:04:050101:614	244	199.58	48697.52
30:04:050101:621	1036	185.91	192602.76
30:04:050101:622	426	199.58	85021.08
30:04:050101:625	1080	281.71	304246.8
30:04:050101:651	955	189.12	180609.6
30:04:050101:656	1008	186.99	188485.92
30:04:050101:658	568	199.58	113361.44
30:04:050101:677	326	199.58	65063.08
30:04:050101:678	349	199.58	69653.42
30:04:050101:682	578	199.58	115357.24
30:04:050101:684	620	199.58	123739.6
30:04:050101:687	457	199.58	91208.06
30:04:050101:69	2671	81.25	217018.75
30:04:050101:696	599	199.58	119548.42
30:04:050101:7	1282	177.78	227913.96
30:04:050101:711	518	199.58	103382.44
30:04:050101:714	712	199.58	142100.96
30:04:050101:717	389	199.58	77636.62
30:04:050101:718	701	199.58	139905.58
30:04:050101:72	615	199.58	122741.7
30:04:050101:723	366	199.58	73046.28

30:04:050101:724	491	199.58	97993.78
30:04:050101:725	423	199.58	84422.34
30:04:050101:726	489	199.58	97594.62
30:04:050101:727	868	192.95	167480.6
30:04:050101:73	913	190.92	174309.96
30:04:050101:730	695	199.58	138708.1
30:04:050101:734	513	199.58	102384.54
30:04:050101:735	327	199.58	65262.66
30:04:050101:737	970	188.5	182845
30:04:050101:739	767	198.03	151889.01
30:04:050101:74	242	90.39	21874.38
30:04:050101:753	647	199.58	129128.26
30:04:050101:759	915	190.83	174609.45
30:04:050101:764	898	191.58	172038.84
30:04:050101:766	1167	181.32	211600.44
30:04:050101:77	542	199.58	108172.36
30:04:050101:770	602	199.58	120147.16
30:04:050101:771	776	197.55	153298.8
30:04:050101:774	522	199.58	104180.76
30:04:050101:776	465	199.58	92804.7
30:04:050101:777	433	199.58	86418.14
30:04:050101:778	643	199.58	128329.94
30:04:050101:7780	903	191.36	172798.08
30:04:050101:7781	2000	161.93	323860
30:04:050101:7782	660	199.58	131722.8
30:04:050101:7784	1444	173.39	250375.16
30:04:050101:7785	1631	169.01	275655.31
30:04:050101:7786	1053	185.28	195099.84
30:04:050101:7787	999	187.34	187152.66
30:04:050101:7788	1503	171.94	258425.82
30:04:050101:7789	987	187.82	185378.34
30:04:050101:7792	777	197.49	153449.73
30:04:050101:7795	840	194.29	163203.6
30:04:050101:7796	1469	172.77	253799.13
30:04:050101:7798	1709	167.36	286018.24
30:04:050101:7799	802	196.18	157336.36
30:04:050101:78	540	81.25	43875
30:04:050101:7800	704	199.58	140504.32
30:04:050101:7801	689	199.58	137510.62
30:04:050101:7802	1000	187.3	187300
30:04:050101:7803	800	196.29	157032
30:04:050101:7804	86	103.72	8919.92
30:04:050101:7805	143	103.72	14831.96
30:04:050101:7806	43	103.72	4459.96
30:04:050101:7807	100	103.72	10372
30:04:050101:7808	167	103.72	17321.24
30:04:050101:7809	227	103.72	23544.44
30:04:050101:781	492	199.58	98193.36
30:04:050101:7810	506	199.58	100987.48
30:04:050101:7811	39	103.72	4045.08

30:04:050101:7812	97	103.72	10060.84
30:04:050101:7814	50	103.72	5186
30:04:050101:7815	91	103.72	9438.52
30:04:050101:7817	139	103.72	14417.08
30:04:050101:7818	23	199.58	4590.34
30:04:050101:7819	741	81.25	60206.25
30:04:050101:7822	905	191.27	173099.35
30:04:050101:7826	581	199.58	115955.98
30:04:050101:7827	528	199.58	105378.24
30:04:050101:7828	389	199.58	77636.62
30:04:050101:7829	390	199.58	77836.2
30:04:050101:7830	383	199.58	76439.14
30:04:050101:7831	367	199.58	73245.86
30:04:050101:7833	292	199.58	58277.36
30:04:050101:7834	1599	88.2	141031.8
30:04:050101:7835	414	103.72	42940.08
30:04:050101:7840	1758	166.37	292478.46
30:04:050101:7841	2151	159.47	343019.97
30:04:050101:7842	63	57.75	3638.25
30:04:050101:7843	1515	171.65	260049.75
30:04:050101:7846	2227	117.12	260826.24
30:04:050101:7847	1520	171.53	260725.6
30:04:050101:7848	67321	42.2	2840946.2
30:04:050101:7849	101	199.58	20157.58
30:04:050101:785	513	199.58	102384.54
30:04:050101:7850	375	199.58	74842.5
30:04:050101:7851	815	195.52	159348.8
30:04:050101:7852	629	199.58	125535.82
30:04:050101:7854	434	199.58	86617.72
30:04:050101:7855	969	188.54	182695.26
30:04:050101:7858	586	199.58	116953.88
30:04:050101:7860	613	199.58	122342.54
30:04:050101:7862	329	199.58	65661.82
30:04:050101:7863	481	199.58	95997.98
30:04:050101:7865	427	199.58	85220.66
30:04:050101:7866	399	199.58	79632.42
30:04:050101:7867	670.5	199.58	133818.39
30:04:050101:7868	781	197.28	154075.68
30:04:050101:787	862	193.23	166564.26
30:04:050101:7871	367	199.58	73245.86
30:04:050101:7872	541	199.58	107972.78
30:04:050101:7874	1010	186.91	188779.1
30:04:050101:7875	400	199.58	79832
30:04:050101:7876	622	199.58	124138.76
30:04:050101:7878	481	199.58	95997.98
30:04:050101:788	585	199.58	116754.3
30:04:050101:7881	628	199.58	125336.24
30:04:050101:7882	460	199.58	91806.8
30:04:050101:7884	366	199.58	73046.28
30:04:050101:7885	506	199.58	100987.48

30:04:050101:7886	535	199.58	106775.3
30:04:050101:7887	637	199.58	127132.46
30:04:050101:7888	633	199.58	126334.14
30:04:050101:7889	542	199.58	108172.36
30:04:050101:7890	472	199.58	94201.76
30:04:050101:7891	406	199.58	81029.48
30:04:050101:7892	847	193.95	164275.65
30:04:050101:7893	552	199.58	110168.16
30:04:050101:7894	825	195.02	160891.5
30:04:050101:7895	834	194.58	162279.72
30:04:050101:7897	370	199.58	73844.6
30:04:050101:7898	572	199.58	114159.76
30:04:050101:7899	457	199.58	91208.06
30:04:050101:79	305	199.58	60871.9
30:04:050101:7900	74	199.58	14768.92
30:04:050101:7901	219	199.58	43708.02
30:04:050101:7902	461	199.58	92006.38
30:04:050101:7903	407	199.58	81229.06
30:04:050101:7905	497	199.58	99191.26
30:04:050101:7906	581	199.58	115955.98
30:04:050101:7908	522	199.58	104180.76
30:04:050101:7909	306	199.58	61071.48
30:04:050101:791	384	199.58	76638.72
30:04:050101:7910	298	199.58	59474.84
30:04:050101:7913	612	23.36	14296.32
30:04:050101:7914	487	81.25	39568.75
30:04:050101:7916	1506	81.25	122362.5
30:04:050101:7919	2229	81.25	181106.25
30:04:050101:7920	371	23.36	8666.56
30:04:050101:7921	456	81.25	37050
30:04:050101:7922	381	199.58	76039.98
30:04:050101:7923	674	412.4	277957.6
30:04:050101:7924	2887	309.77	894305.99
30:04:050101:7925	1582	144.12	227997.84
30:04:050101:7926	11	412.4	4536.4
30:04:050101:7928	707	199.58	141103.06
30:04:050101:7929	456	199.58	91008.48
30:04:050101:7930	271	199.58	54086.18
30:04:050101:7931	302	199.58	60273.16
30:04:050101:7932	229	199.58	45703.82
30:04:050101:7933	313	199.58	62468.54
30:04:050101:7935	707	199.58	141103.06
30:04:050101:7937	753	198.8	149696.4
30:04:050101:7938	967	188.63	182405.21
30:04:050101:7939	797	196.44	156562.68
30:04:050101:7940	748	199.08	148911.84
30:04:050101:7941	821	195.22	160275.62
30:04:050101:7942	722	199.58	144096.76
30:04:050101:7944	1005	187.1	188035.5
30:04:050101:7945	561	199.58	111964.38

30:04:050101:7946	827	194.92	161198.84
30:04:050101:7947	765	198.14	151577.1
30:04:050101:7948	707	199.58	141103.06
30:04:050101:7949	810	195.78	158581.8
30:04:050101:795	817	195.42	159658.14
30:04:050101:7950	533	199.58	106376.14
30:04:050101:7951	577	199.58	115157.66
30:04:050101:7952	640	199.58	127731.2
30:04:050101:7955	458	199.58	91407.64
30:04:050101:7956	554	199.58	110567.32
30:04:050101:7957	1189	180.61	214745.29
30:04:050101:7958	606	199.58	120945.48
30:04:050101:7959	661	199.58	131922.38
30:04:050101:796	606	199.58	120945.48
30:04:050101:7961	1039	185.8	193046.2
30:04:050101:7962	311	199.58	62069.38
30:04:050101:7963	949	189.37	179712.13
30:04:050101:7964	880	192.4	169312
30:04:050101:7965	432	199.58	86218.56
30:04:050101:7966	733	199.58	146292.14
30:04:050101:7968	518	199.58	103382.44
30:04:050101:7969	450.97	199.58	90004.59
30:04:050101:7970	421	199.58	84023.18
30:04:050101:7972	843	194.14	163660.02
30:04:050101:7974	594	199.58	118550.52
30:04:050101:7975	435	199.58	86817.3
30:04:050101:7976	370	199.58	73844.6
30:04:050101:7978	2021	136.9	276674.9
30:04:050101:7979	218	81.25	17712.5
30:04:050101:7980	3756	81.25	305175
30:04:050101:7981	35	103.72	3630.2
30:04:050101:7982	37	103.72	3837.64
30:04:050101:7983	51	103.72	5289.72
30:04:050101:7984	419	199.58	83624.02
30:04:050101:7985	357	199.58	71250.06
30:04:050101:7987	440	199.58	87815.2
30:04:050101:7988	236	199.58	47100.88
30:04:050101:7989	551	199.58	109968.58
30:04:050101:7990	393	199.58	78434.94
30:04:050101:7991	593	199.58	118350.94
30:04:050101:7992	328	199.58	65462.24
30:04:050101:7993	295	199.58	58876.1
30:04:050101:7994	366	199.58	73046.28
30:04:050101:7995	502	199.58	100189.16
30:04:050101:7996	402	199.58	80231.16
30:04:050101:7997	430	199.58	85819.4
30:04:050101:7998	434	199.58	86617.72
30:04:050101:7999	580	199.58	115756.4
30:04:050101:8	1367	175.4	239771.8
30:04:050101:800	476	199.58	95000.08

30:04:050101:8001	426	199.58	85021.08
30:04:050101:8002	376	199.58	75042.08
30:04:050101:8004	443	199.58	88413.94
30:04:050101:8007	525	199.58	104779.5
30:04:050101:8008	411	199.58	82027.38
30:04:050101:8009	378	199.58	75441.24
30:04:050101:8010	364	199.58	72647.12
30:04:050101:8011	428	199.58	85420.24
30:04:050101:8012	460	199.58	91806.8
30:04:050101:8017	416	199.58	83025.28
30:04:050101:8018	502	199.58	100189.16
30:04:050101:8019	778	197.44	153608.32
30:04:050101:802	691	199.58	137909.78
30:04:050101:8020	895	191.72	171589.4
30:04:050101:8021	302	199.58	60273.16
30:04:050101:8022	507	199.58	101187.06
30:04:050101:8023	832	194.68	161973.76
30:04:050101:8024	486	199.58	96995.88
30:04:050101:8025	680	199.58	135714.4
30:04:050101:8026	482	199.58	96197.56
30:04:050101:8027	643	199.58	128329.94
30:04:050101:8028	805	196.03	157804.15
30:04:050101:8029	560	199.58	111764.8
30:04:050101:8030	744	199.3	148279.2
30:04:050101:8031	720	199.58	143697.6
30:04:050101:8032	40	199.58	7983.2
30:04:050101:8033	35	103.72	3630.2
30:04:050101:8034	30	103.72	3111.6
30:04:050101:8035	49	103.72	5082.28
30:04:050101:8036	338	103.72	35057.36
30:04:050101:8039	782	197.23	154233.86
30:04:050101:8040	772	197.76	152670.72
30:04:050101:8042	951	189.29	180014.79
30:04:050101:8043	607	199.58	121145.06
30:04:050101:8044	943	189.62	178811.66
30:04:050101:8046	431	199.58	86018.98
30:04:050101:8047	377	199.58	75241.66
30:04:050101:8048	786	197.02	154857.72
30:04:050101:8049	413	199.58	82426.54
30:04:050101:805	605	199.58	120745.9
30:04:050101:8050	983	187.98	184784.34
30:04:050101:8051	697	199.58	139107.26
30:04:050101:8052	915	190.83	174609.45
30:04:050101:8053	709	199.58	141502.22
30:04:050101:8054	1230	179.33	220575.9
30:04:050101:8055	798	196.39	156719.22
30:04:050101:8056	845	194.04	163963.8
30:04:050101:8057	525	199.58	104779.5
30:04:050101:8058	194	199.58	38718.52
30:04:050101:8059	1028	186.22	191434.16

30:04:050101:8060	836	194.48	162585.28
30:04:050101:8061	735	199.58	146691.3
30:04:050101:8062	700	199.58	139706
30:04:050101:8063	1116	183.03	204261.48
30:04:050101:8064	52	103.72	5393.44
30:04:050101:8065	345	199.58	68855.1
30:04:050101:8066	256	199.58	51092.48
30:04:050101:8068	370	199.58	73844.6
30:04:050101:8069	608	199.58	121344.64
30:04:050101:8070	400	199.58	79832
30:04:050101:8071	465	199.58	92804.7
30:04:050101:8072	375	199.58	74842.5
30:04:050101:8073	359	199.58	71649.22
30:04:050101:8074	331	199.58	66060.98
30:04:050101:8075	884	192.21	169913.64
30:04:050101:8076	354	199.58	70651.32
30:04:050101:8077	307	199.58	61271.06
30:04:050101:8078	1200	180.27	216324
30:04:050101:8079	260	199.58	51890.8
30:04:050101:8080	274	199.58	54684.92
30:04:050101:8081	794	196.6	156100.4
30:04:050101:8082	588	199.58	117353.04
30:04:050101:8083	510	199.58	101785.8
30:04:050101:8085	415	199.58	82825.7
30:04:050101:8086	425	199.58	84821.5
30:04:050101:8087	634	199.58	126533.72
30:04:050101:8088	951	189.29	180014.79
30:04:050101:8089	455	199.58	90808.9
30:04:050101:8090	389	199.58	77636.62
30:04:050101:8091	456	199.58	91008.48
30:04:050101:8092	452	199.58	90210.16
30:04:050101:8093	483	199.58	96397.14
30:04:050101:8094	372	199.58	74243.76
30:04:050101:8096	784	197.12	154542.08
30:04:050101:8097	1043	185.65	193632.95
30:04:050101:8098	520	199.58	103781.6
30:04:050101:81	420	81.25	34125
30:04:050101:8100	331	199.58	66060.98
30:04:050101:8101	357	199.58	71250.06
30:04:050101:8102	704	199.58	140504.32
30:04:050101:8103	343	199.58	68455.94
30:04:050101:8104	481	199.58	95997.98
30:04:050101:8105	683	199.58	136313.14
30:04:050101:8106	521	199.58	103981.18
30:04:050101:8107	602	199.58	120147.16
30:04:050101:8108	495	199.58	98792.1
30:04:050101:8109	522	199.58	104180.76
30:04:050101:811	422	199.58	84222.76
30:04:050101:8110	561	199.58	111964.38
30:04:050101:8111	508	199.58	101386.64

30:04:050101:8113	525	199.58	104779.5
30:04:050101:8115	606	199.58	120945.48
30:04:050101:8116	341	199.58	68056.78
30:04:050101:8117	567	199.58	113161.86
30:04:050101:8118	583	199.58	116355.14
30:04:050101:8120	567	199.58	113161.86
30:04:050101:8121	550	199.58	109769
30:04:050101:8122	755	198.69	150010.95
30:04:050101:8123	642	199.58	128130.36
30:04:050101:8124	833	194.63	162126.79
30:04:050101:8126	829	194.82	161505.78
30:04:050101:8127	424	199.58	84621.92
30:04:050101:8128	340	199.58	67857.2
30:04:050101:8129	326	199.58	65063.08
30:04:050101:8130	557	199.58	111166.06
30:04:050101:8131	572	199.58	114159.76
30:04:050101:8132	450	199.58	89811
30:04:050101:8133	362	199.58	72247.96
30:04:050101:8134	444	199.58	88613.52
30:04:050101:8135	437	199.58	87216.46
30:04:050101:8137	715	199.58	142699.7
30:04:050101:8138	487	199.58	97195.46
30:04:050101:8139	651	199.58	129926.58
30:04:050101:814	805	196.03	157804.15
30:04:050101:8140	375	199.58	74842.5
30:04:050101:8141	303	199.58	60472.74
30:04:050101:8142	413	199.58	82426.54
30:04:050101:8143	464	199.58	92605.12
30:04:050101:8145	571	199.58	113960.18
30:04:050101:8146	835	194.53	162432.55
30:04:050101:8147	1107	183.34	202957.38
30:04:050101:8148	1133	182.45	206715.85
30:04:050101:8149	1218	179.7	218874.6
30:04:050101:8150	1163	181.45	211026.35
30:04:050101:8151	1031	186.1	191869.1
30:04:050101:8152	854	193.61	165342.94
30:04:050101:8153	750	198.96	149220
30:04:050101:8154	714	199.58	142500.12
30:04:050101:8155	677	199.58	135115.66
30:04:050101:8156	739	199.58	147489.62
30:04:050101:8157	585	199.58	116754.3
30:04:050101:8158	730	199.58	145693.4
30:04:050101:8159	1106	183.38	202818.28
30:04:050101:8160	425	199.58	84821.5
30:04:050101:8161	383	199.58	76439.14
30:04:050101:8162	344	199.58	68655.52
30:04:050101:8163	488	199.58	97395.04
30:04:050101:8164	717	199.58	143098.86
30:04:050101:8165	735	199.58	146691.3
30:04:050101:8166	390.5	199.58	77935.99

30:04:050101:8168	599	199.58	119548.42
30:04:050101:8170	426	199.58	85021.08
30:04:050101:8171	428	199.58	85420.24
30:04:050101:8172	447	199.58	89212.26
30:04:050101:8173	1130	182.55	206281.5
30:04:050101:8174	701.04	199.58	139913.56
30:04:050101:8175	569	199.58	113561.02
30:04:050101:8176	515	199.58	102783.7
30:04:050101:8177	458	199.58	91407.64
30:04:050101:8179	443	199.58	88413.94
30:04:050101:8180	395	199.58	78834.1
30:04:050101:8182	303	199.58	60472.74
30:04:050101:8183	769	197.92	152200.48
30:04:050101:8184	52	103.72	5393.44
30:04:050101:8185	20	103.72	2074.4
30:04:050101:8188	534	199.58	106575.72
30:04:050101:8189	626	199.58	124937.08
30:04:050101:8190	856	193.52	165653.12
30:04:050101:8191	823	195.12	160583.76
30:04:050101:8192	332	199.58	66260.56
30:04:050101:8193	429	199.58	85619.82
30:04:050101:8194	440	199.58	87815.2
30:04:050101:8195	630	199.58	125735.4
30:04:050101:8196	774	197.65	152981.1
30:04:050101:8197	340	199.58	67857.2
30:04:050101:8199	394	199.58	78634.52
30:04:050101:8200	483	199.58	96397.14
30:04:050101:8201	598	199.58	119348.84
30:04:050101:8202	761	198.36	150951.96
30:04:050101:8203	577	199.58	115157.66
30:04:050101:8204	474	199.58	94600.92
30:04:050101:8205	510	199.58	101785.8
30:04:050101:8207	419	199.58	83624.02
30:04:050101:8208	375	199.58	74842.5
30:04:050101:8210	469	199.58	93603.02
30:04:050101:8211	235	199.58	46901.3
30:04:050101:8212	573	199.58	114359.34
30:04:050101:8213	700	199.58	139706
30:04:050101:8214	453	199.58	90409.74
30:04:050101:8216	447	199.58	89212.26
30:04:050101:8217	315	199.58	62867.7
30:04:050101:8218	476	199.58	95000.08
30:04:050101:8219	796	196.49	156406.04
30:04:050101:8220	944	160.63	151634.72
30:04:050101:8221	980	188.1	184338
30:04:050101:8222	1018	186.6	189958.8
30:04:050101:8223	546	199.58	108970.68
30:04:050101:8224	500	199.58	99790
30:04:050101:8225	520	199.58	103781.6
30:04:050101:8227	904	191.31	172944.24

30:04:050101:8229	527	199.58	105178.66
30:04:050101:8230	924.78	190.4	176078.11
30:04:050101:8231	734	199.58	146491.72
30:04:050101:8232	707	199.58	141103.06
30:04:050101:8234	833	194.63	162126.79
30:04:050101:8235	668	199.58	133319.44
30:04:050101:8236	571	199.58	113960.18
30:04:050101:8237	765	198.14	151577.1
30:04:050101:8238	661	199.58	131922.38
30:04:050101:8239	740	199.53	147652.2
30:04:050101:8240	418	199.58	83424.44
30:04:050101:8243	796	196.49	156406.04
30:04:050101:8244	834	194.58	162279.72
30:04:050101:8245	734	199.58	146491.72
30:04:050101:8246	989	187.74	185674.86
30:04:050101:8248	1175	181.06	212745.5
30:04:050101:8249	787	196.96	155007.52
30:04:050101:825	453	199.58	90409.74
30:04:050101:8250	949	189.37	179712.13
30:04:050101:8251	931	190.13	177011.03
30:04:050101:8254	647	199.58	129128.26
30:04:050101:8255	799	196.34	156875.66
30:04:050101:8256	929	190.22	176714.38
30:04:050101:8257	752	198.85	149535.2
30:04:050101:8258	581	199.58	115955.98
30:04:050101:8260	723	199.58	144296.34
30:04:050101:8261	810	195.78	158581.8
30:04:050101:8263	457	199.58	91208.06
30:04:050101:8264	383	199.58	76439.14
30:04:050101:8265	240	199.58	47899.2
30:04:050101:8266	379	199.58	75640.82
30:04:050101:8267	662	199.58	132121.96
30:04:050101:8269	469	199.58	93603.02
30:04:050101:827	800	196.29	157032
30:04:050101:8270	320	199.58	63865.6
30:04:050101:8271	494	199.58	98592.52
30:04:050101:8272	323	199.58	64464.34
30:04:050101:8273	421	199.58	84023.18
30:04:050101:8274	446	199.58	89012.68
30:04:050101:8277	522	199.58	104180.76
30:04:050101:8279	403	199.58	80430.74
30:04:050101:828	429	199.58	85619.82
30:04:050101:8280	443	199.58	88413.94
30:04:050101:8283	927	190.31	176417.37
30:04:050101:8285	444	199.58	88613.52
30:04:050101:8286	370	199.58	73844.6
30:04:050101:8288	381	199.58	76039.98
30:04:050101:8290	694	199.58	138508.52
30:04:050101:8291	351	199.58	70052.58
30:04:050101:8292	562	199.58	112163.96

30:04:050101:8293	786	197.02	154857.72
30:04:050101:8294	695	199.58	138708.1
30:04:050101:8296	363	199.58	72447.54
30:04:050101:8298	546	199.58	108970.68
30:04:050101:8299	458	199.58	91407.64
30:04:050101:8300	374	199.58	74642.92
30:04:050101:8301	414	199.58	82626.12
30:04:050101:8302	627	199.58	125136.66
30:04:050101:8303	779	197.39	153766.81
30:04:050101:8304	618	199.58	123340.44
30:04:050101:8305	407	199.58	81229.06
30:04:050101:8306	342	199.58	68256.36
30:04:050101:8307	854	193.61	165342.94
30:04:050101:8308	423	199.58	84422.34
30:04:050101:831	508	199.58	101386.64
30:04:050101:8310	527	199.58	105178.66
30:04:050101:8311	395	199.58	78834.1
30:04:050101:8312	692	199.58	138109.36
30:04:050101:8314	412	199.58	82226.96
30:04:050101:8315	435	199.58	86817.3
30:04:050101:8316	761	198.36	150951.96
30:04:050101:8317	863	193.19	166722.97
30:04:050101:8318	1073	184.55	198022.15
30:04:050101:8319	672	199.58	134117.76
30:04:050101:8320	402	199.58	80231.16
30:04:050101:8321	571	199.58	113960.18
30:04:050101:8322	303	199.58	60472.74
30:04:050101:8323	588	199.58	117353.04
30:04:050101:8324	622	199.58	124138.76
30:04:050101:8325	427	199.58	85220.66
30:04:050101:8326	347	199.58	69254.26
30:04:050101:8327	658	199.58	131323.64
30:04:050101:8328	541	199.58	107972.78
30:04:050101:8329	533	199.58	106376.14
30:04:050101:8330	747	199.13	148750.11
30:04:050101:8331	781	197.28	154075.68
30:04:050101:8332	604	199.58	120546.32
30:04:050101:8333	813	195.62	159039.06
30:04:050101:8334	625	199.58	124737.5
30:04:050101:8335	407	199.58	81229.06
30:04:050101:8336	418	199.58	83424.44
30:04:050101:8337	507.4	199.58	101266.89
30:04:050101:8338	798	196.39	156719.22
30:04:050101:8339	476	199.58	95000.08
30:04:050101:8340	633	199.58	126334.14
30:04:050101:8341	799	196.34	156875.66
30:04:050101:8342	693	199.58	138308.94
30:04:050101:8343	589	199.58	117552.62
30:04:050101:8344	818	195.37	159812.66
30:04:050101:8346	783	197.17	154384.11

30:04:050101:8347	922	190.52	175659.44
30:04:050101:8348	858	193.42	165954.36
30:04:050101:8349	730	199.58	145693.4
30:04:050101:8350	799	196.34	156875.66
30:04:050101:8351	547	199.58	109170.26
30:04:050101:8352	731	199.58	145892.98
30:04:050101:8353	436	199.58	87016.88
30:04:050101:8354	653	199.58	130325.74
30:04:050101:8355	1044	185.61	193776.84
30:04:050101:8356	512	199.58	102184.96
30:04:050101:8357	120	412.4	49488
30:04:050101:836	626	199.58	124937.08
30:04:050101:8360	514	199.58	102584.12
30:04:050101:8361	648	199.58	129327.84
30:04:050101:8363	578	199.58	115357.24
30:04:050101:8364	533	199.58	106376.14
30:04:050101:8365	537	199.58	107174.46
30:04:050101:8367	710	199.58	141701.8
30:04:050101:8368	392	199.58	78235.36
30:04:050101:8369	761	198.36	150951.96
30:04:050101:8371	774	197.65	152981.1
30:04:050101:8372	1177	181	213037
30:04:050101:8374	620	199.58	123739.6
30:04:050101:8375	815	195.52	159348.8
30:04:050101:8376	770	197.87	152359.9
30:04:050101:8377	770	197.87	152359.9
30:04:050101:8378	785	197.07	154699.95
30:04:050101:8379	696	199.58	138907.68
30:04:050101:8380	516	199.58	102983.28
30:04:050101:8381	513	199.58	102384.54
30:04:050101:8382	630	199.58	125735.4
30:04:050101:8383	1203	180.17	216744.51
30:04:050101:8384	869	192.91	167638.79
30:04:050101:8385	514	199.58	102584.12
30:04:050101:8386	1101	183.55	202088.55
30:04:050101:8387	517	199.58	103182.86
30:04:050101:8388	934	190.01	177469.34
30:04:050101:8390	874	192.67	168393.58
30:04:050101:8391	989	187.74	185674.86
30:04:050101:8392	694	199.58	138508.52
30:04:050101:8393	483	199.58	96397.14
30:04:050101:8395	615	199.58	122741.7
30:04:050101:8396	499	199.58	99590.42
30:04:050101:8398	731	199.58	145892.98
30:04:050101:8400	594	199.58	118550.52
30:04:050101:8401	700	199.58	139706
30:04:050101:8402	892	191.85	171130.2
30:04:050101:8403	1075	184.48	198316
30:04:050101:8404	685	199.58	136712.3
30:04:050101:8406	853	193.66	165191.98

30:04:050101:8407	833	194.63	162126.79
30:04:050101:8408	663	199.58	132321.54
30:04:050101:8409	514	199.58	102584.12
30:04:050101:8410	777	197.49	153449.73
30:04:050101:8412	1118	182.96	204549.28
30:04:050101:8413	722	199.58	144096.76
30:04:050101:8414	875	192.63	168551.25
30:04:050101:8415	430	199.58	85819.4
30:04:050101:8416	671	199.58	133918.18
30:04:050101:8420	610	199.58	121743.8
30:04:050101:8421	277	199.58	55283.66
30:04:050101:8422	136	199.58	27142.88
30:04:050101:8423	441	199.58	88014.78
30:04:050101:8424	498	199.58	99390.84
30:04:050101:8425	373	199.58	74443.34
30:04:050101:8426	493	199.58	98392.94
30:04:050101:8427	429	199.58	85619.82
30:04:050101:8428	668	199.58	133319.44
30:04:050101:8429	75	81.25	6093.75
30:04:050101:8430	58	199.58	11575.64
30:04:050101:8431	863	193.19	166722.97
30:04:050101:8433	664	199.58	132521.12
30:04:050101:8434	380	199.58	75840.4
30:04:050101:8435	502	199.58	100189.16
30:04:050101:8436	1059	185.06	195978.54
30:04:050101:8438	100	103.72	10372
30:04:050101:8439	568	199.58	113361.44
30:04:050101:8440	15	412.4	6186
30:04:050101:8442	322	199.58	64264.76
30:04:050101:8443	700	190.96	133672
30:04:050101:8444	463	199.58	92405.54
30:04:050101:8445	200	199.58	39916
30:04:050101:8446	359	199.58	71649.22
30:04:050101:8447	1300	81.25	105625
30:04:050101:8448	500	199.58	99790
30:04:050101:8449	667	199.58	133119.86
30:04:050101:8450	25	199.58	4989.5
30:04:050101:8451	468	199.58	93403.44
30:04:050101:8452	200	199.58	39916
30:04:050101:8453	38	103.72	3941.36
30:04:050101:8454	34.6	199.58	6905.47
30:04:050101:8455	18842	30.4	572796.8
30:04:050101:8456	12012	30.4	365164.8
30:04:050101:8457	570	199.58	113760.6
30:04:050101:8458	470	199.58	93802.6
30:04:050101:8459	1068	184.73	197291.64
30:04:050101:8460	628	23.36	14670.08
30:04:050101:8461	522	81.25	42412.5
30:04:050101:8462	6	81.25	487.5
30:04:050101:8463	400	199.58	79832

30:04:050101:8464	31	199.58	6186.98
30:04:050101:8465	80	199.58	15966.4
30:04:050101:8466	913	81.25	74181.25
30:04:050101:8467	34	199.58	6785.72
30:04:050101:8468	28	199.58	5588.24
30:04:050101:8469	33	103.72	3422.76
30:04:050101:8470	27	199.58	5388.66
30:04:050101:8471	65	199.58	12972.7
30:04:050101:8472	52	103.72	5393.44
30:04:050101:8473	30	412.4	12372
30:04:050101:8474	20	412.4	8248
30:04:050101:8475	10	412.4	4124
30:04:050101:8476	544	199.58	108571.52
30:04:050101:8477	60	103.72	6223.2
30:04:050101:8478	40	199.58	7983.2
30:04:050101:8479	522.5	199.58	104280.55
30:04:050101:848	262	199.58	52289.96
30:04:050101:8480	549	199.58	109569.42
30:04:050101:8481	536	199.58	106974.88
30:04:050101:855	876	192.58	168700.08
30:04:050101:856	991	187.66	185971.06
30:04:050101:86	528	412.4	217747.2
30:04:050101:87	48	412.4	19795.2
30:04:050101:871	903	191.36	172798.08
30:04:050101:877	520	199.58	103781.6
30:04:050101:88	574	412.4	236717.6
30:04:050101:886	356	199.58	71050.48
30:04:050101:887	452	199.58	90210.16
30:04:050101:888	461	199.58	92006.38
30:04:050101:89	57	412.4	23506.8
30:04:050101:890	746	199.19	148595.74
30:04:050101:892	580	199.58	115756.4
30:04:050101:895	510	199.58	101785.8
30:04:050101:896	560	199.58	111764.8
30:04:050101:898	519	199.58	103582.02
30:04:050101:9	1269	178.16	226085.04
30:04:050101:90	130	412.4	53612
30:04:050101:902	532	199.58	106176.56
30:04:050101:903	1032	186.07	192024.24
30:04:050101:906	1637	168.88	276456.56
30:04:050101:907	501	199.58	99989.58
30:04:050101:91	486	412.4	200426.4
30:04:050101:912	772	197.76	152670.72
30:04:050101:914	604	199.58	120546.32
30:04:050101:916	804	196.08	157648.32
30:04:050101:921	603	199.58	120346.74
30:04:050101:922	14	199.58	2794.12
30:04:050101:93	609	199.58	121544.22
30:04:050101:930	23	103.72	2385.56
30:04:050101:931	639	199.58	127531.62

30:04:050101:935	672	199.58	134117.76
30:04:050101:937	367	199.58	73245.86
30:04:050101:94	2000	161.93	323860
30:04:050101:944	1088	184.01	200202.88
30:04:050101:95	807	195.93	158115.51
30:04:050101:952	933	190.05	177316.65
30:04:050101:953	51	103.72	5289.72
30:04:050101:9563	30	412.4	12372
30:04:050101:9564	257	199.58	51292.06
30:04:050101:9565	186	81.25	15112.5
30:04:050101:9566	936	189.92	177765.12
30:04:050101:9567	600	199.58	119748
30:04:050101:9568	131	199.58	26144.98
30:04:050101:9569	322	199.58	64264.76
30:04:050101:9570	305	199.58	60871.9
30:04:050101:9571	531	199.58	105976.98
30:04:050101:9572	40	412.4	16496
30:04:050101:9573	636	199.58	126932.88
30:04:050101:96	42	103.72	4356.24
30:04:050101:961	544	199.58	108571.52
30:04:050101:9618	20586	23.36	480888.96
30:04:050101:9619	32	103.72	3319.04
30:04:050101:962	422	199.58	84222.76
30:04:050101:9621	988	187.78	185526.64
30:04:050101:9622	390	199.58	77836.2
30:04:050101:9623	455	199.58	90808.9
30:04:050101:9624	660	199.58	131722.8
30:04:050101:9625	800	196.29	157032
30:04:050101:9626	193	199.58	38518.94
30:04:050101:9627	32	199.58	6386.56
30:04:050101:9628	907	191.18	173400.26
30:04:050101:9629	35	103.72	3630.2
30:04:050101:963	1306	99.52	129973.12
30:04:050101:9630	26	103.72	2696.72
30:04:050101:9631	300	199.58	59874
30:04:050101:9632	1000	187.3	187300
30:04:050101:9633	750	198.96	149220
30:04:050101:9634	32	412.4	13196.8
30:04:050101:9635	572	199.58	114159.76
30:04:050101:9636	60	412.4	24744
30:04:050101:9637	590	199.58	117752.2
30:04:050101:9638	286	199.58	57079.88
30:04:050101:9639	550	199.58	109769
30:04:050101:964	35	199.58	6985.3
30:04:050101:9640	756	198.63	150164.28
30:04:050101:9641	413	199.58	82426.54
30:04:050101:9642	309	199.58	61670.22
30:04:050101:9643	309	199.58	61670.22
30:04:050101:9644	309	199.58	61670.22
30:04:050101:9645	36	199.58	7184.88

30:04:050101:9646	14	23.36	327.04
30:04:050101:9647	22	23.36	513.92
30:04:050101:9649	580	199.58	115756.4
30:04:050101:965	27	103.72	2800.44
30:04:050101:9650	701	199.58	139905.58
30:04:050101:9651	690	199.58	137710.2
30:04:050101:9660	402	199.58	80231.16
30:04:050101:9661	495	199.58	98792.1
30:04:050101:9662	36	199.58	7184.88
30:04:050101:9663	54	103.72	5600.88
30:04:050101:9664	29	412.4	11959.6
30:04:050101:9665	668	199.58	133319.44
30:04:050101:9666	543	199.58	108371.94
30:04:050101:9667	40	412.4	16496
30:04:050101:9668	79	199.58	15766.82
30:04:050101:9669	43	199.58	8581.94
30:04:050101:9670	29	103.72	3007.88
30:04:050101:9671	25	199.58	4989.5
30:04:050101:9672	53	103.72	5497.16
30:04:050101:9673	859	193.38	166113.42
30:04:050101:9675	2100	23.36	49056
30:04:050101:9676	2000	23.36	46720
30:04:050101:9677	6341	23.36	148125.76
30:04:050101:9678	1610	23.36	37609.6
30:04:050101:9683	685	199.58	136712.3
30:04:050101:9688	360	199.58	71848.8
30:04:050101:9690	593	199.58	118350.94
30:04:050101:9692	7	81.25	568.75
30:04:050101:9693	14	81.25	1137.5
30:04:050101:9695	6813	191.35	1303667.55
30:04:050101:97	780	197.33	153917.4
30:04:050101:9701	6864	23.36	160343.04
30:04:050101:974	558	199.58	111365.64
30:04:050101:976	544	199.58	108571.52
30:04:050101:977	44	103.72	4563.68
30:04:050101:979	449	23.36	10488.64
30:04:050101:980	27	199.58	5388.66
30:04:050101:981	39	103.72	4045.08
30:04:050101:982	48	81.25	3900
30:04:050101:983	20	81.25	1625
30:04:050101:984	20	81.25	1625
30:04:050101:985	20	81.25	1625
30:04:050101:986	72	81.25	5850
30:04:050101:987	20	81.25	1625
30:04:050101:988	30	81.25	2437.5
30:04:050101:989	80	81.25	6500
30:04:050101:990	300	23.36	7008
30:04:050101:991	30	412.4	12372
30:04:050101:9922	27.6	199.58	5508.41
30:04:050101:9928	1200	180.27	216324

30:04:050101:9929	350	199.58	69853
30:04:050101:993	2160	159.33	344152.8
30:04:050101:9930	366	199.58	73046.28
30:04:050101:9931	350	199.58	69853
30:04:050101:9932	39	199.58	7783.62
30:04:050101:9934	1523	171.46	261133.58
30:04:050101:9937	350	66.87	23404.5
30:04:050101:994	684	199.58	136512.72
30:04:050101:9944	1067	136.68	145837.56
30:04:050101:9945	1177	133.9	157600.3
30:04:050101:9946	1636	124.95	204418.2
30:04:050101:9951	474	23.36	11072.64
30:04:050101:9952	2981	23.36	69636.16
30:04:050101:9953	5005	301.2	1507506
30:04:050101:9954	2033	119.38	242699.54
30:04:050101:9955	2099	118.58	248899.42
30:04:050101:9956	3184	331.21	1054572.64
30:04:050101:9957	2637	344.58	908657.46
30:04:050101:9958	2093	118.65	248334.45
30:04:050101:9959	1738	123.37	214417.06
30:04:050101:996	36	412.4	14846.4
30:04:050101:9960	2070	118.93	246185.1
30:04:050101:9963	696	199.58	138907.68
30:04:050101:9967	1200	180.27	216324
30:04:050101:997	99	412.4	40827.6
30:04:050101:9971	50	199.58	9979
30:04:050101:9972	467	199.58	93203.86
30:04:050101:9978	546	199.58	108970.68
30:04:050101:998	392	199.58	78235.36
30:04:050101:9980	25	199.58	4989.5
30:04:050101:9984	300	66.87	20061
30:04:050101:9988	73	199.58	14569.34
30:04:050101:999	601	199.58	119947.58
30:04:050101:9995	600	81.25	48750
30:04:050101:9996	28	199.58	5588.24
30:04:050201:1	400	115.6	46240
30:04:050201:10	280	115.6	32368
30:04:050201:11	600	115.6	69360
30:04:050201:12	260	115.6	30056
30:04:050201:13	380	115.6	43928
30:04:050201:14	440	115.6	50864
30:04:050201:15	1500	1.98	2970
30:04:050201:16	1500	1.98	2970
30:04:050201:169	13000	1.25	16250
30:04:050201:17	390	115.6	45084
30:04:050201:170	1292	177.49	229317.08
30:04:050201:171	250	115.6	28900
30:04:050201:172	130	90.39	11750.7
30:04:050201:173	300	115.6	34680
30:04:050201:174	250	90.39	22597.5

30:04:050201:175	160	90.39	14462.4
30:04:050201:18	380	115.6	43928
30:04:050201:19	390	115.6	45084
30:04:050201:2	840	109.18	91711.2
30:04:050201:20	270	115.6	31212
30:04:050201:21	286	115.6	33061.6
30:04:050201:22	280	115.6	32368
30:04:050201:23	850	108.91	92573.5
30:04:050201:24	17000	1.47	24990
30:04:050201:25	360	115.6	41616
30:04:050201:26	57000	1.07	60990
30:04:050201:27	77318	0.93	71905.74
30:04:050201:29	1740000	0.63	1096200
30:04:050201:3	400	115.6	46240
30:04:050201:30	400	115.6	46240
30:04:050201:31	1350000	0.52	702000
30:04:050201:32	2500	23.36	58400
30:04:050201:33	360000	0.75	270000
30:04:050201:34	40000	3.37	134800
30:04:050201:35	26131	1.11	29005.41
30:04:050201:36	11798	1.21	14275.58
30:04:050201:37	940	189.75	178365
30:04:050201:38	280	90.39	25309.2
30:04:050201:40	195	2.84	553.8
30:04:050201:41	2009247	0.53	1064900.91
30:04:050201:42	2068660	0.59	1220509.4
30:04:050201:45	360	90.39	32540.4
30:04:050201:47	200000	1.1	220000
30:04:050201:48	640000	0.85	544000
30:04:050201:49	3782	4.06	15354.92
30:04:050201:5	6	23.36	140.16
30:04:050201:50	220	90.39	19885.8
30:04:050201:51	130	1.08	140.4
30:04:050201:52	726	1.1	798.6
30:04:050201:53	1106	1.07	1183.42
30:04:050201:54	2739	1.71	4683.69
30:04:050201:55	3294	1.86	6126.84
30:04:050201:56	12247	1.42	17390.74
30:04:050201:57	151	0.53	80.03
30:04:050201:58	50000	1.24	62000
30:04:050201:6	600	168.41	101046
30:04:050201:7	400	115.6	46240
30:04:050201:8	420	115.6	48552
30:04:050201:9	390	115.6	45084
30:04:050401:3	17620307	134.22	2364997606
30:04:050401:4	485	23.36	11329.6
30:04:050401:70	438	210.5	92199
30:04:050401:71	40	280.53	11221.2
30:04:060101:1	1200	224.24	269088
30:04:060101:10	670	248.28	166347.6

30:04:060101:100	520	248.28	129105.6
30:04:060101:10011	88	513.01	45144.88
30:04:060101:10012	516	23.36	12053.76
30:04:060101:10013	181	23.36	4228.16
30:04:060101:10017	883	239.16	211178.28
30:04:060101:10019	1998	201.48	402557.04
30:04:060101:10024	957	235.16	225048.12
30:04:060101:10025	995	233.24	232073.8
30:04:060101:10027	738	248.28	183230.64
30:04:060101:10028	12553	23.36	293238.08
30:04:060101:10031	1200	224.24	269088
30:04:060101:10038	1155	226.05	261087.75
30:04:060101:10039	900	238.21	214389
30:04:060101:10042	467	23.36	10909.12
30:04:060101:10044	462	442.03	204217.86
30:04:060101:10046	1157	225.97	261447.29
30:04:060101:10050	26	101.07	2627.82
30:04:060101:10055	410	248.28	101794.8
30:04:060101:10056	401	248.28	99560.28
30:04:060101:10057	401	248.28	99560.28
30:04:060101:10058	401	248.28	99560.28
30:04:060101:10059	401	248.28	99560.28
30:04:060101:10060	401	248.28	99560.28
30:04:060101:10061	401	248.28	99560.28
30:04:060101:10062	401	248.28	99560.28
30:04:060101:10063	401	248.28	99560.28
30:04:060101:10064	401	248.28	99560.28
30:04:060101:10065	401	248.28	99560.28
30:04:060101:10066	401	248.28	99560.28
30:04:060101:10067	401	248.28	99560.28
30:04:060101:10068	401	248.28	99560.28
30:04:060101:10069	401	248.28	99560.28
30:04:060101:10070	401	248.28	99560.28
30:04:060101:10071	401	248.28	99560.28
30:04:060101:10072	401	248.28	99560.28
30:04:060101:10073	533	248.28	132333.24
30:04:060101:10074	428	248.28	106263.84
30:04:060101:10075	401	248.28	99560.28
30:04:060101:10076	401	248.28	99560.28
30:04:060101:10077	401	248.28	99560.28
30:04:060101:10078	401	248.28	99560.28
30:04:060101:10079	401	248.28	99560.28
30:04:060101:10080	401	248.28	99560.28
30:04:060101:10081	401	248.28	99560.28
30:04:060101:10082	401	248.28	99560.28
30:04:060101:10083	401	248.28	99560.28
30:04:060101:10084	401	248.28	99560.28
30:04:060101:10085	401	248.28	99560.28
30:04:060101:10086	401	248.28	99560.28
30:04:060101:10087	401	248.28	99560.28

30:04:060101:10088	401	248.28	99560.28
30:04:060101:10089	401	248.28	99560.28
30:04:060101:10090	401	248.28	99560.28
30:04:060101:10091	401	248.28	99560.28
30:04:060101:10092	513	248.28	127367.64
30:04:060101:10093	4987	166.27	829188.49
30:04:060101:10094	443	248.28	109988.04
30:04:060101:10095	401	248.28	99560.28
30:04:060101:10096	401	248.28	99560.28
30:04:060101:10097	401	248.28	99560.28
30:04:060101:10098	401	248.28	99560.28
30:04:060101:10099	401	248.28	99560.28
30:04:060101:101	378	248.28	93849.84
30:04:060101:10100	401	248.28	99560.28
30:04:060101:10101	401	248.28	99560.28
30:04:060101:10102	401	248.28	99560.28
30:04:060101:10103	401	248.28	99560.28
30:04:060101:10104	401	248.28	99560.28
30:04:060101:10105	401	248.28	99560.28
30:04:060101:10106	401	248.28	99560.28
30:04:060101:10107	401	248.28	99560.28
30:04:060101:10108	401	248.28	99560.28
30:04:060101:10109	401	248.28	99560.28
30:04:060101:10110	401	248.28	99560.28
30:04:060101:10111	401	248.28	99560.28
30:04:060101:10112	497	248.28	123395.16
30:04:060101:10113	445	248.28	110484.6
30:04:060101:10114	400	248.28	99312
30:04:060101:10115	404	248.28	100305.12
30:04:060101:10116	406	248.28	100801.68
30:04:060101:10117	408	248.28	101298.24
30:04:060101:10118	410	248.28	101794.8
30:04:060101:10119	412	248.28	102291.36
30:04:060101:10120	414	248.28	102787.92
30:04:060101:10121	416	248.28	103284.48
30:04:060101:10122	418	248.28	103781.04
30:04:060101:10123	419	248.28	104029.32
30:04:060101:10124	421	248.28	104525.88
30:04:060101:10125	423	248.28	105022.44
30:04:060101:10126	425	248.28	105519
30:04:060101:10127	427	248.28	106015.56
30:04:060101:10128	429	248.28	106512.12
30:04:060101:10129	431	248.28	107008.68
30:04:060101:10130	433	248.28	107505.24
30:04:060101:10131	519	248.28	128857.32
30:04:060101:10132	4989	166.25	829421.25
30:04:060101:10174	1200	224.24	269088
30:04:060101:10175	485	248.28	120415.8
30:04:060101:10176	401	248.28	99560.28
30:04:060101:10177	401	248.28	99560.28

30:04:060101:10178	401	248.28	99560.28
30:04:060101:10179	401	248.28	99560.28
30:04:060101:10180	401	248.28	99560.28
30:04:060101:10181	401	248.28	99560.28
30:04:060101:10182	401	248.28	99560.28
30:04:060101:10183	401	248.28	99560.28
30:04:060101:10184	401	248.28	99560.28
30:04:060101:10185	401	248.28	99560.28
30:04:060101:10186	401	248.28	99560.28
30:04:060101:10187	401	248.28	99560.28
30:04:060101:10188	401	248.28	99560.28
30:04:060101:10189	401	248.28	99560.28
30:04:060101:10190	401	248.28	99560.28
30:04:060101:10191	401	248.28	99560.28
30:04:060101:10192	401	248.28	99560.28
30:04:060101:10193	455	248.28	112967.4
30:04:060101:10194	502	248.28	124636.56
30:04:060101:10195	401	248.28	99560.28
30:04:060101:10196	401	248.28	99560.28
30:04:060101:10197	401	248.28	99560.28
30:04:060101:10198	401	248.28	99560.28
30:04:060101:10199	401	248.28	99560.28
30:04:060101:102	463	513.01	237523.63
30:04:060101:10200	401	248.28	99560.28
30:04:060101:10201	401	248.28	99560.28
30:04:060101:10202	401	248.28	99560.28
30:04:060101:10203	401	248.28	99560.28
30:04:060101:10204	401	248.28	99560.28
30:04:060101:10205	401	248.28	99560.28
30:04:060101:10206	401	248.28	99560.28
30:04:060101:10207	401	248.28	99560.28
30:04:060101:10208	401	248.28	99560.28
30:04:060101:10209	401	248.28	99560.28
30:04:060101:10210	401	248.28	99560.28
30:04:060101:10211	401	248.28	99560.28
30:04:060101:10212	435	248.28	108001.8
30:04:060101:10213	4991	166.24	829703.84
30:04:060101:10214	470	248.28	116691.6
30:04:060101:10215	401	248.28	99560.28
30:04:060101:10216	401	248.28	99560.28
30:04:060101:10217	401	248.28	99560.28
30:04:060101:10218	401	248.28	99560.28
30:04:060101:10219	401	248.28	99560.28
30:04:060101:10220	401	248.28	99560.28
30:04:060101:10221	401	248.28	99560.28
30:04:060101:10222	401	248.28	99560.28
30:04:060101:10223	401	248.28	99560.28
30:04:060101:10224	401	248.28	99560.28
30:04:060101:10225	401	248.28	99560.28
30:04:060101:10226	401	248.28	99560.28

30:04:060101:10227	401	248.28	99560.28
30:04:060101:10228	401	248.28	99560.28
30:04:060101:10229	401	248.28	99560.28
30:04:060101:10230	401	248.28	99560.28
30:04:060101:10231	401	248.28	99560.28
30:04:060101:10232	464	248.28	115201.92
30:04:060101:10233	487	248.28	120912.36
30:04:060101:10234	401	248.28	99560.28
30:04:060101:10235	401	248.28	99560.28
30:04:060101:10236	401	248.28	99560.28
30:04:060101:10237	401	248.28	99560.28
30:04:060101:10238	401	248.28	99560.28
30:04:060101:10239	401	248.28	99560.28
30:04:060101:10240	401	248.28	99560.28
30:04:060101:10241	401	248.28	99560.28
30:04:060101:10242	401	248.28	99560.28
30:04:060101:10243	401	248.28	99560.28
30:04:060101:10244	401	248.28	99560.28
30:04:060101:10245	401	248.28	99560.28
30:04:060101:10246	401	248.28	99560.28
30:04:060101:10247	401	248.28	99560.28
30:04:060101:10248	401	248.28	99560.28
30:04:060101:10249	401	248.28	99560.28
30:04:060101:10250	401	248.28	99560.28
30:04:060101:10251	445	248.28	110484.6
30:04:060101:10252	4990	166.24	829537.6
30:04:060101:10253	456	248.28	113215.68
30:04:060101:10254	401	248.28	99560.28
30:04:060101:10255	401	248.28	99560.28
30:04:060101:10256	401	248.28	99560.28
30:04:060101:10257	401	248.28	99560.28
30:04:060101:10258	401	248.28	99560.28
30:04:060101:10259	401	248.28	99560.28
30:04:060101:10260	401	248.28	99560.28
30:04:060101:10261	401	248.28	99560.28
30:04:060101:10262	401	248.28	99560.28
30:04:060101:10263	401	248.28	99560.28
30:04:060101:10264	401	248.28	99560.28
30:04:060101:10265	401	248.28	99560.28
30:04:060101:10266	401	248.28	99560.28
30:04:060101:10267	401	248.28	99560.28
30:04:060101:10268	401	248.28	99560.28
30:04:060101:10269	401	248.28	99560.28
30:04:060101:10270	401	248.28	99560.28
30:04:060101:10271	474	248.28	117684.72
30:04:060101:10272	473	248.28	117436.44
30:04:060101:10273	401	248.28	99560.28
30:04:060101:10274	401	248.28	99560.28
30:04:060101:10275	401	248.28	99560.28
30:04:060101:10276	401	248.28	99560.28

30:04:060101:10277	401	248.28	99560.28
30:04:060101:10278	401	248.28	99560.28
30:04:060101:10279	401	248.28	99560.28
30:04:060101:10280	401	248.28	99560.28
30:04:060101:10281	401	248.28	99560.28
30:04:060101:10282	401	248.28	99560.28
30:04:060101:10283	401	248.28	99560.28
30:04:060101:10284	401	248.28	99560.28
30:04:060101:10285	401	248.28	99560.28
30:04:060101:10286	401	248.28	99560.28
30:04:060101:10287	401	248.28	99560.28
30:04:060101:10288	401	248.28	99560.28
30:04:060101:10289	401	248.28	99560.28
30:04:060101:10290	457	248.28	113463.96
30:04:060101:10291	4990	166.24	829537.6
30:04:060101:10292	441	248.28	109491.48
30:04:060101:10293	401	248.28	99560.28
30:04:060101:10294	401	248.28	99560.28
30:04:060101:10295	401	248.28	99560.28
30:04:060101:10296	401	248.28	99560.28
30:04:060101:10297	401	248.28	99560.28
30:04:060101:10298	401	248.28	99560.28
30:04:060101:10299	401	248.28	99560.28
30:04:060101:103	680	248.28	168830.4
30:04:060101:10300	401	248.28	99560.28
30:04:060101:10301	401	248.28	99560.28
30:04:060101:10302	401	248.28	99560.28
30:04:060101:10303	401	248.28	99560.28
30:04:060101:10304	401	248.28	99560.28
30:04:060101:10305	401	248.28	99560.28
30:04:060101:10306	401	248.28	99560.28
30:04:060101:10307	401	248.28	99560.28
30:04:060101:10308	401	248.28	99560.28
30:04:060101:10309	401	248.28	99560.28
30:04:060101:10310	495	248.28	122898.6
30:04:060101:10311	458	248.28	113712.24
30:04:060101:10312	401	248.28	99560.28
30:04:060101:10313	401	248.28	99560.28
30:04:060101:10314	401	248.28	99560.28
30:04:060101:10315	401	248.28	99560.28
30:04:060101:10316	401	248.28	99560.28
30:04:060101:10317	401	248.28	99560.28
30:04:060101:10318	401	248.28	99560.28
30:04:060101:10319	401	248.28	99560.28
30:04:060101:10320	401	248.28	99560.28
30:04:060101:10321	401	248.28	99560.28
30:04:060101:10322	401	248.28	99560.28
30:04:060101:10323	401	248.28	99560.28
30:04:060101:10324	401	248.28	99560.28
30:04:060101:10325	401	248.28	99560.28

30:04:060101:10326	401	248.28	99560.28
30:04:060101:10327	401	248.28	99560.28
30:04:060101:10328	401	248.28	99560.28
30:04:060101:10329	482	248.28	119670.96
30:04:060101:10330	4989	166.25	829421.25
30:04:060101:10331	409	248.28	101546.52
30:04:060101:10332	401	248.28	99560.28
30:04:060101:10333	401	248.28	99560.28
30:04:060101:10334	401	248.28	99560.28
30:04:060101:10335	401	248.28	99560.28
30:04:060101:10336	401	248.28	99560.28
30:04:060101:10337	401	248.28	99560.28
30:04:060101:10338	401	248.28	99560.28
30:04:060101:10339	401	248.28	99560.28
30:04:060101:10340	401	248.28	99560.28
30:04:060101:10341	401	248.28	99560.28
30:04:060101:10342	405	248.28	100553.4
30:04:060101:10343	402	248.28	99808.56
30:04:060101:10344	402	248.28	99808.56
30:04:060101:10345	403	248.28	100056.84
30:04:060101:10346	404	248.28	100305.12
30:04:060101:10347	404	248.28	100305.12
30:04:060101:10348	512	248.28	127119.36
30:04:060101:10349	426	248.28	105767.28
30:04:060101:10350	401	248.28	99560.28
30:04:060101:10351	401	248.28	99560.28
30:04:060101:10352	401	248.28	99560.28
30:04:060101:10353	401	248.28	99560.28
30:04:060101:10354	401	248.28	99560.28
30:04:060101:10355	401	248.28	99560.28
30:04:060101:10356	401	248.28	99560.28
30:04:060101:10357	401	248.28	99560.28
30:04:060101:10358	401	248.28	99560.28
30:04:060101:10359	406	248.28	100801.68
30:04:060101:10360	2794	187.78	524657.32
30:04:060101:10361	405	248.28	100553.4
30:04:060101:10362	401	248.28	99560.28
30:04:060101:10363	401	248.28	99560.28
30:04:060101:10364	401	248.28	99560.28
30:04:060101:10365	401	248.28	99560.28
30:04:060101:10366	401	248.28	99560.28
30:04:060101:10367	401	248.28	99560.28
30:04:060101:10368	423	248.28	105022.44
30:04:060101:10369	408	248.28	101298.24
30:04:060101:10370	405	248.28	100553.4
30:04:060101:10371	416	248.28	103284.48
30:04:060101:10372	424	248.28	105270.72
30:04:060101:10373	438	248.28	108746.64
30:04:060101:10374	446	248.28	110732.88
30:04:060101:10375	456	248.28	113215.68

30:04:060101:10376	484	248.28	120167.52
30:04:060101:10378	1227	223.2	273866.4
30:04:060101:10384	860	240.49	206821.4
30:04:060101:10385	1089	228.86	249228.54
30:04:060101:10386	1295	220.68	285780.6
30:04:060101:10387	1603	211.01	338249.03
30:04:060101:10389	675	248.28	167589
30:04:060101:10391	950	235.52	223744
30:04:060101:10393	570	248.28	141519.6
30:04:060101:10394	839	241.75	202828.25
30:04:060101:10395	850	241.09	204926.5
30:04:060101:10396	850	241.09	204926.5
30:04:060101:10397	850	241.09	204926.5
30:04:060101:10398	848	241.2	204537.6
30:04:060101:10399	848	241.2	204537.6
30:04:060101:104	400	248.28	99312
30:04:060101:10400	849	241.14	204727.86
30:04:060101:10401	828	242.42	200723.76
30:04:060101:10402	850	241.09	204926.5
30:04:060101:10403	848	241.2	204537.6
30:04:060101:10410	704	248.28	174789.12
30:04:060101:10412	901	238.15	214573.15
30:04:060101:10413	666	248.28	165354.48
30:04:060101:10414	502	248.28	124636.56
30:04:060101:10415	1268	221.66	281064.88
30:04:060101:10416	500	248.28	124140
30:04:060101:10417	624	248.28	154926.72
30:04:060101:10418	500	248.28	124140
30:04:060101:10419	500	248.28	124140
30:04:060101:10420	500	248.28	124140
30:04:060101:10421	500	248.28	124140
30:04:060101:10422	550	248.28	136554
30:04:060101:10423	500	248.28	124140
30:04:060101:10424	500	248.28	124140
30:04:060101:10425	500	248.28	124140
30:04:060101:10426	500	248.28	124140
30:04:060101:10427	572	248.28	142016.16
30:04:060101:10428	500	248.28	124140
30:04:060101:10429	500	248.28	124140
30:04:060101:10430	500	248.28	124140
30:04:060101:10431	500	248.28	124140
30:04:060101:10432	568	248.28	141023.04
30:04:060101:10433	504	248.28	125133.12
30:04:060101:10434	507	248.28	125877.96
30:04:060101:10435	509	248.28	126374.52
30:04:060101:10436	512	248.28	127119.36
30:04:060101:10437	512	248.28	127119.36
30:04:060101:10438	605	248.28	150209.4
30:04:060101:10439	511	248.28	126871.08
30:04:060101:10440	510	248.28	126622.8

30:04:060101:10441	509	248.28	126374.52
30:04:060101:10442	504	248.28	125133.12
30:04:060101:10443	504	248.28	125133.12
30:04:060101:10444	504	248.28	125133.12
30:04:060101:10445	503	248.28	124884.84
30:04:060101:10446	503	248.28	124884.84
30:04:060101:10447	502	248.28	124636.56
30:04:060101:10448	502	248.28	124636.56
30:04:060101:10449	549	248.28	136305.72
30:04:060101:10450	501	248.28	124388.28
30:04:060101:10451	505	248.28	125381.4
30:04:060101:10452	500	248.28	124140
30:04:060101:10453	500	248.28	124140
30:04:060101:10454	500	248.28	124140
30:04:060101:10455	500	248.28	124140
30:04:060101:10456	500	248.28	124140
30:04:060101:10457	500	248.28	124140
30:04:060101:10458	500	248.28	124140
30:04:060101:10459	500	248.28	124140
30:04:060101:10460	595	248.28	147726.6
30:04:060101:10461	516	248.28	128112.48
30:04:060101:10462	500	248.28	124140
30:04:060101:10463	500	248.28	124140
30:04:060101:10464	500	248.28	124140
30:04:060101:10465	500	248.28	124140
30:04:060101:10466	500	248.28	124140
30:04:060101:10467	500	248.28	124140
30:04:060101:10468	500	248.28	124140
30:04:060101:10469	500	248.28	124140
30:04:060101:10470	500	248.28	124140
30:04:060101:10471	501	248.28	124388.28
30:04:060101:10472	509	248.28	126374.52
30:04:060101:10473	508	248.28	126126.24
30:04:060101:10474	507	248.28	125877.96
30:04:060101:10475	506	248.28	125629.68
30:04:060101:10476	505	248.28	125381.4
30:04:060101:10477	504	248.28	125133.12
30:04:060101:10478	503	248.28	124884.84
30:04:060101:10479	502	248.28	124636.56
30:04:060101:10480	546	248.28	135560.88
30:04:060101:10481	6518	157.18	1024499.24
30:04:060101:10482	502	248.28	124636.56
30:04:060101:10483	503	248.28	124884.84
30:04:060101:10484	503	248.28	124884.84
30:04:060101:10486	618	248.28	153437.04
30:04:060101:10488	1505	213.83	321814.15
30:04:060101:10493	767	246.34	188942.78
30:04:060101:10496	1260	221.96	279669.6
30:04:060101:10498	681	248.28	169078.68
30:04:060101:10499	400	248.28	99312

30:04:060101:105	736	248.28	182734.08
30:04:060101:10500	970	234.49	227455.3
30:04:060101:10501	656	248.28	162871.68
30:04:060101:10502	693	248.28	172058.04
30:04:060101:10503	500	248.28	124140
30:04:060101:10504	500	248.28	124140
30:04:060101:10505	500	248.28	124140
30:04:060101:10506	500	248.28	124140
30:04:060101:10507	500	248.28	124140
30:04:060101:10508	500	248.28	124140
30:04:060101:10509	500	248.28	124140
30:04:060101:10510	500	248.28	124140
30:04:060101:10511	500	248.28	124140
30:04:060101:10512	500	248.28	124140
30:04:060101:10513	543	248.28	134816.04
30:04:060101:10514	500	248.28	124140
30:04:060101:10515	505	248.28	125381.4
30:04:060101:10516	500	248.28	124140
30:04:060101:10517	557	248.28	138291.96
30:04:060101:10518	500	248.28	124140
30:04:060101:10519	500	248.28	124140
30:04:060101:10520	898	238.32	214011.36
30:04:060101:10521	6724	23.36	157072.64
30:04:060101:10522	755	247.16	186605.8
30:04:060101:10523	525	248.28	130347
30:04:060101:10524	500	248.28	124140
30:04:060101:10525	501	248.28	124388.28
30:04:060101:10526	500	248.28	124140
30:04:060101:10527	500	248.28	124140
30:04:060101:10528	500	248.28	124140
30:04:060101:10529	500	248.28	124140
30:04:060101:10530	500	248.28	124140
30:04:060101:10531	501	248.28	124388.28
30:04:060101:10532	500	248.28	124140
30:04:060101:10533	500	248.28	124140
30:04:060101:10534	500	248.28	124140
30:04:060101:10535	726	248.28	180251.28
30:04:060101:10536	501	248.28	124388.28
30:04:060101:10537	500	248.28	124140
30:04:060101:10538	500	248.28	124140
30:04:060101:10539	500	248.28	124140
30:04:060101:10540	501	248.28	124388.28
30:04:060101:10541	500	248.28	124140
30:04:060101:10542	500	248.28	124140
30:04:060101:10543	500	248.28	124140
30:04:060101:10544	500	248.28	124140
30:04:060101:10545	500	248.28	124140
30:04:060101:10546	557	248.28	138291.96
30:04:060101:10547	500	248.28	124140
30:04:060101:10548	500	248.28	124140

30:04:060101:10549	500	248.28	124140
30:04:060101:10550	500	248.28	124140
30:04:060101:10551	500	248.28	124140
30:04:060101:10552	500	248.28	124140
30:04:060101:10553	500	248.28	124140
30:04:060101:10554	500	248.28	124140
30:04:060101:10555	500	248.28	124140
30:04:060101:10556	879	239.39	210423.81
30:04:060101:10557	515	248.28	127864.2
30:04:060101:10558	500	248.28	124140
30:04:060101:10559	500	248.28	124140
30:04:060101:10560	500	248.28	124140
30:04:060101:10561	717	248.28	178016.76
30:04:060101:10562	585	248.28	145243.8
30:04:060101:10563	856	240.73	206064.88
30:04:060101:10564	500	248.28	124140
30:04:060101:10569	1632	210.22	343079.04
30:04:060101:10571	742	248.06	184060.52
30:04:060101:10576	714	248.28	177271.92
30:04:060101:10590	1150	467.51	537636.5
30:04:060101:10591	308	248.28	76470.24
30:04:060101:10592	302	233.74	70589.48
30:04:060101:10593	812	243.41	197648.92
30:04:060101:10594	796	244.43	194566.28
30:04:060101:10595	380	248.28	94346.4
30:04:060101:10597	1315	219.98	289273.7
30:04:060101:106	1512	213.62	322993.44
30:04:060101:10600	557	248.28	138291.96
30:04:060101:10601	501	248.28	124388.28
30:04:060101:10602	500	248.28	124140
30:04:060101:10603	501	248.28	124388.28
30:04:060101:10604	500	248.28	124140
30:04:060101:10605	500	248.28	124140
30:04:060101:10606	500	248.28	124140
30:04:060101:10607	500	248.28	124140
30:04:060101:10608	500	248.28	124140
30:04:060101:10609	501	248.28	124388.28
30:04:060101:10610	501	248.28	124388.28
30:04:060101:10611	515	248.28	127864.2
30:04:060101:10612	502	248.28	124636.56
30:04:060101:10613	501	248.28	124388.28
30:04:060101:10614	502	248.28	124636.56
30:04:060101:10615	689	248.28	171064.92
30:04:060101:10616	501	248.28	124388.28
30:04:060101:10617	703	248.28	174540.84
30:04:060101:10618	502	248.28	124636.56
30:04:060101:10619	598	248.28	148471.44
30:04:060101:10620	612	248.28	151947.36
30:04:060101:10621	597	248.28	148223.16
30:04:060101:10622	501	248.28	124388.28

30:04:060101:10623	686	248.28	170320.08
30:04:060101:10624	572	248.28	142016.16
30:04:060101:10625	522	248.28	129602.16
30:04:060101:10626	502	248.28	124636.56
30:04:060101:10627	501	248.28	124388.28
30:04:060101:10628	502	248.28	124636.56
30:04:060101:10629	501	248.28	124388.28
30:04:060101:10630	502	248.28	124636.56
30:04:060101:10631	501	248.28	124388.28
30:04:060101:10632	502	248.28	124636.56
30:04:060101:10633	502	248.28	124636.56
30:04:060101:10634	500	248.28	124140
30:04:060101:10635	502	248.28	124636.56
30:04:060101:10636	501	248.28	124388.28
30:04:060101:10637	503	248.28	124884.84
30:04:060101:10638	501	248.28	124388.28
30:04:060101:10639	503	248.28	124884.84
30:04:060101:10640	500	248.28	124140
30:04:060101:10641	504	248.28	125133.12
30:04:060101:10642	501	248.28	124388.28
30:04:060101:10643	505	248.28	125381.4
30:04:060101:10644	501	248.28	124388.28
30:04:060101:10645	501	248.28	124388.28
30:04:060101:10646	504	248.28	125133.12
30:04:060101:10647	501	248.28	124388.28
30:04:060101:10648	505	248.28	125381.4
30:04:060101:10649	501	248.28	124388.28
30:04:060101:10650	505	248.28	125381.4
30:04:060101:10651	501	248.28	124388.28
30:04:060101:10652	768	246.28	189143.04
30:04:060101:10653	517	248.28	128360.76
30:04:060101:10654	561	248.28	139285.08
30:04:060101:10655	502	248.28	124636.56
30:04:060101:10656	502	248.28	124636.56
30:04:060101:10657	503	248.28	124884.84
30:04:060101:10658	506	248.28	125629.68
30:04:060101:10659	500	248.28	124140
30:04:060101:10660	508	248.28	126126.24
30:04:060101:10661	500	248.28	124140
30:04:060101:10662	511	248.28	126871.08
30:04:060101:10663	500	248.28	124140
30:04:060101:10664	513	248.28	127367.64
30:04:060101:10665	500	248.28	124140
30:04:060101:10666	502	248.28	124636.56
30:04:060101:10667	502	248.28	124636.56
30:04:060101:10668	501	248.28	124388.28
30:04:060101:10669	515	248.28	127864.2
30:04:060101:10670	514	248.28	127615.92
30:04:060101:10671	513	248.28	127367.64
30:04:060101:10672	623	248.28	154678.44

30:04:060101:10673	530	248.28	131588.4
30:04:060101:10674	502	248.28	124636.56
30:04:060101:10675	579	248.28	143754.12
30:04:060101:10676	509	248.28	126374.52
30:04:060101:10677	503	248.28	124884.84
30:04:060101:10678	500	248.28	124140
30:04:060101:10679	807	243.73	196690.11
30:04:060101:10680	978	234.09	228940.02
30:04:060101:10683	500	248.28	124140
30:04:060101:10684	500	248.28	124140
30:04:060101:10685	500	248.28	124140
30:04:060101:10686	500	248.28	124140
30:04:060101:10687	500	248.28	124140
30:04:060101:10688	500	248.28	124140
30:04:060101:10689	500	248.28	124140
30:04:060101:10690	500	248.28	124140
30:04:060101:10691	500	248.28	124140
30:04:060101:10692	500	248.28	124140
30:04:060101:10693	500	248.28	124140
30:04:060101:10694	500	248.28	124140
30:04:060101:10695	500	248.28	124140
30:04:060101:10696	500	248.28	124140
30:04:060101:10697	500	248.28	124140
30:04:060101:10698	500	248.28	124140
30:04:060101:10699	500	248.28	124140
30:04:060101:107	396	248.28	98318.88
30:04:060101:10700	500	248.28	124140
30:04:060101:10701	500	248.28	124140
30:04:060101:10702	500	248.28	124140
30:04:060101:10703	500	248.28	124140
30:04:060101:10704	500	248.28	124140
30:04:060101:10705	500	248.28	124140
30:04:060101:10706	500	248.28	124140
30:04:060101:10707	500	248.28	124140
30:04:060101:10708	500	248.28	124140
30:04:060101:10709	502	248.28	124636.56
30:04:060101:10710	500	248.28	124140
30:04:060101:10711	500	248.28	124140
30:04:060101:10712	500	248.28	124140
30:04:060101:10713	500	248.28	124140
30:04:060101:10714	500	248.28	124140
30:04:060101:10715	500	248.28	124140
30:04:060101:10716	500	248.28	124140
30:04:060101:10717	500	248.28	124140
30:04:060101:10718	651	248.28	161630.28
30:04:060101:10719	500	248.28	124140
30:04:060101:10720	500	248.28	124140
30:04:060101:10721	500	248.28	124140
30:04:060101:10722	500	248.28	124140
30:04:060101:10723	500	248.28	124140

30:04:060101:10728	1050	230.62	242151
30:04:060101:10729	700	248.28	173796
30:04:060101:10733	509	248.28	126374.52
30:04:060101:10736	910	237.66	216270.6
30:04:060101:10740	833	242.11	201677.63
30:04:060101:10741	500	248.28	124140
30:04:060101:10742	500	248.28	124140
30:04:060101:10743	500	248.28	124140
30:04:060101:10744	500	248.28	124140
30:04:060101:10745	500	248.28	124140
30:04:060101:10746	500	248.28	124140
30:04:060101:10747	500	248.28	124140
30:04:060101:10748	500	248.28	124140
30:04:060101:10749	500	248.28	124140
30:04:060101:10750	500	248.28	124140
30:04:060101:10751	500	248.28	124140
30:04:060101:10752	500	248.28	124140
30:04:060101:10753	500	248.28	124140
30:04:060101:10754	502	248.28	124636.56
30:04:060101:10755	504	248.28	125133.12
30:04:060101:10756	505	248.28	125381.4
30:04:060101:10757	507	248.28	125877.96
30:04:060101:10758	508	248.28	126126.24
30:04:060101:10759	511	248.28	126871.08
30:04:060101:10760	514	248.28	127615.92
30:04:060101:10761	514	248.28	127615.92
30:04:060101:10762	515	248.28	127864.2
30:04:060101:10763	514	248.28	127615.92
30:04:060101:10764	506	248.28	125629.68
30:04:060101:10765	500	248.28	124140
30:04:060101:10766	500	248.28	124140
30:04:060101:10767	500	248.28	124140
30:04:060101:10768	500	248.28	124140
30:04:060101:10769	500	248.28	124140
30:04:060101:10770	500	248.28	124140
30:04:060101:10771	500	248.28	124140
30:04:060101:10772	648	248.28	160885.44
30:04:060101:10773	648	248.28	160885.44
30:04:060101:10774	500	248.28	124140
30:04:060101:10775	533	248.28	132333.24
30:04:060101:10776	500	248.28	124140
30:04:060101:10777	500	248.28	124140
30:04:060101:10778	500	248.28	124140
30:04:060101:10779	500	248.28	124140
30:04:060101:10780	500	248.28	124140
30:04:060101:10781	500	248.28	124140
30:04:060101:10782	500	248.28	124140
30:04:060101:10783	500	248.28	124140
30:04:060101:10784	500	248.28	124140
30:04:060101:10785	500	248.28	124140

30:04:060101:10786	500	248.28	124140
30:04:060101:10787	751	247.44	185827.44
30:04:060101:10788	515	248.28	127864.2
30:04:060101:10789	507	248.28	125877.96
30:04:060101:10790	880	239.34	210619.2
30:04:060101:10791	519	248.28	128857.32
30:04:060101:10792	522	248.28	129602.16
30:04:060101:10793	517	248.28	128360.76
30:04:060101:10796	707	248.28	175533.96
30:04:060101:10799	1200	224.24	269088
30:04:060101:108	688	248.28	170816.64
30:04:060101:10801	1200	224.24	269088
30:04:060101:10812	980	233.99	229310.2
30:04:060101:10817	470	248.28	116691.6
30:04:060101:10821	103	513.01	52840.03
30:04:060101:10822	808	243.66	196877.28
30:04:060101:10823	500	248.28	124140
30:04:060101:10828	392	248.28	97325.76
30:04:060101:10830	3000	382.25	1146750
30:04:060101:10835	809	243.6	197072.4
30:04:060101:10836	1450	445.3	645685
30:04:060101:10837	503	248.28	124884.84
30:04:060101:10840	800	244.17	195336
30:04:060101:10842	1200	224.24	269088
30:04:060101:10844	1578	211.71	334078.38
30:04:060101:10847	872	239.8	209105.6
30:04:060101:10849	1296	220.65	285962.4
30:04:060101:10851	1029	231.6	238316.4
30:04:060101:10855	1120	233.74	261788.8
30:04:060101:10857	1430	183.13	261875.9
30:04:060101:10861	1198	224.32	268735.36
30:04:060101:109	602	248.28	149464.56
30:04:060101:11	756	247.09	186800.04
30:04:060101:111	844	241.44	203775.36
30:04:060101:112	622	248.28	154430.16
30:04:060101:113	808	243.66	196877.28
30:04:060101:114	800	244.17	195336
30:04:060101:116	1039	231.13	240144.07
30:04:060101:117	1500	213.98	320970
30:04:060101:118	61	513.01	31293.61
30:04:060101:120	870	239.91	208721.7
30:04:060101:122	441	248.28	109491.48
30:04:060101:123	7623	128.87	982376.01
30:04:060101:124	12968	115.26	1494691.68
30:04:060101:126	198	210.37	41653.26
30:04:060101:127	4712	142.57	671789.84
30:04:060101:128	28370	68.55	1944763.5
30:04:060101:129	913	237.49	216828.37
30:04:060101:130	598	248.28	148471.44
30:04:060101:131	832	242.17	201485.44

30:04:060101:132	1020	232.03	236670.6
30:04:060101:133	1152	226.17	260547.84
30:04:060101:134	630	248.28	156416.4
30:04:060101:135	1067	229.84	245239.28
30:04:060101:136	600	248.28	148968
30:04:060101:137	690	248.28	171313.2
30:04:060101:138	533	248.28	132333.24
30:04:060101:139	416	248.28	103284.48
30:04:060101:14	1245	222.52	277037.4
30:04:060101:141	921	237.06	218332.26
30:04:060101:142	632	248.28	156912.96
30:04:060101:143	736	248.28	182734.08
30:04:060101:144	374	248.28	92856.72
30:04:060101:147	420	248.28	104277.6
30:04:060101:148	1166	225.6	263049.6
30:04:060101:149	687	248.28	170568.36
30:04:060101:15	259	248.28	64304.52
30:04:060101:150	1225	223.28	273518
30:04:060101:151	493	248.28	122402.04
30:04:060101:152	1352	218.7	295682.4
30:04:060101:153	1068	229.8	245426.4
30:04:060101:154	836	241.93	202253.48
30:04:060101:155	880	239.34	210619.2
30:04:060101:156	110	129.02	14192.2
30:04:060101:157	338	248.28	83918.64
30:04:060101:158	1115	227.73	253918.95
30:04:060101:159	920	237.11	218141.2
30:04:060101:16	465	248.28	115450.2
30:04:060101:161	464	248.28	115201.92
30:04:060101:162	459	248.28	113960.52
30:04:060101:163	750	247.51	185632.5
30:04:060101:165	971	234.44	227641.24
30:04:060101:166	800	244.17	195336
30:04:060101:167	800	244.17	195336
30:04:060101:168	930	236.57	220010.1
30:04:060101:17	360	248.28	89380.8
30:04:060101:170	980	233.99	229310.2
30:04:060101:171	1008	232.61	234470.88
30:04:060101:172	540	248.28	134071.2
30:04:060101:173	1200	224.24	269088
30:04:060101:174	575	248.28	142761
30:04:060101:175	630	248.28	156416.4
30:04:060101:177	511	248.28	126871.08
30:04:060101:179	1200	224.24	269088
30:04:060101:18	588	248.28	145988.64
30:04:060101:182	287	248.28	71256.36
30:04:060101:183	1460	215.2	314192
30:04:060101:184	912	237.55	216645.6
30:04:060101:185	748	247.64	185234.72
30:04:060101:186	737	248.28	182982.36

30:04:060101:187	820	242.91	199186.2
30:04:060101:189	730	248.28	181244.4
30:04:060101:19	532	248.28	132084.96
30:04:060101:190	764	246.55	188364.2
30:04:060101:191	583	248.28	144747.24
30:04:060101:193	528	248.28	131091.84
30:04:060101:194	840	241.69	203019.6
30:04:060101:195	1200	224.24	269088
30:04:060101:197	1200	224.24	269088
30:04:060101:198	640	248.28	158899.2
30:04:060101:199	609	248.28	151202.52
30:04:060101:2	610	248.28	151450.8
30:04:060101:20	465	248.28	115450.2
30:04:060101:200	720	248.28	178761.6
30:04:060101:201	696	248.28	172802.88
30:04:060101:202	698	248.28	173299.44
30:04:060101:203	822	242.79	199573.38
30:04:060101:204	468	248.28	116195.04
30:04:060101:205	912	237.55	216645.6
30:04:060101:206	840	241.69	203019.6
30:04:060101:207	582	248.28	144498.96
30:04:060101:208	1086	228.99	248683.14
30:04:060101:209	850	241.09	204926.5
30:04:060101:21	552	248.28	137050.56
30:04:060101:210	1084	229.08	248322.72
30:04:060101:212	810	243.54	197267.4
30:04:060101:213	1200	224.24	269088
30:04:060101:214	626	248.28	155423.28
30:04:060101:216	1303	220.4	287181.2
30:04:060101:217	1291	220.83	285091.53
30:04:060101:22	946	235.73	223000.58
30:04:060101:220	980	233.99	229310.2
30:04:060101:221	857	240.67	206254.19
30:04:060101:222	672	248.28	166844.16
30:04:060101:224	588	248.28	145988.64
30:04:060101:225	1264	221.81	280367.84
30:04:060101:226	864	240.26	207584.64
30:04:060101:227	1500	213.98	320970
30:04:060101:228	807	243.73	196690.11
30:04:060101:229	397	248.28	98567.16
30:04:060101:23	574	248.28	142512.72
30:04:060101:230	720	248.28	178761.6
30:04:060101:231	700	248.28	173796
30:04:060101:232	1100	228.38	251218
30:04:060101:233	1181	225	265725
30:04:060101:234	632	248.28	156912.96
30:04:060101:235	750	247.51	185632.5
30:04:060101:236	930	236.57	220010.1
30:04:060101:237	1355	218.6	296203
30:04:060101:238	1275	221.41	282297.75

30:04:060101:239	760	246.82	187583.2
30:04:060101:24	744	247.92	184452.48
30:04:060101:240	990	233.49	231155.1
30:04:060101:241	927	236.73	219448.71
30:04:060101:242	728	248.28	180747.84
30:04:060101:243	1248	222.4	277555.2
30:04:060101:244	886	238.99	211745.14
30:04:060101:245	600	248.28	148968
30:04:060101:246	593	248.28	147230.04
30:04:060101:247	1088	228.91	249054.08
30:04:060101:248	507	248.28	125877.96
30:04:060101:249	1950	202.51	394894.5
30:04:060101:25	889	238.82	212310.98
30:04:060101:250	674	248.28	167340.72
30:04:060101:251	415	248.28	103036.2
30:04:060101:252	109	513.01	55918.09
30:04:060101:253	630	248.28	156416.4
30:04:060101:254	828	242.42	200723.76
30:04:060101:255	60	513.01	30780.6
30:04:060101:256	976	234.19	228569.44
30:04:060101:257	466	248.28	115698.48
30:04:060101:258	803	243.98	195915.94
30:04:060101:259	748	247.64	185234.72
30:04:060101:26	932	236.47	220390.04
30:04:060101:260	600	248.28	148968
30:04:060101:261	788	244.95	193020.6
30:04:060101:263	600	248.28	148968
30:04:060101:264	187	101.07	18900.09
30:04:060101:265	825	242.6	200145
30:04:060101:266	1556	212.34	330401.04
30:04:060101:267	1800	205.94	370692
30:04:060101:268	780	245.48	191474.4
30:04:060101:269	630	248.28	156416.4
30:04:060101:27	509	248.28	126374.52
30:04:060101:270	492	248.28	122153.76
30:04:060101:271	705	248.28	175037.4
30:04:060101:272	580	248.28	144002.4
30:04:060101:273	643	248.28	159644.04
30:04:060101:274	1140	226.67	258403.8
30:04:060101:276	1021	231.98	236851.58
30:04:060101:277	698	248.28	173299.44
30:04:060101:278	1075	229.48	246691
30:04:060101:279	1176	225.2	264835.2
30:04:060101:28	550	248.28	136554
30:04:060101:280	304	248.28	75477.12
30:04:060101:281	775	208.27	161409.25
30:04:060101:282	660	248.28	163864.8
30:04:060101:283	820	242.91	199186.2
30:04:060101:284	1137	226.8	257871.6
30:04:060101:285	890	238.77	212505.3

30:04:060101:286	582	248.28	144498.96
30:04:060101:287	608	248.28	150954.24
30:04:060101:288	608	248.28	150954.24
30:04:060101:289	573	248.28	142264.44
30:04:060101:29	1269	221.63	281248.47
30:04:060101:290	1300	220.51	286663
30:04:060101:291	1300	220.51	286663
30:04:060101:292	1200	224.24	269088
30:04:060101:293	760	246.82	187583.2
30:04:060101:294	752	247.37	186022.24
30:04:060101:295	2492	192.34	479311.28
30:04:060101:296	2493	192.33	479478.69
30:04:060101:297	586	248.28	145492.08
30:04:060101:298	420	248.28	104277.6
30:04:060101:3	742	248.06	184060.52
30:04:060101:303	980	233.99	229310.2
30:04:060101:304	845	241.38	203966.1
30:04:060101:305	1215	223.66	271746.9
30:04:060101:307	495	248.28	122898.6
30:04:060101:308	600	248.28	148968
30:04:060101:309	666	248.28	165354.48
30:04:060101:31	736	248.28	182734.08
30:04:060101:310	300	248.28	74484
30:04:060101:311	342	248.28	84911.76
30:04:060101:312	416	129.02	53672.32
30:04:060101:313	500	248.28	124140
30:04:060101:314	541	248.28	134319.48
30:04:060101:315	1800	205.94	370692
30:04:060101:316	1950	202.51	394894.5
30:04:060101:317	56	129.02	7225.12
30:04:060101:318	1225	223.28	273518
30:04:060101:319	1030	231.55	238496.5
30:04:060101:32	720	248.28	178761.6
30:04:060101:320	1138	226.76	258052.88
30:04:060101:321	836	241.93	202253.48
30:04:060101:322	768	246.28	189143.04
30:04:060101:323	50	101.07	5053.5
30:04:060101:324	1950	202.51	394894.5
30:04:060101:325	290	248.28	72001.2
30:04:060101:327	476	248.28	118181.28
30:04:060101:329	1950	202.51	394894.5
30:04:060101:33	666	248.28	165354.48
30:04:060101:331	1520	440.91	670183.2
30:04:060101:332	620	248.28	153933.6
30:04:060101:333	920	237.11	218141.2
30:04:060101:335	900	238.21	214389
30:04:060101:336	1890	203.84	385257.6
30:04:060101:337	666	248.28	165354.48
30:04:060101:338	1500	158.29	237435
30:04:060101:339	468	248.28	116195.04

30:04:060101:34	964	234.8	226347.2
30:04:060101:341	1200	224.24	269088
30:04:060101:342	613	248.28	152195.64
30:04:060101:343	432	248.28	107256.96
30:04:060101:344	1200	224.24	269088
30:04:060101:345	306	248.28	75973.68
30:04:060101:346	1996	201.52	402233.92
30:04:060101:347	1750	207.16	362530
30:04:060101:348	1800	205.94	370692
30:04:060101:349	1800	205.94	370692
30:04:060101:35	1008	232.61	234470.88
30:04:060101:350	1800	205.94	370692
30:04:060101:351	7000	236.68	1656760
30:04:060101:352	234	248.28	58097.52
30:04:060101:353	53	129.02	6838.06
30:04:060101:354	1800	205.94	370692
30:04:060101:355	396	248.28	98318.88
30:04:060101:356	296	248.28	73490.88
30:04:060101:358	30	129.02	3870.6
30:04:060101:359	1500	213.98	320970
30:04:060101:362	900	238.21	214389
30:04:060101:363	1625	210.41	341916.25
30:04:060101:364	1440	215.82	310780.8
30:04:060101:365	44	129.02	5676.88
30:04:060101:366	528	248.28	131091.84
30:04:060101:367	900	238.21	214389
30:04:060101:368	344	248.28	85408.32
30:04:060101:369	1625	210.41	341916.25
30:04:060101:37	10.5	513.01	5386.61
30:04:060101:370	1200	224.24	269088
30:04:060101:371	1860	151.3	281418
30:04:060101:372	1200	224.24	269088
30:04:060101:373	2000	201.43	402860
30:04:060101:374	4850	167.24	811114
30:04:060101:375	3850	175.55	675867.5
30:04:060101:376	4180	172.54	721217.2
30:04:060101:377	1800	205.94	370692
30:04:060101:38	766	246.41	188750.06
30:04:060101:380	700	248.28	173796
30:04:060101:381	1050	230.62	242151
30:04:060101:383	1200	224.24	269088
30:04:060101:385	1193	224.52	267852.36
30:04:060101:386	1200	224.24	269088
30:04:060101:388	1589	211.4	335914.6
30:04:060101:39	672	248.28	166844.16
30:04:060101:390	12	23.36	280.32
30:04:060101:391	1800	205.94	370692
30:04:060101:392	36	23.36	840.96
30:04:060101:395	1200	224.24	269088
30:04:060101:396	1200	224.24	269088

30:04:060101:397	1200	224.24	269088
30:04:060101:398	10	23.36	233.6
30:04:060101:399	10	23.36	233.6
30:04:060101:40	816	243.16	198418.56
30:04:060101:400	10	23.36	233.6
30:04:060101:401	10	23.36	233.6
30:04:060101:402	10	23.36	233.6
30:04:060101:403	10	23.36	233.6
30:04:060101:404	9	23.36	210.24
30:04:060101:405	10	23.36	233.6
30:04:060101:406	10	23.36	233.6
30:04:060101:407	9	23.36	210.24
30:04:060101:408	32	513.01	16416.32
30:04:060101:409	1200	224.24	269088
30:04:060101:41	870	239.91	208721.7
30:04:060101:410	1200	224.24	269088
30:04:060101:411	768	246.28	189143.04
30:04:060101:412	2000	201.43	402860
30:04:060101:413	800	244.17	195336
30:04:060101:415	675	248.28	167589
30:04:060101:416	882	239.22	210992.04
30:04:060101:417	1350	218.77	295339.5
30:04:060101:418	1200	224.24	269088
30:04:060101:419	1200	224.24	269088
30:04:060101:42	556	248.28	138043.68
30:04:060101:420	1200	224.24	269088
30:04:060101:421	1	23.36	23.36
30:04:060101:422	1200	224.24	269088
30:04:060101:423	1200	224.24	269088
30:04:060101:425	771	246.07	189719.97
30:04:060101:426	2000	201.43	402860
30:04:060101:427	1600	211.1	337760
30:04:060101:428	2000	201.43	402860
30:04:060101:429	1200	224.24	269088
30:04:060101:43	573	248.28	142264.44
30:04:060101:430	1800	205.94	370692
30:04:060101:431	1800	205.94	370692
30:04:060101:432	1800	205.94	370692
30:04:060101:433	1800	205.94	370692
30:04:060101:434	90	129.02	11611.8
30:04:060101:435	1800	205.94	370692
30:04:060101:436	1070	229.71	245789.7
30:04:060101:437	452	248.28	112222.56
30:04:060101:438	148	513.01	75925.48
30:04:060101:439	1625	210.41	341916.25
30:04:060101:44	591	248.28	146733.48
30:04:060101:440	840	241.69	203019.6
30:04:060101:441	2000	201.43	402860
30:04:060101:442	280	248.28	69518.4
30:04:060101:443	91	248.28	22593.48

30:04:060101:444	54	129.02	6967.08
30:04:060101:445	1200	224.24	269088
30:04:060101:446	66	129.02	8515.32
30:04:060101:447	1226	223.24	273692.24
30:04:060101:448	857	240.67	206254.19
30:04:060101:449	1200	224.24	269088
30:04:060101:45	2000	201.43	402860
30:04:060101:450	1200	224.24	269088
30:04:060101:451	600	248.28	148968
30:04:060101:452	1500	213.98	320970
30:04:060101:455	33	513.01	16929.33
30:04:060101:456	36	200.09	7203.24
30:04:060101:457	55	129.02	7096.1
30:04:060101:458	73	513.01	37449.73
30:04:060101:459	30	513.01	15390.3
30:04:060101:46	836	241.93	202253.48
30:04:060101:460	372	248.28	92360.16
30:04:060101:461	1250	222.33	277912.5
30:04:060101:463	814	243.29	198038.06
30:04:060101:464	1000	233	233000
30:04:060101:465	1200	224.24	269088
30:04:060101:466	1440	215.82	310780.8
30:04:060101:467	1200	224.24	269088
30:04:060101:468	1250	222.33	277912.5
30:04:060101:469	1250	222.33	277912.5
30:04:060101:47	699	248.28	173547.72
30:04:060101:470	1100	228.38	251218
30:04:060101:471	1320	219.8	290136
30:04:060101:472	1590	211.38	336094.2
30:04:060101:473	61	513.01	31293.61
30:04:060101:475	1800	205.94	370692
30:04:060101:476	1200	224.24	269088
30:04:060101:477	418	248.28	103781.04
30:04:060101:479	707	248.28	175533.96
30:04:060101:48	806	243.79	196494.74
30:04:060101:480	832	242.17	201485.44
30:04:060101:481	1042	230.99	240691.58
30:04:060101:482	215	513.01	110297.15
30:04:060101:483	630	248.28	156416.4
30:04:060101:484	988	233.59	230786.92
30:04:060101:485	1504	213.86	321645.44
30:04:060101:486	1596	211.21	337091.16
30:04:060101:489	1800	205.94	370692
30:04:060101:49	803	243.98	195915.94
30:04:060101:490	1170	225.44	263764.8
30:04:060101:491	1000	233	233000
30:04:060101:51	2000	201.43	402860
30:04:060101:52	440	248.28	109243.2
30:04:060101:53	760	246.82	187583.2
30:04:060101:54	528	513.01	270869.28

30:04:060101:56	600	248.28	148968
30:04:060101:57	494	248.28	122650.32
30:04:060101:58	30	513.01	15390.3
30:04:060101:59	400	248.28	99312
30:04:060101:6	862	240.38	207207.56
30:04:060101:60	880	239.34	210619.2
30:04:060101:61	864	240.26	207584.64
30:04:060101:62	332	248.28	82428.96
30:04:060101:63	969	234.54	227269.26
30:04:060101:64	774	245.87	190303.38
30:04:060101:65	348	248.28	86401.44
30:04:060101:68	1296	220.65	285962.4
30:04:060101:69	1096	228.55	250490.8
30:04:060101:7	365	248.28	90622.2
30:04:060101:70	388	248.28	96332.64
30:04:060101:71	819	242.97	198992.43
30:04:060101:72	792	244.69	193794.48
30:04:060101:73	841	241.62	203202.42
30:04:060101:74	1984	201.77	400311.68
30:04:060101:75	1080	229.26	247600.8
30:04:060101:76	1218	223.54	272271.72
30:04:060101:7783	870	239.91	208721.7
30:04:060101:7785	1080	229.26	247600.8
30:04:060101:7786	900	238.21	214389
30:04:060101:7787	1140	226.67	258403.8
30:04:060101:7788	1200	224.24	269088
30:04:060101:7789	900	238.21	214389
30:04:060101:7790	900	238.21	214389
30:04:060101:7792	800	244.17	195336
30:04:060101:7793	1275	221.41	282297.75
30:04:060101:7794	1480	214.58	317578.4
30:04:060101:7795	1412	216.71	305994.52
30:04:060101:7796	950	235.52	223744
30:04:060101:7797	1140	226.67	258403.8
30:04:060101:78	1950	202.51	394894.5
30:04:060101:7800	918	237.22	217767.96
30:04:060101:7801	1200	224.24	269088
30:04:060101:7802	1218	223.54	272271.72
30:04:060101:7803	1218	223.54	272271.72
30:04:060101:7804	1260	221.96	279669.6
30:04:060101:7806	1474	214.77	316570.98
30:04:060101:7807	1320	219.8	290136
30:04:060101:7809	1160	225.85	261986
30:04:060101:7811	1836	205.09	376545.24
30:04:060101:7812	1100	228.38	251218
30:04:060101:7813	900	238.21	214389
30:04:060101:7814	1200	224.24	269088
30:04:060101:7815	790	244.82	193407.8
30:04:060101:7816	1160	225.85	261986
30:04:060101:7817	1080	229.26	247600.8

30:04:060101:7818	1482	214.52	317918.64
30:04:060101:7819	1320	219.8	290136
30:04:060101:7820	1200	224.24	269088
30:04:060101:7821	2000	201.43	402860
30:04:060101:7823	835	241.99	202061.65
30:04:060101:7824	963	234.85	226160.55
30:04:060101:7825	600	248.28	148968
30:04:060101:7826	700	248.28	173796
30:04:060101:7827	800	244.17	195336
30:04:060101:7828	1156	226.01	261267.56
30:04:060101:7829	910	237.66	216270.6
30:04:060101:7831	600	248.28	148968
30:04:060101:7833	810	243.54	197267.4
30:04:060101:7834	700	248.28	173796
30:04:060101:7836	860	240.49	206821.4
30:04:060101:7837	800	244.17	195336
30:04:060101:7838	858	240.61	206443.38
30:04:060101:7840	983	233.84	229864.72
30:04:060101:7841	730	248.28	181244.4
30:04:060101:7843	1029	231.6	238316.4
30:04:060101:7844	900	238.21	214389
30:04:060101:7845	800	244.17	195336
30:04:060101:7846	800	244.17	195336
30:04:060101:7847	849	241.14	204727.86
30:04:060101:7848	700	248.28	173796
30:04:060101:7849	1340	219.11	293607.4
30:04:060101:7851	600	248.28	148968
30:04:060101:7852	900	238.21	214389
30:04:060101:7853	810	243.54	197267.4
30:04:060101:7854	1204	224.09	269804.36
30:04:060101:7855	970	234.49	227455.3
30:04:060101:7856	600	248.28	148968
30:04:060101:7857	1042	230.99	240691.58
30:04:060101:7859	800	244.17	195336
30:04:060101:7860	1033	231.41	239046.53
30:04:060101:7862	400	248.28	99312
30:04:060101:7863	796	244.43	194566.28
30:04:060101:7865	625	248.28	155175
30:04:060101:7866	1044	230.9	241059.6
30:04:060101:7867	756	247.09	186800.04
30:04:060101:7868	800	244.17	195336
30:04:060101:7869	1588	211.43	335750.84
30:04:060101:7872	800	244.17	195336
30:04:060101:7873	877	239.51	210050.27
30:04:060101:7874	800	244.17	195336
30:04:060101:7875	600	248.28	148968
30:04:060101:7876	600	248.28	148968
30:04:060101:7877	950	235.52	223744
30:04:060101:7878	1807	205.77	371826.39
30:04:060101:7879	1232	223.01	274748.32

30:04:060101:7880	943	235.89	222444.27
30:04:060101:7881	1200	224.24	269088
30:04:060101:7882	1400	217.1	303940
30:04:060101:7883	800	244.17	195336
30:04:060101:7885	800	244.17	195336
30:04:060101:7887	1132	227.01	256975.32
30:04:060101:7889	800	244.17	195336
30:04:060101:7892	600	248.28	148968
30:04:060101:7893	1000	233	233000
30:04:060101:7895	1005	232.75	233913.75
30:04:060101:7897	428	248.28	106263.84
30:04:060101:7898	447	248.28	110981.16
30:04:060101:7899	324	248.28	80442.72
30:04:060101:79	743	247.99	184256.57
30:04:060101:7900	726	248.28	180251.28
30:04:060101:7901	700	248.28	173796
30:04:060101:7903	800	244.17	195336
30:04:060101:7904	858	240.61	206443.38
30:04:060101:7906	630	248.28	156416.4
30:04:060101:7907	600	248.28	148968
30:04:060101:7908	600	248.28	148968
30:04:060101:7909	630	248.28	156416.4
30:04:060101:7910	600	248.28	148968
30:04:060101:7913	690	248.28	171313.2
30:04:060101:7914	600	248.28	148968
30:04:060101:7915	630	248.28	156416.4
30:04:060101:7916	600	248.28	148968
30:04:060101:7917	600	248.28	148968
30:04:060101:7918	594	248.28	147478.32
30:04:060101:7920	617	248.28	153188.76
30:04:060101:7923	600	248.28	148968
30:04:060101:7924	540	248.28	134071.2
30:04:060101:7926	600	248.28	148968
30:04:060101:7927	630	248.28	156416.4
30:04:060101:7929	660	248.28	163864.8
30:04:060101:7930	630	248.28	156416.4
30:04:060101:7931	630	248.28	156416.4
30:04:060101:7932	704	248.28	174789.12
30:04:060101:7934	667	248.28	165602.76
30:04:060101:7935	840	241.69	203019.6
30:04:060101:7936	800	244.17	195336
30:04:060101:7937	600	248.28	148968
30:04:060101:7938	600	248.28	148968
30:04:060101:7939	702	248.28	174292.56
30:04:060101:7941	600	248.28	148968
30:04:060101:7946	600	248.28	148968
30:04:060101:7947	700	248.28	173796
30:04:060101:7952	600	248.28	148968
30:04:060101:7953	782	245.34	191855.88
30:04:060101:7956	926	236.79	219267.54

30:04:060101:7957	528	248.28	131091.84
30:04:060101:7958	1488	214.34	318937.92
30:04:060101:7959	680	248.28	168830.4
30:04:060101:7960	1008	232.61	234470.88
30:04:060101:7961	600	248.28	148968
30:04:060101:7962	600	248.28	148968
30:04:060101:7963	462	248.28	114705.36
30:04:060101:7965	884	239.11	211373.24
30:04:060101:7966	600	248.28	148968
30:04:060101:7967	646	248.28	160388.88
30:04:060101:7968	864	240.26	207584.64
30:04:060101:7969	576	248.28	143009.28
30:04:060101:7970	590	248.28	146485.2
30:04:060101:7971	738	248.28	183230.64
30:04:060101:7973	811	243.47	197454.17
30:04:060101:7975	578	248.28	143505.84
30:04:060101:7977	600	248.28	148968
30:04:060101:7978	532	248.28	132084.96
30:04:060101:7979	249	248.28	61821.72
30:04:060101:7981	748	247.64	185234.72
30:04:060101:7982	590	248.28	146485.2
30:04:060101:7983	745	247.85	184648.25
30:04:060101:7984	800	244.17	195336
30:04:060101:7985	750	247.51	185632.5
30:04:060101:7986	900	238.21	214389
30:04:060101:7988	952	235.42	224119.84
30:04:060101:7990	600	248.28	148968
30:04:060101:7991	484	248.28	120167.52
30:04:060101:7992	628	248.28	155919.84
30:04:060101:7993	936	236.25	221130
30:04:060101:7995	600	248.28	148968
30:04:060101:7996	500	248.28	124140
30:04:060101:7997	500	248.28	124140
30:04:060101:7999	263	248.28	65297.64
30:04:060101:8	792	244.69	193794.48
30:04:060101:80	844	241.44	203775.36
30:04:060101:8001	455	248.28	112967.4
30:04:060101:8002	588	248.28	145988.64
30:04:060101:8009	550	248.28	136554
30:04:060101:8010	1014	232.32	235572.48
30:04:060101:8011	648	248.28	160885.44
30:04:060101:8012	754	247.23	186411.42
30:04:060101:8014	834	242.05	201869.7
30:04:060101:8015	715	248.28	177520.2
30:04:060101:8016	300	248.28	74484
30:04:060101:8017	727	248.28	180499.56
30:04:060101:8018	843	241.5	203584.5
30:04:060101:8019	840	241.69	203019.6
30:04:060101:8020	678	248.28	168333.84
30:04:060101:8021	946	235.73	223000.58

30:04:060101:8022	775	245.81	190502.75
30:04:060101:8023	876	239.56	209854.56
30:04:060101:8024	660	248.28	163864.8
30:04:060101:8025	720	248.28	178761.6
30:04:060101:8026	800	244.17	195336
30:04:060101:8028	754	247.23	186411.42
30:04:060101:8029	399	248.28	99063.72
30:04:060101:803	52	513.01	26676.52
30:04:060101:8031	275	248.28	68277
30:04:060101:8033	955	235.26	224673.3
30:04:060101:8035	1118	227.6	254456.8
30:04:060101:8037	894	238.54	213254.76
30:04:060101:8039	375	248.28	93105
30:04:060101:8040	650	248.28	161382
30:04:060101:8041	656	248.28	162871.68
30:04:060101:8044	600	248.28	148968
30:04:060101:8045	780	245.48	191474.4
30:04:060101:8046	400	248.28	99312
30:04:060101:8047	400	248.28	99312
30:04:060101:8048	625	248.28	155175
30:04:060101:8049	300	248.28	74484
30:04:060101:805	1422	216.39	307706.58
30:04:060101:8050	455	248.28	112967.4
30:04:060101:8051	348	248.28	86401.44
30:04:060101:8052	600	248.28	148968
30:04:060101:8053	400	248.28	99312
30:04:060101:8054	730	248.28	181244.4
30:04:060101:8055	1000	233	233000
30:04:060101:8056	529	248.28	131340.12
30:04:060101:8057	800	244.17	195336
30:04:060101:8058	300	248.28	74484
30:04:060101:8059	607	248.28	150705.96
30:04:060101:806	200	513.01	102602
30:04:060101:8061	720	248.28	178761.6
30:04:060101:8063	400	248.28	99312
30:04:060101:8064	700	248.28	173796
30:04:060101:8066	700	248.28	173796
30:04:060101:8067	442	248.28	109739.76
30:04:060101:8069	870	239.91	208721.7
30:04:060101:807	1950	202.51	394894.5
30:04:060101:8070	500	248.28	124140
30:04:060101:8071	500	248.28	124140
30:04:060101:8075	430	248.28	106760.4
30:04:060101:8076	288	248.28	71504.64
30:04:060101:8077	1007	232.66	234288.62
30:04:060101:8079	699	248.28	173547.72
30:04:060101:808	1234	222.93	275095.62
30:04:060101:8080	585	248.28	145243.8
30:04:060101:8081	625	248.28	155175
30:04:060101:8082	500	248.28	124140

30:04:060101:8083	288	248.28	71504.64
30:04:060101:8084	500	248.28	124140
30:04:060101:8085	500	248.28	124140
30:04:060101:8086	444	248.28	110236.32
30:04:060101:8088	472	248.28	117188.16
30:04:060101:809	530	248.28	131588.4
30:04:060101:8091	695	248.28	172554.6
30:04:060101:8095	834	242.05	201869.7
30:04:060101:8096	875	239.62	209667.5
30:04:060101:8097	570	248.28	141519.6
30:04:060101:8098	734	248.28	182237.52
30:04:060101:8099	500	248.28	124140
30:04:060101:81	630	248.28	156416.4
30:04:060101:810	555	248.28	137795.4
30:04:060101:8100	532	248.28	132084.96
30:04:060101:8101	418	248.28	103781.04
30:04:060101:8102	585	248.28	145243.8
30:04:060101:8103	528	248.28	131091.84
30:04:060101:8105	795	244.5	194377.5
30:04:060101:8106	800	244.17	195336
30:04:060101:8107	600	248.28	148968
30:04:060101:8108	700	248.28	173796
30:04:060101:8109	600	248.28	148968
30:04:060101:8110	400	248.28	99312
30:04:060101:8112	300	248.28	74484
30:04:060101:8113	1044	230.9	241059.6
30:04:060101:8114	400	248.28	99312
30:04:060101:8118	480	248.28	119174.4
30:04:060101:8119	440	248.28	109243.2
30:04:060101:8120	588	248.28	145988.64
30:04:060101:8121	494	248.28	122650.32
30:04:060101:8122	528	248.28	131091.84
30:04:060101:8123	700	248.28	173796
30:04:060101:8124	534	248.28	132581.52
30:04:060101:8125	361	248.28	89629.08
30:04:060101:8126	636	248.28	157906.08
30:04:060101:8127	824	242.66	199951.84
30:04:060101:8131	433	248.28	107505.24
30:04:060101:8132	325	248.28	80691
30:04:060101:8134	600	248.28	148968
30:04:060101:8135	1144	226.51	259127.44
30:04:060101:8136	580	248.28	144002.4
30:04:060101:8137	272	248.28	67532.16
30:04:060101:8138	336	248.28	83422.08
30:04:060101:8139	668	248.28	165851.04
30:04:060101:814	8	101.07	808.56
30:04:060101:8140	520	248.28	129105.6
30:04:060101:8141	542	248.28	134567.76
30:04:060101:8143	720	248.28	178761.6
30:04:060101:8144	432	248.28	107256.96

30:04:060101:8145	528	248.28	131091.84
30:04:060101:8146	746	247.78	184843.88
30:04:060101:8147	728	248.28	180747.84
30:04:060101:8148	400	248.28	99312
30:04:060101:8149	672	248.28	166844.16
30:04:060101:815	14	101.07	1414.98
30:04:060101:8150	700	248.28	173796
30:04:060101:8151	874	239.68	209480.32
30:04:060101:8152	936	236.25	221130
30:04:060101:8153	900	238.21	214389
30:04:060101:8154	350	248.28	86898
30:04:060101:8155	400	248.28	99312
30:04:060101:8157	507	248.28	125877.96
30:04:060101:8158	1460	215.2	314192
30:04:060101:8159	800	244.17	195336
30:04:060101:816	1500	213.98	320970
30:04:060101:8161	700	248.28	173796
30:04:060101:8162	692	248.28	171809.76
30:04:060101:8163	400	248.28	99312
30:04:060101:8164	850	241.09	204926.5
30:04:060101:8165	200	248.28	49656
30:04:060101:8166	390	248.28	96829.2
30:04:060101:8167	842	241.56	203393.52
30:04:060101:8168	672	248.28	166844.16
30:04:060101:8169	862	240.38	207207.56
30:04:060101:817	1530	213.09	326027.7
30:04:060101:8170	1024	231.84	237404.16
30:04:060101:8172	300	248.28	74484
30:04:060101:8173	300	248.28	74484
30:04:060101:8176	700	248.28	173796
30:04:060101:8177	705	248.28	175037.4
30:04:060101:8178	400	248.28	99312
30:04:060101:8179	672	248.28	166844.16
30:04:060101:818	971	234.44	227641.24
30:04:060101:8182	400	248.28	99312
30:04:060101:8183	308	248.28	76470.24
30:04:060101:8184	300	248.28	74484
30:04:060101:8185	300	248.28	74484
30:04:060101:8186	534	248.28	132581.52
30:04:060101:8187	1054	230.44	242883.76
30:04:060101:8188	500	248.28	124140
30:04:060101:8189	600	248.28	148968
30:04:060101:819	1800	205.94	370692
30:04:060101:8190	323	248.28	80194.44
30:04:060101:8191	100	248.28	24828
30:04:060101:8192	300	248.28	74484
30:04:060101:8193	400	248.28	99312
30:04:060101:8194	871	239.85	208909.35
30:04:060101:8195	1289	220.9	284740.1
30:04:060101:8197	634	248.28	157409.52

30:04:060101:8198	572	248.28	142016.16
30:04:060101:8199	1288	220.94	284570.72
30:04:060101:82	1181	225	265725
30:04:060101:820	446	248.28	110732.88
30:04:060101:8201	1162	225.76	262333.12
30:04:060101:8204	336	248.28	83422.08
30:04:060101:8205	564	248.28	140029.92
30:04:060101:8206	822	242.79	199573.38
30:04:060101:8207	528	248.28	131091.84
30:04:060101:8208	200	248.28	49656
30:04:060101:8209	988	233.59	230786.92
30:04:060101:821	735	248.28	182485.8
30:04:060101:8210	864	240.26	207584.64
30:04:060101:8211	522	248.28	129602.16
30:04:060101:8212	480	248.28	119174.4
30:04:060101:8213	800	244.17	195336
30:04:060101:8214	828	242.42	200723.76
30:04:060101:8215	680	248.28	168830.4
30:04:060101:8216	600	248.28	148968
30:04:060101:8218	630	248.28	156416.4
30:04:060101:8219	610	248.28	151450.8
30:04:060101:822	910	237.66	216270.6
30:04:060101:8220	100	248.28	24828
30:04:060101:8221	1370	218.09	298783.3
30:04:060101:8222	1489	214.31	319107.59
30:04:060101:8223	865	240.2	207773
30:04:060101:8227	500	248.28	124140
30:04:060101:823	586	248.28	145492.08
30:04:060101:8230	726	248.28	180251.28
30:04:060101:8231	300	248.28	74484
30:04:060101:8232	216	248.28	53628.48
30:04:060101:8233	407	248.28	101049.96
30:04:060101:8236	600	248.28	148968
30:04:060101:8237	810	243.54	197267.4
30:04:060101:8238	623	248.28	154678.44
30:04:060101:824	100	210.37	21037
30:04:060101:8241	576	248.28	143009.28
30:04:060101:8242	816	243.16	198418.56
30:04:060101:8245	774	245.87	190303.38
30:04:060101:8246	841	241.62	203202.42
30:04:060101:8247	800	244.17	195336
30:04:060101:8248	200	248.28	49656
30:04:060101:825	1950	202.51	394894.5
30:04:060101:8250	456	248.28	113215.68
30:04:060101:8251	569	248.28	141271.32
30:04:060101:8252	600	248.28	148968
30:04:060101:8255	676	248.28	167837.28
30:04:060101:8256	594	248.28	147478.32
30:04:060101:8257	702	248.28	174292.56
30:04:060101:8258	1200	224.24	269088

30:04:060101:8259	600	248.28	148968
30:04:060101:826	113	513.01	57970.13
30:04:060101:8260	748	247.64	185234.72
30:04:060101:8261	576	248.28	143009.28
30:04:060101:8262	665	248.28	165106.2
30:04:060101:8263	756	247.09	186800.04
30:04:060101:8264	590	248.28	146485.2
30:04:060101:8265	986	233.69	230418.34
30:04:060101:8267	500	248.28	124140
30:04:060101:8268	858	240.61	206443.38
30:04:060101:8269	840	241.69	203019.6
30:04:060101:8271	420	248.28	104277.6
30:04:060101:8272	400	248.28	99312
30:04:060101:8273	100	248.28	24828
30:04:060101:8274	400	248.28	99312
30:04:060101:8275	200	248.28	49656
30:04:060101:8277	612	248.28	151947.36
30:04:060101:8278	670	248.28	166347.6
30:04:060101:8279	600	248.28	148968
30:04:060101:8280	495	248.28	122898.6
30:04:060101:8281	608	248.28	150954.24
30:04:060101:8282	608	248.28	150954.24
30:04:060101:8283	468	248.28	116195.04
30:04:060101:8284	578	248.28	143505.84
30:04:060101:8285	860	240.49	206821.4
30:04:060101:8286	396	248.28	98318.88
30:04:060101:8287	399	248.28	99063.72
30:04:060101:8288	420	248.28	104277.6
30:04:060101:8289	665	248.28	165106.2
30:04:060101:8290	760	246.82	187583.2
30:04:060101:8292	315	248.28	78208.2
30:04:060101:8293	488	248.28	121160.64
30:04:060101:8296	559	248.28	138788.52
30:04:060101:8298	785	245.15	192442.75
30:04:060101:83	800	244.17	195336
30:04:060101:830	544	248.28	135064.32
30:04:060101:8300	964	234.8	226347.2
30:04:060101:8301	828	242.42	200723.76
30:04:060101:8302	544	248.28	135064.32
30:04:060101:8303	588	248.28	145988.64
30:04:060101:8305	669	248.28	166099.32
30:04:060101:8306	561	248.28	139285.08
30:04:060101:8307	924	236.9	218895.6
30:04:060101:8308	799	244.24	195147.76
30:04:060101:8309	745	247.85	184648.25
30:04:060101:831	282	248.28	70014.96
30:04:060101:8313	885	239.05	211559.25
30:04:060101:8314	897	238.38	213826.86
30:04:060101:8316	608	248.28	150954.24
30:04:060101:8317	520	248.28	129105.6

30:04:060101:8318	652	248.28	161878.56
30:04:060101:8319	1292	220.79	285260.68
30:04:060101:832	1500	213.98	320970
30:04:060101:8320	440	248.28	109243.2
30:04:060101:8321	395	248.28	98070.6
30:04:060101:8322	945	235.78	222812.1
30:04:060101:8323	792	244.69	193794.48
30:04:060101:8324	756	247.09	186800.04
30:04:060101:8325	426	248.28	105767.28
30:04:060101:8327	252	248.28	62566.56
30:04:060101:8328	624	248.28	154926.72
30:04:060101:833	80	513.01	41040.8
30:04:060101:8332	988	233.59	230786.92
30:04:060101:8333	624	248.28	154926.72
30:04:060101:8334	590	248.28	146485.2
30:04:060101:8335	860	240.49	206821.4
30:04:060101:8336	500	248.28	124140
30:04:060101:8338	644	248.28	159892.32
30:04:060101:8339	670	248.28	166347.6
30:04:060101:8342	500	248.28	124140
30:04:060101:8343	634	248.28	157409.52
30:04:060101:8344	840	241.69	203019.6
30:04:060101:8345	800	244.17	195336
30:04:060101:8347	624	248.28	154926.72
30:04:060101:8348	315	248.28	78208.2
30:04:060101:8349	600	248.28	148968
30:04:060101:8350	1176	225.2	264835.2
30:04:060101:8351	684	248.28	169823.52
30:04:060101:8354	1000	233	233000
30:04:060101:8356	1200	224.24	269088
30:04:060101:8358	1112	227.86	253380.32
30:04:060101:8359	800	244.17	195336
30:04:060101:8361	544	248.28	135064.32
30:04:060101:8362	1572	211.88	333075.36
30:04:060101:8363	1767	206.74	365309.58
30:04:060101:8365	1600	211.1	337760
30:04:060101:8366	1101	228.34	251402.34
30:04:060101:8368	545	248.28	135312.6
30:04:060101:8369	1721	207.89	357778.69
30:04:060101:8370	1289	220.9	284740.1
30:04:060101:8371	1459	215.23	314020.57
30:04:060101:8372	800	244.17	195336
30:04:060101:8374	880	239.34	210619.2
30:04:060101:8375	2708	189.01	511839.08
30:04:060101:8377	1900	203.62	386878
30:04:060101:8378	1411	216.74	305820.14
30:04:060101:8380	1175.5	225.22	264746.11
30:04:060101:8381	780	245.48	191474.4
30:04:060101:8382	1125	227.3	255712.5
30:04:060101:8385	1761	206.89	364333.29

30:04:060101:8386	640	248.28	158899.2
30:04:060101:8387	1586	211.49	335423.14
30:04:060101:8388	2293	195.73	448808.89
30:04:060101:8389	700	248.28	173796
30:04:060101:8390	1364	218.29	297747.56
30:04:060101:8393	2000	201.43	402860
30:04:060101:8394	1680	208.95	351036
30:04:060101:8395	748	247.64	185234.72
30:04:060101:8396	741	248.13	183864.33
30:04:060101:8397	1498	214.04	320631.92
30:04:060101:84	1200	224.24	269088
30:04:060101:8400	925	236.84	219077
30:04:060101:8401	1200	224.24	269088
30:04:060101:8402	1140	226.67	258403.8
30:04:060101:8404	1024	231.84	237404.16
30:04:060101:8405	583	248.28	144747.24
30:04:060101:8408	1000	233	233000
30:04:060101:8409	1648	209.79	345733.92
30:04:060101:8410	850	241.09	204926.5
30:04:060101:8412	1487	214.37	318768.19
30:04:060101:8413	1573	211.85	333240.05
30:04:060101:8414	800	244.17	195336
30:04:060101:8417	429	248.28	106512.12
30:04:060101:8418	517	248.28	128360.76
30:04:060101:8419	689	248.28	171064.92
30:04:060101:8422	500	248.28	124140
30:04:060101:8424	846	241.32	204156.72
30:04:060101:8425	1208	223.93	270507.44
30:04:060101:8426	841	241.62	203202.42
30:04:060101:8427	504	248.28	125133.12
30:04:060101:8428	465	248.28	115450.2
30:04:060101:8431	759	246.89	187389.51
30:04:060101:8432	1199	224.28	268911.72
30:04:060101:8433	874	239.68	209480.32
30:04:060101:8434	1040	231.08	240323.2
30:04:060101:8435	964	234.8	226347.2
30:04:060101:8436	1166	225.6	263049.6
30:04:060101:8439	1457	215.29	313677.53
30:04:060101:8441	924	236.9	218895.6
30:04:060101:8442	1608	210.88	339095.04
30:04:060101:8443	1610	210.82	339420.2
30:04:060101:8444	937	236.2	221319.4
30:04:060101:8447	1800	205.94	370692
30:04:060101:8448	902	238.1	214766.2
30:04:060101:8449	780	245.48	191474.4
30:04:060101:845	850	498.15	423427.5
30:04:060101:8450	859	240.55	206632.45
30:04:060101:8451	800	244.17	195336
30:04:060101:8452	1188	224.72	266967.36
30:04:060101:8453	927	236.73	219448.71

30:04:060101:8455	764	246.55	188364.2
30:04:060101:8456	835	241.99	202061.65
30:04:060101:8458	1096	228.55	250490.8
30:04:060101:8459	950	235.52	223744
30:04:060101:846	513	513.01	263174.13
30:04:060101:8460	1090	228.82	249413.8
30:04:060101:8462	1260	221.96	279669.6
30:04:060101:8463	971	234.44	227641.24
30:04:060101:8464	990	233.49	231155.1
30:04:060101:8466	600	248.28	148968
30:04:060101:8468	744	247.92	184452.48
30:04:060101:847	2025	415.14	840658.5
30:04:060101:8470	650	248.28	161382
30:04:060101:8473	640	248.28	158899.2
30:04:060101:8475	900	238.21	214389
30:04:060101:8477	847	241.26	204347.22
30:04:060101:8479	1321	219.77	290316.17
30:04:060101:8480	794	244.56	194180.64
30:04:060101:8482	836	241.93	202253.48
30:04:060101:8483	562	248.28	139533.36
30:04:060101:8486	352	248.28	87394.56
30:04:060101:8488	824	242.66	199951.84
30:04:060101:8489	246	248.28	61076.88
30:04:060101:849	1500	213.98	320970
30:04:060101:8490	421	248.28	104525.88
30:04:060101:8491	283	248.28	70263.24
30:04:060101:8492	1250	222.33	277912.5
30:04:060101:8493	583	248.28	144747.24
30:04:060101:8494	527	248.28	130843.56
30:04:060101:8495	537	248.28	133326.36
30:04:060101:8496	39.25	129.02	5064.04
30:04:060101:8497	1200	224.24	269088
30:04:060101:8498	38	513.01	19494.38
30:04:060101:85	743	247.99	184256.57
30:04:060101:8501	27	513.01	13851.27
30:04:060101:8502	300	248.28	74484
30:04:060101:8503	1200	224.24	269088
30:04:060101:8504	540	248.28	134071.2
30:04:060101:8505	1600	211.1	337760
30:04:060101:8506	604	248.28	149961.12
30:04:060101:8507	1200	224.24	269088
30:04:060101:8508	1000	233	233000
30:04:060101:8509	1400	217.1	303940
30:04:060101:851	44	513.01	22572.44
30:04:060101:8511	1650	209.74	346071
30:04:060101:8512	1200	224.24	269088
30:04:060101:8514	1200	224.24	269088
30:04:060101:8515	1200	224.24	269088
30:04:060101:8516	1200	224.24	269088
30:04:060101:8517	1250	222.33	277912.5

30:04:060101:8518	6	513.01	3078.06
30:04:060101:8519	968	234.59	227083.12
30:04:060101:8520	689	248.28	171064.92
30:04:060101:8521	50	513.01	25650.5
30:04:060101:8522	1700	208.43	354331
30:04:060101:8523	683	248.28	169575.24
30:04:060101:8524	396	248.28	98318.88
30:04:060101:8525	303	248.28	75228.84
30:04:060101:8526	1700	208.43	354331
30:04:060101:8528	176	23.36	4111.36
30:04:060101:8529	1800	205.94	370692
30:04:060101:8530	780	245.48	191474.4
30:04:060101:8531	270	248.28	67035.6
30:04:060101:8532	1800	205.94	370692
30:04:060101:8533	270	248.28	67035.6
30:04:060101:8534	529	248.28	131340.12
30:04:060101:8535	1800	205.94	370692
30:04:060101:8536	1250	222.33	277912.5
30:04:060101:8537	1199	224.28	268911.72
30:04:060101:8538	1199	224.28	268911.72
30:04:060101:8540	1250	222.33	277912.5
30:04:060101:8541	466	248.28	115698.48
30:04:060101:8542	524	248.28	130098.72
30:04:060101:8543	28999	79.01	2291210.99
30:04:060101:8544	1500	213.98	320970
30:04:060101:8545	760	246.82	187583.2
30:04:060101:8546	399	248.28	99063.72
30:04:060101:8547	489	248.28	121408.92
30:04:060101:8548	523	248.28	129850.44
30:04:060101:8549	260	248.28	64552.8
30:04:060101:8550	864	240.26	207584.64
30:04:060101:8551	893	238.6	213069.8
30:04:060101:8552	772	246.01	189919.72
30:04:060101:8553	814	243.29	198038.06
30:04:060101:8554	800	244.17	195336
30:04:060101:8555	1648	209.79	345733.92
30:04:060101:8556	1250	222.33	277912.5
30:04:060101:8557	1625	210.41	341916.25
30:04:060101:8558	1250	222.33	277912.5
30:04:060101:8559	1200	224.24	269088
30:04:060101:856	1200	224.24	269088
30:04:060101:8560	1480	214.58	317578.4
30:04:060101:8561	467	248.28	115946.76
30:04:060101:8562	466	248.28	115698.48
30:04:060101:8563	467	248.28	115946.76
30:04:060101:8564	1250	222.33	277912.5
30:04:060101:8565	385	248.28	95587.8
30:04:060101:8566	910	237.66	216270.6
30:04:060101:8567	1800	205.94	370692
30:04:060101:8568	600	248.28	148968

30:04:060101:8569	300	248.28	74484
30:04:060101:857	1080	229.26	247600.8
30:04:060101:8570	290	248.28	72001.2
30:04:060101:8571	1005	232.75	233913.75
30:04:060101:8572	520	248.28	129105.6
30:04:060101:8573	456	248.28	113215.68
30:04:060101:8575	1039	231.13	240144.07
30:04:060101:8576	652	248.28	161878.56
30:04:060101:8577	1100	228.38	251218
30:04:060101:859	1770	206.67	365805.9
30:04:060101:860	401	248.28	99560.28
30:04:060101:861	564	248.28	140029.92
30:04:060101:862	600	248.28	148968
30:04:060101:869	64	210.37	13463.68
30:04:060101:87	780	245.48	191474.4
30:04:060101:871	1371	218.06	298960.26
30:04:060101:872	48	513.01	24624.48
30:04:060101:873	665	248.28	165106.2
30:04:060101:874	153	248.28	37986.84
30:04:060101:88	630	248.28	156416.4
30:04:060101:884	1600	211.1	337760
30:04:060101:888	1109	227.99	252840.91
30:04:060101:889	91	513.01	46683.91
30:04:060101:89	533	248.28	132333.24
30:04:060101:890	48	129.02	6192.96
30:04:060101:891	280	248.28	69518.4
30:04:060101:892	1100	228.38	251218
30:04:060101:893	77	513.01	39501.77
30:04:060101:894	1000	233	233000
30:04:060101:9	842	241.56	203393.52
30:04:060101:90	1142	226.59	258765.78
30:04:060101:91	578	248.28	143505.84
30:04:060101:92	826	242.54	200338.04
30:04:060101:9265	1000	233	233000
30:04:060101:9266	680	248.28	168830.4
30:04:060101:9267	762	246.68	187970.16
30:04:060101:9268	423.13	248.28	105054.72
30:04:060101:9269	795	244.5	194377.5
30:04:060101:9292	1316	219.94	289441.04
30:04:060101:9293	332	248.28	82428.96
30:04:060101:9294	870	239.91	208721.7
30:04:060101:9295	200	248.28	49656
30:04:060101:9296	478	248.28	118677.84
30:04:060101:9298	1800	205.94	370692
30:04:060101:9299	472	248.28	117188.16
30:04:060101:93	980	233.99	229310.2
30:04:060101:9300	345	248.28	85656.6
30:04:060101:9301	800	244.17	195336
30:04:060101:9302	80	210.37	16829.6
30:04:060101:9304	1000	233	233000

30:04:060101:9306	800	244.17	195336
30:04:060101:9309	2048	23.36	47841.28
30:04:060101:9310	550	248.28	136554
30:04:060101:9312	768	246.28	189143.04
30:04:060101:9316	520	248.28	129105.6
30:04:060101:9318	300	248.28	74484
30:04:060101:9319	300	248.28	74484
30:04:060101:9320	300	248.28	74484
30:04:060101:9321	300	248.28	74484
30:04:060101:9323	627	248.28	155671.56
30:04:060101:9324	1200	224.24	269088
30:04:060101:9325	400	248.28	99312
30:04:060101:9326	2681	23.36	62628.16
30:04:060101:9327	1000	233	233000
30:04:060101:9337	905	237.93	215326.65
30:04:060101:9338	1200	224.24	269088
30:04:060101:9339	325	248.28	80691
30:04:060101:9340	325	248.28	80691
30:04:060101:9341	325	248.28	80691
30:04:060101:9342	325	248.28	80691
30:04:060101:9343	325	248.28	80691
30:04:060101:9344	325	248.28	80691
30:04:060101:9345	1995	201.54	402072.3
30:04:060101:9346	1670	209.21	349380.7
30:04:060101:9347	1000	233	233000
30:04:060101:9348	506	248.28	125629.68
30:04:060101:9349	91	129.02	11740.82
30:04:060101:9350	320	248.28	79449.6
30:04:060101:9351	320	248.28	79449.6
30:04:060101:9352	320	248.28	79449.6
30:04:060101:9354	1000	233	233000
30:04:060101:9355	2000	201.43	402860
30:04:060101:9356	300	248.28	74484
30:04:060101:9357	300	248.28	74484
30:04:060101:9358	300	248.28	74484
30:04:060101:9359	300	248.28	74484
30:04:060101:9365	314	248.28	77959.92
30:04:060101:9366	314	248.28	77959.92
30:04:060101:9367	314	248.28	77959.92
30:04:060101:9369	232	248.28	57600.96
30:04:060101:9371	415	248.28	103036.2
30:04:060101:9372	416	248.28	103284.48
30:04:060101:9373	476	248.28	118181.28
30:04:060101:9374	475	248.28	117933
30:04:060101:9377	396	248.28	98318.88
30:04:060101:9379	750	247.51	185632.5
30:04:060101:9383	1200	224.24	269088
30:04:060101:9386	948	40.9	38773.2
30:04:060101:9389	782	245.34	191855.88
30:04:060101:9394	600	248.28	148968

30:04:060101:9395	660	248.28	163864.8
30:04:060101:94	429	248.28	106512.12
30:04:060101:9400	690	248.28	171313.2
30:04:060101:9401	36	129.02	4644.72
30:04:060101:9402	60	129.02	7741.2
30:04:060101:95	688	248.28	170816.64
30:04:060101:9572	580	248.28	144002.4
30:04:060101:9573	380	248.28	94346.4
30:04:060101:96	1440	182.87	263332.8
30:04:060101:9626	575	248.28	142761
30:04:060101:9627	575	248.28	142761
30:04:060101:9628	416	248.28	103284.48
30:04:060101:9629	418	248.28	103781.04
30:04:060101:9630	416	248.28	103284.48
30:04:060101:9643	896	23.36	20930.56
30:04:060101:9648	864	240.26	207584.64
30:04:060101:9650	574	248.28	142512.72
30:04:060101:9651	453	248.28	112470.84
30:04:060101:9652	864	240.26	207584.64
30:04:060101:9654	1000	233	233000
30:04:060101:9655	500	248.28	124140
30:04:060101:9656	432	248.28	107256.96
30:04:060101:9657	61	248.28	15145.08
30:04:060101:9658	594	248.28	147478.32
30:04:060101:9664	1200	224.24	269088
30:04:060101:9668	928	533.77	495338.56
30:04:060101:9669	880	239.34	210619.2
30:04:060101:9670	900	238.21	214389
30:04:060101:9671	900	238.21	214389
30:04:060101:9672	900	238.21	214389
30:04:060101:9673	900	238.21	214389
30:04:060101:9674	900	238.21	214389
30:04:060101:9675	900	238.21	214389
30:04:060101:9681	880	239.34	210619.2
30:04:060101:9682	800	244.17	195336
30:04:060101:9684	294	248.28	72994.32
30:04:060101:9685	450	248.28	111726
30:04:060101:9686	450	248.28	111726
30:04:060101:9687	450	248.28	111726
30:04:060101:9688	450	248.28	111726
30:04:060101:9689	864	240.26	207584.64
30:04:060101:9691	864	240.26	207584.64
30:04:060101:9692	756	247.09	186800.04
30:04:060101:9693	930	236.57	220010.1
30:04:060101:9695	525	513.01	269330.25
30:04:060101:9698	1040	231.08	240323.2
30:04:060101:9699	887	238.94	211939.78
30:04:060101:97	948	360.17	341441.16
30:04:060101:9700	864	240.26	207584.64
30:04:060101:9701	796	244.43	194566.28

30:04:060101:9702	814	243.29	198038.06
30:04:060101:9703	860	240.49	206821.4
30:04:060101:9704	878	239.45	210237.1
30:04:060101:9705	807	243.73	196690.11
30:04:060101:9707	895	238.49	213448.55
30:04:060101:9708	815	243.22	198224.3
30:04:060101:9710	1545	212.65	328544.25
30:04:060101:9712	825	242.6	200145
30:04:060101:9713	597	248.28	148223.16
30:04:060101:9714	597	248.28	148223.16
30:04:060101:9716	552	248.28	137050.56
30:04:060101:9717	553	248.28	137298.84
30:04:060101:9719	900	238.21	214389
30:04:060101:9724	1200	224.24	269088
30:04:060101:9725	924	236.9	218895.6
30:04:060101:9726	827	242.48	200530.96
30:04:060101:9727	592	248.28	146981.76
30:04:060101:9728	592	248.28	146981.76
30:04:060101:9729	373	442.03	164877.19
30:04:060101:9730	2829	23.36	66085.44
30:04:060101:9731	340	442.03	150290.2
30:04:060101:9732	333	442.03	147195.99
30:04:060101:9733	320	442.03	141449.6
30:04:060101:9734	310	442.03	137029.3
30:04:060101:9735	310	442.03	137029.3
30:04:060101:9736	304	442.03	134377.12
30:04:060101:9737	337	442.03	148964.11
30:04:060101:9738	300	442.03	132609
30:04:060101:9739	324	442.03	143217.72
30:04:060101:9740	300	442.03	132609
30:04:060101:9741	308	442.03	136145.24
30:04:060101:9742	303	442.03	133935.09
30:04:060101:9743	318	442.03	140565.54
30:04:060101:9744	304	442.03	134377.12
30:04:060101:9745	333	442.03	147195.99
30:04:060101:9746	312	442.03	137913.36
30:04:060101:9747	311	442.03	137471.33
30:04:060101:9748	318	442.03	140565.54
30:04:060101:9749	2952	330.48	975576.96
30:04:060101:9750	303	442.03	133935.09
30:04:060101:9751	304	442.03	134377.12
30:04:060101:9752	300	442.03	132609
30:04:060101:9753	300	442.03	132609
30:04:060101:9754	300	442.03	132609
30:04:060101:9755	300	442.03	132609
30:04:060101:9756	305	442.03	134819.15
30:04:060101:9757	334	442.03	147638.02
30:04:060101:9758	330	442.03	145869.9
30:04:060101:9759	349	442.03	154268.47
30:04:060101:9760	302	442.03	133493.06

30:04:060101:9761	465	442.03	205543.95
30:04:060101:9762	321	442.03	141891.63
30:04:060101:9763	321	442.03	141891.63
30:04:060101:9764	346	442.03	152942.38
30:04:060101:9765	313	442.03	138355.39
30:04:060101:9766	317	442.03	140123.51
30:04:060101:9767	316	442.03	139681.48
30:04:060101:9768	330	442.03	145869.9
30:04:060101:9769	304	442.03	134377.12
30:04:060101:9770	347	442.03	153384.41
30:04:060101:9771	315	442.03	139239.45
30:04:060101:9772	313	442.03	138355.39
30:04:060101:9773	394	442.03	174159.82
30:04:060101:9774	333	442.03	147195.99
30:04:060101:9775	940	236.04	221877.6
30:04:060101:9776	1000	233	233000
30:04:060101:9777	400	248.28	99312
30:04:060101:9778	400	248.28	99312
30:04:060101:9794	800	244.17	195336
30:04:060101:9795	403	248.28	100056.84
30:04:060101:9796	398	248.28	98815.44
30:04:060101:9797	404	248.28	100305.12
30:04:060101:9799	952	235.42	224119.84
30:04:060101:98	663	248.28	164609.64
30:04:060101:9800	72	129.02	9289.44
30:04:060101:9801	39	513.01	20007.39
30:04:060101:9804	3307	23.36	77251.52
30:04:060101:9805	2416	23.36	56437.76
30:04:060101:9807	780	245.48	191474.4
30:04:060101:9809	560	248.28	139036.8
30:04:060101:9810	560	248.28	139036.8
30:04:060101:9811	596	248.28	147974.88
30:04:060101:9812	596	248.28	147974.88
30:04:060101:9814	850	241.09	204926.5
30:04:060101:9819	780	245.48	191474.4
30:04:060101:9822	780	245.48	191474.4
30:04:060101:9824	973	23.36	22729.28
30:04:060101:9826	390	248.28	96829.2
30:04:060101:9827	690	210.37	145155.3
30:04:060101:9829	932	533.29	497026.28
30:04:060101:9831	720	248.28	178761.6
30:04:060101:9832	720	248.28	178761.6
30:04:060101:9835	382	248.28	94842.96
30:04:060101:9841	1200	224.24	269088
30:04:060101:9844	1200	224.24	269088
30:04:060101:9846	1415	216.62	306517.3
30:04:060101:9848	762	246.68	187970.16
30:04:060101:9850	732	248.28	181740.96
30:04:060101:9871	940	236.04	221877.6
30:04:060101:9882	864	240.26	207584.64

30:04:060101:9890	797	244.37	194762.89
30:04:060101:9893	1200	224.24	269088
30:04:060101:9894	1054	230.44	242883.76
30:04:060101:9896	314	248.28	77959.92
30:04:060101:9897	432	248.28	107256.96
30:04:060101:99	396	248.28	98318.88
30:04:060101:9902	1056	230.35	243249.6
30:04:060101:9906	820	242.91	199186.2
30:04:060101:9909	589	248.28	146236.92
30:04:060101:9910	613	248.28	152195.64
30:04:060101:9918	553	248.28	137298.84
30:04:060101:9919	488	248.28	121160.64
30:04:060101:9920	983	233.84	229864.72
30:04:060101:9927	527	248.28	130843.56
30:04:060101:9931	495	248.28	122898.6
30:04:060101:9932	495	248.28	122898.6
30:04:060101:9933	495	248.28	122898.6
30:04:060101:9934	495	248.28	122898.6
30:04:060101:9936	875	239.62	209667.5
30:04:060101:9937	660	248.28	163864.8
30:04:060101:9938	680	248.28	168830.4
30:04:060101:9940	896	238.43	213633.28
30:04:060101:9941	1144	226.51	259127.44
30:04:060101:9949	1200	224.24	269088
30:04:060101:9951	990	233.49	231155.1
30:04:060101:9956	1050	230.62	242151
30:04:060101:9958	900	238.21	214389
30:04:060101:9962	24	129.02	3096.48
30:04:060101:9966	775	245.81	190502.75
30:04:060101:9967	471	248.28	116939.88
30:04:060101:9968	469	248.28	116443.32
30:04:060101:9972	587	248.28	145740.36
30:04:060101:9973	588	248.28	145988.64
30:04:060101:9978	980	233.99	229310.2
30:04:060101:9979	300	513.01	153903
30:04:060101:9984	446	248.28	110732.88
30:04:060101:9985	446	248.28	110732.88
30:04:060102:10	6000	151.61	909660
30:04:060102:100	6100	151.09	921649
30:04:060102:101	6000	151.61	909660
30:04:060102:102	400	235.36	94144
30:04:060102:103	10000	93.67	936700
30:04:060102:109	562	235.36	132272.32
30:04:060102:11	1750	196.39	343682.5
30:04:060102:121	616	235.36	144981.76
30:04:060102:123	623	235.36	146629.28
30:04:060102:126	600	235.36	141216
30:04:060102:128	364	235.36	85671.04
30:04:060102:129	312	235.36	73432.32
30:04:060102:13	1750	196.39	343682.5

30:04:060102:130	640	235.36	150630.4
30:04:060102:14	2000	190.95	381900
30:04:060102:142	330	235.36	77668.8
30:04:060102:143	427.5	235.36	100616.4
30:04:060102:144	980	221.81	217373.8
30:04:060102:146	504	235.36	118621.44
30:04:060102:15	1750	196.39	343682.5
30:04:060102:150	819	230.33	188640.27
30:04:060102:151	200	235.36	47072
30:04:060102:155	512	235.36	120504.32
30:04:060102:16	1750	196.39	343682.5
30:04:060102:160	2125	188.54	400647.5
30:04:060102:162	2000	190.95	381900
30:04:060102:163	1200	212.58	255096
30:04:060102:164	1780	195.69	348328.2
30:04:060102:167	624	235.36	146864.64
30:04:060102:168	449	235.36	105676.64
30:04:060102:169	420	235.36	98851.2
30:04:060102:17	1626	199.44	324289.44
30:04:060102:170	29	174.11	5049.19
30:04:060102:171	550	235.36	129448
30:04:060102:172	640	235.36	150630.4
30:04:060102:173	2225	186.73	415474.25
30:04:060102:174	1780	195.69	348328.2
30:04:060102:175	1780	195.69	348328.2
30:04:060102:176	2225	186.73	415474.25
30:04:060102:177	898	225.92	202876.16
30:04:060102:178	580	235.36	136508.8
30:04:060102:179	1780	195.69	348328.2
30:04:060102:18	1200	212.58	255096
30:04:060102:180	24	122.31	2935.44
30:04:060102:181	1780	195.69	348328.2
30:04:060102:19	993.2	221.19	219685.91
30:04:060102:20	420	235.36	98851.2
30:04:060102:216	42	122.31	5137.02
30:04:060102:217	720	235.36	169459.2
30:04:060102:230	621	189.67	117785.07
30:04:060102:233	49	122.31	5993.19
30:04:060102:238	1200	212.58	255096
30:04:060102:241	1200	212.58	255096
30:04:060102:246	25430	23.13	588195.9
30:04:060102:249	781	232.64	181691.84
30:04:060102:252	1998	190.99	381598.02
30:04:060102:253	448	235.36	105441.28
30:04:060102:367	1030	219.51	226095.3
30:04:060102:368	95	23.36	2219.2
30:04:060102:369	468	235.36	110148.48
30:04:060102:37	500	235.36	117680
30:04:060102:371	2000	190.95	381900
30:04:060102:38	600	235.36	141216

30:04:060102:41	1133	215.16	243776.28
30:04:060102:45	897	225.97	202695.09
30:04:060102:5	1512	202.51	306195.12
30:04:060102:55	908	225.4	204663.2
30:04:060102:57	1320	208.37	275048.4
30:04:060102:61	350	235.36	82376
30:04:060102:7	2000	190.95	381900
30:04:060102:76	678	235.36	159574.08
30:04:060102:77	963	222.63	214392.69
30:04:060102:86	858	228.09	195701.22
30:04:060102:94	797	231.65	184625.05
30:04:060102:95	1017	220.09	223831.53
30:04:060103:1	946	213.55	202018.3
30:04:060103:10	676	224.91	152039.16
30:04:060103:11	880	216.81	190792.8
30:04:060103:12	969	212.47	205883.43
30:04:060103:13	661	224.91	148665.51
30:04:060103:14	935	214.07	200155.45
30:04:060103:15	1248	201.48	251447.04
30:04:060103:16	868	217.44	188737.92
30:04:060103:17	1375	197.42	271452.5
30:04:060103:177	31	464.74	14406.94
30:04:060103:178	4658.5	152.79	711772.22
30:04:060103:179	10613	5.71	60600.23
30:04:060103:18	398	224.91	89514.18
30:04:060103:180	800	221.2	176960
30:04:060103:181	500	464.74	232370
30:04:060103:182	40	464.74	18589.6
30:04:060103:184	1395	196.82	274563.9
30:04:060103:185	682	224.91	153388.62
30:04:060103:19	1344	198.37	266609.28
30:04:060103:2	1128	205.8	232142.4
30:04:060103:21	2811	143.95	404643.45
30:04:060103:23	845	218.67	184776.15
30:04:060103:24	404	224.91	90863.64
30:04:060103:25	700	224.91	157437
30:04:060103:26	811.88	220.51	179027.66
30:04:060103:27	476	224.91	107057.16
30:04:060103:29	880	216.81	190792.8
30:04:060103:3	644	224.91	144842.04
30:04:060103:30	591	224.91	132921.81
30:04:060103:31	884	216.61	191483.24
30:04:060103:32	1040	209.34	217713.6
30:04:060103:33	1430	195.8	279994
30:04:060103:37	758	223.72	169579.76
30:04:060103:38	600	224.91	134946
30:04:060103:39	1019	210.24	214234.56
30:04:060103:4	877	216.97	190282.69
30:04:060103:40	1074	207.93	223316.82
30:04:060103:41	1074	207.93	223316.82

30:04:060103:42	874	217.13	189771.62
30:04:060103:46	24	23.36	560.64
30:04:060103:47	721	224.91	162160.11
30:04:060103:5	905	215.54	195063.7
30:04:060103:50	1068	208.18	222336.24
30:04:060103:52	800	221.2	176960
30:04:060103:53	1320	199.12	262838.4
30:04:060103:54	1204	203	244412
30:04:060103:55	1320	199.12	262838.4
30:04:060103:56	1040	209.34	217713.6
30:04:060103:57	9076	146.62	1330723.12
30:04:060103:58	1485	214.43	318428.55
30:04:060103:59	30	116.88	3506.4
30:04:060103:6	1146	205.12	235067.52
30:04:060103:60	1225	202.26	247768.5
30:04:060103:61	1263	200.97	253825.11
30:04:060103:62	1110	206.5	229215
30:04:060103:63	1255	201.24	252556.2
30:04:060103:64	800	221.2	176960
30:04:060103:65	738	224.91	165983.58
30:04:060103:66	1200	203.14	243768
30:04:060103:67	2000	182.48	364960
30:04:060103:69	1200	203.14	243768
30:04:060103:7	43	464.74	19983.82
30:04:060103:70	2000	182.48	364960
30:04:060103:71	1422	196.03	278754.66
30:04:060103:72	304	224.91	68372.64
30:04:060103:74	433	166.38	72042.54
30:04:060103:76	600	224.91	134946
30:04:060103:77	484	224.91	108856.44
30:04:060103:7780	1295	199.92	258896.4
30:04:060103:7781	1092	207.21	226273.32
30:04:060103:7782	936	214.02	200322.72
30:04:060103:7783	560	224.91	125949.6
30:04:060103:7785	900	215.79	194211
30:04:060103:7786	1013	210.5	213236.5
30:04:060103:7789	600	224.91	134946
30:04:060103:7790	525	224.91	118077.75
30:04:060103:7791	793	221.61	175736.73
30:04:060103:7792	483	224.91	108631.53
30:04:060103:7793	336	224.91	75569.76
30:04:060103:7794	398	224.91	89514.18
30:04:060103:7795	600	224.91	134946
30:04:060103:7796	1086	207.45	225290.7
30:04:060103:7797	880	216.81	190792.8
30:04:060103:7798	880	216.81	190792.8
30:04:060103:7799	840	218.94	183909.6
30:04:060103:78	503	224.91	113129.73
30:04:060103:7800	200	224.91	44982
30:04:060103:7801	902	215.69	194552.38

30:04:060103:7802	900	215.79	194211
30:04:060103:7804	840	218.94	183909.6
30:04:060103:7805	876	217.02	190109.52
30:04:060103:7806	996	211.25	210405
30:04:060103:7807	572	224.91	128648.52
30:04:060103:7808	1000	211.07	211070
30:04:060103:7809	700	224.91	157437
30:04:060103:7810	864	217.65	188049.6
30:04:060103:7812	1012	210.54	213066.48
30:04:060103:7813	1128	205.8	232142.4
30:04:060103:7814	858	217.97	187018.26
30:04:060103:7815	1068	208.18	222336.24
30:04:060103:7816	870	217.34	189085.8
30:04:060103:7817	1052	208.84	219699.68
30:04:060103:7818	400	224.91	89964
30:04:060103:7819	700	224.91	157437
30:04:060103:7820	700	224.91	157437
30:04:060103:7821	853	218.24	186158.72
30:04:060103:7822	864	217.65	188049.6
30:04:060103:7823	446	224.91	100309.86
30:04:060103:7824	880	216.81	190792.8
30:04:060103:7826	924	214.6	198290.4
30:04:060103:7827	1150	204.97	235715.5
30:04:060103:7828	574	224.91	129098.34
30:04:060103:7829	701	224.91	157661.91
30:04:060103:7832	936	214.02	200322.72
30:04:060103:7834	800	221.2	176960
30:04:060103:7835	882	216.71	191138.22
30:04:060103:7836	882	216.71	191138.22
30:04:060103:7837	840	218.94	183909.6
30:04:060103:7839	880	216.81	190792.8
30:04:060103:7840	1022	210.11	214732.42
30:04:060103:7841	800	221.2	176960
30:04:060103:7842	1200	203.14	243768
30:04:060103:7843	846	218.62	184952.52
30:04:060103:7844	1033	209.64	216558.12
30:04:060103:7845	1080	207.69	224305.2
30:04:060103:7846	814	220.39	179397.46
30:04:060103:7847	600	224.91	134946
30:04:060103:7849	800	221.2	176960
30:04:060103:7850	732	224.91	164634.12
30:04:060103:7851	807	220.79	178177.53
30:04:060103:7853	568	224.91	127748.88
30:04:060103:7854	600	224.91	134946
30:04:060103:7855	1821	186.11	338906.31
30:04:060103:7856	660	224.91	148440.6
30:04:060103:7857	812	220.51	179054.12
30:04:060103:7858	336	224.91	75569.76
30:04:060103:7859	308	224.91	69272.28
30:04:060103:7860	476	224.91	107057.16

30:04:060103:7861	503	224.91	113129.73
30:04:060103:7862	168	224.91	37784.88
30:04:060103:7863	300	224.91	67473
30:04:060103:7864	740	224.85	166389
30:04:060103:7865	1032	209.68	216389.76
30:04:060103:7867	400	224.91	89964
30:04:060103:7868	700	224.91	157437
30:04:060103:7869	576	224.91	129548.16
30:04:060103:7870	720	224.91	161935.2
30:04:060103:7871	568	224.91	127748.88
30:04:060103:7872	913	215.14	196422.82
30:04:060103:7873	236	224.91	53078.76
30:04:060103:7874	464	224.91	104358.24
30:04:060103:7875	200	224.91	44982
30:04:060103:7876	700	224.91	157437
30:04:060103:7877	1027	209.89	215557.03
30:04:060103:7878	2090	180.8	377872
30:04:060103:7879	1656	189.86	314408.16
30:04:060103:7881	600	224.91	134946
30:04:060103:7885	676	224.91	152039.16
30:04:060103:7886	851	218.35	185815.85
30:04:060103:7887	1191	203.46	242320.86
30:04:060103:7888	600	224.91	134946
30:04:060103:7889	1200	203.14	243768
30:04:060103:7890	1356	198	268488
30:04:060103:7891	800	221.2	176960
30:04:060103:7892	1200	203.14	243768
30:04:060103:7894	828	219.61	181837.08
30:04:060103:7895	1356	198	268488
30:04:060103:7896	780	222.38	173456.4
30:04:060103:7897	600	224.91	134946
30:04:060103:7898	880	216.81	190792.8
30:04:060103:7899	360	224.91	80967.6
30:04:060103:79	1377	197.36	271764.72
30:04:060103:7900	840	218.94	183909.6
30:04:060103:7901	1000	211.07	211070
30:04:060103:7902	900	215.79	194211
30:04:060103:7903	836	219.16	183217.76
30:04:060103:7904	529	224.91	118977.39
30:04:060103:7905	1158	204.67	237007.86
30:04:060103:7906	900	215.79	194211
30:04:060103:7907	1203	203.04	244257.12
30:04:060103:7908	1300	199.76	259688
30:04:060103:7910	928	214.41	198972.48
30:04:060103:7911	800	221.2	176960
30:04:060103:7912	1019	210.24	214234.56
30:04:060103:7913	1440	195.51	281534.4
30:04:060103:7914	1094	207.13	226600.22
30:04:060103:7915	961	212.84	204539.24
30:04:060103:7916	1020	210.2	214404

30:04:060103:7917	905	215.54	195063.7
30:04:060103:7918	774	222.74	172400.76
30:04:060103:7919	658	224.91	147990.78
30:04:060103:7920	900	215.79	194211
30:04:060103:7921	824	219.83	181139.92
30:04:060103:7922	800	221.2	176960
30:04:060103:7924	920	214.8	197616
30:04:060103:7925	500	224.91	112455
30:04:060103:7926	874	217.13	189771.62
30:04:060103:7927	300	224.91	67473
30:04:060103:7928	300	224.91	67473
30:04:060103:7929	1006	210.81	212074.86
30:04:060103:7930	1008	210.72	212405.76
30:04:060103:7932	835	219.22	183048.7
30:04:060103:7933	880	216.81	190792.8
30:04:060103:7935	894	216.1	193193.4
30:04:060103:7936	720	224.91	161935.2
30:04:060103:7937	1006	210.81	212074.86
30:04:060103:7938	18	116.88	2103.84
30:04:060103:7939	465	224.91	104583.15
30:04:060103:7940	1400	196.67	275338
30:04:060103:7942	684	224.91	153838.44
30:04:060103:7943	882	216.71	191138.22
30:04:060103:7944	627	224.91	141018.57
30:04:060103:7945	500	224.91	112455
30:04:060103:7946	616	224.91	138544.56
30:04:060103:7947	1050	208.92	219366
30:04:060103:7952	910	215.29	195913.9
30:04:060103:7953	899	215.84	194040.16
30:04:060103:7954	910	215.29	195913.9
30:04:060103:7955	891	216.25	192678.75
30:04:060103:7956	910	215.29	195913.9
30:04:060103:7957	868	217.44	188737.92
30:04:060103:7958	895	216.05	193364.75
30:04:060103:7959	913	215.14	196422.82
30:04:060103:7960	824	219.83	181139.92
30:04:060103:7962	1200	203.14	243768
30:04:060103:7963	504	224.91	113354.64
30:04:060103:8	546	224.91	122800.86
30:04:060103:80	625	224.91	140568.75
30:04:060103:81	1363	197.78	269574.14
30:04:060103:8165	1351	198.15	267700.65
30:04:060103:8172	445	224.91	100084.95
30:04:060103:8173	437	224.91	98285.67
30:04:060103:8174	304	224.91	68372.64
30:04:060103:8175	306	224.91	68822.46
30:04:060103:8176	305	224.91	68597.55
30:04:060103:8177	336	224.91	75569.76
30:04:060103:8178	321	224.91	72196.11
30:04:060103:8179	414	224.91	93112.74

30:04:060103:8180	300	224.91	67473
30:04:060103:8181	305	224.91	68597.55
30:04:060103:8182	309	224.91	69497.19
30:04:060103:8183	1176	204.01	239915.76
30:04:060103:8184	924	214.6	198290.4
30:04:060103:8185	300	224.91	67473
30:04:060103:8186	375	224.91	84341.25
30:04:060103:8187	325	224.91	73095.75
30:04:060103:8190	302	224.91	67922.82
30:04:060103:8191	300	224.91	67473
30:04:060103:8192	300	224.91	67473
30:04:060103:8193	300	224.91	67473
30:04:060103:8197	1000	211.07	211070
30:04:060103:82	537	224.91	120776.67
30:04:060103:8202	1440	195.51	281534.4
30:04:060103:8272	842	218.83	184254.86
30:04:060103:8288	387	224.91	87040.17
30:04:060103:8289	423	224.91	95136.93
30:04:060103:8292	700	224.91	157437
30:04:060103:8294	759	223.65	169750.35
30:04:060103:8300	1200	203.14	243768
30:04:060103:8309	1050	208.92	219366
30:04:060103:8312	1068	208.18	222336.24
30:04:060103:8313	355	224.91	79843.05
30:04:060103:8314	647	224.91	145516.77
30:04:060103:8322	576	224.91	129548.16
30:04:060103:8323	1389	197	273633
30:04:060103:8328	1050	208.92	219366
30:04:060103:8330	5640	146.78	827839.2
30:04:060103:8331	4249	155.77	661866.73
30:04:060103:8333	580	224.91	130447.8
30:04:060103:8335	1175	204.04	239747
30:04:060103:8338	1069	208.13	222490.97
30:04:060103:8348	1190	203.5	242165
30:04:060103:8464	160	23.36	3737.6
30:04:060103:8465	1221	202.4	247130.4
30:04:060103:8468	1269	200.77	254777.13
30:04:060103:8469	976	212.15	207058.4
30:04:060103:8474	1148	205.04	235385.92
30:04:060103:8475	1395	196.82	274563.9
30:04:060103:8476	402	224.91	90413.82
30:04:060103:8483	2189	179.05	391940.45
30:04:060103:8484	4119	156.79	645818.01
30:04:060103:8485	1246	201.54	251118.84
30:04:060103:8487	3000	167.58	502740
30:04:060103:8488	3000	167.58	502740
30:04:060103:8489	1804	186.47	336391.88
30:04:060103:8490	3000	167.58	502740
30:04:060103:8491	500	224.91	112455
30:04:060103:8493	1850	185.49	343156.5

30:04:060103:8494	1853	185.43	343601.79
30:04:060103:8497	1500	193.84	290760
30:04:060103:8498	1500	193.84	290760
30:04:060103:8501	1549	192.54	298244.46
30:04:060103:8506	765	223.29	170816.85
30:04:060103:8507	1540	192.77	296865.8
30:04:060103:8508	1000	211.07	211070
30:04:060103:8510	918	214.9	197278.2
30:04:060103:8511	918	214.9	197278.2
30:04:060103:8512	1038	209.42	217377.96
30:04:060103:9	600	224.91	134946
30:04:060201:1	816	230.51	188096.16
30:04:060201:10	787	232.27	182796.49
30:04:060201:101	6000	98.56	591360
30:04:060201:102	945	223.51	211216.95
30:04:060201:103	308	235.36	72490.88
30:04:060201:104	506	235.36	119092.16
30:04:060201:107	960	222.78	213868.8
30:04:060201:108	950	223.27	212106.5
30:04:060201:109	853	228.37	194799.61
30:04:060201:11	768	233.46	179297.28
30:04:060201:110	705	235.36	165928.8
30:04:060201:111	1235	211.3	260955.5
30:04:060201:112	1034	219.33	226787.22
30:04:060201:115	882	226.78	200019.96
30:04:060201:116	704	235.36	165693.44
30:04:060201:117	1100	216.5	238150
30:04:060201:118	816	230.51	188096.16
30:04:060201:119	738	235.36	173695.68
30:04:060201:12	1600	413.5	661600
30:04:060201:120	580	235.36	136508.8
30:04:060201:121	814	230.63	187732.82
30:04:060201:122	1090.25	216.9	236475.23
30:04:060201:123	1012	220.32	222963.84
30:04:060201:124	840	229.11	192452.4
30:04:060201:125	493	235.36	116032.48
30:04:060201:126	1383	206.34	285368.22
30:04:060201:127	506	235.36	119092.16
30:04:060201:129	467	235.36	109913.12
30:04:060201:13	1200	212.58	255096
30:04:060201:130	672	235.36	158161.92
30:04:060201:131	960	222.78	213868.8
30:04:060201:132	960	222.78	213868.8
30:04:060201:137	836	229.34	191728.24
30:04:060201:138	50	486.33	24316.5
30:04:060201:139	784	232.46	182248.64
30:04:060201:14	638	235.36	150159.68
30:04:060201:141	864	227.76	196784.64
30:04:060201:147	926	224.47	207859.22
30:04:060201:148	1200	212.58	255096

30:04:060201:149	1011	220.37	222794.07
30:04:060201:15	938	223.86	209980.68
30:04:060201:150	779	232.77	181327.83
30:04:060201:151	986	221.53	218428.58
30:04:060201:153	1017	220.09	223831.53
30:04:060201:155	1996	191.03	381295.88
30:04:060201:156	1090	216.91	236431.9
30:04:060201:159	462	235.36	108736.32
30:04:060201:16	1204	212.43	255765.72
30:04:060201:160	504	235.36	118621.44
30:04:060201:161	666	235.36	156749.76
30:04:060201:162	760	233.98	177824.8
30:04:060201:163	744	235.03	174862.32
30:04:060201:164	1500	202.85	304275
30:04:060201:165	1200	212.58	255096
30:04:060201:166	50	486.33	24316.5
30:04:060201:167	1500	202.85	304275
30:04:060201:168	1200	212.58	255096
30:04:060201:169	1380	206.43	284873.4
30:04:060201:17	1200	212.58	255096
30:04:060201:170	875	227.16	198765
30:04:060201:174	20	95.82	1916.4
30:04:060201:175	15	23.36	350.4
30:04:060201:18	1200	212.58	255096
30:04:060201:188	1603	169.49	271692.47
30:04:060201:189	30	486.33	14589.9
30:04:060201:19	752	234.5	176344
30:04:060201:192	6000	151.61	909660
30:04:060201:193	1500	202.85	304275
30:04:060201:194	949	223.32	211930.68
30:04:060201:195	69	235.36	16239.84
30:04:060201:2	350	235.36	82376
30:04:060201:206	606	235.36	142628.16
30:04:060201:207	756	234.24	177085.44
30:04:060201:208	585	235.36	137685.6
30:04:060201:21	650	235.36	152984
30:04:060201:210	757	234.17	177266.69
30:04:060201:211	194	486.33	94348.02
30:04:060201:212	2000	190.95	381900
30:04:060201:22	756	234.24	177085.44
30:04:060201:23	1172	213.63	250374.36
30:04:060201:26	770	233.34	179671.8
30:04:060201:27	971	222.24	215795.04
30:04:060201:28	817	230.45	188277.65
30:04:060201:285	45	122.31	5503.95
30:04:060201:29	540	235.36	127094.4
30:04:060201:3	644	235.36	151571.84
30:04:060201:32	832	229.57	191002.24
30:04:060201:33	1120	215.68	241561.6
30:04:060201:35	1120	215.68	241561.6

30:04:060201:37	360	235.36	84729.6
30:04:060201:39	1200	212.58	255096
30:04:060201:4	792	231.96	183712.32
30:04:060201:40	200	235.36	47072
30:04:060201:41	963	222.63	214392.69
30:04:060201:42	678	235.36	159574.08
30:04:060201:43	678	235.36	159574.08
30:04:060201:45	589	235.36	138627.04
30:04:060201:46	801	231.41	185359.41
30:04:060201:47	1138	214.96	244624.48
30:04:060201:48	1200	212.58	255096
30:04:060201:51	1200	212.58	255096
30:04:060201:52	696	235.36	163810.56
30:04:060201:53	1433	204.8	293478.4
30:04:060201:54	800	231.47	185176
30:04:060201:55	920	224.78	206797.6
30:04:060201:56	442	235.36	104029.12
30:04:060201:57	932	224.17	208926.44
30:04:060201:58	1080	217.33	234716.4
30:04:060201:582	1672	198.27	331507.44
30:04:060201:583	1237	211.23	261291.51
30:04:060201:584	1200	212.58	255096
30:04:060201:585	1200	212.58	255096
30:04:060201:586	600	235.36	141216
30:04:060201:587	132	122.31	16144.92
30:04:060201:588	720	235.36	169459.2
30:04:060201:589	2000	190.95	381900
30:04:060201:591	1200	212.58	255096
30:04:060201:592	560	235.36	131801.6
30:04:060201:593	891	226.29	201624.39
30:04:060201:6	752	234.5	176344
30:04:060201:60	746	234.89	175227.94
30:04:060201:61	947	223.42	211578.74
30:04:060201:62	806	231.11	186274.66
30:04:060201:63	768	233.46	179297.28
30:04:060201:64	644	235.36	151571.84
30:04:060201:65	787.25	232.25	182838.81
30:04:060201:66	858	228.09	195701.22
30:04:060201:67	740	235.29	174114.6
30:04:060201:68	490	235.36	115326.4
30:04:060201:69	700	235.36	164752
30:04:060201:70	500	235.36	117680
30:04:060201:71	796	231.72	184449.12
30:04:060201:74	869	227.48	197680.12
30:04:060201:75	430	235.36	101204.8
30:04:060201:76	1200	212.58	255096
30:04:060201:77	700	235.36	164752
30:04:060201:7779	1235	211.3	260955.5
30:04:060201:7781	1200	212.58	255096
30:04:060201:7782	370	235.36	87083.2

30:04:060201:7783	583	235.36	137214.88
30:04:060201:7784	500	235.36	117680
30:04:060201:7785	301	235.36	70843.36
30:04:060201:7786	300	235.36	70608
30:04:060201:7787	720	235.36	169459.2
30:04:060201:7788	1117	215.8	241048.6
30:04:060201:7789	836	229.34	191728.24
30:04:060201:7790	1080	217.33	234716.4
30:04:060201:7791	675.2	235.36	158915.07
30:04:060201:78	788.2	232.2	183020.04
30:04:060201:7878	830	229.69	190642.7
30:04:060201:7882	744	235.03	174862.32
30:04:060201:79	549	235.36	129212.64
30:04:060201:7918	960	222.78	213868.8
30:04:060201:7923	900	225.82	203238
30:04:060201:7928	15	23.36	350.4
30:04:060201:7931	165	235.36	38834.4
30:04:060201:7933	350	486.33	170215.5
30:04:060201:7934	850	228.54	194259
30:04:060201:7939	839	229.17	192273.63
30:04:060201:7944	1200	212.58	255096
30:04:060201:7949	438	419.03	183535.14
30:04:060201:80	882	226.78	200019.96
30:04:060201:8060	892	226.24	201806.08
30:04:060201:8061	872	227.32	198223.04
30:04:060201:8063	871	227.38	198047.98
30:04:060201:8064	916	224.98	206081.68
30:04:060201:8065	797	231.65	184625.05
30:04:060201:8066	796	231.72	184449.12
30:04:060201:8067	1059	218.23	231105.57
30:04:060201:8068	797	231.65	184625.05
30:04:060201:8069	797	231.65	184625.05
30:04:060201:8073	1600	200.12	320192
30:04:060201:8074	1810	195	352950
30:04:060201:8079	1066	217.93	232313.38
30:04:060201:8080	816	230.51	188096.16
30:04:060201:8084	940	223.76	210334.4
30:04:060201:8085	1193	212.84	253918.12
30:04:060201:8087	974	222.1	216325.4
30:04:060201:8089	70	486.33	34043.1
30:04:060201:8092	1236	211.26	261117.36
30:04:060201:82	764	233.72	178562.08
30:04:060201:85	768	233.46	179297.28
30:04:060201:86	930	224.27	208571.1
30:04:060201:89	703	235.36	165458.08
30:04:060201:90	931	224.22	208748.82
30:04:060201:91	559	235.36	131566.24
30:04:060201:92	854	228.32	194985.28
30:04:060201:93	723	235.36	170165.28
30:04:060201:94	1543	201.65	311145.95

30:04:060201:95	660	235.36	155337.6
30:04:060201:96	400	235.36	94144
30:04:060201:98	409	235.36	96262.24
30:04:060201:99	1065	217.97	232138.05
30:04:060202:100	400	248.28	99312
30:04:060202:101	400	248.28	99312
30:04:060202:102	400	248.28	99312
30:04:060202:103	400	248.28	99312
30:04:060202:104	400	248.28	99312
30:04:060202:105	400	248.28	99312
30:04:060202:106	400	248.28	99312
30:04:060202:107	400	248.28	99312
30:04:060202:108	400	248.28	99312
30:04:060202:109	409	248.28	101546.52
30:04:060202:110	400	248.28	99312
30:04:060202:111	400	248.28	99312
30:04:060202:112	411	248.28	102043.08
30:04:060202:113	400	248.28	99312
30:04:060202:114	400	248.28	99312
30:04:060202:115	400	248.28	99312
30:04:060202:116	400	248.28	99312
30:04:060202:117	400	248.28	99312
30:04:060202:118	400	248.28	99312
30:04:060202:119	401	248.28	99560.28
30:04:060202:120	401	248.28	99560.28
30:04:060202:121	400	248.28	99312
30:04:060202:122	400	248.28	99312
30:04:060202:123	409	248.28	101546.52
30:04:060202:124	403	248.28	100056.84
30:04:060202:125	411	248.28	102043.08
30:04:060202:126	406	248.28	100801.68
30:04:060202:127	405	248.28	100553.4
30:04:060202:128	406	248.28	100801.68
30:04:060202:129	400	248.28	99312
30:04:060202:130	402	248.28	99808.56
30:04:060202:131	403	248.28	100056.84
30:04:060202:132	402	248.28	99808.56
30:04:060202:133	400	248.28	99312
30:04:060202:134	403	248.28	100056.84
30:04:060202:135	419	248.28	104029.32
30:04:060202:136	419	248.28	104029.32
30:04:060202:137	414	248.28	102787.92
30:04:060202:138	431	248.28	107008.68
30:04:060202:139	407	248.28	101049.96
30:04:060202:140	405	248.28	100553.4
30:04:060202:141	411	248.28	102043.08
30:04:060202:142	405	248.28	100553.4
30:04:060202:143	400	248.28	99312
30:04:060202:144	401	248.28	99560.28
30:04:060202:145	400	248.28	99312

30:04:060202:146	401	248.28	99560.28
30:04:060202:147	405	248.28	100553.4
30:04:060202:148	400	248.28	99312
30:04:060202:149	401	248.28	99560.28
30:04:060202:15	25	1.46	36.5
30:04:060202:150	401	248.28	99560.28
30:04:060202:151	401	248.28	99560.28
30:04:060202:152	414	248.28	102787.92
30:04:060202:153	409	248.28	101546.52
30:04:060202:154	408	248.28	101298.24
30:04:060202:155	404	248.28	100305.12
30:04:060202:156	400	248.28	99312
30:04:060202:157	401	248.28	99560.28
30:04:060202:159	484	248.28	120167.52
30:04:060202:16	1540000	0.69	1062600
30:04:060202:160	912	1.46	1331.52
30:04:060202:18	1844	101.07	186373.08
30:04:060202:24	826000	0.91	751660
30:04:060202:25	82600	1.52	125552
30:04:060202:26	165200	1.36	224672
30:04:060202:27	23365	81.95	1914761.75
30:04:060202:28	41300	1.63	67319
30:04:060202:30	206450	1.2	247740
30:04:060202:31	15000	81.95	1229250
30:04:060202:316	523	248.28	129850.44
30:04:060202:318	563	248.28	139781.64
30:04:060202:32	41300	2.14	88382
30:04:060202:33	41300	1.76	72688
30:04:060202:34	41300	1.83	75579
30:04:060202:344	11341	8.39	95150.99
30:04:060202:35	413000	1.61	664930
30:04:060202:352	740	248.2	183668
30:04:060202:36	41300	1.61	66493
30:04:060202:368	602	248.28	149464.56
30:04:060202:37	82600	1.57	129682
30:04:060202:38	82600	2.08	171808
30:04:060202:385	545	248.28	135312.6
30:04:060202:39	82600	1.39	114814
30:04:060202:398	542	248.28	134567.76
30:04:060202:428	500	248.28	124140
30:04:060202:429	500	248.28	124140
30:04:060202:430	500	248.28	124140
30:04:060202:431	570	248.28	141519.6
30:04:060202:432	727	248.28	180499.56
30:04:060202:433	500	248.28	124140
30:04:060202:434	500	248.28	124140
30:04:060202:435	502	248.28	124636.56
30:04:060202:436	502	248.28	124636.56
30:04:060202:437	503	248.28	124884.84
30:04:060202:438	4383	10.25	44925.75

30:04:060202:439	504	248.28	125133.12
30:04:060202:440	504	248.28	125133.12
30:04:060202:441	503	248.28	124884.84
30:04:060202:442	505	248.28	125381.4
30:04:060202:443	505	248.28	125381.4
30:04:060202:444	647	248.28	160637.16
30:04:060202:445	500	248.28	124140
30:04:060202:446	503	248.28	124884.84
30:04:060202:447	504	248.28	125133.12
30:04:060202:448	501	248.28	124388.28
30:04:060202:449	2770	11.28	31245.6
30:04:060202:450	502	248.28	124636.56
30:04:060202:451	500	248.28	124140
30:04:060202:452	569	248.28	141271.32
30:04:060202:453	744	247.92	184452.48
30:04:060202:454	500	248.28	124140
30:04:060202:455	501	248.28	124388.28
30:04:060202:456	500	248.28	124140
30:04:060202:457	500	248.28	124140
30:04:060202:458	500	248.28	124140
30:04:060202:459	500	248.28	124140
30:04:060202:460	501	248.28	124388.28
30:04:060202:461	501	248.28	124388.28
30:04:060202:462	501	248.28	124388.28
30:04:060202:463	501	248.28	124388.28
30:04:060202:464	503	248.28	124884.84
30:04:060202:465	515	248.28	127864.2
30:04:060202:466	523	248.28	129850.44
30:04:060202:467	561	248.28	139285.08
30:04:060202:468	559	248.28	138788.52
30:04:060202:469	560	248.28	139036.8
30:04:060202:47	20000	85.42	1708400
30:04:060202:470	562	248.28	139533.36
30:04:060202:471	558	248.28	138540.24
30:04:060202:472	543	248.28	134816.04
30:04:060202:473	667	248.28	165602.76
30:04:060202:474	500	248.28	124140
30:04:060202:475	520	248.28	129105.6
30:04:060202:476	562	248.28	139533.36
30:04:060202:477	500	248.28	124140
30:04:060202:478	500	248.28	124140
30:04:060202:479	500	248.28	124140
30:04:060202:48	123900	2.27	281253
30:04:060202:480	500	248.28	124140
30:04:060202:481	504	248.28	125133.12
30:04:060202:482	500	248.28	124140
30:04:060202:483	501	248.28	124388.28
30:04:060202:484	508	248.28	126126.24
30:04:060202:485	545	248.28	135312.6
30:04:060202:486	500	248.28	124140

30:04:060202:487	500	248.28	124140
30:04:060202:488	502	248.28	124636.56
30:04:060202:489	501	248.28	124388.28
30:04:060202:49	206500	1.24	256060
30:04:060202:490	550	248.28	136554
30:04:060202:491	542	248.28	134567.76
30:04:060202:492	584	248.28	144995.52
30:04:060202:493	584	248.28	144995.52
30:04:060202:494	500	248.28	124140
30:04:060202:495	500	248.28	124140
30:04:060202:496	500	248.28	124140
30:04:060202:497	500	248.28	124140
30:04:060202:498	529	248.28	131340.12
30:04:060202:499	540	248.28	134071.2
30:04:060202:50	206500	1.19	245735
30:04:060202:500	540	248.28	134071.2
30:04:060202:501	541	248.28	134319.48
30:04:060202:502	542	248.28	134567.76
30:04:060202:503	539	248.28	133822.92
30:04:060202:504	546	248.28	135560.88
30:04:060202:505	534	248.28	132581.52
30:04:060202:506	558	248.28	138540.24
30:04:060202:507	91314	2.14	195411.96
30:04:060202:508	506	248.28	125629.68
30:04:060202:509	503	248.28	124884.84
30:04:060202:51	123900	1.7	210630
30:04:060202:510	504	248.28	125133.12
30:04:060202:511	505	248.28	125381.4
30:04:060202:512	501	248.28	124388.28
30:04:060202:513	502	248.28	124636.56
30:04:060202:514	520	248.28	129105.6
30:04:060202:515	502	248.28	124636.56
30:04:060202:516	8662	8.88	76918.56
30:04:060202:517	500	248.28	124140
30:04:060202:518	500	248.28	124140
30:04:060202:519	501	248.28	124388.28
30:04:060202:52	41300	2.37	97881
30:04:060202:520	501	248.28	124388.28
30:04:060202:521	500	248.28	124140
30:04:060202:522	500	14.89	7445
30:04:060202:523	500	14.89	7445
30:04:060202:524	500	14.89	7445
30:04:060202:525	502	14.89	7474.78
30:04:060202:526	507	248.28	125877.96
30:04:060202:527	8521	8.91	75922.11
30:04:060202:528	504	248.28	125133.12
30:04:060202:529	516	248.28	128112.48
30:04:060202:53	1692	2.7	4568.4
30:04:060202:530	511	248.28	126871.08
30:04:060202:531	524	248.28	130098.72

30:04:060202:532	513	248.28	127367.64
30:04:060202:533	509	248.28	126374.52
30:04:060202:534	504	248.28	125133.12
30:04:060202:535	500	248.28	124140
30:04:060202:536	500	248.28	124140
30:04:060202:537	501	248.28	124388.28
30:04:060202:538	500	248.28	124140
30:04:060202:539	500	248.28	124140
30:04:060202:54	41300	1.72	71036
30:04:060202:540	500	248.28	124140
30:04:060202:541	500	248.28	124140
30:04:060202:542	500	248.28	124140
30:04:060202:543	500	248.28	124140
30:04:060202:544	500	248.28	124140
30:04:060202:545	500	248.28	124140
30:04:060202:546	500	248.28	124140
30:04:060202:547	501	248.28	124388.28
30:04:060202:548	500	248.28	124140
30:04:060202:549	500	248.28	124140
30:04:060202:55	37	23.36	864.32
30:04:060202:550	502	248.28	124636.56
30:04:060202:551	500	248.28	124140
30:04:060202:552	500	248.28	124140
30:04:060202:553	505	248.28	125381.4
30:04:060202:554	500	248.28	124140
30:04:060202:555	500	248.28	124140
30:04:060202:556	500	248.28	124140
30:04:060202:557	500	248.28	124140
30:04:060202:558	500	248.28	124140
30:04:060202:559	500	248.28	124140
30:04:060202:56	41300	2.65	109445
30:04:060202:560	500	248.28	124140
30:04:060202:561	500	248.28	124140
30:04:060202:562	502	248.28	124636.56
30:04:060202:563	500	248.28	124140
30:04:060202:564	500	248.28	124140
30:04:060202:565	500	248.28	124140
30:04:060202:566	500	248.28	124140
30:04:060202:567	500	248.28	124140
30:04:060202:568	500	248.28	124140
30:04:060202:569	500	248.28	124140
30:04:060202:570	500	248.28	124140
30:04:060202:571	500	248.28	124140
30:04:060202:572	500	248.28	124140
30:04:060202:573	500	248.28	124140
30:04:060202:574	500	248.28	124140
30:04:060202:575	500	248.28	124140
30:04:060202:576	500	248.28	124140
30:04:060202:577	500	248.28	124140
30:04:060202:578	500	248.28	124140

30:04:060202:579	500	248.28	124140
30:04:060202:58	41300	1.53	63189
30:04:060202:580	500	248.28	124140
30:04:060202:581	500	248.28	124140
30:04:060202:582	500	248.28	124140
30:04:060202:583	500	248.28	124140
30:04:060202:584	500	248.28	124140
30:04:060202:585	500	248.28	124140
30:04:060202:586	500	248.28	124140
30:04:060202:587	500	248.28	124140
30:04:060202:588	500	248.28	124140
30:04:060202:589	500	248.28	124140
30:04:060202:590	500	248.28	124140
30:04:060202:591	500	248.28	124140
30:04:060202:592	500	248.28	124140
30:04:060202:593	500	248.28	124140
30:04:060202:594	500	248.28	124140
30:04:060202:595	500	248.28	124140
30:04:060202:596	500	248.28	124140
30:04:060202:597	500	248.28	124140
30:04:060202:598	500	248.28	124140
30:04:060202:599	500	248.28	124140
30:04:060202:600	500	248.28	124140
30:04:060202:601	500	248.28	124140
30:04:060202:602	500	248.28	124140
30:04:060202:603	500	248.28	124140
30:04:060202:604	500	248.28	124140
30:04:060202:605	500	248.28	124140
30:04:060202:606	500	248.28	124140
30:04:060202:607	500	248.28	124140
30:04:060202:608	500	248.28	124140
30:04:060202:609	500	248.28	124140
30:04:060202:61	41300	2.59	106967
30:04:060202:610	500	248.28	124140
30:04:060202:611	500	248.28	124140
30:04:060202:612	500	248.28	124140
30:04:060202:613	500	248.28	124140
30:04:060202:614	500	248.28	124140
30:04:060202:615	500	248.28	124140
30:04:060202:616	500	248.28	124140
30:04:060202:617	500	248.28	124140
30:04:060202:618	500	248.28	124140
30:04:060202:619	500	248.28	124140
30:04:060202:62	41300	1.56	64428
30:04:060202:620	500	248.28	124140
30:04:060202:621	500	248.28	124140
30:04:060202:622	500	248.28	124140
30:04:060202:623	500	248.28	124140
30:04:060202:624	500	248.28	124140
30:04:060202:625	500	248.28	124140

30:04:060202:626	500	248.28	124140
30:04:060202:627	500	248.28	124140
30:04:060202:628	500	248.28	124140
30:04:060202:629	500	248.28	124140
30:04:060202:630	500	248.28	124140
30:04:060202:631	500	248.28	124140
30:04:060202:632	500	248.28	124140
30:04:060202:633	500	248.28	124140
30:04:060202:634	6299	9.5	59840.5
30:04:060202:635	500	248.28	124140
30:04:060202:636	500	248.28	124140
30:04:060202:639	41300	2.02	83426
30:04:060202:640	1356518	1.15	1559995.7
30:04:060202:641	500	248.28	124140
30:04:060202:642	507	248.28	125877.96
30:04:060202:643	501	248.28	124388.28
30:04:060202:644	662	248.28	164361.36
30:04:060202:645	553	248.28	137298.84
30:04:060202:646	501	248.28	124388.28
30:04:060202:647	536	248.28	133078.08
30:04:060202:648	554	248.28	137547.12
30:04:060202:649	500	248.28	124140
30:04:060202:65	123900	1.4	173460
30:04:060202:650	505	248.28	125381.4
30:04:060202:651	505	248.28	125381.4
30:04:060202:652	500	248.28	124140
30:04:060202:653	505	248.28	125381.4
30:04:060202:654	505	248.28	125381.4
30:04:060202:655	505	248.28	125381.4
30:04:060202:656	505	248.28	125381.4
30:04:060202:657	505	248.28	125381.4
30:04:060202:658	3265	10.9	35588.5
30:04:060202:659	526	248.28	130595.28
30:04:060202:66	1000	233	233000
30:04:060202:660	510	248.28	126622.8
30:04:060202:661	509	248.28	126374.52
30:04:060202:662	567	248.28	140774.76
30:04:060202:663	552	248.28	137050.56
30:04:060202:664	585	248.28	145243.8
30:04:060202:665	560	248.28	139036.8
30:04:060202:666	3000	184.99	554970
30:04:060202:667	13000	1.97	25610
30:04:060202:668	25000	1.62	40500
30:04:060202:669	1092	228.73	249773.16
30:04:060202:67	1000	233	233000
30:04:060202:671	500	248.28	124140
30:04:060202:672	500	248.28	124140
30:04:060202:673	500	248.28	124140
30:04:060202:674	500	248.28	124140
30:04:060202:675	500	248.28	124140

30:04:060202:676	500	248.28	124140
30:04:060202:677	942	235.94	222255.48
30:04:060202:678	906	237.88	215519.28
30:04:060202:679	500	248.28	124140
30:04:060202:68	939	236.1	221697.9
30:04:060202:680	500	248.28	124140
30:04:060202:681	500	248.28	124140
30:04:060202:682	500	248.28	124140
30:04:060202:683	500	248.28	124140
30:04:060202:684	500	248.28	124140
30:04:060202:685	500	248.28	124140
30:04:060202:686	500	248.28	124140
30:04:060202:687	500	248.28	124140
30:04:060202:688	500	248.28	124140
30:04:060202:689	500	248.28	124140
30:04:060202:69	13000	1.86	24180
30:04:060202:690	500	248.28	124140
30:04:060202:691	500	248.28	124140
30:04:060202:692	630	248.28	156416.4
30:04:060202:693	500	248.28	124140
30:04:060202:694	500	248.28	124140
30:04:060202:695	500	248.28	124140
30:04:060202:696	500	248.28	124140
30:04:060202:697	500	248.28	124140
30:04:060202:698	500	248.28	124140
30:04:060202:699	500	248.28	124140
30:04:060202:70	13000	1.84	23920
30:04:060202:700	500	248.28	124140
30:04:060202:701	500	248.28	124140
30:04:060202:702	500	248.28	124140
30:04:060202:703	500	248.28	124140
30:04:060202:704	500	248.28	124140
30:04:060202:705	500	248.28	124140
30:04:060202:706	500	248.28	124140
30:04:060202:707	500	248.28	124140
30:04:060202:708	500	248.28	124140
30:04:060202:709	500	248.28	124140
30:04:060202:71	852401	1.46	1244505.46
30:04:060202:710	18311	126.53	2316890.83
30:04:060202:711	500	248.28	124140
30:04:060202:712	500	248.28	124140
30:04:060202:713	500	248.28	124140
30:04:060202:714	500	248.28	124140
30:04:060202:715	500	248.28	124140
30:04:060202:716	41300	2.13	87969
30:04:060202:717	41300	2	82600
30:04:060202:72	125850	2.36	297006
30:04:060202:73	1155244	1.01	1166796.44
30:04:060202:75	950	235.52	223744
30:04:060202:78	13000	1.79	23270

30:04:060202:79	13000	1.8	23400
30:04:060202:80	400	248.28	99312
30:04:060202:81	400	248.28	99312
30:04:060202:82	401	248.28	99560.28
30:04:060202:83	400	248.28	99312
30:04:060202:84	400	248.28	99312
30:04:060202:85	400	248.28	99312
30:04:060202:86	400	248.28	99312
30:04:060202:87	401	248.28	99560.28
30:04:060202:88	400	248.28	99312
30:04:060202:89	400	101.07	40428
30:04:060202:90	400	248.28	99312
30:04:060202:91	400	101.07	40428
30:04:060202:92	400	248.28	99312
30:04:060202:93	400	248.28	99312
30:04:060202:94	404	248.28	100305.12
30:04:060202:95	400	248.28	99312
30:04:060202:96	400	248.28	99312
30:04:060202:97	406	248.28	100801.68
30:04:060202:98	400	248.28	99312
30:04:060202:99	400	248.28	99312
30:04:060203:10	600	248.28	148968
30:04:060203:11	1200	224.24	269088
30:04:060203:12	37	23.36	864.32
30:04:060203:127	500	248.28	124140
30:04:060203:128	500	248.28	124140
30:04:060203:129	500	248.28	124140
30:04:060203:13	1008	23.36	23546.88
30:04:060203:130	500	248.28	124140
30:04:060203:131	500	248.28	124140
30:04:060203:132	500	248.28	124140
30:04:060203:133	500	248.28	124140
30:04:060203:134	3000	184.99	554970
30:04:060203:135	3000	184.99	554970
30:04:060203:136	3000	184.99	554970
30:04:060203:137	500	248.28	124140
30:04:060203:138	500	248.28	124140
30:04:060203:139	500	248.28	124140
30:04:060203:140	500	248.28	124140
30:04:060203:141	500	248.28	124140
30:04:060203:142	500	248.28	124140
30:04:060203:143	2000	201.43	402860
30:04:060203:3	1508328	11.24	16953606.72
30:04:060203:4	801	70.64	56582.64
30:04:060203:5	13000	2.3	29900
30:04:060203:6	5000	9.81	49050
30:04:060203:8	160000	134.22	21475200
30:04:060203:9	600	248.28	148968
30:04:060301:100	536900	0.65	348985
30:04:060301:101	289100	0.92	265972

30:04:060301:103	123900	0.64	79296
30:04:060301:104	165200	1.11	183372
30:04:060301:105	179000	1.07	191530
30:04:060301:108	1073800	0.5	536900
30:04:060301:113	165200	1.36	224672
30:04:060301:114	743040	0.63	468115.2
30:04:060301:117	82600	1.41	116466
30:04:060301:128	330400	1.13	373352
30:04:060301:129	1569400	0.37	580678
30:04:060301:130	71289	1.2	85546.8
30:04:060301:131	9772	1.2	11726.4
30:04:060301:132	10502	1.16	12182.32
30:04:060301:133	74986	1.16	86983.76
30:04:060301:134	10209	1.1	11229.9
30:04:060301:135	87644	1.1	96408.4
30:04:060301:136	11116	1.29	14339.64
30:04:060301:138	10639	1.19	12660.41
30:04:060301:140	10771	1.13	12171.23
30:04:060301:142	10193	1.12	11416.16
30:04:060301:145	8080	1.22	9857.6
30:04:060301:146	1486800	0.71	1055628
30:04:060301:147	74519	1.22	90913.18
30:04:060301:150	82618	1.41	116491.38
30:04:060301:151	41299	1.84	75990.16
30:04:060301:153	4358	2.17	9456.86
30:04:060301:154	40018	1.36	54424.48
30:04:060301:155	40057	1.36	54477.52
30:04:060301:156	40045	1.36	54461.2
30:04:060301:157	52070	1.28	66649.6
30:04:060301:158	75385	1.1	82923.5
30:04:060301:159	27132	1.36	36899.52
30:04:060301:160	8800	1.7	14960
30:04:060301:161	28270	1.36	38447.2
30:04:060301:162	61116	1.19	72728.04
30:04:060301:163	20076	1.69	33928.44
30:04:060301:164	39915	1.48	59074.2
30:04:060301:165	27691	1.58	43751.78
30:04:060301:166	19713	1.96	38637.48
30:04:060301:167	40037	1.68	67262.16
30:04:060301:168	28990	1.77	51312.3
30:04:060301:169	40037	1.67	66861.79
30:04:060301:170	8878	1.91	16956.98
30:04:060301:171	40036	1.44	57651.84
30:04:060301:172	30582	1.51	46178.82
30:04:060301:173	66611	1.13	75270.43
30:04:060301:174	11765	1.57	18471.05
30:04:060301:175	22852	1.36	31078.72
30:04:060301:176	63990	1.12	71668.8
30:04:060301:177	17185	1.43	24574.55
30:04:060301:178	12800	1.53	19584

30:04:060301:179	20329	1.83	37202.07
30:04:060301:180	40049	1.59	63677.91
30:04:060301:181	40048	1.56	62474.88
30:04:060301:182	28205	1.66	46820.3
30:04:060301:183	12411	1.82	22588.02
30:04:060301:184	40045	1.45	58065.25
30:04:060301:185	31151	1.51	47038.01
30:04:060301:186	9458	1.88	17781.04
30:04:060301:187	51061	1.36	69442.96
30:04:060301:188	40047	1.83	73286.01
30:04:060301:189	40049	1.81	72488.69
30:04:060301:190	40037	1.8	72066.6
30:04:060301:191	11084	2.33	25825.72
30:04:060301:194	289103	0.96	277538.88
30:04:060301:195	82600	1.72	142072
30:04:060301:196	41303	1.85	76410.55
30:04:060301:197	41313	1.91	78907.83
30:04:060301:198	9	23.36	210.24
30:04:060301:199	495600	0.78	386568
30:04:060301:202	165202	1.28	211458.56
30:04:060301:203	112503	1.11	124878.33
30:04:060301:204	82087	1.11	91116.57
30:04:060301:205	94510	1.11	104906.1
30:04:060301:207	745000	11.24	8373800
30:04:060301:209	240000	0.91	218400
30:04:060301:210	632299	11.24	7107040.76
30:04:060301:211	206962	0.65	134525.3
30:04:060301:212	1300000	11.24	14612000
30:04:060301:213	41300	0.76	31388
30:04:060301:214	82600	0.65	53690
30:04:060301:215	82600	0.69	56994
30:04:060301:216	206500	0.52	107380
30:04:060301:217	247809	0.73	180900.57
30:04:060301:218	41300	1.92	79296
30:04:060301:219	41300	1.83	75579
30:04:060301:220	82600	1.52	125552
30:04:060301:221	82600	1.43	118118
30:04:060301:222	82600	1.35	111510
30:04:060301:223	82600	1.2	99120
30:04:060301:224	82600	0.64	52864
30:04:060301:225	82600	0.63	52038
30:04:060301:226	206500	0.56	115640
30:04:060301:227	165200	0.58	95816
30:04:060301:228	495600	0.47	232932
30:04:060301:229	65994	2.26	149146.44
30:04:060301:231	925000	11.24	10397000
30:04:060301:232	1490000	11.24	16747600
30:04:060301:233	165200	0.86	142072
30:04:060301:234	837000	11.24	9407880
30:04:060301:235	123900	1.12	138768

30:04:060301:236	82600	1.15	94990
30:04:060301:237	82600	1.17	96642
30:04:060301:238	41300	1.88	77644
30:04:060301:239	290000	0.97	281300
30:04:060301:240	82600	0.62	51212
30:04:060301:241	41300	1.48	61124
30:04:060301:242	960000	11.24	10790400
30:04:060301:243	8453	1.17	9890.01
30:04:060301:244	165200	0.63	104076
30:04:060301:246	289100	0.57	164787
30:04:060301:247	41300	2.15	88795
30:04:060301:248	247800	0.49	121422
30:04:060301:249	330400	0.53	175112
30:04:060301:250	82600	0.65	53690
30:04:060301:251	41300	1.85	76405
30:04:060301:252	41300	0.7	28910
30:04:060301:253	165200	1.11	183372
30:04:060301:254	82600	1.57	129682
30:04:060301:256	206500	0.58	119770
30:04:060301:257	41300	1.19	49147
30:04:060301:258	165200	1.59	262668
30:04:060301:259	41300	1.58	65254
30:04:060301:260	289100	0.81	234171
30:04:060301:261	41300	1.53	63189
30:04:060301:262	123900	0.88	109032
30:04:060301:263	165200	0.7	115640
30:04:060301:264	82600	1.12	92512
30:04:060301:265	123900	0.94	116466
30:04:060301:266	41300	1.61	66493
30:04:060301:267	41300	1.62	66906
30:04:060301:268	33	23.36	770.88
30:04:060301:269	1244698	11.24	13990405.52
30:04:060301:270	1170083	11.24	13151732.92
30:04:060301:272	41300	0.94	38822
30:04:060301:274	41300	1.77	73101
30:04:060301:275	41300	1.77	73101
30:04:060301:277	100000	11.24	1124000
30:04:060301:278	103516	1.96	202891.36
30:04:060301:279	41035	2.37	97252.95
30:04:060301:280	41300	1.84	75992
30:04:060301:281	165200	1.22	201544
30:04:060301:282	41300	0.74	30562
30:04:060301:283	330400	0.82	270928
30:04:060301:288	123900	87.88	10888332
30:04:060301:290	330346	0.62	204814.52
30:04:060301:291	117000	1.83	214110
30:04:060301:292	41300	0.77	31801
30:04:060301:294	41300	1.66	68558
30:04:060301:295	41300	1.08	44604
30:04:060301:296	165200	0.75	123900

30:04:060301:297	41300	1.06	43778
30:04:060301:298	8200	1.1	9020
30:04:060301:299	41300	1.04	42952
30:04:060301:300	41300	1.93	79709
30:04:060301:301	41300	1.68	69384
30:04:060301:302	41300	0.78	32214
30:04:060301:303	41300	0.85	35105
30:04:060301:304	41300	1.91	78883
30:04:060301:305	157000	0.63	98910
30:04:060301:306	61950	1.3	80535
30:04:060301:307	123840	0.86	106502.4
30:04:060301:308	82600	0.97	80122
30:04:060301:309	915	1.93	1765.95
30:04:060301:310	32130	1.88	60404.4
30:04:060301:311	1907	3.24	6178.68
30:04:060301:312	48563	1.78	86442.14
30:04:060301:313	41300	1.01	41713
30:04:060301:314	13	23.36	303.68
30:04:060301:315	500471	11.24	5625294.04
30:04:060301:316	123900	0.76	94164
30:04:060301:317	41300	0.9	37170
30:04:060301:40	23344953	0.31	7236935.43
30:04:060301:41	64111	1.17	75009.87
30:04:060301:428	37100	1.85	68635
30:04:060301:429	800	244.17	195336
30:04:060301:430	800	244.17	195336
30:04:060301:431	800	244.17	195336
30:04:060301:432	800	244.17	195336
30:04:060301:433	800	244.17	195336
30:04:060301:434	800	244.17	195336
30:04:060301:435	800	244.17	195336
30:04:060301:436	800	244.17	195336
30:04:060301:437	800	244.17	195336
30:04:060301:438	800	244.17	195336
30:04:060301:439	800	244.17	195336
30:04:060301:440	800	244.17	195336
30:04:060301:441	800	244.17	195336
30:04:060301:442	800	244.17	195336
30:04:060301:443	800	244.17	195336
30:04:060301:444	800	244.17	195336
30:04:060301:445	800	244.17	195336
30:04:060301:446	800	244.17	195336
30:04:060301:447	800	244.17	195336
30:04:060301:448	800	244.17	195336
30:04:060301:449	800	244.17	195336
30:04:060301:450	800	244.17	195336
30:04:060301:451	800	244.17	195336
30:04:060301:452	800	244.17	195336
30:04:060301:453	800	244.17	195336
30:04:060301:454	800	244.17	195336

30:04:060301:455	800	244.17	195336
30:04:060301:456	800	244.17	195336
30:04:060301:457	800	244.17	195336
30:04:060301:458	800	244.17	195336
30:04:060301:459	800	244.17	195336
30:04:060301:460	41300	1.17	48321
30:04:060301:461	800	244.17	195336
30:04:060301:462	800	244.17	195336
30:04:060301:463	800	244.17	195336
30:04:060301:465	800	244.17	195336
30:04:060301:468	800	244.17	195336
30:04:060301:469	800	244.17	195336
30:04:060301:470	800	244.17	195336
30:04:060301:471	800	244.17	195336
30:04:060301:472	800	244.17	195336
30:04:060301:473	800	244.17	195336
30:04:060301:474	800	244.17	195336
30:04:060301:475	800	244.17	195336
30:04:060301:476	800	244.17	195336
30:04:060301:477	800	244.17	195336
30:04:060301:478	800	244.17	195336
30:04:060301:479	800	244.17	195336
30:04:060301:480	41300	0.8	33040
30:04:060301:481	41300	1.35	55755
30:04:060301:482	800	244.17	195336
30:04:060301:483	800	244.17	195336
30:04:060301:484	41300	1.43	59059
30:04:060301:485	82600	0.76	62776
30:04:060301:486	289100	1.2	346920
30:04:060301:487	27500	0.97	26675
30:04:060301:488	41300	1.53	63189
30:04:060301:489	82600	0.88	72688
30:04:060301:490	165200	0.78	128856
30:04:060301:491	165200	0.78	128856
30:04:060301:492	41300	0.83	34279
30:04:060301:493	41300	1.63	67319
30:04:060301:494	34300	1.37	46991
30:04:060301:495	41300	1.57	64841
30:04:060301:496	41300	0.77	31801
30:04:060301:497	82600	0.67	55342
30:04:060301:498	123900	0.65	80535
30:04:060301:499	41300	1.01	41713
30:04:060301:500	82599	0.76	62775.24
30:04:060301:501	82560	1	82560
30:04:060301:502	41300	0.82	33866
30:04:060301:503	29349	1.58	46371.42
30:04:060301:504	94551	1.37	129534.87
30:04:060301:505	500	248.28	124140
30:04:060301:506	500	248.28	124140
30:04:060301:507	500	248.28	124140

30:04:060301:508	500	248.28	124140
30:04:060301:509	500	248.28	124140
30:04:060301:510	500	248.28	124140
30:04:060301:511	500	248.28	124140
30:04:060301:512	500	248.28	124140
30:04:060301:513	579	248.28	143754.12
30:04:060301:514	500	248.28	124140
30:04:060301:515	500	248.28	124140
30:04:060301:516	500	248.28	124140
30:04:060301:517	500	248.28	124140
30:04:060301:518	500	248.28	124140
30:04:060301:519	500	248.28	124140
30:04:060301:520	500	248.28	124140
30:04:060301:521	500	248.28	124140
30:04:060301:522	500	248.28	124140
30:04:060301:523	500	248.28	124140
30:04:060301:524	500	248.28	124140
30:04:060301:525	500	248.28	124140
30:04:060301:526	500	248.28	124140
30:04:060301:527	500	248.28	124140
30:04:060301:528	500	248.28	124140
30:04:060301:529	500	248.28	124140
30:04:060301:530	579	248.28	143754.12
30:04:060301:531	500	248.28	124140
30:04:060301:532	1491402	0.48	715872.96
30:04:060301:533	41300	0.88	36344
30:04:060301:534	123896	0.62	76815.52
30:04:060301:537	123900	0.69	85491
30:04:060301:538	289978	0.71	205884.38
30:04:060301:542	30700	34.81	1068667
30:04:060301:543	10000	85.76	857600
30:04:060301:544	41300	1.23	50799
30:04:060301:545	159573	1.29	205849.17
30:04:060301:546	90494	1.1	99543.4
30:04:060301:547	123900	0.75	92925
30:04:060301:548	123900	1.08	133812
30:04:060301:549	20650	1.43	29529.5
30:04:060301:552	41300	1.24	51212
30:04:060301:553	165175	0.73	120577.75
30:04:060301:554	500	248.28	124140
30:04:060301:555	500	248.28	124140
30:04:060301:556	500	248.28	124140
30:04:060301:557	500	248.28	124140
30:04:060301:558	500	248.28	124140
30:04:060301:559	500	248.28	124140
30:04:060301:560	500	248.28	124140
30:04:060301:561	500	248.28	124140
30:04:060301:562	500	248.28	124140
30:04:060301:563	500	248.28	124140
30:04:060301:564	500	248.28	124140

30:04:060301:565	500	248.28	124140
30:04:060301:566	41300	1.99	82187
30:04:060301:567	500	248.28	124140
30:04:060301:568	500	248.28	124140
30:04:060301:569	500	248.28	124140
30:04:060301:570	500	248.28	124140
30:04:060301:571	500	248.28	124140
30:04:060301:572	500	248.28	124140
30:04:060301:574	467271	0.87	406525.77
30:04:060301:579	500	248.28	124140
30:04:060301:580	500	248.28	124140
30:04:060301:581	500	248.28	124140
30:04:060301:582	500	248.28	124140
30:04:060301:591	500	248.28	124140
30:04:060301:592	500	248.28	124140
30:04:060301:593	500	248.28	124140
30:04:060301:594	500	248.28	124140
30:04:060301:66	66165	1.15	76089.75
30:04:060301:67	86107	1.08	92995.56
30:04:060301:68	85982	1.08	92860.56
30:04:060301:69	92873	1.08	100302.84
30:04:060301:70	64753	1.21	78351.13
30:04:060301:71	84282	1.15	96924.3
30:04:060301:72	80740	1.17	94465.8
30:04:060301:80	168055	1	168055
30:04:060301:82	86945	1.17	101725.65
30:04:060301:86	114587	1.21	138650.27
30:04:060301:87	172517	1.26	217371.42
30:04:060301:88	745395	0.96	715579.2
30:04:060301:89	212084	0.67	142096.28
30:04:060301:90	57674	1.02	58827.48
30:04:060301:91	605279	0.64	387378.56
30:04:060301:92	144453	0.7	101117.1
30:04:060301:93	81757	1.12	91567.84
30:04:060301:94	13851	1.45	20083.95
30:04:060301:95	289100	1.11	320901
30:04:060301:96	1650000	11.24	18546000
30:04:060301:99	2023700	0.33	667821
30:04:060303:1	1510000	0.64	966400
30:04:060303:4	1380000	0.67	924600
30:04:060303:6	110000	0.94	103400
30:04:060402:1	1139400	134.22	152930268
30:04:060402:4	193292	11.24	2172602.08
30:04:060403:1	2108438	134.22	282994548.4
30:04:060404:1	10000	85.76	857600
30:04:060405:132	950	17.58	16701
30:04:060405:133	577	98.56	56869.12
30:04:060405:142	5812	23.36	135768.32
30:04:060501:3	23000	169.81	3905630
30:04:060501:4	23000	169.81	3905630

30:04:070101:1	740	176.53	130632.2
30:04:070101:1000	500	176.58	88290
30:04:070101:11	1280	157.34	201395.2
30:04:070101:13	760	175.54	133410.4
30:04:070101:14	528	176.58	93234.24
30:04:070101:15	1301	156.8	203996.8
30:04:070101:16	180	364.87	65676.6
30:04:070101:18	216	149.62	32317.92
30:04:070101:19	1107	137.45	152157.15
30:04:070101:2	1176	160.17	188359.92
30:04:070101:20	438	149.62	65533.56
30:04:070101:21	939	142.28	133600.92
30:04:070101:22	10238	86.15	882003.7
30:04:070101:23	2465	71.89	177208.85
30:04:070101:24	127	71.89	9130.03
30:04:070101:25	415	149.62	62092.3
30:04:070101:26	440	176.58	77695.2
30:04:070101:27	15000	22.69	340350
30:04:070101:270	254	176.58	44851.32
30:04:070101:271	366	176.58	64628.28
30:04:070101:272	34	364.87	12405.58
30:04:070101:273	1400	154.41	216174
30:04:070101:274	810	173.21	140300.1
30:04:070101:275	700	176.58	123606
30:04:070101:276	1200	159.49	191388
30:04:070101:277	630	176.58	111245.4
30:04:070101:278	684	176.58	120780.72
30:04:070101:279	1000	165.71	165710
30:04:070101:28	1080	163.06	176104.8
30:04:070101:280	1548	151.18	234026.64
30:04:070101:281	1080	163.06	176104.8
30:04:070101:282	1090	162.74	177386.6
30:04:070101:283	684	176.58	120780.72
30:04:070101:284	840	171.89	144387.6
30:04:070101:287	720	176.58	127137.6
30:04:070101:288	336	176.58	59330.88
30:04:070101:29	1062	163.63	173775.06
30:04:070101:290	762	175.45	133692.9
30:04:070101:291	624	176.58	110185.92
30:04:070101:292	508	176.58	89702.64
30:04:070101:293	1005	165.54	166367.7
30:04:070101:294	698	176.58	123252.84
30:04:070101:295	1156	160.74	185815.44
30:04:070101:297	800	173.66	138928
30:04:070101:298	880	170.22	149793.6
30:04:070101:299	720	176.58	127137.6
30:04:070101:3	800	173.66	138928
30:04:070101:301	1012	165.3	167283.6
30:04:070101:302	1008	165.44	166763.52
30:04:070101:303	250	176.58	44145

30:04:070101:304	815	172.99	140986.85
30:04:070101:305	966	166.92	161244.72
30:04:070101:307	720	176.58	127137.6
30:04:070101:308	860	171.05	147103
30:04:070101:309	1134	161.39	183016.26
30:04:070101:31	636	176.58	112304.88
30:04:070101:311	640	176.58	113011.2
30:04:070101:312	1360	155.35	211276
30:04:070101:313	665	176.58	117425.7
30:04:070101:314	580	176.58	102416.4
30:04:070101:315	798	173.75	138652.5
30:04:070101:316	752	175.93	132299.36
30:04:070101:317	902	169.34	152744.68
30:04:070101:318	663	176.58	117072.54
30:04:070101:319	424	176.58	74869.92
30:04:070101:32	555	176.58	98001.9
30:04:070101:320	721	176.58	127314.18
30:04:070101:321	816	172.94	141119.04
30:04:070101:322	741	176.48	130771.68
30:04:070101:324	726	176.58	128197.08
30:04:070101:325	700	176.58	123606
30:04:070101:326	665	176.58	117425.7
30:04:070101:327	612	176.58	108066.96
30:04:070101:328	1140	161.22	183790.8
30:04:070101:329	902	169.34	152744.68
30:04:070101:33	903	169.3	152877.9
30:04:070101:330	484	176.58	85464.72
30:04:070101:331	495	176.58	87407.1
30:04:070101:332	616	176.58	108773.28
30:04:070101:333	616	176.58	108773.28
30:04:070101:334	528	176.58	93234.24
30:04:070101:335	660	176.58	116542.8
30:04:070101:336	396	176.58	69925.68
30:04:070101:337	759	175.59	133272.81
30:04:070101:338	612	176.58	108066.96
30:04:070101:34	832	172.24	143303.68
30:04:070101:340	405	176.58	71514.9
30:04:070101:341	594	176.58	104888.52
30:04:070101:342	594	176.58	104888.52
30:04:070101:343	570	176.58	100650.6
30:04:070101:344	742	176.43	130911.06
30:04:070101:345	174	176.58	30724.92
30:04:070101:346	666	176.58	117602.28
30:04:070101:347	808	173.3	140026.4
30:04:070101:348	1044	164.22	171445.68
30:04:070101:349	621	176.58	109656.18
30:04:070101:35	759	175.59	133272.81
30:04:070101:351	1045	164.19	171578.55
30:04:070101:353	1026	164.82	169105.32
30:04:070101:354	990	166.06	164399.4

30:04:070101:355	990	166.06	164399.4
30:04:070101:356	462	176.58	81579.96
30:04:070101:357	462	176.58	81579.96
30:04:070101:358	990	166.06	164399.4
30:04:070101:359	1236	158.5	195906
30:04:070101:36	266	176.58	46970.28
30:04:070101:360	520	176.58	91821.6
30:04:070101:362	981	166.38	163218.78
30:04:070101:363	528	176.58	93234.24
30:04:070101:365	912	168.95	154082.4
30:04:070101:366	420	176.58	74163.6
30:04:070101:368	816	172.94	141119.04
30:04:070101:37	184	176.58	32490.72
30:04:070101:370	1044	164.22	171445.68
30:04:070101:371	1720	147.88	254353.6
30:04:070101:373	695	176.58	122723.1
30:04:070101:375	1056	163.83	173004.48
30:04:070101:376	646	176.58	114070.68
30:04:070101:377	600	176.58	105948
30:04:070101:378	396	176.58	69925.68
30:04:070101:379	720	176.58	127137.6
30:04:070101:38	741	176.48	130771.68
30:04:070101:380	537	176.58	94823.46
30:04:070101:381	1104	162.31	179190.24
30:04:070101:382	1000	165.71	165710
30:04:070101:383	1516	151.85	230204.6
30:04:070101:384	831	172.28	143164.68
30:04:070101:385	297	176.58	52444.26
30:04:070101:386	560	176.58	98884.8
30:04:070101:387	616	176.58	108773.28
30:04:070101:388	581	176.58	102592.98
30:04:070101:389	1798	146.5	263407
30:04:070101:39	1034	164.55	170144.7
30:04:070101:390	300	176.58	52974
30:04:070101:391	308	176.58	54386.64
30:04:070101:393	672	176.58	118661.76
30:04:070101:394	930	168.26	156481.8
30:04:070101:395	672	176.58	118661.76
30:04:070101:396	732	176.58	129256.56
30:04:070101:397	1134	161.39	183016.26
30:04:070101:398	560	176.58	98884.8
30:04:070101:399	1220	158.94	193906.8
30:04:070101:4	1346	155.69	209558.74
30:04:070101:40	902	169.34	152744.68
30:04:070101:400	1192	159.71	190374.32
30:04:070101:401	944	167.73	158337.12
30:04:070101:402	1975	143.64	283689
30:04:070101:403	435	176.58	76812.3
30:04:070101:404	1012	165.3	167283.6
30:04:070101:405	1056	163.83	173004.48

30:04:070101:406	528	176.58	93234.24
30:04:070101:407	414	176.58	73104.12
30:04:070101:408	1003	165.61	166106.83
30:04:070101:409	570	176.58	100650.6
30:04:070101:41	720	176.58	127137.6
30:04:070101:410	714	176.58	126078.12
30:04:070101:411	224	176.58	39553.92
30:04:070101:412	835	172.11	143711.85
30:04:070101:413	558	176.58	98531.64
30:04:070101:415	660	176.58	116542.8
30:04:070101:416	693	176.58	122369.94
30:04:070101:417	709	176.58	125195.22
30:04:070101:418	444	176.58	78401.52
30:04:070101:42	1108	162.18	179695.44
30:04:070101:420	506	176.58	89349.48
30:04:070101:421	890	169.82	151139.8
30:04:070101:422	712	176.58	125724.96
30:04:070101:423	544	176.58	96059.52
30:04:070101:425	716	176.58	126431.28
30:04:070101:426	904	169.26	153011.04
30:04:070101:427	858	171.13	146829.54
30:04:070101:428	1102	162.37	178931.74
30:04:070101:429	258	176.58	45557.64
30:04:070101:43	990	166.06	164399.4
30:04:070101:430	368	176.58	64981.44
30:04:070101:431	646	176.58	114070.68
30:04:070101:432	319	176.58	56329.02
30:04:070101:433	300	176.58	52974
30:04:070101:434	1000	165.71	165710
30:04:070101:435	780	174.59	136180.2
30:04:070101:436	1026	164.82	169105.32
30:04:070101:437	744	176.33	131189.52
30:04:070101:438	396	176.58	69925.68
30:04:070101:44	242	176.58	42732.36
30:04:070101:441	1092	162.68	177646.56
30:04:070101:443	864	170.88	147640.32
30:04:070101:444	615	176.58	108596.7
30:04:070101:445	640	176.58	113011.2
30:04:070101:446	765	175.3	134104.5
30:04:070101:447	924	168.49	155684.76
30:04:070101:448	668	176.58	117955.44
30:04:070101:45	440	176.58	77695.2
30:04:070101:450	1006	165.51	166503.06
30:04:070101:451	576	176.58	101710.08
30:04:070101:452	1350	155.59	210046.5
30:04:070101:453	700	176.58	123606
30:04:070101:454	558	176.58	98531.64
30:04:070101:455	509	176.58	89879.22
30:04:070101:456	1047	164.12	171833.64
30:04:070101:457	688	176.58	121487.04

30:04:070101:458	1224	158.83	194407.92
30:04:070101:459	560	176.58	98884.8
30:04:070101:46	1000	165.71	165710
30:04:070101:460	533	176.58	94117.14
30:04:070101:462	884	170.06	150333.04
30:04:070101:463	494	176.58	87230.52
30:04:070101:464	1078	163.12	175843.36
30:04:070101:465	330	176.58	58271.4
30:04:070101:466	646	176.58	114070.68
30:04:070101:467	884	170.06	150333.04
30:04:070101:468	1232	158.61	195407.52
30:04:070101:469	760	175.54	133410.4
30:04:070101:47	1006	165.51	166503.06
30:04:070101:470	1400	154.41	216174
30:04:070101:471	1120	161.82	181238.4
30:04:070101:472	775	174.82	135485.5
30:04:070101:473	345	176.58	60920.1
30:04:070101:474	828	172.41	142755.48
30:04:070101:476	506	176.58	89349.48
30:04:070101:477	1334	155.98	208077.32
30:04:070101:478	1318	156.38	206108.84
30:04:070101:479	673	176.58	118838.34
30:04:070101:48	798	173.75	138652.5
30:04:070101:480	966	166.92	161244.72
30:04:070101:481	688	176.58	121487.04
30:04:070101:482	960	167.14	160454.4
30:04:070101:483	798	173.75	138652.5
30:04:070101:484	1073	163.28	175199.44
30:04:070101:485	1026	164.82	169105.32
30:04:070101:486	990	166.06	164399.4
30:04:070101:487	1155	160.77	185689.35
30:04:070101:488	741	176.48	130771.68
30:04:070101:489	720	176.58	127137.6
30:04:070101:49	539	176.58	95176.62
30:04:070101:490	727	176.58	128373.66
30:04:070101:491	759	175.59	133272.81
30:04:070101:492	936	168.03	157276.08
30:04:070101:493	809	173.26	140167.34
30:04:070101:495	456	176.58	80520.48
30:04:070101:496	1120	161.82	181238.4
30:04:070101:497	702	176.58	123959.16
30:04:070101:498	1000	165.71	165710
30:04:070101:499	1410	154.18	217393.8
30:04:070101:5	418	176.58	73810.44
30:04:070101:50	682	176.58	120427.56
30:04:070101:500	1100	162.43	178673
30:04:070101:501	1120	161.82	181238.4
30:04:070101:503	1254	158.02	198157.08
30:04:070101:504	1064	163.57	174038.48
30:04:070101:505	174	176.58	30724.92

30:04:070101:506	600	176.58	105948
30:04:070101:507	592	176.58	104535.36
30:04:070101:508	1319	156.35	206225.65
30:04:070101:509	1075	163.22	175461.5
30:04:070101:51	595	176.58	105065.1
30:04:070101:510	198	176.58	34962.84
30:04:070101:511	846	171.64	145207.44
30:04:070101:512	902	169.34	152744.68
30:04:070101:513	587	176.58	103652.46
30:04:070101:514	604	176.58	106654.32
30:04:070101:516	630	176.58	111245.4
30:04:070101:517	440	176.58	77695.2
30:04:070101:519	517	176.58	91291.86
30:04:070101:52	1370	155.11	212500.7
30:04:070101:520	500	176.58	88290
30:04:070101:521	320	176.58	56505.6
30:04:070101:523	615	176.58	108596.7
30:04:070101:53	660	176.58	116542.8
30:04:070101:54	1180	160.05	188859
30:04:070101:56	22	364.87	8027.14
30:04:070101:57	852	171.38	146015.76
30:04:070101:58	50	364.87	18243.5
30:04:070101:6	577	176.58	101886.66
30:04:070101:60	760	175.54	133410.4
30:04:070101:62	1200	159.49	191388
30:04:070101:66	476	176.58	84052.08
30:04:070101:7	732	176.58	129256.56
30:04:070101:773	378	176.58	66747.24
30:04:070101:774	103	364.87	37581.61
30:04:070101:775	626	176.58	110539.08
30:04:070101:778	500	176.58	88290
30:04:070101:8	720	176.58	127137.6
30:04:070101:807	20	71.89	1437.8
30:04:070101:818	750	176.03	132022.5
30:04:070101:820	803	173.53	139344.59
30:04:070101:822	13831	23.36	323092.16
30:04:070101:823	6356	23.36	148476.16
30:04:070101:824	210	176.58	37081.8
30:04:070101:826	1140	161.22	183790.8
30:04:070101:828	1513	23.36	35343.68
30:04:070101:829	1040	23.36	24294.4
30:04:070101:832	1059	71.89	76131.51
30:04:070101:833	300	163.27	48981
30:04:070101:845	663	176.58	117072.54
30:04:070101:852	616	176.58	108773.28
30:04:070101:856	749	176.08	131883.92
30:04:070101:857	500	176.58	88290
30:04:070101:858	500	176.58	88290
30:04:070101:859	500	176.58	88290
30:04:070101:860	500	176.58	88290

30:04:070101:862	539	176.58	95176.62
30:04:070101:978	966	166.92	161244.72
30:04:070101:982	508	176.58	89702.64
30:04:070101:983	508	168.45	85572.6
30:04:070101:984	5681	97.49	553840.69
30:04:070101:985	8132	22.69	184515.08
30:04:070101:986	6434	23.17	149075.78
30:04:070101:988	1419	153.97	218483.43
30:04:070101:989	1141	161.19	183917.79
30:04:070101:990	760	175.54	133410.4
30:04:070101:992	585	176.58	103299.3
30:04:070101:993	12628	23.36	294990.08
30:04:070101:994	533	176.58	94117.14
30:04:070101:995	533	176.58	94117.14
30:04:070101:996	534	176.58	94293.72
30:04:070101:997	923	168.53	155553.19
30:04:070102:1	950	152.29	144675.5
30:04:070102:10	127	176.58	22425.66
30:04:070102:11	251	176.58	44321.58
30:04:070102:12	600	23.36	14016
30:04:070102:13	1650	135.62	223773
30:04:070102:14	1650	135.62	223773
30:04:070102:15	1452	139.31	202278.12
30:04:070102:16	1980	130.53	258449.4
30:04:070102:17	1320	142.13	187611.6
30:04:070102:18	882	154.69	136436.58
30:04:070102:19	1633	135.92	221957.36
30:04:070102:2	1638	135.83	222489.54
30:04:070102:204	1006	150.47	151372.82
30:04:070102:205	1725	134.36	231771
30:04:070102:206	200	160.54	32108
30:04:070102:207	605	160.54	97126.7
30:04:070102:208	500	160.54	80270
30:04:070102:21	1320	142.13	187611.6
30:04:070102:210	500	160.54	80270
30:04:070102:211	1355	141.35	191529.25
30:04:070102:212	1200	145	174000
30:04:070102:213	1478	138.79	205131.62
30:04:070102:214	2000	130.25	260500
30:04:070102:215	2000	130.25	260500
30:04:070102:216	2000	130.25	260500
30:04:070102:217	2000	130.25	260500
30:04:070102:22	1000	150.66	150660
30:04:070102:23	1386	140.68	194982.48
30:04:070102:24	1320	142.13	187611.6
30:04:070102:25	176	160.54	28255.04
30:04:070102:26	1254	143.67	180162.18
30:04:070102:27	1452	139.31	202278.12
30:04:070102:28	1656	135.52	224421.12
30:04:070102:29	236	160.54	37887.44

30:04:070102:3	984	166.28	163619.52
30:04:070102:31	858	155.58	133487.64
30:04:070102:32	4900	107.91	528759
30:04:070102:33	1016	150.16	152562.56
30:04:070102:34	336	160.54	53941.44
30:04:070102:35	1209	144.77	175026.93
30:04:070102:37	1209	144.77	175026.93
30:04:070102:39	488	160.54	78343.52
30:04:070102:40	924	153.18	141538.32
30:04:070102:41	600	160.54	96324
30:04:070102:42	1200	145	174000
30:04:070102:44	1644	135.72	223123.68
30:04:070102:45	22	23.36	513.92
30:04:070102:46	18	23.36	420.48
30:04:070102:47	1200	145	174000
30:04:070102:48	1260	143.52	180835.2
30:04:070102:49	2000	130.25	260500
30:04:070102:5	180	176.58	31784.4
30:04:070102:77	1000	150.66	150660
30:04:070102:8	440	176.58	77695.2
30:04:070102:85	3868	23.36	90356.48
30:04:070102:86	3855	23.36	90052.8
30:04:070102:9	2465	137.11	337976.15
30:04:070102:92	560	160.54	89902.4
30:04:070201:1	153000	1.33	203490
30:04:070201:138	72295	1.49	107719.55
30:04:070202:7	2500000	0.43	1075000
30:04:070301:1	7769400	0.34	2641596
30:04:070301:15	750	56.29	42217.5
30:04:070301:171	493717	1.1	543088.7
30:04:070301:172	658310	0.49	322571.9
30:04:070301:173	308295	0.68	209640.6
30:04:070301:174	490800	0.52	255216
30:04:070301:175	260666	0.78	203319.48
30:04:070301:176	351749	0.62	218084.38
30:04:070301:177	691156	0.53	366312.68
30:04:070301:178	1456083	0.41	596994.03
30:04:070301:179	2000	130.25	260500
30:04:070301:180	2000	130.25	260500
30:04:070301:181	2000	130.25	260500
30:04:070301:182	2000	130.25	260500
30:04:070301:183	2000	130.25	260500
30:04:070301:184	72960000	0.22	16051200
30:04:070301:19	10500	11.24	118020
30:04:070301:20	80009	71.89	5751847.01
30:04:070301:21	1537762	0.76	1168699.12
30:04:070301:22	24000	52.17	1252080
30:04:070301:23	899800	0.47	422906
30:04:070301:24	380000	0.72	273600
30:04:070301:25	1965600	0.43	845208

30:04:070301:26	1500000	0.46	690000
30:04:070301:27	10	23.36	233.6
30:04:070301:28	899800	0.46	413908
30:04:070301:29	818000	0.52	425360
30:04:070301:30	818000	0.47	384460
30:04:070301:31	1280000	0.58	742400
30:04:070301:32	360000	0.54	194400
30:04:070301:33	1801800	0.38	684684
30:04:070301:35	1486900	0.4	594760
30:04:070301:36	5850	2.22	12987
30:04:070301:37	359980	0.57	205188.6
30:04:070301:38	250000	0.64	160000
30:04:070301:42	13000	1.81	23530
30:04:070301:43	58485	0.91	53221.35
30:04:070301:44	76872	0.86	66109.92
30:04:070301:45	128540	0.76	97690.4
30:04:070301:46	63670	0.92	58576.4
30:04:070301:47	49635	0.98	48642.3
30:04:070301:48	10000	11.24	112400
30:04:070301:49	80000	0.77	61600
30:04:070301:51	98260	1	98260
30:04:070301:52	305456	0.7	213819.2
30:04:070301:53	155889	0.64	99768.96
30:04:070301:54	222325	0.64	142288
30:04:070301:55	261962	0.63	165036.06
30:04:070301:56	1499685	0.49	734845.65
30:04:070301:57	212583	1.05	223212.15
30:04:070301:58	277254	0.77	213485.58
30:04:070301:59	103022	1.09	112293.98
30:04:070301:60	226012	0.62	140127.44
30:04:070301:8	1390522	0.41	570114.02
30:04:070302:1	2100000	0.43	903000
30:04:070302:2	4120000	0.43	1771600
30:04:070303:1	91000	0.77	70070
30:04:070303:10	473300	0.54	255582
30:04:070303:15	164800	1.17	192816
30:04:070303:16	654000	0.5	327000
30:04:070303:2	500000	0.62	310000
30:04:070303:23	1490000	0.52	774800
30:04:070303:29	400000	0.56	224000
30:04:070303:3	1350000	0.44	594000
30:04:070303:36	400300	0.66	264198
30:04:070303:37	2110000	0.41	865100
30:04:070303:39	250000	0.6	150000
30:04:070303:4	640000	0.52	332800
30:04:070303:40	1710000	0.42	718200
30:04:070303:41	510000	0.53	270300
30:04:070303:42	2199988	0.41	901995.08
30:04:070303:43	1650000	0.42	693000
30:04:070303:44	2780000	0.38	1056400

30:04:070303:45	1340000	0.44	589600
30:04:070303:46	473300	0.54	255582
30:04:070303:48	1870000	0.41	766700
30:04:070303:49	1350000	0.44	594000
30:04:070303:50	1500000	0.43	645000
30:04:070303:51	160000	0.66	105600
30:04:070303:52	660000	0.5	330000
30:04:070303:53	690000	11.24	7755600
30:04:070303:55	1150000	0.44	506000
30:04:070303:59	250000	11.24	2810000
30:04:070303:6	1210000	0.39	471900
30:04:070303:60	220000	11.24	2472800
30:04:070303:61	10000	5.5	55000
30:04:070303:62	560000	0.51	285600
30:04:070303:8	510000	0.53	270300
30:04:070304:1	800152	0.54	432082.08
30:04:070304:2	803757	0.58	466179.06
30:04:070304:3	1084349	0.51	553017.99
30:04:070304:4	96209	11.24	1081389.16
30:04:070309:2	1500000	0.45	675000
30:04:070310:1	1133412	0.42	476033.04
30:04:070310:113	32219	0.84	27063.96
30:04:070310:2	90000	0.7	63000
30:04:070312:1	627090	0.58	363712.2
30:04:070401:10	2620000	11.24	29448800
30:04:070401:12	135100	134.22	18133122
30:04:070401:19	11220000	134.22	1505948400
30:04:070401:20	90000	134.22	12079800
30:04:070401:21	135100	134.22	18133122
30:04:070402:5	149015	0.89	132623.35
30:04:080101:1	120	387.51	46501.2
30:04:080101:10	726	187.54	136154.04
30:04:080101:100	506	187.54	94895.24
30:04:080101:101	242	187.54	45384.68
30:04:080101:102	177	187.54	33194.58
30:04:080101:103	710	187.54	133153.4
30:04:080101:104	780	185.42	144627.6
30:04:080101:105	849	182.15	154645.35
30:04:080101:106	900	179.93	161937
30:04:080101:107	380	187.54	71265.2
30:04:080101:108	1216	168.92	205406.72
30:04:080101:109	564	187.54	105772.56
30:04:080101:11	568	187.54	106522.72
30:04:080101:110	836	182.74	152770.64
30:04:080101:111	948	177.98	168725.04
30:04:080101:112	854	181.93	155368.22
30:04:080101:113	964	177.36	170975.04
30:04:080101:114	479	187.54	89831.66
30:04:080101:115	935	178.5	166897.5
30:04:080101:116	979	176.78	173067.62

30:04:080101:117	384	187.54	72015.36
30:04:080101:118	534	187.54	100146.36
30:04:080101:119	507	187.54	95082.78
30:04:080101:12	1063	173.75	184696.25
30:04:080101:120	1247	168.03	209533.41
30:04:080101:121	942	178.22	167883.24
30:04:080101:122	384	187.54	72015.36
30:04:080101:123	591	187.54	110836.14
30:04:080101:124	794	184.73	146675.62
30:04:080101:125	1527	161.03	245892.81
30:04:080101:126	485	187.54	90956.9
30:04:080101:127	890	180.36	160520.4
30:04:080101:128	600	187.54	112524
30:04:080101:129	469	187.54	87956.26
30:04:080101:13	831	182.97	152048.07
30:04:080101:130	704	187.54	132028.16
30:04:080101:131	606	187.54	113649.24
30:04:080101:132	569	187.54	106710.26
30:04:080101:133	800	184.44	147552
30:04:080101:134	425	187.54	79704.5
30:04:080101:135	448	187.54	84017.92
30:04:080101:136	1160	170.6	197896
30:04:080101:137	572	187.54	107272.88
30:04:080101:138	1347	165.33	222699.51
30:04:080101:139	532	187.54	99771.28
30:04:080101:14	649	187.54	121713.46
30:04:080101:140	683	187.54	128089.82
30:04:080101:141	385	187.54	72202.9
30:04:080101:142	548	187.54	102771.92
30:04:080101:143	471	187.54	88331.34
30:04:080101:144	853	181.97	155220.41
30:04:080101:145	536	187.54	100521.44
30:04:080101:146	1163	170.5	198291.5
30:04:080101:148	1096	172.64	189213.44
30:04:080101:149	1017	175.38	178361.46
30:04:080101:15	420	187.54	78766.8
30:04:080101:150	559	187.54	104834.86
30:04:080101:151	1173	170.2	199644.6
30:04:080101:152	22	387.51	8525.22
30:04:080101:153	1530	160.96	246268.8
30:04:080101:154	1409	163.77	230751.93
30:04:080101:155	703	187.54	131840.62
30:04:080101:156	969	177.17	171677.73
30:04:080101:157	853	181.97	155220.41
30:04:080101:158	646	187.54	121150.84
30:04:080101:159	856	181.84	155655.04
30:04:080101:16	480	187.54	90019.2
30:04:080101:160	763	186.28	142131.64
30:04:080101:161	834	182.84	152488.56
30:04:080101:162	600	187.54	112524

30:04:080101:163	845	182.33	154068.85
30:04:080101:164	419	187.54	78579.26
30:04:080101:165	800	184.44	147552
30:04:080101:166	848	182.2	154505.6
30:04:080101:167	340	387.51	131753.4
30:04:080101:168	65	387.51	25188.15
30:04:080101:169	300	187.54	56262
30:04:080101:17	327	187.54	61325.58
30:04:080101:170	709	187.54	132965.86
30:04:080101:171	580	187.54	108773.2
30:04:080101:172	899	371.89	334329.11
30:04:080101:175	800	136.44	109152
30:04:080101:176	675	187.54	126589.5
30:04:080101:18	568	187.54	106522.72
30:04:080101:19	371	187.54	69577.34
30:04:080101:2	575	187.54	107835.5
30:04:080101:20	552	187.54	103522.08
30:04:080101:21	793	184.78	146530.54
30:04:080101:22	1035	174.73	180845.55
30:04:080101:23	624	187.54	117024.96
30:04:080101:24	632	187.54	118525.28
30:04:080101:25	378	187.54	70890.12
30:04:080101:26	1249	167.97	209794.53
30:04:080101:27	504	187.54	94520.16
30:04:080101:28	738	187.54	138404.52
30:04:080101:29	938	178.38	167320.44
30:04:080101:3	32	387.51	12400.32
30:04:080101:30	560	187.54	105022.4
30:04:080101:31	720	187.54	135028.8
30:04:080101:32	598	187.54	112148.92
30:04:080101:33	456	187.54	85518.24
30:04:080101:34	641	187.54	120213.14
30:04:080101:35	500	187.54	93770
30:04:080101:36	630	187.54	118150.2
30:04:080101:37	434	187.54	81392.36
30:04:080101:38	880	180.79	159095.2
30:04:080101:39	805	184.2	148281
30:04:080101:4	592	187.54	111023.68
30:04:080101:40	684	187.54	128277.36
30:04:080101:41	830	183.02	151906.6
30:04:080101:42	240	187.54	45009.6
30:04:080101:43	945	178.1	168304.5
30:04:080101:45	1355	165.12	223737.6
30:04:080101:46	572	187.54	107272.88
30:04:080101:47	622	187.54	116649.88
30:04:080101:48	726	187.54	136154.04
30:04:080101:49	131	158.9	20815.9
30:04:080101:5	291	187.54	54574.14
30:04:080101:50	255	187.54	47822.7
30:04:080101:51	648	187.54	121525.92

30:04:080101:52	887	180.49	160094.63
30:04:080101:53	1105	172.35	190446.75
30:04:080101:54	5100	76.35	389385
30:04:080101:55	552	187.54	103522.08
30:04:080101:56	544	187.54	102021.76
30:04:080101:57	1272	167.33	212843.76
30:04:080101:58	437	187.54	81954.98
30:04:080101:59	568	187.54	106522.72
30:04:080101:6	696	187.54	130527.84
30:04:080101:60	994	176.22	175162.68
30:04:080101:61	4585	108.31	496601.35
30:04:080101:62	6810	99.67	678752.7
30:04:080101:63	3968	111.65	443027.2
30:04:080101:64	247	158.9	39248.3
30:04:080101:65	157	97.46	15301.22
30:04:080101:66	26742	74.79	2000034.18
30:04:080101:67	19175	80.2	1537835
30:04:080101:68	1326	165.87	219943.62
30:04:080101:69	368	187.54	69014.72
30:04:080101:7	360	187.54	67514.4
30:04:080101:70	402	187.54	75391.08
30:04:080101:71	831	182.97	152048.07
30:04:080101:72	592	187.54	111023.68
30:04:080101:73	512	187.54	96020.48
30:04:080101:733	104	387.51	40301.04
30:04:080101:734	99	387.51	38363.49
30:04:080101:735	1382	164.44	227256.08
30:04:080101:74	1068	173.58	185383.44
30:04:080101:740	51	387.51	19763.01
30:04:080101:741	223	187.54	41821.42
30:04:080101:742	150	387.51	58126.5
30:04:080101:743	500	158.9	79450
30:04:080101:747	309	187.54	57949.86
30:04:080101:75	1221	168.77	206068.17
30:04:080101:750	196	387.51	75951.96
30:04:080101:753	53	387.51	20538.03
30:04:080101:754	400	138.74	55496
30:04:080101:755	4800	107.27	514896
30:04:080101:756	2500	123.02	307550
30:04:080101:758	6	23.36	140.16
30:04:080101:759	29	23.36	677.44
30:04:080101:76	1107	172.28	190713.96
30:04:080101:760	6	23.36	140.16
30:04:080101:761	4	23.36	93.44
30:04:080101:762	6	23.36	140.16
30:04:080101:763	6	23.36	140.16
30:04:080101:764	29	23.36	677.44
30:04:080101:765	6	23.36	140.16
30:04:080101:77	720	187.54	135028.8
30:04:080101:7781	819	183.53	150311.07

30:04:080101:7782	746	187.17	139628.82
30:04:080101:7783	800	184.44	147552
30:04:080101:7784	800	184.44	147552
30:04:080101:7785	880	180.79	159095.2
30:04:080101:7786	800	184.44	147552
30:04:080101:7787	800	184.44	147552
30:04:080101:7789	1018	175.34	178496.12
30:04:080101:7791	1094	172.71	188944.74
30:04:080101:7792	1008	175.7	177105.6
30:04:080101:7793	588	187.54	110273.52
30:04:080101:7794	964	177.36	170975.04
30:04:080101:7795	1292	166.78	215479.76
30:04:080101:7796	620	187.54	116274.8
30:04:080101:7797	795	184.68	146820.6
30:04:080101:7798	744	187.27	139328.88
30:04:080101:7799	272	187.54	51010.88
30:04:080101:78	1054	174.06	183459.24
30:04:080101:7801	268	187.54	50260.72
30:04:080101:7802	800	184.44	147552
30:04:080101:7803	800	184.44	147552
30:04:080101:7804	688	187.54	129027.52
30:04:080101:7805	800	184.44	147552
30:04:080101:7807	1069	173.55	185524.95
30:04:080101:7808	800	184.44	147552
30:04:080101:7809	796	184.64	146973.44
30:04:080101:7810	913	179.39	163783.07
30:04:080101:7811	770	185.93	143166.1
30:04:080101:7813	740	187.49	138742.6
30:04:080101:7814	1518	161.23	244747.14
30:04:080101:7815	163	187.54	30569.02
30:04:080101:7816	689	187.54	129215.06
30:04:080101:7817	728	187.54	136529.12
30:04:080101:7818	527	187.54	98833.58
30:04:080101:7819	1014	175.48	177936.72
30:04:080101:7820	372	187.54	69764.88
30:04:080101:7821	896	180.1	161369.6
30:04:080101:7823	819	183.53	150311.07
30:04:080101:7824	680	187.54	127527.2
30:04:080101:7825	800	184.44	147552
30:04:080101:7826	504	187.54	94520.16
30:04:080101:7827	405	187.54	75953.7
30:04:080101:7828	455	187.54	85330.7
30:04:080101:7829	689	187.54	129215.06
30:04:080101:7830	686	187.54	128652.44
30:04:080101:7831	1142	171.16	195464.72
30:04:080101:7832	746	187.17	139628.82
30:04:080101:7834	858	181.75	155941.5
30:04:080101:7836	800	184.44	147552
30:04:080101:7837	775	185.67	143894.25
30:04:080101:7838	1201	169.36	203401.36

30:04:080101:7839	880	180.79	159095.2
30:04:080101:7840	1005	175.81	176689.05
30:04:080101:7841	764	186.23	142279.72
30:04:080101:7842	584	187.54	109523.36
30:04:080101:7844	1260	167.66	211251.6
30:04:080101:7846	800	184.44	147552
30:04:080101:7848	1190	169.68	201919.2
30:04:080101:7850	1083	173.08	187445.64
30:04:080101:7851	679	187.54	127339.66
30:04:080101:7852	1008	175.7	177105.6
30:04:080101:7853	626	187.54	117400.04
30:04:080101:7855	800	184.44	147552
30:04:080101:7856	460	187.54	86268.4
30:04:080101:7857	861	181.62	156374.82
30:04:080101:7858	660	187.54	123776.4
30:04:080101:7859	791	184.88	146240.08
30:04:080101:7860	800	184.44	147552
30:04:080101:7861	363	187.54	68077.02
30:04:080101:7862	770	185.93	143166.1
30:04:080101:7863	615	187.54	115337.1
30:04:080101:7865	800	184.44	147552
30:04:080101:7867	581	187.54	108960.74
30:04:080101:7868	1035	174.73	180845.55
30:04:080101:7869	1296	166.67	216004.32
30:04:080101:7871	546	187.54	102396.84
30:04:080101:7872	784	185.23	145220.32
30:04:080101:7874	800	184.44	147552
30:04:080101:7875	787	185.08	145657.96
30:04:080101:7876	840	182.56	153350.4
30:04:080101:7877	850	182.11	154793.5
30:04:080101:7878	800	184.44	147552
30:04:080101:7879	769	185.98	143018.62
30:04:080101:7881	800	184.44	147552
30:04:080101:7882	913	179.39	163783.07
30:04:080101:7883	800	184.44	147552
30:04:080101:7884	800	184.44	147552
30:04:080101:7885	1036	174.7	180989.2
30:04:080101:7887	800	184.44	147552
30:04:080101:7888	1000	176	176000
30:04:080101:7889	792	184.83	146385.36
30:04:080101:7890	915	179.31	164068.65
30:04:080101:7891	850	182.11	154793.5
30:04:080101:7892	1105	172.35	190446.75
30:04:080101:7893	1324	165.92	219678.08
30:04:080101:7894	784	185.23	145220.32
30:04:080101:7895	1522	161.14	245255.08
30:04:080101:7896	1116	171.99	191940.84
30:04:080101:7897	800	184.44	147552
30:04:080101:7898	1200	169.39	203268
30:04:080101:7899	1319	166.06	219033.14

30:04:080101:79	652	187.54	122276.08
30:04:080101:7900	787	185.08	145657.96
30:04:080101:7902	396	187.54	74265.84
30:04:080101:7903	443	187.54	83080.22
30:04:080101:7904	1329	165.79	220334.91
30:04:080101:7905	1039	174.59	181399.01
30:04:080101:7907	800	184.44	147552
30:04:080101:7908	698	187.54	130902.92
30:04:080101:7909	1001	175.96	176135.96
30:04:080101:7910	993	176.26	175026.18
30:04:080101:7913	660	187.54	123776.4
30:04:080101:7914	858	181.75	155941.5
30:04:080101:7915	822	183.39	150746.58
30:04:080101:7916	655	187.54	122838.7
30:04:080101:7918	949	177.94	168865.06
30:04:080101:7919	831	182.97	152048.07
30:04:080101:7920	1142	171.16	195464.72
30:04:080101:7922	768	186.03	142871.04
30:04:080101:7923	792	184.83	146385.36
30:04:080101:7924	827	183.16	151473.32
30:04:080101:7925	682	187.54	127902.28
30:04:080101:7927	836	182.74	152770.64
30:04:080101:7930	1210	169.09	204598.9
30:04:080101:7931	770	185.93	143166.1
30:04:080101:7932	866	181.4	157092.4
30:04:080101:7933	759	186.49	141545.91
30:04:080101:7934	990	176.37	174606.3
30:04:080101:7935	800	184.44	147552
30:04:080101:7937	660	187.54	123776.4
30:04:080101:7938	781	185.37	144773.97
30:04:080101:7940	800	184.44	147552
30:04:080101:7941	1092	172.77	188664.84
30:04:080101:7942	942	178.22	167883.24
30:04:080101:7943	295	187.54	55324.3
30:04:080101:7944	760	186.44	141694.4
30:04:080101:7945	1065	173.69	184979.85
30:04:080101:7946	568	187.54	106522.72
30:04:080101:7947	760	186.44	141694.4
30:04:080101:7948	759	186.49	141545.91
30:04:080101:7949	200	187.54	37508
30:04:080101:7950	200	187.54	37508
30:04:080101:7952	617	187.54	115712.18
30:04:080101:7955	233	187.54	43696.82
30:04:080101:7956	744	187.27	139328.88
30:04:080101:7957	735	187.54	137841.9
30:04:080101:7959	600	187.54	112524
30:04:080101:7960	529	187.54	99208.66
30:04:080101:7961	831	182.97	152048.07
30:04:080101:7962	177	187.54	33194.58
30:04:080101:7965	474	187.54	88893.96

30:04:080101:7966	260	187.54	48760.4
30:04:080101:7967	570	187.54	106897.8
30:04:080101:7968	372	187.54	69764.88
30:04:080101:7969	800	184.44	147552
30:04:080101:7970	671	187.54	125839.34
30:04:080101:7971	802	184.34	147840.68
30:04:080101:7972	502	187.54	94145.08
30:04:080101:7974	662	187.54	124151.48
30:04:080101:7975	498	187.54	93394.92
30:04:080101:7976	405	187.54	75953.7
30:04:080101:7977	546	187.54	102396.84
30:04:080101:7978	588	187.54	110273.52
30:04:080101:7979	503	187.54	94332.62
30:04:080101:7980	1059	173.89	184149.51
30:04:080101:7981	812	183.87	149302.44
30:04:080101:7984	723	187.54	135591.42
30:04:080101:7985	336	187.54	63013.44
30:04:080101:7986	520	187.54	97520.8
30:04:080101:7987	565	187.54	105960.1
30:04:080101:7989	406	187.54	76141.24
30:04:080101:7990	654	187.54	122651.16
30:04:080101:7991	969	177.17	171677.73
30:04:080101:7992	450	187.54	84393
30:04:080101:7993	874	181.05	158237.7
30:04:080101:7994	517	187.54	96958.18
30:04:080101:7995	797	184.59	147118.23
30:04:080101:7996	336	187.54	63013.44
30:04:080101:7997	605	187.54	113461.7
30:04:080101:7998	575	187.54	107835.5
30:04:080101:7999	400	187.54	75016
30:04:080101:8	881	180.74	159231.94
30:04:080101:80	332	187.54	62263.28
30:04:080101:8000	216	187.54	40508.64
30:04:080101:8004	1141	171.19	195327.79
30:04:080101:8005	352	187.54	66014.08
30:04:080101:8006	376	187.54	70515.04
30:04:080101:8007	608	187.54	114024.32
30:04:080101:8010	396	187.54	74265.84
30:04:080101:8011	975	176.94	172516.5
30:04:080101:8013	516	187.54	96770.64
30:04:080101:8014	448	187.54	84017.92
30:04:080101:8015	297	187.54	55699.38
30:04:080101:8016	672	187.54	126026.88
30:04:080101:8017	748	187.06	139920.88
30:04:080101:8018	976	176.9	172654.4
30:04:080101:8019	471	187.54	88331.34
30:04:080101:8020	780	185.42	144627.6
30:04:080101:8021	1011	175.59	177521.49
30:04:080101:8022	811	183.91	149151.01
30:04:080101:8023	768	186.03	142871.04

30:04:080101:8024	800	184.44	147552
30:04:080101:8026	673	187.54	126214.42
30:04:080101:8027	553	187.54	103709.62
30:04:080101:8028	1056	174	183744
30:04:080101:8029	654	187.54	122651.16
30:04:080101:8030	539	187.54	101084.06
30:04:080101:8031	868	181.31	157377.08
30:04:080101:8032	830	183.02	151906.6
30:04:080101:8033	1480	162.09	239893.2
30:04:080101:8034	1070	173.51	185655.7
30:04:080101:8036	800	184.44	147552
30:04:080101:8037	882	180.7	159377.4
30:04:080101:8038	858	181.75	155941.5
30:04:080101:8039	902	179.85	162224.7
30:04:080101:8040	570	187.54	106897.8
30:04:080101:8042	1004	175.85	176553.4
30:04:080101:8043	756	186.65	141107.4
30:04:080101:8044	642	187.54	120400.68
30:04:080101:8045	1658	158.27	262411.66
30:04:080101:8046	637	187.54	119462.98
30:04:080101:8047	800	184.44	147552
30:04:080101:8048	411	187.54	77078.94
30:04:080101:8049	968	177.2	171529.6
30:04:080101:8050	520	187.54	97520.8
30:04:080101:8051	667	187.54	125089.18
30:04:080101:8052	592	187.54	111023.68
30:04:080101:8053	800	184.44	147552
30:04:080101:8054	696	187.54	130527.84
30:04:080101:8055	800	184.44	147552
30:04:080101:8056	578	187.54	108398.12
30:04:080101:8058	611	187.54	114586.94
30:04:080101:8059	408	187.54	76516.32
30:04:080101:8060	565	187.54	105960.1
30:04:080101:8061	286	187.54	53636.44
30:04:080101:8062	638	187.54	119650.52
30:04:080101:8063	887	180.49	160094.63
30:04:080101:8064	546	187.54	102396.84
30:04:080101:8065	512	187.54	96020.48
30:04:080101:8066	493	187.54	92457.22
30:04:080101:8067	464	187.54	87018.56
30:04:080101:8069	392	187.54	73515.68
30:04:080101:8070	491	187.54	92082.14
30:04:080101:8071	546	187.54	102396.84
30:04:080101:8072	684	187.54	128277.36
30:04:080101:8073	711	187.54	133340.94
30:04:080101:8074	722	187.54	135403.88
30:04:080101:8075	532	187.54	99771.28
30:04:080101:8078	1475	162.2	239245
30:04:080101:8080	100	187.54	18754
30:04:080101:8081	637	187.54	119462.98

30:04:080101:8084	310	187.54	58137.4
30:04:080101:8087	438	187.54	82142.52
30:04:080101:8088	521	187.54	97708.34
30:04:080101:8089	874	181.05	158237.7
30:04:080101:8090	540	187.54	101271.6
30:04:080101:8091	692	187.54	129777.68
30:04:080101:8092	884	180.61	159659.24
30:04:080101:8093	700	187.54	131278
30:04:080101:8094	763	186.28	142131.64
30:04:080101:8095	1043	174.45	181951.35
30:04:080101:8096	832	182.93	152197.76
30:04:080101:8097	612	187.54	114774.48
30:04:080101:8098	672	187.54	126026.88
30:04:080101:8099	344	187.54	64513.76
30:04:080101:81	347	187.54	65076.38
30:04:080101:8100	488	187.54	91519.52
30:04:080101:8101	482	187.54	90394.28
30:04:080101:8104	559	187.54	104834.86
30:04:080101:8105	260	187.54	48760.4
30:04:080101:8106	641	187.54	120213.14
30:04:080101:8107	458	187.54	85893.32
30:04:080101:8108	642	187.54	120400.68
30:04:080101:8109	720	187.54	135028.8
30:04:080101:8110	640	187.54	120025.6
30:04:080101:8112	723	187.54	135591.42
30:04:080101:8113	1780	155.93	277555.4
30:04:080101:8114	1533	160.9	246659.7
30:04:080101:8115	729	187.54	136716.66
30:04:080101:8117	1046	174.34	182359.64
30:04:080101:8118	800	184.44	147552
30:04:080101:8119	952	177.82	169284.64
30:04:080101:8121	451	187.54	84580.54
30:04:080101:8122	707	187.54	132590.78
30:04:080101:8123	621	187.54	116462.34
30:04:080101:8124	625	187.54	117212.5
30:04:080101:8125	622	187.54	116649.88
30:04:080101:8126	540	187.54	101271.6
30:04:080101:8127	572	187.54	107272.88
30:04:080101:8128	683	187.54	128089.82
30:04:080101:8129	1078	173.24	186752.72
30:04:080101:8130	908	179.6	163076.8
30:04:080101:8131	706	187.54	132403.24
30:04:080101:8132	1248	168	209664
30:04:080101:8133	800	184.44	147552
30:04:080101:8134	1099	172.54	189621.46
30:04:080101:8135	763	186.28	142131.64
30:04:080101:8136	360	187.54	67514.4
30:04:080101:8137	480	187.54	90019.2
30:04:080101:8138	539	187.54	101084.06
30:04:080101:8139	636	187.54	119275.44

30:04:080101:8140	328	187.54	61513.12
30:04:080101:8141	160	187.54	30006.4
30:04:080101:8142	486	187.54	91144.44
30:04:080101:8143	410	187.54	76891.4
30:04:080101:8144	533	187.54	99958.82
30:04:080101:8145	695.4	187.54	130415.32
30:04:080101:8146	494	187.54	92644.76
30:04:080101:8147	756	186.65	141107.4
30:04:080101:8148	674	187.54	126401.96
30:04:080101:8149	779	185.47	144481.13
30:04:080101:8150	1154	170.78	197080.12
30:04:080101:8151	296	187.54	55511.84
30:04:080101:8153	774	185.73	143755.02
30:04:080101:8154	1200	169.39	203268
30:04:080101:8155	758	186.54	141397.32
30:04:080101:8156	1250	167.94	209925
30:04:080101:8157	400	187.54	75016
30:04:080101:8158	385	187.54	72202.9
30:04:080101:8159	585	187.54	109710.9
30:04:080101:8160	351	187.54	65826.54
30:04:080101:8161	433	187.54	81204.82
30:04:080101:8162	213	187.54	39946.02
30:04:080101:8163	502	187.54	94145.08
30:04:080101:8164	280	187.54	52511.2
30:04:080101:8166	435	187.54	81579.9
30:04:080101:8167	468	187.54	87768.72
30:04:080101:8168	624	187.54	117024.96
30:04:080101:8169	598	187.54	112148.92
30:04:080101:8170	464	187.54	87018.56
30:04:080101:8172	640	187.54	120025.6
30:04:080101:8173	672	187.54	126026.88
30:04:080101:8174	1237	168.31	208199.47
30:04:080101:8175	364	187.54	68264.56
30:04:080101:8176	603	187.54	113086.62
30:04:080101:8177	609	187.54	114211.86
30:04:080101:8179	392	187.54	73515.68
30:04:080101:8180	832	182.93	152197.76
30:04:080101:8181	364	187.54	68264.56
30:04:080101:8182	450	187.54	84393
30:04:080101:8183	748	187.06	139920.88
30:04:080101:8184	369	187.54	69202.26
30:04:080101:8185	912	179.44	163649.28
30:04:080101:8186	880	180.79	159095.2
30:04:080101:8187	779	185.47	144481.13
30:04:080101:8188	748	187.06	139920.88
30:04:080101:8189	381	187.54	71452.74
30:04:080101:8190	740	187.49	138742.6
30:04:080101:8191	680	187.54	127527.2
30:04:080101:8193	792	184.83	146385.36
30:04:080101:8194	560	187.54	105022.4

30:04:080101:8196	948	177.98	168725.04
30:04:080101:8197	400	187.54	75016
30:04:080101:8198	585	187.54	109710.9
30:04:080101:8199	377	187.54	70702.58
30:04:080101:82	659	187.54	123588.86
30:04:080101:8200	526	187.54	98646.04
30:04:080101:8201	738	187.54	138404.52
30:04:080101:8202	540	187.54	101271.6
30:04:080101:8203	704	187.54	132028.16
30:04:080101:8204	434	187.54	81392.36
30:04:080101:8205	660	187.54	123776.4
30:04:080101:8208	897	180.06	161513.82
30:04:080101:8209	1004	175.85	176553.4
30:04:080101:8210	460	187.54	86268.4
30:04:080101:8211	400	187.54	75016
30:04:080101:8212	400	187.54	75016
30:04:080101:8213	650	187.54	121901
30:04:080101:8214	342	187.54	64138.68
30:04:080101:8215	299	187.54	56074.46
30:04:080101:8217	660	187.54	123776.4
30:04:080101:8218	589	187.54	110461.06
30:04:080101:8219	761	186.39	141842.79
30:04:080101:8220	578	187.54	108398.12
30:04:080101:8221	743	187.33	139186.19
30:04:080101:8222	743	187.33	139186.19
30:04:080101:8223	400	187.54	75016
30:04:080101:8225	700	187.54	131278
30:04:080101:8226	740	187.49	138742.6
30:04:080101:8227	904	179.77	162512.08
30:04:080101:8228	809	184.01	148864.09
30:04:080101:8229	520	187.54	97520.8
30:04:080101:8230	504	187.54	94520.16
30:04:080101:8232	285	187.54	53448.9
30:04:080101:8234	374	187.54	70139.96
30:04:080101:8235	384	187.54	72015.36
30:04:080101:8236	220	187.54	41258.8
30:04:080101:8237	545	187.54	102209.3
30:04:080101:8238	371	187.54	69577.34
30:04:080101:8239	555	187.54	104084.7
30:04:080101:8240	300	187.54	56262
30:04:080101:8242	440	187.54	82517.6
30:04:080101:8243	880	180.79	159095.2
30:04:080101:8244	304	187.54	57012.16
30:04:080101:8245	840	182.56	153350.4
30:04:080101:8246	516	187.54	96770.64
30:04:080101:8247	546	187.54	102396.84
30:04:080101:8249	672	187.54	126026.88
30:04:080101:8250	672	187.54	126026.88
30:04:080101:8252	623	187.54	116837.42
30:04:080101:8254	400	187.54	75016

30:04:080101:8255	835	182.79	152629.65
30:04:080101:8257	608	187.54	114024.32
30:04:080101:8258	532	187.54	99771.28
30:04:080101:8259	794	184.73	146675.62
30:04:080101:8260	812	183.87	149302.44
30:04:080101:8261	1009	175.67	177251.03
30:04:080101:8262	660	187.54	123776.4
30:04:080101:8263	719	187.54	134841.26
30:04:080101:8264	692	187.54	129777.68
30:04:080101:8265	400	187.54	75016
30:04:080101:8266	576	187.54	108023.04
30:04:080101:8267	779	185.47	144481.13
30:04:080101:8268	400	187.54	75016
30:04:080101:8270	462	187.54	86643.48
30:04:080101:8271	1311	166.27	217979.97
30:04:080101:8272	800	184.44	147552
30:04:080101:8273	756	186.65	141107.4
30:04:080101:8276	800	184.44	147552
30:04:080101:8277	864	181.48	156798.72
30:04:080101:8279	1136	171.35	194653.6
30:04:080101:8280	800	184.44	147552
30:04:080101:8282	910	179.52	163363.2
30:04:080101:8283	800	184.44	147552
30:04:080101:8284	800	184.44	147552
30:04:080101:8285	800	184.44	147552
30:04:080101:8286	630	187.54	118150.2
30:04:080101:8288	756	186.65	141107.4
30:04:080101:8289	880	180.79	159095.2
30:04:080101:8290	780	185.42	144627.6
30:04:080101:8291	598	187.54	112148.92
30:04:080101:8292	1024	175.12	179322.88
30:04:080101:8294	800	184.44	147552
30:04:080101:8295	684	187.54	128277.36
30:04:080101:8296	1045	174.38	182227.1
30:04:080101:8297	672	187.54	126026.88
30:04:080101:8299	624	187.54	117024.96
30:04:080101:8300	768	186.03	142871.04
30:04:080101:8301	573	187.54	107460.42
30:04:080101:8302	800	184.44	147552
30:04:080101:8303	569	187.54	106710.26
30:04:080101:8304	800	184.44	147552
30:04:080101:8305	800	184.44	147552
30:04:080101:8306	750	186.96	140220
30:04:080101:8308	800	184.44	147552
30:04:080101:8309	800	184.44	147552
30:04:080101:8310	693	187.54	129965.22
30:04:080101:8311	1108	172.25	190853
30:04:080101:8314	1117	171.96	192079.32
30:04:080101:8315	800	184.44	147552
30:04:080101:8316	624	187.54	117024.96

30:04:080101:8317	624	187.54	117024.96
30:04:080101:8318	546	187.54	102396.84
30:04:080101:8319	621	187.54	116462.34
30:04:080101:8320	554	187.54	103897.16
30:04:080101:8321	643	187.54	120588.22
30:04:080101:8322	688	187.54	129027.52
30:04:080101:8323	989	176.41	174469.49
30:04:080101:8326	805	184.2	148281
30:04:080101:8327	955	177.71	169713.05
30:04:080101:8328	522	187.54	97895.88
30:04:080101:8329	567	187.54	106335.18
30:04:080101:8330	741	187.43	138885.63
30:04:080101:8331	478	187.54	89644.12
30:04:080101:8333	836	182.74	152770.64
30:04:080101:8334	589	187.54	110461.06
30:04:080101:8335	688	187.54	129027.52
30:04:080101:8336	760	186.44	141694.4
30:04:080101:8337	520	187.54	97520.8
30:04:080101:8338	607	187.54	113836.78
30:04:080101:8339	505	187.54	94707.7
30:04:080101:8340	486	187.54	91144.44
30:04:080101:8342	1155	170.75	197216.25
30:04:080101:8343	400	187.54	75016
30:04:080101:8345	731	187.54	137091.74
30:04:080101:8347	500	187.54	93770
30:04:080101:8348	505	187.54	94707.7
30:04:080101:8349	680	187.54	127527.2
30:04:080101:8350	848	182.2	154505.6
30:04:080101:8351	800	184.44	147552
30:04:080101:8352	640	187.54	120025.6
30:04:080101:8353	768	186.03	142871.04
30:04:080101:8354	936	178.46	167038.56
30:04:080101:8355	850	182.11	154793.5
30:04:080101:8357	688	187.54	129027.52
30:04:080101:8358	752	186.85	140511.2
30:04:080101:8359	468	187.54	87768.72
30:04:080101:8360	850	182.11	154793.5
30:04:080101:8361	400	187.54	75016
30:04:080101:8362	1319	166.06	219033.14
30:04:080101:8363	532	187.54	99771.28
30:04:080101:8366	400	187.54	75016
30:04:080101:8367	570	187.54	106897.8
30:04:080101:8369	400	187.54	75016
30:04:080101:8370	371	187.54	69577.34
30:04:080101:8371	559	187.54	104834.86
30:04:080101:8372	672	187.54	126026.88
30:04:080101:8373	609	187.54	114211.86
30:04:080101:8374	336	187.54	63013.44
30:04:080101:8375	525	187.54	98458.5
30:04:080101:8376	560	187.54	105022.4

30:04:080101:8377	650	187.54	121901
30:04:080101:8378	400	187.54	75016
30:04:080101:8379	549	187.54	102959.46
30:04:080101:8380	347	187.54	65076.38
30:04:080101:8381	603	187.54	113086.62
30:04:080101:8382	484	187.54	90769.36
30:04:080101:8383	588	187.54	110273.52
30:04:080101:8386	1363	164.92	224785.96
30:04:080101:8387	528	187.54	99021.12
30:04:080101:8388	344	187.54	64513.76
30:04:080101:8389	984	176.59	173764.56
30:04:080101:8390	400	187.54	75016
30:04:080101:8391	225	187.54	42196.5
30:04:080101:8392	1050	174.2	182910
30:04:080101:8393	400	187.54	75016
30:04:080101:8394	738	187.54	138404.52
30:04:080101:8395	1159	170.63	197760.17
30:04:080101:8397	1602	159.41	255374.82
30:04:080101:8398	380	187.54	71265.2
30:04:080101:84	594	187.54	111398.76
30:04:080101:8400	380	187.54	71265.2
30:04:080101:8401	400	187.54	75016
30:04:080101:8402	402	187.54	75391.08
30:04:080101:8403	580	187.54	108773.2
30:04:080101:8404	257	187.54	48197.78
30:04:080101:8406	936	178.46	167038.56
30:04:080101:8407	1096	172.64	189213.44
30:04:080101:8408	580	187.54	108773.2
30:04:080101:8409	342	187.54	64138.68
30:04:080101:8410	495	187.54	92832.3
30:04:080101:8411	727	187.54	136341.58
30:04:080101:8412	540	187.54	101271.6
30:04:080101:8413	500	187.54	93770
30:04:080101:8414	490	187.54	91894.6
30:04:080101:8415	400	187.54	75016
30:04:080101:8417	300	187.54	56262
30:04:080101:8418	950	177.9	169005
30:04:080101:8419	484	187.54	90769.36
30:04:080101:8420	1246	168.05	209390.3
30:04:080101:8421	440	187.54	82517.6
30:04:080101:8422	520	187.54	97520.8
30:04:080101:8423	1278	167.16	213630.48
30:04:080101:8424	1000	176	176000
30:04:080101:8425	400	187.54	75016
30:04:080101:8426	804	184.25	148137
30:04:080101:8427	240	187.54	45009.6
30:04:080101:8428	889	176.9	157264.1
30:04:080101:8429	976	173.46	169296.96
30:04:080101:8430	652	187.54	122276.08
30:04:080101:8431	200	187.54	37508

30:04:080101:8432	1480	158.94	235231.2
30:04:080101:8433	1160	167.28	194044.8
30:04:080101:8434	410	183.9	75399
30:04:080101:8435	200	187.54	37508
30:04:080101:8436	1092	169.42	185006.64
30:04:080101:8437	1372	164.69	225954.68
30:04:080101:8438	850	182.11	154793.5
30:04:080101:8440	1356	165.09	223862.04
30:04:080101:8441	1296	166.67	216004.32
30:04:080101:8442	698	187.54	130902.92
30:04:080101:8443	1421	163.48	232305.08
30:04:080101:8444	1055	174.03	183601.65
30:04:080101:8445	1364	164.89	224909.96
30:04:080101:8446	200	187.54	37508
30:04:080101:8447	280	187.54	52511.2
30:04:080101:8448	268	187.54	50260.72
30:04:080101:8450	200	187.54	37508
30:04:080101:8451	200	187.54	37508
30:04:080101:8452	770	185.93	143166.1
30:04:080101:8453	200	187.54	37508
30:04:080101:8454	200	187.54	37508
30:04:080101:8455	200	187.54	37508
30:04:080101:8456	200	187.54	37508
30:04:080101:8457	200	187.54	37508
30:04:080101:8458	191	187.54	35820.14
30:04:080101:8459	312	187.54	58512.48
30:04:080101:8460	200	187.54	37508
30:04:080101:8461	200	187.54	37508
30:04:080101:8462	240	187.54	45009.6
30:04:080101:8463	200	187.54	37508
30:04:080101:8464	264	183.9	48549.6
30:04:080101:8465	138	183.9	25378.2
30:04:080101:8466	115	183.9	21148.5
30:04:080101:8467	748	183.43	137205.64
30:04:080101:8468	580	187.54	108773.2
30:04:080101:8469	290	187.54	54386.6
30:04:080101:8470	598	187.54	112148.92
30:04:080101:8472	308	187.54	57762.32
30:04:080101:8473	726	187.54	136154.04
30:04:080101:8474	423	187.54	79329.42
30:04:080101:8481	1316	76.35	100476.6
30:04:080101:8482	54	387.51	20925.54
30:04:080101:8483	302	187.54	56637.08
30:04:080101:8484	1225	257.8	315805
30:04:080101:8485	598	187.54	112148.92
30:04:080101:8487	33	23.36	770.88
30:04:080101:8488	38	387.51	14725.38
30:04:080101:8489	1266	167.49	212042.34
30:04:080101:8491	475	187.54	89081.5
30:04:080101:8492	580	187.54	108773.2

30:04:080101:85	1157	170.69	197488.33
30:04:080101:86	682	187.54	127902.28
30:04:080101:87	1000	176	176000
30:04:080101:88	656	187.54	123026.24
30:04:080101:89	77	187.54	14440.58
30:04:080101:9	883	180.66	159522.78
30:04:080101:90	314	158.9	49894.6
30:04:080101:91	723	187.54	135591.42
30:04:080101:9162	500	187.54	93770
30:04:080101:9163	394	187.54	73890.76
30:04:080101:9164	27114	60.53	1641210.42
30:04:080101:9190	988	176.44	174322.72
30:04:080101:9191	770	185.93	143166.1
30:04:080101:9192	317	387.51	122840.67
30:04:080101:92	982	176.67	173489.94
30:04:080101:9200	1149	170.94	196410.06
30:04:080101:9201	1000	176	176000
30:04:080101:9204	1155	76.35	88184.25
30:04:080101:9206	4290	23.36	100214.4
30:04:080101:9208	8	387.51	3100.08
30:04:080101:9209	622	187.54	116649.88
30:04:080101:9210	618	187.54	115899.72
30:04:080101:9211	800	184.44	147552
30:04:080101:9212	764	186.23	142279.72
30:04:080101:9213	998	313.48	312853.04
30:04:080101:9214	361	187.54	67701.94
30:04:080101:9216	497	187.54	93207.38
30:04:080101:9218	613	178.49	109414.37
30:04:080101:9223	10	76.35	763.5
30:04:080101:9224	9	76.35	687.15
30:04:080101:9232	85	387.51	32938.35
30:04:080101:93	755	186.7	140958.5
30:04:080101:9341	768	177.92	136642.56
30:04:080101:9345	1000	176	176000
30:04:080101:9349	1490	161.86	241171.4
30:04:080101:9387	206	387.51	79827.06
30:04:080101:9388	400	387.51	155004
30:04:080101:9397	850	182.11	154793.5
30:04:080101:9399	407	187.54	76328.78
30:04:080101:94	819	183.53	150311.07
30:04:080101:9404	5004	23.36	116893.44
30:04:080101:9411	1000	176	176000
30:04:080101:9416	114	187.54	21379.56
30:04:080101:9420	344	187.54	64513.76
30:04:080101:9423	219	187.54	41071.26
30:04:080101:9428	768	186.03	142871.04
30:04:080101:9431	940	178.3	167602
30:04:080101:9441	738	187.54	138404.52
30:04:080101:9442	544	187.54	102021.76
30:04:080101:9443	613	187.54	114962.02

30:04:080101:9448	534	187.54	100146.36
30:04:080101:9478	2604	76.35	198815.4
30:04:080101:9485	258	387.51	99977.58
30:04:080101:9488	476	187.54	89269.04
30:04:080101:9495	2340	23.36	54662.4
30:04:080101:9496	1540	23.36	35974.4
30:04:080101:9497	1560	23.36	36441.6
30:04:080101:9498	1905	23.36	44500.8
30:04:080101:9499	2400	23.36	56064
30:04:080101:95	616	187.54	115524.64
30:04:080101:9500	1500	23.36	35040
30:04:080101:9501	1800	23.36	42048
30:04:080101:9502	2200	23.36	51392
30:04:080101:9503	2700	23.36	63072
30:04:080101:9504	1500	23.36	35040
30:04:080101:9505	2760	23.36	64473.6
30:04:080101:9506	1816	23.36	42421.76
30:04:080101:9513	864	181.48	156798.72
30:04:080101:9521	704	177.92	125255.68
30:04:080101:96	1050	174.2	182910
30:04:080101:9634	20	76.35	1527
30:04:080101:9635	1251	167.91	210055.41
30:04:080101:9641	1000	176	176000
30:04:080101:9644	538	187.54	100896.52
30:04:080101:9647	1183	169.89	200979.87
30:04:080101:9650	1312	166.24	218106.88
30:04:080101:9652	3364	28.19	94831.16
30:04:080101:9653	10450	22.22	232199
30:04:080101:9654	838	182.65	153060.7
30:04:080101:9655	422	187.54	79141.88
30:04:080101:9660	884	180.61	159659.24
30:04:080101:9661	756	186.65	141107.4
30:04:080101:9662	655	187.54	122838.7
30:04:080101:9665	1293	166.75	215607.75
30:04:080101:9672	600	187.54	112524
30:04:080101:9682	567	187.54	106335.18
30:04:080101:9683	567	187.54	106335.18
30:04:080101:9684	566	187.54	106147.64
30:04:080101:9685	425	38.76	16473
30:04:080101:97	527	187.54	98833.58
30:04:080101:98	720	187.54	135028.8
30:04:080101:99	750	186.96	140220
30:04:080102:1	600	162.68	97608
30:04:080102:10	1500	140.21	210315
30:04:080102:101	1200	146.93	176316
30:04:080102:132	25	23.36	584
30:04:080102:134	770	161.28	124185.6
30:04:080102:143	1370	142.9	195773
30:04:080102:145	900	156.08	140472
30:04:080102:149	480	162.68	78086.4

30:04:080102:16	999	152.7	152547.3
30:04:080102:20	864	157.43	136019.52
30:04:080102:261	846	158.12	133769.52
30:04:080102:4	1664	137.18	228267.52
30:04:080102:59	242	66.22	16025.24
30:04:080102:6	1100	149.64	164604
30:04:080102:60	945	154.49	145993.05
30:04:080102:61	800	159.99	127992
30:04:080102:62	960	153.98	147820.8
30:04:080102:63	840	158.36	133022.4
30:04:080102:64	416	162.68	67674.88
30:04:080102:65	352	162.68	57263.36
30:04:080102:66	401	162.68	65234.68
30:04:080102:67	1560	139.06	216933.6
30:04:080102:68	572	162.68	93052.96
30:04:080102:69	800	159.99	127992
30:04:080102:7	1500	140.21	210315
30:04:080102:70	872	157.12	137008.64
30:04:080102:71	795	160.2	127359
30:04:080102:72	800	159.99	127992
30:04:080102:73	800	159.99	127992
30:04:080102:74	646	162.68	105091.28
30:04:080102:75	930	155.01	144159.3
30:04:080102:76	256	162.68	41646.08
30:04:080102:77	924	155.22	143423.28
30:04:080102:78	432	162.68	70277.76
30:04:080102:79	400	162.68	65072
30:04:080102:8	1500	140.21	210315
30:04:080102:80	440	162.68	71579.2
30:04:080102:81	400	162.68	65072
30:04:080102:83	945	154.49	145993.05
30:04:080102:84	572	162.68	93052.96
30:04:080102:85	400	162.68	65072
30:04:080102:86	1100	149.64	164604
30:04:080102:87	504	162.68	81990.72
30:04:080102:88	417	162.68	67837.56
30:04:080102:89	1840	134.32	247148.8
30:04:080102:9	1500	140.21	210315
30:04:080102:90	576	162.68	93703.68
30:04:080102:91	504	162.68	81990.72
30:04:080102:93	864	157.43	136019.52
30:04:080102:94	1337	143.63	192033.31
30:04:080102:95	920	155.36	142931.2
30:04:080102:96	780	160.84	125455.2
30:04:080102:97	832	158.68	132021.76
30:04:080102:98	550	162.68	89474
30:04:080103:1	2101	147.67	310254.67
30:04:080103:10	648	183.9	119167.2
30:04:080103:11	284287	44.64	12690571.68
30:04:080103:12	10000	57.99	579900

30:04:080103:13	634	183.9	116592.6
30:04:080103:15	594	155.82	92557.08
30:04:080103:154	945	129.19	122084.55
30:04:080103:155	27	379.98	10259.46
30:04:080103:156	48	379.98	18239.04
30:04:080103:157	96	379.98	36478.08
30:04:080103:16	137	155.82	21347.34
30:04:080103:160	898	176.52	158514.96
30:04:080103:161	460	183.9	84594
30:04:080103:163	54	379.98	20518.92
30:04:080103:17	1363	137.02	186758.26
30:04:080103:18	300	183.9	55170
30:04:080103:19	453	183.9	83306.7
30:04:080103:2	869	177.74	154456.06
30:04:080103:20	646	183.9	118799.4
30:04:080103:21	947	174.56	165308.32
30:04:080103:22	877	177.4	155579.8
30:04:080103:23	798	180.95	144398.1
30:04:080103:24	285	183.9	52411.5
30:04:080103:25	1496	158.58	237235.68
30:04:080103:26	896	176.61	158242.56
30:04:080103:27	889	176.9	157264.1
30:04:080103:28	788	181.43	142966.84
30:04:080103:29	1210	122.66	148418.6
30:04:080103:3	861	178.09	153335.49
30:04:080103:30	2507	142.29	356721.03
30:04:080103:31	738	183.9	135718.2
30:04:080103:32	1044	171.03	178555.32
30:04:080103:33	1039	171.2	177876.8
30:04:080103:34	784	181.63	142397.92
30:04:080103:35	676	183.9	124316.4
30:04:080103:36	744	183.64	136628.16
30:04:080103:37	894	176.69	157960.86
30:04:080103:38	1256	164.51	206624.56
30:04:080103:39	16	23.36	373.76
30:04:080103:4	1160	167.28	194044.8
30:04:080103:40	609	183.9	111995.1
30:04:080103:41	644	183.9	118431.6
30:04:080103:5	1440	159.86	230198.4
30:04:080103:7778	1435	159.97	229556.95
30:04:080103:7779	923	175.51	161995.73
30:04:080103:7780	766	182.52	139810.32
30:04:080103:7782	577	183.9	106110.3
30:04:080103:7783	753	183.17	137927.01
30:04:080103:7785	699	183.9	128546.1
30:04:080103:7786	840	179.02	150376.8
30:04:080103:7788	700	183.9	128730
30:04:080103:7789	700	183.9	128730
30:04:080103:7790	731	183.9	134430.9
30:04:080103:7791	700	183.9	128730

30:04:080103:7792	787	181.48	142824.76
30:04:080103:7793	912	175.95	160466.4
30:04:080103:7794	726	183.9	133511.4
30:04:080103:7795	726	183.9	133511.4
30:04:080103:7796	2101	147.67	310254.67
30:04:080103:7798	892	176.77	157678.84
30:04:080103:7799	1330	162.55	216191.5
30:04:080103:7800	420	183.9	77238
30:04:080103:7801	857	178.26	152768.82
30:04:080103:7802	666	183.9	122477.4
30:04:080103:7803	1290	163.59	211031.1
30:04:080103:7804	800	180.86	144688
30:04:080103:7805	720	183.9	132408
30:04:080103:7807	700	183.9	128730
30:04:080103:7808	946	174.6	165171.6
30:04:080103:7809	700	183.9	128730
30:04:080103:7811	903	176.32	159216.96
30:04:080103:7812	688	183.9	126523.2
30:04:080103:7813	1036	171.3	177466.8
30:04:080103:7814	876	177.44	155437.44
30:04:080103:7815	700	183.9	128730
30:04:080103:7817	941	174.8	164486.8
30:04:080103:7821	1183	166.59	197075.97
30:04:080103:7823	896	176.61	158242.56
30:04:080103:7824	700	183.9	128730
30:04:080103:7826	885	177.06	156698.1
30:04:080103:7827	637	183.9	117144.3
30:04:080103:7828	476	183.9	87536.4
30:04:080103:7829	1035	171.34	177336.9
30:04:080103:7830	417	183.9	76686.3
30:04:080103:7831	910	176.03	160187.3
30:04:080103:7832	221	183.9	40641.9
30:04:080103:7833	374	183.9	68778.6
30:04:080103:7835	400	183.9	73560
30:04:080103:7836	812	180.29	146395.48
30:04:080103:7837	742	183.74	136335.08
30:04:080103:7838	856	178.31	152633.36
30:04:080103:7839	756	183.02	138363.12
30:04:080103:7840	976	173.46	169296.96
30:04:080103:7841	1073	170.04	182452.92
30:04:080103:7842	1089	169.52	184607.28
30:04:080103:7843	874	177.53	155161.22
30:04:080103:7844	798	180.95	144398.1
30:04:080103:7845	860	178.13	153191.8
30:04:080103:7846	660	183.9	121374
30:04:080103:7847	1026	171.65	176112.9
30:04:080103:7848	1044	171.03	178555.32
30:04:080103:7849	918	175.71	161301.78
30:04:080103:7850	880	177.27	155997.6
30:04:080103:7852	800	180.86	144688

30:04:080103:7854	1433	160.02	229308.66
30:04:080103:7855	800	180.86	144688
30:04:080103:7857	832	179.38	149244.16
30:04:080103:7858	896	176.61	158242.56
30:04:080103:7859	918	175.71	161301.78
30:04:080103:7860	800	180.86	144688
30:04:080103:7861	1360	161.79	220034.4
30:04:080103:7862	1560	157.19	245216.4
30:04:080103:7863	2101	147.67	310254.67
30:04:080103:7864	840	179.02	150376.8
30:04:080103:7865	3153	135.6	427546.8
30:04:080103:7866	513	183.9	94340.7
30:04:080103:7868	3173	135.42	429687.66
30:04:080103:7869	1220	165.52	201934.4
30:04:080103:7871	1128	168.27	189808.56
30:04:080103:7876	577	183.9	106110.3
30:04:080103:7877	444	183.9	81651.6
30:04:080103:7878	784	181.63	142397.92
30:04:080103:7879	800	180.86	144688
30:04:080103:7880	580	183.9	106662
30:04:080103:7881	800	180.86	144688
30:04:080103:7882	1628	155.79	253626.12
30:04:080103:7883	936	174.99	163790.64
30:04:080103:7884	806	180.58	145547.48
30:04:080103:7885	632	183.9	116224.8
30:04:080103:7886	874	177.53	155161.22
30:04:080103:7887	559	183.9	102800.1
30:04:080103:7888	444	183.9	81651.6
30:04:080103:7889	558	183.9	102616.2
30:04:080103:7890	300	183.9	55170
30:04:080103:7891	800	180.86	144688
30:04:080103:7893	501	183.9	92133.9
30:04:080103:7894	500	183.9	91950
30:04:080103:7895	500	183.9	91950
30:04:080103:7896	913	175.91	160605.83
30:04:080103:7898	892	176.77	157678.84
30:04:080103:7899	500	183.9	91950
30:04:080103:7900	1438	159.9	229936.2
30:04:080103:7901	1410	160.57	226403.7
30:04:080103:7903	554	183.9	101880.6
30:04:080103:7904	798	180.95	144398.1
30:04:080103:7905	1492	158.67	236735.64
30:04:080103:7906	1117	168.62	188348.54
30:04:080103:7907	500	183.9	91950
30:04:080103:7908	1096	169.29	185541.84
30:04:080103:7909	300	183.9	55170
30:04:080103:7910	1032	171.44	176926.08
30:04:080103:7912	1300	163.33	212329
30:04:080103:7914	776	182.02	141247.52
30:04:080103:7915	802	180.76	144969.52

30:04:080103:7916	1193	166.3	198395.9
30:04:080103:7918	800	180.86	144688
30:04:080103:7919	667	183.9	122661.3
30:04:080103:7920	743	183.69	136481.67
30:04:080103:7921	800	180.86	144688
30:04:080103:7922	800	180.86	144688
30:04:080103:7923	800	180.86	144688
30:04:080103:7924	156	183.9	28688.4
30:04:080103:7925	350	183.9	64365
30:04:080103:7926	309	183.9	56825.1
30:04:080103:7927	216	183.9	39722.4
30:04:080103:7929	753	183.17	137927.01
30:04:080103:7930	27	23.36	630.72
30:04:080103:7931	66	0.62	40.92
30:04:080103:7938	29	23.36	677.44
30:04:080103:7939	30	23.36	700.8
30:04:080103:8	1697	154.44	262084.68
30:04:080103:8080	900	176.44	158796
30:04:080103:81	1200	166.1	199320
30:04:080103:8102	1620	155.95	252639
30:04:080103:8105	26	74.86	1946.36
30:04:080103:8107	1500	158.49	237735
30:04:080103:8112	1000	172.58	172580
30:04:080103:8135	2579	74.86	193063.94
30:04:080103:8136	1000	172.58	172580
30:04:080103:8137	442	183.9	81283.8
30:04:080103:8138	1500	158.49	237735
30:04:080103:8147	17881	64.78	1158331.18
30:04:080103:8149	851	178.53	151929.03
30:04:080103:8151	50	23.36	1168
30:04:080103:8152	400	183.9	73560
30:04:080103:8153	380	183.9	69882
30:04:080103:8158	880	23.36	20556.8
30:04:080103:8160	651	183.9	119718.9
30:04:080103:8165	964	173.91	167649.24
30:04:080103:8171	1030	171.51	176655.3
30:04:080103:8176	1000	172.58	172580
30:04:080103:8180	900	176.44	158796
30:04:080103:8183	1135	168.05	190736.75
30:04:080103:8184	494	183.9	90846.6
30:04:080103:8186	191	23.36	4461.76
30:04:080103:8187	2040	23.36	47654.4
30:04:080103:8188	759	23.36	17730.24
30:04:080103:8192	500	183.9	91950
30:04:080103:8193	1000	172.58	172580
30:04:080103:8194	800	180.86	144688
30:04:080103:82	1200	166.1	199320
30:04:080103:83	1197	166.18	198917.46
30:04:080103:8307	1873	151.27	283328.71
30:04:080103:8308	1004	172.43	173119.72

30:04:080103:8309	531	183.9	97650.9
30:04:080103:8310	1000	172.58	172580
30:04:080103:8312	1560	157.19	245216.4
30:04:080103:8313	1164	167.16	194574.24
30:04:080103:8314	400	155.82	62328
30:04:080103:8319	13	74.86	973.18
30:04:080103:8321	1867	154.37	288208.79
30:04:080103:84	500	183.9	91950
30:04:080103:9	426	183.9	78341.4
30:04:080201:143	26900	1.03	27707
30:04:080201:26	50249	0.86	43214.14
30:04:080201:27	463901	0.57	264423.57
30:04:080201:28	358346	0.65	232924.9
30:04:080201:29	560907	0.61	342153.27
30:04:080201:30	395165	0.64	252905.6
30:04:080201:31	236621	0.67	158536.07
30:04:080201:32	297150	0.64	190176
30:04:080202:1	30002	28.69	860757.38
30:04:080202:10	192569	1.19	229157.11
30:04:080202:11	83965	1.28	107475.2
30:04:080202:12	337986	0.87	294047.82
30:04:080202:13	300650	1	300650
30:04:080202:3	730418	0.87	635463.66
30:04:080202:4	176033	1.02	179553.66
30:04:080202:5	106332	1.11	118028.52
30:04:080202:6	58515	1	58515
30:04:080202:7	94750	1.5	142125
30:04:080202:8	227904	0.87	198276.48
30:04:080202:9	390878	1.04	406513.12
30:04:080203:116	21549	1.63	35124.87
30:04:080203:117	1078	173.24	186752.72
30:04:080203:118	1106	172.31	190574.86
30:04:080203:119	1124	171.73	193024.52
30:04:080203:120	1200	169.39	203268
30:04:080203:121	1200	169.39	203268
30:04:080203:134	1000	2.87	2870
30:04:080203:135	1000	2.85	2850
30:04:080203:136	1000	2.84	2840
30:04:080203:137	1000	2.84	2840
30:04:080203:138	1000	2.86	2860
30:04:080203:139	1000	2.86	2860
30:04:080203:140	1000	2.86	2860
30:04:080203:141	1000	2.86	2860
30:04:080203:142	1000	2.86	2860
30:04:080203:143	1000	2.86	2860
30:04:080203:144	1000	2.85	2850
30:04:080203:145	1000	2.85	2850
30:04:080203:146	1200	169.39	203268
30:04:080203:2	9994	170.84	1707374.96
30:04:080203:3	640300	0.88	563464

30:04:080203:4	12956	1.66	21506.96
30:04:080203:5	13000	1.71	22230
30:04:080204:116	645965	0.84	542610.6
30:04:080204:117	3226	100.27	323471.02
30:04:080204:2	60000	1.29	77400
30:04:080204:3	10000	23.36	233600
30:04:080204:4	86232	1.22	105203.04
30:04:080204:5	567127	0.87	493400.49
30:04:080205:10	107819	0.85	91646.15
30:04:080205:11	178022	0.82	145978.04
30:04:080205:3	2065673	0.58	1198090.34
30:04:080205:4	262244	0.79	207172.76
30:04:080205:5	260558	0.76	198024.08
30:04:080205:6	127939	1.23	157364.97
30:04:080205:7	299304	0.84	251415.36
30:04:080205:8	176780	0.9	159102
30:04:080205:9	197328	0.78	153915.84
30:04:080301:1	15252152	0.34	5185731.68
30:04:080301:10	295963	0.88	260447.44
30:04:080301:13	15000	187.89	2818350
30:04:080301:18	196	59.27	11616.92
30:04:080301:19	2879804	0.3	863941.2
30:04:080301:194	259102	1.09	282421.18
30:04:080301:195	53800	1.22	65636
30:04:080301:196	512144	0.51	261193.44
30:04:080301:197	1006945	0.84	845833.8
30:04:080301:198	26900	1.93	51917
30:04:080301:199	26900	1.83	49227
30:04:080301:20	17325	23.36	404712
30:04:080301:200	4386	2.05	8991.3
30:04:080301:202	53800	1.11	59718
30:04:080301:203	107600	1.08	116208
30:04:080301:204	53800	1.32	71016
30:04:080301:205	716837	0.75	537627.75
30:04:080301:206	26900	1.13	30397
30:04:080301:207	53800	1.41	75858
30:04:080301:208	958737	0.74	709465.38
30:04:080301:209	39005	1.69	65918.45
30:04:080301:21	1370	284.54	389819.8
30:04:080301:210	26900	1.45	39005
30:04:080301:211	80700	1.01	81507
30:04:080301:212	80700	0.87	70209
30:04:080301:213	80700	1.35	108945
30:04:080301:214	1499968	0.32	479989.76
30:04:080301:215	1497229	0.35	524030.15
30:04:080301:216	14148	1.62	22919.76
30:04:080301:217	8366	1.8	15058.8
30:04:080301:218	26900	1.62	43578
30:04:080301:219	1063824	0.48	510635.52
30:04:080301:220	2500	2.98	7450

30:04:080301:221	13000	2.09	27170
30:04:080301:222	26900	1.41	37929
30:04:080301:223	188300	1.12	210896
30:04:080301:23	161403	1.07	172701.21
30:04:080301:24	423000	0.51	215730
30:04:080301:25	33972	1	33972
30:04:080301:27	196523	0.71	139531.33
30:04:080301:28	3183.03	76.35	243024.34
30:04:080301:29	134500	0.75	100875
30:04:080301:30	53800	0.9	48420
30:04:080301:31	134500	0.77	103565
30:04:080301:32	53800	0.92	49496
30:04:080301:33	26900	1.92	51648
30:04:080301:34	188300	0.86	161938
30:04:080301:35	1066528	0.7	746569.6
30:04:080301:36	53800	0.93	50034
30:04:080301:37	300000	0.62	186000
30:04:080301:38	1330000	0.49	651700
30:04:080301:39	753200	0.69	519708
30:04:080301:4	81250	1.51	122687.5
30:04:080301:40	161400	0.79	127506
30:04:080301:41	26900	1.28	34432
30:04:080301:42	80700	1.06	85542
30:04:080301:43	53800	0.9	48420
30:04:080301:44	53800	0.96	51648
30:04:080301:45	26900	0.94	25286
30:04:080301:46	26900	1.27	34163
30:04:080301:47	26860	1.53	41095.8
30:04:080301:49	23230	34.8	808404
30:04:080301:50	26381	34.8	918058.8
30:04:080301:51	80700	1	80700
30:04:080301:52	215200	0.95	204440
30:04:080301:53	7105	34.8	247254
30:04:080301:54	26900	1.13	30397
30:04:080301:55	80700	0.95	76665
30:04:080301:56	800000	0.64	512000
30:04:080301:57	26900	1.13	30397
30:04:080301:58	5	23.36	116.8
30:04:080301:59	26900	1.9	51110
30:04:080301:6	27000	175.09	4727430
30:04:080301:61	53800	1.02	54876
30:04:080301:62	26900	0.88	23672
30:04:080301:63	134500	0.75	100875
30:04:080301:64	107600	0.89	95764
30:04:080301:65	107600	1.45	156020
30:04:080301:66	134500	0.76	102220
30:04:080301:68	53800	1.14	61332
30:04:080301:69	26900	1.32	35508
30:04:080301:7	295900	0.66	195294
30:04:080301:71	134500	0.68	91460

30:04:080301:72	80700	0.75	60525
30:04:080301:73	26900	1.52	40888
30:04:080301:74	4000	76.35	305400
30:04:080301:75	26900	1.93	51917
30:04:080301:76	1424104	0.71	1011113.84
30:04:080301:77	26900	1.56	41964
30:04:080301:8	106365	1.06	112746.9
30:04:080301:81	53800	0.97	52186
30:04:080301:82	1466901	9.11	13363468.11
30:04:080301:83	240000	0.61	146400
30:04:080301:9	1076000	0.51	548760
30:04:080302:1	200402	1.21	242486.42
30:04:080302:2	1299372.39	0.84	1091472.81
30:04:080302:5	5691	239.85	1364986.35
30:04:080302:7	847000	0.75	635250
30:04:080401:1	2790000	134.22	374473800
30:04:080501:1	1220000	0.36	439200
30:04:080501:6	300538	149.01	44783167.38
30:04:090101:1	584	155.4	90753.6
30:04:090101:10	1430	135.28	193450.4
30:04:090101:11	616	155.4	95726.4
30:04:090101:12	712	155.4	110644.8
30:04:090101:13	706	155.4	109712.4
30:04:090101:14	5918	85.06	503385.08
30:04:090101:15	3396	233.11	791641.56
30:04:090101:16	6043	84.69	511781.67
30:04:090101:17	679	155.4	105516.6
30:04:090101:18	688	155.4	106915.2
30:04:090101:19	998	145.9	145608.2
30:04:090101:2	977	146.55	143179.35
30:04:090101:20	1143	141.8	162077.4
30:04:090101:21	764	154.32	117900.48
30:04:090101:225	568	321.1	182384.8
30:04:090101:226	1102	142.89	157464.78
30:04:090101:23	248	131.67	32654.16
30:04:090101:24	980	3.27	3204.6
30:04:090101:26	1082	143.44	155202.08
30:04:090101:28	890	149.45	133010.5
30:04:090101:3	855	150.71	128857.05
30:04:090101:31	294	321.1	94403.4
30:04:090101:32	637	155.4	98989.8
30:04:090101:34	1154	141.52	163314.08
30:04:090101:35	683	155.4	106138.2
30:04:090101:36	1752	129.64	227129.28
30:04:090101:37	1056	144.18	152254.08
30:04:090101:40	918	148.48	136304.64
30:04:090101:43	1199	140.38	168315.62
30:04:090101:44	1073	143.69	154179.37
30:04:090101:45	700	128.44	89908
30:04:090101:5	620	155.4	96348

30:04:090101:6	962	147.03	141442.86
30:04:090101:7	1236	139.49	172409.64
30:04:090101:7778	1064	143.95	153162.8
30:04:090101:7779	650	155.4	101010
30:04:090101:7780	1000	145.84	145840
30:04:090101:7781	1238	139.44	172626.72
30:04:090101:7782	540	155.4	83916
30:04:090101:7784	945	147.58	139463.1
30:04:090101:7785	676	155.4	105050.4
30:04:090101:7786	578	155.4	89821.2
30:04:090101:7787	1055	144.21	152141.55
30:04:090101:7788	518	155.4	80497.2
30:04:090101:7789	659	155.4	102408.6
30:04:090101:7790	1179	140.88	166097.52
30:04:090101:7791	736	155.4	114374.4
30:04:090101:7792	938	147.81	138645.78
30:04:090101:7793	540	155.4	83916
30:04:090101:7795	599	155.4	93084.6
30:04:090101:7796	699	155.4	108624.6
30:04:090101:7797	664	155.4	103185.6
30:04:090101:7798	718	155.4	111577.2
30:04:090101:7799	695	155.4	108003
30:04:090101:7800	776	153.81	119356.56
30:04:090101:7801	623	155.4	96814.2
30:04:090101:7802	843	151.16	127427.88
30:04:090101:7803	831	151.62	125996.22
30:04:090101:7804	622	155.4	96658.8
30:04:090101:7805	965	146.93	141787.45
30:04:090101:7806	627	155.4	97435.8
30:04:090101:7807	640	155.4	99456
30:04:090101:7808	227	155.4	35275.8
30:04:090101:7809	737	155.4	114529.8
30:04:090101:7811	537	155.4	83449.8
30:04:090101:7812	843	151.16	127427.88
30:04:090101:7813	824	151.89	125157.36
30:04:090101:7815	848	150.97	128022.56
30:04:090101:7816	433	155.4	67288.2
30:04:090101:7817	1032	144.88	149516.16
30:04:090101:7818	578	155.4	89821.2
30:04:090101:7819	1018	145.29	147905.22
30:04:090101:7821	853	150.79	128623.87
30:04:090101:7822	984	146.33	143988.72
30:04:090101:7823	917	148.51	136183.67
30:04:090101:7824	1088	143.28	155888.64
30:04:090101:7825	671	155.4	104273.4
30:04:090101:7826	780	153.65	119847
30:04:090101:7827	489	155.4	75990.6
30:04:090101:7828	412	155.4	64024.8
30:04:090101:7829	1150	141.62	162863
30:04:090101:7830	672	155.4	104428.8

30:04:090101:7831	565	155.4	87801
30:04:090101:7833	577	155.4	89665.8
30:04:090101:7835	603	155.4	93706.2
30:04:090101:7836	652	155.4	101320.8
30:04:090101:7838	609	155.4	94638.6
30:04:090101:7839	792	153.16	121302.72
30:04:090101:7840	865	150.35	130052.75
30:04:090101:7841	1010	145.53	146985.3
30:04:090101:7842	791	153.2	121181.2
30:04:090101:7843	1200	140.36	168432
30:04:090101:7844	740	155.36	114966.4
30:04:090101:7845	815	152.24	124075.6
30:04:090101:7846	689	155.4	107070.6
30:04:090101:7847	699	155.4	108624.6
30:04:090101:7848	652	155.4	101320.8
30:04:090101:7849	879	149.84	131709.36
30:04:090101:7850	763	154.36	117776.68
30:04:090101:7851	1142	141.83	161969.86
30:04:090101:7852	749	154.96	116065.04
30:04:090101:7853	792	153.16	121302.72
30:04:090101:7854	392	155.4	60916.8
30:04:090101:7855	400	155.4	62160
30:04:090101:7856	440	155.4	68376
30:04:090101:7857	676	155.4	105050.4
30:04:090101:7858	1063	143.98	153050.74
30:04:090101:7859	727	155.4	112975.8
30:04:090101:7860	720	155.4	111888
30:04:090101:7862	1097	143.03	156903.91
30:04:090101:7863	730	155.4	113442
30:04:090101:7864	570	155.4	88578
30:04:090101:7866	568	155.4	88267.2
30:04:090101:7867	920	148.41	136537.2
30:04:090101:7868	703	155.4	109246.2
30:04:090101:7869	280	155.4	43512
30:04:090101:7870	470	155.4	73038
30:04:090101:7871	440	155.4	68376
30:04:090101:7872	1300	138.02	179426
30:04:090101:7873	940	147.74	138875.6
30:04:090101:7874	1619	131.8	213384.2
30:04:090101:7875	820	152.04	124672.8
30:04:090101:7876	990	146.14	144678.6
30:04:090101:7877	860	150.53	129455.8
30:04:090101:7878	732	155.4	113752.8
30:04:090101:7879	860	150.53	129455.8
30:04:090101:7880	962	147.03	141442.86
30:04:090101:7881	850	150.9	128265
30:04:090101:7882	1300	138.02	179426
30:04:090101:7883	1490	134.12	199838.8
30:04:090101:7884	1021	145.2	148249.2
30:04:090101:7886	200	155.4	31080

30:04:090101:7888	1015	145.38	147560.7
30:04:090101:7889	300	155.4	46620
30:04:090101:7890	600	155.4	93240
30:04:090101:7891	606	155.4	94172.4
30:04:090101:7893	1050	144.35	151567.5
30:04:090101:7894	1178	140.9	165980.2
30:04:090101:7895	1497	133.99	200583.03
30:04:090101:7896	1296	138.11	178990.56
30:04:090101:7897	745	155.14	115579.3
30:04:090101:7898	1032	144.88	149516.16
30:04:090101:7899	900	149.1	134190
30:04:090101:7900	1211	140.09	169648.99
30:04:090101:7902	712	155.4	110644.8
30:04:090101:7903	535	155.4	83139
30:04:090101:7904	831	151.62	125996.22
30:04:090101:7905	1544	133.12	205537.28
30:04:090101:7906	980	146.46	143530.8
30:04:090101:7907	835	151.46	126469.1
30:04:090101:7908	600	155.4	93240
30:04:090101:7909	608	155.4	94483.2
30:04:090101:7910	884	149.66	132299.44
30:04:090101:7911	1725	130.06	224353.5
30:04:090101:7912	2033	125.65	255446.45
30:04:090101:7913	953	147.32	140395.96
30:04:090101:7914	753	154.79	116556.87
30:04:090101:7916	500	155.4	77700
30:04:090101:7917	476	155.4	73970.4
30:04:090101:7918	517	155.4	80341.8
30:04:090101:7919	800	152.83	122264
30:04:090101:7921	821	152	124792
30:04:090101:7922	600	155.4	93240
30:04:090101:7923	796	152.99	121780.04
30:04:090101:7926	864	150.38	129928.32
30:04:090101:7927	1462	134.66	196872.92
30:04:090101:7928	460	155.4	71484
30:04:090101:7929	902	149.03	134425.06
30:04:090101:7930	1198	140.41	168211.18
30:04:090101:7933	787	153.36	120694.32
30:04:090101:7935	840	151.28	127075.2
30:04:090101:7937	600	155.4	93240
30:04:090101:7938	949	147.45	139930.05
30:04:090101:7939	800	152.83	122264
30:04:090101:7940	535	155.4	83139
30:04:090101:7941	862	150.46	129696.52
30:04:090101:7942	700	155.4	108780
30:04:090101:7944	713	155.4	110800.2
30:04:090101:7946	1044	144.52	150878.88
30:04:090101:7947	600	155.4	93240
30:04:090101:7948	763	154.36	117776.68
30:04:090101:7949	900	149.1	134190

30:04:090101:7950	641	155.4	99611.4
30:04:090101:7951	631	155.4	98057.4
30:04:090101:7952	512	155.4	79564.8
30:04:090101:7953	531	155.4	82517.4
30:04:090101:7954	740	155.36	114966.4
30:04:090101:7955	931	148.04	137825.24
30:04:090101:7956	1000	145.84	145840
30:04:090101:7957	870	150.16	130639.2
30:04:090101:7958	668	155.4	103807.2
30:04:090101:7959	669	155.4	103962.6
30:04:090101:7960	200	155.4	31080
30:04:090101:7961	582	155.4	90442.8
30:04:090101:7962	819	152.08	124553.52
30:04:090101:7963	647	155.4	100543.8
30:04:090101:7964	400	155.4	62160
30:04:090101:7965	1011	145.5	147100.5
30:04:090101:7966	300	155.4	46620
30:04:090101:7967	600	155.4	93240
30:04:090101:7968	1370	136.51	187018.7
30:04:090101:7969	918	148.48	136304.64
30:04:090101:7970	730	155.4	113442
30:04:090101:7971	1034	144.82	149743.88
30:04:090101:7972	600	155.4	93240
30:04:090101:7973	510	155.4	79254
30:04:090101:7974	400	155.4	62160
30:04:090101:7975	775	153.86	119241.5
30:04:090101:7977	1430	135.28	193450.4
30:04:090101:7978	500	155.4	77700
30:04:090101:7979	929	148.11	137594.19
30:04:090101:7980	1089	143.25	155999.25
30:04:090101:7981	879	149.84	131709.36
30:04:090101:7982	1054	144.23	152018.42
30:04:090101:7983	400	155.4	62160
30:04:090101:7984	719	155.4	111732.6
30:04:090101:7985	541	155.4	84071.4
30:04:090101:7986	600	155.4	93240
30:04:090101:7987	800	152.83	122264
30:04:090101:7988	869	150.2	130523.8
30:04:090101:7989	600	155.4	93240
30:04:090101:7990	700	155.4	108780
30:04:090101:7991	500	155.4	77700
30:04:090101:7992	668	155.4	103807.2
30:04:090101:7993	925	148.24	137122
30:04:090101:7994	956	147.22	140742.32
30:04:090101:7995	750	154.92	116190
30:04:090101:7996	615	155.4	95571
30:04:090101:7997	2020	125.82	254156.4
30:04:090101:7998	1447	134.95	195272.65
30:04:090101:8	670	155.4	104118
30:04:090101:8001	873	124.03	108278.19

30:04:090101:8002	712	155.4	110644.8
30:04:090101:8003	1162	141.31	164202.22
30:04:090101:8004	654	155.4	101631.6
30:04:090101:8005	329	155.4	51126.6
30:04:090101:8007	839	151.31	126949.09
30:04:090101:8008	434	155.4	67443.6
30:04:090101:8009	865	150.35	130052.75
30:04:090101:8010	548	155.4	85159.2
30:04:090101:8011	487	155.4	75679.8
30:04:090101:8013	747	155.05	115822.35
30:04:090101:8014	307	155.4	47707.8
30:04:090101:8021	1000	63.26	63260
30:04:090101:8022	862	150.46	129696.52
30:04:090101:8023	828	151.73	125632.44
30:04:090101:8024	8609	17.58	151346.22
30:04:090101:8025	143	17.58	2513.94
30:04:090101:8026	222	155.4	34498.8
30:04:090101:8027	1462	134.66	196872.92
30:04:090101:8335	929	148.11	137594.19
30:04:090101:8342	489	155.4	75990.6
30:04:090101:8343	500	155.4	77700
30:04:090101:8344	1079	143.53	154868.87
30:04:090101:8345	319	155.4	49572.6
30:04:090101:8373	610	155.4	94794
30:04:090101:8374	828	151.73	125632.44
30:04:090101:8378	4443	23.36	103788.48
30:04:090101:8390	840	151.28	127075.2
30:04:090101:8394	1234	139.54	172192.36
30:04:090101:8396	845	151.09	127671.05
30:04:090101:8397	600	155.4	93240
30:04:090101:8398	690	155.4	107226
30:04:090101:8399	652	155.4	101320.8
30:04:090101:8400	781	153.61	119969.41
30:04:090101:8402	795	153.03	121658.85
30:04:090101:8403	740	155.36	114966.4
30:04:090101:8404	734	155.4	114063.6
30:04:090101:8405	1140	141.88	161743.2
30:04:090101:8407	1171	141.08	165204.68
30:04:090101:8408	167	321.1	53623.7
30:04:090101:8409	1228	139.68	171527.04
30:04:090101:8410	1383	136.24	188419.92
30:04:090101:8524	870	155.4	135198
30:04:090101:8526	828	151.73	125632.44
30:04:090101:8529	973	146.68	142719.64
30:04:090101:8530	169	131.67	22252.23
30:04:090101:8533	442	131.67	58198.14
30:04:090101:9	940	147.74	138875.6
30:04:090102:1	37965	116.05	4405838.25
30:04:090102:132	1744	129.76	226301.44
30:04:090102:133	700	155.4	108780

30:04:090102:15	301	155.4	46775.4
30:04:090102:16	300	155.4	46620
30:04:090102:17	595	155.4	92463
30:04:090102:20	836	151.43	126595.48
30:04:090102:3	600	155.4	93240
30:04:090102:4	558	155.4	86713.2
30:04:090102:5	767	154.19	118263.73
30:04:090102:6	792	153.16	121302.72
30:04:090102:7	1000	63.26	63260
30:04:090102:8	1000	145.84	145840
30:04:090102:9	610	155.4	94794
30:04:090201:118	13000	1.28	16640
30:04:090201:119	13000	1.29	16770
30:04:090201:6	3194594	0.39	1245891.66
30:04:090201:7	9500	2.04	19380
30:04:090301:1	7205879	0.35	2522057.65
30:04:090301:10	100399	0.71	71283.29
30:04:090301:11	50200	0.98	49196
30:04:090301:12	979	63.26	61931.54
30:04:090301:128	25100	4.45	111695
30:04:090301:13	1044	63.26	66043.44
30:04:090301:135	25100	5.32	133532
30:04:090301:139	25100	4.45	111695
30:04:090301:14	1816	63.26	114880.16
30:04:090301:143	500	128.44	64220
30:04:090301:144	500	128.44	64220
30:04:090301:145	500	128.44	64220
30:04:090301:146	500	128.44	64220
30:04:090301:147	500	128.44	64220
30:04:090301:148	500	128.44	64220
30:04:090301:149	500	128.44	64220
30:04:090301:15	50200	1.02	51204
30:04:090301:150	500	128.44	64220
30:04:090301:151	500	128.44	64220
30:04:090301:152	500	128.44	64220
30:04:090301:153	500	128.44	64220
30:04:090301:154	500	128.44	64220
30:04:090301:155	500	128.44	64220
30:04:090301:156	500	128.44	64220
30:04:090301:157	500	128.44	64220
30:04:090301:158	500	128.44	64220
30:04:090301:159	500	128.44	64220
30:04:090301:16	56	23.36	1308.16
30:04:090301:160	500	128.44	64220
30:04:090301:161	500	128.44	64220
30:04:090301:162	500	128.44	64220
30:04:090301:163	500	128.44	64220
30:04:090301:164	500	128.44	64220
30:04:090301:165	500	128.44	64220
30:04:090301:166	500	128.44	64220

30:04:090301:167	500	128.44	64220
30:04:090301:168	500	128.44	64220
30:04:090301:169	500	128.44	64220
30:04:090301:17	10000	5.5	55000
30:04:090301:170	500	128.44	64220
30:04:090301:171	500	128.44	64220
30:04:090301:172	500	128.44	64220
30:04:090301:173	500	128.44	64220
30:04:090301:174	500	128.44	64220
30:04:090301:175	500	128.44	64220
30:04:090301:176	600	128.44	77064
30:04:090301:177	500	128.44	64220
30:04:090301:178	500	128.44	64220
30:04:090301:179	500	128.44	64220
30:04:090301:180	500	128.44	64220
30:04:090301:181	500	128.44	64220
30:04:090301:182	500	128.44	64220
30:04:090301:183	500	128.44	64220
30:04:090301:184	500	128.44	64220
30:04:090301:185	500	128.44	64220
30:04:090301:186	500	128.44	64220
30:04:090301:187	500	128.44	64220
30:04:090301:188	500	128.44	64220
30:04:090301:189	500	128.44	64220
30:04:090301:190	500	128.44	64220
30:04:090301:191	500	128.44	64220
30:04:090301:192	500	128.44	64220
30:04:090301:193	500	128.44	64220
30:04:090301:194	500	128.44	64220
30:04:090301:195	500	128.44	64220
30:04:090301:196	500	128.44	64220
30:04:090301:197	500	128.44	64220
30:04:090301:198	500	128.44	64220
30:04:090301:199	500	128.44	64220
30:04:090301:2	401600	0.59	236944
30:04:090301:200	500	128.44	64220
30:04:090301:201	500	128.44	64220
30:04:090301:202	500	128.44	64220
30:04:090301:203	600	128.44	77064
30:04:090301:204	500	128.44	64220
30:04:090301:205	500	128.44	64220
30:04:090301:206	500	128.44	64220
30:04:090301:207	500	128.44	64220
30:04:090301:208	500	128.44	64220
30:04:090301:209	500	128.44	64220
30:04:090301:210	500	128.44	64220
30:04:090301:211	500	128.44	64220
30:04:090301:212	500	128.44	64220
30:04:090301:213	500	128.44	64220
30:04:090301:214	500	128.44	64220

30:04:090301:215	500	128.44	64220
30:04:090301:216	500	128.44	64220
30:04:090301:217	500	128.44	64220
30:04:090301:218	500	128.44	64220
30:04:090301:219	500	128.44	64220
30:04:090301:220	500	128.44	64220
30:04:090301:221	500	128.44	64220
30:04:090301:222	500	128.44	64220
30:04:090301:223	500	128.44	64220
30:04:090301:224	500	128.44	64220
30:04:090301:225	500	128.44	64220
30:04:090301:226	500	128.44	64220
30:04:090301:227	500	128.44	64220
30:04:090301:228	500	128.44	64220
30:04:090301:229	500	128.44	64220
30:04:090301:230	500	128.44	64220
30:04:090301:231	500	128.44	64220
30:04:090301:232	500	128.44	64220
30:04:090301:233	500	128.44	64220
30:04:090301:234	500	128.44	64220
30:04:090301:235	500	128.44	64220
30:04:090301:236	500	128.44	64220
30:04:090301:237	500	128.44	64220
30:04:090301:238	500	128.44	64220
30:04:090301:239	500	128.44	64220
30:04:090301:240	500	128.44	64220
30:04:090301:241	500	128.44	64220
30:04:090301:242	500	128.44	64220
30:04:090301:243	500	128.44	64220
30:04:090301:244	500	128.44	64220
30:04:090301:245	500	128.44	64220
30:04:090301:246	500	128.44	64220
30:04:090301:247	500	128.44	64220
30:04:090301:248	500	128.44	64220
30:04:090301:249	500	128.44	64220
30:04:090301:250	500	128.44	64220
30:04:090301:251	500	128.44	64220
30:04:090301:252	500	128.44	64220
30:04:090301:253	500	128.44	64220
30:04:090301:254	500	128.44	64220
30:04:090301:255	500	128.44	64220
30:04:090301:256	500	128.44	64220
30:04:090301:257	500	128.44	64220
30:04:090301:258	500	128.44	64220
30:04:090301:259	500	128.44	64220
30:04:090301:260	500	128.44	64220
30:04:090301:261	500	128.44	64220
30:04:090301:262	500	128.44	64220
30:04:090301:263	500	128.44	64220
30:04:090301:264	500	128.44	64220

30:04:090301:265	500	128.44	64220
30:04:090301:266	500	128.44	64220
30:04:090301:267	500	128.44	64220
30:04:090301:268	500	128.44	64220
30:04:090301:269	500	128.44	64220
30:04:090301:270	500	128.44	64220
30:04:090301:271	500	128.44	64220
30:04:090301:272	500	128.44	64220
30:04:090301:273	500	128.44	64220
30:04:090301:274	500	128.44	64220
30:04:090301:275	500	128.44	64220
30:04:090301:276	500	128.44	64220
30:04:090301:277	500	128.44	64220
30:04:090301:278	500	128.44	64220
30:04:090301:279	500	128.44	64220
30:04:090301:280	500	128.44	64220
30:04:090301:281	600	128.44	77064
30:04:090301:282	500	128.44	64220
30:04:090301:283	500	128.44	64220
30:04:090301:284	500	128.44	64220
30:04:090301:285	500	128.44	64220
30:04:090301:286	500	128.44	64220
30:04:090301:287	500	128.44	64220
30:04:090301:288	500	128.44	64220
30:04:090301:289	500	128.44	64220
30:04:090301:290	500	128.44	64220
30:04:090301:291	500	128.44	64220
30:04:090301:292	500	128.44	64220
30:04:090301:294	500	128.44	64220
30:04:090301:295	500	155.4	77700
30:04:090301:296	500	155.4	77700
30:04:090301:297	500	128.44	64220
30:04:090301:298	501	128.44	64348.44
30:04:090301:299	500	128.44	64220
30:04:090301:3	301200	0.67	201804
30:04:090301:300	500	128.44	64220
30:04:090301:301	500	128.44	64220
30:04:090301:302	500	128.44	64220
30:04:090301:303	500	128.44	64220
30:04:090301:304	500	155.4	77700
30:04:090301:305	500	155.4	77700
30:04:090301:306	500	128.44	64220
30:04:090301:307	500	128.44	64220
30:04:090301:308	500	128.44	64220
30:04:090301:309	600	128.44	77064
30:04:090301:310	600	128.44	77064
30:04:090301:311	672	128.44	86311.68
30:04:090301:312	500	128.44	64220
30:04:090301:313	500	128.44	64220
30:04:090301:314	500	128.44	64220

30:04:090301:315	500	128.44	64220
30:04:090301:316	500	128.44	64220
30:04:090301:317	500	128.44	64220
30:04:090301:318	500	128.44	64220
30:04:090301:319	500	128.44	64220
30:04:090301:320	500	128.44	64220
30:04:090301:321	499	128.44	64091.56
30:04:090301:322	500	128.44	64220
30:04:090301:323	500	128.44	64220
30:04:090301:324	500	128.44	64220
30:04:090301:325	500	128.44	64220
30:04:090301:326	500	128.44	64220
30:04:090301:327	500	128.44	64220
30:04:090301:328	500	128.44	64220
30:04:090301:329	500	128.44	64220
30:04:090301:330	627	128.44	80531.88
30:04:090301:331	635	128.44	81559.4
30:04:090301:332	2960	6.96	20601.6
30:04:090301:333	500	128.44	64220
30:04:090301:334	500	128.44	64220
30:04:090301:335	500	128.44	64220
30:04:090301:336	500	128.44	64220
30:04:090301:337	500	128.44	64220
30:04:090301:338	600	9.32	5592
30:04:090301:339	500	9.32	4660
30:04:090301:340	500	9.32	4660
30:04:090301:341	500	9.32	4660
30:04:090301:342	500	9.32	4660
30:04:090301:343	500	9.32	4660
30:04:090301:344	500	9.32	4660
30:04:090301:345	500	9.32	4660
30:04:090301:346	500	9.32	4660
30:04:090301:347	500	9.32	4660
30:04:090301:348	500	9.32	4660
30:04:090301:349	500	9.32	4660
30:04:090301:350	500	9.32	4660
30:04:090301:351	500	9.32	4660
30:04:090301:352	500	9.32	4660
30:04:090301:353	500	9.32	4660
30:04:090301:354	500	9.32	4660
30:04:090301:355	500	9.32	4660
30:04:090301:356	500	9.32	4660
30:04:090301:357	500	9.32	4660
30:04:090301:358	500	9.32	4660
30:04:090301:359	500	9.32	4660
30:04:090301:360	500	9.32	4660
30:04:090301:361	501	9.32	4669.32
30:04:090301:362	500	9.32	4660
30:04:090301:363	500	9.32	4660
30:04:090301:364	500	9.32	4660

30:04:090301:365	500	9.32	4660
30:04:090301:366	500	9.32	4660
30:04:090301:367	500	9.32	4660
30:04:090301:368	500	9.32	4660
30:04:090301:369	500	9.32	4660
30:04:090301:370	500	9.32	4660
30:04:090301:371	500	9.32	4660
30:04:090301:372	500	9.32	4660
30:04:090301:373	500	9.32	4660
30:04:090301:374	500	9.32	4660
30:04:090301:375	500	9.32	4660
30:04:090301:376	500	9.32	4660
30:04:090301:377	500	9.32	4660
30:04:090301:378	500	9.32	4660
30:04:090301:379	500	9.32	4660
30:04:090301:380	500	9.32	4660
30:04:090301:381	500	9.32	4660
30:04:090301:382	500	9.32	4660
30:04:090301:383	500	9.32	4660
30:04:090301:384	500	9.32	4660
30:04:090301:385	500	9.32	4660
30:04:090301:386	500	9.32	4660
30:04:090301:387	500	9.32	4660
30:04:090301:388	500	9.32	4660
30:04:090301:389	500	9.32	4660
30:04:090301:390	500	9.32	4660
30:04:090301:391	500	9.32	4660
30:04:090301:392	500	9.32	4660
30:04:090301:393	500	9.32	4660
30:04:090301:394	500	9.32	4660
30:04:090301:395	500	9.32	4660
30:04:090301:396	500	9.32	4660
30:04:090301:397	500	9.32	4660
30:04:090301:398	500	9.32	4660
30:04:090301:399	500	9.32	4660
30:04:090301:4	351400	0.58	203812
30:04:090301:400	500	9.32	4660
30:04:090301:401	500	9.32	4660
30:04:090301:402	500	9.32	4660
30:04:090301:403	500	9.32	4660
30:04:090301:404	500	9.32	4660
30:04:090301:405	600	9.32	5592
30:04:090301:406	500	9.32	4660
30:04:090301:407	500	9.32	4660
30:04:090301:408	500	9.32	4660
30:04:090301:409	500	9.32	4660
30:04:090301:410	500	9.32	4660
30:04:090301:411	500	9.32	4660
30:04:090301:412	500	9.32	4660
30:04:090301:413	500	9.32	4660

30:04:090301:414	500	9.32	4660
30:04:090301:415	500	9.32	4660
30:04:090301:416	500	9.32	4660
30:04:090301:417	500	9.32	4660
30:04:090301:418	500	9.32	4660
30:04:090301:419	500	9.32	4660
30:04:090301:420	500	9.32	4660
30:04:090301:421	500	9.32	4660
30:04:090301:422	500	9.32	4660
30:04:090301:423	500	9.32	4660
30:04:090301:424	500	9.32	4660
30:04:090301:425	500	9.32	4660
30:04:090301:426	500	9.32	4660
30:04:090301:427	500	9.32	4660
30:04:090301:428	500	9.32	4660
30:04:090301:429	500	9.32	4660
30:04:090301:430	500	9.32	4660
30:04:090301:431	500	9.32	4660
30:04:090301:432	500	9.32	4660
30:04:090301:433	500	9.32	4660
30:04:090301:434	500	9.32	4660
30:04:090301:435	500	9.32	4660
30:04:090301:436	500	9.32	4660
30:04:090301:437	500	9.32	4660
30:04:090301:438	500	9.32	4660
30:04:090301:439	500	9.32	4660
30:04:090301:440	500	9.32	4660
30:04:090301:441	500	9.32	4660
30:04:090301:442	500	9.32	4660
30:04:090301:443	500	9.32	4660
30:04:090301:444	500	9.32	4660
30:04:090301:445	500	9.32	4660
30:04:090301:446	500	9.32	4660
30:04:090301:447	500	9.32	4660
30:04:090301:448	500	9.32	4660
30:04:090301:449	500	9.32	4660
30:04:090301:450	500	9.32	4660
30:04:090301:451	600	9.32	5592
30:04:090301:452	500	9.32	4660
30:04:090301:453	500	9.32	4660
30:04:090301:454	500	9.32	4660
30:04:090301:455	500	9.32	4660
30:04:090301:456	500	9.32	4660
30:04:090301:457	500	9.32	4660
30:04:090301:458	500	9.32	4660
30:04:090301:459	500	9.32	4660
30:04:090301:460	500	9.32	4660
30:04:090301:461	500	9.32	4660
30:04:090301:462	500	9.32	4660
30:04:090301:463	500	9.32	4660

30:04:090301:464	500	9.32	4660
30:04:090301:465	500	9.32	4660
30:04:090301:466	500	9.32	4660
30:04:090301:467	500	9.32	4660
30:04:090301:468	500	9.32	4660
30:04:090301:469	500	9.32	4660
30:04:090301:470	500	9.32	4660
30:04:090301:471	500	9.32	4660
30:04:090301:472	500	9.32	4660
30:04:090301:473	500	9.32	4660
30:04:090301:474	500	9.32	4660
30:04:090301:475	500	9.32	4660
30:04:090301:476	500	9.32	4660
30:04:090301:477	500	9.32	4660
30:04:090301:478	500	9.32	4660
30:04:090301:479	500	9.32	4660
30:04:090301:480	500	9.32	4660
30:04:090301:481	500	9.32	4660
30:04:090301:482	500	9.32	4660
30:04:090301:483	500	9.32	4660
30:04:090301:484	500	9.32	4660
30:04:090301:485	500	9.32	4660
30:04:090301:486	500	9.32	4660
30:04:090301:487	500	9.32	4660
30:04:090301:488	500	9.32	4660
30:04:090301:489	500	9.32	4660
30:04:090301:490	500	9.32	4660
30:04:090301:491	500	9.32	4660
30:04:090301:492	500	9.32	4660
30:04:090301:493	500	9.32	4660
30:04:090301:494	500	9.32	4660
30:04:090301:495	500	9.32	4660
30:04:090301:496	500	9.32	4660
30:04:090301:497	500	9.32	4660
30:04:090301:498	500	9.32	4660
30:04:090301:499	500	9.32	4660
30:04:090301:5	50237	1.03	51744.11
30:04:090301:500	500	9.32	4660
30:04:090301:501	500	9.32	4660
30:04:090301:502	500	9.32	4660
30:04:090301:503	500	9.32	4660
30:04:090301:504	500	9.32	4660
30:04:090301:505	500	9.32	4660
30:04:090301:506	500	9.32	4660
30:04:090301:507	500	9.32	4660
30:04:090301:508	500	9.32	4660
30:04:090301:509	500	9.32	4660
30:04:090301:510	500	9.32	4660
30:04:090301:511	500	9.32	4660
30:04:090301:512	500	9.32	4660

30:04:090301:513	500	9.32	4660
30:04:090301:514	500	9.32	4660
30:04:090301:515	500	9.32	4660
30:04:090301:516	500	9.32	4660
30:04:090301:517	500	9.32	4660
30:04:090301:518	500	9.32	4660
30:04:090301:519	500	9.32	4660
30:04:090301:520	500	9.32	4660
30:04:090301:521	500	9.32	4660
30:04:090301:522	500	9.32	4660
30:04:090301:523	500	9.32	4660
30:04:090301:524	500	128.44	64220
30:04:090301:525	500	128.44	64220
30:04:090301:526	500	128.44	64220
30:04:090301:527	500	128.44	64220
30:04:090301:528	500	128.44	64220
30:04:090301:529	500	128.44	64220
30:04:090301:530	500	128.44	64220
30:04:090301:531	500	128.44	64220
30:04:090301:532	500	128.44	64220
30:04:090301:533	500	128.44	64220
30:04:090301:534	500	9.32	4660
30:04:090301:535	500	128.44	64220
30:04:090301:536	500	128.44	64220
30:04:090301:537	600	128.44	77064
30:04:090301:538	500	128.44	64220
30:04:090301:539	500	128.44	64220
30:04:090301:540	500	128.44	64220
30:04:090301:541	500	128.44	64220
30:04:090301:542	500	9.32	4660
30:04:090301:543	500	9.32	4660
30:04:090301:544	500	9.32	4660
30:04:090301:545	500	9.32	4660
30:04:090301:546	500	9.32	4660
30:04:090301:547	500	9.32	4660
30:04:090301:548	500	128.44	64220
30:04:090301:549	500	128.44	64220
30:04:090301:550	500	128.44	64220
30:04:090301:551	500	9.32	4660
30:04:090301:552	500	9.32	4660
30:04:090301:553	500	9.32	4660
30:04:090301:554	500	9.32	4660
30:04:090301:555	500	9.32	4660
30:04:090301:556	500	9.32	4660
30:04:090301:557	500	9.32	4660
30:04:090301:558	500	9.32	4660
30:04:090301:559	500	9.32	4660
30:04:090301:560	500	9.32	4660
30:04:090301:561	500	9.32	4660
30:04:090301:562	500	9.32	4660

30:04:090301:563	500	9.32	4660
30:04:090301:564	500	9.32	4660
30:04:090301:565	600	9.32	5592
30:04:090301:566	500	9.32	4660
30:04:090301:567	500	9.32	4660
30:04:090301:568	500	9.32	4660
30:04:090301:569	500	9.32	4660
30:04:090301:570	500	9.32	4660
30:04:090301:571	500	9.32	4660
30:04:090301:572	500	9.32	4660
30:04:090301:573	500	9.32	4660
30:04:090301:574	500	155.4	77700
30:04:090301:575	500	155.4	77700
30:04:090301:576	500	155.4	77700
30:04:090301:577	500	9.32	4660
30:04:090301:578	500	155.4	77700
30:04:090301:579	500	155.4	77700
30:04:090301:580	500	155.4	77700
30:04:090301:581	500	9.32	4660
30:04:090301:582	500	9.32	4660
30:04:090301:583	500	9.32	4660
30:04:090301:584	500	9.32	4660
30:04:090301:585	500	9.32	4660
30:04:090301:586	500	9.32	4660
30:04:090301:587	500	9.32	4660
30:04:090301:588	500	9.32	4660
30:04:090301:589	500	9.32	4660
30:04:090301:590	500	9.32	4660
30:04:090301:591	500	9.32	4660
30:04:090301:592	500	9.32	4660
30:04:090301:593	500	9.32	4660
30:04:090301:594	500	9.32	4660
30:04:090301:595	500	9.32	4660
30:04:090301:596	500	9.32	4660
30:04:090301:597	500	9.32	4660
30:04:090301:598	500	9.32	4660
30:04:090301:599	500	9.32	4660
30:04:090301:6	100502	0.89	89446.78
30:04:090301:600	500	9.32	4660
30:04:090301:601	500	9.32	4660
30:04:090301:602	500	9.32	4660
30:04:090301:603	500	9.32	4660
30:04:090301:604	500	9.32	4660
30:04:090301:605	500	9.32	4660
30:04:090301:606	500	9.32	4660
30:04:090301:607	500	9.32	4660
30:04:090301:608	500	9.32	4660
30:04:090301:609	500	9.32	4660
30:04:090301:610	500	9.32	4660
30:04:090301:611	500	9.32	4660

30:04:090301:612	500	9.32	4660
30:04:090301:613	500	9.32	4660
30:04:090301:614	500	155.4	77700
30:04:090301:615	500	155.4	77700
30:04:090301:616	500	155.4	77700
30:04:090301:617	500	155.4	77700
30:04:090301:618	500	155.4	77700
30:04:090301:619	500	155.4	77700
30:04:090301:620	500	155.4	77700
30:04:090301:621	500	155.4	77700
30:04:090301:622	500	155.4	77700
30:04:090301:623	500	155.4	77700
30:04:090301:624	500	155.4	77700
30:04:090301:625	500	155.4	77700
30:04:090301:626	537	155.4	83449.8
30:04:090301:627	500	155.4	77700
30:04:090301:628	500	155.4	77700
30:04:090301:629	3006	6.94	20861.64
30:04:090301:630	502	155.4	78010.8
30:04:090301:631	500	155.4	77700
30:04:090301:632	502	155.4	78010.8
30:04:090301:633	500	155.4	77700
30:04:090301:634	500	155.4	77700
30:04:090301:635	500	155.4	77700
30:04:090301:636	500	155.4	77700
30:04:090301:637	500	155.4	77700
30:04:090301:638	500	155.4	77700
30:04:090301:639	500	155.4	77700
30:04:090301:640	500	155.4	77700
30:04:090301:641	500	155.4	77700
30:04:090301:642	500	155.4	77700
30:04:090301:643	500	155.4	77700
30:04:090301:644	500	155.4	77700
30:04:090301:645	500	155.4	77700
30:04:090301:646	500	155.4	77700
30:04:090301:647	500	155.4	77700
30:04:090301:648	500	155.4	77700
30:04:090301:649	500	155.4	77700
30:04:090301:650	500	155.4	77700
30:04:090301:651	554	155.4	86091.6
30:04:090301:652	500	155.4	77700
30:04:090301:653	500	155.4	77700
30:04:090301:654	500	155.4	77700
30:04:090301:655	500	155.4	77700
30:04:090301:656	500	155.4	77700
30:04:090301:657	500	155.4	77700
30:04:090301:658	500	155.4	77700
30:04:090301:659	400	155.4	62160
30:04:090301:660	500	155.4	77700
30:04:090301:661	500	155.4	77700

30:04:090301:662	500	155.4	77700
30:04:090301:663	500	155.4	77700
30:04:090301:664	500	155.4	77700
30:04:090301:665	500	155.4	77700
30:04:090301:666	500	155.4	77700
30:04:090301:667	500	155.4	77700
30:04:090301:668	500	155.4	77700
30:04:090301:669	500	155.4	77700
30:04:090301:670	526	155.4	81740.4
30:04:090301:671	500	155.4	77700
30:04:090301:672	500	155.4	77700
30:04:090301:673	500	155.4	77700
30:04:090301:674	400	155.4	62160
30:04:090301:675	418	155.4	64957.2
30:04:090301:676	400	155.4	62160
30:04:090301:677	400	155.4	62160
30:04:090301:678	400	155.4	62160
30:04:090301:679	400	155.4	62160
30:04:090301:680	400	155.4	62160
30:04:090301:681	500	155.4	77700
30:04:090301:682	400	155.4	62160
30:04:090301:683	400	155.4	62160
30:04:090301:684	400	155.4	62160
30:04:090301:685	400	155.4	62160
30:04:090301:686	400	155.4	62160
30:04:090301:687	400	155.4	62160
30:04:090301:688	400	155.4	62160
30:04:090301:689	400	155.4	62160
30:04:090301:690	400	155.4	62160
30:04:090301:691	400	155.4	62160
30:04:090301:692	500	155.4	77700
30:04:090301:693	400	155.4	62160
30:04:090301:694	400	155.4	62160
30:04:090301:695	400	155.4	62160
30:04:090301:696	400	155.4	62160
30:04:090301:697	400	155.4	62160
30:04:090301:698	400	155.4	62160
30:04:090301:699	500	155.4	77700
30:04:090301:7	928601	0.51	473586.51
30:04:090301:700	500	155.4	77700
30:04:090301:701	500	155.4	77700
30:04:090301:702	575	155.4	89355
30:04:090301:703	500	155.4	77700
30:04:090301:704	946	147.55	139582.3
30:04:090301:705	808	152.51	123228.08
30:04:090301:706	1120	142.41	159499.2
30:04:090301:707	500	155.4	77700
30:04:090301:708	500	155.4	77700
30:04:090301:709	500	155.4	77700
30:04:090301:710	500	155.4	77700

30:04:090301:8	1305220	0.4	522088
30:04:090301:9	50201	0.99	49698.99
30:04:090302:1	1000000	0.58	580000
30:04:090302:2	1000000	0.76	760000
30:04:090401:1	50000	154.97	7748500
30:04:090401:2	301200	0.85	256020
30:04:100101:1	608	199.43	121253.44
30:04:100101:102	28	412.07	11537.96
30:04:100101:11	1664	168.17	279834.88
30:04:100101:12	1069	184.55	197283.95
30:04:100101:14	884	192.06	169781.04
30:04:100101:15	753	198.64	149575.92
30:04:100101:16	584	199.43	116467.12
30:04:100101:17	810	195.62	158452.2
30:04:100101:18	712	199.43	141994.16
30:04:100101:19	900	191.34	172206
30:04:100101:2	283	199.43	56438.69
30:04:100101:20	26	168.97	4393.22
30:04:100101:22	640	199.43	127635.2
30:04:100101:23	632	199.43	126039.76
30:04:100101:25	1253	178.5	223660.5
30:04:100101:258	5472	110.97	607227.84
30:04:100101:259	8249	101.81	839830.69
30:04:100101:26	210	199.43	41880.3
30:04:100101:261	1216	152.19	185063.04
30:04:100101:27	696	199.43	138803.28
30:04:100101:271	2772	128.01	354843.72
30:04:100101:272	420	199.43	83760.6
30:04:100101:273	419	199.43	83561.17
30:04:100101:278	791	81.18	64213.38
30:04:100101:279	6270	62.35	390934.5
30:04:100101:28	612.08	199.43	122067.11
30:04:100101:280	2680	152.16	407788.8
30:04:100101:282	280	199.43	55840.4
30:04:100101:284	590	199.43	117663.7
30:04:100101:288	379	199.43	75583.97
30:04:100101:290	28	81.18	2273.04
30:04:100101:291	3	23.36	70.08
30:04:100101:3	800	196.13	156904
30:04:100101:30	575	199.43	114672.25
30:04:100101:31	834	194.43	162154.62
30:04:100101:32	9296	80.59	749164.64
30:04:100101:33	425	199.43	84757.75
30:04:100101:334	5000	133.48	667400
30:04:100101:335	301	199.43	60028.43
30:04:100101:34	900	191.34	172206
30:04:100101:35	736	199.43	146780.48
30:04:100101:36	1152	181.67	209283.84
30:04:100101:37	680	199.43	135612.4
30:04:100101:38	194	412.07	79941.58

30:04:100101:386	26	412.07	10713.82
30:04:100101:39	723	199.43	144187.89
30:04:100101:40	621	199.43	123846.03
30:04:100101:41	726	199.43	144786.18
30:04:100101:42	720	199.43	143589.6
30:04:100101:43	664	199.43	132421.52
30:04:100101:44	916	190.63	174617.08
30:04:100101:47	1922	163.16	313593.52
30:04:100101:5	756	198.48	150050.88
30:04:100101:51	610	199.43	121652.3
30:04:100101:52	862	193.08	166434.96
30:04:100101:53	1536	171.02	262686.72
30:04:100101:56	777	197.34	153333.18
30:04:100101:57	946	189.35	179125.1
30:04:100101:6	247	199.43	49259.21
30:04:100101:60	1000	187.15	187150
30:04:100101:61	921	190.42	175376.82
30:04:100101:62	781	197.13	153958.53
30:04:100101:63	548	199.43	109287.64
30:04:100101:64	520	199.43	103703.6
30:04:100101:67	1082	184.08	199174.56
30:04:100101:7	441	199.43	87948.63
30:04:100101:71	305	199.43	60826.15
30:04:100101:72	620	199.43	123646.6
30:04:100101:75	903	191.21	172662.63
30:04:100101:7778	1114	182.96	203817.44
30:04:100101:7779	833	194.47	161993.51
30:04:100101:7780	756	198.48	150050.88
30:04:100101:7781	600	199.43	119658
30:04:100101:7782	1078	184.23	198599.94
30:04:100101:7783	1268	178.05	225767.4
30:04:100101:7784	728	199.43	145185.04
30:04:100101:7786	935	189.81	177472.35
30:04:100101:7788	634	199.43	126438.62
30:04:100101:7789	784	196.97	154424.48
30:04:100101:7792	1253	178.5	223660.5
30:04:100101:7793	864	192.99	166743.36
30:04:100101:7795	1367	175.26	239580.42
30:04:100101:7796	505	199.43	100712.15
30:04:100101:7799	260	199.43	51851.8
30:04:100101:7800	848	193.75	164300
30:04:100101:7801	556	199.43	110883.08
30:04:100101:7802	739	199.43	147378.77
30:04:100101:7803	615	199.43	122649.45
30:04:100101:7804	592	199.43	118062.56
30:04:100101:7805	595	199.43	118660.85
30:04:100101:7806	545	199.43	108689.35
30:04:100101:7807	324	199.43	64615.32
30:04:100101:7808	638	199.43	127236.34
30:04:100101:7809	901	191.3	172361.3

30:04:100101:7810	1025	186.19	190844.75
30:04:100101:7811	870	192.71	167657.7
30:04:100101:7812	880	192.25	169180
30:04:100101:7813	516	199.43	102905.88
30:04:100101:7814	945	189.39	178973.55
30:04:100101:7816	1051	185.21	194655.71
30:04:100101:7817	978	188.03	183893.34
30:04:100101:7818	880	192.25	169180
30:04:100101:7819	1880	163.92	308169.6
30:04:100101:7820	786	196.86	154731.96
30:04:100101:7821	1083	184.05	199326.15
30:04:100101:7822	267	199.43	53247.81
30:04:100101:7823	940	189.6	178224
30:04:100101:7825	1160	181.41	210435.6
30:04:100101:7826	640	199.43	127635.2
30:04:100101:7827	840	194.13	163069.2
30:04:100101:7828	806	195.83	157838.98
30:04:100101:7829	889	191.84	170545.76
30:04:100101:7830	1416	173.97	246341.52
30:04:100101:7831	700	199.43	139601
30:04:100101:7832	966	188.52	182110.32
30:04:100101:7833	718	199.43	143190.74
30:04:100101:7834	1508	171.69	258908.52
30:04:100101:7835	320	199.43	63817.6
30:04:100101:7836	176	199.43	35099.68
30:04:100101:7837	239	199.43	47663.77
30:04:100101:7838	990	187.55	185674.5
30:04:100101:7839	996	187.31	186560.76
30:04:100101:7840	1369	175.21	239862.49
30:04:100101:7841	988	187.63	185378.44
30:04:100101:7842	560	199.43	111680.8
30:04:100101:7843	963	188.64	181660.32
30:04:100101:7844	658	199.43	131224.94
30:04:100101:7845	293	199.43	58432.99
30:04:100101:7846	222	199.43	44273.46
30:04:100101:7847	688	199.43	137207.84
30:04:100101:7848	544	199.43	108489.92
30:04:100101:7849	770	197.71	152236.7
30:04:100101:7851	630	199.43	125640.9
30:04:100101:7852	805	195.88	157683.4
30:04:100101:7853	924	190.29	175827.96
30:04:100101:7854	392	199.43	78176.56
30:04:100101:7855	537	199.43	107093.91
30:04:100101:7856	596	199.43	118860.28
30:04:100101:7857	1090	183.8	200342
30:04:100101:7858	741	199.31	147688.71
30:04:100101:7860	720	199.43	143589.6
30:04:100101:7861	967	188.48	182260.16
30:04:100101:7862	1714	167.13	286460.82
30:04:100101:7863	840	194.13	163069.2

30:04:100101:7864	380	199.43	75783.4
30:04:100101:7865	909	190.94	173564.46
30:04:100101:7866	558	199.43	111281.94
30:04:100101:7867	1325	176.41	233743.25
30:04:100101:7870	699	199.43	139401.57
30:04:100101:7871	722	199.43	143988.46
30:04:100101:7872	1130	182.41	206123.3
30:04:100101:7876	1110	183.1	203241
30:04:100101:7877	878	192.34	168874.52
30:04:100101:7878	1468	172.66	253464.88
30:04:100101:7879	910	190.9	173719
30:04:100101:7882	804	195.93	157527.72
30:04:100101:7883	481	199.43	95925.83
30:04:100101:7884	551	199.43	109885.93
30:04:100101:7885	388	199.43	77378.84
30:04:100101:7886	1014	186.61	189222.54
30:04:100101:7887	584	199.43	116467.12
30:04:100101:7888	488	199.43	97321.84
30:04:100101:7889	456	199.43	90940.08
30:04:100101:7890	295	412.07	121560.65
30:04:100101:7891	575	199.43	114672.25
30:04:100101:7892	1688	167.67	283026.96
30:04:100101:7893	279	199.43	55640.97
30:04:100101:7894	873	192.57	168113.61
30:04:100101:7895	512	199.43	102108.16
30:04:100101:7896	1004	187	187748
30:04:100101:7897	710	199.43	141595.3
30:04:100101:79	450	199.43	89743.5
30:04:100101:7900	568	199.43	113276.24
30:04:100101:7901	742	199.26	147850.92
30:04:100101:7902	578	199.43	115270.54
30:04:100101:7903	830	194.62	161534.6
30:04:100101:7904	573	199.43	114273.39
30:04:100101:7905	832	194.52	161840.64
30:04:100101:7906	552	199.43	110085.36
30:04:100101:7908	481	199.43	95925.83
30:04:100101:7909	732	199.43	145982.76
30:04:100101:7912	909.2	190.93	173593.56
30:04:100101:7913	1026	186.15	190989.9
30:04:100101:7914	1024	186.22	190689.28
30:04:100101:7915	1328	176.33	234166.24
30:04:100101:7917	4362	137.36	599164.32
30:04:100101:7918	1184	180.63	213865.92
30:04:100101:7919	1716	167.09	286726.44
30:04:100101:7921	1187	180.54	214300.98
30:04:100101:7922	200	199.43	39886
30:04:100101:7923	2247	157.89	354778.83
30:04:100101:7925	868	192.8	167350.4
30:04:100101:7927	585	199.43	116666.55
30:04:100101:7929	700	199.43	139601

30:04:100101:7930	867	192.85	167200.95
30:04:100101:7931	1071	184.48	197578.08
30:04:100101:7932	863	193.04	166593.52
30:04:100101:7933	871	192.66	167806.86
30:04:100101:7934	714	199.43	142393.02
30:04:100101:7935	959	188.81	181068.79
30:04:100101:7936	729	199.43	145384.47
30:04:100101:7937	527	199.43	105099.61
30:04:100101:7938	845	193.89	163837.05
30:04:100101:7939	601	199.43	119857.43
30:04:100101:7940	929	190.07	176575.03
30:04:100101:7941	352	199.43	70199.36
30:04:100101:7942	632	199.43	126039.76
30:04:100101:7943	876	192.43	168568.68
30:04:100101:7944	1347	175.81	236816.07
30:04:100101:7945	784	196.97	154424.48
30:04:100101:7946	921	190.42	175376.82
30:04:100101:7947	882	192.15	169476.3
30:04:100101:7948	1092	183.73	200633.16
30:04:100101:7949	784	196.97	154424.48
30:04:100101:7950	391	199.43	77977.13
30:04:100101:7951	696	199.43	138803.28
30:04:100101:7952	591	199.43	117863.13
30:04:100101:7953	1282	177.64	227734.48
30:04:100101:7954	843	193.99	163533.57
30:04:100101:7955	822	195.02	160306.44
30:04:100101:7956	1538	170.98	262967.24
30:04:100101:7957	912	190.81	174018.72
30:04:100101:7958	1096	183.59	201214.64
30:04:100101:7961	460	199.43	91737.8
30:04:100101:7962	1404	174.28	244689.12
30:04:100101:7963	532	199.43	106096.76
30:04:100101:7965	712	199.43	141994.16
30:04:100101:7966	200	199.43	39886
30:04:100101:7967	449	199.43	89544.07
30:04:100101:7968	576	199.43	114871.68
30:04:100101:7972	720	199.43	143589.6
30:04:100101:7973	270	199.43	53846.1
30:04:100101:7975	463	199.43	92336.09
30:04:100101:7976	558	199.43	111281.94
30:04:100101:7977	460	199.43	91737.8
30:04:100101:7978	568	199.43	113276.24
30:04:100101:7979	458	199.43	91338.94
30:04:100101:7980	390	199.43	77777.7
30:04:100101:7981	143	199.43	28518.49
30:04:100101:7983	500	199.43	99715
30:04:100101:7984	700	199.43	139601
30:04:100101:7986	640	199.43	127635.2
30:04:100101:7988	628	199.43	125242.04
30:04:100101:7989	1295	177.26	229551.7

30:04:100101:7990	616	199.43	122848.88
30:04:100101:7991	421	199.43	83960.03
30:04:100101:7992	504	199.43	100512.72
30:04:100101:7993	420	199.43	83760.6
30:04:100101:7995	530	199.43	105697.9
30:04:100101:7997	690	199.43	137606.7
30:04:100101:7998	319	199.43	63618.17
30:04:100101:7999	378	199.43	75384.54
30:04:100101:80	1023	186.26	190543.98
30:04:100101:8000	871	192.66	167806.86
30:04:100101:8001	550	199.43	109686.5
30:04:100101:8002	735	199.43	146581.05
30:04:100101:8004	682	199.43	136011.26
30:04:100101:8006	777	197.34	153333.18
30:04:100101:8007	509	199.43	101509.87
30:04:100101:8008	826	194.82	160921.32
30:04:100101:8009	792	196.55	155667.6
30:04:100101:8010	425	199.43	84757.75
30:04:100101:8012	840	194.13	163069.2
30:04:100101:8013	624	199.43	124444.32
30:04:100101:8015	52	199.43	10370.36
30:04:100101:8016	138	199.43	27521.34
30:04:100101:8017	513	199.43	102307.59
30:04:100101:8018	513	199.43	102307.59
30:04:100101:8019	850	193.65	164602.5
30:04:100101:8020	1080	184.15	198882
30:04:100101:8021	863	193.04	166593.52
30:04:100101:8022	795	196.39	156130.05
30:04:100101:8023	802	196.03	157216.06
30:04:100101:8024	952	189.1	180023.2
30:04:100101:8025	495	199.43	98717.85
30:04:100101:8026	1000	187.15	187150
30:04:100101:8027	570	199.43	113675.1
30:04:100101:8028	750	198.81	149107.5
30:04:100101:8029	1025	186.19	190844.75
30:04:100101:8030	676	199.43	134814.68
30:04:100101:8032	862	193.08	166434.96
30:04:100101:8033	730	199.43	145583.9
30:04:100101:8035	725	199.43	144586.75
30:04:100101:8037	357	199.43	71196.51
30:04:100101:8038	224	199.43	44672.32
30:04:100101:8039	549	199.43	109487.07
30:04:100101:8042	1670	168.05	280643.5
30:04:100101:8043	437	199.43	87150.91
30:04:100101:8050	242	199.43	48262.06
30:04:100101:8053	204	81.18	16560.72
30:04:100101:8054	180	23.36	4204.8
30:04:100101:8055	960	188.77	181219.2
30:04:100101:8056	104	23.36	2429.44
30:04:100101:81	678	199.43	135213.54

30:04:100101:82	646	199.43	128831.78
30:04:100101:8298	796	196.34	156286.64
30:04:100101:8299	313	199.43	62421.59
30:04:100101:8300	10	412.07	4120.7
30:04:100101:8301	6431	23.36	150228.16
30:04:100101:8310	670	355.06	237890.2
30:04:100101:8314	764	198.04	151302.56
30:04:100101:8340	514	199.43	102507.02
30:04:100101:8342	416	199.43	82962.88
30:04:100101:8345	1000	187.15	187150
30:04:100101:8346	2480	72.66	180196.8
30:04:100101:8366	501	199.43	99914.43
30:04:100101:8369	432	199.43	86153.76
30:04:100101:8379	625	199.43	124643.75
30:04:100101:8380	550	199.43	109686.5
30:04:100101:8381	1000	187.15	187150
30:04:100101:8403	1100	95.33	104863
30:04:100101:8406	570	199.43	113675.1
30:04:100101:8413	7000	23.36	163520
30:04:100101:8418	600	199.43	119658
30:04:100101:8419	689	199.43	137407.27
30:04:100101:85	761	198.2	150830.2
30:04:100101:8532	670	199.43	133618.1
30:04:100101:8537	923	190.33	175674.59
30:04:100101:8538	809	195.67	158297.03
30:04:100101:8539	14	199.43	2792.02
30:04:100101:8542	671	199.43	133817.53
30:04:100101:8543	1222	152.03	185780.66
30:04:100101:8545	1542	170.88	263496.96
30:04:100101:8547	1646	168.56	277449.76
30:04:100101:8550	1054	185.1	195095.4
30:04:100101:8551	741	199.31	147688.71
30:04:100101:86	310	199.43	61823.3
30:04:100101:89	972	188.27	182998.44
30:04:100101:92	532	199.43	106096.76
30:04:100101:93	1000	187.15	187150
30:04:100101:94	560	199.43	111680.8
30:04:100101:95	1291	177.38	228997.58
30:04:100101:99	196	23.36	4578.56
30:04:100102:1	880	182.37	160485.6
30:04:100102:10	1374	166.08	228193.92
30:04:100102:100	840	184.16	154694.4
30:04:100102:101	591	189.18	111805.38
30:04:100102:102	850	183.7	156145
30:04:100102:103	751	188.54	141593.54
30:04:100102:104	1204	170.75	205583
30:04:100102:105	1271	168.82	214570.22
30:04:100102:106	611	189.18	115588.98
30:04:100102:109	850	183.7	156145
30:04:100102:11	1219	170.31	207607.89

30:04:100102:110	917	180.8	165793.6
30:04:100102:111	720	189.18	136209.6
30:04:100102:112	924	180.51	166791.24
30:04:100102:114	655	189.18	123912.9
30:04:100102:115	1219	170.31	207607.89
30:04:100102:116	840	184.16	154694.4
30:04:100102:117	450	189.18	85131
30:04:100102:118	1259	169.16	212972.44
30:04:100102:119	432	189.18	81725.76
30:04:100102:12	841	184.11	154836.51
30:04:100102:120	814	185.38	150899.32
30:04:100102:121	2382	147.96	352440.72
30:04:100102:122	805	185.81	149577.05
30:04:100102:123	1248	169.47	211498.56
30:04:100102:124	1008	177.24	178657.92
30:04:100102:125	1188	171.23	203421.24
30:04:100102:126	1250	169.41	211762.5
30:04:100102:127	1096	174.15	190868.4
30:04:100102:128	874	182.63	159618.62
30:04:100102:129	798	186.15	148547.7
30:04:100102:13	924	180.51	166791.24
30:04:100102:130	792	186.45	147668.4
30:04:100102:131	1084	174.56	189223.04
30:04:100102:132	1093	174.25	190455.25
30:04:100102:133	1403	165.35	231986.05
30:04:100102:134	100	189.18	18918
30:04:100102:135	1164	171.97	200173.08
30:04:100102:136	759	188.12	142783.08
30:04:100102:137	650	189.18	122967
30:04:100102:138	595	189.18	112562.1
30:04:100102:139	636	189.18	120318.48
30:04:100102:14	801	186.01	148994.01
30:04:100102:140	493	189.18	93265.74
30:04:100102:141	736	189.18	139236.48
30:04:100102:142	468	189.18	88536.24
30:04:100102:143	642	189.18	121453.56
30:04:100102:144	940	179.86	169068.4
30:04:100102:145	1223	170.19	208142.37
30:04:100102:146	1072	174.97	187567.84
30:04:100102:147	912	181.01	165081.12
30:04:100102:148	504	189.18	95346.72
30:04:100102:149	681	189.18	128831.58
30:04:100102:15	808	185.67	150021.36
30:04:100102:150	890	181.94	161926.6
30:04:100102:151	1116	173.49	193614.84
30:04:100102:152	1147	172.5	197857.5
30:04:100102:153	1100	174.02	191422
30:04:100102:154	724	189.18	136966.32
30:04:100102:155	1067	175.14	186874.38
30:04:100102:156	1075	174.86	187974.5

30:04:100102:157	1540	162.15	249711
30:04:100102:158	770	187.56	144421.2
30:04:100102:159	1438	164.5	236551
30:04:100102:16	804	185.86	149431.44
30:04:100102:160	798	186.15	148547.7
30:04:100102:161	1106	173.82	192244.92
30:04:100102:162	748	188.7	141147.6
30:04:100102:163	1497	163.12	244190.64
30:04:100102:164	1343	166.88	224119.84
30:04:100102:165	716	189.18	135452.88
30:04:100102:166	1280	168.57	215769.6
30:04:100102:167	700	189.18	132426
30:04:100102:168	868	182.9	158757.2
30:04:100102:169	483	189.18	91373.94
30:04:100102:17	1170	171.78	200982.6
30:04:100102:170	686	189.18	129777.48
30:04:100102:171	5986	121.93	729872.98
30:04:100102:172	505	189.18	95535.9
30:04:100102:173	1326	167.32	221866.32
30:04:100102:174	1140	172.72	196900.8
30:04:100102:175	742	189.02	140252.84
30:04:100102:177	1896	155.22	294297.12
30:04:100102:178	160	189.18	30268.8
30:04:100102:179	1044	175.94	183681.36
30:04:100102:18	998	177.61	177254.78
30:04:100102:181	400	189.18	75672
30:04:100102:183	480	189.18	90806.4
30:04:100102:184	1112	173.62	193065.44
30:04:100102:185	320	189.18	60537.6
30:04:100102:186	320	189.18	60537.6
30:04:100102:187	910	181.09	164791.9
30:04:100102:188	610	189.18	115399.8
30:04:100102:189	855	183.48	156875.4
30:04:100102:190	600	189.18	113508
30:04:100102:191	837	184.3	154259.1
30:04:100102:192	706	189.18	133561.08
30:04:100102:193	931	180.22	167784.82
30:04:100102:194	683	189.18	129209.94
30:04:100102:195	1720	158.43	272499.6
30:04:100102:197	1042	176.01	183402.42
30:04:100102:198	460	189.18	87022.8
30:04:100102:2	343	189.18	64888.74
30:04:100102:200	1121	173.33	194302.93
30:04:100102:202	808	185.67	150021.36
30:04:100102:203	834	184.44	153822.96
30:04:100102:205	634	390.91	247836.94
30:04:100102:206	1180	171.47	202334.6
30:04:100102:207	925	180.47	166934.75
30:04:100102:208	650	189.18	122967
30:04:100102:209	950	179.46	170487

30:04:100102:210	892	181.85	162210.2
30:04:100102:211	617	189.18	116724.06
30:04:100102:212	1077	174.79	188248.83
30:04:100102:213	1009	177.21	178804.89
30:04:100102:214	470	189.18	88914.6
30:04:100102:215	560	189.18	105940.8
30:04:100102:216	544	189.18	102913.92
30:04:100102:217	833	184.48	153671.84
30:04:100102:218	955	179.26	171193.3
30:04:100102:219	718	189.18	135831.24
30:04:100102:220	998	177.61	177254.78
30:04:100102:221	523	189.18	98941.14
30:04:100102:222	708	189.18	133939.44
30:04:100102:223	765	187.81	143674.65
30:04:100102:224	432	189.18	81725.76
30:04:100102:225	1024	176.66	180899.84
30:04:100102:226	510	189.18	96481.8
30:04:100102:227	871	182.76	159183.96
30:04:100102:228	270	189.18	51078.6
30:04:100102:229	644	189.18	121831.92
30:04:100102:230	484	189.18	91563.12
30:04:100102:233	449	189.18	84941.82
30:04:100102:234	436	189.18	82482.48
30:04:100102:236	470	189.18	88914.6
30:04:100102:237	452	189.18	85509.36
30:04:100102:238	1260	169.13	213103.8
30:04:100102:239	230	189.18	43511.4
30:04:100102:240	2000	153.49	306980
30:04:100102:241	21	390.91	8209.11
30:04:100102:242	990	177.91	176130.9
30:04:100102:243	900	181.51	163359
30:04:100102:244	858	183.34	157305.72
30:04:100102:245	1110	173.69	192795.9
30:04:100102:246	710	189.18	134317.8
30:04:100102:247	400	189.18	75672
30:04:100102:248	157	189.18	29701.26
30:04:100102:249	570	189.18	107832.6
30:04:100102:251	40	77.02	3080.8
30:04:100102:252	720	189.18	136209.6
30:04:100102:253	2000	153.49	306980
30:04:100102:254	500	189.18	94590
30:04:100102:3	723	189.18	136777.14
30:04:100102:359	595	189.18	112562.1
30:04:100102:360	350	189.18	66213
30:04:100102:361	21	23.36	490.56
30:04:100102:386	440	189.18	83239.2
30:04:100102:395	210	189.18	39727.8
30:04:100102:396	4530	10.66	48289.8
30:04:100102:398	1300000	0.82	1066000
30:04:100102:4	1821	156.54	285059.34

30:04:100102:5	860	183.25	157595
30:04:100102:514	2000	153.49	306980
30:04:100102:515	545	189.18	103103.1
30:04:100102:516	1121	173.33	194302.93
30:04:100102:518	1900	155.15	294785
30:04:100102:519	300	160.29	48087
30:04:100102:521	845	183.93	155420.85
30:04:100102:522	788	186.65	147080.2
30:04:100102:523	521	189.18	98562.78
30:04:100102:524	547	189.18	103481.46
30:04:100102:525	613	189.18	115967.34
30:04:100102:526	32	189.18	6053.76
30:04:100102:527	1198	170.93	204774.14
30:04:100102:529	494	189.18	93454.92
30:04:100102:530	494	199.43	98518.42
30:04:100102:531	416	189.18	78698.88
30:04:100102:6	562	189.18	106319.16
30:04:100102:7	1131	23.36	26420.16
30:04:100102:8	495	189.18	93644.1
30:04:100102:9	824	184.91	152365.84
30:04:100102:91	5986	103.3	618353.8
30:04:100102:92	286	160.29	45842.94
30:04:100102:93	1800	132.96	239328
30:04:100102:96	720	77.02	55454.4
30:04:100102:97	597	189.18	112940.46
30:04:100102:98	4928	41.21	203082.88
30:04:100102:99	800	137.64	110112
30:04:100103:1	250	188.11	47027.5
30:04:100103:11	1100	173.03	190333
30:04:100103:12	700	188.11	131677
30:04:100103:13	825	183.81	151643.25
30:04:100103:162	2721	121.22	329839.62
30:04:100103:17	492	188.11	92550.12
30:04:100103:171	1080	173.7	187596
30:04:100103:172	822	183.95	151206.9
30:04:100103:173	660	188.11	124152.6
30:04:100103:174	870	181.77	158139.9
30:04:100103:175	1460	163.05	238053
30:04:100103:176	300	188.11	56433
30:04:100103:177	860	182.21	156700.6
30:04:100103:178	210	188.11	39503.1
30:04:100103:179	322	188.11	60571.42
30:04:100103:180	780	185.99	145072.2
30:04:100103:181	550	188.11	103460.5
30:04:100103:182	300	188.11	56433
30:04:100103:183	420	188.11	79006.2
30:04:100103:184	1480	162.58	240618.4
30:04:100103:185	650	188.11	122271.5
30:04:100103:186	1500	162.12	243180
30:04:100103:187	670	188.11	126033.7

30:04:100103:188	580	188.11	109103.8
30:04:100103:19	563	188.11	105905.93
30:04:100103:190	630	188.11	118509.3
30:04:100103:191	720	188.11	135439.2
30:04:100103:192	400	188.11	75244
30:04:100103:193	860	182.21	156700.6
30:04:100103:194	300	159.38	47814
30:04:100103:195	300	188.11	56433
30:04:100103:196	240	188.11	45146.4
30:04:100103:197	420	188.11	79006.2
30:04:100103:198	1700	157.92	268464
30:04:100103:199	720	188.11	135439.2
30:04:100103:2	743	187.9	139609.7
30:04:100103:20	400	188.11	75244
30:04:100103:200	800	185	148000
30:04:100103:201	950	178.44	169518
30:04:100103:202	450	188.11	84649.5
30:04:100103:203	370	188.11	69600.7
30:04:100103:204	1000	176.53	176530
30:04:100103:205	650	188.11	122271.5
30:04:100103:206	485	188.11	91233.35
30:04:100103:207	717	188.11	134874.87
30:04:100103:208	1000	176.53	176530
30:04:100103:209	1000	176.53	176530
30:04:100103:21	250	188.11	47027.5
30:04:100103:210	600	188.11	112866
30:04:100103:211	609	188.11	114558.99
30:04:100103:212	450	188.11	84649.5
30:04:100103:213	850	182.66	155261
30:04:100103:214	450	188.11	84649.5
30:04:100103:215	820	184.04	150912.8
30:04:100103:216	650	188.11	122271.5
30:04:100103:217	850	182.66	155261
30:04:100103:218	1200	169.9	203880
30:04:100103:22	812	184.42	149749.04
30:04:100103:220	450	188.11	84649.5
30:04:100103:221	800	185	148000
30:04:100103:222	250	188.11	47027.5
30:04:100103:223	800	185	148000
30:04:100103:224	1380	164.99	227686.2
30:04:100103:225	600	188.11	112866
30:04:100103:226	480	188.11	90292.8
30:04:100103:227	360	188.11	67719.6
30:04:100103:228	100	188.11	18811
30:04:100103:229	560	188.11	105341.6
30:04:100103:23	480	188.11	90292.8
30:04:100103:230	1210.5	169.59	205288.7
30:04:100103:232	1384	164.89	228207.76
30:04:100103:233	650	188.11	122271.5
30:04:100103:234	690	188.11	129795.9

30:04:100103:235	600	188.11	112866
30:04:100103:236	600	188.11	112866
30:04:100103:237	690	188.11	129795.9
30:04:100103:238	740	188.06	139164.4
30:04:100103:239	350	188.11	65838.5
30:04:100103:24	600	188.11	112866
30:04:100103:241	980	177.28	173734.4
30:04:100103:242	1100	173.03	190333
30:04:100103:243	1200	169.9	203880
30:04:100103:244	500	188.11	94055
30:04:100103:245	870	181.77	158139.9
30:04:100103:246	600	188.11	112866
30:04:100103:247	1380	164.99	227686.2
30:04:100103:248	620	188.11	116628.2
30:04:100103:249	650	188.11	122271.5
30:04:100103:25	553	188.11	104024.83
30:04:100103:250	764	186.8	142715.2
30:04:100103:251	534	188.11	100450.74
30:04:100103:252	360	188.11	67719.6
30:04:100103:253	800	185	148000
30:04:100103:254	400	188.11	75244
30:04:100103:255	1041	175.05	182227.05
30:04:100103:256	1200	169.9	203880
30:04:100103:257	1280	167.61	214540.8
30:04:100103:258	800	185	148000
30:04:100103:259	1080	173.7	187596
30:04:100103:26	1288	167.39	215598.32
30:04:100103:260	1100	173.03	190333
30:04:100103:261	707	188.11	132993.77
30:04:100103:262	750	187.53	140647.5
30:04:100103:264	860	182.21	156700.6
30:04:100103:265	1140	171.74	195783.6
30:04:100103:266	1300	167.07	217191
30:04:100103:267	400	188.11	75244
30:04:100103:268	1236	168.85	208698.6
30:04:100103:269	1480	162.58	240618.4
30:04:100103:27	996	76.58	76273.68
30:04:100103:270	1500	162.12	243180
30:04:100103:271	1380	164.99	227686.2
30:04:100103:272	300	188.11	56433
30:04:100103:273	400	188.11	75244
30:04:100103:274	600	188.11	112866
30:04:100103:275	700	188.11	131677
30:04:100103:276	800	185	148000
30:04:100103:277	300	188.11	56433
30:04:100103:278	600	188.11	112866
30:04:100103:279	200	188.11	37622
30:04:100103:28	407	188.11	76560.77
30:04:100103:280	720	188.11	135439.2
30:04:100103:281	680	188.11	127914.8

30:04:100103:282	840	183.12	153820.8
30:04:100103:283	1080	173.7	187596
30:04:100103:284	600	188.11	112866
30:04:100103:285	707	188.11	132993.77
30:04:100103:286	1200	169.9	203880
30:04:100103:287	690	188.11	129795.9
30:04:100103:288	820	184.04	150912.8
30:04:100103:289	590	188.11	110984.9
30:04:100103:29	490	188.11	92173.9
30:04:100103:290	1336	166.11	221922.96
30:04:100103:291	1200	169.9	203880
30:04:100103:292	1420	164	232880
30:04:100103:293	600	188.11	112866
30:04:100103:294	1200	169.9	203880
30:04:100103:295	720	188.11	135439.2
30:04:100103:296	1000	176.53	176530
30:04:100103:297	740	188.06	139164.4
30:04:100103:298	570	188.11	107222.7
30:04:100103:299	1500	162.12	243180
30:04:100103:3	700	188.11	131677
30:04:100103:30	418	188.11	78629.98
30:04:100103:300	840	183.12	153820.8
30:04:100103:301	1460	163.05	238053
30:04:100103:302	1500	162.12	243180
30:04:100103:303	1250	168.45	210562.5
30:04:100103:304	1050	174.73	183466.5
30:04:100103:305	1500	162.12	243180
30:04:100103:306	1200	169.9	203880
30:04:100103:307	22260	92.01	2048142.6
30:04:100103:31	308	188.11	57937.88
30:04:100103:310	390	188.11	73362.9
30:04:100103:311	240	188.11	45146.4
30:04:100103:313	463	188.11	87094.93
30:04:100103:314	441	188.11	82956.51
30:04:100103:315	383	188.11	72046.13
30:04:100103:316	651	188.11	122459.61
30:04:100103:317	540	188.11	101579.4
30:04:100103:318	496	188.11	93302.56
30:04:100103:319	320	188.11	60195.2
30:04:100103:32	350	188.11	65838.5
30:04:100103:320	350	188.11	65838.5
30:04:100103:321	1080	173.7	187596
30:04:100103:322	491	188.11	92362.01
30:04:100103:323	398	188.11	74867.78
30:04:100103:324	445	188.11	83708.95
30:04:100103:326	400	188.11	75244
30:04:100103:328	1080	173.7	187596
30:04:100103:329	1080	173.7	187596
30:04:100103:33	824	183.86	151500.64
30:04:100103:330	1080	173.7	187596

30:04:100103:331	1200	169.9	203880
30:04:100103:332	420	188.11	79006.2
30:04:100103:333	850	182.66	155261
30:04:100103:334	495	188.11	93114.45
30:04:100103:335	320	188.11	60195.2
30:04:100103:336	416	188.11	78253.76
30:04:100103:337	357	188.11	67155.27
30:04:100103:338	320	188.11	60195.2
30:04:100103:339	461	188.11	86718.71
30:04:100103:34	1100	173.03	190333
30:04:100103:341	437	188.11	82204.07
30:04:100103:342	553	188.11	104024.83
30:04:100103:344	800	185	148000
30:04:100103:345	650	188.11	122271.5
30:04:100103:346	340	188.11	63957.4
30:04:100103:347	300	188.11	56433
30:04:100103:348	450	188.11	84649.5
30:04:100103:349	775	186.24	144336
30:04:100103:35	250	188.11	47027.5
30:04:100103:351	418	188.11	78629.98
30:04:100103:352	600	188.11	112866
30:04:100103:353	282	188.11	53047.02
30:04:100103:354	560	188.11	105341.6
30:04:100103:355	50	188.11	9405.5
30:04:100103:356	778	186.09	144778.02
30:04:100103:357	706	188.11	132805.66
30:04:100103:358	889	180.95	160864.55
30:04:100103:359	500	188.11	94055
30:04:100103:36	663	139.16	92263.08
30:04:100103:361	678	188.11	127538.58
30:04:100103:362	320	188.11	60195.2
30:04:100103:363	890	180.91	161009.9
30:04:100103:364	400	188.11	75244
30:04:100103:365	400	188.11	75244
30:04:100103:366	600	188.11	112866
30:04:100103:367	624	188.11	117380.64
30:04:100103:368	850	182.66	155261
30:04:100103:369	1414	164.15	232108.1
30:04:100103:37	820	184.04	150912.8
30:04:100103:370	600	188.11	112866
30:04:100103:371	777	186.14	144630.78
30:04:100103:372	800	185	148000
30:04:100103:373	600	188.11	112866
30:04:100103:374	600	188.11	112866
30:04:100103:375	670	188.11	126033.7
30:04:100103:376	648	188.11	121895.28
30:04:100103:377	800	185	148000
30:04:100103:378	480	188.11	90292.8
30:04:100103:379	820	184.04	150912.8
30:04:100103:38	347	188.11	65274.17

30:04:100103:380	598	188.11	112489.78
30:04:100103:381	600	188.11	112866
30:04:100103:382	456	188.11	85778.16
30:04:100103:383	500	188.11	94055
30:04:100103:384	680	188.11	127914.8
30:04:100103:385	940	178.84	168109.6
30:04:100103:386	670	188.11	126033.7
30:04:100103:387	2052	151.8	311493.6
30:04:100103:388	35	23.36	817.6
30:04:100103:390	778	186.09	144778.02
30:04:100103:391	1000	176.53	176530
30:04:100103:392	2000	152.62	305240
30:04:100103:393	2000	152.62	305240
30:04:100103:394	562	188.11	105717.82
30:04:100103:395	488	188.11	91797.68
30:04:100103:397	2000	152.62	305240
30:04:100103:4	450	188.11	84649.5
30:04:100103:401	84	23.36	1962.24
30:04:100103:402	1465.7	76.58	112243.31
30:04:100103:403	2934	290.97	853705.98
30:04:100103:41	49	23.36	1144.64
30:04:100103:5	700	188.11	131677
30:04:100103:51	7	23.36	163.52
30:04:100103:573	456	76.58	34920.48
30:04:100103:574	1466	76.58	112266.28
30:04:100103:583	420	188.11	79006.2
30:04:100103:585	1231	143.19	176266.89
30:04:100103:6	600	188.11	112866
30:04:100103:616	45	76.58	3446.1
30:04:100103:617	400	188.11	75244
30:04:100103:625	1225	23.36	28616
30:04:100103:627	700	188.11	131677
30:04:100103:630	376	188.11	70729.36
30:04:100103:636	2000	152.62	305240
30:04:100103:644	2000	152.62	305240
30:04:100103:645	349	388.69	135652.81
30:04:100103:647	1114	23.36	26023.04
30:04:100103:650	384	188.11	72234.24
30:04:100103:651	4200	23.36	98112
30:04:100103:652	1600	23.36	37376
30:04:100103:653	2400	23.36	56064
30:04:100103:654	2400	23.36	56064
30:04:100103:655	4300	23.36	100448
30:04:100103:7	640	188.11	120390.4
30:04:100103:775	300	159.38	47814
30:04:100103:776	176	23.36	4111.36
30:04:100103:779	785	185.74	145805.9
30:04:100103:780	371	188.11	69788.81
30:04:100103:781	500	188.11	94055
30:04:100103:785	717	188.11	134874.87

30:04:100103:786	962	177.97	171207.14
30:04:100103:8	600	188.11	112866
30:04:100201:1	1947	55.58	108214.26
30:04:100201:3	2660000	0.64	1702400
30:04:100201:36	1660	72.66	120615.6
30:04:100201:37	2000	72.66	145320
30:04:100201:38	7	23.36	163.52
30:04:100201:5	3168	10.58	33517.44
30:04:100201:6	9000	23.36	210240
30:04:100202:1	56134	0.98	55011.32
30:04:100202:117	1811	3.71	6718.81
30:04:100202:118	223793	1.26	281979.18
30:04:100202:119	920433	1.07	984863.31
30:04:100202:120	914879	1.06	969771.74
30:04:100202:121	1169977	0.78	912582.06
30:04:100202:122	1352092	0.89	1203361.88
30:04:100202:123	1387119	0.75	1040339.25
30:04:100202:3	6627	2.78	18423.06
30:04:100202:4	290000	9.11	2641900
30:04:100202:5	456	77.02	35121.12
30:04:100202:6	1664	40.56	67491.84
30:04:100203:1	4998	9.11	45531.78
30:04:100203:12	671	188.11	126221.81
30:04:100203:13	575	188.11	108163.25
30:04:100203:14	500	188.11	94055
30:04:100203:2	726	3.5	2541
30:04:100203:5	60000	1.29	77400
30:04:100203:7	12984	1.48	19216.32
30:04:100203:8	1640	159.11	260940.4
30:04:100301:1	9375100	0.42	3937542
30:04:100301:10	130000	1.65	214500
30:04:100301:140	113280	1.77	200505.6
30:04:100301:141	3839735	0.65	2495827.75
30:04:100301:15	2394854	0.86	2059574.44
30:04:100301:16	771734	0.75	578800.5
30:04:100301:18	70000	1.73	121100
30:04:100301:19	60000	1.69	101400
30:04:100301:2	68100	1.87	127347
30:04:100301:20	156000	1.52	237120
30:04:100301:21	78000	1.72	134160
30:04:100301:22	1313507	0.9	1182156.3
30:04:100301:23	457427	1.38	631249.26
30:04:100301:24	339631	1.57	533220.67
30:04:100301:26	449000	1.32	592680
30:04:100301:27	68100	1.06	72186
30:04:100301:3	58520000	0.3	17556000
30:04:100301:6	318235	1.11	353240.85
30:04:100303:1	22707	2.26	51317.82
30:04:100303:10	806001	1.08	870481.08
30:04:100303:11	35421	169.48	6003151.08

30:04:100303:12	35004	169.72	5940878.88
30:04:100303:13	260000	1.39	361400
30:04:100303:15	10743	23.36	250956.48
30:04:100303:165	96	9.11	874.56
30:04:100303:166	60988	2.21	134783.48
30:04:100303:167	22700	2.64	59928
30:04:100303:168	820878	1.08	886548.24
30:04:100303:169	60989	2.07	126247.23
30:04:100303:17	70629	23.36	1649893.44
30:04:100303:170	61093	1.66	101414.38
30:04:100303:171	45400	1.6	72640
30:04:100303:172	38982	1.69	65879.58
30:04:100303:173	69719	1.5	104578.5
30:04:100303:174	191324	1.28	244894.72
30:04:100303:175	92699	1.8	166858.2
30:04:100303:176	45400	1.49	67646
30:04:100303:177	91484	1.81	165586.04
30:04:100303:179	179488	1.46	262052.48
30:04:100303:180	22700	1.7	38590
30:04:100303:181	257299	1.35	347353.65
30:04:100303:182	123600	1.64	202704
30:04:100303:183	30494	2.4	73185.6
30:04:100303:184	300533	1.19	357634.27
30:04:100303:22	278488	1.27	353679.76
30:04:100303:23	1670	3.15	5260.5
30:04:100303:24	80500	9.11	733355
30:04:100303:25	12835	1.18	15145.3
30:04:100303:26	28221	1.19	33582.99
30:04:100303:27	45769	1.47	67280.43
30:04:100303:28	750	9.11	6832.5
30:04:100303:29	45400	2.09	94886
30:04:100303:30	22700	2.39	54253
30:04:100303:31	90800	1.67	151636
30:04:100303:32	22700	2.66	60382
30:04:100303:33	14796	23.36	345634.56
30:04:100303:34	14643	23.36	342060.48
30:04:100303:35	15804	23.36	369181.44
30:04:100303:36	1170000	0.93	1088100
30:04:100303:37	1240000	1.04	1289600
30:04:100303:38	1570000	0.86	1350200
30:04:100303:39	2560000	0.72	1843200
30:04:100303:40	152473	1.66	253105.18
30:04:100303:41	60989	2.19	133565.91
30:04:100303:42	1000000	1.19	1190000
30:04:100303:47	3905256	0.78	3046099.68
30:04:100303:48	45400	1.62	73548
30:04:100303:49	13000	2.62	34060
30:04:100303:50	182967	1.39	254324.13
30:04:100303:51	60989	1.85	112829.65
30:04:100303:52	61770	2.08	128481.6

30:04:100303:53	5000	23.36	116800
30:04:100303:54	13000	2.55	33150
30:04:100303:7	1534519	9.11	13979468.09
30:04:100303:8	469320	9.11	4275505.2
30:04:100303:9	996725	9.11	9080164.75
30:04:100401:1	57300	9.11	522003
30:04:100402:2	2500	236	590000
30:04:110101:1	1179	168.72	198920.88
30:04:110101:10	457	186.11	85052.27
30:04:110101:100	1014	174.15	176588.1
30:04:110101:101	876	179.58	157312.08
30:04:110101:10151	482	186.11	89705.02
30:04:110101:10152	712	186.11	132510.32
30:04:110101:10153	629	186.11	117063.19
30:04:110101:10154	515	186.11	95846.65
30:04:110101:10170	948	176.62	167435.76
30:04:110101:10171	28	384.55	10767.4
30:04:110101:10172	1583	158.6	251063.8
30:04:110101:10173	743	158.05	117431.15
30:04:110101:10174	625	186.11	116318.75
30:04:110101:10175	54	96.72	5222.88
30:04:110101:10176	790	183.52	144980.8
30:04:110101:10177	1050	172.87	181513.5
30:04:110101:10179	478	186.11	88960.58
30:04:110101:10181	660	158.23	104431.8
30:04:110101:10184	308	186.11	57321.88
30:04:110101:10186	15	384.55	5768.25
30:04:110101:102	488	186.11	90821.68
30:04:110101:10200	315	186.11	58624.65
30:04:110101:10201	315	186.11	58624.65
30:04:110101:10202	305	186.11	56763.55
30:04:110101:10203	315	186.11	58624.65
30:04:110101:10204	315	186.11	58624.65
30:04:110101:10205	1125	170.39	191688.75
30:04:110101:10206	115	384.55	44223.25
30:04:110101:10207	561	384.55	215732.55
30:04:110101:10208	495	384.55	190352.25
30:04:110101:10209	660	384.55	253803
30:04:110101:10210	658	384.55	253033.9
30:04:110101:10211	300	186.11	55833
30:04:110101:10212	300	186.11	55833
30:04:110101:10213	309	186.11	57507.99
30:04:110101:10214	300	186.11	55833
30:04:110101:10215	300	186.11	55833
30:04:110101:10216	89	384.55	34224.95
30:04:110101:10217	1377	163.31	224877.87
30:04:110101:10219	477	186.11	88774.47
30:04:110101:10220	980	175.4	171892
30:04:110101:10221	81	157.68	12772.08
30:04:110101:10223	392	84.29	33041.68

30:04:110101:10224	192	186.11	35733.12
30:04:110101:10226	903	178.44	161131.32
30:04:110101:10227	150	186.11	27916.5
30:04:110101:10228	350	186.11	65138.5
30:04:110101:10229	350	186.11	65138.5
30:04:110101:10230	376	186.11	69977.36
30:04:110101:10232	1733	155.61	269672.13
30:04:110101:10234	50	96.72	4836
30:04:110101:10235	846	180.9	153041.4
30:04:110101:10238	772	184.41	142364.52
30:04:110101:10239	412	186.11	76677.32
30:04:110101:10240	597	186.11	111107.67
30:04:110101:10241	523	186.11	97335.53
30:04:110101:10242	516	186.11	96032.76
30:04:110101:10310	866	180.01	155888.66
30:04:110101:10313	647	186.11	120413.17
30:04:110101:10314	253	186.11	47085.83
30:04:110101:10316	600	186.11	111666
30:04:110101:10317	340	186.11	63277.4
30:04:110101:10318	793	183.37	145412.41
30:04:110101:10363	600	186.11	111666
30:04:110101:10364	552	186.11	102732.72
30:04:110101:10370	134	186.11	24938.74
30:04:110101:10371	1057	172.63	182469.91
30:04:110101:10372	709	186.11	131951.99
30:04:110101:10373	675	186.11	125624.25
30:04:110101:10374	801	182.99	146574.99
30:04:110101:10375	177	186.11	32941.47
30:04:110101:10378	391	186.11	72769.01
30:04:110101:10379	391	186.11	72769.01
30:04:110101:10383	558	186.11	103849.38
30:04:110101:10384	48	384.55	18458.4
30:04:110101:10386	848	180.81	153326.88
30:04:110101:10388	878	179.49	157592.22
30:04:110101:10390	69	384.55	26533.95
30:04:110101:10398	890	178.98	159292.2
30:04:110101:104	875	179.62	157167.5
30:04:110101:10405	324	186.11	60299.64
30:04:110101:10414	150	384.55	57682.5
30:04:110101:10415	496	384.55	190736.8
30:04:110101:10417	23	96.72	2224.56
30:04:110101:10418	22	96.72	2127.84
30:04:110101:10420	983	362.19	356032.77
30:04:110101:10425	767	184.66	141634.22
30:04:110101:10426	686	186.11	127671.46
30:04:110101:10427	35	384.55	13459.25
30:04:110101:10428	303	84.29	25539.87
30:04:110101:10429	400	84.29	33716
30:04:110101:10431	300	186.11	55833
30:04:110101:10432	35	96.72	3385.2

30:04:110101:10438	703	158.23	111235.69
30:04:110101:10445	364	186.11	67744.04
30:04:110101:10446	364	186.11	67744.04
30:04:110101:10447	460	186.11	85610.6
30:04:110101:10448	710	186.11	132138.1
30:04:110101:10449	506	186.11	94171.66
30:04:110101:10452	314	75.76	23788.64
30:04:110101:10457	261	186.11	48574.71
30:04:110101:10467	800	183.03	146424
30:04:110101:10468	630	38.46	24229.8
30:04:110101:10479	338	186.11	62905.18
30:04:110101:10484	1225	167.37	205028.25
30:04:110101:10488	605	158.23	95729.15
30:04:110101:10490	191	186.11	35547.01
30:04:110101:10491	518	186.11	96404.98
30:04:110101:10492	30	96.72	2901.6
30:04:110101:105	710	186.11	132138.1
30:04:110101:10502	432	186.11	80399.52
30:04:110101:10503	500	186.11	93055
30:04:110101:10505	447	186.11	83191.17
30:04:110101:10506	500	186.11	93055
30:04:110101:10507	500	186.11	93055
30:04:110101:10508	500	186.11	93055
30:04:110101:10509	500	186.11	93055
30:04:110101:10517	31879	58.06	1850894.74
30:04:110101:10518	536	186.11	99754.96
30:04:110101:10520	964	176.01	169673.64
30:04:110101:10521	1084	171.72	186144.48
30:04:110101:10522	1927	314.45	605945.15
30:04:110101:10523	174	384.55	66911.7
30:04:110101:10526	1343	164.17	220480.31
30:04:110101:10528	647	186.11	120413.17
30:04:110101:10529	542	186.11	100871.62
30:04:110101:10530	352	186.11	65510.72
30:04:110101:10531	520	186.11	96777.2
30:04:110101:10532	1074	172.06	184792.44
30:04:110101:10534	984	176.02	173203.68
30:04:110101:10535	689	186.11	128229.79
30:04:110101:10537	1051	172.84	181654.84
30:04:110101:10540	213	186.11	39641.43
30:04:110101:10542	1217	167.6	203969.2
30:04:110101:10548	700	186.11	130277
30:04:110101:106	914	177.98	162673.72
30:04:110101:10661	1097	171.29	187905.13
30:04:110101:10665	224	384.55	86139.2
30:04:110101:10669	1048	172.94	181241.12
30:04:110101:10670	975	175.59	171200.25
30:04:110101:10674	1656	157.1	260157.6
30:04:110101:10675	775	184.26	142801.5
30:04:110101:10678	687	158.23	108704.01

30:04:110101:10679	771	184.46	142218.66
30:04:110101:10680	755	185.27	139878.85
30:04:110101:10682	1160	169.3	196388
30:04:110101:10683	416	176.02	73224.32
30:04:110101:10689	776	184.21	142946.96
30:04:110101:10690	450	186.11	83749.5
30:04:110101:10692	996	174.8	174100.8
30:04:110101:10693	1181	168.66	199187.46
30:04:110101:10695	1326	164.61	218272.86
30:04:110101:10696	922	150.53	138788.66
30:04:110101:10697	834	181.44	151320.96
30:04:110101:10698	599	186.11	111479.89
30:04:110101:10699	798	183.13	146137.74
30:04:110101:107	696	186.11	129532.56
30:04:110101:10701	673	158.23	106488.79
30:04:110101:10703	357	186.11	66441.27
30:04:110101:10704	460	186.11	85610.6
30:04:110101:10705	1047	172.98	181110.06
30:04:110101:10706	330	186.11	61416.3
30:04:110101:10707	500	186.11	93055
30:04:110101:10708	500	186.11	93055
30:04:110101:10709	500	186.11	93055
30:04:110101:10710	500	186.11	93055
30:04:110101:10711	463	186.11	86168.93
30:04:110101:10712	886	179.15	158726.9
30:04:110101:10713	703	186.11	130835.33
30:04:110101:10714	916	177.9	162956.4
30:04:110101:10716	1199	168.12	201575.88
30:04:110101:10717	582	186.11	108316.02
30:04:110101:10718	306	186.11	56949.66
30:04:110101:10719	39	186.11	7258.29
30:04:110101:10720	698	186.11	129904.78
30:04:110101:10721	527.34	186.11	98143.25
30:04:110101:10723	704	186.11	131021.44
30:04:110101:10724	651	186.11	121157.61
30:04:110101:10725	412	186.11	76677.32
30:04:110101:10728	950	176.55	167722.5
30:04:110101:10729	600	158.23	94938
30:04:110101:10730	953	176.43	168137.79
30:04:110101:10731	600	186.11	111666
30:04:110101:10732	580	186.11	107943.8
30:04:110101:10733	580	186.11	107943.8
30:04:110101:10734	575	186.11	107013.25
30:04:110101:10737	1035	173.4	179469
30:04:110101:10741	1028	173.65	178512.2
30:04:110101:10742	580	186.11	107943.8
30:04:110101:10743	497	186.11	92496.67
30:04:110101:108	500	186.11	93055
30:04:110101:109	762	184.91	140901.42
30:04:110101:11	422	186.11	78538.42

30:04:110101:110	1154	169.48	195579.92
30:04:110101:111	775	184.26	142801.5
30:04:110101:112	920	177.74	163520.8
30:04:110101:113	775	184.26	142801.5
30:04:110101:114	50000	59.97	2998500
30:04:110101:116	3911	111.13	434629.43
30:04:110101:118	463	157.68	73005.84
30:04:110101:119	13430	85.76	1151756.8
30:04:110101:12	606	186.11	112782.66
30:04:110101:120	1185	142.8	169218
30:04:110101:121	12853	86.56	1112555.68
30:04:110101:124	892	178.9	159578.8
30:04:110101:125	394	186.11	73327.34
30:04:110101:126	792	183.42	145268.64
30:04:110101:127	600	186.11	111666
30:04:110101:128	709	186.11	131951.99
30:04:110101:129	900	178.56	160704
30:04:110101:13	783	183.86	143962.38
30:04:110101:130	570	186.11	106082.7
30:04:110101:131	908	178.23	161832.84
30:04:110101:132	426	186.11	79282.86
30:04:110101:133	1010	174.29	176032.9
30:04:110101:134	825	181.86	150034.5
30:04:110101:135	938	177.02	166044.76
30:04:110101:136	821	182.04	149454.84
30:04:110101:137	942	176.86	166602.12
30:04:110101:138	690	186.11	128415.9
30:04:110101:139	970	175.78	170506.6
30:04:110101:14	478	186.11	88960.58
30:04:110101:140	952	176.47	167999.44
30:04:110101:141	810	377.21	305540.1
30:04:110101:142	688	384.55	264570.4
30:04:110101:145	693	186.11	128974.23
30:04:110101:146	536	186.11	99754.96
30:04:110101:147	411	84.29	34643.19
30:04:110101:148	100	186.11	18611
30:04:110101:149	852	180.63	153896.76
30:04:110101:15	1080	171.86	185608.8
30:04:110101:150	715	186.11	133068.65
30:04:110101:151	910	178.15	162116.5
30:04:110101:152	953	79.91	76154.23
30:04:110101:153	743	185.9	138123.7
30:04:110101:154	693	186.11	128974.23
30:04:110101:155	905	178.36	161415.8
30:04:110101:156	42	96.72	4062.24
30:04:110101:157	389	186.11	72396.79
30:04:110101:158	665	186.11	123763.15
30:04:110101:159	863	180.14	155460.82
30:04:110101:16	768	184.61	141780.48
30:04:110101:160	552	84.29	46528.08

30:04:110101:161	786	183.71	144396.06
30:04:110101:162	507	186.11	94357.77
30:04:110101:163	690	84.29	58160.1
30:04:110101:164	258	186.11	48016.38
30:04:110101:165	676	84.29	56980.04
30:04:110101:166	1007	174.4	175620.8
30:04:110101:167	1861	153.3	285291.3
30:04:110101:168	724	186.11	134743.64
30:04:110101:169	860	180.28	155040.8
30:04:110101:17	736	186.11	136976.96
30:04:110101:170	488	84.29	41133.52
30:04:110101:171	638	186.11	118738.18
30:04:110101:172	530	84.29	44673.7
30:04:110101:173	750	185.53	139147.5
30:04:110101:174	750	185.53	139147.5
30:04:110101:176	550	186.11	102360.5
30:04:110101:177	826	181.81	150175.06
30:04:110101:178	788	183.62	144692.56
30:04:110101:179	555	186.11	103291.05
30:04:110101:18	855	180.5	154327.5
30:04:110101:180	552	186.11	102732.72
30:04:110101:181	764	184.81	141194.84
30:04:110101:182	548	186.11	101988.28
30:04:110101:183	948	176.62	167435.76
30:04:110101:184	690	186.11	128415.9
30:04:110101:185	705	186.11	131207.55
30:04:110101:186	438	186.11	81516.18
30:04:110101:187	776	184.21	142946.96
30:04:110101:188	490	186.11	91193.9
30:04:110101:189	934	177.18	165486.12
30:04:110101:19	560	186.11	104221.6
30:04:110101:191	1035	173.4	179469
30:04:110101:192	750	185.53	139147.5
30:04:110101:193	1027	173.68	178369.36
30:04:110101:194	629	186.11	117063.19
30:04:110101:195	710	84.29	59845.9
30:04:110101:198	438	186.11	81516.18
30:04:110101:199	894	178.81	159856.14
30:04:110101:2	702	186.11	130649.22
30:04:110101:20	602	186.11	112038.22
30:04:110101:201	373	186.11	69419.03
30:04:110101:202	336	186.11	62532.96
30:04:110101:203	679	186.11	126368.69
30:04:110101:204	891	178.94	159435.54
30:04:110101:205	422	186.11	78538.42
30:04:110101:206	1050	172.87	181513.5
30:04:110101:208	65	96.72	6286.8
30:04:110101:209	403	186.11	75002.33
30:04:110101:21	503	186.11	93613.33
30:04:110101:211	4031	75.76	305388.56

30:04:110101:212	566	186.11	105338.26
30:04:110101:213	779	184.06	143382.74
30:04:110101:214	441	186.11	82074.51
30:04:110101:215	471	186.11	87657.81
30:04:110101:216	769	184.56	141926.64
30:04:110101:217	1131	170.2	192496.2
30:04:110101:218	559	186.11	104035.49
30:04:110101:219	817	182.23	148881.91
30:04:110101:22	948	176.62	167435.76
30:04:110101:220	472	186.11	87843.92
30:04:110101:221	594	186.11	110549.34
30:04:110101:222	635	186.11	118179.85
30:04:110101:224	578	186.11	107571.58
30:04:110101:225	674	186.11	125438.14
30:04:110101:226	825	181.86	150034.5
30:04:110101:227	452	186.11	84121.72
30:04:110101:228	995	174.84	173965.8
30:04:110101:229	450	186.11	83749.5
30:04:110101:23	663	186.11	123390.93
30:04:110101:230	35	384.55	13459.25
30:04:110101:231	611	186.11	113713.21
30:04:110101:232	677	186.11	125996.47
30:04:110101:234	926	177.5	164365
30:04:110101:235	403	186.11	75002.33
30:04:110101:236	887	179.11	158870.57
30:04:110101:238	819	182.13	149164.47
30:04:110101:239	196	23.36	4578.56
30:04:110101:24	952	176.47	167999.44
30:04:110101:240	726	186.11	135115.86
30:04:110101:242	600	186.11	111666
30:04:110101:244	729	186.11	135674.19
30:04:110101:245	717	186.11	133440.87
30:04:110101:246	980	175.4	171892
30:04:110101:247	668	186.11	124321.48
30:04:110101:249	662	75.76	50153.12
30:04:110101:25	766	184.71	141487.86
30:04:110101:250	755	75.76	57198.8
30:04:110101:251	870	371.6	323292
30:04:110101:252	165	75.76	12500.4
30:04:110101:253	7182	75.76	544108.32
30:04:110101:254	42	384.55	16151.1
30:04:110101:255	389	186.11	72396.79
30:04:110101:256	591	186.11	109991.01
30:04:110101:257	625	186.11	116318.75
30:04:110101:258	826	181.81	150175.06
30:04:110101:259	44	23.36	1027.84
30:04:110101:26	360	186.11	66999.6
30:04:110101:260	3	23.36	70.08
30:04:110101:261	14	23.36	327.04
30:04:110101:262	3	23.36	70.08

30:04:110101:263	16	23.36	373.76
30:04:110101:264	14	23.36	327.04
30:04:110101:265	630	186.11	117249.3
30:04:110101:266	341	186.11	63463.51
30:04:110101:267	58	96.72	5609.76
30:04:110101:268	73	96.72	7060.56
30:04:110101:269	22	96.72	2127.84
30:04:110101:27	612	186.11	113899.32
30:04:110101:270	1200	168.09	201708
30:04:110101:273	537	186.11	99941.07
30:04:110101:274	992	174.95	173550.4
30:04:110101:275	23	96.72	2224.56
30:04:110101:276	690	186.11	128415.9
30:04:110101:277	352	186.11	65510.72
30:04:110101:278	690	186.11	128415.9
30:04:110101:28	303	186.11	56391.33
30:04:110101:281	772	184.41	142364.52
30:04:110101:282	1164	169.17	196913.88
30:04:110101:283	724	186.11	134743.64
30:04:110101:284	745	185.79	138413.55
30:04:110101:285	884	179.24	158448.16
30:04:110101:286	650	186.11	120971.5
30:04:110101:287	603	186.11	112224.33
30:04:110101:288	384	186.11	71466.24
30:04:110101:289	625	186.11	116318.75
30:04:110101:29	738	186.11	137349.18
30:04:110101:290	40	23.36	934.4
30:04:110101:291	648	186.11	120599.28
30:04:110101:292	416	75.76	31516.16
30:04:110101:293	762	184.91	140901.42
30:04:110101:295	445	186.11	82818.95
30:04:110101:296	123	384.55	47299.65
30:04:110101:297	125	384.55	48068.75
30:04:110101:298	313	186.11	58252.43
30:04:110101:299	740	186.06	137684.4
30:04:110101:3	867	179.97	156033.99
30:04:110101:30	752	185.43	139443.36
30:04:110101:300	1226	167.34	205158.84
30:04:110101:301	589	186.11	109618.79
30:04:110101:302	980	175.4	171892
30:04:110101:303	20	384.55	7691
30:04:110101:304	380	186.11	70721.8
30:04:110101:305	348	186.11	64766.28
30:04:110101:306	578	186.11	107571.58
30:04:110101:31	1000	174.66	174660
30:04:110101:33	311	186.11	57880.21
30:04:110101:34	670	186.11	124693.7
30:04:110101:35	611	186.11	113713.21
30:04:110101:36	848	180.81	153326.88
30:04:110101:37	875	81.35	71181.25

30:04:110101:39	1107	170.97	189263.79
30:04:110101:4	694	186.11	129160.34
30:04:110101:40	570	186.11	106082.7
30:04:110101:41	772	184.41	142364.52
30:04:110101:42	938	177.02	166044.76
30:04:110101:43	740	186.06	137684.4
30:04:110101:44	443	186.11	82446.73
30:04:110101:45	1094	171.39	187500.66
30:04:110101:46	192	186.11	35733.12
30:04:110101:47	218	186.11	40571.98
30:04:110101:48	320	186.11	59555.2
30:04:110101:49	673	186.11	125252.03
30:04:110101:5	746	185.74	138562.04
30:04:110101:51	505	186.11	93985.55
30:04:110101:52	924	177.58	164083.92
30:04:110101:53	621	186.11	115574.31
30:04:110101:54	754	185.32	139731.28
30:04:110101:55	604	186.11	112410.44
30:04:110101:56	525	186.11	97707.75
30:04:110101:57	965	175.97	169811.05
30:04:110101:58	778	184.11	143237.58
30:04:110101:59	5561	75.76	421301.36
30:04:110101:6	578	186.11	107571.58
30:04:110101:60	475	186.11	88402.25
30:04:110101:61	402	186.11	74816.22
30:04:110101:62	924	177.58	164083.92
30:04:110101:63	1503	160.33	240975.99
30:04:110101:65	665	186.11	123763.15
30:04:110101:66	756	185.22	140026.32
30:04:110101:67	793	183.37	145412.41
30:04:110101:68	435	186.11	80957.85
30:04:110101:69	777	184.16	143092.32
30:04:110101:7	531	186.11	98824.41
30:04:110101:70	436	186.11	81143.96
30:04:110101:71	499	186.11	92868.89
30:04:110101:72	787	183.67	144548.29
30:04:110101:73	614	186.11	114271.54
30:04:110101:75	670	186.11	124693.7
30:04:110101:76	438	186.11	81516.18
30:04:110101:77	874	179.67	157031.58
30:04:110101:7781	800	183.03	146424
30:04:110101:7782	48053	53.27	2559783.31
30:04:110101:7783	27	384.55	10382.85
30:04:110101:7784	596	384.55	229191.8
30:04:110101:7785	220	23.36	5139.2
30:04:110101:7786	17780	65.64	1167079.2
30:04:110101:7787	27	384.55	10382.85
30:04:110101:7788	169	75.76	12803.44
30:04:110101:7789	100	384.55	38455
30:04:110101:7791	126	384.55	48453.3

30:04:110101:7792	203.9	384.55	78409.75
30:04:110101:7794	27	384.55	10382.85
30:04:110101:7795	104	384.55	39993.2
30:04:110101:7796	30	384.55	11536.5
30:04:110101:7797	27	384.55	10382.85
30:04:110101:7798	83740.6	142.41	11925498.85
30:04:110101:7799	495	186.11	92124.45
30:04:110101:78	1154	169.48	195579.92
30:04:110101:7800	495	186.11	92124.45
30:04:110101:7801	495	186.11	92124.45
30:04:110101:7802	495	186.11	92124.45
30:04:110101:7803	495	186.11	92124.45
30:04:110101:7804	495	186.11	92124.45
30:04:110101:7805	495	186.11	92124.45
30:04:110101:7806	396	186.11	73699.56
30:04:110101:7807	400	186.11	74444
30:04:110101:7808	710	186.11	132138.1
30:04:110101:7809	594	186.11	110549.34
30:04:110101:7810	594	186.11	110549.34
30:04:110101:7811	594	186.11	110549.34
30:04:110101:7812	594	186.11	110549.34
30:04:110101:7813	594	186.11	110549.34
30:04:110101:7814	594	186.11	110549.34
30:04:110101:7815	297	186.11	55274.67
30:04:110101:7816	297	186.11	55274.67
30:04:110101:7817	495	186.11	92124.45
30:04:110101:7818	495	186.11	92124.45
30:04:110101:7819	710	186.11	132138.1
30:04:110101:7820	600	186.11	111666
30:04:110101:7821	600	186.11	111666
30:04:110101:7822	600	186.11	111666
30:04:110101:7823	600	186.11	111666
30:04:110101:7824	600	186.11	111666
30:04:110101:7825	600	186.11	111666
30:04:110101:7826	600	186.11	111666
30:04:110101:7827	600	186.11	111666
30:04:110101:7828	242	186.11	45038.62
30:04:110101:7829	300	186.11	55833
30:04:110101:7830	300	186.11	55833
30:04:110101:7831	300	186.11	55833
30:04:110101:7832	300	186.11	55833
30:04:110101:7833	500	186.11	93055
30:04:110101:7834	504	186.11	93799.44
30:04:110101:7836	760	185.02	140615.2
30:04:110101:7837	745	185.79	138413.55
30:04:110101:7838	605	186.11	112596.55
30:04:110101:7839	946	176.7	167158.2
30:04:110101:7841	785	183.76	144251.6
30:04:110101:7843	1058	172.6	182610.8
30:04:110101:7845	805	182.8	147154

30:04:110101:7847	845	180.94	152894.3
30:04:110101:7848	858	180.36	154748.88
30:04:110101:7849	810	182.56	147873.6
30:04:110101:7852	664	186.11	123577.04
30:04:110101:7853	681	186.11	126740.91
30:04:110101:7854	1300	165.29	214877
30:04:110101:7855	935	177.14	165625.9
30:04:110101:7856	891	178.94	159435.54
30:04:110101:7858	800	183.03	146424
30:04:110101:7859	757	185.17	140173.69
30:04:110101:7860	1150	169.6	195040
30:04:110101:7862	876	179.58	157312.08
30:04:110101:7863	600	186.11	111666
30:04:110101:7864	990	175.02	173269.8
30:04:110101:7865	785	183.76	144251.6
30:04:110101:7866	799	183.08	146280.92
30:04:110101:7867	718	186.11	133626.98
30:04:110101:7868	948	176.62	167435.76
30:04:110101:7869	459	186.11	85424.49
30:04:110101:7870	1226	167.34	205158.84
30:04:110101:7871	1180	168.69	199054.2
30:04:110101:7872	962	176.08	169388.96
30:04:110101:7874	911	178.11	162258.21
30:04:110101:7875	768	184.61	141780.48
30:04:110101:7876	1439	161.8	232830.2
30:04:110101:7877	835	181.4	151469
30:04:110101:7878	865	180.06	155751.9
30:04:110101:7879	1091	171.49	187095.59
30:04:110101:7880	1392	162.94	226812.48
30:04:110101:7881	1131	170.2	192496.2
30:04:110101:7882	60	186.11	11166.6
30:04:110101:7883	781	183.96	143672.76
30:04:110101:7884	910	178.15	162116.5
30:04:110101:7885	757	185.17	140173.69
30:04:110101:7887	628	186.11	116877.08
30:04:110101:7888	779	184.06	143382.74
30:04:110101:7889	856	180.45	154465.2
30:04:110101:7890	1004	174.51	175208.04
30:04:110101:7891	782	183.91	143817.62
30:04:110101:7892	646	186.11	120227.06
30:04:110101:7893	766	184.71	141487.86
30:04:110101:7894	833	181.49	151181.17
30:04:110101:7895	997	174.77	174245.69
30:04:110101:7896	581	186.11	108129.91
30:04:110101:7897	1306	165.13	215659.78
30:04:110101:7898	1031	173.54	178919.74
30:04:110101:7899	844	180.99	152755.56
30:04:110101:79	195	186.11	36291.45
30:04:110101:7900	655	186.11	121902.05
30:04:110101:7901	568	186.11	105710.48

30:04:110101:7902	773	184.36	142510.28
30:04:110101:7903	539	186.11	100313.29
30:04:110101:7904	914	177.98	162673.72
30:04:110101:7906	600	186.11	111666
30:04:110101:7907	801	182.99	146574.99
30:04:110101:7908	700	186.11	130277
30:04:110101:7909	750	185.53	139147.5
30:04:110101:7910	964	176.01	169673.64
30:04:110101:7911	971	175.74	170643.54
30:04:110101:7912	1240	166.94	207005.6
30:04:110101:7914	748	185.64	138858.72
30:04:110101:7915	604	186.11	112410.44
30:04:110101:7916	613	186.11	114085.43
30:04:110101:7917	733	186.11	136418.63
30:04:110101:7918	920	177.74	163520.8
30:04:110101:7919	1492	160.58	239585.36
30:04:110101:7920	998	174.73	174380.54
30:04:110101:7921	823	181.95	149744.85
30:04:110101:7923	719	186.11	133813.09
30:04:110101:7924	795	183.28	145707.6
30:04:110101:7925	986	175.17	172717.62
30:04:110101:7926	754	185.32	139731.28
30:04:110101:7927	524	186.11	97521.64
30:04:110101:7928	531	186.11	98824.41
30:04:110101:7929	894	178.81	159856.14
30:04:110101:7930	580	186.11	107943.8
30:04:110101:7931	680	186.11	126554.8
30:04:110101:7932	741	186	137826
30:04:110101:7933	820	182.09	149313.8
30:04:110101:7934	675	186.11	125624.25
30:04:110101:7935	835	181.4	151469
30:04:110101:7936	630	186.11	117249.3
30:04:110101:7937	1059	172.57	182751.63
30:04:110101:7938	1380	163.23	225257.4
30:04:110101:7939	1566	158.96	248931.36
30:04:110101:7940	633	186.11	117807.63
30:04:110101:7941	611	186.11	113713.21
30:04:110101:7942	672	186.11	125065.92
30:04:110101:7944	750	185.53	139147.5
30:04:110101:7945	720	186.11	133999.2
30:04:110101:7946	409	186.11	76118.99
30:04:110101:7947	395	186.11	73513.45
30:04:110101:7948	483	186.11	89891.13
30:04:110101:7949	389	186.11	72396.79
30:04:110101:7950	1361	163.71	222809.31
30:04:110101:7951	333	186.11	61974.63
30:04:110101:7952	508	186.11	94543.88
30:04:110101:7953	851	180.67	153750.17
30:04:110101:7955	434	186.11	80771.74
30:04:110101:7956	460	186.11	85610.6

30:04:110101:7958	375	186.11	69791.25
30:04:110101:7959	400	186.11	74444
30:04:110101:7960	400	186.11	74444
30:04:110101:7961	498	186.11	92682.78
30:04:110101:7962	250	186.11	46527.5
30:04:110101:7963	683	186.11	127113.13
30:04:110101:7964	400	186.11	74444
30:04:110101:7966	374	186.11	69605.14
30:04:110101:7967	631	186.11	117435.41
30:04:110101:7968	592	186.11	110177.12
30:04:110101:7969	692	186.11	128788.12
30:04:110101:7971	374	186.11	69605.14
30:04:110101:7972	513	186.11	95474.43
30:04:110101:7973	624	186.11	116132.64
30:04:110101:7974	465	186.11	86541.15
30:04:110101:7975	524	186.11	97521.64
30:04:110101:7976	882	179.32	158160.24
30:04:110101:7978	239	186.11	44480.29
30:04:110101:7979	400	186.11	74444
30:04:110101:7982	485	186.11	90263.35
30:04:110101:7983	1115	170.71	190341.65
30:04:110101:7984	457	186.11	85052.27
30:04:110101:7985	589	186.11	109618.79
30:04:110101:7986	397	186.11	73885.67
30:04:110101:7987	393	186.11	73141.23
30:04:110101:7988	726	186.11	135115.86
30:04:110101:7989	523	186.11	97335.53
30:04:110101:7990	560	186.11	104221.6
30:04:110101:7992	452	186.11	84121.72
30:04:110101:7993	230	186.11	42805.3
30:04:110101:7994	630	186.11	117249.3
30:04:110101:7996	565	186.11	105152.15
30:04:110101:7997	509	186.11	94729.99
30:04:110101:7998	608	186.11	113154.88
30:04:110101:8	500	186.11	93055
30:04:110101:80	620	84.29	52259.8
30:04:110101:8001	409	186.11	76118.99
30:04:110101:8005	862	180.19	155323.78
30:04:110101:8006	620	186.11	115388.2
30:04:110101:8007	614	186.11	114271.54
30:04:110101:8008	448	186.11	83377.28
30:04:110101:8009	917	177.86	163097.62
30:04:110101:8010	534	186.11	99382.74
30:04:110101:8012	450	186.11	83749.5
30:04:110101:8013	888	179.07	159014.16
30:04:110101:8014	759	185.07	140468.13
30:04:110101:8015	722	186.11	134371.42
30:04:110101:8016	750	185.53	139147.5
30:04:110101:8017	920	177.74	163520.8
30:04:110101:8018	1176	168.81	198520.56

30:04:110101:8019	808	182.65	147581.2
30:04:110101:8020	957	176.27	168690.39
30:04:110101:8021	789	183.57	144836.73
30:04:110101:8022	471	186.11	87657.81
30:04:110101:8024	505	186.11	93985.55
30:04:110101:8025	632	186.11	117621.52
30:04:110101:8026	864	180.1	155606.4
30:04:110101:8027	468	186.11	87099.48
30:04:110101:8028	520	186.11	96777.2
30:04:110101:8029	468	186.11	87099.48
30:04:110101:8030	416	186.11	77421.76
30:04:110101:8031	522	186.11	97149.42
30:04:110101:8032	516	186.11	96032.76
30:04:110101:8033	532	186.11	99010.52
30:04:110101:8034	684	186.11	127299.24
30:04:110101:8035	853	180.59	154043.27
30:04:110101:8036	450	186.11	83749.5
30:04:110101:8037	518	186.11	96404.98
30:04:110101:8038	555	186.11	103291.05
30:04:110101:8041	661	186.11	123018.71
30:04:110101:8042	761	184.97	140762.17
30:04:110101:8043	750	185.53	139147.5
30:04:110101:8045	499	186.11	92868.89
30:04:110101:8046	345	186.11	64207.95
30:04:110101:8047	707	186.11	131579.77
30:04:110101:8048	707	186.11	131579.77
30:04:110101:8049	660	186.11	122832.6
30:04:110101:8051	700	186.11	130277
30:04:110101:8052	567	186.11	105524.37
30:04:110101:8053	582	186.11	108316.02
30:04:110101:8054	700	186.11	130277
30:04:110101:8055	1124	170.42	191552.08
30:04:110101:8056	700	186.11	130277
30:04:110101:8058	911	178.11	162258.21
30:04:110101:8059	839	181.21	152035.19
30:04:110101:8060	834	181.44	151320.96
30:04:110101:8061	1110	170.87	189665.7
30:04:110101:8062	702	186.11	130649.22
30:04:110101:8063	650	186.11	120971.5
30:04:110101:8064	700	186.11	130277
30:04:110101:8066	698	186.11	129904.78
30:04:110101:8068	581	186.11	108129.91
30:04:110101:8069	92	186.11	17122.12
30:04:110101:8070	100	186.11	18611
30:04:110101:8071	277	186.11	51552.47
30:04:110101:8072	489	186.11	91007.79
30:04:110101:8073	474	186.11	88216.14
30:04:110101:8074	505	186.11	93985.55
30:04:110101:8075	468	186.11	87099.48
30:04:110101:8076	1054	172.74	182067.96

30:04:110101:8077	418	186.11	77793.98
30:04:110101:8078	540	186.11	100499.4
30:04:110101:8079	59	186.11	10980.49
30:04:110101:8080	625	186.11	116318.75
30:04:110101:8081	327	186.11	60857.97
30:04:110101:8082	1085	171.69	186283.65
30:04:110101:8083	1094	171.39	187500.66
30:04:110101:8084	473	186.11	88030.03
30:04:110101:8085	272	186.11	50621.92
30:04:110101:8086	509	186.11	94729.99
30:04:110101:8087	435	186.11	80957.85
30:04:110101:8088	968	175.85	170222.8
30:04:110101:8089	413	186.11	76863.43
30:04:110101:8090	400	186.11	74444
30:04:110101:8092	812	182.46	148157.52
30:04:110101:8093	679	186.11	126368.69
30:04:110101:8094	258	186.11	48016.38
30:04:110101:8095	365	186.11	67930.15
30:04:110101:8096	423	186.11	78724.53
30:04:110101:8097	900	178.56	160704
30:04:110101:8098	443	186.11	82446.73
30:04:110101:8099	448	186.11	83377.28
30:04:110101:81	509	186.11	94729.99
30:04:110101:8100	404	186.11	75188.44
30:04:110101:8101	400	186.11	74444
30:04:110101:8102	548	186.11	101988.28
30:04:110101:8103	400	186.11	74444
30:04:110101:8104	871	179.8	156605.8
30:04:110101:8105	456	186.11	84866.16
30:04:110101:8106	460	186.11	85610.6
30:04:110101:8107	451	186.11	83935.61
30:04:110101:8108	204	186.11	37966.44
30:04:110101:8109	215	186.11	40013.65
30:04:110101:8111	400	186.11	74444
30:04:110101:8112	293	186.11	54530.23
30:04:110101:8113	713	186.11	132696.43
30:04:110101:8114	344	186.11	64021.84
30:04:110101:8115	597	186.11	111107.67
30:04:110101:8116	377	186.11	70163.47
30:04:110101:8117	600	186.11	111666
30:04:110101:8118	1265	166.24	210293.6
30:04:110101:8119	529	186.11	98452.19
30:04:110101:8120	574	186.11	106827.14
30:04:110101:8121	442	186.11	82260.62
30:04:110101:8122	1036	173.36	179600.96
30:04:110101:8123	565	186.11	105152.15
30:04:110101:8124	474	186.11	88216.14
30:04:110101:8126	374	186.11	69605.14
30:04:110101:8128	300	186.11	55833
30:04:110101:8129	290	186.11	53971.9

30:04:110101:8132	283	186.11	52669.13
30:04:110101:8133	369	186.11	68674.59
30:04:110101:8134	309	186.11	57507.99
30:04:110101:8135	388	186.11	72210.68
30:04:110101:8136	463	186.11	86168.93
30:04:110101:8137	370	186.11	68860.7
30:04:110101:8138	692	186.11	128788.12
30:04:110101:8139	1141	169.88	193833.08
30:04:110101:8140	1132	170.17	192632.44
30:04:110101:8141	574	186.11	106827.14
30:04:110101:8142	829	181.67	150604.43
30:04:110101:8143	776	184.21	142946.96
30:04:110101:8144	615	186.11	114457.65
30:04:110101:8147	690	186.11	128415.9
30:04:110101:8148	837	181.3	151748.1
30:04:110101:8149	779	184.06	143382.74
30:04:110101:8150	772	184.41	142364.52
30:04:110101:8151	832	181.53	151032.96
30:04:110101:8152	747	185.69	138710.43
30:04:110101:8154	420	186.11	78166.2
30:04:110101:8155	777	184.16	143092.32
30:04:110101:8156	503	186.11	93613.33
30:04:110101:8157	950	176.55	167722.5
30:04:110101:8158	862	180.19	155323.78
30:04:110101:8159	1025	173.75	178093.75
30:04:110101:8160	1683	156.57	263507.31
30:04:110101:8161	706	186.11	131393.66
30:04:110101:8162	864	180.1	155606.4
30:04:110101:8163	470	186.11	87471.7
30:04:110101:8164	726	186.11	135115.86
30:04:110101:8165	605	186.11	112596.55
30:04:110101:8166	898	178.65	160427.7
30:04:110101:8168	917	177.86	163097.62
30:04:110101:8169	560	186.11	104221.6
30:04:110101:8170	1154	169.48	195579.92
30:04:110101:8171	960	176.16	169113.6
30:04:110101:8172	686	186.11	127671.46
30:04:110101:8174	818	182.18	149023.24
30:04:110101:8175	811	182.51	148015.61
30:04:110101:8176	1760	155.1	272976
30:04:110101:8177	800	183.03	146424
30:04:110101:8178	530	186.11	98638.3
30:04:110101:8179	171	186.11	31824.81
30:04:110101:8180	432	186.11	80399.52
30:04:110101:8181	322	186.11	59927.42
30:04:110101:8182	665	186.11	123763.15
30:04:110101:8183	690	186.11	128415.9
30:04:110101:8184	365	186.11	67930.15
30:04:110101:8185	521	186.11	96963.31
30:04:110101:8186	788	183.62	144692.56

30:04:110101:8187	588	186.11	109432.68
30:04:110101:8188	514	186.11	95660.54
30:04:110101:8189	500	186.11	93055
30:04:110101:8190	832	181.53	151032.96
30:04:110101:8191	497	186.11	92496.67
30:04:110101:8192	1193	168.3	200781.9
30:04:110101:8193	663	186.11	123390.93
30:04:110101:8194	657	186.11	122274.27
30:04:110101:8195	1125	170.39	191688.75
30:04:110101:8196	766	184.71	141487.86
30:04:110101:8197	864	180.1	155606.4
30:04:110101:8198	582	186.11	108316.02
30:04:110101:8199	391	186.11	72769.01
30:04:110101:82	767	83.63	64144.21
30:04:110101:8200	895	178.77	159999.15
30:04:110101:8201	756	185.22	140026.32
30:04:110101:8202	781	183.96	143672.76
30:04:110101:8204	504	186.11	93799.44
30:04:110101:8205	772	184.41	142364.52
30:04:110101:8206	864	180.1	155606.4
30:04:110101:8207	825	181.86	150034.5
30:04:110101:8208	740	186.06	137684.4
30:04:110101:8210	667	186.11	124135.37
30:04:110101:8211	700	186.11	130277
30:04:110101:8212	621	186.11	115574.31
30:04:110101:8213	744	185.85	138272.4
30:04:110101:8214	578	186.11	107571.58
30:04:110101:8215	339	186.11	63091.29
30:04:110101:8216	513	186.11	95474.43
30:04:110101:8217	576	186.11	107199.36
30:04:110101:8218	375	186.11	69791.25
30:04:110101:8219	490	186.11	91193.9
30:04:110101:8220	865	180.06	155751.9
30:04:110101:8221	327	186.11	60857.97
30:04:110101:8222	602	186.11	112038.22
30:04:110101:8223	474	186.11	88216.14
30:04:110101:8224	525	186.11	97707.75
30:04:110101:8225	579	186.11	107757.69
30:04:110101:8226	614	186.11	114271.54
30:04:110101:8227	779	184.06	143382.74
30:04:110101:8228	667	186.11	124135.37
30:04:110101:8229	776	184.21	142946.96
30:04:110101:8230	528	186.11	98266.08
30:04:110101:8231	207	84.29	17448.03
30:04:110101:8234	426	186.11	79282.86
30:04:110101:8235	445	186.11	82818.95
30:04:110101:8236	456	186.11	84866.16
30:04:110101:8237	575	186.11	107013.25
30:04:110101:8238	356	186.11	66255.16
30:04:110101:8239	1028.7	173.62	178602.89

30:04:110101:8241	440	186.11	81888.4
30:04:110101:8243	817	182.23	148881.91
30:04:110101:8244	623	186.11	115946.53
30:04:110101:8245	533	186.11	99196.63
30:04:110101:8247	381	186.11	70907.91
30:04:110101:8249	493	186.11	91752.23
30:04:110101:8250	586	84.29	49393.94
30:04:110101:8251	764	184.81	141194.84
30:04:110101:8252	789	183.57	144836.73
30:04:110101:8253	566	186.11	105338.26
30:04:110101:8254	576	186.11	107199.36
30:04:110101:8255	626	186.11	116504.86
30:04:110101:8256	576	186.11	107199.36
30:04:110101:8257	361	186.11	67185.71
30:04:110101:8258	490	186.11	91193.9
30:04:110101:8259	680	186.11	126554.8
30:04:110101:8260	846	180.9	153041.4
30:04:110101:8261	540	186.11	100499.4
30:04:110101:8262	790	183.52	144980.8
30:04:110101:8263	882	179.32	158160.24
30:04:110101:8264	465	186.11	86541.15
30:04:110101:8265	599	186.11	111479.89
30:04:110101:8266	853	180.59	154043.27
30:04:110101:8268	587	186.11	109246.57
30:04:110101:8271	601	84.29	50658.29
30:04:110101:8272	543	186.11	101057.73
30:04:110101:8273	684	186.11	127299.24
30:04:110101:8274	1284	75.06	96377.04
30:04:110101:8275	1003	174.55	175073.65
30:04:110101:8276	600	186.11	111666
30:04:110101:8277	593	186.11	110363.23
30:04:110101:8278	1128	170.29	192087.12
30:04:110101:8279	520	186.11	96777.2
30:04:110101:8280	412	186.11	76677.32
30:04:110101:8281	605	186.11	112596.55
30:04:110101:8283	389	186.11	72396.79
30:04:110101:8284	688	186.11	128043.68
30:04:110101:8285	504	186.11	93799.44
30:04:110101:8286	578	186.11	107571.58
30:04:110101:8287	286	186.11	53227.46
30:04:110101:8289	619	186.11	115202.09
30:04:110101:8290	422	186.11	78538.42
30:04:110101:8291	400	186.11	74444
30:04:110101:8293	400	186.11	74444
30:04:110101:8297	739	186.11	137535.29
30:04:110101:8298	742	185.95	137974.9
30:04:110101:8299	575	84.29	48466.75
30:04:110101:83	958	176.24	168837.92
30:04:110101:8300	420	186.11	78166.2
30:04:110101:8301	894	178.81	159856.14

30:04:110101:8302	824	181.9	149885.6
30:04:110101:8303	748	185.64	138858.72
30:04:110101:8305	838	181.26	151895.88
30:04:110101:8306	841	181.12	152321.92
30:04:110101:8307	905	178.36	161415.8
30:04:110101:8308	1388	163.03	226285.64
30:04:110101:8310	613	186.11	114085.43
30:04:110101:8311	784	183.81	144107.04
30:04:110101:8312	609	186.11	113340.99
30:04:110101:8313	694	186.11	129160.34
30:04:110101:8314	604	186.11	112410.44
30:04:110101:8315	406	186.11	75560.66
30:04:110101:8317	319	186.11	59369.09
30:04:110101:8318	854	180.54	154181.16
30:04:110101:8319	441	186.11	82074.51
30:04:110101:8320	705	186.11	131207.55
30:04:110101:8321	491	186.11	91380.01
30:04:110101:8322	1109	170.9	189528.1
30:04:110101:8323	914	177.98	162673.72
30:04:110101:8324	920	177.74	163520.8
30:04:110101:8325	615	186.11	114457.65
30:04:110101:8326	870	179.84	156460.8
30:04:110101:8327	447	186.11	83191.17
30:04:110101:8328	1114	170.74	190204.36
30:04:110101:8329	735	186.11	136790.85
30:04:110101:8330	421	186.11	78352.31
30:04:110101:8331	341	186.11	63463.51
30:04:110101:8334	549	186.11	102174.39
30:04:110101:8335	642	186.11	119482.62
30:04:110101:8336	749	185.58	138999.42
30:04:110101:8337	473	186.11	88030.03
30:04:110101:8338	625	186.11	116318.75
30:04:110101:8340	652	186.11	121343.72
30:04:110101:8341	667	186.11	124135.37
30:04:110101:8343	758	185.12	140320.96
30:04:110101:8345	689	186.11	128229.79
30:04:110101:8346	1041	173.19	180290.79
30:04:110101:8347	1345	164.12	220741.4
30:04:110101:8349	854	180.54	154181.16
30:04:110101:8350	649	186.11	120785.39
30:04:110101:8351	973	175.66	170917.18
30:04:110101:8352	836	181.35	151608.6
30:04:110101:8353	711	186.11	132324.21
30:04:110101:8354	719	186.11	133813.09
30:04:110101:8355	934	177.18	165486.12
30:04:110101:8356	854	180.54	154181.16
30:04:110101:8357	684	186.11	127299.24
30:04:110101:8358	751	185.48	139295.48
30:04:110101:8359	818	182.18	149023.24
30:04:110101:8360	861	180.23	155178.03

30:04:110101:8361	704	186.11	131021.44
30:04:110101:8362	806	182.75	147296.5
30:04:110101:8363	861	180.23	155178.03
30:04:110101:8364	745	185.79	138413.55
30:04:110101:8365	689	186.11	128229.79
30:04:110101:8366	700	186.11	130277
30:04:110101:8367	700	186.11	130277
30:04:110101:8368	759	185.07	140468.13
30:04:110101:8369	1370	163.48	223967.6
30:04:110101:8370	700	186.11	130277
30:04:110101:8371	754	185.32	139731.28
30:04:110101:8372	960	176.16	169113.6
30:04:110101:8374	861	180.23	155178.03
30:04:110101:8375	990	175.02	173269.8
30:04:110101:8376	750	185.53	139147.5
30:04:110101:8377	1278	165.89	212007.42
30:04:110101:8378	550	186.11	102360.5
30:04:110101:8379	881	81.23	71563.63
30:04:110101:8381	470	186.11	87471.7
30:04:110101:8382	517	186.11	96218.87
30:04:110101:8383	605	84.29	50995.45
30:04:110101:8384	377	84.29	31777.33
30:04:110101:8385	570	84.29	48045.3
30:04:110101:8386	716	186.11	133254.76
30:04:110101:8387	600	186.11	111666
30:04:110101:8388	366	186.11	68116.26
30:04:110101:8389	622	186.11	115760.42
30:04:110101:8390	600	186.11	111666
30:04:110101:8391	956	176.31	168552.36
30:04:110101:8392	525	186.11	97707.75
30:04:110101:8393	566	186.11	105338.26
30:04:110101:8394	348	186.11	64766.28
30:04:110101:8395	823	181.95	149744.85
30:04:110101:8396	722	186.11	134371.42
30:04:110101:8397	800	183.03	146424
30:04:110101:8398	884	179.24	158448.16
30:04:110101:8399	700	186.11	130277
30:04:110101:84	775	184.26	142801.5
30:04:110101:8400	778	184.11	143237.58
30:04:110101:8401	820	182.09	149313.8
30:04:110101:8404	912	178.07	162399.84
30:04:110101:8405	700	186.11	130277
30:04:110101:8406	402	186.11	74816.22
30:04:110101:8409	241.5	186.11	44945.57
30:04:110101:8410	428	186.11	79655.08
30:04:110101:8411	700	186.11	130277
30:04:110101:8413	507	186.11	94357.77
30:04:110101:8415	837	181.3	151748.1
30:04:110101:8416	351	186.11	65324.61
30:04:110101:8417	330	186.11	61416.3

30:04:110101:8418	719	186.11	133813.09
30:04:110101:8420	537	186.11	99941.07
30:04:110101:8421	824	181.9	149885.6
30:04:110101:8422	633	186.11	117807.63
30:04:110101:8423	611	186.11	113713.21
30:04:110101:8424	619	186.11	115202.09
30:04:110101:8425	504	186.11	93799.44
30:04:110101:8426	441	186.11	82074.51
30:04:110101:8427	1048	172.94	181241.12
30:04:110101:8429	432	186.11	80399.52
30:04:110101:8430	872	179.75	156742
30:04:110101:8432	740	186.06	137684.4
30:04:110101:8433	778	184.11	143237.58
30:04:110101:8434	549	186.11	102174.39
30:04:110101:8435	629	186.11	117063.19
30:04:110101:8436	828	181.72	150464.16
30:04:110101:8437	589	186.11	109618.79
30:04:110101:8438	660	186.11	122832.6
30:04:110101:8439	1184	168.57	199586.88
30:04:110101:8442	817	182.23	148881.91
30:04:110101:8443	957	176.27	168690.39
30:04:110101:8445	434	186.11	80771.74
30:04:110101:8446	704	186.11	131021.44
30:04:110101:8447	1054	172.74	182067.96
30:04:110101:8448	582	186.11	108316.02
30:04:110101:8449	623	84.29	52512.67
30:04:110101:8450	582	186.11	108316.02
30:04:110101:8452	473	186.11	88030.03
30:04:110101:8453	437	186.11	81330.07
30:04:110101:8454	627	186.11	116690.97
30:04:110101:8455	581	186.11	108129.91
30:04:110101:8456	671	186.11	124879.81
30:04:110101:8457	560	186.11	104221.6
30:04:110101:8458	474	84.29	39953.46
30:04:110101:8459	292	186.11	54344.12
30:04:110101:8461	812	182.46	148157.52
30:04:110101:8462	959	176.2	168975.8
30:04:110101:8463	1067	172.29	183833.43
30:04:110101:8464	709	186.11	131951.99
30:04:110101:8466	531	186.11	98824.41
30:04:110101:8467	443	84.29	37340.47
30:04:110101:8469	449	186.11	83563.39
30:04:110101:8470	653	186.11	121529.83
30:04:110101:8471	835	181.4	151469
30:04:110101:8472	965	175.97	169811.05
30:04:110101:8473	341	186.11	63463.51
30:04:110101:8474	749	185.58	138999.42
30:04:110101:8475	679	84.29	57232.91
30:04:110101:8476	741	186	137826
30:04:110101:8479	547	186.11	101802.17

30:04:110101:8481	729	186.11	135674.19
30:04:110101:8483	516	186.11	96032.76
30:04:110101:8484	599	186.11	111479.89
30:04:110101:8486	633	84.29	53355.57
30:04:110101:8487	714	186.11	132882.54
30:04:110101:8488	412	186.11	76677.32
30:04:110101:8490	489	186.11	91007.79
30:04:110101:8491	851	81.83	69637.33
30:04:110101:8492	447	186.11	83191.17
30:04:110101:8493	749	185.58	138999.42
30:04:110101:8494	850	180.72	153612
30:04:110101:8495	793	83.05	65858.65
30:04:110101:8496	590	186.11	109804.9
30:04:110101:8497	552	186.11	102732.72
30:04:110101:8498	886	179.15	158726.9
30:04:110101:8499	556	186.11	103477.16
30:04:110101:85	457	186.11	85052.27
30:04:110101:8501	886	179.15	158726.9
30:04:110101:8502	701	186.11	130463.11
30:04:110101:8503	660	186.11	122832.6
30:04:110101:8504	687	186.11	127857.57
30:04:110101:8505	675	186.11	125624.25
30:04:110101:8506	690	186.11	128415.9
30:04:110101:8508	422	186.11	78538.42
30:04:110101:8509	1242	166.88	207264.96
30:04:110101:851	4	23.36	93.44
30:04:110101:8510	565	186.11	105152.15
30:04:110101:8511	195	186.11	36291.45
30:04:110101:8514	473	186.11	88030.03
30:04:110101:8515	946	176.7	167158.2
30:04:110101:8516	490	186.11	91193.9
30:04:110101:8517	644	186.11	119854.84
30:04:110101:8518	835	181.4	151469
30:04:110101:8519	720	186.11	133999.2
30:04:110101:852	50	384.55	19227.5
30:04:110101:8521	538	186.11	100127.18
30:04:110101:8522	363	186.11	67557.93
30:04:110101:8523	774	184.31	142655.94
30:04:110101:8525	700	186.11	130277
30:04:110101:8526	538	186.11	100127.18
30:04:110101:8527	350	186.11	65138.5
30:04:110101:8528	686	186.11	127671.46
30:04:110101:8529	764	184.81	141194.84
30:04:110101:853	30	23.36	700.8
30:04:110101:8530	1110	170.87	189665.7
30:04:110101:8531	603	186.11	112224.33
30:04:110101:8532	846	180.9	153041.4
30:04:110101:8534	780	184.01	143527.8
30:04:110101:8535	909	178.19	161974.71
30:04:110101:8536	1036	173.36	179600.96

30:04:110101:8537	762	184.91	140901.42
30:04:110101:8538	1032	173.5	179052
30:04:110101:8539	528	186.11	98266.08
30:04:110101:854	966	79.68	76970.88
30:04:110101:8540	598	186.11	111293.78
30:04:110101:8541	394	186.11	73327.34
30:04:110101:8542	666	186.11	123949.26
30:04:110101:8543	625	186.11	116318.75
30:04:110101:8544	772	184.41	142364.52
30:04:110101:8545	679	186.11	126368.69
30:04:110101:8546	996	174.8	174100.8
30:04:110101:8547	996	174.8	174100.8
30:04:110101:8548	750	185.53	139147.5
30:04:110101:8549	750	185.53	139147.5
30:04:110101:8550	529	186.11	98452.19
30:04:110101:8551	236	186.11	43921.96
30:04:110101:8553	752	185.43	139443.36
30:04:110101:8554	438	186.11	81516.18
30:04:110101:8555	874	179.67	157031.58
30:04:110101:8556	3600	59.97	215892
30:04:110101:8558	383	157.68	60391.44
30:04:110101:8559	2418	122.94	297268.92
30:04:110101:8560	506	134.07	67839.42
30:04:110101:8564	4800	106.45	510960
30:04:110101:8566	756	185.22	140026.32
30:04:110101:8567	705	186.11	131207.55
30:04:110101:8568	748	185.64	138858.72
30:04:110101:8569	4000	269.74	1078960
30:04:110101:857	64	384.55	24611.2
30:04:110101:8571	24	384.55	9229.2
30:04:110101:8572	272	384.55	104597.6
30:04:110101:8573	252	186.11	46899.72
30:04:110101:8574	1500	160.4	240600
30:04:110101:8575	1500	160.4	240600
30:04:110101:8576	18	384.55	6921.9
30:04:110101:8577	54	384.55	20765.7
30:04:110101:8578	1210	298.75	361487.5
30:04:110101:858	642	186.11	119482.62
30:04:110101:8581	1396	162.84	227324.64
30:04:110101:8582	835	181.4	151469
30:04:110101:8583	1054	172.74	182067.96
30:04:110101:8584	698	186.11	129904.78
30:04:110101:8585	458	158.23	72469.34
30:04:110101:8586	844	180.99	152755.56
30:04:110101:8587	797	183.18	145994.46
30:04:110101:8588	470	186.11	87471.7
30:04:110101:8589	819	182.13	149164.47
30:04:110101:859	138	75.76	10454.88
30:04:110101:8590	136	186.11	25310.96
30:04:110101:8591	53	96.72	5126.16

30:04:110101:8592	2000	151	302000
30:04:110101:8593	2000	151	302000
30:04:110101:8594	2000	151	302000
30:04:110101:8595	1249	166.69	208195.81
30:04:110101:8596	569	186.11	105896.59
30:04:110101:8597	1997	151.04	301626.88
30:04:110101:8598	706	157.68	111322.08
30:04:110101:8599	414	186.11	77049.54
30:04:110101:8600	830	181.62	150744.6
30:04:110101:8601	40	96.72	3868.8
30:04:110101:8602	28	96.72	2708.16
30:04:110101:8603	166	384.55	63835.3
30:04:110101:8604	50	384.55	19227.5
30:04:110101:8605	753	185.38	139591.14
30:04:110101:8606	38	384.55	14612.9
30:04:110101:8607	890	178.98	159292.2
30:04:110101:8608	18	96.72	1740.96
30:04:110101:8609	23	96.72	2224.56
30:04:110101:8610	46	96.72	4449.12
30:04:110101:8611	18	96.72	1740.96
30:04:110101:8612	33	96.72	3191.76
30:04:110101:8613	931	177.3	165066.3
30:04:110101:8614	219	186.11	40758.09
30:04:110101:8615	700	84.29	59003
30:04:110101:8616	363	186.11	67557.93
30:04:110101:8617	648	186.11	120599.28
30:04:110101:8618	812	182.46	148157.52
30:04:110101:8619	621	186.11	115574.31
30:04:110101:862	164	96.72	15862.08
30:04:110101:8620	844	180.99	152755.56
30:04:110101:8621	630	186.11	117249.3
30:04:110101:8622	519	186.11	96591.09
30:04:110101:8623	573	186.11	106641.03
30:04:110101:8624	36	384.55	13843.8
30:04:110101:8625	1168	169.05	197450.4
30:04:110101:863	1526	159.82	243885.32
30:04:110101:864	352	186.11	65510.72
30:04:110101:88	191	186.11	35547.01
30:04:110101:89	822	181.99	149595.78
30:04:110101:9	987	175.14	172863.18
30:04:110101:90	617	186.11	114829.87
30:04:110101:91	781	183.96	143672.76
30:04:110101:92	622	186.11	115760.42
30:04:110101:93	908	178.23	161832.84
30:04:110101:96	756	185.22	140026.32
30:04:110101:97	801	182.99	146574.99
30:04:110101:98	767	184.66	141634.22
30:04:110101:99	95	384.55	36532.25
30:04:110102:1	700	158.23	110761
30:04:110102:10	947	150.2	142239.4

30:04:110102:11	1102	145.49	160329.98
30:04:110102:12	455	158.23	71994.65
30:04:110102:13	816	154.97	126455.52
30:04:110102:14	982	149.06	146376.92
30:04:110102:15	711	158.23	112501.53
30:04:110102:16	761	157.26	119674.86
30:04:110102:17	965	149.61	144373.65
30:04:110102:18	633	158.23	100159.59
30:04:110102:19	107	270.24	28915.68
30:04:110102:2	1038	147.33	152928.54
30:04:110102:21	328	134.07	43974.96
30:04:110102:23	773	156.74	121160.02
30:04:110102:24	624	158.23	98735.52
30:04:110102:26	975	149.28	145548
30:04:110102:27	787	156.15	122890.05
30:04:110102:28	1000	148.49	148490
30:04:110102:287	200	23.36	4672
30:04:110102:29	582	186.11	108316.02
30:04:110102:291	38	326.95	12424.1
30:04:110102:292	34	326.95	11116.3
30:04:110102:293	99	326.95	32368.05
30:04:110102:294	416	158.23	65823.68
30:04:110102:3	844	153.88	129874.72
30:04:110102:30	1024	147.75	151296
30:04:110102:31	720	158.23	113925.6
30:04:110102:32	871	152.86	133141.06
30:04:110102:33	953	150	142950
30:04:110102:34	654	158.23	103482.42
30:04:110102:35	30	23.36	700.8
30:04:110102:36	90	326.95	29425.5
30:04:110102:37	810	155.21	125720.1
30:04:110102:38	827	154.54	127804.58
30:04:110102:39	761	157.26	119674.86
30:04:110102:4	988	148.87	147083.56
30:04:110102:40	902	151.74	136869.48
30:04:110102:42	1062	146.63	155721.06
30:04:110102:43	763	157.17	119920.71
30:04:110102:44	426	134.07	57113.82
30:04:110102:45	1072	146.34	156876.48
30:04:110102:46	762	157.21	119794.02
30:04:110102:47	949	150.13	142473.37
30:04:110102:48	878	152.61	133991.58
30:04:110102:49	995	148.65	147906.75
30:04:110102:5	1026	147.69	151529.94
30:04:110102:50	1180	143.42	169235.6
30:04:110102:51	504	158.23	79747.92
30:04:110102:52	384	158.23	60760.32
30:04:110102:53	302	158.23	47785.46
30:04:110102:54	820	154.81	126944.2
30:04:110102:55	724	158.23	114558.52

30:04:110102:56	726	158.23	114874.98
30:04:110102:57	1051	146.95	154444.45
30:04:110102:58	926	150.91	139742.66
30:04:110102:59	841	153.99	129505.59
30:04:110102:6	528	158.23	83545.44
30:04:110102:60	580	158.23	91773.4
30:04:110102:61	904	151.67	137109.68
30:04:110102:62	225	64.42	14494.5
30:04:110102:63	700	158.23	110761
30:04:110102:64	607	158.23	96045.61
30:04:110102:65	11	23.36	256.96
30:04:110102:66	0.03	23.36	0.7
30:04:110102:67	0.03	23.36	0.7
30:04:110102:68	0.03	23.36	0.7
30:04:110102:69	0.03	23.36	0.7
30:04:110102:7	1016	148	150368
30:04:110102:70	0.03	23.36	0.7
30:04:110102:71	0.03	23.36	0.7
30:04:110102:72	0.03	23.36	0.7
30:04:110102:73	0.03	23.36	0.7
30:04:110102:74	785	156.24	122648.4
30:04:110102:75	303	158.23	47943.69
30:04:110102:76	6	23.36	140.16
30:04:110102:77	19	23.36	443.84
30:04:110102:7779	754	157.56	118800.24
30:04:110102:7780	554	158.23	87659.42
30:04:110102:7782	771	156.83	120915.93
30:04:110102:7783	977	149.22	145787.94
30:04:110102:7784	990	148.81	147321.9
30:04:110102:7785	697	158.23	110286.31
30:04:110102:7786	786	156.19	122765.34
30:04:110102:7788	723	158.23	114400.29
30:04:110102:7789	1261	141.43	178343.23
30:04:110102:7790	624	158.23	98735.52
30:04:110102:7791	676	158.23	106963.48
30:04:110102:7792	357	158.23	56488.11
30:04:110102:7793	1104	145.44	160565.76
30:04:110102:7795	581	158.23	91931.63
30:04:110102:7796	977	149.22	145787.94
30:04:110102:7797	929	150.81	140102.49
30:04:110102:7798	537	158.23	84969.51
30:04:110102:78	13	23.36	303.68
30:04:110102:7800	777	156.57	121654.89
30:04:110102:7801	1552	135.4	210140.8
30:04:110102:7802	975	149.28	145548
30:04:110102:7803	494	158.23	78165.62
30:04:110102:7804	757	157.43	119174.51
30:04:110102:7807	995	148.65	147906.75
30:04:110102:7808	623	158.23	98577.29
30:04:110102:7809	887	152.28	135072.36

30:04:110102:7810	673	158.23	106488.79
30:04:110102:7811	400	158.23	63292
30:04:110102:7812	1042	147.21	153392.82
30:04:110102:7813	647	158.23	102374.81
30:04:110102:7814	732	158.23	115824.36
30:04:110102:7815	775	156.66	121411.5
30:04:110102:7816	932	150.7	140452.4
30:04:110102:7817	605	158.23	95729.15
30:04:110102:7818	680	158.23	107596.4
30:04:110102:7819	960	149.77	143779.2
30:04:110102:7820	900	151.81	136629
30:04:110102:7821	431	158.23	68197.13
30:04:110102:7822	762	157.21	119794.02
30:04:110102:7823	1027	147.66	151646.82
30:04:110102:7824	489	158.23	77374.47
30:04:110102:7825	808	155.29	125474.32
30:04:110102:7826	732	158.23	115824.36
30:04:110102:7828	1133	144.65	163888.45
30:04:110102:7829	703	158.23	111235.69
30:04:110102:7830	782	156.36	122273.52
30:04:110102:7831	918	151.18	138783.24
30:04:110102:7832	763	157.17	119920.71
30:04:110102:7833	1035	147.42	152579.7
30:04:110102:7834	883	152.42	134586.86
30:04:110102:7835	827	154.54	127804.58
30:04:110102:7836	532	158.23	84178.36
30:04:110102:7837	948	150.17	142361.16
30:04:110102:7838	710	158.23	112343.3
30:04:110102:7839	887	152.28	135072.36
30:04:110102:7840	927	150.88	139865.76
30:04:110102:7841	881	152.5	134352.5
30:04:110102:7842	583	158.23	92248.09
30:04:110102:7843	693	158.23	109653.39
30:04:110102:7844	463	158.23	73260.49
30:04:110102:7846	925	150.94	139619.5
30:04:110102:7847	853	153.53	130961.09
30:04:110102:7848	942	150.37	141648.54
30:04:110102:7849	808	155.29	125474.32
30:04:110102:7851	534	158.23	84494.82
30:04:110102:7852	677	158.23	107121.71
30:04:110102:7853	620	158.23	98102.6
30:04:110102:7854	725	158.23	114716.75
30:04:110102:7855	762	157.21	119794.02
30:04:110102:7856	688	158.23	108862.24
30:04:110102:7857	691	158.23	109336.93
30:04:110102:7858	760	157.3	119548
30:04:110102:7859	659	158.23	104273.57
30:04:110102:7860	880	152.53	134226.4
30:04:110102:7861	796	155.78	124000.88
30:04:110102:7862	642	158.23	101583.66

30:04:110102:7863	738	158.23	116773.74
30:04:110102:7864	806	155.37	125228.22
30:04:110102:7865	760	157.3	119548
30:04:110102:7866	822	154.73	127188.06
30:04:110102:7867	385	158.23	60918.55
30:04:110102:7868	743	158.05	117431.15
30:04:110102:7869	773	156.74	121160.02
30:04:110102:7870	797	155.74	124124.78
30:04:110102:7871	741	158.14	117181.74
30:04:110102:7872	653	158.23	103324.19
30:04:110102:7873	479	158.23	75792.17
30:04:110102:7874	433	158.23	68513.59
30:04:110102:7875	786	156.19	122765.34
30:04:110102:7876	748	71.48	53467.04
30:04:110102:7877	999	148.52	148371.48
30:04:110102:7878	1125	144.86	162967.5
30:04:110102:7879	635	158.23	100476.05
30:04:110102:7880	1004	148.37	148963.48
30:04:110102:7881	649	158.23	102691.27
30:04:110102:7882	860	153.27	131812.2
30:04:110102:7883	789	156.07	123139.23
30:04:110102:7884	574	158.23	90824.02
30:04:110102:7885	871	152.86	133141.06
30:04:110102:7886	403	158.23	63766.69
30:04:110102:7887	959	149.8	143658.2
30:04:110102:7888	722	158.23	114242.06
30:04:110102:7889	908	151.53	137589.24
30:04:110102:7890	651	71.66	46650.66
30:04:110102:7891	685	158.23	108387.55
30:04:110102:7892	900	151.81	136629
30:04:110102:7893	999	148.52	148371.48
30:04:110102:7894	879	152.57	134109.03
30:04:110102:7895	811	155.17	125842.87
30:04:110102:7896	802	155.53	124735.06
30:04:110102:7897	835	154.22	128773.7
30:04:110102:7898	728	158.23	115191.44
30:04:110102:7899	889	152.21	135314.69
30:04:110102:7900	1097	145.63	159756.11
30:04:110102:7901	730	158.23	115507.9
30:04:110102:7902	1154	144.09	166279.86
30:04:110102:7903	500	158.23	79115
30:04:110102:7904	703	158.23	111235.69
30:04:110102:7905	739	158.23	116931.97
30:04:110102:7906	1062	146.63	155721.06
30:04:110102:7908	1208	142.72	172405.76
30:04:110102:7909	1267	141.29	179014.43
30:04:110102:7910	871	152.86	133141.06
30:04:110102:7911	1155	144.07	166400.85
30:04:110102:7912	660	158.23	104431.8
30:04:110102:7913	169	158.23	26740.87

30:04:110102:7914	373	158.23	59019.79
30:04:110102:7916	372	158.23	58861.56
30:04:110102:7917	783	156.32	122398.56
30:04:110102:7918	734	158.23	116140.82
30:04:110102:7919	1139	144.49	164574.11
30:04:110102:7920	934	150.64	140697.76
30:04:110102:7921	884	152.39	134712.76
30:04:110102:7922	600	158.23	94938
30:04:110102:7923	1114	145.16	161708.24
30:04:110102:7924	653	158.23	103324.19
30:04:110102:7925	782	156.36	122273.52
30:04:110102:7926	650	158.23	102849.5
30:04:110102:7927	879	152.57	134109.03
30:04:110102:7928	682	158.23	107912.86
30:04:110102:7929	708	158.23	112026.84
30:04:110102:7930	738	158.23	116773.74
30:04:110102:7931	446	158.23	70570.58
30:04:110102:7932	872	152.83	133267.76
30:04:110102:7933	559	158.23	88450.57
30:04:110102:7934	705	158.23	111552.15
30:04:110102:7936	788	156.11	123014.68
30:04:110102:7937	450	158.23	71203.5
30:04:110102:7938	613	158.23	96994.99
30:04:110102:7940	527	158.23	83387.21
30:04:110102:7941	409	158.23	64716.07
30:04:110102:7942	519	158.23	82121.37
30:04:110102:7943	724	158.23	114558.52
30:04:110102:7944	595	158.23	94146.85
30:04:110102:7945	1021	147.85	150954.85
30:04:110102:7946	600	158.23	94938
30:04:110102:7947	640	158.23	101267.2
30:04:110102:7948	1026	147.69	151529.94
30:04:110102:7949	762	157.21	119794.02
30:04:110102:7950	900	151.81	136629
30:04:110102:7951	720	158.23	113925.6
30:04:110102:7952	1190	143.17	170372.3
30:04:110102:7953	726	158.23	114874.98
30:04:110102:7954	881	152.5	134352.5
30:04:110102:7955	732	71.66	52455.12
30:04:110102:7956	687	158.23	108704.01
30:04:110102:7957	1025	147.72	151413
30:04:110102:7958	748	157.83	118056.84
30:04:110102:7959	1018	174	177132
30:04:110102:7960	497	158.23	78640.31
30:04:110102:7961	652	158.23	103165.96
30:04:110102:7962	917	151.22	138668.74
30:04:110102:7963	557	158.23	88134.11
30:04:110102:7964	409	158.23	64716.07
30:04:110102:7965	537	158.23	84969.51
30:04:110102:7966	422	158.23	66773.06

30:04:110102:7967	813	155.09	126088.17
30:04:110102:7968	838	154.11	129144.18
30:04:110102:7969	1102	145.49	160329.98
30:04:110102:7970	846	153.8	130114.8
30:04:110102:7971	586	158.23	92722.78
30:04:110102:7972	697	158.23	110286.31
30:04:110102:7973	600	158.23	94938
30:04:110102:7975	703	158.23	111235.69
30:04:110102:7976	939	150.47	141291.33
30:04:110102:7977	425	158.23	67247.75
30:04:110102:7978	1085	145.97	158377.45
30:04:110102:7979	1060	146.69	155491.4
30:04:110102:7980	586	158.23	92722.78
30:04:110102:7981	630	158.23	99684.9
30:04:110102:7983	956	149.9	143304.4
30:04:110102:7984	997	148.59	148144.23
30:04:110102:7985	466	158.23	73735.18
30:04:110102:7987	647	158.23	102374.81
30:04:110102:7988	731	158.23	115666.13
30:04:110102:7989	1072	146.34	156876.48
30:04:110102:7990	699	158.23	110602.77
30:04:110102:7991	816	154.97	126455.52
30:04:110102:7992	777	156.57	121654.89
30:04:110102:7993	444	158.23	70254.12
30:04:110102:7994	1297	140.6	182358.2
30:04:110102:7995	1367	139.06	190095.02
30:04:110102:7996	1038	147.33	152928.54
30:04:110102:7997	753	157.61	118680.33
30:04:110102:7999	842	153.95	129625.9
30:04:110102:8	529	158.23	83703.67
30:04:110102:8000	783	156.32	122398.56
30:04:110102:8002	849	153.69	130482.81
30:04:110102:8003	963	149.67	144132.21
30:04:110102:8004	964	149.64	144252.96
30:04:110102:8006	264	158.23	41772.72
30:04:110102:8007	1066	146.51	156179.66
30:04:110102:8008	965	149.61	144373.65
30:04:110102:8009	701	158.23	110919.23
30:04:110102:8010	546	158.23	86393.58
30:04:110102:8011	648	158.23	102533.04
30:04:110102:8012	1132	144.68	163777.76
30:04:110102:8014	836	154.18	128894.48
30:04:110102:8015	353	158.23	55855.19
30:04:110102:8016	600	158.23	94938
30:04:110102:8018	529	158.23	83703.67
30:04:110102:8019	639	158.23	101108.97
30:04:110102:8020	953	150	142950
30:04:110102:8021	594	158.23	93988.62
30:04:110102:8022	783	156.32	122398.56
30:04:110102:8023	384	158.23	60760.32

30:04:110102:8024	635	158.23	100476.05
30:04:110102:8025	740	158.19	117060.6
30:04:110102:8026	567	158.23	89716.41
30:04:110102:8027	1462	137.11	200454.82
30:04:110102:8029	11700	75.06	878202
30:04:110102:8030	700	134.07	93849
30:04:110102:8031	948	150.17	142361.16
30:04:110102:8032	534	158.23	84494.82
30:04:110102:8033	933	150.67	140575.11
30:04:110102:8034	673	158.23	106488.79
30:04:110102:8035	27	326.95	8827.65
30:04:110102:8036	660	186.11	122832.6
30:04:110102:8155	719	158.23	113767.37
30:04:110102:8156	798	155.7	124248.6
30:04:110102:8157	904	151.67	137109.68
30:04:110102:8158	625	158.23	98893.75
30:04:110102:8159	638	158.23	100950.74
30:04:110102:8162	847	153.76	130234.72
30:04:110102:8163	690	158.23	109178.7
30:04:110102:8164	38	91.88	3491.44
30:04:110102:8165	346	158.23	54747.58
30:04:110102:8166	346	158.23	54747.58
30:04:110102:8167	346	158.23	54747.58
30:04:110102:8168	380	158.23	60127.4
30:04:110102:8169	380	158.23	60127.4
30:04:110102:8170	1150	144.2	165830
30:04:110102:8217	328	158.23	51899.44
30:04:110102:8218	327	158.23	51741.21
30:04:110102:8219	327	158.23	51741.21
30:04:110102:8222	549	158.23	86868.27
30:04:110102:8225	870	152.9	133023
30:04:110102:8231	910	64.42	58622.2
30:04:110102:8232	6361	23.36	148592.96
30:04:110102:8235	413	158.23	65348.99
30:04:110102:8236	412	158.23	65190.76
30:04:110102:8237	412	158.23	65190.76
30:04:110102:8238	413	158.23	65348.99
30:04:110102:8239	396	158.23	62659.08
30:04:110102:8240	396	158.23	62659.08
30:04:110102:8241	396	158.23	62659.08
30:04:110102:8242	396	158.23	62659.08
30:04:110102:8243	396	158.23	62659.08
30:04:110102:8245	422	158.23	66773.06
30:04:110102:8248	692	158.23	109495.16
30:04:110102:8250	1089	145.86	158841.54
30:04:110102:8252	1000	148.49	148490
30:04:110102:8254	2000	128.38	256760
30:04:110102:8260	1086	145.94	158490.84
30:04:110102:8263	1290	140.76	181580.4
30:04:110102:8264	54	23.36	1261.44

30:04:110102:8265	122	23.36	2849.92
30:04:110102:8379	685	158.23	108387.55
30:04:110102:8380	408	158.23	64557.84
30:04:110102:8381	990	148.81	147321.9
30:04:110102:8382	904	151.67	137109.68
30:04:110102:8386	1242	141.89	176227.38
30:04:110102:8388	638	158.23	100950.74
30:04:110102:8391	2000	128.38	256760
30:04:110102:8394	1028	147.63	151763.64
30:04:110201:1	400	147.81	59124
30:04:110201:10	70000	1.33	93100
30:04:110201:11	10200	39.9	406980
30:04:110201:12	1000	3.16	3160
30:04:110201:13	6000	29.26	175560
30:04:110201:14	160000	11.9	1904000
30:04:110201:144	25600	1.19	30464
30:04:110201:145	10801	29.26	316037.26
30:04:110201:146	239776	6.06	1453042.56
30:04:110201:149	2500	2.14	5350
30:04:110201:15	100000	9.11	911000
30:04:110201:17	1593	229.98	366358.14
30:04:110201:18	3000	2.82	8460
30:04:110201:19	3000	27.8	83400
30:04:110201:21	10800	29.26	316008
30:04:110201:22	3600	9.58	34488
30:04:110201:23	2850	2.94	8379
30:04:110201:25	4100	2.74	11234
30:04:110201:26	2400	29.49	70776
30:04:110201:27	2400	3.05	7320
30:04:110201:28	7219	2.48	17903.12
30:04:110201:29	7220	2.48	17905.6
30:04:110201:3	400	23.36	9344
30:04:110201:32	100000	9.11	911000
30:04:110201:4	20000	181.51	3630200
30:04:110201:5	13058	2.15	28074.7
30:04:110201:8	1795	108.55	194847.25
30:04:110201:9	2000	64.42	128840
30:04:110401:2	83740.6	47.4	3969304.44
30:04:120101:1	43	358.52	15416.36
30:04:120101:16	1250	155.38	194225
30:04:120101:199	480	173.51	83284.8
30:04:120101:2	774.1	171.83	133013.6
30:04:120101:200	601	173.51	104279.51
30:04:120101:201	627	173.51	108790.77
30:04:120101:204	1100	159.61	175571
30:04:120101:205	1848	143.13	264504.24
30:04:120101:206	1805	143.84	259631.2
30:04:120101:207	1088	159.97	174047.36
30:04:120101:208	1976	141.13	278872.88
30:04:120101:209	1596	147.61	235585.56

30:04:120101:210	1596	147.61	235585.56
30:04:120101:211	1368	152.46	208565.28
30:04:120101:212	1482	149.92	222181.44
30:04:120101:213	1120	159	178080
30:04:120101:215	1076	160.35	172536.6
30:04:120101:218	550	173.51	95430.5
30:04:120101:219	912	166.01	151401.12
30:04:120101:22	997	162.93	162441.21
30:04:120101:220	627	173.51	108790.77
30:04:120101:221	552	173.51	95777.52
30:04:120101:222	500	173.51	86755
30:04:120101:223	500	173.51	86755
30:04:120101:224	950	164.6	156370
30:04:120101:225	800	170.64	136512
30:04:120101:226	575	173.51	99768.25
30:04:120101:227	735	173.51	127529.85
30:04:120101:228	1232	155.85	192007.2
30:04:120101:229	1408	151.54	213368.32
30:04:120101:23	634.2	173.51	110040.04
30:04:120101:230	2196	138.04	303135.84
30:04:120101:232	1320	153.61	202765.2
30:04:120101:233	1508	149.37	225249.96
30:04:120101:234	1356	152.74	207115.44
30:04:120101:236	1020	162.16	165403.2
30:04:120101:237	1428	151.09	215756.52
30:04:120101:238	1254	155.27	194708.58
30:04:120101:239	1218	156.23	190288.14
30:04:120101:24	1800	143.92	259056
30:04:120101:240	2016	140.54	283328.64
30:04:120101:242	1495	149.65	223726.75
30:04:120101:243	1432	151.01	216246.32
30:04:120101:244	1560	148.31	231363.6
30:04:120101:245	1804	143.86	259523.44
30:04:120101:246	1963	141.33	277430.79
30:04:120101:247	1407	151.56	213244.92
30:04:120101:248	1028	161.89	166422.92
30:04:120101:249	1440	150.83	217195.2
30:04:120101:250	1496	149.63	223846.48
30:04:120101:251	1110	159.3	176823
30:04:120101:252	2015	140.55	283208.25
30:04:120101:253	1965	141.3	277654.5
30:04:120101:254	1520	149.13	226677.6
30:04:120101:255	1400	151.72	212408
30:04:120101:256	1386	152.04	210727.44
30:04:120101:257	1800	143.92	259056
30:04:120101:258	900	166.47	149823
30:04:120101:259	252	173.51	43724.52
30:04:120101:260	1144	158.3	181095.2
30:04:120101:261	1600	147.53	236048
30:04:120101:262	1296	154.2	199843.2

30:04:120101:263	2368	135.87	321740.16
30:04:120101:264	460	173.51	79814.6
30:04:120101:265	800	170.64	136512
30:04:120101:266	940	164.96	155062.4
30:04:120101:267	1000	162.83	162830
30:04:120101:268	624	173.51	108270.24
30:04:120101:269	1612	147.3	237447.6
30:04:120101:27	1284	154.5	198378
30:04:120101:270	1596	147.61	235585.56
30:04:120101:271	962	164.16	157921.92
30:04:120101:272	924	165.56	152977.44
30:04:120101:273	998	162.9	162574.2
30:04:120101:274	1316	153.71	202282.36
30:04:120101:275	1012	162.42	164369.04
30:04:120101:276	1260	155.12	195451.2
30:04:120101:277	338	173.51	58646.38
30:04:120101:278	552	173.51	95777.52
30:04:120101:279	552	173.51	95777.52
30:04:120101:28	1400	151.72	212408
30:04:120101:280	1330	153.37	203982.1
30:04:120101:281	780	171.55	133809
30:04:120101:282	780	171.55	133809
30:04:120101:283	836	169.07	141342.52
30:04:120101:284	869.4	167.69	145789.69
30:04:120101:285	1804	143.86	259523.44
30:04:120101:286	627	173.51	108790.77
30:04:120101:287	627	173.51	108790.77
30:04:120101:288	1491	149.73	223247.43
30:04:120101:289	840	168.9	141876
30:04:120101:29	1375	152.3	209412.5
30:04:120101:290	1248	155.43	193976.64
30:04:120101:291	670	173.51	116251.7
30:04:120101:292	1428	151.09	215756.52
30:04:120101:293	1288	154.4	198867.2
30:04:120101:294	1260	155.12	195451.2
30:04:120101:295	1440	150.83	217195.2
30:04:120101:296	1500	149.54	224310
30:04:120101:297	1800	143.92	259056
30:04:120101:298	1500	149.54	224310
30:04:120101:299	1756	144.67	254040.52
30:04:120101:300	1000	162.83	162830
30:04:120101:301	968	163.95	158703.6
30:04:120101:302	1350	152.89	206401.5
30:04:120101:303	1300	154.1	200330
30:04:120101:304	936	165.11	154542.96
30:04:120101:305	1350	152.89	206401.5
30:04:120101:306	768	172.11	132180.48
30:04:120101:308	1232	155.85	192007.2
30:04:120101:309	1276	154.71	197409.96
30:04:120101:310	1500	149.54	224310

30:04:120101:311	1344	153.03	205672.32
30:04:120101:312	1440	150.83	217195.2
30:04:120101:313	1800	143.92	259056
30:04:120101:314	1720	145.3	249916
30:04:120101:315	1440	150.83	217195.2
30:04:120101:316	1512	149.29	225726.48
30:04:120101:317	880	167.26	147188.8
30:04:120101:318	1215.2	156.3	189935.76
30:04:120101:319	643	173.51	111566.93
30:04:120101:32	1541	148.7	229146.7
30:04:120101:322	1664	146.32	243476.48
30:04:120101:323	560	173.51	97165.6
30:04:120101:324	1948	141.56	275758.88
30:04:120101:325	1400	151.72	212408
30:04:120101:326	1290	154.35	199111.5
30:04:120101:327	3116	128.26	399658.16
30:04:120101:328	1596	147.61	235585.56
30:04:120101:329	1598	147.57	235816.86
30:04:120101:33	651	173.51	112955.01
30:04:120101:330	1360	152.65	207604
30:04:120101:331	1200	156.72	188064
30:04:120101:332	864	167.91	145074.24
30:04:120101:333	800	170.64	136512
30:04:120101:334	1400	151.72	212408
30:04:120101:336	1200	156.72	188064
30:04:120101:337	1856	143	265408
30:04:120101:338	1300	154.1	200330
30:04:120101:339	2200	137.98	303556
30:04:120101:34	1158	157.89	182836.62
30:04:120101:340	820	169.76	139203.2
30:04:120101:341	475	173.51	82417.25
30:04:120101:342	1116	159.12	177577.92
30:04:120101:343	1776	144.33	256330.08
30:04:120101:344	455	173.51	78947.05
30:04:120101:346	1638	146.8	240458.4
30:04:120101:347	1100	159.61	175571
30:04:120101:348	1786	144.16	257469.76
30:04:120101:35	700	173.51	121457
30:04:120101:350	720	173.51	124927.2
30:04:120101:351	740	173.46	128360.4
30:04:120101:352	928	165.41	153500.48
30:04:120101:353	1176	157.38	185078.88
30:04:120101:354	676	173.51	117292.76
30:04:120101:355	1205	156.58	188678.9
30:04:120101:356	360	173.51	62463.6
30:04:120101:357	756	172.68	130546.08
30:04:120101:358	1158	157.89	182836.62
30:04:120101:359	700	173.51	121457
30:04:120101:36	110	358.52	39437.2
30:04:120101:360	861	168.03	144673.83

30:04:120101:361	480	173.51	83284.8
30:04:120101:362	1040	161.5	167960
30:04:120101:363	1900	142.3	270370
30:04:120101:364	1100	159.61	175571
30:04:120101:365	1692	145.81	246710.52
30:04:120101:366	1800	143.92	259056
30:04:120101:367	1364	152.56	208091.84
30:04:120101:368	1100	159.61	175571
30:04:120101:369	1480	149.96	221940.8
30:04:120101:37	1000	162.83	162830
30:04:120101:370	1816	143.66	260886.56
30:04:120101:371	1251	155.35	194342.85
30:04:120101:372	1280	154.61	197900.8
30:04:120101:373	1164	157.72	183586.08
30:04:120101:374	1500	67.72	101580
30:04:120101:375	1320	69.57	91832.4
30:04:120101:376	783	77.63	60784.29
30:04:120101:377	679	173.51	117813.29
30:04:120101:378	783	77.63	60784.29
30:04:120101:379	489	143.41	70127.49
30:04:120101:38	1260	155.12	195451.2
30:04:120101:380	700	78.58	55006
30:04:120101:381	1700	65.97	112149
30:04:120101:383	43	358.52	15416.36
30:04:120101:384	427	358.52	153088.04
30:04:120101:385	13600	94.12	1280032
30:04:120101:386	40	70.64	2825.6
30:04:120101:388	730	173.51	126662.3
30:04:120101:39	800	170.64	136512
30:04:120101:390	872	167.58	146129.76
30:04:120101:391	380	173.51	65933.8
30:04:120101:392	500	173.51	86755
30:04:120101:393	629	173.51	109137.79
30:04:120101:394	1125	158.85	178706.25
30:04:120101:40	280	173.51	48582.8
30:04:120101:41	1496	149.63	223846.48
30:04:120101:42	150	70.64	10596
30:04:120101:44	5990	94.74	567492.6
30:04:120101:45	2852	110.72	315773.44
30:04:120101:47	2584	17.74	45840.16
30:04:120101:48	1428	151.09	215756.52
30:04:120101:49	500	173.51	86755
30:04:120101:50	627	173.51	108790.77
30:04:120101:51	427	173.51	74088.77
30:04:120101:52	1218	156.23	190288.14
30:04:120101:54	962	164.16	157921.92
30:04:120101:549	677	173.51	117466.27
30:04:120101:55	1095	159.76	174937.2
30:04:120101:56	450	173.51	78079.5
30:04:120101:568	1000	162.83	162830

30:04:120101:57	2092	139.45	291729.4
30:04:120101:58	2100	139.34	292614
30:04:120101:59	748	143.05	107001.4
30:04:120101:594	576	173.51	99941.76
30:04:120101:60	1217	156.25	190156.25
30:04:120101:601	2000	140.77	281540
30:04:120101:602	70	147.02	10291.4
30:04:120101:604	1145	23.36	26747.2
30:04:120101:606	700	173.51	121457
30:04:120101:61	635	173.51	110178.85
30:04:120101:610	59	70.64	4167.76
30:04:120101:612	1723	23.36	40249.28
30:04:120101:613	37	358.52	13265.24
30:04:120101:614	2043	140.15	286326.45
30:04:120101:615	795	170.87	135841.65
30:04:120101:62	409	143.41	58654.69
30:04:120101:621	703	173.51	121977.53
30:04:120101:622	2000	140.77	281540
30:04:120101:623	2000	140.77	281540
30:04:120101:63	10	23.36	233.6
30:04:120101:64	10	15.61	156.1
30:04:120101:65	10	0.86	8.6
30:04:120101:66	539	143.41	77297.99
30:04:120101:67	2475	134.61	333159.75
30:04:120101:68	171	173.51	29670.21
30:04:120101:69	901	166.44	149962.44
30:04:120101:70	307	173.51	53267.57
30:04:120101:71	700	173.51	121457
30:04:120101:72	1121	158.97	178205.37
30:04:120101:73	68000	23.36	1588480
30:04:120101:736	467	173.51	81029.17
30:04:120101:737	1400	151.72	212408
30:04:120101:739	600	121.52	72912
30:04:120101:74	400	173.51	69404
30:04:120101:740	12	23.36	280.32
30:04:120101:741	16	23.36	373.76
30:04:120101:75	1093	70.64	77209.52
30:04:120101:76	720	70.64	50860.8
30:04:120101:77	1044	161.37	168470.28
30:04:120102:1	12400	23.36	289664
30:04:120102:124	1187	157.07	186442.09
30:04:120102:127	2655	132.64	352159.2
30:04:120102:2	10600	23.36	247616
30:04:120102:3	1869	154.97	289638.93
30:04:120102:6	1008	162.56	163860.48
30:04:120102:9	1680	146.02	245313.6
30:04:120201:10	800480	1.05	840504
30:04:120201:121	500	173.51	86755
30:04:120201:2	108778	1.03	112041.34
30:04:120201:3	355094	0.45	159792.3

30:04:120201:5	1207621	9.11	11001427.31
30:04:120201:7	26	23.36	607.36
30:04:120201:8	17806	23.36	415948.16
30:04:120201:9	8868	53.23	472043.64
30:04:120301:1	5679134	0.44	2498818.96
30:04:120301:10	503795	1.03	518908.85
30:04:120301:11	45833	1.92	87999.36
30:04:120301:12	778633	1.02	794205.66
30:04:120301:13	664100	1	664100
30:04:120301:136	1497754	0.69	1033450.26
30:04:120301:137	1217230	0.89	1083334.7
30:04:120301:14	22900	2.19	50151
30:04:120301:16	15000	3.94	59100
30:04:120301:17	22900	2.13	48777
30:04:120301:18	68700	1.86	127782
30:04:120301:19	68700	1.78	122286
30:04:120301:21	45800	2.12	97096
30:04:120301:22	9160	2.59	23724.4
30:04:120301:23	82440	1.74	143445.6
30:04:120301:24	500000	0.86	430000
30:04:120301:25	329688	1.33	438485.04
30:04:120301:4	492350	0.99	487426.5
30:04:120301:5	469124	1.03	483197.72
30:04:120301:8	310000	0.92	285200
30:04:120301:9	15000	2.14	32100
30:04:120701:1	10000	100.27	1002700
30:04:130101:10	200	172.39	34478
30:04:130101:101	288	172.39	49648.32
30:04:130101:102	712	172.39	122741.68
30:04:130101:103	432	172.39	74472.48
30:04:130101:104	672	172.39	115846.08
30:04:130101:105	700	172.39	120673
30:04:130101:107	820	168.67	138309.4
30:04:130101:108	828	168.32	139368.96
30:04:130101:109	400	172.39	68956
30:04:130101:110	400	172.39	68956
30:04:130101:111	800	169.54	135632
30:04:130101:112	936	164.04	153541.44
30:04:130101:114	30	23.36	700.8
30:04:130101:115	792	169.9	134560.8
30:04:130101:116	624	172.39	107571.36
30:04:130101:117	270	172.39	46545.3
30:04:130101:118	800	169.54	135632
30:04:130101:119	320	172.39	55164.8
30:04:130101:12	240	172.39	41373.6
30:04:130101:120	550	172.39	94814.5
30:04:130101:121	210	172.39	36201.9
30:04:130101:122	557	172.39	96021.23
30:04:130101:124	400	172.39	68956
30:04:130101:125	400	172.39	68956

30:04:130101:126	600	172.39	103434
30:04:130101:127	720	172.39	124120.8
30:04:130101:128	700	172.39	120673
30:04:130101:129	250	172.39	43097.5
30:04:130101:130	600	172.39	103434
30:04:130101:131	600	172.39	103434
30:04:130101:132	200	172.39	34478
30:04:130101:133	504	172.39	86884.56
30:04:130101:134	700	172.39	120673
30:04:130101:135	700	172.39	120673
30:04:130101:136	528	172.39	91021.92
30:04:130101:138	800	169.54	135632
30:04:130101:139	730	172.39	125844.7
30:04:130101:140	700	172.39	120673
30:04:130101:141	800	169.54	135632
30:04:130101:144	900	165.4	148860
30:04:130101:145	720	172.39	124120.8
30:04:130101:146	810	169.1	136971
30:04:130101:147	900	165.4	148860
30:04:130101:15	1500	148.58	222870
30:04:130101:154	700	172.39	120673
30:04:130101:155	347	172.39	59819.33
30:04:130101:156	476	172.39	82057.64
30:04:130101:17	1500	148.58	222870
30:04:130101:18	588	172.39	101365.32
30:04:130101:182	400	172.39	68956
30:04:130101:186	400	172.39	68956
30:04:130101:187	400	172.39	68956
30:04:130101:19	106	356.21	37758.26
30:04:130101:190	901	165.36	148989.36
30:04:130101:191	297	172.39	51199.83
30:04:130101:192	490	172.39	84471.1
30:04:130101:193	400	172.39	68956
30:04:130101:194	400	172.39	68956
30:04:130101:195	748	171.95	128618.6
30:04:130101:196	200	172.39	34478
30:04:130101:197	200	172.39	34478
30:04:130101:198	670	172.39	115501.3
30:04:130101:199	552	172.39	95159.28
30:04:130101:200	900	165.4	148860
30:04:130101:201	400	172.39	68956
30:04:130101:202	195	172.39	33616.05
30:04:130101:203	473	172.39	81540.47
30:04:130101:204	114	172.39	19652.46
30:04:130101:205	757	171.52	129840.64
30:04:130101:206	250	172.39	43097.5
30:04:130101:207	864	166.82	144132.48
30:04:130101:208	916	164.79	150947.64
30:04:130101:209	445	172.39	76713.55
30:04:130101:21	2058	139.03	286123.74

30:04:130101:210	784	170.26	133483.84
30:04:130101:211	616	172.39	106192.24
30:04:130101:212	799	169.59	135502.41
30:04:130101:213	520	172.39	89642.8
30:04:130101:214	1140	157.39	179424.6
30:04:130101:218	500	172.39	86195
30:04:130101:219	432	172.39	74472.48
30:04:130101:22	789	170.04	134161.56
30:04:130101:220	10960	97.85	1072436
30:04:130101:221	558	172.39	96193.62
30:04:130101:222	616	172.39	106192.24
30:04:130101:223	2000	139.87	279740
30:04:130101:226	678	172.39	116880.42
30:04:130101:227	612	172.39	105502.68
30:04:130101:230	300	172.39	51717
30:04:130101:233	1340	152.14	203867.6
30:04:130101:234	1290	153.36	197834.4
30:04:130101:235	690	172.39	118949.1
30:04:130101:236	1155	156.96	181288.8
30:04:130101:237	1619	146.21	236713.99
30:04:130101:238	922	164.56	151724.32
30:04:130101:239	400	172.39	68956
30:04:130101:24	534	172.39	92056.26
30:04:130101:240	213	172.39	36719.07
30:04:130101:242	187	70.18	13123.66
30:04:130101:248	92	356.21	32771.32
30:04:130101:249	1900	142.81	271339
30:04:130101:25	980	162.47	159220.6
30:04:130101:250	88	356.21	31346.48
30:04:130101:251	60	23.36	1401.6
30:04:130101:253	800	169.54	135632
30:04:130101:26	700	172.39	120673
30:04:130101:27	488	172.39	84126.32
30:04:130101:3	524	172.39	90332.36
30:04:130101:30	400	172.39	68956
30:04:130101:31	1329	152.4	202539.6
30:04:130101:32	736	172.39	126879.04
30:04:130101:33	420	172.39	72403.8
30:04:130101:34	700	172.39	120673
30:04:130101:35	578	172.39	99641.42
30:04:130101:36	832	168.15	139900.8
30:04:130101:37	300	172.39	51717
30:04:130101:38	500	172.39	86195
30:04:130101:39	712	172.39	122741.68
30:04:130101:4	1272	153.81	195646.32
30:04:130101:40	405	172.39	69817.95
30:04:130101:41	700	172.39	120673
30:04:130101:42	917	74.62	68426.54
30:04:130101:43	640	172.39	110329.6
30:04:130101:44	640	172.39	110329.6

30:04:130101:45	644	172.39	111019.16
30:04:130101:47	700	172.39	120673
30:04:130101:471	616	172.39	106192.24
30:04:130101:476	17	23.36	397.12
30:04:130101:477	25	23.36	584
30:04:130101:478	22	23.36	513.92
30:04:130101:479	2886	129.5	373737
30:04:130101:48	1118	158.04	176688.72
30:04:130101:480	8	23.36	186.88
30:04:130101:481	700	172.39	120673
30:04:130101:49	7280	106.63	776266.4
30:04:130101:5	1200	155.7	186840
30:04:130101:50	600	172.39	103434
30:04:130101:53	783	170.31	133352.73
30:04:130101:54	1607	146.44	235329.08
30:04:130101:548	423	172.39	72920.97
30:04:130101:549	419	172.39	72231.41
30:04:130101:55	1000	161.78	161780
30:04:130101:550	395	172.39	68094.05
30:04:130101:551	406	172.39	69990.34
30:04:130101:556	25118	69.66	1749719.88
30:04:130101:557	2578	23.36	60222.08
30:04:130101:558	320	172.39	55164.8
30:04:130101:559	254	172.39	43787.06
30:04:130101:56	1730	144.19	249448.7
30:04:130101:560	4115	70.18	288790.7
30:04:130101:561	1200	155.7	186840
30:04:130101:576	1200	131.93	158316
30:04:130101:58	1078	159.25	171671.5
30:04:130101:581	1713	144.49	247511.37
30:04:130101:583	618	172.39	106537.02
30:04:130101:59	600	172.39	103434
30:04:130101:590	848	167.48	142023.04
30:04:130101:591	724	172.39	124810.36
30:04:130101:60	600	172.39	103434
30:04:130101:61	700	172.39	120673
30:04:130101:62	946	163.68	154841.28
30:04:130101:63	1100	158.58	174438
30:04:130101:64	500	172.39	86195
30:04:130101:65	500	172.39	86195
30:04:130101:66	1344	152.04	204341.76
30:04:130101:67	1137	157.48	179054.76
30:04:130101:68	240	172.39	41373.6
30:04:130101:69	140	172.39	24134.6
30:04:130101:70	210	172.39	36201.9
30:04:130101:71	414	172.39	71369.46
30:04:130101:717	372	146.07	54338.04
30:04:130101:72	648	172.39	111708.72
30:04:130101:722	3268	23.36	76340.48
30:04:130101:724	1410	23.36	32937.6

30:04:130101:725	1288	23.36	30087.68
30:04:130101:726	30	23.36	700.8
30:04:130101:73	400	172.39	68956
30:04:130101:74	400	172.39	68956
30:04:130101:75	300	172.39	51717
30:04:130101:76	448	172.39	77230.72
30:04:130101:77	256	172.39	44131.84
30:04:130101:79	1087	158.97	172800.39
30:04:130101:8	896	165.56	148341.76
30:04:130101:80	840	167.81	140960.4
30:04:130101:81	840	167.81	140960.4
30:04:130101:82	374	172.39	64473.86
30:04:130101:83	944	163.75	154580
30:04:130101:84	1083	159.09	172294.47
30:04:130101:85	1335	152.26	203267.1
30:04:130101:86	660	172.39	113777.4
30:04:130101:87	1106	158.39	175179.34
30:04:130101:88	1350	151.9	205065
30:04:130101:89	700	172.39	120673
30:04:130101:9	814	168.93	137509.02
30:04:130101:90	600	172.39	103434
30:04:130101:91	1196	155.81	186348.76
30:04:130101:92	775	170.68	132277
30:04:130101:93	862	166.91	143876.42
30:04:130101:94	736	172.39	126879.04
30:04:130101:97	736	172.39	126879.04
30:04:130101:98	848	167.48	142023.04
30:04:130102:10	1166	158.23	184496.18
30:04:130102:11	767	172.78	132522.26
30:04:130102:12	1277	155.23	198228.71
30:04:130102:13	62	359.8	22307.6
30:04:130102:14	300	174.13	52239
30:04:130102:15	40	359.8	14392
30:04:130102:16	700	174.13	121891
30:04:130102:17	2000	141.28	282560
30:04:130102:18	500	174.13	87065
30:04:130102:19	625	174.13	108831.25
30:04:130102:2	1300	154.65	201045
30:04:130102:20	594	174.13	103433.22
30:04:130102:21	780	172.17	134292.6
30:04:130102:22	700	174.13	121891
30:04:130102:23	924	166.15	153522.6
30:04:130102:24	2000	141.28	282560
30:04:130102:3	549	174.13	95597.37
30:04:130102:4	804	171.07	137540.28
30:04:130102:5	1073	161.01	172763.73
30:04:130102:6	465	174.13	80970.45
30:04:130102:7	932	165.85	154572.2
30:04:130102:7778	864	168.51	145592.64
30:04:130102:7779	528	174.13	91940.64

30:04:130102:7780	660	174.13	114925.8
30:04:130102:7781	600	174.13	104478
30:04:130102:7782	961	164.78	158353.58
30:04:130102:7783	722	174.13	125721.86
30:04:130102:7784	912	166.61	151948.32
30:04:130102:7785	936	165.7	155095.2
30:04:130102:7786	800	171.25	137000
30:04:130102:7787	550	174.13	95771.5
30:04:130102:7788	710	174.13	123632.3
30:04:130102:7789	564	174.13	98209.32
30:04:130102:7790	589	174.13	102562.57
30:04:130102:7791	232	174.13	40398.16
30:04:130102:7792	874	168.1	146919.4
30:04:130102:7793	728	174.13	126766.64
30:04:130102:7794	400	174.13	69652
30:04:130102:7795	1014	162.94	165221.16
30:04:130102:7796	771	172.59	133066.89
30:04:130102:7797	300	174.13	52239
30:04:130102:7798	513	174.13	89328.69
30:04:130102:7799	1000	163.41	163410
30:04:130102:7800	608	174.13	105871.04
30:04:130102:7801	1005	163.24	164056.2
30:04:130102:7802	300	174.13	52239
30:04:130102:7803	585	174.13	101866.05
30:04:130102:7804	924	166.15	153522.6
30:04:130102:7805	953	165.07	157311.71
30:04:130102:7806	800	171.25	137000
30:04:130102:7807	600	174.13	104478
30:04:130102:7808	600	174.13	104478
30:04:130102:7809	600	174.13	104478
30:04:130102:7810	500	174.13	87065
30:04:130102:7811	600	174.13	104478
30:04:130102:7812	300	174.13	52239
30:04:130102:7813	700	174.13	121891
30:04:130102:7814	400	78.86	31544
30:04:130102:7815	600	174.13	104478
30:04:130102:7817	600	174.13	104478
30:04:130102:7818	800	171.25	137000
30:04:130102:7819	600	174.13	104478
30:04:130102:7820	700	174.13	121891
30:04:130102:7821	1000	163.41	163410
30:04:130102:7822	500	174.13	87065
30:04:130102:7823	500	174.13	87065
30:04:130102:7824	14000	93.89	1314460
30:04:130102:7825	1004	163.28	163933.12
30:04:130102:7826	700	174.13	121891
30:04:130102:7827	800	171.25	137000
30:04:130102:7828	1000	163.41	163410
30:04:130102:7829	700	174.13	121891
30:04:130102:7830	600	174.13	104478

30:04:130102:7831	600	174.13	104478
30:04:130102:7832	715	174.13	124502.95
30:04:130102:7833	767	172.78	132522.26
30:04:130102:7834	800	171.25	137000
30:04:130102:7835	300	174.13	52239
30:04:130102:7836	200	174.13	34826
30:04:130102:7839	532	174.13	92637.16
30:04:130102:7841	1000	163.41	163410
30:04:130102:7842	1500	150.08	225120
30:04:130102:7843	700	174.13	121891
30:04:130102:7844	854	168.92	144257.68
30:04:130102:7846	40888	63.52	2597205.76
30:04:130102:8	1028	162.47	167019.16
30:04:130102:8054	77	359.8	27704.6
30:04:130102:8055	600	174.13	104478
30:04:130102:8056	600	174.13	104478
30:04:130102:8060	600	174.13	104478
30:04:130102:8062	600	174.13	104478
30:04:130102:8065	600	174.13	104478
30:04:130102:8066	600	174.13	104478
30:04:130102:8068	600	174.13	104478
30:04:130102:8075	600	174.13	104478
30:04:130102:8076	600	174.13	104478
30:04:130102:8083	600	174.13	104478
30:04:130102:8085	600	174.13	104478
30:04:130102:8086	600	174.13	104478
30:04:130102:8087	600	174.13	104478
30:04:130102:8094	600	174.13	104478
30:04:130102:8095	600	174.13	104478
30:04:130102:8097	600	174.13	104478
30:04:130102:8098	600	174.13	104478
30:04:130102:8099	600	174.13	104478
30:04:130102:8102	660	174.13	114925.8
30:04:130102:8104	600	174.13	104478
30:04:130102:8107	600	174.13	104478
30:04:130102:8108	600	174.13	104478
30:04:130102:8112	600	174.13	104478
30:04:130102:8113	600	174.13	104478
30:04:130102:8114	600	174.13	104478
30:04:130102:8115	600	174.13	104478
30:04:130102:8116	600	174.13	104478
30:04:130102:8118	600	174.13	104478
30:04:130102:8119	600	174.13	104478
30:04:130102:8120	600	174.13	104478
30:04:130102:8122	600	174.13	104478
30:04:130102:8126	600	174.13	104478
30:04:130102:8127	600	174.13	104478
30:04:130102:8128	315	174.13	54850.95
30:04:130102:8129	315	174.13	54850.95
30:04:130102:8130	496	174.13	86368.48

30:04:130102:8131	500	174.13	87065
30:04:130102:8132	400	174.13	69652
30:04:130102:8133	375	174.13	65298.75
30:04:130102:8134	315	174.13	54850.95
30:04:130102:8135	315	174.13	54850.95
30:04:130102:8136	315	174.13	54850.95
30:04:130102:8137	315	174.13	54850.95
30:04:130102:8138	315	174.13	54850.95
30:04:130102:8139	315	174.13	54850.95
30:04:130102:8140	315	174.13	54850.95
30:04:130102:8141	315	174.13	54850.95
30:04:130102:8142	315	174.13	54850.95
30:04:130102:8143	315	174.13	54850.95
30:04:130102:8144	315	174.13	54850.95
30:04:130102:8145	315	174.13	54850.95
30:04:130102:8146	315	174.13	54850.95
30:04:130102:8147	315	174.13	54850.95
30:04:130102:8148	315	174.13	54850.95
30:04:130102:8149	315	174.13	54850.95
30:04:130102:8150	330	174.13	57462.9
30:04:130102:8151	330	174.13	57462.9
30:04:130102:8152	325	174.13	56592.25
30:04:130102:8153	320	174.13	55721.6
30:04:130102:8154	315	174.13	54850.95
30:04:130102:8155	315	174.13	54850.95
30:04:130102:8156	315	174.13	54850.95
30:04:130102:8157	315	174.13	54850.95
30:04:130102:8158	306	174.13	53283.78
30:04:130102:8159	306	174.13	53283.78
30:04:130102:8160	306	174.13	53283.78
30:04:130102:8161	306	174.13	53283.78
30:04:130102:8162	330	174.13	57462.9
30:04:130102:8163	345	174.13	60074.85
30:04:130102:8164	306	174.13	53283.78
30:04:130102:8165	306	174.13	53283.78
30:04:130102:8166	306	174.13	53283.78
30:04:130102:8167	306	174.13	53283.78
30:04:130102:8168	350	174.13	60945.5
30:04:130102:8169	400	174.13	69652
30:04:130102:8170	400	174.13	69652
30:04:130102:8171	350	174.13	60945.5
30:04:130102:8172	320	174.13	55721.6
30:04:130102:8173	320	174.13	55721.6
30:04:130102:8174	400	174.13	69652
30:04:130102:8175	413	174.13	71915.69
30:04:130102:8176	455	174.13	79229.15
30:04:130102:8177	400	174.13	69652
30:04:130102:8178	330	174.13	57462.9
30:04:130102:8179	335	174.13	58333.55
30:04:130102:8180	306	174.13	53283.78

30:04:130102:8181	306	174.13	53283.78
30:04:130102:8182	306	174.13	53283.78
30:04:130102:8183	306	174.13	53283.78
30:04:130102:8184	306	174.13	53283.78
30:04:130102:8185	306	174.13	53283.78
30:04:130102:8186	306	174.13	53283.78
30:04:130102:8187	306	174.13	53283.78
30:04:130102:8188	306	174.13	53283.78
30:04:130102:8189	306	174.13	53283.78
30:04:130102:8190	306	174.13	53283.78
30:04:130102:8191	306	174.13	53283.78
30:04:130102:8192	350	174.13	60945.5
30:04:130102:8193	400	174.13	69652
30:04:130102:8194	340	174.13	59204.2
30:04:130102:8195	353	174.13	61467.89
30:04:130102:8196	330	174.13	57462.9
30:04:130102:8197	330	174.13	57462.9
30:04:130102:8198	426	174.13	74179.38
30:04:130102:8199	400	174.13	69652
30:04:130102:8200	400	174.13	69652
30:04:130102:8201	404	174.13	70348.52
30:04:130102:8202	425	174.13	74005.25
30:04:130102:8203	400	174.13	69652
30:04:130102:8204	332	174.13	57811.16
30:04:130102:8205	332	174.13	57811.16
30:04:130102:8206	332	174.13	57811.16
30:04:130102:8207	310	174.13	53980.3
30:04:130102:8208	310	174.13	53980.3
30:04:130102:8209	310	174.13	53980.3
30:04:130102:8210	4	23.36	93.44
30:04:130102:8211	1320	154.16	203491.2
30:04:130102:8212	700	174.13	121891
30:04:130102:8215	1500	150.08	225120
30:04:130102:8216	1500	150.08	225120
30:04:130102:8228	1700	123.86	210562
30:04:130102:8229	2277	23.36	53190.72
30:04:130102:8230	750	358.69	269017.5
30:04:130102:8233	656	23.36	15324.16
30:04:130102:8237	355	174.13	61816.15
30:04:130102:8238	357	174.13	62164.41
30:04:130102:8239	355	174.13	61816.15
30:04:130102:8240	355	174.13	61816.15
30:04:130102:8357	572	174.13	99602.36
30:04:130102:8358	400	147.54	59016
30:04:130102:8359	1028	17.58	18072.24
30:04:130102:9	1131	159.24	180100.44
30:04:130103:1	784	121.09	94934.56
30:04:130103:10	640	122.6	78464
30:04:130103:11	770	121.55	93593.5
30:04:130103:12	600	122.6	73560

30:04:130103:15	1764	23.36	41207.04
30:04:130103:2	921	117.06	107812.26
30:04:130103:3	814	120.14	97793.96
30:04:130103:4	518	122.6	63506.8
30:04:130103:5	518	122.6	63506.8
30:04:130103:6	540	122.6	66204
30:04:130103:7	518	122.6	63506.8
30:04:130103:8	756	122.02	92247.12
30:04:130103:9	590	122.6	72334
30:04:130104:1	741	166.73	123546.93
30:04:130104:10	600	166.82	100092
30:04:130104:11	200	166.82	33364
30:04:130104:12	240	166.82	40036.8
30:04:130104:13	300	166.82	50046
30:04:130104:14	220	166.82	36700.4
30:04:130104:147	300	166.82	50046
30:04:130104:148	300	166.82	50046
30:04:130104:149	300	166.82	50046
30:04:130104:15	500	166.82	83410
30:04:130104:150	300	166.82	50046
30:04:130104:151	300	166.82	50046
30:04:130104:152	300	166.82	50046
30:04:130104:153	300	166.82	50046
30:04:130104:154	300	166.82	50046
30:04:130104:155	300	166.82	50046
30:04:130104:156	300	166.82	50046
30:04:130104:157	300	166.82	50046
30:04:130104:158	300	166.82	50046
30:04:130104:159	300	166.82	50046
30:04:130104:16	150	166.82	25023
30:04:130104:160	300	166.82	50046
30:04:130104:161	300	166.82	50046
30:04:130104:165	300	166.82	50046
30:04:130104:166	300	166.82	50046
30:04:130104:167	300	166.82	50046
30:04:130104:168	300	166.82	50046
30:04:130104:169	300	166.82	50046
30:04:130104:17	931	158.92	147954.52
30:04:130104:170	300	166.82	50046
30:04:130104:171	300	166.82	50046
30:04:130104:172	300	166.82	50046
30:04:130104:173	300	166.82	50046
30:04:130104:174	300	166.82	50046
30:04:130104:18	1204	150.57	181286.28
30:04:130104:19	880	160.81	141512.8
30:04:130104:190	300	166.82	50046
30:04:130104:191	300	166.82	50046
30:04:130104:192	300	166.82	50046
30:04:130104:193	300	166.82	50046
30:04:130104:194	300	166.82	50046

30:04:130104:195	300	166.82	50046
30:04:130104:196	300	166.82	50046
30:04:130104:197	300	166.82	50046
30:04:130104:198	300	166.82	50046
30:04:130104:199	300	166.82	50046
30:04:130104:2	400	166.82	66728
30:04:130104:20	600	166.82	100092
30:04:130104:200	300	166.82	50046
30:04:130104:201	300	166.82	50046
30:04:130104:202	300	166.82	50046
30:04:130104:203	300	166.82	50046
30:04:130104:204	300	166.82	50046
30:04:130104:205	1700	118.66	201722
30:04:130104:206	4675	17.58	82186.5
30:04:130104:207	3000	124.3	372900
30:04:130104:208	2833	23.36	66178.88
30:04:130104:209	1741	23.36	40669.76
30:04:130104:21	175	166.82	29193.5
30:04:130104:219	608	166.82	101426.56
30:04:130104:22	150	166.82	25023
30:04:130104:220	1500	143.78	215670
30:04:130104:223	590	166.82	98423.8
30:04:130104:224	1226	150	183900
30:04:130104:225	1380	146.31	201907.8
30:04:130104:227	745	166.54	124072.3
30:04:130104:23	600	166.82	100092
30:04:130104:232	400	166.82	66728
30:04:130104:233	400	166.82	66728
30:04:130104:234	400	166.82	66728
30:04:130104:235	400	166.82	66728
30:04:130104:236	400	166.82	66728
30:04:130104:239	300	166.82	50046
30:04:130104:24	120	166.82	20018.4
30:04:130104:243	1610	141.65	228056.5
30:04:130104:244	410	166.82	68396.2
30:04:130104:245	400	166.82	66728
30:04:130104:246	400	166.82	66728
30:04:130104:247	400	166.82	66728
30:04:130104:248	410	166.82	68396.2
30:04:130104:249	400	166.82	66728
30:04:130104:25	170	166.82	28359.4
30:04:130104:250	400	166.82	66728
30:04:130104:251	400	166.82	66728
30:04:130104:253	500	166.82	83410
30:04:130104:254	500	166.82	83410
30:04:130104:255	500	166.82	83410
30:04:130104:256	500	166.82	83410
30:04:130104:257	500	166.82	83410
30:04:130104:258	500	166.82	83410
30:04:130104:26	120	166.82	20018.4

30:04:130104:261	400	166.82	66728
30:04:130104:262	400	166.82	66728
30:04:130104:263	400	166.82	66728
30:04:130104:264	1500	143.78	215670
30:04:130104:265	503	166.82	83910.46
30:04:130104:27	150	166.82	25023
30:04:130104:28	120	166.82	20018.4
30:04:130104:29	200	166.82	33364
30:04:130104:3	896	160.21	143548.16
30:04:130104:30	150	166.82	25023
30:04:130104:31	400	166.82	66728
30:04:130104:32	400	166.82	66728
30:04:130104:33	170	166.82	28359.4
30:04:130104:34	120	166.82	20018.4
30:04:130104:35	150	166.82	25023
30:04:130104:36	120	166.82	20018.4
30:04:130104:37	300	166.82	50046
30:04:130104:379	452	141.35	63890.2
30:04:130104:38	100	166.82	16682
30:04:130104:382	558	166.82	93085.56
30:04:130104:386	500	166.82	83410
30:04:130104:387	500	166.82	83410
30:04:130104:388	500	166.82	83410
30:04:130104:389	500	166.82	83410
30:04:130104:39	120	166.82	20018.4
30:04:130104:390	500	166.82	83410
30:04:130104:391	500	166.82	83410
30:04:130104:392	500	166.82	83410
30:04:130104:393	500	166.82	83410
30:04:130104:4	950	158.25	150337.5
30:04:130104:40	600	166.82	100092
30:04:130104:41	940	158.6	149084
30:04:130104:42	896	160.21	143548.16
30:04:130104:43	600	166.82	100092
30:04:130104:44	600	166.82	100092
30:04:130104:45	530	166.82	88414.6
30:04:130104:46	120	166.82	20018.4
30:04:130104:47	1484	144.1	213844.4
30:04:130104:48	200	166.82	33364
30:04:130104:49	600	166.82	100092
30:04:130104:5	100	344.7	34470
30:04:130104:50	200	166.82	33364
30:04:130104:51	500	166.82	83410
30:04:130104:52	700	166.82	116774
30:04:130104:53	300	166.82	50046
30:04:130104:54	300	166.82	50046
30:04:130104:55	100	166.82	16682
30:04:130104:56	300	166.82	50046
30:04:130104:57	700	166.82	116774
30:04:130104:58	400	166.82	66728

30:04:130104:59	300	166.82	50046
30:04:130104:60	300	166.82	50046
30:04:130104:61	500	166.82	83410
30:04:130104:62	392	166.82	65393.44
30:04:130104:63	600	166.82	100092
30:04:130104:64	600	166.82	100092
30:04:130104:65	600	166.82	100092
30:04:130104:66	240	166.82	40036.8
30:04:130104:67	200	166.82	33364
30:04:130104:68	500	166.82	83410
30:04:130104:69	400	166.82	66728
30:04:130104:7	788	164.59	129696.92
30:04:130104:70	675	166.82	112603.5
30:04:130104:71	200	166.82	33364
30:04:130104:72	540	166.82	90082.8
30:04:130104:73	346	166.82	57719.72
30:04:130104:74	600	166.82	100092
30:04:130104:75	200	166.82	33364
30:04:130104:76	400	166.82	66728
30:04:130104:77	300	166.82	50046
30:04:130104:78	400	166.82	66728
30:04:130104:79	658	166.82	109767.56
30:04:130104:8	432	166.82	72066.24
30:04:130104:80	200	166.82	33364
30:04:130104:81	529	166.82	88247.78
30:04:130104:82	300	166.82	50046
30:04:130104:83	500	166.82	83410
30:04:130104:84	500	166.82	83410
30:04:130104:85	600	166.82	100092
30:04:130104:86	1300	148.16	192608
30:04:130104:87	1990	135.49	269625.1
30:04:130104:88	2500	23.36	58400
30:04:130104:9	600	166.82	100092
30:04:130104:90	680	166.82	113437.6
30:04:130104:91	700	166.82	116774
30:04:130201:1	3700000	0.3	1110000
30:04:130201:10	2220000	0.43	954600
30:04:130201:158	1052885	0.68	715961.8
30:04:130201:159	13000	2.45	31850
30:04:130201:16	350000	1.01	353500
30:04:130201:160	70177	1.15	80703.55
30:04:130201:161	9018	23.36	210660.48
30:04:130201:162	194637	0.82	159602.34
30:04:130201:163	8434	23.36	197018.24
30:04:130201:164	18189	16.24	295389.36
30:04:130201:165	91039	50.93	4636616.27
30:04:130201:166	10244	1.21	12395.24
30:04:130201:167	13000	1.1	14300
30:04:130201:168	13000	1.1	14300
30:04:130201:169	13000	1.13	14690

30:04:130201:170	10260	1.23	12619.8
30:04:130201:171	13000	1.09	14170
30:04:130201:172	10267	1.19	12217.73
30:04:130201:173	10283	1.22	12545.26
30:04:130201:174	13000	1.12	14560
30:04:130201:175	13000	1.11	14430
30:04:130201:176	27016	50.93	1375924.88
30:04:130201:177	90280	50.93	4597960.4
30:04:130201:18	4520000	0.26	1175200
30:04:130201:19	1681	23.36	39268.16
30:04:130201:20	574	23.36	13408.64
30:04:130201:21	2922	23.36	68257.92
30:04:130201:22	1395	23.36	32587.2
30:04:130201:23	2805	23.36	65524.8
30:04:130201:25	900000	0.7	630000
30:04:130201:26	84812	1.09	92445.08
30:04:130201:27	150000	1.18	177000
30:04:130201:3	6200000	0.25	1550000
30:04:130201:36	50000	1.62	81000
30:04:130201:38	20008	2.94	58823.52
30:04:130201:40	680000	11.24	7643200
30:04:130201:41	1184	26.26	31091.84
30:04:130201:42	2537	26.26	66621.62
30:04:130201:43	3062	26.26	80408.12
30:04:130201:44	191000	0.68	129880
30:04:130201:45	419791	0.69	289655.79
30:04:130201:46	345879	0.91	314749.89
30:04:130201:47	1128960	0.53	598348.8
30:04:130201:5	3783997	11.24	42532126.28
30:04:130201:7	134000	11.24	1506160
30:04:130201:9	1200000	0.32	384000
30:04:130202:1	1000000	0.47	470000
30:04:130202:113	13000	1.04	13520
30:04:130202:2	1286	23.36	30040.96
30:04:130301:1	18166807	0.29	5268374.03
30:04:130301:10	1146000	0.73	836580
30:04:130301:11	668500	0.51	340935
30:04:130301:178	22659	2.26	51209.34
30:04:130301:179	1447145	0.83	1201130.35
30:04:130301:181	480914	0.77	370303.78
30:04:130301:182	286500	0.46	131790
30:04:130301:183	191000	0.6	114600
30:04:130301:184	525253	0.48	252121.44
30:04:130301:185	286500	0.57	163305
30:04:130301:186	286500	0.45	128925
30:04:130301:187	4347	60.39	262515.33
30:04:130301:188	286500	0.53	151845
30:04:130301:189	13000	1.06	13780
30:04:130301:190	13000	1.06	13780
30:04:130301:191	13000	1.05	13650

30:04:130301:192	13000	1.07	13910
30:04:130301:193	13000	1.04	13520
30:04:130301:194	13000	1.03	13390
30:04:130301:195	13000	1.02	13260
30:04:130301:196	13728	1.34	18395.52
30:04:130301:197	95500	0.58	55390
30:04:130301:2	95500	0.74	70670
30:04:130301:26	2001593	0.4	800637.2
30:04:130301:28	286502	0.91	260716.82
30:04:130301:29	477502	0.39	186225.78
30:04:130301:30	1828406	0.49	895918.94
30:04:130301:36	959280	0.44	422083.2
30:04:130301:37	5678	70.89	402513.42
30:04:130301:38	95500	1.53	146115
30:04:130301:4	95500	0.73	69715
30:04:130301:40	764000	0.7	534800
30:04:130301:42	1	23.36	23.36
30:04:130301:43	2	23.36	46.72
30:04:130301:44	1	2.26	2.26
30:04:130301:45	30	23.36	700.8
30:04:130301:46	2	23.36	46.72
30:04:130301:47	1450000	0.31	449500
30:04:130301:48	180000	0.93	167400
30:04:130301:49	2387000	0.36	859320
30:04:130301:5	764000	0.81	618840
30:04:130301:50	1052874	11.24	11834303.76
30:04:130301:51	434000	0.47	203980
30:04:130301:53	2234183	0.34	759622.22
30:04:130301:54	1919961	0.35	671986.35
30:04:130301:55	95500	1.56	148980
30:04:130301:56	95500	1.3	124150
30:04:130301:57	1500	147.28	220920
30:04:130301:58	382000	0.46	175720
30:04:130301:59	5152600	0.26	1339676
30:04:130301:61	573000	0.41	234930
30:04:130301:62	675	174.13	117537.75
30:04:130301:63	1492622	11.24	16777071.28
30:04:130301:64	286500	0.8	229200
30:04:130301:65	488434	1.14	556814.76
30:04:130301:66	273041	0.69	188398.29
30:04:130301:67	179057	1.28	229192.96
30:04:130301:7	1528000	0.79	1207120
30:04:130301:9	190000	0.99	188100
30:04:130302:1	1438717.07	0.14	201420.39
30:04:130302:13	773000	0.61	471530
30:04:130302:15	2000000	0.53	1060000
30:04:130302:16	2000000	0.32	640000
30:04:130302:2	1500000	0.47	705000
30:04:130302:20	720000	0.49	352800
30:04:130302:3	3430000	0.44	1509200

30:04:130302:4	3720000	0.34	1264800
30:04:130302:43	15000	11.24	168600
30:04:130302:44	320000	0.71	227200
30:04:130302:45	2256939	0.4	902775.6
30:04:130302:6	1264000	0.6	758400
30:04:130302:7778	3480000	0.31	1078800
30:04:130302:7779	509178	1.08	549912.24
30:04:130302:7780	800000	11.24	8992000
30:04:130302:7781	2005505	0.38	762091.9
30:04:130303:1	8380000	0.26	2178800
30:04:130304:1	2043812	0.33	674457.96
30:04:130401:1	10524	65.68	691216.32
30:04:130401:2	779	23.36	18197.44
30:04:130402:19	725.37	60.39	43805.09
30:04:140101:1	998	154.34	154031.32
30:04:140101:10	1100	151.22	166342
30:04:140101:11	800	161.67	129336
30:04:140101:12	900	71.43	64287
30:04:140101:13	1200	148.48	178176
30:04:140101:14	800	161.67	129336
30:04:140101:15	600	164.39	98634
30:04:140101:17	1057	152.49	161181.93
30:04:140101:18	928	156.71	145426.88
30:04:140101:19	513	164.39	84332.07
30:04:140101:2	600	164.39	98634
30:04:140101:21	600	164.39	98634
30:04:140101:22	531	164.39	87291.09
30:04:140101:23	1168	149.32	174405.76
30:04:140101:24	900	157.72	141948
30:04:140101:25	700	164.39	115073
30:04:140101:26	1163	149.46	173821.98
30:04:140101:27	900	157.72	141948
30:04:140101:28	1038	153.07	158886.66
30:04:140101:29	1171	149.24	174760.04
30:04:140101:3	646	164.39	106195.94
30:04:140101:30	1044	152.88	159606.72
30:04:140101:305	40	339.68	13587.2
30:04:140101:306	1500	141.68	212520
30:04:140101:307	30	66.92	2007.6
30:04:140101:308	36	339.68	12228.48
30:04:140101:310	1087	151.59	164778.33
30:04:140101:311	580	164.39	95346.2
30:04:140101:34	1095	151.36	165739.2
30:04:140101:35	1092	151.45	165383.4
30:04:140101:36	700	164.39	115073
30:04:140101:37	900	157.72	141948
30:04:140101:38	800	161.67	129336
30:04:140101:4	440	164.39	72331.6
30:04:140101:41	1300	146	189800
30:04:140101:42	1200	148.48	178176

30:04:140101:44	392	164.39	64440.88
30:04:140101:46	990	154.6	153054
30:04:140101:47	1100	151.22	166342
30:04:140101:5	1200	148.48	178176
30:04:140101:50	900	157.72	141948
30:04:140101:51	981	154.9	151956.9
30:04:140101:52	822	160.76	132144.72
30:04:140101:54	1100	151.22	166342
30:04:140101:56	1012	153.89	155736.68
30:04:140101:57	980	154.93	151831.4
30:04:140101:58	1025	153.48	157317
30:04:140101:59	200	164.39	32878
30:04:140101:6	900	71.43	64287
30:04:140101:60	44	66.92	2944.48
30:04:140101:61	819	160.88	131760.72
30:04:140101:62	620	66.92	41490.4
30:04:140101:63	366	164.39	60166.74
30:04:140101:64	33	23.36	770.88
30:04:140101:65	1	23.36	23.36
30:04:140101:66	1	23.36	23.36
30:04:140101:68	570	164.39	93702.3
30:04:140101:69	1316	145.63	191649.08
30:04:140101:7	600	164.39	98634
30:04:140101:70	80	339.68	27174.4
30:04:140101:71	27	339.68	9171.36
30:04:140101:72	1000	154.27	154270
30:04:140101:7781	500	164.39	82195
30:04:140101:7782	1000	154.27	154270
30:04:140101:7783	1300	146	189800
30:04:140101:7784	1280	146.48	187494.4
30:04:140101:7786	1000	154.27	154270
30:04:140101:7787	700	164.39	115073
30:04:140101:7788	500	164.39	82195
30:04:140101:7789	400	164.39	65756
30:04:140101:7790	500	164.39	82195
30:04:140101:7791	1430	143.11	204647.3
30:04:140101:7792	700	164.39	115073
30:04:140101:7793	700	164.39	115073
30:04:140101:7794	800	161.67	129336
30:04:140101:7795	500	164.39	82195
30:04:140101:7796	900	157.72	141948
30:04:140101:7798	1200	148.48	178176
30:04:140101:7799	1200	148.48	178176
30:04:140101:7800	800	73.22	58576
30:04:140101:7801	1200	148.48	178176
30:04:140101:7802	700	164.39	115073
30:04:140101:7803	700	164.39	115073
30:04:140101:7807	1700	62.5	106250
30:04:140101:7809	900	157.72	141948
30:04:140101:7811	500	164.39	82195

30:04:140101:7812	500	164.39	82195
30:04:140101:7813	900	157.72	141948
30:04:140101:7814	900	157.72	141948
30:04:140101:7815	666	164.39	109483.74
30:04:140101:7816	800	161.67	129336
30:04:140101:7817	1000	154.27	154270
30:04:140101:7818	700	164.39	115073
30:04:140101:7819	600	164.39	98634
30:04:140101:7820	600	164.39	98634
30:04:140101:7821	400	164.39	65756
30:04:140101:7822	911	157.32	143318.52
30:04:140101:7823	800	161.67	129336
30:04:140101:7824	700	164.39	115073
30:04:140101:7825	701	164.39	115237.39
30:04:140101:7826	550	164.39	90414.5
30:04:140101:7827	841	159.99	134551.59
30:04:140101:7828	900	157.72	141948
30:04:140101:7829	781	162.49	126904.69
30:04:140101:7830	549	164.39	90250.11
30:04:140101:7831	770	162.98	125494.6
30:04:140101:7832	1000	154.27	154270
30:04:140101:7833	250	164.39	41097.5
30:04:140101:7834	600	164.39	98634
30:04:140101:7836	600	164.39	98634
30:04:140101:7837	400	164.39	65756
30:04:140101:7838	500	164.39	82195
30:04:140101:7839	400	164.39	65756
30:04:140101:7840	1200	148.48	178176
30:04:140101:7841	990	154.6	153054
30:04:140101:7842	1300	146	189800
30:04:140101:7843	700	164.39	115073
30:04:140101:7846	600	164.39	98634
30:04:140101:7847	1700	138.01	234617
30:04:140101:7848	600	164.39	98634
30:04:140101:7849	800	161.67	129336
30:04:140101:7851	400	164.39	65756
30:04:140101:7852	1100	151.22	166342
30:04:140101:7853	1400	143.75	201250
30:04:140101:7854	800	161.67	129336
30:04:140101:7855	1400	143.75	201250
30:04:140101:7856	600	164.39	98634
30:04:140101:7857	1600	139.77	223632
30:04:140101:7859	699	164.39	114908.61
30:04:140101:7860	1600	139.77	223632
30:04:140101:7861	800	161.67	129336
30:04:140101:7862	600	164.39	98634
30:04:140101:7863	1462	142.45	208261.9
30:04:140101:7865	400	164.39	65756
30:04:140101:7866	798	161.76	129084.48
30:04:140101:7867	900	157.72	141948

30:04:140101:7868	200	164.39	32878
30:04:140101:7869	770	162.98	125494.6
30:04:140101:7870	600	164.39	98634
30:04:140101:7872	762	163.34	124465.08
30:04:140101:7873	700	164.39	115073
30:04:140101:7874	600	164.39	98634
30:04:140101:7875	960	155.6	149376
30:04:140101:7876	2000	133.37	266740
30:04:140101:7877	200	164.39	32878
30:04:140101:7879	600	164.39	98634
30:04:140101:7880	988	154.66	152804.08
30:04:140101:7882	600	164.39	98634
30:04:140101:7883	900	157.72	141948
30:04:140101:7884	700	164.39	115073
30:04:140101:7885	700	164.39	115073
30:04:140101:7886	600	164.39	98634
30:04:140101:7887	1100	151.22	166342
30:04:140101:7888	671	164.39	110305.69
30:04:140101:7889	500	164.39	82195
30:04:140101:7890	1000	154.27	154270
30:04:140101:7891	400	164.39	65756
30:04:140101:7892	1278	146.53	187265.34
30:04:140101:7893	400	164.39	65756
30:04:140101:7895	1488	141.92	211176.96
30:04:140101:7897	1252	147.16	184244.32
30:04:140101:7898	700	164.39	115073
30:04:140101:7900	962	70.44	67763.28
30:04:140101:7901	966	155.4	150116.4
30:04:140101:7902	900	157.72	141948
30:04:140101:7903	800	161.67	129336
30:04:140101:7904	1100	68.48	75328
30:04:140101:7906	700	164.39	115073
30:04:140101:7908	800	161.67	129336
30:04:140101:7909	400	164.39	65756
30:04:140101:7910	500	164.39	82195
30:04:140101:7911	1300	66.12	85956
30:04:140101:7912	700	164.39	115073
30:04:140101:7913	700	164.39	115073
30:04:140101:7915	898	157.8	141704.4
30:04:140101:7917	800	161.67	129336
30:04:140101:7918	800	161.67	129336
30:04:140101:7919	1200	148.48	178176
30:04:140101:7920	600	164.39	98634
30:04:140101:7922	948	156.01	147897.48
30:04:140101:7923	800	161.67	129336
30:04:140101:7924	770	162.98	125494.6
30:04:140101:7925	700	339.68	237776
30:04:140101:7927	606	164.39	99620.34
30:04:140101:7928	1000	154.27	154270
30:04:140101:7931	1000	154.27	154270

30:04:140101:7932	800	161.67	129336
30:04:140101:7933	1300	146	189800
30:04:140101:7934	300	164.39	49317
30:04:140101:7936	700	164.39	115073
30:04:140101:7938	500	164.39	82195
30:04:140101:7939	600	164.39	98634
30:04:140101:7940	900	157.72	141948
30:04:140101:7941	870	158.85	138199.5
30:04:140101:7942	1500	141.68	212520
30:04:140101:7943	1000	69.87	69870
30:04:140101:7944	900	157.72	141948
30:04:140101:7945	400	164.39	65756
30:04:140101:7946	768	163.07	125237.76
30:04:140101:7947	1310	145.77	190958.7
30:04:140101:7949	1000	154.27	154270
30:04:140101:7950	1047	152.79	159971.13
30:04:140101:7951	500	164.39	82195
30:04:140101:7954	1500	141.68	212520
30:04:140101:7956	1000	154.27	154270
30:04:140101:7957	880	158.47	139453.6
30:04:140101:7958	1300	146	189800
30:04:140101:7959	900	157.72	141948
30:04:140101:7960	1000	154.27	154270
30:04:140101:7961	1000	154.27	154270
30:04:140101:7963	1096	151.33	165857.68
30:04:140101:7964	1000	154.27	154270
30:04:140101:7966	1210	148.22	179346.2
30:04:140101:7967	1197	148.56	177826.32
30:04:140101:7968	1400	143.75	201250
30:04:140101:7969	600	164.39	98634
30:04:140101:7970	800	161.67	129336
30:04:140101:7971	1200	148.48	178176
30:04:140101:7972	1243	147.38	183193.34
30:04:140101:7973	1488	141.92	211176.96
30:04:140101:7974	1058	152.46	161302.68
30:04:140101:7975	1300	146	189800
30:04:140101:7976	1000	154.27	154270
30:04:140101:7977	1000	154.27	154270
30:04:140101:7978	1000	154.27	154270
30:04:140101:7979	1000	154.27	154270
30:04:140101:7980	1000	154.27	154270
30:04:140101:7981	1000	154.27	154270
30:04:140101:7982	1000	154.27	154270
30:04:140101:7983	1000	154.27	154270
30:04:140101:7984	1200	148.48	178176
30:04:140101:7988	1000	154.27	154270
30:04:140101:7989	1000	154.27	154270
30:04:140101:7990	1000	154.27	154270
30:04:140101:7991	1000	154.27	154270
30:04:140101:7992	1000	154.27	154270

30:04:140101:7994	899	157.76	141826.24
30:04:140101:7995	1200	148.48	178176
30:04:140101:7996	600	164.39	98634
30:04:140101:7997	500	164.39	82195
30:04:140101:7998	440	164.39	72331.6
30:04:140101:7999	1059	152.43	161423.37
30:04:140101:8	800	161.67	129336
30:04:140101:8000	1000	154.27	154270
30:04:140101:8001	700	164.39	115073
30:04:140101:8002	700	164.39	115073
30:04:140101:8003	900	157.72	141948
30:04:140101:8004	660	164.39	108497.4
30:04:140101:8005	700	164.39	115073
30:04:140101:8006	600	164.39	98634
30:04:140101:8007	500	164.39	82195
30:04:140101:8008	500	164.39	82195
30:04:140101:8009	500	164.39	82195
30:04:140101:8010	200	164.39	32878
30:04:140101:8011	200	164.39	32878
30:04:140101:8012	200	164.39	32878
30:04:140101:8013	200	164.39	32878
30:04:140101:8014	1041	152.98	159252.18
30:04:140101:8015	1000	154.27	154270
30:04:140101:8016	1100	151.22	166342
30:04:140101:8017	1300	146	189800
30:04:140101:8018	1464	142.41	208488.24
30:04:140101:8019	1100	151.22	166342
30:04:140101:8020	1200	148.48	178176
30:04:140101:8021	1100	151.22	166342
30:04:140101:8022	1000	154.27	154270
30:04:140101:8023	1070	152.1	162747
30:04:140101:8024	966	155.4	150116.4
30:04:140101:8025	895	157.91	141329.45
30:04:140101:8026	1000	154.27	154270
30:04:140101:8027	700	164.39	115073
30:04:140101:8029	1400	143.75	201250
30:04:140101:8030	1100	151.22	166342
30:04:140101:8031	1200	148.48	178176
30:04:140101:8032	1100	151.22	166342
30:04:140101:8033	1190	148.74	177000.6
30:04:140101:8034	900	157.72	141948
30:04:140101:8035	1400	143.75	201250
30:04:140101:8036	1100	151.22	166342
30:04:140101:8037	1099	151.25	166223.75
30:04:140101:8038	900	157.72	141948
30:04:140101:8039	880	158.47	139453.6
30:04:140101:8040	1392	143.92	200336.64
30:04:140101:8041	1100	151.22	166342
30:04:140101:8042	732	164.39	120333.48
30:04:140101:8044	1097	151.3	165976.1

30:04:140101:8045	1059	152.43	161423.37
30:04:140101:8046	900	157.72	141948
30:04:140101:8047	900	157.72	141948
30:04:140101:8049	1192	148.69	177238.48
30:04:140101:8050	1161	149.51	173581.11
30:04:140101:8052	300	164.39	49317
30:04:140101:8053	862	159.16	137195.92
30:04:140101:8054	1043	152.92	159495.56
30:04:140101:8055	1300	146	189800
30:04:140101:8056	900	157.72	141948
30:04:140101:8057	1000	154.27	154270
30:04:140101:8058	663	164.39	108990.57
30:04:140101:8060	800	161.67	129336
30:04:140101:8061	1378	65.32	90010.96
30:04:140101:8062	770	162.98	125494.6
30:04:140101:8063	350	164.39	57536.5
30:04:140101:8064	900	157.72	141948
30:04:140101:8065	1098	151.27	166094.46
30:04:140101:8066	1540	140.9	216986
30:04:140101:8069	2400	128.36	308064
30:04:140101:8070	829	160.47	133029.63
30:04:140101:8071	802	161.59	129595.18
30:04:140101:8073	1000	154.27	154270
30:04:140101:8074	1010	153.95	155489.5
30:04:140101:8075	400	164.39	65756
30:04:140101:8076	500	164.39	82195
30:04:140101:8077	388	164.39	63783.32
30:04:140101:8078	1714	116.73	200075.22
30:04:140101:8079	700	164.39	115073
30:04:140101:8080	720	164.39	118360.8
30:04:140101:8081	550	164.39	90414.5
30:04:140101:8082	620	164.39	101921.8
30:04:140101:8083	770	162.98	125494.6
30:04:140101:8306	27	339.68	9171.36
30:04:140101:8307	892	158.02	140953.84
30:04:140101:8309	587	164.39	96496.93
30:04:140101:8310	500	164.39	82195
30:04:140101:8312	1500	141.68	212520
30:04:140101:8315	500	164.39	82195
30:04:140101:8320	1500	141.68	212520
30:04:140101:8322	665	164.39	109319.35
30:04:140101:8324	1370	66.92	91680.4
30:04:140101:8325	864	66.92	57818.88
30:04:140101:8326	705	164.39	115894.95
30:04:140101:8327	1295	146.12	189225.4
30:04:140101:8328	800	161.67	129336
30:04:140101:8335	2000	133.37	266740
30:04:140101:8336	2000	133.37	266740
30:04:140101:8337	2000	133.37	266740
30:04:140101:8345	1831	66.92	122530.52

30:04:140101:8346	1100	151.22	166342
30:04:140101:8347	1100	151.22	166342
30:04:140101:8348	625	339.68	212300
30:04:140101:8349	180	164.39	29590.2
30:04:140101:8350	401	164.39	65920.39
30:04:140101:8351	401	164.39	65920.39
30:04:140101:8352	352	164.39	57865.28
30:04:140101:8353	351	164.39	57700.89
30:04:140101:8354	300	164.39	49317
30:04:140101:8355	300	164.39	49317
30:04:140101:8356	400	164.39	65756
30:04:140101:8357	400	164.39	65756
30:04:140101:8358	400	164.39	65756
30:04:140101:8360	700	164.39	115073
30:04:140101:8361	1210	125.59	151963.9
30:04:140101:8362	18	339.68	6114.24
30:04:140101:8363	1980	133.66	264646.8
30:04:140101:8364	2000	133.37	266740
30:04:140101:8369	5432	66.92	363509.44
30:04:140101:8370	2400	108.77	261048
30:04:140101:8371	1000	124.33	124330
30:04:140101:8372	1200	148.48	178176
30:04:140101:8439	1200	66.92	80304
30:04:140101:8440	787	162.23	127675.01
30:04:140101:8466	16000	66.11	1057760
30:04:140101:8468	12000	66.11	793320
30:04:140101:8470	800	161.67	129336
30:04:140101:8472	1200	148.48	178176
30:04:140101:8474	70	164.39	11507.3
30:04:140101:8482	61	164.39	10027.79
30:04:140101:8483	170	164.39	27946.3
30:04:140101:8485	146	164.39	24000.94
30:04:140101:8505	1283	23.36	29970.88
30:04:140101:8511	600	139.29	83574
30:04:140101:8516	1575	140.24	220878
30:04:140101:8519	700	339.68	237776
30:04:140101:8524	324	339.68	110056.32
30:04:140101:8528	600	164.39	98634
30:04:140101:8533	2800	66.11	185108
30:04:140101:8534	300	339.68	101904
30:04:140101:8535	833	160.31	133538.23
30:04:140101:8536	2000	133.37	266740
30:04:140101:8538	309	164.39	50796.51
30:04:140101:8541	2000	133.37	266740
30:04:140101:8543	900	157.72	141948
30:04:140101:8548	1542	140.86	217206.12
30:04:140101:8552	2000	133.37	266740
30:04:140101:8559	500	164.39	82195
30:04:140101:8560	500	164.39	82195
30:04:140101:8561	500	164.39	82195

30:04:140101:8562	500	164.39	82195
30:04:140101:8563	793	161.97	128442.21
30:04:140101:8564	1100	66.92	73612
30:04:140101:8566	900	157.72	141948
30:04:140101:8569	1143	150	171450
30:04:140101:8570	921	156.96	144560.16
30:04:140101:8571	1240	147.46	182850.4
30:04:140101:8572	1100	151.22	166342
30:04:140101:8578	890	158.1	140709
30:04:140101:8581	1338	145.12	194170.56
30:04:140101:8589	800	143.96	115168
30:04:140101:8590	1050	129.39	135859.5
30:04:140101:8701	1091	151.48	165264.68
30:04:140101:8702	889	158.13	140577.57
30:04:140101:8703	977	155.03	151464.31
30:04:140101:8704	1104	151.1	166814.4
30:04:140101:8705	1142	150.03	171334.26
30:04:140101:8711	1058	152.46	161302.68
30:04:140101:8712	4000	238.26	953040
30:04:140101:8713	1295	146.12	189225.4
30:04:140101:8714	1527	141.15	215536.05
30:04:140101:8717	6408	88.5	567108
30:04:140101:8718	1025	153.48	157317
30:04:140101:8719	400	339.68	135872
30:04:140101:8721	2000	133.37	266740
30:04:140101:8722	900	157.72	141948
30:04:140101:8723	966	155.4	150116.4
30:04:140101:8727	1354	144.76	196005.04
30:04:140101:8728	500	164.39	82195
30:04:140101:8729	500	164.39	82195
30:04:140101:8730	500	164.39	82195
30:04:140101:8731	500	164.39	82195
30:04:140101:8732	500	164.39	82195
30:04:140101:8733	500	164.39	82195
30:04:140101:8734	500	164.39	82195
30:04:140101:8735	500	164.39	82195
30:04:140101:8736	500	164.39	82195
30:04:140101:8737	500	164.39	82195
30:04:140101:8738	500	164.39	82195
30:04:140101:8739	500	164.39	82195
30:04:140101:8740	500	164.39	82195
30:04:140101:8741	500	164.39	82195
30:04:140101:8742	500	164.39	82195
30:04:140101:8743	500	164.39	82195
30:04:140101:8744	500	164.39	82195
30:04:140101:8745	500	164.39	82195
30:04:140101:9	1700	138.01	234617
30:04:140102:1	600	137.36	82416
30:04:140102:10	1000	128.91	128910
30:04:140102:11	700	137.36	96152

30:04:140102:12	400	137.36	54944
30:04:140102:14	185	23.36	4321.6
30:04:140102:149	1000	128.91	128910
30:04:140102:150	3966	23.36	92645.76
30:04:140102:2	400	137.36	54944
30:04:140102:22	27	23.36	630.72
30:04:140102:23	528	137.36	72526.08
30:04:140102:24	576	137.36	79119.36
30:04:140102:25	1500	118.38	177570
30:04:140102:26	1000	128.91	128910
30:04:140102:28	1650	116.04	191466
30:04:140102:3	700	137.36	96152
30:04:140102:30	10000	67.35	673500
30:04:140102:31	2000	111.44	222880
30:04:140102:38	1400	120.11	168154
30:04:140102:4	658	137.36	90382.88
30:04:140102:5	750	136.93	102697.5
30:04:140102:6	600	137.36	82416
30:04:140102:7	700	137.36	96152
30:04:140102:8	500	137.36	68680
30:04:140102:9	1500	118.38	177570
30:04:140103:1	500	149.75	74875
30:04:140103:10	800	147.28	117824
30:04:140103:11	700	309.43	216601
30:04:140103:12	900	143.68	129312
30:04:140103:13	38	23.36	887.68
30:04:140103:14	20	23.36	467.2
30:04:140103:16	1200	135.26	162312
30:04:140103:2	600	149.75	89850
30:04:140103:3	1100	137.75	151525
30:04:140103:4	700	149.75	104825
30:04:140103:5	1000	63.65	63650
30:04:140103:6	895	143.85	128745.75
30:04:140103:7	600	149.75	89850
30:04:140103:7778	786	147.82	116186.52
30:04:140103:7779	600	149.75	89850
30:04:140103:7780	1000	63.65	63650
30:04:140103:7781	1000	140.53	140530
30:04:140103:7782	700	67.82	47474
30:04:140103:7783	863	144.95	125091.85
30:04:140103:7784	500	149.75	74875
30:04:140103:7785	1000	63.65	63650
30:04:140103:7786	500	149.75	74875
30:04:140103:7787	700	149.75	104825
30:04:140103:7788	500	149.75	74875
30:04:140103:7789	700	149.75	104825
30:04:140103:7791	500	149.75	74875
30:04:140103:7792	1000	140.53	140530
30:04:140103:7793	1000	140.53	140530
30:04:140103:7795	1000	140.53	140530

30:04:140103:7796	1000	140.53	140530
30:04:140103:7797	1000	140.53	140530
30:04:140103:7798	900	143.68	129312
30:04:140103:7799	400	149.75	59900
30:04:140103:7800	500	149.75	74875
30:04:140103:7802	400	149.75	59900
30:04:140103:7803	600	149.75	89850
30:04:140103:7804	600	149.75	89850
30:04:140103:7805	600	149.75	89850
30:04:140103:7806	500	149.75	74875
30:04:140103:7807	800	147.28	117824
30:04:140103:7808	700	149.75	104825
30:04:140103:7809	1200	135.26	162312
30:04:140103:7810	800	147.28	117824
30:04:140103:7811	800	66.7	53360
30:04:140103:7812	800	147.28	117824
30:04:140103:7815	600	67.82	40692
30:04:140103:7816	700	149.75	104825
30:04:140103:7817	1000	63.65	63650
30:04:140103:7818	1100	62.39	68629
30:04:140103:7819	1100	137.75	151525
30:04:140103:7820	700	149.75	104825
30:04:140103:7821	1200	135.26	162312
30:04:140103:7822	800	147.28	117824
30:04:140103:7823	500	149.75	74875
30:04:140103:7824	800	147.28	117824
30:04:140103:7825	700	149.75	104825
30:04:140103:7826	1200	135.26	162312
30:04:140103:7827	600	149.75	89850
30:04:140103:7828	400	149.75	59900
30:04:140103:7829	900	143.68	129312
30:04:140103:7830	600	67.82	40692
30:04:140103:7831	1300	133	172900
30:04:140103:7832	1097	137.83	151199.51
30:04:140103:7833	600	149.75	89850
30:04:140103:7834	768	148.54	114078.72
30:04:140103:7835	525	67.82	35605.5
30:04:140103:7836	420	149.75	62895
30:04:140103:7837	400	149.75	59900
30:04:140103:7838	800	147.28	117824
30:04:140103:7839	500	149.75	74875
30:04:140103:7840	300	149.75	44925
30:04:140103:7841	600	149.75	89850
30:04:140103:7842	200	149.75	29950
30:04:140103:7843	993	140.74	139754.82
30:04:140103:7844	900	143.68	129312
30:04:140103:7845	1100	137.75	151525
30:04:140103:7846	660	149.75	98835
30:04:140103:7847	420	149.75	62895
30:04:140103:7848	2000	121.5	243000

30:04:140103:7849	2000	121.5	243000
30:04:140103:7850	2000	121.5	243000
30:04:140103:7851	2000	121.5	243000
30:04:140103:7852	172	23.36	4017.92
30:04:140103:7853	63	309.43	19494.09
30:04:140103:7854	2000	121.5	243000
30:04:140103:7879	530	149.75	79367.5
30:04:140103:7880	700	149.75	104825
30:04:140103:7882	351	149.75	52562.25
30:04:140103:7884	960	141.74	136070.4
30:04:140103:7897	1200	135.26	162312
30:04:140103:7903	1600	127.33	203728
30:04:140103:7910	1000	63.65	63650
30:04:140103:7912	1950	122.14	238173
30:04:140103:7913	1850	123.5	228475
30:04:140103:7914	1950	122.14	238173
30:04:140103:7915	1950	122.14	238173
30:04:140103:7917	900	65.07	58563
30:04:140103:7919	120	17.58	2109.6
30:04:140103:7920	1300	17.58	22854
30:04:140103:7921	1300	17.58	22854
30:04:140103:7929	1202	61.23	73598.46
30:04:140103:7930	500	67.82	33910
30:04:140103:8	700	67.82	47474
30:04:140103:8047	1734	125.19	217079.46
30:04:140103:8048	266	149.75	39833.5
30:04:140103:9	1088	138.07	150220.16
30:04:140103:91	45	309.43	13924.35
30:04:140201:1	9800	224.7	2202060
30:04:140201:12	12708	0.89	11310.12
30:04:140201:13	1460100	9.11	13301511
30:04:140201:14	1250000	9.11	11387500
30:04:140201:15	740000	9.11	6741400
30:04:140201:163	3662	41.25	151057.5
30:04:140201:164	1717	41.25	70826.25
30:04:140201:165	11310	41.25	466537.5
30:04:140201:17	40000	189.8	7592000
30:04:140201:174	41220	55.92	2305022.4
30:04:140201:175	807	161.38	130233.66
30:04:140201:176	700	164.39	115073
30:04:140201:177	500	164.39	82195
30:04:140201:178	500	164.39	82195
30:04:140201:179	500	164.39	82195
30:04:140201:180	500	164.39	82195
30:04:140201:181	500	164.39	82195
30:04:140201:182	500	164.39	82195
30:04:140201:183	500	164.39	82195
30:04:140201:184	500	164.39	82195
30:04:140201:185	500	164.39	82195
30:04:140201:186	500	164.39	82195

30:04:140201:187	665	164.39	109319.35
30:04:140201:188	500	164.39	82195
30:04:140201:189	500	164.39	82195
30:04:140201:190	830	160.43	133156.9
30:04:140201:191	815	161.05	131255.75
30:04:140201:192	500	164.39	82195
30:04:140201:193	500	164.39	82195
30:04:140201:194	500	164.39	82195
30:04:140201:195	500	164.39	82195
30:04:140201:196	500	164.39	82195
30:04:140201:197	500	164.39	82195
30:04:140201:198	668	164.39	109812.52
30:04:140201:199	500	164.39	82195
30:04:140201:2	50000	162.61	8130500
30:04:140201:200	500	164.39	82195
30:04:140201:201	500	164.39	82195
30:04:140201:202	500	164.39	82195
30:04:140201:203	500	164.39	82195
30:04:140201:204	500	164.39	82195
30:04:140201:205	500	164.39	82195
30:04:140201:206	500	164.39	82195
30:04:140201:207	500	164.39	82195
30:04:140201:208	500	164.39	82195
30:04:140201:209	666	164.39	109483.74
30:04:140201:21	60000	159.09	9545400
30:04:140201:210	500	164.39	82195
30:04:140201:211	500	164.39	82195
30:04:140201:212	524	164.39	86140.36
30:04:140201:213	573	164.39	94195.47
30:04:140201:214	665	164.39	109319.35
30:04:140201:215	555	164.39	91236.45
30:04:140201:216	500	164.39	82195
30:04:140201:217	500	164.39	82195
30:04:140201:218	500	164.39	82195
30:04:140201:219	500	164.39	82195
30:04:140201:22	3500	9.11	31885
30:04:140201:220	506	164.39	83181.34
30:04:140201:221	500	164.39	82195
30:04:140201:222	500	164.39	82195
30:04:140201:223	500	164.39	82195
30:04:140201:224	500	164.39	82195
30:04:140201:225	500	164.39	82195
30:04:140201:226	500	164.39	82195
30:04:140201:227	500	164.39	82195
30:04:140201:228	500	164.39	82195
30:04:140201:229	500	164.39	82195
30:04:140201:230	500	164.39	82195
30:04:140201:231	517	164.39	84989.63
30:04:140201:232	500	164.39	82195
30:04:140201:233	500	164.39	82195

30:04:140201:234	609	164.39	100113.51
30:04:140201:235	559	164.39	91894.01
30:04:140201:236	522	164.39	85811.58
30:04:140201:237	500	164.39	82195
30:04:140201:238	500	164.39	82195
30:04:140201:239	500	164.39	82195
30:04:140201:240	500	164.39	82195
30:04:140201:241	500	164.39	82195
30:04:140201:242	500	164.39	82195
30:04:140201:243	500	164.39	82195
30:04:140201:244	500	164.39	82195
30:04:140201:245	500	164.39	82195
30:04:140201:246	500	164.39	82195
30:04:140201:247	500	164.39	82195
30:04:140201:248	500	164.39	82195
30:04:140201:249	500	164.39	82195
30:04:140201:250	500	164.39	82195
30:04:140201:251	500	164.39	82195
30:04:140201:252	500	164.39	82195
30:04:140201:253	500	164.39	82195
30:04:140201:254	500	164.39	82195
30:04:140201:255	575	164.39	94524.25
30:04:140201:256	525	164.39	86304.75
30:04:140201:257	553	164.39	90907.67
30:04:140201:258	501	164.39	82359.39
30:04:140201:259	500	164.39	82195
30:04:140201:26	440000	0.57	250800
30:04:140201:260	500	164.39	82195
30:04:140201:261	500	164.39	82195
30:04:140201:262	500	164.39	82195
30:04:140201:263	500	164.39	82195
30:04:140201:264	500	164.39	82195
30:04:140201:265	500	164.39	82195
30:04:140201:266	500	164.39	82195
30:04:140201:267	500	164.39	82195
30:04:140201:268	500	164.39	82195
30:04:140201:269	500	164.39	82195
30:04:140201:27	1500	2.53	3795
30:04:140201:270	500	164.39	82195
30:04:140201:271	500	164.39	82195
30:04:140201:272	500	164.39	82195
30:04:140201:273	500	164.39	82195
30:04:140201:274	860	159.24	136946.4
30:04:140201:275	500	164.39	82195
30:04:140201:276	501	164.39	82359.39
30:04:140201:277	502	164.39	82523.78
30:04:140201:278	500	164.39	82195
30:04:140201:279	500	164.39	82195
30:04:140201:28	500000	0.77	385000
30:04:140201:280	500	164.39	82195

30:04:140201:281	500	164.39	82195
30:04:140201:282	500	164.39	82195
30:04:140201:283	500	164.39	82195
30:04:140201:284	500	164.39	82195
30:04:140201:285	500	164.39	82195
30:04:140201:286	500	164.39	82195
30:04:140201:287	500	164.39	82195
30:04:140201:288	500	164.39	82195
30:04:140201:289	500	164.39	82195
30:04:140201:29	772013	0.67	517248.71
30:04:140201:290	500	164.39	82195
30:04:140201:291	500	164.39	82195
30:04:140201:292	500	164.39	82195
30:04:140201:293	500	164.39	82195
30:04:140201:294	624	164.39	102579.36
30:04:140201:295	662	164.39	108826.18
30:04:140201:296	719	164.39	118196.41
30:04:140201:297	500	164.39	82195
30:04:140201:298	500	164.39	82195
30:04:140201:299	500	164.39	82195
30:04:140201:3	10000	9.11	91100
30:04:140201:30	15	23.36	350.4
30:04:140201:300	500	164.39	82195
30:04:140201:301	500	164.39	82195
30:04:140201:302	500	164.39	82195
30:04:140201:303	500	164.39	82195
30:04:140201:304	500	164.39	82195
30:04:140201:305	500	164.39	82195
30:04:140201:306	500	164.39	82195
30:04:140201:307	500	164.39	82195
30:04:140201:308	500	164.39	82195
30:04:140201:309	500	164.39	82195
30:04:140201:31	7	23.36	163.52
30:04:140201:310	500	164.39	82195
30:04:140201:311	575	164.39	94524.25
30:04:140201:312	525	164.39	86304.75
30:04:140201:313	683	164.39	112278.37
30:04:140201:314	743	164.2	122000.6
30:04:140201:315	500	164.39	82195
30:04:140201:316	500	164.39	82195
30:04:140201:317	500	164.39	82195
30:04:140201:318	500	164.39	82195
30:04:140201:319	500	164.39	82195
30:04:140201:32	26	23.36	607.36
30:04:140201:320	500	164.39	82195
30:04:140201:321	500	164.39	82195
30:04:140201:322	500	164.39	82195
30:04:140201:323	500	164.39	82195
30:04:140201:324	500	164.39	82195
30:04:140201:325	500	164.39	82195

30:04:140201:326	500	164.39	82195
30:04:140201:327	500	164.39	82195
30:04:140201:328	575	164.39	94524.25
30:04:140201:329	525	164.39	86304.75
30:04:140201:33	1688	55.92	94392.96
30:04:140201:330	530	164.39	87126.7
30:04:140201:331	500	164.39	82195
30:04:140201:332	590	164.39	96990.1
30:04:140201:333	500	164.39	82195
30:04:140201:334	500	164.39	82195
30:04:140201:335	500	164.39	82195
30:04:140201:336	500	164.39	82195
30:04:140201:337	500	164.39	82195
30:04:140201:338	500	164.39	82195
30:04:140201:339	500	164.39	82195
30:04:140201:340	500	164.39	82195
30:04:140201:341	500	164.39	82195
30:04:140201:342	500	164.39	82195
30:04:140201:343	500	164.39	82195
30:04:140201:344	500	164.39	82195
30:04:140201:345	500	164.39	82195
30:04:140201:346	752	163.79	123170.08
30:04:140201:347	702	164.39	115401.78
30:04:140201:348	716	164.39	117703.24
30:04:140201:349	688	164.39	113100.32
30:04:140201:35	83178	1.08	89832.24
30:04:140201:350	500	164.39	82195
30:04:140201:351	500	164.39	82195
30:04:140201:352	500	164.39	82195
30:04:140201:353	500	164.39	82195
30:04:140201:354	500	164.39	82195
30:04:140201:355	500	164.39	82195
30:04:140201:356	500	164.39	82195
30:04:140201:357	500	164.39	82195
30:04:140201:358	500	164.39	82195
30:04:140201:359	500	164.39	82195
30:04:140201:360	500	164.39	82195
30:04:140201:361	500	164.39	82195
30:04:140201:362	500	164.39	82195
30:04:140201:363	575	164.39	94524.25
30:04:140201:364	500	164.39	82195
30:04:140201:365	525	164.39	86304.75
30:04:140201:366	552	164.39	90743.28
30:04:140201:367	514	164.39	84496.46
30:04:140201:368	500	164.39	82195
30:04:140201:369	500	164.39	82195
30:04:140201:370	500	164.39	82195
30:04:140201:371	500	164.39	82195
30:04:140201:372	500	164.39	82195
30:04:140201:373	500	164.39	82195

30:04:140201:374	500	164.39	82195
30:04:140201:375	500	164.39	82195
30:04:140201:376	500	164.39	82195
30:04:140201:377	500	164.39	82195
30:04:140201:378	500	164.39	82195
30:04:140201:379	500	164.39	82195
30:04:140201:380	500	164.39	82195
30:04:140201:381	537	164.39	88277.43
30:04:140201:382	507	164.39	83345.73
30:04:140201:383	615	164.39	101099.85
30:04:140201:384	508	164.39	83510.12
30:04:140201:385	500	164.39	82195
30:04:140201:386	500	164.39	82195
30:04:140201:387	527	164.39	86633.53
30:04:140201:388	500	164.39	82195
30:04:140201:389	545	164.39	89592.55
30:04:140201:390	500	164.39	82195
30:04:140201:391	562	164.39	92387.18
30:04:140201:392	500	164.39	82195
30:04:140201:393	500	164.39	82195
30:04:140201:394	500	164.39	82195
30:04:140201:395	500	164.39	82195
30:04:140201:396	500	164.39	82195
30:04:140201:397	517	164.39	84989.63
30:04:140201:398	510	164.39	83838.9
30:04:140201:399	500	164.39	82195
30:04:140201:400	500	164.39	82195
30:04:140201:401	500	164.39	82195
30:04:140201:402	500	164.39	82195
30:04:140201:403	500	164.39	82195
30:04:140201:404	500	164.39	82195
30:04:140201:405	500	164.39	82195
30:04:140201:406	500	164.39	82195
30:04:140201:407	500	164.39	82195
30:04:140201:408	500	164.39	82195
30:04:140201:409	618	164.39	101593.02
30:04:140201:410	508	164.39	83510.12
30:04:140201:411	503	164.39	82688.17
30:04:140201:412	591	164.39	97154.49
30:04:140201:413	528	164.39	86797.92
30:04:140201:414	500	164.39	82195
30:04:140201:415	500	164.39	82195
30:04:140201:416	500	164.39	82195
30:04:140201:417	500	164.39	82195
30:04:140201:418	500	164.39	82195
30:04:140201:419	500	164.39	82195
30:04:140201:420	506	164.39	83181.34
30:04:140201:421	500	164.39	82195
30:04:140201:422	500	164.39	82195
30:04:140201:423	500	164.39	82195

30:04:140201:424	500	164.39	82195
30:04:140201:425	500	164.39	82195
30:04:140201:426	500	164.39	82195
30:04:140201:427	500	164.39	82195
30:04:140201:428	500	164.39	82195
30:04:140201:429	500	164.39	82195
30:04:140201:430	500	164.39	82195
30:04:140201:431	518	164.39	85154.02
30:04:140201:432	500	164.39	82195
30:04:140201:433	500	164.39	82195
30:04:140201:434	500	164.39	82195
30:04:140201:435	500	164.39	82195
30:04:140201:436	562	164.39	92387.18
30:04:140201:437	548	164.39	90085.72
30:04:140201:438	584	164.39	96003.76
30:04:140201:439	528	164.39	86797.92
30:04:140201:440	500	164.39	82195
30:04:140201:441	500	164.39	82195
30:04:140201:442	500	164.39	82195
30:04:140201:443	500	164.39	82195
30:04:140201:444	500	164.39	82195
30:04:140201:445	500	164.39	82195
30:04:140201:446	500	164.39	82195
30:04:140201:447	500	164.39	82195
30:04:140201:448	500	164.39	82195
30:04:140201:449	500	164.39	82195
30:04:140201:45	9278	7.9	73296.2
30:04:140201:450	500	164.39	82195
30:04:140201:451	500	164.39	82195
30:04:140201:452	500	164.39	82195
30:04:140201:453	500	164.39	82195
30:04:140201:454	500	164.39	82195
30:04:140201:455	500	164.39	82195
30:04:140201:456	500	164.39	82195
30:04:140201:457	500	164.39	82195
30:04:140201:458	500	164.39	82195
30:04:140201:459	500	164.39	82195
30:04:140201:460	500	164.39	82195
30:04:140201:461	500	164.39	82195
30:04:140201:462	771	162.93	125619.03
30:04:140201:463	653	164.39	107346.67
30:04:140201:464	500	164.39	82195
30:04:140201:465	610	164.39	100277.9
30:04:140201:466	500	164.39	82195
30:04:140201:467	500	164.39	82195
30:04:140201:468	500	164.39	82195
30:04:140201:469	500	164.39	82195
30:04:140201:47	235531	1.04	244952.24
30:04:140201:470	500	164.39	82195
30:04:140201:471	500	164.39	82195

30:04:140201:472	500	164.39	82195
30:04:140201:473	500	164.39	82195
30:04:140201:474	500	164.39	82195
30:04:140201:475	500	164.39	82195
30:04:140201:476	500	164.39	82195
30:04:140201:477	500	164.39	82195
30:04:140201:478	500	164.39	82195
30:04:140201:479	500	164.39	82195
30:04:140201:48	282292	0.93	262531.56
30:04:140201:480	500	164.39	82195
30:04:140201:481	500	164.39	82195
30:04:140201:482	500	164.39	82195
30:04:140201:483	500	164.39	82195
30:04:140201:484	500	164.39	82195
30:04:140201:485	657	164.39	108004.23
30:04:140201:486	500	164.39	82195
30:04:140201:487	594	164.39	97647.66
30:04:140201:488	648	164.39	106524.72
30:04:140201:489	602	164.39	98962.78
30:04:140201:49	75758	1.6	121212.8
30:04:140201:490	500	164.39	82195
30:04:140201:491	500	164.39	82195
30:04:140201:492	500	164.39	82195
30:04:140201:493	500	164.39	82195
30:04:140201:494	500	164.39	82195
30:04:140201:495	500	164.39	82195
30:04:140201:496	500	164.39	82195
30:04:140201:497	500	164.39	82195
30:04:140201:498	500	164.39	82195
30:04:140201:499	500	164.39	82195
30:04:140201:50	166372	1.37	227929.64
30:04:140201:500	500	164.39	82195
30:04:140201:501	500	164.39	82195
30:04:140201:502	500	164.39	82195
30:04:140201:503	500	164.39	82195
30:04:140201:504	500	164.39	82195
30:04:140201:505	500	164.39	82195
30:04:140201:506	500	164.39	82195
30:04:140201:507	715	164.39	117538.85
30:04:140201:508	500	164.39	82195
30:04:140201:509	500	164.39	82195
30:04:140201:51	244632	1.17	286219.44
30:04:140201:510	549	164.39	90250.11
30:04:140201:511	500	164.39	82195
30:04:140201:512	504	164.39	82852.56
30:04:140201:513	500	164.39	82195
30:04:140201:514	529	164.39	86962.31
30:04:140201:515	500	164.39	82195
30:04:140201:516	500	164.39	82195
30:04:140201:517	500	164.39	82195

30:04:140201:518	500	164.39	82195
30:04:140201:519	500	164.39	82195
30:04:140201:52	870221	0.87	757092.27
30:04:140201:520	500	164.39	82195
30:04:140201:521	500	164.39	82195
30:04:140201:522	500	164.39	82195
30:04:140201:523	500	164.39	82195
30:04:140201:524	500	164.39	82195
30:04:140201:525	500	164.39	82195
30:04:140201:526	642	164.39	105538.38
30:04:140201:527	548	164.39	90085.72
30:04:140201:528	729	164.39	119840.31
30:04:140201:529	560	164.39	92058.4
30:04:140201:530	612	164.39	100606.68
30:04:140201:531	500	164.39	82195
30:04:140201:532	560	164.39	92058.4
30:04:140201:533	659	164.39	108333.01
30:04:140201:534	560	164.39	92058.4
30:04:140201:535	615	164.39	101099.85
30:04:140201:536	560	164.39	92058.4
30:04:140201:537	572	164.39	94031.08
30:04:140201:538	512	164.39	84167.68
30:04:140201:539	512	164.39	84167.68
30:04:140201:540	1773	136.79	242528.67
30:04:140201:541	1887	135.01	254763.87
30:04:140201:542	500	164.39	82195
30:04:140201:543	2001	133.36	266853.36
30:04:140201:544	2120	131.75	279310
30:04:140201:545	2187	130.89	286256.43
30:04:140201:546	2191	130.84	286670.44
30:04:140201:547	2151	131.35	282533.85
30:04:140201:548	2001	133.36	266853.36
30:04:140201:549	1848	135.61	250607.28
30:04:140201:550	1749	137.18	239927.82
30:04:140201:551	1702	137.97	234824.94
30:04:140201:552	1701	137.99	234720.99
30:04:140201:553	500	164.39	82195
30:04:140201:554	1710	137.84	235706.4
30:04:140201:555	1720	137.67	236792.4
30:04:140201:556	1661	138.68	230347.48
30:04:140201:557	1600	139.77	223632
30:04:140201:558	2610	126.12	329173.2
30:04:140201:559	2531	126.94	321285.14
30:04:140201:560	2460	127.7	314142
30:04:140201:561	2325	129.22	300436.5
30:04:140201:562	2055	132.62	272534.1
30:04:140201:563	1421	143.3	203629.3
30:04:140201:564	500	164.39	82195
30:04:140201:565	500	164.39	82195
30:04:140201:566	500	164.39	82195

30:04:140201:567	500	164.39	82195
30:04:140201:568	500	164.39	82195
30:04:140201:569	553	164.39	90907.67
30:04:140201:570	698	164.39	114744.22
30:04:140201:571	506	164.39	83181.34
30:04:140201:572	517	164.39	84989.63
30:04:140201:573	500	164.39	82195
30:04:140201:574	500	164.39	82195
30:04:140201:575	500	164.39	82195
30:04:140201:576	500	164.39	82195
30:04:140201:577	500	164.39	82195
30:04:140201:578	500	164.39	82195
30:04:140201:579	500	164.39	82195
30:04:140201:580	500	164.39	82195
30:04:140201:581	500	164.39	82195
30:04:140201:582	500	164.39	82195
30:04:140201:583	500	164.39	82195
30:04:140201:584	500	164.39	82195
30:04:140201:585	500	164.39	82195
30:04:140201:586	500	164.39	82195
30:04:140201:587	500	164.39	82195
30:04:140201:588	500	164.39	82195
30:04:140201:589	500	164.39	82195
30:04:140201:590	581	164.39	95510.59
30:04:140201:591	664	164.39	109154.96
30:04:140201:592	694	164.39	114086.66
30:04:140201:593	585	164.39	96168.15
30:04:140201:594	528	164.39	86797.92
30:04:140201:595	500	164.39	82195
30:04:140201:596	500	164.39	82195
30:04:140201:597	500	164.39	82195
30:04:140201:598	500	164.39	82195
30:04:140201:599	500	164.39	82195
30:04:140201:600	500	164.39	82195
30:04:140201:601	500	164.39	82195
30:04:140201:602	585	164.39	96168.15
30:04:140201:603	500	164.39	82195
30:04:140201:604	500	164.39	82195
30:04:140201:605	500	164.39	82195
30:04:140201:606	500	164.39	82195
30:04:140201:607	500	164.39	82195
30:04:140201:608	500	164.39	82195
30:04:140201:609	500	164.39	82195
30:04:140201:610	500	164.39	82195
30:04:140201:611	500	164.39	82195
30:04:140201:612	500	164.39	82195
30:04:140201:613	612	164.39	100606.68
30:04:140201:614	500	164.39	82195
30:04:140201:615	653	164.39	107346.67
30:04:140201:616	608	164.39	99949.12

30:04:140201:617	545	164.39	89592.55
30:04:140201:618	500	164.39	82195
30:04:140201:619	500	164.39	82195
30:04:140201:620	500	164.39	82195
30:04:140201:621	500	164.39	82195
30:04:140201:622	500	164.39	82195
30:04:140201:623	500	164.39	82195
30:04:140201:625	500	164.39	82195
30:04:140201:626	500	164.39	82195
30:04:140201:627	500	164.39	82195
30:04:140201:628	500	164.39	82195
30:04:140201:629	500	164.39	82195
30:04:140201:630	500	164.39	82195
30:04:140301:1	8618990	0.32	2758076.8
30:04:140301:10	41000	1.35	55350
30:04:140301:11	102500	1.05	107625
30:04:140301:12	41000	1.36	55760
30:04:140301:15	41242	1.14	47015.88
30:04:140301:16	367611	1.07	393343.77
30:04:140301:169	13000	1.48	19240
30:04:140301:17	381097	0.71	270578.87
30:04:140301:170	13000	1.5	19500
30:04:140301:171	867858	0.67	581464.86
30:04:140301:172	6186	2.56	15836.16
30:04:140301:173	41000	1.03	42230
30:04:140301:174	41010	0.98	40189.8
30:04:140301:175	20500	1.11	22755
30:04:140301:176	40780	1.34	54645.2
30:04:140301:18	246007	0.73	179585.11
30:04:140301:19	336437	0.99	333072.63
30:04:140301:2	18270000	0.28	5115600
30:04:140301:20	20502	1.3	26652.6
30:04:140301:21	20496	1.5	30744
30:04:140301:22	61501	1.21	74416.21
30:04:140301:23	20501	1.48	30341.48
30:04:140301:24	770000	0.85	654500
30:04:140301:25	420670	0.87	365982.9
30:04:140301:26	631006	0.94	593145.64
30:04:140301:27	631006	0.83	523734.98
30:04:140301:28	82000	1.08	88560
30:04:140301:29	1460100	9.11	13301511
30:04:140301:3	21500000	0.27	5805000
30:04:140301:30	740000	0.51	377400
30:04:140301:32	1	23.36	23.36
30:04:140301:33	28253	1.27	35881.31
30:04:140301:34	83	66.92	5554.36
30:04:140301:35	1	23.36	23.36
30:04:140301:36	20500	1.34	27470
30:04:140301:37	41000	1.18	48380
30:04:140301:38	61500	1.09	67035

30:04:140301:39	553500	0.62	343170
30:04:140301:4	4280000	0.36	1540800
30:04:140301:40	20500	1.34	27470
30:04:140301:41	20500	1.37	28085
30:04:140301:42	41000	1.22	50020
30:04:140301:43	41000	1.24	50840
30:04:140301:44	20500	1.19	24395
30:04:140301:45	41000	1.58	64780
30:04:140301:46	41000	1.19	48790
30:04:140301:47	512500	0.59	302375
30:04:140301:48	41000	1.2	49200
30:04:140301:49	20500	2.01	41205
30:04:140301:5	738000	0.59	435420
30:04:140301:50	1005701	0.51	512907.51
30:04:140301:51	28529	1.37	39084.73
30:04:140301:52	14473	1.57	22722.61
30:04:140301:53	2685	2.16	5799.6
30:04:140301:54	24938	1.46	36409.48
30:04:140301:55	2727	2.17	5917.59
30:04:140301:56	18414	1.53	28173.42
30:04:140301:57	10734	195.58	2099355.72
30:04:140301:58	2	10.95	21.9
30:04:140301:6	41000	48.65	1994650
30:04:140301:7	102500	1.12	114800
30:04:140301:8	41000	1.31	53710
30:04:140301:9	164000	0.95	155800
30:04:140302:1	900737	0.75	675552.75
30:04:140302:2	49001	1.55	75951.55
30:04:140302:3	1220000	0.58	707600
30:04:140302:4	1920000	0.4	768000
30:04:140401:1	2779	154.97	430661.63
30:04:150101:1	500	181.92	90960
30:04:150101:10	640	181.92	116428.8
30:04:150101:11	697	181.92	126798.24
30:04:150101:12	645	181.92	117338.4
30:04:150101:13	170	375.9	63903
30:04:150101:131	31	375.9	11652.9
30:04:150101:132	31	375.9	11652.9
30:04:150101:133	225	23.36	5256
30:04:150101:14	700	181.92	127344
30:04:150101:141	145	154.14	22350.3
30:04:150101:142	796	179.1	142563.6
30:04:150101:143	1300	161.57	210041
30:04:150101:15	508	181.92	92415.36
30:04:150101:16	500	181.92	90960
30:04:150101:17	600	181.92	109152
30:04:150101:18	1000	170.72	170720
30:04:150101:19	900	174.54	157086
30:04:150101:2	900	174.54	157086
30:04:150101:20	159	181.92	28925.28

30:04:150101:21	86.7	181.92	15772.46
30:04:150101:22	663	181.92	120612.96
30:04:150101:24	530	181.92	96417.6
30:04:150101:25	339	181.92	61670.88
30:04:150101:26	405	181.92	73677.6
30:04:150101:27	600	181.92	109152
30:04:150101:28	400	181.92	72768
30:04:150101:29	425	181.92	77316
30:04:150101:3	495	181.92	90050.4
30:04:150101:30	668	181.92	121522.56
30:04:150101:31	500	181.92	90960
30:04:150101:32	477	181.92	86775.84
30:04:150101:33	576	181.92	104785.92
30:04:150101:34	764	180.65	138016.6
30:04:150101:35	917	173.86	159429.62
30:04:150101:36	697	181.92	126798.24
30:04:150101:37	400	181.92	72768
30:04:150101:38	1000	170.72	170720
30:04:150101:39	710	181.92	129163.2
30:04:150101:4	559	181.92	101693.28
30:04:150101:40	600	181.92	109152
30:04:150101:41	2000	147.6	295200
30:04:150101:44	48	74.06	3554.88
30:04:150101:45	250	181.92	45480
30:04:150101:5	238	181.92	43296.96
30:04:150101:7	315	181.92	57304.8
30:04:150101:7779	252	181.92	45843.84
30:04:150101:7781	549	181.92	99874.08
30:04:150101:7782	300	181.92	54576
30:04:150101:7783	490	181.92	89140.8
30:04:150101:7784	832	177.45	147638.4
30:04:150101:7785	294	181.92	53484.48
30:04:150101:7786	500	181.92	90960
30:04:150101:7787	378	181.92	68765.76
30:04:150101:7788	578	181.92	105149.76
30:04:150101:7790	326	181.92	59305.92
30:04:150101:7792	396	181.92	72040.32
30:04:150101:7793	337	181.92	61307.04
30:04:150101:7794	359	181.92	65309.28
30:04:150101:7795	542	181.92	98600.64
30:04:150101:7796	402	181.92	73131.84
30:04:150101:7797	651	181.92	118429.92
30:04:150101:7798	828	177.63	147077.64
30:04:150101:7801	453	181.92	82409.76
30:04:150101:7802	506	181.92	92051.52
30:04:150101:7803	740	181.87	134583.8
30:04:150101:7804	189	181.92	34382.88
30:04:150101:7805	495	181.92	90050.4
30:04:150101:7807	691	181.92	125706.72
30:04:150101:7808	105	181.92	19101.6

30:04:150101:7809	1100	167.34	184074
30:04:150101:7810	600	181.92	109152
30:04:150101:7811	220	181.92	40022.4
30:04:150101:7813	402	181.92	73131.84
30:04:150101:7814	300	181.92	54576
30:04:150101:7816	297	181.92	54030.24
30:04:150101:7817	282	181.92	51301.44
30:04:150101:7818	465	181.92	84592.8
30:04:150101:7820	200	181.92	36384
30:04:150101:7821	723	181.92	131528.16
30:04:150101:7822	405	181.92	73677.6
30:04:150101:7825	826	177.72	146796.72
30:04:150101:7826	656	181.92	119339.52
30:04:150101:7828	402	181.92	73131.84
30:04:150101:7829	400	181.92	72768
30:04:150101:7830	703	181.92	127889.76
30:04:150101:7831	753	181.2	136443.6
30:04:150101:7832	440	181.92	80044.8
30:04:150101:7833	753	181.2	136443.6
30:04:150101:7834	391	181.92	71130.72
30:04:150101:7835	594	181.92	108060.48
30:04:150101:7836	600	181.92	109152
30:04:150101:7837	729	181.92	132619.68
30:04:150101:7838	520	181.92	94598.4
30:04:150101:7839	463	181.92	84228.96
30:04:150101:7840	302	181.92	54939.84
30:04:150101:7842	884	175.2	154876.8
30:04:150101:7843	537	181.92	97691.04
30:04:150101:7844	450	181.92	81864
30:04:150101:7845	600	181.92	109152
30:04:150101:7846	558	181.92	101511.36
30:04:150101:7847	600	181.92	109152
30:04:150101:7849	500	181.92	90960
30:04:150101:7850	686	181.92	124797.12
30:04:150101:7851	300	181.92	54576
30:04:150101:7852	600	181.92	109152
30:04:150101:7853	518	181.92	94234.56
30:04:150101:7854	830	177.54	147358.2
30:04:150101:7855	713	181.92	129708.96
30:04:150101:7856	832	177.45	147638.4
30:04:150101:7857	696	181.92	126616.32
30:04:150101:7858	700	181.92	127344
30:04:150101:7859	500	181.92	90960
30:04:150101:7860	361	181.92	65673.12
30:04:150101:7861	300	181.92	54576
30:04:150101:7862	200	181.92	36384
30:04:150101:7864	635	181.92	115519.2
30:04:150101:7866	200	181.92	36384
30:04:150101:7867	345	181.92	62762.4
30:04:150101:7868	365	181.92	66400.8

30:04:150101:7869	729	181.92	132619.68
30:04:150101:7870	597	181.92	108606.24
30:04:150101:7872	401	181.92	72949.92
30:04:150101:7873	696	181.92	126616.32
30:04:150101:7874	664	181.92	120794.88
30:04:150101:7875	559	181.92	101693.28
30:04:150101:7876	442	181.92	80408.64
30:04:150101:7877	599	181.92	108970.08
30:04:150101:7878	595	181.92	108242.4
30:04:150101:7879	200	181.92	36384
30:04:150101:7880	500	181.92	90960
30:04:150101:7881	797	179.06	142710.82
30:04:150101:7882	672	181.92	122250.24
30:04:150101:7883	476	181.92	86593.92
30:04:150101:7885	620	181.92	112790.4
30:04:150101:7886	451	181.92	82045.92
30:04:150101:7887	911	174.1	158605.1
30:04:150101:7888	320	181.92	58214.4
30:04:150101:7889	930	173.35	161215.5
30:04:150101:7890	712	181.92	129527.04
30:04:150101:7892	3670	268.48	985321.6
30:04:150101:7894	5728	100.27	574346.56
30:04:150101:7895	40	154.14	6165.6
30:04:150101:7898	800	178.92	143136
30:04:150101:7899	600	181.92	109152
30:04:150101:7900	800	178.92	143136
30:04:150101:7901	500	181.92	90960
30:04:150101:7902	800	178.92	143136
30:04:150101:7903	1125	166.55	187368.75
30:04:150101:7904	1100	167.34	184074
30:04:150101:7905	1087	167.76	182355.12
30:04:150101:7906	1400	159.08	222712
30:04:150101:7907	1300	161.57	210041
30:04:150101:7909	1200	164.31	197172
30:04:150101:7910	800	178.92	143136
30:04:150101:7911	800	178.92	143136
30:04:150101:7912	900	174.54	157086
30:04:150101:7913	1130	166.4	188032
30:04:150101:7914	800	178.92	143136
30:04:150101:7915	1100	167.34	184074
30:04:150101:7916	630	181.92	114609.6
30:04:150101:7917	500	181.92	90960
30:04:150101:7919	720	181.92	130982.4
30:04:150101:7923	1080	167.99	181429.2
30:04:150101:7924	38	375.9	14284.2
30:04:150101:7925	500	181.92	90960
30:04:150101:7926	300	181.92	54576
30:04:150101:7927	561	181.92	102057.12
30:04:150101:8	572	181.92	104058.24
30:04:150101:8074	22	23.36	513.92

30:04:150101:8075	520	181.92	94598.4
30:04:150101:8076	34	375.9	12780.6
30:04:150101:8095	2033	124.63	253372.79
30:04:150101:8107	40	154.14	6165.6
30:04:150101:8109	15	375.9	5638.5
30:04:150101:8118	5821	23.36	135978.56
30:04:150101:8125	600	181.92	109152
30:04:150101:8130	900	174.54	157086
30:04:150101:8131	729	181.92	132619.68
30:04:150101:8138	75	150.36	11277
30:04:150101:8139	200	154.14	30828
30:04:150101:8140	430	181.92	78225.6
30:04:150101:8141	740	181.87	134583.8
30:04:150101:8143	2741	23.36	64029.76
30:04:150101:8144	150	154.14	23121
30:04:150101:8145	814	23.36	19015.04
30:04:150101:8146	1000	170.72	170720
30:04:150101:8147	716	181.92	130254.72
30:04:150101:8148	1443	158.07	228095.01
30:04:150101:8149	1900	149.2	283480
30:04:150101:8261	276	375.9	103748.4
30:04:150101:8262	500	375.9	187950
30:04:150101:8263	837	177.22	148333.14
30:04:150101:8264	683	181.92	124251.36
30:04:150101:8265	21900	17.58	385002
30:04:150101:8266	608	181.92	110607.36
30:04:150101:8267	582	181.92	105877.44
30:04:150101:8268	632	181.92	114973.44
30:04:150101:8269	600	154.14	92484
30:04:150101:8270	557	181.92	101329.44
30:04:150101:8274	1003	170.62	171131.86
30:04:150101:8278	500	248.28	124140
30:04:150101:8279	500	248.28	124140
30:04:150101:8280	500	248.28	124140
30:04:150101:8281	500	248.28	124140
30:04:150101:8282	500	248.28	124140
30:04:150101:8283	500	181.92	90960
30:04:150101:8284	500	181.92	90960
30:04:150101:8285	500	181.92	90960
30:04:150101:8286	500	181.92	90960
30:04:150101:8287	500	181.92	90960
30:04:150101:8288	500	181.92	90960
30:04:150101:8289	500	181.92	90960
30:04:150101:8290	500	181.92	90960
30:04:150101:8291	500	181.92	90960
30:04:150101:8292	500	181.92	90960
30:04:150101:8293	500	181.92	90960
30:04:150101:8294	500	181.92	90960
30:04:150101:8295	500	181.92	90960
30:04:150101:8296	500	181.92	90960

30:04:150101:8297	500	181.92	90960
30:04:150101:8298	500	181.92	90960
30:04:150101:8299	500	181.92	90960
30:04:150101:8300	500	181.92	90960
30:04:150101:9	463	181.92	84228.96
30:04:150102:1	957	172.57	165149.49
30:04:150102:11	443	182.2	80714.6
30:04:150102:12	788	179.76	141650.88
30:04:150102:13	4960	122.16	605913.6
30:04:150102:137	17634	159.84	2818618.56
30:04:150102:138	41	376.48	15435.68
30:04:150102:139	55	376.48	20706.4
30:04:150102:14	400	182.2	72880
30:04:150102:146	800	179.19	143352
30:04:150102:147	1210	164.28	198778.8
30:04:150102:148	991	171.31	169768.21
30:04:150102:149	180	182.2	32796
30:04:150102:15	694	182.2	126446.8
30:04:150102:151	507	182.2	92375.4
30:04:150102:153	345	182.2	62859
30:04:150102:154	696	182.2	126811.2
30:04:150102:155	570	182.2	103854
30:04:150102:156	672	182.2	122438.4
30:04:150102:157	858	176.58	151505.64
30:04:150102:158	1276	162.46	207298.96
30:04:150102:159	408	182.2	74337.6
30:04:150102:16	700	182.2	127540
30:04:150102:160	704	182.2	128268.8
30:04:150102:161	807	178.86	144340.02
30:04:150102:162	130	182.2	23686
30:04:150102:164	420	182.2	76524
30:04:150102:165	496	182.2	90371.2
30:04:150102:166	490	182.2	89278
30:04:150102:167	637	182.2	116061.4
30:04:150102:168	546	182.2	99481.2
30:04:150102:169	794	179.47	142499.18
30:04:150102:17	460	182.2	83812
30:04:150102:170	504	182.2	91828.8
30:04:150102:171	381	182.2	69418.2
30:04:150102:172	688	182.2	125353.6
30:04:150102:174	794	179.47	142499.18
30:04:150102:175	542	182.2	98752.4
30:04:150102:176	160	182.2	29152
30:04:150102:177	969	172.12	166784.28
30:04:150102:178	467	182.2	85087.4
30:04:150102:179	843	177.23	149404.89
30:04:150102:18	544	182.2	99116.8
30:04:150102:180	502	182.2	91464.4
30:04:150102:182	576	182.2	104947.2
30:04:150102:183	454	182.2	82718.8

30:04:150102:184	250	182.2	45550
30:04:150102:185	358	182.2	65227.6
30:04:150102:186	440	182.2	80168
30:04:150102:187	745	181.89	135508.05
30:04:150102:188	843	177.23	149404.89
30:04:150102:19	592	182.2	107862.4
30:04:150102:190	150	182.2	27330
30:04:150102:191	513	182.2	93468.6
30:04:150102:192	610	182.2	111142
30:04:150102:194	1171	165.41	193695.11
30:04:150102:195	28	182.2	5101.6
30:04:150102:196	357	182.2	65045.4
30:04:150102:197	599	182.2	109137.8
30:04:150102:198	457	182.2	83265.4
30:04:150102:199	55.5	182.2	10112.1
30:04:150102:20	545	182.2	99299
30:04:150102:200	346	182.2	63041.2
30:04:150102:201	849	176.97	150247.53
30:04:150102:202	945	173.03	163513.35
30:04:150102:203	405	182.2	73791
30:04:150102:204	1016	170.42	173146.72
30:04:150102:205	1016	170.42	173146.72
30:04:150102:206	425	182.2	77435
30:04:150102:207	440	182.2	80168
30:04:150102:209	882	175.56	154843.92
30:04:150102:21	430	182.2	78346
30:04:150102:210	772	180.54	139376.88
30:04:150102:211	773	180.49	139518.77
30:04:150102:212	600	182.2	109320
30:04:150102:213	587	182.2	106951.4
30:04:150102:214	573	182.2	104400.6
30:04:150102:216	602	182.2	109684.4
30:04:150102:218	731	182.2	133188.2
30:04:150102:219	900	174.81	157329
30:04:150102:22	490	182.2	89278
30:04:150102:220	542	182.2	98752.4
30:04:150102:221	1253	163.08	204339.24
30:04:150102:222	480	182.2	87456
30:04:150102:224	689	182.2	125535.8
30:04:150102:225	436	182.2	79439.2
30:04:150102:226	614	182.2	111870.8
30:04:150102:228	1187	164.94	195783.78
30:04:150102:229	1177	165.23	194475.71
30:04:150102:230	594	182.2	108226.8
30:04:150102:231	786	179.86	141369.96
30:04:150102:232	713	182.2	129908.6
30:04:150102:233	798	179.28	143065.44
30:04:150102:234	514	182.2	93650.8
30:04:150102:235	762	181.03	137944.86
30:04:150102:236	865	176.27	152473.55

30:04:150102:237	600	182.2	109320
30:04:150102:238	525	182.2	95655
30:04:150102:24	50	376.48	18824
30:04:150102:240	855	176.71	151087.05
30:04:150102:241	528	182.2	96201.6
30:04:150102:242	619	182.2	112781.8
30:04:150102:243	530	182.2	96566
30:04:150102:244	520	182.2	94744
30:04:150102:246	525	182.2	95655
30:04:150102:247	266	182.2	48465.2
30:04:150102:248	1144	166.22	190155.68
30:04:150102:249	592	182.2	107862.4
30:04:150102:25	520	182.2	94744
30:04:150102:250	275	182.2	50105
30:04:150102:252	928	173.69	161184.32
30:04:150102:253	540	182.2	98388
30:04:150102:254	390	182.2	71058
30:04:150102:255	886	175.39	155395.54
30:04:150102:256	308	182.2	56117.6
30:04:150102:257	342	182.2	62312.4
30:04:150102:258	579	182.2	105493.8
30:04:150102:259	616	182.2	112235.2
30:04:150102:26	322	182.2	58668.4
30:04:150102:260	303	182.2	55206.6
30:04:150102:261	916	174.17	159539.72
30:04:150102:262	107.3	182.2	19550.06
30:04:150102:263	748	181.74	135941.52
30:04:150102:264	798	179.28	143065.44
30:04:150102:265	3600	110.71	398556
30:04:150102:266	338	154.38	52180.44
30:04:150102:268	555	182.2	101121
30:04:150102:27	336	182.2	61219.2
30:04:150102:270	42	376.48	15812.16
30:04:150102:274	919	174.05	159951.95
30:04:150102:275	320	182.2	58304
30:04:150102:276	94	182.2	17126.8
30:04:150102:277	25	376.48	9412
30:04:150102:278	30	376.48	11294.4
30:04:150102:279	820	178.26	146173.2
30:04:150102:280	126	182.2	22957.2
30:04:150102:281	367	182.2	66867.4
30:04:150102:282	577	182.2	105129.4
30:04:150102:283	121	182.2	22046.2
30:04:150102:30	50	376.48	18824
30:04:150102:31	36	146.83	5285.88
30:04:150102:32	465	182.2	84723
30:04:150102:33	559	182.2	101849.8
30:04:150102:4	547	182.2	99663.4
30:04:150102:43	607	182.2	110595.4
30:04:150102:438	313	182.2	57028.6

30:04:150102:44	209	376.48	78684.32
30:04:150102:448	616	182.2	112235.2
30:04:150102:449	6300	98.43	620109
30:04:150102:45	61	105.8	6453.8
30:04:150102:450	199	182.2	36257.8
30:04:150102:451	3409	111.98	381739.82
30:04:150102:452	777	180.29	140085.33
30:04:150102:453	171	182.2	31156.2
30:04:150102:454	520	182.2	94744
30:04:150102:457	202	182.2	36804.4
30:04:150102:48	646	182.2	117701.2
30:04:150102:486	1000	170.99	170990
30:04:150102:49	501	182.2	91282.2
30:04:150102:490	75	376.48	28236
30:04:150102:491	150	182.2	27330
30:04:150102:498	521	69.34	36126.14
30:04:150102:499	810	178.72	144763.2
30:04:150102:5	440	182.2	80168
30:04:150102:50	432	182.2	78710.4
30:04:150102:500	591	182.2	107680.2
30:04:150102:501	2000	147.82	295640
30:04:150102:504	671	182.2	122256.2
30:04:150102:505	334	182.2	60854.8
30:04:150102:506	850	176.92	150382
30:04:150102:508	540	4.41	2381.4
30:04:150102:51	535	182.2	97477
30:04:150102:512	500	182.2	91100
30:04:150102:514	687	182.2	125171.4
30:04:150102:515	500	182.2	91100
30:04:150102:516	486	182.2	88549.2
30:04:150102:517	846	177.1	149826.6
30:04:150102:518	835	177.59	148287.65
30:04:150102:52	1575	155.43	244802.25
30:04:150102:521	572	182.2	104218.4
30:04:150102:524	28000	2.05	57400
30:04:150102:53	910	174.41	158713.1
30:04:150102:54	625	182.2	113875
30:04:150102:55	753	181.48	136654.44
30:04:150102:61	600	182.2	109320
30:04:150102:62	100	74.17	7417
30:04:150102:63	48	74.17	3560.16
30:04:150102:635	700	182.2	127540
30:04:150102:636	5700	17.58	100206
30:04:150102:638	10	23.36	233.6
30:04:150102:64	278	182.2	50651.6
30:04:150102:645	1771	151.65	268572.15
30:04:150102:646	592	182.2	107862.4
30:04:150102:647	1229	163.74	201236.46
30:04:150102:65	600	182.2	109320
30:04:150102:66	237	74.17	17578.29

30:04:150102:8	756	181.33	137085.48
30:04:150102:9	672	182.2	122438.4
30:04:150201:15	20000	223.84	4476800
30:04:150201:17	7231	287.4	2078189.4
30:04:150201:18	4050	11.24	45522
30:04:150201:189	3900	2.74	10686
30:04:150201:190	4000	4.05	16200
30:04:150201:191	891	5.3	4722.3
30:04:150201:192	6572	290.72	1910611.84
30:04:150201:193	5758	295.37	1700740.46
30:04:150201:2	10000	276.43	2764300
30:04:150201:20	10000	243.26	2432600
30:04:150201:21	80000	189.54	15163200
30:04:150201:23	60000	196.19	11771400
30:04:150201:24	13000	235.72	3064360
30:04:150201:25	4662032	0.45	2097914.4
30:04:150201:26	3001	3.33	9993.33
30:04:150201:28	2002	3.63	7267.26
30:04:150201:29	670	382.35	256174.5
30:04:150201:30	96000	1.99	191040
30:04:150201:4	2647	324.24	858263.28
30:04:150201:68	160930	1.23	197943.9
30:04:150201:69	2997	3.3	9890.1
30:04:150201:70	51	23.36	1191.36
30:04:150201:73	918	23.36	21444.48
30:04:150201:74	3426	276.62	947700.12
30:04:150201:75	1330	352.15	468359.5
30:04:150201:76	587	4.56	2676.72
30:04:150201:77	11948	23.36	279105.28
30:04:150201:78	400	4.27	1708
30:04:150301:1	84570000	0.29	24525300
30:04:150301:10	325000	1.68	546000
30:04:150301:11	945000	0.6	567000
30:04:150301:12	91006	1.91	173821.46
30:04:150301:13	162509	1.83	297391.47
30:04:150301:15	45500	1.16	52780
30:04:150301:16	45500	2.04	92820
30:04:150301:17	45500	1.14	51870
30:04:150301:170	10398	9.11	94725.78
30:04:150301:172	27375	2.64	72270
30:04:150301:19	325097	1.57	510402.29
30:04:150301:2	91000	1.12	101920
30:04:150301:20	397500	1.09	433275
30:04:150301:21	62750	2.09	131147.5
30:04:150301:22	325000	1.2	390000
30:04:150301:23	45500	1.16	52780
30:04:150301:24	45500	1.98	90090
30:04:150301:25	45500	1.14	51870
30:04:150301:26	7500	1.59	11925
30:04:150301:27	38000	1.18	44840

30:04:150301:28	8500	2.63	22355
30:04:150301:29	37000	1.94	71780
30:04:150301:3	156000	1.03	160680
30:04:150301:30	45500	2.47	112385
30:04:150301:32	91000	1.85	168350
30:04:150301:33	45500	2.1	95550
30:04:150301:34	45500	2.04	92820
30:04:150301:35	45500	2.01	91455
30:04:150301:36	136500	1.45	197925
30:04:150301:37	774500	0.93	720285
30:04:150301:38	38000	0.93	35340
30:04:150301:39	35400	2.55	90270
30:04:150301:4	41750	2.42	101035
30:04:150301:40	1200	0.93	1116
30:04:150301:41	3300	0.93	3069
30:04:150301:43	136500	1.96	267540
30:04:150301:45	3570000	0.43	1535100
30:04:150301:46	100000	1.04	104000
30:04:150301:47	767981	0.56	430069.36
30:04:150301:48	2350000	0.56	1316000
30:04:150301:49	1619	2.1	3399.9
30:04:150301:5	91625	2.09	191496.25
30:04:150301:50	41411	40.33	1670105.63
30:04:150301:51	13000	2.84	36920
30:04:150301:52	1293504	0.66	853712.64
30:04:150301:53	13000	1.49	19370
30:04:150301:54	13000	1.48	19240
30:04:150301:6	1133525	1.03	1167530.75
30:04:150301:7	1690100	1.06	1791506
30:04:150301:8	890500	0.68	605540
30:04:150301:9	765000	0.69	527850
30:04:150302:10	160000	0.83	132800
30:04:150302:13	567300	1.19	675087
30:04:150302:14	1360000	0.67	911200
30:04:150302:2	400000	1.2	480000
30:04:150302:3	2340000	0.74	1731600
30:04:150302:4	106113	1.02	108235.26
30:04:150302:5	494183	0.96	474415.68
30:04:150303:1	675036	0.96	648034.56
30:04:150303:2	2723925	0.58	1579876.5
30:04:150303:4	242000	1.03	249260
30:04:150304:1	182000	1.35	245700
30:04:150401:1	2400000	61.73	148152000
30:04:150401:32	19980	68.54	1369429.2
30:04:150401:35	32092	134.22	4307388.24
30:04:150401:36	15232	68.54	1044001.28
30:04:150402:24	903	17.58	15874.74
30:04:150402:25	22676	134.22	3043572.72
30:04:150402:26	25820	134.22	3465560.4
30:04:150402:27	0.25	23.36	5.84

30:04:150601:1	233650	74.17	17329820.5
30:04:160101:1	880	165.98	146062.4
30:04:160101:1085	749	171.69	128595.81
30:04:160101:1086	750	171.65	128737.5
30:04:160101:1088	1000	161.58	161580
30:04:160101:1089	750	171.65	128737.5
30:04:160101:1090	1000	161.58	161580
30:04:160101:1091	750	171.65	128737.5
30:04:160101:1092	750	171.65	128737.5
30:04:160101:1093	750	171.65	128737.5
30:04:160101:1094	1000	161.58	161580
30:04:160101:1095	790	169.78	134126.2
30:04:160101:1096	750	171.65	128737.5
30:04:160101:1098	750	171.65	128737.5
30:04:160101:1099	786	169.96	133588.56
30:04:160101:11	339	172.18	58369.02
30:04:160101:1100	742	172.03	127646.26
30:04:160101:1102	525	172.18	90394.5
30:04:160101:1105	814	168.72	137338.08
30:04:160101:1109	1000	161.58	161580
30:04:160101:1111	715	172.18	123108.7
30:04:160101:1113	771	170.65	131571.15
30:04:160101:1114	500	172.18	86090
30:04:160101:1116	400	172.18	68872
30:04:160101:1117	983	162.17	159413.11
30:04:160101:1121	1000	161.58	161580
30:04:160101:1122	1000	161.58	161580
30:04:160101:1133	690	172.18	118804.2
30:04:160101:1134	600	172.18	103308
30:04:160101:1135	600	172.18	103308
30:04:160101:1136	600	172.18	103308
30:04:160101:1139	600	172.18	103308
30:04:160101:1140	600	172.18	103308
30:04:160101:1141	600	172.18	103308
30:04:160101:1143	600	172.18	103308
30:04:160101:1144	600	172.18	103308
30:04:160101:1145	600	172.18	103308
30:04:160101:1147	403	172.18	69388.54
30:04:160101:1148	600	172.18	103308
30:04:160101:1149	600	172.18	103308
30:04:160101:1150	600	172.18	103308
30:04:160101:1151	600	172.18	103308
30:04:160101:1152	600	172.18	103308
30:04:160101:1153	600	172.18	103308
30:04:160101:1154	600	172.18	103308
30:04:160101:1155	600	172.18	103308
30:04:160101:1156	600	172.18	103308
30:04:160101:1157	600	172.18	103308
30:04:160101:1158	600	172.18	103308
30:04:160101:1159	600	172.18	103308

30:04:160101:1160	600	172.18	103308
30:04:160101:1161	600	172.18	103308
30:04:160101:1162	600	172.18	103308
30:04:160101:1163	600	172.18	103308
30:04:160101:1164	600	172.18	103308
30:04:160101:1165	600	172.18	103308
30:04:160101:1166	600	172.18	103308
30:04:160101:1167	600	172.18	103308
30:04:160101:1168	600	172.18	103308
30:04:160101:1171	2000	139.7	279400
30:04:160101:1172	2000	139.7	279400
30:04:160101:1173	2000	139.7	279400
30:04:160101:12	690	172.18	118804.2
30:04:160101:13	370	172.18	63706.6
30:04:160101:14	660	172.18	113638.8
30:04:160101:15	480	172.18	82646.4
30:04:160101:16	1120	157.78	176713.6
30:04:160101:17	780	170.24	132787.2
30:04:160101:18	800	169.34	135472
30:04:160101:19	544	172.18	93665.92
30:04:160101:2	748	171.74	128461.52
30:04:160101:20	300	172.18	51654
30:04:160101:21	600	172.18	103308
30:04:160101:22	400	172.18	68872
30:04:160101:23	545	172.18	93838.1
30:04:160101:24	837	167.74	140398.38
30:04:160101:25	1065	159.46	169824.9
30:04:160101:26	700	172.18	120526
30:04:160101:27	1180	70.68	83402.4
30:04:160101:29	282	172.18	48554.76
30:04:160101:3	1280	153.42	196377.6
30:04:160101:33	7763	89.03	691139.89
30:04:160101:335	22	355.78	7827.16
30:04:160101:336	37	355.78	13163.86
30:04:160101:337	35	355.78	12452.3
30:04:160101:34	100	70.09	7009
30:04:160101:340	500	172.18	86090
30:04:160101:341	170	172.18	29270.6
30:04:160101:342	720	172.18	123969.6
30:04:160101:344	300	172.18	51654
30:04:160101:345	1075	159.15	171086.25
30:04:160101:346	640	172.18	110195.2
30:04:160101:347	647	172.18	111400.46
30:04:160101:348	450	172.18	77481
30:04:160101:349	600	172.18	103308
30:04:160101:350	1050	159.94	167937
30:04:160101:351	640	172.18	110195.2
30:04:160101:352	700	172.18	120526
30:04:160101:353	500	172.18	86090
30:04:160101:356	520	172.18	89533.6

30:04:160101:357	172	172.18	29614.96
30:04:160101:358	624	172.18	107440.32
30:04:160101:359	692	172.18	119148.56
30:04:160101:360	700	172.18	120526
30:04:160101:361	2500	133.3	333250
30:04:160101:362	1524	147.9	225399.6
30:04:160101:363	500	172.18	86090
30:04:160101:364	300	172.18	51654
30:04:160101:365	350	172.18	60263
30:04:160101:366	252	172.18	43389.36
30:04:160101:367	560	172.18	96420.8
30:04:160101:368	560	172.18	96420.8
30:04:160101:37	17542	17.48	306634.16
30:04:160101:370	906	164.97	149462.82
30:04:160101:371	700	172.18	120526
30:04:160101:372	322	172.18	55441.96
30:04:160101:373	500	172.18	86090
30:04:160101:374	432	172.18	74381.76
30:04:160101:375	374	172.18	64395.32
30:04:160101:376	340	172.18	58541.2
30:04:160101:377	698	172.18	120181.64
30:04:160101:378	528	172.18	90911.04
30:04:160101:379	400	172.18	68872
30:04:160101:380	538	172.18	92632.84
30:04:160101:381	780	170.24	132787.2
30:04:160101:382	460	172.18	79202.8
30:04:160101:384	256	172.18	44078.08
30:04:160101:385	604	172.18	103996.72
30:04:160101:386	690	172.18	118804.2
30:04:160101:387	690	172.18	118804.2
30:04:160101:388	400	172.18	68872
30:04:160101:389	700	172.18	120526
30:04:160101:39	500	172.18	86090
30:04:160101:390	800	169.34	135472
30:04:160101:391	797	169.47	135067.59
30:04:160101:392	850	167.19	142111.5
30:04:160101:393	1017	161.01	163747.17
30:04:160101:394	607	172.18	104513.26
30:04:160101:395	610	172.18	105029.8
30:04:160101:397	640	172.18	110195.2
30:04:160101:398	650	172.18	111917
30:04:160101:399	464	172.18	79891.52
30:04:160101:4	418	172.18	71971.24
30:04:160101:40	455	172.18	78341.9
30:04:160101:400	660	172.18	113638.8
30:04:160101:401	700	172.18	120526
30:04:160101:402	500	172.18	86090
30:04:160101:403	200	172.18	34436
30:04:160101:404	500	172.18	86090
30:04:160101:405	400	172.18	68872

30:04:160101:406	400	172.18	68872
30:04:160101:407	536	172.18	92288.48
30:04:160101:408	540	172.18	92977.2
30:04:160101:409	660	172.18	113638.8
30:04:160101:410	220	172.18	37879.6
30:04:160101:411	220	172.18	37879.6
30:04:160101:412	360	172.18	61984.8
30:04:160101:414	225	172.18	38740.5
30:04:160101:415	594	77.98	46320.12
30:04:160101:416	450	172.18	77481
30:04:160101:417	400	77.98	31192
30:04:160101:418	375	172.18	64567.5
30:04:160101:419	580	172.18	99864.4
30:04:160101:42	700	172.18	120526
30:04:160101:420	493	172.18	84884.74
30:04:160101:422	300	172.18	51654
30:04:160101:423	225	172.18	38740.5
30:04:160101:424	225	172.18	38740.5
30:04:160101:425	225	172.18	38740.5
30:04:160101:426	200	172.18	34436
30:04:160101:427	525	172.18	90394.5
30:04:160101:428	525	172.18	90394.5
30:04:160101:429	525	172.18	90394.5
30:04:160101:43	322	172.18	55441.96
30:04:160101:430	525	172.18	90394.5
30:04:160101:431	525	172.18	90394.5
30:04:160101:432	525	172.18	90394.5
30:04:160101:433	525	172.18	90394.5
30:04:160101:434	525	172.18	90394.5
30:04:160101:435	420	172.18	72315.6
30:04:160101:436	420	172.18	72315.6
30:04:160101:438	525	172.18	90394.5
30:04:160101:439	525	172.18	90394.5
30:04:160101:44	580	172.18	99864.4
30:04:160101:440	525	172.18	90394.5
30:04:160101:441	595	77.98	46398.1
30:04:160101:442	450	172.18	77481
30:04:160101:443	450	172.18	77481
30:04:160101:444	450	172.18	77481
30:04:160101:445	450	172.18	77481
30:04:160101:446	377	172.18	64911.86
30:04:160101:447	450	172.18	77481
30:04:160101:449	450	172.18	77481
30:04:160101:45	450	172.18	77481
30:04:160101:450	450	172.18	77481
30:04:160101:451	450	172.18	77481
30:04:160101:452	450	172.18	77481
30:04:160101:453	450	172.18	77481
30:04:160101:454	510	172.18	87811.8
30:04:160101:455	565	172.18	97281.7

30:04:160101:456	480	172.18	82646.4
30:04:160101:457	216	172.18	37190.88
30:04:160101:458	600	172.18	103308
30:04:160101:459	600	172.18	103308
30:04:160101:46	609	145.89	88847.01
30:04:160101:460	525	77.98	40939.5
30:04:160101:461	500	172.18	86090
30:04:160101:463	630	172.18	108473.4
30:04:160101:464	810	168.89	136800.9
30:04:160101:465	700	172.18	120526
30:04:160101:466	848	167.28	141853.44
30:04:160101:467	700	172.18	120526
30:04:160101:469	525	172.18	90394.5
30:04:160101:47	450	172.18	77481
30:04:160101:470	700	172.18	120526
30:04:160101:471	700	172.18	120526
30:04:160101:472	700	172.18	120526
30:04:160101:473	700	172.18	120526
30:04:160101:474	300	172.18	51654
30:04:160101:476	600	172.18	103308
30:04:160101:477	682	172.18	117426.76
30:04:160101:478	700	172.18	120526
30:04:160101:479	700	172.18	120526
30:04:160101:48	540	172.18	92977.2
30:04:160101:480	880	165.98	146062.4
30:04:160101:481	525	172.18	90394.5
30:04:160101:482	525	172.18	90394.5
30:04:160101:483	525	172.18	90394.5
30:04:160101:485	1000	161.58	161580
30:04:160101:486	400	172.18	68872
30:04:160101:487	690	172.18	118804.2
30:04:160101:488	612	172.18	105374.16
30:04:160101:49	525	172.18	90394.5
30:04:160101:490	612	172.18	105374.16
30:04:160101:491	500	172.18	86090
30:04:160101:492	280	172.18	48210.4
30:04:160101:493	625	172.18	107612.5
30:04:160101:494	750	171.65	128737.5
30:04:160101:495	616	172.18	106062.88
30:04:160101:496	750	171.65	128737.5
30:04:160101:497	1225	154.84	189679
30:04:160101:498	400	172.18	68872
30:04:160101:5	552	172.18	95043.36
30:04:160101:50	648	172.18	111572.64
30:04:160101:500	400	172.18	68872
30:04:160101:501	400	172.18	68872
30:04:160101:502	600	172.18	103308
30:04:160101:503	750	171.65	128737.5
30:04:160101:504	600	172.18	103308
30:04:160101:505	660	172.18	113638.8

30:04:160101:506	540	172.18	92977.2
30:04:160101:507	575	172.18	99003.5
30:04:160101:508	520	172.18	89533.6
30:04:160101:509	750	171.65	128737.5
30:04:160101:51	400	172.18	68872
30:04:160101:510	875	166.18	145407.5
30:04:160101:511	617	172.18	106235.06
30:04:160101:512	875	166.18	145407.5
30:04:160101:513	875	166.18	145407.5
30:04:160101:514	490	172.18	84368.2
30:04:160101:515	729	172.18	125519.22
30:04:160101:516	1064	159.49	169697.36
30:04:160101:517	695	172.18	119665.1
30:04:160101:518	400	172.18	68872
30:04:160101:519	400	172.18	68872
30:04:160101:52	880	165.98	146062.4
30:04:160101:521	561	172.18	96592.98
30:04:160101:523	693	172.18	119320.74
30:04:160101:524	500	172.18	86090
30:04:160101:525	600	172.18	103308
30:04:160101:526	455	172.18	78341.9
30:04:160101:527	455	172.18	78341.9
30:04:160101:528	979	162.31	158901.49
30:04:160101:529	190	172.18	32714.2
30:04:160101:53	600	172.18	103308
30:04:160101:530	500	172.18	86090
30:04:160101:531	840	167.61	140792.4
30:04:160101:532	625	172.18	107612.5
30:04:160101:533	660	172.18	113638.8
30:04:160101:534	720	172.18	123969.6
30:04:160101:535	840	167.61	140792.4
30:04:160101:536	600	172.18	103308
30:04:160101:537	690	172.18	118804.2
30:04:160101:539	500	172.18	86090
30:04:160101:54	570	172.18	98142.6
30:04:160101:540	1100	158.38	174218
30:04:160101:541	700	172.18	120526
30:04:160101:542	700	172.18	120526
30:04:160101:543	1000	161.58	161580
30:04:160101:544	1000	161.58	161580
30:04:160101:545	600	172.18	103308
30:04:160101:546	375	172.18	64567.5
30:04:160101:547	600	172.18	103308
30:04:160101:548	375	172.18	64567.5
30:04:160101:549	218	172.18	37535.24
30:04:160101:55	300	172.18	51654
30:04:160101:550	350	172.18	60263
30:04:160101:551	320	172.18	55097.6
30:04:160101:552	540	172.18	92977.2
30:04:160101:554	300	172.18	51654

30:04:160101:555	669	172.18	115188.42
30:04:160101:556	525	172.18	90394.5
30:04:160101:557	561	172.18	96592.98
30:04:160101:558	400	172.18	68872
30:04:160101:559	340	172.18	58541.2
30:04:160101:56	400	172.18	68872
30:04:160101:560	550	172.18	94699
30:04:160101:561	500	172.18	86090
30:04:160101:562	340	172.18	58541.2
30:04:160101:563	801	169.29	135601.29
30:04:160101:564	660	172.18	113638.8
30:04:160101:565	510	172.18	87811.8
30:04:160101:566	600	172.18	103308
30:04:160101:567	240	172.18	41323.2
30:04:160101:568	500	172.18	86090
30:04:160101:569	500	172.18	86090
30:04:160101:57	414	172.18	71282.52
30:04:160101:570	500	172.18	86090
30:04:160101:571	500	172.18	86090
30:04:160101:572	320	172.18	55097.6
30:04:160101:573	660	172.18	113638.8
30:04:160101:574	450	172.18	77481
30:04:160101:575	500	172.18	86090
30:04:160101:576	330	172.18	56819.4
30:04:160101:578	688	142.31	97909.28
30:04:160101:579	600	142.31	85386
30:04:160101:58	800	169.34	135472
30:04:160101:581	750	171.65	128737.5
30:04:160101:582	500	172.18	86090
30:04:160101:583	700	172.18	120526
30:04:160101:584	455	172.18	78341.9
30:04:160101:585	630	172.18	108473.4
30:04:160101:586	875	166.18	145407.5
30:04:160101:587	600	172.18	103308
30:04:160101:588	700	172.18	120526
30:04:160101:589	497	172.18	85573.46
30:04:160101:59	664	172.18	114327.52
30:04:160101:590	700	172.18	120526
30:04:160101:591	600	172.18	103308
30:04:160101:592	800	169.34	135472
30:04:160101:593	700	172.18	120526
30:04:160101:594	800	169.34	135472
30:04:160101:595	800	169.34	135472
30:04:160101:596	700	172.18	120526
30:04:160101:597	826	168.2	138933.2
30:04:160101:598	840	167.61	140792.4
30:04:160101:599	840	167.61	140792.4
30:04:160101:6	810	168.89	136800.9
30:04:160101:60	746	171.84	128192.64
30:04:160101:600	504	172.18	86778.72

30:04:160101:601	784	170.06	133327.04
30:04:160101:602	700	172.18	120526
30:04:160101:604	1350	151.71	204808.5
30:04:160101:605	180	172.18	30992.4
30:04:160101:607	3021	128.11	387020.31
30:04:160101:608	18	172.18	3099.24
30:04:160101:609	12	172.18	2066.16
30:04:160101:61	473	172.18	81441.14
30:04:160101:610	2200	136.93	301246
30:04:160101:611	3000	128.29	384870
30:04:160101:612	24	99.98	2399.52
30:04:160101:613	250	172.18	43045
30:04:160101:614	240	172.18	41323.2
30:04:160101:615	2000	139.7	279400
30:04:160101:616	2000	139.7	279400
30:04:160101:618	2000	139.7	279400
30:04:160101:619	596	172.18	102619.28
30:04:160101:62	27	355.78	9606.06
30:04:160101:621	2000	139.7	279400
30:04:160101:622	2000	139.7	279400
30:04:160101:623	520	145.89	75862.8
30:04:160101:625	488	172.18	84023.84
30:04:160101:626	540	172.18	92977.2
30:04:160101:65	11	23.36	256.96
30:04:160101:66	9	23.36	210.24
30:04:160101:67	49	355.78	17433.22
30:04:160101:69	350	172.18	60263
30:04:160101:7	425	172.18	73176.5
30:04:160101:70	700	172.18	120526
30:04:160101:71	400	172.18	68872
30:04:160101:72	600	172.18	103308
30:04:160101:73	45	99.98	4499.1
30:04:160101:74	25	355.78	8894.5
30:04:160101:75	29567	135.52	4006919.84
30:04:160101:783	8	23.36	186.88
30:04:160101:787	1980	139.99	277180.2
30:04:160101:790	41	23.36	957.76
30:04:160101:797	2000	139.7	279400
30:04:160101:8	500	172.18	86090
30:04:160101:800	410	172.18	70593.8
30:04:160101:804	3	23.36	70.08
30:04:160101:899	980	70.09	68688.2
30:04:160101:9	578	172.18	99520.04
30:04:160101:900	2775	110.5	306637.5
30:04:160101:904	100	355.78	35578
30:04:160101:913	750	171.65	128737.5
30:04:160101:914	848	167.28	141853.44
30:04:160101:918	400	172.18	68872
30:04:160101:919	700	172.18	120526
30:04:160101:920	400	172.18	68872

30:04:160101:921	400	172.18	68872
30:04:160101:922	400	172.18	68872
30:04:160101:923	400	172.18	68872
30:04:160101:924	400	172.18	68872
30:04:160101:925	118	172.18	20317.24
30:04:160101:928	334	172.18	57508.12
30:04:160101:929	668	172.18	115016.24
30:04:160101:930	400	172.18	68872
30:04:160101:932	830	168.03	139464.9
30:04:160101:933	877	166.1	145669.7
30:04:160101:936	600	172.18	103308
30:04:160101:938	930	164.07	152585.1
30:04:160101:939	600	77.98	46788
30:04:160101:940	600	172.18	103308
30:04:160101:942	500	172.18	86090
30:04:160101:943	500	172.18	86090
30:04:160101:944	500	172.18	86090
30:04:160101:945	500	172.18	86090
30:04:160101:946	500	172.18	86090
30:04:160101:949	1114	157.96	175967.44
30:04:160101:952	333	172.18	57335.94
30:04:160101:963	764	170.98	130628.72
30:04:160101:968	1000	161.58	161580
30:04:160101:969	1000	161.58	161580
30:04:160101:971	526	172.18	90566.68
30:04:160101:972	120	172.18	20661.6
30:04:160102:1	288	173.6	49996.8
30:04:160102:10	572	173.6	99299.2
30:04:160102:100	1	23.36	23.36
30:04:160102:101	1	23.36	23.36
30:04:160102:102	1	23.36	23.36
30:04:160102:103	1	23.36	23.36
30:04:160102:104	1	23.36	23.36
30:04:160102:105	1	23.36	23.36
30:04:160102:1056	707	173.6	122735.2
30:04:160102:1057	800	170.73	136584
30:04:160102:1058	168	173.6	29164.8
30:04:160102:106	1	23.36	23.36
30:04:160102:1060	1000	162.92	162920
30:04:160102:1061	1000	162.92	162920
30:04:160102:1062	1000	162.92	162920
30:04:160102:1063	1000	162.92	162920
30:04:160102:1064	1000	162.92	162920
30:04:160102:1065	1000	162.92	162920
30:04:160102:1066	1000	162.92	162920
30:04:160102:1067	1000	162.92	162920
30:04:160102:1068	1000	162.92	162920
30:04:160102:1069	1000	162.92	162920
30:04:160102:107	1	23.36	23.36
30:04:160102:1072	1420	151.35	214917

30:04:160102:1077	650	173.6	112840
30:04:160102:1078	1006	162.71	163686.26
30:04:160102:1079	994	163.12	162141.28
30:04:160102:108	1	23.36	23.36
30:04:160102:1080	1256	155.3	195056.8
30:04:160102:1082	3101	128.45	398323.45
30:04:160102:1083	686	173.6	119089.6
30:04:160102:1085	775	171.87	133199.25
30:04:160102:1086	620	173.6	107632
30:04:160102:1087	855	168.37	143956.35
30:04:160102:1089	946	164.83	155929.18
30:04:160102:109	1	23.36	23.36
30:04:160102:1090	868	167.83	145676.44
30:04:160102:1091	4549	70.67	321477.83
30:04:160102:1092	7191	70.67	508187.97
30:04:160102:1094	795	170.96	135913.2
30:04:160102:1096	400	173.6	69440
30:04:160102:1097	540	173.6	93744
30:04:160102:1099	400	173.6	69440
30:04:160102:11	1000	162.92	162920
30:04:160102:110	1	23.36	23.36
30:04:160102:1100	700	173.6	121520
30:04:160102:1101	500	173.6	86800
30:04:160102:1103	400	173.6	69440
30:04:160102:1104	400	173.6	69440
30:04:160102:111	1	23.36	23.36
30:04:160102:1113	603	173.6	104680.8
30:04:160102:1114	500	173.6	86800
30:04:160102:1115	500	173.6	86800
30:04:160102:1116	500	173.6	86800
30:04:160102:1117	500	173.6	86800
30:04:160102:1118	2000	140.85	281700
30:04:160102:1119	375	173.6	65100
30:04:160102:112	1	23.36	23.36
30:04:160102:1120	500	173.6	86800
30:04:160102:1121	500	173.6	86800
30:04:160102:1122	500	173.6	86800
30:04:160102:1123	500	173.6	86800
30:04:160102:1124	500	173.6	86800
30:04:160102:1125	500	173.6	86800
30:04:160102:1126	500	173.6	86800
30:04:160102:1127	500	173.6	86800
30:04:160102:1128	407	173.6	70655.2
30:04:160102:113	1	23.36	23.36
30:04:160102:1130	642	173.6	111451.2
30:04:160102:114	1	23.36	23.36
30:04:160102:115	1	23.36	23.36
30:04:160102:116	1	23.36	23.36
30:04:160102:117	1	23.36	23.36
30:04:160102:118	1	23.36	23.36

30:04:160102:119	1	23.36	23.36
30:04:160102:120	1	23.36	23.36
30:04:160102:121	1	23.36	23.36
30:04:160102:122	1	23.36	23.36
30:04:160102:123	1	23.36	23.36
30:04:160102:124	1	23.36	23.36
30:04:160102:125	1	23.36	23.36
30:04:160102:126	1	23.36	23.36
30:04:160102:127	1	23.36	23.36
30:04:160102:128	1	23.36	23.36
30:04:160102:129	1	23.36	23.36
30:04:160102:13	690	172.18	118804.2
30:04:160102:130	1	23.36	23.36
30:04:160102:131	1	23.36	23.36
30:04:160102:132	1	23.36	23.36
30:04:160102:133	1	23.36	23.36
30:04:160102:134	1	23.36	23.36
30:04:160102:135	1	23.36	23.36
30:04:160102:136	1	23.36	23.36
30:04:160102:137	1	23.36	23.36
30:04:160102:138	1	23.36	23.36
30:04:160102:139	1	23.36	23.36
30:04:160102:14	780	171.64	133879.2
30:04:160102:140	1	23.36	23.36
30:04:160102:141	1	23.36	23.36
30:04:160102:142	1	23.36	23.36
30:04:160102:143	1	23.36	23.36
30:04:160102:144	1	23.36	23.36
30:04:160102:145	1	23.36	23.36
30:04:160102:146	1	23.36	23.36
30:04:160102:147	1	23.36	23.36
30:04:160102:148	1	23.36	23.36
30:04:160102:149	1	23.36	23.36
30:04:160102:15	800	170.73	136584
30:04:160102:150	1	23.36	23.36
30:04:160102:151	1	23.36	23.36
30:04:160102:152	1	23.36	23.36
30:04:160102:153	1	23.36	23.36
30:04:160102:154	1	23.36	23.36
30:04:160102:155	1	23.36	23.36
30:04:160102:156	1	23.36	23.36
30:04:160102:157	1	23.36	23.36
30:04:160102:158	1	23.36	23.36
30:04:160102:159	1	23.36	23.36
30:04:160102:16	720	173.6	124992
30:04:160102:160	1	23.36	23.36
30:04:160102:161	1	23.36	23.36
30:04:160102:162	1	23.36	23.36
30:04:160102:163	1	23.36	23.36
30:04:160102:164	1	23.36	23.36

30:04:160102:165	1	23.36	23.36
30:04:160102:166	1	23.36	23.36
30:04:160102:167	1	23.36	23.36
30:04:160102:168	1	23.36	23.36
30:04:160102:169	1	23.36	23.36
30:04:160102:17	550	173.6	95480
30:04:160102:170	1	23.36	23.36
30:04:160102:171	1	23.36	23.36
30:04:160102:172	1	23.36	23.36
30:04:160102:173	1	23.36	23.36
30:04:160102:174	1	23.36	23.36
30:04:160102:175	1	23.36	23.36
30:04:160102:176	1	23.36	23.36
30:04:160102:177	1	23.36	23.36
30:04:160102:178	1	23.36	23.36
30:04:160102:179	1	23.36	23.36
30:04:160102:18	700	173.6	121520
30:04:160102:180	1	23.36	23.36
30:04:160102:181	1	23.36	23.36
30:04:160102:182	1	23.36	23.36
30:04:160102:183	1	23.36	23.36
30:04:160102:184	1	23.36	23.36
30:04:160102:185	1	23.36	23.36
30:04:160102:186	1	23.36	23.36
30:04:160102:187	1	23.36	23.36
30:04:160102:188	1	23.36	23.36
30:04:160102:189	1	23.36	23.36
30:04:160102:19	440	173.6	76384
30:04:160102:190	1	23.36	23.36
30:04:160102:191	1	23.36	23.36
30:04:160102:192	1	23.36	23.36
30:04:160102:193	1	23.36	23.36
30:04:160102:194	1	23.36	23.36
30:04:160102:195	1	23.36	23.36
30:04:160102:196	1	23.36	23.36
30:04:160102:197	1	23.36	23.36
30:04:160102:198	1	23.36	23.36
30:04:160102:199	1	23.36	23.36
30:04:160102:2	726	173.6	126033.6
30:04:160102:20	700	173.6	121520
30:04:160102:200	1	23.36	23.36
30:04:160102:201	1	23.36	23.36
30:04:160102:202	1	23.36	23.36
30:04:160102:203	1	23.36	23.36
30:04:160102:204	1	23.36	23.36
30:04:160102:205	1	23.36	23.36
30:04:160102:206	1	23.36	23.36
30:04:160102:207	1	23.36	23.36
30:04:160102:208	1	23.36	23.36
30:04:160102:209	1	23.36	23.36

30:04:160102:21	700	173.6	121520
30:04:160102:210	1	23.36	23.36
30:04:160102:211	1	23.36	23.36
30:04:160102:212	1	23.36	23.36
30:04:160102:213	1	23.36	23.36
30:04:160102:214	1	23.36	23.36
30:04:160102:215	1	23.36	23.36
30:04:160102:216	1	23.36	23.36
30:04:160102:217	1	23.36	23.36
30:04:160102:218	1	23.36	23.36
30:04:160102:219	1	23.36	23.36
30:04:160102:22	700	173.6	121520
30:04:160102:220	1	23.36	23.36
30:04:160102:221	1	23.36	23.36
30:04:160102:222	1	23.36	23.36
30:04:160102:223	1	23.36	23.36
30:04:160102:224	1	23.36	23.36
30:04:160102:225	1	23.36	23.36
30:04:160102:226	1	23.36	23.36
30:04:160102:227	1	23.36	23.36
30:04:160102:228	1	23.36	23.36
30:04:160102:229	1	23.36	23.36
30:04:160102:23	1270	154.94	196773.8
30:04:160102:230	1	23.36	23.36
30:04:160102:231	1	23.36	23.36
30:04:160102:232	1	23.36	23.36
30:04:160102:233	1	23.36	23.36
30:04:160102:234	1	23.36	23.36
30:04:160102:235	1	23.36	23.36
30:04:160102:236	1	23.36	23.36
30:04:160102:237	1	23.36	23.36
30:04:160102:238	1	23.36	23.36
30:04:160102:239	1	23.36	23.36
30:04:160102:24	620	173.6	107632
30:04:160102:240	1	23.36	23.36
30:04:160102:241	1	23.36	23.36
30:04:160102:242	1	23.36	23.36
30:04:160102:243	1	23.36	23.36
30:04:160102:244	1	23.36	23.36
30:04:160102:245	1	23.36	23.36
30:04:160102:246	1	23.36	23.36
30:04:160102:247	1	23.36	23.36
30:04:160102:248	1	23.36	23.36
30:04:160102:249	1	23.36	23.36
30:04:160102:25	891	166.91	148716.81
30:04:160102:250	1	23.36	23.36
30:04:160102:251	1	23.36	23.36
30:04:160102:252	1	23.36	23.36
30:04:160102:253	1	23.36	23.36
30:04:160102:254	1	23.36	23.36

30:04:160102:255	1	23.36	23.36
30:04:160102:26	1000	162.92	162920
30:04:160102:27	390	173.6	67704
30:04:160102:28	324	173.6	56246.4
30:04:160102:29	524	173.6	90966.4
30:04:160102:3	595	173.6	103292
30:04:160102:32	480	173.6	83328
30:04:160102:33	450	173.6	78120
30:04:160102:339	27	358.71	9685.17
30:04:160102:34	700	173.6	121520
30:04:160102:340	33	358.71	11837.43
30:04:160102:342	400	173.6	69440
30:04:160102:343	390	173.6	67704
30:04:160102:344	390	173.6	67704
30:04:160102:345	200	173.6	34720
30:04:160102:346	900	166.56	149904
30:04:160102:347	1380	152.26	210118.8
30:04:160102:348	300	173.6	52080
30:04:160102:349	538.5	173.6	93483.6
30:04:160102:35	1721	145.36	250164.56
30:04:160102:350	480	173.6	83328
30:04:160102:351	400	173.6	69440
30:04:160102:352	875	167.55	146606.25
30:04:160102:353	648	173.6	112492.8
30:04:160102:354	1120	159.09	178180.8
30:04:160102:355	282	173.6	48955.2
30:04:160102:356	910	166.18	151223.8
30:04:160102:357	900	166.56	149904
30:04:160102:358	769	172.16	132391.04
30:04:160102:359	1350	152.97	206509.5
30:04:160102:360	180	173.6	31248
30:04:160102:361	250	173.6	43400
30:04:160102:362	600	173.6	104160
30:04:160102:363	450	173.6	78120
30:04:160102:364	510	173.6	88536
30:04:160102:365	450	173.6	78120
30:04:160102:366	385	173.6	66836
30:04:160102:368	570	173.6	98952
30:04:160102:369	600	173.6	104160
30:04:160102:370	480	173.6	83328
30:04:160102:371	560	173.6	97216
30:04:160102:373	645	173.6	111972
30:04:160102:374	540	173.6	93744
30:04:160102:375	450	173.6	78120
30:04:160102:376	400	173.6	69440
30:04:160102:377	510	173.6	88536
30:04:160102:378	510	173.6	88536
30:04:160102:379	600	173.6	104160
30:04:160102:38	150000	70.19	10528500
30:04:160102:380	720	173.6	124992

30:04:160102:381	525	173.6	91140
30:04:160102:382	390	173.6	67704
30:04:160102:383	551	173.6	95653.6
30:04:160102:384	700	173.6	121520
30:04:160102:385	715	173.6	124124
30:04:160102:386	560	173.6	97216
30:04:160102:387	938	165.12	154882.56
30:04:160102:388	800	170.73	136584
30:04:160102:389	700	173.6	121520
30:04:160102:39	360	173.6	62496
30:04:160102:390	420	173.6	72912
30:04:160102:391	775	171.87	133199.25
30:04:160102:392	700	173.6	121520
30:04:160102:393	640	173.6	111104
30:04:160102:394	680	173.6	118048
30:04:160102:395	595	173.6	103292
30:04:160102:396	600	173.6	104160
30:04:160102:397	629	173.6	109194.4
30:04:160102:398	755	172.82	130479.1
30:04:160102:399	720	173.6	124992
30:04:160102:4	600	173.6	104160
30:04:160102:40	720	173.6	124992
30:04:160102:401	720	173.6	124992
30:04:160102:402	900	166.56	149904
30:04:160102:403	500	173.6	86800
30:04:160102:404	600	173.6	104160
30:04:160102:405	978	163.68	160079.04
30:04:160102:406	990	163.26	161627.4
30:04:160102:407	588	173.6	102076.8
30:04:160102:408	1078	160.37	172878.86
30:04:160102:409	540	173.6	93744
30:04:160102:41	700	173.6	121520
30:04:160102:410	540	173.6	93744
30:04:160102:411	630	173.6	109368
30:04:160102:413	720	173.6	124992
30:04:160102:414	1300	154.18	200434
30:04:160102:415	420	173.6	72912
30:04:160102:416	700	173.6	121520
30:04:160102:417	540	173.6	93744
30:04:160102:418	680	173.6	118048
30:04:160102:419	255	173.6	44268
30:04:160102:42	875	167.55	146606.25
30:04:160102:420	375	173.6	65100
30:04:160102:421	360	173.6	62496
30:04:160102:422	360	173.6	62496
30:04:160102:423	500	173.6	86800
30:04:160102:424	270	173.6	46872
30:04:160102:425	252	173.6	43747.2
30:04:160102:426	355	173.6	61628
30:04:160102:427	306	173.6	53121.6

30:04:160102:428	240	173.6	41664
30:04:160102:429	700	173.6	121520
30:04:160102:430	480	173.6	83328
30:04:160102:431	268	173.6	46524.8
30:04:160102:433	324	173.6	56246.4
30:04:160102:434	600	173.6	104160
30:04:160102:435	400	173.6	69440
30:04:160102:436	480	173.6	83328
30:04:160102:437	675	173.6	117180
30:04:160102:438	700	173.6	121520
30:04:160102:439	884	167.19	147795.96
30:04:160102:44	900	166.56	149904
30:04:160102:440	550	173.6	95480
30:04:160102:441	825	169.63	139944.75
30:04:160102:442	468	173.6	81244.8
30:04:160102:443	660	173.6	114576
30:04:160102:445	500	173.6	86800
30:04:160102:446	200	173.6	34720
30:04:160102:447	900	166.56	149904
30:04:160102:448	468	173.6	81244.8
30:04:160102:449	400	173.6	69440
30:04:160102:45	540	173.6	93744
30:04:160102:451	808	170.38	137667.04
30:04:160102:452	520	173.6	90272
30:04:160102:453	200	173.6	34720
30:04:160102:454	320	173.6	55552
30:04:160102:455	472	173.6	81939.2
30:04:160102:456	390	173.6	67704
30:04:160102:457	420	173.6	72912
30:04:160102:458	600	173.6	104160
30:04:160102:459	554	173.6	96174.4
30:04:160102:46	600	173.6	104160
30:04:160102:460	448	173.6	77772.8
30:04:160102:462	450	173.6	78120
30:04:160102:463	540	173.6	93744
30:04:160102:464	480	173.6	83328
30:04:160102:465	450	173.6	78120
30:04:160102:466	700	173.6	121520
30:04:160102:467	450	173.6	78120
30:04:160102:468	350	173.6	60760
30:04:160102:47	599	173.6	103986.4
30:04:160102:471	463	173.6	80376.8
30:04:160102:472	476	173.6	82633.6
30:04:160102:473	540	173.6	93744
30:04:160102:474	360	173.6	62496
30:04:160102:475	595	173.6	103292
30:04:160102:476	1600	147.6	236160
30:04:160102:477	600	173.6	104160
30:04:160102:478	320	173.6	55552
30:04:160102:479	640	173.6	111104

30:04:160102:480	720	173.6	124992
30:04:160102:481	726	173.6	126033.6
30:04:160102:482	680	173.6	118048
30:04:160102:483	620	173.6	107632
30:04:160102:484	700	173.6	121520
30:04:160102:486	750	173.06	129795
30:04:160102:488	1440	150.91	217310.4
30:04:160102:489	780	171.64	133879.2
30:04:160102:49	480	173.6	83328
30:04:160102:491	1099	159.72	175532.28
30:04:160102:492	1299	154.21	200318.79
30:04:160102:493	600	173.6	104160
30:04:160102:494	560	173.6	97216
30:04:160102:495	1000	162.92	162920
30:04:160102:496	810	170.29	137934.9
30:04:160102:497	450	173.6	78120
30:04:160102:498	625	173.6	108500
30:04:160102:499	875	167.55	146606.25
30:04:160102:5	324	173.6	56246.4
30:04:160102:50	450	173.6	78120
30:04:160102:500	1000	162.92	162920
30:04:160102:501	900	166.56	149904
30:04:160102:502	900	166.56	149904
30:04:160102:503	674	173.6	117006.4
30:04:160102:504	630	173.6	109368
30:04:160102:506	750	173.06	129795
30:04:160102:507	600	173.6	104160
30:04:160102:508	560	173.6	97216
30:04:160102:509	420	173.6	72912
30:04:160102:51	700	173.6	121520
30:04:160102:510	681	173.6	118221.6
30:04:160102:512	525	173.6	91140
30:04:160102:513	595	173.6	103292
30:04:160102:515	320	173.6	55552
30:04:160102:516	800	170.73	136584
30:04:160102:517	400	173.6	69440
30:04:160102:518	560	173.6	97216
30:04:160102:519	1000	162.92	162920
30:04:160102:52	382	173.6	66315.2
30:04:160102:521	1000	162.92	162920
30:04:160102:522	770	172.11	132524.7
30:04:160102:523	270	173.6	46872
30:04:160102:524	320	173.6	55552
30:04:160102:525	750	173.06	129795
30:04:160102:526	572	173.6	99299.2
30:04:160102:527	525	173.6	91140
30:04:160102:528	748	173.16	129523.68
30:04:160102:53	725	173.6	125860
30:04:160102:530	700	173.6	121520
30:04:160102:531	840	168.99	141951.6

30:04:160102:532	374	173.6	64926.4
30:04:160102:533	892	166.87	148848.04
30:04:160102:534	560	173.6	97216
30:04:160102:535	560	173.6	97216
30:04:160102:536	610	173.6	105896
30:04:160102:537	500	173.6	86800
30:04:160102:538	600	173.6	104160
30:04:160102:539	850	168.57	143284.5
30:04:160102:54	420	173.6	72912
30:04:160102:540	595	173.6	103292
30:04:160102:541	450	173.6	78120
30:04:160102:542	700	173.6	121520
30:04:160102:543	700	173.6	121520
30:04:160102:544	649	173.6	112666.4
30:04:160102:546	873	167.63	146340.99
30:04:160102:547	572	173.6	99299.2
30:04:160102:548	660	173.6	114576
30:04:160102:549	800	170.73	136584
30:04:160102:55	806	170.46	137390.76
30:04:160102:550	600	173.6	104160
30:04:160102:551	600	173.6	104160
30:04:160102:553	800	170.73	136584
30:04:160102:554	640	173.6	111104
30:04:160102:555	700	173.6	121520
30:04:160102:556	640	173.6	111104
30:04:160102:558	666	173.6	115617.6
30:04:160102:559	450	173.6	78120
30:04:160102:56	879	167.39	147135.81
30:04:160102:560	400	173.6	69440
30:04:160102:561	288	173.6	49996.8
30:04:160102:562	288	173.6	49996.8
30:04:160102:563	270	173.6	46872
30:04:160102:564	360	173.6	62496
30:04:160102:565	160	173.6	27776
30:04:160102:566	160	173.6	27776
30:04:160102:568	493	173.6	85584.8
30:04:160102:569	400	173.6	69440
30:04:160102:570	882	167.27	147532.14
30:04:160102:572	288	173.6	49996.8
30:04:160102:573	510	173.6	88536
30:04:160102:574	210	173.6	36456
30:04:160102:575	450	173.6	78120
30:04:160102:576	200	173.6	34720
30:04:160102:577	300	173.6	52080
30:04:160102:578	325	173.6	56420
30:04:160102:579	384	173.6	66662.4
30:04:160102:58	370	173.6	64232
30:04:160102:580	320	173.6	55552
30:04:160102:581	510	173.6	88536
30:04:160102:582	450	173.6	78120

30:04:160102:583	540	173.6	93744
30:04:160102:584	540	173.6	93744
30:04:160102:585	524	173.6	90966.4
30:04:160102:586	170	173.6	29512
30:04:160102:587	90	173.6	15624
30:04:160102:588	120	173.6	20832
30:04:160102:589	90	173.6	15624
30:04:160102:59	22	358.71	7891.62
30:04:160102:590	90	173.6	15624
30:04:160102:591	799	170.78	136453.22
30:04:160102:592	400	173.6	69440
30:04:160102:593	400	173.6	69440
30:04:160102:594	544	173.6	94438.4
30:04:160102:595	808	170.38	137667.04
30:04:160102:596	518	173.6	89924.8
30:04:160102:597	518	173.6	89924.8
30:04:160102:598	576	173.6	99993.6
30:04:160102:599	500	173.6	86800
30:04:160102:6	675	173.6	117180
30:04:160102:60	5	23.36	116.8
30:04:160102:601	518	173.6	89924.8
30:04:160102:602	518	173.6	89924.8
30:04:160102:603	518	173.6	89924.8
30:04:160102:604	518	173.6	89924.8
30:04:160102:605	518	173.6	89924.8
30:04:160102:606	518	173.6	89924.8
30:04:160102:607	518	173.6	89924.8
30:04:160102:61	5	23.36	116.8
30:04:160102:612	31	358.71	11120.01
30:04:160102:614	27	358.71	9685.17
30:04:160102:615	20	358.71	7174.2
30:04:160102:62	1	23.36	23.36
30:04:160102:621	1380	152.26	210118.8
30:04:160102:622	1380	152.26	210118.8
30:04:160102:623	1440	150.91	217310.4
30:04:160102:624	56	358.71	20087.76
30:04:160102:628	52	358.71	18652.92
30:04:160102:629	843	168.87	142357.41
30:04:160102:63	1	23.36	23.36
30:04:160102:64	1	23.36	23.36
30:04:160102:65	1	23.36	23.36
30:04:160102:66	1	23.36	23.36
30:04:160102:67	1	23.36	23.36
30:04:160102:68	1	23.36	23.36
30:04:160102:69	1	23.36	23.36
30:04:160102:7	753	172.92	130208.76
30:04:160102:70	1	23.36	23.36
30:04:160102:71	1	23.36	23.36
30:04:160102:72	1	23.36	23.36
30:04:160102:73	1	23.36	23.36

30:04:160102:74	1	23.36	23.36
30:04:160102:75	1	23.36	23.36
30:04:160102:76	1	23.36	23.36
30:04:160102:77	1	23.36	23.36
30:04:160102:779	600	173.6	104160
30:04:160102:78	1	23.36	23.36
30:04:160102:784	692	173.6	120131.2
30:04:160102:788	2800	70.67	197876
30:04:160102:79	1	23.36	23.36
30:04:160102:792	760	172.58	131160.8
30:04:160102:794	851	168.53	143419.03
30:04:160102:8	700	173.6	121520
30:04:160102:80	1	23.36	23.36
30:04:160102:81	1	23.36	23.36
30:04:160102:82	1	23.36	23.36
30:04:160102:83	1	23.36	23.36
30:04:160102:84	1	23.36	23.36
30:04:160102:85	1	23.36	23.36
30:04:160102:859	292	173.6	50691.2
30:04:160102:86	1	23.36	23.36
30:04:160102:869	360	173.6	62496
30:04:160102:87	1	23.36	23.36
30:04:160102:870	7920	70.67	559706.4
30:04:160102:871	600	173.6	104160
30:04:160102:873	400	173.6	69440
30:04:160102:876	540	173.6	93744
30:04:160102:878	1800	144	259200
30:04:160102:88	1	23.36	23.36
30:04:160102:881	1139	158.52	180554.28
30:04:160102:882	123	173.6	21352.8
30:04:160102:885	360	173.6	62496
30:04:160102:886	1100	159.69	175659
30:04:160102:887	500	173.6	86800
30:04:160102:888	510	173.6	88536
30:04:160102:89	1	23.36	23.36
30:04:160102:891	668	173.6	115964.8
30:04:160102:896	525	173.6	91140
30:04:160102:9	518	173.6	89924.8
30:04:160102:90	1	23.36	23.36
30:04:160102:902	426	173.6	73953.6
30:04:160102:909	130	173.6	22568
30:04:160102:91	1	23.36	23.36
30:04:160102:911	575	173.6	99820
30:04:160102:92	1	23.36	23.36
30:04:160102:920	500	173.6	86800
30:04:160102:921	986	163.4	161112.4
30:04:160102:925	959	164.36	157621.24
30:04:160102:926	1000	162.92	162920
30:04:160102:93	1	23.36	23.36
30:04:160102:930	1092	159.93	174643.56

30:04:160102:94	1	23.36	23.36
30:04:160102:95	1	23.36	23.36
30:04:160102:96	1	23.36	23.36
30:04:160102:97	1	23.36	23.36
30:04:160102:98	1	23.36	23.36
30:04:160102:99	1	23.36	23.36
30:04:160103:1	580	170.24	98739.2
30:04:160103:10	448	170.24	76267.52
30:04:160103:100	625	170.24	106400
30:04:160103:101	470	170.24	80012.8
30:04:160103:102	860	164.9	141814
30:04:160103:103	522	170.24	88865.28
30:04:160103:105	700	170.24	119168
30:04:160103:106	491	170.24	83587.84
30:04:160103:107	422	170.24	71841.28
30:04:160103:108	570	170.24	97036.8
30:04:160103:109	264	170.24	44943.36
30:04:160103:11	552	170.24	93972.48
30:04:160103:110	410	170.24	69798.4
30:04:160103:111	456	170.24	77629.44
30:04:160103:112	386	170.24	65712.64
30:04:160103:113	324	170.24	55157.76
30:04:160103:114	432	170.24	73543.68
30:04:160103:115	486	170.24	82736.64
30:04:160103:116	459	170.24	78140.16
30:04:160103:117	500	170.24	85120
30:04:160103:118	689	170.24	117295.36
30:04:160103:119	416	170.24	70819.84
30:04:160103:12	4167	100.31	417991.77
30:04:160103:121	627	170.24	106740.48
30:04:160103:122	299	170.24	50901.76
30:04:160103:123	798	167.52	133680.96
30:04:160103:124	594	170.24	101122.56
30:04:160103:125	426	170.24	72522.24
30:04:160103:126	664	170.24	113039.36
30:04:160103:127	726	170.24	123594.24
30:04:160103:129	551	170.24	93802.24
30:04:160103:130	598	170.24	101803.52
30:04:160103:131	1085	157.05	170399.25
30:04:160103:132	1067	157.6	168159.2
30:04:160103:133	500	170.24	85120
30:04:160103:134	834	165.97	138418.98
30:04:160103:135	462	170.24	78650.88
30:04:160103:136	536	170.24	91248.64
30:04:160103:137	448	170.24	76267.52
30:04:160103:138	825	166.35	137238.75
30:04:160103:139	408	170.24	69457.92
30:04:160103:140	340	170.24	57881.6
30:04:160103:141	10000	83.46	834600
30:04:160103:142	200	144.24	28848

30:04:160103:143	854	139.92	119491.68
30:04:160103:145	784	168.14	131821.76
30:04:160103:146	28	351.77	9849.56
30:04:160103:147	798	167.52	133680.96
30:04:160103:148	1497	146.78	219729.66
30:04:160103:150	558	170.24	94993.92
30:04:160103:151	604	170.24	102824.96
30:04:160103:16	300	170.24	51072
30:04:160103:17	630	170.24	107251.2
30:04:160103:19	600	170.24	102144
30:04:160103:197	800	167.43	133944
30:04:160103:2	700	170.24	119168
30:04:160103:202	2000	138.12	276240
30:04:160103:219	306	170.24	52093.44
30:04:160103:241	173	170.24	29451.52
30:04:160103:242	894	163.57	146231.58
30:04:160103:245	364	170.24	61967.36
30:04:160103:248	562	170.24	95674.88
30:04:160103:250	323	170.24	54987.52
30:04:160103:251	628	144.24	90582.72
30:04:160103:255	884	163.95	144931.8
30:04:160103:256	1707	142.79	243742.53
30:04:160103:257	917	162.7	149195.9
30:04:160103:3	616	170.24	104867.84
30:04:160103:368	1430	148.2	211926
30:04:160103:369	836	165.89	138684.04
30:04:160103:370	416	170.24	70819.84
30:04:160103:372	699	170.24	118997.76
30:04:160103:374	1051	158.1	166163.1
30:04:160103:375	620	170.24	105548.8
30:04:160103:4	486	77.1	37470.6
30:04:160103:5	425	170.24	72352
30:04:160103:6	810	166.99	135261.9
30:04:160103:7	1152	155.09	178663.68
30:04:160103:79	32	98.85	3163.2
30:04:160103:8	352	170.24	59924.48
30:04:160103:80	697.5	170.24	118742.4
30:04:160103:81	1221	153.2	187057.2
30:04:160103:82	621	170.24	105719.04
30:04:160103:85	482	170.24	82055.68
30:04:160103:86	663	170.24	112869.12
30:04:160103:87	663	170.24	112869.12
30:04:160103:89	940	161.85	152139
30:04:160103:9	812	166.91	135530.92
30:04:160103:90	518	170.24	88184.32
30:04:160103:91	667	170.24	113550.08
30:04:160103:92	560	170.24	95334.4
30:04:160103:93	300	170.24	51072
30:04:160103:94	582	170.24	99079.68
30:04:160103:95	700	170.24	119168

30:04:160103:96	476	170.24	81034.24
30:04:160103:97	924	162.44	150094.56
30:04:160103:98	224	170.24	38133.76
30:04:160103:99	320	170.24	54476.8
30:04:160201:11	5828	294.94	1718910.32
30:04:160201:12	100000	70.09	7009000
30:04:160201:13	800	3.13	2504
30:04:160201:14	968	23.36	22612.48
30:04:160201:15	105	309.91	32540.55
30:04:160201:16	2302087	0.53	1220106.11
30:04:160201:17	205508	11.24	2309909.92
30:04:160201:18	1130565	11.24	12707550.6
30:04:160201:19	1070418	11.24	12031498.32
30:04:160201:20	394310	11.24	4432044.4
30:04:160201:21	7921	9.11	72160.31
30:04:160201:24	18800	1.77	33276
30:04:160201:25	1000	103.51	103510
30:04:160201:34	5220	23.36	121939.2
30:04:160201:5	30000	213.21	6396300
30:04:160201:6	33	0.91	30.03
30:04:160202:1	10000	17.58	175800
30:04:160202:142	191706	1.84	352739.04
30:04:160202:143	13000	3.05	39650
30:04:160202:144	13000	3.06	39780
30:04:160202:20	321	23.36	7498.56
30:04:160301:1	6428693	0.42	2700051.06
30:04:160301:10	31744	1.85	58726.4
30:04:160301:11	1039467	0.62	644469.54
30:04:160301:12	244400	0.99	241956
30:04:160301:13	1128000	0.64	721920
30:04:160301:14	357152	0.91	325008.32
30:04:160301:15	18818	1.35	25404.3
30:04:160301:151	241250	2.65	639312.5
30:04:160301:152	84600	1.02	86292
30:04:160301:153	313178	1.64	513611.92
30:04:160301:154	18800	1.43	26884
30:04:160301:16	18826	1.68	31627.68
30:04:160301:17	75200	1.21	90992
30:04:160301:18	488800	1.49	728312
30:04:160301:19	108400	1.1	119240
30:04:160301:20	56400	1.21	68244
30:04:160301:21	169107	1.53	258733.71
30:04:160301:22	1500	9.11	13665
30:04:160301:23	37600	1.04	39104
30:04:160301:24	37600	1.07	40232
30:04:160301:25	37600	1.09	40984
30:04:160301:26	37600	1.28	48128
30:04:160301:27	37600	1.31	49256
30:04:160301:28	37600	1.82	68432
30:04:160301:29	75200	1.59	119568

30:04:160301:3	75200	1.09	81968
30:04:160301:30	18800	2.44	45872
30:04:160301:32	600	77.98	46788
30:04:160301:33	133811	11.24	1504035.64
30:04:160301:34	13000	2.59	33670
30:04:160301:35	13000	2.56	33280
30:04:160301:36	13000	5.59	72670
30:04:160301:37	13000	3.08	40040
30:04:160301:38	13000	2.9	37700
30:04:160301:39	94000	1.08	101520
30:04:160301:4	75200	1.7	127840
30:04:160301:40	75200	1.09	81968
30:04:160301:6	319600	0.84	268464
30:04:160301:7	94000	1.4	131600
30:04:160301:8	357000	0.81	289170
30:04:160301:9	112800	1.43	161304
30:04:160302:1	75200	1.43	107536
30:04:160302:114	18812	1.89	35554.68
30:04:160302:115	18812	1.66	31227.92
30:04:160302:116	13000	2.2	28600
30:04:160302:2	18800	1.72	32336
30:04:160302:3	18800	1.86	34968
30:04:160401:1	20000	59.73	1194600
30:04:160501:2	10042	276.3	2774604.6
30:04:160501:4	353	412.91	145757.23
30:04:160501:5	8792	280.74	2468266.08
30:04:170101:1	460	163.27	75104.2
30:04:170101:10	620	163.27	101227.4
30:04:170101:101	900	156.65	140985
30:04:170101:102	444	163.27	72491.88
30:04:170101:11	910	156.29	142223.9
30:04:170101:12	337	163.27	55021.99
30:04:170101:121	560	163.27	91431.2
30:04:170101:127	447	163.27	72981.69
30:04:170101:13	472	163.27	77063.44
30:04:170101:134	780	161.43	125915.4
30:04:170101:138	520	163.27	84900.4
30:04:170101:14	50	337.36	16868
30:04:170101:143	130	163.27	21225.1
30:04:170101:144	149	138.34	20612.66
30:04:170101:145	735	163.27	120003.45
30:04:170101:146	800	160.57	128456
30:04:170101:147	660	163.27	107758.2
30:04:170101:148	130	163.27	21225.1
30:04:170101:149	900	156.65	140985
30:04:170101:15	448	163.27	73144.96
30:04:170101:150	900	156.65	140985
30:04:170101:151	880	157.39	138503.2
30:04:170101:152	540	163.27	88165.8
30:04:170101:153	1297	145.08	188168.76

30:04:170101:154	1600	138.82	222112
30:04:170101:155	341	163.27	55675.07
30:04:170101:156	726	163.27	118534.02
30:04:170101:157	435	163.27	71022.45
30:04:170101:158	800	160.57	128456
30:04:170101:159	795	160.78	127820.1
30:04:170101:16	430	134.95	58028.5
30:04:170101:160	156	163.27	25470.12
30:04:170101:161	550	163.27	89798.5
30:04:170101:162	880	157.39	138503.2
30:04:170101:163	546	163.27	89145.42
30:04:170101:164	1330	144.32	191945.6
30:04:170101:165	15	23.36	350.4
30:04:170101:166	1034	152.15	157323.1
30:04:170101:167	770	161.87	124639.9
30:04:170101:168	820	159.74	130986.8
30:04:170101:17	1091	150.45	164140.95
30:04:170101:171	400	337.36	134944
30:04:170101:172	30	23.36	700.8
30:04:170101:18	1260	145.96	183909.6
30:04:170101:19	2355	128	301440
30:04:170101:2	71	337.36	23952.56
30:04:170101:20	1004	153.09	153702.36
30:04:170101:21	920	155.93	143455.6
30:04:170101:22	450	163.27	73471.5
30:04:170101:23	730	163.27	119187.1
30:04:170101:24	50	337.36	16868
30:04:170101:25	1950	133.17	259681.5
30:04:170101:26	740	163.22	120782.8
30:04:170101:27	800	160.57	128456
30:04:170101:28	80	163.27	13061.6
30:04:170101:29	399	163.27	65144.73
30:04:170101:3	768	161.96	124385.28
30:04:170101:30	550	163.27	89798.5
30:04:170101:31	1211	147.18	178234.98
30:04:170101:32	616	163.27	100574.32
30:04:170101:33	1098	150.24	164963.52
30:04:170101:332	40	337.36	13494.4
30:04:170101:335	55	337.36	18554.8
30:04:170101:336	40	23.36	934.4
30:04:170101:34	768	161.96	124385.28
30:04:170101:35	122	138.34	16877.48
30:04:170101:36	900	156.65	140985
30:04:170101:37	606	163.27	98941.62
30:04:170101:38	400	163.27	65308
30:04:170101:39	1000	153.22	153220
30:04:170101:4	55	337.36	18554.8
30:04:170101:40	238	163.27	38858.26
30:04:170101:406	50	337.36	16868
30:04:170101:41	359	163.27	58613.93

30:04:170101:410	900	156.65	140985
30:04:170101:411	1750	136.23	238402.5
30:04:170101:416	55	337.36	18554.8
30:04:170101:42	1100	150.19	165209
30:04:170101:422	55	337.36	18554.8
30:04:170101:423	120	337.36	40483.2
30:04:170101:426	91	337.36	30699.76
30:04:170101:428	105	337.36	35422.8
30:04:170101:43	900	156.65	140985
30:04:170101:44	1000	153.22	153220
30:04:170101:45	639	163.27	104329.53
30:04:170101:46	360	163.27	58777.2
30:04:170101:47	320	163.27	52246.4
30:04:170101:48	600	163.27	97962
30:04:170101:49	1512	119.03	179973.36
30:04:170101:5	800	160.57	128456
30:04:170101:50	7120	85.97	612106.4
30:04:170101:53	600	163.27	97962
30:04:170101:54	564	163.27	92084.28
30:04:170101:55	286	163.27	46695.22
30:04:170101:56	684	163.27	111676.68
30:04:170101:57	711	163.27	116084.97
30:04:170101:58	950	154.88	147136
30:04:170101:59	1316	144.64	190346.24
30:04:170101:6	480	163.27	78369.6
30:04:170101:60	760	162.31	123355.6
30:04:170101:61	570	163.27	93063.9
30:04:170101:62	2280	128.87	293823.6
30:04:170101:63	1725	136.65	235721.25
30:04:170101:65	926	155.72	144196.72
30:04:170101:66	900	156.65	140985
30:04:170101:7	616	163.27	100574.32
30:04:170101:73	1225	146.83	179866.75
30:04:170101:7779	1493	140.85	210289.05
30:04:170101:7781	962	154.47	148600.14
30:04:170101:7782	926	155.72	144196.72
30:04:170101:7783	900	156.65	140985
30:04:170101:7784	480	163.27	78369.6
30:04:170101:7785	1000	153.22	153220
30:04:170101:7786	1250	146.21	182762.5
30:04:170101:7787	1320	144.54	190792.8
30:04:170101:7788	700	163.27	114289
30:04:170101:7789	1200	147.47	176964
30:04:170101:7790	1225	146.83	179866.75
30:04:170101:7791	895	156.83	140362.85
30:04:170101:7792	720	163.27	117554.4
30:04:170101:7793	559	163.27	91267.93
30:04:170101:7794	1491	140.89	210066.99
30:04:170101:7795	600	163.27	97962
30:04:170101:7796	990	153.55	152014.5

30:04:170101:7797	962	154.47	148600.14
30:04:170101:7798	480	163.27	78369.6
30:04:170101:78	600	163.27	97962
30:04:170101:7800	300	163.27	48981
30:04:170101:7801	660	163.27	107758.2
30:04:170101:7802	704	163.27	114942.08
30:04:170101:7803	828	159.42	131999.76
30:04:170101:7804	468	163.27	76410.36
30:04:170101:7805	342	163.27	55838.34
30:04:170101:7807	900	156.65	140985
30:04:170101:7808	850	158.54	134759
30:04:170101:7809	1000	153.22	153220
30:04:170101:7810	504	163.27	82288.08
30:04:170101:7811	717	163.27	117064.59
30:04:170101:7814	1127	149.42	168396.34
30:04:170101:7815	768	161.96	124385.28
30:04:170101:7817	1000	153.22	153220
30:04:170101:7818	900	156.65	140985
30:04:170101:7819	700	163.27	114289
30:04:170101:7820	444	163.27	72491.88
30:04:170101:7821	658	163.27	107431.66
30:04:170101:7822	500	163.27	81635
30:04:170101:7823	1300	145.01	188513
30:04:170101:7824	440	163.27	71838.8
30:04:170101:7825	1124	149.51	168049.24
30:04:170101:7826	770	161.87	124639.9
30:04:170101:7827	1080	150.77	162831.6
30:04:170101:7829	640	163.27	104492.8
30:04:170101:7830	1188	147.78	175562.64
30:04:170101:7831	1068	151.12	161396.16
30:04:170101:7832	594	163.27	96982.38
30:04:170101:7833	770	161.87	124639.9
30:04:170101:7834	790	161	127190
30:04:170101:7835	520	163.27	84900.4
30:04:170101:7836	420	163.27	68573.4
30:04:170101:7837	375	163.27	61226.25
30:04:170101:7838	672	163.27	109717.44
30:04:170101:7839	950	154.88	147136
30:04:170101:7840	560	163.27	91431.2
30:04:170101:7842	496	163.27	80981.92
30:04:170101:7843	510	163.27	83267.7
30:04:170101:7844	580	163.27	94696.6
30:04:170101:7845	435	163.27	71022.45
30:04:170101:7846	447	163.27	72981.69
30:04:170101:7848	827	159.46	131873.42
30:04:170101:7849	555	163.27	90614.85
30:04:170101:7850	390	163.27	63675.3
30:04:170101:7851	630	163.27	102860.1
30:04:170101:7852	512	163.27	83594.24
30:04:170101:7853	652	163.27	106452.04

30:04:170101:7855	400	163.27	65308
30:04:170101:7856	520	163.27	84900.4
30:04:170101:7857	680	163.27	111023.6
30:04:170101:7858	910	156.29	142223.9
30:04:170101:7859	330	163.27	53879.1
30:04:170101:7860	480	163.27	78369.6
30:04:170101:7861	420	163.27	68573.4
30:04:170101:7862	672	163.27	109717.44
30:04:170101:7863	600	163.27	97962
30:04:170101:7864	400	163.27	65308
30:04:170101:7865	700	163.27	114289
30:04:170101:7866	561	163.27	91594.47
30:04:170101:7867	799	160.62	128335.38
30:04:170101:7868	708	163.27	115595.16
30:04:170101:7869	465	163.27	75920.55
30:04:170101:7870	850	158.54	134759
30:04:170101:7871	620	163.27	101227.4
30:04:170101:7873	2280	128.87	293823.6
30:04:170101:7874	1105	150.04	165794.2
30:04:170101:7875	560	163.27	91431.2
30:04:170101:7877	460	163.27	75104.2
30:04:170101:7878	914	156.14	142711.96
30:04:170101:7879	1420	142.34	202122.8
30:04:170101:7880	792	160.91	127440.72
30:04:170101:7881	1012	152.84	154674.08
30:04:170101:7882	1098	150.24	164963.52
30:04:170101:7883	791	160.96	127319.36
30:04:170101:7884	939	155.26	145789.14
30:04:170101:7887	600	163.27	97962
30:04:170101:7888	600	163.27	97962
30:04:170101:7891	900	156.65	140985
30:04:170101:7892	530	163.27	86533.1
30:04:170101:7893	720	163.27	117554.4
30:04:170101:7894	619	163.27	101064.13
30:04:170101:7895	870	157.77	137259.9
30:04:170101:7896	850	158.54	134759
30:04:170101:7897	1040	151.97	158048.8
30:04:170101:7898	750	162.76	122070
30:04:170101:7899	900	156.65	140985
30:04:170101:7900	804	160.41	128969.64
30:04:170101:7901	1000	153.22	153220
30:04:170101:7902	900	156.65	140985
30:04:170101:7903	600	163.27	97962
30:04:170101:7904	700	163.27	114289
30:04:170101:7905	400	163.27	65308
30:04:170101:7906	708	163.27	115595.16
30:04:170101:7907	830	159.34	132252.2
30:04:170101:7908	560	163.27	91431.2
30:04:170101:7909	460	163.27	75104.2
30:04:170101:7910	540	163.27	88165.8

30:04:170101:7911	570	163.27	93063.9
30:04:170101:7912	526	163.27	85880.02
30:04:170101:7913	240	163.27	39184.8
30:04:170101:7914	280	163.27	45715.6
30:04:170101:7915	600	163.27	97962
30:04:170101:7916	450	163.27	73471.5
30:04:170101:7919	512	163.27	83594.24
30:04:170101:7920	411	163.27	67103.97
30:04:170101:7921	564	163.27	92084.28
30:04:170101:7922	755	162.54	122717.7
30:04:170101:7923	510	163.27	83267.7
30:04:170101:7924	285	163.27	46531.95
30:04:170101:7925	1062	151.3	160680.6
30:04:170101:7926	918	156	143208
30:04:170101:7927	610	163.27	99594.7
30:04:170101:7928	500	163.27	81635
30:04:170101:7929	440	163.27	71838.8
30:04:170101:7930	460	163.27	75104.2
30:04:170101:7931	760	162.31	123355.6
30:04:170101:7932	900	156.65	140985
30:04:170101:7933	460	163.27	75104.2
30:04:170101:7934	750	162.76	122070
30:04:170101:7935	894	156.87	140241.78
30:04:170101:7936	570	163.27	93063.9
30:04:170101:7937	1000	153.22	153220
30:04:170101:7938	1082	150.71	163068.22
30:04:170101:7939	420	163.27	68573.4
30:04:170101:7940	706	163.27	115268.62
30:04:170101:7941	700	163.27	114289
30:04:170101:7942	830	159.34	132252.2
30:04:170101:7943	500	163.27	81635
30:04:170101:7944	1370	143.42	196485.4
30:04:170101:7945	840	158.94	133509.6
30:04:170101:7946	820	159.74	130986.8
30:04:170101:7947	583	163.27	95186.41
30:04:170101:7948	851	158.5	134883.5
30:04:170101:7949	955	154.71	147748.05
30:04:170101:7950	594	163.27	96982.38
30:04:170101:7951	812	160.07	129976.84
30:04:170101:7952	875	157.58	137882.5
30:04:170101:7953	790	161	127190
30:04:170101:7954	1820	135.12	245918.4
30:04:170101:7955	1113	149.82	166749.66
30:04:170101:7956	1249	146.23	182641.27
30:04:170101:7957	870	157.77	137259.9
30:04:170101:7958	500	163.27	81635
30:04:170101:7960	1290	145.24	187359.6
30:04:170101:7961	1640	138.1	226484
30:04:170101:7962	1319	144.57	190687.83
30:04:170101:7963	1117	149.7	167214.9

30:04:170101:7964	930	155.58	144689.4
30:04:170101:7965	1086	150.59	163540.74
30:04:170101:7967	861	158.11	136132.71
30:04:170101:7968	945	155.05	146522.25
30:04:170101:7969	1440	141.93	204379.2
30:04:170101:7970	1310	144.78	189661.8
30:04:170101:7971	1354	143.77	194664.58
30:04:170101:7972	1348	143.91	193990.68
30:04:170101:7973	720	163.27	117554.4
30:04:170101:7974	1559	139.58	217605.22
30:04:170101:7976	976	154.01	150313.76
30:04:170101:7977	1361	143.62	195466.82
30:04:170101:7978	1526	140.21	213960.46
30:04:170101:7979	1301	144.99	188631.99
30:04:170101:7980	1100	150.19	165209
30:04:170101:7981	737	163.27	120329.99
30:04:170101:7982	1200	147.47	176964
30:04:170101:7983	1155	148.65	171690.75
30:04:170101:7984	1094	150.36	164493.84
30:04:170101:7985	1022	152.52	155875.44
30:04:170101:7986	1300	145.01	188513
30:04:170101:7987	1300	145.01	188513
30:04:170101:7988	1200	147.47	176964
30:04:170101:7989	1200	147.47	176964
30:04:170101:7990	1457	141.58	206282.06
30:04:170101:7991	1360	143.64	195350.4
30:04:170101:7992	1786	135.65	242270.9
30:04:170101:7993	1375	121.43	166966.25
30:04:170101:7995	5472	90.86	497185.92
30:04:170101:7996	1800	114.75	206550
30:04:170101:7999	1066	312.38	332997.08
30:04:170101:8	798	160.66	128206.68
30:04:170101:8002	1300	145.01	188513
30:04:170101:8003	1000	153.22	153220
30:04:170101:8005	600	163.27	97962
30:04:170101:8007	460	163.27	75104.2
30:04:170101:8008	1060	151.36	160441.6
30:04:170101:8009	450	163.27	73471.5
30:04:170101:8010	1200	147.47	176964
30:04:170101:8011	1100	150.19	165209
30:04:170101:8012	765	162.09	123998.85
30:04:170101:8013	1046	151.78	158761.88
30:04:170101:8014	990	153.55	152014.5
30:04:170101:8015	450	163.27	73471.5
30:04:170101:8016	1000	153.22	153220
30:04:170101:8017	800	160.57	128456
30:04:170101:8018	800	160.57	128456
30:04:170101:8019	900	156.65	140985
30:04:170101:8021	720	163.27	117554.4
30:04:170101:8022	700	163.27	114289

30:04:170101:8023	700	163.27	114289
30:04:170101:8025	684	163.27	111676.68
30:04:170101:8026	550	163.27	89798.5
30:04:170101:8027	735	163.27	120003.45
30:04:170101:8028	391	163.27	63838.57
30:04:170101:8029	522	163.27	85226.94
30:04:170101:8030	572	163.27	93390.44
30:04:170101:8031	500	163.27	81635
30:04:170101:8032	520	163.27	84900.4
30:04:170101:8033	825	159.54	131620.5
30:04:170101:8034	574	163.27	93716.98
30:04:170101:8035	500	163.27	81635
30:04:170101:8036	850	158.54	134759
30:04:170101:8037	735	163.27	120003.45
30:04:170101:8038	619	163.27	101064.13
30:04:170101:8040	624	163.27	101880.48
30:04:170101:8041	540	163.27	88165.8
30:04:170101:8042	440	163.27	71838.8
30:04:170101:8043	666	163.27	108737.82
30:04:170101:8044	630	163.27	102860.1
30:04:170101:8045	400	163.27	65308
30:04:170101:8046	890	157.02	139747.8
30:04:170101:8047	990	153.55	152014.5
30:04:170101:8048	952	154.81	147379.12
30:04:170101:8049	780	161.43	125915.4
30:04:170101:8050	486	163.27	79349.22
30:04:170101:8051	968	154.27	149333.36
30:04:170101:8052	578	163.27	94370.06
30:04:170101:8053	640	163.27	104492.8
30:04:170101:8054	380	163.27	62042.6
30:04:170101:8055	691	163.27	112819.57
30:04:170101:8056	620	163.27	101227.4
30:04:170101:8057	1540	139.94	215507.6
30:04:170101:8058	1380	143.2	197616
30:04:170101:8059	600	163.27	97962
30:04:170101:8060	600	163.27	97962
30:04:170101:8061	260	163.27	42450.2
30:04:170101:8062	240	163.27	39184.8
30:04:170101:8063	600	163.27	97962
30:04:170101:8064	779	161.47	125785.13
30:04:170101:8065	560	163.27	91431.2
30:04:170101:8066	507	163.27	82777.89
30:04:170101:8067	613	163.27	100084.51
30:04:170101:8069	546	163.27	89145.42
30:04:170101:8070	680	163.27	111023.6
30:04:170101:8071	560	163.27	91431.2
30:04:170101:8072	700	163.27	114289
30:04:170101:8073	978	153.94	150553.32
30:04:170101:8074	600	163.27	97962
30:04:170101:8075	1212	147.16	178357.92

30:04:170101:8076	905	156.47	141605.35
30:04:170101:8077	900	156.65	140985
30:04:170101:8078	930	155.58	144689.4
30:04:170101:8079	943	155.12	146278.16
30:04:170101:8081	1977	132.79	262525.83
30:04:170101:8082	1120	149.62	167574.4
30:04:170101:8083	1200	147.47	176964
30:04:170101:8084	1500	140.72	211080
30:04:170101:8085	1200	147.47	176964
30:04:170101:8086	1355	143.75	194781.25
30:04:170101:8087	1240	146.45	181598
30:04:170101:8088	790	161	127190
30:04:170101:8089	1350	143.86	194211
30:04:170101:8090	1000	153.22	153220
30:04:170101:8091	1075	150.91	162228.25
30:04:170101:8092	287	163.27	46858.49
30:04:170101:8094	1000	153.22	153220
30:04:170101:8095	400	163.27	65308
30:04:170101:8096	930	155.58	144689.4
30:04:170101:8097	520	163.27	84900.4
30:04:170101:8098	588	163.27	96002.76
30:04:170101:8099	171	163.27	27919.17
30:04:170101:8100	306	163.27	49960.62
30:04:170101:8103	1169	148.28	173339.32
30:04:170101:8105	592	163.27	96655.84
30:04:170101:8106	400	163.27	65308
30:04:170101:8108	990	153.55	152014.5
30:04:170101:8109	627	163.27	102370.29
30:04:170101:8110	552	163.27	90125.04
30:04:170101:8111	798	160.66	128206.68
30:04:170101:8112	586	163.27	95676.22
30:04:170101:8113	388	163.27	63348.76
30:04:170101:8114	359	163.27	58613.93
30:04:170101:8115	287	163.27	46858.49
30:04:170101:8116	359	163.27	58613.93
30:04:170101:8117	647	163.27	105635.69
30:04:170101:8118	805	160.36	129089.8
30:04:170101:8119	125	163.27	20408.75
30:04:170101:8120	303	163.27	49470.81
30:04:170101:8121	326	163.27	53226.02
30:04:170101:8122	279	163.27	45552.33
30:04:170101:8124	530	163.27	86533.1
30:04:170101:8125	148	163.27	24163.96
30:04:170101:8126	286	163.27	46695.22
30:04:170101:8127	324	163.27	52899.48
30:04:170101:8128	454	163.27	74124.58
30:04:170101:8129	293	163.27	47838.11
30:04:170101:8130	126	163.27	20572.02
30:04:170101:8131	245	163.27	40001.15
30:04:170101:8132	126	163.27	20572.02

30:04:170101:8133	414	163.27	67593.78
30:04:170101:8134	485	163.27	79185.95
30:04:170101:8135	129	163.27	21061.83
30:04:170101:8136	436	163.27	71185.72
30:04:170101:8137	136	163.27	22204.72
30:04:170101:8138	635	163.27	103676.45
30:04:170101:8139	222	163.27	36245.94
30:04:170101:8140	130	163.27	21225.1
30:04:170101:8141	300	163.27	48981
30:04:170101:8142	400	163.27	65308
30:04:170101:8143	119	163.27	19429.13
30:04:170101:8144	1159	148.55	172169.45
30:04:170101:8145	1700	137.07	233019
30:04:170101:8146	1748	136.27	238199.96
30:04:170101:8147	616	163.27	100574.32
30:04:170101:8148	500	163.27	81635
30:04:170101:8149	1200	147.47	176964
30:04:170101:8150	2025	132.12	267543
30:04:170101:8151	50	337.36	16868
30:04:170101:8152	91	337.36	30699.76
30:04:170101:8153	55	337.36	18554.8
30:04:170101:8154	50	337.36	16868
30:04:170101:8155	50	337.36	16868
30:04:170101:8156	33	337.36	11132.88
30:04:170101:8157	55	337.36	18554.8
30:04:170101:8158	1950	133.17	259681.5
30:04:170101:8160	1235000	0.68	839800
30:04:170101:8161	2000	132.47	264940
30:04:170101:8162	88	290.69	25580.72
30:04:170101:8163	500	163.27	81635
30:04:170101:8164	456	163.27	74451.12
30:04:170101:8165	570	163.27	93063.9
30:04:170101:8166	155	23.36	3620.8
30:04:170101:8167	1110	149.9	166389
30:04:170101:8168	140	23.36	3270.4
30:04:170101:8169	2000	132.47	264940
30:04:170101:8170	700	163.27	114289
30:04:170101:83	866	157.92	136758.72
30:04:170101:8389	387	163.27	63185.49
30:04:170101:8394	96	163.27	15673.92
30:04:170101:8396	360	66.47	23929.2
30:04:170101:8397	2830	66.47	188110.1
30:04:170101:8399	1500	140.72	211080
30:04:170101:8400	684	163.27	111676.68
30:04:170101:8401	2000	132.47	264940
30:04:170101:8403	65	337.36	21928.4
30:04:170101:8404	125	337.36	42170
30:04:170101:8406	390	163.27	63675.3
30:04:170101:8411	255	163.27	41633.85
30:04:170101:8459	40	23.36	934.4

30:04:170101:8483	480	163.27	78369.6
30:04:170101:8484	245	337.36	82653.2
30:04:170101:8524	1670	137.58	229758.6
30:04:170101:8534	1300	145.01	188513
30:04:170101:8550	957	154.64	147990.48
30:04:170101:8551	1200	66.78	80136
30:04:170101:8558	540	163.27	88165.8
30:04:170101:8564	2000	132.47	264940
30:04:170101:8576	520	163.27	84900.4
30:04:170101:8689	471	23.36	11002.56
30:04:170101:8690	905	156.47	141605.35
30:04:170101:8692	510	163.27	83267.7
30:04:170101:8693	660	163.27	107758.2
30:04:170101:8698	501	163.27	81798.27
30:04:170101:8699	890	157.02	139747.8
30:04:170101:87	468	163.27	76410.36
30:04:170101:8700	1249	146.23	182641.27
30:04:170101:8701	602	163.27	98288.54
30:04:170101:8702	505	163.27	82451.35
30:04:170101:8703	1703	137.01	233328.03
30:04:170101:8706	1785	135.67	242170.95
30:04:170101:8707	519	163.27	84737.13
30:04:170101:8709	181	337.36	61062.16
30:04:170101:8711	390	163.27	63675.3
30:04:170101:8712	2000	132.47	264940
30:04:170101:8713	340	163.27	55511.8
30:04:170101:8715	1104	150.07	165677.28
30:04:170101:8716	300	163.27	48981
30:04:170101:8717	301	163.27	49144.27
30:04:170101:8718	919	155.96	143327.24
30:04:170101:8721	695	163.27	113472.65
30:04:170101:8723	1839	134.82	247933.98
30:04:170101:8725	1900	133.9	254410
30:04:170101:8726	1900	133.9	254410
30:04:170101:8727	1006	153.03	153948.18
30:04:170101:8729	580	163.27	94696.6
30:04:170101:8731	782	161.34	126167.88
30:04:170101:8732	2488	107.21	266738.48
30:04:170101:89	945	155.05	146522.25
30:04:170101:9	2025	132.12	267543
30:04:170101:90	900	156.65	140985
30:04:170101:91	850	158.54	134759
30:04:170101:92	850	158.54	134759
30:04:170101:95	1026	152.4	156362.4
30:04:170101:96	980	153.87	150792.6
30:04:170101:99	870	157.77	137259.9
30:04:170102:1	860	134.63	115781.8
30:04:170102:100	2000	112.77	225540
30:04:170102:103	2000	112.77	225540
30:04:170102:106	912	132.98	121277.76

30:04:170102:107	1540	119.13	183460.2
30:04:170102:108	2626	106.5	279669
30:04:170102:14	2250	110.01	247522.5
30:04:170102:18	1121	127.34	142748.14
30:04:170102:19	1140	126.9	144666
30:04:170102:221	1500	119.79	179685
30:04:170102:222	2000	112.77	225540
30:04:170102:223	1585	118.41	187679.85
30:04:170102:224	1200	125.54	150648
30:04:170102:225	750	138.56	103920
30:04:170102:226	2000	112.77	225540
30:04:170102:227	914	132.92	121488.88
30:04:170102:228	2000	112.77	225540
30:04:170102:230	2000	132.47	264940
30:04:170102:231	1480	120.13	177792.4
30:04:170102:232	2000	112.77	225540
30:04:170102:3	1345	122.57	164856.65
30:04:170102:31	1800	115.29	207522
30:04:170102:33	485	138.99	67410.15
30:04:170102:34	400	138.99	55596
30:04:170102:35	670	138.99	93123.3
30:04:170102:36	320	138.99	44476.8
30:04:170102:37	600	138.99	83394
30:04:170102:38	640	138.99	88953.6
30:04:170102:39	544	138.99	75610.56
30:04:170102:41	1362	122.24	166490.88
30:04:170102:42	525	138.99	72969.75
30:04:170102:43	774	137.65	106541.1
30:04:170102:44	2250	110.01	247522.5
30:04:170102:45	1800	115.29	207522
30:04:170102:46	580	138.99	80614.2
30:04:170102:47	736	138.99	102296.64
30:04:170102:48	1015	130.03	131980.45
30:04:170102:49	1900	113.99	216581
30:04:170102:5	400	138.99	55596
30:04:170102:50	1500	119.79	179685
30:04:170102:51	1254	124.38	155972.52
30:04:170102:52	900	133.35	120015
30:04:170102:53	460	138.99	63935.4
30:04:170102:54	1800	115.29	207522
30:04:170102:55	625	138.99	86868.75
30:04:170102:56	800	136.69	109352
30:04:170102:57	1800	115.29	207522
30:04:170102:58	5000	93.03	465150
30:04:170102:6	485	138.99	67410.15
30:04:170102:60	4000	97.49	389960
30:04:170102:61	4000	97.49	389960
30:04:170102:62	4000	97.49	389960
30:04:170102:65	2000	112.77	225540
30:04:170102:66	1500	119.79	179685

30:04:170102:69	1000	130.44	130440
30:04:170102:7	544	138.99	75610.56
30:04:170102:70	1500	119.79	179685
30:04:170102:72	2000	112.77	225540
30:04:170102:8	773	137.68	106426.64
30:04:170102:95	2000	112.77	225540
30:04:170102:96	2000	112.77	225540
30:04:170102:97	2000	112.77	225540
30:04:170102:98	2000	112.77	225540
30:04:170201:10	16288	186.04	3030219.52
30:04:170201:138	3500	1.39	4865
30:04:170201:139	301319	0.55	165725.45
30:04:170201:14	1500000	0.35	525000
30:04:170201:140	5962	1.25	7452.5
30:04:170201:15	20000	0.98	19600
30:04:170201:16	3783302	0.36	1361988.72
30:04:170201:17	500000	0.48	240000
30:04:170201:18	3789381	9.11	34521260.91
30:04:170201:23	1170000	0.43	503100
30:04:170201:25	2000	112.77	225540
30:04:170201:26	950000	0.52	494000
30:04:170202:1	10000	224.16	2241600
30:04:170202:153	443369	1.31	580813.39
30:04:170202:154	1285867	0.87	1118704.29
30:04:170202:165	291989	1.24	362066.36
30:04:170202:166	319992	1.16	371190.72
30:04:170202:167	407258	0.93	378749.94
30:04:170202:168	292688	1.1	321956.8
30:04:170202:169	279432	1.07	298992.24
30:04:170202:170	280732	1.06	297575.92
30:04:170202:171	282267	0.99	279444.33
30:04:170202:172	296987	1.24	368263.88
30:04:170202:173	292742	1.11	324943.62
30:04:170202:174	293400	1.18	346212
30:04:170202:175	30214	1.91	57708.74
30:04:170202:2	161869	1.59	257371.71
30:04:170202:27	9718	23.36	227012.48
30:04:170202:32	50000	2.02	101000
30:04:170202:4	9358	198.83	1860651.14
30:04:170202:40	1345000	0.63	847350
30:04:170202:41	129000	1.71	220590
30:04:170202:42	55849	2.05	114490.45
30:04:170301:1	14937757	0.3	4481327.1
30:04:170301:10	900000	0.62	558000
30:04:170301:11	1100000	0.57	627000
30:04:170301:13	13000	1.1	14300
30:04:170301:14	13000	1.09	14170
30:04:170301:15	250000	0.68	170000
30:04:170301:17	1319999	0.55	725999.45
30:04:170301:176	10087	1.17	11801.79

30:04:170301:177	186500	0.64	119360
30:04:170301:178	290603	0.76	220858.28
30:04:170301:179	76958	0.8	61566.4
30:04:170301:18	2000000	0.56	1120000
30:04:170301:180	74600	1.22	91012
30:04:170301:181	223800	0.66	147708
30:04:170301:182	356757	0.6	214054.2
30:04:170301:183	74600	0.92	68632
30:04:170301:19	13000	1.1	14300
30:04:170301:198	297087	1.35	401067.45
30:04:170301:199	296515	0.85	252037.75
30:04:170301:2	55710000	0.23	12813300
30:04:170301:20	223800	0.79	176802
30:04:170301:200	292971	1.27	372073.17
30:04:170301:201	296294	0.81	239998.14
30:04:170301:202	296994	0.77	228685.38
30:04:170301:203	337046	0.8	269636.8
30:04:170301:204	331534	0.91	301695.94
30:04:170301:205	168033	1.09	183155.97
30:04:170301:206	325195	0.83	269911.85
30:04:170301:207	219327	1.04	228100.08
30:04:170301:208	295457	0.94	277729.58
30:04:170301:209	291382	0.9	262243.8
30:04:170301:21	74600	1.05	78330
30:04:170301:210	293757	0.83	243818.31
30:04:170301:211	291695	1.22	355867.9
30:04:170301:22	74600	1.03	76838
30:04:170301:23	62167	1.12	69627.04
30:04:170301:24	37300	1.24	46252
30:04:170301:25	37300	1.39	51847
30:04:170301:26	49700	1.21	60137
30:04:170301:27	110000	1.34	147400
30:04:170301:28	186500	0.65	121225
30:04:170301:29	50000	1.31	65500
30:04:170301:3	74600	1.64	122344
30:04:170301:30	61900	1.47	90993
30:04:170301:33	34697	0.96	33309.12
30:04:170301:34	173938	0.72	125235.36
30:04:170301:35	586944	0.63	369774.72
30:04:170301:36	111900	1.08	120852
30:04:170301:37	37300	1.41	52593
30:04:170301:38	37300	1.49	55577
30:04:170301:39	13000	1.06	13780
30:04:170301:4	74600	1.05	78330
30:04:170301:40	74600	1.1	82060
30:04:170301:41	746000	0.79	589340
30:04:170301:42	20000	206.27	4125400
30:04:170301:43	154221	0.82	126461.22
30:04:170301:44	149200	0.95	141740
30:04:170301:45	13000	1.11	14430

30:04:170301:46	111900	0.96	107424
30:04:170301:47	223800	0.86	192468
30:04:170301:48	37300	0.87	32451
30:04:170301:49	111900	0.72	80568
30:04:170301:5	74600	1.85	138010
30:04:170301:50	111758	0.87	97229.46
30:04:170301:51	149200	0.91	135772
30:04:170301:52	37300	0.88	32824
30:04:170301:53	111900	1.04	116376
30:04:170301:58	223800	0.65	145470
30:04:170301:59	74600	0.91	67886
30:04:170301:6	40000	1.62	64800
30:04:170301:60	911365	0.54	492137.1
30:04:170301:61	163489	0.69	112807.41
30:04:170301:62	751180	0.66	495778.8
30:04:170301:63	330519	0.85	280941.15
30:04:170301:64	13000	1.09	14170
30:04:170301:65	112900	1.04	117416
30:04:170301:7	146500	1.27	186055
30:04:170301:8	74600	1.09	81314
30:04:170301:9	4350000	0.43	1870500
30:04:170302:10	1500000	0.46	690000
30:04:170302:3	2959300	0.32	946976
30:04:170302:7	500000	0.53	265000
30:04:170302:9	1244000	0.48	597120
30:04:170303:1	134500	0.66	88770
30:04:170303:113	634100	0.53	336073
30:04:170303:114	559500	0.55	307725
30:04:170303:115	111900	0.66	73854
30:04:170303:116	739799	0.44	325511.56
30:04:170303:2	134500	0.67	90115
30:04:170304:1	1550000	0.32	496000
30:04:170304:117	45800	0.61	27938
30:04:170304:118	1224217	0.34	416233.78
30:04:170304:119	1499895	0.32	479966.4
30:04:170304:2	32940	0.78	25693.2
30:04:170304:4	2154923	0.31	668026.13
30:04:170304:5	12860	0.94	12088.4
30:04:170304:6	1700000	0.36	612000
30:04:170305:1	500000	0.43	215000
30:04:170305:112	962241	0.3	288672.3
30:04:170306:1	1500000	0.35	525000
30:04:170306:116	586722	0.45	264024.9
30:04:170306:2	2000000	0.31	620000
30:04:170306:3	2005500	0.31	621705
30:04:170306:4	5000000	0.25	1250000
30:04:170306:5	5000000	0.25	1250000
30:04:170307:1	1400000	0.33	462000
30:04:170307:2	1400000	0.32	448000
30:04:170307:3	1400000	0.35	490000

30:04:170307:4	1400000	0.36	504000
30:04:170310:1	500000	0.41	205000
30:04:170310:113	595059	0.41	243974.19
30:04:170310:114	742760	0.39	289676.4
30:04:170310:2	590000	0.4	236000
30:04:180101:1	15000	11.24	168600
30:04:180101:12	2400	11.24	26976
30:04:180101:17	23000	11.24	258520
30:04:180101:19	4741	11.24	53288.84
30:04:180101:2	18055	11.24	202938.2
30:04:180101:20	4152	249.09	1034221.68
30:04:180101:21	707	56.16	39705.12
30:04:180101:4	10000	11.24	112400
30:04:180101:5	25000	11.24	281000
30:04:180101:6	6200	11.24	69688
30:04:180401:1	280893	47.79	13423876.47
30:04:180401:137	1121	0.89	997.69
30:04:180401:138	1000	0.91	910
30:04:180401:139	3600	9.78	35208
30:04:180401:140	10000	0.98	9800
30:04:180401:141	13000	11.24	146120
30:04:180401:142	780	56.16	43804.8
30:04:180401:143	13000	0.51	6630
30:04:180401:144	13000	0.5	6500
30:04:180401:2	20000	154.97	3099400
30:04:180401:21	10000	276.43	2764300
30:04:180401:22	3950000	0.35	1382500
30:04:180401:25	5141	11.24	57784.84
30:04:180401:26	291552	0.25	72888
30:04:180401:3	30000	154.97	4649100
30:04:180401:4	30000	917.64	27529200
30:04:180501:1	8000	202.61	1620880
30:04:180501:2	8000	202.61	1620880
30:04:180701:1	163220013	0.93	151794612.1
30:05:000000:1	19211682	0.44	8453140.08
30:05:000000:10	72449000	0.35	25357150
30:05:000000:101	80686	78.24	6312872.64
30:05:000000:102	719843	8.82	6349015.26
30:05:000000:1024	43670	1.02	44543.4
30:05:000000:1025	40000	1.01	40400
30:05:000000:103	5874	78.24	459581.76
30:05:000000:104	112723	78.24	8819447.52
30:05:000000:105	234	7.7	1801.8
30:05:000000:106	54	78.24	4224.96
30:05:000000:1063	14634	1.3	19024.2
30:05:000000:1066	83900	2.03	170317
30:05:000000:1067	55900	1.64	91676
30:05:000000:1068	38400	1.34	51456
30:05:000000:1069	47000	2.05	96350
30:05:000000:107	75	54.67	4100.25

30:05:000000:1070	190000	1.02	193800
30:05:000000:1071	67277	1.23	82750.71
30:05:000000:1072	18123	1.44	26097.12
30:05:000000:1073	427000	0.94	401380
30:05:000000:1074	52	54.67	2842.84
30:05:000000:1075	32	78.24	2503.68
30:05:000000:1076	43	54.67	2350.81
30:05:000000:1077	77	78.24	6024.48
30:05:000000:1078	27	78.24	2112.48
30:05:000000:1079	129400	1.01	130694
30:05:000000:108	44	54.67	2405.48
30:05:000000:1080	81000	1.42	115020
30:05:000000:1082	32	78.24	2503.68
30:05:000000:1085	2091750	0.56	1171380
30:05:000000:1086	9754	78.24	763152.96
30:05:000000:1087	5690	78.24	445185.6
30:05:000000:1088	2244	78.24	175570.56
30:05:000000:1089	1	78.24	78.24
30:05:000000:109	32	54.67	1749.44
30:05:000000:1092	1	78.24	78.24
30:05:000000:1093	2935	78.24	229634.4
30:05:000000:1094	12918	78.24	1010704.32
30:05:000000:1095	38172	4.93	188187.96
30:05:000000:1096	7630	77.67	592622.1
30:05:000000:1097	22495	1.24	27893.8
30:05:000000:1099	711	52.67	37448.37
30:05:000000:11	38037745	0.5	19018872.5
30:05:000000:110	69	78.24	5398.56
30:05:000000:1100	759.6	619.64	470678.54
30:05:000000:1101	5000	300.41	1502050
30:05:000000:1102	63200	0.58	36656
30:05:000000:1104	17	78.24	1330.08
30:05:000000:1105	5	78.24	391.2
30:05:000000:111	95	2.32	220.4
30:05:000000:113	59758	78.24	4675465.92
30:05:000000:114	525913	1.29	678427.77
30:05:000000:115	8997	78.24	703925.28
30:05:000000:116	182000	0.66	120120
30:05:000000:117	24	78.24	1877.76
30:05:000000:118	50	78.24	3912
30:05:000000:119	1680000	0.81	1360800
30:05:000000:12	166451	72.99	12149258.49
30:05:000000:120	21400	2.42	51788
30:05:000000:121	9	78.24	704.16
30:05:000000:122	56600	1.99	112634
30:05:000000:13	2991	47.5	142072.5
30:05:000000:1318	7453	123.03	916942.59
30:05:000000:1319	105200	1.33	139916
30:05:000000:1320	999	78.24	78161.76
30:05:000000:1323	182000	0.68	123760

30:05:000000:1326	3968900	0.83	3294187
30:05:000000:1328	18131	78.24	1418569.44
30:05:000000:1377	1150	173.45	199467.5
30:05:000000:1380	281	190.33	53482.73
30:05:000000:1390	126676	0.65	82339.4
30:05:000000:1392	40	2312.41	92496.4
30:05:000000:1395	900	167.29	150561
30:05:000000:1399	56781	1.96	111290.76
30:05:000000:14	475682	47.07	22390351.74
30:05:000000:1400	13919	2.56	35632.64
30:05:000000:1401	21400	1.97	42158
30:05:000000:1402	42800	1.65	70620
30:05:000000:1403	24100	78.24	1885584
30:05:000000:1405	24121	78.24	1887227.04
30:05:000000:1406	27	78.24	2112.48
30:05:000000:1407	2776	78.24	217194.24
30:05:000000:1408	1290	78.24	100929.6
30:05:000000:1409	2000	128.99	257980
30:05:000000:1410	78324	1.03	80673.72
30:05:000000:1411	267	78.24	20890.08
30:05:000000:1414	8000	102.78	822240
30:05:000000:1418	1200	167.08	200496
30:05:000000:1419	837	168.52	141051.24
30:05:000000:1420	300	167.91	50373
30:05:000000:1421	600	413.93	248358
30:05:000000:1422	1200	182.56	219072
30:05:000000:1425	2830	78.24	221419.2
30:05:000000:1427	21400	2.39	51146
30:05:000000:1429	30452	78.24	2382564.48
30:05:000000:1430	1200	12.28	14736
30:05:000000:1435	800	310.72	248576
30:05:000000:1436	2000	256.33	512660
30:05:000000:1437	35900	1.44	51696
30:05:000000:1442	1200	182.56	219072
30:05:000000:1444	3334	2.51	8368.34
30:05:000000:1445	3341	2.48	8285.68
30:05:000000:1446	182000	0.71	129220
30:05:000000:1449	91000	0.77	70070
30:05:000000:1451	1000	163.62	163620
30:05:000000:1452	53500	1.53	81855
30:05:000000:1454	11045	3.29	36338.05
30:05:000000:1455	43198	78.24	3379811.52
30:05:000000:1456	3	68.99	206.97
30:05:000000:1457	17321	8.44	146189.24
30:05:000000:1461	1200	149.4	179280
30:05:000000:1462	664	193.65	128583.6
30:05:000000:1463	14	78.24	1095.36
30:05:000000:1464	19302	2.92	56361.84
30:05:000000:1465	14427	78.24	1128768.48
30:05:000000:1466	403	200.32	80728.96

30:05:000000:1468	882	186.59	164572.38
30:05:000000:1474	1000	181.42	181420
30:05:000000:1477	14195	78.24	1110616.8
30:05:000000:1478	455000	0.83	377650
30:05:000000:1480	21677	94.48	2048042.96
30:05:000000:1481	17554	98.76	1733633.04
30:05:000000:1482	10000	2.09	20900
30:05:000000:1483	1000	181.42	181420
30:05:000000:1484	19866	44.34	880858.44
30:05:000000:1486	241200	0.75	180900
30:05:000000:1487	198049	0.92	182205.08
30:05:000000:1488	2	465.53	931.06
30:05:000000:1490	95000	0.95	90250
30:05:000000:1492	595	989.76	588907.2
30:05:000000:1493	595	78.24	46552.8
30:05:000000:1494	196	78.24	15335.04
30:05:000000:1495	504	78.24	39432.96
30:05:000000:15	26598255	0.46	12235197.3
30:05:000000:1501	16310	24.75	403672.5
30:05:000000:1502	391000	1.21	473110
30:05:000000:1503	1899	135.79	257865.21
30:05:000000:1504	300	102.67	30801
30:05:000000:1505	632	190.79	120579.28
30:05:000000:1506	5509	71.82	395656.38
30:05:000000:1507	1826	76.77	140182.02
30:05:000000:1508	4006	92.29	369713.74
30:05:000000:1509	2156	79.54	171488.24
30:05:000000:1510	4198	79.54	333908.92
30:05:000000:1511	1496	92.29	138065.84
30:05:000000:1512	10638	74.96	797424.48
30:05:000000:1513	15437	70.98	1095718.26
30:05:000000:1514	1998	3.79	7572.42
30:05:000000:1515	4182	68.36	285881.52
30:05:000000:1516	5997	68.36	409954.92
30:05:000000:1517	4265	68.36	291555.4
30:05:000000:1518	999	68.36	68291.64
30:05:000000:1519	1041	68.36	71162.76
30:05:000000:1520	4267	68.36	291692.12
30:05:000000:1521	1200	167.08	200496
30:05:000000:1522	1200	167.08	200496
30:05:000000:1523	2376	75.31	178936.56
30:05:000000:1524	9466	70.63	668583.58
30:05:000000:1525	1794	71.42	128127.48
30:05:000000:1526	5720	71.42	408522.4
30:05:000000:1527	1531	71.42	109344.02
30:05:000000:1528	13184	65.89	868693.76
30:05:000000:1529	902	81.55	73558.1
30:05:000000:1530	3190	81.55	260144.5
30:05:000000:1531	1928	78.65	151637.2
30:05:000000:1532	628	78.65	49392.2

30:05:000000:1535	7670	78.24	600100.8
30:05:000000:1537	1200	168.06	201672
30:05:000000:16	12014682	0.68	8169983.76
30:05:000000:17	36173069	0.43	15554419.67
30:05:000000:1710	2528000	0.8	2022400
30:05:000000:1716	7015057	0.29	2034366.53
30:05:000000:1717	924	72.47	66962.28
30:05:000000:1724	482682	1.05	506816.1
30:05:000000:1725	30650	110.24	3378856
30:05:000000:1726	466	193.65	90240.9
30:05:000000:1728	1200	62.52	75024
30:05:000000:1729	95000	1.03	97850
30:05:000000:1730	95000	1.04	98800
30:05:000000:1731	30	78.24	2347.2
30:05:000000:1732	10	78.24	782.4
30:05:000000:1733	11	78.24	860.64
30:05:000000:1734	32	78.24	2503.68
30:05:000000:1735	860	99.45	85527
30:05:000000:1736	699	167.91	117369.09
30:05:000000:1737	94999	0.24	22799.76
30:05:000000:1739	1200	143.59	172308
30:05:000000:1740	798	183.09	146105.82
30:05:000000:1741	403016	0.95	382865.2
30:05:000000:1742	87600	1.3	113880
30:05:000000:1744	75000	1.1	82500
30:05:000000:1745	3345575	0.66	2208079.5
30:05:000000:1747	797	223.12	177826.64
30:05:000000:1748	1000	212.74	212740
30:05:000000:1749	1500	195.37	293055
30:05:000000:1750	14161	39.32	556810.52
30:05:000000:1751	3983554	0.28	1115395.12
30:05:000000:1752	1200	180.93	217116
30:05:000000:1753	27780	78.24	2173507.2
30:05:000000:1754	113190	78.24	8855985.6
30:05:000000:1755	666	167.91	111828.06
30:05:000000:1756	1351	145.73	196881.23
30:05:000000:1757	418350	1.42	594057
30:05:000000:1758	2124	942.25	2001339
30:05:000000:1759	10181	95.44	971674.64
30:05:000000:1760	16787	45.3	760451.1
30:05:000000:1761	16134	45.68	737001.12
30:05:000000:1762	19979	43.68	872682.72
30:05:000000:1765	5430	54.67	296858.1
30:05:000000:1766	5441	54.67	297459.47
30:05:000000:1767	6997	54.67	382525.99
30:05:000000:1768	14337	54.67	783803.79
30:05:000000:1769	15141	54.67	827758.47
30:05:000000:1770	502	554.77	278494.54
30:05:000000:1771	13000	1.14	14820
30:05:000000:1772	3047	78.24	238397.28

30:05:000000:1773	8	78.24	625.92
30:05:000000:1774	842	54.67	46032.14
30:05:000000:1775	3576	72.99	261012.24
30:05:000000:1776	418350	1.45	606607.5
30:05:000000:1778	17299	98.56	1704989.44
30:05:000000:1779	15261	98.56	1504124.16
30:05:000000:1782	500	235.91	117955
30:05:000000:1783	6185	54.67	338133.95
30:05:000000:1784	58364	54.67	3190759.88
30:05:000000:1785	2945	54.67	161003.15
30:05:000000:1786	993	54.67	54287.31
30:05:000000:1787	41453	54.67	2266235.51
30:05:000000:1788	1803	126.3	227718.9
30:05:000000:1789	256000	1.24	317440
30:05:000000:1790	83900	1.28	107392
30:05:000000:1791	35000	1.48	51800
30:05:000000:1792	95000	1.12	106400
30:05:000000:1793	775	661.52	512678
30:05:000000:1794	175040	0.77	134780.8
30:05:000000:1795	1496371	0.72	1077387.12
30:05:000000:1796	30345	47.53	1442297.85
30:05:000000:1797	2687	78.24	210230.88
30:05:000000:1798	1087	178.58	194116.46
30:05:000000:1799	1087	178.58	194116.46
30:05:000000:18	19127499	0.58	11093949.42
30:05:000000:1800	1017	181.09	184168.53
30:05:000000:1801	1087	178.58	194116.46
30:05:000000:1802	1087	178.58	194116.46
30:05:000000:1803	262	554.77	145349.74
30:05:000000:1804	2184000	0.48	1048320
30:05:000000:1805	955	176.32	168385.6
30:05:000000:1806	84614	42.04	3557172.56
30:05:000000:1807	3484	78.24	272588.16
30:05:000000:19	28987103	0.49	14203680.47
30:05:000000:2	15300	54.67	836451
30:05:000000:20	18158633	0.49	8897730.17
30:05:000000:21	52070598	0.5	26035299
30:05:000000:22	686	54.67	37503.62
30:05:000000:23	16248588	0.52	8449265.76
30:05:000000:26	35515597	0.55	19533578.35
30:05:000000:27	44460378	0.33	14671924.74
30:05:000000:28	40225574	0.45	18101508.3
30:05:000000:29	15193946	0.62	9420246.52
30:05:000000:3	982	54.67	53685.94
30:05:000000:30	1245	65.34	81348.3
30:05:000000:31	23288507	0.61	14205989.27
30:05:000000:36	60070	78.24	4699876.8
30:05:000000:39	96991	78.24	7588575.84
30:05:000000:4	2921	54.67	159691.07
30:05:000000:41	374041	0.94	351598.54

30:05:000000:43	227200	54.67	12421024
30:05:000000:45	196100	54.67	10720787
30:05:000000:46	354386	8.26	2927228.36
30:05:000000:47	172081	54.67	9407668.27
30:05:000000:49	172400	54.67	9425108
30:05:000000:5	721	82.28	59323.88
30:05:000000:52	40901	78.24	3200094.24
30:05:000000:53	84068	0.73	61369.64
30:05:000000:54	51200	54.67	2799104
30:05:000000:55	63200	54.67	3455144
30:05:000000:56	9800	54.67	535766
30:05:000000:58	23722465	0.39	9251761.35
30:05:000000:59	6629597	0.59	3911462.23
30:05:000000:6	1105	54.67	60410.35
30:05:000000:60	6004901	0.53	3182597.53
30:05:000000:61	13588007	0.49	6658123.43
30:05:000000:70	370.5	71.12	26349.96
30:05:000000:71	4080	1.56	6364.8
30:05:000000:72	833	540.83	450511.39
30:05:000000:73	297	96.04	28523.88
30:05:000000:74	1056	25.87	27318.72
30:05:000000:75	262.63	72.2	18961.89
30:05:000000:76	314.14	77.67	24399.25
30:05:000000:77	1844	54.67	100811.48
30:05:000000:78	47402700	0.41	19435107
30:05:000000:8	3584	54.67	195937.28
30:05:000000:80	4590800	0.81	3718548
30:05:000000:82	682	54.67	37284.94
30:05:000000:83	977	54.67	53412.59
30:05:000000:84	12360800	0.58	7169264
30:05:000000:88	317220	54.67	17342417.4
30:05:000000:89	36124	78.24	2826341.76
30:05:000000:9	29730005	0.59	17540702.95
30:05:000000:90	654306	78.24	51192901.44
30:05:000000:91	239301	54.67	13082585.67
30:05:000000:92	344849	78.24	26980985.76
30:05:000000:93	402787	78.24	31514054.88
30:05:000000:94	97984	54.67	5356785.28
30:05:000000:95	93548	78.24	7319195.52
30:05:000000:96	38838	78.24	3038685.12
30:05:000000:97	129749	78.24	10151561.76
30:05:000000:98	515663	0.94	484723.22
30:05:000000:99	338859	78.24	26512328.16
30:05:010101:1	1186.1	213.59	253339.1
30:05:010101:10	873	227.79	198860.67
30:05:010101:1000	1366	207.35	283240.1
30:05:010101:1003	1200	213.07	255684
30:05:010101:1005	940.5	224.26	210916.53
30:05:010101:1006	1200	213.07	255684
30:05:010101:1007	836	229.88	192179.68

30:05:010101:1009	933	224.64	209589.12
30:05:010101:1010	1324	208.72	276345.28
30:05:010101:1011	816	231.05	188536.8
30:05:010101:1012	878	227.52	199762.56
30:05:010101:1015	253	235.91	59685.23
30:05:010101:1018	600	235.91	141546
30:05:010101:1020	815	231.11	188354.65
30:05:010101:1022	435	235.91	102620.85
30:05:010101:1023	617	235.91	145556.47
30:05:010101:1024	902	226.24	204068.48
30:05:010101:1025	285.9	235.91	67446.67
30:05:010101:1026	647	235.91	152633.77
30:05:010101:1027	1492	203.55	303696.6
30:05:010101:1029	757	234.72	177683.04
30:05:010101:1030	732	235.91	172686.12
30:05:010101:1031	717	235.91	169147.47
30:05:010101:1032	347	235.91	81860.77
30:05:010101:1033	801	231.95	185791.95
30:05:010101:1034	668	235.91	157587.88
30:05:010101:1036	818.8	230.88	189044.54
30:05:010101:1037	929	224.84	208876.36
30:05:010101:1038	586	235.91	138243.26
30:05:010101:1039	604	235.91	142489.64
30:05:010101:1040	835	229.93	191991.55
30:05:010101:1042	742	235.71	174896.82
30:05:010101:1043	638.9	235.91	150722.9
30:05:010101:1044	747	235.37	175821.39
30:05:010101:1046	600	235.91	141546
30:05:010101:1047	600	235.91	141546
30:05:010101:1048	900.7	202.55	182436.79
30:05:010101:1049	631	211.14	133229.34
30:05:010101:1050	634	235.91	149566.94
30:05:010101:1051	850	229.07	194709.5
30:05:010101:1052	643	235.91	151690.13
30:05:010101:1053	805.7	231.66	186648.46
30:05:010101:1054	723	235.91	170562.93
30:05:010101:1055	757	106.31	80476.67
30:05:010101:1056	884	227.2	200844.8
30:05:010101:1057	774.8	233.57	180970.04
30:05:010101:1058	667	235.91	157351.97
30:05:010101:1059	783.4	233.03	182555.7
30:05:010101:1060	766.5	234.1	179437.65
30:05:010101:1064	1429	205.4	293516.6
30:05:010101:1065	763	234.33	178793.79
30:05:010101:1066	862	228.4	196880.8
30:05:010101:1067	862	228.4	196880.8
30:05:010101:1068	850	229.07	194709.5
30:05:010101:1069	824.55	230.54	190091.76
30:05:010101:1071	561	235.91	132345.51
30:05:010101:1072	682	235.91	160890.62

30:05:010101:1075	535	95.63	51162.05
30:05:010101:1076	266	106.85	28422.1
30:05:010101:1077	842	229.53	193264.26
30:05:010101:1081	796.9	232.2	185040.18
30:05:010101:1082	1026	220.2	225925.2
30:05:010101:1086	736	235.91	173629.76
30:05:010101:1087	497.77	235.91	117428.92
30:05:010101:1088	337	235.91	79501.67
30:05:010101:1089	600	106.85	64110
30:05:010101:1092	837	229.82	192359.34
30:05:010101:1093	1027	220.15	226094.05
30:05:010101:1096	696.4	235.91	164287.72
30:05:010101:1098	571	235.91	134704.61
30:05:010101:1099	757	234.72	177683.04
30:05:010101:11	891.4	226.8	202169.52
30:05:010101:1101	250	235.91	58977.5
30:05:010101:1102	703	235.91	165844.73
30:05:010101:1103	230	235.91	54259.3
30:05:010101:1104	849.43	229.11	194612.91
30:05:010101:1106	731	235.91	172450.21
30:05:010101:1107	915.72	225.52	206513.17
30:05:010101:1108	644	235.91	151926.04
30:05:010101:1109	651	235.91	153577.41
30:05:010101:1110	548	235.91	129278.68
30:05:010101:1112	347	235.91	81860.77
30:05:010101:1113	596	235.91	140602.36
30:05:010101:1115	520	95.63	49727.6
30:05:010101:1116	274.2	235.91	64686.52
30:05:010101:1118	582	235.91	137299.62
30:05:010101:1119	451	235.91	106395.41
30:05:010101:1120	473	235.91	111585.43
30:05:010101:1121	324	235.91	76434.84
30:05:010101:1126	583	235.91	137535.53
30:05:010101:1128	613	235.91	144612.83
30:05:010101:1129	855.94	228.74	195787.72
30:05:010101:1130	543	211.14	114649.02
30:05:010101:1132	620	235.91	146264.2
30:05:010101:1133	600	106.85	64110
30:05:010101:1134	594	235.91	140130.54
30:05:010101:1136	788	232.75	183407
30:05:010101:1137	911	225.77	205676.47
30:05:010101:1138	830	230.22	191082.6
30:05:010101:1139	653	235.91	154049.23
30:05:010101:1140	791	232.56	183954.96
30:05:010101:1141	460	235.91	108518.6
30:05:010101:1143	697	235.91	164429.27
30:05:010101:1144	866.8	228.14	197751.75
30:05:010101:1145	734	211.14	154976.76
30:05:010101:1146	668	235.91	157587.88
30:05:010101:1147	625	235.91	147443.75

30:05:010101:1148	760	234.52	178235.2
30:05:010101:1149	648	235.91	152869.68
30:05:010101:1150	606	235.91	142961.46
30:05:010101:1151	533	235.91	125740.03
30:05:010101:1152	575	235.91	135648.25
30:05:010101:1153	776	233.5	181196
30:05:010101:1154	983	222.19	218412.77
30:05:010101:1155	608	235.91	143433.28
30:05:010101:1156	654	235.91	154285.14
30:05:010101:1157	320	235.91	75491.2
30:05:010101:1158	676	235.91	159475.16
30:05:010101:1159	825	230.52	190179
30:05:010101:1161	648.8	235.91	153058.41
30:05:010101:1164	736	235.91	173629.76
30:05:010101:1165	773	233.69	180642.37
30:05:010101:1167	766	234.14	179351.24
30:05:010101:1168	408	235.91	96251.28
30:05:010101:1171	814	231.17	188172.38
30:05:010101:1172	792	232.5	184140
30:05:010101:1174	830	230.22	191082.6
30:05:010101:1176	750	235.18	176385
30:05:010101:1177	781	233.18	182113.58
30:05:010101:1178	703	235.91	165844.73
30:05:010101:1179	771	233.82	180275.22
30:05:010101:1180	678	235.91	159946.98
30:05:010101:1181	702	235.91	165608.82
30:05:010101:1182	685.6	235.91	161739.9
30:05:010101:1185	784	233	182672
30:05:010101:1186	1200	213.07	255684
30:05:010101:1187	1200	213.07	255684
30:05:010101:1190	613	235.91	144612.83
30:05:010101:1191	1000.2	221.38	221424.28
30:05:010101:1193	759	234.59	178053.81
30:05:010101:1194	753	234.98	176939.94
30:05:010101:1195	778	233.37	181561.86
30:05:010101:1196	713	235.91	168203.83
30:05:010101:1197	927	224.94	208519.38
30:05:010101:1198	884	227.2	200844.8
30:05:010101:1199	842.4	229.51	193339.22
30:05:010101:12	1007.94	221.02	222774.9
30:05:010101:1200	805	231.71	186526.55
30:05:010101:1201	409	235.91	96487.19
30:05:010101:1202	848	229.19	194353.12
30:05:010101:1204	580	235.91	136827.8
30:05:010101:1205	686.1	235.91	161857.85
30:05:010101:1207	588.4	235.91	138809.44
30:05:010101:1208	651	235.91	153577.41
30:05:010101:1209	555	235.91	130930.05
30:05:010101:1210	564	235.91	133053.24
30:05:010101:1211	597	235.91	140838.27

30:05:010101:1212	630	95.63	60246.9
30:05:010101:1213	833	230.05	191631.65
30:05:010101:1217	712	235.91	167967.92
30:05:010101:1218	690	235.91	162777.9
30:05:010101:1219	428	235.91	100969.48
30:05:010101:1220	750	235.18	176385
30:05:010101:1221	587	235.91	138479.17
30:05:010101:1222	704	106.85	75222.4
30:05:010101:1223	552	235.91	130222.32
30:05:010101:1224	648	235.91	152869.68
30:05:010101:1225	463	235.91	109226.33
30:05:010101:1227	654.48	235.91	154398.38
30:05:010101:1228	650	235.91	153341.5
30:05:010101:1229	1013	220.79	223660.27
30:05:010101:1230	599	235.91	141310.09
30:05:010101:1233	789	232.69	183592.41
30:05:010101:1235	754	234.91	177122.14
30:05:010101:1236	738	211.14	155821.32
30:05:010101:1237	690	235.91	162777.9
30:05:010101:1240	784	233	182672
30:05:010101:1241	783	233.06	182485.98
30:05:010101:1242	771	233.82	180275.22
30:05:010101:1245	1264	210.76	266400.64
30:05:010101:1247	554	235.91	130694.14
30:05:010101:1248	615	235.91	145084.65
30:05:010101:1251	460	235.91	108518.6
30:05:010101:1252	657	235.91	154992.87
30:05:010101:1256	568	235.91	133996.88
30:05:010101:1257	955	223.54	213480.7
30:05:010101:1258	682.15	235.91	160926.01
30:05:010101:1259	764.3	234.24	179029.63
30:05:010101:1261	869	228.01	198140.69
30:05:010101:1262	1105	87.88	97107.4
30:05:010101:1263	993	221.72	220167.96
30:05:010101:1264	548.3	235.91	129349.45
30:05:010101:1265	725	235.91	171034.75
30:05:010101:1266	357	235.91	84219.87
30:05:010101:1267	630	235.91	148623.3
30:05:010101:1268	229	235.91	54023.39
30:05:010101:1269	965	223.05	215243.25
30:05:010101:1270	2624	180.79	474392.96
30:05:010101:1271	472.3	235.91	111420.29
30:05:010101:1272	866	228.18	197603.88
30:05:010101:1274	555	235.91	130930.05
30:05:010101:1275	892	226.77	202278.84
30:05:010101:1277	562	235.91	132581.42
30:05:010101:1278	698	235.91	164665.18
30:05:010101:1279	824	230.57	189989.68
30:05:010101:1281	662.75	235.91	156349.35
30:05:010101:1282	632	235.91	149095.12

30:05:010101:1283	1105	216.8	239564
30:05:010101:1284	768	234.01	179719.68
30:05:010101:1286	677	211.14	142941.78
30:05:010101:1287	356	235.91	83983.96
30:05:010101:1289	819.1	230.86	189097.43
30:05:010101:1290	704	235.91	166080.64
30:05:010101:1292	598	95.63	57186.74
30:05:010101:1294	659	235.91	155464.69
30:05:010101:1295	780	233.25	181935
30:05:010101:1297	1071	218.22	233713.62
30:05:010101:1298	772	233.75	180455
30:05:010101:1299	806	231.65	186709.9
30:05:010101:13	932	91.08	84886.56
30:05:010101:1300	892	102.71	91617.32
30:05:010101:1301	944	224.08	211531.52
30:05:010101:1302	1350	207.87	280624.5
30:05:010101:1303	585	235.91	138007.35
30:05:010101:1304	676	235.91	159475.16
30:05:010101:1306	688	235.91	162306.08
30:05:010101:1308	465	235.91	109698.15
30:05:010101:1309	760	234.52	178235.2
30:05:010101:1311	1046	219.31	229398.26
30:05:010101:1312	628	235.91	148151.48
30:05:010101:1313	698	235.91	164665.18
30:05:010101:1314	892	226.77	202278.84
30:05:010101:1315	929	224.84	208876.36
30:05:010101:1321	517	235.91	121965.47
30:05:010101:1322	866.5	228.15	197691.98
30:05:010101:1323	571	106.85	61011.35
30:05:010101:1324	611	235.91	144141.01
30:05:010101:1325	713	235.91	168203.83
30:05:010101:1326	537	235.91	126683.67
30:05:010101:1327	567	235.91	133760.97
30:05:010101:1329	618	235.91	145792.38
30:05:010101:1332	335.6	235.91	79171.4
30:05:010101:1333	718.4	235.91	169477.74
30:05:010101:1334	774	233.63	180829.62
30:05:010101:1335	455	235.91	107339.05
30:05:010101:1336	314	235.91	74075.74
30:05:010101:1337	740	235.84	174521.6
30:05:010101:1338	532	235.91	125504.12
30:05:010101:1339	826	230.46	190359.96
30:05:010101:1340	500	235.91	117955
30:05:010101:1341	744	235.57	175264.08
30:05:010101:1342	609	235.91	143669.19
30:05:010101:1343	367	95.63	35096.21
30:05:010101:1344	670.8	235.91	158248.43
30:05:010101:1345	806	231.65	186709.9
30:05:010101:1348	679	235.91	160182.89
30:05:010101:1349	782	233.12	182299.84

30:05:010101:1350	887	227.03	201375.61
30:05:010101:1351	800	232.01	185608
30:05:010101:1352	800	232.01	185608
30:05:010101:1353	926.8	224.95	208483.66
30:05:010101:1354	825	230.52	190179
30:05:010101:1356	991	221.81	219813.71
30:05:010101:1357	965	223.05	215243.25
30:05:010101:1359	804	231.77	186343.08
30:05:010101:1360	664	106.85	70948.4
30:05:010101:1361	409.8	106.85	43787.13
30:05:010101:1362	439	95.63	41981.57
30:05:010101:1363	670	106.85	71589.5
30:05:010101:1364	600	106.85	64110
30:05:010101:1365	489.3	106.85	52281.71
30:05:010101:1366	561	95.63	53648.43
30:05:010101:1367	655	106.85	69986.75
30:05:010101:1369	297	235.91	70065.27
30:05:010101:1370	300	106.85	32055
30:05:010101:1371	500	235.91	117955
30:05:010101:1372	1066.2	98.93	105479.17
30:05:010101:1373	664	235.91	156644.24
30:05:010101:1381	1031	219.97	226789.07
30:05:010101:1382	1200	213.07	255684
30:05:010101:1383	1200	213.07	255684
30:05:010101:1384	1200.49	213.05	255764.39
30:05:010101:1385	2200	187.61	412742
30:05:010101:1386	1222.4	212.25	259454.4
30:05:010101:1387	1807	195.52	353304.64
30:05:010101:1388	980	222.33	217883.4
30:05:010101:1389	1407	206.07	289940.49
30:05:010101:1391	1045.9	219.31	229376.33
30:05:010101:1392	1027.2	220.14	226127.81
30:05:010101:1393	1092	217.33	237324.36
30:05:010101:1394	1075	218.05	234403.75
30:05:010101:1395	1365	207.39	283087.35
30:05:010101:1396	1145	215.18	246381.1
30:05:010101:1397	1288	209.93	270389.84
30:05:010101:1399	1020	220.47	224879.4
30:05:010101:14	845.4	229.34	193884.04
30:05:010101:1400	931	224.74	209232.94
30:05:010101:1401	1370	207.23	283905.1
30:05:010101:1402	670	235.91	158059.7
30:05:010101:1405	1200	213.07	255684
30:05:010101:1406	1238	211.68	262059.84
30:05:010101:1408	1133.3	215.65	244396.15
30:05:010101:1411	127	235.91	29960.57
30:05:010101:1412	568	235.91	133996.88
30:05:010101:1413	859	228.57	196341.63
30:05:010101:1414	123	235.91	29016.93
30:05:010101:1415	1200	213.07	255684

30:05:010101:1416	397	235.91	93656.27
30:05:010101:1417	1200	213.07	255684
30:05:010101:1418	626	235.91	147679.66
30:05:010101:1419	712	235.91	167967.92
30:05:010101:1420	800	232.01	185608
30:05:010101:1421	983	222.19	218412.77
30:05:010101:1423	613	235.91	144612.83
30:05:010101:1425	618.3	235.91	145863.15
30:05:010101:1427	600	235.91	141546
30:05:010101:1428	294	235.91	69357.54
30:05:010101:1430	600	106.85	64110
30:05:010101:1431	288	235.91	67942.08
30:05:010101:1432	288	235.91	67942.08
30:05:010101:1433	600	106.85	64110
30:05:010101:1434	608	235.91	143433.28
30:05:010101:1435	139.19	235.91	32836.31
30:05:010101:1436	296	235.91	69829.36
30:05:010101:1437	792	232.5	184140
30:05:010101:1439	805	231.71	186526.55
30:05:010101:1440	638	235.91	150510.58
30:05:010101:1441	740	235.84	174521.6
30:05:010101:1443	371	235.91	87522.61
30:05:010101:1444	647	235.91	152633.77
30:05:010101:1445	600	106.85	64110
30:05:010101:1446	748	235.31	176011.88
30:05:010101:1448	805	231.71	186526.55
30:05:010101:1449	409	235.91	96487.19
30:05:010101:1450	960.99	223.25	214541.02
30:05:010101:1451	670	235.91	158059.7
30:05:010101:1452	400	95.63	38252
30:05:010101:1453	1200	213.07	255684
30:05:010101:1455	780	105.64	82399.2
30:05:010101:1456	290	95.63	27732.7
30:05:010101:1457	500	95.63	47815
30:05:010101:1458	21	122.6	2574.6
30:05:010101:1460	396	235.91	93420.36
30:05:010101:1462	875	227.68	199220
30:05:010101:1463	604	235.91	142489.64
30:05:010101:1464	600	95.63	57378
30:05:010101:1465	792	232.5	184140
30:05:010101:1466	600	106.85	64110
30:05:010101:1467	1021.8	220.39	225194.5
30:05:010101:1468	682.5	106.85	72925.13
30:05:010101:1469	21	122.6	2574.6
30:05:010101:1470	618.39	106.85	66074.97
30:05:010101:1474	600	235.91	141546
30:05:010101:1475	800	94.05	75240
30:05:010101:1476	21	122.6	2574.6
30:05:010101:1477	574.6	95.63	54949
30:05:010101:1478	600	106.85	64110

30:05:010101:1479	21	122.6	2574.6
30:05:010101:1481	1407	206.07	289940.49
30:05:010101:1482	1200	213.07	255684
30:05:010101:1483	1200	213.07	255684
30:05:010101:1485	646.6	235.91	152539.41
30:05:010101:1486	804	231.77	186343.08
30:05:010101:1487	600	235.91	141546
30:05:010101:1489	458	235.91	108046.78
30:05:010101:1490	458	235.91	108046.78
30:05:010101:1491	663	235.91	156408.33
30:05:010101:1492	600	95.63	57378
30:05:010101:1493	595	235.91	140366.45
30:05:010101:1494	843.4	229.45	193518.13
30:05:010101:1495	729	235.91	171978.39
30:05:010101:1498	700	235.91	165137
30:05:010101:15	1055	218.91	230950.05
30:05:010101:1500	600	95.63	57378
30:05:010101:1501	679	235.91	160182.89
30:05:010101:1504	100	235.91	23591
30:05:010101:1505	1057	195.85	207013.45
30:05:010101:1506	780.8	233.2	182082.56
30:05:010101:1507	250	487.46	121865
30:05:010101:16	1252	211.18	264397.36
30:05:010101:17	324	235.91	76434.84
30:05:010101:18	1086.95	217.55	236465.97
30:05:010101:2	824	230.57	189989.68
30:05:010101:21	154	235.91	36330.14
30:05:010101:22	74	235.91	17457.34
30:05:010101:2624	746.19	106.63	79566.24
30:05:010101:2625	63.05	106.85	6736.89
30:05:010101:2786	563.2	420	236544
30:05:010101:2788	800	196.58	157264
30:05:010101:2789	473	95.63	45232.99
30:05:010101:2790	737	211.14	155610.18
30:05:010101:2798	2200	147.97	325534
30:05:010101:2801	990	197.2	195228
30:05:010101:2802	563	235.91	132817.33
30:05:010101:2803	600	103.87	62322
30:05:010101:2806	439	103.87	45598.93
30:05:010101:2809	600	106.85	64110
30:05:010101:2810	413	211.14	87200.82
30:05:010101:2811	400	211.14	84456
30:05:010101:2815	792.2	232.49	184178.58
30:05:010101:3	1259	210.94	265573.46
30:05:010101:3041	600	103.87	62322
30:05:010101:3044	844	229.42	193630.48
30:05:010101:3049	600	106.85	64110
30:05:010101:3052	600	106.85	64110
30:05:010101:3053	600	106.85	64110
30:05:010101:348	640.1	235.91	151005.99

30:05:010101:4	969.9	222.81	216103.42
30:05:010101:445	664	235.91	156644.24
30:05:010101:5	1174.9	214.02	251452.1
30:05:010101:502	489.3	235.91	115430.76
30:05:010101:522	549	235.91	129514.59
30:05:010101:524	409.8	235.91	96675.92
30:05:010101:544	220.9	235.91	52112.52
30:05:010101:554	449.25	235.91	105982.57
30:05:010101:556	898.5	226.42	203438.37
30:05:010101:560	977	222.47	217353.19
30:05:010101:576	792	232.5	184140
30:05:010101:6	1200	213.07	255684
30:05:010101:624	762	234.39	178605.18
30:05:010101:638	632	235.91	149095.12
30:05:010101:651	587	235.91	138479.17
30:05:010101:652	776	233.5	181196
30:05:010101:654	954	223.59	213304.86
30:05:010101:655	477	95.63	45615.51
30:05:010101:657	354	235.91	83512.14
30:05:010101:659	627	235.91	147915.57
30:05:010101:662	600	106.85	64110
30:05:010101:663	600	106.85	64110
30:05:010101:685	974	90.24	87893.76
30:05:010101:695	549	106.85	58660.65
30:05:010101:7	1222	212.26	259381.72
30:05:010101:704	600	106.85	64110
30:05:010101:714	700	106.85	74795
30:05:010101:716	867	103.32	89578.44
30:05:010101:726	496.4	106.85	53040.34
30:05:010101:728	600	235.91	141546
30:05:010101:729	600	106.85	64110
30:05:010101:735	560.17	235.91	132149.7
30:05:010101:738	600	106.85	64110
30:05:010101:742	600	106.85	64110
30:05:010101:747	600	235.91	141546
30:05:010101:748	628.6	106.85	67165.91
30:05:010101:749	1200	96.51	115812
30:05:010101:750	931	91.1	84814.1
30:05:010101:752	600	106.85	64110
30:05:010101:753	300	106.85	32055
30:05:010101:754	600	95.63	57378
30:05:010101:755	600	95.63	57378
30:05:010101:756	600	106.85	64110
30:05:010101:758	600	106.85	64110
30:05:010101:759	600	106.85	64110
30:05:010101:761	600	106.85	64110
30:05:010101:762	600	106.85	64110
30:05:010101:763	600	106.85	64110
30:05:010101:764	600	106.85	64110
30:05:010101:765	600	95.63	57378

30:05:010101:767	600	106.85	64110
30:05:010101:768	600	95.63	57378
30:05:010101:770	600	95.63	57378
30:05:010101:772	600	106.85	64110
30:05:010101:773	677	106.85	72337.45
30:05:010101:774	600	106.85	64110
30:05:010101:775	600	106.85	64110
30:05:010101:776	600	95.63	57378
30:05:010101:778	600	106.85	64110
30:05:010101:779	600	106.85	64110
30:05:010101:781	600	106.85	64110
30:05:010101:783	600	95.63	57378
30:05:010101:786	294	106.85	31413.9
30:05:010101:787	600	106.85	64110
30:05:010101:788	600	106.85	64110
30:05:010101:789	600	95.63	57378
30:05:010101:790	594.5	106.85	63522.33
30:05:010101:791	600	106.85	64110
30:05:010101:793	600	106.85	64110
30:05:010101:794	675.5	106.85	72177.18
30:05:010101:795	600	106.85	64110
30:05:010101:796	600	106.85	64110
30:05:010101:797	600	106.85	64110
30:05:010101:798	600	95.63	57378
30:05:010101:799	600	106.85	64110
30:05:010101:8	970	222.81	216125.7
30:05:010101:800	600	106.85	64110
30:05:010101:802	600	106.85	64110
30:05:010101:804	600	106.85	64110
30:05:010101:805	600	106.85	64110
30:05:010101:806	600	106.85	64110
30:05:010101:807	600	106.85	64110
30:05:010101:808	600	106.85	64110
30:05:010101:809	600	106.85	64110
30:05:010101:810	600	106.85	64110
30:05:010101:811	600	106.85	64110
30:05:010101:812	600	106.85	64110
30:05:010101:813	600	106.85	64110
30:05:010101:814	600	106.85	64110
30:05:010101:815	600	106.85	64110
30:05:010101:816	600	106.85	64110
30:05:010101:818	600	106.85	64110
30:05:010101:819	600	106.85	64110
30:05:010101:820	600	106.85	64110
30:05:010101:821	600	106.85	64110
30:05:010101:822	600	106.85	64110
30:05:010101:823	600	95.63	57378
30:05:010101:827	600	106.85	64110
30:05:010101:828	600	95.63	57378
30:05:010101:829	600	106.85	64110

30:05:010101:830	600	106.85	64110
30:05:010101:831	600	106.85	64110
30:05:010101:832	600	106.85	64110
30:05:010101:833	600	106.85	64110
30:05:010101:834	600	106.85	64110
30:05:010101:835	600	95.63	57378
30:05:010101:836	600	106.85	64110
30:05:010101:837	600	95.63	57378
30:05:010101:838	600	95.63	57378
30:05:010101:839	600	106.85	64110
30:05:010101:840	600	106.85	64110
30:05:010101:841	600	106.85	64110
30:05:010101:842	600	106.85	64110
30:05:010101:843	600	106.85	64110
30:05:010101:844	600	106.85	64110
30:05:010101:845	600	106.85	64110
30:05:010101:846	600	106.85	64110
30:05:010101:847	600	106.85	64110
30:05:010101:848	600	106.85	64110
30:05:010101:849	600	106.85	64110
30:05:010101:850	600	106.85	64110
30:05:010101:851	600	106.85	64110
30:05:010101:852	600	95.63	57378
30:05:010101:853	600	106.85	64110
30:05:010101:854	600	106.85	64110
30:05:010101:855	760	106.22	80727.2
30:05:010101:856	600	106.85	64110
30:05:010101:857	600	106.85	64110
30:05:010101:858	600	106.85	64110
30:05:010101:859	600	106.85	64110
30:05:010101:860	600	106.85	64110
30:05:010101:861	486	106.85	51929.1
30:05:010101:862	600	106.85	64110
30:05:010101:863	600	106.85	64110
30:05:010101:866	600	106.85	64110
30:05:010101:867	600	106.85	64110
30:05:010101:868	600	95.63	57378
30:05:010101:869	600	106.85	64110
30:05:010101:870	600	106.85	64110
30:05:010101:871	600	95.63	57378
30:05:010101:872	600	106.85	64110
30:05:010101:873	600	106.85	64110
30:05:010101:874	600	106.85	64110
30:05:010101:876	505	235.91	119134.55
30:05:010101:877	290	235.91	68413.9
30:05:010101:878	480	235.91	113236.8
30:05:010101:879	515	235.91	121493.65
30:05:010101:881	600	235.91	141546
30:05:010101:882	812	231.29	187807.48
30:05:010101:885	875	227.68	199220

30:05:010101:886	547	235.91	129042.77
30:05:010101:888	802	231.89	185975.78
30:05:010101:889	784	233	182672
30:05:010101:890	799	232.07	185423.93
30:05:010101:891	1600	200.58	320928
30:05:010101:892	1319	208.88	275512.72
30:05:010101:896	924	225.09	207983.16
30:05:010101:897	700	235.91	165137
30:05:010101:898	732	235.91	172686.12
30:05:010101:899	726.7	235.91	171435.8
30:05:010101:9	830	93.33	77463.9
30:05:010101:901	778	233.37	181561.86
30:05:010101:903	484	235.91	114180.44
30:05:010101:905	158.4	235.91	37368.14
30:05:010101:906	847	229.25	194174.75
30:05:010101:908	398	235.91	93892.18
30:05:010101:909	600	106.85	64110
30:05:010101:910	408	235.91	96251.28
30:05:010101:914	390	235.91	92004.9
30:05:010101:915	655	235.91	154521.05
30:05:010101:916	825	230.52	190179
30:05:010101:917	767	234.07	179531.69
30:05:010101:918	600	235.91	141546
30:05:010101:919	805	231.71	186526.55
30:05:010101:920	610	235.91	143905.1
30:05:010101:921	609	235.91	143669.19
30:05:010101:922	611	235.91	144141.01
30:05:010101:923	629	235.91	148387.39
30:05:010101:927	672.5	235.91	158649.48
30:05:010101:928	520	235.91	122673.2
30:05:010101:930	723	235.91	170562.93
30:05:010101:932	1043	219.44	228875.92
30:05:010101:934	787	232.81	183221.47
30:05:010101:936	280	235.91	66054.8
30:05:010101:937	606.1	235.91	142985.05
30:05:010101:938	822	230.69	189627.18
30:05:010101:939	401.5	235.91	94717.87
30:05:010101:940	1163	214.48	249440.24
30:05:010101:941	680	235.91	160418.8
30:05:010101:942	8586	119.43	1025425.98
30:05:010101:943	720	235.91	169855.2
30:05:010101:945	750	235.18	176385
30:05:010101:946	730	235.91	172214.3
30:05:010101:947	800	232.01	185608
30:05:010101:948	698.5	235.91	164783.14
30:05:010101:949	324	235.91	76434.84
30:05:010101:954	685	235.91	161598.35
30:05:010101:955	681	235.91	160654.71
30:05:010101:956	590	235.91	139186.9
30:05:010101:957	712.2	235.91	168015.1

30:05:010101:959	428.36	235.91	101054.41
30:05:010101:963	836	229.88	192179.68
30:05:010101:964	649	235.91	153105.59
30:05:010101:965	602	235.91	142017.82
30:05:010101:966	277.5	235.91	65465.03
30:05:010101:967	288	235.91	67942.08
30:05:010101:968	905	226.08	204602.4
30:05:010101:969	791	232.56	183954.96
30:05:010101:971	778	233.37	181561.86
30:05:010101:972	830	230.22	191082.6
30:05:010101:973	724	235.91	170798.84
30:05:010101:974	467	235.91	110169.97
30:05:010101:975	588	235.91	138715.08
30:05:010101:976	588	235.91	138715.08
30:05:010101:978	7500	122.87	921525
30:05:010101:979	591	235.91	139422.81
30:05:010101:980	787	232.81	183221.47
30:05:010101:981	756	234.78	177493.68
30:05:010101:983	816	231.05	188536.8
30:05:010101:984	724.7	235.91	170963.98
30:05:010101:988	774	233.63	180829.62
30:05:010101:991	842	229.53	193264.26
30:05:010101:992	869	228.01	198140.69
30:05:010101:994	1024	220.29	225576.96
30:05:010101:995	1106	216.75	239725.5
30:05:010101:996	1030	220.02	226620.6
30:05:010101:997	1200	213.07	255684
30:05:010101:998	1068	218.35	233197.8
30:05:010101:999	1258.8	210.94	265531.27
30:05:010102:1	961	223.25	214543.25
30:05:010102:10	1000	221.39	221390
30:05:010102:11	753	234.98	176939.94
30:05:010102:12	993	221.72	220167.96
30:05:010102:13	17.5	122.6	2145.5
30:05:010102:149	335	235.91	79029.85
30:05:010102:150	184	487.46	89692.64
30:05:010102:2	947.86	223.89	212216.38
30:05:010102:21	21	235.91	4954.11
30:05:010102:23	115	211.14	24281.1
30:05:010102:24	64	235.91	15098.24
30:05:010102:26	759	234.59	178053.81
30:05:010102:29	515	235.91	121493.65
30:05:010102:3	874	227.74	199044.76
30:05:010102:36	810	231.41	187442.1
30:05:010102:4	807.8	231.54	187038.01
30:05:010102:5	831.81	230.12	191416.12
30:05:010102:6	572	235.91	134940.52
30:05:010102:7	807	231.59	186893.13
30:05:010102:8	936.4	224.47	210193.71
30:05:010102:9	833	230.05	191631.65

30:05:010103:1	756.5	234.75	177588.38
30:05:010103:10	861	228.46	196704.06
30:05:010103:11	860	92.63	79661.8
30:05:010103:12	717	235.91	169147.47
30:05:010103:13	371	235.91	87522.61
30:05:010103:14	853	228.91	195260.23
30:05:010103:15	924	225.09	207983.16
30:05:010103:17	848	229.19	194353.12
30:05:010103:18	590	235.91	139186.9
30:05:010103:19	654	95.63	62542.02
30:05:010103:2	716.88	235.91	169119.16
30:05:010103:20	600	235.91	141546
30:05:010103:21	919	225.35	207096.65
30:05:010103:23	65.52	235.91	15456.82
30:05:010103:3	748.08	235.3	176023.22
30:05:010103:4	837	229.82	192359.34
30:05:010103:5	809	231.47	187259.23
30:05:010103:6	1200	86.37	103644
30:05:010103:7	791	208.15	164646.65
30:05:010103:8	664	235.91	156644.24
30:05:010103:9	669	106.85	71482.65
30:05:010104:1	868.24	228.06	198010.81
30:05:010104:10	870.2	227.95	198362.09
30:05:010104:11	839	229.7	192718.3
30:05:010104:12	693	211.14	146320.02
30:05:010104:13	784	233	182672
30:05:010104:2	935	224.54	209944.9
30:05:010104:21	91.71	235.91	21635.31
30:05:010104:23	231	235.91	54495.21
30:05:010104:25	775	233.56	181009
30:05:010104:26	1082	217.75	235605.5
30:05:010104:27	775	233.56	181009
30:05:010104:28	900	226.34	203706
30:05:010104:29	948	223.89	212247.72
30:05:010104:3	928.04	224.89	208706.92
30:05:010104:30	600	235.91	141546
30:05:010104:32	1045	219.35	229220.75
30:05:010104:4	733.2	235.91	172969.21
30:05:010104:5	538.15	235.91	126954.97
30:05:010104:6	436	235.91	102856.76
30:05:010104:7	655.99	235.91	154754.6
30:05:010104:8	513	235.91	121021.83
30:05:010104:9	802.1	231.88	185990.95
30:05:010105:1	701.37	235.91	165460.2
30:05:010105:10	472.3	235.91	111420.29
30:05:010105:11	487.5	235.91	115006.13
30:05:010105:12	771.4	233.79	180345.61
30:05:010105:13	657	235.91	154992.87
30:05:010105:14	532	235.91	125504.12
30:05:010105:15	568	235.91	133996.88

30:05:010105:156	793	232.44	184324.92
30:05:010105:158	1061	218.65	231987.65
30:05:010105:159	728	235.91	171742.48
30:05:010105:16	898.5	226.42	203438.37
30:05:010105:17	841	229.59	193085.19
30:05:010105:18	100	235.91	23591
30:05:010105:19	762	234.39	178605.18
30:05:010105:2	603.81	235.91	142444.82
30:05:010105:20	1026	220.2	225925.2
30:05:010105:21	571	235.91	134704.61
30:05:010105:22	767	234.07	179531.69
30:05:010105:23	790	232.62	183769.8
30:05:010105:24	682	235.91	160890.62
30:05:010105:25	694.8	235.91	163910.27
30:05:010105:27	75.3	235.91	17764.02
30:05:010105:29	736	235.91	173629.76
30:05:010105:3	933.98	224.59	209762.57
30:05:010105:30	55	235.91	12975.05
30:05:010105:32	571	235.91	134704.61
30:05:010105:33	852	228.96	195073.92
30:05:010105:34	841	229.59	193085.19
30:05:010105:36	634	235.91	149566.94
30:05:010105:37	800	232.01	185608
30:05:010105:39	1181	191.34	225972.54
30:05:010105:4	712.03	235.91	167975
30:05:010105:41	810	231.41	187442.1
30:05:010105:42	689	235.91	162541.99
30:05:010105:43	700	235.91	165137
30:05:010105:5	712	235.91	167967.92
30:05:010105:6	790	232.62	183769.8
30:05:010105:7	632	235.91	149095.12
30:05:010105:8	624.95	235.91	147431.95
30:05:010105:9	630	235.91	148623.3
30:05:010106:1	422	235.91	99554.02
30:05:010106:10	411	235.91	96959.01
30:05:010106:11	824.55	230.54	190091.76
30:05:010106:12	696.4	235.91	164287.72
30:05:010106:13	608	235.91	143433.28
30:05:010106:14	561	235.91	132345.51
30:05:010106:15	535	235.91	126211.85
30:05:010106:16	428.36	235.91	101054.41
30:05:010106:17	278	235.91	65582.98
30:05:010106:18	360	235.91	84927.6
30:05:010106:182	770	233.88	180087.6
30:05:010106:19	700	235.91	165137
30:05:010106:2	716.15	235.91	168946.95
30:05:010106:21	859	228.57	196341.63
30:05:010106:22	310	235.91	73132.1
30:05:010106:23	688	235.91	162306.08
30:05:010106:24	712.2	235.91	168015.1

30:05:010106:25	531	211.14	112115.34
30:05:010106:26	443	235.91	104508.13
30:05:010106:27	526	235.91	124088.66
30:05:010106:28	602.5	235.91	142135.78
30:05:010106:29	714	235.91	168439.74
30:05:010106:3	777	233.44	181382.88
30:05:010106:30	597	235.91	140838.27
30:05:010106:31	822	230.69	189627.18
30:05:010106:32	734	235.91	173157.94
30:05:010106:33	290	235.91	68413.9
30:05:010106:34	541	235.91	127627.31
30:05:010106:35	326	235.91	76906.66
30:05:010106:36	902	226.24	204068.48
30:05:010106:37	285.9	235.91	67446.67
30:05:010106:38	593	235.91	139894.63
30:05:010106:39	755	234.85	177311.75
30:05:010106:4	724	235.91	170798.84
30:05:010106:40	446	235.91	105215.86
30:05:010106:41	253	235.91	59685.23
30:05:010106:42	694.9	235.91	163933.86
30:05:010106:43	692	95.63	66175.96
30:05:010106:44	659	235.91	155464.69
30:05:010106:5	258.6	235.91	61006.33
30:05:010106:51	297	235.91	70065.27
30:05:010106:53	548	235.91	129278.68
30:05:010106:55	427	235.91	100733.57
30:05:010106:56	586	211.14	123728.04
30:05:010106:57	396	235.91	93420.36
30:05:010106:58	37	235.91	8728.67
30:05:010106:59	540	211.14	114015.6
30:05:010106:6	557.51	235.91	131522.18
30:05:010106:60	556	211.14	117393.84
30:05:010106:61	536	235.91	126447.76
30:05:010106:62	470	235.91	110877.7
30:05:010106:63	307	235.91	72424.37
30:05:010106:64	670	235.91	158059.7
30:05:010106:7	654.1	235.91	154308.73
30:05:010106:70	612	235.91	144376.92
30:05:010106:8	779	233.31	181748.49
30:05:010106:9	594	235.91	140130.54
30:05:010107:1	737	235.91	173865.67
30:05:010107:10	619	235.91	146028.29
30:05:010107:11	740	235.84	174521.6
30:05:010107:12	500.5	235.91	118072.96
30:05:010107:13	743.81	235.59	175234.2
30:05:010107:14	619	235.91	146028.29
30:05:010107:15	735	235.91	173393.85
30:05:010107:16	693	235.91	163485.63
30:05:010107:17	797	94.12	75013.64
30:05:010107:179	400	235.91	94364

30:05:010107:180	400	235.91	94364
30:05:010107:181	400	235.91	94364
30:05:010107:182	1196	213.22	255011.12
30:05:010107:2	774	233.63	180829.62
30:05:010107:21	156	235.91	36801.96
30:05:010107:23	60	487.46	29247.6
30:05:010107:25	677	95.63	64741.51
30:05:010107:26	1	78.24	78.24
30:05:010107:27	1	78.24	78.24
30:05:010107:28	1	78.24	78.24
30:05:010107:29	1	78.24	78.24
30:05:010107:3	497.77	235.91	117428.92
30:05:010107:30	1	78.24	78.24
30:05:010107:31	1	78.24	78.24
30:05:010107:32	1	78.24	78.24
30:05:010107:33	1	78.24	78.24
30:05:010107:34	1	78.24	78.24
30:05:010107:35	1	78.24	78.24
30:05:010107:36	1	78.24	78.24
30:05:010107:37	1	78.24	78.24
30:05:010107:38	1	78.24	78.24
30:05:010107:39	1	78.24	78.24
30:05:010107:4	470	235.91	110877.7
30:05:010107:40	1	78.24	78.24
30:05:010107:41	1	78.24	78.24
30:05:010107:42	1	78.24	78.24
30:05:010107:43	1	78.24	78.24
30:05:010107:44	1	78.24	78.24
30:05:010107:45	1	78.24	78.24
30:05:010107:46	1	78.24	78.24
30:05:010107:47	1	78.24	78.24
30:05:010107:48	1	78.24	78.24
30:05:010107:49	1	78.24	78.24
30:05:010107:5	837	229.82	192359.34
30:05:010107:50	1	78.24	78.24
30:05:010107:51	16	78.24	1251.84
30:05:010107:52	650	211.14	137241
30:05:010107:53	41	235.91	9672.31
30:05:010107:54	1000	221.39	221390
30:05:010107:55	734	235.91	173157.94
30:05:010107:56	813	231.23	187989.99
30:05:010107:57	700	235.91	165137
30:05:010107:6	667	235.91	157351.97
30:05:010107:60	400	235.91	94364
30:05:010107:61	400	235.91	94364
30:05:010107:62	400	235.91	94364
30:05:010107:64	400	235.91	94364
30:05:010107:65	400	235.91	94364
30:05:010107:66	400	235.91	94364
30:05:010107:67	900	226.34	203706

30:05:010107:7	846.1	229.3	194010.73
30:05:010107:8	703	235.91	165844.73
30:05:010107:9	684.8	235.91	161551.17
30:05:010108:1	849	229.13	194531.37
30:05:010108:10	622	211.14	131329.08
30:05:010108:11	428	95.63	40929.64
30:05:010108:13	883	227.25	200661.75
30:05:010108:14	519	235.91	122437.29
30:05:010108:15	855	228.79	195615.45
30:05:010108:16	924	91.25	84315
30:05:010108:162	747	235.37	175821.39
30:05:010108:17	737	235.91	173865.67
30:05:010108:19	760	234.52	178235.2
30:05:010108:2	477	235.91	112529.07
30:05:010108:21	129.48	235.91	30545.63
30:05:010108:23	21	235.91	4954.11
30:05:010108:24	16	235.91	3774.56
30:05:010108:26	16	235.91	3774.56
30:05:010108:27	19	235.91	4482.29
30:05:010108:29	608.7	235.91	143598.42
30:05:010108:3	1069.83	218.27	233511.79
30:05:010108:30	780	233.25	181935
30:05:010108:31	481	235.91	113472.71
30:05:010108:32	400	211.14	84456
30:05:010108:33	642	235.91	151454.22
30:05:010108:34	484	235.91	114180.44
30:05:010108:35	674	211.14	142308.36
30:05:010108:36	385	235.91	90825.35
30:05:010108:37	385	211.14	81288.9
30:05:010108:39	317	211.14	66931.38
30:05:010108:40	24	122.6	2942.4
30:05:010108:41	24	122.6	2942.4
30:05:010108:42	30	122.6	3678
30:05:010108:43	448	235.91	105687.68
30:05:010108:44	400	235.91	94364
30:05:010108:48	268	235.91	63223.88
30:05:010108:5	909.98	225.82	205491.68
30:05:010108:6	276	235.91	65111.16
30:05:010108:7	508	235.91	119842.28
30:05:010108:9	855.94	228.74	195787.72
30:05:010109:1	69.85	487.46	34049.08
30:05:010109:10	35	122.6	4291
30:05:010109:100	26	122.6	3187.6
30:05:010109:101	26	122.6	3187.6
30:05:010109:102	1	78.24	78.24
30:05:010109:103	1	78.24	78.24
30:05:010109:104	1	78.24	78.24
30:05:010109:105	1	78.24	78.24
30:05:010109:106	1	78.24	78.24
30:05:010109:107	1	78.24	78.24

30:05:010109:108	1	78.24	78.24
30:05:010109:109	1	78.24	78.24
30:05:010109:11	507	487.46	247142.22
30:05:010109:110	1	78.24	78.24
30:05:010109:111	1	78.24	78.24
30:05:010109:112	1	78.24	78.24
30:05:010109:113	1	78.24	78.24
30:05:010109:114	1	78.24	78.24
30:05:010109:115	1	78.24	78.24
30:05:010109:116	1	78.24	78.24
30:05:010109:117	1	78.24	78.24
30:05:010109:118	1	78.24	78.24
30:05:010109:119	1	78.24	78.24
30:05:010109:12	6381.5	127.1	811088.65
30:05:010109:120	1	78.24	78.24
30:05:010109:121	1	78.24	78.24
30:05:010109:122	1	78.24	78.24
30:05:010109:123	1	78.24	78.24
30:05:010109:124	1	78.24	78.24
30:05:010109:125	1	78.24	78.24
30:05:010109:126	1	78.24	78.24
30:05:010109:127	1	78.24	78.24
30:05:010109:128	1	78.24	78.24
30:05:010109:129	1	78.24	78.24
30:05:010109:13	21.6	122.6	2648.16
30:05:010109:130	1	78.24	78.24
30:05:010109:131	1	78.24	78.24
30:05:010109:132	1	78.24	78.24
30:05:010109:133	1	78.24	78.24
30:05:010109:134	1	78.24	78.24
30:05:010109:135	1	78.24	78.24
30:05:010109:136	1	78.24	78.24
30:05:010109:137	1	78.24	78.24
30:05:010109:138	1	78.24	78.24
30:05:010109:139	1	78.24	78.24
30:05:010109:14	26	122.6	3187.6
30:05:010109:140	1	78.24	78.24
30:05:010109:141	1	78.24	78.24
30:05:010109:142	1	78.24	78.24
30:05:010109:143	1	78.24	78.24
30:05:010109:144	1	78.24	78.24
30:05:010109:145	1	78.24	78.24
30:05:010109:146	1	78.24	78.24
30:05:010109:147	1	78.24	78.24
30:05:010109:148	1	78.24	78.24
30:05:010109:149	1	78.24	78.24
30:05:010109:15	30	122.6	3678
30:05:010109:150	1	78.24	78.24
30:05:010109:151	1	78.24	78.24
30:05:010109:152	1	78.24	78.24

30:05:010109:153	1	78.24	78.24
30:05:010109:154	1	78.24	78.24
30:05:010109:155	1	78.24	78.24
30:05:010109:156	1	78.24	78.24
30:05:010109:157	1	78.24	78.24
30:05:010109:158	1	78.24	78.24
30:05:010109:159	1	78.24	78.24
30:05:010109:16	4	78.24	312.96
30:05:010109:160	1	78.24	78.24
30:05:010109:161	1	78.24	78.24
30:05:010109:162	1	78.24	78.24
30:05:010109:163	1	78.24	78.24
30:05:010109:164	1	78.24	78.24
30:05:010109:165	1	78.24	78.24
30:05:010109:166	1	78.24	78.24
30:05:010109:167	1	78.24	78.24
30:05:010109:168	1	78.24	78.24
30:05:010109:169	1	78.24	78.24
30:05:010109:17	26	122.6	3187.6
30:05:010109:170	1	78.24	78.24
30:05:010109:171	1	78.24	78.24
30:05:010109:172	1	78.24	78.24
30:05:010109:173	1	78.24	78.24
30:05:010109:174	1	78.24	78.24
30:05:010109:175	1	78.24	78.24
30:05:010109:176	1	78.24	78.24
30:05:010109:177	1	78.24	78.24
30:05:010109:178	1	78.24	78.24
30:05:010109:179	1	78.24	78.24
30:05:010109:18	28	122.6	3432.8
30:05:010109:180	1	78.24	78.24
30:05:010109:181	1	78.24	78.24
30:05:010109:182	1	78.24	78.24
30:05:010109:183	1	78.24	78.24
30:05:010109:184	1	78.24	78.24
30:05:010109:185	1	78.24	78.24
30:05:010109:186	1	78.24	78.24
30:05:010109:187	1	78.24	78.24
30:05:010109:188	1	78.24	78.24
30:05:010109:189	1	78.24	78.24
30:05:010109:19	36	122.6	4413.6
30:05:010109:190	1	78.24	78.24
30:05:010109:191	1	78.24	78.24
30:05:010109:192	1	78.24	78.24
30:05:010109:193	1	78.24	78.24
30:05:010109:194	1	78.24	78.24
30:05:010109:195	1	78.24	78.24
30:05:010109:196	1	78.24	78.24
30:05:010109:197	1	78.24	78.24
30:05:010109:198	1	78.24	78.24

30:05:010109:199	1	78.24	78.24
30:05:010109:2	7464.8	122.99	918095.75
30:05:010109:20	24	122.6	2942.4
30:05:010109:200	1	78.24	78.24
30:05:010109:201	1	78.24	78.24
30:05:010109:202	1	78.24	78.24
30:05:010109:203	1	78.24	78.24
30:05:010109:204	1	78.24	78.24
30:05:010109:205	1	78.24	78.24
30:05:010109:206	1	78.24	78.24
30:05:010109:207	1	78.24	78.24
30:05:010109:208	1	78.24	78.24
30:05:010109:209	1	78.24	78.24
30:05:010109:21	31	122.6	3800.6
30:05:010109:210	1	78.24	78.24
30:05:010109:211	1	78.24	78.24
30:05:010109:212	1	78.24	78.24
30:05:010109:213	1	78.24	78.24
30:05:010109:214	1	78.24	78.24
30:05:010109:215	34	78.24	2660.16
30:05:010109:216	45	78.24	3520.8
30:05:010109:217	3	78.24	234.72
30:05:010109:218	3	78.24	234.72
30:05:010109:219	6	78.24	469.44
30:05:010109:220	12	78.24	938.88
30:05:010109:221	100	487.46	48746
30:05:010109:222	26	122.6	3187.6
30:05:010109:223	1140	215.38	245533.2
30:05:010109:225	1200	213.07	255684
30:05:010109:226	31	122.6	3800.6
30:05:010109:227	30	122.6	3678
30:05:010109:228	28	122.6	3432.8
30:05:010109:229	600	235.91	141546
30:05:010109:230	13	78.24	1017.12
30:05:010109:231	1200	213.07	255684
30:05:010109:232	38	122.6	4658.8
30:05:010109:233	30	122.6	3678
30:05:010109:234	12	122.6	1471.2
30:05:010109:235	29	122.6	3555.4
30:05:010109:236	536	420	225120
30:05:010109:237	456	420	191520
30:05:010109:238	456	420	191520
30:05:010109:239	832	409.68	340853.76
30:05:010109:240	832	409.68	340853.76
30:05:010109:241	754	418.24	315352.96
30:05:010109:242	978	396	387288
30:05:010109:243	290	420	121800
30:05:010109:244	290	420	121800
30:05:010109:245	754	418.24	315352.96
30:05:010109:246	832	409.68	340853.76

30:05:010109:247	312	420	131040
30:05:010109:248	513	420	215460
30:05:010109:249	513	420	215460
30:05:010109:250	1200	213.07	255684
30:05:010109:251	1200	213.07	255684
30:05:010109:252	1200	213.07	255684
30:05:010109:254	24	122.6	2942.4
30:05:010109:255	536	420	225120
30:05:010109:256	37	122.6	4536.2
30:05:010109:257	20	122.6	2452
30:05:010109:258	24	122.6	2942.4
30:05:010109:259	1000	221.39	221390
30:05:010109:260	24	122.6	2942.4
30:05:010109:261	832	409.68	340853.76
30:05:010109:262	561	96.04	53878.44
30:05:010109:265	513	420	215460
30:05:010109:266	1200	213.07	255684
30:05:010109:268	27	122.6	3310.2
30:05:010109:269	30	122.6	3678
30:05:010109:270	24	122.6	2942.4
30:05:010109:271	24	122.6	2942.4
30:05:010109:272	30	122.6	3678
30:05:010109:273	24	122.6	2942.4
30:05:010109:274	24	122.6	2942.4
30:05:010109:275	24	122.6	2942.4
30:05:010109:276	30	122.6	3678
30:05:010109:277	500	487.46	243730
30:05:010109:278	24	122.6	2942.4
30:05:010109:279	26	122.6	3187.6
30:05:010109:280	24	122.6	2942.4
30:05:010109:281	526	487.46	256403.96
30:05:010109:283	16500	84.52	1394580
30:05:010109:284	24	122.6	2942.4
30:05:010109:285	6275	150.54	944638.5
30:05:010109:286	24	122.6	2942.4
30:05:010109:287	24	122.6	2942.4
30:05:010109:288	30	122.6	3678
30:05:010109:289	24	122.6	2942.4
30:05:010109:290	24	122.6	2942.4
30:05:010109:291	24	122.6	2942.4
30:05:010109:292	30	122.6	3678
30:05:010109:293	30	122.6	3678
30:05:010109:294	1200	213.07	255684
30:05:010109:295	23.3	122.6	2856.58
30:05:010109:296	30	122.6	3678
30:05:010109:297	36	122.6	4413.6
30:05:010109:298	20	122.6	2452
30:05:010109:3	8585.5	291.25	2500526.88
30:05:010109:301	25.8	122.6	3163.08
30:05:010109:302	30.6	122.6	3751.56

30:05:010109:303	30.6	122.6	3751.56
30:05:010109:304	24	122.6	2942.4
30:05:010109:305	23	122.6	2819.8
30:05:010109:307	24	122.6	2942.4
30:05:010109:308	24	122.6	2942.4
30:05:010109:309	24	122.6	2942.4
30:05:010109:310	24	122.6	2942.4
30:05:010109:311	24	122.6	2942.4
30:05:010109:312	18	122.6	2206.8
30:05:010109:313	24	122.6	2942.4
30:05:010109:314	24	122.6	2942.4
30:05:010109:315	30	122.6	3678
30:05:010109:316	30	122.6	3678
30:05:010109:317	100	487.46	48746
30:05:010109:318	24	122.6	2942.4
30:05:010109:319	25	122.6	3065
30:05:010109:350	24	122.6	2942.4
30:05:010109:351	1776	166.27	295295.52
30:05:010109:352	30	122.6	3678
30:05:010109:353	24	122.6	2942.4
30:05:010109:354	322	487.46	156962.12
30:05:010109:355	24	122.6	2942.4
30:05:010109:356	30	122.6	3678
30:05:010109:357	24	122.6	2942.4
30:05:010109:358	24	122.6	2942.4
30:05:010109:359	24	122.6	2942.4
30:05:010109:393	24	122.6	2942.4
30:05:010109:394	1000	457.46	457460
30:05:010109:395	32	122.6	3923.2
30:05:010109:399	600	235.91	141546
30:05:010109:4	700	95.63	66941
30:05:010109:402	64	78.24	5007.36
30:05:010109:403	16	96.04	1536.64
30:05:010109:405	56	122.6	6865.6
30:05:010109:406	26	122.6	3187.6
30:05:010109:408	24	122.6	2942.4
30:05:010109:409	24	122.6	2942.4
30:05:010109:410	24	122.6	2942.4
30:05:010109:412	24	122.6	2942.4
30:05:010109:413	24	122.6	2942.4
30:05:010109:415	24	122.6	2942.4
30:05:010109:417	26	122.6	3187.6
30:05:010109:418	24	122.6	2942.4
30:05:010109:423	26	122.6	3187.6
30:05:010109:424	24	122.6	2942.4
30:05:010109:425	250	89.58	22395
30:05:010109:428	750	235.18	176385
30:05:010109:429	24	122.6	2942.4
30:05:010109:430	600	235.91	141546
30:05:010109:432	24	122.6	2942.4

30:05:010109:433	19.5	122.6	2390.7
30:05:010109:434	1200	213.07	255684
30:05:010109:435	800	479.4	383520
30:05:010109:436	200	235.91	47182
30:05:010109:437	24	122.6	2942.4
30:05:010109:438	24	122.6	2942.4
30:05:010109:440	600	487.46	292476
30:05:010109:443	22	122.6	2697.2
30:05:010109:444	33	122.6	4045.8
30:05:010109:445	400	199.88	79952
30:05:010109:446	800	232.01	185608
30:05:010109:495	28	122.6	3432.8
30:05:010109:496	761	234.46	178424.06
30:05:010109:497	7237	110.79	801787.23
30:05:010109:498	25	122.6	3065
30:05:010109:503	626	420	262920
30:05:010109:504	593	190.12	112741.16
30:05:010109:508	476	487.46	232030.96
30:05:010109:509	1778	405.38	720765.64
30:05:010109:51	54	78.24	4224.96
30:05:010109:510	1372	428.06	587298.32
30:05:010109:511	79	78.24	6180.96
30:05:010109:513	877	470.24	412400.48
30:05:010109:514	300	487.46	146238
30:05:010109:52	653	235.91	154049.23
30:05:010109:54	2031	161.65	328311.15
30:05:010109:56	170	487.46	82868.2
30:05:010109:58	1200	213.07	255684
30:05:010109:59	1200	213.07	255684
30:05:010109:60	1200	213.07	255684
30:05:010109:61	1200	213.07	255684
30:05:010109:628	922	96.04	88548.88
30:05:010109:629	300	487.46	146238
30:05:010109:63	1200	213.07	255684
30:05:010109:631	24	122.6	2942.4
30:05:010109:632	30	122.6	3678
30:05:010109:633	8725	250.1	2182122.5
30:05:010109:637	864	228.29	197242.56
30:05:010109:638	27	122.6	3310.2
30:05:010109:639	4832	96.04	464065.28
30:05:010109:64	1200	213.07	255684
30:05:010109:640	450	235.91	106159.5
30:05:010109:641	23.4	122.6	2868.84
30:05:010109:643	490	235.91	115595.9
30:05:010109:645	689	235.91	162541.99
30:05:010109:646	93	487.46	45333.78
30:05:010109:648	329	78.24	25740.96
30:05:010109:65	1200	213.07	255684
30:05:010109:66	1521	171.77	261262.17
30:05:010109:67	967	222.95	215592.65

30:05:010109:68	24	122.6	2942.4
30:05:010109:69	24	122.6	2942.4
30:05:010109:7	24	122.6	2942.4
30:05:010109:72	19	122.6	2329.4
30:05:010109:74	222	487.46	108216.12
30:05:010109:8	25	122.6	3065
30:05:010109:80	24	122.6	2942.4
30:05:010109:85	26	122.6	3187.6
30:05:010109:86	28	122.6	3432.8
30:05:010109:87	26	122.6	3187.6
30:05:010109:88	28	122.6	3432.8
30:05:010109:9	708	235.91	167024.28
30:05:010109:90	24	122.6	2942.4
30:05:010109:92	24	122.6	2942.4
30:05:010109:94	30	122.6	3678
30:05:010109:96	24	122.6	2942.4
30:05:010109:97	26	122.6	3187.6
30:05:010109:98	26	122.6	3187.6
30:05:010109:99	26	122.6	3187.6
30:05:010110:1	815.46	231.08	188436.5
30:05:010110:186	1011	220.88	223309.68
30:05:010110:187	1140	215.38	245533.2
30:05:010110:188	760	234.52	178235.2
30:05:010110:2	575.63	235.91	135796.87
30:05:010110:22	618.4	235.91	145886.74
30:05:010110:29	764	94.96	72549.44
30:05:010110:3	655	95.63	62637.65
30:05:010110:30	812	231.29	187807.48
30:05:010110:31	678	235.91	159946.98
30:05:010110:32	672	235.91	158531.52
30:05:010110:34	902	226.24	204068.48
30:05:010110:35	1498	182.02	272665.96
30:05:010110:36	608	235.91	143433.28
30:05:010110:37	820	206.58	169395.6
30:05:010110:39	750	235.18	176385
30:05:010110:4	647	95.63	61872.61
30:05:010110:5	770	233.88	180087.6
30:05:010110:51	460	235.91	108518.6
30:05:010110:53	626	211.14	132173.64
30:05:010110:55	81	235.91	19108.71
30:05:010110:57	690	235.91	162777.9
30:05:010110:59	606	235.91	142961.46
30:05:010110:6	1137	215.5	245023.5
30:05:010110:60	816	231.05	188536.8
30:05:010110:63	721	211.14	152231.94
30:05:010110:64	778	94.6	73598.8
30:05:010110:65	724	235.91	170798.84
30:05:010110:66	810	231.41	187442.1
30:05:010110:67	421	235.91	99318.11
30:05:010110:68	500	235.91	117955

30:05:010110:69	777	233.44	181382.88
30:05:010110:7	712	95.63	68088.56
30:05:010110:72	951	223.74	212776.74
30:05:010110:74	673	235.91	158767.43
30:05:010111:1	821	230.75	189445.75
30:05:010111:17	978	222.43	217536.54
30:05:010111:19	798	94.1	75091.8
30:05:010111:196	911	225.77	205676.47
30:05:010111:198	791	232.56	183954.96
30:05:010111:20	890	203.06	180723.4
30:05:010111:22	1037	219.71	227839.27
30:05:010111:23	748	95.39	71351.72
30:05:010111:24	554	211.14	116971.56
30:05:010111:26	1	78.24	78.24
30:05:010111:27	1	78.24	78.24
30:05:010111:28	1	78.24	78.24
30:05:010111:29	1	78.24	78.24
30:05:010111:3	718.23	235.91	169437.64
30:05:010111:30	1	78.24	78.24
30:05:010111:31	1	78.24	78.24
30:05:010111:32	1	78.24	78.24
30:05:010111:33	1	78.24	78.24
30:05:010111:34	1	78.24	78.24
30:05:010111:35	1	78.24	78.24
30:05:010111:36	1	78.24	78.24
30:05:010111:37	1	78.24	78.24
30:05:010111:38	1	78.24	78.24
30:05:010111:39	1	78.24	78.24
30:05:010111:4	941	224.23	211000.43
30:05:010111:40	1	78.24	78.24
30:05:010111:41	1	78.24	78.24
30:05:010111:42	1	78.24	78.24
30:05:010111:43	1	78.24	78.24
30:05:010111:44	1	78.24	78.24
30:05:010111:45	1	78.24	78.24
30:05:010111:46	1	78.24	78.24
30:05:010111:47	1	78.24	78.24
30:05:010111:48	1	78.24	78.24
30:05:010111:49	1	78.24	78.24
30:05:010111:50	1	78.24	78.24
30:05:010111:51	1	78.24	78.24
30:05:010111:52	1	78.24	78.24
30:05:010111:53	1	78.24	78.24
30:05:010111:54	1	78.24	78.24
30:05:010111:55	1	78.24	78.24
30:05:010111:56	1	78.24	78.24
30:05:010111:57	1	78.24	78.24
30:05:010111:58	1	78.24	78.24
30:05:010111:59	1	78.24	78.24
30:05:010111:6	809	231.47	187259.23

30:05:010111:60	1	78.24	78.24
30:05:010111:61	1	78.24	78.24
30:05:010111:62	1	78.24	78.24
30:05:010111:63	1	78.24	78.24
30:05:010111:64	1	78.24	78.24
30:05:010111:65	1	78.24	78.24
30:05:010111:66	1	78.24	78.24
30:05:010111:67	1	78.24	78.24
30:05:010111:68	1	78.24	78.24
30:05:010111:69	1	78.24	78.24
30:05:010111:70	1	78.24	78.24
30:05:010111:71	1	78.24	78.24
30:05:010111:72	1	78.24	78.24
30:05:010111:73	1	78.24	78.24
30:05:010111:74	1	78.24	78.24
30:05:010111:75	1	78.24	78.24
30:05:010111:76	1	78.24	78.24
30:05:010111:78	859	204.57	175725.63
30:05:010111:79	848	229.19	194353.12
30:05:010111:80	450	235.91	106159.5
30:05:010111:81	839	229.7	192718.3
30:05:010112:1	606.48	235.91	143074.7
30:05:010112:10	824	230.57	189989.68
30:05:010112:11	778	94.6	73598.8
30:05:010112:12	657	235.91	154992.87
30:05:010112:13	594	235.91	140130.54
30:05:010112:14	639	235.91	150746.49
30:05:010112:15	629	235.91	148387.39
30:05:010112:17	93	235.91	21939.63
30:05:010112:18	49	235.91	11559.59
30:05:010112:2	747.45	235.34	175904.88
30:05:010112:20	873	227.79	198860.67
30:05:010112:21	768	234.01	179719.68
30:05:010112:22	802.31	231.87	186031.62
30:05:010112:23	1	78.24	78.24
30:05:010112:24	1	78.24	78.24
30:05:010112:25	1	78.24	78.24
30:05:010112:26	1	78.24	78.24
30:05:010112:27	1	78.24	78.24
30:05:010112:28	1	78.24	78.24
30:05:010112:29	1	78.24	78.24
30:05:010112:3	693.18	235.91	163528.09
30:05:010112:30	1	78.24	78.24
30:05:010112:31	1	78.24	78.24
30:05:010112:32	1	78.24	78.24
30:05:010112:33	1	78.24	78.24
30:05:010112:34	1	78.24	78.24
30:05:010112:35	1	78.24	78.24
30:05:010112:36	1	78.24	78.24
30:05:010112:37	1	78.24	78.24

30:05:010112:38	1	78.24	78.24
30:05:010112:39	1	78.24	78.24
30:05:010112:4	781.68	233.14	182240.88
30:05:010112:40	1	78.24	78.24
30:05:010112:41	1	78.24	78.24
30:05:010112:42	1	78.24	78.24
30:05:010112:43	1	78.24	78.24
30:05:010112:44	1	78.24	78.24
30:05:010112:45	1	78.24	78.24
30:05:010112:46	1	78.24	78.24
30:05:010112:47	1	78.24	78.24
30:05:010112:48	1	78.24	78.24
30:05:010112:49	1	78.24	78.24
30:05:010112:5	723	235.91	170562.93
30:05:010112:50	1	78.24	78.24
30:05:010112:51	1	78.24	78.24
30:05:010112:52	1	78.24	78.24
30:05:010112:53	1	78.24	78.24
30:05:010112:54	1	78.24	78.24
30:05:010112:55	1	78.24	78.24
30:05:010112:56	1	78.24	78.24
30:05:010112:57	1	78.24	78.24
30:05:010112:58	1	78.24	78.24
30:05:010112:59	1	78.24	78.24
30:05:010112:6	724	235.91	170798.84
30:05:010112:60	1	78.24	78.24
30:05:010112:61	1	78.24	78.24
30:05:010112:62	1	78.24	78.24
30:05:010112:63	1	78.24	78.24
30:05:010112:64	1	78.24	78.24
30:05:010112:65	1	78.24	78.24
30:05:010112:66	1	78.24	78.24
30:05:010112:67	42	78.24	3286.08
30:05:010112:68	3	78.24	234.72
30:05:010112:69	826.12	230.45	190379.35
30:05:010112:7	565.91	95.63	54117.97
30:05:010112:70	877.51	227.55	199677.4
30:05:010112:71	1001.58	221.32	221669.69
30:05:010112:72	542.2	235.91	127910.4
30:05:010112:73	762	209.79	159859.98
30:05:010112:74	532	235.91	125504.12
30:05:010112:75	1200	213.07	255684
30:05:010112:76	506	235.91	119370.46
30:05:010112:77	1200	213.07	255684
30:05:010112:78	1200	480.52	576624
30:05:010112:79	1200	213.07	255684
30:05:010112:8	608	235.91	143433.28
30:05:010112:80	1200	213.07	255684
30:05:010112:81	1200	213.07	255684
30:05:010112:83	1200	213.07	255684

30:05:010112:9	651	235.91	153577.41
30:05:010112:91	582	235.91	137299.62
30:05:010113:1	534	235.91	125975.94
30:05:010113:10	546	235.91	128806.86
30:05:010113:102	400	235.91	94364
30:05:010113:103	400	235.91	94364
30:05:010113:104	400	235.91	94364
30:05:010113:105	732	235.91	172686.12
30:05:010113:106	914	225.61	206207.54
30:05:010113:11	879	227.47	199946.13
30:05:010113:12	794	232.38	184509.72
30:05:010113:2	582	235.91	137299.62
30:05:010113:20	881	227.36	200304.16
30:05:010113:21	665.9	235.91	157092.47
30:05:010113:3	691	235.91	163013.81
30:05:010113:36	353.09	235.91	83297.46
30:05:010113:38	851	229.02	194896.02
30:05:010113:4	790	232.62	183769.8
30:05:010113:42	560	235.91	132109.6
30:05:010113:43	605	235.91	142725.55
30:05:010113:46	574.53	235.91	135537.37
30:05:010113:49	815	231.11	188354.65
30:05:010113:5	677	235.91	159711.07
30:05:010113:6	830.63	230.19	191202.72
30:05:010113:66	705	235.91	166316.55
30:05:010113:7	563	235.91	132817.33
30:05:010113:8	690	95.63	65984.7
30:05:010113:81	77	235.91	18165.07
30:05:010113:83	54	235.91	12739.14
30:05:010113:85	19	235.91	4482.29
30:05:010113:86	752	210.37	158198.24
30:05:010113:88	760	234.52	178235.2
30:05:010113:89	1200	213.07	255684
30:05:010113:90	153	235.91	36094.23
30:05:010113:91	1200	213.07	255684
30:05:010113:92	1200	213.07	255684
30:05:010113:93	650	211.14	137241
30:05:010113:94	50	487.46	24373
30:05:010113:97	400	235.91	94364
30:05:010113:98	400	235.91	94364
30:05:010113:99	400	235.91	94364
30:05:010114:1	813.28	231.21	188038.47
30:05:010114:10	726	235.91	171270.66
30:05:010114:100	400	235.91	94364
30:05:010114:101	400	235.91	94364
30:05:010114:102	451	235.91	106395.41
30:05:010114:103	800	232.01	185608
30:05:010114:104	800	232.01	185608
30:05:010114:105	800	232.01	185608
30:05:010114:106	800	232.01	185608

30:05:010114:107	800	232.01	185608
30:05:010114:108	800	232.01	185608
30:05:010114:109	948	228.87	216968.76
30:05:010114:11	921.9	225.2	207611.88
30:05:010114:110	1200	213.07	255684
30:05:010114:12	911	225.77	205676.47
30:05:010114:13	987	222	219114
30:05:010114:15	940	224.28	210823.2
30:05:010114:16	680	235.91	160418.8
30:05:010114:17	650	95.63	62159.5
30:05:010114:18	841	229.59	193085.19
30:05:010114:2	784	233	182672
30:05:010114:20	300	487.46	146238
30:05:010114:22	822	230.69	189627.18
30:05:010114:221	400	235.91	94364
30:05:010114:222	400	235.91	94364
30:05:010114:223	400	235.91	94364
30:05:010114:224	745	235.51	175454.95
30:05:010114:225	1095	217.21	237844.95
30:05:010114:23	955	223.54	213480.7
30:05:010114:24	745	235.51	175454.95
30:05:010114:25	918	201.74	185197.32
30:05:010114:26	816	93.66	76426.56
30:05:010114:27	1	78.24	78.24
30:05:010114:28	1	78.24	78.24
30:05:010114:29	1	78.24	78.24
30:05:010114:30	1	78.24	78.24
30:05:010114:31	1	78.24	78.24
30:05:010114:32	1	78.24	78.24
30:05:010114:33	1	78.24	78.24
30:05:010114:34	1	78.24	78.24
30:05:010114:35	1	78.24	78.24
30:05:010114:36	1	78.24	78.24
30:05:010114:37	1	78.24	78.24
30:05:010114:38	1	78.24	78.24
30:05:010114:39	1	78.24	78.24
30:05:010114:4	1171	214.17	250793.07
30:05:010114:40	1	78.24	78.24
30:05:010114:41	1	78.24	78.24
30:05:010114:42	1	78.24	78.24
30:05:010114:43	1	78.24	78.24
30:05:010114:44	1	78.24	78.24
30:05:010114:45	1	78.24	78.24
30:05:010114:46	1	78.24	78.24
30:05:010114:47	1	78.24	78.24
30:05:010114:48	1	78.24	78.24
30:05:010114:49	1	78.24	78.24
30:05:010114:5	711	235.91	167732.01
30:05:010114:50	1	78.24	78.24
30:05:010114:51	1	78.24	78.24

30:05:010114:52	1	78.24	78.24
30:05:010114:53	1	78.24	78.24
30:05:010114:54	1	78.24	78.24
30:05:010114:55	1	78.24	78.24
30:05:010114:56	1	78.24	78.24
30:05:010114:57	1	78.24	78.24
30:05:010114:58	1	78.24	78.24
30:05:010114:59	1	78.24	78.24
30:05:010114:6	746	235.44	175638.24
30:05:010114:60	1	78.24	78.24
30:05:010114:61	1	78.24	78.24
30:05:010114:62	1	78.24	78.24
30:05:010114:63	1	78.24	78.24
30:05:010114:64	1	78.24	78.24
30:05:010114:65	1	78.24	78.24
30:05:010114:66	1	78.24	78.24
30:05:010114:67	3	78.24	234.72
30:05:010114:68	3	78.24	234.72
30:05:010114:69	601	235.91	141781.91
30:05:010114:7	866.8	228.14	197751.75
30:05:010114:71	783	233.06	182485.98
30:05:010114:72	1200	213.07	255684
30:05:010114:73	700	235.91	165137
30:05:010114:74	700	235.91	165137
30:05:010114:8	822	230.69	189627.18
30:05:010114:81	400	235.91	94364
30:05:010114:82	400	235.91	94364
30:05:010114:83	400	235.91	94364
30:05:010114:84	400	235.91	94364
30:05:010114:85	400	235.91	94364
30:05:010114:86	400	235.91	94364
30:05:010114:87	400	235.91	94364
30:05:010114:88	400	235.91	94364
30:05:010114:89	400	235.91	94364
30:05:010114:90	400	235.91	94364
30:05:010114:91	400	235.91	94364
30:05:010114:92	400	235.91	94364
30:05:010114:97	400	487.46	194984
30:05:010114:99	400	235.91	94364
30:05:010115:1	600	95.63	57378
30:05:010115:10	600	95.63	57378
30:05:010115:11	829	93.35	77387.15
30:05:010115:12	600	95.63	57378
30:05:010115:13	600	95.63	57378
30:05:010115:133	600	95.63	57378
30:05:010115:134	600	95.63	57378
30:05:010115:135	650	95.63	62159.5
30:05:010115:136	969	90.34	87539.46
30:05:010115:137	640	95.63	61203.2
30:05:010115:14	600	95.63	57378

30:05:010115:15	603	106.85	64430.55
30:05:010115:16	626	95.63	59864.38
30:05:010115:17	630	95.63	60246.9
30:05:010115:18	605	95.63	57856.15
30:05:010115:19	600	95.63	57378
30:05:010115:2	600	95.63	57378
30:05:010115:20	600	106.85	64110
30:05:010115:24	600	95.63	57378
30:05:010115:248	600	42.77	25662
30:05:010115:249	600	106.85	64110
30:05:010115:25	600	106.85	64110
30:05:010115:26	603	95.63	57664.89
30:05:010115:27	600	95.63	57378
30:05:010115:3	618.4	95.63	59137.59
30:05:010115:4	597.83	95.63	57170.48
30:05:010115:5	600	95.63	57378
30:05:010115:55	600	95.63	57378
30:05:010115:56	600	106.85	64110
30:05:010115:57	600	106.85	64110
30:05:010115:58	600	106.85	64110
30:05:010115:59	150000	35.01	5251500
30:05:010115:6	668	95.63	63880.84
30:05:010115:60	600	95.63	57378
30:05:010115:61	600	106.85	64110
30:05:010115:7	600	95.63	57378
30:05:010115:8	555	106.85	59301.75
30:05:010115:9	627	95.63	59960.01
30:05:010116:1	1223	212.22	259545.06
30:05:010116:100	3300	145.98	481734
30:05:010116:102	324	235.91	76434.84
30:05:010116:103	1	78.24	78.24
30:05:010116:104	1	78.24	78.24
30:05:010116:105	1	78.24	78.24
30:05:010116:106	1	78.24	78.24
30:05:010116:107	1	78.24	78.24
30:05:010116:108	1	78.24	78.24
30:05:010116:109	1	78.24	78.24
30:05:010116:11	2553.5	96.04	245238.14
30:05:010116:110	1	78.24	78.24
30:05:010116:111	1	78.24	78.24
30:05:010116:112	1	78.24	78.24
30:05:010116:113	1	78.24	78.24
30:05:010116:114	1	78.24	78.24
30:05:010116:115	1	78.24	78.24
30:05:010116:116	1	78.24	78.24
30:05:010116:117	1	78.24	78.24
30:05:010116:118	1	76.7	76.7
30:05:010116:119	1	76.7	76.7
30:05:010116:12	982	222.23	218229.86
30:05:010116:120	1	76.7	76.7

30:05:010116:121	1	76.7	76.7
30:05:010116:122	1	76.7	76.7
30:05:010116:123	1	76.7	76.7
30:05:010116:124	1	76.7	76.7
30:05:010116:125	1	76.7	76.7
30:05:010116:126	1	76.7	76.7
30:05:010116:127	1	76.7	76.7
30:05:010116:128	1	76.7	76.7
30:05:010116:129	1	76.7	76.7
30:05:010116:13	1614	200.21	323138.94
30:05:010116:130	1	76.7	76.7
30:05:010116:131	1	76.7	76.7
30:05:010116:132	1	76.7	76.7
30:05:010116:133	1	76.7	76.7
30:05:010116:134	1	76.7	76.7
30:05:010116:135	1	76.7	76.7
30:05:010116:136	1	76.7	76.7
30:05:010116:137	1	76.7	76.7
30:05:010116:138	1	76.7	76.7
30:05:010116:139	1	76.7	76.7
30:05:010116:14	1200	213.07	255684
30:05:010116:140	1	76.7	76.7
30:05:010116:141	1	76.7	76.7
30:05:010116:142	1	76.7	76.7
30:05:010116:143	1	76.7	76.7
30:05:010116:144	1	76.7	76.7
30:05:010116:145	1	76.7	76.7
30:05:010116:146	1	78.24	78.24
30:05:010116:147	1	78.24	78.24
30:05:010116:148	1	78.24	78.24
30:05:010116:149	1	78.24	78.24
30:05:010116:15	792	232.5	184140
30:05:010116:150	1	78.24	78.24
30:05:010116:151	1	78.24	78.24
30:05:010116:152	1	78.24	78.24
30:05:010116:153	1	78.24	78.24
30:05:010116:154	1	78.24	78.24
30:05:010116:155	1	78.24	78.24
30:05:010116:156	1	78.24	78.24
30:05:010116:157	1	78.24	78.24
30:05:010116:158	1	78.24	78.24
30:05:010116:159	1	78.24	78.24
30:05:010116:16	850	92.86	78931
30:05:010116:160	1	78.24	78.24
30:05:010116:161	1	78.24	78.24
30:05:010116:162	1	78.24	78.24
30:05:010116:163	1	78.24	78.24
30:05:010116:164	1	78.24	78.24
30:05:010116:165	1	78.24	78.24
30:05:010116:166	1	78.24	78.24

30:05:010116:167	1	78.24	78.24
30:05:010116:168	1	78.24	78.24
30:05:010116:169	1	78.24	78.24
30:05:010116:17	762	95.02	72405.24
30:05:010116:170	1	78.24	78.24
30:05:010116:171	1	78.24	78.24
30:05:010116:172	1	78.24	78.24
30:05:010116:173	1	78.24	78.24
30:05:010116:174	1	78.24	78.24
30:05:010116:175	1	78.24	78.24
30:05:010116:176	1	78.24	78.24
30:05:010116:177	1	78.24	78.24
30:05:010116:178	1	78.24	78.24
30:05:010116:179	1	78.24	78.24
30:05:010116:18	980	198.99	195010.2
30:05:010116:180	1	78.24	78.24
30:05:010116:181	1	78.24	78.24
30:05:010116:182	1	78.24	78.24
30:05:010116:183	1	78.24	78.24
30:05:010116:184	1	78.24	78.24
30:05:010116:185	1	78.24	78.24
30:05:010116:186	1	78.24	78.24
30:05:010116:187	1	78.24	78.24
30:05:010116:188	1	78.24	78.24
30:05:010116:189	1	78.24	78.24
30:05:010116:19	1200	86.37	103644
30:05:010116:190	1	78.24	78.24
30:05:010116:191	1	78.24	78.24
30:05:010116:192	1	78.24	78.24
30:05:010116:193	1	78.24	78.24
30:05:010116:194	1	78.24	78.24
30:05:010116:195	1	78.24	78.24
30:05:010116:196	1	78.24	78.24
30:05:010116:197	1	78.24	78.24
30:05:010116:198	1	78.24	78.24
30:05:010116:199	1	78.24	78.24
30:05:010116:2	717.84	95.63	68647.04
30:05:010116:20	1200	213.07	255684
30:05:010116:200	1	78.24	78.24
30:05:010116:201	1	78.24	78.24
30:05:010116:202	1	78.24	78.24
30:05:010116:203	1	78.24	78.24
30:05:010116:204	1	78.24	78.24
30:05:010116:205	1	78.24	78.24
30:05:010116:206	1	78.24	78.24
30:05:010116:207	1	78.24	78.24
30:05:010116:208	1	78.24	78.24
30:05:010116:209	1	78.24	78.24
30:05:010116:210	1	78.24	78.24
30:05:010116:211	1	78.24	78.24

30:05:010116:212	1	78.24	78.24
30:05:010116:213	1	78.24	78.24
30:05:010116:214	1	78.24	78.24
30:05:010116:215	1	78.24	78.24
30:05:010116:216	1	78.24	78.24
30:05:010116:217	1	78.24	78.24
30:05:010116:218	1	78.24	78.24
30:05:010116:219	1	78.24	78.24
30:05:010116:22	629	235.91	148387.39
30:05:010116:220	1	78.24	78.24
30:05:010116:221	1	78.24	78.24
30:05:010116:222	1	78.24	78.24
30:05:010116:223	1	78.24	78.24
30:05:010116:224	1	78.24	78.24
30:05:010116:225	1	78.24	78.24
30:05:010116:226	1	78.24	78.24
30:05:010116:227	1	78.24	78.24
30:05:010116:228	1	78.24	78.24
30:05:010116:229	1	78.24	78.24
30:05:010116:23	1105	194.03	214403.15
30:05:010116:230	1	78.24	78.24
30:05:010116:231	1	78.24	78.24
30:05:010116:232	1	78.24	78.24
30:05:010116:233	1	78.24	78.24
30:05:010116:234	1	78.24	78.24
30:05:010116:235	1	78.24	78.24
30:05:010116:236	1	78.24	78.24
30:05:010116:237	1	78.24	78.24
30:05:010116:238	1	78.24	78.24
30:05:010116:239	1	78.24	78.24
30:05:010116:24	1200	213.07	255684
30:05:010116:240	1	78.24	78.24
30:05:010116:241	1	78.24	78.24
30:05:010116:242	1	78.24	78.24
30:05:010116:243	1	78.24	78.24
30:05:010116:244	1	78.24	78.24
30:05:010116:245	1	78.24	78.24
30:05:010116:246	1	78.24	78.24
30:05:010116:247	1	78.24	78.24
30:05:010116:248	1	78.24	78.24
30:05:010116:249	1	78.24	78.24
30:05:010116:25	1200	86.37	103644
30:05:010116:250	1	78.24	78.24
30:05:010116:251	1	78.24	78.24
30:05:010116:252	1	78.24	78.24
30:05:010116:253	1	78.24	78.24
30:05:010116:254	1	78.24	78.24
30:05:010116:255	1	78.24	78.24
30:05:010116:256	1	78.24	78.24
30:05:010116:257	1	78.24	78.24

30:05:010116:258	1	78.24	78.24
30:05:010116:259	1	78.24	78.24
30:05:010116:26	245	95.63	23429.35
30:05:010116:260	1	78.24	78.24
30:05:010116:261	1	78.24	78.24
30:05:010116:262	1	78.24	78.24
30:05:010116:263	1	78.24	78.24
30:05:010116:264	1	78.24	78.24
30:05:010116:265	1	78.24	78.24
30:05:010116:266	6	78.24	469.44
30:05:010116:267	3	78.24	234.72
30:05:010116:268	2	78.24	156.48
30:05:010116:269	7	78.24	547.68
30:05:010116:27	859	92.66	79594.94
30:05:010116:270	9	78.24	704.16
30:05:010116:271	455	235.91	107339.05
30:05:010116:272	1	78.24	78.24
30:05:010116:273	1	78.24	78.24
30:05:010116:274	1	78.24	78.24
30:05:010116:275	1	78.24	78.24
30:05:010116:276	1	78.24	78.24
30:05:010116:277	1	78.24	78.24
30:05:010116:278	1	78.24	78.24
30:05:010116:279	1	78.24	78.24
30:05:010116:28	1213	212.59	257871.67
30:05:010116:280	1	78.24	78.24
30:05:010116:281	1	78.24	78.24
30:05:010116:282	1	78.24	78.24
30:05:010116:283	1	78.24	78.24
30:05:010116:284	1	78.24	78.24
30:05:010116:285	1	78.24	78.24
30:05:010116:286	1	78.24	78.24
30:05:010116:287	1	78.24	78.24
30:05:010116:288	1	78.24	78.24
30:05:010116:289	1	78.24	78.24
30:05:010116:29	731	235.91	172450.21
30:05:010116:290	1	78.24	78.24
30:05:010116:291	1	78.24	78.24
30:05:010116:292	1	78.24	78.24
30:05:010116:293	1	78.24	78.24
30:05:010116:294	1	78.24	78.24
30:05:010116:295	1	78.24	78.24
30:05:010116:296	1	78.24	78.24
30:05:010116:297	1	78.24	78.24
30:05:010116:298	1	78.24	78.24
30:05:010116:299	6	78.24	469.44
30:05:010116:3	1202.26	212.99	256069.36
30:05:010116:30	1200	213.07	255684
30:05:010116:300	1	76.7	76.7
30:05:010116:301	777	208.93	162338.61

30:05:010116:302	70724	76.7	5424530.8
30:05:010116:303	1731	176.58	305659.98
30:05:010116:304	1200	213.07	255684
30:05:010116:305	972	222.71	216474.12
30:05:010116:306	3	78.24	234.72
30:05:010116:307	3	78.24	234.72
30:05:010116:308	1167	214.32	250111.44
30:05:010116:31	1815	195.34	354542.1
30:05:010116:310	783	233.06	182485.98
30:05:010116:311	1236	211.75	261723
30:05:010116:312	868	228.07	197964.76
30:05:010116:313	852	228.96	195073.92
30:05:010116:314	1370	207.23	283905.1
30:05:010116:315	1200	213.07	255684
30:05:010116:316	1200	213.07	255684
30:05:010116:317	1200	213.07	255684
30:05:010116:318	1200	213.07	255684
30:05:010116:319	1200	213.07	255684
30:05:010116:32	1200	213.07	255684
30:05:010116:320	220.9	95.63	21124.67
30:05:010116:321	799	232.07	185423.93
30:05:010116:322	39323	189.37	7446596.51
30:05:010116:323	1200	213.07	255684
30:05:010116:324	400	95.63	38252
30:05:010116:325	40000	78.24	3129600
30:05:010116:326	896	226.55	202988.8
30:05:010116:328	252	95.63	24098.76
30:05:010116:329	200	95.63	19126
30:05:010116:33	909.4	225.85	205387.99
30:05:010116:330	1200	213.07	255684
30:05:010116:331	1200	213.07	255684
30:05:010116:332	1200	213.07	255684
30:05:010116:333	1206	212.85	256697.1
30:05:010116:334	1248	85.67	106916.16
30:05:010116:335	1200	213.07	255684
30:05:010116:336	1200	213.07	255684
30:05:010116:337	1200	213.07	255684
30:05:010116:339	1200	190.7	228840
30:05:010116:34	1200	213.07	255684
30:05:010116:340	1074.7	218.06	234349.08
30:05:010116:341	1200	213.07	255684
30:05:010116:342	1116	216.34	241435.44
30:05:010116:343	1200	213.07	255684
30:05:010116:344	1200	213.07	255684
30:05:010116:345	1200	213.07	255684
30:05:010116:346	1200	213.07	255684
30:05:010116:347	1200	213.07	255684
30:05:010116:348	1200	213.07	255684
30:05:010116:349	1001	198.1	198298.1
30:05:010116:35	1200	213.07	255684

30:05:010116:350	770	233.88	180087.6
30:05:010116:352	1200	213.07	255684
30:05:010116:353	1200	213.07	255684
30:05:010116:354	892	226.77	202278.84
30:05:010116:356	800	232.01	185608
30:05:010116:357	800	232.01	185608
30:05:010116:358	411	235.91	96959.01
30:05:010116:359	1200	213.07	255684
30:05:010116:36	1200	213.07	255684
30:05:010116:360	1200	213.07	255684
30:05:010116:361	1200	213.07	255684
30:05:010116:362	1200	213.07	255684
30:05:010116:363	1200	213.07	255684
30:05:010116:364	1200	213.07	255684
30:05:010116:365	4526	298.18	1349562.68
30:05:010116:366	150000	27.26	4089000
30:05:010116:367	1200	213.07	255684
30:05:010116:368	1200	213.07	255684
30:05:010116:369	1200	213.07	255684
30:05:010116:37	417	235.91	98374.47
30:05:010116:370	1200	213.07	255684
30:05:010116:371	1200	213.07	255684
30:05:010116:372	1200	213.07	255684
30:05:010116:373	1200	213.07	255684
30:05:010116:374	1200	213.07	255684
30:05:010116:375	1200	213.07	255684
30:05:010116:376	1200	213.07	255684
30:05:010116:377	1200	213.07	255684
30:05:010116:378	1200	213.07	255684
30:05:010116:379	1200	213.07	255684
30:05:010116:38	868	228.07	197964.76
30:05:010116:380	1200	213.07	255684
30:05:010116:381	12533.3	89.54	1122231.68
30:05:010116:382	839	229.7	192718.3
30:05:010116:383	600	235.91	141546
30:05:010116:385	1200	213.07	255684
30:05:010116:386	400	235.91	94364
30:05:010116:387	400	235.91	94364
30:05:010116:388	1200	213.07	255684
30:05:010116:389	315	235.91	74311.65
30:05:010116:39	1200	213.07	255684
30:05:010116:390	1200	213.07	255684
30:05:010116:391	1200	213.07	255684
30:05:010116:392	1200	213.07	255684
30:05:010116:393	1200	213.07	255684
30:05:010116:394	1200	213.07	255684
30:05:010116:395	800	232.01	185608
30:05:010116:396	1200	213.07	255684
30:05:010116:40	989	221.9	219459.1
30:05:010116:400	1200	213.07	255684

30:05:010116:404	1200	213.07	255684
30:05:010116:405	1200	213.07	255684
30:05:010116:406	1200	213.07	255684
30:05:010116:407	1200	213.07	255684
30:05:010116:408	1200	213.07	255684
30:05:010116:409	940	78.24	73545.6
30:05:010116:41	1200	213.07	255684
30:05:010116:412	834	93.23	77753.82
30:05:010116:413	149	235.91	35150.59
30:05:010116:414	125.25	235.91	29547.73
30:05:010116:415	802.96	231.83	186150.22
30:05:010116:416	450	235.91	106159.5
30:05:010116:417	24	122.6	2942.4
30:05:010116:418	1200	213.07	255684
30:05:010116:419	1165	214.4	249776
30:05:010116:420	400	235.91	94364
30:05:010116:421	400	235.91	94364
30:05:010116:422	400	235.91	94364
30:05:010116:423	400	235.91	94364
30:05:010116:424	400	235.91	94364
30:05:010116:425	400	235.91	94364
30:05:010116:426	221	235.91	52136.11
30:05:010116:427	600	235.91	141546
30:05:010116:428	600	235.91	141546
30:05:010116:429	600	235.91	141546
30:05:010116:430	600	235.91	141546
30:05:010116:431	600	235.91	141546
30:05:010116:432	600	235.91	141546
30:05:010116:434	320	487.46	155987.2
30:05:010116:435	1200	213.07	255684
30:05:010116:436	500	235.91	117955
30:05:010116:437	700	235.91	165137
30:05:010116:438	800	207.65	166120
30:05:010116:439	800	232.01	185608
30:05:010116:440	800	207.65	166120
30:05:010116:441	1200	213.07	255684
30:05:010116:442	1200	213.07	255684
30:05:010116:444	800	207.65	166120
30:05:010116:445	780	233.25	181935
30:05:010116:446	600	235.91	141546
30:05:010116:447	848	229.19	194353.12
30:05:010116:462	1200	213.07	255684
30:05:010116:464	400	235.91	94364
30:05:010116:465	400	235.91	94364
30:05:010116:466	400	235.91	94364
30:05:010116:467	210	235.91	49541.1
30:05:010116:468	1200	379.35	455220
30:05:010116:469	1200	190.7	228840
30:05:010116:470	1200	213.07	255684
30:05:010116:473	1200	213.07	255684

30:05:010116:474	900	91.75	82575
30:05:010116:481	40	89.26	3570.4
30:05:010116:484	380	89.26	33918.8
30:05:010116:486	1200	213.07	255684
30:05:010116:488	500	235.91	117955
30:05:010116:489	1200	213.07	255684
30:05:010116:5	997.13	221.52	220884.24
30:05:010116:502	590	235.91	139186.9
30:05:010116:51	681	235.91	160654.71
30:05:010116:515	653	235.91	154049.23
30:05:010116:522	697	235.91	164429.27
30:05:010116:525	222	78.24	17369.28
30:05:010116:527	964	78.24	75423.36
30:05:010116:53	1200	213.07	255684
30:05:010116:534	600	235.91	141546
30:05:010116:535	579	235.91	136591.89
30:05:010116:541	600	235.91	141546
30:05:010116:542	600	235.91	141546
30:05:010116:543	871	227.9	198500.9
30:05:010116:544	600	235.91	141546
30:05:010116:546	491	78.24	38415.84
30:05:010116:547	970	222.81	216125.7
30:05:010116:549	1200	213.07	255684
30:05:010116:55	210	235.91	49541.1
30:05:010116:57	1196	213.22	255011.12
30:05:010116:59	101	235.91	23826.91
30:05:010116:6	534	95.63	51066.42
30:05:010116:61	173	235.91	40812.43
30:05:010116:62	128	235.91	30196.48
30:05:010116:660	468	78.24	36616.32
30:05:010116:661	521	78.24	40763.04
30:05:010116:662	1200	213.07	255684
30:05:010116:663	1200	213.07	255684
30:05:010116:664	874	227.74	199044.76
30:05:010116:665	1200	213.07	255684
30:05:010116:666	1050	219.13	230086.5
30:05:010116:667	575	106.85	61438.75
30:05:010116:668	1037	219.71	227839.27
30:05:010116:670	9110	117.95	1074524.5
30:05:010116:673	858	228.62	196155.96
30:05:010116:674	1200	213.07	255684
30:05:010116:675	1200	213.07	255684
30:05:010116:676	1200	213.07	255684
30:05:010116:678	25000	6.76	169000
30:05:010116:682	1000	221.39	221390
30:05:010116:683	626	235.91	147679.66
30:05:010116:688	800	232.01	185608
30:05:010116:689	400	235.91	94364
30:05:010116:691	620	235.91	146264.2
30:05:010116:7	8156	142.48	1162066.88

30:05:010116:79	77	211.14	16257.78
30:05:010116:8	2183	187.91	410207.53
30:05:010116:81	1200	213.07	255684
30:05:010116:83	762	234.39	178605.18
30:05:010116:84	801	231.95	185791.95
30:05:010116:86	1200	213.07	255684
30:05:010116:87	994	221.67	220339.98
30:05:010116:9	842	229.53	193264.26
30:05:010116:90	990	221.86	219641.4
30:05:010116:91	990	221.86	219641.4
30:05:010116:94	252	487.46	122839.92
30:05:010116:98	110790	152.35	16878856.5
30:05:010117:3	50000	4.32	216000
30:05:010117:5	156975	4.59	720515.25
30:05:010117:7	600	190.12	114072
30:05:020101:1	8428	186.64	1573001.92
30:05:020101:10	1200.21	164.55	197494.56
30:05:020101:102	180.7	182.19	32921.73
30:05:020101:106	632	182.19	115144.08
30:05:020101:11	924	173.84	160628.16
30:05:020101:120	548	182.19	99840.12
30:05:020101:125	780	180.14	140509.2
30:05:020101:126	362	182.19	65952.78
30:05:020101:127	378	182.19	68867.82
30:05:020101:128	633.26	182.19	115373.64
30:05:020101:129	312	376.46	117455.52
30:05:020101:130	1054	143.28	151017.12
30:05:020101:131	3700	110.07	407259
30:05:020101:134	166	182.19	30243.54
30:05:020101:135	355	182.19	64677.45
30:05:020101:136	592	182.19	107856.48
30:05:020101:137	774	180.43	139652.82
30:05:020101:138	442	182.19	80527.98
30:05:020101:139	769	180.67	138935.23
30:05:020101:14	634	182.19	115508.46
30:05:020101:141	384	182.19	69960.96
30:05:020101:143	212	182.19	38624.28
30:05:020101:145	256.86	182.19	46797.32
30:05:020101:147	109	182.19	19858.71
30:05:020101:149	132	182.19	24049.08
30:05:020101:15	644	182.19	117330.36
30:05:020101:151	850	176.91	150373.5
30:05:020101:152	620	182.19	112957.8
30:05:020101:153	597	182.19	108767.43
30:05:020101:154	493	182.19	89819.67
30:05:020101:155	710	182.19	129354.9
30:05:020101:156	922	173.92	160354.24
30:05:020101:157	924	173.84	160628.16
30:05:020101:158	871	176.01	153304.71
30:05:020101:159	911	174.36	158841.96

30:05:020101:160	936	173.37	162274.32
30:05:020101:161	530	182.19	96560.7
30:05:020101:162	744	181.93	135355.92
30:05:020101:163	260	182.19	47369.4
30:05:020101:164	978	171.78	168000.84
30:05:020101:165	690	182.19	125711.1
30:05:020101:166	794	179.46	142491.24
30:05:020101:167	476	182.19	86722.44
30:05:020101:168	616	182.19	112229.04
30:05:020101:169	634	182.19	115508.46
30:05:020101:170	594	182.19	108220.86
30:05:020101:171	609	182.19	110953.71
30:05:020101:172	460	182.19	83807.4
30:05:020101:173	176	182.19	32065.44
30:05:020101:174	556	182.19	101297.64
30:05:020101:175	844	177.18	149539.92
30:05:020101:176	745	181.88	135500.6
30:05:020101:177	750	181.63	136222.5
30:05:020101:179	940	173.21	162817.4
30:05:020101:180	407	182.19	74151.33
30:05:020101:181	1189	164.87	196030.43
30:05:020101:182	1068	168.63	180096.84
30:05:020101:183	802	179.09	143630.18
30:05:020101:186	505	182.19	92005.95
30:05:020101:187	1186	164.96	195642.56
30:05:020101:188	977	171.82	167868.14
30:05:020101:189	1182	165.08	195124.56
30:05:020101:190	378	182.19	68867.82
30:05:020101:191	1268	162.66	206252.88
30:05:020101:192	509	182.19	92734.71
30:05:020101:193	1514.1	156.71	237274.61
30:05:020101:194	646	182.19	117694.74
30:05:020101:195	567	182.19	103301.73
30:05:020101:196	2014	147.6	297266.4
30:05:020101:197	1232	163.65	201616.8
30:05:020101:198	1447	158.21	228929.87
30:05:020101:199	989	171.38	169494.82
30:05:020101:2	496	182.19	90366.24
30:05:020101:200	1066	168.7	179834.2
30:05:020101:201	1468	157.73	231547.64
30:05:020101:203	624	182.19	113686.56
30:05:020101:204	752	181.52	136503.04
30:05:020101:205	648	182.19	118059.12
30:05:020101:206	709	182.19	129172.71
30:05:020101:207	442	182.19	80527.98
30:05:020101:208	512	182.19	93281.28
30:05:020101:209	672	182.19	122431.68
30:05:020101:210	826	177.98	147011.48
30:05:020101:211	928	173.68	161175.04
30:05:020101:212	747	181.78	135789.66

30:05:020101:213	416	182.19	75791.04
30:05:020101:214	900	174.8	157320
30:05:020101:215	425	182.19	77430.75
30:05:020101:216	992	171.27	169899.84
30:05:020101:217	660	182.19	120245.4
30:05:020101:218	120	182.19	21862.8
30:05:020101:219	438	182.19	79799.22
30:05:020101:220	520	182.19	94738.8
30:05:020101:221	1200	164.56	197472
30:05:020101:222	336	182.19	61215.84
30:05:020101:223	325	182.19	59211.75
30:05:020101:224	227	182.19	41357.13
30:05:020101:225	818	178.35	145890.3
30:05:020101:226	564	182.19	102755.16
30:05:020101:227	295	182.19	53746.05
30:05:020101:228	352	182.19	64130.88
30:05:020101:229	880	175.63	154554.4
30:05:020101:230	528	182.19	96196.32
30:05:020101:231	612	182.19	111500.28
30:05:020101:232	576	182.19	104941.44
30:05:020101:233	900	174.8	157320
30:05:020101:234	835	177.58	148279.3
30:05:020101:235	1073	168.47	180768.31
30:05:020101:236	308	182.19	56114.52
30:05:020101:237	520	182.19	94738.8
30:05:020101:238	391	182.19	71236.29
30:05:020101:239	378	182.19	68867.82
30:05:020101:240	216	182.19	39353.04
30:05:020101:241	1021	170.23	173804.83
30:05:020101:242	544	182.19	99111.36
30:05:020101:243	1380	159.8	220524
30:05:020101:244	616	154.37	95091.92
30:05:020101:245	30740	5	153700
30:05:020101:248	254	182.19	46276.26
30:05:020101:252	353	182.19	64313.07
30:05:020101:255	579.2	182.19	105524.45
30:05:020101:256	265.83	182.19	48431.57
30:05:020101:257	535.2	182.19	97508.09
30:05:020101:258	666	182.19	121338.54
30:05:020101:259	666	182.19	121338.54
30:05:020101:260	1027	170.02	174610.54
30:05:020101:261	305	182.19	55567.95
30:05:020101:262	700	150.59	105413
30:05:020101:264	616	150.59	92763.44
30:05:020101:266	1507	156.87	236403.09
30:05:020101:268	949	172.87	164053.63
30:05:020101:27	1492	157.2	234542.4
30:05:020101:270	1200	164.56	197472
30:05:020101:272	13	78.24	1017.12
30:05:020101:273	13	78.24	1017.12

30:05:020101:274	900	174.8	157320
30:05:020101:276	6	78.24	469.44
30:05:020101:277	6	78.24	469.44
30:05:020101:278	14382	82.76	1190254.32
30:05:020101:279	1200	164.56	197472
30:05:020101:280	700	182.19	127533
30:05:020101:281	868	145.58	126363.44
30:05:020101:283	628	182.19	114415.32
30:05:020101:284	1016	170.41	173136.56
30:05:020101:285	256	182.19	46640.64
30:05:020101:287	34050	69.06	2351493
30:05:020101:288	1200	164.56	197472
30:05:020101:289	1200	164.56	197472
30:05:020101:290	1200	164.56	197472
30:05:020101:293	612	182.19	111500.28
30:05:020101:294	900	174.8	157320
30:05:020101:3	350.95	182.19	63939.58
30:05:020101:30	1028	169.99	174749.72
30:05:020101:37	410.05	182.19	74707.01
30:05:020101:4	120	154.37	18524.4
30:05:020101:48	416	182.19	75791.04
30:05:020101:487	1200	164.56	197472
30:05:020101:489	1200	164.56	197472
30:05:020101:492	120	376.46	45175.2
30:05:020101:493	900	174.8	157320
30:05:020101:498	527	182.19	96014.13
30:05:020101:499	800	179.18	143344
30:05:020101:5	51	154.37	7872.87
30:05:020101:518	400	182.19	72876
30:05:020101:519	400	182.19	72876
30:05:020101:520	400	182.19	72876
30:05:020101:521	400	182.19	72876
30:05:020101:522	400	182.19	72876
30:05:020101:523	400	182.19	72876
30:05:020101:524	400	182.19	72876
30:05:020101:525	400	182.19	72876
30:05:020101:526	400	182.19	72876
30:05:020101:528	106	182.19	19312.14
30:05:020101:531	300	182.19	54657
30:05:020101:534	665	182.19	121156.35
30:05:020101:535	668	182.19	121702.92
30:05:020101:536	667	182.19	121520.73
30:05:020101:537	337	182.19	61398.03
30:05:020101:539	445	182.19	81074.55
30:05:020101:54	224	182.19	40810.56
30:05:020101:540	600	182.19	109314
30:05:020101:542	1000	170.98	170980
30:05:020101:543	1000	170.98	170980
30:05:020101:544	1000	170.98	170980
30:05:020101:546	1000	170.98	170980

30:05:020101:547	500	182.19	91095
30:05:020101:549	400	182.19	72876
30:05:020101:550	400	182.19	72876
30:05:020101:551	400	182.19	72876
30:05:020101:552	400	182.19	72876
30:05:020101:553	400	182.19	72876
30:05:020101:555	350	182.19	63766.5
30:05:020101:556	427	182.19	77795.13
30:05:020101:56	910	174.4	158704
30:05:020101:560	1200	164.56	197472
30:05:020101:561	1680	153.33	257594.4
30:05:020101:57	712	182.19	129719.28
30:05:020101:571	982	171.63	168540.66
30:05:020101:575	551	182.19	100386.69
30:05:020101:576	1425	74.17	105692.25
30:05:020101:580	1200	164.56	197472
30:05:020101:581	1000	170.98	170980
30:05:020101:584	1200	164.56	197472
30:05:020101:585	1200	164.56	197472
30:05:020101:6	616	182.19	112229.04
30:05:020101:69	1172	165.37	193813.64
30:05:020101:7	738	182.19	134456.22
30:05:020101:703	372	182.19	67774.68
30:05:020101:707	757	181.27	137221.39
30:05:020101:708	400	182.19	72876
30:05:020101:709	400	182.19	72876
30:05:020101:710	400	182.19	72876
30:05:020101:711	400	182.19	72876
30:05:020101:712	400	182.19	72876
30:05:020101:713	400	182.19	72876
30:05:020101:714	400	182.19	72876
30:05:020101:715	400	182.19	72876
30:05:020101:716	400	182.19	72876
30:05:020101:717	400	182.19	72876
30:05:020101:718	400	182.19	72876
30:05:020101:719	400	182.19	72876
30:05:020101:720	400	182.19	72876
30:05:020101:721	400	182.19	72876
30:05:020101:722	400	182.19	72876
30:05:020101:723	400	182.19	72876
30:05:020101:724	400	182.19	72876
30:05:020101:725	400	182.19	72876
30:05:020101:726	816	178.44	145607.04
30:05:020101:73	1447	158.21	228929.87
30:05:020101:74	693	182.19	126257.67
30:05:020101:79	612	182.19	111500.28
30:05:020101:83	683	182.19	124435.77
30:05:020101:87	684.07	182.19	124630.71
30:05:020101:89	430	182.19	78341.7
30:05:020102:10	794.86	187.44	148988.56

30:05:020102:11	144	393.28	56632.32
30:05:020102:12	16860	83.62	1409833.2
30:05:020102:1229	959	148.94	142833.46
30:05:020102:1247	1200	171.91	206292
30:05:020102:1248	1500	135.58	203370
30:05:020102:1249	1500	164.04	246060
30:05:020102:1250	1500	164.04	246060
30:05:020102:1251	1500	164.04	246060
30:05:020102:1252	1500	135.58	203370
30:05:020102:1253	1500	164.04	246060
30:05:020102:1254	1500	164.04	246060
30:05:020102:1255	1500	164.04	246060
30:05:020102:1256	1500	164.04	246060
30:05:020102:1257	1500	164.04	246060
30:05:020102:1258	1500	164.04	246060
30:05:020102:1259	1200	171.91	206292
30:05:020102:1260	944	172.7	163028.8
30:05:020102:1261	421	181.81	76542.01
30:05:020102:1266	7325	77.48	567541
30:05:020102:13	1243.8	170.62	212217.16
30:05:020102:1312	300	190.33	57099
30:05:020102:1315	1200	171.91	206292
30:05:020102:1316	64	78.24	5007.36
30:05:020102:1322	3896	78.24	304823.04
30:05:020102:1323	2500	117.92	294800
30:05:020102:1327	1200	142.09	170508
30:05:020102:1328	1000	178.62	178620
30:05:020102:1329	1000	178.62	178620
30:05:020102:1330	1200	142.09	170508
30:05:020102:1331	1000	178.62	178620
30:05:020102:1332	1000	178.62	178620
30:05:020102:1333	1200	171.91	206292
30:05:020102:1336	400	190.33	76132
30:05:020102:1337	200	190.33	38066
30:05:020102:1360	800	78.24	62592
30:05:020102:1367	384.59	190.33	73199.01
30:05:020102:1369	1053	176.69	186054.57
30:05:020102:1370	1047	176.9	185214.3
30:05:020102:1373	800	187.19	149752
30:05:020102:14	396	190.33	75370.68
30:05:020102:1415	464	77.48	35950.72
30:05:020102:15	1504	163.95	246580.8
30:05:020102:1527	826	55.39	45752.14
30:05:020102:1528	818	186.31	152401.58
30:05:020102:1532	841	185.23	155778.43
30:05:020102:1533	720	152.32	109670.4
30:05:020102:1534	1007	178.36	179608.52
30:05:020102:1539	815	186.46	151964.9
30:05:020102:1542	751	189.69	142457.19
30:05:020102:1543	959	180.19	172802.21

30:05:020102:1546	1266	169.99	215207.34
30:05:020102:1547	946	180.71	170951.66
30:05:020102:1557	2630	123.53	324883.9
30:05:020102:16	246	190.33	46821.18
30:05:020102:17	598	393.28	235181.44
30:05:020102:18	650	190.33	123714.5
30:05:020102:184	968	179.84	174085.12
30:05:020102:192	728	190.33	138560.24
30:05:020102:2	1012	178.17	180308.04
30:05:020102:267	70272	50.3	3534681.6
30:05:020102:269	38250	4.99	190867.5
30:05:020102:3	207.68	190.33	39527.73
30:05:020102:311	1200	77.48	92976
30:05:020102:336	196	77.48	15186.08
30:05:020102:339	28320	60.87	1723838.4
30:05:020102:347	23056	5.54	127730.24
30:05:020102:359	50400	4.71	237384
30:05:020102:369	900	182.61	164349
30:05:020102:37	1175	172.67	202887.25
30:05:020102:370	1120	174.42	195350.4
30:05:020102:372	932	181.28	168952.96
30:05:020102:373	793.5	187.51	148789.19
30:05:020102:374	791	187.63	148415.33
30:05:020102:375	703	190.33	133801.99
30:05:020102:38	768	188.8	144998.4
30:05:020102:381	1713	159.53	273274.89
30:05:020102:382	636	190.33	121049.88
30:05:020102:385	1380	166.94	230377.2
30:05:020102:386	360	190.33	68518.8
30:05:020102:388	711	190.33	135324.63
30:05:020102:390	647	190.33	123143.51
30:05:020102:391	1200	171.91	206292
30:05:020102:392	1208	171.67	207377.36
30:05:020102:393	528.3	190.33	100551.34
30:05:020102:394	1088	175.48	190922.24
30:05:020102:395	485	190.33	92310.05
30:05:020102:396	100	190.33	19033
30:05:020102:397	1035	177.33	183536.55
30:05:020102:4	796	187.38	149154.48
30:05:020102:400	1052	176.73	185919.96
30:05:020102:401	1186	172.33	204383.38
30:05:020102:402	472	190.33	89835.76
30:05:020102:403	816	186.41	152110.56
30:05:020102:404	780	188.18	146780.4
30:05:020102:405	524.4	190.33	99809.05
30:05:020102:406	714	157.32	112326.48
30:05:020102:407	1043.96	177.01	184791.36
30:05:020102:411	1018	177.95	181153.1
30:05:020102:412	800	187.19	149752
30:05:020102:421	212	190.33	40349.96

30:05:020102:432	347	190.33	66044.51
30:05:020102:436	340	190.33	64712.2
30:05:020102:437	1260	170.16	214401.6
30:05:020102:438	648	190.33	123333.84
30:05:020102:441	803	187.04	150193.12
30:05:020102:442	1089	175.45	191065.05
30:05:020102:443	1090	175.41	191196.9
30:05:020102:444	400	190.33	76132
30:05:020102:445	650	190.33	123714.5
30:05:020102:446	730	190.33	138940.9
30:05:020102:447	800	187.19	149752
30:05:020102:448	1200	171.91	206292
30:05:020102:449	1200	171.91	206292
30:05:020102:450	925	181.57	167952.25
30:05:020102:451	967	179.88	173943.96
30:05:020102:452	554	190.33	105442.82
30:05:020102:453	735	190.33	139892.55
30:05:020102:454	1040	177.15	184236
30:05:020102:455	721	190.33	137227.93
30:05:020102:456	599	190.33	114007.67
30:05:020102:457	790	187.68	148267.2
30:05:020102:458	836	185.46	155044.56
30:05:020102:459	1012	178.17	180308.04
30:05:020102:460	792	187.58	148563.36
30:05:020102:462	796	187.38	149154.48
30:05:020102:463	886	183.22	162332.92
30:05:020102:464	1262	170.1	214666.2
30:05:020102:465	512	190.33	97448.96
30:05:020102:467	736.16	190.33	140113.33
30:05:020102:468	537	190.33	102207.21
30:05:020102:469	726	190.33	138179.58
30:05:020102:470	1120	174.42	195350.4
30:05:020102:472	1160	173.14	200842.4
30:05:020102:477	856	184.55	157974.8
30:05:020102:48	1086	145.1	157578.6
30:05:020102:480	844	185.09	156215.96
30:05:020102:481	1206	171.73	207106.38
30:05:020102:483	616	190.33	117243.28
30:05:020102:484	760	189.21	143799.6
30:05:020102:485	676	190.33	128663.08
30:05:020102:487	165	190.33	31404.45
30:05:020102:488	360	190.33	68518.8
30:05:020102:489	316.7	190.33	60277.51
30:05:020102:49	44	190.33	8374.52
30:05:020102:491	1260	170.16	214401.6
30:05:020102:492	1166	172.95	201659.7
30:05:020102:493	1383	166.86	230767.38
30:05:020102:495	434	190.33	82603.22
30:05:020102:498	385	190.33	73277.05
30:05:020102:499	355	190.33	67567.15

30:05:020102:5	603	190.33	114768.99
30:05:020102:500	1016	178.02	180868.32
30:05:020102:505	472	190.33	89835.76
30:05:020102:506	626	190.33	119146.58
30:05:020102:507	1167	172.92	201797.64
30:05:020102:509	384	190.33	73086.72
30:05:020102:53	47.72	78.24	3733.61
30:05:020102:530	519	190.33	98781.27
30:05:020102:531	316	190.33	60144.28
30:05:020102:539	1056	176.58	186468.48
30:05:020102:540	1289	169.34	218279.26
30:05:020102:541	1058	176.51	186747.58
30:05:020102:542	1200	171.91	206292
30:05:020102:543	720	190.33	137037.6
30:05:020102:544	869.5	183.94	159935.83
30:05:020102:545	964	180	173520
30:05:020102:546	700	190.33	133231
30:05:020102:547	974	179.61	174940.14
30:05:020102:548	951	180.51	171665.01
30:05:020102:549	906	182.36	165218.16
30:05:020102:55	119	190.33	22649.27
30:05:020102:550	993	178.88	177627.84
30:05:020102:551	977	179.49	175361.73
30:05:020102:552	925	181.57	167952.25
30:05:020102:554	939	180.99	169949.61
30:05:020102:555	925	181.57	167952.25
30:05:020102:556	984	179.22	176352.48
30:05:020102:558	600	190.33	114198
30:05:020102:560	1050	176.8	185640
30:05:020102:561	1073	175.99	188837.27
30:05:020102:562	800	187.19	149752
30:05:020102:563	1200	171.91	206292
30:05:020102:564	850	184.82	157097
30:05:020102:565	880	183.48	161462.4
30:05:020102:566	560	190.33	106584.8
30:05:020102:567	396	190.33	75370.68
30:05:020102:568	720	190.33	137037.6
30:05:020102:569	329.7	190.33	62751.8
30:05:020102:57	90	190.33	17129.7
30:05:020102:570	1200	171.91	206292
30:05:020102:572	172.2	393.28	67722.82
30:05:020102:576	1871	156.6	292998.6
30:05:020102:58	257	190.33	48914.81
30:05:020102:580	1070	176.1	188427
30:05:020102:581	998	178.69	178332.62
30:05:020102:583	787	187.83	147822.21
30:05:020102:584	798	187.28	149449.44
30:05:020102:585	1164	173.01	201383.64
30:05:020102:586	874	183.74	160588.76
30:05:020102:587	1059	176.48	186892.32

30:05:020102:588	1161	173.1	200969.1
30:05:020102:589	897	182.74	163917.78
30:05:020102:59	735	190.33	139892.55
30:05:020102:590	550	190.33	104681.5
30:05:020102:591	570	190.33	108488.1
30:05:020102:593	720	190.33	137037.6
30:05:020102:594	770	188.69	145291.3
30:05:020102:595	1000	178.62	178620
30:05:020102:596	870	183.92	160010.4
30:05:020102:597	955	180.35	172234.25
30:05:020102:598	1200	171.91	206292
30:05:020102:599	970	179.76	174367.2
30:05:020102:6	976	179.53	175221.28
30:05:020102:602	770	188.69	145291.3
30:05:020102:603	200	190.33	38066
30:05:020102:606	300	190.33	57099
30:05:020102:607	730	190.33	138940.9
30:05:020102:608	680	190.33	129424.4
30:05:020102:609	270	190.33	51389.1
30:05:020102:61	910	182.19	165792.9
30:05:020102:610	1094	175.28	191756.32
30:05:020102:611	884	183.3	162037.2
30:05:020102:612	520	190.33	98971.6
30:05:020102:613	910	182.19	165792.9
30:05:020102:615	630	190.33	119907.9
30:05:020102:616	480	190.33	91358.4
30:05:020102:617	557	190.33	106013.81
30:05:020102:618	600	190.33	114198
30:05:020102:621	476	190.33	90597.08
30:05:020102:623	612	190.33	116481.96
30:05:020102:624	691	190.33	131518.03
30:05:020102:627	461	190.33	87742.13
30:05:020102:628	600	190.33	114198
30:05:020102:629	530	190.33	100874.9
30:05:020102:63	512	190.33	97448.96
30:05:020102:636	843	185.14	156073.02
30:05:020102:637	532	190.33	101255.56
30:05:020102:638	928	181.44	168376.32
30:05:020102:643	1320	168.5	222420
30:05:020102:645	440	190.33	83745.2
30:05:020102:646	418	190.33	79557.94
30:05:020102:649	813	186.55	151665.15
30:05:020102:65	1197	172	205884
30:05:020102:650	799	187.24	149604.76
30:05:020102:654	260	190.33	49485.8
30:05:020102:655	570	190.33	108488.1
30:05:020102:657	672	190.33	127901.76
30:05:020102:659	1551	162.89	252642.39
30:05:020102:661	840.8	185.24	155749.79
30:05:020102:662	884	183.3	162037.2

30:05:020102:663	1562	162.65	254059.3
30:05:020102:664	300	190.33	57099
30:05:020102:665	792	187.58	148563.36
30:05:020102:666	532	190.33	101255.56
30:05:020102:667	840	185.28	155635.2
30:05:020102:668	419.3	190.33	79805.37
30:05:020102:669	420	190.33	79938.6
30:05:020102:67	13	78.24	1017.12
30:05:020102:670	140	190.33	26646.2
30:05:020102:671	518	190.33	98590.94
30:05:020102:672	824	186.03	153288.72
30:05:020102:673	1200	171.91	206292
30:05:020102:674	724	190.33	137798.92
30:05:020102:675	879	183.52	161314.08
30:05:020102:676	572	190.33	108868.76
30:05:020102:677	692.8	190.33	131860.62
30:05:020102:678	1200	171.91	206292
30:05:020102:68	1197	172	205884
30:05:020102:681	667	190.33	126950.11
30:05:020102:684	692	190.33	131708.36
30:05:020102:687	728	190.33	138560.24
30:05:020102:688	522	161.27	84182.94
30:05:020102:69	1200	171.91	206292
30:05:020102:691	617.9	190.33	117604.91
30:05:020102:692	1120	174.42	195350.4
30:05:020102:694	484	190.33	92119.72
30:05:020102:695	748	189.85	142007.8
30:05:020102:696	256	190.33	48724.48
30:05:020102:697	576	190.33	109630.08
30:05:020102:698	438	190.33	83364.54
30:05:020102:699	252	190.33	47963.16
30:05:020102:7	696	190.33	132469.68
30:05:020102:70	1200	171.91	206292
30:05:020102:703	927.5	181.46	168304.15
30:05:020102:705	228	190.33	43395.24
30:05:020102:71	1200	171.91	206292
30:05:020102:724	1200	171.91	206292
30:05:020102:774	112	190.33	21316.96
30:05:020102:785	1030	177.51	182835.3
30:05:020102:786	961	148.87	143064.07
30:05:020102:788	240	190.33	45679.2
30:05:020102:789	26	78.24	2034.24
30:05:020102:790	315	190.33	59953.95
30:05:020102:791	914	150.45	137511.3
30:05:020102:792	1600	288.12	460992
30:05:020102:793	1600	288.12	460992
30:05:020102:794	1600	133.76	214016
30:05:020102:795	1600	133.76	214016
30:05:020102:796	1600	288.12	460992
30:05:020102:797	1600	133.76	214016

30:05:020102:798	1200	171.91	206292
30:05:020102:799	1200	171.91	206292
30:05:020102:8	768.49	188.77	145067.86
30:05:020102:801	1600	288.12	460992
30:05:020102:802	1200	171.91	206292
30:05:020102:803	800	187.19	149752
30:05:020102:804	448	190.33	85267.84
30:05:020102:805	403.1	190.33	76722.02
30:05:020102:806	971	148.55	144242.05
30:05:020102:807	513	190.33	97639.29
30:05:020102:809	1044	146.31	152747.64
30:05:020102:810	583	393.28	229282.24
30:05:020102:813	1200	171.91	206292
30:05:020102:814	1200	171.91	206292
30:05:020102:815	648	190.33	123333.84
30:05:020102:816	999	178.65	178471.35
30:05:020102:817	1200	171.91	206292
30:05:020102:818	1200	171.91	206292
30:05:020102:819	1200	171.91	206292
30:05:020102:820	692	190.33	131708.36
30:05:020102:821	278	190.33	52911.74
30:05:020102:822	570	190.33	108488.1
30:05:020102:823	780	188.18	146780.4
30:05:020103:1	944.9	180.76	170800.12
30:05:020103:10	598	393.28	235181.44
30:05:020103:11	2680	123.04	329747.2
30:05:020103:12	678	161.27	109341.06
30:05:020103:13	720	190.33	137037.6
30:05:020103:15	1339	168	224952
30:05:020103:16	769	188.75	145148.75
30:05:020103:17	400	161.27	64508
30:05:020103:19	98	161.27	15804.46
30:05:020103:2	623	190.33	118575.59
30:05:020103:20	342	161.27	55154.34
30:05:020103:21	503	190.33	95735.99
30:05:020103:210	472	190.33	89835.76
30:05:020103:214	250	393.28	98320
30:05:020103:216	800	158.61	126888
30:05:020103:217	861	184.32	158699.52
30:05:020103:218	939	180.99	169949.61
30:05:020103:219	479	190.33	91168.07
30:05:020103:22	901	182.57	164495.57
30:05:020103:220	454	190.33	86409.82
30:05:020103:221	1059	176.48	186892.32
30:05:020103:222	412	190.33	78415.96
30:05:020103:25	1155	173.29	200149.95
30:05:020103:26	835	185.51	154900.85
30:05:020103:27	529	190.33	100684.57
30:05:020103:28	607	190.33	115530.31
30:05:020103:3	857.09	184.5	158133.11

30:05:020103:30	1167	172.92	201797.64
30:05:020103:31	819	186.27	152555.13
30:05:020103:32	920	181.77	167228.4
30:05:020103:33	900	182.61	164349
30:05:020103:34	864	184.19	159140.16
30:05:020103:35	873	183.78	160439.94
30:05:020103:36	1017	177.99	181015.83
30:05:020103:37	797	187.33	149302.01
30:05:020103:4	801	187.14	149899.14
30:05:020103:46	52.3	190.33	9954.26
30:05:020103:48	1600	161.83	258928
30:05:020103:5	659.73	190.33	125566.41
30:05:020103:50	3668	135.95	498664.6
30:05:020103:51	529	190.33	100684.57
30:05:020103:54	1200	142.09	170508
30:05:020103:6	1010.23	178.24	180063.4
30:05:020103:61	17	78.24	1330.08
30:05:020103:62	608	190.33	115720.64
30:05:020103:63	396	190.33	75370.68
30:05:020103:64	625	190.33	118956.25
30:05:020103:66	994	178.84	177766.96
30:05:020103:67	1100	175.08	192588
30:05:020103:68	351	190.33	66805.83
30:05:020103:69	13440	71.19	956793.6
30:05:020103:7	737	190.33	140273.21
30:05:020103:70	1060	176.44	187026.4
30:05:020103:71	540	157.32	84952.8
30:05:020103:73	1200	171.91	206292
30:05:020103:74	1260	170.16	214401.6
30:05:020103:75	480	190.33	91358.4
30:05:020103:76	183	190.33	34830.39
30:05:020103:77	4294	78.24	335962.56
30:05:020103:78	533	190.33	101445.89
30:05:020103:80	500	393.28	196640
30:05:020103:81	100	190.33	19033
30:05:020103:85	3545	78.24	277360.8
30:05:020103:86	932	181.28	168952.96
30:05:020103:87	100	393.28	39328
30:05:020103:9	101	78.24	7902.24
30:05:020103:93	310	190.33	59002.3
30:05:020103:96	317	190.33	60334.61
30:05:020103:98	895	77.48	69344.6
30:05:020103:99	1020	177.88	181437.6
30:05:020104:1	439	190.33	83554.87
30:05:020104:101	1200	171.91	206292
30:05:020104:102	1200	171.91	206292
30:05:020104:103	1200	171.91	206292
30:05:020104:104	1200	171.91	206292
30:05:020104:105	1200	171.91	206292
30:05:020104:106	1200	171.91	206292

30:05:020104:107	940	180.95	170093
30:05:020104:108	1200	171.91	206292
30:05:020104:109	1124	174.29	195901.96
30:05:020104:11	791.56	187.6	148496.66
30:05:020104:110	1031	177.48	182981.88
30:05:020104:111	1175	172.67	202887.25
30:05:020104:112	1122	174.35	195620.7
30:05:020104:113	1088	175.48	190922.24
30:05:020104:114	1200	171.91	206292
30:05:020104:115	936	181.12	169528.32
30:05:020104:116	300	190.33	57099
30:05:020104:117	400	190.33	76132
30:05:020104:118	400	190.33	76132
30:05:020104:119	400	190.33	76132
30:05:020104:12	453.02	190.33	86223.3
30:05:020104:127	1200	171.91	206292
30:05:020104:13	924	181.61	167807.64
30:05:020104:130	400	190.33	76132
30:05:020104:131	440	190.33	83745.2
30:05:020104:139	492	190.33	93642.36
30:05:020104:14	507	190.33	96497.31
30:05:020104:140	1200	171.91	206292
30:05:020104:141	1200	171.91	206292
30:05:020104:142	738	190.33	140463.54
30:05:020104:143	45	161.27	7257.15
30:05:020104:144	842	185.19	155929.98
30:05:020104:145	400	190.33	76132
30:05:020104:146	400	190.33	76132
30:05:020104:147	400	190.33	76132
30:05:020104:148	235	78.24	18386.4
30:05:020104:149	386	78.24	30200.64
30:05:020104:151	800	187.19	149752
30:05:020104:152	400	190.33	76132
30:05:020104:16	735	190.33	139892.55
30:05:020104:17	552	190.33	105062.16
30:05:020104:18	148	161.27	23867.96
30:05:020104:19	989	179.03	177060.67
30:05:020104:21	862	184.27	158840.74
30:05:020104:22	351	190.33	66805.83
30:05:020104:23	1268	169.93	215471.24
30:05:020104:24	430	190.33	81841.9
30:05:020104:25	481	190.33	91548.73
30:05:020104:26	1200	171.91	206292
30:05:020104:265	400	190.33	76132
30:05:020104:266	400	190.33	76132
30:05:020104:267	400	190.33	76132
30:05:020104:27	1010	178.24	180022.4
30:05:020104:270	1812	157.66	285679.92
30:05:020104:28	559	190.33	106394.47
30:05:020104:29	1097	175.18	192172.46

30:05:020104:3	253.64	190.33	48275.3
30:05:020104:30	769	188.75	145148.75
30:05:020104:31	548	190.33	104300.84
30:05:020104:32	1066	176.24	187871.84
30:05:020104:33	1041	177.12	184381.92
30:05:020104:34	1137	173.87	197690.19
30:05:020104:35	1290	169.32	218422.8
30:05:020104:36	1183	172.42	203972.86
30:05:020104:37	1200	171.91	206292
30:05:020104:38	964	180	173520
30:05:020104:39	523	190.33	99542.59
30:05:020104:4	826	185.93	153578.18
30:05:020104:40	1026	177.66	182279.16
30:05:020104:41	1052	176.73	185919.96
30:05:020104:42	1215	171.46	208323.9
30:05:020104:43	799	187.24	149604.76
30:05:020104:44	648	190.33	123333.84
30:05:020104:45	526	190.33	100113.58
30:05:020104:46	700	190.33	133231
30:05:020104:47	548	190.33	104300.84
30:05:020104:48	1194	172.09	205475.46
30:05:020104:49	520	190.33	98971.6
30:05:020104:51	1199	171.94	206156.06
30:05:020104:53	118	190.33	22458.94
30:05:020104:55	549	190.33	104491.17
30:05:020104:57	1200	171.91	206292
30:05:020104:58	1200	171.91	206292
30:05:020104:59	1200	171.91	206292
30:05:020104:63	662	157.32	104145.84
30:05:020104:65	1200	171.91	206292
30:05:020104:67	1200	171.91	206292
30:05:020104:69	1200	171.91	206292
30:05:020104:7	960	180.15	172944
30:05:020104:71	301	190.33	57289.33
30:05:020104:73	13	78.24	1017.12
30:05:020104:74	500	190.33	95165
30:05:020104:75	1409	166.21	234189.89
30:05:020104:76	529	190.33	100684.57
30:05:020104:77	947	180.67	171094.49
30:05:020104:78	400	190.33	76132
30:05:020104:79	1277	169.68	216681.36
30:05:020104:8	919.12	181.81	167105.21
30:05:020104:80	419	157.32	65917.08
30:05:020104:81	719	190.33	136847.27
30:05:020104:82	756	189.42	143201.52
30:05:020104:83	760	189.21	143799.6
30:05:020104:84	582	190.33	110772.06
30:05:020104:85	585	190.33	111343.05
30:05:020104:86	1200	171.91	206292
30:05:020104:87	82	190.33	15607.06

30:05:020104:88	1756	158.7	278677.2
30:05:020104:89	1200	171.91	206292
30:05:020104:90	814	186.51	151819.14
30:05:020104:91	666	190.33	126759.78
30:05:020104:92	1023	177.77	181858.71
30:05:020104:93	1087	175.52	190790.24
30:05:020104:94	441	190.33	83935.53
30:05:020104:95	267	190.33	50818.11
30:05:020104:98	1200	171.91	206292
30:05:020105:1	1199.78	171.91	206254.18
30:05:020105:103	600	338.86	203316
30:05:020105:104	600	338.86	203316
30:05:020105:105	1024	77.48	79339.52
30:05:020105:106	3409	77.48	264129.32
30:05:020105:11	1536.87	163.2	250817.18
30:05:020105:13	1200	171.91	206292
30:05:020105:15	77	190.33	14655.41
30:05:020105:17	1052	146.07	153665.64
30:05:020105:2	1172.68	172.74	202568.74
30:05:020105:20	1200	171.91	206292
30:05:020105:219	498	190.33	94784.34
30:05:020105:220	918	181.86	166947.48
30:05:020105:221	600	190.33	114198
30:05:020105:222	600	190.33	114198
30:05:020105:224	1500	164.04	246060
30:05:020105:225	1500	164.04	246060
30:05:020105:226	1425	165.81	236279.25
30:05:020105:227	700	190.33	133231
30:05:020105:228	900	182.61	164349
30:05:020105:229	400	190.33	76132
30:05:020105:23	1560	162.69	253796.4
30:05:020105:230	1157	173.23	200427.11
30:05:020105:233	1549	162.93	252378.57
30:05:020105:234	1000	178.62	178620
30:05:020105:235	1200	171.91	206292
30:05:020105:236	716	190.33	136276.28
30:05:020105:24	468	190.33	89074.44
30:05:020105:25	1596	161.91	258408.36
30:05:020105:26	38	110.52	4199.76
30:05:020105:28	1200	171.91	206292
30:05:020105:30	1020	177.88	181437.6
30:05:020105:32	626	190.33	119146.58
30:05:020105:33	1015	178.06	180730.9
30:05:020105:35	776	188.39	146190.64
30:05:020105:37	1762	158.58	279417.96
30:05:020105:38	670	190.33	127521.1
30:05:020105:39	1200	171.91	206292
30:05:020105:41	7190	77.48	557081.2
30:05:020105:43	3087	291.28	899181.36
30:05:020105:45	91202	48.49	4422384.98

30:05:020105:48	512	190.33	97448.96
30:05:020105:5	1781	158.23	281807.63
30:05:020105:51	639	190.33	121620.87
30:05:020105:52	964	148.78	143423.92
30:05:020105:54	960	180.15	172944
30:05:020105:55	740	190.28	140807.2
30:05:020105:56	28	110.52	3094.56
30:05:020105:57	750	189.74	142305
30:05:020105:58	703	190.33	133801.99
30:05:020105:59	1362	138.36	188446.32
30:05:020105:6	1200	171.91	206292
30:05:020105:60	1200	171.91	206292
30:05:020105:61	1200	171.91	206292
30:05:020105:62	1200	171.91	206292
30:05:020105:65	2000	154.42	308840
30:05:020105:69	2000	154.42	308840
30:05:020105:7	1203	171.82	206699.46
30:05:020105:70	2000	154.42	308840
30:05:020105:71	4624	129.5	598808
30:05:020105:72	140	393.28	55059.2
30:05:020105:8	1193	172.12	205339.16
30:05:020105:80	2613	77.48	202455.24
30:05:020105:81	1457	139.84	203746.88
30:05:020105:83	2000	154.42	308840
30:05:020105:85	400	190.33	76132
30:05:020105:86	400	190.33	76132
30:05:020105:87	400	190.33	76132
30:05:020105:9	1200	171.91	206292
30:05:020105:90	350	74.74	26159
30:05:020105:91	1199	171.94	206156.06
30:05:020105:92	1200	171.91	206292
30:05:020105:93	280	393.28	110118.4
30:05:020105:95	556	190.33	105823.48
30:05:020105:96	825	185.98	153433.5
30:05:020105:97	400	190.33	76132
30:05:020201:1	23056	1.18	27206.08
30:05:020201:6	4385462	0.55	2412004.1
30:05:020202:1	70272	1.62	113840.64
30:05:020202:176	315600	1.33	419748
30:05:020202:177	210400	1.49	313496
30:05:020202:2	1198	24.31	29123.38
30:05:020202:26	1157207	0.97	1122490.79
30:05:020202:32	210400	1.12	235648
30:05:020202:36	105200	1.23	129396
30:05:020202:37	105200	1.27	133604
30:05:020202:38	64530	78.24	5048827.2
30:05:020202:40	441111	1.12	494044.32
30:05:020202:41	84889	1.77	150253.53
30:05:020202:45	105200	1.28	134656
30:05:020202:47	174298	344.41	60029974.18

30:05:020202:53	10	2654.49	26544.9
30:05:020202:54	105200	1.28	134656
30:05:020202:55	105200	1.49	156748
30:05:020202:56	210400	1.19	250376
30:05:020202:57	105200	1.33	139916
30:05:020202:59	105200	1.25	131500
30:05:020202:60	1262401	0.93	1174032.93
30:05:020202:61	105200	1.34	140968
30:05:020202:62	210410	1.48	311406.8
30:05:020202:63	49	78.24	3833.76
30:05:020202:64	53	78.24	4146.72
30:05:020202:65	34	78.24	2660.16
30:05:020203:10	19974	1.92	38350.08
30:05:020203:11	22776	1.9	43274.4
30:05:020203:12	23396	1.92	44920.32
30:05:020203:13	39055	1.78	69517.9
30:05:020203:14	66715	1.82	121421.3
30:05:020203:15	38485	1.9	73121.5
30:05:020203:16	43671	1.8	78607.8
30:05:020203:17	61529	1.65	101522.85
30:05:020203:18	105200	1.59	167268
30:05:020203:19	105199	1.75	184098.25
30:05:020203:2	210401	1.3	273521.3
30:05:020203:20	105200	1.63	171476
30:05:020203:3	105200	1.69	177788
30:05:020203:4	24319	78.24	1902718.56
30:05:020203:7	210390	1.38	290338.2
30:05:020203:8	62200	1.8	111960
30:05:020203:9	43000	1.84	79120
30:05:020204:1	10000	2.19	21900
30:05:020204:111	105200	1.06	111512
30:05:020204:112	105200	1.64	172528
30:05:020204:113	14058	1.52	21368.16
30:05:020204:114	5000	1.89	9450
30:05:020204:115	56942	1.19	67760.98
30:05:020204:116	20000	77.48	1549600
30:05:020204:117	105200	1.27	133604
30:05:020204:118	105200	1.24	130448
30:05:020204:119	105200	1.37	144124
30:05:020204:120	105200	1.32	138864
30:05:020204:121	12351	2.67	32977.17
30:05:020204:122	43725	1.71	74769.75
30:05:020204:123	61475	1.93	118646.75
30:05:020204:2	33294	1.77	58930.38
30:05:020204:234	420800	1.14	479712
30:05:020204:235	526000	0.88	462880
30:05:020204:236	420800	1.19	500752
30:05:020204:237	1157200	0.67	775324
30:05:020204:238	1578000	0.87	1372860
30:05:020204:239	1020	171.94	175378.8

30:05:020204:240	910819	1.09	992792.71
30:05:020204:241	105200	1.2	126240
30:05:020204:242	105200	1.13	118876
30:05:020204:248	105200	1.16	122032
30:05:020204:249	105200	1.09	114668
30:05:020204:250	1000	3.64	3640
30:05:020204:251	80605	1.63	131386.15
30:05:020204:252	105200	1.36	143072
30:05:020204:253	105200	1.16	122032
30:05:020204:254	631200	1.01	637512
30:05:020204:255	210400	1.04	218816
30:05:020204:256	631200	0.91	574392
30:05:020204:257	105200	1.03	108356
30:05:020204:258	210400	1.27	267208
30:05:020204:3	196	77.48	15186.08
30:05:020204:34	1974114	0.72	1421362.08
30:05:020204:35	25946	216.96	5629244.16
30:05:020204:38	526000	0.95	499700
30:05:020204:4	28248	2.17	61298.16
30:05:020204:42	210401	1.2	252481.2
30:05:020204:43	105200	1.09	114668
30:05:020204:44	1052009	0.67	704846.03
30:05:020204:46	134878	1.24	167248.72
30:05:020204:47	188051	1.12	210617.12
30:05:020204:48	97871	1.23	120381.33
30:05:020204:5	30740	1.08	33199.2
30:05:020204:51	46792	1.63	76270.96
30:05:020204:52	58408	1.52	88780.16
30:05:020204:55	66676	1.29	86012.04
30:05:020204:56	93035	1.12	104199.2
30:05:020204:57	50693	1.33	67421.69
30:05:020204:58	81606	1.63	133017.78
30:05:020204:59	23595	2.24	52852.8
30:05:020204:60	105200	1.66	174632
30:05:020204:62	105200	1.05	110460
30:05:020204:63	16173	1.55	25068.15
30:05:020204:64	89027	1.08	96149.16
30:05:020204:65	146185	1.09	159341.65
30:05:020204:66	64215	1.27	81553.05
30:05:020204:69	81974	1.21	99188.54
30:05:020204:70	23226	1.53	35535.78
30:05:020204:71	105200	1.3	136760
30:05:020204:72	43896	1.42	62332.32
30:05:020204:73	42952	1.4	60132.8
30:05:020204:74	43945	1.38	60644.1
30:05:020204:75	37182	1.41	52426.62
30:05:020204:76	32870	1.42	46675.4
30:05:020204:77	9555	1.69	16147.95
30:05:020204:79	92825	1.22	113246.5
30:05:020204:80	12375	1.75	21656.25

30:05:020204:81	210400	0.9	189360
30:05:020204:83	105200	1.7	178840
30:05:020204:84	74990	1.35	101236.5
30:05:020204:85	30210	1.58	47731.8
30:05:020204:86	105200	1.5	157800
30:05:020204:87	105200	1.54	162008
30:05:020204:88	1157199	0.66	763751.34
30:05:020204:89	105200	1.15	120980
30:05:020204:90	315600	1.14	359784
30:05:020204:91	631200	0.94	593328
30:05:020204:92	105200	1.12	117824
30:05:020204:93	105200	1.08	113616
30:05:020204:94	1000000	0.96	960000
30:05:020204:95	105200	1.26	132552
30:05:020204:97	105200	1.27	133604
30:05:020204:98	210400	0.94	197776
30:05:020204:99	105200	1.06	111512
30:05:020205:1	50400	1.8	90720
30:05:020205:179	43318	2.05	88801.9
30:05:020205:180	946800	1.04	984672
30:05:020205:181	420800	1.16	488128
30:05:020205:182	105200	1.15	120980
30:05:020205:183	105200	1.66	174632
30:05:020205:184	2419600	0.65	1572740
30:05:020205:185	180400	1.03	185812
30:05:020205:186	30000	1.54	46200
30:05:020205:187	105200	1.08	113616
30:05:020205:188	105200	1.16	122032
30:05:020205:192	105200	1.18	124136
30:05:020205:193	105200	1.21	127292
30:05:020205:194	150400	1.07	160928
30:05:020205:195	60000	1.31	78600
30:05:020205:196	315600	1.3	410280
30:05:020205:197	210400	1.11	233544
30:05:020205:198	105200	1.17	123084
30:05:020205:199	210400	1	210400
30:05:020205:200	315600	0.99	312444
30:05:020205:24	1262400	0.81	1022544
30:05:020205:25	315600	1.09	344004
30:05:020205:26	210400	1.2	252480
30:05:020205:27	420800	1.08	454464
30:05:020205:28	210400	0.97	204088
30:05:020205:32	105199	1.61	169370.39
30:05:020205:34	105200	1.97	207244
30:05:020205:39	33773	1.88	63493.24
30:05:020205:40	71427	1.54	109997.58
30:05:020205:41	210400	1.27	267208
30:05:020205:42	21700	2.15	46655
30:05:020205:43	105200	1.19	125188
30:05:020205:44	420800	1.17	492336

30:05:020205:45	210400	1.5	315600
30:05:020205:46	5154813	0.64	3299080.32
30:05:020205:47	105200	1.7	178840
30:05:020205:48	736400	1.07	787948
30:05:020205:49	420800	1.1	462880
30:05:020205:50	105200	1.46	153592
30:05:020205:51	420800	1.03	433424
30:05:020205:52	210400	1.56	328224
30:05:020205:53	315600	1.02	321912
30:05:020205:54	210400	1.42	298768
30:05:020205:55	210400	1.59	334536
30:05:020205:57	105200	1.22	128344
30:05:020205:58	105200	1.76	185152
30:05:020205:59	31876	1.31	41757.56
30:05:020205:60	73324	1.19	87255.56
30:05:020205:61	100200	1.6	160320
30:05:020205:62	5000	2.63	13150
30:05:020205:63	105200	1.53	160956
30:05:020205:64	105200	1.21	127292
30:05:020205:65	315600	1.27	400812
30:05:020205:66	105200	1.55	163060
30:05:020205:67	175342	1.19	208656.98
30:05:020205:68	210400	1.2	252480
30:05:030101:1	284	226.69	64379.96
30:05:030101:11	300	468.41	140523
30:05:030101:12	774.36	224.47	173820.59
30:05:030101:13	591	226.69	133973.79
30:05:030101:14	553.67	226.69	125511.45
30:05:030101:15	905.54	217.22	196701.4
30:05:030101:16	1000.05	212.74	212750.64
30:05:030101:17	681	226.69	154375.89
30:05:030101:183	4996.4	151.75	758203.7
30:05:030101:1838	650	226.69	147348.5
30:05:030101:1839	1000	212.74	212740
30:05:030101:1899	1000	439.58	439580
30:05:030101:19	858	219.69	188494.02
30:05:030101:1900	1000	212.74	212740
30:05:030101:1902	506	167.7	84856.2
30:05:030101:1903	200	226.69	45338
30:05:030101:1913	450	468.41	210784.5
30:05:030101:1917	100	468.41	46841
30:05:030101:2	637.61	226.69	144539.81
30:05:030101:2025	250	226.69	56672.5
30:05:030101:2026	373	226.69	84555.37
30:05:030101:2027	227	167.7	38067.9
30:05:030101:2028	950	215.04	204288
30:05:030101:2029	550	226.69	124679.5
30:05:030101:2080	484	468.41	226710.44
30:05:030101:2087	200	226.69	45338
30:05:030101:2090	30	117.81	3534.3

30:05:030101:2091	30	117.81	3534.3
30:05:030101:2092	30	117.81	3534.3
30:05:030101:21	750	225.99	169492.5
30:05:030101:2101	500	468.41	234205
30:05:030101:2108	60	117.81	7068.6
30:05:030101:2112	1430	197.34	282196.2
30:05:030101:2113	910	216.99	197460.9
30:05:030101:2122	247	92.29	22795.63
30:05:030101:2123	220	226.69	49871.8
30:05:030101:2131	800	222.94	178352
30:05:030101:2132	932	446.13	415793.16
30:05:030101:2133	268	468.41	125533.88
30:05:030101:2134	676	226.69	153242.44
30:05:030101:2138	620	182.19	112957.8
30:05:030101:2140	2368	92.29	218542.72
30:05:030101:2141	1545	92.29	142588.05
30:05:030101:2142	1004	92.29	92659.16
30:05:030101:2145	400	468.41	187364
30:05:030101:2146	99	117.81	11663.19
30:05:030101:22	1060	210.15	222759
30:05:030101:2279	515	226.69	116745.35
30:05:030101:2283	693	100.41	69584.13
30:05:030101:2285	1030	211.42	217762.6
30:05:030101:2286	1200	204.75	245700
30:05:030101:2290	690	102.67	70842.3
30:05:030101:2292	630	226.69	142814.7
30:05:030101:2294	1140	206.96	235934.4
30:05:030101:2295	1275	202.16	257754
30:05:030101:2296	493	226.69	111758.17
30:05:030101:2297	421	226.69	95436.49
30:05:030101:2298	2168	180.83	392039.44
30:05:030101:2299	712	226.69	161403.28
30:05:030101:23	20753	95.35	1978798.55
30:05:030101:2300	1090	208.92	227722.8
30:05:030101:2304	539	226.69	122185.91
30:05:030101:2305	950	215.04	204288
30:05:030101:2307	400	226.69	90676
30:05:030101:2308	1000	212.74	212740
30:05:030101:2310	770	224.74	173049.8
30:05:030101:2312	1344	199.93	268705.92
30:05:030101:2315	705	226.69	159816.45
30:05:030101:2317	1264	202.53	255997.92
30:05:030101:2321	740	226.62	167698.8
30:05:030101:24	4500	131.44	591480
30:05:030101:26	322.1	226.69	73016.85
30:05:030101:28	370	226.69	83875.3
30:05:030101:29	767.27	224.91	172566.7
30:05:030101:3	690.83	226.69	156604.25
30:05:030101:30	882	218.42	192646.44
30:05:030101:31	500	226.69	113345

30:05:030101:32	1328	200.44	266184.32
30:05:030101:33	689	226.69	156189.41
30:05:030101:34	1673	190.95	319459.35
30:05:030101:340	613	242.47	148634.11
30:05:030101:343	613	241.98	148333.74
30:05:030101:35	1069	209.78	224254.82
30:05:030101:36	764	225.11	171984.04
30:05:030101:37	1026	211.59	217091.34
30:05:030101:379	654	241.37	157855.98
30:05:030101:38	7252	289.96	2102789.92
30:05:030101:39	1010	212.29	214412.9
30:05:030101:4	504	226.69	114251.76
30:05:030101:40	30	78.24	2347.2
30:05:030101:408	598	242.47	144997.06
30:05:030101:418	643	242.23	155753.89
30:05:030101:452	553	242.47	134085.91
30:05:030101:453	634	241.98	153415.32
30:05:030101:455	869	227.38	197593.22
30:05:030101:458	649	241.76	156902.24
30:05:030101:460	688	238.82	164308.16
30:05:030101:461	611	242.47	148149.17
30:05:030101:462	1163.25	213.88	248795.91
30:05:030101:463	895	225.98	202252.1
30:05:030101:464	577	242.47	139905.19
30:05:030101:465	600.69	242.47	145649.3
30:05:030101:466	630	242.47	152756.1
30:05:030101:468	769	233.3	179407.7
30:05:030101:469	615	242.47	149119.05
30:05:030101:470	584	242.47	141602.48
30:05:030101:471	590	242.47	143057.3
30:05:030101:472	620	242.47	150331.4
30:05:030101:473	591	242.47	143299.77
30:05:030101:474	607	242.47	147179.29
30:05:030101:475	510	242.47	123659.7
30:05:030101:477	605	242.47	146694.35
30:05:030101:478	675	239.77	161844.75
30:05:030101:479	633	242.47	153483.51
30:05:030101:480	634	242.47	153725.98
30:05:030101:481	562	242.47	136268.14
30:05:030101:482	970	214.1	207677
30:05:030101:483	800	222.94	178352
30:05:030101:486	609	226.69	138054.21
30:05:030101:487	826	221.45	182917.7
30:05:030101:488	1073.25	209.6	224953.2
30:05:030101:489	1000	212.74	212740
30:05:030101:490	1100	208.52	229372
30:05:030101:492	1130	207.35	234305.5
30:05:030101:493	1025	211.64	216931
30:05:030101:494	922.53	216.37	199607.82
30:05:030101:495	620	226.69	140547.8

30:05:030101:496	540	226.69	122412.6
30:05:030101:497	1670	191.02	319003.4
30:05:030101:498	361.96	226.69	82052.71
30:05:030101:499	774.47	224.47	173845.28
30:05:030101:5	734.7	226.69	166549.14
30:05:030101:501	2213	180.05	398450.65
30:05:030101:502	2631	173.63	456820.53
30:05:030101:503	1681	190.76	320667.56
30:05:030101:504	1619	192.27	311285.13
30:05:030101:505	580	226.69	131480.2
30:05:030101:506	243	226.69	55085.67
30:05:030101:507	1100	208.52	229372
30:05:030101:508	1162	206.14	239534.68
30:05:030101:509	573	226.69	129893.37
30:05:030101:51	630	226.69	142814.7
30:05:030101:511	800	222.94	178352
30:05:030101:512	1040	210.99	219429.6
30:05:030101:515	800	222.94	178352
30:05:030101:516	800	222.94	178352
30:05:030101:518	880	218.53	192306.4
30:05:030101:52	315	226.69	71407.35
30:05:030101:520	180	226.69	40804.2
30:05:030101:521	1000	212.74	212740
30:05:030101:522	320	226.69	72540.8
30:05:030101:523	300	226.69	68007
30:05:030101:524	850	220.12	187102
30:05:030101:525	1200	204.75	245700
30:05:030101:528	700	226.69	158683
30:05:030101:529	1200	204.75	245700
30:05:030101:53	257	226.69	58259.33
30:05:030101:530	1442	197	284074
30:05:030101:535	959	214.62	205820.58
30:05:030101:536	600	226.69	136014
30:05:030101:537	1200	204.75	245700
30:05:030101:538	782	224.01	175175.82
30:05:030101:539	34800	69.44	2416512
30:05:030101:540	1230	203.69	250538.7
30:05:030101:542	800	222.94	178352
30:05:030101:543	900	217.5	195750
30:05:030101:544	800	222.94	178352
30:05:030101:545	1300	201.33	261729
30:05:030101:547	1277.5	202.07	258144.43
30:05:030101:548	770	224.74	173049.8
30:05:030101:549	767	224.93	172521.31
30:05:030101:55	756	225.61	170561.16
30:05:030101:550	700	226.69	158683
30:05:030101:551	700	226.69	158683
30:05:030101:552	894.71	217.77	194841
30:05:030101:553	550	226.69	124679.5
30:05:030101:554	700	226.69	158683

30:05:030101:555	980	213.64	209367.2
30:05:030101:556	820	221.79	181867.8
30:05:030101:557	40	226.69	9067.6
30:05:030101:559	825	221.51	182745.75
30:05:030101:560	860	219.58	188838.8
30:05:030101:561	800	222.94	178352
30:05:030101:563	1420	197.64	280648.8
30:05:030101:564	1570	193.51	303810.7
30:05:030101:565	1923.95	185.42	356738.81
30:05:030101:567	1000	212.74	212740
30:05:030101:569	1000	212.74	212740
30:05:030101:57	2331	178.1	415151.1
30:05:030101:570	810	222.36	180111.6
30:05:030101:571	760.75	225.31	171404.58
30:05:030101:573	1820	187.6	341432
30:05:030101:575	712	102.67	73101.04
30:05:030101:576	1200	204.75	245700
30:05:030101:579	1200	204.75	245700
30:05:030101:580	560	226.69	126946.4
30:05:030101:581	1200	204.75	245700
30:05:030101:587	610	226.69	138280.9
30:05:030101:59	900	217.5	195750
30:05:030101:590	600	226.69	136014
30:05:030101:592	458.5	226.69	103937.37
30:05:030101:594	1250	203	253750
30:05:030101:596	31791.9	2.14	68034.67
30:05:030101:597	10	226.69	2266.9
30:05:030101:598	780	224.13	174821.4
30:05:030101:599	2400	177.01	424824
30:05:030101:6	106.53	226.69	24149.29
30:05:030101:600	1960	184.7	362012
30:05:030101:604	750	225.99	169492.5
30:05:030101:606	1252	202.93	254068.36
30:05:030101:607	1450	196.77	285316.5
30:05:030101:608	1140	206.96	235934.4
30:05:030101:609	762	225.23	171625.26
30:05:030101:61	187	78.24	14630.88
30:05:030101:610	963	214.43	206496.09
30:05:030101:611	267.6	226.69	60662.24
30:05:030101:612	375	226.69	85008.75
30:05:030101:613	463	226.69	104957.47
30:05:030101:614	699	226.69	158456.31
30:05:030101:615	368	226.69	83421.92
30:05:030101:616	1540	194.3	299222
30:05:030101:617	580	226.69	131480.2
30:05:030101:618	1070	209.74	224421.8
30:05:030101:619	866.5	219.24	189971.46
30:05:030101:620	460	226.69	104277.4
30:05:030101:621	772	224.62	173406.64
30:05:030101:622	700	226.69	158683

30:05:030101:623	722	226.69	163670.18
30:05:030101:624	262	226.69	59392.78
30:05:030101:625	580	226.69	131480.2
30:05:030101:626	400	226.69	90676
30:05:030101:627	706	226.69	160043.14
30:05:030101:628	670	226.69	151882.3
30:05:030101:629	660	226.69	149615.4
30:05:030101:630	579	226.69	131253.51
30:05:030101:631	600	226.69	136014
30:05:030101:632	500	226.69	113345
30:05:030101:633	430	226.69	97476.7
30:05:030101:634	766	224.99	172342.34
30:05:030101:636	26825.1	82.6	2215753.26
30:05:030101:637	22376.6	82.6	1848307.16
30:05:030101:638	860	219.58	188838.8
30:05:030101:639	740	226.62	167698.8
30:05:030101:64	472	226.69	106997.68
30:05:030101:640	720	226.69	163216.8
30:05:030101:641	690	226.69	156416.1
30:05:030101:642	690	226.69	156416.1
30:05:030101:643	910	216.99	197460.9
30:05:030101:644	30	226.69	6800.7
30:05:030101:645	1100	208.52	229372
30:05:030101:646	650	226.69	147348.5
30:05:030101:647	630	226.69	142814.7
30:05:030101:648	630	226.69	142814.7
30:05:030101:649	740	226.62	167698.8
30:05:030101:65	50	117.81	5890.5
30:05:030101:650	710	226.69	160949.9
30:05:030101:651	30	226.69	6800.7
30:05:030101:652	96	226.69	21762.24
30:05:030101:653	57	226.69	12921.33
30:05:030101:654	720	226.69	163216.8
30:05:030101:655	690	226.69	156416.1
30:05:030101:656	690	226.69	156416.1
30:05:030101:657	670	226.69	151882.3
30:05:030101:658	820	221.79	181867.8
30:05:030101:659	620	226.69	140547.8
30:05:030101:66	502	226.69	113798.38
30:05:030101:660	18	468.41	8431.38
30:05:030101:661	1960	184.7	362012
30:05:030101:662	650	226.69	147348.5
30:05:030101:663	710	102.67	72895.7
30:05:030101:664	1000	212.74	212740
30:05:030101:665	200	226.69	45338
30:05:030101:666	117	226.69	26522.73
30:05:030101:667	80	226.69	18135.2
30:05:030101:668	1704	190.21	324117.84
30:05:030101:669	660	226.69	149615.4
30:05:030101:670	1278.65	202.04	258338.45

30:05:030101:671	570	226.69	129213.3
30:05:030101:673	1200	204.75	245700
30:05:030101:674	740	226.62	167698.8
30:05:030101:675	1350	199.74	269649
30:05:030101:676	280	226.69	63473.2
30:05:030101:677	730	226.69	165483.7
30:05:030101:678	42	226.69	9520.98
30:05:030101:679	27	468.41	12647.07
30:05:030101:680	618	226.69	140094.42
30:05:030101:681	590	226.69	133747.1
30:05:030101:682	710	226.69	160949.9
30:05:030101:683	760	225.36	171273.6
30:05:030101:684	670	226.69	151882.3
30:05:030101:685	770	224.74	173049.8
30:05:030101:686	50	226.69	11334.5
30:05:030101:687	30	226.69	6800.7
30:05:030101:688	107	226.69	24255.83
30:05:030101:690	1000	212.74	212740
30:05:030101:691	840	220.67	185362.8
30:05:030101:692	430	226.69	97476.7
30:05:030101:693	660	167.7	110682
30:05:030101:694	640	167.7	107328
30:05:030101:695	720	167.7	120744
30:05:030101:696	590	167.7	98943
30:05:030101:697	520	167.7	87204
30:05:030101:698	390	167.7	65403
30:05:030101:699	300	167.7	50310
30:05:030101:7	211.73	226.69	47997.07
30:05:030101:700	730	167.7	122421
30:05:030101:701	30	226.69	6800.7
30:05:030101:702	620	167.7	103974
30:05:030101:703	1250	150.17	187712.5
30:05:030101:704	360	167.7	60372
30:05:030101:705	710	167.7	119067
30:05:030101:706	60	226.69	13601.4
30:05:030101:707	800	164.93	131944
30:05:030101:708	1000	157.38	157380
30:05:030101:709	690	167.7	115713
30:05:030101:710	680	167.7	114036
30:05:030101:711	1020	156.72	159854.4
30:05:030101:712	640	167.7	107328
30:05:030101:713	81	226.69	18361.89
30:05:030101:714	790	165.36	130634.4
30:05:030101:715	760	166.71	126699.6
30:05:030101:716	640	167.7	107328
30:05:030101:717	740	167.65	124061
30:05:030101:718	760	166.71	126699.6
30:05:030101:719	870	162.05	140983.5
30:05:030101:720	600	167.7	100620
30:05:030101:721	81	226.69	18361.89

30:05:030101:722	40	346.51	13860.4
30:05:030101:723	760	166.71	126699.6
30:05:030101:724	716	167.7	120073.2
30:05:030101:725	740	226.62	167698.8
30:05:030101:726	820	164.07	134537.4
30:05:030101:727	740	167.65	124061
30:05:030101:728	940	97.61	91753.4
30:05:030101:729	730	167.7	122421
30:05:030101:730	620	167.7	103974
30:05:030101:731	653	167.7	109508.1
30:05:030101:732	710	167.7	119067
30:05:030101:733	670	167.7	112359
30:05:030101:734	770	166.26	128020.2
30:05:030101:735	44	226.69	9974.36
30:05:030101:736	24	226.69	5440.56
30:05:030101:737	808	164.58	132980.64
30:05:030101:738	740	167.65	124061
30:05:030101:739	670	167.7	112359
30:05:030101:740	660	167.7	110682
30:05:030101:741	670	167.7	112359
30:05:030101:742	640	167.7	107328
30:05:030101:743	690	167.7	115713
30:05:030101:744	700	167.7	117390
30:05:030101:745	670	167.7	112359
30:05:030101:746	680	167.7	114036
30:05:030101:747	996.43	212.9	212139.95
30:05:030101:748	444.1	92.29	40985.99
30:05:030101:749	27	346.51	9355.77
30:05:030101:750	700	167.7	117390
30:05:030101:751	700	167.7	117390
30:05:030101:752	640	167.7	107328
30:05:030101:753	670	167.7	112359
30:05:030101:754	630	167.7	105651
30:05:030101:755	620	167.7	103974
30:05:030101:756	700	167.7	117390
30:05:030101:757	96	226.69	21762.24
30:05:030101:758	1086	209.08	227060.88
30:05:030101:759	760	225.36	171273.6
30:05:030101:760	774.36	224.47	173820.59
30:05:030101:761	891	217.96	194202.36
30:05:030101:762	770	224.74	173049.8
30:05:030101:763	960	214.57	205987.2
30:05:030101:764	739.2	226.68	167561.86
30:05:030101:765	840	220.67	185362.8
30:05:030101:766	1720	189.84	326524.8
30:05:030101:767	860	219.58	188838.8
30:05:030101:768	950	215.04	204288
30:05:030101:769	880	218.53	192306.4
30:05:030101:770	820	221.79	181867.8
30:05:030101:771	690	226.69	156416.1

30:05:030101:772	660	226.69	149615.4
30:05:030101:773	1210	204.39	247311.9
30:05:030101:774	950	215.04	204288
30:05:030101:775	620	226.69	140547.8
30:05:030101:776	710	226.69	160949.9
30:05:030101:777	690	226.69	156416.1
30:05:030101:778	570	226.69	129213.3
30:05:030101:779	852	220.02	187457.04
30:05:030101:780	967.5	214.22	207257.85
30:05:030101:781	854	219.91	187803.14
30:05:030101:782	950	215.04	204288
30:05:030101:783	1400	198.23	277522
30:05:030101:784	1374.9	198.98	273577.6
30:05:030101:785	790	223.53	176588.7
30:05:030101:786	600	226.69	136014
30:05:030101:787	200	226.69	45338
30:05:030101:788	600	226.69	136014
30:05:030101:790	560	226.69	126946.4
30:05:030101:791	945	215.28	203439.6
30:05:030101:792	826	221.45	182917.7
30:05:030101:793	1476	196.04	289355.04
30:05:030101:794	878	218.63	191957.14
30:05:030101:795	1220	204.04	248928.8
30:05:030101:796	640	226.69	145081.6
30:05:030101:797	1800	188.03	338454
30:05:030101:798	1430	197.34	282196.2
30:05:030101:799	1280	201.99	258547.2
30:05:030101:8	371.3	226.69	84170
30:05:030101:800	1159	206.25	239043.75
30:05:030101:802	1156.15	206.35	238571.55
30:05:030101:803	1345	199.9	268865.5
30:05:030101:804	1150	206.59	237578.5
30:05:030101:805	750	225.99	169492.5
30:05:030101:806	1000	212.74	212740
30:05:030101:807	1220	204.04	248928.8
30:05:030101:808	1411	197.9	279236.9
30:05:030101:810	1261	202.63	255516.43
30:05:030101:811	1500	195.37	293055
30:05:030101:812	520	226.69	117878.8
30:05:030101:813	1950	184.9	360555
30:05:030101:814	1720	189.84	326524.8
30:05:030101:815	1420	197.64	280648.8
30:05:030101:816	420	226.69	95209.8
30:05:030101:817	212	226.69	48058.28
30:05:030101:818	672	226.69	152335.68
30:05:030101:819	420	226.69	95209.8
30:05:030101:820	580	226.69	131480.2
30:05:030101:821	600	226.69	136014
30:05:030101:822	189.24	226.69	42898.82
30:05:030101:824	850	220.12	187102

30:05:030101:826	600	226.69	136014
30:05:030101:827	605	226.69	137147.45
30:05:030101:828	1200	204.75	245700
30:05:030101:829	940	215.52	202588.8
30:05:030101:830	1480	195.93	289976.4
30:05:030101:831	1450	196.77	285316.5
30:05:030101:832	600	226.69	136014
30:05:030101:833	909	217.04	197289.36
30:05:030101:837	990	379.56	375764.4
30:05:030101:838	600	226.69	136014
30:05:030101:839	607	226.69	137600.83
30:05:030101:840	2010	183.73	369297.3
30:05:030101:841	400	226.69	90676
30:05:030101:842	1120	207.74	232668.8
30:05:030101:843	850	220.12	187102
30:05:030101:844	600	226.69	136014
30:05:030101:845	650	226.69	147348.5
30:05:030101:846	500	226.69	113345
30:05:030101:847	982	213.55	209706.1
30:05:030101:848	1400	198.23	277522
30:05:030101:851	1574	193.41	304427.34
30:05:030101:852	2060	182.78	376526.8
30:05:030101:853	600	226.69	136014
30:05:030101:855	1680	190.78	320510.4
30:05:030101:856	2300	178.6	410780
30:05:030101:857	2000	183.92	367840
30:05:030101:859	1168	205.91	240502.88
30:05:030101:861	1200	204.75	245700
30:05:030101:862	1199	204.78	245531.22
30:05:030101:864	1200	204.75	245700
30:05:030101:865	1660	191.26	317491.6
30:05:030101:866	1720	189.84	326524.8
30:05:030101:867	1250	203	253750
30:05:030101:868	1249.1	203.03	253604.77
30:05:030101:870	1540	194.3	299222
30:05:030101:873	960	214.57	205987.2
30:05:030101:874	970	214.1	207677
30:05:030101:875	881	218.47	192472.07
30:05:030101:877	945	215.28	203439.6
30:05:030101:878	449.37	226.69	101867.69
30:05:030101:879	680	226.69	154149.2
30:05:030101:880	600	226.69	136014
30:05:030101:881	721	226.69	163443.49
30:05:030101:882	630	226.69	142814.7
30:05:030101:883	1200	204.75	245700
30:05:030101:884	1890	186.12	351766.8
30:05:030101:885	600	226.69	136014
30:05:030101:886	504	226.69	114251.76
30:05:030101:887	833.2	221.05	184178.86
30:05:030101:888	850	220.12	187102

30:05:030101:889	570	226.69	129213.3
30:05:030101:890	460	226.69	104277.4
30:05:030101:891	982	213.55	209706.1
30:05:030101:893	36	78.24	2816.64
30:05:030101:895	3000	168.91	506730
30:05:030101:897	748	226.11	169130.28
30:05:030101:899	494	226.69	111984.86
30:05:030101:9	1135.64	207.13	235225.11
30:05:030101:901	900	217.5	195750
30:05:030101:903	1050	210.57	221098.5
30:05:030101:904	1150	206.59	237578.5
30:05:030101:905	1000	212.74	212740
30:05:030101:906	1080	209.33	226076.4
30:05:030101:907	900	217.5	195750
30:05:030101:908	800	222.94	178352
30:05:030101:909	567	226.69	128533.23
30:05:030101:910	864	453.28	391633.92
30:05:030101:911	1000	212.74	212740
30:05:030101:912	80	192.08	15366.4
30:05:030101:913	175	226.69	39670.75
30:05:030101:914	30	117.81	3534.3
30:05:030101:915	30	117.81	3534.3
30:05:030101:916	63	468.41	29509.83
30:05:030101:917	75	117.81	8835.75
30:05:030101:918	400	468.41	187364
30:05:030101:919	840	220.67	185362.8
30:05:030101:920	600	226.69	136014
30:05:030101:921	600	226.69	136014
30:05:030101:922	600	226.69	136014
30:05:030101:923	800	222.94	178352
30:05:030101:924	1000	212.74	212740
30:05:030101:926	400	226.69	90676
30:05:030102:1	810	222.36	180111.6
30:05:030102:10	1083.8	209.17	226698.45
30:05:030102:11	1211	204.36	247479.96
30:05:030102:12	615	226.69	139414.35
30:05:030102:13	1260	202.66	255351.6
30:05:030102:14	1200	204.75	245700
30:05:030102:15	990.65	213.16	211166.95
30:05:030102:16	675	226.69	153015.75
30:05:030102:17	2101.1	182.03	382463.23
30:05:030102:187	1455	196.63	286096.65
30:05:030102:188	400	226.69	90676
30:05:030102:189	1177	205.58	241967.66
30:05:030102:19	1025	211.64	216931
30:05:030102:191	676	226.69	153242.44
30:05:030102:2	1133.28	207.22	234838.28
30:05:030102:20	2058	182.82	376243.56
30:05:030102:23	564	226.69	127853.16
30:05:030102:24	1052	210.49	221435.48

30:05:030102:25	1181	205.43	242612.83
30:05:030102:26	1058	210.23	222423.34
30:05:030102:27	1359	199.47	271079.73
30:05:030102:29	794.1	223.29	177314.59
30:05:030102:31	1250	203	253750
30:05:030102:32	1573	193.43	304265.39
30:05:030102:41	248.51	226.69	56334.73
30:05:030102:43	1000	212.74	212740
30:05:030102:44	667	226.69	151202.23
30:05:030102:45	42	117.81	4948.02
30:05:030102:46	1500	195.37	293055
30:05:030102:47	400	226.69	90676
30:05:030102:48	1200	204.75	245700
30:05:030102:49	1100	208.52	229372
30:05:030102:5	1204	204.6	246338.4
30:05:030102:50	2000	183.92	367840
30:05:030102:51	1200	204.75	245700
30:05:030102:52	1200	204.75	245700
30:05:030102:53	1200	204.75	245700
30:05:030102:54	1200	204.75	245700
30:05:030102:55	1317	200.79	264440.43
30:05:030102:56	1600	192.74	308384
30:05:030102:57	1199	204.78	245531.22
30:05:030102:58	1000	212.74	212740
30:05:030102:59	600	226.69	136014
30:05:030102:60	1011	212.25	214584.75
30:05:030102:61	880	218.53	192306.4
30:05:030102:62	527	226.69	119465.63
30:05:030102:63	647	226.69	146668.43
30:05:030102:64	3000	258.19	774570
30:05:030102:67	1200	204.75	245700
30:05:030102:7	1171.12	205.8	241016.5
30:05:030102:70	607	226.69	137600.83
30:05:030102:74	1162	92.29	107240.98
30:05:030102:8	1279.82	202	258523.64
30:05:030102:9	985.84	213.38	210358.54
30:05:030103:1	350.1	226.69	79364.17
30:05:030103:10	582	226.69	131933.58
30:05:030103:101	819	221.85	181695.15
30:05:030103:102	819	221.85	181695.15
30:05:030103:104	550	226.69	124679.5
30:05:030103:105	87	117.81	10249.47
30:05:030103:106	1200	204.75	245700
30:05:030103:108	1005	212.52	213582.6
30:05:030103:109	1000	212.74	212740
30:05:030103:11	1000	212.74	212740
30:05:030103:111	1200	204.75	245700
30:05:030103:113	24	117.81	2827.44
30:05:030103:116	2140	181.33	388046.2
30:05:030103:117	149	78.24	11657.76

30:05:030103:118	71	468.41	33257.11
30:05:030103:119	970	158.39	153638.3
30:05:030103:12	688.79	226.69	156141.81
30:05:030103:120	1056	210.32	222097.92
30:05:030103:121	274	226.69	62113.06
30:05:030103:122	76	117.81	8953.56
30:05:030103:123	52	117.81	6126.12
30:05:030103:124	550	468.41	257625.5
30:05:030103:125	96	117.81	11309.76
30:05:030103:126	35	117.81	4123.35
30:05:030103:127	1200	204.75	245700
30:05:030103:128	1000	212.74	212740
30:05:030103:129	1000	212.74	212740
30:05:030103:13	999.97	212.74	212733.62
30:05:030103:130	1000	212.74	212740
30:05:030103:131	24	117.81	2827.44
30:05:030103:132	35	117.81	4123.35
30:05:030103:133	1200	204.75	245700
30:05:030103:134	600	226.69	136014
30:05:030103:135	1000	212.74	212740
30:05:030103:136	42	117.81	4948.02
30:05:030103:137	600	226.69	136014
30:05:030103:138	60	117.81	7068.6
30:05:030103:139	1000	212.74	212740
30:05:030103:140	1000	212.74	212740
30:05:030103:141	1000	212.74	212740
30:05:030103:142	1000	212.74	212740
30:05:030103:143	1000	212.74	212740
30:05:030103:144	1000	212.74	212740
30:05:030103:145	1000	212.74	212740
30:05:030103:146	1000	212.74	212740
30:05:030103:147	1000	212.74	212740
30:05:030103:148	1000	212.74	212740
30:05:030103:149	1000	212.74	212740
30:05:030103:15	3241	92.29	299111.89
30:05:030103:150	42	117.81	4948.02
30:05:030103:153	307.92	226.69	69802.38
30:05:030103:154	400	226.69	90676
30:05:030103:155	6600	74.38	490908
30:05:030103:156	1200	204.75	245700
30:05:030103:157	1200	204.75	245700
30:05:030103:158	40	117.81	4712.4
30:05:030103:159	1000	212.74	212740
30:05:030103:16	1638	191.8	314168.4
30:05:030103:169	1200	204.75	245700
30:05:030103:17	32800	59.94	1966032
30:05:030103:170	24	117.81	2827.44
30:05:030103:171	357	226.69	80928.33
30:05:030103:172	1000	212.74	212740
30:05:030103:173	81	117.81	9542.61

30:05:030103:175	2001	155.82	311795.82
30:05:030103:179	1000	212.74	212740
30:05:030103:18	1211	204.36	247479.96
30:05:030103:185	150	468.41	70261.5
30:05:030103:186	30	117.81	3534.3
30:05:030103:189	103	226.69	23349.07
30:05:030103:19	783	223.95	175352.85
30:05:030103:190	105	226.69	23802.45
30:05:030103:194	500	226.69	113345
30:05:030103:195	500	226.69	113345
30:05:030103:197	30	117.81	3534.3
30:05:030103:198	30	117.81	3534.3
30:05:030103:199	30	117.81	3534.3
30:05:030103:2	944	215.33	203271.52
30:05:030103:20	1670	191.02	319003.4
30:05:030103:200	30	117.81	3534.3
30:05:030103:201	1000	212.74	212740
30:05:030103:202	30	117.81	3534.3
30:05:030103:203	1200	204.75	245700
30:05:030103:204	16	117.81	1884.96
30:05:030103:206	1170	205.84	240832.8
30:05:030103:208	30	117.81	3534.3
30:05:030103:209	30	117.81	3534.3
30:05:030103:21	48641	64.72	3148045.52
30:05:030103:212	490	226.69	111078.1
30:05:030103:213	60	117.81	7068.6
30:05:030103:214	1000	212.74	212740
30:05:030103:215	800	222.94	178352
30:05:030103:216	800	222.94	178352
30:05:030103:217	800	222.94	178352
30:05:030103:218	800	222.94	178352
30:05:030103:219	800	222.94	178352
30:05:030103:22	1146	206.74	236924.04
30:05:030103:220	800	222.94	178352
30:05:030103:221	800	222.94	178352
30:05:030103:222	800	222.94	178352
30:05:030103:223	800	222.94	178352
30:05:030103:224	800	222.94	178352
30:05:030103:225	800	222.94	178352
30:05:030103:226	800	222.94	178352
30:05:030103:227	800	222.94	178352
30:05:030103:228	800	222.94	178352
30:05:030103:23	1556	193.88	301677.28
30:05:030103:230	27	117.81	3180.87
30:05:030103:231	450	226.69	102010.5
30:05:030103:232	100	226.69	22669
30:05:030103:234	450	205.45	92452.5
30:05:030103:235	984	213.46	210044.64
30:05:030103:238	1865	78.24	145917.6
30:05:030103:239	990	213.19	211058.1

30:05:030103:24	1260	202.66	255351.6
30:05:030103:244	1000	212.74	212740
30:05:030103:245	1000	212.74	212740
30:05:030103:246	1000	212.74	212740
30:05:030103:247	1000	212.74	212740
30:05:030103:248	1000	212.74	212740
30:05:030103:249	1000	212.74	212740
30:05:030103:25	975	213.87	208523.25
30:05:030103:250	1000	212.74	212740
30:05:030103:251	1000	212.74	212740
30:05:030103:252	1000	212.74	212740
30:05:030103:253	1000	212.74	212740
30:05:030103:254	1000	212.74	212740
30:05:030103:255	1000	212.74	212740
30:05:030103:256	1000	212.74	212740
30:05:030103:257	1000	212.74	212740
30:05:030103:259	1000	212.74	212740
30:05:030103:26	916	216.69	198488.04
30:05:030103:27	1399	198.25	277351.75
30:05:030103:28	1710	190.07	325019.7
30:05:030103:29	856	219.8	188148.8
30:05:030103:3	1441.96	197	284066.12
30:05:030103:30	1442	197	284074
30:05:030103:31	1077	209.45	225577.65
30:05:030103:32	32800	70.3	2305840
30:05:030103:33	959	214.62	205820.58
30:05:030103:34	1973	184.45	363919.85
30:05:030103:35	1148	92.29	105948.92
30:05:030103:36	1200	204.75	245700
30:05:030103:371	260	78.24	20342.4
30:05:030103:372	1069	209.78	224254.82
30:05:030103:374	1320	200.69	264910.8
30:05:030103:377	1509	195.13	294451.17
30:05:030103:38	1200	204.75	245700
30:05:030103:380	781	224.07	174998.67
30:05:030103:381	500	226.69	113345
30:05:030103:382	500	226.69	113345
30:05:030103:383	1200	204.75	245700
30:05:030103:384	1200	204.75	245700
30:05:030103:385	1200	204.75	245700
30:05:030103:386	1200	204.75	245700
30:05:030103:387	1200	204.75	245700
30:05:030103:388	1200	204.75	245700
30:05:030103:389	1200	204.75	245700
30:05:030103:39	1000	212.74	212740
30:05:030103:390	1200	204.75	245700
30:05:030103:391	1209	204.43	247155.87
30:05:030103:394	2000	183.92	367840
30:05:030103:395	2000	183.92	367840
30:05:030103:396	987	213.32	210546.84

30:05:030103:397	1000	212.74	212740
30:05:030103:398	630	226.69	142814.7
30:05:030103:4	1411	197.9	279236.9
30:05:030103:5	735	226.69	166617.15
30:05:030103:51	161.58	468.41	75685.69
30:05:030103:57	58.66	78.24	4589.56
30:05:030103:59	141	226.69	31963.29
30:05:030103:6	959	214.62	205820.58
30:05:030103:61	123	64.28	7906.44
30:05:030103:63	37580	53.2	1999256
30:05:030103:65	31466	70.92	2231568.72
30:05:030103:66	2574	360.42	927721.08
30:05:030103:68	80	226.69	18135.2
30:05:030103:7	830	221.23	183620.9
30:05:030103:70	54	468.41	25294.14
30:05:030103:73	4	78.24	312.96
30:05:030103:74	14	78.24	1095.36
30:05:030103:75	3	78.24	234.72
30:05:030103:77	600	226.69	136014
30:05:030103:79	60000	61.93	3715800
30:05:030103:8	361.96	226.69	82052.71
30:05:030103:87	1000	212.74	212740
30:05:030103:9	1039	211.04	219270.56
30:05:030103:90	1200	204.75	245700
30:05:030103:91	1000	212.74	212740
30:05:030103:92	4	78.24	312.96
30:05:030103:93	1050	210.57	221098.5
30:05:030103:94	1000	212.74	212740
30:05:030103:95	1200	204.75	245700
30:05:030103:96	1000	212.74	212740
30:05:030103:97	1000	212.74	212740
30:05:030103:98	1200	204.75	245700
30:05:030103:99	1200	204.75	245700
30:05:030104:1	1200	204.75	245700
30:05:030104:100	680	226.69	154149.2
30:05:030104:101	1771	188.68	334152.28
30:05:030104:102	600	226.69	136014
30:05:030104:14	1630	191.99	312943.7
30:05:030104:15	912	216.89	197803.68
30:05:030104:16	1220	204.04	248928.8
30:05:030104:17	710	226.69	160949.9
30:05:030104:18	730	102.67	74949.1
30:05:030104:19	1178	205.54	242126.12
30:05:030104:2	1212	151.15	183193.8
30:05:030104:213	1879	186.35	350151.65
30:05:030104:214	991	96.53	95661.23
30:05:030104:215	773	101.7	78614.1
30:05:030104:216	1588	193.05	306563.4
30:05:030104:219	909	217.04	197289.36
30:05:030104:220	1369	199.16	272650.04

30:05:030104:221	1991	184.09	366523.19
30:05:030104:223	1200	204.75	245700
30:05:030104:3	1000	212.74	212740
30:05:030104:4	2705	172.62	466937.1
30:05:030104:5	1200	204.75	245700
30:05:030104:54	279.84	75.95	21253.85
30:05:030104:56	75	74.77	5607.75
30:05:030104:58	15	78.24	1173.6
30:05:030104:60	36	78.24	2816.64
30:05:030104:61	51	78.24	3990.24
30:05:030104:65	1000	212.74	212740
30:05:030104:66	1000	212.74	212740
30:05:030104:67	1000	212.74	212740
30:05:030104:69	600	226.69	136014
30:05:030104:7	1200	204.75	245700
30:05:030104:70	250	468.41	117102.5
30:05:030104:71	1200	204.75	245700
30:05:030104:72	1460	196.49	286875.4
30:05:030104:73	1470	88.86	130624.2
30:05:030104:74	60	468.41	28104.6
30:05:030104:76	564.36	226.69	127934.77
30:05:030104:79	797	223.12	177826.64
30:05:030104:83	31791.9	240.61	7649449.06
30:05:030104:86	131	468.41	61361.71
30:05:030104:87	350	226.69	79341.5
30:05:030104:88	135	74.77	10093.95
30:05:030104:9	574	226.69	130120.06
30:05:030104:90	485	468.41	227178.85
30:05:030104:91	44	92.29	4060.76
30:05:030104:95	579	226.69	131253.51
30:05:030105:1	607.53	241.69	146833.93
30:05:030105:10	799	101	80699
30:05:030105:101	900	98.51	88659
30:05:030105:102	600	241.69	145014
30:05:030105:103	542	102.67	55647.14
30:05:030105:104	540	241.69	130512.6
30:05:030105:105	570	241.69	137763.3
30:05:030105:106	800	230.63	184504
30:05:030105:107	708	102.67	72690.36
30:05:030105:108	660	240.13	158485.8
30:05:030105:109	800	230.63	184504
30:05:030105:11	723	102.67	74230.41
30:05:030105:110	1200	211.8	254160
30:05:030105:111	1050	217.82	228711
30:05:030105:112	600	241.69	145014
30:05:030105:114	630	241.69	152264.7
30:05:030105:115	960	221.96	213081.6
30:05:030105:119	740	102.64	75953.6
30:05:030105:12	844	99.84	84264.96
30:05:030105:121	1270	209.29	265798.3

30:05:030105:122	586.52	241.69	141756.02
30:05:030105:123	1050	217.82	228711
30:05:030105:124	780	231.86	180850.8
30:05:030105:125	746	102.47	76442.62
30:05:030105:126	737	102.67	75667.79
30:05:030105:127	764	101.95	77889.8
30:05:030105:128	600	241.69	145014
30:05:030105:129	600	102.67	61602
30:05:030105:13	84	241.69	20301.96
30:05:030105:130	670	102.67	68788.9
30:05:030105:131	680	238.63	162268.4
30:05:030105:132	726	102.67	74538.42
30:05:030105:133	945	97.5	92137.5
30:05:030105:134	920	223.96	206043.2
30:05:030105:135	609	102.67	62526.03
30:05:030105:136	756.96	233.32	176613.91
30:05:030105:137	640	241.69	154681.6
30:05:030105:138	615	102.67	63142.05
30:05:030105:139	640	241.69	154681.6
30:05:030105:14	612	102.67	62834.04
30:05:030105:140	870	99.21	86312.7
30:05:030105:142	910	224.47	204267.7
30:05:030105:143	763	101.98	77810.74
30:05:030105:144	726	235.37	170878.62
30:05:030105:145	670	239.38	160384.6
30:05:030105:146	683	102.67	70123.61
30:05:030105:147	641	241.61	154872.01
30:05:030105:148	830	228.85	189945.5
30:05:030105:149	600	241.69	145014
30:05:030105:150	602	102.67	61807.34
30:05:030105:151	80700	87.52	7062864
30:05:030105:152	1500	202.11	303165
30:05:030105:153	600	241.69	145014
30:05:030105:154	4154	71.45	296803.3
30:05:030105:155	1000	96.35	96350
30:05:030105:156	1000	220.07	220070
30:05:030105:157	549	241.69	132687.81
30:05:030105:158	400	241.69	96676
30:05:030105:159	607	102.67	62320.69
30:05:030105:161	607.74	75.95	46157.85
30:05:030105:162	586.52	75.95	44546.19
30:05:030105:174	1000	220.07	220070
30:05:030105:177	1000	220.07	220070
30:05:030105:179	600	241.69	145014
30:05:030105:2	599.4	241.69	144868.99
30:05:030105:3	599.95	241.69	145001.92
30:05:030105:300	620	94.61	58658.2
30:05:030105:4	571	241.69	138004.99
30:05:030105:5	800	100.97	80776
30:05:030105:69	28.22	241.69	6820.49

30:05:030105:7	691.36	237.8	164405.41
30:05:030105:70	639	102.67	65606.13
30:05:030105:71	266.73	241.69	64465.97
30:05:030105:72	740	234.43	173478.2
30:05:030105:73	560	241.69	135346.4
30:05:030105:74	800	100.97	80776
30:05:030105:75	1152	93.53	107746.56
30:05:030105:76	740	234.43	173478.2
30:05:030105:77	661	102.67	67864.87
30:05:030105:78	653	102.67	67043.51
30:05:030105:80	650	240.9	156585
30:05:030105:81	600	241.69	145014
30:05:030105:82	600	241.69	145014
30:05:030105:84	660	240.13	158485.8
30:05:030105:85	630	102.67	64682.1
30:05:030105:86	1130	214.49	242373.7
30:05:030105:87	960	97.18	93292.8
30:05:030105:88	700	237.18	166026
30:05:030105:9	599.77	241.69	144958.41
30:05:030105:90	1370	90.19	123560.3
30:05:030105:91	820	229.43	188132.6
30:05:030105:92	871	99.19	86394.49
30:05:030105:93	600	241.69	145014
30:05:030105:94	720	102.67	73922.4
30:05:030105:95	600	241.69	145014
30:05:030105:96	720	235.79	169768.8
30:05:030105:97	620	241.69	149847.8
30:05:030105:98	760	233.12	177171.2
30:05:030105:99	760	233.12	177171.2
30:05:030106:1	597.03	241.63	144260.36
30:05:030106:10	630	241.63	152226.9
30:05:030106:100	680	102.67	69815.6
30:05:030106:101	678	238.72	161852.16
30:05:030106:102	652	102.67	66940.84
30:05:030106:103	600	241.63	144978
30:05:030106:104	643	102.67	66016.81
30:05:030106:105	928	97.87	90823.36
30:05:030106:106	730	235.04	171579.2
30:05:030106:107	700	237.13	165991
30:05:030106:108	739.92	234.38	173422.45
30:05:030106:109	680	238.57	162227.6
30:05:030106:11	671	102.67	68891.57
30:05:030106:111	693	102.67	71150.31
30:05:030106:112	600	241.63	144978
30:05:030106:113	970	96.97	94060.9
30:05:030106:115	628	241.63	151743.64
30:05:030106:116	600	102.67	61602
30:05:030106:117	610	241.63	147394.3
30:05:030106:118	602	102.67	61807.34
30:05:030106:119	600	241.63	144978

30:05:030106:12	569	241.63	137487.47
30:05:030106:120	552.22	241.63	133432.92
30:05:030106:121	783	101.43	79419.69
30:05:030106:122	600	241.63	144978
30:05:030106:123	730	235.04	171579.2
30:05:030106:124	674.1	239.01	161116.64
30:05:030106:125	820	100.45	82369
30:05:030106:126	672	239.17	160722.24
30:05:030106:127	710	236.42	167858.2
30:05:030106:128	720	235.73	169725.6
30:05:030106:129	882	98.92	87247.44
30:05:030106:13	620	102.67	63655.4
30:05:030106:130	620	241.63	149810.6
30:05:030106:131	610	241.63	147394.3
30:05:030106:133	610	241.63	147394.3
30:05:030106:134	634	102.67	65092.78
30:05:030106:135	650	240.84	156546
30:05:030106:136	680	238.57	162227.6
30:05:030106:137	660	240.07	158446.2
30:05:030106:138	698.63	237.22	165729.01
30:05:030106:139	620	241.63	149810.6
30:05:030106:140	158	102.67	16221.86
30:05:030106:142	827	100.27	82923.29
30:05:030106:143	610	241.63	147394.3
30:05:030106:145	69000	90.43	6239670
30:05:030106:146	600	241.63	144978
30:05:030106:149	732	102.67	75154.44
30:05:030106:15	755	102.21	77168.55
30:05:030106:150	600	241.63	144978
30:05:030106:16	590	241.63	142561.7
30:05:030106:17	950	97.39	92520.5
30:05:030106:181	730	235.04	171579.2
30:05:030106:186	620	241.63	149810.6
30:05:030106:187	720	235.73	169725.6
30:05:030106:2	630.99	241.63	152466.11
30:05:030106:21	695	102.67	71355.65
30:05:030106:22	790	101.24	79979.6
30:05:030106:23	642	102.67	65914.14
30:05:030106:24	678	102.67	69610.26
30:05:030106:3	825	100.32	82764
30:05:030106:4	799.04	230.63	184282.6
30:05:030106:5	600	241.63	144978
30:05:030106:55	650	240.84	156546
30:05:030106:59	640	241.63	154643.2
30:05:030106:6	625	102.67	64168.75
30:05:030106:60	642.53	75.95	48800.15
30:05:030106:61	653	102.67	67043.51
30:05:030106:62	671	102.67	68891.57
30:05:030106:63	700	237.13	165991
30:05:030106:64	721	102.67	74025.07

30:05:030106:65	710	236.42	167858.2
30:05:030106:66	600	241.63	144978
30:05:030106:67	600	241.63	144978
30:05:030106:68	600	241.63	144978
30:05:030106:69	895	98.62	88264.9
30:05:030106:7	592	241.63	143044.96
30:05:030106:71	600	241.63	144978
30:05:030106:72	670	239.32	160344.4
30:05:030106:73	600	241.63	144978
30:05:030106:74	680	238.57	162227.6
30:05:030106:76	750	233.71	175282.5
30:05:030106:77	720	235.73	169725.6
30:05:030106:78	910	98.28	89434.8
30:05:030106:79	624.02	241.63	150781.95
30:05:030106:8	616	241.63	148844.08
30:05:030106:81	600	241.63	144978
30:05:030106:82	609.97	241.63	147387.05
30:05:030106:83	600	241.63	144978
30:05:030106:84	610	241.63	147394.3
30:05:030106:85	775	101.65	78778.75
30:05:030106:86	600	241.63	144978
30:05:030106:88	623	102.67	63963.41
30:05:030106:89	712	236.28	168231.36
30:05:030106:9	829	100.22	83082.38
30:05:030106:90	632	102.67	64887.44
30:05:030106:92	660	102.67	67762.2
30:05:030106:93	640	241.63	154643.2
30:05:030106:94	645	102.67	66222.15
30:05:030106:95	590	102.67	60575.3
30:05:030106:97	600	241.63	144978
30:05:030106:98	660	102.67	67762.2
30:05:030106:99	600	241.63	144978
30:05:030107:1	599.95	108.94	65358.55
30:05:030107:10	849.97	227.51	193376.67
30:05:030107:100	600	241.48	144888
30:05:030107:102	850	227.51	193383.5
30:05:030107:103	600	241.48	144888
30:05:030107:104	650	240.7	156455
30:05:030107:105	583	102.67	59856.61
30:05:030107:106	600	241.48	144888
30:05:030107:108	694.84	237.35	164920.27
30:05:030107:109	600	241.48	144888
30:05:030107:11	643	102.67	66016.81
30:05:030107:110	600	241.48	144888
30:05:030107:111	600	241.48	144888
30:05:030107:112	750	233.57	175177.5
30:05:030107:114	300	241.48	72444
30:05:030107:116	950	222.26	211147
30:05:030107:117	750	233.57	175177.5
30:05:030107:119	600	241.48	144888

30:05:030107:12	1104.27	215.34	237793.5
30:05:030107:120	560	102.67	57495.2
30:05:030107:121	600	241.48	144888
30:05:030107:122	1274	91.57	116660.18
30:05:030107:123	634	102.67	65092.78
30:05:030107:124	600	241.48	144888
30:05:030107:125	660	239.92	158347.2
30:05:030107:126	610	241.48	147302.8
30:05:030107:127	600	102.67	61602
30:05:030107:128	600	102.67	61602
30:05:030107:129	600	241.48	144888
30:05:030107:13	917.24	223.9	205370.04
30:05:030107:130	650	240.7	156455
30:05:030107:131	954	97.31	92833.74
30:05:030107:132	620	241.48	149717.6
30:05:030107:133	580	241.48	140058.4
30:05:030107:137	640	241.48	154547.2
30:05:030107:138	600	241.48	144888
30:05:030107:139	660	239.92	158347.2
30:05:030107:14	832	100.14	83316.48
30:05:030107:140	600	241.48	144888
30:05:030107:144	1200	211.62	253944
30:05:030107:146	620	241.48	149717.6
30:05:030107:148	1050	217.64	228522
30:05:030107:149	920	223.76	205859.2
30:05:030107:15	599	241.48	144646.52
30:05:030107:150	620	241.48	149717.6
30:05:030107:151	600	102.67	61602
30:05:030107:152	1380	205.5	283590
30:05:030107:154	600	241.48	144888
30:05:030107:155	1190	211.99	252268.1
30:05:030107:156	600	241.48	144888
30:05:030107:157	1092	94.59	103292.28
30:05:030107:158	549	102.67	56365.83
30:05:030107:159	960	221.77	212899.2
30:05:030107:16	627	241.48	151407.96
30:05:030107:160	630	102.67	64682.1
30:05:030107:161	600	241.48	144888
30:05:030107:162	610	241.48	147302.8
30:05:030107:163	624.4	241.48	150780.11
30:05:030107:164	624.4	241.48	150780.11
30:05:030107:165	602	102.67	61807.34
30:05:030107:166	1100	215.52	237072
30:05:030107:167	600	241.48	144888
30:05:030107:169	647	102.67	66427.49
30:05:030107:17	720	235.58	169617.6
30:05:030107:170	600	241.48	144888
30:05:030107:171	600	241.48	144888
30:05:030107:172	583	102.67	59856.61
30:05:030107:173	580	241.48	140058.4

30:05:030107:175	600	241.48	144888
30:05:030107:176	691	102.67	70944.97
30:05:030107:177	1280	208.77	267225.6
30:05:030107:178	550	241.48	132814
30:05:030107:179	620	241.48	149717.6
30:05:030107:18	595	102.67	61088.65
30:05:030107:180	634	102.67	65092.78
30:05:030107:181	624	241.48	150683.52
30:05:030107:182	601	102.67	61704.67
30:05:030107:183	590	241.48	142473.2
30:05:030107:185	920	223.76	205859.2
30:05:030107:186	559.25	241.48	135047.69
30:05:030107:187	706	102.67	72485.02
30:05:030107:189	850	227.51	193383.5
30:05:030107:19	734	102.67	75359.78
30:05:030107:190	610	241.48	147302.8
30:05:030107:191	609	102.67	62526.03
30:05:030107:192	742	102.58	76114.36
30:05:030107:194	600	241.48	144888
30:05:030107:195	1170	212.75	248917.5
30:05:030107:196	690	237.7	164013
30:05:030107:197	1090	215.93	235363.7
30:05:030107:198	600	241.48	144888
30:05:030107:199	600	241.48	144888
30:05:030107:2	1207.3	211.35	255162.86
30:05:030107:20	669	102.67	68686.23
30:05:030107:200	1220	210.88	257273.6
30:05:030107:201	600	241.48	144888
30:05:030107:202	866	99.31	86002.46
30:05:030107:203	1170	212.75	248917.5
30:05:030107:204	750	233.57	175177.5
30:05:030107:205	600	241.48	144888
30:05:030107:206	600	241.48	144888
30:05:030107:207	600	241.48	144888
30:05:030107:208	584	102.67	59959.28
30:05:030107:209	600	241.48	144888
30:05:030107:21	688	102.67	70636.96
30:05:030107:210	1200	92.73	111276
30:05:030107:211	600	241.48	144888
30:05:030107:212	640	241.48	154547.2
30:05:030107:213	690	237.7	164013
30:05:030107:215	880	225.86	198756.8
30:05:030107:216	600	241.48	144888
30:05:030107:219	627	102.67	64374.09
30:05:030107:22	642	102.67	65914.14
30:05:030107:220	599.1	241.48	144670.67
30:05:030107:221	810	100.71	81575.1
30:05:030107:222	640	241.48	154547.2
30:05:030107:223	584	102.67	59959.28
30:05:030107:224	600	241.48	144888

30:05:030107:225	1160	213.13	247230.8
30:05:030107:227	600	241.48	144888
30:05:030107:228	581	102.67	59651.27
30:05:030107:229	700	236.98	165886
30:05:030107:23	600	241.48	144888
30:05:030107:230	610	241.48	147302.8
30:05:030107:231	638	102.67	65503.46
30:05:030107:232	1021	95.93	97944.53
30:05:030107:233	202127	72.11	14575377.97
30:05:030107:234	1376	90.1	123977.6
30:05:030107:235	999	96.37	96273.63
30:05:030107:236	1010	219.42	221614.2
30:05:030107:238	600	241.48	144888
30:05:030107:239	600	241.48	144888
30:05:030107:24	613	102.67	62936.71
30:05:030107:240	606.1	241.48	146361.03
30:05:030107:241	600	241.48	144888
30:05:030107:242	620	241.48	149717.6
30:05:030107:243	620	241.48	149717.6
30:05:030107:244	600	241.48	144888
30:05:030107:245	1083	216.23	234177.09
30:05:030107:246	1097	215.64	236557.08
30:05:030107:247	1200	211.62	253944
30:05:030107:248	1200	211.62	253944
30:05:030107:249	600	102.67	61602
30:05:030107:25	400	241.48	96592
30:05:030107:250	1158	213.21	246897.18
30:05:030107:251	1164	212.98	247908.72
30:05:030107:252	1200	211.62	253944
30:05:030107:253	1200	211.62	253944
30:05:030107:254	1200	211.62	253944
30:05:030107:255	1200	211.62	253944
30:05:030107:256	1200	211.62	253944
30:05:030107:257	1200	211.62	253944
30:05:030107:258	1200	211.62	253944
30:05:030107:259	1200	211.62	253944
30:05:030107:26	640	241.48	154547.2
30:05:030107:260	600	241.48	144888
30:05:030107:261	1200	211.62	253944
30:05:030107:262	600	241.48	144888
30:05:030107:263	600	241.48	144888
30:05:030107:264	1200	92.73	111276
30:05:030107:265	925	223.51	206746.75
30:05:030107:266	620	241.48	149717.6
30:05:030107:267	1200	211.62	253944
30:05:030107:268	600	241.48	144888
30:05:030107:269	1200	211.62	253944
30:05:030107:27	600	241.48	144888
30:05:030107:273	880	225.86	198756.8
30:05:030107:274	16	78.24	1251.84

30:05:030107:275	600	241.48	144888
30:05:030107:276	540	13.6	7344
30:05:030107:277	601	102.67	61704.67
30:05:030107:278	798	101.03	80621.94
30:05:030107:28	593	102.67	60883.31
30:05:030107:29	622	102.67	63860.74
30:05:030107:297	600	102.67	61602
30:05:030107:298	501	102.67	51437.67
30:05:030107:299	900	98.51	88659
30:05:030107:3	575	241.48	138851
30:05:030107:30	590	241.48	142473.2
30:05:030107:303	1200	211.62	253944
30:05:030107:307	1500	195.37	293055
30:05:030107:308	1500	195.37	293055
30:05:030107:309	560	100.41	56229.6
30:05:030107:31	630	241.48	152132.4
30:05:030107:318	580	102.67	59548.6
30:05:030107:319	610	241.48	147302.8
30:05:030107:32	621	102.67	63758.07
30:05:030107:322	696	102.67	71458.32
30:05:030107:323	632	102.67	64887.44
30:05:030107:324	589	102.67	60472.63
30:05:030107:326	500	102.67	51335
30:05:030107:33	600	102.67	61602
30:05:030107:37	800	230.43	184344
30:05:030107:38	650	240.7	156455
30:05:030107:39	600	241.48	144888
30:05:030107:4	1315.64	207.57	273087.39
30:05:030107:441	597	102.67	61293.99
30:05:030107:442	702	102.67	72074.34
30:05:030107:443	597	241.48	144163.56
30:05:030107:444	664	102.67	68172.88
30:05:030107:448	600	102.67	61602
30:05:030107:449	1200	92.73	111276
30:05:030107:453	500	102.67	51335
30:05:030107:454	577	102.67	59240.59
30:05:030107:457	624	102.67	64066.08
30:05:030107:460	624	102.67	64066.08
30:05:030107:461	600	241.48	144888
30:05:030107:462	599	102.67	61499.33
30:05:030107:463	592	241.48	142956.16
30:05:030107:465	730	234.9	171477
30:05:030107:5	600	241.48	144888
30:05:030107:6	765	232.6	177939
30:05:030107:7	606	241.48	146336.88
30:05:030107:8	635	102.67	65195.45
30:05:030107:9	849	99.72	84662.28
30:05:030107:90	600	102.67	61602
30:05:030107:91	1094	94.55	103437.7
30:05:030107:92	640	241.48	154547.2

30:05:030107:93	600	241.48	144888
30:05:030107:96	610	241.48	147302.8
30:05:030107:97	600	241.48	144888
30:05:030107:98	630	241.48	152132.4
30:05:030107:99	610	241.48	147302.8
30:05:030108:1	601	102.67	61704.67
30:05:030108:10	620	102.67	63655.4
30:05:030108:100	730	234.26	171009.8
30:05:030108:101	680	101.61	69094.8
30:05:030108:102	550	240.82	132451
30:05:030108:11	496	102.67	50924.32
30:05:030108:12	863	99.38	85764.94
30:05:030108:13	611	102.67	62731.37
30:05:030108:14	860	226.33	194643.8
30:05:030108:15	810	229.2	185652
30:05:030108:16	600	240.82	144492
30:05:030108:17	860	226.33	194643.8
30:05:030108:2	629.01	102.67	64580.46
30:05:030108:213	640	240.82	154124.8
30:05:030108:217	600	102.67	61602
30:05:030108:218	320	101.61	32515.2
30:05:030108:219	600	102.67	61602
30:05:030108:29	677	102.67	69507.59
30:05:030108:3	781	101.48	79255.88
30:05:030108:31	45	102.67	4620.15
30:05:030108:33	670	238.51	159801.7
30:05:030108:35	310	240.82	74654.2
30:05:030108:36	600	240.82	144492
30:05:030108:37	750	232.93	174697.5
30:05:030108:38	600.6	240.82	144636.49
30:05:030108:4	962	97.14	93448.68
30:05:030108:40	600	240.82	144492
30:05:030108:41	770	231.65	178370.5
30:05:030108:42	900	224.18	201762
30:05:030108:44	710	235.63	167297.3
30:05:030108:45	710	235.63	167297.3
30:05:030108:46	980	220.21	215805.8
30:05:030108:47	716.4	235.18	168482.95
30:05:030108:48	690	237.05	163564.5
30:05:030108:49	950	97.39	92520.5
30:05:030108:5	618.06	102.67	63456.22
30:05:030108:50	670	238.51	159801.7
30:05:030108:51	670	238.51	159801.7
30:05:030108:52	600	240.82	144492
30:05:030108:53	600	240.82	144492
30:05:030108:54	770	231.65	178370.5
30:05:030108:55	600	240.82	144492
30:05:030108:56	668	102.67	68583.56
30:05:030108:57	701	102.67	71971.67
30:05:030108:58	815	100.58	81972.7

30:05:030108:59	658	102.67	67556.86
30:05:030108:6	653.8	239.74	156742.01
30:05:030108:60	653	102.67	67043.51
30:05:030108:61	620	102.67	63655.4
30:05:030108:62	600	240.82	144492
30:05:030108:63	600	102.67	61602
30:05:030108:64	600	102.67	61602
30:05:030108:65	760	232.28	176532.8
30:05:030108:66	712	102.67	73101.04
30:05:030108:67	600	240.82	144492
30:05:030108:68	670	238.51	159801.7
30:05:030108:69	600	240.82	144492
30:05:030108:7	700	236.33	165431
30:05:030108:70	680	102.67	69815.6
30:05:030108:71	670	102.67	68788.9
30:05:030108:72	740	233.59	172856.6
30:05:030108:73	760	232.28	176532.8
30:05:030108:74	600	240.82	144492
30:05:030108:75	600	240.82	144492
30:05:030108:76	790	230.4	182016
30:05:030108:77	360	240.82	86695.2
30:05:030108:78	600	240.82	144492
30:05:030108:8	820	228.61	187460.2
30:05:030108:80	600	240.82	144492
30:05:030108:81	600	240.82	144492
30:05:030108:82	640	240.82	154124.8
30:05:030108:83	600	102.67	61602
30:05:030108:84	870	99.21	86312.7
30:05:030108:85	760	232.28	176532.8
30:05:030108:87	850	99.7	84745
30:05:030108:88	600	240.82	144492
30:05:030108:89	690	237.05	163564.5
30:05:030108:9	634	102.67	65092.78
30:05:030108:90	600	240.82	144492
30:05:030108:91	755	102.21	77168.55
30:05:030108:92	670	238.51	159801.7
30:05:030108:93	600	240.82	144492
30:05:030108:94	600	101.61	60966
30:05:030108:96	600	101.61	60966
30:05:030108:98	720	234.94	169156.8
30:05:030108:99	420	102.67	43121.4
30:05:030109:10	1054	95.29	100435.66
30:05:030109:11	1006	96.23	96807.38
30:05:030109:12	1006	220.88	222205.28
30:05:030109:13	1023	95.89	98095.47
30:05:030109:14	1088	94.66	102990.08
30:05:030109:15	1015	96.05	97490.75
30:05:030109:16	2019	83.13	167839.47
30:05:030109:17	1008	96.19	96959.52
30:05:030109:18	1162	93.36	108484.32

30:05:030109:19	1029	95.77	98547.33
30:05:030109:2	1259	91.8	115576.2
30:05:030109:20	835	100.07	83558.45
30:05:030109:21	1056	95.25	100584
30:05:030109:210	1000	94.77	94770
30:05:030109:214	1020	95.95	97869
30:05:030109:215	1136	207.12	235288.32
30:05:030109:22	1059	95.2	100816.8
30:05:030109:23	881	98.95	87174.95
30:05:030109:24	1080	94.81	102394.8
30:05:030109:25	1095	94.53	103510.35
30:05:030109:26	1131	93.89	106189.59
30:05:030109:27	973	96.91	94293.43
30:05:030109:28	998	96.39	96197.22
30:05:030109:29	901	98.48	88730.48
30:05:030109:3	1046	95.44	99830.24
30:05:030109:30	1000	96.35	96350
30:05:030109:31	1213	92.52	112226.76
30:05:030109:32	973	96.91	94293.43
30:05:030109:33	1208	92.6	111860.8
30:05:030109:34	1044	95.48	99681.12
30:05:030109:35	1031	95.73	98697.63
30:05:030109:36	1025	95.85	98246.25
30:05:030109:37	820	100.45	82369
30:05:030109:38	768	233.17	179074.56
30:05:030109:39	1017	219.82	223556.94
30:05:030109:40	1000	220.6	220600
30:05:030109:41	1000	96.35	96350
30:05:030109:42	1022	95.91	98020.02
30:05:030109:43	1008	96.19	96959.52
30:05:030109:44	1000	220.6	220600
30:05:030109:46	908	98.32	89274.56
30:05:030109:47	938	97.65	91595.7
30:05:030109:48	1000	220.6	220600
30:05:030109:49	1000	220.6	220600
30:05:030109:5	1115	94.17	104999.55
30:05:030109:50	1000	96.35	96350
30:05:030109:59	1000	71.28	71280
30:05:030109:6	1112	94.23	104783.76
30:05:030109:61	1000	96.35	96350
30:05:030109:63	1200	12.28	14736
30:05:030109:64	1200	12.28	14736
30:05:030109:65	1200	12.28	14736
30:05:030109:7	797	101.05	80536.85
30:05:030109:70	1200	12.28	14736
30:05:030109:71	1200	12.28	14736
30:05:030109:73	1200	151.47	181764
30:05:030109:74	1200	12.28	14736
30:05:030109:75	1200	12.28	14736
30:05:030109:76	1200	12.28	14736

30:05:030109:77	1200	12.28	14736
30:05:030109:78	1144	12.41	14197.04
30:05:030109:79	1200	12.28	14736
30:05:030109:8	840	99.94	83949.6
30:05:030109:80	1200	12.28	14736
30:05:030109:81	1175	12.34	14499.5
30:05:030109:82	1200	12.28	14736
30:05:030109:84	1090	154.55	168459.5
30:05:030109:85	1200	12.28	14736
30:05:030109:86	1200	151.47	181764
30:05:030109:87	1200	12.28	14736
30:05:030109:88	1200	204.75	245700
30:05:030109:89	1200	12.28	14736
30:05:030109:9	990	96.55	95584.5
30:05:030109:90	1200	12.28	14736
30:05:030109:91	1200	12.28	14736
30:05:030109:92	1033	12.67	13088.11
30:05:030109:98	1200	12.28	14736
30:05:030110:10	1200	12.28	14736
30:05:030110:11	800	13.37	10696
30:05:030110:12	1200	12.28	14736
30:05:030110:14	901	98.48	88730.48
30:05:030110:15	638	102.67	65503.46
30:05:030110:16	698	102.67	71663.66
30:05:030110:17	762	102.01	77731.62
30:05:030110:18	800	10.98	8784
30:05:030110:19	4367	9.36	40875.12
30:05:030110:20	55480	94.91	5265606.8
30:05:030110:7	1200	12.28	14736
30:05:030110:8	800	13.37	10696
30:05:030110:9	800	13.37	10696
30:05:030111:1	778.3	101.56	79044.15
30:05:030111:100	609	102.67	62526.03
30:05:030111:101	610	102.67	62628.7
30:05:030111:102	612	242.77	148575.24
30:05:030111:103	612	242.77	148575.24
30:05:030111:104	613	102.67	62936.71
30:05:030111:105	612	242.77	148575.24
30:05:030111:106	612	242.77	148575.24
30:05:030111:107	612	242.77	148575.24
30:05:030111:108	612	242.77	148575.24
30:05:030111:109	643	102.67	66016.81
30:05:030111:110	612	242.77	148575.24
30:05:030111:111	612	242.77	148575.24
30:05:030111:112	612	242.77	148575.24
30:05:030111:113	609	242.77	147846.93
30:05:030111:114	612	242.77	148575.24
30:05:030111:115	612	242.77	148575.24
30:05:030111:116	612	242.77	148575.24
30:05:030111:117	612	242.77	148575.24

30:05:030111:118	612	242.77	148575.24
30:05:030111:120	612	242.77	148575.24
30:05:030111:121	612	242.77	148575.24
30:05:030111:122	736	235.75	173512
30:05:030111:123	612	242.77	148575.24
30:05:030111:124	612	242.77	148575.24
30:05:030111:125	612	242.77	148575.24
30:05:030111:126	600	242.77	145662
30:05:030111:127	612	242.77	148575.24
30:05:030111:129	621	102.67	63758.07
30:05:030111:130	612	242.77	148575.24
30:05:030111:131	612	242.77	148575.24
30:05:030111:132	612	102.67	62834.04
30:05:030111:133	158.5	242.77	38479.05
30:05:030111:134	875	227.34	198922.5
30:05:030111:135	612	242.77	148575.24
30:05:030111:136	656	241.51	158430.56
30:05:030111:137	1033	219.55	226795.15
30:05:030111:138	1023	220	225060
30:05:030111:139	720	236.84	170524.8
30:05:030111:140	612	242.77	148575.24
30:05:030111:141	609	102.67	62526.03
30:05:030111:142	1450	204.46	296467
30:05:030111:143	613.27	242.77	148883.56
30:05:030111:144	6180	150.79	931882.2
30:05:030111:2	611	102.67	62731.37
30:05:030111:3	1163	93.34	108554.42
30:05:030111:4	998	96.39	96197.22
30:05:030111:50	612	242.77	148575.24
30:05:030111:54	612	242.77	148575.24
30:05:030111:73	612	242.77	148575.24
30:05:030111:74	612	242.77	148575.24
30:05:030111:75	612	242.77	148575.24
30:05:030111:76	612	242.77	148575.24
30:05:030111:77	612	242.77	148575.24
30:05:030111:78	612	242.77	148575.24
30:05:030111:79	612	242.77	148575.24
30:05:030111:80	612	242.77	148575.24
30:05:030111:81	612	242.77	148575.24
30:05:030111:82	612	242.77	148575.24
30:05:030111:83	612	242.77	148575.24
30:05:030111:84	612	242.77	148575.24
30:05:030111:85	612	242.77	148575.24
30:05:030111:86	612	242.77	148575.24
30:05:030111:87	612	242.77	148575.24
30:05:030111:88	612	102.67	62834.04
30:05:030111:89	576	242.77	139835.52
30:05:030111:90	612	242.77	148575.24
30:05:030111:91	612	242.77	148575.24
30:05:030111:92	612	242.77	148575.24

30:05:030111:93	612	242.77	148575.24
30:05:030111:94	591.99	242.77	143717.41
30:05:030111:95	612	242.77	148575.24
30:05:030111:96	653	241.75	157862.75
30:05:030111:97	612	242.77	148575.24
30:05:030111:98	618.6	242.77	150177.52
30:05:030111:99	612	242.77	148575.24
30:05:030112:1	1999.37	83.3	166547.52
30:05:030112:103	600	242.67	145602
30:05:030112:2	600	102.67	61602
30:05:030112:218	600	92.93	55758
30:05:030112:3	558.64	102.67	57355.57
30:05:030112:30	740	235.38	174181.2
30:05:030112:31	1300	91.19	118547
30:05:030112:32	600	242.67	145602
30:05:030112:33	960	222.86	213945.6
30:05:030112:35	600	242.67	145602
30:05:030112:36	740	102.64	75953.6
30:05:030112:37	1200	212.66	255192
30:05:030112:39	605	102.67	62115.35
30:05:030112:4	583	102.67	59856.61
30:05:030112:40	1200	212.66	255192
30:05:030112:41	600	242.67	145602
30:05:030112:42	600	242.67	145602
30:05:030112:43	566.2	242.67	137399.75
30:05:030112:44	600	242.67	145602
30:05:030112:45	1200	212.66	255192
30:05:030112:46	600	242.67	145602
30:05:030112:48	960	222.86	213945.6
30:05:030112:49	600	242.67	145602
30:05:030112:5	740	235.38	174181.2
30:05:030112:50	600	242.67	145602
30:05:030112:51	600	242.67	145602
30:05:030112:52	600	242.67	145602
30:05:030112:53	740	235.38	174181.2
30:05:030112:54	600	242.67	145602
30:05:030112:55	597	102.67	61293.99
30:05:030112:56	600	242.67	145602
30:05:030112:57	600	242.67	145602
30:05:030112:58	600	242.67	145602
30:05:030112:59	740	235.38	174181.2
30:05:030112:60	740	235.38	174181.2
30:05:030112:61	600	242.67	145602
30:05:030112:62	900	225.9	203310
30:05:030112:65	740	235.38	174181.2
30:05:030112:66	600	242.67	145602
30:05:030112:67	900	225.9	203310
30:05:030112:68	370	242.67	89787.9
30:05:030112:69	1200	212.66	255192
30:05:030112:70	604	75.95	45873.8

30:05:030112:71	600	242.67	145602
30:05:030112:72	1949	83.75	163228.75
30:05:030112:73	780	232.8	181584
30:05:030112:74	900	98.51	88659
30:05:030112:76	1100	216.58	238238
30:05:030112:77	740	235.38	174181.2
30:05:030112:78	600	242.67	145602
30:05:030112:79	600	242.67	145602
30:05:030112:80	740	235.38	174181.2
30:05:030112:81	600	102.67	61602
30:05:030112:82	1405	89.71	126042.55
30:05:030112:83	900	225.9	203310
30:05:030112:85	600	242.67	145602
30:05:030112:86	1089.5	217.02	236443.29
30:05:030112:87	1172	93.19	109218.68
30:05:030112:88	600	242.67	145602
30:05:030112:89	600	242.67	145602
30:05:030112:90	740	102.64	75953.6
30:05:030112:91	600	242.67	145602
30:05:030112:92	600	242.67	145602
30:05:030112:93	600	242.67	145602
30:05:030113:1	860	228.27	196312.2
30:05:030113:10	860	228.27	196312.2
30:05:030113:11	860	228.27	196312.2
30:05:030113:12	860	228.27	196312.2
30:05:030113:13	860	228.27	196312.2
30:05:030113:14	860	228.27	196312.2
30:05:030113:15	860	228.27	196312.2
30:05:030113:157	860	139.01	119548.6
30:05:030113:16	860	228.27	196312.2
30:05:030113:17	860	228.27	196312.2
30:05:030113:18	860	228.27	196312.2
30:05:030113:19	890	226.63	201700.7
30:05:030113:2	880	227.17	199909.6
30:05:030113:20	860	228.27	196312.2
30:05:030113:21	860	228.27	196312.2
30:05:030113:22	860	228.27	196312.2
30:05:030113:23	880	227.17	199909.6
30:05:030113:24	860	228.27	196312.2
30:05:030113:25	860	228.27	196312.2
30:05:030113:26	860	228.27	196312.2
30:05:030113:27	860	228.27	196312.2
30:05:030113:28	860	228.27	196312.2
30:05:030113:29	910	225.57	205268.7
30:05:030113:3	880	227.17	199909.6
30:05:030113:30	860	228.27	196312.2
30:05:030113:31	860	228.27	196312.2
30:05:030113:32	860	228.27	196312.2
30:05:030113:33	860	228.27	196312.2
30:05:030113:34	890	226.63	201700.7

30:05:030113:35	860	228.27	196312.2
30:05:030113:36	860	99.45	85527
30:05:030113:37	860	228.27	196312.2
30:05:030113:38	860	228.27	196312.2
30:05:030113:39	860	228.27	196312.2
30:05:030113:4	860	228.27	196312.2
30:05:030113:40	860	228.27	196312.2
30:05:030113:41	880	227.17	199909.6
30:05:030113:42	860	228.27	196312.2
30:05:030113:44	860	228.27	196312.2
30:05:030113:46	870	139.01	120938.7
30:05:030113:5	860	228.27	196312.2
30:05:030113:6	860	228.27	196312.2
30:05:030113:7	870	227.71	198107.7
30:05:030113:8	860	228.27	196312.2
30:05:030113:9	860	228.27	196312.2
30:05:030114:1	817.15	230.15	188067.07
30:05:030114:187	792	101.19	80142.48
30:05:030114:2	1139.14	214.64	244505.01
30:05:030114:21	428	102.67	43942.76
30:05:030114:22	428	102.67	43942.76
30:05:030114:23	188	102.67	19301.96
30:05:030114:26	1000	220.6	220600
30:05:030114:27	810	230.58	186769.8
30:05:030114:28	810	230.58	186769.8
30:05:030114:29	800	231.18	184944
30:05:030114:3	813	100.63	81812.19
30:05:030114:30	871	99.19	86394.49
30:05:030114:31	790	101.24	79979.6
30:05:030114:32	700	102.67	71869
30:05:030114:33	810	100.71	81575.1
30:05:030114:34	810	230.58	186769.8
30:05:030114:35	810	230.58	186769.8
30:05:030114:36	660	102.67	67762.2
30:05:030114:37	810	230.58	186769.8
30:05:030114:38	808.4	230.67	186473.63
30:05:030114:4	810	100.71	81575.1
30:05:030114:40	810	230.58	186769.8
30:05:030114:41	899	98.53	88578.47
30:05:030114:43	810	230.58	186769.8
30:05:030114:44	810	230.58	186769.8
30:05:030114:45	810	230.58	186769.8
30:05:030114:46	1100	216.22	237842
30:05:030114:47	810	100.71	81575.1
30:05:030114:48	740	235	173900
30:05:030114:49	842	99.89	84107.38
30:05:030114:50	810	230.58	186769.8
30:05:030114:51	876.96	226.76	198859.45
30:05:030114:52	810	230.58	186769.8
30:05:030114:53	800	231.18	184944

30:05:030114:55	810	230.58	186769.8
30:05:030114:57	870	227.14	197611.8
30:05:030114:58	810	230.58	186769.8
30:05:030114:59	810	230.58	186769.8
30:05:030114:6	740	235	173900
30:05:030114:60	810	230.58	186769.8
30:05:030114:61	810	230.58	186769.8
30:05:030114:62	810	230.58	186769.8
30:05:030114:63	810	4.18	3385.8
30:05:030114:64	810	230.58	186769.8
30:05:030114:65	808.36	74.53	60247.07
30:05:030114:70	740	235	173900
30:05:030115:1	669	102.67	68686.23
30:05:030115:13	593	102.67	60883.31
30:05:030115:2	633	102.67	64990.11
30:05:030115:22	641	102.67	65811.47
30:05:030115:3	764	101.95	77889.8
30:05:030115:33	1307	91.08	119041.56
30:05:030115:35	600.69	102.67	61672.84
30:05:030115:36	542	102.67	55647.14
30:05:030115:38	656	102.67	67351.52
30:05:030115:4	657	102.67	67454.19
30:05:030115:46	867	227.49	197233.83
30:05:030115:47	600	242.47	145482
30:05:030115:48	916	98.14	89896.24
30:05:030115:49	590	242.47	143057.3
30:05:030115:5	646	102.67	66324.82
30:05:030115:50	623	242.47	151058.81
30:05:030115:51	644	242.15	155944.6
30:05:030115:52	650	241.68	157092
30:05:030115:53	536	242.47	129963.92
30:05:030115:54	626	242.47	151786.22
30:05:030115:55	641	242.39	155371.99
30:05:030115:56	601.28	242.47	145792.36
30:05:030115:57	472.15	242.47	114482.21
30:05:030115:58	623.8	242.47	151252.79
30:05:030115:6	592	102.67	60780.64
30:05:030115:60	698	238.09	166186.82
30:05:030115:61	569.3	242.47	138038.17
30:05:030115:62	670.3	240.13	160959.14
30:05:030115:63	650.8	241.62	157246.3
30:05:030115:64	633	242.47	153483.51
30:05:030115:65	682.5	239.22	163267.65
30:05:030115:66	580.4	242.47	140729.59
30:05:030115:7	632.68	242.47	153405.92
30:05:030116:1	644.74	102.67	66195.46
30:05:030116:100	773	232.87	180008.51
30:05:030116:101	653.83	241.2	157703.8
30:05:030116:102	653	241.27	157549.31
30:05:030116:103	662	102.67	67967.54

30:05:030116:104	653	75.95	49595.35
30:05:030116:105	653	241.27	157549.31
30:05:030116:106	653	241.27	157549.31
30:05:030116:107	653	241.27	157549.31
30:05:030116:108	1083	94.75	102614.25
30:05:030116:109	653	241.27	157549.31
30:05:030116:110	953	97.33	92755.49
30:05:030116:111	653	241.27	157549.31
30:05:030116:112	773	232.87	180008.51
30:05:030116:113	653	241.27	157549.31
30:05:030116:114	882	98.92	87247.44
30:05:030116:115	765	233.38	178535.7
30:05:030116:116	765	233.38	178535.7
30:05:030116:117	654	102.67	67146.18
30:05:030116:120	790	101.24	79979.6
30:05:030116:122	653	241.27	157549.31
30:05:030116:123	845	228.56	193133.2
30:05:030116:134	51287.8	96.5	4949272.7
30:05:030116:144	785	101.37	79575.45
30:05:030116:145	745	102.49	76355.05
30:05:030116:2	652.42	102.67	66983.96
30:05:030116:22	653	241.27	157549.31
30:05:030116:29	666	240.27	160019.82
30:05:030116:3	779	101.54	79099.66
30:05:030116:36	653	241.27	157549.31
30:05:030116:4	781	101.48	79255.88
30:05:030116:41	32	102.67	3285.44
30:05:030116:5	653	102.67	67043.51
30:05:030116:61	675	239.6	161730
30:05:030116:62	655	102.67	67248.85
30:05:030116:63	803	231.02	185509.06
30:05:030116:64	653	241.27	157549.31
30:05:030116:65	653	241.27	157549.31
30:05:030116:67	803	231.02	185509.06
30:05:030116:68	635	102.67	65195.45
30:05:030116:69	788	231.93	182760.84
30:05:030116:70	803	231.02	185509.06
30:05:030116:71	653	241.27	157549.31
30:05:030116:72	803	231.02	185509.06
30:05:030116:73	794	101.13	80297.22
30:05:030116:74	801	100.95	80860.95
30:05:030116:75	653	241.27	157549.31
30:05:030116:76	717	102.67	73614.39
30:05:030116:77	663	240.5	159451.5
30:05:030116:79	653	241.27	157549.31
30:05:030116:8	652	102.67	66940.84
30:05:030116:80	326	242.29	78986.54
30:05:030116:81	978.75	221.61	216900.79
30:05:030116:82	653	241.27	157549.31
30:05:030116:83	653	241.27	157549.31

30:05:030116:84	653	241.27	157549.31
30:05:030116:85	750	234.35	175762.5
30:05:030116:86	803	231.02	185509.06
30:05:030116:87	656	241.04	158122.24
30:05:030116:88	653	241.27	157549.31
30:05:030116:89	798	231.32	184593.36
30:05:030116:9	777	101.59	78935.43
30:05:030116:90	1325	90.82	120336.5
30:05:030116:91	785.9	232.06	182375.95
30:05:030116:92	653	241.27	157549.31
30:05:030116:93	775	101.65	78778.75
30:05:030116:94	653	241.27	157549.31
30:05:030116:95	653	241.27	157549.31
30:05:030116:96	647	241.74	156405.78
30:05:030116:97	653	241.27	157549.31
30:05:030116:98	758	233.83	177243.14
30:05:030116:99	652.5	241.31	157454.78
30:05:030117:1	640	242.78	155379.2
30:05:030117:10	640	242.78	155379.2
30:05:030117:11	640	242.78	155379.2
30:05:030117:12	800	231.67	185336
30:05:030117:13	640	242.78	155379.2
30:05:030117:14	640	242.78	155379.2
30:05:030117:15	640	242.78	155379.2
30:05:030117:16	640	242.78	155379.2
30:05:030117:17	640	242.78	155379.2
30:05:030117:18	640	242.78	155379.2
30:05:030117:19	640	242.78	155379.2
30:05:030117:2	640	242.78	155379.2
30:05:030117:20	640	242.78	155379.2
30:05:030117:21	640	242.78	155379.2
30:05:030117:22	630	242.78	152951.4
30:05:030117:23	648	242.15	156913.2
30:05:030117:24	646	242.3	156525.8
30:05:030117:25	646	242.3	156525.8
30:05:030117:26	640	242.78	155379.2
30:05:030117:27	650	241.99	157293.5
30:05:030117:28	640	242.78	155379.2
30:05:030117:29	645	242.38	156335.1
30:05:030117:3	640	242.78	155379.2
30:05:030117:30	638	242.78	154893.64
30:05:030117:31	638	242.78	154893.64
30:05:030117:32	638	242.78	154893.64
30:05:030117:33	630	242.78	152951.4
30:05:030117:34	646	242.3	156525.8
30:05:030117:35	646	242.3	156525.8
30:05:030117:36	646	242.3	156525.8
30:05:030117:37	640	242.78	155379.2
30:05:030117:38	646	242.3	156525.8
30:05:030117:39	646	242.3	156525.8

30:05:030117:4	640	242.78	155379.2
30:05:030117:40	620	242.78	150523.6
30:05:030117:41	624	242.78	151494.72
30:05:030117:42	625	242.78	151737.5
30:05:030117:43	620	242.78	150523.6
30:05:030117:44	640	242.78	155379.2
30:05:030117:45	638	242.78	154893.64
30:05:030117:46	630	242.78	152951.4
30:05:030117:47	640	242.78	155379.2
30:05:030117:48	630	242.78	152951.4
30:05:030117:49	640	242.78	155379.2
30:05:030117:5	640	242.78	155379.2
30:05:030117:50	620	242.78	150523.6
30:05:030117:51	640	242.78	155379.2
30:05:030117:52	640	242.78	155379.2
30:05:030117:53	640	242.78	155379.2
30:05:030117:54	925	224.71	207856.75
30:05:030117:55	665	240.83	160151.95
30:05:030117:6	640	242.78	155379.2
30:05:030117:7	640	242.78	155379.2
30:05:030117:8	640	242.78	155379.2
30:05:030117:9	640	242.78	155379.2
30:05:030118:1	600	102.67	61602
30:05:030118:10	600	242.58	145548
30:05:030118:11	1000	96.35	96350
30:05:030118:12	600	242.58	145548
30:05:030118:16	1200	212.58	255096
30:05:030118:17	600	242.58	145548
30:05:030118:19	600	242.58	145548
30:05:030118:2	764.17	233.71	178594.17
30:05:030118:20	600	242.58	145548
30:05:030118:204	606	102.67	62218.02
30:05:030118:207	600	242.58	145548
30:05:030118:23	600	242.58	145548
30:05:030118:28	600	242.58	145548
30:05:030118:29	600	242.58	145548
30:05:030118:3	600	102.67	61602
30:05:030118:32	600	242.58	145548
30:05:030118:33	600	242.58	145548
30:05:030118:34	600	242.58	145548
30:05:030118:4	598	102.67	61396.66
30:05:030118:47	600	242.58	145548
30:05:030118:5	1200	212.58	255096
30:05:030118:59	1208	92.6	111860.8
30:05:030118:6	600	242.58	145548
30:05:030118:60	1200	212.58	255096
30:05:030118:61	600	242.58	145548
30:05:030118:65	900	225.82	203238
30:05:030118:66	600	242.58	145548
30:05:030118:67	600	242.58	145548

30:05:030118:68	600	242.58	145548
30:05:030118:69	600	242.58	145548
30:05:030118:7	664.1	240.7	159848.87
30:05:030118:70	899.74	225.83	203188.28
30:05:030118:71	934.8	224.03	209423.24
30:05:030118:72	600	242.58	145548
30:05:030118:73	600	242.58	145548
30:05:030118:74	600	242.58	145548
30:05:030118:76	600	242.58	145548
30:05:030118:77	600	242.58	145548
30:05:030118:78	600	242.58	145548
30:05:030118:80	600	242.58	145548
30:05:030118:82	600	242.58	145548
30:05:030118:83	600	242.58	145548
30:05:030118:84	600	242.58	145548
30:05:030118:85	600	242.58	145548
30:05:030118:86	600	242.58	145548
30:05:030118:87	600	242.58	145548
30:05:030118:88	681.1	239.43	163075.77
30:05:030118:89	600	242.58	145548
30:05:030118:90	600	242.58	145548
30:05:030118:92	600	242.58	145548
30:05:030118:93	600	102.67	61602
30:05:030119:3	4996	9.1	45463.6
30:05:030119:4	1400	89.78	125692
30:05:030119:5	1744	189.29	330121.76
30:05:030120:11	50000	97.21	4860500
30:05:030120:122	13000	2.29	29770
30:05:030120:123	13000	2.23	28990
30:05:030120:124	117768	1.41	166052.88
30:05:030120:2	158376	1.8	285076.8
30:05:030120:7	71108	82.6	5873520.8
30:05:030121:10	1500	3.14	4710
30:05:030121:11	1500	3.13	4695
30:05:030121:12	1500	3.12	4680
30:05:030121:13	1500	3.11	4665
30:05:030121:14	2000	2.94	5880
30:05:030121:15	2000	2.93	5860
30:05:030121:153	1200	204.75	245700
30:05:030121:154	1200	204.75	245700
30:05:030121:155	1200	204.75	245700
30:05:030121:156	1200	204.75	245700
30:05:030121:157	1200	204.75	245700
30:05:030121:158	1200	204.75	245700
30:05:030121:159	10829	2.31	25014.99
30:05:030121:16	1500	3.21	4815
30:05:030121:160	12923	2.25	29076.75
30:05:030121:17	2000	3.16	6320
30:05:030121:18	1900	3.19	6061
30:05:030121:19	1500	3.33	4995

30:05:030121:2	12255	86.45	1059444.75
30:05:030121:20	1500	3.33	4995
30:05:030121:21	1500	3.32	4980
30:05:030121:22	1500	3.32	4980
30:05:030121:23	1500	3.32	4980
30:05:030121:24	1500	3.32	4980
30:05:030121:25	1500	3.31	4965
30:05:030121:26	1500	3.31	4965
30:05:030121:27	1500	3.3	4950
30:05:030121:28	1500	3.3	4950
30:05:030121:29	1500	3.29	4935
30:05:030121:30	1500	3.29	4935
30:05:030121:31	1500	3.28	4920
30:05:030121:32	1500	3.28	4920
30:05:030121:33	1500	3.27	4905
30:05:030121:34	1500	3.27	4905
30:05:030121:35	1500	3.26	4890
30:05:030121:36	1500	3.25	4875
30:05:030121:37	1500	3.25	4875
30:05:030121:38	1500	3.24	4860
30:05:030121:39	1500	3.23	4845
30:05:030121:40	1500	3.22	4830
30:05:030121:41	1500	3.18	4770
30:05:030121:5	2000	183.92	367840
30:05:030121:6	1500	3.19	4785
30:05:030121:7	1500	3.2	4800
30:05:030121:8	1500	3.17	4755
30:05:030121:9	1500	3.15	4725
30:05:030122:10	1702	190.26	323822.52
30:05:030122:12	44429	81.26	3610300.54
30:05:030122:123	2000	183.92	367840
30:05:030122:124	1854	186.87	346456.98
30:05:030122:125	1203	151.39	182122.17
30:05:030122:13	34451	85.72	2953139.72
30:05:030122:14	1580	193.25	305335
30:05:030122:15	3000	82.6	247800
30:05:030122:16	600	226.69	136014
30:05:030122:168	188	226.69	42617.72
30:05:030122:169	331	226.69	75034.39
30:05:030122:17	1215	204.21	248115.15
30:05:030122:170	399	226.69	90449.31
30:05:030122:18	16366	100.22	1640200.52
30:05:030122:20	560	226.69	126946.4
30:05:030122:207	600	226.69	136014
30:05:030122:209	1909	185.73	354558.57
30:05:030122:21	1363	199.34	271700.42
30:05:030122:210	7871	137.94	1085725.74
30:05:030122:211	600	226.69	136014
30:05:030122:212	702	226.69	159136.38
30:05:030122:213	798	223.06	178001.88

30:05:030122:214	717	226.69	162536.73
30:05:030122:215	703	226.69	159363.07
30:05:030122:216	703	226.69	159363.07
30:05:030122:217	673	226.69	152562.37
30:05:030122:218	725	226.69	164350.25
30:05:030122:219	703	226.69	159363.07
30:05:030122:22	750	225.99	169492.5
30:05:030122:220	703	226.69	159363.07
30:05:030122:221	680	226.69	154149.2
30:05:030122:222	758	225.48	170913.84
30:05:030122:223	761	225.3	171453.3
30:05:030122:224	761	225.3	171453.3
30:05:030122:225	600	226.69	136014
30:05:030122:226	597	226.69	135333.93
30:05:030122:227	733	226.69	166163.77
30:05:030122:228	706	226.69	160043.14
30:05:030122:229	693	226.69	157096.17
30:05:030122:23	1280	91.48	117094.4
30:05:030122:230	652	226.69	147801.88
30:05:030122:231	699	226.69	158456.31
30:05:030122:232	688	226.69	155962.72
30:05:030122:233	697	226.69	158002.93
30:05:030122:234	678	226.69	153695.82
30:05:030122:235	601	226.69	136240.69
30:05:030122:236	599	226.69	135787.31
30:05:030122:237	597	226.69	135333.93
30:05:030122:238	594	226.69	134653.86
30:05:030122:239	596	226.69	135107.24
30:05:030122:24	65000	5.31	345150
30:05:030122:240	596	226.69	135107.24
30:05:030122:241	600	226.69	136014
30:05:030122:243	3822	136.02	519868.44
30:05:030122:244	587	78.24	45926.88
30:05:030122:245	425	226.69	96343.25
30:05:030122:246	866	92.29	79923.14
30:05:030122:25	3247	166.12	539391.64
30:05:030122:26	382	226.69	86595.58
30:05:030122:27	1662	191.21	317791.02
30:05:030122:29	770	224.74	173049.8
30:05:030122:30	1587	193.07	306402.09
30:05:030122:31	710	226.69	160949.9
30:05:030122:32	777	224.31	174288.87
30:05:030122:33	776	224.38	174118.88
30:05:030122:35	1709	190.09	324863.81
30:05:030122:357	200	92.29	18458
30:05:030122:359	1700	190.31	323527
30:05:030122:36	1100	208.52	229372
30:05:030122:362	1834	187.3	343508.2
30:05:030122:363	1493	195.57	291986.01
30:05:030122:364	324	226.69	73447.56

30:05:030122:367	2000	183.92	367840
30:05:030122:369	758	225.48	170913.84
30:05:030122:37	1544.2	194.19	299868.2
30:05:030122:370	1430	197.34	282196.2
30:05:030122:378	14556	59.94	872486.64
30:05:030122:38	1000	96.35	96350
30:05:030122:39	50000	82.6	4130000
30:05:030122:4	43053.2	81.8	3521751.76
30:05:030122:40	388	167.7	65067.6
30:05:030122:51	7535	117.95	888753.25
30:05:030122:53	381.89	75.95	29004.55
30:05:030122:55	2000	183.92	367840
30:05:030122:57	147	226.69	33323.43
30:05:030122:59	1000	212.74	212740
30:05:030122:6	650	226.69	147348.5
30:05:030122:61	3300	165.56	546348
30:05:030122:62	1000	212.74	212740
30:05:030122:64	1200	204.75	245700
30:05:030122:66	1000	212.74	212740
30:05:030122:68	1000	212.74	212740
30:05:030122:69	1000	212.74	212740
30:05:030122:71	1563	193.69	302737.47
30:05:030122:72	188	226.69	42617.72
30:05:030122:74	544	102.67	55852.48
30:05:030122:75	652	167.7	109340.4
30:05:030122:76	770	224.74	173049.8
30:05:030122:77	3026	142.86	432294.36
30:05:030122:78	28766	89.03	2561036.98
30:05:030122:79	1810	187.82	339954.2
30:05:030122:8	1172	205.76	241150.72
30:05:030122:80	39994.34	11.24	449536.38
30:05:030122:82	1000	212.74	212740
30:05:030122:83	1000	212.74	212740
30:05:030122:84	1000	212.74	212740
30:05:030122:86	1000	212.74	212740
30:05:030122:87	422	226.69	95663.18
30:05:030122:88	1340	90.61	121417.4
30:05:030122:89	1025	95.85	98246.25
30:05:030122:90	1348	199.81	269343.88
30:05:030122:92	1440	89.25	128520
30:05:030122:93	288	226.69	65286.72
30:05:030122:94	840	220.67	185362.8
30:05:030201:117	13000	2.14	27820
30:05:030201:2	2183663	11.24	24544372.12
30:05:030201:3	1491438	11.24	16763763.12
30:05:030201:4	279500	1.25	349375
30:05:030201:5	167700	1.33	223041
30:05:030201:6	55900	1.82	101738
30:05:030202:119	55900	1.65	92235
30:05:030202:3	279500	1.43	399685

30:05:030202:4	391300	1.41	551733
30:05:030202:5	55900	1.58	88322
30:05:030202:6	167700	1.34	224718
30:05:030202:8	1844700	0.97	1789359
30:05:030203:1	2000	59.94	119880
30:05:030203:10	13975	1.94	27111.5
30:05:030203:11	13975	1.95	27251.25
30:05:030203:12	13975	1.96	27391
30:05:030203:13	20000	1.88	37600
30:05:030203:14	2593	2.71	7027.03
30:05:030203:15	1991	2.85	5674.35
30:05:030203:16	1889	2.88	5440.32
30:05:030203:17	1500	3.02	4530
30:05:030203:18	1500	3.01	4515
30:05:030203:19	1501	3.02	4533.02
30:05:030203:20	1500	3.02	4530
30:05:030203:21	1501	3.01	4518.01
30:05:030203:5	2000	3.25	6500
30:05:030203:8	55900	1.46	81614
30:05:030204:1	600	102.67	61602
30:05:030204:13	1050	218.44	229362
30:05:030204:14	600	242.37	145422
30:05:030204:141	600	102.67	61602
30:05:030204:15	1050	218.44	229362
30:05:030204:16	600	242.37	145422
30:05:030204:17	600	242.37	145422
30:05:030204:18	600	242.37	145422
30:05:030204:19	1044	218.7	228322.8
30:05:030204:2	1049	95.39	100064.11
30:05:030204:20	1044	218.7	228322.8
30:05:030204:22	600	242.37	145422
30:05:030204:24	600	242.37	145422
30:05:030204:26	692	102.67	71047.64
30:05:030204:3	600	242.37	145422
30:05:030204:4	15000	124.97	1874550
30:05:030205:11	55900	1.73	96707
30:05:030205:12	391300	0.94	367822
30:05:030205:13	223600	1.22	272792
30:05:030205:144	1345	2.79	3752.55
30:05:030205:145	8394	1.97	16536.18
30:05:030205:146	6327	2.07	13096.89
30:05:030205:147	6594	2.04	13451.76
30:05:030205:148	6295	2.06	12967.7
30:05:030205:149	25712	1.57	40367.84
30:05:030205:15	167700	1.02	171054
30:05:030205:150	49614	1.46	72436.44
30:05:030205:151	6286	2.08	13074.88
30:05:030205:152	135	4.31	581.85
30:05:030205:153	1096	2.91	3189.36
30:05:030205:154	279538	0.97	271151.86

30:05:030205:155	13980	1.6	22368
30:05:030205:16	111800	1.29	144222
30:05:030205:17	142873	1.27	181448.71
30:05:030205:18	763975	0.86	657018.5
30:05:030205:19	434752	1.06	460837.12
30:05:030205:21	55900	1.51	84409
30:05:030205:23	447200	0.81	362232
30:05:030205:24	503100	0.92	462852
30:05:030205:25	55900	1.36	76024
30:05:030205:26	279500	1.04	290680
30:05:030205:27	167700	1.4	234780
30:05:030205:28	391400	0.86	336604
30:05:030205:29	55900	1.31	73229
30:05:030205:31	447300	0.88	393624
30:05:030205:32	55900	1.21	67639
30:05:030205:8	55900	1.87	104533
30:05:030205:9	100620	1.52	152942.4
30:05:030301:1	1816865	69.78	126780839.7
30:05:030302:1	1499967	0.83	1244972.61
30:05:030302:10	2274887	0.89	2024649.43
30:05:030302:5	1004647	0.8	803717.6
30:05:030302:6	1273982	0.72	917267.04
30:05:030302:7	1711823	0.8	1369458.4
30:05:030302:8	987970	0.83	820015.1
30:05:030302:9	1348220	0.92	1240362.4
30:05:040101:1	874	586.19	512330.06
30:05:040101:102	945	576.66	544943.7
30:05:040101:104	893	583.55	521110.15
30:05:040101:106	600	613.8	368280
30:05:040101:11	802	270.33	216804.66
30:05:040101:110	537	613.8	329610.6
30:05:040101:112	542	613.8	332679.6
30:05:040101:116	377	277.99	104802.23
30:05:040101:117	292	277.99	81173.08
30:05:040101:118	817	594.56	485755.52
30:05:040101:120	837.2	591.51	495212.17
30:05:040101:123	631	613.8	387307.8
30:05:040101:125	10	880.18	8801.8
30:05:040101:127	1605	515.95	828099.75
30:05:040101:128	400	613.8	245520
30:05:040101:129	486	613.8	298306.8
30:05:040101:13	896	583.14	522493.44
30:05:040101:130	426	613.8	261478.8
30:05:040101:14	500	277.99	138995
30:05:040101:15	720	610.55	439596
30:05:040101:16	701	613.8	430273.8
30:05:040101:17	1112.9	252.35	280840.32
30:05:040101:2	719	610.73	439114.87
30:05:040101:201	390	613.8	239382
30:05:040101:21	170	613.8	104346

30:05:040101:210	260	613.8	159588
30:05:040101:212	434	613.8	266389.2
30:05:040101:213	625	613.8	383625
30:05:040101:214	453	613.8	278051.4
30:05:040101:216	400	161.19	64476
30:05:040101:220	443	613.8	271913.4
30:05:040101:221	109	613.8	66904.2
30:05:040101:222	688	613.8	422294.4
30:05:040101:25	94	277.99	26131.06
30:05:040101:27	585	613.8	359073
30:05:040101:29	599	613.8	367666.2
30:05:040101:3	426.97	613.8	262074.19
30:05:040101:30	800	597.19	477752
30:05:040101:32	767	602.49	462109.83
30:05:040101:33	524.3	613.8	321815.34
30:05:040101:333	500	613.8	306900
30:05:040101:336	400	613.8	245520
30:05:040101:339	646	613.8	396514.8
30:05:040101:34	690.7	613.8	423951.66
30:05:040101:340	424	613.8	260251.2
30:05:040101:342	632	613.8	387921.6
30:05:040101:345	532	613.8	326541.6
30:05:040101:36	915	580.58	531230.7
30:05:040101:38	896	583.14	522493.44
30:05:040101:39	801.5	596.95	478455.43
30:05:040101:4	881	585.21	515570.01
30:05:040101:40	606.8	613.8	372453.84
30:05:040101:41	760	603.65	458774
30:05:040101:42	799	597.34	477274.66
30:05:040101:43	767.69	602.38	462441.1
30:05:040101:45	405.6	277.99	112752.74
30:05:040101:46	418	277.99	116199.82
30:05:040101:48	460.7	613.8	282777.66
30:05:040101:5	580	277.99	161234.2
30:05:040101:50	727.2	275.94	200663.57
30:05:040101:51	641	277.99	178191.59
30:05:040101:54	568	277.99	157898.32
30:05:040101:55	636.3	277.99	176885.04
30:05:040101:57	718	610.9	438626.2
30:05:040101:58	856	266.65	228252.4
30:05:040101:6	987	571.42	563991.54
30:05:040101:60	810	269.76	218505.6
30:05:040101:61	704.7	277.77	195744.52
30:05:040101:64	759	603.82	458299.38
30:05:040101:65	893	583.55	521110.15
30:05:040101:66	577	613.8	354162.6
30:05:040101:69	541	277.99	150392.59
30:05:040101:7	887	264.67	234762.29
30:05:040101:71	537	277.99	149280.63
30:05:040101:75	550	613.8	337590

30:05:040101:77	600	613.8	368280
30:05:040101:78	470	613.8	288486
30:05:040101:79	1107	557.81	617495.67
30:05:040101:80	661	613.8	405721.8
30:05:040101:81	270.3	277.99	75140.7
30:05:040101:82	435	613.8	267003
30:05:040101:84	905	581.92	526637.6
30:05:040101:85	500	613.8	306900
30:05:040101:86	841	590.95	496988.95
30:05:040101:87	819	594.25	486690.75
30:05:040101:89	838	591.4	495593.2
30:05:040101:9	577.83	613.8	354672.05
30:05:040101:94	482	613.8	295851.6
30:05:040101:95	603	613.8	370121.4
30:05:040101:96	365	613.8	224037
30:05:040101:97	495	613.8	303831
30:05:040102:1	500	281.5	140750
30:05:040102:10	407	621.56	252974.92
30:05:040102:101	472	621.56	293376.32
30:05:040102:103	800	604.74	483792
30:05:040102:105	707	620.64	438792.48
30:05:040102:106	822	601.3	494268.6
30:05:040102:107	800	604.74	483792
30:05:040102:108	1682	2001.93	3367246.26
30:05:040102:109	61559	418.35	25753207.65
30:05:040102:11	756	611.96	462641.76
30:05:040102:111	598	621.56	371692.88
30:05:040102:112	378	281.5	106407
30:05:040102:113	682.99	621.56	424519.26
30:05:040102:114	1384	538.98	745948.32
30:05:040102:12	792	274.46	217372.32
30:05:040102:121	852.3	596.75	508610.03
30:05:040102:123	814.46	602.47	490687.72
30:05:040102:125	800	604.74	483792
30:05:040102:127	800	604.74	483792
30:05:040102:129	848	597.38	506578.24
30:05:040102:131	473	621.56	293997.88
30:05:040102:132	378.98	621.56	235558.81
30:05:040102:134	15388	559.73	8613125.24
30:05:040102:135	1654	860.83	1423812.82
30:05:040102:137	426.15	2082.01	887248.56
30:05:040102:139	2095	2057.8	4311091
30:05:040102:14	511	621.56	317617.16
30:05:040102:1402	61.77	67.21	4151.56
30:05:040102:1403	35	2082.01	72870.35
30:05:040102:1405	800	604.74	483792
30:05:040102:1407	19	500.71	9513.49
30:05:040102:1408	200	621.56	124312
30:05:040102:141	627	621.56	389718.12
30:05:040102:1415	741	614.54	455374.14

30:05:040102:1416	4	2082.01	8328.04
30:05:040102:1417	791	606.17	479480.47
30:05:040102:1418	532	2001.93	1065026.76
30:05:040102:1419	592	621.56	367963.52
30:05:040102:1420	910	588.59	535616.9
30:05:040102:1421	150	2082.01	312301.5
30:05:040102:143	800	604.74	483792
30:05:040102:1441	800	604.74	483792
30:05:040102:145	924	586.71	542120.04
30:05:040102:1463	831	599.93	498541.83
30:05:040102:1465	200	2082.01	416402
30:05:040102:1468	240	2082.01	499682.4
30:05:040102:147	800	604.74	483792
30:05:040102:1474	1033	573.13	592043.29
30:05:040102:1475	602	621.56	374179.12
30:05:040102:1476	17	2082.01	35394.17
30:05:040102:149	800	604.74	483792
30:05:040102:1495	100	500.71	50071
30:05:040102:1499	24	500.71	12017.04
30:05:040102:1502	20	500.71	10014.2
30:05:040102:1504	92	500.71	46065.32
30:05:040102:1507	953	582.91	555513.23
30:05:040102:1508	95	67.21	6384.95
30:05:040102:151	800	604.74	483792
30:05:040102:1512	800	604.74	483792
30:05:040102:1514	572	621.56	355532.32
30:05:040102:1515	696	621.56	432605.76
30:05:040102:1516	192	860.83	165279.36
30:05:040102:1520	4146	1782.99	7392276.54
30:05:040102:1521	626	2082.01	1303338.26
30:05:040102:153	595	621.56	369828.2
30:05:040102:155	128	78.24	10014.72
30:05:040102:157	800	604.74	483792
30:05:040102:159	318.6	621.56	198029.02
30:05:040102:160	803	273.66	219748.98
30:05:040102:161	451.1	621.56	280385.72
30:05:040102:162	697.74	621.56	433687.27
30:05:040102:163	869.95	594.18	516906.89
30:05:040102:1633	1038	572.55	594306.9
30:05:040102:1635	530	621.56	329426.8
30:05:040102:1636	702	621.56	436335.12
30:05:040102:1637	800	604.74	483792
30:05:040102:1639	526	621.56	326940.56
30:05:040102:164	1091	566.59	618149.69
30:05:040102:1640	710	620.08	440256.8
30:05:040102:1642	3083	784.52	2418675.16
30:05:040102:1645	736	615.42	452949.12
30:05:040102:1646	230	860.83	197990.9
30:05:040102:1647	800	604.74	483792
30:05:040102:1648	800	604.74	483792

30:05:040102:165	680	621.56	422660.8
30:05:040102:1650	800	604.74	483792
30:05:040102:1651	800	604.74	483792
30:05:040102:1654	3500	763.89	2673615
30:05:040102:1656	800	604.74	483792
30:05:040102:1657	98	500.71	49069.58
30:05:040102:1658	800	604.74	483792
30:05:040102:1659	1200	2082.01	2498412
30:05:040102:166	754.5	612.22	461919.99
30:05:040102:1660	800	604.74	483792
30:05:040102:1661	800	604.74	483792
30:05:040102:1668	800	604.74	483792
30:05:040102:167	911	588.46	536087.06
30:05:040102:168	737.6	615.14	453727.26
30:05:040102:169	1354.38	541.44	733315.51
30:05:040102:170	764	276.54	211276.56
30:05:040102:171	728.9	616.67	449490.76
30:05:040102:172	888	591.63	525367.44
30:05:040102:174	800	604.74	483792
30:05:040102:175	542	621.56	336885.52
30:05:040102:176	356	621.56	221275.36
30:05:040102:177	652	621.56	405257.12
30:05:040102:178	690	621.56	428876.4
30:05:040102:179	387	281.5	108940.5
30:05:040102:180	1	621.56	621.56
30:05:040102:182	518	621.56	321968.08
30:05:040102:183	756	611.96	462641.76
30:05:040102:186	1104	255.97	282590.88
30:05:040102:187	892.7	267.65	238931.16
30:05:040102:188	469	281.5	132023.5
30:05:040102:19	859	269.82	231775.38
30:05:040102:191	500	621.56	310780
30:05:040102:192	1277	548.17	700013.09
30:05:040102:193	1	621.56	621.56
30:05:040102:195	664	621.56	412715.84
30:05:040102:196	867.7	269.25	233628.23
30:05:040102:197	807.8	273.32	220787.9
30:05:040102:198	759	276.92	210182.28
30:05:040102:199	806.9	273.39	220598.39
30:05:040102:2	696	621.56	432605.76
30:05:040102:201	890	591.35	526301.5
30:05:040102:202	890	591.35	526301.5
30:05:040102:203	550	621.56	341858
30:05:040102:204	652.9	281.5	183791.35
30:05:040102:205	500	621.56	310780
30:05:040102:206	411.8	281.5	115921.7
30:05:040102:21	522.46	621.56	324740.24
30:05:040102:214	680	621.56	422660.8
30:05:040102:215	470.5	621.56	292443.98
30:05:040102:216	500	621.56	310780

30:05:040102:217	826	600.69	496169.94
30:05:040102:218	813	602.69	489986.97
30:05:040102:219	1	621.56	621.56
30:05:040102:220	507	621.56	315130.92
30:05:040102:223	800	604.74	483792
30:05:040102:224	700	621.56	435092
30:05:040102:225	500	621.56	310780
30:05:040102:227	638	281.5	179597
30:05:040102:229	1464	860.83	1260255.12
30:05:040102:230	894	590.79	528166.26
30:05:040102:231	390	2001.93	780752.7
30:05:040102:232	660.9	621.56	410789
30:05:040102:233	664	281.5	186916
30:05:040102:235	962	581.77	559662.74
30:05:040102:236	1	621.56	621.56
30:05:040102:237	1664	518.53	862833.92
30:05:040102:238	454	281.5	127801
30:05:040102:239	497	621.56	308915.32
30:05:040102:241	596	621.56	370449.76
30:05:040102:242	903	589.55	532363.65
30:05:040102:243	1	621.56	621.56
30:05:040102:244	557	281.5	156795.5
30:05:040102:245	245	281.5	68967.5
30:05:040102:247	607	621.56	377286.92
30:05:040102:248	317.9	281.5	89488.85
30:05:040102:249	354.5	621.56	220343.02
30:05:040102:250	321.17	621.56	199626.43
30:05:040102:251	534.8	621.56	332410.29
30:05:040102:252	543.8	621.56	338004.33
30:05:040102:253	502	281.5	141313
30:05:040102:254	529	621.56	328805.24
30:05:040102:255	721	618.08	445635.68
30:05:040102:258	873.6	593.66	518621.38
30:05:040102:259	403.73	621.56	250942.42
30:05:040102:261	713.6	619.43	442025.25
30:05:040102:267	525	621.56	326319
30:05:040102:268	1	621.56	621.56
30:05:040102:269	808	603.47	487603.76
30:05:040102:270	723	617.73	446618.79
30:05:040102:271	459	621.56	285296.04
30:05:040102:272	500	621.56	310780
30:05:040102:273	459	621.56	285296.04
30:05:040102:274	500	621.56	310780
30:05:040102:275	535	621.56	332534.6
30:05:040102:276	1	621.56	621.56
30:05:040102:278	258.9	621.56	160921.88
30:05:040102:280	626	621.56	389096.56
30:05:040102:281	714.6	280.45	200409.57
30:05:040102:282	1	621.56	621.56
30:05:040102:283	1	621.56	621.56

30:05:040102:284	679.8	281.5	191363.7
30:05:040102:285	441.7	281.5	124338.55
30:05:040102:288	1	621.56	621.56
30:05:040102:296	1	621.56	621.56
30:05:040102:297	1	621.56	621.56
30:05:040102:3	1000	261.34	261340
30:05:040102:304	508	281.5	143002
30:05:040102:305	1	621.56	621.56
30:05:040102:306	1	860.83	860.83
30:05:040102:309	8308	637.08	5292860.64
30:05:040102:311	1	24347.62	24347.62
30:05:040102:313	1	621.56	621.56
30:05:040102:314	1	37.3	37.3
30:05:040102:318	1	621.56	621.56
30:05:040102:319	1162	559.14	649720.68
30:05:040102:320	500	621.56	310780
30:05:040102:324	859	595.77	511766.43
30:05:040102:326	630	281.5	177345
30:05:040102:327	1	621.56	621.56
30:05:040102:328	385	281.5	108377.5
30:05:040102:329	500	621.56	310780
30:05:040102:330	1	621.56	621.56
30:05:040102:332	377	621.56	234328.12
30:05:040102:333	500	621.56	310780
30:05:040102:334	1	621.56	621.56
30:05:040102:335	534	621.56	331913.04
30:05:040102:336	422	621.56	262298.32
30:05:040102:337	687	621.56	427011.72
30:05:040102:339	314	281.5	88391
30:05:040102:341	1016	260.47	264637.52
30:05:040102:342	1057.2	570.35	602974.02
30:05:040102:343	473	281.5	133149.5
30:05:040102:344	1	621.56	621.56
30:05:040102:345	1	621.56	621.56
30:05:040102:346	626	621.56	389096.56
30:05:040102:347	593.81	621.56	369088.54
30:05:040102:349	378	621.56	234949.68
30:05:040102:351	345	621.56	214438.2
30:05:040102:352	187.1	621.56	116293.88
30:05:040102:353	391	621.56	243029.96
30:05:040102:355	657	621.56	408364.92
30:05:040102:356	501	621.56	311401.56
30:05:040102:357	482.5	621.56	299902.7
30:05:040102:358	1015	575.25	583878.75
30:05:040102:359	1	621.56	621.56
30:05:040102:360	562	621.56	349316.72
30:05:040102:361	547	621.56	339993.32
30:05:040102:362	547	621.56	339993.32
30:05:040102:364	1	621.56	621.56
30:05:040102:367	1	621.56	621.56

30:05:040102:369	1	860.83	860.83
30:05:040102:373	1	860.83	860.83
30:05:040102:374	1	860.83	860.83
30:05:040102:375	5268.8	701.01	3693481.49
30:05:040102:376	1	621.56	621.56
30:05:040102:377	1	2082.01	2082.01
30:05:040102:379	800	604.74	483792
30:05:040102:380	203	281.5	57144.5
30:05:040102:382	800	604.74	483792
30:05:040102:384	500	2082.01	1041005
30:05:040102:385	100	621.56	62156
30:05:040102:387	74	2082.01	154068.74
30:05:040102:389	612	621.56	380394.72
30:05:040102:390	800	604.74	483792
30:05:040102:391	800	604.74	483792
30:05:040102:392	120	2082.01	249841.2
30:05:040102:393	35	621.56	21754.6
30:05:040102:395	324	621.56	201385.44
30:05:040102:396	12	2082.01	24984.12
30:05:040102:397	300	2082.01	624603
30:05:040102:399	800	604.74	483792
30:05:040102:4	710.92	280.75	199590.79
30:05:040102:401	800	604.74	483792
30:05:040102:404	800	604.74	483792
30:05:040102:405	800	604.74	483792
30:05:040102:407	800	604.74	483792
30:05:040102:409	80	621.56	49724.8
30:05:040102:411	1182	2001.93	2366281.26
30:05:040102:412	1610	2001.93	3223107.3
30:05:040102:413	1260	2001.93	2522431.8
30:05:040102:414	2262	1947.04	4404204.48
30:05:040102:415	2010	1995.94	4011839.4
30:05:040102:416	2800	1861.72	5212816
30:05:040102:417	1296	2001.93	2594501.28
30:05:040102:419	1610	2001.93	3223107.3
30:05:040102:421	717	618.81	443686.77
30:05:040102:425	800	604.74	483792
30:05:040102:427	800	604.74	483792
30:05:040102:429	600	621.56	372936
30:05:040102:430	328	2001.93	656633.04
30:05:040102:432	406	2001.93	812783.58
30:05:040102:434	406	2001.93	812783.58
30:05:040102:435	406	2001.93	812783.58
30:05:040102:437	38	2082.01	79116.38
30:05:040102:439	800	604.74	483792
30:05:040102:443	601	621.56	373557.56
30:05:040102:445	18	2082.01	37476.18
30:05:040102:447	649.8	621.56	403889.69
30:05:040102:449	800	604.74	483792
30:05:040102:450	800	604.74	483792

30:05:040102:451	800	604.74	483792
30:05:040102:452	800	604.74	483792
30:05:040102:453	800	604.74	483792
30:05:040102:454	800	604.74	483792
30:05:040102:455	800	604.74	483792
30:05:040102:458	918	587.51	539334.18
30:05:040102:459	600	500.71	300426
30:05:040102:460	593	621.56	368585.08
30:05:040102:462	757	611.79	463125.03
30:05:040102:463	749	613.16	459256.84
30:05:040102:464	848	597.38	506578.24
30:05:040102:465	797	605.21	482352.37
30:05:040102:468	400	621.56	248624
30:05:040102:469	517	621.56	321346.52
30:05:040102:470	595	621.56	369828.2
30:05:040102:471	545	621.56	338750.2
30:05:040102:472	18	500.71	9012.78
30:05:040102:473	400	621.56	248624
30:05:040102:474	160	2082.01	333121.6
30:05:040102:476	729	616.65	449537.85
30:05:040102:477	14	500.71	7009.94
30:05:040102:478	15	500.71	7510.65
30:05:040102:479	529	621.56	328805.24
30:05:040102:48	1664	234.84	390773.76
30:05:040102:480	150	500.71	75106.5
30:05:040102:481	51	67.21	3427.71
30:05:040102:482	1123	563.16	632428.68
30:05:040102:483	534	621.56	331913.04
30:05:040102:484	439	281.5	123578.5
30:05:040102:485	40	2082.01	83280.4
30:05:040102:486	145	621.56	90126.2
30:05:040102:487	6	500.71	3004.26
30:05:040102:488	757	611.79	463125.03
30:05:040102:49	719	618.45	444665.55
30:05:040102:490	580	281.5	163270
30:05:040102:492	613	621.56	381016.28
30:05:040102:493	32	500.71	16022.72
30:05:040102:495	30	2082.01	62460.3
30:05:040102:496	23	500.71	11516.33
30:05:040102:498	585	621.56	363612.6
30:05:040102:499	11	500.71	5507.81
30:05:040102:5	500	621.56	310780
30:05:040102:500	110	2082.01	229021.1
30:05:040102:501	23	2082.01	47886.23
30:05:040102:502	800	604.74	483792
30:05:040102:503	784	607.31	476131.04
30:05:040102:504	769	609.78	468920.82
30:05:040102:54	456.24	281.5	128431.56
30:05:040102:55	500	281.5	140750
30:05:040102:56	826	272.05	224713.3

30:05:040102:57	813	602.69	489986.97
30:05:040102:58	500	281.5	140750
30:05:040102:6	543	621.56	337507.08
30:05:040102:60	667	621.56	414580.52
30:05:040102:65	497	281.5	139905.5
30:05:040102:69	500	281.5	140750
30:05:040102:7	177	2082.01	368515.77
30:05:040102:72	442	281.5	124423
30:05:040102:73	442	281.5	124423
30:05:040102:79	874	593.6	518806.4
30:05:040102:8	107	281.5	30120.5
30:05:040102:80	403.84	621.56	251010.79
30:05:040102:81	807	273.38	220617.66
30:05:040102:84	526	281.5	148069
30:05:040102:88	6.5	2082.01	13533.07
30:05:040102:89	576.04	621.56	358043.42
30:05:040102:9	500	621.56	310780
30:05:040102:90	800.22	604.7	483893.03
30:05:040102:96	591	621.56	367341.96
30:05:040102:97	417.81	621.56	259693.98
30:05:040102:98	800	604.74	483792
30:05:040102:99	274	621.56	170307.44
30:05:040103:1	846	236.64	200197.44
30:05:040103:10	554	246.1	136339.4
30:05:040103:100	597.24	246.1	146980.76
30:05:040103:101	618	246.1	152089.8
30:05:040103:102	624	246.1	153566.4
30:05:040103:103	641	246.1	157750.1
30:05:040103:104	673	246.1	165625.3
30:05:040103:105	658	246.1	161933.8
30:05:040103:106	698	246.1	171777.8
30:05:040103:107	486	246.1	119604.6
30:05:040103:108	702	246.1	172762.2
30:05:040103:109	570	246.1	140277
30:05:040103:11	533	246.1	131171.3
30:05:040103:110	803.2	239.24	192157.57
30:05:040103:111	683	246.1	168086.3
30:05:040103:112	520	246.1	127972
30:05:040103:113	761.3	241.94	184188.92
30:05:040103:114	666.93	246.1	164131.47
30:05:040103:115	517	246.1	127233.7
30:05:040103:116	551	246.1	135601.1
30:05:040103:117	661.2	246.1	162721.32
30:05:040103:118	630	246.1	155043
30:05:040103:119	671	246.1	165133.1
30:05:040103:12	502	246.1	123542.2
30:05:040103:120	605	246.1	148890.5
30:05:040103:121	576.03	246.1	141760.98
30:05:040103:122	582	246.1	143230.2
30:05:040103:123	586	246.1	144214.6

30:05:040103:124	598	246.1	147167.8
30:05:040103:125	600	246.1	147660
30:05:040103:126	550	246.1	135355
30:05:040103:127	720	244.79	176248.8
30:05:040103:128	600	246.1	147660
30:05:040103:129	556	246.1	136831.6
30:05:040103:13	756	242.3	183178.8
30:05:040103:130	563	246.1	138554.3
30:05:040103:131	702	246.1	172762.2
30:05:040103:132	603	246.1	148398.3
30:05:040103:133	620	246.1	152582
30:05:040103:134	485	246.1	119358.5
30:05:040103:135	600	246.1	147660
30:05:040103:136	660	246.1	162426
30:05:040103:137	600	246.1	147660
30:05:040103:138	615	246.1	151351.5
30:05:040103:139	684	246.1	168332.4
30:05:040103:14	500	246.1	123050
30:05:040103:140	592	246.1	145691.2
30:05:040103:141	618	246.1	152089.8
30:05:040103:142	597	246.1	146921.7
30:05:040103:143	622	246.1	153074.2
30:05:040103:144	562	246.1	138308.2
30:05:040103:145	533	246.1	131171.3
30:05:040103:146	525	246.1	129202.5
30:05:040103:147	624	246.1	153566.4
30:05:040103:148	597	246.1	146921.7
30:05:040103:149	606	246.1	149136.6
30:05:040103:15	599	246.1	147413.9
30:05:040103:150	594	246.1	146183.4
30:05:040103:151	546	246.1	134370.6
30:05:040103:152	644	246.1	158488.4
30:05:040103:153	568	246.1	139784.8
30:05:040103:154	608	246.1	149628.8
30:05:040103:155	620	246.1	152582
30:05:040103:156	764.54	241.73	184812.25
30:05:040103:157	306.44	246.1	75414.88
30:05:040103:158	608	246.1	149628.8
30:05:040103:159	617	246.1	151843.7
30:05:040103:16	556	246.1	136831.6
30:05:040103:160	577.37	246.1	142090.76
30:05:040103:161	689	246.1	169562.9
30:05:040103:162	594	246.1	146183.4
30:05:040103:163	622	246.1	153074.2
30:05:040103:164	688	246.1	169316.8
30:05:040103:165	550.2	246.1	135404.22
30:05:040103:166	666	246.1	163902.6
30:05:040103:167	691	246.1	170055.1
30:05:040103:168	679.63	246.1	167256.94
30:05:040103:169	598.94	246.1	147399.13

30:05:040103:17	608	246.1	149628.8
30:05:040103:170	572	246.1	140769.2
30:05:040103:171	484	246.1	119112.4
30:05:040103:172	614	246.1	151105.4
30:05:040103:173	520.42	246.1	128075.36
30:05:040103:174	600	246.1	147660
30:05:040103:175	565	246.1	139046.5
30:05:040103:176	558	246.1	137323.8
30:05:040103:177	516	246.1	126987.6
30:05:040103:178	600	246.1	147660
30:05:040103:179	578	246.1	142245.8
30:05:040103:18	878.38	234.78	206226.06
30:05:040103:180	625	246.1	153812.5
30:05:040103:181	623	246.1	153320.3
30:05:040103:182	716	245.08	175477.28
30:05:040103:183	696	246.1	171285.6
30:05:040103:184	806	239.06	192682.36
30:05:040103:185	865	235.54	203742.1
30:05:040103:187	922	232.4	214272.8
30:05:040103:188	555	246.1	136585.5
30:05:040103:189	570	246.1	140277
30:05:040103:19	812.28	238.67	193866.87
30:05:040103:190	705	245.88	173345.4
30:05:040103:191	849	236.47	200763.03
30:05:040103:192	760	242.03	183942.8
30:05:040103:193	745	243.04	181064.8
30:05:040103:194	672	246.1	165379.2
30:05:040103:195	816	238.44	194567.04
30:05:040103:196	630	246.1	155043
30:05:040103:197	600	246.1	147660
30:05:040103:198	590	246.1	145199
30:05:040103:199	565	246.1	139046.5
30:05:040103:2	751	242.64	182222.64
30:05:040103:20	584	246.1	143722.4
30:05:040103:200	946.6	231.12	218778.19
30:05:040103:201	551	246.1	135601.1
30:05:040103:202	600	246.1	147660
30:05:040103:203	346	246.1	85150.6
30:05:040103:204	336	246.1	82689.6
30:05:040103:205	814	238.57	194195.98
30:05:040103:206	750	242.7	182025
30:05:040103:207	652	246.1	160457.2
30:05:040103:208	600	246.1	147660
30:05:040103:209	600	246.1	147660
30:05:040103:21	533	246.1	131171.3
30:05:040103:210	582	246.1	143230.2
30:05:040103:211	580	246.1	142738
30:05:040103:212	592	246.1	145691.2
30:05:040103:213	615	246.1	151351.5
30:05:040103:214	556	246.1	136831.6

30:05:040103:215	715	245.15	175282.25
30:05:040103:216	642	246.1	157996.2
30:05:040103:217	730	244.09	178185.7
30:05:040103:218	658	246.1	161933.8
30:05:040103:219	780	240.71	187753.8
30:05:040103:22	698	246.1	171777.8
30:05:040103:220	680	246.1	167348
30:05:040103:221	639	246.1	157257.9
30:05:040103:222	590	246.1	145199
30:05:040103:223	572	246.1	140769.2
30:05:040103:224	562	246.1	138308.2
30:05:040103:225	550	246.1	135355
30:05:040103:226	560	246.1	137816
30:05:040103:227	678	246.1	166855.8
30:05:040103:228	577.77	246.1	142189.2
30:05:040103:229	514	246.1	126495.4
30:05:040103:23	768	241.5	185472
30:05:040103:230	556	246.1	136831.6
30:05:040103:231	596	246.1	146675.6
30:05:040103:232	555	246.1	136585.5
30:05:040103:233	605	246.1	148890.5
30:05:040103:234	575	246.1	141507.5
30:05:040103:235	592	246.1	145691.2
30:05:040103:236	780	240.71	187753.8
30:05:040103:237	637	246.1	156765.7
30:05:040103:238	744	243.11	180873.84
30:05:040103:239	596	246.1	146675.6
30:05:040103:24	667	246.1	164148.7
30:05:040103:240	584	246.1	143722.4
30:05:040103:241	631	246.1	155289.1
30:05:040103:242	628	246.1	154550.8
30:05:040103:243	606	246.1	149136.6
30:05:040103:244	605.79	246.1	149084.92
30:05:040103:245	568.8	246.1	139981.68
30:05:040103:246	572	246.1	140769.2
30:05:040103:247	735	243.74	179148.9
30:05:040103:248	447	246.1	110006.7
30:05:040103:249	448	246.1	110252.8
30:05:040103:25	577	246.1	141999.7
30:05:040103:250	445	246.1	109514.5
30:05:040103:251	440	246.1	108284
30:05:040103:252	435	246.1	107053.5
30:05:040103:253	436	246.1	107299.6
30:05:040103:254	450	246.1	110745
30:05:040103:255	436	246.1	107299.6
30:05:040103:256	444	246.1	109268.4
30:05:040103:257	554	246.1	136339.4
30:05:040103:258	450	246.1	110745
30:05:040103:259	440	246.1	108284
30:05:040103:26	784	530.92	416241.28

30:05:040103:260	456	246.1	112221.6
30:05:040103:261	447	246.1	110006.7
30:05:040103:262	445	246.1	109514.5
30:05:040103:263	460	246.1	113206
30:05:040103:264	454	246.1	111729.4
30:05:040103:265	472	246.1	116159.2
30:05:040103:266	605	246.1	148890.5
30:05:040103:267	624	246.1	153566.4
30:05:040103:268	457	246.1	112467.7
30:05:040103:269	454	246.1	111729.4
30:05:040103:27	558	246.1	137323.8
30:05:040103:270	688	246.1	169316.8
30:05:040103:271	463	246.1	113944.3
30:05:040103:272	470	246.1	115667
30:05:040103:273	460	246.1	113206
30:05:040103:274	470	246.1	115667
30:05:040103:275	460	246.1	113206
30:05:040103:276	456	246.1	112221.6
30:05:040103:277	538	246.1	132401.8
30:05:040103:278	440	246.1	108284
30:05:040103:279	442	246.1	108776.2
30:05:040103:28	521	246.1	128218.1
30:05:040103:280	460	246.1	113206
30:05:040103:281	462	246.1	113698.2
30:05:040103:282	465	246.1	114436.5
30:05:040103:283	458	246.1	112713.8
30:05:040103:284	441	246.1	108530.1
30:05:040103:285	445	246.1	109514.5
30:05:040103:286	452	246.1	111237.2
30:05:040103:287	520	246.1	127972
30:05:040103:288	528	246.1	129940.8
30:05:040103:289	478	246.1	117635.8
30:05:040103:290	448	246.1	110252.8
30:05:040103:291	455	246.1	111975.5
30:05:040103:292	451	246.1	110991.1
30:05:040103:293	560.93	246.1	138044.87
30:05:040103:294	451	246.1	110991.1
30:05:040103:295	444	246.1	109268.4
30:05:040103:296	442	246.1	108776.2
30:05:040103:297	443	246.1	109022.3
30:05:040103:298	536	246.1	131909.6
30:05:040103:299	580	246.1	142738
30:05:040103:3	606	246.1	149136.6
30:05:040103:30	506	246.1	124526.6
30:05:040103:300	522	246.1	128464.2
30:05:040103:301	463	246.1	113944.3
30:05:040103:302	451	246.1	110991.1
30:05:040103:303	456	246.1	112221.6
30:05:040103:304	445	246.1	109514.5
30:05:040103:305	448	246.1	110252.8

30:05:040103:306	439	246.1	108037.9
30:05:040103:307	444	246.1	109268.4
30:05:040103:308	444	246.1	109268.4
30:05:040103:309	444	246.1	109268.4
30:05:040103:31	614	246.1	151105.4
30:05:040103:310	555	246.1	136585.5
30:05:040103:311	560	246.1	137816
30:05:040103:312	503	246.1	123788.3
30:05:040103:313	510	246.1	125511
30:05:040103:314	510	246.1	125511
30:05:040103:315	520	246.1	127972
30:05:040103:316	542	246.1	133386.2
30:05:040103:317	528	246.1	129940.8
30:05:040103:318	546	246.1	134370.6
30:05:040103:319	580	246.1	142738
30:05:040103:320	544	246.1	133878.4
30:05:040103:321	753.6	242.46	182717.86
30:05:040103:33	704	245.95	173148.8
30:05:040103:338	613.8	246.1	151056.18
30:05:040103:34	757	242.23	183368.11
30:05:040103:35	541	246.1	133140.1
30:05:040103:36	682	246.1	167840.2
30:05:040103:37	592	246.1	145691.2
30:05:040103:38	556	246.1	136831.6
30:05:040103:39	554	246.1	136339.4
30:05:040103:4	496	246.1	122065.6
30:05:040103:40	523	246.1	128710.3
30:05:040103:41	522	246.1	128464.2
30:05:040103:42	577	246.1	141999.7
30:05:040103:43	514.71	246.1	126670.13
30:05:040103:44	594	246.1	146183.4
30:05:040103:45	716	245.08	175477.28
30:05:040103:46	606	246.1	149136.6
30:05:040103:47	675	246.1	166117.5
30:05:040103:48	690	246.1	169809
30:05:040103:486	550	246.1	135355
30:05:040103:49	532.13	246.1	130957.19
30:05:040103:5	441	543.38	239630.58
30:05:040103:50	607.49	246.1	149503.29
30:05:040103:504	932	231.88	216112.16
30:05:040103:51	731.7	243.97	178512.85
30:05:040103:516	565	246.1	139046.5
30:05:040103:517	551	246.1	135601.1
30:05:040103:52	700	246.1	172270
30:05:040103:520	336	246.1	82689.6
30:05:040103:521	806	239.06	192682.36
30:05:040103:522	750	242.7	182025
30:05:040103:525	600	246.1	147660
30:05:040103:528	592	246.1	145691.2
30:05:040103:529	615	246.1	151351.5

30:05:040103:53	688	246.1	169316.8
30:05:040103:531	715	245.15	175282.25
30:05:040103:532	642	246.1	157996.2
30:05:040103:535	780	240.71	187753.8
30:05:040103:536	680	246.1	167348
30:05:040103:537	639	246.1	157257.9
30:05:040103:538	590	246.1	145199
30:05:040103:54	705	245.88	173345.4
30:05:040103:540	562	246.1	138308.2
30:05:040103:542	560	246.1	137816
30:05:040103:543	678	246.1	166855.8
30:05:040103:544	578	246.1	142245.8
30:05:040103:545	514	246.1	126495.4
30:05:040103:547	596	246.1	146675.6
30:05:040103:549	575	246.1	141507.5
30:05:040103:55	692	246.1	170301.2
30:05:040103:550	592	246.1	145691.2
30:05:040103:551	780	240.71	187753.8
30:05:040103:552	637	246.1	156765.7
30:05:040103:555	584	246.1	143722.4
30:05:040103:557	628	246.1	154550.8
30:05:040103:559	605.3	246.1	148964.33
30:05:040103:56	683	246.1	168086.3
30:05:040103:561	572	246.1	140769.2
30:05:040103:562	735	243.74	179148.9
30:05:040103:563	447	246.1	110006.7
30:05:040103:565	445	246.1	109514.5
30:05:040103:566	440	246.1	108284
30:05:040103:567	435	246.1	107053.5
30:05:040103:568	436	246.1	107299.6
30:05:040103:569	450	246.1	110745
30:05:040103:57	662	246.1	162918.2
30:05:040103:570	436	246.1	107299.6
30:05:040103:572	554	246.1	136339.4
30:05:040103:579	454	246.1	111729.4
30:05:040103:58	600	246.1	147660
30:05:040103:581	605	246.1	148890.5
30:05:040103:583	457	246.1	112467.7
30:05:040103:585	463	246.1	113944.3
30:05:040103:586	470	246.1	115667
30:05:040103:587	460	246.1	113206
30:05:040103:588	470	246.1	115667
30:05:040103:589	460	246.1	113206
30:05:040103:59	675	246.1	166117.5
30:05:040103:590	456	246.1	112221.6
30:05:040103:592	440	246.1	108284
30:05:040103:593	442	246.1	108776.2
30:05:040103:594	460	246.1	113206
30:05:040103:598	441	246.1	108530.1
30:05:040103:599	445	246.1	109514.5

30:05:040103:6	620	246.1	152582
30:05:040103:60	668	246.1	164394.8
30:05:040103:600	452	246.1	111237.2
30:05:040103:601	520	246.1	127972
30:05:040103:602	528	246.1	129940.8
30:05:040103:603	478	246.1	117635.8
30:05:040103:604	448	246.1	110252.8
30:05:040103:605	455	246.1	111975.5
30:05:040103:606	451	246.1	110991.1
30:05:040103:608	444	246.1	109268.4
30:05:040103:61	698	246.1	171777.8
30:05:040103:610	443	246.1	109022.3
30:05:040103:611	536	246.1	131909.6
30:05:040103:612	580	246.1	142738
30:05:040103:613	522	246.1	128464.2
30:05:040103:614	463	246.1	113944.3
30:05:040103:615	451	246.1	110991.1
30:05:040103:616	456	246.1	112221.6
30:05:040103:617	445	246.1	109514.5
30:05:040103:618	448	246.1	110252.8
30:05:040103:62	705.68	245.83	173477.31
30:05:040103:620	444	246.1	109268.4
30:05:040103:621	444	246.1	109268.4
30:05:040103:623	555	246.1	136585.5
30:05:040103:625	503	246.1	123788.3
30:05:040103:626	510	246.1	125511
30:05:040103:628	520	246.1	127972
30:05:040103:63	686	246.1	168824.6
30:05:040103:632	580	246.1	142738
30:05:040103:633	544	246.1	133878.4
30:05:040103:634	562	246.1	138308.2
30:05:040103:635	604.4	246.1	148742.84
30:05:040103:636	649.5	246.1	159841.95
30:05:040103:637	565	246.1	139046.5
30:05:040103:638	282005	69.87	19703689.35
30:05:040103:639	520.4	246.1	128070.44
30:05:040103:64	602	246.1	148152.2
30:05:040103:640	457	246.1	112467.7
30:05:040103:65	660	246.1	162426
30:05:040103:66	657	246.1	161687.7
30:05:040103:665	635	246.1	156273.5
30:05:040103:666	672.21	246.1	165430.88
30:05:040103:667	600.5	246.1	147783.05
30:05:040103:668	449.66	246.1	110661.33
30:05:040103:669	603.87	246.1	148612.41
30:05:040103:67	774	241.1	186611.4
30:05:040103:68	696	246.1	171285.6
30:05:040103:69	515	246.1	126741.5
30:05:040103:7	673	246.1	165625.3
30:05:040103:70	640	246.1	157504

30:05:040103:71	694	246.1	170793.4
30:05:040103:713	634	246.1	156027.4
30:05:040103:717	581	246.1	142984.1
30:05:040103:718	587	246.1	144460.7
30:05:040103:719	588	246.1	144706.8
30:05:040103:72	665	246.1	163656.5
30:05:040103:720	530	246.1	130433
30:05:040103:721	515	246.1	126741.5
30:05:040103:722	520	246.1	127972
30:05:040103:73	682	246.1	167840.2
30:05:040103:74	606	246.1	149136.6
30:05:040103:75	686	246.1	168824.6
30:05:040103:76	647	246.1	159226.7
30:05:040103:77	578	246.1	142245.8
30:05:040103:78	692	246.1	170301.2
30:05:040103:79	351	246.1	86381.1
30:05:040103:8	312	246.1	76783.2
30:05:040103:80	642	246.1	157996.2
30:05:040103:81	300	246.1	73830
30:05:040103:82	560	246.1	137816
30:05:040103:83	687	246.1	169070.7
30:05:040103:833	540	246.1	132894
30:05:040103:834	500	246.1	123050
30:05:040103:835	500	246.1	123050
30:05:040103:836	556	246.1	136831.6
30:05:040103:837	640	246.1	157504
30:05:040103:838	500	246.1	123050
30:05:040103:839	520	246.1	127972
30:05:040103:84	660	246.1	162426
30:05:040103:842	507	246.1	124772.7
30:05:040103:844	570	246.1	140277
30:05:040103:845	507	246.1	124772.7
30:05:040103:846	500	246.1	123050
30:05:040103:847	550	246.1	135355
30:05:040103:848	555	246.1	136585.5
30:05:040103:849	556	246.1	136831.6
30:05:040103:850	550	246.1	135355
30:05:040103:851	527	246.1	129694.7
30:05:040103:852	535	246.1	131663.5
30:05:040103:853	523	246.1	128710.3
30:05:040103:854	520	246.1	127972
30:05:040103:855	532	246.1	130925.2
30:05:040103:856	528	246.1	129940.8
30:05:040103:857	810	238.81	193436.1
30:05:040103:86	532.02	246.1	130930.12
30:05:040103:860	560	246.1	137816
30:05:040103:861	520	246.1	127972
30:05:040103:862	526	246.1	129448.6
30:05:040103:863	524	246.1	128956.4
30:05:040103:867	518	246.1	127479.8

30:05:040103:868	1015	227.76	231176.4
30:05:040103:869	560	246.1	137816
30:05:040103:87	708	245.66	173927.28
30:05:040103:871	556	246.1	136831.6
30:05:040103:872	500	246.1	123050
30:05:040103:873	555	246.1	136585.5
30:05:040103:874	563	246.1	138554.3
30:05:040103:875	560	246.1	137816
30:05:040103:876	560	246.1	137816
30:05:040103:88	595.06	246.1	146444.27
30:05:040103:89	532	246.1	130925.2
30:05:040103:9	659	246.1	162179.9
30:05:040103:90	577	246.1	141999.7
30:05:040103:91	712	245.37	174703.44
30:05:040103:92	631	246.1	155289.1
30:05:040103:93	644	246.1	158488.4
30:05:040103:94	634	246.1	156027.4
30:05:040103:95	638	246.1	157011.8
30:05:040103:96	622	246.1	153074.2
30:05:040103:97	673	246.1	165625.3
30:05:040103:98	707	245.73	173731.11
30:05:040103:99	656	246.1	161441.6
30:05:040105:1	5900	1681.41	9920319
30:05:040105:100	28	508.49	14237.72
30:05:040105:101	24	508.49	12203.76
30:05:040105:104	25	508.49	12712.25
30:05:040105:105	24	508.49	12203.76
30:05:040105:107	24	508.49	12203.76
30:05:040105:108	26	508.49	13220.74
30:05:040105:109	27	508.49	13729.23
30:05:040105:110	24	508.49	12203.76
30:05:040105:111	26	508.49	13220.74
30:05:040105:112	25	508.49	12712.25
30:05:040105:113	29	508.49	14746.21
30:05:040105:114	1000	813.22	813220
30:05:040105:115	5000	1740.88	8704400
30:05:040105:116	25	508.49	12712.25
30:05:040105:117	24	508.49	12203.76
30:05:040105:118	27	508.49	13729.23
30:05:040105:119	26	508.49	13220.74
30:05:040105:120	22	508.49	11186.78
30:05:040105:121	30	508.49	15254.7
30:05:040105:122	30	508.49	15254.7
30:05:040105:123	25	508.49	12712.25
30:05:040105:124	24	508.49	12203.76
30:05:040105:125	24	508.49	12203.76
30:05:040105:126	28	508.49	14237.72
30:05:040105:127	29	508.49	14746.21
30:05:040105:128	24	508.49	12203.76
30:05:040105:129	24	508.49	12203.76

30:05:040105:130	26	508.49	13220.74
30:05:040105:131	25	508.49	12712.25
30:05:040105:132	24	508.49	12203.76
30:05:040105:133	24	508.49	12203.76
30:05:040105:134	24	508.49	12203.76
30:05:040105:135	24	508.49	12203.76
30:05:040105:136	25	508.49	12712.25
30:05:040105:137	24	508.49	12203.76
30:05:040105:138	500	2114.38	1057190
30:05:040105:139	26	508.49	13220.74
30:05:040105:16	150	813.22	121983
30:05:040105:18	810	296.54	240197.4
30:05:040105:189	28	508.49	14237.72
30:05:040105:19	1656	548.93	909028.08
30:05:040105:190	24	508.49	12203.76
30:05:040105:191	25	508.49	12712.25
30:05:040105:192	30	508.49	15254.7
30:05:040105:193	1000	813.22	813220
30:05:040105:194	26	508.49	13220.74
30:05:040105:195	24	508.49	12203.76
30:05:040105:196	26	508.49	13220.74
30:05:040105:197	27	508.49	13729.23
30:05:040105:198	26	508.49	13220.74
30:05:040105:199	30	508.49	15254.7
30:05:040105:2	2468	548.93	1354759.24
30:05:040105:21	41	78.24	3207.84
30:05:040105:23	711	672.94	478460.34
30:05:040105:24	24	508.49	12203.76
30:05:040105:26	604.3	305.59	184668.04
30:05:040105:262	24	508.49	12203.76
30:05:040105:263	30	508.49	15254.7
30:05:040105:264	24	508.49	12203.76
30:05:040105:265	24	508.49	12203.76
30:05:040105:266	26	508.49	13220.74
30:05:040105:267	27	508.49	13729.23
30:05:040105:268	30	508.49	15254.7
30:05:040105:269	29	508.49	14746.21
30:05:040105:270	30	508.49	15254.7
30:05:040105:271	20	508.49	10169.8
30:05:040105:272	24	508.49	12203.76
30:05:040105:273	24	508.49	12203.76
30:05:040105:274	264	2114.38	558196.32
30:05:040105:275	25	508.49	12712.25
30:05:040105:277	28	508.49	14237.72
30:05:040105:278	36	508.49	18305.64
30:05:040105:279	27	508.49	13729.23
30:05:040105:280	25	508.49	12712.25
30:05:040105:281	216	813.22	175655.52
30:05:040105:29	478	305.59	146072.02
30:05:040105:297	500	305.59	152795

30:05:040105:3	9984	548.93	5480517.12
30:05:040105:30	24	508.49	12203.76
30:05:040105:306	30	508.49	15254.7
30:05:040105:307	27	508.49	13729.23
30:05:040105:309	30	508.49	15254.7
30:05:040105:310	24	508.49	12203.76
30:05:040105:311	30	508.49	15254.7
30:05:040105:312	24	508.49	12203.76
30:05:040105:313	24	508.49	12203.76
30:05:040105:314	27	508.49	13729.23
30:05:040105:315	25	508.49	12712.25
30:05:040105:316	24	508.49	12203.76
30:05:040105:317	24	508.49	12203.76
30:05:040105:318	800	2114.38	1691504
30:05:040105:321	30	508.49	15254.7
30:05:040105:322	30	508.49	15254.7
30:05:040105:324	26	508.49	13220.74
30:05:040105:325	27	508.49	13729.23
30:05:040105:33	1152	2114.38	2435765.76
30:05:040105:331	500	2114.38	1057190
30:05:040105:332	72	508.49	36611.28
30:05:040105:336	24	508.49	12203.76
30:05:040105:338	26	508.49	13220.74
30:05:040105:346	27	508.49	13729.23
30:05:040105:36	30	508.49	15254.7
30:05:040105:360	4640	1768.41	8205422.4
30:05:040105:39	29	508.49	14746.21
30:05:040105:4	450.8	674.74	304172.79
30:05:040105:42	25	508.49	12712.25
30:05:040105:43	30	508.49	15254.7
30:05:040105:45	30	508.49	15254.7
30:05:040105:46	27	508.49	13729.23
30:05:040105:47	32	508.49	16271.68
30:05:040105:50	24	508.49	12203.76
30:05:040105:51	31	508.49	15763.19
30:05:040105:52	24	508.49	12203.76
30:05:040105:53	27	508.49	13729.23
30:05:040105:54	30	508.49	15254.7
30:05:040105:55	36	508.49	18305.64
30:05:040105:56	28	508.49	14237.72
30:05:040105:57	25	508.49	12712.25
30:05:040105:576	569	674.74	383927.06
30:05:040105:577	3738	548.93	2051900.34
30:05:040105:578	4508	548.93	2474576.44
30:05:040105:58	23	508.49	11695.27
30:05:040105:580	24	508.49	12203.76
30:05:040105:583	24	508.49	12203.76
30:05:040105:584	30	508.49	15254.7
30:05:040105:585	32	508.49	16271.68
30:05:040105:59	28	508.49	14237.72

30:05:040105:60	27	508.49	13729.23
30:05:040105:61	27	508.49	13729.23
30:05:040105:62	27	508.49	13729.23
30:05:040105:63	24	508.49	12203.76
30:05:040105:64	25	508.49	12712.25
30:05:040105:65	26	508.49	13220.74
30:05:040105:66	26	508.49	13220.74
30:05:040105:67	29	508.49	14746.21
30:05:040105:68	26	508.49	13220.74
30:05:040105:70	27	508.49	13729.23
30:05:040105:71	26	508.49	13220.74
30:05:040105:72	26	508.49	13220.74
30:05:040105:73	30	508.49	15254.7
30:05:040105:74	29	508.49	14746.21
30:05:040105:75	25	508.49	12712.25
30:05:040105:76	29	508.49	14746.21
30:05:040105:77	580	305.59	177242.2
30:05:040105:78	32	508.49	16271.68
30:05:040105:79	30	508.49	15254.7
30:05:040105:80	27	508.49	13729.23
30:05:040105:81	28	508.49	14237.72
30:05:040105:82	26	508.49	13220.74
30:05:040105:83	22	508.49	11186.78
30:05:040105:84	29	508.49	14746.21
30:05:040105:85	29	508.49	14746.21
30:05:040105:86	19	508.49	9661.31
30:05:040105:87	26	508.49	13220.74
30:05:040105:88	24	508.49	12203.76
30:05:040105:89	26	508.49	13220.74
30:05:040105:90	27	508.49	13729.23
30:05:040105:91	27	508.49	13729.23
30:05:040105:92	25	508.49	12712.25
30:05:040105:93	41	508.49	20848.09
30:05:040105:94	28	508.49	14237.72
30:05:040105:95	24	508.49	12203.76
30:05:040105:96	24	508.49	12203.76
30:05:040105:97	21	508.49	10678.29
30:05:040105:98	21	508.49	10678.29
30:05:040105:99	32	508.49	16271.68
30:05:040106:1	590	257.47	151907.3
30:05:040106:10	581	257.47	149590.07
30:05:040106:100	450	257.47	115861.5
30:05:040106:101	450	257.47	115861.5
30:05:040106:102	600	257.47	154482
30:05:040106:103	450	257.47	115861.5
30:05:040106:104	550	257.47	141608.5
30:05:040106:105	450	257.47	115861.5
30:05:040106:107	450	257.47	115861.5
30:05:040106:108	450	257.47	115861.5
30:05:040106:109	450	257.47	115861.5

30:05:040106:11	445.5	257.47	114702.89
30:05:040106:110	450	257.47	115861.5
30:05:040106:111	450	257.47	115861.5
30:05:040106:112	450	257.47	115861.5
30:05:040106:113	450	257.47	115861.5
30:05:040106:114	495	257.47	127447.65
30:05:040106:115	450	257.47	115861.5
30:05:040106:116	450	257.47	115861.5
30:05:040106:117	450	257.47	115861.5
30:05:040106:118	450	257.47	115861.5
30:05:040106:119	450	257.47	115861.5
30:05:040106:12	450	257.47	115861.5
30:05:040106:120	450	257.47	115861.5
30:05:040106:121	450	257.47	115861.5
30:05:040106:122	600	257.47	154482
30:05:040106:123	450	257.47	115861.5
30:05:040106:124	450	257.47	115861.5
30:05:040106:125	225	257.47	57930.75
30:05:040106:126	550	257.47	141608.5
30:05:040106:127	450	257.47	115861.5
30:05:040106:128	450	257.47	115861.5
30:05:040106:129	450	257.47	115861.5
30:05:040106:13	450	257.47	115861.5
30:05:040106:130	225	257.47	57930.75
30:05:040106:131	450	257.47	115861.5
30:05:040106:132	450	257.47	115861.5
30:05:040106:133	511	257.47	131567.17
30:05:040106:134	450	257.47	115861.5
30:05:040106:135	450	257.47	115861.5
30:05:040106:136	450	257.47	115861.5
30:05:040106:137	450	257.47	115861.5
30:05:040106:138	450	257.47	115861.5
30:05:040106:139	450	257.47	115861.5
30:05:040106:14	512.09	257.47	131847.81
30:05:040106:140	495	257.47	127447.65
30:05:040106:141	450	257.47	115861.5
30:05:040106:142	450	257.47	115861.5
30:05:040106:143	450	257.47	115861.5
30:05:040106:144	450	257.47	115861.5
30:05:040106:145	504	257.47	129764.88
30:05:040106:146	450	257.47	115861.5
30:05:040106:147	450	257.47	115861.5
30:05:040106:148	450	257.47	115861.5
30:05:040106:149	450	257.47	115861.5
30:05:040106:15	450	257.47	115861.5
30:05:040106:150	450	257.47	115861.5
30:05:040106:151	450	257.47	115861.5
30:05:040106:152	450	257.47	115861.5
30:05:040106:153	450	257.47	115861.5
30:05:040106:154	450	257.47	115861.5

30:05:040106:155	450	257.47	115861.5
30:05:040106:156	450	257.47	115861.5
30:05:040106:157	450	257.47	115861.5
30:05:040106:158	450	257.47	115861.5
30:05:040106:159	450	257.47	115861.5
30:05:040106:16	450	257.47	115861.5
30:05:040106:160	450	257.47	115861.5
30:05:040106:161	450	257.47	115861.5
30:05:040106:162	450	257.47	115861.5
30:05:040106:164	450	257.47	115861.5
30:05:040106:165	450	257.47	115861.5
30:05:040106:166	450	257.47	115861.5
30:05:040106:167	450	257.47	115861.5
30:05:040106:168	450	257.47	115861.5
30:05:040106:169	450	257.47	115861.5
30:05:040106:17	450	257.47	115861.5
30:05:040106:170	450	257.47	115861.5
30:05:040106:171	445.4	257.47	114677.14
30:05:040106:172	657.8	257.47	169363.77
30:05:040106:173	450	257.47	115861.5
30:05:040106:174	450	257.47	115861.5
30:05:040106:175	450	257.47	115861.5
30:05:040106:176	450	257.47	115861.5
30:05:040106:177	450	257.47	115861.5
30:05:040106:178	450	257.47	115861.5
30:05:040106:179	450	257.47	115861.5
30:05:040106:18	518	257.47	133369.46
30:05:040106:180	450	257.47	115861.5
30:05:040106:181	450	257.47	115861.5
30:05:040106:182	450	257.47	115861.5
30:05:040106:183	450	257.47	115861.5
30:05:040106:184	450	257.47	115861.5
30:05:040106:185	553	257.47	142380.91
30:05:040106:186	450	257.47	115861.5
30:05:040106:187	450	257.47	115861.5
30:05:040106:188	450	257.47	115861.5
30:05:040106:189	450	257.47	115861.5
30:05:040106:19	450	257.47	115861.5
30:05:040106:190	450	257.47	115861.5
30:05:040106:191	450	257.47	115861.5
30:05:040106:192	495	257.47	127447.65
30:05:040106:193	445.4	257.47	114677.14
30:05:040106:194	450	257.47	115861.5
30:05:040106:195	513.69	257.47	132259.76
30:05:040106:196	450	257.47	115861.5
30:05:040106:197	225	257.47	57930.75
30:05:040106:198	225	257.47	57930.75
30:05:040106:199	450	257.47	115861.5
30:05:040106:2	450	257.47	115861.5
30:05:040106:20	450	257.47	115861.5

30:05:040106:200	551	257.47	141865.97
30:05:040106:201	450	257.47	115861.5
30:05:040106:202	450	257.47	115861.5
30:05:040106:203	450	257.47	115861.5
30:05:040106:204	450	257.47	115861.5
30:05:040106:205	450	257.47	115861.5
30:05:040106:206	450	257.47	115861.5
30:05:040106:207	450	257.47	115861.5
30:05:040106:208	450	257.47	115861.5
30:05:040106:209	493	257.47	126932.71
30:05:040106:21	450	257.47	115861.5
30:05:040106:210	484.6	257.47	124769.96
30:05:040106:211	456	568.47	259222.32
30:05:040106:212	450	257.47	115861.5
30:05:040106:213	450	257.47	115861.5
30:05:040106:214	450	257.47	115861.5
30:05:040106:215	450	257.47	115861.5
30:05:040106:216	450	257.47	115861.5
30:05:040106:217	576	257.47	148302.72
30:05:040106:218	521	257.47	134141.87
30:05:040106:219	450	257.47	115861.5
30:05:040106:22	450	257.47	115861.5
30:05:040106:220	450	257.47	115861.5
30:05:040106:221	450	257.47	115861.5
30:05:040106:222	450	257.47	115861.5
30:05:040106:223	450	257.47	115861.5
30:05:040106:224	450	257.47	115861.5
30:05:040106:225	450	257.47	115861.5
30:05:040106:226	450	257.47	115861.5
30:05:040106:227	450	257.47	115861.5
30:05:040106:23	450	257.47	115861.5
30:05:040106:24	445.29	257.47	114648.82
30:05:040106:25	518	257.47	133369.46
30:05:040106:251	590	257.47	151907.3
30:05:040106:252	450	257.47	115861.5
30:05:040106:256	450	257.47	115861.5
30:05:040106:259	450	257.47	115861.5
30:05:040106:26	450	257.47	115861.5
30:05:040106:264	450	257.47	115861.5
30:05:040106:267	450	257.47	115861.5
30:05:040106:268	450	257.47	115861.5
30:05:040106:27	495	257.47	127447.65
30:05:040106:272	450	257.47	115861.5
30:05:040106:273	450	257.47	115861.5
30:05:040106:274	450	257.47	115861.5
30:05:040106:278	450	257.47	115861.5
30:05:040106:279	450	257.47	115861.5
30:05:040106:28	535	257.47	137746.45
30:05:040106:282	450	257.47	115861.5
30:05:040106:283	450	257.47	115861.5

30:05:040106:287	450	257.47	115861.5
30:05:040106:288	450	257.47	115861.5
30:05:040106:289	450	257.47	115861.5
30:05:040106:29	450	257.47	115861.5
30:05:040106:290	450	257.47	115861.5
30:05:040106:292	450	257.47	115861.5
30:05:040106:293	450	257.47	115861.5
30:05:040106:297	517.5	257.47	133240.73
30:05:040106:298	450	257.47	115861.5
30:05:040106:3	450	257.47	115861.5
30:05:040106:30	491.6	257.47	126572.25
30:05:040106:300	450	257.47	115861.5
30:05:040106:302	450	257.47	115861.5
30:05:040106:306	450	257.47	115861.5
30:05:040106:309	450	257.47	115861.5
30:05:040106:31	450	257.47	115861.5
30:05:040106:310	450	257.47	115861.5
30:05:040106:314	450	257.47	115861.5
30:05:040106:316	450	257.47	115861.5
30:05:040106:32	450	257.47	115861.5
30:05:040106:320	450	257.47	115861.5
30:05:040106:325	450	257.47	115861.5
30:05:040106:326	450	257.47	115861.5
30:05:040106:327	450	257.47	115861.5
30:05:040106:328	450	257.47	115861.5
30:05:040106:33	450	257.47	115861.5
30:05:040106:334	450	257.47	115861.5
30:05:040106:336	450	257.47	115861.5
30:05:040106:339	450	257.47	115861.5
30:05:040106:34	450	257.47	115861.5
30:05:040106:342	450	257.47	115861.5
30:05:040106:35	450	257.47	115861.5
30:05:040106:350	450	257.47	115861.5
30:05:040106:351	450	257.47	115861.5
30:05:040106:352	450	257.47	115861.5
30:05:040106:353	450	257.47	115861.5
30:05:040106:355	450	257.47	115861.5
30:05:040106:358	450	257.47	115861.5
30:05:040106:359	450	257.47	115861.5
30:05:040106:36	450	257.47	115861.5
30:05:040106:364	450	257.47	115861.5
30:05:040106:366	450	257.47	115861.5
30:05:040106:367	450	257.47	115861.5
30:05:040106:369	450	257.47	115861.5
30:05:040106:37	450	257.47	115861.5
30:05:040106:370	225	257.47	57930.75
30:05:040106:371	450	257.47	115861.5
30:05:040106:374	450	257.47	115861.5
30:05:040106:375	225	257.47	57930.75
30:05:040106:376	450	257.47	115861.5

30:05:040106:379	450	257.47	115861.5
30:05:040106:38	476.5	257.47	122684.46
30:05:040106:380	450	257.47	115861.5
30:05:040106:381	450	257.47	115861.5
30:05:040106:382	450	257.47	115861.5
30:05:040106:383	450	257.47	115861.5
30:05:040106:385	450	257.47	115861.5
30:05:040106:386	450	257.47	115861.5
30:05:040106:387	450	257.47	115861.5
30:05:040106:388	450	257.47	115861.5
30:05:040106:39	450	257.47	115861.5
30:05:040106:390	450	257.47	115861.5
30:05:040106:392	450	257.47	115861.5
30:05:040106:393	450	257.47	115861.5
30:05:040106:394	450	257.47	115861.5
30:05:040106:397	450	257.47	115861.5
30:05:040106:399	450	257.47	115861.5
30:05:040106:4	449.97	257.47	115853.78
30:05:040106:40	450	257.47	115861.5
30:05:040106:401	450	257.47	115861.5
30:05:040106:404	445	257.47	114574.15
30:05:040106:405	450	257.47	115861.5
30:05:040106:409	450	257.47	115861.5
30:05:040106:41	450	257.47	115861.5
30:05:040106:410	450	257.47	115861.5
30:05:040106:411	450	257.47	115861.5
30:05:040106:412	450	257.47	115861.5
30:05:040106:420	450	257.47	115861.5
30:05:040106:426	450	257.47	115861.5
30:05:040106:427	450	257.47	115861.5
30:05:040106:429	450	257.47	115861.5
30:05:040106:43	450	257.47	115861.5
30:05:040106:433	495.96	257.47	127694.82
30:05:040106:434	450	257.47	115861.5
30:05:040106:436	450	257.47	115861.5
30:05:040106:438	225	257.47	57930.75
30:05:040106:439	225	257.47	57930.75
30:05:040106:44	450	257.47	115861.5
30:05:040106:440	450	257.47	115861.5
30:05:040106:444	450	257.47	115861.5
30:05:040106:445	450	257.47	115861.5
30:05:040106:45	450	257.47	115861.5
30:05:040106:451	484.6	257.47	124769.96
30:05:040106:455	450	257.47	115861.5
30:05:040106:459	485	257.47	124872.95
30:05:040106:46	450	257.47	115861.5
30:05:040106:460	450	257.47	115861.5
30:05:040106:467	450	257.47	115861.5
30:05:040106:469	450	257.47	115861.5
30:05:040106:47	450	257.47	115861.5

30:05:040106:470	450	257.47	115861.5
30:05:040106:471	116191	88.06	10231779.46
30:05:040106:48	450	257.47	115861.5
30:05:040106:485	526.27	257.47	135498.74
30:05:040106:486	551	257.47	141865.97
30:05:040106:49	450	257.47	115861.5
30:05:040106:491	450	257.47	115861.5
30:05:040106:492	520	568.47	295604.4
30:05:040106:493	450	257.47	115861.5
30:05:040106:494	450	257.47	115861.5
30:05:040106:495	450	257.47	115861.5
30:05:040106:496	521	257.47	134141.87
30:05:040106:497	504	257.47	129764.88
30:05:040106:5	450	257.47	115861.5
30:05:040106:50	450	257.47	115861.5
30:05:040106:504	450	257.47	115861.5
30:05:040106:505	450	257.47	115861.5
30:05:040106:506	450	257.47	115861.5
30:05:040106:507	450	257.47	115861.5
30:05:040106:508	450	257.47	115861.5
30:05:040106:509	450	257.47	115861.5
30:05:040106:51	495	257.47	127447.65
30:05:040106:511	450	257.47	115861.5
30:05:040106:512	450	257.47	115861.5
30:05:040106:513	450	257.47	115861.5
30:05:040106:514	496	257.47	127705.12
30:05:040106:516	450	257.47	115861.5
30:05:040106:517	450	257.47	115861.5
30:05:040106:518	462	257.47	118951.14
30:05:040106:519	500	257.47	128735
30:05:040106:52	450	257.47	115861.5
30:05:040106:520	450	257.47	115861.5
30:05:040106:521	450	257.47	115861.5
30:05:040106:522	450	257.47	115861.5
30:05:040106:523	225	257.47	57930.75
30:05:040106:528	450	257.47	115861.5
30:05:040106:53	536	257.47	138003.92
30:05:040106:530	450	257.47	115861.5
30:05:040106:531	450	257.47	115861.5
30:05:040106:532	450	257.47	115861.5
30:05:040106:533	521	257.47	134141.87
30:05:040106:54	450	257.47	115861.5
30:05:040106:55	450	257.47	115861.5
30:05:040106:56	450	257.47	115861.5
30:05:040106:57	450	257.47	115861.5
30:05:040106:58	520	257.47	133884.4
30:05:040106:59	450	257.47	115861.5
30:05:040106:6	450	257.47	115861.5
30:05:040106:60	450	257.47	115861.5
30:05:040106:61	450	257.47	115861.5

30:05:040106:62	450	257.47	115861.5
30:05:040106:63	450	257.47	115861.5
30:05:040106:64	225	257.47	57930.75
30:05:040106:645	450	257.47	115861.5
30:05:040106:646	450	257.47	115861.5
30:05:040106:647	450	257.47	115861.5
30:05:040106:648	526	257.47	135429.22
30:05:040106:649	504	257.47	129764.88
30:05:040106:65	450	257.47	115861.5
30:05:040106:650	472	257.47	121525.84
30:05:040106:651	507	257.47	130537.29
30:05:040106:653	450	257.47	115861.5
30:05:040106:66	225	257.47	57930.75
30:05:040106:67	450	257.47	115861.5
30:05:040106:68	450	257.47	115861.5
30:05:040106:69	450	257.47	115861.5
30:05:040106:7	450	257.47	115861.5
30:05:040106:70	450	257.47	115861.5
30:05:040106:71	450	257.47	115861.5
30:05:040106:72	450	257.47	115861.5
30:05:040106:73	600	257.47	154482
30:05:040106:74	450	257.47	115861.5
30:05:040106:75	450	257.47	115861.5
30:05:040106:76	527.18	257.47	135733.03
30:05:040106:77	700	257.47	180229
30:05:040106:78	450	257.47	115861.5
30:05:040106:79	450	257.47	115861.5
30:05:040106:8	450	257.47	115861.5
30:05:040106:80	450	257.47	115861.5
30:05:040106:81	450	257.47	115861.5
30:05:040106:82	450	257.47	115861.5
30:05:040106:83	495	257.47	127447.65
30:05:040106:84	498	257.47	128220.06
30:05:040106:85	450	257.47	115861.5
30:05:040106:86	450	257.47	115861.5
30:05:040106:87	445.5	257.47	114702.89
30:05:040106:88	450	257.47	115861.5
30:05:040106:89	450	257.47	115861.5
30:05:040106:9	450	257.47	115861.5
30:05:040106:90	450	257.47	115861.5
30:05:040106:91	450	257.47	115861.5
30:05:040106:92	450	257.47	115861.5
30:05:040106:93	450	257.47	115861.5
30:05:040106:94	450	257.47	115861.5
30:05:040106:95	450	257.47	115861.5
30:05:040106:96	450	257.47	115861.5
30:05:040106:97	450	257.47	115861.5
30:05:040106:98	450	257.47	115861.5
30:05:040106:99	494	257.47	127190.18
30:05:040107:1	800	270.42	216336

30:05:040107:10	901	270.42	243648.42
30:05:040107:14	757	270.42	204707.94
30:05:040107:17	1	78.24	78.24
30:05:040107:172	800	270.42	216336
30:05:040107:173	360000	0.77	277200
30:05:040107:175	400	270.42	108168
30:05:040107:177	543	270.42	146838.06
30:05:040107:178	542	270.42	146567.64
30:05:040107:2	1064	270.42	287726.88
30:05:040107:21	800	270.42	216336
30:05:040107:26	31609	0.82	25919.38
30:05:040107:28	1013	436.3	441971.9
30:05:040107:3	698.3	270.42	188834.29
30:05:040107:31	1026	270.42	277450.92
30:05:040107:32	1200	270.42	324504
30:05:040107:4	602.1	270.42	162819.88
30:05:040107:55	11153	270.42	3015994.26
30:05:040107:59	800	270.42	216336
30:05:040108:1	773	528.07	408198.11
30:05:040108:10	500	244.05	122025
30:05:040108:102	875.3	233	203944.9
30:05:040108:103	877.8	232.86	204404.51
30:05:040108:105	899	511.58	459910.42
30:05:040108:107	724	535.38	387615.12
30:05:040108:11	1783	347.31	619253.73
30:05:040108:112	800	524.27	419416
30:05:040108:118	785	238.39	187136.15
30:05:040108:12	800	524.27	419416
30:05:040108:122	804	523.72	421070.88
30:05:040108:13	808	523.18	422729.44
30:05:040108:130	1136	487.05	553288.8
30:05:040108:131	600	538.86	323316
30:05:040108:132	1396	466.42	651122.32
30:05:040108:134	1000	500.27	500270
30:05:040108:135	772	239.22	184677.84
30:05:040108:138	780	238.71	186193.8
30:05:040108:14	900	231.64	208476
30:05:040108:141	859	233.92	200937.28
30:05:040108:144	1316.3	472.22	621583.19
30:05:040108:147	500	538.86	269430
30:05:040108:148	711	537.42	382105.62
30:05:040108:149	1	78.24	78.24
30:05:040108:15	563	244.05	137400.15
30:05:040108:151	500	538.86	269430
30:05:040108:152	1122	221.16	248141.52
30:05:040108:158	784.8	526.39	413110.87
30:05:040108:16	500.06	538.86	269462.33
30:05:040108:160	807.5	523.25	422524.38
30:05:040108:161	466.6	538.86	251432.08
30:05:040108:162	630	538.86	339481.8

30:05:040108:163	526.1	538.86	283494.25
30:05:040108:164	685	538.86	369119.1
30:05:040108:165	836.7	235.21	196800.21
30:05:040108:166	566	244.05	138132.3
30:05:040108:167	645.9	538.86	348049.67
30:05:040108:168	229	244.05	55887.45
30:05:040108:169	333	244.05	81268.65
30:05:040108:17	577	538.86	310922.22
30:05:040108:170	852.8	517.28	441136.38
30:05:040108:173	1097.8	490.56	538536.77
30:05:040108:175	347	538.86	186984.42
30:05:040108:176	893	512.3	457483.9
30:05:040108:177	1009.5	499.28	504023.16
30:05:040108:179	1416	465.03	658482.48
30:05:040108:18	853	517.26	441222.78
30:05:040108:181	611	244.05	149114.55
30:05:040108:183	832	235.49	195927.68
30:05:040108:184	1000	500.27	500270
30:05:040108:188	411.61	538.86	221800.16
30:05:040108:189	1173	483.79	567485.67
30:05:040108:190	737	533.38	393101.06
30:05:040108:191	516.3	244.05	126003.02
30:05:040108:192	934	507.5	474005
30:05:040108:193	761	529.8	403177.8
30:05:040108:194	1000	500.27	500270
30:05:040108:195	500	538.86	269430
30:05:040108:197	550	538.86	296373
30:05:040108:198	700	538.86	377202
30:05:040108:199	1014	498.81	505793.34
30:05:040108:2	882	232.62	205170.84
30:05:040108:20	972	503.26	489168.72
30:05:040108:201	330.7	538.86	178201
30:05:040108:202	960	504.58	484396.8
30:05:040108:205	409	538.86	220393.74
30:05:040108:206	795	524.96	417343.2
30:05:040108:207	637.5	244.05	155581.88
30:05:040108:208	1027.4	225.29	231462.95
30:05:040108:21	525	538.86	282901.5
30:05:040108:211	540.9	538.86	291469.37
30:05:040108:212	362	538.86	195067.32
30:05:040108:213	1222.3	479.62	586239.53
30:05:040108:22	500	244.05	122025
30:05:040108:233	742.6	532.53	395456.78
30:05:040108:245	806	523.45	421900.7
30:05:040108:25	810	522.91	423557.1
30:05:040108:26	883	232.57	205359.31
30:05:040108:264	578	602.07	347996.46
30:05:040108:27	600	538.86	323316
30:05:040108:28	484	244.05	118120.2
30:05:040108:285	892	512.42	457078.64

30:05:040108:288	910	510.28	464354.8
30:05:040108:289	800	524.27	419416
30:05:040108:29	451	538.86	243025.86
30:05:040108:291	800	524.27	419416
30:05:040108:292	800	524.27	419416
30:05:040108:293	800	524.27	419416
30:05:040108:296	415	244.05	101280.75
30:05:040108:297	896	511.94	458698.24
30:05:040108:298	620	538.86	334093.2
30:05:040108:3	510.19	244.05	124511.87
30:05:040108:30	510	538.86	274818.6
30:05:040108:300	753	530.98	399827.94
30:05:040108:302	845	518.28	437946.6
30:05:040108:306	1686	203.03	342308.58
30:05:040108:307	759	530.1	402345.9
30:05:040108:309	800	524.27	419416
30:05:040108:31	859	516.5	443673.5
30:05:040108:310	1248	477.53	595957.44
30:05:040108:312	739	533.08	393946.12
30:05:040108:314	378	272.67	103069.26
30:05:040108:315	800	524.27	419416
30:05:040108:317	1044	495.77	517583.88
30:05:040108:318	768.8	528.67	406441.5
30:05:040108:319	796	524.82	417756.72
30:05:040108:32	800	524.27	419416
30:05:040108:320	660	602.07	397366.2
30:05:040108:321	910.7	231.06	210426.34
30:05:040108:322	800	524.27	419416
30:05:040108:323	800	524.27	419416
30:05:040108:324	800	524.27	419416
30:05:040108:325	800	524.27	419416
30:05:040108:326	600	538.86	323316
30:05:040108:327	600	538.86	323316
30:05:040108:328	800	524.27	419416
30:05:040108:329	394	538.86	212310.84
30:05:040108:33	859.7	233.88	201066.64
30:05:040108:330	394	538.86	212310.84
30:05:040108:331	844	518.41	437538.04
30:05:040108:332	885	513.27	454243.95
30:05:040108:333	600	244.05	146430
30:05:040108:334	938	507.04	475603.52
30:05:040108:335	457	602.07	275145.99
30:05:040108:336	877	514.25	450997.25
30:05:040108:337	42	1337.8	56187.6
30:05:040108:338	800	585.77	468616
30:05:040108:339	805	523.59	421489.95
30:05:040108:34	485	244.05	118364.25
30:05:040108:340	600	538.86	323316
30:05:040108:341	500	538.86	269430
30:05:040108:342	845	518.28	437946.6

30:05:040108:343	1095.7	490.76	537725.73
30:05:040108:344	684	602.07	411815.88
30:05:040108:345	1019	498.3	507767.7
30:05:040108:346	500	538.86	269430
30:05:040108:347	946.4	565.46	535151.34
30:05:040108:348	746	532.02	396886.92
30:05:040108:35	894.3	231.95	207432.89
30:05:040108:350	800	524.27	419416
30:05:040108:352	800	524.27	419416
30:05:040108:353	800	524.27	419416
30:05:040108:354	800	524.27	419416
30:05:040108:355	800	524.27	419416
30:05:040108:356	800	524.27	419416
30:05:040108:357	800	524.27	419416
30:05:040108:358	800	524.27	419416
30:05:040108:359	524	538.86	282362.64
30:05:040108:36	1137	486.96	553673.52
30:05:040108:360	853	1286.35	1097256.55
30:05:040108:361	784	238.45	186944.8
30:05:040108:362	340	361.5	122910
30:05:040108:364	506	602.07	304647.42
30:05:040108:365	1136	220.58	250578.88
30:05:040108:366	729	242.12	176505.48
30:05:040108:368	800	524.27	419416
30:05:040108:369	800	524.27	419416
30:05:040108:37	721	535.85	386347.85
30:05:040108:370	920	257.62	237010.4
30:05:040108:371	750.3	531.38	398694.41
30:05:040108:372	863	233.69	201674.47
30:05:040108:373	800	524.27	419416
30:05:040108:374	821	521.43	428094.03
30:05:040108:375	800	524.27	419416
30:05:040108:376	804	1286.35	1034225.4
30:05:040108:377	600	538.86	323316
30:05:040108:378	1124	488.14	548669.36
30:05:040108:379	1077	492.54	530465.58
30:05:040108:38	29	361.5	10483.5
30:05:040108:380	800	524.27	419416
30:05:040108:381	829.4	520.31	431545.11
30:05:040108:382	800	524.27	419416
30:05:040108:384	800	524.27	419416
30:05:040108:39	796	586.39	466766.44
30:05:040108:4	1330	471.19	626682.7
30:05:040108:44	500	244.05	122025
30:05:040108:45	795	524.96	417343.2
30:05:040108:46	718	536.32	385077.76
30:05:040108:47	234	538.86	126093.24
30:05:040108:49	944	506.36	478003.84
30:05:040108:5	1327.18	213.49	283339.66
30:05:040108:51	327	244.05	79804.35

30:05:040108:52	112	149.98	16797.76
30:05:040108:6	1052	224.17	235826.84
30:05:040108:63	632	602.07	380508.24
30:05:040108:647	416	538.86	224165.76
30:05:040108:648	706	538.22	379983.32
30:05:040108:65	525	538.86	282901.5
30:05:040108:650	750	593.76	445320
30:05:040108:652	1200	1503.15	1803780
30:05:040108:653	1200	1503.15	1803780
30:05:040108:654	130	538.86	70051.8
30:05:040108:656	1034	496.77	513660.18
30:05:040108:662	1200	1503.15	1803780
30:05:040108:663	800	524.27	419416
30:05:040108:664	1140	486.69	554826.6
30:05:040108:666	1062	493.99	524617.38
30:05:040108:667	733.75	533.88	391734.45
30:05:040108:668	611	538.86	329243.46
30:05:040108:669	482	538.86	259730.52
30:05:040108:67	312.33	538.86	168302.14
30:05:040108:680	1000	558.95	558950
30:05:040108:681	817	521.96	426441.32
30:05:040108:689	1210	537.02	649794.2
30:05:040108:69	110	244.05	26845.5
30:05:040108:691	457	538.86	246259.02
30:05:040108:692	552	538.86	297450.72
30:05:040108:693	1200	1503.15	1803780
30:05:040108:699	487.9	538.86	262909.79
30:05:040108:700	800	524.27	419416
30:05:040108:701	800	524.27	419416
30:05:040108:702	800	524.27	419416
30:05:040108:707	472	272.67	128700.24
30:05:040108:708	928	257.15	238635.2
30:05:040108:71	800	524.27	419416
30:05:040108:711	9832	78.24	769255.68
30:05:040108:712	193	78.24	15100.32
30:05:040108:713	525	272.67	143151.75
30:05:040108:718	480	538.86	258652.8
30:05:040108:719	400	538.86	215544
30:05:040108:721	800	524.27	419416
30:05:040108:722	761	529.8	403177.8
30:05:040108:723	403	538.86	217160.58
30:05:040108:724	366	538.86	197222.76
30:05:040108:726	399	78.24	31217.76
30:05:040108:727	258	78.24	20185.92
30:05:040108:728	500	602.07	301035
30:05:040108:729	958	228.62	219017.96
30:05:040108:73	71	244.05	17327.55
30:05:040108:730	1110	247.66	274902.6
30:05:040108:733	90	78.24	7041.6
30:05:040108:735	639	538.86	344331.54

30:05:040108:736	55	78.24	4303.2
30:05:040108:737	903	511.11	461532.33
30:05:040108:738	400	538.86	215544
30:05:040108:741	400	538.86	215544
30:05:040108:742	454	538.86	244642.44
30:05:040108:744	800	524.27	419416
30:05:040108:745	622	538.86	335170.92
30:05:040108:746	537	538.86	289367.82
30:05:040108:747	1309.4	472.74	619005.76
30:05:040108:748	709	537.74	381257.66
30:05:040108:75	679.2	538.86	365993.71
30:05:040108:76	760.2	529.92	402845.18
30:05:040108:77	800	524.27	419416
30:05:040108:78	562	538.86	302839.32
30:05:040108:79	707.8	537.93	380746.85
30:05:040108:8	763.52	239.78	183076.83
30:05:040108:81	644.15	538.86	347106.67
30:05:040108:82	600.3	538.86	323477.66
30:05:040108:83	741.6	532.68	395035.49
30:05:040108:84	543	538.86	292600.98
30:05:040108:85	520	538.86	280207.2
30:05:040108:859	800	237.44	189952
30:05:040108:86	330.7	538.86	178201
30:05:040108:860	91	78.24	7119.84
30:05:040108:861	592	538.86	319005.12
30:05:040108:862	800	237.44	189952
30:05:040108:863	800	237.44	189952
30:05:040108:864	800	237.44	189952
30:05:040108:865	800	237.44	189952
30:05:040108:868	2000	218.85	437700
30:05:040108:869	800	237.44	189952
30:05:040108:87	550	538.86	296373
30:05:040108:870	800	237.44	189952
30:05:040108:871	800	86.26	69008
30:05:040108:872	3371	390.24	1315499.04
30:05:040108:873	800	237.44	189952
30:05:040108:874	800	237.44	189952
30:05:040108:875	800	524.27	419416
30:05:040108:876	800	237.44	189952
30:05:040108:877	800	237.44	189952
30:05:040108:878	800	237.44	189952
30:05:040108:879	800	237.44	189952
30:05:040108:88	667	538.86	359419.62
30:05:040108:880	600	244.05	146430
30:05:040108:881	400	538.86	215544
30:05:040108:882	530	538.86	285595.8
30:05:040108:883	800	237.44	189952
30:05:040108:884	1043	250.92	261709.56
30:05:040108:885	798	265.43	211813.14
30:05:040108:886	989	253.73	250938.97

30:05:040108:887	800	265.29	212232
30:05:040108:888	1082.5	222.83	241213.48
30:05:040108:889	800	237.44	189952
30:05:040108:89	704	538.54	379132.16
30:05:040108:890	800	237.44	189952
30:05:040108:891	800	237.44	189952
30:05:040108:893	621	538.86	334632.06
30:05:040108:894	659	538.86	355108.74
30:05:040108:895	731	534.3	390573.3
30:05:040108:896	800	524.27	419416
30:05:040108:9	955	228.77	218475.35
30:05:040108:90	496	538.86	267274.56
30:05:040108:900	800	524.27	419416
30:05:040108:903	800	524.27	419416
30:05:040108:904	800	524.27	419416
30:05:040108:905	800	524.27	419416
30:05:040108:906	800	524.27	419416
30:05:040108:907	800	524.27	419416
30:05:040108:908	800	524.27	419416
30:05:040108:909	800	524.27	419416
30:05:040108:910	800	524.27	419416
30:05:040108:911	800	524.27	419416
30:05:040108:912	800	524.27	419416
30:05:040108:913	800	524.27	419416
30:05:040108:914	1506.9	207.88	313254.37
30:05:040108:915	800	524.27	419416
30:05:040108:916	800	524.27	419416
30:05:040108:917	800	524.27	419416
30:05:040108:918	800	524.27	419416
30:05:040108:919	800	237.44	189952
30:05:040108:92	1169	484.13	565947.97
30:05:040108:921	800	524.27	419416
30:05:040108:923	400	538.86	215544
30:05:040108:924	600	538.86	323316
30:05:040108:926	300	1337.8	401340
30:05:040108:927	800	524.27	419416
30:05:040108:928	800	524.27	419416
30:05:040108:929	800	524.27	419416
30:05:040108:93	835.8	519.47	434173.03
30:05:040108:930	800	524.27	419416
30:05:040108:931	1004	499.85	501849.4
30:05:040108:935	530	538.86	285595.8
30:05:040108:936	530	538.86	285595.8
30:05:040108:939	1071	78.24	83795.04
30:05:040108:94	752.4	240.52	180967.25
30:05:040108:940	2047	78.24	160157.28
30:05:040108:95	859.7	516.41	443957.68
30:05:040108:98	917.1	230.72	211593.31
30:05:040108:99	911	510.16	464755.76
30:05:040109:1	8715.04	264.47	2304866.63

30:05:040109:100	591	308.19	182140.29
30:05:040109:103	800	284.86	227888
30:05:040109:106	800	284.86	227888
30:05:040109:109	800	284.86	227888
30:05:040109:11	830	297.54	246958.2
30:05:040109:110	922	276.5	254933
30:05:040109:111	1124	265.23	298118.52
30:05:040109:112	285	292.79	83445.15
30:05:040109:113	684	979.5	669978
30:05:040109:114	921	979.5	902119.5
30:05:040109:115	456	308.19	140534.64
30:05:040109:116	1030	270.14	278244.2
30:05:040109:117	234	292.79	68512.86
30:05:040109:118	1090	266.95	290975.5
30:05:040109:119	599	308.19	184605.81
30:05:040109:120	823	283.17	233048.91
30:05:040109:121	800	284.86	227888
30:05:040109:122	800	284.86	227888
30:05:040109:123	800	284.86	227888
30:05:040109:124	436	292.79	127656.44
30:05:040109:125	3212	264.47	849477.64
30:05:040109:126	238749	5.17	1234332.33
30:05:040109:127	730	290.39	211984.7
30:05:040109:128	998	271.94	271396.12
30:05:040109:129	300	264.47	79341
30:05:040109:13	1153	263.82	304184.46
30:05:040109:130	800	299.85	239880
30:05:040109:131	800	284.86	227888
30:05:040109:132	800	284.86	227888
30:05:040109:134	656	292.79	192070.24
30:05:040109:135	781	286.3	223600.3
30:05:040109:136	1053	121.78	128234.34
30:05:040109:137	12	78.24	938.88
30:05:040109:138	450	292.79	131755.5
30:05:040109:139	900	292.52	263268
30:05:040109:140	476	292.79	139368.04
30:05:040109:141	782184	4.24	3316460.16
30:05:040109:142	800	299.85	239880
30:05:040109:143	786	285.92	224733.12
30:05:040109:144	700	292.79	204953
30:05:040109:145	600	308.19	184914
30:05:040109:15	208	292.79	60900.32
30:05:040109:17	800	284.86	227888
30:05:040109:19	2015	234.63	472779.45
30:05:040109:20	1225	260.48	319088
30:05:040109:22	744.2	289.22	215237.52
30:05:040109:23	616.4	292.79	180475.76
30:05:040109:24	882	293.76	259096.32
30:05:040109:25	800	284.86	227888
30:05:040109:26	1700	243.16	413372

30:05:040109:27	1	1018.68	1018.68
30:05:040109:31	1	292.79	292.79
30:05:040109:33	1	1018.68	1018.68
30:05:040109:334	400	292.79	117116
30:05:040109:335	400	292.79	117116
30:05:040109:336	963	273.98	263842.74
30:05:040109:337	995	286.42	284987.9
30:05:040109:338	1000	129.59	129590
30:05:040109:35	1	264.47	264.47
30:05:040109:358	809	284.19	229909.71
30:05:040109:359	383	139.58	53459.14
30:05:040109:361	1200	124.72	149664
30:05:040109:362	726	290.73	211069.98
30:05:040109:375	773	286.92	221789.16
30:05:040109:377	400	132.61	53044
30:05:040109:378	105	78.24	8215.2
30:05:040109:379	29	78.24	2268.96
30:05:040109:380	25000	247.33	6183250
30:05:040109:382	100	132.61	13261
30:05:040109:39	800	284.86	227888
30:05:040109:4	37391	578.61	21634806.51
30:05:040109:40	1	292.79	292.79
30:05:040109:44	1106	979.5	1083327
30:05:040109:45	996	272.05	270961.8
30:05:040109:46	1168	263.1	307300.8
30:05:040109:494	800	135.8	108640
30:05:040109:497	438	292.79	128242.02
30:05:040109:499	800	135.8	108640
30:05:040109:5	1450	251.42	364559
30:05:040109:500	800	135.8	108640
30:05:040109:501	800	135.8	108640
30:05:040109:502	800	129.02	103216
30:05:040109:503	400	1072.26	428904
30:05:040109:504	296	308.19	91224.24
30:05:040109:505	800	135.8	108640
30:05:040109:506	800	284.86	227888
30:05:040109:507	800	284.86	227888
30:05:040109:509	795	285.24	226765.8
30:05:040109:511	453	308.19	139610.07
30:05:040109:517	687	292.79	201146.73
30:05:040109:518	736	289.89	213359.04
30:05:040109:6	1000	271.82	271820
30:05:040109:64	1	264.47	264.47
30:05:040109:66	563	292.79	164840.77
30:05:040109:7	9038	779.64	7046386.32
30:05:040109:76	666	292.79	194998.14
30:05:040109:79	707	292.35	206691.45
30:05:040109:8	1180	262.54	309797.2
30:05:040109:80	369	292.79	108039.51
30:05:040109:81	800	284.86	227888

30:05:040109:82	800	299.85	239880
30:05:040109:85	632	308.19	194776.08
30:05:040109:87	606.1	308.19	186793.96
30:05:040109:88	800	299.85	239880
30:05:040109:89	800	284.86	227888
30:05:040109:91	922	276.5	254933
30:05:040109:92	800	284.86	227888
30:05:040109:94	438	264.47	115837.86
30:05:040109:96	500	308.19	154095
30:05:040109:97	800	299.85	239880
30:05:040109:99	1239	259.86	321966.54
30:05:040110:149	541	189.94	102757.54
30:05:040110:150	1129521	5.34	6031642.14
30:05:040110:17	388500	5.52	2144520
30:05:040110:6	338	554.77	187512.26
30:05:040112:1	714.48	566.86	405010.13
30:05:040112:10	498.76	257.68	128520.48
30:05:040112:102	319.4	257.68	82302.99
30:05:040112:104	451	568.96	256600.96
30:05:040112:105	526	568.96	299272.96
30:05:040112:107	2344	18.66	43739.04
30:05:040112:108	1093	518.45	566665.85
30:05:040112:109	568	257.68	146362.24
30:05:040112:11	521	568.96	296428.16
30:05:040112:111	429	568.96	244083.84
30:05:040112:112	532	257.68	137085.76
30:05:040112:113	12	257.68	3092.16
30:05:040112:116	344	568.96	195722.24
30:05:040112:118	640	568.96	364134.4
30:05:040112:119	705	568.46	400764.3
30:05:040112:12	509	257.68	131159.12
30:05:040112:120	358	568.96	203687.68
30:05:040112:122	252	568.96	143377.92
30:05:040112:123	600	568.96	341376
30:05:040112:124	490	568.96	278790.4
30:05:040112:125	744	562.06	418172.64
30:05:040112:126	36	516.72	18601.92
30:05:040112:13	574	257.68	147908.32
30:05:040112:14	314	257.68	80911.52
30:05:040112:2	327	257.68	84261.36
30:05:040112:21	530	568.96	301548.8
30:05:040112:214	637.22	568.96	362552.69
30:05:040112:225	345	568.96	196291.2
30:05:040112:23	395.2	568.96	224852.99
30:05:040112:24	585	568.96	332841.6
30:05:040112:25	668	568.96	380065.28
30:05:040112:27	416	568.96	236687.36
30:05:040112:28	470.2	568.96	267524.99
30:05:040112:29	352.11	568.96	200336.51
30:05:040112:3	508.95	568.96	289572.19

30:05:040112:30	363	257.68	93537.84
30:05:040112:31	412.1	568.96	234468.42
30:05:040112:32	420.15	568.96	239048.54
30:05:040112:33	425	568.96	241808
30:05:040112:338	200	568.96	113792
30:05:040112:341	800	553.56	442848
30:05:040112:35	600	257.68	154608
30:05:040112:37	708	567.95	402108.6
30:05:040112:38	436	257.68	112348.48
30:05:040112:39	601	568.96	341944.96
30:05:040112:4	471	568.96	267980.16
30:05:040112:40	383	568.96	217911.68
30:05:040112:41	394.3	257.68	101603.22
30:05:040112:42	730	564.31	411946.3
30:05:040112:43	654	257.68	168522.72
30:05:040112:44	500	568.96	284480
30:05:040112:49	463.3	568.96	263599.17
30:05:040112:5	672	257.68	173160.96
30:05:040112:50	244.6	568.96	139167.62
30:05:040112:51	536	257.68	138116.48
30:05:040112:52	468.3	257.68	120671.54
30:05:040112:53	600	257.68	154608
30:05:040112:56	500	257.68	128840
30:05:040112:57	547.6	568.96	311562.5
30:05:040112:58	425	568.96	241808
30:05:040112:59	414.4	257.68	106782.59
30:05:040112:6	635.97	568.96	361841.49
30:05:040112:62	361	568.96	205394.56
30:05:040112:67	395	568.96	224739.2
30:05:040112:7	676.13	568.96	384690.92
30:05:040112:71	408.9	257.68	105365.35
30:05:040112:72	477	568.96	271393.92
30:05:040112:73	448.6	568.96	255235.46
30:05:040112:74	412	568.96	234411.52
30:05:040112:76	617.7	568.96	351446.59
30:05:040112:79	706.8	257.32	181873.78
30:05:040112:8	252.37	568.96	143588.44
30:05:040112:80	298	257.68	76788.64
30:05:040112:81	468.8	257.68	120800.38
30:05:040112:84	448	257.68	115440.64
30:05:040112:86	429	568.96	244083.84
30:05:040112:9	8450	557.81	4713494.5
30:05:040112:91	441	568.96	250911.36
30:05:040112:96	400	257.68	103072
30:05:040112:97	504.4	257.68	129973.79
30:05:040113:1	507.64	989.76	502441.77
30:05:040113:10	465	448.27	208445.55
30:05:040113:100	370	989.76	366211.2
30:05:040113:101	188	448.27	84274.76
30:05:040113:102	379	989.76	375119.04

30:05:040113:103	343	989.76	339487.68
30:05:040113:105	443	448.27	198583.61
30:05:040113:106	1	989.76	989.76
30:05:040113:107	332	989.76	328600.32
30:05:040113:108	441	989.76	436484.16
30:05:040113:109	340	989.76	336518.4
30:05:040113:11	615	448.27	275686.05
30:05:040113:110	391	989.76	386996.16
30:05:040113:111	541	989.76	535460.16
30:05:040113:112	507	989.76	501808.32
30:05:040113:113	1	989.76	989.76
30:05:040113:114	522	989.76	516654.72
30:05:040113:115	601.6	448.27	269679.23
30:05:040113:116	336.7	448.27	150932.51
30:05:040113:118	400.9	989.76	396794.78
30:05:040113:12	407.26	448.27	182562.44
30:05:040113:120	389	448.27	174377.03
30:05:040113:121	634	448.27	284203.18
30:05:040113:122	1	989.76	989.76
30:05:040113:123	411.9	989.76	407682.14
30:05:040113:124	626	448.27	280617.02
30:05:040113:125	1	989.76	989.76
30:05:040113:127	1	989.76	989.76
30:05:040113:128	1	989.76	989.76
30:05:040113:129	1	2783.07	2783.07
30:05:040113:130	2682.7	2611.52	7005924.7
30:05:040113:131	3708.4	1008.78	3740959.75
30:05:040113:133	1	989.76	989.76
30:05:040113:134	238	989.76	235562.88
30:05:040113:135	1	989.76	989.76
30:05:040113:136	1	722.53	722.53
30:05:040113:137	420	989.76	415699.2
30:05:040113:14	324	989.76	320682.24
30:05:040113:141	1	989.76	989.76
30:05:040113:143	1	989.76	989.76
30:05:040113:144	1	1150.69	1150.69
30:05:040113:146	645	448.27	289134.15
30:05:040113:147	471	989.76	466176.96
30:05:040113:148	598.8	989.76	592668.29
30:05:040113:149	136.5	989.76	135102.24
30:05:040113:15	600.44	989.76	594291.49
30:05:040113:150	349	989.76	345426.24
30:05:040113:151	666	989.76	659180.16
30:05:040113:152	2704	1077.97	2914830.88
30:05:040113:154	1089	902.58	982909.62
30:05:040113:156	408	989.76	403822.08
30:05:040113:157	397	989.76	392934.72
30:05:040113:159	283	989.76	280102.08
30:05:040113:16	408	448.27	182894.16
30:05:040113:162	289	989.76	286040.64

30:05:040113:163	672	989.76	665118.72
30:05:040113:164	491	989.76	485972.16
30:05:040113:165	414.1	448.27	185628.61
30:05:040113:166	535	989.76	529521.6
30:05:040113:167	600	722.53	433518
30:05:040113:168	250	989.76	247440
30:05:040113:169	342	989.76	338497.92
30:05:040113:17	6.51	2783.07	18117.79
30:05:040113:18	1119	2783.07	3114255.33
30:05:040113:2	584	989.76	578019.84
30:05:040113:20	1176	888.13	1044440.88
30:05:040113:21	3930	2410.3	9472479
30:05:040113:22	607	989.76	600784.32
30:05:040113:23	416	448.27	186480.32
30:05:040113:24	503	448.27	225479.81
30:05:040113:25	757	974.21	737476.97
30:05:040113:3	470	448.27	210686.9
30:05:040113:310	295	448.27	132239.65
30:05:040113:315	450	989.76	445392
30:05:040113:316	450	989.76	445392
30:05:040113:317	400	989.76	395904
30:05:040113:319	3360	1029.9	3460464
30:05:040113:321	173	989.76	171228.48
30:05:040113:322	621	989.76	614640.96
30:05:040113:4	693.99	989.76	686883.54
30:05:040113:437	596	989.76	589896.96
30:05:040113:438	800	962.97	770376
30:05:040113:5	29	669.3	19409.7
30:05:040113:51	674	989.76	667098.24
30:05:040113:53	594	989.76	587917.44
30:05:040113:55	394	989.76	389965.44
30:05:040113:57	426.18	989.76	421815.92
30:05:040113:58	327	989.76	323651.52
30:05:040113:59	419.39	989.76	415095.45
30:05:040113:6	480	989.76	475084.8
30:05:040113:60	426.9	989.76	422528.54
30:05:040113:61	527	989.76	521603.52
30:05:040113:62	461.05	989.76	456328.85
30:05:040113:63	467	989.76	462217.92
30:05:040113:64	457.45	989.76	452765.71
30:05:040113:65	444	989.76	439453.44
30:05:040113:66	501	989.76	495869.76
30:05:040113:67	370	989.76	366211.2
30:05:040113:68	537	989.76	531501.12
30:05:040113:69	600	989.76	593856
30:05:040113:7	547	448.27	245203.69
30:05:040113:70	586	448.27	262686.22
30:05:040113:71	500	448.27	224135
30:05:040113:72	1	989.76	989.76
30:05:040113:73	316	448.27	141653.32

30:05:040113:74	494	989.76	488941.44
30:05:040113:75	455	989.76	450340.8
30:05:040113:76	368	989.76	364231.68
30:05:040113:78	623	989.76	616620.48
30:05:040113:79	1	989.76	989.76
30:05:040113:8	500.8	448.27	224493.62
30:05:040113:80	375	989.76	371160
30:05:040113:81	496	448.27	222341.92
30:05:040113:82	1	989.76	989.76
30:05:040113:83	605	989.76	598804.8
30:05:040113:84	1	989.76	989.76
30:05:040113:86	1	989.76	989.76
30:05:040113:87	1	989.76	989.76
30:05:040113:9	332	989.76	328600.32
30:05:040113:90	649.7	989.76	643047.07
30:05:040113:92	376.5	989.76	372644.64
30:05:040113:93	1	1150.69	1150.69
30:05:040113:94	298	448.27	133584.46
30:05:040113:95	1095	2783.07	3047461.65
30:05:040113:96	1	989.76	989.76
30:05:040113:98	400	989.76	395904
30:05:040113:99	440	448.27	197238.8
30:05:040114:1	445	632.43	281431.35
30:05:040114:10	402.03	286.43	115153.45
30:05:040114:100	567	286.43	162405.81
30:05:040114:101	500	632.43	316215
30:05:040114:102	782.9	618.11	483918.32
30:05:040114:103	870	604.57	525975.9
30:05:040114:104	804	614.67	494194.68
30:05:040114:105	716	629.82	450951.12
30:05:040114:107	457	632.43	289020.51
30:05:040114:108	434.5	2249.97	977611.97
30:05:040114:109	510.9	632.43	323108.49
30:05:040114:11	367.1	632.43	232165.05
30:05:040114:111	500	632.43	316215
30:05:040114:113	357.7	632.43	226220.21
30:05:040114:114	606	632.43	383252.58
30:05:040114:116	416	632.43	263090.88
30:05:040114:119	421.6	632.43	266632.49
30:05:040114:12	845.85	608.16	514412.14
30:05:040114:123	477.4	632.43	301922.08
30:05:040114:124	573	286.43	164124.39
30:05:040114:126	500	632.43	316215
30:05:040114:127	334	632.43	211231.62
30:05:040114:128	547	286.43	156677.21
30:05:040114:129	500	286.43	143215
30:05:040114:13	350	286.43	100250.5
30:05:040114:130	1	632.43	632.43
30:05:040114:131	325.9	632.43	206108.94
30:05:040114:132	567	286.43	162405.81

30:05:040114:134	489	286.43	140064.27
30:05:040114:135	304	632.43	192258.72
30:05:040114:136	585	286.43	167561.55
30:05:040114:137	625	286.43	179018.75
30:05:040114:138	517.3	632.43	327156.04
30:05:040114:139	591.6	632.43	374145.59
30:05:040114:14	747.97	282.64	211406.24
30:05:040114:140	458	632.43	289652.94
30:05:040114:141	1	2249.97	2249.97
30:05:040114:142	700	286.43	200501
30:05:040114:143	552	632.43	349101.36
30:05:040114:144	553	632.43	349733.79
30:05:040114:147	867	605.01	524543.67
30:05:040114:148	860	606.04	521194.4
30:05:040114:149	857	606.49	519761.93
30:05:040114:15	566	286.43	162119.38
30:05:040114:155	954.9	592.86	566122.01
30:05:040114:157	777	619.1	481040.7
30:05:040114:158	500	286.43	143215
30:05:040114:159	870	604.57	525975.9
30:05:040114:16	490	930.27	455832.3
30:05:040114:161	600	632.43	379458
30:05:040114:162	464	632.43	293447.52
30:05:040114:163	526.8	286.43	150891.32
30:05:040114:164	637	632.43	402857.91
30:05:040114:166	601	286.43	172144.43
30:05:040114:167	614.8	632.43	388817.96
30:05:040114:168	598	632.43	378193.14
30:05:040114:17	1750	584.13	1022227.5
30:05:040114:170	1	930.27	930.27
30:05:040114:172	470	632.43	297242.1
30:05:040114:173	354.7	632.43	224322.92
30:05:040114:174	400	286.43	114572
30:05:040114:175	700	632.43	442701
30:05:040114:176	407	632.43	257399.01
30:05:040114:178	307	632.43	194156.01
30:05:040114:179	137	584.13	80025.81
30:05:040114:18	416	286.43	119154.88
30:05:040114:181	126	286.43	36090.18
30:05:040114:183	629	632.43	397798.47
30:05:040114:185	775	619.43	480058.25
30:05:040114:187	624	632.43	394636.32
30:05:040114:189	858	606.34	520239.72
30:05:040114:19	625.58	286.43	179184.88
30:05:040114:190	470	632.43	297242.1
30:05:040114:192	324	632.43	204907.32
30:05:040114:196	612	333.49	204095.88
30:05:040114:197	774	619.6	479570.4
30:05:040114:198	508.9	286.43	145764.23
30:05:040114:199	401	632.43	253604.43

30:05:040114:20	416	632.43	263090.88
30:05:040114:200	402	632.43	254236.86
30:05:040114:201	330	632.43	208701.9
30:05:040114:202	369	632.43	233366.67
30:05:040114:22	467	286.43	133762.81
30:05:040114:23	531	286.43	152094.33
30:05:040114:24	615	632.43	388944.45
30:05:040114:25	390	632.43	246647.7
30:05:040114:26	169	632.43	106880.67
30:05:040114:27	993.5	2249.97	2235345.2
30:05:040114:29	840.5	275.8	231809.9
30:05:040114:3	509	286.43	145792.87
30:05:040114:31	84.79	286.43	24286.4
30:05:040114:312	218	632.43	137869.74
30:05:040114:314	736	2249.97	1655977.92
30:05:040114:318	800	278.68	222944
30:05:040114:319	227	632.43	143561.61
30:05:040114:320	612	632.43	387047.16
30:05:040114:322	261	632.43	165064.23
30:05:040114:323	446	632.43	282063.78
30:05:040114:324	460	632.43	290917.8
30:05:040114:325	551	632.43	348468.93
30:05:040114:326	472	632.43	298506.96
30:05:040114:329	617	632.43	390209.31
30:05:040114:33	632	632.43	399695.76
30:05:040114:35	700	632.43	442701
30:05:040114:36	529.5	632.43	334871.69
30:05:040114:37	560	632.43	354160.8
30:05:040114:38	630	632.43	398430.9
30:05:040114:39	418	632.43	264355.74
30:05:040114:4	865	605.3	523584.5
30:05:040114:40	436.05	632.43	275771.1
30:05:040114:41	502	632.43	317479.86
30:05:040114:42	685.5	632.43	433530.77
30:05:040114:43	613	632.43	387679.59
30:05:040114:44	490	632.43	309890.7
30:05:040114:442	589.2	632.43	372627.76
30:05:040114:443	431	632.43	272577.33
30:05:040114:445	447	632.43	282696.21
30:05:040114:448	261	632.43	165064.23
30:05:040114:45	330	632.43	208701.9
30:05:040114:450	263	632.43	166329.09
30:05:040114:451	980	267.05	261709
30:05:040114:453	572	632.43	361749.96
30:05:040114:46	358	632.43	226409.94
30:05:040114:47	798.7	615.52	491615.82
30:05:040114:48	756	622.67	470738.52
30:05:040114:49	460	632.43	290917.8
30:05:040114:5	787	617.44	485925.28
30:05:040114:50	479.75	632.43	303408.29

30:05:040114:51	692	632.43	437641.56
30:05:040114:52	971.35	590.74	573815.3
30:05:040114:53	664.35	632.43	420154.87
30:05:040114:55	433.37	632.43	274076.19
30:05:040114:56	534.2	286.43	153010.91
30:05:040114:57	441	632.43	278901.63
30:05:040114:6	448.07	286.43	128340.69
30:05:040114:61	772.1	619.92	478640.23
30:05:040114:62	560	632.43	354160.8
30:05:040114:63	639.32	632.43	404325.15
30:05:040114:64	695.29	632.43	439722.25
30:05:040114:66	812.83	613.26	498476.13
30:05:040114:67	400.1	632.43	253035.24
30:05:040114:68	653	632.43	412976.79
30:05:040114:70	404.28	632.43	255678.8
30:05:040114:73	239.6	632.43	151530.23
30:05:040114:76	458.2	632.43	289779.43
30:05:040114:77	458.2	632.43	289779.43
30:05:040114:78	375	632.43	237161.25
30:05:040114:8	539.1	286.43	154414.41
30:05:040114:80	436.48	632.43	276043.05
30:05:040114:82	492	632.43	311155.56
30:05:040114:83	524	632.43	331393.32
30:05:040114:84	540	286.43	154672.2
30:05:040114:85	422	632.43	266885.46
30:05:040114:86	523	286.43	149802.89
30:05:040114:88	408	632.43	258031.44
30:05:040114:89	406	632.43	256766.58
30:05:040114:9	744.49	282.92	210631.11
30:05:040114:90	498	632.43	314950.14
30:05:040114:91	273	632.43	172653.39
30:05:040114:92	685.5	632.43	433530.77
30:05:040114:93	467	632.43	295344.81
30:05:040114:96	441.33	632.43	279110.33
30:05:040114:98	524.6	286.43	150261.18
30:05:040114:99	555	286.43	158968.65
30:05:040115:1	600.6	807.27	484846.36
30:05:040115:10	799	355.81	284292.19
30:05:040115:16	117.44	365.61	42937.24
30:05:040115:18	991	750.89	744131.99
30:05:040115:2	1025.7	337.63	346307.09
30:05:040115:20	853	774.91	660998.23
30:05:040115:21	958	756.25	724487.5
30:05:040115:23	915	763.57	698666.55
30:05:040115:24	786	788.33	619627.38
30:05:040115:25	1081	333.92	360967.52
30:05:040115:26	800	785.42	628336
30:05:040115:27	590.3	807.27	476531.48
30:05:040115:28	968	754.6	730452.8
30:05:040115:3	760.48	359.52	273407.77

30:05:040115:31	900	347.03	312327
30:05:040115:32	794	786.66	624608.04
30:05:040115:34	929	761.14	707099.06
30:05:040115:35	998.3	749.73	748455.46
30:05:040115:36	663	807.27	535220.01
30:05:040115:38	782	357.42	279502.44
30:05:040115:39	747.3	360.84	269655.73
30:05:040115:4	671	807.27	541678.17
30:05:040115:40	500	807.27	403635
30:05:040115:42	740	798.38	590801.2
30:05:040115:43	1	2504.58	2504.58
30:05:040115:44	62	78.24	4850.88
30:05:040115:47	833	778.78	648723.74
30:05:040115:5	535.56	365.61	195806.09
30:05:040115:6	1238.14	2504.58	3101020.68
30:05:040115:7	833.91	352.63	294061.68
30:05:040115:8	1212	2504.58	3035550.96
30:05:040115:9	740	361.59	267576.6
30:05:040116:1	667.6	1027.18	685745.37
30:05:040116:10	614	1027.18	630688.52
30:05:040116:100	100	2824.88	282488
30:05:040116:101	407	1027.18	418062.26
30:05:040116:102	405	1027.18	416007.9
30:05:040116:11	2321	733.38	1702174.98
30:05:040116:144	587.81	1027.18	603786.68
30:05:040116:145	145	1027.18	148941.1
30:05:040116:149	737	2716.23	2001861.51
30:05:040116:150	426	465.21	198179.46
30:05:040116:151	426	1027.18	437578.68
30:05:040116:152	429	1027.18	440660.22
30:05:040116:2	742	1015.3	753352.6
30:05:040116:264	800	999.38	799504
30:05:040116:3	559.59	465.21	260326.86
30:05:040116:4	659.81	1027.18	677743.64
30:05:040116:40	785	1003.36	787637.6
30:05:040116:41	453	1027.18	465312.54
30:05:040116:42	1	1027.18	1027.18
30:05:040116:44	740	460.09	340466.6
30:05:040116:45	548	1027.18	562894.64
30:05:040116:46	453	1027.18	465312.54
30:05:040116:47	659	1027.18	676911.62
30:05:040116:48	649	1027.18	666639.82
30:05:040116:5	215	1027.18	220843.7
30:05:040116:51	990	955.64	946083.6
30:05:040116:53	440	1027.18	451959.2
30:05:040116:55	24	679.36	16304.64
30:05:040116:58	1	1027.18	1027.18
30:05:040116:6	729.19	461.51	336528.48
30:05:040116:61	700	1027.18	719026
30:05:040116:62	727	1019.66	741292.82

30:05:040116:64	520.4	1027.18	534544.47
30:05:040116:66	700	1027.18	719026
30:05:040116:67	700	1027.18	719026
30:05:040116:68	720.3	462.7	333282.81
30:05:040116:69	1	1027.18	1027.18
30:05:040116:7	425.55	1027.18	437116.45
30:05:040116:70	1	1027.18	1027.18
30:05:040116:71	488	1027.18	501263.84
30:05:040116:73	400	1027.18	410872
30:05:040116:75	1	1027.18	1027.18
30:05:040116:76	1	1027.18	1027.18
30:05:040116:77	466	1027.18	478665.88
30:05:040116:78	518	736.34	381424.12
30:05:040116:79	633	465.21	294477.93
30:05:040116:8	483.91	1027.18	497062.67
30:05:040116:81	684	1027.18	702591.12
30:05:040116:82	406	1027.18	417035.08
30:05:040116:84	1	733.38	733.38
30:05:040116:85	276	1027.18	283501.68
30:05:040116:88	425	1027.18	436551.5
30:05:040116:9	800.41	999.27	799825.7
30:05:040116:90	433	1027.18	444768.94
30:05:040116:94	400	1027.18	410872
30:05:040116:95	410	1027.18	421143.8
30:05:040116:96	412	1027.18	423198.16
30:05:040116:98	634	1027.18	651232.12
30:05:040116:99	55	1027.18	56494.9
30:05:040117:1	328	429.34	140823.52
30:05:040117:10	701	947.97	664526.97
30:05:040117:100	536	947.97	508111.92
30:05:040117:101	317.6	947.97	301075.27
30:05:040117:102	1	947.97	947.97
30:05:040117:103	1	947.97	947.97
30:05:040117:104	251.8	947.97	238698.85
30:05:040117:105	1	947.97	947.97
30:05:040117:106	352	947.97	333685.44
30:05:040117:107	342	947.97	324205.74
30:05:040117:108	1	947.97	947.97
30:05:040117:109	775	928.48	719572
30:05:040117:110	360	947.97	341269.2
30:05:040117:111	1	947.97	947.97
30:05:040117:112	1	1125.83	1125.83
30:05:040117:113	1	947.97	947.97
30:05:040117:114	346.8	947.97	328756
30:05:040117:115	391	947.97	370656.27
30:05:040117:116	374.32	947.97	354844.13
30:05:040117:117	423.86	947.97	401806.56
30:05:040117:119	680	947.97	644619.6
30:05:040117:12	354.18	701.28	248379.35
30:05:040117:120	391	429.34	167871.94

30:05:040117:121	341	947.97	323257.77
30:05:040117:122	1077.1	654.84	705328.16
30:05:040117:123	407	947.97	385823.79
30:05:040117:125	515	947.97	488204.55
30:05:040117:127	453	947.97	429430.41
30:05:040117:129	300	947.97	284391
30:05:040117:13	2103.79	2688.91	5656901.97
30:05:040117:130	300	947.97	284391
30:05:040117:132	352	429.34	151127.68
30:05:040117:136	102	654.84	66793.68
30:05:040117:138	94	947.97	89109.18
30:05:040117:139	474	947.97	449337.78
30:05:040117:14	301	429.34	129231.34
30:05:040117:140	224	654.84	146684.16
30:05:040117:141	843.6	2722.94	2297072.18
30:05:040117:142	400	947.97	379188
30:05:040117:144	345	947.97	327049.65
30:05:040117:146	1224	2722.94	3332878.56
30:05:040117:147	3733	2383.83	8898837.39
30:05:040117:149	16915	706.47	11949940.05
30:05:040117:15	28	947.97	26543.16
30:05:040117:151	1291	706.92	912633.72
30:05:040117:153	304	947.97	288182.88
30:05:040117:159	369	947.97	349800.93
30:05:040117:16	986	2722.94	2684818.84
30:05:040117:160	510	947.97	483464.7
30:05:040117:161	601	2722.94	1636486.94
30:05:040117:163	876	409.83	359011.08
30:05:040117:164	102	429.34	43792.68
30:05:040117:166	345	947.97	327049.65
30:05:040117:167	688	947.97	652203.36
30:05:040117:168	800	922.31	737848
30:05:040117:169	24	654.84	15716.16
30:05:040117:17	48	654.84	31432.32
30:05:040117:170	444	947.97	420898.68
30:05:040117:171	444	947.97	420898.68
30:05:040117:18	55	654.84	36016.2
30:05:040117:19	2226	706.92	1573603.92
30:05:040117:2	346	429.34	148551.64
30:05:040117:20	100	706.92	70692
30:05:040117:21	1638	2722.94	4460175.72
30:05:040117:22	418	429.34	179464.12
30:05:040117:23	296	429.34	127084.64
30:05:040117:24	716	944.04	675932.64
30:05:040117:25	188	947.97	178218.36
30:05:040117:26	447	429.34	191914.98
30:05:040117:27	94	2722.94	255956.36
30:05:040117:28	3530	2411.98	8514289.4
30:05:040117:29	1542	1125.83	1736029.86
30:05:040117:3	633	947.97	600065.01

30:05:040117:31	1944	706.92	1374252.48
30:05:040117:32	275	654.84	180081
30:05:040117:33	347	947.97	328945.59
30:05:040117:34	434	947.97	411418.98
30:05:040117:349	600.18	429.34	257681.28
30:05:040117:35	800	922.31	737848
30:05:040117:353	4	78.24	312.96
30:05:040117:358	73	706.47	51572.31
30:05:040117:37	440	429.34	188909.6
30:05:040117:38	410	947.97	388667.7
30:05:040117:39	336.12	947.97	318631.68
30:05:040117:398	476	947.97	451233.72
30:05:040117:4	3615.39	992.27	3587443.04
30:05:040117:40	490.2	947.97	464694.89
30:05:040117:41	500	947.97	473985
30:05:040117:42	484	654.84	316942.56
30:05:040117:43	500	947.97	473985
30:05:040117:44	352	947.97	333685.44
30:05:040117:45	333.4	947.97	316053.2
30:05:040117:461	583	947.97	552666.51
30:05:040117:47	696	947.97	659787.12
30:05:040117:48	898	900.19	808370.62
30:05:040117:5	343.83	429.34	147619.97
30:05:040117:50	457.92	947.97	434094.42
30:05:040117:51	541	947.97	512851.77
30:05:040117:52	550	429.34	236137
30:05:040117:53	746	935.94	698211.24
30:05:040117:538	200	2722.94	544588
30:05:040117:539	494	947.97	468297.18
30:05:040117:54	637	947.97	603856.89
30:05:040117:543	352	2722.94	958474.88
30:05:040117:544	260	947.97	246472.2
30:05:040117:547	453	947.97	429430.41
30:05:040117:548	277	947.97	262587.69
30:05:040117:55	8978	1982.62	17799962.36
30:05:040117:57	353.67	947.97	335268.55
30:05:040117:58	476.81	947.97	452001.58
30:05:040117:59	422.27	947.97	400299.29
30:05:040117:60	232	947.97	219929.04
30:05:040117:62	1168	385.8	450614.4
30:05:040117:63	463	947.97	438910.11
30:05:040117:64	400	947.97	379188
30:05:040117:65	507.54	947.97	481132.69
30:05:040117:66	577	947.97	546978.69
30:05:040117:668	404	947.97	382979.88
30:05:040117:67	1	1125.83	1125.83
30:05:040117:670	628	947.97	595325.16
30:05:040117:673	548	1125.83	616954.84
30:05:040117:675	158	706.92	111693.36
30:05:040117:69	260	947.97	246472.2

30:05:040117:7	298	947.97	282495.06
30:05:040117:70	459	947.97	435118.23
30:05:040117:71	433.1	429.34	185947.15
30:05:040117:72	404	947.97	382979.88
30:05:040117:74	346.3	947.97	328282.01
30:05:040117:75	1	947.97	947.97
30:05:040117:77	1	1125.83	1125.83
30:05:040117:79	711	945.44	672207.84
30:05:040117:8	300	947.97	284391
30:05:040117:81	391.49	429.34	168082.32
30:05:040117:83	326	947.97	309038.22
30:05:040117:85	373.34	947.97	353915.12
30:05:040117:88	835	413.97	345664.95
30:05:040117:90	1	947.97	947.97
30:05:040117:91	295	947.97	279651.15
30:05:040117:94	477.48	947.97	452636.72
30:05:040117:95	372.6	947.97	353213.62
30:05:040117:96	888	902.31	801251.28
30:05:040117:97	469	947.97	444597.93
30:05:040117:98	869	906.42	787678.98
30:05:040117:99	489	947.97	463557.33
30:05:040118:1	188	710.86	133641.68
30:05:040118:10	328	710.86	233162.08
30:05:040118:125	253	710.86	179847.58
30:05:040118:126	570	321.95	183511.5
30:05:040118:129	150	2423.72	363558
30:05:040118:2	405	321.95	130389.75
30:05:040118:241	505	710.86	358984.3
30:05:040118:29	261	710.86	185534.46
30:05:040118:3	288	710.86	204727.68
30:05:040118:33	1	2423.72	2423.72
30:05:040118:34	1	2423.72	2423.72
30:05:040118:35	447	710.86	317754.42
30:05:040118:36	1	629.24	629.24
30:05:040118:37	330	710.86	234583.8
30:05:040118:38	483.4	710.86	343629.72
30:05:040118:4	7843	750.67	5887504.81
30:05:040118:41	200	710.86	142172
30:05:040118:43	388	710.86	275813.68
30:05:040118:44	353	710.86	250933.58
30:05:040118:45	389.6	710.86	276951.06
30:05:040118:47	313.8	710.86	223067.87
30:05:040118:48	305.4	710.86	217096.64
30:05:040118:49	392.1	710.86	278728.21
30:05:040118:5	293.22	321.95	94402.18
30:05:040118:51	504	321.95	162262.8
30:05:040118:52	464.8	710.86	330407.73
30:05:040118:54	536	710.86	381020.96
30:05:040118:57	364	710.86	258753.04
30:05:040118:58	268.6	710.86	190937

30:05:040118:59	328	710.86	233162.08
30:05:040118:6	314	710.86	223210.04
30:05:040118:60	400	321.95	128780
30:05:040118:61	552.9	710.86	393034.49
30:05:040118:62	320	710.86	227475.2
30:05:040118:63	345	710.86	245246.7
30:05:040118:64	714	708.33	505747.62
30:05:040118:67	1905	2423.72	4617186.6
30:05:040118:68	529	2423.72	1282147.88
30:05:040118:69	448	629.24	281899.52
30:05:040118:7	376	429.34	161431.84
30:05:040118:71	555	710.86	394527.3
30:05:040118:73	12	78.24	938.88
30:05:040118:75	410	321.95	131999.5
30:05:040118:8	310	710.86	220366.6
30:05:040118:9	506	2423.72	1226402.32
30:05:040119:100	321.3	251.26	80729.84
30:05:040119:101	379	251.26	95227.54
30:05:040119:103	290.1	554.77	160938.78
30:05:040119:104	305.9	554.77	169704.14
30:05:040119:105	305.9	251.26	76860.43
30:05:040119:106	588	251.26	147740.88
30:05:040119:107	941	521.66	490882.06
30:05:040119:110	499.8	554.77	277274.05
30:05:040119:112	669	251.26	168092.94
30:05:040119:113	1	554.77	554.77
30:05:040119:114	530	251.26	133167.8
30:05:040119:116	381.6	554.77	211700.23
30:05:040119:117	619	554.77	343402.63
30:05:040119:118	594.2	251.26	149298.69
30:05:040119:119	1	554.77	554.77
30:05:040119:121	382	554.77	211922.14
30:05:040119:124	494.9	554.77	274555.67
30:05:040119:126	424.4	251.26	106634.74
30:05:040119:128	317.9	251.26	79875.55
30:05:040119:129	521.9	251.26	131132.59
30:05:040119:131	478.8	554.77	265623.88
30:05:040119:133	498	554.77	276275.46
30:05:040119:134	574	554.77	318437.98
30:05:040119:137	318	554.77	176416.86
30:05:040119:140	312	554.77	173088.24
30:05:040119:141	307	554.77	170314.39
30:05:040119:143	563.1	554.77	312390.99
30:05:040119:144	491	251.26	123368.66
30:05:040119:145	421.2	554.77	233669.12
30:05:040119:147	355	940.75	333966.25
30:05:040119:148	423	554.77	234667.71
30:05:040119:15	463	554.77	256858.51
30:05:040119:150	46	554.77	25519.42
30:05:040119:152	548.3	251.26	137765.86

30:05:040119:153	572	554.77	317328.44
30:05:040119:155	57	547.19	31189.83
30:05:040119:157	795	2275.29	1808855.55
30:05:040119:158	470	2275.29	1069386.3
30:05:040119:159	707	553.94	391635.58
30:05:040119:161	313	251.26	78644.38
30:05:040119:162	1200	2275.29	2730348
30:05:040119:165	356	554.77	197498.12
30:05:040119:167	638	251.26	160303.88
30:05:040119:168	620	554.77	343957.4
30:05:040119:169	251	554.77	139247.27
30:05:040119:17	619.3	251.26	155605.32
30:05:040119:170	493	554.77	273501.61
30:05:040119:171	65	624.2	40573
30:05:040119:172	654	554.77	362819.58
30:05:040119:18	684.2	554.77	379573.63
30:05:040119:19	551.21	251.26	138497.02
30:05:040119:2	389	554.77	215805.53
30:05:040119:3	552	251.26	138695.52
30:05:040119:39	382.35	251.26	96069.26
30:05:040119:390	464	554.77	257413.28
30:05:040119:391	552	554.77	306233.04
30:05:040119:392	661	554.77	366702.97
30:05:040119:393	276.6	554.77	153449.38
30:05:040119:4	482	554.77	267399.14
30:05:040119:5	420	554.77	233003.4
30:05:040119:52	515	554.77	285706.55
30:05:040119:59	309	251.26	77639.34
30:05:040119:6	528.12	251.26	132695.43
30:05:040119:63	553.74	251.26	139132.71
30:05:040119:67	414	251.26	104021.64
30:05:040119:69	419.5	554.77	232726.02
30:05:040119:7	503.8	554.77	279493.13
30:05:040119:70	68.5	251.26	17211.31
30:05:040119:71	380	554.77	210812.6
30:05:040119:75	425.1	554.77	235832.73
30:05:040119:76	365	554.77	202491.05
30:05:040119:77	384	554.77	213031.68
30:05:040119:78	314.8	554.77	174641.6
30:05:040119:79	234	251.26	58794.84
30:05:040119:8	480	251.26	120604.8
30:05:040119:80	551	554.77	305678.27
30:05:040119:81	266.1	554.77	147624.3
30:05:040119:82	530	251.26	133167.8
30:05:040119:84	463	554.77	256858.51
30:05:040119:85	286	554.77	158664.22
30:05:040119:86	358	251.26	89951.08
30:05:040119:87	462.5	554.77	256581.13
30:05:040119:89	455.2	554.77	252531.3
30:05:040119:90	414	554.77	229674.78

30:05:040119:92	612	554.77	339519.24
30:05:040119:93	581	251.26	145982.06
30:05:040119:94	481.3	251.26	120931.44
30:05:040119:95	212	251.26	53267.12
30:05:040119:97	318	554.77	176416.86
30:05:040119:99	406	251.26	102011.56
30:05:040120:1	221	2619.5	578909.5
30:05:040120:101	522	624.2	325832.4
30:05:040120:104	64	624.2	39948.8
30:05:040120:106	354	624.2	220966.8
30:05:040120:107	463	624.2	289004.6
30:05:040120:15	282	282.71	79724.22
30:05:040120:167	430	624.2	268406
30:05:040120:168	179	680.06	121730.74
30:05:040120:173	623	680.06	423677.38
30:05:040120:174	688	624.2	429449.6
30:05:040120:175	329	624.2	205361.8
30:05:040120:176	584	624.2	364532.8
30:05:040120:178	90	680.06	61205.4
30:05:040120:179	30	2619.5	78585
30:05:040120:18	801	607.15	486327.15
30:05:040120:181	681	680.06	463120.86
30:05:040120:184	218	624.2	136075.6
30:05:040120:185	269	282.71	76048.99
30:05:040120:186	550	2619.5	1440725
30:05:040120:20	320.11	624.2	199812.66
30:05:040120:21	427.28	282.71	120796.33
30:05:040120:297	902	680.06	613414.12
30:05:040120:298	2942	680.06	2000736.52
30:05:040120:299	524	624.2	327080.8
30:05:040120:3	742	616.98	457799.16
30:05:040120:30	417	624.2	260291.4
30:05:040120:300	485	624.2	302737
30:05:040120:31	303	624.2	189132.6
30:05:040120:32	732	618.74	452917.68
30:05:040120:33	576	624.2	359539.2
30:05:040120:35	761.3	613.66	467179.36
30:05:040120:36	1	680.06	680.06
30:05:040120:37	439	624.2	274023.8
30:05:040120:38	506	624.2	315845.2
30:05:040120:39	578	282.71	163406.38
30:05:040120:40	1	624.2	624.2
30:05:040120:41	281.9	624.2	175961.98
30:05:040120:42	373	624.2	232826.6
30:05:040120:43	286	624.2	178521.2
30:05:040120:44	304.9	624.2	190318.58
30:05:040120:46	440.6	282.71	124562.03
30:05:040120:47	353	282.71	99796.63
30:05:040120:48	300	624.2	187260
30:05:040120:49	629	624.2	392621.8

30:05:040120:51	448	624.2	279641.6
30:05:040120:52	500	624.2	312100
30:05:040120:53	2459	680.06	1672267.54
30:05:040120:55	1	624.2	624.2
30:05:040120:56	1	624.2	624.2
30:05:040120:57	1	624.2	624.2
30:05:040120:59	476	282.71	134569.96
30:05:040120:60	300	624.2	187260
30:05:040120:61	300	282.71	84813
30:05:040120:62	761.3	613.66	467179.36
30:05:040120:63	554	282.71	156621.34
30:05:040120:64	581	282.71	164254.51
30:05:040120:65	473	282.71	133721.83
30:05:040120:66	1	624.2	624.2
30:05:040120:67	1	624.2	624.2
30:05:040120:68	243	624.2	151680.6
30:05:040120:69	517	282.71	146161.07
30:05:040120:71	339.6	624.2	211978.32
30:05:040120:75	1	624.2	624.2
30:05:040120:76	427	624.2	266533.4
30:05:040120:77	507	624.2	316469.4
30:05:040120:78	379.8	624.2	237071.16
30:05:040120:79	453.4	282.71	128180.71
30:05:040120:80	481	282.71	135983.51
30:05:040120:81	1	624.2	624.2
30:05:040120:82	1	624.2	624.2
30:05:040120:83	553.4	624.2	345432.28
30:05:040120:84	63	624.2	39324.6
30:05:040120:86	293	624.2	182890.6
30:05:040120:88	771	612.04	471882.84
30:05:040120:92	35	2619.5	91682.5
30:05:040120:94	382	624.2	238444.4
30:05:040120:95	440	2518.75	1108250
30:05:040120:96	440	2518.75	1108250
30:05:040120:97	440	2518.75	1108250
30:05:040120:98	24	2619.5	62868
30:05:040120:99	237	2619.5	620821.5
30:05:040121:1	414.39	689.79	285842.08
30:05:040121:10	680.79	312.41	212685.6
30:05:040121:101	348	689.79	240046.92
30:05:040121:102	575	689.79	396629.25
30:05:040121:103	402	689.79	277295.58
30:05:040121:105	576.7	312.41	180166.85
30:05:040121:106	282.29	689.79	194720.82
30:05:040121:107	154.58	689.79	106627.74
30:05:040121:108	160.51	2340.67	375700.94
30:05:040121:11	211	689.79	145545.69
30:05:040121:110	601	689.79	414563.79
30:05:040121:111	458.3	689.79	316130.76
30:05:040121:113	462	689.79	318682.98

30:05:040121:114	382.2	689.79	263637.74
30:05:040121:115	512	312.41	159953.92
30:05:040121:116	596	312.41	186196.36
30:05:040121:117	329	689.79	226940.91
30:05:040121:118	436	689.79	300748.44
30:05:040121:119	700	312.41	218687
30:05:040121:12	619.65	312.41	193584.86
30:05:040121:120	607	689.79	418702.53
30:05:040121:121	500	689.79	344895
30:05:040121:122	541.73	689.79	373679.94
30:05:040121:123	672.1	689.79	463607.86
30:05:040121:126	534.2	689.79	368485.82
30:05:040121:127	534.2	689.79	368485.82
30:05:040121:128	426.7	689.79	294333.39
30:05:040121:129	580	689.79	400078.2
30:05:040121:13	291	689.79	200728.89
30:05:040121:130	318	689.79	219353.22
30:05:040121:131	271	689.79	186933.09
30:05:040121:132	320.2	689.79	220870.76
30:05:040121:133	216.5	689.79	149339.54
30:05:040121:134	538	689.79	371107.02
30:05:040121:135	462	689.79	318682.98
30:05:040121:136	306	689.79	211075.74
30:05:040121:137	552	312.41	172450.32
30:05:040121:138	320	689.79	220732.8
30:05:040121:139	354	689.79	244185.66
30:05:040121:14	302	312.41	94347.82
30:05:040121:143	280	689.79	193141.2
30:05:040121:144	410.6	312.41	128275.55
30:05:040121:145	773	675.97	522524.81
30:05:040121:146	392	689.79	270397.68
30:05:040121:148	324	689.79	223491.96
30:05:040121:15	126	312.41	39363.66
30:05:040121:150	599	689.79	413184.21
30:05:040121:152	523.2	689.79	360898.13
30:05:040121:153	392.2	689.79	270535.64
30:05:040121:154	724	310.39	224722.36
30:05:040121:157	496.6	689.79	342549.71
30:05:040121:159	749.9	680.29	510149.47
30:05:040121:16	342.4	312.41	106969.18
30:05:040121:160	500	689.79	344895
30:05:040121:161	706.3	688.91	486577.13
30:05:040121:162	600	689.79	413874
30:05:040121:163	600	689.79	413874
30:05:040121:164	522	689.79	360070.38
30:05:040121:165	335.2	689.79	231217.61
30:05:040121:166	498	689.79	343515.42
30:05:040121:167	543	689.79	374555.97
30:05:040121:168	437.99	689.79	302121.12
30:05:040121:17	776	675.42	524125.92

30:05:040121:170	649	689.79	447673.71
30:05:040121:171	550	689.79	379384.5
30:05:040121:172	211.9	689.79	146166.5
30:05:040121:173	332.2	312.41	103782.6
30:05:040121:174	594	312.41	185571.54
30:05:040121:175	487	312.41	152143.67
30:05:040121:176	357.2	689.79	246392.99
30:05:040121:177	545	689.79	375935.55
30:05:040121:178	536	689.79	369727.44
30:05:040121:179	609.2	689.79	420220.07
30:05:040121:18	314	689.79	216594.06
30:05:040121:180	477.3	689.79	329236.77
30:05:040121:183	513	689.79	353862.27
30:05:040121:184	468.02	312.41	146214.13
30:05:040121:187	411.6	689.79	283917.56
30:05:040121:188	306	689.79	211075.74
30:05:040121:189	685	689.79	472506.15
30:05:040121:19	430	312.41	134336.3
30:05:040121:190	340	312.41	106219.4
30:05:040121:192	505.3	689.79	348550.89
30:05:040121:194	328.9	312.41	102751.65
30:05:040121:198	516.85	689.79	356517.96
30:05:040121:199	611	689.79	421461.69
30:05:040121:2	516	689.79	355931.64
30:05:040121:20	693	312.41	216500.13
30:05:040121:200	661	689.79	455951.19
30:05:040121:201	474	312.41	148082.34
30:05:040121:202	632.3	689.79	436154.22
30:05:040121:203	276	689.79	190382.04
30:05:040121:204	787	673.43	529989.41
30:05:040121:205	594	689.79	409735.26
30:05:040121:207	293	689.79	202108.47
30:05:040121:208	7	312.41	2186.87
30:05:040121:209	118	312.41	36864.38
30:05:040121:21	497	312.41	155267.77
30:05:040121:216	193	689.79	133129.47
30:05:040121:219	318	689.79	219353.22
30:05:040121:22	357	312.41	111530.37
30:05:040121:220	746	681.04	508055.84
30:05:040121:221	372	312.41	116216.52
30:05:040121:222	96	689.79	66219.84
30:05:040121:223	310	689.79	213834.9
30:05:040121:224	301	689.79	207626.79
30:05:040121:225	361	689.79	249014.19
30:05:040121:23	428	312.41	133711.48
30:05:040121:24	141	2340.67	330034.47
30:05:040121:25	458	312.41	143083.78
30:05:040121:26	430.5	312.41	134492.51
30:05:040121:3	368	689.79	253842.72
30:05:040121:358	602.23	689.79	415412.23

30:05:040121:368	380	689.79	262120.2
30:05:040121:370	325	554.77	180300.25
30:05:040121:373	239	689.79	164859.81
30:05:040121:374	294	689.79	202798.26
30:05:040121:4	424.05	689.79	292505.45
30:05:040121:496	231	689.79	159341.49
30:05:040121:497	532	689.79	366968.28
30:05:040121:5	411.58	312.41	128581.71
30:05:040121:500	523	689.79	360760.17
30:05:040121:501	905	653.96	591833.8
30:05:040121:502	648	689.79	446983.92
30:05:040121:503	567	689.79	391110.93
30:05:040121:506	478	689.79	329719.62
30:05:040121:507	271	689.79	186933.09
30:05:040121:51	500	689.79	344895
30:05:040121:53	629.22	689.79	434029.66
30:05:040121:55	209.5	689.79	144511.01
30:05:040121:57	570	689.79	393180.3
30:05:040121:59	451	312.41	140896.91
30:05:040121:6	309	312.41	96534.69
30:05:040121:60	672	312.41	209939.52
30:05:040121:61	459	689.79	316613.61
30:05:040121:62	534.2	689.79	368485.82
30:05:040121:63	447.8	689.79	308887.96
30:05:040121:64	315	312.41	98409.15
30:05:040121:65	612	689.79	422151.48
30:05:040121:66	575	689.79	396629.25
30:05:040121:67	600	689.79	413874
30:05:040121:68	196	689.79	135198.84
30:05:040121:69	383	689.79	264189.57
30:05:040121:7	500	312.41	156205
30:05:040121:70	365.5	689.79	252118.25
30:05:040121:73	204	689.79	140717.16
30:05:040121:74	486	689.79	335237.94
30:05:040121:75	713.4	687.46	490433.96
30:05:040121:76	1559	967.78	1508769.02
30:05:040121:77	439	689.79	302817.81
30:05:040121:78	392	689.79	270397.68
30:05:040121:8	183	312.41	57171.03
30:05:040121:80	300	689.79	206937
30:05:040121:81	495	689.79	341446.05
30:05:040121:83	391	312.41	122152.31
30:05:040121:84	397.59	689.79	274253.61
30:05:040121:85	333	312.41	104032.53
30:05:040121:86	800	671.12	536896
30:05:040121:87	330	689.79	227630.7
30:05:040121:88	709	688.35	488040.15
30:05:040121:89	402.4	689.79	277571.5
30:05:040121:9	331.24	312.41	103482.69
30:05:040121:90	300	689.79	206937

30:05:040121:92	204	689.79	140717.16
30:05:040121:93	244.4	689.79	168584.68
30:05:040121:94	200	689.79	137958
30:05:040121:95	584.9	689.79	403458.17
30:05:040121:97	273.9	689.79	188933.48
30:05:040121:98	445	689.79	306956.55
30:05:040121:99	374	689.79	257981.46
30:05:040122:1	532	935.93	497914.76
30:05:040122:10	570	935.93	533480.1
30:05:040122:100	484	935.93	452990.12
30:05:040122:104	664	935.93	621457.52
30:05:040122:105	900	402.34	362106
30:05:040122:106	1	935.93	935.93
30:05:040122:108	680	423.89	288245.2
30:05:040122:109	321	423.89	136068.69
30:05:040122:110	616	935.93	576532.88
30:05:040122:112	398	423.89	168708.22
30:05:040122:113	782	914.96	715498.72
30:05:040122:116	390	423.89	165317.1
30:05:040122:118	590	423.89	250095.1
30:05:040122:119	362	423.89	153448.18
30:05:040122:12	200	935.93	187186
30:05:040122:120	322.2	935.93	301556.65
30:05:040122:121	558	935.93	522248.94
30:05:040122:124	649.9	935.93	608260.91
30:05:040122:127	539	423.89	228476.71
30:05:040122:129	436	423.89	184816.04
30:05:040122:13	400.15	935.93	374512.39
30:05:040122:130	736	926.68	682036.48
30:05:040122:134	1	1145.83	1145.83
30:05:040122:136	507	935.93	474516.51
30:05:040122:137	443	935.93	414616.99
30:05:040122:138	600	935.93	561558
30:05:040122:139	588	2771.31	1629530.28
30:05:040122:14	300	2771.31	831393
30:05:040122:141	482.02	935.93	451136.98
30:05:040122:142	71	935.93	66451.03
30:05:040122:144	225	2771.31	623544.75
30:05:040122:146	1570	2771.31	4350956.7
30:05:040122:147	578	935.93	540967.54
30:05:040122:149	253	2771.31	701141.43
30:05:040122:15	884	891.7	788262.8
30:05:040122:151	244	935.93	228366.92
30:05:040122:152	1205	2771.31	3339428.55
30:05:040122:154	476	935.93	445502.68
30:05:040122:157	264	2771.31	731625.84
30:05:040122:159	610	935.93	570917.3
30:05:040122:16	868	2771.31	2405497.08
30:05:040122:163	520	935.93	486683.6
30:05:040122:166	439	935.93	410873.27

30:05:040122:167	800	910.6	728480
30:05:040122:168	891	403.19	359242.29
30:05:040122:169	15	666.47	9997.05
30:05:040122:17	642	935.93	600867.06
30:05:040122:170	84	935.93	78618.12
30:05:040122:171	95	78.24	7432.8
30:05:040122:173	10	2771.31	27713.1
30:05:040122:174	140	2771.31	387983.4
30:05:040122:176	511	935.93	478260.23
30:05:040122:177	15	935.93	14038.95
30:05:040122:179	25	666.47	16661.75
30:05:040122:18	488	935.93	456733.84
30:05:040122:180	566.4	935.93	530110.75
30:05:040122:2	549.7	935.93	514480.72
30:05:040122:20	1873	2771.31	5190663.63
30:05:040122:21	300	935.93	280779
30:05:040122:22	242	935.93	226495.06
30:05:040122:23	445	935.93	416488.85
30:05:040122:24	661	2664.72	1761379.92
30:05:040122:26	636	935.93	595251.48
30:05:040122:27	94	2771.31	260503.14
30:05:040122:287	340	935.93	318216.2
30:05:040122:288	340	935.93	318216.2
30:05:040122:292	566.44	935.93	530148.19
30:05:040122:293	476.6	935.93	446064.24
30:05:040122:294	608	935.93	569045.44
30:05:040122:296	400	935.93	374372
30:05:040122:297	400	935.93	374372
30:05:040122:298	40	2771.31	110852.4
30:05:040122:299	523	935.93	489491.39
30:05:040122:3	355.2	423.89	150565.73
30:05:040122:312	70	685.67	47996.9
30:05:040122:314	603	935.93	564365.79
30:05:040122:4	1738.25	719.47	1250618.73
30:05:040122:5	628	935.93	587764.04
30:05:040122:51	491	935.93	459541.63
30:05:040122:53	2836	2570.31	7289399.16
30:05:040122:533	1344	2771.31	3724640.64
30:05:040122:534	356	2771.31	986586.36
30:05:040122:536	789	913.25	720554.25
30:05:040122:537	400	935.93	374372
30:05:040122:538	487	935.93	455797.91
30:05:040122:539	185	935.93	173147.05
30:05:040122:540	1006	2771.31	2787937.86
30:05:040122:542	452	935.93	423040.36
30:05:040122:543	432	935.93	404321.76
30:05:040122:545	499	935.93	467029.07
30:05:040122:547	1015	2771.31	2812879.65
30:05:040122:57	81	2771.31	224476.11
30:05:040122:59	175	2771.31	484979.25

30:05:040122:6	497.4	935.93	465531.58
30:05:040122:61	651	935.93	609290.43
30:05:040122:62	756	921.48	696638.88
30:05:040122:64	498.3	935.93	466373.92
30:05:040122:65	502.2	935.93	470024.05
30:05:040122:67	256.2	423.89	108600.62
30:05:040122:68	363	935.93	339742.59
30:05:040122:69	300	935.93	280779
30:05:040122:7	611.14	935.93	571984.26
30:05:040122:70	613	935.93	573725.09
30:05:040122:71	459	423.89	194565.51
30:05:040122:73	500	935.93	467965
30:05:040122:75	600	935.93	561558
30:05:040122:76	513	935.93	480132.09
30:05:040122:77	641.9	935.93	600773.47
30:05:040122:79	350.7	935.93	328230.65
30:05:040122:8	754.27	417.54	314937.9
30:05:040122:80	296	935.93	277035.28
30:05:040122:81	898.4	888.68	798390.11
30:05:040122:83	523.1	935.93	489584.98
30:05:040122:85	475	935.93	444566.75
30:05:040122:87	563.4	423.89	238819.63
30:05:040122:89	531	935.93	496978.83
30:05:040122:9	396	689.79	273156.84
30:05:040122:91	613.2	935.93	573912.28
30:05:040122:94	585	935.93	547519.05
30:05:040122:96	690	423.89	292484.1
30:05:040122:97	683	935.93	639240.19
30:05:040122:98	693	935.93	648599.49
30:05:040122:99	630	935.93	589635.9
30:05:040123:10	466	602.3	280671.8
30:05:040123:101	575	272.78	156848.5
30:05:040123:109	483.2	602.3	291031.36
30:05:040123:111	600.3	602.3	361560.69
30:05:040123:113	589.8	602.3	355236.54
30:05:040123:114	419	602.3	252363.7
30:05:040123:115	673	602.3	405347.9
30:05:040123:117	368.1	602.3	221706.63
30:05:040123:118	336	602.3	202372.8
30:05:040123:12	639	272.78	174306.42
30:05:040123:124	500	602.3	301150
30:05:040123:127	449.5	602.3	270733.85
30:05:040123:129	543	272.78	148119.54
30:05:040123:13	643.03	602.3	387296.97
30:05:040123:131	424	602.3	255375.2
30:05:040123:135	499.4	602.3	300788.62
30:05:040123:137	614.7	602.3	370233.81
30:05:040123:14	440.43	602.3	265270.99
30:05:040123:143	6395	164.8	1053896
30:05:040123:15	768	591.04	453918.72

30:05:040123:150	504	272.78	137481.12
30:05:040123:154	752	593.66	446432.32
30:05:040123:155	671	272.78	183035.38
30:05:040123:157	398	602.3	239715.4
30:05:040123:158	880	260.13	228914.4
30:05:040123:159	526.8	602.3	317291.64
30:05:040123:16	410	272.78	111839.8
30:05:040123:160	466.5	602.3	280972.95
30:05:040123:161	466.5	602.3	280972.95
30:05:040123:163	469.2	602.3	282599.16
30:05:040123:164	600	272.78	163668
30:05:040123:165	304.4	602.3	183340.12
30:05:040123:166	728.7	597.59	435463.83
30:05:040123:167	707.7	601.28	425525.86
30:05:040123:17	559	602.3	336685.7
30:05:040123:171	781	588.96	459977.76
30:05:040123:172	269	272.78	73377.82
30:05:040123:174	1017	557.19	566662.23
30:05:040123:175	1	602.3	602.3
30:05:040123:176	555	602.3	334276.5
30:05:040123:18	467.28	602.3	281442.74
30:05:040123:180	641.4	602.3	386315.22
30:05:040123:181	1	602.3	602.3
30:05:040123:182	623	272.78	169941.94
30:05:040123:183	625	602.3	376437.5
30:05:040123:187	531.4	602.3	320062.22
30:05:040123:188	571	602.3	343913.3
30:05:040123:19	304	272.78	82925.12
30:05:040123:192	552	2009.77	1109393.04
30:05:040123:197	742	595.33	441734.86
30:05:040123:20	574.95	602.3	346292.39
30:05:040123:201	624	602.3	375835.2
30:05:040123:203	568	602.3	342106.4
30:05:040123:205	298	272.78	81288.44
30:05:040123:206	678	602.3	408359.4
30:05:040123:207	729	270.62	197281.98
30:05:040123:208	566.9	602.3	341443.87
30:05:040123:209	1	78.24	78.24
30:05:040123:21	701	272.78	191218.78
30:05:040123:210	1	78.24	78.24
30:05:040123:211	1	78.24	78.24
30:05:040123:212	1	78.24	78.24
30:05:040123:213	1	78.24	78.24
30:05:040123:214	1	78.24	78.24
30:05:040123:215	1	78.24	78.24
30:05:040123:216	1	78.24	78.24
30:05:040123:217	1	78.24	78.24
30:05:040123:218	1	78.24	78.24
30:05:040123:219	1	78.24	78.24
30:05:040123:22	600.31	272.78	163752.56

30:05:040123:220	1	78.24	78.24
30:05:040123:221	1	78.24	78.24
30:05:040123:222	1	78.24	78.24
30:05:040123:223	1	78.24	78.24
30:05:040123:224	1	78.24	78.24
30:05:040123:225	1	78.24	78.24
30:05:040123:226	1	78.24	78.24
30:05:040123:227	1	78.24	78.24
30:05:040123:228	1	78.24	78.24
30:05:040123:229	1	78.24	78.24
30:05:040123:23	707	272.37	192565.59
30:05:040123:230	1	78.24	78.24
30:05:040123:231	1	78.24	78.24
30:05:040123:232	1	78.24	78.24
30:05:040123:233	1	78.24	78.24
30:05:040123:234	1	78.24	78.24
30:05:040123:235	1	78.24	78.24
30:05:040123:236	1	78.24	78.24
30:05:040123:237	1	78.24	78.24
30:05:040123:238	1	78.24	78.24
30:05:040123:239	1	78.24	78.24
30:05:040123:24	866	261.01	226034.66
30:05:040123:240	1	78.24	78.24
30:05:040123:241	1	78.24	78.24
30:05:040123:242	1	78.24	78.24
30:05:040123:243	1	78.24	78.24
30:05:040123:244	1	78.24	78.24
30:05:040123:245	1	78.24	78.24
30:05:040123:246	1	78.24	78.24
30:05:040123:247	1	78.24	78.24
30:05:040123:248	1	78.24	78.24
30:05:040123:249	1	78.24	78.24
30:05:040123:25	493	602.3	296933.9
30:05:040123:250	1	78.24	78.24
30:05:040123:251	1	78.24	78.24
30:05:040123:252	1	78.24	78.24
30:05:040123:253	1	78.24	78.24
30:05:040123:254	1	78.24	78.24
30:05:040123:255	1	78.24	78.24
30:05:040123:256	1	78.24	78.24
30:05:040123:257	1	78.24	78.24
30:05:040123:258	1	78.24	78.24
30:05:040123:259	1	78.24	78.24
30:05:040123:26	419.45	272.78	114417.57
30:05:040123:260	1	78.24	78.24
30:05:040123:261	1	78.24	78.24
30:05:040123:262	1	78.24	78.24
30:05:040123:263	1	78.24	78.24
30:05:040123:264	1	78.24	78.24
30:05:040123:265	1	78.24	78.24

30:05:040123:266	1	78.24	78.24
30:05:040123:267	1	78.24	78.24
30:05:040123:268	1	78.24	78.24
30:05:040123:269	1	78.24	78.24
30:05:040123:27	467	272.78	127388.26
30:05:040123:270	1	78.24	78.24
30:05:040123:271	13	78.24	1017.12
30:05:040123:272	13	78.24	1017.12
30:05:040123:273	387	602.3	233090.1
30:05:040123:274	684	2009.77	1374682.68
30:05:040123:275	673	602.3	405347.9
30:05:040123:276	571	602.3	343913.3
30:05:040123:277	663	2009.77	1332477.51
30:05:040123:279	488	272.78	133116.64
30:05:040123:28	940	566.48	532491.2
30:05:040123:280	488	602.3	293922.4
30:05:040123:281	888	573.29	509081.52
30:05:040123:282	911	570.22	519470.42
30:05:040123:283	590	602.3	355357
30:05:040123:284	597	602.3	359573.1
30:05:040123:285	409	602.3	246340.7
30:05:040123:286	321.1	272.78	87589.66
30:05:040123:287	1089	549.24	598122.36
30:05:040123:288	106	602.3	63843.8
30:05:040123:289	350	602.3	210805
30:05:040123:29	999	559.28	558720.72
30:05:040123:290	30	502.66	15079.8
30:05:040123:291	470	602.3	283081
30:05:040123:292	955	564.6	539193
30:05:040123:3	159	602.3	95765.7
30:05:040123:30	540	602.3	325242
30:05:040123:32	856.4	577.67	494716.59
30:05:040123:33	467	272.78	127388.26
30:05:040123:36	681	272.78	185763.18
30:05:040123:37	138	2009.77	277348.26
30:05:040123:38	400	272.78	109112
30:05:040123:44	360	2009.77	723517.2
30:05:040123:45	61	602.3	36740.3
30:05:040123:467	594	602.3	357766.2
30:05:040123:47	537	602.3	323435.1
30:05:040123:470	526	602.3	316809.8
30:05:040123:471	296	602.3	178280.8
30:05:040123:472	74	602.3	44570.2
30:05:040123:474	583	602.3	351140.9
30:05:040123:478	196	67.21	13173.16
30:05:040123:49	304	272.78	82925.12
30:05:040123:491	78	67.21	5242.38
30:05:040123:492	245	602.3	147563.5
30:05:040123:494	398	602.3	239715.4
30:05:040123:497	7115	660.73	4701093.95

30:05:040123:498	300	935.93	280779
30:05:040123:499	519	602.3	312593.7
30:05:040123:5	713	600.33	428035.29
30:05:040123:500	100	67.21	6721
30:05:040123:502	300	2090.16	627048
30:05:040123:504	634	602.3	381858.2
30:05:040123:508	792	587.23	465086.16
30:05:040123:509	195	272.78	53192.1
30:05:040123:510	451	272.78	123023.78
30:05:040123:512	500	602.3	301150
30:05:040123:513	503	602.3	302956.9
30:05:040123:53	755	593.16	447835.8
30:05:040123:55	465.11	602.3	280135.75
30:05:040123:58	671	602.3	404143.3
30:05:040123:59	513	602.3	308979.9
30:05:040123:6	471.38	272.78	128583.04
30:05:040123:60	749.64	594.05	445323.64
30:05:040123:61	578	602.3	348129.4
30:05:040123:62	815	583.71	475723.65
30:05:040123:627	405	602.3	243931.5
30:05:040123:63	863	576.74	497726.62
30:05:040123:632	421.8	602.3	254050.14
30:05:040123:634	606	602.3	364993.8
30:05:040123:635	800	585.99	468792
30:05:040123:636	517	602.3	311389.1
30:05:040123:637	283	602.3	170450.9
30:05:040123:638	592	602.3	356561.6
30:05:040123:639	400	602.3	240920
30:05:040123:641	400	602.3	240920
30:05:040123:642	200	602.3	120460
30:05:040123:644	400	602.3	240920
30:05:040123:65	751.9	268.87	202163.35
30:05:040123:66	610	602.3	367403
30:05:040123:67	196	602.3	118050.8
30:05:040123:68	778	589.43	458576.54
30:05:040123:69	396.5	602.3	238811.95
30:05:040123:7	321.57	272.78	87717.86
30:05:040123:70	660	602.3	397518
30:05:040123:71	742	2090.16	1550898.72
30:05:040123:73	349	272.78	95200.22
30:05:040123:77	792	587.23	465086.16
30:05:040123:78	1	2009.77	2009.77
30:05:040123:8	798	265.53	211892.94
30:05:040123:81	406.8	602.3	245015.64
30:05:040123:82	474	272.78	129297.72
30:05:040123:84	731	597.2	436553.2
30:05:040123:85	455	602.3	274046.5
30:05:040123:86	506	272.78	138026.68
30:05:040123:89	582	602.3	350538.6
30:05:040123:9	490	272.78	133662.2

30:05:040123:90	500	602.3	301150
30:05:040123:92	717	599.63	429934.71
30:05:040123:93	733	596.86	437498.38
30:05:040123:94	600	602.3	361380
30:05:040123:95	940	566.48	532491.2
30:05:040123:96	454	272.78	123842.12
30:05:040123:97	450	272.78	122751
30:05:040124:1	674	395.03	266250.22
30:05:040124:100	554	872.21	483204.34
30:05:040124:101	907.2	374.32	339583.1
30:05:040124:102	934	821.45	767234.3
30:05:040124:103	23	588.49	13535.27
30:05:040124:104	517	872.21	450932.57
30:05:040124:105	583	872.21	508498.43
30:05:040124:106	507	872.21	442210.47
30:05:040124:107	507	872.21	442210.47
30:05:040124:17	197	872.21	171825.37
30:05:040124:19	634	872.21	552981.14
30:05:040124:2	510	395.03	201465.3
30:05:040124:21	783	852.44	667460.52
30:05:040124:25	971.2	369	358372.8
30:05:040124:257	507.2	395.03	200359.22
30:05:040124:258	380	872.21	331439.8
30:05:040124:26	883.6	831.07	734333.45
30:05:040124:278	983	812.67	798854.61
30:05:040124:28	854	837.04	714832.16
30:05:040124:282	975	814.07	793718.25
30:05:040124:283	466	872.21	406449.86
30:05:040124:284	509	872.21	443954.89
30:05:040124:3	487.2	872.21	424940.71
30:05:040124:31	1	872.21	872.21
30:05:040124:32	916.3	824.75	755718.43
30:05:040124:35	806	383.73	309286.38
30:05:040124:37	957.6	817.15	782502.84
30:05:040124:38	809	383.43	310194.87
30:05:040124:396	93	872.21	81115.53
30:05:040124:397	787	851.53	670154.11
30:05:040124:399	768	855.91	657338.88
30:05:040124:4	923	823.49	760081.27
30:05:040124:40	883	376.45	332405.35
30:05:040124:400	678	872.21	591358.38
30:05:040124:401	333	872.21	290445.93
30:05:040124:5	57186	479.28	27408106.08
30:05:040124:51	913	825.38	753571.94
30:05:040124:53	810	383.33	310497.3
30:05:040124:54	719	393.05	282602.95
30:05:040124:56	800	848.6	678880
30:05:040124:58	932.8	821.67	766453.78
30:05:040124:59	500	395.03	197515
30:05:040124:6	957.6	370.09	354398.18

30:05:040124:60	982	812.85	798218.7
30:05:040124:61	1	635.29	635.29
30:05:040124:64	1	1011.75	1011.75
30:05:040124:65	1040	363.73	378279.2
30:05:040124:66	972	814.6	791791.2
30:05:040124:67	771	855.21	659366.91
30:05:040124:68	840	380.41	319544.4
30:05:040124:69	837.8	840.41	704095.5
30:05:040124:71	1	872.21	872.21
30:05:040124:72	800	848.6	678880
30:05:040124:73	1	872.21	872.21
30:05:040124:77	1	635.29	635.29
30:05:040124:8	550	395.03	217266.5
30:05:040124:82	509.5	872.21	444391
30:05:040124:83	668.96	395.03	264259.27
30:05:040124:86	1	635.29	635.29
30:05:040124:87	122.89	872.21	107185.89
30:05:040124:88	1238	774.25	958521.5
30:05:040124:90	864.5	834.89	721762.41
30:05:040124:91	638	872.21	556469.98
30:05:040124:93	1029	804.91	828252.39
30:05:040124:95	625	872.21	545131.25
30:05:040124:97	610.2	395.03	241047.31
30:05:040124:98	715	868.86	621234.9
30:05:040125:1	15882.05	329.08	5226465.01
30:05:040125:10	1	416.7	416.7
30:05:040125:11	1	416.7	416.7
30:05:040125:112	800	616.37	493096
30:05:040125:113	800	616.37	493096
30:05:040125:114	29575	361.06	10678349.5
30:05:040125:115	6	416.7	2500.2
30:05:040125:116	800	616.37	493096
30:05:040125:12	1	1605.05	1605.05
30:05:040125:120	800	616.37	493096
30:05:040125:121	800	616.37	493096
30:05:040125:125	800	616.37	493096
30:05:040125:126	800	616.37	493096
30:05:040125:128	702	633.51	444724.02
30:05:040125:129	507	633.51	321189.57
30:05:040125:134	800	663.63	530904
30:05:040125:135	800	616.37	493096
30:05:040125:136	800	616.37	493096
30:05:040125:137	800	616.37	493096
30:05:040125:14	23415.8	379.21	8879505.52
30:05:040125:140	700	633.51	443457
30:05:040125:142	800	616.37	493096
30:05:040125:143	647	633.51	409880.97
30:05:040125:144	800	616.37	493096
30:05:040125:145	647	633.51	409880.97
30:05:040125:2	11456.41	0.91	10425.33

30:05:040125:21	800	616.37	493096
30:05:040125:22	800	616.37	493096
30:05:040125:23	800	616.37	493096
30:05:040125:258	800	616.37	493096
30:05:040125:26	10000	164.24	1642400
30:05:040125:260	800	616.37	493096
30:05:040125:261	800	616.37	493096
30:05:040125:262	700	633.51	443457
30:05:040125:263	721	629.97	454208.37
30:05:040125:264	800	616.37	493096
30:05:040125:265	400	633.51	253404
30:05:040125:268	400	633.51	253404
30:05:040125:269	400	633.51	253404
30:05:040125:270	762	622.7	474497.4
30:05:040125:271	788	618.33	487244.04
30:05:040125:272	800	616.37	493096
30:05:040125:273	800	616.37	493096
30:05:040125:275	800	616.37	493096
30:05:040125:276	5499	78.24	430241.76
30:05:040125:277	400	633.51	253404
30:05:040125:278	400	633.51	253404
30:05:040125:279	640	633.51	405446.4
30:05:040125:28	800	616.37	493096
30:05:040125:280	781	619.49	483821.69
30:05:040125:281	797	616.85	491629.45
30:05:040125:282	791	617.83	488703.53
30:05:040125:283	699	633.51	442823.49
30:05:040125:284	800	616.37	493096
30:05:040125:285	800	616.37	493096
30:05:040125:286	800	616.37	493096
30:05:040125:287	800	616.37	493096
30:05:040125:288	800	279.15	223320
30:05:040125:289	800	279.15	223320
30:05:040125:29	800	616.37	493096
30:05:040125:292	800	616.37	493096
30:05:040125:293	724	629.42	455700.08
30:05:040125:294	398	633.51	252136.98
30:05:040125:295	400	633.51	253404
30:05:040125:296	800	616.37	493096
30:05:040125:297	800	616.37	493096
30:05:040125:3	13984	416.7	5827132.8
30:05:040125:30	800	616.37	493096
30:05:040125:31	800	616.37	493096
30:05:040125:32	800	616.37	493096
30:05:040125:33	800	616.37	493096
30:05:040125:34	800	616.37	493096
30:05:040125:35	800	616.37	493096
30:05:040125:36	800	616.37	493096
30:05:040125:37	800	616.37	493096
30:05:040125:38	800	616.37	493096

30:05:040125:39	800	616.37	493096
30:05:040125:4	11831.2	416.7	4930061.04
30:05:040125:40	800	616.37	493096
30:05:040125:41	800	616.37	493096
30:05:040125:42	800	616.37	493096
30:05:040125:43	800	616.37	493096
30:05:040125:44	800	616.37	493096
30:05:040125:46	800	616.37	493096
30:05:040125:47	800	616.37	493096
30:05:040125:48	800	616.37	493096
30:05:040125:49	800	616.37	493096
30:05:040125:50	800	616.37	493096
30:05:040125:51	800	616.37	493096
30:05:040125:52	800	616.37	493096
30:05:040125:53	800	616.37	493096
30:05:040125:54	800	616.37	493096
30:05:040125:55	800	616.37	493096
30:05:040125:57	800	616.37	493096
30:05:040125:58	800	616.37	493096
30:05:040125:59	800	616.37	493096
30:05:040125:6	2945	416.7	1227181.5
30:05:040125:60	800	616.37	493096
30:05:040125:61	800	616.37	493096
30:05:040125:62	800	616.37	493096
30:05:040125:63	800	616.37	493096
30:05:040125:64	800	616.37	493096
30:05:040125:65	800	616.37	493096
30:05:040125:66	800	616.37	493096
30:05:040125:67	800	616.37	493096
30:05:040125:68	800	616.37	493096
30:05:040125:69	800	616.37	493096
30:05:040125:70	800	616.37	493096
30:05:040125:8	7727	416.7	3219840.9
30:05:040126:1	594	956.09	567917.46
30:05:040126:10	601	736.34	442540.34
30:05:040126:101	1	736.34	736.34
30:05:040126:102	1	736.34	736.34
30:05:040126:103	428	2223.47	951645.16
30:05:040126:106	698	736.34	513965.32
30:05:040126:108	600	736.34	441804
30:05:040126:109	1	736.34	736.34
30:05:040126:11	526	736.34	387314.84
30:05:040126:110	530	736.34	390260.2
30:05:040126:111	731	730.11	533710.41
30:05:040126:112	509.9	736.34	375459.77
30:05:040126:114	575	736.34	423395.5
30:05:040126:116	634.8	736.34	467428.63
30:05:040126:119	820	664.91	545226.2
30:05:040126:12	27.1	556.11	15070.58
30:05:040126:120	996.1	684.17	681501.74

30:05:040126:121	1	736.34	736.34
30:05:040126:122	1026	307.94	315946.44
30:05:040126:124	1	736.34	736.34
30:05:040126:125	1	736.34	736.34
30:05:040126:128	1	736.34	736.34
30:05:040126:129	1	736.34	736.34
30:05:040126:13	7391	1753.9	12963074.9
30:05:040126:132	689.7	736.34	507853.7
30:05:040126:133	642	686.96	441028.32
30:05:040126:134	1	2312.41	2312.41
30:05:040126:135	1	600.34	600.34
30:05:040126:137	1	2312.41	2312.41
30:05:040126:138	24	556.11	13346.64
30:05:040126:141	413	736.34	304108.42
30:05:040126:145	2030	2300.7	4670421
30:05:040126:147	27	556.11	15014.97
30:05:040126:148	276	2223.47	613677.72
30:05:040126:149	561	333.49	187087.89
30:05:040126:15	421	2223.47	936080.87
30:05:040126:150	24	556.11	13346.64
30:05:040126:152	800	2312.41	1849928
30:05:040126:156	28	556.11	15571.08
30:05:040126:158	36	556.11	20019.96
30:05:040126:159	30	2312.41	69372.3
30:05:040126:16	800.06	716.4	573162.98
30:05:040126:161	27	556.11	15014.97
30:05:040126:164	16961	609.09	10330775.49
30:05:040126:166	29	556.11	16127.19
30:05:040126:168	30	2312.41	69372.3
30:05:040126:17	233	2312.41	538791.53
30:05:040126:170	48	556.11	26693.28
30:05:040126:171	912	2223.47	2027804.64
30:05:040126:172	3022	2034.88	6149407.36
30:05:040126:18	575	736.34	423395.5
30:05:040126:184	2730	2078.77	5675042.1
30:05:040126:185	5151	1819.29	9371162.79
30:05:040126:186	3120	2021.29	6306424.8
30:05:040126:187	2706	2082.63	5635596.78
30:05:040126:188	1782	2223.47	3962223.54
30:05:040126:19	28	556.11	15571.08
30:05:040126:190	25	556.11	13902.75
30:05:040126:192	24	556.11	13346.64
30:05:040126:193	24	556.11	13346.64
30:05:040126:195	2080	2200.93	4577934.4
30:05:040126:197	22	556.11	12234.42
30:05:040126:199	2103	600.34	1262515.02
30:05:040126:2	24.9	556.11	13847.14
30:05:040126:20	913	696.8	636178.4
30:05:040126:201	27	556.11	15014.97
30:05:040126:204	474	2223.47	1053924.78

30:05:040126:21	905	698.09	631771.45
30:05:040126:213	500.5	736.34	368538.17
30:05:040126:214	21	556.11	11678.31
30:05:040126:2169	24	556.11	13346.64
30:05:040126:217	32	556.11	17795.52
30:05:040126:2170	5600	476.09	2666104
30:05:040126:2171	24	556.11	13346.64
30:05:040126:2172	24	556.11	13346.64
30:05:040126:218	24	556.11	13346.64
30:05:040126:22	2870	2139.33	6139877.1
30:05:040126:220	24	556.11	13346.64
30:05:040126:2206	21	556.11	11678.31
30:05:040126:2207	26.62	556.11	14803.65
30:05:040126:2208	24	556.11	13346.64
30:05:040126:2209	18	556.11	10009.98
30:05:040126:2210	24	556.11	13346.64
30:05:040126:2211	24	556.11	13346.64
30:05:040126:2212	24	556.11	13346.64
30:05:040126:2214	150	956.09	143413.5
30:05:040126:2215	12	556.11	6673.32
30:05:040126:2216	24	556.11	13346.64
30:05:040126:2217	24	556.11	13346.64
30:05:040126:2218	24	556.11	13346.64
30:05:040126:2219	24	556.11	13346.64
30:05:040126:2220	300	685.98	205794
30:05:040126:2221	24	556.11	13346.64
30:05:040126:2222	24	556.11	13346.64
30:05:040126:2223	24	556.11	13346.64
30:05:040126:2225	31	556.11	17239.41
30:05:040126:2227	24	556.11	13346.64
30:05:040126:2228	24	556.11	13346.64
30:05:040126:2229	24	556.11	13346.64
30:05:040126:2230	24	556.11	13346.64
30:05:040126:2231	24	556.11	13346.64
30:05:040126:2232	17	556.11	9453.87
30:05:040126:2233	24	556.11	13346.64
30:05:040126:228	26	556.11	14458.86
30:05:040126:23	412.2	333.49	137464.58
30:05:040126:230	94	333.49	31348.06
30:05:040126:2314	100	736.34	73634
30:05:040126:2316	52	2312.41	120245.32
30:05:040126:2317	24	556.11	13346.64
30:05:040126:235	27	556.11	15014.97
30:05:040126:237	1	78.24	78.24
30:05:040126:2379	30	556.11	16683.3
30:05:040126:238	1	78.24	78.24
30:05:040126:2380	26	556.11	14458.86
30:05:040126:2384	24	556.11	13346.64
30:05:040126:2386	24	556.11	13346.64
30:05:040126:2387	125	78.24	9780

30:05:040126:2388	581	2312.41	1343510.21
30:05:040126:2389	3575	1964.32	7022444
30:05:040126:239	1	78.24	78.24
30:05:040126:2390	9	2312.41	20811.69
30:05:040126:2391	173	736.34	127386.82
30:05:040126:2392	372	736.34	273918.48
30:05:040126:2393	199	736.34	146531.66
30:05:040126:2394	109	736.34	80261.06
30:05:040126:2395	24	556.11	13346.64
30:05:040126:2397	24	556.11	13346.64
30:05:040126:2399	24	556.11	13346.64
30:05:040126:24	642.68	736.34	473230.99
30:05:040126:240	1	78.24	78.24
30:05:040126:2400	24	556.11	13346.64
30:05:040126:2401	24	556.11	13346.64
30:05:040126:2402	24	556.11	13346.64
30:05:040126:2403	24	556.11	13346.64
30:05:040126:2404	24	556.11	13346.64
30:05:040126:2405	48	556.11	26693.28
30:05:040126:2407	167	2312.41	386172.47
30:05:040126:2408	24	556.11	13346.64
30:05:040126:2409	24	556.11	13346.64
30:05:040126:241	1	78.24	78.24
30:05:040126:2410	26.62	333.49	8877.5
30:05:040126:2411	24	556.11	13346.64
30:05:040126:2412	24	556.11	13346.64
30:05:040126:2413	27	556.11	15014.97
30:05:040126:2414	30	556.11	16683.3
30:05:040126:2415	581	2312.41	1343510.21
30:05:040126:2418	800	683.49	546792
30:05:040126:242	1	78.24	78.24
30:05:040126:243	1	78.24	78.24
30:05:040126:244	1	78.24	78.24
30:05:040126:245	1	78.24	78.24
30:05:040126:246	1	78.24	78.24
30:05:040126:247	1	78.24	78.24
30:05:040126:2471	24	556.11	13346.64
30:05:040126:2472	24	556.11	13346.64
30:05:040126:2473	39	556.11	21688.29
30:05:040126:2474	24	556.11	13346.64
30:05:040126:2476	24	556.11	13346.64
30:05:040126:248	1	78.24	78.24
30:05:040126:2483	21	556.11	11678.31
30:05:040126:2484	24	556.11	13346.64
30:05:040126:249	1	78.24	78.24
30:05:040126:250	1	78.24	78.24
30:05:040126:251	1	78.24	78.24
30:05:040126:252	1	78.24	78.24
30:05:040126:253	1	78.24	78.24
30:05:040126:254	1	78.24	78.24

30:05:040126:2541	27	556.11	15014.97
30:05:040126:2543	24	556.11	13346.64
30:05:040126:2544	24	556.11	13346.64
30:05:040126:2545	24	556.11	13346.64
30:05:040126:2546	1346	642.26	864481.96
30:05:040126:2547	24	556.11	13346.64
30:05:040126:2548	100	2312.41	231241
30:05:040126:2549	35	556.11	19463.85
30:05:040126:255	1	78.24	78.24
30:05:040126:2550	30	556.11	16683.3
30:05:040126:2551	326	736.34	240046.84
30:05:040126:2552	28	556.11	15571.08
30:05:040126:2553	28	556.11	15571.08
30:05:040126:2554	24	556.11	13346.64
30:05:040126:2555	24	556.11	13346.64
30:05:040126:2557	24	556.11	13346.64
30:05:040126:2558	24	556.11	13346.64
30:05:040126:2559	726	731.16	530822.16
30:05:040126:256	1	78.24	78.24
30:05:040126:257	1	78.24	78.24
30:05:040126:258	1	78.24	78.24
30:05:040126:259	1	78.24	78.24
30:05:040126:2591	24	556.11	13346.64
30:05:040126:2594	24	556.11	13346.64
30:05:040126:2595	24	556.11	13346.64
30:05:040126:2596	500	2312.41	1156205
30:05:040126:2597	24	556.11	13346.64
30:05:040126:2598	24	556.11	13346.64
30:05:040126:2599	24	556.11	13346.64
30:05:040126:260	1	78.24	78.24
30:05:040126:261	24	556.11	13346.64
30:05:040126:2612	36	556.11	20019.96
30:05:040126:2616	24	556.11	13346.64
30:05:040126:2617	718	78.24	56176.32
30:05:040126:2618	24	556.11	13346.64
30:05:040126:2619	2500	2202.25	5505625
30:05:040126:2626	25	556.11	13902.75
30:05:040126:2627	24	556.11	13346.64
30:05:040126:2628	24	556.11	13346.64
30:05:040126:2629	24	556.11	13346.64
30:05:040126:263	379.45	736.34	279404.21
30:05:040126:2630	24	556.11	13346.64
30:05:040126:2632	24	556.11	13346.64
30:05:040126:2633	24	556.11	13346.64
30:05:040126:2634	2500	2202.25	5505625
30:05:040126:2635	24	556.11	13346.64
30:05:040126:264	400	2312.41	924964
30:05:040126:2644	24	556.11	13346.64
30:05:040126:2645	24	556.11	13346.64
30:05:040126:2647	24	556.11	13346.64

30:05:040126:2648	24	556.11	13346.64
30:05:040126:265	24	556.11	13346.64
30:05:040126:266	24	556.11	13346.64
30:05:040126:2660	24	556.11	13346.64
30:05:040126:2661	24	556.11	13346.64
30:05:040126:2663	24	556.11	13346.64
30:05:040126:2664	24	556.11	13346.64
30:05:040126:2665	24	556.11	13346.64
30:05:040126:267	24	556.11	13346.64
30:05:040126:27	5983	600.34	3591834.22
30:05:040126:272	517	736.34	380687.78
30:05:040126:273	24	556.11	13346.64
30:05:040126:276	24	556.11	13346.64
30:05:040126:277	24	556.11	13346.64
30:05:040126:278	24	556.11	13346.64
30:05:040126:279	24	556.11	13346.64
30:05:040126:283	892	700.22	624596.24
30:05:040126:287	24	556.11	13346.64
30:05:040126:29	169	556.11	93982.59
30:05:040126:290	27	556.11	15014.97
30:05:040126:291	24	556.11	13346.64
30:05:040126:292	18	556.11	10009.98
30:05:040126:293	36	556.11	20019.96
30:05:040126:294	26	556.11	14458.86
30:05:040126:295	30	556.11	16683.3
30:05:040126:296	18	556.11	10009.98
30:05:040126:297	24	556.11	13346.64
30:05:040126:299	24	556.11	13346.64
30:05:040126:3	679.75	736.34	500527.12
30:05:040126:301	24	556.11	13346.64
30:05:040126:302	24	556.11	13346.64
30:05:040126:304	24	556.11	13346.64
30:05:040126:306	42	556.11	23356.62
30:05:040126:307	24	556.11	13346.64
30:05:040126:308	228	736.34	167885.52
30:05:040126:3086	27	556.11	15014.97
30:05:040126:309	24	556.11	13346.64
30:05:040126:3091	24	556.11	13346.64
30:05:040126:3098	60	556.11	33366.6
30:05:040126:31	910	697.29	634533.9
30:05:040126:310	24	556.11	13346.64
30:05:040126:3107	430	736.34	316626.2
30:05:040126:3108	24	556.11	13346.64
30:05:040126:311	24.21	556.11	13463.42
30:05:040126:312	24	556.11	13346.64
30:05:040126:3120	48	556.11	26693.28
30:05:040126:3121	30	556.11	16683.3
30:05:040126:3126	28	556.11	15571.08
30:05:040126:3128	392	2223.47	871600.24
30:05:040126:313	800	716.41	573128

30:05:040126:3134	30	556.11	16683.3
30:05:040126:314	23	556.11	12790.53
30:05:040126:3145	1700	2312.41	3931097
30:05:040126:315	672.55	736.34	495225.47
30:05:040126:316	1200	657.93	789516
30:05:040126:3161	835	709.99	592841.65
30:05:040126:3162	225	2312.41	520292.25
30:05:040126:3163	145	2312.41	335299.45
30:05:040126:3166	24	556.11	13346.64
30:05:040126:3168	24	556.11	13346.64
30:05:040126:3169	24	556.11	13346.64
30:05:040126:317	24	556.11	13346.64
30:05:040126:3170	24	556.11	13346.64
30:05:040126:3171	24	556.11	13346.64
30:05:040126:3172	24	556.11	13346.64
30:05:040126:3173	24	556.11	13346.64
30:05:040126:3174	24	556.11	13346.64
30:05:040126:3175	24	556.11	13346.64
30:05:040126:3176	24	556.11	13346.64
30:05:040126:3177	24	556.11	13346.64
30:05:040126:3179	641	2312.41	1482254.81
30:05:040126:318	32	556.11	17795.52
30:05:040126:3180	4025	1992.66	8020456.5
30:05:040126:3181	30	556.11	16683.3
30:05:040126:3184	46	556.11	25581.06
30:05:040126:3185	30	556.11	16683.3
30:05:040126:320	24	556.11	13346.64
30:05:040126:321	30	556.11	16683.3
30:05:040126:323	24	556.11	13346.64
30:05:040126:324	24	556.11	13346.64
30:05:040126:328	24	556.11	13346.64
30:05:040126:329	24	556.11	13346.64
30:05:040126:3299	7	600.34	4202.38
30:05:040126:33	1642	2312.41	3796977.22
30:05:040126:330	24	556.11	13346.64
30:05:040126:3301	190	2312.41	439357.9
30:05:040126:3305	61795	464.27	28689564.65
30:05:040126:3309	1255	275.39	345614.45
30:05:040126:3311	400	736.34	294536
30:05:040126:3313	565	2312.41	1306511.65
30:05:040126:3314	863	2312.41	1995609.83
30:05:040126:3315	611	2312.41	1412882.51
30:05:040126:3316	529	2312.41	1223264.89
30:05:040126:3319	454	2312.41	1049834.14
30:05:040126:332	567	736.34	417504.78
30:05:040126:3322	296	2312.41	684473.36
30:05:040126:3323	557	736.34	410141.38
30:05:040126:3324	150	2312.41	346861.5
30:05:040126:3325	600	736.34	441804
30:05:040126:3326	800	716.41	573128

30:05:040126:3327	456	2312.41	1054458.96
30:05:040126:333	36	556.11	20019.96
30:05:040126:3330	400	333.49	133396
30:05:040126:3331	2446	2212.37	5411457.02
30:05:040126:3333	110	556.11	61172.1
30:05:040126:3336	674	333.49	224772.26
30:05:040126:3337	162	685.98	111128.76
30:05:040126:3340	12055	1521.79	18345178.45
30:05:040126:3342	2315	78.24	181125.6
30:05:040126:336	18	556.11	10009.98
30:05:040126:337	24	556.11	13346.64
30:05:040126:338	24	556.11	13346.64
30:05:040126:339	18	556.11	10009.98
30:05:040126:340	26467	685.98	18155832.66
30:05:040126:341	40	556.11	22244.4
30:05:040126:343	18	556.11	10009.98
30:05:040126:344	24	556.11	13346.64
30:05:040126:345	17	556.11	9453.87
30:05:040126:346	200	556.11	111222
30:05:040126:347	522	556.11	290289.42
30:05:040126:348	21	556.11	11678.31
30:05:040126:349	160	556.11	88977.6
30:05:040126:350	25	556.11	13902.75
30:05:040126:351	24	556.11	13346.64
30:05:040126:352	200	2312.41	462482
30:05:040126:353	39	2312.41	90183.99
30:05:040126:356	2430	852.09	2070578.7
30:05:040126:357	24	556.11	13346.64
30:05:040126:358	18	556.11	10009.98
30:05:040126:359	26	556.11	14458.86
30:05:040126:360	24	556.11	13346.64
30:05:040126:361	26	556.11	14458.86
30:05:040126:362	24	556.11	13346.64
30:05:040126:363	24	556.11	13346.64
30:05:040126:364	24	556.11	13346.64
30:05:040126:365	24	556.11	13346.64
30:05:040126:366	25	556.11	13902.75
30:05:040126:367	15	556.11	8341.65
30:05:040126:368	26	556.11	14458.86
30:05:040126:369	10	2312.41	23124.1
30:05:040126:37	432	736.34	318098.88
30:05:040126:370	26	2312.41	60122.66
30:05:040126:371	24	556.11	13346.64
30:05:040126:372	24	556.11	13346.64
30:05:040126:373	24	556.11	13346.64
30:05:040126:376	24	556.11	13346.64
30:05:040126:377	18	556.11	10009.98
30:05:040126:378	24	556.11	13346.64
30:05:040126:379	24	556.11	13346.64
30:05:040126:380	26	556.11	14458.86

30:05:040126:381	27	556.11	15014.97
30:05:040126:382	24	556.11	13346.64
30:05:040126:383	24	556.11	13346.64
30:05:040126:384	26	556.11	14458.86
30:05:040126:385	24	556.11	13346.64
30:05:040126:386	24	556.11	13346.64
30:05:040126:387	24	556.11	13346.64
30:05:040126:388	18	556.11	10009.98
30:05:040126:39	92	736.34	67743.28
30:05:040126:392	24	556.11	13346.64
30:05:040126:393	27	556.11	15014.97
30:05:040126:394	26	556.11	14458.86
30:05:040126:395	24	556.11	13346.64
30:05:040126:396	21	2312.41	48560.61
30:05:040126:397	24	556.11	13346.64
30:05:040126:398	24	556.11	13346.64
30:05:040126:399	150	2312.41	346861.5
30:05:040126:4	695.47	333.49	231932.29
30:05:040126:400	39	556.11	21688.29
30:05:040126:401	50	556.11	27805.5
30:05:040126:402	50	889.39	44469.5
30:05:040126:403	23	556.11	12790.53
30:05:040126:405	24	556.11	13346.64
30:05:040126:406	24	556.11	13346.64
30:05:040126:407	27	556.11	15014.97
30:05:040126:408	18	556.11	10009.98
30:05:040126:41	75	685.98	51448.5
30:05:040126:410	24	556.11	13346.64
30:05:040126:411	24	556.11	13346.64
30:05:040126:412	24	556.11	13346.64
30:05:040126:413	24	556.11	13346.64
30:05:040126:414	17	556.11	9453.87
30:05:040126:415	14	556.11	7785.54
30:05:040126:417	24	556.11	13346.64
30:05:040126:418	24	556.11	13346.64
30:05:040126:419	24	556.11	13346.64
30:05:040126:420	14	2312.41	32373.74
30:05:040126:421	24	556.11	13346.64
30:05:040126:422	24	556.11	13346.64
30:05:040126:423	24	556.11	13346.64
30:05:040126:424	24	556.11	13346.64
30:05:040126:425	24	556.11	13346.64
30:05:040126:426	12000	655	7860000
30:05:040126:427	24	556.11	13346.64
30:05:040126:428	28	556.11	15571.08
30:05:040126:429	30	556.11	16683.3
30:05:040126:430	25	556.11	13902.75
30:05:040126:431	24	556.11	13346.64
30:05:040126:432	26	556.11	14458.86
30:05:040126:433	24	556.11	13346.64

30:05:040126:434	24	556.11	13346.64
30:05:040126:435	24	556.11	13346.64
30:05:040126:436	24	556.11	13346.64
30:05:040126:437	24	556.11	13346.64
30:05:040126:438	24	556.11	13346.64
30:05:040126:439	24	556.11	13346.64
30:05:040126:440	24	556.11	13346.64
30:05:040126:441	24	556.11	13346.64
30:05:040126:442	24	556.11	13346.64
30:05:040126:443	24	556.11	13346.64
30:05:040126:444	24	556.11	13346.64
30:05:040126:445	24	556.11	13346.64
30:05:040126:446	24	556.11	13346.64
30:05:040126:447	24	556.11	13346.64
30:05:040126:448	27	556.11	15014.97
30:05:040126:449	27	556.11	15014.97
30:05:040126:45	36	736.34	26508.24
30:05:040126:450	24	556.11	13346.64
30:05:040126:451	24	556.11	13346.64
30:05:040126:452	24	556.11	13346.64
30:05:040126:453	24	556.11	13346.64
30:05:040126:47	300	736.34	220902
30:05:040126:49	406	736.34	298954.04
30:05:040126:50	642	736.34	472730.28
30:05:040126:51	800	716.41	573128
30:05:040126:52	905.4	698.03	631996.36
30:05:040126:53	1	736.34	736.34
30:05:040126:55	497	736.34	365960.98
30:05:040126:56	1	736.34	736.34
30:05:040126:57	422	736.34	310735.48
30:05:040126:58	797	716.97	571425.09
30:05:040126:59	592	736.34	435913.28
30:05:040126:60	11725	658.19	7717277.75
30:05:040126:61	15860	1436.6	22784476
30:05:040126:64	4907	600.34	2945868.38
30:05:040126:65	1	2312.41	2312.41
30:05:040126:69	6307.6	749.71	4728870.8
30:05:040126:71	1	956.09	956.09
30:05:040126:72	1	600.34	600.34
30:05:040126:77	400	736.34	294536
30:05:040126:79	400	333.49	133396
30:05:040126:8	43.24	600.34	25958.7
30:05:040126:80	548	736.34	403514.32
30:05:040126:81	800	716.41	573128
30:05:040126:82	500	736.34	368170
30:05:040126:83	387.6	736.34	285405.38
30:05:040126:84	411.4	736.34	302930.28
30:05:040126:86	339	736.34	249619.26
30:05:040126:87	1078	672.91	725396.98
30:05:040126:9	296	333.49	98713.04

30:05:040126:90	685	333.49	228440.65
30:05:040126:91	931	693.95	646067.45
30:05:040126:92	650	736.34	478621
30:05:040126:93	393	736.34	289381.62
30:05:040126:95	1	736.34	736.34
30:05:040126:96	419	2223.47	931633.93
30:05:040126:97	802	324.29	260080.58
30:05:040126:98	500	736.34	368170
30:05:040126:99	933	314.15	293101.95
30:05:040127:1	817	378.35	309111.95
30:05:040127:100	446.3	862.44	384906.97
30:05:040127:102	572.2	390.6	223501.32
30:05:040127:106	620	862.44	534712.8
30:05:040127:108	715	859.12	614270.8
30:05:040127:109	828.3	377.26	312484.46
30:05:040127:11	433.1	862.44	373522.76
30:05:040127:116	304.1	390.6	118781.46
30:05:040127:117	323	862.44	278568.12
30:05:040127:12	630	390.6	246078
30:05:040127:126	942	367.21	345911.82
30:05:040127:129	699	862.44	602845.56
30:05:040127:13	674	862.44	581284.56
30:05:040127:134	473	390.6	184753.8
30:05:040127:136	568.8	390.6	222173.28
30:05:040127:137	869	824.64	716612.16
30:05:040127:139	559	390.6	218345.4
30:05:040127:14	525	862.44	452781
30:05:040127:140	323	862.44	278568.12
30:05:040127:145	553.8	862.44	477619.27
30:05:040127:147	667	862.44	575247.48
30:05:040127:148	318.3	862.44	274514.65
30:05:040127:150	345	862.44	297541.8
30:05:040127:151	452	862.44	389822.88
30:05:040127:152	592	390.6	231235.2
30:05:040127:153	400	862.44	344976
30:05:040127:155	456	862.44	393272.64
30:05:040127:157	335	862.44	288917.4
30:05:040127:160	651.8	862.44	562138.39
30:05:040127:163	720	857.87	617666.4
30:05:040127:164	788	841.76	663306.88
30:05:040127:166	882	372.32	328386.24
30:05:040127:168	695	862.44	599395.8
30:05:040127:170	800	839.1	671280
30:05:040127:171	425	862.44	366537
30:05:040127:172	748.8	850.83	637101.5
30:05:040127:173	766	383.51	293768.66
30:05:040127:174	750	385.21	288907.5
30:05:040127:176	492	390.6	192175.2
30:05:040127:180	586	390.6	228891.6
30:05:040127:181	500	862.44	431220

30:05:040127:182	451	862.44	388960.44
30:05:040127:183	377	390.6	147256.2
30:05:040127:184	287	862.44	247520.28
30:05:040127:185	573	390.6	223813.8
30:05:040127:186	673.2	390.6	262951.92
30:05:040127:187	987	802.89	792452.43
30:05:040127:188	393	390.6	153505.8
30:05:040127:189	450	862.44	388098
30:05:040127:191	832	376.91	313589.12
30:05:040127:192	753	849.83	639921.99
30:05:040127:193	998.5	362.74	362195.89
30:05:040127:194	1041	793.95	826501.95
30:05:040127:196	1025	623.8	639395
30:05:040127:197	689	862.44	594221.16
30:05:040127:198	352	390.6	137491.2
30:05:040127:199	367	390.6	143350.2
30:05:040127:2	796	380.43	302822.28
30:05:040127:200	800	839.1	671280
30:05:040127:204	530	862.44	457093.2
30:05:040127:206	416	862.44	358775.04
30:05:040127:208	467	390.6	182410.2
30:05:040127:211	767	846.55	649303.85
30:05:040127:212	1030	795.73	819601.9
30:05:040127:213	599	862.44	516601.56
30:05:040127:214	665	862.44	573522.6
30:05:040127:216	377	862.44	325139.88
30:05:040127:217	371	862.44	319965.24
30:05:040127:3	620	390.6	242172
30:05:040127:317	749	850.78	637234.22
30:05:040127:323	409.9	862.44	353514.16
30:05:040127:325	600	2474.49	1484694
30:05:040127:326	356	862.44	307028.64
30:05:040127:33	469.11	862.44	404579.23
30:05:040127:330	587.4	862.44	506597.26
30:05:040127:333	767	846.55	649303.85
30:05:040127:334	425	862.44	366537
30:05:040127:335	423	862.44	364812.12
30:05:040127:336	1064	790.32	840900.48
30:05:040127:337	905	510.87	462337.35
30:05:040127:338	1064	790.32	840900.48
30:05:040127:34	727	856.13	622406.51
30:05:040127:340	800	839.1	671280
30:05:040127:343	320	78.24	25036.8
30:05:040127:344	594	390.6	232016.4
30:05:040127:345	400	862.44	344976
30:05:040127:346	1164	775.55	902740.2
30:05:040127:348	1001	800.51	801310.51
30:05:040127:350	586	862.44	505389.84
30:05:040127:351	459	862.44	395859.96
30:05:040127:352	459	862.44	395859.96

30:05:040127:353	912	816.32	744483.84
30:05:040127:38	362	862.44	312203.28
30:05:040127:4	650	390.6	253890
30:05:040127:464	590	862.44	508839.6
30:05:040127:465	843	829.92	699622.56
30:05:040127:469	414	862.44	357050.16
30:05:040127:471	647	862.44	557998.68
30:05:040127:473	500	862.44	431220
30:05:040127:474	626	862.44	539887.44
30:05:040127:476	667	862.44	575247.48
30:05:040127:477	778	844.02	656647.56
30:05:040127:5	862	826.04	712046.48
30:05:040127:51	324	862.44	279430.56
30:05:040127:55	905	817.64	739964.2
30:05:040127:6	544	862.44	469167.36
30:05:040127:65	535	862.44	461405.4
30:05:040127:74	24	78.24	1877.76
30:05:040127:76	639	862.44	551099.16
30:05:040127:79	800.92	379.94	304301.54
30:05:040127:80	798	839.54	669952.92
30:05:040127:81	330.9	862.44	285381.4
30:05:040127:82	341.2	862.44	294264.53
30:05:040127:83	800	839.1	671280
30:05:040127:84	627	862.44	540749.88
30:05:040127:85	625	862.44	539025
30:05:040127:86	678.5	862.44	585165.54
30:05:040127:87	563.2	390.6	219985.92
30:05:040127:88	1125	781.12	878760
30:05:040127:89	891.1	820.31	730978.24
30:05:040127:90	784	842.66	660645.44
30:05:040127:91	799	839.32	670616.68
30:05:040127:93	1132	780.1	883073.2
30:05:040128:1	774.16	299.67	231992.53
30:05:040128:10	766	300.34	230060.44
30:05:040128:100	806	656.1	528816.6
30:05:040128:101	800	657.13	525704
30:05:040128:102	906.8	640.06	580406.41
30:05:040128:103	678	675.41	457927.98
30:05:040128:104	1243.9	598.95	745033.91
30:05:040128:105	800	297.61	238088
30:05:040128:106	500	305.89	152945
30:05:040128:107	33	435.93	14385.69
30:05:040128:108	900	641.07	576963
30:05:040128:109	600	675.41	405246
30:05:040128:11	678.53	305.89	207555.54
30:05:040128:110	526.7	305.89	161112.26
30:05:040128:112	34	435.93	14821.62
30:05:040128:113	800	657.13	525704
30:05:040128:12	606	675.41	409298.46
30:05:040128:13	551	305.89	168545.39

30:05:040128:15	856	293.41	251158.96
30:05:040128:16	420	305.89	128473.8
30:05:040128:17	800	657.13	525704
30:05:040128:18	905.4	289.97	262538.84
30:05:040128:2	804	656.44	527777.76
30:05:040128:20	567	675.41	382957.47
30:05:040128:21	695.15	675.41	469511.26
30:05:040128:22	544	675.41	367423.04
30:05:040128:244	800	657.13	525704
30:05:040128:245	256	675.41	172904.96
30:05:040128:246	24	435.93	10462.32
30:05:040128:247	740	667.97	494297.8
30:05:040128:248	200	675.41	135082
30:05:040128:25	826	652.73	539154.98
30:05:040128:256	663	675.41	447796.83
30:05:040128:261	843	649.94	547899.42
30:05:040128:262	1427	581.93	830414.11
30:05:040128:263	474	675.41	320144.34
30:05:040128:264	508	675.41	343108.28
30:05:040128:265	300	78.24	23472
30:05:040128:267	317	78.24	24802.08
30:05:040128:268	444	675.41	299882.04
30:05:040128:269	446	675.41	301232.86
30:05:040128:270	830	652.07	541218.1
30:05:040128:273	622	675.41	420105.02
30:05:040128:3	115	1812.67	208457.05
30:05:040128:32	999	284.04	283755.96
30:05:040128:38	576	305.89	176192.64
30:05:040128:386	642	305.89	196381.38
30:05:040128:387	451	675.41	304609.91
30:05:040128:388	451	675.41	304609.91
30:05:040128:389	300	675.41	202623
30:05:040128:39	1399	584.36	817519.64
30:05:040128:392	480	675.41	324196.8
30:05:040128:393	400	305.89	122356
30:05:040128:395	449	675.41	303259.09
30:05:040128:396	400	675.41	270164
30:05:040128:399	601	675.41	405921.41
30:05:040128:4	1389	585.24	812898.36
30:05:040128:400	400	675.41	270164
30:05:040128:401	753	665.54	501151.62
30:05:040128:41	925	288.67	267019.75
30:05:040128:43	900	290.34	261306
30:05:040128:5	667.4	305.89	204150.99
30:05:040128:54	960	286.43	274972.8
30:05:040128:6	689	305.89	210758.21
30:05:040128:68	617	675.41	416727.97
30:05:040128:69	614	675.41	414701.74
30:05:040128:7	951.1	633.68	602693.05
30:05:040128:70	1076.37	617.43	664583.13

30:05:040128:72	679	675.41	458603.39
30:05:040128:73	1029.5	623.23	641615.29
30:05:040128:75	753	665.54	501151.62
30:05:040128:76	683	675.41	461305.03
30:05:040128:77	1046	621.15	649722.9
30:05:040128:78	792	658.52	521547.84
30:05:040128:79	165	675.41	111442.65
30:05:040128:8	958	286.56	274524.48
30:05:040128:81	728	670.27	487956.56
30:05:040128:83	962	632.17	608147.54
30:05:040128:85	784	659.92	517377.28
30:05:040128:86	833	651.57	542757.81
30:05:040128:87	861	293.05	252316.05
30:05:040128:88	642	675.41	433613.22
30:05:040128:9	704	675.01	475207.04
30:05:040128:90	412	305.89	126026.68
30:05:040128:91	423.5	675.41	286036.14
30:05:040128:92	603.3	305.89	184543.44
30:05:040128:95	578	675.41	390386.98
30:05:040128:96	1392	264.93	368782.56
30:05:040128:97	648	675.41	437665.68
30:05:040128:98	633	675.41	427534.53
30:05:040128:99	1207	602.75	727519.25
30:05:040129:1	623.62	375.26	234019.64
30:05:040129:10	785	809.35	635339.75
30:05:040129:101	717	824.9	591453.3
30:05:040129:104	844	361.02	304700.88
30:05:040129:106	923	782.29	722053.67
30:05:040129:109	508	828.57	420913.56
30:05:040129:11	1299	728.12	945827.88
30:05:040129:111	766	813.52	623156.32
30:05:040129:113	1108	752.85	834157.8
30:05:040129:115	530	828.57	439142.1
30:05:040129:116	554	828.57	459027.78
30:05:040129:117	831	799.73	664575.63
30:05:040129:118	699	1841.9	1287488.1
30:05:040129:119	773	811.97	627652.81
30:05:040129:12	376	828.57	311542.32
30:05:040129:121	627	828.57	519513.39
30:05:040129:122	73	1915.58	139837.34
30:05:040129:123	458	828.57	379485.06
30:05:040129:124	458	828.57	379485.06
30:05:040129:125	804	805.3	647461.2
30:05:040129:126	537	828.57	444942.09
30:05:040129:127	409	828.57	338885.13
30:05:040129:129	800	683.49	546792
30:05:040129:13	800	806.14	644912
30:05:040129:130	2849	497.31	1416836.19
30:05:040129:14	128	1915.58	245194.24
30:05:040129:15	7	460.68	3224.76

30:05:040129:16	190.6	828.57	157925.44
30:05:040129:192	776	811.31	629576.56
30:05:040129:193	501	828.57	415113.57
30:05:040129:2	501	828.57	415113.57
30:05:040129:207	865	793.02	685962.3
30:05:040129:208	544	828.57	450742.08
30:05:040129:209	342	828.57	283370.94
30:05:040129:210	400	828.57	331428
30:05:040129:211	1166	1841.9	2147655.4
30:05:040129:212	434	828.57	359599.38
30:05:040129:24	698	1841.9	1285646.2
30:05:040129:25	694	828.57	575027.58
30:05:040129:27	426	828.57	352970.82
30:05:040129:29	66	1915.58	126428.28
30:05:040129:3	619.73	375.26	232559.88
30:05:040129:33	573.4	828.57	475102.04
30:05:040129:332	800	806.14	644912
30:05:040129:333	648	828.57	536913.36
30:05:040129:335	442	828.57	366227.94
30:05:040129:336	400	828.57	331428
30:05:040129:337	600	828.57	497142
30:05:040129:34	376.3	828.57	311790.89
30:05:040129:35	425.9	828.57	352887.96
30:05:040129:36	758	815.32	618012.56
30:05:040129:37	735.7	820.45	603605.07
30:05:040129:4	894	356.68	318871.92
30:05:040129:40	882	789.79	696594.78
30:05:040129:45	542.9	828.57	449830.65
30:05:040129:46	460.4	828.57	381473.63
30:05:040129:47	489.83	828.57	405858.44
30:05:040129:48	536.6	828.57	444610.66
30:05:040129:49	392	828.57	324799.44
30:05:040129:5	383	828.57	317342.31
30:05:040129:50	600	375.26	225156
30:05:040129:51	906	785.35	711527.1
30:05:040129:54	767	813.3	623801.1
30:05:040129:56	592.4	828.57	490844.87
30:05:040129:57	837	798.52	668361.24
30:05:040129:58	376.3	828.57	311790.89
30:05:040129:59	542	828.57	449084.94
30:05:040129:6	1130	749.74	847206.2
30:05:040129:61	1808.19	679.26	1228231.14
30:05:040129:62	1808.19	679.26	1228231.14
30:05:040129:65	917.4	354.75	325447.65
30:05:040129:66	836	798.72	667729.92
30:05:040129:67	823.1	801.33	659574.72
30:05:040129:68	868.4	792.37	688094.11
30:05:040129:7	909	784.8	713383.2
30:05:040129:71	712	826.11	588190.32
30:05:040129:73	632	828.57	523656.24

30:05:040129:74	695	828.57	575856.15
30:05:040129:75	620	828.57	513713.4
30:05:040129:79	650.1	828.57	538653.36
30:05:040129:8	400	828.57	331428
30:05:040129:80	600	828.57	497142
30:05:040129:82	735.7	820.45	603605.07
30:05:040129:83	704	375.03	264021.12
30:05:040129:84	1033	346.02	357438.66
30:05:040129:85	882	789.79	696594.78
30:05:040129:88	1160	745.63	864930.8
30:05:040129:89	435.26	828.57	360643.38
30:05:040129:90	853	795.35	678433.55
30:05:040129:91	940	352.94	331763.6
30:05:040129:92	866	792.83	686590.78
30:05:040129:93	820	363.21	297832.2
30:05:040129:94	798	806.56	643634.88
30:05:040129:98	554.3	828.57	459276.35
30:05:040130:10	519	686.96	356532.24
30:05:040130:102	1179	279.02	328964.58
30:05:040130:103	927.4	647.94	600899.56
30:05:040130:105	707	685.94	484959.58
30:05:040130:106	791	669.96	529938.36
30:05:040130:107	646	686.96	443776.16
30:05:040130:12	1185	615.44	729296.4
30:05:040130:14	724	682.52	494144.48
30:05:040130:15	896	652.65	584774.4
30:05:040130:17	546	686.96	375080.16
30:05:040130:19	237	686.96	162809.52
30:05:040130:192	400	686.96	274784
30:05:040130:197	636	686.96	436906.56
30:05:040130:199	1351	598.72	808870.72
30:05:040130:2	666.72	686.96	458009.97
30:05:040130:200	250	78.24	19560
30:05:040130:202	764	674.86	515593.04
30:05:040130:207	729	681.54	496842.66
30:05:040130:21	1000	637.77	637770
30:05:040130:210	323	1561.32	504306.36
30:05:040130:211	771	673.57	519322.47
30:05:040130:213	1318	601.84	793225.12
30:05:040130:214	535	686.96	367523.6
30:05:040130:215	265	686.96	182044.4
30:05:040130:23	899.3	652.14	586469.5
30:05:040130:24	884	654.5	578578
30:05:040130:25	826.1	300.66	248375.23
30:05:040130:26	1299	603.68	784180.32
30:05:040130:27	647	311.12	201294.64
30:05:040130:28	500	686.96	343480
30:05:040130:29	436	686.96	299514.56
30:05:040130:3	667.26	311.12	207597.93
30:05:040130:32	1053	630.89	664327.17

30:05:040130:327	800	668.37	534696
30:05:040130:329	1430	591.62	846016.6
30:05:040130:330	733	680.76	498997.08
30:05:040130:331	149	1623.77	241941.73
30:05:040130:332	420	686.96	288523.2
30:05:040130:333	602	686.96	413549.92
30:05:040130:335	539	686.96	370271.44
30:05:040130:336	545	686.96	374393.2
30:05:040130:337	800	668.37	534696
30:05:040130:35	500	686.96	343480
30:05:040130:38	954	291.71	278291.34
30:05:040130:4	1192.18	614.66	732785.36
30:05:040130:40	1006	636.97	640791.82
30:05:040130:41	500	311.12	155560
30:05:040130:42	673.65	311.12	209585.99
30:05:040130:46	697.9	311.12	217130.65
30:05:040130:47	506	686.96	347601.76
30:05:040130:48	494	311.12	153693.28
30:05:040130:49	880	655.12	576505.6
30:05:040130:50	600	686.96	412176
30:05:040130:51	1164	617.75	719061
30:05:040130:53	350	311.12	108892
30:05:040130:57	500	311.12	155560
30:05:040130:58	482	686.96	331114.72
30:05:040130:6	1155.8	618.67	715058.79
30:05:040130:60	1175	279.22	328083.5
30:05:040130:62	865	657.49	568728.85
30:05:040130:64	884.4	654.44	578786.74
30:05:040130:66	633.4	686.96	435120.46
30:05:040130:67	863.4	657.75	567901.35
30:05:040130:68	637.7	311.12	198401.22
30:05:040130:69	747	678.06	506510.82
30:05:040130:7	768	305.3	234470.4
30:05:040130:71	727.9	308.76	224746.4
30:05:040130:72	367	311.12	114181.04
30:05:040130:73	1490	265.64	395803.6
30:05:040130:74	384	686.96	263792.64
30:05:040130:76	548	686.96	376454.08
30:05:040130:79	800	668.37	534696
30:05:040130:8	1303	273.22	356005.66
30:05:040130:81	800	668.37	534696
30:05:040130:83	708	685.74	485503.92
30:05:040130:85	614	311.12	191027.68
30:05:040130:86	434	686.96	298140.64
30:05:040130:88	869	656.85	570802.65
30:05:040130:89	682	686.96	468506.72
30:05:040130:9	600	686.96	412176
30:05:040130:90	658	686.96	452019.68
30:05:040130:91	662	311.12	205961.44
30:05:040130:92	1271	606.45	770797.95

30:05:040130:93	150	1623.77	243565.5
30:05:040130:94	1239	609.7	755418.3
30:05:040130:95	646	686.96	443776.16
30:05:040130:96	1008	636.7	641793.6
30:05:040130:97	862	657.97	567170.14
30:05:040130:98	795	669.25	532053.75
30:05:040130:99	1454	589.56	857220.24
30:05:040131:1	800	617.76	494208
30:05:040131:10	2959	1835.07	5429972.13
30:05:040131:100	654	287.57	188070.78
30:05:040131:101	780	621.06	484426.8
30:05:040131:102	800	617.76	494208
30:05:040131:103	1	518.27	518.27
30:05:040131:105	999	589.61	589020.39
30:05:040131:107	1	1919.51	1919.51
30:05:040131:108	1	1708.36	1708.36
30:05:040131:109	1	1708.36	1708.36
30:05:040131:11	600	634.95	380970
30:05:040131:112	683.1	568.29	388198.9
30:05:040131:119	970	530.98	515050.6
30:05:040131:12	66.98	1736.81	116331.53
30:05:040131:123	1328	555.39	737557.92
30:05:040131:13	645	634.95	409542.75
30:05:040131:130	693	287.57	199286.01
30:05:040131:131	808.07	279.2	225613.14
30:05:040131:132	650.2	634.95	412844.49
30:05:040131:133	731	285.13	208430.03
30:05:040131:135	634	634.95	402558.3
30:05:040131:14	26890	458.13	12319115.7
30:05:040131:145	1	518.27	518.27
30:05:040131:15	697	634.95	442560.15
30:05:040131:151	26403	479.16	12651261.48
30:05:040131:160	6794.46	637.2	4329429.91
30:05:040131:161	106	825.39	87491.34
30:05:040131:163	800	552.91	442328
30:05:040131:165	993	590.35	586217.55
30:05:040131:166	2100	1896.24	3982104
30:05:040131:167	2080	1900.05	3952104
30:05:040131:168	2240	1870.71	4190390.4
30:05:040131:169	1152	1919.51	2211275.52
30:05:040131:17	646	257.38	166267.48
30:05:040131:170	1776	1919.51	3409049.76
30:05:040131:171	1809	1919.51	3472393.59
30:05:040131:172	1898	1919.51	3643229.98
30:05:040131:173	1152	1919.51	2211275.52
30:05:040131:174	2226	1873.18	4169698.68
30:05:040131:176	2387	1845.91	4406187.17
30:05:040131:178	2659	480.04	1276426.36
30:05:040131:180	1100	577.8	635580
30:05:040131:182	1443	518.27	747863.61

30:05:040131:184	800	617.76	494208
30:05:040131:185	600	568.29	340974
30:05:040131:186	800	617.76	494208
30:05:040131:187	36	78.24	2816.64
30:05:040131:189	1	78.24	78.24
30:05:040131:19	243	568.29	138094.47
30:05:040131:190	1	78.24	78.24
30:05:040131:191	1	78.24	78.24
30:05:040131:192	1	78.24	78.24
30:05:040131:193	1	78.24	78.24
30:05:040131:194	1	78.24	78.24
30:05:040131:195	1	78.24	78.24
30:05:040131:196	1	78.24	78.24
30:05:040131:197	1	78.24	78.24
30:05:040131:198	1	78.24	78.24
30:05:040131:199	1	78.24	78.24
30:05:040131:2	1000.18	266.97	267018.05
30:05:040131:20	401	1996.29	800512.29
30:05:040131:200	1	78.24	78.24
30:05:040131:201	1	78.24	78.24
30:05:040131:202	1	78.24	78.24
30:05:040131:203	1	78.24	78.24
30:05:040131:204	1	78.24	78.24
30:05:040131:205	1	78.24	78.24
30:05:040131:206	1	78.24	78.24
30:05:040131:207	1	78.24	78.24
30:05:040131:208	1	78.24	78.24
30:05:040131:209	1	78.24	78.24
30:05:040131:21	709	633.63	449243.67
30:05:040131:210	1	78.24	78.24
30:05:040131:211	1	78.24	78.24
30:05:040131:212	1	78.24	78.24
30:05:040131:213	1	78.24	78.24
30:05:040131:214	1	78.24	78.24
30:05:040131:215	1	78.24	78.24
30:05:040131:216	1	78.24	78.24
30:05:040131:217	1	78.24	78.24
30:05:040131:219	1	78.24	78.24
30:05:040131:22	800	617.76	494208
30:05:040131:220	1	78.24	78.24
30:05:040131:221	1	78.24	78.24
30:05:040131:222	1	78.24	78.24
30:05:040131:223	1	78.24	78.24
30:05:040131:224	1	78.24	78.24
30:05:040131:225	1	78.24	78.24
30:05:040131:226	1	78.24	78.24
30:05:040131:227	1	78.24	78.24
30:05:040131:228	1	78.24	78.24
30:05:040131:229	1	78.24	78.24
30:05:040131:230	1	78.24	78.24

30:05:040131:231	1	78.24	78.24
30:05:040131:233	1	78.24	78.24
30:05:040131:234	1	78.24	78.24
30:05:040131:235	1	78.24	78.24
30:05:040131:237	618.3	634.95	392589.59
30:05:040131:238	800	617.76	494208
30:05:040131:239	800	617.76	494208
30:05:040131:24	865	607.71	525669.15
30:05:040131:241	800	617.76	494208
30:05:040131:242	800	617.76	494208
30:05:040131:243	1	78.24	78.24
30:05:040131:244	1	78.24	78.24
30:05:040131:245	1	78.24	78.24
30:05:040131:246	1	78.24	78.24
30:05:040131:247	1	78.24	78.24
30:05:040131:248	1	78.24	78.24
30:05:040131:249	1	78.24	78.24
30:05:040131:250	1	78.24	78.24
30:05:040131:251	1	78.24	78.24
30:05:040131:252	1	78.24	78.24
30:05:040131:253	1	78.24	78.24
30:05:040131:254	1	78.24	78.24
30:05:040131:255	1	78.24	78.24
30:05:040131:256	1	78.24	78.24
30:05:040131:257	1	78.24	78.24
30:05:040131:258	1	78.24	78.24
30:05:040131:259	1	78.24	78.24
30:05:040131:26	849	610.1	517974.9
30:05:040131:260	1	78.24	78.24
30:05:040131:261	1	78.24	78.24
30:05:040131:262	1	78.24	78.24
30:05:040131:263	1	78.24	78.24
30:05:040131:264	1	78.24	78.24
30:05:040131:265	1	78.24	78.24
30:05:040131:266	1	78.24	78.24
30:05:040131:267	1	78.24	78.24
30:05:040131:268	1	78.24	78.24
30:05:040131:269	1	78.24	78.24
30:05:040131:270	1	78.24	78.24
30:05:040131:271	1	78.24	78.24
30:05:040131:272	1	78.24	78.24
30:05:040131:273	1	78.24	78.24
30:05:040131:274	1	78.24	78.24
30:05:040131:275	1	78.24	78.24
30:05:040131:276	1	78.24	78.24
30:05:040131:277	1	78.24	78.24
30:05:040131:278	1	78.24	78.24
30:05:040131:279	1	78.24	78.24
30:05:040131:280	1	78.24	78.24
30:05:040131:281	1	78.24	78.24

30:05:040131:282	1	78.24	78.24
30:05:040131:283	1	78.24	78.24
30:05:040131:284	1	78.24	78.24
30:05:040131:285	1	78.24	78.24
30:05:040131:286	1	78.24	78.24
30:05:040131:287	1	78.24	78.24
30:05:040131:288	1	78.24	78.24
30:05:040131:289	1	78.24	78.24
30:05:040131:290	1	78.24	78.24
30:05:040131:291	1	78.24	78.24
30:05:040131:292	1	78.24	78.24
30:05:040131:293	1	78.24	78.24
30:05:040131:294	1	78.24	78.24
30:05:040131:295	1	78.24	78.24
30:05:040131:296	1	78.24	78.24
30:05:040131:297	1	78.24	78.24
30:05:040131:298	1	78.24	78.24
30:05:040131:299	1	78.24	78.24
30:05:040131:3	666	568.29	378481.14
30:05:040131:300	1	78.24	78.24
30:05:040131:301	1	78.24	78.24
30:05:040131:302	1	78.24	78.24
30:05:040131:303	1	78.24	78.24
30:05:040131:304	1	78.24	78.24
30:05:040131:305	1	78.24	78.24
30:05:040131:306	1	78.24	78.24
30:05:040131:307	1	78.24	78.24
30:05:040131:308	1	78.24	78.24
30:05:040131:309	1	78.24	78.24
30:05:040131:310	1	78.24	78.24
30:05:040131:311	1	78.24	78.24
30:05:040131:312	1	78.24	78.24
30:05:040131:313	1	78.24	78.24
30:05:040131:314	1	78.24	78.24
30:05:040131:315	1	78.24	78.24
30:05:040131:316	1	78.24	78.24
30:05:040131:317	1	78.24	78.24
30:05:040131:318	1	78.24	78.24
30:05:040131:319	1	78.24	78.24
30:05:040131:320	1	78.24	78.24
30:05:040131:321	1	78.24	78.24
30:05:040131:322	1	78.24	78.24
30:05:040131:323	1	78.24	78.24
30:05:040131:324	1	78.24	78.24
30:05:040131:325	1	78.24	78.24
30:05:040131:326	1	78.24	78.24
30:05:040131:327	1	78.24	78.24
30:05:040131:328	1	78.24	78.24
30:05:040131:329	1	78.24	78.24
30:05:040131:330	9	78.24	704.16

30:05:040131:331	1	78.24	78.24
30:05:040131:332	800	617.76	494208
30:05:040131:333	800	617.76	494208
30:05:040131:335	918	600.17	550956.06
30:05:040131:336	782.8	620.59	485797.85
30:05:040131:337	1029	585.95	602942.55
30:05:040131:338	700	634.95	444465
30:05:040131:340	816	615.2	502003.2
30:05:040131:341	800	617.76	494208
30:05:040131:345	800	617.76	494208
30:05:040131:346	800	617.76	494208
30:05:040131:347	800	617.76	494208
30:05:040131:348	800	617.76	494208
30:05:040131:349	800	279.78	223824
30:05:040131:351	800	617.76	494208
30:05:040131:352	800	617.76	494208
30:05:040131:353	800	617.76	494208
30:05:040131:354	60	1996.29	119777.4
30:05:040131:355	30	1996.29	59888.7
30:05:040131:356	706	634.19	447738.14
30:05:040131:357	784	555.26	435323.84
30:05:040131:358	800	617.76	494208
30:05:040131:361	800	617.76	494208
30:05:040131:362	391	634.95	248265.45
30:05:040131:363	400	1996.29	798516
30:05:040131:364	891	603.94	538110.54
30:05:040131:365	600	568.29	340974
30:05:040131:366	80	1996.29	159703.2
30:05:040131:367	160	480.09	76814.4
30:05:040131:368	80	480.09	38407.2
30:05:040131:369	1082	579.81	627354.42
30:05:040131:370	562	634.95	356841.9
30:05:040131:371	916	600.45	550012.2
30:05:040131:372	947	533.66	505376.02
30:05:040131:373	24	480.09	11522.16
30:05:040131:374	778	621.39	483441.42
30:05:040131:375	709	633.63	449243.67
30:05:040131:376	18	480.09	8641.62
30:05:040131:377	757	559.36	423435.52
30:05:040131:378	24	480.09	11522.16
30:05:040131:379	873	606.54	529509.42
30:05:040131:38	800	617.76	494208
30:05:040131:380	800	617.76	494208
30:05:040131:381	500	1996.29	998145
30:05:040131:382	24	480.09	11522.16
30:05:040131:383	300	1996.29	598887
30:05:040131:39	796	618.41	492254.36
30:05:040131:40	800	617.76	494208
30:05:040131:41	412	634.95	261599.4
30:05:040131:43	672	634.95	426686.4

30:05:040131:45	833	612.54	510245.82
30:05:040131:47	925	536.31	496086.75
30:05:040131:49	797	618.25	492745.25
30:05:040131:5	671	568.29	381322.59
30:05:040131:51	92.97	634.95	59031.3
30:05:040131:527	800	617.76	494208
30:05:040131:528	500	634.95	317475
30:05:040131:529	43.26	634.95	27467.94
30:05:040131:53	402	1996.29	802508.58
30:05:040131:532	800	617.76	494208
30:05:040131:535	800	617.76	494208
30:05:040131:538	800	617.76	494208
30:05:040131:539	639	568.29	363137.31
30:05:040131:540	800	617.76	494208
30:05:040131:542	21	480.09	10081.89
30:05:040131:543	918	600.17	550956.06
30:05:040131:544	800	617.76	494208
30:05:040131:545	500	1996.29	998145
30:05:040131:546	24	480.09	11522.16
30:05:040131:548	800	617.76	494208
30:05:040131:549	746	561.08	418565.68
30:05:040131:55	798	618.09	493235.82
30:05:040131:550	5200	1567.47	8150844
30:05:040131:551	24	480.09	11522.16
30:05:040131:553	800	617.76	494208
30:05:040131:554	30	480.09	14402.7
30:05:040131:555	80	634.95	50796
30:05:040131:556	98	1996.29	195636.42
30:05:040131:557	461	568.29	261981.69
30:05:040131:558	529	568.29	300625.41
30:05:040131:559	884	273.98	242198.32
30:05:040131:560	800	617.76	494208
30:05:040131:561	19	480.09	9121.71
30:05:040131:562	850	674.84	573614
30:05:040131:567	24	480.09	11522.16
30:05:040131:59	815	615.36	501518.4
30:05:040131:590	740.3	627.91	464841.77
30:05:040131:6	800	617.76	494208
30:05:040131:61	810	616.15	499081.5
30:05:040131:621	600	1996.29	1197774
30:05:040131:623	800	617.76	494208
30:05:040131:624	758	559.21	423881.18
30:05:040131:626	800	617.76	494208
30:05:040131:627	600	634.95	380970
30:05:040131:628	275	1996.29	548979.75
30:05:040131:629	800	617.76	494208
30:05:040131:63	797	618.25	492745.25
30:05:040131:630	800	617.76	494208
30:05:040131:634	800	617.76	494208
30:05:040131:644	450	634.95	285727.5

30:05:040131:645	24	480.09	11522.16
30:05:040131:65	800	617.76	494208
30:05:040131:650	663	634.95	420971.85
30:05:040131:651	659	634.95	418432.05
30:05:040131:653	1720	1708.36	2938379.2
30:05:040131:656	58	78.24	4537.92
30:05:040131:657	403	634.95	255884.85
30:05:040131:658	597	634.95	379065.15
30:05:040131:66	800	617.76	494208
30:05:040131:660	461	78.24	36068.64
30:05:040131:661	717	565.77	405657.09
30:05:040131:666	779	621.22	483930.38
30:05:040131:667	148	78.24	11579.52
30:05:040131:67	600	568.29	340974
30:05:040131:671	349	78.24	27305.76
30:05:040131:673	137	1996.29	273491.73
30:05:040131:674	501	78.24	39198.24
30:05:040131:675	414	634.95	262869.3
30:05:040131:676	771	622.57	480001.47
30:05:040131:677	375	78.24	29340
30:05:040131:68	1	1919.51	1919.51
30:05:040131:7	800	617.76	494208
30:05:040131:75	1	1919.51	1919.51
30:05:040131:790	800	617.76	494208
30:05:040131:792	400	634.95	253980
30:05:040131:793	400	634.95	253980
30:05:040131:794	6216	518.27	3221566.32
30:05:040131:799	578	634.95	367001.1
30:05:040131:8	800	617.76	494208
30:05:040131:802	787	280.75	220950.25
30:05:040131:804	579	634.95	367636.05
30:05:040131:805	645	568.29	366547.05
30:05:040131:806	440	634.95	279378
30:05:040131:807	800	617.76	494208
30:05:040131:817	4439	169.95	754408.05
30:05:040131:820	1556	825.39	1284306.84
30:05:040131:86	753	559.98	421664.94
30:05:040131:9	857	608.9	521827.3
30:05:040131:97	783.5	281.01	220171.34
30:05:040131:99	605.3	287.57	174066.12
30:05:040132:1	799.76	683.53	546659.95
30:05:040132:10	800	683.49	546792
30:05:040132:101	27557	375.46	10346551.22
30:05:040132:103	807	682.24	550567.68
30:05:040132:1036	800	683.49	546792
30:05:040132:1038	800	683.49	546792
30:05:040132:1039	30	431.24	12937.2
30:05:040132:1040	889	1724.17	1532787.13
30:05:040132:1041	26	431.24	11212.24
30:05:040132:1042	27	431.24	11643.48

30:05:040132:105	836	677.2	566139.2
30:05:040132:1052	24	431.24	10349.76
30:05:040132:1053	27	431.24	11643.48
30:05:040132:1054	800	683.49	546792
30:05:040132:1057	800	683.49	546792
30:05:040132:1060	28	431.24	12074.72
30:05:040132:1061	800	683.49	546792
30:05:040132:1062	27	431.24	11643.48
30:05:040132:1063	29	431.24	12505.96
30:05:040132:1068	800	683.49	546792
30:05:040132:1069	30	431.24	12937.2
30:05:040132:107	30084	319.1	9599804.4
30:05:040132:1072	28	431.24	12074.72
30:05:040132:1073	27	431.24	11643.48
30:05:040132:1074	35	431.24	15093.4
30:05:040132:1075	28	431.24	12074.72
30:05:040132:1076	28	431.24	12074.72
30:05:040132:108	800	683.49	546792
30:05:040132:1080	30	431.24	12937.2
30:05:040132:1081	30	431.24	12937.2
30:05:040132:1084	1158	632.41	732330.78
30:05:040132:1085	30	431.24	12937.2
30:05:040132:1087	30	431.24	12937.2
30:05:040132:1088	800	683.49	546792
30:05:040132:1089	800	683.49	546792
30:05:040132:1093	800	683.49	546792
30:05:040132:1095	800	683.49	546792
30:05:040132:1096	600	702.5	421500
30:05:040132:1097	350	702.5	245875
30:05:040132:110	817	680.47	555943.99
30:05:040132:1102	462	375.46	173462.52
30:05:040132:1103	200	375.46	75092
30:05:040132:1104	46	431.24	19837.04
30:05:040132:1105	800	683.49	546792
30:05:040132:1106	800	683.49	546792
30:05:040132:1107	26	431.24	11212.24
30:05:040132:1108	29	431.24	12505.96
30:05:040132:1109	35	431.24	15093.4
30:05:040132:1111	328	741.39	243175.92
30:05:040132:1112	572	375.46	214763.12
30:05:040132:1115	610.9	702.5	429157.25
30:05:040132:1116	800	683.49	546792
30:05:040132:112	800	683.49	546792
30:05:040132:1122	25	431.24	10781
30:05:040132:1123	24	431.24	10349.76
30:05:040132:1124	28	431.24	12074.72
30:05:040132:1125	28	431.24	12074.72
30:05:040132:1126	24	431.24	10349.76
30:05:040132:1127	25	431.24	10781
30:05:040132:1128	24	431.24	10349.76

30:05:040132:1129	25	431.24	10781
30:05:040132:1130	25	431.24	10781
30:05:040132:1131	25	431.24	10781
30:05:040132:1132	24	431.24	10349.76
30:05:040132:1133	30	431.24	12937.2
30:05:040132:1134	23	431.24	9918.52
30:05:040132:1135	29	431.24	12505.96
30:05:040132:1136	26	431.24	11212.24
30:05:040132:1137	25	431.24	10781
30:05:040132:1138	25	431.24	10781
30:05:040132:1139	24	431.24	10349.76
30:05:040132:114	18285	446.23	8159315.55
30:05:040132:1140	26	431.24	11212.24
30:05:040132:1141	460	702.5	323150
30:05:040132:1142	1052	645.29	678845.08
30:05:040132:1143	23	431.24	9918.52
30:05:040132:1144	24	431.24	10349.76
30:05:040132:1146	30	431.24	12937.2
30:05:040132:1147	250	375.46	93865
30:05:040132:1148	800	683.49	546792
30:05:040132:1149	1515	1724.17	2612117.55
30:05:040132:115	16804	454.21	7632544.84
30:05:040132:1156	36	431.24	15524.64
30:05:040132:1158	400	702.5	281000
30:05:040132:116	800	683.49	546792
30:05:040132:1167	800	683.49	546792
30:05:040132:1169	400	702.5	281000
30:05:040132:1170	979	296.7	290469.3
30:05:040132:1171	800	683.49	546792
30:05:040132:1173	800	683.49	546792
30:05:040132:1176	51	431.24	21993.24
30:05:040132:1177	800	683.49	546792
30:05:040132:1178	800	683.49	546792
30:05:040132:118	800	683.49	546792
30:05:040132:1190	866	78.24	67755.84
30:05:040132:1191	1000	1793.14	1793140
30:05:040132:1192	1000	1793.14	1793140
30:05:040132:1193	389	741.39	288400.71
30:05:040132:1194	400	702.5	281000
30:05:040132:1195	53	78.24	4146.72
30:05:040132:1198	809.5	681.79	551909.01
30:05:040132:1199	342	78.24	26758.08
30:05:040132:12	600	702.5	421500
30:05:040132:120	780	687.13	535961.4
30:05:040132:1200	800	683.49	546792
30:05:040132:1201	800	683.49	546792
30:05:040132:1202	800	683.49	546792
30:05:040132:1204	800	683.49	546792
30:05:040132:1208	1	465.53	465.53
30:05:040132:1209	2	465.53	931.06

30:05:040132:1217	39	78.24	3051.36
30:05:040132:1218	800	683.49	546792
30:05:040132:1219	437	702.5	306992.5
30:05:040132:122	800	683.49	546792
30:05:040132:1220	338	702.5	237445
30:05:040132:1221	107	78.24	8371.68
30:05:040132:1225	800	683.49	546792
30:05:040132:1226	44	431.24	18974.56
30:05:040132:1228	30	702.5	21075
30:05:040132:1229	126	702.5	88515
30:05:040132:123	855	674.01	576278.55
30:05:040132:1231	14510	488.05	7081605.5
30:05:040132:1232	38818	396.93	15408028.74
30:05:040132:1235	800	683.49	546792
30:05:040132:1236	800	683.49	546792
30:05:040132:1237	531	702.5	373027.5
30:05:040132:1238	800	683.49	546792
30:05:040132:1239	800	683.49	546792
30:05:040132:1240	800	683.49	546792
30:05:040132:1241	800	683.49	546792
30:05:040132:1242	800	683.49	546792
30:05:040132:1243	531	702.5	373027.5
30:05:040132:1244	800	683.49	546792
30:05:040132:1245	800	683.49	546792
30:05:040132:1246	800	683.49	546792
30:05:040132:1247	800	683.49	546792
30:05:040132:1248	681	78.24	53281.44
30:05:040132:125	800	683.49	546792
30:05:040132:1252	800	683.49	546792
30:05:040132:1253	800	683.49	546792
30:05:040132:127	1045	646.2	675279
30:05:040132:129	908	665.55	604319.4
30:05:040132:13	841	676.35	568810.35
30:05:040132:131	951	659.11	626813.61
30:05:040132:135	800	611.73	489384
30:05:040132:136	800	683.49	546792
30:05:040132:137	800	683.49	546792
30:05:040132:1374	800	683.49	546792
30:05:040132:1375	800	683.49	546792
30:05:040132:1376	800	683.49	546792
30:05:040132:1377	377	78.24	29496.48
30:05:040132:1378	725	697.76	505876
30:05:040132:1379	751	692.62	520157.62
30:05:040132:1381	25	431.24	10781
30:05:040132:1382	800	683.49	546792
30:05:040132:1383	800	683.49	546792
30:05:040132:1384	100	1793.14	179314
30:05:040132:1386	800	683.49	546792
30:05:040132:1387	800	683.49	546792
30:05:040132:1389	800	683.49	546792

30:05:040132:139	800	683.49	546792
30:05:040132:1391	400	702.5	281000
30:05:040132:1392	400	702.5	281000
30:05:040132:1393	800	683.49	546792
30:05:040132:1394	800	683.49	546792
30:05:040132:1397	31	431.24	13368.44
30:05:040132:1398	800	683.49	546792
30:05:040132:14	800	683.49	546792
30:05:040132:140	799	683.67	546252.33
30:05:040132:1400	800	683.49	546792
30:05:040132:1407	800	683.49	546792
30:05:040132:1410	800	683.49	546792
30:05:040132:1411	800	683.49	546792
30:05:040132:1416	400	1793.14	717256
30:05:040132:1418	375	702.5	263437.5
30:05:040132:1419	420	702.5	295050
30:05:040132:142	800	683.49	546792
30:05:040132:1420	800	683.49	546792
30:05:040132:1421	800	683.49	546792
30:05:040132:1422	406	702.5	285215
30:05:040132:1423	800	683.49	546792
30:05:040132:1425	703	702.29	493709.87
30:05:040132:1426	800	683.49	546792
30:05:040132:1427	800	683.49	546792
30:05:040132:1428	950	659.26	626297
30:05:040132:1434	1155	632.76	730837.8
30:05:040132:1437	777	687.69	534335.13
30:05:040132:1438	800	683.49	546792
30:05:040132:1439	800	683.49	546792
30:05:040132:144	1	702.5	702.5
30:05:040132:1440	799	683.67	546252.33
30:05:040132:1441	748	693.2	518513.6
30:05:040132:1442	792	684.93	542464.56
30:05:040132:1443	791	685.11	541922.01
30:05:040132:1445	708	701.25	496485
30:05:040132:1447	788	685.66	540300.08
30:05:040132:1449	400	702.5	281000
30:05:040132:1452	791	685.11	541922.01
30:05:040132:1456	800	683.49	546792
30:05:040132:1457	400	702.5	281000
30:05:040132:1459	800	683.49	546792
30:05:040132:146	787	310.62	244457.94
30:05:040132:1460	707	701.46	495932.22
30:05:040132:1461	400	702.5	281000
30:05:040132:1462	400	702.5	281000
30:05:040132:1463	494	702.5	347035
30:05:040132:1467	550	702.5	386375
30:05:040132:1468	550	702.5	386375
30:05:040132:1469	792	684.93	542464.56
30:05:040132:1470	800	683.49	546792

30:05:040132:1471	710	700.83	497589.3
30:05:040132:1472	615	702.5	432037.5
30:05:040132:1474	800	683.49	546792
30:05:040132:1475	800	309.55	247640
30:05:040132:1477	9068	78.24	709480.32
30:05:040132:148	886	668.99	592725.14
30:05:040132:149	848.6	305.74	259450.96
30:05:040132:15	800	683.49	546792
30:05:040132:150	894	1724.17	1541407.98
30:05:040132:152	748	1724.17	1289679.16
30:05:040132:156	893	667.88	596416.84
30:05:040132:158	849	675.01	573083.49
30:05:040132:159	1040	646.85	672724
30:05:040132:16	800	683.49	546792
30:05:040132:166	1062	644.01	683938.62
30:05:040132:167	1	702.5	702.5
30:05:040132:169	800	683.49	546792
30:05:040132:170	800	683.49	546792
30:05:040132:171	812	681.35	553256.2
30:05:040132:172	800	683.49	546792
30:05:040132:173	800	683.49	546792
30:05:040132:174	800	683.49	546792
30:05:040132:175	800	683.49	546792
30:05:040132:176	800	683.49	546792
30:05:040132:177	710	700.83	497589.3
30:05:040132:179	730	315.56	230358.8
30:05:040132:18	800	683.49	546792
30:05:040132:183	1	702.5	702.5
30:05:040132:185	605	702.5	425012.5
30:05:040132:19	800	683.49	546792
30:05:040132:190	646.8	702.5	454377
30:05:040132:192	600	702.5	421500
30:05:040132:193	841	306.32	257615.12
30:05:040132:194	837.7	676.91	567047.51
30:05:040132:195	1283	618.94	794100.02
30:05:040132:197	671	702.5	471377.5
30:05:040132:198	709	701.04	497037.36
30:05:040132:2	767.84	689.4	529348.9
30:05:040132:20	1276	619.65	790673.4
30:05:040132:200	738.7	695.02	513411.27
30:05:040132:203	697.51	702.5	490000.78
30:05:040132:210	736	695.56	511932.16
30:05:040132:214	600	702.5	421500
30:05:040132:215	701.9	318.17	223323.52
30:05:040132:216	732.8	315.31	231059.17
30:05:040132:217	836	677.2	566139.2
30:05:040132:218	600	702.5	421500
30:05:040132:22	928	662.51	614809.28
30:05:040132:220	600	702.5	421500
30:05:040132:221	1	702.5	702.5

30:05:040132:23	900	666.79	600111
30:05:040132:231	945	659.99	623690.55
30:05:040132:232	1	702.5	702.5
30:05:040132:233	558.4	702.5	392276
30:05:040132:234	642	318.17	204265.14
30:05:040132:235	594	702.5	417285
30:05:040132:236	800	683.49	546792
30:05:040132:238	785	310.79	243970.15
30:05:040132:239	1	702.5	702.5
30:05:040132:24	800	683.49	546792
30:05:040132:240	1	702.5	702.5
30:05:040132:241	901.7	666.52	601001.08
30:05:040132:242	821.5	679.69	558365.34
30:05:040132:246	1	702.5	702.5
30:05:040132:25	800	683.49	546792
30:05:040132:250	1	702.5	702.5
30:05:040132:254	1043	1724.17	1798309.31
30:05:040132:256	1	702.5	702.5
30:05:040132:258	1	465.53	465.53
30:05:040132:26	800	683.49	546792
30:05:040132:263	1605.9	590.44	948187.6
30:05:040132:264	1486	600.14	891808.04
30:05:040132:265	800	683.49	546792
30:05:040132:266	160	1793.14	286902.4
30:05:040132:268	907	665.7	603789.9
30:05:040132:269	800	683.49	546792
30:05:040132:27	800	683.49	546792
30:05:040132:271	707	701.46	495932.22
30:05:040132:273	675	702.5	474187.5
30:05:040132:275	830	678.22	562922.6
30:05:040132:276	863	544.18	469627.34
30:05:040132:278	800	683.49	546792
30:05:040132:28	786.36	685.96	539411.51
30:05:040132:280	1014	650.29	659394.06
30:05:040132:281	727	697.36	506980.72
30:05:040132:283	600	702.5	421500
30:05:040132:285	889	668.51	594305.39
30:05:040132:286	861	673.02	579470.22
30:05:040132:287	800	683.49	546792
30:05:040132:288	817	680.47	555943.99
30:05:040132:289	147	702.5	103267.5
30:05:040132:29	75000	375.46	28159500
30:05:040132:290	849	675.01	573083.49
30:05:040132:292	1051	645.42	678336.42
30:05:040132:293	955	658.53	628896.15
30:05:040132:294	992	653.3	648073.6
30:05:040132:295	860	673.18	578934.8
30:05:040132:296	810	681.7	552177
30:05:040132:297	800	683.49	546792
30:05:040132:298	929	662.36	615332.44

30:05:040132:299	700	702.5	491750
30:05:040132:3	799.96	683.49	546764.66
30:05:040132:30	11009	465.53	5125019.77
30:05:040132:300	700	702.5	491750
30:05:040132:301	800	683.49	546792
30:05:040132:302	934	661.62	617953.08
30:05:040132:303	790	685.29	541379.1
30:05:040132:304	800	683.49	546792
30:05:040132:305	400	628.75	251500
30:05:040132:306	801	683.31	547331.31
30:05:040132:307	1064	643.75	684950
30:05:040132:308	800	683.49	546792
30:05:040132:309	800	683.49	546792
30:05:040132:31	906.88	301.51	273433.39
30:05:040132:312	1190	628.8	748272
30:05:040132:313	607	702.5	426417.5
30:05:040132:315	800	683.49	546792
30:05:040132:316	800	683.49	546792
30:05:040132:317	800	683.49	546792
30:05:040132:318	806	682.41	550022.46
30:05:040132:32	500	702.5	351250
30:05:040132:320	793	684.75	543006.75
30:05:040132:321	800	683.49	546792
30:05:040132:322	800	683.49	546792
30:05:040132:324	800	683.49	546792
30:05:040132:325	600	702.5	421500
30:05:040132:326	800	683.49	546792
30:05:040132:327	800	683.49	546792
30:05:040132:328	800	683.49	546792
30:05:040132:329	800	683.49	546792
30:05:040132:33	800.1	683.47	546844.35
30:05:040132:330	800	683.49	546792
30:05:040132:331	800	683.49	546792
30:05:040132:332	799.95	683.49	546757.83
30:05:040132:333	41	431.24	17680.84
30:05:040132:334	800	683.49	546792
30:05:040132:335	800	683.49	546792
30:05:040132:337	800	683.49	546792
30:05:040132:339	637	702.5	447492.5
30:05:040132:34	792	684.93	542464.56
30:05:040132:341	800	683.49	546792
30:05:040132:343	800	683.49	546792
30:05:040132:344	801	683.31	547331.31
30:05:040132:345	826	678.91	560779.66
30:05:040132:346	802	683.13	547870.26
30:05:040132:347	800	683.49	546792
30:05:040132:348	800	683.49	546792
30:05:040132:35	842.2	676.15	569453.53
30:05:040132:351	912	664.94	606425.28
30:05:040132:353	800	683.49	546792

30:05:040132:355	800	683.49	546792
30:05:040132:357	822	679.6	558631.2
30:05:040132:358	651	702.5	457327.5
30:05:040132:359	998	652.47	651165.06
30:05:040132:361	804	682.77	548947.08
30:05:040132:363	800	683.49	546792
30:05:040132:365	1078	641.99	692065.22
30:05:040132:366	1033	647.76	669136.08
30:05:040132:367	600	702.5	421500
30:05:040132:368	50	431.24	21562
30:05:040132:369	38	431.24	16387.12
30:05:040132:37	800.18	683.45	546883.02
30:05:040132:371	1075	642.37	690547.75
30:05:040132:373	800	683.49	546792
30:05:040132:377	800	683.49	546792
30:05:040132:379	800	683.49	546792
30:05:040132:38	800	683.49	546792
30:05:040132:380	800	683.49	546792
30:05:040132:382	800	683.49	546792
30:05:040132:383	800	683.49	546792
30:05:040132:387	800	683.49	546792
30:05:040132:389	800	683.49	546792
30:05:040132:39	800	683.49	546792
30:05:040132:391	800	683.49	546792
30:05:040132:392	800	683.49	546792
30:05:040132:394	763	1724.17	1315541.71
30:05:040132:396	600	702.5	421500
30:05:040132:397	807	682.24	550567.68
30:05:040132:398	800	683.49	546792
30:05:040132:4	759.5	312.95	237685.53
30:05:040132:40	799.96	683.49	546764.66
30:05:040132:401	804	682.77	548947.08
30:05:040132:402	800	683.49	546792
30:05:040132:404	1149	633.45	727834.05
30:05:040132:406	811	681.53	552720.83
30:05:040132:409	800	683.49	546792
30:05:040132:41	799.57	683.56	546554.07
30:05:040132:410	800	683.49	546792
30:05:040132:412	856	673.84	576807.04
30:05:040132:413	800	683.49	546792
30:05:040132:414	1	78.24	78.24
30:05:040132:415	1	78.24	78.24
30:05:040132:416	1	78.24	78.24
30:05:040132:417	1	78.24	78.24
30:05:040132:418	1	78.24	78.24
30:05:040132:419	1	78.24	78.24
30:05:040132:42	803.67	682.83	548769.99
30:05:040132:420	1	78.24	78.24
30:05:040132:421	1	78.24	78.24
30:05:040132:423	1	78.24	78.24

30:05:040132:424	1	78.24	78.24
30:05:040132:425	1	78.24	78.24
30:05:040132:426	1	78.24	78.24
30:05:040132:427	1	78.24	78.24
30:05:040132:428	1	78.24	78.24
30:05:040132:429	1	78.24	78.24
30:05:040132:43	800	683.49	546792
30:05:040132:430	1	78.24	78.24
30:05:040132:431	1	78.24	78.24
30:05:040132:432	1	78.24	78.24
30:05:040132:433	1	78.24	78.24
30:05:040132:434	1	78.24	78.24
30:05:040132:435	1	78.24	78.24
30:05:040132:436	1	78.24	78.24
30:05:040132:437	1	78.24	78.24
30:05:040132:438	1	78.24	78.24
30:05:040132:439	1	78.24	78.24
30:05:040132:44	800	683.49	546792
30:05:040132:440	1	78.24	78.24
30:05:040132:441	1	78.24	78.24
30:05:040132:443	800	683.49	546792
30:05:040132:444	800	683.49	546792
30:05:040132:446	800	683.49	546792
30:05:040132:448	800	683.49	546792
30:05:040132:449	800	683.49	546792
30:05:040132:45	800	683.49	546792
30:05:040132:450	814	681	554334
30:05:040132:452	800	683.49	546792
30:05:040132:453	1017	649.89	660938.13
30:05:040132:454	800	683.49	546792
30:05:040132:455	500	702.5	351250
30:05:040132:456	800	683.49	546792
30:05:040132:457	800	683.49	546792
30:05:040132:458	600	702.5	421500
30:05:040132:459	769	689.18	529979.42
30:05:040132:460	107	375.46	40174.22
30:05:040132:461	30	431.24	12937.2
30:05:040132:462	658	702.5	462245
30:05:040132:463	800	683.49	546792
30:05:040132:464	815	680.82	554868.3
30:05:040132:465	660	702.5	463650
30:05:040132:466	780	687.13	535961.4
30:05:040132:467	973	655.96	638249.08
30:05:040132:468	500	702.5	351250
30:05:040132:469	307	702.5	215667.5
30:05:040132:47	810	681.7	552177
30:05:040132:470	808.07	682.05	551144.14
30:05:040132:471	511	1793.14	916294.54
30:05:040132:472	848	675.17	572544.16
30:05:040132:473	876	670.58	587428.08

30:05:040132:474	814	681	554334
30:05:040132:475	708	701.25	496485
30:05:040132:477	800	683.49	546792
30:05:040132:478	1108	638.3	707236.4
30:05:040132:479	327	1793.14	586356.78
30:05:040132:48	799.86	683.51	546712.31
30:05:040132:480	700	702.5	491750
30:05:040132:481	35	431.24	15093.4
30:05:040132:482	810	681.7	552177
30:05:040132:483	742	694.37	515222.54
30:05:040132:484	200	702.5	140500
30:05:040132:487	732	696.36	509735.52
30:05:040132:488	705	701.87	494818.35
30:05:040132:49	599.93	702.5	421450.83
30:05:040132:490	654	702.5	459435
30:05:040132:491	380	702.5	266950
30:05:040132:492	800	683.49	546792
30:05:040132:493	800	683.49	546792
30:05:040132:494	260	702.5	182650
30:05:040132:496	800	683.49	546792
30:05:040132:499	690	1724.17	1189677.3
30:05:040132:5	34626	18.59	643697.34
30:05:040132:50	794	684.57	543548.58
30:05:040132:500	800	683.49	546792
30:05:040132:501	800	683.49	546792
30:05:040132:502	800	683.49	546792
30:05:040132:503	800	683.49	546792
30:05:040132:504	800	683.49	546792
30:05:040132:505	800	683.49	546792
30:05:040132:506	800	683.49	546792
30:05:040132:507	800	683.49	546792
30:05:040132:508	800	683.49	546792
30:05:040132:509	800	683.49	546792
30:05:040132:510	800	683.49	546792
30:05:040132:511	800	683.49	546792
30:05:040132:512	800	683.49	546792
30:05:040132:513	800	683.49	546792
30:05:040132:514	800	683.49	546792
30:05:040132:515	700	702.5	491750
30:05:040132:516	800	683.49	546792
30:05:040132:517	800	683.49	546792
30:05:040132:518	800	683.49	546792
30:05:040132:519	800	683.49	546792
30:05:040132:520	295	702.5	207237.5
30:05:040132:521	800	683.49	546792
30:05:040132:523	800	683.49	546792
30:05:040132:524	860	673.18	578934.8
30:05:040132:525	800	683.49	546792
30:05:040132:526	800	683.49	546792
30:05:040132:527	848	675.17	572544.16

30:05:040132:528	800	683.49	546792
30:05:040132:529	853	674.34	575212.02
30:05:040132:53	1667	585.83	976578.61
30:05:040132:530	114	375.46	42802.44
30:05:040132:531	800	683.49	546792
30:05:040132:532	886	668.99	592725.14
30:05:040132:533	400	702.5	281000
30:05:040132:534	315	702.5	221287.5
30:05:040132:535	800	683.49	546792
30:05:040132:536	881	1724.17	1518993.77
30:05:040132:537	800	683.49	546792
30:05:040132:538	400	702.5	281000
30:05:040132:539	687	702.5	482617.5
30:05:040132:54	1318.5	615.41	811418.09
30:05:040132:540	840	676.52	568276.8
30:05:040132:541	400	702.5	281000
30:05:040132:542	400	702.5	281000
30:05:040132:543	800	683.49	546792
30:05:040132:544	800	683.49	546792
30:05:040132:545	800	683.49	546792
30:05:040132:546	800	683.49	546792
30:05:040132:547	800	683.49	546792
30:05:040132:548	800	683.49	546792
30:05:040132:549	800	683.49	546792
30:05:040132:550	800	683.49	546792
30:05:040132:551	800	683.49	546792
30:05:040132:552	800	683.49	546792
30:05:040132:553	800	683.49	546792
30:05:040132:554	800	683.49	546792
30:05:040132:555	800	683.49	546792
30:05:040132:556	800	683.49	546792
30:05:040132:557	800	683.49	546792
30:05:040132:558	800	683.49	546792
30:05:040132:559	800	419.79	335832
30:05:040132:56	800	683.49	546792
30:05:040132:560	800	683.49	546792
30:05:040132:561	800	683.49	546792
30:05:040132:562	800	683.49	546792
30:05:040132:563	800	683.49	546792
30:05:040132:564	800	683.49	546792
30:05:040132:565	800	683.49	546792
30:05:040132:566	800	683.49	546792
30:05:040132:567	800	683.49	546792
30:05:040132:568	800	683.49	546792
30:05:040132:569	800	683.49	546792
30:05:040132:57	1600	590.9	945440
30:05:040132:570	700	702.5	491750
30:05:040132:571	418	375.46	156942.28
30:05:040132:572	800	683.49	546792
30:05:040132:573	800	683.49	546792

30:05:040132:58	800	683.49	546792
30:05:040132:59	825	679.08	560241
30:05:040132:60	1363	611.13	832970.19
30:05:040132:61	869	671.71	583715.99
30:05:040132:63	753	313.51	236073.03
30:05:040132:64	817	308.19	251791.23
30:05:040132:65	1000	1724.17	1724170
30:05:040132:67	811	681.53	552720.83
30:05:040132:69	800	683.49	546792
30:05:040132:7	634.7	318.17	201942.5
30:05:040132:71	850	674.84	573614
30:05:040132:73	784	686.39	538129.76
30:05:040132:75	954	658.68	628380.72
30:05:040132:77	723	698.17	504776.91
30:05:040132:79	800	683.49	546792
30:05:040132:8	648	318.17	206174.16
30:05:040132:81	798	683.84	545704.32
30:05:040132:83	788	685.66	540300.08
30:05:040132:85	900	666.79	600111
30:05:040132:87	665	702.5	467162.5
30:05:040132:89	800	683.49	546792
30:05:040132:9	867	672.04	582658.68
30:05:040132:91	849	675.01	573083.49
30:05:040132:913	928	1724.17	1600029.76
30:05:040132:914	800	683.49	546792
30:05:040132:916	800	683.49	546792
30:05:040132:917	800	683.49	546792
30:05:040132:918	800	683.49	546792
30:05:040132:919	800	683.49	546792
30:05:040132:920	691	702.5	485427.5
30:05:040132:921	800	683.49	546792
30:05:040132:922	800	683.49	546792
30:05:040132:923	800	683.49	546792
30:05:040132:924	722.03	698.36	504236.87
30:05:040132:925	852.5	674.42	574943.05
30:05:040132:926	800	683.49	546792
30:05:040132:927	800	683.49	546792
30:05:040132:928	800	683.49	546792
30:05:040132:929	800	683.49	546792
30:05:040132:93	806	682.41	550022.46
30:05:040132:930	800	683.49	546792
30:05:040132:931	800	683.49	546792
30:05:040132:932	800	683.49	546792
30:05:040132:933	800	683.49	546792
30:05:040132:934	800	683.49	546792
30:05:040132:935	800	683.49	546792
30:05:040132:936	800	683.49	546792
30:05:040132:937	800	683.49	546792
30:05:040132:943	800	683.49	546792
30:05:040132:944	800	683.49	546792

30:05:040132:945	600	702.5	421500
30:05:040132:946	200	375.46	75092
30:05:040132:949	800	683.49	546792
30:05:040132:95	864	672.53	581065.92
30:05:040132:950	662	1724.17	1141400.54
30:05:040132:951	170	1793.14	304833.8
30:05:040132:952	828	678.57	561855.96
30:05:040132:953	800	683.49	546792
30:05:040132:955	800	683.49	546792
30:05:040132:956	800	683.49	546792
30:05:040132:960	800	683.49	546792
30:05:040132:961	800	683.49	546792
30:05:040132:962	800	683.49	546792
30:05:040132:963	149	78.24	11657.76
30:05:040132:964	800	683.49	546792
30:05:040132:965	26	431.24	11212.24
30:05:040132:967	800	683.49	546792
30:05:040132:968	800	683.49	546792
30:05:040132:97	800	683.49	546792
30:05:040132:971	800	683.49	546792
30:05:040132:98	800	683.49	546792
30:05:040132:99	800	683.49	546792
30:05:040133:1	583	222.02	129437.66
30:05:040133:10	608	222.02	134988.16
30:05:040133:100	600	222.02	133212
30:05:040133:101	600	222.02	133212
30:05:040133:102	600	222.02	133212
30:05:040133:103	570	222.02	126551.4
30:05:040133:104	600	222.02	133212
30:05:040133:105	600	222.02	133212
30:05:040133:106	579	222.02	128549.58
30:05:040133:107	600	222.02	133212
30:05:040133:108	600	222.02	133212
30:05:040133:109	600	222.02	133212
30:05:040133:11	606	222.02	134544.12
30:05:040133:110	600	222.02	133212
30:05:040133:111	600	222.02	133212
30:05:040133:112	600	222.02	133212
30:05:040133:113	600	222.02	133212
30:05:040133:114	597	222.02	132545.94
30:05:040133:115	600	222.02	133212
30:05:040133:116	570	222.02	126551.4
30:05:040133:117	599	222.02	132989.98
30:05:040133:118	600	222.02	133212
30:05:040133:119	600	222.02	133212
30:05:040133:120	600	222.02	133212
30:05:040133:121	600	222.02	133212
30:05:040133:122	600	222.02	133212
30:05:040133:123	546	222.02	121222.92
30:05:040133:124	600	222.02	133212

30:05:040133:125	584	222.02	129659.68
30:05:040133:126	600	222.02	133212
30:05:040133:127	600	222.02	133212
30:05:040133:128	600	222.02	133212
30:05:040133:129	600	222.02	133212
30:05:040133:13	582	222.02	129215.64
30:05:040133:130	600	222.02	133212
30:05:040133:131	573	222.02	127217.46
30:05:040133:132	600	222.02	133212
30:05:040133:133	600	222.02	133212
30:05:040133:134	582	222.02	129215.64
30:05:040133:135	600	222.02	133212
30:05:040133:136	653	222.02	144979.06
30:05:040133:137	572	222.02	126995.44
30:05:040133:138	619	222.02	137430.38
30:05:040133:139	600	222.02	133212
30:05:040133:14	600	222.02	133212
30:05:040133:140	502	222.02	111454.04
30:05:040133:141	600	222.02	133212
30:05:040133:142	611	222.02	135654.22
30:05:040133:143	600	222.02	133212
30:05:040133:144	601	222.02	133434.02
30:05:040133:145	600	222.02	133212
30:05:040133:146	495	222.02	109899.9
30:05:040133:147	600	222.02	133212
30:05:040133:148	600	222.02	133212
30:05:040133:149	600	222.02	133212
30:05:040133:15	647	222.02	143646.94
30:05:040133:150	565	222.02	125441.3
30:05:040133:151	625	222.02	138762.5
30:05:040133:152	600	222.02	133212
30:05:040133:153	585	222.02	129881.7
30:05:040133:154	600	222.02	133212
30:05:040133:155	600	222.02	133212
30:05:040133:156	600	222.02	133212
30:05:040133:157	600	222.02	133212
30:05:040133:158	600	222.02	133212
30:05:040133:159	600	222.02	133212
30:05:040133:16	601	222.02	133434.02
30:05:040133:160	552	222.02	122555.04
30:05:040133:161	589	222.02	130769.78
30:05:040133:162	600	222.02	133212
30:05:040133:163	600	222.02	133212
30:05:040133:164	600	222.02	133212
30:05:040133:165	602	222.02	133656.04
30:05:040133:166	872	212.13	184977.36
30:05:040133:167	600	222.02	133212
30:05:040133:168	600	222.02	133212
30:05:040133:169	571	222.02	126773.42
30:05:040133:17	670	222.02	148753.4

30:05:040133:170	625	222.02	138762.5
30:05:040133:171	900	210.73	189657
30:05:040133:172	593	222.02	131657.86
30:05:040133:173	600	222.02	133212
30:05:040133:174	601	222.02	133434.02
30:05:040133:175	600	222.02	133212
30:05:040133:176	588	222.02	130547.76
30:05:040133:177	650	222.02	144313
30:05:040133:178	622	222.02	138096.44
30:05:040133:179	601	222.02	133434.02
30:05:040133:18	604	222.02	134100.08
30:05:040133:180	600	222.02	133212
30:05:040133:181	552	222.02	122555.04
30:05:040133:182	612	222.02	135876.24
30:05:040133:184	600	222.02	133212
30:05:040133:185	600	222.02	133212
30:05:040133:186	600	222.02	133212
30:05:040133:187	601	222.02	133434.02
30:05:040133:188	600	222.02	133212
30:05:040133:189	600	222.02	133212
30:05:040133:190	600	222.02	133212
30:05:040133:191	600	222.02	133212
30:05:040133:193	600	222.02	133212
30:05:040133:194	600	222.02	133212
30:05:040133:195	600	222.02	133212
30:05:040133:196	590	222.02	130991.8
30:05:040133:197	578	222.02	128327.56
30:05:040133:198	600	490.21	294126
30:05:040133:199	600	222.02	133212
30:05:040133:2	587	222.02	130325.74
30:05:040133:20	603	222.02	133878.06
30:05:040133:200	600	222.02	133212
30:05:040133:201	601	222.02	133434.02
30:05:040133:202	571	222.02	126773.42
30:05:040133:203	596	222.02	132323.92
30:05:040133:204	666	222.02	147865.32
30:05:040133:205	595	222.02	132101.9
30:05:040133:206	900	210.73	189657
30:05:040133:207	600	222.02	133212
30:05:040133:208	590	222.02	130991.8
30:05:040133:209	600	222.02	133212
30:05:040133:21	598	222.02	132767.96
30:05:040133:210	600	222.02	133212
30:05:040133:211	609	222.02	135210.18
30:05:040133:212	600	222.02	133212
30:05:040133:213	600	222.02	133212
30:05:040133:214	600	222.02	133212
30:05:040133:215	600	222.02	133212
30:05:040133:216	600	222.02	133212
30:05:040133:218	565	222.02	125441.3

30:05:040133:219	601	222.02	133434.02
30:05:040133:22	600	222.02	133212
30:05:040133:220	600	222.02	133212
30:05:040133:222	606	222.02	134544.12
30:05:040133:223	605	222.02	134322.1
30:05:040133:224	595	222.02	132101.9
30:05:040133:225	600	222.02	133212
30:05:040133:226	600	222.02	133212
30:05:040133:228	600	222.02	133212
30:05:040133:229	604	222.02	134100.08
30:05:040133:23	680	222.02	150973.6
30:05:040133:230	600	222.02	133212
30:05:040133:231	600	222.02	133212
30:05:040133:233	600	222.02	133212
30:05:040133:234	579	222.02	128549.58
30:05:040133:235	600	222.02	133212
30:05:040133:236	600	222.02	133212
30:05:040133:237	594	222.02	131879.88
30:05:040133:239	600	222.02	133212
30:05:040133:24	551	222.02	122333.02
30:05:040133:240	600	222.02	133212
30:05:040133:241	600	222.02	133212
30:05:040133:242	570	222.02	126551.4
30:05:040133:243	583	222.02	129437.66
30:05:040133:244	600	222.02	133212
30:05:040133:245	588	222.02	130547.76
30:05:040133:246	612	222.02	135876.24
30:05:040133:247	595	222.02	132101.9
30:05:040133:248	902	210.63	189988.26
30:05:040133:249	608	222.02	134988.16
30:05:040133:25	693	163.7	113444.1
30:05:040133:250	588	222.02	130547.76
30:05:040133:251	600	222.02	133212
30:05:040133:252	576	222.02	127883.52
30:05:040133:253	600	222.02	133212
30:05:040133:254	601	222.02	133434.02
30:05:040133:257	600	222.02	133212
30:05:040133:258	605	222.02	134322.1
30:05:040133:26	665	222.02	147643.3
30:05:040133:260	600	222.02	133212
30:05:040133:261	2760	11.24	31022.4
30:05:040133:262	597	222.02	132545.94
30:05:040133:263	600	222.02	133212
30:05:040133:264	571	222.02	126773.42
30:05:040133:265	600	222.02	133212
30:05:040133:266	600	222.02	133212
30:05:040133:267	604	222.02	134100.08
30:05:040133:268	600	222.02	133212
30:05:040133:269	602	222.02	133656.04
30:05:040133:27	597	222.02	132545.94

30:05:040133:270	640	222.02	142092.8
30:05:040133:271	600	222.02	133212
30:05:040133:272	574	222.02	127439.48
30:05:040133:273	600	222.02	133212
30:05:040133:274	313127	61.66	19307410.82
30:05:040133:276	692	222.02	153637.84
30:05:040133:277	582	222.02	129215.64
30:05:040133:278	631	222.02	140094.62
30:05:040133:279	555	222.02	123221.1
30:05:040133:28	600	222.02	133212
30:05:040133:280	615	222.02	136542.3
30:05:040133:281	600	222.02	133212
30:05:040133:282	599	222.02	132989.98
30:05:040133:283	604	222.02	134100.08
30:05:040133:284	614	222.02	136320.28
30:05:040133:285	650	222.02	144313
30:05:040133:286	600	222.02	133212
30:05:040133:287	566	222.02	125663.32
30:05:040133:288	569	222.02	126329.38
30:05:040133:289	552	222.02	122555.04
30:05:040133:29	571	222.02	126773.42
30:05:040133:290	600	222.02	133212
30:05:040133:291	700	222.02	155414
30:05:040133:292	599	222.02	132989.98
30:05:040133:293	595	222.02	132101.9
30:05:040133:294	550	222.02	122111
30:05:040133:295	600	222.02	133212
30:05:040133:296	600	222.02	133212
30:05:040133:297	600	222.02	133212
30:05:040133:298	600	222.02	133212
30:05:040133:299	600	222.02	133212
30:05:040133:3	569	222.02	126329.38
30:05:040133:30	643	222.02	142758.86
30:05:040133:300	600	222.02	133212
30:05:040133:301	601	222.02	133434.02
30:05:040133:302	600	222.02	133212
30:05:040133:303	563	222.02	124997.26
30:05:040133:304	605	222.02	134322.1
30:05:040133:305	563	222.02	124997.26
30:05:040133:306	600	222.02	133212
30:05:040133:307	600	222.02	133212
30:05:040133:308	561	222.02	124553.22
30:05:040133:309	582	222.02	129215.64
30:05:040133:31	644	222.02	142980.88
30:05:040133:310	600	222.02	133212
30:05:040133:311	600	222.02	133212
30:05:040133:312	600	222.02	133212
30:05:040133:313	900	210.73	189657
30:05:040133:314	600	222.02	133212
30:05:040133:315	584	222.02	129659.68

30:05:040133:316	596	222.02	132323.92
30:05:040133:317	600	222.02	133212
30:05:040133:318	607	222.02	134766.14
30:05:040133:319	600	222.02	133212
30:05:040133:32	588	222.02	130547.76
30:05:040133:320	601	222.02	133434.02
30:05:040133:321	600	222.02	133212
30:05:040133:322	750	218.96	164220
30:05:040133:323	613	222.02	136098.26
30:05:040133:324	600	222.02	133212
30:05:040133:325	600	222.02	133212
30:05:040133:326	600	222.02	133212
30:05:040133:327	601	222.02	133434.02
30:05:040133:328	600	222.02	133212
30:05:040133:329	567	222.02	125885.34
30:05:040133:33	505	1498.33	756656.65
30:05:040133:330	596	222.02	132323.92
30:05:040133:331	596	222.02	132323.92
30:05:040133:332	600	222.02	133212
30:05:040133:333	600	222.02	133212
30:05:040133:334	600	490.21	294126
30:05:040133:335	600	222.02	133212
30:05:040133:336	603	222.02	133878.06
30:05:040133:338	599	222.02	132989.98
30:05:040133:339	600	222.02	133212
30:05:040133:34	733	220.01	161267.33
30:05:040133:340	600	222.02	133212
30:05:040133:341	616	222.02	136764.32
30:05:040133:342	600	222.02	133212
30:05:040133:343	605	222.02	134322.1
30:05:040133:344	600	222.02	133212
30:05:040133:345	611	222.02	135654.22
30:05:040133:346	600	222.02	133212
30:05:040133:347	600	222.02	133212
30:05:040133:348	602	222.02	133656.04
30:05:040133:349	600	222.02	133212
30:05:040133:35	474	222.02	105237.48
30:05:040133:350	600	222.02	133212
30:05:040133:351	600	222.02	133212
30:05:040133:352	589	222.02	130769.78
30:05:040133:353	570	222.02	126551.4
30:05:040133:354	602	222.02	133656.04
30:05:040133:355	596	222.02	132323.92
30:05:040133:356	600	222.02	133212
30:05:040133:357	609	222.02	135210.18
30:05:040133:358	600	222.02	133212
30:05:040133:359	600	222.02	133212
30:05:040133:36	672	222.02	149197.44
30:05:040133:360	607	222.02	134766.14
30:05:040133:361	608	222.02	134988.16

30:05:040133:362	600	222.02	133212
30:05:040133:363	601	222.02	133434.02
30:05:040133:364	600	222.02	133212
30:05:040133:365	600	222.02	133212
30:05:040133:366	600	222.02	133212
30:05:040133:367	600	222.02	133212
30:05:040133:368	600	222.02	133212
30:05:040133:369	587	222.02	130325.74
30:05:040133:37	722	220.71	159352.62
30:05:040133:370	600	222.02	133212
30:05:040133:371	610	222.02	135432.2
30:05:040133:372	599	222.02	132989.98
30:05:040133:373	600	222.02	133212
30:05:040133:374	600	222.02	133212
30:05:040133:375	600	222.02	133212
30:05:040133:376	601	222.02	133434.02
30:05:040133:377	600	222.02	133212
30:05:040133:378	599	222.02	132989.98
30:05:040133:379	600	222.02	133212
30:05:040133:38	531	1498.33	795613.23
30:05:040133:380	600	222.02	133212
30:05:040133:381	600	222.02	133212
30:05:040133:382	600	222.02	133212
30:05:040133:383	600	222.02	133212
30:05:040133:384	600	222.02	133212
30:05:040133:385	600	222.02	133212
30:05:040133:386	601	222.02	133434.02
30:05:040133:387	580	222.02	128771.6
30:05:040133:388	600	222.02	133212
30:05:040133:389	600	222.02	133212
30:05:040133:39	600	222.02	133212
30:05:040133:390	600	222.02	133212
30:05:040133:391	604	222.02	134100.08
30:05:040133:392	594	222.02	131879.88
30:05:040133:393	593	222.02	131657.86
30:05:040133:394	600	222.02	133212
30:05:040133:395	600	222.02	133212
30:05:040133:396	600	222.02	133212
30:05:040133:397	589	222.02	130769.78
30:05:040133:398	600	222.02	133212
30:05:040133:399	601	222.02	133434.02
30:05:040133:4	608	222.02	134988.16
30:05:040133:400	597	222.02	132545.94
30:05:040133:401	618	222.02	137208.36
30:05:040133:402	600	222.02	133212
30:05:040133:403	600	222.02	133212
30:05:040133:404	570	222.02	126551.4
30:05:040133:405	598	222.02	132767.96
30:05:040133:406	612	222.02	135876.24
30:05:040133:407	591	222.02	131213.82

30:05:040133:408	600	222.02	133212
30:05:040133:409	600	222.02	133212
30:05:040133:41	600	222.02	133212
30:05:040133:410	600	222.02	133212
30:05:040133:411	657	222.02	145867.14
30:05:040133:412	1147	200.27	229709.69
30:05:040133:413	677	222.02	150307.54
30:05:040133:414	1146	200.3	229543.8
30:05:040133:415	584	222.02	129659.68
30:05:040133:416	600	222.02	133212
30:05:040133:417	542	222.02	120334.84
30:05:040133:419	867	212.39	184142.13
30:05:040133:42	600	222.02	133212
30:05:040133:420	600	222.02	133212
30:05:040133:421	600	222.02	133212
30:05:040133:422	601	222.02	133434.02
30:05:040133:423	1147	200.27	229709.69
30:05:040133:424	600	222.02	133212
30:05:040133:425	600	222.02	133212
30:05:040133:426	638	222.02	141648.76
30:05:040133:427	617	222.02	136986.34
30:05:040133:428	600	222.02	133212
30:05:040133:429	600	222.02	133212
30:05:040133:43	617	222.02	136986.34
30:05:040133:430	582	222.02	129215.64
30:05:040133:431	616	222.02	136764.32
30:05:040133:432	600	222.02	133212
30:05:040133:433	600	222.02	133212
30:05:040133:434	601	222.02	133434.02
30:05:040133:435	577	222.02	128105.54
30:05:040133:436	600	222.02	133212
30:05:040133:437	635	222.02	140982.7
30:05:040133:438	600	222.02	133212
30:05:040133:439	600	222.02	133212
30:05:040133:44	600	222.02	133212
30:05:040133:440	600	222.02	133212
30:05:040133:441	600	222.02	133212
30:05:040133:442	600	222.02	133212
30:05:040133:443	600	222.02	133212
30:05:040133:444	600	222.02	133212
30:05:040133:445	600	222.02	133212
30:05:040133:446	600	222.02	133212
30:05:040133:447	600	222.02	133212
30:05:040133:448	600	222.02	133212
30:05:040133:449	600	222.02	133212
30:05:040133:45	600	222.02	133212
30:05:040133:450	600	222.02	133212
30:05:040133:451	600	222.02	133212
30:05:040133:452	600	222.02	133212
30:05:040133:453	600	222.02	133212

30:05:040133:454	603	222.02	133878.06
30:05:040133:455	600	222.02	133212
30:05:040133:456	600	222.02	133212
30:05:040133:457	600	222.02	133212
30:05:040133:458	600	222.02	133212
30:05:040133:459	600	222.02	133212
30:05:040133:46	580	222.02	128771.6
30:05:040133:460	750	218.96	164220
30:05:040133:461	617	222.02	136986.34
30:05:040133:462	588	222.02	130547.76
30:05:040133:463	1053	203.9	214706.7
30:05:040133:464	559	222.02	124109.18
30:05:040133:465	799	216.06	172631.94
30:05:040133:466	834	214.13	178584.42
30:05:040133:467	676.8	222.02	150263.14
30:05:040133:468	600	222.02	133212
30:05:040133:469	607	222.02	134766.14
30:05:040133:47	597	222.02	132545.94
30:05:040133:470	599	222.02	132989.98
30:05:040133:471	578	222.02	128327.56
30:05:040133:472	619	222.02	137430.38
30:05:040133:473	689	222.02	152971.78
30:05:040133:474	576	222.02	127883.52
30:05:040133:475	600	222.02	133212
30:05:040133:476	907	210.39	190823.73
30:05:040133:477	566	222.02	125663.32
30:05:040133:478	600	222.02	133212
30:05:040133:479	600	222.02	133212
30:05:040133:48	600	222.02	133212
30:05:040133:480	600	222.02	133212
30:05:040133:481	600	222.02	133212
30:05:040133:482	600	222.02	133212
30:05:040133:483	900	210.73	189657
30:05:040133:484	600	222.02	133212
30:05:040133:485	600	222.02	133212
30:05:040133:486	590	222.02	130991.8
30:05:040133:487	576	222.02	127883.52
30:05:040133:488	600	222.02	133212
30:05:040133:489	563	222.02	124997.26
30:05:040133:49	600	222.02	133212
30:05:040133:490	587	222.02	130325.74
30:05:040133:491	600	222.02	133212
30:05:040133:492	798	216.12	172463.76
30:05:040133:493	600	222.02	133212
30:05:040133:494	600	222.02	133212
30:05:040133:495	665	222.02	147643.3
30:05:040133:496	600	222.02	133212
30:05:040133:497	600	222.02	133212
30:05:040133:498	600	222.02	133212
30:05:040133:499	587	222.02	130325.74

30:05:040133:5	634	222.02	140760.68
30:05:040133:50	597	222.02	132545.94
30:05:040133:500	900	210.73	189657
30:05:040133:501	600	222.02	133212
30:05:040133:502	570	222.02	126551.4
30:05:040133:503	600	222.02	133212
30:05:040133:504	590	222.02	130991.8
30:05:040133:505	600	222.02	133212
30:05:040133:506	600	222.02	133212
30:05:040133:507	598	222.02	132767.96
30:05:040133:508	657	222.02	145867.14
30:05:040133:509	600	222.02	133212
30:05:040133:51	585	222.02	129881.7
30:05:040133:510	600	222.02	133212
30:05:040133:511	668	222.02	148309.36
30:05:040133:512	624	222.02	138540.48
30:05:040133:513	498	222.02	110565.96
30:05:040133:514	623	222.02	138318.46
30:05:040133:515	600	222.02	133212
30:05:040133:516	637	222.02	141426.74
30:05:040133:517	650	222.02	144313
30:05:040133:518	600	222.02	133212
30:05:040133:519	610	222.02	135432.2
30:05:040133:52	607	222.02	134766.14
30:05:040133:520	761	218.29	166118.69
30:05:040133:521	621	222.02	137874.42
30:05:040133:522	597	222.02	132545.94
30:05:040133:523	931	209.24	194802.44
30:05:040133:524	600	222.02	133212
30:05:040133:525	600	490.21	294126
30:05:040133:526	636	222.02	141204.72
30:05:040133:527	600	222.02	133212
30:05:040133:528	600	222.02	133212
30:05:040133:529	660	222.02	146533.2
30:05:040133:53	601	222.02	133434.02
30:05:040133:530	532	222.02	118114.64
30:05:040133:531	619	222.02	137430.38
30:05:040133:532	599	222.02	132989.98
30:05:040133:533	571	222.02	126773.42
30:05:040133:534	600	222.02	133212
30:05:040133:535	564	222.02	125219.28
30:05:040133:536	600	490.21	294126
30:05:040133:537	600	222.02	133212
30:05:040133:538	639	222.02	141870.78
30:05:040133:539	600	222.02	133212
30:05:040133:54	600	222.02	133212
30:05:040133:540	600	222.02	133212
30:05:040133:56	600	222.02	133212
30:05:040133:57	600	222.02	133212
30:05:040133:58	600	222.02	133212

30:05:040133:59	601	222.02	133434.02
30:05:040133:6	559	222.02	124109.18
30:05:040133:61	564	222.02	125219.28
30:05:040133:62	600	222.02	133212
30:05:040133:63	600	222.02	133212
30:05:040133:64	600	222.02	133212
30:05:040133:65	556	222.02	123443.12
30:05:040133:651	625	222.02	138762.5
30:05:040133:652	600	222.02	133212
30:05:040133:653	600	222.02	133212
30:05:040133:654	725	220.52	159877
30:05:040133:655	600	222.02	133212
30:05:040133:656	600	222.02	133212
30:05:040133:657	607	222.02	134766.14
30:05:040133:658	600	222.02	133212
30:05:040133:659	600	222.02	133212
30:05:040133:66	600	222.02	133212
30:05:040133:660	550	222.02	122111
30:05:040133:661	552	222.02	122555.04
30:05:040133:662	646	222.02	143424.92
30:05:040133:663	600	222.02	133212
30:05:040133:664	600	222.02	133212
30:05:040133:665	609	222.02	135210.18
30:05:040133:666	601	222.02	133434.02
30:05:040133:667	615	222.02	136542.3
30:05:040133:668	632	222.02	140316.64
30:05:040133:669	630	222.02	139872.6
30:05:040133:67	600	222.02	133212
30:05:040133:670	676	222.02	150085.52
30:05:040133:671	631	222.02	140094.62
30:05:040133:672	600	222.02	133212
30:05:040133:673	587	222.02	130325.74
30:05:040133:674	590	222.02	130991.8
30:05:040133:675	600	222.02	133212
30:05:040133:676	601	222.02	133434.02
30:05:040133:677	619	222.02	137430.38
30:05:040133:678	573	222.02	127217.46
30:05:040133:679	664	222.02	147421.28
30:05:040133:68	578	222.02	128327.56
30:05:040133:680	594	222.02	131879.88
30:05:040133:681	602	222.02	133656.04
30:05:040133:682	572	222.02	126995.44
30:05:040133:683	605	222.02	134322.1
30:05:040133:684	552	222.02	122555.04
30:05:040133:685	618	222.02	137208.36
30:05:040133:687	702	222.02	155858.04
30:05:040133:688	637	222.02	141426.74
30:05:040133:689	540	222.02	119890.8
30:05:040133:69	600	222.02	133212
30:05:040133:690	541	222.02	120112.82

30:05:040133:691	683	222.02	151639.66
30:05:040133:692	642	222.02	142536.84
30:05:040133:693	635	222.02	140982.7
30:05:040133:696	568	222.02	126107.36
30:05:040133:697	600	222.02	133212
30:05:040133:698	581	222.02	128993.62
30:05:040133:699	565.8	222.02	125618.92
30:05:040133:7	600	222.02	133212
30:05:040133:70	607	222.02	134766.14
30:05:040133:700	636	222.02	141204.72
30:05:040133:701	585.5	222.02	129992.71
30:05:040133:702	609	222.02	135210.18
30:05:040133:71	600	222.02	133212
30:05:040133:72	600	222.02	133212
30:05:040133:73	600	222.02	133212
30:05:040133:74	600	222.02	133212
30:05:040133:75	587	222.02	130325.74
30:05:040133:76	555	222.02	123221.1
30:05:040133:77	600	222.02	133212
30:05:040133:78	566	222.02	125663.32
30:05:040133:79	600	222.02	133212
30:05:040133:8	600	222.02	133212
30:05:040133:80	599	222.02	132989.98
30:05:040133:81	603	222.02	133878.06
30:05:040133:83	600	222.02	133212
30:05:040133:84	600	222.02	133212
30:05:040133:85	600	222.02	133212
30:05:040133:86	901	210.68	189822.68
30:05:040133:87	600	222.02	133212
30:05:040133:88	600	222.02	133212
30:05:040133:89	600	222.02	133212
30:05:040133:90	600	222.02	133212
30:05:040133:91	600	222.02	133212
30:05:040133:92	600	222.02	133212
30:05:040133:93	607	222.02	134766.14
30:05:040133:94	659	222.02	146311.18
30:05:040133:95	590	222.02	130991.8
30:05:040133:96	600	222.02	133212
30:05:040133:97	600	222.02	133212
30:05:040133:98	600	222.02	133212
30:05:040133:99	601	222.02	133434.02
30:05:040134:1	29.74	597.48	17769.06
30:05:040134:10	1011	734.65	742731.15
30:05:040134:101	836	2212.89	1849976.04
30:05:040134:103	814	2212.89	1801292.46
30:05:040134:104	390	2212.89	863027.1
30:05:040134:105	770	2212.89	1703925.3
30:05:040134:106	800	2212.89	1770312
30:05:040134:110	800	771.66	617328
30:05:040134:118	24	553.47	13283.28

30:05:040134:119	24	553.47	13283.28
30:05:040134:120	26	553.47	14390.22
30:05:040134:121	24	553.47	13283.28
30:05:040134:123	18	553.47	9962.46
30:05:040134:124	29	553.47	16050.63
30:05:040134:125	25	553.47	13836.75
30:05:040134:126	23	553.47	12729.81
30:05:040134:127	48	2301.41	110467.68
30:05:040134:129	24	553.47	13283.28
30:05:040134:131	24	553.47	13283.28
30:05:040134:133	6	553.47	3320.82
30:05:040134:136	60	553.47	33208.2
30:05:040134:137	120	553.47	66416.4
30:05:040134:138	17	553.47	9408.99
30:05:040134:139	10	2301.41	23014.1
30:05:040134:140	23	2301.41	52932.43
30:05:040134:141	15	553.47	8302.05
30:05:040134:142	35	553.47	19371.45
30:05:040134:143	13000	641.01	8333130
30:05:040134:144	18	553.47	9962.46
30:05:040134:145	24	553.47	13283.28
30:05:040134:146	24	553.47	13283.28
30:05:040134:147	9	553.47	4981.23
30:05:040134:148	20	553.47	11069.4
30:05:040134:150	19	553.47	10515.93
30:05:040134:151	7	553.47	3874.29
30:05:040134:152	9	553.47	4981.23
30:05:040134:153	60	553.47	33208.2
30:05:040134:154	39	553.47	21585.33
30:05:040134:156	18	553.47	9962.46
30:05:040134:157	800	771.66	617328
30:05:040134:158	36	553.47	19924.92
30:05:040134:159	30	553.47	16604.1
30:05:040134:160	30	553.47	16604.1
30:05:040134:161	24	553.47	13283.28
30:05:040134:162	9	553.47	4981.23
30:05:040134:163	10	553.47	5534.7
30:05:040134:164	24	553.47	13283.28
30:05:040134:165	120	465.83	55899.6
30:05:040134:166	15	2301.41	34521.15
30:05:040134:167	24	553.47	13283.28
30:05:040134:168	24	553.47	13283.28
30:05:040134:169	30	553.47	16604.1
30:05:040134:170	30	553.47	16604.1
30:05:040134:21	800	771.66	617328
30:05:040134:23	37	553.47	20478.39
30:05:040134:25	953	743.82	708860.46
30:05:040134:27	1200	951.54	1141848
30:05:040134:29	610	793.13	483809.3
30:05:040134:3	20000	585.57	11711400

30:05:040134:31	1199	951.54	1140896.46
30:05:040134:33	826	663.89	548373.14
30:05:040134:4	71.31	2301.41	164113.55
30:05:040134:45	187	359.21	67172.27
30:05:040134:5	6.5	2301.41	14959.17
30:05:040134:51	632	2212.89	1398546.48
30:05:040134:55	1	597.48	597.48
30:05:040134:6	1534.5	951.54	1460138.13
30:05:040134:65	977	739.94	722921.38
30:05:040134:66	37	553.47	20478.39
30:05:040134:68	1556	951.54	1480596.24
30:05:040134:7	1301.6	2301.41	2995515.26
30:05:040134:70	926	748.32	692944.32
30:05:040134:738	24	553.47	13283.28
30:05:040134:739	666.9	793.13	528938.4
30:05:040134:74	618	793.13	490154.34
30:05:040134:740	7	2301.41	16109.87
30:05:040134:741	18	553.47	9962.46
30:05:040134:742	15	553.47	8302.05
30:05:040134:751	19	553.47	10515.93
30:05:040134:753	50741	462.22	23453505.02
30:05:040134:756	2040	2199.41	4486796.4
30:05:040134:759	60	2301.41	138084.6
30:05:040134:76	800	771.66	617328
30:05:040134:77	800	771.66	617328
30:05:040134:781	32	2301.41	73645.12
30:05:040134:794	1	78.24	78.24
30:05:040134:795	25	553.47	13836.75
30:05:040134:796	24	553.47	13283.28
30:05:040134:798	24	553.47	13283.28
30:05:040134:8	734.9	785.54	577293.35
30:05:040134:80	2080	2190.46	4556156.8
30:05:040134:800	15	2301.41	34521.15
30:05:040134:801	30	553.47	16604.1
30:05:040134:802	150	2301.41	345211.5
30:05:040134:803	42	553.47	23245.74
30:05:040134:806	24	553.47	13283.28
30:05:040134:807	24	553.47	13283.28
30:05:040134:809	24	553.47	13283.28
30:05:040134:818	30	553.47	16604.1
30:05:040134:82	1560	2212.89	3452108.4
30:05:040134:820	216	2301.41	497104.56
30:05:040134:821	53	553.47	29333.91
30:05:040134:822	25	553.47	13836.75
30:05:040134:84	2400	2125.61	5101464
30:05:040134:85	1000	2212.89	2212890
30:05:040134:86	1600	2212.89	3540624
30:05:040134:87	1647	2212.89	3644629.83
30:05:040134:89	37	553.47	20478.39
30:05:040134:9	317	2301.41	729546.97

30:05:040134:91	1534	673.06	1032474.04
30:05:040134:93	921	2301.41	2119598.61
30:05:040134:940	8000	173.12	1384960
30:05:040134:942	17	553.47	9408.99
30:05:040134:946	26	553.47	14390.22
30:05:040134:95	22	2301.41	50631.02
30:05:040134:97	1363	597.48	814365.24
30:05:040134:99	836	2212.89	1849976.04
30:05:040135:1	8218	540.83	4444540.94
30:05:040135:10	16667	528.59	8810009.53
30:05:040135:100	505	628.3	317291.5
30:05:040135:1000	6208	540.83	3357472.64
30:05:040135:1001	5925	636.58	3771736.5
30:05:040135:1003	30	500.99	15029.7
30:05:040135:1004	30405	465.9	14165689.5
30:05:040135:105	938.2	591.17	554635.69
30:05:040135:11	14981	470.3	7045564.3
30:05:040135:112	623	284.56	177280.88
30:05:040135:117	646	284.56	183825.76
30:05:040135:119	1	2083.18	2083.18
30:05:040135:12	3450	1854.19	6396955.5
30:05:040135:121	1024	580.41	594339.84
30:05:040135:126	612.2	628.3	384645.26
30:05:040135:128	772.7	615.76	475797.75
30:05:040135:131	792	612.58	485163.36
30:05:040135:133	490	284.56	139434.4
30:05:040135:134	294	675.41	198570.54
30:05:040135:139	838.4	605.3	507483.52
30:05:040135:14	28838	471.11	13585870.18
30:05:040135:145	3302.71	773.7	2555306.73
30:05:040135:148	28	500.99	14027.72
30:05:040135:15	15225	538.73	8202164.25
30:05:040135:150	1855	540.83	1003239.65
30:05:040135:159	1944	540.83	1051373.52
30:05:040135:16	9337	540.83	5049729.71
30:05:040135:161	15688	535.35	8398570.8
30:05:040135:165	28828	471.14	13582023.92
30:05:040135:168	1	78.24	78.24
30:05:040135:169	1	78.24	78.24
30:05:040135:170	1	78.24	78.24
30:05:040135:171	1	78.24	78.24
30:05:040135:172	1	78.24	78.24
30:05:040135:173	1	78.24	78.24
30:05:040135:174	1	78.24	78.24
30:05:040135:175	1	78.24	78.24
30:05:040135:176	1	78.24	78.24
30:05:040135:177	1	78.24	78.24
30:05:040135:178	1	78.24	78.24
30:05:040135:179	1	78.24	78.24
30:05:040135:180	1	78.24	78.24

30:05:040135:181	1	78.24	78.24
30:05:040135:182	1	78.24	78.24
30:05:040135:183	1	78.24	78.24
30:05:040135:184	1	78.24	78.24
30:05:040135:185	1	78.24	78.24
30:05:040135:186	1	78.24	78.24
30:05:040135:187	1	78.24	78.24
30:05:040135:188	1	78.24	78.24
30:05:040135:189	1	78.24	78.24
30:05:040135:19	10737	604.02	6485362.74
30:05:040135:190	1	78.24	78.24
30:05:040135:191	1	78.24	78.24
30:05:040135:192	1	78.24	78.24
30:05:040135:193	1	78.24	78.24
30:05:040135:194	1	78.24	78.24
30:05:040135:195	1	78.24	78.24
30:05:040135:196	1	78.24	78.24
30:05:040135:197	1	78.24	78.24
30:05:040135:198	1	78.24	78.24
30:05:040135:199	1	78.24	78.24
30:05:040135:20	5091	540.83	2753365.53
30:05:040135:200	1	78.24	78.24
30:05:040135:201	40	78.24	3129.6
30:05:040135:203	32	500.99	16031.68
30:05:040135:204	373	2083.18	777026.14
30:05:040135:205	11939	540.83	6456969.37
30:05:040135:206	728	2083.18	1516555.04
30:05:040135:208	31	500.99	15530.69
30:05:040135:209	1530	2083.18	3187265.4
30:05:040135:21	53543	413.7	22150739.1
30:05:040135:210	44	2083.18	91659.92
30:05:040135:211	27	500.99	13526.73
30:05:040135:212	30	500.99	15029.7
30:05:040135:213	2500	1983.94	4959850
30:05:040135:214	648	2083.18	1349900.64
30:05:040135:215	160	78.24	12518.4
30:05:040135:216	10000	613.1	6131000
30:05:040135:217	1000	540.83	540830
30:05:040135:218	800	2083.18	1666544
30:05:040135:219	32	500.99	16031.68
30:05:040135:22	24465	487.66	11930601.9
30:05:040135:220	1000	2083.18	2083180
30:05:040135:222	400	2083.18	833272
30:05:040135:223	10000	540.83	5408300
30:05:040135:23	1445	2083.18	3010195.1
30:05:040135:24	1658	2083.18	3453912.44
30:05:040135:25	2758.06	540.83	1491641.59
30:05:040135:3	7952	540.83	4300680.16
30:05:040135:39	52.27	500.99	26186.75
30:05:040135:40	52.27	500.99	26186.75

30:05:040135:41	53984	412.99	22294852.16
30:05:040135:42	6837	540.83	3697654.71
30:05:040135:44	2364	2007.38	4745446.32
30:05:040135:46	1346	2083.18	2803960.28
30:05:040135:5	41219	437.06	18015176.14
30:05:040135:51	300	628.3	188490
30:05:040135:52	999	583.43	582846.57
30:05:040135:54	1240	599.35	743194
30:05:040135:57	500	284.56	142280
30:05:040135:6	13430	540.83	7263346.9
30:05:040135:62	5373	540.83	2905879.59
30:05:040135:63	1402	543.35	761776.7
30:05:040135:66	469	675.41	316767.29
30:05:040135:69	951.1	589.48	560654.43
30:05:040135:7	5782	540.83	3127079.06
30:05:040135:70	907	595.39	540018.73
30:05:040135:71	667.4	628.3	419327.42
30:05:040135:73	1379.5	545.2	752103.4
30:05:040135:74	900	596.35	536715
30:05:040135:77	1000	583.3	583300
30:05:040135:778	25	500.99	12524.75
30:05:040135:78	442	675.41	298531.22
30:05:040135:780	2130	789.15	1680889.5
30:05:040135:781	2	78.24	156.48
30:05:040135:786	1200	540.83	648996
30:05:040135:788	29	500.99	14528.71
30:05:040135:8	12059	540.83	6521868.97
30:05:040135:80	709	674	477866
30:05:040135:83	809.4	609.79	493564.03
30:05:040135:836	100	2083.18	208318
30:05:040135:837	200	2083.18	416636
30:05:040135:839	30	500.99	15029.7
30:05:040135:84	1002	583.06	584226.12
30:05:040135:848	250	861.32	215330
30:05:040135:86	1170	564.39	660336.3
30:05:040135:87	692	628.3	434783.6
30:05:040135:9	14714.22	540.83	7957891.6
30:05:040135:93	237.5	284.56	67583
30:05:040135:94	940	590.93	555474.2
30:05:040135:966	5901	540.83	3191437.83
30:05:040135:968	743	78.24	58132.32
30:05:040135:969	454	540.83	245536.82
30:05:040135:97	930	268.24	249463.2
30:05:040135:970	184	2083.18	383305.12
30:05:040135:972	2956	540.83	1598693.48
30:05:040135:973	11950	343.52	4105064
30:05:040135:974	722	2083.18	1504055.96
30:05:040135:975	716	2083.18	1491556.88
30:05:040135:976	17822	521.21	9289004.62
30:05:040135:977	627	540.83	339100.41

30:05:040135:978	716	625.7	448001.2
30:05:040135:979	789	613.07	483712.23
30:05:040135:980	673	628.3	422845.9
30:05:040135:981	679	628.3	426615.7
30:05:040135:982	752	619.28	465698.56
30:05:040135:983	722	624.6	450961.2
30:05:040135:984	600	628.3	376980
30:05:040135:985	628	628.3	394572.4
30:05:040135:986	673	628.3	422845.9
30:05:040135:987	726	623.88	452936.88
30:05:040135:988	650	540.83	351539.5
30:05:040135:989	798	611.61	488064.78
30:05:040135:990	762	617.57	470588.34
30:05:040135:991	688	628.3	432270.4
30:05:040135:992	660	628.3	414678
30:05:040135:993	700	628.3	439810
30:05:040135:994	733	622.62	456380.46
30:05:040135:995	700	628.3	439810
30:05:040135:996	784	613.89	481289.76
30:05:040135:997	700	628.3	439810
30:05:040135:998	800	611.29	489032
30:05:040135:999	20	500.99	10019.8
30:05:040136:1	1295	171.83	222519.85
30:05:040136:10	800	419.79	335832
30:05:040136:102	133	371.59	49421.47
30:05:040136:104	810	418.7	339147
30:05:040136:106	846	414.89	350996.94
30:05:040136:108	800	419.79	335832
30:05:040136:110	516.8	431.47	222983.7
30:05:040136:111	680	431.47	293399.6
30:05:040136:113	800	419.79	335832
30:05:040136:115	795	420.35	334178.25
30:05:040136:117	800	419.79	335832
30:05:040136:119	973	402.88	392002.24
30:05:040136:12	1422	372.03	529026.66
30:05:040136:121	800	419.79	335832
30:05:040136:123	800	419.79	335832
30:05:040136:126	1129	390.5	440874.5
30:05:040136:127	1004	181.26	181985.04
30:05:040136:128	611	431.47	263628.17
30:05:040136:1296	800	419.79	335832
30:05:040136:1297	800	419.79	335832
30:05:040136:1298	800	419.79	335832
30:05:040136:1299	800	419.79	335832
30:05:040136:13	917	407.93	374071.81
30:05:040136:1300	800	419.79	335832
30:05:040136:1301	800	419.79	335832
30:05:040136:1302	800	419.79	335832
30:05:040136:1310	800	419.79	335832
30:05:040136:1311	800	419.79	335832

30:05:040136:1312	800	419.79	335832
30:05:040136:1313	800	419.79	335832
30:05:040136:1316	454	1431.3	649810.2
30:05:040136:1317	454	1431.3	649810.2
30:05:040136:1318	21	344.22	7228.62
30:05:040136:132	1500	367.88	551820
30:05:040136:1320	24	344.22	8261.28
30:05:040136:1321	30	344.22	10326.6
30:05:040136:1326	23	344.22	7917.06
30:05:040136:1327	24	344.22	8261.28
30:05:040136:1328	200	382.29	76458
30:05:040136:133	1000	400.58	400580
30:05:040136:1339	30	344.22	10326.6
30:05:040136:134	1259	381.66	480509.94
30:05:040136:1340	2500	1310.69	3276725
30:05:040136:1341	2500	1310.69	3276725
30:05:040136:1342	21	1431.3	30057.3
30:05:040136:1343	800	419.79	335832
30:05:040136:1344	24	344.22	8261.28
30:05:040136:1345	2500	330.46	826150
30:05:040136:1346	8800	1006.29	8855352
30:05:040136:1347	3500	1221.27	4274445
30:05:040136:1348	4	1431.3	5725.2
30:05:040136:1349	24	344.22	8261.28
30:05:040136:1350	1665	1431.3	2383114.5
30:05:040136:1351	21	344.22	7228.62
30:05:040136:1352	24	344.22	8261.28
30:05:040136:1353	2500	1310.69	3276725
30:05:040136:1355	22	344.22	7572.84
30:05:040136:1356	800	419.79	335832
30:05:040136:1357	851	414.38	352637.38
30:05:040136:1358	800	419.79	335832
30:05:040136:136	1	431.47	431.47
30:05:040136:1361	70	1431.3	100191
30:05:040136:1362	800	419.79	335832
30:05:040136:1365	1000	400.58	400580
30:05:040136:1366	24	344.22	8261.28
30:05:040136:1369	800	419.79	335832
30:05:040136:1370	800	419.79	335832
30:05:040136:1372	11800	946.17	11164806
30:05:040136:138	1000	400.58	400580
30:05:040136:1415	800	419.79	335832
30:05:040136:1416	800	419.79	335832
30:05:040136:1417	800	419.79	335832
30:05:040136:1419	800	419.79	335832
30:05:040136:142	717	429.56	307994.52
30:05:040136:1420	800	419.79	335832
30:05:040136:1421	800	419.79	335832
30:05:040136:1422	800	419.79	335832
30:05:040136:1423	800	419.79	335832

30:05:040136:1424	800	419.79	335832
30:05:040136:1425	800	419.79	335832
30:05:040136:1426	800	419.79	335832
30:05:040136:1427	800	419.79	335832
30:05:040136:1428	800	419.79	335832
30:05:040136:1429	800	419.79	335832
30:05:040136:1430	800	419.79	335832
30:05:040136:1431	800	419.79	335832
30:05:040136:1432	800	419.79	335832
30:05:040136:1433	800	419.79	335832
30:05:040136:145	500	195.41	97705
30:05:040136:1451	800	419.79	335832
30:05:040136:1452	800	419.79	335832
30:05:040136:1454	800	419.79	335832
30:05:040136:1457	140	382.29	53520.6
30:05:040136:1459	2550	329.09	839179.5
30:05:040136:146	1	431.47	431.47
30:05:040136:1460	1500	1431.3	2146950
30:05:040136:1465	284	1431.3	406489.2
30:05:040136:1466	800	1431.3	1145040
30:05:040136:1467	2750	323.91	890752.5
30:05:040136:147	944	405.45	382744.8
30:05:040136:1470	27	344.22	9293.94
30:05:040136:149	500	431.47	215735
30:05:040136:151	799.97	419.8	335827.41
30:05:040136:1510	2500	1310.69	3276725
30:05:040136:1511	800	419.79	335832
30:05:040136:1515	800	419.79	335832
30:05:040136:1519	24	344.22	8261.28
30:05:040136:152	1214.9	174.15	211574.84
30:05:040136:1520	800	419.79	335832
30:05:040136:1521	800	419.79	335832
30:05:040136:1522	800	419.79	335832
30:05:040136:1523	500	431.47	215735
30:05:040136:1525	24	344.22	8261.28
30:05:040136:1526	800	419.79	335832
30:05:040136:1529	2750	323.91	890752.5
30:05:040136:153	1	431.47	431.47
30:05:040136:1530	2550	329.09	839179.5
30:05:040136:1531	24	344.22	8261.28
30:05:040136:1532	800	419.79	335832
30:05:040136:1533	800	419.79	335832
30:05:040136:1535	800	419.79	335832
30:05:040136:154	1283	154.09	197697.47
30:05:040136:1541	800	419.79	335832
30:05:040136:1542	24	344.22	8261.28
30:05:040136:1545	820	417.62	342448.4
30:05:040136:1548	600	431.47	258882
30:05:040136:155	834	416.14	347060.76
30:05:040136:156	1291	171.94	221974.54

30:05:040136:157	500	431.47	215735
30:05:040136:158	1	431.47	431.47
30:05:040136:1593	800	419.79	335832
30:05:040136:1594	800	419.79	335832
30:05:040136:1595	800	419.79	335832
30:05:040136:1596	844	415.1	350344.4
30:05:040136:1597	800	419.79	335832
30:05:040136:1598	800	419.79	335832
30:05:040136:1599	1078	394.31	425066.18
30:05:040136:16	718.9	429.32	308638.15
30:05:040136:160	868	412.66	358188.88
30:05:040136:1602	788	421.13	331850.44
30:05:040136:1604	150	1431.3	214695
30:05:040136:1606	1000	181.42	181420
30:05:040136:161	1085.8	178.31	193609
30:05:040136:163	500	195.41	97705
30:05:040136:164	1000	400.58	400580
30:05:040136:1644	800	419.79	335832
30:05:040136:1645	526	431.47	226953.22
30:05:040136:1646	800	419.79	335832
30:05:040136:1647	800	419.79	335832
30:05:040136:1648	192	371.59	71345.28
30:05:040136:165	720	429.19	309016.8
30:05:040136:1654	800	419.79	335832
30:05:040136:167	1	431.47	431.47
30:05:040136:169	1390	373.81	519595.9
30:05:040136:1695	800	419.79	335832
30:05:040136:1696	500	550.5	275250
30:05:040136:1697	282	78.24	22063.68
30:05:040136:1698	853	78.24	66738.72
30:05:040136:1699	433	78.24	33877.92
30:05:040136:17	800	419.79	335832
30:05:040136:170	500	431.47	215735
30:05:040136:1700	800	419.79	335832
30:05:040136:1703	800	419.79	335832
30:05:040136:1704	776	422.49	327852.24
30:05:040136:1705	795	420.35	334178.25
30:05:040136:171	500	195.41	97705
30:05:040136:1710	800	419.79	335832
30:05:040136:1712	800	419.79	335832
30:05:040136:1713	800	419.79	335832
30:05:040136:1714	800	419.79	335832
30:05:040136:1715	800	419.79	335832
30:05:040136:1716	800	419.79	335832
30:05:040136:1717	800	419.79	335832
30:05:040136:1718	800	419.79	335832
30:05:040136:1719	800	419.79	335832
30:05:040136:172	1000	400.58	400580
30:05:040136:1720	800	419.79	335832
30:05:040136:1721	800	419.79	335832

30:05:040136:1722	800	419.79	335832
30:05:040136:1723	800	419.79	335832
30:05:040136:1724	800	419.79	335832
30:05:040136:1725	800	419.79	335832
30:05:040136:1726	800	419.79	335832
30:05:040136:1727	800	419.79	335832
30:05:040136:1728	800	419.79	335832
30:05:040136:1729	650	431.47	280455.5
30:05:040136:173	1532	366.25	561095
30:05:040136:1732	800	419.79	335832
30:05:040136:1733	800	419.79	335832
30:05:040136:1734	800	419.79	335832
30:05:040136:1735	800	419.79	335832
30:05:040136:1736	800	419.79	335832
30:05:040136:1737	800	419.79	335832
30:05:040136:1738	800	419.79	335832
30:05:040136:1739	800	419.79	335832
30:05:040136:174	2000	346.31	692620
30:05:040136:1740	800	419.79	335832
30:05:040136:1745	400	431.47	172588
30:05:040136:1746	639	431.47	275709.33
30:05:040136:1747	400	431.47	172588
30:05:040136:1748	400	431.47	172588
30:05:040136:175	1	431.47	431.47
30:05:040136:1750	800	419.79	335832
30:05:040136:1752	400	431.47	172588
30:05:040136:1755	499	78.24	39041.76
30:05:040136:1758	800	419.79	335832
30:05:040136:1761	400	431.47	172588
30:05:040136:1762	400	431.47	172588
30:05:040136:1763	763	423.99	323504.37
30:05:040136:1764	766	423.64	324508.24
30:05:040136:1766	500	195.41	97705
30:05:040136:1767	391	78.24	30591.84
30:05:040136:1769	612	431.47	264059.64
30:05:040136:177	2065	155.79	321706.35
30:05:040136:1771	1466	369.65	541906.9
30:05:040136:1773	678	431.47	292536.66
30:05:040136:1775	800	419.79	335832
30:05:040136:1776	800	419.79	335832
30:05:040136:1777	800	419.79	335832
30:05:040136:1778	800	419.79	335832
30:05:040136:1779	800	419.79	335832
30:05:040136:178	1	431.47	431.47
30:05:040136:1780	800	419.79	335832
30:05:040136:1781	761	424.22	322831.42
30:05:040136:1782	759	424.46	322165.14
30:05:040136:1783	800	419.79	335832
30:05:040136:1784	754	351.32	264895.28
30:05:040136:1785	750	425.52	319140

30:05:040136:1786	800	419.79	335832
30:05:040136:1787	800	419.79	335832
30:05:040136:1788	800	419.79	335832
30:05:040136:1789	800	419.79	335832
30:05:040136:1790	800	419.79	335832
30:05:040136:1791	800	419.79	335832
30:05:040136:1792	800	419.79	335832
30:05:040136:1793	800	419.79	335832
30:05:040136:1794	800	419.79	335832
30:05:040136:1795	789	421.02	332184.78
30:05:040136:1796	792	420.68	333178.56
30:05:040136:1797	800	419.79	335832
30:05:040136:1798	800	419.79	335832
30:05:040136:1799	799	419.9	335500.1
30:05:040136:18	811	418.59	339476.49
30:05:040136:1800	791	420.79	332844.89
30:05:040136:1801	800	419.79	335832
30:05:040136:1802	794	420.46	333845.24
30:05:040136:1803	800	419.79	335832
30:05:040136:1804	800	419.79	335832
30:05:040136:1805	800	419.79	335832
30:05:040136:1806	791	420.79	332844.89
30:05:040136:1807	793	420.57	333512.01
30:05:040136:1808	804	419.35	337157.4
30:05:040136:1809	800	419.79	335832
30:05:040136:181	1	431.47	431.47
30:05:040136:1810	801	419.68	336163.68
30:05:040136:1811	800	419.79	335832
30:05:040136:1812	800	419.79	335832
30:05:040136:1813	800	346.98	277584
30:05:040136:1814	800	419.79	335832
30:05:040136:1815	800	419.79	335832
30:05:040136:1816	800	419.79	335832
30:05:040136:1817	800	419.79	335832
30:05:040136:1818	799	419.9	335500.1
30:05:040136:1819	800	419.79	335832
30:05:040136:182	660	431.47	284770.2
30:05:040136:1820	799	419.9	335500.1
30:05:040136:1821	800	419.79	335832
30:05:040136:1822	114	78.24	8919.36
30:05:040136:1823	800	419.79	335832
30:05:040136:1824	798	420.01	335167.98
30:05:040136:1825	419	78.24	32782.56
30:05:040136:1826	800	419.79	335832
30:05:040136:1827	800	419.79	335832
30:05:040136:1829	752	425.28	319810.56
30:05:040136:183	750	425.52	319140
30:05:040136:1830	633	431.47	273120.51
30:05:040136:1831	400	431.47	172588
30:05:040136:1832	400	431.47	172588

30:05:040136:1833	612	431.47	264059.64
30:05:040136:1834	644	431.47	277866.68
30:05:040136:1835	800	419.79	335832
30:05:040136:1836	801	419.68	336163.68
30:05:040136:1838	788	1431.3	1127864.4
30:05:040136:1839	800	419.79	335832
30:05:040136:1843	553	431.47	238602.91
30:05:040136:1844	800	419.79	335832
30:05:040136:1845	800	419.79	335832
30:05:040136:1846	800	419.79	335832
30:05:040136:1847	800	419.79	335832
30:05:040136:185	948.3	405.07	384127.88
30:05:040136:187	1	431.47	431.47
30:05:040136:188	1085	393.77	427240.45
30:05:040136:19	500	195.41	97705
30:05:040136:192	800	419.79	335832
30:05:040136:1959	600	195.41	117246
30:05:040136:1960	600	431.47	258882
30:05:040136:1961	600	195.41	117246
30:05:040136:1962	187	78.24	14630.88
30:05:040136:1963	16	78.24	1251.84
30:05:040136:1964	780	422.03	329183.4
30:05:040136:1965	561	431.47	242054.67
30:05:040136:1966	800	419.79	335832
30:05:040136:1967	800	419.79	335832
30:05:040136:1968	600	431.47	258882
30:05:040136:1969	1200	174.6	209520
30:05:040136:197	915.4	408.08	373556.43
30:05:040136:1970	750	192.71	144532.5
30:05:040136:1971	760	424.34	322498.4
30:05:040136:1972	228	78.24	17838.72
30:05:040136:1975	800	419.79	335832
30:05:040136:1976	800	419.79	335832
30:05:040136:1978	600	195.41	117246
30:05:040136:1982	261	78.24	20420.64
30:05:040136:1983	708	78.24	55393.92
30:05:040136:1984	688	78.24	53829.12
30:05:040136:1989	800	419.79	335832
30:05:040136:1990	523	431.47	225658.81
30:05:040136:1994	608	195.41	118809.28
30:05:040136:1998	500	431.47	215735
30:05:040136:2	12456	371.59	4628525.04
30:05:040136:20	500	195.41	97705
30:05:040136:2001	800	419.79	335832
30:05:040136:2003	800	419.79	335832
30:05:040136:2004	800	419.79	335832
30:05:040136:2006	30	344.22	10326.6
30:05:040136:2008	30	344.22	10326.6
30:05:040136:2009	30	344.22	10326.6
30:05:040136:201	879	411.57	361770.03

30:05:040136:2010	30	344.22	10326.6
30:05:040136:2011	30	344.22	10326.6
30:05:040136:2012	800	419.79	335832
30:05:040136:2013	800	419.79	335832
30:05:040136:2014	564	431.47	243349.08
30:05:040136:2015	30	344.22	10326.6
30:05:040136:2016	30	344.22	10326.6
30:05:040136:2017	30	344.22	10326.6
30:05:040136:2018	30	344.22	10326.6
30:05:040136:2019	30	344.22	10326.6
30:05:040136:2020	30	344.22	10326.6
30:05:040136:2021	30	344.22	10326.6
30:05:040136:2023	1668	1431.3	2387408.4
30:05:040136:2024	1665	1431.3	2383114.5
30:05:040136:2025	1668	1431.3	2387408.4
30:05:040136:2026	1666	1431.3	2384545.8
30:05:040136:2027	1668	1431.3	2387408.4
30:05:040136:2028	799	419.9	335500.1
30:05:040136:2029	799	419.9	335500.1
30:05:040136:2031	800	419.79	335832
30:05:040136:2033	634	431.47	273551.98
30:05:040136:2034	800	419.79	335832
30:05:040136:2035	750	425.52	319140
30:05:040136:2036	690	431.47	297714.3
30:05:040136:2037	1014	399.41	405001.74
30:05:040136:2040	400	431.47	172588
30:05:040136:2041	400	431.47	172588
30:05:040136:2042	474	431.47	204516.78
30:05:040136:2043	800	419.79	335832
30:05:040136:2044	800	419.79	335832
30:05:040136:2045	800	419.79	335832
30:05:040136:2046	462	431.47	199339.14
30:05:040136:2047	462	431.47	199339.14
30:05:040136:2048	800	419.79	335832
30:05:040136:2049	800	419.79	335832
30:05:040136:2050	800	419.79	335832
30:05:040136:2051	467	431.47	201496.49
30:05:040136:2053	10000	14.82	148200
30:05:040136:2055	655	431.47	282612.85
30:05:040136:2056	640	431.47	276140.8
30:05:040136:2057	570	1431.3	815841
30:05:040136:2058	800	419.79	335832
30:05:040136:2060	800	419.79	335832
30:05:040136:2062	600	431.47	258882
30:05:040136:2063	688	431.47	296851.36
30:05:040136:2066	800	419.79	335832
30:05:040136:2067	785	421.47	330853.95
30:05:040136:2069	800	419.79	335832
30:05:040136:2070	800	419.79	335832
30:05:040136:2071	951	404.82	384983.82

30:05:040136:2072	800	419.79	335832
30:05:040136:2073	800	419.79	335832
30:05:040136:2074	800	419.79	335832
30:05:040136:2075	800	419.79	335832
30:05:040136:2076	800	419.79	335832
30:05:040136:2077	785	421.47	330853.95
30:05:040136:2078	800	419.79	335832
30:05:040136:2079	800	419.79	335832
30:05:040136:2081	743	426.36	316785.48
30:05:040136:2082	765	423.76	324176.4
30:05:040136:2083	797	420.12	334835.64
30:05:040136:2084	800	419.79	335832
30:05:040136:2085	800	419.79	335832
30:05:040136:2086	800	419.79	335832
30:05:040136:2087	800	419.79	335832
30:05:040136:2088	800	419.79	335832
30:05:040136:2089	800	419.79	335832
30:05:040136:2090	770	423.18	325848.6
30:05:040136:2091	800	419.79	335832
30:05:040136:2092	800	419.79	335832
30:05:040136:2093	800	419.79	335832
30:05:040136:2095	765	423.76	324176.4
30:05:040136:2096	800	419.79	335832
30:05:040136:2097	800	419.79	335832
30:05:040136:2098	800	419.79	335832
30:05:040136:2099	800	419.79	335832
30:05:040136:21	800	419.79	335832
30:05:040136:2100	800	419.79	335832
30:05:040136:2101	778	422.26	328518.28
30:05:040136:2102	800	419.79	335832
30:05:040136:2103	800	419.79	335832
30:05:040136:2105	800	419.79	335832
30:05:040136:2106	800	419.79	335832
30:05:040136:2107	622	431.47	268374.34
30:05:040136:2108	800	419.79	335832
30:05:040136:2109	800	419.79	335832
30:05:040136:211	1	431.47	431.47
30:05:040136:2110	720	429.19	309016.8
30:05:040136:2111	800	419.79	335832
30:05:040136:2112	800	419.79	335832
30:05:040136:2113	800	419.79	335832
30:05:040136:2114	800	419.79	335832
30:05:040136:2115	766	423.64	324508.24
30:05:040136:2116	800	419.79	335832
30:05:040136:2117	778	422.26	328518.28
30:05:040136:2118	800	419.79	335832
30:05:040136:2119	800	419.79	335832
30:05:040136:2120	800	419.79	335832
30:05:040136:2121	800	419.79	335832
30:05:040136:2123	800	419.79	335832

30:05:040136:2124	800	419.79	335832
30:05:040136:2125	800	419.79	335832
30:05:040136:2126	800	419.79	335832
30:05:040136:2127	800	419.79	335832
30:05:040136:2128	800	419.79	335832
30:05:040136:2130	800	419.79	335832
30:05:040136:2131	800	419.79	335832
30:05:040136:2132	755	424.93	320822.15
30:05:040136:2133	800	419.79	335832
30:05:040136:2135	800	419.79	335832
30:05:040136:2138	966	182.74	176526.84
30:05:040136:2139	706	430.96	304257.76
30:05:040136:2144	800	419.79	335832
30:05:040136:2149	800	419.79	335832
30:05:040136:2150	775	422.6	327515
30:05:040136:2151	797	420.12	334835.64
30:05:040136:2152	703	431.34	303232.02
30:05:040136:2153	793	420.57	333512.01
30:05:040136:2154	800	419.79	335832
30:05:040136:2157	800	419.79	335832
30:05:040136:2159	550	431.47	237308.5
30:05:040136:2160	458	431.47	197613.26
30:05:040136:2162	400	431.47	172588
30:05:040136:2163	400	431.47	172588
30:05:040136:2164	800	419.79	335832
30:05:040136:2168	722	428.94	309694.68
30:05:040136:2172	600	431.47	258882
30:05:040136:2173	555	431.47	239465.85
30:05:040136:2174	800	419.79	335832
30:05:040136:2177	800	419.79	335832
30:05:040136:2178	800	1431.3	1145040
30:05:040136:2179	800	1431.3	1145040
30:05:040136:2180	264	1431.3	377863.2
30:05:040136:2183	400	431.47	172588
30:05:040136:2184	400	431.47	172588
30:05:040136:2187	790	420.9	332511
30:05:040136:2188	799	190.17	151945.83
30:05:040136:2189	780	422.03	329183.4
30:05:040136:2190	660	431.47	284770.2
30:05:040136:2194	800	419.79	335832
30:05:040136:2197	800	190.12	152096
30:05:040136:23	850	414.48	352308
30:05:040136:231	805	419.24	337488.2
30:05:040136:236	1	431.47	431.47
30:05:040136:237	800	419.79	335832
30:05:040136:24	800	419.79	335832
30:05:040136:246	7044	453.41	3193820.04
30:05:040136:25	799	419.9	335500.1
30:05:040136:26	800	419.79	335832
30:05:040136:263	800	419.79	335832

30:05:040136:264	827	416.88	344759.76
30:05:040136:266	749	425.64	318804.36
30:05:040136:268	800	419.79	335832
30:05:040136:269	979	402.37	393920.23
30:05:040136:27	737	193.42	142550.54
30:05:040136:270	800	419.79	335832
30:05:040136:271	1201	385.46	462937.46
30:05:040136:273	795	420.35	334178.25
30:05:040136:275	937	406.09	380506.33
30:05:040136:277	800	419.79	335832
30:05:040136:278	843	415.2	350013.6
30:05:040136:28	1149	389.06	447029.94
30:05:040136:280	800	419.79	335832
30:05:040136:281	723	428.81	310029.63
30:05:040136:282	800	419.79	335832
30:05:040136:283	525	431.47	226521.75
30:05:040136:284	800	419.79	335832
30:05:040136:285	800	419.79	335832
30:05:040136:286	800	419.79	335832
30:05:040136:287	805	419.24	337488.2
30:05:040136:288	827	416.88	344759.76
30:05:040136:289	796	420.24	334511.04
30:05:040136:29	800	419.79	335832
30:05:040136:290	120	1431.3	171756
30:05:040136:291	800	419.79	335832
30:05:040136:292	800	419.79	335832
30:05:040136:293	755	424.93	320822.15
30:05:040136:294	69	1431.3	98759.7
30:05:040136:295	800	419.79	335832
30:05:040136:296	600	431.47	258882
30:05:040136:299	818	417.84	341793.12
30:05:040136:3	798	190.22	151795.56
30:05:040136:30	716	429.69	307658.04
30:05:040136:301	800	419.79	335832
30:05:040136:303	800	419.79	335832
30:05:040136:305	806	419.14	337826.84
30:05:040136:307	832	1376.25	1145040
30:05:040136:308	832	1376.25	1145040
30:05:040136:309	1000	1376.25	1376250
30:05:040136:31	800	419.79	335832
30:05:040136:310	1188	1376.25	1634985
30:05:040136:312	800	419.79	335832
30:05:040136:314	796	420.24	334511.04
30:05:040136:316	832	1376.25	1145040
30:05:040136:317	1026	1376.25	1412032.5
30:05:040136:319	483	431.47	208400.01
30:05:040136:32	806	419.14	337826.84
30:05:040136:320	561	431.47	242054.67
30:05:040136:321	800	419.79	335832
30:05:040136:323	800	419.79	335832

30:05:040136:325	800	419.79	335832
30:05:040136:327	1114	391.6	436242.4
30:05:040136:329	767	423.52	324839.84
30:05:040136:33	800	419.79	335832
30:05:040136:332	227	78.24	17760.48
30:05:040136:337	799	419.9	335500.1
30:05:040136:339	787	421.24	331515.88
30:05:040136:34	780.49	421.98	329351.17
30:05:040136:341	800	419.79	335832
30:05:040136:343	500	431.47	215735
30:05:040136:344	800	419.79	335832
30:05:040136:346	800	419.79	335832
30:05:040136:347	648	1376.25	891810
30:05:040136:348	648	1376.25	891810
30:05:040136:349	990	1376.25	1362487.5
30:05:040136:35	602.4	431.47	259917.53
30:05:040136:350	928	1376.25	1277160
30:05:040136:351	928	1376.25	1277160
30:05:040136:353	750	1376.25	1032187.5
30:05:040136:354	908	1376.25	1249635
30:05:040136:355	928	1376.25	1277160
30:05:040136:357	800	419.79	335832
30:05:040136:358	800	419.79	335832
30:05:040136:36	800	419.79	335832
30:05:040136:362	1000	1376.25	1376250
30:05:040136:363	1080	1376.25	1486350
30:05:040136:364	648	1376.25	891810
30:05:040136:365	494	1376.25	679867.5
30:05:040136:366	986	1376.25	1356982.5
30:05:040136:367	750	1376.25	1032187.5
30:05:040136:368	1026	1376.25	1412032.5
30:05:040136:369	455	1376.25	626193.75
30:05:040136:37	839	415.62	348705.18
30:05:040136:371	699	431.47	301597.53
30:05:040136:373	724	428.69	310371.56
30:05:040136:375	789	421.02	332184.78
30:05:040136:377	845	415	350675
30:05:040136:378	2	78.24	156.48
30:05:040136:379	2	78.24	156.48
30:05:040136:38	209	431.47	90177.23
30:05:040136:380	6	78.24	469.44
30:05:040136:382	800	419.79	335832
30:05:040136:384	934	406.36	379540.24
30:05:040136:39	833	416.25	346736.25
30:05:040136:4	3000	318.05	954150
30:05:040136:40	801	419.68	336163.68
30:05:040136:41	800	419.79	335832
30:05:040136:42	800	419.79	335832
30:05:040136:43	568.7	431.47	245376.99
30:05:040136:46	800	419.79	335832

30:05:040136:463	808	418.92	338487.36
30:05:040136:464	800	419.79	335832
30:05:040136:465	1	78.24	78.24
30:05:040136:466	1	78.24	78.24
30:05:040136:467	1	78.24	78.24
30:05:040136:468	1	78.24	78.24
30:05:040136:469	1	78.24	78.24
30:05:040136:47	800	419.79	335832
30:05:040136:470	1	78.24	78.24
30:05:040136:471	1	78.24	78.24
30:05:040136:472	1	78.24	78.24
30:05:040136:473	1	78.24	78.24
30:05:040136:474	1	78.24	78.24
30:05:040136:475	1	78.24	78.24
30:05:040136:476	1	78.24	78.24
30:05:040136:477	1	78.24	78.24
30:05:040136:478	1	78.24	78.24
30:05:040136:479	1	78.24	78.24
30:05:040136:48	800.03	419.79	335844.59
30:05:040136:480	1	78.24	78.24
30:05:040136:481	1	78.24	78.24
30:05:040136:482	1	78.24	78.24
30:05:040136:483	1	78.24	78.24
30:05:040136:484	1	78.24	78.24
30:05:040136:485	1	78.24	78.24
30:05:040136:486	1	78.24	78.24
30:05:040136:487	1	78.24	78.24
30:05:040136:488	1	78.24	78.24
30:05:040136:489	1	78.24	78.24
30:05:040136:49	800	419.79	335832
30:05:040136:490	1	78.24	78.24
30:05:040136:491	1	78.24	78.24
30:05:040136:492	1	78.24	78.24
30:05:040136:493	1	78.24	78.24
30:05:040136:494	1	78.24	78.24
30:05:040136:495	1	78.24	78.24
30:05:040136:496	1	78.24	78.24
30:05:040136:497	1	78.24	78.24
30:05:040136:498	1	78.24	78.24
30:05:040136:499	1	78.24	78.24
30:05:040136:5	3541	307.16	1087653.56
30:05:040136:500	1	78.24	78.24
30:05:040136:501	1	78.24	78.24
30:05:040136:502	1	78.24	78.24
30:05:040136:503	1	78.24	78.24
30:05:040136:504	1	78.24	78.24
30:05:040136:505	1	78.24	78.24
30:05:040136:506	1	78.24	78.24
30:05:040136:507	1	78.24	78.24
30:05:040136:508	1	78.24	78.24

30:05:040136:509	1	78.24	78.24
30:05:040136:51	800	419.79	335832
30:05:040136:510	1	78.24	78.24
30:05:040136:511	1	78.24	78.24
30:05:040136:512	1	78.24	78.24
30:05:040136:513	1	78.24	78.24
30:05:040136:514	1	78.24	78.24
30:05:040136:515	1	78.24	78.24
30:05:040136:516	1	78.24	78.24
30:05:040136:517	1	78.24	78.24
30:05:040136:518	1	78.24	78.24
30:05:040136:519	1	78.24	78.24
30:05:040136:52	850	414.48	352308
30:05:040136:520	1	78.24	78.24
30:05:040136:521	1	78.24	78.24
30:05:040136:522	1	78.24	78.24
30:05:040136:523	1	78.24	78.24
30:05:040136:524	1	78.24	78.24
30:05:040136:525	1	78.24	78.24
30:05:040136:526	1	78.24	78.24
30:05:040136:527	1	78.24	78.24
30:05:040136:528	1	78.24	78.24
30:05:040136:529	1	78.24	78.24
30:05:040136:53	2000	346.31	692620
30:05:040136:530	1	78.24	78.24
30:05:040136:531	1	78.24	78.24
30:05:040136:532	1	78.24	78.24
30:05:040136:533	1	78.24	78.24
30:05:040136:534	800	419.79	335832
30:05:040136:535	800	419.79	335832
30:05:040136:536	800	419.79	335832
30:05:040136:537	800	419.79	335832
30:05:040136:538	800	419.79	335832
30:05:040136:539	800	419.79	335832
30:05:040136:54	706	430.96	304257.76
30:05:040136:540	800	419.79	335832
30:05:040136:541	800	419.79	335832
30:05:040136:542	800	419.79	335832
30:05:040136:543	14	78.24	1095.36
30:05:040136:545	796	420.24	334511.04
30:05:040136:546	800	419.79	335832
30:05:040136:547	800	419.79	335832
30:05:040136:548	800	419.79	335832
30:05:040136:549	762	424.11	323171.82
30:05:040136:550	688	431.47	296851.36
30:05:040136:551	790	420.9	332511
30:05:040136:552	800	419.79	335832
30:05:040136:553	800	419.79	335832
30:05:040136:554	891	410.4	365666.4
30:05:040136:555	764	423.87	323836.68

30:05:040136:557	924	407.28	376326.72
30:05:040136:558	800	419.79	335832
30:05:040136:559	835	416.04	347393.4
30:05:040136:560	700	431.47	302029
30:05:040136:561	998	400.74	399938.52
30:05:040136:562	1137	389.92	443339.04
30:05:040136:563	800	419.79	335832
30:05:040136:564	681	431.47	293831.07
30:05:040136:565	800	419.79	335832
30:05:040136:566	21	344.22	7228.62
30:05:040136:567	914	408.21	373103.94
30:05:040136:569	24	344.22	8261.28
30:05:040136:570	40	344.22	13768.8
30:05:040136:571	40	344.22	13768.8
30:05:040136:572	78	431.47	33654.66
30:05:040136:573	29	344.22	9982.38
30:05:040136:574	1464	1431.3	2095423.2
30:05:040136:575	29	344.22	9982.38
30:05:040136:576	800	419.79	335832
30:05:040136:577	847	414.79	351327.13
30:05:040136:578	800	419.79	335832
30:05:040136:579	800	419.79	335832
30:05:040136:580	800	419.79	335832
30:05:040136:581	1000	400.58	400580
30:05:040136:582	800	419.79	335832
30:05:040136:583	800	419.79	335832
30:05:040136:584	800	419.79	335832
30:05:040136:585	800	419.79	335832
30:05:040136:586	800	419.79	335832
30:05:040136:587	800	419.79	335832
30:05:040136:588	800	419.79	335832
30:05:040136:589	800	419.79	335832
30:05:040136:590	800	419.79	335832
30:05:040136:591	800	419.79	335832
30:05:040136:592	800	419.79	335832
30:05:040136:593	800	419.79	335832
30:05:040136:594	800	419.79	335832
30:05:040136:595	800	419.79	335832
30:05:040136:596	800	419.79	335832
30:05:040136:597	800	419.79	335832
30:05:040136:598	801	419.68	336163.68
30:05:040136:599	28	344.22	9638.16
30:05:040136:6	6.46	1431.3	9246.2
30:05:040136:600	21	344.22	7228.62
30:05:040136:601	800	419.79	335832
30:05:040136:602	22	344.22	7572.84
30:05:040136:603	26	344.22	8949.72
30:05:040136:604	800	419.79	335832
30:05:040136:605	60	431.47	25888.2
30:05:040136:606	800	419.79	335832

30:05:040136:607	971	1376.25	1336338.75
30:05:040136:608	160	382.29	61166.4
30:05:040136:609	1400	550.5	770700
30:05:040136:610	800	419.79	335832
30:05:040136:611	741	426.6	316110.6
30:05:040136:612	700	431.47	302029
30:05:040136:613	24	344.22	8261.28
30:05:040136:614	25	344.22	8605.5
30:05:040136:615	30	344.22	10326.6
30:05:040136:616	800	419.79	335832
30:05:040136:617	24	344.22	8261.28
30:05:040136:618	26	344.22	8949.72
30:05:040136:619	18	344.22	6195.96
30:05:040136:620	18	344.22	6195.96
30:05:040136:621	22	344.22	7572.84
30:05:040136:622	738	426.97	315103.86
30:05:040136:623	18	344.22	6195.96
30:05:040136:624	24	344.22	8261.28
30:05:040136:625	27	344.22	9293.94
30:05:040136:626	100	1431.3	143130
30:05:040136:628	675	431.47	291242.25
30:05:040136:629	800	419.79	335832
30:05:040136:632	800	419.79	335832
30:05:040136:633	22	344.22	7572.84
30:05:040136:634	22	344.22	7572.84
30:05:040136:635	19	344.22	6540.18
30:05:040136:636	740	426.72	315772.8
30:05:040136:637	18	344.22	6195.96
30:05:040136:638	800	419.79	335832
30:05:040136:640	251	431.47	108298.97
30:05:040136:641	24	344.22	8261.28
30:05:040136:642	24	344.22	8261.28
30:05:040136:643	28	344.22	9638.16
30:05:040136:644	27	344.22	9293.94
30:05:040136:645	22	344.22	7572.84
30:05:040136:646	12000	405.42	4865040
30:05:040136:647	792	420.68	333178.56
30:05:040136:648	24	344.22	8261.28
30:05:040136:649	24	344.22	8261.28
30:05:040136:651	24	344.22	8261.28
30:05:040136:68	913.21	408.29	372854.51
30:05:040136:7	600	431.47	258882
30:05:040136:72	576	431.47	248526.72
30:05:040136:74	1634.61	371.59	607404.73
30:05:040136:75	1990	201.91	401800.9
30:05:040136:76	810.67	418.63	339370.78
30:05:040136:78	9999.83	87.04	870385.2
30:05:040136:8	136	431.47	58679.92
30:05:040136:80	800	419.79	335832
30:05:040136:82	969	403.23	390729.87

30:05:040136:84	298.97	1431.3	427915.76
30:05:040137:1	736.3	282.47	207982.66
30:05:040137:10	742	622.7	462043.4
30:05:040137:100	840	274.76	230798.4
30:05:040137:102	776	616.87	478691.12
30:05:040137:103	836	607.29	507694.44
30:05:040137:11	645	1885.71	1216282.95
30:05:040137:110	747	621.82	464499.54
30:05:040137:113	1	509.14	509.14
30:05:040137:117	1	509.14	509.14
30:05:040137:119	816.1	610.37	498122.96
30:05:040137:120	750.2	621.26	466069.25
30:05:040137:121	674	629.99	424613.26
30:05:040137:122	811	276.8	224484.8
30:05:040137:123	728	625.19	455138.32
30:05:040137:127	1	509.14	509.14
30:05:040137:129	1	509.14	509.14
30:05:040137:13	560	629.99	352794.4
30:05:040137:130	1	509.14	509.14
30:05:040137:133	650	629.99	409493.5
30:05:040137:14	520	629.99	327594.8
30:05:040137:141	1	509.14	509.14
30:05:040137:143	1	509.14	509.14
30:05:040137:144	492.7	629.99	310396.07
30:05:040137:145	1	509.14	509.14
30:05:040137:146	1	509.14	509.14
30:05:040137:149	1	509.14	509.14
30:05:040137:15	769	1885.71	1450110.99
30:05:040137:150	550.3	285.32	157011.6
30:05:040137:151	1	509.14	509.14
30:05:040137:155	540	285.32	154072.8
30:05:040137:156	846	605.78	512489.88
30:05:040137:157	1235.6	253.37	313063.97
30:05:040137:158	676.4	285.32	192990.45
30:05:040137:159	500	629.99	314995
30:05:040137:160	1068	576.85	616075.8
30:05:040137:161	654.8	629.99	412517.45
30:05:040137:163	710.5	284.6	202208.3
30:05:040137:167	1	509.14	509.14
30:05:040137:168	902	270.68	244153.36
30:05:040137:169	1130	570.05	644156.5
30:05:040137:17	39	629.99	24569.61
30:05:040137:171	1	810.86	810.86
30:05:040137:172	1	509.14	509.14
30:05:040137:175	1	509.14	509.14
30:05:040137:177	1	509.14	509.14
30:05:040137:180	720.3	626.59	451332.78
30:05:040137:183	828.4	608.46	504048.26
30:05:040137:188	1	509.14	509.14
30:05:040137:19	800	612.93	490344

30:05:040137:192	228	629.99	143637.72
30:05:040137:193	674.7	629.99	425054.25
30:05:040137:195	1	509.14	509.14
30:05:040137:2	697.48	285.32	199004.99
30:05:040137:200	771.6	617.6	476540.16
30:05:040137:203	1	509.14	509.14
30:05:040137:204	1	509.14	509.14
30:05:040137:205	755.7	620.31	468768.27
30:05:040137:206	690	629.99	434693.1
30:05:040137:207	1	509.14	509.14
30:05:040137:208	1	509.14	509.14
30:05:040137:21	698	629.99	439733.02
30:05:040137:210	1	509.14	509.14
30:05:040137:221	749	281.46	210813.54
30:05:040137:224	674.1	285.32	192334.21
30:05:040137:225	711	628.3	446721.3
30:05:040137:23	622	629.99	391853.78
30:05:040137:234	1	509.14	509.14
30:05:040137:241	1	509.14	509.14
30:05:040137:242	1	509.14	509.14
30:05:040137:243	1	509.14	509.14
30:05:040137:244	1	509.14	509.14
30:05:040137:245	1	509.14	509.14
30:05:040137:247	1	509.14	509.14
30:05:040137:248	1	509.14	509.14
30:05:040137:25	608.7	629.99	383474.91
30:05:040137:250	664	1885.71	1252111.44
30:05:040137:251	717	1885.71	1352054.07
30:05:040137:252	800	612.93	490344
30:05:040137:254	570	629.99	359094.3
30:05:040137:256	112	233.9	26196.8
30:05:040137:258	573.1	629.99	361047.27
30:05:040137:259	776	616.87	478691.12
30:05:040137:26	275	629.99	173247.25
30:05:040137:261	921	1885.71	1736738.91
30:05:040137:262	733	1885.71	1382225.43
30:05:040137:264	299	629.99	188367.01
30:05:040137:266	1226	1885.71	2311880.46
30:05:040137:268	9	78.24	704.16
30:05:040137:269	1	78.24	78.24
30:05:040137:270	1	78.24	78.24
30:05:040137:271	1	78.24	78.24
30:05:040137:272	1	78.24	78.24
30:05:040137:273	1	78.24	78.24
30:05:040137:274	1	78.24	78.24
30:05:040137:275	1	78.24	78.24
30:05:040137:276	1	78.24	78.24
30:05:040137:277	1	78.24	78.24
30:05:040137:278	1	78.24	78.24
30:05:040137:279	1	78.24	78.24

30:05:040137:28	535	629.99	337044.65
30:05:040137:280	1	78.24	78.24
30:05:040137:281	1	78.24	78.24
30:05:040137:282	1	78.24	78.24
30:05:040137:283	1	78.24	78.24
30:05:040137:284	1	78.24	78.24
30:05:040137:285	1	78.24	78.24
30:05:040137:286	1	78.24	78.24
30:05:040137:287	1	78.24	78.24
30:05:040137:288	1	78.24	78.24
30:05:040137:289	1	78.24	78.24
30:05:040137:29	813.7	276.6	225069.42
30:05:040137:290	1	78.24	78.24
30:05:040137:291	1	78.24	78.24
30:05:040137:292	1	78.24	78.24
30:05:040137:293	1	78.24	78.24
30:05:040137:294	1	78.24	78.24
30:05:040137:295	1	78.24	78.24
30:05:040137:296	1	78.24	78.24
30:05:040137:297	1	78.24	78.24
30:05:040137:298	1	78.24	78.24
30:05:040137:299	1	78.24	78.24
30:05:040137:3	800	612.93	490344
30:05:040137:30	727	625.37	454643.99
30:05:040137:300	1	78.24	78.24
30:05:040137:301	1	78.24	78.24
30:05:040137:302	1	78.24	78.24
30:05:040137:303	1	78.24	78.24
30:05:040137:304	1	78.24	78.24
30:05:040137:305	1	78.24	78.24
30:05:040137:306	1	78.24	78.24
30:05:040137:307	1	78.24	78.24
30:05:040137:308	1	78.24	78.24
30:05:040137:309	1	78.24	78.24
30:05:040137:31	361	285.32	103000.52
30:05:040137:310	1	78.24	78.24
30:05:040137:311	1	78.24	78.24
30:05:040137:312	1	78.24	78.24
30:05:040137:313	1	78.24	78.24
30:05:040137:314	1	78.24	78.24
30:05:040137:315	1	78.24	78.24
30:05:040137:316	1	78.24	78.24
30:05:040137:317	1	78.24	78.24
30:05:040137:318	1	78.24	78.24
30:05:040137:319	1	78.24	78.24
30:05:040137:320	1	78.24	78.24
30:05:040137:321	1	78.24	78.24
30:05:040137:322	1	78.24	78.24
30:05:040137:323	1	78.24	78.24
30:05:040137:324	1	78.24	78.24

30:05:040137:325	1	78.24	78.24
30:05:040137:326	1	78.24	78.24
30:05:040137:327	1	78.24	78.24
30:05:040137:328	1	78.24	78.24
30:05:040137:329	1	78.24	78.24
30:05:040137:33	317.5	285.32	90589.1
30:05:040137:330	1	78.24	78.24
30:05:040137:331	800	612.93	490344
30:05:040137:332	649	629.99	408863.51
30:05:040137:333	812	611.02	496148.24
30:05:040137:334	575	629.99	362244.25
30:05:040137:335	423	285.32	120690.36
30:05:040137:336	752.8	620.81	467345.77
30:05:040137:337	728	625.19	455138.32
30:05:040137:338	759	1885.71	1431253.89
30:05:040137:339	607	629.99	382403.93
30:05:040137:34	368	629.99	231836.32
30:05:040137:340	788	1885.71	1485939.48
30:05:040137:341	968	1885.71	1825367.28
30:05:040137:342	568	629.99	357834.32
30:05:040137:343	877	601.22	527269.94
30:05:040137:344	780	616.2	480636
30:05:040137:345	840	606.68	509611.2
30:05:040137:346	653	629.99	411383.47
30:05:040137:347	508	629.99	320034.92
30:05:040137:348	854	1885.71	1610396.34
30:05:040137:349	800	612.93	490344
30:05:040137:35	1090	574.38	626074.2
30:05:040137:350	741	1885.71	1397311.11
30:05:040137:351	674	629.99	424613.26
30:05:040137:352	782	615.87	481610.34
30:05:040137:353	1240	559.04	693209.6
30:05:040137:354	656	629.99	413273.44
30:05:040137:355	739	623.23	460566.97
30:05:040137:357	439	629.99	276565.61
30:05:040137:36	724	625.92	453166.08
30:05:040137:37	645.4	629.99	406595.55
30:05:040137:38	269	629.99	169467.31
30:05:040137:39	671.6	629.99	423101.28
30:05:040137:4	382	285.32	108992.24
30:05:040137:40	590.3	629.99	371883.1
30:05:040137:41	812	276.73	224704.76
30:05:040137:42	619.9	629.99	390530.8
30:05:040137:44	1	509.14	509.14
30:05:040137:45	1	509.14	509.14
30:05:040137:5	501	629.99	315624.99
30:05:040137:51	1	509.14	509.14
30:05:040137:52	1	509.14	509.14
30:05:040137:53	1	509.14	509.14
30:05:040137:55	663.4	629.99	417935.37

30:05:040137:57	539	629.99	339564.61
30:05:040137:59	851.6	273.97	233312.85
30:05:040137:6	668.82	285.32	190827.72
30:05:040137:61	1	509.14	509.14
30:05:040137:63	695	285.32	198297.4
30:05:040137:64	1	509.14	509.14
30:05:040137:642	700	629.99	440993
30:05:040137:643	912	596.3	543825.6
30:05:040137:644	878	601.07	527739.46
30:05:040137:645	403	629.99	253885.97
30:05:040137:648	695	629.99	437843.05
30:05:040137:649	539	629.99	339564.61
30:05:040137:650	839	606.84	509138.76
30:05:040137:653	790	614.55	485494.5
30:05:040137:655	561	629.99	353424.39
30:05:040137:66	689.7	629.99	434504.1
30:05:040137:690	800	612.93	490344
30:05:040137:691	757	1885.71	1427482.47
30:05:040137:693	426	629.99	268375.74
30:05:040137:694	499	629.99	314365.01
30:05:040137:697	90	233.9	21051
30:05:040137:698	550	629.99	346494.5
30:05:040137:699	159	629.99	100168.41
30:05:040137:7	603	629.99	379883.97
30:05:040137:702	739	623.23	460566.97
30:05:040137:706	1268	1885.71	2391080.28
30:05:040137:707	520	629.99	327594.8
30:05:040137:708	901	597.82	538635.82
30:05:040137:711	325	629.99	204746.75
30:05:040137:712	651	629.99	410123.49
30:05:040137:713	857.2	273.6	234529.92
30:05:040137:714	502	629.99	316254.98
30:05:040137:717	255	629.99	160647.45
30:05:040137:718	482	629.99	303655.18
30:05:040137:72	1	509.14	509.14
30:05:040137:723	418	1885.71	788226.78
30:05:040137:724	382	629.99	240656.18
30:05:040137:73	1	509.14	509.14
30:05:040137:74	1	509.14	509.14
30:05:040137:75	1	509.14	509.14
30:05:040137:77	675	629.99	425243.25
30:05:040137:79	936	593.05	555094.8
30:05:040137:8	759.58	619.64	470666.15
30:05:040137:838	1160	566.93	657638.8
30:05:040137:84	1	509.14	509.14
30:05:040137:840	920	595.2	547584
30:05:040137:841	592	629.99	372954.08
30:05:040137:842	321	629.99	202226.79
30:05:040137:843	1278	555.51	709941.78
30:05:040137:845	422	629.99	265855.78

30:05:040137:847	807	611.81	493730.67
30:05:040137:848	734	624.12	458104.08
30:05:040137:849	339	629.99	213566.61
30:05:040137:850	672	629.99	423353.28
30:05:040137:851	827	810.86	670581.22
30:05:040137:853	896	598.52	536273.92
30:05:040137:86	720	626.65	451188
30:05:040137:87	617	285.32	176042.44
30:05:040137:88	1	509.14	509.14
30:05:040137:9	580	629.99	365394.2
30:05:040137:96	855.2	273.73	234093.9
30:05:040137:99	759.6	619.64	470678.54
30:05:040138:1	612.67	195.41	119721.84
30:05:040138:10	600	123.69	74214
30:05:040138:100	600	123.69	74214
30:05:040138:101	600	123.69	74214
30:05:040138:102	600	123.69	74214
30:05:040138:103	528	123.69	65308.32
30:05:040138:104	600	123.69	74214
30:05:040138:105	600	123.69	74214
30:05:040138:106	609	123.69	75327.21
30:05:040138:107	600	123.69	74214
30:05:040138:108	600	123.69	74214
30:05:040138:109	600	123.69	74214
30:05:040138:11	700	123.69	86583
30:05:040138:110	760	121.64	92446.4
30:05:040138:111	600	123.69	74214
30:05:040138:112	600	123.69	74214
30:05:040138:113	600	123.69	74214
30:05:040138:114	600	123.69	74214
30:05:040138:115	600	123.69	74214
30:05:040138:116	600	123.69	74214
30:05:040138:117	600	123.69	74214
30:05:040138:118	600	123.69	74214
30:05:040138:119	627	123.69	77553.63
30:05:040138:12	600	123.69	74214
30:05:040138:120	600	123.69	74214
30:05:040138:121	600	123.69	74214
30:05:040138:122	600	123.69	74214
30:05:040138:123	605	123.69	74832.45
30:05:040138:124	600	123.69	74214
30:05:040138:125	600	123.69	74214
30:05:040138:126	683.1	123.69	84492.64
30:05:040138:127	600	123.69	74214
30:05:040138:128	600	123.69	74214
30:05:040138:129	600	123.69	74214
30:05:040138:13	600	123.69	74214
30:05:040138:130	605	123.69	74832.45
30:05:040138:131	600	123.69	74214
30:05:040138:132	600	195.41	117246

30:05:040138:133	598	123.69	73966.62
30:05:040138:134	600	123.69	74214
30:05:040138:135	597.4	123.69	73892.41
30:05:040138:136	600	195.41	117246
30:05:040138:137	600	123.69	74214
30:05:040138:138	600	123.69	74214
30:05:040138:139	600	123.69	74214
30:05:040138:140	600	123.69	74214
30:05:040138:141	600	123.69	74214
30:05:040138:142	600	123.69	74214
30:05:040138:143	600	123.69	74214
30:05:040138:144	600	123.69	74214
30:05:040138:145	600	123.69	74214
30:05:040138:146	600	123.69	74214
30:05:040138:147	600	123.69	74214
30:05:040138:148	600	123.69	74214
30:05:040138:149	600	123.69	74214
30:05:040138:15	600	123.69	74214
30:05:040138:150	600	123.69	74214
30:05:040138:151	600	123.69	74214
30:05:040138:152	600	123.69	74214
30:05:040138:153	584.25	123.69	72265.88
30:05:040138:154	600	123.69	74214
30:05:040138:156	185700	38.34	7119738
30:05:040138:157	600	123.69	74214
30:05:040138:158	600	123.69	74214
30:05:040138:16	600	195.41	117246
30:05:040138:164	600	123.69	74214
30:05:040138:165	614.08	123.69	75955.56
30:05:040138:166	585.58	123.69	72430.39
30:05:040138:168	600	123.69	74214
30:05:040138:17	600	123.69	74214
30:05:040138:18	600	123.69	74214
30:05:040138:19	600	123.69	74214
30:05:040138:2	600	123.69	74214
30:05:040138:20	600	123.69	74214
30:05:040138:21	600	123.69	74214
30:05:040138:22	628.37	123.69	77723.09
30:05:040138:23	600	123.69	74214
30:05:040138:24	600	123.69	74214
30:05:040138:25	600	123.69	74214
30:05:040138:26	600	123.69	74214
30:05:040138:27	600	123.69	74214
30:05:040138:28	600	123.69	74214
30:05:040138:29	600	123.69	74214
30:05:040138:3	600.68	195.41	117378.88
30:05:040138:30	600	123.69	74214
30:05:040138:31	600	123.69	74214
30:05:040138:32	600	123.69	74214
30:05:040138:33	598	123.69	73966.62

30:05:040138:34	600	123.69	74214
30:05:040138:35	600	123.69	74214
30:05:040138:36	600	123.69	74214
30:05:040138:37	600	123.69	74214
30:05:040138:38	600	123.69	74214
30:05:040138:39	600	123.69	74214
30:05:040138:4	577	195.41	112751.57
30:05:040138:40	600	123.69	74214
30:05:040138:41	600	123.69	74214
30:05:040138:42	600	123.69	74214
30:05:040138:43	600	123.69	74214
30:05:040138:44	603	123.69	74585.07
30:05:040138:45	600	123.69	74214
30:05:040138:46	600	123.69	74214
30:05:040138:47	600	123.69	74214
30:05:040138:48	600	123.69	74214
30:05:040138:49	600	123.69	74214
30:05:040138:5	600	123.69	74214
30:05:040138:50	600	123.69	74214
30:05:040138:51	600	123.69	74214
30:05:040138:52	600	123.69	74214
30:05:040138:53	600	123.69	74214
30:05:040138:54	600	123.69	74214
30:05:040138:55	600	123.69	74214
30:05:040138:56	600	123.69	74214
30:05:040138:57	600	123.69	74214
30:05:040138:58	600	123.69	74214
30:05:040138:59	600	123.69	74214
30:05:040138:6	600	123.69	74214
30:05:040138:60	600	123.69	74214
30:05:040138:61	600	123.69	74214
30:05:040138:62	603	195.41	117832.23
30:05:040138:63	600	123.69	74214
30:05:040138:64	603	123.69	74585.07
30:05:040138:65	600	123.69	74214
30:05:040138:66	600	123.69	74214
30:05:040138:67	600	123.69	74214
30:05:040138:68	600	123.69	74214
30:05:040138:69	600	123.69	74214
30:05:040138:7	570	123.69	70503.3
30:05:040138:70	600	123.69	74214
30:05:040138:71	600	123.69	74214
30:05:040138:72	695.98	123.69	86085.77
30:05:040138:73	600	123.69	74214
30:05:040138:74	600	123.69	74214
30:05:040138:75	600	123.69	74214
30:05:040138:76	600	123.69	74214
30:05:040138:77	623	123.69	77058.87
30:05:040138:78	600	123.69	74214
30:05:040138:79	600	123.69	74214

30:05:040138:8	569.5	123.69	70441.46
30:05:040138:80	600	123.69	74214
30:05:040138:81	607	123.69	75079.83
30:05:040138:82	600	123.69	74214
30:05:040138:83	600	123.69	74214
30:05:040138:84	600	123.69	74214
30:05:040138:85	600	123.69	74214
30:05:040138:86	598	123.69	73966.62
30:05:040138:87	600	123.69	74214
30:05:040138:88	600	123.69	74214
30:05:040138:89	600	123.69	74214
30:05:040138:9	600	123.69	74214
30:05:040138:90	600	123.69	74214
30:05:040138:91	603	123.69	74585.07
30:05:040138:92	600	123.69	74214
30:05:040138:93	600	123.69	74214
30:05:040138:94	600	123.69	74214
30:05:040138:95	600	123.69	74214
30:05:040138:96	600	123.69	74214
30:05:040138:97	600	123.69	74214
30:05:040138:98	600	123.69	74214
30:05:040138:99	603	123.69	74585.07
30:05:040139:1	800	139.01	111208
30:05:040139:10	600	197.04	118224
30:05:040139:11	600	197.04	118224
30:05:040139:12	600	197.04	118224
30:05:040139:13	600	197.04	118224
30:05:040139:14	900	197.04	177336
30:05:040139:15	600	139.01	83406
30:05:040139:16	600	139.01	83406
30:05:040139:17	600	139.01	83406
30:05:040139:19	600	197.04	118224
30:05:040139:2	598	139.01	83127.98
30:05:040139:20	600	197.04	118224
30:05:040139:200	5190	0.82	4255.8
30:05:040139:21	600	197.04	118224
30:05:040139:22	600	139.01	83406
30:05:040139:23	600	197.04	118224
30:05:040139:24	600	197.04	118224
30:05:040139:25	600	197.04	118224
30:05:040139:26	600	197.04	118224
30:05:040139:27	600	197.04	118224
30:05:040139:28	597	139.01	82988.97
30:05:040139:29	600	139.01	83406
30:05:040139:3	700	139.01	97307
30:05:040139:30	600	197.04	118224
30:05:040139:31	600	139.01	83406
30:05:040139:32	600	139.01	83406
30:05:040139:33	600	197.04	118224
30:05:040139:34	600	197.04	118224

30:05:040139:35	600	197.04	118224
30:05:040139:36	600	139.01	83406
30:05:040139:37	600	197.04	118224
30:05:040139:38	600	197.04	118224
30:05:040139:39	600	197.04	118224
30:05:040139:4	600	197.04	118224
30:05:040139:40	600	197.04	118224
30:05:040139:41	600	197.04	118224
30:05:040139:42	600	139.01	83406
30:05:040139:43	633	139.01	87993.33
30:05:040139:44	600	197.04	118224
30:05:040139:45	600	197.04	118224
30:05:040139:46	600	139.01	83406
30:05:040139:47	800	197.04	157632
30:05:040139:48	600	197.04	118224
30:05:040139:49	600	197.04	118224
30:05:040139:5	600	197.04	118224
30:05:040139:50	600	197.04	118224
30:05:040139:51	600	197.04	118224
30:05:040139:52	650	197.04	128076
30:05:040139:53	600	197.04	118224
30:05:040139:54	600	197.04	118224
30:05:040139:55	700	139.01	97307
30:05:040139:56	700	197.04	137928
30:05:040139:57	600	197.04	118224
30:05:040139:58	600	197.04	118224
30:05:040139:6	600	197.04	118224
30:05:040139:60	700	139.01	97307
30:05:040139:61	601	139.01	83545.01
30:05:040139:62	601	139.01	83545.01
30:05:040139:63	600	139.01	83406
30:05:040139:64	600	197.04	118224
30:05:040139:65	600	197.04	118224
30:05:040139:66	600	139.01	83406
30:05:040139:67	600	197.04	118224
30:05:040139:68	600	197.04	118224
30:05:040139:69	600	197.04	118224
30:05:040139:7	600	197.04	118224
30:05:040139:70	600	197.04	118224
30:05:040139:71	600	197.04	118224
30:05:040139:72	600	197.04	118224
30:05:040139:73	660	139.01	91746.6
30:05:040139:74	600	139.01	83406
30:05:040139:75	600	139.01	83406
30:05:040139:76	600	197.04	118224
30:05:040139:77	700	197.04	137928
30:05:040139:78	600	197.04	118224
30:05:040139:79	600	197.04	118224
30:05:040139:8	600	197.04	118224
30:05:040139:80	600	197.04	118224

30:05:040139:81	600	139.01	83406
30:05:040139:82	600	197.04	118224
30:05:040139:88	800	139.01	111208
30:05:040139:9	600	139.01	83406
30:05:040140:1	366	187.02	68449.32
30:05:040140:10	717.91	186.15	133638.95
30:05:040140:105	462	412.94	190778.28
30:05:040140:106	537	412.94	221748.78
30:05:040140:109	810	400.72	324583.2
30:05:040140:11	505.67	187.02	94570.4
30:05:040140:110	756.7	406.49	307590.98
30:05:040140:113	700	412.94	289058
30:05:040140:114	421.8	412.94	174178.09
30:05:040140:118	909.6	177.12	161108.35
30:05:040140:119	499.9	412.94	206428.71
30:05:040140:12	1267.54	364.75	462335.22
30:05:040140:120	759	406.23	308328.57
30:05:040140:121	737	408.74	301241.38
30:05:040140:122	1320	361.66	477391.2
30:05:040140:123	605	412.94	249828.7
30:05:040140:124	1200	368.97	442764
30:05:040140:126	516	412.94	213077.04
30:05:040140:127	800	401.76	321408
30:05:040140:128	941.1	388.29	365419.72
30:05:040140:13	804.04	181.77	146150.35
30:05:040140:131	500	412.94	206470
30:05:040140:133	1496	352.28	527010.88
30:05:040140:135	584	412.94	241156.96
30:05:040140:137	703	412.82	290212.46
30:05:040140:138	1107	375.27	415423.89
30:05:040140:139	840	397.67	334042.8
30:05:040140:14	504.01	412.94	208125.89
30:05:040140:140	456	187.02	85281.12
30:05:040140:142	1536	350.33	538106.88
30:05:040140:144	576	412.94	237853.44
30:05:040140:147	827.1	180.69	149448.7
30:05:040140:15	1173.2	167.9	196980.28
30:05:040140:151	375	412.94	154852.5
30:05:040140:154	563	412.94	232485.22
30:05:040140:155	762	405.89	309288.18
30:05:040140:156	606	412.94	250241.64
30:05:040140:157	921	390.06	359245.26
30:05:040140:158	973	385.58	375169.34
30:05:040140:16	800	401.76	321408
30:05:040140:160	938	175.98	165069.24
30:05:040140:162	629	187.02	117635.58
30:05:040140:163	868	394.94	342807.92
30:05:040140:169	544	412.94	224639.36
30:05:040140:17	5029	479.4	2410902.6
30:05:040140:170	237	187.02	44323.74

30:05:040140:173	637	412.94	263042.78
30:05:040140:174	431.1	412.94	178018.43
30:05:040140:177	580	208.96	121196.8
30:05:040140:178	412	412.94	170131.28
30:05:040140:179	900	437.92	394128
30:05:040140:18	408	187.02	76304.16
30:05:040140:181	902	177.43	160041.86
30:05:040140:184	874	440.63	385110.62
30:05:040140:185	369	461.38	170249.22
30:05:040140:19	816	181.21	147867.36
30:05:040140:192	1093	376.28	411274.04
30:05:040140:193	570.3	187.02	106657.51
30:05:040140:196	525	412.94	216793.5
30:05:040140:198	348.8	412.94	144033.47
30:05:040140:2	648	187.02	121188.96
30:05:040140:203	880.6	178.33	157037.4
30:05:040140:204	927.9	176.38	163663
30:05:040140:205	9090	241.17	2192235.3
30:05:040140:207	479	187.02	89582.58
30:05:040140:210	700	412.94	289058
30:05:040140:211	497	412.94	205231.18
30:05:040140:212	595	412.94	245699.3
30:05:040140:214	487	412.94	201101.78
30:05:040140:215	500	412.94	206470
30:05:040140:219	1097.1	375.98	412487.66
30:05:040140:22	1234	166.13	205004.42
30:05:040140:220	765	183.68	140515.2
30:05:040140:222	1064	171.38	182348.32
30:05:040140:225	500	412.94	206470
30:05:040140:228	174	412.94	71851.56
30:05:040140:23	1512	159.19	240695.28
30:05:040140:230	1810	338.46	612612.6
30:05:040140:232	1102	375.63	413944.26
30:05:040140:233	510	412.94	210599.4
30:05:040140:236	432.9	412.94	178761.73
30:05:040140:237	487	412.94	201101.78
30:05:040140:238	724	410.28	297042.72
30:05:040140:239	858	179.31	153847.98
30:05:040140:24	424	412.94	175086.56
30:05:040140:240	1216.9	367.89	447685.34
30:05:040140:241	592	164.14	97170.88
30:05:040140:242	1029	381.08	392131.32
30:05:040140:243	600	187.02	112212
30:05:040140:247	990	384.18	380338.2
30:05:040140:249	800	401.76	321408
30:05:040140:25	704	412.7	290540.8
30:05:040140:251	800	401.76	321408
30:05:040140:253	414	412.94	170957.16
30:05:040140:255	941.1	388.29	365419.72
30:05:040140:256	848	396.88	336554.24

30:05:040140:258	500	187.02	93510
30:05:040140:259	399	679.5	271120.5
30:05:040140:26	628	208.96	131226.88
30:05:040140:260	3271	298.91	977734.61
30:05:040140:262	500	412.94	206470
30:05:040140:263	909	391.13	355537.17
30:05:040140:264	1020	381.78	389415.6
30:05:040140:266	1090	376.5	410385
30:05:040140:268	800	401.76	321408
30:05:040140:27	964	195.5	188462
30:05:040140:270	449	412.94	185410.06
30:05:040140:271	50000	188.37	9418500
30:05:040140:272	1098	375.92	412760.16
30:05:040140:273	600	208.96	125376
30:05:040140:274	1	78.24	78.24
30:05:040140:275	1	78.24	78.24
30:05:040140:276	1	78.24	78.24
30:05:040140:277	1	78.24	78.24
30:05:040140:278	1	78.24	78.24
30:05:040140:279	1	78.24	78.24
30:05:040140:28	548	412.94	226291.12
30:05:040140:280	1	78.24	78.24
30:05:040140:281	1	78.24	78.24
30:05:040140:282	1	78.24	78.24
30:05:040140:283	1	78.24	78.24
30:05:040140:284	1	78.24	78.24
30:05:040140:285	1	78.24	78.24
30:05:040140:286	1	78.24	78.24
30:05:040140:287	1	78.24	78.24
30:05:040140:288	1	78.24	78.24
30:05:040140:289	1	78.24	78.24
30:05:040140:29	481	412.94	198624.14
30:05:040140:290	1	78.24	78.24
30:05:040140:291	1	78.24	78.24
30:05:040140:292	1	78.24	78.24
30:05:040140:293	1	78.24	78.24
30:05:040140:294	1	78.24	78.24
30:05:040140:295	1	78.24	78.24
30:05:040140:296	1	78.24	78.24
30:05:040140:297	1	78.24	78.24
30:05:040140:298	1	78.24	78.24
30:05:040140:299	1	78.24	78.24
30:05:040140:3	983.11	174.25	171306.92
30:05:040140:300	1	78.24	78.24
30:05:040140:301	1	78.24	78.24
30:05:040140:302	1	78.24	78.24
30:05:040140:303	1	78.24	78.24
30:05:040140:304	1	78.24	78.24
30:05:040140:305	1	78.24	78.24
30:05:040140:306	1	78.24	78.24

30:05:040140:307	1	78.24	78.24
30:05:040140:308	1	78.24	78.24
30:05:040140:309	1	78.24	78.24
30:05:040140:310	1	78.24	78.24
30:05:040140:311	1	78.24	78.24
30:05:040140:312	1	78.24	78.24
30:05:040140:313	1	78.24	78.24
30:05:040140:314	1	78.24	78.24
30:05:040140:315	1	78.24	78.24
30:05:040140:316	1	78.24	78.24
30:05:040140:317	1	78.24	78.24
30:05:040140:318	1	78.24	78.24
30:05:040140:319	1	78.24	78.24
30:05:040140:320	1	78.24	78.24
30:05:040140:321	1	78.24	78.24
30:05:040140:322	1	78.24	78.24
30:05:040140:323	1	78.24	78.24
30:05:040140:324	1	78.24	78.24
30:05:040140:325	1	78.24	78.24
30:05:040140:326	1	78.24	78.24
30:05:040140:327	1	78.24	78.24
30:05:040140:328	1	78.24	78.24
30:05:040140:329	1	78.24	78.24
30:05:040140:330	1	78.24	78.24
30:05:040140:331	1	78.24	78.24
30:05:040140:332	1	78.24	78.24
30:05:040140:333	1	78.24	78.24
30:05:040140:334	1	78.24	78.24
30:05:040140:335	1	78.24	78.24
30:05:040140:336	1	78.24	78.24
30:05:040140:337	1	78.24	78.24
30:05:040140:338	1	78.24	78.24
30:05:040140:339	1	78.24	78.24
30:05:040140:34	124	412.94	51204.56
30:05:040140:340	1	78.24	78.24
30:05:040140:341	1	78.24	78.24
30:05:040140:342	1	78.24	78.24
30:05:040140:343	1	78.24	78.24
30:05:040140:344	1	78.24	78.24
30:05:040140:345	1	78.24	78.24
30:05:040140:346	1	78.24	78.24
30:05:040140:347	1	78.24	78.24
30:05:040140:348	1	78.24	78.24
30:05:040140:349	1	78.24	78.24
30:05:040140:350	1	78.24	78.24
30:05:040140:351	1	78.24	78.24
30:05:040140:352	1	78.24	78.24
30:05:040140:353	1	78.24	78.24
30:05:040140:354	1	78.24	78.24
30:05:040140:355	18	78.24	1408.32

30:05:040140:357	568	412.94	234549.92
30:05:040140:358	800	401.76	321408
30:05:040140:359	50000	372.02	18601000
30:05:040140:36	314	187.02	58724.28
30:05:040140:360	838	397.87	333415.06
30:05:040140:362	754	406.79	306719.66
30:05:040140:365	666	412.94	275018.04
30:05:040140:366	829	398.77	330580.33
30:05:040140:367	855	396.19	338742.45
30:05:040140:368	710	411.96	292491.6
30:05:040140:369	720	410.75	295740
30:05:040140:37	462	187.02	86403.24
30:05:040140:370	800	401.76	321408
30:05:040140:371	800	401.76	321408
30:05:040140:372	614	187.02	114830.28
30:05:040140:373	24	444.09	10658.16
30:05:040140:374	847	396.98	336242.06
30:05:040140:375	800	401.76	321408
30:05:040140:376	994	383.86	381556.84
30:05:040140:378	580	412.94	239505.2
30:05:040140:379	774	404.56	313129.44
30:05:040140:38	706	186.8	131880.8
30:05:040140:380	800	401.76	321408
30:05:040140:381	800	401.76	321408
30:05:040140:382	800	401.76	321408
30:05:040140:383	800	401.76	321408
30:05:040140:385	800	401.76	321408
30:05:040140:387	800	401.76	321408
30:05:040140:388	800	401.76	321408
30:05:040140:389	800	401.76	321408
30:05:040140:39	861	395.61	340620.21
30:05:040140:390	800	401.76	321408
30:05:040140:391	800	401.76	321408
30:05:040140:392	800	401.76	321408
30:05:040140:393	800	401.76	321408
30:05:040140:394	800	401.76	321408
30:05:040140:397	800	401.76	321408
30:05:040140:398	800	401.76	321408
30:05:040140:399	800	401.76	321408
30:05:040140:4	604.01	187.02	112961.95
30:05:040140:40	115	1643.44	188995.6
30:05:040140:402	800	401.76	321408
30:05:040140:403	150	444.09	66613.5
30:05:040140:405	800	401.76	321408
30:05:040140:406	205	412.94	84652.7
30:05:040140:407	918.3	176.77	162327.89
30:05:040140:408	372	187.02	69571.44
30:05:040140:409	800	401.76	321408
30:05:040140:41	103	187.02	19263.06
30:05:040140:410	800	401.76	321408

30:05:040140:411	800	401.76	321408
30:05:040140:412	832	398.47	331527.04
30:05:040140:413	83	1643.44	136405.52
30:05:040140:414	800	401.76	321408
30:05:040140:415	400	412.94	165176
30:05:040140:416	400	412.94	165176
30:05:040140:417	400	412.94	165176
30:05:040140:418	400	412.94	165176
30:05:040140:419	400	412.94	165176
30:05:040140:420	400	412.94	165176
30:05:040140:421	933	389	362937
30:05:040140:422	800	401.76	321408
30:05:040140:423	800	401.76	321408
30:05:040140:424	800	401.76	321408
30:05:040140:425	800	401.76	321408
30:05:040140:426	285	412.94	117687.9
30:05:040140:427	20000	380.38	7607600
30:05:040140:428	662	412.94	273366.28
30:05:040140:429	430	461.38	198393.4
30:05:040140:43	1220	166.53	203166.6
30:05:040140:430	685	461.38	316045.3
30:05:040140:44	834	444.98	371113.32
30:05:040140:47	880	393.8	346544
30:05:040140:48	583.9	187.02	109200.98
30:05:040140:49	460.31	412.94	190080.41
30:05:040140:5	1080.77	421.41	455447.29
30:05:040140:50	824	399.28	329006.72
30:05:040140:52	959	386.76	370902.84
30:05:040140:53	500	412.94	206470
30:05:040140:54	745	407.82	303825.9
30:05:040140:56	1202	368.84	443345.68
30:05:040140:57	639	412.94	263868.66
30:05:040140:58	916	390.5	357698
30:05:040140:59	880	393.8	346544
30:05:040140:6	798	182.06	145283.88
30:05:040140:60	822	399.48	328372.56
30:05:040140:61	500	412.94	206470
30:05:040140:62	1031	380.92	392728.52
30:05:040140:63	944	388.04	366309.76
30:05:040140:64	977.1	385.24	376418
30:05:040140:65	587	412.94	242395.78
30:05:040140:66	1673	479.4	802036.2
30:05:040140:69	287	187.02	53674.74
30:05:040140:694	602.5	412.94	248796.35
30:05:040140:695	600	412.94	247764
30:05:040140:697	800	448.89	359112
30:05:040140:698	672	412.94	277495.68
30:05:040140:699	337	412.94	139160.78
30:05:040140:70	679	187.02	126986.58
30:05:040140:701	752	407.02	306079.04

30:05:040140:702	400	412.94	165176
30:05:040140:703	400	412.94	165176
30:05:040140:704	400	412.94	165176
30:05:040140:705	400	412.94	165176
30:05:040140:706	800	401.76	321408
30:05:040140:71	500	412.94	206470
30:05:040140:711	83	1846.57	153265.31
30:05:040140:72	200	412.94	82588
30:05:040140:727	1273	364.42	463906.66
30:05:040140:728	962	386.5	371813
30:05:040140:735	394	412.94	162698.36
30:05:040140:737	385	412.94	158981.9
30:05:040140:74	459	412.94	189539.46
30:05:040140:741	70000	10.53	737100
30:05:040140:742	80	1846.57	147725.6
30:05:040140:744	784	403.47	316320.48
30:05:040140:747	800	401.76	321408
30:05:040140:748	800	401.76	321408
30:05:040140:750	620	412.94	256022.8
30:05:040140:751	524	412.94	216380.56
30:05:040140:752	430	412.94	177564.2
30:05:040140:753	400	461.38	184552
30:05:040140:754	800	401.76	321408
30:05:040140:755	704	186.91	131584.64
30:05:040140:756	646	187.02	120814.92
30:05:040140:758	883	178.23	157377.09
30:05:040140:76	1039	380.3	395131.7
30:05:040140:760	1014	382.25	387601.5
30:05:040140:761	800	401.76	321408
30:05:040140:763	800	448.89	359112
30:05:040140:768	686	78.24	53672.64
30:05:040140:769	800	401.76	321408
30:05:040140:77	658	412.94	271714.52
30:05:040140:770	800	448.89	359112
30:05:040140:78	772	404.78	312490.16
30:05:040140:79	721	410.63	296064.23
30:05:040140:8	749.86	206.09	154538.65
30:05:040140:80	481.3	412.94	198748.02
30:05:040140:83	1121	374.29	419579.09
30:05:040140:84	1783	339.53	605381.99
30:05:040140:85	1646	345.28	568330.88
30:05:040140:86	1	426.66	426.66
30:05:040140:87	1308	164.11	214655.88
30:05:040140:88	600	412.94	247764
30:05:040140:89	1	679.5	679.5
30:05:040140:9	781	451.16	352355.96
30:05:040140:92	819	181.07	148296.33
30:05:040140:93	850	396.68	337178
30:05:040140:96	462	412.94	190778.28
30:05:040140:97	1166	371.2	432819.2

30:05:040140:971	584	412.94	241156.96
30:05:040140:972	602	461.38	277750.76
30:05:040140:973	600	412.94	247764
30:05:040140:974	800	401.76	321408
30:05:040140:975	665	412.94	274605.1
30:05:040140:976	638	461.38	294360.44
30:05:040140:978	400	412.94	165176
30:05:040140:979	800	401.76	321408
30:05:040140:98	662	187.02	123807.24
30:05:040140:982	1500	186.22	279330
30:05:040140:983	800	401.76	321408
30:05:040140:984	400	461.38	184552
30:05:040140:985	800	401.76	321408
30:05:040140:986	800	401.76	321408
30:05:040140:987	800	401.76	321408
30:05:040140:989	480.2	187.02	89807
30:05:040140:99	212.8	187.02	39797.86
30:05:040140:991	400	412.94	165176
30:05:040140:994	5587	17.9	100007.3
30:05:040140:995	17161	14.15	242828.15
30:05:040140:996	800	401.76	321408
30:05:040140:999	400	461.38	184552
30:05:040201:100	800	553.08	442464
30:05:040201:101	810	551.64	446828.4
30:05:040201:28	40000	1.3	52000
30:05:040201:30	523	2.88	1506.24
30:05:040201:33	446.5	568.47	253821.86
30:05:040201:39	74811	205.61	15381889.71
30:05:040201:40	746	561.26	418699.96
30:05:040201:41	810	551.64	446828.4
30:05:040201:42	810	551.64	446828.4
30:05:040201:43	810	551.64	446828.4
30:05:040201:44	810	551.64	446828.4
30:05:040201:45	800	553.08	442464
30:05:040201:46	800	553.08	442464
30:05:040201:47	810	551.64	446828.4
30:05:040201:48	810	551.64	446828.4
30:05:040201:49	810	551.64	446828.4
30:05:040201:50	810	551.64	446828.4
30:05:040201:51	809	551.78	446390.02
30:05:040201:52	810	551.64	446828.4
30:05:040201:53	810	551.64	446828.4
30:05:040201:54	810	551.64	446828.4
30:05:040201:55	799	553.23	442030.77
30:05:040201:56	799	553.23	442030.77
30:05:040201:57	810	551.64	446828.4
30:05:040201:58	810	551.64	446828.4
30:05:040201:59	810	551.64	446828.4
30:05:040201:60	810	551.64	446828.4
30:05:040201:61	810	551.64	446828.4

30:05:040201:62	810	551.64	446828.4
30:05:040201:63	810	551.64	446828.4
30:05:040201:64	922	536.84	494966.48
30:05:040201:65	810	551.64	446828.4
30:05:040201:66	940	534.66	502580.4
30:05:040201:67	810	551.64	446828.4
30:05:040201:68	810	551.64	446828.4
30:05:040201:69	810	551.64	446828.4
30:05:040201:70	810	551.64	446828.4
30:05:040201:71	800	553.08	442464
30:05:040201:72	800	553.08	442464
30:05:040201:73	810	551.64	446828.4
30:05:040201:74	810	551.64	446828.4
30:05:040201:75	810	551.64	446828.4
30:05:040201:76	810	551.64	446828.4
30:05:040201:77	809	551.78	446390.02
30:05:040201:78	810	551.64	446828.4
30:05:040201:79	810	551.64	446828.4
30:05:040201:80	809	551.78	446390.02
30:05:040201:81	799	553.23	442030.77
30:05:040201:82	799	553.23	442030.77
30:05:040201:83	810	551.64	446828.4
30:05:040201:84	810	551.64	446828.4
30:05:040201:85	810	551.64	446828.4
30:05:040201:86	810	551.64	446828.4
30:05:040201:87	810	551.64	446828.4
30:05:040201:88	810	551.64	446828.4
30:05:040201:89	810	551.64	446828.4
30:05:040201:90	800	553.08	442464
30:05:040201:91	800	553.08	442464
30:05:040201:92	810	551.64	446828.4
30:05:040201:93	810	551.64	446828.4
30:05:040201:94	810	551.64	446828.4
30:05:040201:95	729	563.98	411141.42
30:05:040201:96	810	551.64	446828.4
30:05:040201:97	810	551.64	446828.4
30:05:040201:98	810	551.64	446828.4
30:05:040201:99	799	553.23	442030.77
30:05:040301:10	2595.32	2.18	5657.8
30:05:040301:2	9300	177.27	1648611
30:05:040301:257	34	78.24	2660.16
30:05:040301:295	5000	68.77	343850
30:05:040301:296	10000	67.21	672100
30:05:040301:407	69662	2.11	146986.82
30:05:040301:408	159040	1.73	275139.2
30:05:040301:409	1638	67.21	110089.98
30:05:040301:410	17672	1.89	33400.08
30:05:040301:411	900	188.89	170001
30:05:040301:412	411827	1.91	786589.57
30:05:040301:413	500000	1.89	945000

30:05:040301:49	79995	317.64	25409611.8
30:05:040301:50	16278	317.64	5170543.92
30:05:040301:51	25486	317.64	8095373.04
30:05:040301:52	2051	318.51	653264.01
30:05:040301:53	2858	318.51	910301.58
30:05:040301:54	8722	317.64	2770456.08
30:05:040301:57	28000	2.14	59920
30:05:040301:59	121598	317.64	38624388.72
30:05:040301:6	25009.14	315.91	7900637.42
30:05:040301:60	10000	67.21	672100
30:05:040301:8	136800.11	1.91	261288.21
30:05:040302:1	2685932	61.54	165292255.3
30:05:040302:118	10500	67.21	705705
30:05:040302:119	5091	67.21	342166.11
30:05:040302:120	92375	78.24	7227420
30:05:040302:121	62045	78.24	4854400.8
30:05:040302:2	10475	3.26	34148.5
30:05:050101:1	588.33	200.32	117854.27
30:05:050101:1222	800	197.01	157608
30:05:050101:1223	1056.2	185.85	196294.77
30:05:050101:1225	680.61	200.32	136339.8
30:05:050101:127	30	78.24	2347.2
30:05:050101:1304	700	200.32	140224
30:05:050101:1308	961	176.08	169212.88
30:05:050101:1324	550	200.32	110176
30:05:050101:1328	862	81.55	70296.1
30:05:050101:1442	1200	180.93	217116
30:05:050101:1443	1029	186.87	192289.23
30:05:050101:195	670	200.32	134214.4
30:05:050101:2	679.34	200.32	136085.39
30:05:050101:21	15000	90.2	1353000
30:05:050101:210	300	200.32	60096
30:05:050101:3	496.67	200.32	99492.93
30:05:050101:324	600	200.32	120192
30:05:050101:328	700	200.32	140224
30:05:050101:335	1200	180.93	217116
30:05:050101:345	200	200.32	40064
30:05:050101:348	300	200.32	60096
30:05:050101:359	400	200.32	80128
30:05:050101:360	700	200.32	140224
30:05:050101:385	760	199.15	151354
30:05:050101:395	600	200.32	120192
30:05:050101:4	900	192.2	172980
30:05:050101:402	800	197.01	157608
30:05:050101:418	400	200.32	80128
30:05:050101:419	900	192.2	172980
30:05:050101:420	400	200.32	80128
30:05:050101:421	500	200.32	100160
30:05:050101:422	700	200.32	140224
30:05:050101:425	400	200.32	80128

30:05:050101:426	400	200.32	80128
30:05:050101:427	511	200.32	102363.52
30:05:050101:429	400	200.32	80128
30:05:050101:430	500	200.32	100160
30:05:050101:431	500	200.32	100160
30:05:050101:432	400	200.32	80128
30:05:050101:433	400	200.32	80128
30:05:050101:434	900	192.2	172980
30:05:050101:435	500	200.32	100160
30:05:050101:436	500	200.32	100160
30:05:050101:437	400	200.32	80128
30:05:050101:438	400	200.32	80128
30:05:050101:439	300	200.32	60096
30:05:050101:440	1900	164.29	312151
30:05:050101:441	500	200.32	100160
30:05:050101:443	800	197.01	157608
30:05:050101:444	800	197.01	157608
30:05:050101:445	800	197.01	157608
30:05:050101:446	720	200.32	144230.4
30:05:050101:449	700	200.32	140224
30:05:050101:450	600	200.32	120192
30:05:050101:451	600	200.32	120192
30:05:050101:452	800	197.01	157608
30:05:050101:454	700	200.32	140224
30:05:050101:455	1200	180.93	217116
30:05:050101:456	694.37	200.32	139096.2
30:05:050101:457	1200	180.93	217116
30:05:050101:458	617.28	200.32	123653.53
30:05:050101:461	700	200.32	140224
30:05:050101:463	700	200.32	140224
30:05:050101:464	600	200.32	120192
30:05:050101:465	1000	187.99	187990
30:05:050101:466	800	197.01	157608
30:05:050101:467	700	200.32	140224
30:05:050101:468	700	200.32	140224
30:05:050101:469	800	197.01	157608
30:05:050101:470	900	192.2	172980
30:05:050101:475	1200	180.93	217116
30:05:050101:476	170	200.32	34054.4
30:05:050101:477	1040.95	186.42	194053.9
30:05:050101:478	767.1	198.76	152468.8
30:05:050101:479	1000	187.99	187990
30:05:050101:480	1050	186.08	195384
30:05:050101:484	1200	180.93	217116
30:05:050101:485	1300	177.92	231296
30:05:050101:486	130	200.32	26041.6
30:05:050101:488	100	200.32	20032
30:05:050101:491	805	196.75	158383.75
30:05:050101:492	800	197.01	157608
30:05:050101:493	600	200.32	120192

30:05:050101:494	800	197.01	157608
30:05:050101:496	900	192.2	172980
30:05:050101:497	1000	187.99	187990
30:05:050101:498	900	192.2	172980
30:05:050101:500	900	192.2	172980
30:05:050101:501	900	192.2	172980
30:05:050101:502	1100	184.27	202697
30:05:050101:503	802.9	196.86	158058.89
30:05:050101:505	1000	187.99	187990
30:05:050101:506	800	197.01	157608
30:05:050101:507	600	200.32	120192
30:05:050101:508	1200	180.93	217116
30:05:050101:509	670	200.32	134214.4
30:05:050101:511	800	197.01	157608
30:05:050101:512	1200	180.93	217116
30:05:050101:513	1200	180.93	217116
30:05:050101:514	400	200.32	80128
30:05:050101:532	700	200.32	140224
30:05:050101:536	624	200.32	124999.68
30:05:050101:549	1200	180.93	217116
30:05:050101:552	800	197.01	157608
30:05:050101:556	522	200.32	104567.04
30:05:050101:557	1100	184.27	202697
30:05:050101:558	600	200.32	120192
30:05:050101:559	946	190.2	179929.2
30:05:050101:560	646.6	200.32	129526.91
30:05:050101:563	300	200.32	60096
30:05:050101:565	435.59	200.32	87257.39
30:05:050101:566	300	200.32	60096
30:05:050101:567	624	200.32	124999.68
30:05:050101:568	800	197.01	157608
30:05:050101:569	900	192.2	172980
30:05:050101:570	662.3	200.32	132671.94
30:05:050101:575	722.59	200.32	144749.23
30:05:050101:576	600	200.32	120192
30:05:050101:577	700	200.32	140224
30:05:050101:579	1200	180.93	217116
30:05:050101:580	200	200.32	40064
30:05:050101:583	900	192.2	172980
30:05:050101:585	1200	180.93	217116
30:05:050101:586	819.55	196.02	160648.19
30:05:050101:588	583	200.32	116786.56
30:05:050101:589	900	192.2	172980
30:05:050101:590	1000	187.99	187990
30:05:050101:591	1000	187.99	187990
30:05:050101:593	1100	184.27	202697
30:05:050101:594	400	200.32	80128
30:05:050101:595	400	200.32	80128
30:05:050101:598	1000	187.99	187990
30:05:050101:599	909.6	191.77	174433.99

30:05:050101:6	1200	180.93	217116
30:05:050101:601	100	200.32	20032
30:05:050101:602	900	192.2	172980
30:05:050101:603	700	200.32	140224
30:05:050101:604	800	197.01	157608
30:05:050101:605	752	199.59	150091.68
30:05:050101:606	500	200.32	100160
30:05:050101:607	900	192.2	172980
30:05:050101:610	700	200.32	140224
30:05:050101:612	900	192.2	172980
30:05:050101:613	700	200.32	140224
30:05:050101:616	1200	180.93	217116
30:05:050101:617	400	200.32	80128
30:05:050101:618	800	197.01	157608
30:05:050101:619	800	197.01	157608
30:05:050101:620	600	200.32	120192
30:05:050101:622	1200	180.93	217116
30:05:050101:625	800	197.01	157608
30:05:050101:626	1200	180.93	217116
30:05:050101:627	200	200.32	40064
30:05:050101:628	910	191.75	174492.5
30:05:050101:632	1200	180.93	217116
30:05:050101:633	1200	180.93	217116
30:05:050101:634	1200	180.93	217116
30:05:050101:635	1160	182.22	211375.2
30:05:050101:636	941	190.41	179175.81
30:05:050101:638	1200	180.93	217116
30:05:050101:639	1200	180.93	217116
30:05:050101:640	1200	180.93	217116
30:05:050101:641	1200	180.93	217116
30:05:050101:642	1200	180.93	217116
30:05:050101:643	1200	180.93	217116
30:05:050101:644	1200	180.93	217116
30:05:050101:647	1100	184.27	202697
30:05:050101:652	1200	180.93	217116
30:05:050101:653	1000	187.99	187990
30:05:050101:654	823.11	195.84	161197.86
30:05:050101:655	700	200.32	140224
30:05:050101:657	700	200.32	140224
30:05:050101:659	700	200.32	140224
30:05:050101:660	700	200.32	140224
30:05:050101:662	700	200.32	140224
30:05:050101:664	830	195.49	162256.7
30:05:050101:665	600	200.32	120192
30:05:050101:666	944	190.28	179624.32
30:05:050101:667	600	200.32	120192
30:05:050101:668	500	200.32	100160
30:05:050101:669	552	200.32	110576.64
30:05:050101:670	700	200.32	140224
30:05:050101:671	700	200.32	140224

30:05:050101:672	1200	180.93	217116
30:05:050101:673	900	192.2	172980
30:05:050101:675	801	196.96	157764.96
30:05:050101:676	700	200.32	140224
30:05:050101:679	700	200.32	140224
30:05:050101:680	700	200.32	140224
30:05:050101:682	758	199.26	151039.08
30:05:050101:683	700	90.72	63504
30:05:050101:685	700	200.32	140224
30:05:050101:686	700	200.32	140224
30:05:050101:687	700	200.32	140224
30:05:050101:688	797	197.17	157144.49
30:05:050101:690	800	197.01	157608
30:05:050101:691	558.7	200.32	111918.78
30:05:050101:693	500	200.32	100160
30:05:050101:694	200	200.32	40064
30:05:050101:695	500	200.32	100160
30:05:050101:696	1000	187.99	187990
30:05:050101:698	593.7	200.32	118929.98
30:05:050101:700	1000	187.99	187990
30:05:050101:701	500	200.32	100160
30:05:050101:702	600	200.32	120192
30:05:050101:703	600	200.32	120192
30:05:050101:704	594	200.32	118990.08
30:05:050101:706	450	200.32	90144
30:05:050101:708	1100	184.27	202697
30:05:050101:710	670	200.32	134214.4
30:05:050101:711	400	200.32	80128
30:05:050101:712	700	200.32	140224
30:05:050101:713	500	200.32	100160
30:05:050101:714	600	200.32	120192
30:05:050101:715	650	200.32	130208
30:05:050101:717	400	200.32	80128
30:05:050101:718	700	200.32	140224
30:05:050101:722	600	200.32	120192
30:05:050101:723	800	197.01	157608
30:05:050101:724	700	200.32	140224
30:05:050101:726	550	200.32	110176
30:05:050101:727	500	200.32	100160
30:05:050101:728	769	198.65	152761.85
30:05:050101:729	1100	184.27	202697
30:05:050101:732	1200	180.93	217116
30:05:050101:733	651.56	200.32	130520.5
30:05:050101:734	600	200.32	120192
30:05:050101:735	500	200.32	100160
30:05:050101:736	500	200.32	100160
30:05:050101:737	600	200.32	120192
30:05:050101:738	543	200.32	108773.76
30:05:050101:739	500	200.32	100160
30:05:050101:741	600	200.32	120192

30:05:050101:742	600	200.32	120192
30:05:050101:744	700	200.32	140224
30:05:050101:745	700	200.32	140224
30:05:050101:746	700	200.32	140224
30:05:050101:748	800	197.01	157608
30:05:050101:749	700	200.32	140224
30:05:050101:750	700	200.32	140224
30:05:050101:752	600	200.32	120192
30:05:050101:753	600	200.32	120192
30:05:050101:754	1125	183.4	206325
30:05:050101:755	600	200.32	120192
30:05:050101:756	1020	187.21	190954.2
30:05:050101:758	500	200.32	100160
30:05:050101:760	500	200.32	100160
30:05:050101:763	600	200.32	120192
30:05:050101:764	800	197.01	157608
30:05:050101:766	500	200.32	100160
30:05:050101:767	600	200.32	120192
30:05:050101:768	1000	187.99	187990
30:05:050101:769	550	200.32	110176
30:05:050101:773	600	200.32	120192
30:05:050101:774	900	192.2	172980
30:05:050101:776	600	200.32	120192
30:05:050101:777	270	200.32	54086.4
30:05:050101:780	600	200.32	120192
30:05:050101:781	1008	187.68	189181.44
30:05:050101:782	880	193.11	169936.8
30:05:050101:783	1060	185.71	196852.6
30:05:050101:784	740	200.26	148192.4
30:05:050101:785	600	200.32	120192
30:05:050101:786	600	200.32	120192
30:05:050101:787	800	197.01	157608
30:05:050101:788	900	192.2	172980
30:05:050101:789	400	200.32	80128
30:05:050101:790	1200	180.93	217116
30:05:050101:791	900	192.2	172980
30:05:050101:792	800	197.01	157608
30:05:050101:793	1200	180.93	217116
30:05:050101:794	421	200.32	84334.72
30:05:050101:795	879	193.15	169778.85
30:05:050101:796	1000	187.99	187990
30:05:050102:1	1100.6	184.25	202785.55
30:05:050102:10	730	200.32	146233.6
30:05:050102:12	701	200.32	140424.32
30:05:050102:13	550	200.32	110176
30:05:050102:14	717	200.32	143629.44
30:05:050102:15	657	200.32	131610.24
30:05:050102:19	949	190.07	180376.43
30:05:050102:2	732	200.32	146634.24
30:05:050102:20	712	200.32	142627.84

30:05:050102:206	1224	180.18	220540.32
30:05:050102:207	1035	186.64	193172.4
30:05:050102:21	751	199.64	149929.64
30:05:050102:22	856	194.23	166260.88
30:05:050102:23	454	200.32	90945.28
30:05:050102:24	1159	182.26	211239.34
30:05:050102:25	746	199.92	149140.32
30:05:050102:26	401	200.32	80328.32
30:05:050102:27	700	200.32	140224
30:05:050102:28	960	189.61	182025.6
30:05:050102:29	656	200.32	131409.92
30:05:050102:3	737	200.32	147635.84
30:05:050102:30	30	78.24	2347.2
30:05:050102:31	300	200.32	60096
30:05:050102:32	400	200.32	80128
30:05:050102:4	659	200.32	132010.88
30:05:050102:5	889	192.7	171310.3
30:05:050102:51	72.5	200.32	14523.2
30:05:050102:53	98	200.32	19631.36
30:05:050102:59	240	200.32	48076.8
30:05:050102:6	1024.65	187.03	191640.29
30:05:050102:62	65	200.32	13020.8
30:05:050102:63	920	191.31	176005.2
30:05:050102:66	25	104.1	2602.5
30:05:050102:67	594	200.32	118990.08
30:05:050102:68	560	200.32	112179.2
30:05:050102:69	900	192.2	172980
30:05:050102:7	1147	182.66	209511.02
30:05:050102:70	484	200.32	96954.88
30:05:050102:71	522	200.32	104567.04
30:05:050102:72	300	90.72	27216
30:05:050102:73	900	192.2	172980
30:05:050102:74	900	192.2	172980
30:05:050102:75	80	413.93	33114.4
30:05:050102:76	667	200.32	133613.44
30:05:050102:77	165	200.32	33052.8
30:05:050102:8	947.05	190.15	180081.56
30:05:050102:80	255	200.32	51081.6
30:05:050102:81	101	413.93	41806.93
30:05:050102:85	100	413.93	41393
30:05:050102:86	220	200.32	44070.4
30:05:050102:88	100	413.93	41393
30:05:050102:89	846	194.71	164724.66
30:05:050102:9	679.35	200.32	136087.39
30:05:050102:90	360	200.32	72115.2
30:05:050102:94	722	200.32	144631.04
30:05:050103:1	1136.57	183.01	208003.68
30:05:050103:10	652	200.32	130608.64
30:05:050103:11	1261	179.06	225794.66
30:05:050103:12	751	199.64	149929.64

30:05:050103:13	843	194.86	164266.98
30:05:050103:14	699	200.32	140023.68
30:05:050103:15	700	200.32	140224
30:05:050103:16	700	200.32	140224
30:05:050103:17	378	186.07	70334.46
30:05:050103:18	1200	180.93	217116
30:05:050103:189	858	194.14	166572.12
30:05:050103:19	1200	180.93	217116
30:05:050103:2	870	193.57	168405.9
30:05:050103:20	1040	186.45	193908
30:05:050103:21	700	200.32	140224
30:05:050103:22	500	200.32	100160
30:05:050103:3	1000	187.99	187990
30:05:050103:31	1104	184.13	203279.52
30:05:050103:38	23	78.24	1799.52
30:05:050103:4	514	413.93	212760.02
30:05:050103:40	1200	180.93	217116
30:05:050103:41	500	200.32	100160
30:05:050103:42	700	200.32	140224
30:05:050103:43	700	200.32	140224
30:05:050103:44	700	200.32	140224
30:05:050103:45	1200	180.93	217116
30:05:050103:46	1177	375.38	441822.26
30:05:050103:47	1583	81.55	129093.65
30:05:050103:48	1585	170.66	270496.1
30:05:050103:49	390	200.32	78124.8
30:05:050103:5	413	413.93	170953.09
30:05:050103:50	650	200.32	130208
30:05:050103:51	900	192.2	172980
30:05:050103:52	2775	128.55	356726.25
30:05:050103:63	598.4	200.32	119871.49
30:05:050103:64	750	199.7	149775
30:05:050103:66	2738	343.14	939517.32
30:05:050103:69	399	200.32	79927.68
30:05:050103:70	399	200.32	79927.68
30:05:050103:71	399.2	200.32	79967.74
30:05:050103:72	399	200.32	79927.68
30:05:050103:73	186	81.55	15168.3
30:05:050103:75	90	81.55	7339.5
30:05:050103:8	83	169.73	14087.59
30:05:050103:9	18332	86.48	1585351.36
30:05:050104:1	422	200.32	84535.04
30:05:050104:10	1130.7	183.21	207155.55
30:05:050104:11	478.79	200.32	95911.21
30:05:050104:12	9748	98.74	962517.52
30:05:050104:13	937.86	190.54	178699.84
30:05:050104:14	800	197.01	157608
30:05:050104:15	421	148.19	62387.99
30:05:050104:157	400	200.32	80128
30:05:050104:16	809	145.4	117628.6

30:05:050104:17	781	146.48	114400.88
30:05:050104:173	1416	78.24	110787.84
30:05:050104:174	394	148.19	58386.86
30:05:050104:175	1200	180.93	217116
30:05:050104:176	1200	180.93	217116
30:05:050104:179	500	200.32	100160
30:05:050104:18	821	195.94	160866.74
30:05:050104:181	1200	180.93	217116
30:05:050104:182	531	81.55	43303.05
30:05:050104:185	1109	183.95	204000.55
30:05:050104:19	772	198.49	153234.28
30:05:050104:20	1000	187.99	187990
30:05:050104:21	583	200.32	116786.56
30:05:050104:22	1200	180.93	217116
30:05:050104:23	581	200.32	116385.92
30:05:050104:24	745	199.98	148985.1
30:05:050104:26	300	200.32	60096
30:05:050104:27	600	200.32	120192
30:05:050104:28	400	200.32	80128
30:05:050104:29	600	200.32	120192
30:05:050104:298	400	413.93	165572
30:05:050104:299	9000	24.49	220410
30:05:050104:3	729	200.32	146033.28
30:05:050104:300	1200	180.93	217116
30:05:050104:301	700	200.32	140224
30:05:050104:303	2000	162.53	325060
30:05:050104:304	406	200.32	81329.92
30:05:050104:305	600	200.32	120192
30:05:050104:307	1599	170.35	272389.65
30:05:050104:308	1437	174.21	250339.77
30:05:050104:31	136	200.32	27243.52
30:05:050104:33	825	195.74	161485.5
30:05:050104:34	168	200.32	33653.76
30:05:050104:35	810	196.5	159165
30:05:050104:4	672	200.32	134615.04
30:05:050104:43	300	200.32	60096
30:05:050104:44	600	200.32	120192
30:05:050104:45	700	200.32	140224
30:05:050104:46	670	200.32	134214.4
30:05:050104:47	1170	181.9	212823
30:05:050104:49	600	200.32	120192
30:05:050104:5	675.31	200.32	135278.1
30:05:050104:50	600	200.32	120192
30:05:050104:51	1200	180.93	217116
30:05:050104:52	2000	162.53	325060
30:05:050104:53	800	197.01	157608
30:05:050104:54	700	200.32	140224
30:05:050104:55	500	200.32	100160
30:05:050104:56	846	194.71	164724.66
30:05:050104:57	920	191.31	176005.2

30:05:050104:58	800	197.01	157608
30:05:050104:59	500	200.32	100160
30:05:050104:6	1245.36	179.53	223579.48
30:05:050104:60	600	200.32	120192
30:05:050104:61	500	200.32	100160
30:05:050104:62	1078	185.05	199483.9
30:05:050104:63	120	413.93	49671.6
30:05:050104:64	1200	180.93	217116
30:05:050104:65	700	200.32	140224
30:05:050104:66	1200	180.93	217116
30:05:050104:67	1130	183.23	207049.9
30:05:050104:68	2000	162.53	325060
30:05:050104:69	700	200.32	140224
30:05:050104:7	792	197.43	156364.56
30:05:050104:70	830	195.49	162256.7
30:05:050104:71	700	200.32	140224
30:05:050104:72	1000	187.99	187990
30:05:050104:75	700	200.32	140224
30:05:050104:76	70	413.93	28975.1
30:05:050104:77	500	200.32	100160
30:05:050104:78	400	200.32	80128
30:05:050104:79	400	200.32	80128
30:05:050104:8	702.94	200.32	140812.94
30:05:050104:80	4000	140.51	562040
30:05:050104:9	741.16	200.2	148380.23
30:05:050105:10	1200	180.93	217116
30:05:050105:11	400	200.32	80128
30:05:050105:12	271	200.32	54286.72
30:05:050105:13	853	194.38	165806.14
30:05:050105:14	988	188.47	186208.36
30:05:050105:15	639	200.32	128004.48
30:05:050105:16	716	200.32	143429.12
30:05:050105:17	800	197.01	157608
30:05:050105:18	974	189.04	184124.96
30:05:050105:19	472	200.32	94551.04
30:05:050105:2	1128.3	183.29	206806.11
30:05:050105:20	1231	179.96	221530.76
30:05:050105:21	957	189.74	181581.18
30:05:050105:22	800	197.01	157608
30:05:050105:23	600	200.32	120192
30:05:050105:24	768	198.71	152609.28
30:05:050105:25	300	200.32	60096
30:05:050105:26	780	198.06	154486.8
30:05:050105:27	800	197.01	157608
30:05:050105:28	675	200.32	135216
30:05:050105:29	626	200.32	125400.32
30:05:050105:3	916.41	191.47	175465.02
30:05:050105:30	100	413.93	41393
30:05:050105:4	885	192.88	170698.8
30:05:050105:5	600	200.32	120192

30:05:050105:51	101	90.72	9162.72
30:05:050105:58	22	104.1	2290.2
30:05:050105:6	9609	99.04	951675.36
30:05:050105:60	360	186.07	66985.2
30:05:050105:67	761	199.09	151507.49
30:05:050105:69	700	200.32	140224
30:05:050105:7	700	200.32	140224
30:05:050105:70	800	197.01	157608
30:05:050105:71	720.02	200.32	144234.41
30:05:050105:72	600	200.32	120192
30:05:050105:73	720	200.32	144230.4
30:05:050105:74	900	192.2	172980
30:05:050105:75	860	194.04	166874.4
30:05:050105:76	570	200.32	114182.4
30:05:050105:77	600	148.19	88914
30:05:050105:78	70	413.93	28975.1
30:05:050105:79	1257	179.18	225229.26
30:05:050105:8	1200	180.93	217116
30:05:050105:80	900	192.2	172980
30:05:050105:83	800	197.01	157608
30:05:050105:85	45	169.73	7637.85
30:05:050105:87	60	413.93	24835.8
30:05:050105:89	350	200.32	70112
30:05:050105:9	762.4	199.01	151725.22
30:05:050105:90	186	200.32	37259.52
30:05:050105:91	106	413.93	43876.58
30:05:050105:92	744	200.04	148829.76
30:05:050106:1	1198.04	180.99	216833.26
30:05:050106:10	20352	5.99	121908.48
30:05:050106:100	1000	187.99	187990
30:05:050106:101	1000	187.99	187990
30:05:050106:102	1000	187.99	187990
30:05:050106:103	1000	187.99	187990
30:05:050106:104	1000	187.99	187990
30:05:050106:105	1000	187.99	187990
30:05:050106:106	1000	187.99	187990
30:05:050106:107	1200	180.93	217116
30:05:050106:108	1200	180.93	217116
30:05:050106:109	1200	180.93	217116
30:05:050106:11	21335	51.38	1096192.3
30:05:050106:110	1200	180.93	217116
30:05:050106:111	1000	187.99	187990
30:05:050106:112	1000	187.99	187990
30:05:050106:113	1000	187.99	187990
30:05:050106:114	1000	187.99	187990
30:05:050106:115	1000	187.99	187990
30:05:050106:116	1000	187.99	187990
30:05:050106:117	1000	187.99	187990
30:05:050106:118	1000	187.99	187990
30:05:050106:119	1200	180.93	217116

30:05:050106:12	9165	81.2	744198
30:05:050106:120	1000	187.99	187990
30:05:050106:121	1000	187.99	187990
30:05:050106:122	1000	187.99	187990
30:05:050106:123	1000	187.99	187990
30:05:050106:124	1000	187.99	187990
30:05:050106:125	1000	187.99	187990
30:05:050106:126	1000	187.99	187990
30:05:050106:13	1202.36	180.86	217458.83
30:05:050106:14	914	191.58	175104.12
30:05:050106:15	1200	180.93	217116
30:05:050106:16	1200	180.93	217116
30:05:050106:17	984	188.63	185611.92
30:05:050106:19	1100	184.27	202697
30:05:050106:2	1207	180.71	218116.97
30:05:050106:21	1200	180.93	217116
30:05:050106:22	400	78.24	31296
30:05:050106:239	500	200.32	100160
30:05:050106:24	130	200.32	26041.6
30:05:050106:240	500	200.32	100160
30:05:050106:241	500	200.32	100160
30:05:050106:242	500	200.32	100160
30:05:050106:243	400	200.32	80128
30:05:050106:244	400	200.32	80128
30:05:050106:245	400	200.32	80128
30:05:050106:246	400	200.32	80128
30:05:050106:247	400	200.32	80128
30:05:050106:248	400	200.32	80128
30:05:050106:258	1200	180.93	217116
30:05:050106:259	1200	180.93	217116
30:05:050106:260	1200	180.93	217116
30:05:050106:27	982	188.71	185313.22
30:05:050106:28	1200	180.93	217116
30:05:050106:3	1201	180.9	217260.9
30:05:050106:30	1200	180.93	217116
30:05:050106:31	830	195.49	162256.7
30:05:050106:32	1036	186.6	193317.6
30:05:050106:33	949	190.07	180376.43
30:05:050106:34	1100	184.27	202697
30:05:050106:35	63	78.24	4929.12
30:05:050106:37	1000	187.99	187990
30:05:050106:38	1100	184.27	202697
30:05:050106:39	1100	184.27	202697
30:05:050106:4	827	195.64	161794.28
30:05:050106:40	1036	186.6	193317.6
30:05:050106:41	800	197.01	157608
30:05:050106:42	700	200.32	140224
30:05:050106:43	1200	180.93	217116
30:05:050106:44	800	197.01	157608
30:05:050106:45	1200	180.93	217116

30:05:050106:46	100	200.32	20032
30:05:050106:47	1000	187.99	187990
30:05:050106:48	900	192.2	172980
30:05:050106:49	1200	180.93	217116
30:05:050106:5	733.57	200.32	146948.74
30:05:050106:50	300	200.32	60096
30:05:050106:51	1100	184.27	202697
30:05:050106:52	441.65	200.32	88471.33
30:05:050106:53	1065	185.52	197578.8
30:05:050106:54	700	200.32	140224
30:05:050106:55	700	200.32	140224
30:05:050106:56	1000	187.99	187990
30:05:050106:57	1200	180.93	217116
30:05:050106:58	1000	187.99	187990
30:05:050106:59	1000	187.99	187990
30:05:050106:6	566	200.32	113381.12
30:05:050106:60	1200	180.93	217116
30:05:050106:61	1200	180.93	217116
30:05:050106:62	1100	184.27	202697
30:05:050106:63	1077	185.09	199341.93
30:05:050106:64	1000	187.99	187990
30:05:050106:65	600	200.32	120192
30:05:050106:66	900	192.2	172980
30:05:050106:67	200	200.32	40064
30:05:050106:68	1158	182.29	211091.82
30:05:050106:69	1100	184.27	202697
30:05:050106:7	6375	194.76	1241595
30:05:050106:70	1200	180.93	217116
30:05:050106:71	1383	175.62	242882.46
30:05:050106:72	250	200.32	50080
30:05:050106:73	800	197.01	157608
30:05:050106:74	1200	180.93	217116
30:05:050106:75	25	78.24	1956
30:05:050106:76	1033	186.72	192881.76
30:05:050106:77	1200	180.93	217116
30:05:050106:8	17020	71.3	1213526
30:05:050106:84	1200	180.93	217116
30:05:050106:85	1200	180.93	217116
30:05:050106:86	1200	180.93	217116
30:05:050106:87	1200	180.93	217116
30:05:050106:9	3225	81.55	262998.75
30:05:050106:90	400	200.32	80128
30:05:050106:91	400	200.32	80128
30:05:050106:92	400	200.32	80128
30:05:050106:93	400	200.32	80128
30:05:050106:94	400	200.32	80128
30:05:050106:95	400	200.32	80128
30:05:050106:97	1000	187.99	187990
30:05:050107:10	1530	3.9	5967
30:05:050107:11	1741	3.77	6563.57

30:05:050107:15	4561	2.85	12998.85
30:05:050107:2	861	81.55	70214.55
30:05:050107:4	1895	3.77	7144.15
30:05:050107:5	1893	3.8	7193.4
30:05:050107:6	3545	3.37	11946.65
30:05:050107:7	1829	3.82	6986.78
30:05:050107:8	1525	3.94	6008.5
30:05:050107:9	1668	3.83	6388.44
30:05:050108:1	53909	55.97	3017286.73
30:05:050109:1	1200	157.8	189360
30:05:050109:100	1200	157.8	189360
30:05:050109:101	1200	157.8	189360
30:05:050109:102	900	167.63	150867
30:05:050109:103	800	171.82	137456
30:05:050109:104	800	171.82	137456
30:05:050109:105	1300	155.17	201721
30:05:050109:106	300	174.71	52413
30:05:050109:107	1200	157.8	189360
30:05:050109:108	300	174.71	52413
30:05:050109:109	900	167.63	150867
30:05:050109:110	1199	157.83	189238.17
30:05:050109:111	1085.6	161.15	174944.44
30:05:050109:112	1000	163.96	163960
30:05:050109:113	1000	163.96	163960
30:05:050109:114	600	174.71	104826
30:05:050109:115	600	174.71	104826
30:05:050109:116	1000	163.96	163960
30:05:050109:117	1000	163.96	163960
30:05:050109:118	700	174.71	122297
30:05:050109:119	800	171.82	137456
30:05:050109:120	900	167.63	150867
30:05:050109:121	700	174.71	122297
30:05:050109:122	1000	163.96	163960
30:05:050109:123	1200	157.8	189360
30:05:050109:124	100	174.71	17471
30:05:050109:126	1300	155.17	201721
30:05:050109:130	300	174.71	52413
30:05:050109:131	900	167.63	150867
30:05:050109:133	1000	163.96	163960
30:05:050109:134	1001.6	163.9	164162.24
30:05:050109:135	1300	155.17	201721
30:05:050109:136	700	174.71	122297
30:05:050109:139	500	174.71	87355
30:05:050109:143	798	171.91	137184.18
30:05:050109:144	1000	163.96	163960
30:05:050109:145	1200	157.8	189360
30:05:050109:146	700	174.71	122297
30:05:050109:147	1200	157.8	189360
30:05:050109:148	1200	157.8	189360
30:05:050109:149	1000	163.96	163960

30:05:050109:152	134	174.71	23411.14
30:05:050109:153	1000	163.96	163960
30:05:050109:154	1200	157.8	189360
30:05:050109:155	800	171.82	137456
30:05:050109:156	800	171.82	137456
30:05:050109:157	500	174.71	87355
30:05:050109:159	1200	157.8	189360
30:05:050109:160	200	174.71	34942
30:05:050109:162	1600	148.55	237680
30:05:050109:166	1200	157.8	189360
30:05:050109:167	1080	161.33	174236.4
30:05:050109:168	756.98	173.83	131585.83
30:05:050109:169	2000	141.75	283500
30:05:050109:170	1000	163.96	163960
30:05:050109:171	1200	157.8	189360
30:05:050109:172	450	174.71	78619.5
30:05:050109:173	900	167.63	150867
30:05:050109:174	1200	157.8	189360
30:05:050109:175	900	167.63	150867
30:05:050109:176	900	167.63	150867
30:05:050109:177	1100	160.71	176781
30:05:050109:178	500	174.71	87355
30:05:050109:179	1200	157.8	189360
30:05:050109:180	1400	152.77	213878
30:05:050109:181	1200	157.8	189360
30:05:050109:182	700	174.71	122297
30:05:050109:183	1200	157.8	189360
30:05:050109:184	600	174.71	104826
30:05:050109:186	600	174.71	104826
30:05:050109:187	561.97	174.71	98181.78
30:05:050109:188	700	174.71	122297
30:05:050109:189	833	170.37	141918.21
30:05:050109:190	1000	163.96	163960
30:05:050109:191	1000	163.96	163960
30:05:050109:192	1100	160.71	176781
30:05:050109:194	800	171.82	137456
30:05:050109:195	1085	161.17	174869.45
30:05:050109:196	800	171.82	137456
30:05:050109:197	600	174.71	104826
30:05:050109:199	400	174.71	69884
30:05:050109:2	1100	160.71	176781
30:05:050109:200	1200	157.8	189360
30:05:050109:203	1200	157.8	189360
30:05:050109:204	800	171.82	137456
30:05:050109:205	800	171.82	137456
30:05:050109:206	800	171.82	137456
30:05:050109:207	200	174.71	34942
30:05:050109:208	800	171.82	137456
30:05:050109:209	800	171.82	137456
30:05:050109:210	1200	157.8	189360

30:05:050109:211	800	171.82	137456
30:05:050109:213	800	171.82	137456
30:05:050109:215	300	174.71	52413
30:05:050109:216	700	174.71	122297
30:05:050109:218	900	167.63	150867
30:05:050109:219	700	174.71	122297
30:05:050109:220	1200	157.8	189360
30:05:050109:221	1200	157.8	189360
30:05:050109:222	27	174.71	4717.17
30:05:050109:223	1130	159.8	180574
30:05:050109:224	4	78.24	312.96
30:05:050109:225	800	171.82	137456
30:05:050109:227	1200	157.8	189360
30:05:050109:230	1200	157.8	189360
30:05:050109:232	703	174.71	122821.13
30:05:050109:233	1253	156.37	195931.61
30:05:050109:28	900	167.63	150867
30:05:050109:3	1200	157.8	189360
30:05:050109:31	165	174.71	28827.15
30:05:050109:33	275	174.71	48045.25
30:05:050109:35	631	174.71	110242.01
30:05:050109:37	667.72	174.71	116657.36
30:05:050109:382	1210	157.52	190599.2
30:05:050109:4	1018.13	163.34	166301.35
30:05:050109:427	347	174.71	60624.37
30:05:050109:428	400	174.71	69884
30:05:050109:429	400	174.71	69884
30:05:050109:430	400	174.71	69884
30:05:050109:431	1157	159.01	183974.57
30:05:050109:433	5470	81.55	446078.5
30:05:050109:5	6535	93.66	612068.1
30:05:050109:6	700	174.71	122297
30:05:050109:642	1200	157.8	189360
30:05:050109:645	200	174.71	34942
30:05:050109:647	432	174.71	75474.72
30:05:050109:650	1507	150.43	226698.01
30:05:050109:69	1200	157.8	189360
30:05:050109:7	1200	157.8	189360
30:05:050109:8	1200	157.8	189360
30:05:050109:89	800	171.82	137456
30:05:050109:9	1200	157.8	189360
30:05:050109:90	1200	157.8	189360
30:05:050109:91	100	174.71	17471
30:05:050109:92	1200	157.8	189360
30:05:050109:93	100	174.71	17471
30:05:050109:94	1700	146.67	249339
30:05:050109:95	1475	151.11	222887.25
30:05:050109:96	400	174.71	69884
30:05:050109:97	1200	157.8	189360
30:05:050109:98	200	174.71	34942

30:05:050109:99	1149	159.25	182978.25
30:05:050110:10	988	164.37	162397.56
30:05:050110:100	400	174.71	69884
30:05:050110:101	608	174.71	106223.68
30:05:050110:102	20	361	7220
30:05:050110:103	1232	156.93	193337.76
30:05:050110:104	400	174.71	69884
30:05:050110:105	400	174.71	69884
30:05:050110:106	400	174.71	69884
30:05:050110:108	650	174.71	113561.5
30:05:050110:109	425	174.71	74251.75
30:05:050110:11	1165	158.78	184978.7
30:05:050110:110	2000	3.2	6400
30:05:050110:111	2000	3.15	6300
30:05:050110:112	439	174.71	76697.69
30:05:050110:113	80	361	28880
30:05:050110:114	1200	157.8	189360
30:05:050110:115	1200	157.8	189360
30:05:050110:116	1200	157.8	189360
30:05:050110:117	1200	157.8	189360
30:05:050110:118	1200	157.8	189360
30:05:050110:119	1200	157.8	189360
30:05:050110:12	920	166.85	153502
30:05:050110:120	1200	157.8	189360
30:05:050110:122	1200	157.8	189360
30:05:050110:124	1200	157.8	189360
30:05:050110:128	1200	157.8	189360
30:05:050110:13	830	170.5	141515
30:05:050110:135	400	174.71	69884
30:05:050110:136	400	174.71	69884
30:05:050110:137	400	174.71	69884
30:05:050110:138	400	174.71	69884
30:05:050110:139	400	174.71	69884
30:05:050110:14	900	167.63	150867
30:05:050110:140	400	174.71	69884
30:05:050110:141	886	168.18	149007.48
30:05:050110:142	400	174.71	69884
30:05:050110:143	400	174.71	69884
30:05:050110:144	400	174.71	69884
30:05:050110:145	400	174.71	69884
30:05:050110:146	400	174.71	69884
30:05:050110:147	400	174.71	69884
30:05:050110:148	400	174.71	69884
30:05:050110:149	400	174.71	69884
30:05:050110:15	830	170.5	141515
30:05:050110:150	400	174.71	69884
30:05:050110:151	400	174.71	69884
30:05:050110:152	400	174.71	69884
30:05:050110:153	400	174.71	69884
30:05:050110:154	400	174.71	69884

30:05:050110:155	400	174.71	69884
30:05:050110:156	400	174.71	69884
30:05:050110:157	400	174.71	69884
30:05:050110:158	400	174.71	69884
30:05:050110:159	400	174.71	69884
30:05:050110:16	1200	157.8	189360
30:05:050110:160	400	174.71	69884
30:05:050110:161	400	174.71	69884
30:05:050110:162	400	174.71	69884
30:05:050110:163	400	174.71	69884
30:05:050110:164	400	174.71	69884
30:05:050110:165	400	174.71	69884
30:05:050110:166	7815	81.55	637313.25
30:05:050110:167	400	174.71	69884
30:05:050110:168	400	174.71	69884
30:05:050110:169	400	174.71	69884
30:05:050110:17	800	171.82	137456
30:05:050110:170	400	174.71	69884
30:05:050110:171	400	174.71	69884
30:05:050110:172	400	174.71	69884
30:05:050110:173	400	174.71	69884
30:05:050110:174	400	174.71	69884
30:05:050110:175	400	174.71	69884
30:05:050110:18	800	171.82	137456
30:05:050110:2	802.43	171.71	137785.26
30:05:050110:21	200.05	174.71	34950.74
30:05:050110:289	1000	163.96	163960
30:05:050110:290	1300	155.17	201721
30:05:050110:291	1209	157.55	190477.95
30:05:050110:292	1138	159.57	181590.66
30:05:050110:293	1200	157.8	189360
30:05:050110:294	1200	157.8	189360
30:05:050110:295	1200	157.8	189360
30:05:050110:296	1087	161.11	175126.57
30:05:050110:297	600	148.03	88818
30:05:050110:299	1200	157.8	189360
30:05:050110:38	1000	163.96	163960
30:05:050110:39	1258	156.24	196549.92
30:05:050110:4	1201	157.77	189481.77
30:05:050110:40	831	170.46	141652.26
30:05:050110:41	922.75	166.75	153868.56
30:05:050110:42	1100	160.71	176781
30:05:050110:45	900	167.63	150867
30:05:050110:47	900	167.63	150867
30:05:050110:48	1200	157.8	189360
30:05:050110:49	800	171.82	137456
30:05:050110:5	1424	152.23	216775.52
30:05:050110:50	1200	157.8	189360
30:05:050110:54	800	171.82	137456
30:05:050110:56	900	167.63	150867

30:05:050110:57	1200	157.8	189360
30:05:050110:59	900	167.63	150867
30:05:050110:6	1535.31	149.84	230050.85
30:05:050110:60	200	174.71	34942
30:05:050110:61	686	174.71	119851.06
30:05:050110:62	60	361	21660
30:05:050110:63	2000	3.47	6940
30:05:050110:64	2000	3.62	7240
30:05:050110:65	2000	3.52	7040
30:05:050110:66	2000	3.57	7140
30:05:050110:68	832.36	170.4	141834.14
30:05:050110:69	1200	157.8	189360
30:05:050110:7	844.3	169.89	143438.13
30:05:050110:71	1200	157.8	189360
30:05:050110:74	1200	157.8	189360
30:05:050110:75	1200	157.8	189360
30:05:050110:76	1200	157.8	189360
30:05:050110:78	200	174.71	34942
30:05:050110:8	800	355.04	284032
30:05:050110:81	2000	162.53	325060
30:05:050110:82	25000	11.24	281000
30:05:050110:83	2000	141.75	283500
30:05:050110:84	2000	141.75	283500
30:05:050110:85	2000	141.75	283500
30:05:050110:86	2000	141.75	283500
30:05:050110:87	2000	162.53	325060
30:05:050110:89	600	174.71	104826
30:05:050110:9	1200.01	157.8	189361.58
30:05:050110:92	1200	157.8	189360
30:05:050110:93	1200	157.8	189360
30:05:050110:94	1200	157.8	189360
30:05:050110:96	424	174.71	74077.04
30:05:050110:97	676	174.71	118103.96
30:05:050110:98	400	174.71	69884
30:05:050110:99	400	174.71	69884
30:05:050111:1	1302	109.7	142829.4
30:05:050111:10	1200	111.6	133920
30:05:050111:101	1200	111.6	133920
30:05:050111:103	1200	111.6	133920
30:05:050111:105	1200	111.6	133920
30:05:050111:107	1200	111.6	133920
30:05:050111:112	1200	111.6	133920
30:05:050111:113	1200	111.6	133920
30:05:050111:114	1200	111.6	133920
30:05:050111:115	1200	111.6	133920
30:05:050111:117	1200	111.6	133920
30:05:050111:118	1200	111.6	133920
30:05:050111:119	1200	111.6	133920
30:05:050111:121	2000	100.25	200500
30:05:050111:122	2000	100.25	200500

30:05:050111:123	2000	100.25	200500
30:05:050111:125	1200	111.6	133920
30:05:050111:13	1100	113.66	125026
30:05:050111:136	2000	100.25	200500
30:05:050111:138	2000	100.25	200500
30:05:050111:140	1200	111.6	133920
30:05:050111:141	1198	111.64	133744.72
30:05:050111:142	2000	100.25	200500
30:05:050111:143	450	123.56	55602
30:05:050111:144	300	123.56	37068
30:05:050111:145	2000	100.25	200500
30:05:050111:146	2000	100.25	200500
30:05:050111:147	2000	100.25	200500
30:05:050111:148	1200	111.6	133920
30:05:050111:150	2000	100.25	200500
30:05:050111:151	2000	100.25	200500
30:05:050111:152	2000	100.25	200500
30:05:050111:153	879	119.14	104724.06
30:05:050111:154	1320	109.39	144394.8
30:05:050111:155	250	123.56	30890
30:05:050111:156	1995	100.3	200098.5
30:05:050111:157	1980	100.46	198910.8
30:05:050111:158	700	123.56	86492
30:05:050111:159	1200	111.6	133920
30:05:050111:160	2000	100.25	200500
30:05:050111:161	2000	100.25	200500
30:05:050111:162	709	123.56	87604.04
30:05:050111:163	489	123.56	60420.84
30:05:050111:164	645	123.56	79696.2
30:05:050111:165	1200	111.6	133920
30:05:050111:166	800	121.52	97216
30:05:050111:167	2000	100.25	200500
30:05:050111:168	5091	170.24	866691.84
30:05:050111:170	2000	100.25	200500
30:05:050111:171	1200	111.6	133920
30:05:050111:172	2000	100.25	200500
30:05:050111:173	2000	100.25	200500
30:05:050111:174	1000	115.96	115960
30:05:050111:175	300	123.56	37068
30:05:050111:28	1200	111.6	133920
30:05:050111:29	1200	111.6	133920
30:05:050111:3	1276.65	110.16	140635.76
30:05:050111:30	2000	100.25	200500
30:05:050111:302	1185	111.9	132601.5
30:05:050111:303	728	123.56	89951.68
30:05:050111:304	967	116.78	112926.26
30:05:050111:306	1400	108.05	151270
30:05:050111:309	1000	115.96	115960
30:05:050111:310	515	123.56	63633.4
30:05:050111:311	100	123.56	12356

30:05:050111:314	2000	100.25	200500
30:05:050111:315	1200	111.6	133920
30:05:050111:33	600	123.56	74136
30:05:050111:330	2000	100.25	200500
30:05:050111:331	2000	100.25	200500
30:05:050111:332	2000	100.25	200500
30:05:050111:333	1200	111.6	133920
30:05:050111:340	1860	101.79	189329.4
30:05:050111:341	618	123.56	76360.08
30:05:050111:342	1000	115.96	115960
30:05:050111:343	2000	100.25	200500
30:05:050111:344	1600	50.3	80480
30:05:050111:345	400	123.56	49424
30:05:050111:346	1000	115.96	115960
30:05:050111:347	1000	115.96	115960
30:05:050111:35	1200	111.6	133920
30:05:050111:352	2000	100.25	200500
30:05:050111:353	500	123.56	61780
30:05:050111:354	500	123.56	61780
30:05:050111:36	1200	111.6	133920
30:05:050111:37	200	123.56	24712
30:05:050111:370	730	123.56	90198.8
30:05:050111:371	1000	115.96	115960
30:05:050111:374	1050	114.77	120508.5
30:05:050111:38	1000	115.96	115960
30:05:050111:39	700	123.56	86492
30:05:050111:4	1200	111.6	133920
30:05:050111:40	1100	113.66	125026
30:05:050111:41	600	123.56	74136
30:05:050111:42	1200	111.6	133920
30:05:050111:43	1200	111.6	133920
30:05:050111:44	1200	111.6	133920
30:05:050111:45	1500	106.49	159735
30:05:050111:46	1870	101.67	190122.9
30:05:050111:47	1200	111.6	133920
30:05:050111:48	1580	105.34	166437.2
30:05:050111:489	1110	113.44	125918.4
30:05:050111:49	1197.5	111.65	133700.88
30:05:050111:490	1366	108.6	148347.6
30:05:050111:491	1200	111.6	133920
30:05:050111:493	400	123.56	49424
30:05:050111:494	400	123.56	49424
30:05:050111:497	500	123.56	61780
30:05:050111:498	500	123.56	61780
30:05:050111:499	500	123.56	61780
30:05:050111:5	1340	109.04	146113.6
30:05:050111:50	400	123.56	49424
30:05:050111:500	500	123.56	61780
30:05:050111:501	816	121.01	98744.16
30:05:050111:502	412	123.56	50906.72

30:05:050111:503	772	122.43	94515.96
30:05:050111:504	952	117.16	111536.32
30:05:050111:505	1999	100.26	200419.74
30:05:050111:506	1999	100.26	200419.74
30:05:050111:507	1050	114.77	120508.5
30:05:050111:508	1080	114.1	123228
30:05:050111:51	500	123.56	61780
30:05:050111:512	1200	111.6	133920
30:05:050111:514	400	123.56	49424
30:05:050111:515	400	123.56	49424
30:05:050111:516	1257	110.52	138923.64
30:05:050111:517	570	123.56	70429.2
30:05:050111:52	1000	115.96	115960
30:05:050111:520	800	121.52	97216
30:05:050111:521	1000	115.96	115960
30:05:050111:523	799	121.55	97118.45
30:05:050111:524	799	121.55	97118.45
30:05:050111:525	708	123.56	87480.48
30:05:050111:526	799	121.55	97118.45
30:05:050111:527	799	121.55	97118.45
30:05:050111:528	799	121.55	97118.45
30:05:050111:53	1200	111.6	133920
30:05:050111:530	611	123.56	75495.16
30:05:050111:531	1450	107.25	155512.5
30:05:050111:533	1200	111.6	133920
30:05:050111:534	1649	104.39	172139.11
30:05:050111:54	2800	93.41	261548
30:05:050111:55	1200	111.6	133920
30:05:050111:56	1000	115.96	115960
30:05:050111:57	1100	113.66	125026
30:05:050111:58	1200	111.6	133920
30:05:050111:6	1200	111.6	133920
30:05:050111:60	800	121.52	97216
30:05:050111:61	1300	109.74	142662
30:05:050111:62	1200	111.6	133920
30:05:050111:63	870	119.4	103878
30:05:050111:64	1100	113.66	125026
30:05:050111:65	1200	111.6	133920
30:05:050111:66	1200	111.6	133920
30:05:050111:67	1200	111.6	133920
30:05:050111:68	1800	102.49	184482
30:05:050111:69	979	116.47	114024.13
30:05:050111:7	1200	111.6	133920
30:05:050111:70	498	123.56	61532.88
30:05:050111:72	1200	111.6	133920
30:05:050111:73	414	123.56	51153.84
30:05:050111:75	1200	111.6	133920
30:05:050111:77	1200	111.6	133920
30:05:050111:78	1200	111.6	133920
30:05:050111:8	600	123.56	74136

30:05:050111:80	1200	111.6	133920
30:05:050111:82	1200	111.6	133920
30:05:050111:83	1200	111.6	133920
30:05:050111:84	1200	111.6	133920
30:05:050111:85	1200	111.6	133920
30:05:050111:86	1200	111.6	133920
30:05:050111:87	1200	111.6	133920
30:05:050111:89	1200	111.6	133920
30:05:050111:9	995	116.08	115499.6
30:05:050111:90	1200	111.6	133920
30:05:050111:92	1000	115.96	115960
30:05:050111:93	1200	111.6	133920
30:05:050111:95	1200	111.6	133920
30:05:050111:97	1200	111.6	133920
30:05:050111:99	1200	111.6	133920
30:05:050112:1	46689.22	4.84	225975.82
30:05:050112:100	1260	172.13	216883.8
30:05:050112:101	1260	172.13	216883.8
30:05:050112:102	1400	168.37	235718
30:05:050112:103	1360	169.4	230384
30:05:050112:104	1350	169.66	229041
30:05:050112:105	1300	171.01	222313
30:05:050112:106	1360	169.4	230384
30:05:050112:107	1300	171.01	222313
30:05:050112:109	1400	168.37	235718
30:05:050112:110	1260	172.13	216883.8
30:05:050112:111	1260	172.13	216883.8
30:05:050112:112	1400	168.37	235718
30:05:050112:113	1350	169.66	229041
30:05:050112:114	1300	171.01	222313
30:05:050112:115	1200	173.91	208692
30:05:050112:116	1300	171.01	222313
30:05:050112:117	1300	171.01	222313
30:05:050112:118	1350	169.66	229041
30:05:050112:119	600	192.54	115524
30:05:050112:121	1300	171.01	222313
30:05:050112:123	1270	171.85	218249.5
30:05:050112:124	1270	171.85	218249.5
30:05:050112:125	1270	171.85	218249.5
30:05:050112:127	1270	171.85	218249.5
30:05:050112:128	1400	168.37	235718
30:05:050112:129	1260	172.13	216883.8
30:05:050112:130	1300	171.01	222313
30:05:050112:131	1270	171.85	218249.5
30:05:050112:132	1300	171.01	222313
30:05:050112:133	1350	169.66	229041
30:05:050112:134	1200	173.91	208692
30:05:050112:136	1350	169.66	229041
30:05:050112:137	1350	169.66	229041
30:05:050112:138	1270	171.85	218249.5

30:05:050112:139	1200	173.91	208692
30:05:050112:140	1350	169.66	229041
30:05:050112:141	1400	168.37	235718
30:05:050112:142	1200	173.91	208692
30:05:050112:144	1270	171.85	218249.5
30:05:050112:145	1260	172.13	216883.8
30:05:050112:150	12	397.86	4774.32
30:05:050112:152	1200	173.91	208692
30:05:050112:153	1200	173.91	208692
30:05:050112:154	1200	173.91	208692
30:05:050112:157	632	192.54	121685.28
30:05:050112:158	1194	174.09	207863.46
30:05:050112:2	26879.58	62.27	1673791.45
30:05:050112:3	1796	9.59	17223.64
30:05:050112:323	351	163.15	57265.65
30:05:050112:324	1200	173.91	208692
30:05:050112:348	1200	173.91	208692
30:05:050112:349	800	189.36	151488
30:05:050112:350	13	397.86	5172.18
30:05:050112:351	1200	173.91	208692
30:05:050112:352	1300	156.22	203086
30:05:050112:353	1465	55.88	81864.2
30:05:050112:355	1270	156.22	198399.4
30:05:050112:356	1270	156.22	198399.4
30:05:050112:357	1300	171.01	222313
30:05:050112:358	1260	172.13	216883.8
30:05:050112:359	1090	177.45	193420.5
30:05:050112:362	564	192.54	108592.56
30:05:050112:363	600	192.54	115524
30:05:050112:364	571	192.54	109940.34
30:05:050112:365	600	192.54	115524
30:05:050112:4	1199.78	173.91	208653.74
30:05:050112:479	400	192.54	77016
30:05:050112:480	400	192.54	77016
30:05:050112:481	400	192.54	77016
30:05:050112:482	400	192.54	77016
30:05:050112:483	400	192.54	77016
30:05:050112:484	400	192.54	77016
30:05:050112:485	1200	173.91	208692
30:05:050112:486	2000	156.22	312440
30:05:050112:49	1200	173.91	208692
30:05:050112:54	1360	169.4	230384
30:05:050112:55	1400	168.37	235718
30:05:050112:56	1300	171.01	222313
30:05:050112:57	1300	171.01	222313
30:05:050112:58	1400	168.37	235718
30:05:050112:59	1300	171.01	222313
30:05:050112:60	1300	171.01	222313
30:05:050112:61	1360	169.4	230384
30:05:050112:62	1350	169.66	229041

30:05:050112:63	1400	168.37	235718
30:05:050112:64	1260	172.13	216883.8
30:05:050112:65	1270	171.85	218249.5
30:05:050112:66	1350	169.66	229041
30:05:050112:68	1360	169.4	230384
30:05:050112:69	1200	173.91	208692
30:05:050112:71	1200	173.91	208692
30:05:050112:72	1260	172.13	216883.8
30:05:050112:73	1300	171.01	222313
30:05:050112:74	1000	180.69	180690
30:05:050112:75	1300	77.45	100685
30:05:050112:76	1260	172.13	216883.8
30:05:050112:78	1309	170.76	223524.84
30:05:050112:79	1260	77.96	98229.6
30:05:050112:80	1270	210.55	267398.5
30:05:050112:83	1300	171.01	222313
30:05:050112:84	1200	173.91	208692
30:05:050112:86	1300	171.01	222313
30:05:050112:87	1200	173.91	208692
30:05:050112:88	1200	173.91	208692
30:05:050112:89	1260	172.13	216883.8
30:05:050112:90	1270	171.85	218249.5
30:05:050112:91	1400	168.37	235718
30:05:050112:92	1300	171.01	222313
30:05:050112:93	1200	173.91	208692
30:05:050112:94	1300	171.01	222313
30:05:050112:95	1200	173.91	208692
30:05:050112:96	1400	168.37	235718
30:05:050112:97	1300	171.01	222313
30:05:050112:98	1270	171.85	218249.5
30:05:050112:99	1400	168.37	235718
30:05:050113:1	1371.94	3.07	4211.86
30:05:050113:10	1300	4.03	5239
30:05:050113:11	1300	3.61	4693
30:05:050113:12	1300	3.61	4693
30:05:050113:13	1260	3.64	4586.4
30:05:050113:14	1547	3.83	5925.01
30:05:050113:15	1300	3.61	4693
30:05:050113:158	1300	171.01	222313
30:05:050113:159	245	192.54	47172.3
30:05:050113:161	1300	171.01	222313
30:05:050113:2	1200	139.28	167136
30:05:050113:21	26.86	8.23	221.06
30:05:050113:23	1200	3.67	4404
30:05:050113:24	1270	3.63	4610.1
30:05:050113:25	1270	3.51	4457.7
30:05:050113:26	1907	3.52	6712.64
30:05:050113:27	830	187.91	155965.3
30:05:050113:28	530	192.54	102046.2
30:05:050113:29	1699	161.66	274660.34

30:05:050113:3	1349.79	3.98	5372.16
30:05:050113:30	1270	171.85	218249.5
30:05:050113:34	1260	57.67	72664.2
30:05:050113:35	1097	78.24	85829.28
30:05:050113:36	336	78.24	26288.64
30:05:050113:37	385	3.83	1474.55
30:05:050113:38	344	78.24	26914.56
30:05:050113:39	538	192.54	103586.52
30:05:050113:4	1200	4.14	4968
30:05:050113:40	400	192.54	77016
30:05:050113:41	400	192.54	77016
30:05:050113:42	122	78.24	9545.28
30:05:050113:43	276	78.24	21594.24
30:05:050113:44	450	192.54	86643
30:05:050113:45	450	192.54	86643
30:05:050113:46	450	192.54	86643
30:05:050113:5	1119	176.48	197481.12
30:05:050113:6	1246	172.54	214984.84
30:05:050113:7	1260	4.11	5178.6
30:05:050113:8	600	4.18	2508
30:05:050113:9	1400	3.56	4984
30:05:050201:1	30426.58	15.27	464613.88
30:05:050201:169	70700	1.28	90496
30:05:050201:170	70700	1.59	112413
30:05:050201:171	70700	1.78	125846
30:05:050201:172	70700	1.55	109585
30:05:050201:173	70700	1.26	89082
30:05:050201:174	141400	1.6	226240
30:05:050201:175	70700	1.62	114534
30:05:050201:32	141405	1.41	199381.05
30:05:050201:33	282805	1.15	325225.75
30:05:050201:35	1414000	0.92	1300880
30:05:050201:36	162823	1.6	260516.8
30:05:050201:37	1251189	0.79	988439.31
30:05:050201:38	707000	0.9	636300
30:05:050201:39	414200	0.96	397632
30:05:050201:40	10000	2.19	21900
30:05:050201:41	43000	1.72	73960
30:05:050201:42	27700	1.63	45151
30:05:050201:43	70700	1.44	101808
30:05:050201:44	70700	1.49	105343
30:05:050201:45	119400	1.32	157608
30:05:050201:46	22000	2.24	49280
30:05:050201:47	60700	1.9	115330
30:05:050201:49	135374	1.52	205768.48
30:05:050201:50	6026	2.35	14161.1
30:05:050201:51	70700	1.63	115241
30:05:050201:53	70700	1.51	106757
30:05:050201:54	45700	1.68	76776
30:05:050201:55	70000	1.3	91000

30:05:050201:56	32000	2.27	72640
30:05:050201:57	688148	0.87	598688.76
30:05:050201:58	89540	1.76	157590.4
30:05:050202:1	132	70.16	9261.12
30:05:050202:10	144347	1.2	173216.4
30:05:050202:11	138453	1.27	175835.31
30:05:050202:12	70700	1.64	115948
30:05:050202:13	70700	1.82	128674
30:05:050202:14	141402	1.49	210688.98
30:05:050202:15	141400	1.48	209272
30:05:050202:16	35350	1.59	56206.5
30:05:050202:17	141400	1.24	175336
30:05:050202:18	5000	70.16	350800
30:05:050202:19	141400	1.31	185234
30:05:050202:2	636300	1.1	699930
30:05:050202:20	70700	1.56	110292
30:05:050202:21	16533	2.44	40340.52
30:05:050202:22	54167	1.91	103458.97
30:05:050202:23	10000	2.82	28200
30:05:050202:24	1060	3.99	4229.4
30:05:050202:25	25018	1.92	48034.56
30:05:050202:6	70700	1.39	98273
30:05:050202:7	19512	2.4	46828.8
30:05:050202:8	16533	2.33	38521.89
30:05:050202:9	34656	2.19	75896.64
30:05:050301:10	2000	169.28	338560
30:05:050301:11	2000	169.28	338560
30:05:050301:12	2000	169.28	338560
30:05:050301:14	2000	2.38	4760
30:05:050301:15	2000	2.64	5280
30:05:050301:16	2000	169.28	338560
30:05:050301:17	10000	169.28	1692800
30:05:050301:18	600000	1.06	636000
30:05:050301:19	3148563	0.75	2361422.25
30:05:050302:10	3000	3.57	10710
30:05:050302:12	3000	3.5	10500
30:05:050302:13	3000	3.44	10320
30:05:050302:14	1000000	0.9	900000
30:05:050302:15	1039902	0.97	1008704.94
30:05:050302:16	1000000	0.89	890000
30:05:050302:17	800000	0.88	704000
30:05:050302:18	210745	1.38	290828.1
30:05:050302:19	397844	1.29	513218.76
30:05:050302:20	12187	2.52	30711.24
30:05:050307:1	500000	1.08	540000
30:05:050307:113	919197	0.95	873237.15
30:05:050307:114	895949	0.97	869070.53
30:05:050307:115	500000	1.1	550000
30:05:050307:2	500000	1.09	545000
30:05:050401:11	2000	3.66	7320

30:05:050401:12	2000	3.63	7260
30:05:050401:13	3000	3.35	10050
30:05:050401:14	1808	3.74	6761.92
30:05:050401:15	1000	4.02	4020
30:05:050401:16	1000	4	4000
30:05:050401:17	510	52.97	27014.7
30:05:050401:18	4561	3.16	14412.76
30:05:050401:8	3000	3.3	9900
30:05:050402:10	208002	1.23	255842.46
30:05:050402:11	209004	1.21	252894.84
30:05:050402:12	214004	1.19	254664.76
30:05:050402:13	199000	1.21	240790
30:05:050402:14	242001	1.18	285561.18
30:05:050402:15	230002	1.21	278302.42
30:05:050402:16	184001	1.28	235521.28
30:05:050402:17	152002	1.35	205202.7
30:05:050402:174	21401	2.08	44514.08
30:05:050402:175	42800	1.88	80464
30:05:050402:18	118001	1.44	169921.44
30:05:050402:19	114001	1.47	167581.47
30:05:050402:20	94002	1.55	145703.1
30:05:050402:21	86000	1.59	136740
30:05:050402:22	115000	1.51	173650
30:05:050402:23	198007	1.34	265329.38
30:05:050402:24	218000	1.3	283400
30:05:050402:25	224029	1.23	275555.67
30:05:050402:26	245001	1.05	257251.05
30:05:050402:27	160002	1.11	177602.22
30:05:050402:28	137002	1.16	158922.32
30:05:050402:29	201001	1.12	225121.12
30:05:050402:30	224001	1.15	257601.15
30:05:050402:31	243003	1.2	291603.6
30:05:050402:32	204000	1.42	289680
30:05:050402:33	170001	1.61	273701.61
30:05:050402:34	258004	1.26	325085.04
30:05:050402:35	227003	1.29	292833.87
30:05:050402:36	225002	1.28	288002.56
30:05:050402:37	270005	1.26	340206.3
30:05:050402:38	266001	1.28	340481.28
30:05:050402:39	320003	1.23	393603.69
30:05:050402:4	727605	1.03	749433.15
30:05:050402:40	291009	1.28	372491.52
30:05:050402:41	254000	1.32	335280
30:05:050402:42	269002	1.32	355082.64
30:05:050402:43	257001	1.33	341811.33
30:05:050402:44	252001	1.35	340201.35
30:05:050402:45	250019	1.37	342526.03
30:05:050402:46	211007	1.44	303850.08
30:05:050402:47	190002	1.49	283102.98
30:05:050402:48	190003	1.5	285004.5

30:05:050402:49	172004	1.53	263166.12
30:05:050402:50	59200	1.86	110112
30:05:050402:51	261001	1.25	326251.25
30:05:050402:52	192600	1.36	261936
30:05:050402:53	750	44.17	33127.5
30:05:050402:54	749000	1.18	883820
30:05:050402:55	235400	1.3	306020
30:05:050402:56	42800	2.11	90308
30:05:050402:57	64200	1.86	119412
30:05:050402:58	64200	1.88	120696
30:05:050402:59	21400	2.4	51360
30:05:050402:60	21400	1.99	42586
30:05:050402:61	42800	1.76	75328
30:05:050402:62	4345	3.32	14425.4
30:05:050402:63	214080	1.37	293289.6
30:05:050402:8	222001	1.32	293041.32
30:05:050402:9	219004	1.27	278135.08
30:05:050403:1	674	64.61	43547.14
30:05:050403:2	2303	64.61	148796.83
30:05:050403:6	6000	46.89	281340
30:05:050403:8	8847	2.87	25390.89
30:05:050404:115	1446	78.24	113135.04
30:05:050404:116	434	78.24	33956.16
30:05:050404:117	5122	0.41	2100.02
30:05:050404:4	200000	0.7	140000
30:05:050405:113	10569	1.39	14690.91
30:05:050405:2	2900	44.17	128093
30:05:050406:1	2396026	0.56	1341774.56
30:05:050406:2	1000000	1.01	1010000
30:05:050406:3	737907	1.04	767423.28
30:05:050406:4	13000	2.62	34060
30:05:050407:10	214000	1.4	299600
30:05:050407:11	85600	1.57	134392
30:05:050407:12	21400	1.99	42586
30:05:050407:13	42800	2.1	89880
30:05:050407:133	142700	1.5	214050
30:05:050407:14	42800	2.12	90736
30:05:050407:15	9850	2.37	23344.5
30:05:050407:16	9877	2.63	25976.51
30:05:050407:17	12133	2.44	29604.52
30:05:050407:18	10940	2.4	26256
30:05:050407:19	457160	1.16	530305.6
30:05:050407:20	14273	2.56	36538.88
30:05:050407:21	64200	1.77	113634
30:05:050407:3	10000	2.82	28200
30:05:050407:4	250	52.97	13242.5
30:05:050407:5	4000	78.24	312960
30:05:050407:6	160000	1.53	244800
30:05:050407:7	492200	1.11	546342
30:05:050407:8	21400	2.43	52002

30:05:050407:9	42800	1.55	66340
30:05:050408:1	1288335	0.86	1107968.1
30:05:050409:10	8999	2.84	25557.16
30:05:050409:11	13000	4.06	52780
30:05:050409:12	10000	276.43	2764300
30:05:050409:14	2000	100.25	200500
30:05:050409:15	2000	100.25	200500
30:05:050409:153	1192	111.76	133217.92
30:05:050409:154	1676	6.24	10458.24
30:05:050409:155	1692	6.23	10541.16
30:05:050409:156	1670	6.25	10437.5
30:05:050409:157	1704	6.22	10598.88
30:05:050409:158	1601	6.3	10086.3
30:05:050409:159	1665	6.25	10406.25
30:05:050409:16	2000	100.25	200500
30:05:050409:160	1673	6.25	10456.25
30:05:050409:161	1667	10.13	16886.71
30:05:050409:162	1667	10.13	16886.71
30:05:050409:17	2000	100.25	200500
30:05:050409:171	400	123.56	49424
30:05:050409:172	400	123.56	49424
30:05:050409:173	400	123.56	49424
30:05:050409:174	400	123.56	49424
30:05:050409:175	401	123.56	49547.56
30:05:050409:18	2000	162.53	325060
30:05:050409:180	1198	111.64	133744.72
30:05:050409:181	1033	115.17	118970.61
30:05:050409:182	1200	111.6	133920
30:05:050409:183	5444	3.13	17039.72
30:05:050409:184	15000	2.19	32850
30:05:050409:19	2000	100.25	200500
30:05:050409:2	9626	277.7	2673140.2
30:05:050409:20	2000	100.25	200500
30:05:050409:22	1811	102.36	185373.96
30:05:050409:23	1500	106.49	159735
30:05:050409:26	800	121.52	97216
30:05:050409:34	1662	6.25	10387.5
30:05:050409:35	1666	6.25	10412.5
30:05:050409:36	1657	6.26	10372.82
30:05:050409:37	5000	4.96	24800
30:05:050409:7	2000	335.33	670660
30:05:050409:8	1626200	0.66	1073292
30:05:060101:1	700	172.98	121086
30:05:060101:10	1200	156.24	187488
30:05:060101:100	1749	144.35	252468.15
30:05:060101:101	1100	159.12	175032
30:05:060101:102	1	78.24	78.24
30:05:060101:103	1	78.24	78.24
30:05:060101:104	1	78.24	78.24
30:05:060101:105	1	78.24	78.24

30:05:060101:106	1	78.24	78.24
30:05:060101:107	1	78.24	78.24
30:05:060101:108	1	78.24	78.24
30:05:060101:109	1	78.24	78.24
30:05:060101:11	500	172.98	86490
30:05:060101:110	1	78.24	78.24
30:05:060101:111	1	78.24	78.24
30:05:060101:112	1	78.24	78.24
30:05:060101:113	1	78.24	78.24
30:05:060101:114	1	78.24	78.24
30:05:060101:115	1	78.24	78.24
30:05:060101:116	1	78.24	78.24
30:05:060101:117	1	78.24	78.24
30:05:060101:118	1	78.24	78.24
30:05:060101:119	1	78.24	78.24
30:05:060101:12	1756	144.23	253267.88
30:05:060101:120	1	78.24	78.24
30:05:060101:121	1	78.24	78.24
30:05:060101:122	1	78.24	78.24
30:05:060101:123	1	78.24	78.24
30:05:060101:124	1	78.24	78.24
30:05:060101:125	1	78.24	78.24
30:05:060101:126	1	78.24	78.24
30:05:060101:127	1	78.24	78.24
30:05:060101:128	1	78.24	78.24
30:05:060101:129	1	78.24	78.24
30:05:060101:13	470.34	172.98	81359.41
30:05:060101:130	1	78.24	78.24
30:05:060101:131	1	78.24	78.24
30:05:060101:132	1	78.24	78.24
30:05:060101:133	1	78.24	78.24
30:05:060101:134	1	78.24	78.24
30:05:060101:135	1	78.24	78.24
30:05:060101:136	1	78.24	78.24
30:05:060101:137	1	78.24	78.24
30:05:060101:138	1	78.24	78.24
30:05:060101:139	1	78.24	78.24
30:05:060101:140	1	78.24	78.24
30:05:060101:141	1	78.24	78.24
30:05:060101:142	1	78.24	78.24
30:05:060101:143	1	78.24	78.24
30:05:060101:144	1	78.24	78.24
30:05:060101:145	1	78.24	78.24
30:05:060101:146	1	78.24	78.24
30:05:060101:147	1	78.24	78.24
30:05:060101:148	1	78.24	78.24
30:05:060101:149	1	78.24	78.24
30:05:060101:15	1000	162.34	162340
30:05:060101:150	1	78.24	78.24
30:05:060101:151	1	78.24	78.24

30:05:060101:152	1	78.24	78.24
30:05:060101:153	1	78.24	78.24
30:05:060101:154	1	78.24	78.24
30:05:060101:155	1	78.24	78.24
30:05:060101:156	1	78.24	78.24
30:05:060101:157	1	78.24	78.24
30:05:060101:158	1	78.24	78.24
30:05:060101:159	1	78.24	78.24
30:05:060101:16	1400	151.26	211764
30:05:060101:160	1	78.24	78.24
30:05:060101:161	1	78.24	78.24
30:05:060101:162	1	78.24	78.24
30:05:060101:163	1	78.24	78.24
30:05:060101:164	1	78.24	78.24
30:05:060101:165	1	78.24	78.24
30:05:060101:166	1	78.24	78.24
30:05:060101:167	1	78.24	78.24
30:05:060101:168	1	78.24	78.24
30:05:060101:169	1	78.24	78.24
30:05:060101:17	1100	159.12	175032
30:05:060101:170	1	78.24	78.24
30:05:060101:171	1	78.24	78.24
30:05:060101:172	1	78.24	78.24
30:05:060101:173	1	78.24	78.24
30:05:060101:174	1	78.24	78.24
30:05:060101:175	1	78.24	78.24
30:05:060101:176	1	78.24	78.24
30:05:060101:177	1	78.24	78.24
30:05:060101:178	1	78.24	78.24
30:05:060101:179	1	78.24	78.24
30:05:060101:180	1	78.24	78.24
30:05:060101:181	1	78.24	78.24
30:05:060101:182	1	78.24	78.24
30:05:060101:183	1	78.24	78.24
30:05:060101:184	1	78.24	78.24
30:05:060101:185	1	78.24	78.24
30:05:060101:186	1	78.24	78.24
30:05:060101:187	1	78.24	78.24
30:05:060101:188	1	78.24	78.24
30:05:060101:189	1	78.24	78.24
30:05:060101:19	1699	145.24	246762.76
30:05:060101:190	1	78.24	78.24
30:05:060101:191	1	78.24	78.24
30:05:060101:192	1	78.24	78.24
30:05:060101:193	1	78.24	78.24
30:05:060101:194	1	78.24	78.24
30:05:060101:195	1	78.24	78.24
30:05:060101:196	1	78.24	78.24
30:05:060101:197	1	78.24	78.24
30:05:060101:198	1	78.24	78.24

30:05:060101:199	1	78.24	78.24
30:05:060101:2	1200	156.24	187488
30:05:060101:20	1200	156.24	187488
30:05:060101:200	1	78.24	78.24
30:05:060101:201	1	78.24	78.24
30:05:060101:202	1	78.24	78.24
30:05:060101:203	1	78.24	78.24
30:05:060101:204	1	78.24	78.24
30:05:060101:205	1	78.24	78.24
30:05:060101:206	1	78.24	78.24
30:05:060101:207	1	78.24	78.24
30:05:060101:208	1	78.24	78.24
30:05:060101:209	1	78.24	78.24
30:05:060101:210	1	78.24	78.24
30:05:060101:211	1	78.24	78.24
30:05:060101:212	1	78.24	78.24
30:05:060101:213	1	78.24	78.24
30:05:060101:214	1	78.24	78.24
30:05:060101:215	1	78.24	78.24
30:05:060101:216	1	78.24	78.24
30:05:060101:217	1	78.24	78.24
30:05:060101:218	1	78.24	78.24
30:05:060101:219	1	78.24	78.24
30:05:060101:220	1	78.24	78.24
30:05:060101:221	1	78.24	78.24
30:05:060101:222	1	78.24	78.24
30:05:060101:223	1	78.24	78.24
30:05:060101:224	1	78.24	78.24
30:05:060101:225	1	78.24	78.24
30:05:060101:226	1	78.24	78.24
30:05:060101:227	1	78.24	78.24
30:05:060101:228	1	78.24	78.24
30:05:060101:229	1	78.24	78.24
30:05:060101:23	819.1	169.28	138657.25
30:05:060101:230	1	78.24	78.24
30:05:060101:231	1	78.24	78.24
30:05:060101:232	1	78.24	78.24
30:05:060101:233	1	78.24	78.24
30:05:060101:234	1	78.24	78.24
30:05:060101:235	1	78.24	78.24
30:05:060101:236	1	78.24	78.24
30:05:060101:237	1	78.24	78.24
30:05:060101:238	1	78.24	78.24
30:05:060101:239	1	78.24	78.24
30:05:060101:24	924.1	165.05	152522.71
30:05:060101:240	1	78.24	78.24
30:05:060101:241	1	78.24	78.24
30:05:060101:242	1	78.24	78.24
30:05:060101:243	1	78.24	78.24
30:05:060101:244	1	78.24	78.24

30:05:060101:245	1	78.24	78.24
30:05:060101:246	1	78.24	78.24
30:05:060101:247	1	78.24	78.24
30:05:060101:248	1	78.24	78.24
30:05:060101:249	1	78.24	78.24
30:05:060101:250	1	78.24	78.24
30:05:060101:251	1	78.24	78.24
30:05:060101:252	1	78.24	78.24
30:05:060101:253	1	78.24	78.24
30:05:060101:254	1	78.24	78.24
30:05:060101:255	1	78.24	78.24
30:05:060101:256	1	78.24	78.24
30:05:060101:257	1	78.24	78.24
30:05:060101:258	1	78.24	78.24
30:05:060101:259	1	78.24	78.24
30:05:060101:26	1136.72	158.03	179635.86
30:05:060101:260	1	78.24	78.24
30:05:060101:261	1	78.24	78.24
30:05:060101:262	1	78.24	78.24
30:05:060101:263	1	78.24	78.24
30:05:060101:264	1	78.24	78.24
30:05:060101:265	1	78.24	78.24
30:05:060101:266	1	78.24	78.24
30:05:060101:267	1	78.24	78.24
30:05:060101:268	1	78.24	78.24
30:05:060101:269	1	78.24	78.24
30:05:060101:27	577.3	172.98	99861.35
30:05:060101:270	1	78.24	78.24
30:05:060101:271	1	78.24	78.24
30:05:060101:272	1	78.24	78.24
30:05:060101:273	1	78.24	78.24
30:05:060101:274	1	78.24	78.24
30:05:060101:275	1	78.24	78.24
30:05:060101:276	1	78.24	78.24
30:05:060101:277	1	78.24	78.24
30:05:060101:278	1	78.24	78.24
30:05:060101:279	1	78.24	78.24
30:05:060101:28	1132	158.16	179037.12
30:05:060101:280	1	78.24	78.24
30:05:060101:281	1	78.24	78.24
30:05:060101:282	1	78.24	78.24
30:05:060101:283	1	78.24	78.24
30:05:060101:284	1	78.24	78.24
30:05:060101:285	1	78.24	78.24
30:05:060101:286	1	78.24	78.24
30:05:060101:287	1	78.24	78.24
30:05:060101:288	1	78.24	78.24
30:05:060101:289	1	78.24	78.24
30:05:060101:29	700	172.98	121086
30:05:060101:290	1	78.24	78.24

30:05:060101:291	1	78.24	78.24
30:05:060101:292	1	78.24	78.24
30:05:060101:293	1	78.24	78.24
30:05:060101:294	1	78.24	78.24
30:05:060101:295	1	78.24	78.24
30:05:060101:296	1	78.24	78.24
30:05:060101:297	1	78.24	78.24
30:05:060101:298	1	78.24	78.24
30:05:060101:299	1	78.24	78.24
30:05:060101:3	1100	134.82	148302
30:05:060101:30	1500	149.09	223635
30:05:060101:300	1	78.24	78.24
30:05:060101:301	1	78.24	78.24
30:05:060101:302	1	78.24	78.24
30:05:060101:303	1	78.24	78.24
30:05:060101:304	1	78.24	78.24
30:05:060101:305	1	78.24	78.24
30:05:060101:306	1	78.24	78.24
30:05:060101:307	1	78.24	78.24
30:05:060101:308	1	78.24	78.24
30:05:060101:309	1	78.24	78.24
30:05:060101:31	1700	145.22	246874
30:05:060101:310	1	78.24	78.24
30:05:060101:311	1	78.24	78.24
30:05:060101:312	1	78.24	78.24
30:05:060101:313	1	78.24	78.24
30:05:060101:314	1	78.24	78.24
30:05:060101:315	1	78.24	78.24
30:05:060101:316	1	78.24	78.24
30:05:060101:317	1	78.24	78.24
30:05:060101:318	1	78.24	78.24
30:05:060101:319	1	78.24	78.24
30:05:060101:32	1500	149.09	223635
30:05:060101:320	1	78.24	78.24
30:05:060101:321	1	78.24	78.24
30:05:060101:322	1	78.24	78.24
30:05:060101:323	1	78.24	78.24
30:05:060101:324	1	78.24	78.24
30:05:060101:325	1	78.24	78.24
30:05:060101:326	1	78.24	78.24
30:05:060101:327	1	78.24	78.24
30:05:060101:328	1	78.24	78.24
30:05:060101:329	1	78.24	78.24
30:05:060101:33	890	166.36	148060.4
30:05:060101:330	1	78.24	78.24
30:05:060101:331	1	78.24	78.24
30:05:060101:332	1	78.24	78.24
30:05:060101:333	1	78.24	78.24
30:05:060101:334	1	78.24	78.24
30:05:060101:335	1	78.24	78.24

30:05:060101:336	1	78.24	78.24
30:05:060101:337	1	78.24	78.24
30:05:060101:338	1	78.24	78.24
30:05:060101:339	1	78.24	78.24
30:05:060101:34	900	165.97	149373
30:05:060101:340	1	78.24	78.24
30:05:060101:341	1	78.24	78.24
30:05:060101:342	1	78.24	78.24
30:05:060101:343	1	78.24	78.24
30:05:060101:344	1	78.24	78.24
30:05:060101:345	1	78.24	78.24
30:05:060101:346	1	78.24	78.24
30:05:060101:347	1	78.24	78.24
30:05:060101:348	1	78.24	78.24
30:05:060101:349	1	78.24	78.24
30:05:060101:35	2200	137.56	302632
30:05:060101:350	1	78.24	78.24
30:05:060101:351	1	78.24	78.24
30:05:060101:352	1	78.24	78.24
30:05:060101:353	1	78.24	78.24
30:05:060101:354	1	78.24	78.24
30:05:060101:355	1	78.24	78.24
30:05:060101:356	1	78.24	78.24
30:05:060101:357	1	78.24	78.24
30:05:060101:358	1	78.24	78.24
30:05:060101:359	1	78.24	78.24
30:05:060101:36	984	162.89	160283.76
30:05:060101:360	1	78.24	78.24
30:05:060101:361	1	78.24	78.24
30:05:060101:362	1	78.24	78.24
30:05:060101:363	1	78.24	78.24
30:05:060101:364	1	78.24	78.24
30:05:060101:365	1	78.24	78.24
30:05:060101:366	1	78.24	78.24
30:05:060101:367	1	78.24	78.24
30:05:060101:368	1	78.24	78.24
30:05:060101:369	1	78.24	78.24
30:05:060101:37	600	172.98	103788
30:05:060101:370	1	78.24	78.24
30:05:060101:371	1	78.24	78.24
30:05:060101:372	1	78.24	78.24
30:05:060101:373	1	78.24	78.24
30:05:060101:374	1	78.24	78.24
30:05:060101:375	1	78.24	78.24
30:05:060101:376	1	78.24	78.24
30:05:060101:377	1	78.24	78.24
30:05:060101:378	1	78.24	78.24
30:05:060101:379	1	78.24	78.24
30:05:060101:38	1200	156.24	187488
30:05:060101:380	1	78.24	78.24

30:05:060101:381	1	78.24	78.24
30:05:060101:382	1	78.24	78.24
30:05:060101:383	1	78.24	78.24
30:05:060101:384	1	78.24	78.24
30:05:060101:385	1	78.24	78.24
30:05:060101:386	1	78.24	78.24
30:05:060101:387	1	78.24	78.24
30:05:060101:388	1	78.24	78.24
30:05:060101:389	1	78.24	78.24
30:05:060101:39	1695	145.31	246300.45
30:05:060101:390	1	78.24	78.24
30:05:060101:391	1	78.24	78.24
30:05:060101:392	1	78.24	78.24
30:05:060101:393	1	78.24	78.24
30:05:060101:394	16	78.24	1251.84
30:05:060101:395	8	78.24	625.92
30:05:060101:4	2300	115.48	265604
30:05:060101:40	1000	162.34	162340
30:05:060101:400	1240	155.17	192410.8
30:05:060101:401	100	357.43	35743
30:05:060101:403	761.7	171.89	130928.61
30:05:060101:404	1194	156.4	186741.6
30:05:060101:405	760	171.97	130697.2
30:05:060101:406	1200	156.24	187488
30:05:060101:41	1500	149.09	223635
30:05:060101:417	2109.2	138.79	292735.87
30:05:060101:418	700	172.98	121086
30:05:060101:419	1038.7	161.05	167282.64
30:05:060101:420	1321	153.12	202271.52
30:05:060101:421	1200	156.24	187488
30:05:060101:422	1628	146.54	238567.12
30:05:060101:423	1242.3	155.11	192693.15
30:05:060101:424	700	172.98	121086
30:05:060101:425	823.6	169.09	139262.52
30:05:060101:426	800	170.12	136096
30:05:060101:427	931	164.79	153419.49
30:05:060101:428	1443	150.3	216882.9
30:05:060101:429	1200	156.24	187488
30:05:060101:43	2000	140.35	280700
30:05:060101:430	1100	159.12	175032
30:05:060101:431	1683	145.52	244910.16
30:05:060101:432	1200	156.24	187488
30:05:060101:433	1200	156.24	187488
30:05:060101:434	1300	153.63	199719
30:05:060101:435	900	165.97	149373
30:05:060101:436	1200	156.24	187488
30:05:060101:437	800	170.12	136096
30:05:060101:438	1800	143.49	258282
30:05:060101:439	1100	159.12	175032
30:05:060101:44	700	172.98	121086

30:05:060101:440	1200	156.24	187488
30:05:060101:441	453	172.98	78359.94
30:05:060101:443	500	172.98	86490
30:05:060101:444	1903.8	141.81	269977.88
30:05:060101:445	906	165.74	150160.44
30:05:060101:446	1200	156.24	187488
30:05:060101:447	1300	153.63	199719
30:05:060101:448	888	166.44	147798.72
30:05:060101:449	1200	156.24	187488
30:05:060101:45	800	170.12	136096
30:05:060101:450	1200	156.24	187488
30:05:060101:451	1200	156.24	187488
30:05:060101:452	1200	156.24	187488
30:05:060101:453	1700	145.22	246874
30:05:060101:454	961.9	163.67	157434.17
30:05:060101:455	1474	149.63	220554.62
30:05:060101:456	1200	156.24	187488
30:05:060101:457	1212	155.91	188962.92
30:05:060101:458	1400	151.26	211764
30:05:060101:459	1200	156.24	187488
30:05:060101:46	1599	147.1	235212.9
30:05:060101:48	500	172.98	86490
30:05:060101:49	1800	143.49	258282
30:05:060101:5	900	165.97	149373
30:05:060101:51	370	172.98	64002.6
30:05:060101:53	498.35	172.98	86204.58
30:05:060101:55	739	172.98	127832.22
30:05:060101:57	213	172.98	36844.74
30:05:060101:59	155	172.98	26811.9
30:05:060101:6	400	357.43	142972
30:05:060101:61	11994	5.78	69325.32
30:05:060101:62	1200	156.24	187488
30:05:060101:63	224	172.98	38747.52
30:05:060101:64	439	172.98	75938.22
30:05:060101:66	1087	159.52	173398.24
30:05:060101:68	900	165.97	149373
30:05:060101:687	600	172.98	103788
30:05:060101:688	1100	159.12	175032
30:05:060101:69	511	172.98	88392.78
30:05:060101:7	1200	156.24	187488
30:05:060101:700	1011.8	161.94	163850.89
30:05:060101:701	1583.95	147.39	233458.39
30:05:060101:702	1000	162.34	162340
30:05:060101:703	1200	156.24	187488
30:05:060101:704	1200	156.24	187488
30:05:060101:705	1200	156.24	187488
30:05:060101:706	1200	156.24	187488
30:05:060101:709	1400	151.26	211764
30:05:060101:71	2200	137.56	302632
30:05:060101:710	1000	162.34	162340

30:05:060101:711	1100	159.12	175032
30:05:060101:712	1200	156.24	187488
30:05:060101:713	1200	156.24	187488
30:05:060101:714	1200	156.24	187488
30:05:060101:715	1200	156.24	187488
30:05:060101:716	1200	156.24	187488
30:05:060101:717	392	357.43	140112.56
30:05:060101:72	1500	149.09	223635
30:05:060101:73	900	165.97	149373
30:05:060101:736	400	172.98	69192
30:05:060101:74	900	165.97	149373
30:05:060101:742	100	357.43	35743
30:05:060101:744	650	172.98	112437
30:05:060101:745	150	357.43	53614.5
30:05:060101:747	700	172.98	121086
30:05:060101:748	1000	162.34	162340
30:05:060101:749	1200	156.24	187488
30:05:060101:75	800	170.12	136096
30:05:060101:755	96	78.24	7511.04
30:05:060101:756	946	164.24	155371.04
30:05:060101:758	622	172.98	107593.56
30:05:060101:759	1730	144.69	250313.7
30:05:060101:76	700	172.98	121086
30:05:060101:760	1100	159.12	175032
30:05:060101:761	1400	151.26	211764
30:05:060101:762	500	172.98	86490
30:05:060101:763	500	172.98	86490
30:05:060101:765	1900	141.87	269553
30:05:060101:767	2200	137.56	302632
30:05:060101:768	1800	143.49	258282
30:05:060101:769	1000	162.34	162340
30:05:060101:770	1332	152.85	203596.2
30:05:060101:772	500	172.98	86490
30:05:060101:774	1300	153.63	199719
30:05:060101:776	1600	147.08	235328
30:05:060101:778	1100	159.12	175032
30:05:060101:779	631	71.42	45066.02
30:05:060101:78	600	172.98	103788
30:05:060101:780	1123	71.42	80204.66
30:05:060101:79	1100	159.12	175032
30:05:060101:8	1300	153.63	199719
30:05:060101:80	800	170.12	136096
30:05:060101:81	2900	129.81	376449
30:05:060101:82	600	172.98	103788
30:05:060101:84	800	170.12	136096
30:05:060101:85	1000	162.34	162340
30:05:060101:86	1700	145.22	246874
30:05:060101:87	1091.7	159.37	173984.23
30:05:060101:88	1600	147.08	235328
30:05:060101:89	1900	141.87	269553

30:05:060101:896	400	172.98	69192
30:05:060101:897	911	165.54	150806.94
30:05:060101:898	1100	159.12	175032
30:05:060101:899	400	146.57	58628
30:05:060101:9	450	172.98	77841
30:05:060101:90	800	170.12	136096
30:05:060101:901	550	172.98	95139
30:05:060101:903	500	172.98	86490
30:05:060101:905	1811	143.3	259516.3
30:05:060101:909	1844	142.76	263249.44
30:05:060101:91	1408.5	151.07	212782.1
30:05:060101:911	1199	156.27	187367.73
30:05:060101:912	1460	149.93	218897.8
30:05:060101:92	700	172.98	121086
30:05:060101:93	800	170.12	136096
30:05:060101:94	1240	155.17	192410.8
30:05:060101:95	1100	159.12	175032
30:05:060101:96	1171.08	157.04	183906.4
30:05:060101:97	1360	152.18	206964.8
30:05:060101:98	1400	151.26	211764
30:05:060101:99	1100	159.12	175032
30:05:060102:1	675	65.09	43935.75
30:05:060102:100	1303	123.47	160881.41
30:05:060102:101	1189	144.68	172024.52
30:05:060102:102	1700	134.21	228157
30:05:060102:11	190.64	159.87	30477.62
30:05:060102:13	1000	150.03	150030
30:05:060102:14	1000	150.03	150030
30:05:060102:15	1500	137.79	206685
30:05:060102:16	500	159.87	79935
30:05:060102:17	864	154.71	133669.44
30:05:060102:18	500	159.87	79935
30:05:060102:19	500	159.87	79935
30:05:060102:197	100	330.34	33034
30:05:060102:198	781	158.03	123421.43
30:05:060102:199	500	159.87	79935
30:05:060102:2	600	135.46	81276
30:05:060102:20	200	159.87	31974
30:05:060102:200	350	159.87	55954.5
30:05:060102:203	1000	150.03	150030
30:05:060102:21	1000	150.03	150030
30:05:060102:213	1000	150.03	150030
30:05:060102:218	1200	144.4	173280
30:05:060102:22	900	153.39	138051
30:05:060102:220	700	159.87	111909
30:05:060102:221	700	159.87	111909
30:05:060102:222	2571	71.42	183620.82
30:05:060102:223	1040	148.8	154752
30:05:060102:23	900	153.39	138051
30:05:060102:25	700	159.87	111909

30:05:060102:26	1000	150.03	150030
30:05:060102:27	1000	150.03	150030
30:05:060102:28	1300	141.99	184587
30:05:060102:29	1000	150.03	150030
30:05:060102:3	1510	137.59	207760.9
30:05:060102:30	1000	150.03	150030
30:05:060102:31	1000	150.03	150030
30:05:060102:335	1200	144.4	173280
30:05:060102:337	400	135.46	54184
30:05:060102:338	1461	138.55	202421.55
30:05:060102:4	200	330.34	66068
30:05:060102:49	154	65.09	10023.86
30:05:060102:5	1000	150.03	150030
30:05:060102:50	1000	150.03	150030
30:05:060102:51	1480.86	138.16	204595.62
30:05:060102:53	1555	136.75	212646.25
30:05:060102:54	700	159.87	111909
30:05:060102:55	1066	148.03	157799.98
30:05:060102:56	1200	144.4	173280
30:05:060102:58	1200	144.4	173280
30:05:060102:6	1000	150.03	150030
30:05:060102:60	1146	145.8	167086.8
30:05:060102:61	757	159.06	120408.42
30:05:060102:62	1346	140.96	189732.16
30:05:060102:63	1000	150.03	150030
30:05:060102:64	1700	134.21	228157
30:05:060102:65	1291	142.2	183580.2
30:05:060102:66	900	153.39	138051
30:05:060102:67	1200	144.4	173280
30:05:060102:68	1600	135.93	217488
30:05:060102:69	1280	142.45	182336
30:05:060102:70	1100	147.06	161766
30:05:060102:71	922	152.61	140706.42
30:05:060102:72	991	150.32	148967.12
30:05:060102:73	595.5	159.87	95202.59
30:05:060102:74	1630	135.4	220702
30:05:060102:76	660	139.09	91799.4
30:05:060102:77	624	159.87	99758.88
30:05:060102:78	500	159.87	79935
30:05:060102:79	900	153.39	138051
30:05:060102:8	1400	139.8	195720
30:05:060102:80	1000	150.03	150030
30:05:060102:81	1300	141.99	184587
30:05:060102:82	1480	138.18	204506.4
30:05:060102:83	896	153.53	137562.88
30:05:060102:84	1100	147.06	161766
30:05:060102:85	1186.3	144.75	171716.93
30:05:060102:86	1200	144.4	173280
30:05:060102:87	1240	143.41	177828.4
30:05:060102:88	1700	134.21	228157

30:05:060102:89	1200	144.4	173280
30:05:060102:9	1000	150.03	150030
30:05:060102:90	1200	144.4	173280
30:05:060102:91	1600	135.93	217488
30:05:060102:92	1758.5	133.26	234337.71
30:05:060102:93	1200	144.4	173280
30:05:060102:94	700	159.87	111909
30:05:060102:95	1200	144.4	173280
30:05:060102:96	1000	150.03	150030
30:05:060102:97	1200	125.63	150756
30:05:060102:98	1195	125.74	150259.3
30:05:060102:99	1240	124.77	154714.8
30:05:060103:1	1106.12	161.2	178306.54
30:05:060103:10	542.1	175.45	95111.45
30:05:060103:1001	600.1	175.45	105287.55
30:05:060103:1004	1507.7	151.05	227738.09
30:05:060103:1006	900	168.34	151506
30:05:060103:1011	1500	151.21	226815
30:05:060103:1015	700	175.45	122815
30:05:060103:1016	840	170.79	143463.6
30:05:060103:1019	860.8	169.92	146267.14
30:05:060103:1021	793.7	172.84	137183.11
30:05:060103:1024	1420	152.96	217203.2
30:05:060103:1025	900	168.34	151506
30:05:060103:1027	2096	140.95	295431.2
30:05:060103:1028	718.4	175.45	126043.28
30:05:060103:1029	1199.1	158.49	190045.36
30:05:060103:1031	1100	161.39	177529
30:05:060103:1032	700	175.45	122815
30:05:060103:1034	200	175.45	35090
30:05:060103:1039	2200	139.53	306966
30:05:060103:1040	1700	147.29	250393
30:05:060103:1044	1600	149.18	238688
30:05:060103:1045	1300	155.83	202579
30:05:060103:1051	400	175.45	70180
30:05:060103:1052	900	168.34	151506
30:05:060103:1054	1800	145.53	261954
30:05:060103:1056	1600	147.08	235328
30:05:060103:1057	1100	161.39	177529
30:05:060103:1058	1000	164.65	164650
30:05:060103:1062	1500	151.21	226815
30:05:060103:1063	700	175.45	122815
30:05:060103:1065	1000	164.65	164650
30:05:060103:1067	700	175.45	122815
30:05:060103:1068	500	175.45	87725
30:05:060103:1069	1200	156.24	187488
30:05:060103:1070	1100	161.39	177529
30:05:060103:1071	1300	141.99	184587
30:05:060103:1073	700	175.45	122815
30:05:060103:1076	1100	161.39	177529

30:05:060103:1078	700	175.45	122815
30:05:060103:1080	1200	158.47	190164
30:05:060103:1081	883	169.01	149235.83
30:05:060103:1084	300	175.45	52635
30:05:060103:1087	1000	164.65	164650
30:05:060103:1088	1800	145.53	261954
30:05:060103:1089	1200	156.24	187488
30:05:060103:1090	700	175.45	122815
30:05:060103:1094	600	175.45	105270
30:05:060103:1098	1300	155.83	202579
30:05:060103:1099	700	175.45	122815
30:05:060103:11	535.37	175.45	93930.67
30:05:060103:1101	1053.9	162.85	171627.62
30:05:060103:1103	900	165.97	149373
30:05:060103:1105	600	175.45	105270
30:05:060103:1107	600	175.45	105270
30:05:060103:1110	500	175.45	87725
30:05:060103:1111	1056.9	162.75	172010.48
30:05:060103:1114	600	175.45	105270
30:05:060103:1115	700	175.45	122815
30:05:060103:1116	600	175.45	105270
30:05:060103:1117	1500	151.21	226815
30:05:060103:1118	1400	153.42	214788
30:05:060103:1119	2610.11	134.61	351346.91
30:05:060103:1121	1000	164.65	164650
30:05:060103:1124	1200	158.47	190164
30:05:060103:1127	700	175.45	122815
30:05:060103:1129	1200	158.47	190164
30:05:060103:1130	600	175.45	105270
30:05:060103:1133	700	175.45	122815
30:05:060103:1137	1000	164.65	164650
30:05:060103:1140	1100	161.39	177529
30:05:060103:1141	1400	153.42	214788
30:05:060103:1145	1000	162.34	162340
30:05:060103:1147	1240	157.38	195151.2
30:05:060103:1149	1000	164.65	164650
30:05:060103:1150	600	175.45	105270
30:05:060103:1151	700	175.45	122815
30:05:060103:1152	700	175.45	122815
30:05:060103:1153	1200	144.4	173280
30:05:060103:1154	500	175.45	87725
30:05:060103:1155	764	174.23	133111.72
30:05:060103:1156	1500	151.21	226815
30:05:060103:1157	1024.2	163.83	167794.69
30:05:060103:1159	451.7	175.45	79250.77
30:05:060103:1160	668	175.45	117200.6
30:05:060103:1165	604.5	175.45	106059.53
30:05:060103:1166	172.1	175.45	30194.95
30:05:060103:1168	132	175.45	23159.4
30:05:060103:1169	130	175.45	22808.5

30:05:060103:1170	466	175.45	81759.7
30:05:060103:1171	100	175.45	17545
30:05:060103:1172	140	175.45	24563
30:05:060103:1173	296	175.45	51933.2
30:05:060103:1174	679.9	175.45	119288.46
30:05:060103:1176	1250	157.12	196400
30:05:060103:1177	920.1	167.56	154171.96
30:05:060103:1180	1058.2	162.71	172179.72
30:05:060103:1181	256	175.45	44915.2
30:05:060103:1182	531	175.45	93163.95
30:05:060103:1183	997.7	164.73	164351.12
30:05:060103:1184	1000	164.65	164650
30:05:060103:1185	1500	151.21	226815
30:05:060103:1186	800	172.55	138040
30:05:060103:1187	1200	158.47	190164
30:05:060103:1188	1000	164.65	164650
30:05:060103:1189	1500	151.21	226815
30:05:060103:1190	1322	155.28	205280.16
30:05:060103:1191	800	172.55	138040
30:05:060103:1192	700	175.45	122815
30:05:060103:1193	1000	164.65	164650
30:05:060103:1194	1300	155.83	202579
30:05:060103:1195	1400	153.42	214788
30:05:060103:1196	1100	161.39	177529
30:05:060103:1197	500	175.45	87725
30:05:060103:1198	607.8	175.45	106638.51
30:05:060103:1199	250	175.45	43862.5
30:05:060103:12	1200	158.47	190164
30:05:060103:1200	250	175.45	43862.5
30:05:060103:1201	900	168.34	151506
30:05:060103:1202	600	175.45	105270
30:05:060103:1203	1000	164.65	164650
30:05:060103:1204	1300	155.83	202579
30:05:060103:1205	1072	162.27	173953.44
30:05:060103:1206	1309	155.6	203680.4
30:05:060103:1207	1000	164.65	164650
30:05:060103:1208	200	175.45	35090
30:05:060103:1209	800	172.55	138040
30:05:060103:1210	1800	145.53	261954
30:05:060103:1211	1400	153.42	214788
30:05:060103:1212	489	175.45	85795.05
30:05:060103:1213	1600	149.18	238688
30:05:060103:1214	1300	155.83	202579
30:05:060103:1215	1600	149.18	238688
30:05:060103:1216	1400	153.42	214788
30:05:060103:1217	1052	162.91	171381.32
30:05:060103:1218	900	168.34	151506
30:05:060103:1219	1700	147.29	250393
30:05:060103:1220	1000	164.65	164650
30:05:060103:1221	1500	151.21	226815

30:05:060103:1222	1300	155.83	202579
30:05:060103:1223	783.6	173.31	135805.72
30:05:060103:1224	600	175.45	105270
30:05:060103:1225	1400.1	153.42	214803.34
30:05:060103:1226	1300	155.83	202579
30:05:060103:1227	1300	155.83	202579
30:05:060103:1228	1100	161.39	177529
30:05:060103:1230	600	175.45	105270
30:05:060103:1231	1800	145.53	261954
30:05:060103:1232	770	173.94	133933.8
30:05:060103:1233	1100	161.39	177529
30:05:060103:1234	1177	159.11	187272.47
30:05:060103:1235	1400	153.42	214788
30:05:060103:1236	1500	151.21	226815
30:05:060103:1237	1900	143.89	273391
30:05:060103:1238	1300	155.83	202579
30:05:060103:1240	1286	156.18	200847.48
30:05:060103:1241	1494.8	151.32	226193.14
30:05:060103:1242	1200	158.47	190164
30:05:060103:1243	1300	155.83	202579
30:05:060103:1244	1500	151.21	226815
30:05:060103:1245	1100	161.39	177529
30:05:060103:1249	1690.9	147.46	249340.11
30:05:060103:1250	1100	161.39	177529
30:05:060103:1251	1500	151.21	226815
30:05:060103:1253	1100	161.39	177529
30:05:060103:1255	1186.9	158.83	188515.33
30:05:060103:1257	1900	143.89	273391
30:05:060103:1258	1300	155.83	202579
30:05:060103:1259	1000	164.65	164650
30:05:060103:1260	1914.2	143.67	275013.11
30:05:060103:1262	700	175.45	122815
30:05:060103:1263	1300	155.83	202579
30:05:060103:1264	1303.7	155.73	203025.2
30:05:060103:1265	1600	149.18	238688
30:05:060103:1266	1612	148.94	240091.28
30:05:060103:1267	1300	155.83	202579
30:05:060103:1269	1200	158.47	190164
30:05:060103:1270	1530.6	150.57	230462.44
30:05:060103:1271	1000	164.65	164650
30:05:060103:1272	1100	161.39	177529
30:05:060103:1273	700	175.45	122815
30:05:060103:1274	900	168.34	151506
30:05:060103:1275	1994.66	142.43	284099.42
30:05:060103:1276	1400	153.42	214788
30:05:060103:1277	1491.54	151.39	225804.24
30:05:060103:1278	943.5	166.68	157262.58
30:05:060103:1282	1700	147.29	250393
30:05:060103:1283	1000	164.65	164650
30:05:060103:1287	1200	158.47	190164

30:05:060103:1289	900	168.34	151506
30:05:060103:1290	900	168.34	151506
30:05:060103:1291	2060	141.47	291428.2
30:05:060103:1292	886	168.89	149636.54
30:05:060103:1293	1143	160.1	182994.3
30:05:060103:1294	1043.2	163.2	170250.24
30:05:060103:1295	1517.9	150.84	228960.04
30:05:060103:1296	1800	145.53	261954
30:05:060103:1297	1900	143.89	273391
30:05:060103:1298	1534.6	150.49	230941.95
30:05:060103:1299	1600	149.18	238688
30:05:060103:13	976	165.5	161528
30:05:060103:1300	1500	151.21	226815
30:05:060103:1301	1000	164.65	164650
30:05:060103:1302	600	175.45	105270
30:05:060103:1304	900	168.34	151506
30:05:060103:1305	1800	145.53	261954
30:05:060103:1306	1700	147.29	250393
30:05:060103:1307	1500	151.21	226815
30:05:060103:1308	1700	147.29	250393
30:05:060103:1309	1200	158.47	190164
30:05:060103:1310	1700	147.29	250393
30:05:060103:1311	1735.5	146.65	254511.08
30:05:060103:1312	1600	149.18	238688
30:05:060103:1314	1100	161.39	177529
30:05:060103:1315	900	168.34	151506
30:05:060103:1316	1800	145.53	261954
30:05:060103:1317	2000	142.35	284700
30:05:060103:1318	1733.6	146.69	254301.78
30:05:060103:1319	1900	143.89	273391
30:05:060103:1321	1130.5	160.47	181411.34
30:05:060103:1322	894.34	168.56	150749.95
30:05:060103:1323	1643	148.35	243739.05
30:05:060103:1324	1401	133.46	186977.46
30:05:060103:1325	900	168.34	151506
30:05:060103:1326	800	172.55	138040
30:05:060103:1327	1379.5	153.9	212305.05
30:05:060103:1328	1400	153.42	214788
30:05:060103:1329	375	362.53	135948.75
30:05:060103:1330	1400	153.42	214788
30:05:060103:1331	600	175.45	105270
30:05:060103:1332	1558.9	150	233835
30:05:060103:1333	956	166.22	158906.32
30:05:060103:1335	1200	156.24	187488
30:05:060103:1337	400	175.45	70180
30:05:060103:1340	600	175.45	105270
30:05:060103:1345	1200	158.47	190164
30:05:060103:1346	1200	158.47	190164
30:05:060103:1348	1000	164.65	164650
30:05:060103:1353	904.7	168.15	152125.31

30:05:060103:1354	970.7	165.69	160835.28
30:05:060103:1356	345.5	175.45	60617.98
30:05:060103:1357	580.4	175.45	101831.18
30:05:060103:1358	900	168.34	151506
30:05:060103:1359	1138.31	160.23	182391.41
30:05:060103:1361	1085	161.86	175618.1
30:05:060103:1362	2763.42	133.01	367562.49
30:05:060103:1364	1005.1	164.48	165318.85
30:05:060103:1365	1261.37	156.82	197808.04
30:05:060103:1366	1600	149.18	238688
30:05:060103:1367	1200	158.47	190164
30:05:060103:1369	1000	164.65	164650
30:05:060103:137	400	175.45	70180
30:05:060103:1370	1384.55	153.78	212916.1
30:05:060103:1373	1200	158.47	190164
30:05:060103:1374	300	175.45	52635
30:05:060103:1375	2800	132.64	371392
30:05:060103:1376	1136.28	160.3	182145.68
30:05:060103:1377	1500	151.21	226815
30:05:060103:1378	633.66	175.45	111175.65
30:05:060103:1379	900	168.34	151506
30:05:060103:1382	1700	147.29	250393
30:05:060103:1383	1200	158.47	190164
30:05:060103:1385	1293.7	155.99	201804.26
30:05:060103:1386	1100	161.39	177529
30:05:060103:1387	2000	142.35	284700
30:05:060103:1388	1600	149.18	238688
30:05:060103:1389	1700	147.29	250393
30:05:060103:1390	900	168.34	151506
30:05:060103:1391	900	168.34	151506
30:05:060103:1392	1023.2	163.86	167661.55
30:05:060103:1393	1077.47	162.09	174647.11
30:05:060103:1394	1000	164.65	164650
30:05:060103:1396	227	175.45	39827.15
30:05:060103:1397	242	175.45	42458.9
30:05:060103:14	800.01	172.55	138041.73
30:05:060103:1402	99	78.24	7745.76
30:05:060103:1403	4	78.24	312.96
30:05:060103:1404	7	78.24	547.68
30:05:060103:1405	4	78.24	312.96
30:05:060103:1406	2	78.24	156.48
30:05:060103:1407	2	78.24	156.48
30:05:060103:1408	5	78.24	391.2
30:05:060103:1409	5	78.24	391.2
30:05:060103:1411	4	78.24	312.96
30:05:060103:1413	344.7	175.45	60477.62
30:05:060103:1414	489	175.45	85795.05
30:05:060103:1416	1200	158.47	190164
30:05:060103:1417	1200	158.47	190164
30:05:060103:1418	1137	160.27	182226.99

30:05:060103:1419	945	166.62	157455.9
30:05:060103:1420	1000	164.65	164650
30:05:060103:1422	326	175.45	57196.7
30:05:060103:1424	1800	145.53	261954
30:05:060103:1425	1800	145.53	261954
30:05:060103:1426	48	107.24	5147.52
30:05:060103:1428	1850	144.7	267695
30:05:060103:1429	1605.8	149.07	239376.61
30:05:060103:1430	500	362.53	181265
30:05:060103:15	600	362.53	217518
30:05:060103:16	400	362.53	145012
30:05:060103:17	21000	73.61	1545810
30:05:060103:2	1513.1	150.94	228387.31
30:05:060103:20	928	167.26	155217.28
30:05:060103:2097	1509	151.02	227889.18
30:05:060103:2098	2893.5	131.73	381160.76
30:05:060103:2099	1142.62	160.11	182944.89
30:05:060103:21	2000	142.35	284700
30:05:060103:2100	2400	137	328800
30:05:060103:2119	329	362.53	119272.37
30:05:060103:2121	600	175.45	105270
30:05:060103:2122	600	175.45	105270
30:05:060103:2123	392	362.53	142111.76
30:05:060103:2124	1718.1	146.96	252491.98
30:05:060103:22	300	362.53	108759
30:05:060103:2212	450	172.98	77841
30:05:060103:2218	100	175.45	17545
30:05:060103:2219	1402	153.38	215038.76
30:05:060103:2220	1247	157.2	196028.4
30:05:060103:2221	1100	161.39	177529
30:05:060103:2227	320	362.53	116009.6
30:05:060103:2228	1000	164.65	164650
30:05:060103:2231	20	78.24	1564.8
30:05:060103:2232	1200	158.47	190164
30:05:060103:2233	1100	161.39	177529
30:05:060103:2234	500	175.45	87725
30:05:060103:2235	700	175.45	122815
30:05:060103:2237	1980	142.65	282447
30:05:060103:2239	1800	145.53	261954
30:05:060103:2240	17	107.24	1823.08
30:05:060103:2242	350	175.45	61407.5
30:05:060103:2245	1071	162.3	173823.3
30:05:060103:2246	700	175.45	122815
30:05:060103:2250	960	166.07	159427.2
30:05:060103:2257	1000	164.65	164650
30:05:060103:2258	1050	336.75	353587.5
30:05:060103:2259	2000	142.35	284700
30:05:060103:2260	1990	142.5	283575
30:05:060103:2262	1500	151.21	226815
30:05:060103:2263	44	148.66	6541.04

30:05:060103:2265	500	175.45	87725
30:05:060103:2266	400	175.45	70180
30:05:060103:2267	400	175.45	70180
30:05:060103:2268	400	175.45	70180
30:05:060103:2270	874.3	169.36	148071.45
30:05:060103:2273	400	175.45	70180
30:05:060103:2276	418	78.24	32704.32
30:05:060103:2277	351	78.24	27462.24
30:05:060103:2279	400	175.45	70180
30:05:060103:2280	400	175.45	70180
30:05:060103:2281	400	175.45	70180
30:05:060103:2282	1347	71.42	96202.74
30:05:060103:2283	1000	164.65	164650
30:05:060103:2284	1000	164.65	164650
30:05:060103:2285	1000	164.65	164650
30:05:060103:2286	1000	164.65	164650
30:05:060103:2287	1000	164.65	164650
30:05:060103:2288	1200	158.47	190164
30:05:060103:2289	1200	158.47	190164
30:05:060103:2290	1200	158.47	190164
30:05:060103:2291	1200	158.47	190164
30:05:060103:2292	1000	164.65	164650
30:05:060103:2293	1000	164.65	164650
30:05:060103:2294	1000	164.65	164650
30:05:060103:2295	1200	158.47	190164
30:05:060103:2296	1000	164.65	164650
30:05:060103:2298	20	78.24	1564.8
30:05:060103:2299	1200	158.47	190164
30:05:060103:23	1400	153.42	214788
30:05:060103:24	112	175.45	19650.4
30:05:060103:2418	400	175.45	70180
30:05:060103:2419	400	175.45	70180
30:05:060103:2420	400	175.45	70180
30:05:060103:2422	400	175.45	70180
30:05:060103:2423	400	175.45	70180
30:05:060103:2424	400	175.45	70180
30:05:060103:2426	400	175.45	70180
30:05:060103:2427	400	175.45	70180
30:05:060103:2428	400	175.45	70180
30:05:060103:2433	1200	158.47	190164
30:05:060103:2434	1100	156.89	172579
30:05:060103:2439	1200	158.47	190164
30:05:060103:2441	718.4	175.45	126043.28
30:05:060103:2443	488	175.45	85619.6
30:05:060103:2446	1746	146.47	255736.62
30:05:060103:2448	1000	164.65	164650
30:05:060103:2449	1200	158.47	190164
30:05:060103:2451	1150	159.89	183873.5
30:05:060103:2453	1000	164.65	164650
30:05:060103:2454	1000	164.65	164650

30:05:060103:2455	1200	158.47	190164
30:05:060103:2462	1000	164.65	164650
30:05:060103:2463	3500	107.24	375340
30:05:060103:2464	995	164.83	164005.85
30:05:060103:2466	400	175.45	70180
30:05:060103:2467	400	175.45	70180
30:05:060103:2468	400	175.45	70180
30:05:060103:2471	400	175.45	70180
30:05:060103:2472	400	175.45	70180
30:05:060103:2473	400	175.45	70180
30:05:060103:2474	400	175.45	70180
30:05:060103:2475	400	175.45	70180
30:05:060103:2476	400	175.45	70180
30:05:060103:2477	400	175.45	70180
30:05:060103:2478	400	175.45	70180
30:05:060103:2479	400	175.45	70180
30:05:060103:2480	400	175.45	70180
30:05:060103:2481	400	175.45	70180
30:05:060103:2482	400	175.45	70180
30:05:060103:2483	1056.9	160.46	169590.17
30:05:060103:2496	400	175.45	70180
30:05:060103:2497	400	175.45	70180
30:05:060103:2498	400	175.45	70180
30:05:060103:2499	400	175.45	70180
30:05:060103:25	1400	153.42	214788
30:05:060103:2500	400	175.45	70180
30:05:060103:2501	400	175.45	70180
30:05:060103:2502	400	175.45	70180
30:05:060103:2503	400	175.45	70180
30:05:060103:2504	400	175.45	70180
30:05:060103:2505	400	175.45	70180
30:05:060103:2506	400	175.45	70180
30:05:060103:2507	400	175.45	70180
30:05:060103:2508	400	175.45	70180
30:05:060103:2509	400	175.45	70180
30:05:060103:2510	400	175.45	70180
30:05:060103:2511	1151	159.86	183998.86
30:05:060103:2514	400	175.45	70180
30:05:060103:2515	400	175.45	70180
30:05:060103:2516	400	175.45	70180
30:05:060103:2517	400	175.45	70180
30:05:060103:2518	400	175.45	70180
30:05:060103:2519	400	175.45	70180
30:05:060103:2520	400	175.45	70180
30:05:060103:2521	400	175.45	70180
30:05:060103:2522	400	175.45	70180
30:05:060103:2523	400	175.45	70180
30:05:060103:2524	400	175.45	70180
30:05:060103:2525	400	175.45	70180
30:05:060103:2526	400	175.45	70180

30:05:060103:2527	400	175.45	70180
30:05:060103:2528	400	175.45	70180
30:05:060103:2529	400	175.45	70180
30:05:060103:2530	400	175.45	70180
30:05:060103:2531	400	175.45	70180
30:05:060103:2532	400	175.45	70180
30:05:060103:2533	400	175.45	70180
30:05:060103:2534	400	175.45	70180
30:05:060103:2535	400	175.45	70180
30:05:060103:2536	400	175.45	70180
30:05:060103:2537	400	175.45	70180
30:05:060103:2538	400	175.45	70180
30:05:060103:2539	400	175.45	70180
30:05:060103:2540	400	175.45	70180
30:05:060103:2542	400	175.45	70180
30:05:060103:2543	400	175.45	70180
30:05:060103:2544	400	175.45	70180
30:05:060103:26	11563	67.73	783161.99
30:05:060103:27	998	34.04	33971.92
30:05:060103:28	1174	159.2	186900.8
30:05:060103:29	400	175.45	70180
30:05:060103:3	1400	153.42	214788
30:05:060103:30	400	175.45	70180
30:05:060103:32	1200	158.47	190164
30:05:060103:33	1000	164.65	164650
30:05:060103:34	1200	158.47	190164
30:05:060103:35	625	175.45	109656.25
30:05:060103:4	1637.5	148.45	243086.88
30:05:060103:46	262	175.45	45967.9
30:05:060103:47	301	175.45	52810.45
30:05:060103:49	375	175.45	65793.75
30:05:060103:5	766.16	174.13	133411.44
30:05:060103:51	181.13	175.45	31779.26
30:05:060103:53	9	175.45	1579.05
30:05:060103:54	33	175.45	5789.85
30:05:060103:56	130	175.45	22808.5
30:05:060103:58	1000	71.42	71420
30:05:060103:6	923.87	167.41	154665.08
30:05:060103:60	57085	71.42	4077010.7
30:05:060103:61	69	175.45	12106.05
30:05:060103:63	1383.5	153.8	212782.3
30:05:060103:64	1200	158.47	190164
30:05:060103:65	1200	158.47	190164
30:05:060103:66	1200	158.47	190164
30:05:060103:67	2000	142.35	284700
30:05:060103:69	2000	142.35	284700
30:05:060103:7	1800	145.53	261954
30:05:060103:71	1902	141.83	269760.66
30:05:060103:716	1253.4	157.03	196821.4
30:05:060103:717	1129.8	160.49	181321.6

30:05:060103:719	1129.8	160.49	181321.6
30:05:060103:72	654.5	175.45	114832.03
30:05:060103:729	1200	158.47	190164
30:05:060103:730	700	175.45	122815
30:05:060103:731	595	175.45	104392.75
30:05:060103:732	1087	161.79	175865.73
30:05:060103:733	413.9	175.45	72618.76
30:05:060103:734	1600	149.18	238688
30:05:060103:736	1035.2	163.46	169213.79
30:05:060103:737	2432.5	136.62	332328.15
30:05:060103:739	1900	143.89	273391
30:05:060103:740	1306.1	155.67	203320.59
30:05:060103:742	1062.1	162.58	172676.22
30:05:060103:743	342.2	175.45	60038.99
30:05:060103:744	400	175.45	70180
30:05:060103:746	992.8	164.9	163712.72
30:05:060103:747	1326.3	155.17	205801.97
30:05:060103:748	1371.8	154.08	211366.94
30:05:060103:749	900	168.34	151506
30:05:060103:750	400	175.45	70180
30:05:060103:752	500	175.45	87725
30:05:060103:753	300	175.45	52635
30:05:060103:754	1100	161.39	177529
30:05:060103:761	1375	154	211750
30:05:060103:763	1500	149.09	223635
30:05:060103:764	1000	164.65	164650
30:05:060103:773	900	168.34	151506
30:05:060103:783	760.3	174.41	132603.92
30:05:060103:784	1900	143.89	273391
30:05:060103:786	500	175.45	87725
30:05:060103:790	1584	149.49	236792.16
30:05:060103:794	1300	155.83	202579
30:05:060103:797	700	175.45	122815
30:05:060103:8	1400	153.42	214788
30:05:060103:800	1700	145.22	246874
30:05:060103:802	900	165.97	149373
30:05:060103:804	1100	159.12	175032
30:05:060103:805	1000	164.65	164650
30:05:060103:806	500	175.45	87725
30:05:060103:807	1700	145.22	246874
30:05:060103:808	1200	158.47	190164
30:05:060103:809	1200	158.47	190164
30:05:060103:810	333	175.45	58424.85
30:05:060103:811	1296.2	155.92	202103.5
30:05:060103:813	1600	149.18	238688
30:05:060103:814	1200	158.47	190164
30:05:060103:816	1200	158.47	190164
30:05:060103:820	1605.87	149.06	239370.98
30:05:060103:823	200	175.45	35090
30:05:060103:824	800	172.55	138040

30:05:060103:825	1100	161.39	177529
30:05:060103:827	700	175.45	122815
30:05:060103:828	1000	164.65	164650
30:05:060103:829	900	168.34	151506
30:05:060103:830	1100	161.39	177529
30:05:060103:831	1200	158.47	190164
30:05:060103:832	1100	161.39	177529
30:05:060103:833	1400	153.42	214788
30:05:060103:834	1300	155.83	202579
30:05:060103:835	1039.9	163.31	169826.07
30:05:060103:836	800	172.55	138040
30:05:060103:837	800	172.55	138040
30:05:060103:838	900	168.34	151506
30:05:060103:839	1226	157.76	193413.76
30:05:060103:840	840.7	170.76	143557.93
30:05:060103:841	800	172.55	138040
30:05:060103:842	800	172.55	138040
30:05:060103:843	900	168.34	151506
30:05:060103:845	1500	151.21	226815
30:05:060103:846	1200	158.47	190164
30:05:060103:847	1160.3	159.59	185172.28
30:05:060103:848	1300	155.83	202579
30:05:060103:849	700	175.45	122815
30:05:060103:850	1200	158.47	190164
30:05:060103:851	1100	161.39	177529
30:05:060103:852	1300	155.83	202579
30:05:060103:853	1000	164.65	164650
30:05:060103:855	1836	144.93	266091.48
30:05:060103:857	870	169.54	147499.8
30:05:060103:858	800	172.55	138040
30:05:060103:860	1626.9	148.66	241854.95
30:05:060103:861	700	175.45	122815
30:05:060103:862	780.2	173.46	135333.49
30:05:060103:863	836.6	170.94	143008.4
30:05:060103:865	1200	158.47	190164
30:05:060103:866	880	169.13	148834.4
30:05:060103:867	2200	139.53	306966
30:05:060103:868	1475	151.75	223831.25
30:05:060103:869	1400	153.42	214788
30:05:060103:870	1500	151.21	226815
30:05:060103:873	1100	161.39	177529
30:05:060103:875	1800	145.53	261954
30:05:060103:876	900	168.34	151506
30:05:060103:878	1300	155.83	202579
30:05:060103:880	1300	155.83	202579
30:05:060103:881	1700	147.29	250393
30:05:060103:882	2100	140.9	295890
30:05:060103:883	700	175.45	122815
30:05:060103:884	798	172.64	137766.72
30:05:060103:885	2547.3	135.3	344649.69

30:05:060103:887	1500	151.21	226815
30:05:060103:888	396	175.45	69478.2
30:05:060103:889	900	168.34	151506
30:05:060103:890	600	175.45	105270
30:05:060103:893	140	175.45	24563
30:05:060103:894	1600	149.18	238688
30:05:060103:895	1600	149.18	238688
30:05:060103:896	1000	164.65	164650
30:05:060103:898	1000	164.65	164650
30:05:060103:899	1000	164.65	164650
30:05:060103:900	600	175.45	105270
30:05:060103:901	1400	153.42	214788
30:05:060103:902	900	168.34	151506
30:05:060103:903	1228	157.7	193655.6
30:05:060103:905	900	168.34	151506
30:05:060103:906	1500	151.21	226815
30:05:060103:907	600	175.45	105270
30:05:060103:910	1400	153.42	214788
30:05:060103:911	1800	145.53	261954
30:05:060103:912	1500	151.21	226815
30:05:060103:913	1000	164.65	164650
30:05:060103:914	474	175.45	83163.3
30:05:060103:915	850	170.37	144814.5
30:05:060103:916	874.3	169.36	148071.45
30:05:060103:917	1284.5	156.22	200664.59
30:05:060103:918	1100	161.39	177529
30:05:060103:919	1464.5	151.98	222574.71
30:05:060103:920	1022.2	163.9	167538.58
30:05:060103:921	347.2	175.45	60916.24
30:05:060103:922	900	168.34	151506
30:05:060103:923	1400	153.42	214788
30:05:060103:924	600	175.45	105270
30:05:060103:925	1900	143.89	273391
30:05:060103:926	976.7	165.47	161614.55
30:05:060103:927	1200	158.47	190164
30:05:060103:928	1200	158.47	190164
30:05:060103:929	500	175.45	87725
30:05:060103:930	400	175.45	70180
30:05:060103:931	2500	135.83	339575
30:05:060103:932	2900	131.66	381814
30:05:060103:933	900	168.34	151506
30:05:060103:934	600	175.45	105270
30:05:060103:935	1100	161.39	177529
30:05:060103:936	424	175.45	74390.8
30:05:060103:937	1200	158.47	190164
30:05:060103:938	1215	158.06	192042.9
30:05:060103:939	1299.3	155.85	202495.91
30:05:060103:940	500	175.45	87725
30:05:060103:941	600	175.45	105270
30:05:060103:942	700	175.45	122815

30:05:060103:944	1200	158.47	190164
30:05:060103:945	1000	164.65	164650
30:05:060103:946	1028.2	163.7	168316.34
30:05:060103:947	864.7	169.76	146791.47
30:05:060103:948	1151.3	159.85	184035.31
30:05:060103:949	535.6	175.45	93971.02
30:05:060103:950	856.3	170.11	145665.19
30:05:060103:952	1350.4	154.59	208758.34
30:05:060103:953	1071.7	162.28	173915.48
30:05:060103:956	952.5	166.35	158448.38
30:05:060103:959	1500	151.21	226815
30:05:060103:960	965.9	165.86	160204.17
30:05:060103:961	600	175.45	105270
30:05:060103:962	461	175.45	80882.45
30:05:060103:963	722.6	175.45	126780.17
30:05:060103:964	758.4	174.5	132340.8
30:05:060103:965	638	175.45	111937.1
30:05:060103:966	1309.16	155.6	203705.3
30:05:060103:967	1200	158.47	190164
30:05:060103:968	1200	158.47	190164
30:05:060103:969	1998.7	142.37	284554.92
30:05:060103:970	400	175.45	70180
30:05:060103:972	1500	151.21	226815
30:05:060103:973	1538	150.42	231345.96
30:05:060103:978	1200	158.47	190164
30:05:060103:980	886.7	168.86	149728.16
30:05:060103:982	220	175.45	38599
30:05:060103:984	1500	151.21	226815
30:05:060103:985	800	172.55	138040
30:05:060103:987	800	172.55	138040
30:05:060103:988	200	175.45	35090
30:05:060103:989	400	175.45	70180
30:05:060103:990	1048	163.04	170865.92
30:05:060103:991	600	175.45	105270
30:05:060103:992	1200	158.47	190164
30:05:060103:993	300	175.45	52635
30:05:060103:994	300	175.45	52635
30:05:060103:995	300	175.45	52635
30:05:060103:996	200	175.45	35090
30:05:060103:997	400	175.45	70180
30:05:060104:1	1432.88	152.68	218772.12
30:05:060104:11	1200	158.47	190164
30:05:060104:13	1827	145.08	265061.16
30:05:060104:16	1400	153.42	214788
30:05:060104:17	148	175.45	25966.6
30:05:060104:170	240	175.45	42108
30:05:060104:171	744	175.2	130348.8
30:05:060104:172	753	174.76	131594.28
30:05:060104:19	1005	164.48	165302.4
30:05:060104:2	1508	151.05	227783.4

30:05:060104:20	93	175.45	16316.85
30:05:060104:22	1800	145.53	261954
30:05:060104:23	900	168.34	151506
30:05:060104:24	2016	142.11	286493.76
30:05:060104:25	800	172.55	138040
30:05:060104:26	334	175.45	58600.3
30:05:060104:28	1700	147.29	250393
30:05:060104:29	1800	145.53	261954
30:05:060104:3	1200	158.47	190164
30:05:060104:30	41	78.24	3207.84
30:05:060104:32	1500	151.21	226815
30:05:060104:33	900	168.34	151506
30:05:060104:34	4	78.24	312.96
30:05:060104:36	1000	164.65	164650
30:05:060104:37	1600	149.18	238688
30:05:060104:38	1000	164.65	164650
30:05:060104:39	1400	153.42	214788
30:05:060104:4	127	78.24	9936.48
30:05:060104:40	1200	158.47	190164
30:05:060104:41	1500	151.21	226815
30:05:060104:42	900	168.34	151506
30:05:060104:43	846	170.54	144276.84
30:05:060104:44	1200	158.47	190164
30:05:060104:45	1500	151.21	226815
30:05:060104:46	728.7	175.45	127850.42
30:05:060104:47	1100	161.39	177529
30:05:060104:48	1050	162.98	171129
30:05:060104:49	1200	158.47	190164
30:05:060104:5	707	175.45	124043.15
30:05:060104:50	181	175.45	31756.45
30:05:060104:52	1400	153.42	214788
30:05:060104:53	800	172.55	138040
30:05:060104:55	300	175.45	52635
30:05:060104:58	755.2	174.65	131895.68
30:05:060104:6	542	175.45	95093.9
30:05:060104:7	1082.8	161.93	175337.8
30:05:060104:8	800	172.55	138040
30:05:060105:1	1400	153.42	214788
30:05:060105:10	1837	144.91	266199.67
30:05:060105:11	902	168.26	151770.52
30:05:060105:12	1298	155.88	202332.24
30:05:060105:13	900	168.34	151506
30:05:060105:14	1160.3	159.59	185172.28
30:05:060105:15	500	175.45	87725
30:05:060105:169	400	175.45	70180
30:05:060105:17	1200	158.47	190164
30:05:060105:170	400	175.45	70180
30:05:060105:171	400	175.45	70180
30:05:060105:172	1200	158.47	190164
30:05:060105:173	1200	158.47	190164

30:05:060105:174	1200	158.47	190164
30:05:060105:175	1200	158.47	190164
30:05:060105:18	579.1	175.45	101603.1
30:05:060105:19	749	174.96	131045.04
30:05:060105:2	1508	151.05	227783.4
30:05:060105:21	158	175.45	27721.1
30:05:060105:23	1183.6	158.93	188109.55
30:05:060105:24	4	78.24	312.96
30:05:060105:26	2300	138.23	317929
30:05:060105:27	1371.3	154.09	211303.62
30:05:060105:28	1026	163.77	168028.02
30:05:060105:29	1252.9	157.04	196755.42
30:05:060105:3	950	166.44	158118
30:05:060105:30	800	172.55	138040
30:05:060105:31	800	172.55	138040
30:05:060105:32	1100	161.39	177529
30:05:060105:33	1600	149.18	238688
30:05:060105:34	1824	145.13	264717.12
30:05:060105:37	1900	143.89	273391
30:05:060105:4	1037	163.4	169445.8
30:05:060105:40	2900	131.66	381814
30:05:060105:43	1200	158.47	190164
30:05:060105:44	1200	158.47	190164
30:05:060105:47	450	175.45	78952.5
30:05:060105:48	600	175.45	105270
30:05:060105:49	400	175.45	70180
30:05:060105:5	1300	155.83	202579
30:05:060105:50	400	175.45	70180
30:05:060105:51	400	175.45	70180
30:05:060105:52	400	175.45	70180
30:05:060105:53	400	175.45	70180
30:05:060105:54	400	175.45	70180
30:05:060105:6	930	167.18	155477.4
30:05:060105:7	1002	164.58	164909.16
30:05:060105:8	1000	164.65	164650
30:05:060105:9	1869	144.39	269864.91
30:05:060106:1	1384.95	153.77	212963.76
30:05:060106:10	1700	147.29	250393
30:05:060106:11	1670	265.78	443852.6
30:05:060106:13	1100	161.39	177529
30:05:060106:14	8308	71.42	593357.36
30:05:060106:16	1798	71.42	128413.16
30:05:060106:18	919	167.6	154024.4
30:05:060106:183	1000	164.65	164650
30:05:060106:185	1438	152.56	219381.28
30:05:060106:19	1266	156.7	198382.2
30:05:060106:2	1464.57	151.98	222585.35
30:05:060106:3	1055	162.81	171764.55
30:05:060106:31	406	175.45	71232.7
30:05:060106:33	1995	142.42	284127.9

30:05:060106:34	1000	164.65	164650
30:05:060106:35	1758.9	146.24	257221.54
30:05:060106:36	900	168.34	151506
30:05:060106:37	1500	151.21	226815
30:05:060106:4	1320	155.33	205035.6
30:05:060106:41	2101	140.88	295988.88
30:05:060106:42	1084	161.89	175488.76
30:05:060106:45	450	175.45	78952.5
30:05:060106:46	835	171.01	142793.35
30:05:060106:47	450	175.45	78952.5
30:05:060106:48	450	175.45	78952.5
30:05:060106:49	500	175.45	87725
30:05:060106:5	2910.97	131.56	382967.21
30:05:060106:50	500	175.45	87725
30:05:060106:51	501	175.45	87900.45
30:05:060106:52	500	175.45	87725
30:05:060106:53	450	175.45	78952.5
30:05:060106:54	450	175.45	78952.5
30:05:060106:55	450	175.45	78952.5
30:05:060106:56	450	175.45	78952.5
30:05:060106:57	450	175.45	78952.5
30:05:060106:58	451	175.45	79127.95
30:05:060106:59	450	175.45	78952.5
30:05:060106:60	451	175.45	79127.95
30:05:060106:61	450	175.45	78952.5
30:05:060106:62	451	175.45	79127.95
30:05:060106:63	450	175.45	78952.5
30:05:060106:64	451	175.45	79127.95
30:05:060106:65	450	175.45	78952.5
30:05:060106:66	450	175.45	78952.5
30:05:060106:67	1200	158.47	190164
30:05:060106:68	1200	158.47	190164
30:05:060106:69	450	175.45	78952.5
30:05:060106:70	1200	158.47	190164
30:05:060106:71	1200	158.47	190164
30:05:060106:9	1108.9	161.12	178665.97
30:05:060107:1	813.11	171.97	139830.53
30:05:060107:10	1511	150.98	228130.78
30:05:060107:100	423	175.45	74215.35
30:05:060107:102	1200	158.47	190164
30:05:060107:103	20	362.53	7250.6
30:05:060107:105	1200	158.47	190164
30:05:060107:106	1393.9	153.56	214047.28
30:05:060107:108	1200	158.47	190164
30:05:060107:11	1200	158.47	190164
30:05:060107:114	1200	158.47	190164
30:05:060107:117	1000	164.65	164650
30:05:060107:118	804	172.37	138585.48
30:05:060107:119	100	362.53	36253
30:05:060107:12	773	173.8	134347.4

30:05:060107:120	400	175.45	70180
30:05:060107:121	400	175.45	70180
30:05:060107:122	400	175.45	70180
30:05:060107:124	400	175.45	70180
30:05:060107:125	400	175.45	70180
30:05:060107:126	400	175.45	70180
30:05:060107:127	400	175.45	70180
30:05:060107:128	400	175.45	70180
30:05:060107:129	400	175.45	70180
30:05:060107:13	1175	159.17	187024.75
30:05:060107:130	400	175.45	70180
30:05:060107:131	400	175.45	70180
30:05:060107:132	400	175.45	70180
30:05:060107:133	400	175.45	70180
30:05:060107:134	400	175.45	70180
30:05:060107:135	400	175.45	70180
30:05:060107:136	400	175.45	70180
30:05:060107:137	400	175.45	70180
30:05:060107:138	400	175.45	70180
30:05:060107:139	790	173.01	136677.9
30:05:060107:14	606	175.45	106322.7
30:05:060107:141	600	175.45	105270
30:05:060107:142	600	175.45	105270
30:05:060107:143	748	78.24	58523.52
30:05:060107:144	400	175.45	70180
30:05:060107:145	400	175.45	70180
30:05:060107:146	400	175.45	70180
30:05:060107:147	400	175.45	70180
30:05:060107:148	400	175.45	70180
30:05:060107:149	400	175.45	70180
30:05:060107:15	579	175.45	101585.55
30:05:060107:151	1200	158.47	190164
30:05:060107:155	764	174.23	133111.72
30:05:060107:156	1400	153.42	214788
30:05:060107:157	2000	167.85	335700
30:05:060107:159	400	175.45	70180
30:05:060107:16	797.7	172.66	137730.88
30:05:060107:160	400	175.45	70180
30:05:060107:161	400	175.45	70180
30:05:060107:165	1200	158.47	190164
30:05:060107:169	1200	158.47	190164
30:05:060107:17	1431.4	152.71	218589.09
30:05:060107:170	1200	158.47	190164
30:05:060107:171	1200	158.47	190164
30:05:060107:172	1200	158.47	190164
30:05:060107:173	1200	158.47	190164
30:05:060107:174	1200	158.47	190164
30:05:060107:175	1200	158.47	190164
30:05:060107:176	1200	158.47	190164
30:05:060107:177	1200	158.47	190164

30:05:060107:18	1991	142.48	283677.68
30:05:060107:182	1200	158.47	190164
30:05:060107:184	1124	160.66	180581.84
30:05:060107:185	1200	158.47	190164
30:05:060107:186	444	175.45	77899.8
30:05:060107:187	444	175.45	77899.8
30:05:060107:189	400	175.45	70180
30:05:060107:19	1254	157.01	196890.54
30:05:060107:190	400	175.45	70180
30:05:060107:191	400	175.45	70180
30:05:060107:192	400	175.45	70180
30:05:060107:193	400	175.45	70180
30:05:060107:194	400	175.45	70180
30:05:060107:195	400	175.45	70180
30:05:060107:196	400	175.45	70180
30:05:060107:197	400	175.45	70180
30:05:060107:198	400	175.45	70180
30:05:060107:199	400	175.45	70180
30:05:060107:20	5.5	71.42	392.81
30:05:060107:200	400	175.45	70180
30:05:060107:201	400	175.45	70180
30:05:060107:202	400	175.45	70180
30:05:060107:203	400	175.45	70180
30:05:060107:205	1678	71.42	119842.76
30:05:060107:206	1637	71.42	116914.54
30:05:060107:207	400	175.45	70180
30:05:060107:208	400	175.45	70180
30:05:060107:209	400	175.45	70180
30:05:060107:21	1478.4	151.68	224243.71
30:05:060107:210	400	175.45	70180
30:05:060107:211	400	175.45	70180
30:05:060107:212	400	175.45	70180
30:05:060107:213	400	175.45	70180
30:05:060107:214	400	175.45	70180
30:05:060107:215	400	175.45	70180
30:05:060107:216	400	175.45	70180
30:05:060107:217	400	175.45	70180
30:05:060107:218	400	175.45	70180
30:05:060107:22	888	168.81	149903.28
30:05:060107:23	802.8	172.43	138426.8
30:05:060107:24	1379.2	153.9	212258.88
30:05:060107:25	837	170.92	143060.04
30:05:060107:26	1053.6	162.86	171589.3
30:05:060107:27	992.8	164.9	163712.72
30:05:060107:28	1326.3	155.17	205801.97
30:05:060107:29	1018.9	164.01	167109.79
30:05:060107:3	1354.5	154.49	209256.71
30:05:060107:31	1485	151.53	225022.05
30:05:060107:33	896	168.5	150976
30:05:060107:330	400	175.45	70180

30:05:060107:331	400	175.45	70180
30:05:060107:332	400	175.45	70180
30:05:060107:333	400	175.45	70180
30:05:060107:334	400	175.45	70180
30:05:060107:335	400	175.45	70180
30:05:060107:35	122	175.45	21404.9
30:05:060107:354	400	175.45	70180
30:05:060107:355	400	175.45	70180
30:05:060107:356	400	175.45	70180
30:05:060107:359	600	175.45	105270
30:05:060107:360	600	175.45	105270
30:05:060107:361	600	175.45	105270
30:05:060107:364	400	175.45	70180
30:05:060107:365	400	175.45	70180
30:05:060107:366	400	175.45	70180
30:05:060107:367	400	175.45	70180
30:05:060107:368	400	175.45	70180
30:05:060107:369	400	175.45	70180
30:05:060107:37	388	175.45	68074.6
30:05:060107:370	400	175.45	70180
30:05:060107:371	400	175.45	70180
30:05:060107:372	400	175.45	70180
30:05:060107:373	400	175.45	70180
30:05:060107:375	600	175.45	105270
30:05:060107:376	800	146.2	116960
30:05:060107:377	600	175.45	105270
30:05:060107:378	2000	120.61	241220
30:05:060107:379	600	175.45	105270
30:05:060107:38	1200	158.47	190164
30:05:060107:380	1200	158.47	190164
30:05:060107:382	1200	158.47	190164
30:05:060107:385	1200	158.47	190164
30:05:060107:386	1200	158.47	190164
30:05:060107:387	400	175.45	70180
30:05:060107:388	1200	158.47	190164
30:05:060107:389	1200	158.47	190164
30:05:060107:390	1200	158.47	190164
30:05:060107:391	400	175.45	70180
30:05:060107:392	400	175.45	70180
30:05:060107:393	400	175.45	70180
30:05:060107:394	400	175.45	70180
30:05:060107:395	400	175.45	70180
30:05:060107:396	400	175.45	70180
30:05:060107:4	800	172.55	138040
30:05:060107:400	400	175.45	70180
30:05:060107:401	400	175.45	70180
30:05:060107:402	400	175.45	70180
30:05:060107:41	1610	148.98	239857.8
30:05:060107:45	7	78.24	547.68
30:05:060107:46	4	78.24	312.96

30:05:060107:48	1337.3	154.9	207147.77
30:05:060107:49	835.5	170.99	142862.15
30:05:060107:5	700	175.45	122815
30:05:060107:50	927.7	167.27	155176.38
30:05:060107:51	1109.2	161.11	178703.21
30:05:060107:52	797.3	172.68	137677.76
30:05:060107:53	1371.8	154.08	211366.94
30:05:060107:54	1478.4	151.68	224243.71
30:05:060107:55	1600	149.18	238688
30:05:060107:56	1080	162.01	174970.8
30:05:060107:57	1136	160.3	182100.8
30:05:060107:58	800	172.55	138040
30:05:060107:59	1168.7	159.35	186232.35
30:05:060107:6	400	148.66	59464
30:05:060107:60	864.2	169.78	146723.88
30:05:060107:61	810	172.1	139401
30:05:060107:62	688	175.45	120709.6
30:05:060107:63	1303.9	155.73	203056.35
30:05:060107:64	810	172.1	139401
30:05:060107:65	1280	156.34	200115.2
30:05:060107:66	1114.6	160.94	179383.72
30:05:060107:67	1285.2	156.2	200748.24
30:05:060107:68	1200	158.47	190164
30:05:060107:69	1400	153.42	214788
30:05:060107:7	1379	153.91	212241.89
30:05:060107:70	700	175.45	122815
30:05:060107:71	500	175.45	87725
30:05:060107:72	1590.8	149.36	237601.89
30:05:060107:73	1179	159.06	187531.74
30:05:060107:74	879.4	169.16	148759.3
30:05:060107:75	900.2	168.33	151530.67
30:05:060107:76	1081	161.98	175100.38
30:05:060107:77	871.6	169.47	147710.05
30:05:060107:78	924.8	167.38	154793.02
30:05:060107:79	1413.9	153.1	216468.09
30:05:060107:8	1200	158.47	190164
30:05:060107:80	1028.3	163.69	168322.43
30:05:060107:81	1600	149.18	238688
30:05:060107:82	300	175.45	52635
30:05:060107:83	477.1	175.45	83707.2
30:05:060107:84	1378	153.93	212115.54
30:05:060107:85	856	170.12	145622.72
30:05:060107:86	1400	153.42	214788
30:05:060107:87	1200	158.47	190164
30:05:060107:88	96	362.53	34802.88
30:05:060107:89	584	175.45	102462.8
30:05:060107:9	2000	142.35	284700
30:05:060107:90	900	168.34	151506
30:05:060107:91	25000	57.6	1440000
30:05:060107:92	987.6	165.09	163042.88

30:05:060107:93	1200	158.47	190164
30:05:060107:94	1200	158.47	190164
30:05:060107:95	1076	162.14	174462.64
30:05:060107:96	400	175.45	70180
30:05:060107:97	200	175.45	35090
30:05:060107:98	1600	149.18	238688
30:05:060107:99	1200	158.47	190164
30:05:060201:2	6267628	0.51	3196490.28
30:05:060201:4	175000	1.26	220500
30:05:060202:1	3023.92	74.12	224132.95
30:05:060202:192	56000	1.81	101360
30:05:060202:193	280000	1.24	347200
30:05:060202:2	49998.14	1.95	97496.37
30:05:060202:3	837690.05	0.96	804182.45
30:05:060202:4	168000	1.38	231840
30:05:060202:59	1500	53.79	80685
30:05:060202:65	2463455	0.66	1625880.3
30:05:060202:67	10000	2.27	22700
30:05:060202:68	3000	2.78	8340
30:05:060202:69	3000	2.75	8250
30:05:060202:70	120000	1.68	201600
30:05:060202:71	5000	163.14	815700
30:05:060202:72	120000	1.27	152400
30:05:060202:73	60000	1.38	82800
30:05:060202:74	710000	0.85	603500
30:05:060202:75	9000	1.72	15480
30:05:060202:76	3810	78.24	298094.4
30:05:060202:77	49	78.24	3833.76
30:05:060202:78	9831	78.24	769177.44
30:05:060202:79	1000000	1.08	1080000
30:05:060202:80	1500000	1.12	1680000
30:05:060202:81	7000	2.72	19040
30:05:060203:17	1200	4.14	4968
30:05:060203:18	1200	4.17	5004
30:05:060203:19	1200	4.22	5064
30:05:060203:20	1200	4.18	5016
30:05:060203:21	8418	2.89	24328.02
30:05:060203:22	3000	3.54	10620
30:05:060203:23	1200	156.24	187488
30:05:060203:240	4541	74.12	336578.92
30:05:060203:241	1600	74.12	118592
30:05:060203:242	25063	74.12	1857669.56
30:05:060203:243	1200	4.25	5100
30:05:060203:29	2000	3.87	7740
30:05:060203:7	41533	72.99	3031493.67
30:05:060204:12	847604	1.07	906936.28
30:05:060204:13	1881690	1.05	1975774.5
30:05:060204:14	28000	2.17	60760
30:05:060204:15	1000000	2.32	2320000
30:05:060204:16	1000000	2.32	2320000

30:05:060205:1	1865796	1.04	1940427.84
30:05:060205:13	5561145	0.55	3058629.75
30:05:060205:3	10534729	0.52	5478059.08
30:05:060206:1	5000	117.43	587150
30:05:060206:10	42133	78.24	3296485.92
30:05:060206:101	997	164.76	164265.72
30:05:060206:104	988	165.07	163089.16
30:05:060206:107	1012	164.24	166210.88
30:05:060206:109	1007	164.41	165560.87
30:05:060206:11	600	175.45	105270
30:05:060206:112	600	175.45	105270
30:05:060206:113	1200	158.47	190164
30:05:060206:114	500	175.45	87725
30:05:060206:115	500	175.45	87725
30:05:060206:118	503	175.45	88251.35
30:05:060206:119	502	175.45	88075.9
30:05:060206:12	1500	151.21	226815
30:05:060206:120	475	175.45	83338.75
30:05:060206:121	475	175.45	83338.75
30:05:060206:122	500	175.45	87725
30:05:060206:123	500	175.45	87725
30:05:060206:124	500	175.45	87725
30:05:060206:125	500	175.45	87725
30:05:060206:126	442	175.45	77548.9
30:05:060206:127	441	175.45	77373.45
30:05:060206:128	457	175.45	80180.65
30:05:060206:129	458	175.45	80356.1
30:05:060206:13	1400	153.42	214788
30:05:060206:130	500	175.45	87725
30:05:060206:131	500	175.45	87725
30:05:060206:132	423	175.45	74215.35
30:05:060206:133	422	175.45	74039.9
30:05:060206:134	500	175.45	87725
30:05:060206:135	500	175.45	87725
30:05:060206:136	500	175.45	87725
30:05:060206:137	500	175.45	87725
30:05:060206:138	500	175.45	87725
30:05:060206:139	500	175.45	87725
30:05:060206:14	640	175.45	112288
30:05:060206:140	464	175.45	81408.8
30:05:060206:141	464	175.45	81408.8
30:05:060206:142	500	175.45	87725
30:05:060206:143	500	175.45	87725
30:05:060206:144	420	175.45	73689
30:05:060206:145	420	175.45	73689
30:05:060206:146	500	175.45	87725
30:05:060206:147	500	175.45	87725
30:05:060206:148	503	175.45	88251.35
30:05:060206:149	502	175.45	88075.9
30:05:060206:150	500	175.45	87725

30:05:060206:151	500	175.45	87725
30:05:060206:153	500	175.45	87725
30:05:060206:154	500	175.45	87725
30:05:060206:155	502	175.45	88075.9
30:05:060206:156	501	175.45	87900.45
30:05:060206:157	500	175.45	87725
30:05:060206:158	500	175.45	87725
30:05:060206:159	479	175.45	84040.55
30:05:060206:16	1080	162.01	174970.8
30:05:060206:160	479	175.45	84040.55
30:05:060206:161	479	175.45	84040.55
30:05:060206:162	479	175.45	84040.55
30:05:060206:163	442	175.45	77548.9
30:05:060206:164	441	175.45	77373.45
30:05:060206:165	498	175.45	87374.1
30:05:060206:166	499	175.45	87549.55
30:05:060206:167	500	175.45	87725
30:05:060206:168	500	175.45	87725
30:05:060206:169	501	175.45	87900.45
30:05:060206:170	501	175.45	87900.45
30:05:060206:171	516	175.45	90532.2
30:05:060206:172	516	175.45	90532.2
30:05:060206:173	503	175.45	88251.35
30:05:060206:174	503	175.45	88251.35
30:05:060206:175	500	175.45	87725
30:05:060206:176	500	175.45	87725
30:05:060206:177	462	175.45	81057.9
30:05:060206:178	462	175.45	81057.9
30:05:060206:179	500	175.45	87725
30:05:060206:180	500	175.45	87725
30:05:060206:181	500	175.45	87725
30:05:060206:182	500	175.45	87725
30:05:060206:183	506	175.45	88777.7
30:05:060206:184	506	175.45	88777.7
30:05:060206:185	500	175.45	87725
30:05:060206:186	500	175.45	87725
30:05:060206:187	516	175.45	90532.2
30:05:060206:188	516	175.45	90532.2
30:05:060206:189	499	175.45	87549.55
30:05:060206:190	500	175.45	87725
30:05:060206:191	500	175.45	87725
30:05:060206:192	500	175.45	87725
30:05:060206:193	500	175.45	87725
30:05:060206:194	500	175.45	87725
30:05:060206:23	1005	164.48	165302.4
30:05:060206:24	11698	78.24	915251.52
30:05:060206:25	1000	164.65	164650
30:05:060206:26	1000	164.65	164650
30:05:060206:28	1000	164.65	164650
30:05:060206:29	914	167.79	153360.06

30:05:060206:3	866.9	169.67	147086.92
30:05:060206:30	926	167.33	154947.58
30:05:060206:305	1340	154.84	207485.6
30:05:060206:309	400	175.45	70180
30:05:060206:31	1000	164.65	164650
30:05:060206:310	400	175.45	70180
30:05:060206:311	400	175.45	70180
30:05:060206:312	400	175.45	70180
30:05:060206:313	400	175.45	70180
30:05:060206:314	400	175.45	70180
30:05:060206:315	400	175.45	70180
30:05:060206:316	400	175.45	70180
30:05:060206:317	400	175.45	70180
30:05:060206:32	1000	164.65	164650
30:05:060206:329	400	175.45	70180
30:05:060206:330	400	175.45	70180
30:05:060206:331	400	175.45	70180
30:05:060206:332	400	175.45	70180
30:05:060206:333	400	175.45	70180
30:05:060206:334	400	175.45	70180
30:05:060206:335	400	175.45	70180
30:05:060206:336	400	175.45	70180
30:05:060206:337	400	175.45	70180
30:05:060206:338	400	175.45	70180
30:05:060206:339	400	175.45	70180
30:05:060206:340	400	175.45	70180
30:05:060206:341	400	175.45	70180
30:05:060206:342	400	175.45	70180
30:05:060206:343	400	175.45	70180
30:05:060206:344	400	175.45	70180
30:05:060206:345	400	175.45	70180
30:05:060206:346	400	175.45	70180
30:05:060206:347	400	175.45	70180
30:05:060206:348	400	175.45	70180
30:05:060206:349	400	175.45	70180
30:05:060206:350	400	175.45	70180
30:05:060206:351	400	175.45	70180
30:05:060206:352	400	175.45	70180
30:05:060206:353	400	175.45	70180
30:05:060206:354	400	175.45	70180
30:05:060206:355	400	175.45	70180
30:05:060206:356	400	175.45	70180
30:05:060206:357	400	175.45	70180
30:05:060206:358	400	175.45	70180
30:05:060206:359	1586	149.45	237027.7
30:05:060206:36	1000	164.65	164650
30:05:060206:360	400	175.45	70180
30:05:060206:361	400	175.45	70180
30:05:060206:362	400	175.45	70180
30:05:060206:363	500	175.45	87725

30:05:060206:364	500	175.45	87725
30:05:060206:365	1767	146.1	258158.7
30:05:060206:366	500	175.45	87725
30:05:060206:367	500	175.45	87725
30:05:060206:369	500	175.45	87725
30:05:060206:370	500	175.45	87725
30:05:060206:371	500	175.45	87725
30:05:060206:372	500	175.45	87725
30:05:060206:373	500	175.45	87725
30:05:060206:374	500	175.45	87725
30:05:060206:375	500	175.45	87725
30:05:060206:376	500	175.45	87725
30:05:060206:377	500	175.45	87725
30:05:060206:378	500	175.45	87725
30:05:060206:379	200	175.45	35090
30:05:060206:380	500	175.45	87725
30:05:060206:381	500	175.45	87725
30:05:060206:382	500	175.45	87725
30:05:060206:383	500	175.45	87725
30:05:060206:384	441	175.45	77373.45
30:05:060206:385	442	175.45	77548.9
30:05:060206:4	898	168.42	151241.16
30:05:060206:40	1000	164.65	164650
30:05:060206:41	1000	164.65	164650
30:05:060206:42	1000	164.65	164650
30:05:060206:45	927	167.3	155087.1
30:05:060206:46	1000	164.65	164650
30:05:060206:48	1000	164.65	164650
30:05:060206:49	927	167.3	155087.1
30:05:060206:5	459.9	175.45	80689.46
30:05:060206:50	922	167.49	154425.78
30:05:060206:51	1000	164.65	164650
30:05:060206:54	1005	164.48	165302.4
30:05:060206:55	1000	164.65	164650
30:05:060206:56	1000	164.65	164650
30:05:060206:6	613	175.45	107550.85
30:05:060206:60	893	168.61	150568.73
30:05:060206:62	1000	164.65	164650
30:05:060206:63	1000	164.65	164650
30:05:060206:64	958	166.14	159162.12
30:05:060206:66	1000	164.65	164650
30:05:060206:7	1199.98	158.47	190160.83
30:05:060206:71	1000	164.65	164650
30:05:060206:72	1000	164.65	164650
30:05:060206:73	1000	164.65	164650
30:05:060206:74	950	166.44	158118
30:05:060206:75	895	168.53	150834.35
30:05:060206:76	1000	164.65	164650
30:05:060206:77	1000	164.65	164650
30:05:060206:8	500	175.45	87725

30:05:060206:81	1000	164.65	164650
30:05:060206:82	1000	164.65	164650
30:05:060206:85	1000	164.65	164650
30:05:060206:87	1000	164.65	164650
30:05:060206:88	1000	164.65	164650
30:05:060206:89	978	165.42	161780.76
30:05:060206:9	1500	151.21	226815
30:05:060206:90	863	169.83	146563.29
30:05:060206:92	1000	164.65	164650
30:05:060206:94	1000	164.65	164650
30:05:060206:95	840	170.79	143463.6
30:05:060206:97	1000	164.65	164650
30:05:060206:99	1032	163.57	168804.24
30:05:060208:1	3574	65.46	233954.04
30:05:060208:2	523231	65.46	34250701.26
30:05:060208:253	3749000	0.4	1499600
30:05:060208:254	28000	2.28	63840
30:05:060208:255	56000	1.98	110880
30:05:060208:256	161584	65.41	10569209.44
30:05:060208:257	224000	0.97	217280
30:05:060208:258	980000	0.91	891800
30:05:060208:259	7764302	0.43	3338649.86
30:05:060208:260	28000	1.29	36120
30:05:060208:261	28000	2.26	63280
30:05:060208:262	28000	2.11	59080
30:05:060208:263	84000	1.71	143640
30:05:060208:264	112000	0.86	96320
30:05:060208:265	112000	0.88	98560
30:05:060208:266	140000	0.85	119000
30:05:060208:267	56000	1.01	56560
30:05:060208:269	112000	0.87	97440
30:05:060208:270	800	157.23	125784
30:05:060208:271	1047	149.53	156557.91
30:05:060208:272	111995	0.84	94075.8
30:05:060208:273	420000	0.69	289800
30:05:060208:275	224000	1.44	322560
30:05:060208:276	1200	144.4	173280
30:05:060208:388	28000	2.28	63840
30:05:060208:389	448000	1.03	461440
30:05:060208:391	100	330.34	33034
30:05:060208:392	252000	1.08	272160
30:05:060208:393	11515	65.46	753771.9
30:05:060208:394	504000	0.85	428400
30:05:070101:1	3989	84.26	336113.14
30:05:070101:104	1872	116.57	218219.04
30:05:070101:105	1798	117.56	211372.88
30:05:070101:106	1325	125.35	166088.75
30:05:070101:107	125	141.7	17712.5
30:05:070101:109	1200	127.98	153576
30:05:070101:110	1500	122.12	183180

30:05:070101:112	2000	114.96	229920
30:05:070101:113	1200	127.98	153576
30:05:070101:14	1223.61	127.46	155961.33
30:05:070101:150	1304	125.77	164004.08
30:05:070101:157	1200	127.98	153576
30:05:070101:158	1200	127.98	153576
30:05:070101:161	400	141.7	56680
30:05:070101:162	1200	127.98	153576
30:05:070101:163	1200	127.98	153576
30:05:070101:164	400	141.7	56680
30:05:070101:165	400	141.7	56680
30:05:070101:166	400	141.7	56680
30:05:070101:168	400	141.7	56680
30:05:070101:169	400	141.7	56680
30:05:070101:170	400	141.7	56680
30:05:070101:189	400	141.7	56680
30:05:070101:190	400	141.7	56680
30:05:070101:191	4993	79.54	397143.22
30:05:070101:27	1200	127.98	153576
30:05:070101:29	1154.74	129.02	148984.55
30:05:070101:3	1295	125.95	163105.25
30:05:070101:30	1776.47	117.86	209374.75
30:05:070101:303	2000	114.96	229920
30:05:070101:304	2000	114.96	229920
30:05:070101:31	1458.22	122.85	179142.33
30:05:070101:311	400	141.7	56680
30:05:070101:312	400	141.7	56680
30:05:070101:313	400	141.7	56680
30:05:070101:315	400	141.7	56680
30:05:070101:316	400	141.7	56680
30:05:070101:317	400	141.7	56680
30:05:070101:318	400	141.7	56680
30:05:070101:319	400	141.7	56680
30:05:070101:320	400	141.7	56680
30:05:070101:321	400	141.7	56680
30:05:070101:322	400	141.7	56680
30:05:070101:323	400	141.7	56680
30:05:070101:324	400	141.7	56680
30:05:070101:325	400	141.7	56680
30:05:070101:326	400	141.7	56680
30:05:070101:328	400	141.7	56680
30:05:070101:329	400	141.7	56680
30:05:070101:330	400	141.7	56680
30:05:070101:331	1010	132.7	134027
30:05:070101:332	2000	114.96	229920
30:05:070101:333	2000	114.96	229920
30:05:070101:334	2000	114.96	229920
30:05:070101:335	1200	127.98	153576
30:05:070101:351	400	141.7	56680
30:05:070101:352	400	141.7	56680

30:05:070101:353	400	141.7	56680
30:05:070101:354	400	141.7	56680
30:05:070101:355	400	141.7	56680
30:05:070101:356	400	141.7	56680
30:05:070101:357	400	141.7	56680
30:05:070101:358	400	141.7	56680
30:05:070101:359	400	141.7	56680
30:05:070101:360	400	141.7	56680
30:05:070101:361	400	141.7	56680
30:05:070101:362	400	141.7	56680
30:05:070101:363	400	141.7	56680
30:05:070101:364	400	141.7	56680
30:05:070101:365	400	141.7	56680
30:05:070101:366	400	141.7	56680
30:05:070101:367	400	141.7	56680
30:05:070101:368	400	141.7	56680
30:05:070101:369	400	141.7	56680
30:05:070101:370	400	141.7	56680
30:05:070101:371	400	141.7	56680
30:05:070101:372	400	141.7	56680
30:05:070101:373	400	141.7	56680
30:05:070101:374	400	141.7	56680
30:05:070101:375	400	141.7	56680
30:05:070101:376	400	141.7	56680
30:05:070101:377	400	141.7	56680
30:05:070101:378	400	141.7	56680
30:05:070101:379	400	141.7	56680
30:05:070101:380	400	141.7	56680
30:05:070101:381	400	141.7	56680
30:05:070101:382	400	141.7	56680
30:05:070101:383	400	141.7	56680
30:05:070101:384	400	141.7	56680
30:05:070101:385	400	141.7	56680
30:05:070101:386	400	141.7	56680
30:05:070101:387	400	141.7	56680
30:05:070101:388	400	141.7	56680
30:05:070101:389	400	141.7	56680
30:05:070101:390	400	141.7	56680
30:05:070101:391	400	141.7	56680
30:05:070101:392	400	141.7	56680
30:05:070101:393	400	141.7	56680
30:05:070101:394	400	141.7	56680
30:05:070101:395	400	141.7	56680
30:05:070101:47	144.17	141.7	20428.89
30:05:070101:49	862	137.19	118257.78
30:05:070101:5	1200	127.98	153576
30:05:070101:51	1094	130.49	142756.06
30:05:070101:52	1400	123.9	173460
30:05:070101:53	1314	125.57	164998.98
30:05:070101:54	1200	127.98	153576

30:05:070101:55	1200	127.98	153576
30:05:070101:56	1036	131.99	136741.64
30:05:070101:57	1000	132.98	132980
30:05:070101:58	1509.95	121.95	184138.4
30:05:070101:59	1132	129.56	146661.92
30:05:070101:61	1200	127.98	153576
30:05:070101:63	1294.75	125.96	163086.71
30:05:070101:64	1000	132.98	132980
30:05:070101:65	1200	127.98	153576
30:05:070101:66	1320	125.45	165594
30:05:070101:67	1134	129.51	146864.34
30:05:070101:68	1176	128.53	151151.28
30:05:070101:69	1200	127.98	153576
30:05:070101:70	1707	118.85	202876.95
30:05:070101:72	1200	127.98	153576
30:05:070101:73	1083	130.77	141623.91
30:05:070101:74	1682	119.22	200528.04
30:05:070101:75	1103.5	130.25	143730.88
30:05:070101:76	1200	127.98	153576
30:05:070101:77	790	139.72	110378.8
30:05:070101:78	1167	128.73	150227.91
30:05:070101:79	1441	123.16	177473.56
30:05:070101:80	1200	127.98	153576
30:05:070101:81	845.33	137.75	116444.21
30:05:070101:82	1020	132.42	135068.4
30:05:070101:84	1200	127.98	153576
30:05:070101:85	1996	115.01	229559.96
30:05:070101:86	374	141.7	52995.8
30:05:070101:87	1820	117.26	213413.2
30:05:070101:88	1200	127.98	153576
30:05:070101:89	1200	127.98	153576
30:05:070101:90	806	139.14	112146.84
30:05:070101:91	1630	120.01	195616.3
30:05:070101:92	930	135.02	125568.6
30:05:070101:93	1175	128.55	151046.25
30:05:070101:94	1155	129.01	149006.55
30:05:070101:95	1200	127.98	153576
30:05:070101:96	845	137.76	116407.2
30:05:070101:97	1200	127.98	153576
30:05:070101:98	875	136.76	119665
30:05:070101:99	1000	132.98	132980
30:05:070102:1	4995	82.15	410339.25
30:05:070102:100	938	137.75	129209.5
30:05:070102:101	1049	134.55	141142.95
30:05:070102:102	944	137.56	129856.64
30:05:070102:103	1176	131.36	154479.36
30:05:070102:104	1200	130.8	156960
30:05:070102:105	958	137.14	131380.12
30:05:070102:106	700	144.82	101374
30:05:070102:107	909	138.66	126041.94

30:05:070102:109	1848	119.47	220780.56
30:05:070102:110	860	140.28	120640.8
30:05:070102:111	1250	129.69	162112.5
30:05:070102:112	1300	128.62	167206
30:05:070102:113	1200	130.8	156960
30:05:070102:114	1000	135.91	135910
30:05:070102:116	1100	133.22	146542
30:05:070102:117	1900	118.77	225663
30:05:070102:118	300	144.82	43446
30:05:070102:119	1000	135.91	135910
30:05:070102:12	1650	122.34	201861
30:05:070102:120	1457	125.58	182970.06
30:05:070102:121	1200	130.8	156960
30:05:070102:122	1023	135.26	138370.98
30:05:070102:123	1100	133.22	146542
30:05:070102:124	1200	130.8	156960
30:05:070102:126	1200	130.8	156960
30:05:070102:127	1100	133.22	146542
30:05:070102:128	1200	130.8	156960
30:05:070102:129	911	138.6	126264.6
30:05:070102:130	1565	123.71	193606.15
30:05:070102:131	655	144.82	94857.1
30:05:070102:132	1978.1	117.77	232960.84
30:05:070102:133	1200	130.8	156960
30:05:070102:134	1778	120.44	214142.32
30:05:070102:136	1100	133.22	146542
30:05:070102:137	1000	135.91	135910
30:05:070102:138	1382	126.98	175486.36
30:05:070102:139	1165	131.62	153337.3
30:05:070102:140	726	144.82	105139.32
30:05:070102:142	1165	131.62	153337.3
30:05:070102:143	874.6	139.79	122260.33
30:05:070102:144	2008	117.4	235739.2
30:05:070102:145	2018	117.28	236671.04
30:05:070102:146	1375	127.12	174790
30:05:070102:147	400	144.82	57928
30:05:070102:148	1627	122.7	199632.9
30:05:070102:149	1543	124.08	191455.44
30:05:070102:150	900	138.95	125055
30:05:070102:151	1564	123.73	193513.72
30:05:070102:153	1578	123.49	194867.22
30:05:070102:154	1630	122.66	199935.8
30:05:070102:155	1434	126	180684
30:05:070102:156	1580.6	123.45	195125.07
30:05:070102:157	982	136.43	133974.26
30:05:070102:158	790	142.81	112819.9
30:05:070102:159	1186.1	131.13	155533.29
30:05:070102:16	1162	131.69	153023.78
30:05:070102:160	1374	127.14	174690.36
30:05:070102:161	550	144.82	79651

30:05:070102:162	738.9	144.82	107007.5
30:05:070102:163	1197	130.87	156651.39
30:05:070102:164	868	140.01	121528.68
30:05:070102:165	1580.58	123.45	195122.6
30:05:070102:167	1630	122.66	199935.8
30:05:070102:168	1814.3	119.93	217589
30:05:070102:170	1577.1	123.51	194787.62
30:05:070102:171	1178	131.31	154683.18
30:05:070102:172	1270	129.26	164160.2
30:05:070102:173	1050	134.52	141246
30:05:070102:174	688	144.82	99636.16
30:05:070102:175	857	140.39	120314.23
30:05:070102:176	766	143.74	110104.84
30:05:070102:177	676	144.82	97898.32
30:05:070102:178	1492	124.96	186440.32
30:05:070102:179	600	144.82	86892
30:05:070102:180	1030	135.07	139122.1
30:05:070102:181	600	144.82	86892
30:05:070102:183	868.4	140	121576
30:05:070102:184	1195	130.92	156449.4
30:05:070102:186	1354	127.53	172675.62
30:05:070102:187	1362.7	127.36	173553.47
30:05:070102:188	519	144.82	75161.58
30:05:070102:189	991	136.17	134944.47
30:05:070102:190	906	138.76	125716.56
30:05:070102:191	1384	126.94	175684.96
30:05:070102:192	1438	125.93	181087.34
30:05:070102:193	1155	131.86	152298.3
30:05:070102:194	970	136.78	132676.6
30:05:070102:195	991	136.17	134944.47
30:05:070102:197	1678.1	121.91	204577.17
30:05:070102:198	1285.7	128.92	165752.44
30:05:070102:199	776	143.34	111231.84
30:05:070102:2	898	139.02	124839.96
30:05:070102:20	944	137.56	129856.64
30:05:070102:200	759	144.01	109303.59
30:05:070102:201	425	144.82	61548.5
30:05:070102:202	1200	130.8	156960
30:05:070102:203	1089.55	133.48	145433.13
30:05:070102:204	1585.1	123.38	195569.64
30:05:070102:205	977	136.58	133438.66
30:05:070102:209	794	142.66	113272.04
30:05:070102:210	2000	117.5	235000
30:05:070102:212	2176	115.44	251197.44
30:05:070102:213	900	138.95	125055
30:05:070102:214	2000	117.5	235000
30:05:070102:215	2000	117.5	235000
30:05:070102:218	1500	124.82	187230
30:05:070102:219	1000	135.91	135910
30:05:070102:220	500	144.82	72410

30:05:070102:221	247	144.82	35770.54
30:05:070102:223	1208	130.62	157788.96
30:05:070102:224	1362.7	127.36	173553.47
30:05:070102:225	700	144.82	101374
30:05:070102:226	1200	130.8	156960
30:05:070102:227	604.6	144.82	87558.17
30:05:070102:228	300	299.25	89775
30:05:070102:229	864	121.93	105347.52
30:05:070102:26	823	141.58	116520.34
30:05:070102:3	1213.54	130.5	158366.97
30:05:070102:361	1000.1	135.91	135923.59
30:05:070102:365	1200	130.8	156960
30:05:070102:366	400	144.82	57928
30:05:070102:370	147	58.96	8667.12
30:05:070102:371	1691	121.71	205811.61
30:05:070102:38	634.26	144.82	91853.53
30:05:070102:392	906	138.76	125716.56
30:05:070102:401	1174.9	131.39	154370.11
30:05:070102:403	100	299.25	29925
30:05:070102:404	889	139.31	123846.59
30:05:070102:405	400	144.82	57928
30:05:070102:406	1383	126.96	175585.68
30:05:070102:407	551	144.82	79795.82
30:05:070102:408	1000	135.91	135910
30:05:070102:410	790	142.81	112819.9
30:05:070102:411	1848	119.47	220780.56
30:05:070102:412	1496	124.89	186835.44
30:05:070102:418	500	144.82	72410
30:05:070102:419	500	144.82	72410
30:05:070102:42	1401.37	126.61	177427.46
30:05:070102:420	500	144.82	72410
30:05:070102:421	400	144.82	57928
30:05:070102:422	400	144.82	57928
30:05:070102:423	400	144.82	57928
30:05:070102:424	400	144.82	57928
30:05:070102:425	400	144.82	57928
30:05:070102:426	400	144.82	57928
30:05:070102:427	400	144.82	57928
30:05:070102:428	400	144.82	57928
30:05:070102:429	400	144.82	57928
30:05:070102:430	400	144.82	57928
30:05:070102:431	400	144.82	57928
30:05:070102:432	400	144.82	57928
30:05:070102:433	400	144.82	57928
30:05:070102:434	400	144.82	57928
30:05:070102:435	400	144.82	57928
30:05:070102:436	400	144.82	57928
30:05:070102:437	844	140.84	118868.96
30:05:070102:438	600	144.82	86892
30:05:070102:440	400	144.82	57928

30:05:070102:441	400	144.82	57928
30:05:070102:442	2563	111.54	285877.02
30:05:070102:45	1271	129.24	164264.04
30:05:070102:47	1380.91	127	175375.57
30:05:070102:5	1200	130.8	156960
30:05:070102:59	1351.69	127.58	172448.61
30:05:070102:6	800	142.43	113944
30:05:070102:60	286	122.71	35095.06
30:05:070102:61	1090	133.47	145482.3
30:05:070102:62	137.6	122.71	16884.9
30:05:070102:648	742	144.7	107367.4
30:05:070102:649	742	144.7	107367.4
30:05:070102:65	1200	130.8	156960
30:05:070102:651	505	122.71	61968.55
30:05:070102:66	206	144.82	29832.92
30:05:070102:67	902.86	138.86	125371.14
30:05:070102:7	1200	130.8	156960
30:05:070102:8	1200	130.8	156960
30:05:070102:88	2000	117.5	235000
30:05:070102:89	1200	130.8	156960
30:05:070102:9	1000	135.91	135910
30:05:070102:94	1131.3	132.43	149818.06
30:05:070102:95	1116	132.81	148215.96
30:05:070102:96	947	137.47	130184.09
30:05:070102:97	1085	133.6	144956
30:05:070102:98	641	144.82	92829.62
30:05:070102:99	573	144.82	82981.86
30:05:070103:1	1200	137.97	165564
30:05:070103:11	1188	138.26	164252.88
30:05:070103:13	1347	134.66	181387.02
30:05:070103:139	1057.2	141.69	149794.67
30:05:070103:142	1000	143.35	143350
30:05:070103:143	1200	137.97	165564
30:05:070103:144	500	152.76	76380
30:05:070103:146	946	145.04	137207.84
30:05:070103:147	850	148.33	126080.5
30:05:070103:15	122	152.76	18636.72
30:05:070103:157	1104	140.41	155012.64
30:05:070103:159	964	144.46	139259.44
30:05:070103:161	500	152.76	76380
30:05:070103:164	400	152.76	61104
30:05:070103:165	400	152.76	61104
30:05:070103:166	400	152.76	61104
30:05:070103:17	206	152.76	31468.56
30:05:070103:19	1190	138.21	164469.9
30:05:070103:2	1499	131.67	197373.33
30:05:070103:20	919	145.92	134100.48
30:05:070103:21	1200	137.97	165564
30:05:070103:22	812	149.76	121605.12
30:05:070103:23	636	152.76	97155.36

30:05:070103:25	1372	134.14	184040.08
30:05:070103:26	1251	136.77	171099.27
30:05:070103:27	1203	137.9	165893.7
30:05:070103:278	1451	132.57	192359.07
30:05:070103:28	756	152.03	114934.68
30:05:070103:280	509	152.76	77754.84
30:05:070103:29	913	146.12	133407.56
30:05:070103:3	1246	115.98	144511.08
30:05:070103:30	635	152.76	97002.6
30:05:070103:31	200	152.76	30552
30:05:070103:32	1190	138.21	164469.9
30:05:070103:33	1915.2	125.07	239534.06
30:05:070103:34	1145	139.34	159544.3
30:05:070103:35	850	148.33	126080.5
30:05:070103:36	965	144.43	139374.95
30:05:070103:37	1236.4	137.11	169522.8
30:05:070103:38	561.55	152.76	85782.38
30:05:070103:39	1410	133.38	188065.8
30:05:070103:4	1407	133.43	187736.01
30:05:070103:42	1314	135.36	177863.04
30:05:070103:43	967	144.37	139605.79
30:05:070103:44	1400	133.57	186998
30:05:070103:45	1344	134.72	181063.68
30:05:070103:47	1118	140.04	156564.72
30:05:070103:48	110	152.76	16803.6
30:05:070103:49	1050	141.89	148984.5
30:05:070103:50	1075	141.19	151779.25
30:05:070103:51	955	144.75	138236.25
30:05:070103:52	965	144.43	139374.95
30:05:070103:53	1200	137.97	165564
30:05:070103:54	1505	131.56	197997.8
30:05:070103:55	1499	131.67	197373.33
30:05:070103:57	780	151.03	117803.4
30:05:070103:58	300	152.76	45828
30:05:070103:59	629	152.76	96086.04
30:05:070103:60	645	152.76	98530.2
30:05:070103:61	472	152.76	72102.72
30:05:070103:62	800	150.23	120184
30:05:070103:63	1319	135.26	178407.94
30:05:070103:64	836	148.85	124438.6
30:05:070103:76	77.5	62.19	4819.73
30:05:070103:77	1480	132.03	195404.4
30:05:070103:79	925	145.72	134791
30:05:070103:80	908	146.29	132831.32
30:05:070103:81	1500	114.54	171810
30:05:070103:82	606	152.76	92572.56
30:05:070104:1	483.86	195.38	94536.57
30:05:070104:10	1035.88	182.01	188540.52
30:05:070104:100	310	195.38	60567.8
30:05:070104:101	286.3	195.38	55937.29

30:05:070104:102	1036	182	188552
30:05:070104:103	127.2	195.38	24852.34
30:05:070104:104	483.9	195.38	94544.38
30:05:070104:105	882.2	188.25	166074.15
30:05:070104:106	204.6	195.38	39974.75
30:05:070104:107	316.2	195.38	61779.16
30:05:070104:108	466.8	195.38	91203.38
30:05:070104:109	705	195.38	137742.9
30:05:070104:11	1219.01	175.89	214411.67
30:05:070104:110	350.4	195.38	68461.15
30:05:070104:111	128.2	195.38	25047.72
30:05:070104:112	67.1	195.38	13110
30:05:070104:113	454	195.38	88702.52
30:05:070104:114	1200	176.47	211764
30:05:070104:115	268	195.38	52361.84
30:05:070104:116	875	188.57	164998.75
30:05:070104:117	1200	176.47	211764
30:05:070104:118	902	187.37	169007.74
30:05:070104:119	1304	173.42	226139.68
30:05:070104:12	1471.64	169.07	248810.17
30:05:070104:120	91.3	195.38	17838.19
30:05:070104:121	101	195.38	19733.38
30:05:070104:122	172	195.38	33605.36
30:05:070104:124	599.4	195.38	117110.77
30:05:070104:126	488	195.38	95345.44
30:05:070104:127	40	195.38	7815.2
30:05:070104:128	600	195.38	117228
30:05:070104:13	953	185.22	176514.66
30:05:070104:136	610	195.38	119181.8
30:05:070104:137	1665.82	164.72	274393.87
30:05:070104:14	578	195.38	112929.64
30:05:070104:140	67.7	195.38	13227.23
30:05:070104:141	948	185.43	175787.64
30:05:070104:142	91.1	195.38	17799.12
30:05:070104:143	900	187.46	168714
30:05:070104:145	1206.5	176.27	212669.76
30:05:070104:148	1027.5	182.32	187333.8
30:05:070104:15	1200	176.47	211764
30:05:070104:151	397	195.38	77565.86
30:05:070104:153	818.7	191.22	156551.81
30:05:070104:156	147.5	195.38	28818.55
30:05:070104:161	117.6	195.38	22976.69
30:05:070104:1618	766.4	193.89	148597.3
30:05:070104:1619	635.8	195.38	124222.6
30:05:070104:1633	1972.98	158.97	313644.63
30:05:070104:1634	1200	176.47	211764
30:05:070104:1637	1200	176.47	211764
30:05:070104:1639	1200	176.47	211764
30:05:070104:1642	241.6	195.38	47203.81
30:05:070104:1643	525	152.76	80199

30:05:070104:1644	1064.3	180.97	192606.37
30:05:070104:1645	27	101.54	2741.58
30:05:070104:1646	609	195.38	118986.42
30:05:070104:1648	2000	158.52	317040
30:05:070104:165	852	189.63	161564.76
30:05:070104:1651	370	195.38	72290.6
30:05:070104:1653	621	79.54	49394.34
30:05:070104:1657	847	189.87	160819.89
30:05:070104:1658	100	403.71	40371
30:05:070104:1660	1942.4	159.5	309812.8
30:05:070104:168	114	195.38	22273.32
30:05:070104:17	374.42	195.38	73154.18
30:05:070104:172	615	195.38	120158.7
30:05:070104:174	270.2	195.38	52791.68
30:05:070104:175	657.7	195.38	128501.43
30:05:070104:1768	848	189.82	160967.36
30:05:070104:179	167.6	195.38	32745.69
30:05:070104:18	1585.8	166.44	263940.55
30:05:070104:180	200	195.38	39076
30:05:070104:182	167.8	195.38	32784.76
30:05:070104:1823	954	185.18	176661.72
30:05:070104:1834	400	195.38	78152
30:05:070104:1835	400	195.38	78152
30:05:070104:1836	400	195.38	78152
30:05:070104:1837	1200	176.47	211764
30:05:070104:1838	42	78.24	3286.08
30:05:070104:1839	952	78.24	74484.48
30:05:070104:1841	400	195.38	78152
30:05:070104:1842	400	195.38	78152
30:05:070104:1843	400	195.38	78152
30:05:070104:1844	1817	78.24	142162.08
30:05:070104:1848	491	195.38	95931.58
30:05:070104:1849	800	192.15	153720
30:05:070104:1850	2000	158.52	317040
30:05:070104:1851	250	195.38	48845
30:05:070104:1857	400	195.38	78152
30:05:070104:1858	400	195.38	78152
30:05:070104:1859	400	195.38	78152
30:05:070104:186	757.2	194.39	147192.11
30:05:070104:1867	339.5	195.38	66331.51
30:05:070104:187	407	195.38	79519.66
30:05:070104:1874	1200	176.47	211764
30:05:070104:1876	200	195.38	39076
30:05:070104:1880	400	195.38	78152
30:05:070104:1881	400	195.38	78152
30:05:070104:1882	400	195.38	78152
30:05:070104:1884	1200	176.47	211764
30:05:070104:1887	252	165.55	41718.6
30:05:070104:1889	48	195.38	9378.24
30:05:070104:1892	223	195.38	43569.74

30:05:070104:1895	1607	165.97	266713.79
30:05:070104:1899	807	191.8	154782.6
30:05:070104:19	1213.32	176.06	213617.12
30:05:070104:1900	1200	176.47	211764
30:05:070104:1904	222	195.38	43374.36
30:05:070104:1908	1615	79.54	128457.1
30:05:070104:1909	1290	79.54	102606.6
30:05:070104:191	400.6	195.38	78269.23
30:05:070104:1910	363	79.54	28873.02
30:05:070104:1911	398	79.54	31656.92
30:05:070104:1912	1374	79.54	109287.96
30:05:070104:1914	989	183.78	181758.42
30:05:070104:1916	387	195.38	75612.06
30:05:070104:1920	180	195.38	35168.4
30:05:070104:198	778.1	193.28	150391.17
30:05:070104:2	1722	163.58	281684.76
30:05:070104:20	910	187.03	170197.3
30:05:070104:201	1983	158.8	314900.4
30:05:070104:204	413.2	195.38	80731.02
30:05:070104:2056	274	195.38	53534.12
30:05:070104:2058	726	195.38	141845.88
30:05:070104:2061	400	195.38	78152
30:05:070104:2063	173	195.38	33800.74
30:05:070104:2064	2000	158.52	317040
30:05:070104:2066	413.2	195.38	80731.02
30:05:070104:2067	193	195.38	37708.34
30:05:070104:2068	1897	160.29	304070.13
30:05:070104:2069	404	195.38	78933.52
30:05:070104:207	282	195.38	55097.16
30:05:070104:2070	1200	176.47	211764
30:05:070104:2071	1272	174.32	221735.04
30:05:070104:2072	401	195.38	78347.38
30:05:070104:2073	400	195.38	78152
30:05:070104:2074	400	195.38	78152
30:05:070104:2075	400	195.38	78152
30:05:070104:2076	400	195.38	78152
30:05:070104:2077	1895	160.33	303825.35
30:05:070104:2078	1152	177.99	205044.48
30:05:070104:2080	1200	176.47	211764
30:05:070104:2082	1961.3	159.17	312180.12
30:05:070104:2086	295.6	195.38	57754.33
30:05:070104:209	181.4	195.38	35441.93
30:05:070104:21	1132.56	178.63	202309.19
30:05:070104:210	185	195.38	36145.3
30:05:070104:211	958.3	185.01	177295.08
30:05:070104:212	1167	177.51	207154.17
30:05:070104:213	1616.6	165.77	267983.78
30:05:070104:215	925.3	186.37	172448.16
30:05:070104:216	1200	176.47	211764
30:05:070104:218	974	184.38	179586.12

30:05:070104:219	878	188.44	165450.32
30:05:070104:22	1889.05	160.43	303060.29
30:05:070104:220	1805.5	161.96	292418.78
30:05:070104:221	813.8	191.47	155818.29
30:05:070104:222	972.5	184.44	179367.9
30:05:070104:223	1436.2	169.94	244067.83
30:05:070104:224	500	195.38	97690
30:05:070104:225	1200	176.47	211764
30:05:070104:226	1290.3	173.8	224254.14
30:05:070104:227	1607	165.97	266713.79
30:05:070104:228	877.8	188.45	165421.41
30:05:070104:229	1096	179.86	197126.56
30:05:070104:23	1200.21	176.46	211789.06
30:05:070104:231	1246.4	175.07	218207.25
30:05:070104:232	1200	176.47	211764
30:05:070104:233	1451	169.57	246046.07
30:05:070104:234	995	183.55	182632.25
30:05:070104:236	1200	176.47	211764
30:05:070104:237	1500	168.39	252585
30:05:070104:238	1005.2	183.16	184112.43
30:05:070104:239	1728	163.46	282458.88
30:05:070104:24	1200	176.47	211764
30:05:070104:240	2203	155.33	342191.99
30:05:070104:241	1436.2	169.94	244067.83
30:05:070104:242	288	195.38	56269.44
30:05:070104:245	1204	176.35	212325.4
30:05:070104:247	686	195.38	134030.68
30:05:070104:248	849	189.77	161114.73
30:05:070104:249	972	184.46	179295.12
30:05:070104:25	1061.04	181.09	192143.73
30:05:070104:250	851	189.68	161417.68
30:05:070104:251	1068.3	180.83	193180.69
30:05:070104:252	640.5	195.38	125140.89
30:05:070104:254	1200	176.47	211764
30:05:070104:255	467	195.38	91242.46
30:05:070104:256	300	195.38	58614
30:05:070104:257	1069.2	180.8	193311.36
30:05:070104:258	1076	180.56	194282.56
30:05:070104:259	398	195.38	77761.24
30:05:070104:26	1672.98	164.58	275339.05
30:05:070104:260	1038.27	181.92	188882.08
30:05:070104:261	1200	176.47	211764
30:05:070104:262	933.7	186.02	173686.87
30:05:070104:263	835	190.43	159009.05
30:05:070104:264	717	195.38	140087.46
30:05:070104:268	1048.4	181.55	190337.02
30:05:070104:27	1200	176.47	211764
30:05:070104:275	686.6	195.38	134147.91
30:05:070104:28	1038	181.93	188843.34
30:05:070104:281	590	195.38	115274.2

30:05:070104:284	1094	179.93	196843.42
30:05:070104:287	1393	171.03	238244.79
30:05:070104:288	1178	177.16	208694.48
30:05:070104:29	747	194.94	145620.18
30:05:070104:290	1261	174.64	220221.04
30:05:070104:293	1255	174.82	219399.1
30:05:070104:295	1947	159.42	310390.74
30:05:070104:297	1289	173.84	224079.76
30:05:070104:299	1607	165.97	266713.79
30:05:070104:3	1096.82	179.83	197241.14
30:05:070104:30	779.41	193.21	150589.81
30:05:070104:301	1833.7	161.44	296032.53
30:05:070104:305	1961.3	159.17	312180.12
30:05:070104:307	1362	171.84	234046.08
30:05:070104:31	1029	182.26	187545.54
30:05:070104:310	817	191.31	156300.27
30:05:070104:311	831	190.63	158413.53
30:05:070104:313	1156	177.86	205606.16
30:05:070104:315	1073	180.67	193858.91
30:05:070104:316	1749	163.05	285174.45
30:05:070104:317	1170.5	177.4	207646.7
30:05:070104:32	1198	176.53	211482.94
30:05:070104:321	770	193.7	149149
30:05:070104:327	777	193.34	150225.18
30:05:070104:329	1018	182.67	185958.06
30:05:070104:33	9775	96.25	940843.75
30:05:070104:330	1420	170.34	241882.8
30:05:070104:331	787	192.82	151749.34
30:05:070104:332	1809	161.9	292877.1
30:05:070104:335	1200	176.47	211764
30:05:070104:338	1200	176.47	211764
30:05:070104:34	501.4	165.55	83006.77
30:05:070104:340	1188	176.84	210085.92
30:05:070104:345	1200	176.47	211764
30:05:070104:347	1200	176.47	211764
30:05:070104:348	1283	174.01	223254.83
30:05:070104:35	1148	178.12	204481.76
30:05:070104:350	1096.2	179.86	197162.53
30:05:070104:351	1026.2	182.37	187148.09
30:05:070104:353	844	190.01	160368.44
30:05:070104:355	1115.7	179.19	199922.28
30:05:070104:358	359.7	195.38	70278.19
30:05:070104:36	1005	183.17	184085.85
30:05:070104:361	925.5	186.36	172476.18
30:05:070104:363	1053.59	181.36	191079.08
30:05:070104:365	800	192.15	153720
30:05:070104:369	2499	151.28	378048.72
30:05:070104:37	980	184.14	180457.2
30:05:070104:371	1941	159.52	309628.32
30:05:070104:372	1200	176.47	211764

30:05:070104:373	1207.82	176.23	212854.12
30:05:070104:374	1758	162.87	286325.46
30:05:070104:377	1026.3	182.36	187156.07
30:05:070104:378	753.7	194.58	146654.95
30:05:070104:379	902	187.37	169007.74
30:05:070104:38	878	188.44	165450.32
30:05:070104:381	1782	162.41	289414.62
30:05:070104:388	1337	172.51	230645.87
30:05:070104:39	895	187.68	167973.6
30:05:070104:390	1001.6	183.3	183593.28
30:05:070104:391	1986.7	158.74	315368.76
30:05:070104:392	902	187.37	169007.74
30:05:070104:393	1226.2	175.67	215406.55
30:05:070104:394	1043	181.74	189554.82
30:05:070104:396	1200	176.47	211764
30:05:070104:398	890	187.9	167231
30:05:070104:4	43.28	403.71	17472.57
30:05:070104:404	1306.5	173.35	226481.78
30:05:070104:406	1201	176.44	211904.44
30:05:070104:408	1700	164.02	278834
30:05:070104:410	1500.6	168.38	252671.03
30:05:070104:411	1200	176.47	211764
30:05:070104:417	1216	175.98	213991.68
30:05:070104:419	1089.4	180.09	196190.05
30:05:070104:425	1693.3	164.16	277972.13
30:05:070104:429	700	195.38	136766
30:05:070104:433	1139	178.41	203208.99
30:05:070104:435	964	184.78	178127.92
30:05:070104:437	125	195.38	24422.5
30:05:070104:440	894	187.72	167821.68
30:05:070104:442	1200	176.47	211764
30:05:070104:45	8124.32	79.54	646208.41
30:05:070104:450	621	195.38	121330.98
30:05:070104:454	1064.9	180.95	192693.66
30:05:070104:456	975	184.34	179731.5
30:05:070104:457	898	187.55	168419.9
30:05:070104:458	1200	176.47	211764
30:05:070104:46	637	195.38	124457.06
30:05:070104:460	436.3	195.38	85244.29
30:05:070104:462	850	189.72	161262
30:05:070104:464	975.58	184.31	179809.15
30:05:070104:467	444.3	195.38	86807.33
30:05:070104:47	488	195.38	95345.44
30:05:070104:471	549.7	195.38	107400.39
30:05:070104:472	550	195.38	107459
30:05:070104:477	421.8	195.38	82411.28
30:05:070104:479	459.2	195.38	89718.5
30:05:070104:480	1774.9	162.55	288510
30:05:070104:486	1200	176.47	211764
30:05:070104:488	1498	168.44	252323.12

30:05:070104:49	1200	176.47	211764
30:05:070104:490	400	195.38	78152
30:05:070104:494	939.2	185.79	174493.97
30:05:070104:495	1213.5	176.06	213648.81
30:05:070104:496	665.7	195.38	130064.47
30:05:070104:498	1427	170.17	242832.59
30:05:070104:5	1207.82	176.23	212854.12
30:05:070104:50	189	195.38	36926.82
30:05:070104:500	483.8	195.38	94524.84
30:05:070104:505	967.03	184.65	178562.09
30:05:070104:507	1214	176.04	213712.56
30:05:070104:509	1879	160.61	301786.19
30:05:070104:511	2000	158.52	317040
30:05:070104:517	648	195.38	126606.24
30:05:070104:520	1006	183.13	184228.78
30:05:070104:523	1830	161.5	295545
30:05:070104:525	1200	176.47	211764
30:05:070104:526	1427	170.17	242832.59
30:05:070104:528	665	195.38	129927.7
30:05:070104:529	1198	176.53	211482.94
30:05:070104:530	2079.1	157.23	326896.89
30:05:070104:532	1470.8	169.09	248697.57
30:05:070104:541	1132.56	178.63	202309.19
30:05:070104:542	1441	169.82	244710.62
30:05:070104:543	1200	176.47	211764
30:05:070104:544	1198	176.53	211482.94
30:05:070104:546	1061	181.09	192136.49
30:05:070104:547	777.3	193.32	150267.64
30:05:070104:550	955	185.14	176808.7
30:05:070104:551	985.92	183.91	181320.55
30:05:070104:552	1465	169.23	247921.95
30:05:070104:553	1621	165.67	268551.07
30:05:070104:554	1213	176.07	213572.91
30:05:070104:556	1036	182	188552
30:05:070104:557	461.5	195.38	90167.87
30:05:070104:576	1119	179.08	200390.52
30:05:070104:578	1116.6	179.16	200050.06
30:05:070104:580	937.4	185.86	174225.16
30:05:070104:582	691	195.38	135007.58
30:05:070104:584	1054	181.34	191132.36
30:05:070104:6	872.93	188.67	164695.7
30:05:070104:61	21.39	195.38	4179.18
30:05:070104:620	1329	172.73	229558.17
30:05:070104:622	1156	177.86	205606.16
30:05:070104:627	1079	180.45	194705.55
30:05:070104:628	1280.8	174.07	222948.86
30:05:070104:63	422.7	195.38	82587.13
30:05:070104:630	1200	176.47	211764
30:05:070104:632	1673.2	164.57	275358.52
30:05:070104:634	764	194.02	148231.28

30:05:070104:638	1023	182.48	186677.04
30:05:070104:639	985.5	183.92	181253.16
30:05:070104:647	1259	174.7	219947.3
30:05:070104:65	232	195.38	45328.16
30:05:070104:651	1220	175.86	214549.2
30:05:070104:652	1200	176.47	211764
30:05:070104:654	1774	162.56	288381.44
30:05:070104:656	1625.6	165.57	269150.59
30:05:070104:658	1973	158.97	313647.81
30:05:070104:659	948.3	185.41	175824.3
30:05:070104:660	1300	173.53	225589
30:05:070104:664	848	189.82	160967.36
30:05:070104:666	1281.6	174.05	223062.48
30:05:070104:667	1450	169.6	245920
30:05:070104:668	1493.5	168.55	251729.43
30:05:070104:669	1747	163.09	284918.23
30:05:070104:67	602	195.38	117618.76
30:05:070104:671	2271.5	154.34	350583.31
30:05:070104:672	2274	154.3	350878.2
30:05:070104:673	1200	176.47	211764
30:05:070104:674	1900	160.24	304456
30:05:070104:675	1541.69	167.43	258125.16
30:05:070104:676	1064.3	180.97	192606.37
30:05:070104:678	1463	169.28	247656.64
30:05:070104:679	900	187.46	168714
30:05:070104:680	973	184.42	179440.66
30:05:070104:681	500	195.38	97690
30:05:070104:683	844	190.01	160368.44
30:05:070104:684	1274	174.27	222019.98
30:05:070104:685	1187.4	176.86	210003.56
30:05:070104:686	656	195.38	128169.28
30:05:070104:687	919.1	186.64	171540.82
30:05:070104:688	1382	171.31	236750.42
30:05:070104:689	1721.92	163.58	281671.67
30:05:070104:69	191	195.38	37317.58
30:05:070104:690	1167	177.51	207154.17
30:05:070104:692	1167	177.51	207154.17
30:05:070104:693	872.93	188.67	164695.7
30:05:070104:695	1200	176.47	211764
30:05:070104:696	855.9	189.45	162150.26
30:05:070104:697	1107.8	179.46	198805.79
30:05:070104:698	605	195.38	118204.9
30:05:070104:699	1666	164.72	274423.52
30:05:070104:7	1369	171.65	234988.85
30:05:070104:700	1077.9	180.49	194550.17
30:05:070104:701	168	195.38	32823.84
30:05:070104:702	594	195.38	116055.72
30:05:070104:703	1193	176.69	210791.17
30:05:070104:705	690	195.38	134812.2
30:05:070104:706	980.1	184.13	180465.81

30:05:070104:707	1534	167.6	257098.4
30:05:070104:708	636	195.38	124261.68
30:05:070104:709	1216	175.98	213991.68
30:05:070104:711	1532.8	167.63	256943.26
30:05:070104:713	1297	173.61	225172.17
30:05:070104:714	1078.8	180.46	194680.25
30:05:070104:715	1868	160.81	300393.08
30:05:070104:716	349	195.38	68187.62
30:05:070104:717	1255	174.82	219399.1
30:05:070104:719	2000	158.52	317040
30:05:070104:720	1200	176.47	211764
30:05:070104:722	911.3	186.97	170385.76
30:05:070104:723	1087.8	180.15	195967.17
30:05:070104:725	995.4	183.54	182695.72
30:05:070104:726	1129	178.75	201808.75
30:05:070104:727	200	195.38	39076
30:05:070104:728	610	195.38	119181.8
30:05:070104:729	500	195.38	97690
30:05:070104:73	598	195.38	116837.24
30:05:070104:730	974.3	184.36	179621.95
30:05:070104:731	290.4	195.38	56738.35
30:05:070104:732	1342	172.37	231320.54
30:05:070104:733	1889.05	160.43	303060.29
30:05:070104:734	518	195.38	101206.84
30:05:070104:736	1222	175.8	214827.6
30:05:070104:738	1200	176.47	211764
30:05:070104:739	1306	173.36	226408.16
30:05:070104:740	1518	167.97	254978.46
30:05:070104:742	1680.3	164.43	276291.73
30:05:070104:743	986	183.9	181325.4
30:05:070104:744	212	195.38	41420.56
30:05:070104:746	480	195.38	93782.4
30:05:070104:75	199	195.38	38880.62
30:05:070104:750	815.2	191.4	156029.28
30:05:070104:755	6	78.24	469.44
30:05:070104:757	13	78.24	1017.12
30:05:070104:758	4	78.24	312.96
30:05:070104:759	8	78.24	625.92
30:05:070104:760	5	78.24	391.2
30:05:070104:761	4	78.24	312.96
30:05:070104:762	3	78.24	234.72
30:05:070104:763	7	78.24	547.68
30:05:070104:764	7	78.24	547.68
30:05:070104:765	8	78.24	625.92
30:05:070104:766	7	78.24	547.68
30:05:070104:767	7	78.24	547.68
30:05:070104:768	7	78.24	547.68
30:05:070104:769	1357	171.97	233363.29
30:05:070104:77	957	185.06	177102.42
30:05:070104:770	900	187.46	168714

30:05:070104:771	958	185.02	177249.16
30:05:070104:772	1049	181.53	190424.97
30:05:070104:773	1167.8	177.48	207261.14
30:05:070104:775	1043	181.74	189554.82
30:05:070104:776	500	195.38	97690
30:05:070104:777	2000	158.52	317040
30:05:070104:779	1498	168.44	252323.12
30:05:070104:78	474	195.38	92610.12
30:05:070104:780	476	195.38	93000.88
30:05:070104:782	1200	176.47	211764
30:05:070104:783	1600	166.13	265808
30:05:070104:784	305	195.38	59590.9
30:05:070104:785	454	195.38	88702.52
30:05:070104:786	435	195.38	84990.3
30:05:070104:787	991	183.71	182056.61
30:05:070104:789	604	195.38	118009.52
30:05:070104:790	2000	158.52	317040
30:05:070104:791	641.7	195.38	125375.35
30:05:070104:792	1450	169.6	245920
30:05:070104:793	150	403.71	60556.5
30:05:070104:794	1000	326.45	326450
30:05:070104:795	456	403.71	184091.76
30:05:070104:796	91.3	195.38	17838.19
30:05:070104:797	2000	158.52	317040
30:05:070104:798	1200	176.47	211764
30:05:070104:799	163	403.71	65804.73
30:05:070104:8	499.94	195.38	97678.28
30:05:070104:800	25	101.54	2538.5
30:05:070104:801	100	403.71	40371
30:05:070104:802	200	195.38	39076
30:05:070104:803	510.6	195.38	99761.03
30:05:070104:804	400	157.46	62984
30:05:070104:805	24	101.54	2436.96
30:05:070104:806	12	101.54	1218.48
30:05:070104:83	103644	47.59	4932417.96
30:05:070104:84	9775	96.25	940843.75
30:05:070104:85	34391	59.99	2063116.09
30:05:070104:86	91	403.71	36737.61
30:05:070104:87	114	403.71	46022.94
30:05:070104:88	55	403.71	22204.05
30:05:070104:89	1222.78	175.78	214940.27
30:05:070104:9	975.58	184.31	179809.15
30:05:070104:90	1200	176.47	211764
30:05:070104:91	1162.3	177.66	206494.22
30:05:070104:92	1200	176.47	211764
30:05:070104:93	1599	166.15	265673.85
30:05:070104:94	510.6	195.38	99761.03
30:05:070104:95	255.6	195.38	49939.13
30:05:070104:96	559	195.38	109217.42
30:05:070104:97	424	195.38	82841.12

30:05:070104:98	272.4	195.38	53221.51
30:05:070104:99	365	195.38	71313.7
30:05:070105:1	562	195.38	109803.56
30:05:070105:10	1287.55	173.88	223879.19
30:05:070105:101	254.31	195.38	49687.09
30:05:070105:103	184.7	195.38	36086.69
30:05:070105:105	200	195.38	39076
30:05:070105:109	510	195.38	99643.8
30:05:070105:11	894.21	187.71	167852.16
30:05:070105:111	1106.7	179.5	198652.65
30:05:070105:112	1228.9	175.59	215782.55
30:05:070105:113	1021.4	182.54	186446.36
30:05:070105:114	1200	176.47	211764
30:05:070105:116	1200	176.47	211764
30:05:070105:117	318	195.38	62130.84
30:05:070105:118	773	193.55	149614.15
30:05:070105:119	574	195.38	112148.12
30:05:070105:12	1266.25	174.49	220947.96
30:05:070105:120	1100	179.72	197692
30:05:070105:121	1492.1	168.58	251538.22
30:05:070105:122	1658.2	164.88	273404.02
30:05:070105:123	1149	178.09	204625.41
30:05:070105:124	2197	155.42	341457.74
30:05:070105:127	1662	164.8	273897.6
30:05:070105:129	1518	167.97	254978.46
30:05:070105:13	292.02	195.38	57054.87
30:05:070105:130	1646	165.14	271820.44
30:05:070105:131	657.31	195.38	128425.23
30:05:070105:132	300	195.38	58614
30:05:070105:133	1500	168.39	252585
30:05:070105:134	1500	168.39	252585
30:05:070105:135	798	192.26	153423.48
30:05:070105:136	749	194.83	145927.67
30:05:070105:137	700	195.38	136766
30:05:070105:138	768.1	193.8	148857.78
30:05:070105:139	858.1	189.35	162481.24
30:05:070105:14	1116.9	179.15	200092.64
30:05:070105:140	1200	176.47	211764
30:05:070105:141	1868	160.81	300393.08
30:05:070105:142	780	193.18	150680.4
30:05:070105:143	1340	172.43	231056.2
30:05:070105:144	1099.7	179.74	197660.08
30:05:070105:145	2005.2	158.43	317683.84
30:05:070105:146	994	183.59	182488.46
30:05:070105:147	1172	177.35	207854.2
30:05:070105:149	1200	176.47	211764
30:05:070105:15	1200	176.47	211764
30:05:070105:150	1267	174.47	221053.49
30:05:070105:151	1200	176.47	211764
30:05:070105:152	900	187.46	168714

30:05:070105:153	1600	166.13	265808
30:05:070105:154	1868	160.81	300393.08
30:05:070105:155	1500	168.39	252585
30:05:070105:156	1663	164.78	274029.14
30:05:070105:158	957	185.06	177102.42
30:05:070105:159	1512.11	168.11	254200.81
30:05:070105:16	1253	174.88	219124.64
30:05:070105:160	1372	171.58	235407.76
30:05:070105:161	1200	176.47	211764
30:05:070105:162	949	185.38	175925.62
30:05:070105:163	835	190.43	159009.05
30:05:070105:165	1300	173.53	225589
30:05:070105:166	1200	176.47	211764
30:05:070105:167	1200	176.47	211764
30:05:070105:168	613	195.38	119767.94
30:05:070105:169	600	195.38	117228
30:05:070105:17	1011.93	182.9	185082
30:05:070105:170	809	191.7	155085.3
30:05:070105:171	726.4	195.38	141924.03
30:05:070105:172	753	194.61	146541.33
30:05:070105:173	1200	176.47	211764
30:05:070105:174	1200	176.47	211764
30:05:070105:175	1208	176.22	212873.76
30:05:070105:176	1115.9	179.18	199946.96
30:05:070105:177	900	187.46	168714
30:05:070105:178	912.5	186.92	170564.5
30:05:070105:179	1200	176.47	211764
30:05:070105:180	1200	176.47	211764
30:05:070105:181	917.3	186.71	171269.08
30:05:070105:182	800	192.15	153720
30:05:070105:183	1087.96	180.14	195985.11
30:05:070105:184	1011.8	182.91	185068.34
30:05:070105:186	1124	178.91	201094.84
30:05:070105:187	608.1	195.38	118810.58
30:05:070105:188	755.8	194.46	146972.87
30:05:070105:189	1116.9	179.15	200092.64
30:05:070105:190	1600	166.13	265808
30:05:070105:191	765.6	193.94	148480.46
30:05:070105:192	864.4	189.06	163423.46
30:05:070105:193	1135.3	178.54	202696.46
30:05:070105:194	1882	160.56	302173.92
30:05:070105:195	1346	172.27	231875.42
30:05:070105:196	946	185.51	175492.46
30:05:070105:197	900	187.46	168714
30:05:070105:198	984	183.98	181036.32
30:05:070105:2	1122	178.98	200815.56
30:05:070105:20	916	186.77	171081.32
30:05:070105:200	1200	176.47	211764
30:05:070105:201	627	195.38	122503.26
30:05:070105:202	596.3	195.38	116505.09

30:05:070105:203	1099	179.76	197556.24
30:05:070105:204	935	185.96	173872.6
30:05:070105:205	1100	179.72	197692
30:05:070105:206	1256.3	174.78	219576.11
30:05:070105:207	971.7	184.47	179249.5
30:05:070105:208	1087	180.17	195844.79
30:05:070105:209	1000	183.36	183360
30:05:070105:21	1028.2	182.29	187430.58
30:05:070105:210	1000	183.36	183360
30:05:070105:211	1100	179.72	197692
30:05:070105:213	1498	168.44	252323.12
30:05:070105:214	1735.2	163.32	283392.86
30:05:070105:215	1845	161.23	297469.35
30:05:070105:216	1761.9	162.8	286837.32
30:05:070105:217	698	195.38	136375.24
30:05:070105:218	1289.7	173.82	224175.65
30:05:070105:219	600	195.38	117228
30:05:070105:22	890.07	187.9	167244.15
30:05:070105:220	1200	176.47	211764
30:05:070105:221	1415	170.47	241215.05
30:05:070105:222	1000	183.36	183360
30:05:070105:223	1772.8	162.59	288239.55
30:05:070105:224	922	186.51	171962.22
30:05:070105:226	894	187.72	167821.68
30:05:070105:227	1239.9	175.26	217304.87
30:05:070105:228	1419.9	170.34	241865.77
30:05:070105:229	955	185.14	176808.7
30:05:070105:23	975.03	184.33	179727.28
30:05:070105:230	1074	180.63	193996.62
30:05:070105:231	1389	171.13	237699.57
30:05:070105:232	1500	168.39	252585
30:05:070105:233	1500	168.39	252585
30:05:070105:234	100	195.38	19538
30:05:070105:235	1200	176.47	211764
30:05:070105:236	1110	179.38	199111.8
30:05:070105:237	1218	175.92	214270.56
30:05:070105:238	1045	181.67	189845.15
30:05:070105:239	1287.55	173.88	223879.19
30:05:070105:24	1359.84	171.9	233756.5
30:05:070105:240	700	195.38	136766
30:05:070105:241	482.3	195.38	94231.77
30:05:070105:242	1045	181.67	189845.15
30:05:070105:243	339.2	195.38	66272.9
30:05:070105:244	1207	176.26	212745.82
30:05:070105:245	1326	172.81	229146.06
30:05:070105:246	1450	169.6	245920
30:05:070105:247	1368.3	171.67	234896.06
30:05:070105:248	1516	168.02	254718.32
30:05:070105:249	838.6	190.26	159552.04
30:05:070105:250	873.2	188.65	164729.18

30:05:070105:251	901	187.42	168865.42
30:05:070105:252	1242	175.2	217598.4
30:05:070105:253	1916.7	159.94	306557
30:05:070105:254	475	195.38	92805.5
30:05:070105:255	1200	176.47	211764
30:05:070105:256	678.6	195.38	132584.87
30:05:070105:257	732	195.38	143018.16
30:05:070105:258	600	195.38	117228
30:05:070105:259	1655.6	164.94	273074.66
30:05:070105:26	1195	176.63	211072.85
30:05:070105:260	700	195.38	136766
30:05:070105:261	906.4	187.18	169659.95
30:05:070105:262	823	191.01	157201.23
30:05:070105:264	657.2	195.38	128403.74
30:05:070105:265	973.7	184.39	179540.54
30:05:070105:266	800	192.15	153720
30:05:070105:267	750	194.78	146085
30:05:070105:268	1200	176.47	211764
30:05:070105:269	500	195.38	97690
30:05:070105:27	1139.28	178.41	203258.94
30:05:070105:270	935	185.96	173872.6
30:05:070105:271	997.3	183.46	182964.66
30:05:070105:272	1006	183.13	184228.78
30:05:070105:273	756	194.45	147004.2
30:05:070105:274	1145.5	178.2	204128.1
30:05:070105:275	449	195.38	87725.62
30:05:070105:276	989	183.78	181758.42
30:05:070105:277	1449	169.62	245779.38
30:05:070105:278	800	192.15	153720
30:05:070105:279	1207	176.26	212745.82
30:05:070105:28	836.22	190.38	159199.56
30:05:070105:280	300	195.38	58614
30:05:070105:281	1028	182.3	187404.4
30:05:070105:282	499	195.38	97494.62
30:05:070105:283	628.4	195.38	122776.79
30:05:070105:284	300	195.38	58614
30:05:070105:285	836	190.39	159166.04
30:05:070105:286	836	190.39	159166.04
30:05:070105:287	1013	182.86	185237.18
30:05:070105:288	1183.7	176.98	209491.23
30:05:070105:289	605.1	195.38	118224.44
30:05:070105:290	580	195.38	113320.4
30:05:070105:291	400	195.38	78152
30:05:070105:292	700	195.38	136766
30:05:070105:293	381.5	195.38	74537.47
30:05:070105:294	983.2	184.01	180918.63
30:05:070105:295	700	195.38	136766
30:05:070105:296	1666	164.72	274423.52
30:05:070105:297	1071.2	180.73	193597.98
30:05:070105:298	599.5	195.38	117130.31

30:05:070105:299	543	195.38	106091.34
30:05:070105:3	1087.96	180.14	195985.11
30:05:070105:30	1574	166.7	262385.8
30:05:070105:300	774	193.49	149761.26
30:05:070105:301	1122.2	178.97	200840.13
30:05:070105:302	1497.69	168.45	252285.88
30:05:070105:303	1370	171.63	235133.1
30:05:070105:304	900	187.46	168714
30:05:070105:305	779.41	193.21	150589.81
30:05:070105:306	894.2	187.72	167859.22
30:05:070105:307	937.4	185.86	174225.16
30:05:070105:308	1199.2	176.5	211658.8
30:05:070105:309	915	186.81	170931.15
30:05:070105:31	948.2	185.42	175815.24
30:05:070105:310	1054.7	181.32	191238.2
30:05:070105:311	925	186.38	172401.5
30:05:070105:312	1158	177.8	205892.4
30:05:070105:313	1026	182.37	187111.62
30:05:070105:314	816	191.36	156149.76
30:05:070105:315	1100	179.72	197692
30:05:070105:316	1147	178.15	204338.05
30:05:070105:317	816.73	191.32	156256.78
30:05:070105:318	1200	176.47	211764
30:05:070105:319	1296.3	173.63	225076.57
30:05:070105:320	900	187.46	168714
30:05:070105:321	1200	176.47	211764
30:05:070105:322	1463	169.28	247656.64
30:05:070105:324	1200	176.47	211764
30:05:070105:325	1300	173.53	225589
30:05:070105:327	1265	174.53	220780.45
30:05:070105:329	1000	183.36	183360
30:05:070105:33	1200	176.47	211764
30:05:070105:330	1275	174.24	222156
30:05:070105:331	1600	166.13	265808
30:05:070105:332	754.8	194.52	146823.7
30:05:070105:333	688.87	195.38	134591.42
30:05:070105:334	618	195.38	120744.84
30:05:070105:335	700	195.38	136766
30:05:070105:336	999	183.4	183216.6
30:05:070105:337	2192.4	155.49	340896.28
30:05:070105:338	500	195.38	97690
30:05:070105:339	1130.1	178.71	201960.17
30:05:070105:34	197	195.38	38489.86
30:05:070105:340	937.51	185.86	174245.61
30:05:070105:341	1789	162.28	290318.92
30:05:070105:342	700	195.38	136766
30:05:070105:343	1000	183.36	183360
30:05:070105:344	1853.14	161.08	298503.79
30:05:070105:345	1306	173.36	226408.16
30:05:070105:346	1000	183.36	183360

30:05:070105:347	1400	170.85	239190
30:05:070105:348	1057	134.07	141711.99
30:05:070105:349	600	195.38	117228
30:05:070105:35	1200	176.47	211764
30:05:070105:351	1581.5	166.53	263367.2
30:05:070105:352	776.5	193.36	150144.04
30:05:070105:353	1000	183.36	183360
30:05:070105:354	1128	178.78	201663.84
30:05:070105:355	823	191.01	157201.23
30:05:070105:356	1047	181.6	190135.2
30:05:070105:357	778	193.28	150371.84
30:05:070105:358	844	190.01	160368.44
30:05:070105:359	671	195.38	131099.98
30:05:070105:36	815.94	191.36	156138.28
30:05:070105:360	700.5	195.38	136863.69
30:05:070105:361	986.5	183.88	181397.62
30:05:070105:362	532.9	195.38	104118
30:05:070105:363	700	195.38	136766
30:05:070105:364	969.9	184.54	178985.35
30:05:070105:365	478	195.38	93391.64
30:05:070105:366	1400	170.85	239190
30:05:070105:367	600	195.38	117228
30:05:070105:368	902.86	187.34	169141.79
30:05:070105:369	1964.4	159.12	312575.33
30:05:070105:37	1172	177.35	207854.2
30:05:070105:370	827.12	190.81	157822.77
30:05:070105:371	1060	181.13	191997.8
30:05:070105:372	619	195.38	120940.22
30:05:070105:373	1000	183.36	183360
30:05:070105:374	912.3	186.93	170536.24
30:05:070105:376	70	195.38	13676.6
30:05:070105:377	810.5	191.63	155316.12
30:05:070105:378	577.1	195.38	112753.8
30:05:070105:379	875.7	188.54	165104.48
30:05:070105:38	936.85	185.89	174151.05
30:05:070105:380	1350.29	172.15	232452.42
30:05:070105:382	912.8	186.91	170611.45
30:05:070105:383	984.9	183.95	181172.36
30:05:070105:384	352.5	195.38	68871.45
30:05:070105:385	319.2	195.38	62365.3
30:05:070105:386	510.9	195.38	99819.64
30:05:070105:387	560.8	195.38	109569.1
30:05:070105:388	1894	160.34	303683.96
30:05:070105:389	1000	183.36	183360
30:05:070105:39	1094	179.93	196843.42
30:05:070105:390	811.4	191.58	155448.01
30:05:070105:391	1118.5	179.1	200323.35
30:05:070105:392	788	192.77	151902.76
30:05:070105:393	290.4	195.38	56738.35
30:05:070105:394	764.4	194	148293.6

30:05:070105:395	665	195.38	129927.7
30:05:070105:396	1759	162.85	286453.15
30:05:070105:397	1850.7	161.12	298184.78
30:05:070105:398	1034	182.08	188270.72
30:05:070105:4	487.17	195.38	95183.27
30:05:070105:40	1200	176.47	211764
30:05:070105:400	1104	179.59	198267.36
30:05:070105:401	867	188.94	163810.98
30:05:070105:402	1526	167.79	256047.54
30:05:070105:403	1300	173.53	225589
30:05:070105:404	996	183.51	182775.96
30:05:070105:405	997	183.47	182919.59
30:05:070105:407	400	195.38	78152
30:05:070105:408	1474	79.54	117241.96
30:05:070105:41	871.86	188.72	164537.42
30:05:070105:410	1045	181.67	189845.15
30:05:070105:411	810.5	191.63	155316.12
30:05:070105:412	1782.8	162.39	289508.89
30:05:070105:413	1481	168.84	250052.04
30:05:070105:414	151	195.38	29502.38
30:05:070105:416	1380	171.37	236490.6
30:05:070105:417	1151.3	178.01	204942.91
30:05:070105:418	1000	183.36	183360
30:05:070105:419	608.1	195.38	118810.58
30:05:070105:420	2057.8	157.57	324247.55
30:05:070105:421	1200	176.47	211764
30:05:070105:422	1600	166.13	265808
30:05:070105:423	1200	176.47	211764
30:05:070105:424	225	79.54	17896.5
30:05:070105:425	997.8	183.44	183036.43
30:05:070105:426	1555	123.63	192244.65
30:05:070105:427	1773	162.58	288254.34
30:05:070105:428	1257	129.28	162504.96
30:05:070105:429	256	195.38	50017.28
30:05:070105:43	1199.68	176.48	211719.53
30:05:070105:430	1064	180.99	192573.36
30:05:070105:431	234	403.71	94468.14
30:05:070105:432	1645	165.16	271688.2
30:05:070105:433	1100	179.72	197692
30:05:070105:434	2000	71.82	143640
30:05:070105:435	1207	176.26	212745.82
30:05:070105:436	1858	160.99	299119.42
30:05:070105:437	1100	179.72	197692
30:05:070105:438	2153	156.09	336061.77
30:05:070105:439	843.2	190.04	160241.73
30:05:070105:44	1204	176.35	212325.4
30:05:070105:440	1206	130.41	157274.46
30:05:070105:441	81	403.71	32700.51
30:05:070105:442	1343	172.35	231466.05
30:05:070105:443	1968	159.06	313030.08

30:05:070105:444	716	195.38	139892.08
30:05:070105:445	900	187.46	168714
30:05:070105:446	1210.8	176.14	213270.31
30:05:070105:447	1191.9	176.72	210632.57
30:05:070105:448	1200	176.47	211764
30:05:070105:449	2126	156.5	332719
30:05:070105:45	716	195.38	139892.08
30:05:070105:450	829	190.72	158106.88
30:05:070105:452	1000	183.36	183360
30:05:070105:453	854	189.54	161867.16
30:05:070105:455	500	403.71	201855
30:05:070105:456	400	195.38	78152
30:05:070105:457	160	195.38	31260.8
30:05:070105:458	1200	176.47	211764
30:05:070105:46	1370	171.63	235133.1
30:05:070105:47	1715	163.72	280779.8
30:05:070105:48	843	190.05	160212.15
30:05:070105:49	1200	176.47	211764
30:05:070105:5	937.51	185.86	174245.61
30:05:070105:50	1200	176.47	211764
30:05:070105:51	816.73	191.32	156256.78
30:05:070105:52	1032	182.15	187978.8
30:05:070105:54	1432.8	170.02	243604.66
30:05:070105:55	1258	148.05	186246.9
30:05:070105:56	826	161.73	133588.98
30:05:070105:568	1037	181.96	188692.52
30:05:070105:569	1427.9	170.14	242942.91
30:05:070105:57	17275	85.41	1475457.75
30:05:070105:570	925.47	186.36	172470.59
30:05:070105:572	1058.2	181.19	191735.26
30:05:070105:573	2611	78.24	204284.64
30:05:070105:574	1200	176.47	211764
30:05:070105:575	1200	176.47	211764
30:05:070105:576	1200	176.47	211764
30:05:070105:577	1200	176.47	211764
30:05:070105:578	1200	176.47	211764
30:05:070105:579	1200	176.47	211764
30:05:070105:58	1064	180.99	192573.36
30:05:070105:580	1200	176.47	211764
30:05:070105:581	1200	176.47	211764
30:05:070105:582	1200	176.47	211764
30:05:070105:583	1200	176.47	211764
30:05:070105:585	1200	176.47	211764
30:05:070105:586	1200	176.47	211764
30:05:070105:588	1200	176.47	211764
30:05:070105:589	1200	176.47	211764
30:05:070105:59	805	191.9	154479.5
30:05:070105:590	1200	176.47	211764
30:05:070105:592	1200	176.47	211764
30:05:070105:593	1200	176.47	211764

30:05:070105:597	1200	176.47	211764
30:05:070105:599	1200	176.47	211764
30:05:070105:6	868.33	188.88	164010.17
30:05:070105:60	776	193.39	150070.64
30:05:070105:600	1200	176.47	211764
30:05:070105:601	1200	176.47	211764
30:05:070105:605	1200	176.47	211764
30:05:070105:606	1200	176.47	211764
30:05:070105:607	1200	176.47	211764
30:05:070105:609	991	155.66	154259.06
30:05:070105:61	696	195.38	135984.48
30:05:070105:610	1271	128.98	163933.58
30:05:070105:611	924.6	186.4	172345.44
30:05:070105:613	913	186.9	170639.7
30:05:070105:614	1135	178.55	202654.25
30:05:070105:615	120	403.71	48445.2
30:05:070105:616	515	195.38	100620.7
30:05:070105:618	238	78.24	18621.12
30:05:070105:619	1114	179.25	199684.5
30:05:070105:62	770	193.7	149149
30:05:070105:622	679	195.38	132663.02
30:05:070105:624	400	195.38	78152
30:05:070105:625	400	195.38	78152
30:05:070105:626	400	195.38	78152
30:05:070105:63	1167	177.51	207154.17
30:05:070105:638	651	195.38	127192.38
30:05:070105:64	923	186.47	172111.81
30:05:070105:640	100	403.71	40371
30:05:070105:641	917	186.73	171231.41
30:05:070105:644	1500	168.39	252585
30:05:070105:646	1250	174.96	218700
30:05:070105:649	700	195.38	136766
30:05:070105:65	364	195.38	71118.32
30:05:070105:651	700	195.38	136766
30:05:070105:652	263	403.71	106175.73
30:05:070105:654	700	195.38	136766
30:05:070105:656	520	195.38	101597.6
30:05:070105:657	719	195.38	140478.22
30:05:070105:658	2574	267.67	688982.58
30:05:070105:659	233	195.38	45523.54
30:05:070105:66	856.7	189.41	162267.55
30:05:070105:660	1500	142.68	214020
30:05:070105:664	1172.3	181.58	212866.23
30:05:070105:667	509	195.38	99448.42
30:05:070105:668	400	195.38	78152
30:05:070105:669	400	195.38	78152
30:05:070105:67	636	195.38	124261.68
30:05:070105:670	400	195.38	78152
30:05:070105:671	400	195.38	78152
30:05:070105:672	400	195.38	78152

30:05:070105:673	400	195.38	78152
30:05:070105:674	400	195.38	78152
30:05:070105:675	400	195.38	78152
30:05:070105:676	400	195.38	78152
30:05:070105:677	400	195.38	78152
30:05:070105:678	400	195.38	78152
30:05:070105:679	400	195.38	78152
30:05:070105:68	292.02	195.38	57054.87
30:05:070105:681	400	195.38	78152
30:05:070105:682	400	195.38	78152
30:05:070105:683	400	195.38	78152
30:05:070105:684	400	195.38	78152
30:05:070105:685	400	195.38	78152
30:05:070105:686	400	195.38	78152
30:05:070105:687	713	195.38	139305.94
30:05:070105:688	500	195.38	97690
30:05:070105:689	534	195.38	104332.92
30:05:070105:69	835.7	190.4	159117.28
30:05:070105:691	373	79.54	29668.42
30:05:070105:692	999	79.54	79460.46
30:05:070105:693	5371	79.54	427209.34
30:05:070105:694	939	185.8	174466.2
30:05:070105:7	997.89	183.44	183052.94
30:05:070105:70	745.3	195.03	145355.86
30:05:070105:71	1474	143.21	211091.54
30:05:070105:72	267070	117.19	31297933.3
30:05:070105:74	635.8	195.38	124222.6
30:05:070105:75	559	195.38	109217.42
30:05:070105:76	480.1	195.38	93801.94
30:05:070105:77	586.3	195.38	114551.29
30:05:070105:79	577.9	195.38	112910.1
30:05:070105:8	1049.38	181.51	190472.96
30:05:070105:80	717	195.38	140087.46
30:05:070105:83	800	192.15	153720
30:05:070105:84	1033.9	182.08	188252.51
30:05:070105:85	845	189.96	160516.2
30:05:070105:86	876.3	188.51	165191.31
30:05:070105:87	1221	175.83	214688.43
30:05:070105:88	832.8	190.54	158681.71
30:05:070105:89	870.4	188.78	164314.11
30:05:070105:897	2000	158.52	317040
30:05:070105:898	400	195.38	78152
30:05:070105:899	400	195.38	78152
30:05:070105:9	1409.21	170.61	240425.32
30:05:070105:90	1037.3	181.95	188736.74
30:05:070105:900	400	195.38	78152
30:05:070105:902	400	195.38	78152
30:05:070105:903	400	195.38	78152
30:05:070105:904	400	195.38	78152
30:05:070105:91	870.4	188.78	164314.11

30:05:070105:910	400	195.38	78152
30:05:070105:911	400	195.38	78152
30:05:070105:912	400	195.38	78152
30:05:070105:913	400	195.38	78152
30:05:070105:914	400	195.38	78152
30:05:070105:915	400	195.38	78152
30:05:070105:916	400	195.38	78152
30:05:070105:917	400	195.38	78152
30:05:070105:918	400	195.38	78152
30:05:070105:919	1282	174.04	223119.28
30:05:070105:92	588.4	195.38	114961.59
30:05:070105:920	1200	176.47	211764
30:05:070105:921	1556	167.1	260007.6
30:05:070105:93	732.8	195.38	143174.46
30:05:070105:94	734	195.38	143408.92
30:05:070105:95	649.2	195.38	126840.7
30:05:070105:96	578.4	195.38	113007.79
30:05:070105:97	450.1	195.38	87940.54
30:05:070105:98	617.7	195.38	120686.23
30:05:070105:99	950.5	185.32	176146.66
30:05:070201:176	9065	78.24	709245.6
30:05:070201:27	74200	1.46	108332
30:05:070201:28	68700	2.17	149079
30:05:070201:29	400	37.89	15156
30:05:070201:30	500	37.89	18945
30:05:070201:31	1026	27.55	28266.3
30:05:070201:32	238	71.19	16943.22
30:05:070201:33	31501	51.66	1627341.66
30:05:070201:34	1050	51.66	54243
30:05:070201:35	260153	1.52	395432.56
30:05:070201:54	40000	71.19	2847600
30:05:070201:55	1493394	0.89	1329120.66
30:05:070201:56	35557	1.99	70758.43
30:05:070201:57	568969	1.22	694142.18
30:05:070201:64	35000	1.98	69300
30:05:070202:118	15806	78.24	1236661.44
30:05:070203:1	8125	71.19	578418.75
30:05:070203:12	630	51.66	32545.8
30:05:070203:14	117169	1.9	222621.1
30:05:070203:144	630000	0.9	567000
30:05:070203:145	7610	2.16	16437.6
30:05:070203:146	13000	1.92	24960
30:05:070203:147	9205	2.02	18594.1
30:05:070203:15	593971	1.15	683066.65
30:05:070203:16	106671	1.22	130138.62
30:05:070203:17	1137824	0.91	1035419.84
30:05:070203:18	413724	0.97	401312.28
30:05:070203:19	271776	1.06	288082.56
30:05:070203:20	96754	1.22	118039.88
30:05:070203:21	533355	1.21	645359.55

30:05:070203:22	35557	2.44	86759.08
30:05:070203:23	140000	1.96	274400
30:05:070203:25	175000	1.8	315000
30:05:070203:26	175000	1.8	315000
30:05:070203:28	35000	1.95	68250
30:05:070203:29	35000	1.59	55650
30:05:070203:30	70000	1.67	116900
30:05:070203:31	35000	1.74	60900
30:05:070203:32	32316	1.72	55583.52
30:05:070203:33	37684	1.73	65193.32
30:05:070204:10	175981	1.47	258692.07
30:05:070204:12	700000	0.96	672000
30:05:070204:13	35000	1.43	50050
30:05:070204:15	35000	1.66	58100
30:05:070204:16	35000	1.54	53900
30:05:070204:17	17500	2.07	36225
30:05:070204:18	35000	1.52	53200
30:05:070204:19	35000	1.84	64400
30:05:070204:2	199440	1.24	247305.6
30:05:070204:20	35000	1.64	57400
30:05:070204:3	219641	1.22	267962.02
30:05:070204:4	351131	1.07	375710.17
30:05:070204:5	367226	1.06	389259.56
30:05:070204:6	308801	1.11	342769.11
30:05:070204:7	211355	1.24	262080.2
30:05:070204:8	257600	1.28	329728
30:05:070204:9	220043	1.36	299258.48
30:05:070301:1	3098	71.19	220546.62
30:05:070301:10	225	71.19	16017.75
30:05:070301:12	2216858	0.53	1174934.74
30:05:070301:15	783922	0.68	533066.96
30:05:070301:16	2835	78.24	221810.4
30:05:070301:163	965151	0.88	849332.88
30:05:070301:164	241200	0.82	197784
30:05:070301:165	120600	0.97	116982
30:05:070301:166	180900	0.81	146529
30:05:070301:167	723603	0.66	477577.98
30:05:070301:168	368282	9.11	3355049.02
30:05:070301:169	1500000	0.48	720000
30:05:070301:17	180900	1.17	211653
30:05:070301:170	60300	1	60300
30:05:070301:171	2351700	0.51	1199367
30:05:070301:172	48905	26.2	1281311
30:05:070301:173	12535	1.55	19429.25
30:05:070301:174	434824	0.67	291332.08
30:05:070301:175	1673005	0.78	1304943.9
30:05:070301:176	768919	0.83	638202.77
30:05:070301:177	120600	0.94	113364
30:05:070301:178	25129	26.2	658379.8
30:05:070301:179	120600	1.04	125424

30:05:070301:18	60300	1.18	71154
30:05:070301:19	120600	1.14	137484
30:05:070301:20	241200	0.82	197784
30:05:070301:21	301500	0.86	259290
30:05:070301:22	301500	0.86	259290
30:05:070301:23	301500	0.92	277380
30:05:070301:24	241200	1.04	250848
30:05:070301:25	301500	0.84	253260
30:05:070301:26	301500	0.98	295470
30:05:070301:27	120000	1.01	121200
30:05:070301:28	301500	1.13	340695
30:05:070301:29	100000	1.15	115000
30:05:070301:30	301500	0.76	229140
30:05:070301:31	33844	2.09	70733.96
30:05:070301:33	120600	0.93	112158
30:05:070301:34	100000	1.15	115000
30:05:070301:35	10992	1.57	17257.44
30:05:070301:36	663300	0.66	437778
30:05:070301:37	1000	183.36	183360
30:05:070301:38	1000	183.36	183360
30:05:070301:39	1000	183.36	183360
30:05:070301:40	1200	176.47	211764
30:05:070301:41	1000	183.36	183360
30:05:070301:42	1000	183.36	183360
30:05:070301:43	1200	176.47	211764
30:05:070301:44	1200	176.47	211764
30:05:070301:45	1200	176.47	211764
30:05:070301:46	1000	183.36	183360
30:05:070301:47	1000	183.36	183360
30:05:070301:48	1200	176.47	211764
30:05:070301:49	85600	1.06	90736
30:05:070301:50	35000	1.29	45150
30:05:070301:51	603219	0.66	398124.54
30:05:070301:52	12999	1.55	20148.45
30:05:070301:8	99	78.24	7745.76
30:05:070302:10	224216	1.27	284754.32
30:05:070302:11	967647	0.78	754764.66
30:05:070302:12	558139	0.97	541394.83
30:05:070302:13	180900	1.4	253260
30:05:070302:14	500000	0.73	365000
30:05:070302:16	291967	1.53	446709.51
30:05:070302:17	104052	1.67	173766.84
30:05:070302:179	180900	1.27	229743
30:05:070302:18	51617	1.91	98588.47
30:05:070302:180	663300	1.06	703098
30:05:070302:181	596309	0.83	494936.47
30:05:070302:182	422253	1.18	498258.54
30:05:070302:183	3497400	0.79	2762946
30:05:070302:184	1299758	0.71	922828.18
30:05:070302:185	60300	1.43	86229

30:05:070302:186	60300	1.66	100098
30:05:070302:187	180900	1.43	258687
30:05:070302:188	180900	1.42	256878
30:05:070302:189	289950	0.88	255156
30:05:070302:19	96417	1.71	164873.07
30:05:070302:190	404107	0.77	311162.39
30:05:070302:191	198972	0.78	155198.16
30:05:070302:192	1011104	0.64	647106.56
30:05:070302:193	221426	0.93	205926.18
30:05:070302:194	1666024	0.57	949633.68
30:05:070302:195	120600	1.36	164016
30:05:070302:196	60300	2	120600
30:05:070302:197	120600	1.32	159192
30:05:070302:2	482400	0.96	463104
30:05:070302:20	20940	2.25	47115
30:05:070302:21	399807	1.2	479768.4
30:05:070302:22	188768	0.92	173666.56
30:05:070302:23	311232	0.81	252097.92
30:05:070302:24	723600	1.01	730836
30:05:070302:25	120600	0.97	116982
30:05:070302:26	60300	1.87	112761
30:05:070302:27	1500000	0.51	765000
30:05:070302:28	723600	1.14	824904
30:05:070302:29	60300	1.68	101304
30:05:070302:3	663300	0.96	636768
30:05:070302:30	60300	1.46	88038
30:05:070302:31	120600	1.24	149544
30:05:070302:32	663300	1.22	809226
30:05:070302:33	180900	1.48	267732
30:05:070302:34	542025	0.72	390258
30:05:070302:35	60300	0.99	59697
30:05:070302:36	700000	0.57	399000
30:05:070302:37	361800	0.82	296676
30:05:070302:38	60300	1.39	83817
30:05:070302:39	60300	1.82	109746
30:05:070302:4	600000	0.82	492000
30:05:070302:40	120600	1.63	196578
30:05:070302:42	60300	1.77	106731
30:05:070302:43	60300	1.6	96480
30:05:070302:44	59674	1.43	85333.82
30:05:070302:45	60926	1.37	83468.62
30:05:070302:46	542700	1.07	580689
30:05:070302:47	100000	1.37	137000
30:05:070302:48	180900	1.17	211653
30:05:070302:49	241200	1.48	356976
30:05:070302:50	420000	1.5	630000
30:05:070302:51	120000	0.88	105600
30:05:070302:52	361800	1.34	484812
30:05:070302:53	120600	1.42	171252
30:05:070302:54	120600	0.77	92862

30:05:070302:55	60300	0.87	52461
30:05:070302:56	60300	1.87	112761
30:05:070302:57	241200	1.03	248436
30:05:070302:58	241200	0.96	231552
30:05:070302:59	422000	1.19	502180
30:05:070302:6	2954700	0.81	2393307
30:05:070302:60	60300	1.22	73566
30:05:070302:61	120600	1.5	180900
30:05:070302:62	750000	0.79	592500
30:05:070302:63	1000000	0.56	560000
30:05:070302:64	60300	1.15	69345
30:05:070302:65	120600	1.41	170046
30:05:070302:66	4500000	0.54	2430000
30:05:070302:67	241200	1.21	291852
30:05:070302:68	1709336	0.4	683734.4
30:05:070302:7	499998	0.77	384998.46
30:05:070302:8	1500000	0.73	1095000
30:05:070302:9	500000	0.9	450000
30:05:070303:20	1200	130.8	156960
30:05:070303:23	482400	1.29	622296
30:05:070303:24	120600	1.65	198990
30:05:070303:25	2306	3.74	8624.44
30:05:070304:2	318656	1.41	449304.96
30:05:070304:200	1020795	1	1020795
30:05:070304:201	60300	1.61	97083
30:05:070304:202	15000	2.22	33300
30:05:070304:203	45300	1.47	66591
30:05:070304:204	114830	78.24	8984299.2
30:05:070304:205	50000	1.69	84500
30:05:070304:206	152000	1.42	215840
30:05:070304:207	50000	1.64	82000
30:05:070304:42	180900	1.58	285822
30:05:070304:43	10473	2.68	28067.64
30:05:070304:44	20072	2.36	47369.92
30:05:070304:45	13767	2.64	36344.88
30:05:070304:46	31686	2.65	83967.9
30:05:070304:47	25968	2.13	55311.84
30:05:070304:48	46099	1.9	87588.1
30:05:070304:49	32140	2.08	66851.2
30:05:070304:50	30393	2.53	76894.29
30:05:070304:51	28352	2.64	74849.28
30:05:070304:52	7476	2.34	17493.84
30:05:070304:53	20853	2.08	43374.24
30:05:070304:54	25869	1.99	51479.31
30:05:070304:55	38797	1.84	71386.48
30:05:070304:56	27349	2.17	59347.33
30:05:070304:57	23609	2.63	62091.67
30:05:070304:58	14374	3.07	44128.18
30:05:070304:59	22103	1.96	43321.88
30:05:070304:60	28005	1.86	52089.3

30:05:070304:61	46573	1.68	78242.64
30:05:070304:62	37162	1.85	68749.7
30:05:070304:63	33963	2.05	69624.15
30:05:070304:64	33154	2.41	79901.14
30:05:070304:65	27881	1.79	49906.99
30:05:070304:66	30911	1.74	53785.14
30:05:070304:67	28995	1.78	51611.1
30:05:070304:68	30517	1.84	56151.28
30:05:070304:69	31206	1.94	60539.64
30:05:070304:70	35064	2.02	70829.28
30:05:070304:71	23530	2.3	54119
30:05:070304:72	21903	1.97	43148.91
30:05:070304:73	29765	1.94	57744.1
30:05:070304:74	22104	2.15	47523.6
30:05:070304:75	24388	2.21	53897.48
30:05:070304:76	207721	78.24	16252091.04
30:05:070304:78	500000	1.2	600000
30:05:070304:80	126000	1.35	170100
30:05:070304:81	4731428	11.24	53181250.72
30:05:070304:82	2170800	0.71	1541268
30:05:070304:83	241186	1.17	282187.62
30:05:070304:84	60300	1.46	88038
30:05:070304:85	180900	1.13	204417
30:05:070304:86	81800	1.41	115338
30:05:070304:87	110000	1.14	125400
30:05:070304:88	90000	1.24	111600
30:05:070304:89	80000	1.33	106400
30:05:070401:1	94600000	0.91	86086000
30:05:080101:1	1165.44	137.02	159688.59
30:05:080101:10	240	150.78	36187.2
30:05:080101:101	500	150.78	75390
30:05:080101:11	1083	139.15	150699.45
30:05:080101:113	500	150.78	75390
30:05:080101:118	832	147.07	122362.24
30:05:080101:12	1096	138.8	152124.8
30:05:080101:120	1200	136.18	163416
30:05:080101:13	644	150.78	97102.32
30:05:080101:133	600	150.78	90468
30:05:080101:139	810	147.9	119799
30:05:080101:158	700	150.78	105546
30:05:080101:159	600	150.78	90468
30:05:080101:160	700	150.78	105546
30:05:080101:161	500	150.78	75390
30:05:080101:162	640	150.78	96499.2
30:05:080101:163	800	148.29	118632
30:05:080101:164	612	150.78	92277.36
30:05:080101:165	600	150.78	90468
30:05:080101:166	252	150.78	37996.56
30:05:080101:167	232	150.78	34980.96
30:05:080101:168	180	150.78	27140.4

30:05:080101:169	360	150.78	54280.8
30:05:080101:170	348	150.78	52471.44
30:05:080101:171	348	150.78	52471.44
30:05:080101:172	649	150.78	97856.22
30:05:080101:174	780	149.08	116282.4
30:05:080101:175	910	144.33	131340.3
30:05:080101:176	832	147.07	122362.24
30:05:080101:177	637.1	150.78	96061.94
30:05:080101:178	669	150.78	100871.82
30:05:080101:179	800	148.29	118632
30:05:080101:180	1000	141.5	141500
30:05:080101:181	840	146.78	123295.2
30:05:080101:182	85	150.78	12816.3
30:05:080101:183	600	150.78	90468
30:05:080101:184	500	150.78	75390
30:05:080101:185	600	150.78	90468
30:05:080101:186	150	150.78	22617
30:05:080101:187	500	150.78	75390
30:05:080101:188	600	150.78	90468
30:05:080101:19	161	150.78	24275.58
30:05:080101:190	200	150.78	30156
30:05:080101:193	453	150.78	68303.34
30:05:080101:194	255	150.78	38448.9
30:05:080101:195	156	150.78	23521.68
30:05:080101:196	274	150.78	41313.72
30:05:080101:197	353	150.78	53225.34
30:05:080101:198	600	150.78	90468
30:05:080101:199	724	150.78	109164.72
30:05:080101:2	1155.2	137.28	158585.86
30:05:080101:200	300	150.78	45234
30:05:080101:201	700	150.78	105546
30:05:080101:202	870	145.7	126759
30:05:080101:203	691	150.78	104188.98
30:05:080101:204	300	150.78	45234
30:05:080101:205	150	150.78	22617
30:05:080101:206	400	150.78	60312
30:05:080101:207	636	150.78	95896.08
30:05:080101:208	153	150.78	23069.34
30:05:080101:209	153	150.78	23069.34
30:05:080101:21	261	150.78	39353.58
30:05:080101:211	7875	77.73	612123.75
30:05:080101:212	1260	134.8	169848
30:05:080101:213	900	144.67	130203
30:05:080101:214	700	150.78	105546
30:05:080101:215	800	148.29	118632
30:05:080101:216	495	150.78	74636.1
30:05:080101:217	514	150.78	77500.92
30:05:080101:218	361	150.78	54431.58
30:05:080101:219	451	150.78	68001.78
30:05:080101:220	494	150.78	74485.32

30:05:080101:221	577	150.78	87000.06
30:05:080101:222	296	150.78	44630.88
30:05:080101:223	477	150.78	71922.06
30:05:080101:224	300	150.78	45234
30:05:080101:225	65	311.55	20250.75
30:05:080101:226	380	150.78	57296.4
30:05:080101:227	300	150.78	45234
30:05:080101:228	440	150.78	66343.2
30:05:080101:229	558	150.78	84135.24
30:05:080101:230	453	150.78	68303.34
30:05:080101:231	470	150.78	70866.6
30:05:080101:232	600	150.78	90468
30:05:080101:233	607	150.78	91523.46
30:05:080101:234	200	150.78	30156
30:05:080101:235	493	150.78	74334.54
30:05:080101:236	379	150.78	57145.62
30:05:080101:237	594	150.78	89563.32
30:05:080101:238	400	150.78	60312
30:05:080101:239	157.5	150.78	23747.85
30:05:080101:240	753.5	150.17	113153.1
30:05:080101:241	720	150.78	108561.6
30:05:080101:242	700	150.78	105546
30:05:080101:243	892	144.94	129286.48
30:05:080101:244	300	150.78	45234
30:05:080101:245	336	150.78	50662.08
30:05:080101:246	496	150.78	74786.88
30:05:080101:247	700	150.78	105546
30:05:080101:248	456	150.78	68755.68
30:05:080101:249	812	147.83	120037.96
30:05:080101:250	735	150.78	110823.3
30:05:080101:251	500	150.78	75390
30:05:080101:252	100	150.78	15078
30:05:080101:253	444	150.78	66946.32
30:05:080101:254	700	150.78	105546
30:05:080101:255	164	150.78	24727.92
30:05:080101:256	357	150.78	53828.46
30:05:080101:257	75	150.78	11308.5
30:05:080101:258	600	150.78	90468
30:05:080101:259	813	147.79	120153.27
30:05:080101:260	403	127.75	51483.25
30:05:080101:262	832	147.07	122362.24
30:05:080101:263	1100	138.7	152570
30:05:080101:266	800	148.29	118632
30:05:080101:268	800	148.29	118632
30:05:080101:269	10	150.78	1507.8
30:05:080101:270	979	142.13	139145.27
30:05:080101:271	237	150.78	35734.86
30:05:080101:272	482	150.78	72675.96
30:05:080101:273	345	150.78	52019.1
30:05:080101:274	300	150.78	45234

30:05:080101:275	100	150.78	15078
30:05:080101:276	150	150.78	22617
30:05:080101:277	148	150.78	22315.44
30:05:080101:278	340	150.78	51265.2
30:05:080101:279	600	150.78	90468
30:05:080101:280	700	150.78	105546
30:05:080101:281	715	150.78	107807.7
30:05:080101:282	112	150.78	16887.36
30:05:080101:283	200	150.78	30156
30:05:080101:284	841	146.74	123408.34
30:05:080101:285	155	150.78	23370.9
30:05:080101:286	36	150.78	5428.08
30:05:080101:287	10.5	150.78	1583.19
30:05:080101:288	1170	136.91	160184.7
30:05:080101:289	800	148.29	118632
30:05:080101:290	500	150.78	75390
30:05:080101:291	40	78.24	3129.6
30:05:080101:293	2000	122.33	244660
30:05:080101:294	2000	122.33	244660
30:05:080101:295	2000	122.33	244660
30:05:080101:299	4996	100.94	504296.24
30:05:080101:3	3025	95.02	287435.5
30:05:080101:300	4947	101.15	500389.05
30:05:080101:302	5000	100.92	504600
30:05:080101:306	4996	100.94	504296.24
30:05:080101:307	4995	100.94	504195.3
30:05:080101:310	1138	137.71	156713.98
30:05:080101:311	5000	100.92	504600
30:05:080101:312	2000	122.33	244660
30:05:080101:313	2000	122.33	244660
30:05:080101:314	2000	122.33	244660
30:05:080101:315	1200	136.18	163416
30:05:080101:316	1200	136.18	163416
30:05:080101:317	1200	136.18	163416
30:05:080101:318	1200	136.18	163416
30:05:080101:319	1200	136.18	163416
30:05:080101:322	600	131.18	78708
30:05:080101:323	357	150.78	53828.46
30:05:080101:325	319	150.78	48098.82
30:05:080101:326	600	150.78	90468
30:05:080101:4	403	127.75	51483.25
30:05:080101:423	600	150.78	90468
30:05:080101:458	18004	78.24	1408632.96
30:05:080101:471	400	150.78	60312
30:05:080101:485	400	150.78	60312
30:05:080101:486	400	150.78	60312
30:05:080101:487	400	150.78	60312
30:05:080101:492	800	148.29	118632
30:05:080101:496	1200	136.18	163416
30:05:080101:5	7875	77.73	612123.75

30:05:080101:501	500	150.78	75390
30:05:080101:502	500	150.78	75390
30:05:080101:503	500	150.78	75390
30:05:080101:504	500	150.78	75390
30:05:080101:505	100	150.78	15078
30:05:080101:506	1839	124.51	228973.89
30:05:080101:507	400	150.78	60312
30:05:080101:508	400	150.78	60312
30:05:080101:509	400	150.78	60312
30:05:080101:510	400	150.78	60312
30:05:080101:511	400	150.78	60312
30:05:080101:512	402	150.78	60613.56
30:05:080101:513	469	150.78	70715.82
30:05:080101:514	472	150.78	71168.16
30:05:080101:515	438	150.78	66041.64
30:05:080101:516	1402	131.81	184797.62
30:05:080101:517	404	150.78	60915.12
30:05:080101:518	457	150.78	68906.46
30:05:080101:519	468	150.78	70565.04
30:05:080101:520	459	150.78	69208.02
30:05:080101:59	432	61.38	26516.16
30:05:080101:6	700	150.78	105546
30:05:080101:63	80	311.55	24924
30:05:080101:631	475	150.78	71620.5
30:05:080101:632	475	150.78	71620.5
30:05:080101:633	463	150.78	69811.14
30:05:080101:634	408	150.78	61518.24
30:05:080101:635	402	150.78	60613.56
30:05:080101:636	402	150.78	60613.56
30:05:080101:637	402	150.78	60613.56
30:05:080101:638	402	150.78	60613.56
30:05:080101:639	435	150.78	65589.3
30:05:080101:64	40	61.38	2455.2
30:05:080101:647	400	150.78	60312
30:05:080101:648	400	150.78	60312
30:05:080101:649	400	150.78	60312
30:05:080101:65	242	61.38	14853.96
30:05:080101:650	400	150.78	60312
30:05:080101:651	400	150.78	60312
30:05:080101:652	400	150.78	60312
30:05:080101:653	400	150.78	60312
30:05:080101:654	400	150.78	60312
30:05:080101:655	400	150.78	60312
30:05:080101:656	400	150.78	60312
30:05:080101:657	400	150.78	60312
30:05:080101:658	400	150.78	60312
30:05:080101:659	400	150.78	60312
30:05:080101:66	32	61.38	1964.16
30:05:080101:660	400	150.78	60312
30:05:080101:661	400	150.78	60312

30:05:080101:662	400	150.78	60312
30:05:080101:663	400	150.78	60312
30:05:080101:664	400	150.78	60312
30:05:080101:667	221	150.78	33322.38
30:05:080101:668	2000	122.33	244660
30:05:080101:669	453	150.78	68303.34
30:05:080101:670	444	150.78	66946.32
30:05:080101:671	419	150.78	63176.82
30:05:080101:672	422	150.78	63629.16
30:05:080101:673	421	150.78	63478.38
30:05:080101:674	415	150.78	62573.7
30:05:080101:675	419	150.78	63176.82
30:05:080101:676	402	150.78	60613.56
30:05:080101:677	1583	128.49	203399.67
30:05:080101:678	446	150.78	67247.88
30:05:080101:679	409	150.78	61669.02
30:05:080101:68	722	150.78	108863.16
30:05:080101:680	410	150.78	61819.8
30:05:080101:681	418	150.78	63026.04
30:05:080101:682	401	150.78	60462.78
30:05:080101:683	402	150.78	60613.56
30:05:080101:684	400	150.78	60312
30:05:080101:685	412	150.78	62121.36
30:05:080101:686	1678	126.93	212988.54
30:05:080101:687	2000	122.33	244660
30:05:080101:688	1584	128.47	203496.48
30:05:080101:689	403	150.78	60764.34
30:05:080101:690	410	150.78	61819.8
30:05:080101:691	412	150.78	62121.36
30:05:080101:692	415	150.78	62573.7
30:05:080101:693	428	150.78	64533.84
30:05:080101:694	436	150.78	65740.08
30:05:080101:695	449	150.78	67700.22
30:05:080101:696	453	150.78	68303.34
30:05:080101:697	400	150.78	60312
30:05:080101:698	400	150.78	60312
30:05:080101:7	400	150.78	60312
30:05:080101:70	1000	141.5	141500
30:05:080101:71	1189	136.45	162239.05
30:05:080101:74	500	150.78	75390
30:05:080101:8	757	150.02	113565.14
30:05:080101:82	400	150.78	60312
30:05:080101:9	879	145.38	127789.02
30:05:080101:91	377.11	150.78	56860.65
30:05:080101:92	200	150.78	30156
30:05:080101:99	200	150.78	30156
30:05:080102:2	30026	11.26	338092.76
30:05:080201:119	9404	78.24	735768.96
30:05:080201:120	70734	0.86	60831.24
30:05:080201:121	5361	1.98	10614.78

30:05:080201:122	13196	1.23	16231.08
30:05:080201:2	70000	0.96	67200
30:05:080201:7	11196957	0.42	4702721.94
30:05:080201:8	2030	3.82	7754.6
30:05:080202:2	3000000	0.4	1200000
30:05:080301:5	6870018	0.34	2335806.12
30:05:080301:6	10000	1.76	17600
30:05:080301:7	10000	1.75	17500
30:05:080302:4	8913094	0.27	2406535.38
30:05:090101:1	824.04	159.43	131376.7
30:05:090101:10	500	163.12	81560
30:05:090101:100	100	163.12	16312
30:05:090101:102	500	163.12	81560
30:05:090101:103	2000	132.34	264680
30:05:090101:104	2000	132.34	264680
30:05:090101:105	200	163.12	32624
30:05:090101:107	400	163.12	65248
30:05:090101:117	300	163.12	48936
30:05:090101:12	560	138.21	77397.6
30:05:090101:126	800	160.43	128344
30:05:090101:13	2300	108.89	250447
30:05:090101:14	463	163.12	75524.56
30:05:090101:142	500	163.12	81560
30:05:090101:148	793	160.72	127450.96
30:05:090101:149	900	156.51	140859
30:05:090101:15	330	163.12	53829.6
30:05:090101:16	920	155.79	143326.8
30:05:090101:160	200	163.12	32624
30:05:090101:162	500	163.12	81560
30:05:090101:17	68	66.41	4515.88
30:05:090101:170	700	163.12	114184
30:05:090101:175	100	163.12	16312
30:05:090101:176	700	163.12	114184
30:05:090101:18	600	163.12	97872
30:05:090101:19	130	163.12	21205.6
30:05:090101:198	350	163.12	57092
30:05:090101:2	98.14	66.41	6517.48
30:05:090101:200	520	163.12	84822.4
30:05:090101:202	200	163.12	32624
30:05:090101:207	300	163.12	48936
30:05:090101:21	429.41	163.12	70045.36
30:05:090101:217	250	163.12	40780
30:05:090101:222	924	155.64	143811.36
30:05:090101:223	900	156.51	140859
30:05:090101:224	700	163.12	114184
30:05:090101:225	433.2	163.12	70663.58
30:05:090101:226	550	163.12	89716
30:05:090101:227	800	160.43	128344
30:05:090101:228	1600	117.51	188016
30:05:090101:229	27	66.41	1793.07

30:05:090101:23	1167	148.2	172949.4
30:05:090101:230	487	163.12	79439.44
30:05:090101:231	300	163.12	48936
30:05:090101:232	621	163.12	101297.52
30:05:090101:233	320	163.12	52198.4
30:05:090101:234	500	163.12	81560
30:05:090101:235	500	163.12	81560
30:05:090101:236	600	163.12	97872
30:05:090101:237	400	163.12	65248
30:05:090101:238	912	156.07	142335.84
30:05:090101:239	787	160.98	126691.26
30:05:090101:240	800	160.43	128344
30:05:090101:241	600	163.12	97872
30:05:090101:242	500	163.12	81560
30:05:090101:243	300	163.12	48936
30:05:090101:244	300	163.12	48936
30:05:090101:245	200	138.21	27642
30:05:090101:246	2300	108.89	250447
30:05:090101:247	275	138.21	38007.75
30:05:090101:248	800	160.43	128344
30:05:090101:250	300	163.12	48936
30:05:090101:251	600	163.12	97872
30:05:090101:252	400	163.12	65248
30:05:090101:254	500	163.12	81560
30:05:090101:255	800	160.43	128344
30:05:090101:256	400	163.12	65248
30:05:090101:257	200	163.12	32624
30:05:090101:258	200	163.12	32624
30:05:090101:259	300	163.12	48936
30:05:090101:260	300	163.12	48936
30:05:090101:261	200	163.12	32624
30:05:090101:262	200	163.12	32624
30:05:090101:263	200	163.12	32624
30:05:090101:264	200	163.12	32624
30:05:090101:265	100	163.12	16312
30:05:090101:266	22100	54.96	1214616
30:05:090101:267	886	9.42	8346.12
30:05:090101:268	300	163.12	48936
30:05:090101:270	300	163.12	48936
30:05:090101:271	810	160.01	129608.1
30:05:090101:272	496	163.12	80907.52
30:05:090101:273	1000	153.08	153080
30:05:090101:274	500	163.12	81560
30:05:090101:275	777	161.41	125415.57
30:05:090101:277	400	163.12	65248
30:05:090101:278	740	163.07	120671.8
30:05:090101:279	510	163.12	83191.2
30:05:090101:281	700	163.12	114184
30:05:090101:282	698	163.12	113857.76
30:05:090101:283	220	163.12	35886.4

30:05:090101:284	500	163.12	81560
30:05:090101:285	557	163.12	90857.84
30:05:090101:286	515	163.12	84006.8
30:05:090101:287	840	158.79	133383.6
30:05:090101:288	870	157.62	137129.4
30:05:090101:289	350	163.12	57092
30:05:090101:290	280	163.12	45673.6
30:05:090101:291	330	163.12	53829.6
30:05:090101:293	220	163.12	35886.4
30:05:090101:294	250	163.12	40780
30:05:090101:296	400	163.12	65248
30:05:090101:297	200	163.12	32624
30:05:090101:298	630	163.12	102765.6
30:05:090101:299	400	163.12	65248
30:05:090101:3	260	163.12	42411.2
30:05:090101:300	300	163.12	48936
30:05:090101:302	800	160.43	128344
30:05:090101:304	400	163.12	65248
30:05:090101:305	900	156.51	140859
30:05:090101:306	500	163.12	81560
30:05:090101:307	30	9.79	293.7
30:05:090101:308	650	163.12	106028
30:05:090101:309	800	160.43	128344
30:05:090101:310	500	163.12	81560
30:05:090101:311	340	163.12	55460.8
30:05:090101:312	560	163.12	91347.2
30:05:090101:313	150	163.12	24468
30:05:090101:314	860	158.01	135888.6
30:05:090101:315	800	160.43	128344
30:05:090101:316	930	155.43	144549.9
30:05:090101:317	837	158.91	133007.67
30:05:090101:318	300	163.12	48936
30:05:090101:319	918.2	155.85	143101.47
30:05:090101:320	900	156.51	140859
30:05:090101:321	900	156.51	140859
30:05:090101:322	1100	150.05	165055
30:05:090101:323	600	163.12	97872
30:05:090101:324	1700	136.94	232798
30:05:090101:325	321	163.12	52361.52
30:05:090101:326	400	163.12	65248
30:05:090101:327	418	163.12	68184.16
30:05:090101:328	240	163.12	39148.8
30:05:090101:329	1200	147.33	176796
30:05:090101:330	560	138.21	77397.6
30:05:090101:331	560	138.21	77397.6
30:05:090101:332	600	163.12	97872
30:05:090101:333	380	163.12	61985.6
30:05:090101:334	490	163.12	79928.8
30:05:090101:335	300	163.12	48936
30:05:090101:336	700	163.12	114184

30:05:090101:337	608	163.12	99176.96
30:05:090101:338	400	163.12	65248
30:05:090101:339	300	163.12	48936
30:05:090101:34	102.74	66.41	6822.96
30:05:090101:340	500	163.12	81560
30:05:090101:341	460	163.12	75035.2
30:05:090101:342	665	163.12	108474.8
30:05:090101:343	910	156.14	142087.4
30:05:090101:344	571	163.12	93141.52
30:05:090101:345	300	163.12	48936
30:05:090101:346	600	163.12	97872
30:05:090101:347	1019	152.48	155377.12
30:05:090101:348	870	157.62	137129.4
30:05:090101:349	525	163.12	85638
30:05:090101:350	400	163.12	65248
30:05:090101:351	283	138.21	39113.43
30:05:090101:354	430	163.12	70141.6
30:05:090101:355	500	163.12	81560
30:05:090101:356	460	163.12	75035.2
30:05:090101:357	600	163.12	97872
30:05:090101:358	800	160.43	128344
30:05:090101:359	400	163.12	65248
30:05:090101:36	169	163.12	27567.28
30:05:090101:360	288	163.12	46978.56
30:05:090101:361	1120	149.48	167417.6
30:05:090101:363	390	163.12	63616.8
30:05:090101:364	560	163.12	91347.2
30:05:090101:365	400	163.12	65248
30:05:090101:366	390	163.12	63616.8
30:05:090101:367	400	163.12	65248
30:05:090101:368	200	163.12	32624
30:05:090101:369	600	163.12	97872
30:05:090101:370	200	163.12	32624
30:05:090101:371	480	163.12	78297.6
30:05:090101:372	300	163.12	48936
30:05:090101:373	200	163.12	32624
30:05:090101:374	600	163.12	97872
30:05:090101:375	618	163.12	100808.16
30:05:090101:376	523	163.12	85311.76
30:05:090101:377	300	163.12	48936
30:05:090101:378	900	156.51	140859
30:05:090101:379	600	163.12	97872
30:05:090101:38	357	163.12	58233.84
30:05:090101:380	200	163.12	32624
30:05:090101:381	865	157.82	136514.3
30:05:090101:383	650	163.12	106028
30:05:090101:384	460	163.12	75035.2
30:05:090101:385	68	163.12	11092.16
30:05:090101:387	247	337.05	83251.35
30:05:090101:389	655	163.12	106843.6

30:05:090101:391	897	156.62	140488.14
30:05:090101:393	540	163.12	88084.8
30:05:090101:394	1200	147.33	176796
30:05:090101:395	1200	147.33	176796
30:05:090101:396	200	163.12	32624
30:05:090101:397	900	156.51	140859
30:05:090101:399	500	163.12	81560
30:05:090101:4	22117	54.96	1215550.32
30:05:090101:40	424	163.12	69162.88
30:05:090101:401	1200	147.33	176796
30:05:090101:402	4	78.24	312.96
30:05:090101:403	1200	147.33	176796
30:05:090101:404	400	163.12	65248
30:05:090101:405	1200	147.33	176796
30:05:090101:406	1200	147.33	176796
30:05:090101:407	1200	147.33	176796
30:05:090101:408	600	163.12	97872
30:05:090101:41	356	163.12	58070.72
30:05:090101:410	1200	147.33	176796
30:05:090101:416	400	163.12	65248
30:05:090101:417	450	163.12	73404
30:05:090101:418	500	163.12	81560
30:05:090101:419	1800	135.31	243558
30:05:090101:42	2504	66.41	166290.64
30:05:090101:420	200	163.12	32624
30:05:090101:421	280	163.12	45673.6
30:05:090101:422	1000	153.08	153080
30:05:090101:423	150	163.12	24468
30:05:090101:44	494	163.12	80581.28
30:05:090101:46	400	163.12	65248
30:05:090101:5	883	157.13	138745.79
30:05:090101:52	100	9.79	979
30:05:090101:53	520	163.12	84822.4
30:05:090101:54	900	156.51	140859
30:05:090101:55	1184	147.75	174936
30:05:090101:56	975	153.9	150052.5
30:05:090101:58	801	160.38	128464.38
30:05:090101:59	940	155.08	145775.2
30:05:090101:6	300	163.12	48936
30:05:090101:60	900	156.51	140859
30:05:090101:61	600	163.12	97872
30:05:090101:62	910	156.14	142087.4
30:05:090101:64	200	163.12	32624
30:05:090101:65	1200	147.33	176796
30:05:090101:66	1200	147.33	176796
30:05:090101:67	537	163.12	87595.44
30:05:090101:685	799.8	160.43	128311.91
30:05:090101:686	1000	153.08	153080
30:05:090101:689	186	163.12	30340.32
30:05:090101:690	1200	147.33	176796

30:05:090101:693	550	163.12	89716
30:05:090101:694	10	78.24	782.4
30:05:090101:695	560	138.21	77397.6
30:05:090101:696	200	163.12	32624
30:05:090101:697	241	163.12	39311.92
30:05:090101:698	575	163.12	93794
30:05:090101:7	166	337.05	55950.3
30:05:090101:701	800	160.43	128344
30:05:090101:702	1200	147.33	176796
30:05:090101:705	3	66.41	199.23
30:05:090101:710	2000	132.34	264680
30:05:090101:738	400	163.12	65248
30:05:090101:739	600	163.12	97872
30:05:090101:741	800	160.43	128344
30:05:090101:743	200	163.12	32624
30:05:090101:746	477	163.12	77808.24
30:05:090101:748	1800	135.31	243558
30:05:090101:749	400	163.12	65248
30:05:090101:750	600	163.12	97872
30:05:090101:752	1200	147.33	176796
30:05:090101:755	200	55.65	11130
30:05:090101:757	1000	153.08	153080
30:05:090101:758	600	163.12	97872
30:05:090101:759	500	163.12	81560
30:05:090101:760	500	163.12	81560
30:05:090101:761	463	163.12	75524.56
30:05:090101:762	460	163.12	75035.2
30:05:090101:766	1200	147.33	176796
30:05:090101:767	1623	66.41	107783.43
30:05:090101:768	1651	66.41	109642.91
30:05:090101:769	403	66.41	26763.23
30:05:090101:770	789	66.41	52397.49
30:05:090101:771	957	66.41	63554.37
30:05:090101:772	2073	66.41	137667.93
30:05:090101:774	689	66.41	45756.49
30:05:090101:775	2754	66.41	182893.14
30:05:090101:776	646	163.12	105375.52
30:05:090101:777	1200	147.33	176796
30:05:090101:8	164	337.05	55276.2
30:05:090101:9	447	337.05	150661.35
30:05:090101:908	400	163.12	65248
30:05:090101:909	400	163.12	65248
30:05:090101:910	400	163.12	65248
30:05:090101:911	400	163.12	65248
30:05:090101:912	400	163.12	65248
30:05:090101:913	400	163.12	65248
30:05:090101:914	400	163.12	65248
30:05:090101:915	400	163.12	65248
30:05:090101:916	400	163.12	65248
30:05:090101:92	200	163.12	32624

30:05:090101:921	640	163.12	104396.8
30:05:090101:922	640	163.12	104396.8
30:05:090101:923	400	163.12	65248
30:05:090101:924	400	163.12	65248
30:05:090101:925	400	163.12	65248
30:05:090101:926	400	163.12	65248
30:05:090101:927	400	163.12	65248
30:05:090101:928	400	163.12	65248
30:05:090101:929	400	163.12	65248
30:05:090101:930	400	163.12	65248
30:05:090101:931	400	163.12	65248
30:05:090101:934	400	163.12	65248
30:05:090101:935	400	163.12	65248
30:05:090101:936	400	163.12	65248
30:05:090101:937	400	163.12	65248
30:05:090101:938	400	163.12	65248
30:05:090101:939	400	163.12	65248
30:05:090101:941	119	337.05	40108.95
30:05:090101:942	1042	151.76	158133.92
30:05:090101:943	600	138.21	82926
30:05:090101:944	1000	153.08	153080
30:05:090101:945	682	163.12	111247.84
30:05:090101:946	773	161.59	124909.07
30:05:090101:947	1500	29.05	43575
30:05:090101:948	400	163.12	65248
30:05:090101:949	570	163.12	92978.4
30:05:090101:950	400	163.12	65248
30:05:090101:951	230	163.12	37517.6
30:05:090101:952	400	163.12	65248
30:05:090101:953	400	163.12	65248
30:05:090101:954	1500	140.59	210885
30:05:090101:958	1128	149.26	168365.28
30:05:090101:959	400	163.12	65248
30:05:090101:96	200	163.12	32624
30:05:090101:960	400	163.12	65248
30:05:090101:961	400	163.12	65248
30:05:090101:962	400	163.12	65248
30:05:090101:963	400	163.12	65248
30:05:090101:964	500	163.12	81560
30:05:090101:965	500	163.12	81560
30:05:090101:966	500	163.12	81560
30:05:090101:967	500	163.12	81560
30:05:090101:968	500	163.12	81560
30:05:090101:969	500	163.12	81560
30:05:090101:97	200	163.12	32624
30:05:090101:970	500	163.12	81560
30:05:090101:971	500	163.12	81560
30:05:090101:972	400	163.12	65248
30:05:090101:973	400	163.12	65248
30:05:090101:974	400	163.12	65248

30:05:090101:975	500	163.12	81560
30:05:090101:976	500	163.12	81560
30:05:090101:977	500	163.12	81560
30:05:090101:978	500	163.12	81560
30:05:090101:98	600	163.12	97872
30:05:090101:980	1195	147.46	176214.7
30:05:090101:982	629	163.12	102602.48
30:05:090101:983	651	163.12	106191.12
30:05:090101:984	610	163.12	99503.2
30:05:090101:985	400	163.12	65248
30:05:090101:986	800	160.43	128344
30:05:090101:987	1200	147.33	176796
30:05:090101:988	772	161.63	124778.36
30:05:090101:99	1200	147.33	176796
30:05:090202:1	967	71.12	68773.04
30:05:090202:130	13000	1.84	23920
30:05:090203:3	32500	2.19	71175
30:05:090203:4	16250	3.05	49562.5
30:05:090203:5	16250	2.49	40462.5
30:05:090203:6	32500	2.19	71175
30:05:090203:7	16250	2.49	40462.5
30:05:090204:1	3164120	0.69	2183242.8
30:05:090204:4	479437	1.18	565735.66
30:05:090204:5	316722	1.03	326223.66
30:05:090204:6	1272880	0.7	891016
30:05:090204:7	65000	1.84	119600
30:05:090204:8	81250	1.71	138937.5
30:05:090204:9	65000	1.98	128700
30:05:090205:2	80136	1.84	147450.24
30:05:090206:1	2504	66.41	166290.64
30:05:090206:10	1895697	0.8	1516557.6
30:05:090206:11	1806308	1.02	1842434.16
30:05:090206:12	2386168	0.77	1837349.36
30:05:090206:13	32500	1.62	52650
30:05:090206:130	470622	1.27	597689.94
30:05:090206:131	439511	0.94	413140.34
30:05:090206:14	127840	2.01	256958.4
30:05:090206:15	16000	2.4	38400
30:05:090206:17	100000	1.7	170000
30:05:090206:18	70	8.8	616
30:05:090206:3	8576161	0.54	4631126.94
30:05:090206:4	6297316	0.75	4722987
30:05:090206:6	4209458	0.8	3367566.4
30:05:090207:2	1485	3.83	5687.55
30:05:090207:3	1887	3.67	6925.29
30:05:090207:4	1012	4.12	4169.44
30:05:090208:116	11607	2.71	31454.97
30:05:090208:118	34314	2.05	70343.7
30:05:090208:3	1905	3.8	7239
30:05:090208:4	200	5.24	1048

30:05:090208:5	13000	2.66	34580
30:05:100101:1	903.82	177.33	160274.4
30:05:100101:10	1510	159.21	240407.1
30:05:100101:1002	401	184.99	74180.99
30:05:100101:1003	749	184.47	138168.03
30:05:100101:1006	520	184.99	96194.8
30:05:100101:1008	697	184.99	128938.03
30:05:100101:1009	893	177.78	158757.54
30:05:100101:101	858	179.28	153822.24
30:05:100101:1012	800	181.93	145544
30:05:100101:1013	800	181.93	145544
30:05:100101:1015	569	184.99	105259.31
30:05:100101:1017	500	184.99	92495
30:05:100101:102	800	181.93	145544
30:05:100101:104	1100	170.17	187187
30:05:100101:105	500	184.99	92495
30:05:100101:106	745	184.68	137586.6
30:05:100101:107	1200	167.08	200496
30:05:100101:108	700	184.99	129493
30:05:100101:109	887.5	178.01	157983.88
30:05:100101:11	728	184.99	134672.72
30:05:100101:110	987	174.08	171816.96
30:05:100101:111	800	181.93	145544
30:05:100101:113	673	184.99	124498.27
30:05:100101:1131	400	184.99	73996
30:05:100101:1132	400	184.99	73996
30:05:100101:1136	1100	170.17	187187
30:05:100101:114	793.9	182.23	144672.4
30:05:100101:1140	1174	167.85	197055.9
30:05:100101:1141	866	178.93	154953.38
30:05:100101:1144	863	179.06	154528.78
30:05:100101:115	800	181.93	145544
30:05:100101:116	800	181.93	145544
30:05:100101:117	700	184.99	129493
30:05:100101:118	600	184.99	110994
30:05:100101:119	175	184.99	32373.25
30:05:100101:12	905	177.28	160438.4
30:05:100101:121	660	83.78	55294.8
30:05:100101:122	1483	72.38	107339.54
30:05:100101:123	823	180.85	148839.55
30:05:100101:126	1500	159.44	239160
30:05:100101:128	546	184.99	101004.54
30:05:100101:129	546	184.99	101004.54
30:05:100101:13	962	175.02	168369.24
30:05:100101:131	1200	167.08	200496
30:05:100101:132	800	181.93	145544
30:05:100101:134	900	177.49	159741
30:05:100101:135	1500	159.44	239160
30:05:100101:136	1500	159.44	239160
30:05:100101:137	1500	159.44	239160

30:05:100101:139	1200	167.08	200496
30:05:100101:14	859	179.24	153967.16
30:05:100101:142	933	176.15	164347.95
30:05:100101:143	663	184.99	122648.37
30:05:100101:144	1200	167.08	200496
30:05:100101:145	772	183.3	141507.6
30:05:100101:146	800	181.93	145544
30:05:100101:147	144	184.99	26638.56
30:05:100101:148	1100	170.17	187187
30:05:100101:149	697	184.99	128938.03
30:05:100101:15	723	184.99	133747.77
30:05:100101:150	300	184.99	55497
30:05:100101:151	1200	167.08	200496
30:05:100101:16	800	181.93	145544
30:05:100101:17	600	184.99	110994
30:05:100101:18	900	177.49	159741
30:05:100101:19	1532	158.73	243174.36
30:05:100101:2	533	184.99	98599.67
30:05:100101:20	968	174.8	169206.4
30:05:100101:21	1252	165.6	207331.2
30:05:100101:22	1006	173.39	174430.34
30:05:100101:23	1000	173.61	173610
30:05:100101:24	1402	161.71	226717.42
30:05:100101:25	663	184.99	122648.37
30:05:100101:26	732	184.99	135412.68
30:05:100101:27	692	184.99	128013.08
30:05:100101:28	1284	164.73	211513.32
30:05:100101:29	750	184.42	138315
30:05:100101:30	965	174.91	168788.15
30:05:100101:31	526	184.99	97304.74
30:05:100101:32	892	177.82	158615.44
30:05:100101:34	700	184.99	129493
30:05:100101:36	1200	167.08	200496
30:05:100101:37	1057	171.6	181381.2
30:05:100101:38	700	184.99	129493
30:05:100101:39	800	181.93	145544
30:05:100101:4	990	173.97	172230.3
30:05:100101:40	700	184.99	129493
30:05:100101:41	900	177.49	159741
30:05:100101:42	465	184.99	86020.35
30:05:100101:5	651.32	184.99	120487.69
30:05:100101:51	216.75	83.78	18159.32
30:05:100101:53	62.17	69.25	4305.27
30:05:100101:55	793.3	182.26	144586.86
30:05:100101:56	595	184.99	110069.05
30:05:100101:57	718.86	184.99	132981.91
30:05:100101:58	1164	168.16	195738.24
30:05:100101:59	1209.56	166.81	201766.7
30:05:100101:60	1002.75	173.51	173987.15
30:05:100101:61	673	184.99	124498.27

30:05:100101:62	1115	169.68	189193.2
30:05:100101:63	642	184.99	118763.58
30:05:100101:64	1309	164.06	214754.54
30:05:100101:65	562	184.99	103964.38
30:05:100101:66	915.8	176.84	161950.07
30:05:100101:69	500	184.99	92495
30:05:100101:70	332	184.99	61416.68
30:05:100101:71	800	181.93	145544
30:05:100101:72	500	184.99	92495
30:05:100101:73	652	184.99	120613.48
30:05:100101:74	1260	165.38	208378.8
30:05:100101:75	731	184.99	135227.69
30:05:100101:76	500	184.99	92495
30:05:100101:78	429	184.99	79360.71
30:05:100101:8	799.99	181.93	145542.18
30:05:100101:80	513	184.99	94899.87
30:05:100101:81	601	184.99	111178.99
30:05:100101:811	793.9	182.23	144672.4
30:05:100101:812	615.55	184.99	113870.59
30:05:100101:814	1000	173.61	173610
30:05:100101:817	600	184.99	110994
30:05:100101:818	1200	167.08	200496
30:05:100101:82	1179.6	167.69	197807.12
30:05:100101:820	1200	167.08	200496
30:05:100101:822	250	184.99	46247.5
30:05:100101:83	600	184.99	110994
30:05:100101:832	150	184.99	27748.5
30:05:100101:84	800	181.93	145544
30:05:100101:85	700	184.99	129493
30:05:100101:87	1100	170.17	187187
30:05:100101:88	273.5	184.99	50594.77
30:05:100101:89	400	184.99	73996
30:05:100101:9	1259	136.72	172130.48
30:05:100101:90	200	184.99	36998
30:05:100101:919	900	177.49	159741
30:05:100101:92	570	184.99	105444.3
30:05:100101:933	800	181.93	145544
30:05:100101:94	1500	159.44	239160
30:05:100101:97	972	174.64	169750.08
30:05:100101:98	900	177.49	159741
30:05:100101:983	600	184.99	110994
30:05:100101:986	600	184.99	110994
30:05:100101:992	700	184.99	129493
30:05:100101:998	300	184.99	55497
30:05:100102:1	574.71	184.99	106315.6
30:05:100102:10	763	183.75	140201.25
30:05:100102:100	300	184.99	55497
30:05:100102:101	300	184.99	55497
30:05:100102:102	905.5	177.26	160508.93
30:05:100102:105	1961	150.71	295542.31

30:05:100102:107	400	184.99	73996
30:05:100102:108	812	181.37	147272.44
30:05:100102:110	1500	159.44	239160
30:05:100102:111	1500	159.44	239160
30:05:100102:112	1500	159.44	239160
30:05:100102:113	600	184.99	110994
30:05:100102:114	600	184.99	110994
30:05:100102:115	900	177.49	159741
30:05:100102:116	27	382.24	10320.48
30:05:100102:117	900	177.49	159741
30:05:100102:118	363	184.99	67151.37
30:05:100102:119	374	184.99	69186.26
30:05:100102:12	978	174.42	170582.76
30:05:100102:120	877	178.46	156509.42
30:05:100102:122	765	183.65	140492.25
30:05:100102:124	700	184.99	129493
30:05:100102:125	1498	131.82	197466.36
30:05:100102:126	400	184.99	73996
30:05:100102:127	500	184.99	92495
30:05:100102:13	1002	173.53	173877.06
30:05:100102:134	700	184.99	129493
30:05:100102:135	500	184.99	92495
30:05:100102:136	1200	167.08	200496
30:05:100102:14	858	179.28	153822.24
30:05:100102:141	900	177.49	159741
30:05:100102:143	748	184.52	138020.96
30:05:100102:144	1173	167.88	196923.24
30:05:100102:145	383	184.99	70851.17
30:05:100102:146	579	184.99	107109.21
30:05:100102:147	696	184.99	128753.04
30:05:100102:15	976	174.49	170302.24
30:05:100102:16	660	184.99	122093.4
30:05:100102:17	631	184.99	116728.69
30:05:100102:21	42.5	69.25	2943.13
30:05:100102:23	21	69.25	1454.25
30:05:100102:25	214	69.25	14819.5
30:05:100102:258	635	184.99	117468.65
30:05:100102:259	908	177.16	160861.28
30:05:100102:262	400	184.99	73996
30:05:100102:263	400	382.24	152896
30:05:100102:264	1054	171.7	180971.8
30:05:100102:265	899	177.53	159599.47
30:05:100102:266	740	184.94	136855.6
30:05:100102:27	759	183.96	139625.64
30:05:100102:28	1033.62	172.4	178196.09
30:05:100102:29	479	184.99	88610.21
30:05:100102:3	543	184.99	100449.57
30:05:100102:30	600	184.99	110994
30:05:100102:31	530	184.99	98044.7
30:05:100102:32	500	184.99	92495

30:05:100102:33	860	179.19	154103.4
30:05:100102:34	500	184.99	92495
30:05:100102:35	454.69	184.99	84113.1
30:05:100102:36	870	178.76	155521.2
30:05:100102:37	600	184.99	110994
30:05:100102:38	700	184.99	129493
30:05:100102:39	884	178.16	157493.44
30:05:100102:4	732.3	184.99	135468.18
30:05:100102:40	926	176.43	163374.18
30:05:100102:41	700	184.99	129493
30:05:100102:42	800	181.93	145544
30:05:100102:43	1008	173.32	174706.56
30:05:100102:44	1008	173.32	174706.56
30:05:100102:46	900	177.49	159741
30:05:100102:47	1000	173.61	173610
30:05:100102:49	960	175.1	168096
30:05:100102:5	953	175.37	167127.61
30:05:100102:50	945	175.68	166017.6
30:05:100102:51	983	174.23	171268.09
30:05:100102:55	600	184.99	110994
30:05:100102:56	872	178.67	155800.24
30:05:100102:57	900	177.49	159741
30:05:100102:58	1394	161.91	225702.54
30:05:100102:59	500	184.99	92495
30:05:100102:6	274	184.99	50687.26
30:05:100102:60	600	184.99	110994
30:05:100102:61	688	184.99	127273.12
30:05:100102:62	810	181.46	146982.6
30:05:100102:63	982.5	174.25	171200.63
30:05:100102:64	477	184.99	88240.23
30:05:100102:65	800	181.93	145544
30:05:100102:66	500	184.99	92495
30:05:100102:67	900	177.49	159741
30:05:100102:68	775	183.15	141941.25
30:05:100102:69	819	181.04	148271.76
30:05:100102:7	983	174.23	171268.09
30:05:100102:71	700	184.99	129493
30:05:100102:72	529	184.99	97859.71
30:05:100102:73	700	184.99	129493
30:05:100102:74	700	184.99	129493
30:05:100102:75	500	184.99	92495
30:05:100102:76	200	184.99	36998
30:05:100102:77	761.3	183.84	139957.39
30:05:100102:8	745.02	184.68	137590.29
30:05:100102:81	400	184.99	73996
30:05:100102:82	800	181.93	145544
30:05:100102:83	1073	171.06	183547.38
30:05:100102:84	778	183	142374
30:05:100102:86	765	183.65	140492.25
30:05:100102:87	300	184.99	55497

30:05:100102:88	100	184.99	18499
30:05:100102:89	677	184.99	125238.23
30:05:100102:9	816	181.18	147842.88
30:05:100102:90	539	184.99	99709.61
30:05:100102:91	400	184.99	73996
30:05:100102:92	483.9	184.99	89516.66
30:05:100102:93	400	184.99	73996
30:05:100102:94	464	184.99	85835.36
30:05:100102:95	394	184.99	72886.06
30:05:100102:96	392	184.99	72516.08
30:05:100102:97	300	184.99	55497
30:05:100102:98	1000	173.61	173610
30:05:100102:99	775	183.15	141941.25
30:05:100103:1	761.25	183.84	139948.2
30:05:100103:10	50	156.74	7837
30:05:100103:100	800	181.93	145544
30:05:100103:101	997.28	173.7	173227.54
30:05:100103:102	800	181.93	145544
30:05:100103:103	800	181.93	145544
30:05:100103:104	700	184.99	129493
30:05:100103:106	1509.96	159.21	240400.73
30:05:100103:108	1000	173.61	173610
30:05:100103:109	1000	173.61	173610
30:05:100103:11	3000	116.79	350370
30:05:100103:110	1000	173.61	173610
30:05:100103:111	187	78.24	14630.88
30:05:100103:114	1170	167.97	196524.9
30:05:100103:115	400	184.99	73996
30:05:100103:116	844	179.9	151835.6
30:05:100103:117	1170	167.97	196524.9
30:05:100103:119	495	184.99	91570.05
30:05:100103:12	50	156.74	7837
30:05:100103:120	700	184.99	129493
30:05:100103:122	300	184.99	55497
30:05:100103:123	1035	172.36	178392.6
30:05:100103:124	500	184.99	92495
30:05:100103:126	800	181.93	145544
30:05:100103:127	40	78.24	3129.6
30:05:100103:128	742	184.83	137143.86
30:05:100103:129	534	184.99	98784.66
30:05:100103:13	484	184.99	89535.16
30:05:100103:130	794	182.22	144682.68
30:05:100103:131	192	184.99	35518.08
30:05:100103:132	582	184.99	107664.18
30:05:100103:133	500	184.99	92495
30:05:100103:134	1028	172.6	177432.8
30:05:100103:135	994	173.83	172787.02
30:05:100103:137	700	184.99	129493
30:05:100103:138	400	184.99	73996
30:05:100103:139	799	181.98	145402.02

30:05:100103:14	400	184.99	73996
30:05:100103:140	423	184.99	78250.77
30:05:100103:141	995	173.79	172921.05
30:05:100103:142	3286	67.21	220852.06
30:05:100103:147	273.5	184.99	50594.77
30:05:100103:148	800	181.93	145544
30:05:100103:149	1000	173.61	173610
30:05:100103:15	1180	167.68	197862.4
30:05:100103:150	550	184.99	101744.5
30:05:100103:159	190	184.99	35148.1
30:05:100103:16	700	184.99	129493
30:05:100103:160	800	181.93	145544
30:05:100103:161	925	149.52	138306
30:05:100103:163	800	181.93	145544
30:05:100103:164	800	181.93	145544
30:05:100103:165	820	180.99	148411.8
30:05:100103:167	150	184.99	27748.5
30:05:100103:169	480	184.99	88795.2
30:05:100103:17	3600	274.11	986796
30:05:100103:170	460	184.99	85095.4
30:05:100103:171	1200	167.08	200496
30:05:100103:172	200	382.24	76448
30:05:100103:173	431	184.99	79730.69
30:05:100103:174	1261	165.35	208506.35
30:05:100103:18	845	179.86	151981.7
30:05:100103:19	1500	159.44	239160
30:05:100103:2	413	184.99	76400.87
30:05:100103:21	105	69.25	7271.25
30:05:100103:23	35	69.25	2423.75
30:05:100103:25	700.3	184.99	129548.5
30:05:100103:27	1200	167.08	200496
30:05:100103:28	836	180.26	150697.36
30:05:100103:285	437.6	177.97	77879.67
30:05:100103:29	600	184.99	110994
30:05:100103:3	443.41	184.99	82026.42
30:05:100103:30	1161	168.25	195338.25
30:05:100103:31	1100	170.17	187187
30:05:100103:32	936	176.03	164764.08
30:05:100103:34	1400	161.76	226464
30:05:100103:35	600	184.99	110994
30:05:100103:38	1200	167.08	200496
30:05:100103:39	1100	170.17	187187
30:05:100103:4	500	184.99	92495
30:05:100103:40	800	181.93	145544
30:05:100103:41	900	177.49	159741
30:05:100103:42	1150	168.58	193867
30:05:100103:43	800	181.93	145544
30:05:100103:44	534.2	184.99	98821.66
30:05:100103:45	800	181.93	145544
30:05:100103:46	600	184.99	110994

30:05:100103:47	900	177.49	159741
30:05:100103:48	500	184.99	92495
30:05:100103:49	800	181.93	145544
30:05:100103:5	250	78.24	19560
30:05:100103:50	500	184.99	92495
30:05:100103:51	923	176.55	162955.65
30:05:100103:52	952	175.41	166990.32
30:05:100103:53	600	184.99	110994
30:05:100103:54	800	181.93	145544
30:05:100103:55	550	184.99	101744.5
30:05:100103:56	774	183.2	141796.8
30:05:100103:57	789.5	182.44	144036.38
30:05:100103:58	800	181.93	145544
30:05:100103:59	985.7	174.13	171639.94
30:05:100103:6	483	184.99	89350.17
30:05:100103:60	811	181.41	147123.51
30:05:100103:62	900	177.49	159741
30:05:100103:63	600	184.99	110994
30:05:100103:65	700	184.99	129493
30:05:100103:66	966.4	174.86	168984.7
30:05:100103:67	1053	171.73	180831.69
30:05:100103:68	300	184.99	55497
30:05:100103:69	800	181.93	145544
30:05:100103:7	755	184.16	139040.8
30:05:100103:71	400	184.99	73996
30:05:100103:72	400	184.99	73996
30:05:100103:73	1037	172.29	178664.73
30:05:100103:74	400	184.99	73996
30:05:100103:76	800	181.93	145544
30:05:100103:77	781.9	182.81	142939.14
30:05:100103:78	800	181.93	145544
30:05:100103:79	700	184.99	129493
30:05:100103:8	300	184.99	55497
30:05:100103:80	804	181.74	146118.96
30:05:100103:82	600	184.99	110994
30:05:100103:83	700	184.99	129493
30:05:100103:84	1000	173.61	173610
30:05:100103:85	600	184.99	110994
30:05:100103:86	900	177.49	159741
30:05:100103:88	800	181.93	145544
30:05:100103:9	1052	171.77	180702.04
30:05:100103:90	700	184.99	129493
30:05:100103:92	800	181.93	145544
30:05:100103:93	700	184.99	129493
30:05:100103:94	728	184.99	134672.72
30:05:100103:95	833	180.4	150273.2
30:05:100103:96	600	184.99	110994
30:05:100103:97	600	184.99	110994
30:05:100103:99	770	183.4	141218
30:05:100104:1	781.94	182.81	142946.45

30:05:100104:10	645	184.99	119318.55
30:05:100104:100	900	177.49	159741
30:05:100104:101	500	184.99	92495
30:05:100104:102	500	184.99	92495
30:05:100104:104	1411	161.5	227876.5
30:05:100104:105	900	177.49	159741
30:05:100104:106	1209	166.82	201685.38
30:05:100104:109	664.7	184.99	122962.85
30:05:100104:11	962	175.02	168369.24
30:05:100104:111	651	184.99	120428.49
30:05:100104:113	900	177.49	159741
30:05:100104:114	900	177.49	159741
30:05:100104:115	700	184.99	129493
30:05:100104:116	600	184.99	110994
30:05:100104:117	700	184.99	129493
30:05:100104:118	800	181.93	145544
30:05:100104:119	600	184.99	110994
30:05:100104:12	1020.41	172.87	176398.28
30:05:100104:121	900	177.49	159741
30:05:100104:122	1000	173.61	173610
30:05:100104:123	900	177.49	159741
30:05:100104:124	1283.8	164.73	211480.37
30:05:100104:125	600	184.99	110994
30:05:100104:126	600	184.99	110994
30:05:100104:127	900	177.49	159741
30:05:100104:129	800	181.93	145544
30:05:100104:13	700	184.99	129493
30:05:100104:130	216.75	184.99	40096.58
30:05:100104:131	1000	173.61	173610
30:05:100104:132	642.54	184.99	118863.47
30:05:100104:133	941	175.84	165465.44
30:05:100104:135	800	181.93	145544
30:05:100104:136	766	183.6	140637.6
30:05:100104:138	364	184.99	67336.36
30:05:100104:139	904	177.32	160297.28
30:05:100104:14	811.01	181.41	147125.32
30:05:100104:140	1100	170.17	187187
30:05:100104:141	615	184.99	113768.85
30:05:100104:142	800	181.93	145544
30:05:100104:143	700	184.99	129493
30:05:100104:144	800	181.93	145544
30:05:100104:145	900	177.49	159741
30:05:100104:146	600	184.99	110994
30:05:100104:147	915.8	176.84	161950.07
30:05:100104:149	600	184.99	110994
30:05:100104:15	923	176.55	162955.65
30:05:100104:150	600	184.99	110994
30:05:100104:151	1000	173.61	173610
30:05:100104:153	700	184.99	129493
30:05:100104:155	1033.62	172.4	178196.09

30:05:100104:156	800	181.93	145544
30:05:100104:157	500	184.99	92495
30:05:100104:158	470	184.99	86945.3
30:05:100104:159	300	184.99	55497
30:05:100104:16	7841	75.31	590505.71
30:05:100104:160	850	179.63	152685.5
30:05:100104:161	289	184.99	53462.11
30:05:100104:162	800	181.93	145544
30:05:100104:163	600	184.99	110994
30:05:100104:166	500	184.99	92495
30:05:100104:167	800	181.93	145544
30:05:100104:168	700	184.99	129493
30:05:100104:169	700	184.99	129493
30:05:100104:17	880	178.33	156930.4
30:05:100104:170	400	184.99	73996
30:05:100104:171	413.5	184.99	76493.37
30:05:100104:172	500	184.99	92495
30:05:100104:175	400	184.99	73996
30:05:100104:176	400	184.99	73996
30:05:100104:177	405	184.99	74920.95
30:05:100104:18	600	184.99	110994
30:05:100104:180	400	184.99	73996
30:05:100104:181	400	184.99	73996
30:05:100104:182	400	184.99	73996
30:05:100104:183	700	184.99	129493
30:05:100104:185	743	184.78	137291.54
30:05:100104:187	12	78.24	938.88
30:05:100104:189	35	78.24	2738.4
30:05:100104:19	600	184.99	110994
30:05:100104:191	20	78.24	1564.8
30:05:100104:193	1200	167.08	200496
30:05:100104:194	940	175.88	165327.2
30:05:100104:195	13	78.24	1017.12
30:05:100104:196	27	78.24	2112.48
30:05:100104:198	1000	173.61	173610
30:05:100104:2	577	184.99	106739.23
30:05:100104:20	900	177.49	159741
30:05:100104:200	990	173.97	172230.3
30:05:100104:201	2000	150.09	300180
30:05:100104:202	855	179.41	153395.55
30:05:100104:203	900	177.49	159741
30:05:100104:204	700	184.99	129493
30:05:100104:209	818	181.09	148131.62
30:05:100104:21	901	177.45	159882.45
30:05:100104:211	900	177.49	159741
30:05:100104:212	1200	167.08	200496
30:05:100104:213	925	176.47	163234.75
30:05:100104:214	712	184.99	131712.88
30:05:100104:215	1920	151.38	290649.6
30:05:100104:216	2000	150.09	300180

30:05:100104:217	900	177.49	159741
30:05:100104:218	30	382.24	11467.2
30:05:100104:219	500	184.99	92495
30:05:100104:22	900	177.49	159741
30:05:100104:221	30	382.24	11467.2
30:05:100104:222	1200	167.08	200496
30:05:100104:223	500	184.99	92495
30:05:100104:224	650.1	184.99	120262
30:05:100104:225	60	78.24	4694.4
30:05:100104:226	500	184.99	92495
30:05:100104:227	1150	168.58	193867
30:05:100104:228	950	175.49	166715.5
30:05:100104:23	800	181.93	145544
30:05:100104:230	1000	173.61	173610
30:05:100104:231	800	181.93	145544
30:05:100104:232	1039.79	172.19	179041.44
30:05:100104:233	508.56	184.99	94078.51
30:05:100104:235	500	184.99	92495
30:05:100104:239	400	184.99	73996
30:05:100104:24	1039.8	172.19	179043.16
30:05:100104:240	500	184.99	92495
30:05:100104:244	1000	173.61	173610
30:05:100104:245	400	184.99	73996
30:05:100104:246	400	184.99	73996
30:05:100104:247	600	184.99	110994
30:05:100104:248	600	184.99	110994
30:05:100104:25	763	183.75	140201.25
30:05:100104:254	1280	164.84	210995.2
30:05:100104:255	285	184.99	52722.15
30:05:100104:256	392	184.99	72516.08
30:05:100104:257	1200	167.08	200496
30:05:100104:26	950	175.49	166715.5
30:05:100104:262	800	181.93	145544
30:05:100104:267	100	184.99	18499
30:05:100104:269	400	184.99	73996
30:05:100104:27	700	184.99	129493
30:05:100104:273	707	184.99	130787.93
30:05:100104:274	800	181.93	145544
30:05:100104:275	582	184.99	107664.18
30:05:100104:277	664.7	184.99	122962.85
30:05:100104:278	2200	147.11	323642
30:05:100104:279	840	180.08	151267.2
30:05:100104:28	749	184.47	138168.03
30:05:100104:280	1200	167.08	200496
30:05:100104:281	850	179.63	152685.5
30:05:100104:282	850	179.63	152685.5
30:05:100104:283	1200	167.08	200496
30:05:100104:3	784.05	182.71	143253.78
30:05:100104:31	766	183.6	140637.6
30:05:100104:32	1098	170.23	186912.54

30:05:100104:33	766	183.6	140637.6
30:05:100104:34	626	184.99	115803.74
30:05:100104:35	754	184.21	138894.34
30:05:100104:36	677	184.99	125238.23
30:05:100104:37	846	179.81	152119.26
30:05:100104:38	1250	165.66	207075
30:05:100104:39	900	177.49	159741
30:05:100104:397	952	175.41	166990.32
30:05:100104:398	890	177.91	158339.9
30:05:100104:4	915.05	176.87	161844.89
30:05:100104:40	500	184.99	92495
30:05:100104:49	100	184.99	18499
30:05:100104:5	942.19	175.79	165627.58
30:05:100104:51	899	177.53	159599.47
30:05:100104:53	598.85	184.99	110781.26
30:05:100104:54	658	184.99	121723.42
30:05:100104:56	597.5	184.99	110531.53
30:05:100104:57	527.56	184.99	97593.32
30:05:100104:58	500	184.99	92495
30:05:100104:59	852.3	179.53	153013.42
30:05:100104:6	804.39	181.73	146181.79
30:05:100104:60	1517	159.06	241294.02
30:05:100104:62	600	184.99	110994
30:05:100104:63	1039.8	172.19	179043.16
30:05:100104:64	1591	157.48	250550.68
30:05:100104:67	2300	145.75	335225
30:05:100104:68	800	181.93	145544
30:05:100104:69	62	184.99	11469.38
30:05:100104:7	1383.72	162.16	224384.04
30:05:100104:70	1000	173.61	173610
30:05:100104:72	900	177.49	159741
30:05:100104:74	525	184.99	97119.75
30:05:100104:75	300	184.99	55497
30:05:100104:76	674	184.99	124683.26
30:05:100104:77	595	184.99	110069.05
30:05:100104:79	533	184.99	98599.67
30:05:100104:8	1179	167.7	197718.3
30:05:100104:81	500	184.99	92495
30:05:100104:82	600	184.99	110994
30:05:100104:85	800	181.93	145544
30:05:100104:87	718.86	184.99	132981.91
30:05:100104:88	800	181.93	145544
30:05:100104:9	801	181.89	145693.89
30:05:100104:90	800	181.93	145544
30:05:100104:92	600	184.99	110994
30:05:100104:94	1000	173.61	173610
30:05:100104:95	800	181.93	145544
30:05:100104:99	1100	170.17	187187
30:05:100105:10	1773	153.93	272917.89
30:05:100105:100	1000	173.61	173610

30:05:100105:101	2000	150.09	300180
30:05:100105:102	700	184.99	129493
30:05:100105:103	1100	170.17	187187
30:05:100105:104	795	182.17	144825.15
30:05:100105:105	900	177.49	159741
30:05:100105:106	1000	173.61	173610
30:05:100105:107	1100	170.17	187187
30:05:100105:108	1265	165.24	209028.6
30:05:100105:109	1100	170.17	187187
30:05:100105:11	850	179.63	152685.5
30:05:100105:110	1200	167.08	200496
30:05:100105:111	893	177.78	158757.54
30:05:100105:112	1620	156.88	254145.6
30:05:100105:113	1250	165.66	207075
30:05:100105:114	1699	155.32	263888.68
30:05:100105:115	218.08	184.99	40342.62
30:05:100105:116	300	184.99	55497
30:05:100105:117	1000	173.61	173610
30:05:100105:118	600	184.99	110994
30:05:100105:119	700	184.99	129493
30:05:100105:12	1290	164.57	212295.3
30:05:100105:120	1899	151.73	288135.27
30:05:100105:121	800	181.93	145544
30:05:100105:122	1972	150.53	296845.16
30:05:100105:123	1000	173.61	173610
30:05:100105:124	700	184.99	129493
30:05:100105:125	1034	172.39	178251.26
30:05:100105:126	1200	167.08	200496
30:05:100105:127	634	184.99	117283.66
30:05:100105:130	1000	173.61	173610
30:05:100105:132	800	181.93	145544
30:05:100105:138	1500	159.44	239160
30:05:100105:139	1500	159.44	239160
30:05:100105:14	1825	153	279225
30:05:100105:140	1482	159.84	236882.88
30:05:100105:141	1500	159.44	239160
30:05:100105:142	1500	159.44	239160
30:05:100105:147	1800	153.45	276210
30:05:100105:148	1800	153.45	276210
30:05:100105:149	1500	159.44	239160
30:05:100105:15	1200	167.08	200496
30:05:100105:150	1800	153.45	276210
30:05:100105:157	695	184.99	128568.05
30:05:100105:158	10	78.24	782.4
30:05:100105:16	856	179.37	153540.72
30:05:100105:160	2000	150.09	300180
30:05:100105:161	2000	150.09	300180
30:05:100105:162	1500	159.44	239160
30:05:100105:163	1500	159.44	239160
30:05:100105:164	1862	152.36	283694.32

30:05:100105:165	1080	170.82	184485.6
30:05:100105:168	1200	167.08	200496
30:05:100105:169	458	184.99	84725.42
30:05:100105:17	686	184.99	126903.14
30:05:100105:170	1070	171.16	183141.2
30:05:100105:171	2000	150.09	300180
30:05:100105:175	1188	167.44	198918.72
30:05:100105:178	200	184.99	36998
30:05:100105:179	855	179.41	153395.55
30:05:100105:180	2000	150.09	300180
30:05:100105:182	1500	159.44	239160
30:05:100105:183	1360	162.75	221340
30:05:100105:185	1100	170.17	187187
30:05:100105:186	1848	152.6	282004.8
30:05:100105:187	2000	150.09	300180
30:05:100105:188	900	177.49	159741
30:05:100105:189	1000	173.61	173610
30:05:100105:19	545	184.99	100819.55
30:05:100105:190	1027	172.64	177301.28
30:05:100105:191	1000	173.61	173610
30:05:100105:192	20	78.24	1564.8
30:05:100105:193	566	184.99	104704.34
30:05:100105:194	199	382.24	76065.76
30:05:100105:195	481	184.99	88980.19
30:05:100105:196	125	184.99	23123.75
30:05:100105:198	1200	167.08	200496
30:05:100105:199	1200	167.08	200496
30:05:100105:2	653	184.99	120798.47
30:05:100105:20	855	179.41	153395.55
30:05:100105:200	700	184.99	129493
30:05:100105:201	849	179.68	152548.32
30:05:100105:202	700	184.99	129493
30:05:100105:203	1000	173.61	173610
30:05:100105:204	1296	164.41	213075.36
30:05:100105:205	1200	167.08	200496
30:05:100105:206	1400	161.76	226464
30:05:100105:207	1200	167.08	200496
30:05:100105:208	1449	67.21	97387.29
30:05:100105:209	3237	78.24	253262.88
30:05:100105:21	1292	164.51	212546.92
30:05:100105:210	300	184.99	55497
30:05:100105:218	400	184.99	73996
30:05:100105:219	400	184.99	73996
30:05:100105:22	943	175.76	165741.68
30:05:100105:220	400	184.99	73996
30:05:100105:221	1098	170.23	186912.54
30:05:100105:224	400	184.99	73996
30:05:100105:227	1000	173.61	173610
30:05:100105:229	1500	159.44	239160
30:05:100105:23	1047	171.94	180021.18

30:05:100105:230	1500	159.44	239160
30:05:100105:231	1000	173.61	173610
30:05:100105:232	1200	167.08	200496
30:05:100105:235	1075	170.99	183814.25
30:05:100105:236	1000	173.61	173610
30:05:100105:237	547	184.99	101189.53
30:05:100105:238	1200	167.08	200496
30:05:100105:239	1000	173.61	173610
30:05:100105:24	1200	167.08	200496
30:05:100105:241	1200	167.08	200496
30:05:100105:242	500	184.99	92495
30:05:100105:243	1000	173.61	173610
30:05:100105:245	1800	153.45	276210
30:05:100105:248	1200	167.08	200496
30:05:100105:249	1200	167.08	200496
30:05:100105:25	1279	164.86	210855.94
30:05:100105:251	1200	167.08	200496
30:05:100105:254	400	184.99	73996
30:05:100105:255	400	184.99	73996
30:05:100105:256	400	184.99	73996
30:05:100105:258	1575	157.81	248550.75
30:05:100105:259	2000	310.12	620240
30:05:100105:260	900	177.49	159741
30:05:100105:261	800	181.93	145544
30:05:100105:262	500	184.99	92495
30:05:100105:267	751	184.37	138461.87
30:05:100105:268	700	184.99	129493
30:05:100105:269	1200	167.08	200496
30:05:100105:27	872	178.67	155800.24
30:05:100105:270	1000	173.61	173610
30:05:100105:272	1000	173.61	173610
30:05:100105:279	932	313.7	292368.4
30:05:100105:28	1865	152.31	284058.15
30:05:100105:280	931	313.77	292119.87
30:05:100105:284	1200	167.08	200496
30:05:100105:285	1200	167.08	200496
30:05:100105:286	1200	167.08	200496
30:05:100105:287	400	184.99	73996
30:05:100105:288	400	184.99	73996
30:05:100105:289	400	184.99	73996
30:05:100105:29	1100	170.17	187187
30:05:100105:290	162	78.24	12674.88
30:05:100105:291	1500	159.44	239160
30:05:100105:293	1200	167.08	200496
30:05:100105:294	1200	167.08	200496
30:05:100105:296	1000	173.61	173610
30:05:100105:297	1000	173.61	173610
30:05:100105:298	1000	173.61	173610
30:05:100105:299	1000	173.61	173610
30:05:100105:30	1320	163.77	216176.4

30:05:100105:301	1719	154.94	266341.86
30:05:100105:302	1141	168.86	192669.26
30:05:100105:31	600	184.99	110994
30:05:100105:32	2000	150.09	300180
30:05:100105:33	2000	150.09	300180
30:05:100105:34	934	176.11	164486.74
30:05:100105:4	905	177.28	160438.4
30:05:100105:414	1000	173.61	173610
30:05:100105:415	400	184.99	73996
30:05:100105:416	400	184.99	73996
30:05:100105:417	400	184.99	73996
30:05:100105:418	1100	170.17	187187
30:05:100105:419	1333	163.44	217865.52
30:05:100105:420	453	184.99	83800.47
30:05:100105:421	400	184.99	73996
30:05:100105:422	400	184.99	73996
30:05:100105:423	400	184.99	73996
30:05:100105:424	400	184.99	73996
30:05:100105:425	400	184.99	73996
30:05:100105:426	899	177.53	159599.47
30:05:100105:427	400	184.99	73996
30:05:100105:428	400	184.99	73996
30:05:100105:429	400	184.99	73996
30:05:100105:430	400	184.99	73996
30:05:100105:431	400	184.99	73996
30:05:100105:432	916	176.83	161976.28
30:05:100105:433	522	184.99	96564.78
30:05:100105:434	500	184.99	92495
30:05:100105:435	500	184.99	92495
30:05:100105:436	500	184.99	92495
30:05:100105:438	995	173.79	172921.05
30:05:100105:439	993.54	173.84	172716.99
30:05:100105:440	600	184.99	110994
30:05:100105:444	655	184.99	121168.45
30:05:100105:445	1133	169.11	191601.63
30:05:100105:446	6001	203.51	1221263.51
30:05:100105:447	1299	164.33	213464.67
30:05:100105:448	300	184.99	55497
30:05:100105:449	400	184.99	73996
30:05:100105:450	1241	165.91	205894.31
30:05:100105:451	1331	163.49	217605.19
30:05:100105:452	1288	164.62	212030.56
30:05:100105:46	1126	169.33	190665.58
30:05:100105:48	4890	124.4	608316
30:05:100105:49	2359	119.83	282678.97
30:05:100105:5	400	184.99	73996
30:05:100105:55	600	184.99	110994
30:05:100105:56	666	184.99	123203.34
30:05:100105:57	845	179.86	151981.7
30:05:100105:58	1407	161.59	227357.13

30:05:100105:59	600	184.99	110994
30:05:100105:6	954	175.33	167264.82
30:05:100105:60	1047	171.94	180021.18
30:05:100105:61	1400	161.76	226464
30:05:100105:62	700	184.99	129493
30:05:100105:64	900	177.49	159741
30:05:100105:65	915	176.87	161836.05
30:05:100105:66	800	181.93	145544
30:05:100105:67	900	177.49	159741
30:05:100105:68	700	184.99	129493
30:05:100105:69	900	177.49	159741
30:05:100105:7	1213	166.71	202219.23
30:05:100105:72	700	184.99	129493
30:05:100105:74	499.7	184.99	92439.5
30:05:100105:75	400	184.99	73996
30:05:100105:76	770	183.4	141218
30:05:100105:77	1000	173.61	173610
30:05:100105:78	901	177.45	159882.45
30:05:100105:79	700	184.99	129493
30:05:100105:80	1462.5	160.29	234424.13
30:05:100105:83	1500	159.44	239160
30:05:100105:84	855	179.41	153395.55
30:05:100105:85	1020.4	172.87	176396.55
30:05:100105:86	600	184.99	110994
30:05:100105:88	600	184.99	110994
30:05:100105:9	1371	162.47	222746.37
30:05:100105:90	900	177.49	159741
30:05:100105:91	900	177.49	159741
30:05:100105:93	800	181.93	145544
30:05:100105:95	700	184.99	129493
30:05:100105:96	1000	173.61	173610
30:05:100105:97	900	177.49	159741
30:05:100105:99	800	181.93	145544
30:05:100106:1	6000	100.97	605820
30:05:100106:2	23383	75.88	1774302.04
30:05:100106:4	2000	150.09	300180
30:05:100106:5	2000	127.17	254340
30:05:100107:1	700	117.22	82054
30:05:100107:10	1500	101.03	151545
30:05:100107:11	1194	105.99	126552.06
30:05:100107:12	800	115.28	92224
30:05:100107:13	1700	98.41	167297
30:05:100107:14	1000	110.01	110010
30:05:100107:15	700	117.22	82054
30:05:100107:16	2000	95.1	190200
30:05:100107:17	1600	99.67	159472
30:05:100107:2	1800	97.23	175014
30:05:100107:22	1000	110.01	110010
30:05:100107:23	1539	100.48	154638.72
30:05:100107:26	1500	98.28	147420

30:05:100107:29	1200	105.87	127044
30:05:100107:30	800	115.28	92224
30:05:100107:31	500	96.9	48450
30:05:100107:5	5000	78.46	392300
30:05:100107:7	1501	101.01	151616.01
30:05:100107:8	2000	95.1	190200
30:05:100107:9	1500	101.03	151545
30:05:100108:10	2000	95.1	190200
30:05:100108:11	1500	101.03	151545
30:05:100108:12	1996	95.14	189899.44
30:05:100108:13	2000	95.1	190200
30:05:100108:14	2000	95.1	190200
30:05:100108:15	1935	95.77	185314.95
30:05:100108:16	1000	110.01	110010
30:05:100108:2	1500	101.03	151545
30:05:100108:21	600	117.22	70332
30:05:100108:3	1500	101.03	151545
30:05:100108:5	1500	101.03	151545
30:05:100108:6	1826	96.94	177012.44
30:05:100108:7	1500	101.03	151545
30:05:100108:8	1823	96.97	176776.31
30:05:100108:9	2000	95.1	190200
30:05:100201:10	5000	68.71	343550
30:05:100201:11	5000	68.71	343550
30:05:100201:14	11576	3.24	37506.24
30:05:100201:15	5284	3.76	19867.84
30:05:100201:17	17910	68.71	1230596.1
30:05:100201:182	1939	78.24	151707.36
30:05:100201:183	4450	68.71	305759.5
30:05:100201:184	36	78.24	2816.64
30:05:100201:185	1555	78.24	121663.2
30:05:100201:19	3286	402.85	1323765.1
30:05:100201:2	7500.21	3.58	26850.75
30:05:100201:20	7656	68.71	526043.76
30:05:100201:21	4340	68.71	298201.4
30:05:100201:22	5559	68.71	381958.89
30:05:100201:23	1011	68.71	69465.81
30:05:100201:3	5730	260.07	1490201.1
30:05:100201:4	7500	3.53	26475
30:05:100201:5	16921	3.01	50932.21
30:05:100201:57	2714	402.85	1093334.9
30:05:100201:58	3780	68.71	259723.8
30:05:100201:59	3333	68.71	229010.43
30:05:100201:60	3781	68.71	259792.51
30:05:100201:61	2422	4.47	10826.34
30:05:100201:62	2261	4.54	10264.94
30:05:100201:63	1049	5.24	5496.76
30:05:100201:64	1503	4.89	7349.67
30:05:100201:65	1506	4.89	7364.34
30:05:100201:66	1504	4.89	7354.56

30:05:100201:68	2343	4.3	10074.9
30:05:100201:69	3157	4.13	13038.41
30:05:100201:7	11996	68.71	824245.16
30:05:100201:70	3157	4.11	12975.27
30:05:100201:71	2343	4.41	10332.63
30:05:100201:8	8685	3.46	30050.1
30:05:100202:1	53.95	118.8	6409.26
30:05:100202:11	139.41	118.8	16561.91
30:05:100202:126	46	184.99	8509.54
30:05:100202:127	6578	116.89	768902.42
30:05:100202:128	19500	255.15	4975425
30:05:100202:16	100	480.39	48039
30:05:100202:18	135	463.4	62559
30:05:100202:19	100	480.39	48039
30:05:100202:21	200	442.05	88410
30:05:100202:23	996	364.59	363131.64
30:05:100202:239	1985	73.64	146175.4
30:05:100202:24	324	417.18	135166.32
30:05:100202:240	3217	73.64	236899.88
30:05:100202:241	1500	73.64	110460
30:05:100202:243	4142	0.91	3769.22
30:05:100202:25	180	447.67	80580.6
30:05:100202:27	8950	109.57	980651.5
30:05:100202:29	1048	171.9	180151.2
30:05:100202:34	523	118.8	62132.4
30:05:100202:35	400	118.8	47520
30:05:100202:38	1709	155.13	265117.17
30:05:100202:39	8996	109.45	984612.2
30:05:100202:40	1246	354.92	442230.32
30:05:100202:41	1245	165.8	206421
30:05:100202:42	38081	235.46	8966552.26
30:05:100202:7	1100	360.27	396297
30:05:100202:82	683	381.47	260544.01
30:05:100202:83	20410	253.75	5179037.5
30:05:100202:9	315.06	418.59	131880.97
30:05:100202:95	165	452.37	74641.05
30:05:100202:96	77	495.69	38168.13
30:05:100202:97	151	457.21	69038.71
30:05:100202:98	948	366.75	347679
30:05:100202:99	100	480.39	48039
30:05:100203:3	978861	34.7	33966476.7
30:05:100203:5	2105700	0.98	2063586
30:05:100203:6	15000	68.71	1030650
30:05:100204:11	4108019	0.72	2957773.68
30:05:100204:13	1420661	0.82	1164942.02
30:05:100204:204	1200	167.08	200496
30:05:100204:206	400	184.99	73996
30:05:100204:207	400	184.99	73996
30:05:100204:208	400	184.99	73996
30:05:100204:209	4722	2.04	9632.88

30:05:100204:210	1000	173.61	173610
30:05:100204:212	1000	173.61	173610
30:05:100204:213	1000	173.61	173610
30:05:100204:214	1000	173.61	173610
30:05:100204:215	1000	173.61	173610
30:05:100204:216	1000	173.61	173610
30:05:100204:217	500	184.99	92495
30:05:100204:218	500	184.99	92495
30:05:100204:219	44977	1.67	75111.59
30:05:100204:27	1189417	0.87	1034792.79
30:05:100204:28	45583	2.4	109399.2
30:05:100204:29	133271	1.64	218564.44
30:05:100204:3	338	75.31	25454.78
30:05:100204:30	63822	2.02	128920.44
30:05:100204:31	61238	1.75	107166.5
30:05:100204:32	152519	1.57	239454.83
30:05:100204:33	169421	1.53	259214.13
30:05:100204:34	144627	1.54	222725.58
30:05:100204:35	127344	1.53	194836.32
30:05:100204:36	91245	1.59	145079.55
30:05:100204:37	59524	1.67	99405.08
30:05:100204:38	153817	1.38	212267.46
30:05:100204:39	159120	1.33	211629.6
30:05:100204:4	2864236	0.84	2405958.24
30:05:100204:40	149828	1.3	194776.4
30:05:100204:41	162386	1.24	201358.64
30:05:100204:42	174667	1.19	207853.73
30:05:100204:43	139033	1.21	168229.93
30:05:100204:44	163668	1.14	186581.52
30:05:100204:45	158316	1.13	178897.08
30:05:100204:46	111388	1.42	158170.96
30:05:100204:47	132250	1.34	177215
30:05:100204:48	154487	1.25	193108.75
30:05:100204:49	159100	1.21	192511
30:05:100204:5	1121250	1.16	1300650
30:05:100204:50	204178	1.12	228679.36
30:05:100204:51	202670	1.09	220910.3
30:05:100204:52	178464	1.09	194525.76
30:05:100204:53	152367	1.1	167603.7
30:05:100204:54	165500	1.59	263145
30:05:100204:55	47553	1.18	56112.54
30:05:100204:56	76454	1.09	83334.86
30:05:100204:57	120392	1.14	137246.88
30:05:100204:58	161089	1.06	170754.34
30:05:100204:59	148325	1.06	157224.5
30:05:100204:60	147802	1.07	158148.14
30:05:100204:61	160433	1.08	173267.64
30:05:100204:62	161702	1.1	177872.2
30:05:100204:63	37268	2.5	93170
30:05:100204:64	108964	1.85	201583.4

30:05:100204:65	1500416	0.65	975270.4
30:05:100204:66	2685174	0.76	2040732.24
30:05:100204:67	32500	2.43	78975
30:05:100204:69	32500	2.58	83850
30:05:100204:70	10000	67.21	672100
30:05:100204:72	16250	2.76	44850
30:05:100204:73	20000	68.71	1374200
30:05:100204:74	97500	1.79	174525
30:05:100204:75	16200	2.78	45036
30:05:100204:76	16249	2.92	47447.08
30:05:100204:77	16251	2.29	37214.79
30:05:100204:78	426862	0.95	405518.9
30:05:100204:79	13000	3.15	40950
30:05:100204:80	13000	3.14	40820
30:05:100204:81	13000	3.15	40950
30:05:100204:82	13000	3.15	40950
30:05:100204:83	13000	3.15	40950
30:05:100204:84	13000	3.15	40950
30:05:100204:85	13000	3.15	40950
30:05:100204:86	1000	173.61	173610
30:05:100204:87	1000	173.61	173610
30:05:100204:88	1000	173.61	173610
30:05:100204:89	1000	173.61	173610
30:05:100204:90	1000	173.61	173610
30:05:100204:91	1000	173.61	173610
30:05:100204:92	1000	173.61	173610
30:05:100204:93	1000	173.61	173610
30:05:100205:1	14216	2.82	40089.12
30:05:100205:10	1200	167.08	200496
30:05:100205:11	1000	173.61	173610
30:05:100205:12	1000	173.61	173610
30:05:100205:13	1000	173.61	173610
30:05:100205:139	2000	150.09	300180
30:05:100205:14	1000	173.61	173610
30:05:100205:140	546794	1.1	601473.4
30:05:100205:15	1000	173.61	173610
30:05:100205:16	1000	173.61	173610
30:05:100205:17	1000	173.61	173610
30:05:100205:18	1000	173.61	173610
30:05:100205:19	1000	173.61	173610
30:05:100205:20	1000	173.61	173610
30:05:100205:21	1000	173.61	173610
30:05:100205:22	1000	173.61	173610
30:05:100205:23	1000	173.61	173610
30:05:100205:24	1000	173.61	173610
30:05:100205:25	1000	173.61	173610
30:05:100205:26	1000	173.61	173610
30:05:100205:27	1000	173.61	173610
30:05:100205:28	1000	173.61	173610
30:05:100205:3	13000	150.09	1951170

30:05:100205:4	2500	2.48	6200
30:05:100205:5	2500	2.49	6225
30:05:100205:6	200000	1.14	228000
30:05:100205:7	1200	167.08	200496
30:05:100205:8	1200	167.08	200496
30:05:100205:9	1200	167.08	200496
30:05:100206:1	7456776	64.1	477979341.6
30:05:100207:1	11248528	48.14	541504137.9
30:05:100208:119	25000	97.81	2445250
30:05:100208:2	2000	3.1	6200
30:05:100208:3	2000	3.13	6260
30:05:100208:4	2000	3.07	6140
30:05:100208:6	6000	163.14	978840
30:05:100208:7	1392699	0.68	947035.32
30:05:100208:8	2000000	0.71	1420000
30:05:100301:112	951385	0.73	694511.05
30:05:100302:112	189460	1.28	242508.8
30:05:110101:1	442	202.12	89337.04
30:05:110101:101	101	202.12	20414.12
30:05:110101:103	104.98	202.12	21218.56
30:05:110101:105	188	202.12	37998.56
30:05:110101:106	73	202.12	14754.76
30:05:110101:108	170	202.12	34360.4
30:05:110101:11	1171.89	183.47	215006.66
30:05:110101:115	500	202.12	101060
30:05:110101:116	500	202.12	101060
30:05:110101:12	662	202.12	133803.44
30:05:110101:13	639.93	202.12	129342.65
30:05:110101:14	90.71	417.64	37884.12
30:05:110101:149	1041	188.09	195801.69
30:05:110101:15	756	148.81	112500.36
30:05:110101:160	1000	189.68	189680
30:05:110101:161	1000	189.68	189680
30:05:110101:162	423.1	202.12	85516.97
30:05:110101:163	1025	188.7	193417.5
30:05:110101:164	800	198.78	159024
30:05:110101:165	600	202.12	121272
30:05:110101:166	600	202.12	121272
30:05:110101:167	400	202.12	80848
30:05:110101:168	850	196.27	166829.5
30:05:110101:169	600	202.12	121272
30:05:110101:171	1400	176.74	247436
30:05:110101:172	800	198.78	159024
30:05:110101:173	800	198.78	159024
30:05:110101:175	400	202.12	80848
30:05:110101:176	500	202.12	101060
30:05:110101:177	900	193.92	174528
30:05:110101:178	100	149.52	14952
30:05:110101:179	200	202.12	40424
30:05:110101:18	601.56	202.12	121587.31

30:05:110101:181	570	202.12	115208.4
30:05:110101:182	700	202.12	141484
30:05:110101:183	200	202.12	40424
30:05:110101:184	800	198.78	159024
30:05:110101:185	400	202.12	80848
30:05:110101:186	600	202.12	121272
30:05:110101:187	800	198.78	159024
30:05:110101:189	1361	177.79	241972.19
30:05:110101:19	1300	179.51	233363
30:05:110101:190	600	202.12	121272
30:05:110101:191	300	202.12	60636
30:05:110101:192	660	202.12	133399.2
30:05:110101:193	900	193.92	174528
30:05:110101:194	800	198.78	159024
30:05:110101:195	1000	189.68	189680
30:05:110101:196	1100	185.92	204512
30:05:110101:197	24000	50.57	1213680
30:05:110101:198	74000	4.61	341140
30:05:110101:199	100	417.64	41764
30:05:110101:2	1200.2	182.55	219096.51
30:05:110101:20	500	202.12	101060
30:05:110101:200	600	202.12	121272
30:05:110101:201	2200	160.74	353628
30:05:110101:202	600	202.12	121272
30:05:110101:203	400	202.12	80848
30:05:110101:204	1000	189.68	189680
30:05:110101:206	900	193.92	174528
30:05:110101:207	582	202.12	117633.84
30:05:110101:208	846	196.46	166205.16
30:05:110101:209	700	202.12	141484
30:05:110101:21	740	202.06	149524.4
30:05:110101:210	700	202.12	141484
30:05:110101:211	500	202.12	101060
30:05:110101:212	1000	189.68	189680
30:05:110101:213	551.7	202.12	111509.6
30:05:110101:214	1300	179.51	233363
30:05:110101:215	700	202.12	141484
30:05:110101:216	641	202.12	129558.92
30:05:110101:217	600	202.12	121272
30:05:110101:218	1143	184.43	210803.49
30:05:110101:219	500	202.12	101060
30:05:110101:220	500	202.12	101060
30:05:110101:221	400	202.12	80848
30:05:110101:222	500	202.12	101060
30:05:110101:223	635.5	202.12	128447.26
30:05:110101:224	500	202.12	101060
30:05:110101:225	400	202.12	80848
30:05:110101:226	800	198.78	159024
30:05:110101:227	766	200.6	153659.6
30:05:110101:228	400	202.12	80848

30:05:110101:229	1012.98	189.17	191625.43
30:05:110101:23	1100	185.92	204512
30:05:110101:230	700	202.12	141484
30:05:110101:231	600	202.12	121272
30:05:110101:232	647	202.12	130771.64
30:05:110101:233	600	202.12	121272
30:05:110101:234	400	202.12	80848
30:05:110101:235	600	202.12	121272
30:05:110101:236	698	202.12	141079.76
30:05:110101:237	703	202.12	142090.36
30:05:110101:239	689	202.12	139260.68
30:05:110101:24	979	190.53	186528.87
30:05:110101:240	749	201.55	150960.95
30:05:110101:241	562	202.12	113591.44
30:05:110101:242	800	198.78	159024
30:05:110101:243	1000	189.68	189680
30:05:110101:244	1100	185.92	204512
30:05:110101:245	915	193.25	176823.75
30:05:110101:247	500	202.12	101060
30:05:110101:248	500	202.12	101060
30:05:110101:249	900	193.92	174528
30:05:110101:25	200	171.26	34252
30:05:110101:250	1200	182.56	219072
30:05:110101:251	400	202.12	80848
30:05:110101:252	706.1	202.12	142716.93
30:05:110101:253	739	202.12	149366.68
30:05:110101:254	500	202.12	101060
30:05:110101:256	676	149.52	101075.52
30:05:110101:257	500	202.12	101060
30:05:110101:259	852	145.12	123642.24
30:05:110101:26	800	198.78	159024
30:05:110101:260	600	202.12	121272
30:05:110101:261	700	202.12	141484
30:05:110101:262	600	202.12	121272
30:05:110101:263	849	196.31	166667.19
30:05:110101:264	600	202.12	121272
30:05:110101:265	400	82.28	32912
30:05:110101:266	100	82.28	8228
30:05:110101:267	817	146.4	119608.8
30:05:110101:269	400	202.12	80848
30:05:110101:27	3000	127.61	382830
30:05:110101:270	782	147.76	115548.32
30:05:110101:272	801	147.01	117755.01
30:05:110101:273	750	149.06	111795
30:05:110101:278	700	202.12	141484
30:05:110101:279	936	142.28	133174.08
30:05:110101:28	800	198.78	159024
30:05:110101:280	804	146.9	118107.6
30:05:110101:285	756	201.16	152076.96
30:05:110101:286	400	202.12	80848

30:05:110101:287	529	202.12	106921.48
30:05:110101:288	516.21	202.12	104336.37
30:05:110101:289	900	193.92	174528
30:05:110101:29	908.89	193.52	175888.39
30:05:110101:290	400	202.12	80848
30:05:110101:291	300	202.12	60636
30:05:110101:292	800	198.78	159024
30:05:110101:293	749	201.55	150960.95
30:05:110101:294	600	202.12	121272
30:05:110101:295	1000	189.68	189680
30:05:110101:296	400	202.12	80848
30:05:110101:297	400	202.12	80848
30:05:110101:298	959	191.36	183514.24
30:05:110101:299	291	202.12	58816.92
30:05:110101:3	357.98	202.12	72354.92
30:05:110101:30	400	82.28	32912
30:05:110101:301	500	202.12	101060
30:05:110101:303	500	202.12	101060
30:05:110101:304	600	202.12	121272
30:05:110101:305	300	202.12	60636
30:05:110101:306	700	202.12	141484
30:05:110101:307	600	202.12	121272
30:05:110101:308	400	202.12	80848
30:05:110101:31	200	105.04	21008
30:05:110101:313	180	202.12	36381.6
30:05:110101:315	843	196.61	165742.23
30:05:110101:316	795	147.25	117063.75
30:05:110101:317	603	149.52	90160.56
30:05:110101:318	140	202.12	28296.8
30:05:110101:319	1200	182.56	219072
30:05:110101:32	3700	122.11	451807
30:05:110101:320	1200	182.56	219072
30:05:110101:33	400	82.28	32912
30:05:110101:34	30	82.28	2468.4
30:05:110101:35	30	82.28	2468.4
30:05:110101:36	1135	136.64	155086.4
30:05:110101:37	602	202.12	121676.24
30:05:110101:4	564.2	202.12	114036.1
30:05:110101:40	500	202.12	101060
30:05:110101:43	699	202.12	141281.88
30:05:110101:44	600	202.12	121272
30:05:110101:45	600	202.12	121272
30:05:110101:46	819	197.8	161998.2
30:05:110101:47	753	148.93	112144.29
30:05:110101:48	300	171.26	51378
30:05:110101:49	645	202.12	130367.4
30:05:110101:5	692.74	202.12	140016.61
30:05:110101:50	700	149.52	104664
30:05:110101:51	668	202.12	135016.16
30:05:110101:52	794	147.28	116940.32

30:05:110101:53	803	146.94	117992.82
30:05:110101:54	793	147.32	116824.76
30:05:110101:55	777	147.96	114964.92
30:05:110101:56	700	202.12	141484
30:05:110101:57	761	200.88	152869.68
30:05:110101:58	600	202.12	121272
30:05:110101:59	768	148.32	113909.76
30:05:110101:6	672	202.12	135824.64
30:05:110101:60	667	149.52	99729.84
30:05:110101:61	792	147.36	116709.12
30:05:110101:7	805.09	198.52	159826.47
30:05:110101:766	100	69.08	6908
30:05:110101:794	400	202.12	80848
30:05:110101:795	400	202.12	80848
30:05:110101:796	400	202.12	80848
30:05:110101:8	561.72	202.12	113534.85
30:05:110101:803	400	202.12	80848
30:05:110101:804	400	202.12	80848
30:05:110101:805	400	202.12	80848
30:05:110101:806	400	202.12	80848
30:05:110101:807	400	202.12	80848
30:05:110101:808	400	202.12	80848
30:05:110101:814	350	202.12	70742
30:05:110101:816	9598	78.24	750947.52
30:05:110101:820	1200	182.56	219072
30:05:110101:825	2000	163.99	327980
30:05:110101:826	550	202.12	111166
30:05:110101:827	650	202.12	131378
30:05:110101:832	864	195.59	168989.76
30:05:110101:833	1234	181.49	223958.66
30:05:110101:834	930	192.59	179108.7
30:05:110101:88	935.9	192.34	180011.01
30:05:110101:89	510	202.12	103081.2
30:05:110101:90	225	202.12	45477
30:05:110101:958	1200	182.56	219072
30:05:110101:959	1200	182.56	219072
30:05:110101:960	2000	163.99	327980
30:05:110101:961	400	202.12	80848
30:05:110101:962	400	202.12	80848
30:05:110101:963	400	202.12	80848
30:05:110101:964	400	202.12	80848
30:05:110101:965	400	202.12	80848
30:05:110101:966	400	202.12	80848
30:05:110101:967	400	202.12	80848
30:05:110101:968	400	202.12	80848
30:05:110101:969	400	202.12	80848
30:05:110101:970	400	202.12	80848
30:05:110101:971	400	202.12	80848
30:05:110101:972	400	202.12	80848
30:05:110101:973	400	202.12	80848

30:05:110101:974	400	202.12	80848
30:05:110101:975	400	202.12	80848
30:05:110101:976	400	202.12	80848
30:05:110101:979	400	202.12	80848
30:05:110101:980	400	202.12	80848
30:05:110101:981	400	202.12	80848
30:05:110101:982	400	202.12	80848
30:05:110101:983	400	202.12	80848
30:05:110101:984	400	202.12	80848
30:05:110102:1	585.56	202.12	118353.39
30:05:110102:10	1300	78.24	101712
30:05:110102:11	500	202.12	101060
30:05:110102:12	700	202.12	141484
30:05:110102:13	1218	181.99	221663.82
30:05:110102:14	727.2	202.12	146981.66
30:05:110102:15	600	202.12	121272
30:05:110102:16	400	202.12	80848
30:05:110102:17	1300	179.51	233363
30:05:110102:18	400	202.12	80848
30:05:110102:19	400	202.12	80848
30:05:110102:20	930	192.59	179108.7
30:05:110102:21	700	202.12	141484
30:05:110102:22	500	202.12	101060
30:05:110102:23	700	202.12	141484
30:05:110102:24	1001	189.64	189829.64
30:05:110102:25	656.41	202.12	132673.59
30:05:110102:26	500	202.12	101060
30:05:110102:27	600	202.12	121272
30:05:110102:29	1200	182.56	219072
30:05:110102:31	140	202.12	28296.8
30:05:110102:32	319	149.52	47696.88
30:05:110102:34	300	202.12	60636
30:05:110102:4	800	198.78	159024
30:05:110102:5	1199.9	182.56	219053.74
30:05:110102:6	197.06	202.12	39829.77
30:05:110102:7	4300	118.32	508776
30:05:110102:8	14000	92.34	1292760
30:05:110102:9	336.8	202.12	68074.02
30:05:110103:1	870.27	195.3	169963.73
30:05:110103:10	1267.13	180.48	228691.62
30:05:110103:11	757.8	201.06	152363.27
30:05:110103:115	487.87	202.12	98608.28
30:05:110103:116	962	191.23	183963.26
30:05:110103:118	695	202.12	140473.4
30:05:110103:119	500	202.12	101060
30:05:110103:12	661.96	202.12	133795.36
30:05:110103:121	800	198.78	159024
30:05:110103:122	500	202.12	101060
30:05:110103:123	1000	189.68	189680
30:05:110103:124	1700	350.61	596037

30:05:110103:125	661	202.12	133601.32
30:05:110103:126	300	417.64	125292
30:05:110103:127	100	202.12	20212
30:05:110103:128	480	417.64	200467.2
30:05:110103:129	896	194.11	173922.56
30:05:110103:130	1000	189.68	189680
30:05:110103:131	740	202.06	149524.4
30:05:110103:133	600	202.12	121272
30:05:110103:134	952	191.65	182450.8
30:05:110103:135	1100	185.92	204512
30:05:110103:136	721.78	202.12	145886.17
30:05:110103:137	633	202.12	127941.96
30:05:110103:138	900	193.92	174528
30:05:110103:139	500	202.12	101060
30:05:110103:140	600	202.12	121272
30:05:110103:141	500	202.12	101060
30:05:110103:142	614	202.12	124101.68
30:05:110103:143	800	198.78	159024
30:05:110103:144	400	202.12	80848
30:05:110103:145	600	202.12	121272
30:05:110103:146	500	202.12	101060
30:05:110103:147	600	202.12	121272
30:05:110103:148	400	202.12	80848
30:05:110103:149	600	202.12	121272
30:05:110103:15	1151.59	184.14	212053.78
30:05:110103:150	1100	185.92	204512
30:05:110103:151	700	202.12	141484
30:05:110103:153	547	202.12	110559.64
30:05:110103:154	600	202.12	121272
30:05:110103:156	700	202.12	141484
30:05:110103:157	500	202.12	101060
30:05:110103:158	591.54	202.12	119562.06
30:05:110103:159	400	202.12	80848
30:05:110103:16	1116.09	185.36	206878.44
30:05:110103:160	600	202.12	121272
30:05:110103:161	700	202.12	141484
30:05:110103:162	600	202.12	121272
30:05:110103:163	597	202.12	120665.64
30:05:110103:165	1000	189.68	189680
30:05:110103:166	800	198.78	159024
30:05:110103:167	717	202.12	144920.04
30:05:110103:169	500	202.12	101060
30:05:110103:17	680.48	202.12	137538.62
30:05:110103:170	700	202.12	141484
30:05:110103:171	500	202.12	101060
30:05:110103:172	1100	185.92	204512
30:05:110103:173	548.03	202.12	110767.82
30:05:110103:174	700	202.12	141484
30:05:110103:175	949	191.78	181999.22
30:05:110103:176	842.2	196.65	165618.63

30:05:110103:177	706	202.12	142696.72
30:05:110103:178	532.9	202.12	107709.75
30:05:110103:179	800	198.78	159024
30:05:110103:18	540.69	202.12	109284.26
30:05:110103:180	868.8	195.37	169737.46
30:05:110103:181	500	202.12	101060
30:05:110103:182	593	202.12	119857.16
30:05:110103:183	734.9	202.12	148537.99
30:05:110103:185	800	198.78	159024
30:05:110103:186	1500	174.2	261300
30:05:110103:187	661.6	202.12	133722.59
30:05:110103:188	663	202.12	134005.56
30:05:110103:189	500	202.12	101060
30:05:110103:190	668.25	202.12	135066.69
30:05:110103:191	900	193.92	174528
30:05:110103:192	763	200.77	153187.51
30:05:110103:193	300	202.12	60636
30:05:110103:194	797.9	198.89	158694.33
30:05:110103:195	700	202.12	141484
30:05:110103:197	1000	189.68	189680
30:05:110103:198	500	202.12	101060
30:05:110103:199	700	202.12	141484
30:05:110103:2	801.5	198.7	159258.05
30:05:110103:200	400	202.12	80848
30:05:110103:201	500	202.12	101060
30:05:110103:202	800	198.78	159024
30:05:110103:203	900	193.92	174528
30:05:110103:204	600	202.12	121272
30:05:110103:205	800	198.78	159024
30:05:110103:207	982	190.41	186982.62
30:05:110103:208	654.83	202.12	132354.24
30:05:110103:209	1100	185.92	204512
30:05:110103:21	741.22	201.99	149719.03
30:05:110103:211	593	202.12	119857.16
30:05:110103:212	700	202.12	141484
30:05:110103:213	968.4	190.96	184925.66
30:05:110103:214	870	195.31	169919.7
30:05:110103:215	700	202.12	141484
30:05:110103:216	900	193.92	174528
30:05:110103:217	1069	187.04	199945.76
30:05:110103:219	1000	189.68	189680
30:05:110103:22	511.19	202.12	103321.72
30:05:110103:220	900	193.92	174528
30:05:110103:221	810	198.26	160590.6
30:05:110103:222	1000	189.68	189680
30:05:110103:223	1497	174.27	260882.19
30:05:110103:224	900	193.92	174528
30:05:110103:225	1100	185.92	204512
30:05:110103:226	500	202.12	101060
30:05:110103:227	1400	176.74	247436

30:05:110103:228	509.33	202.12	102945.78
30:05:110103:229	1100	185.92	204512
30:05:110103:23	648.54	202.12	131082.9
30:05:110103:230	800	198.78	159024
30:05:110103:231	400	202.12	80848
30:05:110103:232	500	202.12	101060
30:05:110103:234	300	202.12	60636
30:05:110103:235	406	202.12	82060.72
30:05:110103:236	800	198.78	159024
30:05:110103:237	600	202.12	121272
30:05:110103:239	300	202.12	60636
30:05:110103:24	500.95	202.12	101252.01
30:05:110103:240	666	202.12	134611.92
30:05:110103:242	500	202.12	101060
30:05:110103:243	400	202.12	80848
30:05:110103:244	700	202.12	141484
30:05:110103:245	713	202.12	144111.56
30:05:110103:246	400	202.12	80848
30:05:110103:247	354.59	202.12	71669.73
30:05:110103:248	745.13	201.77	150344.88
30:05:110103:249	383	202.12	77411.96
30:05:110103:25	800	198.78	159024
30:05:110103:251	500	202.12	101060
30:05:110103:252	500	202.12	101060
30:05:110103:253	200	202.12	40424
30:05:110103:254	200	202.12	40424
30:05:110103:256	560	202.12	113187.2
30:05:110103:26	678	202.12	137037.36
30:05:110103:260	1200	182.56	219072
30:05:110103:262	1200	182.56	219072
30:05:110103:263	1200	182.56	219072
30:05:110103:265	668	202.12	135016.16
30:05:110103:266	120	202.12	24254.4
30:05:110103:269	84	202.12	16978.08
30:05:110103:27	600	202.12	121272
30:05:110103:271	305	202.12	61646.6
30:05:110103:276	600	202.12	121272
30:05:110103:277	100	417.64	41764
30:05:110103:278	2300	159.24	366252
30:05:110103:28	141.87	202.12	28674.76
30:05:110103:281	444	202.12	89741.28
30:05:110103:282	451	78.24	35286.24
30:05:110103:283	540	78.24	42249.6
30:05:110103:285	1200	182.56	219072
30:05:110103:288	500	202.12	101060
30:05:110103:29	200	171.26	34252
30:05:110103:3	661.7	202.12	133742.8
30:05:110103:30	700	171.26	119882
30:05:110103:31	400	202.12	80848
30:05:110103:32	600	202.12	121272

30:05:110103:33	880	194.84	171459.2
30:05:110103:34	677.1	202.12	136855.45
30:05:110103:35	404	202.12	81656.48
30:05:110103:36	1323	178.85	236618.55
30:05:110103:37	648	202.12	130973.76
30:05:110103:39	588	417.64	245572.32
30:05:110103:399	632	78.24	49447.68
30:05:110103:4	362	202.12	73167.44
30:05:110103:411	400	202.12	80848
30:05:110103:412	400	202.12	80848
30:05:110103:413	400	202.12	80848
30:05:110103:414	400	202.12	80848
30:05:110103:415	400	202.12	80848
30:05:110103:416	400	202.12	80848
30:05:110103:417	400	202.12	80848
30:05:110103:418	400	202.12	80848
30:05:110103:419	400	202.12	80848
30:05:110103:42	1284	179.98	231094.32
30:05:110103:420	400	202.12	80848
30:05:110103:421	400	202.12	80848
30:05:110103:422	400	202.12	80848
30:05:110103:423	400	202.12	80848
30:05:110103:424	400	202.12	80848
30:05:110103:425	400	202.12	80848
30:05:110103:426	400	202.12	80848
30:05:110103:427	400	202.12	80848
30:05:110103:428	400	202.12	80848
30:05:110103:429	400	202.12	80848
30:05:110103:43	1200	182.56	219072
30:05:110103:430	400	202.12	80848
30:05:110103:431	400	202.12	80848
30:05:110103:432	400	202.12	80848
30:05:110103:433	400	202.12	80848
30:05:110103:434	400	202.12	80848
30:05:110103:435	400	202.12	80848
30:05:110103:436	400	202.12	80848
30:05:110103:437	400	202.12	80848
30:05:110103:438	232	202.12	46891.84
30:05:110103:44	117	202.12	23648.04
30:05:110103:440	838	196.85	164960.3
30:05:110103:441	2638	2.59	6832.42
30:05:110103:442	846	196.46	166205.16
30:05:110103:47	740	202.06	149524.4
30:05:110103:48	398	202.12	80443.76
30:05:110103:49	638	202.12	128952.56
30:05:110103:5	898.98	193.97	174375.15
30:05:110103:50	700	202.12	141484
30:05:110103:51	911	193.43	176214.73
30:05:110103:52	624	202.12	126122.88
30:05:110103:55	483.76	202.12	97777.57

30:05:110103:56	130	202.12	26275.6
30:05:110103:6	580	202.12	117229.6
30:05:110103:61	324	202.12	65486.88
30:05:110103:63	96	202.12	19403.52
30:05:110103:65	2509	132.49	332417.41
30:05:110103:66	162	78.24	12674.88
30:05:110103:67	812	78.24	63530.88
30:05:110103:69	120	202.12	24254.4
30:05:110104:1	890.9	194.34	173137.51
30:05:110104:10	203.4	67.72	13774.25
30:05:110104:2	1063.42	187.25	199125.4
30:05:110104:23	170	202.12	34360.4
30:05:110104:24	246	67.72	16659.12
30:05:110104:25	370	67.72	25056.4
30:05:110104:26	806	198.47	159966.82
30:05:110104:27	600	202.12	121272
30:05:110104:28	200	202.12	40424
30:05:110104:29	200	202.12	40424
30:05:110104:3	915.13	193.25	176848.87
30:05:110104:30	552	202.12	111570.24
30:05:110104:31	700	202.12	141484
30:05:110104:32	400	202.12	80848
30:05:110104:34	873.53	195.14	170460.64
30:05:110104:35	522	202.12	105506.64
30:05:110104:36	1200	182.56	219072
30:05:110104:37	1100	185.92	204512
30:05:110104:38	700	202.12	141484
30:05:110104:39	700	202.12	141484
30:05:110104:4	799	198.83	158865.17
30:05:110104:40	700	202.12	141484
30:05:110104:41	700	202.12	141484
30:05:110104:42	700	202.12	141484
30:05:110104:5	958.64	191.37	183454.94
30:05:110104:51	79.93	202.12	16155.45
30:05:110104:53	278	202.12	56189.36
30:05:110104:55	64	78.24	5007.36
30:05:110104:6	622.58	202.12	125835.87
30:05:110104:7	921	192.99	177743.79
30:05:110104:8	344.11	202.12	69551.51
30:05:110104:9	503	202.12	101666.36
30:05:110105:1	417.51	202.12	84387.12
30:05:110105:11	120	417.64	50116.8
30:05:110105:13	128	67.72	8668.16
30:05:110105:15	400	202.12	80848
30:05:110105:16	400	417.64	167056
30:05:110105:162	900	193.92	174528
30:05:110105:17	748	201.61	150804.28
30:05:110105:2	913	193.34	176519.42
30:05:110105:20	700	202.12	141484
30:05:110105:21	1586	172.17	273061.62

30:05:110105:22	800	198.78	159024
30:05:110105:23	1233	181.52	223814.16
30:05:110105:24	670	202.12	135420.4
30:05:110105:26	1600	145.61	232976
30:05:110105:30	214	202.12	43253.68
30:05:110105:31	346	202.12	69933.52
30:05:110105:32	346	202.12	69933.52
30:05:110105:33	627	202.12	126729.24
30:05:110105:36	900	193.92	174528
30:05:110105:37	400	202.12	80848
30:05:110105:38	400	202.12	80848
30:05:110105:39	400	202.12	80848
30:05:110105:40	400	202.12	80848
30:05:110105:41	400	202.12	80848
30:05:110105:42	400	202.12	80848
30:05:110105:43	261	78.24	20420.64
30:05:110105:44	378	78.24	29574.72
30:05:110105:45	286	202.12	57806.32
30:05:110105:48	930	192.59	179108.7
30:05:110105:5	900	193.92	174528
30:05:110105:50	1200	182.56	219072
30:05:110105:6	3350	82.28	275638
30:05:110105:7	600	202.12	121272
30:05:110106:10	999	177.01	176832.99
30:05:110106:100	300	139.5	41850
30:05:110106:101	700	188.58	132006
30:05:110106:102	300	188.58	56574
30:05:110106:103	1300	141.91	184483
30:05:110106:105	1063	174.72	185727.36
30:05:110106:106	1500	162.53	243795
30:05:110106:107	1900	154.66	293854
30:05:110106:108	1246	168.98	210549.08
30:05:110106:11	796	185.66	147785.36
30:05:110106:110	1000	176.97	176970
30:05:110106:111	958	178.57	171070.06
30:05:110106:112	1500	162.53	243795
30:05:110106:114	1168	171.29	200066.72
30:05:110106:115	1675	158.8	265990
30:05:110106:117	400	188.58	75432
30:05:110106:118	800	185.46	148368
30:05:110106:119	900	180.93	162837
30:05:110106:12	1158	171.6	198712.8
30:05:110106:121	1120.5	172.79	193611.2
30:05:110106:122	600	188.58	113148
30:05:110106:123	900	180.93	162837
30:05:110106:124	600	188.58	113148
30:05:110106:125	1071	174.44	186825.24
30:05:110106:126	700	188.58	132006
30:05:110106:127	800	185.46	148368
30:05:110106:128	800	185.46	148368

30:05:110106:129	900	180.93	162837
30:05:110106:13	800	185.46	148368
30:05:110106:130	400	188.58	75432
30:05:110106:131	983	177.61	174590.63
30:05:110106:132	800	185.46	148368
30:05:110106:133	600	188.58	113148
30:05:110106:134	1023	176.13	180180.99
30:05:110106:135	800	185.46	148368
30:05:110106:136	600	188.58	113148
30:05:110106:137	700	188.58	132006
30:05:110106:138	440.23	188.58	83018.57
30:05:110106:139	900	180.93	162837
30:05:110106:140	500	188.58	94290
30:05:110106:141	905	180.72	163551.6
30:05:110106:142	700	188.58	132006
30:05:110106:143	800	185.46	148368
30:05:110106:144	658	188.58	124085.64
30:05:110106:148	1000	176.97	176970
30:05:110106:149	522	188.58	98438.76
30:05:110106:15	935	179.49	167823.15
30:05:110106:150	1400	164.9	230860
30:05:110106:151	1475	163.1	240572.5
30:05:110106:152	900	180.93	162837
30:05:110106:154	895.93	181.1	162252.92
30:05:110106:155	996.7	177.1	176515.57
30:05:110106:156	600	188.58	113148
30:05:110106:157	1327.2	166.76	221323.87
30:05:110106:158	1000	176.97	176970
30:05:110106:159	300	188.58	56574
30:05:110106:16	1100.13	173.46	190828.55
30:05:110106:160	600	188.58	113148
30:05:110106:161	700	188.58	132006
30:05:110106:162	1254.96	168.73	211749.4
30:05:110106:163	1100	173.47	190817
30:05:110106:165	1417.59	164.47	233151.03
30:05:110106:166	1417.59	164.47	233151.03
30:05:110106:167	1200	170.32	204384
30:05:110106:168	825	184.27	152022.75
30:05:110106:169	1100	173.47	190817
30:05:110106:17	950	178.89	169945.5
30:05:110106:170	1200	170.32	204384
30:05:110106:172	2997	140.54	421198.38
30:05:110106:173	1000	176.97	176970
30:05:110106:175	1100	173.47	190817
30:05:110106:176	1682	158.67	266882.94
30:05:110106:177	298	389.66	116118.68
30:05:110106:18	1201.85	170.27	204639
30:05:110106:20	700.12	188.58	132028.63
30:05:110106:21	800	185.46	148368
30:05:110106:22	1100	173.47	190817

30:05:110106:23	757	187.63	142035.91
30:05:110106:24	900	180.93	162837
30:05:110106:25	1300	141.91	184483
30:05:110106:262	1200	170.32	204384
30:05:110106:264	1200	170.32	204384
30:05:110106:265	1200	170.32	204384
30:05:110106:267	1800	156.42	281556
30:05:110106:3	999.24	177	176865.48
30:05:110106:31	4000	273.32	1093280
30:05:110106:32	1026	176.02	180596.52
30:05:110106:413	3075.12	139.78	429840.27
30:05:110106:417	1200	170.32	204384
30:05:110106:419	289	188.58	54499.62
30:05:110106:42	1116.56	172.92	193075.56
30:05:110106:420	60	98	5880
30:05:110106:421	808.65	185.04	149632.6
30:05:110106:422	500	188.58	94290
30:05:110106:423	445	188.58	83918.1
30:05:110106:43	970	178.11	172766.7
30:05:110106:444	400	188.58	75432
30:05:110106:445	400	188.58	75432
30:05:110106:446	400	188.58	75432
30:05:110106:447	400	188.58	75432
30:05:110106:448	400	188.58	75432
30:05:110106:449	400	188.58	75432
30:05:110106:450	400	188.58	75432
30:05:110106:451	400	188.58	75432
30:05:110106:452	400	188.58	75432
30:05:110106:453	400	188.58	75432
30:05:110106:454	400	188.58	75432
30:05:110106:455	400	188.58	75432
30:05:110106:457	800	185.46	148368
30:05:110106:461	700	188.58	132006
30:05:110106:464	497	188.58	93724.26
30:05:110106:466	880	181.79	159975.2
30:05:110106:467	1115	76.77	85598.55
30:05:110106:468	1408	76.77	108092.16
30:05:110106:469	1600	135.86	217376
30:05:110106:47	1136	172.3	195732.8
30:05:110106:48	556	188.58	104850.48
30:05:110106:588	1200	170.32	204384
30:05:110106:591	1379	165.42	228114.18
30:05:110106:593	800	185.46	148368
30:05:110106:594	913	180.39	164696.07
30:05:110106:598	1411	164.63	232292.93
30:05:110106:6	1412.26	164.6	232458
30:05:110106:600	1000	176.97	176970
30:05:110106:601	1045	175.34	183230.3
30:05:110106:602	1521	162.05	246478.05
30:05:110106:603	600	188.58	113148

30:05:110106:606	1007	176.71	177946.97
30:05:110106:607	1475	163.1	240572.5
30:05:110106:609	1999	153.02	305886.98
30:05:110106:610	715	188.58	134834.7
30:05:110106:611	1200	170.32	204384
30:05:110106:612	1145	172.01	196951.45
30:05:110106:614	822	184.41	151585.02
30:05:110106:7	829	184.08	152602.32
30:05:110106:73	175	188.58	33001.5
30:05:110106:74	171	188.58	32247.18
30:05:110106:75	70	188.58	13200.6
30:05:110106:77	85	188.58	16029.3
30:05:110106:8	1008.22	176.67	178122.23
30:05:110106:81	153.74	85.41	13130.93
30:05:110106:83	341	63.18	21544.38
30:05:110106:85	250	188.58	47145
30:05:110106:87	52000	4.63	240760
30:05:110106:88	600	188.58	113148
30:05:110106:9	1444	163.83	236570.52
30:05:110106:90	859	182.71	156947.89
30:05:110106:91	863	182.53	157523.39
30:05:110106:92	550.27	188.58	103769.92
30:05:110106:93	700	188.58	132006
30:05:110106:94	700	188.58	132006
30:05:110106:95	600	188.58	113148
30:05:110106:96	500	188.58	94290
30:05:110106:97	986	177.5	175015
30:05:110106:98	530.3	188.58	100003.97
30:05:110106:99	200	188.58	37716
30:05:110201:10	183424	1.11	203600.64
30:05:110201:11	179870	1.24	223038.8
30:05:110201:12	176250	1.13	199162.5
30:05:110201:13	179739	1.26	226471.14
30:05:110201:138	85400	1.31	111874
30:05:110201:139	121840	1.1	134024
30:05:110201:14	181210	1.14	206579.4
30:05:110201:140	82415	1.28	105491.2
30:05:110201:141	170800	1.05	179340
30:05:110201:142	85400	1.17	99918
30:05:110201:15	203613	1.26	256552.38
30:05:110201:16	191373	1.14	218165.22
30:05:110201:17	218909	1.03	225476.27
30:05:110201:18	122019	1.13	137881.47
30:05:110201:19	146088	1.25	182610
30:05:110201:2	127296	1.07	136206.72
30:05:110201:20	157980	1.2	189576
30:05:110201:21	187697	1.13	212097.61
30:05:110201:22	214315	1.08	231460.2
30:05:110201:23	167561	1.08	180965.88
30:05:110201:24	171174	1.02	174597.48

30:05:110201:25	111559	1.09	121599.31
30:05:110201:26	59241	1.23	72866.43
30:05:110201:27	170800	1.01	172508
30:05:110201:5	123495	1.66	205001.7
30:05:110201:6	169807	1.5	254710.5
30:05:110201:7	166927	1.43	238705.61
30:05:110201:8	257428	1.27	326933.56
30:05:110201:9	189068	1.21	228772.28
30:05:110202:2	268735	11.24	3020581.4
30:05:110202:4	141651	1.31	185562.81
30:05:110203:3	400005	1.46	584007.3
30:05:110204:13	939398	0.76	713942.48
30:05:110204:15	2763565	0.87	2404301.55
30:05:110204:16	71493	1.47	105094.71
30:05:110204:160	472782	1.19	562610.58
30:05:110204:161	722971	1.11	802497.81
30:05:110204:162	256200	1.39	356118
30:05:110204:163	256200	0.93	238266
30:05:110204:164	170800	1.08	184464
30:05:110204:165	85400	0.92	78568
30:05:110204:18	2191314	0.94	2059835.16
30:05:110204:19	5000	2.33	11650
30:05:110204:20	5000	2.35	11750
30:05:110204:22	442775	1.38	611029.5
30:05:110204:23	85400	1.04	88816
30:05:110204:24	170800	0.83	141764
30:05:110204:25	85400	1.8	153720
30:05:110204:26	85400	0.9	76860
30:05:110204:27	57568	1.5	86352
30:05:110204:28	54589	1.48	80791.72
30:05:110204:29	58665	1.21	70984.65
30:05:110204:30	85400	0.92	78568
30:05:110204:31	85400	0.94	80276
30:05:110204:32	256210	0.82	210092.2
30:05:110204:33	85400	1.11	94794
30:05:110204:34	36000	1.27	45720
30:05:110204:35	133995	1.04	139354.8
30:05:110204:36	36806	1.58	58153.48
30:05:110204:38	427000	0.93	397110
30:05:110204:39	768603	1.03	791661.09
30:05:110204:40	85400	1.04	88816
30:05:110204:41	85400	1.6	136640
30:05:110204:43	170840	1.59	271635.6
30:05:110204:44	85400	1.61	137494
30:05:110204:45	10000	2.09	20900
30:05:110204:47	404903	1.17	473736.51
30:05:110204:48	54145	2.47	133738.15
30:05:110204:49	23680	2.7	63936
30:05:110205:116	85400	2.2	187880
30:05:110205:3	30000	2.71	81300

30:05:110205:4	85400	2.01	171654
30:05:110205:5	85400	2.1	179340
30:05:110206:4	55400	2.25	124650
30:05:110206:5	170800	0.96	163968
30:05:110301:10	85400	1.38	117852
30:05:110301:11	85400	1.39	118706
30:05:110301:12	341600	1.01	345016
30:05:110301:127	341600	0.95	324520
30:05:110301:128	85401	1.27	108459.27
30:05:110301:129	170800	1.19	203252
30:05:110301:13	512400	0.86	440664
30:05:110301:14	45400	1.43	64922
30:05:110301:15	40000	1.68	67200
30:05:110301:16	85400	1.32	112728
30:05:110301:3	839210	0.8	671368
30:05:110301:6	170795	1.2	204954
30:05:110301:8	49400	1.6	79040
30:05:110302:119	338000	1.41	476580
30:05:110302:120	540800	1.13	611104
30:05:110302:3	2619994	0.85	2226994.9
30:05:110302:5	67600	1.96	132496
30:05:110302:6	135200	1.37	185224
30:05:110302:7	202800	1.29	261612
30:05:110302:8	67600	1.8	121680
30:05:110303:163	3	78.24	234.72
30:05:110303:164	40000	1.47	58800
30:05:110303:275	618240	1.02	630604.8
30:05:110304:13	3000	2.45	7350
30:05:110304:132	3000	2.41	7230
30:05:110304:14	3000	2.46	7380
30:05:110304:15	3000	2.42	7260
30:05:110304:16	3000	2.43	7290
30:05:110304:18	10000	68.71	687100
30:05:110304:19	10000	2.06	20600
30:05:110304:2	15069	213.4	3215724.6
30:05:110304:3	18832	207.76	3912536.32
30:05:110304:4	249083.21	0.91	226665.72
30:05:110305:1	501344	0.97	486303.68
30:05:110305:100	256200	1.12	286944
30:05:110305:101	170800	1.17	199836
30:05:110305:102	85400	1.32	112728
30:05:110305:103	85400	1.32	112728
30:05:110305:104	170800	1.16	198128
30:05:110305:105	85400	1.33	113582
30:05:110305:107	1014003	0.62	628681.86
30:05:110305:108	85400	1.47	125538
30:05:110305:109	854000	0.87	742980
30:05:110305:110	170800	1.03	175924
30:05:110305:111	58309	1.62	94460.58
30:05:110305:112	27091	1.85	50118.35

30:05:110305:113	170800	0.96	163968
30:05:110305:114	341600	0.87	297192
30:05:110305:125	85400	1.49	127246
30:05:110305:127	85400	1.49	127246
30:05:110305:128	85400	1.57	134078
30:05:110305:129	85400	1.5	128100
30:05:110305:131	85400	1.86	158844
30:05:110305:132	85400	1.43	122122
30:05:110305:134	2000	2.67	5340
30:05:110305:135	2000	2.67	5340
30:05:110305:136	2000	2.68	5360
30:05:110305:137	2000	2.69	5380
30:05:110305:138	170800	1.37	233996
30:05:110305:139	85400	1.17	99918
30:05:110305:140	85400	1.09	93086
30:05:110305:141	3197	31.78	101600.66
30:05:110305:142	12384	1.59	19690.56
30:05:110305:143	190	73.64	13991.6
30:05:110305:144	10375	40.43	419461.25
30:05:110305:145	85400	1.51	128954
30:05:110305:146	85400	1.73	147742
30:05:110305:147	446917	9.11	4071413.87
30:05:110305:148	172920	9.11	1575301.2
30:05:110305:149	755281	9.11	6880609.91
30:05:110305:260	170800	1.29	220332
30:05:110305:261	170800	1.17	199836
30:05:110305:262	85400	0.8	68320
30:05:110305:263	170800	0.71	121268
30:05:110305:264	85400	0.8	68320
30:05:110305:265	256200	1.06	271572
30:05:110305:266	170800	1.1	187880
30:05:110305:267	170800	1.33	227164
30:05:110305:268	1323700	0.79	1045723
30:05:110305:269	85400	1.25	106750
30:05:110305:270	704878	0.73	514560.94
30:05:110305:271	277098	9.11	2524362.78
30:05:110305:272	85400	1.23	105042
30:05:110305:273	20000	1.92	38400
30:05:110305:274	65400	1.43	93522
30:05:110305:3	97327.92	1.42	138205.65
30:05:110305:33	35908	78.24	2809441.92
30:05:110305:36	8535	1.55	13229.25
30:05:110305:37	9195	1.53	14068.35
30:05:110305:38	8785	1.54	13528.9
30:05:110305:39	8881	1.54	13676.74
30:05:110305:41	9239	1.5	13858.5
30:05:110305:42	8371	1.56	13058.76
30:05:110305:43	1013	2.32	2350.16
30:05:110305:44	1231	2.24	2757.44
30:05:110305:45	9511	1.51	14361.61

30:05:110305:46	8853	1.51	13368.03
30:05:110305:47	11098	1.44	15981.12
30:05:110305:48	1033	2.29	2365.57
30:05:110305:49	10526	1.48	15578.48
30:05:110305:5	9999.82	197.25	1972464.5
30:05:110305:50	7098	1.57	11143.86
30:05:110305:51	9290	1.5	13935
30:05:110305:52	9678	1.48	14323.44
30:05:110305:53	84129	1.02	85811.58
30:05:110305:54	8482	1.52	12892.64
30:05:110305:55	9630	1.49	14348.7
30:05:110305:56	11055	1.45	16029.75
30:05:110305:57	9252	1.5	13878
30:05:110305:58	8998	1.53	13766.94
30:05:110305:59	9112	1.5	13668
30:05:110305:60	1174	2.26	2653.24
30:05:110305:61	9354	1.49	13937.46
30:05:110305:62	9805	1.48	14511.4
30:05:110305:63	9567	1.51	14446.17
30:05:110305:64	846	2.38	2013.48
30:05:110305:65	2607	1.93	5031.51
30:05:110305:66	9897	1.51	14944.47
30:05:110305:67	9393	1.49	13995.57
30:05:110305:68	10234	1.5	15351
30:05:110305:69	9613	1.49	14323.37
30:05:110305:70	9186	1.5	13779
30:05:110305:71	9561	1.51	14437.11
30:05:110305:72	9557	1.51	14431.07
30:05:110305:73	11324	1.47	16646.28
30:05:110305:74	2094	2	4188
30:05:110305:75	9551	1.5	14326.5
30:05:110305:76	9409	1.5	14113.5
30:05:110305:77	85400	1.47	125538
30:05:110305:80	5108	2.64	13485.12
30:05:110305:81	7176	2.08	14926.08
30:05:110305:82	928825	0.6	557295
30:05:110305:83	898607	9.11	8186309.77
30:05:110305:84	1034546	9.11	9424714.06
30:05:110305:85	1203037	0.69	830095.53
30:05:110305:86	982691	9.11	8952315.01
30:05:110305:87	904710	9.11	8241908.1
30:05:110305:88	1022118	9.11	9311494.98
30:05:110305:89	923540	9.11	8413449.4
30:05:110305:90	1467228	9.11	13366447.08
30:05:110305:91	1438397	9.11	13103796.67
30:05:110305:92	135200	0.87	117624
30:05:110305:94	202800	0.79	160212
30:05:110305:95	681	153.47	104513.07
30:05:110305:96	341600	0.93	317688
30:05:110305:97	85400	1.43	122122

30:05:110305:98	85400	1.33	113582
30:05:110305:99	85400	1.33	113582
30:05:110306:10	170800	0.88	150304
30:05:110306:12	798272	0.68	542824.96
30:05:110306:123	85400	1.29	110166
30:05:110306:2	85400	1.28	109312
30:05:110306:3	1537193	0.72	1106778.96
30:05:110306:4	85403	0.92	78570.76
30:05:110306:7	597800	0.86	514108
30:05:110306:9	256195	0.77	197270.15
30:05:110307:3	1281000	0.89	1140090
30:05:110307:4	85393	1.46	124673.78
30:05:110307:5	85400	1.52	129808
30:05:110307:6	85400	1.35	115290
30:05:120101:1	729	193.19	140835.51
30:05:120101:11	42642	56.7	2417801.4
30:05:120101:12	10028.16	190.81	1913473.21
30:05:120101:1374	10000	276.43	2764300
30:05:120101:1377	2399	150.87	361937.13
30:05:120101:1378	733	193.19	141608.27
30:05:120101:1379	739	193.19	142767.41
30:05:120101:1381	564	193.19	108959.16
30:05:120101:1382	528	193.19	102004.32
30:05:120101:1392	1005	182.03	182940.15
30:05:120101:1393	429	193.19	82878.51
30:05:120101:1394	441	193.19	85196.79
30:05:120101:1395	1000	78.65	78650
30:05:120101:1396	1200	174.49	209388
30:05:120101:1397	1200	174.49	209388
30:05:120101:14	9999	111.79	1117788.21
30:05:120101:140	1200	174.49	209388
30:05:120101:1433	1200	174.49	209388
30:05:120101:1434	1043	179.71	187437.53
30:05:120101:1435	1005	181.11	182015.55
30:05:120101:1473	1200	174.49	209388
30:05:120101:1476	755	192.32	145201.6
30:05:120101:1480	1212	174.13	211045.56
30:05:120101:1485	400	193.19	77276
30:05:120101:1490	120	193.19	23182.8
30:05:120101:1492	5209	78.65	409687.85
30:05:120101:1493	732	193.19	141415.08
30:05:120101:1496	494	193.19	95435.86
30:05:120101:1499	885	186.01	164618.85
30:05:120101:15	1200.06	174.49	209398.47
30:05:120101:1502	23772	64.11	1524022.92
30:05:120101:1503	3428	78.65	269612.2
30:05:120101:1504	666	193.19	128664.54
30:05:120101:16	1456.02	167.55	243956.15
30:05:120101:1615	360	193.19	69548.4
30:05:120101:1616	999	181.34	181158.66

30:05:120101:1617	800	190	152000
30:05:120101:1618	400	193.19	77276
30:05:120101:1621	776	191.22	148386.72
30:05:120101:1625	63	182.03	11467.89
30:05:120101:1627	374	193.19	72253.06
30:05:120101:1630	713	193.19	137744.47
30:05:120101:1631	9246	78.17	722759.82
30:05:120101:1632	842	187.97	158270.74
30:05:120101:1633	552	193.19	106640.88
30:05:120101:166	1175	175.26	205930.5
30:05:120101:17	36755	58.5	2150167.5
30:05:120101:18	1103	177.61	195903.83
30:05:120101:20	2768	78.65	217703.2
30:05:120101:21	554	78.65	43572.1
30:05:120101:234	1128	176.77	199396.56
30:05:120101:25	14233	71.4	1016236.2
30:05:120101:256	1128	176.77	199396.56
30:05:120101:261	1128	176.77	199396.56
30:05:120101:27	718	78.65	56470.7
30:05:120101:289	1128	176.77	199396.56
30:05:120101:29	536	193.19	103549.84
30:05:120101:3	512.48	193.19	99006.01
30:05:120101:31	1200	174.49	209388
30:05:120101:32	1200	174.49	209388
30:05:120101:33	1200	174.49	209388
30:05:120101:34	1200	174.49	209388
30:05:120101:344	597	193.19	115334.43
30:05:120101:35	1200	174.49	209388
30:05:120101:352	640	193.19	123641.6
30:05:120101:362	886.2	185.96	164797.75
30:05:120101:37	40000	5.01	200400
30:05:120101:377	498	193.19	96208.62
30:05:120101:38	5000	129.31	646550
30:05:120101:4	20184.52	164.74	3325197.82
30:05:120101:40	260	193.19	50229.4
30:05:120101:42	600	193.19	115914
30:05:120101:424	740	193.14	142923.6
30:05:120101:439	216	193.19	41729.04
30:05:120101:44	720	193.19	139096.8
30:05:120101:449	604	193.19	116686.76
30:05:120101:458	560	193.19	108186.4
30:05:120101:459	596.3	193.19	115199.2
30:05:120101:462	735	193.19	141994.65
30:05:120101:463	604	193.19	116686.76
30:05:120101:467	2434	127.44	310188.96
30:05:120101:468	616	193.19	119005.04
30:05:120101:469	608	193.19	117459.52
30:05:120101:470	442	193.19	85389.98
30:05:120101:472	568	193.19	109731.92
30:05:120101:474	800	190	152000

30:05:120101:475	768	191.63	147171.84
30:05:120101:482	100	193.19	19319
30:05:120101:483	100	193.19	19319
30:05:120101:484	100	193.19	19319
30:05:120101:485	670	193.19	129437.3
30:05:120101:486	980	182.07	178428.6
30:05:120101:487	1078	178.46	192379.88
30:05:120101:492	1200	174.49	209388
30:05:120101:493	1200	174.49	209388
30:05:120101:494	1200	174.49	209388
30:05:120101:495	1316.8	171.12	225330.82
30:05:120101:496	1156	175.86	203294.16
30:05:120101:497	600	193.19	115914
30:05:120101:498	560	193.19	108186.4
30:05:120101:499	850	187.6	159460
30:05:120101:5	565	193.19	109152.35
30:05:120101:502	1268	172.48	218704.64
30:05:120101:503	462	193.19	89253.78
30:05:120101:504	742	193.03	143228.26
30:05:120101:505	728	193.19	140642.32
30:05:120101:506	880	186.23	163882.4
30:05:120101:507	601	193.19	116107.19
30:05:120101:508	1212	174.13	211045.56
30:05:120101:509	1200	174.49	209388
30:05:120101:510	6.9	399.19	2754.41
30:05:120101:511	1235	173.44	214198.4
30:05:120101:512	1036	179.96	186438.56
30:05:120101:513	1424	168.33	239701.92
30:05:120101:514	910	184.93	168286.3
30:05:120101:516	323	193.19	62400.37
30:05:120101:518	766	191.74	146872.84
30:05:120101:520	119.88	193.19	23159.62
30:05:120101:522	394	193.19	76116.86
30:05:120101:523	612	193.19	118232.28
30:05:120101:525	970.1	182.46	177004.45
30:05:120101:526	1001	181.26	181441.26
30:05:120101:527	923	184.38	170182.74
30:05:120101:528	300	193.19	57957
30:05:120101:530	605.9	193.19	117053.82
30:05:120101:532	480	193.19	92731.2
30:05:120101:533	464	193.19	89640.16
30:05:120101:534	700	193.19	135233
30:05:120101:535	470	193.19	90799.3
30:05:120101:537	1082	178.33	192953.06
30:05:120101:538	338.7	193.19	65433.45
30:05:120101:540	845	187.83	158716.35
30:05:120101:542	728	193.19	140642.32
30:05:120101:544	556	193.19	107413.64
30:05:120101:545	600	193.19	115914
30:05:120101:546	406	193.19	78435.14

30:05:120101:549	603	193.19	116493.57
30:05:120101:550	605	193.19	116879.95
30:05:120101:551	678	193.19	130982.82
30:05:120101:552	1080	178.39	192661.2
30:05:120101:553	1441	167.91	241958.31
30:05:120101:554	767.7	191.65	147129.71
30:05:120101:556	577	193.19	111470.63
30:05:120101:557	27	399.19	10778.13
30:05:120101:558	27	399.19	10778.13
30:05:120101:559	541	193.19	104515.79
30:05:120101:56	20184.52	164.74	3325197.82
30:05:120101:560	27	399.19	10778.13
30:05:120101:561	30.6	399.19	12215.21
30:05:120101:562	1070.4	178.73	191312.59
30:05:120101:563	332.8	193.19	64293.63
30:05:120101:566	697	193.19	134653.43
30:05:120101:569	633	193.19	122289.27
30:05:120101:570	600	193.19	115914
30:05:120101:571	415.2	193.19	80212.49
30:05:120101:572	1003	181.19	181733.57
30:05:120101:574	812	189.41	153800.92
30:05:120101:575	764	191.84	146565.76
30:05:120101:576	1126	176.84	199121.84
30:05:120101:577	855	187.36	160192.8
30:05:120101:578	1200	174.49	209388
30:05:120101:579	293	193.19	56604.67
30:05:120101:581	743	192.97	143376.71
30:05:120101:582	789	190.55	150343.95
30:05:120101:584	567	193.19	109538.73
30:05:120101:586	1200	174.49	209388
30:05:120101:587	1200	174.49	209388
30:05:120101:588	643	193.19	124221.17
30:05:120101:589	719	193.19	138903.61
30:05:120101:590	697.1	193.19	134672.75
30:05:120101:591	572	193.19	110504.68
30:05:120101:592	987	181.8	179436.6
30:05:120101:593	884	186.06	164477.04
30:05:120101:594	633	193.19	122289.27
30:05:120101:596	626	193.19	120936.94
30:05:120101:597	1200	174.49	209388
30:05:120101:598	762	191.95	146265.9
30:05:120101:6	913.22	184.79	168753.92
30:05:120101:600	260	193.19	50229.4
30:05:120101:601	736	193.19	142187.84
30:05:120101:602	835	188.3	157230.5
30:05:120101:604	1200	174.49	209388
30:05:120101:605	230	193.19	44433.7
30:05:120101:609	508	193.19	98140.52
30:05:120101:611	520	193.19	100458.8
30:05:120101:613	526	193.19	101617.94

30:05:120101:615	1134	176.58	200241.72
30:05:120101:616	540	193.19	104322.6
30:05:120101:617	821	188.97	155144.37
30:05:120101:618	701	193.19	135426.19
30:05:120101:619	782	190.91	149291.62
30:05:120101:620	634.1	193.19	122501.78
30:05:120101:621	250	193.19	48297.5
30:05:120101:622	1077	178.5	192244.5
30:05:120101:624	140	193.19	27046.6
30:05:120101:625	286.4	193.19	55329.62
30:05:120101:626	597	193.19	115334.43
30:05:120101:627	109.3	193.19	21115.67
30:05:120101:628	394.1	193.19	76136.18
30:05:120101:629	1139.1	176.41	200948.63
30:05:120101:630	356.8	193.19	68930.19
30:05:120101:631	575.9	193.19	111258.12
30:05:120101:633	108.5	193.19	20961.12
30:05:120101:636	713	193.19	137744.47
30:05:120101:638	789.42	190.53	150408.19
30:05:120101:639	800	190	152000
30:05:120101:641	1218	173.95	211871.1
30:05:120101:642	1811.4	160.04	289896.46
30:05:120101:643	627.2	193.19	121168.77
30:05:120101:644	224.5	193.19	43371.16
30:05:120101:645	810	189.5	153495
30:05:120101:647	1131	176.67	199813.77
30:05:120101:648	950	183.26	174097
30:05:120101:650	381.3	193.19	73663.35
30:05:120101:652	966	182.62	176410.92
30:05:120101:653	496	193.19	95822.24
30:05:120101:654	536	193.19	103549.84
30:05:120101:657	716	193.19	138324.04
30:05:120101:658	1029	180.22	185446.38
30:05:120101:659	593	193.19	114561.67
30:05:120101:661	878	186.32	163588.96
30:05:120101:662	547.8	193.19	105829.48
30:05:120101:663	465	193.19	89833.35
30:05:120101:667	415.25	399.19	165763.65
30:05:120101:668	480	193.19	92731.2
30:05:120101:670	638	193.19	123255.22
30:05:120101:674	601	193.19	116107.19
30:05:120101:675	564	193.19	108959.16
30:05:120101:677	804	189.8	152599.2
30:05:120101:679	634	193.19	122482.46
30:05:120101:680	722	193.19	139483.18
30:05:120101:682	720	193.19	139096.8
30:05:120101:683	714	193.19	137937.66
30:05:120101:684	860	187.14	160940.4
30:05:120101:686	457	193.19	88287.83
30:05:120101:687	1112	177.3	197157.6

30:05:120101:689	580	193.19	112050.2
30:05:120101:693	779	191.06	148835.74
30:05:120101:694	1200	174.49	209388
30:05:120101:698	1200	174.49	209388
30:05:120101:7	685	193.19	132335.15
30:05:120101:703	492	193.19	95049.48
30:05:120101:704	640	193.19	123641.6
30:05:120101:705	781	190.96	149139.76
30:05:120101:706	464	193.19	89640.16
30:05:120101:707	465.9	193.19	90007.22
30:05:120101:708	1200	174.49	209388
30:05:120101:709	1800	160.25	288450
30:05:120101:710	1523	165.97	252772.31
30:05:120101:711	1200	174.49	209388
30:05:120101:712	1370.4	169.69	232543.18
30:05:120101:713	907	185.06	167849.42
30:05:120101:715	825	188.78	155743.5
30:05:120101:716	1369	169.73	232360.37
30:05:120101:717	1831	159.67	292355.77
30:05:120101:718	1201.7	174.44	209624.55
30:05:120101:719	1268	172.48	218704.64
30:05:120101:720	710	193.19	137164.9
30:05:120101:721	1472	167.16	246059.52
30:05:120101:723	852	187.5	159750
30:05:120101:724	823	188.87	155440.01
30:05:120101:726	1225.1	173.73	212836.62
30:05:120101:727	1315.5	171.16	225160.98
30:05:120101:728	1200	174.49	209388
30:05:120101:729	1005	181.11	182015.55
30:05:120101:730	878	186.32	163588.96
30:05:120101:734	363	193.19	70127.97
30:05:120101:736	1007	181.04	182307.28
30:05:120101:740	725	193.19	140062.75
30:05:120101:741	735.9	193.19	142168.52
30:05:120101:742	668.5	193.19	129147.52
30:05:120101:743	503	193.19	97174.57
30:05:120101:745	598.4	193.19	115604.9
30:05:120101:746	562	193.19	108572.78
30:05:120101:747	115	193.19	22216.85
30:05:120101:748	1453	167.62	243551.86
30:05:120101:749	722	193.19	139483.18
30:05:120101:752	484	193.19	93503.96
30:05:120101:753	738	193.19	142574.22
30:05:120101:756	443	193.19	85583.17
30:05:120101:757	608	193.19	117459.52
30:05:120101:759	247	163.69	40431.43
30:05:120101:760	621	193.19	119970.99
30:05:120101:761	270	193.19	52161.3
30:05:120101:762	1800	160.25	288450
30:05:120101:765	229	193.19	44240.51

30:05:120101:766	680	193.19	131369.2
30:05:120101:768	614	193.19	118618.66
30:05:120101:772	635.6	193.19	122791.56
30:05:120101:776	725	193.19	140062.75
30:05:120101:779	500	193.19	96595
30:05:120101:780	317	193.19	61241.23
30:05:120101:782	1200	174.49	209388
30:05:120101:783	830	188.54	156488.2
30:05:120101:785	530	193.19	102390.7
30:05:120101:786	1200	174.49	209388
30:05:120101:787	751.1	192.53	144609.28
30:05:120101:789	489	193.19	94469.91
30:05:120101:791	351	193.19	67809.69
30:05:120101:792	700	193.19	135233
30:05:120101:794	341.6	193.19	65993.7
30:05:120101:795	912	156.62	142837.44
30:05:120101:796	706	193.19	136392.14
30:05:120101:798	580	193.19	112050.2
30:05:120101:8	604	193.19	116686.76
30:05:120101:800	739.7	193.15	142873.06
30:05:120101:801	380	193.19	73412.2
30:05:120101:802	456	193.19	88094.64
30:05:120101:805	747	192.75	143984.25
30:05:120101:806	673	193.19	130016.87
30:05:120101:807	791	190.45	150645.95
30:05:120101:808	971	182.42	177129.82
30:05:120101:809	100	193.19	19319
30:05:120101:81	821	188.97	155144.37
30:05:120101:810	1050	179.45	188422.5
30:05:120101:811	711	193.19	137358.09
30:05:120101:812	496	193.19	95822.24
30:05:120101:814	229.65	193.19	44366.08
30:05:120101:815	786	190.7	149890.2
30:05:120101:817	580	193.19	112050.2
30:05:120101:819	624	193.19	120550.56
30:05:120101:820	424	193.19	81912.56
30:05:120101:821	100	193.19	19319
30:05:120101:823	1719.2	161.8	278166.56
30:05:120101:826	702	193.19	135619.38
30:05:120101:827	1068.9	178.78	191097.94
30:05:120101:828	1030	180.18	185585.4
30:05:120101:832	324	193.19	62593.56
30:05:120101:834	441	193.19	85196.79
30:05:120101:837	890	185.79	165353.1
30:05:120101:838	745	192.86	143680.7
30:05:120101:839	750	192.59	144442.5
30:05:120101:840	962	182.78	175834.36
30:05:120101:841	902	185.27	167113.54
30:05:120101:842	745	192.86	143680.7
30:05:120101:843	543	193.19	104902.17

30:05:120101:844	332	193.19	64139.08
30:05:120101:845	959	182.9	175401.1
30:05:120101:846	1160	175.74	203858.4
30:05:120101:847	1175	175.26	205930.5
30:05:120101:848	1161.4	175.69	204046.37
30:05:120101:851	200	193.19	38638
30:05:120101:853	528	193.19	102004.32
30:05:120101:856	764	191.84	146565.76
30:05:120101:858	616	193.19	119005.04
30:05:120101:859	1128	176.77	199396.56
30:05:120101:860	352	193.19	68002.88
30:05:120101:866	352	193.19	68002.88
30:05:120101:870	883.5	186.08	164401.68
30:05:120101:874	1152	175.99	202740.48
30:05:120101:875	1330	170.76	227110.8
30:05:120101:876	1057	179.2	189414.4
30:05:120101:877	816	189.21	154395.36
30:05:120101:880	691	193.19	133494.29
30:05:120101:881	64	399.19	25548.16
30:05:120101:895	5000	129.31	646550
30:05:120101:896	5000	129.31	646550
30:05:120101:897	5000	129.31	646550
30:05:120101:898	5000	129.31	646550
30:05:120101:9	624	193.19	120550.56
30:05:120101:900	1200	174.49	209388
30:05:120101:904	1200	174.49	209388
30:05:120101:906	645	193.19	124607.55
30:05:120101:907	434	193.19	83844.46
30:05:120101:908	2000	156.74	313480
30:05:120101:909	2000	156.74	313480
30:05:120101:913	728	193.19	140642.32
30:05:120101:914	858.1	187.22	160653.48
30:05:120101:916	2000	156.74	313480
30:05:120101:917	2000	156.74	313480
30:05:120101:918	2000	156.74	313480
30:05:120101:919	1200	174.49	209388
30:05:120101:921	343	193.19	66264.17
30:05:120101:922	1199	174.52	209249.48
30:05:120101:923	1199	174.52	209249.48
30:05:120101:924	591	193.19	114175.29
30:05:120101:925	1667	162.85	271470.95
30:05:120101:926	1666	162.87	271341.42
30:05:120101:927	1667	162.85	271470.95
30:05:120101:928	1667	278.13	463642.71
30:05:120101:929	1666	278.17	463431.22
30:05:120101:930	1667	278.13	463642.71
30:05:120101:931	1667	162.85	271470.95
30:05:120101:932	1666	162.87	271341.42
30:05:120101:933	1667	162.85	271470.95
30:05:120102:10	999.2	181.33	181184.94

30:05:120102:100	1209	174.22	210631.98
30:05:120102:104	1125	176.87	198978.75
30:05:120102:106	1200	174.49	209388
30:05:120102:107	1200	174.49	209388
30:05:120102:108	726	193.19	140255.94
30:05:120102:109	773	191.37	147929.01
30:05:120102:11	76	78.24	5946.24
30:05:120102:110	85	399.19	33931.15
30:05:120102:111	1052	179.38	188707.76
30:05:120102:113	1007	181.04	182307.28
30:05:120102:114	707	193.19	136585.33
30:05:120102:115	756	192.27	145356.12
30:05:120102:116	600	193.19	115914
30:05:120102:117	600	193.19	115914
30:05:120102:118	565	193.19	109152.35
30:05:120102:119	100	193.19	19319
30:05:120102:12	693	78.65	54504.45
30:05:120102:120	732	193.19	141415.08
30:05:120102:121	900	185.36	166824
30:05:120102:122	54	193.19	10432.26
30:05:120102:123	805	189.75	152748.75
30:05:120102:124	600	193.19	115914
30:05:120102:125	72	112.18	8076.96
30:05:120102:126	966	182.62	176410.92
30:05:120102:127	600	193.19	115914
30:05:120102:128	500	193.19	96595
30:05:120102:129	449	193.19	86742.31
30:05:120102:13	247	78.65	19426.55
30:05:120102:130	895	185.57	166085.15
30:05:120102:131	600	193.19	115914
30:05:120102:132	150	399.19	59878.5
30:05:120102:135	1200	174.49	209388
30:05:120102:136	1200	174.49	209388
30:05:120102:137	1010	180.92	182729.2
30:05:120102:139	902	185.27	167113.54
30:05:120102:14	358.21	193.19	69202.59
30:05:120102:140	609	193.19	117652.71
30:05:120102:141	371	193.19	71673.49
30:05:120102:142	620	193.19	119777.8
30:05:120102:143	100	193.19	19319
30:05:120102:144	1000	181.3	181300
30:05:120102:146	820	189.02	154996.4
30:05:120102:147	743	192.97	143376.71
30:05:120102:148	554	193.19	107027.26
30:05:120102:149	1100	177.71	195481
30:05:120102:15	456.43	193.19	88177.71
30:05:120102:150	200	193.19	38638
30:05:120102:152	1067	178.85	190832.95
30:05:120102:153	781	190.96	149139.76
30:05:120102:154	1097	177.81	195057.57

30:05:120102:155	509	193.19	98333.71
30:05:120102:156	1000	181.3	181300
30:05:120102:157	321	193.19	62013.99
30:05:120102:158	976	182.23	177856.48
30:05:120102:159	961	182.82	175690.02
30:05:120102:16	550	193.19	106254.5
30:05:120102:160	1115	177.2	197578
30:05:120102:163	800	190	152000
30:05:120102:164	45	78.24	3520.8
30:05:120102:166	737	193.19	142381.03
30:05:120102:167	1200	174.49	209388
30:05:120102:168	1000	181.3	181300
30:05:120102:169	100	193.19	19319
30:05:120102:17	860	187.14	160940.4
30:05:120102:170	5600	106.98	599088
30:05:120102:18	609	193.19	117652.71
30:05:120102:19	684	193.19	132141.96
30:05:120102:2	394.11	193.19	76138.11
30:05:120102:20	639	193.19	123448.41
30:05:120102:200	575	193.19	111084.25
30:05:120102:202	600	193.19	115914
30:05:120102:204	600	193.19	115914
30:05:120102:205	600	193.19	115914
30:05:120102:21	1200	174.49	209388
30:05:120102:210	200	193.19	38638
30:05:120102:214	103	78.08	8042.24
30:05:120102:215	132	193.19	25501.08
30:05:120102:22	324	193.19	62593.56
30:05:120102:220	752	192.48	144744.96
30:05:120102:227	200	193.19	38638
30:05:120102:228	409	193.19	79014.71
30:05:120102:23	280	78.65	22022
30:05:120102:230	400	193.19	77276
30:05:120102:231	291	78.65	22887.15
30:05:120102:234	800	190	152000
30:05:120102:239	1001	181.26	181441.26
30:05:120102:24	570	193.19	110118.3
30:05:120102:241	1200	174.49	209388
30:05:120102:243	1200	174.49	209388
30:05:120102:244	1200	174.49	209388
30:05:120102:245	1200	174.49	209388
30:05:120102:246	1200	174.49	209388
30:05:120102:247	1200	174.49	209388
30:05:120102:248	1200	174.49	209388
30:05:120102:25	436	193.19	84230.84
30:05:120102:250	1200	174.49	209388
30:05:120102:255	1200	174.49	209388
30:05:120102:256	1200	174.49	209388
30:05:120102:257	1200	174.49	209388
30:05:120102:258	1200	174.49	209388

30:05:120102:259	600	193.19	115914
30:05:120102:26	1726	364.6	629299.6
30:05:120102:260	600	193.19	115914
30:05:120102:262	272	193.19	52547.68
30:05:120102:263	350	193.19	67616.5
30:05:120102:264	400	193.19	77276
30:05:120102:265	400	193.19	77276
30:05:120102:266	400	193.19	77276
30:05:120102:269	400	193.19	77276
30:05:120102:27	537	193.19	103743.03
30:05:120102:270	400	193.19	77276
30:05:120102:271	400	193.19	77276
30:05:120102:273	1221	78.65	96031.65
30:05:120102:274	1639	78.65	128907.35
30:05:120102:276	500	193.19	96595
30:05:120102:277	1200	174.49	209388
30:05:120102:28	893	185.66	165794.38
30:05:120102:3	416	193.19	80367.04
30:05:120102:31	292.88	193.19	56581.49
30:05:120102:33	31	163.69	5074.39
30:05:120102:37	5000	58.57	292850
30:05:120102:389	606	185.36	112328.16
30:05:120102:39	1575	164.81	259575.75
30:05:120102:390	988	181.76	179578.88
30:05:120102:391	517	163.69	84627.73
30:05:120102:392	875	186.46	163152.5
30:05:120102:393	722	193.19	139483.18
30:05:120102:394	400	193.19	77276
30:05:120102:395	400	193.19	77276
30:05:120102:396	400	193.19	77276
30:05:120102:397	888	185.88	165061.44
30:05:120102:399	400	193.19	77276
30:05:120102:400	400	193.19	77276
30:05:120102:401	400	193.19	77276
30:05:120102:402	904	185.18	167402.72
30:05:120102:403	695	193.19	134267.05
30:05:120102:404	250	193.19	48297.5
30:05:120102:405	550	193.19	106254.5
30:05:120102:406	895	185.57	166085.15
30:05:120102:408	1006	181.07	182156.42
30:05:120102:41	321	193.19	62013.99
30:05:120102:412	553	193.19	106834.07
30:05:120102:413	504	193.19	97367.76
30:05:120102:414	400	193.19	77276
30:05:120102:415	400	193.19	77276
30:05:120102:416	400	193.19	77276
30:05:120102:417	1200	174.49	209388
30:05:120102:42	52	193.19	10045.88
30:05:120102:44	344	193.19	66457.36
30:05:120102:45	77	193.19	14875.63

30:05:120102:49	185	193.19	35740.15
30:05:120102:5	209.76	193.19	40523.53
30:05:120102:51	679	193.19	131176.01
30:05:120102:52	69	193.19	13330.11
30:05:120102:53	119	193.19	22989.61
30:05:120102:54	920	184.5	169740
30:05:120102:55	960	182.86	175545.6
30:05:120102:57	935	183.88	171927.8
30:05:120102:58	900	185.36	166824
30:05:120102:60	593	193.19	114561.67
30:05:120102:61	617	193.19	119198.23
30:05:120102:62	1072	178.67	191534.24
30:05:120102:63	987	181.8	179436.6
30:05:120102:64	1023	180.44	184590.12
30:05:120102:7	522	193.19	100845.18
30:05:120102:70	953	183.14	174532.42
30:05:120102:72	98	193.19	18932.62
30:05:120102:73	1161	175.71	203999.31
30:05:120102:75	939	183.71	172503.69
30:05:120102:76	572	193.19	110504.68
30:05:120102:77	886	185.97	164769.42
30:05:120102:78	717	193.19	138517.23
30:05:120102:79	378	193.19	73025.82
30:05:120102:8	1119	177.07	198141.33
30:05:120102:80	628	193.19	121323.32
30:05:120102:81	920	184.5	169740
30:05:120102:82	500	193.19	96595
30:05:120102:83	1080	178.39	192661.2
30:05:120102:86	30	399.19	11975.7
30:05:120102:88	1257	172.8	217209.6
30:05:120102:89	550	193.19	106254.5
30:05:120102:9	813	78.65	63942.45
30:05:120102:90	751	192.54	144597.54
30:05:120102:91	580	193.19	112050.2
30:05:120102:92	855	187.36	160192.8
30:05:120102:95	1297	171.67	222655.99
30:05:120102:96	174	193.19	33615.06
30:05:120102:97	733	193.19	141608.27
30:05:120102:99	700	193.19	135233
30:05:120103:10	913	184.8	168722.4
30:05:120103:100	938	183.75	172357.5
30:05:120103:101	1200	174.49	209388
30:05:120103:104	617	193.19	119198.23
30:05:120103:105	930	184.09	171203.7
30:05:120103:106	478	193.19	92344.82
30:05:120103:107	803	189.85	152449.55
30:05:120103:108	1200	174.49	209388
30:05:120103:11	71	193.19	13716.49
30:05:120103:110	1125	176.87	198978.75
30:05:120103:111	1268	172.48	218704.64

30:05:120103:112	972	182.39	177283.08
30:05:120103:113	380	193.19	73412.2
30:05:120103:117	164	193.19	31683.16
30:05:120103:119	803.5	189.82	152520.37
30:05:120103:12	985	181.88	179151.8
30:05:120103:120	973	182.35	177426.55
30:05:120103:121	834	188.35	157083.9
30:05:120103:122	688	193.19	132914.72
30:05:120103:125	100	193.19	19319
30:05:120103:126	40000	57.47	2298800
30:05:120103:127	100000	68.93	6893000
30:05:120103:129	800	190	152000
30:05:120103:13	545.22	159.68	87060.73
30:05:120103:131	1117	177.14	197865.38
30:05:120103:133	610	193.19	117845.9
30:05:120103:134	988	181.76	179578.88
30:05:120103:136	632	193.19	122096.08
30:05:120103:137	900	185.36	166824
30:05:120103:139	854	187.41	160048.14
30:05:120103:14	579.07	159.68	92465.9
30:05:120103:140	856	187.32	160345.92
30:05:120103:141	1200	174.49	209388
30:05:120103:142	2088	155.33	324329.04
30:05:120103:143	1202	174.43	209664.86
30:05:120103:144	1196	174.61	208833.56
30:05:120103:146	695	193.19	134267.05
30:05:120103:147	704	193.19	136005.76
30:05:120103:148	794	190.3	151098.2
30:05:120103:149	741	193.08	143072.28
30:05:120103:15	643	193.19	124221.17
30:05:120103:151	1200	174.49	209388
30:05:120103:153	630	193.19	121709.7
30:05:120103:154	1200	174.49	209388
30:05:120103:155	820	189.02	154996.4
30:05:120103:156	150	193.19	28978.5
30:05:120103:157	798	190.1	151699.8
30:05:120103:158	170	193.19	32842.3
30:05:120103:159	762	191.95	146265.9
30:05:120103:16	457.1	193.19	88307.15
30:05:120103:160	700	193.19	135233
30:05:120103:161	1000	181.3	181300
30:05:120103:162	140	193.19	27046.6
30:05:120103:163	495	193.19	95629.05
30:05:120103:164	1022.3	180.46	184484.26
30:05:120103:165	1229	173.62	213378.98
30:05:120103:166	955	183.06	174822.3
30:05:120103:167	928	184.17	170909.76
30:05:120103:168	1200	174.49	209388
30:05:120103:169	559	193.19	107993.21
30:05:120103:17	866	186.86	161820.76

30:05:120103:171	1200	174.49	209388
30:05:120103:172	1200	174.49	209388
30:05:120103:173	1200	174.49	209388
30:05:120103:174	960	182.86	175545.6
30:05:120103:175	633	193.19	122289.27
30:05:120103:176	200	193.19	38638
30:05:120103:177	522	193.19	100845.18
30:05:120103:178	1200	174.49	209388
30:05:120103:179	154	78.65	12112.1
30:05:120103:180	1124	176.9	198835.6
30:05:120103:181	894	185.62	165944.28
30:05:120103:182	1497	166.57	249355.29
30:05:120103:183	1200	174.49	209388
30:05:120103:184	171	193.19	33035.49
30:05:120103:185	160	399.19	63870.4
30:05:120103:186	1706	162.06	276474.36
30:05:120103:187	2000	156.74	313480
30:05:120103:188	103	193.19	19898.57
30:05:120103:189	729	193.19	140835.51
30:05:120103:190	761	192	146112
30:05:120103:191	797	190.15	151549.55
30:05:120103:192	231	193.19	44626.89
30:05:120103:193	200	193.19	38638
30:05:120103:196	247	193.19	47717.93
30:05:120103:198	50	193.19	9659.5
30:05:120103:2	813	189.36	153949.68
30:05:120103:20	2484	78.65	195366.6
30:05:120103:200	728	193.19	140642.32
30:05:120103:201	960	182.86	175545.6
30:05:120103:202	1196	174.61	208833.56
30:05:120103:204	824	188.82	155587.68
30:05:120103:205	569	193.19	109925.11
30:05:120103:206	345	193.19	66650.55
30:05:120103:207	1200	174.49	209388
30:05:120103:208	989	181.72	179721.08
30:05:120103:209	1295	171.72	222377.4
30:05:120103:21	20000	66.47	1329400
30:05:120103:210	252	87.5	22050
30:05:120103:211	770	191.53	147478.1
30:05:120103:212	1200	174.49	209388
30:05:120103:213	671	193.19	129630.49
30:05:120103:214	554	193.19	107027.26
30:05:120103:215	733	193.19	141608.27
30:05:120103:216	720	193.19	139096.8
30:05:120103:217	24	112.18	2692.32
30:05:120103:218	221	11.59	2561.39
30:05:120103:22	900.13	185.35	166839.1
30:05:120103:220	1200	174.49	209388
30:05:120103:221	1500	166.5	249750
30:05:120103:222	1200	174.49	209388

30:05:120103:224	850	187.6	159460
30:05:120103:225	1200	174.49	209388
30:05:120103:226	960	182.86	175545.6
30:05:120103:227	900	185.36	166824
30:05:120103:23	305.78	193.19	59073.64
30:05:120103:230	1200	174.49	209388
30:05:120103:231	800	190	152000
30:05:120103:232	1200	174.49	209388
30:05:120103:236	813	189.36	153949.68
30:05:120103:237	1200	174.49	209388
30:05:120103:238	527	193.19	101811.13
30:05:120103:239	166	193.19	32069.54
30:05:120103:240	1200	174.49	209388
30:05:120103:241	1200	174.49	209388
30:05:120103:242	600	193.19	115914
30:05:120103:243	660	193.19	127505.4
30:05:120103:244	200	193.19	38638
30:05:120103:245	1200	174.49	209388
30:05:120103:246	1200	174.49	209388
30:05:120103:248	600	193.19	115914
30:05:120103:249	800	190	152000
30:05:120103:25	961	182.82	175690.02
30:05:120103:250	740	193.14	142923.6
30:05:120103:251	384	193.19	74184.96
30:05:120103:252	1200	174.49	209388
30:05:120103:253	588	193.19	113595.72
30:05:120103:254	400	193.19	77276
30:05:120103:255	703	193.19	135812.57
30:05:120103:256	400	193.19	77276
30:05:120103:257	100	193.19	19319
30:05:120103:258	1200	174.49	209388
30:05:120103:259	1200	174.49	209388
30:05:120103:26	605.99	193.19	117071.21
30:05:120103:260	1200	174.49	209388
30:05:120103:261	1200	174.49	209388
30:05:120103:262	1200	174.49	209388
30:05:120103:263	836	155.6	130081.6
30:05:120103:265	1200	174.49	209388
30:05:120103:267	1200	174.49	209388
30:05:120103:268	1200	174.49	209388
30:05:120103:269	712	193.19	137551.28
30:05:120103:27	5670	78.65	445945.5
30:05:120103:270	5	193.19	965.95
30:05:120103:271	1200	174.49	209388
30:05:120103:273	1146	176.19	201913.74
30:05:120103:275	539	193.19	104129.41
30:05:120103:276	773	191.37	147929.01
30:05:120103:278	720	193.19	139096.8
30:05:120103:279	353	193.19	68196.07
30:05:120103:28	478	193.19	92344.82

30:05:120103:280	1497	166.57	249355.29
30:05:120103:281	543	193.19	104902.17
30:05:120103:282	810	156.63	126870.3
30:05:120103:283	657	193.19	126925.83
30:05:120103:284	605	193.19	116879.95
30:05:120103:285	601	193.19	116107.19
30:05:120103:286	974	182.31	177569.94
30:05:120103:287	824	188.82	155587.68
30:05:120103:288	1200	174.49	209388
30:05:120103:289	1036	179.96	186438.56
30:05:120103:29	1407	168.76	237445.32
30:05:120103:290	1200	174.49	209388
30:05:120103:291	1126	176.84	199121.84
30:05:120103:292	504	193.19	97367.76
30:05:120103:293	1200	174.49	209388
30:05:120103:294	2000	156.74	313480
30:05:120103:295	1580	78.65	124267
30:05:120103:296	912	184.84	168574.08
30:05:120103:297	400	193.19	77276
30:05:120103:298	600	193.19	115914
30:05:120103:299	500	193.19	96595
30:05:120103:3	880.6	186.21	163976.53
30:05:120103:30	736	193.19	142187.84
30:05:120103:300	104	399.19	41515.76
30:05:120103:301	736	193.19	142187.84
30:05:120103:31	680.13	193.19	131394.31
30:05:120103:32	1200	174.49	209388
30:05:120103:33	1093	177.95	194499.35
30:05:120103:34	1082	178.33	192953.06
30:05:120103:35	668	193.19	129050.92
30:05:120103:37	626	193.19	120936.94
30:05:120103:38	578	193.19	111663.82
30:05:120103:39	255	193.19	49263.45
30:05:120103:4	959.75	182.87	175509.48
30:05:120103:40	482	193.19	93117.58
30:05:120103:41	816	189.21	154395.36
30:05:120103:42	350	193.19	67616.5
30:05:120103:43	729	193.19	140835.51
30:05:120103:435	664	193.19	128278.16
30:05:120103:44	1305	171.44	223729.2
30:05:120103:446	470	193.19	90799.3
30:05:120103:447	598.2	87.5	52342.5
30:05:120103:448	1004.92	181.11	182001.06
30:05:120103:451	1200	174.49	209388
30:05:120103:455	1200	174.49	209388
30:05:120103:456	1200	174.49	209388
30:05:120103:457	1200	174.49	209388
30:05:120103:458	1200	174.49	209388
30:05:120103:460	1200	174.49	209388
30:05:120103:461	577	193.19	111470.63

30:05:120103:464	400	193.19	77276
30:05:120103:469	1497	166.57	249355.29
30:05:120103:47	23	193.19	4443.37
30:05:120103:470	892	185.7	165644.4
30:05:120103:48	238	193.19	45979.22
30:05:120103:49	2038	156.12	318172.56
30:05:120103:495	566	159.68	90378.88
30:05:120103:5	211	193.19	40763.09
30:05:120103:501	45	159.68	7185.6
30:05:120103:504	50	78.24	3912
30:05:120103:505	200	193.19	38638
30:05:120103:506	440	193.19	85003.6
30:05:120103:51	179.96	193.19	34766.47
30:05:120103:514	400	193.19	77276
30:05:120103:515	400	193.19	77276
30:05:120103:516	400	193.19	77276
30:05:120103:517	400	193.19	77276
30:05:120103:518	400	193.19	77276
30:05:120103:519	400	193.19	77276
30:05:120103:520	1200	174.49	209388
30:05:120103:53	524.03	87.5	45852.63
30:05:120103:531	400	193.19	77276
30:05:120103:532	400	193.19	77276
30:05:120103:533	400	193.19	77276
30:05:120103:548	339	193.19	65491.41
30:05:120103:55	574	193.19	110891.06
30:05:120103:555	2000	156.74	313480
30:05:120103:556	70	78.65	5505.5
30:05:120103:557	1654	163.12	269800.48
30:05:120103:558	1200	174.49	209388
30:05:120103:559	927	184.21	170762.67
30:05:120103:563	981	182.03	178571.43
30:05:120103:564	400	193.19	77276
30:05:120103:565	400	193.19	77276
30:05:120103:566	400	193.19	77276
30:05:120103:568	400	193.19	77276
30:05:120103:569	400	193.19	77276
30:05:120103:57	433	87.5	37887.5
30:05:120103:570	400	193.19	77276
30:05:120103:571	400	193.19	77276
30:05:120103:572	400	193.19	77276
30:05:120103:573	400	193.19	77276
30:05:120103:575	400	193.19	77276
30:05:120103:576	400	193.19	77276
30:05:120103:577	750	192.59	144442.5
30:05:120103:578	750	192.59	144442.5
30:05:120103:579	800	190	152000
30:05:120103:58	193	87.5	16887.5
30:05:120103:580	3300	78.65	259545
30:05:120103:581	442	78.65	34763.3

30:05:120103:582	3387	78.65	266387.55
30:05:120103:583	1067	78.65	83919.55
30:05:120103:585	907	185.06	167849.42
30:05:120103:587	1000	181.3	181300
30:05:120103:588	1200	174.49	209388
30:05:120103:589	1200	174.49	209388
30:05:120103:590	1200	174.49	209388
30:05:120103:592	1200	174.49	209388
30:05:120103:593	1200	174.49	209388
30:05:120103:594	1000	181.3	181300
30:05:120103:595	1000	181.3	181300
30:05:120103:596	1000	181.3	181300
30:05:120103:597	1000	181.3	181300
30:05:120103:598	1000	181.3	181300
30:05:120103:599	687	193.19	132721.53
30:05:120103:6	365.67	193.19	70643.79
30:05:120103:60	1186	174.92	207455.12
30:05:120103:600	807	189.65	153047.55
30:05:120103:62	857	187.27	160490.39
30:05:120103:63	88	87.5	7700
30:05:120103:65	500	193.19	96595
30:05:120103:66	778	191.11	148683.58
30:05:120103:68	2296	152.26	349588.96
30:05:120103:7	494	193.19	95435.86
30:05:120103:70	1894	158.54	300274.76
30:05:120103:711	392	193.19	75730.48
30:05:120103:712	400	193.19	77276
30:05:120103:713	400	193.19	77276
30:05:120103:714	400	193.19	77276
30:05:120103:716	1100	177.71	195481
30:05:120103:72	347	193.19	67036.93
30:05:120103:724	600	193.19	115914
30:05:120103:726	1200	174.49	209388
30:05:120103:73	95	193.19	18353.05
30:05:120103:732	187	399.19	74648.53
30:05:120103:733	400	193.19	77276
30:05:120103:734	400	193.19	77276
30:05:120103:735	400	193.19	77276
30:05:120103:736	400	193.19	77276
30:05:120103:737	400	193.19	77276
30:05:120103:738	400	193.19	77276
30:05:120103:739	410	193.19	79207.9
30:05:120103:741	400	193.19	77276
30:05:120103:742	400	193.19	77276
30:05:120103:743	400	193.19	77276
30:05:120103:744	857	187.27	160490.39
30:05:120103:747	1200	174.49	209388
30:05:120103:749	1034	180.03	186151.02
30:05:120103:75	5600	78.65	440440
30:05:120103:750	1200	174.49	209388

30:05:120103:751	502	193.19	96981.38
30:05:120103:752	1539	165.61	254873.79
30:05:120103:756	200	399.19	79838
30:05:120103:757	715	193.19	138130.85
30:05:120103:759	548	193.19	105868.12
30:05:120103:760	607	193.19	117266.33
30:05:120103:761	2000	156.74	313480
30:05:120103:762	490	193.19	94663.1
30:05:120103:763	988	181.76	179578.88
30:05:120103:764	514	193.19	99299.66
30:05:120103:765	600	193.19	115914
30:05:120103:766	600	193.19	115914
30:05:120103:78	344	193.19	66457.36
30:05:120103:80	330	193.19	63752.7
30:05:120103:81	110	193.19	21250.9
30:05:120103:83	1020	180.55	184161
30:05:120103:84	1118	177.1	197997.8
30:05:120103:85	912	184.84	168574.08
30:05:120103:86	810	189.5	153495
30:05:120103:87	1199	174.52	209249.48
30:05:120103:88	557	193.19	107606.83
30:05:120103:89	702	193.19	135619.38
30:05:120103:9	457.1	193.19	88307.15
30:05:120103:90	1248	173.06	215978.88
30:05:120103:91	1064	178.95	190402.8
30:05:120103:95	864	186.95	161524.8
30:05:120103:96	960	182.86	175545.6
30:05:120103:97	570	193.19	110118.3
30:05:120103:98	893	185.66	165794.38
30:05:120103:99	1130	176.71	199682.3
30:05:120104:10	480.02	165.41	79400.11
30:05:120104:107	809	162.3	131300.7
30:05:120104:11	525	165.41	86840.25
30:05:120104:12	270	67.34	18181.8
30:05:120104:126	215	165.41	35563.15
30:05:120104:13	4337	96.65	419171.05
30:05:120104:138	707	165.41	116944.87
30:05:120104:14	624	341.78	213270.72
30:05:120104:143	1244	148.27	184447.88
30:05:120104:144	728	165.41	120418.48
30:05:120104:145	692	165.41	114463.72
30:05:120104:147	393	165.41	65006.13
30:05:120104:149	460	165.41	76088.6
30:05:120104:15	50	341.78	17089
30:05:120104:151	439	165.41	72614.99
30:05:120104:152	434	165.41	71787.94
30:05:120104:153	605	165.41	100073.05
30:05:120104:154	457	165.41	75592.37
30:05:120104:155	691	165.41	114298.31
30:05:120104:16	929	157.65	146456.85

30:05:120104:17	220	165.41	36390.2
30:05:120104:171	754	164.71	124191.34
30:05:120104:172	451	165.41	74599.91
30:05:120104:173	193	165.41	31924.13
30:05:120104:174	350	165.41	57893.5
30:05:120104:175	757	164.58	124587.06
30:05:120104:176	995	155.39	154613.05
30:05:120104:178	330	165.41	54585.3
30:05:120104:179	300	165.41	49623
30:05:120104:18	423	165.41	69968.43
30:05:120104:180	210	165.41	34736.1
30:05:120104:182	216	165.41	35728.56
30:05:120104:183	828	161.51	133730.28
30:05:120104:184	530	165.41	87667.3
30:05:120104:185	745	165.13	123021.85
30:05:120104:186	1692	139	235188
30:05:120104:187	631	165.41	104373.71
30:05:120104:188	531.4	165.41	87898.87
30:05:120104:189	100	165.41	16541
30:05:120104:19	304	165.41	50284.64
30:05:120104:190	420	140.15	58863
30:05:120104:191	30.6	341.78	10458.47
30:05:120104:193	547	165.41	90479.27
30:05:120104:194	497	165.41	82208.77
30:05:120104:195	234	140.15	32795.1
30:05:120104:197	440	165.41	72780.4
30:05:120104:198	214	165.41	35397.74
30:05:120104:199	939	157.3	147704.7
30:05:120104:20	262	165.41	43337.42
30:05:120104:200	219	165.41	36224.79
30:05:120104:201	539	165.41	89155.99
30:05:120104:202	830	161.42	133978.6
30:05:120104:203	881	159.42	140449.02
30:05:120104:204	557	165.41	92133.37
30:05:120104:205	893	158.96	141951.28
30:05:120104:206	638	165.41	105531.58
30:05:120104:207	786	163.28	128338.08
30:05:120104:208	1200	149.4	179280
30:05:120104:209	430	165.41	71126.3
30:05:120104:21	362	165.41	59878.42
30:05:120104:210	602	165.41	99576.82
30:05:120104:211	864	160.07	138300.48
30:05:120104:212	804	162.51	130658.04
30:05:120104:213	457	165.41	75592.37
30:05:120104:215	328	165.41	54254.48
30:05:120104:216	409	165.41	67652.69
30:05:120104:217	1102	152.1	167614.2
30:05:120104:218	553	165.41	91471.73
30:05:120104:219	730	165.41	120749.3
30:05:120104:22	603	165.41	99742.23

30:05:120104:220	474	165.41	78404.34
30:05:120104:222	555	165.41	91802.55
30:05:120104:223	240	165.41	39698.4
30:05:120104:224	676	165.41	111817.16
30:05:120104:225	885	159.26	140945.1
30:05:120104:226	238	165.41	39367.58
30:05:120104:227	453	165.41	74930.73
30:05:120104:228	642.3	165.41	106242.84
30:05:120104:229	417	165.41	68975.97
30:05:120104:23	312	165.41	51607.92
30:05:120104:230	282	165.41	46645.62
30:05:120104:231	658	165.41	108839.78
30:05:120104:232	497	165.41	82208.77
30:05:120104:233	1049	153.68	161210.32
30:05:120104:235	315	165.41	52104.15
30:05:120104:237	482	165.41	79727.62
30:05:120104:238	776	163.72	127046.72
30:05:120104:239	652	165.41	107847.32
30:05:120104:24	562	165.41	92960.42
30:05:120104:240	878	159.53	140067.34
30:05:120104:241	703	165.41	116283.23
30:05:120104:242	600	165.41	99246
30:05:120104:243	434	165.41	71787.94
30:05:120104:244	415	165.41	68645.15
30:05:120104:245	975	156.06	152158.5
30:05:120104:246	1128	151.35	170722.8
30:05:120104:247	352	165.41	58224.32
30:05:120104:248	767	164.12	125880.04
30:05:120104:249	881	159.42	140449.02
30:05:120104:25	583	165.41	96434.03
30:05:120104:250	734	165.41	121410.94
30:05:120104:251	808	162.34	131170.72
30:05:120104:252	626	165.41	103546.66
30:05:120104:253	756	164.62	124452.72
30:05:120104:254	703.6	165.41	116382.48
30:05:120104:255	986	155.69	153510.34
30:05:120104:256	663	165.41	109666.83
30:05:120104:257	264	165.41	43668.24
30:05:120104:258	338	165.41	55908.58
30:05:120104:259	507	165.41	83862.87
30:05:120104:26	503	165.41	83201.23
30:05:120104:260	774	163.81	126788.94
30:05:120104:261	768	164.08	126013.44
30:05:120104:262	979	155.92	152645.68
30:05:120104:263	635	165.41	105035.35
30:05:120104:264	907	158.44	143705.08
30:05:120104:265	85	165.41	14059.85
30:05:120104:266	283	165.41	46811.03
30:05:120104:268	491.87	165.41	81360.22
30:05:120104:269	707	165.41	116944.87

30:05:120104:270	317	165.41	52434.97
30:05:120104:271	291	165.41	48134.31
30:05:120104:272	514	165.41	85020.74
30:05:120104:273	1200	149.4	179280
30:05:120104:274	1072	152.98	163994.56
30:05:120104:275	348	165.41	57562.68
30:05:120104:276	470	165.41	77742.7
30:05:120104:278	392	165.41	64840.72
30:05:120104:279	836	161.18	134746.48
30:05:120104:280	846	160.78	136019.88
30:05:120104:282	986	155.69	153510.34
30:05:120104:283	1025	154.43	158290.75
30:05:120104:284	479	165.41	79231.39
30:05:120104:285	886	159.23	141077.78
30:05:120104:286	365	165.41	60374.65
30:05:120104:287	602	165.41	99576.82
30:05:120104:288	643	165.41	106358.63
30:05:120104:289	686	165.41	113471.26
30:05:120104:29	623	165.41	103050.43
30:05:120104:290	555	165.41	91802.55
30:05:120104:291	474	165.41	78404.34
30:05:120104:293	756	164.62	124452.72
30:05:120104:294	150	165.41	24811.5
30:05:120104:295	4600	112.67	518282
30:05:120104:297	1200	149.4	179280
30:05:120104:298	1199.88	149.4	179262.07
30:05:120104:299	1200	149.4	179280
30:05:120104:3	1086.45	152.55	165737.95
30:05:120104:301	1200	149.4	179280
30:05:120104:302	1200	149.4	179280
30:05:120104:303	1200	149.4	179280
30:05:120104:304	1200	149.4	179280
30:05:120104:305	1200	149.4	179280
30:05:120104:306	1200	149.4	179280
30:05:120104:307	1200	149.4	179280
30:05:120104:308	1200	149.4	179280
30:05:120104:309	1200	149.4	179280
30:05:120104:310	1200	149.4	179280
30:05:120104:311	1200	149.4	179280
30:05:120104:312	1200	149.4	179280
30:05:120104:313	1200	149.4	179280
30:05:120104:314	1200	149.4	179280
30:05:120104:315	1200	149.4	179280
30:05:120104:316	1200	149.4	179280
30:05:120104:317	1200	149.4	179280
30:05:120104:319	41	341.78	14012.98
30:05:120104:32	948	156.98	148817.04
30:05:120104:321	945	157.09	148450.05
30:05:120104:322	1036	154.08	159626.88
30:05:120104:323	600	165.41	99246

30:05:120104:324	883	159.34	140697.22
30:05:120104:325	385	165.41	63682.85
30:05:120104:326	411	165.41	67983.51
30:05:120104:327	200	165.41	33082
30:05:120104:328	1200	149.4	179280
30:05:120104:329	1039	153.99	159995.61
30:05:120104:33	369	165.41	61036.29
30:05:120104:330	50	78.24	3912
30:05:120104:331	1128	151.35	170722.8
30:05:120104:332	1200	149.4	179280
30:05:120104:334	1200	149.4	179280
30:05:120104:337	463	165.41	76584.83
30:05:120104:338	897	158.81	142452.57
30:05:120104:339	303	165.41	50119.23
30:05:120104:34	831	161.38	134106.78
30:05:120104:340	1114	151.75	169049.5
30:05:120104:341	605	165.41	100073.05
30:05:120104:342	1149	150.77	173234.73
30:05:120104:343	792	163.02	129111.84
30:05:120104:344	1072	152.98	163994.56
30:05:120104:346	400	165.41	66164
30:05:120104:347	400	165.41	66164
30:05:120104:348	400	165.41	66164
30:05:120104:349	400	165.41	66164
30:05:120104:350	400	165.41	66164
30:05:120104:351	400	165.41	66164
30:05:120104:352	400	165.41	66164
30:05:120104:353	400	165.41	66164
30:05:120104:354	400	165.41	66164
30:05:120104:355	438	165.41	72449.58
30:05:120104:356	1200	149.4	179280
30:05:120104:358	600	165.41	99246
30:05:120104:359	1200	149.4	179280
30:05:120104:360	1200	149.4	179280
30:05:120104:361	1200	149.4	179280
30:05:120104:362	1200	149.4	179280
30:05:120104:363	396	165.41	65502.36
30:05:120104:4	504	165.41	83366.64
30:05:120104:45	222	165.41	36721.02
30:05:120104:46	333	165.41	55081.53
30:05:120104:48	415	165.41	68645.15
30:05:120104:49	475	165.41	78569.75
30:05:120104:5	723	165.41	119591.43
30:05:120104:51	312	165.41	51607.92
30:05:120104:52	180	165.41	29773.8
30:05:120104:54	611.22	165.41	101101.9
30:05:120104:55	369.11	74.91	27650.03
30:05:120104:557	150	165.41	24811.5
30:05:120104:57	1200	149.4	179280
30:05:120104:574	1200	149.4	179280

30:05:120104:575	1200	149.4	179280
30:05:120104:577	1200	149.4	179280
30:05:120104:578	570	165.41	94283.7
30:05:120104:579	400	165.41	66164
30:05:120104:58	136	74.91	10187.76
30:05:120104:580	400	165.41	66164
30:05:120104:581	400	165.41	66164
30:05:120104:582	225	341.78	76900.5
30:05:120104:584	400	165.41	66164
30:05:120104:585	400	165.41	66164
30:05:120104:586	400	165.41	66164
30:05:120104:587	66	78.24	5163.84
30:05:120104:588	265	165.41	43833.65
30:05:120104:593	200	165.41	33082
30:05:120104:6	481	165.41	79562.21
30:05:120104:60	176	165.41	29112.16
30:05:120104:61	351	165.41	58058.91
30:05:120104:63	468	165.41	77411.88
30:05:120104:636	800	162.68	130144
30:05:120104:65	61	165.41	10090.01
30:05:120104:652	410	165.41	67818.1
30:05:120104:67	50	165.41	8270.5
30:05:120104:678	326	165.41	53923.66
30:05:120104:679	1200	149.4	179280
30:05:120104:680	400	165.41	66164
30:05:120104:681	400	165.41	66164
30:05:120104:682	400	165.41	66164
30:05:120104:683	400	165.41	66164
30:05:120104:684	400	165.41	66164
30:05:120104:685	400	165.41	66164
30:05:120104:686	400	165.41	66164
30:05:120104:687	400	165.41	66164
30:05:120104:688	400	165.41	66164
30:05:120104:689	1200	149.4	179280
30:05:120104:691	400	165.41	66164
30:05:120104:692	400	165.41	66164
30:05:120104:693	400	165.41	66164
30:05:120104:695	600	165.41	99246
30:05:120104:696	600	165.41	99246
30:05:120104:697	1200	149.4	179280
30:05:120104:7	324.36	165.41	53652.39
30:05:120104:701	772	163.9	126530.8
30:05:120104:702	997	155.33	154864.01
30:05:120104:704	100	67.34	6734
30:05:120104:707	400	165.41	66164
30:05:120104:708	400	165.41	66164
30:05:120104:71	801	162.63	130266.63
30:05:120104:710	399	165.41	65998.59
30:05:120104:711	400	165.41	66164
30:05:120104:712	400	165.41	66164

30:05:120104:713	400	165.41	66164
30:05:120104:714	400	165.41	66164
30:05:120104:715	400	165.41	66164
30:05:120104:716	400	165.41	66164
30:05:120104:719	4170	78.65	327970.5
30:05:120104:72	180	165.41	29773.8
30:05:120104:720	225	78.65	17696.25
30:05:120104:721	4812	78.65	378463.8
30:05:120104:722	493	78.65	38774.45
30:05:120104:73	323	165.41	53427.43
30:05:120104:74	150	165.41	24811.5
30:05:120104:75	200	165.41	33082
30:05:120104:76	314	165.41	51938.74
30:05:120104:77	339	165.41	56073.99
30:05:120104:78	210	165.41	34736.1
30:05:120104:79	1200	149.4	179280
30:05:120104:8	442	165.41	73111.22
30:05:120104:80	507	165.41	83862.87
30:05:120104:81	1200	149.4	179280
30:05:120104:82	783	163.41	127950.03
30:05:120104:841	394	165.41	65171.54
30:05:120104:842	707	165.41	116944.87
30:05:120104:844	576	165.41	95276.16
30:05:120104:845	1200	149.4	179280
30:05:120104:846	450	165.41	74434.5
30:05:120104:847	365	165.41	60374.65
30:05:120104:848	400	165.41	66164
30:05:120104:849	400	165.41	66164
30:05:120104:850	400	165.41	66164
30:05:120104:851	108367	39.91	4324926.97
30:05:120104:852	16105	59.56	959213.8
30:05:120104:86	571	165.41	94449.11
30:05:120104:87	144	341.78	49216.32
30:05:120104:9	499	165.41	82539.59
30:05:120202:1	83670	1.8	150606
30:05:120203:13	6985	3.04	21234.4
30:05:120203:135	1598	140.68	224806.64
30:05:120203:136	1437	143.85	206712.45
30:05:120203:137	242273	1.42	344027.66
30:05:120203:138	600	165.41	99246
30:05:120203:139	600	165.41	99246
30:05:120203:140	600	165.41	99246
30:05:120203:141	600	165.41	99246
30:05:120203:142	600	165.41	99246
30:05:120203:143	600	165.41	99246
30:05:120203:144	600	165.41	99246
30:05:120203:145	600	165.41	99246
30:05:120203:146	600	165.41	99246
30:05:120203:147	600	165.41	99246
30:05:120203:148	600	165.41	99246

30:05:120203:149	600	165.41	99246
30:05:120203:150	600	165.41	99246
30:05:120203:151	600	165.41	99246
30:05:120203:152	600	165.41	99246
30:05:120203:153	600	165.41	99246
30:05:120203:154	600	165.41	99246
30:05:120203:155	600	165.41	99246
30:05:120203:156	600	165.41	99246
30:05:120203:157	600	165.41	99246
30:05:120203:158	600	165.41	99246
30:05:120203:159	600	165.41	99246
30:05:120203:160	600	165.41	99246
30:05:120203:161	600	165.41	99246
30:05:120203:162	600	165.41	99246
30:05:120203:163	600	165.41	99246
30:05:120203:164	600	165.41	99246
30:05:120203:165	600	165.41	99246
30:05:120203:166	600	165.41	99246
30:05:120203:167	600	165.41	99246
30:05:120203:168	600	165.41	99246
30:05:120203:169	600	165.41	99246
30:05:120203:17	1200	149.4	179280
30:05:120203:170	600	165.41	99246
30:05:120203:171	600	165.41	99246
30:05:120203:172	600	165.41	99246
30:05:120203:173	600	165.41	99246
30:05:120203:174	600	165.41	99246
30:05:120203:175	600	165.41	99246
30:05:120203:176	600	165.41	99246
30:05:120203:177	600	165.41	99246
30:05:120203:178	600	165.41	99246
30:05:120203:179	600	165.41	99246
30:05:120203:18	50000	30.92	1546000
30:05:120203:180	600	165.41	99246
30:05:120203:181	600	165.41	99246
30:05:120203:182	600	165.41	99246
30:05:120203:183	600	165.41	99246
30:05:120203:184	600	165.41	99246
30:05:120203:185	600	165.41	99246
30:05:120203:186	600	165.41	99246
30:05:120203:187	600	165.41	99246
30:05:120203:188	600	165.41	99246
30:05:120203:189	600	165.41	99246
30:05:120203:19	400	67.34	26936
30:05:120203:190	600	165.41	99246
30:05:120203:191	600	165.41	99246
30:05:120203:192	600	165.41	99246
30:05:120203:193	600	165.41	99246
30:05:120203:194	600	165.41	99246
30:05:120203:195	600	165.41	99246

30:05:120203:196	600	165.41	99246
30:05:120203:197	600	165.41	99246
30:05:120203:198	600	165.41	99246
30:05:120203:199	749	164.94	123540.06
30:05:120203:2	6158	41.71	256850.18
30:05:120203:20	13000	2.15	27950
30:05:120203:200	600	165.41	99246
30:05:120203:201	600	165.41	99246
30:05:120203:202	600	165.41	99246
30:05:120203:203	600	165.41	99246
30:05:120203:204	600	165.41	99246
30:05:120203:205	600	165.41	99246
30:05:120203:206	1000	155.23	155230
30:05:120203:207	1105	152.01	167971.05
30:05:120203:208	1158	150.52	174302.16
30:05:120203:209	1189	149.69	177981.41
30:05:120203:21	13000	2.2	28600
30:05:120203:210	1198	149.45	179041.1
30:05:120203:211	1200	149.4	179280
30:05:120203:212	1000	155.23	155230
30:05:120203:213	600	165.41	99246
30:05:120203:214	600	165.41	99246
30:05:120203:22	13000	2.25	29250
30:05:120203:23	13000	2.22	28860
30:05:120203:24	802161	1.1	882377.1
30:05:120204:10	61320	0.93	57027.6
30:05:120204:11	22350	1.13	25255.5
30:05:120204:13	490000	0.73	357700
30:05:120204:14	83670	0.92	76976.4
30:05:120204:15	10001	224.16	2241824.16
30:05:120204:159	83670	0.98	81996.6
30:05:120204:16	167340	0.89	148932.6
30:05:120204:160	418350	0.83	347230.5
30:05:120204:161	322717	0.8	258173.6
30:05:120204:162	83670	0.97	81159.9
30:05:120204:163	83670	0.86	71956.2
30:05:120204:164	83670	1	83670
30:05:120204:165	292848	0.76	222564.48
30:05:120204:166	83670	0.98	81996.6
30:05:120204:167	83670	0.88	73629.6
30:05:120204:168	83670	0.88	73629.6
30:05:120204:169	41835	1	41835
30:05:120204:17	30101	1.59	47860.59
30:05:120204:170	397433	0.71	282177.43
30:05:120204:171	83670	1.2	100404
30:05:120204:172	418350	0.71	297028.5
30:05:120204:173	167340	0.81	135545.4
30:05:120204:174	1500000	0.7	1050000
30:05:120204:175	1500000	0.66	990000
30:05:120204:176	251010	0.95	238459.5

30:05:120204:177	418350	0.74	309579
30:05:120204:178	167340	0.76	127178.4
30:05:120204:179	334800	0.67	224316
30:05:120204:18	83670	0.94	78649.8
30:05:120204:180	167340	0.8	133872
30:05:120204:181	83670	0.95	79486.5
30:05:120204:182	251000	0.79	198290
30:05:120204:183	83670	0.9	75303
30:05:120204:184	12667	2.59	32807.53
30:05:120204:185	1060678	0.98	1039464.44
30:05:120204:186	251010	1	251010
30:05:120204:19	167340	0.83	138892.2
30:05:120204:2	1836783	0.69	1267380.27
30:05:120204:20	44562	1.06	47235.72
30:05:120204:21	203506	0.78	158734.68
30:05:120204:22	124872	0.84	104892.48
30:05:120204:23	45409	1.02	46317.18
30:05:120204:25	14519	2.64	38330.16
30:05:120204:26	62166	1.83	113763.78
30:05:120204:27	251010	0.82	205828.2
30:05:120204:28	502020	0.61	306232.2
30:05:120204:29	167340	0.92	153952.8
30:05:120204:3	3955	250.55	990925.25
30:05:120204:30	83670	0.89	74466.3
30:05:120204:31	418350	0.65	271927.5
30:05:120204:35	83670	1.04	87016.8
30:05:120204:38	167340	1.3	217542
30:05:120204:39	334680	1.32	441777.6
30:05:120204:40	83670	1.66	138892.2
30:05:120204:41	334680	0.8	267744
30:05:120204:42	83670	1.78	148932.6
30:05:120204:43	334680	1.1	368148
30:05:120204:44	83670	1.76	147259.2
30:05:120204:45	167340	1.15	192441
30:05:120204:46	167300	1.4	234220
30:05:120204:47	334680	0.71	237622.8
30:05:120204:48	174300	0.82	142926
30:05:120204:7	83670	0.95	79486.5
30:05:120204:8	46170	1.12	51710.4
30:05:120204:9	37500	2.37	88875
30:05:120205:1	167340	1.11	185747.4
30:05:120205:11	167340	0.96	160646.4
30:05:120205:2	334680	0.89	297865.2
30:05:120205:4	1263401	0.75	947550.75
30:05:120205:5	171444	1.31	224591.64
30:05:120205:6	71215	1.62	115368.3
30:05:120205:7	69704	1.62	112920.48
30:05:120205:8	13966	2.07	28909.62
30:05:120205:9	167340	0.85	142239
30:05:120206:119	83670	1.3	108771

30:05:120206:5	66142	1.61	106488.62
30:05:120206:6	17528	1.83	32076.24
30:05:120206:7	418350	0.78	326313
30:05:120301:1	577	270.42	156032.34
30:05:120301:10	131635	1.36	179023.6
30:05:120301:11	728768	1.05	765206.4
30:05:120301:14	6074	70.88	430525.12
30:05:120301:15	1559	270.42	421584.78
30:05:120301:16	2640	270.42	713908.8
30:05:120301:175	1500000	1.1	1650000
30:05:120301:176	47316	1.72	81383.52
30:05:120301:178	1345000	1.09	1466050
30:05:120301:179	20000	2.91	58200
30:05:120301:18	284986	1.61	458827.46
30:05:120301:180	80000	2.24	179200
30:05:120301:181	67340	2.26	152188.4
30:05:120301:19	133364	1.94	258726.16
30:05:120301:2	923	270.42	249597.66
30:05:120301:21	1562	345.42	539546.04
30:05:120301:22	1284	353.64	454073.76
30:05:120301:23	994	364.68	362491.92
30:05:120301:24	1250	354.78	443475
30:05:120301:25	1054	362.12	381674.48
30:05:120301:26	989	364.9	360886.1
30:05:120301:27	1173	357.5	419347.5
30:05:120301:28	955	366.43	349940.65
30:05:120301:29	1257	354.55	445669.35
30:05:120301:30	1195	356.7	426256.5
30:05:120301:31	1033	363	374979
30:05:120301:32	1075	361.26	388354.5
30:05:120301:33	1076	361.22	388672.72
30:05:120301:34	1198	356.6	427206.8
30:05:120301:35	1342	351.77	472075.34
30:05:120301:36	1493	347.3	518518.9
30:05:120301:37	1490	347.38	517596.2
30:05:120301:38	1660	342.91	569230.6
30:05:120301:39	1797	339.66	610369.02
30:05:120301:4	521	270.42	140888.82
30:05:120301:40	4290	305.98	1312654.2
30:05:120301:41	13159	267.48	3519769.32
30:05:120301:42	46487	229.89	10686896.43
30:05:120301:46	989	4.5	4450.5
30:05:120301:47	989	4.54	4490.06
30:05:120301:48	128	6.68	855.04
30:05:120301:49	877	4.7	4121.9
30:05:120301:5	107489	207.89	22345888.21
30:05:120301:50	877	4.74	4156.98
30:05:120301:51	878	5.09	4469.02
30:05:120301:52	877	4.83	4235.91
30:05:120301:53	877	4.88	4279.76

30:05:120301:54	877	4.93	4323.61
30:05:120301:55	877	4.98	4367.46
30:05:120301:56	878	5.04	4425.12
30:05:120301:57	877	4.79	4200.83
30:05:120301:58	2472	326.91	808121.52
30:05:120301:59	1983	335.67	665633.61
30:05:120301:6	83670	1.71	143075.7
30:05:120301:62	83670	1.7	142239
30:05:120301:63	11107	2.69	29877.83
30:05:120301:8	135590	1.5	203385
30:05:120301:9	569476	32.41	18456717.16
30:05:120302:11	47512	2.06	97874.72
30:05:120302:126	506422	1.29	653284.38
30:05:120302:127	484641	1.42	688190.22
30:05:120302:128	148970	12.35	1839779.5
30:05:120302:129	89778	13.7	1229958.6
30:05:120302:130	52461	1.69	88659.09
30:05:120302:131	147686	1.63	240728.18
30:05:120302:14	7305	13.7	100078.5
30:05:120302:15	53945	13.7	739046.5
30:05:120302:6	2510100	0.97	2434797
30:05:120302:9	100000	2.11	211000
30:05:120303:11	170954	1.83	312845.82
30:05:120303:12	404975	1.39	562915.25
30:05:120303:13	166792	1.77	295221.84
30:05:120303:14	79316	1.6	126905.6
30:05:120303:140	418362	1.29	539686.98
30:05:120303:141	167340	1.82	304558.8
30:05:120303:142	167340	1.77	296191.8
30:05:120303:143	167340	1.79	299538.6
30:05:120303:144	83670	2.21	184910.7
30:05:120303:145	334680	1.31	438430.8
30:05:120303:146	251010	1.42	356434.2
30:05:120303:147	167340	1.39	232602.6
30:05:120303:15	260104	1.42	369347.68
30:05:120303:16	83670	1.63	136382.1
30:05:120303:17	418349	1.18	493651.82
30:05:120303:18	502029	1.26	632556.54
30:05:120303:19	167340	1.83	306232.2
30:05:120303:27	418350	1.01	422533.5
30:05:120303:28	83670	2.01	168176.7
30:05:120303:29	167300	1.47	245931
30:05:120303:3	289283	1.68	485995.44
30:05:120303:4	250883	1.67	418974.61
30:05:120303:5	212865	1.67	355484.55
30:05:120303:6	1632774	0.81	1322546.94
30:05:120303:7	44629	1.51	67389.79
30:05:120303:8	334680	1.54	515407.2
30:05:120303:9	83670	2.12	177380.4
30:05:120304:1	129775	1.23	159623.25

30:05:120304:10	512400	1.08	553392
30:05:120304:12	50777	1.24	62963.48
30:05:120304:128	4769000	0.63	3004470
30:05:120304:129	181178	0.91	164871.98
30:05:120304:13	116554	1.08	125878.32
30:05:120304:14	83670	1.23	102914.1
30:05:120304:15	83670	1.2	100404
30:05:120304:16	167340	1.14	190767.6
30:05:120304:17	83670	1.2	100404
30:05:120305:10	2000	3.43	6860
30:05:120305:11	753050	1.22	918721
30:05:120305:12	83670	1.51	126341.7
30:05:120305:123	213477	1.66	354371.82
30:05:120305:124	12300	78.24	962352
30:05:120305:125	7942	78.24	621382.08
30:05:120305:126	1572708	1.01	1588435.08
30:05:120305:127	256310	1.72	440853.2
30:05:120305:128	83670	1.61	134708.7
30:05:120305:8	500000	1.23	615000
30:05:120305:9	2000	3.41	6820
30:05:120306:120	502000	1.31	657620
30:05:120306:121	1500000	1.02	1530000
30:05:120306:122	83672	2.1	175711.2
30:05:120306:123	83670	1.85	154789.5
30:05:120306:6	80000	101.21	8096800
30:05:120306:7	83670	2.11	176543.7
30:05:120306:8	83670	2.19	183237.3
30:05:120306:9	83672	2.13	178221.36
30:05:120307:1	167341	1.86	311254.26
30:05:120307:10	600	193.19	115914
30:05:120307:100	500	193.19	96595
30:05:120307:101	500	193.19	96595
30:05:120307:102	751	192.54	144597.54
30:05:120307:103	500	193.19	96595
30:05:120307:104	500	193.19	96595
30:05:120307:105	500	193.19	96595
30:05:120307:106	500	193.19	96595
30:05:120307:107	500	193.19	96595
30:05:120307:108	500	193.19	96595
30:05:120307:109	512	193.19	98913.28
30:05:120307:11	600	193.19	115914
30:05:120307:110	500	193.19	96595
30:05:120307:111	689	193.19	133107.91
30:05:120307:112	500	193.19	96595
30:05:120307:113	500	193.19	96595
30:05:120307:114	500	193.19	96595
30:05:120307:115	500	193.19	96595
30:05:120307:116	500	193.19	96595
30:05:120307:117	500	193.19	96595
30:05:120307:118	500	193.19	96595

30:05:120307:119	500	193.19	96595
30:05:120307:12	600	193.19	115914
30:05:120307:120	500	193.19	96595
30:05:120307:121	500	193.19	96595
30:05:120307:122	500	193.19	96595
30:05:120307:123	501	193.19	96788.19
30:05:120307:124	500	193.19	96595
30:05:120307:125	500	193.19	96595
30:05:120307:126	500	193.19	96595
30:05:120307:127	519	193.19	100265.61
30:05:120307:128	536	193.19	103549.84
30:05:120307:129	480	193.19	92731.2
30:05:120307:13	600	193.19	115914
30:05:120307:130	500	193.19	96595
30:05:120307:131	544	193.19	105095.36
30:05:120307:132	500	193.19	96595
30:05:120307:133	520	193.19	100458.8
30:05:120307:134	500	193.19	96595
30:05:120307:135	526	193.19	101617.94
30:05:120307:136	500	193.19	96595
30:05:120307:137	501	193.19	96788.19
30:05:120307:138	500	193.19	96595
30:05:120307:139	500	193.19	96595
30:05:120307:14	600	193.19	115914
30:05:120307:140	546	193.19	105481.74
30:05:120307:141	500	193.19	96595
30:05:120307:142	501	193.19	96788.19
30:05:120307:143	614	193.19	118618.66
30:05:120307:144	500	193.19	96595
30:05:120307:145	500	193.19	96595
30:05:120307:146	500	193.19	96595
30:05:120307:147	500	193.19	96595
30:05:120307:148	500	193.19	96595
30:05:120307:149	500	193.19	96595
30:05:120307:15	600	193.19	115914
30:05:120307:150	500	193.19	96595
30:05:120307:151	500	193.19	96595
30:05:120307:152	500	193.19	96595
30:05:120307:153	500	193.19	96595
30:05:120307:154	500	193.19	96595
30:05:120307:155	500	193.19	96595
30:05:120307:156	700	193.19	135233
30:05:120307:157	500	193.19	96595
30:05:120307:158	500	193.19	96595
30:05:120307:159	500	193.19	96595
30:05:120307:16	600	193.19	115914
30:05:120307:160	500	193.19	96595
30:05:120307:161	500	193.19	96595
30:05:120307:162	500	193.19	96595
30:05:120307:163	500	193.19	96595

30:05:120307:164	500	193.19	96595
30:05:120307:165	500	193.19	96595
30:05:120307:166	500	193.19	96595
30:05:120307:167	500	193.19	96595
30:05:120307:168	500	193.19	96595
30:05:120307:169	500	193.19	96595
30:05:120307:17	600	193.19	115914
30:05:120307:170	500	193.19	96595
30:05:120307:171	500	193.19	96595
30:05:120307:172	500	193.19	96595
30:05:120307:173	500	193.19	96595
30:05:120307:174	500	193.19	96595
30:05:120307:175	500	193.19	96595
30:05:120307:176	500	193.19	96595
30:05:120307:177	500	193.19	96595
30:05:120307:178	532	193.19	102777.08
30:05:120307:179	501	193.19	96788.19
30:05:120307:18	600	193.19	115914
30:05:120307:180	726	193.19	140255.94
30:05:120307:181	503	193.19	97174.57
30:05:120307:182	520	193.19	100458.8
30:05:120307:183	500	193.19	96595
30:05:120307:184	500	193.19	96595
30:05:120307:185	500	193.19	96595
30:05:120307:186	500	193.19	96595
30:05:120307:187	500	193.19	96595
30:05:120307:188	500	193.19	96595
30:05:120307:189	500	193.19	96595
30:05:120307:19	600	193.19	115914
30:05:120307:190	551	193.19	106447.69
30:05:120307:191	672	193.19	129823.68
30:05:120307:192	500	193.19	96595
30:05:120307:193	500	193.19	96595
30:05:120307:194	517	193.19	99879.23
30:05:120307:195	500	193.19	96595
30:05:120307:196	493	193.19	95242.67
30:05:120307:197	501	193.19	96788.19
30:05:120307:198	283	193.19	54672.77
30:05:120307:199	507	193.19	97947.33
30:05:120307:20	600	193.19	115914
30:05:120307:200	636	193.19	122868.84
30:05:120307:201	635	193.19	122675.65
30:05:120307:202	932	184	171488
30:05:120307:203	1143	176.28	201488.04
30:05:120307:204	2466	150	369900
30:05:120307:205	1270	172.43	218986.1
30:05:120307:206	12306	107.02	1316988.12
30:05:120307:207	500	193.19	96595
30:05:120307:209	498	193.19	96208.62
30:05:120307:21	600	193.19	115914

30:05:120307:210	498	193.19	96208.62
30:05:120307:211	498	193.19	96208.62
30:05:120307:212	499	193.19	96401.81
30:05:120307:213	498	193.19	96208.62
30:05:120307:214	499	193.19	96401.81
30:05:120307:215	498	193.19	96208.62
30:05:120307:216	500	193.19	96595
30:05:120307:217	498	193.19	96208.62
30:05:120307:218	500	193.19	96595
30:05:120307:219	498	193.19	96208.62
30:05:120307:22	600	193.19	115914
30:05:120307:220	500	193.19	96595
30:05:120307:221	498	193.19	96208.62
30:05:120307:222	501	193.19	96788.19
30:05:120307:223	498	193.19	96208.62
30:05:120307:224	497	193.19	96015.43
30:05:120307:225	498	193.19	96208.62
30:05:120307:226	497	193.19	96015.43
30:05:120307:227	498	193.19	96208.62
30:05:120307:228	498	193.19	96208.62
30:05:120307:229	498	193.19	96208.62
30:05:120307:23	600	193.19	115914
30:05:120307:230	498	193.19	96208.62
30:05:120307:231	498	193.19	96208.62
30:05:120307:232	498	193.19	96208.62
30:05:120307:233	499	193.19	96401.81
30:05:120307:234	500	193.19	96595
30:05:120307:235	501	193.19	96788.19
30:05:120307:236	502	193.19	96981.38
30:05:120307:237	489	193.19	94469.91
30:05:120307:238	503	193.19	97174.57
30:05:120307:239	492	193.19	95049.48
30:05:120307:24	600	193.19	115914
30:05:120307:240	504	193.19	97367.76
30:05:120307:241	493	193.19	95242.67
30:05:120307:242	505	193.19	97560.95
30:05:120307:243	495	193.19	95629.05
30:05:120307:244	506	193.19	97754.14
30:05:120307:245	496	193.19	95822.24
30:05:120307:246	507	193.19	97947.33
30:05:120307:247	497	193.19	96015.43
30:05:120307:248	508	193.19	98140.52
30:05:120307:249	510	193.19	98526.9
30:05:120307:25	600	193.19	115914
30:05:120307:250	500	193.19	96595
30:05:120307:251	511	193.19	98720.09
30:05:120307:252	501	193.19	96788.19
30:05:120307:253	512	193.19	98913.28
30:05:120307:254	503	193.19	97174.57
30:05:120307:255	513	193.19	99106.47

30:05:120307:256	504	193.19	97367.76
30:05:120307:257	514	193.19	99299.66
30:05:120307:258	507	193.19	97947.33
30:05:120307:259	515	193.19	99492.85
30:05:120307:26	600	193.19	115914
30:05:120307:260	507	193.19	97947.33
30:05:120307:261	516	193.19	99686.04
30:05:120307:262	508	193.19	98140.52
30:05:120307:263	517	193.19	99879.23
30:05:120307:264	511	193.19	98720.09
30:05:120307:265	518	193.19	100072.42
30:05:120307:266	515	193.19	99492.85
30:05:120307:267	519	193.19	100265.61
30:05:120307:268	508	193.19	98140.52
30:05:120307:269	521	193.19	100651.99
30:05:120307:27	600	193.19	115914
30:05:120307:270	519	193.19	100265.61
30:05:120307:271	521	193.19	100651.99
30:05:120307:272	511	193.19	98720.09
30:05:120307:273	522	193.19	100845.18
30:05:120307:274	517	193.19	99879.23
30:05:120307:275	524	193.19	101231.56
30:05:120307:276	518	193.19	100072.42
30:05:120307:277	525	193.19	101424.75
30:05:120307:278	520	193.19	100458.8
30:05:120307:279	526	193.19	101617.94
30:05:120307:28	600	193.19	115914
30:05:120307:280	530	193.19	102390.7
30:05:120307:281	527	193.19	101811.13
30:05:120307:282	514	193.19	99299.66
30:05:120307:283	528	193.19	102004.32
30:05:120307:284	524	193.19	101231.56
30:05:120307:285	529	193.19	102197.51
30:05:120307:286	526	193.19	101617.94
30:05:120307:287	530	193.19	102390.7
30:05:120307:288	526	193.19	101617.94
30:05:120307:289	531	193.19	102583.89
30:05:120307:29	600	193.19	115914
30:05:120307:290	528	193.19	102004.32
30:05:120307:291	532	193.19	102777.08
30:05:120307:292	530	193.19	102390.7
30:05:120307:293	534	193.19	103163.46
30:05:120307:294	531	193.19	102583.89
30:05:120307:295	535	193.19	103356.65
30:05:120307:296	533	193.19	102970.27
30:05:120307:297	536	193.19	103549.84
30:05:120307:298	534	193.19	103163.46
30:05:120307:299	537	193.19	103743.03
30:05:120307:30	600	193.19	115914
30:05:120307:300	535	193.19	103356.65

30:05:120307:301	538	193.19	103936.22
30:05:120307:302	537	193.19	103743.03
30:05:120307:303	539	193.19	104129.41
30:05:120307:304	538	193.19	103936.22
30:05:120307:305	540	193.19	104322.6
30:05:120307:306	539	193.19	104129.41
30:05:120307:307	541	193.19	104515.79
30:05:120307:308	541	193.19	104515.79
30:05:120307:309	542	193.19	104708.98
30:05:120307:31	600	193.19	115914
30:05:120307:310	540	193.19	104322.6
30:05:120307:311	542	193.19	104708.98
30:05:120307:312	535	193.19	103356.65
30:05:120307:313	518	193.19	100072.42
30:05:120307:314	529	193.19	102197.51
30:05:120307:315	494	193.19	95435.86
30:05:120307:316	523	193.19	101038.37
30:05:120307:317	518	193.19	100072.42
30:05:120307:318	472	193.19	91185.68
30:05:120307:319	512	193.19	98913.28
30:05:120307:32	600	193.19	115914
30:05:120307:320	462	193.19	89253.78
30:05:120307:321	506	193.19	97754.14
30:05:120307:322	455	193.19	87901.45
30:05:120307:323	498	193.19	96208.62
30:05:120307:324	498	193.19	96208.62
30:05:120307:325	498	193.19	96208.62
30:05:120307:326	498	193.19	96208.62
30:05:120307:327	498	193.19	96208.62
30:05:120307:328	498	193.19	96208.62
30:05:120307:329	568	193.19	109731.92
30:05:120307:33	600	193.19	115914
30:05:120307:330	498	193.19	96208.62
30:05:120307:331	632	193.19	122096.08
30:05:120307:332	501	193.19	96788.19
30:05:120307:333	643	193.19	124221.17
30:05:120307:334	498	193.19	96208.62
30:05:120307:335	575	193.19	111084.25
30:05:120307:336	489	193.19	94469.91
30:05:120307:337	538	193.19	103936.22
30:05:120307:338	478	193.19	92344.82
30:05:120307:339	485	193.19	93697.15
30:05:120307:34	600	193.19	115914
30:05:120307:340	436	193.19	84230.84
30:05:120307:341	499	193.19	96401.81
30:05:120307:342	11101	109.36	1214005.36
30:05:120307:343	496	193.19	95822.24
30:05:120307:344	495	193.19	95629.05
30:05:120307:345	496	193.19	95822.24
30:05:120307:346	648	193.19	125187.12

30:05:120307:347	658	193.19	127119.02
30:05:120307:348	510	193.19	98526.9
30:05:120307:349	477	193.19	92151.63
30:05:120307:35	600	193.19	115914
30:05:120307:350	481	193.19	92924.39
30:05:120307:36	600	193.19	115914
30:05:120307:37	600	193.19	115914
30:05:120307:38	600	193.19	115914
30:05:120307:39	600	193.19	115914
30:05:120307:40	600	193.19	115914
30:05:120307:41	600	193.19	115914
30:05:120307:42	600	193.19	115914
30:05:120307:43	600	193.19	115914
30:05:120307:44	600	193.19	115914
30:05:120307:45	600	193.19	115914
30:05:120307:46	600	193.19	115914
30:05:120307:461	400	193.19	77276
30:05:120307:462	400	193.19	77276
30:05:120307:463	400	193.19	77276
30:05:120307:464	400	193.19	77276
30:05:120307:465	400	193.19	77276
30:05:120307:466	400	193.19	77276
30:05:120307:467	400	193.19	77276
30:05:120307:468	400	193.19	77276
30:05:120307:469	400	193.19	77276
30:05:120307:47	600	193.19	115914
30:05:120307:470	400	193.19	77276
30:05:120307:471	400	193.19	77276
30:05:120307:472	400	193.19	77276
30:05:120307:473	400	193.19	77276
30:05:120307:474	400	193.19	77276
30:05:120307:475	400	193.19	77276
30:05:120307:476	400	193.19	77276
30:05:120307:477	400	193.19	77276
30:05:120307:478	400	193.19	77276
30:05:120307:479	400	193.19	77276
30:05:120307:48	600	193.19	115914
30:05:120307:480	400	193.19	77276
30:05:120307:481	400	193.19	77276
30:05:120307:482	400	193.19	77276
30:05:120307:483	400	193.19	77276
30:05:120307:484	400	193.19	77276
30:05:120307:485	400	193.19	77276
30:05:120307:486	400	193.19	77276
30:05:120307:487	400	193.19	77276
30:05:120307:488	400	193.19	77276
30:05:120307:489	400	193.19	77276
30:05:120307:49	600	193.19	115914
30:05:120307:490	400	193.19	77276
30:05:120307:491	400	193.19	77276

30:05:120307:492	400	193.19	77276
30:05:120307:493	400	193.19	77276
30:05:120307:494	400	193.19	77276
30:05:120307:495	400	193.19	77276
30:05:120307:496	400	193.19	77276
30:05:120307:497	400	193.19	77276
30:05:120307:498	622	193.19	120164.18
30:05:120307:499	427	193.19	82492.13
30:05:120307:5	600	193.19	115914
30:05:120307:50	600	193.19	115914
30:05:120307:500	400	193.19	77276
30:05:120307:501	400	193.19	77276
30:05:120307:502	402	193.19	77662.38
30:05:120307:503	400	193.19	77276
30:05:120307:504	400	193.19	77276
30:05:120307:505	401	193.19	77469.19
30:05:120307:506	400	193.19	77276
30:05:120307:507	400	193.19	77276
30:05:120307:508	406	193.19	78435.14
30:05:120307:509	400	193.19	77276
30:05:120307:51	600	193.19	115914
30:05:120307:510	409	193.19	79014.71
30:05:120307:511	400	193.19	77276
30:05:120307:512	413	193.19	79787.47
30:05:120307:513	400	193.19	77276
30:05:120307:514	416	193.19	80367.04
30:05:120307:515	400	193.19	77276
30:05:120307:516	400	193.19	77276
30:05:120307:517	400	193.19	77276
30:05:120307:518	400	193.19	77276
30:05:120307:519	400	193.19	77276
30:05:120307:52	600	193.19	115914
30:05:120307:520	400	193.19	77276
30:05:120307:521	400	193.19	77276
30:05:120307:522	400	193.19	77276
30:05:120307:523	400	193.19	77276
30:05:120307:524	400	193.19	77276
30:05:120307:525	400	193.19	77276
30:05:120307:526	400	193.19	77276
30:05:120307:527	400	193.19	77276
30:05:120307:528	400	193.19	77276
30:05:120307:529	400	193.19	77276
30:05:120307:53	600	193.19	115914
30:05:120307:530	400	193.19	77276
30:05:120307:531	400	193.19	77276
30:05:120307:532	400	193.19	77276
30:05:120307:533	400	193.19	77276
30:05:120307:534	400	193.19	77276
30:05:120307:535	400	193.19	77276
30:05:120307:536	400	193.19	77276

30:05:120307:537	400	193.19	77276
30:05:120307:538	400	193.19	77276
30:05:120307:539	400	193.19	77276
30:05:120307:54	600	193.19	115914
30:05:120307:540	400	193.19	77276
30:05:120307:541	400	193.19	77276
30:05:120307:542	438	193.19	84617.22
30:05:120307:543	400	193.19	77276
30:05:120307:544	420	193.19	81139.8
30:05:120307:545	1117	150.95	168611.15
30:05:120307:546	1124	150.76	169454.24
30:05:120307:547	1125	150.73	169571.25
30:05:120307:548	1125	150.73	169571.25
30:05:120307:549	1120	150.87	168974.4
30:05:120307:55	600	193.19	115914
30:05:120307:550	400	193.19	77276
30:05:120307:551	960	155.83	149596.8
30:05:120307:552	428	166.42	71227.76
30:05:120307:553	1120	150.87	168974.4
30:05:120307:554	1189	148.99	177149.11
30:05:120307:555	1120	150.87	168974.4
30:05:120307:556	1007	154.28	155359.96
30:05:120307:557	1041	153.2	159481.2
30:05:120307:558	953	156.07	148734.71
30:05:120307:559	400	193.19	77276
30:05:120307:56	600	193.19	115914
30:05:120307:560	400	193.19	77276
30:05:120307:561	400	193.19	77276
30:05:120307:562	403	193.19	77855.57
30:05:120307:563	400	193.19	77276
30:05:120307:564	400	193.19	77276
30:05:120307:565	400	193.19	77276
30:05:120307:566	400	193.19	77276
30:05:120307:567	400	193.19	77276
30:05:120307:568	400	193.19	77276
30:05:120307:569	400	193.19	77276
30:05:120307:57	600	193.19	115914
30:05:120307:570	400	193.19	77276
30:05:120307:571	400	193.19	77276
30:05:120307:572	400	193.19	77276
30:05:120307:573	400	193.19	77276
30:05:120307:574	400	193.19	77276
30:05:120307:575	400	193.19	77276
30:05:120307:576	400	193.19	77276
30:05:120307:577	400	193.19	77276
30:05:120307:578	400	193.19	77276
30:05:120307:579	400	193.19	77276
30:05:120307:58	600	193.19	115914
30:05:120307:580	400	193.19	77276
30:05:120307:581	400	193.19	77276

30:05:120307:582	400	193.19	77276
30:05:120307:583	400	193.19	77276
30:05:120307:584	400	193.19	77276
30:05:120307:585	400	193.19	77276
30:05:120307:586	400	193.19	77276
30:05:120307:587	418	193.19	80753.42
30:05:120307:588	400	193.19	77276
30:05:120307:589	400	193.19	77276
30:05:120307:59	600	193.19	115914
30:05:120307:590	400	193.19	77276
30:05:120307:591	583	193.19	112629.77
30:05:120307:592	400	193.19	77276
30:05:120307:593	400	193.19	77276
30:05:120307:594	406	193.19	78435.14
30:05:120307:595	400	193.19	77276
30:05:120307:596	400	193.19	77276
30:05:120307:597	400	193.19	77276
30:05:120307:598	400	193.19	77276
30:05:120307:599	400	193.19	77276
30:05:120307:6	600	193.19	115914
30:05:120307:60	600	193.19	115914
30:05:120307:600	400	193.19	77276
30:05:120307:601	400	193.19	77276
30:05:120307:602	400	193.19	77276
30:05:120307:603	400	193.19	77276
30:05:120307:604	400	193.19	77276
30:05:120307:605	400	193.19	77276
30:05:120307:606	400	193.19	77276
30:05:120307:607	400	193.19	77276
30:05:120307:608	400	193.19	77276
30:05:120307:609	400	193.19	77276
30:05:120307:61	600	193.19	115914
30:05:120307:610	400	193.19	77276
30:05:120307:611	400	193.19	77276
30:05:120307:612	400	193.19	77276
30:05:120307:613	400	193.19	77276
30:05:120307:614	400	193.19	77276
30:05:120307:615	400	193.19	77276
30:05:120307:616	400	193.19	77276
30:05:120307:617	400	193.19	77276
30:05:120307:618	400	193.19	77276
30:05:120307:619	400	193.19	77276
30:05:120307:62	600	193.19	115914
30:05:120307:620	400	193.19	77276
30:05:120307:621	400	193.19	77276
30:05:120307:622	400	193.19	77276
30:05:120307:623	400	193.19	77276
30:05:120307:624	400	193.19	77276
30:05:120307:625	400	193.19	77276
30:05:120307:626	400	193.19	77276

30:05:120307:627	400	193.19	77276
30:05:120307:628	400	193.19	77276
30:05:120307:629	400	193.19	77276
30:05:120307:63	600	193.19	115914
30:05:120307:630	400	193.19	77276
30:05:120307:631	400	193.19	77276
30:05:120307:632	400	193.19	77276
30:05:120307:633	400	193.19	77276
30:05:120307:634	400	193.19	77276
30:05:120307:635	400	193.19	77276
30:05:120307:636	400	193.19	77276
30:05:120307:637	400	193.19	77276
30:05:120307:638	400	193.19	77276
30:05:120307:639	420	193.19	81139.8
30:05:120307:64	600	193.19	115914
30:05:120307:640	420	193.19	81139.8
30:05:120307:641	415	193.19	80173.85
30:05:120307:642	422	193.19	81526.18
30:05:120307:643	400	193.19	77276
30:05:120307:644	400	193.19	77276
30:05:120307:645	400	193.19	77276
30:05:120307:646	400	193.19	77276
30:05:120307:647	400	193.19	77276
30:05:120307:65	600	193.19	115914
30:05:120307:66	600	193.19	115914
30:05:120307:67	600	193.19	115914
30:05:120307:68	600	193.19	115914
30:05:120307:69	600	193.19	115914
30:05:120307:7	600	193.19	115914
30:05:120307:70	600	193.19	115914
30:05:120307:71	600	193.19	115914
30:05:120307:72	600	193.19	115914
30:05:120307:73	599	193.19	115720.81
30:05:120307:74	600	193.19	115914
30:05:120307:75	600	193.19	115914
30:05:120307:76	600	193.19	115914
30:05:120307:77	10370	110.94	1150447.8
30:05:120307:78	500	193.19	96595
30:05:120307:79	613	193.19	118425.47
30:05:120307:8	600	193.19	115914
30:05:120307:80	602	193.19	116300.38
30:05:120307:81	596	193.19	115141.24
30:05:120307:82	500	193.19	96595
30:05:120307:83	666	193.19	128664.54
30:05:120307:84	500	193.19	96595
30:05:120307:85	641	193.19	123834.79
30:05:120307:86	649	193.19	125380.31
30:05:120307:87	718	193.19	138710.42
30:05:120307:88	500	193.19	96595
30:05:120307:89	522	193.19	100845.18

30:05:120307:9	600	193.19	115914
30:05:120307:90	500	193.19	96595
30:05:120307:91	562	193.19	108572.78
30:05:120307:92	690	193.19	133301.1
30:05:120307:93	501	193.19	96788.19
30:05:120307:94	704	193.19	136005.76
30:05:120307:95	500	193.19	96595
30:05:120307:96	500	193.19	96595
30:05:120307:97	500	193.19	96595
30:05:120307:98	573	193.19	110697.87
30:05:120307:99	500	193.19	96595
30:05:120308:1	30999	2.5	77497.5
30:05:120308:10	83670	1.77	148095.9
30:05:120308:13	161187	1.47	236944.89
30:05:120308:14	968034	1.12	1084198.08
30:05:120308:144	6000	2.59	15540
30:05:120308:145	3000	2.97	8910
30:05:120308:146	3000	2.98	8940
30:05:120308:15	795189	1.13	898563.57
30:05:120308:151	3000	3.05	9150
30:05:120308:152	3000	3.07	9210
30:05:120308:153	3000	3.08	9240
30:05:120308:154	68602	2.03	139262.06
30:05:120308:155	15068	2.63	39628.84
30:05:120308:156	40000	1.77	70800
30:05:120308:159	3000	3.04	9120
30:05:120308:16	83670	1.88	157299.6
30:05:120308:160	3000	3.03	9090
30:05:120308:161	2556	3.11	7949.16
30:05:120308:162	2557	3.09	7901.13
30:05:120308:163	2557	3.08	7875.56
30:05:120308:164	3000	3.6	10800
30:05:120308:166	3000	3.6	10800
30:05:120308:168	3000	3.6	10800
30:05:120308:169	4000	3.41	13640
30:05:120308:17	83670	1.94	162319.8
30:05:120308:170	3000	3.6	10800
30:05:120308:171	3000	3.6	10800
30:05:120308:172	3000	3.6	10800
30:05:120308:173	3000	3.6	10800
30:05:120308:174	9000	2.38	21420
30:05:120308:22	83672	2.01	168180.72
30:05:120308:23	14998	2.83	42444.34
30:05:120308:24	14999	2.78	41697.22
30:05:120308:25	15002	2.81	42155.62
30:05:120308:26	58670	2.04	119686.8
30:05:120308:29	73551	2.25	165489.75
30:05:120308:30	104580	2.05	214389
30:05:120308:31	25687	2.45	62933.15
30:05:120308:32	83670	2.22	185747.4

30:05:120308:8	24000	2.49	59760
30:05:130101:103	3849	78.24	301145.76
30:05:130101:104	1200	125.77	150924
30:05:130101:17	788.2	137.37	108275.03
30:05:130101:217	400	139.25	55700
30:05:130101:218	400	139.25	55700
30:05:130101:219	400	139.25	55700
30:05:130101:220	400	139.25	55700
30:05:130101:221	400	139.25	55700
30:05:130101:222	400	139.25	55700
30:05:130101:223	400	139.25	55700
30:05:130101:224	400	139.25	55700
30:05:130101:225	400	139.25	55700
30:05:130101:226	400	139.25	55700
30:05:130101:23	464	139.25	64612
30:05:130101:24	228	139.25	31749
30:05:130101:25	330	139.25	45952.5
30:05:130101:26	800	136.95	109560
30:05:130101:27	508	139.25	70739
30:05:130101:28	308	139.25	42889
30:05:130101:29	972	131.46	127779.12
30:05:130101:30	500	139.25	69625
30:05:130101:31	1300	123.67	160771
30:05:130101:32	1678	101.98	171122.44
30:05:130101:33	600	139.25	83550
30:05:130101:34	1270	124.28	157835.6
30:05:130101:35	800	136.95	109560
30:05:130101:36	1680	117.19	196879.2
30:05:130101:37	760	138.43	105206.8
30:05:130101:38	720	139.25	100260
30:05:130101:39	763	138.31	105530.53
30:05:130101:40	1400	121.76	170464
30:05:130101:41	768	138.12	106076.16
30:05:130101:42	800	136.95	109560
30:05:130101:43	800	136.95	109560
30:05:130101:44	1080	128.58	138866.4
30:05:130101:45	600	139.25	83550
30:05:130101:46	1040	129.6	134784
30:05:130101:52	50000	3	150000
30:05:130101:53	768	138.12	106076.16
30:05:130101:54	833	135.79	113113.07
30:05:130101:97	10000	4.83	48300
30:05:130102:1	985	138.76	136678.6
30:05:130102:10	700	147.39	103173
30:05:130102:102	595	147.39	87697.05
30:05:130102:103	320	147.39	47164.8
30:05:130102:104	2048	118.99	243691.52
30:05:130102:105	982	138.85	136350.7
30:05:130102:106	523	147.39	77084.97
30:05:130102:107	1654	124.45	205840.3

30:05:130102:109	26	304.55	7918.3
30:05:130102:11	1000	138.32	138320
30:05:130102:111	1200	133.12	159744
30:05:130102:112	1720	123.43	212299.6
30:05:130102:113	800	144.95	115960
30:05:130102:114	1030	116.47	119964.1
30:05:130102:115	4792	99.53	476947.76
30:05:130102:117	800	126.11	100888
30:05:130102:118	1756	122.89	215794.84
30:05:130102:119	500	147.39	73695
30:05:130102:12	1200	133.12	159744
30:05:130102:120	300	147.39	44217
30:05:130102:121	1100	135.58	149138
30:05:130102:122	700	147.39	103173
30:05:130102:13	1000	138.32	138320
30:05:130102:14	1100	135.58	149138
30:05:130102:15	600	147.39	88434
30:05:130102:16	900	141.41	127269
30:05:130102:17	800	144.95	115960
30:05:130102:18	700	147.39	103173
30:05:130102:19	800	144.95	115960
30:05:130102:2	646	147.39	95213.94
30:05:130102:20	632	147.39	93150.48
30:05:130102:22	1199.8	133.13	159729.37
30:05:130102:23	962	139.45	134150.9
30:05:130102:24	900	141.41	127269
30:05:130102:249	1247	132.05	164666.35
30:05:130102:25	700	147.39	103173
30:05:130102:250	1200	133.12	159744
30:05:130102:251	1200	133.12	159744
30:05:130102:252	1200	133.12	159744
30:05:130102:26	1100	135.58	149138
30:05:130102:261	23369	78.24	1828390.56
30:05:130102:263	2030	119.21	241996.3
30:05:130102:264	1200	133.12	159744
30:05:130102:265	1200	133.12	159744
30:05:130102:266	1089	135.86	147951.54
30:05:130102:267	440	141.54	62277.6
30:05:130102:268	1200	133.12	159744
30:05:130102:269	500	147.39	73695
30:05:130102:27	500	147.39	73695
30:05:130102:28	450	147.39	66325.5
30:05:130102:29	640	147.39	94329.6
30:05:130102:3	907	141.18	128050.26
30:05:130102:30	900	141.41	127269
30:05:130102:31	470	147.39	69273.3
30:05:130102:32	1500	127.03	190545
30:05:130102:33	1090	135.84	148065.6
30:05:130102:34	1400	128.88	180432
30:05:130102:35	440	147.39	64851.6

30:05:130102:36	1100	135.58	149138
30:05:130102:37	1000	138.32	138320
30:05:130102:38	1500	127.03	190545
30:05:130102:381	700	147.39	103173
30:05:130102:383	1200	133.12	159744
30:05:130102:386	896	141.54	126819.84
30:05:130102:39	1045	137.04	143206.8
30:05:130102:4	800	144.95	115960
30:05:130102:40	1300	130.9	170170
30:05:130102:41	1000	138.32	138320
30:05:130102:42	1400	128.88	180432
30:05:130102:43	400	66.75	26700
30:05:130102:44	500	147.39	73695
30:05:130102:45	540	147.39	79590.6
30:05:130102:46	1000	138.32	138320
30:05:130102:47	817	144.31	117901.27
30:05:130102:48	1400	128.88	180432
30:05:130102:49	987	138.7	136896.9
30:05:130102:5	955	139.66	133375.3
30:05:130102:50	600	147.39	88434
30:05:130102:51	900	141.41	127269
30:05:130102:52	900	141.41	127269
30:05:130102:53	2137	117.93	252016.41
30:05:130102:54	760	146.52	111355.2
30:05:130102:55	700	147.39	103173
30:05:130102:56	1000	138.32	138320
30:05:130102:57	500	147.39	73695
30:05:130102:58	2100	118.36	248556
30:05:130102:59	900	141.41	127269
30:05:130102:6	600	304.55	182730
30:05:130102:60	900	141.41	127269
30:05:130102:61	1060	136.63	144827.8
30:05:130102:62	1200	133.12	159744
30:05:130102:63	1600	125.32	200512
30:05:130102:64	1200	133.12	159744
30:05:130102:65	900	141.41	127269
30:05:130102:66	1000	138.32	138320
30:05:130102:67	1100	135.58	149138
30:05:130102:68	900	141.41	127269
30:05:130102:69	900	141.41	127269
30:05:130102:7	600	147.39	88434
30:05:130102:70	400	147.39	58956
30:05:130102:71	1083	136.02	147309.66
30:05:130102:72	700	147.39	103173
30:05:130102:73	875	142.25	124468.75
30:05:130102:74	1600	125.32	200512
30:05:130102:75	800	144.95	115960
30:05:130102:77	985	138.76	136678.6
30:05:130102:78	1200	133.12	159744
30:05:130102:79	600	147.39	88434

30:05:130102:8	700	147.39	103173
30:05:130102:80	600	147.39	88434
30:05:130102:81	1307	130.75	170890.25
30:05:130102:82	600	147.39	88434
30:05:130102:83	1200	133.12	159744
30:05:130102:84	1200	133.12	159744
30:05:130102:85	664	147.39	97866.96
30:05:130102:86	408	147.39	60135.12
30:05:130102:87	600	147.39	88434
30:05:130102:89	1200	133.12	159744
30:05:130102:9	400	147.39	58956
30:05:130102:90	300	147.39	44217
30:05:130102:91	540	304.55	164457
30:05:130102:94	1156	134.17	155100.52
30:05:130102:97	8320	60	499200
30:05:130102:98	180	60	10800
30:05:130102:99	3124	60	187440
30:05:130103:140	1200	114.64	137568
30:05:130103:141	1200	114.64	137568
30:05:130103:143	1425	110.58	157576.5
30:05:130103:144	656	126.92	83259.52
30:05:130103:157	3159	78.24	247160.16
30:05:130103:163	1100	116.75	128425
30:05:130103:166	1200	114.64	137568
30:05:130103:169	970	119.88	116283.6
30:05:130103:170	1200	114.64	137568
30:05:130103:171	1200	114.64	137568
30:05:130103:172	647	126.92	82117.24
30:05:130103:23	933.8	120.84	112840.39
30:05:130103:24	1200	114.64	137568
30:05:130103:25	400	126.92	50768
30:05:130103:26	900	141.41	127269
30:05:130103:27	600	126.92	76152
30:05:130103:28	950	120.4	114380
30:05:130103:284	2000	102.98	205960
30:05:130103:285	1986	103.13	204816.18
30:05:130103:286	923	121.13	111802.99
30:05:130103:29	420	126.92	53306.4
30:05:130103:30	600	126.92	76152
30:05:130103:31	900	121.78	109602
30:05:130103:32	1100	116.75	128425
30:05:130103:33	1000	119.11	119110
30:05:130103:34	700	126.92	88844
30:05:130103:35	1060	117.66	124719.6
30:05:130103:36	120	126.92	15230.4
30:05:130103:37	600	126.92	76152
30:05:130103:38	756	146.69	110897.64
30:05:130103:39	570	147.39	84012.3
30:05:130103:4	1215	114.34	138923.1
30:05:130103:40	1200	114.64	137568

30:05:130103:41	1300	130.9	170170
30:05:130103:42	800	144.95	115960
30:05:130103:43	450	147.39	66325.5
30:05:130103:44	700	126.92	88844
30:05:130103:45	800	124.83	99864
30:05:130103:46	300	126.92	38076
30:05:130103:47	730	126.92	92651.6
30:05:130103:48	1100	135.58	149138
30:05:130103:49	1350	111.84	150984
30:05:130103:50	560	126.92	71075.2
30:05:130103:51	400	126.92	50768
30:05:130103:52	272	126.92	34522.24
30:05:130103:53	1000	119.11	119110
30:05:130103:54	432	126.92	54829.44
30:05:130103:55	950	120.4	114380
30:05:130103:56	500	126.92	63460
30:05:130103:57	476	126.92	60413.92
30:05:130103:58	500	126.92	63460
30:05:130103:59	560	126.92	71075.2
30:05:130103:60	322	126.92	40868.24
30:05:130103:61	900	121.78	109602
30:05:130103:62	578.7	126.92	73448.6
30:05:130103:63	1000	119.11	119110
30:05:130103:64	1120	116.31	130267.2
30:05:130103:65	400	126.92	50768
30:05:130103:66	1608	107.81	173358.48
30:05:130103:67	1200	114.64	137568
30:05:130103:68	473	126.92	60033.16
30:05:130103:69	768	125.9	96691.2
30:05:130103:70	800	124.83	99864
30:05:130103:71	800	124.83	99864
30:05:130103:72	1100	116.75	128425
30:05:130103:73	560	126.92	71075.2
30:05:130103:74	1100	116.75	128425
30:05:130103:75	928	121	112288
30:05:130103:76	100	126.92	12692
30:05:130103:77	504	126.92	63967.68
30:05:130103:78	1100	98.92	108812
30:05:130103:79	950	120.4	114380
30:05:130103:80	476	126.92	60413.92
30:05:130103:81	1060	117.66	124719.6
30:05:130103:82	1350	111.84	150984
30:05:130103:83	473	126.92	60033.16
30:05:130103:84	1300	112.73	146549
30:05:130104:10	1200	112.35	134820
30:05:130104:11	3600	89.21	321156
30:05:130104:12	1300	110.48	143624
30:05:130104:13	1200	112.35	134820
30:05:130104:14	4500	85.12	383040
30:05:130104:15	1300	110.48	143624

30:05:130104:156	1200	112.35	134820
30:05:130104:157	1200	112.35	134820
30:05:130104:158	800	122.34	97872
30:05:130104:159	1200	112.35	134820
30:05:130104:16	1200	112.35	134820
30:05:130104:160	1200	112.35	134820
30:05:130104:17	4600	84.73	389758
30:05:130104:18	1300	110.48	143624
30:05:130104:19	1025	116.14	119043.5
30:05:130104:20	2952	93	274536
30:05:130104:21	500	124.39	62195
30:05:130104:22	1231.59	111.74	137617.87
30:05:130104:23	1500	107.21	160815
30:05:130104:26	2000	100.93	201860
30:05:130104:27	2000	100.93	201860
30:05:130104:28	1200	112.35	134820
30:05:130104:29	670	176.42	118201.4
30:05:130104:30	2000	100.93	201860
30:05:130104:31	2000	100.93	201860
30:05:130104:32	1200	112.35	134820
30:05:130104:38	1205	112.26	135273.3
30:05:130104:44	1200	112.35	134820
30:05:130104:7	2000	100.93	201860
30:05:130104:8	2000	100.93	201860
30:05:130104:9	400	124.39	49756
30:05:130105:1	884	169.91	150200.44
30:05:130105:10	925.6	168.27	155750.71
30:05:130105:103	80.51	176.42	14203.57
30:05:130105:105	29.1	176.42	5133.82
30:05:130105:107	50.71	176.42	8946.26
30:05:130105:109	1128.95	161.4	182212.53
30:05:130105:11	1363.95	155.12	211575.92
30:05:130105:111	103.71	176.42	18296.52
30:05:130105:113	600	176.42	105852
30:05:130105:115	113	176.42	19935.46
30:05:130105:117	35	176.42	6174.7
30:05:130105:119	161	176.42	28403.62
30:05:130105:12	872.45	170.38	148648.03
30:05:130105:121	1600	127.1	203360
30:05:130105:122	3230	109.66	354201.8
30:05:130105:123	687	71.82	49340.34
30:05:130105:124	1018	71.82	73112.76
30:05:130105:127	33109	78.24	2590448.16
30:05:130105:128	1000	165.56	165560
30:05:130105:129	1000	165.56	165560
30:05:130105:13	150.64	176.42	26575.91
30:05:130105:131	55	364.54	20049.7
30:05:130105:133	30	78.24	2347.2
30:05:130105:135	160	176.42	28227.2
30:05:130105:136	1698	148.14	251541.72

30:05:130105:139	160	364.54	58326.4
30:05:130105:14	543.84	176.42	95944.25
30:05:130105:140	800	173.51	138808
30:05:130105:1483	854.44	171.12	146211.77
30:05:130105:1484	984	166.12	163462.08
30:05:130105:1486	45	149.48	6726.6
30:05:130105:1490	818	172.7	141268.6
30:05:130105:1493	1200	159.34	191208
30:05:130105:1494	1200	159.34	191208
30:05:130105:1495	202	71.82	14507.64
30:05:130105:1496	4608	248.21	1143751.68
30:05:130105:1497	900	169.27	152343
30:05:130105:15	717.64	176.42	126606.05
30:05:130105:1500	530	176.42	93502.6
30:05:130105:1501	447	176.42	78859.74
30:05:130105:1502	700	176.42	123494
30:05:130105:1503	30000	71.82	2154600
30:05:130105:1504	79	78.24	6180.96
30:05:130105:1505	900	166.89	150201
30:05:130105:1506	600	176.42	105852
30:05:130105:1507	120	176.42	21170.4
30:05:130105:1509	1180	78.24	92323.2
30:05:130105:1511	950	78.24	74328
30:05:130105:1512	2000	83.11	166220
30:05:130105:1513	849	171.35	145476.15
30:05:130105:1514	707	78.24	55315.68
30:05:130105:1515	2230	78.24	174475.2
30:05:130105:1517	756	175.58	132738.48
30:05:130105:1519	1200	159.34	191208
30:05:130105:1524	552	78.24	43188.48
30:05:130105:1526	200	176.42	35284
30:05:130105:1569	5000	100.05	500250
30:05:130105:1571	150	149.48	22422
30:05:130105:1572	150	149.48	22422
30:05:130105:1573	1406	154.13	216706.78
30:05:130105:1574	150	149.48	22422
30:05:130105:1576	150	149.48	22422
30:05:130105:16	630.49	176.42	111231.05
30:05:130105:1601	2589	78.24	202563.36
30:05:130105:1604	1523	78.24	119159.52
30:05:130105:1608	22	71.82	1580.04
30:05:130105:1613	4471	78.24	349811.04
30:05:130105:1618	220	176.42	38812.4
30:05:130105:1622	350	176.42	61747
30:05:130105:1636	2000	143.14	286280
30:05:130105:1637	1766	78.24	138171.84
30:05:130105:1638	12	71.82	861.84
30:05:130105:1639	425	176.42	74978.5
30:05:130105:1654	705.8	176.42	124517.24
30:05:130105:1658	576	176.42	101617.92

30:05:130105:1659	278	314.1	87319.8
30:05:130105:1660	279	314.1	87633.9
30:05:130105:1661	278	314.1	87319.8
30:05:130105:1662	393	314.1	123441.3
30:05:130105:1663	393	314.1	123441.3
30:05:130105:1664	393	314.1	123441.3
30:05:130105:1665	279	314.1	87633.9
30:05:130105:1666	332	314.1	104281.2
30:05:130105:1667	279	314.1	87633.9
30:05:130105:1668	279	314.1	87633.9
30:05:130105:1669	6547	190.57	1247661.79
30:05:130105:1672	1000	165.56	165560
30:05:130105:1673	1000	165.56	165560
30:05:130105:1674	1000	165.56	165560
30:05:130105:1675	1000	165.56	165560
30:05:130105:1676	1000	165.56	165560
30:05:130105:1677	1000	165.56	165560
30:05:130105:1678	1000	165.56	165560
30:05:130105:1679	1000	165.56	165560
30:05:130105:1680	1000	165.56	165560
30:05:130105:1681	1000	165.56	165560
30:05:130105:1682	1000	165.56	165560
30:05:130105:1683	1000	165.56	165560
30:05:130105:1684	1000	165.56	165560
30:05:130105:1686	907	168.99	153273.93
30:05:130105:1687	834	172	143448
30:05:130105:1693	1200	159.34	191208
30:05:130105:1694	300	314.1	94230
30:05:130105:1697	300	314.1	94230
30:05:130105:1698	300	314.1	94230
30:05:130105:1699	300	314.1	94230
30:05:130105:17	628	176.42	110791.76
30:05:130105:1700	1200	159.34	191208
30:05:130105:1701	1200	159.34	191208
30:05:130105:1702	1200	159.34	191208
30:05:130105:1703	1200	159.34	191208
30:05:130105:1707	200	176.42	35284
30:05:130105:1708	1200	159.34	191208
30:05:130105:1711	930	168.11	156342.3
30:05:130105:1714	756	175.58	132738.48
30:05:130105:1718	1191	159.6	190083.6
30:05:130105:18	1040.11	164.2	170786.06
30:05:130105:1842	683	176.42	120494.86
30:05:130105:1843	1337	155.77	208264.49
30:05:130105:1845	477	176.42	84152.34
30:05:130105:1847	1525	151.52	231068
30:05:130105:1850	400	176.42	70568
30:05:130105:1851	400	176.42	70568
30:05:130105:1852	400	176.42	70568
30:05:130105:1853	400	176.42	70568

30:05:130105:1854	400	176.42	70568
30:05:130105:1855	400	176.42	70568
30:05:130105:1861	700	176.42	123494
30:05:130105:1865	718	176.42	126669.56
30:05:130105:1866	552	176.42	97383.84
30:05:130105:1867	776	174.62	135505.12
30:05:130105:1869	8338	78.24	652365.12
30:05:130105:1870	1030	164.54	169476.2
30:05:130105:1872	1200	159.34	191208
30:05:130105:1873	926	168.26	155808.76
30:05:130105:1877	613	176.42	108145.46
30:05:130105:1878	1080	336.62	363549.6
30:05:130105:1879	2841	274.75	780564.75
30:05:130105:1880	469	364.54	170969.26
30:05:130105:1881	26206	78.24	2050357.44
30:05:130105:1889	685	176.42	120847.7
30:05:130105:19	569.51	176.42	100472.95
30:05:130105:2	740	176.37	130513.8
30:05:130105:20	1212	159.01	192720.12
30:05:130105:201	120	176.42	21170.4
30:05:130105:21	792.9	173.83	137829.81
30:05:130105:24	660	176.42	116437.2
30:05:130105:27	874.8	170.28	148960.94
30:05:130105:28	596.39	176.42	105215.12
30:05:130105:284	750	175.87	131902.5
30:05:130105:29	880	170.07	149661.6
30:05:130105:299	700	176.42	123494
30:05:130105:31	1833.44	145.77	267260.55
30:05:130105:32	986	166.05	163725.3
30:05:130105:33	918	168.56	154738.08
30:05:130105:34	752	175.78	132186.56
30:05:130105:35	1563.39	150.73	235649.77
30:05:130105:353	1211	159.04	192597.44
30:05:130105:36	630	176.42	111144.6
30:05:130105:367	1250	157.98	197475
30:05:130105:368	540	176.42	95266.8
30:05:130105:369	1100	162.28	178508
30:05:130105:37	1050	163.88	172074
30:05:130105:370	60	176.42	10585.2
30:05:130105:371	1340	155.69	208624.6
30:05:130105:372	1600	150	240000
30:05:130105:373	700	176.42	123494
30:05:130105:374	1176	160.02	188183.52
30:05:130105:375	100	176.42	17642
30:05:130105:376	1170	160.19	187422.3
30:05:130105:377	690	176.42	121729.8
30:05:130105:378	705	176.42	124376.1
30:05:130105:379	900	169.27	152343
30:05:130105:380	881	170.03	149796.43
30:05:130105:381	1026	164.67	168951.42

30:05:130105:382	882	169.99	149931.18
30:05:130105:383	682.44	176.42	120396.06
30:05:130105:384	612	176.42	107969.04
30:05:130105:385	400	176.42	70568
30:05:130105:386	648	176.42	114320.16
30:05:130105:388	288	176.42	50808.96
30:05:130105:389	468	176.42	82564.56
30:05:130105:39	1046.45	163.99	171607.34
30:05:130105:390	696	176.42	122788.32
30:05:130105:391	864	170.72	147502.08
30:05:130105:392	1020	164.88	168177.6
30:05:130105:393	680	176.42	119965.6
30:05:130105:395	945	167.54	158325.3
30:05:130105:396	1213	158.98	192842.74
30:05:130105:397	918	168.56	154738.08
30:05:130105:398	1080	162.91	175942.8
30:05:130105:399	630	176.42	111144.6
30:05:130105:40	479.9	176.42	84663.96
30:05:130105:400	861	170.85	147101.85
30:05:130105:401	600	176.42	105852
30:05:130105:402	459	176.42	80976.78
30:05:130105:403	700	176.42	123494
30:05:130105:404	706.6	176.42	124658.37
30:05:130105:405	540	176.42	95266.8
30:05:130105:406	693	176.42	122259.06
30:05:130105:407	540	176.42	95266.8
30:05:130105:408	650	176.42	114673
30:05:130105:409	660	176.42	116437.2
30:05:130105:41	1170	160.19	187422.3
30:05:130105:410	660	176.42	116437.2
30:05:130105:411	663.43	176.42	117042.32
30:05:130105:412	880	170.07	149661.6
30:05:130105:413	796.4	173.67	138310.79
30:05:130105:414	857	171.02	146564.14
30:05:130105:416	1360	155.21	211085.6
30:05:130105:417	758	175.48	133013.84
30:05:130105:418	600	176.42	105852
30:05:130105:419	437	176.42	77095.54
30:05:130105:420	760	175.38	133288.8
30:05:130105:421	632	176.42	111497.44
30:05:130105:422	760	175.38	133288.8
30:05:130105:423	1000	165.56	165560
30:05:130105:425	624	176.42	110086.08
30:05:130105:426	400	176.42	70568
30:05:130105:427	100	176.42	17642
30:05:130105:428	241	176.42	42517.22
30:05:130105:429	200	176.42	35284
30:05:130105:43	670	176.42	118201.4
30:05:130105:430	140	176.42	24698.8
30:05:130105:431	354.17	176.42	62482.67

30:05:130105:432	800	173.51	138808
30:05:130105:433	1000	165.56	165560
30:05:130105:434	1070	163.23	174656.1
30:05:130105:435	991	165.88	164387.08
30:05:130105:438	420	176.42	74096.4
30:05:130105:439	250	176.42	44105
30:05:130105:44	1362	155.16	211327.92
30:05:130105:440	800	173.51	138808
30:05:130105:441	632	176.42	111497.44
30:05:130105:442	832	172.08	143170.56
30:05:130105:443	400	176.42	70568
30:05:130105:444	826	172.34	142352.84
30:05:130105:445	249	176.42	43928.58
30:05:130105:446	800	173.51	138808
30:05:130105:447	396	176.42	69862.32
30:05:130105:448	275.8	176.42	48656.64
30:05:130105:449	800	173.51	138808
30:05:130105:45	390	176.42	68803.8
30:05:130105:450	346.71	176.42	61166.58
30:05:130105:451	768	175	134400
30:05:130105:452	846	171.48	145072.08
30:05:130105:453	1370	154.97	212308.9
30:05:130105:454	873	170.35	148715.55
30:05:130105:455	801	173.46	138941.46
30:05:130105:456	1156	160.6	185653.6
30:05:130105:457	1402	154.22	216216.44
30:05:130105:458	784	174.24	136604.16
30:05:130105:459	200	176.42	35284
30:05:130105:46	472	176.42	83270.24
30:05:130105:460	269	176.42	47456.98
30:05:130105:461	300	176.42	52926
30:05:130105:462	715	176.42	126140.3
30:05:130105:463	1645	149.13	245318.85
30:05:130105:464	780	174.43	136055.4
30:05:130105:465	1100	162.28	178508
30:05:130105:467	312	176.42	55043.04
30:05:130105:468	160	176.42	28227.2
30:05:130105:469	523.49	176.42	92354.11
30:05:130105:470	500	176.42	88210
30:05:130105:471	569.9	176.42	100541.76
30:05:130105:472	1079	162.94	175812.26
30:05:130105:473	600	176.42	105852
30:05:130105:474	250	176.42	44105
30:05:130105:475	132	176.42	23287.44
30:05:130105:476	200	176.42	35284
30:05:130105:477	945	167.54	158325.3
30:05:130105:478	400	176.42	70568
30:05:130105:479	380	176.42	67039.6
30:05:130105:480	700	176.42	123494
30:05:130105:481	700	176.42	123494

30:05:130105:482	1192	159.57	190207.44
30:05:130105:483	634	176.42	111850.28
30:05:130105:484	580	176.42	102323.6
30:05:130105:485	783	174.29	136469.07
30:05:130105:486	1100	162.28	178508
30:05:130105:487	700	176.42	123494
30:05:130105:488	1000	165.56	165560
30:05:130105:489	555	176.42	97913.1
30:05:130105:49	599.77	176.42	105811.42
30:05:130105:490	1100	162.28	178508
30:05:130105:491	1500	152.05	228075
30:05:130105:492	400	176.42	70568
30:05:130105:493	900	169.27	152343
30:05:130105:494	1500	152.05	228075
30:05:130105:495	800	173.51	138808
30:05:130105:496	300	176.42	52926
30:05:130105:497	640	176.42	112908.8
30:05:130105:499	900	169.27	152343
30:05:130105:5	495.9	176.42	87486.68
30:05:130105:50	540	176.42	95266.8
30:05:130105:500	1600	150	240000
30:05:130105:501	540	176.42	95266.8
30:05:130105:502	460	176.42	81153.2
30:05:130105:503	500	176.42	88210
30:05:130105:504	885	169.87	150334.95
30:05:130105:505	500	176.42	88210
30:05:130105:506	985	166.09	163598.65
30:05:130105:507	1367	155.04	211939.68
30:05:130105:508	815	172.83	140856.45
30:05:130105:509	396	176.42	69862.32
30:05:130105:51	48877.97	50.32	2459539.45
30:05:130105:510	430	176.42	75860.6
30:05:130105:511	636.7	176.42	112326.61
30:05:130105:512	595	176.42	104969.9
30:05:130105:513	860	170.89	146965.4
30:05:130105:514	940	167.73	157666.2
30:05:130105:515	1040	164.2	170768
30:05:130105:516	1152	160.72	185149.44
30:05:130105:517	400	176.42	70568
30:05:130105:518	348.5	176.42	61482.37
30:05:130105:519	515	176.42	90856.3
30:05:130105:52	8305.86	71.82	596526.87
30:05:130105:520	744	176.17	131070.48
30:05:130105:521	600	176.42	105852
30:05:130105:522	500	176.42	88210
30:05:130105:523	630	176.42	111144.6
30:05:130105:525	600	176.42	105852
30:05:130105:526	800	173.51	138808
30:05:130105:527	800	173.51	138808
30:05:130105:528	1200	159.34	191208

30:05:130105:529	797	173.64	138391.08
30:05:130105:53	374	176.42	65981.08
30:05:130105:530	689.03	176.42	121558.67
30:05:130105:531	1030.7	164.51	169560.46
30:05:130105:532	1000	165.56	165560
30:05:130105:533	640	176.42	112908.8
30:05:130105:534	600	176.42	105852
30:05:130105:535	800	173.51	138808
30:05:130105:536	400	176.42	70568
30:05:130105:537	656.9	176.42	115890.3
30:05:130105:538	790	173.96	137428.4
30:05:130105:539	873	170.35	148715.55
30:05:130105:54	965.96	166.77	161093.15
30:05:130105:540	600	176.42	105852
30:05:130105:541	1000	165.56	165560
30:05:130105:542	800	173.51	138808
30:05:130105:543	540	176.42	95266.8
30:05:130105:544	510	176.42	89974.2
30:05:130105:545	500	176.42	88210
30:05:130105:546	500	176.42	88210
30:05:130105:547	700	176.42	123494
30:05:130105:548	633	176.42	111673.86
30:05:130105:549	1289	156.97	202334.33
30:05:130105:550	1430	153.58	219619.4
30:05:130105:551	900	169.27	152343
30:05:130105:552	640	176.42	112908.8
30:05:130105:553	722	176.42	127375.24
30:05:130105:554	737	176.42	130021.54
30:05:130105:556	626	176.42	110438.92
30:05:130105:557	856	171.06	146427.36
30:05:130105:558	1008	165.29	166612.32
30:05:130105:559	840	171.74	144261.6
30:05:130105:56	1188	159.68	189699.84
30:05:130105:560	1056	163.68	172846.08
30:05:130105:561	1030	164.54	169476.2
30:05:130105:562	1035	135.86	140615.1
30:05:130105:563	1120	161.67	181070.4
30:05:130105:564	976	166.41	162416.16
30:05:130105:565	950	167.36	158992
30:05:130105:567	1100	162.28	178508
30:05:130105:568	1248	158.04	197233.92
30:05:130105:57	50	364.54	18227
30:05:130105:570	748	175.97	131625.56
30:05:130105:571	570	176.42	100559.4
30:05:130105:572	640	176.42	112908.8
30:05:130105:573	300	176.42	52926
30:05:130105:574	400	176.42	70568
30:05:130105:575	380	176.42	67039.6
30:05:130105:576	640	176.42	112908.8
30:05:130105:577	770	174.9	134673

30:05:130105:578	420	176.42	74096.4
30:05:130105:579	700	176.42	123494
30:05:130105:58	840	171.74	144261.6
30:05:130105:580	400	176.42	70568
30:05:130105:581	410	176.42	72332.2
30:05:130105:582	260	176.42	45869.2
30:05:130105:583	150	176.42	26463
30:05:130105:584	300	176.42	52926
30:05:130105:585	350	176.42	61747
30:05:130105:586	440	176.42	77624.8
30:05:130105:587	40	176.42	7056.8
30:05:130105:588	340	176.42	59982.8
30:05:130105:589	160	176.42	28227.2
30:05:130105:59	650	364.54	236951
30:05:130105:590	380	176.42	67039.6
30:05:130105:591	100	176.42	17642
30:05:130105:592	80	176.42	14113.6
30:05:130105:593	300	176.42	52926
30:05:130105:594	460	176.42	81153.2
30:05:130105:595	400	176.42	70568
30:05:130105:596	800	173.51	138808
30:05:130105:597	300	176.42	52926
30:05:130105:598	662.1	176.42	116807.68
30:05:130105:599	65	176.42	11467.3
30:05:130105:6	1243	158.17	196605.31
30:05:130105:60	542	176.42	95619.64
30:05:130105:600	538	176.42	94913.96
30:05:130105:601	200	176.42	35284
30:05:130105:603	450	176.42	79389
30:05:130105:604	560	176.42	98795.2
30:05:130105:605	720	176.42	127022.4
30:05:130105:606	560	176.42	98795.2
30:05:130105:607	570	176.42	100559.4
30:05:130105:608	400	176.42	70568
30:05:130105:609	660	176.42	116437.2
30:05:130105:61	1344	155.6	209126.4
30:05:130105:610	500	176.42	88210
30:05:130105:611	60	176.42	10585.2
30:05:130105:612	530	176.42	93502.6
30:05:130105:614	340	176.42	59982.8
30:05:130105:615	540	176.42	95266.8
30:05:130105:616	429	176.42	75684.18
30:05:130105:617	400	176.42	70568
30:05:130105:618	480	176.42	84681.6
30:05:130105:619	180	176.42	31755.6
30:05:130105:62	464	176.42	81858.88
30:05:130105:620	550	176.42	97031
30:05:130105:621	400	145.82	58328
30:05:130105:622	160	176.42	28227.2
30:05:130105:623	722	176.42	127375.24

30:05:130105:624	1200	131.7	158040
30:05:130105:626	523	176.42	92267.66
30:05:130105:627	1000	165.56	165560
30:05:130105:628	110	176.42	19406.2
30:05:130105:629	300	176.42	52926
30:05:130105:63	460	176.42	81153.2
30:05:130105:631	200	176.42	35284
30:05:130105:632	840	171.74	144261.6
30:05:130105:633	30	176.42	5292.6
30:05:130105:634	30	176.42	5292.6
30:05:130105:635	550	176.42	97031
30:05:130105:636	260	176.42	45869.2
30:05:130105:637	873	170.35	148715.55
30:05:130105:638	786	174.15	136881.9
30:05:130105:639	860	170.89	146965.4
30:05:130105:64	930	168.11	156342.3
30:05:130105:640	1464	152.83	223743.12
30:05:130105:641	540	176.42	95266.8
30:05:130105:643	795.3	173.72	138159.52
30:05:130105:644	630	176.42	111144.6
30:05:130105:645	760	175.38	133288.8
30:05:130105:646	585	176.42	103205.7
30:05:130105:647	800	173.51	138808
30:05:130105:648	837.7	171.84	143950.37
30:05:130105:649	830	172.17	142901.1
30:05:130105:65	704	176.42	124199.68
30:05:130105:650	803	173.37	139216.11
30:05:130105:651	800	173.51	138808
30:05:130105:652	616	176.42	108674.72
30:05:130105:653	880	170.07	149661.6
30:05:130105:654	790.08	173.96	137442.32
30:05:130105:655	1241	158.22	196351.02
30:05:130105:656	316	176.42	55748.72
30:05:130105:657	400	176.42	70568
30:05:130105:658	960	166.99	160310.4
30:05:130105:659	810	173.05	140170.5
30:05:130105:66	600	176.42	105852
30:05:130105:660	813	172.92	140583.96
30:05:130105:661	860	170.89	146965.4
30:05:130105:662	806	173.23	139623.38
30:05:130105:663	700	176.42	123494
30:05:130105:664	1042	164.14	171033.88
30:05:130105:665	854	171.14	146153.56
30:05:130105:666	1496	152.13	227586.48
30:05:130105:667	1160	160.48	186156.8
30:05:130105:668	840.11	171.73	144272.09
30:05:130105:669	550	176.42	97031
30:05:130105:67	1100	162.28	178508
30:05:130105:670	490	176.42	86445.8
30:05:130105:671	481	176.42	84858.02

30:05:130105:672	1308.98	156.46	204803.01
30:05:130105:673	364	176.42	64216.88
30:05:130105:674	998	165.63	165298.74
30:05:130105:675	768	175	134400
30:05:130105:676	823	172.48	141951.04
30:05:130105:677	300	176.42	52926
30:05:130105:678	540	176.42	95266.8
30:05:130105:679	1312	156.39	205183.68
30:05:130105:68	210	364.54	76553.4
30:05:130105:680	731.2	176.42	128998.3
30:05:130105:681	928	168.18	156071.04
30:05:130105:682	936	167.88	157135.68
30:05:130105:683	1095	162.44	177871.8
30:05:130105:684	706	176.42	124552.52
30:05:130105:685	1046.4	163.99	171599.14
30:05:130105:686	1936	144.12	279016.32
30:05:130105:687	1000	165.56	165560
30:05:130105:688	800	173.51	138808
30:05:130105:689	400	176.42	70568
30:05:130105:690	456	176.42	80447.52
30:05:130105:691	1700	148.1	251770
30:05:130105:692	1500	152.05	228075
30:05:130105:693	1040	164.2	170768
30:05:130105:694	1136	161.19	183111.84
30:05:130105:695	1601	149.98	240117.98
30:05:130105:696	800	173.51	138808
30:05:130105:697	1200	159.34	191208
30:05:130105:698	572	176.42	100912.24
30:05:130105:699	388	176.42	68450.96
30:05:130105:7	893.63	169.52	151488.16
30:05:130105:700	1040	164.2	170768
30:05:130105:701	840	171.74	144261.6
30:05:130105:702	455.5	176.42	80359.31
30:05:130105:703	981	166.23	163071.63
30:05:130105:704	530	176.42	93502.6
30:05:130105:705	776	174.62	135505.12
30:05:130105:706	780	174.43	136055.4
30:05:130105:707	400	176.42	70568
30:05:130105:708	1244	158.14	196726.16
30:05:130105:709	1440	153.36	220838.4
30:05:130105:71	952	167.28	159250.56
30:05:130105:710	1430	153.58	219619.4
30:05:130105:711	830	172.17	142901.1
30:05:130105:712	840	171.74	144261.6
30:05:130105:713	690	176.42	121729.8
30:05:130105:714	900	169.27	152343
30:05:130105:715	520	176.42	91738.4
30:05:130105:716	1000	165.56	165560
30:05:130105:717	520	176.42	91738.4
30:05:130105:718	828	172.26	142631.28

30:05:130105:719	861	170.85	147101.85
30:05:130105:72	661	176.42	116613.62
30:05:130105:720	1001	165.53	165695.53
30:05:130105:721	860	170.89	146965.4
30:05:130105:722	1164	160.37	186670.68
30:05:130105:723	1200	159.34	191208
30:05:130105:724	1200	159.34	191208
30:05:130105:725	1320	156.19	206170.8
30:05:130105:726	735	176.42	129668.7
30:05:130105:727	666	176.42	117495.72
30:05:130105:728	624	176.42	110086.08
30:05:130105:729	700	176.42	123494
30:05:130105:73	797	173.64	138391.08
30:05:130105:730	684	176.42	120671.28
30:05:130105:731	640	176.42	112908.8
30:05:130105:732	980	166.27	162944.6
30:05:130105:733	1000	165.56	165560
30:05:130105:734	803	173.37	139216.11
30:05:130105:735	896	140.04	125475.84
30:05:130105:736	600	176.42	105852
30:05:130105:737	540	176.42	95266.8
30:05:130105:738	1050	163.88	172074
30:05:130105:739	686	176.42	121024.12
30:05:130105:74	432	176.42	76213.44
30:05:130105:740	667	176.42	117672.14
30:05:130105:741	600	176.42	105852
30:05:130105:742	1000	165.56	165560
30:05:130105:743	640	176.42	112908.8
30:05:130105:744	736.8	176.42	129986.26
30:05:130105:745	928	168.18	156071.04
30:05:130105:746	908	168.95	153406.6
30:05:130105:747	1456	153	222768
30:05:130105:748	472	176.42	83270.24
30:05:130105:749	774	174.71	135225.54
30:05:130105:75	1189	159.65	189823.85
30:05:130105:750	771	174.86	134817.06
30:05:130105:751	500	176.42	88210
30:05:130105:752	1034	164.4	169989.6
30:05:130105:753	411	176.42	72508.62
30:05:130105:754	1151	160.74	185011.74
30:05:130105:755	740	176.37	130513.8
30:05:130105:756	900	169.27	152343
30:05:130105:757	795.5	173.71	138186.31
30:05:130105:758	920	168.49	155010.8
30:05:130105:759	792	173.87	137705.04
30:05:130105:76	935	167.92	157005.2
30:05:130105:760	768	175	134400
30:05:130105:761	551	176.42	97207.42
30:05:130105:762	650	176.42	114673
30:05:130105:763	1170	160.19	187422.3

30:05:130105:764	770	174.9	134673
30:05:130105:765	613	176.42	108145.46
30:05:130105:766	756	175.58	132738.48
30:05:130105:767	1070	163.23	174656.1
30:05:130105:768	900	169.27	152343
30:05:130105:769	880	170.07	149661.6
30:05:130105:77	1200	159.34	191208
30:05:130105:770	1160	160.48	186156.8
30:05:130105:771	1000	165.56	165560
30:05:130105:772	222	176.42	39165.24
30:05:130105:773	510	176.42	89974.2
30:05:130105:774	1340	155.69	208624.6
30:05:130105:775	544	176.42	95972.48
30:05:130105:776	612	176.42	107969.04
30:05:130105:777	984	166.12	163462.08
30:05:130105:778	500	176.42	88210
30:05:130105:779	832	172.08	143170.56
30:05:130105:78	600	176.42	105852
30:05:130105:780	1060	163.55	173363
30:05:130105:781	1283	157.12	201584.96
30:05:130105:782	999	165.6	165434.4
30:05:130105:783	1310	156.44	204936.4
30:05:130105:784	660	176.42	116437.2
30:05:130105:785	918	168.56	154738.08
30:05:130105:786	915	168.68	154342.2
30:05:130105:787	779	174.48	135919.92
30:05:130105:788	960	166.99	160310.4
30:05:130105:789	660	176.42	116437.2
30:05:130105:79	1312	156.39	205183.68
30:05:130105:790	817	172.74	141128.58
30:05:130105:791	640	176.42	112908.8
30:05:130105:792	223.1	176.42	39359.3
30:05:130105:793	770	174.9	134673
30:05:130105:794	430	176.42	75860.6
30:05:130105:795	672	176.42	118554.24
30:05:130105:796	752	175.78	132186.56
30:05:130105:797	1398	154.31	215725.38
30:05:130105:798	1200	159.34	191208
30:05:130105:799	1718	147.78	253886.04
30:05:130105:80	760	175.38	133288.8
30:05:130105:800	1389.3	154.52	214674.64
30:05:130105:801	960	166.99	160310.4
30:05:130105:802	861	170.85	147101.85
30:05:130105:803	728	176.42	128433.76
30:05:130105:804	750	175.87	131902.5
30:05:130105:805	735	176.42	129668.7
30:05:130105:806	828	172.26	142631.28
30:05:130105:807	1226	158.63	194480.38
30:05:130105:808	1139	161.1	183492.9
30:05:130105:809	806	173.23	139623.38

30:05:130105:81	742	176.27	130792.34
30:05:130105:810	500	176.42	88210
30:05:130105:811	466	176.42	82211.72
30:05:130105:812	575	176.42	101441.5
30:05:130105:813	585	176.42	103205.7
30:05:130105:814	619	176.42	109203.98
30:05:130105:815	648	176.42	114320.16
30:05:130105:816	999	165.6	165434.4
30:05:130105:817	928	168.18	156071.04
30:05:130105:818	500	176.42	88210
30:05:130105:819	1160	160.48	186156.8
30:05:130105:82	856	171.06	146427.36
30:05:130105:823	936	167.88	157135.68
30:05:130105:824	720	176.42	127022.4
30:05:130105:826	900	169.27	152343
30:05:130105:828	800	173.51	138808
30:05:130105:829	1570	150.6	236442
30:05:130105:83	100	71.82	7182
30:05:130105:830	481.3	176.42	84910.95
30:05:130105:831	600	176.42	105852
30:05:130105:833	1200	159.34	191208
30:05:130105:834	700	176.42	123494
30:05:130105:835	4500	120.72	543240
30:05:130105:836	23700	85.17	2018529
30:05:130105:837	600	176.42	105852
30:05:130105:838	500	176.42	88210
30:05:130105:84	1036	164.34	170256.24
30:05:130105:841	1252	157.93	197728.36
30:05:130105:842	4140	71.82	297334.8
30:05:130105:843	71790	57.18	4104952.2
30:05:130105:845	40.5	78.24	3168.72
30:05:130105:847	118	364.54	43015.72
30:05:130105:849	323	176.42	56983.66
30:05:130105:85	140	176.42	24698.8
30:05:130105:853	18	364.54	6561.72
30:05:130105:856	2000	143.14	286280
30:05:130105:857	315	176.42	55572.3
30:05:130105:861	1296	323.98	419878.08
30:05:130105:863	2000	143.14	286280
30:05:130105:864	2000	143.14	286280
30:05:130105:865	40	78.24	3129.6
30:05:130105:867	290	176.42	51161.8
30:05:130105:868	137	176.42	24169.54
30:05:130105:869	196	176.42	34578.32
30:05:130105:87	1250	71.82	89775
30:05:130105:870	1247	158.06	197100.82
30:05:130105:871	447	145.82	65181.54
30:05:130105:879	1200	131.7	158040
30:05:130105:880	681	176.42	120142.02
30:05:130105:881	1067	163.32	174262.44

30:05:130105:882	800	173.51	138808
30:05:130105:883	470	176.42	82917.4
30:05:130105:885	392	176.42	69156.64
30:05:130105:886	12	71.82	861.84
30:05:130105:887	12	71.82	861.84
30:05:130105:888	768	175	134400
30:05:130105:890	254	364.54	92593.16
30:05:130105:891	480	176.42	84681.6
30:05:130105:892	592	176.42	104440.64
30:05:130105:893	651	176.42	114849.42
30:05:130105:894	660	176.42	116437.2
30:05:130105:895	1200	159.34	191208
30:05:130105:896	1200	159.34	191208
30:05:130105:897	96	364.54	34995.84
30:05:130105:898	1200	159.34	191208
30:05:130105:899	1520	128.47	195274.4
30:05:130105:90	132	176.42	23287.44
30:05:130105:900	36	102.44	3687.84
30:05:130105:901	2000	143.14	286280
30:05:130105:902	2030	62.33	126529.9
30:05:130105:91	902	169.19	152609.38
30:05:130105:92	6999	110.03	770099.97
30:05:130105:93	3000	71.82	215460
30:05:130105:95	176	176.42	31049.92
30:05:130105:97	77	176.42	13584.34
30:05:130105:99	347	176.42	61217.74
30:05:130106:10	2000	143.14	286280
30:05:130106:11	2000	143.14	286280
30:05:130106:12	2000	143.14	286280
30:05:130106:13	2000	143.14	286280
30:05:130106:133	1200	159.34	191208
30:05:130106:14	1000	9.94	9940
30:05:130106:15	400	176.42	70568
30:05:130106:16	2370	138.12	327344.4
30:05:130106:17	800	173.51	138808
30:05:130106:19	1200	159.34	191208
30:05:130106:21	800	173.51	138808
30:05:130106:3	708.62	176.42	125014.74
30:05:130106:5	1571	150.58	236561.18
30:05:130106:7	1634	149.34	244021.56
30:05:130106:8	1369	155	212195
30:05:130106:9	1200	159.34	191208
30:05:130201:10	589434	1.18	695532.12
30:05:130201:12	2018641	9.11	18389819.51
30:05:130201:125	828428	0.96	795290.88
30:05:130201:126	701981	1.23	863436.63
30:05:130201:127	461334	0.98	452107.32
30:05:130201:128	210548	1.65	347404.2
30:05:130201:129	455181	1.21	550769.01
30:05:130201:13	49747	1.5	74620.5

30:05:130201:2	1000000	0.81	810000
30:05:130201:6	300000	1.33	399000
30:05:130201:8	410566	1.47	603532.02
30:05:130202:1	9000062	41.89	377012597.2
30:05:130202:115	364000	0.8	291200
30:05:130202:116	175767	0.98	172251.66
30:05:130202:2	1183000	0.71	839930
30:05:130202:3	819000	0.72	589680
30:05:130203:1	199145	1.14	227025.3
30:05:130203:10	52275	1.39	72662.25
30:05:130203:11	67887	1.47	99793.89
30:05:130203:12	128129	1.28	164005.12
30:05:130203:13	100744	1.21	121900.24
30:05:130203:133	12999	2.01	26127.99
30:05:130203:134	463218	0.89	412264.02
30:05:130203:135	47173	1.57	74061.61
30:05:130203:136	110476	1.37	151352.12
30:05:130203:137	80034	1.39	111247.26
30:05:130203:14	123237	1.26	155278.62
30:05:130203:15	120764	1.22	147332.08
30:05:130203:16	121501	1.24	150661.24
30:05:130203:17	154809	1.22	188866.98
30:05:130203:18	138260	1.19	164529.4
30:05:130203:19	553846	1.04	575999.84
30:05:130203:2	505033	0.88	444429.04
30:05:130203:20	459365	1	459365
30:05:130203:21	91093	1.24	112955.32
30:05:130203:22	364000	1.08	393120
30:05:130203:4	116091	1.13	131182.83
30:05:130203:5	140033	1.13	158237.29
30:05:130203:6	135311	1.19	161020.09
30:05:130203:7	129906	1.26	163681.56
30:05:130203:8	122299	1.35	165103.65
30:05:130203:9	65451	1.59	104067.09
30:05:130204:1	1380477	46.01	63515746.77
30:05:130205:1	1390097	45.99	63930561.03
30:05:130206:1	1431563	0.69	987778.47
30:05:130206:10	819000	0.68	556920
30:05:130206:13	122858	0.97	119172.26
30:05:130206:138	1406464	0.62	872007.68
30:05:130206:139	577430	0.74	427298.2
30:05:130206:14	85446	1.11	94845.06
30:05:130206:15	22108	1.28	28298.24
30:05:130206:16	167329	0.93	155615.97
30:05:130206:17	153940	0.95	146243
30:05:130206:18	114350	0.91	104058.5
30:05:130206:19	163919	0.95	155723.05
30:05:130206:20	127651	0.96	122544.96
30:05:130206:21	43399	1.09	47304.91
30:05:130206:22	2999	2.17	6507.83

30:05:130206:23	6051	2.06	12465.06
30:05:130206:24	110000	0.92	101200
30:05:130206:25	53000	1.05	55650
30:05:130206:26	110000	0.92	101200
30:05:130206:27	273000	0.79	215670
30:05:130206:3	448936	0.71	318744.56
30:05:130206:5	1000019	0.67	670012.73
30:05:130206:8	2000000	0.57	1140000
30:05:130207:1	30525731	38.38	1171577556
30:05:130207:2	2258000	0.51	1151580
30:05:130208:1	12920000	0.25	3230000
30:05:130208:10	477900	0.47	224613
30:05:130208:15	3026700	0.36	1089612
30:05:130208:161	477870	0.38	181590.6
30:05:130208:162	159300	0.63	100359
30:05:130208:163	549842	0.45	247428.9
30:05:130208:164	955700	0.45	430065
30:05:130208:165	318600	0.56	178416
30:05:130208:166	1752300	0.41	718443
30:05:130208:19	5000	1.31	6550
30:05:130208:2	42344	0.6	25406.4
30:05:130208:21	429087	0.49	210252.63
30:05:130208:22	547339	0.46	251775.94
30:05:130208:23	617107	0.47	290040.29
30:05:130208:24	109386	0.67	73288.62
30:05:130208:26	2354408	0.41	965307.28
30:05:130208:27	15104	1.06	16010.24
30:05:130208:28	4639078	0.33	1530895.74
30:05:130208:29	30000	172.89	5186700
30:05:130208:3	6440	215.72	1389236.8
30:05:130208:30	37965	0.91	34548.15
30:05:130208:31	280592	0.63	176772.96
30:05:130208:33	796491	0.42	334526.22
30:05:130208:34	22722	0.87	19768.14
30:05:130208:36	318599	0.55	175229.45
30:05:130208:37	796500	0.44	350460
30:05:130208:39	1274400	0.43	547992
30:05:130208:4	1944	215.72	419359.68
30:05:130208:43	637199	0.47	299483.53
30:05:130208:44	318600	0.57	181602
30:05:130208:45	318600	0.52	165672
30:05:130208:46	318600	0.59	187974
30:05:130208:47	477900	0.51	243729
30:05:130208:48	477900	0.46	219834
30:05:130208:49	720	78.24	56332.8
30:05:130208:5	5976	215.72	1289142.72
30:05:130208:50	2000	1.44	2880
30:05:130208:6	31462	67.04	2109212.48
30:05:130208:7	20656	215.72	4455912.32
30:05:130208:8	37460	215.72	8080871.2

30:05:130209:10	91000	0.57	51870
30:05:130209:11	363999	0.45	163799.55
30:05:130209:12	720000	0.51	367200
30:05:130209:13	182000	0.53	96460
30:05:130209:130	563000	0.55	309650
30:05:130209:132	182000	0.52	94640
30:05:130209:14	400000	0.58	232000
30:05:130209:15	2501	1.55	3876.55
30:05:130209:16	600000	0.56	336000
30:05:130209:17	455000	0.55	250250
30:05:130209:18	1553091	0.41	636767.31
30:05:130209:19	2530333	0.38	961526.54
30:05:130209:2	997503	0.52	518701.56
30:05:130209:4	728000	0.38	276640
30:05:130209:5	637000	0.39	248430
30:05:130209:6	91000	0.56	50960
30:05:130209:7	637000	0.4	254800
30:05:130209:8	5585310	0.29	1619739.9
30:05:130209:9	3000000	0.32	960000
30:05:130210:10	56042	0.85	47635.7
30:05:130210:3	2521276	0.41	1033723.16
30:05:130210:5	2500000	0.46	1150000
30:05:130210:7	942928	0.59	556327.52
30:05:130210:8	747521	0.55	411136.55
30:05:130210:9	55850	0.82	45797
30:05:130301:11	5000	300.41	1502050
30:05:130301:13	49999	1.95	97498.05
30:05:130301:15	50001	1.77	88501.77
30:05:130301:16	50000	1.69	84500
30:05:130301:173	2500	1.4	3500
30:05:130301:174	1500	177.27	265905
30:05:130301:175	2496	177.27	442465.92
30:05:130301:176	539051	1.19	641470.69
30:05:130301:177	1045	362.49	378802.05
30:05:130301:18	5000	3.23	16150
30:05:130301:19	5000	2.79	13950
30:05:130301:20	5000	2.83	14150
30:05:130301:22	5000	163.14	815700
30:05:130301:28	2002	3.79	7587.58
30:05:130301:30	5000	3.18	15900
30:05:130301:32	300000	1.38	414000
30:05:130301:33	8000	88.04	704320
30:05:130301:34	2500	264.73	661825
30:05:130301:35	6388	1.19	7601.72
30:05:130301:36	1000	295.5	295500
30:05:130301:37	4000	250.21	1000840
30:05:130301:38	5	78.24	391.2
30:05:130301:40	6040	3.11	18784.4
30:05:130301:41	1600	3.9	6240
30:05:130301:42	100000	1.45	145000

30:05:130301:43	7	78.24	547.68
30:05:130301:44	7	1.38	9.66
30:05:130301:45	7	78.24	547.68
30:05:130301:46	7	78.24	547.68
30:05:130301:47	7	78.24	547.68
30:05:130301:48	7	78.24	547.68
30:05:130301:49	7	78.24	547.68
30:05:130301:50	7	78.24	547.68
30:05:130301:51	7	78.24	547.68
30:05:130301:52	7	78.24	547.68
30:05:130301:53	7	78.24	547.68
30:05:130301:54	7	78.24	547.68
30:05:130301:55	7	78.24	547.68
30:05:130301:56	7	78.24	547.68
30:05:130301:57	7	78.24	547.68
30:05:130301:58	7	78.24	547.68
30:05:130301:59	7	78.24	547.68
30:05:130301:60	7	78.24	547.68
30:05:130301:61	7	78.24	547.68
30:05:130301:62	7	78.24	547.68
30:05:130302:10	546000	0.55	300300
30:05:130302:104	455000	0.54	245700
30:05:130302:105	724942	0.72	521958.24
30:05:130302:120	120515	0.78	94001.7
30:05:130302:121	59722	0.89	53152.58
30:05:130302:136	112503	0.76	85502.28
30:05:130302:139	116726	0.76	88711.76
30:05:130302:140	112619	0.75	84464.25
30:05:130302:141	52324	0.87	45521.88
30:05:130302:157	123689	0.73	90292.97
30:05:130302:162	121708	0.74	90063.92
30:05:130302:163	53756	0.86	46230.16
30:05:130302:164	63343	0.86	54474.98
30:05:130302:183	113971	0.76	86617.96
30:05:130302:184	105319	0.78	82148.82
30:05:130302:187	112666	0.77	86752.82
30:05:130302:188	26451	1.01	26715.51
30:05:130302:197	54945	0.91	49999.95
30:05:130302:2	60000	1.04	62400
30:05:130302:201	98549	0.81	79824.69
30:05:130302:202	96461	0.81	78133.41
30:05:130302:220	36993	1.07	39582.51
30:05:130302:231	75808	0.87	65952.96
30:05:130302:232	95943	0.83	79632.69
30:05:130302:233	96544	0.82	79166.08
30:05:130302:234	102906	0.8	82324.8
30:05:130302:235	104471	0.8	83576.8
30:05:130302:236	101274	0.81	82031.94
30:05:130302:237	108970	0.79	86086.3
30:05:130302:238	112576	0.78	87809.28

30:05:130302:239	109067	0.77	83981.59
30:05:130302:240	126720	0.75	95040
30:05:130302:241	122957	0.77	94676.89
30:05:130302:242	108426	0.78	84572.28
30:05:130302:243	107792	0.77	82999.84
30:05:130302:244	105800	0.76	80408
30:05:130302:245	121043	0.73	88361.39
30:05:130302:246	117403	0.74	86878.22
30:05:130302:247	107869	0.77	83059.13
30:05:130302:248	106901	0.77	82313.77
30:05:130302:249	105433	0.78	82237.74
30:05:130302:250	110780	0.77	85300.6
30:05:130302:251	109547	0.77	84351.19
30:05:130302:252	63052	0.89	56116.28
30:05:130302:253	46449	0.94	43662.06
30:05:130302:254	49806	0.93	46319.58
30:05:130302:255	103354	0.8	82683.2
30:05:130302:256	105945	0.8	84756
30:05:130302:257	106373	0.8	85098.4
30:05:130302:258	110342	0.8	88273.6
30:05:130302:259	102636	0.84	86214.24
30:05:130302:260	208463	0.74	154262.62
30:05:130302:261	59888	0.93	55695.84
30:05:130302:262	126775	0.81	102687.75
30:05:130302:263	32499	1.09	35423.91
30:05:130302:264	76949	0.93	71562.57
30:05:130302:265	113805	0.86	97872.3
30:05:130302:266	131174	0.84	110186.16
30:05:130302:267	34372	1.14	39184.08
30:05:130302:268	92831	0.94	87261.14
30:05:130302:269	20145	1.25	25181.25
30:05:130302:270	34652	1.14	39503.28
30:05:130302:271	332481	0.69	229411.89
30:05:130302:272	1589998	0.55	874498.9
30:05:130302:274	112000	0.71	79520
30:05:130302:275	50001	0.81	40500.81
30:05:130302:276	55500	0.82	45510
30:05:130302:277	118300	0.7	82810
30:05:130302:278	28200	0.93	26226
30:05:130302:279	131196	1.05	137755.8
30:05:130302:280	15320	1.54	23592.8
30:05:130302:281	126484	1.09	137867.56
30:05:130302:282	182000	0.64	116480
30:05:130302:283	1499990	0.46	689995.4
30:05:130302:284	599997	0.58	347998.26
30:05:130302:285	593475	0.53	314541.75
30:05:130302:286	149374	0.72	107549.28
30:05:130302:287	50772	0.86	43663.92
30:05:130302:288	55176	0.85	46899.6
30:05:130302:289	78554	0.79	62057.66

30:05:130302:290	82213	0.79	64948.27
30:05:130302:291	125813	0.75	94359.75
30:05:130302:292	95098	0.78	74176.44
30:05:130302:293	136001	1.54	209441.54
30:05:130302:294	167500	1.45	242875
30:05:130302:295	179100	1.41	252531
30:05:130302:296	174100	1.4	243740
30:05:130302:297	173000	1.4	242200
30:05:130302:298	185000	1.38	255300
30:05:130302:299	223400	1.33	297122
30:05:130302:300	107200	1.36	145792
30:05:130302:301	114501	1.31	149996.31
30:05:130302:302	129800	1.25	162250
30:05:130302:303	125298	1.23	154116.54
30:05:130302:304	114800	1.23	141204
30:05:130302:305	140700	1.18	166026
30:05:130302:306	97400	1.28	124672
30:05:130302:307	23591	1.72	40576.52
30:05:130302:308	47200	1.51	71272
30:05:130302:309	48700	1.44	70128
30:05:130302:310	205501	1.09	223996.09
30:05:130302:311	193900	1.05	203595
30:05:130302:312	188300	1.05	197715
30:05:130302:313	180201	1.01	182003.01
30:05:130302:314	180000	1.02	183600
30:05:130302:315	218000	0.94	204920
30:05:130302:316	149000	1.15	171350
30:05:130302:317	181500	1.05	190575
30:05:130302:318	99000	1.13	111870
30:05:130302:319	89801	1.12	100577.12
30:05:130302:320	93901	1.09	102352.09
30:05:130302:321	86400	1.1	95040
30:05:130302:322	97000	1.04	100880
30:05:130302:323	392000	0.79	309680
30:05:130302:324	1092144	0.92	1004772.48
30:05:130302:325	200000	0.73	146000
30:05:130302:327	273000	0.77	210210
30:05:130302:328	91000	1.08	98280
30:05:130302:329	968955	0.53	513546.15
30:05:130302:330	500000	0.68	340000
30:05:130302:331	182000	0.75	136500
30:05:130302:340	40000	2.13	85200
30:05:130302:341	91000	0.77	70070
30:05:130302:342	91000	0.78	70980
30:05:130302:343	91000	0.78	70980
30:05:130302:344	500000	0.54	270000
30:05:130302:347	91000	0.81	73710
30:05:130302:348	182000	0.7	127400
30:05:130302:349	91000	0.93	84630
30:05:130302:353	171512	1.11	190378.32

30:05:130302:356	91000	0.81	73710
30:05:130302:357	91000	0.83	75530
30:05:130302:358	91000	0.82	74620
30:05:130302:360	340000	0.67	227800
30:05:130302:361	51011	78.24	3991100.64
30:05:130302:362	91000	0.78	70980
30:05:130302:363	182000	0.7	127400
30:05:130302:364	91000	0.77	70070
30:05:130302:365	91000	1.21	110110
30:05:130302:366	91000	1.22	111020
30:05:130302:367	15361	1.39	21351.79
30:05:130302:368	91000	0.84	76440
30:05:130302:369	500	10.59	5295
30:05:130302:370	500	10.59	5295
30:05:130302:371	500	10.59	5295
30:05:130302:372	500	10.59	5295
30:05:130302:373	517	10.59	5475.03
30:05:130302:374	505	10.59	5347.95
30:05:130302:375	512	10.59	5422.08
30:05:130302:376	500	176.42	88210
30:05:130302:377	500	10.59	5295
30:05:130302:378	500	10.59	5295
30:05:130302:379	500	10.59	5295
30:05:130302:380	500	10.59	5295
30:05:130302:381	500	10.59	5295
30:05:130302:382	500	10.59	5295
30:05:130302:383	500	10.59	5295
30:05:130302:384	507	10.59	5369.13
30:05:130302:385	500	10.59	5295
30:05:130302:386	500	10.59	5295
30:05:130302:387	500	10.59	5295
30:05:130302:388	5410	6.97	37707.7
30:05:130302:389	515	10.59	5453.85
30:05:130302:390	500	10.59	5295
30:05:130302:391	500	10.59	5295
30:05:130302:392	500	10.59	5295
30:05:130302:393	500	10.59	5295
30:05:130302:394	500	10.59	5295
30:05:130302:395	508	10.59	5379.72
30:05:130302:396	500	10.59	5295
30:05:130302:397	500	10.59	5295
30:05:130302:398	500	10.59	5295
30:05:130302:399	500	10.59	5295
30:05:130302:4	910012	0.58	527806.96
30:05:130302:400	500	10.59	5295
30:05:130302:401	500	10.59	5295
30:05:130302:402	500	10.59	5295
30:05:130302:403	547	10.59	5792.73
30:05:130302:404	501	10.59	5305.59
30:05:130302:405	500	10.59	5295

30:05:130302:406	500	10.59	5295
30:05:130302:407	500	10.59	5295
30:05:130302:408	547	10.59	5792.73
30:05:130302:409	502	10.53	5286.06
30:05:130302:410	500	10.59	5295
30:05:130302:411	500	10.59	5295
30:05:130302:412	500	10.59	5295
30:05:130302:413	555	10.59	5877.45
30:05:130302:414	600	10.59	6354
30:05:130302:415	500	176.42	88210
30:05:130302:416	500	176.42	88210
30:05:130302:417	500	176.42	88210
30:05:130302:418	500	176.42	88210
30:05:130302:419	500	176.42	88210
30:05:130302:420	500	176.42	88210
30:05:130302:421	500	176.42	88210
30:05:130302:422	500	176.42	88210
30:05:130302:423	500	176.42	88210
30:05:130302:424	500	176.42	88210
30:05:130302:425	500	176.42	88210
30:05:130302:426	500	176.42	88210
30:05:130302:427	500	176.42	88210
30:05:130302:428	500	176.42	88210
30:05:130302:429	500	176.42	88210
30:05:130302:430	506	176.42	89268.52
30:05:130302:431	600	176.42	105852
30:05:130302:432	500	176.42	88210
30:05:130302:433	500	176.42	88210
30:05:130302:434	500	176.42	88210
30:05:130302:435	500	176.42	88210
30:05:130302:436	500	176.42	88210
30:05:130302:437	500	176.42	88210
30:05:130302:438	500	176.42	88210
30:05:130302:439	500	176.42	88210
30:05:130302:440	500	176.42	88210
30:05:130302:441	500	176.42	88210
30:05:130302:442	500	176.42	88210
30:05:130302:443	500	176.42	88210
30:05:130302:444	500	176.42	88210
30:05:130302:445	500	176.42	88210
30:05:130302:446	500	176.42	88210
30:05:130302:447	677	176.42	119436.34
30:05:130302:448	1709	8.88	15175.92
30:05:130302:449	6287	112.54	707538.98
30:05:130302:451	954	10.04	9578.16
30:05:130302:452	500	176.42	88210
30:05:130302:453	500	176.42	88210
30:05:130302:454	500	176.42	88210
30:05:130302:455	500	176.42	88210
30:05:130302:456	468	176.42	82564.56

30:05:130302:457	500	176.42	88210
30:05:130302:458	588	176.42	103734.96
30:05:130302:459	500	176.42	88210
30:05:130302:460	500	176.42	88210
30:05:130302:461	500	176.42	88210
30:05:130302:462	500	176.42	88210
30:05:130302:463	500	176.42	88210
30:05:130302:464	500	176.42	88210
30:05:130302:465	500	176.42	88210
30:05:130302:466	500	176.42	88210
30:05:130302:467	500	176.42	88210
30:05:130302:468	574	176.42	101265.08
30:05:130302:469	500	176.42	88210
30:05:130302:470	500	176.42	88210
30:05:130302:471	500	176.42	88210
30:05:130302:472	500	176.42	88210
30:05:130302:473	500	176.42	88210
30:05:130302:474	492	176.42	86798.64
30:05:130302:475	500	176.42	88210
30:05:130302:476	500	176.42	88210
30:05:130302:477	500	176.42	88210
30:05:130302:478	500	176.42	88210
30:05:130302:479	500	176.42	88210
30:05:130302:480	500	176.42	88210
30:05:130302:481	500	176.42	88210
30:05:130302:482	500	176.42	88210
30:05:130302:483	500	176.42	88210
30:05:130302:484	500	176.42	88210
30:05:130302:485	500	176.42	88210
30:05:130302:486	500	176.42	88210
30:05:130302:487	500	176.42	88210
30:05:130302:488	500	176.42	88210
30:05:130302:489	500	176.42	88210
30:05:130302:490	500	176.42	88210
30:05:130302:491	500	176.42	88210
30:05:130302:492	500	176.42	88210
30:05:130302:493	500	176.42	88210
30:05:130302:494	500	176.42	88210
30:05:130302:495	500	176.42	88210
30:05:130302:496	500	176.42	88210
30:05:130302:497	500	176.42	88210
30:05:130302:498	500	176.42	88210
30:05:130302:499	515	176.42	90856.3
30:05:130302:500	685	176.42	120847.7
30:05:130302:501	500	176.42	88210
30:05:130302:502	500	176.42	88210
30:05:130302:503	500	176.42	88210
30:05:130302:504	500	176.42	88210
30:05:130302:505	500	176.42	88210
30:05:130302:506	500	176.42	88210

30:05:130302:507	500	176.42	88210
30:05:130302:508	500	176.42	88210
30:05:130302:509	500	176.42	88210
30:05:130302:510	500	176.42	88210
30:05:130302:511	500	176.42	88210
30:05:130302:512	500	176.42	88210
30:05:130302:513	500	176.42	88210
30:05:130302:514	500	176.42	88210
30:05:130302:515	500	176.42	88210
30:05:130302:516	500	176.42	88210
30:05:130302:517	500	176.42	88210
30:05:130302:518	500	176.42	88210
30:05:130302:519	500	176.42	88210
30:05:130302:520	532	176.42	93855.44
30:05:130302:521	500	176.42	88210
30:05:130302:522	506	176.42	89268.52
30:05:130302:523	500	176.42	88210
30:05:130302:524	550	176.42	97031
30:05:130302:525	500	176.42	88210
30:05:130302:526	500	176.42	88210
30:05:130302:527	500	176.42	88210
30:05:130302:528	500	176.42	88210
30:05:130302:529	500	176.42	88210
30:05:130302:530	500	176.42	88210
30:05:130302:531	500	176.42	88210
30:05:130302:532	500	176.42	88210
30:05:130302:533	500	176.42	88210
30:05:130302:534	500	176.42	88210
30:05:130302:535	500	176.42	88210
30:05:130302:536	500	176.42	88210
30:05:130302:537	500	176.42	88210
30:05:130302:538	500	176.42	88210
30:05:130302:539	500	176.42	88210
30:05:130302:540	500	176.42	88210
30:05:130302:541	500	176.42	88210
30:05:130302:542	500	176.42	88210
30:05:130302:543	500	176.42	88210
30:05:130302:544	500	176.42	88210
30:05:130302:545	500	176.42	88210
30:05:130302:546	500	176.42	88210
30:05:130302:547	510	176.42	89974.2
30:05:130302:548	500	176.42	88210
30:05:130302:549	558	176.42	98442.36
30:05:130302:550	500	176.42	88210
30:05:130302:551	500	176.42	88210
30:05:130302:552	500	176.42	88210
30:05:130302:553	500	176.42	88210
30:05:130302:554	500	176.42	88210
30:05:130302:555	500	176.42	88210
30:05:130302:556	500	176.42	88210

30:05:130302:557	500	176.42	88210
30:05:130302:558	500	176.42	88210
30:05:130302:559	500	176.42	88210
30:05:130302:560	500	176.42	88210
30:05:130302:561	500	176.42	88210
30:05:130302:562	500	176.42	88210
30:05:130302:563	500	176.42	88210
30:05:130302:564	500	176.42	88210
30:05:130302:565	426	176.42	75154.92
30:05:130302:566	411	176.42	72508.62
30:05:130302:567	400	176.42	70568
30:05:130302:568	500	176.42	88210
30:05:130302:569	24731	5.07	125386.17
30:05:130302:570	20273	5.28	107041.44
30:05:130302:571	400	176.42	70568
30:05:130302:572	500	176.42	88210
30:05:130302:573	500	176.42	88210
30:05:130302:574	500	176.42	88210
30:05:130302:575	500	176.42	88210
30:05:130302:576	500	176.42	88210
30:05:130302:577	500	176.42	88210
30:05:130302:578	500	176.42	88210
30:05:130302:579	500	176.42	88210
30:05:130302:580	500	176.42	88210
30:05:130302:581	500	176.42	88210
30:05:130302:582	500	176.42	88210
30:05:130302:583	500	176.42	88210
30:05:130302:584	500	176.42	88210
30:05:130302:585	500	176.42	88210
30:05:130302:586	500	176.42	88210
30:05:130302:587	583	176.42	102852.86
30:05:130302:588	500	176.42	88210
30:05:130302:589	505	176.42	89092.1
30:05:130302:590	500	176.42	88210
30:05:130302:591	500	176.42	88210
30:05:130302:592	500	176.42	88210
30:05:130302:593	500	176.42	88210
30:05:130302:594	500	176.42	88210
30:05:130302:595	500	176.42	88210
30:05:130302:596	500	176.42	88210
30:05:130302:597	500	176.42	88210
30:05:130302:598	500	176.42	88210
30:05:130302:599	500	176.42	88210
30:05:130302:6	700012	0.54	378006.48
30:05:130302:600	500	176.42	88210
30:05:130302:601	500	176.42	88210
30:05:130302:602	500	176.42	88210
30:05:130302:603	500	176.42	88210
30:05:130302:604	500	176.42	88210
30:05:130302:605	556	176.42	98089.52

30:05:130302:606	500	176.42	88210
30:05:130302:607	500	176.42	88210
30:05:130302:608	500	176.42	88210
30:05:130302:609	500	176.42	88210
30:05:130302:610	500	176.42	88210
30:05:130302:611	500	176.42	88210
30:05:130302:612	500	176.42	88210
30:05:130302:613	500	176.42	88210
30:05:130302:614	500	176.42	88210
30:05:130302:615	500	176.42	88210
30:05:130302:616	500	176.42	88210
30:05:130302:617	500	176.42	88210
30:05:130302:618	500	176.42	88210
30:05:130302:619	500	176.42	88210
30:05:130302:620	500	176.42	88210
30:05:130302:621	500	176.42	88210
30:05:130302:622	461	176.42	81329.62
30:05:130302:623	703	176.42	124023.26
30:05:130302:624	500	176.42	88210
30:05:130302:625	500	176.42	88210
30:05:130302:626	500	176.42	88210
30:05:130302:627	500	176.42	88210
30:05:130302:628	500	176.42	88210
30:05:130302:629	537	176.42	94737.54
30:05:130302:630	500	176.42	88210
30:05:130302:631	500	176.42	88210
30:05:130302:632	500	176.42	88210
30:05:130302:633	500	176.42	88210
30:05:130302:634	500	176.42	88210
30:05:130302:635	527	176.42	92973.34
30:05:130302:636	500	176.42	88210
30:05:130302:637	500	176.42	88210
30:05:130302:638	500	176.42	88210
30:05:130302:639	500	176.42	88210
30:05:130302:640	500	176.42	88210
30:05:130302:641	500	176.42	88210
30:05:130302:642	670	176.42	118201.4
30:05:130302:643	500	176.42	88210
30:05:130302:644	500	176.42	88210
30:05:130302:645	500	176.42	88210
30:05:130302:646	500	176.42	88210
30:05:130302:647	500	176.42	88210
30:05:130302:648	500	176.42	88210
30:05:130302:649	500	176.42	88210
30:05:130302:650	323882	0.76	246150.32
30:05:130302:651	139491	1.03	143675.73
30:05:130302:652	2909580	0.47	1367502.6
30:05:130302:653	3093968	0.53	1639803.04
30:05:130302:764	182000	0.76	138320
30:05:130302:765	1400000	0.53	742000

30:05:130302:766	667642	0.69	460672.98
30:05:130302:767	1500000	0.52	780000
30:05:130302:768	363486	0.63	228996.18
30:05:130302:769	1090666	1.01	1101572.66
30:05:130302:770	91000	1.05	95550
30:05:130302:771	463572	0.71	329136.12
30:05:130302:772	273000	1.09	297570
30:05:130302:773	91000	0.81	73710
30:05:130302:774	273000	0.82	223860
30:05:130302:775	91000	0.86	78260
30:05:130302:776	1155238	0.64	739352.32
30:05:130302:777	182000	1.03	187460
30:05:130302:778	627398	0.62	388986.76
30:05:130302:779	364000	0.74	269360
30:05:130302:780	273000	0.72	196560
30:05:130302:781	149809	0.74	110858.66
30:05:130302:8	91003	0.8	72802.4
30:05:130302:9	273000	0.63	171990
30:05:130302:96	5460000	0.35	1911000
30:05:130302:97	3029519	0.43	1302693.17
30:05:130302:99	28000	2.06	57680
30:05:130303:10	78784	0.8	63027.2
30:05:130303:11	879	0.8	703.2
30:05:130303:12	13000	1.37	17810
30:05:130303:124	124420	0.83	103268.6
30:05:130303:13	26000	1.22	31720
30:05:130303:2	5000	300.41	1502050
30:05:130303:7	160000	9.11	1457600
30:05:130303:8	29806	1.04	30998.24
30:05:130303:9	21209	1.02	21633.18
30:05:130304:10	1547000	0.51	788970
30:05:130304:11	400000	0.56	224000
30:05:130304:12	100001	0.71	71000.71
30:05:130304:134	91000	0.81	73710
30:05:130304:135	91000	0.75	68250
30:05:130304:15	223601	0.76	169936.76
30:05:130304:16	40001	167.02	6680967.02
30:05:130304:17	3000000	0.49	1470000
30:05:130304:18	458724	0.63	288996.12
30:05:130304:19	487676	0.57	277975.32
30:05:130304:20	236600	0.7	165620
30:05:130304:21	91000	0.95	86450
30:05:130304:22	91000	0.81	73710
30:05:130304:23	455000	0.73	332150
30:05:130304:4	2899604	0.46	1333817.84
30:05:130304:5	790000	0.58	458200
30:05:130304:6	1320009	0.51	673204.59
30:05:130304:8	273000	0.61	166530
30:05:130304:9	1183000	0.51	603330
30:05:130305:1	4949032	0.34	1682670.88

30:05:130305:10	450876	0.59	266016.84
30:05:130305:11	218485	0.68	148569.8
30:05:130305:12	1493124	0.43	642043.32
30:05:130305:13	1100646	0.47	517303.62
30:05:130305:14	334680	0.63	210848.4
30:05:130305:15	334680	0.73	244316.4
30:05:130305:16	334689	0.64	214200.96
30:05:130305:3	350000	0.48	168000
30:05:130305:4	83670	0.88	73629.6
30:05:130305:8	55619	0.79	43939.01
30:05:130305:9	28052	0.9	25246.8
30:05:130306:2	1000000	0.79	790000
30:05:130306:4	836784	0.91	761473.44
30:05:130306:5	2912000	0.57	1659840
30:05:130306:6	167340	1.17	195787.8
30:05:130306:8	91000	1.37	124670
30:05:140101:10	558.77	161.19	90068.14
30:05:140101:100	700	161.19	112833
30:05:140101:1006	6180	87.44	540379.2
30:05:140101:1007	788	159.03	125315.64
30:05:140101:1009	676	161.19	108964.44
30:05:140101:101	500	161.19	80595
30:05:140101:1012	1177	146.18	172053.86
30:05:140101:1013	400	161.19	64476
30:05:140101:1014	400	161.19	64476
30:05:140101:1015	400	161.19	64476
30:05:140101:1016	400	161.19	64476
30:05:140101:1017	400	161.19	64476
30:05:140101:1019	970	152.24	147672.8
30:05:140101:102	800	158.53	126824
30:05:140101:1020	9401	66.39	624132.39
30:05:140101:1023	592	161.19	95424.48
30:05:140101:1024	100	129.9	12990
30:05:140101:1027	729	161.19	117507.51
30:05:140101:103	598.97	161.19	96547.97
30:05:140101:1031	1072	149.08	159813.76
30:05:140101:1033	887	155.13	137600.31
30:05:140101:104	876	155.53	136244.28
30:05:140101:107	833	157.19	130939.27
30:05:140101:108	700	161.19	112833
30:05:140101:109	300	161.19	48357
30:05:140101:11	540.17	161.19	87070
30:05:140101:110	400	161.19	64476
30:05:140101:111	801.97	158.45	127072.15
30:05:140101:112	500	161.19	80595
30:05:140101:113	400	161.19	64476
30:05:140101:114	800	158.53	126824
30:05:140101:115	790	158.95	125570.5
30:05:140101:116	800	158.53	126824
30:05:140101:117	300	161.19	48357

30:05:140101:118	200	161.19	32238
30:05:140101:119	800	158.53	126824
30:05:140101:12	545.57	161.19	87940.43
30:05:140101:120	600	161.19	96714
30:05:140101:121	4700	65.62	308414
30:05:140101:122	11400	52.69	600666
30:05:140101:124	500	161.19	80595
30:05:140101:125	600	161.19	96714
30:05:140101:126	700	161.19	112833
30:05:140101:127	500	161.19	80595
30:05:140101:128	500	161.19	80595
30:05:140101:129	800	158.53	126824
30:05:140101:13	145.08	161.19	23385.45
30:05:140101:130	600	161.19	96714
30:05:140101:131	600	161.19	96714
30:05:140101:132	8554	81.67	698605.18
30:05:140101:133	500	161.19	80595
30:05:140101:134	500	161.19	80595
30:05:140101:135	800	158.53	126824
30:05:140101:136	600	161.19	96714
30:05:140101:137	700	161.19	112833
30:05:140101:138	400	161.19	64476
30:05:140101:139	1401	140.93	197442.93
30:05:140101:140	800	158.53	126824
30:05:140101:141	700	161.19	112833
30:05:140101:142	800	158.53	126824
30:05:140101:143	2200	128.19	282018
30:05:140101:144	800	158.53	126824
30:05:140101:146	620	161.19	99937.8
30:05:140101:147	600	161.19	96714
30:05:140101:148	300	161.19	48357
30:05:140101:149	800	158.53	126824
30:05:140101:150	500	161.19	80595
30:05:140101:151	1140.5	147.15	167824.58
30:05:140101:152	1723	134.94	232501.62
30:05:140101:153	700	161.19	112833
30:05:140101:154	300	161.19	48357
30:05:140101:155	800	158.53	126824
30:05:140101:156	764	160.07	122293.48
30:05:140101:157	700	161.19	112833
30:05:140101:159	800	158.53	126824
30:05:140101:16	1000.29	151.26	151303.87
30:05:140101:160	500	161.19	80595
30:05:140101:161	800	158.53	126824
30:05:140101:162	500	161.19	80595
30:05:140101:163	494.1	161.19	79643.98
30:05:140101:164	2500	124.79	311975
30:05:140101:165	600	161.19	96714
30:05:140101:166	400	161.19	64476
30:05:140101:167	1000	151.27	151270

30:05:140101:168	500	161.19	80595
30:05:140101:169	300	161.19	48357
30:05:140101:17	721.32	161.19	116269.57
30:05:140101:170	700	161.19	112833
30:05:140101:171	900	154.65	139185
30:05:140101:172	1500	138.92	208380
30:05:140101:173	700	161.19	112833
30:05:140101:174	774	159.63	123553.62
30:05:140101:175	1200	145.59	174708
30:05:140101:176	1200	145.59	174708
30:05:140101:177	1200	145.59	174708
30:05:140101:178	900	154.65	139185
30:05:140101:179	1100	148.27	163097
30:05:140101:18	766.16	159.97	122562.62
30:05:140101:180	400	161.19	64476
30:05:140101:181	1807.5	133.59	241463.93
30:05:140101:182	1100	148.27	163097
30:05:140101:183	700	161.19	112833
30:05:140101:184	855	156.33	133662.15
30:05:140101:185	1500	287.06	430590
30:05:140101:186	300	161.19	48357
30:05:140101:188	1100	148.27	163097
30:05:140101:189	300	161.19	48357
30:05:140101:19	509.38	161.19	82106.96
30:05:140101:190	400	136.58	54632
30:05:140101:191	200	161.19	32238
30:05:140101:192	800	158.53	126824
30:05:140101:193	600	161.19	96714
30:05:140101:194	500	161.19	80595
30:05:140101:195	1300	143.16	186108
30:05:140101:196	807	158.24	127699.68
30:05:140101:197	900	154.65	139185
30:05:140101:198	800	158.53	126824
30:05:140101:199	900	154.65	139185
30:05:140101:20	600	161.19	96714
30:05:140101:200	890.6	155	138043
30:05:140101:201	800	158.53	126824
30:05:140101:202	900	154.65	139185
30:05:140101:203	900	154.65	139185
30:05:140101:204	800	158.53	126824
30:05:140101:205	1200	145.59	174708
30:05:140101:206	500	161.19	80595
30:05:140101:207	529	161.19	85269.51
30:05:140101:208	900	154.65	139185
30:05:140101:21	469.57	161.19	75689.99
30:05:140101:210	916	154.08	141137.28
30:05:140101:212	1200	145.59	174708
30:05:140101:213	1000	151.27	151270
30:05:140101:214	600	161.19	96714
30:05:140101:215	984	151.78	149351.52

30:05:140101:217	1200	145.59	174708
30:05:140101:218	1100	148.27	163097
30:05:140101:219	785	159.16	124940.6
30:05:140101:220	557	161.19	89782.83
30:05:140101:221	400	161.19	64476
30:05:140101:222	500	161.19	80595
30:05:140101:223	800	158.53	126824
30:05:140101:224	800	158.53	126824
30:05:140101:226	800	158.53	126824
30:05:140101:227	800	158.53	126824
30:05:140101:228	1000	151.27	151270
30:05:140101:229	900	154.65	139185
30:05:140101:230	400	161.19	64476
30:05:140101:231	899	154.69	139066.31
30:05:140101:232	500	161.19	80595
30:05:140101:233	1200	145.59	174708
30:05:140101:234	1200	145.59	174708
30:05:140101:235	1200	145.59	174708
30:05:140101:236	1000	151.27	151270
30:05:140101:237	600	161.19	96714
30:05:140101:238	200	161.19	32238
30:05:140101:239	1000	151.27	151270
30:05:140101:24	826.57	157.44	130135.18
30:05:140101:240	900	154.65	139185
30:05:140101:241	500	161.19	80595
30:05:140101:242	900	154.65	139185
30:05:140101:243	550	161.19	88654.5
30:05:140101:244	800	158.53	126824
30:05:140101:245	900	154.65	139185
30:05:140101:246	1403.5	140.88	197725.08
30:05:140101:247	400	161.19	64476
30:05:140101:248	1100	148.27	163097
30:05:140101:249	800	158.53	126824
30:05:140101:25	727	161.19	117185.13
30:05:140101:250	400	161.19	64476
30:05:140101:252	1000	151.27	151270
30:05:140101:253	1200	145.59	174708
30:05:140101:254	1200	145.59	174708
30:05:140101:255	1200	145.59	174708
30:05:140101:256	2800	121.86	341208
30:05:140101:257	800	158.53	126824
30:05:140101:258	800	158.53	126824
30:05:140101:259	833	157.19	130939.27
30:05:140101:26	966.85	152.34	147289.93
30:05:140101:260	1100	148.27	163097
30:05:140101:261	1200	145.59	174708
30:05:140101:262	628.74	161.19	101346.6
30:05:140101:263	800	158.53	126824
30:05:140101:264	600	161.19	96714
30:05:140101:265	700	161.19	112833

30:05:140101:266	700	161.19	112833
30:05:140101:267	500	161.19	80595
30:05:140101:268	1000	151.27	151270
30:05:140101:269	839	156.95	131681.05
30:05:140101:27	906	154.44	139922.64
30:05:140101:270	755	160.47	121154.85
30:05:140101:271	500	161.19	80595
30:05:140101:272	1200	145.59	174708
30:05:140101:273	400	161.19	64476
30:05:140101:274	600	161.19	96714
30:05:140101:275	500	161.19	80595
30:05:140101:276	592	161.19	95424.48
30:05:140101:277	697.64	161.19	112452.59
30:05:140101:278	400	161.19	64476
30:05:140101:279	600	161.19	96714
30:05:140101:28	400	161.19	64476
30:05:140101:280	300	161.19	48357
30:05:140101:281	600	161.19	96714
30:05:140101:282	600	161.19	96714
30:05:140101:283	200	161.19	32238
30:05:140101:284	964.9	152.41	147060.41
30:05:140101:285	500	161.19	80595
30:05:140101:286	628	161.19	101227.32
30:05:140101:287	1200	145.59	174708
30:05:140101:288	400	161.19	64476
30:05:140101:289	700	161.19	112833
30:05:140101:29	700	161.19	112833
30:05:140101:290	500	161.19	80595
30:05:140101:291	500	161.19	80595
30:05:140101:292	900	154.65	139185
30:05:140101:293	1500	138.92	208380
30:05:140101:294	1200	145.59	174708
30:05:140101:295	1300	143.16	186108
30:05:140101:299	500	161.19	80595
30:05:140101:3	1428	140.37	200448.36
30:05:140101:30	515.21	161.19	83046.7
30:05:140101:300	600	161.19	96714
30:05:140101:301	800	158.53	126824
30:05:140101:303	600	161.19	96714
30:05:140101:304	1200	145.59	174708
30:05:140101:306	800	158.53	126824
30:05:140101:307	800	158.53	126824
30:05:140101:308	1200	145.59	174708
30:05:140101:309	900	154.65	139185
30:05:140101:31	804	158.36	127321.44
30:05:140101:310	1000	151.27	151270
30:05:140101:311	1100	148.27	163097
30:05:140101:314	100	161.19	16119
30:05:140101:315	1200	145.59	174708
30:05:140101:316	700	161.19	112833

30:05:140101:317	800	158.53	126824
30:05:140101:318	800	158.53	126824
30:05:140101:319	300	161.19	48357
30:05:140101:32	400	136.58	54632
30:05:140101:320	800	158.53	126824
30:05:140101:321	400	161.19	64476
30:05:140101:322	600	161.19	96714
30:05:140101:323	1199.9	145.59	174693.44
30:05:140101:324	1200	145.59	174708
30:05:140101:325	900	154.65	139185
30:05:140101:326	700	161.19	112833
30:05:140101:328	500	161.19	80595
30:05:140101:329	280	161.19	45133.2
30:05:140101:33	500	333.07	166535
30:05:140101:330	600	161.19	96714
30:05:140101:331	400	161.19	64476
30:05:140101:333	800	158.53	126824
30:05:140101:335	900	154.65	139185
30:05:140101:336	500	161.19	80595
30:05:140101:337	800	158.53	126824
30:05:140101:338	400	161.19	64476
30:05:140101:339	900	154.65	139185
30:05:140101:34	50	333.07	16653.5
30:05:140101:340	400	161.19	64476
30:05:140101:341	700	161.19	112833
30:05:140101:342	646.42	161.19	104196.44
30:05:140101:344	500	161.19	80595
30:05:140101:345	500	161.19	80595
30:05:140101:347	300	161.19	48357
30:05:140101:348	500	161.19	80595
30:05:140101:349	400	161.19	64476
30:05:140101:35	900	154.65	139185
30:05:140101:350	500	161.19	80595
30:05:140101:351	600	161.19	96714
30:05:140101:353	400	161.19	64476
30:05:140101:355	600	161.19	96714
30:05:140101:357	800	158.53	126824
30:05:140101:359	600	161.19	96714
30:05:140101:36	1200	145.59	174708
30:05:140101:360	600	161.19	96714
30:05:140101:361	600	161.19	96714
30:05:140101:362	500	161.19	80595
30:05:140101:363	500	161.19	80595
30:05:140101:364	300	161.19	48357
30:05:140101:365	500	161.19	80595
30:05:140101:366	400	161.19	64476
30:05:140101:367	1000	151.27	151270
30:05:140101:368	400	161.19	64476
30:05:140101:369	400	161.19	64476
30:05:140101:37	701	161.19	112994.19

30:05:140101:370	500	161.19	80595
30:05:140101:371	400	161.19	64476
30:05:140101:372	1495	139.02	207834.9
30:05:140101:374	111	161.19	17892.09
30:05:140101:376	292	161.19	47067.48
30:05:140101:378	1645	136.26	224147.7
30:05:140101:379	558	161.19	89944.02
30:05:140101:38	923.8	153.81	142089.68
30:05:140101:381	668	161.19	107674.92
30:05:140101:39	812	158.03	128320.36
30:05:140101:391	110	161.19	17730.9
30:05:140101:392	119	333.07	39635.33
30:05:140101:394	150	333.07	49960.5
30:05:140101:396	900	154.65	139185
30:05:140101:398	2000	130.78	261560
30:05:140101:4	576	161.19	92845.44
30:05:140101:40	800	158.53	126824
30:05:140101:401	319	161.19	51419.61
30:05:140101:402	30	78.24	2347.2
30:05:140101:403	1253	144.27	180770.31
30:05:140101:404	1015.7	150.78	153147.25
30:05:140101:405	411	161.19	66249.09
30:05:140101:406	563	161.19	90749.97
30:05:140101:408	600	161.19	96714
30:05:140101:409	920	153.94	141624.8
30:05:140101:41	763	160.11	122163.93
30:05:140101:410	1339	142.28	190512.92
30:05:140101:411	700	161.19	112833
30:05:140101:412	1120	147.71	165435.2
30:05:140101:413	592	161.19	95424.48
30:05:140101:414	1000	151.27	151270
30:05:140101:415	96	333.07	31974.72
30:05:140101:416	100	333.07	33307
30:05:140101:419	770	159.81	123053.7
30:05:140101:42	790	158.95	125570.5
30:05:140101:420	109	161.19	17569.71
30:05:140101:421	356	161.19	57383.64
30:05:140101:422	504.05	161.19	81247.82
30:05:140101:423	600	161.19	96714
30:05:140101:424	700	161.19	112833
30:05:140101:425	200	161.19	32238
30:05:140101:426	450	161.19	72535.5
30:05:140101:427	1270	143.86	182702.2
30:05:140101:428	900	154.65	139185
30:05:140101:43	1168	146.42	171018.56
30:05:140101:44	620	161.19	99937.8
30:05:140101:45	300	161.19	48357
30:05:140101:46	974	152.11	148155.14
30:05:140101:47	1000	151.27	151270
30:05:140101:48	700	161.19	112833

30:05:140101:49	1019	150.67	153532.73
30:05:140101:5	1440.06	140.12	201781.21
30:05:140101:51	397	136.58	54222.26
30:05:140101:53	74.07	161.19	11939.34
30:05:140101:55	110	65.62	7218.2
30:05:140101:57	943	153.15	144420.45
30:05:140101:59	692	161.19	111543.48
30:05:140101:60	58	161.19	9349.02
30:05:140101:62	600	78.24	46944
30:05:140101:63	650	161.19	104773.5
30:05:140101:64	156	161.19	25145.64
30:05:140101:66	220	161.19	35461.8
30:05:140101:68	161	161.19	25951.59
30:05:140101:70	800	158.53	126824
30:05:140101:71	400	161.19	64476
30:05:140101:72	700	161.19	112833
30:05:140101:73	2180	128.43	279977.4
30:05:140101:735	100	161.19	16119
30:05:140101:74	300	161.19	48357
30:05:140101:75	700	161.19	112833
30:05:140101:754	667	161.19	107513.73
30:05:140101:755	966.88	152.34	147294.5
30:05:140101:756	430	161.19	69311.7
30:05:140101:757	270	161.19	43521.3
30:05:140101:758	135	333.07	44964.45
30:05:140101:76	406	161.19	65443.14
30:05:140101:760	350	161.19	56416.5
30:05:140101:761	3000	101.77	305310
30:05:140101:762	29	333.07	9659.03
30:05:140101:763	611	161.19	98487.09
30:05:140101:767	600	161.19	96714
30:05:140101:77	700	161.19	112833
30:05:140101:78	586	161.19	94457.34
30:05:140101:8	1807.48	133.59	241461.25
30:05:140101:81	400	161.19	64476
30:05:140101:821	1030	150.33	154839.9
30:05:140101:823	230	161.19	37073.7
30:05:140101:827	3484	98.62	343592.08
30:05:140101:828	1200	145.59	174708
30:05:140101:83	3700	65.62	242794
30:05:140101:830	656	161.19	105740.64
30:05:140101:831	750	160.69	120517.5
30:05:140101:832	300	161.19	48357
30:05:140101:834	600	161.19	96714
30:05:140101:835	474	161.19	76404.06
30:05:140101:836	474	161.19	76404.06
30:05:140101:838	400	161.19	64476
30:05:140101:839	500	136.58	68290
30:05:140101:84	400	65.62	26248
30:05:140101:841	600	161.19	96714

30:05:140101:842	500	161.19	80595
30:05:140101:844	831.5	157.25	130753.38
30:05:140101:846	300	161.19	48357
30:05:140101:847	1000	151.27	151270
30:05:140101:85	87500	3.55	310625
30:05:140101:850	600	161.19	96714
30:05:140101:852	500	161.19	80595
30:05:140101:853	300	161.19	48357
30:05:140101:854	600	161.19	96714
30:05:140101:862	706	161.19	113800.14
30:05:140101:863	850	156.52	133042
30:05:140101:864	200	333.07	66614
30:05:140101:865	400	161.19	64476
30:05:140101:87	500	333.07	166535
30:05:140101:877	917	154.05	141263.85
30:05:140101:88	600	161.19	96714
30:05:140101:888	1200	145.59	174708
30:05:140101:89	400	161.19	64476
30:05:140101:90	700	161.19	112833
30:05:140101:91	800	158.53	126824
30:05:140101:92	500	161.19	80595
30:05:140101:93	1000	151.27	151270
30:05:140101:94	300	161.19	48357
30:05:140101:95	400	161.19	64476
30:05:140101:96	700	161.19	112833
30:05:140101:97	800	158.53	126824
30:05:140101:98	1000	151.27	151270
30:05:140101:99	900	154.65	139185
30:05:140102:1	873.5	155.63	135942.81
30:05:140102:10	1200	145.59	174708
30:05:140102:11	1000	151.27	151270
30:05:140102:12	816	157.87	128821.92
30:05:140102:13	900	154.65	139185
30:05:140102:14	1000	151.27	151270
30:05:140102:15	800	158.53	126824
30:05:140102:16	400	161.19	64476
30:05:140102:17	1500	138.92	208380
30:05:140102:18	1200	145.59	174708
30:05:140102:19	1000	151.27	151270
30:05:140102:20	1000	151.27	151270
30:05:140102:21	1200	145.59	174708
30:05:140102:22	500	161.19	80595
30:05:140102:23	600	161.19	96714
30:05:140102:24	800	158.53	126824
30:05:140102:25	600	161.19	96714
30:05:140102:26	1000	151.27	151270
30:05:140102:27	1200	145.59	174708
30:05:140102:28	800	158.53	126824
30:05:140102:29	800	158.53	126824
30:05:140102:3	648	161.19	104451.12

30:05:140102:30	1000	151.27	151270
30:05:140102:31	1100	148.27	163097
30:05:140102:34	1200	145.59	174708
30:05:140102:35	700	161.19	112833
30:05:140102:36	796.6	158.67	126396.52
30:05:140102:37	900	154.65	139185
30:05:140102:38	900	154.65	139185
30:05:140102:39	500	161.19	80595
30:05:140102:4	746.59	160.84	120081.54
30:05:140102:40	500	161.19	80595
30:05:140102:41	400	161.19	64476
30:05:140102:44	600	161.19	96714
30:05:140102:45	600	161.19	96714
30:05:140102:46	800	158.53	126824
30:05:140102:47	500	161.19	80595
30:05:140102:48	900	154.65	139185
30:05:140102:49	600	161.19	96714
30:05:140102:5	1285.87	143.49	184509.49
30:05:140102:51	1000	151.27	151270
30:05:140102:55	866	155.91	135018.06
30:05:140102:56	956	152.71	145990.76
30:05:140102:57	600	161.19	96714
30:05:140102:58	700	161.19	112833
30:05:140102:59	60	333.07	19984.2
30:05:140102:6	527.31	161.19	84997.1
30:05:140102:60	800	158.53	126824
30:05:140102:61	800	158.53	126824
30:05:140102:62	500	136.58	68290
30:05:140102:63	1200	145.59	174708
30:05:140102:7	1427.65	140.37	200399.23
30:05:140102:8	809.56	158.13	128015.72
30:05:140102:9	500	161.19	80595
30:05:140201:11	56600	1.42	80372
30:05:140201:12	56600	1.24	70184
30:05:140201:13	339691	1.23	417819.93
30:05:140201:14	339555	1.25	424443.75
30:05:140201:144	226400	0.96	217344
30:05:140201:145	56600	1.21	68486
30:05:140201:146	56600	1.63	92258
30:05:140201:147	56600	1.54	87164
30:05:140201:148	56600	1.09	61694
30:05:140201:149	56600	1.1	62260
30:05:140201:15	339627	1.23	417741.21
30:05:140201:150	56600	0.97	54902
30:05:140201:16	40348	1.66	66977.68
30:05:140201:17	16252	1.89	30716.28
30:05:140201:18	37316	1.04	38808.64
30:05:140201:19	41182	1.01	41593.82
30:05:140201:2	226400	0.9	203760
30:05:140201:20	37268	1.03	38386.04

30:05:140201:21	39478	1.03	40662.34
30:05:140201:22	46122	0.98	45199.56
30:05:140201:23	37123	1.04	38607.92
30:05:140201:24	44511	1.01	44956.11
30:05:140201:25	56600	1.84	104144
30:05:140201:26	113200	1.14	129048
30:05:140201:27	113200	1.26	142632
30:05:140201:28	56600	1.46	82636
30:05:140201:29	5660	1.98	11206.8
30:05:140201:3	56600	182.06	10304596
30:05:140201:30	30940	1.5	46410
30:05:140201:31	20000	1.58	31600
30:05:140201:32	56590	1.05	59419.5
30:05:140201:33	56590	1.05	59419.5
30:05:140201:5	566000	0.65	367900
30:05:140202:11	56600	1.79	101314
30:05:140202:129	130675	0.99	129368.25
30:05:140202:13	104404	49.57	5175306.28
30:05:140202:14	17682	71.98	1272750.36
30:05:140202:15	11339	79.01	895894.39
30:05:140202:16	11339	79.01	895894.39
30:05:140202:17	25036	66.91	1675158.76
30:05:140202:18	1164191	9.11	10605780.01
30:05:140202:3	1594005	9.11	14521385.55
30:05:140202:7	35351	1.91	67520.41
30:05:140202:8	21249	2.21	46960.29
30:05:140203:1	2500	124.79	311975
30:05:140203:100	113200	0.68	76976
30:05:140203:107	56600	1.46	82636
30:05:140203:11	10001	276.43	2764576.43
30:05:140203:113	13331	1.25	16663.75
30:05:140203:114	283000	0.68	192440
30:05:140203:115	56600	1.03	58298
30:05:140203:116	56600	1.04	58864
30:05:140203:12	36715	124.79	4581664.85
30:05:140203:13	23497	124.79	2932190.63
30:05:140203:15	56600	160.21	9067886
30:05:140203:16	56600	239.56	13559096
30:05:140203:19	339600	0.53	179988
30:05:140203:2	23998	201.81	4843036.38
30:05:140203:22	1811199	0.4	724479.6
30:05:140203:23	56600	1.03	58298
30:05:140203:28	2150801	0.44	946352.44
30:05:140203:29	113200	0.92	104144
30:05:140203:3	5999	238.33	1429741.67
30:05:140203:31	12907	1.01	13036.07
30:05:140203:32	113200	0.96	108672
30:05:140203:33	1259663	0.64	806184.32
30:05:140203:34	42137	1.36	57306.32
30:05:140203:35	1018765	0.47	478819.55

30:05:140203:36	16600	185.61	3081126
30:05:140203:37	40000	167.02	6680800
30:05:140203:38	56600	160.21	9067886
30:05:140203:39	25000	1.29	32250
30:05:140203:4	1383289.77	0.81	1120464.71
30:05:140203:40	65000	0.93	60450
30:05:140203:41	3000	2.01	6030
30:05:140203:42	3000	2.01	6030
30:05:140203:43	3000	2.02	6060
30:05:140203:44	3000	124.79	374370
30:05:140203:45	169800	0.62	105276
30:05:140203:46	3000	124.79	374370
30:05:140203:47	3000	1.98	5940
30:05:140203:48	270093	0.58	156653.94
30:05:140203:49	113200	0.86	97352
30:05:140203:50	56600	1.05	59430
30:05:140203:51	56600	1.09	61694
30:05:140203:52	135149	0.68	91901.32
30:05:140203:53	147851	0.84	124194.84
30:05:140203:54	20000	65.62	1312400
30:05:140203:55	1186669	0.54	640801.26
30:05:140203:60	13000	1.49	19370
30:05:140203:61	169800	0.63	106974
30:05:140203:62	56600	0.79	44714
30:05:140203:63	56600	1.1	62260
30:05:140203:64	113200	0.94	106408
30:05:140203:65	1584396	0.67	1061545.32
30:05:140203:66	150000	0.77	115500
30:05:140203:67	113200	0.69	78108
30:05:140203:99	99978	0.83	82981.74
30:05:140204:14	1504070	0.47	706912.9
30:05:140204:15	333044	0.65	216478.6
30:05:140204:16	1057001	0.75	792750.75
30:05:140204:17	450072	0.88	396063.36
30:05:140204:23	4331887.5	0.41	1776073.88
30:05:140204:3	500315	0.64	320201.6
30:05:140204:5	5000	243.6	1218000
30:05:140204:6	2043201	0.61	1246352.61
30:05:140204:8	1734795	0.67	1162312.65
30:05:140205:1	9821	224.64	2206189.44
30:05:140205:11	2560286	0.32	819291.52
30:05:140205:14	499713	0.46	229867.98
30:05:140205:15	499713	0.7	349799.1
30:05:140205:152	478842	0.48	229844.16
30:05:140205:153	73204	0.76	55635.04
30:05:140205:154	10080	1.1	11088
30:05:140205:155	639051	0.39	249229.89
30:05:140205:156	737888	0.39	287776.32
30:05:140205:157	716237	0.43	307981.91
30:05:140205:158	100776	0.61	61473.36

30:05:140205:159	225828	0.48	108397.44
30:05:140205:16	500288	0.59	295169.92
30:05:140205:160	237890	0.48	114187.2
30:05:140205:161	13000	0.84	10920
30:05:140205:19	2665120	0.33	879489.6
30:05:140205:20	2165410	0.35	757893.5
30:05:140205:21	166571	0.67	111602.57
30:05:140205:23	321158	0.5	160579
30:05:140205:25	150000	0.64	96000
30:05:140205:27	52500	0.7	36750
30:05:140205:28	114070	0.55	62738.5
30:05:140205:29	157686	0.59	93034.74
30:05:140205:30	30000	0.86	25800
30:05:140205:31	166570	0.63	104939.1
30:05:140205:32	158171	0.68	107556.28
30:05:140205:33	8400	1.17	9828
30:05:140205:34	166570	0.69	114933.3
30:05:140205:35	83285	0.7	58299.5
30:05:140205:36	6561.51	290.77	1907890.26
30:05:140205:37	28000	232.77	6517560
30:05:140205:39	333140	0.57	189889.8
30:05:140205:40	17758	0.9	15982.2
30:05:140205:5	5040	243.37	1226584.8
30:05:140205:7	2339244	0.36	842127.84
30:05:140301:1	137280000	0.91	124924800
30:05:150101:1	1638	157.43	257870.34
30:05:150101:10	830.08	181.58	150725.93
30:05:150101:100	852	180.59	153862.68
30:05:150101:101	706	186.07	131365.42
30:05:150101:102	242.5	186.07	45121.98
30:05:150101:103	836	181.31	151575.16
30:05:150101:104	528	186.07	98244.96
30:05:150101:106	380	186.07	70706.6
30:05:150101:107	685	186.07	127457.95
30:05:150101:108	600	186.07	111642
30:05:150101:109	120	186.07	22328.4
30:05:150101:11	363.76	186.07	67684.82
30:05:150101:110	382	186.07	71078.74
30:05:150101:111	16268	66.86	1087678.48
30:05:150101:112	331	186.07	61589.17
30:05:150101:113	1147	169.66	194600.02
30:05:150101:114	390	186.07	72567.3
30:05:150101:115	1342	164.16	220302.72
30:05:150101:116	5000	124.54	622700
30:05:150101:118	625	186.07	116293.75
30:05:150101:119	570	186.07	106059.9
30:05:150101:12	860	180.24	155006.4
30:05:150101:120	1321.4	164.69	217621.37
30:05:150101:121	964.95	175.93	169763.65
30:05:150101:122	1455	161.4	234837

30:05:150101:123	895	178.73	159963.35
30:05:150101:126	881	179.33	157989.73
30:05:150101:127	1341	164.18	220165.38
30:05:150101:128	1189.5	168.37	200276.12
30:05:150101:129	967	175.85	170046.95
30:05:150101:13	916	177.87	162928.92
30:05:150101:130	950	176.51	167684.5
30:05:150101:132	8	78.24	625.92
30:05:150101:133	8	78.24	625.92
30:05:150101:135	752	185.39	139413.28
30:05:150101:136	1200	168.06	201672
30:05:150101:137	975	175.55	171161.25
30:05:150101:138	792	183.38	145236.96
30:05:150101:139	616	186.07	114619.12
30:05:150101:14	323.21	186.07	60139.68
30:05:150101:140	334	186.07	62147.38
30:05:150101:141	875	179.58	157132.5
30:05:150101:142	517.5	186.07	96291.23
30:05:150101:143	1060	172.5	182850
30:05:150101:144	2120	149.13	316155.6
30:05:150101:145	4200	129.18	542556
30:05:150101:146	700	186.07	130249
30:05:150101:147	1002	174.55	174899.1
30:05:150101:148	1500	160.37	240555
30:05:150101:149	170.5	186.07	31724.94
30:05:150101:150	377	186.07	70148.39
30:05:150101:151	540	186.07	100477.8
30:05:150101:152	925	177.5	164187.5
30:05:150101:153	725	186.07	134900.75
30:05:150101:154	375	186.07	69776.25
30:05:150101:155	300	186.07	55821
30:05:150101:156	415	186.07	77219.05
30:05:150101:157	2000	150.96	301920
30:05:150101:158	1400	162.71	227794
30:05:150101:159	800	183	146400
30:05:150101:16	672.46	186.07	125124.63
30:05:150101:160	600	186.07	111642
30:05:150101:161	770	184.47	142041.9
30:05:150101:162	420	186.07	78149.4
30:05:150101:163	1100	171.16	188276
30:05:150101:164	800	183	146400
30:05:150101:165	1050	172.84	181482
30:05:150101:166	350	186.07	65124.5
30:05:150101:167	800	183	146400
30:05:150101:168	713	186.07	132667.91
30:05:150101:169	626	186.07	116479.82
30:05:150101:17	400	186.07	74428
30:05:150101:170	90	384.48	34603.2
30:05:150101:172	300	186.07	55821
30:05:150101:173	2400	145.29	348696

30:05:150101:174	644	186.07	119829.08
30:05:150101:175	1200	168.06	201672
30:05:150101:176	870	179.8	156426
30:05:150101:177	930.2	177.29	164915.16
30:05:150101:178	300	186.07	55821
30:05:150101:18	519	186.07	96570.33
30:05:150101:180	336	186.07	62519.52
30:05:150101:181	1694	156.32	264806.08
30:05:150101:182	600	186.07	111642
30:05:150101:183	748	185.6	138828.8
30:05:150101:184	600	186.07	111642
30:05:150101:185	96	186.07	17862.72
30:05:150101:186	630	186.07	117224.1
30:05:150101:187	950	176.51	167684.5
30:05:150101:188	594	186.07	110525.58
30:05:150101:189	1578	158.67	250381.26
30:05:150101:19	689.97	186.07	128382.72
30:05:150101:190	1200	168.06	201672
30:05:150101:191	1200	168.06	201672
30:05:150101:192	1200	168.06	201672
30:05:150101:193	1200	168.06	201672
30:05:150101:194	1200	168.06	201672
30:05:150101:195	780	183.97	143496.6
30:05:150101:196	1225	167.33	204979.25
30:05:150101:197	338	186.07	62891.66
30:05:150101:198	1612	157.96	254631.52
30:05:150101:199	1250	166.63	208287.5
30:05:150101:2	685	186.07	127457.95
30:05:150101:20	423.01	186.07	78709.47
30:05:150101:200	510	186.07	94895.7
30:05:150101:201	1148	169.63	194735.24
30:05:150101:202	1200	168.06	201672
30:05:150101:203	2000	150.96	301920
30:05:150101:204	2000	150.96	301920
30:05:150101:205	200	186.07	37214
30:05:150101:206	1204	167.94	202199.76
30:05:150101:207	1350	163.95	221332.5
30:05:150101:209	878.3	179.44	157602.15
30:05:150101:21	313	186.07	58239.91
30:05:150101:210	2000	150.96	301920
30:05:150101:211	1925	152.18	292946.5
30:05:150101:212	306.3	186.07	56993.24
30:05:150101:213	504	186.07	93779.28
30:05:150101:214	1029.5	173.56	178680.02
30:05:150101:216	368	186.07	68473.76
30:05:150101:217	375	186.07	69776.25
30:05:150101:218	770.5	184.45	142118.73
30:05:150101:219	1000	174.62	174620
30:05:150101:220	808	182.61	147548.88
30:05:150101:221	705	186.07	131179.35

30:05:150101:222	612	186.07	113874.84
30:05:150101:223	34	384.48	13072.32
30:05:150101:224	850	180.68	153578
30:05:150101:225	900	178.53	160677
30:05:150101:23	476	186.07	88569.32
30:05:150101:24	765.27	184.71	141353.02
30:05:150101:249	963.95	175.97	169626.28
30:05:150101:25	1204	167.94	202199.76
30:05:150101:250	384.45	186.07	71534.61
30:05:150101:251	366.39	186.07	68174.19
30:05:150101:252	585.58	186.07	108958.87
30:05:150101:253	903	178.4	161095.2
30:05:150101:254	489	186.07	90988.23
30:05:150101:255	1200	168.06	201672
30:05:150101:256	200	186.07	37214
30:05:150101:257	874	179.63	156996.62
30:05:150101:258	127016	3.79	481390.64
30:05:150101:26	884	179.2	158412.8
30:05:150101:260	805	182.76	147121.8
30:05:150101:261	950	176.51	167684.5
30:05:150101:262	2000	124.78	249560
30:05:150101:264	800	183	146400
30:05:150101:265	1730	155.63	269239.9
30:05:150101:266	169	186.07	31445.83
30:05:150101:268	138	186.07	25677.66
30:05:150101:269	1200	168.06	201672
30:05:150101:27	691	186.07	128574.37
30:05:150101:279	468	186.07	87080.76
30:05:150101:280	576	186.07	107176.32
30:05:150101:281	779	184.02	143351.58
30:05:150101:286	138	186.07	25677.66
30:05:150101:287	1300	165.26	214838
30:05:150101:288	1075	171.99	184889.25
30:05:150101:289	301	66.93	20145.93
30:05:150101:290	920	177.7	163484
30:05:150101:291	1400	162.71	227794
30:05:150101:292	165	186.07	30701.55
30:05:150101:293	300	186.07	55821
30:05:150101:294	1700	156.21	265557
30:05:150101:295	1900	152.6	289940
30:05:150101:296	1150	169.57	195005.5
30:05:150101:299	895	163.32	146171.4
30:05:150101:3	865	180.02	155717.3
30:05:150101:30	687	186.07	127830.09
30:05:150101:301	400	186.07	74428
30:05:150101:302	200	186.07	37214
30:05:150101:304	863	180.11	155434.93
30:05:150101:31	106	186.07	19723.42
30:05:150101:311	155	163.32	25314.6
30:05:150101:312	1450	161.51	234189.5

30:05:150101:315	800	183	146400
30:05:150101:316	400	186.07	74428
30:05:150101:318	2000	150.96	301920
30:05:150101:32	584.99	186.07	108849.09
30:05:150101:320	1917	152.31	291978.27
30:05:150101:321	500	186.07	93035
30:05:150101:322	651	186.07	121131.57
30:05:150101:324	725	186.07	134900.75
30:05:150101:327	450	186.07	83731.5
30:05:150101:328	850	180.68	153578
30:05:150101:329	400	186.07	74428
30:05:150101:33	440	186.07	81870.8
30:05:150101:330	237	186.07	44098.59
30:05:150101:332	1200	168.06	201672
30:05:150101:334	1064	172.36	183391.04
30:05:150101:335	1000	174.62	174620
30:05:150101:336	1000	174.62	174620
30:05:150101:337	1000	174.62	174620
30:05:150101:338	1000	174.62	174620
30:05:150101:339	1000	174.62	174620
30:05:150101:34	828	181.68	150431.04
30:05:150101:341	675	186.07	125597.25
30:05:150101:35	1031	173.5	178878.5
30:05:150101:37	120	75.75	9090
30:05:150101:38	399	186.07	74241.93
30:05:150101:39	1220	167.48	204325.6
30:05:150101:4	775	184.22	142770.5
30:05:150101:40	575	186.07	106990.25
30:05:150101:41	636	186.07	118340.52
30:05:150101:42	750	185.49	139117.5
30:05:150101:43	748	185.6	138828.8
30:05:150101:44	113	11.16	1261.08
30:05:150101:45	2088	149.61	312385.68
30:05:150101:46	1111	170.8	189758.8
30:05:150101:464	1200	168.06	201672
30:05:150101:465	689	384.48	264906.72
30:05:150101:469	500	186.07	93035
30:05:150101:47	402	186.07	74800.14
30:05:150101:470	1557	159.11	247734.27
30:05:150101:472	704	186.07	130993.28
30:05:150101:473	1200	168.06	201672
30:05:150101:475	1390	162.95	226500.5
30:05:150101:476	1080	171.82	185565.6
30:05:150101:478	851	180.64	153724.64
30:05:150101:479	1500	160.37	240555
30:05:150101:48	36	186.07	6698.52
30:05:150101:480	2000	150.96	301920
30:05:150101:49	325	186.07	60472.75
30:05:150101:5	802.32	182.89	146736.3
30:05:150101:51	108.1	186.07	20114.17

30:05:150101:53	17.58	186.07	3271.11
30:05:150101:55	271	186.07	50424.97
30:05:150101:57	814	182.33	148416.62
30:05:150101:59	1640	157.39	258119.6
30:05:150101:6	2816.53	140.49	395694.3
30:05:150101:61	546	186.07	101594.22
30:05:150101:62	786	183.68	144372.48
30:05:150101:63	1157	169.35	195937.95
30:05:150101:64	625	186.07	116293.75
30:05:150101:65	440.5	186.07	81963.84
30:05:150101:66	968.5	175.8	170262.3
30:05:150101:67	920.6	177.68	163572.21
30:05:150101:68	853.4	180.53	154064.3
30:05:150101:69	150	186.07	27910.5
30:05:150101:7	248.3	186.07	46201.18
30:05:150101:70	799.05	183.04	146258.11
30:05:150101:71	1380	163.2	225216
30:05:150101:72	169	186.07	31445.83
30:05:150101:73	1321.4	164.69	217621.37
30:05:150101:74	375	186.07	69776.25
30:05:150101:75	500	186.07	93035
30:05:150101:76	250	186.07	46517.5
30:05:150101:77	350	186.07	65124.5
30:05:150101:78	135	186.07	25119.45
30:05:150101:79	270.5	186.07	50331.94
30:05:150101:8	584.48	186.07	108754.19
30:05:150101:80	500	186.07	93035
30:05:150101:81	455	186.07	84661.85
30:05:150101:82	906	178.28	161521.68
30:05:150101:83	1020	173.89	177367.8
30:05:150101:84	775	184.22	142770.5
30:05:150101:85	624.55	186.07	116210.02
30:05:150101:86	208	186.07	38702.56
30:05:150101:87	374	186.07	69590.18
30:05:150101:88	504	186.07	93779.28
30:05:150101:89	868	179.89	156144.52
30:05:150101:90	580	186.07	107920.6
30:05:150101:91	234	186.07	43540.38
30:05:150101:92	385.8	186.07	71785.81
30:05:150101:93	857	180.37	154577.09
30:05:150101:94	704	186.07	130993.28
30:05:150101:95	270.7	186.07	50369.15
30:05:150101:96	836	181.31	151575.16
30:05:150101:97	268	186.07	49866.76
30:05:150101:98	741	185.96	137796.36
30:05:150101:99	1071	172.12	184340.52
30:05:150102:10	615.47	186.07	114520.5
30:05:150102:100	631.3	186.07	117465.99
30:05:150102:101	1524	159.83	243580.92
30:05:150102:102	933	177.18	165308.94

30:05:150102:103	600	186.07	111642
30:05:150102:104	609	186.07	113316.63
30:05:150102:105	244	186.07	45401.08
30:05:150102:107	1188	168.41	200071.08
30:05:150102:108	701	186.07	130435.07
30:05:150102:109	82	186.07	15257.74
30:05:150102:11	452.29	186.07	84157.6
30:05:150102:110	91	186.07	16932.37
30:05:150102:112	329	186.07	61217.03
30:05:150102:113	134	186.07	24933.38
30:05:150102:114	54	384.48	20761.92
30:05:150102:115	1314	164.89	216665.46
30:05:150102:117	1000	174.62	174620
30:05:150102:12	669.24	186.07	124525.49
30:05:150102:120	220	186.07	40935.4
30:05:150102:1201	551	186.07	102524.57
30:05:150102:121	1056	172.63	182297.28
30:05:150102:122	933	177.18	165308.94
30:05:150102:123	599	186.07	111455.93
30:05:150102:1235	500	186.07	93035
30:05:150102:1236	781	183.92	143641.52
30:05:150102:1237	691.18	186.07	128607.86
30:05:150102:1238	761.83	234.4	178572.95
30:05:150102:1239	1048.41	172.89	181259.6
30:05:150102:124	697	186.07	129690.79
30:05:150102:1240	543.88	186.07	101199.75
30:05:150102:1241	801.4	182.93	146600.1
30:05:150102:1244	1200	168.06	201672
30:05:150102:1245	982	175.29	172134.78
30:05:150102:1246	356	186.07	66240.92
30:05:150102:1248	615	186.07	114433.05
30:05:150102:125	25	78.24	1956
30:05:150102:1250	841	181.09	152296.69
30:05:150102:1251	1200	168.06	201672
30:05:150102:1253	1200	168.06	201672
30:05:150102:1254	1200	168.06	201672
30:05:150102:1268	2000	150.96	301920
30:05:150102:1269	2000	150.96	301920
30:05:150102:127	1050	172.84	181482
30:05:150102:1270	1552	159.22	247109.44
30:05:150102:1271	2000	124.78	249560
30:05:150102:1272	1510	160.14	241811.4
30:05:150102:1273	1573	158.77	249745.21
30:05:150102:1274	1000	144.33	144330
30:05:150102:1275	400	186.07	74428
30:05:150102:1276	400	186.07	74428
30:05:150102:1277	400	186.07	74428
30:05:150102:1283	801.4	179.04	143482.66
30:05:150102:1287	400	186.07	74428
30:05:150102:1288	400	186.07	74428

30:05:150102:1289	400	186.07	74428
30:05:150102:129	758.5	185.06	140368.01
30:05:150102:1290	400	186.07	74428
30:05:150102:1291	400	186.07	74428
30:05:150102:1292	400	186.07	74428
30:05:150102:1293	400	186.07	74428
30:05:150102:1294	400	186.07	74428
30:05:150102:1295	400	186.07	74428
30:05:150102:1296	400	186.07	74428
30:05:150102:1297	400	186.07	74428
30:05:150102:1298	400	186.07	74428
30:05:150102:1299	400	186.07	74428
30:05:150102:13	2711	75.75	205358.25
30:05:150102:130	503	186.07	93593.21
30:05:150102:1300	400	186.07	74428
30:05:150102:1301	400	186.07	74428
30:05:150102:1302	400	186.07	74428
30:05:150102:1303	400	186.07	74428
30:05:150102:1304	400	186.07	74428
30:05:150102:133	10	78.24	782.4
30:05:150102:134	10	78.24	782.4
30:05:150102:135	10	78.24	782.4
30:05:150102:136	2	78.24	156.48
30:05:150102:137	8	78.24	625.92
30:05:150102:139	385	186.07	71636.95
30:05:150102:14	504.32	186.07	93838.82
30:05:150102:140	596	186.07	110897.72
30:05:150102:1408	2350	75.75	178012.5
30:05:150102:141	450	186.07	83731.5
30:05:150102:142	3991	130.58	521144.78
30:05:150102:143	591	186.07	109967.37
30:05:150102:144	300	186.07	55821
30:05:150102:145	543.12	186.07	101058.34
30:05:150102:146	1029	173.57	178603.53
30:05:150102:1461	400	186.07	74428
30:05:150102:1462	400	186.07	74428
30:05:150102:1463	400	186.07	74428
30:05:150102:1466	832	181.5	151008
30:05:150102:147	860	180.24	155006.4
30:05:150102:1470	900	178.53	160677
30:05:150102:1474	1127	170.29	191916.83
30:05:150102:1475	628	186.07	116851.96
30:05:150102:1476	400	186.07	74428
30:05:150102:1477	400	186.07	74428
30:05:150102:1478	400	186.07	74428
30:05:150102:1482	400	186.07	74428
30:05:150102:149	646	186.07	120201.22
30:05:150102:15	755.7	185.2	139955.64
30:05:150102:150	603	186.07	112200.21
30:05:150102:1503	1000	174.62	174620

30:05:150102:151	792	183.38	145236.96
30:05:150102:1511	420	186.07	78149.4
30:05:150102:1518	1148	169.63	194735.24
30:05:150102:152	911	178.07	162221.77
30:05:150102:153	597.8	186.07	111232.65
30:05:150102:1530	800	183	146400
30:05:150102:1534	650	186.07	120945.5
30:05:150102:154	897.4	178.63	160302.56
30:05:150102:155	710	186.07	132109.7
30:05:150102:1554	1021	173.86	177511.06
30:05:150102:1557	537	186.07	99919.59
30:05:150102:156	480	186.07	89313.6
30:05:150102:1561	400	186.07	74428
30:05:150102:1562	400	186.07	74428
30:05:150102:1563	400	186.07	74428
30:05:150102:1567	530	186.07	98617.1
30:05:150102:1570	600	186.07	111642
30:05:150102:1577	987	175.1	172823.7
30:05:150102:1578	983	175.25	172270.75
30:05:150102:158	1272	166.02	211177.44
30:05:150102:1580	940	176.9	166286
30:05:150102:1581	1067	355.94	379787.98
30:05:150102:1583	1067	172.26	183801.42
30:05:150102:1584	940	176.9	166286
30:05:150102:1586	1067	172.26	183801.42
30:05:150102:1587	1067	172.26	183801.42
30:05:150102:1588	940	176.9	166286
30:05:150102:1589	940	176.9	166286
30:05:150102:159	184	186.07	34236.88
30:05:150102:1590	600	331.28	198768
30:05:150102:16	615	186.07	114433.05
30:05:150102:160	688	186.07	128016.16
30:05:150102:1606	400	186.07	74428
30:05:150102:1607	400	186.07	74428
30:05:150102:1608	400	186.07	74428
30:05:150102:161	248	186.07	46145.36
30:05:150102:1610	1308	165.05	215885.4
30:05:150102:1611	940	365.54	343607.6
30:05:150102:1612	1105	171	188955
30:05:150102:162	680	186.07	126527.6
30:05:150102:163	840	181.13	152149.2
30:05:150102:1635	800	183	146400
30:05:150102:1636	594	186.07	110525.58
30:05:150102:1637	393	186.07	73125.51
30:05:150102:1638	1000	144.33	144330
30:05:150102:164	700	186.07	130249
30:05:150102:1640	1200	168.06	201672
30:05:150102:1642	1200	168.06	201672
30:05:150102:1643	1200	168.06	201672
30:05:150102:1644	1200	168.06	201672

30:05:150102:1645	1200	168.06	201672
30:05:150102:1646	1200	168.06	201672
30:05:150102:1648	400	186.07	74428
30:05:150102:1649	400	186.07	74428
30:05:150102:165	770	184.47	142041.9
30:05:150102:1650	400	186.07	74428
30:05:150102:1652	648	186.07	120573.36
30:05:150102:1657	897	178.65	160249.05
30:05:150102:1658	400	186.07	74428
30:05:150102:1659	400	186.07	74428
30:05:150102:166	996	174.77	174070.92
30:05:150102:1660	400	186.07	74428
30:05:150102:1661	500	186.07	93035
30:05:150102:1662	500	186.07	93035
30:05:150102:1676	430	186.07	80010.1
30:05:150102:1677	534	186.07	99361.38
30:05:150102:1678	533	186.07	99175.31
30:05:150102:168	1064	172.36	183391.04
30:05:150102:1680	400	186.07	74428
30:05:150102:1681	400	186.07	74428
30:05:150102:1682	400	186.07	74428
30:05:150102:1683	534	186.07	99361.38
30:05:150102:1684	533	186.07	99175.31
30:05:150102:1686	775	179.04	138756
30:05:150102:1688	270	179.04	48340.8
30:05:150102:169	540	186.07	100477.8
30:05:150102:1692	954	176.35	168237.9
30:05:150102:1693	400	186.07	74428
30:05:150102:1694	400	186.07	74428
30:05:150102:1695	400	186.07	74428
30:05:150102:1696	1136	170.01	193131.36
30:05:150102:17	923	177.58	163906.34
30:05:150102:170	791	183.43	145093.13
30:05:150102:171	1200	168.06	201672
30:05:150102:172	745.7	185.72	138491.4
30:05:150102:173	600	186.07	111642
30:05:150102:174	600	186.07	111642
30:05:150102:175	1020.6	173.87	177451.72
30:05:150102:176	924	177.54	164046.96
30:05:150102:177	510.5	186.07	94988.74
30:05:150102:178	510	186.07	94895.7
30:05:150102:179	690	186.07	128388.3
30:05:150102:18	708.4	186.07	131811.99
30:05:150102:180	924	177.54	164046.96
30:05:150102:181	680	186.07	126527.6
30:05:150102:182	426	186.07	79265.82
30:05:150102:183	820	182.05	149281
30:05:150102:184	798	183.09	146105.82
30:05:150102:185	412	186.07	76660.84
30:05:150102:186	1426	162.08	231126.08

30:05:150102:1869	600	186.07	111642
30:05:150102:187	714	186.07	132853.98
30:05:150102:1870	600	186.07	111642
30:05:150102:1871	600	186.07	111642
30:05:150102:1872	600	186.07	111642
30:05:150102:1873	600	186.07	111642
30:05:150102:1874	600	186.07	111642
30:05:150102:1877	824	181.86	149852.64
30:05:150102:1882	1005	174.44	175312.2
30:05:150102:1884	425	186.07	79079.75
30:05:150102:1886	959	176.16	168937.44
30:05:150102:1889	1089	171.52	186785.28
30:05:150102:189	345	186.07	64194.15
30:05:150102:1893	893	178.82	159686.26
30:05:150102:1894	828	181.68	150431.04
30:05:150102:1897	3371	114.63	386417.73
30:05:150102:1898	949	176.55	167545.95
30:05:150102:19	1075	171.99	184889.25
30:05:150102:190	600	186.07	111642
30:05:150102:1908	410	186.07	76288.7
30:05:150102:191	798	183.09	146105.82
30:05:150102:192	760	184.98	140584.8
30:05:150102:194	646	186.07	120201.22
30:05:150102:195	490	186.07	91174.3
30:05:150102:196	1200	168.06	201672
30:05:150102:197	418	186.07	77777.26
30:05:150102:198	1000	174.62	174620
30:05:150102:199	848	180.77	153292.96
30:05:150102:20	567	186.07	105501.69
30:05:150102:200	1100	171.16	188276
30:05:150102:201	600	186.07	111642
30:05:150102:202	650	186.07	120945.5
30:05:150102:203	182	186.07	33864.74
30:05:150102:204	100	186.07	18607
30:05:150102:205	1010	174.25	175992.5
30:05:150102:206	494	186.07	91918.58
30:05:150102:207	793	183.33	145380.69
30:05:150102:208	440	186.07	81870.8
30:05:150102:21	524.32	186.07	97560.22
30:05:150102:22	581	186.07	108106.67
30:05:150102:23	857.61	180.34	154661.39
30:05:150102:24	330	384.48	126878.4
30:05:150102:25	216	384.48	83047.68
30:05:150102:26	185	384.48	71128.8
30:05:150102:27	524.96	186.07	97679.31
30:05:150102:28	753	185.34	139561.02
30:05:150102:29	669	186.07	124480.83
30:05:150102:3	783	183.82	143931.06
30:05:150102:30	869	179.84	156280.96
30:05:150102:31	500	186.07	93035

30:05:150102:32	420	186.07	78149.4
30:05:150102:33	1003	174.51	175033.53
30:05:150102:34	11973	214.22	2564856.06
30:05:150102:37	1066	172.29	183661.14
30:05:150102:38	546	186.07	101594.22
30:05:150102:39	595	186.07	110711.65
30:05:150102:41	185.4	384.48	71282.59
30:05:150102:43	5000	124.54	622700
30:05:150102:45	483	186.07	89871.81
30:05:150102:46	313	186.07	58239.91
30:05:150102:47	675	186.07	125597.25
30:05:150102:48	805	182.76	147121.8
30:05:150102:49	538	186.07	100105.66
30:05:150102:5	886.73	179.08	158795.61
30:05:150102:50	553.98	186.07	103079.06
30:05:150102:52	258	186.07	48006.06
30:05:150102:53	795	183.24	145675.8
30:05:150102:54	608	186.07	113130.56
30:05:150102:55	623.5	186.07	116014.65
30:05:150102:56	720	186.07	133970.4
30:05:150102:57	1135	170.04	192995.4
30:05:150102:58	466	186.07	86708.62
30:05:150102:59	908	178.19	161796.52
30:05:150102:6	776	184.17	142915.92
30:05:150102:60	780.27	183.96	143538.47
30:05:150102:61	1082	171.75	185833.5
30:05:150102:62	860	180.24	155006.4
30:05:150102:63	350	186.07	65124.5
30:05:150102:64	726	186.07	135086.82
30:05:150102:65	175	186.07	32562.25
30:05:150102:66	740	186.02	137654.8
30:05:150102:67	570	186.07	106059.9
30:05:150102:68	750	185.49	139117.5
30:05:150102:69	1100	171.16	188276
30:05:150102:7	1026.86	173.65	178314.24
30:05:150102:70	1126	170.32	191780.32
30:05:150102:71	828	181.68	150431.04
30:05:150102:72	875	179.58	157132.5
30:05:150102:73	990	174.99	173240.1
30:05:150102:74	800	183	146400
30:05:150102:75	958	176.2	168799.6
30:05:150102:76	663	186.07	123364.41
30:05:150102:77	1450	161.51	234189.5
30:05:150102:78	1070	172.16	184211.2
30:05:150102:79	2048	150.21	307630.08
30:05:150102:8	724	186.07	134714.68
30:05:150102:80	414	186.07	77032.98
30:05:150102:81	853	180.55	154009.15
30:05:150102:82	737	186.07	137133.59
30:05:150102:83	670.01	186.07	124668.76

30:05:150102:84	450	186.07	83731.5
30:05:150102:85	682	186.07	126899.74
30:05:150102:86	913.4	177.97	162557.8
30:05:150102:87	1200	168.06	201672
30:05:150102:88	313.5	186.07	58332.95
30:05:150102:89	804.71	182.77	147076.85
30:05:150102:9	1109.81	170.84	189599.94
30:05:150102:90	640	186.07	119084.8
30:05:150102:91	589	186.07	109595.23
30:05:150102:92	521.3	186.07	96998.29
30:05:150102:94	740	186.02	137654.8
30:05:150102:95	662	186.07	123178.34
30:05:150102:96	1125	170.35	191643.75
30:05:150102:97	1109	170.87	189494.83
30:05:150102:98	725	186.07	134900.75
30:05:150102:99	603	186.07	112200.21
30:05:150103:1	901.84	178.45	160933.35
30:05:150103:10	518	186.07	96384.26
30:05:150103:100	220	186.07	40935.4
30:05:150103:101	212.8	186.07	39595.7
30:05:150103:103	455	186.07	84661.85
30:05:150103:104	458	186.07	85220.06
30:05:150103:105	932	177.22	165169.04
30:05:150103:106	648	186.07	120573.36
30:05:150103:107	792	183.38	145236.96
30:05:150103:108	490	186.07	91174.3
30:05:150103:109	300	186.07	55821
30:05:150103:110	712	186.07	132481.84
30:05:150103:111	1162	169.2	196610.4
30:05:150103:112	538.75	186.07	100245.21
30:05:150103:113	553	186.07	102896.71
30:05:150103:114	709	186.07	131923.63
30:05:150103:115	2060	150.03	309061.8
30:05:150103:116	580.1	186.07	107939.21
30:05:150103:117	663	186.07	123364.41
30:05:150103:118	55	186.07	10233.85
30:05:150103:120	612	186.07	113874.84
30:05:150103:121	722	186.07	134342.54
30:05:150103:123	266.7	186.07	49624.87
30:05:150103:124	277	186.07	51541.39
30:05:150103:125	113	75.75	8559.75
30:05:150103:126	654	186.07	121689.78
30:05:150103:127	288	186.07	53588.16
30:05:150103:128	817	150.59	123032.03
30:05:150103:130	773	184.32	142479.36
30:05:150103:131	789	183.53	144805.17
30:05:150103:132	467	186.07	86894.69
30:05:150103:133	745	185.75	138383.75
30:05:150103:134	2	78.24	156.48
30:05:150103:135	8	78.24	625.92

30:05:150103:136	2	78.24	156.48
30:05:150103:137	12	78.24	938.88
30:05:150103:139	700	186.07	130249
30:05:150103:140	897	178.65	160249.05
30:05:150103:141	371.2	186.07	69069.18
30:05:150103:142	445.5	186.07	82894.19
30:05:150103:144	744	185.81	138242.64
30:05:150103:145	723	186.07	134528.61
30:05:150103:146	989	175.03	173104.67
30:05:150103:147	732	186.07	136203.24
30:05:150103:148	515	186.07	95826.05
30:05:150103:149	400	186.07	74428
30:05:150103:150	400	384.48	153792
30:05:150103:151	660	186.07	122806.2
30:05:150103:152	600	186.07	111642
30:05:150103:153	519	186.07	96570.33
30:05:150103:154	700	186.07	130249
30:05:150103:155	750	185.49	139117.5
30:05:150103:156	291	186.07	54146.37
30:05:150103:157	363	186.07	67543.41
30:05:150103:158	700	186.07	130249
30:05:150103:159	900	178.53	160677
30:05:150103:16	152	186.07	28282.64
30:05:150103:160	500	186.07	93035
30:05:150103:161	476	186.07	88569.32
30:05:150103:162	640	186.07	119084.8
30:05:150103:163	312	186.07	58053.84
30:05:150103:164	980	175.36	171852.8
30:05:150103:165	540	186.07	100477.8
30:05:150103:166	832	181.5	151008
30:05:150103:167	634	186.07	117968.38
30:05:150103:168	902.8	178.41	161068.55
30:05:150103:169	408	186.07	75916.56
30:05:150103:17	867	179.93	155999.31
30:05:150103:170	500	186.07	93035
30:05:150103:171	518	186.07	96384.26
30:05:150103:172	391	186.07	72753.37
30:05:150103:173	500	186.07	93035
30:05:150103:174	1704	156.13	266045.52
30:05:150103:175	569	186.07	105873.83
30:05:150103:176	375	186.07	69776.25
30:05:150103:177	650	186.07	120945.5
30:05:150103:178	184	186.07	34236.88
30:05:150103:179	920	177.7	163484
30:05:150103:18	127	186.07	23630.89
30:05:150103:180	800	183	146400
30:05:150103:181	594	186.07	110525.58
30:05:150103:182	1035	173.36	179427.6
30:05:150103:183	553	186.07	102896.71
30:05:150103:184	218	186.07	40563.26

30:05:150103:185	704.75	186.07	131132.83
30:05:150103:186	120	186.07	22328.4
30:05:150103:187	123.5	186.07	22979.65
30:05:150103:188	200	186.07	37214
30:05:150103:189	756	185.18	139996.08
30:05:150103:19	154	384.48	59209.92
30:05:150103:190	600	186.07	111642
30:05:150103:191	792	183.38	145236.96
30:05:150103:192	1410	75.75	106807.5
30:05:150103:193	653	186.07	121503.71
30:05:150103:194	368	186.07	68473.76
30:05:150103:195	484	186.07	90057.88
30:05:150103:196	416	186.07	77405.12
30:05:150103:197	1010	147.65	149126.5
30:05:150103:198	721	186.07	134156.47
30:05:150103:199	290.46	186.07	54045.89
30:05:150103:2	771	184.42	142187.82
30:05:150103:20	748	185.6	138828.8
30:05:150103:200	250	186.07	46517.5
30:05:150103:21	1410	75.75	106807.5
30:05:150103:22	403	75.75	30527.25
30:05:150103:23	430	75.75	32572.5
30:05:150103:233	415	186.07	77219.05
30:05:150103:234	1392	162.9	226756.8
30:05:150103:235	541	186.07	100663.87
30:05:150103:236	253.06	186.07	47086.87
30:05:150103:238	600	186.07	111642
30:05:150103:239	900	178.53	160677
30:05:150103:24	630	75.75	47722.5
30:05:150103:240	410	186.07	76288.7
30:05:150103:241	87	384.48	33449.76
30:05:150103:242	600	186.07	111642
30:05:150103:243	800	155.06	124048
30:05:150103:245	308	186.07	57309.56
30:05:150103:248	700.7	186.07	130379.25
30:05:150103:25	142	384.48	54596.16
30:05:150103:250	520	186.07	96756.4
30:05:150103:251	650	186.07	120945.5
30:05:150103:252	185	186.07	34422.95
30:05:150103:257	60	384.48	23068.8
30:05:150103:258	900	178.53	160677
30:05:150103:26	552	75.75	41814
30:05:150103:262	129	75.75	9771.75
30:05:150103:268	120	157.66	18919.2
30:05:150103:269	338	186.07	62891.66
30:05:150103:27	3148	75.75	238461
30:05:150103:271	810	182.52	147841.2
30:05:150103:272	815	182.28	148558.2
30:05:150103:273	416.3	186.07	77460.94
30:05:150103:274	232.5	186.07	43261.28

30:05:150103:275	800	183	146400
30:05:150103:276	500	186.07	93035
30:05:150103:28	495	75.75	37496.25
30:05:150103:282	990	174.99	173240.1
30:05:150103:283	675	186.07	125597.25
30:05:150103:284	600	186.07	111642
30:05:150103:286	524	186.07	97500.68
30:05:150103:287	500	186.07	93035
30:05:150103:288	653	186.07	121503.71
30:05:150103:289	701	186.07	130435.07
30:05:150103:29	287	186.07	53402.09
30:05:150103:290	711	186.07	132295.77
30:05:150103:291	622	186.07	115735.54
30:05:150103:292	600	186.07	111642
30:05:150103:293	712	186.07	132481.84
30:05:150103:294	400	186.07	74428
30:05:150103:295	400	186.07	74428
30:05:150103:296	400	186.07	74428
30:05:150103:298	678	38.45	26069.1
30:05:150103:299	845	180.91	152868.95
30:05:150103:3	701.44	186.07	130516.94
30:05:150103:30	1057.79	172.57	182542.82
30:05:150103:31	768	184.57	141749.76
30:05:150103:32	693	186.07	128946.51
30:05:150103:33	434	186.07	80754.38
30:05:150103:34	300	186.07	55821
30:05:150103:35	775	184.22	142770.5
30:05:150103:36	721	186.07	134156.47
30:05:150103:39	362	75.75	27421.5
30:05:150103:4	931	177.26	165029.06
30:05:150103:40	272	186.07	50611.04
30:05:150103:41	341	186.07	63449.87
30:05:150103:411	371.9	186.07	69199.43
30:05:150103:412	413.6	186.07	76958.55
30:05:150103:413	250	384.48	96120
30:05:150103:416	417	157.66	65744.22
30:05:150103:417	1100	171.16	188276
30:05:150103:418	772	184.37	142333.64
30:05:150103:419	672	186.07	125039.04
30:05:150103:42	881	179.33	157989.73
30:05:150103:420	645	186.07	120015.15
30:05:150103:421	590	186.07	109781.3
30:05:150103:423	1500	33.14	49710
30:05:150103:424	400	186.07	74428
30:05:150103:426	500	186.07	93035
30:05:150103:427	400	384.48	153792
30:05:150103:428	712	186.07	132481.84
30:05:150103:43	542	186.07	100849.94
30:05:150103:44	378	186.07	70334.46
30:05:150103:45	841	181.09	152296.69

30:05:150103:46	585	186.07	108850.95
30:05:150103:47	27162.75	60.04	1630851.51
30:05:150103:49	1500	66.89	100335
30:05:150103:5	722.09	186.07	134359.29
30:05:150103:51	99	186.07	18420.93
30:05:150103:53	422	186.07	78521.54
30:05:150103:54	28	384.48	10765.44
30:05:150103:57	12902	70.2	905720.4
30:05:150103:59	10859	72.78	790318.02
30:05:150103:60	600	384.48	230688
30:05:150103:63	630	186.07	117224.1
30:05:150103:64	512	186.07	95267.84
30:05:150103:65	648	186.07	120573.36
30:05:150103:67	782	183.87	143786.34
30:05:150103:68	684	186.07	127271.88
30:05:150103:69	814	182.33	148416.62
30:05:150103:7	960	176.12	169075.2
30:05:150103:70	953	176.39	168099.67
30:05:150103:71	344.8	186.07	64156.94
30:05:150103:73	1020	173.89	177367.8
30:05:150103:74	570	186.07	106059.9
30:05:150103:75	520	186.07	96756.4
30:05:150103:76	514	186.07	95639.98
30:05:150103:77	448	186.07	83359.36
30:05:150103:78	378	186.07	70334.46
30:05:150103:79	467	186.07	86894.69
30:05:150103:8	420	186.07	78149.4
30:05:150103:80	188	186.07	34981.16
30:05:150103:81	744	185.81	138242.64
30:05:150103:82	896	178.69	160106.24
30:05:150103:83	792	183.38	145236.96
30:05:150103:84	513	186.07	95453.91
30:05:150103:85	790	183.48	144949.2
30:05:150103:86	1305	165.13	215494.65
30:05:150103:87	880	179.37	157845.6
30:05:150103:88	877.5	179.48	157493.7
30:05:150103:89	208	186.07	38702.56
30:05:150103:9	452.04	186.07	84111.08
30:05:150103:90	374	186.07	69590.18
30:05:150103:91	940	176.9	166286
30:05:150103:92	480	186.07	89313.6
30:05:150103:93	528	186.07	98244.96
30:05:150103:94	540	186.07	100477.8
30:05:150103:95	529	186.07	98431.03
30:05:150103:96	386	186.07	71823.02
30:05:150103:97	744	185.81	138242.64
30:05:150103:98	768	184.57	141749.76
30:05:150103:99	616	186.07	114619.12
30:05:150104:1	752.54	185.36	139490.81
30:05:150104:10	575	186.07	106990.25

30:05:150104:100	418	186.07	77777.26
30:05:150104:101	888	179.03	158978.64
30:05:150104:102	657	186.07	122247.99
30:05:150104:103	993	174.88	173655.84
30:05:150104:104	608	186.07	113130.56
30:05:150104:105	512.5	186.07	95360.88
30:05:150104:106	577	186.07	107362.39
30:05:150104:107	1144	169.75	194194
30:05:150104:108	562	186.07	104571.34
30:05:150104:109	317.4	186.07	59058.62
30:05:150104:11	859.23	180.27	154893.39
30:05:150104:110	169	186.07	31445.83
30:05:150104:111	300	186.07	55821
30:05:150104:112	908	178.19	161796.52
30:05:150104:114	100	384.48	38448
30:05:150104:115	417	186.07	77591.19
30:05:150104:117	123	75.75	9317.25
30:05:150104:118	672	186.07	125039.04
30:05:150104:119	614	186.07	114246.98
30:05:150104:12	708.52	186.07	131834.32
30:05:150104:120	690	186.07	128388.3
30:05:150104:121	542	186.07	100849.94
30:05:150104:122	645	186.07	120015.15
30:05:150104:123	725	186.07	134900.75
30:05:150104:124	519	186.07	96570.33
30:05:150104:125	836	181.31	151575.16
30:05:150104:127	891	178.9	159399.9
30:05:150104:128	690	186.07	128388.3
30:05:150104:129	585	186.07	108850.95
30:05:150104:13	450	186.07	83731.5
30:05:150104:130	513	186.07	95453.91
30:05:150104:131	668	153.79	102731.72
30:05:150104:133	406	186.07	75544.42
30:05:150104:134	478	186.07	88941.46
30:05:150104:135	500.5	186.07	93128.04
30:05:150104:136	390	186.07	72567.3
30:05:150104:137	7	78.24	547.68
30:05:150104:138	8	78.24	625.92
30:05:150104:139	10	78.24	782.4
30:05:150104:14	747	185.65	138680.55
30:05:150104:141	570	186.07	106059.9
30:05:150104:142	1041	173.15	180249.15
30:05:150104:143	1250	166.63	208287.5
30:05:150104:144	788	183.58	144661.04
30:05:150104:145	400	186.07	74428
30:05:150104:146	950	176.51	167684.5
30:05:150104:147	702	186.07	130621.14
30:05:150104:149	500	186.07	93035
30:05:150104:15	817	182.19	148849.23
30:05:150104:151	600	186.07	111642

30:05:150104:152	885	179.16	158556.6
30:05:150104:153	332.2	186.07	61812.45
30:05:150104:154	414	186.07	77032.98
30:05:150104:155	400	186.07	74428
30:05:150104:156	1000	174.62	174620
30:05:150104:157	144	186.07	26794.08
30:05:150104:158	556.7	186.07	103585.17
30:05:150104:159	700	186.07	130249
30:05:150104:16	702.26	186.07	130669.52
30:05:150104:160	1100	171.16	188276
30:05:150104:161	528	186.07	98244.96
30:05:150104:162	605	186.07	112572.35
30:05:150104:163	1373	163.37	224307.01
30:05:150104:164	51	384.48	19608.48
30:05:150104:165	630	186.07	117224.1
30:05:150104:167	472	186.07	87825.04
30:05:150104:168	529	186.07	98431.03
30:05:150104:169	325	186.07	60472.75
30:05:150104:17	300	186.07	55821
30:05:150104:170	764.5	184.75	141241.38
30:05:150104:171	1060	172.5	182850
30:05:150104:172	1000	174.62	174620
30:05:150104:173	680	186.07	126527.6
30:05:150104:174	520	186.07	96756.4
30:05:150104:175	558	186.07	103827.06
30:05:150104:176	645	186.07	120015.15
30:05:150104:177	80	384.48	30758.4
30:05:150104:179	770	184.47	142041.9
30:05:150104:180	698.9	186.07	130044.32
30:05:150104:181	630	186.07	117224.1
30:05:150104:182	526	186.07	97872.82
30:05:150104:183	996	174.77	174070.92
30:05:150104:184	486	186.07	90430.02
30:05:150104:185	515.5	186.07	95919.09
30:05:150104:186	703	186.07	130807.21
30:05:150104:187	451	186.07	83917.57
30:05:150104:188	378	186.07	70334.46
30:05:150104:189	190	186.07	35353.3
30:05:150104:190	600	75.75	45450
30:05:150104:192	700	186.07	130249
30:05:150104:193	750	185.49	139117.5
30:05:150104:195	501	186.07	93221.07
30:05:150104:196	860	180.24	155006.4
30:05:150104:197	584	186.07	108664.88
30:05:150104:198	531	186.07	98803.17
30:05:150104:199	924	177.54	164046.96
30:05:150104:2	617.7	186.07	114935.44
30:05:150104:20	477.1	186.07	88774
30:05:150104:200	1184	168.53	199539.52
30:05:150104:201	1002	174.55	174899.1

30:05:150104:202	1041	173.15	180249.15
30:05:150104:203	600	186.07	111642
30:05:150104:204	457.5	186.07	85127.03
30:05:150104:205	951	176.47	167822.97
30:05:150104:206	720	186.07	133970.4
30:05:150104:207	981	175.32	171988.92
30:05:150104:208	660	186.07	122806.2
30:05:150104:209	990	174.99	173240.1
30:05:150104:21	134.86	186.07	25093.4
30:05:150104:210	480	186.07	89313.6
30:05:150104:211	368	186.07	68473.76
30:05:150104:213	385	186.07	71636.95
30:05:150104:214	660	186.07	122806.2
30:05:150104:215	690	186.07	128388.3
30:05:150104:216	552	186.07	102710.64
30:05:150104:217	809	182.57	147699.13
30:05:150104:218	600	186.07	111642
30:05:150104:219	683	186.07	127085.81
30:05:150104:220	540.5	186.07	100570.84
30:05:150104:221	833	181.45	151147.85
30:05:150104:222	979	175.4	171716.6
30:05:150104:223	702	186.07	130621.14
30:05:150104:224	480	186.07	89313.6
30:05:150104:225	648	186.07	120573.36
30:05:150104:226	546	186.07	101594.22
30:05:150104:227	612.34	186.07	113938.1
30:05:150104:228	263	186.07	48936.41
30:05:150104:229	300	186.07	55821
30:05:150104:23	576	186.07	107176.32
30:05:150104:230	490	186.07	91174.3
30:05:150104:231	490	186.07	91174.3
30:05:150104:232	600	186.07	111642
30:05:150104:234	560	186.07	104199.2
30:05:150104:235	530	186.07	98617.1
30:05:150104:236	597.8	186.07	111232.65
30:05:150104:239	1144	169.75	194194
30:05:150104:240	144	186.07	26794.08
30:05:150104:241	1165	169.11	197013.15
30:05:150104:242	427	186.07	79451.89
30:05:150104:243	460	186.07	85592.2
30:05:150104:244	207	384.48	79587.36
30:05:150104:245	825	181.82	150001.5
30:05:150104:246	500.5	186.07	93128.04
30:05:150104:247	728	186.07	135458.96
30:05:150104:248	600	186.07	111642
30:05:150104:249	1050	172.84	181482
30:05:150104:25	990	75.75	74992.5
30:05:150104:250	368	186.07	68473.76
30:05:150104:252	957	176.24	168661.68
30:05:150104:253	1104	171.03	188817.12

30:05:150104:254	700	186.07	130249
30:05:150104:255	923	177.58	163906.34
30:05:150104:256	600	186.07	111642
30:05:150104:257	350	186.07	65124.5
30:05:150104:258	800	183	146400
30:05:150104:259	685	186.07	127457.95
30:05:150104:26	112	186.07	20839.84
30:05:150104:260	234	186.07	43540.38
30:05:150104:261	570	186.07	106059.9
30:05:150104:262	1003	174.51	175033.53
30:05:150104:263	1200	168.06	201672
30:05:150104:264	1450	161.51	234189.5
30:05:150104:265	730.5	186.07	135924.14
30:05:150104:266	697	186.07	129690.79
30:05:150104:267	594.7	186.07	110655.83
30:05:150104:268	858	180.33	154723.14
30:05:150104:269	1095	171.32	187595.4
30:05:150104:27	712	186.07	132481.84
30:05:150104:270	750	185.49	139117.5
30:05:150104:271	1200	168.06	201672
30:05:150104:272	486	186.07	90430.02
30:05:150104:273	612	186.07	113874.84
30:05:150104:274	900	178.53	160677
30:05:150104:275	720	186.07	133970.4
30:05:150104:276	900	178.53	160677
30:05:150104:277	600	186.07	111642
30:05:150104:278	620	186.07	115363.4
30:05:150104:279	600	186.07	111642
30:05:150104:28	41605	54.89	2283698.45
30:05:150104:29	1071	172.12	184340.52
30:05:150104:30	312	186.07	58053.84
30:05:150104:31	519	186.07	96570.33
30:05:150104:32	430	186.07	80010.1
30:05:150104:327	900	178.53	160677
30:05:150104:328	930	177.3	164889
30:05:150104:329	595	186.07	110711.65
30:05:150104:33	359	186.07	66799.13
30:05:150104:330	910.94	178.07	162211.09
30:05:150104:331	594.12	186.07	110547.91
30:05:150104:332	885.6	179.13	158637.53
30:05:150104:333	437.31	186.07	81370.27
30:05:150104:334	15000	83.78	1256700
30:05:150104:335	1136	170.01	193131.36
30:05:150104:336	308	186.07	57309.56
30:05:150104:338	418	186.07	77777.26
30:05:150104:339	450	186.07	83731.5
30:05:150104:34	770	184.47	142041.9
30:05:150104:340	540	186.07	100477.8
30:05:150104:341	419	186.07	77963.33
30:05:150104:344	2076	149.79	310964.04

30:05:150104:346	3453	78.24	270162.72
30:05:150104:347	420	186.07	78149.4
30:05:150104:348	410.1	186.07	76307.31
30:05:150104:349	560	186.07	104199.2
30:05:150104:350	448	186.07	83359.36
30:05:150104:351	619	186.07	115177.33
30:05:150104:355	511	186.07	95081.77
30:05:150104:357	408	186.07	75916.56
30:05:150104:36	2902	75.75	219826.5
30:05:150104:362	538	186.07	100105.66
30:05:150104:363	888	173.94	154458.72
30:05:150104:364	13050	70.03	913891.5
30:05:150104:369	414	186.07	77032.98
30:05:150104:37	120	384.48	46137.6
30:05:150104:370	400	186.07	74428
30:05:150104:371	400	186.07	74428
30:05:150104:372	400	186.07	74428
30:05:150104:374	616	186.07	114619.12
30:05:150104:375	1080	171.82	185565.6
30:05:150104:376	934.5	177.12	165518.64
30:05:150104:38	112	384.48	43061.76
30:05:150104:381	400	186.07	74428
30:05:150104:382	674	186.07	125411.18
30:05:150104:383	714	186.07	132853.98
30:05:150104:39	144	384.48	55365.12
30:05:150104:390	370	186.07	68845.9
30:05:150104:391	700	186.07	130249
30:05:150104:392	800	183	146400
30:05:150104:393	578	186.07	107548.46
30:05:150104:394	633	186.07	117782.31
30:05:150104:395	700	186.07	130249
30:05:150104:396	624	186.07	116107.68
30:05:150104:397	501	317.79	159212.79
30:05:150104:399	375	186.07	69776.25
30:05:150104:4	716.77	186.07	133369.39
30:05:150104:40	625	186.07	116293.75
30:05:150104:400	532	186.07	98989.24
30:05:150104:403	400	186.07	74428
30:05:150104:406	418	186.07	77777.26
30:05:150104:407	72	384.48	27682.56
30:05:150104:409	594	186.07	110525.58
30:05:150104:41	591	186.07	109967.37
30:05:150104:410	1200	168.06	201672
30:05:150104:411	159	384.48	61132.32
30:05:150104:412	177	186.07	32934.39
30:05:150104:414	563	186.07	104757.41
30:05:150104:417	605	186.07	112572.35
30:05:150104:418	870	179.8	156426
30:05:150104:42	380	186.07	70706.6
30:05:150104:421	488	186.07	90802.16

30:05:150104:422	931	366.28	341006.68
30:05:150104:423	646	186.07	120201.22
30:05:150104:424	1068	172.22	183930.96
30:05:150104:425	593	186.07	110339.51
30:05:150104:426	680	173.94	118279.2
30:05:150104:429	270	186.07	50238.9
30:05:150104:43	411	186.07	76474.77
30:05:150104:431	975	175.55	171161.25
30:05:150104:432	638	186.07	118712.66
30:05:150104:434	255	186.07	47447.85
30:05:150104:435	706	186.07	131365.42
30:05:150104:436	478	186.07	88941.46
30:05:150104:437	120	173.94	20872.8
30:05:150104:438	154	186.07	28654.78
30:05:150104:44	816	182.24	148707.84
30:05:150104:47	977	175.47	171434.19
30:05:150104:48	551	186.07	102524.57
30:05:150104:49	4814	75.75	364660.5
30:05:150104:5	841.43	181.07	152357.73
30:05:150104:51	330	108.04	35653.2
30:05:150104:53	762.84	184.83	140995.72
30:05:150104:548	528.5	186.07	98338
30:05:150104:55	911	178.07	162221.77
30:05:150104:552	1691	132.5	224057.5
30:05:150104:555	598	186.07	111269.86
30:05:150104:556	516.6	186.07	96123.76
30:05:150104:557	867	179.93	155999.31
30:05:150104:558	1000	174.62	174620
30:05:150104:559	1200	168.06	201672
30:05:150104:56	88	384.48	33834.24
30:05:150104:560	1200	168.06	201672
30:05:150104:561	1200	168.06	201672
30:05:150104:562	1200	168.06	201672
30:05:150104:563	1200	168.06	201672
30:05:150104:564	1200	168.06	201672
30:05:150104:565	750	185.49	139117.5
30:05:150104:566	798	183.09	146105.82
30:05:150104:567	471	186.07	87638.97
30:05:150104:568	738	186.07	137319.66
30:05:150104:569	1082	171.75	185833.5
30:05:150104:57	338	186.07	62891.66
30:05:150104:570	543	186.07	101036.01
30:05:150104:571	3500	113.73	398055
30:05:150104:572	1222	167.42	204587.24
30:05:150104:573	2000	150.96	301920
30:05:150104:574	1149	169.6	194870.4
30:05:150104:575	1003.6	174.49	175118.16
30:05:150104:576	2500	256.47	641175
30:05:150104:577	2500	256.47	641175
30:05:150104:579	435	186.07	80940.45

30:05:150104:58	42	186.07	7814.94
30:05:150104:580	644	186.07	119829.08
30:05:150104:59	1500	160.37	240555
30:05:150104:6	717	186.07	133412.19
30:05:150104:61	791	183.43	145093.13
30:05:150104:64	650	186.07	120945.5
30:05:150104:65	752.5	185.36	139483.4
30:05:150104:66	720	186.07	133970.4
30:05:150104:67	750	185.49	139117.5
30:05:150104:68	1587	158.48	251507.76
30:05:150104:69	711	186.07	132295.77
30:05:150104:7	358.24	186.07	66657.72
30:05:150104:70	1160	169.26	196341.6
30:05:150104:71	682	186.07	126899.74
30:05:150104:72	888	179.03	158978.64
30:05:150104:73	900	178.53	160677
30:05:150104:74	740	186.02	137654.8
30:05:150104:76	465	186.07	86522.55
30:05:150104:77	589	186.07	109595.23
30:05:150104:78	864	180.06	155571.84
30:05:150104:79	601	186.07	111828.07
30:05:150104:8	332.57	186.07	61881.3
30:05:150104:80	500	186.07	93035
30:05:150104:81	886	179.11	158691.46
30:05:150104:82	2302.1	146.57	337418.8
30:05:150104:83	1988	151.16	300506.08
30:05:150104:84	610.6	186.07	113614.34
30:05:150104:85	575.9	186.07	107157.71
30:05:150104:86	441	186.07	82056.87
30:05:150104:87	604.7	186.07	112516.53
30:05:150104:88	561.4	186.07	104459.7
30:05:150104:89	520	186.07	96756.4
30:05:150104:9	462.32	186.07	86023.88
30:05:150104:90	283.4	186.07	52732.24
30:05:150104:91	640	186.07	119084.8
30:05:150104:92	1138	169.94	193391.72
30:05:150104:93	650	186.07	120945.5
30:05:150104:94	437.31	186.07	81370.27
30:05:150104:95	366	186.07	68101.62
30:05:150104:96	205	186.07	38144.35
30:05:150104:97	864	180.06	155571.84
30:05:150104:98	648	186.07	120573.36
30:05:150104:99	952.91	176.4	168093.32
30:05:150105:1	2500	119.07	297675
30:05:150105:10	625	75.75	47343.75
30:05:150105:101	606	186.07	112758.42
30:05:150105:102	836	181.31	151575.16
30:05:150105:103	2000	150.96	301920
30:05:150105:104	400	186.07	74428
30:05:150105:105	400	186.07	74428

30:05:150105:106	400	186.07	74428
30:05:150105:107	1200	168.06	201672
30:05:150105:108	1100	171.16	188276
30:05:150105:109	400	75.75	30300
30:05:150105:111	34	384.48	13072.32
30:05:150105:112	610	186.07	113502.7
30:05:150105:113	540	172.46	93128.4
30:05:150105:114	870	179.8	156426
30:05:150105:115	720	186.07	133970.4
30:05:150105:116	4000	130.51	522040
30:05:150105:12	375	186.07	69776.25
30:05:150105:13	132	384.48	50751.36
30:05:150105:14	998	174.69	174340.62
30:05:150105:15	799.7	183.01	146353.1
30:05:150105:16	78	186.07	14513.46
30:05:150105:17	664	186.07	123550.48
30:05:150105:2	442	186.07	82242.94
30:05:150105:227	256	186.07	47633.92
30:05:150105:228	149	186.07	27724.43
30:05:150105:229	282	186.07	52471.74
30:05:150105:3	132	75.75	9999
30:05:150105:4	341	75.75	25830.75
30:05:150105:5	1250	96.75	120937.5
30:05:150105:51	490.57	186.07	91280.36
30:05:150105:55	54	75.75	4090.5
30:05:150105:57	10999	105.54	1160834.46
30:05:150105:59	211	186.07	39260.77
30:05:150105:6	400	75.75	30300
30:05:150105:61	3667	132.92	487417.64
30:05:150105:62	3666	132.93	487321.38
30:05:150105:63	3666	132.93	487321.38
30:05:150105:65	900	178.53	160677
30:05:150105:66	1061	172.46	182980.06
30:05:150105:67	438	186.07	81498.66
30:05:150105:68	900	178.53	160677
30:05:150105:69	624	186.07	116107.68
30:05:150105:7	598.19	186.07	111305.21
30:05:150105:70	2000	150.96	301920
30:05:150105:73	680	186.07	126527.6
30:05:150105:74	875	179.58	157132.5
30:05:150105:75	663	186.07	123364.41
30:05:150105:76	384	186.07	71450.88
30:05:150105:77	644	186.07	119829.08
30:05:150105:78	800	183	146400
30:05:150105:79	700	186.07	130249
30:05:150105:8	288	186.07	53588.16
30:05:150105:80	1200	168.06	201672
30:05:150105:81	1600	158.21	253136
30:05:150105:82	1080	171.82	185565.6
30:05:150105:83	200	186.07	37214

30:05:150105:84	285	186.07	53029.95
30:05:150105:85	660	186.07	122806.2
30:05:150105:87	360	186.07	66985.2
30:05:150105:88	738	186.07	137319.66
30:05:150105:9	2208	75.75	167256
30:05:150105:92	351	186.07	65310.57
30:05:150105:93	407	186.07	75730.49
30:05:150105:94	460	186.07	85592.2
30:05:150105:95	590	186.07	109781.3
30:05:150105:96	666	186.07	123922.62
30:05:150105:97	720	186.07	133970.4
30:05:150105:98	434	186.07	80754.38
30:05:150105:99	1200	168.06	201672
30:05:150106:100	582	154.54	89942.28
30:05:150106:1004	1200	139.58	167496
30:05:150106:1005	2000	125.38	250760
30:05:150106:1006	500	154.54	77270
30:05:150106:1007	250	319.33	79832.5
30:05:150106:1008	205	154.54	31680.7
30:05:150106:1009	1810	128.04	231752.4
30:05:150106:101	57	154.54	8808.78
30:05:150106:1010	425	154.54	65679.5
30:05:150106:1011	873	149.23	130277.79
30:05:150106:1013	2000	125.38	250760
30:05:150106:1014	1117	141.7	158278.9
30:05:150106:1017	2000	125.38	250760
30:05:150106:1018	400	154.54	61816
30:05:150106:1019	400	154.54	61816
30:05:150106:102	106	154.54	16381.24
30:05:150106:103	78	69.99	5459.22
30:05:150106:104	553	154.54	85460.62
30:05:150106:105	562	154.54	86851.48
30:05:150106:106	319	69.99	22326.81
30:05:150106:107	171	9.27	1585.17
30:05:150106:109	1198	139.63	167276.74
30:05:150106:110	755	153.85	116156.75
30:05:150106:111	1067	143.07	152655.69
30:05:150106:112	1052	124.84	131331.68
30:05:150106:113	100	78.24	7824
30:05:150106:114	80	319.33	25546.4
30:05:150106:116	600.5	154.54	92801.27
30:05:150106:117	1200	139.58	167496
30:05:150106:118	1121	141.59	158722.39
30:05:150106:119	725.1	154.54	112056.95
30:05:150106:12	543.31	154.54	83963.13
30:05:150106:120	828	150.89	124936.92
30:05:150106:121	1750	128.95	225662.5
30:05:150106:122	1215	139.22	169152.3
30:05:150106:123	789	152.43	120267.27
30:05:150106:124	1109	141.91	157378.19

30:05:150106:125	516	154.54	79742.64
30:05:150106:126	1156	140.68	162626.08
30:05:150106:127	1414.5	53.13	75152.39
30:05:150106:128	505	154.54	78042.7
30:05:150106:129	1038	143.9	149368.2
30:05:150106:130	1105	55.96	61835.8
30:05:150106:131	1076	142.82	153674.32
30:05:150106:132	900	148.28	133452
30:05:150106:133	1128	141.41	159510.48
30:05:150106:136	1426	134.62	191968.12
30:05:150106:137	1126.4	141.45	159329.28
30:05:150106:138	492.1	154.54	76049.13
30:05:150106:140	1384.2	135.46	187503.73
30:05:150106:141	1200	139.58	167496
30:05:150106:142	1200	139.58	167496
30:05:150106:144	1136	141.2	160403.2
30:05:150106:145	921	147.56	135902.76
30:05:150106:147	5000	103.44	517200
30:05:150106:148	5000	103.44	517200
30:05:150106:149	5000	103.44	517200
30:05:150106:15	1148.33	140.88	161776.73
30:05:150106:152	1659	130.4	216333.6
30:05:150106:153	64	154.54	9890.56
30:05:150106:155	982	145.58	142959.56
30:05:150106:157	164	154.54	25344.56
30:05:150106:158	5000	103.44	517200
30:05:150106:159	636	60.89	38726.04
30:05:150106:16	891	148.59	132393.69
30:05:150106:162	1024	144.31	147773.44
30:05:150106:164	316	154.54	48834.64
30:05:150106:167	800	151.99	121592
30:05:150106:169	1612	131.19	211478.28
30:05:150106:171	656	154.54	101378.24
30:05:150106:180	1175	140.2	164735
30:05:150106:181	835	59.35	49557.25
30:05:150106:182	977	126.8	123883.6
30:05:150106:184	1702	112.85	192070.7
30:05:150106:188	943	146.83	138460.69
30:05:150106:189	1009	144.76	146062.84
30:05:150106:19	1639	130.74	214282.86
30:05:150106:191	648	60.89	39456.72
30:05:150106:192	896	148.41	132975.36
30:05:150106:195	1159.61	140.59	163029.57
30:05:150106:196	300	154.54	46362
30:05:150106:197	489	154.54	75570.06
30:05:150106:198	489	154.54	75570.06
30:05:150106:199	322	154.54	49761.88
30:05:150106:20	26	319.33	8302.58
30:05:150106:200	322	154.54	49761.88
30:05:150106:201	241	154.54	37244.14

30:05:150106:202	241	154.54	37244.14
30:05:150106:204	1219	139.12	169587.28
30:05:150106:208	1300	137.26	178438
30:05:150106:209	1200	139.58	167496
30:05:150106:211	1200	139.58	167496
30:05:150106:212	1300	137.26	178438
30:05:150106:216	2500	119.64	299100
30:05:150106:217	2500	119.64	299100
30:05:150106:218	1250	138.39	172987.5
30:05:150106:219	690	154.54	106632.6
30:05:150106:220	1400	135.14	189196
30:05:150106:221	634	154.54	97978.36
30:05:150106:222	729	154.54	112659.66
30:05:150106:223	181	60.89	11021.09
30:05:150106:224	606	154.54	93651.24
30:05:150106:225	338	154.54	52234.52
30:05:150106:226	336	154.54	51925.44
30:05:150106:231	2000	125.38	250760
30:05:150106:232	2000	125.38	250760
30:05:150106:233	2000	125.38	250760
30:05:150106:234	2000	125.38	250760
30:05:150106:237	1545	132.37	204511.65
30:05:150106:238	30	78.24	2347.2
30:05:150106:239	1315	136.93	180062.95
30:05:150106:24	819	151.24	123865.56
30:05:150106:241	713	154.54	110187.02
30:05:150106:242	1000	142.94	142940
30:05:150106:243	1107	64.29	71169.03
30:05:150106:244	621	154.54	95969.34
30:05:150106:245	1280	137.7	176256
30:05:150106:246	1360	135.96	184905.6
30:05:150106:247	1318	136.86	180381.48
30:05:150106:248	1650	130.55	215407.5
30:05:150106:25	864.05	149.55	129218.68
30:05:150106:250	1140	141.09	160842.6
30:05:150106:251	783	152.68	119548.44
30:05:150106:252	465	154.54	71861.1
30:05:150106:253	570	154.54	88087.8
30:05:150106:254	570	154.54	88087.8
30:05:150106:255	130	319.33	41512.9
30:05:150106:256	700	154.54	108178
30:05:150106:257	231	154.54	35698.74
30:05:150106:258	965	146.12	141005.8
30:05:150106:259	746	154.24	115063.04
30:05:150106:26	9018	62.85	566781.3
30:05:150106:260	700	154.54	108178
30:05:150106:261	5000	103.44	517200
30:05:150106:262	1136	141.2	160403.2
30:05:150106:263	1200	139.58	167496
30:05:150106:264	1172	140.28	164408.16

30:05:150106:265	455	154.54	70315.7
30:05:150106:266	1467	133.82	196313.94
30:05:150106:267	1175	140.2	164735
30:05:150106:268	1399	135.16	189088.84
30:05:150106:269	896	148.41	132975.36
30:05:150106:27	1749.18	128.96	225574.25
30:05:150106:270	1136	141.2	160403.2
30:05:150106:271	1083	142.62	154457.46
30:05:150106:272	998	145.09	144799.82
30:05:150106:273	1016	144.55	146862.8
30:05:150106:274	1028	144.19	148227.32
30:05:150106:275	1862	127.28	236995.36
30:05:150106:276	917	147.69	135431.73
30:05:150106:277	1474	133.68	197044.32
30:05:150106:278	1610	131.23	211280.3
30:05:150106:280	3057	45.19	138145.83
30:05:150106:281	705	154.54	108950.7
30:05:150106:282	946	146.73	138806.58
30:05:150106:283	1200	139.58	167496
30:05:150106:284	350	154.54	54089
30:05:150106:285	1200	139.58	167496
30:05:150106:286	2000	125.38	250760
30:05:150106:287	2000	125.38	250760
30:05:150106:288	876	149.12	130629.12
30:05:150106:289	2000	125.38	250760
30:05:150106:290	13000	58.21	756730
30:05:150106:292	751.25	154.01	115700.01
30:05:150106:293	820	151.2	123984
30:05:150106:294	1175	140.2	164735
30:05:150106:295	1746	129.01	225251.46
30:05:150106:296	720	154.54	111268.8
30:05:150106:297	28000	78.24	2190720
30:05:150106:299	78	154.54	12054.12
30:05:150106:30	709.81	154.54	109694.04
30:05:150106:300	539	154.54	83297.06
30:05:150106:301	567	154.54	87624.18
30:05:150106:302	1200	139.58	167496
30:05:150106:303	1040	143.84	149593.6
30:05:150106:304	504	154.54	77888.16
30:05:150106:31	525.53	154.54	81215.41
30:05:150106:34	453	154.54	70006.62
30:05:150106:35	700	62.91	44037
30:05:150106:36	904	58.37	52766.48
30:05:150106:37	782	132.87	103904.34
30:05:150106:38	1200	139.58	167496
30:05:150106:4	848.3	150.13	127355.28
30:05:150106:43	2257	48.16	108697.12
30:05:150106:44	4683	62.91	294607.53
30:05:150106:45	300	62.91	18873
30:05:150106:46	100	62.91	6291

30:05:150106:47	342	319.33	109210.86
30:05:150106:48	1200	139.58	167496
30:05:150106:49	1232	138.81	171013.92
30:05:150106:51	1179.36	121.88	143740.4
30:05:150106:53	1393.44	135.27	188490.63
30:05:150106:55	338.48	154.54	52308.7
30:05:150106:552	1357	136.02	184579.14
30:05:150106:57	40.82	154.54	6308.32
30:05:150106:570	1000000	1.06	1060000
30:05:150106:572	1104	142.05	156823.2
30:05:150106:573	630	154.54	97360.2
30:05:150106:574	2000	125.38	250760
30:05:150106:575	1200	139.58	167496
30:05:150106:577	925	147.42	136363.5
30:05:150106:579	1200	139.58	167496
30:05:150106:582	1200	139.58	167496
30:05:150106:583	1200	139.58	167496
30:05:150106:584	939	146.96	137995.44
30:05:150106:585	300	154.54	46362
30:05:150106:586	1632	113.85	185803.2
30:05:150106:587	800	151.99	121592
30:05:150106:59	1386	135.42	187692.12
30:05:150106:61	1078	142.76	153895.28
30:05:150106:628	775	153.01	118582.75
30:05:150106:63	683	154.54	105550.82
30:05:150106:647	150	319.33	47899.5
30:05:150106:648	1020	144.43	147318.6
30:05:150106:649	2000	125.38	250760
30:05:150106:65	1223	139.03	170033.69
30:05:150106:657	960	146.28	140428.8
30:05:150106:67	1587	131.63	208896.81
30:05:150106:676	1490	133.38	198736.2
30:05:150106:677	447	154.54	69079.38
30:05:150106:678	590	154.54	91178.6
30:05:150106:679	600	154.54	92724
30:05:150106:68	1043	125.07	130448.01
30:05:150106:681	1217	139.17	169369.89
30:05:150106:683	612	154.54	94578.48
30:05:150106:684	837	150.55	126010.35
30:05:150106:686	1150	140.84	161966
30:05:150106:690	1267	138	174846
30:05:150106:693	1220	139.1	169702
30:05:150106:694	934	147.13	137419.42
30:05:150106:695	935	147.09	137529.15
30:05:150106:7	1283.64	137.62	176654.54
30:05:150106:700	1225	138.98	170250.5
30:05:150106:703	1227	138.93	170467.11
30:05:150106:705	2000	125.38	250760
30:05:150106:706	200	154.54	30908
30:05:150106:708	580	130.94	75945.2

30:05:150106:709	400	154.54	61816
30:05:150106:710	400	154.54	61816
30:05:150106:711	400	154.54	61816
30:05:150106:713	400	154.54	61816
30:05:150106:714	400	154.54	61816
30:05:150106:715	400	154.54	61816
30:05:150106:716	1257	138.23	173755.11
30:05:150106:717	508	60.89	30932.12
30:05:150106:719	620	154.54	95814.8
30:05:150106:720	517	154.54	79897.18
30:05:150106:75	582	154.54	89942.28
30:05:150106:78	930	147.26	136951.8
30:05:150106:79	340	154.54	52543.6
30:05:150106:8	582.47	154.54	90014.91
30:05:150106:80	322.35	154.54	49815.97
30:05:150106:833	670	154.54	103541.8
30:05:150106:839	1200	139.58	167496
30:05:150106:84	811	151.55	122907.05
30:05:150106:841	1745	129.03	225157.35
30:05:150106:844	911	147.9	134736.9
30:05:150106:85	734	154.54	113432.36
30:05:150106:86	301.26	154.54	46556.72
30:05:150106:878	400	154.54	61816
30:05:150106:879	400	154.54	61816
30:05:150106:880	400	154.54	61816
30:05:150106:881	400	154.54	61816
30:05:150106:882	400	154.54	61816
30:05:150106:883	400	154.54	61816
30:05:150106:884	400	154.54	61816
30:05:150106:885	400	154.54	61816
30:05:150106:886	400	154.54	61816
30:05:150106:887	400	154.54	61816
30:05:150106:888	400	154.54	61816
30:05:150106:889	400	154.54	61816
30:05:150106:890	400	154.54	61816
30:05:150106:891	400	154.54	61816
30:05:150106:892	400	154.54	61816
30:05:150106:893	400	154.54	61816
30:05:150106:894	400	154.54	61816
30:05:150106:895	400	154.54	61816
30:05:150106:896	400	154.54	61816
30:05:150106:897	400	154.54	61816
30:05:150106:898	400	154.54	61816
30:05:150106:899	400	154.54	61816
30:05:150106:90	182	130.94	23831.08
30:05:150106:900	400	154.54	61816
30:05:150106:901	400	154.54	61816
30:05:150106:902	400	154.54	61816
30:05:150106:903	400	154.54	61816
30:05:150106:904	400	154.54	61816

30:05:150106:905	400	154.54	61816
30:05:150106:906	400	154.54	61816
30:05:150106:907	400	154.54	61816
30:05:150106:908	400	154.54	61816
30:05:150106:909	400	154.54	61816
30:05:150106:91	688	154.54	106323.52
30:05:150106:910	400	154.54	61816
30:05:150106:911	400	154.54	61816
30:05:150106:912	400	154.54	61816
30:05:150106:913	400	154.54	61816
30:05:150106:914	400	154.54	61816
30:05:150106:915	400	154.54	61816
30:05:150106:916	400	154.54	61816
30:05:150106:917	400	154.54	61816
30:05:150106:918	400	154.54	61816
30:05:150106:919	400	154.54	61816
30:05:150106:92	1376	53.44	73533.44
30:05:150106:920	400	154.54	61816
30:05:150106:921	400	154.54	61816
30:05:150106:922	400	154.54	61816
30:05:150106:923	400	154.54	61816
30:05:150106:924	400	154.54	61816
30:05:150106:925	400	154.54	61816
30:05:150106:926	400	154.54	61816
30:05:150106:927	400	154.54	61816
30:05:150106:928	400	154.54	61816
30:05:150106:929	400	154.54	61816
30:05:150106:930	400	154.54	61816
30:05:150106:931	400	154.54	61816
30:05:150106:932	400	154.54	61816
30:05:150106:933	400	154.54	61816
30:05:150106:934	400	154.54	61816
30:05:150106:935	400	154.54	61816
30:05:150106:936	400	154.54	61816
30:05:150106:937	400	154.54	61816
30:05:150106:938	400	154.54	61816
30:05:150106:939	400	154.54	61816
30:05:150106:94	530	154.54	81906.2
30:05:150106:940	400	154.54	61816
30:05:150106:941	400	154.54	61816
30:05:150106:942	400	154.54	61816
30:05:150106:943	400	154.54	61816
30:05:150106:944	400	154.54	61816
30:05:150106:945	400	154.54	61816
30:05:150106:946	400	154.54	61816
30:05:150106:947	400	154.54	61816
30:05:150106:948	400	154.54	61816
30:05:150106:949	400	154.54	61816
30:05:150106:95	2387	120.81	288373.47
30:05:150106:950	400	154.54	61816

30:05:150106:951	400	154.54	61816
30:05:150106:952	400	154.54	61816
30:05:150106:953	400	154.54	61816
30:05:150106:954	400	154.54	61816
30:05:150106:955	400	154.54	61816
30:05:150106:956	400	154.54	61816
30:05:150106:957	400	154.54	61816
30:05:150106:958	400	154.54	61816
30:05:150106:959	400	154.54	61816
30:05:150106:96	2678	117.93	315816.54
30:05:150106:960	400	154.54	61816
30:05:150106:961	400	154.54	61816
30:05:150106:962	400	154.54	61816
30:05:150106:963	400	154.54	61816
30:05:150106:964	400	154.54	61816
30:05:150106:965	1060	143.27	151866.2
30:05:150106:974	2000	125.38	250760
30:05:150106:975	400	154.54	61816
30:05:150106:976	400	154.54	61816
30:05:150106:977	400	154.54	61816
30:05:150106:978	2000	125.38	250760
30:05:150106:979	961	146.25	140546.25
30:05:150106:98	934	147.13	137419.42
30:05:150106:983	925	147.42	136363.5
30:05:150106:984	1084	142.59	154567.56
30:05:150106:985	531	154.54	82060.74
30:05:150106:986	1320	136.82	180602.4
30:05:150106:987	1006	144.85	145719.1
30:05:150106:988	600	154.54	92724
30:05:150106:989	2100	124.11	260631
30:05:150106:99	919	147.63	135671.97
30:05:150106:990	1015	144.58	146748.7
30:05:150106:991	301	154.54	46516.54
30:05:150106:993	1169	140.35	164069.15
30:05:150106:994	1169	140.35	164069.15
30:05:150106:995	1566	131.99	206696.34
30:05:150106:996	400	154.54	61816
30:05:150106:997	1200	139.58	167496
30:05:150106:998	1035	143.99	149029.65
30:05:150106:999	1275	137.82	175720.5
30:05:150107:1	888	146.55	130136.4
30:05:150107:100	927	145.24	134637.48
30:05:150107:102	4	78.24	312.96
30:05:150107:103	800	149.8	119840
30:05:150107:104	1332	134.59	179273.88
30:05:150107:105	560	152.32	85299.2
30:05:150107:107	1400	133.19	186466
30:05:150107:108	1004	142.82	143391.28
30:05:150107:109	1145	138.94	159086.3
30:05:150107:110	1100	140.11	154121

30:05:150107:112	886	146.62	129905.32
30:05:150107:114	961	144.14	138518.54
30:05:150107:115	1039	141.8	147330.2
30:05:150107:116	250	152.32	38080
30:05:150107:118	1323	117.26	155134.98
30:05:150107:119	1175	120.22	141258.5
30:05:150107:120	878	146.9	128978.2
30:05:150107:121	1122	139.53	156552.66
30:05:150107:122	1200	137.57	165084
30:05:150107:123	790	150.2	118658
30:05:150107:124	815	129.82	105803.3
30:05:150107:125	1300	135.28	175864
30:05:150107:126	40	314.74	12589.6
30:05:150107:129	400	152.32	60928
30:05:150107:13	1779	126.66	225328.14
30:05:150107:130	150	314.74	47211
30:05:150107:134	1465	131.93	193277.45
30:05:150107:135	865	147.36	127466.4
30:05:150107:136	660	152.32	100531.2
30:05:150107:137	1522	130.88	199199.36
30:05:150107:139	870	147.19	128055.3
30:05:150107:14	906	145.94	132221.64
30:05:150107:140	800	149.8	119840
30:05:150107:141	2069	122.7	253866.3
30:05:150107:142	813	149.3	121380.9
30:05:150107:143	1292	135.46	175014.32
30:05:150107:145	600	152.32	91392
30:05:150107:17	1067	141.01	150457.67
30:05:150107:18	1678	128.22	215153.16
30:05:150107:19	1050	141.49	148564.5
30:05:150107:2	674	152.32	102663.68
30:05:150107:20	1600	129.51	207216
30:05:150107:21	1199	137.6	164982.4
30:05:150107:25	853	147.8	126073.4
30:05:150107:26	670	152.32	102054.4
30:05:150107:264	1005	142.79	143503.95
30:05:150107:265	700	152.32	106624
30:05:150107:27	1718	127.59	219199.62
30:05:150107:276	1184	137.96	163344.64
30:05:150107:277	1065	141.07	150239.55
30:05:150107:279	1842	125.73	231594.66
30:05:150107:28	548	152.32	83471.36
30:05:150107:280	600	152.32	91392
30:05:150107:281	2000	123.58	247160
30:05:150107:282	750	151.85	113887.5
30:05:150107:283	900	146.14	131526
30:05:150107:284	1200	137.57	165084
30:05:150107:292	540	152.32	82252.8
30:05:150107:293	759	151.47	114965.73
30:05:150107:295	682	54.64	37264.48

30:05:150107:296	400	152.32	60928
30:05:150107:297	400	152.32	60928
30:05:150107:298	400	152.32	60928
30:05:150107:3	1011.27	142.61	144217.21
30:05:150107:301	1000	142.94	142940
30:05:150107:302	1500	131.28	196920
30:05:150107:307	400	152.32	60928
30:05:150107:308	400	152.32	60928
30:05:150107:309	400	152.32	60928
30:05:150107:311	1571	130.01	204245.71
30:05:150107:312	1062	141.15	149901.3
30:05:150107:313	630	152.32	95961.6
30:05:150107:314	480	152.32	73113.6
30:05:150107:315	649	152.32	98855.68
30:05:150107:316	1900	124.92	237348
30:05:150107:317	400	152.32	60928
30:05:150107:318	400	152.32	60928
30:05:150107:319	400	152.32	60928
30:05:150107:320	400	152.32	60928
30:05:150107:321	400	152.32	60928
30:05:150107:322	400	152.32	60928
30:05:150107:323	1200	137.57	165084
30:05:150107:324	600	152.32	91392
30:05:150107:325	1200	137.57	165084
30:05:150107:326	2000	123.58	247160
30:05:150107:327	2000	123.58	247160
30:05:150107:328	864	147.4	127353.6
30:05:150107:329	1200	137.57	165084
30:05:150107:33	5238	62.01	324808.38
30:05:150107:330	1200	137.57	165084
30:05:150107:332	300	152.32	45696
30:05:150107:333	700	152.32	106624
30:05:150107:335	400	152.32	60928
30:05:150107:336	400	152.32	60928
30:05:150107:337	400	152.32	60928
30:05:150107:338	400	152.32	60928
30:05:150107:339	400	152.32	60928
30:05:150107:34	200	62.01	12402
30:05:150107:340	400	152.32	60928
30:05:150107:341	400	152.32	60928
30:05:150107:342	400	152.32	60928
30:05:150107:343	400	152.32	60928
30:05:150107:344	1400	133.19	186466
30:05:150107:347	972	143.8	139773.6
30:05:150107:348	1710	127.71	218384.1
30:05:150107:35	150	62.01	9301.5
30:05:150107:352	2714	115.91	314579.74
30:05:150107:356	679	152.32	103425.28
30:05:150107:357	678	152.32	103272.96
30:05:150107:358	1427	132.66	189305.82

30:05:150107:360	1000	142.94	142940
30:05:150107:362	1203	137.5	165412.5
30:05:150107:363	1163	138.48	161052.24
30:05:150107:364	463	152.32	70524.16
30:05:150107:365	451	152.32	68696.32
30:05:150107:366	461	152.32	70219.52
30:05:150107:367	450	152.32	68544
30:05:150107:368	465	152.32	70828.8
30:05:150107:369	453	152.32	69000.96
30:05:150107:37	616	152.32	93829.12
30:05:150107:370	485	152.32	73875.2
30:05:150107:371	454	152.32	69153.28
30:05:150107:372	450	152.32	68544
30:05:150107:373	461	152.32	70219.52
30:05:150107:374	450	152.32	68544
30:05:150107:375	464	152.32	70676.48
30:05:150107:376	465	152.32	70828.8
30:05:150107:377	450	152.32	68544
30:05:150107:378	460	152.32	70067.2
30:05:150107:38	1216	137.19	166823.04
30:05:150107:380	479	152.32	72961.28
30:05:150107:381	476	152.32	72504.32
30:05:150107:384	564	152.32	85908.48
30:05:150107:385	632	152.32	96266.24
30:05:150107:386	552	152.32	84080.64
30:05:150107:387	564	152.32	85908.48
30:05:150107:388	473	152.32	72047.36
30:05:150107:389	478	152.32	72808.96
30:05:150107:390	487	152.32	74179.84
30:05:150107:391	474	152.32	72199.68
30:05:150107:392	456	152.32	69457.92
30:05:150107:393	457	152.32	69610.24
30:05:150107:394	450	152.32	68544
30:05:150107:395	452	152.32	68848.64
30:05:150107:396	450	152.32	68544
30:05:150107:397	451	152.32	68696.32
30:05:150107:398	451	152.32	68696.32
30:05:150107:399	450	152.32	68544
30:05:150107:4	1014	142.53	144525.42
30:05:150107:400	458	152.32	69762.56
30:05:150107:401	472	152.32	71895.04
30:05:150107:402	461	152.32	70219.52
30:05:150107:403	461	152.32	70219.52
30:05:150107:404	462	152.32	70371.84
30:05:150107:405	462	152.32	70371.84
30:05:150107:406	461	152.32	70219.52
30:05:150107:407	461	152.32	70219.52
30:05:150107:408	460	152.32	70067.2
30:05:150107:409	460	152.32	70067.2
30:05:150107:41	1017	142.44	144861.48

30:05:150107:410	459	152.32	69914.88
30:05:150107:411	459	152.32	69914.88
30:05:150107:412	481	152.32	73265.92
30:05:150107:413	473	152.32	72047.36
30:05:150107:417	1362	133.96	182453.52
30:05:150107:418	1297	135.35	175548.95
30:05:150107:419	1194	137.72	164437.68
30:05:150107:42	120	129.06	15487.2
30:05:150107:420	1069	140.96	150686.24
30:05:150107:421	941	144.78	136237.98
30:05:150107:422	837	8.9	7449.3
30:05:150107:423	884	8.8	7779.2
30:05:150107:424	941	144.78	136237.98
30:05:150107:425	998	143	142714
30:05:150107:426	1055	141.35	149124.25
30:05:150107:427	1265	136.06	172115.9
30:05:150107:43	1261	136.15	171685.15
30:05:150107:431	467	152.32	71133.44
30:05:150107:432	475	9.14	4341.5
30:05:150107:433	450	152.32	68544
30:05:150107:434	450	152.32	68544
30:05:150107:435	451	152.32	68696.32
30:05:150107:436	450	152.32	68544
30:05:150107:437	451	152.32	68696.32
30:05:150107:438	451	152.32	68696.32
30:05:150107:439	450	152.32	68544
30:05:150107:44	1453	132.16	192028.48
30:05:150107:440	450	152.32	68544
30:05:150107:441	450	152.32	68544
30:05:150107:442	451	152.32	68696.32
30:05:150107:443	451	152.32	68696.32
30:05:150107:444	451	152.32	68696.32
30:05:150107:445	454	152.32	69153.28
30:05:150107:446	457	152.32	69610.24
30:05:150107:447	454	152.32	69153.28
30:05:150107:448	455	152.32	69305.6
30:05:150107:449	450	152.32	68544
30:05:150107:45	900	146.14	131526
30:05:150107:450	450	152.32	68544
30:05:150107:451	453	152.32	69000.96
30:05:150107:452	453	152.32	69000.96
30:05:150107:453	453	152.32	69000.96
30:05:150107:454	451	152.32	68696.32
30:05:150107:455	451	152.32	68696.32
30:05:150107:456	451	152.32	68696.32
30:05:150107:457	455	152.32	69305.6
30:05:150107:458	452	152.32	68848.64
30:05:150107:459	452	152.32	68848.64
30:05:150107:46	731	152.32	111345.92
30:05:150107:460	450	152.32	68544

30:05:150107:461	457	152.32	69610.24
30:05:150107:462	486	152.32	74027.52
30:05:150107:463	13810	6.03	83274.3
30:05:150107:465	600	152.32	91392
30:05:150107:466	1177	138.14	162590.78
30:05:150107:467	650	152.32	99008
30:05:150107:468	400	152.32	60928
30:05:150107:469	566	152.32	86213.12
30:05:150107:47	1238.8	136.66	169294.41
30:05:150107:470	550	152.32	83776
30:05:150107:471	545	152.32	83014.4
30:05:150107:472	561	152.32	85451.52
30:05:150107:473	467	152.32	71133.44
30:05:150107:474	465	152.32	70828.8
30:05:150107:475	469	152.32	71438.08
30:05:150107:476	463	152.32	70524.16
30:05:150107:477	583	152.32	88802.56
30:05:150107:478	551	152.32	83928.32
30:05:150107:479	551	152.32	83928.32
30:05:150107:48	1289	135.52	174685.28
30:05:150107:480	583	152.32	88802.56
30:05:150107:482	556	152.32	84689.92
30:05:150107:483	496	152.32	75550.72
30:05:150107:484	499	152.32	76007.68
30:05:150107:485	535	152.32	81491.2
30:05:150107:486	517	152.32	78749.44
30:05:150107:487	532	152.32	81034.24
30:05:150107:488	513	152.32	78140.16
30:05:150107:49	1103	140.03	154453.09
30:05:150107:490	477	152.32	72656.64
30:05:150107:491	482	152.32	73418.24
30:05:150107:492	484	152.32	73722.88
30:05:150107:493	474	152.32	72199.68
30:05:150107:494	478	152.32	72808.96
30:05:150107:495	486	152.32	74027.52
30:05:150107:51	1200	137.57	165084
30:05:150107:52	2000	123.58	247160
30:05:150107:53	1800	126.35	227430
30:05:150107:56	1200	137.57	165084
30:05:150107:58	848	147.98	125487.04
30:05:150107:6	1137	63.01	71642.37
30:05:150107:60	52	152.32	7920.64
30:05:150107:606	454	152.32	69153.28
30:05:150107:607	442	152.32	67325.44
30:05:150107:608	458	152.32	69762.56
30:05:150107:609	1200	137.57	165084
30:05:150107:610	700	152.32	106624
30:05:150107:611	73926	4.41	326013.66
30:05:150107:616	1590	129.68	206191.2
30:05:150107:618	1500	131.28	196920

30:05:150107:619	986	143.37	141362.82
30:05:150107:62	111	132.52	14709.72
30:05:150107:620	1414	132.91	187934.74
30:05:150107:621	1065	141.07	150239.55
30:05:150107:622	666	152.32	101445.12
30:05:150107:623	1269	135.97	172545.93
30:05:150107:624	1883	125.16	235676.28
30:05:150107:625	1227	136.93	168013.11
30:05:150107:626	1386	133.47	184989.42
30:05:150107:627	540	152.32	82252.8
30:05:150107:628	1549	130.39	201974.11
30:05:150107:630	1250	136.4	170500
30:05:150107:64	161	152.32	24523.52
30:05:150107:66	1326	134.72	178638.72
30:05:150107:67	1438	132.45	190463.1
30:05:150107:68	1260.75	136.16	171663.72
30:05:150107:69	1722	127.53	219606.66
30:05:150107:70	1439.1	132.42	190565.62
30:05:150107:71	1230	136.86	168337.8
30:05:150107:72	818	149.1	121963.8
30:05:150107:73	890	127.45	113430.5
30:05:150107:75	833	148.54	123733.82
30:05:150107:76	900	146.14	131526
30:05:150107:78	643	152.32	97941.76
30:05:150107:79	930	145.14	134980.2
30:05:150107:81	1700	127.87	217379
30:05:150107:9	1327.63	134.69	178818.48
30:05:150107:93	3360	110.82	372355.2
30:05:150107:94	945	144.65	136694.25
30:05:150107:95	1092	141.48	154496.16
30:05:150107:96	911	145.77	132796.47
30:05:150107:97	894	146.35	130836.9
30:05:150107:98	840	148.28	124555.2
30:05:150107:99	766	151.17	115796.22
30:05:150201:1	6201589	52.76	327195835.6
30:05:150201:3	5000	101.95	509750
30:05:150201:5	83900	1.56	130884
30:05:150201:6	755100	0.88	664488
30:05:150202:11	2000	107.52	215040
30:05:150202:12	345	152.32	52550.4
30:05:150202:126	125770	1.13	142120.1
30:05:150202:127	2000	123.58	247160
30:05:150202:128	2000	123.58	247160
30:05:150202:129	2000	123.58	247160
30:05:150202:13	2000	123.58	247160
30:05:150202:130	275359	0.95	261591.05
30:05:150202:14	1766	126.85	224017.1
30:05:150202:15	33900	1.71	57969
30:05:150202:4	4999	101.95	509648.05
30:05:150202:6	2000	123.58	247160

30:05:150202:7	2000	123.58	247160
30:05:150202:8	2000	123.58	247160
30:05:150202:9	2000	123.58	247160
30:05:150203:10	83900	1.34	112426
30:05:150203:11	671186	0.98	657762.28
30:05:150203:128	167800	1.35	226530
30:05:150203:129	83900	1.45	121655
30:05:150203:13	419500	0.78	327210
30:05:150203:130	83900	1.23	103197
30:05:150203:15	83900	1.61	135079
30:05:150203:16	167798	0.98	164442.04
30:05:150203:17	83900	1.59	133401
30:05:150203:4	167800	1.57	263446
30:05:150203:5	478176	1.05	502084.8
30:05:150203:6	587300	0.75	440475
30:05:150203:7	83900	1.24	104036
30:05:150203:8	41950	2.02	84739
30:05:150203:9	167800	0.88	147664
30:05:150204:135	418	9.14	3820.52
30:05:150204:136	419	9.14	3829.66
30:05:150204:137	419	152.32	63822.08
30:05:150204:138	420	9.14	3838.8
30:05:150204:139	421	9.14	3847.94
30:05:150204:14	83900	1.69	141791
30:05:150204:140	421	9.14	3847.94
30:05:150204:141	423	9.14	3866.22
30:05:150204:142	419	9.14	3829.66
30:05:150204:143	421	9.14	3847.94
30:05:150204:144	421	9.14	3847.94
30:05:150204:145	421	9.14	3847.94
30:05:150204:146	412	9.14	3765.68
30:05:150204:147	419	9.14	3829.66
30:05:150204:148	419	9.14	3829.66
30:05:150204:149	421	9.14	3847.94
30:05:150204:15	276923	1.34	371076.82
30:05:150204:150	421	9.14	3847.94
30:05:150204:151	419	9.14	3829.66
30:05:150204:152	421	9.14	3847.94
30:05:150204:153	412	9.14	3765.68
30:05:150204:154	418	9.14	3820.52
30:05:150204:155	417	9.14	3811.38
30:05:150204:156	416	9.14	3802.24
30:05:150204:157	420	9.14	3838.8
30:05:150204:158	412	9.14	3765.68
30:05:150204:159	453	9.14	4140.42
30:05:150204:16	83900	1.51	126689
30:05:150204:162	421	9.14	3847.94
30:05:150204:163	419	9.14	3829.66
30:05:150204:164	415	9.14	3793.1
30:05:150204:165	419	9.14	3829.66

30:05:150204:166	420	9.14	3838.8
30:05:150204:167	421	9.14	3847.94
30:05:150204:168	400	152.32	60928
30:05:150204:169	400	152.32	60928
30:05:150204:17	1000000	0.79	790000
30:05:150204:170	400	152.32	60928
30:05:150204:171	401	152.32	61080.32
30:05:150204:172	400	152.32	60928
30:05:150204:173	400	152.32	60928
30:05:150204:174	400	152.32	60928
30:05:150204:175	400	152.32	60928
30:05:150204:176	400	152.32	60928
30:05:150204:177	400	152.32	60928
30:05:150204:178	400	152.32	60928
30:05:150204:179	400	9.14	3656
30:05:150204:18	154884	1.39	215288.76
30:05:150204:180	400	152.32	60928
30:05:150204:181	400	152.32	60928
30:05:150204:182	400	152.32	60928
30:05:150204:183	400	152.32	60928
30:05:150204:184	400	152.32	60928
30:05:150204:185	400	152.32	60928
30:05:150204:186	400	152.32	60928
30:05:150204:187	400	152.32	60928
30:05:150204:188	400	152.32	60928
30:05:150204:189	400	152.32	60928
30:05:150204:19	829234	0.91	754602.94
30:05:150204:190	400	152.32	60928
30:05:150204:191	400	9.14	3656
30:05:150204:192	400	152.32	60928
30:05:150204:193	400	152.32	60928
30:05:150204:194	400	152.32	60928
30:05:150204:195	458	152.32	69762.56
30:05:150204:196	407	152.32	61994.24
30:05:150204:197	410	152.32	62451.2
30:05:150204:198	413	152.32	62908.16
30:05:150204:199	400	152.32	60928
30:05:150204:2	167800	1.38	231564
30:05:150204:20	83900	1.58	132562
30:05:150204:200	400	152.32	60928
30:05:150204:201	400	152.32	60928
30:05:150204:202	400	152.32	60928
30:05:150204:203	400	152.32	60928
30:05:150204:204	400	152.32	60928
30:05:150204:205	400	9.14	3656
30:05:150204:206	400	152.32	60928
30:05:150204:207	400	152.32	60928
30:05:150204:208	400	152.32	60928
30:05:150204:209	400	152.32	60928
30:05:150204:210	400	152.32	60928

30:05:150204:211	400	152.32	60928
30:05:150204:212	400	152.32	60928
30:05:150204:213	400	152.32	60928
30:05:150204:214	400	152.32	60928
30:05:150204:215	400	152.32	60928
30:05:150204:216	400	152.32	60928
30:05:150204:217	400	152.32	60928
30:05:150204:218	400	152.32	60928
30:05:150204:219	400	152.32	60928
30:05:150204:220	400	152.32	60928
30:05:150204:221	400	152.32	60928
30:05:150204:222	400	152.32	60928
30:05:150204:223	400	152.32	60928
30:05:150204:224	400	152.32	60928
30:05:150204:225	400	152.32	60928
30:05:150204:226	400	152.32	60928
30:05:150204:227	400	152.32	60928
30:05:150204:228	400	152.32	60928
30:05:150204:229	400	152.32	60928
30:05:150204:230	400	152.32	60928
30:05:150204:231	513	152.32	78140.16
30:05:150204:232	476	152.32	72504.32
30:05:150204:233	479	152.32	72961.28
30:05:150204:234	400	9.14	3656
30:05:150204:235	400	152.32	60928
30:05:150204:236	526	152.32	80120.32
30:05:150204:237	400	152.32	60928
30:05:150204:238	433	152.32	65954.56
30:05:150204:239	400	152.32	60928
30:05:150204:240	400	152.32	60928
30:05:150204:241	400	152.32	60928
30:05:150204:242	18380	1.62	29775.6
30:05:150204:243	410	152.32	62451.2
30:05:150204:244	400	152.32	60928
30:05:150204:245	400	152.32	60928
30:05:150204:246	400	152.32	60928
30:05:150204:247	400	152.32	60928
30:05:150204:248	452	152.32	68848.64
30:05:150204:249	400	152.32	60928
30:05:150204:250	400	152.32	60928
30:05:150204:251	400	152.32	60928
30:05:150204:252	400	152.32	60928
30:05:150204:253	400	93.09	37236
30:05:150204:254	400	152.32	60928
30:05:150204:255	400	152.32	60928
30:05:150204:256	400	152.32	60928
30:05:150204:257	400	152.32	60928
30:05:150204:258	400	152.32	60928
30:05:150204:259	400	152.32	60928
30:05:150204:260	400	152.32	60928

30:05:150204:261	400	152.32	60928
30:05:150204:262	400	152.32	60928
30:05:150204:263	400	152.32	60928
30:05:150204:264	401	152.32	61080.32
30:05:150204:265	400	152.32	60928
30:05:150204:266	400	152.32	60928
30:05:150204:267	400	152.32	60928
30:05:150204:268	400	152.32	60928
30:05:150204:269	400	152.32	60928
30:05:150204:270	400	152.32	60928
30:05:150204:271	400	152.32	60928
30:05:150204:272	400	152.32	60928
30:05:150204:273	400	152.32	60928
30:05:150204:274	400	152.32	60928
30:05:150204:275	400	152.32	60928
30:05:150204:276	400	152.32	60928
30:05:150204:277	400	152.32	60928
30:05:150204:278	400	152.32	60928
30:05:150204:279	400	152.32	60928
30:05:150204:280	400	152.32	60928
30:05:150204:281	400	152.32	60928
30:05:150204:282	400	152.32	60928
30:05:150204:283	400	152.32	60928
30:05:150204:284	475	152.32	72352
30:05:150204:285	400	152.32	60928
30:05:150204:286	461	152.32	70219.52
30:05:150204:287	400	152.32	60928
30:05:150204:288	400	152.32	60928
30:05:150204:289	400	152.32	60928
30:05:150204:290	400	9.14	3656
30:05:150204:291	400	152.32	60928
30:05:150204:292	400	152.32	60928
30:05:150204:293	400	152.32	60928
30:05:150204:294	400	152.32	60928
30:05:150204:295	400	152.32	60928
30:05:150204:296	400	152.32	60928
30:05:150204:297	596	152.32	90782.72
30:05:150204:298	400	152.32	60928
30:05:150204:299	400	152.32	60928
30:05:150204:300	400	152.32	60928
30:05:150204:301	400	152.32	60928
30:05:150204:302	400	152.32	60928
30:05:150204:303	400	152.32	60928
30:05:150204:304	400	152.32	60928
30:05:150204:305	400	152.32	60928
30:05:150204:306	400	152.32	60928
30:05:150204:307	400	152.32	60928
30:05:150204:308	539	152.32	82100.48
30:05:150204:309	400	152.32	60928
30:05:150204:310	400	152.32	60928

30:05:150204:311	400	152.32	60928
30:05:150204:312	400	152.32	60928
30:05:150204:313	400	152.32	60928
30:05:150204:314	400	152.32	60928
30:05:150204:315	400	152.32	60928
30:05:150204:316	400	152.32	60928
30:05:150204:317	400	152.32	60928
30:05:150204:318	400	152.32	60928
30:05:150204:319	400	152.32	60928
30:05:150204:320	470	152.32	71590.4
30:05:150204:321	400	152.32	60928
30:05:150204:322	400	152.32	60928
30:05:150204:323	400	152.32	60928
30:05:150204:324	400	152.32	60928
30:05:150204:325	400	152.32	60928
30:05:150204:326	400	152.32	60928
30:05:150204:327	400	152.32	60928
30:05:150204:328	400	152.32	60928
30:05:150204:329	400	152.32	60928
30:05:150204:330	10009	2.79	27925.11
30:05:150204:333	502	132.52	66525.04
30:05:150204:334	500	132.52	66260
30:05:150204:335	500	132.52	66260
30:05:150204:336	500	132.52	66260
30:05:150204:337	500	132.52	66260
30:05:150204:338	500	132.52	66260
30:05:150204:339	500	132.52	66260
30:05:150204:340	500	132.52	66260
30:05:150204:341	500	132.52	66260
30:05:150204:342	500	132.52	66260
30:05:150204:343	500	132.52	66260
30:05:150204:344	500	132.52	66260
30:05:150204:345	500	132.52	66260
30:05:150204:346	480	132.52	63609.6
30:05:150204:347	500	132.52	66260
30:05:150204:348	500	132.52	66260
30:05:150204:349	500	132.52	66260
30:05:150204:350	500	132.52	66260
30:05:150204:351	500	132.52	66260
30:05:150204:352	500	132.52	66260
30:05:150204:353	500	132.52	66260
30:05:150204:354	500	132.52	66260
30:05:150204:355	500	132.52	66260
30:05:150204:356	500	132.52	66260
30:05:150204:357	500	132.52	66260
30:05:150204:358	500	132.52	66260
30:05:150204:359	500	132.52	66260
30:05:150204:360	500	132.52	66260
30:05:150204:361	500	132.52	66260
30:05:150204:362	500	132.52	66260

30:05:150204:363	500	132.52	66260
30:05:150204:364	500	132.52	66260
30:05:150204:365	500	132.52	66260
30:05:150204:366	426	132.52	56453.52
30:05:150204:367	500	132.52	66260
30:05:150204:368	479	132.52	63477.08
30:05:150204:369	478	132.52	63344.56
30:05:150204:370	500	132.52	66260
30:05:150204:371	500	132.52	66260
30:05:150204:372	500	132.52	66260
30:05:150204:373	500	132.52	66260
30:05:150204:374	500	132.52	66260
30:05:150204:375	500	132.52	66260
30:05:150204:376	500	132.52	66260
30:05:150204:377	500	132.52	66260
30:05:150204:378	500	132.52	66260
30:05:150204:379	500	132.52	66260
30:05:150204:380	500	132.52	66260
30:05:150204:381	500	132.52	66260
30:05:150204:382	500	132.52	66260
30:05:150204:383	500	132.52	66260
30:05:150204:384	500	132.52	66260
30:05:150204:385	500	132.52	66260
30:05:150204:386	500	132.52	66260
30:05:150204:387	500	132.52	66260
30:05:150204:388	500	132.52	66260
30:05:150204:389	500	132.52	66260
30:05:150204:390	500	132.52	66260
30:05:150204:391	500	132.52	66260
30:05:150204:392	500	132.52	66260
30:05:150204:393	500	132.52	66260
30:05:150204:394	500	132.52	66260
30:05:150204:395	500	132.52	66260
30:05:150204:396	500	132.52	66260
30:05:150204:397	500	132.52	66260
30:05:150204:398	500	132.52	66260
30:05:150204:399	500	132.52	66260
30:05:150204:400	500	132.52	66260
30:05:150204:401	500	132.52	66260
30:05:150204:402	500	132.52	66260
30:05:150204:403	500	132.52	66260
30:05:150204:404	500	132.52	66260
30:05:150204:405	500	132.52	66260
30:05:150204:406	500	132.52	66260
30:05:150204:407	500	132.52	66260
30:05:150204:408	500	132.52	66260
30:05:150204:409	480	132.52	63609.6
30:05:150204:410	500	132.52	66260
30:05:150204:411	500	132.52	66260
30:05:150204:412	500	132.52	66260

30:05:150204:413	500	132.52	66260
30:05:150204:414	500	132.52	66260
30:05:150204:415	500	132.52	66260
30:05:150204:416	500	132.52	66260
30:05:150204:417	500	132.52	66260
30:05:150204:418	500	132.52	66260
30:05:150204:419	500	132.52	66260
30:05:150204:420	500	132.52	66260
30:05:150204:421	500	132.52	66260
30:05:150204:422	500	132.52	66260
30:05:150204:423	500	132.52	66260
30:05:150204:424	500	132.52	66260
30:05:150204:425	500	132.52	66260
30:05:150204:426	500	132.52	66260
30:05:150204:427	500	132.52	66260
30:05:150204:428	500	132.52	66260
30:05:150204:429	500	132.52	66260
30:05:150204:430	500	132.52	66260
30:05:150204:431	500	132.52	66260
30:05:150204:432	500	132.52	66260
30:05:150204:433	500	132.52	66260
30:05:150204:434	500	132.52	66260
30:05:150204:435	500	132.52	66260
30:05:150204:436	500	132.52	66260
30:05:150204:437	500	132.52	66260
30:05:150204:438	500	132.52	66260
30:05:150204:439	500	132.52	66260
30:05:150204:440	500	132.52	66260
30:05:150204:441	500	132.52	66260
30:05:150204:442	500	132.52	66260
30:05:150204:443	500	132.52	66260
30:05:150204:444	500	132.52	66260
30:05:150204:445	500	132.52	66260
30:05:150204:446	500	132.52	66260
30:05:150204:447	500	132.52	66260
30:05:150204:448	500	132.52	66260
30:05:150204:449	500	132.52	66260
30:05:150204:450	500	132.52	66260
30:05:150204:451	500	132.52	66260
30:05:150204:452	500	132.52	66260
30:05:150204:453	500	132.52	66260
30:05:150204:454	500	132.52	66260
30:05:150204:455	500	132.52	66260
30:05:150204:456	500	132.52	66260
30:05:150204:457	500	132.52	66260
30:05:150204:458	500	132.52	66260
30:05:150204:459	500	132.52	66260
30:05:150204:460	500	132.52	66260
30:05:150204:461	500	132.52	66260
30:05:150204:462	500	132.52	66260

30:05:150204:463	500	132.52	66260
30:05:150204:464	1200	137.57	165084
30:05:150204:465	713	132.52	94486.76
30:05:150204:466	621	132.52	82294.92
30:05:150204:467	545	132.52	72223.4
30:05:150204:468	444	132.52	58838.88
30:05:150204:469	639	132.52	84680.28
30:05:150204:470	500	9.14	4570
30:05:150204:471	744	132.33	98453.52
30:05:150204:472	505	132.52	66922.6
30:05:150204:473	15624	2.5	39060
30:05:150204:474	500	9.14	4570
30:05:150204:475	500	9.14	4570
30:05:150204:476	500	9.14	4570
30:05:150204:477	500	9.14	4570
30:05:150204:478	505	132.52	66922.6
30:05:150204:479	529	132.52	70103.08
30:05:150204:480	500	9.14	4570
30:05:150204:481	500	9.14	4570
30:05:150204:482	500	9.14	4570
30:05:150204:483	624	132.52	82692.48
30:05:150204:484	500	9.14	4570
30:05:150204:485	500	9.14	4570
30:05:150204:486	504	132.52	66790.08
30:05:150204:487	584	132.52	77391.68
30:05:150204:488	501	132.52	66392.52
30:05:150204:489	500	9.14	4570
30:05:150204:490	500	9.14	4570
30:05:150204:491	500	9.14	4570
30:05:150204:492	500	9.14	4570
30:05:150204:493	500	9.14	4570
30:05:150204:494	501	132.52	66392.52
30:05:150204:495	500	9.14	4570
30:05:150204:496	500	9.14	4570
30:05:150204:497	500	132.52	66260
30:05:150204:498	500	9.14	4570
30:05:150204:499	500	132.52	66260
30:05:150204:500	500	9.14	4570
30:05:150204:501	500	132.52	66260
30:05:150204:502	500	9.14	4570
30:05:150204:503	500	132.52	66260
30:05:150204:504	500	132.52	66260
30:05:150204:505	516	132.52	68380.32
30:05:150204:506	500	132.52	66260
30:05:150204:507	530	132.52	70235.6
30:05:150204:508	501	132.52	66392.52
30:05:150204:509	502	132.52	66525.04
30:05:150204:510	501	132.52	66392.52
30:05:150204:511	605	132.52	80174.6
30:05:150204:512	711	132.52	94221.72

30:05:150204:513	730	9.14	6672.2
30:05:150204:514	500	9.14	4570
30:05:150204:515	500	9.14	4570
30:05:150204:516	507	132.52	67187.64
30:05:150204:517	500	9.14	4570
30:05:150204:518	500	9.14	4570
30:05:150204:519	500	9.14	4570
30:05:150204:520	500	9.14	4570
30:05:150204:521	500	9.14	4570
30:05:150204:522	500	9.14	4570
30:05:150204:523	500	140.25	70125
30:05:150204:524	500	9.14	4570
30:05:150204:525	500	9.14	4570
30:05:150204:526	500	9.14	4570
30:05:150204:527	504	132.52	66790.08
30:05:150204:528	500	9.14	4570
30:05:150204:529	500	9.14	4570
30:05:150204:530	500	9.14	4570
30:05:150204:531	500	9.14	4570
30:05:150204:532	500	9.14	4570
30:05:150204:533	500	9.14	4570
30:05:150204:534	500	9.14	4570
30:05:150204:535	500	9.14	4570
30:05:150204:536	500	9.14	4570
30:05:150204:537	500	9.14	4570
30:05:150204:538	501	132.52	66392.52
30:05:150204:539	500	9.14	4570
30:05:150204:540	500	9.14	4570
30:05:150204:541	522	132.52	69175.44
30:05:150204:542	500	9.14	4570
30:05:150204:543	500	9.14	4570
30:05:150204:544	500	9.14	4570
30:05:150204:545	500	9.14	4570
30:05:150204:546	500	9.14	4570
30:05:150204:547	500	9.14	4570
30:05:150204:548	500	9.14	4570
30:05:150204:549	507	132.52	67187.64
30:05:150204:550	500	9.14	4570
30:05:150204:551	500	9.14	4570
30:05:150204:552	500	9.14	4570
30:05:150204:553	500	9.14	4570
30:05:150204:554	500	9.14	4570
30:05:150204:555	638	132.52	84547.76
30:05:150204:556	500	132.52	66260
30:05:150204:557	500	132.52	66260
30:05:150204:558	500	132.52	66260
30:05:150204:559	500	132.52	66260
30:05:150204:560	512	132.52	67850.24
30:05:150204:561	500	132.52	66260
30:05:150204:562	500	132.52	66260

30:05:150204:563	500	132.52	66260
30:05:150204:564	500	132.52	66260
30:05:150204:565	500	132.52	66260
30:05:150204:566	500	132.52	66260
30:05:150204:567	500	9.14	4570
30:05:150204:568	500	9.14	4570
30:05:150204:569	717	132.52	95016.84
30:05:150204:570	507	132.52	67187.64
30:05:150204:571	692	152.32	105405.44
30:05:150204:572	1848	125.65	232201.2
30:05:150204:573	1709	127.73	218290.57
30:05:150204:574	1839	125.78	231309.42
30:05:150204:575	1755	127.02	222920.1
30:05:150204:576	894	146.35	130836.9
30:05:150204:577	1038	141.83	147219.54
30:05:150204:578	920	145.47	133832.4
30:05:150204:579	615	152.32	93676.8
30:05:150204:580	2000	123.58	247160
30:05:150204:581	2000	123.58	247160
30:05:150204:582	83900	1.79	150181
30:05:150301:12	2154	148.63	320149.02
30:05:150301:13	11465	45.36	520052.4
30:05:150301:158	2000	150.96	301920
30:05:150301:17	40000	2.11	84400
30:05:150301:18	83900	4.13	346507
30:05:150301:19	83900	1.89	158571
30:05:150301:20	83900	1.89	158571
30:05:150301:23	17098	259.2	4431801.6
30:05:150301:24	22902	250.27	5731683.54
30:05:150301:25	167800	1.87	313786
30:05:150301:26	167800	1.8	302040
30:05:150301:27	83900	1.95	163605
30:05:150301:3	80000.2	2.11	168800.42
30:05:150301:305	688	186.07	128016.16
30:05:150301:306	500	186.07	93035
30:05:150301:307	500	186.07	93035
30:05:150301:308	500	186.07	93035
30:05:150301:309	500	186.07	93035
30:05:150301:310	500	186.07	93035
30:05:150301:311	758	185.08	140290.64
30:05:150301:312	500	186.07	93035
30:05:150301:313	500	186.07	93035
30:05:150301:314	500	186.07	93035
30:05:150301:315	500	186.07	93035
30:05:150301:316	500	186.07	93035
30:05:150301:317	500	186.07	93035
30:05:150301:318	500	186.07	93035
30:05:150301:319	535	186.07	99547.45
30:05:150301:320	500	186.07	93035
30:05:150301:321	500	186.07	93035

30:05:150301:322	500	186.07	93035
30:05:150301:323	500	186.07	93035
30:05:150301:324	500	186.07	93035
30:05:150301:325	500	186.07	93035
30:05:150301:326	500	186.07	93035
30:05:150301:327	500	186.07	93035
30:05:150301:328	500	186.07	93035
30:05:150301:329	500	186.07	93035
30:05:150301:33	28105	5.2	146146
30:05:150301:330	500	186.07	93035
30:05:150301:331	500	186.07	93035
30:05:150301:332	500	186.07	93035
30:05:150301:333	500	186.07	93035
30:05:150301:334	400	186.07	74428
30:05:150301:335	400	186.07	74428
30:05:150301:336	443	186.07	82429.01
30:05:150301:337	420	186.07	78149.4
30:05:150301:338	1114	170.7	190159.8
30:05:150301:339	500	186.07	93035
30:05:150301:340	1096	171.29	187733.84
30:05:150301:341	1200	168.06	201672
30:05:150301:342	1136	170.01	193131.36
30:05:150301:343	1000	174.62	174620
30:05:150301:344	869	179.84	156280.96
30:05:150301:345	1125	170.35	191643.75
30:05:150301:346	900	178.53	160677
30:05:150301:347	1177	168.74	198606.98
30:05:150301:348	1200	168.06	201672
30:05:150301:349	1036	173.33	179569.88
30:05:150301:35	7585	3.03	22982.55
30:05:150301:350	500	186.07	93035
30:05:150301:351	1109	170.87	189494.83
30:05:150301:352	1128	170.26	192053.28
30:05:150301:353	1175	168.8	198340
30:05:150301:354	1084	171.69	186111.96
30:05:150301:355	1037	173.29	179701.73
30:05:150301:356	927	177.42	164468.34
30:05:150301:357	1087	171.59	186518.33
30:05:150301:358	500	186.07	93035
30:05:150301:359	500	186.07	93035
30:05:150301:360	500	186.07	93035
30:05:150301:361	500	186.07	93035
30:05:150301:362	500	186.07	93035
30:05:150301:363	552	186.07	102710.64
30:05:150301:364	500	186.07	93035
30:05:150301:365	500	186.07	93035
30:05:150301:366	500	186.07	93035
30:05:150301:367	500	186.07	93035
30:05:150301:368	500	186.07	93035
30:05:150301:369	500	186.07	93035

30:05:150301:370	500	186.07	93035
30:05:150301:371	500	186.07	93035
30:05:150301:372	500	186.07	93035
30:05:150301:373	500	186.07	93035
30:05:150301:374	500	186.07	93035
30:05:150301:375	500	186.07	93035
30:05:150301:376	500	186.07	93035
30:05:150301:377	500	186.07	93035
30:05:150301:378	500	186.07	93035
30:05:150301:379	500	186.07	93035
30:05:150301:380	500	186.07	93035
30:05:150301:381	500	186.07	93035
30:05:150301:382	500	186.07	93035
30:05:150301:383	500	186.07	93035
30:05:150301:384	500	186.07	93035
30:05:150301:385	500	186.07	93035
30:05:150301:386	500	186.07	93035
30:05:150301:387	500	186.07	93035
30:05:150301:388	500	186.07	93035
30:05:150301:389	500	186.07	93035
30:05:150301:390	500	186.07	93035
30:05:150301:391	500	186.07	93035
30:05:150301:392	500	186.07	93035
30:05:150301:393	500	186.07	93035
30:05:150301:394	500	186.07	93035
30:05:150301:395	500	186.07	93035
30:05:150301:396	500	186.07	93035
30:05:150301:397	500	186.07	93035
30:05:150301:398	500	186.07	93035
30:05:150301:399	500	186.07	93035
30:05:150301:400	500	186.07	93035
30:05:150301:401	500	186.07	93035
30:05:150301:402	500	186.07	93035
30:05:150301:403	500	186.07	93035
30:05:150301:404	784	183.77	144075.68
30:05:150301:405	572	186.07	106432.04
30:05:150301:406	500	186.07	93035
30:05:150301:407	500	186.07	93035
30:05:150301:408	500	186.07	93035
30:05:150301:409	500	186.07	93035
30:05:150301:410	500	186.07	93035
30:05:150301:411	500	186.07	93035
30:05:150301:412	500	186.07	93035
30:05:150301:413	500	186.07	93035
30:05:150301:414	500	186.07	93035
30:05:150301:415	500	186.07	93035
30:05:150301:416	439	186.07	81684.73
30:05:150301:417	500	186.07	93035
30:05:150301:418	500	186.07	93035
30:05:150301:419	500	186.07	93035

30:05:150301:420	500	186.07	93035
30:05:150301:421	500	186.07	93035
30:05:150301:422	500	186.07	93035
30:05:150301:423	500	186.07	93035
30:05:150301:424	500	186.07	93035
30:05:150301:425	500	186.07	93035
30:05:150301:426	500	186.07	93035
30:05:150301:427	500	186.07	93035
30:05:150301:428	500	186.07	93035
30:05:150301:429	500	186.07	93035
30:05:150301:43	64106	1.94	124365.64
30:05:150301:430	500	186.07	93035
30:05:150301:431	500	186.07	93035
30:05:150301:432	500	186.07	93035
30:05:150301:433	500	186.07	93035
30:05:150301:434	500	186.07	93035
30:05:150301:435	500	186.07	93035
30:05:150301:436	500	186.07	93035
30:05:150301:437	500	186.07	93035
30:05:150301:438	500	186.07	93035
30:05:150301:439	500	186.07	93035
30:05:150301:44	5935	3.16	18754.6
30:05:150301:440	500	186.07	93035
30:05:150301:441	500	186.07	93035
30:05:150301:442	500	186.07	93035
30:05:150301:443	500	186.07	93035
30:05:150301:444	500	186.07	93035
30:05:150301:445	500	186.07	93035
30:05:150301:446	500	186.07	93035
30:05:150301:447	500	186.07	93035
30:05:150301:448	500	186.07	93035
30:05:150301:449	500	186.07	93035
30:05:150301:45	12500	2.68	33500
30:05:150301:450	500	186.07	93035
30:05:150301:451	500	186.07	93035
30:05:150301:452	500	186.07	93035
30:05:150301:453	500	186.07	93035
30:05:150301:454	500	186.07	93035
30:05:150301:455	500	186.07	93035
30:05:150301:456	500	186.07	93035
30:05:150301:457	500	186.07	93035
30:05:150301:458	500	186.07	93035
30:05:150301:459	427	186.07	79451.89
30:05:150301:46	7569	2.88	21798.72
30:05:150301:460	426	186.07	79265.82
30:05:150301:461	407	186.07	75730.49
30:05:150301:462	446	186.07	82987.22
30:05:150301:463	500	186.07	93035
30:05:150301:464	423	186.07	78707.61
30:05:150301:465	401	186.07	74614.07

30:05:150301:466	413	186.07	76846.91
30:05:150301:467	401	186.07	74614.07
30:05:150301:468	401	186.07	74614.07
30:05:150301:469	400	186.07	74428
30:05:150301:470	610	186.07	113502.7
30:05:150301:471	409	186.07	76102.63
30:05:150301:472	400	186.07	74428
30:05:150301:473	416	186.07	77405.12
30:05:150301:474	500	186.07	93035
30:05:150301:475	407	186.07	75730.49
30:05:150301:476	501	186.07	93221.07
30:05:150301:477	410	186.07	76288.7
30:05:150301:478	544	186.07	101222.08
30:05:150301:479	429	186.07	79824.03
30:05:150301:480	402	186.07	74800.14
30:05:150301:481	500	186.07	93035
30:05:150301:482	1143	10.18	11635.74
30:05:150301:483	1103	10.26	11316.78
30:05:150301:484	1064	10.34	11001.76
30:05:150301:485	500	186.07	93035
30:05:150301:486	1116	10.23	11416.68
30:05:150301:487	984	10.51	10341.84
30:05:150301:488	1098	10.27	11276.46
30:05:150301:489	1200	10.08	12096
30:05:150301:490	810	10.95	8869.5
30:05:150301:491	1200	10.08	12096
30:05:150301:492	1200	10.08	12096
30:05:150301:493	1200	10.08	12096
30:05:150301:494	1200	10.08	12096
30:05:150301:495	1003	10.47	10501.41
30:05:150301:496	500	186.07	93035
30:05:150301:497	1200	10.08	12096
30:05:150301:498	1200	10.08	12096
30:05:150301:499	1200	10.08	12096
30:05:150301:500	1200	10.08	12096
30:05:150301:501	856	10.82	9261.92
30:05:150301:502	669	11.16	7466.04
30:05:150301:503	992	10.49	10406.08
30:05:150301:504	500	186.07	93035
30:05:150301:505	500	186.07	93035
30:05:150301:506	500	186.07	93035
30:05:150301:507	500	186.07	93035
30:05:150301:508	500	186.07	93035
30:05:150301:509	500	186.07	93035
30:05:150301:510	500	186.07	93035
30:05:150301:511	448	186.07	83359.36
30:05:150301:512	500	186.07	93035
30:05:150301:513	500	186.07	93035
30:05:150301:514	500	186.07	93035
30:05:150301:515	500	186.07	93035

30:05:150301:516	500	186.07	93035
30:05:150301:517	500	186.07	93035
30:05:150301:518	500	186.07	93035
30:05:150301:519	500	186.07	93035
30:05:150301:520	500	186.07	93035
30:05:150301:521	500	186.07	93035
30:05:150301:522	500	186.07	93035
30:05:150301:523	500	186.07	93035
30:05:150301:524	500	186.07	93035
30:05:150301:525	500	186.07	93035
30:05:150301:526	500	186.07	93035
30:05:150301:527	500	186.07	93035
30:05:150301:528	500	186.07	93035
30:05:150301:529	500	186.07	93035
30:05:150301:530	500	186.07	93035
30:05:150301:531	500	186.07	93035
30:05:150301:532	500	186.07	93035
30:05:150301:533	500	186.07	93035
30:05:150301:534	500	186.07	93035
30:05:150301:535	500	186.07	93035
30:05:150301:536	500	186.07	93035
30:05:150301:537	500	186.07	93035
30:05:150301:538	500	186.07	93035
30:05:150301:539	500	186.07	93035
30:05:150301:540	500	186.07	93035
30:05:150301:541	500	186.07	93035
30:05:150301:542	500	186.07	93035
30:05:150301:543	500	186.07	93035
30:05:150301:544	500	186.07	93035
30:05:150301:545	500	186.07	93035
30:05:150301:546	500	186.07	93035
30:05:150301:547	500	186.07	93035
30:05:150301:548	500	186.07	93035
30:05:150301:549	767	184.62	141603.54
30:05:150301:550	500	186.07	93035
30:05:150301:551	424	186.07	78893.68
30:05:150301:552	500	186.07	93035
30:05:150301:553	500	186.07	93035
30:05:150301:554	500	186.07	93035
30:05:150301:555	500	186.07	93035
30:05:150301:556	500	186.07	93035
30:05:150301:557	500	186.07	93035
30:05:150301:558	500	186.07	93035
30:05:150301:559	500	186.07	93035
30:05:150301:560	500	186.07	93035
30:05:150301:561	500	186.07	93035
30:05:150301:562	500	186.07	93035
30:05:150301:563	500	186.07	93035
30:05:150301:564	500	186.07	93035
30:05:150301:565	500	186.07	93035

30:05:150301:566	500	186.07	93035
30:05:150301:567	500	186.07	93035
30:05:150301:568	500	186.07	93035
30:05:150301:569	500	186.07	93035
30:05:150301:570	500	186.07	93035
30:05:150301:571	500	186.07	93035
30:05:150301:572	500	186.07	93035
30:05:150301:573	500	186.07	93035
30:05:150301:574	500	186.07	93035
30:05:150301:575	500	186.07	93035
30:05:150301:576	500	186.07	93035
30:05:150301:577	500	186.07	93035
30:05:150301:578	500	186.07	93035
30:05:150301:579	500	186.07	93035
30:05:150301:580	500	186.07	93035
30:05:150301:581	500	186.07	93035
30:05:150301:582	500	186.07	93035
30:05:150301:583	500	186.07	93035
30:05:150301:584	500	186.07	93035
30:05:150301:585	500	186.07	93035
30:05:150301:586	500	186.07	93035
30:05:150301:587	790	11	8690
30:05:150301:588	500	186.07	93035
30:05:150301:589	500	186.07	93035
30:05:150301:590	500	186.07	93035
30:05:150301:591	500	186.07	93035
30:05:150301:592	500	186.07	93035
30:05:150301:593	500	186.07	93035
30:05:150301:594	500	186.07	93035
30:05:150301:595	500	186.07	93035
30:05:150301:596	660	186.07	122806.2
30:05:150301:597	500	186.07	93035
30:05:150301:598	500	186.07	93035
30:05:150301:599	474	186.07	88197.18
30:05:150301:600	495	186.07	92104.65
30:05:150301:601	516	186.07	96012.12
30:05:150301:602	536	186.07	99733.52
30:05:150301:603	530	186.07	98617.1
30:05:150301:604	549	186.07	102152.43
30:05:150301:605	568	186.07	105687.76
30:05:150301:606	556	186.07	103454.92
30:05:150301:607	604	186.07	112386.28
30:05:150301:608	400	186.07	74428
30:05:150301:609	500	186.07	93035
30:05:150301:610	425	186.07	79079.75
30:05:150301:611	477	186.07	88755.39
30:05:150301:612	425	186.07	79079.75
30:05:150301:613	500	186.07	93035
30:05:150301:614	446	186.07	82987.22
30:05:150301:615	500	186.07	93035

30:05:150301:616	479	186.07	89127.53
30:05:150301:617	523	186.07	97314.61
30:05:150301:618	500	186.07	93035
30:05:150301:619	500	186.07	93035
30:05:150301:620	500	186.07	93035
30:05:150301:621	556	186.07	103454.92
30:05:150301:622	500	186.07	93035
30:05:150301:623	599	186.07	111455.93
30:05:150301:624	526	186.07	97872.82
30:05:150301:625	403	11.16	4497.48
30:05:150301:626	1194	10.09	12047.46
30:05:150301:627	1195	10.09	12057.55
30:05:150301:628	1194	10.09	12047.46
30:05:150301:629	1196	10.09	12067.64
30:05:150301:630	1021	10.43	10649.03
30:05:150301:631	500	186.07	93035
30:05:150301:632	1199	10.08	12085.92
30:05:150301:633	1200	10.08	12096
30:05:150301:634	1200	10.08	12096
30:05:150301:635	1199	10.08	12085.92
30:05:150301:636	874	10.77	9412.98
30:05:150301:637	1077	10.31	11103.87
30:05:150301:638	1116	10.23	11416.68
30:05:150301:639	1196	10.09	12067.64
30:05:150301:640	1159	10.15	11763.85
30:05:150301:641	1098	10.27	11276.46
30:05:150301:642	500	186.07	93035
30:05:150301:643	1132	10.2	11546.4
30:05:150301:644	1165	10.14	11813.1
30:05:150301:645	767	11.07	8490.69
30:05:150301:646	743	11.15	8284.45
30:05:150301:647	425	186.07	79079.75
30:05:150301:648	444	186.07	82615.08
30:05:150301:649	500	186.07	93035
30:05:150301:650	500	186.07	93035
30:05:150301:651	500	186.07	93035
30:05:150301:652	500	186.07	93035
30:05:150301:653	500	186.07	93035
30:05:150301:654	500	186.07	93035
30:05:150301:655	450	186.07	83731.5
30:05:150301:656	444	186.07	82615.08
30:05:150301:657	500	186.07	93035
30:05:150301:658	500	186.07	93035
30:05:150301:659	500	186.07	93035
30:05:150301:660	500	186.07	93035
30:05:150301:661	500	186.07	93035
30:05:150301:662	500	186.07	93035
30:05:150301:663	500	186.07	93035
30:05:150301:664	500	186.07	93035
30:05:150301:665	500	186.07	93035

30:05:150301:666	500	186.07	93035
30:05:150301:667	500	186.07	93035
30:05:150301:668	500	186.07	93035
30:05:150301:669	500	186.07	93035
30:05:150301:670	500	186.07	93035
30:05:150301:671	500	186.07	93035
30:05:150301:672	500	186.07	93035
30:05:150301:673	500	186.07	93035
30:05:150301:674	500	186.07	93035
30:05:150301:675	500	186.07	93035
30:05:150301:676	500	186.07	93035
30:05:150301:677	500	186.07	93035
30:05:150301:678	545	186.07	101408.15
30:05:150301:679	500	186.07	93035
30:05:150301:680	500	186.07	93035
30:05:150301:681	500	186.07	93035
30:05:150301:682	500	186.07	93035
30:05:150301:683	500	186.07	93035
30:05:150301:684	500	186.07	93035
30:05:150301:685	500	186.07	93035
30:05:150301:686	500	186.07	93035
30:05:150301:687	500	186.07	93035
30:05:150301:688	500	186.07	93035
30:05:150301:689	500	186.07	93035
30:05:150301:690	500	186.07	93035
30:05:150301:691	500	186.07	93035
30:05:150301:692	500	186.07	93035
30:05:150301:693	500	186.07	93035
30:05:150301:694	500	186.07	93035
30:05:150301:695	500	186.07	93035
30:05:150301:696	500	186.07	93035
30:05:150301:697	500	186.07	93035
30:05:150301:698	500	186.07	93035
30:05:150301:699	410	186.07	76288.7
30:05:150301:700	406	186.07	75544.42
30:05:150301:701	500	186.07	93035
30:05:150301:702	500	186.07	93035
30:05:150301:703	500	186.07	93035
30:05:150301:704	500	186.07	93035
30:05:150301:705	500	186.07	93035
30:05:150301:706	500	186.07	93035
30:05:150301:707	500	186.07	93035
30:05:150301:708	500	186.07	93035
30:05:150301:709	500	186.07	93035
30:05:150301:710	500	186.07	93035
30:05:150301:711	500	186.07	93035
30:05:150301:712	500	186.07	93035
30:05:150301:713	500	186.07	93035
30:05:150301:714	500	186.07	93035
30:05:150301:715	500	186.07	93035

30:05:150301:716	500	186.07	93035
30:05:150301:717	500	186.07	93035
30:05:150301:718	500	186.07	93035
30:05:150301:719	500	186.07	93035
30:05:150301:720	500	186.07	93035
30:05:150301:721	457	186.07	85033.99
30:05:150301:722	500	186.07	93035
30:05:150301:723	500	186.07	93035
30:05:150301:724	500	186.07	93035
30:05:150301:725	500	186.07	93035
30:05:150301:726	500	186.07	93035
30:05:150301:727	500	186.07	93035
30:05:150301:728	500	186.07	93035
30:05:150301:729	500	186.07	93035
30:05:150301:730	500	186.07	93035
30:05:150301:731	500	186.07	93035
30:05:150301:732	500	186.07	93035
30:05:150301:733	500	186.07	93035
30:05:150301:734	500	186.07	93035
30:05:150301:735	500	186.07	93035
30:05:150301:736	500	186.07	93035
30:05:150301:737	500	186.07	93035
30:05:150301:738	500	186.07	93035
30:05:150301:739	500	186.07	93035
30:05:150301:740	739	186.07	137505.73
30:05:150301:741	568	186.07	105687.76
30:05:150301:742	20000	2.65	53000
30:05:150301:743	15000	2.97	44550
30:05:150301:745	401	186.07	74614.07
30:05:150301:746	402	186.07	74800.14
30:05:150301:747	401	186.07	74614.07
30:05:150301:748	401	186.07	74614.07
30:05:150301:749	401	186.07	74614.07
30:05:150301:750	400	186.07	74428
30:05:150301:751	405	186.07	75358.35
30:05:150301:752	402	186.07	74800.14
30:05:150301:753	400	186.07	74428
30:05:150301:754	400	186.07	74428
30:05:150301:755	402	186.07	74800.14
30:05:150301:756	1552	159.22	247109.44
30:05:150301:757	405	186.07	75358.35
30:05:150301:758	400	186.07	74428
30:05:150301:759	409	186.07	76102.63
30:05:150301:760	412	186.07	76660.84
30:05:150301:761	400	186.07	74428
30:05:150301:762	400	186.07	74428
30:05:150301:763	400	186.07	74428
30:05:150301:764	400	186.07	74428
30:05:150301:765	400	186.07	74428
30:05:150301:766	401	186.07	74614.07

30:05:150301:767	400	186.07	74428
30:05:150301:768	400	186.07	74428
30:05:150301:769	1403	162.63	228169.89
30:05:150301:770	400	186.07	74428
30:05:150301:771	400	186.07	74428
30:05:150301:772	403	186.07	74986.21
30:05:150301:773	400	186.07	74428
30:05:150301:774	400	186.07	74428
30:05:150301:775	400	186.07	74428
30:05:150301:776	400	186.07	74428
30:05:150302:1	2183.96	75.75	165434.97
30:05:150302:178	83900	1.12	93968
30:05:150302:179	920000	1.38	1269600
30:05:150302:180	419500	0.79	331405
30:05:150302:181	21748	68.25	1484301
30:05:150302:182	25658	68.25	1751158.5
30:05:150302:183	705196	1.18	832131.28
30:05:150302:184	1117491	1.05	1173365.55
30:05:150302:185	1493000	0.61	910730
30:05:150302:186	1499823	0.65	974884.95
30:05:150302:187	1497702	0.72	1078345.44
30:05:150302:188	1491544	0.66	984419.04
30:05:150302:189	15819	68.25	1079646.75
30:05:150302:2	653	68.25	44567.25
30:05:150302:22	100	75.75	7575
30:05:150302:25	400	78.24	31296
30:05:150302:28	1761900	0.64	1127616
30:05:150302:29	922900	1.02	941358
30:05:150302:30	1591988	0.72	1146231.36
30:05:150302:33	841113	1.13	950457.69
30:05:150302:36	587300	0.74	434602
30:05:150302:37	83900	1.04	87256
30:05:150302:38	419500	1.03	432085
30:05:150302:39	671201	1.2	805441.2
30:05:150302:40	83902	1.27	106555.54
30:05:150302:41	61024	1.22	74449.28
30:05:150302:42	22874	1.49	34082.26
30:05:150302:43	43178	1.17	50518.26
30:05:150302:44	40723	1.18	48053.14
30:05:150302:45	83900	1.02	85578
30:05:150302:46	83900	1.53	128367
30:05:150302:47	35200	1.4	49280
30:05:150302:48	48700	1.28	62336
30:05:150302:49	167800	1.1	184580
30:05:150302:50	83900	1.05	88095
30:05:150302:51	2824	68.25	192738
30:05:150302:52	40000	75.75	3030000
30:05:150302:53	83900	1.16	97324
30:05:150302:54	2500	78.24	195600
30:05:150302:56	167800	1.02	171156

30:05:150302:62	3272100	0.73	2388633
30:05:150302:64	10000	68.25	682500
30:05:150302:66	12000	3.02	36240
30:05:150303:1	7693498	55.47	426758334.1
30:05:150303:2	12549	52.93	664218.57
30:05:150303:5	3607701	0.8	2886160.8
30:05:150303:6	755103	0.9	679592.7
30:05:150304:11	711	4.45	3163.95
30:05:150304:12	3000	100.18	300540
30:05:150304:135	1200	168.06	201672
30:05:150304:136	1200	168.06	201672
30:05:150304:137	1200	168.06	201672
30:05:150304:138	1200	168.06	201672
30:05:150304:139	1200	168.06	201672
30:05:150304:14	3000	138.64	415920
30:05:150304:140	1200	168.06	201672
30:05:150304:141	1200	168.06	201672
30:05:150304:142	1200	168.06	201672
30:05:150304:143	1200	168.06	201672
30:05:150304:144	1200	168.06	201672
30:05:150304:145	1200	168.06	201672
30:05:150304:146	1200	168.06	201672
30:05:150304:147	1200	168.06	201672
30:05:150304:148	1200	168.06	201672
30:05:150304:149	1200	168.06	201672
30:05:150304:150	1200	168.06	201672
30:05:150304:151	1200	168.06	201672
30:05:150304:152	1200	168.06	201672
30:05:150304:153	1200	168.06	201672
30:05:150304:154	1200	168.06	201672
30:05:150304:155	1200	168.06	201672
30:05:150304:156	1000	174.62	174620
30:05:150304:157	1000	174.62	174620
30:05:150304:158	388	186.07	72195.16
30:05:150304:159	1612	157.96	254631.52
30:05:150304:16	2000	111.12	222240
30:05:150304:160	1200	168.06	201672
30:05:150304:161	1200	168.06	201672
30:05:150304:162	1200	168.06	201672
30:05:150304:163	1200	168.06	201672
30:05:150304:164	12801	3.28	41987.28
30:05:150304:18	2000	150.96	301920
30:05:150304:19	2000	150.96	301920
30:05:150304:20	4000	75.75	303000
30:05:150304:3	7514	52.93	397716.02
30:05:150304:5	8642	189.61	1638609.62
30:05:150304:6	2000	9.05	18100
30:05:150305:102	8544	139.01	1187701.44
30:05:150305:103	600	146.26	87756
30:05:150305:104	600	146.26	87756

30:05:150305:105	600	146.26	87756
30:05:150305:106	600	146.26	87756
30:05:150305:107	56006	2.46	137774.76
30:05:150305:108	600	146.26	87756
30:05:150305:109	600	146.26	87756
30:05:150305:110	600	146.26	87756
30:05:150305:111	600	146.26	87756
30:05:150305:112	600	146.26	87756
30:05:150305:113	600	146.26	87756
30:05:150305:114	600	146.26	87756
30:05:150305:115	600	146.26	87756
30:05:150305:116	600	146.26	87756
30:05:150305:117	600	146.26	87756
30:05:150305:118	600	146.26	87756
30:05:150305:119	600	146.26	87756
30:05:150305:121	8252	3.49	28799.48
30:05:150305:122	101089	2.12	214308.68
30:05:150305:125	2197	112.89	248019.33
30:05:150305:128	21387	252.33	5396581.71
30:05:150305:181	898	136.22	122325.56
30:05:150305:183	584	146.26	85415.84
30:05:150305:195	33424	63.73	2130111.52
30:05:150305:197	1062	131.5	139653
30:05:150305:198	503	146.26	73568.78
30:05:150305:199	934	135.1	126183.4
30:05:150305:2	5000	300.41	1502050
30:05:150305:200	914	135.71	124038.94
30:05:150305:201	1111	130.26	144718.86
30:05:150305:202	2076	114.24	237162.24
30:05:150305:203	2588	109.07	282273.16
30:05:150305:204	1333	125.37	167118.21
30:05:150305:205	3723	101.05	376209.15
30:05:150305:220	6075	3.46	21019.5
30:05:150305:221	137636	1.99	273895.64
30:05:150305:222	2289	4.05	9270.45
30:05:150305:226	42896	204.25	8761508
30:05:150305:229	11845	238.36	2823374.2
30:05:150305:231	1145	129.44	148208.8
30:05:150305:232	1201	128.15	153908.15
30:05:150305:233	1162	129.04	149944.48
30:05:150305:234	300	146.26	43878
30:05:150305:235	308	146.26	45048.08
30:05:150305:236	673	144.72	97396.56
30:05:150305:238	405	146.26	59235.3
30:05:150305:239	481	146.26	70351.06
30:05:150305:240	597	146.26	87317.22
30:05:150305:241	600	146.26	87756
30:05:150305:242	545	146.26	79711.7
30:05:150305:243	253	146.26	37003.78
30:05:150305:244	386	146.26	56456.36

30:05:150305:245	4759	3.79	18036.61
30:05:150305:246	2026	4.44	8995.44
30:05:150305:247	1507	4.68	7052.76
30:05:150305:248	3586	3.9	13985.4
30:05:150305:249	1599	4.59	7339.41
30:05:150305:250	1631	4.56	7437.36
30:05:150305:251	1642	4.54	7454.68
30:05:150305:252	1565	4.63	7245.95
30:05:150305:274	287	146.26	41976.62
30:05:150305:276	278	146.26	40660.28
30:05:150305:277	1532	121.76	186536.32
30:05:150305:278	806	139.35	112316.1
30:05:150305:279	600	146.26	87756
30:05:150305:285	200	146.26	29252
30:05:150305:289	611	146.26	89364.86
30:05:150305:290	12415	78.47	974205.05
30:05:150305:291	334	146.26	48850.84
30:05:150305:292	643	146.12	93955.16
30:05:150305:293	602	146.26	88048.52
30:05:150305:294	322	146.26	47095.72
30:05:150305:295	524	146.26	76640.24
30:05:150305:296	473	146.26	69180.98
30:05:150305:297	420	146.26	61429.2
30:05:150305:298	430	146.26	62891.8
30:05:150305:299	600	146.26	87756
30:05:150305:300	1200	128.17	153804
30:05:150305:301	525	146.26	76786.5
30:05:150305:302	600	146.26	87756
30:05:150305:39	1200	128.17	153804
30:05:150305:4	11761	271.11	3188524.71
30:05:150305:40	1200	128.17	153804
30:05:150305:41	1200	128.17	153804
30:05:150305:42	1200	128.17	153804
30:05:150305:428	21300	252.46	5377398
30:05:150305:429	8700	281.09	2445483
30:05:150305:43	1200	128.17	153804
30:05:150305:430	1000	133.18	133180
30:05:150305:431	13813	76.73	1059871.49
30:05:150305:432	1510	78.24	118142.4
30:05:150305:437	2266	112.16	254154.56
30:05:150305:438	812	139.14	112981.68
30:05:150305:439	731	142.24	103977.44
30:05:150305:44	1200	128.17	153804
30:05:150305:440	788	140.02	110335.76
30:05:150305:441	809	139.25	112653.25
30:05:150305:445	2400	2.26	5424
30:05:150305:446	265	427.37	113253.05
30:05:150305:447	1404	4.45	6247.8
30:05:150305:448	289	422.95	122232.55
30:05:150305:449	2842	3.92	11140.64

30:05:150305:45	1200	128.17	153804
30:05:150305:46	1200	128.17	153804
30:05:150305:47	1200	128.17	153804
30:05:150305:48	1200	128.17	153804
30:05:150305:49	1200	128.17	153804
30:05:150305:50	1200	128.17	153804
30:05:150305:51	1200	128.17	153804
30:05:150305:52	1200	128.17	153804
30:05:150305:53	1200	128.17	153804
30:05:150305:54	1200	128.17	153804
30:05:150305:55	1200	128.17	153804
30:05:150305:56	1200	128.17	153804
30:05:150305:64	1200	128.17	153804
30:05:150305:66	1200	128.17	153804
30:05:150305:74	1200	128.17	153804
30:05:150305:77	30000	242.29	7268700
30:05:150305:78	16000	229.92	3678720
30:05:150305:79	7353	3.49	25661.97
30:05:150305:80	10000	276.43	2764300
30:05:150305:81	10000	276.43	2764300
30:05:150305:82	8386	3.18	26667.48
30:05:150305:83	2875	3.82	10982.5
30:05:150305:84	3296	3.73	12294.08
30:05:150305:85	4640	3.5	16240
30:05:150305:86	95499	185.55	17719839.45
30:05:150305:87	50501	2.51	126757.51
30:05:150305:9	146000	1.94	283240
30:05:150305:90	3300	277.87	916971
30:05:150305:95	20022	223.81	4481123.82
30:05:150305:97	116056	2.08	241396.48
30:05:150306:10	125927	0.77	96963.79
30:05:150306:100	96000	2.06	197760
30:05:150306:101	50000	2.25	112500
30:05:150306:102	95800	0.77	73766
30:05:150306:104	44911	2.38	106888.18
30:05:150306:105	499711	0.71	354794.81
30:05:150306:108	146000	0.96	140160
30:05:150306:109	146000	0.73	106580
30:05:150306:11	292000	0.62	181040
30:05:150306:12	138273	0.65	89877.45
30:05:150306:13	7726	1.08	8344.08
30:05:150306:14	100000	0.71	71000
30:05:150306:146	73000	0.89	64970
30:05:150306:147	73000	1	73000
30:05:150306:148	292000	0.7	204400
30:05:150306:149	202090	1.01	204110.9
30:05:150306:15	584000	0.5	292000
30:05:150306:150	20000	1.63	32600
30:05:150306:151	20201	1.16	23433.16
30:05:150306:152	10000	1.29	12900

30:05:150306:153	9999	1.3	12998.7
30:05:150306:154	10000	1.31	13100
30:05:150306:155	333100	0.72	239832
30:05:150306:168	146000	1.4	204400
30:05:150306:169	146000	1.97	287620
30:05:150306:176	4000	1.52	6080
30:05:150306:177	25000	0.95	23750
30:05:150306:178	43800	0.9	39420
30:05:150306:18	146000	0.68	99280
30:05:150306:180	101001	1.37	138371.37
30:05:150306:181	25000	1.83	45750
30:05:150306:185	3601	1.54	5545.54
30:05:150306:186	17323	1.08	18708.84
30:05:150306:187	52676	0.9	47408.4
30:05:150306:188	138000	0.73	100740
30:05:150306:189	300000	0.65	195000
30:05:150306:19	146000	0.76	110960
30:05:150306:190	56000	0.93	52080
30:05:150306:191	90000	0.84	75600
30:05:150306:192	1605	1.98	3177.9
30:05:150306:193	1814	1.94	3519.16
30:05:150306:194	13000	1.3	16900
30:05:150306:195	13000	1.28	16640
30:05:150306:2	146000	0.71	103660
30:05:150306:20	730000	0.9	657000
30:05:150306:200	5000	1.59	7950
30:05:150306:201	5000	1.57	7850
30:05:150306:202	36596	1.1	40255.6
30:05:150306:203	12871	1.58	20336.18
30:05:150306:204	292900	0.74	216746
30:05:150306:205	10001	2.03	20302.03
30:05:150306:206	79803	1.29	102945.87
30:05:150306:207	9999	2	19998
30:05:150306:209	585825	0.5	292912.5
30:05:150306:21	1022000	1.27	1297940
30:05:150306:210	146000	1.57	229220
30:05:150306:211	141200	0.74	104488
30:05:150306:24	292000	0.56	163520
30:05:150306:25	600000	1.26	756000
30:05:150306:26	5030	214.21	1077476.3
30:05:150306:27	5033	214.19	1078018.27
30:05:150306:28	499710	0.73	364788.3
30:05:150306:3	146000	0.7	102200
30:05:150306:30	19999	223.84	4476576.16
30:05:150306:31	54427	1.57	85450.39
30:05:150306:32	91573	1.4	128202.2
30:05:150306:322	166565	1.04	173227.6
30:05:150306:323	1200000	0.98	1176000
30:05:150306:324	584000	1.02	595680
30:05:150306:325	146000	0.69	100740

30:05:150306:326	8842	3.13	27675.46
30:05:150306:328	793980	0.5	396990
30:05:150306:329	776183	0.48	372567.84
30:05:150306:33	46000	1.62	74520
30:05:150306:330	772020	0.49	378289.8
30:05:150306:331	779798	0.52	405494.96
30:05:150306:332	512600	0.63	322938
30:05:150306:333	512600	0.6	307560
30:05:150306:334	1056905	0.55	581297.75
30:05:150306:335	410577	1.25	513221.25
30:05:150306:336	40000	1.18	47200
30:05:150306:337	126587	0.89	112662.43
30:05:150306:339	44932	1.84	82674.88
30:05:150306:34	100000	0.97	97000
30:05:150306:340	80292	1.11	89124.12
30:05:150306:341	730000	0.61	445300
30:05:150306:342	166570	0.93	154910.1
30:05:150306:343	292000	0.87	254040
30:05:150306:344	33998	1.35	45897.3
30:05:150306:345	18413	256.91	4730483.83
30:05:150306:346	14521	264.33	3838335.93
30:05:150306:347	1165990	0.51	594654.9
30:05:150306:348	1481427	0.4	592570.8
30:05:150306:349	1498556	0.43	644379.08
30:05:150306:35	146004	0.63	91982.52
30:05:150306:36	2334966	0.94	2194868.04
30:05:150306:38	146000	1.95	284700
30:05:150306:4	146000	0.69	100740
30:05:150306:40	333140	0.73	243192.2
30:05:150306:41	832850	0.7	582995
30:05:150306:42	499710	0.76	379779.6
30:05:150306:43	333140	0.68	226535.2
30:05:150306:44	166570	0.73	121596.1
30:05:150306:45	666279	0.77	513034.83
30:05:150306:46	146001	0.66	96360.66
30:05:150306:47	729994	1.27	927092.38
30:05:150306:48	20000	223.84	4476800
30:05:150306:5	146000	0.68	99280
30:05:150306:52	94937	1.2	113924.4
30:05:150306:53	50877	1.36	69192.72
30:05:150306:54	42771	1.6	68433.6
30:05:150306:55	58888	0.96	56532.48
30:05:150306:56	44341	0.98	43454.18
30:05:150306:57	292000	1.3	379600
30:05:150306:59	24022	218.97	5260097.34
30:05:150306:6	146000	0.7	102200
30:05:150306:60	100978	1.75	176711.5
30:05:150306:61	146000	0.77	112420
30:05:150306:62	292000	0.59	172280
30:05:150306:63	21029	1.82	38272.78

30:05:150306:64	31728	1.62	51399.36
30:05:150306:65	93242	1.37	127741.54
30:05:150306:66	130884	0.96	125648.64
30:05:150306:67	14720	2.76	40627.2
30:05:150306:68	58074	0.95	55170.3
30:05:150306:69	5281	3.36	17744.16
30:05:150306:7	146000	0.72	105120
30:05:150306:70	67914	0.82	55689.48
30:05:150306:71	14805	1.51	22355.55
30:05:150306:72	36194	236.9	8574358.6
30:05:150306:73	109809	0.98	107612.82
30:05:150306:74	292000	0.95	277400
30:05:150306:75	59494	1.16	69013.04
30:05:150306:76	86506	1.07	92561.42
30:05:150306:77	78582	1.24	97441.68
30:05:150306:78	67418	1.28	86295.04
30:05:150306:79	118789	1.08	128292.12
30:05:150306:80	73000	1.09	79570
30:05:150306:81	100211	1.11	111234.21
30:05:150306:82	146000	0.69	100740
30:05:150306:83	286999	0.95	272649.05
30:05:150306:84	146000	1.19	173740
30:05:150306:85	124460	2.04	253898.4
30:05:150306:86	111534	2.03	226414.02
30:05:150306:87	146000	0.75	109500
30:05:150306:88	292000	0.95	277400
30:05:150306:89	146000	0.59	86140
30:05:150306:9	20069	254.27	5102944.63
30:05:150306:90	127685	0.61	77887.85
30:05:150306:91	146000	0.89	129940
30:05:150306:92	97901	0.65	63635.65
30:05:150306:93	48097	0.73	35110.81
30:05:150306:94	291999	1.33	388358.67
30:05:150306:95	137748	0.62	85403.76
30:05:150306:96	850610	11.24	9560856.4
30:05:150306:97	146000	0.68	99280
30:05:150306:98	292000	1.19	347480
30:05:150306:99	438000	1.19	521220
30:05:160101:1	1681.73	132.45	222745.14
30:05:160101:10	500	157.42	78710
30:05:160101:100	1200	142.18	170616
30:05:160101:101	1200	142.18	170616
30:05:160101:102	1200	142.18	170616
30:05:160101:103	797.3	154.93	123525.69
30:05:160101:104	1200	142.18	170616
30:05:160101:105	1100	144.8	159280
30:05:160101:106	800	154.82	123856
30:05:160101:107	744	157.2	116956.8
30:05:160101:108	400	157.42	62968
30:05:160101:109	900	151.04	135936

30:05:160101:11	141	133.38	18806.58
30:05:160101:110	700	157.42	110194
30:05:160101:111	1200	142.18	170616
30:05:160101:112	1000	147.73	147730
30:05:160101:113	1000	147.73	147730
30:05:160101:114	900	151.04	135936
30:05:160101:115	575	157.42	90516.5
30:05:160101:116	700	157.42	110194
30:05:160101:117	900	151.04	135936
30:05:160101:118	1400	137.65	192710
30:05:160101:119	1400	137.65	192710
30:05:160101:12	1048	146.28	153301.44
30:05:160101:120	1000	147.73	147730
30:05:160101:121	660	157.42	103897.2
30:05:160101:122	600	157.42	94452
30:05:160101:123	1191	142.41	169610.31
30:05:160101:124	1081	145.34	157112.54
30:05:160101:125	1100	144.8	159280
30:05:160101:126	800	154.82	123856
30:05:160101:127	700	157.42	110194
30:05:160101:128	200	157.42	31484
30:05:160101:13	9760	77.58	757180.8
30:05:160101:130	600	157.42	94452
30:05:160101:131	900	151.04	135936
30:05:160101:132	1400	137.65	192710
30:05:160101:133	700	157.42	110194
30:05:160101:134	200	157.42	31484
30:05:160101:135	500	157.42	78710
30:05:160101:136	1000	147.73	147730
30:05:160101:137	330	157.42	51948.6
30:05:160101:138	500	157.42	78710
30:05:160101:139	800	154.82	123856
30:05:160101:14	1000	147.73	147730
30:05:160101:140	1400	137.65	192710
30:05:160101:141	600	157.42	94452
30:05:160101:142	600	157.42	94452
30:05:160101:143	300	157.42	47226
30:05:160101:144	700	157.42	110194
30:05:160101:145	600	157.42	94452
30:05:160101:146	1300	139.81	181753
30:05:160101:147	400	157.42	62968
30:05:160101:148	600	157.42	94452
30:05:160101:149	625	157.42	98387.5
30:05:160101:15	1088	145.14	157912.32
30:05:160101:150	900	151.04	135936
30:05:160101:151	800	154.82	123856
30:05:160101:152	1200	142.18	170616
30:05:160101:153	700	157.42	110194
30:05:160101:154	500	157.42	78710
30:05:160101:155	600	157.42	94452

30:05:160101:156	800	154.82	123856
30:05:160101:157	800	154.82	123856
30:05:160101:158	700	157.42	110194
30:05:160101:159	500	157.42	78710
30:05:160101:16	1000	147.73	147730
30:05:160101:160	500	157.42	78710
30:05:160101:161	700	157.42	110194
30:05:160101:162	700	157.42	110194
30:05:160101:164	1500	135.67	203505
30:05:160101:165	800	154.82	123856
30:05:160101:166	1081	145.34	157112.54
30:05:160101:167	1400	137.65	192710
30:05:160101:168	900	151.04	135936
30:05:160101:169	1100	144.8	159280
30:05:160101:17	440	157.42	69264.8
30:05:160101:170	1900	129.1	245290
30:05:160101:171	900	151.04	135936
30:05:160101:172	500	157.42	78710
30:05:160101:173	1000	147.73	147730
30:05:160101:175	200	157.42	31484
30:05:160101:176	500	157.42	78710
30:05:160101:177	700	157.42	110194
30:05:160101:178	400	157.42	62968
30:05:160101:179	200	157.42	31484
30:05:160101:18	700	157.42	110194
30:05:160101:180	600	157.42	94452
30:05:160101:181	600	157.42	94452
30:05:160101:182	600	157.42	94452
30:05:160101:183	1092	145.03	158372.76
30:05:160101:184	1000	147.73	147730
30:05:160101:185	1000	147.73	147730
30:05:160101:186	200	157.42	31484
30:05:160101:187	700	157.42	110194
30:05:160101:188	300	157.42	47226
30:05:160101:189	800	154.82	123856
30:05:160101:191	1100	144.8	159280
30:05:160101:192	1000	147.73	147730
30:05:160101:193	700	157.42	110194
30:05:160101:194	700	157.42	110194
30:05:160101:195	800	154.82	123856
30:05:160101:196	500	157.42	78710
30:05:160101:197	1000	147.73	147730
30:05:160101:198	300	157.42	47226
30:05:160101:199	500	157.42	78710
30:05:160101:2	1512.79	135.43	204877.15
30:05:160101:20	900	151.04	135936
30:05:160101:201	1500	135.67	203505
30:05:160101:202	1000	147.73	147730
30:05:160101:203	1200	142.18	170616
30:05:160101:204	900	151.04	135936

30:05:160101:205	1000	147.73	147730
30:05:160101:208	1000	147.73	147730
30:05:160101:209	1500	135.67	203505
30:05:160101:210	800	154.82	123856
30:05:160101:211	1100	144.8	159280
30:05:160101:212	1300	139.81	181753
30:05:160101:214	1400	137.65	192710
30:05:160101:215	600	157.42	94452
30:05:160101:216	1000	147.73	147730
30:05:160101:218	1000	147.73	147730
30:05:160101:219	600	157.42	94452
30:05:160101:220	500	157.42	78710
30:05:160101:221	400	157.42	62968
30:05:160101:222	1200	142.18	170616
30:05:160101:223	1200	142.18	170616
30:05:160101:224	824	153.86	126780.64
30:05:160101:225	1100	144.8	159280
30:05:160101:226	500	157.42	78710
30:05:160101:227	1000	147.73	147730
30:05:160101:228	600	157.42	94452
30:05:160101:229	500	157.42	78710
30:05:160101:230	900	151.04	135936
30:05:160101:231	400	157.42	62968
30:05:160101:232	1100	144.8	159280
30:05:160101:233	700	157.42	110194
30:05:160101:234	1100	144.8	159280
30:05:160101:235	600	157.42	94452
30:05:160101:236	1000	147.73	147730
30:05:160101:237	1100	144.8	159280
30:05:160101:238	100	157.42	15742
30:05:160101:239	1200	142.18	170616
30:05:160101:24	565	157.42	88942.3
30:05:160101:240	900	151.04	135936
30:05:160101:241	600	157.42	94452
30:05:160101:242	200	157.42	31484
30:05:160101:243	600	157.42	94452
30:05:160101:244	1200	142.18	170616
30:05:160101:245	1200	142.18	170616
30:05:160101:246	1200	142.18	170616
30:05:160101:247	900	151.04	135936
30:05:160101:248	706	157.42	111138.52
30:05:160101:249	884	151.61	134023.24
30:05:160101:25	1200	142.18	170616
30:05:160101:250	1000	147.73	147730
30:05:160101:251	1200	142.18	170616
30:05:160101:252	1200	142.18	170616
30:05:160101:253	1200	142.18	170616
30:05:160101:254	1000	147.73	147730
30:05:160101:255	800	154.82	123856
30:05:160101:256	1700	132.15	224655

30:05:160101:257	1600	133.85	214160
30:05:160101:258	1200	142.18	170616
30:05:160101:259	1200	142.18	170616
30:05:160101:26	1200	142.18	170616
30:05:160101:261	1000	147.73	147730
30:05:160101:262	1142	143.67	164071.14
30:05:160101:264	1100	144.8	159280
30:05:160101:265	1200	142.18	170616
30:05:160101:267	400	157.42	62968
30:05:160101:269	629	157.42	99017.18
30:05:160101:270	500	157.42	78710
30:05:160101:272	700	157.42	110194
30:05:160101:274	1200	142.18	170616
30:05:160101:275	1200	142.18	170616
30:05:160101:276	1200	142.18	170616
30:05:160101:278	1167	143.02	166904.34
30:05:160101:283	1200	142.18	170616
30:05:160101:284	1656	132.88	220049.28
30:05:160101:285	787	155.35	122260.45
30:05:160101:286	870	152.12	132344.4
30:05:160101:287	685.79	157.42	107957.06
30:05:160101:288	1000	147.73	147730
30:05:160101:289	1300	139.81	181753
30:05:160101:290	1200	142.18	170616
30:05:160101:292	1200	142.18	170616
30:05:160101:293	1000	147.73	147730
30:05:160101:294	600	157.42	94452
30:05:160101:295	1200	142.18	170616
30:05:160101:296	1200	142.18	170616
30:05:160101:297	700	157.42	110194
30:05:160101:298	1200	142.18	170616
30:05:160101:299	1200	142.18	170616
30:05:160101:3	1456.9	136.51	198881.42
30:05:160101:300	500	157.42	78710
30:05:160101:301	5600	87.18	488208
30:05:160101:302	150	157.42	23613
30:05:160101:4	1000	147.73	147730
30:05:160101:428	500	157.42	78710
30:05:160101:429	150	157.42	23613
30:05:160101:431	1327	139.21	184731.67
30:05:160101:436	1200	142.18	170616
30:05:160101:439	1200	142.18	170616
30:05:160101:442	1200	142.18	170616
30:05:160101:443	1200	142.18	170616
30:05:160101:444	1200	142.18	170616
30:05:160101:449	1200	142.18	170616
30:05:160101:451	1200	142.18	170616
30:05:160101:452	800	154.82	123856
30:05:160101:457	1200	142.18	170616
30:05:160101:459	300	157.42	47226

30:05:160101:460	6244	67.46	421220.24
30:05:160101:48	1201	142.16	170734.16
30:05:160101:49	385	157.42	60606.7
30:05:160101:5	1000	147.73	147730
30:05:160101:504	1200	142.18	170616
30:05:160101:507	400	157.42	62968
30:05:160101:508	400	157.42	62968
30:05:160101:509	400	157.42	62968
30:05:160101:51	1200	142.18	170616
30:05:160101:510	400	157.42	62968
30:05:160101:511	400	157.42	62968
30:05:160101:512	400	157.42	62968
30:05:160101:520	370	157.42	58245.4
30:05:160101:521	630	157.42	99174.6
30:05:160101:523	1200	142.18	170616
30:05:160101:53	917	150.44	137953.48
30:05:160101:531	600	157.42	94452
30:05:160101:532	600	157.42	94452
30:05:160101:534	440	157.42	69264.8
30:05:160101:537	400	157.42	62968
30:05:160101:538	400	157.42	62968
30:05:160101:539	400	157.42	62968
30:05:160101:540	400	157.42	62968
30:05:160101:541	400	157.42	62968
30:05:160101:542	400	157.42	62968
30:05:160101:543	500	157.42	78710
30:05:160101:544	400	157.42	62968
30:05:160101:545	400	157.42	62968
30:05:160101:546	400	157.42	62968
30:05:160101:549	100	325.28	32528
30:05:160101:55	500	157.42	78710
30:05:160101:554	1200	142.18	170616
30:05:160101:555	500	157.42	78710
30:05:160101:557	400	157.42	62968
30:05:160101:558	400	157.42	62968
30:05:160101:559	400	157.42	62968
30:05:160101:56	500	157.42	78710
30:05:160101:560	400	157.42	62968
30:05:160101:561	400	157.42	62968
30:05:160101:562	400	157.42	62968
30:05:160101:564	240	64.09	15381.6
30:05:160101:568	400	157.42	62968
30:05:160101:57	197	157.42	31011.74
30:05:160101:570	400	157.42	62968
30:05:160101:571	400	157.42	62968
30:05:160101:572	400	157.42	62968
30:05:160101:574	400	157.42	62968
30:05:160101:576	800	154.82	123856
30:05:160101:578	400	157.42	62968
30:05:160101:579	400	157.42	62968

30:05:160101:580	400	157.42	62968
30:05:160101:581	400	157.42	62968
30:05:160101:582	400	157.42	62968
30:05:160101:583	400	157.42	62968
30:05:160101:584	400	157.42	62968
30:05:160101:585	400	157.42	62968
30:05:160101:586	400	157.42	62968
30:05:160101:587	400	157.42	62968
30:05:160101:588	400	157.42	62968
30:05:160101:589	400	157.42	62968
30:05:160101:59	388	157.42	61078.96
30:05:160101:590	400	157.42	62968
30:05:160101:591	400	157.42	62968
30:05:160101:592	400	157.42	62968
30:05:160101:593	400	157.42	62968
30:05:160101:594	400	157.42	62968
30:05:160101:595	400	157.42	62968
30:05:160101:598	600	157.42	94452
30:05:160101:599	670	157.42	105471.4
30:05:160101:7	800	154.82	123856
30:05:160101:713	1000	147.73	147730
30:05:160101:715	1200	142.18	170616
30:05:160101:716	1200	142.18	170616
30:05:160101:717	1200	142.18	170616
30:05:160101:718	1200	142.18	170616
30:05:160101:719	1200	142.18	170616
30:05:160101:720	1200	142.18	170616
30:05:160101:721	1200	142.18	170616
30:05:160101:723	834	153.47	127993.98
30:05:160101:724	1200	142.18	170616
30:05:160101:725	1000	147.73	147730
30:05:160101:726	1000	147.73	147730
30:05:160101:727	1200	142.18	170616
30:05:160101:728	1000	147.73	147730
30:05:160101:729	1200	142.18	170616
30:05:160101:730	93	78.24	7276.32
30:05:160101:733	329	325.28	107017.12
30:05:160101:734	2752	24.68	67919.36
30:05:160101:735	938	149.73	140446.74
30:05:160101:736	800	154.82	123856
30:05:160101:739	400	157.42	62968
30:05:160101:740	400	157.42	62968
30:05:160101:741	400	157.42	62968
30:05:160101:743	400	157.42	62968
30:05:160101:744	400	157.42	62968
30:05:160101:745	400	157.42	62968
30:05:160101:746	1488	28.09	41797.92
30:05:160101:751	250	157.42	39355
30:05:160101:752	200	157.42	31484
30:05:160101:753	295	157.42	46438.9

30:05:160101:754	522	157.42	82173.24
30:05:160101:756	372	157.42	58560.24
30:05:160101:758	1076	145.48	156536.48
30:05:160101:759	284	157.42	44707.28
30:05:160101:760	400	157.42	62968
30:05:160101:761	400	157.42	62968
30:05:160101:762	400	157.42	62968
30:05:160101:765	326	157.42	51318.92
30:05:160101:766	400	157.42	62968
30:05:160101:767	400	157.42	62968
30:05:160101:768	400	157.42	62968
30:05:160101:769	400	157.42	62968
30:05:160101:770	400	157.42	62968
30:05:160101:771	400	157.42	62968
30:05:160101:772	400	157.42	62968
30:05:160101:773	400	157.42	62968
30:05:160101:774	400	157.42	62968
30:05:160101:775	400	157.42	62968
30:05:160101:776	400	157.42	62968
30:05:160101:777	400	157.42	62968
30:05:160101:778	212	157.42	33373.04
30:05:160101:779	233	157.42	36678.86
30:05:160101:780	1200	142.18	170616
30:05:160101:781	1200	142.18	170616
30:05:160101:784	1462	136.41	199431.42
30:05:160101:785	890	151.39	134737.1
30:05:160101:786	1130	143.99	162708.7
30:05:160101:790	1000	147.73	147730
30:05:160101:791	1007	147.52	148552.64
30:05:160101:793	1164	143.1	166568.4
30:05:160101:794	2000	127.72	255440
30:05:160101:797	500	157.42	78710
30:05:160101:798	500	157.42	78710
30:05:160101:799	400	157.42	62968
30:05:160101:8	1100	144.8	159280
30:05:160101:800	400	157.42	62968
30:05:160101:801	400	157.42	62968
30:05:160101:802	400	157.42	62968
30:05:160101:803	400	157.42	62968
30:05:160101:804	400	157.42	62968
30:05:160101:805	1800	110.64	199152
30:05:160101:810	639	157.42	100591.38
30:05:160101:811	599	157.42	94294.58
30:05:160101:812	400	157.42	62968
30:05:160101:813	400	157.42	62968
30:05:160101:814	400	157.42	62968
30:05:160101:86	300	157.42	47226
30:05:160101:87	1000	147.73	147730
30:05:160101:88	1000	147.73	147730
30:05:160101:89	1500	135.67	203505

30:05:160101:9	1502	135.64	203731.28
30:05:160101:90	1500	135.67	203505
30:05:160101:91	1500	135.67	203505
30:05:160101:92	900	151.04	135936
30:05:160101:93	1000	147.73	147730
30:05:160101:94	1500	135.67	203505
30:05:160101:95	1160	143.2	166112
30:05:160101:96	1000	147.73	147730
30:05:160101:97	1500	135.67	203505
30:05:160101:98	141.3	325.28	45962.06
30:05:160101:99	560	157.42	88155.2
30:05:160102:1	761.95	127.55	97186.72
30:05:160102:100	1200	115.95	139140
30:05:160102:101	1200	115.95	139140
30:05:160102:198	1200	115.95	139140
30:05:160102:199	300	128.37	38511
30:05:160102:2	588.65	128.37	75565
30:05:160102:203	500	128.37	64185
30:05:160102:205	400	128.37	51348
30:05:160102:207	1200	115.95	139140
30:05:160102:208	1200	115.95	139140
30:05:160102:209	1200	115.95	139140
30:05:160102:21	19	128.37	2439.03
30:05:160102:210	1000	120.47	120470
30:05:160102:214	400	128.37	51348
30:05:160102:215	400	128.37	51348
30:05:160102:216	400	128.37	51348
30:05:160102:217	400	128.37	51348
30:05:160102:218	400	128.37	51348
30:05:160102:219	400	128.37	51348
30:05:160102:23	500	128.37	64185
30:05:160102:24	600	128.37	77022
30:05:160102:25	800	126.25	101000
30:05:160102:26	1400	112.25	157150
30:05:160102:27	600	128.37	77022
30:05:160102:28	500	128.37	64185
30:05:160102:29	700	128.37	89859
30:05:160102:3	607.19	128.37	77944.98
30:05:160102:30	600	128.37	77022
30:05:160102:31	600	128.37	77022
30:05:160102:32	1046	119.34	124829.64
30:05:160102:33	1100	118.08	129888
30:05:160102:330	709	128.37	91014.33
30:05:160102:331	1000	120.47	120470
30:05:160102:332	1000	120.47	120470
30:05:160102:333	1000	120.47	120470
30:05:160102:334	1000	120.47	120470
30:05:160102:335	1000	120.47	120470
30:05:160102:336	400	128.37	51348
30:05:160102:338	600	128.37	77022

30:05:160102:34	800	126.25	101000
30:05:160102:340	1200	115.95	139140
30:05:160102:341	1200	115.95	139140
30:05:160102:342	1200	115.95	139140
30:05:160102:35	900	123.17	110853
30:05:160102:36	700	128.37	89859
30:05:160102:37	500	128.37	64185
30:05:160102:38	700	128.37	89859
30:05:160102:39	700	128.37	89859
30:05:160102:4	800	106.97	85576
30:05:160102:40	1000	120.47	120470
30:05:160102:41	1000	120.47	120470
30:05:160102:42	1000	120.47	120470
30:05:160102:43	900	123.17	110853
30:05:160102:44	900	123.17	110853
30:05:160102:45	1100	118.08	129888
30:05:160102:46	600	128.37	77022
30:05:160102:47	700	128.37	89859
30:05:160102:49	500	128.37	64185
30:05:160102:5	884	123.63	109288.92
30:05:160102:50	900	123.17	110853
30:05:160102:51	400	128.37	51348
30:05:160102:52	500	128.37	64185
30:05:160102:54	800	126.25	101000
30:05:160102:55	800	126.25	101000
30:05:160102:56	900	123.17	110853
30:05:160102:57	700	128.37	89859
30:05:160102:59	1000	120.47	120470
30:05:160102:6	500	128.37	64185
30:05:160102:60	500	128.37	64185
30:05:160102:61	800	126.25	101000
30:05:160102:62	900	123.17	110853
30:05:160102:63	200	128.37	25674
30:05:160102:64	800	126.25	101000
30:05:160102:65	500	128.37	64185
30:05:160102:66	500	128.37	64185
30:05:160102:67	800	126.25	101000
30:05:160102:68	400	128.37	51348
30:05:160102:69	400	128.37	51348
30:05:160102:70	700	128.37	89859
30:05:160102:71	700	128.37	89859
30:05:160102:72	600	128.37	77022
30:05:160102:73	800	126.25	101000
30:05:160102:74	300	128.37	38511
30:05:160102:75	700	128.37	89859
30:05:160102:76	500	128.37	64185
30:05:160102:77	500	128.37	64185
30:05:160102:78	1400	112.25	157150
30:05:160102:79	1000	120.47	120470
30:05:160102:8	800	126.25	101000

30:05:160102:80	700	128.37	89859
30:05:160102:81	700	128.37	89859
30:05:160102:82	700	128.37	89859
30:05:160102:83	1100	118.08	129888
30:05:160102:84	700	128.37	89859
30:05:160102:85	500	128.37	64185
30:05:160102:86	600	128.37	77022
30:05:160102:87	269	128.37	34531.53
30:05:160102:88	80	128.37	10269.6
30:05:160102:9	800	126.25	101000
30:05:160102:90	304	128.37	39024.48
30:05:160102:92	1200	115.95	139140
30:05:160102:94	1200	115.95	139140
30:05:160201:1	25656	2.32	59521.92
30:05:160201:10	45566	1.96	89309.36
30:05:160201:11	95000	1.64	155800
30:05:160201:12	536145	0.76	407470.2
30:05:160201:13	223855	1	223855
30:05:160201:14	508257	0.74	376110.18
30:05:160201:146	95000	0.84	79800
30:05:160201:147	190000	1.05	199500
30:05:160201:148	95000	1.17	111150
30:05:160201:149	95000	1.22	115900
30:05:160201:15	1383254	0.61	843784.94
30:05:160201:150	95000	1.23	116850
30:05:160201:151	186500	0.96	179040
30:05:160201:152	3500	1.88	6580
30:05:160201:153	36302	1.18	42836.36
30:05:160201:154	18151	1.44	26137.44
30:05:160201:155	18151	1.44	26137.44
30:05:160201:156	18151	1.43	25955.93
30:05:160201:157	18151	1.43	25955.93
30:05:160201:158	18151	1.43	25955.93
30:05:160201:159	18151	1.42	25774.42
30:05:160201:16	17802	257.95	4592025.9
30:05:160201:160	18151	1.36	24685.36
30:05:160201:161	18151	1.36	24685.36
30:05:160201:162	18151	1.35	24503.85
30:05:160201:163	60000	1.17	70200
30:05:160201:164	35000	1.39	48650
30:05:160201:165	18151	1.35	24503.85
30:05:160201:166	18151	1.36	24685.36
30:05:160201:167	18151	1.41	25592.91
30:05:160201:168	18151	1.41	25592.91
30:05:160201:169	18151	1.41	25592.91
30:05:160201:17	31632	2.2	69590.4
30:05:160201:170	18151	1.41	25592.91
30:05:160201:171	18151	1.42	25774.42
30:05:160201:172	18151	1.42	25774.42
30:05:160201:173	18151	1.4	25411.4

30:05:160201:174	76849	1.14	87607.86
30:05:160201:175	76849	1.11	85302.39
30:05:160201:176	76849	1.07	82228.43
30:05:160201:177	76849	1.05	80691.45
30:05:160201:178	76849	1.04	79922.96
30:05:160201:179	76849	1.04	79922.96
30:05:160201:18	3000	3.7	11100
30:05:160201:180	76849	1.11	85302.39
30:05:160201:181	18151	1.35	24503.85
30:05:160201:182	18151	1.35	24503.85
30:05:160201:183	18151	1.4	25411.4
30:05:160201:184	76849	1.06	81459.94
30:05:160201:185	76849	1.06	81459.94
30:05:160201:186	76849	1.12	86070.88
30:05:160201:187	76849	1.12	86070.88
30:05:160201:188	76849	1.1	84533.9
30:05:160201:189	76849	1.08	82996.92
30:05:160201:19	3000	3.63	10890
30:05:160201:190	153698	0.9	138328.2
30:05:160201:191	18151	1.35	24503.85
30:05:160201:192	76849	1.09	83765.41
30:05:160201:193	76849	1.09	83765.41
30:05:160201:194	76849	1.06	81459.94
30:05:160201:195	153698	0.94	144476.12
30:05:160201:196	76849	1.03	79154.47
30:05:160201:197	230547	0.88	202881.36
30:05:160201:198	76849	1.05	80691.45
30:05:160201:199	76849	1.09	83765.41
30:05:160201:20	3000	3.79	11370
30:05:160201:200	76849	1.08	82996.92
30:05:160201:201	153697	0.94	144475.18
30:05:160201:202	76849	1.04	79922.96
30:05:160201:203	76849	1.11	85302.39
30:05:160201:204	76849	1.1	84533.9
30:05:160201:205	76849	1.08	82996.92
30:05:160201:206	18151	1.4	25411.4
30:05:160201:207	18151	1.4	25411.4
30:05:160201:208	72604	1.04	75508.16
30:05:160201:209	76849	1.2	92218.8
30:05:160201:21	189976	1.02	193775.52
30:05:160201:210	76849	1.15	88376.35
30:05:160201:211	76849	1.13	86839.37
30:05:160201:212	95000	1.04	98800
30:05:160201:217	76849	1.12	86070.88
30:05:160201:219	76849	1.12	86070.88
30:05:160201:22	189987	1.04	197586.48
30:05:160201:23	160000	1.03	164800
30:05:160201:24	189999	0.96	182399.04
30:05:160201:25	94652	1.25	118315
30:05:160201:26	95000	1.13	107350

30:05:160201:27	95000	1.09	103550
30:05:160201:28	64600	1.22	78812
30:05:160201:29	30400	1.43	43472
30:05:160201:3	3800000	0.58	2204000
30:05:160201:30	190000	0.94	178600
30:05:160201:31	95000	1.2	114000
30:05:160201:32	380000	0.85	323000
30:05:160201:33	95000	1.15	109250
30:05:160201:34	95000	1.09	103550
30:05:160201:35	285250	0.86	245315
30:05:160201:4	350225	0.84	294189
30:05:160201:5	237103	0.93	220505.79
30:05:160201:6	49740	1.26	62672.4
30:05:160201:7	22959	1.48	33979.32
30:05:160201:8	4973	1.98	9846.54
30:05:160202:13	95000	1.39	132050
30:05:160202:131	431037	0.89	383622.93
30:05:160202:132	9943	1.62	16107.66
30:05:160202:133	95000	1.06	100700
30:05:160202:134	615000	0.73	448950
30:05:160202:135	285000	1.11	316350
30:05:160202:136	52914	1.26	66671.64
30:05:160202:137	6790	1.93	13104.7
30:05:160202:138	12054	1.57	18924.78
30:05:160202:139	95000	1.1	104500
30:05:160202:14	95000	1.46	138700
30:05:160202:140	167268	1	167268
30:05:160202:141	79992	1.18	94390.56
30:05:160202:142	2877	2.79	8026.83
30:05:160202:15	95000	1.26	119700
30:05:160202:16	95000	1.27	120650
30:05:160202:17	500000	1	500000
30:05:160202:18	95000	1.31	124450
30:05:160202:19	95000	1.02	96900
30:05:160202:4	15620	1.43	22336.6
30:05:160202:5	11051	1.55	17129.05
30:05:160202:6	10952	1.58	17304.16
30:05:160202:7	18030	1.43	25782.9
30:05:160202:8	13953	1.48	20650.44
30:05:160202:9	1107	2.36	2612.52
30:05:160203:114	3530098	0.6	2118058.8
30:05:160203:3	500000	1.05	525000
30:05:160204:1	285000	0.7	199500
30:05:160204:4	380000	0.72	273600
30:05:160301:1	1500	305.44	458160
30:05:160301:10000	285000	0.83	236550
30:05:160301:10001	285000	0.87	247950
30:05:160301:10002	475000	0.69	327750
30:05:160301:10113	190000	0.94	178600
30:05:160301:10114	95000	1.11	105450

30:05:160301:10115	20000	1.47	29400
30:05:160301:10118	500	157.42	78710
30:05:160301:10119	500	157.42	78710
30:05:160301:10120	538	157.42	84691.96
30:05:160301:10121	1153	143.38	165317.14
30:05:160301:10122	1141	143.7	163961.7
30:05:160301:10123	1123	144.18	161914.14
30:05:160301:10124	1106	144.64	159971.84
30:05:160301:10125	1095	144.94	158709.3
30:05:160301:10126	1105	144.67	159860.35
30:05:160301:10127	1115	144.39	160994.85
30:05:160301:10128	1131	143.96	162818.76
30:05:160301:10129	1137	143.8	163500.6
30:05:160301:10130	400	157.42	62968
30:05:160301:10131	1028	146.88	150992.64
30:05:160301:10132	416	157.42	65486.72
30:05:160301:10133	500	157.42	78710
30:05:160301:10134	500	157.42	78710
30:05:160301:10135	500	157.42	78710
30:05:160301:10136	500	157.42	78710
30:05:160301:10137	973	148.58	144568.34
30:05:160301:10138	500	157.42	78710
30:05:160301:10139	500	157.42	78710
30:05:160301:10140	500	157.42	78710
30:05:160301:10141	500	157.42	78710
30:05:160301:10142	500	157.42	78710
30:05:160301:10143	752	156.84	117943.68
30:05:160301:10144	500	157.42	78710
30:05:160301:10145	500	157.42	78710
30:05:160301:10146	500	157.42	78710
30:05:160301:10147	500	157.42	78710
30:05:160301:10148	868	152.19	132100.92
30:05:160301:10149	500	157.42	78710
30:05:160301:10150	500	157.42	78710
30:05:160301:10151	500	157.42	78710
30:05:160301:10152	500	157.42	78710
30:05:160301:10153	500	157.42	78710
30:05:160301:10154	667	157.42	104999.14
30:05:160301:10155	500	157.42	78710
30:05:160301:10156	500	157.42	78710
30:05:160301:10157	500	157.42	78710
30:05:160301:10158	500	157.42	78710
30:05:160301:10159	786	155.39	122136.54
30:05:160301:10160	500	157.42	78710
30:05:160301:10161	500	157.42	78710
30:05:160301:10162	500	157.42	78710
30:05:160301:10163	500	157.42	78710
30:05:160301:10164	500	157.42	78710
30:05:160301:10165	592	157.42	93192.64
30:05:160301:10166	500	157.42	78710

30:05:160301:10167	500	157.42	78710
30:05:160301:10168	500	157.42	78710
30:05:160301:10169	500	157.42	78710
30:05:160301:10170	695	157.42	109406.9
30:05:160301:10171	500	157.42	78710
30:05:160301:10172	500	157.42	78710
30:05:160301:10173	400	157.42	62968
30:05:160301:10174	500	157.42	78710
30:05:160301:10175	500	157.42	78710
30:05:160301:10176	570	157.42	89729.4
30:05:160301:10177	500	157.42	78710
30:05:160301:10178	500	157.42	78710
30:05:160301:10179	500	157.42	78710
30:05:160301:10180	500	157.42	78710
30:05:160301:10181	729	157.42	114759.18
30:05:160301:10182	500	157.42	78710
30:05:160301:10183	500	157.42	78710
30:05:160301:10184	673	157.42	105943.66
30:05:160301:10185	500	157.42	78710
30:05:160301:10186	500	157.42	78710
30:05:160301:10187	617	157.42	97128.14
30:05:160301:10188	500	157.42	78710
30:05:160301:10189	500	157.42	78710
30:05:160301:10190	500	157.42	78710
30:05:160301:10191	500	157.42	78710
30:05:160301:10192	784	155.48	121896.32
30:05:160301:10193	500	157.42	78710
30:05:160301:10194	500	157.42	78710
30:05:160301:10195	500	157.42	78710
30:05:160301:10196	500	157.42	78710
30:05:160301:10197	500	157.42	78710
30:05:160301:10198	656	157.42	103267.52
30:05:160301:10199	500	157.42	78710
30:05:160301:10200	500	157.42	78710
30:05:160301:10201	500	157.42	78710
30:05:160301:10202	500	157.42	78710
30:05:160301:10203	838	153.32	128482.16
30:05:160301:10204	500	157.42	78710
30:05:160301:10205	499	157.42	78552.58
30:05:160301:10206	500	157.42	78710
30:05:160301:10207	500	157.42	78710
30:05:160301:10208	500	157.42	78710
30:05:160301:10209	700	157.42	110194
30:05:160301:10210	500	157.42	78710
30:05:160301:10211	499	157.42	78552.58
30:05:160301:10212	501	157.42	78867.42
30:05:160301:10213	500	157.42	78710
30:05:160301:10214	893	151.29	135101.97
30:05:160301:10215	500	157.42	78710
30:05:160301:10216	500	157.42	78710

30:05:160301:10217	500	157.42	78710
30:05:160301:10218	500	157.42	78710
30:05:160301:10219	500	157.42	78710
30:05:160301:10220	742	157.29	116709.18
30:05:160301:10221	496	157.42	78080.32
30:05:160301:10222	500	157.42	78710
30:05:160301:10223	500	157.42	78710
30:05:160301:10224	500	157.42	78710
30:05:160301:10225	765	156.28	119554.2
30:05:160301:10226	406	157.42	63912.52
30:05:160301:10227	409	157.42	64384.78
30:05:160301:10228	11847	5.27	62433.69
30:05:160301:10229	8152	5.7	46466.4
30:05:160301:10230	95000	1.07	101650
30:05:160301:10231	190000	0.91	172900
30:05:160301:10232	95000	1.03	97850
30:05:160301:4	95000	1.1	104500
30:05:160301:5	2375000	0.54	1282500
30:05:160301:6	570000	0.72	410400
30:05:160301:8	95000	1.11	105450
30:05:160301:9	95000	1.05	99750
30:05:160302:10	95000	1.03	97850
30:05:160302:12	30000	1.33	39900
30:05:160302:13	612076	0.7	428453.2
30:05:160302:14	200676	0.9	180608.4
30:05:160302:144	10000	5.46	54600
30:05:160302:145	42430	78.24	3319723.2
30:05:160302:146	640137	0.87	556919.19
30:05:160302:147	95000	1.07	101650
30:05:160302:148	337180	1.22	411359.6
30:05:160302:149	42781	1.38	59037.78
30:05:160302:15	1119322	0.64	716366.08
30:05:160302:150	9152	78.24	716052.48
30:05:160302:151	95000	1.07	101650
30:05:160302:16	2057926	0.55	1131859.3
30:05:160302:2	95000	1.7	161500
30:05:160302:20	95000	1.21	114950
30:05:160302:22	95000	1.09	103550
30:05:160302:23	380000	0.81	307800
30:05:160302:24	95000	1.65	156750
30:05:160302:25	380000	0.76	288800
30:05:160302:26	190000	1.06	201400
30:05:160302:28	95000	1.68	159600
30:05:160302:29	190000	0.99	188100
30:05:160302:3	190000	1.35	256500
30:05:160302:30	285000	0.93	265050
30:05:160302:31	95000	1.51	143450
30:05:160302:32	1367554	0.83	1135069.82
30:05:160302:33	95000	1.23	116850
30:05:160302:4	95000	1.06	100700

30:05:160302:6	65704	1.08	70960.32
30:05:160302:7	29294	1.27	37203.38
30:05:160302:8	190000	1.59	302100
30:05:160302:9	95000	1.56	148200
30:05:160303:2	95000	1.33	126350
30:05:160303:3	190000	1.03	195700
30:05:160303:5	95000	0.98	93100
30:05:170101:1	794.7	174.66	138802.3
30:05:170101:10	222.89	177.35	39529.54
30:05:170101:11	15710	79.08	1242346.8
30:05:170101:12	1140	137.19	156396.6
30:05:170101:122	1200	160.18	192216
30:05:170101:123	1200	160.18	192216
30:05:170101:125	171	80.32	13734.72
30:05:170101:127	1106	162.95	180222.7
30:05:170101:128	30	177.35	5320.5
30:05:170101:13	580	150.27	87156.6
30:05:170101:131	349.73	177.35	62024.62
30:05:170101:133	171.11	177.35	30346.36
30:05:170101:138	12300	5.89	72447
30:05:170101:139	600	177.35	106410
30:05:170101:14	790	174.88	138155.2
30:05:170101:140	500	177.35	88675
30:05:170101:141	800	174.42	139536
30:05:170101:142	800	174.42	139536
30:05:170101:143	500	177.35	88675
30:05:170101:144	500	177.35	88675
30:05:170101:145	700	177.35	124145
30:05:170101:146	910	169.76	154481.6
30:05:170101:147	663	177.35	117583.05
30:05:170101:148	500	177.35	88675
30:05:170101:149	500	177.35	88675
30:05:170101:150	900	170.16	153144
30:05:170101:151	257.12	177.35	45600.23
30:05:170101:152	1200	160.18	192216
30:05:170101:153	1149	161.65	185735.85
30:05:170101:154	1200	160.18	192216
30:05:170101:155	978	167.22	163541.16
30:05:170101:156	900	170.16	153144
30:05:170101:157	900	170.16	153144
30:05:170101:158	700	177.35	124145
30:05:170101:159	600	177.35	106410
30:05:170101:16	869.85	171.38	149074.89
30:05:170101:160	700	177.35	124145
30:05:170101:162	1200	160.18	192216
30:05:170101:163	800	174.42	139536
30:05:170101:164	1100	163.14	179454
30:05:170101:165	1600	150.79	241264
30:05:170101:166	900	170.16	153144
30:05:170101:168	600	177.35	106410

30:05:170101:169	600	177.35	106410
30:05:170101:17	1000	166.44	166440
30:05:170101:170	1000	166.44	166440
30:05:170101:171	500	177.35	88675
30:05:170101:173	700	177.35	124145
30:05:170101:174	700	177.35	124145
30:05:170101:177	984.6	166.98	164408.51
30:05:170101:178	900	170.16	153144
30:05:170101:179	1200	160.18	192216
30:05:170101:18	642	177.35	113858.7
30:05:170101:180	800	174.42	139536
30:05:170101:181	900	170.16	153144
30:05:170101:182	1300	157.51	204763
30:05:170101:183	800	174.42	139536
30:05:170101:185	1500	152.85	229275
30:05:170101:186	700	177.35	124145
30:05:170101:187	751.2	176.74	132767.09
30:05:170101:189	700	177.35	124145
30:05:170101:19	900	170.16	153144
30:05:170101:190	800	174.42	139536
30:05:170101:192	1217.98	159.68	194487.05
30:05:170101:193	28	177.35	4965.8
30:05:170101:194	1200	160.18	192216
30:05:170101:195	1000	166.44	166440
30:05:170101:196	880	170.96	150444.8
30:05:170101:197	1025.94	165.54	169834.11
30:05:170101:198	900	170.16	153144
30:05:170101:199	500	177.35	88675
30:05:170101:2	1109.8	162.83	180708.73
30:05:170101:20	600	177.35	106410
30:05:170101:200	800	174.42	139536
30:05:170101:201	600	177.35	106410
30:05:170101:202	861	171.75	147876.75
30:05:170101:203	1000	166.44	166440
30:05:170101:204	700	177.35	124145
30:05:170101:205	700	177.35	124145
30:05:170101:206	600	177.35	106410
30:05:170101:207	928	169.07	156896.96
30:05:170101:208	1020	165.75	169065
30:05:170101:209	1000	166.44	166440
30:05:170101:21	1202	160.13	192476.26
30:05:170101:210	600	177.35	106410
30:05:170101:212	1200	160.18	192216
30:05:170101:213	600	177.35	106410
30:05:170101:215	1000	166.44	166440
30:05:170101:216	1600	150.79	241264
30:05:170101:217	1024	165.61	169584.64
30:05:170101:218	700	177.35	124145
30:05:170101:219	1000	166.44	166440
30:05:170101:22	1034	165.27	170889.18

30:05:170101:220	960.81	167.84	161262.35
30:05:170101:221	800	174.42	139536
30:05:170101:222	500	177.35	88675
30:05:170101:223	968.85	167.55	162330.82
30:05:170101:225	947	168.35	159427.45
30:05:170101:226	1200	160.18	192216
30:05:170101:227	700	177.35	124145
30:05:170101:229	1500	152.85	229275
30:05:170101:23	1105	162.98	180092.9
30:05:170101:230	789.53	174.9	138088.8
30:05:170101:231	800	174.42	139536
30:05:170101:234	540	177.35	95769
30:05:170101:235	600	177.35	106410
30:05:170101:236	797	174.56	139124.32
30:05:170101:24	1024	165.61	169584.64
30:05:170101:240	487	177.35	86369.45
30:05:170101:241	600	177.35	106410
30:05:170101:242	1000	166.44	166440
30:05:170101:243	1100	163.14	179454
30:05:170101:245	800	174.42	139536
30:05:170101:248	1300	157.51	204763
30:05:170101:249	1100	163.14	179454
30:05:170101:250	816	173.7	141739.2
30:05:170101:251	1000	166.44	166440
30:05:170101:252	900	170.16	153144
30:05:170101:253	912	169.69	154757.28
30:05:170101:255	1400	155.08	217112
30:05:170101:256	1500	152.85	229275
30:05:170101:257	1100	163.14	179454
30:05:170101:258	800	174.42	139536
30:05:170101:259	1100	163.14	179454
30:05:170101:26	1132	162.16	183565.12
30:05:170101:260	1129.2	162.24	183201.41
30:05:170101:261	1300	157.51	204763
30:05:170101:262	1100	163.14	179454
30:05:170101:263	630.3	177.35	111783.71
30:05:170101:264	805	174.19	140222.95
30:05:170101:265	1500	152.85	229275
30:05:170101:266	1200	160.18	192216
30:05:170101:267	800	174.42	139536
30:05:170101:268	901	170.12	153278.12
30:05:170101:269	1067	164.18	175180.06
30:05:170101:270	700	177.35	124145
30:05:170101:271	900	170.16	153144
30:05:170101:272	1054	164.61	173498.94
30:05:170101:273	1220	159.63	194748.6
30:05:170101:274	800	174.42	139536
30:05:170101:275	1200	160.18	192216
30:05:170101:278	1600	150.79	241264
30:05:170101:279	1161	161.3	187269.3

30:05:170101:280	1500	152.85	229275
30:05:170101:282	1000	166.44	166440
30:05:170101:284	1100	163.14	179454
30:05:170101:285	1200	160.18	192216
30:05:170101:286	1080	163.77	176871.6
30:05:170101:287	1100	163.14	179454
30:05:170101:288	1000	166.44	166440
30:05:170101:289	1000	166.44	166440
30:05:170101:290	827	173.21	143244.67
30:05:170101:291	400	177.35	70940
30:05:170101:293	900	170.16	153144
30:05:170101:294	889	170.6	151663.4
30:05:170101:295	1000	166.44	166440
30:05:170101:296	1080.3	163.76	176909.93
30:05:170101:297	600	177.35	106410
30:05:170101:298	500	177.35	88675
30:05:170101:299	1200	160.18	192216
30:05:170101:300	800	174.42	139536
30:05:170101:301	600	177.35	106410
30:05:170101:302	786	175.07	137605.02
30:05:170101:303	600	177.35	106410
30:05:170101:304	1200	160.18	192216
30:05:170101:305	900	170.16	153144
30:05:170101:306	300	177.35	53205
30:05:170101:307	900	170.16	153144
30:05:170101:308	800	174.42	139536
30:05:170101:309	700	177.35	124145
30:05:170101:31	634	177.35	112439.9
30:05:170101:310	700	177.35	124145
30:05:170101:311	1100	163.14	179454
30:05:170101:312	800	174.42	139536
30:05:170101:313	883	170.84	150851.72
30:05:170101:315	1193	160.38	191333.34
30:05:170101:316	200	177.35	35470
30:05:170101:317	200	177.35	35470
30:05:170101:318	200	177.35	35470
30:05:170101:319	200	177.35	35470
30:05:170101:32	1200	160.18	192216
30:05:170101:320	400	177.35	70940
30:05:170101:321	200	177.35	35470
30:05:170101:322	728	177.35	129110.8
30:05:170101:323	700	177.35	124145
30:05:170101:324	70	177.35	12414.5
30:05:170101:325	300	177.35	53205
30:05:170101:326	1100	163.14	179454
30:05:170101:327	770	175.83	135389.1
30:05:170101:329	600	177.35	106410
30:05:170101:33	1200	160.18	192216
30:05:170101:330	800	174.42	139536
30:05:170101:331	700	177.35	124145

30:05:170101:332	1000	166.44	166440
30:05:170101:333	580	150.27	87156.6
30:05:170101:334	700	177.35	124145
30:05:170101:335	200	177.35	35470
30:05:170101:336	1100	138.23	152053
30:05:170101:337	600	177.35	106410
30:05:170101:338	800	174.42	139536
30:05:170101:339	1200	160.18	192216
30:05:170101:34	900	170.16	153144
30:05:170101:341	920	169.38	155829.6
30:05:170101:342	300	177.35	53205
30:05:170101:343	400	177.35	70940
30:05:170101:344	600	177.35	106410
30:05:170101:345	60	177.35	10641
30:05:170101:346	1100	163.14	179454
30:05:170101:347	600	177.35	106410
30:05:170101:348	900	170.16	153144
30:05:170101:349	1200	160.18	192216
30:05:170101:350	1362	155.98	212444.76
30:05:170101:351	1200	160.18	192216
30:05:170101:352	600	177.35	106410
30:05:170101:353	700	177.35	124145
30:05:170101:354	806	174.15	140364.9
30:05:170101:355	600	177.35	106410
30:05:170101:356	100	177.35	17735
30:05:170101:357	1200	160.18	192216
30:05:170101:358	700	177.35	124145
30:05:170101:359	1200	160.18	192216
30:05:170101:360	770.16	175.82	135409.53
30:05:170101:361	800	174.42	139536
30:05:170101:362	950	168.24	159828
30:05:170101:363	400	177.35	70940
30:05:170101:366	1200	160.18	192216
30:05:170101:367	1277.4	158.09	201944.17
30:05:170101:368	800	174.42	139536
30:05:170101:369	800	174.42	139536
30:05:170101:37	500	177.35	88675
30:05:170101:370	1000	166.44	166440
30:05:170101:372	800	174.42	139536
30:05:170101:373	598	177.35	106055.3
30:05:170101:374	1016	165.88	168534.08
30:05:170101:375	800	174.42	139536
30:05:170101:377	600	177.35	106410
30:05:170101:378	950	168.24	159828
30:05:170101:379	700	177.35	124145
30:05:170101:381	700	177.35	124145
30:05:170101:382	600	177.35	106410
30:05:170101:384	300	177.35	53205
30:05:170101:385	600	177.35	106410
30:05:170101:386	955	168.05	160487.75

30:05:170101:387	600	177.35	106410
30:05:170101:388	600	177.35	106410
30:05:170101:389	1200	160.18	192216
30:05:170101:390	700	177.35	124145
30:05:170101:391	957	167.98	160756.86
30:05:170101:395	800	174.42	139536
30:05:170101:396	168	177.35	29794.8
30:05:170101:397	600	177.35	106410
30:05:170101:398	700	177.35	124145
30:05:170101:4	1100.11	163.13	179460.94
30:05:170101:400	1200	160.18	192216
30:05:170101:401	552	177.35	97897.2
30:05:170101:403	800	174.42	139536
30:05:170101:404	800	174.42	139536
30:05:170101:407	1200	160.18	192216
30:05:170101:411	800	174.42	139536
30:05:170101:412	1062.3	164.34	174578.38
30:05:170101:413	900	170.16	153144
30:05:170101:414	1000	166.44	166440
30:05:170101:415	1800	147.11	264798
30:05:170101:416	1200	160.18	192216
30:05:170101:418	25	78.24	1956
30:05:170101:424	374	177.35	66328.9
30:05:170101:426	2	78.24	156.48
30:05:170101:427	2	78.24	156.48
30:05:170101:428	2	78.24	156.48
30:05:170101:429	4	78.24	312.96
30:05:170101:430	2	78.24	156.48
30:05:170101:431	3	78.24	234.72
30:05:170101:435	1000	166.44	166440
30:05:170101:436	1200	160.18	192216
30:05:170101:437	1200	160.18	192216
30:05:170101:438	50	78.24	3912
30:05:170101:440	1200	160.18	192216
30:05:170101:441	81	366.46	29683.26
30:05:170101:442	1200	160.18	192216
30:05:170101:443	1200	160.18	192216
30:05:170101:444	1200	160.18	192216
30:05:170101:445	1200	160.18	192216
30:05:170101:446	1200	160.18	192216
30:05:170101:447	190	366.46	69627.4
30:05:170101:448	500	177.35	88675
30:05:170101:449	1200	160.18	192216
30:05:170101:451	671	146.59	98361.89
30:05:170101:452	600	177.35	106410
30:05:170101:453	1200	160.18	192216
30:05:170101:454	381	177.35	67570.35
30:05:170101:456	1200	160.18	192216
30:05:170101:457	1200	160.18	192216
30:05:170101:458	956	138.87	132759.72

30:05:170101:459	210	177.35	37243.5
30:05:170101:460	857	171.92	147335.44
30:05:170101:465	976	297.83	290682.08
30:05:170101:466	1200	160.18	192216
30:05:170101:470	397	177.35	70407.95
30:05:170101:473	600	177.35	106410
30:05:170101:475	1200	160.18	192216
30:05:170101:476	1080.48	163.75	176928.6
30:05:170101:477	1200	160.18	192216
30:05:170101:478	1200	160.18	192216
30:05:170101:480	1200	160.18	192216
30:05:170101:481	1200	160.18	192216
30:05:170101:485	1200	160.18	192216
30:05:170101:486	1200	160.18	192216
30:05:170101:487	1200	160.18	192216
30:05:170101:489	1200	160.18	192216
30:05:170101:490	400	177.35	70940
30:05:170101:491	400	177.35	70940
30:05:170101:492	400	177.35	70940
30:05:170101:493	400	177.35	70940
30:05:170101:494	400	177.35	70940
30:05:170101:495	400	177.35	70940
30:05:170101:496	400	177.35	70940
30:05:170101:497	400	177.35	70940
30:05:170101:498	400	177.35	70940
30:05:170101:499	400	177.35	70940
30:05:170101:5	1071	164.06	175708.26
30:05:170101:500	400	177.35	70940
30:05:170101:501	400	177.35	70940
30:05:170101:502	400	177.35	70940
30:05:170101:503	400	177.35	70940
30:05:170101:504	400	177.35	70940
30:05:170101:505	2000	143.89	287780
30:05:170101:506	2000	143.89	287780
30:05:170101:508	1200	160.18	192216
30:05:170101:510	400	177.35	70940
30:05:170101:511	400	177.35	70940
30:05:170101:512	400	177.35	70940
30:05:170101:513	1200	160.18	192216
30:05:170101:514	60	366.46	21987.6
30:05:170101:515	165	177.35	29262.75
30:05:170101:516	100	177.35	17735
30:05:170101:517	80	177.35	14188
30:05:170101:523	400	177.35	70940
30:05:170101:524	400	177.35	70940
30:05:170101:525	400	177.35	70940
30:05:170101:526	1200	160.18	192216
30:05:170101:529	1000	166.44	166440
30:05:170101:530	400	177.35	70940
30:05:170101:531	400	177.35	70940

30:05:170101:532	400	177.35	70940
30:05:170101:533	400	177.35	70940
30:05:170101:534	400	177.35	70940
30:05:170101:535	400	177.35	70940
30:05:170101:536	400	177.35	70940
30:05:170101:537	400	177.35	70940
30:05:170101:538	400	177.35	70940
30:05:170101:539	400	177.35	70940
30:05:170101:541	400	177.35	70940
30:05:170101:543	1200	160.18	192216
30:05:170101:544	1200	160.18	192216
30:05:170101:546	1200	160.18	192216
30:05:170101:547	50	366.46	18323
30:05:170101:551	400	177.35	70940
30:05:170101:552	400	177.35	70940
30:05:170101:553	400	177.35	70940
30:05:170101:555	601	177.35	106587.35
30:05:170101:556	599	177.35	106232.65
30:05:170101:558	700	177.35	124145
30:05:170101:561	400	177.35	70940
30:05:170101:562	400	177.35	70940
30:05:170101:563	400	177.35	70940
30:05:170101:565	1055	164.57	173621.35
30:05:170101:573	1200	160.18	192216
30:05:170101:574	1200	160.18	192216
30:05:170101:578	400	177.35	70940
30:05:170101:579	401	177.35	71117.35
30:05:170101:580	1200	160.18	192216
30:05:170101:581	570	177.35	101089.5
30:05:170101:582	1200	160.18	192216
30:05:170101:583	430	177.35	76260.5
30:05:170101:584	188	78.24	14709.12
30:05:170101:585	1102	163.08	179714.16
30:05:170101:587	1045	164.9	172320.5
30:05:170101:588	2472	72.2	178478.4
30:05:170101:590	1000	166.44	166440
30:05:170101:591	1000	166.44	166440
30:05:170101:592	1000	166.44	166440
30:05:170101:593	1000	166.44	166440
30:05:170101:594	1000	166.44	166440
30:05:170101:595	1000	166.44	166440
30:05:170101:596	1000	166.44	166440
30:05:170101:597	1000	166.44	166440
30:05:170101:598	1000	166.44	166440
30:05:170101:599	1000	166.44	166440
30:05:170101:6	700	177.35	124145
30:05:170101:600	1000	166.44	166440
30:05:170101:601	1000	166.44	166440
30:05:170101:602	1000	166.44	166440
30:05:170101:603	1000	166.44	166440

30:05:170101:604	1000	166.44	166440
30:05:170101:605	1000	166.44	166440
30:05:170101:606	1000	166.44	166440
30:05:170101:7	700	177.35	124145
30:05:170101:717	744	177.1	131762.4
30:05:170101:719	1107	162.92	180352.44
30:05:170101:722	744	177.1	131762.4
30:05:170101:726	780	312.19	243508.2
30:05:170101:733	9850	21.28	209608
30:05:170101:734	571	177.35	101266.85
30:05:170101:735	742	72.2	53572.4
30:05:170101:736	749	70.84	53059.16
30:05:170101:737	1140	137.19	156396.6
30:05:170101:738	4013	70.84	284280.92
30:05:170101:739	780	175.35	136773
30:05:170101:740	617	177.35	109424.95
30:05:170101:743	651	150.27	97825.77
30:05:170101:745	591	177.35	104813.85
30:05:170101:746	833	172.95	144067.35
30:05:170101:747	800	174.42	139536
30:05:170101:749	400	177.35	70940
30:05:170101:750	400	177.35	70940
30:05:170101:751	400	177.35	70940
30:05:170101:753	800	174.42	139536
30:05:170101:754	1200	160.18	192216
30:05:170101:757	500	177.35	88675
30:05:170101:763	1200	160.18	192216
30:05:170101:764	500	177.35	88675
30:05:170101:765	500	177.35	88675
30:05:170101:766	500	177.35	88675
30:05:170101:767	500	177.35	88675
30:05:170101:768	400	177.35	70940
30:05:170101:769	1000	166.44	166440
30:05:170101:770	1200	160.18	192216
30:05:170101:771	1200	160.18	192216
30:05:170101:772	1200	160.18	192216
30:05:170101:773	709	52.8	37435.2
30:05:170101:774	1200	160.18	192216
30:05:170101:775	1200	160.18	192216
30:05:170101:776	480	177.35	85128
30:05:170101:777	500	177.35	88675
30:05:170101:778	500	177.35	88675
30:05:170101:779	500	177.35	88675
30:05:170101:780	500	177.35	88675
30:05:170101:781	500	177.35	88675
30:05:170101:782	500	177.35	88675
30:05:170101:783	500	177.35	88675
30:05:170101:784	500	177.35	88675
30:05:170101:785	1038	165.14	171415.32
30:05:170101:786	425	177.35	75373.75

30:05:170101:787	400	177.35	70940
30:05:170101:788	805	174.19	140222.95
30:05:170101:789	881	170.92	150580.52
30:05:170101:790	1127	162.31	182923.37
30:05:170101:792	400	177.35	70940
30:05:170101:793	688	177.35	122016.8
30:05:170101:794	1200	160.18	192216
30:05:170101:796	400	177.35	70940
30:05:170101:797	511	177.35	90625.85
30:05:170101:798	600	177.35	106410
30:05:170101:799	600	177.35	106410
30:05:170101:8	700	177.35	124145
30:05:170101:801	400	177.35	70940
30:05:170101:802	400	177.35	70940
30:05:170101:804	2000	143.89	287780
30:05:170101:805	400	177.35	70940
30:05:170101:806	1200	160.18	192216
30:05:170101:807	500	177.35	88675
30:05:170101:808	500	177.35	88675
30:05:170101:809	500	177.35	88675
30:05:170101:810	500	177.35	88675
30:05:170101:811	512	177.35	90803.2
30:05:170101:812	400	177.35	70940
30:05:170101:813	400	177.35	70940
30:05:170101:814	700	177.35	124145
30:05:170101:815	430	177.35	76260.5
30:05:170101:816	400	177.35	70940
30:05:170101:817	400	177.35	70940
30:05:170101:818	500	177.35	88675
30:05:170101:819	500	177.35	88675
30:05:170101:820	500	177.35	88675
30:05:170101:821	500	177.35	88675
30:05:170101:823	400	177.35	70940
30:05:170101:824	931	143.16	133281.96
30:05:170101:825	400	177.35	70940
30:05:170101:831	608	177.35	107828.8
30:05:170101:833	800	174.42	139536
30:05:170101:834	400	177.35	70940
30:05:170101:9	222.35	177.35	39433.77
30:05:170102:1	1605	150.69	241857.45
30:05:170102:10	900	170.16	153144
30:05:170102:100	2000	143.89	287780
30:05:170102:104	600	177.35	106410
30:05:170102:105	700	177.35	124145
30:05:170102:107	800	174.42	139536
30:05:170102:108	1127	162.31	182923.37
30:05:170102:109	1094	163.33	178683.02
30:05:170102:11	800	174.42	139536
30:05:170102:111	800	174.42	139536
30:05:170102:112	1000	166.44	166440

30:05:170102:113	900	170.16	153144
30:05:170102:114	1081	163.74	177002.94
30:05:170102:115	191	177.35	33873.85
30:05:170102:117	303	366.46	111037.38
30:05:170102:118	1034	165.27	170889.18
30:05:170102:119	1200	160.18	192216
30:05:170102:12	700	177.35	124145
30:05:170102:120	50	366.46	18323
30:05:170102:121	1200	160.18	192216
30:05:170102:122	1200	160.18	192216
30:05:170102:123	600	177.35	106410
30:05:170102:124	586	146.59	85901.74
30:05:170102:125	500	177.35	88675
30:05:170102:126	1049.12	164.77	172863.5
30:05:170102:127	800	174.42	139536
30:05:170102:128	600	177.35	106410
30:05:170102:129	1200	160.18	192216
30:05:170102:13	779	175.4	136636.6
30:05:170102:130	400	177.35	70940
30:05:170102:131	1200	160.18	192216
30:05:170102:132	1024.34	165.6	169630.7
30:05:170102:133	751.21	176.74	132768.86
30:05:170102:134	500	177.35	88675
30:05:170102:135	1200	160.18	192216
30:05:170102:138	1200	160.18	192216
30:05:170102:139	400	177.35	70940
30:05:170102:14	1500	152.85	229275
30:05:170102:140	400	177.35	70940
30:05:170102:141	400	177.35	70940
30:05:170102:146	1200	160.18	192216
30:05:170102:147	400	177.35	70940
30:05:170102:148	600	177.35	106410
30:05:170102:149	600	177.35	106410
30:05:170102:15	1200	160.18	192216
30:05:170102:151	466	177.35	82645.1
30:05:170102:152	568	177.35	100734.8
30:05:170102:156	2001	143.87	287883.87
30:05:170102:157	400	177.35	70940
30:05:170102:159	50	366.46	18323
30:05:170102:16	679	177.35	120420.65
30:05:170102:160	313	177.35	55510.55
30:05:170102:163	189	177.35	33519.15
30:05:170102:167	1200	160.18	192216
30:05:170102:168	1200	160.18	192216
30:05:170102:169	1200	160.18	192216
30:05:170102:170	1200	160.18	192216
30:05:170102:173	1200	160.18	192216
30:05:170102:174	1200	160.18	192216
30:05:170102:179	1299	157.54	204644.46
30:05:170102:18	1052	164.67	173232.84

30:05:170102:180	547	177.35	97010.45
30:05:170102:181	752	176.7	132878.4
30:05:170102:183	402	177.35	71294.7
30:05:170102:186	600	177.35	106410
30:05:170102:187	600	177.35	106410
30:05:170102:188	600	177.35	106410
30:05:170102:189	1200	160.18	192216
30:05:170102:19	612	177.35	108538.2
30:05:170102:190	1200	160.18	192216
30:05:170102:191	1200	160.18	192216
30:05:170102:192	1000	166.44	166440
30:05:170102:193	1000	166.44	166440
30:05:170102:194	1000	166.44	166440
30:05:170102:195	1200	160.18	192216
30:05:170102:196	900	170.16	153144
30:05:170102:197	900	170.16	153144
30:05:170102:2	1245.56	158.94	197969.31
30:05:170102:20	700	177.35	124145
30:05:170102:21	1212	159.85	193738.2
30:05:170102:22	932	168.92	157433.44
30:05:170102:23	804	174.24	140088.96
30:05:170102:24	1060	164.41	174274.6
30:05:170102:26	1200	160.18	192216
30:05:170102:27	900	170.16	153144
30:05:170102:28	815	173.74	141598.1
30:05:170102:29	800	174.42	139536
30:05:170102:3	1345.15	156.39	210368.01
30:05:170102:30	800	174.42	139536
30:05:170102:308	1000	166.44	166440
30:05:170102:309	1200	160.18	192216
30:05:170102:31	804	174.24	140088.96
30:05:170102:310	900	170.16	153144
30:05:170102:318	54	78.24	4224.96
30:05:170102:319	400	177.35	70940
30:05:170102:32	1200	160.18	192216
30:05:170102:320	400	177.35	70940
30:05:170102:321	400	177.35	70940
30:05:170102:322	400	177.35	70940
30:05:170102:323	400	177.35	70940
30:05:170102:324	400	177.35	70940
30:05:170102:325	1200	160.18	192216
30:05:170102:326	400	177.35	70940
30:05:170102:327	400	177.35	70940
30:05:170102:328	400	177.35	70940
30:05:170102:33	800	174.42	139536
30:05:170102:330	400	177.35	70940
30:05:170102:331	400	177.35	70940
30:05:170102:332	400	177.35	70940
30:05:170102:333	1200	160.18	192216
30:05:170102:335	1025	165.57	169709.25

30:05:170102:336	1200	160.18	192216
30:05:170102:337	1200	160.18	192216
30:05:170102:338	1400	155.08	217112
30:05:170102:339	900	170.16	153144
30:05:170102:34	1000	166.44	166440
30:05:170102:340	700	177.35	124145
30:05:170102:341	410	177.35	72713.5
30:05:170102:343	400	177.35	70940
30:05:170102:344	400	177.35	70940
30:05:170102:345	945	168.42	159156.9
30:05:170102:346	400	177.35	70940
30:05:170102:347	400	177.35	70940
30:05:170102:348	400	177.35	70940
30:05:170102:349	400	177.35	70940
30:05:170102:35	1200	160.18	192216
30:05:170102:350	1410	154.85	218338.5
30:05:170102:351	873	171.25	149501.25
30:05:170102:352	2000	143.89	287780
30:05:170102:354	600	177.35	106410
30:05:170102:36	800	174.42	139536
30:05:170102:37	1418	154.67	219322.06
30:05:170102:38	1200	160.18	192216
30:05:170102:39	500	177.35	88675
30:05:170102:4	1074.65	163.94	176178.12
30:05:170102:40	1200	160.18	192216
30:05:170102:41	1200	160.18	192216
30:05:170102:42	1000	166.44	166440
30:05:170102:43	922	169.3	156094.6
30:05:170102:44	1026	165.54	169844.04
30:05:170102:5	2500.98	137.29	343359.54
30:05:170102:51	50.49	177.35	8954.4
30:05:170102:53	5000	118.7	593500
30:05:170102:55	375.51	177.35	66596.7
30:05:170102:6	4998.81	118.71	593408.74
30:05:170102:7	4999.01	118.71	593432.48
30:05:170102:70	1200	160.18	192216
30:05:170102:72	85	177.35	15074.75
30:05:170102:74	17299	78.24	1353473.76
30:05:170102:79	500	302.9	151450
30:05:170102:8	4993.75	118.73	592907.94
30:05:170102:81	1146	161.74	185354.04
30:05:170102:83	2	78.24	156.48
30:05:170102:84	2	78.24	156.48
30:05:170102:86	1200	160.18	192216
30:05:170102:89	1200	160.18	192216
30:05:170102:9	600	177.35	106410
30:05:170102:91	1200	160.18	192216
30:05:170102:92	1200	160.18	192216
30:05:170102:99	2000	143.89	287780
30:05:170103:1	570	153.57	87534.9

30:05:170103:10	600	153.57	92142
30:05:170103:11	1100	141.27	155397
30:05:170103:12	1200	138.71	166452
30:05:170103:120	50	317.33	15866.5
30:05:170103:122	1200	138.71	166452
30:05:170103:123	1200	138.71	166452
30:05:170103:124	1200	167.08	200496
30:05:170103:13	960	145.36	139545.6
30:05:170103:14	1300	136.4	177320
30:05:170103:145	1200	138.71	166452
30:05:170103:146	400	153.57	61428
30:05:170103:148	400	153.57	61428
30:05:170103:149	400	153.57	61428
30:05:170103:15	1400	134.29	188006
30:05:170103:150	400	153.57	61428
30:05:170103:151	600	153.57	92142
30:05:170103:152	600	153.57	92142
30:05:170103:155	400	153.57	61428
30:05:170103:157	400	153.57	61428
30:05:170103:159	1200	138.71	166452
30:05:170103:16	750	153.1	114825
30:05:170103:160	800	151.04	120832
30:05:170103:167	400	153.57	61428
30:05:170103:168	400	153.57	61428
30:05:170103:169	922	146.6	135165.2
30:05:170103:17	1400	134.29	188006
30:05:170103:170	750	153.1	114825
30:05:170103:171	400	153.57	61428
30:05:170103:172	400	153.57	61428
30:05:170103:176	400	153.57	61428
30:05:170103:177	400	153.57	61428
30:05:170103:178	400	153.57	61428
30:05:170103:179	600	153.57	92142
30:05:170103:18	1000	144.12	144120
30:05:170103:180	600	153.57	92142
30:05:170103:181	400	153.57	61428
30:05:170103:184	1200	138.71	166452
30:05:170103:185	1200	138.71	166452
30:05:170103:19	1500	132.36	198540
30:05:170103:2	300	130.13	39039
30:05:170103:20	1300	136.4	177320
30:05:170103:22	50	153.57	7678.5
30:05:170103:23	950	145.68	138396
30:05:170103:24	1007	143.91	144917.37
30:05:170103:25	1200	138.71	166452
30:05:170103:26	1200	138.71	166452
30:05:170103:27	1500	132.36	198540
30:05:170103:28	1200	138.71	166452
30:05:170103:29	1100	141.27	155397
30:05:170103:296	400	153.57	61428

30:05:170103:297	400	152.32	60928
30:05:170103:298	730	153.57	112106.1
30:05:170103:3	1156	139.8	161608.8
30:05:170103:30	1061	142.34	151022.74
30:05:170103:31	1200	138.71	166452
30:05:170103:311	600	153.57	92142
30:05:170103:312	400	153.57	61428
30:05:170103:313	400	153.57	61428
30:05:170103:314	400	153.57	61428
30:05:170103:315	400	153.57	61428
30:05:170103:316	400	153.57	61428
30:05:170103:317	400	153.57	61428
30:05:170103:318	400	153.57	61428
30:05:170103:319	400	153.57	61428
30:05:170103:320	400	153.57	61428
30:05:170103:321	400	153.57	61428
30:05:170103:322	400	153.57	61428
30:05:170103:323	400	153.57	61428
30:05:170103:324	400	153.57	61428
30:05:170103:325	400	153.57	61428
30:05:170103:326	400	153.57	61428
30:05:170103:327	430	153.57	66035.1
30:05:170103:328	430	153.57	66035.1
30:05:170103:329	400	153.57	61428
30:05:170103:33	1200	138.71	166452
30:05:170103:330	400	153.57	61428
30:05:170103:331	400	153.57	61428
30:05:170103:332	400	153.57	61428
30:05:170103:333	400	153.57	61428
30:05:170103:334	400	153.57	61428
30:05:170103:335	400	153.57	61428
30:05:170103:336	400	153.57	61428
30:05:170103:337	400	153.57	61428
30:05:170103:338	400	153.57	61428
30:05:170103:339	400	153.57	61428
30:05:170103:34	1200	138.71	166452
30:05:170103:340	400	153.57	61428
30:05:170103:341	400	153.57	61428
30:05:170103:342	400	153.57	61428
30:05:170103:343	400	153.57	61428
30:05:170103:344	400	153.57	61428
30:05:170103:345	400	153.57	61428
30:05:170103:346	400	153.57	61428
30:05:170103:347	400	153.57	61428
30:05:170103:348	400	153.57	61428
30:05:170103:349	400	153.57	61428
30:05:170103:35	1000	144.12	144120
30:05:170103:350	400	153.57	61428
30:05:170103:351	1000	144.12	144120
30:05:170103:352	1000	144.12	144120

30:05:170103:354	400	153.57	61428
30:05:170103:356	750	153.1	114825
30:05:170103:357	500	153.57	76785
30:05:170103:359	1200	138.71	166452
30:05:170103:36	800	151.04	120832
30:05:170103:361	400	153.57	61428
30:05:170103:362	400	153.57	61428
30:05:170103:365	2000	124.6	249200
30:05:170103:366	585	153.57	89838.45
30:05:170103:367	500	153.57	76785
30:05:170103:368	500	153.57	76785
30:05:170103:369	500	153.57	76785
30:05:170103:37	550	153.57	84463.5
30:05:170103:370	500	153.57	76785
30:05:170103:371	600	153.57	92142
30:05:170103:39	1100	141.27	155397
30:05:170103:40	600	153.57	92142
30:05:170103:41	1100	141.27	155397
30:05:170103:42	1070.3	142.08	152068.22
30:05:170103:43	900	147.35	132615
30:05:170103:44	700	153.57	107499
30:05:170103:45	740	153.53	113612.2
30:05:170103:46	895.4	147.5	132071.5
30:05:170103:47	1200	138.71	166452
30:05:170103:48	1400	134.29	188006
30:05:170103:49	1000	144.12	144120
30:05:170103:50	200	153.57	30714
30:05:170103:52	1500	132.36	198540
30:05:170103:54	193	69.55	13423.15
30:05:170103:57	1200	138.71	166452
30:05:170103:59	500	153.57	76785
30:05:170103:60	1700	128.92	219164
30:05:170103:64	800	151.04	120832
30:05:170103:65	1200	138.71	166452
30:05:170103:66	2000	124.6	249200
30:05:170103:70	1000	144.12	144120
30:05:170103:72	1200	138.71	166452
30:05:170103:74	1236	137.85	170382.6
30:05:170103:75	678	152.32	103272.96
30:05:170103:77	1200	138.71	166452
30:05:170103:78	1200	138.71	166452
30:05:170103:8	1574.8	131.01	206314.55
30:05:170103:9	1200	138.71	166452
30:05:170201:1	28979	243.3	7050590.7
30:05:170201:11	11823	238.42	2818839.66
30:05:170201:12	11818	2.98	35217.64
30:05:170201:14	15000	263.31	3949650
30:05:170201:15	300	78.24	23472
30:05:170201:16	1200	78.24	93888
30:05:170201:17	13318	3.22	42883.96

30:05:170201:195	68276	219.52	14987947.52
30:05:170201:2	28251	244.04	6894374.04
30:05:170201:4	15004	139.01	2085706.04
30:05:170201:6	10000	276.43	2764300
30:05:170201:61	3000	54.65	163950
30:05:170201:62	3000	54.65	163950
30:05:170201:67	7000	288.52	2019640
30:05:170201:8	7925	284.26	2252760.5
30:05:170201:82	1500	4.93	7395
30:05:170201:83	1500	75.31	112965
30:05:170201:84	6345	3.48	22080.6
30:05:170201:9	20000	334.7	6694000
30:05:170202:10	166570	1.17	194886.9
30:05:170202:13	166570	1.42	236529.4
30:05:170202:14	166570	1.2	199884
30:05:170202:15	25535	1.68	42898.8
30:05:170202:16	333140	1.54	513035.6
30:05:170202:17	10000	2.85	28500
30:05:170202:18	166700	1.76	293392
30:05:170202:19	300000	1.47	441000
30:05:170202:2	2665120	0.83	2212049.6
30:05:170202:20	33140	2.41	79867.4
30:05:170202:21	83290	2.19	182405.1
30:05:170202:22	82570	2.16	178351.2
30:05:170202:23	36000	2.64	95040
30:05:170202:24	48000	2.44	117120
30:05:170202:25	55524	1.72	95501.28
30:05:170202:26	166570	1.5	249855
30:05:170202:5	118653	1.41	167300.73
30:05:170202:6	47917	1.76	84333.92
30:05:170202:7	10000	75.31	753100
30:05:170202:8	40963	1.87	76600.81
30:05:170202:9	125607	1.42	178361.94
30:05:170203:1	347110	1.19	413060.9
30:05:170203:11	2331980	0.73	1702345.4
30:05:170203:145	1140000	0.9	1026000
30:05:170203:146	11819	2.45	28956.55
30:05:170203:147	478500	0.91	435435
30:05:170203:148	333175	1.12	373156
30:05:170203:149	397861	0.98	389903.78
30:05:170203:150	19864	1.63	32378.32
30:05:170203:151	146706	1.46	214190.76
30:05:170203:152	4440	3.25	14430
30:05:170203:16	26096	1.78	46450.88
30:05:170203:17	18690	2.41	45042.9
30:05:170203:2	202754.81	1.35	273718.99
30:05:170203:22	1299612	0.8	1039689.6
30:05:170203:23	50000	200.53	10026500
30:05:170203:24	161276	1.23	198369.48
30:05:170203:25	37113	1.81	67174.53

30:05:170203:26	3000	2.85	8550
30:05:170203:27	55530	1.24	68857.2
30:05:170203:28	1500	2.75	4125
30:05:170203:29	166587	1.02	169918.74
30:05:170203:3	724315	0.81	586695.15
30:05:170203:30	166500	1.33	221445
30:05:170203:31	166587	1.13	188243.31
30:05:170203:32	166587	1.14	189909.18
30:05:170203:33	1169629	0.72	842132.88
30:05:170203:34	1100	3.84	4224
30:05:170203:5	1169613	0.73	853817.49
30:05:170203:7	204001	169.4	34557769.4
30:05:170204:1	9930993	60.58	601619555.9
30:05:170204:114	306431	1.28	392231.68
30:05:170205:4	121400	1.73	210022
30:05:170205:6	100000	139.01	13901000
30:05:170205:7	20000	75.17	1503400
30:05:170205:8	200000	169.8	33960000
30:05:170205:9	1500	4.05	6075
30:05:170206:120	444999	0.98	436099.02
30:05:170206:121	2203304	0.68	1498246.72
30:05:170206:2	20000	1.96	39200
30:05:170206:4	30000	139.01	4170300
30:05:170206:6	3000	114.43	343290
30:05:170206:7	3000	114.43	343290
30:05:170206:8	3000	114.43	343290
30:05:170206:9	3000	114.43	343290
30:05:170207:1	65272.9	1.16	75716.56
30:05:170207:10	485763	0.77	374037.51
30:05:170207:12	1665700	0.62	1032734
30:05:170207:136	346628	0.89	308498.92
30:05:170207:137	174072	1.22	212367.84
30:05:170207:138	281969	0.91	256591.79
30:05:170207:139	579322	0.83	480837.26
30:05:170207:140	200360	1.03	206370.8
30:05:170207:141	1061825	0.74	785750.5
30:05:170207:19	200000	1.06	212000
30:05:170207:2	59906	1.19	71288.14
30:05:170207:20	130000	1.09	141700
30:05:170207:21	662009	0.86	569327.74
30:05:170207:22	100000	1.08	108000
30:05:170207:23	2000000	0.68	1360000
30:05:170207:24	1000000	0.9	900000
30:05:170207:25	499800	0.86	429828
30:05:170207:3	1980930.5	0.63	1247986.22
30:05:170207:5	2026712	0.84	1702438.08
30:05:170207:7	472298	0.85	401453.3
30:05:170207:9	532528	0.74	394070.72
30:05:180101:1000	369.29	167.91	62007.48
30:05:180101:1001	500	167.91	83955

30:05:180101:1002	100	167.91	16791
30:05:180101:1003	500	167.91	83955
30:05:180101:1005	500	167.91	83955
30:05:180101:1006	300	167.91	50373
30:05:180101:1007	500	167.91	83955
30:05:180101:1009	500	167.91	83955
30:05:180101:1010	300	167.91	50373
30:05:180101:1014	280	167.91	47014.8
30:05:180101:1016	500	167.91	83955
30:05:180101:1017	400	167.91	67164
30:05:180101:1018	500	167.91	83955
30:05:180101:1019	100	167.91	16791
30:05:180101:1020	300	167.91	50373
30:05:180101:1021	500	167.91	83955
30:05:180101:1022	100	167.91	16791
30:05:180101:1023	500	167.91	83955
30:05:180101:1024	100	167.91	16791
30:05:180101:1025	500	167.91	83955
30:05:180101:1027	574	167.91	96380.34
30:05:180101:1028	500	167.91	83955
30:05:180101:1029	600	167.91	100746
30:05:180101:1030	400	167.91	67164
30:05:180101:1033	300	167.91	50373
30:05:180101:1034	500	167.91	83955
30:05:180101:1035	460	167.91	77238.6
30:05:180101:1036	380	167.91	63805.8
30:05:180101:1037	120	167.91	20149.2
30:05:180101:1038	650	167.91	109141.5
30:05:180101:1040	500	167.91	83955
30:05:180101:1041	80	167.91	13432.8
30:05:180101:1042	410	167.91	68843.1
30:05:180101:1043	500	167.91	83955
30:05:180101:1044	500.83	167.91	84094.37
30:05:180101:1045	362.7	167.91	60900.96
30:05:180101:1046	559	167.91	93861.69
30:05:180101:1047	320	167.91	53731.2
30:05:180101:1048	500	167.91	83955
30:05:180101:1049	500	167.91	83955
30:05:180101:1050	360	167.91	60447.6
30:05:180101:1051	350	167.91	58768.5
30:05:180101:1052	500	167.91	83955
30:05:180101:1054	500	167.91	83955
30:05:180101:1055	500	167.91	83955
30:05:180101:1058	100	167.91	16791
30:05:180101:1059	410	167.91	68843.1
30:05:180101:1061	500	167.91	83955
30:05:180101:1062	330	167.91	55410.3
30:05:180101:1063	500	167.91	83955
30:05:180101:1064	600	167.91	100746
30:05:180101:1065	500	167.91	83955

30:05:180101:1068	500	167.91	83955
30:05:180101:1071	420	167.91	70522.2
30:05:180101:1073	500	167.91	83955
30:05:180101:1074	500	167.91	83955
30:05:180101:1075	480	167.91	80596.8
30:05:180101:1078	120	167.91	20149.2
30:05:180101:1079	500	167.91	83955
30:05:180101:1080	500	167.91	83955
30:05:180101:1081	500	167.91	83955
30:05:180101:1084	1680	141.31	237400.8
30:05:180101:1085	500	167.91	83955
30:05:180101:1086	300	167.91	50373
30:05:180101:1087	500	167.91	83955
30:05:180101:1088	600	167.91	100746
30:05:180101:1097	420	167.91	70522.2
30:05:180101:1098	500	167.91	83955
30:05:180101:1100	500	167.91	83955
30:05:180101:1101	230	167.91	38619.3
30:05:180101:1102	500	167.91	83955
30:05:180101:1103	560	167.91	94029.6
30:05:180101:1106	319.9	167.91	53714.41
30:05:180101:1107	500	167.91	83955
30:05:180101:1108	2300	132.29	304267
30:05:180101:1111	1000	157.58	157580
30:05:180101:1113	470	167.91	78917.7
30:05:180101:1115	230	167.91	38619.3
30:05:180101:1116	926	160.14	148289.64
30:05:180101:1120	500	167.91	83955
30:05:180101:1121	340	167.91	57089.4
30:05:180101:1123	500	167.91	83955
30:05:180101:1124	500	167.91	83955
30:05:180101:1125	272	167.91	45671.52
30:05:180101:1126	480	167.91	80596.8
30:05:180101:1127	440	167.91	73880.4
30:05:180101:1128	434.2	167.91	72906.52
30:05:180101:1129	500	167.91	83955
30:05:180101:1131	140	167.91	23507.4
30:05:180101:1132	500	167.91	83955
30:05:180101:1133	160	167.91	26865.6
30:05:180101:1134	500	167.91	83955
30:05:180101:1135	10	167.91	1679.1
30:05:180101:1138	500	167.91	83955
30:05:180101:1139	400	167.91	67164
30:05:180101:1140	400	167.91	67164
30:05:180101:1141	500	167.91	83955
30:05:180101:1144	170	167.91	28544.7
30:05:180101:1145	500	167.91	83955
30:05:180101:1146	460	167.91	77238.6
30:05:180101:1151	500	167.91	83955
30:05:180101:1152	160	167.91	26865.6

30:05:180101:1153	200	167.91	33582
30:05:180101:1155	300	167.91	50373
30:05:180101:1156	300	167.91	50373
30:05:180101:1157	500	167.91	83955
30:05:180101:1158	500	167.91	83955
30:05:180101:1159	500	167.91	83955
30:05:180101:1160	550	167.91	92350.5
30:05:180101:1161	500	167.91	83955
30:05:180101:1162	300	167.91	50373
30:05:180101:1164	300	167.91	50373
30:05:180101:1170	500	167.91	83955
30:05:180101:1171	500	167.91	83955
30:05:180101:1172	300	167.91	50373
30:05:180101:1173	400	167.91	67164
30:05:180101:1177	500	167.91	83955
30:05:180101:1178	300	167.91	50373
30:05:180101:1181	500	167.91	83955
30:05:180101:1182	500	167.91	83955
30:05:180101:1183	200	167.91	33582
30:05:180101:1185	500	167.91	83955
30:05:180101:1186	100	167.91	16791
30:05:180101:1187	300.49	167.91	50455.28
30:05:180101:1188	400	167.91	67164
30:05:180101:1189	400	167.91	67164
30:05:180101:1190	500	167.91	83955
30:05:180101:1191	200	167.91	33582
30:05:180101:1193	500	167.91	83955
30:05:180101:1194	200	167.91	33582
30:05:180101:1195	500	167.91	83955
30:05:180101:1198	100	167.91	16791
30:05:180101:1199	200	167.91	33582
30:05:180101:12	661	167.91	110988.51
30:05:180101:1201	420	167.91	70522.2
30:05:180101:1206	500	167.91	83955
30:05:180101:1207	531	167.91	89160.21
30:05:180101:1208	31	167.91	5205.21
30:05:180101:1209	440	167.91	73880.4
30:05:180101:1210	706	167.91	118544.46
30:05:180101:1211	500	167.91	83955
30:05:180101:1212	170	167.91	28544.7
30:05:180101:1214	500	167.91	83955
30:05:180101:1215	20	167.91	3358.2
30:05:180101:1216	350	167.91	58768.5
30:05:180101:1217	587	167.91	98563.17
30:05:180101:1221	170	167.91	28544.7
30:05:180101:1222	300	167.91	50373
30:05:180101:1227	500	167.91	83955
30:05:180101:1228	200	167.91	33582
30:05:180101:1229	500	167.91	83955
30:05:180101:1230	300	167.91	50373

30:05:180101:1231	400	167.91	67164
30:05:180101:1232	500	167.91	83955
30:05:180101:1233	231	167.91	38787.21
30:05:180101:1235	500	167.91	83955
30:05:180101:1236	600	167.91	100746
30:05:180101:1237	200	167.91	33582
30:05:180101:1238	500	167.91	83955
30:05:180101:1240	500	167.91	83955
30:05:180101:1241	300	167.91	50373
30:05:180101:1243	500	167.91	83955
30:05:180101:1244	200	167.91	33582
30:05:180101:1245	400	167.91	67164
30:05:180101:1249	600	167.91	100746
30:05:180101:1250	600	167.91	100746
30:05:180101:1251	500	167.91	83955
30:05:180101:1252	500	167.91	83955
30:05:180101:1253	200	167.91	33582
30:05:180101:1255	500	167.91	83955
30:05:180101:1256	1000	157.58	157580
30:05:180101:1257	500	167.91	83955
30:05:180101:1258	600	167.91	100746
30:05:180101:1259	800	165.14	132112
30:05:180101:1260	300	167.91	50373
30:05:180101:1261	500	167.91	83955
30:05:180101:1262	1000	157.58	157580
30:05:180101:1263	500	167.91	83955
30:05:180101:1264	476	167.91	79925.16
30:05:180101:1267	500	167.91	83955
30:05:180101:1268	226	167.91	37947.66
30:05:180101:1269	600	167.91	100746
30:05:180101:1271	463	167.91	77742.33
30:05:180101:1272	600	167.91	100746
30:05:180101:1274	502	167.91	84290.82
30:05:180101:1275	500	167.91	83955
30:05:180101:1279	900	161.1	144990
30:05:180101:1280	432	167.91	72537.12
30:05:180101:1281	400	167.91	67164
30:05:180101:1285	500	167.91	83955
30:05:180101:1286	400	167.91	67164
30:05:180101:1287	500	167.91	83955
30:05:180101:1288	200	167.91	33582
30:05:180101:1290	600	167.91	100746
30:05:180101:1291	600	167.91	100746
30:05:180101:1294	500	167.91	83955
30:05:180101:1296	500	167.91	83955
30:05:180101:1298	500	167.91	83955
30:05:180101:1299	900	161.1	144990
30:05:180101:13	799.79	165.15	132085.32
30:05:180101:1300	415.9	167.91	69833.77
30:05:180101:1303	200	167.91	33582

30:05:180101:1306	600	167.91	100746
30:05:180101:1307	100	167.91	16791
30:05:180101:1310	500	167.91	83955
30:05:180101:1311	400	167.91	67164
30:05:180101:1313	100	167.91	16791
30:05:180101:1314	500	167.91	83955
30:05:180101:1315	300	167.91	50373
30:05:180101:1316	500	167.91	83955
30:05:180101:1317	300	167.91	50373
30:05:180101:1318	200	167.91	33582
30:05:180101:1319	500	167.91	83955
30:05:180101:1320	200	167.91	33582
30:05:180101:1325	800	165.14	132112
30:05:180101:1327	500	167.91	83955
30:05:180101:1328	200	167.91	33582
30:05:180101:1329	500	167.91	83955
30:05:180101:1330	600	167.91	100746
30:05:180101:1331	500	167.91	83955
30:05:180101:1333	500	167.91	83955
30:05:180101:1334	800	165.14	132112
30:05:180101:1339	600	167.91	100746
30:05:180101:1340	400	167.91	67164
30:05:180101:1341	300	167.91	50373
30:05:180101:1342	200	167.91	33582
30:05:180101:1343	500	167.91	83955
30:05:180101:1344	400	167.91	67164
30:05:180101:1345	500	167.91	83955
30:05:180101:1347	500	167.91	83955
30:05:180101:1348	300	167.91	50373
30:05:180101:1349	500	167.91	83955
30:05:180101:1350	600	167.91	100746
30:05:180101:1351	200	167.91	33582
30:05:180101:1352	500	167.91	83955
30:05:180101:1353	600	167.91	100746
30:05:180101:1354	500	167.91	83955
30:05:180101:1361	677	167.91	113675.07
30:05:180101:1362	300	167.91	50373
30:05:180101:1363	500	167.91	83955
30:05:180101:1365	500	167.91	83955
30:05:180101:1366	300	167.91	50373
30:05:180101:1367	492	167.91	82611.72
30:05:180101:1368	400	167.91	67164
30:05:180101:1371	500	167.91	83955
30:05:180101:1372	500	167.91	83955
30:05:180101:1373	300	167.91	50373
30:05:180101:1374	500	167.91	83955
30:05:180101:1375	500	167.91	83955
30:05:180101:1377	500	167.91	83955
30:05:180101:1378	400	167.91	67164
30:05:180101:1379	200	167.91	33582

30:05:180101:1380	320	167.91	53731.2
30:05:180101:1381	500	167.91	83955
30:05:180101:1382	380	167.91	63805.8
30:05:180101:1383	500	167.91	83955
30:05:180101:1386	500	167.91	83955
30:05:180101:1387	500	167.91	83955
30:05:180101:1389	500	167.91	83955
30:05:180101:1390	500	167.91	83955
30:05:180101:1391	210	167.91	35261.1
30:05:180101:1392	500	167.91	83955
30:05:180101:1393	500	167.91	83955
30:05:180101:1394	20	167.91	3358.2
30:05:180101:1397	550	167.91	92350.5
30:05:180101:1398	50	167.91	8395.5
30:05:180101:14	573	167.91	96212.43
30:05:180101:1401	500	167.91	83955
30:05:180101:1402	500	167.91	83955
30:05:180101:1403	300	167.91	50373
30:05:180101:1405	400	167.91	67164
30:05:180101:1406	419	167.91	70354.29
30:05:180101:1409	600	167.91	100746
30:05:180101:1410	436	167.91	73208.76
30:05:180101:1412	1080	155.05	167454
30:05:180101:1414	420	167.91	70522.2
30:05:180101:1419	360	167.91	60447.6
30:05:180101:1422	210	167.91	35261.1
30:05:180101:1423	400	167.91	67164
30:05:180101:1426	432	167.91	72537.12
30:05:180101:1427	500	167.91	83955
30:05:180101:1428	200	167.91	33582
30:05:180101:1430	500	167.91	83955
30:05:180101:1431	100	167.91	16791
30:05:180101:1437	300	167.91	50373
30:05:180101:1438	500	167.91	83955
30:05:180101:1441	100	167.91	16791
30:05:180101:1446	300	167.91	50373
30:05:180101:1447	500	167.91	83955
30:05:180101:1448	300	167.91	50373
30:05:180101:1452	500	167.91	83955
30:05:180101:1455	500	167.91	83955
30:05:180101:1456	40	167.91	6716.4
30:05:180101:1457	200	167.91	33582
30:05:180101:1458	500	167.91	83955
30:05:180101:1459	100	167.91	16791
30:05:180101:1460	500	167.91	83955
30:05:180101:1465	500	167.91	83955
30:05:180101:1466	100	167.91	16791
30:05:180101:1467	1400	146.83	205562
30:05:180101:1471	200	167.91	33582
30:05:180101:1472	360	167.91	60447.6

30:05:180101:1473	500	167.91	83955
30:05:180101:1474	100	167.91	16791
30:05:180101:1475	500	167.91	83955
30:05:180101:1477	500	167.91	83955
30:05:180101:1478	440	167.91	73880.4
30:05:180101:1479	500	167.91	83955
30:05:180101:1480	500	167.91	83955
30:05:180101:1481	90	167.91	15111.9
30:05:180101:1484	430	167.91	72201.3
30:05:180101:1485	500	167.91	83955
30:05:180101:1487	400	167.91	67164
30:05:180101:1496	500	167.91	83955
30:05:180101:1497	180	167.91	30223.8
30:05:180101:1499	500	167.91	83955
30:05:180101:15	798.37	165.21	131898.71
30:05:180101:1500	500	167.91	83955
30:05:180101:1501	400	167.91	67164
30:05:180101:1504	140	167.91	23507.4
30:05:180101:1505	500	167.91	83955
30:05:180101:1506	500	167.91	83955
30:05:180101:1507	200	167.91	33582
30:05:180101:1510	500	158.98	79490
30:05:180101:1511	500	158.98	79490
30:05:180101:1513	450	158.98	71541
30:05:180101:1516	290	158.98	46104.2
30:05:180101:1517	500	158.98	79490
30:05:180101:1519	500	158.98	79490
30:05:180101:1520	160	158.98	25436.8
30:05:180101:1521	500	158.98	79490
30:05:180101:1522	220	158.98	34975.6
30:05:180101:1524	1260	142.13	179083.8
30:05:180101:1525	500	158.98	79490
30:05:180101:1526	160	158.98	25436.8
30:05:180101:1528	500	158.98	79490
30:05:180101:1529	180	158.98	28616.4
30:05:180101:1534	500	158.98	79490
30:05:180101:1535	300	158.98	47694
30:05:180101:1538	500	158.98	79490
30:05:180101:1539	364	158.98	57868.72
30:05:180101:1542	500	158.98	79490
30:05:180101:1543	300	158.98	47694
30:05:180101:1546	500	158.98	79490
30:05:180101:1547	300	158.98	47694
30:05:180101:1551	500	158.98	79490
30:05:180101:1552	215	167.91	36100.65
30:05:180101:1556	1200	151.66	181992
30:05:180101:1558	1200	151.66	181992
30:05:180101:1560	1200	151.66	181992
30:05:180101:1564	1200	151.66	181992
30:05:180101:1565	600	167.91	100746

30:05:180101:1567	1200	151.66	181992
30:05:180101:1568	1200	151.66	181992
30:05:180101:1570	1054	155.85	164265.9
30:05:180101:1571	724	167.91	121566.84
30:05:180101:1573	1200	151.66	181992
30:05:180101:1574	1200	151.66	181992
30:05:180101:1576	1200	151.66	181992
30:05:180101:1577	1200	151.66	181992
30:05:180101:1579	1200	151.66	181992
30:05:180101:1581	1200	151.66	181992
30:05:180101:1587	321	167.91	53899.11
30:05:180101:1588	887	161.6	143339.2
30:05:180101:1590	1200	151.66	181992
30:05:180101:1592	1200	151.66	181992
30:05:180101:1594	1200	151.66	181992
30:05:180101:1595	1200	151.66	181992
30:05:180101:1596	1200	151.66	181992
30:05:180101:1597	1200	151.66	181992
30:05:180101:1598	1200	151.66	181992
30:05:180101:1599	1200	151.66	181992
30:05:180101:16	955	68.36	65283.8
30:05:180101:1600	1200	151.66	181992
30:05:180101:1601	1200	151.66	181992
30:05:180101:1607	920	160.36	147531.2
30:05:180101:1609	1200	151.66	181992
30:05:180101:1610	1200	151.66	181992
30:05:180101:1612	997	157.68	157206.96
30:05:180101:1614	2000	136.23	272460
30:05:180101:1616	1200	151.66	181992
30:05:180101:1619	1200	151.66	181992
30:05:180101:1620	1200	151.66	181992
30:05:180101:1621	799	165.18	131978.82
30:05:180101:1623	800	165.14	132112
30:05:180101:1624	500	167.91	83955
30:05:180101:1625	700	167.91	117537
30:05:180101:1628	1200	151.66	181992
30:05:180101:1630	800	165.14	132112
30:05:180101:1631	800	165.14	132112
30:05:180101:1632	16895	59.86	1011334.7
30:05:180101:1633	800	165.14	132112
30:05:180101:1636	1200	151.66	181992
30:05:180101:1637	600	167.91	100746
30:05:180101:1639	1200	151.66	181992
30:05:180101:1640	900	161.1	144990
30:05:180101:1642	1200	151.66	181992
30:05:180101:1643	800	165.14	132112
30:05:180101:1646	1200	151.66	181992
30:05:180101:1647	1200	151.66	181992
30:05:180101:1648	400	167.91	67164
30:05:180101:1649	800	165.14	132112

30:05:180101:1650	830	163.86	136003.8
30:05:180101:1652	1200	151.66	181992
30:05:180101:1653	1200	151.66	181992
30:05:180101:1654	1200	151.66	181992
30:05:180101:1655	1200	151.66	181992
30:05:180101:1656	1200	151.66	181992
30:05:180101:1657	1200	151.66	181992
30:05:180101:1658	1200	151.66	181992
30:05:180101:17	500	167.91	83955
30:05:180101:18	1295	149.25	193278.75
30:05:180101:19	500	167.91	83955
30:05:180101:20	599.93	167.91	100734.25
30:05:180101:2032	434.2	167.91	72906.52
30:05:180101:2036	2000	136.23	272460
30:05:180101:2037	2425	130.83	317262.75
30:05:180101:2038	450	167.91	75559.5
30:05:180101:2040	800	165.14	132112
30:05:180101:2044	2400	131.11	314664
30:05:180101:2046	2000	136.23	272460
30:05:180101:2048	1200	151.66	181992
30:05:180101:2060	500	167.91	83955
30:05:180101:2061	500	150.3	75150
30:05:180101:2064	1200	151.66	181992
30:05:180101:2065	1200	151.66	181992
30:05:180101:2066	500.27	167.91	84000.34
30:05:180101:2098	1200	151.66	181992
30:05:180101:21	2300	68.36	157228
30:05:180101:2101	1200	151.66	181992
30:05:180101:2121	741	167.81	124347.21
30:05:180101:2124	1200	151.66	181992
30:05:180101:2125	600	167.91	100746
30:05:180101:2126	600	167.91	100746
30:05:180101:2129	1200	151.66	181992
30:05:180101:2130	1200	151.66	181992
30:05:180101:2133	1200	151.66	181992
30:05:180101:2134	500	167.91	83955
30:05:180101:2136	1200	151.66	181992
30:05:180101:2137	1200	151.66	181992
30:05:180101:2141	555	167.91	93190.05
30:05:180101:2143	400	167.91	67164
30:05:180101:2145	1200	151.66	181992
30:05:180101:2148	450	167.91	75559.5
30:05:180101:2149	526	167.91	88320.66
30:05:180101:2150	526	167.91	88320.66
30:05:180101:2152	500	167.91	83955
30:05:180101:2153	1200	151.66	181992
30:05:180101:2157	2000	136.23	272460
30:05:180101:2158	923	160.25	147910.75
30:05:180101:2159	621	167.91	104272.11
30:05:180101:2160	306	167.91	51380.46

30:05:180101:2163	1999	136.25	272363.75
30:05:180101:2165	500	167.91	83955
30:05:180101:2168	1200	151.66	181992
30:05:180101:2169	440	167.91	73880.4
30:05:180101:2171	300	167.91	50373
30:05:180101:2175	400	167.91	67164
30:05:180101:2176	660	158.98	104926.8
30:05:180101:2177	1465	145.43	213054.95
30:05:180101:2178	1083	154.96	167821.68
30:05:180101:2182	440	167.91	73880.4
30:05:180101:2187	7201	104.1	749624.1
30:05:180101:2188	300	158.98	47694
30:05:180101:2190	600	167.91	100746
30:05:180101:2191	600	167.91	100746
30:05:180101:2192	1200	151.66	181992
30:05:180101:2193	1800	139.28	250704
30:05:180101:2194	600	167.91	100746
30:05:180101:2195	1189	151.95	180668.55
30:05:180101:2196	828	163.95	135750.6
30:05:180101:2197	994	157.78	156833.32
30:05:180101:22	4800	26.46	127008
30:05:180101:2200	889	161.52	143591.28
30:05:180101:2201	400	167.91	67164
30:05:180101:2202	400	167.91	67164
30:05:180101:2203	1200	151.66	181992
30:05:180101:2204	776	166.2	128971.2
30:05:180101:23	500	167.91	83955
30:05:180101:24	500	167.91	83955
30:05:180101:2400	1200	151.66	181992
30:05:180101:2403	786	165.75	130279.5
30:05:180101:2404	798	165.22	131845.56
30:05:180101:2405	835	163.66	136656.1
30:05:180101:2406	1064	155.54	165494.56
30:05:180101:2407	972	158.52	154081.44
30:05:180101:2408	1000	157.58	157580
30:05:180101:2412	682	167.91	114514.62
30:05:180101:2414	2000	136.23	272460
30:05:180101:2415	1000	157.58	157580
30:05:180101:2416	2000	136.23	272460
30:05:180101:2417	300	167.91	50373
30:05:180101:2418	872	162.17	141412.24
30:05:180101:2419	1000	157.58	157580
30:05:180101:2420	1000	157.58	157580
30:05:180101:2421	1346	148.04	199261.84
30:05:180101:2422	849	163.09	138463.41
30:05:180101:2423	975	158.42	154459.5
30:05:180101:2424	596	167.91	100074.36
30:05:180101:2429	600	167.91	100746
30:05:180101:2430	600	167.91	100746
30:05:180101:2431	1487	144.98	215585.26

30:05:180101:2432	1199	151.68	181864.32
30:05:180101:25	1024	156.79	160552.96
30:05:180101:26	340	167.91	57089.4
30:05:180101:27	978	68.36	66856.08
30:05:180101:28	1200	151.66	181992
30:05:180101:29	1200	151.66	181992
30:05:180101:3	621.23	167.91	104310.73
30:05:180101:31	1200	151.66	181992
30:05:180101:32	1200	151.66	181992
30:05:180101:33	800	165.14	132112
30:05:180101:395	683	167.91	114682.53
30:05:180101:396	493.9	167.91	82930.75
30:05:180101:4	544	167.91	91343.04
30:05:180101:5	511	167.91	85802.01
30:05:180101:508	500	167.91	83955
30:05:180101:51	798	165.22	131845.56
30:05:180101:512	1105	154.31	170512.55
30:05:180101:52	5000	112.38	561900
30:05:180101:526	1375	68.36	93995
30:05:180101:527	500	167.91	83955
30:05:180101:533	500	167.91	83955
30:05:180101:537	1400	146.83	205562
30:05:180101:538	600	167.91	100746
30:05:180101:54	800	165.14	132112
30:05:180101:541	500	167.91	83955
30:05:180101:551	500	167.91	83955
30:05:180101:56	67378.47	111.16	7489790.73
30:05:180101:58	3000	125.11	375330
30:05:180101:59	3000	125.11	375330
30:05:180101:598	500	167.91	83955
30:05:180101:599	360	167.91	60447.6
30:05:180101:6	499.94	167.91	83944.93
30:05:180101:63	800	165.14	132112
30:05:180101:631	440	167.91	73880.4
30:05:180101:65	800	165.14	132112
30:05:180101:67	1710	68.36	116895.6
30:05:180101:68	1000	269.12	269120
30:05:180101:69	606	138.78	84100.68
30:05:180101:7	24497	166.33	4074586.01
30:05:180101:71	94	167.91	15783.54
30:05:180101:72	1400	146.83	205562
30:05:180101:73	51579	117.58	6064658.82
30:05:180101:74	15799	150.74	2381541.26
30:05:180101:756	100	167.91	16791
30:05:180101:761	500	167.91	83955
30:05:180101:762	400	167.91	67164
30:05:180101:765	440	167.91	73880.4
30:05:180101:766	40	167.91	6716.4
30:05:180101:767	500	167.91	83955
30:05:180101:768	165.8	167.91	27839.48

30:05:180101:769	500	167.91	83955
30:05:180101:770	60	167.91	10074.6
30:05:180101:771	550	167.91	92350.5
30:05:180101:772	30	167.91	5037.3
30:05:180101:773	310	167.91	52052.1
30:05:180101:774	500	167.91	83955
30:05:180101:775	260	167.91	43656.6
30:05:180101:776	320	167.91	53731.2
30:05:180101:777	500	167.91	83955
30:05:180101:778	90	167.91	15111.9
30:05:180101:779	440	167.91	73880.4
30:05:180101:780	600	167.91	100746
30:05:180101:781	100	167.91	16791
30:05:180101:783	500	167.91	83955
30:05:180101:784	380	167.91	63805.8
30:05:180101:785	400	167.91	67164
30:05:180101:786	500	167.91	83955
30:05:180101:787	180	167.91	30223.8
30:05:180101:788	500	167.91	83955
30:05:180101:789	506	167.91	84962.46
30:05:180101:79	2000	136.23	272460
30:05:180101:790	500	167.91	83955
30:05:180101:792	457.2	167.91	76768.45
30:05:180101:793	300	167.91	50373
30:05:180101:794	500	167.91	83955
30:05:180101:795	457.2	167.91	76768.45
30:05:180101:796	360.3	167.91	60497.97
30:05:180101:8	615	167.91	103264.65
30:05:180101:80	1200	151.66	181992
30:05:180101:800	410	167.91	68843.1
30:05:180101:801	500	167.91	83955
30:05:180101:802	310	167.91	52052.1
30:05:180101:804	460	167.91	77238.6
30:05:180101:805	500	167.91	83955
30:05:180101:806	1000	157.58	157580
30:05:180101:807	470	167.91	78917.7
30:05:180101:808	360	167.91	60447.6
30:05:180101:809	500	167.91	83955
30:05:180101:810	200	167.91	33582
30:05:180101:811	433.4	167.91	72772.19
30:05:180101:812	432.1	167.91	72553.91
30:05:180101:813	50	167.91	8395.5
30:05:180101:814	400	167.91	67164
30:05:180101:817	500	167.91	83955
30:05:180101:82	1200	151.66	181992
30:05:180101:820	500	167.91	83955
30:05:180101:821	137	167.91	23003.67
30:05:180101:822	500	167.91	83955
30:05:180101:823	400	167.91	67164
30:05:180101:824	500	167.91	83955

30:05:180101:825	390	167.91	65484.9
30:05:180101:826	500	167.91	83955
30:05:180101:827	400	167.91	67164
30:05:180101:83	1200	151.66	181992
30:05:180101:830	500	167.91	83955
30:05:180101:831	30	167.91	5037.3
30:05:180101:832	500	167.91	83955
30:05:180101:834	500	167.91	83955
30:05:180101:835	600	167.91	100746
30:05:180101:837	500	167.91	83955
30:05:180101:838	360	167.91	60447.6
30:05:180101:839	440	167.91	73880.4
30:05:180101:840	500	167.91	83955
30:05:180101:841	570	167.91	95708.7
30:05:180101:843	500	167.91	83955
30:05:180101:844	300	167.91	50373
30:05:180101:845	500	167.91	83955
30:05:180101:846	120	167.91	20149.2
30:05:180101:847	170	167.91	28544.7
30:05:180101:848	400	167.91	67164
30:05:180101:849	400	167.91	67164
30:05:180101:850	380	167.91	63805.8
30:05:180101:851	240	167.91	40298.4
30:05:180101:852	500	167.91	83955
30:05:180101:853	400	167.91	67164
30:05:180101:855	500	167.91	83955
30:05:180101:856	180	167.91	30223.8
30:05:180101:857	779	166.06	129360.74
30:05:180101:858	1458	145.58	212255.64
30:05:180101:859	600	167.91	100746
30:05:180101:861	1000	157.58	157580
30:05:180101:862	500	167.91	83955
30:05:180101:863	350	167.91	58768.5
30:05:180101:865	300	167.91	50373
30:05:180101:866	200	167.91	33582
30:05:180101:867	500	167.91	83955
30:05:180101:868	420	167.91	70522.2
30:05:180101:869	500	167.91	83955
30:05:180101:871	450	167.91	75559.5
30:05:180101:872	500	167.91	83955
30:05:180101:873	110	167.91	18470.1
30:05:180101:874	90	167.91	15111.9
30:05:180101:878	500	167.91	83955
30:05:180101:879	500	167.91	83955
30:05:180101:881	60	167.91	10074.6
30:05:180101:882	400	167.91	67164
30:05:180101:884	500	167.91	83955
30:05:180101:885	100	167.91	16791
30:05:180101:886	749	167.44	125412.56
30:05:180101:887	507	167.91	85130.37

30:05:180101:888	500	167.91	83955
30:05:180101:889	300	167.91	50373
30:05:180101:890	500	167.91	83955
30:05:180101:891	110	167.91	18470.1
30:05:180101:892	1019	156.96	159942.24
30:05:180101:893	400	167.91	67164
30:05:180101:894	500	167.91	83955
30:05:180101:895	200	167.91	33582
30:05:180101:896	500	167.91	83955
30:05:180101:900	500	167.91	83955
30:05:180101:901	382	167.91	64141.62
30:05:180101:903	500	167.91	83955
30:05:180101:904	390	167.91	65484.9
30:05:180101:905	220	167.91	36940.2
30:05:180101:906	961	158.9	152702.9
30:05:180101:907	220	167.91	36940.2
30:05:180101:908	500	167.91	83955
30:05:180101:909	70	167.91	11753.7
30:05:180101:910	220	167.91	36940.2
30:05:180101:911	500	167.91	83955
30:05:180101:913	500	167.91	83955
30:05:180101:914	860	162.65	139879
30:05:180101:915	705	167.91	118376.55
30:05:180101:916	197	167.91	33078.27
30:05:180101:919	500	167.91	83955
30:05:180101:920	460	167.91	77238.6
30:05:180101:922	500	167.91	83955
30:05:180101:923	600	167.91	100746
30:05:180101:924	200	167.91	33582
30:05:180101:925	500	167.91	83955
30:05:180101:926	280	167.91	47014.8
30:05:180101:927	500	167.91	83955
30:05:180101:928	500	167.91	83955
30:05:180101:929	20	167.91	3358.2
30:05:180101:930	500	167.91	83955
30:05:180101:931	500	167.91	83955
30:05:180101:932	500	167.91	83955
30:05:180101:933	500	167.91	83955
30:05:180101:934	480	167.91	80596.8
30:05:180101:935	440	167.91	73880.4
30:05:180101:936	130	167.91	21828.3
30:05:180101:937	500	167.91	83955
30:05:180101:938	100	167.91	16791
30:05:180101:939	352	167.91	59104.32
30:05:180101:940	550	167.91	92350.5
30:05:180101:941	80	167.91	13432.8
30:05:180101:942	500	167.91	83955
30:05:180101:943	100	167.91	16791
30:05:180101:944	500	167.91	83955
30:05:180101:945	80	167.91	13432.8

30:05:180101:946	500	167.91	83955
30:05:180101:947	220	167.91	36940.2
30:05:180101:948	500	167.91	83955
30:05:180101:953	400	167.91	67164
30:05:180101:954	462	167.91	77574.42
30:05:180101:955	260	167.91	43656.6
30:05:180101:956	500	167.91	83955
30:05:180101:957	200	167.91	33582
30:05:180101:958	500	167.91	83955
30:05:180101:959	800	165.14	132112
30:05:180101:961	486	167.91	81604.26
30:05:180101:962	500	167.91	83955
30:05:180101:963	92	167.91	15447.72
30:05:180101:964	500	167.91	83955
30:05:180101:965	460	167.91	77238.6
30:05:180101:966	500	167.91	83955
30:05:180101:967	364	167.91	61119.24
30:05:180101:969	300	167.91	50373
30:05:180101:970	500	167.91	83955
30:05:180101:971	400	167.91	67164
30:05:180101:974	600	167.91	100746
30:05:180101:977	600	167.91	100746
30:05:180101:978	500	167.91	83955
30:05:180101:979	280	167.91	47014.8
30:05:180101:982	400	167.91	67164
30:05:180101:983	500	167.91	83955
30:05:180101:984	100	167.91	16791
30:05:180101:985	500	167.91	83955
30:05:180101:986	300	167.91	50373
30:05:180101:987	330	167.91	55410.3
30:05:180101:989	242	167.91	40634.22
30:05:180101:990	500	167.91	83955
30:05:180101:991	400	167.91	67164
30:05:180101:992	500	167.91	83955
30:05:180101:993	240	167.91	40298.4
30:05:180101:994	500	167.91	83955
30:05:180101:995	500	167.91	83955
30:05:180101:996	200	167.91	33582
30:05:180101:997	400	167.91	67164
30:05:180101:998	500	167.91	83955
30:05:180101:999	100	167.91	16791
30:05:180102:10	2000	136.23	272460
30:05:180102:126	400	167.91	67164
30:05:180102:127	400	167.91	67164
30:05:180102:13	1200	151.66	181992
30:05:180102:14	1200	151.66	181992
30:05:180102:15	363	78.24	28401.12
30:05:180102:2	1200	151.66	181992
30:05:180102:3	400	167.91	67164
30:05:180102:4	1200	151.66	181992

30:05:180102:7	1200	151.66	181992
30:05:180102:8	1200	151.66	181992
30:05:180102:9	2000	136.23	272460
30:05:180103:1	510.64	167.91	85741.56
30:05:180103:10	500	167.91	83955
30:05:180103:11	500	167.91	83955
30:05:180103:12	200	346.95	69390
30:05:180103:13	855	336.49	287698.95
30:05:180103:14	200	346.95	69390
30:05:180103:15	10000	200.76	2007600
30:05:180103:150	640	167.91	107462.4
30:05:180103:159	1200	151.66	181992
30:05:180103:16	470	167.91	78917.7
30:05:180103:168	453	68.36	30967.08
30:05:180103:17	460	167.91	77238.6
30:05:180103:18	500	167.91	83955
30:05:180103:19	500	167.91	83955
30:05:180103:2	499	167.91	83787.09
30:05:180103:20	500	167.91	83955
30:05:180103:22	220	167.91	36940.2
30:05:180103:24	508	167.91	85298.28
30:05:180103:25	511	167.91	85802.01
30:05:180103:27	34	167.91	5708.94
30:05:180103:28	232	167.91	38955.12
30:05:180103:281	896	161.25	144480
30:05:180103:282	657	167.91	110316.87
30:05:180103:283	586	167.91	98395.26
30:05:180103:284	694	167.91	116529.54
30:05:180103:3	501	167.91	84122.91
30:05:180103:30	719	167.91	120727.29
30:05:180103:31	670	167.91	112499.7
30:05:180103:32	450	167.91	75559.5
30:05:180103:33	500	167.91	83955
30:05:180103:34	400	167.91	67164
30:05:180103:36	500	167.91	83955
30:05:180103:37	738	167.91	123917.58
30:05:180103:38	500	167.91	83955
30:05:180103:4	630.2	167.91	105816.88
30:05:180103:40	900	161.1	144990
30:05:180103:41	500	167.91	83955
30:05:180103:42	566	167.91	95037.06
30:05:180103:44	800	165.14	132112
30:05:180103:45	600	167.91	100746
30:05:180103:46	500	167.91	83955
30:05:180103:47	500	167.91	83955
30:05:180103:48	751	167.34	125672.34
30:05:180103:49	440	167.91	73880.4
30:05:180103:50	400	167.91	67164
30:05:180103:51	900	161.1	144990
30:05:180103:54	500	167.91	83955

30:05:180103:55	60	167.91	10074.6
30:05:180103:56	1200	151.66	181992
30:05:180103:57	500	167.91	83955
30:05:180103:58	1200	151.66	181992
30:05:180103:59	875	162.06	141802.5
30:05:180103:6	594.25	167.91	99780.52
30:05:180103:60	495.2	167.91	83149.03
30:05:180103:62	670	167.91	112499.7
30:05:180103:63	900	161.1	144990
30:05:180103:64	934	159.85	149299.9
30:05:180103:66	300	167.91	50373
30:05:180103:67	1200	151.66	181992
30:05:180103:68	700	167.91	117537
30:05:180103:7	380.86	167.91	63950.2
30:05:180103:8	199.38	167.91	33477.9
30:05:180103:9	500.2	167.91	83988.58
30:05:180104:1	462.1	167.91	77591.21
30:05:180104:10	500	167.91	83955
30:05:180104:101	400	167.91	67164
30:05:180104:102	500	167.91	83955
30:05:180104:103	1200	151.66	181992
30:05:180104:104	1020	156.92	160058.4
30:05:180104:11	300.49	167.91	50455.28
30:05:180104:115	772	166.38	128445.36
30:05:180104:117	600	167.91	100746
30:05:180104:12	91	346.95	31572.45
30:05:180104:126	622	167.91	104440.02
30:05:180104:127	400	167.91	67164
30:05:180104:128	400	167.91	67164
30:05:180104:129	828	163.95	135750.6
30:05:180104:13	500	167.91	83955
30:05:180104:130	1979	68.36	135284.44
30:05:180104:131	1200	151.66	181992
30:05:180104:132	1200	151.66	181992
30:05:180104:133	1200	151.66	181992
30:05:180104:134	1200	151.66	181992
30:05:180104:135	1200	151.66	181992
30:05:180104:14	500	167.91	83955
30:05:180104:15	500	167.91	83955
30:05:180104:16	500	167.91	83955
30:05:180104:17	500	167.91	83955
30:05:180104:18	462.1	167.91	77591.21
30:05:180104:19	540	167.91	90671.4
30:05:180104:2	462.06	167.91	77584.49
30:05:180104:20	563	167.91	94533.33
30:05:180104:21	500	167.91	83955
30:05:180104:22	602	167.91	101081.82
30:05:180104:23	232	167.91	38955.12
30:05:180104:24	141	167.91	23675.31
30:05:180104:247	882	161.79	142698.78

30:05:180104:248	616	167.91	103432.56
30:05:180104:249	1018	156.99	159815.82
30:05:180104:25	938	159.71	149807.98
30:05:180104:250	459	167.91	77070.69
30:05:180104:251	1122	153.81	172574.82
30:05:180104:252	679	167.91	114010.89
30:05:180104:27	60	167.91	10074.6
30:05:180104:29	178	167.91	29887.98
30:05:180104:3	500.98	167.91	84119.55
30:05:180104:31	81	167.91	13600.71
30:05:180104:33	41	346.95	14224.95
30:05:180104:35	300	167.91	50373
30:05:180104:36	986	158.04	155827.44
30:05:180104:37	702	167.91	117872.82
30:05:180104:38	641	167.91	107630.31
30:05:180104:39	400	167.91	67164
30:05:180104:4	507	167.91	85130.37
30:05:180104:41	690	167.91	115857.9
30:05:180104:42	61	167.91	10242.51
30:05:180104:43	24	167.91	4029.84
30:05:180104:45	505	167.91	84794.55
30:05:180104:47	500	167.91	83955
30:05:180104:48	300	167.91	50373
30:05:180104:49	500	167.91	83955
30:05:180104:5	613	167.91	102928.83
30:05:180104:50	100	167.91	16791
30:05:180104:51	530	167.91	88992.3
30:05:180104:52	400	167.91	67164
30:05:180104:53	1200	151.66	181992
30:05:180104:54	1200	151.66	181992
30:05:180104:55	1200	151.66	181992
30:05:180104:57	500	167.91	83955
30:05:180104:58	400	167.91	67164
30:05:180104:59	500	167.91	83955
30:05:180104:6	500	167.91	83955
30:05:180104:60	500	167.91	83955
30:05:180104:61	500	167.91	83955
30:05:180104:62	705	167.91	118376.55
30:05:180104:63	857	162.77	139493.89
30:05:180104:64	706	167.91	118544.46
30:05:180104:66	534	167.91	89663.94
30:05:180104:67	800	165.14	132112
30:05:180104:68	476	167.91	79925.16
30:05:180104:69	929	160.03	148667.87
30:05:180104:7	638	167.91	107126.58
30:05:180104:70	500	167.91	83955
30:05:180104:71	657	167.91	110316.87
30:05:180104:8	497.94	167.91	83609.11
30:05:180104:9	500	167.91	83955
30:05:180104:97	241	167.91	40466.31

30:05:180105:1	513.37	167.91	86199.96
30:05:180105:100	700	167.91	117537
30:05:180105:101	500	167.91	83955
30:05:180105:102	2500	129.99	324975
30:05:180105:105	500	167.91	83955
30:05:180105:106	500	167.91	83955
30:05:180105:107	780	166.02	129495.6
30:05:180105:108	854	162.89	139108.06
30:05:180105:109	500	167.91	83955
30:05:180105:11	705.36	167.91	118437
30:05:180105:110	1100	154.45	169895
30:05:180105:111	514	167.91	86305.74
30:05:180105:113	500	167.91	83955
30:05:180105:114	200	167.91	33582
30:05:180105:115	550	167.91	92350.5
30:05:180105:116	1700	140.96	239632
30:05:180105:117	500	167.91	83955
30:05:180105:118	1750	140.11	245192.5
30:05:180105:119	500	167.91	83955
30:05:180105:12	40	68.36	2734.4
30:05:180105:120	419	167.91	70354.29
30:05:180105:121	500	167.91	83955
30:05:180105:122	500	167.91	83955
30:05:180105:123	14000	62.27	871780
30:05:180105:124	110000	40.39	4442900
30:05:180105:125	500	167.91	83955
30:05:180105:126	700	167.91	117537
30:05:180105:129	900	161.1	144990
30:05:180105:13	2000	281.49	562980
30:05:180105:131	500	167.91	83955
30:05:180105:132	300	167.91	50373
30:05:180105:133	500	167.91	83955
30:05:180105:134	50	167.91	8395.5
30:05:180105:135	759	166.97	126730.23
30:05:180105:136	1858	138.35	257054.3
30:05:180105:137	900	161.1	144990
30:05:180105:138	500	167.91	83955
30:05:180105:139	200	167.91	33582
30:05:180105:14	500	167.91	83955
30:05:180105:140	200	167.91	33582
30:05:180105:141	1200	151.66	181992
30:05:180105:142	1200	151.66	181992
30:05:180105:143	510	167.91	85634.1
30:05:180105:145	2000	136.23	272460
30:05:180105:146	1000	157.58	157580
30:05:180105:147	1200	151.66	181992
30:05:180105:148	2000	136.23	272460
30:05:180105:149	610	167.91	102425.1
30:05:180105:15	500	167.91	83955
30:05:180105:150	906	160.88	145757.28

30:05:180105:151	500	167.91	83955
30:05:180105:152	1093	154.66	169043.38
30:05:180105:154	700	167.91	117537
30:05:180105:156	500	167.91	83955
30:05:180105:157	500	167.91	83955
30:05:180105:158	230	167.91	38619.3
30:05:180105:159	673	167.91	113003.43
30:05:180105:16	500	167.91	83955
30:05:180105:160	799	165.18	131978.82
30:05:180105:161	1400	146.83	205562
30:05:180105:162	660	167.91	110820.6
30:05:180105:163	545	167.91	91510.95
30:05:180105:164	621	167.91	104272.11
30:05:180105:165	1200	151.66	181992
30:05:180105:168	500	167.91	83955
30:05:180105:169	500	167.91	83955
30:05:180105:17	500	167.91	83955
30:05:180105:170	847	163.17	138204.99
30:05:180105:171	500	167.91	83955
30:05:180105:172	1300	149.13	193869
30:05:180105:173	1048	156.03	163519.44
30:05:180105:174	656.4	167.91	110216.12
30:05:180105:176	2260	236.4	534264
30:05:180105:177	500	167.91	83955
30:05:180105:179	20000	57.78	1155600
30:05:180105:180	500	167.91	83955
30:05:180105:182	574	167.91	96380.34
30:05:180105:183	745	167.63	124884.35
30:05:180105:184	500	167.91	83955
30:05:180105:185	650	167.91	109141.5
30:05:180105:186	599	167.91	100578.09
30:05:180105:187	500	167.91	83955
30:05:180105:188	514.5	167.91	86389.7
30:05:180105:189	500	167.91	83955
30:05:180105:190	500	167.91	83955
30:05:180105:191	2500	78.24	195600
30:05:180105:192	1000	157.58	157580
30:05:180105:193	654	167.91	109813.14
30:05:180105:195	6332	48.44	306722.08
30:05:180105:196	11168	65.3	729270.4
30:05:180105:198	1180	152.19	179584.2
30:05:180105:199	700	167.91	117537
30:05:180105:2	506.08	167.91	84975.89
30:05:180105:20	12248	192.39	2356392.72
30:05:180105:200	2000	136.23	272460
30:05:180105:201	2000	136.23	272460
30:05:180105:202	439	167.91	73712.49
30:05:180105:203	1200	151.66	181992
30:05:180105:204	1060	155.66	164999.6
30:05:180105:205	45	142.27	6402.15

30:05:180105:206	1000	157.58	157580
30:05:180105:207	1000	157.58	157580
30:05:180105:208	650	138.78	90207
30:05:180105:21	488	346.95	169311.6
30:05:180105:22	478	346.95	165842.1
30:05:180105:23	23660	68.7	1625442
30:05:180105:24	126600	3.42	432972
30:05:180105:25	1280	309.15	395712
30:05:180105:26	816	46.65	38066.4
30:05:180105:27	4700	96.47	453409
30:05:180105:28	700	68.36	47852
30:05:180105:29	500	167.91	83955
30:05:180105:3	501.9	167.91	84274.03
30:05:180105:30	3375	252.2	851175
30:05:180105:304	1097	154.54	169530.38
30:05:180105:307	428	167.91	71865.48
30:05:180105:308	21	78.24	1643.04
30:05:180105:309	40	346.95	13878
30:05:180105:31	365	167.91	61287.15
30:05:180105:310	1200	151.66	181992
30:05:180105:311	1200	151.66	181992
30:05:180105:312	400	167.91	67164
30:05:180105:32	500	167.91	83955
30:05:180105:33	500	167.91	83955
30:05:180105:333	1200	151.66	181992
30:05:180105:335	400	167.91	67164
30:05:180105:336	400	167.91	67164
30:05:180105:337	400	167.91	67164
30:05:180105:342	500	167.91	83955
30:05:180105:343	1200	151.66	181992
30:05:180105:344	900	161.1	144990
30:05:180105:345	100	167.91	16791
30:05:180105:346	500	167.91	83955
30:05:180105:35	286	167.91	48022.26
30:05:180105:353	400	167.91	67164
30:05:180105:354	450	167.91	75559.5
30:05:180105:355	427	167.91	71697.57
30:05:180105:358	1200	151.66	181992
30:05:180105:36	500	167.91	83955
30:05:180105:361	502	167.91	84290.82
30:05:180105:369	122	78.24	9545.28
30:05:180105:371	500	167.91	83955
30:05:180105:374	1028	68.36	70274.08
30:05:180105:375	2878	68.36	196740.08
30:05:180105:376	781	68.36	53389.16
30:05:180105:377	380	167.91	63805.8
30:05:180105:378	756	167.11	126335.16
30:05:180105:379	148	167.91	24850.68
30:05:180105:38	500	167.91	83955
30:05:180105:380	1000	157.58	157580

30:05:180105:381	1000	157.58	157580
30:05:180105:382	1000	157.58	157580
30:05:180105:383	1000	157.58	157580
30:05:180105:384	1000	157.58	157580
30:05:180105:385	1000	157.58	157580
30:05:180105:386	1000	157.58	157580
30:05:180105:387	1000	157.58	157580
30:05:180105:388	1000	157.58	157580
30:05:180105:389	1000	157.58	157580
30:05:180105:39	500	167.91	83955
30:05:180105:390	1000	157.58	157580
30:05:180105:391	1000	157.58	157580
30:05:180105:392	1000	157.58	157580
30:05:180105:393	866	162.41	140647.06
30:05:180105:4	505	167.91	84794.55
30:05:180105:41	322	78.24	25193.28
30:05:180105:43	119	167.91	19981.29
30:05:180105:45	800	165.14	132112
30:05:180105:47	400	78.24	31296
30:05:180105:49	418	167.91	70186.38
30:05:180105:5	547.82	167.91	91984.46
30:05:180105:506	910	160.73	146264.3
30:05:180105:507	15000	75.6	1134000
30:05:180105:508	405	346.95	140514.75
30:05:180105:509	170	167.91	28544.7
30:05:180105:51	389	167.91	65316.99
30:05:180105:510	400	68.36	27344
30:05:180105:511	999	157.61	157452.39
30:05:180105:512	840	163.45	137298
30:05:180105:513	533	167.91	89496.03
30:05:180105:514	707	167.91	118712.37
30:05:180105:515	899	161.14	144864.86
30:05:180105:516	6198	91.02	564141.96
30:05:180105:517	500	142.27	71135
30:05:180105:518	599	167.91	100578.09
30:05:180105:519	3732	101.26	377902.32
30:05:180105:520	1189	151.95	180668.55
30:05:180105:521	750	167.39	125542.5
30:05:180105:523	100	167.91	16791
30:05:180105:524	648	167.91	108805.68
30:05:180105:526	860	162.65	139879
30:05:180105:528	100	167.91	16791
30:05:180105:53	115	167.91	19309.65
30:05:180105:530	460	167.91	77238.6
30:05:180105:531	1400	146.83	205562
30:05:180105:55	110	167.91	18470.1
30:05:180105:56	263	167.91	44160.33
30:05:180105:58	398	167.91	66828.18
30:05:180105:59	50	346.95	17347.5
30:05:180105:6	511	167.91	85802.01

30:05:180105:61	50	346.95	17347.5
30:05:180105:63	481	167.91	80764.71
30:05:180105:64	532	167.91	89328.12
30:05:180105:66	396	142.27	56338.92
30:05:180105:67	831	163.82	136134.42
30:05:180105:68	500	167.91	83955
30:05:180105:69	1002	157.51	157825.02
30:05:180105:7	500.24	167.91	83995.3
30:05:180105:70	85	142.27	12092.95
30:05:180105:71	815	164.49	134059.35
30:05:180105:73	821	135.75	111450.75
30:05:180105:75	1200	151.66	181992
30:05:180105:77	1200	151.66	181992
30:05:180105:78	1200	151.66	181992
30:05:180105:8	501.76	167.91	84250.52
30:05:180105:80	500	167.91	83955
30:05:180105:81	1000	157.58	157580
30:05:180105:82	1000	157.58	157580
30:05:180105:86	821	164.24	134841.04
30:05:180105:87	729	167.91	122406.39
30:05:180105:88	100	167.91	16791
30:05:180105:9	707	167.91	118712.37
30:05:180105:91	500	167.91	83955
30:05:180105:92	100	167.91	16791
30:05:180105:93	700	167.91	117537
30:05:180105:95	500	167.91	83955
30:05:180105:97	500	167.91	83955
30:05:180105:98	70	167.91	11753.7
30:05:180105:99	500	167.91	83955
30:05:180106:1	500	158.98	79490
30:05:180106:100	800	156.35	125080
30:05:180106:103	1200	143.59	172308
30:05:180106:104	400	158.98	63592
30:05:180106:105	1000	149.2	149200
30:05:180106:106	1000	149.2	149200
30:05:180106:108	1000	149.2	149200
30:05:180106:109	1000	149.2	149200
30:05:180106:11	500	158.98	79490
30:05:180106:110	1000	149.2	149200
30:05:180106:111	1000	149.2	149200
30:05:180106:112	1000	149.2	149200
30:05:180106:113	1000	149.2	149200
30:05:180106:114	1000	149.2	149200
30:05:180106:115	312	158.98	49601.76
30:05:180106:116	1000	149.2	149200
30:05:180106:12	665	158.98	105721.7
30:05:180106:13	500	158.98	79490
30:05:180106:14	300	158.98	47694
30:05:180106:15	500	158.98	79490
30:05:180106:16	300	158.98	47694

30:05:180106:17	500	158.98	79490
30:05:180106:18	420	158.98	66771.6
30:05:180106:19	1200	143.59	172308
30:05:180106:2	200	328.5	65700
30:05:180106:22	100	328.5	32850
30:05:180106:237	700	158.98	111286
30:05:180106:240	500	158.98	79490
30:05:180106:241	1200	143.59	172308
30:05:180106:243	1125	145.55	163743.75
30:05:180106:244	1200	143.59	172308
30:05:180106:245	1200	143.59	172308
30:05:180106:248	400	158.98	63592
30:05:180106:249	400	158.98	63592
30:05:180106:250	400	158.98	63592
30:05:180106:251	400	158.98	63592
30:05:180106:255	499	158.98	79331.02
30:05:180106:256	501	158.98	79648.98
30:05:180106:258	1200	143.59	172308
30:05:180106:26	400	158.98	63592
30:05:180106:260	293	158.98	46581.14
30:05:180106:261	469	158.98	74561.62
30:05:180106:263	500	158.98	79490
30:05:180106:264	500	158.98	79490
30:05:180106:270	62	64.72	4012.64
30:05:180106:272	500	158.98	79490
30:05:180106:274	1448	138.04	199881.92
30:05:180106:275	1200	143.59	172308
30:05:180106:276	1200	143.59	172308
30:05:180106:277	400	158.98	63592
30:05:180106:28	1200	143.59	172308
30:05:180106:3	1303	119.58	155812.74
30:05:180106:31	1000	149.2	149200
30:05:180106:33	270	158.98	42924.6
30:05:180106:35	500	158.98	79490
30:05:180106:36	300	158.98	47694
30:05:180106:38	723	158.98	114942.54
30:05:180106:39	753	158.35	119237.55
30:05:180106:394	400	158.98	63592
30:05:180106:395	400	158.98	63592
30:05:180106:396	400	158.98	63592
30:05:180106:397	400	158.98	63592
30:05:180106:398	400	158.98	63592
30:05:180106:399	400	158.98	63592
30:05:180106:4	500	158.98	79490
30:05:180106:400	400	158.98	63592
30:05:180106:401	400	158.98	63592
30:05:180106:402	400	158.98	63592
30:05:180106:405	700	158.98	111286
30:05:180106:406	633	158.98	100634.34
30:05:180106:407	400	158.98	63592

30:05:180106:408	400	158.98	63592
30:05:180106:409	400	158.98	63592
30:05:180106:41	500	158.98	79490
30:05:180106:410	400	158.98	63592
30:05:180106:411	400	158.98	63592
30:05:180106:412	400	158.98	63592
30:05:180106:413	600	134.7	80820
30:05:180106:414	817	155.67	127182.39
30:05:180106:415	1000	149.2	149200
30:05:180106:416	1000	149.2	149200
30:05:180106:417	1000	149.2	149200
30:05:180106:418	1000	149.2	149200
30:05:180106:419	281	158.98	44673.38
30:05:180106:42	500	158.98	79490
30:05:180106:420	650	134.7	87555
30:05:180106:421	935	151.32	141484.2
30:05:180106:422	886	153.04	135593.44
30:05:180106:423	840	154.76	129998.4
30:05:180106:424	1000	149.2	149200
30:05:180106:425	1000	149.2	149200
30:05:180106:426	1200	143.59	172308
30:05:180106:427	485	158.98	77105.3
30:05:180106:428	327	158.98	51986.46
30:05:180106:429	287	158.98	45627.26
30:05:180106:43	300	158.98	47694
30:05:180106:430	799	156.4	124963.6
30:05:180106:431	398	158.98	63274.04
30:05:180106:432	1190	143.84	171169.6
30:05:180106:433	831	155.11	128896.41
30:05:180106:434	983	149.73	147184.59
30:05:180106:435	937	151.25	141721.25
30:05:180106:436	899	152.57	137160.43
30:05:180106:437	1246	142.46	177505.16
30:05:180106:438	1000	149.2	149200
30:05:180106:439	672	158.98	106834.56
30:05:180106:44	500	158.98	79490
30:05:180106:440	1433	138.34	198241.22
30:05:180106:441	1124	145.58	163631.92
30:05:180106:45	1200	143.59	172308
30:05:180106:46	847	154.49	130853.03
30:05:180106:47	700	158.98	111286
30:05:180106:48	1490	137.21	204442.9
30:05:180106:49	400	158.98	63592
30:05:180106:5	509	158.98	80920.82
30:05:180106:50	1100	146.24	160864
30:05:180106:51	1100	146.24	160864
30:05:180106:52	500	158.98	79490
30:05:180106:56	800	156.35	125080
30:05:180106:57	1000	149.2	149200
30:05:180106:58	600	158.98	95388

30:05:180106:59	651.2	158.98	103527.78
30:05:180106:6	500	158.98	79490
30:05:180106:60	800	156.35	125080
30:05:180106:63	466	158.98	74084.68
30:05:180106:64	400	158.98	63592
30:05:180106:65	1300	141.2	183560
30:05:180106:66	910	152.18	138483.8
30:05:180106:67	500	158.98	79490
30:05:180106:68	300	158.98	47694
30:05:180106:69	893	152.78	136432.54
30:05:180106:7	500	158.98	79490
30:05:180106:71	600	158.98	95388
30:05:180106:72	1200	143.59	172308
30:05:180106:73	550	158.98	87439
30:05:180106:74	666	158.98	105880.68
30:05:180106:76	700	158.98	111286
30:05:180106:77	1200	143.59	172308
30:05:180106:78	430	158.98	68361.4
30:05:180106:79	1420	138.6	196812
30:05:180106:8	500	158.98	79490
30:05:180106:81	1024.7	148.43	152096.22
30:05:180106:82	1194	143.74	171625.56
30:05:180106:83	1000	149.2	149200
30:05:180106:84	827	155.27	128408.29
30:05:180106:85	500	158.98	79490
30:05:180106:86	500	158.98	79490
30:05:180106:9	293	158.98	46581.14
30:05:180106:90	900	152.53	137277
30:05:180106:93	1200	143.59	172308
30:05:180106:94	1285	141.54	181878.9
30:05:180106:95	1200	143.59	172308
30:05:180106:96	600	158.98	95388
30:05:180106:97	800	156.35	125080
30:05:180106:98	1860	130.97	243604.2
30:05:180106:99	900	152.53	137277
30:05:180201:1	87200	2.11	183992
30:05:180201:10	4001	3.34	13363.34
30:05:180201:12	43600	1.82	79352
30:05:180201:13	70	48.19	3373.3
30:05:180201:14	786	11.24	8834.64
30:05:180201:2	6801599	1.03	7005646.97
30:05:180201:6	1308000	1.1	1438800
30:05:180201:9	566803	1.28	725507.84
30:05:180202:1	81632	1.03	84080.96
30:05:180202:11	10900	2.55	27795
30:05:180202:12	10900	2.5	27250
30:05:180202:13	10900	2.25	24525
30:05:180202:132	974504	1	974504
30:05:180202:133	918827	0.91	836132.57
30:05:180202:134	43800	1.52	66576

30:05:180202:135	283707	1.51	428397.57
30:05:180202:14	10900	2.42	26378
30:05:180202:15	10900	2.38	25942
30:05:180202:16	10900	2.34	25506
30:05:180202:17	10900	2.46	26814
30:05:180202:18	5385	2.95	15885.75
30:05:180202:19	5515	2.97	16379.55
30:05:180202:20	4938	3.07	15159.66
30:05:180202:21	43600	1.7	74120
30:05:180202:6	10900	2.99	32591
30:05:180202:7	10900	2.5	27250
30:05:180202:8	10900	2.62	28558
30:05:180202:9	10900	2.78	30302
30:05:180203:10	1308000	1.15	1504200
30:05:180203:11	43600	2.36	102896
30:05:180203:12	43600	2.02	88072
30:05:180203:13	435997	1.17	510116.49
30:05:180203:14	43600	1.74	75864
30:05:180203:15	25	880.18	22004.5
30:05:180203:16	305200	1.16	354032
30:05:180203:17	23600	2.36	55696
30:05:180203:177	326057	1.27	414092.39
30:05:180203:178	244147	0.96	234381.12
30:05:180203:179	106861	1.63	174183.43
30:05:180203:18	43600	1.08	47088
30:05:180203:19	305200	1.19	363188
30:05:180203:2	20604	253.47	5222495.88
30:05:180203:20	110800	1.58	175064
30:05:180203:22	87200	0.71	61912
30:05:180203:23	43600	1	43600
30:05:180203:24	43600	1.02	44472
30:05:180203:25	43600	1.94	84584
30:05:180203:26	3334	2.62	8735.08
30:05:180203:27	3334	2.6	8668.4
30:05:180203:28	3333	2.55	8499.15
30:05:180203:29	3333	2.58	8599.14
30:05:180203:30	3333	2.57	8565.81
30:05:180203:31	3333	2.59	8632.47
30:05:180203:32	43600	1.9	82840
30:05:180203:34	20000	1.14	22800
30:05:180203:35	20000	1.13	22600
30:05:180203:37	43700	1.9	83030
30:05:180203:38	1362490	11.24	15314387.6
30:05:180203:39	13000	1.55	20150
30:05:180203:40	13000	1.67	21710
30:05:180203:41	13000	1.69	21970
30:05:180203:42	13000	1.66	21580
30:05:180203:43	12000	1.54	18480
30:05:180203:44	12000	1.6	19200
30:05:180203:45	12000	1.65	19800

30:05:180203:46	12000	1.52	18240
30:05:180203:47	12000	1.63	19560
30:05:180203:48	3325	2.45	8146.25
30:05:180203:49	3333	2.47	8232.51
30:05:180203:50	1256	2.93	3680.08
30:05:180203:51	2077	2.66	5524.82
30:05:180203:52	3703	2.25	8331.75
30:05:180203:53	3320	2.4	7968
30:05:180203:54	3334	2.38	7934.92
30:05:180203:55	3333	2.36	7865.88
30:05:180203:56	3333	2.34	7799.22
30:05:180203:57	3333	2.32	7732.56
30:05:180203:58	3333	2.31	7699.23
30:05:180203:59	3345	2.42	8094.9
30:05:180203:6	42841	2.43	104103.63
30:05:180203:60	43600	2.09	91124
30:05:180203:62	197181	1.19	234645.39
30:05:180203:63	936419	0.82	767863.58
30:05:180203:64	151706	1.29	195700.74
30:05:180203:65	155000	3.28	508400
30:05:180203:66	12000	2.4	28800
30:05:180203:9	43600	60.01	2616436
30:05:180301:10	43600	1.79	78044
30:05:180301:11	43600	1.67	72812
30:05:180301:12	261600	1	261600
30:05:180301:125	43780	1.73	75739.4
30:05:180301:13	36500	1.27	46355
30:05:180301:14	87200	1	87200
30:05:180301:2	30000	1.74	52200
30:05:180301:4	87198	1.05	91557.9
30:05:180301:5	997687	0.78	778195.86
30:05:180301:6	5077	2.27	11524.79
30:05:180301:7	87229	1.12	97696.48
30:05:180301:8	36089	1.37	49441.93
30:05:180301:9	7511	1.86	13970.46
30:05:180302:112	441684	0.89	393098.76
30:05:180303:1	7239.13	233.02	1686862.07
30:05:180303:2	66400	0.94	62416
30:05:180303:236	440000	0.65	286000
30:05:180303:237	1499655	0.44	659848.2
30:05:180303:238	1497768	0.43	644040.24
30:05:180303:239	1496786	0.43	643617.98
30:05:180303:240	348594	0.78	271903.32
30:05:180303:4	3420	254.96	871963.2
30:05:180303:5	233013	0.77	179420.01
30:05:180303:6	715619	0.56	400746.64
30:05:180303:7	4440	247.1	1097124
30:05:180303:8	104768	0.91	95338.88
30:05:190101:1	1207.89	172.09	207865.79
30:05:190101:10	300	161.65	48495

30:05:190101:100	420	190.79	80131.8
30:05:190101:101	700	190.79	133553
30:05:190101:102	400	190.79	76316
30:05:190101:103	1307.9	169.24	221349
30:05:190101:104	800	187.64	150112
30:05:190101:105	840	185.73	156013.2
30:05:190101:106	700	190.79	133553
30:05:190101:107	400	190.79	76316
30:05:190101:108	600	190.79	114474
30:05:190101:109	576	190.79	109895.04
30:05:190101:11	698	190.79	133171.42
30:05:190101:110	400	190.79	76316
30:05:190101:111	652	190.79	124395.08
30:05:190101:112	400	190.79	76316
30:05:190101:115	500	190.79	95395
30:05:190101:117	500	190.79	95395
30:05:190101:118	1000	179.05	179050
30:05:190101:119	700	190.79	133553
30:05:190101:12	500	190.79	95395
30:05:190101:120	900	183.05	164745
30:05:190101:121	700	190.79	133553
30:05:190101:122	600	190.79	114474
30:05:190101:123	1000	179.05	179050
30:05:190101:124	822	186.57	153360.54
30:05:190101:126	800	187.64	150112
30:05:190101:127	700	190.79	133553
30:05:190101:128	849	185.31	157328.19
30:05:190101:129	200	190.79	38158
30:05:190101:13	801	187.59	150259.59
30:05:190101:130	1000	179.05	179050
30:05:190101:131	755	189.93	143397.15
30:05:190101:132	1200	172.32	206784
30:05:190101:133	400	190.79	76316
30:05:190101:134	600	190.79	114474
30:05:190101:135	700	190.79	133553
30:05:190101:136	700	190.79	133553
30:05:190101:139	600	190.79	114474
30:05:190101:14	1200	172.32	206784
30:05:190101:141	770	189.15	145645.5
30:05:190101:144	1200	172.32	206784
30:05:190101:145	1200	172.32	206784
30:05:190101:146	1200	172.32	206784
30:05:190101:15	1095	268.52	294029.4
30:05:190101:150	473	190.79	90243.67
30:05:190101:151	1200	172.32	206784
30:05:190101:155	177	141.14	24981.78
30:05:190101:156	1200	172.32	206784
30:05:190101:157	1200	172.32	206784
30:05:190101:158	1000	179.05	179050
30:05:190101:159	1200	172.32	206784

30:05:190101:16	1000	179.05	179050
30:05:190101:160	1200	172.32	206784
30:05:190101:161	187	394.23	73721.01
30:05:190101:162	900	183.05	164745
30:05:190101:164	1000	179.05	179050
30:05:190101:165	1205	172.17	207464.85
30:05:190101:166	1200	172.32	206784
30:05:190101:167	1200	172.32	206784
30:05:190101:168	271	190.79	51704.09
30:05:190101:170	1000	179.05	179050
30:05:190101:171	1200	172.32	206784
30:05:190101:172	1300	169.45	220285
30:05:190101:173	400	190.79	76316
30:05:190101:174	383	141.14	54056.62
30:05:190101:176	1500	164.43	246645
30:05:190101:177	200	190.79	38158
30:05:190101:18	1118	174.9	195538.2
30:05:190101:180	1000	179.05	179050
30:05:190101:182	1101.6	175.45	193275.72
30:05:190101:183	1150	173.87	199950.5
30:05:190101:184	638	190.79	121724.02
30:05:190101:187	700	190.79	133553
30:05:190101:188	700	190.79	133553
30:05:190101:189	1041	177.54	184819.14
30:05:190101:190	300	190.79	57237
30:05:190101:191	500	161.65	80825
30:05:190101:193	1200	172.32	206784
30:05:190101:194	1200	172.32	206784
30:05:190101:196	1000	179.05	179050
30:05:190101:197	800	187.64	150112
30:05:190101:198	1034	131.53	136002.02
30:05:190101:199	1984	155.06	307639.04
30:05:190101:2	549	190.79	104743.71
30:05:190101:20	527	190.79	100546.33
30:05:190101:200	1200	172.32	206784
30:05:190101:202	1200	172.32	206784
30:05:190101:203	1200	172.32	206784
30:05:190101:204	1000	179.05	179050
30:05:190101:206	21	394.23	8278.83
30:05:190101:21	708	190.79	135079.32
30:05:190101:22	1431	166.07	237646.17
30:05:190101:24	951	276.59	263037.09
30:05:190101:25	2000	154.79	309580
30:05:190101:26	800	187.64	150112
30:05:190101:27	400	190.79	76316
30:05:190101:28	700	190.79	133553
30:05:190101:29	1000	179.05	179050
30:05:190101:3	896.28	183.21	164207.46
30:05:190101:30	2	78.24	156.48
30:05:190101:31	2	78.24	156.48

30:05:190101:32	1200	172.32	206784
30:05:190101:345	400	190.79	76316
30:05:190101:346	1200	172.32	206784
30:05:190101:347	1039.17	177.61	184566.98
30:05:190101:348	1916.59	156.19	299352.19
30:05:190101:35	420	190.79	80131.8
30:05:190101:350	900	183.05	164745
30:05:190101:352	771	139.89	107855.19
30:05:190101:353	500	190.79	95395
30:05:190101:354	195	77.67	15145.65
30:05:190101:355	600	190.79	114474
30:05:190101:356	777	188.79	146689.83
30:05:190101:36	1200	172.32	206784
30:05:190101:382	6601	120.46	795156.46
30:05:190101:383	5146	126.93	653181.78
30:05:190101:384	1661	160.95	267337.95
30:05:190101:385	1937	155.84	301862.08
30:05:190101:386	501	190.79	95585.79
30:05:190101:387	499	190.79	95204.21
30:05:190101:4	1244.59	171.01	212837.34
30:05:190101:400	149	77.24	11508.76
30:05:190101:404	2790	77.67	216699.3
30:05:190101:405	800	187.64	150112
30:05:190101:407	1100	175.5	193050
30:05:190101:409	600	190.79	114474
30:05:190101:410	720	190.79	137368.8
30:05:190101:413	800	187.64	150112
30:05:190101:414	500	190.79	95395
30:05:190101:418	600	190.79	114474
30:05:190101:423	255	190.79	48651.45
30:05:190101:426	500	190.79	95395
30:05:190101:429	960	180.59	173366.4
30:05:190101:430	96	78.24	7511.04
30:05:190101:431	1200	172.32	206784
30:05:190101:432	29	78.24	2268.96
30:05:190101:433	847	185.4	157033.8
30:05:190101:438	1100	175.5	193050
30:05:190101:441	1173	173.15	203104.95
30:05:190101:442	700	190.79	133553
30:05:190101:443	877	184.05	161411.85
30:05:190101:51	182	190.79	34723.78
30:05:190101:53	54	190.79	10302.66
30:05:190101:55	278	190.79	53039.62
30:05:190101:559	638	190.79	121724.02
30:05:190101:562	974	180.04	175358.96
30:05:190101:563	400	190.79	76316
30:05:190101:564	400	190.79	76316
30:05:190101:565	400	190.79	76316
30:05:190101:566	400	190.79	76316
30:05:190101:567	400	190.79	76316

30:05:190101:569	275	190.79	52467.25
30:05:190101:570	800	187.64	150112
30:05:190101:571	237	190.79	45217.23
30:05:190101:574	1803	117.03	211005.09
30:05:190101:575	837	185.87	155573.19
30:05:190101:576	1614	119.79	193341.06
30:05:190101:578	886	183.66	162722.76
30:05:190101:579	406	190.79	77460.74
30:05:190101:58	500	190.79	95395
30:05:190101:582	990	179.43	177635.7
30:05:190101:584	410	190.79	78223.9
30:05:190101:585	174	190.79	33197.46
30:05:190101:586	1036	177.72	184117.92
30:05:190101:59	600	190.79	114474
30:05:190101:6	712.82	190.79	135998.93
30:05:190101:61	1100	175.5	193050
30:05:190101:62	1089	175.87	191522.43
30:05:190101:63	100	190.79	19079
30:05:190101:66	800	187.64	150112
30:05:190101:67	300	190.79	57237
30:05:190101:7	530	190.79	101118.7
30:05:190101:70	300	190.79	57237
30:05:190101:71	500	190.79	95395
30:05:190101:72	700	190.79	133553
30:05:190101:74	500	190.79	95395
30:05:190101:75	400	190.79	76316
30:05:190101:76	300	190.79	57237
30:05:190101:77	300	190.79	57237
30:05:190101:78	600	190.79	114474
30:05:190101:79	453.12	190.79	86450.76
30:05:190101:8	1500	164.43	246645
30:05:190101:80	600	190.79	114474
30:05:190101:81	700	190.79	133553
30:05:190101:83	981	179.77	176354.37
30:05:190101:84	891	183.44	163445.04
30:05:190101:85	680	190.79	129737.2
30:05:190101:86	900	183.05	164745
30:05:190101:87	1253.7	170.75	214069.28
30:05:190101:88	1318	168.96	222689.28
30:05:190101:89	1081	176.14	190407.34
30:05:190101:9	680.82	190.79	129893.65
30:05:190101:90	968	180.28	174511.04
30:05:190101:91	668	190.79	127447.72
30:05:190101:92	600	190.79	114474
30:05:190101:93	1198	172.38	206511.24
30:05:190101:94	918.5	182.27	167415
30:05:190101:95	633.55	190.79	120875
30:05:190101:96	500	190.79	95395
30:05:190101:97	655	190.79	124967.45
30:05:190102:1	249	190.79	47506.71

30:05:190102:10	500	190.79	95395
30:05:190102:11	600	190.79	114474
30:05:190102:12	600	394.23	236538
30:05:190102:13	1187	172.72	205018.64
30:05:190102:15	1218	171.79	209240.22
30:05:190102:16	1200	172.32	206784
30:05:190102:190	1600	69.52	111232
30:05:190102:191	1420	166.34	236202.8
30:05:190102:192	385	190.79	73454.15
30:05:190102:195	486	190.79	92723.94
30:05:190102:196	410	190.79	78223.9
30:05:190102:197	526	161.65	85027.9
30:05:190102:2	1098	175.57	192775.86
30:05:190102:3	760	189.67	144149.2
30:05:190102:31	163	190.79	31098.77
30:05:190102:33	175	190.79	33388.25
30:05:190102:35	700	190.79	133553
30:05:190102:36	700	190.79	133553
30:05:190102:37	4	78.24	312.96
30:05:190102:38	1	78.24	78.24
30:05:190102:39	409	394.23	161240.07
30:05:190102:4	917.24	182.33	167240.37
30:05:190102:40	300	190.79	57237
30:05:190102:41	900	183.05	164745
30:05:190102:42	710	190.79	135460.9
30:05:190102:43	988	179.5	177346
30:05:190102:44	1277	170.09	217204.93
30:05:190102:5	784.54	188.41	147815.18
30:05:190102:56	250	190.79	47697.5
30:05:190102:57	398.3	190.79	75991.66
30:05:190102:7	483	190.79	92151.57
30:05:190102:76	1000	179.05	179050
30:05:190102:8	300	190.79	57237
30:05:190102:9	832	186.1	154835.2
30:05:190103:1	891	183.44	163445.04
30:05:190103:13	1200	172.32	206784
30:05:190103:152	600	190.79	114474
30:05:190103:153	529	190.79	100927.91
30:05:190103:154	800	187.64	150112
30:05:190103:157	1527	163.82	250153.14
30:05:190103:16	2	78.24	156.48
30:05:190103:17	897	183.18	164312.46
30:05:190103:18	495	190.79	94441.05
30:05:190103:19	1056	177.01	186922.56
30:05:190103:20	1200	172.32	206784
30:05:190103:27	222	190.79	42355.38
30:05:190103:3	664	190.79	126684.56
30:05:190103:33	846	185.45	156890.7
30:05:190103:34	40	394.23	15769.2
30:05:190103:36	1200	172.32	206784

30:05:190103:39	403	190.79	76888.37
30:05:190103:40	434	190.79	82802.86
30:05:190103:41	699	190.79	133362.21
30:05:190103:5	500	190.79	95395
30:05:190103:6	914	182.46	166768.44
30:05:190104:1	751	190.15	142802.65
30:05:190104:109	462.48	190.79	88236.56
30:05:190104:11	1192	172.57	205703.44
30:05:190104:110	643	190.79	122677.97
30:05:190104:112	500	190.79	95395
30:05:190104:113	1200	172.32	206784
30:05:190104:115	880	380.03	334426.4
30:05:190104:13	551	190.79	105125.29
30:05:190104:135	800	187.64	150112
30:05:190104:139	400	190.79	76316
30:05:190104:14	1200	172.32	206784
30:05:190104:140	600	190.79	114474
30:05:190104:141	400	190.79	76316
30:05:190104:145	585	190.79	111612.15
30:05:190104:146	21	78.24	1643.04
30:05:190104:150	67	78.24	5242.08
30:05:190104:16	137	190.79	26138.23
30:05:190104:18	161	190.79	30717.19
30:05:190104:2	964	180.43	173934.52
30:05:190104:20	1194	172.5	205965
30:05:190104:21	800	187.64	150112
30:05:190104:22	243	190.79	46361.97
30:05:190104:24	3870	278.45	1077601.5
30:05:190104:25	400	190.79	76316
30:05:190104:26	1200	172.32	206784
30:05:190104:261	530	190.79	101118.7
30:05:190104:262	409	190.79	78033.11
30:05:190104:263	170	190.79	32434.3
30:05:190104:266	400	190.79	76316
30:05:190104:271	482	190.79	91960.78
30:05:190104:272	478	190.79	91197.62
30:05:190104:275	799	187.69	149964.31
30:05:190104:276	1382	167.29	231194.78
30:05:190104:277	865	184.59	159670.35
30:05:190104:278	811	187.1	151738.1
30:05:190104:279	1234	171.31	211396.54
30:05:190104:28	1200	172.32	206784
30:05:190104:281	674	190.79	128592.46
30:05:190104:3	897.53	183.16	164391.59
30:05:190104:31	600	190.79	114474
30:05:190104:33	1896	156.54	296799.84
30:05:190104:34	800	187.64	150112
30:05:190104:37	1037	177.69	184264.53
30:05:190104:38	1174	173.12	203242.88
30:05:190104:39	579	190.79	110467.41

30:05:190104:4	803	187.49	150554.47
30:05:190104:41	1309	169.21	221495.89
30:05:190104:42	1197	172.41	206374.77
30:05:190104:43	1200	172.32	206784
30:05:190104:44	1200	172.32	206784
30:05:190104:45	2	78.24	156.48
30:05:190104:46	2	78.24	156.48
30:05:190104:47	705	190.79	134506.95
30:05:190104:48	1200	172.32	206784
30:05:190104:49	700	190.79	133553
30:05:190104:5	1199.74	172.33	206751.19
30:05:190104:51	872.81	184.24	160806.51
30:05:190104:52	1076	176.32	189720.32
30:05:190104:53	282	190.79	53802.78
30:05:190104:54	1263	170.48	215316.24
30:05:190104:55	509	190.79	97112.11
30:05:190104:56	1120	174.84	195820.8
30:05:190104:57	543	141.14	76639.02
30:05:190104:58	447	190.79	85283.13
30:05:190104:59	853	185.13	157915.89
30:05:190104:6	1043	177.47	185101.21
30:05:190104:61	800	187.64	150112
30:05:190104:63	600	190.79	114474
30:05:190104:64	300	190.79	57237
30:05:190104:67	500	190.79	95395
30:05:190104:7	500	190.79	95395
30:05:190104:8	100	77.67	7767
30:05:190104:9	500	190.79	95395
30:05:190105:1	2991	77.67	232310.97
30:05:190105:100	1200	172.32	206784
30:05:190105:101	500	190.79	95395
30:05:190105:102	27500	61.4	1688500
30:05:190105:103	4050	113.09	458014.5
30:05:190105:104	500	190.79	95395
30:05:190105:107	500	190.79	95395
30:05:190105:108	800	151.22	120976
30:05:190105:109	500	190.79	95395
30:05:190105:110	500	190.79	95395
30:05:190105:111	451	190.79	86046.29
30:05:190105:112	400	190.79	76316
30:05:190105:113	7285	99.97	728281.45
30:05:190105:114	1000	179.05	179050
30:05:190105:115	734	141.14	103596.76
30:05:190105:139	1177.2	173.02	203679.14
30:05:190105:140	63200	1.93	121976
30:05:190105:141	832	186.1	154835.2
30:05:190105:144	1000	179.05	179050
30:05:190105:145	1000	179.05	179050
30:05:190105:146	500	190.79	95395
30:05:190105:148	300	190.79	57237

30:05:190105:149	997	132.54	132142.38
30:05:190105:15	1200	172.32	206784
30:05:190105:155	1200	172.32	206784
30:05:190105:156	1200	172.32	206784
30:05:190105:157	1200	172.32	206784
30:05:190105:158	1200	172.32	206784
30:05:190105:159	1200	172.32	206784
30:05:190105:160	1200	172.32	206784
30:05:190105:161	1200	172.32	206784
30:05:190105:163	100	394.23	39423
30:05:190105:164	600	141.14	84684
30:05:190105:166	1832	77.67	142291.44
30:05:190105:167	1200	172.32	206784
30:05:190105:168	396	141.14	55891.44
30:05:190105:17	400	78.24	31296
30:05:190105:181	1000	179.05	179050
30:05:190105:183	767	78.24	60010.08
30:05:190105:19	25000	77.17	1929250
30:05:190105:190	500	4.3	2150
30:05:190105:191	500	4.3	2150
30:05:190105:192	500	4.31	2155
30:05:190105:193	500	4.31	2155
30:05:190105:194	500	4.31	2155
30:05:190105:196	500	4.32	2160
30:05:190105:197	500	4.32	2160
30:05:190105:198	500	4.33	2165
30:05:190105:199	500	4.34	2170
30:05:190105:200	500	4.32	2160
30:05:190105:201	1200	172.32	206784
30:05:190105:202	1200	172.32	206784
30:05:190105:203	1200	172.32	206784
30:05:190105:205	1200	172.32	206784
30:05:190105:207	1200	172.32	206784
30:05:190105:208	1200	172.32	206784
30:05:190105:209	1200	172.32	206784
30:05:190105:21	1200	172.32	206784
30:05:190105:210	1200	172.32	206784
30:05:190105:211	1200	172.32	206784
30:05:190105:214	13368	2.31	30880.08
30:05:190105:216	400	190.79	76316
30:05:190105:217	400	190.79	76316
30:05:190105:218	400	190.79	76316
30:05:190105:219	900	183.05	164745
30:05:190105:221	819	186.72	152923.68
30:05:190105:222	737	78.24	57662.88
30:05:190105:223	210	78.24	16430.4
30:05:190105:224	670	190.79	127829.3
30:05:190105:225	400	190.79	76316
30:05:190105:226	400	190.79	76316
30:05:190105:227	5000	26.39	131950

30:05:190105:228	869	184.41	160252.29
30:05:190105:229	1000	179.05	179050
30:05:190105:23	508	190.79	96921.32
30:05:190105:230	1000	179.05	179050
30:05:190105:231	1000	179.05	179050
30:05:190105:232	1000	179.05	179050
30:05:190105:233	1000	179.05	179050
30:05:190105:234	1000	179.05	179050
30:05:190105:235	1000	179.05	179050
30:05:190105:236	1000	179.05	179050
30:05:190105:237	1000	179.05	179050
30:05:190105:238	1000	179.05	179050
30:05:190105:239	1000	179.05	179050
30:05:190105:24	1200	172.32	206784
30:05:190105:240	1000	179.05	179050
30:05:190105:241	1000	179.05	179050
30:05:190105:242	1000	179.05	179050
30:05:190105:243	1000	179.05	179050
30:05:190105:244	1000	179.05	179050
30:05:190105:245	1000	179.05	179050
30:05:190105:246	1000	179.05	179050
30:05:190105:247	1000	179.05	179050
30:05:190105:248	1000	179.05	179050
30:05:190105:249	1200	172.32	206784
30:05:190105:250	1200	172.32	206784
30:05:190105:251	778	78.24	60870.72
30:05:190105:26	600	190.79	114474
30:05:190105:27	1200	172.32	206784
30:05:190105:29	1200	172.32	206784
30:05:190105:31	19	78.24	1486.56
30:05:190105:33	28	78.24	2190.72
30:05:190105:35	1200	172.32	206784
30:05:190105:37	1200	172.32	206784
30:05:190105:39	1200	172.32	206784
30:05:190105:41	1200	172.32	206784
30:05:190105:427	1200	172.32	206784
30:05:190105:428	1200	172.32	206784
30:05:190105:429	289	64.04	18507.56
30:05:190105:43	1200	172.32	206784
30:05:190105:430	400	190.79	76316
30:05:190105:431	400	190.79	76316
30:05:190105:432	400	190.79	76316
30:05:190105:434	1686	160.45	270518.7
30:05:190105:435	1200	172.32	206784
30:05:190105:436	400	190.79	76316
30:05:190105:437	400	190.79	76316
30:05:190105:438	400	190.79	76316
30:05:190105:439	1200	172.32	206784
30:05:190105:440	1000	179.05	179050
30:05:190105:441	1000	179.05	179050

30:05:190105:443	800	187.64	150112
30:05:190105:444	1200	172.32	206784
30:05:190105:445	1200	172.32	206784
30:05:190105:446	1200	172.32	206784
30:05:190105:447	1200	172.32	206784
30:05:190105:448	395	190.79	75362.05
30:05:190105:449	1200	172.32	206784
30:05:190105:45	1200	172.32	206784
30:05:190105:450	1200	172.32	206784
30:05:190105:451	200	394.23	78846
30:05:190105:452	1200	172.32	206784
30:05:190105:453	1200	172.32	206784
30:05:190105:456	2000	154.79	309580
30:05:190105:457	400	190.79	76316
30:05:190105:461	400	190.79	76316
30:05:190105:462	400	190.79	76316
30:05:190105:463	400	190.79	76316
30:05:190105:464	1823	157.84	287742.32
30:05:190105:47	1200	172.32	206784
30:05:190105:470	400	190.79	76316
30:05:190105:471	400	190.79	76316
30:05:190105:472	400	190.79	76316
30:05:190105:473	5294	2.76	14611.44
30:05:190105:474	500	4.19	2095
30:05:190105:475	500	4.23	2115
30:05:190105:476	500	4.19	2095
30:05:190105:477	500	4.23	2115
30:05:190105:478	500	4.2	2100
30:05:190105:479	500	4.23	2115
30:05:190105:480	500	4.2	2100
30:05:190105:481	500	4.24	2120
30:05:190105:482	500	4.21	2105
30:05:190105:483	500	4.24	2120
30:05:190105:484	500	4.36	2180
30:05:190105:485	500	4.21	2105
30:05:190105:486	500	4.24	2120
30:05:190105:487	500	4.21	2105
30:05:190105:488	500	4.25	2125
30:05:190105:489	500	4.22	2110
30:05:190105:49	1200	172.32	206784
30:05:190105:490	500	4.26	2130
30:05:190105:491	500	4.23	2115
30:05:190105:492	500	4.27	2135
30:05:190105:493	500	4.24	2120
30:05:190105:494	500	4.28	2140
30:05:190105:495	500	4.17	2085
30:05:190105:496	500	4.25	2125
30:05:190105:497	500	4.29	2145
30:05:190105:498	500	4.26	2130
30:05:190105:499	500	4.3	2150

30:05:190105:5	500	190.79	95395
30:05:190105:50	1200	172.32	206784
30:05:190105:500	543	4.21	2286.03
30:05:190105:501	539	4.25	2290.75
30:05:190105:502	500	4.27	2135
30:05:190105:503	500	4.27	2135
30:05:190105:504	500	4.27	2135
30:05:190105:505	500	4.28	2140
30:05:190105:506	3112	2.97	9242.64
30:05:190105:507	500	4.28	2140
30:05:190105:508	500	4.29	2145
30:05:190105:509	500	4.29	2145
30:05:190105:510	500	4.29	2145
30:05:190105:511	500	4.3	2150
30:05:190105:512	500	4.31	2155
30:05:190105:513	500	4.32	2160
30:05:190105:514	500	4.32	2160
30:05:190105:515	500	4.33	2165
30:05:190105:516	500	4.34	2170
30:05:190105:517	512	4.36	2232.32
30:05:190105:518	500	4.35	2175
30:05:190105:519	500	4.36	2180
30:05:190105:52	1200	172.32	206784
30:05:190105:520	500	4.37	2185
30:05:190105:521	500	4.38	2190
30:05:190105:522	500	4.41	2205
30:05:190105:523	596	4.3	2562.8
30:05:190105:524	500	4.15	2075
30:05:190105:525	500	4.12	2060
30:05:190105:526	500	4.15	2075
30:05:190105:527	500	4.13	2065
30:05:190105:528	500	4.42	2210
30:05:190105:529	500	4.16	2080
30:05:190105:53	1200	172.32	206784
30:05:190105:530	500	4.13	2065
30:05:190105:531	500	4.16	2080
30:05:190105:532	500	4.13	2065
30:05:190105:533	500	4.16	2080
30:05:190105:534	500	4.14	2070
30:05:190105:535	500	4.17	2085
30:05:190105:536	500	4.14	2070
30:05:190105:537	500	4.15	2075
30:05:190105:538	500	4.18	2090
30:05:190105:539	500	4.22	2110
30:05:190105:54	1200	172.32	206784
30:05:190105:540	500	4.16	2080
30:05:190105:541	677	3.95	2674.15
30:05:190105:542	627	4.03	2526.81
30:05:190105:543	457	4.43	2024.51
30:05:190105:544	457	4.46	2038.22

30:05:190105:545	500	4.19	2095
30:05:190105:546	500	4.22	2110
30:05:190105:550	1599	162.24	259421.76
30:05:190105:551	400	190.79	76316
30:05:190105:552	400	190.79	76316
30:05:190105:553	400	190.79	76316
30:05:190105:554	400	190.79	76316
30:05:190105:555	400	190.79	76316
30:05:190105:556	400	190.79	76316
30:05:190105:557	400	190.79	76316
30:05:190105:558	400	190.79	76316
30:05:190105:559	400	190.79	76316
30:05:190105:56	1200	172.32	206784
30:05:190105:560	400	190.79	76316
30:05:190105:561	400	190.79	76316
30:05:190105:562	400	190.79	76316
30:05:190105:565	400	190.79	76316
30:05:190105:566	400	190.79	76316
30:05:190105:567	400	190.79	76316
30:05:190105:568	400	190.79	76316
30:05:190105:57	1200	172.32	206784
30:05:190105:571	1200	172.32	206784
30:05:190105:572	1200	172.32	206784
30:05:190105:573	400	190.79	76316
30:05:190105:574	400	190.79	76316
30:05:190105:575	400	190.79	76316
30:05:190105:577	1200	172.32	206784
30:05:190105:579	1200	172.32	206784
30:05:190105:581	1200	172.32	206784
30:05:190105:583	550	77.67	42718.5
30:05:190105:584	784.36	188.42	147789.11
30:05:190105:585	1200	172.32	206784
30:05:190105:586	400	190.79	76316
30:05:190105:587	400	190.79	76316
30:05:190105:588	400	190.79	76316
30:05:190105:589	400	190.79	76316
30:05:190105:59	1200	172.32	206784
30:05:190105:590	400	190.79	76316
30:05:190105:591	400	190.79	76316
30:05:190105:592	400	190.79	76316
30:05:190105:593	400	190.79	76316
30:05:190105:594	400	190.79	76316
30:05:190105:595	400	190.79	76316
30:05:190105:596	400	190.79	76316
30:05:190105:597	400	190.79	76316
30:05:190105:598	400	190.79	76316
30:05:190105:599	400	190.79	76316
30:05:190105:6	1781.12	242.44	431814.73
30:05:190105:60	990	179.43	177635.7
30:05:190105:600	400	190.79	76316

30:05:190105:602	2000	154.79	309580
30:05:190105:603	400	190.79	76316
30:05:190105:604	400	190.79	76316
30:05:190105:605	400	190.79	76316
30:05:190105:606	400	190.79	76316
30:05:190105:607	400	190.79	76316
30:05:190105:608	400	190.79	76316
30:05:190105:609	400	190.79	76316
30:05:190105:61	1200	172.32	206784
30:05:190105:610	400	190.79	76316
30:05:190105:611	400	190.79	76316
30:05:190105:62	1200	172.32	206784
30:05:190105:63	1199.8	172.33	206761.53
30:05:190105:64	1200	172.32	206784
30:05:190105:65	1200	172.32	206784
30:05:190105:67	1000	179.05	179050
30:05:190105:69	1200	172.32	206784
30:05:190105:70	2	78.24	156.48
30:05:190105:71	1200	172.32	206784
30:05:190105:72	1200	172.32	206784
30:05:190105:73	1000	179.05	179050
30:05:190105:74	1000	179.05	179050
30:05:190105:75	1200	172.32	206784
30:05:190105:76	1200	172.32	206784
30:05:190105:78	1200	172.32	206784
30:05:190105:79	1200	172.32	206784
30:05:190105:8	582	78.24	45535.68
30:05:190105:80	1000	179.05	179050
30:05:190105:81	30000	60.29	1808700
30:05:190105:82	501	190.79	95585.79
30:05:190105:83	1051	131.08	137765.08
30:05:190105:85	1200	172.32	206784
30:05:190105:86	1200	172.32	206784
30:05:190105:89	11400	73.87	842118
30:05:190105:90	1000	179.05	179050
30:05:190105:91	1200	172.32	206784
30:05:190105:92	965	180.39	174076.35
30:05:190105:93	1200	172.32	206784
30:05:190105:94	600	190.79	114474
30:05:190105:95	1200	172.32	206784
30:05:190105:97	1200	172.32	206784
30:05:190105:98	1200	172.32	206784
30:05:190105:99	1200	172.32	206784
30:05:190106:1	2176	142.1	309209.6
30:05:190106:10	1500	153.65	230475
30:05:190106:103	2300	140.46	323058
30:05:190106:104	126400	1.61	203504
30:05:190106:106	283	178.28	50453.24
30:05:190106:108	1200	161.02	193224
30:05:190106:109	2000	144.64	289280

30:05:190106:11	339	178.28	60436.92
30:05:190106:110	1200	161.02	193224
30:05:190106:112	1200	161.02	193224
30:05:190106:113	600	178.28	106968
30:05:190106:114	600	178.28	106968
30:05:190106:115	1200	161.02	193224
30:05:190106:116	2	78.24	156.48
30:05:190106:117	3	78.24	234.72
30:05:190106:118	2	78.24	156.48
30:05:190106:119	1200	161.02	193224
30:05:190106:12	1200	161.02	193224
30:05:190106:123	895	171.25	153268.75
30:05:190106:124	900	171.05	153945
30:05:190106:126	1000	167.31	167310
30:05:190106:128	2100	143.17	300657
30:05:190106:129	912	170.57	155559.84
30:05:190106:13	1100	163.99	180389
30:05:190106:131	682	178.28	121586.96
30:05:190106:132	11945	151.91	1814564.95
30:05:190106:133	900	171.05	153945
30:05:190106:134	303	178.28	54018.84
30:05:190106:135	1200	161.02	193224
30:05:190106:139	240	368.37	88408.8
30:05:190106:140	500	178.28	89140
30:05:190106:142	900	171.05	153945
30:05:190106:143	800	175.33	140264
30:05:190106:144	1000	167.31	167310
30:05:190106:145	2014	144.43	290882.02
30:05:190106:146	2000	144.64	289280
30:05:190106:147	2000	144.64	289280
30:05:190106:148	2000	144.64	289280
30:05:190106:149	2000	144.64	289280
30:05:190106:15	1300	158.34	205842
30:05:190106:150	1241	159.89	198423.49
30:05:190106:152	2000	144.64	289280
30:05:190106:153	2000	144.64	289280
30:05:190106:154	2000	144.64	289280
30:05:190106:155	2000	144.64	289280
30:05:190106:156	2000	144.64	289280
30:05:190106:16	1468	154.35	226585.8
30:05:190106:17	558	178.28	99480.24
30:05:190106:18	700	178.28	124796
30:05:190106:19	2770	135.08	374171.6
30:05:190106:2	1173	161.79	189779.67
30:05:190106:20	99	178.28	17649.72
30:05:190106:21	1776	148.29	263363.04
30:05:190106:22	624	178.28	111246.72
30:05:190106:238	1300	158.34	205842
30:05:190106:239	669	178.28	119269.32
30:05:190106:24	1843	224.93	414545.99

30:05:190106:240	1421.95	155.38	220942.59
30:05:190106:241	2000	144.64	289280
30:05:190106:242	2000	144.64	289280
30:05:190106:244	2000	144.64	289280
30:05:190106:245	2000	144.64	289280
30:05:190106:247	678	178.28	120873.84
30:05:190106:248	1841	224.98	414188.18
30:05:190106:249	1317	241.37	317884.29
30:05:190106:252	63400	1.33	84322
30:05:190106:259	316800	1.1	348480
30:05:190106:26	5000	119.32	596600
30:05:190106:260	2200	141.78	311916
30:05:190106:27	5000	119.32	596600
30:05:190106:271	900	171.05	153945
30:05:190106:277	600	178.28	106968
30:05:190106:278	400	178.28	71312
30:05:190106:279	400	178.28	71312
30:05:190106:280	400	178.28	71312
30:05:190106:281	400	178.28	71312
30:05:190106:282	400	178.28	71312
30:05:190106:283	800	175.33	140264
30:05:190106:284	1015	166.78	169281.7
30:05:190106:29	612.22	178.28	109146.58
30:05:190106:3	1010.08	166.95	168632.86
30:05:190106:301	1453600	0.83	1206488
30:05:190106:307	1200	161.02	193224
30:05:190106:309	1200	161.02	193224
30:05:190106:310	800	175.33	140264
30:05:190106:313	650	178.28	115882
30:05:190106:315	1811	147.69	267466.59
30:05:190106:4	2471	138.36	341887.56
30:05:190106:42	125	178.28	22285
30:05:190106:431	849	173.16	147012.84
30:05:190106:434	740	178.23	131890.2
30:05:190106:435	684	178.28	121943.52
30:05:190106:44	217	178.28	38686.76
30:05:190106:441	1200	72.92	87504
30:05:190106:447	399	178.28	71133.72
30:05:190106:448	1572	152.14	239164.08
30:05:190106:449	1550	152.59	236514.5
30:05:190106:450	450	178.28	80226
30:05:190106:452	1135	162.91	184902.85
30:05:190106:453	798	175.42	139985.16
30:05:190106:46	1200	161.02	193224
30:05:190106:47	1000	167.31	167310
30:05:190106:48	1200	161.02	193224
30:05:190106:49	1000	167.31	167310
30:05:190106:5	1376	156.46	215288.96
30:05:190106:50	1300	158.34	205842
30:05:190106:51	2400	139.21	334104

30:05:190106:52	1276	158.96	202832.96
30:05:190106:53	1937	145.62	282065.94
30:05:190106:54	2900	133.78	387962
30:05:190106:55	1300	158.34	205842
30:05:190106:56	700	178.28	124796
30:05:190106:57	1400	155.89	218246
30:05:190106:58	1000	167.31	167310
30:05:190106:60	1000	167.31	167310
30:05:190106:61	1200	161.02	193224
30:05:190106:62	1259	159.41	200697.19
30:05:190106:63	900	171.05	153945
30:05:190106:64	1234	160.08	197538.72
30:05:190106:65	1600	151.58	242528
30:05:190106:66	1600	151.58	242528
30:05:190106:67	1100	163.99	180389
30:05:190106:68	1000	167.31	167310
30:05:190106:69	957	168.86	161599.02
30:05:190106:7	1000	167.31	167310
30:05:190106:70	1300	158.34	205842
30:05:190106:71	1400	155.89	218246
30:05:190106:72	400	178.28	71312
30:05:190106:73	607.2	178.28	108251.62
30:05:190106:74	1700	149.66	254422
30:05:190106:75	900	171.05	153945
30:05:190106:76	1127	163.16	183881.32
30:05:190106:77	1300	158.34	205842
30:05:190106:79	1712	149.44	255841.28
30:05:190106:8	1380	156.36	215776.8
30:05:190106:80	1700	149.66	254422
30:05:190106:81	1800	147.88	266184
30:05:190106:82	2400	139.21	334104
30:05:190106:83	1795	147.96	265588.2
30:05:190106:84	500	178.28	89140
30:05:190106:86	1400	155.89	218246
30:05:190106:87	1100	163.99	180389
30:05:190106:88	3000	132.84	398520
30:05:190106:89	2000	144.64	289280
30:05:190106:9	1212	160.68	194744.16
30:05:190106:90	1358	156.89	213056.62
30:05:190106:91	800	175.33	140264
30:05:190106:92	1645.18	150.7	247928.63
30:05:190106:93	1124	163.25	183493
30:05:190106:94	1595	151.68	241929.6
30:05:190106:95	1400	155.89	218246
30:05:190106:96	2148	142.49	306068.52
30:05:190106:98	1300	158.34	205842
30:05:190106:99	1006.05	167.09	168100.89
30:05:190107:1	1232	159.86	196947.52
30:05:190107:17	900	170.76	153684
30:05:190107:18	200	177.97	35594

30:05:190107:188	1200	160.75	192900
30:05:190107:189	11	78.24	860.64
30:05:190107:19	900	170.76	153684
30:05:190107:2	800	192.84	154272
30:05:190107:20	1415	155.28	219721.2
30:05:190107:21	800	175.03	140024
30:05:190107:22	3100	131.7	408270
30:05:190107:23	1050	165.32	173586
30:05:190107:24	1200	177.1	212520
30:05:190107:25	630	177.97	112121.1
30:05:190107:26	1000	167.02	167020
30:05:190107:27	2000	144.4	288800
30:05:190107:28	300	177.97	53391
30:05:190107:30	700	177.97	124579
30:05:190107:31	650	196.07	127445.5
30:05:190107:32	900	170.76	153684
30:05:190107:33	835	173.47	144847.45
30:05:190107:43	2000	144.4	288800
30:05:190107:46	1200	160.75	192900
30:05:190107:47	978	167.8	164108.4
30:05:190107:49	1190	161.03	191625.7
30:05:190107:58	1165	161.75	188438.75
30:05:190107:6	800	175.03	140024
30:05:190107:61	50	78.24	3912
30:05:190107:63	1000	167.02	167020
30:05:190107:67	600	160.75	96450
30:05:190107:7	1259	159.14	200357.26
30:05:190107:70	1370	156.34	214185.8
30:05:190107:71	400	196.07	78428
30:05:190107:72	400	196.07	78428
30:05:190107:73	400	196.07	78428
30:05:190107:76	1000	167.02	167020
30:05:190107:77	20	78.24	1564.8
30:05:190108:100	200	196.07	39214
30:05:190108:101	2000	159.08	318160
30:05:190108:102	1000	184.01	184010
30:05:190108:103	1248	163.21	203686.08
30:05:190108:104	180	196.07	35292.6
30:05:190108:105	2000	159.08	318160
30:05:190108:107	600	196.07	117642
30:05:190108:109	1000	184.01	184010
30:05:190108:11	900	188.13	169317
30:05:190108:111	900	188.13	169317
30:05:190108:114	700	196.07	137249
30:05:190108:115	1200	177.1	212520
30:05:190108:116	1000	184.01	184010
30:05:190108:117	800	187.54	150032
30:05:190108:118	900	188.13	169317
30:05:190108:119	400	196.07	78428
30:05:190108:12	100	405.14	40514

30:05:190108:120	623	196.07	122151.61
30:05:190108:122	1200	177.1	212520
30:05:190108:125	400	196.07	78428
30:05:190108:127	700	196.07	137249
30:05:190108:13	900	188.13	169317
30:05:190108:14	1000	184.01	184010
30:05:190108:238	39	78.24	3051.36
30:05:190108:239	1200	177.1	212520
30:05:190108:242	358	196.07	70193.06
30:05:190108:243	1200	177.1	212520
30:05:190108:244	383	196.07	75094.81
30:05:190108:245	186	196.07	36469.02
30:05:190108:246	947	186.12	176255.64
30:05:190108:247	700	196.07	137249
30:05:190108:29	1200	177.1	212520
30:05:190108:31	5019	131.13	658141.47
30:05:190108:33	676.4	196.07	132621.75
30:05:190108:35	300	196.07	58821
30:05:190108:36	300	196.07	58821
30:05:190108:37	600	196.07	117642
30:05:190108:38	900	188.13	169317
30:05:190108:39	1700	164.61	279837
30:05:190108:40	1000	184.01	184010
30:05:190108:41	800	192.84	154272
30:05:190108:42	300	196.07	58821
30:05:190108:43	700	196.07	137249
30:05:190108:44	589	196.07	115485.23
30:05:190108:45	900	188.13	169317
30:05:190108:46	400	196.07	78428
30:05:190108:47	400	196.07	78428
30:05:190108:49	300	196.07	58821
30:05:190108:5	495	196.07	97054.65
30:05:190108:50	500	196.07	98035
30:05:190108:51	500	196.07	98035
30:05:190108:52	1200	177.1	212520
30:05:190108:53	900	188.13	169317
30:05:190108:54	700	196.07	137249
30:05:190108:55	400	196.07	78428
30:05:190108:57	588	196.07	115289.16
30:05:190108:58	900	188.13	169317
30:05:190108:59	400	196.07	78428
30:05:190108:60	1200	160.75	192900
30:05:190108:61	1600	166.71	266736
30:05:190108:64	200	196.07	39214
30:05:190108:65	800	192.84	154272
30:05:190108:66	700	196.07	137249
30:05:190108:67	200	196.07	39214
30:05:190108:68	600	196.07	117642
30:05:190108:70	200	196.07	39214
30:05:190108:71	600	196.07	117642

30:05:190108:72	700	196.07	137249
30:05:190108:73	900	170.76	153684
30:05:190108:74	1400	171.46	240044
30:05:190108:75	800	192.84	154272
30:05:190108:77	200	196.07	39214
30:05:190108:79	600	177.97	106782
30:05:190108:80	2100	142.92	300132
30:05:190108:81	800	192.84	154272
30:05:190108:82	1200	160.75	192900
30:05:190108:83	1700	164.61	279837
30:05:190108:84	200	196.07	39214
30:05:190108:85	500	196.07	98035
30:05:190108:86	1300	174.14	226382
30:05:190108:88	1200	177.1	212520
30:05:190108:90	955	185.8	177439
30:05:190108:92	200	196.07	39214
30:05:190108:93	558	196.07	109407.06
30:05:190108:94	1199	177.13	212378.87
30:05:190108:95	1200	177.1	212520
30:05:190108:99	1000	184.01	184010
30:05:190109:11	5000	131.24	656200
30:05:190109:13	700	196.07	137249
30:05:190109:15	2000	159.08	318160
30:05:190109:155	1200	177.1	212520
30:05:190109:156	780	193.86	151210.8
30:05:190109:157	720	196.07	141170.4
30:05:190109:158	600	196.07	117642
30:05:190109:159	600	196.07	117642
30:05:190109:16	2000	159.08	318160
30:05:190109:160	600	196.07	117642
30:05:190109:161	600	196.07	117642
30:05:190109:18	1868	161.38	301457.84
30:05:190109:2	1200	177.1	212520
30:05:190109:20	6000	193.07	1158420
30:05:190109:21	2000	159.08	318160
30:05:190109:22	1200	177.1	212520
30:05:190109:23	2000	159.08	318160
30:05:190109:24	2000	159.08	318160
30:05:190109:25	2000	159.08	318160
30:05:190109:26	1122	179.61	201522.42
30:05:190109:27	2000	159.08	318160
30:05:190109:28	2000	159.08	318160
30:05:190109:29	2000	159.08	318160
30:05:190109:3	1200	177.1	212520
30:05:190109:30	2000	159.08	318160
30:05:190109:32	1879	161.18	302857.22
30:05:190109:33	395	196.07	77447.65
30:05:190109:34	2000	243.17	486340
30:05:190109:35	352	299.71	105497.92
30:05:190109:36	1987	159.3	316529.1

30:05:190109:37	12656	165.06	2088999.36
30:05:190109:39	42	78.24	3286.08
30:05:190109:4	1200	177.1	212520
30:05:190109:40	2000	159.08	318160
30:05:190109:5	1200	177.1	212520
30:05:190109:9	13	78.24	1017.12
30:05:190110:1	462.4	196.07	90662.77
30:05:190110:10	354	196.07	69408.78
30:05:190110:12	224	196.07	43919.68
30:05:190110:13	900	188.13	169317
30:05:190110:14	788	193.45	152438.6
30:05:190110:15	300	405.14	121542
30:05:190110:16	988	184.48	182266.24
30:05:190110:17	600	196.07	117642
30:05:190110:18	9100	98.05	892255
30:05:190110:2	659.07	196.07	129223.85
30:05:190110:255	355	196.07	69604.85
30:05:190110:256	1635.58	165.95	271424.5
30:05:190110:261	500	196.07	98035
30:05:190110:264	1200	177.1	212520
30:05:190110:265	900	188.13	169317
30:05:190110:266	6	79.82	478.92
30:05:190110:267	1000	184.01	184010
30:05:190110:269	600	175.34	105204
30:05:190110:270	580	196.07	113720.6
30:05:190110:308	800	192.84	154272
30:05:190110:309	1200	177.1	212520
30:05:190110:31	300	196.07	58821
30:05:190110:315	2800	148.23	415044
30:05:190110:324	557	196.07	109210.99
30:05:190110:326	535	196.07	104897.45
30:05:190110:327	160	405.14	64822.4
30:05:190110:328	300	79.82	23946
30:05:190110:329	679	196.07	133131.53
30:05:190110:332	500	196.07	98035
30:05:190110:333	401	78.24	31374.24
30:05:190110:335	815	192.09	156553.35
30:05:190110:336	1164	77.67	90407.88
30:05:190110:338	590	196.07	115681.3
30:05:190110:34	229	196.07	44900.03
30:05:190110:36	1200	177.1	212520
30:05:190110:38	22	78.24	1721.28
30:05:190110:40	1000	184.01	184010
30:05:190110:41	1000	184.01	184010
30:05:190110:43	1000	184.01	184010
30:05:190110:45	709	196.07	139013.63
30:05:190110:46	820	191.84	157308.8
30:05:190110:47	681	196.07	133523.67
30:05:190110:48	900	188.13	169317
30:05:190110:49	4400	79.82	351208

30:05:190110:50	1200	177.1	212520
30:05:190110:51	1200	177.1	212520
30:05:190110:53	931	186.79	173901.49
30:05:190110:54	1000	184.01	184010
30:05:190110:541	400	175.34	70136
30:05:190110:542	5000	27.12	135600
30:05:190110:544	1587	167	265029
30:05:190110:545	400	196.07	78428
30:05:190110:546	1400	171.46	240044
30:05:190110:547	306	196.07	59997.42
30:05:190110:55	1200	177.1	212520
30:05:190110:556	400	196.07	78428
30:05:190110:557	400	196.07	78428
30:05:190110:558	400	196.07	78428
30:05:190110:559	400	196.07	78428
30:05:190110:560	400	196.07	78428
30:05:190110:561	400	196.07	78428
30:05:190110:563	400	196.07	78428
30:05:190110:564	400	196.07	78428
30:05:190110:565	400	196.07	78428
30:05:190110:566	400	196.07	78428
30:05:190110:567	400	196.07	78428
30:05:190110:568	400	196.07	78428
30:05:190110:569	400	196.07	78428
30:05:190110:570	400	196.07	78428
30:05:190110:571	400	196.07	78428
30:05:190110:572	400	196.07	78428
30:05:190110:573	400	196.07	78428
30:05:190110:574	400	196.07	78428
30:05:190110:575	899	188.17	169164.83
30:05:190110:576	400	196.07	78428
30:05:190110:577	400	196.07	78428
30:05:190110:578	400	196.07	78428
30:05:190110:579	400	196.07	78428
30:05:190110:58	1455	170.07	247451.85
30:05:190110:580	400	196.07	78428
30:05:190110:581	400	196.07	78428
30:05:190110:583	400	196.07	78428
30:05:190110:584	400	196.07	78428
30:05:190110:585	400	196.07	78428
30:05:190110:587	887	188.7	167376.9
30:05:190110:59	773	194.23	150139.79
30:05:190110:593	600	196.07	117642
30:05:190110:594	469	196.07	91956.83
30:05:190110:599	400	196.07	78428
30:05:190110:60	1158	178.43	206621.94
30:05:190110:600	400	196.07	78428
30:05:190110:601	400	196.07	78428
30:05:190110:602	400	196.07	78428
30:05:190110:603	400	196.07	78428

30:05:190110:604	400	196.07	78428
30:05:190110:605	400	196.07	78428
30:05:190110:606	400	196.07	78428
30:05:190110:607	400	196.07	78428
30:05:190110:609	400	196.07	78428
30:05:190110:61	1200	177.1	212520
30:05:190110:610	400	196.07	78428
30:05:190110:611	400	196.07	78428
30:05:190110:62	693	196.07	135876.51
30:05:190110:64	880	189.01	166328.8
30:05:190110:65	600	196.07	117642
30:05:190110:66	1000	184.01	184010
30:05:190110:67	1000	184.01	184010
30:05:190110:68	465	196.07	91172.55
30:05:190110:69	200	166.13	33226
30:05:190110:70	100	166.13	16613
30:05:190110:72	500	196.07	98035
30:05:190110:73	900	188.13	169317
30:05:190110:74	400	196.07	78428
30:05:190110:75	700	196.07	137249
30:05:190110:76	1000	184.01	184010
30:05:190110:77	500	196.07	98035
30:05:190110:78	2400	153.11	367464
30:05:190110:79	1600	166.71	266736
30:05:190110:80	1000	184.01	184010
30:05:190110:81	800	192.84	154272
30:05:190111:1	353	196.07	69212.71
30:05:190111:11	363	196.07	71173.41
30:05:190111:12	862	189.84	163642.08
30:05:190111:13	1196	177.22	211955.12
30:05:190111:16	1800	162.64	292752
30:05:190111:17	700	196.07	137249
30:05:190111:18	1200	177.1	212520
30:05:190111:19	1544	167.97	259345.68
30:05:190111:2	701.72	196.07	137586.24
30:05:190111:200	360	196.07	70585.2
30:05:190111:201	1943	160.05	310977.15
30:05:190111:202	600	196.07	117642
30:05:190111:203	899	188.17	169164.83
30:05:190111:204	250	196.07	49017.5
30:05:190111:21	666	196.07	130582.62
30:05:190111:23	1051	182.1	191387.1
30:05:190111:26	2000	159.08	318160
30:05:190111:28	1600	166.71	266736
30:05:190111:29	1500	168.99	253485
30:05:190111:3	1134.38	179.2	203280.9
30:05:190111:31	400	196.07	78428
30:05:190111:32	779	193.92	151063.68
30:05:190111:33	600	196.07	117642
30:05:190111:34	95	196.07	18626.65

30:05:190111:35	1200	177.1	212520
30:05:190111:36	1200	177.1	212520
30:05:190111:37	300	196.07	58821
30:05:190111:38	1200	177.1	212520
30:05:190111:39	1199	177.13	212378.87
30:05:190111:4	900	188.13	169317
30:05:190111:40	300	196.07	58821
30:05:190111:41	600	196.07	117642
30:05:190111:42	1452	170.15	247057.8
30:05:190111:43	1191	177.38	211259.58
30:05:190111:44	1100	180.36	198396
30:05:190111:46	600	196.07	117642
30:05:190111:47	600	196.07	117642
30:05:190111:48	600	196.07	117642
30:05:190111:49	600	196.07	117642
30:05:190111:50	1342	157.02	210720.84
30:05:190111:51	800	192.84	154272
30:05:190111:52	300	196.07	58821
30:05:190111:53	1268	175.06	221976.08
30:05:190111:54	442	196.07	86662.94
30:05:190111:55	1002.8	183.9	184414.92
30:05:190111:57	500	196.07	98035
30:05:190111:58	500	196.07	98035
30:05:190111:59	653	196.07	128033.71
30:05:190111:60	700	196.07	137249
30:05:190111:66	842	190.78	160636.76
30:05:190111:68	500	405.14	202570
30:05:190111:69	1100	180.36	198396
30:05:190111:70	1498	169.04	253221.92
30:05:190111:73	1200	177.1	212520
30:05:190111:74	900	188.13	169317
30:05:190111:75	284	196.07	55683.88
30:05:190111:76	400	196.07	78428
30:05:190111:79	678	196.07	132935.46
30:05:190111:80	1100	180.36	198396
30:05:190111:81	400	196.07	78428
30:05:190111:83	491	196.07	96270.37
30:05:190111:84	509	196.07	99799.63
30:05:190111:86	1200	177.1	212520
30:05:190111:87	680	196.07	133327.6
30:05:190111:89	852	190.3	162135.6
30:05:190112:1	1397.81	171.51	239738.39
30:05:190112:12	300	196.07	58821
30:05:190112:135	1000	184.01	184010
30:05:190112:138	1000	184.01	184010
30:05:190112:139	420	196.07	82349.4
30:05:190112:140	1180	177.72	209709.6
30:05:190112:141	400	405.14	162056
30:05:190112:142	782	193.76	151520.32
30:05:190112:146	200	196.07	39214

30:05:190112:147	455	196.07	89211.85
30:05:190112:148	685	196.07	134307.95
30:05:190112:149	400	196.07	78428
30:05:190112:15	903	187.99	169754.97
30:05:190112:150	449	196.07	88035.43
30:05:190112:151	450	196.07	88231.5
30:05:190112:153	1200	177.1	212520
30:05:190112:159	1000	167.02	167020
30:05:190112:162	600	196.07	117642
30:05:190112:166	500	196.07	98035
30:05:190112:167	500	196.07	98035
30:05:190112:168	500	196.07	98035
30:05:190112:169	500	196.07	98035
30:05:190112:170	555	196.07	108818.85
30:05:190112:171	500	196.07	98035
30:05:190112:172	500	196.07	98035
30:05:190112:173	8432	77.67	654913.44
30:05:190112:174	589	196.07	115485.23
30:05:190112:175	1000	184.01	184010
30:05:190112:176	1000	184.01	184010
30:05:190112:177	1000	184.01	184010
30:05:190112:178	1000	184.01	184010
30:05:190112:179	1000	184.01	184010
30:05:190112:18	1699	164.63	279706.37
30:05:190112:180	1000	184.01	184010
30:05:190112:181	1000	184.01	184010
30:05:190112:182	1000	184.01	184010
30:05:190112:2	812.04	192.23	156098.45
30:05:190112:23	748	195.58	146293.84
30:05:190112:24	485	196.07	95093.95
30:05:190112:25	1200	177.1	212520
30:05:190112:26	1200	177.1	212520
30:05:190112:29	1200	177.1	212520
30:05:190112:298	400	196.07	78428
30:05:190112:299	400	196.07	78428
30:05:190112:300	400	196.07	78428
30:05:190112:301	400	196.07	78428
30:05:190112:302	400	196.07	78428
30:05:190112:303	400	196.07	78428
30:05:190112:304	400	196.07	78428
30:05:190112:305	400	196.07	78428
30:05:190112:306	400	196.07	78428
30:05:190112:307	400	196.07	78428
30:05:190112:308	400	196.07	78428
30:05:190112:309	400	196.07	78428
30:05:190112:31	1200	131.01	157212
30:05:190112:310	400	177.35	70940
30:05:190112:311	400	177.35	70940
30:05:190112:312	400	177.35	70940
30:05:190112:313	400	177.35	70940

30:05:190112:314	400	177.35	70940
30:05:190112:315	400	177.35	70940
30:05:190112:316	400	177.35	70940
30:05:190112:317	400	177.35	70940
30:05:190112:318	400	177.35	70940
30:05:190112:324	400	196.07	78428
30:05:190112:325	499	196.07	97838.93
30:05:190112:326	400	196.07	78428
30:05:190112:327	400	196.07	78428
30:05:190112:328	400	196.07	78428
30:05:190112:329	400	196.07	78428
30:05:190112:33	11	78.24	860.64
30:05:190112:330	400	196.07	78428
30:05:190112:331	400	196.07	78428
30:05:190112:332	400	196.07	78428
30:05:190112:333	400	196.07	78428
30:05:190112:334	400	196.07	78428
30:05:190112:335	400	196.07	78428
30:05:190112:336	400	196.07	78428
30:05:190112:337	400	196.07	78428
30:05:190112:338	1184	177.6	210278.4
30:05:190112:339	640	196.07	125484.8
30:05:190112:341	400	196.07	78428
30:05:190112:342	400	196.07	78428
30:05:190112:343	400	196.07	78428
30:05:190112:347	1360	172.5	234600
30:05:190112:349	400	196.07	78428
30:05:190112:35	1200	177.1	212520
30:05:190112:350	400	196.07	78428
30:05:190112:351	400	196.07	78428
30:05:190112:352	400	196.07	78428
30:05:190112:353	400	196.07	78428
30:05:190112:354	400	196.07	78428
30:05:190112:355	400	196.07	78428
30:05:190112:356	400	196.07	78428
30:05:190112:357	400	196.07	78428
30:05:190112:358	400	196.07	78428
30:05:190112:359	400	196.07	78428
30:05:190112:360	400	196.07	78428
30:05:190112:361	1200	177.1	212520
30:05:190112:362	1200	177.1	212520
30:05:190112:37	6000	107.02	642120
30:05:190112:39	1200	177.1	212520
30:05:190112:41	14	78.24	1095.36
30:05:190112:43	1200	177.1	212520
30:05:190112:44	900	188.13	169317
30:05:190112:45	1000	184.01	184010
30:05:190112:46	700	196.07	137249
30:05:190112:48	560.13	196.07	109824.69
30:05:190112:49	830	191.35	158820.5

30:05:190112:5	644.24	196.07	126316.14
30:05:190112:50	900	188.13	169317
30:05:190112:51	1200	177.1	212520
30:05:190112:53	1200	177.1	212520
30:05:190112:54	1100	180.36	198396
30:05:190112:55	1200	177.1	212520
30:05:190112:56	500	196.07	98035
30:05:190112:57	700	196.07	137249
30:05:190112:58	1000	184.01	184010
30:05:190112:59	1600	166.71	266736
30:05:190112:6	668	196.07	130974.76
30:05:190112:60	1214	176.67	214477.38
30:05:190112:61	1200	177.1	212520
30:05:190112:62	650	196.07	127445.5
30:05:190112:64	1200	177.1	212520
30:05:190112:65	1000	184.01	184010
30:05:190112:7	699.9	196.07	137229.39
30:05:190112:8	1233	176.09	217118.97
30:05:190112:9	67.46	196.07	13226.88
30:05:190112:97	431.6	196.07	84623.81
30:05:190113:1	1015	163.11	165556.65
30:05:190113:102	500	174.35	87175
30:05:190113:103	600	174.35	104610
30:05:190113:104	1000	163.62	163620
30:05:190113:105	600	174.35	104610
30:05:190113:106	600	174.35	104610
30:05:190113:11	1024	162.81	166717.44
30:05:190113:111	400	174.35	69740
30:05:190113:112	800	171.47	137176
30:05:190113:113	600	174.35	104610
30:05:190113:116	600	174.35	104610
30:05:190113:117	1056	161.76	170818.56
30:05:190113:118	157	174.35	27372.95
30:05:190113:120	1200	157.48	188976
30:05:190113:122	600	90.61	54366
30:05:190113:124	2122	139.71	296464.62
30:05:190113:125	34	90.61	3080.74
30:05:190113:129	722	174.35	125880.7
30:05:190113:131	936	165.91	155291.76
30:05:190113:132	600	266.52	159912
30:05:190113:135	1200	157.48	188976
30:05:190113:138	1200	157.48	188976
30:05:190113:140	1277	155.43	198484.11
30:05:190113:141	596	174.35	103912.6
30:05:190113:142	895.99	167.44	150024.57
30:05:190113:143	137	174.35	23885.95
30:05:190113:2	1002	163.56	163887.12
30:05:190113:223	1223	156.85	191827.55
30:05:190113:224	1305	154.73	201922.65
30:05:190113:239	900	167.29	150561

30:05:190113:246	500	174.35	87175
30:05:190113:247	500	174.35	87175
30:05:190113:248	500	174.35	87175
30:05:190113:249	500	174.35	87175
30:05:190113:251	461	174.35	80375.35
30:05:190113:252	400	174.35	69740
30:05:190113:254	1300	154.85	201305
30:05:190113:3	800	171.47	137176
30:05:190113:31	116	174.35	20224.6
30:05:190113:33	290	174.35	50561.5
30:05:190113:35	400	174.35	69740
30:05:190113:36	700	174.35	122045
30:05:190113:365	1100	160.38	176418
30:05:190113:367	570	174.35	99379.5
30:05:190113:369	753	173.67	130773.51
30:05:190113:370	563	174.35	98159.05
30:05:190113:371	195	174.35	33998.25
30:05:190113:373	839	169.77	142437.03
30:05:190113:375	1315	236.14	310524.1
30:05:190113:38	1169	158.35	185111.15
30:05:190113:4	481	174.35	83862.35
30:05:190113:40	1000	163.62	163620
30:05:190113:42	1000	163.62	163620
30:05:190113:44	900	167.29	150561
30:05:190113:45	300	174.35	52305
30:05:190113:46	702	174.35	122393.7
30:05:190113:48	693	174.35	120824.55
30:05:190113:49	800	171.47	137176
30:05:190113:5	980	164.32	161033.6
30:05:190113:50	913	166.78	152270.14
30:05:190113:51	400	174.35	69740
30:05:190113:52	821	260.69	214026.49
30:05:190113:53	930	166.14	154510.2
30:05:190113:54	1375	153.04	210430
30:05:190113:55	800	171.47	137176
30:05:190113:57	1336	153.97	205703.92
30:05:190113:58	1300	154.85	201305
30:05:190113:6	600	174.35	104610
30:05:190113:60	900	167.29	150561
30:05:190113:61	400	174.35	69740
30:05:190113:62	1152	158.83	182972.16
30:05:190113:63	763	173.19	132143.97
30:05:190113:65	715	174.35	124660.25
30:05:190113:66	500	174.35	87175
30:05:190113:68	500	174.35	87175
30:05:190113:69	400	174.35	69740
30:05:190113:7	1230	156.66	192691.8
30:05:190113:70	600	174.35	104610
30:05:190113:71	900	167.29	150561
30:05:190113:72	500	174.35	87175

30:05:190113:73	1000	163.62	163620
30:05:190113:74	1336	153.97	205703.92
30:05:190113:75	1600	148.25	237200
30:05:190113:76	600	174.35	104610
30:05:190113:79	900	167.29	150561
30:05:190113:80	700	174.35	122045
30:05:190113:81	600	174.35	104610
30:05:190113:83	800	171.47	137176
30:05:190113:85	1000	163.62	163620
30:05:190113:86	602	174.35	104958.7
30:05:190113:87	700	174.35	122045
30:05:190113:88	1000	163.62	163620
30:05:190113:89	900	167.29	150561
30:05:190113:9	1131	159.45	180337.95
30:05:190113:91	700	174.35	122045
30:05:190113:92	900	167.29	150561
30:05:190113:93	800	171.47	137176
30:05:190113:94	1000	163.62	163620
30:05:190113:95	1567	148.9	233326.3
30:05:190113:98	600	174.35	104610
30:05:190114:1	1139	159.21	181340.19
30:05:190114:10	1133	159.39	180588.87
30:05:190114:11	1088.83	160.73	175007.65
30:05:190114:124	243	174.35	42367.05
30:05:190114:125	900	167.29	150561
30:05:190114:126	900	167.29	150561
30:05:190114:137	1314	154.51	203026.14
30:05:190114:138	1200	157.48	188976
30:05:190114:14	1000	163.62	163620
30:05:190114:144	1000	163.62	163620
30:05:190114:145	800	171.47	137176
30:05:190114:15	1000	163.62	163620
30:05:190114:16	800	171.47	137176
30:05:190114:17	1108	160.14	177435.12
30:05:190114:18	700	174.35	122045
30:05:190114:19	594	174.35	103563.9
30:05:190114:20	1001	163.59	163753.59
30:05:190114:21	700	174.35	122045
30:05:190114:22	1000	163.62	163620
30:05:190114:23	100	360.27	36027
30:05:190114:24	783	172.25	134871.75
30:05:190114:25	1259	155.9	196278.1
30:05:190114:26	900	167.29	150561
30:05:190114:261	1416	152.1	215373.6
30:05:190114:262	949	165.43	156993.07
30:05:190114:263	1348	153.68	207160.64
30:05:190114:264	600	147.73	88638
30:05:190114:266	1400	152.46	213444
30:05:190114:269	1283	155.28	199224.24
30:05:190114:27	400	147.73	59092

30:05:190114:270	400	360.27	144108
30:05:190114:271	1966	141.97	279113.02
30:05:190114:28	1100	160.38	176418
30:05:190114:29	200	174.35	34870
30:05:190114:33	161	174.35	28070.35
30:05:190114:35	3617	258.1	933547.7
30:05:190114:36	1200	157.48	188976
30:05:190114:37	200	174.35	34870
30:05:190114:39	300	174.35	52305
30:05:190114:41	17000	90.25	1534250
30:05:190114:43	1200	157.48	188976
30:05:190114:45	1123.7	159.67	179421.18
30:05:190114:46	1200	157.48	188976
30:05:190114:47	800	171.47	137176
30:05:190114:48	2000	141.46	282920
30:05:190114:49	800	171.47	137176
30:05:190114:5	1222.25	156.87	191734.36
30:05:190114:50	500	174.35	87175
30:05:190114:51	600	174.35	104610
30:05:190114:52	700	174.35	122045
30:05:190114:53	900	167.29	150561
30:05:190114:54	990	163.97	162330.3
30:05:190114:55	1100	160.38	176418
30:05:190114:56	700	174.35	122045
30:05:190114:57	1274	155.51	198119.74
30:05:190114:58	500	174.35	87175
30:05:190114:59	600	174.35	104610
30:05:190114:6	1276.86	155.44	198475.12
30:05:190114:60	900	167.29	150561
30:05:190114:61	497	174.35	86651.95
30:05:190114:62	1000	163.62	163620
30:05:190114:8	795.85	171.66	136615.61
30:05:190114:9	979.94	164.32	161023.74
30:05:190115:1	1070	156.81	167786.7
30:05:190115:11	1200	153.08	183696
30:05:190115:13	3001	126.27	378936.27
30:05:190115:14	100	350.21	35021
30:05:190115:15	1000	159.05	159050
30:05:190115:166	1000	159.05	159050
30:05:190115:168	1000	159.05	159050
30:05:190115:169	900	162.61	146349
30:05:190115:170	900	162.61	146349
30:05:190115:171	900	162.61	146349
30:05:190115:172	2000	137.51	275020
30:05:190115:19	1260	151.52	190915.2
30:05:190115:196	600	169.48	101688
30:05:190115:197	900	162.61	146349
30:05:190115:2	1558	144.91	225769.78
30:05:190115:202	500	169.48	84740
30:05:190115:204	800	166.68	133344

30:05:190115:205	468	169.48	79316.64
30:05:190115:207	1200	153.08	183696
30:05:190115:208	400	169.48	67792
30:05:190115:209	400	169.48	67792
30:05:190115:21	84	169.48	14236.32
30:05:190115:210	400	169.48	67792
30:05:190115:24	1297	150.6	195328.2
30:05:190115:25	1500	146.07	219105
30:05:190115:26	1200	153.08	183696
30:05:190115:27	700	169.48	118636
30:05:190115:28	799.2	166.72	133242.62
30:05:190115:29	900	162.61	146349
30:05:190115:3	1438.7	147.36	212006.83
30:05:190115:30	800	166.68	133344
30:05:190115:31	1100	155.9	171490
30:05:190115:32	1200	172.32	206784
30:05:190115:321	1139	154.76	176271.64
30:05:190115:322	1296	150.62	195203.52
30:05:190115:323	1200	153.08	183696
30:05:190115:324	1485	146.38	217374.3
30:05:190115:325	401	169.48	67961.48
30:05:190115:326	729	169.48	123550.92
30:05:190115:327	400	169.48	67792
30:05:190115:328	400	169.48	67792
30:05:190115:329	400	169.48	67792
30:05:190115:33	1600	144.1	230560
30:05:190115:331	965	160.25	154641.25
30:05:190115:333	580	143.61	83293.8
30:05:190115:334	727	143.61	104404.47
30:05:190115:335	537	143.61	77118.57
30:05:190115:336	15045	76.27	1147482.15
30:05:190115:338	1275	151.14	192703.5
30:05:190115:339	2000	137.51	275020
30:05:190115:340	2000	137.51	275020
30:05:190115:341	458	169.48	77621.84
30:05:190115:342	885	163.19	144423.15
30:05:190115:343	515	169.48	87282.2
30:05:190115:35	1215	152.68	185506.2
30:05:190115:36	700	169.48	118636
30:05:190115:37	1991	137.64	274041.24
30:05:190115:38	800	166.68	133344
30:05:190115:39	1000	159.05	159050
30:05:190115:4	1594	144.22	229886.68
30:05:190115:40	800	166.68	133344
30:05:190115:41	1179.9	153.62	181256.24
30:05:190115:42	500	169.48	84740
30:05:190115:43	800	166.68	133344
30:05:190115:44	1592	144.26	229661.92
30:05:190115:45	700	169.48	118636
30:05:190115:46	1200	153.08	183696

30:05:190115:47	1200	153.08	183696
30:05:190115:48	1301	150.5	195800.5
30:05:190115:49	600	169.48	101688
30:05:190115:51	1187	153.43	182121.41
30:05:190115:52	660	169.48	111856.8
30:05:190115:53	1000	159.05	159050
30:05:190115:54	768	168.12	129116.16
30:05:190115:55	600	169.48	101688
30:05:190115:56	500	169.48	84740
30:05:190115:57	1326	149.9	198767.4
30:05:190115:58	800	166.68	133344
30:05:190115:59	1523.56	145.59	221815.1
30:05:190115:6	1000	159.05	159050
30:05:190115:61	1266	151.37	191634.42
30:05:190115:62	1000	159.05	159050
30:05:190115:63	1729	141.78	245137.62
30:05:190115:64	300	169.48	50844
30:05:190115:65	1500	146.07	219105
30:05:190115:66	1100	155.9	171490
30:05:190115:67	500	169.48	84740
30:05:190115:68	1100	155.9	171490
30:05:190115:69	600	169.48	101688
30:05:190115:7	1500	146.07	219105
30:05:190115:72	1200	153.08	183696
30:05:190115:74	2500	131.21	328025
30:05:190115:76	3500	122.26	427910
30:05:190115:78	100	143.61	14361
30:05:190115:8	1354	149.25	202084.5
30:05:190115:82	1000	159.05	159050
30:05:190115:83	1001	159.02	159179.02
30:05:190115:84	1000	159.05	159050
30:05:190115:85	1000	159.05	159050
30:05:190115:89	30	143.61	4308.3
30:05:190115:90	861	164.13	141315.93
30:05:190115:91	500	68.99	34495
30:05:190115:92	1038	157.81	163806.78
30:05:190116:10	1000	184.01	184010
30:05:190116:11	2000	159.08	318160
30:05:190116:12	904	187.95	169906.8
30:05:190116:13	600	196.07	117642
30:05:190116:14	600	196.07	117642
30:05:190116:15	798	192.94	153966.12
30:05:190116:154	1450	170.2	246790
30:05:190116:155	2000	159.08	318160
30:05:190116:16	1200	177.1	212520
30:05:190116:17	1000	184.01	184010
30:05:190116:18	1000	184.01	184010
30:05:190116:19	1000	184.01	184010
30:05:190116:2	800	192.84	154272
30:05:190116:21	2000	159.08	318160

30:05:190116:22	478	196.07	93721.46
30:05:190116:23	422	196.07	82741.54
30:05:190116:29	1200	177.1	212520
30:05:190116:30	1200	177.1	212520
30:05:190116:31	654	196.07	128229.78
30:05:190116:32	1200	177.1	212520
30:05:190116:34	700	196.07	137249
30:05:190116:35	1200	177.1	212520
30:05:190116:36	520	196.07	101956.4
30:05:190116:37	1000	184.01	184010
30:05:190116:4	400	196.07	78428
30:05:190116:41	800	192.84	154272
30:05:190116:42	1030	182.87	188356.1
30:05:190116:43	1200	177.1	212520
30:05:190116:7	1000	184.01	184010
30:05:190116:9	1000	184.01	184010
30:05:190201:2	1499999	0.85	1274999.15
30:05:190201:6	200000	1.37	274000
30:05:190201:7	768353	0.96	737618.88
30:05:190202:1	1249	175.61	219336.89
30:05:190202:11	1250	175.58	219475
30:05:190202:12	1250.15	175.58	219501.34
30:05:190202:14	500	196.07	98035
30:05:190202:15	2500	151.8	379500
30:05:190202:18	3471.25	141.69	491841.41
30:05:190202:181	3088	145.21	448408.48
30:05:190202:182	1912	160.59	307048.08
30:05:190202:183	3118	144.92	451860.56
30:05:190202:184	1882	161.13	303246.66
30:05:190202:185	1931	160.26	309462.06
30:05:190202:186	1802	162.6	293005.2
30:05:190202:187	1949	159.95	311742.55
30:05:190202:188	1764	163.33	288114.12
30:05:190202:189	788	193.45	152438.6
30:05:190202:190	1112	179.95	200104.4
30:05:190202:191	2000	159.08	318160
30:05:190202:2	5000	131.24	656200
30:05:190202:21	3471	141.69	491805.99
30:05:190202:23	1944	160.03	311098.32
30:05:190202:24	5000	131.24	656200
30:05:190202:25	1100	180.36	198396
30:05:190202:27	1287	174.51	224594.37
30:05:190202:28	2500	151.8	379500
30:05:190202:30	2500	151.8	379500
30:05:190202:31	500	196.07	98035
30:05:190202:34	5000	131.24	656200
30:05:190202:46	2000	159.08	318160
30:05:190202:47	2000	159.08	318160
30:05:190202:50	1251	175.56	219625.56
30:05:190202:51	1249	175.61	219336.89

30:05:190202:52	1251	175.56	219625.56
30:05:190202:53	1565	167.49	262121.85
30:05:190202:54	345	196.07	67644.15
30:05:190202:61	1404	354.06	497100.24
30:05:190202:70	1528	168.33	257208.24
30:05:190202:8	10000	173.43	1734300
30:05:190202:9	1267	175.09	221839.03
30:05:190203:12	88000	1.42	124960
30:05:190203:13	113000	1.31	148030
30:05:190203:14	115000	1.26	144900
30:05:190203:15	2000	3.18	6360
30:05:190203:17	71103	1.32	93855.96
30:05:190203:18	34585	1.53	52915.05
30:05:190203:19	96325	1.22	117516.5
30:05:190203:20	89439	1.22	109115.58
30:05:190203:208	2130	3.15	6709.5
30:05:190203:21	82948	1.25	103685
30:05:190203:215	303137	1.1	333450.7
30:05:190203:216	400	196.07	78428
30:05:190203:217	400	196.07	78428
30:05:190203:218	400	196.07	78428
30:05:190203:219	400	196.07	78428
30:05:190203:22	69559	1.28	89035.52
30:05:190203:220	400	196.07	78428
30:05:190203:221	400	196.07	78428
30:05:190203:222	400	196.07	78428
30:05:190203:223	400	196.07	78428
30:05:190203:224	400	196.07	78428
30:05:190203:225	400	196.07	78428
30:05:190203:226	400	196.07	78428
30:05:190203:227	400	196.07	78428
30:05:190203:228	400	196.07	78428
30:05:190203:229	400	196.07	78428
30:05:190203:23	67217	1.31	88054.27
30:05:190203:230	400	196.07	78428
30:05:190203:231	400	196.07	78428
30:05:190203:232	400	196.07	78428
30:05:190203:233	400	196.07	78428
30:05:190203:234	2008	9.54	19156.32
30:05:190203:24	86028	1.28	110115.84
30:05:190203:243	400	196.07	78428
30:05:190203:244	400	196.07	78428
30:05:190203:245	400	196.07	78428
30:05:190203:246	400	196.07	78428
30:05:190203:247	400	196.07	78428
30:05:190203:248	400	196.07	78428
30:05:190203:249	400	196.07	78428
30:05:190203:25	51277	1.43	73326.11
30:05:190203:250	400	196.07	78428
30:05:190203:251	400	196.07	78428

30:05:190203:252	400	196.07	78428
30:05:190203:253	400	196.07	78428
30:05:190203:254	400	196.07	78428
30:05:190203:255	400	196.07	78428
30:05:190203:256	400	196.07	78428
30:05:190203:257	400	196.07	78428
30:05:190203:258	400	196.07	78428
30:05:190203:259	400	196.07	78428
30:05:190203:26	98003	1.07	104863.21
30:05:190203:260	400	196.07	78428
30:05:190203:261	400	196.07	78428
30:05:190203:262	400	196.07	78428
30:05:190203:263	400	196.07	78428
30:05:190203:264	400	196.07	78428
30:05:190203:265	400	196.07	78428
30:05:190203:266	400	196.07	78428
30:05:190203:267	1200	177.1	212520
30:05:190203:268	1200	177.1	212520
30:05:190203:27	107240	1.07	114746.8
30:05:190203:28	49278	1.25	61597.5
30:05:190203:29	85174	1.15	97950.1
30:05:190203:30	117515	1.13	132791.95
30:05:190203:31	95109	1.22	116032.98
30:05:190203:33	63200	1.37	86584
30:05:190203:34	63200	1.9	120080
30:05:190203:35	100595	1.17	117696.15
30:05:190203:36	100	71.44	7144
30:05:190203:37	1500	2.25	3375
30:05:190203:38	5000	131.24	656200
30:05:190203:39	18623	256.56	4777916.88
30:05:190203:41	63200	1.87	118184
30:05:190203:42	56580	1.6	90528
30:05:190203:43	56580	1.6	90528
30:05:190203:46	500	196.07	98035
30:05:190203:47	4500	134.17	603765
30:05:190203:48	1893	160.93	304640.49
30:05:190203:49	3107	145.03	450608.21
30:05:190203:50	63200	1.92	121344
30:05:190203:57	5000	1.79	8950
30:05:190203:58	2000	2.14	4280
30:05:190203:68	3000	183.49	550470
30:05:190203:7	28326	243.97	6910694.22
30:05:190203:71	2000	159.08	318160
30:05:190203:72	43020	1.46	62809.2
30:05:190203:73	15180	1.73	26261.4
30:05:190203:81	8438	282.13	2380612.94
30:05:190203:82	1264	354.31	447847.84
30:05:190203:85	5000	2.17	10850
30:05:190203:86	984	184.63	181675.92
30:05:190203:87	909	187.73	170646.57

30:05:190203:88	3048261	0.58	1767991.38
30:05:190203:9	13239	2.03	26875.17
30:05:190203:90	1000	184.01	184010
30:05:190203:91	1000	184.01	184010
30:05:190203:92	1000	184.01	184010
30:05:190203:93	1000	184.01	184010
30:05:190203:94	1000	184.01	184010
30:05:190203:95	1000	184.01	184010
30:05:190203:96	1000	184.01	184010
30:05:190203:97	63200	1.77	111864
30:05:190204:10	41137	0.95	39080.15
30:05:190204:11	43843	0.92	40335.56
30:05:190204:12	19357	1.07	20711.99
30:05:190204:14	32843	1.07	35142.01
30:05:190204:15	9981	1.35	13474.35
30:05:190204:16	130800	0.89	116412
30:05:190204:17	63200	1.03	65096
30:05:190204:171	83956	0.93	78079.08
30:05:190204:172	252800	0.78	197184
30:05:190204:173	63200	1.05	66360
30:05:190204:18	568800	0.65	369720
30:05:190204:183	158000	0.82	129560
30:05:190204:184	10000	1.34	13400
30:05:190204:185	25000	1.13	28250
30:05:190204:186	10000	1.36	13600
30:05:190204:187	10000	1.35	13500
30:05:190204:188	10000	1.35	13500
30:05:190204:189	10000	1.35	13500
30:05:190204:19	43600	1.06	46216
30:05:190204:190	10000	1.35	13500
30:05:190204:191	10000	1.35	13500
30:05:190204:192	10000	1.34	13400
30:05:190204:193	10176	1.34	13635.84
30:05:190204:194	87200	0.93	81096
30:05:190204:195	63200	0.97	61304
30:05:190204:2	126400	0.81	102384
30:05:190204:20	63200	1	63200
30:05:190204:21	510400	0.7	357280
30:05:190204:22	50000	1.09	54500
30:05:190204:23	30000	1.2	36000
30:05:190204:24	10000	1.47	14700
30:05:190204:25	10000	1.47	14700
30:05:190204:26	63200	1.04	65728
30:05:190204:27	20000	1.2	24000
30:05:190204:28	1480000	0.5	740000
30:05:190204:29	30000	242.29	7268700
30:05:190204:4	392400	0.76	298224
30:05:190204:43	119566	0.88	105218.08
30:05:190204:44	11600	1.44	16704
30:05:190204:45	43600	1.03	44908

30:05:190204:46	43600	1.07	46652
30:05:190204:47	1182138	0.54	638354.52
30:05:190204:48	126400	0.87	109968
30:05:190204:49	43600	1	43600
30:05:190204:5	63200	0.95	60040
30:05:190204:50	50000	1.1	55000
30:05:190204:51	76400	0.97	74108
30:05:190204:52	63200	1.01	63832
30:05:190204:53	63200	0.97	61304
30:05:190204:54	63200	1.02	64464
30:05:190204:55	126400	0.87	109968
30:05:190204:56	11200	1.39	15568
30:05:190204:57	52000	1.08	56160
30:05:190204:58	17857	1.38	24642.66
30:05:190204:59	424243	0.74	313939.82
30:05:190204:6	63200	1.06	66992
30:05:190204:60	33500	239.1	8009850
30:05:190204:7	63200	1.01	63832
30:05:190204:8	610400	0.67	408968
30:05:190204:9	22063	1.07	23607.41
30:05:190205:118	14679	160	2348640
30:05:190205:2	227	71.02	16121.54
30:05:190205:7	15654	71.02	1111747.08
30:05:190206:10	16316	99.61	1625236.76
30:05:190206:105	7056	118.79	838182.24
30:05:190206:106	6116	122.41	748659.56
30:05:190206:107	2757	144.7	398937.9
30:05:190206:108	1864	157.1	292834.4
30:05:190206:109	1845	157.44	290476.8
30:05:190206:110	1773	158.76	281481.48
30:05:190206:111	1798	158.29	284605.42
30:05:190206:112	1784	158.55	282853.2
30:05:190206:113	1806	158.15	285618.9
30:05:190206:114	1824	157.82	287863.68
30:05:190206:115	1781	158.61	282484.41
30:05:190206:116	1791	158.42	283730.22
30:05:190206:117	1765	158.91	280476.15
30:05:190206:119	4717	129.27	609766.59
30:05:190206:12	1797	158.31	284483.07
30:05:190206:120	10469	109.34	1144680.46
30:05:190206:121	1108	175.23	194154.84
30:05:190206:122	714	190.79	136224.06
30:05:190206:124	845	185.49	156739.05
30:05:190206:125	2255	150.94	340369.7
30:05:190206:126	5606	124.67	698900.02
30:05:190206:128	16804	99	1663596
30:05:190206:13	1798	158.29	284605.42
30:05:190206:14	1798	158.29	284605.42
30:05:190206:15	1797	158.31	284483.07
30:05:190206:16	1798	158.29	284605.42

30:05:190206:17	1503	164.37	247048.11
30:05:190206:18	1792	158.41	283870.72
30:05:190206:19	1801	158.24	284990.24
30:05:190206:20	1811	158.06	286246.66
30:05:190206:21	1792	158.41	283870.72
30:05:190206:22	1811	158.06	286246.66
30:05:190206:23	1810	158.07	286106.7
30:05:190206:24	1807	158.13	285740.91
30:05:190206:246	1200	172.32	206784
30:05:190206:247	1200	172.32	206784
30:05:190206:248	1200	172.32	206784
30:05:190206:249	905	182.84	165470.2
30:05:190206:25	1628	161.63	263133.64
30:05:190206:250	1200	172.32	206784
30:05:190206:251	452	190.79	86237.08
30:05:190206:254	5000	127.7	638500
30:05:190206:255	159808	61.69	9858555.52
30:05:190206:257	530	190.79	101118.7
30:05:190206:258	277	190.79	52848.83
30:05:190206:259	6641	120.31	798978.71
30:05:190206:26	20045	95.4	1912293
30:05:190206:27	419	190.79	79941.01
30:05:190206:28	745	190.47	141900.15
30:05:190206:29	400	190.79	76316
30:05:190206:30	400	190.79	76316
30:05:190206:31	400	190.79	76316
30:05:190206:32	400	190.79	76316
30:05:190206:33	400	190.79	76316
30:05:190206:34	411	190.79	78414.69
30:05:190206:35	588	190.79	112184.52
30:05:190206:36	432	190.79	82421.28
30:05:190206:37	424	190.79	80894.96
30:05:190206:38	422	190.79	80513.38
30:05:190206:39	400	190.79	76316
30:05:190206:40	400	190.79	76316
30:05:190206:41	400	190.79	76316
30:05:190206:42	475	190.79	90625.25
30:05:190206:43	475	190.79	90625.25
30:05:190206:44	400	190.79	76316
30:05:190206:45	442	190.79	84329.18
30:05:190206:46	403	190.79	76888.37
30:05:190206:47	407	190.79	77651.53
30:05:190206:48	400	190.79	76316
30:05:190206:49	409	190.79	78033.11
30:05:190206:50	405	190.79	77269.95
30:05:190206:51	405	190.79	77269.95
30:05:190206:52	407	190.79	77651.53
30:05:190206:53	401	190.79	76506.79
30:05:190206:54	403	190.79	76888.37
30:05:190206:55	614	190.79	117145.06

30:05:190206:56	405	190.79	77269.95
30:05:190206:57	404	190.79	77079.16
30:05:190206:58	416	190.79	79368.64
30:05:190206:59	408	190.79	77842.32
30:05:190206:60	421	190.79	80322.59
30:05:190206:61	983	179.69	176635.27
30:05:190206:63	400	190.79	76316
30:05:190206:64	3000	142.16	426480
30:05:190206:65	1800	158.26	284868
30:05:190206:66	1813	158.02	286490.26
30:05:190206:67	1801	158.24	284990.24
30:05:190206:69	1816	157.96	286855.36
30:05:190206:70	1808	158.11	285862.88
30:05:190206:71	1332	168.59	224561.88
30:05:190206:72	2957	142.59	421638.63
30:05:190206:73	1801	158.24	284990.24
30:05:190206:74	10000	110.4	1104000
30:05:190206:75	10000	110.4	1104000
30:05:190206:76	447	190.79	85283.13
30:05:190206:77	401	190.79	76506.79
30:05:190206:78	434	190.79	82802.86
30:05:190206:79	414	190.79	78987.06
30:05:190206:80	460	190.79	87763.4
30:05:190206:81	471	190.79	89862.09
30:05:190206:82	419	190.79	79941.01
30:05:190206:83	405	190.79	77269.95
30:05:190206:84	414	190.79	78987.06
30:05:190206:93	1798	158.29	284605.42
30:05:190206:96	9237	112.26	1036945.62
30:05:190206:97	1104	175.37	193608.48
30:05:190207:1	19997	0.84	16797.48
30:05:190207:12	948000	0.72	682560
30:05:190207:124	63200	0.74	46768
30:05:190207:125	840000	0.51	428400
30:05:190207:126	63200	0.84	53088
30:05:190207:127	23200	1.02	23664
30:05:190207:129	30000	0.8	24000
30:05:190207:13	340000	0.62	210800
30:05:190207:130	33200	0.7	23240
30:05:190207:131	442400	0.54	238896
30:05:190207:136	4809810	0.42	2020120.2
30:05:190207:137	189600	1.04	197184
30:05:190207:138	63200	0.85	53720
30:05:190207:139	30000	1.39	41700
30:05:190207:140	189600	0.62	117552
30:05:190207:141	42133	0.81	34127.73
30:05:190207:151	63200	0.88	55616
30:05:190207:152	50000	0.77	38500
30:05:190207:153	50000	0.76	38000
30:05:190207:154	50500	0.76	38380

30:05:190207:155	50508	0.76	38386.08
30:05:190207:156	51702	0.73	37742.46
30:05:190207:158	50741	0.75	38055.75
30:05:190207:159	50693	0.74	37512.82
30:05:190207:160	50490	0.74	37362.6
30:05:190207:161	50226	0.75	37669.5
30:05:190207:162	63200	1.23	77736
30:05:190207:163	100000	0.77	77000
30:05:190207:165	695200	0.69	479688
30:05:190207:166	25000	0.88	22000
30:05:190207:167	25000	0.87	21750
30:05:190207:168	25000	0.87	21750
30:05:190207:169	25001	0.87	21750.87
30:05:190207:170	21644	0.89	19263.16
30:05:190207:171	16920	0.93	15735.6
30:05:190207:172	11944	0.99	11824.56
30:05:190207:173	25486	0.86	21917.96
30:05:190207:174	25012	0.87	21760.44
30:05:190207:175	25112	0.86	21596.32
30:05:190207:176	11086	1	11086
30:05:190207:177	14029	0.96	13467.84
30:05:190207:178	63200	1.1	69520
30:05:190207:179	500000	0.5	250000
30:05:190207:18	63200	1.11	70152
30:05:190207:180	8800	1.59	13992
30:05:190207:181	63200	1.02	64464
30:05:190207:182	63200	0.62	39184
30:05:190207:183	30000	1.59	47700
30:05:190207:184	33200	1.39	46148
30:05:190207:185	63201	0.91	57512.91
30:05:190207:186	126400	0.91	115024
30:05:190207:187	315000	0.65	204750
30:05:190207:188	63400	0.87	55158
30:05:190207:189	63476	1	63476
30:05:190207:190	190156	1.24	235793.44
30:05:190207:191	63200	1.04	65728
30:05:190207:192	1580000	0.52	821600
30:05:190207:193	5890	1.13	6655.7
30:05:190207:194	2887	1.28	3695.36
30:05:190207:195	1745	1.42	2477.9
30:05:190207:196	5745	1.13	6491.85
30:05:190207:197	1827	1.4	2557.8
30:05:190207:198	5931	1.12	6642.72
30:05:190207:199	1869	1.39	2597.91
30:05:190207:2	224997	0.53	119248.41
30:05:190207:20	1200802	0.53	636425.06
30:05:190207:200	1761	1.41	2483.01
30:05:190207:201	6133	1.12	6868.96
30:05:190207:202	1952	1.38	2693.76
30:05:190207:203	4312	1.19	5131.28

30:05:190207:204	923	1.59	1467.57
30:05:190207:205	3692	1.22	4504.24
30:05:190207:206	3370	1.24	4178.8
30:05:190207:207	736	1.65	1214.4
30:05:190207:208	1967	1.38	2714.46
30:05:190207:209	179600	0.94	168824
30:05:190207:210	10000	1.5	15000
30:05:190207:211	35000	11.24	393400
30:05:190207:212	71000	1.22	86620
30:05:190207:23	3000	11.24	33720
30:05:190207:26	2000	9.55	19100
30:05:190207:28	63200	1.11	70152
30:05:190207:29	63200	1.09	68888
30:05:190207:30	63200	0.63	39816
30:05:190207:31	63200	0.63	39816
30:05:190207:32	31600	1.35	42660
30:05:190207:323	63200	1	63200
30:05:190207:324	1478232	0.44	650422.08
30:05:190207:325	5000	2.1	10500
30:05:190207:326	476919	0.53	252767.07
30:05:190207:327	505	196.07	99015.35
30:05:190207:328	502	196.07	98427.14
30:05:190207:329	515	196.07	100976.05
30:05:190207:33	252800	0.49	123872
30:05:190207:330	427	196.07	83721.89
30:05:190207:331	578	196.07	113328.46
30:05:190207:332	500	196.07	98035
30:05:190207:333	502	196.07	98427.14
30:05:190207:334	508	196.07	99603.56
30:05:190207:335	474	196.07	92937.18
30:05:190207:336	500	196.07	98035
30:05:190207:337	510	196.07	99995.7
30:05:190207:338	514	196.07	100779.98
30:05:190207:339	500	196.07	98035
30:05:190207:340	489	196.07	95878.23
30:05:190207:341	546	196.07	107054.22
30:05:190207:342	509	196.07	99799.63
30:05:190207:343	513	196.07	100583.91
30:05:190207:344	421	196.07	82545.47
30:05:190207:345	516	196.07	101172.12
30:05:190207:346	551	196.07	108034.57
30:05:190207:347	533	196.07	104505.31
30:05:190207:348	509	196.07	99799.63
30:05:190207:349	551	196.07	108034.57
30:05:190207:35	63200	0.66	41712
30:05:190207:350	456	196.07	89407.92
30:05:190207:351	551	196.07	108034.57
30:05:190207:352	532	196.07	104309.24
30:05:190207:353	519	196.07	101760.33
30:05:190207:354	501	196.07	98231.07

30:05:190207:355	522	196.07	102348.54
30:05:190207:356	549	196.07	107642.43
30:05:190207:357	531	196.07	104113.17
30:05:190207:358	510	196.07	99995.7
30:05:190207:359	509	196.07	99799.63
30:05:190207:36	63200	0.7	44240
30:05:190207:360	516	196.07	101172.12
30:05:190207:361	436	196.07	85486.52
30:05:190207:362	548	196.07	107446.36
30:05:190207:363	532	196.07	104309.24
30:05:190207:364	520	196.07	101956.4
30:05:190207:365	527	196.07	103328.89
30:05:190207:366	528	196.07	103524.96
30:05:190207:367	549	196.07	107642.43
30:05:190207:368	531	196.07	104113.17
30:05:190207:369	511	196.07	100191.77
30:05:190207:37	189600	0.55	104280
30:05:190207:370	531	196.07	104113.17
30:05:190207:371	525	196.07	102936.75
30:05:190207:372	470	196.07	92152.9
30:05:190207:373	548	196.07	107446.36
30:05:190207:374	532	196.07	104309.24
30:05:190207:375	521	196.07	102152.47
30:05:190207:376	528	196.07	103524.96
30:05:190207:377	528	196.07	103524.96
30:05:190207:378	549	196.07	107642.43
30:05:190207:379	531	196.07	104113.17
30:05:190207:38	161335	0.81	130681.35
30:05:190207:380	513	196.07	100583.91
30:05:190207:381	531	196.07	104113.17
30:05:190207:382	525	196.07	102936.75
30:05:190207:383	527	196.07	103328.89
30:05:190207:384	549	196.07	107642.43
30:05:190207:385	532	196.07	104309.24
30:05:190207:386	522	196.07	102348.54
30:05:190207:387	528	196.07	103524.96
30:05:190207:388	528	196.07	103524.96
30:05:190207:389	549	196.07	107642.43
30:05:190207:39	217865	0.77	167756.05
30:05:190207:390	531	196.07	104113.17
30:05:190207:391	513	196.07	100583.91
30:05:190207:392	530	196.07	103917.1
30:05:190207:393	525	196.07	102936.75
30:05:190207:394	504	196.07	98819.28
30:05:190207:395	545	196.07	106858.15
30:05:190207:396	532	196.07	104309.24
30:05:190207:397	524	196.07	102740.68
30:05:190207:398	522	196.07	102348.54
30:05:190207:399	521	196.07	102152.47
30:05:190207:4	100001	0.69	69000.69

30:05:190207:40	469449	0.87	408420.63
30:05:190207:400	533	196.07	104505.31
30:05:190207:401	522	196.07	102348.54
30:05:190207:402	519	196.07	101760.33
30:05:190207:403	523	196.07	102544.61
30:05:190207:404	527	196.07	103328.89
30:05:190207:405	501	196.07	98231.07
30:05:190207:406	529	196.07	103721.03
30:05:190207:407	522	196.07	102348.54
30:05:190207:408	510	196.07	99995.7
30:05:190207:409	524	196.07	102740.68
30:05:190207:41	478551	0.93	445052.43
30:05:190207:410	520	196.07	101956.4
30:05:190207:411	534	196.07	104701.38
30:05:190207:412	525	196.07	102936.75
30:05:190207:413	520	196.07	101956.4
30:05:190207:414	519	196.07	101760.33
30:05:190207:415	517	196.07	101368.19
30:05:190207:416	439	196.07	86074.73
30:05:190207:417	527	196.07	103328.89
30:05:190207:418	526	196.07	103132.82
30:05:190207:419	525	196.07	102936.75
30:05:190207:42	189600	0.72	136512
30:05:190207:420	524	196.07	102740.68
30:05:190207:421	524	196.07	102740.68
30:05:190207:422	519	196.07	101760.33
30:05:190207:423	518	196.07	101564.26
30:05:190207:424	516	196.07	101172.12
30:05:190207:425	513	196.07	100583.91
30:05:190207:426	515	196.07	100976.05
30:05:190207:427	406	196.07	79604.42
30:05:190207:428	516	196.07	101172.12
30:05:190207:429	517	196.07	101368.19
30:05:190207:43	252800	0.9	227520
30:05:190207:430	519	196.07	101760.33
30:05:190207:431	400	196.07	78428
30:05:190207:432	438	196.07	85878.66
30:05:190207:433	496	196.07	97250.72
30:05:190207:434	410	196.07	80388.7
30:05:190207:435	413	196.07	80976.91
30:05:190207:436	406	196.07	79604.42
30:05:190207:437	429	196.07	84114.03
30:05:190207:438	500	145.05	72525
30:05:190207:439	454	196.07	89015.78
30:05:190207:44	592336	0.53	313938.08
30:05:190207:440	425	196.07	83329.75
30:05:190207:441	25774	5.58	143818.92
30:05:190207:442	522	196.07	102348.54
30:05:190207:443	523	196.07	102544.61
30:05:190207:444	516	196.07	101172.12

30:05:190207:445	458	196.07	89800.06
30:05:190207:446	518	196.07	101564.26
30:05:190207:447	503	196.07	98623.21
30:05:190207:448	503	196.07	98623.21
30:05:190207:449	502	196.07	98427.14
30:05:190207:45	707664	0.52	367985.28
30:05:190207:450	500	196.07	98035
30:05:190207:451	500	196.07	98035
30:05:190207:452	500	196.07	98035
30:05:190207:453	500	196.07	98035
30:05:190207:454	507	196.07	99407.49
30:05:190207:455	502	196.07	98427.14
30:05:190207:456	467	196.07	91564.69
30:05:190207:457	500	196.07	98035
30:05:190207:458	524	196.07	102740.68
30:05:190207:459	542	196.07	106269.94
30:05:190207:460	505	196.07	99015.35
30:05:190207:461	476	196.07	93329.32
30:05:190207:462	500	196.07	98035
30:05:190207:463	500	196.07	98035
30:05:190207:464	505	196.07	99015.35
30:05:190207:465	504	196.07	98819.28
30:05:190207:466	447	196.07	87643.29
30:05:190207:467	400	196.07	78428
30:05:190207:468	500	196.07	98035
30:05:190207:469	512	196.07	100387.84
30:05:190207:47	20000	11.24	224800
30:05:190207:470	519	196.07	101760.33
30:05:190207:471	480	196.07	94113.6
30:05:190207:472	500	196.07	98035
30:05:190207:473	503	196.07	98623.21
30:05:190207:474	505	196.07	99015.35
30:05:190207:475	504	196.07	98819.28
30:05:190207:476	502	196.07	98427.14
30:05:190207:477	547	196.07	107250.29
30:05:190207:478	500	196.07	98035
30:05:190207:479	512	196.07	100387.84
30:05:190207:48	379200	0.71	269232
30:05:190207:480	519	196.07	101760.33
30:05:190207:481	518	196.07	101564.26
30:05:190207:482	518	196.07	101564.26
30:05:190207:483	500	196.07	98035
30:05:190207:484	500	196.07	98035
30:05:190207:485	505	196.07	99015.35
30:05:190207:486	504	196.07	98819.28
30:05:190207:487	427	196.07	83721.89
30:05:190207:488	416	196.07	81565.12
30:05:190207:489	429	196.07	84114.03
30:05:190207:49	31544	0.95	29966.8
30:05:190207:490	500	196.07	98035

30:05:190207:491	512	196.07	100387.84
30:05:190207:492	519	196.07	101760.33
30:05:190207:493	505	196.07	99015.35
30:05:190207:494	514	196.07	100779.98
30:05:190207:495	500	196.07	98035
30:05:190207:496	525	196.07	102936.75
30:05:190207:497	500	196.07	98035
30:05:190207:498	505	196.07	99015.35
30:05:190207:499	504	196.07	98819.28
30:05:190207:50	31657	0.94	29757.58
30:05:190207:500	500	196.07	98035
30:05:190207:501	500	196.07	98035
30:05:190207:502	500	196.07	98035
30:05:190207:503	500	196.07	98035
30:05:190207:504	502	196.07	98427.14
30:05:190207:505	500	196.07	98035
30:05:190207:506	528	196.07	103524.96
30:05:190207:507	500	196.07	98035
30:05:190207:508	500	196.07	98035
30:05:190207:509	504	196.07	98819.28
30:05:190207:51	108821	0.76	82703.96
30:05:190207:510	500	196.07	98035
30:05:190207:511	501	196.07	98231.07
30:05:190207:512	503	196.07	98623.21
30:05:190207:513	429	196.07	84114.03
30:05:190207:514	455	196.07	89211.85
30:05:190207:515	500	196.07	98035
30:05:190207:516	500	196.07	98035
30:05:190207:517	523	196.07	102544.61
30:05:190207:518	505	196.07	99015.35
30:05:190207:519	429	196.07	84114.03
30:05:190207:52	17579	1.05	18457.95
30:05:190207:520	412	196.07	80780.84
30:05:190207:521	500	196.07	98035
30:05:190207:522	506	196.07	99211.42
30:05:190207:523	511	196.07	100191.77
30:05:190207:524	428	196.07	83917.96
30:05:190207:525	463	196.07	90780.41
30:05:190207:526	500	196.07	98035
30:05:190207:527	509	196.07	99799.63
30:05:190207:528	126000	0.59	74340
30:05:190207:529	64000	0.68	43520
30:05:190207:53	1074400	0.65	698360
30:05:190207:530	126000	0.62	78120
30:05:190207:531	10984	1.48	16256.32
30:05:190207:532	10015	1.51	15122.65
30:05:190207:533	580072	0.74	429253.28
30:05:190207:534	847634	0.45	381435.3
30:05:190207:535	63200	0.99	62568
30:05:190207:536	63200	0.74	46768

30:05:190207:537	316000	0.76	240160
30:05:190207:538	13000	1.92	24960
30:05:190207:539	316000	0.71	224360
30:05:190207:54	3300	2.02	6666
30:05:190207:540	252800	0.76	192128
30:05:190207:541	1496020	0.34	508646.8
30:05:190207:542	316000	0.71	224360
30:05:190207:55	3300	2.01	6633
30:05:190207:56	5000	1.85	9250
30:05:190207:57	20000	1.41	28200
30:05:190207:59	189601	0.64	121344.64
30:05:190207:6	500008	0.51	255004.08
30:05:190207:60	63222	0.78	49313.16
30:05:190207:61	1413782	0.47	664477.54
30:05:190207:62	500000	0.48	240000
30:05:190207:64	126400	0.77	97328
30:05:190207:66	189600	0.53	100488
30:05:190207:67	189600	0.54	102384
30:05:190207:68	63200	0.71	44872
30:05:190207:69	189600	0.43	81528
30:05:190207:70	63200	1.13	71416
30:05:190208:10	252799	0.55	139039.45
30:05:190208:11	252800	0.43	108704
30:05:190208:12	63200	0.59	37288
30:05:190208:13	379200	0.48	182016
30:05:190208:14	63200	0.9	56880
30:05:190208:141	28788	243.49	7009590.12
30:05:190208:142	104161	208.67	21735275.87
30:05:190208:15	42200	0.74	31228
30:05:190208:16	758400	0.43	326112
30:05:190208:17	63200	0.68	42976
30:05:190208:18	189600	0.72	136512
30:05:190208:19	63202	0.64	40449.28
30:05:190208:20	1137600	0.32	364032
30:05:190208:21	63200	0.62	39184
30:05:190208:22	40000	0.77	30800
30:05:190208:23	63200	0.63	39816
30:05:190208:24	63200	0.85	53720
30:05:190208:25	63200	0.6	37920
30:05:190208:26	126400	0.76	96064
30:05:190208:27	63200	0.59	37288
30:05:190208:29	63400	0.53	33602
30:05:190208:30	189600	0.47	89112
30:05:190208:4	505527	0.42	212321.34
30:05:190208:5	505648	0.41	207315.68
30:05:190208:6	63200	0.68	42976
30:05:190208:7	63200	0.79	49928
30:05:190208:8	63200	0.61	38552
30:05:190208:9	63200	0.65	41080
30:05:190209:133	3240	0.59	1911.6

30:05:190209:134	3100	61.75	191425
30:05:190209:135	7400	61.75	456950
30:05:190209:136	2800	0.59	1652
30:05:190209:137	3800	61.75	234650
30:05:190209:14	10809	1.14	12322.26
30:05:190209:15	294628	0.55	162045.4
30:05:190209:16	10563	1.16	12253.08
30:05:190209:3	68020	0.83	56456.6
30:05:190209:4	179350	0.68	121958
30:05:190209:5	68630	0.81	55590.3
30:05:190209:6	316000	0.58	183280
30:05:190209:7	316000	0.59	186440
30:05:190209:8	126952	0.55	69823.6
30:05:190209:9	443780	0.52	230765.6
30:05:190210:10	5000	169.48	847400
30:05:190210:11	500000	0.57	285000
30:05:190210:12	300000	0.47	141000
30:05:190210:132	400	169.48	67792
30:05:190210:133	400	169.48	67792
30:05:190210:134	400	169.48	67792
30:05:190210:135	400	169.48	67792
30:05:190210:136	400	169.48	67792
30:05:190210:137	400	169.48	67792
30:05:190210:138	400	169.48	67792
30:05:190210:139	400	169.48	67792
30:05:190210:14	30000	1.19	35700
30:05:190210:140	400	169.48	67792
30:05:190210:141	400	169.48	67792
30:05:190210:142	400	169.48	67792
30:05:190210:143	400	169.48	67792
30:05:190210:144	24	78.24	1877.76
30:05:190210:145	400	169.48	67792
30:05:190210:146	400	169.48	67792
30:05:190210:147	400	169.48	67792
30:05:190210:148	400	169.48	67792
30:05:190210:149	400	169.48	67792
30:05:190210:150	400	169.48	67792
30:05:190210:151	682000	0.63	429660
30:05:190210:152	64552	1.09	70361.68
30:05:190210:153	900000	0.51	459000
30:05:190210:154	3676	1.79	6580.04
30:05:190210:155	1500000	0.44	660000
30:05:190210:156	1454614	0.34	494568.76
30:05:190210:157	6350	1.75	11112.5
30:05:190210:158	15001	1.38	20701.38
30:05:190210:8	500000	0.61	305000
30:05:190211:1	620	1060.88	657745.6
30:05:190211:10	800	3.13	2504
30:05:190211:11	800	3.14	2512
30:05:190211:122	2000	2.71	5420

30:05:190211:123	2000	2.69	5380
30:05:190211:124	2000	2.67	5340
30:05:190211:125	1988	2.67	5307.96
30:05:190211:3	19810	224.1	4439421
30:05:190211:5	1500	2.77	4155
30:05:190211:7	450000	0.79	355500
30:05:190211:9	570198	0.89	507476.22
30:05:190212:1	5004	243.58	1218874.32
30:05:190212:10	918960	0.52	477859.2
30:05:190212:100	13000	1.39	18070
30:05:190212:12	3000	1.6	4800
30:05:190212:14	3000	1.53	4590
30:05:190212:15	1200	2.07	2484
30:05:190212:16	1200	2.08	2496
30:05:190212:18	1500	1.84	2760
30:05:190212:19	1500	1.84	2760
30:05:190212:211	16621	1.19	19778.99
30:05:190212:212	3003	319.36	959038.08
30:05:190212:213	26197	246.27	6451535.19
30:05:190212:214	810329	0.41	332234.89
30:05:190212:215	2076967	0.34	706168.78
30:05:190212:68	7010	205.84	1442938.4
30:05:190212:69	2986	259.15	773821.9
30:05:190212:7	1643200	0.47	772304
30:05:190212:70	2000	1.89	3780
30:05:190212:88	2500	114.37	285925
30:05:190212:89	126400	0.59	74576
30:05:190212:90	620000	0.63	390600
30:05:190212:91	188085	0.82	154229.7
30:05:190212:92	4076	1.51	6154.76
30:05:190212:93	3000	1.68	5040
30:05:190212:94	3000	1.67	5010
30:05:190212:95	3000	1.66	4980
30:05:190212:96	3000	1.66	4980
30:05:190212:97	3000	1.69	5070
30:05:190212:98	3000	1.74	5220
30:05:190212:99	13000	1.4	18200
30:05:190213:10	16000	0.79	12640
30:05:190213:3	63200	0.61	38552
30:05:190213:4	630602	0.41	258546.82
30:05:190213:5	540197	0.43	232284.71
30:05:190213:6	20484	97.81	2003540.04
30:05:190213:7	9516	97.81	930759.96
30:05:190213:8	27200	0.72	19584
30:05:190213:9	20000	0.71	14200
30:05:190214:112	1865021	0.38	708707.98
30:05:200101:1	420	193.65	81333
30:05:200101:10	808	190.05	153560.4
30:05:200101:1003	349.9	193.65	67758.14
30:05:200101:1004	126	193.65	24399.9

30:05:200101:1005	213.53	193.65	41350.08
30:05:200101:1006	126	193.65	24399.9
30:05:200101:1007	126	193.65	24399.9
30:05:200101:1008	271	193.65	52479.15
30:05:200101:1010	345	193.65	66809.25
30:05:200101:1011	134	193.65	25949.1
30:05:200101:1012	134	193.65	25949.1
30:05:200101:1015	534	193.65	103409.1
30:05:200101:1016	288	193.65	55771.2
30:05:200101:102	478	193.65	92564.7
30:05:200101:1022	174	193.65	33695.1
30:05:200101:1023	509.53	193.65	98670.48
30:05:200101:1024	547.3	193.65	105984.65
30:05:200101:1027	800	190.45	152360
30:05:200101:1031	362	193.65	70101.3
30:05:200101:1032	979	182.54	178706.66
30:05:200101:1033	760	192.51	146307.6
30:05:200101:1035	330	193.65	63904.5
30:05:200101:1036	463	193.65	89659.95
30:05:200101:1037	727	193.65	140783.55
30:05:200101:1038	780	191.47	149346.6
30:05:200101:1040	385	193.65	74555.25
30:05:200101:1041	918	185.03	169857.54
30:05:200101:1042	345.3	193.65	66867.35
30:05:200101:1043	618	173.32	107111.76
30:05:200101:1044	961	183.26	176112.86
30:05:200101:1045	654	193.65	126647.1
30:05:200101:1046	846	188.23	159242.58
30:05:200101:1047	623	193.65	120643.95
30:05:200101:1048	1006	181.5	182589
30:05:200101:1050	107.39	193.65	20796.07
30:05:200101:1051	140	193.65	27111
30:05:200101:1052	682	193.65	132069.3
30:05:200101:1053	784	191.26	149947.84
30:05:200101:1054	950	183.7	174515
30:05:200101:1055	761	192.46	146462.06
30:05:200101:1056	952	183.62	174806.24
30:05:200101:1057	462	193.65	89466.3
30:05:200101:1058	769	171.88	132175.72
30:05:200101:1059	342	193.65	66228.3
30:05:200101:106	687.1	193.65	133056.92
30:05:200101:1061	635	193.65	122967.75
30:05:200101:1062	838	188.6	158046.8
30:05:200101:1063	308	193.65	59644.2
30:05:200101:1065	160	193.65	30984
30:05:200101:1067	332	173.32	57542.24
30:05:200101:1068	140	193.65	27111
30:05:200101:1069	171	173.32	29637.72
30:05:200101:107	1090	178.47	194532.3
30:05:200101:1070	602	173.32	104338.64

30:05:200101:1071	814	189.76	154464.64
30:05:200101:1074	742	193.49	143569.58
30:05:200101:1075	480	193.65	92952
30:05:200101:1077	693.6	193.65	134315.64
30:05:200101:1078	651	193.65	126066.15
30:05:200101:1080	600	193.65	116190
30:05:200101:1081	551	193.65	106701.15
30:05:200101:1082	618	193.65	119675.7
30:05:200101:1083	780	191.47	149346.6
30:05:200101:1085	444.38	193.65	86054.19
30:05:200101:1086	590	193.65	114253.5
30:05:200101:1087	670	193.65	129745.5
30:05:200101:1088	514	193.65	99536.1
30:05:200101:1089	800	190.45	152360
30:05:200101:1090	516	193.65	99923.4
30:05:200101:1091	400	193.65	77460
30:05:200101:1092	400	193.65	77460
30:05:200101:1093	400	193.65	77460
30:05:200101:1094	400	173.32	69328
30:05:200101:1095	816	189.66	154762.56
30:05:200101:1096	510	193.65	98761.5
30:05:200101:1097	987	182.23	179861.01
30:05:200101:1098	240	193.65	46476
30:05:200101:1100	703	193.65	136135.95
30:05:200101:1101	800	190.45	152360
30:05:200101:1102	800	190.45	152360
30:05:200101:1103	400	173.32	69328
30:05:200101:1104	400	173.32	69328
30:05:200101:1107	770	191.99	147832.3
30:05:200101:1108	481	193.65	93145.65
30:05:200101:1109	660	193.65	127809
30:05:200101:1110	642	193.65	124323.3
30:05:200101:1111	916	185.11	169560.76
30:05:200101:1113	607	193.65	117545.55
30:05:200101:1115	342	193.65	66228.3
30:05:200101:1117	602	193.65	116577.3
30:05:200101:1118	693	193.65	134199.45
30:05:200101:1119	721	193.65	139621.65
30:05:200101:1120	450	193.65	87142.5
30:05:200101:1121	342	193.65	66228.3
30:05:200101:1124	680	173.32	117857.6
30:05:200101:1125	500	193.65	96825
30:05:200101:1126	421	193.65	81526.65
30:05:200101:1127	593	193.65	114834.45
30:05:200101:1128	570.1	193.65	110399.87
30:05:200101:1129	360	193.65	69714
30:05:200101:1130	724	193.65	140202.6
30:05:200101:1131	709.5	193.65	137394.68
30:05:200101:1132	1091	178.44	194678.04
30:05:200101:1133	978	182.58	178563.24

30:05:200101:1134	618	193.65	119675.7
30:05:200101:1137	640	193.65	123936
30:05:200101:1138	363	193.65	70294.95
30:05:200101:1139	710	193.65	137491.5
30:05:200101:1140	710	193.65	137491.5
30:05:200101:1141	830	188.99	156861.7
30:05:200101:1144	445	193.65	86174.25
30:05:200101:1145	345	193.65	66809.25
30:05:200101:1146	25.9	193.65	5015.54
30:05:200101:1147	372	193.65	72037.8
30:05:200101:1149	258	193.65	49961.7
30:05:200101:1151	407	193.65	78815.55
30:05:200101:1153	234	193.65	45314.1
30:05:200101:1154	232	193.65	44926.8
30:05:200101:1155	342	193.65	66228.3
30:05:200101:1169	843	188.37	158795.91
30:05:200101:1172	810	189.96	153867.6
30:05:200101:1173	870.03	187.12	162800.01
30:05:200101:1174	983	182.39	179289.37
30:05:200101:1176	958	183.38	175678.04
30:05:200101:1177	793	190.8	151304.4
30:05:200101:1178	1025	180.79	185309.75
30:05:200101:1179	764	192.3	146917.2
30:05:200101:1180	776	191.67	148735.92
30:05:200101:1181	767	192.14	147371.38
30:05:200101:1182	577	193.65	111736.05
30:05:200101:1183	785	191.21	150099.85
30:05:200101:1184	856	187.76	160722.56
30:05:200101:1185	800	190.45	152360
30:05:200101:1186	850	188.04	159834
30:05:200101:1188	890	186.24	165753.6
30:05:200101:1189	837	188.65	157900.05
30:05:200101:1190	800	190.45	152360
30:05:200101:1192	954	183.54	175097.16
30:05:200101:1193	1023.3	180.86	185074.04
30:05:200101:1195	600	193.65	116190
30:05:200101:1198	822.3	189.36	155710.73
30:05:200101:1200	620	193.65	120063
30:05:200101:1202	835.7	188.71	157704.95
30:05:200101:1203	1163	176.06	204757.78
30:05:200101:1204	487	193.65	94307.55
30:05:200101:1205	816	189.66	154762.56
30:05:200101:1206	788	191.06	150555.28
30:05:200101:1207	530	193.65	102634.5
30:05:200101:1210	605	193.65	117158.25
30:05:200101:1212	1138	176.87	201278.06
30:05:200101:1215	750	193.05	144787.5
30:05:200101:1216	790.12	190.95	150873.41
30:05:200101:1218	372	193.65	72037.8
30:05:200101:1228	843.7	188.34	158902.46

30:05:200101:1229	449	193.65	86948.85
30:05:200101:1233	640	193.65	123936
30:05:200101:1235	411.78	193.65	79741.2
30:05:200101:1237	216	193.65	41828.4
30:05:200101:1238	216	193.65	41828.4
30:05:200101:1240	316	173.32	54769.12
30:05:200101:1242	849	188.09	159688.41
30:05:200101:1243	703	193.65	136135.95
30:05:200101:1244	887	186.37	165310.19
30:05:200101:1246	1000	181.73	181730
30:05:200101:1248	707	193.65	136910.55
30:05:200101:1250	434.06	193.65	84055.72
30:05:200101:127	800	190.45	152360
30:05:200101:131	115	193.65	22269.75
30:05:200101:133	185	193.65	35825.25
30:05:200101:1339	552	193.65	106894.8
30:05:200101:1340	635.8	193.65	123122.67
30:05:200101:1341	552	193.65	106894.8
30:05:200101:135	746	193.27	144179.42
30:05:200101:1356	900	185.8	167220
30:05:200101:1357	585	193.65	113285.25
30:05:200101:1358	780.6	191.44	149438.06
30:05:200101:1359	580	193.65	112317
30:05:200101:1360	390	173.32	67594.8
30:05:200101:1361	1037.1	180.35	187040.99
30:05:200101:137	800	190.45	152360
30:05:200101:139	451	193.65	87336.15
30:05:200101:140	306	193.65	59256.9
30:05:200101:1414	889	186.28	165602.92
30:05:200101:1417	171	193.65	33114.15
30:05:200101:1419	900	185.8	167220
30:05:200101:142	650	193.65	125872.5
30:05:200101:1421	998	181.81	181446.38
30:05:200101:1422	848.1	188.13	159553.05
30:05:200101:1423	517	193.65	100117.05
30:05:200101:1424	355.66	193.65	68873.56
30:05:200101:1425	430	193.65	83269.5
30:05:200101:1428	810	189.96	153867.6
30:05:200101:143	2	78.24	156.48
30:05:200101:1430	764	192.3	146917.2
30:05:200101:1431	717	193.65	138847.05
30:05:200101:1433	936	184.27	172476.72
30:05:200101:1435	761	192.46	146462.06
30:05:200101:1437	457	193.65	88498.05
30:05:200101:144	5084.7	109.43	556418.72
30:05:200101:1446	893	186.1	166187.3
30:05:200101:1447	748	193.16	144483.68
30:05:200101:1449	728.48	193.65	141070.15
30:05:200101:1450	358	193.65	69326.7
30:05:200101:1452	514	193.65	99536.1

30:05:200101:1453	528	193.65	102247.2
30:05:200101:1454	482	193.65	93339.3
30:05:200101:1455	151	193.65	29241.15
30:05:200101:1456	154	193.65	29822.1
30:05:200101:1457	280	193.65	54222
30:05:200101:1474	470	193.65	91015.5
30:05:200101:1475	395	193.65	76491.75
30:05:200101:1477	398.3	193.65	77130.8
30:05:200101:1478	404	193.65	78234.6
30:05:200101:1479	404	193.65	78234.6
30:05:200101:148	624	193.65	120837.6
30:05:200101:1480	362	193.65	70101.3
30:05:200101:1484	100	193.65	19365
30:05:200101:1487	423	193.65	81913.95
30:05:200101:1488	700	193.65	135555
30:05:200101:1489	637	193.65	123355.05
30:05:200101:149	800	190.45	152360
30:05:200101:1490	574	193.65	111155.1
30:05:200101:1492	800	190.45	152360
30:05:200101:1494	702	193.65	135942.3
30:05:200101:1495	900	185.8	167220
30:05:200101:1496	908	185.45	168388.6
30:05:200101:1497	856	187.76	160722.56
30:05:200101:1499	942	184.03	173356.26
30:05:200101:15	855	187.81	160577.55
30:05:200101:150	800	190.45	152360
30:05:200101:1500	1100	159.43	175373
30:05:200101:1501	751	193	144943
30:05:200101:1502	689	193.65	133424.85
30:05:200101:1503	998	181.81	181446.38
30:05:200101:1505	1000	181.73	181730
30:05:200101:1507	795	190.7	151606.5
30:05:200101:1508	900	185.8	167220
30:05:200101:1509	796	190.65	151757.4
30:05:200101:151	858	187.67	161020.86
30:05:200101:1511	747	193.21	144327.87
30:05:200101:1513	538	193.65	104183.7
30:05:200101:1515	840	188.51	158348.4
30:05:200101:1516	434	193.65	84044.1
30:05:200101:1518	551	193.65	106701.15
30:05:200101:1519	438.5	193.65	84915.53
30:05:200101:152	165	173.32	28597.8
30:05:200101:1520	436	193.65	84431.4
30:05:200101:1521	445	193.65	86174.25
30:05:200101:1522	452	193.65	87529.8
30:05:200101:1524	392.3	193.65	75968.9
30:05:200101:1525	403	193.65	78040.95
30:05:200101:1530	512	193.65	99148.8
30:05:200101:1532	422	193.65	81720.3
30:05:200101:1533	379	193.65	73393.35

30:05:200101:1534	290	193.65	56158.5
30:05:200101:1536	518	193.65	100310.7
30:05:200101:1537	595	193.65	115221.75
30:05:200101:154	179	193.65	34663.35
30:05:200101:1542	634	193.65	122774.1
30:05:200101:1543	288	193.65	55771.2
30:05:200101:1546	479.25	193.65	92806.76
30:05:200101:1547	537	193.65	103990.05
30:05:200101:1549	1003	181.62	182164.86
30:05:200101:155	786	191.16	150251.76
30:05:200101:1550	610	193.65	118126.5
30:05:200101:1551	690	193.65	133618.5
30:05:200101:1552	506	193.65	97986.9
30:05:200101:1553	739	193.65	143107.35
30:05:200101:1554	890	186.24	165753.6
30:05:200101:1556	375	193.65	72618.75
30:05:200101:1557	412	193.65	79783.8
30:05:200101:1558	990	182.12	180298.8
30:05:200101:1559	822	189.37	155662.14
30:05:200101:1560	1283	172.47	221279.01
30:05:200101:1561	625	193.65	121031.25
30:05:200101:1562	681	193.65	131875.65
30:05:200101:1563	598	193.65	115802.7
30:05:200101:1564	479	193.65	92758.35
30:05:200101:1565	561	193.65	108637.65
30:05:200101:1566	748	193.16	144483.68
30:05:200101:1567	430.03	193.65	83275.31
30:05:200101:1568	628	193.65	121612.2
30:05:200101:1570	1013	181.24	183596.12
30:05:200101:1572	418	193.65	80945.7
30:05:200101:1573	799	190.5	152209.5
30:05:200101:1576	562	193.65	108831.3
30:05:200101:1577	921	184.9	170292.9
30:05:200101:1585	342	193.65	66228.3
30:05:200101:1587	497	193.65	96244.05
30:05:200101:1589	900	185.8	167220
30:05:200101:1590	1013	181.24	183596.12
30:05:200101:1595	835	188.75	157606.25
30:05:200101:1596	717	193.65	138847.05
30:05:200101:1597	1040	180.24	187449.6
30:05:200101:1599	1090	178.47	194532.3
30:05:200101:1600	1009	181.39	183022.51
30:05:200101:1601	834	188.79	157450.86
30:05:200101:1602	1003	181.62	182164.86
30:05:200101:1603	800	190.45	152360
30:05:200101:1604	705	193.65	136523.25
30:05:200101:1605	783	191.31	149795.73
30:05:200101:1606	874	186.95	163394.3
30:05:200101:1607	464	193.65	89853.6
30:05:200101:1609	868	187.22	162506.96

30:05:200101:1610	760	192.51	146307.6
30:05:200101:1612	760	192.51	146307.6
30:05:200101:1614	810	189.96	153867.6
30:05:200101:1616	1590	164.87	262143.3
30:05:200101:1622	705	193.65	136523.25
30:05:200101:1623	667	193.65	129164.55
30:05:200101:1625	351	193.65	67971.15
30:05:200101:1626	746	193.27	144179.42
30:05:200101:1627	797	190.6	151908.2
30:05:200101:1628	629	193.65	121805.85
30:05:200101:1629	507	193.65	98180.55
30:05:200101:1630	304	193.65	58869.6
30:05:200101:1632	1184	175.4	207673.6
30:05:200101:1633	750	193.05	144787.5
30:05:200101:1634	772	191.88	148131.36
30:05:200101:1635	859	187.63	161174.17
30:05:200101:1637	643	193.65	124516.95
30:05:200101:1641	666	193.65	128970.9
30:05:200101:1642	700	193.65	135555
30:05:200101:1643	717	173.32	124270.44
30:05:200101:1645	780	191.47	149346.6
30:05:200101:1647	1132	177.06	200431.92
30:05:200101:1650	479	193.65	92758.35
30:05:200101:1654	600	193.65	116190
30:05:200101:1656	700	193.65	135555
30:05:200101:1658	900	185.8	167220
30:05:200101:1660	722	193.65	139815.3
30:05:200101:1662	685	193.65	132650.25
30:05:200101:1664	543	193.65	105151.95
30:05:200101:1668	949	183.74	174369.26
30:05:200101:1669	676	193.65	130907.4
30:05:200101:1670	342	193.65	66228.3
30:05:200101:1672	562	193.65	108831.3
30:05:200101:1674	855	187.81	160577.55
30:05:200101:1676	944	183.95	173648.8
30:05:200101:1679	1223	174.21	213058.83
30:05:200101:1680	770	191.99	147832.3
30:05:200101:1686	384	193.65	74361.6
30:05:200101:1688	828	189.08	156558.24
30:05:200101:1690	620	193.65	120063
30:05:200101:1691	350	193.65	67777.5
30:05:200101:1693	916	185.11	169560.76
30:05:200101:1695	800	190.45	152360
30:05:200101:1696	800	190.45	152360
30:05:200101:1697	1091	178.44	194678.04
30:05:200101:1698	228	193.65	44152.2
30:05:200101:1699	321	193.65	62161.65
30:05:200101:17	380.3	173.32	65913.6
30:05:200101:1700	795	170.68	135690.6
30:05:200101:1701	790	190.96	150858.4

30:05:200101:1702	789	191.01	150706.89
30:05:200101:1703	800	190.45	152360
30:05:200101:1704	664	193.65	128583.6
30:05:200101:1705	55	400.14	22007.7
30:05:200101:1707	741	193.54	143413.14
30:05:200101:1708	800	190.45	152360
30:05:200101:1709	390	193.65	75523.5
30:05:200101:1710	774	191.78	148437.72
30:05:200101:1711	462	193.65	89466.3
30:05:200101:1712	428	193.65	82882.2
30:05:200101:1713	727	193.65	140783.55
30:05:200101:1714	236	193.65	45701.4
30:05:200101:1715	360	193.65	69714
30:05:200101:1716	153	193.65	29628.45
30:05:200101:1717	302	173.32	52342.64
30:05:200101:1718	450	193.65	87142.5
30:05:200101:1719	288	193.65	55771.2
30:05:200101:1720	168	193.65	32533.2
30:05:200101:1721	642	193.65	124323.3
30:05:200101:1722	961	183.26	176112.86
30:05:200101:1723	18	400.14	7202.52
30:05:200101:1724	200	193.65	38730
30:05:200101:2163	599.9	193.65	116170.64
30:05:200101:2164	429	193.65	83075.85
30:05:200101:2165	146	173.32	25304.72
30:05:200101:2167	333	193.65	64485.45
30:05:200101:2168	800	190.45	152360
30:05:200101:2169	496	173.32	85966.72
30:05:200101:2170	913	185.24	169124.12
30:05:200101:2172	352	193.65	68164.8
30:05:200101:2173	2315.72	70.56	163397.2
30:05:200101:2174	52973	70.56	3737774.88
30:05:200101:2235	800	190.45	152360
30:05:200101:2237	499	193.65	96631.35
30:05:200101:2239	835	188.75	157606.25
30:05:200101:2245	315	193.65	60999.75
30:05:200101:2257	907	185.5	168248.5
30:05:200101:2259	37	78.24	2894.88
30:05:200101:2261	121	78.24	9467.04
30:05:200101:2263	722	193.65	139815.3
30:05:200101:2266	900	185.8	167220
30:05:200101:2267	537	193.65	103990.05
30:05:200101:2268	42	78.24	3286.08
30:05:200101:2269	436	78.24	34112.64
30:05:200101:2270	188	78.24	14709.12
30:05:200101:2271	1036	180.39	186884.04
30:05:200101:2486	800	190.45	152360
30:05:200101:2489	849	188.09	159688.41
30:05:200101:2491	969	182.94	177268.86
30:05:200101:2493	907	185.5	168248.5

30:05:200101:250	400	193.65	77460
30:05:200101:2503	800	190.45	152360
30:05:200101:2504	590	193.65	114253.5
30:05:200101:2505	400	193.65	77460
30:05:200101:2506	402	193.65	77847.3
30:05:200101:2507	400	193.65	77460
30:05:200101:2508	504	193.65	97599.6
30:05:200101:2510	740	193.6	143264
30:05:200101:3	540	193.65	104571
30:05:200101:367	290	193.65	56158.5
30:05:200101:378	290	193.65	56158.5
30:05:200101:4	618	193.65	119675.7
30:05:200101:5	668.04	193.65	129365.95
30:05:200101:50	1283	172.47	221279.01
30:05:200101:57	770.9	191.94	147966.55
30:05:200101:58	91.6	193.65	17738.34
30:05:200101:6	1032	180.53	186306.96
30:05:200101:60	510	193.65	98761.5
30:05:200101:62	757.9	192.63	145994.28
30:05:200101:65	744.42	193.35	143933.61
30:05:200101:690	388	193.65	75136.2
30:05:200101:7	1240	173.71	215400.4
30:05:200101:71	416	193.65	80558.4
30:05:200101:8	918	185.03	169857.54
30:05:200101:83	688	193.65	133231.2
30:05:200101:839	202	193.65	39117.3
30:05:200101:840	278	193.65	53834.7
30:05:200101:841	492	193.65	95275.8
30:05:200101:843	467	193.65	90434.55
30:05:200101:844	730	193.65	141364.5
30:05:200101:847	368	193.65	71263.2
30:05:200101:848	525	193.65	101666.25
30:05:200101:849	532	193.65	103021.8
30:05:200101:850	225	193.65	43571.25
30:05:200101:851	427	193.65	82688.55
30:05:200101:854	308	193.65	59644.2
30:05:200101:856	507	193.65	98180.55
30:05:200101:857	329	193.65	63710.85
30:05:200101:861	450	193.65	87142.5
30:05:200101:863	650	193.65	125872.5
30:05:200101:868	702	193.65	135942.3
30:05:200101:869	555	193.65	107475.75
30:05:200101:870	527.3	193.65	102111.65
30:05:200101:872	162	193.65	31371.3
30:05:200101:873	892	186.15	166045.8
30:05:200101:874	226	193.65	43764.9
30:05:200101:876	808	190.05	153560.4
30:05:200101:878	529.5	193.65	102537.68
30:05:200101:88	628	193.65	121612.2
30:05:200101:880	1246	173.53	216218.38

30:05:200101:885	653	193.65	126453.45
30:05:200101:887	758.3	192.6	146048.58
30:05:200101:888	573	193.65	110961.45
30:05:200101:891	379	193.65	73393.35
30:05:200101:892	276	193.65	53447.4
30:05:200101:897	405	193.65	78428.25
30:05:200101:898	176	193.65	34082.4
30:05:200101:899	280	193.65	54222
30:05:200101:9	600	87.71	52626
30:05:200101:900	280	193.65	54222
30:05:200101:904	458	193.65	88691.7
30:05:200101:916	420	193.65	81333
30:05:200101:917	547	193.65	105926.55
30:05:200101:918	342.6	193.65	66344.49
30:05:200101:923	371.7	193.65	71979.71
30:05:200101:924	294	193.65	56933.1
30:05:200101:925	371.7	193.65	71979.71
30:05:200101:93	851.39	187.98	160044.29
30:05:200101:931	462	193.65	89466.3
30:05:200101:934	338	193.65	65453.7
30:05:200101:935	585	193.65	113285.25
30:05:200101:936	437	193.65	84625.05
30:05:200101:937	350	193.65	67777.5
30:05:200101:938	403.8	193.65	78195.87
30:05:200101:939	484	193.65	93726.6
30:05:200101:941	180.6	193.65	34973.19
30:05:200101:944	522.46	193.65	101174.38
30:05:200101:945	790.6	190.93	150949.26
30:05:200101:947	525	173.32	90993
30:05:200101:948	400	193.65	77460
30:05:200101:95	605	193.65	117158.25
30:05:200101:950	656	193.65	127034.4
30:05:200101:951	570	193.65	110380.5
30:05:200101:953	495	193.65	95856.75
30:05:200101:954	667	193.65	129164.55
30:05:200101:955	830	188.99	156861.7
30:05:200101:957	286	193.65	55383.9
30:05:200101:958	426	193.65	82494.9
30:05:200101:961	318	193.65	61580.7
30:05:200101:962	848	188.14	159542.72
30:05:200101:963	792	190.85	151153.2
30:05:200101:964	583	193.65	112897.95
30:05:200101:965	735	193.65	142332.75
30:05:200101:967	430	193.65	83269.5
30:05:200101:969	152	193.65	29434.8
30:05:200101:971	433	193.65	83850.45
30:05:200101:974	448.1	193.65	86774.57
30:05:200101:977	236	193.65	45701.4
30:05:200101:978	357	193.65	69133.05
30:05:200101:980	645	193.65	124904.25

30:05:200101:981	300	193.65	58095
30:05:200101:982	913	185.24	169124.12
30:05:200101:990	843	188.37	158795.91
30:05:200101:992	638	193.65	123548.7
30:05:200101:994	677	193.65	131101.05
30:05:200101:995	410	193.65	79396.5
30:05:200101:996	736	193.65	142526.4
30:05:200101:997	363.68	193.65	70426.63
30:05:200101:999	812	189.86	154166.32
30:05:200102:1	809.02	190	153713.8
30:05:200102:10	790	190.96	150858.4
30:05:200102:12	924	184.77	170727.48
30:05:200102:13	1180	175.52	207113.6
30:05:200102:14	400	193.65	77460
30:05:200102:15	729	193.65	141170.85
30:05:200102:16	828	189.08	156558.24
30:05:200102:17	700	193.65	135555
30:05:200102:2	635	193.65	122967.75
30:05:200102:203	1076	178.96	192560.96
30:05:200102:204	1163	176.06	204757.78
30:05:200102:205	750	193.05	144787.5
30:05:200102:208	964	183.14	176546.96
30:05:200102:209	400	193.65	77460
30:05:200102:210	982	182.43	179146.26
30:05:200102:3	812	189.86	154166.32
30:05:200102:35	864	187.4	161913.6
30:05:200102:37	247	193.65	47831.55
30:05:200102:40	343	193.65	66421.95
30:05:200102:46	2	78.24	156.48
30:05:200102:47	690	193.65	133618.5
30:05:200102:48	1019	181.02	184459.38
30:05:200102:49	1200	174.91	209892
30:05:200102:50	1200	174.91	209892
30:05:200102:51	1013	181.24	183596.12
30:05:200102:52	1200	174.91	209892
30:05:200102:53	1200	174.91	209892
30:05:200102:54	1200	174.91	209892
30:05:200102:55	1464	167.75	245586
30:05:200102:56	991.1	182.07	180449.58
30:05:200102:58	600	193.65	116190
30:05:200102:59	1060	179.52	190291.2
30:05:200102:6	867	187.26	162354.42
30:05:200102:60	494	193.65	95663.1
30:05:200102:61	592	193.65	114640.8
30:05:200102:62	923	184.82	170588.86
30:05:200102:63	1000	181.73	181730
30:05:200102:7	721	193.65	139621.65
30:05:200102:76	420	193.65	81333
30:05:200102:77	550	193.65	106507.5
30:05:200102:8	872	187.04	163098.88

30:05:200102:82	401	193.65	77653.65
30:05:200102:83	500	193.65	96825
30:05:200102:85	779	191.52	149194.08
30:05:200102:89	731	193.65	141558.15
30:05:200102:9	620	193.65	120063
30:05:200102:90	835	188.75	157606.25
30:05:200102:91	1100	178.13	195943
30:05:200102:92	286	78.24	22376.64
30:05:200103:1	891	186.19	165895.29
30:05:200103:10	11016.6	75.52	831973.63
30:05:200103:100	4141	78.84	326476.44
30:05:200103:101	370	78.84	29170.8
30:05:200103:102	400	193.65	77460
30:05:200103:103	437	193.65	84625.05
30:05:200103:104	628	78.24	49134.72
30:05:200103:105	457	78.24	35755.68
30:05:200103:106	300	193.65	58095
30:05:200103:107	814	160.78	130874.92
30:05:200103:108	3938	115.47	454720.86
30:05:200103:109	870	187.13	162803.1
30:05:200103:110	161	193.65	31177.65
30:05:200103:111	280	400.14	112039.2
30:05:200103:112	200	78.84	15768
30:05:200103:12	700	193.65	135555
30:05:200103:14	266	193.65	51510.9
30:05:200103:15	5569	78.84	439059.96
30:05:200103:16	761	192.46	146462.06
30:05:200103:17	250	78.84	19710
30:05:200103:19	887	186.37	165310.19
30:05:200103:2	32.9	100.64	3311.06
30:05:200103:20	679.77	193.65	131637.46
30:05:200103:21	838	188.6	158046.8
30:05:200103:22	250	78.84	19710
30:05:200103:23	403	193.65	78040.95
30:05:200103:24	511	193.65	98955.15
30:05:200103:25	362	193.65	70101.3
30:05:200103:26	400	78.24	31296
30:05:200103:27	450	400.14	180063
30:05:200103:28	712	193.65	137878.8
30:05:200103:29	800	190.45	152360
30:05:200103:3	373	193.65	72231.45
30:05:200103:321	2003	78.84	157916.52
30:05:200103:322	5569.04	70.56	392951.46
30:05:200103:348	1662	138.4	230020.8
30:05:200103:351	854	159.17	135931.18
30:05:200103:352	698	193.65	135167.7
30:05:200103:363	1380	302.4	417312
30:05:200103:366	3500	118.36	414260
30:05:200103:367	516	193.65	99923.4
30:05:200103:4	32.9	100.64	3311.06

30:05:200103:481	2443	127.64	311824.52
30:05:200103:482	691	193.65	133812.15
30:05:200103:484	157	164.08	25760.56
30:05:200103:485	403	193.65	78040.95
30:05:200103:5	350	193.65	67777.5
30:05:200103:51	500	400.14	200070
30:05:200103:53	506	193.65	97986.9
30:05:200103:56	458	193.65	88691.7
30:05:200103:58	1200	174.91	209892
30:05:200103:59	1200	174.91	209892
30:05:200103:6	344.02	193.65	66619.47
30:05:200103:60	1200	174.91	209892
30:05:200103:61	1200	174.91	209892
30:05:200103:62	1200	174.91	209892
30:05:200103:63	1200	174.91	209892
30:05:200103:67	3	78.24	234.72
30:05:200103:68	1	78.24	78.24
30:05:200103:69	2	78.24	156.48
30:05:200103:7	371.1	193.65	71863.52
30:05:200103:70	2	78.24	156.48
30:05:200103:71	3	78.24	234.72
30:05:200103:73	1200	174.91	209892
30:05:200103:75	1200	174.91	209892
30:05:200103:77	409	193.65	79202.85
30:05:200103:79	9535	77.85	742299.75
30:05:200103:8	5314	78.84	418955.76
30:05:200103:81	209	100.64	21033.76
30:05:200103:83	1000	181.73	181730
30:05:200103:84	1000	181.73	181730
30:05:200103:85	1000	181.73	181730
30:05:200103:86	400	193.65	77460
30:05:200103:87	2315.7	70.93	164252.6
30:05:200103:88	643.7	193.65	124652.51
30:05:200103:89	1000	181.73	181730
30:05:200103:90	484	193.65	93726.6
30:05:200103:91	512	193.65	99148.8
30:05:200103:92	930	184.52	171603.6
30:05:200103:93	434	193.65	84044.1
30:05:200103:94	616	193.65	119288.4
30:05:200103:95	1000	181.73	181730
30:05:200103:96	1000	181.73	181730
30:05:200103:97	591	193.65	114447.15
30:05:200103:98	29856	61.25	1828680
30:05:200103:99	4011	78.84	316227.24
30:05:200104:1	708.6	193.65	137220.39
30:05:200104:10	717.07	193.65	138860.61
30:05:200104:100	700	193.65	135555
30:05:200104:101	990	182.12	180298.8
30:05:200104:11	434.06	193.65	84055.72
30:05:200104:12	527.34	193.65	102119.39

30:05:200104:121	383	193.65	74167.95
30:05:200104:125	600	193.65	116190
30:05:200104:127	63	400.14	25208.82
30:05:200104:13	700	193.65	135555
30:05:200104:131	56	193.65	10844.4
30:05:200104:132	268	193.65	51898.2
30:05:200104:134	378	193.65	73199.7
30:05:200104:136	753	192.89	145246.17
30:05:200104:138	807	190.1	153410.7
30:05:200104:14	928	184.61	171318.08
30:05:200104:140	243	193.65	47056.95
30:05:200104:142	800	190.45	152360
30:05:200104:146	875	186.9	163537.5
30:05:200104:148	110	193.65	21301.5
30:05:200104:15	1180	175.52	207113.6
30:05:200104:150	800	190.45	152360
30:05:200104:152	228	78.84	17975.52
30:05:200104:154	54	400.14	21607.56
30:05:200104:156	2	78.24	156.48
30:05:200104:157	2	78.24	156.48
30:05:200104:158	3	78.24	234.72
30:05:200104:159	2	78.24	156.48
30:05:200104:16	1052	179.81	189160.12
30:05:200104:163	634	193.65	122774.1
30:05:200104:165	27	100.64	2717.28
30:05:200104:167	52	100.64	5233.28
30:05:200104:168	1200	174.91	209892
30:05:200104:17	117	400.14	46816.38
30:05:200104:170	566	193.65	109605.9
30:05:200104:171	540	400.14	216075.6
30:05:200104:172	706	193.65	136716.9
30:05:200104:173	998	134.5	134231
30:05:200104:174	1039	180.28	187310.92
30:05:200104:175	608	193.65	117739.2
30:05:200104:176	390	193.65	75523.5
30:05:200104:177	843	188.37	158795.91
30:05:200104:178	800	190.45	152360
30:05:200104:179	369	193.65	71456.85
30:05:200104:18	874	186.95	163394.3
30:05:200104:180	1121	177.43	198899.03
30:05:200104:182	605	193.65	117158.25
30:05:200104:184	851	188	159988
30:05:200104:185	200	193.65	38730
30:05:200104:186	150	193.65	29047.5
30:05:200104:187	717	193.65	138847.05
30:05:200104:188	776.2	191.66	148766.49
30:05:200104:189	571	193.65	110574.15
30:05:200104:19	458.08	193.65	88707.19
30:05:200104:190	928	184.61	171318.08
30:05:200104:191	303	193.65	58675.95

30:05:200104:192	179	193.65	34663.35
30:05:200104:195	1200	174.91	209892
30:05:200104:196	50	400.14	20007
30:05:200104:197	88	100.64	8856.32
30:05:200104:198	1200	174.91	209892
30:05:200104:199	606	173.32	105031.92
30:05:200104:2	337.77	193.65	65409.16
30:05:200104:20	854	187.86	160432.44
30:05:200104:200	64	193.65	12393.6
30:05:200104:201	800	190.45	152360
30:05:200104:202	280	173.32	48529.6
30:05:200104:203	50	400.14	20007
30:05:200104:206	793	190.8	151304.4
30:05:200104:207	510.13	193.65	98786.67
30:05:200104:208	1026	180.76	185459.76
30:05:200104:209	549	193.65	106313.85
30:05:200104:21	567	193.65	109799.55
30:05:200104:210	709	193.65	137297.85
30:05:200104:211	813	169.88	138112.44
30:05:200104:212	622	193.65	120450.3
30:05:200104:213	1200	174.91	209892
30:05:200104:214	1200	174.91	209892
30:05:200104:215	1200	174.91	209892
30:05:200104:218	1200	174.91	209892
30:05:200104:219	1200	174.91	209892
30:05:200104:22	764	192.3	146917.2
30:05:200104:222	1200	174.91	209892
30:05:200104:224	1200	174.91	209892
30:05:200104:226	1200	174.91	209892
30:05:200104:227	1200	174.91	209892
30:05:200104:228	692	193.65	134005.8
30:05:200104:229	895	186.02	166487.9
30:05:200104:23	460	193.65	89079
30:05:200104:230	664	193.65	128583.6
30:05:200104:231	1200	174.91	209892
30:05:200104:232	1000	181.73	181730
30:05:200104:233	1000	181.73	181730
30:05:200104:234	158	193.65	30596.7
30:05:200104:235	1200	174.91	209892
30:05:200104:236	1100	178.13	195943
30:05:200104:237	620	193.65	120063
30:05:200104:238	892	186.15	166045.8
30:05:200104:239	676	193.65	130907.4
30:05:200104:24	690	193.65	133618.5
30:05:200104:240	1115	177.63	198057.45
30:05:200104:241	650	193.65	125872.5
30:05:200104:242	300	193.65	58095
30:05:200104:243	554	193.65	107282.1
30:05:200104:244	921	184.9	170292.9
30:05:200104:245	461	193.65	89272.65

30:05:200104:246	820	189.47	155365.4
30:05:200104:247	747	193.21	144327.87
30:05:200104:248	909	185.41	168537.69
30:05:200104:249	918	185.03	169857.54
30:05:200104:25	485	193.65	93920.25
30:05:200104:250	902	185.71	167510.42
30:05:200104:251	510	193.65	98761.5
30:05:200104:252	360	193.65	69714
30:05:200104:253	818	189.56	155060.08
30:05:200104:254	707	193.65	136910.55
30:05:200104:255	28920	137.05	3963486
30:05:200104:256	1080	273.34	295207.2
30:05:200104:258	506	193.65	97986.9
30:05:200104:259	497	193.65	96244.05
30:05:200104:26	205	193.65	39698.25
30:05:200104:28	14364	87.99	1263888.36
30:05:200104:29	300	164.08	49224
30:05:200104:3	342.35	193.65	66296.08
30:05:200104:30	3900	115.7	451230
30:05:200104:31	16395	85.58	1403084.1
30:05:200104:32	7411	101.11	749326.21
30:05:200104:33	902	185.71	167510.42
30:05:200104:34	892	186.15	166045.8
30:05:200104:35	537.02	193.65	103993.92
30:05:200104:36	1207	174.69	210850.83
30:05:200104:37	793	190.8	151304.4
30:05:200104:38	486	193.65	94113.9
30:05:200104:39	797	190.6	151908.2
30:05:200104:4	755.22	192.77	145583.76
30:05:200104:40	400	193.65	77460
30:05:200104:41	668	193.65	129358.2
30:05:200104:42	598	193.65	115802.7
30:05:200104:44	511	193.65	98955.15
30:05:200104:45	882	186.59	164572.38
30:05:200104:46	826	189.18	156262.68
30:05:200104:47	631	193.65	122193.15
30:05:200104:48	613	193.65	118707.45
30:05:200104:49	1050	179.88	188874
30:05:200104:5	514.25	193.65	99584.51
30:05:200104:50	600	193.65	116190
30:05:200104:504	255	193.65	49380.75
30:05:200104:508	1200	174.91	209892
30:05:200104:51	474	193.65	91790.1
30:05:200104:510	1200	174.91	209892
30:05:200104:512	30	100.64	3019.2
30:05:200104:513	285	193.65	55190.25
30:05:200104:514	1618	164.27	265788.86
30:05:200104:515	495	193.65	95856.75
30:05:200104:516	34	100.64	3421.76
30:05:200104:517	750	193.05	144787.5

30:05:200104:518	9065	96.92	878579.8
30:05:200104:519	27835	76.58	2131604.3
30:05:200104:52	498	193.65	96437.7
30:05:200104:520	1736	161.86	280988.96
30:05:200104:521	1100	178.13	195943
30:05:200104:523	24	100.64	2415.36
30:05:200104:525	24	100.64	2415.36
30:05:200104:526	40	400.14	16005.6
30:05:200104:528	500	193.65	96825
30:05:200104:529	500	193.65	96825
30:05:200104:53	922	184.86	170440.92
30:05:200104:54	424	193.65	82107.6
30:05:200104:55	761	192.46	146462.06
30:05:200104:56	767	192.14	147371.38
30:05:200104:57	864	187.4	161913.6
30:05:200104:571	400	193.65	77460
30:05:200104:572	400	193.65	77460
30:05:200104:573	400	193.65	77460
30:05:200104:574	675	193.65	130713.75
30:05:200104:580	90	70.02	6301.8
30:05:200104:581	421	400.14	168458.94
30:05:200104:583	400	193.65	77460
30:05:200104:584	400	193.65	77460
30:05:200104:585	400	193.65	77460
30:05:200104:59	1013	181.24	183596.12
30:05:200104:591	35	400.14	14004.9
30:05:200104:592	259	193.65	50155.35
30:05:200104:593	418	193.65	80945.7
30:05:200104:595	100	193.65	19365
30:05:200104:596	600	193.65	116190
30:05:200104:597	600	193.65	116190
30:05:200104:6	815.82	189.67	154736.58
30:05:200104:60	862	187.49	161616.38
30:05:200104:600	400	193.65	77460
30:05:200104:601	400	193.65	77460
30:05:200104:602	400	193.65	77460
30:05:200104:605	161	400.14	64422.54
30:05:200104:606	1065	179.35	191007.75
30:05:200104:607	400	193.65	77460
30:05:200104:608	400	193.65	77460
30:05:200104:609	400	193.65	77460
30:05:200104:61	700	193.65	135555
30:05:200104:611	400	193.65	77460
30:05:200104:612	400	193.65	77460
30:05:200104:613	400	193.65	77460
30:05:200104:616	984	182.35	179432.4
30:05:200104:62	2290	315.54	722586.6
30:05:200104:620	600	193.65	116190
30:05:200104:621	600	193.65	116190
30:05:200104:622	600	193.65	116190

30:05:200104:623	600	193.65	116190
30:05:200104:624	600	193.65	116190
30:05:200104:63	757	192.67	145851.19
30:05:200104:630	664	164.08	108949.12
30:05:200104:631	400	193.65	77460
30:05:200104:632	400	193.65	77460
30:05:200104:633	400	193.65	77460
30:05:200104:634	400	436.73	174692
30:05:200104:638	620	78.24	48508.8
30:05:200104:639	940	184.11	173063.4
30:05:200104:64	940	184.11	173063.4
30:05:200104:640	1101	178.1	196088.1
30:05:200104:65	462	400.14	184864.68
30:05:200104:66	800	190.45	152360
30:05:200104:67	746	193.27	144179.42
30:05:200104:68	745	193.32	144023.4
30:05:200104:69	1150	176.48	202952
30:05:200104:7	426	193.65	82494.9
30:05:200104:70	866	187.31	162210.46
30:05:200104:71	594	193.65	115028.1
30:05:200104:72	600	173.32	103992
30:05:200104:73	600	193.65	116190
30:05:200104:74	1121	177.43	198899.03
30:05:200104:75	475	193.65	91983.75
30:05:200104:751	63	78.24	4929.12
30:05:200104:753	700	193.65	135555
30:05:200104:754	24	78.24	1877.76
30:05:200104:755	1562	140.21	219008.02
30:05:200104:756	750	163.57	122677.5
30:05:200104:757	1588	139.73	221891.24
30:05:200104:759	400	193.65	77460
30:05:200104:76	900	185.8	167220
30:05:200104:760	400	193.65	77460
30:05:200104:761	400	193.65	77460
30:05:200104:762	400	193.65	77460
30:05:200104:763	400	193.65	77460
30:05:200104:764	400	193.65	77460
30:05:200104:765	400	193.65	77460
30:05:200104:766	400	193.65	77460
30:05:200104:767	400	193.65	77460
30:05:200104:768	400	193.65	77460
30:05:200104:769	400	193.65	77460
30:05:200104:77	816	189.66	154762.56
30:05:200104:770	400	193.65	77460
30:05:200104:771	400	193.65	77460
30:05:200104:772	400	193.65	77460
30:05:200104:773	400	193.65	77460
30:05:200104:774	774	191.78	148437.72
30:05:200104:775	749	193.1	144631.9
30:05:200104:777	984	182.35	179432.4

30:05:200104:778	502	193.65	97212.3
30:05:200104:779	1178	175.59	206845.02
30:05:200104:78	942	184.03	173356.26
30:05:200104:780	603	193.65	116770.95
30:05:200104:784	885	186.46	165017.1
30:05:200104:785	443	193.65	85786.95
30:05:200104:786	800	190.45	152360
30:05:200104:79	744	193.38	143874.72
30:05:200104:8	697	193.65	134974.05
30:05:200104:80	702	193.65	135942.3
30:05:200104:81	1115	367.03	409238.45
30:05:200104:82	860	167.89	144385.4
30:05:200104:83	631	173.32	109364.92
30:05:200104:84	900	185.8	167220
30:05:200104:85	432	87.71	37890.72
30:05:200104:86	635.8	193.65	123122.67
30:05:200104:87	600	193.65	116190
30:05:200104:88	635	193.65	122967.75
30:05:200104:89	1009	181.39	183022.51
30:05:200104:9	915.45	185.14	169486.41
30:05:200104:90	377	193.65	73006.05
30:05:200104:91	599.9	193.65	116170.64
30:05:200104:92	860	187.58	161318.8
30:05:200104:93	374	193.65	72425.1
30:05:200104:94	120	400.14	48016.8
30:05:200104:96	820	189.47	155365.4
30:05:200104:97	35	400.14	14004.9
30:05:200104:98	286	193.65	55383.9
30:05:200104:99	900	185.8	167220
30:05:200105:1	658	193.65	127421.7
30:05:200105:10	365	193.65	70682.25
30:05:200105:11	278	193.65	53834.7
30:05:200105:12	715	193.65	138459.75
30:05:200105:14	121	400.14	48416.94
30:05:200105:16	434	193.65	84044.1
30:05:200105:17	656	193.65	127034.4
30:05:200105:188	122	173.32	21145.04
30:05:200105:189	600	193.65	116190
30:05:200105:19	702	193.65	135942.3
30:05:200105:190	1200	323.47	388164
30:05:200105:191	1200	323.47	388164
30:05:200105:192	1200	174.91	209892
30:05:200105:193	1200	174.91	209892
30:05:200105:194	1200	174.91	209892
30:05:200105:195	5000	239.7	1198500
30:05:200105:196	1200	174.91	209892
30:05:200105:197	1200	174.91	209892
30:05:200105:198	1200	174.91	209892
30:05:200105:199	1200	174.91	209892
30:05:200105:2	479	193.65	92758.35

30:05:200105:20	712	193.65	137878.8
30:05:200105:200	1200	174.91	209892
30:05:200105:21	342	193.65	66228.3
30:05:200105:213	350	78.84	27594
30:05:200105:214	400	78.84	31536
30:05:200105:22	574	193.65	111155.1
30:05:200105:229	4201	277.79	1166995.79
30:05:200105:23	84	400.14	33611.76
30:05:200105:233	337	193.65	65260.05
30:05:200105:236	154	436.73	67256.42
30:05:200105:238	1049	179.92	188736.08
30:05:200105:24	260	193.65	50349
30:05:200105:241	984	182.35	179432.4
30:05:200105:242	651	193.65	126066.15
30:05:200105:25	1135	176.96	200849.6
30:05:200105:3	658	193.65	127421.7
30:05:200105:31	1630	78.84	128509.2
30:05:200105:33	1305	171.85	224264.25
30:05:200105:35	51	193.65	9876.15
30:05:200105:354	138	193.65	26723.7
30:05:200105:355	721	193.65	139621.65
30:05:200105:37	81	193.65	15685.65
30:05:200105:4	587.1	193.65	113691.92
30:05:200105:45	1460	310.41	453198.6
30:05:200105:47	20	400.14	8002.8
30:05:200105:49	478	193.65	92564.7
30:05:200105:5	5041	109.63	552644.83
30:05:200105:50	3	78.24	234.72
30:05:200105:51	2	78.24	156.48
30:05:200105:52	2	78.24	156.48
30:05:200105:54	216.6	193.65	41944.59
30:05:200105:55	602	193.65	116577.3
30:05:200105:56	750	193.05	144787.5
30:05:200105:59	1030	180.61	186028.3
30:05:200105:6	851	168.26	143189.26
30:05:200105:61	800	190.45	152360
30:05:200105:65	606	193.65	117351.9
30:05:200105:67	800	190.45	152360
30:05:200105:68	792	190.85	151153.2
30:05:200105:69	893	186.1	166187.3
30:05:200105:7	1043	180.13	187875.59
30:05:200105:70	670	193.65	129745.5
30:05:200105:71	558.55	193.65	108163.21
30:05:200105:72	320	193.65	61968
30:05:200105:73	850	188.04	159834
30:05:200105:74	850	188.04	159834
30:05:200105:75	1200	174.91	209892
30:05:200105:76	55	400.14	22007.7
30:05:200105:77	296	193.65	57320.4
30:05:200105:78	400	173.32	69328

30:05:200105:79	859	187.63	161174.17
30:05:200105:8	670	193.65	129745.5
30:05:200105:81	416	400.14	166458.24
30:05:200105:82	124	173.32	21491.68
30:05:200105:9	433	193.65	83850.45
30:05:200106:1	357	173.32	61875.24
30:05:200106:10	354	193.65	68552.1
30:05:200106:100	214	173.32	37090.48
30:05:200106:101	1200	174.91	209892
30:05:200106:102	1200	174.91	209892
30:05:200106:103	609	193.65	117932.85
30:05:200106:104	1200	174.91	209892
30:05:200106:105	556	193.65	107669.4
30:05:200106:106	36	173.32	6239.52
30:05:200106:107	137	173.32	23744.84
30:05:200106:108	800	190.45	152360
30:05:200106:109	684	173.32	118550.88
30:05:200106:11	418	193.65	80945.7
30:05:200106:110	836	188.7	157753.2
30:05:200106:112	1179	175.56	206985.24
30:05:200106:113	800	393.53	314824
30:05:200106:115	1000	78.84	78840
30:05:200106:116	150	173.32	25998
30:05:200106:117	333	173.32	57715.56
30:05:200106:118	1044	180.1	188024.4
30:05:200106:119	317	193.65	61387.05
30:05:200106:12	538	173.32	93246.16
30:05:200106:120	762	192.41	146616.42
30:05:200106:121	302	193.65	58482.3
30:05:200106:122	600	193.65	116190
30:05:200106:123	1200	174.91	209892
30:05:200106:124	811	189.91	154017.01
30:05:200106:125	1200	174.91	209892
30:05:200106:126	298	193.65	57707.7
30:05:200106:127	930	184.52	171603.6
30:05:200106:128	1200	174.91	209892
30:05:200106:13	606	193.65	117351.9
30:05:200106:130	253	173.32	43849.96
30:05:200106:15	301	193.65	58288.65
30:05:200106:16	532	193.65	103021.8
30:05:200106:17	429	193.65	83075.85
30:05:200106:2	309	78.84	24361.56
30:05:200106:20	277.1	193.65	53660.42
30:05:200106:21	753	192.89	145246.17
30:05:200106:25	300	193.65	58095
30:05:200106:250	410.9	193.65	79570.79
30:05:200106:252	800	190.45	152360
30:05:200106:254	1200	174.91	209892
30:05:200106:255	1200	174.91	209892
30:05:200106:258	1200	174.91	209892

30:05:200106:259	500	193.65	96825
30:05:200106:260	500	193.65	96825
30:05:200106:261	250	193.65	48412.5
30:05:200106:265	300	193.65	58095
30:05:200106:266	1200	174.91	209892
30:05:200106:288	1780	332.69	592188.2
30:05:200106:289	1780	78.84	140335.2
30:05:200106:292	400	193.65	77460
30:05:200106:293	400	193.65	77460
30:05:200106:294	400	193.65	77460
30:05:200106:299	600	193.65	116190
30:05:200106:3	730	193.65	141364.5
30:05:200106:300	600	193.65	116190
30:05:200106:301	30	193.65	5809.5
30:05:200106:303	400	193.65	77460
30:05:200106:304	400	193.65	77460
30:05:200106:305	400	193.65	77460
30:05:200106:310	1200	174.91	209892
30:05:200106:311	1200	174.91	209892
30:05:200106:312	677	193.65	131101.05
30:05:200106:313	416	193.65	80558.4
30:05:200106:314	520	193.65	100698
30:05:200106:315	910	185.37	168686.7
30:05:200106:317	589	193.65	114059.85
30:05:200106:4	280	173.32	48529.6
30:05:200106:431	538	193.65	104183.7
30:05:200106:432	421	193.65	81526.65
30:05:200106:437	517	193.65	100117.05
30:05:200106:438	1000	181.73	181730
30:05:200106:440	132	193.65	25561.8
30:05:200106:442	1087	178.58	194116.46
30:05:200106:443	1087	178.58	194116.46
30:05:200106:444	1087	178.58	194116.46
30:05:200106:445	1087	178.58	194116.46
30:05:200106:446	670	193.65	129745.5
30:05:200106:45	411	193.65	79590.15
30:05:200106:5	236	173.32	40903.52
30:05:200106:55	902.35	185.7	167566.4
30:05:200106:58	464.1	193.65	89872.97
30:05:200106:6	530	193.65	102634.5
30:05:200106:68	668	193.65	129358.2
30:05:200106:69	933	184.4	172045.2
30:05:200106:7	302	193.65	58482.3
30:05:200106:71	26	193.65	5034.9
30:05:200106:73	800	190.45	152360
30:05:200106:75	212	193.65	41053.8
30:05:200106:77	99	173.32	17158.68
30:05:200106:79	72	193.65	13942.8
30:05:200106:8	197.97	173.32	34312.16
30:05:200106:80	547	193.65	105926.55

30:05:200106:82	66	193.65	12780.9
30:05:200106:84	1200	174.91	209892
30:05:200106:87	1116	177.59	198190.44
30:05:200106:88	3	78.24	234.72
30:05:200106:9	679	193.65	131488.35
30:05:200106:90	478	193.65	92564.7
30:05:200106:91	3	78.24	234.72
30:05:200106:93	546	193.65	105732.9
30:05:200106:94	3	78.24	234.72
30:05:200106:96	461	193.65	89272.65
30:05:200106:97	463	193.65	89659.95
30:05:200106:98	234	173.32	40556.88
30:05:200106:99	597	193.65	115609.05
30:05:200107:1	1077	178.92	192696.84
30:05:200107:10	559	193.65	108250.35
30:05:200107:11	687	193.65	133037.55
30:05:200107:12	600	193.65	116190
30:05:200107:13	428.39	193.65	82957.72
30:05:200107:14	518	193.65	100310.7
30:05:200107:15	580	193.65	112317
30:05:200107:154	1200	174.91	209892
30:05:200107:155	1200	174.91	209892
30:05:200107:158	1200	174.91	209892
30:05:200107:16	596	193.65	115415.4
30:05:200107:160	1200	174.91	209892
30:05:200107:161	5999	5.54	33234.46
30:05:200107:162	3153	218.27	688205.31
30:05:200107:163	5999	5.54	33234.46
30:05:200107:164	5999	5.54	33234.46
30:05:200107:168	7000	5.36	37520
30:05:200107:169	7000	4.82	33740
30:05:200107:17	450	193.65	87142.5
30:05:200107:170	4690	5.25	24622.5
30:05:200107:171	5600	5.06	28336
30:05:200107:172	5600	5.62	31472
30:05:200107:173	5600	5.62	31472
30:05:200107:174	400	193.65	77460
30:05:200107:175	400	193.65	77460
30:05:200107:176	400	193.65	77460
30:05:200107:18	422	193.65	81720.3
30:05:200107:184	400	193.65	77460
30:05:200107:185	400	193.65	77460
30:05:200107:186	400	193.65	77460
30:05:200107:188	600	193.65	116190
30:05:200107:189	600	193.65	116190
30:05:200107:19	290	193.65	56158.5
30:05:200107:190	500	193.65	96825
30:05:200107:191	500	193.65	96825
30:05:200107:192	500	193.65	96825
30:05:200107:193	500	193.65	96825

30:05:200107:194	1200	174.91	209892
30:05:200107:195	1200	174.91	209892
30:05:200107:196	1200	174.91	209892
30:05:200107:197	1200	174.91	209892
30:05:200107:198	1200	174.91	209892
30:05:200107:199	1200	174.91	209892
30:05:200107:2	700	193.65	135555
30:05:200107:20	1116	177.59	198190.44
30:05:200107:200	1200	174.91	209892
30:05:200107:201	1200	174.91	209892
30:05:200107:203	1200	174.91	209892
30:05:200107:204	1200	174.91	209892
30:05:200107:205	400	193.65	77460
30:05:200107:206	400	193.65	77460
30:05:200107:207	400	193.65	77460
30:05:200107:208	651	193.65	126066.15
30:05:200107:21	838	188.6	158046.8
30:05:200107:212	206	78.24	16117.44
30:05:200107:213	1200	174.91	209892
30:05:200107:214	1200	174.91	209892
30:05:200107:215	69000	63.53	4383570
30:05:200107:22	1061	179.49	190438.89
30:05:200107:23	736	143.26	105439.36
30:05:200107:24	810	189.96	153867.6
30:05:200107:25	956	183.46	175387.76
30:05:200107:26	760	192.51	146307.6
30:05:200107:27	857	187.72	160876.04
30:05:200107:28	983	182.39	179289.37
30:05:200107:29	858	187.67	161020.86
30:05:200107:3	728.59	193.65	141091.45
30:05:200107:30	1110	177.79	197346.9
30:05:200107:31	640	193.65	123936
30:05:200107:32	364	193.65	70488.6
30:05:200107:327	586	193.65	113478.9
30:05:200107:328	882	186.59	164572.38
30:05:200107:329	1028	180.68	185739.04
30:05:200107:330	851	188	159988
30:05:200107:331	18798	5.89	110720.22
30:05:200107:332	7105	7.22	51298.1
30:05:200107:334	382943	3.13	1198611.59
30:05:200107:335	10000	6.72	67200
30:05:200107:336	17625	3.39	59748.75
30:05:200107:337	12222	3.39	41432.58
30:05:200107:338	11812	59.07	697734.84
30:05:200107:339	14895	157.54	2346558.3
30:05:200107:340	26532	62.79	1665944.28
30:05:200107:341	31100	22.67	705037
30:05:200107:342	10000	6.72	67200
30:05:200107:343	7389	182.52	1348640.28
30:05:200107:344	41192	127.24	5241270.08

30:05:200107:345	18951	3.39	64243.89
30:05:200107:346	138192	98.68	13636786.56
30:05:200107:347	517652	2.94	1521896.88
30:05:200107:348	50549	4.78	241624.22
30:05:200107:349	1900	242.76	461244
30:05:200107:4	988.35	182.18	180057.6
30:05:200107:5	360	173.32	62395.2
30:05:200107:6	360	193.65	69714
30:05:200107:63	408	193.65	79009.2
30:05:200107:65	810	189.96	153867.6
30:05:200107:67	596	193.65	115415.4
30:05:200107:69	1095	178.3	195238.5
30:05:200107:7	800	190.45	152360
30:05:200107:70	238	193.65	46088.7
30:05:200107:71	400	193.65	77460
30:05:200107:72	1200	174.91	209892
30:05:200107:73	7446	5.29	39389.34
30:05:200107:74	816	189.66	154762.56
30:05:200107:75	120	400.14	48016.8
30:05:200107:77	1000	181.73	181730
30:05:200107:78	770	191.99	147832.3
30:05:200107:8	998	181.81	181446.38
30:05:200107:81	1000	181.73	181730
30:05:200107:82	1000	181.73	181730
30:05:200107:83	1000	181.73	181730
30:05:200107:84	1000	181.73	181730
30:05:200107:85	1000	181.73	181730
30:05:200107:86	747	193.21	144327.87
30:05:200107:87	800	190.45	152360
30:05:200107:88	678	193.65	131294.7
30:05:200107:89	732	193.65	141751.8
30:05:200107:9	735.54	193.65	142437.32
30:05:200107:90	862	187.49	161616.38
30:05:210101:1	1599.62	245.78	393154.6
30:05:210101:10	4862	215.08	1045718.96
30:05:210101:11	20000	206.27	4125400
30:05:210101:12	15009	0.84	12607.56
30:05:210101:13	5004	243.58	1218874.32
30:05:210101:14	10912	221.82	2420499.84
30:05:210101:15	15005	0.86	12904.3
30:05:210101:16	5002	214.35	1072178.7
30:05:210101:169	10000	163.14	1631400
30:05:210101:17	600000	0.26	156000
30:05:210101:170	445000	0.25	111250
30:05:210101:171	1825	1.06	1934.5
30:05:210101:172	534	318.6	170132.4
30:05:210101:173	1770000	0.41	725700
30:05:210101:18	9964	224.26	2234526.64
30:05:210101:2	4999.03	243.61	1217813.7
30:05:210101:200	1310300	0.36	471708

30:05:210101:204	966	296.73	286641.18
30:05:210101:208	13306	11.24	149559.44
30:05:210101:209	37814	11.24	425029.36
30:05:210101:24	1331	352.12	468671.72
30:05:210101:25	1098	360.35	395664.3
30:05:210101:26	1098	270.42	296921.16
30:05:210101:27	1473	347.86	512397.78
30:05:210101:28	14986	213.54	3200110.44
30:05:210101:3	1160	232.77	270013.2
30:05:210101:30	10000	197.25	1972500
30:05:210101:33	10000	232.77	2327700
30:05:210101:34	10000	11.24	112400
30:05:210101:352	1500000	11.24	16860000
30:05:210101:353	1500000	11.24	16860000
30:05:210101:354	443261	0.89	394502.29
30:05:210101:356	1050000	0.24	252000
30:05:210101:357	1500000	11.24	16860000
30:05:210101:358	1024904	11.24	11519920.96
30:05:210101:359	300000	0.9	270000
30:05:210101:36	76988	0.88	67749.44
30:05:210101:361	1500000	11.24	16860000
30:05:210101:362	1500000	11.24	16860000
30:05:210101:363	717095	11.24	8060147.8
30:05:210101:364	1500000	11.24	16860000
30:05:210101:365	1500000	11.24	16860000
30:05:210101:367	380000	0.41	155800
30:05:210101:368	485381	0.48	232982.88
30:05:210101:369	162340	0.49	79546.6
30:05:210101:37	523014	0.64	334728.96
30:05:210101:370	1493732	0.33	492931.56
30:05:210101:371	26380	0.66	17410.8
30:05:210101:372	100000	1.09	109000
30:05:210101:373	1409683	0.37	521582.71
30:05:210101:374	1813496	0.3	544048.8
30:05:210101:375	1000000	0.71	710000
30:05:210101:377	1462782	0.44	643624.08
30:05:210101:378	1380448	11.24	15516235.52
30:05:210101:379	10500	0.8	8400
30:05:210101:380	13000	0.74	9620
30:05:210101:381	618379	0.35	216432.65
30:05:210101:382	650072	0.34	221024.48
30:05:210101:383	828144	0.4	331257.6
30:05:210101:385	1491651	0.37	551910.87
30:05:210101:386	1150072	0.38	437027.36
30:05:210101:387	1422637	0.39	554828.43
30:05:210101:388	638997	0.45	287548.65
30:05:210101:389	1026972	0.33	338900.76
30:05:210101:390	10000	0.91	9100
30:05:210101:391	10000	0.91	9100
30:05:210101:392	566576	0.34	192635.84

30:05:210101:393	186869	0.44	82222.36
30:05:210101:394	2140000	0.21	449400
30:05:210101:4	429	232.77	99858.33
30:05:210101:46	20000	254.37	5087400
30:05:210101:47	10000	276.43	2764300
30:05:210101:48	10000	276.43	2764300
30:05:210101:5	18000	57.23	1030140
30:05:210101:50	150000	161.97	24295500
30:05:210101:52	214932	0.34	73076.88
30:05:210101:53	1500	0.97	1455
30:05:210101:54	1500	0.97	1455
30:05:210101:55	1500	0.97	1455
30:05:210101:58	10000	11.07	110700
30:05:210101:59	2000	163.14	326280
30:05:210101:6	9390.12	278.53	2615430.12
30:05:210101:7	121524	95.15	11563008.6
30:05:210101:9	8287.48	201.75	1671999.09
30:06:000000:110	1770000	0.83	1469100
30:06:000000:12	27082257.63	0.45	12187015.93
30:06:000000:1214	58000	1.64	95120
30:06:000000:1220	500	239.79	119895
30:06:000000:125	10660000	0.45	4797000
30:06:000000:134	915.62	6.83	6253.68
30:06:000000:135	650000	193.82	125983000
30:06:000000:139	100000	0.75	75000
30:06:000000:14	2286.5	6.83	15616.8
30:06:000000:141	100000	0.75	75000
30:06:000000:143	100000	0.76	76000
30:06:000000:145	100000	0.75	75000
30:06:000000:147	1401	6.83	9568.83
30:06:000000:148	11182985	6.83	76379787.55
30:06:000000:1481	12760	6.83	87150.8
30:06:000000:15	3135.5	6.83	21415.47
30:06:000000:150	731	6.83	4992.73
30:06:000000:154	189	6.83	1290.87
30:06:000000:1548	885	6.83	6044.55
30:06:000000:1549	1307	6.83	8926.81
30:06:000000:155	65028	128.59	8361950.52
30:06:000000:1550	2483	6.83	16958.89
30:06:000000:1552	1559	6.83	10647.97
30:06:000000:1554	16368	6.83	111793.44
30:06:000000:1555	4705	6.83	32135.15
30:06:000000:1556	4290	6.83	29300.7
30:06:000000:1557	5760	6.83	39340.8
30:06:000000:1558	1732	6.83	11829.56
30:06:000000:1559	8291	6.83	56627.53
30:06:000000:1560	12983	6.83	88673.89
30:06:000000:1561	3236	6.83	22101.88
30:06:000000:1562	5184	6.83	35406.72
30:06:000000:1563	1619	6.83	11057.77

30:06:000000:1564	3043	6.83	20783.69
30:06:000000:1565	7780	6.83	53137.4
30:06:000000:1566	2650	6.83	18099.5
30:06:000000:1568	19	6.83	129.77
30:06:000000:1569	10629	6.83	72596.07
30:06:000000:157	13096080	0.39	5107471.2
30:06:000000:1570	1670	6.83	11406.1
30:06:000000:1571	11861	6.83	81010.63
30:06:000000:1572	200	391.75	78350
30:06:000000:1573	4313	6.83	29457.79
30:06:000000:1574	3595	6.83	24553.85
30:06:000000:1575	3694	6.83	25230.02
30:06:000000:1577	6306	6.83	43069.98
30:06:000000:1578	4646	6.83	31732.18
30:06:000000:1579	2796	6.83	19096.68
30:06:000000:1580	2855	6.83	19499.65
30:06:000000:1581	5340	6.83	36472.2
30:06:000000:1583	299	239.79	71697.21
30:06:000000:1584	44800	1.33	59584
30:06:000000:1586	55150	1.95	107542.5
30:06:000000:1595	50900	2.19	111471
30:06:000000:1596	5	6.83	34.15
30:06:000000:16	856	6.83	5846.48
30:06:000000:1601	63557	2.08	132198.56
30:06:000000:1603	63600	1.99	126564
30:06:000000:1605	6	128.59	771.54
30:06:000000:1606	16	128.59	2057.44
30:06:000000:1607	18	6.83	122.94
30:06:000000:1608	114	6.83	778.62
30:06:000000:1609	4	6.83	27.32
30:06:000000:1610	63	6.83	430.29
30:06:000000:1612	5050	6.83	34491.5
30:06:000000:1614	22513	128.7	2897423.1
30:06:000000:1615	181	6.83	1236.23
30:06:000000:1616	1258	6.83	8592.14
30:06:000000:1618	2251	6.83	15374.33
30:06:000000:1619	1960	6.83	13386.8
30:06:000000:162	8377910	0.61	5110525.1
30:06:000000:1620	2157	6.83	14732.31
30:06:000000:1621	808	6.83	5518.64
30:06:000000:1622	1943	6.83	13270.69
30:06:000000:1623	1695	6.83	11576.85
30:06:000000:1624	9548	6.83	65212.84
30:06:000000:1625	8037	6.83	54892.71
30:06:000000:1627	1650	6.83	11269.5
30:06:000000:1628	3080	6.83	21036.4
30:06:000000:1629	1200	126.04	151248
30:06:000000:163	35787200	0.4	14314880
30:06:000000:1630	127200	1.24	157728
30:06:000000:1631	3730	6.83	25475.9

30:06:000000:1632	7755	6.83	52966.65
30:06:000000:1634	1046	6.83	7144.18
30:06:000000:1635	661	6.83	4514.63
30:06:000000:1637	1927	6.83	13161.41
30:06:000000:1638	2560	6.83	17484.8
30:06:000000:1640	3289	6.83	22463.87
30:06:000000:1641	8902	6.83	60800.66
30:06:000000:1642	5000	6.83	34150
30:06:000000:1643	11713	6.83	79999.79
30:06:000000:1644	1585	6.83	10825.55
30:06:000000:1645	1470	6.83	10040.1
30:06:000000:1646	193	6.83	1318.19
30:06:000000:1647	1045	6.83	7137.35
30:06:000000:1650	1497	6.83	10224.51
30:06:000000:1651	2729	6.83	18639.07
30:06:000000:1652	1649	6.83	11262.67
30:06:000000:1654	5600	6.83	38248
30:06:000000:1655	1564	6.83	10682.12
30:06:000000:1656	6309	6.83	43090.47
30:06:000000:1657	2948	6.83	20134.84
30:06:000000:1658	3396	6.83	23194.68
30:06:000000:1660	6213986	0.73	4536209.78
30:06:000000:1663	5408	6.83	36936.64
30:06:000000:1664	3390	6.83	23153.7
30:06:000000:1665	151400	0.37	56018
30:06:000000:1666	48600	0.86	41796
30:06:000000:1667	3661	6.83	25004.63
30:06:000000:1668	2414	6.83	16487.62
30:06:000000:1669	12664	6.83	86495.12
30:06:000000:1670	2527	6.83	17259.41
30:06:000000:1671	4077	6.83	27845.91
30:06:000000:1672	5282	6.83	36076.06
30:06:000000:1673	3335	6.83	22778.05
30:06:000000:1674	1003	6.83	6850.49
30:06:000000:1675	717	6.83	4897.11
30:06:000000:1676	2291	6.83	15647.53
30:06:000000:1678	83	128.7	10682.1
30:06:000000:1679	5565	6.83	38008.95
30:06:000000:1680	693	6.83	4733.19
30:06:000000:1681	800	235.83	188664
30:06:000000:1682	5843	6.83	39907.69
30:06:000000:1683	800	235.83	188664
30:06:000000:1684	800	235.83	188664
30:06:000000:1685	800	235.83	188664
30:06:000000:1686	800	235.83	188664
30:06:000000:1687	800	235.83	188664
30:06:000000:1688	800	235.83	188664
30:06:000000:1689	800	235.83	188664
30:06:000000:169	24622390	0.42	10341403.8
30:06:000000:1690	800	235.83	188664

30:06:000000:1691	800	235.83	188664
30:06:000000:1693	800	235.83	188664
30:06:000000:1694	800	235.83	188664
30:06:000000:1695	800	235.83	188664
30:06:000000:1697	800	235.83	188664
30:06:000000:1698	8044	6.83	54940.52
30:06:000000:1699	7847	6.83	53595.01
30:06:000000:170	2142900	6.83	14636007
30:06:000000:1700	176318	65.59	11564697.62
30:06:000000:1704	1685	6.83	11508.55
30:06:000000:1705	9520	6.83	65021.6
30:06:000000:1706	5422105	0.59	3199041.95
30:06:000000:1707	1600	97.62	156192
30:06:000000:1710	2063	6.83	14090.29
30:06:000000:1712	12900	2.6	33540
30:06:000000:1713	177900	1.14	202806
30:06:000000:1715	212600	0.27	57402
30:06:000000:1726	58000	1.21	70180
30:06:000000:1741	18850	60.81	1146268.5
30:06:000000:1744	6684	71.06	474965.04
30:06:000000:1745	18432	6.83	125890.56
30:06:000000:1746	3472	129.98	451290.56
30:06:000000:1750	2987182	0.96	2867694.72
30:06:000000:1751	3188	132.33	421868.04
30:06:000000:1752	86125	1.4	120575
30:06:000000:1753	4266	128.7	549034.2
30:06:000000:1754	2302	141.7	326193.4
30:06:000000:1755	67200	1.27	85344
30:06:000000:1756	2034	6.83	13892.22
30:06:000000:1759	11669	5.33	62195.77
30:06:000000:1760	3144	6.83	21473.52
30:06:000000:1762	20054	1.76	35295.04
30:06:000000:1763	199	0.08	15.92
30:06:000000:1764	9433	96.61	911322.13
30:06:000000:1765	3023	1.12	3385.76
30:06:000000:1766	64930	0.08	5194.4
30:06:000000:1767	5	6.83	34.15
30:06:000000:1783	600	239.79	143874
30:06:000000:1787	801	235.77	188851.77
30:06:000000:1792	2495	8.36	20858.2
30:06:000000:1795	450380	0.65	292747
30:06:000000:1796	160219	0.79	126573.01
30:06:000000:1798	1054247	0.97	1022619.59
30:06:000000:180	401601	1.18	473889.18
30:06:000000:1806	5337	6.83	36451.71
30:06:000000:1807	1000	225.04	225040
30:06:000000:1809	426	239.79	102150.54
30:06:000000:1810	219186	1.66	363848.76
30:06:000000:1811	16514	6.83	112790.62
30:06:000000:1812	800	235.83	188664

30:06:000000:1813	110300	1.28	141184
30:06:000000:1814	600	184.93	110958
30:06:000000:1817	19427	0.9	17484.3
30:06:000000:1820	6367	170.57	1086019.19
30:06:000000:1822	1000	225.04	225040
30:06:000000:1823	335	6.83	2288.05
30:06:000000:1824	61374	2.05	125816.7
30:06:000000:1826	68956	6.83	470969.48
30:06:000000:1828	7810	5.33	41627.3
30:06:000000:1829	94	6.83	642.02
30:06:000000:1830	44877564	0.11	4936532.04
30:06:000000:1831	345665434	0.08	27653234.72
30:06:000000:1833	27058	1.39	37610.62
30:06:000000:1834	388500	1.23	477855
30:06:000000:1835	200000	1.1	220000
30:06:000000:1836	32	124.62	3987.84
30:06:000000:1840	501	179.88	90119.88
30:06:000000:1841	693	239.79	166174.47
30:06:000000:1842	1762	6.83	12034.46
30:06:000000:1846	119240	0.86	102546.4
30:06:000000:1848	89600	1.56	139776
30:06:000000:185	168190000	0.13	21864700
30:06:000000:1854	292017	87.09	25431760.53
30:06:000000:1858	18500	2.78	51430
30:06:000000:1859	618	6.83	4220.94
30:06:000000:1860	272988	11.24	3068385.12
30:06:000000:1861	600	239.79	143874
30:06:000000:1862	600	239.79	143874
30:06:000000:1863	600	239.79	143874
30:06:000000:1864	600	239.79	143874
30:06:000000:1865	600	239.79	143874
30:06:000000:1866	600	239.79	143874
30:06:000000:1867	600	239.79	143874
30:06:000000:1868	111	6.83	758.13
30:06:000000:1869	896	6.83	6119.68
30:06:000000:187	26676102	0.42	11203962.84
30:06:000000:1870	377	6.83	2574.91
30:06:000000:1871	1733	6.83	11836.39
30:06:000000:1873	582	6.83	3975.06
30:06:000000:1874	520	6.83	3551.6
30:06:000000:1875	616	6.83	4207.28
30:06:000000:1876	732	6.83	4999.56
30:06:000000:188	6012125	0.65	3907881.25
30:06:000000:1885	3983	65.59	261244.97
30:06:000000:1886	28	6.83	191.24
30:06:000000:1887	273884	11.24	3078456.16
30:06:000000:1888	4231	6.83	28897.73
30:06:000000:1889	9658	6.83	65964.14
30:06:000000:1890	1601	6.83	10934.83
30:06:000000:1891	438	6.83	2991.54

30:06:000000:1892	3647	6.83	24909.01
30:06:000000:1893	991	6.83	6768.53
30:06:000000:1894	469	239.79	112461.51
30:06:000000:1898	33642	6.83	229774.86
30:06:000000:1899	600	239.79	143874
30:06:000000:19	2851.5	0.6	1710.9
30:06:000000:190	42137500	0.43	18119125
30:06:000000:1900	600	239.79	143874
30:06:000000:1901	600	239.79	143874
30:06:000000:1902	600	239.79	143874
30:06:000000:1903	600	239.79	143874
30:06:000000:1904	600	239.79	143874
30:06:000000:1905	600	239.79	143874
30:06:000000:1906	600	239.79	143874
30:06:000000:1907	600	239.79	143874
30:06:000000:1908	252	6.83	1721.16
30:06:000000:1909	1275	6.83	8708.25
30:06:000000:1910	600	239.79	143874
30:06:000000:1911	600	239.79	143874
30:06:000000:1912	600	239.79	143874
30:06:000000:1913	600	239.79	143874
30:06:000000:1914	600	239.79	143874
30:06:000000:1915	600	239.79	143874
30:06:000000:1916	600	239.79	143874
30:06:000000:1917	600	239.79	143874
30:06:000000:1918	600	239.79	143874
30:06:000000:1922	12731	6.83	86952.73
30:06:000000:1923	51	6.83	348.33
30:06:000000:1924	35	97.62	3416.7
30:06:000000:1926	89	6.83	607.87
30:06:000000:1927	364	6.83	2486.12
30:06:000000:1928	366464	0.93	340811.52
30:06:000000:1929	20	6.83	136.6
30:06:000000:1930	72	6.83	491.76
30:06:000000:195	16694699	0.48	8013455.52
30:06:000000:198	17370000	0.27	4689900
30:06:000000:202	7790000	0.67	5219300
30:06:000000:203	37764000	0.42	15860880
30:06:000000:204	19524794	0.13	2538223.22
30:06:000000:2041	5000000	0.42	2100000
30:06:000000:2042	791	6.83	5402.53
30:06:000000:2043	9961	6.83	68033.63
30:06:000000:2044	212600	0.29	61654
30:06:000000:2045	10680	6.83	72944.4
30:06:000000:2046	11574	77.88	901383.12
30:06:000000:2047	3895	72.59	282738.05
30:06:000000:2048	1000	248.84	248840
30:06:000000:2049	1000	248.84	248840
30:06:000000:205	12258500	0.2	2451700
30:06:000000:2050	3265	69.72	227635.8

30:06:000000:2051	2164541	0.48	1038979.68
30:06:000000:2052	500	239.79	119895
30:06:000000:2053	100024	1.3	130031.2
30:06:000000:2054	801	235.77	188851.77
30:06:000000:2055	807	235.4	189967.8
30:06:000000:2056	23175	6.83	158285.25
30:06:000000:2057	33612	6.83	229569.96
30:06:000000:2058	83313	5.33	444058.29
30:06:000000:2059	800	235.83	188664
30:06:000000:206	9958320	0.63	6273741.6
30:06:000000:2060	543	239.79	130205.97
30:06:000000:2061	675317	0.75	506487.75
30:06:000000:2063	32720	6.83	223477.6
30:06:000000:2064	98775	6.83	674633.25
30:06:000000:2065	400	239.79	95916
30:06:000000:2067	750	239.05	179287.5
30:06:000000:2068	37320	6.83	254895.6
30:06:000000:2069	800	182.28	145824
30:06:000000:207	9318393	0.15	1397758.95
30:06:000000:2072	80895	6.83	552512.85
30:06:000000:2073	800	235.83	188664
30:06:000000:2074	200000	0.68	136000
30:06:000000:2075	460535	1.4	644749
30:06:000000:2076	19916	6.83	136026.28
30:06:000000:2077	34753	6.83	237362.99
30:06:000000:2078	85248	6.83	582243.84
30:06:000000:2079	13000	0.98	12740
30:06:000000:2080	2546465	0.53	1349626.45
30:06:000000:2081	65970	6.83	450575.1
30:06:000000:2082	44	73.23	3222.12
30:06:000000:2083	1119800	0.92	1030216
30:06:000000:2084	254500	0.79	201055
30:06:000000:2085	1200	126.04	151248
30:06:000000:2086	37788	1.5	56682
30:06:000000:2087	602	184.93	111327.86
30:06:000000:2088	992	225.42	223616.64
30:06:000000:2089	950000	0.82	779000
30:06:000000:209	164552	128.7	21177842.4
30:06:000000:2090	879525	0.97	853139.25
30:06:000000:2092	2	6.83	13.66
30:06:000000:2093	793	236.27	187362.11
30:06:000000:2094	1655292	0.95	1572527.4
30:06:000000:2095	1433	6.83	9787.39
30:06:000000:2097	3106	6.83	21213.98
30:06:000000:2098	37612	6.83	256889.96
30:06:000000:2099	63600	2.11	134196
30:06:000000:210	155654	128.7	20032669.8
30:06:000000:2100	5765076	0.45	2594284.2
30:06:000000:2101	50900	1.96	99764
30:06:000000:2102	1000	175.29	175290

30:06:000000:2105	968062	0.8	774449.6
30:06:000000:2106	305400	0.87	265698
30:06:000000:2107	356300	0.86	306418
30:06:000000:2109	164395	1.57	258100.15
30:06:000000:211	173	128.59	22246.07
30:06:000000:2110	410000	0.68	278800
30:06:000000:2111	170000	1.23	209100
30:06:000000:2117	13000	193.03	2509390
30:06:000000:2119	28	124.62	3489.36
30:06:000000:212	280	128.59	36005.2
30:06:000000:2122	657	239.79	157542.03
30:06:000000:2124	9848	6.83	67261.84
30:06:000000:2125	29	0.52	15.08
30:06:000000:2126	678	239.79	162577.62
30:06:000000:2127	7104	6.83	48520.32
30:06:000000:2128	90251	2.08	187722.08
30:06:000000:2129	6531	6.83	44606.73
30:06:000000:213	193	128.59	24817.87
30:06:000000:2130	943	227.83	214843.69
30:06:000000:2131	7521	6.83	51368.43
30:06:000000:2132	3842	6.83	26240.86
30:06:000000:2133	6141	6.83	41943.03
30:06:000000:2134	537	6.83	3667.71
30:06:000000:2135	6473	6.83	44210.59
30:06:000000:2136	27248	6.83	186103.84
30:06:000000:2137	1000	189.37	189370
30:06:000000:2138	1000	189.37	189370
30:06:000000:2139	5800	6.83	39614
30:06:000000:214	208	128.59	26746.72
30:06:000000:2140	18113	3.04	55063.52
30:06:000000:2141	6695	6.83	45726.85
30:06:000000:2142	32552	6.83	222330.16
30:06:000000:2143	203500	1.8	366300
30:06:000000:2144	534219	1.26	673115.94
30:06:000000:2146	999	101.94	101838.06
30:06:000000:2147	10085	128.59	1296830.15
30:06:000000:2148	11	6.83	75.13
30:06:000000:2149	264637	0.7	185245.9
30:06:000000:215	152910	6.83	1044375.3
30:06:000000:2150	6010	6.83	41048.3
30:06:000000:2151	799	157.69	125994.31
30:06:000000:2152	835	228.83	191073.05
30:06:000000:2154	753	233.85	176089.05
30:06:000000:2158	252587	1.37	346044.19
30:06:000000:2159	547204	1.13	618340.52
30:06:000000:216	120000	6.83	819600
30:06:000000:2160	34227	6.83	233770.41
30:06:000000:2161	13703	6.83	93591.49
30:06:000000:2162	3303	6.83	22559.49
30:06:000000:2163	72996	6.83	498562.68

30:06:000000:2164	81397	6.83	555941.51
30:06:000000:2165	37040	6.83	252983.2
30:06:000000:2167	36990	6.83	252641.7
30:06:000000:2168	33698	6.83	230157.34
30:06:000000:217	115	128.59	14787.85
30:06:000000:2170	58830	1.07	62948.1
30:06:000000:2171	1167717	0.67	782370.39
30:06:000000:2172	323600	1.6	517760
30:06:000000:2173	29003	6.83	198090.49
30:06:000000:2174	29715	6.83	202953.45
30:06:000000:2175	11201	4.66	52196.66
30:06:000000:2176	216008	0.87	187926.96
30:06:000000:2177	20835	2.45	51045.75
30:06:000000:2178	1000000	0.78	780000
30:06:000000:2179	763200	1.33	1015056
30:06:000000:2180	2871	6.83	19608.93
30:06:000000:2181	15000000	0.35	5250000
30:06:000000:2184	784	199.3	156251.2
30:06:000000:2188	15000	2.76	41400
30:06:000000:2189	1408674	1.16	1634061.84
30:06:000000:219	13.26	6.83	90.57
30:06:000000:2190	900717	1.31	1179939.27
30:06:000000:2191	515105	1.51	777808.55
30:06:000000:2193	782	232	181424
30:06:000000:2194	1000	189.37	189370
30:06:000000:2195	24393	6.83	166604.19
30:06:000000:2196	4114	0.9	3702.6
30:06:000000:2197	6542	1.5	9813
30:06:000000:2199	13877	6.83	94779.91
30:06:000000:220	779.48	128.59	100233.33
30:06:000000:2203	8330	0.78	6497.4
30:06:000000:2204	17287	6.83	118070.21
30:06:000000:2205	22588	6.83	154276.04
30:06:000000:2206	1778098	0.5	889049
30:06:000000:2207	224	6.83	1529.92
30:06:000000:2208	13000	193.03	2509390
30:06:000000:2209	63600	1.72	109392
30:06:000000:221	19581900	0.8	15665520
30:06:000000:2210	18357	61.15	1122530.55
30:06:000000:2213	173698	6.83	1186357.34
30:06:000000:2216	4275	6.83	29198.25
30:06:000000:2219	38847	6.83	265325.01
30:06:000000:222	58000	0.95	55100
30:06:000000:2220	1920	0.16	307.2
30:06:000000:2221	496062	1.25	620077.5
30:06:000000:2222	707	6.83	4828.81
30:06:000000:2224	872	6.83	5955.76
30:06:000000:2226	790	231.5	182885
30:06:000000:2228	176608	0.83	146584.64
30:06:000000:2229	116750868	0.15	17512630.2

30:06:000000:223	58000	0.94	54520
30:06:000000:2230	254400	1.19	302736
30:06:000000:2233	7122	68.74	489566.28
30:06:000000:224	2192339	0.86	1885411.54
30:06:000000:2246	2163608	0.61	1319800.88
30:06:000000:2247	3822022	0.5	1911011
30:06:000000:2249	3912018	0.47	1838648.46
30:06:000000:227	4659200	0.61	2842112
30:06:000000:228	348	6.83	2376.84
30:06:000000:229	3780	128.59	486070.2
30:06:000000:231	4055100	0.55	2230305
30:06:000000:232	30900	1.8	55620
30:06:000000:233	3785383	0.18	681368.94
30:06:000000:234	45	6.83	307.35
30:06:000000:235	77	6.83	525.91
30:06:000000:236	21403154	0.13	2782410.02
30:06:000000:237	123600	0.88	108768
30:06:000000:238	2168	6.83	14807.44
30:06:000000:239	4250	6.83	29027.5
30:06:000000:24	941.5	6.83	6430.45
30:06:000000:240	123874.65	6.83	846063.86
30:06:000000:241	4265	6.83	29129.95
30:06:000000:242	20.4	6.83	139.33
30:06:000000:243	27311	6.83	186534.13
30:06:000000:244	51944	128.59	6679478.96
30:06:000000:245	1250	6.83	8537.5
30:06:000000:246	77500	6.83	529325
30:06:000000:247	6011	6.83	41055.13
30:06:000000:248	190.93	6.83	1304.05
30:06:000000:249	82.62	6.83	564.29
30:06:000000:25	2111.5	6.83	14421.55
30:06:000000:250	204618	6.83	1397540.94
30:06:000000:251	73304	6.83	500666.32
30:06:000000:252	5838	6.83	39873.54
30:06:000000:253	29105	6.83	198787.15
30:06:000000:254	90969	6.83	621318.27
30:06:000000:255	11826	6.83	80771.58
30:06:000000:256	235.4	6.83	1607.78
30:06:000000:257	27086	6.83	184997.38
30:06:000000:258	14549	6.83	99369.67
30:06:000000:259	17611	128.59	2264598.49
30:06:000000:26	4009	6.83	27381.47
30:06:000000:260	1024202	128.59	131702135.2
30:06:000000:261	24410	6.83	166720.3
30:06:000000:262	63896	128.7	8223415.2
30:06:000000:263	44063	6.83	300950.29
30:06:000000:265	60347000	0.15	9052050
30:06:000000:266	290.09	6.83	1981.31
30:06:000000:267	406	128.59	52207.54
30:06:000000:268	1158	128.7	149034.6

30:06:000000:269	58	6.83	396.14
30:06:000000:27	725	0.51	369.75
30:06:000000:270	41.95	128.59	5394.35
30:06:000000:271	28.86	6.83	197.11
30:06:000000:272	74.38	6.83	508.02
30:06:000000:273	1261	6.83	8612.63
30:06:000000:274	1933	6.83	13202.39
30:06:000000:275	41674	1.49	62094.26
30:06:000000:276	24.12	6.83	164.74
30:06:000000:277	49625.74	6.83	338943.8
30:06:000000:278	6395	6.83	43677.85
30:06:000000:279	163.94	6.83	1119.71
30:06:000000:28	59770579	0.23	13747233.17
30:06:000000:280	81.65	6.83	557.67
30:06:000000:281	206.25	6.83	1408.69
30:06:000000:282	36.88	6.83	251.89
30:06:000000:283	77.38	6.83	528.51
30:06:000000:284	7464	6.83	50979.12
30:06:000000:285	35.42	6.83	241.92
30:06:000000:286	8642000	0.42	3629640
30:06:000000:287	10742883	0.66	7090302.78
30:06:000000:288	1044000	0.6	626400
30:06:000000:289	251.76	6.83	1719.52
30:06:000000:29	7329.5	6.83	50060.49
30:06:000000:290	3	6.83	20.49
30:06:000000:291	33.28	6.83	227.3
30:06:000000:292	4.38	6.83	29.92
30:06:000000:293	40745	6.83	278288.35
30:06:000000:294	173199	5.33	923150.67
30:06:000000:295	4752	6.83	32456.16
30:06:000000:298	116	6.83	792.28
30:06:000000:299	1560	6.83	10654.8
30:06:000000:309	1469	155.71	228737.99
30:06:000000:310	140	128.59	18002.6
30:06:000000:311	29.94	6.83	204.49
30:06:000000:313	31.28	1.38	43.17
30:06:000000:314	20618	6.83	140820.94
30:06:000000:315	96	6.83	655.68
30:06:000000:317	12003	6.83	81980.49
30:06:000000:318	14.64	128.59	1882.56
30:06:000000:319	28503900	0.45	12826755
30:06:000000:32	2037.5	6.83	13916.13
30:06:000000:320	38.03	128.59	4890.28
30:06:000000:321	6000	6.83	40980
30:06:000000:325	220600	1.02	225012
30:06:000000:326	396859994	128.7	51075881228
30:06:000000:328	174000	0.82	142680
30:06:000000:329	425200	0.27	114804
30:06:000000:33	3781	6.83	25824.23
30:06:000000:330	100000	0.44	44000

30:06:000000:332	400000	0.34	136000
30:06:000000:333	14700000	0.2	2940000
30:06:000000:335	300000	0.36	108000
30:06:000000:336	92700	1.08	100116
30:06:000000:337	128988	128.59	16586566.92
30:06:000000:339	36069	6.83	246351.27
30:06:000000:34	2952.5	6.83	20165.58
30:06:000000:340	1081257	1.14	1232632.98
30:06:000000:341	636524	1.41	897498.84
30:06:000000:342	318045	1.33	422999.85
30:06:000000:343	381766	1.15	439030.9
30:06:000000:344	827020	1.39	1149557.8
30:06:000000:345	444254	1.53	679708.62
30:06:000000:346	190931	1.46	278759.26
30:06:000000:347	317869	1.28	406872.32
30:06:000000:348	572448.54	1.14	652591.34
30:06:000000:349	763266	0.99	755633.34
30:06:000000:35	103194	6.83	704815.02
30:06:000000:350	190855	1.3	248111.5
30:06:000000:351	254439	1.18	300238.02
30:06:000000:352	445329	1.19	529941.51
30:06:000000:353	217867	0.13	28322.71
30:06:000000:355	106126	6.83	724840.58
30:06:000000:356	826845	1.06	876455.7
30:06:000000:357	763278	1.01	770910.78
30:06:000000:360	190780	1.18	225120.4
30:06:000000:361	190997	1.33	254026.01
30:06:000000:364	20546	2.04	41913.84
30:06:000000:365	32334	6.83	220841.22
30:06:000000:366	193986	6.83	1324924.38
30:06:000000:367	386439	6.83	2639378.37
30:06:000000:369	95033	3.5	332615.5
30:06:000000:37	10013.78	0.09	901.24
30:06:000000:370	15	128.59	1928.85
30:06:000000:371	8270	128.7	1064349
30:06:000000:372	1	128.59	128.59
30:06:000000:373	41	128.59	5272.19
30:06:000000:374	7636	6.83	52153.88
30:06:000000:375	115317	128.59	14828613.03
30:06:000000:376	8694	128.7	1118917.8
30:06:000000:377	1	128.59	128.59
30:06:000000:378	62	128.59	7972.58
30:06:000000:379	13777	6.83	94096.91
30:06:000000:380	6798	71.06	483065.88
30:06:000000:381	28068	128.59	3609264.12
30:06:000000:382	6003	5.33	31995.99
30:06:000000:383	99604	128.59	12808078.36
30:06:000000:386	15000	3.15	47250
30:06:000000:387	2	6.83	13.66
30:06:000000:389	201	6.83	1372.83

30:06:000000:390	14	6.83	95.62
30:06:000000:4	79230000	0.14	11092200
30:06:000000:42	22280000	0.3	6684000
30:06:000000:46	14690000	0.5	7345000
30:06:000000:61	3025	0.85	2571.25
30:06:000000:64	4140000	0.16	662400
30:06:000000:66	5630000	0.72	4053600
30:06:000000:838	1	6.83	6.83
30:06:000000:839	16	6.83	109.28
30:06:000000:840	45	1.42	63.9
30:06:000000:841	6251	6.83	42694.33
30:06:000000:842	8698	6.83	59407.34
30:06:000000:843	4538	6.83	30994.54
30:06:000000:845	4	6.83	27.32
30:06:000000:846	10859	6.83	74166.97
30:06:000000:847	189	71.06	13430.34
30:06:000000:848	50	65.59	3279.5
30:06:000000:849	50	52.06	2603
30:06:000000:850	240	128.7	30888
30:06:000000:851	138	76.04	10493.52
30:06:000000:852	79	74.79	5908.41
30:06:000000:853	127	69.83	8868.41
30:06:000000:854	328	75.44	24744.32
30:06:000000:855	829	97.62	80926.98
30:06:000000:856	32	62.63	2004.16
30:06:000000:857	3	6.83	20.49
30:06:000000:858	68	128.7	8751.6
30:06:000000:859	415100	1.26	523026
30:06:000000:860	128	75.45	9657.6
30:06:000000:861	168	82.15	13801.2
30:06:000000:863	2500	68.08	170200
30:06:000000:866	60500	41.95	2537975
30:06:000000:870	143	6.83	976.69
30:06:000000:871	18590	5.33	99084.7
30:06:000000:874	1	6.83	6.83
30:06:000000:877	844	6.83	5764.52
30:06:000000:881	5	6.83	34.15
30:06:000000:882	500	184.93	92465
30:06:000000:94	2016	6.83	13769.28
30:06:000000:95	4051	6.83	27668.33
30:06:000000:97	16500000	0.46	7590000
30:06:000000:98	10400000	0.51	5304000
30:06:000000:99	19080000	0.29	5533200
30:06:010101:150	1400	162.05	226870
30:06:010101:3	131858	87.17	11494061.86
30:06:010101:4	365791.5	6.83	2498355.95
30:06:010101:5	2599.5	6.83	17754.59
30:06:010101:6	3565.4	87.17	310795.92
30:06:010103:20	30701	128.7	3951218.7
30:06:010103:22	12269	6.83	83797.27

30:06:010104:15	83	128.7	10682.1
30:06:010104:3	17100	128.7	2200770
30:06:010104:49	57050.07	128.7	7342344.01
30:06:010104:6	59000	128.7	7593300
30:06:010104:8	7991	128.7	1028441.7
30:06:010105:1	54496.8	128.7	7013738.16
30:06:010105:2	7721	128.7	993692.7
30:06:010105:24	4104	128.7	528184.8
30:06:010105:29	45	128.7	5791.5
30:06:010105:3	51557	128.7	6635385.9
30:06:010105:30	213	128.7	27413.1
30:06:010105:31	298	128.7	38352.6
30:06:010105:8	150	385.62	57843
30:06:010106:1	87270	128.7	11231649
30:06:010106:18	100	360.65	36065
30:06:010106:37	20	360.65	7213
30:06:010106:4	1607	6.83	10975.81
30:06:010106:5	5309	6.83	36260.47
30:06:010108:14	4150	128.7	534105
30:06:010108:2	39333.2	128.7	5062182.84
30:06:010114:1	23008.02	6.83	157144.78
30:06:010114:2	23238	128.7	2990730.6
30:06:010114:3	27274	128.7	3510163.8
30:06:010114:4	28334.9	128.7	3646701.63
30:06:010115:1	2122	6.83	14493.26
30:06:010115:15	2297	128.7	295623.9
30:06:010115:16	1015	128.7	130630.5
30:06:010115:17	4062	128.7	522779.4
30:06:010115:2	21201	332.24	7043820.24
30:06:010115:5	8975	128.7	1155082.5
30:06:010116:2	600	122.99	73794
30:06:010118:2	2975	332.24	988414
30:06:010118:3	8500	128.7	1093950
30:06:010119:2	2200	128.7	283140
30:06:010120:10	31200	128.7	4015440
30:06:010120:169	851	128.7	109523.7
30:06:010120:43	54664	128.7	7035256.8
30:06:010120:57	33381	128.7	4296134.7
30:06:010120:58	4000	128.7	514800
30:06:010120:7	10500	128.7	1351350
30:06:010120:8	854	128.7	109909.8
30:06:010120:9	10600	128.7	1364220
30:06:010122:1	69852	128.7	8989952.4
30:06:010122:14	12841	128.7	1652636.7
30:06:010122:2	16069	128.7	2068080.3
30:06:010122:4	6186.9	128.7	796254.03
30:06:010122:7	7231	128.7	930629.7
30:06:010122:8	13683	128.7	1761002.1
30:06:010122:9	4298	128.7	553152.6
30:06:010125:1	6121	128.7	787772.7

30:06:010125:2	2905	332.24	965157.2
30:06:010125:3	1273	128.7	163835.1
30:06:010125:6	3491	128.7	449291.7
30:06:010126:2	306	122.99	37634.94
30:06:010129:1	4758.9	128.7	612470.43
30:06:010129:11	169	101.34	17126.46
30:06:010130:1	3278	263.77	864638.06
30:06:010130:3	12000	128.7	1544400
30:06:010131:1	91948	128.7	11833707.6
30:06:010132:35	6463	121.06	782410.78
30:06:010132:5	188	128.7	24195.6
30:06:010132:7	81	128.7	10424.7
30:06:010132:8	10	128.7	1287
30:06:010133:2	8006	128.7	1030372.2
30:06:010134:2	5000	114.99	574950
30:06:010135:4	2129	288.79	614833.91
30:06:010137:1	106451.4	128.7	13700295.18
30:06:010137:2	2810	128.7	361647
30:06:010137:3	27505	128.7	3539893.5
30:06:010137:4	17536	122.99	2156752.64
30:06:010138:14	82	128.7	10553.4
30:06:010138:2	61715	128.7	7942720.5
30:06:010138:5	97957	128.7	12607065.9
30:06:010138:58	28567	128.7	3676572.9
30:06:010138:59	25510	128.7	3283137
30:06:010138:9	2166.43	6.83	14796.72
30:06:010139:1	57399.98	128.7	7387377.43
30:06:010139:102	44141	128.7	5680946.7
30:06:010139:110	1783	128.7	229472.1
30:06:010139:111	27897	128.7	3590343.9
30:06:010139:112	48467	128.7	6237702.9
30:06:010139:125	2072	128.7	266666.4
30:06:010139:16	9440	128.7	1214928
30:06:010139:18	4198	128.7	540282.6
30:06:010139:236	138	6.83	942.54
30:06:010139:5	8260	128.7	1063062
30:06:010139:62	4348	128.7	559587.6
30:06:010139:8	5600	128.7	720720
30:06:010139:82	6.6	6.83	45.08
30:06:010140:2	55980.43	128.7	7204681.34
30:06:010140:3	78955	128.7	10161508.5
30:06:010140:4	14817	87.17	1291597.89
30:06:010140:42	4.8	6.83	32.78
30:06:010140:7	9400	128.7	1209780
30:06:010143:1	54840.33	128.7	7057950.47
30:06:010143:2	56066	335.77	18825280.82
30:06:010143:3	102900	128.7	13243230
30:06:010144:1	158497	6.83	1082534.51
30:06:010144:3	14811	128.7	1906175.7
30:06:010145:10	2040	128.7	262548

30:06:010145:11	1458	128.7	187644.6
30:06:010145:15	3728	128.7	479793.6
30:06:010145:3	5878	128.7	756498.6
30:06:010145:6	14246	128.7	1833460.2
30:06:010145:8	21656	128.7	2787127.2
30:06:010146:1	45470	122.99	5592355.3
30:06:010146:16	18	128.7	2316.6
30:06:010146:164	11876	128.7	1528441.2
30:06:010146:2	29352	128.7	3777602.4
30:06:010146:3	34957	128.7	4498965.9
30:06:010146:4	14430	121.06	1746895.8
30:06:010146:7	72198	128.7	9291882.6
30:06:010147:3	2882	128.7	370913.4
30:06:010148:2	24742	128.7	3184295.4
30:06:010149:1	49180	72.28	3554730.4
30:06:010150:3	31447	128.7	4047228.9
30:06:010150:31	3700	128.7	476190
30:06:010150:5	18479	128.7	2378247.3
30:06:010150:6	14388	128.7	1851735.6
30:06:010150:8	4533	6.83	30960.39
30:06:010151:2	7268.3	28.02	203657.77
30:06:010152:1	6905	128.7	888673.5
30:06:010152:2	771	6.83	5265.93
30:06:010153:4	33400	128.7	4298580
30:06:010153:5	28400	128.7	3655080
30:06:010153:6	1656	87.17	144353.52
30:06:010154:2	71649.13	128.7	9221243.03
30:06:010154:4	67586	128.7	8698318.2
30:06:010154:5	4418	6.83	30174.94
30:06:010154:6	14289	6.83	97593.87
30:06:010154:7	237360	128.7	30548232
30:06:010155:2	8370	128.7	1077219
30:06:010155:6	201040	128.7	25873848
30:06:010156:1	46067	128.7	5928822.9
30:06:010157:1	40084	128.7	5158810.8
30:06:010157:17	40000	128.7	5148000
30:06:010157:7	24200	6.83	165286
30:06:010157:8	6900	6.83	47127
30:06:010159:1	70	360.65	25245.5
30:06:010159:10	40	360.65	14426
30:06:010159:12	60	360.65	21639
30:06:010159:13	150	147.89	22183.5
30:06:010159:14	32598	78.8	2568722.4
30:06:010159:17	78	360.65	28130.7
30:06:010159:182	1830	6.83	12498.9
30:06:010159:183	719	6.83	4910.77
30:06:010159:19	40	340.13	13605.2
30:06:010159:20	40	360.65	14426
30:06:010159:22	40	360.65	14426
30:06:010159:23	60	360.65	21639

30:06:010159:24	3556	259.3	922070.8
30:06:010159:27	28778	2.32	66764.96
30:06:010159:29	23258	6.83	158852.14
30:06:010159:30	51	360.65	18393.15
30:06:010159:46	30	360.65	10819.5
30:06:010159:50	60	360.65	21639
30:06:010159:54	40	360.65	14426
30:06:010159:56	40	360.65	14426
30:06:010159:63	120	360.65	43278
30:06:010159:65	5000	4.69	23450
30:06:010159:67	11	71.06	781.66
30:06:010159:8	40	360.65	14426
30:06:010159:9	40	360.65	14426
30:06:010160:148	579	6.83	3954.57
30:06:010160:15	14207	6.83	97033.81
30:06:010160:3	3414	73.49	250894.86
30:06:010160:37	76	71.06	5400.56
30:06:010160:7	880	135.6	119328
30:06:010161:12	39.95	360.65	14407.97
30:06:010161:13	2000	82.22	164440
30:06:010161:14	26331	82.42	2170201.02
30:06:010161:15	533	50.5	26916.5
30:06:010161:16	10293	6.83	70301.19
30:06:010161:177	3800	71.85	273030
30:06:010161:36	60	360.65	21639
30:06:010161:40	40	360.65	14426
30:06:010161:5	40	360.65	14426
30:06:010161:57	2518	78.34	197260.12
30:06:010161:60	3861	210.65	813319.65
30:06:010161:61	15	50.5	757.5
30:06:010161:62	750	359.53	269647.5
30:06:010161:64	4000	98.66	394640
30:06:010161:65	3728	35.95	134021.6
30:06:010161:7	40	360.65	14426
30:06:010161:9	40	360.65	14426
30:06:010162:3	47399	1.55	73468.45
30:06:010162:4	28374	2.34	66395.16
30:06:010162:5	27109	6.83	185154.47
30:06:010162:6	5410	0.28	1514.8
30:06:010162:7	1902	22.34	42490.68
30:06:010163:1	77612	1.05	81492.6
30:06:010163:18	8096600	6.83	55299778
30:06:010163:2	31673	6.83	216326.59
30:06:010164:29	315	71.06	22383.9
30:06:010164:4	1203	128.7	154826.1
30:06:010164:6	5136	116.17	596649.12
30:06:010165:2	7219	128.7	929085.3
30:06:010166:2	1288	71.06	91525.28
30:06:010167:2	2615	101.37	265082.55
30:06:010167:3	9816	5.58	54773.28

30:06:010167:4	4465	101.37	452617.05
30:06:010168:1	12649	6.83	86392.67
30:06:010168:2	12503.4	79.65	995895.81
30:06:010168:24	229	71.06	16272.74
30:06:010169:11	40	360.65	14426
30:06:010169:12	40	360.65	14426
30:06:010169:17	168	360.65	60589.2
30:06:010169:18	848	143.68	121840.64
30:06:010169:20	690000	6.83	4712700
30:06:010169:21	10000	4.73	47300
30:06:010169:25	517	360.65	186456.05
30:06:010169:31	160	71.06	11369.6
30:06:010169:32	674	58.73	39584.02
30:06:010169:4	4237	249.93	1058953.41
30:06:010169:6	40	360.65	14426
30:06:010169:9	40	360.65	14426
30:06:010170:13	10508	99.95	1050274.6
30:06:010170:14	55	360.65	19835.75
30:06:010170:17	2314	244.52	565819.28
30:06:010170:3	1901	295.74	562201.74
30:06:010170:4	40	360.65	14426
30:06:010170:5	40	360.65	14426
30:06:010170:7	6697	227.02	1520352.94
30:06:010170:8	40	360.65	14426
30:06:010170:9	40	360.65	14426
30:06:010172:1	13313	95.11	1266199.43
30:06:010172:11	942	342.73	322851.66
30:06:010172:2	1964	293.73	576885.72
30:06:010173:1	40	360.65	14426
30:06:010173:2	16520	77.01	1272205.2
30:06:010173:4	54	360.65	19475.1
30:06:010174:1	40	360.65	14426
30:06:010174:16	19	101.34	1925.46
30:06:010174:2	14893.42	78.71	1172261.09
30:06:010174:4	2277	137.8	313770.6
30:06:010175:1	24123.2	83.95	2025142.64
30:06:010175:27	2033	116.65	237149.45
30:06:010175:28	1829	119.26	218126.54
30:06:010175:30	138	71.06	9806.28
30:06:010175:7	40	360.65	14426
30:06:010175:9	7538	90.81	684525.78
30:06:010201:29	4228	128.7	544143.6
30:06:010201:317	300	6.83	2049
30:06:010201:32	1578	6.83	10777.74
30:06:010201:33	149	128.7	19176.3
30:06:010201:596	1164	128.7	149806.8
30:06:010201:642	118.62	128.7	15266.39
30:06:010201:672	10.25	128.7	1319.18
30:06:010202:1039	3908419	0.22	859852.18
30:06:010202:106	46	128.7	5920.2

30:06:010202:203	1296	128.7	166795.2
30:06:010202:204	762	128.7	98069.4
30:06:010202:205	155	6.83	1058.65
30:06:010202:25	107	128.7	13770.9
30:06:010202:366	63	128.7	8108.1
30:06:010202:409	87	128.7	11196.9
30:06:010202:42	50320	75.13	3780541.6
30:06:010202:478	4526	6.83	30912.58
30:06:010202:483	16	128.7	2059.2
30:06:010202:539	56	128.7	7207.2
30:06:010202:543	2312	128.7	297554.4
30:06:010202:647	4330	128.7	557271
30:06:010202:797	11.21	128.7	1442.73
30:06:010202:808	38.96	6.83	266.1
30:06:010202:814	702109	128.7	90361428.3
30:06:010202:862	4201	6.83	28692.83
30:06:010202:894	30582	128.7	3935903.4
30:06:010202:895	20729	128.7	2667822.3
30:06:010202:896	441	128.7	56756.7
30:06:010202:897	24283	128.7	3125222.1
30:06:010202:899	30302	128.7	3899867.4
30:06:010202:900	9806	128.7	1262032.2
30:06:010202:901	34	128.7	4375.8
30:06:010202:902	1	128.7	128.7
30:06:010202:903	2213	6.83	15114.79
30:06:010202:920	5056	128.7	650707.2
30:06:010204:10	126	128.7	16216.2
30:06:010204:114	123	6.83	840.09
30:06:010204:26	63256	128.7	8141047.2
30:06:010204:34	208	6.83	1420.64
30:06:010204:735	15.66	128.7	2015.44
30:06:010204:765	1982	128.7	255083.4
30:06:010204:766	570	128.7	73359
30:06:010204:785	9	128.7	1158.3
30:06:010204:786	9	128.7	1158.3
30:06:010204:787	9	128.7	1158.3
30:06:010204:788	9	128.7	1158.3
30:06:010204:792	5133	128.7	660617.1
30:06:010204:793	1889	128.7	243114.3
30:06:010204:9	180	6.83	1229.4
30:06:010205:12	112.31	6.83	767.08
30:06:010205:2	7600	128.7	978120
30:06:010205:22	37531	128.7	4830239.7
30:06:010205:255	19506	6.83	133225.98
30:06:010205:579	10.4	6.83	71.03
30:06:010205:593	8.95	128.7	1151.87
30:06:010205:610	7.48	128.7	962.68
30:06:010205:787	37333	128.7	4804757.1
30:06:010206:238	26946	128.7	3467950.2
30:06:010206:31	1131	6.83	7724.73

30:06:010206:3339	3669	128.7	472200.3
30:06:010206:35	29282	128.7	3768593.4
30:06:010206:4	4598	128.7	591762.6
30:06:010206:436	47355	128.7	6094588.5
30:06:010207:289	2616	6.83	17867.28
30:06:010207:37	19392	49.81	965915.52
30:06:010207:410	13.83	128.7	1779.92
30:06:010207:417	6.44	128.7	828.83
30:06:010207:490	9.62	128.7	1238.09
30:06:010207:499	218	128.7	28056.6
30:06:010207:535	3417	128.7	439767.9
30:06:010207:536	5661	128.7	728570.7
30:06:010207:537	366	128.7	47104.2
30:06:010207:538	537	128.7	69111.9
30:06:010207:539	7216	128.7	928699.2
30:06:010207:540	8751	128.7	1126253.7
30:06:010207:541	28930	128.7	3723291
30:06:010207:557	1	6.83	6.83
30:06:010207:558	1	6.83	6.83
30:06:010207:559	2815	6.83	19226.45
30:06:010207:560	1	6.83	6.83
30:06:010207:561	1	6.83	6.83
30:06:010207:562	8068	128.7	1038351.6
30:06:010207:563	1	6.83	6.83
30:06:010207:564	1	6.83	6.83
30:06:010207:565	1	6.83	6.83
30:06:010207:566	1	6.83	6.83
30:06:010207:567	1	128.7	128.7
30:06:010207:568	1810	128.7	232947
30:06:010207:64	1088	6.83	7431.04
30:06:010209:24	1055	128.7	135778.5
30:06:010209:25	477	6.83	3257.91
30:06:010214:267	166	6.83	1133.78
30:06:010214:287	522	6.83	3565.26
30:06:010214:288	20292	6.83	138594.36
30:06:010214:291	2.52	6.83	17.21
30:06:010214:296	14432	6.83	98570.56
30:06:010214:339	196	6.83	1338.68
30:06:010214:345	8436	128.7	1085713.2
30:06:010214:346	1083	6.83	7396.89
30:06:010215:102	348	128.7	44787.6
30:06:010215:1371	229	6.83	1564.07
30:06:010215:1372	29877	6.83	204059.91
30:06:010215:1373	71009	128.7	9138858.3
30:06:010215:1375	16	6.83	109.28
30:06:010215:1376	21	6.83	143.43
30:06:010215:1391	1104	6.83	7540.32
30:06:010215:1392	9641	6.83	65848.03
30:06:010215:1413	9709	87.17	846333.53
30:06:010215:1416	6308	4.66	29395.28

30:06:010215:1534	9732	128.7	1252508.4
30:06:010215:1535	17569	128.7	2261130.3
30:06:010215:1536	12	128.7	1544.4
30:06:010215:1537	63	128.7	8108.1
30:06:010215:1538	4735	128.7	609394.5
30:06:010215:154	53	128.7	6821.1
30:06:010215:172	47	128.7	6048.9
30:06:010215:188	905	6.83	6181.15
30:06:010215:26	35879	128.7	4617627.3
30:06:010215:27	207226	128.7	26669986.2
30:06:010215:44	16578	6.83	113227.74
30:06:010215:485	241302	128.7	31055567.4
30:06:010215:501	32050	6.83	218901.5
30:06:010215:502	1536	128.7	197683.2
30:06:010215:503	13794	128.7	1775287.8
30:06:010215:506	6775	128.7	871942.5
30:06:010215:507	6153	128.7	791891.1
30:06:010215:51	10200	128.7	1312740
30:06:010215:510	377	128.7	48519.9
30:06:010215:511	1650	128.7	212355
30:06:010215:512	7202	128.7	926897.4
30:06:010215:513	162310	128.7	20889297
30:06:010215:517	10649	128.7	1370526.3
30:06:010215:52	54800	128.7	7052760
30:06:010215:53	16000	128.7	2059200
30:06:010215:556	72905	128.7	9382873.5
30:06:010215:557	27702	128.7	3565247.4
30:06:010215:558	12693	128.7	1633589.1
30:06:010215:560	3789	382.99	1451149.11
30:06:010215:561	5	128.7	643.5
30:06:010215:562	1747	128.7	224838.9
30:06:010215:586	13457	6.83	91911.31
30:06:010215:592	4347	128.7	559458.9
30:06:010215:602	3334	6.83	22771.22
30:06:010215:662	137238	128.7	17662530.6
30:06:010215:669	5372	128.7	691376.4
30:06:010215:670	367	128.7	47232.9
30:06:010215:671	346	128.7	44530.2
30:06:010215:672	12666	128.7	1630114.2
30:06:010215:673	4215	128.7	542470.5
30:06:010215:674	110479	128.7	14218647.3
30:06:010215:675	3061	128.7	393950.7
30:06:010215:676	84	128.7	10810.8
30:06:010215:677	9	128.7	1158.3
30:06:010215:678	305	128.7	39253.5
30:06:010215:679	498	128.7	64092.6
30:06:010215:680	284	128.7	36550.8
30:06:010215:681	36	128.7	4633.2
30:06:010215:682	1591	128.7	204761.7
30:06:010215:683	709	128.7	91248.3

30:06:010215:684	789	128.7	101544.3
30:06:010215:685	2500	128.7	321750
30:06:010215:688	19701	128.7	2535518.7
30:06:010215:689	1758	128.7	226254.6
30:06:010215:690	37105	6.83	253427.15
30:06:010215:691	24196	128.7	3114025.2
30:06:010215:89	764	6.83	5218.12
30:06:010215:90	22885	6.83	156304.55
30:06:010215:93	320	6.83	2185.6
30:06:010215:94	2089	6.83	14267.87
30:06:010215:98	1895	6.83	12942.85
30:06:010216:13	84216	128.7	10838599.2
30:06:010216:17	7499	128.7	965121.3
30:06:010216:170	2772	6.83	18932.76
30:06:010216:171	347	6.83	2370.01
30:06:010216:18	5246	128.7	675160.2
30:06:010216:180	4157	6.83	28392.31
30:06:010216:181	799	6.83	5457.17
30:06:010216:19	1811	128.7	233075.7
30:06:010216:20	961	128.7	123680.7
30:06:010216:208	2	128.7	257.4
30:06:010216:21	929	128.7	119562.3
30:06:010216:22	713	6.83	4869.79
30:06:010216:23	616	128.7	79279.2
30:06:010216:24	588	128.7	75675.6
30:06:010216:25	418	128.7	53796.6
30:06:010216:26	58	128.7	7464.6
30:06:010216:27	15	128.7	1930.5
30:06:010216:28	12	128.7	1544.4
30:06:010216:29	11	128.7	1415.7
30:06:010216:30	11	128.7	1415.7
30:06:010216:31	11	128.7	1415.7
30:06:010216:33	7	128.7	900.9
30:06:010216:34	4	128.7	514.8
30:06:010216:35	3	6.83	20.49
30:06:010216:36	2	128.7	257.4
30:06:010216:4	32227	6.83	220110.41
30:06:010216:5	40990	6.83	279961.7
30:06:010216:6	24125	6.83	164773.75
30:06:010216:68	8746	128.7	1125610.2
30:06:010216:73	85.54	6.83	584.24
30:06:010216:75	931.1	6.83	6359.41
30:06:010216:77	2439648	128.7	313982697.6
30:06:010217:1	45462	128.7	5850959.4
30:06:010217:103	908	128.7	116859.6
30:06:010217:104	124	128.7	15958.8
30:06:010217:1191	42974	87.17	3746043.58
30:06:010217:1192	49	87.17	4271.33
30:06:010217:1204	16	128.7	2059.2
30:06:010217:13	40	128.7	5148

30:06:010217:1346	34701	6.83	237007.83
30:06:010217:1347	2148	4.59	9859.32
30:06:010217:1479	47372	75.13	3559058.36
30:06:010217:1481	3	6.83	20.49
30:06:010217:1482	1029	6.83	7028.07
30:06:010217:1483	1499	6.83	10238.17
30:06:010217:1484	3343	6.83	22832.69
30:06:010217:157	17	128.7	2187.9
30:06:010217:2	269	6.83	1837.27
30:06:010217:207	241571	128.7	31090187.7
30:06:010217:208	59271	128.7	7628177.7
30:06:010217:209	95	6.83	648.85
30:06:010217:21	19188	128.7	2469495.6
30:06:010217:245	491.5	128.7	63256.05
30:06:010217:258	355	128.7	45688.5
30:06:010217:271	641	128.7	82496.7
30:06:010217:29	1334	6.83	9111.22
30:06:010217:358	46	6.83	314.18
30:06:010217:378	8	6.83	54.64
30:06:010217:390	4	6.83	27.32
30:06:010217:402	20559	121.06	2488872.54
30:06:010217:403	1	128.7	128.7
30:06:010217:41	20357	128.7	2619945.9
30:06:010217:51	35	128.7	4504.5
30:06:010217:514	100	128.7	12870
30:06:010217:515	217	6.83	1482.11
30:06:010217:518	346	128.7	44530.2
30:06:010217:519	12894	6.83	88066.02
30:06:010217:522	7.14	6.83	48.77
30:06:010217:53	31761	121.06	3844986.66
30:06:010217:547	6	6.83	40.98
30:06:010217:572	57.5	6.83	392.73
30:06:010217:624	27.58	6.83	188.37
30:06:010217:697	57.26	6.83	391.09
30:06:010217:745	1126	128.7	144916.2
30:06:010217:746	10586	128.7	1362418.2
30:06:010217:754	5551	128.7	714413.7
30:06:010217:755	38778	128.7	4990728.6
30:06:010217:765	2003	128.7	257786.1
30:06:010217:766	9128	128.7	1174773.6
30:06:010217:768	37	541.26	20026.62
30:06:010217:769	46568	6.83	318059.44
30:06:010217:778	3980	128.7	512226
30:06:010217:779	4340	6.83	29642.2
30:06:010217:782	2105	87.17	183492.85
30:06:010217:783	19873	6.83	135732.59
30:06:010217:784	10373	6.83	70847.59
30:06:010217:785	7209	5.33	38423.97
30:06:010217:787	43023	87.17	3750314.91
30:06:010217:788	2152	122.99	264674.48

30:06:010217:789	365	6.83	2492.95
30:06:010217:792	1130	128.7	145431
30:06:010217:793	2751	128.7	354053.7
30:06:010217:794	1549	6.83	10579.67
30:06:010217:796	4244	128.7	546202.8
30:06:010217:797	1859	332.24	617634.16
30:06:010217:798	3827	143.46	549021.42
30:06:010217:799	9731	6.83	66462.73
30:06:010217:800	1158	332.24	384733.92
30:06:010217:803	1876	75.13	140943.88
30:06:010217:804	5844	332.24	1941610.56
30:06:010217:86	80	6.83	546.4
30:06:010217:879	1372	128.7	176576.4
30:06:010217:880	1417	128.7	182367.9
30:06:010217:881	11986	128.7	1542598.2
30:06:010217:892	5000	128.7	643500
30:06:010217:91	3331	6.83	22750.73
30:06:010219:4	4225	128.7	543757.5
30:06:010219:59	3985.32	128.7	512910.68
30:06:010219:65	4621.51	128.7	594788.34
30:06:010219:73	4225	128.7	543757.5
30:06:010219:76	31561	6.83	215561.63
30:06:010219:77	38335	6.83	261828.05
30:06:010219:78	18485	6.83	126252.55
30:06:010219:80	628	6.83	4289.24
30:06:010219:83	49375	6.83	337231.25
30:06:010219:86	20390	6.83	139263.7
30:06:010221:1	1469	6.83	10033.27
30:06:010221:167	36	4.66	167.76
30:06:010221:168	15300	6.83	104499
30:06:010221:2	85000	211.91	18012350
30:06:010221:279	13000	175.32	2279160
30:06:010221:280	13000	175.32	2279160
30:06:010226:1	1911	295.42	564547.62
30:06:010238:1	6745	128.7	868081.5
30:06:010268:5	73	6.83	498.59
30:06:020101:10	30	144.08	4322.4
30:06:020101:104	844	165.37	139572.28
30:06:020101:105	500	170.05	85025
30:06:020101:106	1196	153.7	183825.2
30:06:020101:108	800	167.24	133792
30:06:020101:110	900	163.16	146844
30:06:020101:115	816.84	166.51	136012.03
30:06:020101:117	619	170.05	105260.95
30:06:020101:118	1299	151.05	196213.95
30:06:020101:12	1200	153.59	184308
30:06:020101:123	1466	147.27	215897.82
30:06:020101:124	50	351.37	17568.5
30:06:020101:126	1627	144.08	234418.16
30:06:020101:13	320	170.05	54416

30:06:020101:1304	1200	153.59	184308
30:06:020101:1305	26	6.83	177.58
30:06:020101:131	1152	154.91	178456.32
30:06:020101:132	300	170.05	51015
30:06:020101:1321	400	170.05	68020
30:06:020101:1322	18	6.83	122.94
30:06:020101:1323	72	6.83	491.76
30:06:020101:1324	1	6.83	6.83
30:06:020101:1326	13153	93.4	1228490.2
30:06:020101:1327	210	170.05	35710.5
30:06:020101:1340	1200	153.59	184308
30:06:020101:1341	7	6.83	47.81
30:06:020101:1342	1250	152.28	190350
30:06:020101:1344	600	170.05	102030
30:06:020101:1346	30	351.37	10541.1
30:06:020101:139	1021	158.89	162226.69
30:06:020101:14	890	163.54	145550.6
30:06:020101:1423	1200	153.59	184308
30:06:020101:1426	64	6.83	437.12
30:06:020101:1429	500	170.05	85025
30:06:020101:1432	24	351.37	8432.88
30:06:020101:1436	200	351.37	70274
30:06:020101:1446	32	351.37	11243.84
30:06:020101:1457	820	140.97	115595.4
30:06:020101:1459	551	144.08	79388.08
30:06:020101:146	843	165.41	139440.63
30:06:020101:1460	1049	133.86	140419.14
30:06:020101:1463	1327.46	150.37	199610.16
30:06:020101:1464	1200	153.59	184308
30:06:020101:1472	600	170.05	102030
30:06:020101:152	511	170.05	86895.55
30:06:020101:154	1000	159.58	159580
30:06:020101:156	800	167.24	133792
30:06:020101:157	734	170.05	124816.7
30:06:020101:1583	504.5	170.05	85790.23
30:06:020101:1584	5900	227.14	1340126
30:06:020101:1587	598	170.05	101689.9
30:06:020101:1588	3000	107.36	322080
30:06:020101:159	375	170.05	63768.75
30:06:020101:1590	610	170.05	103730.5
30:06:020101:1591	687	170.05	116824.35
30:06:020101:1592	581	170.05	98799.05
30:06:020101:1593	7909	21.36	168936.24
30:06:020101:1595	1000	159.58	159580
30:06:020101:1598	400	170.05	68020
30:06:020101:1599	600	170.05	102030
30:06:020101:16	1200	153.59	184308
30:06:020101:1600	1960	117.39	230084.4
30:06:020101:1607	2885	108.24	312272.4
30:06:020101:1608	418	6.83	2854.94

30:06:020101:161	4144	128.7	533332.8
30:06:020101:1610	322	35.14	11315.08
30:06:020101:1611	404	170.05	68700.2
30:06:020101:1612	511	170.05	86895.55
30:06:020101:1613	736	170.05	125156.8
30:06:020101:164	663	170.05	112743.15
30:06:020101:166	800	167.24	133792
30:06:020101:17	1200	153.59	184308
30:06:020101:174	500	170.05	85025
30:06:020101:175	1214.46	153.2	186055.27
30:06:020101:178	779	168.18	131012.22
30:06:020101:183	329	170.05	55946.45
30:06:020101:19	1200	153.59	184308
30:06:020101:191	900	163.16	146844
30:06:020101:192	252	170.05	42852.6
30:06:020101:20	1879	139.79	262665.41
30:06:020101:205	1300	151.03	196339
30:06:020101:21	820	166.38	136431.6
30:06:020101:22	541	170.05	91997.05
30:06:020101:23	1216	153.16	186242.56
30:06:020101:236	1000	159.58	159580
30:06:020101:238	1055	157.8	166479
30:06:020101:24	27	351.37	9486.99
30:06:020101:244	500	170.05	85025
30:06:020101:25	1200	153.59	184308
30:06:020101:250	120	128.7	15444
30:06:020101:252	100	170.05	17005
30:06:020101:255	800	167.24	133792
30:06:020101:256	800	167.24	133792
30:06:020101:257	1350	149.84	202284
30:06:020101:258	596	170.05	101349.8
30:06:020101:259	506	170.05	86045.3
30:06:020101:260	1330	150.31	199912.3
30:06:020101:261	1000	159.58	159580
30:06:020101:263	1200	153.59	184308
30:06:020101:27	1920	139.15	267168
30:06:020101:271	566	170.05	96248.3
30:06:020101:279	800	167.24	133792
30:06:020101:28	35	351.37	12297.95
30:06:020101:280	842	165.45	139308.9
30:06:020101:281	722	170.05	122776.1
30:06:020101:287	1038	158.34	164356.92
30:06:020101:288	1200	153.59	184308
30:06:020101:289	700	170.05	119035
30:06:020101:29	1100	156.42	172062
30:06:020101:299	940	161.67	151969.8
30:06:020101:3	828	166.04	137481.12
30:06:020101:30	47	351.37	16514.39
30:06:020101:305	734	170.05	124816.7
30:06:020101:309	1200	153.59	184308

30:06:020101:31	1579	144.99	228939.21
30:06:020101:315	576	170.05	97948.8
30:06:020101:32	666	170.05	113253.3
30:06:020101:322	1061	133.54	141685.94
30:06:020101:323	180	351.37	63246.6
30:06:020101:324	1624	144.13	234067.12
30:06:020101:325	928	162.11	150438.08
30:06:020101:326	13428	78.37	1052352.36
30:06:020101:327	1000	159.58	159580
30:06:020101:328	518	144.08	74633.44
30:06:020101:329	2532	111.25	281685
30:06:020101:33	894	163.38	146061.72
30:06:020101:330	1804	140.99	254345.96
30:06:020101:331	500	170.05	85025
30:06:020101:332	500	170.05	85025
30:06:020101:335	200	170.05	34010
30:06:020101:336	890	138.56	123318.4
30:06:020101:338	1674.58	128.7	215518.45
30:06:020101:339	300	170.05	51015
30:06:020101:34	1722	142.37	245161.14
30:06:020101:340	157	144.08	22620.56
30:06:020101:341	30	351.37	10541.1
30:06:020101:342	50	351.37	17568.5
30:06:020101:343	400	170.05	68020
30:06:020101:344	300	170.05	51015
30:06:020101:345	800	167.24	133792
30:06:020101:346	1171	154.38	180778.98
30:06:020101:347	1000	159.58	159580
30:06:020101:348	760	169.05	128478
30:06:020101:349	500	170.05	85025
30:06:020101:35	8511	128.7	1095365.7
30:06:020101:350	1604	144.51	231794.04
30:06:020101:351	154.3	170.05	26238.72
30:06:020101:352	141.2	170.05	24011.06
30:06:020101:353	200	170.05	34010
30:06:020101:354	200	170.05	34010
30:06:020101:356	1053	157.86	166226.58
30:06:020101:358	31132	6.83	212631.56
30:06:020101:359	1600	144.59	231344
30:06:020101:36	643	170.05	109342.15
30:06:020101:361	802	167.15	134054.3
30:06:020101:362	1200	153.59	184308
30:06:020101:364	45	351.37	15811.65
30:06:020101:366	100	351.37	35137
30:06:020101:368	545	351.37	191496.65
30:06:020101:37	912	162.7	148382.4
30:06:020101:370	96.78	170.05	16457.44
30:06:020101:372	30	351.37	10541.1
30:06:020101:373	1200	153.59	184308
30:06:020101:375	50	6.83	341.5

30:06:020101:377	376.6	170.05	64040.83
30:06:020101:378	1100	156.42	172062
30:06:020101:379	1200	153.59	184308
30:06:020101:38	1276	151.62	193467.12
30:06:020101:383	1200	153.59	184308
30:06:020101:385	890	163.54	145550.6
30:06:020101:386	38	351.37	13352.06
30:06:020101:387	1200	153.59	184308
30:06:020101:389	253	170.05	43022.65
30:06:020101:39	797.24	167.36	133426.09
30:06:020101:390	319	351.37	112087.03
30:06:020101:391	700	170.05	119035
30:06:020101:392	700	170.05	119035
30:06:020101:40	1467	147.25	216015.75
30:06:020101:404	700	170.05	119035
30:06:020101:407	1000	159.58	159580
30:06:020101:409	859	164.76	141528.84
30:06:020101:41	1200	153.59	184308
30:06:020101:410	590	170.05	100329.5
30:06:020101:411	396	170.05	67339.8
30:06:020101:412	139	170.05	23636.95
30:06:020101:413	47.04	170.05	7999.15
30:06:020101:414	58.39	170.05	9929.22
30:06:020101:415	300	170.05	51015
30:06:020101:416	1000	159.58	159580
30:06:020101:417	930	162.04	150697.2
30:06:020101:418	865	164.52	142309.8
30:06:020101:419	1000	159.58	159580
30:06:020101:42	927	162.15	150313.05
30:06:020101:421	500	170.05	85025
30:06:020101:422	1029	158.63	163230.27
30:06:020101:423	500	170.05	85025
30:06:020101:424	400	170.05	68020
30:06:020101:425	600	170.05	102030
30:06:020101:426	800	167.24	133792
30:06:020101:427	1300	151.03	196339
30:06:020101:428	1800	141.05	253890
30:06:020101:43	1200	153.59	184308
30:06:020101:431	1100	156.42	172062
30:06:020101:432	475	170.05	80773.75
30:06:020101:433	592	170.05	100669.6
30:06:020101:434	616	170.05	104750.8
30:06:020101:435	281	170.05	47784.05
30:06:020101:436	496	170.05	84344.8
30:06:020101:438	753	169.38	127543.14
30:06:020101:439	600	170.05	102030
30:06:020101:440	800	167.24	133792
30:06:020101:441	500	170.05	85025
30:06:020101:443	126.6	351.37	44483.44
30:06:020101:444	911	162.74	148256.14

30:06:020101:446	1500	146.56	219840
30:06:020101:447	649	170.05	110362.45
30:06:020101:448	1127	155.63	175395.01
30:06:020101:450	852	165.04	140614.08
30:06:020101:451	910	162.78	148129.8
30:06:020101:452	1572	145.12	228128.64
30:06:020101:453	1000	159.58	159580
30:06:020101:454	1000	159.58	159580
30:06:020101:455	709	170.05	120565.45
30:06:020101:457	700	170.05	119035
30:06:020101:458	1166	319.28	372280.48
30:06:020101:459	611	170.05	103900.55
30:06:020101:46	886	163.69	145029.34
30:06:020101:460	300	170.05	51015
30:06:020101:461	606.18	170.05	103080.91
30:06:020101:463	681.87	170.05	115951.99
30:06:020101:464	517	170.05	87915.85
30:06:020101:465	682.41	170.05	116043.82
30:06:020101:466	600	170.05	102030
30:06:020101:467	3400	123.42	419628
30:06:020101:468	20	128.7	2574
30:06:020101:469	452	170.05	76862.6
30:06:020101:470	1403	148.63	208527.89
30:06:020101:471	660	170.05	112233
30:06:020101:472	600	170.05	102030
30:06:020101:473	500	170.05	85025
30:06:020101:474	390	128.7	50193
30:06:020101:475	808.2	166.88	134872.42
30:06:020101:476	13470	53.67	722934.9
30:06:020101:477	800	167.24	133792
30:06:020101:478	700	170.05	119035
30:06:020101:479	400	170.05	68020
30:06:020101:48	1200	153.59	184308
30:06:020101:480	1230	152.8	187944
30:06:020101:481	1503	146.5	220189.5
30:06:020101:482	1800	141.05	253890
30:06:020101:483	1216	153.16	186242.56
30:06:020101:485	1227	152.87	187571.49
30:06:020101:486	1200	153.59	184308
30:06:020101:487	1045	158.12	165235.4
30:06:020101:488	1200	153.59	184308
30:06:020101:489	500	170.05	85025
30:06:020101:491	1256	152.13	191075.28
30:06:020101:492	991	159.89	158450.99
30:06:020101:493	100	48.51	4851
30:06:020101:494	1000	159.58	159580
30:06:020101:495	700	170.05	119035
30:06:020101:496	8475	128.7	1090732.5
30:06:020101:498	694	170.05	118014.7
30:06:020101:499	466	170.05	79243.3

30:06:020101:5	1181	154.11	182003.91
30:06:020101:500	300	170.05	51015
30:06:020101:501	846	165.29	139835.34
30:06:020101:502	965.12	160.78	155171.99
30:06:020101:503	1134	155.43	176257.62
30:06:020101:504	1144	155.14	177480.16
30:06:020101:505	800	167.24	133792
30:06:020101:506	700	170.05	119035
30:06:020101:507	700	170.05	119035
30:06:020101:508	1240	152.54	189149.6
30:06:020101:509	608	170.05	103390.4
30:06:020101:510	1639	143.86	235786.54
30:06:020101:511	800	167.24	133792
30:06:020101:513	921	162.37	149542.77
30:06:020101:514	1119	155.86	174407.34
30:06:020101:517	720	170.05	122436
30:06:020101:518	1000	159.58	159580
30:06:020101:519	700	170.05	119035
30:06:020101:520	2050	137.25	281362.5
30:06:020101:521	853.54	164.98	140817.03
30:06:020101:522	1200	153.59	184308
30:06:020101:523	1000	159.58	159580
30:06:020101:524	1000	159.58	159580
30:06:020101:525	700	170.05	119035
30:06:020101:526	1200	153.59	184308
30:06:020101:528	800	167.24	133792
30:06:020101:529	800	167.24	133792
30:06:020101:530	658	170.05	111892.9
30:06:020101:532	646.05	170.05	109860.8
30:06:020101:533	368	170.05	62578.4
30:06:020101:534	1021	158.89	162226.69
30:06:020101:536	906.09	162.92	147620.18
30:06:020101:537	383	170.05	65129.15
30:06:020101:538	1764	141.65	249870.6
30:06:020101:539	600	170.05	102030
30:06:020101:540	1700	142.76	242692
30:06:020101:541	879	163.97	144129.63
30:06:020101:542	600	170.05	102030
30:06:020101:543	500	170.05	85025
30:06:020101:544	1327.46	150.37	199610.16
30:06:020101:545	780.58	168.11	131223.3
30:06:020101:546	1435	147.93	212279.55
30:06:020101:547	1476	147.06	217060.56
30:06:020101:548	1200	153.59	184308
30:06:020101:549	1473	147.12	216707.76
30:06:020101:550	1530	145.95	223303.5
30:06:020101:551	500	170.05	85025
30:06:020101:552	700	170.05	119035
30:06:020101:554	824	166.21	136957.04
30:06:020101:555	1000	159.58	159580

30:06:020101:556	284.24	170.05	48335.01
30:06:020101:557	500	170.05	85025
30:06:020101:558	350	170.05	59517.5
30:06:020101:559	303.55	170.05	51618.68
30:06:020101:560	284.32	170.05	48348.62
30:06:020101:561	480.86	170.05	81770.24
30:06:020101:562	500	170.05	85025
30:06:020101:563	1160	154.69	179440.4
30:06:020101:564	600	170.05	102030
30:06:020101:565	896	163.31	146325.76
30:06:020101:568	1688	142.97	241333.36
30:06:020101:569	783.06	167.99	131546.25
30:06:020101:570	1000	159.58	159580
30:06:020101:572	1200	153.59	184308
30:06:020101:573	1478	147.01	217280.78
30:06:020101:574	126.25	351.37	44360.46
30:06:020101:575	1300	151.03	196339
30:06:020101:578	936	161.82	151463.52
30:06:020101:579	600	170.05	102030
30:06:020101:580	1000	159.58	159580
30:06:020101:581	1200	153.59	184308
30:06:020101:582	1163	154.6	179799.8
30:06:020101:583	1281	151.5	194071.5
30:06:020101:584	504	170.05	85705.2
30:06:020101:585	782	168.04	131407.28
30:06:020101:586	800	167.24	133792
30:06:020101:587	782	168.04	131407.28
30:06:020101:588	828	166.04	137481.12
30:06:020101:590	1451	147.58	214138.58
30:06:020101:591	1000	159.58	159580
30:06:020101:592	640.15	170.05	108857.51
30:06:020101:593	1122.68	155.75	174857.41
30:06:020101:594	654.43	170.05	111285.82
30:06:020101:595	1399	148.72	208059.28
30:06:020101:596	1522	146.11	222379.42
30:06:020101:597	1200	153.59	184308
30:06:020101:599	1021	158.89	162226.69
30:06:020101:6	1200	153.59	184308
30:06:020101:600	1154	154.86	178708.44
30:06:020101:601	1200	153.59	184308
30:06:020101:602	1220	153.06	186733.2
30:06:020101:603	966.85	160.72	155392.13
30:06:020101:604	1200	153.59	184308
30:06:020101:605	1312	150.74	197770.88
30:06:020101:606	1048.54	158	165669.32
30:06:020101:607	1021.91	158.86	162340.62
30:06:020101:608	1200	153.59	184308
30:06:020101:609	1200	153.59	184308
30:06:020101:610	836	165.7	138525.2
30:06:020101:611	1200	153.59	184308

30:06:020101:612	1200	153.59	184308
30:06:020101:613	1141	155.23	177117.43
30:06:020101:614	848	165.21	140098.08
30:06:020101:615	1007	159.35	160465.45
30:06:020101:616	974	160.47	156297.78
30:06:020101:618	1200	153.59	184308
30:06:020101:620	50	351.37	17568.5
30:06:020101:622	4763	97.42	464011.46
30:06:020101:623	1200	130.13	156156
30:06:020101:624	300	170.05	51015
30:06:020101:625	1200	153.59	184308
30:06:020101:627	20	128.7	2574
30:06:020101:631	11911	6.83	81352.13
30:06:020101:633	30000	66.19	1985700
30:06:020101:635	1200	153.59	184308
30:06:020101:637	475	351.37	166900.75
30:06:020101:638	1200	153.59	184308
30:06:020101:639	1200	153.59	184308
30:06:020101:645	1302.09	150.98	196589.55
30:06:020101:649	1409.53	148.49	209301.11
30:06:020101:655	771.81	168.51	130057.7
30:06:020101:659	1470.57	121.64	178880.13
30:06:020101:662	27.64	170.05	4700.18
30:06:020101:664	1200	153.59	184308
30:06:020101:666	531.91	170.05	90451.3
30:06:020101:667	897	163.27	146453.19
30:06:020101:676	1200	153.59	184308
30:06:020101:678	1150	154.97	178215.5
30:06:020101:679	1200	153.59	184308
30:06:020101:681	1200	153.59	184308
30:06:020101:682	1200	153.59	184308
30:06:020101:683	700	170.05	119035
30:06:020101:684	1200	153.59	184308
30:06:020101:685	700	170.05	119035
30:06:020101:686	0.05	128.7	6.44
30:06:020101:687	1200	153.59	184308
30:06:020101:688	1200	153.59	184308
30:06:020101:689	0.05	128.7	6.44
30:06:020101:690	0.05	128.7	6.44
30:06:020101:692	0.05	128.7	6.44
30:06:020101:693	0.05	128.7	6.44
30:06:020101:694	0.05	128.7	6.44
30:06:020101:696	0.05	128.7	6.44
30:06:020101:697	0.05	128.7	6.44
30:06:020101:698	0.05	128.7	6.44
30:06:020101:699	0.05	128.7	6.44
30:06:020101:7	1045.84	158.09	165336.85
30:06:020101:700	0.05	128.7	6.44
30:06:020101:701	0.05	128.7	6.44
30:06:020101:702	0.05	128.7	6.44

30:06:020101:703	0.05	128.7	6.44
30:06:020101:704	0.05	128.7	6.44
30:06:020101:705	0.05	128.7	6.44
30:06:020101:706	0.05	128.7	6.44
30:06:020101:707	0.05	128.7	6.44
30:06:020101:708	0.05	128.7	6.44
30:06:020101:709	0.05	128.7	6.44
30:06:020101:710	0.05	128.7	6.44
30:06:020101:711	0.05	128.7	6.44
30:06:020101:712	0.05	128.7	6.44
30:06:020101:713	0.05	128.7	6.44
30:06:020101:714	0.05	128.7	6.44
30:06:020101:715	0.05	128.7	6.44
30:06:020101:716	0.05	128.7	6.44
30:06:020101:717	0.05	128.7	6.44
30:06:020101:718	0.05	128.7	6.44
30:06:020101:719	0.05	128.7	6.44
30:06:020101:720	0.05	128.7	6.44
30:06:020101:721	0.05	128.7	6.44
30:06:020101:722	0.05	128.7	6.44
30:06:020101:723	0.05	128.7	6.44
30:06:020101:724	0.05	128.7	6.44
30:06:020101:725	0.05	128.7	6.44
30:06:020101:726	0.05	128.7	6.44
30:06:020101:727	0.05	128.7	6.44
30:06:020101:728	0.05	128.7	6.44
30:06:020101:729	0.05	128.7	6.44
30:06:020101:730	0.05	128.7	6.44
30:06:020101:731	0.05	128.7	6.44
30:06:020101:732	0.05	128.7	6.44
30:06:020101:733	0.05	128.7	6.44
30:06:020101:734	0.05	128.7	6.44
30:06:020101:735	0.05	128.7	6.44
30:06:020101:736	0.05	128.7	6.44
30:06:020101:737	0.05	128.7	6.44
30:06:020101:738	0.05	128.7	6.44
30:06:020101:739	0.05	128.7	6.44
30:06:020101:74	518	170.05	88085.9
30:06:020101:740	0.05	128.7	6.44
30:06:020101:741	0.05	128.7	6.44
30:06:020101:742	0.05	128.7	6.44
30:06:020101:743	0.05	128.7	6.44
30:06:020101:744	0.05	128.7	6.44
30:06:020101:745	0.05	128.7	6.44
30:06:020101:746	0.05	128.7	6.44
30:06:020101:747	0.05	128.7	6.44
30:06:020101:748	0.05	128.7	6.44
30:06:020101:749	0.05	128.7	6.44
30:06:020101:750	300	170.05	51015
30:06:020101:751	300	170.05	51015

30:06:020101:754	240	144.08	34579.2
30:06:020101:755	1200	153.59	184308
30:06:020101:756	1200	153.59	184308
30:06:020101:757	1200	153.59	184308
30:06:020101:758	100	170.05	17005
30:06:020101:77	474	170.05	80603.7
30:06:020101:775	300	170.05	51015
30:06:020101:777	1285	151.4	194549
30:06:020101:778	312	170.05	53055.6
30:06:020101:779	1342	150.03	201340.26
30:06:020101:780	380	170.05	64619
30:06:020101:781	1200	153.59	184308
30:06:020101:786	50	351.37	17568.5
30:06:020101:787	1327	150.38	199554.26
30:06:020101:788	976	160.4	156550.4
30:06:020101:8	540	128.7	69498
30:06:020101:80	1134	155.43	176257.62
30:06:020101:94	700	170.05	119035
30:06:020102:1	30	331.74	9952.2
30:06:020102:10	1200	145.01	174012
30:06:020102:100	683	160.55	109655.65
30:06:020102:102	546.96	160.55	87814.43
30:06:020102:104	326	160.55	52339.3
30:06:020102:106	79	160.55	12683.45
30:06:020102:11	1200	145.01	174012
30:06:020102:114	85	160.55	13646.75
30:06:020102:12	300	160.55	48165
30:06:020102:124	74	160.55	11880.7
30:06:020102:125	77	160.55	12362.35
30:06:020102:126	381	160.55	61169.55
30:06:020102:127	2300	126.49	290927
30:06:020102:128	518.88	160.55	83306.18
30:06:020102:129	58.55	160.55	9400.2
30:06:020102:13	1038	149.49	155170.62
30:06:020102:130	54.3	160.55	8717.87
30:06:020102:131	53.54	160.55	8595.85
30:06:020102:132	66.2	160.55	10628.41
30:06:020102:133	44.47	160.55	7139.66
30:06:020102:134	204.6	160.55	32848.53
30:06:020102:135	574.76	160.55	92277.72
30:06:020102:136	400	160.55	64220
30:06:020102:137	1200	145.01	174012
30:06:020102:138	200	160.55	32110
30:06:020102:139	169	160.55	27132.95
30:06:020102:14	1327	141.98	188407.46
30:06:020102:140	600	160.55	96330
30:06:020102:141	862	131.7	113525.4
30:06:020102:142	1300	120.82	157066
30:06:020102:143	1332	120.2	160106.4
30:06:020102:144	102900	6.83	702807

30:06:020102:146	4.5	331.74	1492.83
30:06:020102:148	1200	145.01	174012
30:06:020102:149	1100	147.68	162448
30:06:020102:15	1176	145.63	171260.88
30:06:020102:150	452.2	160.55	72600.71
30:06:020102:151	786	158.48	124565.28
30:06:020102:152	331	160.55	53142.05
30:06:020102:153	82.7	160.55	13277.49
30:06:020102:154	1967.54	130.71	257177.15
30:06:020102:155	1556.61	137.3	213722.55
30:06:020102:156	1668.63	135.31	225782.33
30:06:020102:157	2671	122.58	327411.18
30:06:020102:158	1631.45	135.95	221795.63
30:06:020102:159	1874.33	132.05	247505.28
30:06:020102:16	959	152	145768
30:06:020102:160	1375	140.92	193765
30:06:020102:162	2232.22	127.29	284139.28
30:06:020102:163	1328	141.96	188522.88
30:06:020102:164	1229.86	144.26	177419.6
30:06:020102:165	2001	130.25	260630.25
30:06:020102:166	1539	137.63	211812.57
30:06:020102:167	1537.34	137.66	211630.22
30:06:020102:168	1741.16	134.11	233506.97
30:06:020102:169	1757.3	133.85	235214.61
30:06:020102:17	600	160.55	96330
30:06:020102:170	2388.44	125.49	299725.34
30:06:020102:171	1972.61	130.64	257701.77
30:06:020102:172	34	65.36	2222.24
30:06:020102:174	1200	145.01	174012
30:06:020102:176	50	331.74	16587
30:06:020102:178	628.23	160.55	100862.33
30:06:020102:179	415.4	160.55	66692.47
30:06:020102:18	800	157.9	126320
30:06:020102:19	476	160.55	76421.8
30:06:020102:195	1200	145.01	174012
30:06:020102:196	0.05	65.36	3.27
30:06:020102:197	0.05	65.36	3.27
30:06:020102:198	0.05	65.36	3.27
30:06:020102:199	0.05	65.36	3.27
30:06:020102:2	30	331.74	9952.2
30:06:020102:20	1000	150.67	150670
30:06:020102:200	0.05	65.36	3.27
30:06:020102:201	0.05	65.36	3.27
30:06:020102:202	0.05	65.36	3.27
30:06:020102:203	0.05	65.36	3.27
30:06:020102:204	0.05	65.36	3.27
30:06:020102:205	0.05	65.36	3.27
30:06:020102:206	0.05	65.36	3.27
30:06:020102:207	0.05	65.36	3.27
30:06:020102:209	1200	145.01	174012

30:06:020102:21	676	160.55	108531.8
30:06:020102:210	1200	145.01	174012
30:06:020102:211	1100	147.68	162448
30:06:020102:212	785	158.53	124446.05
30:06:020102:213	829	156.72	129920.88
30:06:020102:214	1200	145.01	174012
30:06:020102:22	798	157.98	126068.04
30:06:020102:23	500	160.55	80275
30:06:020102:24	500	160.55	80275
30:06:020102:25	600	160.55	96330
30:06:020102:26	846	156.06	132026.76
30:06:020102:27	500	160.55	80275
30:06:020102:28	400	160.55	64220
30:06:020102:3	843	156.17	131651.31
30:06:020102:340	510	136.03	69375.3
30:06:020102:341	400	160.55	64220
30:06:020102:342	1203	144.93	174350.79
30:06:020102:348	1150	146.31	168256.5
30:06:020102:35	900	154.04	138636
30:06:020102:350	985.8	151.12	148974.1
30:06:020102:36	600	160.55	96330
30:06:020102:360	300	160.55	48165
30:06:020102:369	681	160.55	109334.55
30:06:020102:37	1400	140.39	196546
30:06:020102:38	400	160.55	64220
30:06:020102:39	1400	140.39	196546
30:06:020102:4	980	151.31	148283.8
30:06:020102:40	1000	150.67	150670
30:06:020102:41	600	160.55	96330
30:06:020102:42	1200	145.01	174012
30:06:020102:43	1100	147.68	162448
30:06:020102:44	800	157.9	126320
30:06:020102:45	1200	145.01	174012
30:06:020102:46	968	151.7	146845.6
30:06:020102:47	592	160.55	95045.6
30:06:020102:48	800	157.9	126320
30:06:020102:481	400	160.55	64220
30:06:020102:483	204	136.03	27750.12
30:06:020102:485	43	6.83	293.69
30:06:020102:49	547.17	160.55	87848.14
30:06:020102:5	30	331.74	9952.2
30:06:020102:50	200	160.55	32110
30:06:020102:51	500	160.55	80275
30:06:020102:52	600	160.55	96330
30:06:020102:53	2322	126.24	293129.28
30:06:020102:54	2002	130.23	260720.46
30:06:020102:55	2000	130.26	260520
30:06:020102:56	1916	131.44	251839.04
30:06:020102:58	500	160.55	80275
30:06:020102:59	500	160.55	80275

30:06:020102:6	2000	130.26	260520
30:06:020102:61	600	160.55	96330
30:06:020102:62	600	160.55	96330
30:06:020102:63	400	160.55	64220
30:06:020102:64	1200	145.01	174012
30:06:020102:65	1200	145.01	174012
30:06:020102:66	1081	148.23	160236.63
30:06:020102:68	1100	147.68	162448
30:06:020102:69	692.28	160.55	111145.55
30:06:020102:70	500	160.55	80275
30:06:020102:71	900	154.04	138636
30:06:020102:72	600	160.55	96330
30:06:020102:73	1500	138.37	207555
30:06:020102:74	984	151.18	148761.12
30:06:020102:75	1240.91	143.99	178678.63
30:06:020102:76	490.38	160.55	78730.51
30:06:020102:77	760.76	159.57	121394.47
30:06:020102:80	759.1	159.65	121190.32
30:06:020102:81	379.6	160.55	60944.78
30:06:020102:84	882.29	154.68	136472.62
30:06:020102:86	600	160.55	96330
30:06:020102:88	85.56	160.55	13736.66
30:06:020102:89	79.01	160.55	12685.06
30:06:020102:90	225.32	160.55	36175.13
30:06:020102:91	69.81	160.55	11208
30:06:020102:92	262.4	160.55	42128.32
30:06:020102:94	193.96	160.55	31140.28
30:06:020102:97	389.53	160.55	62539.04
30:06:020102:98	700	160.55	112385
30:06:020102:99	985.83	151.12	148978.63
30:06:020103:1	1210	145.26	175764.6
30:06:020103:10	600	161.11	96666
30:06:020103:113	312	161.11	50266.32
30:06:020103:114	1003	151.1	151553.3
30:06:020103:115	686.1	161.11	110537.57
30:06:020103:116	859.74	156.07	134179.62
30:06:020103:117	887	155.05	137529.35
30:06:020103:118	500	161.11	80555
30:06:020103:119	1500	138.85	208275
30:06:020103:121	163	161.11	26260.93
30:06:020103:122	1812	133.45	241811.4
30:06:020103:123	1795	133.72	240027.4
30:06:020103:124	883.97	155.16	137156.79
30:06:020103:125	530.67	161.11	85496.24
30:06:020103:129	741.34	161	119355.74
30:06:020103:13	69396.48	62.07	4307439.51
30:06:020103:131	702.5	161.11	113179.78
30:06:020103:132	800	158.45	126760
30:06:020103:133	1099	148.23	162904.77
30:06:020103:135	825	157.43	129879.75

30:06:020103:136	1440.29	140.04	201698.21
30:06:020103:138	506	136.51	69074.06
30:06:020103:139	1210	123.08	148926.8
30:06:020103:14	1200	145.52	174624
30:06:020103:140	74400	6.83	508152
30:06:020103:144	50.5	332.9	16811.45
30:06:020103:146	1200	145.52	174624
30:06:020103:147	552	161.11	88932.72
30:06:020103:149	70	161.11	11277.7
30:06:020103:15	1929.2	131.71	254094.93
30:06:020103:150	615.14	161.11	99105.21
30:06:020103:151	694.8	161.11	111939.23
30:06:020103:152	700	161.11	112777
30:06:020103:153	444.83	161.11	71666.56
30:06:020103:154	800	158.45	126760
30:06:020103:155	700	161.11	112777
30:06:020103:156	682	161.11	109877.02
30:06:020103:157	900	154.58	139122
30:06:020103:158	800	158.45	126760
30:06:020103:159	1134	147.25	166981.5
30:06:020103:160	30	332.9	9987
30:06:020103:161	673	161.11	108427.03
30:06:020103:162	500	161.11	80555
30:06:020103:169	500	161.11	80555
30:06:020103:17	1200	145.52	174624
30:06:020103:170	1200	145.52	174624
30:06:020103:171	400	161.11	64444
30:06:020103:172	100	161.11	16111
30:06:020103:173	300	161.11	48333
30:06:020103:174	400	161.11	64444
30:06:020103:175	1000	151.2	151200
30:06:020103:176	1465	139.54	204426.1
30:06:020103:177	1600	136.98	219168
30:06:020103:178	1100	148.2	163020
30:06:020103:179	1516	138.55	210041.8
30:06:020103:180	1070.07	149.06	159504.63
30:06:020103:181	1079	148.8	160555.2
30:06:020103:182	1418.91	140.48	199328.48
30:06:020103:184	2200	128.12	281864
30:06:020103:185	1820	133.33	242660.6
30:06:020103:186	1352.08	141.91	191873.67
30:06:020103:188	313.8	161.11	50556.32
30:06:020103:19	1000	151.2	151200
30:06:020103:190	881.77	155.24	136885.97
30:06:020103:192	178.65	161.11	28782.3
30:06:020103:194	587.94	161.11	94723.01
30:06:020103:196	1316	142.72	187819.52
30:06:020103:198	543.5	161.11	87563.29
30:06:020103:2	977	151.94	148445.38
30:06:020103:200	589.74	133.16	78529.78

30:06:020103:202	895.93	154.72	138618.29
30:06:020103:204	789.1	158.91	125395.88
30:06:020103:206	1904.54	132.06	251513.55
30:06:020103:208	987.9	151.58	149745.88
30:06:020103:209	1089	148.51	161727.39
30:06:020103:21	1500	138.85	208275
30:06:020103:211	621.51	161.11	100131.48
30:06:020103:212	851.55	156.38	133165.39
30:06:020103:214	668.39	161.11	107684.31
30:06:020103:217	60	332.9	19974
30:06:020103:22	1200	145.52	174624
30:06:020103:222	1330.94	142.39	189512.55
30:06:020103:226	1200	145.52	174624
30:06:020103:227	0.05	65.59	3.28
30:06:020103:228	0.05	65.59	3.28
30:06:020103:229	0.05	65.59	3.28
30:06:020103:23	617.88	161.11	99546.65
30:06:020103:230	0.05	65.59	3.28
30:06:020103:231	0.05	65.59	3.28
30:06:020103:232	0.05	65.59	3.28
30:06:020103:233	0.05	65.59	3.28
30:06:020103:234	0.05	65.59	3.28
30:06:020103:235	0.05	65.59	3.28
30:06:020103:236	0.05	65.59	3.28
30:06:020103:237	0.05	65.59	3.28
30:06:020103:238	0.05	65.59	3.28
30:06:020103:239	0.05	65.59	3.28
30:06:020103:24	272	161.11	43821.92
30:06:020103:240	0.05	65.59	3.28
30:06:020103:241	0.05	65.59	3.28
30:06:020103:242	0.05	65.59	3.28
30:06:020103:243	0.05	65.59	3.28
30:06:020103:244	0.05	65.59	3.28
30:06:020103:245	0.05	65.59	3.28
30:06:020103:246	0.05	65.59	3.28
30:06:020103:247	0.05	65.59	3.28
30:06:020103:248	0.05	65.59	3.28
30:06:020103:249	0.05	65.59	3.28
30:06:020103:250	0.05	65.59	3.28
30:06:020103:251	0.05	65.59	3.28
30:06:020103:252	0.05	65.59	3.28
30:06:020103:253	0.05	65.59	3.28
30:06:020103:254	0.05	65.59	3.28
30:06:020103:255	0.05	65.59	3.28
30:06:020103:256	0.05	65.59	3.28
30:06:020103:257	0.05	65.59	3.28
30:06:020103:258	0.05	65.59	3.28
30:06:020103:259	0.05	65.59	3.28
30:06:020103:26	950	152.83	145188.5
30:06:020103:260	0.05	65.59	3.28

30:06:020103:261	0.05	65.59	3.28
30:06:020103:262	0.05	65.59	3.28
30:06:020103:263	0.05	65.59	3.28
30:06:020103:264	0.05	65.59	3.28
30:06:020103:265	0.05	65.59	3.28
30:06:020103:266	0.05	65.59	3.28
30:06:020103:267	0.05	65.59	3.28
30:06:020103:268	0.05	65.59	3.28
30:06:020103:269	0.05	65.59	3.28
30:06:020103:27	700	161.11	112777
30:06:020103:270	0.05	65.59	3.28
30:06:020103:271	0.05	65.59	3.28
30:06:020103:272	0.05	65.59	3.28
30:06:020103:273	0.05	65.59	3.28
30:06:020103:274	0.05	65.59	3.28
30:06:020103:275	0.05	65.59	3.28
30:06:020103:276	0.05	65.59	3.28
30:06:020103:277	0.05	65.59	3.28
30:06:020103:278	0.05	65.59	3.28
30:06:020103:279	0.05	65.59	3.28
30:06:020103:280	0.05	65.59	3.28
30:06:020103:281	0.05	65.59	3.28
30:06:020103:282	0.05	65.59	3.28
30:06:020103:283	0.05	65.59	3.28
30:06:020103:284	0.05	65.59	3.28
30:06:020103:285	0.05	65.59	3.28
30:06:020103:286	0.05	65.59	3.28
30:06:020103:287	0.05	65.59	3.28
30:06:020103:288	0.05	65.59	3.28
30:06:020103:289	0.05	65.59	3.28
30:06:020103:29	1000	151.2	151200
30:06:020103:290	0.05	65.59	3.28
30:06:020103:291	0.05	65.59	3.28
30:06:020103:292	0.05	65.59	3.28
30:06:020103:293	0.05	65.59	3.28
30:06:020103:294	0.05	65.59	3.28
30:06:020103:296	0.05	65.59	3.28
30:06:020103:297	0.05	65.59	3.28
30:06:020103:298	0.05	65.59	3.28
30:06:020103:299	0.05	65.59	3.28
30:06:020103:3	1262	143.98	181702.76
30:06:020103:30	1200	145.52	174624
30:06:020103:300	0.05	65.59	3.28
30:06:020103:301	0.05	65.59	3.28
30:06:020103:302	0.05	65.59	3.28
30:06:020103:303	0.05	65.59	3.28
30:06:020103:304	0.05	65.59	3.28
30:06:020103:305	0.05	65.59	3.28
30:06:020103:306	0.05	65.59	3.28
30:06:020103:307	0.05	65.59	3.28

30:06:020103:308	0.05	65.59	3.28
30:06:020103:309	18	6.83	122.94
30:06:020103:310	14	6.83	95.62
30:06:020103:311	800	158.45	126760
30:06:020103:312	900	154.58	139122
30:06:020103:313	1200	145.52	174624
30:06:020103:314	600	161.11	96666
30:06:020103:315	1200	145.52	174624
30:06:020103:316	1200	145.52	174624
30:06:020103:317	1200	145.52	174624
30:06:020103:318	589	161.11	94893.79
30:06:020103:319	391	161.11	62994.01
30:06:020103:320	594	161.11	95699.34
30:06:020103:321	415	161.11	66860.65
30:06:020103:322	350	161.11	56388.5
30:06:020103:33	887	155.05	137529.35
30:06:020103:34	2100	129.38	271698
30:06:020103:35	1600	136.98	219168
30:06:020103:37	600	161.11	96666
30:06:020103:38	1336	142.27	190072.72
30:06:020103:4	612	161.11	98599.32
30:06:020103:40	1000	151.2	151200
30:06:020103:41	600	161.11	96666
30:06:020103:43	660	161.11	106332.6
30:06:020103:44	1200	145.52	174624
30:06:020103:448	350	161.11	56388.5
30:06:020103:449	300	161.11	48333
30:06:020103:450	435	161.11	70082.85
30:06:020103:455	490	73.23	35882.7
30:06:020103:456	363	161.11	58482.93
30:06:020103:459	1200	145.52	174624
30:06:020103:46	1800	133.64	240552
30:06:020103:460	795	158.66	126134.7
30:06:020103:461	551	161.11	88771.61
30:06:020103:462	690	161.11	111165.9
30:06:020103:463	690	161.11	111165.9
30:06:020103:464	1715	135	231525
30:06:020103:465	528	161.11	85066.08
30:06:020103:466	1200	145.52	174624
30:06:020103:467	1200	145.52	174624
30:06:020103:468	2500	124.73	311825
30:06:020103:471	1200	145.52	174624
30:06:020103:472	1357	141.81	192436.17
30:06:020103:486	250	136.51	34127.5
30:06:020103:496	62	332.9	20639.8
30:06:020103:498	19005	6.83	129804.15
30:06:020103:501	792	158.78	125753.76
30:06:020103:502	600	161.11	96666
30:06:020103:503	600	161.11	96666
30:06:020103:504	950	152.83	145188.5

30:06:020103:505	950	152.83	145188.5
30:06:020103:506	1168	146.34	170925.12
30:06:020103:521	1217	145.09	176574.53
30:06:020103:522	1276	143.65	183297.4
30:06:020103:523	192	6.83	1311.36
30:06:020103:524	200	6.83	1366
30:06:020103:525	995	65.59	65262.05
30:06:020103:526	149	6.83	1017.67
30:06:020103:61	403.64	161.11	65030.44
30:06:020103:637	920	153.87	141560.4
30:06:020103:642	778	159.38	123997.64
30:06:020103:643	31	136.51	4231.81
30:06:020103:645	550	161.11	88610.5
30:06:020103:646	96	136.51	13104.96
30:06:020103:65	450.64	161.11	72602.61
30:06:020103:7	1306	142.95	186692.7
30:06:020103:70	478.17	161.11	77037.97
30:06:020103:75	541.16	161.11	87186.29
30:06:020103:78	495.76	161.11	79871.89
30:06:020103:79	362.17	161.11	58349.21
30:06:020103:8	834	157.07	130996.38
30:06:020103:85	3297.77	117.68	388081.57
30:06:020103:86	960	152.5	146400
30:06:020103:9	30	332.9	9987
30:06:020104:112	76	0.63	47.88
30:06:020104:13	100000	0.77	77000
30:06:020104:136	75	54.68	4101
30:06:020104:14	360830	1.08	389696.4
30:06:020104:150	283.15	67.01	18973.88
30:06:020104:157	16	6.83	109.28
30:06:020104:158	11	6.83	75.13
30:06:020104:159	12	6.83	81.96
30:06:020104:160	30	6.83	204.9
30:06:020104:161	620000	0.89	551800
30:06:020104:185	40599	6.83	277291.17
30:06:020104:186	500004	0.66	330002.64
30:06:020104:187	500004	0.68	340002.72
30:06:020104:188	1000051	0.63	630032.13
30:06:020104:189	1059912	0.72	763136.64
30:06:020104:20	10021	335.77	3364751.17
30:06:020104:22	197133.36	0.77	151792.69
30:06:020104:24	204140.23	0.77	157187.98
30:06:020104:29	228069.58	0.73	166490.79
30:06:020104:30	531	6.83	3626.73
30:06:020104:35	46800	6.83	319644
30:06:020104:38	2470	6.83	16870.1
30:06:020104:44	743700	0.79	587523
30:06:020104:46	703	67.01	47108.03
30:06:020104:65	1603	128.7	206306.1
30:06:020104:81	45223	0.72	32560.56

30:06:020105:1000	1624091	0.65	1055659.15
30:06:020105:1001	1093902	0.85	929816.7
30:06:020105:1002	2037585	0.59	1202175.15
30:06:020105:1003	2154631	0.56	1206593.36
30:06:020105:1004	4017570	0.45	1807906.5
30:06:020105:1005	2809291	0.52	1460831.32
30:06:020105:1006	164936	0.97	159987.92
30:06:020105:178	2000000	0.62	1240000
30:06:020105:525	1215848	0.7	851093.6
30:06:020105:526	1038933	0.71	737642.43
30:06:020105:527	1575059.17	0.64	1008037.87
30:06:020105:529	400166	1.02	408169.32
30:06:020105:531	39900	0.95	37905
30:06:020105:540	53509	69.23	3704428.07
30:06:020105:541	45228	69.23	3131134.44
30:06:020105:542	600	73.23	43938
30:06:020105:749	29033	1.34	38904.22
30:06:020105:750	30482	1.35	41150.7
30:06:020105:751	34600	1.28	44288
30:06:020105:752	38685	1.48	57253.8
30:06:020105:753	30000	1.53	45900
30:06:020105:755	15000	1.46	21900
30:06:020105:827	80192	1.25	100240
30:06:020105:828	21383	1.54	32929.82
30:06:020105:829	17605	1.61	28344.05
30:06:020105:830	29335	1.39	40775.65
30:06:020105:831	59320	1.28	75929.6
30:06:020105:832	97184	1.19	115648.96
30:06:020105:833	59324	1.27	75341.48
30:06:020105:834	69235	1.26	87236.1
30:06:020105:835	768583	0.89	684038.87
30:06:020105:836	75070	1.19	89333.3
30:06:020105:837	55243	1.27	70158.61
30:06:020105:838	38110	1.31	49924.1
30:06:020105:849	135265	1.04	140675.6
30:06:020105:850	27054	1.86	50320.44
30:06:020105:851	64257	1.14	73252.98
30:06:020105:852	7796	2.06	16059.76
30:06:020105:853	28008	1.5	42012
30:06:020105:854	15000	1.63	24450
30:06:020105:855	30000	1.47	44100
30:06:020105:856	385408	0.82	316034.56
30:06:020105:857	26723	1.34	35808.82
30:06:020105:858	13000	144.61	1879930
30:06:020105:859	62816	1.22	76635.52
30:06:020105:860	66442	1.17	77737.14
30:06:020105:861	50000	1.24	62000
30:06:020105:862	269298	1.03	277376.94
30:06:020105:863	25000	1.47	36750
30:06:020105:974	300000	0.84	252000

30:06:020105:975	22547	1.44	32467.68
30:06:020105:976	175536	1.32	231707.52
30:06:020105:977	15000	1.55	23250
30:06:020105:978	13000	1.6	20800
30:06:020105:979	13000	1.63	21190
30:06:020105:980	13000	1.6	20800
30:06:020105:981	228541	1.06	242253.46
30:06:020105:982	201807	1.11	224005.77
30:06:020105:983	171059	0.99	169348.41
30:06:020105:984	6499997	0.62	4029998.14
30:06:020105:985	9873280	0.62	6121433.6
30:06:020105:986	5005339	0.63	3153363.57
30:06:020105:987	1606565	0.6	963939
30:06:020105:989	13000	1.96	25480
30:06:020105:990	8008100	0.44	3523564
30:06:020105:991	520096	1	520096
30:06:020105:992	5707985	0.5	2853992.5
30:06:020105:993	5114921	0.59	3017803.39
30:06:020105:994	5008219	0.61	3055013.59
30:06:020105:995	1915691	0.84	1609180.44
30:06:020105:996	120953	0.97	117324.41
30:06:020105:997	246122	0.95	233815.9
30:06:020105:998	12380827	0.34	4209481.18
30:06:020105:999	5643145	0.47	2652278.15
30:06:020106:1	600	156.06	93636
30:06:020106:100	774.15	154.54	119637.14
30:06:020106:101	1200	140.95	169140
30:06:020106:102	700	156.06	109242
30:06:020106:103	300	156.06	46818
30:06:020106:104	200	156.06	31212
30:06:020106:105	500	156.06	78030
30:06:020106:106	300	156.06	46818
30:06:020106:107	1200	140.95	169140
30:06:020106:108	1196	141.05	168695.8
30:06:020106:109	703	132.23	92957.69
30:06:020106:110	137800	6.83	941174
30:06:020106:112	4998.32	1.97	9846.69
30:06:020106:113	1000	146.46	146460
30:06:020106:114	800	153.48	122784
30:06:020106:115	400	156.06	62424
30:06:020106:116	200	156.06	31212
30:06:020106:117	700	156.06	109242
30:06:020106:118	835.2	152.1	127033.92
30:06:020106:119	100	156.06	15606
30:06:020106:120	1500	134.5	201750
30:06:020106:121	700	156.06	109242
30:06:020106:122	900	149.73	134757
30:06:020106:123	400	156.06	62424
30:06:020106:124	400	156.06	62424
30:06:020106:125	500	156.06	78030

30:06:020106:126	500	156.06	78030
30:06:020106:127	900	149.73	134757
30:06:020106:128	110.4	156.06	17229.02
30:06:020106:129	67.33	156.06	10507.52
30:06:020106:130	69.16	156.06	10793.11
30:06:020106:131	795.78	153.65	122271.6
30:06:020106:132	538.96	156.06	84110.1
30:06:020106:133	755.37	155.34	117339.18
30:06:020106:134	624.02	156.06	97384.56
30:06:020106:135	2000	261.63	523260
30:06:020106:136	440.33	156.06	68717.9
30:06:020106:137	662.63	156.06	103410.04
30:06:020106:138	1015.24	145.99	148214.89
30:06:020106:139	654.51	156.06	102142.83
30:06:020106:140	339.88	156.06	53041.67
30:06:020106:141	276.6	156.06	43166.2
30:06:020106:142	596.3	156.06	93058.58
30:06:020106:143	507.8	156.06	79247.27
30:06:020106:15	36	5.94	213.84
30:06:020106:150	4	6.83	27.32
30:06:020106:151	944	148.24	139938.56
30:06:020106:152	800	153.48	122784
30:06:020106:192	2544	63.53	161620.32
30:06:020106:193	350	156.06	54621
30:06:020106:194	960	147.72	141811.2
30:06:020106:195	480	156.06	74908.8
30:06:020106:199	364	156.06	56805.84
30:06:020106:209	320	156.06	49939.2
30:06:020106:210	684	156.06	106745.04
30:06:020106:215	1194	141.1	168473.4
30:06:020106:250	500	156.06	78030
30:06:020106:361	1000	146.46	146460
30:06:020106:362	50	132.23	6611.5
30:06:020106:363	140	32.25	4515
30:06:020106:55	21305	4.62	98429.1
30:06:020106:6	800	153.48	122784
30:06:020106:63	400	156.06	62424
30:06:020106:69	100	156.06	15606
30:06:020106:7	1000	146.46	146460
30:06:020106:70	500	156.06	78030
30:06:020106:75	200	156.06	31212
30:06:020106:76	100	156.06	15606
30:06:020106:77	200	156.06	31212
30:06:020106:78	200	156.06	31212
30:06:020106:79	500	156.06	78030
30:06:020106:8	1101	143.53	158026.53
30:06:020106:81	1100	143.55	157905
30:06:020106:82	1254.28	139.65	175160.2
30:06:020106:83	1734.39	130.46	226268.52
30:06:020106:84	530.48	156.06	82786.71

30:06:020106:85	1602.9	132.64	212608.66
30:06:020106:86	1000	146.46	146460
30:06:020106:87	612.68	156.06	95614.84
30:06:020106:88	831.91	152.23	126641.66
30:06:020106:89	806	153.24	123511.44
30:06:020106:90	868.83	150.84	131054.32
30:06:020106:91	600	156.06	93636
30:06:020106:92	300	156.06	46818
30:06:020106:93	600	156.06	93636
30:06:020106:94	400	156.06	62424
30:06:020106:95	400	156.06	62424
30:06:020106:96	796.17	153.64	122323.56
30:06:020106:97	800	153.48	122784
30:06:020106:98	508.66	156.06	79381.48
30:06:020106:99	500	156.06	78030
30:06:020107:1	7143306	0.64	4571715.84
30:06:020107:115	13000	1.97	25610
30:06:020107:116	49000	1.51	73990
30:06:020107:117	311854	1.18	367987.72
30:06:020107:118	11394	46.1	525263.4
30:06:020107:2	67684	1.51	102202.84
30:06:020107:3	9000	279.95	2519550
30:06:020108:1	680	164.61	111934.8
30:06:020108:10	514	164.61	84609.54
30:06:020108:101	2773	105.65	292967.45
30:06:020108:104	300	139.47	41841
30:06:020108:1049	900	157.94	142146
30:06:020108:1051	562	139.47	78382.14
30:06:020108:1052	877	6.83	5989.91
30:06:020108:1053	822	6.83	5614.26
30:06:020108:1054	9519	6.83	65014.77
30:06:020108:1055	374	6.83	2554.42
30:06:020108:1056	2120	6.83	14479.6
30:06:020108:1058	454	67.01	30422.54
30:06:020108:1059	9439	11.82	111568.98
30:06:020108:11	1353	144.98	196157.94
30:06:020108:110	137800	6.83	941174
30:06:020108:12	1027	153.62	157767.74
30:06:020108:124	1000	154.48	154480
30:06:020108:125	174	164.61	28642.14
30:06:020108:126	1172.43	149.4	175161.04
30:06:020108:13	558	164.61	91852.38
30:06:020108:131	3100	121.81	377611
30:06:020108:134	1831	136.05	249107.55
30:06:020108:148	800	161.89	129512
30:06:020108:149	1600	139.96	223936
30:06:020108:150	507	139.47	70711.29
30:06:020108:154	699	164.61	115062.39
30:06:020108:155	1373	144.53	198439.69
30:06:020108:156	27	340.13	9183.51

30:06:020108:157	30	340.13	10203.9
30:06:020108:160	1383	144.31	199580.73
30:06:020108:161	977	155.24	151669.48
30:06:020108:162	621	164.61	102222.81
30:06:020108:163	1200	148.68	178416
30:06:020108:17	97	164.61	15967.17
30:06:020108:176	2400	128.54	308496
30:06:020108:2	30	340.13	10203.9
30:06:020108:20	1300	146.2	190060
30:06:020108:201	2455	127.93	314068.15
30:06:020108:226	900	157.94	142146
30:06:020108:237	1600	139.96	223936
30:06:020108:24	900	157.94	142146
30:06:020108:249	748	164.19	122814.12
30:06:020108:25	929	156.89	145750.81
30:06:020108:259	1000	154.48	154480
30:06:020108:26	899	157.97	142015.03
30:06:020108:260	1200	148.68	178416
30:06:020108:261	2492.18	67.01	167000.98
30:06:020108:262	300	164.61	49383
30:06:020108:263	300	164.61	49383
30:06:020108:264	1100	151.42	166562
30:06:020108:265	200	164.61	32922
30:06:020108:266	500	164.61	82305
30:06:020108:267	1600	139.96	223936
30:06:020108:268	200	164.61	32922
30:06:020108:269	500	164.61	82305
30:06:020108:27	239	164.61	39341.79
30:06:020108:270	500	164.61	82305
30:06:020108:271	190	164.61	31275.9
30:06:020108:272	200	164.61	32922
30:06:020108:273	283.5	164.61	46666.94
30:06:020108:274	200	164.61	32922
30:06:020108:275	100	164.61	16461
30:06:020108:276	345	164.61	56790.45
30:06:020108:277	400	164.61	65844
30:06:020108:278	30	164.61	4938.3
30:06:020108:279	300	164.61	49383
30:06:020108:28	800	161.89	129512
30:06:020108:280	400	164.61	65844
30:06:020108:281	200	164.61	32922
30:06:020108:282	600	164.61	98766
30:06:020108:283	402	164.61	66173.22
30:06:020108:284	200	164.61	32922
30:06:020108:285	900	157.94	142146
30:06:020108:286	200	164.61	32922
30:06:020108:287	400	164.61	65844
30:06:020108:288	100	164.61	16461
30:06:020108:289	692	164.61	113910.12
30:06:020108:29	735	164.61	120988.35

30:06:020108:290	300	164.61	49383
30:06:020108:291	463	164.61	76214.43
30:06:020108:292	700	164.61	115227
30:06:020108:294	400	164.61	65844
30:06:020108:295	300	164.61	49383
30:06:020108:296	450	164.61	74074.5
30:06:020108:297	440	164.61	72428.4
30:06:020108:298	600	164.61	98766
30:06:020108:299	238	164.61	39177.18
30:06:020108:3	30	340.13	10203.9
30:06:020108:30	929	156.89	145750.81
30:06:020108:300	201	164.61	33086.61
30:06:020108:301	289	164.61	47572.29
30:06:020108:302	200	164.61	32922
30:06:020108:303	100	164.61	16461
30:06:020108:304	208	164.61	34238.88
30:06:020108:305	200	164.61	32922
30:06:020108:306	300	164.61	49383
30:06:020108:308	1146	127.19	145759.74
30:06:020108:309	9756	81.12	791406.72
30:06:020108:31	27	164.61	4444.47
30:06:020108:311	200	67.01	13402
30:06:020108:314	350	164.61	57613.5
30:06:020108:315	600	164.61	98766
30:06:020108:316	600	164.61	98766
30:06:020108:317	200	164.61	32922
30:06:020108:318	257	164.61	42304.77
30:06:020108:319	201	164.61	33086.61
30:06:020108:32	943	156.4	147485.2
30:06:020108:320	800	161.89	129512
30:06:020108:321	100	164.61	16461
30:06:020108:322	100	164.61	16461
30:06:020108:323	500	164.61	82305
30:06:020108:324	400	164.61	65844
30:06:020108:325	300	164.61	49383
30:06:020108:326	250	164.61	41152.5
30:06:020108:327	230	164.61	37860.3
30:06:020108:328	340	164.61	55967.4
30:06:020108:329	300	164.61	49383
30:06:020108:33	672	164.61	110617.92
30:06:020108:330	336	164.61	55308.96
30:06:020108:331	414	164.61	68148.54
30:06:020108:333	417	164.61	68642.37
30:06:020108:334	300	164.61	49383
30:06:020108:336	800	161.89	129512
30:06:020108:337	615	164.61	101235.15
30:06:020108:338	800	161.89	129512
30:06:020108:339	544	164.61	89547.84
30:06:020108:34	1270	146.92	186588.4
30:06:020108:340	1040	153.21	159338.4

30:06:020108:341	953	156.05	148715.65
30:06:020108:342	1600	139.96	223936
30:06:020108:343	1500	141.87	212805
30:06:020108:344	602	164.61	99095.22
30:06:020108:345	408	164.61	67160.88
30:06:020108:346	1600	139.96	223936
30:06:020108:347	600	164.61	98766
30:06:020108:348	1458	142.72	208085.76
30:06:020108:349	230	164.61	37860.3
30:06:020108:350	1500	141.87	212805
30:06:020108:351	500	164.61	82305
30:06:020108:352	1000	154.48	154480
30:06:020108:353	500	164.61	82305
30:06:020108:354	1188	148.99	177000.12
30:06:020108:355	600	164.61	98766
30:06:020108:356	700	164.61	115227
30:06:020108:357	800	161.89	129512
30:06:020108:358	700	164.61	115227
30:06:020108:359	1200	148.68	178416
30:06:020108:36	536	164.61	88230.96
30:06:020108:360	800	161.89	129512
30:06:020108:361	1024	153.71	157399.04
30:06:020108:362	800	161.89	129512
30:06:020108:363	900	157.94	142146
30:06:020108:364	1200	148.68	178416
30:06:020108:365	1100	151.42	166562
30:06:020108:366	1420	143.51	203784.2
30:06:020108:367	1268	146.97	186357.96
30:06:020108:369	1200	148.68	178416
30:06:020108:37	969	155.5	150679.5
30:06:020108:370	838	160.32	134348.16
30:06:020108:371	800	161.89	129512
30:06:020108:372	1100	151.42	166562
30:06:020108:373	600	164.61	98766
30:06:020108:374	700	164.61	115227
30:06:020108:376	300	164.61	49383
30:06:020108:378	1100	151.42	166562
30:06:020108:379	1200	148.68	178416
30:06:020108:38	168	164.61	27654.48
30:06:020108:380	800	161.89	129512
30:06:020108:381	300	340.13	102039
30:06:020108:383	200	164.61	32922
30:06:020108:384	728	164.61	119836.08
30:06:020108:385	800	161.89	129512
30:06:020108:386	718	164.61	118189.98
30:06:020108:387	1509	141.69	213810.21
30:06:020108:388	200	164.61	32922
30:06:020108:389	400	164.61	65844
30:06:020108:39	247	164.61	40658.67
30:06:020108:390	300	340.13	102039

30:06:020108:391	910	157.57	143388.7
30:06:020108:392	1350	145.04	195804
30:06:020108:393	984	155	152520
30:06:020108:394	500	164.61	82305
30:06:020108:396	387.43	139.47	54034.86
30:06:020108:399	1200	148.68	178416
30:06:020108:4	30	340.13	10203.9
30:06:020108:40	1600	139.96	223936
30:06:020108:400	1200	148.68	178416
30:06:020108:401	1387	144.22	200033.14
30:06:020108:402	1200	148.68	178416
30:06:020108:403	500	164.61	82305
30:06:020108:404	1111	151.1	167872.1
30:06:020108:405	300	164.61	49383
30:06:020108:406	691	164.61	113745.51
30:06:020108:407	600	164.61	98766
30:06:020108:408	300	139.47	41841
30:06:020108:41	1009	154.19	155577.71
30:06:020108:411	1330	145.5	193515
30:06:020108:412	900	157.94	142146
30:06:020108:413	1100	151.42	166562
30:06:020108:414	1000	154.48	154480
30:06:020108:415	1000	154.48	154480
30:06:020108:418	600	164.61	98766
30:06:020108:419	2200	130.91	288002
30:06:020108:42	220	164.61	36214.2
30:06:020108:421	1015	154	156310
30:06:020108:422	940	156.5	147110
30:06:020108:423	632	164.61	104033.52
30:06:020108:424	1025	153.68	157522
30:06:020108:425	700	164.61	115227
30:06:020108:426	950	156.15	148342.5
30:06:020108:427	1200	148.68	178416
30:06:020108:428	900	157.94	142146
30:06:020108:429	600	164.61	98766
30:06:020108:43	800	161.89	129512
30:06:020108:430	1000	154.48	154480
30:06:020108:431	1300	146.2	190060
30:06:020108:432	804	161.72	130022.88
30:06:020108:433	800	161.89	129512
30:06:020108:434	1045	153.06	159947.7
30:06:020108:435	800	161.89	129512
30:06:020108:436	1400	143.94	201516
30:06:020108:437	1700	138.19	234923
30:06:020108:438	700	164.61	115227
30:06:020108:439	773	163.06	126045.38
30:06:020108:44	100	164.61	16461
30:06:020108:440	987	154.9	152886.3
30:06:020108:441	600	164.61	98766
30:06:020108:442	700	164.61	115227

30:06:020108:443	600	164.61	98766
30:06:020108:444	983	155.04	152404.32
30:06:020108:445	700	164.61	115227
30:06:020108:446	1400	143.94	201516
30:06:020108:447	800	161.89	129512
30:06:020108:448	1400	143.94	201516
30:06:020108:45	1600	139.96	223936
30:06:020108:451	600	164.61	98766
30:06:020108:452	500	164.61	82305
30:06:020108:453	1100	151.42	166562
30:06:020108:454	350	164.61	57613.5
30:06:020108:455	900	157.94	142146
30:06:020108:456	800	161.89	129512
30:06:020108:457	400	164.61	65844
30:06:020108:458	500	164.61	82305
30:06:020108:459	200	164.61	32922
30:06:020108:46	1098	151.48	166325.04
30:06:020108:460	200	164.61	32922
30:06:020108:462	1399	143.96	201400.04
30:06:020108:463	300	164.61	49383
30:06:020108:464	200	164.61	32922
30:06:020108:465	200	164.61	32922
30:06:020108:466	295	164.61	48559.95
30:06:020108:467	3000	67.01	201030
30:06:020108:468	300	164.61	49383
30:06:020108:469	500	164.61	82305
30:06:020108:47	276	6.83	1885.08
30:06:020108:470	200	164.61	32922
30:06:020108:471	800	161.89	129512
30:06:020108:472	1100	151.42	166562
30:06:020108:473	1202	148.62	178641.24
30:06:020108:474	700	164.61	115227
30:06:020108:475	598	164.61	98436.78
30:06:020108:476	1000	130.89	130890
30:06:020108:477	612	164.61	100741.32
30:06:020108:481	900	157.94	142146
30:06:020108:482	300	164.61	49383
30:06:020108:484	1000	154.48	154480
30:06:020108:485	500	164.61	82305
30:06:020108:486	1000	154.48	154480
30:06:020108:488	400	6.83	2732
30:06:020108:490	1200	148.68	178416
30:06:020108:492	1200	148.68	178416
30:06:020108:493	841	160.2	134728.2
30:06:020108:495	1496	141.95	212357.2
30:06:020108:498	1194	148.83	177703.02
30:06:020108:5	662	164.61	108971.82
30:06:020108:500	894	67.01	59906.94
30:06:020108:504	50	67.01	3350.5
30:06:020108:505	1200	148.68	178416

30:06:020108:507	1200	148.68	178416
30:06:020108:508	13	6.83	88.79
30:06:020108:509	17	6.83	116.11
30:06:020108:510	24	6.83	163.92
30:06:020108:514	1200	148.68	178416
30:06:020108:53	18751	57.41	1076494.91
30:06:020108:54	412	164.61	67819.32
30:06:020108:58	202	164.61	33251.22
30:06:020108:6	1068	152.36	162720.48
30:06:020108:61	39	340.13	13265.07
30:06:020108:64	955	155.98	148960.9
30:06:020108:65	700	164.61	115227
30:06:020108:73	737.6	164.61	121416.34
30:06:020108:74	708	164.61	116543.88
30:06:020108:75	853	159.72	136241.16
30:06:020108:76	942	156.43	147357.06
30:06:020108:77	1100	151.42	166562
30:06:020108:78	796	162.06	128999.76
30:06:020108:79	1118	150.9	168706.2
30:06:020108:8	1067	152.39	162600.13
30:06:020108:808	1000	154.48	154480
30:06:020108:809	3	6.83	20.49
30:06:020108:81	35.09	340.13	11935.16
30:06:020108:813	1000	154.48	154480
30:06:020108:82	29.89	164.61	4920.19
30:06:020108:83	1044	153.09	159825.96
30:06:020108:84	800	161.89	129512
30:06:020108:87	2400	128.54	308496
30:06:020108:879	650	164.61	106996.5
30:06:020108:882	21866	6.83	149344.78
30:06:020108:883	1600	139.96	223936
30:06:020108:886	230	164.61	37860.3
30:06:020108:9	2042	132.97	271524.74
30:06:020108:909	1176	149.31	175588.56
30:06:020108:914	739	164.61	121646.79
30:06:020108:915	997	154.58	154116.26
30:06:020108:916	735	164.61	120988.35
30:06:020108:917	879	158.72	139514.88
30:06:020108:918	703	164.61	115720.83
30:06:020108:919	1000	154.48	154480
30:06:020108:920	1000	154.48	154480
30:06:020108:921	682	164.61	112264.02
30:06:020108:95	600	164.61	98766
30:06:020109:164	30834	6.83	210596.22
30:06:020109:180	34297	6.83	234248.51
30:06:020109:181	650483	6.83	4442798.89
30:06:020109:182	8589	6.83	58662.87
30:06:020109:183	1983	6.83	13543.89
30:06:020109:184	24914	6.83	170162.62
30:06:020109:185	3004269	0.96	2884098.24

30:06:020109:186	37490	4.66	174703.4
30:06:020109:297	244	6.83	1666.52
30:06:020109:298	13842	6.83	94540.86
30:06:020109:299	6288	6.83	42947.04
30:06:020109:300	8233	6.83	56231.39
30:06:020109:301	486	6.83	3319.38
30:06:020109:302	4325	6.83	29539.75
30:06:020109:303	789	6.83	5388.87
30:06:020109:304	2079	6.83	14199.57
30:06:020109:305	8591	6.83	58676.53
30:06:020109:306	1270	6.83	8674.1
30:06:020109:307	309	6.83	2110.47
30:06:020109:308	12083	6.83	82526.89
30:06:020109:309	4362	6.83	29792.46
30:06:020109:310	1204	6.83	8223.32
30:06:020109:311	3820	6.83	26090.6
30:06:020109:312	8418	6.83	57494.94
30:06:020109:313	55434	6.83	378614.22
30:06:020109:314	39535	6.83	270024.05
30:06:020109:315	1348	6.83	9206.84
30:06:020109:316	12502	6.83	85388.66
30:06:020109:317	313	6.83	2137.79
30:06:020109:318	20105	6.83	137317.15
30:06:020109:319	8024	6.83	54803.92
30:06:020109:320	10736	6.83	73326.88
30:06:020109:321	36086	4.66	168160.76
30:06:020110:198	12	6.83	81.96
30:06:020110:309	1000000	0.49	490000
30:06:020110:310	1000000	0.53	530000
30:06:020110:311	1000000	0.58	580000
30:06:020110:312	1674422	0.57	954420.54
30:06:020110:313	2891556	0.68	1966258.08
30:06:020111:119	1059060	0.56	593073.6
30:06:020111:2	2537723	0.51	1294238.73
30:06:020111:3	187113	0.81	151561.53
30:06:020111:4	426443	0.71	302774.53
30:06:020111:5	195112	0.79	154138.48
30:06:020111:6	534802	0.7	374361.4
30:06:020111:7	94026	0.94	88384.44
30:06:020111:8	595814	0.64	381320.96
30:06:020112:1	3718699	0.46	1710601.54
30:06:020112:2	24754	5.42	134166.68
30:06:020112:3	52463	63.53	3332974.39
30:06:020113:1	1000000	0.8	800000
30:06:020113:2	862100	0.84	724164
30:06:020201:1	14	6.83	95.62
30:06:020201:302	5780	6.83	39477.4
30:06:020201:369	9.69	6.83	66.18
30:06:020201:377	10.05	128.7	1293.44
30:06:020201:385	17314.4	6.83	118257.35

30:06:020201:388	2472	6.83	16883.76
30:06:020201:701	12	67.01	804.12
30:06:020201:702	60	128.7	7722
30:06:020201:703	128	128.7	16473.6
30:06:020201:704	363	128.7	46718.1
30:06:020201:705	3435	128.7	442084.5
30:06:020201:706	260	128.7	33462
30:06:020201:707	405	128.7	52123.5
30:06:020201:708	124	128.7	15958.8
30:06:020201:709	33818	128.7	4352376.6
30:06:020201:710	38260	128.7	4924062
30:06:020201:713	32945	128.7	4240021.5
30:06:020201:714	33445	128.7	4304371.5
30:06:020201:726	7872	128.7	1013126.4
30:06:020201:727	1	6.83	6.83
30:06:020201:728	11030	6.83	75334.9
30:06:020201:729	6990	6.83	47741.7
30:06:020201:730	1	49.81	49.81
30:06:020201:731	1	6.83	6.83
30:06:020201:733	2	128.7	257.4
30:06:020201:734	1	6.83	6.83
30:06:020201:735	10108	6.83	69037.64
30:06:020201:736	25	128.7	3217.5
30:06:020201:737	2	6.83	13.66
30:06:020201:738	33	128.7	4247.1
30:06:020201:739	4223	128.7	543500.1
30:06:020201:740	53	6.83	361.99
30:06:020201:741	2292	128.7	294980.4
30:06:020201:742	3797	6.83	25933.51
30:06:020201:743	1	6.83	6.83
30:06:020201:744	29	6.83	198.07
30:06:020201:745	292	128.7	37580.4
30:06:020201:746	9497	128.7	1222263.9
30:06:020201:747	802	6.83	5477.66
30:06:020201:748	1	6.83	6.83
30:06:020201:749	3547	128.7	456498.9
30:06:020201:869	14760071	0.17	2509212.07
30:06:020201:870	16287249	0.16	2605959.84
30:06:030101:1	1200.24	160.78	192974.59
30:06:030101:10	234	72.47	16957.98
30:06:030101:1006	600	178.02	106812
30:06:030101:1008	1200	160.79	192948
30:06:030101:1038	1200	160.79	192948
30:06:030101:1047	830	173.73	144195.9
30:06:030101:1048	755	177.22	133801.1
30:06:030101:1050	400	178.02	71208
30:06:030101:1066	1325	157.48	208661
30:06:030101:1067	750	177.47	133102.5
30:06:030101:1068	800	175.08	140064
30:06:030101:1069	800	175.08	140064

30:06:030101:1070	782	175.92	137569.44
30:06:030101:1071	800	175.08	140064
30:06:030101:1072	800	175.08	140064
30:06:030101:1073	931	169.59	157888.29
30:06:030101:1074	782	175.92	137569.44
30:06:030101:1075	800	175.08	140064
30:06:030101:1076	931	169.59	157888.29
30:06:030101:1077	1234	159.85	197254.9
30:06:030101:1078	1185	161.21	191033.85
30:06:030101:1079	1281	158.6	203166.6
30:06:030101:1080	1217	160.31	195097.27
30:06:030101:1081	1066	164.84	175719.44
30:06:030101:1082	1230	159.96	196750.8
30:06:030101:1083	1435	154.86	222224.1
30:06:030101:1084	1263	159.07	200905.41
30:06:030101:1085	952	168.8	160697.6
30:06:030101:1086	1277	158.7	202659.9
30:06:030101:1088	595	178.02	105921.9
30:06:030101:1089	1200	160.79	192948
30:06:030101:1090	1460	154.3	225278
30:06:030101:1091	1240	159.69	198015.6
30:06:030101:1092	1200	160.79	192948
30:06:030101:1093	1200	160.79	192948
30:06:030101:1094	900	170.8	153720
30:06:030101:1095	1200	160.79	192948
30:06:030101:1096	1200	160.79	192948
30:06:030101:1097	1200	160.79	192948
30:06:030101:1098	1200	160.79	192948
30:06:030101:1100	1200	160.79	192948
30:06:030101:1101	1200	160.79	192948
30:06:030101:1102	1320	157.6	208032
30:06:030101:1103	810	174.62	141442.2
30:06:030101:1104	760	176.98	134504.8
30:06:030101:1105	810	174.62	141442.2
30:06:030101:1106	810	174.62	141442.2
30:06:030101:1107	1200	160.79	192948
30:06:030101:1108	1200	160.79	192948
30:06:030101:1109	1200	160.79	192948
30:06:030101:1110	1200	160.79	192948
30:06:030101:1111	1200	160.79	192948
30:06:030101:1112	1200	160.79	192948
30:06:030101:1113	1200	160.79	192948
30:06:030101:1114	1200	160.79	192948
30:06:030101:1115	1200	160.79	192948
30:06:030101:1116	1200	160.79	192948
30:06:030101:1120	1200	160.79	192948
30:06:030101:1122	1200	160.79	192948
30:06:030101:1123	1200	160.79	192948
30:06:030101:1124	1200	160.79	192948
30:06:030101:1125	1200	160.79	192948

30:06:030101:1127	1200	160.79	192948
30:06:030101:1128	1200	160.79	192948
30:06:030101:1129	1281	158.6	203166.6
30:06:030101:1130	1200	160.79	192948
30:06:030101:1131	1200	160.79	192948
30:06:030101:1132	1200	160.79	192948
30:06:030101:1133	1200	160.79	192948
30:06:030101:1134	1200	160.79	192948
30:06:030101:1135	1200	160.79	192948
30:06:030101:1142	1767	306.31	541249.77
30:06:030101:1143	1000	72.47	72470
30:06:030101:1144	210	72.47	15218.7
30:06:030101:1145	381	10.68	4069.08
30:06:030101:1146	2000	122.38	244760
30:06:030101:1147	12	6.83	81.96
30:06:030101:1148	19	6.83	129.77
30:06:030101:1149	19	6.83	129.77
30:06:030101:1150	3	6.83	20.49
30:06:030101:1151	19	6.83	129.77
30:06:030101:1152	30	6.83	204.9
30:06:030101:1153	316	150.84	47665.44
30:06:030101:1154	1512	129.79	196242.48
30:06:030101:1155	2735	114.6	313431
30:06:030101:1156	538	150.84	81151.92
30:06:030101:1160	48	367.84	17656.32
30:06:030101:1161	25	367.84	9196
30:06:030101:1167	450	178.02	80109
30:06:030101:1169	1200	160.79	192948
30:06:030101:1173	1200	160.79	192948
30:06:030101:1175	1200	160.79	192948
30:06:030101:1177	1200	160.79	192948
30:06:030101:1179	1200	160.79	192948
30:06:030101:1181	138	150.84	20815.92
30:06:030101:1182	1374	132.42	181945.08
30:06:030101:1183	20000	75.46	1509200
30:06:030101:1186	1200	160.79	192948
30:06:030101:1188	1200	160.79	192948
30:06:030101:1189	1200	160.79	192948
30:06:030101:1190	1200	160.79	192948
30:06:030101:1191	1200	160.79	192948
30:06:030101:1192	1200	160.79	192948
30:06:030101:1193	1200	160.79	192948
30:06:030101:1195	1200	160.79	192948
30:06:030101:1196	1200	160.79	192948
30:06:030101:1197	1200	160.79	192948
30:06:030101:1198	1200	160.79	192948
30:06:030101:1199	1200	160.79	192948
30:06:030101:12	1440	154.75	222840
30:06:030101:120	586.31	178.02	104374.91
30:06:030101:1200	1200	160.79	192948

30:06:030101:1201	1200	160.79	192948
30:06:030101:1202	1200	160.79	192948
30:06:030101:1203	1200	160.79	192948
30:06:030101:1204	1200	160.79	192948
30:06:030101:1205	1200	160.79	192948
30:06:030101:1206	1200	160.79	192948
30:06:030101:1207	1200	160.79	192948
30:06:030101:1208	1200	160.79	192948
30:06:030101:1209	1200	160.79	192948
30:06:030101:1210	600	178.02	106812
30:06:030101:1211	1200	160.79	192948
30:06:030101:1212	1200	160.79	192948
30:06:030101:1213	1200	160.79	192948
30:06:030101:1214	1200	160.79	192948
30:06:030101:1215	1200	160.79	192948
30:06:030101:1216	1200	160.79	192948
30:06:030101:1217	1200	160.79	192948
30:06:030101:1218	1200	160.79	192948
30:06:030101:1219	1200	160.79	192948
30:06:030101:1220	1200	160.79	192948
30:06:030101:1222	1200	160.79	192948
30:06:030101:1224	1200	160.79	192948
30:06:030101:1225	1200	160.79	192948
30:06:030101:1226	1200	160.79	192948
30:06:030101:1227	1200	160.79	192948
30:06:030101:1228	1200	160.79	192948
30:06:030101:1229	1200	160.79	192948
30:06:030101:1230	1200	160.79	192948
30:06:030101:1232	25	6.83	170.75
30:06:030101:1234	60	72.47	4348.2
30:06:030101:1236	1063	164.93	175320.59
30:06:030101:1237	54	367.84	19863.36
30:06:030101:1238	64	367.84	23541.76
30:06:030101:1239	747	177.62	132682.14
30:06:030101:1242	50	72.47	3623.5
30:06:030101:1245	2000	122.38	244760
30:06:030101:1247	1200	160.79	192948
30:06:030101:13	1200	160.79	192948
30:06:030101:14	829	173.78	144063.62
30:06:030101:140	181	178.02	32221.62
30:06:030101:141	1100	163.75	180125
30:06:030101:142	1160	161.94	187850.4
30:06:030101:15	1200	160.79	192948
30:06:030101:152	1200	160.79	192948
30:06:030101:153	300	178.02	53406
30:06:030101:16	1200	160.79	192948
30:06:030101:163	22580	73.56	1660984.8
30:06:030101:164	416	367.84	153021.44
30:06:030101:165	5952.48	72.47	431376.23
30:06:030101:166	14586	4.72	68845.92

30:06:030101:167	3888	72.47	281763.36
30:06:030101:169	8000	6.48	51840
30:06:030101:1724	1200	160.79	192948
30:06:030101:1740	650	178.02	115713
30:06:030101:1741	650	178.02	115713
30:06:030101:1742	400	178.02	71208
30:06:030101:1743	1200	160.79	192948
30:06:030101:1744	1200	160.79	192948
30:06:030101:1746	381	178.02	67825.62
30:06:030101:1747	394	367.84	144928.96
30:06:030101:1748	1200	160.79	192948
30:06:030101:1749	225	150.84	33939
30:06:030101:175	900.29	170.79	153760.53
30:06:030101:1750	100	150.84	15084
30:06:030101:1751	600	178.02	106812
30:06:030101:1752	200	72.47	14494
30:06:030101:1755	676	6.83	4617.08
30:06:030101:1756	52	143.47	7460.44
30:06:030101:1757	90	367.84	33105.6
30:06:030101:1758	70	367.84	25748.8
30:06:030101:1759	1044	165.56	172844.64
30:06:030101:176	1200	160.79	192948
30:06:030101:1760	38	367.84	13977.92
30:06:030101:1761	77	367.84	28323.68
30:06:030101:1762	41	143.47	5882.27
30:06:030101:1764	1200	160.79	192948
30:06:030101:1765	1200	160.79	192948
30:06:030101:1766	1200	160.79	192948
30:06:030101:1767	1200	160.79	192948
30:06:030101:1768	1200	160.79	192948
30:06:030101:1769	1200	160.79	192948
30:06:030101:1770	1200	160.79	192948
30:06:030101:1771	1200	160.79	192948
30:06:030101:1772	1200	160.79	192948
30:06:030101:1773	1200	160.79	192948
30:06:030101:1775	1200	160.79	192948
30:06:030101:1776	1200	160.79	192948
30:06:030101:1777	1200	160.79	192948
30:06:030101:1778	1120	163.14	182716.8
30:06:030101:1779	1200	160.79	192948
30:06:030101:178	256	178.02	45573.12
30:06:030101:1780	257	178.02	45751.14
30:06:030101:1781	600	178.02	106812
30:06:030101:1782	700	178.02	124614
30:06:030101:1783	620	178.02	110372.4
30:06:030101:1784	1200	160.79	192948
30:06:030101:1785	1121	163.1	182835.1
30:06:030101:1786	600	367.84	220704
30:06:030101:1787	600	178.02	106812
30:06:030101:1788	1118	163.2	182457.6

30:06:030101:1789	612	178.02	108948.24
30:06:030101:179	500	178.02	89010
30:06:030101:1790	300	178.02	53406
30:06:030101:1791	400	178.02	71208
30:06:030101:1792	400	178.02	71208
30:06:030101:1793	400	178.02	71208
30:06:030101:1794	300	178.02	53406
30:06:030101:1795	300	178.02	53406
30:06:030101:1796	40	6.83	273.2
30:06:030101:1797	641	178.02	114110.82
30:06:030101:1798	1200	160.79	192948
30:06:030101:1799	123	6.83	840.09
30:06:030101:18	900	170.8	153720
30:06:030101:1800	1200	160.79	192948
30:06:030101:1801	4548	6.83	31062.84
30:06:030101:1802	13	6.83	88.79
30:06:030101:1803	1383	6.83	9445.89
30:06:030101:1804	10000	87.28	872800
30:06:030101:1805	600	178.02	106812
30:06:030101:182	960	168.5	161760
30:06:030101:183	849	172.91	146800.59
30:06:030101:185	179.99	178.02	32041.82
30:06:030101:186	997	167.17	166668.49
30:06:030101:187	1260	159.15	200529
30:06:030101:188	180.16	178.02	32072.08
30:06:030101:189	1081	164.35	177662.35
30:06:030101:19	1000	167.06	167060
30:06:030101:193	480	178.02	85449.6
30:06:030101:2	600	178.02	106812
30:06:030101:20	1200	160.79	192948
30:06:030101:21	1200	160.79	192948
30:06:030101:22	1200	160.79	192948
30:06:030101:2262	1200	160.79	192948
30:06:030101:2263	648	178.02	115356.96
30:06:030101:2264	1	6.83	6.83
30:06:030101:2265	1200	160.79	192948
30:06:030101:2266	1200	160.79	192948
30:06:030101:2267	1200	132.9	159480
30:06:030101:2268	1200	132.9	159480
30:06:030101:2269	1200	160.79	192948
30:06:030101:2270	1200	160.79	192948
30:06:030101:2272	959	168.54	161629.86
30:06:030101:2273	1200	160.79	192948
30:06:030101:2274	1000	167.06	167060
30:06:030101:23	557	178.02	99157.14
30:06:030101:2306	225	178.02	40054.5
30:06:030101:2307	46	72.47	3333.62
30:06:030101:2310	1000	167.06	167060
30:06:030101:2311	1000	167.06	167060
30:06:030101:2312	1000	167.06	167060

30:06:030101:2313	1000	167.06	167060
30:06:030101:2314	1000	167.06	167060
30:06:030101:2315	1000	167.06	167060
30:06:030101:2316	1000	167.06	167060
30:06:030101:2317	1000	167.06	167060
30:06:030101:2318	1000	167.06	167060
30:06:030101:2319	1000	167.06	167060
30:06:030101:2320	1000	167.06	167060
30:06:030101:2321	1000	167.06	167060
30:06:030101:2322	1000	167.06	167060
30:06:030101:2324	1000	167.06	167060
30:06:030101:2325	1000	167.06	167060
30:06:030101:2326	1000	167.06	167060
30:06:030101:2327	1000	167.06	167060
30:06:030101:2328	1000	167.06	167060
30:06:030101:2329	1000	167.06	167060
30:06:030101:2330	1000	167.06	167060
30:06:030101:2331	600	178.02	106812
30:06:030101:2332	95	367.84	34944.8
30:06:030101:2333	1000	167.06	167060
30:06:030101:2334	1000	167.06	167060
30:06:030101:2335	1000	167.06	167060
30:06:030101:2336	1000	167.06	167060
30:06:030101:2337	1000	167.06	167060
30:06:030101:2338	1000	167.06	167060
30:06:030101:2339	1000	167.06	167060
30:06:030101:2340	1000	167.06	167060
30:06:030101:2341	1000	167.06	167060
30:06:030101:2342	1000	167.06	167060
30:06:030101:2343	1000	167.06	167060
30:06:030101:2344	1000	167.06	167060
30:06:030101:2345	1000	167.06	167060
30:06:030101:2346	1000	167.06	167060
30:06:030101:2347	1000	167.06	167060
30:06:030101:2348	1000	167.06	167060
30:06:030101:2349	1000	167.06	167060
30:06:030101:2350	1000	167.06	167060
30:06:030101:2351	1000	167.06	167060
30:06:030101:2352	1000	167.06	167060
30:06:030101:2356	1000	167.06	167060
30:06:030101:2357	1000	167.06	167060
30:06:030101:2358	1000	167.06	167060
30:06:030101:2359	1000	167.06	167060
30:06:030101:2360	1000	167.06	167060
30:06:030101:2361	1000	167.06	167060
30:06:030101:2363	1200	160.79	192948
30:06:030101:2364	800	175.08	140064
30:06:030101:2365	1000	167.06	167060
30:06:030101:2366	1000	167.06	167060
30:06:030101:2367	1000	167.06	167060

30:06:030101:2368	1000	167.06	167060
30:06:030101:2369	1000	167.06	167060
30:06:030101:2370	1000	167.06	167060
30:06:030101:2371	1000	167.06	167060
30:06:030101:2372	1000	167.06	167060
30:06:030101:2373	1000	167.06	167060
30:06:030101:2374	1000	167.06	167060
30:06:030101:2375	1000	167.06	167060
30:06:030101:2376	1000	167.06	167060
30:06:030101:2377	1000	167.06	167060
30:06:030101:2378	1000	167.06	167060
30:06:030101:2379	1000	167.06	167060
30:06:030101:2380	1000	167.06	167060
30:06:030101:24	774	176.3	136456.2
30:06:030101:2419	1000	167.06	167060
30:06:030101:2420	1000	167.06	167060
30:06:030101:2421	680	178.02	121053.6
30:06:030101:2422	1000	167.06	167060
30:06:030101:2461	334	178.02	59458.68
30:06:030101:2464	229	72.47	16595.63
30:06:030101:2465	22712	59.64	1354543.68
30:06:030101:2466	1200	160.79	192948
30:06:030101:2467	810	6.83	5532.3
30:06:030101:2468	15799	6.83	107907.17
30:06:030101:2469	947	6.83	6468.01
30:06:030101:2470	2103	6.83	14363.49
30:06:030101:2471	3246	6.83	22170.18
30:06:030101:2472	2997	6.83	20469.51
30:06:030101:2473	2084	6.83	14233.72
30:06:030101:2474	6110	6.83	41731.3
30:06:030101:2475	2283	6.83	15592.89
30:06:030101:2476	9779	6.83	66790.57
30:06:030101:2479	7865	6.83	53717.95
30:06:030101:2480	2827	6.83	19308.41
30:06:030101:2481	6907	6.83	47174.81
30:06:030101:2484	5270	6.83	35994.1
30:06:030101:2499	600	178.02	106812
30:06:030101:2500	1200	160.79	192948
30:06:030101:2502	1000	167.06	167060
30:06:030101:2503	1200	160.79	192948
30:06:030101:2506	10000	87.28	872800
30:06:030101:2508	17075	78.01	1332020.75
30:06:030101:2509	223	178.02	39698.46
30:06:030101:2516	400	178.02	71208
30:06:030101:2522	600	178.02	106812
30:06:030101:2523	800	175.08	140064
30:06:030101:2524	1000	167.06	167060
30:06:030101:2525	1000	167.06	167060
30:06:030101:2526	800	175.08	140064
30:06:030101:2527	1000	167.06	167060

30:06:030101:2528	1000	167.06	167060
30:06:030101:2529	1000	167.06	167060
30:06:030101:2530	1000	167.06	167060
30:06:030101:2531	1000	167.06	167060
30:06:030101:2532	1000	167.06	167060
30:06:030101:2533	800	175.08	140064
30:06:030101:2534	800	175.08	140064
30:06:030101:2535	1000	167.06	167060
30:06:030101:2536	1000	167.06	167060
30:06:030101:2537	800	175.08	140064
30:06:030101:2538	800	175.08	140064
30:06:030101:2539	800	175.08	140064
30:06:030101:2540	800	175.08	140064
30:06:030101:2541	95	72.47	6884.65
30:06:030101:2547	570	178.02	101471.4
30:06:030101:2550	599	178.02	106633.98
30:06:030101:2564	66	367.84	24277.44
30:06:030101:2565	159	367.84	58486.56
30:06:030101:2568	599	178.02	106633.98
30:06:030101:2571	599	178.02	106633.98
30:06:030101:2573	600	178.02	106812
30:06:030101:2588	10	72.47	724.7
30:06:030101:2590	27	6.83	184.41
30:06:030101:2592	1200	160.79	192948
30:06:030101:26	1200	160.79	192948
30:06:030101:2603	340	6.83	2322.2
30:06:030101:2604	2222	6.83	15176.26
30:06:030101:2607	42	178.02	7476.84
30:06:030101:2608	745	177.72	132401.4
30:06:030101:2611	600	178.02	106812
30:06:030101:2621	57	178.02	10147.14
30:06:030101:2622	443	178.02	78862.86
30:06:030101:2626	29	6.83	198.07
30:06:030101:2627	572	178.02	101827.44
30:06:030101:2650	64	6.83	437.12
30:06:030101:2653	1000	167.06	167060
30:06:030101:2655	401	178.02	71386.02
30:06:030101:2656	483	178.02	85983.66
30:06:030101:2657	396	178.02	70495.92
30:06:030101:2658	969	168.17	162956.73
30:06:030101:2664	810	174.62	141442.2
30:06:030101:2666	39	72.47	2826.33
30:06:030101:2670	296	150.84	44648.64
30:06:030101:2671	1154	137.36	158513.44
30:06:030101:2672	1	6.83	6.83
30:06:030101:2674	800	175.08	140064
30:06:030101:2676	737	178.02	131200.74
30:06:030101:27	1200	160.79	192948
30:06:030101:2791	545	178.02	97020.9
30:06:030101:2792	405	178.02	72098.1

30:06:030101:2796	234	6.83	1598.22
30:06:030101:2797	800	175.08	140064
30:06:030101:2798	400	178.02	71208
30:06:030101:2800	544	178.02	96842.88
30:06:030101:2806	597	178.02	106277.94
30:06:030101:2808	29932	6.83	204435.56
30:06:030101:2810	1000	167.06	167060
30:06:030101:2817	1390	155.9	216701
30:06:030101:2818	101	367.84	37151.84
30:06:030101:2820	1000	167.06	167060
30:06:030101:2827	842	173.21	145842.82
30:06:030101:29	312	178.02	55542.24
30:06:030101:3	364	178.02	64799.28
30:06:030101:30	646	178.02	115000.92
30:06:030101:31	884	171.45	151561.8
30:06:030101:32	252	178.02	44861.04
30:06:030101:35	1000	167.06	167060
30:06:030101:36	1071	164.68	176372.28
30:06:030101:361	1200	160.79	192948
30:06:030101:363	220000	6.83	1502600
30:06:030101:364	1200	160.79	192948
30:06:030101:366	1200	160.79	192948
30:06:030101:368	36	6.83	245.88
30:06:030101:37	934	169.48	158294.32
30:06:030101:370	1200	160.79	192948
30:06:030101:373	1200	160.79	192948
30:06:030101:375	20	72.47	1449.4
30:06:030101:377	1200	160.79	192948
30:06:030101:379	560	178.02	99691.2
30:06:030101:381	1200	160.79	192948
30:06:030101:383	1200	160.79	192948
30:06:030101:387	1200	160.79	192948
30:06:030101:389	700	178.02	124614
30:06:030101:39	1200	160.79	192948
30:06:030101:391	1200	160.79	192948
30:06:030101:393	700.32	178.02	124670.97
30:06:030101:395	1195.66	160.91	192393.65
30:06:030101:397	1200	160.79	192948
30:06:030101:399	1200.19	160.78	192966.55
30:06:030101:4	1200	160.79	192948
30:06:030101:401	600	178.02	106812
30:06:030101:403	1200	160.79	192948
30:06:030101:405	732	178.02	130310.64
30:06:030101:408	1250	159.42	199275
30:06:030101:409	638	178.02	113576.76
30:06:030101:41	933	169.52	158162.16
30:06:030101:42	1528	315.8	482542.4
30:06:030101:427	1200	160.79	192948
30:06:030101:43	706	178.02	125682.12
30:06:030101:44	800	175.08	140064

30:06:030101:45	638	178.02	113576.76
30:06:030101:46	979	167.81	164285.99
30:06:030101:463	960	168.5	161760
30:06:030101:469	580	178.02	103251.6
30:06:030101:47	1134	162.71	184513.14
30:06:030101:476	1110	163.44	181418.4
30:06:030101:48	1200	160.79	192948
30:06:030101:483	570	178.02	101471.4
30:06:030101:49	500	178.02	89010
30:06:030101:491	300	178.02	53406
30:06:030101:5	1200	160.79	192948
30:06:030101:50	400	178.02	71208
30:06:030101:51	554	178.02	98623.08
30:06:030101:513	920	351.3	323196
30:06:030101:515	420	178.02	74768.4
30:06:030101:516	234	6.83	1598.22
30:06:030101:517	184	178.02	32755.68
30:06:030101:52	1454	154.43	224541.22
30:06:030101:521	320	178.02	56966.4
30:06:030101:524	3128.4	72.47	226715.15
30:06:030101:53	1200	160.79	192948
30:06:030101:531	500	178.02	89010
30:06:030101:539	300	178.02	53406
30:06:030101:54	1092	164.01	179098.92
30:06:030101:542	638	178.02	113576.76
30:06:030101:545	220	178.02	39164.4
30:06:030101:55	1200	160.79	192948
30:06:030101:554	2223	291.89	648871.47
30:06:030101:557	820	174.17	142819.4
30:06:030101:56	784	175.82	137842.88
30:06:030101:57	550	178.02	97911
30:06:030101:574	240	178.02	42724.8
30:06:030101:593	940	139.89	131496.6
30:06:030101:6	828	173.82	143922.96
30:06:030101:608	1200	136.24	163488
30:06:030101:609	21840	60.13	1313239.2
30:06:030101:61	321	150.84	48419.64
30:06:030101:613	874	171.86	150205.64
30:06:030101:62	2735	114.6	313431
30:06:030101:627	550	178.02	97911
30:06:030101:628	1024	166.23	170219.52
30:06:030101:629	1106	163.57	180908.42
30:06:030101:63	662	178.02	117849.24
30:06:030101:630	609	178.02	108414.18
30:06:030101:631	450	178.02	80109
30:06:030101:634	21840	50.76	1108598.4
30:06:030101:636	1200	160.79	192948
30:06:030101:637	1360	156.62	213003.2
30:06:030101:638	840	173.29	145563.6
30:06:030101:639	988	167.49	165480.12

30:06:030101:64	538	150.84	81151.92
30:06:030101:640	756	177.17	133940.52
30:06:030101:641	1190	161.07	191673.3
30:06:030101:643	1155	162.08	187202.4
30:06:030101:644	1120	163.14	182716.8
30:06:030101:645	1293	158.29	204668.97
30:06:030101:646	1300	158.11	205543
30:06:030101:649	1200	160.79	192948
30:06:030101:650	700	178.02	124614
30:06:030101:651	1530	152.79	233768.7
30:06:030101:652	400	178.02	71208
30:06:030101:653	800	175.08	140064
30:06:030101:654	1200	160.79	192948
30:06:030101:655	1300	158.11	205543
30:06:030101:656	1120	163.14	182716.8
30:06:030101:657	1012	166.65	168649.8
30:06:030101:658	1035	165.86	171665.1
30:06:030101:659	501	178.02	89188.02
30:06:030101:66	38158	65.89	2514230.62
30:06:030101:660	1200	160.79	192948
30:06:030101:662	1040	165.69	172317.6
30:06:030101:664	649	178.02	115534.98
30:06:030101:665	1000	167.06	167060
30:06:030101:666	400	178.02	71208
30:06:030101:669	700	178.02	124614
30:06:030101:67	1200	160.79	192948
30:06:030101:672	600	178.02	106812
30:06:030101:673	300	178.02	53406
30:06:030101:674	370	178.02	65867.4
30:06:030101:675	748	177.57	132822.36
30:06:030101:676	755	177.22	133801.1
30:06:030101:677	1000	167.06	167060
30:06:030101:678	1420	155.2	220384
30:06:030101:679	1025	166.2	170355
30:06:030101:68	850.36	172.85	146984.73
30:06:030101:680	1363	156.55	213377.65
30:06:030101:682	720	178.02	128174.4
30:06:030101:683	1100	163.75	180125
30:06:030101:684	480	178.02	85449.6
30:06:030101:685	860	172.44	148298.4
30:06:030101:686	960	168.5	161760
30:06:030101:687	960	168.5	161760
30:06:030101:688	1066	164.84	175719.44
30:06:030101:689	734	178.02	130666.68
30:06:030101:69	1200	160.79	192948
30:06:030101:690	1201	160.76	193072.76
30:06:030101:691	1374	156.28	214728.72
30:06:030101:692	1350	156.86	211761
30:06:030101:693	1198	160.85	192698.3
30:06:030101:694	900	170.8	153720

30:06:030101:695	1759	148.38	261000.42
30:06:030101:696	1100	163.75	180125
30:06:030101:697	575	150.84	86733
30:06:030101:699	2124	114.94	244132.56
30:06:030101:7	1200	160.79	192948
30:06:030101:70	1200	160.79	192948
30:06:030101:700	1000	167.06	167060
30:06:030101:701	300	178.02	53406
30:06:030101:703	1120	163.14	182716.8
30:06:030101:704	800	175.08	140064
30:06:030101:705	552	178.02	98267.04
30:06:030101:706	352	178.02	62663.04
30:06:030101:707	691	178.02	123011.82
30:06:030101:708	1216	160.34	194973.44
30:06:030101:709	1093	163.97	179219.21
30:06:030101:710	1184	161.24	190908.16
30:06:030101:711	1261	159.12	200650.32
30:06:030101:712	900	170.8	153720
30:06:030101:713	900	170.8	153720
30:06:030101:714	900	170.8	153720
30:06:030101:715	750	177.47	133102.5
30:06:030101:717	956	168.65	161229.4
30:06:030101:718	975	167.96	163761
30:06:030101:719	200	367.84	73568
30:06:030101:720	1750	125.86	220255
30:06:030101:721	21840	87.43	1909471.2
30:06:030101:722	520	178.02	92570.4
30:06:030101:732	920	170.02	156418.4
30:06:030101:733	400	178.02	71208
30:06:030101:735	999	167.1	166932.9
30:06:030101:748	2880	276.44	796147.2
30:06:030101:750	1200	160.79	192948
30:06:030101:751	1200	160.79	192948
30:06:030101:753	1200	160.79	192948
30:06:030101:754	1200	160.79	192948
30:06:030101:755	1200	160.79	192948
30:06:030101:757	1200	160.79	192948
30:06:030101:758	1200	160.79	192948
30:06:030101:759	1200	160.79	192948
30:06:030101:76	933	169.52	158162.16
30:06:030101:760	1020	166.37	169697.4
30:06:030101:761	1200	160.79	192948
30:06:030101:762	5500	72.47	398585
30:06:030101:765	1200	160.79	192948
30:06:030101:766	1200	160.79	192948
30:06:030101:778	1200	160.79	192948
30:06:030101:785	1200	160.79	192948
30:06:030101:786	1200	160.79	192948
30:06:030101:788	1200	160.79	192948
30:06:030101:79	300	178.02	53406

30:06:030101:799	532	178.02	94706.64
30:06:030101:8	63	367.84	23173.92
30:06:030101:806	728	178.02	129598.56
30:06:030101:807	794	175.36	139235.84
30:06:030101:808	425	178.02	75658.5
30:06:030101:809	1533	152.73	234135.09
30:06:030101:810	1130	162.83	183997.9
30:06:030101:811	1101	163.72	180255.72
30:06:030101:813	1104	163.63	180647.52
30:06:030101:814	1471	154.06	226622.26
30:06:030101:816	580	178.02	103251.6
30:06:030101:817	248	178.02	44148.96
30:06:030101:818	440	178.02	78328.8
30:06:030101:819	973	168.03	163493.19
30:06:030101:820	977	167.88	164018.76
30:06:030101:821	700	178.02	124614
30:06:030101:822	396	178.02	70495.92
30:06:030101:823	627	178.02	111618.54
30:06:030101:824	650	178.02	115713
30:06:030101:825	800	175.08	140064
30:06:030101:826	540	178.02	96130.8
30:06:030101:827	600	178.02	106812
30:06:030101:828	1000.18	167.06	167090.07
30:06:030101:829	374	178.02	66579.48
30:06:030101:830	600	178.02	106812
30:06:030101:831	300	178.02	53406
30:06:030101:833	900	170.8	153720
30:06:030101:834	748	177.57	132822.36
30:06:030101:835	420	178.02	74768.4
30:06:030101:836	180	178.02	32043.6
30:06:030101:838	180	178.02	32043.6
30:06:030101:839	180	178.02	32043.6
30:06:030101:840	320	178.02	56966.4
30:06:030101:841	780	176.01	137287.8
30:06:030101:842	604	178.02	107524.08
30:06:030101:843	370	178.02	65867.4
30:06:030101:844	600	178.02	106812
30:06:030101:845	630	178.02	112152.6
30:06:030101:847	900	170.8	153720
30:06:030101:848	700	178.02	124614
30:06:030101:849	811	174.58	141584.38
30:06:030101:850	527	178.02	93816.54
30:06:030101:851	1206	160.62	193707.72
30:06:030101:852	380	178.02	67647.6
30:06:030101:853	529	178.02	94172.58
30:06:030101:854	574	178.02	102183.48
30:06:030101:855	535	178.02	95240.7
30:06:030101:856	300	178.02	53406
30:06:030101:857	600	178.02	106812
30:06:030101:858	300	178.02	53406

30:06:030101:859	120	178.02	21362.4
30:06:030101:860	650	178.02	115713
30:06:030101:861	1000	167.06	167060
30:06:030101:862	230	178.02	40944.6
30:06:030101:863	585	178.02	104141.7
30:06:030101:864	500	178.02	89010
30:06:030101:865	800	175.08	140064
30:06:030101:866	440	178.02	78328.8
30:06:030101:867	630	178.02	112152.6
30:06:030101:868	625	178.02	111262.5
30:06:030101:869	389	178.02	69249.78
30:06:030101:871	699	178.02	124435.98
30:06:030101:872	289	178.02	51447.78
30:06:030101:873	400	178.02	71208
30:06:030101:874	636	178.02	113220.72
30:06:030101:875	400	178.02	71208
30:06:030101:877	550	178.02	97911
30:06:030101:878	609	178.02	108414.18
30:06:030101:879	413	178.02	73522.26
30:06:030101:880	310	178.02	55186.2
30:06:030101:881	540	178.02	96130.8
30:06:030101:882	540	178.02	96130.8
30:06:030101:884	240	178.02	42724.8
30:06:030101:886	1200	160.79	192948
30:06:030101:887	967	168.25	162697.75
30:06:030101:888	600	178.02	106812
30:06:030101:889	1167	161.73	188738.91
30:06:030101:890	476	178.02	84737.52
30:06:030101:891	1100	163.75	180125
30:06:030101:892	400	178.02	71208
30:06:030101:894	400	178.02	71208
30:06:030101:895	815	174.4	142136
30:06:030101:897	483	178.02	85983.66
30:06:030101:898	752	177.37	133382.24
30:06:030101:899	500	178.02	89010
30:06:030101:9	1082	164.32	177794.24
30:06:030101:900	744	177.77	132260.88
30:06:030101:901	600	178.02	106812
30:06:030101:902	1128	162.89	183739.92
30:06:030101:903	1200	160.79	192948
30:06:030101:904	600	178.02	106812
30:06:030101:905	588	178.02	104675.76
30:06:030101:907	1100	163.75	180125
30:06:030101:908	560	178.02	99691.2
30:06:030101:909	1091	164.04	178967.64
30:06:030101:910	675	178.02	120163.5
30:06:030101:911	133	178.02	23676.66
30:06:030101:912	540	178.02	96130.8
30:06:030101:913	561	178.02	99869.22
30:06:030101:914	600	178.02	106812

30:06:030101:915	600	178.02	106812
30:06:030101:916	525	178.02	93460.5
30:06:030101:919	500	178.02	89010
30:06:030101:920	1200	160.79	192948
30:06:030101:921	1327	157.43	208909.61
30:06:030101:922	1190	161.07	191673.3
30:06:030101:923	1197	160.87	192561.39
30:06:030101:924	1100	163.75	180125
30:06:030101:925	1092	164.01	179098.92
30:06:030101:926	1092	164.01	179098.92
30:06:030101:927	1100	163.75	180125
30:06:030101:928	660	178.02	117493.2
30:06:030101:929	1200	160.79	192948
30:06:030101:930	1102	163.69	180386.38
30:06:030101:931	614	178.02	109304.28
30:06:030101:936	901	170.76	153854.76
30:06:030101:937	1110	163.44	181418.4
30:06:030101:939	483	178.02	85983.66
30:06:030101:940	650	178.02	115713
30:06:030101:941	651	178.02	115891.02
30:06:030101:942	1260	159.15	200529
30:06:030101:943	469	178.02	83491.38
30:06:030101:944	916	170.17	155875.72
30:06:030101:945	690	178.02	122833.8
30:06:030101:946	950	168.87	160426.5
30:06:030101:947	997	167.17	166668.49
30:06:030101:948	1200	160.79	192948
30:06:030101:949	850	172.86	146931
30:06:030101:950	1146	162.35	186053.1
30:06:030101:951	1030	166.03	171010.9
30:06:030101:953	1200	160.79	192948
30:06:030101:954	2000	144.43	288860
30:06:030101:955	1032	165.96	171270.72
30:06:030101:956	540	178.02	96130.8
30:06:030101:957	400	178.02	71208
30:06:030101:958	550	178.02	97911
30:06:030101:960	994	167.28	166276.32
30:06:030101:961	688	178.02	122477.76
30:06:030101:962	1200	160.79	192948
30:06:030101:963	525	178.02	93460.5
30:06:030101:964	1620	150.97	244571.4
30:06:030101:965	477	178.02	84915.54
30:06:030101:966	286	178.02	50913.72
30:06:030101:967	680	178.02	121053.6
30:06:030101:968	1570	151.97	238592.9
30:06:030101:969	1404	155.57	218420.28
30:06:030101:970	650	178.02	115713
30:06:030101:971	720	178.02	128174.4
30:06:030101:972	580	178.02	103251.6
30:06:030101:974	960	168.5	161760

30:06:030101:975	840	173.29	145563.6
30:06:030101:976	600	178.02	106812
30:06:030101:977	680	178.02	121053.6
30:06:030101:978	1092	164.01	179098.92
30:06:030101:979	1050	165.36	173628
30:06:030101:980	1300	158.11	205543
30:06:030101:981	777	176.16	136876.32
30:06:030101:982	500	178.02	89010
30:06:030101:983	1079	164.42	177409.18
30:06:030101:984	1160	161.94	187850.4
30:06:030101:985	600	178.02	106812
30:06:030101:986	600	178.02	106812
30:06:030101:987	874	171.86	150205.64
30:06:030101:988	1215	160.37	194849.55
30:06:030101:989	900	170.8	153720
30:06:030101:990	727.5	178.02	129509.55
30:06:030101:991	700	178.02	124614
30:06:030101:992	235	178.02	41834.7
30:06:030101:993	692	178.02	123189.84
30:06:030101:994	400	178.02	71208
30:06:030101:995	750	177.47	133102.5
30:06:030102:201	96000	0.92	88320
30:06:030102:202	57128	4.29	245079.12
30:06:030102:29	100000	0.92	92000
30:06:030102:30	240000	3.17	760800
30:06:030102:31	99999.88	0.95	94999.89
30:06:030102:32	149999.46	0.86	128999.54
30:06:030102:33	69999	0.99	69299.01
30:06:030102:35	300000	0.7	210000
30:06:030102:37	2023125	0.53	1072256.25
30:06:030102:38	840000	0.56	470400
30:06:030102:42	1000000	0.59	590000
30:06:030102:44	300000	0.63	189000
30:06:030102:45	300000	0.63	189000
30:06:030102:46	300000	0.63	189000
30:06:030102:62	500000	0.64	320000
30:06:030102:63	20500	1.33	27265
30:06:030102:64	75700	0.93	70401
30:06:030102:65	1548665.28	0.54	836279.25
30:06:030102:66	300000	0.75	225000
30:06:030102:69	7218	6.83	49298.94
30:06:030102:70	6690	6.83	45692.7
30:06:030102:71	38	6.83	259.54
30:06:030102:72	6	6.83	40.98
30:06:030102:73	8050	283.72	2283946
30:06:030102:74	50000	0.99	49500
30:06:030102:75	151400	0.74	112036
30:06:030102:76	41000	0.93	38130
30:06:030102:77	50000	1.03	51500
30:06:030102:78	1000	1.76	1760

30:06:030102:79	80001	0.98	78400.98
30:06:030102:80	41000	0.85	34850
30:06:030102:81	151400	0.79	119606
30:06:030102:82	152798	0.78	119182.44
30:06:030102:83	104520	0.84	87796.8
30:06:030102:84	61500	0.88	54120
30:06:030102:85	227100	0.87	197577
30:06:030102:86	3419	68.08	232765.52
30:06:030102:87	1350000	0.61	823500
30:06:030102:88	850000	0.63	535500
30:06:030102:89	788600	0.49	386414
30:06:030103:1	275000	0.65	178750
30:06:030103:10	100000	63.52	6352000
30:06:030103:100	75700	0.97	73429
30:06:030103:102	20500	0.79	16195
30:06:030103:103	20500	0.82	16810
30:06:030103:105	3800	1.35	5130
30:06:030103:106	3800	1.35	5130
30:06:030103:108	75700	1.3	98410
30:06:030103:109	75700	1.28	96896
30:06:030103:11	100000	63.52	6352000
30:06:030103:110	3800	1.35	5130
30:06:030103:111	3800	1.35	5130
30:06:030103:112	75700	0.82	62074
30:06:030103:113	75700.19	0.82	62074.16
30:06:030103:114	20500	0.97	19885
30:06:030103:115	20500	0.96	19680
30:06:030103:116	41000	1.19	48790
30:06:030103:118	151400	0.7	105980
30:06:030103:12	74500	0.46	34270
30:06:030103:120	7600	1.18	8968
30:06:030103:122	75700	0.92	69644
30:06:030103:124	75700	0.93	70401
30:06:030103:126	192400	0.88	169312
30:06:030103:127	192400	0.84	161616
30:06:030103:128	7600	1.18	8968
30:06:030103:129	7600	1.18	8968
30:06:030103:13	21300	0.96	20448
30:06:030103:132	577200	0.75	432900
30:06:030103:136	22800	0.96	21888
30:06:030103:137	384800	0.67	257816
30:06:030103:14	4200	1.29	5418
30:06:030103:140	15200	1.04	15808
30:06:030103:141	96200	0.76	73112
30:06:030103:144	3800	1.33	5054
30:06:030103:145	20500	1.45	29725
30:06:030103:146	3800	63.52	241376
30:06:030103:147	75700	1.23	93111
30:06:030103:148	3800	1.35	5130
30:06:030103:149	75700	1.23	93111

30:06:030103:15	74500	0.46	34270
30:06:030103:150	20500	1.46	29930
30:06:030103:151	75700	0.93	70401
30:06:030103:152	41000	1.29	52890
30:06:030103:153	7600	1.18	8968
30:06:030103:154	151400	1.08	163512
30:06:030103:155	75700	0.94	71158
30:06:030103:156	75700	0.95	71915
30:06:030103:157	75700	0.95	71915
30:06:030103:158	75700	1.23	93111
30:06:030103:159	3800	1.35	5130
30:06:030103:16	21300	0.96	20448
30:06:030103:160	20500	1.47	30135
30:06:030103:161	440000	0.46	202400
30:06:030103:164	61500	0.91	55965
30:06:030103:165	111752	0.82	91636.64
30:06:030103:166	61500	0.67	41205
30:06:030103:168	41000	1.07	43870
30:06:030103:169	20500	1.25	25625
30:06:030103:17	4200	1.29	5418
30:06:030103:170	22800	0.96	21888
30:06:030103:171	79500	0.84	66780
30:06:030103:174	20500	1.02	20910
30:06:030103:175	75700	0.8	60560
30:06:030103:176	20500	1.36	27880
30:06:030103:177	3800	1.34	5092
30:06:030103:178	96200	0.76	73112
30:06:030103:18	74500	0.46	34270
30:06:030103:181	3800	1.33	5054
30:06:030103:182	192400	0.66	126984
30:06:030103:185	7600	1.17	8892
30:06:030103:186	397500	0.57	226575
30:06:030103:189	102500	0.92	94300
30:06:030103:19	21300	0.95	20235
30:06:030103:192	66665	0.84	55998.6
30:06:030103:196	66665	0.83	55331.95
30:06:030103:20	4200	1.29	5418
30:06:030103:200	166665	0.7	116665.5
30:06:030103:204	3800	1.32	5016
30:06:030103:205	96200	0.62	59644
30:06:030103:21	4200	1.29	5418
30:06:030103:211	100000	0.87	87000
30:06:030103:212	200000	0.66	132000
30:06:030103:216	400000	0.58	232000
30:06:030103:22	74500	0.46	34270
30:06:030103:220	300000	0.64	192000
30:06:030103:224	200000	0.67	134000
30:06:030103:225	400000	0.59	236000
30:06:030103:23	21300	0.95	20235
30:06:030103:232	1000000	0.52	520000

30:06:030103:237	100000	0.75	75000
30:06:030103:24	74500	0.46	34270
30:06:030103:241	200000	0.67	134000
30:06:030103:245	200000	0.65	130000
30:06:030103:25	4200	1.29	5418
30:06:030103:259	400000	0.6	240000
30:06:030103:26	21300	0.96	20448
30:06:030103:260	902	69.83	62986.66
30:06:030103:268	100000	0.77	77000
30:06:030103:27	75700	3.34	252838
30:06:030103:271	200000	0.67	134000
30:06:030103:275	100000	0.76	76000
30:06:030103:279	63.7	3.69	235.05
30:06:030103:28	20500	4.39	89995
30:06:030103:287	11400	1.09	12426
30:06:030103:288	61500	0.8	49200
30:06:030103:289	7600	1.16	8816
30:06:030103:29	3799.4	1.37	5205.18
30:06:030103:290	41000	0.95	38950
30:06:030103:291	151400	0.68	102952
30:06:030103:292	82000	0.85	69700
30:06:030103:293	15200	1.05	15960
30:06:030103:294	174700	0.67	117049
30:06:030103:295	25300	0.99	25047
30:06:030103:296	475000	0.66	313500
30:06:030103:297	1000900	0.26	260234
30:06:030103:298	1500800	0.25	375200
30:06:030103:299	1500600	0.25	375150
30:06:030103:30	20501	0.97	19885.97
30:06:030103:301	3800	1.34	5092
30:06:030103:302	20500	1.03	21115
30:06:030103:303	75700	0.81	61317
30:06:030103:304	20500	0.97	19885
30:06:030103:305	75700	0.8	60560
30:06:030103:306	3800	1.34	5092
30:06:030103:31	75700	0.62	46934
30:06:030103:311	75700	0.81	61317
30:06:030103:312	20500	1.06	21730
30:06:030103:313	3800	1.32	5016
30:06:030103:314	42000	0.85	35700
30:06:030103:315	82000	0.74	60680
30:06:030103:316	41000	0.86	35260
30:06:030103:32	200000	63.52	12704000
30:06:030103:34	20000	72.47	1449400
30:06:030103:388	61500	1.13	69495
30:06:030103:389	11400	1.1	12540
30:06:030103:390	75700	0.86	65102
30:06:030103:391	20500	1.08	22140
30:06:030103:392	3800	1.35	5130
30:06:030103:393	227100	0.66	149886

30:06:030103:394	151400	0.8	121120
30:06:030103:395	41000	0.93	38130
30:06:030103:399	151400	0.77	116578
30:06:030103:400	41000	0.94	38540
30:06:030103:401	7600	1.19	9044
30:06:030103:402	7600	1.18	8968
30:06:030103:406	31300	0.93	29109
30:06:030103:407	11400	1.16	13224
30:06:030103:415	29718	0.96	28529.28
30:06:030103:416	3800	1.34	5092
30:06:030103:417	7600	1.19	9044
30:06:030103:418	20000	72.47	1449400
30:06:030103:419	50000	0.84	42000
30:06:030103:420	50000	0.82	41000
30:06:030103:421	89574	0.75	67180.5
30:06:030103:422	7500	1.2	9000
30:06:030103:423	7600	1.19	9044
30:06:030103:424	466875	0.72	336150
30:06:030103:425	311250	0.77	239662.5
30:06:030103:426	311250	0.77	239662.5
30:06:030103:427	311250	0.76	236550
30:06:030103:428	11400	1.1	12540
30:06:030103:429	49485	0.89	44041.65
30:06:030103:430	200000	0.63	126000
30:06:030103:431	318400	0.57	181488
30:06:030103:432	143000	0.69	98670
30:06:030103:433	153323	0.65	99659.95
30:06:030103:6	20000	1.59	31800
30:06:030103:64	20500.27	1.28	26240.35
30:06:030103:65	20500	0.79	16195
30:06:030103:66	20500	1.27	26035
30:06:030103:67	20500	1.26	25830
30:06:030103:68	20500	1.24	25420
30:06:030103:69	20500	1.25	25625
30:06:030103:7	50000	1.34	67000
30:06:030103:70	20500	1.23	25215
30:06:030103:71	20500	1.24	25420
30:06:030103:72	20500	1.26	25830
30:06:030103:74	3800	1.34	5092
30:06:030103:75	3800	1.35	5130
30:06:030103:76	3800	1.35	5130
30:06:030103:78	20500	1.31	26855
30:06:030103:79	20500	1.31	26855
30:06:030103:8	100000	63.52	6352000
30:06:030103:80	20500	1.3	26650
30:06:030103:82	75700	0.94	71158
30:06:030103:83	75700	0.94	71158
30:06:030103:85	20500	1.33	27265
30:06:030103:86	75700	0.91	68887
30:06:030103:88	3800	1.35	5130

30:06:030103:9	100000	63.52	6352000
30:06:030103:90	3800	1.35	5130
30:06:030103:91	3800	1.34	5092
30:06:030103:95	20500	1.33	27265
30:06:030103:96	75700	0.92	69644
30:06:030103:98	75700	0.98	74186
30:06:030103:99	75700	0.96	72672
30:06:030201:1248	100000	0.75	75000
30:06:030201:1249	170	1.27	215.9
30:06:030201:1252	921.05	26.09	24030.19
30:06:030201:1253	1752.18	21.74	38092.39
30:06:030201:1254	138.67	49.41	6851.68
30:06:030201:1255	114.29	49.41	5647.07
30:06:030201:1258	106.82	1.39	148.48
30:06:030201:1259	823.82	0.85	700.25
30:06:030201:1260	105	1.32	138.6
30:06:030201:1263	205	1.25	256.25
30:06:030201:1265	155.39	1.17	181.81
30:06:030201:1266	128.85	1.32	170.08
30:06:030201:1267	43.48	10.68	464.37
30:06:030201:1268	91.8	1.41	129.44
30:06:030201:1269	1298.3	49.41	64149
30:06:030201:1270	178	1.35	240.3
30:06:030201:1271	186.83	1.25	233.54
30:06:030201:1272	169	1.14	192.66
30:06:030201:1273	160	171.44	27430.4
30:06:030201:1274	2538.48	26.09	66228.94
30:06:030201:1275	1974.51	23.62	46637.93
30:06:030201:1276	1772.63	26.09	46247.92
30:06:030201:1277	1013.16	0.89	901.71
30:06:030201:1278	211.1	171.44	36190.98
30:06:030201:1279	1363.38	26.09	35570.58
30:06:030201:1280	49.52	1.71	84.68
30:06:030201:1281	184.69	1.22	225.32
30:06:030201:1286	53.31	1.58	84.23
30:06:030201:1290	227100	0.32	72672
30:06:030201:1291	302800	0.31	93868
30:06:030201:1292	958000	0.24	229920
30:06:030201:1294	454200	0.26	118092
30:06:030201:1299	20245	0.45	9110.25
30:06:030201:1300	70924	0.13	9220.12
30:06:030201:1301	135930	0.13	17670.9
30:06:030201:1304	100000	0.37	37000
30:06:030201:1305	96200	0.37	35594
30:06:030201:1306	75700	0.39	29523
30:06:030201:1307	38	6.83	259.54
30:06:030201:1308	92046	0.34	31295.64
30:06:030201:1309	7915	0.15	1187.25
30:06:030201:1312	50000	0.41	20500
30:06:030201:1313	50000	0.41	20500

30:06:030201:1316	350000	0.34	119000
30:06:030201:1317	200000	0.34	68000
30:06:030201:1318	151400	0.36	54504
30:06:030201:14	210000	0.3	63000
30:06:030201:1429	100000	0.35	35000
30:06:030201:1430	200000	0.31	62000
30:06:030201:15	1540000	0.21	323400
30:06:030201:16	5016	6.83	34259.28
30:06:030201:17	1033	0.07	72.31
30:06:030201:592	69000	0.7	48300
30:06:030201:594	75700	0.37	28009
30:06:030201:596	32	6.83	218.56
30:06:030201:6	300000	0.74	222000
30:06:030201:9	300000	0.76	228000
30:06:030202:3	250000	0.23	57500
30:06:030202:4	300	6.83	2049
30:06:040101:1	1047823	6.83	7156631.09
30:06:040101:2	2500	73.23	183075
30:06:040102:1	6417	73.23	469916.91
30:06:040102:11	6497	73.23	475775.31
30:06:040102:15	1000	168.81	168810
30:06:040102:16	5880	73.23	430592.4
30:06:040102:17	24	73.23	1757.52
30:06:040102:18	1000	168.81	168810
30:06:040102:2	1253	6.83	8557.99
30:06:040102:22	1397	157.36	219831.92
30:06:040102:23	991	169.13	167607.83
30:06:040102:24	896	172.75	154784
30:06:040102:25	900	172.59	155331
30:06:040102:26	200	179.88	35976
30:06:040102:27	1500	155.03	232545
30:06:040102:32	434	73.23	31781.82
30:06:040102:33	38	73.23	2782.74
30:06:040102:34	254	152.41	38712.14
30:06:040102:37	1200	162.47	194964
30:06:040102:5	1205	162.33	195607.65
30:06:040102:55	651	179.88	117101.88
30:06:040102:59	1000	168.81	168810
30:06:040102:60	600	179.88	107928
30:06:040102:7	1288	160.07	206170.16
30:06:040102:8	1200	162.47	194964
30:06:040102:83	936	171.17	160215.12
30:06:040102:84	936	171.17	160215.12
30:06:040102:85	936	171.17	160215.12
30:06:040102:86	918	171.87	157776.66
30:06:040102:87	936	171.17	160215.12
30:06:040102:88	923	171.67	158451.41
30:06:040103:13	74.5	152.41	11354.55
30:06:040103:14	432.79	73.23	31693.21
30:06:040103:15	38	73.23	2782.74

30:06:040103:151	1000	300.55	300550
30:06:040103:16	254	152.41	38712.14
30:06:040103:17	900	172.59	155331
30:06:040103:18	300	179.88	53964
30:06:040103:19	300	179.88	53964
30:06:040103:2	1200	162.47	194964
30:06:040103:20	742	179.73	133359.66
30:06:040103:21	525	179.88	94437
30:06:040103:22	199	179.88	35796.12
30:06:040103:23	300	179.88	53964
30:06:040103:24	225	73.23	16476.75
30:06:040103:25	779	177.9	138584.1
30:06:040103:26	200	179.88	35976
30:06:040103:27	500	179.88	89940
30:06:040103:28	75	152.41	11430.75
30:06:040103:29	434	73.23	31781.82
30:06:040103:30	325	179.88	58461
30:06:040103:31	6497	73.23	475775.31
30:06:040103:33	40.5	6.83	276.62
30:06:040103:35	900	172.59	155331
30:06:040103:6	1200	162.47	194964
30:06:040104:10	700	179.88	125916
30:06:040104:11	1100	165.46	182006
30:06:040104:13	900	172.59	155331
30:06:040104:140	490	179.88	88141.2
30:06:040104:141	424	179.88	76269.12
30:06:040104:6	677	179.88	121778.76
30:06:040104:7	800	181.88	145504
30:06:040104:8	1200	167.03	200436
30:06:040104:9	900	177.43	159687
30:06:040105:1	1912	147.33	281694.96
30:06:040105:14	1643	152.09	249883.87
30:06:040105:15	800	176.91	141528
30:06:040105:16	1475	155.58	229480.5
30:06:040105:18	1900	147.52	280288
30:06:040105:19	600	179.88	107928
30:06:040105:2	2142	143.86	308148.12
30:06:040105:20	1730	150.46	260295.8
30:06:040105:21	1567	153.62	240722.54
30:06:040105:22	1900	147.52	280288
30:06:040105:23	992	169.09	167737.28
30:06:040105:25	1464	321.98	471378.72
30:06:040105:26	1761	149.9	263973.9
30:06:040105:27	1938	146.91	284711.58
30:06:040105:28	774	178.14	137880.36
30:06:040105:29	1500	155.03	232545
30:06:040105:5	1205	162.33	195607.65
30:06:040105:7	1008	348.23	351015.84
30:06:040106:1	886	173.16	153419.76
30:06:040106:169	1400	157.29	220206

30:06:040106:21	651	371.69	241970.19
30:06:040106:22	861	174.2	149986.2
30:06:040106:23	959	170.3	163317.7
30:06:040106:24	1400	157.29	220206
30:06:040106:25	800	176.91	141528
30:06:040106:26	963	170.15	163854.45
30:06:040106:27	1100	165.46	182006
30:06:040106:29	1982	146.22	289808.04
30:06:040106:294	1200	162.47	194964
30:06:040106:30	1600	152.94	244704
30:06:040106:31	1300	159.76	207688
30:06:040106:32	861	174.2	149986.2
30:06:040106:33	1304	159.66	208196.64
30:06:040106:34	1623	152.49	247491.27
30:06:040106:35	1333	158.92	211840.36
30:06:040106:36	1629	152.37	248210.73
30:06:040106:37	1300	159.76	207688
30:06:040106:38	799	176.96	141391.04
30:06:040106:39	300	179.88	53964
30:06:040106:40	995	168.99	168145.05
30:06:040106:42	7	6.83	47.81
30:06:040106:43	25	6.83	170.75
30:06:040106:44	1	6.83	6.83
30:06:040106:45	1	6.83	6.83
30:06:040106:46	1043	167.32	174514.76
30:06:040106:6	2437	140.01	341204.37
30:06:040106:8	1600	152.94	244704
30:06:040107:10	699	179.88	125736.12
30:06:040107:5	372	179.88	66915.36
30:06:040107:6	12	104.45	1253.4
30:06:040107:7	1410	157.06	221454.6
30:06:040107:8	700	179.88	125916
30:06:040107:9	600	179.88	107928
30:06:040108:12	282	371.69	104816.58
30:06:040108:13	40	371.69	14867.6
30:06:040108:14	441	179.88	79327.08
30:06:040108:15	455	371.69	169118.95
30:06:040108:16	30	371.69	11150.7
30:06:040108:17	803	176.77	141946.31
30:06:040108:18	736	179.88	132391.68
30:06:040108:2	75	152.41	11430.75
30:06:040108:21	24	371.69	8920.56
30:06:040108:24	450	371.69	167260.5
30:06:040108:25	439	371.69	163171.91
30:06:040108:26	225	179.88	40473
30:06:040108:27	54	179.88	9713.52
30:06:040108:28	319	179.88	57381.72
30:06:040108:29	530	179.88	95336.4
30:06:040108:30	282	371.69	104816.58
30:06:040108:32	30	371.69	11150.7

30:06:040108:33	48	371.69	17841.12
30:06:040108:34	100	371.69	37169
30:06:040108:36	428.52	152.41	65310.73
30:06:040108:37	1207.21	137.48	165967.23
30:06:040108:38	4329.26	105.14	455178.4
30:06:040108:39	36	73.23	2636.28
30:06:040108:40	613	179.88	110266.44
30:06:040108:42	3166	73.23	231846.18
30:06:040108:43	1	6.83	6.83
30:06:040108:44	1	6.83	6.83
30:06:040108:45	1	6.83	6.83
30:06:040108:69	408	371.69	151649.52
30:06:040108:70	830	148.74	123454.2
30:06:040109:11	530	148.68	78800.4
30:06:040109:141	1573	73.23	115190.79
30:06:040109:15	1200	162.47	194964
30:06:040109:16	500	179.88	89940
30:06:040109:17	1900	147.52	280288
30:06:040109:18	1482	155.42	230332.44
30:06:040109:19	800	176.91	141528
30:06:040109:2	579	179.88	104150.52
30:06:040109:20	1213	162.1	196627.3
30:06:040109:21	1375	157.89	217098.75
30:06:040109:23	600	179.88	107928
30:06:040109:29	274	73.23	20065.02
30:06:040109:3	5998	98.19	588943.62
30:06:040109:4	13311	83.05	1105478.55
30:06:040110:1	1400	157.29	220206
30:06:040110:139	1000	168.81	168810
30:06:040110:140	1000	168.81	168810
30:06:040110:2	1335	158.87	212091.45
30:06:040110:3	2300	141.72	325956
30:06:040110:4	1040	167.43	174127.2
30:06:040110:5	2153	143.7	309386.1
30:06:040110:6	700	179.88	125916
30:06:040110:7	935	171.21	160081.35
30:06:040110:8	801	176.86	141664.86
30:06:040110:9	1469	155.71	228737.99
30:06:040111:2	1800	149.21	268578
30:06:040112:1	960	170.26	163449.6
30:06:040112:10	1200	162.47	194964
30:06:040112:11	1097	165.56	181619.32
30:06:040112:13	600	179.88	107928
30:06:040112:22	1000	168.81	168810
30:06:040112:23	207	6.83	1413.81
30:06:040112:3	2070	144.89	299922.3
30:06:040112:4	1300	159.76	207688
30:06:040112:7	1230	161.63	198804.9
30:06:040112:8	1700	151.01	256717
30:06:040112:9	1200	162.47	194964

30:06:040113:10	929	171.44	159267.76
30:06:040113:15	1300	159.76	207688
30:06:040113:16	1200	162.47	194964
30:06:040113:17	1460	155.91	227628.6
30:06:040113:19	941	170.98	160892.18
30:06:040113:20	1164	163.51	190325.64
30:06:040113:21	1400	157.29	220206
30:06:040113:22	1250	161.08	201350
30:06:040113:23	700	179.88	125916
30:06:040113:24	929	171.44	159267.76
30:06:040113:25	600	179.88	107928
30:06:040113:26	300	179.88	53964
30:06:040113:27	1312	159.45	209198.4
30:06:040113:28	1900	147.52	280288
30:06:040113:3	1400	157.29	220206
30:06:040113:30	7	6.83	47.81
30:06:040113:4	1139	164.26	187092.14
30:06:040113:9	887	173.11	153548.57
30:06:040114:1	2105.85	298.32	628217.17
30:06:040114:2	78	52.05	4059.9
30:06:040114:3	13585	82.7	1123479.5
30:06:040114:4	504	73.23	36907.92
30:06:040114:6	2	6.83	13.66
30:06:040114:7	1	6.83	6.83
30:06:040114:8	2	6.83	13.66
30:06:040114:9	2400	119.01	285624
30:06:040115:12	413	179.88	74290.44
30:06:040115:18	1800	149.21	268578
30:06:040115:19	3000	134.03	402090
30:06:040115:2	1272	6.83	8687.76
30:06:040115:23	40	104.45	4178
30:06:040115:28	200	179.88	35976
30:06:040115:29	620	179.88	111525.6
30:06:040115:32	84	371.69	31221.96
30:06:040115:33	536	179.88	96415.68
30:06:040115:34	300	179.88	53964
30:06:040115:8	550	179.88	98934
30:06:040116:1	1218	161.96	197267.28
30:06:040116:10	659	179.88	118540.92
30:06:040116:11	800	176.91	141528
30:06:040116:12	970	169.89	164793.3
30:06:040116:15	1293	159.94	206802.42
30:06:040116:16	1368	158.06	216226.08
30:06:040116:17	1590	153.15	243508.5
30:06:040116:18	1000	168.81	168810
30:06:040116:2	1200	162.47	194964
30:06:040116:20	1304	159.66	208196.64
30:06:040116:21	1000	168.81	168810
30:06:040116:23	772	178.24	137601.28
30:06:040116:24	700	179.88	125916

30:06:040116:25	1170	163.33	191096.1
30:06:040116:26	1	6.83	6.83
30:06:040116:27	738	179.88	132751.44
30:06:040116:3	1200	162.47	194964
30:06:040116:7	1827	148.74	271747.98
30:06:040116:9	1000	168.81	168810
30:06:040117:1	1800	149.21	268578
30:06:040117:12	1200	162.47	194964
30:06:040117:15	1200	162.47	194964
30:06:040117:16	1200	162.47	194964
30:06:040117:17	2087	144.64	301863.68
30:06:040117:18	2000	145.94	291880
30:06:040117:19	2000	145.94	291880
30:06:040117:20	1018	168.18	171207.24
30:06:040117:21	1500	155.03	232545
30:06:040117:23	1200	162.47	194964
30:06:040117:5	1500	155.03	232545
30:06:040117:6	1200	162.47	194964
30:06:040117:8	1200	162.47	194964
30:06:040117:9	2257	142.28	321125.96
30:06:040118:11	1445	156.25	225781.25
30:06:040118:17	2000	145.94	291880
30:06:040118:19	1500	155.03	232545
30:06:040118:20	50	371.69	18584.5
30:06:040118:23	1734	150.38	260758.92
30:06:040118:24	3300	131.37	433521
30:06:040118:25	2701	137.02	370091.02
30:06:040118:26	1800	149.21	268578
30:06:040118:27	300	179.88	53964
30:06:040118:28	1204	162.36	195481.44
30:06:040118:29	914	172.03	157235.42
30:06:040118:3	1057	166.86	176371.02
30:06:040118:30	300	179.88	53964
30:06:040118:31	1400	157.29	220206
30:06:040118:32	1176	163.16	191876.16
30:06:040118:33	1724	150.57	259582.68
30:06:040118:34	719	179.88	129333.72
30:06:040118:35	600	179.88	107928
30:06:040118:36	1120	164.84	184620.8
30:06:040118:37	1200	162.47	194964
30:06:040118:38	1130	164.53	185918.9
30:06:040118:55	1000	168.81	168810
30:06:040118:61	579	179.88	104150.52
30:06:040118:62	821	175.95	144454.95
30:06:040119:1	874	173.65	151770.1
30:06:040119:11	1091	165.75	180833.25
30:06:040119:12	483	179.88	86882.04
30:06:040119:14	1055	166.92	176100.6
30:06:040119:16	2237	120.78	270184.86
30:06:040119:17	1585	129.84	205796.4

30:06:040119:20	1100	165.46	182006
30:06:040119:21	1100	165.46	182006
30:06:040119:22	1585	129.84	205796.4
30:06:040119:23	1000	168.81	168810
30:06:040119:24	932	171.33	159679.56
30:06:040119:26	300	371.69	111507
30:06:040119:27	720	179.88	129513.6
30:06:040119:28	400	179.88	71952
30:06:040119:29	936	171.17	160215.12
30:06:040119:30	1045	167.26	174786.7
30:06:040119:31	789	177.42	139984.38
30:06:040119:32	1200	162.47	194964
30:06:040119:34	200	179.88	35976
30:06:040119:35	797	177.05	141108.85
30:06:040119:8	941	170.98	160892.18
30:06:040120:10	1952	146.69	286338.88
30:06:040120:11	1700	151.01	256717
30:06:040120:12	912.37	172.09	157009.75
30:06:040120:13	1120	164.84	184620.8
30:06:040120:15	200	179.88	35976
30:06:040120:16	1200	162.47	194964
30:06:040120:18	1000	168.81	168810
30:06:040120:19	1071	166.4	178214.4
30:06:040120:20	1147	164.02	188130.94
30:06:040120:23	7	6.83	47.81
30:06:040120:24	683	179.88	122858.04
30:06:040120:25	501	179.88	90119.88
30:06:040120:40	325	179.88	58461
30:06:040120:5	852	174.58	148742.16
30:06:040120:6	1372	157.96	216721.12
30:06:040121:12	1100	165.46	182006
30:06:040121:14	1114	165.03	183843.42
30:06:040121:16	521	179.88	93717.48
30:06:040121:17	1081	166.07	179521.67
30:06:040121:178	400	179.88	71952
30:06:040121:179	470	179.88	84543.6
30:06:040121:18	930	171.4	159402
30:06:040121:180	534	179.88	96055.92
30:06:040121:181	904	172.43	155876.72
30:06:040121:182	799	176.96	141391.04
30:06:040121:184	564	179.88	101452.32
30:06:040121:186	691	179.88	124297.08
30:06:040121:19	553	179.88	99473.64
30:06:040121:2	720	179.88	129513.6
30:06:040121:20	585	179.88	105229.8
30:06:040121:21	800	176.91	141528
30:06:040121:22	800	176.91	141528
30:06:040121:24	1100	165.46	182006
30:06:040121:25	400	179.88	71952
30:06:040121:26	800	176.91	141528

30:06:040121:27	327	179.88	58820.76
30:06:040121:3	500	179.88	89940
30:06:040121:32	200	179.88	35976
30:06:040121:34	400	179.88	71952
30:06:040121:4	368	179.88	66195.84
30:06:040121:40	1021	168.07	171599.47
30:06:040121:5	500	179.88	89940
30:06:040121:6	388	179.88	69793.44
30:06:040121:62	192	179.88	34536.96
30:06:040121:63	1000	168.81	168810
30:06:040121:64	800	176.91	141528
30:06:040122:1	1216	162.02	197016.32
30:06:040122:16	1500	155.03	232545
30:06:040122:17	1700	151.01	256717
30:06:040122:22	1238	161.41	199825.58
30:06:040122:23	1400	157.29	220206
30:06:040122:24	1100	165.46	182006
30:06:040122:25	1195	162.61	194318.95
30:06:040122:26	800	176.91	141528
30:06:040122:27	800	176.91	141528
30:06:040122:29	800	176.91	141528
30:06:040122:3	1373	157.94	216851.62
30:06:040122:30	800	176.91	141528
30:06:040122:41	800	176.91	141528
30:06:040122:46	876	173.57	152047.32
30:06:040122:49	686	6.83	4685.38
30:06:040122:5	1500	155.03	232545
30:06:040122:7	2500	139.26	348150
30:06:040123:2	1400	157.29	220206
30:06:040123:3	1300	159.76	207688
30:06:040123:4	2000	145.94	291880
30:06:040123:5	2271	142.1	322709.1
30:06:040123:6	1400	157.29	220206
30:06:040124:1	8627	6.83	58922.41
30:06:040124:10	955	170.45	162779.75
30:06:040124:11	986	169.31	166939.66
30:06:040124:12	986	169.31	166939.66
30:06:040124:13	986	169.31	166939.66
30:06:040124:14	986	169.31	166939.66
30:06:040124:15	986	169.31	166939.66
30:06:040124:2	1047823	6.83	7156631.09
30:06:040124:3	925	171.6	158730
30:06:040124:4	992	169.09	167737.28
30:06:040124:5	992	169.09	167737.28
30:06:040124:6	986	169.31	166939.66
30:06:040124:7	986	169.31	166939.66
30:06:040124:8	986	169.31	166939.66
30:06:040124:9	960	170.26	163449.6
30:06:040125:1	6422	6.83	43862.26
30:06:040125:12	956	170.41	162911.96

30:06:040125:13	990	169.17	167478.3
30:06:040125:14	990	169.17	167478.3
30:06:040125:15	990	169.17	167478.3
30:06:040125:16	990	169.17	167478.3
30:06:040125:17	990	169.17	167478.3
30:06:040125:18	990	169.17	167478.3
30:06:040125:19	990	169.17	167478.3
30:06:040125:2	217	73.23	15890.91
30:06:040125:20	990	169.17	167478.3
30:06:040125:21	1158	163.69	189553.02
30:06:040125:22	990	169.17	167478.3
30:06:040125:23	990	169.17	167478.3
30:06:040125:24	990	169.17	167478.3
30:06:040125:25	990	169.17	167478.3
30:06:040125:26	990	169.17	167478.3
30:06:040125:27	1151	163.9	188648.9
30:06:040125:3	8000	73.23	585840
30:06:040126:14	825	175.77	145010.25
30:06:040126:16	1500	155.03	232545
30:06:040126:19	505	179.88	90839.4
30:06:040126:20	1200	162.47	194964
30:06:040126:21	700	179.88	125916
30:06:040126:22	200	179.88	35976
30:06:040126:23	400	179.88	71952
30:06:040126:24	1144	164.11	187741.84
30:06:040126:26	1050	167.09	175444.5
30:06:040126:27	1239	161.38	199949.82
30:06:040126:29	825	175.77	145010.25
30:06:040126:30	1000	168.81	168810
30:06:040126:31	1000	168.81	168810
30:06:040126:32	1000	168.81	168810
30:06:040126:33	700	179.88	125916
30:06:040126:34	1172	163.28	191364.16
30:06:040126:36	1084	165.97	179911.48
30:06:040126:37	1000	168.81	168810
30:06:040126:38	700	179.88	125916
30:06:040126:4	1084	165.97	179911.48
30:06:040126:40	164	179.88	29500.32
30:06:040126:8	601	179.88	108107.88
30:06:040127:11	1100	165.46	182006
30:06:040127:12	1088	165.85	180444.8
30:06:040127:13	1400	157.29	220206
30:06:040127:15	1700	151.01	256717
30:06:040127:2	973	169.78	165195.94
30:06:040127:3	1500	155.03	232545
30:06:040127:7	800	176.91	141528
30:06:040127:8	1859	148.2	275503.8
30:06:040128:10	1487	155.31	230945.97
30:06:040128:11	1865	148.1	276206.5
30:06:040128:12	1900	147.52	280288

30:06:040128:13	1800	149.21	268578
30:06:040128:14	1900	147.52	280288
30:06:040128:15	7	6.83	47.81
30:06:040128:5	1232	161.57	199054.24
30:06:040128:6	1500	155.03	232545
30:06:040128:7	1500	155.03	232545
30:06:040128:8	1501	155.01	232670.01
30:06:040128:9	2101	144.44	303468.44
30:06:040129:10	1200	162.47	194964
30:06:040129:11	2300	141.72	325956
30:06:040129:12	2300	141.72	325956
30:06:040129:13	2400	140.46	337104
30:06:040129:14	1200	162.47	194964
30:06:040129:15	1012	168.39	170410.68
30:06:040129:16	675	179.88	121419
30:06:040129:17	1043	167.32	174514.76
30:06:040129:6	2076.68	144.79	300682.5
30:06:040129:7	1300	159.76	207688
30:06:040129:9	1700	151.01	256717
30:06:040130:12	1236	161.46	199564.56
30:06:040130:128	500	179.88	89940
30:06:040130:129	500	179.88	89940
30:06:040130:130	899	172.63	155194.37
30:06:040130:15	1000	168.81	168810
30:06:040130:16	1000	168.81	168810
30:06:040130:5	2218.2	73.23	162438.79
30:06:040131:121	188416	1.89	356106.24
30:06:040131:2	600	179.88	107928
30:06:040132:13	1080	137.29	148273.2
30:06:040132:16	1249	161.11	201226.39
30:06:040132:17	1192.27	162.69	193970.41
30:06:040132:18	1150	163.93	188519.5
30:06:040132:187	18	73.23	1318.14
30:06:040132:19	1184	162.93	192909.12
30:06:040132:24	1123	164.75	185014.25
30:06:040132:25	1200	162.47	194964
30:06:040132:26	600	179.88	107928
30:06:040132:27	1127	164.62	185526.74
30:06:040132:30	600	179.88	107928
30:06:040132:32	600	179.88	107928
30:06:040132:33	1615	152.64	246513.6
30:06:040132:34	1400	157.29	220206
30:06:040132:35	1200	162.47	194964
30:06:040132:37	1200	162.47	194964
30:06:040132:39	1200	162.47	194964
30:06:040132:4	1394	130.13	181401.22
30:06:040132:40	1077	166.2	178997.4
30:06:040132:41	600	179.88	107928
30:06:040132:42	791	177.33	140268.03
30:06:040132:43	1000	168.81	168810

30:06:040132:44	600	179.88	107928
30:06:040132:46	600	179.88	107928
30:06:040132:47	600	179.88	107928
30:06:040132:48	1200	162.47	194964
30:06:040132:5	1171	163.31	191236.01
30:06:040132:51	2	6.83	13.66
30:06:040132:6	1226	161.74	198293.24
30:06:040132:7	1163	163.54	190197.02
30:06:040132:74	1172	163.28	191364.16
30:06:040133:1	1200	162.47	194964
30:06:040133:10	1200	162.47	194964
30:06:040133:13	1200	162.47	194964
30:06:040133:185	1000	168.81	168810
30:06:040133:19	1200	162.47	194964
30:06:040133:22	1200	162.47	194964
30:06:040133:23	1200	162.47	194964
30:06:040133:24	1200	162.47	194964
30:06:040133:25	1185	162.9	193036.5
30:06:040133:26	1200	162.47	194964
30:06:040133:27	1200	162.47	194964
30:06:040133:28	1200	162.47	194964
30:06:040133:29	1200	162.47	194964
30:06:040133:3	1200	162.47	194964
30:06:040133:30	1500	155.03	232545
30:06:040133:31	1000	168.81	168810
30:06:040133:32	1200	162.47	194964
30:06:040133:4	1200	162.47	194964
30:06:040133:5	1200	162.47	194964
30:06:040133:52	1200	162.47	194964
30:06:040133:54	24	6.83	163.92
30:06:040133:55	1201	162.44	195090.44
30:06:040133:56	1100	165.46	182006
30:06:040133:6	1200	162.47	194964
30:06:040133:63	1200	162.47	194964
30:06:040133:64	1120	164.84	184620.8
30:06:040133:7	1200	162.47	194964
30:06:040133:73	825	175.77	145010.25
30:06:040134:1	1543.79	154.1	237898.04
30:06:040134:10	1486	155.34	230835.24
30:06:040134:11	1200	162.47	194964
30:06:040134:12	1544	154.09	237914.96
30:06:040134:13	1200	162.47	194964
30:06:040134:16	1200	162.47	194964
30:06:040134:17	1493	155.18	231683.74
30:06:040134:18	1200	162.47	194964
30:06:040134:19	1200	162.47	194964
30:06:040134:21	1200	162.47	194964
30:06:040134:23	1200	162.47	194964
30:06:040134:25	1073	166.33	178472.09
30:06:040134:27	1516	154.69	234510.04

30:06:040134:29	1200	162.47	194964
30:06:040134:31	939	171.06	160625.34
30:06:040134:32	1200	162.47	194964
30:06:040134:33	1200	162.47	194964
30:06:040134:42	454	179.88	81665.52
30:06:040134:43	746	179.52	133921.92
30:06:040134:44	1200	162.47	194964
30:06:040134:45	1000	168.81	168810
30:06:040135:177	118552	2.06	244217.12
30:06:040135:2	24324	59.4	1444845.6
30:06:040135:3	43966	4.57	200924.62
30:06:040135:31	1200	162.47	194964
30:06:040135:33	200002.49	3.33	666008.29
30:06:040135:35	800	176.91	141528
30:06:040135:36	800	176.91	141528
30:06:040135:37	800	176.91	141528
30:06:040135:38	800	176.91	141528
30:06:040135:39	800	176.91	141528
30:06:040135:4	2200	83.06	182732
30:06:040135:40	800	176.91	141528
30:06:040135:41	800	176.91	141528
30:06:040135:42	800	176.91	141528
30:06:040135:43	800	176.91	141528
30:06:040135:44	800	176.91	141528
30:06:040135:45	700	179.88	125916
30:06:040135:46	700	179.88	125916
30:06:040135:47	700	179.88	125916
30:06:040135:48	700	179.88	125916
30:06:040135:49	700	179.88	125916
30:06:040135:50	700	179.88	125916
30:06:040135:51	700	179.88	125916
30:06:040135:52	800	198.46	158768
30:06:040135:53	800	176.91	141528
30:06:040135:54	800	176.91	141528
30:06:040135:55	700	179.88	125916
30:06:040135:56	700	179.88	125916
30:06:040135:57	800	176.91	141528
30:06:040135:58	800	176.91	141528
30:06:040135:59	800	176.91	141528
30:06:040135:60	800	176.91	141528
30:06:040135:61	800	176.91	141528
30:06:040135:62	800	176.91	141528
30:06:040135:63	700	179.88	125916
30:06:040135:64	800	176.91	141528
30:06:040135:65	700	179.88	125916
30:06:040135:66	700	179.88	125916
30:06:040201:1	1294	154.35	199728.9
30:06:040201:10	1473	127.27	187468.71
30:06:040201:11	46	147.11	6767.06
30:06:040201:12	311	173.62	53995.82

30:06:040201:2	600	173.62	104172
30:06:040201:207	1039	161.63	167933.57
30:06:040201:223	1200	156.81	188172
30:06:040201:224	409	173.62	71010.58
30:06:040201:226	340	173.62	59030.8
30:06:040201:235	1000	162.94	162940
30:06:040201:30	991	134.93	133715.63
30:06:040201:31	963	164.23	158153.49
30:06:040201:32	57	147.11	8385.27
30:06:040201:34	297	147.11	43691.67
30:06:040201:347	1000	162.94	162940
30:06:040201:44	1100	159.71	175681
30:06:040201:46	1386	152.14	210866.04
30:06:040201:47	2200	138.07	303754
30:06:040201:48	1747	144.92	253175.24
30:06:040201:52	597	173.62	103651.14
30:06:040201:53	46	173.62	7986.52
30:06:040201:54	430	173.62	74656.6
30:06:040201:55	935	165.25	154508.75
30:06:040201:56	768	172.22	132264.96
30:06:040201:57	875	167.57	146623.75
30:06:040201:59	247	173.62	42884.14
30:06:040201:60	443	173.62	76913.66
30:06:040201:61	134	173.62	23265.08
30:06:040201:65	482	173.62	83684.84
30:06:040201:66	613	173.62	106429.06
30:06:040201:67	1200	156.81	188172
30:06:040201:68	400	173.62	69448
30:06:040201:70	1147	158.31	181581.57
30:06:040201:71	400	173.62	69448
30:06:040201:72	991	163.24	161770.84
30:06:040201:73	1488	149.89	223036.32
30:06:040201:74	1121	159.07	178317.47
30:06:040201:77	1070	160.64	171884.8
30:06:040201:79	800	170.75	136600
30:06:040201:8	1671	146.28	244433.88
30:06:040201:80	1298	154.25	200216.5
30:06:040201:81	11	70.68	777.48
30:06:040201:82	500	173.62	86810
30:06:040201:83	378	173.62	65628.36
30:06:040201:84	1500	149.64	224460
30:06:040201:86	180000	46.39	8350200
30:06:040201:88	1780	144.35	256943
30:06:040201:89	36	70.68	2544.48
30:06:040201:90	1204	156.71	188678.84
30:06:040201:92	960	164.34	157766.4
30:06:040201:93	363	173.62	63024.06
30:06:040201:95	800	170.75	136600
30:06:040201:97	22	358.75	7892.5
30:06:040201:98	1021	162.23	165636.83

30:06:040202:1	1880	142.71	268294.8
30:06:040202:19	593	153.12	90800.16
30:06:040202:21	652	152.52	99443.04
30:06:040202:22	1158	135.19	156550.02
30:06:040202:23	414	153.12	63391.68
30:06:040202:24	570	153.12	87278.4
30:06:040202:25	599.5	153.12	91795.44
30:06:040202:26	1066	137.56	146638.96
30:06:040202:27	1066	137.56	146638.96
30:06:040202:28	742	148.44	110142.48
30:06:040202:29	1475	128.49	189522.75
30:06:040202:30	639	153.12	97843.68
30:06:040202:31	1071	137.43	147187.53
30:06:040202:33	2100	139.43	292803
30:06:040202:34	3622	124.35	450395.7
30:06:040202:36	1287	154.53	198880.11
30:06:040202:37	1400	151.82	212548
30:06:040202:38	1728.4	145.25	251050.1
30:06:040202:39	1171	157.62	184573.02
30:06:040202:6	1200	156.81	188172
30:06:040203:10	1335	153.34	204708.9
30:06:040203:12	1539	148.83	229049.37
30:06:040203:14	112	358.75	40180
30:06:040203:16	1500	149.64	224460
30:06:040203:17	2700	132.26	357102
30:06:040203:20	1023	162.16	165889.68
30:06:040203:21	1420	151.37	214945.4
30:06:040203:23	1973	141.27	278725.71
30:06:040203:24	1292.63	154.39	199569.15
30:06:040203:25	1335	153.34	204708.9
30:06:040203:26	869	167.81	145826.89
30:06:040203:28	1400	151.82	212548
30:06:040203:29	112	173.62	19445.44
30:06:040203:32	1200	156.81	188172
30:06:040203:33	29	6.83	198.07
30:06:040203:35	1200	156.81	188172
30:06:040203:83	1200	156.81	188172
30:06:040203:84	600	173.62	104172
30:06:040203:85	440	173.62	76392.8
30:06:040203:86	1200	156.81	188172
30:06:040203:89	954	164.55	156980.7
30:06:040203:90	682	173.62	118408.84
30:06:040203:91	1031	161.89	166908.59
30:06:040204:1	400	164.9	65960
30:06:040204:3	800	162.18	129744
30:06:040204:31	1600	140.21	224336
30:06:040204:5	1200	148.94	178728
30:06:040204:6	1383	9.14	12640.62
30:06:040204:7	1272	154.91	197045.52
30:06:040205:10	598	173.62	103824.76

30:06:040205:11	1843	143.3	264101.9
30:06:040205:12	853	168.47	143704.91
30:06:040205:14	1047	161.37	168954.39
30:06:040205:203	921	165.78	152683.38
30:06:040205:3	700	173.62	121534
30:06:040205:8	788	171.29	134976.52
30:06:040205:85	800	170.75	136600
30:06:040205:86	800	170.75	136600
30:06:040205:92	308	6.83	2103.64
30:06:040206:12	1343.66	153.13	205754.66
30:06:040206:13	1250	155.48	194350
30:06:040206:137	400	173.62	69448
30:06:040206:15	1455	150.6	219123
30:06:040206:17	1200	156.81	188172
30:06:040206:18	1517	149.28	226457.76
30:06:040206:19	700	173.62	121534
30:06:040206:20	500	173.62	86810
30:06:040206:21	1272	154.91	197045.52
30:06:040206:22	1800	144.02	259236
30:06:040206:23	2096	139.48	292350.08
30:06:040206:25	1665	146.39	243739.35
30:06:040206:26	400	173.62	69448
30:06:040207:4	1200	156.81	188172
30:06:040207:40	2000	140.86	281720
30:06:040207:41	1500	70.68	106020
30:06:040207:5	1200	156.81	188172
30:06:040207:6	2000	140.86	281720
30:06:040208:100	1014	162.46	164734.44
30:06:040208:101	1012	162.53	164480.36
30:06:040208:103	7700	106.13	817201
30:06:040208:104	253	6.83	1727.99
30:06:040208:15	2718	6.83	18563.94
30:06:040208:16	2000	140.86	281720
30:06:040208:215	508	147.11	74731.88
30:06:040208:216	112	147.11	16476.32
30:06:040208:3	1209	156.57	189293.13
30:06:040208:5	1200	156.81	188172
30:06:040208:87	1200	156.81	188172
30:06:040208:89	1054	161.15	169852.1
30:06:040208:90	900	166.58	149922
30:06:040208:91	640	173.62	111116.8
30:06:040208:93	1011	162.56	164348.16
30:06:040208:94	1016	162.39	164988.24
30:06:040208:95	1014	162.46	164734.44
30:06:040208:96	1013	162.49	164602.37
30:06:040208:97	1012	162.53	164480.36
30:06:040208:98	1011	162.56	164348.16
30:06:040208:99	1016	162.39	164988.24
30:06:040209:16	14	70.68	989.52
30:06:040209:19	134	70.68	9471.12

30:06:040209:2	16589	6.83	113302.87
30:06:040209:23	1201	156.79	188304.79
30:06:040209:5	1154	158.11	182458.94
30:06:040209:6	16	147.11	2353.76
30:06:040209:65	121	358.75	43408.75
30:06:040209:66	800	170.75	136600
30:06:040209:69	379	6.83	2588.57
30:06:040210:14	1962	141.43	277485.66
30:06:040210:16	1400	151.82	212548
30:06:040210:17	1163	157.85	183579.55
30:06:040210:18	1400	151.82	212548
30:06:040210:19	2200	138.07	303754
30:06:040210:2	1400	151.82	212548
30:06:040210:20	1940	141.77	275033.8
30:06:040210:21	1598	147.66	235960.68
30:06:040210:22	875	167.57	146623.75
30:06:040210:23	1098	159.77	175427.46
30:06:040210:24	1078	160.39	172900.42
30:06:040210:25	1800	144.02	259236
30:06:040210:26	1443	150.86	217690.98
30:06:040210:3	1400	151.82	212548
30:06:040210:4	460	173.62	79865.2
30:06:040210:8	1000	162.94	162940
30:06:040213:1	1200	148.94	178728
30:06:040213:10	1200	148.94	178728
30:06:040213:102	37	67.13	2483.81
30:06:040213:108	10	6.83	68.3
30:06:040213:109	1200	148.94	178728
30:06:040213:110	1200	148.94	178728
30:06:040213:111	753	164.25	123680.25
30:06:040213:12	900	158.21	142389
30:06:040213:13	1400	144.19	201866
30:06:040213:14	1200	148.94	178728
30:06:040213:15	1200	148.94	178728
30:06:040213:16	1700	138.43	235331
30:06:040213:164	1150	150.28	172822
30:06:040213:19	1100	151.69	166859
30:06:040213:20	1599.97	140.21	224331.79
30:06:040213:21	1000	154.75	154750
30:06:040213:22	600	340.73	204438
30:06:040213:23	1284	146.84	188542.56
30:06:040213:24	2200	131.14	288508
30:06:040213:25	2300	129.92	298816
30:06:040213:26	1200	148.94	178728
30:06:040213:279	600	340.73	204438
30:06:040213:28	700	164.9	115430
30:06:040213:280	16	67.13	1074.08
30:06:040213:281	492	164.9	81130.8
30:06:040213:283	768	163.57	125621.76
30:06:040213:284	721	164.9	118892.9

30:06:040213:29	1400	144.19	201866
30:06:040213:3	1500	142.12	213180
30:06:040213:30	800	162.18	129744
30:06:040213:32	1400	144.19	201866
30:06:040213:33	500	164.9	82450
30:06:040213:4	800	162.18	129744
30:06:040213:5	100	164.9	16490
30:06:040213:6	1779	137.12	243936.48
30:06:040213:7	1300	146.46	190398
30:06:040213:79	800	162.18	129744
30:06:040213:8	2200	131.14	288508
30:06:040213:80	1700	138.43	235331
30:06:040213:81	800	162.18	129744
30:06:040213:82	1400	144.19	201866
30:06:040213:83	1500	142.12	213180
30:06:040213:84	1300	146.46	190398
30:06:040213:85	348	164.9	57385.2
30:06:040213:86	1458	142.97	208450.26
30:06:040213:87	600	164.9	98940
30:06:040213:88	1100	151.69	166859
30:06:040213:89	900	158.21	142389
30:06:040213:9	1600	140.21	224336
30:06:040213:90	1200	148.94	178728
30:06:040213:91	1200	148.94	178728
30:06:040213:92	600	164.9	98940
30:06:040213:93	1800	136.78	246204
30:06:040213:94	1000	154.75	154750
30:06:040213:95	1600	140.21	224336
30:06:040213:96	800	162.18	129744
30:06:040213:97	1200	148.94	178728
30:06:040213:99	30	67.13	2013.9
30:06:040214:16	2500	4	10000
30:06:040214:17	6	6.83	40.98
30:06:040214:22	868871.88	0.9	781984.69
30:06:040214:23	70557.59	1.85	130531.54
30:06:040214:24	5351.48	3.34	17873.94
30:06:040214:25	44268.31	2.1	92963.45
30:06:040214:26	50597.68	1.95	98665.48
30:06:040214:29	24893.09	2.23	55511.59
30:06:040214:30	21106.18	2.23	47066.78
30:06:040214:31	693355.08	1.02	707222.18
30:06:040214:32	1601256.77	0.74	1184930.01
30:06:040214:33	1294587.4	0.82	1061561.67
30:06:040214:34	489442.67	1.54	753741.71
30:06:040214:35	3098919	0.95	2943973.05
30:06:040215:100	63220	1.46	92301.2
30:06:040215:101	66352	1.45	96210.4
30:06:040215:102	61986	1.47	91119.42
30:06:040215:103	68204	1.45	98895.8
30:06:040215:104	67738	1.45	98220.1

30:06:040215:105	73478	1.42	104338.76
30:06:040215:106	80158	1.4	112221.2
30:06:040215:107	73209	1.43	104688.87
30:06:040215:108	81601	1.42	115873.42
30:06:040215:109	69413	1.46	101342.98
30:06:040215:110	73660	1.46	107543.6
30:06:040215:111	70579	1.49	105162.71
30:06:040215:112	69878	1.5	104817
30:06:040215:113	125135	1.37	171434.95
30:06:040215:114	53034	1.6	84854.4
30:06:040215:115	69589	1.53	106471.17
30:06:040215:116	67002	1.55	103853.1
30:06:040215:117	67332	1.56	105037.92
30:06:040215:118	99007	1.46	144550.22
30:06:040215:119	100622	1.48	148920.56
30:06:040215:120	71446	1.59	113599.14
30:06:040215:121	67876	1.62	109959.12
30:06:040215:122	56267	1.69	95091.23
30:06:040215:123	73734	1.73	127559.82
30:06:040215:124	75985	2.09	158808.65
30:06:040215:125	62575	1.47	91985.25
30:06:040215:126	73859	1.69	124821.71
30:06:040215:127	72244	1.47	106198.68
30:06:040215:128	29928	67.13	2009066.64
30:06:040215:129	22105	73.23	1618749.15
30:06:040215:130	85627	1.32	113027.64
30:06:040215:131	320000	1.12	358400
30:06:040215:132	1041433	0.9	937289.7
30:06:040215:133	191201	1.11	212233.11
30:06:040215:134	22122	2.57	56853.54
30:06:040215:135	80174	1.85	148321.9
30:06:040215:136	31722	2.28	72326.16
30:06:040215:137	2225728	0.83	1847354.24
30:06:040215:138	39051	11.24	438933.24
30:06:040215:139	624506	1.02	636996.12
30:06:040215:140	15677	1.75	27434.75
30:06:040215:141	1002482	0.97	972407.54
30:06:040215:142	205915	1.64	337700.6
30:06:040215:143	357028	0.98	349887.44
30:06:040215:15	570	153.12	87278.4
30:06:040215:16	639	153.12	97843.68
30:06:040215:17	25358	6.83	173195.14
30:06:040215:18	249284	1.54	383897.36
30:06:040215:19	33322	1.92	63978.24
30:06:040215:20	33128	2	66256
30:06:040215:21	35088	2.07	72632.16
30:06:040215:22	29624	2.3	68135.2
30:06:040215:23	37517	2.04	76534.68
30:06:040215:24	76229	2	152458
30:06:040215:25	30780	2.09	64330.2

30:06:040215:255	13001	2.07	26912.07
30:06:040215:256	130000	1.15	149500
30:06:040215:257	1380104	0.75	1035078
30:06:040215:258	152068	1.17	177919.56
30:06:040215:259	13000	175.32	2279160
30:06:040215:26	41652	1.83	76223.16
30:06:040215:260	87999	2.09	183917.91
30:06:040215:261	13000	175.32	2279160
30:06:040215:262	13000	175.32	2279160
30:06:040215:263	2046179	0.97	1984793.63
30:06:040215:264	81982	1.5	122973
30:06:040215:265	13000	175.32	2279160
30:06:040215:266	375559	1.37	514515.83
30:06:040215:267	451194	1.55	699350.7
30:06:040215:268	18174	1.9	34530.6
30:06:040215:269	63404	1.3	82425.2
30:06:040215:27	38400	1.92	73728
30:06:040215:270	462330	1.56	721234.8
30:06:040215:28	16256	2.4	39014.4
30:06:040215:29	105983	1.66	175931.78
30:06:040215:30	37620	2.03	76368.6
30:06:040215:31	105613	1.64	173205.32
30:06:040215:32	96925	1.68	162834
30:06:040215:33	19841	2.21	43848.61
30:06:040215:34	73720	1.77	130484.4
30:06:040215:35	19975	2.24	44744
30:06:040215:36	20435	2.23	45570.05
30:06:040215:37	39170	1.97	77164.9
30:06:040215:38	38127	1.99	75872.73
30:06:040215:39	18538	2.28	42266.64
30:06:040215:40	89331	2.13	190275.03
30:06:040215:41	15037	2.6	39096.2
30:06:040215:42	19717	2.01	39631.17
30:06:040215:43	41198	1.79	73744.42
30:06:040215:44	24203	1.92	46469.76
30:06:040215:45	75225	1.66	124873.5
30:06:040215:46	76478	1.57	120070.46
30:06:040215:47	44546	1.75	77955.5
30:06:040215:48	17221	2.33	40124.93
30:06:040215:49	15836	2.24	35472.64
30:06:040215:50	35842	2.07	74192.94
30:06:040215:51	40600	1.49	60494
30:06:040215:52	25865	1.65	42677.25
30:06:040215:53	112644	1.17	131793.48
30:06:040215:54	47763	1.47	70211.61
30:06:040215:55	35533	1.56	55431.48
30:06:040215:56	39074	1.6	62518.4
30:06:040215:57	16050	1.8	28890
30:06:040215:58	25530	1.6	40848
30:06:040215:59	26356	1.61	42433.16

30:06:040215:60	30159	1.64	49460.76
30:06:040215:61	43192	1.38	59604.96
30:06:040215:62	23445	1.58	37043.1
30:06:040215:63	36362	1.43	51997.66
30:06:040215:64	23034	1.54	35472.36
30:06:040215:65	18147	1.71	31031.37
30:06:040215:66	29622	1.47	43544.34
30:06:040215:67	83219	1.23	102359.37
30:06:040215:68	19255	1.6	30808
30:06:040215:69	61988	1.3	80584.4
30:06:040215:70	20845	1.7	35436.5
30:06:040215:71	34836	1.5	52254
30:06:040215:72	31390	1.49	46771.1
30:06:040215:73	48577	1.38	67036.26
30:06:040215:74	39912	1.5	59868
30:06:040215:75	26522	1.6	42435.2
30:06:040215:76	21567	1.71	36879.57
30:06:040215:77	25700	1.54	39578
30:06:040215:78	15422	1.83	28222.26
30:06:040215:79	33693	1.52	51213.36
30:06:040215:80	16290	1.72	28018.8
30:06:040215:81	37044	1.54	57047.76
30:06:040215:83	68491	2.21	151365.11
30:06:040215:84	139133	1.15	160002.95
30:06:040215:85	61721	1.45	89495.45
30:06:040215:86	15000	2.84	42600
30:06:040215:87	378738	1.24	469635.12
30:06:040215:88	58368	1.49	86968.32
30:06:040215:89	73726	1.65	121647.9
30:06:040215:90	114125	1.34	152927.5
30:06:040215:91	80529	1.41	113545.89
30:06:040215:92	55195	1.5	82792.5
30:06:040215:93	53553	1.51	80865.03
30:06:040215:94	58494	1.47	85986.18
30:06:040215:95	118947	1.29	153441.63
30:06:040215:96	58503	1.48	86584.44
30:06:040215:97	64138	1.45	93000.1
30:06:040215:98	53634	1.5	80451
30:06:040215:99	58145	1.48	86054.6
30:06:040216:1	11833.71	2.95	34909.44
30:06:040216:2	619333.39	1.29	798940.07
30:06:040301:1	3275912.33	1.02	3341430.58
30:06:040301:115	13000	3.15	40950
30:06:040301:117	4451	2.18	9703.18
30:06:040301:118	4714	2.35	11077.9
30:06:040301:119	3540	1.67	5911.8
30:06:040301:120	375	6.83	2561.25
30:06:040301:2	8880240.16	0.63	5594551.3
30:06:040301:3	354363	1.42	503195.46
30:06:040301:4	160965	1.02	164184.3

30:06:040302:10	876	180.23	157881.48
30:06:040302:100	1289	166.19	214218.91
30:06:040302:1002	1800	154.93	278874
30:06:040302:1003	1700	156.8	266560
30:06:040302:1005	900	179.21	161289
30:06:040302:1006	202	186.78	37729.56
30:06:040302:1008	989	175.69	173757.41
30:06:040302:1009	1000	175.29	175290
30:06:040302:101	999.96	175.29	175282.99
30:06:040302:1010	800	183.69	146952
30:06:040302:1011	300	186.78	56034
30:06:040302:1012	1424	162.75	231756
30:06:040302:1016	600	186.78	112068
30:06:040302:1017	340	385.94	131219.6
30:06:040302:1018	600	186.78	112068
30:06:040302:1019	300	385.94	115782
30:06:040302:102	30	385.94	11578.2
30:06:040302:1020	80	385.94	30875.2
30:06:040302:1021	1061	173.12	183680.32
30:06:040302:1022	1048	173.57	181901.36
30:06:040302:1023	1200	168.7	202440
30:06:040302:1024	600	186.78	112068
30:06:040302:1025	600	186.78	112068
30:06:040302:1026	646	186.78	120659.88
30:06:040302:1027	45	158.26	7121.7
30:06:040302:1028	1015	174.74	177361.1
30:06:040302:1029	483	186.78	90214.74
30:06:040302:1030	891	179.59	160014.69
30:06:040302:1031	2200	148.54	326788
30:06:040302:1032	22700	76.04	1726108
30:06:040302:1034	800	183.69	146952
30:06:040302:1035	700	186.78	130746
30:06:040302:1036	600	186.78	112068
30:06:040302:1037	600	186.78	112068
30:06:040302:1038	600	186.78	112068
30:06:040302:104	600	186.78	112068
30:06:040302:1040	1200	168.7	202440
30:06:040302:1041	1200	168.7	202440
30:06:040302:1042	2	6.83	13.66
30:06:040302:1043	900	179.21	161289
30:06:040302:1044	378	186.78	70602.84
30:06:040302:1045	900	179.21	161289
30:06:040302:1047	1200	168.7	202440
30:06:040302:105	787	184.33	145067.71
30:06:040302:106	379	186.78	70789.62
30:06:040302:107	572	186.78	106838.16
30:06:040302:108	600	186.78	112068
30:06:040302:109	600	186.78	112068
30:06:040302:110	600	186.78	112068
30:06:040302:111	400	186.78	74712

30:06:040302:112	600	186.78	112068
30:06:040302:113	760	185.68	141116.8
30:06:040302:114	1138	170.59	194131.42
30:06:040302:116	812	183.12	148693.44
30:06:040302:117	400	186.78	74712
30:06:040302:118	500	186.78	93390
30:06:040302:119	829	182.33	151151.57
30:06:040302:12	600	186.78	112068
30:06:040302:129	400	186.78	74712
30:06:040302:130	900	179.21	161289
30:06:040302:131	1200	168.7	202440
30:06:040302:132	400	186.78	74712
30:06:040302:133	810	183.22	148408.2
30:06:040302:135	600	186.78	112068
30:06:040302:136	1158	169.97	196825.26
30:06:040302:137	1385	163.7	226724.5
30:06:040302:14	1200	168.7	202440
30:06:040302:1447	600	186.78	112068
30:06:040302:1448	300	186.78	56034
30:06:040302:1449	600	186.78	112068
30:06:040302:1450	600	186.78	112068
30:06:040302:1451	600	186.78	112068
30:06:040302:1459	224	385.94	86450.56
30:06:040302:1460	12437	3.17	39425.29
30:06:040302:1461	615	186.78	114869.7
30:06:040302:1462	1185	169.15	200442.75
30:06:040302:1463	700	186.78	130746
30:06:040302:1464	500	186.78	93390
30:06:040302:1476	492	186.78	91895.76
30:06:040302:1477	604	186.78	112815.12
30:06:040302:1479	900	179.21	161289
30:06:040302:1488	300	186.78	56034
30:06:040302:1491	700	186.78	130746
30:06:040302:1494	1000	148.52	148520
30:06:040302:1496	100	186.78	18678
30:06:040302:1497	1100	171.81	188991
30:06:040302:1498	600	186.78	112068
30:06:040302:1499	600	186.78	112068
30:06:040302:15	1032	174.13	179702.16
30:06:040302:1500	2500	76.04	190100
30:06:040302:1501	820	182.74	149846.8
30:06:040302:1502	3	6.83	20.49
30:06:040302:1504	400	186.78	74712
30:06:040302:1505	900	179.21	161289
30:06:040302:1507	242	186.78	45200.76
30:06:040302:1508	241	186.78	45013.98
30:06:040302:1509	500	186.78	93390
30:06:040302:1510	500	186.78	93390
30:06:040302:1515	601	186.78	112254.78
30:06:040302:1516	600	186.78	112068

30:06:040302:1517	322	76.04	24484.88
30:06:040302:1578	200	158.26	31652
30:06:040302:1579	13251	76.04	1007606.04
30:06:040302:1582	120	186.78	22413.6
30:06:040302:1583	10838	45.49	493020.62
30:06:040302:1584	570	186.78	106464.6
30:06:040302:1591	500	385.94	192970
30:06:040302:1592	840	181.82	152728.8
30:06:040302:1593	599	186.78	111881.22
30:06:040302:16	1000	175.29	175290
30:06:040302:160	1500	160.98	241470
30:06:040302:1601	405	186.78	75645.9
30:06:040302:1609	729	186.78	136162.62
30:06:040302:161	1200	168.7	202440
30:06:040302:1610	1141	170.5	194540.5
30:06:040302:1611	152	385.94	58662.88
30:06:040302:162	1200	168.7	202440
30:06:040302:1621	690	186.78	128878.2
30:06:040302:1626	200	186.78	37356
30:06:040302:1628	1276	76.04	97027.04
30:06:040302:1630	500	186.78	93390
30:06:040302:1635	410	186.78	76579.8
30:06:040302:1636	790	184.18	145502.2
30:06:040302:164	1200	168.7	202440
30:06:040302:1643	776	184.87	143459.12
30:06:040302:1644	1312	165.57	217227.84
30:06:040302:1646	500	186.78	93390
30:06:040302:1649	344	186.78	64252.32
30:06:040302:165	379	6.83	2588.57
30:06:040302:1654	687	186.78	128317.86
30:06:040302:1655	742	186.62	138472.04
30:06:040302:166	810	151.44	122666.4
30:06:040302:1664	982	175.96	172792.72
30:06:040302:1666	802	183.6	147247.2
30:06:040302:1667	398	186.78	74338.44
30:06:040302:167	1798	154.97	278636.06
30:06:040302:1674	1000	175.29	175290
30:06:040302:1679	982	175.96	172792.72
30:06:040302:168	1533	160.24	245647.92
30:06:040302:1682	521	186.78	97312.38
30:06:040302:1683	679	186.78	126823.62
30:06:040302:1684	619	186.78	115616.82
30:06:040302:1685	581	186.78	108519.18
30:06:040302:1688	795	183.94	146232.3
30:06:040302:1689	688	186.78	128504.64
30:06:040302:1691	641	186.78	119725.98
30:06:040302:1693	1000	175.29	175290
30:06:040302:1696	618	186.78	115430.04
30:06:040302:1698	364	186.78	67987.92
30:06:040302:1699	647	186.78	120846.66

30:06:040302:17	1200	168.7	202440
30:06:040302:170	600	186.78	112068
30:06:040302:1700	507	186.78	94697.46
30:06:040302:1706	1000	175.29	175290
30:06:040302:1708	1074	146.31	157136.94
30:06:040302:171	600	186.78	112068
30:06:040302:1710	862	180.84	155884.08
30:06:040302:1713	600	186.78	112068
30:06:040302:1715	300	186.78	56034
30:06:040302:172	1200.1	168.7	202456.87
30:06:040302:173	700	186.78	130746
30:06:040302:174	1600	158.81	254096
30:06:040302:175	1000	175.29	175290
30:06:040302:176	1000	175.29	175290
30:06:040302:177	500	186.78	93390
30:06:040302:178	700.33	186.78	130807.64
30:06:040302:179	700	186.78	130746
30:06:040302:18	900	179.21	161289
30:06:040302:181	2200	148.54	326788
30:06:040302:182	1200	168.7	202440
30:06:040302:183	695	186.78	129812.1
30:06:040302:1830	400	186.78	74712
30:06:040302:1831	750	186.2	139650
30:06:040302:1832	15	76.04	1140.6
30:06:040302:1833	800	183.69	146952
30:06:040302:1835	930	177.98	165521.4
30:06:040302:1837	400	186.78	74712
30:06:040302:184	1054	173.36	182721.44
30:06:040302:1841	1000	175.29	175290
30:06:040302:1843	2500	122.52	306300
30:06:040302:1845	1000	175.29	175290
30:06:040302:1846	1000	175.29	175290
30:06:040302:1847	1000	175.29	175290
30:06:040302:1848	1202	168.64	202705.28
30:06:040302:1849	721	186.78	134668.38
30:06:040302:185	878	180.14	158162.92
30:06:040302:1850	600	158.26	94956
30:06:040302:186	919	178.42	163967.98
30:06:040302:1866	424	385.94	163638.56
30:06:040302:1867	700	385.94	270158
30:06:040302:1869	725	186.78	135415.5
30:06:040302:187	1200	168.7	202440
30:06:040302:1871	835	182.05	152011.75
30:06:040302:1872	1319	165.38	218136.22
30:06:040302:1873	12051	6.83	82308.33
30:06:040302:1875	679	186.78	126823.62
30:06:040302:1876	874	180.31	157590.94
30:06:040302:1877	1000	175.29	175290
30:06:040302:1879	929	178.02	165380.58
30:06:040302:188	1200	168.7	202440

30:06:040302:1882	713	186.78	133174.14
30:06:040302:1885	639	186.78	119352.42
30:06:040302:1887	699	186.78	130559.22
30:06:040302:1888	535	186.78	99927.3
30:06:040302:1889	917	178.5	163684.5
30:06:040302:1891	902	179.12	161566.24
30:06:040302:1893	1413	1.5	2119.5
30:06:040302:1895	929	1.7	1579.3
30:06:040302:1897	647	186.78	120846.66
30:06:040302:1898	1000	175.29	175290
30:06:040302:19	1000	175.29	175290
30:06:040302:1902	394	186.78	73591.32
30:06:040302:1904	904	179.04	161852.16
30:06:040302:1905	839	181.87	152588.93
30:06:040302:1906	161	186.78	30071.58
30:06:040302:1908	1200	168.7	202440
30:06:040302:20	433	186.78	80875.74
30:06:040302:21	2300	147.16	338468
30:06:040302:210	1200	168.7	202440
30:06:040302:22	1478	161.48	238667.44
30:06:040302:23	1000	175.29	175290
30:06:040302:240	1000	175.29	175290
30:06:040302:244	1300	165.89	215657
30:06:040302:249	500	186.78	93390
30:06:040302:25	700	186.78	130746
30:06:040302:26	693	186.78	129438.54
30:06:040302:27	1200	168.7	202440
30:06:040302:28	1200	168.7	202440
30:06:040302:29	638	186.78	119165.64
30:06:040302:3	1200	168.7	202440
30:06:040302:30	850	181.37	154164.5
30:06:040302:300	586	385.94	226160.84
30:06:040302:305	1400	163.33	228662
30:06:040302:306	300	186.78	56034
30:06:040302:307	1200	168.7	202440
30:06:040302:308	1200	168.7	202440
30:06:040302:309	700	186.78	130746
30:06:040302:31	1012	174.85	176948.2
30:06:040302:310	600	186.78	112068
30:06:040302:311	600	186.78	112068
30:06:040302:312	200	186.78	37356
30:06:040302:314	1171	169.57	198566.47
30:06:040302:316	1200	168.7	202440
30:06:040302:318	700	186.78	130746
30:06:040302:319	1200	168.7	202440
30:06:040302:321	600	186.78	112068
30:06:040302:322	1200	168.7	202440
30:06:040302:323	1200	168.7	202440
30:06:040302:324	1200	168.7	202440
30:06:040302:325	2400	145.85	350040

30:06:040302:326	800	183.69	146952
30:06:040302:327	1500	160.98	241470
30:06:040302:328	1500	160.98	241470
30:06:040302:33	1000	175.29	175290
30:06:040302:331	1384	163.72	226588.48
30:06:040302:333	1200	168.7	202440
30:06:040302:334	1200	168.7	202440
30:06:040302:335	1200	168.7	202440
30:06:040302:336	1445	162.25	234451.25
30:06:040302:337	1200	168.7	202440
30:06:040302:338	700	186.78	130746
30:06:040302:340	905	179	161995
30:06:040302:342	400	186.78	74712
30:06:040302:343	1220	168.12	205106.4
30:06:040302:344	1100	171.81	188991
30:06:040302:345	900	179.21	161289
30:06:040302:347	670	186.78	125142.6
30:06:040302:348	300	186.78	56034
30:06:040302:349	900	179.21	161289
30:06:040302:35	480	186.78	89654.4
30:06:040302:350	345	186.78	64439.1
30:06:040302:351	600	186.78	112068
30:06:040302:352	500	186.78	93390
30:06:040302:353	800	183.69	146952
30:06:040302:354	700	186.78	130746
30:06:040302:355	416	186.78	77700.48
30:06:040302:356	239	186.78	44640.42
30:06:040302:357	395	186.78	73778.1
30:06:040302:359	1200	168.7	202440
30:06:040302:360	1200	168.7	202440
30:06:040302:361	1745	155.94	272115.3
30:06:040302:363	1490	161.2	240188
30:06:040302:364	500	186.78	93390
30:06:040302:365	300	186.78	56034
30:06:040302:366	500	186.78	93390
30:06:040302:367	646	186.78	120659.88
30:06:040302:368	1300	165.89	215657
30:06:040302:369	600	186.78	112068
30:06:040302:37	610	385.94	235423.4
30:06:040302:370	723	186.78	135041.94
30:06:040302:371	700	186.78	130746
30:06:040302:373	664	186.78	124021.92
30:06:040302:374	1078	172.54	185998.12
30:06:040302:375	1354	164.48	222705.92
30:06:040302:376	1700	156.8	266560
30:06:040302:378	1200	168.7	202440
30:06:040302:38	900	179.21	161289
30:06:040302:380	1032	174.13	179702.16
30:06:040302:381	308	186.78	57528.24
30:06:040302:382	1200	168.7	202440

30:06:040302:383	1350	164.58	222183
30:06:040302:384	506	186.78	94510.68
30:06:040302:385	1056	173.29	182994.24
30:06:040302:386	800	183.69	146952
30:06:040302:387	638	186.78	119165.64
30:06:040302:388	1010	174.92	176669.2
30:06:040302:389	900	179.21	161289
30:06:040302:39	1200	168.7	202440
30:06:040302:390	783	184.53	144486.99
30:06:040302:391	700	186.78	130746
30:06:040302:392	412	186.78	76953.36
30:06:040302:393	800	183.69	146952
30:06:040302:394	1200	168.7	202440
30:06:040302:395	900	179.21	161289
30:06:040302:396	600	186.78	112068
30:06:040302:397	1100	171.81	188991
30:06:040302:398	741	186.67	138322.47
30:06:040302:399	1200	168.7	202440
30:06:040302:40	1200	168.7	202440
30:06:040302:400	800	183.69	146952
30:06:040302:401	1100	171.81	188991
30:06:040302:402	700	186.78	130746
30:06:040302:403	900	179.21	161289
30:06:040302:404	1441	162.34	233931.94
30:06:040302:405	500	186.78	93390
30:06:040302:406	1500	160.98	241470
30:06:040302:407	1000	175.29	175290
30:06:040302:408	900	179.21	161289
30:06:040302:409	700	186.78	130746
30:06:040302:41	638	186.78	119165.64
30:06:040302:410	1200	168.7	202440
30:06:040302:411	753	186.05	140095.65
30:06:040302:413	1187	169.09	200709.83
30:06:040302:414	326	186.78	60890.28
30:06:040302:416	1212	168.35	204040.2
30:06:040302:417	1100	171.81	188991
30:06:040302:418	606	186.78	113188.68
30:06:040302:419	1014	174.77	177216.78
30:06:040302:42	1200	168.7	202440
30:06:040302:420	1200	168.7	202440
30:06:040302:421	1200	168.7	202440
30:06:040302:422	1000	175.29	175290
30:06:040302:423	500	186.78	93390
30:06:040302:424	200	186.78	37356
30:06:040302:425	400	186.78	74712
30:06:040302:426	400	186.78	74712
30:06:040302:428	400	186.78	74712
30:06:040302:429	400	186.78	74712
30:06:040302:43	239	186.78	44640.42
30:06:040302:430	1200	168.7	202440

30:06:040302:431	280	186.78	52298.4
30:06:040302:432	1809	154.77	279978.93
30:06:040302:433	1700	156.8	266560
30:06:040302:434	746	186.41	139061.86
30:06:040302:436	500	186.78	93390
30:06:040302:437	445	186.78	83117.1
30:06:040302:438	495	186.78	92456.1
30:06:040302:439	600	186.78	112068
30:06:040302:44	2400	145.85	350040
30:06:040302:440	713	186.78	133174.14
30:06:040302:442	500	186.78	93390
30:06:040302:443	437	186.78	81622.86
30:06:040302:444	300	186.78	56034
30:06:040302:445	800	183.69	146952
30:06:040302:446	700	186.78	130746
30:06:040302:447	664	186.78	124021.92
30:06:040302:448	1800	154.93	278874
30:06:040302:451	1200	168.7	202440
30:06:040302:453	1200	168.7	202440
30:06:040302:455	1200	168.7	202440
30:06:040302:46	1656	157.67	261101.52
30:06:040302:460	1200	168.7	202440
30:06:040302:461	910	178.79	162698.9
30:06:040302:462	1199.89	168.7	202421.44
30:06:040302:463	963	76.04	73226.52
30:06:040302:464	1187	169.09	200709.83
30:06:040302:465	6292	100.93	635051.56
30:06:040302:466	1200	168.7	202440
30:06:040302:467	1200	168.7	202440
30:06:040302:468	500	186.78	93390
30:06:040302:469	5499.29	103.83	570991.28
30:06:040302:470	1400	163.33	228662
30:06:040302:471	2852	119.18	339901.36
30:06:040302:472	900	179.21	161289
30:06:040302:473	576	186.78	107585.28
30:06:040302:474	486	186.78	90775.08
30:06:040302:476	480	186.78	89654.4
30:06:040302:478	417	186.78	77887.26
30:06:040302:479	828	182.37	151002.36
30:06:040302:480	1593	158.96	253223.28
30:06:040302:482	1700	156.8	266560
30:06:040302:483	1000	175.29	175290
30:06:040302:484	1500	160.98	241470
30:06:040302:485	1525	160.42	244640.5
30:06:040302:486	1344	164.73	221397.12
30:06:040302:487	1500	160.98	241470
30:06:040302:488	900	179.21	161289
30:06:040302:489	1300	165.89	215657
30:06:040302:490	800	183.69	146952
30:06:040302:491	1000	175.29	175290

30:06:040302:492	1100	171.81	188991
30:06:040302:493	1200	168.7	202440
30:06:040302:494	1200	168.7	202440
30:06:040302:495	1200	168.7	202440
30:06:040302:496	1200	168.7	202440
30:06:040302:497	1400	163.33	228662
30:06:040302:498	1209	168.44	203643.96
30:06:040302:499	1612	158.56	255598.72
30:06:040302:5	1200	168.7	202440
30:06:040302:50	600	186.78	112068
30:06:040302:500	1020	174.56	178051.2
30:06:040302:501	1080	172.48	186278.4
30:06:040302:502	700	186.78	130746
30:06:040302:503	1000	175.29	175290
30:06:040302:504	1200	168.7	202440
30:06:040302:506	831	182.23	151433.13
30:06:040302:507	896	179.37	160715.52
30:06:040302:509	660	186.78	123274.8
30:06:040302:51	700	186.78	130746
30:06:040302:510	1200	168.7	202440
30:06:040302:513	1200	168.7	202440
30:06:040302:514	600	186.78	112068
30:06:040302:515	1500	160.98	241470
30:06:040302:516	1138	170.59	194131.42
30:06:040302:517	1000	175.29	175290
30:06:040302:518	1024	174.41	178595.84
30:06:040302:519	742	186.62	138472.04
30:06:040302:52	295	186.78	55100.1
30:06:040302:520	1500	160.98	241470
30:06:040302:522	1198	168.76	202174.48
30:06:040302:523	1204	168.58	202970.32
30:06:040302:524	716	186.78	133734.48
30:06:040302:525	800	183.69	146952
30:06:040302:526	1100	171.81	188991
30:06:040302:527	900	179.21	161289
30:06:040302:528	627	186.78	117111.06
30:06:040302:529	400	186.78	74712
30:06:040302:53	739	186.78	138030.42
30:06:040302:530	600	186.78	112068
30:06:040302:531	1000	175.29	175290
30:06:040302:532	1415	162.96	230588.4
30:06:040302:533	1104	171.68	189534.72
30:06:040302:534	1200	168.7	202440
30:06:040302:535	900	179.21	161289
30:06:040302:536	800	183.69	146952
30:06:040302:537	400	186.78	74712
30:06:040302:539	500	186.78	93390
30:06:040302:540	827	182.42	150861.34
30:06:040302:541	973	176.3	171539.9
30:06:040302:542	1000	175.29	175290

30:06:040302:543	1400	163.33	228662
30:06:040302:544	1225	167.97	205763.25
30:06:040302:545	900	179.21	161289
30:06:040302:546	1137	170.62	193994.94
30:06:040302:547	1200	168.7	202440
30:06:040302:549	1146	170.34	195209.64
30:06:040302:55	1200	168.7	202440
30:06:040302:550	830	182.28	151292.4
30:06:040302:551	1600	158.81	254096
30:06:040302:552	800	183.69	146952
30:06:040302:553	800	183.69	146952
30:06:040302:554	800	183.69	146952
30:06:040302:555	1000	175.29	175290
30:06:040302:556	1600	158.81	254096
30:06:040302:558	896	179.37	160715.52
30:06:040302:56	400	186.78	74712
30:06:040302:560	1730	156.23	270277.9
30:06:040302:561	1500	160.98	241470
30:06:040302:562	1202	168.64	202705.28
30:06:040302:563	645	186.78	120473.1
30:06:040302:564	1200	168.7	202440
30:06:040302:565	800	183.69	146952
30:06:040302:566	1650	157.79	260353.5
30:06:040302:567	1200	168.7	202440
30:06:040302:569	900	179.21	161289
30:06:040302:57	924	178.22	164675.28
30:06:040302:570	1200	168.7	202440
30:06:040302:571	1200	168.7	202440
30:06:040302:573	1200	168.7	202440
30:06:040302:574	674	186.78	125889.72
30:06:040302:575	1000	175.29	175290
30:06:040302:576	1500	160.98	241470
30:06:040302:577	400	186.78	74712
30:06:040302:578	855	181.15	154883.25
30:06:040302:579	700	186.78	130746
30:06:040302:58	573	186.78	107024.94
30:06:040302:580	1300	165.89	215657
30:06:040302:581	700	186.78	130746
30:06:040302:583	300	186.78	56034
30:06:040302:584	800	183.69	146952
30:06:040302:585	1000	175.29	175290
30:06:040302:586	1600	158.81	254096
30:06:040302:587	1100	171.81	188991
30:06:040302:588	1200	168.7	202440
30:06:040302:589	1715	156.51	268414.65
30:06:040302:59	787	184.33	145067.71
30:06:040302:590	1100	171.81	188991
30:06:040302:591	200	186.78	37356
30:06:040302:592	1200	168.7	202440
30:06:040302:594	500	186.78	93390

30:06:040302:595	800	183.69	146952
30:06:040302:596	560	186.78	104596.8
30:06:040302:598	728	186.78	135975.84
30:06:040302:599	533	186.78	99553.74
30:06:040302:6	934	177.82	166083.88
30:06:040302:60	700	186.78	130746
30:06:040302:600	684	186.78	127757.52
30:06:040302:601	638	186.78	119165.64
30:06:040302:603	800	183.69	146952
30:06:040302:604	1200	168.7	202440
30:06:040302:605	1000	175.29	175290
30:06:040302:606	1352	164.53	222444.56
30:06:040302:608	720	186.78	134481.6
30:06:040302:609	1400	163.33	228662
30:06:040302:61	400	186.78	74712
30:06:040302:610	1000	175.29	175290
30:06:040302:611	917	178.5	163684.5
30:06:040302:612	868	180.57	156734.76
30:06:040302:613	1108	171.55	190077.4
30:06:040302:62	627	186.78	117111.06
30:06:040302:63	1200	168.7	202440
30:06:040302:65	1200	168.7	202440
30:06:040302:66	767	185.33	142148.11
30:06:040302:67	937	177.7	166504.9
30:06:040302:70	1200	168.7	202440
30:06:040302:71	1200	168.7	202440
30:06:040302:72	1200	168.7	202440
30:06:040302:73	1200	168.7	202440
30:06:040302:74	425	186.78	79381.5
30:06:040302:75	1260	166.98	210394.8
30:06:040302:76	1200	168.7	202440
30:06:040302:77	905	179	161995
30:06:040302:78	698	186.78	130372.44
30:06:040302:79	1000	175.29	175290
30:06:040302:8	1200.18	168.7	202470.37
30:06:040302:81	1395	163.45	228012.75
30:06:040302:83	1200	168.7	202440
30:06:040302:831	1200	168.7	202440
30:06:040302:832	110	385.94	42453.4
30:06:040302:834	999.88	175.29	175268.97
30:06:040302:837	1200	168.7	202440
30:06:040302:839	1200	168.7	202440
30:06:040302:84	1200	168.7	202440
30:06:040302:841	847.17	181.5	153761.36
30:06:040302:843	1200	168.7	202440
30:06:040302:847	36	385.94	13893.84
30:06:040302:849	16.01	385.94	6178.9
30:06:040302:85	1200	168.7	202440
30:06:040302:851	900.11	76.04	68444.36
30:06:040302:855	1121	171.13	191836.73

30:06:040302:86	1200.08	168.7	202453.5
30:06:040302:866	645	186.78	120473.1
30:06:040302:867	755	185.94	140384.7
30:06:040302:868	1200	168.7	202440
30:06:040302:87	1100	171.81	188991
30:06:040302:870	947	177.3	167903.1
30:06:040302:873	1200	168.7	202440
30:06:040302:875	900	179.21	161289
30:06:040302:877	1469	161.69	237522.61
30:06:040302:879	922	178.3	164392.6
30:06:040302:880	806	183.41	147828.46
30:06:040302:881	1095	171.98	188318.1
30:06:040302:882	536	186.78	100114.08
30:06:040302:883	472	186.78	88160.16
30:06:040302:884	1200	168.7	202440
30:06:040302:886	1200	168.7	202440
30:06:040302:887	708	186.78	132240.24
30:06:040302:888	601.5	186.78	112348.17
30:06:040302:889	1000	175.29	175290
30:06:040302:89	394	186.78	73591.32
30:06:040302:890	1200	168.7	202440
30:06:040302:892	1600	158.81	254096
30:06:040302:893	1200	168.7	202440
30:06:040302:894	1200	168.7	202440
30:06:040302:895	1200	168.7	202440
30:06:040302:896	900	179.21	161289
30:06:040302:898	1200	168.7	202440
30:06:040302:90	800	183.69	146952
30:06:040302:900	1200	168.7	202440
30:06:040302:901	1203	168.61	202837.83
30:06:040302:903	1199	168.73	202307.27
30:06:040302:904	1318	165.41	218010.38
30:06:040302:905	1098	171.88	188724.24
30:06:040302:906	971	176.37	171255.27
30:06:040302:91	1300.05	165.89	215665.29
30:06:040302:910	36	76.04	2737.44
30:06:040302:911	1400	163.33	228662
30:06:040302:914	1280	166.43	213030.4
30:06:040302:917	1004	175.14	175840.56
30:06:040302:918	195	186.78	36422.1
30:06:040302:919	589	186.78	110013.42
30:06:040302:92	1200	168.7	202440
30:06:040302:920	2000	151.54	303080
30:06:040302:921	1800	154.93	278874
30:06:040302:922	601	186.78	112254.78
30:06:040302:926	1285	166.29	213682.65
30:06:040302:927	495	186.78	92456.1
30:06:040302:928	2200	148.54	326788
30:06:040302:93	1200	162.47	194964
30:06:040302:931	667	186.78	124582.26

30:06:040302:932	898	179.29	161002.42
30:06:040302:933	902	179.12	161566.24
30:06:040302:934	800	183.69	146952
30:06:040302:935	800	183.69	146952
30:06:040302:936	800	183.69	146952
30:06:040302:937	800	183.69	146952
30:06:040302:939	600	186.78	112068
30:06:040302:940	1194	168.88	201642.72
30:06:040302:941	614	186.78	114682.92
30:06:040302:944	9	6.83	61.47
30:06:040302:945	2	6.83	13.66
30:06:040302:946	8	6.83	54.64
30:06:040302:947	4	6.83	27.32
30:06:040302:948	4	6.83	27.32
30:06:040302:949	8	6.83	54.64
30:06:040302:95	700	186.78	130746
30:06:040302:950	8	6.83	54.64
30:06:040302:951	2	6.83	13.66
30:06:040302:952	2	6.83	13.66
30:06:040302:953	7	6.83	47.81
30:06:040302:954	8	6.83	54.64
30:06:040302:955	18	6.83	122.94
30:06:040302:956	1200	168.7	202440
30:06:040302:957	8	6.83	54.64
30:06:040302:958	600	186.78	112068
30:06:040302:97	1200	168.7	202440
30:06:040302:98	1593	158.96	253223.28
30:06:040302:988	650	186.78	121407
30:06:040302:989	1900	153.18	291042
30:06:040302:99	1500	160.98	241470
30:06:040302:992	800	183.69	146952
30:06:040302:993	800	183.69	146952
30:06:040302:994	300	186.78	56034
30:06:040302:995	720	186.78	134481.6
30:06:040302:996	1200	168.7	202440
30:06:040302:997	1000	175.29	175290
30:06:040302:998	1000	175.29	175290
30:06:040302:999	1200	168.7	202440
30:06:040303:1	1200	168.7	202440
30:06:040303:10	2599.33	143.42	372795.91
30:06:040303:3	2500	144.6	361500
30:06:040303:4	1101.15	171.77	189144.54
30:06:040303:52	1000	175.29	175290
30:06:040303:55	1883	153.47	288984.01
30:06:040303:6	1199.78	168.71	202414.88
30:06:040303:7	1200	168.7	202440
30:06:040303:8	1200	168.7	202440
30:06:040304:107	12	75.29	903.48
30:06:040304:108	225	76.04	17109
30:06:040304:113	33	76.04	2509.32

30:06:040304:125	36	128.59	4629.24
30:06:040304:138	2925	0.93	2720.25
30:06:040304:141	946298	0.9	851668.2
30:06:040304:144	25000	2.63	65750
30:06:040304:145	149466	0.9	134519.4
30:06:040304:148	3380498	0.9	3042448.2
30:06:040304:149	4469533.41	0.83	3709712.73
30:06:040304:151	5862	1.93	11313.66
30:06:040304:153	433398.38	1.45	628427.65
30:06:040304:154	128501.88	1.94	249293.65
30:06:040304:155	4262322.71	0.9	3836090.44
30:06:040304:156	5080461.63	0.76	3861150.84
30:06:040304:157	402359.82	1.5	603539.73
30:06:040304:158	178561.02	1.85	330337.89
30:06:040304:159	1759149.15	0.96	1688783.18
30:06:040304:160	1744697.22	1.07	1866826.03
30:06:040304:161	132207.98	2.01	265738.04
30:06:040304:162	54099.65	2.39	129298.16
30:06:040304:163	481399.4	1.49	717285.11
30:06:040304:164	311326.43	1.63	507462.08
30:06:040304:165	6593060.21	0.53	3494321.91
30:06:040304:166	8500	5.33	45305
30:06:040304:167	41500	2.2	91300
30:06:040304:168	52100	1.92	100032
30:06:040304:169	25785	1.76	45381.6
30:06:040304:175	15711	2.14	33621.54
30:06:040304:176	69085	2.11	145769.35
30:06:040304:18	18	6.83	122.94
30:06:040304:189	75364	2.21	166554.44
30:06:040304:191	70000	2.34	163800
30:06:040304:192	2505	29.14	72995.7
30:06:040304:193	1530845	1.15	1760471.75
30:06:040304:25	10	1.42	14.2
30:06:040304:26	56	6.83	382.48
30:06:040304:304	13000	2.54	33020
30:06:040304:305	13000	155.36	2019680
30:06:040304:306	13000	155.36	2019680
30:06:040304:307	13000	155.36	2019680
30:06:040304:308	13000	155.36	2019680
30:06:040304:309	13000	3.18	41340
30:06:040304:31	289	128.59	37162.51
30:06:040304:310	1778	0.9	1600.2
30:06:040304:311	9768	0.76	7423.68
30:06:040304:312	13000	155.36	2019680
30:06:040401:10	4000	109.91	439640
30:06:040401:12	1200	167.03	200436
30:06:040401:13	1200	167.03	200436
30:06:040401:14	600	184.93	110958
30:06:040401:15	600	184.93	110958
30:06:040401:16	600	184.93	110958

30:06:040401:17	300	184.93	55479
30:06:040401:18	1200	167.03	200436
30:06:040401:19	1200	167.03	200436
30:06:040401:198	61	6.83	416.63
30:06:040401:199	1000	173.55	173550
30:06:040401:201	930	176.21	163875.3
30:06:040401:202	1302	164.19	213775.38
30:06:040401:204	273	6.83	1864.59
30:06:040401:21	2000	150.04	300080
30:06:040401:22	1400	161.71	226394
30:06:040401:23	800	181.88	145504
30:06:040401:24	3200	135.94	435008
30:06:040401:25	600	184.93	110958
30:06:040401:26	2300	145.7	335110
30:06:040401:27	500	184.93	92465
30:06:040401:28	1200	167.03	200436
30:06:040401:29	1291	164.49	212356.59
30:06:040401:31	1500	159.38	239070
30:06:040401:32	1200	167.03	200436
30:06:040401:33	600	184.93	110958
30:06:040401:35	1200	167.03	200436
30:06:040401:36	2273	146.06	331994.38
30:06:040401:37	1200	167.03	200436
30:06:040401:39	1200	167.03	200436
30:06:040401:40	1200	167.03	200436
30:06:040401:41	1200	167.03	200436
30:06:040401:43	1600	157.24	251584
30:06:040401:44	1200	167.03	200436
30:06:040401:45	16019	2.49	39887.31
30:06:040401:46	1047823	2.49	2609079.27
30:06:040401:47	1200	167.03	200436
30:06:040401:48	1200	167.03	200436
30:06:040402:1	2367	144.82	342788.94
30:06:040402:16	1000	173.55	173550
30:06:040402:168	577	184.93	106704.61
30:06:040402:169	1000	173.55	173550
30:06:040402:18	1200	167.03	200436
30:06:040402:20	1500	159.38	239070
30:06:040402:21	1400	161.71	226394
30:06:040402:22	1100	170.11	187121
30:06:040402:23	924	176.45	163039.8
30:06:040402:24	1600	157.24	251584
30:06:040402:25	900	177.43	159687
30:06:040402:26	1174	167.8	196997.2
30:06:040402:29	2900	138.78	402462
30:06:040402:3	2333	145.26	338891.58
30:06:040402:30	2601	141.99	369315.99
30:06:040402:33	411	184.93	76006.23
30:06:040402:34	873	178.57	155891.61
30:06:040402:4	2900	138.78	402462

30:06:040402:49	1194	167.21	199648.74
30:06:040402:50	906	177.18	160525.08
30:06:040402:52	277	184.93	51225.61
30:06:040402:53	239	184.93	44198.27
30:06:040402:6	1726	154.75	267098.5
30:06:040403:11	1110	169.79	188466.9
30:06:040403:13	1684	155.56	261963.04
30:06:040403:2	600	184.93	110958
30:06:040403:21	1339	163.23	218564.97
30:06:040403:22	1437	160.83	231112.71
30:06:040403:23	456	184.93	84328.08
30:06:040403:24	1899	151.68	288040.32
30:06:040403:25	2000	150.04	300080
30:06:040403:26	2817	139.63	393337.71
30:06:040403:27	1684	155.56	261963.04
30:06:040403:28	1857	152.4	283006.8
30:06:040403:29	1213	166.65	202146.45
30:06:040403:30	1412	161.42	227925.04
30:06:040403:32	1400	161.71	226394
30:06:040403:33	1156	168.35	194612.6
30:06:040403:34	258	184.93	47711.94
30:06:040403:35	1310	163.98	214813.8
30:06:040403:36	600	184.93	110958
30:06:040403:8	1032	172.41	177927.12
30:06:040403:9	600	184.93	110958
30:06:040404:1	1572	157.82	248093.04
30:06:040404:10	750	184.36	138270
30:06:040404:13	1060	171.44	181726.4
30:06:040404:17	600	184.93	110958
30:06:040404:18	1089	170.47	185641.83
30:06:040404:19	1189	167.35	198979.15
30:06:040404:2	1200	167.03	200436
30:06:040404:20	634	184.93	117245.62
30:06:040404:21	1742	154.46	269069.32
30:06:040404:22	1180	167.62	197791.6
30:06:040404:23	963	174.93	168457.59
30:06:040404:24	1570	157.86	247840.2
30:06:040404:25	1311	163.96	214951.56
30:06:040404:26	1761	154.1	271370.1
30:06:040404:27	1572	157.82	248093.04
30:06:040404:28	700	184.93	129451
30:06:040404:29	1596	157.32	251082.72
30:06:040404:3	1481	159.81	236678.61
30:06:040404:31	1200	167.03	200436
30:06:040404:33	1200	167.03	200436
30:06:040404:35	1200	167.03	200436
30:06:040404:4	1447	160.59	232373.73
30:06:040404:5	1760	154.12	271251.2
30:06:040404:6	1311	163.96	214951.56
30:06:040404:8	1180	167.62	197791.6

30:06:040405:10	1200	167.03	200436
30:06:040405:11	654	184.93	120944.22
30:06:040405:12	376	184.93	69533.68
30:06:040405:13	611	184.93	112992.23
30:06:040405:26	1200	167.03	200436
30:06:040405:28	1200	167.03	200436
30:06:040405:3	1200	167.03	200436
30:06:040405:30	611	184.93	112992.23
30:06:040405:31	1200	167.03	200436
30:06:040405:33	1676.06	155.71	260979.3
30:06:040405:34	1200	167.03	200436
30:06:040405:37	1200	167.03	200436
30:06:040405:4	1200	167.03	200436
30:06:040405:46	1200	167.03	200436
30:06:040405:49	600	184.93	110958
30:06:040405:5	1200	138.06	165672
30:06:040405:50	600	184.93	110958
30:06:040405:52	340	184.93	62876.2
30:06:040405:53	1844	315.36	581523.84
30:06:040405:56	400	382.12	152848
30:06:040405:57	800	181.88	145504
30:06:040405:58	640	184.93	118355.2
30:06:040405:6	1200	167.03	200436
30:06:040405:61	1000	173.55	173550
30:06:040405:7	1200	167.03	200436
30:06:040405:8	1200	167.03	200436
30:06:040405:9	1200	167.03	200436
30:06:040406:1	1114	3.67	4088.38
30:06:040406:2	1564	157.99	247096.36
30:06:040406:3	1500	159.38	239070
30:06:040406:4	1530	158.72	242841.6
30:06:040406:5	2000	150.04	300080
30:06:040407:10	759	183.9	139580.1
30:06:040407:17	1000	173.55	173550
30:06:040407:18	466	184.93	86177.38
30:06:040407:2	1200	167.03	200436
30:06:040407:3	1200	167.03	200436
30:06:040407:4	1000	173.55	173550
30:06:040407:6	1200	167.03	200436
30:06:040407:7	800	181.88	145504
30:06:040407:8	450	184.93	83218.5
30:06:040407:9	6415	2.6	16679
30:06:040408:1	1363	162.62	221651.06
30:06:040408:10	337	156.69	52804.53
30:06:040408:11	49	382.12	18723.88
30:06:040408:12	337	156.69	52804.53
30:06:040408:13	10	75.29	752.9
30:06:040408:14	750	184.36	138270
30:06:040408:15	800	181.88	145504
30:06:040408:19	1857	152.4	283006.8

30:06:040408:2	1300	164.25	213525
30:06:040408:23	36	75.29	2710.44
30:06:040408:24	1200	167.03	200436
30:06:040408:27	1	6.83	6.83
30:06:040408:28	1	6.83	6.83
30:06:040408:29	1	6.83	6.83
30:06:040408:3	209	156.69	32748.21
30:06:040408:30	1	6.83	6.83
30:06:040408:31	1	6.83	6.83
30:06:040408:32	948	175.51	166383.48
30:06:040408:33	619	184.93	114471.67
30:06:040408:34	619	184.93	114471.67
30:06:040408:36	600	184.93	110958
30:06:040408:37	1020	172.83	176286.6
30:06:040408:4	2000	150.04	300080
30:06:040408:59	180	156.69	28204.2
30:06:040408:6	766	183.54	140591.64
30:06:040408:61	897	177.56	159271.32
30:06:040408:62	1103	170.01	187521.03
30:06:040409:10	115	382.12	43943.8
30:06:040409:11	1200	167.03	200436
30:06:040409:12	1557	158.14	246223.98
30:06:040409:13	850	179.57	152634.5
30:06:040409:14	300	184.93	55479
30:06:040409:15	1200	167.03	200436
30:06:040409:16	1410	161.47	227672.7
30:06:040409:17	1516	159.03	241089.48
30:06:040409:18	1557	158.14	246223.98
30:06:040409:2	1998	150.07	299839.86
30:06:040409:26	1200	167.03	200436
30:06:040409:28	1181	167.59	197923.79
30:06:040409:41	534	184.93	98752.62
30:06:040409:8	1400	161.71	226394
30:06:040410:10	600	184.93	110958
30:06:040410:100	1	6.83	6.83
30:06:040410:101	1	6.83	6.83
30:06:040410:102	1	6.83	6.83
30:06:040410:103	1	6.83	6.83
30:06:040410:104	1	6.83	6.83
30:06:040410:105	1	6.83	6.83
30:06:040410:106	1	6.83	6.83
30:06:040410:107	1	6.83	6.83
30:06:040410:108	1	6.83	6.83
30:06:040410:109	1	6.83	6.83
30:06:040410:11	300	184.93	55479
30:06:040410:110	1	6.83	6.83
30:06:040410:111	1	6.83	6.83
30:06:040410:112	1	6.83	6.83
30:06:040410:113	1	6.83	6.83
30:06:040410:114	1	6.83	6.83

30:06:040410:115	1	6.83	6.83
30:06:040410:116	1	6.83	6.83
30:06:040410:117	1200	167.03	200436
30:06:040410:12	1200	167.03	200436
30:06:040410:13	800	181.88	145504
30:06:040410:133	400	382.12	152848
30:06:040410:134	656	184.93	121314.08
30:06:040410:135	650	184.93	120204.5
30:06:040410:138	1000	173.55	173550
30:06:040410:14	1200	167.03	200436
30:06:040410:146	723	184.93	133704.39
30:06:040410:148	625	184.93	115581.25
30:06:040410:149	899	177.47	159545.53
30:06:040410:150	11	6.83	75.13
30:06:040410:16	1200	167.03	200436
30:06:040410:17	1200	167.03	200436
30:06:040410:18	1212	166.68	202016.16
30:06:040410:19	1707	155.11	264772.77
30:06:040410:20	1200	167.03	200436
30:06:040410:21	1200	167.03	200436
30:06:040410:22	1800	153.4	276120
30:06:040410:263	692	184.93	127971.56
30:06:040410:264	508	184.93	93944.44
30:06:040410:265	1000	173.55	173550
30:06:040410:266	644	184.93	119094.92
30:06:040410:31	1100	170.11	187121
30:06:040410:33	883.23	178.13	157329.76
30:06:040410:35	900.36	177.42	159741.87
30:06:040410:37	1200	167.03	200436
30:06:040410:38	957	175.16	167628.12
30:06:040410:39	600	184.93	110958
30:06:040410:4	600	184.93	110958
30:06:040410:41	1200	167.03	200436
30:06:040410:43	40.5	6.83	276.62
30:06:040410:45	100	107.38	10738
30:06:040410:51	1	6.83	6.83
30:06:040410:52	1	6.83	6.83
30:06:040410:53	1	6.83	6.83
30:06:040410:54	1	6.83	6.83
30:06:040410:55	1	6.83	6.83
30:06:040410:56	1	6.83	6.83
30:06:040410:57	1	6.83	6.83
30:06:040410:58	1	6.83	6.83
30:06:040410:59	1	6.83	6.83
30:06:040410:60	1	6.83	6.83
30:06:040410:61	1	6.83	6.83
30:06:040410:62	1	6.83	6.83
30:06:040410:63	1	6.83	6.83
30:06:040410:64	1	6.83	6.83
30:06:040410:65	1	6.83	6.83

30:06:040410:66	1	6.83	6.83
30:06:040410:67	1	6.83	6.83
30:06:040410:68	1	6.83	6.83
30:06:040410:69	1	6.83	6.83
30:06:040410:7	2400	144.4	346560
30:06:040410:70	1	6.83	6.83
30:06:040410:71	1	6.83	6.83
30:06:040410:72	1	6.83	6.83
30:06:040410:73	1	6.83	6.83
30:06:040410:74	1	6.83	6.83
30:06:040410:75	1	6.83	6.83
30:06:040410:76	1	6.83	6.83
30:06:040410:77	1	6.83	6.83
30:06:040410:78	1	6.83	6.83
30:06:040410:79	1	6.83	6.83
30:06:040410:82	1	6.83	6.83
30:06:040410:83	1	6.83	6.83
30:06:040410:84	1	6.83	6.83
30:06:040410:85	1	6.83	6.83
30:06:040410:86	1	6.83	6.83
30:06:040410:87	1	6.83	6.83
30:06:040410:88	1	6.83	6.83
30:06:040410:89	1	6.83	6.83
30:06:040410:9	1200	167.03	200436
30:06:040410:90	1	6.83	6.83
30:06:040410:91	1	6.83	6.83
30:06:040410:92	1	6.83	6.83
30:06:040410:93	1	6.83	6.83
30:06:040410:94	1	6.83	6.83
30:06:040410:95	1	6.83	6.83
30:06:040410:96	1	6.83	6.83
30:06:040410:97	1	6.83	6.83
30:06:040410:98	1	6.83	6.83
30:06:040410:99	1	6.83	6.83
30:06:040411:100	1	6.83	6.83
30:06:040411:101	1	6.83	6.83
30:06:040411:103	391	184.93	72307.63
30:06:040411:104	782	182.75	142910.5
30:06:040411:130	300	184.93	55479
30:06:040411:135	800	181.88	145504
30:06:040411:136	800	181.88	145504
30:06:040411:137	100	184.93	18493
30:06:040411:138	808	181.5	146652
30:06:040411:139	292	184.93	53999.56
30:06:040411:16	928	176.29	163597.12
30:06:040411:17	1877	152.05	285397.85
30:06:040411:19	1514	159.07	240831.98
30:06:040411:2	872	178.61	155747.92
30:06:040411:23	30	382.12	11463.6
30:06:040411:25	12	382.12	4585.44

30:06:040411:26	3038	137.43	417512.34
30:06:040411:27	410	184.93	75821.3
30:06:040411:29	317	184.93	58622.81
30:06:040411:3	1105	169.95	187794.75
30:06:040411:30	250	184.93	46232.5
30:06:040411:33	600	184.93	110958
30:06:040411:37	1174	167.8	196997.2
30:06:040411:39	980	174.29	170804.2
30:06:040411:50	1570	157.86	247840.2
30:06:040411:54	830	180.47	149790.1
30:06:040411:57	980	174.29	170804.2
30:06:040411:67	1570	157.86	247840.2
30:06:040411:69	1	6.83	6.83
30:06:040411:70	1	6.83	6.83
30:06:040411:71	1	6.83	6.83
30:06:040411:72	1	6.83	6.83
30:06:040411:73	1	6.83	6.83
30:06:040411:74	1	6.83	6.83
30:06:040411:75	1	6.83	6.83
30:06:040411:76	1	6.83	6.83
30:06:040411:77	1	6.83	6.83
30:06:040411:78	1	6.83	6.83
30:06:040411:79	1	6.83	6.83
30:06:040411:80	1	6.83	6.83
30:06:040411:81	1	6.83	6.83
30:06:040411:82	1	6.83	6.83
30:06:040411:83	1	6.83	6.83
30:06:040411:84	1	6.83	6.83
30:06:040411:85	1	6.83	6.83
30:06:040411:86	1	6.83	6.83
30:06:040411:87	1	6.83	6.83
30:06:040411:88	1	6.83	6.83
30:06:040411:89	1	6.83	6.83
30:06:040411:90	1	6.83	6.83
30:06:040411:91	1	6.83	6.83
30:06:040411:92	1	6.83	6.83
30:06:040411:93	1	6.83	6.83
30:06:040411:94	1	6.83	6.83
30:06:040411:95	1	6.83	6.83
30:06:040411:96	1	6.83	6.83
30:06:040411:97	1	6.83	6.83
30:06:040411:98	1	6.83	6.83
30:06:040411:99	1	6.83	6.83
30:06:040412:10	200	184.93	36986
30:06:040412:11	1100	170.11	187121
30:06:040412:12	92	75.29	6926.68
30:06:040412:13	8368	2.62	21924.16
30:06:040412:14	1400	161.71	226394
30:06:040412:17	538	184.93	99492.34
30:06:040412:18	92	75.29	6926.68

30:06:040412:22	1000	173.55	173550
30:06:040412:3	934	176.06	164440.04
30:06:040412:6	1100	170.11	187121
30:06:040412:7	1248	165.66	206743.68
30:06:040412:8	700	184.93	129451
30:06:040412:9	400	184.93	73972
30:06:040413:11	828	180.57	149511.96
30:06:040413:12	599	184.93	110773.07
30:06:040413:17	1200	167.03	200436
30:06:040413:19	599	184.93	110773.07
30:06:040413:20	900	177.43	159687
30:06:040413:30	500	184.93	92465
30:06:040413:5	1117	169.56	189398.52
30:06:040413:6	1000	173.55	173550
30:06:040413:7	1184	167.5	198320
30:06:040413:8	1097	170.21	186720.37
30:06:040413:9	1500	159.38	239070
30:06:040414:1	11437	88.15	1008171.55
30:06:040414:18	730	184.93	134998.9
30:06:040414:19	300	382.12	114636
30:06:040414:2	1200	167.03	200436
30:06:040414:20	32	75.29	2409.28
30:06:040414:3	1200	167.03	200436
30:06:040414:32	599	184.93	110773.07
30:06:040414:33	801	181.83	145645.83
30:06:040414:34	247	382.12	94383.64
30:06:040414:6	1098	144.19	158320.62
30:06:040415:17	1374	162.35	223068.9
30:06:040415:18	1200	167.03	200436
30:06:040415:195	1000	173.55	173550
30:06:040415:196	536	184.93	99122.48
30:06:040415:197	41	75.29	3086.89
30:06:040415:2	1800	153.4	276120
30:06:040415:20	1	6.83	6.83
30:06:040415:21	1	6.83	6.83
30:06:040415:22	1	6.83	6.83
30:06:040415:23	1	6.83	6.83
30:06:040415:24	1	6.83	6.83
30:06:040415:25	1	6.83	6.83
30:06:040415:26	1	6.83	6.83
30:06:040415:27	1	6.83	6.83
30:06:040415:28	1	6.83	6.83
30:06:040415:29	1	6.83	6.83
30:06:040415:30	1	6.83	6.83
30:06:040415:31	1	6.83	6.83
30:06:040415:32	1	6.83	6.83
30:06:040415:33	1	6.83	6.83
30:06:040415:34	1	6.83	6.83
30:06:040415:35	1	6.83	6.83
30:06:040415:36	1	6.83	6.83

30:06:040415:37	1	6.83	6.83
30:06:040415:38	1	6.83	6.83
30:06:040415:39	1	6.83	6.83
30:06:040415:4	1200	167.03	200436
30:06:040415:40	1	6.83	6.83
30:06:040415:41	1	6.83	6.83
30:06:040415:42	1	6.83	6.83
30:06:040415:43	1	6.83	6.83
30:06:040415:44	1	6.83	6.83
30:06:040415:45	1	6.83	6.83
30:06:040415:46	1	6.83	6.83
30:06:040415:47	1	6.83	6.83
30:06:040415:48	1	6.83	6.83
30:06:040415:49	1	6.83	6.83
30:06:040415:5	1200	167.03	200436
30:06:040415:50	1	6.83	6.83
30:06:040415:51	1	6.83	6.83
30:06:040415:52	1	6.83	6.83
30:06:040415:53	1	6.83	6.83
30:06:040415:54	1	6.83	6.83
30:06:040415:55	1	6.83	6.83
30:06:040415:56	1	6.83	6.83
30:06:040415:57	1	6.83	6.83
30:06:040415:58	1	6.83	6.83
30:06:040415:59	1	6.83	6.83
30:06:040415:60	1	6.83	6.83
30:06:040415:61	1	6.83	6.83
30:06:040415:62	1	6.83	6.83
30:06:040415:63	1	6.83	6.83
30:06:040415:64	1	6.83	6.83
30:06:040415:65	1	6.83	6.83
30:06:040415:66	1	6.83	6.83
30:06:040415:68	1166	168.04	195934.64
30:06:040415:69	1200	167.03	200436
30:06:040415:70	1200	167.03	200436
30:06:040415:71	109	382.12	41651.08
30:06:040415:72	1095	170.27	186445.65
30:06:040415:77	1163	168.13	195535.19
30:06:040415:78	455	382.12	173864.6
30:06:040415:79	1200	167.03	200436
30:06:040415:8	1200	167.03	200436
30:06:040415:82	98	382.12	37447.76
30:06:040415:84	263	6.83	1796.29
30:06:040416:11	1200	167.03	200436
30:06:040416:12	1200	167.03	200436
30:06:040416:13	1700	155.25	263925
30:06:040416:14	1200	167.03	200436
30:06:040416:15	2533	142.78	361661.74
30:06:040416:152	809	181.45	146793.05
30:06:040416:153	1234	166.05	204905.7

30:06:040416:16	1200	167.03	200436
30:06:040416:17	1700	155.25	263925
30:06:040416:19	1012	173.12	175197.44
30:06:040416:21	508	184.93	93944.44
30:06:040416:23	1210	166.74	201755.4
30:06:040416:24	1200	167.03	200436
30:06:040416:4	1183	167.53	198187.99
30:06:040416:40	981	174.25	170939.25
30:06:040416:41	651	184.93	120389.43
30:06:040417:1	1486	159.7	237314.2
30:06:040417:11	1300	164.25	213525
30:06:040417:12	1099	170.14	186983.86
30:06:040417:13	1175	167.77	197129.75
30:06:040417:14	1300	164.25	213525
30:06:040417:15	600	184.93	110958
30:06:040417:159	785	182.6	143341
30:06:040417:16	700	184.93	129451
30:06:040417:17	1822	153.01	278784.22
30:06:040417:18	1300	164.25	213525
30:06:040417:19	1500	159.38	239070
30:06:040417:20	1413	161.4	228058.2
30:06:040417:21	1000	173.55	173550
30:06:040417:22	1552	158.25	245604
30:06:040417:23	1173	167.83	196864.59
30:06:040417:24	2100	148.51	311871
30:06:040417:25	1235	166.02	205034.7
30:06:040417:26	3274	3.16	10345.84
30:06:040417:4	1300	164.25	213525
30:06:040417:5	802	181.78	145787.56
30:06:040417:6	1099	170.14	186983.86
30:06:040418:103	900	177.43	159687
30:06:040418:11	1383	162.13	224225.79
30:06:040418:121	900	177.43	159687
30:06:040418:14	600	184.93	110958
30:06:040418:15	600	184.93	110958
30:06:040418:16	1200	167.03	200436
30:06:040418:17	1078	170.83	184154.74
30:06:040418:18	1087	170.54	185376.98
30:06:040418:21	1200.03	167.03	200441.01
30:06:040418:22	800	181.88	145504
30:06:040418:24	1740	154.49	268812.6
30:06:040418:25	1488	159.65	237559.2
30:06:040418:27	1067	171.2	182670.4
30:06:040418:28	629	184.93	116320.97
30:06:040418:29	705	184.93	130375.65
30:06:040418:3	1200	167.03	200436
30:06:040418:4	1414.53	161.36	228248.56
30:06:040418:41	1200	167.03	200436
30:06:040418:42	903	177.31	160110.93
30:06:040418:44	1200	167.03	200436

30:06:040418:45	1	6.83	6.83
30:06:040418:46	1	6.83	6.83
30:06:040418:47	1	6.83	6.83
30:06:040418:48	1	6.83	6.83
30:06:040418:49	1	6.83	6.83
30:06:040418:5	1500	159.38	239070
30:06:040418:50	1	6.83	6.83
30:06:040418:51	1	6.83	6.83
30:06:040418:52	1	6.83	6.83
30:06:040418:53	1	6.83	6.83
30:06:040418:54	1	6.83	6.83
30:06:040418:55	1	6.83	6.83
30:06:040418:56	1	6.83	6.83
30:06:040418:57	1	6.83	6.83
30:06:040418:58	1	6.83	6.83
30:06:040418:59	1	6.83	6.83
30:06:040418:60	1	6.83	6.83
30:06:040418:61	1	6.83	6.83
30:06:040418:66	1	6.83	6.83
30:06:040418:67	1	6.83	6.83
30:06:040418:68	1	6.83	6.83
30:06:040418:69	1	6.83	6.83
30:06:040418:70	1	6.83	6.83
30:06:040418:71	1	6.83	6.83
30:06:040418:72	1	6.83	6.83
30:06:040418:73	1	6.83	6.83
30:06:040418:74	1	6.83	6.83
30:06:040418:75	1	6.83	6.83
30:06:040418:76	900	177.43	159687
30:06:040418:77	900	177.43	159687
30:06:040418:8	1426	161.09	229714.34
30:06:040418:80	800	181.88	145504
30:06:040418:81	900	177.43	159687
30:06:040418:82	1085	170.6	185101
30:06:040418:83	600	184.93	110958
30:06:040418:84	600	184.93	110958
30:06:040418:85	600	184.93	110958
30:06:040418:86	600	184.93	110958
30:06:040418:87	878	178.36	156600.08
30:06:040418:88	800	181.88	145504
30:06:040418:89	900	177.43	159687
30:06:040418:90	900	177.43	159687
30:06:040418:91	600	184.93	110958
30:06:040418:92	600	184.93	110958
30:06:040419:1	1179.02	167.65	197662.7
30:06:040419:10	300	184.93	55479
30:06:040419:11	1024	172.69	176834.56
30:06:040419:12	1614	156.95	253317.3
30:06:040419:13	1122	169.4	190066.8
30:06:040419:142	1000	173.55	173550

30:06:040419:21	1200	167.03	200436
30:06:040419:23	900	177.43	159687
30:06:040419:27	540	382.12	206344.8
30:06:040419:29	290	184.93	53629.7
30:06:040419:3	1614	156.95	253317.3
30:06:040419:4	1242	165.83	205960.86
30:06:040419:7	1179	167.65	197659.35
30:06:040419:9	1200	167.03	200436
30:06:040420:129	1000	173.55	173550
30:06:040420:18	541	184.93	100047.13
30:06:040420:3	1400	161.71	226394
30:06:040420:4	1719	154.89	266255.91
30:06:040420:5	1300	164.25	213525
30:06:040420:6	1600	157.24	251584
30:06:040420:7	1831	152.85	279868.35
30:06:040420:8	2273	146.06	331994.38
30:06:040421:2	1200	167.03	200436
30:06:040421:3	1178	167.68	197527.04
30:06:040422:1	3566	6.83	24355.78
30:06:040423:125	800	176.91	141528
30:06:040423:126	800	183.69	146952
30:06:040423:127	800	176.91	141528
30:06:040423:128	800	183.69	146952
30:06:040423:129	800	183.69	146952
30:06:040423:130	800	183.69	146952
30:06:040423:131	800	183.69	146952
30:06:040423:132	800	183.69	146952
30:06:040423:133	800	176.91	141528
30:06:040423:134	800	183.69	146952
30:06:040423:135	800	183.69	146952
30:06:040423:136	800	176.91	141528
30:06:040423:137	800	183.69	146952
30:06:040423:138	800	183.69	146952
30:06:040423:139	800	183.69	146952
30:06:040423:140	800	183.69	146952
30:06:040423:141	800	183.69	146952
30:06:040423:142	800	183.69	146952
30:06:040423:143	800	183.69	146952
30:06:040423:144	800	183.69	146952
30:06:040423:145	800	183.69	146952
30:06:040423:146	800	183.69	146952
30:06:040423:147	800	183.69	146952
30:06:040423:148	800	183.69	146952
30:06:040423:149	800	176.91	141528
30:06:040423:150	800	183.69	146952
30:06:040423:151	800	183.69	146952
30:06:040423:152	800	176.91	141528
30:06:040423:153	800	183.69	146952
30:06:040423:154	800	183.69	146952
30:06:040423:155	800	183.69	146952

30:06:040423:156	800	183.69	146952
30:06:040423:157	800	183.69	146952
30:06:040423:158	800	183.69	146952
30:06:040423:159	800	183.69	146952
30:06:040423:160	800	183.69	146952
30:06:040423:161	800	183.69	146952
30:06:040423:162	800	183.69	146952
30:06:040423:163	800	183.69	146952
30:06:040423:164	800	183.69	146952
30:06:040423:165	800	183.69	146952
30:06:040423:166	800	183.69	146952
30:06:040423:167	800	183.69	146952
30:06:040423:168	800	176.91	141528
30:06:040423:169	800	176.91	141528
30:06:040423:170	800	176.91	141528
30:06:040423:171	800	176.91	141528
30:06:040423:172	800	176.91	141528
30:06:040423:173	800	176.91	141528
30:06:040423:174	800	176.91	141528
30:06:040423:175	800	176.91	141528
30:06:040423:176	800	183.69	146952
30:06:040423:177	800	183.69	146952
30:06:040423:178	800	183.69	146952
30:06:040423:179	800	183.69	146952
30:06:040423:180	800	183.69	146952
30:06:040423:181	800	183.69	146952
30:06:040423:182	800	183.69	146952
30:06:040423:183	800	183.69	146952
30:06:040423:184	800	183.69	146952
30:06:040423:185	800	183.69	146952
30:06:040423:186	800	183.69	146952
30:06:040423:187	800	183.69	146952
30:06:040423:188	799	183.74	146808.26
30:06:040423:189	800	183.69	146952
30:06:040423:190	800	183.69	146952
30:06:040423:191	800	183.69	146952
30:06:040423:192	800	183.69	146952
30:06:040423:193	800	183.69	146952
30:06:040423:194	800	183.69	146952
30:06:040423:195	800	183.69	146952
30:06:040423:196	800	183.69	146952
30:06:040423:197	800	183.69	146952
30:06:040423:198	800	183.69	146952
30:06:040423:199	800	183.69	146952
30:06:040423:2	1200	167.03	200436
30:06:040423:200	800	183.69	146952
30:06:040423:201	800	183.69	146952
30:06:040423:202	800	176.91	141528
30:06:040423:203	800	176.91	141528
30:06:040423:204	800	176.91	141528

30:06:040423:205	800	176.91	141528
30:06:040423:206	800	183.69	146952
30:06:040423:207	800	176.91	141528
30:06:040423:208	800	176.91	141528
30:06:040423:209	800	176.91	141528
30:06:040423:210	800	176.91	141528
30:06:040423:211	800	183.69	146952
30:06:040423:212	800	176.91	141528
30:06:040423:213	800	183.69	146952
30:06:040423:214	800	183.69	146952
30:06:040423:215	800	183.69	146952
30:06:040423:216	800	183.69	146952
30:06:040423:217	800	183.69	146952
30:06:040423:218	799	183.74	146808.26
30:06:040423:219	799	183.74	146808.26
30:06:040423:220	800	183.69	146952
30:06:040423:221	800	183.69	146952
30:06:040423:222	800	176.91	141528
30:06:040423:223	800	183.69	146952
30:06:040423:224	800	183.69	146952
30:06:040423:225	800	176.91	141528
30:06:040423:226	800	183.69	146952
30:06:040423:227	800	183.69	146952
30:06:040423:228	800	183.69	146952
30:06:040423:229	800	183.69	146952
30:06:040423:230	800	183.69	146952
30:06:040423:231	800	183.69	146952
30:06:040423:232	800	183.69	146952
30:06:040423:233	800	183.69	146952
30:06:040423:234	74795	68.22	5102514.9
30:06:040423:236	10400	103.23	1073592
30:06:040423:237	34599	80.2	2774839.8
30:06:040423:238	22673	70.6	1600713.8
30:06:040423:239	49613	2.31	114606.03
30:06:040423:3	883	178.14	157297.62
30:06:040423:350	43276	79.46	3438710.96
30:06:040423:351	544	186.78	101608.32
30:06:040423:352	13000	167.03	2171390
30:06:040423:6	110000	1.64	180400
30:06:040423:7	100000	1.67	167000
30:06:040424:1	680008	0.94	639207.52
30:06:040424:10	46800	1.55	72540
30:06:040424:11	15502	1.94	30073.88
30:06:040424:12	121094	1.36	164687.84
30:06:040424:13	158685	1.36	215811.6
30:06:040424:14	85237	1.43	121888.91
30:06:040424:143	640000	1.04	665600
30:06:040424:144	67798	2.3	155935.4
30:06:040424:145	16185	3.09	50011.65
30:06:040424:146	1105183	1.06	1171493.98

30:06:040424:147	1	7.74	7.74
30:06:040424:148	1	7.87	7.87
30:06:040424:149	1	6.86	6.86
30:06:040424:15	118855	1.38	164019.9
30:06:040424:150	3	8.41	25.23
30:06:040424:151	95755	2.06	197255.3
30:06:040424:152	10056	1.56	15687.36
30:06:040424:153	21388	3.09	66088.92
30:06:040424:16	33419	1.67	55809.73
30:06:040424:17	83594	1.31	109508.14
30:06:040424:18	79766	1.35	107684.1
30:06:040424:2	540858	0.95	513815.1
30:06:040424:23	85688	75.29	6451449.52
30:06:040424:24	103196	2.06	212583.76
30:06:040424:25	20000	37.09	741800
30:06:040424:26	54132	1.5	81198
30:06:040424:27	952356	0.96	914261.76
30:06:040424:28	3521	28.85	101580.85
30:06:040424:29	77938	2.07	161331.66
30:06:040424:3	1850515	0.77	1424896.55
30:06:040424:32	317154	1.34	424986.36
30:06:040424:4	65095	1.43	93085.85
30:06:040424:5	17092	1.86	31791.12
30:06:040424:6	34584	1.59	54988.56
30:06:040424:7	31814	1.64	52174.96
30:06:040424:8	33633	1.58	53140.14
30:06:040424:9	56964	1.46	83167.44
30:06:040425:119	892	6.83	6092.36
30:06:040425:8	6	6.83	40.98
30:06:040501:1	950000	0.8	760000
30:06:040501:101	1158152	0.72	833869.44
30:06:040501:2	1500000	0.9	1350000
30:06:040501:212	21079	6.83	143969.57
30:06:040501:213	11757	6.83	80300.31
30:06:040501:62	3646	6.83	24902.18
30:06:040501:78	256958.38	1.71	439398.83
30:06:040501:79	98572.58	2.16	212916.77
30:06:040501:80	14976	3.11	46575.36
30:06:040501:81	134648.14	1.87	251792.02
30:06:040501:82	69384.54	1.34	92975.28
30:06:040501:83	1478088.3	1.02	1507650.07
30:06:040501:86	822990	0.76	625472.4
30:06:040501:87	1066812	0.89	949462.68
30:06:040501:89	1500000	0.85	1275000
30:06:040501:90	280000	1.04	291200
30:06:040501:91	1280006	0.64	819203.84
30:06:040501:96	495043	0.98	485142.14
30:06:040501:97	1071223	0.96	1028374.08
30:06:040501:98	3000000	0.7	2100000
30:06:040501:99	29929	75.44	2257843.76

30:06:040601:187	1000	139.76	139760
30:06:040601:188	220	1.47	323.4
30:06:040601:2	1940000	0.6	1164000
30:06:040601:60	447817.13	1.47	658291.18
30:06:040601:61	9808925	0.58	5689176.5
30:06:040601:62	327361.76	1.7	556514.99
30:06:040601:63	104483.48	2.15	224639.48
30:06:040601:64	324519.93	1.05	340745.93
30:06:040601:65	557839.42	1.31	730769.64
30:06:040601:66	156108.92	1.67	260701.9
30:06:040601:67	2786249.54	0.69	1922512.18
30:06:040601:68	153726.62	1.04	159875.68
30:06:040601:69	21355041.3	0.48	10250419.82
30:06:040601:70	300	148.93	44679
30:06:040601:71	300	148.93	44679
30:06:040601:73	752	148.39	111589.28
30:06:040601:74	579	148.93	86230.47
30:06:040601:75	530	67.45	35748.5
30:06:040601:76	396	148.93	58976.28
30:06:050101:1	486.57	185.34	90180.88
30:06:050101:10	1000	173.93	173930
30:06:050101:103	778	183.35	142646.3
30:06:050101:104	696	185.34	128996.64
30:06:050101:11	400	185.34	74136
30:06:050101:114	455	185.34	84329.7
30:06:050101:115	629	185.34	116578.86
30:06:050101:1182	656	185.34	121583.04
30:06:050101:1183	640	185.34	118617.6
30:06:050101:1184	420	185.34	77842.8
30:06:050101:1187	800	182.28	145824
30:06:050101:1188	900	177.83	160047
30:06:050101:1189	800	182.28	145824
30:06:050101:1190	800	182.28	145824
30:06:050101:1191	800	182.28	145824
30:06:050101:1197	1000	173.93	173930
30:06:050101:12	546	185.34	101195.64
30:06:050101:1203	700	185.34	129738
30:06:050101:1205	1600	157.59	252144
30:06:050101:1206	800	182.28	145824
30:06:050101:1207	800	182.28	145824
30:06:050101:1224	800	182.28	145824
30:06:050101:1225	177	75.45	13354.65
30:06:050101:1226	600	185.34	111204
30:06:050101:1227	600	185.34	111204
30:06:050101:1228	600	185.34	111204
30:06:050101:1229	600	185.34	111204
30:06:050101:1230	600	185.34	111204
30:06:050101:1232	600	185.34	111204
30:06:050101:1235	657	185.34	121768.38
30:06:050101:1238	41	75.45	3093.45

30:06:050101:1239	800	182.28	145824
30:06:050101:1240	422	185.34	78213.48
30:06:050101:1241	72	382.97	27573.84
30:06:050101:1242	230	157.04	36119.2
30:06:050101:1247	95	382.97	36382.15
30:06:050101:1251	225	157.04	35334
30:06:050101:1252	775	183.5	142212.5
30:06:050101:1253	695	185.34	128811.3
30:06:050101:1295	800	182.28	145824
30:06:050101:1296	800	182.28	145824
30:06:050101:1297	800	182.28	145824
30:06:050101:130	549.82	185.34	101903.64
30:06:050101:1318	400	185.34	74136
30:06:050101:1319	105	149.37	15683.85
30:06:050101:1320	1200	167.4	200880
30:06:050101:1323	300	185.34	55602
30:06:050101:1324	335	185.34	62088.9
30:06:050101:1334	204	75.45	15391.8
30:06:050101:1339	2000	150.37	300740
30:06:050101:1341	175	382.97	67019.75
30:06:050101:1342	500	185.34	92670
30:06:050101:1343	260	185.34	48188.4
30:06:050101:1347	400	185.34	74136
30:06:050101:1355	600	185.34	111204
30:06:050101:1356	600	185.34	111204
30:06:050101:1357	600	185.34	111204
30:06:050101:1358	600	185.34	111204
30:06:050101:1359	600	185.34	111204
30:06:050101:1360	600	185.34	111204
30:06:050101:1361	600	185.34	111204
30:06:050101:1362	600	185.34	111204
30:06:050101:1363	600	185.34	111204
30:06:050101:1364	600	185.34	111204
30:06:050101:1365	600	185.34	111204
30:06:050101:1366	600	185.34	111204
30:06:050101:1368	600	185.34	111204
30:06:050101:1370	150	382.97	57445.5
30:06:050101:1374	460	185.34	85256.4
30:06:050101:1375	300	185.34	55602
30:06:050101:1383	300	185.34	55602
30:06:050101:1385	400	185.34	74136
30:06:050101:1388	575	185.34	106570.5
30:06:050101:1391	206	382.97	78891.82
30:06:050101:1392	632	185.34	117134.88
30:06:050101:1393	1027	172.96	177629.92
30:06:050101:1394	210	185.34	38921.4
30:06:050101:1398	500	185.34	92670
30:06:050101:1399	405	185.34	75062.7
30:06:050101:14	1000	173.93	173930
30:06:050101:140	560	185.34	103790.4

30:06:050101:1400	400	185.34	74136
30:06:050101:1403	600	185.34	111204
30:06:050101:1408	634	185.34	117505.56
30:06:050101:1409	566	185.34	104902.44
30:06:050101:141	418	185.34	77472.12
30:06:050101:1419	6063	37.18	225422.34
30:06:050101:142	551	185.34	102122.34
30:06:050101:1428	1000	173.93	173930
30:06:050101:143	526	185.34	97488.84
30:06:050101:1441	700	185.34	129738
30:06:050101:1442	802	182.18	146108.36
30:06:050101:1445	800	182.28	145824
30:06:050101:1446	619	185.34	114725.46
30:06:050101:1449	575	185.34	106570.5
30:06:050101:1450	457	185.34	84700.38
30:06:050101:1451	451	185.34	83588.34
30:06:050101:1452	840	180.42	151552.8
30:06:050101:1453	800	182.28	145824
30:06:050101:1455	566	185.34	104902.44
30:06:050101:1456	700	185.34	129738
30:06:050101:1462	200	185.34	37068
30:06:050101:1463	800	182.28	145824
30:06:050101:1472	765	184	140760
30:06:050101:1473	499	185.34	92484.66
30:06:050101:1475	952	175.74	167304.48
30:06:050101:1482	845	6.83	5771.35
30:06:050101:1483	94	6.83	642.02
30:06:050101:1484	614	6.83	4193.62
30:06:050101:1491	600	185.34	111204
30:06:050101:1494	909	177.45	161302.05
30:06:050101:1495	529	185.34	98044.86
30:06:050101:15	900	177.83	160047
30:06:050101:1500	800	182.28	145824
30:06:050101:1501	688	185.34	127513.92
30:06:050101:1504	757	184.41	139598.37
30:06:050101:155	850	179.97	152974.5
30:06:050101:157	600	185.34	111204
30:06:050101:1621	995	174.12	173249.4
30:06:050101:1622	600	185.34	111204
30:06:050101:1623	400	185.34	74136
30:06:050101:1624	496	185.34	91928.64
30:06:050101:1625	487	185.34	90260.58
30:06:050101:1626	400	185.34	74136
30:06:050101:1631	6053	24.63	149085.39
30:06:050101:1634	585	185.34	108423.9
30:06:050101:1637	750	184.77	138577.5
30:06:050101:1643	750	184.77	138577.5
30:06:050101:1644	704	185.34	130479.36
30:06:050101:1646	400	185.34	74136
30:06:050101:1647	400	185.34	74136

30:06:050101:1648	402	185.34	74506.68
30:06:050101:1650	1000	173.93	173930
30:06:050101:1651	812	181.71	147548.52
30:06:050101:1655	1168	168.35	196632.8
30:06:050101:1661	457	185.34	84700.38
30:06:050101:1662	56	185.34	10379.04
30:06:050101:1666	1700	155.59	264503
30:06:050101:1667	800	182.28	145824
30:06:050101:1679	600	185.34	111204
30:06:050101:1680	400	185.34	74136
30:06:050101:1681	570	185.34	105643.8
30:06:050101:1683	600	185.34	111204
30:06:050101:17	1026	173	177498
30:06:050101:18	491	185.34	91001.94
30:06:050101:191	1000	173.93	173930
30:06:050101:2	1002	173.86	174207.72
30:06:050101:20	1000	173.93	173930
30:06:050101:21	1000	173.93	173930
30:06:050101:25	500	185.34	92670
30:06:050101:255	566	185.34	104902.44
30:06:050101:26	1000	173.93	173930
30:06:050101:271	506	185.34	93782.04
30:06:050101:272	1000	173.93	173930
30:06:050101:274	25000	5.31	132750
30:06:050101:275	500	157.04	78520
30:06:050101:276	15000	168.22	2523300
30:06:050101:278	1200	167.4	200880
30:06:050101:279	1200	167.4	200880
30:06:050101:28	1000	173.93	173930
30:06:050101:280	900	177.83	160047
30:06:050101:281	1263	165.61	209165.43
30:06:050101:282	800	182.28	145824
30:06:050101:283	1200	167.4	200880
30:06:050101:284	819	181.38	148550.22
30:06:050101:285	1285	165.01	212037.85
30:06:050101:286	3000	117.01	351030
30:06:050101:287	550	185.34	101937
30:06:050101:288	800	182.28	145824
30:06:050101:29	1000	173.93	173930
30:06:050101:291	800	182.28	145824
30:06:050101:292	1600	157.59	252144
30:06:050101:293	1400	162.07	226898
30:06:050101:294	1200	167.4	200880
30:06:050101:295	377	185.34	69873.18
30:06:050101:296	348	185.34	64498.32
30:06:050101:297	1400	162.07	226898
30:06:050101:298	500	185.34	92670
30:06:050101:299	1000	173.93	173930
30:06:050101:3	620	185.34	114910.8
30:06:050101:30	1000	173.93	173930

30:06:050101:300	1000	173.93	173930
30:06:050101:301	900	177.83	160047
30:06:050101:302	553	185.34	102493.02
30:06:050101:303	900	177.83	160047
30:06:050101:304	500	185.34	92670
30:06:050101:305	850	179.97	152974.5
30:06:050101:306	1200	167.4	200880
30:06:050101:308	300	185.34	55602
30:06:050101:309	800	182.28	145824
30:06:050101:31	100	382.97	38297
30:06:050101:310	1000	173.93	173930
30:06:050101:311	532	185.34	98600.88
30:06:050101:312	654	185.34	121212.36
30:06:050101:313	1000	173.93	173930
30:06:050101:314	1000	173.93	173930
30:06:050101:315	275	185.34	50968.5
30:06:050101:316	600	185.34	111204
30:06:050101:317	5600	75.45	422520
30:06:050101:318	5600	206.88	1158528
30:06:050101:319	1700	75.45	128265
30:06:050101:32	1943	151.29	293956.47
30:06:050101:320	558	382.97	213697.26
30:06:050101:321	1100	170.49	187539
30:06:050101:323	218	157.04	34234.72
30:06:050101:324	33	157.04	5182.32
30:06:050101:325	700	185.34	129738
30:06:050101:326	2025	127.08	257337
30:06:050101:327	407.99	157.04	64070.75
30:06:050101:328	1876	129.14	242266.64
30:06:050101:329	3304	114.66	378836.64
30:06:050101:33	1000	173.93	173930
30:06:050101:330	1324.02	75.45	99897.31
30:06:050101:331	1659.25	109.52	181721.06
30:06:050101:332	1213	6.83	8284.79
30:06:050101:333	195.77	185.34	36284.01
30:06:050101:334	167.98	157.04	26379.58
30:06:050101:335	152.22	157.04	23904.63
30:06:050101:336	5459.58	37.18	202987.18
30:06:050101:337	1491	135.52	202060.32
30:06:050101:338	615	185.34	113984.1
30:06:050101:339	1000	173.93	173930
30:06:050101:34	600	185.34	111204
30:06:050101:340	1300	164.61	213993
30:06:050101:341	500	185.34	92670
30:06:050101:342	460	185.34	85256.4
30:06:050101:343	250	185.34	46335
30:06:050101:344	500	185.34	92670
30:06:050101:346	39661	6.83	270884.63
30:06:050101:347	900	177.83	160047
30:06:050101:348	1000	173.93	173930

30:06:050101:350	900	177.83	160047
30:06:050101:352	800	182.28	145824
30:06:050101:354	1000	173.93	173930
30:06:050101:356	800	182.28	145824
30:06:050101:36	600	185.34	111204
30:06:050101:361	1000	173.93	173930
30:06:050101:363	400	185.34	74136
30:06:050101:366	800	182.28	145824
30:06:050101:368	800	182.28	145824
30:06:050101:370	1000	173.93	173930
30:06:050101:371	1000	173.93	173930
30:06:050101:373	1000	173.93	173930
30:06:050101:38	1100	170.49	187539
30:06:050101:39	50	382.97	19148.5
30:06:050101:395	50	6.83	341.5
30:06:050101:396	800	182.28	145824
30:06:050101:4	972	174.97	170070.84
30:06:050101:40	587.15	185.34	108822.38
30:06:050101:400	180	382.97	68934.6
30:06:050101:404	800	182.28	145824
30:06:050101:406	800	182.28	145824
30:06:050101:408	800	182.28	145824
30:06:050101:41	1000	173.93	173930
30:06:050101:410	4.6	75.45	347.07
30:06:050101:42	1140	169.21	192899.4
30:06:050101:44	1000	173.93	173930
30:06:050101:45	1000	173.93	173930
30:06:050101:46	1000	173.93	173930
30:06:050101:47	658	185.34	121953.72
30:06:050101:48	1000	173.93	173930
30:06:050101:49	500.76	185.34	92810.86
30:06:050101:5	1000	173.93	173930
30:06:050101:504	400	185.34	74136
30:06:050101:505	750	184.77	138577.5
30:06:050101:506	1100	170.49	187539
30:06:050101:507	400	185.34	74136
30:06:050101:508	800	182.28	145824
30:06:050101:509	1000	173.93	173930
30:06:050101:51	900	177.83	160047
30:06:050101:510	1000	173.93	173930
30:06:050101:511	900	177.83	160047
30:06:050101:512	913	177.29	161865.77
30:06:050101:513	1000	173.93	173930
30:06:050101:514	1400	162.07	226898
30:06:050101:515	1200	167.4	200880
30:06:050101:516	1000	173.93	173930
30:06:050101:517	1000	173.93	173930
30:06:050101:518	700	185.34	129738
30:06:050101:519	850	179.97	152974.5
30:06:050101:52	280	185.34	51895.2

30:06:050101:520	1000	173.93	173930
30:06:050101:521	1200	167.4	200880
30:06:050101:522	900	177.83	160047
30:06:050101:523	694	185.34	128625.96
30:06:050101:524	1000	173.93	173930
30:06:050101:525	2000	150.37	300740
30:06:050101:526	600	185.34	111204
30:06:050101:527	1000	173.93	173930
30:06:050101:528	276	185.34	51153.84
30:06:050101:529	747	184.92	138135.24
30:06:050101:53	1000	173.93	173930
30:06:050101:530	660	185.34	122324.4
30:06:050101:533	1005	173.75	174618.75
30:06:050101:534	800	182.28	145824
30:06:050101:535	400	185.34	74136
30:06:050101:536	800	182.28	145824
30:06:050101:537	1600	157.59	252144
30:06:050101:538	900	177.83	160047
30:06:050101:539	1600	157.59	252144
30:06:050101:54	800	182.28	145824
30:06:050101:540	1118	169.91	189959.38
30:06:050101:541	800	182.28	145824
30:06:050101:543	900	177.83	160047
30:06:050101:544	800	182.28	145824
30:06:050101:545	600	185.34	111204
30:06:050101:546	900	177.83	160047
30:06:050101:547	800	182.28	145824
30:06:050101:548	600	185.34	111204
30:06:050101:549	500	185.34	92670
30:06:050101:55	800	182.28	145824
30:06:050101:550	500	185.34	92670
30:06:050101:551	700	185.34	129738
30:06:050101:552	750	184.77	138577.5
30:06:050101:553	1163	168.5	195965.5
30:06:050101:554	1000	173.93	173930
30:06:050101:555	700	185.34	129738
30:06:050101:556	900	177.83	160047
30:06:050101:557	627	185.34	116208.18
30:06:050101:558	800	182.28	145824
30:06:050101:559	1533	159.01	243762.33
30:06:050101:56	659.89	185.34	122304.01
30:06:050101:560	1000	173.93	173930
30:06:050101:561	600	185.34	111204
30:06:050101:562	1045	172.33	180084.85
30:06:050101:563	1000	173.93	173930
30:06:050101:564	2100	148.84	312564
30:06:050101:565	1000	173.93	173930
30:06:050101:566	1200	167.4	200880
30:06:050101:567	667	185.34	123621.78
30:06:050101:568	700	185.34	129738

30:06:050101:570	710	185.34	131591.4
30:06:050101:571	185	185.34	34287.9
30:06:050101:573	500	185.34	92670
30:06:050101:574	533.75	185.34	98925.23
30:06:050101:575	727	185.34	134742.18
30:06:050101:576	1000	173.93	173930
30:06:050101:577	780	183.25	142935
30:06:050101:578	1400	162.07	226898
30:06:050101:579	800	182.28	145824
30:06:050101:580	787	182.91	143950.17
30:06:050101:582	914	177.25	162006.5
30:06:050101:583	900	177.83	160047
30:06:050101:584	800	182.28	145824
30:06:050101:585	831	180.83	150269.73
30:06:050101:586	1000	147.38	147380
30:06:050101:588	410.38	185.34	76059.83
30:06:050101:590	939	176.25	165498.75
30:06:050101:591	1151	168.87	194369.37
30:06:050101:592	943	176.09	166052.87
30:06:050101:593	600	185.34	111204
30:06:050101:594	1000	173.93	173930
30:06:050101:595	930	176.61	164247.3
30:06:050101:596	1000	173.93	173930
30:06:050101:598	1000	173.93	173930
30:06:050101:6	393	185.34	72838.62
30:06:050101:601	1200	75.45	90540
30:06:050101:602	855	179.75	153686.25
30:06:050101:603	635	185.34	117690.9
30:06:050101:604	345	185.34	63942.3
30:06:050101:605	329	185.34	60976.86
30:06:050101:606	900	177.83	160047
30:06:050101:609	745	185.03	137847.35
30:06:050101:610	600	185.34	111204
30:06:050101:611	700	185.34	129738
30:06:050101:612	2200	147.39	324258
30:06:050101:613	618	185.34	114540.12
30:06:050101:614	4000	110.15	440600
30:06:050101:615	900	177.83	160047
30:06:050101:616	730	185.34	135298.2
30:06:050101:620	1000	173.93	173930
30:06:050101:621	1000	173.93	173930
30:06:050101:622	800	182.28	145824
30:06:050101:623	358	185.34	66351.72
30:06:050101:624	1112	170.1	189151.2
30:06:050101:625	716	185.34	132703.44
30:06:050101:626	600	185.34	111204
30:06:050101:627	796	182.47	145246.12
30:06:050101:628	900	177.83	160047
30:06:050101:629	900	177.83	160047
30:06:050101:630	840	180.42	151552.8

30:06:050101:631	1003	173.82	174341.46
30:06:050101:632	750	184.77	138577.5
30:06:050101:633	1500	159.74	239610
30:06:050101:634	960	175.43	168412.8
30:06:050101:635	900	177.83	160047
30:06:050101:636	1200	167.4	200880
30:06:050101:637	1448	160.92	233012.16
30:06:050101:638	600	185.34	111204
30:06:050101:639	912	177.33	161724.96
30:06:050101:640	600	185.34	111204
30:06:050101:641	800	182.28	145824
30:06:050101:642	600	185.34	111204
30:06:050101:643	800	182.28	145824
30:06:050101:644	500	185.34	92670
30:06:050101:645	1273	165.34	210477.82
30:06:050101:646	1100	170.49	187539
30:06:050101:647	800	182.28	145824
30:06:050101:648	1466	160.51	235307.66
30:06:050101:649	600	185.34	111204
30:06:050101:650	1000	173.93	173930
30:06:050101:651	604	185.34	111945.36
30:06:050101:652	900	177.83	160047
30:06:050101:653	1000	173.93	173930
30:06:050101:654	1176	168.11	197697.36
30:06:050101:655	800	182.28	145824
30:06:050101:656	800	182.28	145824
30:06:050101:657	1633	156.91	256234.03
30:06:050101:658	829	180.92	149982.68
30:06:050101:660	500	185.34	92670
30:06:050101:661	1300	164.61	213993
30:06:050101:662	700	185.34	129738
30:06:050101:663	389	185.34	72097.26
30:06:050101:664	600	185.34	111204
30:06:050101:665	1000	173.93	173930
30:06:050101:666	2000	150.37	300740
30:06:050101:667	629	185.34	116578.86
30:06:050101:668	2000	150.37	300740
30:06:050101:669	600	185.34	111204
30:06:050101:670	743	185.13	137551.59
30:06:050101:671	600	185.34	111204
30:06:050101:672	900	177.83	160047
30:06:050101:673	400	185.34	74136
30:06:050101:674	222	185.34	41145.48
30:06:050101:675	275	185.34	50968.5
30:06:050101:676	600	185.34	111204
30:06:050101:677	1000	173.93	173930
30:06:050101:678	500	185.34	92670
30:06:050101:679	1000	173.93	173930
30:06:050101:680	1000	173.93	173930
30:06:050101:681	965	175.24	169106.6

30:06:050101:682	1050	172.16	180768
30:06:050101:683	985	174.49	171872.65
30:06:050101:684	1600	157.59	252144
30:06:050101:685	1000	173.93	173930
30:06:050101:686	1500	159.74	239610
30:06:050101:687	616	185.34	114169.44
30:06:050101:688	1600	157.59	252144
30:06:050101:689	2500	143.49	358725
30:06:050101:690	1200	141.84	170208
30:06:050101:691	600	185.34	111204
30:06:050101:693	1000	173.93	173930
30:06:050101:694	794	182.57	144960.58
30:06:050101:696	1000	173.93	173930
30:06:050101:697	1000	173.93	173930
30:06:050101:698	1000	173.93	173930
30:06:050101:699	1000	173.93	173930
30:06:050101:7	726	185.34	134556.84
30:06:050101:700	1104	170.36	188077.44
30:06:050101:701	800	182.28	145824
30:06:050101:702	800	182.28	145824
30:06:050101:703	1050	172.16	180768
30:06:050101:705	1100	170.49	187539
30:06:050101:706	1000	173.93	173930
30:06:050101:707	1545	158.75	245268.75
30:06:050101:708	1000	173.93	173930
30:06:050101:710	1000	173.93	173930
30:06:050101:711	1400	162.07	226898
30:06:050101:712	1152	168.84	194503.68
30:06:050101:713	1000	173.93	173930
30:06:050101:714	1000	173.93	173930
30:06:050101:715	1000	173.93	173930
30:06:050101:716	600	185.34	111204
30:06:050101:717	1000	173.93	173930
30:06:050101:718	1000	173.93	173930
30:06:050101:719	800	182.28	145824
30:06:050101:721	800	182.28	145824
30:06:050101:723	1557.24	158.49	246806.97
30:06:050101:724	800	182.28	145824
30:06:050101:726	800	182.28	145824
30:06:050101:728	581.3	185.34	107738.14
30:06:050101:729	800	182.28	145824
30:06:050101:73	500	185.34	92670
30:06:050101:731	800	182.28	145824
30:06:050101:735	236.3	185.34	43795.84
30:06:050101:736	700	185.34	129738
30:06:050101:737	800	182.28	145824
30:06:050101:739	1000	173.93	173930
30:06:050101:740	420	382.97	160847.4
30:06:050101:742	720	185.34	133444.8
30:06:050101:743	800	182.28	145824

30:06:050101:745	800	182.28	145824
30:06:050101:747	515	185.34	95450.1
30:06:050101:749	1019	173.25	176541.75
30:06:050101:751	800	182.28	145824
30:06:050101:753	13	6.83	88.79
30:06:050101:755	800	182.28	145824
30:06:050101:757	20	6.83	136.6
30:06:050101:758	550	185.34	101937
30:06:050101:759	800	154.45	123560
30:06:050101:762	2	6.83	13.66
30:06:050101:763	2	6.83	13.66
30:06:050101:764	2	6.83	13.66
30:06:050101:765	10	6.83	68.3
30:06:050101:766	5	6.83	34.15
30:06:050101:767	9	6.83	61.47
30:06:050101:768	2	6.83	13.66
30:06:050101:769	3	6.83	20.49
30:06:050101:770	2	6.83	13.66
30:06:050101:771	600	185.34	111204
30:06:050101:772	800	182.28	145824
30:06:050101:774	21	6.83	143.43
30:06:050101:775	9	6.83	61.47
30:06:050101:776	3	6.83	20.49
30:06:050101:777	12	6.83	81.96
30:06:050101:779	947	175.93	166605.71
30:06:050101:782	1000	173.93	173930
30:06:050101:783	1107	170.26	188477.82
30:06:050101:784	800	182.28	145824
30:06:050101:785	800	182.28	145824
30:06:050101:786	1800	153.74	276732
30:06:050101:790	800	182.28	145824
30:06:050101:792	800	182.28	145824
30:06:050101:793	800	182.28	145824
30:06:050101:795	800	182.28	145824
30:06:050101:797	800	182.28	145824
30:06:050101:798	800	182.28	145824
30:06:050101:8	402	185.34	74506.68
30:06:050101:800	800	182.28	145824
30:06:050101:801	800	182.28	145824
30:06:050101:802	800	182.28	145824
30:06:050101:805	800	182.28	145824
30:06:050101:806	800	182.28	145824
30:06:050101:807	800	182.28	145824
30:06:050101:808	800	182.28	145824
30:06:050101:809	800	182.28	145824
30:06:050101:810	800	182.28	145824
30:06:050101:811	800	182.28	145824
30:06:050101:812	800	182.28	145824
30:06:050101:813	800	182.28	145824
30:06:050101:815	800	182.28	145824

30:06:050101:816	754	156.38	117910.52
30:06:050101:817	800	182.28	145824
30:06:050101:818	800	182.28	145824
30:06:050101:819	800	182.28	145824
30:06:050101:820	800	182.28	145824
30:06:050101:821	900	177.83	160047
30:06:050101:822	600	185.34	111204
30:06:050101:823	600	185.34	111204
30:06:050101:825	700	185.34	129738
30:06:050101:826	88	382.97	33701.36
30:06:050101:829	500	185.34	92670
30:06:050101:831	2198	147.42	324029.16
30:06:050101:832	801	182.23	145966.23
30:06:050101:833	800	182.28	145824
30:06:050101:834	700	185.34	129738
30:06:050101:835	800	182.28	145824
30:06:050101:836	800	182.28	145824
30:06:050101:837	800	182.28	145824
30:06:050101:838	500	185.34	92670
30:06:050101:839	800	182.28	145824
30:06:050101:840	8100	191.45	1550745
30:06:050101:841	233	382.97	89232.01
30:06:050101:842	9	75.45	679.05
30:06:050101:843	800	182.28	145824
30:06:050101:844	800	182.28	145824
30:06:050101:845	800	182.28	145824
30:06:050101:846	800	182.28	145824
30:06:050101:847	500	185.34	92670
30:06:050101:848	500	185.34	92670
30:06:050101:849	5594	102.66	574280.04
30:06:050101:850	800	182.28	145824
30:06:050101:851	89	382.97	34084.33
30:06:050101:852	450	185.34	83403
30:06:050101:853	765	184	140760
30:06:050101:854	700	185.34	129738
30:06:050101:857	497	185.34	92113.98
30:06:050101:858	800	182.28	145824
30:06:050101:859	446.5	185.34	82754.31
30:06:050101:860	800	75.45	60360
30:06:050101:87	400	185.34	74136
30:06:050101:89	700	185.34	129738
30:06:050101:9	1000	173.93	173930
30:06:050101:90	1000	173.93	173930
30:06:050101:96	700	185.34	129738
30:06:050101:97	744	185.08	137699.52
30:06:050102:1	300000	1.29	387000
30:06:050102:10	33600	1.78	59808
30:06:050102:11	25700	1.78	45746
30:06:050102:12	33600	1.88	63168
30:06:050102:13	25700	1.92	49344

30:06:050102:14	33600.04	1.8	60480.07
30:06:050102:15	25700	1.8	46260
30:06:050102:16	33600	1.85	62160
30:06:050102:17	25700	1.88	48316
30:06:050102:18	25700.03	1.8	46260.05
30:06:050102:19	33600	1.75	58800
30:06:050102:20	20000	1.39	27800
30:06:050102:21	127200	1.57	199704
30:06:050102:24	8600	2.46	21156
30:06:050102:25	17200	2.24	38528
30:06:050102:26	60203	1.81	108967.43
30:06:050102:29	100000	1.25	125000
30:06:050102:6	25700	1.81	46517
30:06:050102:7	33600	1.86	62496
30:06:050102:8	33600	1.83	61488
30:06:050102:9	25700	1.84	47288
30:06:050103:1	30000	1.65	49500
30:06:050103:2	30000	1.65	49500
30:06:050103:3	220000	1.13	248600
30:06:050103:4	420000	1	420000
30:06:050103:5	10000	2.02	20200
30:06:050103:6	280000	1.08	302400
30:06:050103:7	20000	1.78	35600
30:06:050104:13	10	6.83	68.3
30:06:050104:5	11889	2.53	30079.17
30:06:050104:9	114500	1.6	183200
30:06:050105:1	15114	6.83	103228.62
30:06:050105:10	10	75.45	754.5
30:06:050105:136	56289	1.41	79367.49
30:06:050105:137	163000	1.2	195600
30:06:050105:14	20000	2.01	40200
30:06:050105:15	200000	1.25	250000
30:06:050105:16	30056	1.6	48089.6
30:06:050105:19	50000	1.45	72500
30:06:050105:20	30543	2.19	66889.17
30:06:050105:21	3835	13.14	50391.9
30:06:050105:22	6730	4.66	31361.8
30:06:050105:23	30283	2.1	63594.3
30:06:050105:24	50639	1.91	96720.49
30:06:050105:25	79290	1.34	106248.6
30:06:050201:1	1200	148	177600
30:06:050201:10	500	163.86	81930
30:06:050201:101	800	161.15	128920
30:06:050201:102	800	161.15	128920
30:06:050201:105	1000	153.78	153780
30:06:050201:106	1500	141.22	211830
30:06:050201:107	800	161.15	128920
30:06:050201:108	800	161.15	128920
30:06:050201:109	1297	145.6	188843.2
30:06:050201:110	1000	153.78	153780

30:06:050201:111	800	161.15	128920
30:06:050201:112	400	163.86	65544
30:06:050201:113	1210	147.74	178765.4
30:06:050201:114	1600	139.32	222912
30:06:050201:115	1388	143.54	199233.52
30:06:050201:117	800	161.15	128920
30:06:050201:118	800	161.15	128920
30:06:050201:119	870	158.34	137755.8
30:06:050201:120	800	332.99	266392
30:06:050201:122	1500	141.22	211830
30:06:050201:123	2000	132.94	265880
30:06:050201:124	1671	6.83	11412.93
30:06:050201:125	800	161.15	128920
30:06:050201:126	800	161.15	128920
30:06:050201:127	800	161.15	128920
30:06:050201:128	800	161.15	128920
30:06:050201:129	3000	122.09	366270
30:06:050201:130	810	160.73	130191.3
30:06:050201:131	800	161.15	128920
30:06:050201:132	800	161.15	128920
30:06:050201:133	800	161.15	128920
30:06:050201:135	800	161.15	128920
30:06:050201:14	700	163.86	114702
30:06:050201:15	1000	153.78	153780
30:06:050201:16	650	163.86	106509
30:06:050201:17	1223	147.41	180282.43
30:06:050201:175	800	161.15	128920
30:06:050201:176	800	161.15	128920
30:06:050201:177	800	161.15	128920
30:06:050201:178	800	161.15	128920
30:06:050201:179	800	161.15	128920
30:06:050201:180	800	161.15	128920
30:06:050201:181	800	161.15	128920
30:06:050201:182	800	161.15	128920
30:06:050201:183	800	161.15	128920
30:06:050201:184	800	161.15	128920
30:06:050201:185	800	161.15	128920
30:06:050201:186	800	161.15	128920
30:06:050201:187	800	161.15	128920
30:06:050201:188	800	161.15	128920
30:06:050201:189	608	163.86	99626.88
30:06:050201:190	800	161.15	128920
30:06:050201:191	800	161.15	128920
30:06:050201:192	800	161.15	128920
30:06:050201:193	800	161.15	128920
30:06:050201:194	800	161.15	128920
30:06:050201:195	800	161.15	128920
30:06:050201:196	800	161.15	128920
30:06:050201:197	800	161.15	128920
30:06:050201:198	800	161.15	128920

30:06:050201:199	800	161.15	128920
30:06:050201:2	1390	143.5	199465
30:06:050201:20	20000	1.8	36000
30:06:050201:200	800	161.15	128920
30:06:050201:202	800	161.15	128920
30:06:050201:203	800	161.15	128920
30:06:050201:204	800	161.15	128920
30:06:050201:205	800	161.15	128920
30:06:050201:206	800	161.15	128920
30:06:050201:207	800	161.15	128920
30:06:050201:208	800	161.15	128920
30:06:050201:209	800	161.15	128920
30:06:050201:210	700	163.86	114702
30:06:050201:211	700	163.86	114702
30:06:050201:212	800	161.15	128920
30:06:050201:213	800	161.15	128920
30:06:050201:215	1200	148	177600
30:06:050201:216	2000	132.94	265880
30:06:050201:217	800	161.15	128920
30:06:050201:22	15000	6.83	102450
30:06:050201:23	1000	153.78	153780
30:06:050201:24	800	161.15	128920
30:06:050201:240	260	338.58	88030.8
30:06:050201:241	1040	152.51	158610.4
30:06:050201:242	800	161.15	128920
30:06:050201:243	702	163.86	115029.72
30:06:050201:244	800	161.15	128920
30:06:050201:245	1200	148	177600
30:06:050201:255	200	163.86	32772
30:06:050201:256	800	161.15	128920
30:06:050201:257	800	161.15	128920
30:06:050201:258	500	9.08	4540
30:06:050201:26	1800	135.92	244656
30:06:050201:261	400	163.86	65544
30:06:050201:262	1200	136.73	164076
30:06:050201:264	600	132.05	79230
30:06:050201:265	1000	153.78	153780
30:06:050201:266	811	160.69	130319.59
30:06:050201:267	600	163.86	98316
30:06:050201:268	800	93.57	74856
30:06:050201:27	600	163.86	98316
30:06:050201:271	800	161.15	128920
30:06:050201:273	800	161.15	128920
30:06:050201:277	2000	77.19	154380
30:06:050201:28	400	163.86	65544
30:06:050201:292	404	163.86	66199.44
30:06:050201:294	500	163.86	81930
30:06:050201:295	500	163.86	81930
30:06:050201:296	599	163.86	98152.14
30:06:050201:3	1038	152.58	158378.04

30:06:050201:30	1000	153.78	153780
30:06:050201:31	2000	132.94	265880
30:06:050201:4	1040	152.51	158610.4
30:06:050201:410	1000	153.78	153780
30:06:050201:411	766	162.63	124574.58
30:06:050201:412	600	163.86	98316
30:06:050201:413	687	163.86	112571.82
30:06:050201:414	873	158.23	138134.79
30:06:050201:415	627	163.86	102740.22
30:06:050201:416	400	163.86	65544
30:06:050201:417	400	163.86	65544
30:06:050201:419	799	161.2	128798.8
30:06:050201:420	799	93.6	74786.4
30:06:050201:422	1000	153.78	153780
30:06:050201:423	1000	153.78	153780
30:06:050201:424	1000	153.78	153780
30:06:050201:425	600	163.86	98316
30:06:050201:427	2000	132.94	265880
30:06:050201:428	435	163.86	71279.1
30:06:050201:429	465	163.86	76194.9
30:06:050201:430	996	153.91	153294.36
30:06:050201:431	450	163.86	73737
30:06:050201:432	450	163.86	73737
30:06:050201:434	821	160.28	131589.88
30:06:050201:436	1200	148	177600
30:06:050201:437	600	163.86	98316
30:06:050201:438	400	163.86	65544
30:06:050201:5	700	163.86	114702
30:06:050201:57	800	161.15	128920
30:06:050201:58	800	161.15	128920
30:06:050201:6	2000	132.94	265880
30:06:050201:62	633	163.86	103723.38
30:06:050201:64	800	161.15	128920
30:06:050201:65	800	161.15	128920
30:06:050201:67	800	161.15	128920
30:06:050201:68	1000	153.78	153780
30:06:050201:7	500	163.86	81930
30:06:050201:70	800	161.15	128920
30:06:050201:74	1000	153.78	153780
30:06:050201:76	800	161.15	128920
30:06:050201:78	800	161.15	128920
30:06:050201:8	1000	153.78	153780
30:06:050201:80	900	157.22	141498
30:06:050201:81	900	157.22	141498
30:06:050201:82	1204	147.9	178071.6
30:06:050201:84	700	163.86	114702
30:06:050201:85	900	157.22	141498
30:06:050201:87	400	163.86	65544
30:06:050201:88	1200	148	177600
30:06:050201:89	800	161.15	128920

30:06:050201:9	1000	153.78	153780
30:06:050201:91	1705	137.48	234403.4
30:06:050201:94	18	6.83	122.94
30:06:050201:95	800	161.15	128920
30:06:050201:97	1100	150.73	165803
30:06:050201:98	800	161.15	128920
30:06:050201:99	800	161.15	128920
30:06:050202:1	3000	3.73	11190
30:06:050202:10	25700	2.69	69133
30:06:050202:104	63600	1.47	93492
30:06:050202:105	10700	2.94	31458
30:06:050202:106	10500	2.97	31185
30:06:050202:109	12900	3.06	39474
30:06:050202:11	25700	2.49	63993
30:06:050202:110	8600	2.64	22704
30:06:050202:111	8600	2.68	23048
30:06:050202:112	8600	3.17	27262
30:06:050202:113	8600	3.21	27606
30:06:050202:114	30100	2.44	73444
30:06:050202:115	8600	3.35	28810
30:06:050202:116	21500	2.16	46440
30:06:050202:117	4300	3.71	15953
30:06:050202:118	4300	3.69	15867
30:06:050202:119	4300	3.14	13502
30:06:050202:120	8600	2.85	24510
30:06:050202:121	4300	3.19	13717
30:06:050202:122	4300	3.11	13373
30:06:050202:123	4300	3.78	16254
30:06:050202:124	12900	3.11	40119
30:06:050202:125	12900	2.32	29928
30:06:050202:128	127200	1.88	239136
30:06:050202:129	4300	3.44	14792
30:06:050202:130	8600	2.99	25714
30:06:050202:131	127200	1.72	218784
30:06:050202:132	21500	2.14	46010
30:06:050202:133	63610	2.15	136761.5
30:06:050202:134	63590	2	127180
30:06:050202:135	4300	2.95	12685
30:06:050202:136	22819	2.46	56134.74
30:06:050202:137	127200	1.67	212424
30:06:050202:21	25700	2.57	66049
30:06:050202:24	25700	2.71	69647
30:06:050202:248	101522	1.25	126902.5
30:06:050202:249	13000	175.32	2279160
30:06:050202:32	25700	2.75	70675
30:06:050202:33	33600	1.85	62160
30:06:050202:34	4300	2.81	12083
30:06:050202:35	25700	2.71	69647
30:06:050202:36	33600	1.84	61824
30:06:050202:37	4300	2.87	12341

30:06:050202:38	33600	1.89	63504
30:06:050202:39	4300	2.93	12599
30:06:050202:40	25700	2.76	70932
30:06:050202:41	242400	1.22	295728
30:06:050202:47	67200	2.15	144480
30:06:050202:48	51400	2.03	104342
30:06:050202:49	102800	1.45	149060
30:06:050202:5	4300	2.96	12728
30:06:050202:50	134400	1.9	255360
30:06:050202:6	25700	2.41	61937
30:06:050202:7	33600	1.79	60144
30:06:050202:71	10150	2.56	25984
30:06:050202:72	25704	2.15	55263.6
30:06:050202:73	20351	2.41	49045.91
30:06:050202:87	25701	2.17	55771.17
30:06:050202:88	20351	2.26	45993.26
30:06:050202:89	10150	2.57	26085.5
30:06:050203:1	10000	2.36	23600
30:06:050203:10	30000	1.92	57600
30:06:050203:11	240000	1.3	312000
30:06:050203:12	100000	1.53	153000
30:06:050203:15	7646	3.54	27066.84
30:06:050203:2	130000	1.46	189800
30:06:050203:3	340000	1.22	414800
30:06:050203:4	20000	2.07	41400
30:06:050203:5	90000	1.56	140400
30:06:050203:6	420000	1.17	491400
30:06:050203:7	660000	1.08	712800
30:06:050203:8	40000	1.82	72800
30:06:050203:9	20000	2.07	41400
30:06:050204:10	61532	2.13	131063.16
30:06:050204:11	40028	2.09	83658.52
30:06:050204:13	52273	2.16	112909.68
30:06:050204:14	700000	1.11	777000
30:06:050204:156	1111765	0.86	956117.9
30:06:050204:157	13000	2.78	36140
30:06:050204:158	134298	1.48	198761.04
30:06:050204:159	1181551	0.8	945240.8
30:06:050204:16	9	6.83	61.47
30:06:050204:160	214411	1.07	229419.77
30:06:050204:161	1347637	0.73	983775.01
30:06:050204:2	5687	431.49	2453883.63
30:06:050204:21	109602	2.07	226876.14
30:06:050204:22	7322	6.83	50009.26
30:06:050204:23	2365	6.83	16152.95
30:06:050204:24	8275	6.83	56518.25
30:06:050204:25	6716	0.66	4432.56
30:06:050204:26	1832	2.71	4964.72
30:06:050204:27	45028	1.59	71594.52
30:06:050204:28	50000	1.72	86000

30:06:050204:29	36622	35.5	1300081
30:06:050204:30	7500	3.51	26325
30:06:050204:31	40	54.75	2190
30:06:050204:32	127200	1.43	181896
30:06:050204:33	63600	1.56	99216
30:06:050204:34	128500	1.35	173475
30:06:050204:35	10773	3.4	36628.2
30:06:050204:36	23018	2.02	46496.36
30:06:050204:37	50000	211.91	10595500
30:06:050204:38	13378	35.5	474919
30:06:050204:39	2110472	0.98	2068262.56
30:06:050204:44	105315	1.34	141122.1
30:06:050204:5	10000	2.51	25100
30:06:050204:6	9	6.83	61.47
30:06:050204:8	20000	2.73	54600
30:06:050204:9	104200	2.09	217778
30:06:050205:10	863	133.21	114960.23
30:06:050205:100	863	75.25	64940.75
30:06:050205:101	863	75.25	64940.75
30:06:050205:102	863	75.25	64940.75
30:06:050205:103	863	75.25	64940.75
30:06:050205:104	863	75.25	64940.75
30:06:050205:105	863	133.21	114960.23
30:06:050205:106	863	75.25	64940.75
30:06:050205:107	863	75.25	64940.75
30:06:050205:108	863	75.25	64940.75
30:06:050205:109	863	75.25	64940.75
30:06:050205:11	863	75.25	64940.75
30:06:050205:110	863	75.25	64940.75
30:06:050205:111	863	133.21	114960.23
30:06:050205:112	863	133.21	114960.23
30:06:050205:113	863	75.25	64940.75
30:06:050205:114	863	133.21	114960.23
30:06:050205:115	863	133.21	114960.23
30:06:050205:116	863	75.25	64940.75
30:06:050205:117	863	75.25	64940.75
30:06:050205:118	863	133.21	114960.23
30:06:050205:119	863	133.21	114960.23
30:06:050205:120	863	75.25	64940.75
30:06:050205:121	863	75.25	64940.75
30:06:050205:122	863	75.25	64940.75
30:06:050205:123	863	75.25	64940.75
30:06:050205:124	863	75.25	64940.75
30:06:050205:125	863	75.25	64940.75
30:06:050205:126	863	75.25	64940.75
30:06:050205:127	863	75.25	64940.75
30:06:050205:128	863	75.25	64940.75
30:06:050205:129	863	75.25	64940.75
30:06:050205:13	863	75.25	64940.75
30:06:050205:130	863	133.21	114960.23

30:06:050205:131	863	75.25	64940.75
30:06:050205:132	863	133.21	114960.23
30:06:050205:133	863	75.25	64940.75
30:06:050205:134	1783	75.25	134170.75
30:06:050205:135	863	133.21	114960.23
30:06:050205:136	863	75.25	64940.75
30:06:050205:137	1783	75.25	134170.75
30:06:050205:138	863	75.25	64940.75
30:06:050205:139	863	75.25	64940.75
30:06:050205:140	863	75.25	64940.75
30:06:050205:141	863	75.25	64940.75
30:06:050205:142	863	133.21	114960.23
30:06:050205:143	863	75.25	64940.75
30:06:050205:144	862	133.24	114852.88
30:06:050205:145	863	75.25	64940.75
30:06:050205:146	863	75.25	64940.75
30:06:050205:147	863	75.25	64940.75
30:06:050205:148	863	133.21	114960.23
30:06:050205:149	863	75.25	64940.75
30:06:050205:15	863	75.25	64940.75
30:06:050205:150	863	75.25	64940.75
30:06:050205:151	863	75.25	64940.75
30:06:050205:152	863	75.25	64940.75
30:06:050205:153	863	75.25	64940.75
30:06:050205:154	863	75.25	64940.75
30:06:050205:155	863	75.25	64940.75
30:06:050205:156	863	133.21	114960.23
30:06:050205:157	863	75.25	64940.75
30:06:050205:158	863	75.25	64940.75
30:06:050205:159	863	75.25	64940.75
30:06:050205:16	863	75.25	64940.75
30:06:050205:160	863	75.25	64940.75
30:06:050205:161	863	75.25	64940.75
30:06:050205:162	863	75.25	64940.75
30:06:050205:163	863	133.21	114960.23
30:06:050205:164	863	133.21	114960.23
30:06:050205:165	863	133.21	114960.23
30:06:050205:166	863	133.21	114960.23
30:06:050205:167	863	133.21	114960.23
30:06:050205:168	863	75.25	64940.75
30:06:050205:169	863	133.21	114960.23
30:06:050205:17	863	133.21	114960.23
30:06:050205:170	863	75.25	64940.75
30:06:050205:171	863	133.21	114960.23
30:06:050205:172	863	133.21	114960.23
30:06:050205:173	863	75.25	64940.75
30:06:050205:174	863	75.25	64940.75
30:06:050205:175	863	75.25	64940.75
30:06:050205:176	863	75.25	64940.75
30:06:050205:177	863	75.25	64940.75

30:06:050205:178	863	75.25	64940.75
30:06:050205:179	863	75.25	64940.75
30:06:050205:18	863	75.25	64940.75
30:06:050205:180	863	75.25	64940.75
30:06:050205:181	863	75.25	64940.75
30:06:050205:182	863	75.25	64940.75
30:06:050205:183	863	75.25	64940.75
30:06:050205:184	863	75.25	64940.75
30:06:050205:185	863	133.21	114960.23
30:06:050205:186	863	75.25	64940.75
30:06:050205:187	863	75.25	64940.75
30:06:050205:188	1176	75.25	88494
30:06:050205:189	863	133.21	114960.23
30:06:050205:19	1300	122.23	158899
30:06:050205:190	863	75.25	64940.75
30:06:050205:191	863	75.25	64940.75
30:06:050205:192	863	75.25	64940.75
30:06:050205:193	863	75.25	64940.75
30:06:050205:194	863	75.25	64940.75
30:06:050205:195	863	75.25	64940.75
30:06:050205:196	863	75.25	64940.75
30:06:050205:197	863	75.25	64940.75
30:06:050205:198	863	75.25	64940.75
30:06:050205:199	863	75.25	64940.75
30:06:050205:2	1176	124.83	146800.08
30:06:050205:20	863	75.25	64940.75
30:06:050205:200	863	75.25	64940.75
30:06:050205:201	863	75.25	64940.75
30:06:050205:202	863	75.25	64940.75
30:06:050205:203	863	75.25	64940.75
30:06:050205:204	863	75.25	64940.75
30:06:050205:205	863	75.25	64940.75
30:06:050205:206	863	75.25	64940.75
30:06:050205:207	863	133.21	114960.23
30:06:050205:208	863	75.25	64940.75
30:06:050205:209	863	75.25	64940.75
30:06:050205:21	863	75.25	64940.75
30:06:050205:210	863	133.21	114960.23
30:06:050205:211	863	133.21	114960.23
30:06:050205:212	863	75.25	64940.75
30:06:050205:213	863	75.25	64940.75
30:06:050205:214	863	75.25	64940.75
30:06:050205:215	863	75.25	64940.75
30:06:050205:216	863	75.25	64940.75
30:06:050205:217	863	75.25	64940.75
30:06:050205:218	863	75.25	64940.75
30:06:050205:219	863	75.25	64940.75
30:06:050205:22	863	133.21	114960.23
30:06:050205:222	690	75.25	51922.5
30:06:050205:23	863	75.25	64940.75

30:06:050205:24	863	133.21	114960.23
30:06:050205:25	863	75.25	64940.75
30:06:050205:26	1560	75.25	117390
30:06:050205:27	863	75.25	64940.75
30:06:050205:28	863	75.25	64940.75
30:06:050205:29	863	75.25	64940.75
30:06:050205:3	863	133.21	114960.23
30:06:050205:30	863	75.25	64940.75
30:06:050205:31	863	75.25	64940.75
30:06:050205:32	1176	75.25	88494
30:06:050205:33	863	75.25	64940.75
30:06:050205:34	863	75.25	64940.75
30:06:050205:35	863	75.25	64940.75
30:06:050205:36	863	133.21	114960.23
30:06:050205:37	863	133.21	114960.23
30:06:050205:38	863	75.25	64940.75
30:06:050205:39	863	75.25	64940.75
30:06:050205:4	863	133.21	114960.23
30:06:050205:40	863	75.25	64940.75
30:06:050205:41	863	75.25	64940.75
30:06:050205:42	863	75.25	64940.75
30:06:050205:43	863	75.25	64940.75
30:06:050205:44	863	75.25	64940.75
30:06:050205:45	863	75.25	64940.75
30:06:050205:46	863	75.25	64940.75
30:06:050205:47	863	133.21	114960.23
30:06:050205:48	863	75.25	64940.75
30:06:050205:49	863	133.21	114960.23
30:06:050205:5	863	133.21	114960.23
30:06:050205:50	1176	124.83	146800.08
30:06:050205:51	863	75.25	64940.75
30:06:050205:53	863	75.25	64940.75
30:06:050205:54	863	75.25	64940.75
30:06:050205:55	863	75.25	64940.75
30:06:050205:56	863	75.25	64940.75
30:06:050205:57	863	133.21	114960.23
30:06:050205:58	863	75.25	64940.75
30:06:050205:59	863	75.25	64940.75
30:06:050205:6	863	133.21	114960.23
30:06:050205:60	863	75.25	64940.75
30:06:050205:61	863	133.21	114960.23
30:06:050205:62	863	75.25	64940.75
30:06:050205:63	863	75.25	64940.75
30:06:050205:64	863	75.25	64940.75
30:06:050205:65	863	75.25	64940.75
30:06:050205:66	863	75.25	64940.75
30:06:050205:67	863	75.25	64940.75
30:06:050205:68	863	133.21	114960.23
30:06:050205:69	863	75.25	64940.75
30:06:050205:70	863	133.21	114960.23

30:06:050205:71	863	75.25	64940.75
30:06:050205:72	863	75.25	64940.75
30:06:050205:73	863	75.25	64940.75
30:06:050205:74	863	75.25	64940.75
30:06:050205:75	863	75.25	64940.75
30:06:050205:76	863	75.25	64940.75
30:06:050205:77	863	75.25	64940.75
30:06:050205:78	863	75.25	64940.75
30:06:050205:79	863	75.25	64940.75
30:06:050205:8	1300	122.23	158899
30:06:050205:80	863	133.21	114960.23
30:06:050205:81	863	75.25	64940.75
30:06:050205:82	863	75.25	64940.75
30:06:050205:83	863	75.25	64940.75
30:06:050205:84	863	75.25	64940.75
30:06:050205:85	863	75.25	64940.75
30:06:050205:86	863	75.25	64940.75
30:06:050205:87	863	75.25	64940.75
30:06:050205:88	863	75.25	64940.75
30:06:050205:89	863	75.25	64940.75
30:06:050205:9	863	75.25	64940.75
30:06:050205:90	863	75.25	64940.75
30:06:050205:91	863	75.25	64940.75
30:06:050205:92	863	75.25	64940.75
30:06:050205:93	863	75.25	64940.75
30:06:050205:94	863	75.25	64940.75
30:06:050205:95	863	75.25	64940.75
30:06:050205:96	863	75.25	64940.75
30:06:050205:97	863	75.25	64940.75
30:06:050205:98	863	75.25	64940.75
30:06:050205:99	863	133.21	114960.23
30:06:050206:11	1200	123.44	148128
30:06:050206:12	1200	123.44	148128
30:06:050206:13	1200	123.44	148128
30:06:050206:14	1200	123.44	148128
30:06:050206:15	1200	123.44	148128
30:06:050206:16	1200	123.44	148128
30:06:050206:17	1200	123.44	148128
30:06:050206:18	1200	123.44	148128
30:06:050206:19	1200	123.44	148128
30:06:050206:20	1200	123.44	148128
30:06:050206:21	1200	123.44	148128
30:06:050206:22	1200	123.44	148128
30:06:050206:23	1200	123.44	148128
30:06:050206:24	1200	123.44	148128
30:06:050206:25	1200	123.44	148128
30:06:050206:26	1200	123.44	148128
30:06:050206:27	1200	123.44	148128
30:06:050206:28	1200	123.44	148128
30:06:050206:29	1200	123.44	148128

30:06:050206:30	1200	123.44	148128
30:06:050206:31	1200	123.44	148128
30:06:050206:32	1200	123.44	148128
30:06:050206:33	1200	123.44	148128
30:06:050206:34	1200	123.44	148128
30:06:050206:35	1200	123.44	148128
30:06:050206:36	1200	123.44	148128
30:06:050206:37	1200	123.44	148128
30:06:050206:38	1200	123.44	148128
30:06:050206:39	1200	123.44	148128
30:06:050206:40	1200	123.44	148128
30:06:050206:41	1200	123.44	148128
30:06:050206:42	1200	123.44	148128
30:06:050206:43	1200	123.44	148128
30:06:050206:44	1200	123.44	148128
30:06:050206:45	1200	123.44	148128
30:06:050206:46	1200	123.44	148128
30:06:050206:47	1200	123.44	148128
30:06:050206:48	1200	123.44	148128
30:06:050206:49	1200	123.44	148128
30:06:050206:50	1200	123.44	148128
30:06:050206:51	1200	123.44	148128
30:06:050206:52	1200	123.44	148128
30:06:050206:53	1200	123.44	148128
30:06:050206:54	1200	123.44	148128
30:06:050206:55	1200	123.44	148128
30:06:050206:56	1200	123.44	148128
30:06:050206:57	1200	123.44	148128
30:06:050206:58	1200	123.44	148128
30:06:050206:59	1200	123.44	148128
30:06:050206:60	1200	123.44	148128
30:06:050206:61	1200	123.44	148128
30:06:050206:62	1200	75.25	90300
30:06:050206:63	1200	123.44	148128
30:06:050206:64	1200	123.44	148128
30:06:050206:65	1200	123.44	148128
30:06:050206:66	1200	123.44	148128
30:06:050206:67	1200	123.44	148128
30:06:050206:68	1200	75.25	90300
30:06:050206:69	1200	123.44	148128
30:06:050206:70	1200	123.44	148128
30:06:050206:71	1200	123.44	148128
30:06:050207:1	3381341	0.68	2299311.88
30:06:050208:10	67200	2.27	152544
30:06:050208:11	67200	2.34	157248
30:06:050208:12	235200	1.73	406896
30:06:050208:13	67200	2.13	143136
30:06:050208:14	33600	2.41	80976
30:06:050208:146	63600	1.75	111300
30:06:050208:147	4000	4.01	16040

30:06:050208:148	16255	3.05	49577.75
30:06:050208:15	33600	2.4	80640
30:06:050208:16	33600	2.35	78960
30:06:050208:17	33600	2.34	78624
30:06:050208:19	67200	2.05	137760
30:06:050208:21	168000	1.61	270480
30:06:050208:22	63600	2.36	150096
30:06:050208:23	127200	1.98	251856
30:06:050208:24	127200	2.07	263304
30:06:050208:26	33600	2.41	80976
30:06:050208:27	20245	2.93	59317.85
30:06:050208:29	63600	2.34	148824
30:06:050208:30	63600	2.36	150096
30:06:050208:31	3000	4.21	12630
30:06:050208:32	124200	2.07	257094
30:06:050208:33	100000	1.95	195000
30:06:050208:34	63600	1.63	103668
30:06:050208:35	101421	1.77	179515.17
30:06:050208:4	27660	0.66	18255.6
30:06:050208:6	9551	0.66	6303.66
30:06:050208:7	1059	3.54	3748.86
30:06:050208:8	100800	1.95	196560
30:06:050208:9	50000	1.86	93000
30:06:050209:1	20000	2.21	44200
30:06:050209:2	130000	1.51	196300
30:06:050211:1	1201200	1.02	1225224
30:06:050211:10	70000	1.26	88200
30:06:050211:11	1080000	0.75	810000
30:06:050211:12	10000	1.81	18100
30:06:050211:13	90000	1.2	108000
30:06:050211:14	70000	1.26	88200
30:06:050211:15	1080000	0.75	810000
30:06:050211:19	25700	1.9	48830
30:06:050211:20	51400	1.65	84810
30:06:050211:6	300000	0.96	288000
30:06:050211:7	100000	1.68	168000
30:06:050211:8	10000	1.81	18100
30:06:050211:9	90000	1.2	108000
30:06:050212:1	77100	1.45	111795
30:06:050212:2	51400	1.83	94062
30:06:050212:3	51400	1.52	78128
30:06:050212:4	179900	1.21	217679
30:06:050212:5	51400	1.58	81212
30:06:050212:6	25700	1.77	45489
30:06:050212:7	25700	1.78	45746
30:06:050212:8	25700	1.81	46517
30:06:050212:9	90800	1.46	132568
30:06:050301:1	30500	2.06	62830
30:06:050301:114	63600	1.69	107484
30:06:050301:2	30500	2.07	63135

30:06:050301:3	30500	2.08	63440
30:06:050303:1	30000	1.4	42000
30:06:050303:119	136942	1.49	204043.58
30:06:050303:2	90000	1.14	102600
30:06:050303:3	10000	1.72	17200
30:06:050303:4	1903000	0.64	1217920
30:06:050303:7	450000	1.29	580500
30:06:050303:8	450000	1.2	540000
30:06:050304:1	915639	1.1	1007202.9
30:06:050304:2	30500	2.07	63135
30:06:050304:3	30500	2.13	64965
30:06:050401:1	500	151.38	75690
30:06:050401:10	1150	137.95	158642.5
30:06:050401:100	30	312.8	9384
30:06:050401:102	800	148.88	119104
30:06:050401:104	603	151.38	91282.14
30:06:050401:105	5981.17	82.68	494523.14
30:06:050401:107	1700	127.08	216036
30:06:050401:108	1700	127.08	216036
30:06:050401:11	1000	142.06	142060
30:06:050401:110	1000	142.06	142060
30:06:050401:111	788	149.35	117687.8
30:06:050401:112	15	312.8	4692
30:06:050401:113	800	148.88	119104
30:06:050401:115	900	145.24	130716
30:06:050401:116	1500	130.47	195705
30:06:050401:118	24	6.83	163.92
30:06:050401:120	1002	142	142284
30:06:050401:121	1025	141.33	144863.25
30:06:050401:122	318	151.38	48138.84
30:06:050401:123	724	151.38	109599.12
30:06:050401:124	600	151.38	90828
30:06:050401:129	4	6.83	27.32
30:06:050401:13	425	151.38	64336.5
30:06:050401:130	4	6.83	27.32
30:06:050401:131	5	6.83	34.15
30:06:050401:132	4	6.83	27.32
30:06:050401:133	4	6.83	27.32
30:06:050401:134	1000	142.06	142060
30:06:050401:136	1000	142.06	142060
30:06:050401:137	1000	142.06	142060
30:06:050401:139	1314	134.15	176273.1
30:06:050401:14	1000	142.06	142060
30:06:050401:142	1056	140.45	148315.2
30:06:050401:143	800	148.88	119104
30:06:050401:144	800	148.88	119104
30:06:050401:145	800	148.88	119104
30:06:050401:146	800	148.88	119104
30:06:050401:147	1700	127.08	216036
30:06:050401:148	600	151.38	90828

30:06:050401:149	800	148.88	119104
30:06:050401:150	800	148.88	119104
30:06:050401:151	800	148.88	119104
30:06:050401:152	1200	136.73	164076
30:06:050401:153	800	148.88	119104
30:06:050401:16	1200	136.73	164076
30:06:050401:17	1600	128.71	205936
30:06:050401:18	874	146.14	127726.36
30:06:050401:19	1400	132.37	185318
30:06:050401:2	287	151.38	43446.06
30:06:050401:20	1900	124.15	235885
30:06:050401:211	800	148.88	119104
30:06:050401:212	1500	130.47	195705
30:06:050401:22	1079	139.81	150854.99
30:06:050401:222	2500	61.63	154075
30:06:050401:229	12895	6.83	88072.85
30:06:050401:231	1900	124.15	235885
30:06:050401:232	800	148.88	119104
30:06:050401:234	400	151.38	60552
30:06:050401:237	721	151.38	109144.98
30:06:050401:238	1800	125.57	226026
30:06:050401:26	498.56	151.38	75472.01
30:06:050401:27	451	151.38	68272.38
30:06:050401:3	500	151.38	75690
30:06:050401:30	1201	136.7	164176.7
30:06:050401:350	800	148.88	119104
30:06:050401:37	1500	130.47	195705
30:06:050401:38	900	145.24	130716
30:06:050401:40	600	151.38	90828
30:06:050401:42	300	151.38	45414
30:06:050401:50	800	148.88	119104
30:06:050401:54	200	151.38	30276
30:06:050401:56	827.17	125.26	103611.31
30:06:050401:58	700	151.38	105966
30:06:050401:6	1000	142.06	142060
30:06:050401:7	394	151.38	59643.72
30:06:050401:8	1635	128.13	209492.55
30:06:050401:80	800	148.88	119104
30:06:050401:82	982	142.61	140043.02
30:06:050401:86	800	148.88	119104
30:06:050401:88	800	148.88	119104
30:06:050401:9	3962	90.15	357174.3
30:06:050401:90	1000	142.06	142060
30:06:050401:92	1000	142.06	142060
30:06:050401:94	900	145.24	130716
30:06:050401:98	100	312.8	31280
30:06:050402:1	20000	61.63	1232600
30:06:050402:10	3431	4.66	15988.46
30:06:050402:11	197230	1.02	201174.6
30:06:050402:12	202418	1.05	212538.9

30:06:050402:126	9753	6.83	66612.99
30:06:050402:127	143754	6.83	981839.82
30:06:050402:128	35500	2.58	91590
30:06:050402:13	250019	1.12	280021.28
30:06:050402:14	7400	2.1	15540
30:06:050402:15	7400	2.09	15466
30:06:050402:2	15000	3.16	47400
30:06:050402:4	26800	131.76	3531168
30:06:050402:5	70000	1.39	97300
30:06:050402:6	1392	273.85	381199.2
30:06:050402:7	144	62.85	9050.4
30:06:050402:8	14455	6.83	98727.65
30:06:050402:9	1090	6.83	7444.7
30:06:050403:10	25700	1.8	46260
30:06:050403:104	63600	2.34	148824
30:06:050403:11	25700	2.02	51914
30:06:050403:113	63600	2.19	139284
30:06:050403:114	4301	2.16	9290.16
30:06:050403:115	59300	1.34	79462
30:06:050403:116	359800	1.36	489328
30:06:050403:118	74654	118.67	8859190.18
30:06:050403:119	12720	2.4	30528
30:06:050403:12	7400	2.08	15392
30:06:050403:123	25440	1.67	42484.8
30:06:050403:125	200017	0.96	192016.32
30:06:050403:133	100205	1.57	157321.85
30:06:050403:136	14160	168.25	2382420
30:06:050403:137	2280	246.9	562932
30:06:050403:14	25700	1.51	38807
30:06:050403:140	46000	2.58	118680
30:06:050403:141	7600	2.58	19608
30:06:050403:142	1155	131.76	152182.8
30:06:050403:145	63600	1.55	98580
30:06:050403:146	63600	1.3	82680
30:06:050403:147	25700	1.75	44975
30:06:050403:148	699600	1	699600
30:06:050403:149	127200	1.5	190800
30:06:050403:150	25700	2.27	58339
30:06:050403:151	25700	2.41	61937
30:06:050403:152	127200	1.21	153912
30:06:050403:153	63600	1.55	98580
30:06:050403:2	5000	6.83	34150
30:06:050403:264	106000	1.27	134620
30:06:050403:35	4300.05	2.63	11309.13
30:06:050403:36	4300.06	2.5	10750.15
30:06:050403:37	4300.11	2.6	11180.29
30:06:050403:38	4300	2.52	10836
30:06:050403:39	4300	2.48	10664
30:06:050403:4	30500	1.76	53680
30:06:050403:40	4299.84	2.55	10964.59

30:06:050403:41	4300.16	2.59	11137.41
30:06:050403:44	59300	1.36	80648
30:06:050403:45	4300	2.46	10578
30:06:050403:47	4300	2.46	10578
30:06:050403:49	20000	2.03	40600
30:06:050403:5	7400	2.39	17686
30:06:050403:51	25700	1.95	50115
30:06:050403:52	25700	1.91	49087
30:06:050403:55	7400	2.19	16206
30:06:050403:56	7400	2.18	16132
30:06:050403:59	30500	1.99	60695
30:06:050403:6	7400	2.39	17686
30:06:050403:60	30500	2.12	64660
30:06:050403:64	25700	1.88	48316
30:06:050403:66	30500	2.19	66795
30:06:050403:67	7400	2.13	15762
30:06:050403:68	7400	2.16	15984
30:06:050403:69	30500	2.35	71675
30:06:050403:7	7400	2.06	15244
30:06:050403:70	25700	1.84	47288
30:06:050403:71	25700	1.86	47802
30:06:050403:72	7400	2.15	15910
30:06:050403:73	30500	2.26	68930
30:06:050403:74	7400	186.63	1381062
30:06:050403:75	7400	2.2	16280
30:06:050403:76	7400	2.22	16428
30:06:050403:77	30500	1.92	58560
30:06:050403:78	30500	1.88	57340
30:06:050403:79	30500	186.63	5692215
30:06:050403:8	25700	1.87	48059
30:06:050403:80	30500	186.63	5692215
30:06:050403:81	25700	186.63	4796391
30:06:050403:82	25700	1.74	44718
30:06:050403:83	25700	1.72	44204
30:06:050403:84	25700	186.63	4796391
30:06:050403:85	7400	186.63	1381062
30:06:050403:86	30500	1.96	59780
30:06:050403:87	25700	2.17	55769
30:06:050403:88	7400	2.15	15910
30:06:050403:89	22067	62.85	1386910.95
30:06:050403:9	25700	1.94	49858
30:06:050403:90	63600	2.34	148824
30:06:050403:97	127200	1.85	235320
30:06:050501:14	7401	2.2	16282.2
30:06:050501:150	63600	1.44	91584
30:06:050501:151	63600	1.41	89676
30:06:050501:152	63600	1.29	82044
30:06:050501:156	190801	1.1	209881.1
30:06:050501:157	63600	1.29	82044
30:06:050501:19	7404	2.19	16214.76

30:06:050501:20	63600	1.37	87132
30:06:050501:22	118600	1.25	148250
30:06:050501:23	118600	1.24	147064
30:06:050501:24	296500	1.05	311325
30:06:050501:25	59300	1.43	84799
30:06:050501:26	118600	1.24	147064
30:06:050501:27	59300	1.42	84206
30:06:050501:28	59300	1.43	84799
30:06:050501:29	177900	1.14	202806
30:06:050501:30	177900	1.15	204585
30:06:050501:31	23100	1.7	39270
30:06:050501:32	63600	1.41	89676
30:06:050501:33	63600	1.39	88404
30:06:050501:34	127200	1.13	143736
30:06:050501:35	63600	1.42	90312
30:06:050501:36	254400	1.04	264576
30:06:050501:37	63600	1.36	86496
30:06:050501:38	63600	1.3	82680
30:06:050501:39	63600	1.45	92220
30:06:050501:6	127212	1.22	155198.64
30:06:050501:9	4313	2.47	10653.11
30:06:060101:10	1384	162.44	224816.96
30:06:060101:100	257	382.93	98413.01
30:06:060101:1000	1	6.83	6.83
30:06:060101:1001	1	6.83	6.83
30:06:060101:1002	1	6.83	6.83
30:06:060101:1003	1	6.83	6.83
30:06:060101:1004	1	6.83	6.83
30:06:060101:1005	1	6.83	6.83
30:06:060101:1006	1	6.83	6.83
30:06:060101:1007	1	6.83	6.83
30:06:060101:1008	1	6.83	6.83
30:06:060101:1009	1	6.83	6.83
30:06:060101:101	11655	87.98	1025406.9
30:06:060101:1010	1	6.83	6.83
30:06:060101:1011	1	6.83	6.83
30:06:060101:1012	1	6.83	6.83
30:06:060101:1013	1	6.83	6.83
30:06:060101:1014	1	6.83	6.83
30:06:060101:1015	1	6.83	6.83
30:06:060101:1016	1	6.83	6.83
30:06:060101:1017	1	6.83	6.83
30:06:060101:1018	1	6.83	6.83
30:06:060101:1019	1	6.83	6.83
30:06:060101:102	1615	133.25	215198.75
30:06:060101:1020	1	6.83	6.83
30:06:060101:1021	1	6.83	6.83
30:06:060101:1022	1	6.83	6.83
30:06:060101:1023	1	6.83	6.83
30:06:060101:1024	1	6.83	6.83

30:06:060101:1025	1	6.83	6.83
30:06:060101:1026	1	6.83	6.83
30:06:060101:1027	1	6.83	6.83
30:06:060101:1028	1	6.83	6.83
30:06:060101:1029	1	6.83	6.83
30:06:060101:103	428	185.32	79316.96
30:06:060101:1030	1	6.83	6.83
30:06:060101:1031	1	6.83	6.83
30:06:060101:1032	1	6.83	6.83
30:06:060101:1033	1	6.83	6.83
30:06:060101:1034	1	6.83	6.83
30:06:060101:1035	1	6.83	6.83
30:06:060101:1036	1	6.83	6.83
30:06:060101:1037	1	6.83	6.83
30:06:060101:1038	1	6.83	6.83
30:06:060101:1039	1	6.83	6.83
30:06:060101:1040	1	6.83	6.83
30:06:060101:1041	1	6.83	6.83
30:06:060101:1042	1	6.83	6.83
30:06:060101:1043	1	6.83	6.83
30:06:060101:1044	1	6.83	6.83
30:06:060101:1045	1	6.83	6.83
30:06:060101:1046	1	6.83	6.83
30:06:060101:1047	1	6.83	6.83
30:06:060101:1048	1	6.83	6.83
30:06:060101:1049	1	6.83	6.83
30:06:060101:105	1014	173.41	175837.74
30:06:060101:1050	1	6.83	6.83
30:06:060101:1051	1	6.83	6.83
30:06:060101:1052	1	6.83	6.83
30:06:060101:1053	1	6.83	6.83
30:06:060101:1054	1	6.83	6.83
30:06:060101:1055	1	6.83	6.83
30:06:060101:1056	1	6.83	6.83
30:06:060101:1057	1	6.83	6.83
30:06:060101:1058	1	6.83	6.83
30:06:060101:1059	1	6.83	6.83
30:06:060101:1060	1	6.83	6.83
30:06:060101:1061	1	6.83	6.83
30:06:060101:1062	1	6.83	6.83
30:06:060101:1063	1	6.83	6.83
30:06:060101:1064	1	6.83	6.83
30:06:060101:1065	1	6.83	6.83
30:06:060101:1066	1	6.83	6.83
30:06:060101:1067	1	6.83	6.83
30:06:060101:1068	1	6.83	6.83
30:06:060101:1069	1	6.83	6.83
30:06:060101:107	750	184.75	138562.5
30:06:060101:1070	1	6.83	6.83
30:06:060101:1071	1	6.83	6.83

30:06:060101:1072	1	6.83	6.83
30:06:060101:1073	1	6.83	6.83
30:06:060101:1074	1	6.83	6.83
30:06:060101:1075	1	6.83	6.83
30:06:060101:1076	1	6.83	6.83
30:06:060101:1077	1	6.83	6.83
30:06:060101:1078	1	6.83	6.83
30:06:060101:1079	1	6.83	6.83
30:06:060101:108	720	185.32	133430.4
30:06:060101:1080	1	6.83	6.83
30:06:060101:1081	1	6.83	6.83
30:06:060101:1082	1	6.83	6.83
30:06:060101:1083	1	6.83	6.83
30:06:060101:1084	1	6.83	6.83
30:06:060101:1085	1	6.83	6.83
30:06:060101:1086	1	6.83	6.83
30:06:060101:1087	1	6.83	6.83
30:06:060101:1088	1	6.83	6.83
30:06:060101:1089	1	6.83	6.83
30:06:060101:109	1200	167.38	200856
30:06:060101:1090	1	6.83	6.83
30:06:060101:1091	1	6.83	6.83
30:06:060101:1092	1	6.83	6.83
30:06:060101:1093	1	6.83	6.83
30:06:060101:1094	1	6.83	6.83
30:06:060101:1095	1	6.83	6.83
30:06:060101:1096	1	6.83	6.83
30:06:060101:1097	1	6.83	6.83
30:06:060101:1098	1	6.83	6.83
30:06:060101:1099	1	6.83	6.83
30:06:060101:11	1100	170.47	187517
30:06:060101:110	2500	143.47	358675
30:06:060101:1100	1	6.83	6.83
30:06:060101:1101	1	6.83	6.83
30:06:060101:1102	1	6.83	6.83
30:06:060101:1103	1	6.83	6.83
30:06:060101:1104	1	6.83	6.83
30:06:060101:1105	1	6.83	6.83
30:06:060101:1106	1	6.83	6.83
30:06:060101:1107	1	6.83	6.83
30:06:060101:1108	1	6.83	6.83
30:06:060101:1109	1	6.83	6.83
30:06:060101:111	6648	75.44	501525.12
30:06:060101:1110	1	6.83	6.83
30:06:060101:1111	1	6.83	6.83
30:06:060101:1112	1	6.83	6.83
30:06:060101:1113	1	6.83	6.83
30:06:060101:1114	1	6.83	6.83
30:06:060101:1115	1	6.83	6.83
30:06:060101:1116	1	6.83	6.83

30:06:060101:1117	1	6.83	6.83
30:06:060101:1118	1	6.83	6.83
30:06:060101:1119	1	6.83	6.83
30:06:060101:112	1012	173.48	175561.76
30:06:060101:1120	1	6.83	6.83
30:06:060101:1121	1	6.83	6.83
30:06:060101:1122	1	6.83	6.83
30:06:060101:1123	1	6.83	6.83
30:06:060101:1125	1	6.83	6.83
30:06:060101:1126	1	6.83	6.83
30:06:060101:1127	1	6.83	6.83
30:06:060101:1128	1	6.83	6.83
30:06:060101:1129	1	6.83	6.83
30:06:060101:113	784	183.03	143495.52
30:06:060101:1130	1	6.83	6.83
30:06:060101:1131	1	6.83	6.83
30:06:060101:1132	1	6.83	6.83
30:06:060101:1133	1	6.83	6.83
30:06:060101:1134	1	6.83	6.83
30:06:060101:1135	1	6.83	6.83
30:06:060101:1136	1	6.83	6.83
30:06:060101:1137	1	6.83	6.83
30:06:060101:1138	1	6.83	6.83
30:06:060101:1139	1	6.83	6.83
30:06:060101:1140	1	6.83	6.83
30:06:060101:1141	1	6.83	6.83
30:06:060101:1142	1	6.83	6.83
30:06:060101:1143	1	6.83	6.83
30:06:060101:1144	1	6.83	6.83
30:06:060101:1145	1	6.83	6.83
30:06:060101:1146	1	6.83	6.83
30:06:060101:1147	1	6.83	6.83
30:06:060101:1148	1	6.83	6.83
30:06:060101:1149	1	6.83	6.83
30:06:060101:1150	1	6.83	6.83
30:06:060101:1151	1	6.83	6.83
30:06:060101:1152	1	6.83	6.83
30:06:060101:1153	1	6.83	6.83
30:06:060101:1154	1	6.83	6.83
30:06:060101:1155	1	6.83	6.83
30:06:060101:1156	1	6.83	6.83
30:06:060101:1157	1	6.83	6.83
30:06:060101:1158	1	6.83	6.83
30:06:060101:1159	1	6.83	6.83
30:06:060101:1160	1	6.83	6.83
30:06:060101:1161	1	6.83	6.83
30:06:060101:1162	1	6.83	6.83
30:06:060101:1163	1	6.83	6.83
30:06:060101:1164	1	6.83	6.83
30:06:060101:1165	1	6.83	6.83

30:06:060101:1167	1	6.83	6.83
30:06:060101:1168	1	6.83	6.83
30:06:060101:1169	1	6.83	6.83
30:06:060101:1170	1	6.83	6.83
30:06:060101:1171	1	6.83	6.83
30:06:060101:1172	1	6.83	6.83
30:06:060101:1173	1	6.83	6.83
30:06:060101:1174	1	6.83	6.83
30:06:060101:1175	1	6.83	6.83
30:06:060101:1176	1	6.83	6.83
30:06:060101:1177	1	6.83	6.83
30:06:060101:1178	1	6.83	6.83
30:06:060101:1179	1	6.83	6.83
30:06:060101:1180	1	6.83	6.83
30:06:060101:1181	1	6.83	6.83
30:06:060101:1182	1	6.83	6.83
30:06:060101:1183	1	6.83	6.83
30:06:060101:1184	1	6.83	6.83
30:06:060101:1185	1	6.83	6.83
30:06:060101:1186	1	6.83	6.83
30:06:060101:1187	1	6.83	6.83
30:06:060101:1188	1	6.83	6.83
30:06:060101:1189	1	6.83	6.83
30:06:060101:1190	1	6.83	6.83
30:06:060101:1191	1	6.83	6.83
30:06:060101:1192	1	6.83	6.83
30:06:060101:1193	1	6.83	6.83
30:06:060101:1194	1	6.83	6.83
30:06:060101:1195	1	6.83	6.83
30:06:060101:1196	1	6.83	6.83
30:06:060101:1197	1	6.83	6.83
30:06:060101:1198	1	6.83	6.83
30:06:060101:1199	1	6.83	6.83
30:06:060101:12	700	185.32	129724
30:06:060101:1200	1	6.83	6.83
30:06:060101:1201	1	6.83	6.83
30:06:060101:1202	1	6.83	6.83
30:06:060101:1203	1	6.83	6.83
30:06:060101:1204	1	6.83	6.83
30:06:060101:1205	1	6.83	6.83
30:06:060101:1206	1	6.83	6.83
30:06:060101:1207	1	6.83	6.83
30:06:060101:1208	1	6.83	6.83
30:06:060101:1209	1	6.83	6.83
30:06:060101:1210	1	6.83	6.83
30:06:060101:1211	1	6.83	6.83
30:06:060101:1212	1	6.83	6.83
30:06:060101:1213	1	6.83	6.83
30:06:060101:1214	1	6.83	6.83
30:06:060101:1215	1	6.83	6.83

30:06:060101:1216	1	6.83	6.83
30:06:060101:1217	1	6.83	6.83
30:06:060101:1218	1	6.83	6.83
30:06:060101:1219	1	6.83	6.83
30:06:060101:1220	1	6.83	6.83
30:06:060101:1221	1	6.83	6.83
30:06:060101:1222	1	6.83	6.83
30:06:060101:1223	1	6.83	6.83
30:06:060101:1224	1	6.83	6.83
30:06:060101:1225	1	6.83	6.83
30:06:060101:1226	1	6.83	6.83
30:06:060101:1227	1	6.83	6.83
30:06:060101:1228	1	6.83	6.83
30:06:060101:1229	1	6.83	6.83
30:06:060101:123	1800	153.72	276696
30:06:060101:1230	1	6.83	6.83
30:06:060101:1231	1	6.83	6.83
30:06:060101:1232	1	6.83	6.83
30:06:060101:1233	1	6.83	6.83
30:06:060101:1234	1	6.83	6.83
30:06:060101:1235	1	6.83	6.83
30:06:060101:1236	1	6.83	6.83
30:06:060101:1237	1	6.83	6.83
30:06:060101:1238	1	6.83	6.83
30:06:060101:1239	1	6.83	6.83
30:06:060101:1240	1	6.83	6.83
30:06:060101:1241	1	6.83	6.83
30:06:060101:1242	1	6.83	6.83
30:06:060101:1243	1	6.83	6.83
30:06:060101:1244	1	6.83	6.83
30:06:060101:1245	1	6.83	6.83
30:06:060101:1246	1	6.83	6.83
30:06:060101:1247	1	6.83	6.83
30:06:060101:1248	1	6.83	6.83
30:06:060101:1249	1	6.83	6.83
30:06:060101:125	8474	75.44	639278.56
30:06:060101:1250	1	6.83	6.83
30:06:060101:1251	1	6.83	6.83
30:06:060101:1252	1	6.83	6.83
30:06:060101:1253	1	6.83	6.83
30:06:060101:1254	1	6.83	6.83
30:06:060101:1255	1	6.83	6.83
30:06:060101:1256	1	6.83	6.83
30:06:060101:1257	1	6.83	6.83
30:06:060101:1258	1	6.83	6.83
30:06:060101:1259	1	6.83	6.83
30:06:060101:126	750	184.75	138562.5
30:06:060101:1260	1	6.83	6.83
30:06:060101:1261	1	6.83	6.83
30:06:060101:1262	1	6.83	6.83

30:06:060101:1263	1	6.83	6.83
30:06:060101:1264	1	6.83	6.83
30:06:060101:1265	1	6.83	6.83
30:06:060101:1266	1	6.83	6.83
30:06:060101:1267	1	6.83	6.83
30:06:060101:1268	1	6.83	6.83
30:06:060101:1269	1	6.83	6.83
30:06:060101:1270	1	6.83	6.83
30:06:060101:1271	1	6.83	6.83
30:06:060101:1272	1	6.83	6.83
30:06:060101:1273	1	6.83	6.83
30:06:060101:1274	1	6.83	6.83
30:06:060101:1275	1	6.83	6.83
30:06:060101:1276	1	6.83	6.83
30:06:060101:1277	1	6.83	6.83
30:06:060101:1278	1	6.83	6.83
30:06:060101:1279	1	6.83	6.83
30:06:060101:1280	1	6.83	6.83
30:06:060101:1281	1	6.83	6.83
30:06:060101:1282	1	6.83	6.83
30:06:060101:1283	1	6.83	6.83
30:06:060101:1284	1	6.83	6.83
30:06:060101:1285	1	6.83	6.83
30:06:060101:1286	1	6.83	6.83
30:06:060101:1287	1	6.83	6.83
30:06:060101:1288	1	6.83	6.83
30:06:060101:1289	1	6.83	6.83
30:06:060101:1290	1	6.83	6.83
30:06:060101:1291	1	6.83	6.83
30:06:060101:1292	1	6.83	6.83
30:06:060101:1293	1	6.83	6.83
30:06:060101:1294	1	6.83	6.83
30:06:060101:1295	1	6.83	6.83
30:06:060101:1296	1	6.83	6.83
30:06:060101:1297	1	6.83	6.83
30:06:060101:1298	1	6.83	6.83
30:06:060101:1299	1	6.83	6.83
30:06:060101:130	152	382.93	58205.36
30:06:060101:1300	1	6.83	6.83
30:06:060101:1301	1	6.83	6.83
30:06:060101:1302	1	6.83	6.83
30:06:060101:1303	1	6.83	6.83
30:06:060101:1304	1	6.83	6.83
30:06:060101:1305	1	6.83	6.83
30:06:060101:1306	1	6.83	6.83
30:06:060101:1307	1	6.83	6.83
30:06:060101:1308	1	6.83	6.83
30:06:060101:1309	1	6.83	6.83
30:06:060101:131	6563.86	75.44	495177.6
30:06:060101:1310	1	6.83	6.83

30:06:060101:1311	1	6.83	6.83
30:06:060101:1312	1	6.83	6.83
30:06:060101:1313	1	6.83	6.83
30:06:060101:1314	1	6.83	6.83
30:06:060101:1315	1	6.83	6.83
30:06:060101:1316	900	177.81	160029
30:06:060101:1317	700	185.32	129724
30:06:060101:1319	657	185.32	121755.24
30:06:060101:132	767.01	379.95	291425.45
30:06:060101:1320	1000	173.92	173920
30:06:060101:1321	1200	167.38	200856
30:06:060101:1322	1081	171.09	184948.29
30:06:060101:1323	900	177.81	160029
30:06:060101:1324	1200	167.38	200856
30:06:060101:1325	1200	167.38	200856
30:06:060101:1326	1200	167.38	200856
30:06:060101:1327	800	182.26	145808
30:06:060101:1328	1100	170.47	187517
30:06:060101:1329	1200	167.38	200856
30:06:060101:133	800	75.44	60352
30:06:060101:1330	800	182.26	145808
30:06:060101:1331	1300	164.59	213967
30:06:060101:1334	1800	153.72	276696
30:06:060101:1335	700	185.32	129724
30:06:060101:1337	100	185.32	18532
30:06:060101:1338	100	185.32	18532
30:06:060101:1339	800	182.26	145808
30:06:060101:1340	800	182.26	145808
30:06:060101:1342	800	182.26	145808
30:06:060101:1343	1200	167.38	200856
30:06:060101:1345	800	182.26	145808
30:06:060101:1346	300	185.32	55596
30:06:060101:1347	800	182.26	145808
30:06:060101:1348	910	177.39	161424.9
30:06:060101:1349	100	157.02	15702
30:06:060101:1350	1000	173.92	173920
30:06:060101:1351	600	185.32	111192
30:06:060101:1352	495	185.32	91733.4
30:06:060101:1353	471	185.32	87285.72
30:06:060101:1354	372	185.32	68939.04
30:06:060101:1358	60	6.83	409.8
30:06:060101:136	1300	164.59	213967
30:06:060101:1362	1400	162.05	226870
30:06:060101:1363	483	185.32	89509.56
30:06:060101:1364	300	185.32	55596
30:06:060101:1365	800	182.26	145808
30:06:060101:1366	749	184.8	138415.2
30:06:060101:1367	700	185.32	129724
30:06:060101:1368	1200	167.38	200856
30:06:060101:1371	1051	172.11	180887.61

30:06:060101:1373	601	185.32	111377.32
30:06:060101:1374	600	185.32	111192
30:06:060101:1375	488	185.32	90436.16
30:06:060101:1376	728	185.32	134912.96
30:06:060101:1377	900	177.81	160029
30:06:060101:1378	6	6.83	40.98
30:06:060101:1379	243	75.44	18331.92
30:06:060101:1380	18	75.44	1357.92
30:06:060101:1381	249	6.83	1700.67
30:06:060101:1383	920	176.99	162830.8
30:06:060101:1384	888	178.31	158339.28
30:06:060101:1386	4	6.83	27.32
30:06:060101:1387	1470	160.4	235788
30:06:060101:1388	834	180.67	150678.78
30:06:060101:1390	1001	173.88	174053.88
30:06:060101:146	1400	162.05	226870
30:06:060101:147	2300	146.01	335823
30:06:060101:15	1200	167.38	200856
30:06:060101:157	1220	166.8	203496
30:06:060101:158	1402	162	227124
30:06:060101:159	1200	167.38	200856
30:06:060101:16	1800	153.72	276696
30:06:060101:161	579	185.32	107300.28
30:06:060101:162	1200	167.38	200856
30:06:060101:163	600	185.32	111192
30:06:060101:164	544	185.32	100814.08
30:06:060101:165	275.3	185.32	51018.6
30:06:060101:166	400	185.32	74128
30:06:060101:167	500	185.32	92660
30:06:060101:169	1400	162.05	226870
30:06:060101:17	300	185.32	55596
30:06:060101:170	1200	167.38	200856
30:06:060101:171	898	177.89	159745.22
30:06:060101:172	1300	164.59	213967
30:06:060101:173	520	185.32	96366.4
30:06:060101:18	1416	161.66	228910.56
30:06:060101:185	1200	167.38	200856
30:06:060101:186	879	178.69	157068.51
30:06:060101:187	648	185.32	120087.36
30:06:060101:188	600	185.32	111192
30:06:060101:19	600	185.32	111192
30:06:060101:190	277	185.32	51333.64
30:06:060101:1902	4000	129.99	519960
30:06:060101:1903	870	179.08	155799.6
30:06:060101:1904	1200	167.38	200856
30:06:060101:1906	1200	167.38	200856
30:06:060101:1907	1100	170.47	187517
30:06:060101:1908	436	185.32	80799.52
30:06:060101:1909	1300	164.59	213967
30:06:060101:1910	1200	167.38	200856

30:06:060101:1911	500	185.32	92660
30:06:060101:1912	1200	167.38	200856
30:06:060101:1913	1130	169.51	191546.3
30:06:060101:1916	1194	167.56	200066.64
30:06:060101:1917	1037	172.59	178975.83
30:06:060101:1918	2000	150.36	300720
30:06:060101:1933	600	185.32	111192
30:06:060101:1934	600	185.32	111192
30:06:060101:1935	1300	164.59	213967
30:06:060101:1936	500	185.32	92660
30:06:060101:1940	1400	162.05	226870
30:06:060101:1944	561	185.32	103964.52
30:06:060101:1945	639	185.32	118419.48
30:06:060101:1949	1400	162.05	226870
30:06:060101:1955	1200	167.38	200856
30:06:060101:1956	1001	173.88	174053.88
30:06:060101:1957	1000	173.92	173920
30:06:060101:1958	431	6.83	2943.73
30:06:060101:1964	60	382.93	22975.8
30:06:060101:1965	1936	6.83	13222.88
30:06:060101:2054	1200	167.38	200856
30:06:060101:2090	2000	150.36	300720
30:06:060101:2091	632	185.32	117122.24
30:06:060101:2092	21213	5.49	116459.37
30:06:060101:2094	1200	167.38	200856
30:06:060101:21	600	185.32	111192
30:06:060101:2100	604	185.32	111933.28
30:06:060101:2101	1200	167.38	200856
30:06:060101:2102	2400	144.71	347304
30:06:060101:2104	25165	6.83	171876.95
30:06:060101:2105	830	180.86	150113.8
30:06:060101:2106	1485	160.06	237689.1
30:06:060101:2109	1200	167.38	200856
30:06:060101:2110	1300	164.59	213967
30:06:060101:2118	340.33	185.32	63069.96
30:06:060101:2119	829	180.9	149966.1
30:06:060101:2124	950	175.8	167010
30:06:060101:2154	800	182.26	145808
30:06:060101:2155	1209	167.12	202048.08
30:06:060101:2157	400	185.32	74128
30:06:060101:2160	1200	167.38	200856
30:06:060101:2161	1200	167.38	200856
30:06:060101:2162	1200	167.38	200856
30:06:060101:2163	1200	167.38	200856
30:06:060101:2164	1200	167.38	200856
30:06:060101:2165	1200	138.35	166020
30:06:060101:2166	1200	167.38	200856
30:06:060101:2167	1200	167.38	200856
30:06:060101:2168	1200	167.38	200856
30:06:060101:2169	1200	138.35	166020

30:06:060101:2170	1200	167.38	200856
30:06:060101:2191	624	185.32	115639.68
30:06:060101:2192	659	185.32	122125.88
30:06:060101:22	2293	75.44	172983.92
30:06:060101:2203	831	180.81	150253.11
30:06:060101:2204	985	174.47	171852.95
30:06:060101:2206	500	185.32	92660
30:06:060101:2210	800	182.26	145808
30:06:060101:2214	793	182.6	144801.8
30:06:060101:2217	39148	4.83	189084.84
30:06:060101:2218	1200	167.38	200856
30:06:060101:2219	800	182.26	145808
30:06:060101:2222	747	184.9	138120.3
30:06:060101:2228	612	52.11	31891.32
30:06:060101:2230	522	6.83	3565.26
30:06:060101:2232	485	185.32	89880.2
30:06:060101:2235	600	185.32	111192
30:06:060101:2236	500	185.32	92660
30:06:060101:2237	500	185.32	92660
30:06:060101:2238	581	185.32	107670.92
30:06:060101:2239	500	185.32	92660
30:06:060101:2240	500	185.32	92660
30:06:060101:2244	14	382.93	5361.02
30:06:060101:2246	571	185.32	105817.72
30:06:060101:2247	629	185.32	116566.28
30:06:060101:2248	473	185.32	87656.36
30:06:060101:2256	842	180.31	151821.02
30:06:060101:2259	1200	167.38	200856
30:06:060101:2260	500	83.93	41965
30:06:060101:2261	800	182.26	145808
30:06:060101:2262	427	185.32	79131.64
30:06:060101:2263	432	185.32	80058.24
30:06:060101:2264	1000	173.92	173920
30:06:060101:2266	800	82.54	66032
30:06:060101:2268	679	185.32	125832.28
30:06:060101:2270	612	185.32	113415.84
30:06:060101:2271	337	185.32	62452.84
30:06:060101:230	900	177.81	160029
30:06:060101:2382	440	185.32	81540.8
30:06:060101:2383	1114	170.02	189402.28
30:06:060101:2384	419	185.32	77649.08
30:06:060101:2386	1200	167.38	200856
30:06:060101:2387	757	184.39	139583.23
30:06:060101:2388	800	182.26	145808
30:06:060101:2389	400	185.32	74128
30:06:060101:2390	609	185.32	112859.88
30:06:060101:2391	752	184.64	138849.28
30:06:060101:2393	3000	117	351000
30:06:060101:2394	503	185.32	93215.96
30:06:060101:2395	619	185.32	114713.08

30:06:060101:2396	1200	167.38	200856
30:06:060101:2397	500	382.93	191465
30:06:060101:2398	520	185.32	96366.4
30:06:060101:2399	640	185.32	118604.8
30:06:060101:2401	536	185.32	99331.52
30:06:060101:2402	980	174.65	171157
30:06:060101:2403	13000	1.87	24310
30:06:060101:2404	12290	21.22	260793.8
30:06:060101:2405	400	185.32	74128
30:06:060101:2408	520	185.32	96366.4
30:06:060101:2410	1000	173.92	173920
30:06:060101:2412	706	185.32	130835.92
30:06:060101:2414	1000	173.92	173920
30:06:060101:2415	1000	173.92	173920
30:06:060101:2416	1200	162.47	194964
30:06:060101:2417	21	6.83	143.43
30:06:060101:2421	50	157.02	7851
30:06:060101:2423	100	185.32	18532
30:06:060101:2425	500	185.32	92660
30:06:060101:2427	802	182.16	146092.32
30:06:060101:2428	851	179.91	153103.41
30:06:060101:2429	1200	162.47	194964
30:06:060101:2430	1000	173.92	173920
30:06:060101:2431	1000	173.92	173920
30:06:060101:2433	999	173.95	173776.05
30:06:060101:244	594	185.32	110080.08
30:06:060101:25	440	185.32	81540.8
30:06:060101:257	1500	159.72	239580
30:06:060101:26	1200	167.38	200856
30:06:060101:27	392	185.32	72645.44
30:06:060101:28	1000	173.92	173920
30:06:060101:29	750	184.75	138562.5
30:06:060101:292	1900	151.98	288762
30:06:060101:3	1200	167.38	200856
30:06:060101:30	885	178.43	157910.55
30:06:060101:301	1200	167.38	200856
30:06:060101:31	1200	167.38	200856
30:06:060101:315	1005	173.73	174598.65
30:06:060101:32	63.75	382.93	24411.79
30:06:060101:33	79	382.93	30251.47
30:06:060101:330	200	185.32	37064
30:06:060101:34	920	176.99	162830.8
30:06:060101:35	32	382.93	12253.76
30:06:060101:354	300	185.32	55596
30:06:060101:357	1300	164.59	213967
30:06:060101:358	702	185.32	130094.64
30:06:060101:359	305	185.32	56522.6
30:06:060101:36	1164	168.46	196087.44
30:06:060101:360	1000	173.92	173920
30:06:060101:361	1200	167.38	200856

30:06:060101:362	720	185.32	133430.4
30:06:060101:363	1200	167.38	200856
30:06:060101:365	1200	167.38	200856
30:06:060101:369	500	185.32	92660
30:06:060101:37	1500	159.72	239580
30:06:060101:370	1200	167.38	200856
30:06:060101:371	1300	164.59	213967
30:06:060101:373	336	185.32	62267.52
30:06:060101:375	800	182.26	145808
30:06:060101:376	700	185.32	129724
30:06:060101:377	960	175.41	168393.6
30:06:060101:378	950	175.8	167010
30:06:060101:381	1880	152.32	286361.6
30:06:060101:382	1200	167.38	200856
30:06:060101:383	1290	164.86	212669.4
30:06:060101:384	400	185.32	74128
30:06:060101:385	912	177.31	161706.72
30:06:060101:386	576	185.32	106744.32
30:06:060101:387	595	185.32	110265.4
30:06:060101:388	984	174.51	171717.84
30:06:060101:389	924	176.83	163390.92
30:06:060101:39	27	382.93	10339.11
30:06:060101:392	700	185.32	129724
30:06:060101:393	690	185.32	127870.8
30:06:060101:394	750	184.75	138562.5
30:06:060101:395	1200	167.38	200856
30:06:060101:396	1200	167.38	200856
30:06:060101:397	1200	167.38	200856
30:06:060101:398	1200	167.38	200856
30:06:060101:399	1200	167.38	200856
30:06:060101:4	1200	167.38	200856
30:06:060101:40	750	184.75	138562.5
30:06:060101:400	888	178.31	158339.28
30:06:060101:401	600	185.32	111192
30:06:060101:402	600	185.32	111192
30:06:060101:404	1170	168.27	196875.9
30:06:060101:405	811	181.74	147391.14
30:06:060101:407	1700	155.58	264486
30:06:060101:408	1005	173.73	174598.65
30:06:060101:41	750	184.75	138562.5
30:06:060101:410	1200	167.38	200856
30:06:060101:412	1390	162.29	225583.1
30:06:060101:42	964	175.26	168950.64
30:06:060101:423	536	185.32	99331.52
30:06:060101:426	1200	167.38	200856
30:06:060101:43	1200	167.38	200856
30:06:060101:44	1200	167.38	200856
30:06:060101:448	1800	153.72	276696
30:06:060101:449	1000	173.92	173920
30:06:060101:45	1200	167.38	200856

30:06:060101:467	1400	162.05	226870
30:06:060101:468	1100	170.47	187517
30:06:060101:47	1244	166.12	206653.28
30:06:060101:470	300	185.32	55596
30:06:060101:471	1300	164.59	213967
30:06:060101:472	400	185.32	74128
30:06:060101:473	1174	168.15	197408.1
30:06:060101:474	400	185.32	74128
30:06:060101:475	1800	153.72	276696
30:06:060101:476	1200	167.38	200856
30:06:060101:477	1445	160.98	232616.1
30:06:060101:479	1200	167.38	200856
30:06:060101:48	27	382.93	10339.11
30:06:060101:480	1200	167.38	200856
30:06:060101:481	1200	167.38	200856
30:06:060101:482	1200	167.38	200856
30:06:060101:483	1200	167.38	200856
30:06:060101:484	1200	167.38	200856
30:06:060101:485	1200	167.38	200856
30:06:060101:486	600	185.32	111192
30:06:060101:487	878	178.73	156924.94
30:06:060101:488	1200	167.38	200856
30:06:060101:489	400	185.32	74128
30:06:060101:49	48	382.93	18380.64
30:06:060101:490	800	182.26	145808
30:06:060101:491	1200	167.38	200856
30:06:060101:492	1300	164.59	213967
30:06:060101:493	1100	170.47	187517
30:06:060101:494	1500	159.72	239580
30:06:060101:495	1146	169.01	193685.46
30:06:060101:496	1700	155.58	264486
30:06:060101:498	900	177.81	160029
30:06:060101:499	1600	157.57	252112
30:06:060101:50	1248	166.01	207180.48
30:06:060101:500	1200	167.38	200856
30:06:060101:502	1700	155.58	264486
30:06:060101:503	2200	147.38	324236
30:06:060101:505	1000	173.92	173920
30:06:060101:507	1042	172.42	179661.64
30:06:060101:508	700	185.32	129724
30:06:060101:509	1447	160.93	232865.71
30:06:060101:51	650	185.32	120458
30:06:060101:510	2200	147.38	324236
30:06:060101:512	750	184.75	138562.5
30:06:060101:513	500	185.32	92660
30:06:060101:514	753	184.59	138996.27
30:06:060101:515	1500	159.72	239580
30:06:060101:516	1600	157.57	252112
30:06:060101:518	1000	173.92	173920
30:06:060101:519	1200	167.38	200856

30:06:060101:522	203	185.32	37619.96
30:06:060101:524	1200	167.38	200856
30:06:060101:526	465	185.32	86173.8
30:06:060101:528	800	182.26	145808
30:06:060101:53	500	185.32	92660
30:06:060101:530	1200	167.38	200856
30:06:060101:534	1200.02	167.38	200859.35
30:06:060101:536	60	382.93	22975.8
30:06:060101:538	1200	167.38	200856
30:06:060101:539	1200	167.38	200856
30:06:060101:54	1200	167.38	200856
30:06:060101:541	1200	167.38	200856
30:06:060101:543	64	382.93	24507.52
30:06:060101:545	1200	167.38	200856
30:06:060101:547	1200	167.38	200856
30:06:060101:549	575	185.32	106559
30:06:060101:551	1200	167.38	200856
30:06:060101:553	1200	167.38	200856
30:06:060101:555	1200	167.38	200856
30:06:060101:559	1200	167.38	200856
30:06:060101:56	24	382.93	9190.32
30:06:060101:561	694.62	185.32	128726.98
30:06:060101:562	685.2	153.18	104958.94
30:06:060101:563	685.2	153.18	104958.94
30:06:060101:564	550.98	185.32	102107.61
30:06:060101:565	264.13	185.32	48948.57
30:06:060101:566	629.97	185.32	116746.04
30:06:060101:567	629.97	153.18	96498.8
30:06:060101:568	629.97	153.18	96498.8
30:06:060101:57	945.65	175.97	166406.03
30:06:060101:570	71.99	382.93	27567.13
30:06:060101:572	31069	5.07	157519.83
30:06:060101:574	48	382.93	18380.64
30:06:060101:576	1200	167.38	200856
30:06:060101:578	1200.04	167.38	200862.7
30:06:060101:58	1200	167.38	200856
30:06:060101:580	1200	167.38	200856
30:06:060101:582	1200	167.38	200856
30:06:060101:584	400	185.32	74128
30:06:060101:586	300	185.32	55596
30:06:060101:587	1175	168.12	197541
30:06:060101:588	1000	173.92	173920
30:06:060101:589	193	185.32	35766.76
30:06:060101:59	670	185.32	124164.4
30:06:060101:590	900	177.81	160029
30:06:060101:592	964	175.26	168950.64
30:06:060101:593	850	179.95	152957.5
30:06:060101:594	1200	167.38	200856
30:06:060101:596	891	178.18	158758.38
30:06:060101:597	3700	132.13	488881

30:06:060101:598	1500	159.72	239580
30:06:060101:599	650	185.32	120458
30:06:060101:6	1200	167.38	200856
30:06:060101:60	1200	167.38	200856
30:06:060101:600	2500	143.47	358675
30:06:060101:601	1800	153.72	276696
30:06:060101:602	1300	164.59	213967
30:06:060101:603	1200	167.38	200856
30:06:060101:604	1100	170.47	187517
30:06:060101:605	1300	164.59	213967
30:06:060101:606	1000	173.92	173920
30:06:060101:607	1100	170.47	187517
30:06:060101:608	885	178.43	157910.55
30:06:060101:609	800	182.26	145808
30:06:060101:610	1244	166.12	206653.28
30:06:060101:611	800	182.26	145808
30:06:060101:612	794	182.55	144944.7
30:06:060101:613	1800	153.72	276696
30:06:060101:614	1018.32	173.25	176423.94
30:06:060101:615	1900	151.98	288762
30:06:060101:618	672	185.32	124535.04
30:06:060101:619	700	185.32	129724
30:06:060101:620	2100	148.82	312522
30:06:060101:621	1600	157.57	252112
30:06:060101:622	1200	167.38	200856
30:06:060101:624	2200	147.38	324236
30:06:060101:626	1155	168.73	194883.15
30:06:060101:627	1000	173.92	173920
30:06:060101:628	1161	168.55	195686.55
30:06:060101:629	1200	167.38	200856
30:06:060101:63	1200	167.38	200856
30:06:060101:630	1100	170.47	187517
30:06:060101:631	1200	167.38	200856
30:06:060101:632	600	185.32	111192
30:06:060101:634	1200	167.38	200856
30:06:060101:635	1400	162.05	226870
30:06:060101:636	1300	164.59	213967
30:06:060101:637	836	180.58	150964.88
30:06:060101:638	1300	164.59	213967
30:06:060101:639	1700	155.58	264486
30:06:060101:64	1200	167.38	200856
30:06:060101:640	1200	167.38	200856
30:06:060101:641	2200	147.38	324236
30:06:060101:642	600	185.32	111192
30:06:060101:643	2400	144.71	347304
30:06:060101:644	1700	155.58	264486
30:06:060101:645	1840	153.01	281538.4
30:06:060101:646	2000	150.36	300720
30:06:060101:648	1100	170.47	187517
30:06:060101:649	1200	167.38	200856

30:06:060101:65	1200	167.38	200856
30:06:060101:650	800	182.26	145808
30:06:060101:651	1270	165.4	210058
30:06:060101:652	1400	162.05	226870
30:06:060101:653	1487	160.01	237934.87
30:06:060101:654	1100	170.47	187517
30:06:060101:655	2055	149.5	307222.5
30:06:060101:656	1402	162	227124
30:06:060101:657	1100	170.47	187517
30:06:060101:658	2400	144.71	347304
30:06:060101:659	1400	162.05	226870
30:06:060101:66	1200	167.38	200856
30:06:060101:660	2400	144.71	347304
30:06:060101:661	2292	146.11	334884.12
30:06:060101:663	2400	144.71	347304
30:06:060101:664	1527	159.12	242976.24
30:06:060101:665	3300	135.35	446655
30:06:060101:666	1800	153.72	276696
30:06:060101:667	726	185.32	134542.32
30:06:060101:668	2300	146.01	335823
30:06:060101:669	794	182.55	144944.7
30:06:060101:67	1200	167.38	200856
30:06:060101:670	600	185.32	111192
30:06:060101:671	2500	143.47	358675
30:06:060101:672	951	175.76	167147.76
30:06:060101:673	1600	157.57	252112
30:06:060101:674	1000	173.92	173920
30:06:060101:676	882	178.56	157489.92
30:06:060101:677	1800	153.72	276696
30:06:060101:678	793	182.6	144801.8
30:06:060101:679	1200	167.38	200856
30:06:060101:68	1200	167.38	200856
30:06:060101:680	1300	164.59	213967
30:06:060101:681	500	185.32	92660
30:06:060101:682	500	185.32	92660
30:06:060101:683	1400	162.05	226870
30:06:060101:684	1400	162.05	226870
30:06:060101:685	1200	167.38	200856
30:06:060101:686	1700	155.58	264486
30:06:060101:687	1800	153.72	276696
30:06:060101:688	1210	167.09	202178.9
30:06:060101:689	1300	164.59	213967
30:06:060101:69	15684.4	67.1	1052423.24
30:06:060101:690	1252	165.9	207706.8
30:06:060101:691	752	184.64	138849.28
30:06:060101:692	1150	168.88	194212
30:06:060101:693	1285	164.99	212012.15
30:06:060101:694	700	185.32	129724
30:06:060101:695	1100	170.47	187517
30:06:060101:696	800	182.26	145808

30:06:060101:697	990	174.28	172537.2
30:06:060101:698	900	177.81	160029
30:06:060101:699	600	185.32	111192
30:06:060101:7	1200	167.38	200856
30:06:060101:70	2400	144.71	347304
30:06:060101:700	1100	170.47	187517
30:06:060101:701	1500	159.72	239580
30:06:060101:702	1150	168.88	194212
30:06:060101:703	1200	167.38	200856
30:06:060101:704	400	185.32	74128
30:06:060101:705	990	174.28	172537.2
30:06:060101:706	368	185.32	68197.76
30:06:060101:707	1182	167.91	198469.62
30:06:060101:708	870	179.08	155799.6
30:06:060101:709	1900	151.98	288762
30:06:060101:71	1120	169.83	190209.6
30:06:060101:710	1900	151.98	288762
30:06:060101:712	2100	148.82	312522
30:06:060101:714	866	179.25	155230.5
30:06:060101:715	540	185.32	100072.8
30:06:060101:716	728	185.32	134912.96
30:06:060101:717	665	185.32	123237.8
30:06:060101:719	1296	164.7	213451.2
30:06:060101:72	1200	167.38	200856
30:06:060101:720	1300	164.59	213967
30:06:060101:721	1000	173.92	173920
30:06:060101:722	1200	167.38	200856
30:06:060101:724	1200	167.38	200856
30:06:060101:728	1200	167.38	200856
30:06:060101:729	573	185.32	106188.36
30:06:060101:73	846	180.13	152389.98
30:06:060101:730	27	185.32	5003.64
30:06:060101:731	1280	165.13	211366.4
30:06:060101:732	1200	167.38	200856
30:06:060101:733	1450	75.44	109388
30:06:060101:734	4960	75.44	374182.4
30:06:060101:735	800	376.6	301280
30:06:060101:736	150	382.93	57439.5
30:06:060101:737	680	75.44	51299.2
30:06:060101:738	56900	4.47	254343
30:06:060101:74	1200	167.38	200856
30:06:060101:740	140	75.44	10561.6
30:06:060101:741	13000	6.09	79170
30:06:060101:742	15300	55.75	852975
30:06:060101:743	160	157.02	25123.2
30:06:060101:744	800	75.44	60352
30:06:060101:745	2700	119.61	322947
30:06:060101:746	100	185.32	18532
30:06:060101:747	11000	89.06	979660
30:06:060101:748	1600	75.44	120704

30:06:060101:750	3000	285.32	855960
30:06:060101:751	1200	75.44	90528
30:06:060101:752	600	141.22	84732
30:06:060101:753	600	141.22	84732
30:06:060101:754	695	185.32	128797.4
30:06:060101:755	685	185.32	126944.2
30:06:060101:757	551	185.32	102111.32
30:06:060101:758	264	185.32	48924.48
30:06:060101:759	630	185.32	116751.6
30:06:060101:760	630	185.32	116751.6
30:06:060101:761	550	185.32	101926
30:06:060101:762	398	185.32	73757.36
30:06:060101:763	1760	154.45	271832
30:06:060101:764	753	184.59	138996.27
30:06:060101:765	1320	164.07	216572.4
30:06:060101:766	672	185.32	124535.04
30:06:060101:767	600	185.32	111192
30:06:060101:768	1200	167.38	200856
30:06:060101:769	1200	167.38	200856
30:06:060101:771	1800	153.72	276696
30:06:060101:772	1000	173.92	173920
30:06:060101:773	1200	167.38	200856
30:06:060101:774	900	177.81	160029
30:06:060101:775	1200	167.38	200856
30:06:060101:776	1300	164.59	213967
30:06:060101:777	600	185.32	111192
30:06:060101:778	1200	167.38	200856
30:06:060101:779	525	185.32	97293
30:06:060101:780	656	185.32	121569.92
30:06:060101:784	40	382.93	15317.2
30:06:060101:786	660	185.32	122311.2
30:06:060101:787	900	177.81	160029
30:06:060101:789	27	382.93	10339.11
30:06:060101:79	665	185.32	123237.8
30:06:060101:791	898	177.89	159745.22
30:06:060101:792	996	174.06	173363.76
30:06:060101:793	784	183.03	143495.52
30:06:060101:796	1200	167.38	200856
30:06:060101:799	1206	167.21	201655.26
30:06:060101:8	1200	167.38	200856
30:06:060101:80	878	178.73	156924.94
30:06:060101:800	140	75.44	10561.6
30:06:060101:802	1032	172.77	178298.64
30:06:060101:804	1189	167.71	199407.19
30:06:060101:806	1200	167.38	200856
30:06:060101:808	553	185.32	102481.96
30:06:060101:809	1434	161.24	231218.16
30:06:060101:81	1200	167.38	200856
30:06:060101:810	509	185.32	94327.88
30:06:060101:811	333	382.93	127515.69

30:06:060101:813	349	185.32	64676.68
30:06:060101:814	1200	167.38	200856
30:06:060101:817	36	75.44	2715.84
30:06:060101:818	701	185.32	129909.32
30:06:060101:819	1204	167.27	201393.08
30:06:060101:82	600	189.59	113754
30:06:060101:821	532	185.32	98590.24
30:06:060101:822	1200	167.38	200856
30:06:060101:823	1201	167.35	200987.35
30:06:060101:825	1000	173.92	173920
30:06:060101:829	6	6.83	40.98
30:06:060101:83	675	185.32	125091
30:06:060101:830	46	6.83	314.18
30:06:060101:832	751	184.69	138702.19
30:06:060101:833	600	185.32	111192
30:06:060101:834	774	183.53	142052.22
30:06:060101:836	40	6.83	273.2
30:06:060101:837	1000	173.92	173920
30:06:060101:839	600	185.32	111192
30:06:060101:84	525	185.32	97293
30:06:060101:840	965	175.22	169087.3
30:06:060101:841	1200	167.38	200856
30:06:060101:842	1200	167.38	200856
30:06:060101:843	30	107.61	3228.3
30:06:060101:844	1200	167.38	200856
30:06:060101:845	7	6.83	47.81
30:06:060101:846	1	6.83	6.83
30:06:060101:847	7	6.83	47.81
30:06:060101:848	7	6.83	47.81
30:06:060101:849	7	6.83	47.81
30:06:060101:85	1200	167.38	200856
30:06:060101:850	6	6.83	40.98
30:06:060101:851	7	6.83	47.81
30:06:060101:852	6	6.83	40.98
30:06:060101:853	7	6.83	47.81
30:06:060101:854	7	6.83	47.81
30:06:060101:855	1	6.83	6.83
30:06:060101:856	1	6.83	6.83
30:06:060101:857	1	6.83	6.83
30:06:060101:858	1	6.83	6.83
30:06:060101:859	1	6.83	6.83
30:06:060101:86	820	181.32	148682.4
30:06:060101:860	1	6.83	6.83
30:06:060101:861	1	6.83	6.83
30:06:060101:862	1	6.83	6.83
30:06:060101:863	1	6.83	6.83
30:06:060101:864	1	6.83	6.83
30:06:060101:865	1	6.83	6.83
30:06:060101:866	1	6.83	6.83
30:06:060101:867	1	6.83	6.83

30:06:060101:868	1	6.83	6.83
30:06:060101:869	1	6.83	6.83
30:06:060101:870	1	6.83	6.83
30:06:060101:871	1	6.83	6.83
30:06:060101:872	1	6.83	6.83
30:06:060101:873	1	6.83	6.83
30:06:060101:874	1	6.83	6.83
30:06:060101:875	1	6.83	6.83
30:06:060101:876	1	6.83	6.83
30:06:060101:877	1	6.83	6.83
30:06:060101:878	1	6.83	6.83
30:06:060101:879	1	6.83	6.83
30:06:060101:88	1200	167.38	200856
30:06:060101:880	1	6.83	6.83
30:06:060101:881	1	6.83	6.83
30:06:060101:882	1	6.83	6.83
30:06:060101:883	1	6.83	6.83
30:06:060101:884	1	6.83	6.83
30:06:060101:885	1	6.83	6.83
30:06:060101:886	1	6.83	6.83
30:06:060101:887	1	6.83	6.83
30:06:060101:888	1	6.83	6.83
30:06:060101:889	1	6.83	6.83
30:06:060101:89	496	185.32	91918.72
30:06:060101:890	1	6.83	6.83
30:06:060101:891	1	6.83	6.83
30:06:060101:892	1	6.83	6.83
30:06:060101:893	1	6.83	6.83
30:06:060101:894	1	6.83	6.83
30:06:060101:895	1	6.83	6.83
30:06:060101:896	1	6.83	6.83
30:06:060101:897	1	6.83	6.83
30:06:060101:898	1	6.83	6.83
30:06:060101:899	1	6.83	6.83
30:06:060101:90	1060	171.8	182108
30:06:060101:900	1	6.83	6.83
30:06:060101:901	1	6.83	6.83
30:06:060101:902	1	6.83	6.83
30:06:060101:903	1	6.83	6.83
30:06:060101:904	1	6.83	6.83
30:06:060101:905	1	6.83	6.83
30:06:060101:906	1	6.83	6.83
30:06:060101:907	1	6.83	6.83
30:06:060101:908	1	6.83	6.83
30:06:060101:909	1	6.83	6.83
30:06:060101:91	1300	164.59	213967
30:06:060101:910	1	6.83	6.83
30:06:060101:911	1	6.83	6.83
30:06:060101:912	1	6.83	6.83
30:06:060101:913	1	6.83	6.83

30:06:060101:914	1	6.83	6.83
30:06:060101:915	1	6.83	6.83
30:06:060101:916	1	6.83	6.83
30:06:060101:917	1	6.83	6.83
30:06:060101:918	1	6.83	6.83
30:06:060101:919	1	6.83	6.83
30:06:060101:92	951	175.76	167147.76
30:06:060101:920	1	6.83	6.83
30:06:060101:921	1	6.83	6.83
30:06:060101:922	1	6.83	6.83
30:06:060101:923	1	6.83	6.83
30:06:060101:924	1	6.83	6.83
30:06:060101:925	1	6.83	6.83
30:06:060101:926	1	6.83	6.83
30:06:060101:927	1	6.83	6.83
30:06:060101:928	1	6.83	6.83
30:06:060101:929	1	6.83	6.83
30:06:060101:93	1200	167.38	200856
30:06:060101:930	1	6.83	6.83
30:06:060101:931	1	6.83	6.83
30:06:060101:932	1	6.83	6.83
30:06:060101:933	1	6.83	6.83
30:06:060101:934	1	6.83	6.83
30:06:060101:935	1	6.83	6.83
30:06:060101:936	1	6.83	6.83
30:06:060101:937	1	6.83	6.83
30:06:060101:938	1	6.83	6.83
30:06:060101:939	1	6.83	6.83
30:06:060101:94	1200	167.38	200856
30:06:060101:940	1	6.83	6.83
30:06:060101:941	1	6.83	6.83
30:06:060101:942	1	6.83	6.83
30:06:060101:943	1	6.83	6.83
30:06:060101:944	1	6.83	6.83
30:06:060101:945	1	6.83	6.83
30:06:060101:946	1	6.83	6.83
30:06:060101:947	1	6.83	6.83
30:06:060101:948	1	6.83	6.83
30:06:060101:949	1	6.83	6.83
30:06:060101:95	800	182.26	145808
30:06:060101:950	1	6.83	6.83
30:06:060101:951	1	6.83	6.83
30:06:060101:952	1	6.83	6.83
30:06:060101:953	1	6.83	6.83
30:06:060101:954	1	6.83	6.83
30:06:060101:955	1	6.83	6.83
30:06:060101:956	1	6.83	6.83
30:06:060101:957	1	6.83	6.83
30:06:060101:958	1	6.83	6.83
30:06:060101:959	1	6.83	6.83

30:06:060101:96	3019	284.95	860264.05
30:06:060101:960	1	6.83	6.83
30:06:060101:961	1	6.83	6.83
30:06:060101:962	1	6.83	6.83
30:06:060101:963	1	6.83	6.83
30:06:060101:964	1	6.83	6.83
30:06:060101:965	1	6.83	6.83
30:06:060101:966	1	6.83	6.83
30:06:060101:967	1	6.83	6.83
30:06:060101:968	1	6.83	6.83
30:06:060101:969	1	6.83	6.83
30:06:060101:97	11953	71.04	849141.12
30:06:060101:970	1	6.83	6.83
30:06:060101:971	1	6.83	6.83
30:06:060101:972	1	6.83	6.83
30:06:060101:973	1	6.83	6.83
30:06:060101:974	1	6.83	6.83
30:06:060101:975	1	6.83	6.83
30:06:060101:976	1	6.83	6.83
30:06:060101:977	1	6.83	6.83
30:06:060101:978	1	6.83	6.83
30:06:060101:979	1	6.83	6.83
30:06:060101:98	790	75.44	59597.6
30:06:060101:980	1	6.83	6.83
30:06:060101:981	1	6.83	6.83
30:06:060101:982	1	6.83	6.83
30:06:060101:983	1	6.83	6.83
30:06:060101:984	1	6.83	6.83
30:06:060101:985	1	6.83	6.83
30:06:060101:986	1	6.83	6.83
30:06:060101:987	1	6.83	6.83
30:06:060101:988	1	6.83	6.83
30:06:060101:989	1	6.83	6.83
30:06:060101:99	2660	119.99	319173.4
30:06:060101:990	1	6.83	6.83
30:06:060101:991	1	6.83	6.83
30:06:060101:992	1	6.83	6.83
30:06:060101:993	1	6.83	6.83
30:06:060101:994	1	6.83	6.83
30:06:060101:995	1	6.83	6.83
30:06:060101:996	1	6.83	6.83
30:06:060101:997	1	6.83	6.83
30:06:060101:998	1	6.83	6.83
30:06:060101:999	1	6.83	6.83
30:06:060201:1	588	141.22	83037.36
30:06:060201:100	89300	6.83	609919
30:06:060201:102	36	141.22	5083.92
30:06:060201:106	100	141.22	14122
30:06:060201:108	22	344.39	7576.58
30:06:060201:110	11	6.83	75.13

30:06:060201:111	21	6.83	143.43
30:06:060201:113	1201	150.51	180762.51
30:06:060201:114	1195	150.67	180050.65
30:06:060201:115	880	160.67	141389.6
30:06:060201:116	700	166.67	116669
30:06:060201:117	800	163.92	131136
30:06:060201:118	1200	150.54	180648
30:06:060201:119	600	166.67	100002
30:06:060201:120	300	166.67	50001
30:06:060201:121	692	166.67	115335.64
30:06:060201:122	300	166.67	50001
30:06:060201:123	957	157.86	151072.02
30:06:060201:124	1017	155.86	158509.62
30:06:060201:125	904	159.76	144423.04
30:06:060201:18	668	166.67	111335.56
30:06:060201:19	266.4	166.67	44400.89
30:06:060201:194	999	156.45	156293.55
30:06:060201:195	744	166.43	123823.92
30:06:060201:196	614	166.67	102335.38
30:06:060201:197	513	166.67	85501.71
30:06:060201:198	1100	153.31	168641
30:06:060201:199	900	159.91	143919
30:06:060201:2	600	141.22	84732
30:06:060201:20	100	166.67	16667
30:06:060201:200	819	163.11	133587.09
30:06:060201:201	600	166.67	100002
30:06:060201:202	694	166.67	115668.98
30:06:060201:203	1290	148.27	191268.3
30:06:060201:204	482	166.67	80334.94
30:06:060201:208	1200	150.54	180648
30:06:060201:209	1200	150.54	180648
30:06:060201:210	1200	150.54	180648
30:06:060201:212	1200	150.54	180648
30:06:060201:216	608	166.67	101335.36
30:06:060201:217	600	166.67	100002
30:06:060201:219	700	166.67	116669
30:06:060201:220	1700	139.92	237864
30:06:060201:224	900	159.91	143919
30:06:060201:225	631	166.67	105168.77
30:06:060201:340	13000	1.88	24440
30:06:060201:341	785	164.57	129187.45
30:06:060201:342	13000	1.86	24180
30:06:060201:343	13000	1.84	23920
30:06:060201:345	1152	151.83	174908.16
30:06:060201:5	600	166.67	100002
30:06:060201:7	600	166.67	100002
30:06:060301:1	18800	1.3	24440
30:06:060301:114	131984	6.83	901450.72
30:06:060301:117	22400	1.47	32928
30:06:060301:119	1100217	0.68	748147.56

30:06:060301:120	3471878	0.67	2326158.26
30:06:060301:121	2009491	1.11	2230535.01
30:06:060301:122	768752	0.8	615001.6
30:06:060301:123	356159	1.02	363282.18
30:06:060301:124	649836	0.77	500373.72
30:06:060301:125	691034	0.81	559737.54
30:06:060301:126	753537	0.95	715860.15
30:06:060301:127	809007	0.82	663385.74
30:06:060301:128	22400	1.48	33152
30:06:060301:129	22400	1.42	31808
30:06:060301:130	22400	1.47	32928
30:06:060301:131	22400	1.48	33152
30:06:060301:2	114400	1.19	136136
30:06:060301:24	1306277	0.84	1097272.68
30:06:060301:242	69630	1.47	102356.1
30:06:060301:243	89600	1.06	94976
30:06:060301:244	13000	150.67	1958710
30:06:060301:245	13000	150.67	1958710
30:06:060301:246	89600	1.11	99456
30:06:060301:247	13000	150.67	1958710
30:06:060301:248	1175479	0.97	1140214.63
30:06:060301:249	227639	1.37	311865.43
30:06:060301:250	363201	1.15	417681.15
30:06:060301:95	2100	2.23	4683
30:06:060301:96	103839	6.83	709220.37
30:06:060301:97	49566	1.24	61461.84
30:06:060301:98	79119	1.14	90195.66
30:06:060301:99	28509	1.39	39627.51
30:06:060302:1	540000	75.25	40635000
30:06:060302:11	12	6.83	81.96
30:06:060302:122	905379	1.25	1131723.75
30:06:060302:123	304723	1.24	377856.52
30:06:060302:124	13000	175.32	2279160
30:06:060302:125	13000	2.72	35360
30:06:060302:126	13000	2.57	33410
30:06:060302:127	24	6.83	163.92
30:06:060302:128	1204595	1.02	1228686.9
30:06:060302:2	9054	6.83	61838.82
30:06:060302:5	1444	6.83	9862.52
30:06:060303:1	1109600	0.88	976448
30:06:060303:118	4597	6.83	31397.51
30:06:060303:119	4518	6.83	30857.94
30:06:060303:2	376100	1.24	466364
30:06:060303:3	60000	1.35	81000
30:06:060303:4	1110000	0.78	865800
30:06:060303:5	812660	1.08	877672.8
30:06:060303:6	320641	1.07	343085.87
30:06:060303:7	347154	1.36	472129.44
30:06:060401:101	16701700	0.35	5845595
30:06:060401:104	44803	1.41	63172.23

30:06:060401:105	44803	1.45	64964.35
30:06:060401:106	44816	1.37	61397.92
30:06:060401:107	44816	1.44	64535.04
30:06:060401:108	22400	1.69	37856
30:06:060401:109	44810	1.37	61389.7
30:06:060401:110	44805	1.45	64967.25
30:06:060401:111	20304	1.66	33704.64
30:06:060401:112	67255	1.28	86086.4
30:06:060401:113	44816	1.39	62294.24
30:06:060401:114	44877	1.43	64174.11
30:06:060401:115	44838	1.51	67705.38
30:06:060401:120	116420	0.93	108270.6
30:06:060401:231	68700	0.9	61830
30:06:060401:96	1153701	0.84	969108.84
30:06:060401:97	653275	1.18	770864.5
30:06:060402:10	2500000	0.7	1750000
30:06:060402:11	44800	1.81	81088
30:06:060402:13	19593	2.45	48002.85
30:06:060402:14	22400	2.21	49504
30:06:060402:15	250000	1.44	360000
30:06:060402:16	15000	2.77	41550
30:06:060402:17	15424	2.65	40873.6
30:06:060402:4	1010000	1.16	1171600
30:06:060402:5	22416	2.22	49763.52
30:06:060402:6	89670	1.76	157819.2
30:06:060402:7	63000	1.6	100800
30:06:060402:8	44803	1.97	88261.91
30:06:060402:9	44802	2	89604
30:06:060403:114	3970	6.83	27115.1
30:06:060403:3	1010000	1.25	1262500
30:06:060404:1	67200	1.57	105504
30:06:060404:2	44828	1.71	76655.88
30:06:060404:3	134400	1.46	196224
30:06:060405:1	190000	1.88	357200
30:06:060405:10	44800	2.09	93632
30:06:060405:11	515200	1.45	747040
30:06:060405:12	44800	1.37	61376
30:06:060405:13	44800	1.36	60928
30:06:060405:14	44800	1.33	59584
30:06:060405:15	22400	1.53	34272
30:06:060405:16	22400	1.56	34944
30:06:060405:167	22400	2.11	47264
30:06:060405:168	67200	1.42	95424
30:06:060405:169	44800	1.53	68544
30:06:060405:17	44800	1.53	68544
30:06:060405:170	22400	1.89	42336
30:06:060405:171	22400	2.29	51296
30:06:060405:172	22400	2.48	55552
30:06:060405:173	22400	2.15	48160
30:06:060405:174	89600	1.79	160384

30:06:060405:175	9403	6.83	64222.49
30:06:060405:176	83	6.83	566.89
30:06:060405:177	8844	6.83	60404.52
30:06:060405:178	253	6.83	1727.99
30:06:060405:179	925	6.83	6317.75
30:06:060405:18	22400	1.57	35168
30:06:060405:180	6401	6.83	43718.83
30:06:060405:181	11419	6.83	77991.77
30:06:060405:182	9475	6.83	64714.25
30:06:060405:183	12295	6.83	83974.85
30:06:060405:184	44800	1.75	78400
30:06:060405:185	44800	2.44	109312
30:06:060405:19	156800	1.83	286944
30:06:060405:2	10000	2.03	20300
30:06:060405:20	89600	1.31	117376
30:06:060405:21	67200	1.58	106176
30:06:060405:22	22400	1.96	43904
30:06:060405:23	862370	0.91	784756.7
30:06:060405:24	44800	1.72	77056
30:06:060405:25	246400	1.47	362208
30:06:060405:26	44800	1.96	87808
30:06:060405:27	134400	1.4	188160
30:06:060405:28	89600	1.5	134400
30:06:060405:29	44800	1.72	77056
30:06:060405:3	710000	0.91	646100
30:06:060405:30	67200	1.5	100800
30:06:060405:31	134400	1.2	161280
30:06:060405:32	89600	1.5	134400
30:06:060405:33	134400	1.56	209664
30:06:060405:34	44800	1.71	76608
30:06:060405:36	112000	1.43	160160
30:06:060405:37	44800	1.72	77056
30:06:060405:38	44800	1.72	77056
30:06:060405:39	44800	1.99	89152
30:06:060405:4	670000	0.92	616400
30:06:060405:40	201600	1.27	256032
30:06:060405:41	44800	1.7	76160
30:06:060405:42	44800	1.57	70336
30:06:060405:43	67200	1.85	124320
30:06:060405:44	44800	1.81	81088
30:06:060405:45	336000	1.37	460320
30:06:060405:46	201600	1.54	310464
30:06:060405:47	44800	1.73	77504
30:06:060405:48	67200	1.86	124992
30:06:060405:49	22400	1.72	38528
30:06:060405:5	22407	1.74	38988.18
30:06:060405:50	22400	1.73	38752
30:06:060405:51	201600	1.5	302400
30:06:060405:52	44800	1.67	74816
30:06:060405:53	134400	1.49	200256

30:06:060405:54	44800	2.05	91840
30:06:060405:55	246400	1.48	364672
30:06:060405:56	156800	1.39	217952
30:06:060405:6	2379641	0.75	1784730.75
30:06:060405:7	44800	1.38	61824
30:06:060405:8	44800	1.34	60032
30:06:060405:9	67200	1.26	84672
30:06:060406:1	70000	1.02	71400
30:06:060406:2	150000	0.89	133500
30:06:060406:3	70000	1.02	71400
30:06:060406:4	150000	0.89	133500
30:06:060407:1	1530000	0.7	1071000
30:06:060407:5	1187142	0.78	925970.76
30:06:060501:1	921400	0.65	598910
30:06:060501:10	100703	1.1	110773.3
30:06:060501:11	100033	1.15	115037.95
30:06:060501:12	2662215	0.63	1677195.45
30:06:060501:13	1903492	0.8	1522793.6
30:06:060501:135	74118	1.41	104506.38
30:06:060501:136	152608	0.95	144977.6
30:06:060501:137	663218	0.79	523942.22
30:06:060501:14	22400	1.45	32480
30:06:060501:15	148734	1.09	162120.06
30:06:060501:16	150000	1.17	175500
30:06:060501:17	174779	1.12	195752.48
30:06:060501:18	1430940	0.69	987348.6
30:06:060501:19	1399678	0.62	867800.36
30:06:060501:2	1400000	0.56	784000
30:06:060501:20	398110	1.1	437921
30:06:060501:21	965709	0.8	772567.2
30:06:060501:22	112829	0.97	109444.13
30:06:060501:23	98943	1.41	139509.63
30:06:060501:24	90755	1.56	141577.8
30:06:060501:7	5000000	0.63	3150000
30:06:060501:8	3587255	0.52	1865372.6
30:06:060501:9	432692	1.05	454326.6
30:06:070101:1	1200	157.65	189180
30:06:070101:10	52	360.65	18753.8
30:06:070101:102	800	171.66	137328
30:06:070101:11	560	174.54	97742.4
30:06:070101:12	1000	163.8	163800
30:06:070101:13	1200	157.65	189180
30:06:070101:14	27	360.65	9737.55
30:06:070101:148	665	174.54	116069.1
30:06:070101:15	1200	157.65	189180
30:06:070101:150	1500.37	150.42	225685.66
30:06:070101:151	1200	157.65	189180
30:06:070101:152	299.76	174.54	52320.11
30:06:070101:153	1600	148.4	237440
30:06:070101:154	800	171.66	137328

30:06:070101:155	799.59	171.68	137273.61
30:06:070101:156	1100.31	160.54	176643.77
30:06:070101:158	400	174.54	69816
30:06:070101:159	1200	157.65	189180
30:06:070101:160	1500	150.43	225645
30:06:070101:161	800	171.66	137328
30:06:070101:162	700	174.54	122178
30:06:070101:163	600	174.54	104724
30:06:070101:17	700	174.54	122178
30:06:070101:19	1200	157.65	189180
30:06:070101:2	1200	157.65	189180
30:06:070101:20	870	168.66	146734.2
30:06:070101:21	628	174.54	109611.12
30:06:070101:22	576	174.54	100535.04
30:06:070101:23	1200	157.65	189180
30:06:070101:24	1200	157.65	189180
30:06:070101:249	600	174.54	104724
30:06:070101:25	720	174.54	125668.8
30:06:070101:251	1200	157.65	189180
30:06:070101:253	1200	157.65	189180
30:06:070101:255	1200	157.65	189180
30:06:070101:257	1200	157.65	189180
30:06:070101:259	500	174.54	87270
30:06:070101:26	660	174.54	115196.4
30:06:070101:261	800	171.66	137328
30:06:070101:263	1200.16	157.64	189193.22
30:06:070101:265	20.94	71.06	1488
30:06:070101:267	22.5	71.06	1598.85
30:06:070101:269	1199.91	157.65	189165.81
30:06:070101:27	600	174.54	104724
30:06:070101:271	812	171.12	138949.44
30:06:070101:273	800	171.66	137328
30:06:070101:277	1098	160.61	176349.78
30:06:070101:279	600	174.54	104724
30:06:070101:28	1200	157.65	189180
30:06:070101:281	600	174.54	104724
30:06:070101:283	1200	157.65	189180
30:06:070101:285	1000	163.8	163800
30:06:070101:286	800	171.66	137328
30:06:070101:288	13418	80.45	1079478.1
30:06:070101:289	1500	150.43	225645
30:06:070101:29	1100	160.55	176605
30:06:070101:290	1300	155.02	201526
30:06:070101:291	1200	157.65	189180
30:06:070101:293	1072	161.42	173042.24
30:06:070101:294	1607	148.27	238269.89
30:06:070101:295	1196	157.76	188680.96
30:06:070101:296	800	171.66	137328
30:06:070101:297	1100	160.55	176605
30:06:070101:298	1595	148.5	236857.5

30:06:070101:299	1206	157.48	189920.88
30:06:070101:3	27	360.65	9737.55
30:06:070101:30	1100	160.55	176605
30:06:070101:301	600	174.54	104724
30:06:070101:302	1400	152.62	213668
30:06:070101:303	1500	150.43	225645
30:06:070101:304	300	147.89	44367
30:06:070101:306	1348	153.84	207376.32
30:06:070101:307	900	167.46	150714
30:06:070101:308	1374.21	153.22	210556.46
30:06:070101:309	120	360.65	43278
30:06:070101:31	468	174.54	81684.72
30:06:070101:311	891	167.82	149527.62
30:06:070101:312	1932	142.64	275580.48
30:06:070101:313	1600	148.4	237440
30:06:070101:314	800	171.66	137328
30:06:070101:316	1713	146.29	250594.77
30:06:070101:319	1959	142.23	278628.57
30:06:070101:32	1800	140.07	252126
30:06:070101:320	1200	157.65	189180
30:06:070101:321	800	171.66	137328
30:06:070101:323	646	174.54	112752.84
30:06:070101:325	600	174.54	104724
30:06:070101:326	300	174.54	52362
30:06:070101:327	400	174.54	69816
30:06:070101:33	1200	157.65	189180
30:06:070101:330	400	174.54	69816
30:06:070101:331	751	173.95	130636.45
30:06:070101:332	464	174.54	80986.56
30:06:070101:333	1000	163.8	163800
30:06:070101:334	2200	138.8	305360
30:06:070101:335	1039	162.49	168827.11
30:06:070101:338	1184	158.09	187178.56
30:06:070101:34	1200	157.65	189180
30:06:070101:341	770	173.04	133240.8
30:06:070101:343	800	171.66	137328
30:06:070101:344	800	171.66	137328
30:06:070101:346	0.01	6.83	0.07
30:06:070101:347	0.01	6.83	0.07
30:06:070101:348	0.01	6.83	0.07
30:06:070101:349	0.01	6.83	0.07
30:06:070101:35	1200	157.65	189180
30:06:070101:350	0.01	6.83	0.07
30:06:070101:351	0.01	6.83	0.07
30:06:070101:352	0.01	6.83	0.07
30:06:070101:353	0.01	6.83	0.07
30:06:070101:354	0.01	6.83	0.07
30:06:070101:355	0.01	6.83	0.07
30:06:070101:356	0.01	6.83	0.07
30:06:070101:357	0.01	6.83	0.07

30:06:070101:358	0.01	6.83	0.07
30:06:070101:359	0.01	6.83	0.07
30:06:070101:36	1200	157.65	189180
30:06:070101:360	0.01	6.83	0.07
30:06:070101:361	0.01	6.83	0.07
30:06:070101:362	0.01	6.83	0.07
30:06:070101:363	0.01	6.83	0.07
30:06:070101:364	0.01	6.83	0.07
30:06:070101:365	0.01	6.83	0.07
30:06:070101:366	0.01	6.83	0.07
30:06:070101:367	0.01	6.83	0.07
30:06:070101:368	0.01	6.83	0.07
30:06:070101:369	0.01	6.83	0.07
30:06:070101:37	676	174.54	117989.04
30:06:070101:370	0.01	6.83	0.07
30:06:070101:371	0.01	6.83	0.07
30:06:070101:372	0.01	6.83	0.07
30:06:070101:373	0.01	6.83	0.07
30:06:070101:374	0.01	6.83	0.07
30:06:070101:375	0.01	6.83	0.07
30:06:070101:376	0.01	6.83	0.07
30:06:070101:377	0.01	6.83	0.07
30:06:070101:378	0.01	6.83	0.07
30:06:070101:379	0.01	6.83	0.07
30:06:070101:38	1200	157.65	189180
30:06:070101:380	0.01	6.83	0.07
30:06:070101:381	0.01	6.83	0.07
30:06:070101:382	0.01	6.83	0.07
30:06:070101:383	0.01	6.83	0.07
30:06:070101:384	0.01	6.83	0.07
30:06:070101:385	0.01	6.83	0.07
30:06:070101:386	0.01	6.83	0.07
30:06:070101:387	0.01	6.83	0.07
30:06:070101:388	0.01	6.83	0.07
30:06:070101:389	0.01	6.83	0.07
30:06:070101:39	1331.33	130.69	173991.52
30:06:070101:390	0.01	6.83	0.07
30:06:070101:391	0.01	6.83	0.07
30:06:070101:392	0.01	6.83	0.07
30:06:070101:393	0.01	6.83	0.07
30:06:070101:394	0.01	6.83	0.07
30:06:070101:395	0.01	6.83	0.07
30:06:070101:396	0.01	6.83	0.07
30:06:070101:397	0.01	6.83	0.07
30:06:070101:398	0.01	6.83	0.07
30:06:070101:399	0.01	6.83	0.07
30:06:070101:4	512	174.54	89364.48
30:06:070101:40	1732	123.67	214196.44
30:06:070101:400	0.01	6.83	0.07
30:06:070101:401	0.01	6.83	0.07

30:06:070101:402	0.01	6.83	0.07
30:06:070101:403	0.01	6.83	0.07
30:06:070101:404	0.01	6.83	0.07
30:06:070101:405	0.01	6.83	0.07
30:06:070101:406	0.01	6.83	0.07
30:06:070101:407	0.01	6.83	0.07
30:06:070101:408	0.01	6.83	0.07
30:06:070101:409	0.01	6.83	0.07
30:06:070101:41	807	145.18	117160.26
30:06:070101:410	0.01	6.83	0.07
30:06:070101:411	0.01	6.83	0.07
30:06:070101:412	0.01	6.83	0.07
30:06:070101:413	0.01	6.83	0.07
30:06:070101:419	0.01	6.83	0.07
30:06:070101:42	104.59	147.89	15467.82
30:06:070101:420	0.01	6.83	0.07
30:06:070101:421	0.01	6.83	0.07
30:06:070101:422	0.01	6.83	0.07
30:06:070101:423	0.01	6.83	0.07
30:06:070101:424	0.01	6.83	0.07
30:06:070101:425	0.01	6.83	0.07
30:06:070101:426	0.01	6.83	0.07
30:06:070101:43	335	147.89	49543.15
30:06:070101:432	0.01	6.83	0.07
30:06:070101:433	0.01	6.83	0.07
30:06:070101:434	0.01	6.83	0.07
30:06:070101:435	0.01	6.83	0.07
30:06:070101:436	0.01	6.83	0.07
30:06:070101:437	0.01	6.83	0.07
30:06:070101:438	0.01	6.83	0.07
30:06:070101:439	0.01	6.83	0.07
30:06:070101:44	312	71.06	22170.72
30:06:070101:440	0.01	6.83	0.07
30:06:070101:441	0.01	6.83	0.07
30:06:070101:442	0.01	6.83	0.07
30:06:070101:443	0.01	6.83	0.07
30:06:070101:444	6	6.83	40.98
30:06:070101:445	19	6.83	129.77
30:06:070101:446	18	6.83	122.94
30:06:070101:45	1400	152.62	213668
30:06:070101:458	927	166.43	154280.61
30:06:070101:459	1100	160.55	176605
30:06:070101:460	900	167.46	150714
30:06:070101:461	540	174.54	94251.6
30:06:070101:462	1583	148.74	235455.42
30:06:070101:463	800	171.66	137328
30:06:070101:464	1278	155.57	198818.46
30:06:070101:465	380	174.54	66325.2
30:06:070101:467	900	167.46	150714
30:06:070101:468	900	167.46	150714

30:06:070101:469	1200	157.65	189180
30:06:070101:47	896	97.32	87198.72
30:06:070101:470	400	174.54	69816
30:06:070101:471	1400	152.62	213668
30:06:070101:472	600	147.89	88734
30:06:070101:473	1000	163.8	163800
30:06:070101:474	1200	157.65	189180
30:06:070101:475	1234	156.72	193392.48
30:06:070101:476	800	171.66	137328
30:06:070101:477	800	171.66	137328
30:06:070101:478	1500	150.43	225645
30:06:070101:479	1400	152.62	213668
30:06:070101:480	1900	143.14	271966
30:06:070101:487	800	171.66	137328
30:06:070101:488	800	171.66	137328
30:06:070101:489	1304	154.92	202015.68
30:06:070101:49	400	71.06	28424
30:06:070101:490	1300	155.02	201526
30:06:070101:491	800	171.66	137328
30:06:070101:493	783	172.43	135012.69
30:06:070101:494	1200	157.65	189180
30:06:070101:495	1033	162.69	168058.77
30:06:070101:496	310	147.89	45845.9
30:06:070101:497	1438	151.77	218245.26
30:06:070101:498	800	171.66	137328
30:06:070101:499	600	174.54	104724
30:06:070101:5	900	167.46	150714
30:06:070101:50	32	71.06	2273.92
30:06:070101:500	600	174.54	104724
30:06:070101:501	800	171.66	137328
30:06:070101:502	750	174	130500
30:06:070101:503	750	174	130500
30:06:070101:504	800	171.66	137328
30:06:070101:505	1100	160.55	176605
30:06:070101:506	800	171.66	137328
30:06:070101:507	1000	163.8	163800
30:06:070101:509	601	174.54	104898.54
30:06:070101:51	264	360.65	95211.6
30:06:070101:510	600	174.54	104724
30:06:070101:511	670	174.54	116941.8
30:06:070101:513	1300	155.02	201526
30:06:070101:514	800	171.66	137328
30:06:070101:515	1200	157.65	189180
30:06:070101:516	480	174.54	83779.2
30:06:070101:517	800	171.66	137328
30:06:070101:519	1200	157.65	189180
30:06:070101:52	36	71.06	2558.16
30:06:070101:520	1200	157.65	189180
30:06:070101:521	1000	163.8	163800
30:06:070101:522	1300	155.02	201526

30:06:070101:523	700	174.54	122178
30:06:070101:524	3800	123.75	470250
30:06:070101:53	384	71.06	27287.04
30:06:070101:54	312	360.65	112522.8
30:06:070101:55	1038	71.06	73760.28
30:06:070101:56	336	71.06	23876.16
30:06:070101:57	162	71.06	11511.72
30:06:070101:58	100	71.06	7106
30:06:070101:59	8800	71.06	625328
30:06:070101:6	400	174.54	69816
30:06:070101:60	48	71.06	3410.88
30:06:070101:61	24	71.06	1705.44
30:06:070101:63	36	147.89	5324.04
30:06:070101:636	82	360.65	29573.3
30:06:070101:637	2088	140.34	293029.92
30:06:070101:64	212	147.89	31352.68
30:06:070101:640	800	171.66	137328
30:06:070101:642	730	174.54	127414.2
30:06:070101:643	627	174.54	109436.58
30:06:070101:644	100	71.06	7106
30:06:070101:645	1200	157.65	189180
30:06:070101:65	400	174.54	69816
30:06:070101:652	800	171.66	137328
30:06:070101:653	800	171.66	137328
30:06:070101:654	900	71.06	63954
30:06:070101:655	800	171.66	137328
30:06:070101:66	36	71.06	2558.16
30:06:070101:67	464	147.89	68620.96
30:06:070101:670	266	147.89	39338.74
30:06:070101:679	56	147.89	8281.84
30:06:070101:68	2208	286.59	632790.72
30:06:070101:688	375	174.54	65452.5
30:06:070101:689	64	6.83	437.12
30:06:070101:699	800	171.66	137328
30:06:070101:700	800	171.66	137328
30:06:070101:701	800	171.66	137328
30:06:070101:702	800	171.66	137328
30:06:070101:703	800	171.66	137328
30:06:070101:704	800	171.66	137328
30:06:070101:705	800	171.66	137328
30:06:070101:706	800	171.66	137328
30:06:070101:707	800	171.66	137328
30:06:070101:708	800	171.66	137328
30:06:070101:709	800	171.66	137328
30:06:070101:710	800	171.66	137328
30:06:070101:711	800	171.66	137328
30:06:070101:712	800	171.66	137328
30:06:070101:714	15316	6.83	104608.28
30:06:070101:717	948	140.35	133051.8
30:06:070101:719	1000	138.79	138790

30:06:070101:724	562	174.54	98091.48
30:06:070101:726	100	360.65	36065
30:06:070101:732	1200	157.65	189180
30:06:070101:734	744	6.83	5081.52
30:06:070101:735	497	6.83	3394.51
30:06:070101:737	161	6.83	1099.63
30:06:070101:740	61	71.06	4334.66
30:06:070101:741	735	174.54	128286.9
30:06:070101:749	1362	130.07	177155.34
30:06:070101:750	1200	157.65	189180
30:06:070101:752	737	6.83	5033.71
30:06:070101:754	654	174.54	114149.16
30:06:070101:867	166	6.83	1133.78
30:06:070101:868	400	174.54	69816
30:06:070101:869	315	6.83	2151.45
30:06:070101:870	7671	90.48	694072.08
30:06:070101:878	674	174.54	117639.96
30:06:070101:879	993	164.04	162891.72
30:06:070101:881	800	171.66	137328
30:06:070101:886	800	171.66	137328
30:06:070101:888	1000	163.8	163800
30:06:070101:891	400	174.54	69816
30:06:070101:892	400	174.54	69816
30:06:070101:9	1200	157.65	189180
30:06:070101:900	946	165.72	156771.12
30:06:070101:95	800	171.66	137328
30:06:070101:96	8000	89.68	717440
30:06:070101:97	9000	87.49	787410
30:06:070101:98	230	147.89	34014.7
30:06:070101:99	288	360.65	103867.2
30:06:070102:163	165450	1.12	185304
30:06:070102:21	13	6.83	88.79
30:06:070102:46	110300	1.6	176480
30:06:070102:47	55150	1.83	100924.5
30:06:070102:48	110300	1.38	152214
30:06:070102:49	55150	1.55	85482.5
30:06:070102:50	70600	1.48	104488
30:06:070102:52	275315	1.04	286327.6
30:06:070103:1	210000	75.25	15802500
30:06:070201:165	1000	99.2	99200
30:06:070201:29	900	101.42	91278
30:06:070201:30	1200	95.47	114564
30:06:070201:31	700	105.71	73997
30:06:070201:32	1600	89.88	143808
30:06:070201:33	200	105.71	21142
30:06:070201:34	694	105.71	73362.74
30:06:070201:35	1600	89.88	143808
30:06:070201:36	700	105.71	73997
30:06:070201:37	800	103.96	83168
30:06:070201:38	800	103.96	83168

30:06:070201:39	800	103.96	83168
30:06:070201:40	800	103.96	83168
30:06:070201:41	800	103.96	83168
30:06:070201:42	799	103.99	83088.01
30:06:070201:43	799	103.99	83088.01
30:06:070201:45	800	103.96	83168
30:06:070202:100	600	174.54	104724
30:06:070202:101	600	174.54	104724
30:06:070202:102	600	174.54	104724
30:06:070202:103	1500	150.43	225645
30:06:070202:104	400	174.54	69816
30:06:070202:106	600	174.54	104724
30:06:070202:107	1400	152.62	213668
30:06:070202:108	600	174.54	104724
30:06:070202:11	700	174.54	122178
30:06:070202:110	1300	155.02	201526
30:06:070202:111	1500	150.43	225645
30:06:070202:112	1300	155.02	201526
30:06:070202:114	1210	157.37	190417.7
30:06:070202:116	600	174.54	104724
30:06:070202:117	1200	157.65	189180
30:06:070202:118	1400	152.62	213668
30:06:070202:119	1500	150.43	225645
30:06:070202:12	1100	160.55	176605
30:06:070202:120	1900	143.14	271966
30:06:070202:121	1200	157.65	189180
30:06:070202:122	300	174.54	52362
30:06:070202:126	1149	159.09	182794.41
30:06:070202:128	1200	157.65	189180
30:06:070202:129	1400	152.62	213668
30:06:070202:130	1100	160.55	176605
30:06:070202:133	700	174.54	122178
30:06:070202:134	1000	163.8	163800
30:06:070202:136	300	174.54	52362
30:06:070202:138	428	174.54	74703.12
30:06:070202:14	1100	160.55	176605
30:06:070202:142	990	164.14	162498.6
30:06:070202:143	500	174.54	87270
30:06:070202:144	500	174.54	87270
30:06:070202:145	500	174.54	87270
30:06:070202:146	473	174.54	82557.42
30:06:070202:15	1200	157.65	189180
30:06:070202:150	700	174.54	122178
30:06:070202:151	500	174.54	87270
30:06:070202:152	400	174.54	69816
30:06:070202:153	300	174.54	52362
30:06:070202:155	1100	160.55	176605
30:06:070202:156	1153	158.97	183292.41
30:06:070202:158	1300	155.02	201526
30:06:070202:159	1900	143.14	271966

30:06:070202:165	512	174.54	89364.48
30:06:070202:166	855	169.28	144734.4
30:06:070202:168	1200	157.65	189180
30:06:070202:169	1200	157.65	189180
30:06:070202:170	400	174.54	69816
30:06:070202:172	1200	157.65	189180
30:06:070202:173	1200	157.65	189180
30:06:070202:174	1200	157.65	189180
30:06:070202:18	500	174.54	87270
30:06:070202:2	1200	157.65	189180
30:06:070202:20	1300	155.02	201526
30:06:070202:200	55150	1.79	98718.5
30:06:070202:201	275750	1.38	380535
30:06:070202:202	110300	1.56	172068
30:06:070202:25	1100	160.55	176605
30:06:070202:3	1400	152.62	213668
30:06:070202:32	800	171.66	137328
30:06:070202:324	55150	1.86	102579
30:06:070202:332	600	174.54	104724
30:06:070202:341	600	174.54	104724
30:06:070202:342	55150	2	110300
30:06:070202:352	55150	1.97	108645.5
30:06:070202:353	160600	1.18	189508
30:06:070202:354	60000	1.52	91200
30:06:070202:356	600	174.54	104724
30:06:070202:357	500	174.54	87270
30:06:070202:359	55150	1.62	89343
30:06:070202:36	1200	157.65	189180
30:06:070202:38	900	167.46	150714
30:06:070202:4	1400	152.62	213668
30:06:070202:42	700	174.54	122178
30:06:070202:45	1300	155.02	201526
30:06:070202:46	844	169.74	143260.56
30:06:070202:47	900	167.46	150714
30:06:070202:48	1415	152.28	215476.2
30:06:070202:49	1800	144.78	260604
30:06:070202:5	800	171.66	137328
30:06:070202:51	400	174.54	69816
30:06:070202:52	1013	163.35	165473.55
30:06:070202:53	1200	157.65	189180
30:06:070202:56	800	171.66	137328
30:06:070202:57	800	171.66	137328
30:06:070202:58	200	174.54	34908
30:06:070202:59	1200	157.65	189180
30:06:070202:61	926	166.46	154141.96
30:06:070202:63	800	171.66	137328
30:06:070202:64	900	167.46	150714
30:06:070202:66	1000	163.8	163800
30:06:070202:68	600	174.54	104724
30:06:070202:7	1500	150.43	225645

30:06:070202:71	800	171.66	137328
30:06:070202:72	1200	157.65	189180
30:06:070202:73	700	174.54	122178
30:06:070202:74	1199	157.67	189046.33
30:06:070202:75	1000	163.8	163800
30:06:070202:77	1300	155.02	201526
30:06:070202:78	1200	157.65	189180
30:06:070202:79	1100	160.55	176605
30:06:070202:8	1196	157.76	188680.96
30:06:070202:81	500	174.54	87270
30:06:070202:83	400	174.54	69816
30:06:070202:84	672	174.54	117290.88
30:06:070202:85	400	174.54	69816
30:06:070202:87	500	174.54	87270
30:06:070202:89	800	171.66	137328
30:06:070202:92	800	171.66	137328
30:06:070202:93	1600	148.4	237440
30:06:070202:94	600	174.54	104724
30:06:070202:95	500	174.54	87270
30:06:070202:99	600	174.54	104724
30:06:070301:1	800	143.79	115032
30:06:070301:100	1200	132.05	158460
30:06:070301:101	800	143.79	115032
30:06:070301:102	800	143.79	115032
30:06:070301:103	800	143.79	115032
30:06:070301:104	800	143.79	115032
30:06:070301:105	800	143.79	115032
30:06:070301:107	800	143.79	115032
30:06:070301:109	800	143.79	115032
30:06:070301:111	800	143.79	115032
30:06:070301:115	800	143.79	115032
30:06:070301:116	800	143.79	115032
30:06:070301:117	800	143.79	115032
30:06:070301:120	810	143.41	116162.1
30:06:070301:122	800	143.79	115032
30:06:070301:126	800	143.79	115032
30:06:070301:128	800	143.79	115032
30:06:070301:130	800	143.79	115032
30:06:070301:134	100000	1.05	105000
30:06:070301:135	801	143.75	115143.75
30:06:070301:139	800	143.79	115032
30:06:070301:142	13	6.83	88.79
30:06:070301:143	14	6.83	95.62
30:06:070301:147	800	143.79	115032
30:06:070301:148	800	143.79	115032
30:06:070301:152	800	143.79	115032
30:06:070301:175	800	143.79	115032
30:06:070301:176	800	143.79	115032
30:06:070301:177	800	143.79	115032
30:06:070301:178	800	143.79	115032

30:06:070301:179	800	143.79	115032
30:06:070301:181	800	143.79	115032
30:06:070301:182	800	143.79	115032
30:06:070301:183	800	56.66	45328
30:06:070301:184	800	56.66	45328
30:06:070301:186	800	143.79	115032
30:06:070301:187	800	143.79	115032
30:06:070301:188	800	143.79	115032
30:06:070301:189	800	143.79	115032
30:06:070301:190	800	143.79	115032
30:06:070301:191	800	143.79	115032
30:06:070301:192	800	143.79	115032
30:06:070301:2	800	143.79	115032
30:06:070301:205	800	143.79	115032
30:06:070301:206	800	143.79	115032
30:06:070301:207	800	143.79	115032
30:06:070301:214	800	143.79	115032
30:06:070301:216	800	143.79	115032
30:06:070301:217	800	143.79	115032
30:06:070301:218	800	143.79	115032
30:06:070301:219	800	143.79	115032
30:06:070301:220	800	143.79	115032
30:06:070301:221	800	143.79	115032
30:06:070301:227	420	146.2	61404
30:06:070301:228	420	146.2	61404
30:06:070301:229	600	146.2	87720
30:06:070301:231	300	146.2	43860
30:06:070301:233	600	146.2	87720
30:06:070301:243	800	143.79	115032
30:06:070301:244	800	143.79	115032
30:06:070301:248	1000	137.2	137200
30:06:070301:253	726	146.2	106141.2
30:06:070301:255	448	146.2	65497.6
30:06:070301:256	749	145.79	109196.71
30:06:070301:259	723	6.83	4938.09
30:06:070301:371	1000	137.2	137200
30:06:070301:372	1000	137.2	137200
30:06:070301:373	1000	137.2	137200
30:06:070301:374	1000	137.2	137200
30:06:070301:375	800	143.79	115032
30:06:070301:376	800	143.79	115032
30:06:070301:377	800	143.79	115032
30:06:070301:378	800	143.79	115032
30:06:070301:379	800	143.79	115032
30:06:070301:380	800	143.79	115032
30:06:070301:381	800	143.79	115032
30:06:070301:382	1000	137.2	137200
30:06:070301:383	800	143.79	115032
30:06:070301:385	1000	137.2	137200
30:06:070301:386	1000	137.2	137200

30:06:070301:387	626	146.2	91521.2
30:06:070301:388	1000	137.2	137200
30:06:070301:389	641	146.2	93714.2
30:06:070301:395	867	141.38	122576.46
30:06:070301:396	763	145.22	110802.86
30:06:070301:397	894	140.47	125580.18
30:06:070301:398	8469	59.52	504074.88
30:06:070301:399	400	146.2	58480
30:06:070301:400	400	146.2	58480
30:06:070301:401	1000	137.2	137200
30:06:070301:5	1690	122.89	207684.1
30:06:070301:6	1860	120.44	224018.4
30:06:070301:7	984	137.67	135467.28
30:06:070301:8	300	146.2	43860
30:06:070301:90	800	143.79	115032
30:06:070301:92	391	146.2	57164.2
30:06:070301:94	800	143.79	115032
30:06:070301:96	800	143.79	115032
30:06:070301:98	800	143.79	115032
30:06:070302:1	110374	1.16	128033.84
30:06:070302:146	13000	175.32	2279160
30:06:070302:2	110344	1.13	124688.72
30:06:070302:3	110408	1.16	128073.28
30:06:070302:30	25200	1.65	41580
30:06:070302:31	27180	1.61	43759.8
30:06:070302:32	25200	1.62	40824
30:06:070302:33	27180	1.59	43216.2
30:06:070302:34	220600	1.05	231630
30:06:070302:35	68	6.83	464.44
30:06:070302:4	55166	1.35	74474.1
30:06:070302:6	157200	1.03	161916
30:06:070302:7	55150	1.26	69489
30:06:070302:8	314400	0.86	270384
30:06:070401:1	1100	96.07	105677
30:06:070401:127	1000	98.01	98010
30:06:070401:128	1000	98.01	98010
30:06:070401:129	1000	98.01	98010
30:06:070401:130	568	104.44	59321.92
30:06:070401:131	1000	98.01	98010
30:06:070401:132	1000	98.01	98010
30:06:070401:135	50	88.49	4424.5
30:06:070401:136	1000	98.01	98010
30:06:070401:137	1000	98.01	98010
30:06:070401:16	800	102.72	82176
30:06:070401:5	1000	98.01	98010
30:06:070401:6	36	6.83	245.88
30:06:070401:7	40	104.44	4177.6
30:06:070401:8	40	104.44	4177.6
30:06:070401:9	40	104.44	4177.6
30:06:070402:114	534686	0.79	422401.94

30:06:070402:115	237799	0.97	230665.03
30:06:070402:116	273160	0.86	234917.6
30:06:070501:10	1800	140.07	252126
30:06:070501:12	81	143.08	11589.48
30:06:070501:123	270	348.92	94208.4
30:06:070501:124	898	334.93	300767.14
30:06:070501:125	236	143.08	33766.88
30:06:070501:126	800	166.07	132856
30:06:070501:127	1000	158.47	158470
30:06:070501:128	800	166.07	132856
30:06:070501:129	700	168.86	118202
30:06:070501:132	799.68	166.08	132810.85
30:06:070501:133	1300	149.97	194961
30:06:070501:134	1079	155.96	168280.84
30:06:070501:135	236	143.08	33766.88
30:06:070501:136	1173	129.85	152314.05
30:06:070501:138	955	160.01	152809.55
30:06:070501:139	1000	158.47	158470
30:06:070501:140	1600	143.57	229712
30:06:070501:141	1100	155.33	170863
30:06:070501:142	1300	149.97	194961
30:06:070501:143	1300	149.97	194961
30:06:070501:144	600	168.86	101316
30:06:070501:145	900	162.01	145809
30:06:070501:146	800	166.07	132856
30:06:070501:147	1200	152.52	183024
30:06:070501:148	700	168.86	118202
30:06:070501:149	200	168.86	33772
30:06:070501:15	1100	155.33	170863
30:06:070501:150	1000	158.47	158470
30:06:070501:151	600	168.86	101316
30:06:070501:152	907	161.75	146707.25
30:06:070501:153	694	168.86	117188.84
30:06:070501:154	856	163.73	140152.88
30:06:070501:155	400	168.86	67544
30:06:070501:156	1000	158.47	158470
30:06:070501:157	700	168.86	118202
30:06:070501:158	595	168.86	100471.7
30:06:070501:159	800	166.07	132856
30:06:070501:16	1399.78	147.66	206691.51
30:06:070501:161	888	162.47	144273.36
30:06:070501:162	1390	147.88	205553.2
30:06:070501:163	900	162.01	145809
30:06:070501:164	2030	282.21	572886.3
30:06:070501:165	1000	158.47	158470
30:06:070501:166	1400	147.66	206724
30:06:070501:167	1000	158.47	158470
30:06:070501:168	1000	158.47	158470
30:06:070501:169	700	168.86	118202
30:06:070501:17	1099	155.36	170740.64

30:06:070501:170	1173	129.85	152314.05
30:06:070501:171	900	162.01	145809
30:06:070501:172	1100	155.33	170863
30:06:070501:173	725	168.86	122423.5
30:06:070501:174	1199	152.54	182895.46
30:06:070501:175	900	162.01	145809
30:06:070501:176	1000	158.47	158470
30:06:070501:177	1200	152.52	183024
30:06:070501:179	1000	158.47	158470
30:06:070501:180	325	168.86	54879.5
30:06:070501:181	600	168.86	101316
30:06:070501:182	1283	150.39	192950.37
30:06:070501:183	1000	158.47	158470
30:06:070501:184	900	162.01	145809
30:06:070501:185	1500	145.53	218295
30:06:070501:186	1600	143.57	229712
30:06:070501:187	1100	155.33	170863
30:06:070501:188	1387	147.95	205206.65
30:06:070501:189	1700	141.76	240992
30:06:070501:190	1200	152.52	183024
30:06:070501:191	1000	158.47	158470
30:06:070501:192	995	158.64	157846.8
30:06:070501:193	200	168.86	33772
30:06:070501:194	1500	145.53	218295
30:06:070501:195	1300	149.97	194961
30:06:070501:196	1100	155.33	170863
30:06:070501:197	1701	141.74	241099.74
30:06:070501:198	600	168.86	101316
30:06:070501:199	300	168.86	50658
30:06:070501:2	1199	152.54	182895.46
30:06:070501:200	1000	158.47	158470
30:06:070501:201	798	166.16	132595.68
30:06:070501:202	1000	158.47	158470
30:06:070501:203	700	168.86	118202
30:06:070501:204	1872	138.92	260058.24
30:06:070501:205	1200	152.52	183024
30:06:070501:206	1305	149.85	195554.25
30:06:070501:207	1100	155.33	170863
30:06:070501:208	1100	155.33	170863
30:06:070501:209	1700	141.76	240992
30:06:070501:210	2000	137	274000
30:06:070501:211	1400	147.66	206724
30:06:070501:212	200	168.86	33772
30:06:070501:213	1500	145.53	218295
30:06:070501:214	1334	149.16	198979.44
30:06:070501:215	1100	155.33	170863
30:06:070501:216	600	168.86	101316
30:06:070501:217	569	168.86	96081.34
30:06:070501:218	1459	146.38	213568.42
30:06:070501:219	965	159.66	154071.9

30:06:070501:220	800	166.07	132856
30:06:070501:221	800	166.07	132856
30:06:070501:222	1600	143.57	229712
30:06:070501:223	1200	152.52	183024
30:06:070501:224	1600	143.57	229712
30:06:070501:225	1200	152.52	183024
30:06:070501:227	900	162.01	145809
30:06:070501:228	1700	141.76	240992
30:06:070501:229	2179	134.56	293206.24
30:06:070501:230	800	166.07	132856
30:06:070501:231	1100	155.33	170863
30:06:070501:232	1242	151.42	188063.64
30:06:070501:233	1900	138.49	263131
30:06:070501:234	1200	152.52	183024
30:06:070501:235	1200	152.52	183024
30:06:070501:237	1400	147.66	206724
30:06:070501:238	2100	135.61	284781
30:06:070501:239	1763	140.68	248018.84
30:06:070501:240	1200	152.52	183024
30:06:070501:242	900	162.01	145809
30:06:070501:243	940	160.54	150907.6
30:06:070501:244	1000	158.47	158470
30:06:070501:245	1000	158.47	158470
30:06:070501:246	1000	158.47	158470
30:06:070501:247	700	168.86	118202
30:06:070501:248	1100	155.33	170863
30:06:070501:249	2200	134.29	295438
30:06:070501:250	1400	147.66	206724
30:06:070501:251	1200	152.52	183024
30:06:070501:252	900	162.01	145809
30:06:070501:254	800	166.07	132856
30:06:070501:256	1180	153.05	180599
30:06:070501:257	620	168.86	104693.2
30:06:070501:258	1000	158.47	158470
30:06:070501:259	423	168.86	71427.78
30:06:070501:260	803	165.94	133249.82
30:06:070501:262	673	168.86	113642.78
30:06:070501:264	1174	153.22	179880.28
30:06:070501:265	320	168.86	54035.2
30:06:070501:266	800	166.07	132856
30:06:070501:267	800	166.07	132856
30:06:070501:268	800	166.07	132856
30:06:070501:270	56	98.04	5490.24
30:06:070501:271	800	166.07	132856
30:06:070501:412	1500	68.74	103110
30:06:070501:432	300	348.92	104676
30:06:070501:435	800	166.07	132856
30:06:070501:439	60	68.74	4124.4
30:06:070501:442	932	160.83	149893.56
30:06:070501:444	60	68.74	4124.4

30:06:070501:447	400	139.57	55828
30:06:070501:559	500	143.08	71540
30:06:070501:560	1000	327.45	327450
30:06:070501:562	590	143.08	84417.2
30:06:070501:563	600	143.08	85848
30:06:070501:565	1000	158.47	158470
30:06:070501:567	3295	6.83	22504.85
30:06:070501:568	66	68.74	4536.84
30:06:070501:569	50	143.08	7154
30:06:070501:571	1	6.83	6.83
30:06:070501:7	1013	158.04	160094.52
30:06:070501:8	18	348.92	6280.56
30:06:070501:9	2000	137	274000
30:06:070501:95	154	143.08	22034.32
30:06:070501:96	6737	89.95	605993.15
30:06:070501:97	95	168.86	16041.7
30:06:070502:1	10000	56.1	561000
30:06:070502:2	75	6.83	512.25
30:06:070502:207	55150	2.34	129051
30:06:070502:208	51500	2.03	104545
30:06:070502:209	18380	2.96	54404.8
30:06:070502:210	36770	1.56	57361.2
30:06:070502:211	14250	6.83	97327.5
30:06:070502:212	1800	23.42	42156
30:06:070502:213	14301	6.83	97675.83
30:06:070502:214	5252	2	10504
30:06:070502:215	36770	2.6	95602
30:06:070502:216	18380	2.93	53853.4
30:06:070502:26	3	0.27	0.81
30:06:070502:34	22	56.1	1234.2
30:06:070502:6	145	6.83	990.35
30:06:070502:65	165450	1.66	274647
30:06:070502:67	16	6.83	109.28
30:06:070502:68	13	0.8	10.4
30:06:070502:69	220600	1.63	359578
30:06:070502:70	110371	1.98	218534.58
30:06:070502:72	55150	2.27	125190.5
30:06:070502:73	55150	2.29	126293.5
30:06:070502:75	110352	1.52	167735.04
30:06:070502:78	23994	6.83	163879.02
30:06:070502:80	55157	1.96	108107.72
30:06:070502:84	30814	6.83	210459.62
30:06:070502:85	165450	1.75	289537.5
30:06:070502:86	55150	1.77	97615.5
30:06:070502:88	2770	3.53	9778.1
30:06:070502:89	55150	1.91	105336.5
30:06:070502:90	150000	1.56	234000
30:06:070502:91	51211	1.83	93716.13
30:06:070502:92	2770	3.5	9695
30:06:070502:93	55150	1.71	94306.5

30:06:070502:94	55150	2.17	119675.5
30:06:070502:95	55150	2.19	120778.5
30:06:070502:96	165450	1.71	282919.5
30:06:080101:1	325	201.79	65581.75
30:06:080101:10	800	198.46	158768
30:06:080101:1000	1200	182.26	218712
30:06:080101:1001	1200	182.26	218712
30:06:080101:1002	1200	182.26	218712
30:06:080101:1003	1200	182.26	218712
30:06:080101:1004	1200	182.26	218712
30:06:080101:1007	900	193.61	174249
30:06:080101:1008	900	193.61	174249
30:06:080101:1009	1200	182.26	218712
30:06:080101:1010	900	193.61	174249
30:06:080101:1011	1200	182.26	218712
30:06:080101:1012	1200	182.26	218712
30:06:080101:1013	1200	182.26	218712
30:06:080101:1014	1200	182.26	218712
30:06:080101:1015	1200	182.26	218712
30:06:080101:1016	1200	182.26	218712
30:06:080101:1017	1200	182.26	218712
30:06:080101:1018	1200	182.26	218712
30:06:080101:1019	654	201.79	131970.66
30:06:080101:1020	18	170.98	3077.64
30:06:080101:1021	900	193.61	174249
30:06:080101:1022	900	193.61	174249
30:06:080101:1023	900	193.61	174249
30:06:080101:1024	600	201.79	121074
30:06:080101:1025	900	193.61	174249
30:06:080101:1026	900	193.61	174249
30:06:080101:1027	900	193.61	174249
30:06:080101:1028	900	193.61	174249
30:06:080101:1029	900	193.61	174249
30:06:080101:1032	900	193.61	174249
30:06:080101:1033	900	193.61	174249
30:06:080101:1034	900	193.61	174249
30:06:080101:1035	634	201.79	127934.86
30:06:080101:1036	32120	156.08	5013289.6
30:06:080101:1037	1800	167.38	301284
30:06:080101:1038	1200	182.26	218712
30:06:080101:1041	107	61.59	6590.13
30:06:080101:1042	1183.49	82.15	97223.7
30:06:080101:1043	650	201.79	131163.5
30:06:080101:1044	1629	170.93	278444.97
30:06:080101:1045	600	201.79	121074
30:06:080101:1046	900	193.61	174249
30:06:080101:1047	800	198.46	158768
30:06:080101:1048	900	193.61	174249
30:06:080101:1049	900	193.61	174249
30:06:080101:1050	900	193.61	174249

30:06:080101:1051	880	194.52	171177.6
30:06:080101:1052	605	201.79	122082.95
30:06:080101:1053	900	193.61	174249
30:06:080101:1054	900	193.61	174249
30:06:080101:1055	900	193.61	174249
30:06:080101:1056	900	193.61	174249
30:06:080101:1058	900	193.61	174249
30:06:080101:1059	900	193.61	174249
30:06:080101:106	1200.44	182.24	218768.19
30:06:080101:1060	900	193.61	174249
30:06:080101:1061	900	193.61	174249
30:06:080101:1062	746	201.39	150236.94
30:06:080101:1063	807	198.09	159858.63
30:06:080101:1064	450	201.79	90805.5
30:06:080101:1065	900	193.61	174249
30:06:080101:1066	900	193.61	174249
30:06:080101:1068	900	193.61	174249
30:06:080101:1070	900	193.61	174249
30:06:080101:1071	900	193.61	174249
30:06:080101:1072	900	193.61	174249
30:06:080101:1073	900	193.61	174249
30:06:080101:1074	778	199.62	155304.36
30:06:080101:1075	495	201.79	99886.05
30:06:080101:11	609	201.79	122890.11
30:06:080101:12	900	193.61	174249
30:06:080101:123	900	193.61	174249
30:06:080101:13	787	199.14	156723.18
30:06:080101:14	544	201.79	109773.76
30:06:080101:1484	163	201.79	32891.77
30:06:080101:1485	400	201.79	80716
30:06:080101:1486	704	201.79	142060.16
30:06:080101:1487	796	198.67	158141.32
30:06:080101:1494	900	193.61	174249
30:06:080101:1495	900	193.61	174249
30:06:080101:1496	900	193.61	174249
30:06:080101:1499	900	193.61	174249
30:06:080101:15	1320	178.65	235818
30:06:080101:1500	600	201.79	121074
30:06:080101:1504	900	193.61	174249
30:06:080101:1505	80	416.96	33356.8
30:06:080101:1506	849	195.99	166395.51
30:06:080101:1507	1316	178.76	235248.16
30:06:080101:1508	900	193.61	174249
30:06:080101:1509	900	193.61	174249
30:06:080101:1511	650	201.79	131163.5
30:06:080101:1538	276	6.83	1885.08
30:06:080101:1539	1200	182.26	218712
30:06:080101:1541	748	201.28	150557.44
30:06:080101:1542	400	201.79	80716
30:06:080101:1543	600	201.79	121074

30:06:080101:1544	900	193.61	174249
30:06:080101:1545	900	193.61	174249
30:06:080101:1549	62	117.17	7264.54
30:06:080101:1550	661	201.79	133383.19
30:06:080101:1551	1039	187.86	195186.54
30:06:080101:1554	683	201.79	137822.57
30:06:080101:1555	160	416.96	66713.6
30:06:080101:1556	600	201.79	121074
30:06:080101:1557	600	201.79	121074
30:06:080101:1558	600	201.79	121074
30:06:080101:1559	600	201.79	121074
30:06:080101:1560	600	201.79	121074
30:06:080101:1561	600	201.79	121074
30:06:080101:1562	600	201.79	121074
30:06:080101:1563	1331	178.34	237370.54
30:06:080101:1564	1590	171.8	273162
30:06:080101:1566	900	193.61	174249
30:06:080101:1567	25	61.59	1539.75
30:06:080101:1568	41	6.83	280.03
30:06:080101:1570	900	193.61	174249
30:06:080101:1572	700	201.79	141253
30:06:080101:1573	1000	189.37	189370
30:06:080101:1574	900	193.61	174249
30:06:080101:1575	600	201.79	121074
30:06:080101:1576	600	201.79	121074
30:06:080101:1672	24	117.17	2812.08
30:06:080101:1686	1037	187.93	194883.41
30:06:080101:1687	1339	178.11	238489.29
30:06:080101:1697	900	193.61	174249
30:06:080101:17	200	416.96	83392
30:06:080101:1701	891	194.02	172871.82
30:06:080101:1702	791	198.93	157353.63
30:06:080101:1705	507	201.79	102307.53
30:06:080101:1706	993	189.65	188322.45
30:06:080101:1720	800	198.46	158768
30:06:080101:1721	800	198.46	158768
30:06:080101:1722	800	198.46	158768
30:06:080101:1723	800	198.46	158768
30:06:080101:1724	800	198.46	158768
30:06:080101:1725	800	198.46	158768
30:06:080101:1726	800	198.46	158768
30:06:080101:1727	800	198.46	158768
30:06:080101:1728	800	198.46	158768
30:06:080101:1729	800	198.46	158768
30:06:080101:1731	294	201.79	59326.26
30:06:080101:1736	1000	189.37	189370
30:06:080101:1738	323	201.79	65178.17
30:06:080101:1739	577	201.79	116432.83
30:06:080101:1742	450	201.79	90805.5
30:06:080101:1743	450	201.79	90805.5

30:06:080101:1746	49692	57.35	2849836.2
30:06:080101:1753	400	201.79	80716
30:06:080101:1757	900	193.61	174249
30:06:080101:1761	619	201.79	124908.01
30:06:080101:1762	888	194.15	172405.2
30:06:080101:1764	312	201.79	62958.48
30:06:080101:1765	224	201.79	45200.96
30:06:080101:1766	200	117.17	23434
30:06:080101:1771	892	400.8	357513.6
30:06:080101:1772	2376	157.9	375170.4
30:06:080101:1783	666	201.79	134392.14
30:06:080101:1784	900	193.61	174249
30:06:080101:1786	1000	189.37	189370
30:06:080101:1788	1000	109.96	109960
30:06:080101:1790	700	201.79	141253
30:06:080101:1792	365	201.79	73653.35
30:06:080101:18	900	193.61	174249
30:06:080101:1806	700	201.79	141253
30:06:080101:1807	700	201.79	141253
30:06:080101:1808	600	201.79	121074
30:06:080101:1809	1100	185.62	204182
30:06:080101:1811	675	201.79	136208.25
30:06:080101:1812	1000	189.37	189370
30:06:080101:1813	458	201.79	92419.82
30:06:080101:1814	542	201.79	109370.18
30:06:080101:1815	806	198.15	159708.9
30:06:080101:1823	360	201.79	72644.4
30:06:080101:1824	704	201.79	142060.16
30:06:080101:1826	858	161.64	138687.12
30:06:080101:1827	676	201.79	136410.04
30:06:080101:1828	817	197.58	161422.86
30:06:080101:1833	800	198.46	158768
30:06:080101:1834	802	198.35	159076.7
30:06:080101:1835	40	82.15	3286
30:06:080101:1836	29	82.15	2382.35
30:06:080101:1837	300	201.79	60537
30:06:080101:1838	300	201.79	60537
30:06:080101:1839	800	198.46	158768
30:06:080101:1842	450	201.79	90805.5
30:06:080101:1843	450	201.79	90805.5
30:06:080101:1847	886	194.25	172105.5
30:06:080101:1850	880	194.52	171177.6
30:06:080101:1851	900	193.61	174249
30:06:080101:1852	357	201.79	72039.03
30:06:080101:1861	355	82.15	29163.25
30:06:080101:1868	4	82.15	328.6
30:06:080101:1869	1	6.83	6.83
30:06:080101:1870	1	6.83	6.83
30:06:080101:1875	700	201.79	141253
30:06:080101:1876	1	6.83	6.83

30:06:080101:1877	1	6.83	6.83
30:06:080101:1878	1	6.83	6.83
30:06:080101:1879	1	82.15	82.15
30:06:080101:1880	1	6.83	6.83
30:06:080101:1881	1	6.83	6.83
30:06:080101:1882	1	6.83	6.83
30:06:080101:1883	1	6.83	6.83
30:06:080101:1884	1	6.83	6.83
30:06:080101:1885	825	197.18	162673.5
30:06:080101:1886	825	197.18	162673.5
30:06:080101:1888	900	193.61	174249
30:06:080101:1889	465	201.79	93832.35
30:06:080101:1891	900	193.61	174249
30:06:080101:1892	465	201.79	93832.35
30:06:080101:1893	1000	189.37	189370
30:06:080101:1895	500	201.79	100895
30:06:080101:1897	1000	189.37	189370
30:06:080101:1898	690	201.79	139235.1
30:06:080101:1899	500	201.79	100895
30:06:080101:19	463	201.79	93428.77
30:06:080101:1900	400	201.79	80716
30:06:080101:1902	625	201.79	126118.75
30:06:080101:1903	1032	188.12	194139.84
30:06:080101:1904	1000	160.46	160460
30:06:080101:1905	774	169.33	131061.42
30:06:080101:1908	400	201.79	80716
30:06:080101:1909	546	201.79	110177.34
30:06:080101:1910	849	195.99	166395.51
30:06:080101:1911	579	201.79	116836.41
30:06:080101:1912	900	193.61	174249
30:06:080101:1913	752	201.05	151189.6
30:06:080101:1915	431	201.79	86971.49
30:06:080101:1916	799	198.51	158609.49
30:06:080101:1917	899	193.65	174091.35
30:06:080101:1922	697	201.79	140647.63
30:06:080101:1923	737	201.79	148719.23
30:06:080101:1925	400	201.79	80716
30:06:080101:1926	620	201.79	125109.8
30:06:080101:1929	400	201.79	80716
30:06:080101:1930	440	201.79	88787.6
30:06:080101:1933	439	201.79	88585.81
30:06:080101:197	1020	188.59	192361.8
30:06:080101:20	900	193.61	174249
30:06:080101:2048	400	201.79	80716
30:06:080101:2050	602	201.79	121477.58
30:06:080101:2051	631	201.79	127329.49
30:06:080101:2052	520	201.79	104930.8
30:06:080101:2056	500	201.79	100895
30:06:080101:2057	400	201.79	80716
30:06:080101:2059	443	201.79	89392.97

30:06:080101:2060	457	201.79	92218.03
30:06:080101:2062	1000	189.37	189370
30:06:080101:2063	772	199.95	154361.4
30:06:080101:2066	484	201.79	97666.36
30:06:080101:2067	416	201.79	83944.64
30:06:080101:2068	668	201.79	134795.72
30:06:080101:2069	839	196.48	164846.72
30:06:080101:2075	568	201.79	114616.72
30:06:080101:2076	777	199.68	155151.36
30:06:080101:2077	736	201.79	148517.44
30:06:080101:2078	7944	103.84	824904.96
30:06:080101:2080	815	197.68	161109.2
30:06:080101:2081	883	194.39	171646.37
30:06:080101:2082	800	198.46	158768
30:06:080101:2084	800	198.46	158768
30:06:080101:2085	800	198.46	158768
30:06:080101:2086	800	198.46	158768
30:06:080101:2087	800	198.46	158768
30:06:080101:2088	900	193.61	174249
30:06:080101:2089	1000	189.37	189370
30:06:080101:2091	900	193.61	174249
30:06:080101:2092	727	201.79	146701.33
30:06:080101:2096	699	201.79	141051.21
30:06:080101:2097	738	201.79	148921.02
30:06:080101:2099	586	201.79	118248.94
30:06:080101:2100	526	201.79	106141.54
30:06:080101:2101	490	201.79	98877.1
30:06:080101:2104	980	190.18	186376.4
30:06:080101:2105	713	201.79	143876.27
30:06:080101:2107	925	192.5	178062.5
30:06:080101:2108	900	172.97	155673
30:06:080101:2109	1000	189.37	189370
30:06:080101:2113	935	192.06	179576.1
30:06:080101:2115	1499	173.94	260736.06
30:06:080101:2119	311	201.79	62756.69
30:06:080101:2120	679	201.79	137015.41
30:06:080101:2127	832	196.83	163762.56
30:06:080101:2137	1000	189.37	189370
30:06:080101:2138	746	201.39	150236.94
30:06:080101:22	900	193.61	174249
30:06:080101:23	150	416.96	62544
30:06:080101:24	900	193.61	174249
30:06:080101:25	769	200.11	153884.59
30:06:080101:256	685	201.79	138226.15
30:06:080101:26	810	197.94	160331.4
30:06:080101:27	700	201.79	141253
30:06:080101:271	1479	174.43	257981.97
30:06:080101:28	800	198.46	158768
30:06:080101:29	1254	180.58	226447.32
30:06:080101:3	900	193.61	174249

30:06:080101:30	900	193.61	174249
30:06:080101:31	900	193.61	174249
30:06:080101:32	648	201.79	130759.92
30:06:080101:33	684	201.79	138024.36
30:06:080101:337	1294.93	179.37	232271.59
30:06:080101:34	900	193.61	174249
30:06:080101:340	1028	188.28	193551.84
30:06:080101:347	1960.86	164.4	322365.38
30:06:080101:35	1266	180.22	228158.52
30:06:080101:36	542.28	201.79	109426.68
30:06:080101:37	900	193.61	174249
30:06:080101:38	900	193.61	174249
30:06:080101:389	1086	186.12	202126.32
30:06:080101:39	900	193.61	174249
30:06:080101:390	1500	173.91	260865
30:06:080101:391	913	193.03	176236.39
30:06:080101:392	600	201.79	121074
30:06:080101:396	900	193.61	174249
30:06:080101:397	900	193.61	174249
30:06:080101:398	900	193.61	174249
30:06:080101:399	30	201.79	6053.7
30:06:080101:4	937	191.98	179885.26
30:06:080101:400	900	193.61	174249
30:06:080101:401	1600	171.57	274512
30:06:080101:404	900	193.61	174249
30:06:080101:405	1200	182.26	218712
30:06:080101:406	900	193.61	174249
30:06:080101:407	340	201.79	68608.6
30:06:080101:408	1500	173.91	260865
30:06:080101:411	600	201.79	121074
30:06:080101:412	700	201.79	141253
30:06:080101:413	1405	176.32	247729.6
30:06:080101:414	600	201.79	121074
30:06:080101:415	951	191.38	182002.38
30:06:080101:416	600	201.79	121074
30:06:080101:418	800	198.46	158768
30:06:080101:419	400	201.79	80716
30:06:080101:42	900	193.61	174249
30:06:080101:420	700	201.79	141253
30:06:080101:421	1066	186.85	199182.1
30:06:080101:422	700	201.79	141253
30:06:080101:423	844	196.24	165626.56
30:06:080101:424	200	201.79	40358
30:06:080101:425	600	201.79	121074
30:06:080101:426	763	200.44	152935.72
30:06:080101:428	648	201.79	130759.92
30:06:080101:429	1802	167.34	301546.68
30:06:080101:43	25	416.96	10424
30:06:080101:430	1000	189.37	189370
30:06:080101:431	756	200.83	151827.48

30:06:080101:432	1100	185.62	204182
30:06:080101:433	1000	189.37	189370
30:06:080101:434	1192	182.51	217551.92
30:06:080101:436	500	201.79	100895
30:06:080101:44	900	193.61	174249
30:06:080101:440	600	201.79	121074
30:06:080101:441	700	201.79	141253
30:06:080101:442	1434	175.57	251767.38
30:06:080101:443	1037	187.93	194883.41
30:06:080101:444	591	201.79	119257.89
30:06:080101:445	800	198.46	158768
30:06:080101:446	990	189.77	187872.3
30:06:080101:447	500	201.79	100895
30:06:080101:448	600	201.79	121074
30:06:080101:449	800	198.46	158768
30:06:080101:45	900	193.61	174249
30:06:080101:452	1200	182.26	218712
30:06:080101:453	716	201.79	144481.64
30:06:080101:454	900	193.61	174249
30:06:080101:455	880	194.52	171177.6
30:06:080101:456	394	201.79	79505.26
30:06:080101:457	1100	185.62	204182
30:06:080101:458	900	193.61	174249
30:06:080101:459	1040	187.82	195332.8
30:06:080101:46	900	193.61	174249
30:06:080101:462	1800	345.86	622548
30:06:080101:463	5624	82.15	462011.6
30:06:080101:464	338	82.15	27766.7
30:06:080101:465	500	201.79	100895
30:06:080101:467	600	201.79	121074
30:06:080101:468	1600	171.57	274512
30:06:080101:469	1500	173.91	260865
30:06:080101:47	484	201.79	97666.36
30:06:080101:471	1000	189.37	189370
30:06:080101:472	150	201.79	30268.5
30:06:080101:474	900	193.61	174249
30:06:080101:475	500	201.79	100895
30:06:080101:477	8000	103.68	829440
30:06:080101:478	40000	73.95	2958000
30:06:080101:479	18618	86.83	1616600.94
30:06:080101:48	900	193.61	174249
30:06:080101:480	700	170.98	119686
30:06:080101:481	1700	143.54	244018
30:06:080101:482	900	193.61	174249
30:06:080101:483	700	201.79	141253
30:06:080101:485	700	201.79	141253
30:06:080101:486	800	198.46	158768
30:06:080101:487	700	201.79	141253
30:06:080101:488	789	199.03	157034.67
30:06:080101:489	984	190.01	186969.84

30:06:080101:491	900	193.61	174249
30:06:080101:493	880	401.95	353716
30:06:080101:495	7434	7.46	55457.64
30:06:080101:496	38220	60.6	2316132
30:06:080101:5	900	193.61	174249
30:06:080101:50	900	193.61	174249
30:06:080101:501	1200	82.15	98580
30:06:080101:504	899.76	193.62	174211.53
30:06:080101:506	899.87	193.61	174223.83
30:06:080101:507	900	193.61	174249
30:06:080101:508	900	193.61	174249
30:06:080101:509	616	201.79	124302.64
30:06:080101:510	525.16	82.15	43141.89
30:06:080101:519	100	416.96	41696
30:06:080101:52	996	189.53	188771.88
30:06:080101:521	900	193.61	174249
30:06:080101:523	100	416.96	41696
30:06:080101:525	900	193.61	174249
30:06:080101:529	200	416.96	83392
30:06:080101:53	900	193.61	174249
30:06:080101:531	900	193.61	174249
30:06:080101:532	900	193.61	174249
30:06:080101:534	900.22	193.6	174282.59
30:06:080101:536	900	193.61	174249
30:06:080101:538	900	193.61	174249
30:06:080101:539	1130	184.57	208564.1
30:06:080101:54	900	193.61	174249
30:06:080101:540	900	193.61	174249
30:06:080101:542	907	193.29	175314.03
30:06:080101:543	900	193.61	174249
30:06:080101:545	312	201.79	62958.48
30:06:080101:546	1500	173.91	260865
30:06:080101:547	1616	171.22	276691.52
30:06:080101:548	1802	167.34	301546.68
30:06:080101:549	1142	184.16	210310.72
30:06:080101:55	900	193.61	174249
30:06:080101:551	900	193.61	174249
30:06:080101:552	842	196.34	165318.28
30:06:080101:553	314	201.79	63362.06
30:06:080101:554	1200	182.26	218712
30:06:080101:555	1200	182.26	218712
30:06:080101:556	1198	182.32	218419.36
30:06:080101:557	1100	185.62	204182
30:06:080101:558	900	193.61	174249
30:06:080101:559	1225	181.47	222300.75
30:06:080101:56	900	193.61	174249
30:06:080101:560	1443	175.34	253015.62
30:06:080101:561	1352	177.75	240318
30:06:080101:562	1026	188.35	193247.1
30:06:080101:564	1000	189.37	189370

30:06:080101:565	2073	162.49	336841.77
30:06:080101:566	1200	182.26	218712
30:06:080101:567	900	193.61	174249
30:06:080101:568	900	193.61	174249
30:06:080101:569	900	193.61	174249
30:06:080101:57	900	193.61	174249
30:06:080101:570	800	198.46	158768
30:06:080101:571	800	198.46	158768
30:06:080101:573	700	201.79	141253
30:06:080101:574	1853	166.36	308265.08
30:06:080101:575	900	193.61	174249
30:06:080101:576	1100	185.62	204182
30:06:080101:578	800	198.46	158768
30:06:080101:579	800	198.46	158768
30:06:080101:580	1200	182.26	218712
30:06:080101:583	700	201.79	141253
30:06:080101:585	900	193.61	174249
30:06:080101:586	700	201.79	141253
30:06:080101:587	700	201.79	141253
30:06:080101:588	900	193.61	174249
30:06:080101:589	1000	189.37	189370
30:06:080101:59	900	193.61	174249
30:06:080101:591	900	193.61	174249
30:06:080101:592	1174	183.1	214959.4
30:06:080101:594	824	197.23	162517.52
30:06:080101:595	600	201.79	121074
30:06:080101:598	900	193.61	174249
30:06:080101:600	495	201.79	99886.05
30:06:080101:602	1596	171.66	273969.36
30:06:080101:603	700	201.79	141253
30:06:080101:604	800	198.46	158768
30:06:080101:605	1114	185.13	206234.82
30:06:080101:606	600	201.79	121074
30:06:080101:607	800	198.46	158768
30:06:080101:609	800	198.46	158768
30:06:080101:610	644	201.79	129952.76
30:06:080101:611	963	190.88	183817.44
30:06:080101:612	823	197.28	162361.44
30:06:080101:614	700	201.79	141253
30:06:080101:615	800	198.46	158768
30:06:080101:616	865	195.23	168873.95
30:06:080101:617	786	199.19	156563.34
30:06:080101:619	759	200.66	152300.94
30:06:080101:622	900	193.61	174249
30:06:080101:623	900	193.61	174249
30:06:080101:624	860	195.47	168104.2
30:06:080101:625	1500	173.91	260865
30:06:080101:627	1014	188.82	191463.48
30:06:080101:628	800	198.46	158768
30:06:080101:629	400	201.79	80716

30:06:080101:630	987	189.89	187421.43
30:06:080101:632	1600	171.57	274512
30:06:080101:633	1062	186.99	198583.38
30:06:080101:634	800	198.46	158768
30:06:080101:635	1830	166.8	305244
30:06:080101:636	1000	189.37	189370
30:06:080101:637	1100	185.62	204182
30:06:080101:638	800	198.46	158768
30:06:080101:64	759	200.66	152300.94
30:06:080101:640	612	201.79	123495.48
30:06:080101:641	1400	176.45	247030
30:06:080101:642	872	194.9	169952.8
30:06:080101:643	1367	177.34	242423.78
30:06:080101:644	678	201.79	136813.62
30:06:080101:645	2880	151.65	436752
30:06:080101:648	1200	182.26	218712
30:06:080101:649	800	198.46	158768
30:06:080101:65	900	193.61	174249
30:06:080101:650	1200	182.26	218712
30:06:080101:651	1200	182.26	218712
30:06:080101:652	1015	188.78	191611.7
30:06:080101:654	1100	185.62	204182
30:06:080101:655	1000	189.37	189370
30:06:080101:656	800	198.46	158768
30:06:080101:657	1412	176.14	248709.68
30:06:080101:658	900	193.61	174249
30:06:080101:659	1400	176.45	247030
30:06:080101:66	900	193.61	174249
30:06:080101:660	1100	185.62	204182
30:06:080101:661	1000	189.37	189370
30:06:080101:664	900	193.61	174249
30:06:080101:665	600	201.79	121074
30:06:080101:666	900	193.61	174249
30:06:080101:667	1000	189.37	189370
30:06:080101:668	801	198.4	158918.4
30:06:080101:67	200	416.96	83392
30:06:080101:671	810	197.94	160331.4
30:06:080101:672	800	198.46	158768
30:06:080101:673	1000	189.37	189370
30:06:080101:674	700	201.79	141253
30:06:080101:675	900	193.61	174249
30:06:080101:676	1500	173.91	260865
30:06:080101:677	200	201.79	40358
30:06:080101:678	1200	182.26	218712
30:06:080101:68	528	201.79	106545.12
30:06:080101:680	1200	182.26	218712
30:06:080101:682	600	201.79	121074
30:06:080101:683	812	197.84	160646.08
30:06:080101:684	900	193.61	174249
30:06:080101:685	946	191.59	181244.14

30:06:080101:686	700	201.79	141253
30:06:080101:687	600	201.79	121074
30:06:080101:688	300	201.79	60537
30:06:080101:689	900	193.61	174249
30:06:080101:690	1300	179.22	232986
30:06:080101:692	700	201.79	141253
30:06:080101:693	600	201.79	121074
30:06:080101:696	1465	174.78	256052.7
30:06:080101:697	1100	185.62	204182
30:06:080101:700	1152	183.83	211772.16
30:06:080101:701	1200	182.26	218712
30:06:080101:702	833	196.78	163917.74
30:06:080101:703	800	198.46	158768
30:06:080101:704	1135	184.4	209294
30:06:080101:705	900	193.61	174249
30:06:080101:706	400	201.79	80716
30:06:080101:707	1400	176.45	247030
30:06:080101:709	300	201.79	60537
30:06:080101:71	1412	176.14	248709.68
30:06:080101:710	770	200.06	154046.2
30:06:080101:712	1000	189.37	189370
30:06:080101:713	700	201.79	141253
30:06:080101:714	1000	189.37	189370
30:06:080101:715	700	201.79	141253
30:06:080101:716	700	201.79	141253
30:06:080101:717	700	201.79	141253
30:06:080101:718	1521	173.41	263756.61
30:06:080101:719	1000	189.37	189370
30:06:080101:720	928	192.37	178519.36
30:06:080101:721	1100	185.62	204182
30:06:080101:722	2000	163.72	327440
30:06:080101:723	1400	176.45	247030
30:06:080101:724	600	201.79	121074
30:06:080101:73	200	416.96	83392
30:06:080101:730	1600	171.57	274512
30:06:080101:731	1200	182.26	218712
30:06:080101:732	1223	181.53	222011.19
30:06:080101:735	900	193.61	174249
30:06:080101:737	900	193.61	174249
30:06:080101:738	900	193.61	174249
30:06:080101:739	900	193.61	174249
30:06:080101:74	200	416.96	83392
30:06:080101:743	700	201.79	141253
30:06:080101:744	1200	182.26	218712
30:06:080101:745	600	201.79	121074
30:06:080101:746	700	201.79	141253
30:06:080101:747	922	192.63	177604.86
30:06:080101:748	800	198.46	158768
30:06:080101:75	1098	185.69	203887.62
30:06:080101:750	1100	185.62	204182

30:06:080101:751	1087	186.08	202268.96
30:06:080101:752	800	198.46	158768
30:06:080101:753	1000	189.37	189370
30:06:080101:754	1297	179.31	232565.07
30:06:080101:755	1000	189.37	189370
30:06:080101:756	800	198.46	158768
30:06:080101:757	1000	189.37	189370
30:06:080101:758	694	201.79	140042.26
30:06:080101:759	1056	187.22	197704.32
30:06:080101:76	900	193.61	174249
30:06:080101:760	686	201.79	138427.94
30:06:080101:761	800	198.46	158768
30:06:080101:762	400	201.79	80716
30:06:080101:763	708	201.79	142867.32
30:06:080101:764	738	201.79	148921.02
30:06:080101:765	1100	185.62	204182
30:06:080101:766	711	201.79	143472.69
30:06:080101:767	600	201.79	121074
30:06:080101:768	1000	189.37	189370
30:06:080101:769	810	197.94	160331.4
30:06:080101:770	600	201.79	121074
30:06:080101:773	600	201.79	121074
30:06:080101:774	1400	176.45	247030
30:06:080101:775	1142	184.16	210310.72
30:06:080101:776	1300	179.22	232986
30:06:080101:777	600	201.79	121074
30:06:080101:778	800	198.46	158768
30:06:080101:779	1188	182.64	216976.32
30:06:080101:780	956	191.17	182758.52
30:06:080101:781	1432	175.62	251487.84
30:06:080101:783	1085	186.16	201983.6
30:06:080101:784	900	193.61	174249
30:06:080101:785	529	201.79	106746.91
30:06:080101:787	1900	165.49	314431
30:06:080101:788	1016	188.74	191759.84
30:06:080101:789	500	201.79	100895
30:06:080101:790	800	198.46	158768
30:06:080101:791	1210	181.94	220147.4
30:06:080101:792	1403	176.37	247447.11
30:06:080101:795	500	201.79	100895
30:06:080101:796	400	201.79	80716
30:06:080101:798	531	201.79	107150.49
30:06:080101:799	708	201.79	142867.32
30:06:080101:8	1000	189.37	189370
30:06:080101:80	900	193.61	174249
30:06:080101:800	800	198.46	158768
30:06:080101:801	800	198.46	158768
30:06:080101:802	500	201.79	100895
30:06:080101:803	1500	173.91	260865
30:06:080101:804	1000	189.37	189370

30:06:080101:805	700	201.79	141253
30:06:080101:806	800	198.46	158768
30:06:080101:808	1500	173.91	260865
30:06:080101:809	1000	189.37	189370
30:06:080101:810	600	201.79	121074
30:06:080101:812	1100	185.62	204182
30:06:080101:813	200	201.79	40358
30:06:080101:815	659	201.79	132979.61
30:06:080101:816	700	201.79	141253
30:06:080101:817	843	196.29	165472.47
30:06:080101:82	900	193.61	174249
30:06:080101:820	900	193.61	174249
30:06:080101:821	400	201.79	80716
30:06:080101:822	2110	161.89	341587.9
30:06:080101:823	900	193.61	174249
30:06:080101:824	2435	157.09	382514.15
30:06:080101:825	800	198.46	158768
30:06:080101:826	1154	183.76	212059.04
30:06:080101:827	1590	171.8	273162
30:06:080101:828	800	198.46	158768
30:06:080101:829	854	195.75	167170.5
30:06:080101:83	1000	189.37	189370
30:06:080101:830	900	193.61	174249
30:06:080101:831	220	201.79	44393.8
30:06:080101:832	900	193.61	174249
30:06:080101:833	700	201.79	141253
30:06:080101:834	800	198.46	158768
30:06:080101:836	1500	173.91	260865
30:06:080101:837	800	198.46	158768
30:06:080101:838	400	201.79	80716
30:06:080101:839	800	198.46	158768
30:06:080101:840	800	198.46	158768
30:06:080101:841	900	193.61	174249
30:06:080101:843	756	200.83	151827.48
30:06:080101:844	900	193.61	174249
30:06:080101:846	900	193.61	174249
30:06:080101:850	900	193.61	174249
30:06:080101:854	900	193.61	174249
30:06:080101:855	600	201.79	121074
30:06:080101:857	1179	182.94	215686.26
30:06:080101:859	900	193.61	174249
30:06:080101:861	900	193.61	174249
30:06:080101:865	900	193.61	174249
30:06:080101:867	100	416.96	41696
30:06:080101:869	70	416.96	29187.2
30:06:080101:870	900	193.61	174249
30:06:080101:871	900	193.61	174249
30:06:080101:872	900	193.61	174249
30:06:080101:873	1200	182.26	218712
30:06:080101:875	400	201.79	80716

30:06:080101:879	483	201.79	97464.57
30:06:080101:88	913	193.03	176236.39
30:06:080101:880	674	201.79	136006.46
30:06:080101:881	10745	6.9	74140.5
30:06:080101:882	7949	7.35	58425.15
30:06:080101:885	693	201.79	139840.47
30:06:080101:886	570	201.79	115020.3
30:06:080101:887	4110	82.15	337636.5
30:06:080101:89	687	201.79	138629.73
30:06:080101:890	17	6.83	116.11
30:06:080101:895	517	201.79	104325.43
30:06:080101:896	188	201.79	37936.52
30:06:080101:897	4	6.83	27.32
30:06:080101:898	4	6.83	27.32
30:06:080101:899	4	6.83	27.32
30:06:080101:9	1540	172.96	266358.4
30:06:080101:90	900	193.61	174249
30:06:080101:900	4	6.83	27.32
30:06:080101:901	4	6.83	27.32
30:06:080101:902	4	6.83	27.32
30:06:080101:903	4	6.83	27.32
30:06:080101:904	4	6.83	27.32
30:06:080101:905	4	6.83	27.32
30:06:080101:906	4	6.83	27.32
30:06:080101:907	4	6.83	27.32
30:06:080101:908	4	6.83	27.32
30:06:080101:909	4	6.83	27.32
30:06:080101:910	4	6.83	27.32
30:06:080101:911	4	6.83	27.32
30:06:080101:912	4	6.83	27.32
30:06:080101:913	4	6.83	27.32
30:06:080101:914	4	6.83	27.32
30:06:080101:915	4	6.83	27.32
30:06:080101:916	4	6.83	27.32
30:06:080101:917	4	6.83	27.32
30:06:080101:918	4	6.83	27.32
30:06:080101:919	4	6.83	27.32
30:06:080101:92	900	193.61	174249
30:06:080101:920	4	6.83	27.32
30:06:080101:921	4	6.83	27.32
30:06:080101:922	4	6.83	27.32
30:06:080101:923	4	6.83	27.32
30:06:080101:924	4	6.83	27.32
30:06:080101:925	4	6.83	27.32
30:06:080101:926	4	6.83	27.32
30:06:080101:927	4	6.83	27.32
30:06:080101:928	4	6.83	27.32
30:06:080101:929	4	6.83	27.32
30:06:080101:930	4	6.83	27.32
30:06:080101:931	4	6.83	27.32

30:06:080101:932	4	6.83	27.32
30:06:080101:933	4	6.83	27.32
30:06:080101:934	4	6.83	27.32
30:06:080101:935	4	6.83	27.32
30:06:080101:936	4	6.83	27.32
30:06:080101:937	4	6.83	27.32
30:06:080101:938	4	6.83	27.32
30:06:080101:939	4	6.83	27.32
30:06:080101:940	4	6.83	27.32
30:06:080101:941	4	6.83	27.32
30:06:080101:942	4	6.83	27.32
30:06:080101:943	4	6.83	27.32
30:06:080101:944	4	6.83	27.32
30:06:080101:945	4	6.83	27.32
30:06:080101:946	4	6.83	27.32
30:06:080101:947	4	6.83	27.32
30:06:080101:948	4	6.83	27.32
30:06:080101:949	4	6.83	27.32
30:06:080101:950	4	6.83	27.32
30:06:080101:951	900	193.61	174249
30:06:080101:952	900	193.61	174249
30:06:080101:953	900	193.61	174249
30:06:080101:954	900	193.61	174249
30:06:080101:956	901	193.56	174397.56
30:06:080101:957	900	193.61	174249
30:06:080101:958	737	201.79	148719.23
30:06:080101:959	900	193.61	174249
30:06:080101:960	900	193.61	174249
30:06:080101:961	900	193.61	174249
30:06:080101:963	901	193.56	174397.56
30:06:080101:964	900	193.61	174249
30:06:080101:965	900	193.61	174249
30:06:080101:966	900	193.61	174249
30:06:080101:967	473	201.79	95446.67
30:06:080101:968	900	193.61	174249
30:06:080101:970	900	193.61	174249
30:06:080101:972	900	193.61	174249
30:06:080101:973	800	198.46	158768
30:06:080101:974	1200	182.26	218712
30:06:080101:975	1200	182.26	218712
30:06:080101:976	900	193.61	174249
30:06:080101:977	600	201.79	121074
30:06:080101:978	900	193.61	174249
30:06:080101:979	788	199.09	156882.92
30:06:080101:980	1200	182.26	218712
30:06:080101:982	900	193.61	174249
30:06:080101:983	900	193.61	174249
30:06:080101:984	900	193.61	174249
30:06:080101:985	900	193.61	174249
30:06:080101:986	900	193.61	174249

30:06:080101:987	900	193.61	174249
30:06:080101:988	900	193.61	174249
30:06:080101:989	900	193.61	174249
30:06:080101:990	900	193.61	174249
30:06:080101:992	900	193.61	174249
30:06:080101:993	900	193.61	174249
30:06:080101:994	35000	61.73	2160550
30:06:080101:995	1200	182.26	218712
30:06:080101:996	1200	182.26	218712
30:06:080101:997	1200	182.26	218712
30:06:080101:998	1200	182.26	218712
30:06:080101:999	1200	182.26	218712
30:06:080102:1	147600	0.93	137268
30:06:080102:10	5200	1.88	9776
30:06:080102:100	36900	1.35	49815
30:06:080102:101	36900	1.36	50184
30:06:080102:103	8800	1.92	16896
30:06:080102:104	8800	1.94	17072
30:06:080102:106	8800	1.78	15664
30:06:080102:1063	101800	1.55	157790
30:06:080102:1064	8800	1.87	16456
30:06:080102:1065	36900	1.39	51291
30:06:080102:1066	532118	1.24	659826.32
30:06:080102:1067	50900	1.73	88057
30:06:080102:1068	50900	1.55	78895
30:06:080102:1069	36900	1.41	52029
30:06:080102:107	8800	1.77	15576
30:06:080102:1070	8800	1.88	16544
30:06:080102:1071	50900	1.78	90602
30:06:080102:1072	749801	1.2	899761.2
30:06:080102:109	36900	1.25	46125
30:06:080102:110	36900	1.25	46125
30:06:080102:112	36900	1.25	46125
30:06:080102:113	36900	1.24	45756
30:06:080102:114	36900	1.26	46494
30:06:080102:116	8800	1.73	15224
30:06:080102:117	8800	1.71	15048
30:06:080102:118	8800	1.72	15136
30:06:080102:120	36900	1.55	57195
30:06:080102:122	8800	1.78	15664
30:06:080102:124	36900	1.54	56826
30:06:080102:126	8800	1.77	15576
30:06:080102:128	36900	1.57	57933
30:06:080102:130	8800	1.8	15840
30:06:080102:132	36900	1.56	57564
30:06:080102:134	8800	1.79	15752
30:06:080102:136	36900	1.45	53505
30:06:080102:138	8800	2.14	18832
30:06:080102:140	36900	1.37	50553
30:06:080102:142	8800	1.81	15928

30:06:080102:144	5200	3.15	16380
30:06:080102:146	36900	1.32	48708
30:06:080102:158	26400	1.41	37224
30:06:080102:159	110700	1.07	118449
30:06:080102:160	147600	0.98	144648
30:06:080102:161	35200	1.34	47168
30:06:080102:162	447600	0.79	353604
30:06:080102:164	17600	1.84	32384
30:06:080102:167	36900	1.15	42435
30:06:080102:168	8800	2.28	20064
30:06:080102:169	17600	1.84	32384
30:06:080102:170	8800	2.25	19800
30:06:080102:171	36900	1.17	43173
30:06:080102:172	73799	1.02	75274.98
30:06:080102:173	17603	2.03	35734.09
30:06:080102:174	8800	2.32	20416
30:06:080102:176	17600	1.83	32208
30:06:080102:177	50900	1.29	65661
30:06:080102:178	17253	1.54	26569.62
30:06:080102:179	73800	1.15	84870
30:06:080102:180	36900	1.14	42066
30:06:080102:181	26400	1.86	49104
30:06:080102:182	110701	0.94	104058.94
30:06:080102:183	36900	1.53	56457
30:06:080102:184	8800	2.25	19800
30:06:080102:185	203600	1.17	238212
30:06:080102:186	8800	2.11	18568
30:06:080102:187	50900	1.43	72787
30:06:080102:188	50900	1.59	80931
30:06:080102:189	81900	1.22	99918
30:06:080102:192	152700	1.15	175605
30:06:080102:193	509000	0.86	437740
30:06:080102:195	140000	1.01	141400
30:06:080102:196	50900	1.86	94674
30:06:080102:197	36900	1.52	56088
30:06:080102:198	8800	2.39	21032
30:06:080102:199	50900	1.3	66170
30:06:080102:2	34800	1.24	43152
30:06:080102:200	101800	1.53	155754
30:06:080102:201	73800	1.31	96678
30:06:080102:202	17600	1.5	26400
30:06:080102:204	133613	1.14	152318.82
30:06:080102:205	101800	1.26	128268
30:06:080102:206	50900	2.04	103836
30:06:080102:207	101800	1.48	150664
30:06:080102:208	50900	1.23	62607
30:06:080102:210	36900	1.54	56826
30:06:080102:211	8800	1.77	15576
30:06:080102:212	50900	1.38	70242
30:06:080102:213	407	201.79	82128.53

30:06:080102:214	500	201.79	100895
30:06:080102:215	499	201.79	100693.21
30:06:080102:216	500	201.79	100895
30:06:080102:217	500	201.79	100895
30:06:080102:218	500	201.79	100895
30:06:080102:219	500	201.79	100895
30:06:080102:220	500	201.79	100895
30:06:080102:221	500	201.79	100895
30:06:080102:222	500	201.79	100895
30:06:080102:223	500	201.79	100895
30:06:080102:224	500	201.79	100895
30:06:080102:225	500	201.79	100895
30:06:080102:226	500	201.79	100895
30:06:080102:227	500	201.79	100895
30:06:080102:228	500	201.79	100895
30:06:080102:229	500	201.79	100895
30:06:080102:230	500	201.79	100895
30:06:080102:231	500	201.79	100895
30:06:080102:232	500	201.79	100895
30:06:080102:233	726	201.79	146499.54
30:06:080102:234	555	201.79	111993.45
30:06:080102:235	500	201.79	100895
30:06:080102:236	500	201.79	100895
30:06:080102:237	500	201.79	100895
30:06:080102:238	500	201.79	100895
30:06:080102:239	500	201.79	100895
30:06:080102:240	500	201.79	100895
30:06:080102:241	500	201.79	100895
30:06:080102:242	500	201.79	100895
30:06:080102:243	500	201.79	100895
30:06:080102:244	500	201.79	100895
30:06:080102:245	500	201.79	100895
30:06:080102:246	500	201.79	100895
30:06:080102:247	500	201.79	100895
30:06:080102:248	500	201.79	100895
30:06:080102:249	500	201.79	100895
30:06:080102:250	500	201.79	100895
30:06:080102:251	813	197.79	160803.27
30:06:080102:252	653	201.79	131768.87
30:06:080102:253	500	201.79	100895
30:06:080102:254	500	201.79	100895
30:06:080102:255	500	201.79	100895
30:06:080102:256	500	91.39	45695
30:06:080102:257	500	201.79	100895
30:06:080102:258	500	201.79	100895
30:06:080102:259	500	201.79	100895
30:06:080102:260	500	201.79	100895
30:06:080102:261	500	201.79	100895
30:06:080102:262	500	201.79	100895
30:06:080102:263	500	201.79	100895

30:06:080102:264	500	201.79	100895
30:06:080102:265	500	201.79	100895
30:06:080102:266	500	201.79	100895
30:06:080102:267	430	201.79	86769.7
30:06:080102:268	511	201.79	103114.69
30:06:080102:269	500	201.79	100895
30:06:080102:270	600	201.79	121074
30:06:080102:271	500	201.79	100895
30:06:080102:272	664	201.79	133988.56
30:06:080102:273	500	201.79	100895
30:06:080102:274	677	201.79	136611.83
30:06:080102:275	500	201.79	100895
30:06:080102:276	500	201.79	100895
30:06:080102:277	500	201.79	100895
30:06:080102:278	500	201.79	100895
30:06:080102:279	400	201.79	80716
30:06:080102:280	400	201.79	80716
30:06:080102:281	400	201.79	80716
30:06:080102:282	400	201.79	80716
30:06:080102:283	400	201.79	80716
30:06:080102:284	400	201.79	80716
30:06:080102:285	400	201.79	80716
30:06:080102:286	400	201.79	80716
30:06:080102:287	400	201.79	80716
30:06:080102:288	400	201.79	80716
30:06:080102:289	400	201.79	80716
30:06:080102:290	400	201.79	80716
30:06:080102:291	400	201.79	80716
30:06:080102:292	400	201.79	80716
30:06:080102:293	400	201.79	80716
30:06:080102:294	400	201.79	80716
30:06:080102:295	400	201.79	80716
30:06:080102:296	400	201.79	80716
30:06:080102:297	400	201.79	80716
30:06:080102:298	400	201.79	80716
30:06:080102:299	400	201.79	80716
30:06:080102:3	427800	0.85	363630
30:06:080102:300	400	201.79	80716
30:06:080102:301	400	201.79	80716
30:06:080102:302	400	201.79	80716
30:06:080102:303	400	201.79	80716
30:06:080102:304	400	201.79	80716
30:06:080102:305	400	201.79	80716
30:06:080102:306	400	201.79	80716
30:06:080102:307	400	201.79	80716
30:06:080102:308	400	201.79	80716
30:06:080102:309	400	201.79	80716
30:06:080102:310	400	201.79	80716
30:06:080102:311	400	201.79	80716
30:06:080102:312	400	201.79	80716

30:06:080102:313	400	201.79	80716
30:06:080102:314	400	201.79	80716
30:06:080102:315	400	201.79	80716
30:06:080102:316	400	201.79	80716
30:06:080102:317	400	201.79	80716
30:06:080102:318	400	201.79	80716
30:06:080102:319	400	201.79	80716
30:06:080102:320	400	201.79	80716
30:06:080102:321	400	201.79	80716
30:06:080102:322	400	201.79	80716
30:06:080102:323	400	201.79	80716
30:06:080102:324	400	201.79	80716
30:06:080102:325	400	201.79	80716
30:06:080102:326	400	201.79	80716
30:06:080102:327	400	201.79	80716
30:06:080102:328	400	201.79	80716
30:06:080102:329	400	201.79	80716
30:06:080102:330	400	201.79	80716
30:06:080102:331	400	201.79	80716
30:06:080102:332	400	201.79	80716
30:06:080102:333	400	201.79	80716
30:06:080102:334	400	201.79	80716
30:06:080102:335	400	201.79	80716
30:06:080102:336	400	201.79	80716
30:06:080102:337	400	201.79	80716
30:06:080102:338	400	201.79	80716
30:06:080102:339	400	201.79	80716
30:06:080102:340	400	201.79	80716
30:06:080102:341	400	201.79	80716
30:06:080102:342	400	201.79	80716
30:06:080102:343	400	201.79	80716
30:06:080102:344	400	201.79	80716
30:06:080102:345	400	201.79	80716
30:06:080102:346	400	201.79	80716
30:06:080102:347	400	201.79	80716
30:06:080102:348	400	201.79	80716
30:06:080102:349	400	201.79	80716
30:06:080102:35	8800	2.9	25520
30:06:080102:350	400	201.79	80716
30:06:080102:351	400	201.79	80716
30:06:080102:352	400	201.79	80716
30:06:080102:353	400	201.79	80716
30:06:080102:354	400	201.79	80716
30:06:080102:355	400	201.79	80716
30:06:080102:356	400	201.79	80716
30:06:080102:357	400	201.79	80716
30:06:080102:358	400	201.79	80716
30:06:080102:359	461	201.79	93025.19
30:06:080102:36	8800	1.83	16104
30:06:080102:360	465	201.79	93832.35

30:06:080102:361	468	201.79	94437.72
30:06:080102:362	500	201.79	100895
30:06:080102:363	476	201.79	96052.04
30:06:080102:364	480	201.79	96859.2
30:06:080102:365	484	201.79	97666.36
30:06:080102:366	487	201.79	98271.73
30:06:080102:367	491	201.79	99078.89
30:06:080102:368	495	201.79	99886.05
30:06:080102:369	400	201.79	80716
30:06:080102:37	8800	1.83	16104
30:06:080102:370	400	201.79	80716
30:06:080102:371	400	201.79	80716
30:06:080102:372	400	201.79	80716
30:06:080102:373	400	201.79	80716
30:06:080102:374	400	201.79	80716
30:06:080102:375	400	201.79	80716
30:06:080102:376	400	201.79	80716
30:06:080102:377	400	201.79	80716
30:06:080102:378	400	201.79	80716
30:06:080102:379	400	201.79	80716
30:06:080102:38	8800	1.82	16016
30:06:080102:380	400	201.79	80716
30:06:080102:381	400	201.79	80716
30:06:080102:382	400	201.79	80716
30:06:080102:383	400	201.79	80716
30:06:080102:384	400	201.79	80716
30:06:080102:385	400	201.79	80716
30:06:080102:386	400	201.79	80716
30:06:080102:387	400	201.79	80716
30:06:080102:388	400	201.79	80716
30:06:080102:389	400	201.79	80716
30:06:080102:39	8799.97	1.82	16015.95
30:06:080102:390	400	201.79	80716
30:06:080102:391	400	201.79	80716
30:06:080102:392	400	201.79	80716
30:06:080102:393	400	201.79	80716
30:06:080102:394	400	201.79	80716
30:06:080102:395	400	201.79	80716
30:06:080102:396	400	201.79	80716
30:06:080102:397	400	201.79	80716
30:06:080102:398	400	201.79	80716
30:06:080102:399	400	201.79	80716
30:06:080102:4	20000	1.06	21200
30:06:080102:40	8801.34	1.82	16018.44
30:06:080102:400	400	201.79	80716
30:06:080102:401	400	201.79	80716
30:06:080102:402	400	201.79	80716
30:06:080102:403	400	201.79	80716
30:06:080102:404	400	201.79	80716
30:06:080102:405	400	201.79	80716

30:06:080102:406	400	201.79	80716
30:06:080102:407	400	201.79	80716
30:06:080102:408	400	201.79	80716
30:06:080102:409	400	201.79	80716
30:06:080102:41	5200	3.44	17888
30:06:080102:410	400	201.79	80716
30:06:080102:411	400	201.79	80716
30:06:080102:412	400	201.79	80716
30:06:080102:413	400	201.79	80716
30:06:080102:414	400	201.79	80716
30:06:080102:415	400	201.79	80716
30:06:080102:416	400	201.79	80716
30:06:080102:417	400	201.79	80716
30:06:080102:418	400	201.79	80716
30:06:080102:419	400	201.79	80716
30:06:080102:42	5200	3.49	18148
30:06:080102:420	400	201.79	80716
30:06:080102:421	400	201.79	80716
30:06:080102:422	400	201.79	80716
30:06:080102:423	400	201.79	80716
30:06:080102:424	400	201.79	80716
30:06:080102:425	400	201.79	80716
30:06:080102:426	400	201.79	80716
30:06:080102:427	400	201.79	80716
30:06:080102:428	400	201.79	80716
30:06:080102:429	400	201.79	80716
30:06:080102:43	5201.03	3.61	18775.72
30:06:080102:430	400	201.79	80716
30:06:080102:431	400	201.79	80716
30:06:080102:432	400	201.79	80716
30:06:080102:433	400	201.79	80716
30:06:080102:434	400	201.79	80716
30:06:080102:435	400	201.79	80716
30:06:080102:436	400	201.79	80716
30:06:080102:437	400	201.79	80716
30:06:080102:438	400	201.79	80716
30:06:080102:439	400	201.79	80716
30:06:080102:44	5199.71	3.55	18458.97
30:06:080102:440	400	201.79	80716
30:06:080102:441	400	201.79	80716
30:06:080102:442	400	201.79	80716
30:06:080102:443	400	201.79	80716
30:06:080102:444	400	201.79	80716
30:06:080102:445	400	201.79	80716
30:06:080102:446	400	201.79	80716
30:06:080102:447	400	201.79	80716
30:06:080102:448	400	201.79	80716
30:06:080102:449	504	201.79	101702.16
30:06:080102:45	5199.71	3.74	19446.92
30:06:080102:450	508	201.79	102509.32

30:06:080102:451	512	201.79	103316.48
30:06:080102:452	515	201.79	103921.85
30:06:080102:453	519	201.79	104729.01
30:06:080102:454	523	201.79	105536.17
30:06:080102:455	527	201.79	106343.33
30:06:080102:456	531	201.79	107150.49
30:06:080102:457	535	201.79	107957.65
30:06:080102:458	538	201.79	108563.02
30:06:080102:459	44625	6.83	304788.75
30:06:080102:46	5200	3.68	19136
30:06:080102:460	400	201.79	80716
30:06:080102:461	650	201.79	131163.5
30:06:080102:462	663	201.79	133786.77
30:06:080102:463	676	201.79	136410.04
30:06:080102:464	688	201.79	138831.52
30:06:080102:465	703	201.79	141858.37
30:06:080102:466	489	201.79	98675.31
30:06:080102:467	400	201.79	80716
30:06:080102:468	400	201.79	80716
30:06:080102:469	400	201.79	80716
30:06:080102:47	36900	1.52	56088
30:06:080102:470	400	201.79	80716
30:06:080102:471	400	201.79	80716
30:06:080102:472	400	201.79	80716
30:06:080102:473	400	201.79	80716
30:06:080102:474	400	201.79	80716
30:06:080102:475	400	201.79	80716
30:06:080102:476	400	201.79	80716
30:06:080102:477	400	201.79	80716
30:06:080102:478	400	201.79	80716
30:06:080102:479	400	201.79	80716
30:06:080102:48	8800	2.24	19712
30:06:080102:480	400	201.79	80716
30:06:080102:481	400	201.79	80716
30:06:080102:482	400	201.79	80716
30:06:080102:483	400	201.79	80716
30:06:080102:484	400	201.79	80716
30:06:080102:485	400	201.79	80716
30:06:080102:486	400	201.79	80716
30:06:080102:487	400	201.79	80716
30:06:080102:488	400	201.79	80716
30:06:080102:489	400	201.79	80716
30:06:080102:49	36900	1.53	56457
30:06:080102:490	400	201.79	80716
30:06:080102:491	400	201.79	80716
30:06:080102:492	400	201.79	80716
30:06:080102:493	400	201.79	80716
30:06:080102:494	400	201.79	80716
30:06:080102:495	400	201.79	80716
30:06:080102:496	400	201.79	80716

30:06:080102:497	400	201.79	80716
30:06:080102:498	400	201.79	80716
30:06:080102:499	400	201.79	80716
30:06:080102:50	8800	2.24	19712
30:06:080102:500	400	201.79	80716
30:06:080102:501	400	201.79	80716
30:06:080102:502	400	201.79	80716
30:06:080102:503	400	201.79	80716
30:06:080102:504	400	201.79	80716
30:06:080102:505	400	201.79	80716
30:06:080102:506	400	201.79	80716
30:06:080102:507	400	201.79	80716
30:06:080102:508	400	201.79	80716
30:06:080102:509	400	201.79	80716
30:06:080102:51	8800.02	1.79	15752.04
30:06:080102:510	400	201.79	80716
30:06:080102:511	400	201.79	80716
30:06:080102:512	400	201.79	80716
30:06:080102:513	400	201.79	80716
30:06:080102:514	400	201.79	80716
30:06:080102:515	400	201.79	80716
30:06:080102:516	400	201.79	80716
30:06:080102:517	400	201.79	80716
30:06:080102:518	400	201.79	80716
30:06:080102:519	500	201.79	100895
30:06:080102:52	36900	1.33	49077
30:06:080102:520	500	201.79	100895
30:06:080102:521	500	201.79	100895
30:06:080102:522	500	201.79	100895
30:06:080102:523	500	201.79	100895
30:06:080102:524	500	201.79	100895
30:06:080102:525	500	201.79	100895
30:06:080102:526	500	201.79	100895
30:06:080102:527	500	201.79	100895
30:06:080102:528	500	201.79	100895
30:06:080102:529	500	201.79	100895
30:06:080102:53	8800	1.8	15840
30:06:080102:530	500	201.79	100895
30:06:080102:531	500	201.79	100895
30:06:080102:532	500	201.79	100895
30:06:080102:533	500	201.79	100895
30:06:080102:534	500	201.79	100895
30:06:080102:535	500	201.79	100895
30:06:080102:536	500	201.79	100895
30:06:080102:537	500	201.79	100895
30:06:080102:538	500	201.79	100895
30:06:080102:539	500	201.79	100895
30:06:080102:54	36900	1.32	48708
30:06:080102:540	500	201.79	100895
30:06:080102:541	500	201.79	100895

30:06:080102:542	500	201.79	100895
30:06:080102:543	500	201.79	100895
30:06:080102:544	500	201.79	100895
30:06:080102:545	500	201.79	100895
30:06:080102:546	500	201.79	100895
30:06:080102:547	500	201.79	100895
30:06:080102:548	500	201.79	100895
30:06:080102:549	500	201.79	100895
30:06:080102:550	500	201.79	100895
30:06:080102:551	500	201.79	100895
30:06:080102:552	500	201.79	100895
30:06:080102:553	500	201.79	100895
30:06:080102:554	500	201.79	100895
30:06:080102:555	500	201.79	100895
30:06:080102:556	500	201.79	100895
30:06:080102:557	500	201.79	100895
30:06:080102:558	500	201.79	100895
30:06:080102:559	500	201.79	100895
30:06:080102:560	500	201.79	100895
30:06:080102:561	500	201.79	100895
30:06:080102:562	500	201.79	100895
30:06:080102:563	500	201.79	100895
30:06:080102:564	500	201.79	100895
30:06:080102:565	500	201.79	100895
30:06:080102:566	500	201.79	100895
30:06:080102:567	500	201.79	100895
30:06:080102:568	500	201.79	100895
30:06:080102:569	500	201.79	100895
30:06:080102:57	36900.21	1.3	47970.27
30:06:080102:570	500	201.79	100895
30:06:080102:571	500	201.79	100895
30:06:080102:572	500	201.79	100895
30:06:080102:573	500	201.79	100895
30:06:080102:574	500	201.79	100895
30:06:080102:575	500	201.79	100895
30:06:080102:576	500	201.79	100895
30:06:080102:577	500	201.79	100895
30:06:080102:578	500	201.79	100895
30:06:080102:579	500	201.79	100895
30:06:080102:58	36900	1.46	53874
30:06:080102:580	500	201.79	100895
30:06:080102:581	500	201.79	100895
30:06:080102:582	500	201.79	100895
30:06:080102:583	500	201.79	100895
30:06:080102:584	500	201.79	100895
30:06:080102:585	500	201.79	100895
30:06:080102:586	500	201.79	100895
30:06:080102:587	500	201.79	100895
30:06:080102:588	500	201.79	100895
30:06:080102:589	500	201.79	100895

30:06:080102:59	36900	1.46	53874
30:06:080102:590	500	201.79	100895
30:06:080102:591	500	201.79	100895
30:06:080102:592	500	201.79	100895
30:06:080102:593	500	201.79	100895
30:06:080102:594	500	201.79	100895
30:06:080102:595	500	201.79	100895
30:06:080102:596	500	201.79	100895
30:06:080102:597	500	201.79	100895
30:06:080102:598	500	201.79	100895
30:06:080102:599	500	201.79	100895
30:06:080102:60	73800	1.14	84132
30:06:080102:600	500	201.79	100895
30:06:080102:601	500	201.79	100895
30:06:080102:602	500	201.79	100895
30:06:080102:603	500	201.79	100895
30:06:080102:604	500	201.79	100895
30:06:080102:605	500	201.79	100895
30:06:080102:606	500	201.79	100895
30:06:080102:607	580	201.79	117038.2
30:06:080102:608	594	201.79	119863.26
30:06:080102:609	607	201.79	122486.53
30:06:080102:610	620	201.79	125109.8
30:06:080102:611	633	201.79	127733.07
30:06:080102:612	646	201.79	130356.34
30:06:080102:613	510	201.79	102912.9
30:06:080102:614	600	201.79	121074
30:06:080102:615	600	201.79	121074
30:06:080102:616	600	201.79	121074
30:06:080102:617	600	201.79	121074
30:06:080102:618	600	201.79	121074
30:06:080102:619	600	201.79	121074
30:06:080102:62	8800	2.61	22968
30:06:080102:620	600	201.79	121074
30:06:080102:621	659	201.79	132979.61
30:06:080102:622	672	201.79	135602.88
30:06:080102:623	685	201.79	138226.15
30:06:080102:624	698	201.79	140849.42
30:06:080102:625	711	201.79	143472.69
30:06:080102:626	724	201.79	146095.96
30:06:080102:627	737	201.79	148719.23
30:06:080102:628	600	201.79	121074
30:06:080102:629	600	201.79	121074
30:06:080102:63	8800	1.7	14960
30:06:080102:630	600	201.79	121074
30:06:080102:631	600	201.79	121074
30:06:080102:632	600	201.79	121074
30:06:080102:633	600	201.79	121074
30:06:080102:634	600	201.79	121074
30:06:080102:635	600	201.79	121074

30:06:080102:636	600	201.79	121074
30:06:080102:637	600	201.79	121074
30:06:080102:638	600	201.79	121074
30:06:080102:639	600	201.79	121074
30:06:080102:64	8800	2.62	23056
30:06:080102:640	600	201.79	121074
30:06:080102:641	600	201.79	121074
30:06:080102:642	600	201.79	121074
30:06:080102:643	600	201.79	121074
30:06:080102:644	600	201.79	121074
30:06:080102:645	564	201.79	113809.56
30:06:080102:646	564	201.79	113809.56
30:06:080102:647	564	201.79	113809.56
30:06:080102:648	600	201.79	121074
30:06:080102:649	600	201.79	121074
30:06:080102:65	17600	1.59	27984
30:06:080102:650	600	201.79	121074
30:06:080102:651	600	201.79	121074
30:06:080102:652	600	201.79	121074
30:06:080102:653	600	201.79	121074
30:06:080102:654	600	201.79	121074
30:06:080102:655	600	201.79	121074
30:06:080102:656	600	201.79	121074
30:06:080102:657	600	201.79	121074
30:06:080102:658	600	201.79	121074
30:06:080102:659	600	201.79	121074
30:06:080102:660	693	201.79	139840.47
30:06:080102:661	600	201.79	121074
30:06:080102:662	600	201.79	121074
30:06:080102:663	600	201.79	121074
30:06:080102:664	600	201.79	121074
30:06:080102:665	600	201.79	121074
30:06:080102:666	600	201.79	121074
30:06:080102:667	600	201.79	121074
30:06:080102:668	600	201.79	121074
30:06:080102:669	600	201.79	121074
30:06:080102:670	600	201.79	121074
30:06:080102:671	600	201.79	121074
30:06:080102:672	600	201.79	121074
30:06:080102:673	608	201.79	122688.32
30:06:080102:674	600	201.79	121074
30:06:080102:675	600	201.79	121074
30:06:080102:676	600	201.79	121074
30:06:080102:677	600	201.79	121074
30:06:080102:678	600	201.79	121074
30:06:080102:679	600	201.79	121074
30:06:080102:680	600	201.79	121074
30:06:080102:681	600	201.79	121074
30:06:080102:682	600	201.79	121074
30:06:080102:683	600	201.79	121074

30:06:080102:684	600	201.79	121074
30:06:080102:685	600	201.79	121074
30:06:080102:686	499	201.79	100693.21
30:06:080102:687	600	201.79	121074
30:06:080102:688	600	201.79	121074
30:06:080102:689	600	201.79	121074
30:06:080102:69	36900	1.34	49446
30:06:080102:690	600	201.79	121074
30:06:080102:691	600	201.79	121074
30:06:080102:692	600	201.79	121074
30:06:080102:693	600	201.79	121074
30:06:080102:694	600	201.79	121074
30:06:080102:695	600	201.79	121074
30:06:080102:696	600	201.79	121074
30:06:080102:697	600	201.79	121074
30:06:080102:698	600	201.79	121074
30:06:080102:699	414	201.79	83541.06
30:06:080102:7	8800	2.45	21560
30:06:080102:70	36900	1.35	49815
30:06:080102:700	600	201.79	121074
30:06:080102:701	600	201.79	121074
30:06:080102:702	600	201.79	121074
30:06:080102:703	600	201.79	121074
30:06:080102:704	600	201.79	121074
30:06:080102:705	600	201.79	121074
30:06:080102:706	600	201.79	121074
30:06:080102:707	600	201.79	121074
30:06:080102:708	600	201.79	121074
30:06:080102:709	600	201.79	121074
30:06:080102:71	8800	1.78	15664
30:06:080102:710	600	201.79	121074
30:06:080102:711	600	201.79	121074
30:06:080102:712	600	201.79	121074
30:06:080102:713	600	201.79	121074
30:06:080102:714	600	201.79	121074
30:06:080102:715	600	201.79	121074
30:06:080102:716	600	201.79	121074
30:06:080102:717	600	201.79	121074
30:06:080102:718	600	201.79	121074
30:06:080102:719	600	201.79	121074
30:06:080102:72	8800	1.77	15576
30:06:080102:720	600	201.79	121074
30:06:080102:721	600	201.79	121074
30:06:080102:722	584	201.79	117845.36
30:06:080102:723	584	201.79	117845.36
30:06:080102:724	583	201.79	117643.57
30:06:080102:725	600	201.79	121074
30:06:080102:726	600	201.79	121074
30:06:080102:727	600	201.79	121074
30:06:080102:728	600	201.79	121074

30:06:080102:729	600	201.79	121074
30:06:080102:730	600	201.79	121074
30:06:080102:731	600	201.79	121074
30:06:080102:732	600	201.79	121074
30:06:080102:733	600	201.79	121074
30:06:080102:734	600	201.79	121074
30:06:080102:735	600	201.79	121074
30:06:080102:736	722	201.79	145692.38
30:06:080102:737	600	201.79	121074
30:06:080102:738	600	201.79	121074
30:06:080102:739	600	201.79	121074
30:06:080102:740	600	201.79	121074
30:06:080102:741	600	201.79	121074
30:06:080102:742	600	201.79	121074
30:06:080102:743	600	201.79	121074
30:06:080102:744	600	201.79	121074
30:06:080102:745	600	201.79	121074
30:06:080102:746	600	201.79	121074
30:06:080102:747	600	201.79	121074
30:06:080102:748	638	201.79	128742.02
30:06:080102:749	400	201.79	80716
30:06:080102:75	8800	1.76	15488
30:06:080102:750	400	201.79	80716
30:06:080102:751	400	201.79	80716
30:06:080102:752	400	201.79	80716
30:06:080102:753	400	201.79	80716
30:06:080102:754	400	201.79	80716
30:06:080102:755	400	201.79	80716
30:06:080102:756	400	201.79	80716
30:06:080102:757	400	201.79	80716
30:06:080102:758	400	201.79	80716
30:06:080102:759	400	201.79	80716
30:06:080102:76	8800	1.85	16280
30:06:080102:760	400	201.79	80716
30:06:080102:761	400	201.79	80716
30:06:080102:762	400	201.79	80716
30:06:080102:763	400	201.79	80716
30:06:080102:764	400	201.79	80716
30:06:080102:765	400	201.79	80716
30:06:080102:766	400	201.79	80716
30:06:080102:767	400	201.79	80716
30:06:080102:768	400	201.79	80716
30:06:080102:769	400	201.79	80716
30:06:080102:77	8800	1.87	16456
30:06:080102:770	400	201.79	80716
30:06:080102:771	400	201.79	80716
30:06:080102:772	400	201.79	80716
30:06:080102:773	417	201.79	84146.43
30:06:080102:774	400	201.79	80716
30:06:080102:775	400	201.79	80716

30:06:080102:776	400	201.79	80716
30:06:080102:777	400	201.79	80716
30:06:080102:778	400	201.79	80716
30:06:080102:779	400	201.79	80716
30:06:080102:780	400	201.79	80716
30:06:080102:781	400	201.79	80716
30:06:080102:782	400	201.79	80716
30:06:080102:783	400	201.79	80716
30:06:080102:784	400	201.79	80716
30:06:080102:785	400	201.79	80716
30:06:080102:786	400	201.79	80716
30:06:080102:787	400	201.79	80716
30:06:080102:788	400	201.79	80716
30:06:080102:789	400	201.79	80716
30:06:080102:79	36900	1.35	49815
30:06:080102:790	400	201.79	80716
30:06:080102:791	400	201.79	80716
30:06:080102:792	400	201.79	80716
30:06:080102:793	400	201.79	80716
30:06:080102:794	400	201.79	80716
30:06:080102:795	400	201.79	80716
30:06:080102:796	400	201.79	80716
30:06:080102:797	613	201.79	123697.27
30:06:080102:798	400	201.79	80716
30:06:080102:799	400	201.79	80716
30:06:080102:8	8800	2.44	21472
30:06:080102:80	36900	1.34	49446
30:06:080102:800	400	201.79	80716
30:06:080102:801	400	201.79	80716
30:06:080102:802	400	201.79	80716
30:06:080102:803	400	201.79	80716
30:06:080102:804	400	201.79	80716
30:06:080102:805	400	201.79	80716
30:06:080102:806	400	201.79	80716
30:06:080102:807	400	201.79	80716
30:06:080102:808	400	201.79	80716
30:06:080102:809	400	201.79	80716
30:06:080102:81	36900	1.38	50922
30:06:080102:810	400	201.79	80716
30:06:080102:811	400	201.79	80716
30:06:080102:812	400	201.79	80716
30:06:080102:813	576	201.79	116231.04
30:06:080102:814	400	201.79	80716
30:06:080102:815	400	201.79	80716
30:06:080102:816	400	201.79	80716
30:06:080102:817	400	201.79	80716
30:06:080102:818	400	201.79	80716
30:06:080102:819	400	201.79	80716
30:06:080102:82	36900	1.39	51291
30:06:080102:820	400	201.79	80716

30:06:080102:821	668	201.79	134795.72
30:06:080102:822	400	201.79	80716
30:06:080102:823	400	201.79	80716
30:06:080102:824	400	201.79	80716
30:06:080102:825	400	201.79	80716
30:06:080102:826	400	201.79	80716
30:06:080102:827	400	201.79	80716
30:06:080102:828	400	201.79	80716
30:06:080102:829	400	201.79	80716
30:06:080102:83	36900	1.37	50553
30:06:080102:830	400	201.79	80716
30:06:080102:831	692	201.79	139638.68
30:06:080102:832	400	201.79	80716
30:06:080102:833	400	201.79	80716
30:06:080102:834	400	201.79	80716
30:06:080102:835	400	201.79	80716
30:06:080102:836	400	201.79	80716
30:06:080102:837	400	201.79	80716
30:06:080102:838	400	201.79	80716
30:06:080102:839	753	201	151353
30:06:080102:84	36900.34	1.4	51660.48
30:06:080102:840	400	201.79	80716
30:06:080102:841	400	201.79	80716
30:06:080102:842	400	201.79	80716
30:06:080102:843	400	201.79	80716
30:06:080102:844	400	201.79	80716
30:06:080102:845	400	201.79	80716
30:06:080102:846	400	201.79	80716
30:06:080102:847	400	201.79	80716
30:06:080102:848	400	201.79	80716
30:06:080102:849	400	201.79	80716
30:06:080102:85	36900	1.5	55350
30:06:080102:850	400	201.79	80716
30:06:080102:851	400	201.79	80716
30:06:080102:852	400	201.79	80716
30:06:080102:853	400	201.79	80716
30:06:080102:854	400	201.79	80716
30:06:080102:855	400	201.79	80716
30:06:080102:856	400	201.79	80716
30:06:080102:857	400	201.79	80716
30:06:080102:858	400	201.79	80716
30:06:080102:859	400	201.79	80716
30:06:080102:86	8800	1.76	15488
30:06:080102:860	400	201.79	80716
30:06:080102:861	400	201.79	80716
30:06:080102:862	400	201.79	80716
30:06:080102:863	400	201.79	80716
30:06:080102:864	400	201.79	80716
30:06:080102:865	400	201.79	80716
30:06:080102:866	400	201.79	80716

30:06:080102:867	400	201.79	80716
30:06:080102:868	400	201.79	80716
30:06:080102:869	400	201.79	80716
30:06:080102:87	8800	1.82	16016
30:06:080102:870	400	201.79	80716
30:06:080102:871	400	201.79	80716
30:06:080102:872	400	201.79	80716
30:06:080102:873	571	201.79	115222.09
30:06:080102:874	400	201.79	80716
30:06:080102:875	400	201.79	80716
30:06:080102:876	400	201.79	80716
30:06:080102:877	400	201.79	80716
30:06:080102:878	400	201.79	80716
30:06:080102:879	400	201.79	80716
30:06:080102:88	8800	1.79	15752
30:06:080102:880	400	201.79	80716
30:06:080102:881	400	201.79	80716
30:06:080102:882	400	201.79	80716
30:06:080102:883	400	201.79	80716
30:06:080102:884	400	201.79	80716
30:06:080102:885	400	201.79	80716
30:06:080102:886	400	201.79	80716
30:06:080102:887	400	201.79	80716
30:06:080102:888	594	201.79	119863.26
30:06:080102:889	400	201.79	80716
30:06:080102:89	8800	1.7	14960
30:06:080102:890	400	201.79	80716
30:06:080102:891	400	201.79	80716
30:06:080102:892	400	201.79	80716
30:06:080102:893	400	201.79	80716
30:06:080102:894	400	201.79	80716
30:06:080102:895	400	201.79	80716
30:06:080102:896	400	201.79	80716
30:06:080102:897	400	201.79	80716
30:06:080102:898	400	201.79	80716
30:06:080102:899	400	201.79	80716
30:06:080102:9	10400	3.1	32240
30:06:080102:90	8800	1.9	16720
30:06:080102:900	400	201.79	80716
30:06:080102:901	400	201.79	80716
30:06:080102:902	400	201.79	80716
30:06:080102:903	400	201.79	80716
30:06:080102:904	483	201.79	97464.57
30:06:080102:905	400	201.79	80716
30:06:080102:906	400	201.79	80716
30:06:080102:907	400	201.79	80716
30:06:080102:908	400	201.79	80716
30:06:080102:909	400	201.79	80716
30:06:080102:91	36900	1.49	54981
30:06:080102:910	400	201.79	80716

30:06:080102:911	400	201.79	80716
30:06:080102:912	400	201.79	80716
30:06:080102:913	400	201.79	80716
30:06:080102:914	400	201.79	80716
30:06:080102:915	400	201.79	80716
30:06:080102:916	400	201.79	80716
30:06:080102:917	400	201.79	80716
30:06:080102:918	400	201.79	80716
30:06:080102:919	521	201.79	105132.59
30:06:080102:92	36900	1.36	50184
30:06:080102:920	400	201.79	80716
30:06:080102:921	400	201.79	80716
30:06:080102:922	400	201.79	80716
30:06:080102:923	400	201.79	80716
30:06:080102:924	400	201.79	80716
30:06:080102:925	400	201.79	80716
30:06:080102:926	400	201.79	80716
30:06:080102:927	400	201.79	80716
30:06:080102:928	400	201.79	80716
30:06:080102:929	400	201.79	80716
30:06:080102:93	8800	1.75	15400
30:06:080102:930	400	201.79	80716
30:06:080102:931	400	201.79	80716
30:06:080102:932	400	201.79	80716
30:06:080102:933	400	201.79	80716
30:06:080102:934	400	201.79	80716
30:06:080102:935	416	201.79	83944.64
30:06:080102:936	400	201.79	80716
30:06:080102:937	400	201.79	80716
30:06:080102:938	400	201.79	80716
30:06:080102:939	400	201.79	80716
30:06:080102:94	8800	1.93	16984
30:06:080102:940	400	201.79	80716
30:06:080102:941	400	201.79	80716
30:06:080102:942	400	201.79	80716
30:06:080102:943	400	201.79	80716
30:06:080102:944	400	201.79	80716
30:06:080102:945	576	201.79	116231.04
30:06:080102:946	400	201.79	80716
30:06:080102:947	400	201.79	80716
30:06:080102:948	50900	1.73	88057
30:06:080102:949	25450	2.05	52172.5
30:06:080102:950	101800	1.41	143538
30:06:080102:951	50900	2.1	106890
30:06:080102:952	76350	1.69	129031.5
30:06:080102:96	36899.74	1.32	48707.66
30:06:080102:98	8800	1.91	16808
30:06:080103:1	260000	0.73	189800
30:06:080103:2	300000	0.71	213000
30:06:080103:3	10000	1.35	13500

30:06:080103:4	915422	0.71	649949.62
30:06:080103:6	2	6.83	13.66
30:06:080104:1	12850	268.24	3446884
30:06:080104:10	1500000	0.69	1035000
30:06:080104:18	300000	0.86	258000
30:06:080104:19	1200000	0.51	612000
30:06:080104:24	10	0.69	6.9
30:06:080104:25	9	6.83	61.47
30:06:080104:27	513221.88	0.81	415709.72
30:06:080104:28	382879	0.89	340762.31
30:06:080104:29	209782.77	1.01	211880.6
30:06:080105:1	865330	0.56	484584.8
30:06:080105:115	138790	0.96	133238.4
30:06:080105:116	1000000	0.66	660000
30:06:080105:117	210000	0.92	193200
30:06:080105:118	101800	0.99	100782
30:06:080105:119	152700	0.91	138957
30:06:080105:120	152700	0.9	137430
30:06:080105:121	10000	1.77	17700
30:06:080105:122	101800	1	101800
30:06:080105:2	44100	1.31	57771
30:06:080105:3	332100	0.83	275643
30:06:080105:4	12730	1.69	21513.7
30:06:080106:1	10000	82.15	821500
30:06:080106:2	1350	3.82	5157
30:06:080106:3	44134	6.83	301435.22
30:06:080106:5	5028	8.1	40726.8
30:06:080107:1	50900	1.56	79404
30:06:080107:120	101800	1.55	157790
30:06:080107:121	30300	1.98	59994
30:06:080107:122	50900	1.37	69733
30:06:080107:123	50900	1.91	97219
30:06:080107:125	121000	1.3	157300
30:06:080107:126	50900	1.77	90093
30:06:080107:2	50900	1.6	81440
30:06:080107:3	50900	1.63	82967
30:06:080107:4	50900	1.74	88566
30:06:080107:5	50900	1.24	63116
30:06:080107:6	101800	1.39	141502
30:06:080107:7	203600	1.01	205636
30:06:080107:8	50900	1.58	80422
30:06:080107:9	101800	1.33	135394
30:06:080201:1	1481	148	219188
30:06:080201:10	15693	62.01	973122.93
30:06:080201:101	900	164.32	147888
30:06:080201:102	700	171.26	119882
30:06:080201:103	1243	153.55	190862.65
30:06:080201:104	400	171.26	68504
30:06:080201:106	1600	145.62	232992
30:06:080201:107	1600	145.62	232992

30:06:080201:108	900	164.32	147888
30:06:080201:109	900	164.32	147888
30:06:080201:110	1202	154.63	185865.26
30:06:080201:111	1900	140.46	266874
30:06:080201:112	954	162.32	154853.28
30:06:080201:113	600	171.26	102756
30:06:080201:114	500	171.26	85630
30:06:080201:115	900	164.32	147888
30:06:080201:116	1000	160.72	160720
30:06:080201:117	1000	160.72	160720
30:06:080201:118	609	171.26	104297.34
30:06:080201:119	600	171.26	102756
30:06:080201:12	3200	3.35	10720
30:06:080201:120	522	171.26	89397.72
30:06:080201:122	1125	156.8	176400
30:06:080201:123	1646	144.75	238258.5
30:06:080201:124	910	163.94	149185.4
30:06:080201:126	938	162.9	152800.2
30:06:080201:127	500	171.26	85630
30:06:080201:128	900	164.32	147888
30:06:080201:129	485	171.26	83061.1
30:06:080201:13	871.71	165.42	144198.27
30:06:080201:130	900	164.32	147888
30:06:080201:131	900	164.32	147888
30:06:080201:133	700	171.26	119882
30:06:080201:135	1207	154.5	186481.5
30:06:080201:136	200	171.26	34252
30:06:080201:137	17300	88.33	1528109
30:06:080201:141	900	164.32	147888
30:06:080201:142	900	164.32	147888
30:06:080201:143	900	164.32	147888
30:06:080201:144	900	164.32	147888
30:06:080201:145	900	164.32	147888
30:06:080201:146	1000	160.72	160720
30:06:080201:148	550	171.26	94193
30:06:080201:149	20	6.83	136.6
30:06:080201:15	1034	159.6	165026.4
30:06:080201:150	600	171.26	102756
30:06:080201:152	600	171.26	102756
30:06:080201:154	600	171.26	102756
30:06:080201:155	900	164.32	147888
30:06:080201:157	900	164.32	147888
30:06:080201:158	670	171.26	114744.2
30:06:080201:159	900	164.32	147888
30:06:080201:160	1078	158.21	170550.38
30:06:080201:161	22	353.88	7785.36
30:06:080201:162	60	6.83	409.8
30:06:080201:2	2000.04	138.95	277905.56
30:06:080201:214	600	171.26	102756
30:06:080201:215	864	165.73	143190.72

30:06:080201:217	670	171.26	114744.2
30:06:080201:224	900	164.32	147888
30:06:080201:225	900	164.32	147888
30:06:080201:227	240	171.26	41102.4
30:06:080201:228	600	171.26	102756
30:06:080201:229	1500	69.72	104580
30:06:080201:245	540	171.26	92480.4
30:06:080201:246	1200	154.68	185616
30:06:080201:247	450	171.26	77067
30:06:080201:252	900	164.32	147888
30:06:080201:254	400	171.26	68504
30:06:080201:258	5167	6.83	35290.61
30:06:080201:261	1000	160.72	160720
30:06:080201:266	803	168.3	135144.9
30:06:080201:267	405	6.83	2766.15
30:06:080201:269	101	6.83	689.83
30:06:080201:27	1598.89	145.64	232862.34
30:06:080201:34	1900	140.46	266874
30:06:080201:380	724	171.26	123992.24
30:06:080201:381	3399	6.83	23215.17
30:06:080201:382	780	169.33	132077.4
30:06:080201:385	600	171.26	102756
30:06:080201:386	600	171.26	102756
30:06:080201:387	400	171.26	68504
30:06:080201:390	1000	160.72	160720
30:06:080201:391	425	171.26	72785.5
30:06:080201:392	506	171.26	86657.56
30:06:080201:393	661	171.26	113202.86
30:06:080201:398	476	171.26	81519.76
30:06:080201:399	678	171.26	116114.28
30:06:080201:400	600	61.19	36714
30:06:080201:401	884	164.94	145806.96
30:06:080201:402	644	171.26	110291.44
30:06:080201:403	620	171.26	106181.2
30:06:080201:5	499.99	171.26	85628.29
30:06:080201:6	600	171.26	102756
30:06:080201:61	900	164.32	147888
30:06:080201:66	1401	149.74	209785.74
30:06:080201:67	900	164.32	147888
30:06:080201:68	899.63	164.33	147836.2
30:06:080201:69	750	170.73	128047.5
30:06:080201:7	900	164.32	147888
30:06:080201:71	1100	157.54	173294
30:06:080201:72	500	171.26	85630
30:06:080201:73	1000	160.72	160720
30:06:080201:74	500	171.26	85630
30:06:080201:76	1000	160.72	160720
30:06:080201:77	700	171.26	119882
30:06:080201:79	930	163.19	151766.7
30:06:080201:8	600	77.56	46536

30:06:080201:80	2000	54.75	109500
30:06:080201:81	1900	140.46	266874
30:06:080201:82	1000	160.72	160720
30:06:080201:86	1800	142.06	255708
30:06:080201:87	700	171.26	119882
30:06:080201:88	1379	150.23	207167.17
30:06:080201:91	4079	73.39	299357.81
30:06:080201:92	900.23	164.31	147916.79
30:06:080201:94	900	164.32	147888
30:06:080201:96	600	171.26	102756
30:06:080201:98	900	164.32	147888
30:06:080202:1	600	240.28	144168
30:06:080202:10	600	240.28	144168
30:06:080202:12	600	240.28	144168
30:06:080202:13	600	240.28	144168
30:06:080202:14	550	240.28	132154
30:06:080202:15	600	240.28	144168
30:06:080202:16	450	240.28	108126
30:06:080202:17	600	240.28	144168
30:06:080202:18	600	240.28	144168
30:06:080202:19	600	240.28	144168
30:06:080202:2	600	240.28	144168
30:06:080202:20	600	240.28	144168
30:06:080202:21	600	240.28	144168
30:06:080202:22	600	240.28	144168
30:06:080202:23	600	240.28	144168
30:06:080202:24	600	240.28	144168
30:06:080202:25	600	240.28	144168
30:06:080202:26	600	240.28	144168
30:06:080202:27	600	240.28	144168
30:06:080202:28	600	240.28	144168
30:06:080202:29	600	240.28	144168
30:06:080202:3	600	240.28	144168
30:06:080202:30	600	240.28	144168
30:06:080202:31	600	240.28	144168
30:06:080202:32	600	240.28	144168
30:06:080202:33	600	240.28	144168
30:06:080202:4	600	240.28	144168
30:06:080202:5	600	240.28	144168
30:06:080202:6	600	240.28	144168
30:06:080202:7	600	240.28	144168
30:06:080202:8	600	240.28	144168
30:06:080202:9	600	240.28	144168
30:06:080203:1	600	241.51	144906
30:06:080203:114	600	3.81	2286
30:06:080203:2	600	241.51	144906
30:06:080203:3	600	3.81	2286
30:06:080204:1	609	241.97	147359.73
30:06:080204:10	1010	219.86	222058.6
30:06:080204:11	627	241.97	151715.19

30:06:080204:12	800	66.36	53088
30:06:080204:13	607	241.97	146875.79
30:06:080204:14	592	241.97	143246.24
30:06:080204:15	604	241.97	146149.88
30:06:080204:193	618	241.97	149537.46
30:06:080204:196	600	241.97	145182
30:06:080204:197	621	241.97	150263.37
30:06:080204:199	626	241.97	151473.22
30:06:080204:2	599	241.97	144940.03
30:06:080204:20	600	241.97	145182
30:06:080204:200	600	3.87	2322
30:06:080204:202	719	236.13	169777.47
30:06:080204:203	21543	6.83	147138.69
30:06:080204:214	1200	212.05	254460
30:06:080204:215	600	241.97	145182
30:06:080204:216	600	241.97	145182
30:06:080204:217	1268	209.61	265785.48
30:06:080204:219	600	241.97	145182
30:06:080204:220	566	241.97	136955.02
30:06:080204:221	600	241.97	145182
30:06:080204:222	528	241.97	127760.16
30:06:080204:223	556	241.97	134535.32
30:06:080204:224	600	241.97	145182
30:06:080204:225	1034	218.78	226218.52
30:06:080204:226	1084	216.62	234816.08
30:06:080204:227	764	233.14	178118.96
30:06:080204:228	600	241.97	145182
30:06:080204:230	926	223.91	207340.66
30:06:080204:231	1200	212.05	254460
30:06:080204:233	600	241.97	145182
30:06:080204:234	622	241.97	150505.34
30:06:080204:236	616	241.97	149053.52
30:06:080204:237	606	241.97	146633.82
30:06:080204:238	606	241.97	146633.82
30:06:080204:239	559	241.97	135261.23
30:06:080204:240	600	241.97	145182
30:06:080204:241	600	241.97	145182
30:06:080204:242	575	241.97	139132.75
30:06:080204:243	599	241.97	144940.03
30:06:080204:244	639	241.97	154618.83
30:06:080204:245	577	241.97	139616.69
30:06:080204:247	609	241.97	147359.73
30:06:080204:248	598	241.97	144698.06
30:06:080204:249	607	241.97	146875.79
30:06:080204:251	591	241.97	143004.27
30:06:080204:253	655	240.8	157724
30:06:080204:256	1200	212.05	254460
30:06:080204:257	615	241.97	148811.55
30:06:080204:258	597	241.97	144456.09
30:06:080204:259	600	241.97	145182

30:06:080204:261	607	241.97	146875.79
30:06:080204:262	618	241.97	149537.46
30:06:080204:263	284	241.97	68719.48
30:06:080204:264	600	241.97	145182
30:06:080204:265	400	241.97	96788
30:06:080204:266	600	241.97	145182
30:06:080204:267	773	232.56	179768.88
30:06:080204:268	600	241.97	145182
30:06:080204:269	600	241.97	145182
30:06:080204:271	600	241.97	145182
30:06:080204:272	570	241.97	137922.9
30:06:080204:273	600	241.97	145182
30:06:080204:275	615	241.97	148811.55
30:06:080204:276	599	241.97	144940.03
30:06:080204:277	622	241.97	150505.34
30:06:080204:278	600	241.97	145182
30:06:080204:279	600	241.97	145182
30:06:080204:281	894	225.57	201659.58
30:06:080204:283	636	241.97	153892.92
30:06:080204:284	616	241.97	149053.52
30:06:080204:285	590	241.97	142762.3
30:06:080204:286	592	241.97	143246.24
30:06:080204:287	600	241.97	145182
30:06:080204:288	627	241.97	151715.19
30:06:080204:289	600	241.97	145182
30:06:080204:290	601	241.97	145423.97
30:06:080204:291	629	241.97	152199.13
30:06:080204:292	600	241.97	145182
30:06:080204:293	606	241.97	146633.82
30:06:080204:294	600	241.97	145182
30:06:080204:295	622	241.97	150505.34
30:06:080204:297	600	241.97	145182
30:06:080204:299	591	241.97	143004.27
30:06:080204:3	618	241.97	149537.46
30:06:080204:300	1149	213.99	245874.51
30:06:080204:301	730	235.38	171827.4
30:06:080204:302	612	241.97	148085.64
30:06:080204:303	623	241.97	150747.31
30:06:080204:307	619	241.97	149779.43
30:06:080204:308	590	241.97	142762.3
30:06:080204:309	588	241.97	142278.36
30:06:080204:310	607	241.97	146875.79
30:06:080204:311	600	241.97	145182
30:06:080204:312	593	241.97	143488.21
30:06:080204:313	600	241.97	145182
30:06:080204:314	585	241.97	141552.45
30:06:080204:315	635	241.97	153650.95
30:06:080204:317	640	241.97	154860.8
30:06:080204:318	800	230.89	184712
30:06:080204:319	629	241.97	152199.13

30:06:080204:320	589	241.97	142520.33
30:06:080204:321	563	241.97	136229.11
30:06:080204:322	600	241.97	145182
30:06:080204:323	609	241.97	147359.73
30:06:080204:324	590	241.97	142762.3
30:06:080204:325	596	241.97	144214.12
30:06:080204:326	613	241.97	148327.61
30:06:080204:327	600	241.97	145182
30:06:080204:328	600	241.97	145182
30:06:080204:329	600	241.97	145182
30:06:080204:330	613	241.97	148327.61
30:06:080204:331	600	241.97	145182
30:06:080204:332	570	241.97	137922.9
30:06:080204:333	576	241.97	139374.72
30:06:080204:335	600	241.97	145182
30:06:080204:336	613	241.97	148327.61
30:06:080204:337	559	241.97	135261.23
30:06:080204:339	607	241.97	146875.79
30:06:080204:340	581	241.97	140584.57
30:06:080204:342	625	241.97	151231.25
30:06:080204:343	600	241.97	145182
30:06:080204:344	621	241.97	150263.37
30:06:080204:345	600	241.97	145182
30:06:080204:346	583	241.97	141068.51
30:06:080204:348	791	231.44	183069.04
30:06:080204:349	566	241.97	136955.02
30:06:080204:350	589	241.97	142520.33
30:06:080204:351	618	241.97	149537.46
30:06:080204:353	600	241.97	145182
30:06:080204:354	586	241.97	141794.42
30:06:080204:355	613	241.97	148327.61
30:06:080204:357	613	241.97	148327.61
30:06:080204:358	350	241.97	84689.5
30:06:080204:359	600	241.97	145182
30:06:080204:360	395	241.9	95550.5
30:06:080204:361	613	241.97	148327.61
30:06:080204:362	558	241.97	135019.26
30:06:080204:363	400	241.97	96788
30:06:080204:364	773	232.56	179768.88
30:06:080204:365	400	241.97	96788
30:06:080204:366	600	241.97	145182
30:06:080204:367	600	241.97	145182
30:06:080204:368	579	241.97	140100.63
30:06:080204:369	650	241.18	156767
30:06:080204:370	600	241.97	145182
30:06:080204:371	609	241.97	147359.73
30:06:080204:372	600	241.97	145182
30:06:080204:373	596	241.97	144214.12
30:06:080204:374	612	241.97	148085.64
30:06:080204:375	582	241.97	140826.54

30:06:080204:376	652	241.03	157151.56
30:06:080204:377	600	241.97	145182
30:06:080204:378	751	233.98	175718.98
30:06:080204:379	613	241.97	148327.61
30:06:080204:380	600	241.97	145182
30:06:080204:381	621	241.97	150263.37
30:06:080204:382	601	241.97	145423.97
30:06:080204:383	600	241.97	145182
30:06:080204:384	600	241.97	145182
30:06:080204:385	600	241.97	145182
30:06:080204:386	610	241.97	147601.7
30:06:080204:387	614	241.97	148569.58
30:06:080204:388	600	241.97	145182
30:06:080204:389	600	241.97	145182
30:06:080204:390	600	241.97	145182
30:06:080204:391	486	241.97	117597.42
30:06:080204:392	679	238.98	162267.42
30:06:080204:393	565	241.97	136713.05
30:06:080204:394	774	232.5	179955
30:06:080204:395	600	241.97	145182
30:06:080204:399	608	241.97	147117.76
30:06:080204:400	421	241.97	101869.37
30:06:080204:401	561	241.97	135745.17
30:06:080204:402	600	241.97	145182
30:06:080204:404	600	241.97	145182
30:06:080204:45	599.97	241.97	145174.74
30:06:080204:46	849	3.73	3166.77
30:06:080204:5	600	241.97	145182
30:06:080204:578	600	241.97	145182
30:06:080204:590	608	241.97	147117.76
30:06:080204:598	600	241.97	145182
30:06:080204:6	600	241.97	145182
30:06:080204:65	601	241.97	145423.97
30:06:080204:66	559	241.97	135261.23
30:06:080204:67	583	241.97	141068.51
30:06:080204:68	643	241.73	155432.39
30:06:080204:69	944	223.01	210521.44
30:06:080204:7	906	224.94	203795.64
30:06:080204:72	999.61	3.59	3588.6
30:06:080204:720	677	239.13	161891.01
30:06:080204:721	523	241.97	126550.31
30:06:080204:722	746	234.31	174795.26
30:06:080204:724	667	239.88	159999.96
30:06:080204:725	648	241.34	156388.32
30:06:080204:727	809	230.35	186353.15
30:06:080204:728	659	240.49	158482.91
30:06:080204:730	643	241.73	155432.39
30:06:080204:74	620	3.77	2337.4
30:06:080204:75	618	241.97	149537.46
30:06:080204:76	599.88	241.97	145152.96

30:06:080204:78	608	241.97	147117.76
30:06:080204:79	594	241.97	143730.18
30:06:080204:8	606	77.56	47001.36
30:06:080204:81	621	241.97	150263.37
30:06:080204:85	600	3.68	2208
30:06:080204:86	600	241.97	145182
30:06:080204:87	578	241.97	139858.66
30:06:080204:88	753	233.85	176089.05
30:06:080204:89	582	241.97	140826.54
30:06:080204:9	593	241.97	143488.21
30:06:080204:90	656	240.72	157912.32
30:06:080205:1	40200	101.4	4076280
30:06:080205:10	300	241.9	72570
30:06:080205:100	1000	220.26	220260
30:06:080205:101	1000	220.26	220260
30:06:080205:102	1000	220.26	220260
30:06:080205:103	1000	220.26	220260
30:06:080205:104	1000	220.26	220260
30:06:080205:105	300	241.9	72570
30:06:080205:106	300	241.9	72570
30:06:080205:107	300	241.9	72570
30:06:080205:108	300	241.9	72570
30:06:080205:109	300	241.9	72570
30:06:080205:11	300	241.9	72570
30:06:080205:110	300	241.9	72570
30:06:080205:111	300	241.9	72570
30:06:080205:112	300	241.9	72570
30:06:080205:113	300	241.9	72570
30:06:080205:114	1100	215.89	237479
30:06:080205:115	1000	220.26	220260
30:06:080205:116	300	241.9	72570
30:06:080205:117	300	241.9	72570
30:06:080205:118	1000	220.26	220260
30:06:080205:119	1000	220.26	220260
30:06:080205:12	300	241.9	72570
30:06:080205:120	1000	220.26	220260
30:06:080205:121	1000	220.26	220260
30:06:080205:123	1000	220.26	220260
30:06:080205:124	1000	220.26	220260
30:06:080205:125	1000	220.26	220260
30:06:080205:126	1000	220.26	220260
30:06:080205:127	300	241.9	72570
30:06:080205:128	300	241.9	72570
30:06:080205:129	300	241.9	72570
30:06:080205:13	300	241.9	72570
30:06:080205:130	300	241.9	72570
30:06:080205:131	300	241.9	72570
30:06:080205:132	300	241.9	72570
30:06:080205:133	300	241.9	72570
30:06:080205:134	300	241.9	72570

30:06:080205:135	300	241.9	72570
30:06:080205:136	300	241.9	72570
30:06:080205:137	300	241.9	72570
30:06:080205:138	300	241.9	72570
30:06:080205:139	300	241.9	72570
30:06:080205:14	300	241.9	72570
30:06:080205:140	300	241.9	72570
30:06:080205:141	300	241.9	72570
30:06:080205:142	300	241.9	72570
30:06:080205:143	300	241.9	72570
30:06:080205:144	300	241.9	72570
30:06:080205:145	300	241.9	72570
30:06:080205:146	300	241.9	72570
30:06:080205:147	300	241.9	72570
30:06:080205:148	300	241.9	72570
30:06:080205:149	300	241.9	72570
30:06:080205:15	300	241.9	72570
30:06:080205:150	300	241.9	72570
30:06:080205:151	300	241.9	72570
30:06:080205:152	300	241.9	72570
30:06:080205:153	300	241.9	72570
30:06:080205:154	1000	220.26	220260
30:06:080205:155	1000	220.26	220260
30:06:080205:156	1000	220.26	220260
30:06:080205:157	1000	220.26	220260
30:06:080205:158	1000	220.26	220260
30:06:080205:159	300	241.9	72570
30:06:080205:16	300	241.9	72570
30:06:080205:160	300	241.9	72570
30:06:080205:161	300	241.9	72570
30:06:080205:162	300	241.9	72570
30:06:080205:163	300	241.9	72570
30:06:080205:164	300	241.9	72570
30:06:080205:165	300	241.9	72570
30:06:080205:166	300	241.9	72570
30:06:080205:167	300	241.9	72570
30:06:080205:168	300	241.9	72570
30:06:080205:169	300	241.9	72570
30:06:080205:17	300	241.9	72570
30:06:080205:170	300	241.9	72570
30:06:080205:171	300	241.9	72570
30:06:080205:172	300	241.9	72570
30:06:080205:173	300	241.9	72570
30:06:080205:174	300	241.9	72570
30:06:080205:175	300	241.9	72570
30:06:080205:176	300	241.9	72570
30:06:080205:177	300	241.9	72570
30:06:080205:178	300	241.9	72570
30:06:080205:179	1000	220.26	220260
30:06:080205:18	300	241.9	72570

30:06:080205:180	1000	220.26	220260
30:06:080205:181	600	241.9	145140
30:06:080205:182	1000	220.26	220260
30:06:080205:183	1000	220.26	220260
30:06:080205:184	1000	220.26	220260
30:06:080205:185	1000	220.26	220260
30:06:080205:186	1000	220.26	220260
30:06:080205:187	300	241.9	72570
30:06:080205:188	300	241.9	72570
30:06:080205:189	300	241.9	72570
30:06:080205:19	1000	220.26	220260
30:06:080205:190	300	241.9	72570
30:06:080205:191	300	241.9	72570
30:06:080205:192	300	241.9	72570
30:06:080205:193	300	241.9	72570
30:06:080205:194	1000	220.26	220260
30:06:080205:195	1000	220.26	220260
30:06:080205:196	1000	220.26	220260
30:06:080205:197	1000	220.26	220260
30:06:080205:198	1000	220.26	220260
30:06:080205:199	300	241.9	72570
30:06:080205:2	1000	220.26	220260
30:06:080205:20	1000	220.26	220260
30:06:080205:200	300	241.9	72570
30:06:080205:201	300	241.9	72570
30:06:080205:202	300	241.9	72570
30:06:080205:203	300	241.9	72570
30:06:080205:204	300	241.9	72570
30:06:080205:205	1000	220.26	220260
30:06:080205:206	300	241.9	72570
30:06:080205:207	1000	220.26	220260
30:06:080205:208	1000	220.26	220260
30:06:080205:209	300	241.9	72570
30:06:080205:21	1000	220.26	220260
30:06:080205:210	300	241.9	72570
30:06:080205:211	300	241.9	72570
30:06:080205:212	300	241.9	72570
30:06:080205:213	300	241.9	72570
30:06:080205:214	300	241.9	72570
30:06:080205:215	300	241.9	72570
30:06:080205:216	1000	220.26	220260
30:06:080205:217	1000	220.26	220260
30:06:080205:218	1000	220.26	220260
30:06:080205:219	1000	220.26	220260
30:06:080205:22	1000	220.26	220260
30:06:080205:220	1000	220.26	220260
30:06:080205:221	1000	220.26	220260
30:06:080205:222	1000	220.26	220260
30:06:080205:223	1000	220.26	220260
30:06:080205:224	1000	220.26	220260

30:06:080205:225	1000	220.26	220260
30:06:080205:226	300	241.9	72570
30:06:080205:227	1000	220.26	220260
30:06:080205:228	300	241.9	72570
30:06:080205:229	300	241.9	72570
30:06:080205:23	300	241.9	72570
30:06:080205:230	300	241.9	72570
30:06:080205:231	300	241.9	72570
30:06:080205:232	300	241.9	72570
30:06:080205:233	300	241.9	72570
30:06:080205:234	300	241.9	72570
30:06:080205:235	300	241.9	72570
30:06:080205:236	300	241.9	72570
30:06:080205:237	300	241.9	72570
30:06:080205:238	300	241.9	72570
30:06:080205:239	300	241.9	72570
30:06:080205:24	300	241.9	72570
30:06:080205:240	300	241.9	72570
30:06:080205:241	300	241.9	72570
30:06:080205:242	300	241.9	72570
30:06:080205:243	300	241.9	72570
30:06:080205:244	300	241.9	72570
30:06:080205:245	300	241.9	72570
30:06:080205:246	300	241.9	72570
30:06:080205:247	300	241.9	72570
30:06:080205:248	300	241.9	72570
30:06:080205:249	300	241.9	72570
30:06:080205:25	300	241.9	72570
30:06:080205:250	300	241.9	72570
30:06:080205:251	1000	220.26	220260
30:06:080205:252	300	241.9	72570
30:06:080205:253	900	225.19	202671
30:06:080205:254	1000	220.26	220260
30:06:080205:255	1300	208.45	270985
30:06:080205:256	600	241.9	145140
30:06:080205:257	1000	220.26	220260
30:06:080205:258	1000	220.26	220260
30:06:080205:259	300	241.9	72570
30:06:080205:26	300	241.9	72570
30:06:080205:260	300	241.9	72570
30:06:080205:261	300	241.9	72570
30:06:080205:262	300	241.9	72570
30:06:080205:263	300	241.9	72570
30:06:080205:264	300	241.9	72570
30:06:080205:265	300	241.9	72570
30:06:080205:266	300	241.9	72570
30:06:080205:267	300	241.9	72570
30:06:080205:268	300	241.9	72570
30:06:080205:269	300	241.9	72570
30:06:080205:27	300	241.9	72570

30:06:080205:270	300	241.9	72570
30:06:080205:271	300	241.9	72570
30:06:080205:272	1000	220.26	220260
30:06:080205:273	300	241.9	72570
30:06:080205:274	300	241.9	72570
30:06:080205:275	1000	220.26	220260
30:06:080205:276	1000	220.26	220260
30:06:080205:277	300	241.9	72570
30:06:080205:278	1000	220.26	220260
30:06:080205:279	1000	220.26	220260
30:06:080205:28	300	241.9	72570
30:06:080205:280	300	241.9	72570
30:06:080205:281	1000	220.26	220260
30:06:080205:282	1000	220.26	220260
30:06:080205:283	1000	220.26	220260
30:06:080205:284	1000	220.26	220260
30:06:080205:285	1000	220.26	220260
30:06:080205:286	1000	220.26	220260
30:06:080205:287	300	241.9	72570
30:06:080205:288	300	241.9	72570
30:06:080205:289	300	241.9	72570
30:06:080205:29	300	241.9	72570
30:06:080205:290	300	241.9	72570
30:06:080205:291	300	241.9	72570
30:06:080205:292	300	241.9	72570
30:06:080205:293	300	241.9	72570
30:06:080205:294	300	241.9	72570
30:06:080205:295	300	241.9	72570
30:06:080205:296	300	241.9	72570
30:06:080205:297	300	241.9	72570
30:06:080205:298	300	241.9	72570
30:06:080205:299	300	241.9	72570
30:06:080205:3	1000	220.26	220260
30:06:080205:30	300	241.9	72570
30:06:080205:300	1000	220.26	220260
30:06:080205:301	931	223.59	208162.29
30:06:080205:302	1000	220.26	220260
30:06:080205:303	1000	220.26	220260
30:06:080205:304	1000	220.26	220260
30:06:080205:305	1000	220.26	220260
30:06:080205:306	300	241.9	72570
30:06:080205:307	300	241.9	72570
30:06:080205:308	300	241.9	72570
30:06:080205:309	300	241.9	72570
30:06:080205:31	300	241.9	72570
30:06:080205:310	300	241.9	72570
30:06:080205:311	300	241.9	72570
30:06:080205:312	300	241.9	72570
30:06:080205:313	300	241.9	72570
30:06:080205:32	300	241.9	72570

30:06:080205:33	300	241.9	72570
30:06:080205:330	600	241.9	145140
30:06:080205:34	300	241.9	72570
30:06:080205:35	300	241.9	72570
30:06:080205:36	300	241.9	72570
30:06:080205:37	1000	220.26	220260
30:06:080205:38	1000	220.26	220260
30:06:080205:39	1000	220.26	220260
30:06:080205:4	1000	220.26	220260
30:06:080205:40	1000	220.26	220260
30:06:080205:41	300	241.9	72570
30:06:080205:42	300	241.9	72570
30:06:080205:43	300	241.9	72570
30:06:080205:44	1000	220.26	220260
30:06:080205:45	1000	220.26	220260
30:06:080205:46	300	241.9	72570
30:06:080205:47	300	241.9	72570
30:06:080205:48	300	241.9	72570
30:06:080205:49	300	241.9	72570
30:06:080205:5	1000	220.26	220260
30:06:080205:50	300	241.9	72570
30:06:080205:51	1000	220.26	220260
30:06:080205:52	600	241.9	145140
30:06:080205:53	1000	220.26	220260
30:06:080205:54	1000	220.26	220260
30:06:080205:55	1000	220.26	220260
30:06:080205:56	1000	220.26	220260
30:06:080205:57	1000	220.26	220260
30:06:080205:58	1000	220.26	220260
30:06:080205:59	1000	220.26	220260
30:06:080205:6	1000	220.26	220260
30:06:080205:62	1000	220.26	220260
30:06:080205:63	1000	220.26	220260
30:06:080205:64	1000	220.26	220260
30:06:080205:65	300	241.9	72570
30:06:080205:66	300	241.9	72570
30:06:080205:67	300	241.9	72570
30:06:080205:68	300	241.9	72570
30:06:080205:69	300	241.9	72570
30:06:080205:7	1000	220.26	220260
30:06:080205:70	300	241.9	72570
30:06:080205:71	300	241.9	72570
30:06:080205:72	300	241.9	72570
30:06:080205:73	300	241.9	72570
30:06:080205:74	300	241.9	72570
30:06:080205:75	300	241.9	72570
30:06:080205:76	300	241.9	72570
30:06:080205:77	300	241.9	72570
30:06:080205:78	300	241.9	72570
30:06:080205:79	300	241.9	72570

30:06:080205:8	300	241.9	72570
30:06:080205:80	300	241.9	72570
30:06:080205:81	300	241.9	72570
30:06:080205:82	1000	220.26	220260
30:06:080205:83	1000	220.26	220260
30:06:080205:84	1000	220.26	220260
30:06:080205:85	300	241.9	72570
30:06:080205:86	300	241.9	72570
30:06:080205:87	300	241.9	72570
30:06:080205:88	300	241.9	72570
30:06:080205:89	300	241.9	72570
30:06:080205:9	300	241.9	72570
30:06:080205:90	300	241.9	72570
30:06:080205:91	300	241.9	72570
30:06:080205:92	300	241.9	72570
30:06:080205:93	1000	220.26	220260
30:06:080205:94	300	241.9	72570
30:06:080205:95	300	241.9	72570
30:06:080205:96	300	241.9	72570
30:06:080205:97	300	241.9	72570
30:06:080205:98	300	241.9	72570
30:06:080205:99	1000	220.26	220260
30:06:080206:1	600	241.03	144618
30:06:080206:10	600	241.03	144618
30:06:080206:100	597	241.03	143894.91
30:06:080206:101	600	241.03	144618
30:06:080206:102	600	241.03	144618
30:06:080206:103	600	241.03	144618
30:06:080206:104	600	241.03	144618
30:06:080206:105	600	241.03	144618
30:06:080206:106	600	241.03	144618
30:06:080206:107	600	241.03	144618
30:06:080206:108	600	241.03	144618
30:06:080206:109	594	241.03	143171.82
30:06:080206:11	600	241.03	144618
30:06:080206:111	600	241.03	144618
30:06:080206:112	600	241.03	144618
30:06:080206:113	600	241.03	144618
30:06:080206:114	600	241.03	144618
30:06:080206:115	570	241.03	137387.1
30:06:080206:116	600	241.03	144618
30:06:080206:117	600	241.03	144618
30:06:080206:118	600	241.03	144618
30:06:080206:119	600	241.03	144618
30:06:080206:12	600	241.03	144618
30:06:080206:120	610	241.03	147028.3
30:06:080206:122	920	223.34	205472.8
30:06:080206:123	621	241.03	149679.63
30:06:080206:124	600	241.03	144618
30:06:080206:125	600	241.03	144618

30:06:080206:126	608	241.03	146546.24
30:06:080206:127	626	241.03	150884.78
30:06:080206:128	625	241.03	150643.75
30:06:080206:129	600	241.03	144618
30:06:080206:13	600	241.03	144618
30:06:080206:130	679	238.05	161635.95
30:06:080206:132	645	240.64	155212.8
30:06:080206:133	600	241.03	144618
30:06:080206:134	600	241.03	144618
30:06:080206:135	600	241.03	144618
30:06:080206:136	600	241.03	144618
30:06:080206:137	600	241.03	144618
30:06:080206:138	578	241.03	139315.34
30:06:080206:139	670	238.58	159848.6
30:06:080206:14	600	241.03	144618
30:06:080206:140	600	241.03	144618
30:06:080206:141	630	241.03	151848.9
30:06:080206:142	600	241.03	144618
30:06:080206:143	600	241.03	144618
30:06:080206:144	602	241.03	145100.06
30:06:080206:146	570	240.89	137307.3
30:06:080206:147	1000	219.47	219470
30:06:080206:148	600	241.03	144618
30:06:080206:149	600	241.03	144618
30:06:080206:15	600	241.03	144618
30:06:080206:150	600	241.03	144618
30:06:080206:151	600	241.03	144618
30:06:080206:152	600	241.03	144618
30:06:080206:153	600	241.03	144618
30:06:080206:154	600	241.03	144618
30:06:080206:156	600	241.03	144618
30:06:080206:157	805	229.7	184908.5
30:06:080206:158	600	241.03	144618
30:06:080206:16	600	241.03	144618
30:06:080206:160	599	241.03	144376.97
30:06:080206:161	613	241.03	147751.39
30:06:080206:162	600	241.03	144618
30:06:080206:163	600	241.03	144618
30:06:080206:164	600	241.03	144618
30:06:080206:165	702	236.39	165945.78
30:06:080206:166	601	241.03	144859.03
30:06:080206:167	684	237.69	162579.96
30:06:080206:168	570	241.03	137387.1
30:06:080206:169	649	240.32	155967.68
30:06:080206:17	600	241.03	144618
30:06:080206:170	600	241.03	144618
30:06:080206:171	600	241.03	144618
30:06:080206:172	600	241.03	144618
30:06:080206:173	600	241.03	144618
30:06:080206:174	600	241.03	144618

30:06:080206:176	606	241.03	146064.18
30:06:080206:177	600	241.03	144618
30:06:080206:179	600	241.03	144618
30:06:080206:18	600	241.03	144618
30:06:080206:180	600	241.03	144618
30:06:080206:181	600	241.03	144618
30:06:080206:182	600	241.03	144618
30:06:080206:183	600	241.03	144618
30:06:080206:184	600	241.03	144618
30:06:080206:186	600	241.03	144618
30:06:080206:188	600	241.03	144618
30:06:080206:189	569	241.03	137146.07
30:06:080206:19	600	241.03	144618
30:06:080206:190	600	241.03	144618
30:06:080206:192	560	241.03	134976.8
30:06:080206:193	602	241.03	145100.06
30:06:080206:194	600	241.03	144618
30:06:080206:195	600	241.03	144618
30:06:080206:196	600	241.03	144618
30:06:080206:197	600	241.03	144618
30:06:080206:198	600	241.03	144618
30:06:080206:199	600	241.03	144618
30:06:080206:2	600	241.03	144618
30:06:080206:20	580	241.03	139797.4
30:06:080206:202	600	241.03	144618
30:06:080206:203	577	241.03	139074.31
30:06:080206:204	630	241.03	151848.9
30:06:080206:205	600	241.03	144618
30:06:080206:206	658	239.63	157676.54
30:06:080206:207	947	221.99	210224.53
30:06:080206:208	639	241.03	154018.17
30:06:080206:209	1000	219.47	219470
30:06:080206:21	600	241.03	144618
30:06:080206:210	600	241.03	144618
30:06:080206:211	600	241.03	144618
30:06:080206:212	582	241.03	140279.46
30:06:080206:213	600	241.03	144618
30:06:080206:214	600	241.03	144618
30:06:080206:216	600	241.03	144618
30:06:080206:217	600	241.03	144618
30:06:080206:219	600	241.03	144618
30:06:080206:22	600	241.03	144618
30:06:080206:220	606	241.03	146064.18
30:06:080206:221	600	241.03	144618
30:06:080206:222	600	241.03	144618
30:06:080206:225	600	241.03	144618
30:06:080206:226	600	241.03	144618
30:06:080206:227	604	241.03	145582.12
30:06:080206:228	600	241.03	144618
30:06:080206:229	588	241.03	141725.64

30:06:080206:23	600	241.03	144618
30:06:080206:230	600	241.03	144618
30:06:080206:231	600	67.48	40488
30:06:080206:232	596	241.03	143653.88
30:06:080206:233	688	237.4	163331.2
30:06:080206:234	600	241.03	144618
30:06:080206:235	632	241.03	152330.96
30:06:080206:236	600	241.03	144618
30:06:080206:237	653	240.01	156726.53
30:06:080206:238	600	241.03	144618
30:06:080206:239	873	225.82	197140.86
30:06:080206:24	600	241.03	144618
30:06:080206:240	719	235.21	169115.99
30:06:080206:241	600	241.03	144618
30:06:080206:242	648	240.4	155779.2
30:06:080206:243	600	241.03	144618
30:06:080206:244	600	241.03	144618
30:06:080206:245	600	241.03	144618
30:06:080206:246	600	241.03	144618
30:06:080206:247	600	241.03	144618
30:06:080206:248	561	241.03	135217.83
30:06:080206:249	548	241.03	132084.44
30:06:080206:250	618	241.03	148956.54
30:06:080206:251	600	241.03	144618
30:06:080206:252	600	241.03	144618
30:06:080206:253	600	241.03	144618
30:06:080206:254	700	236.54	165578
30:06:080206:257	645	240.64	155212.8
30:06:080206:258	600	241.03	144618
30:06:080206:259	977	220.54	215467.58
30:06:080206:26	600	241.03	144618
30:06:080206:260	600	241.03	144618
30:06:080206:261	600	241.03	144618
30:06:080206:262	627	241.03	151125.81
30:06:080206:263	579	241.03	139556.37
30:06:080206:264	600	241.03	144618
30:06:080206:265	600	241.03	144618
30:06:080206:266	600	241.03	144618
30:06:080206:267	685	237.62	162769.7
30:06:080206:268	600	241.03	144618
30:06:080206:27	634	241.03	152813.02
30:06:080206:28	600.34	241.03	144699.95
30:06:080206:3	600	241.03	144618
30:06:080206:31	600	241.03	144618
30:06:080206:329	600	241.03	144618
30:06:080206:332	606	241.03	146064.18
30:06:080206:35	598.89	67.48	40413.1
30:06:080206:384	575	241.03	138592.25
30:06:080206:4	600	241.03	144618
30:06:080206:417	600	241.03	144618

30:06:080206:419	586	241.03	141243.58
30:06:080206:437	712	235.69	167811.28
30:06:080206:442	463	241.03	111596.89
30:06:080206:443	601	241.03	144859.03
30:06:080206:445	601	241.03	144859.03
30:06:080206:46	600	241.03	144618
30:06:080206:47	599.97	5.54	3323.83
30:06:080206:48	600	241.03	144618
30:06:080206:49	585	241.03	141002.55
30:06:080206:5	600	241.03	144618
30:06:080206:50	600	241.03	144618
30:06:080206:54	600	241.03	144618
30:06:080206:56	550.18	241.03	132609.89
30:06:080206:563	289	241.03	69657.67
30:06:080206:573	600	77.56	46536
30:06:080206:575	600	10.28	6168
30:06:080206:580	1127	214.03	241211.81
30:06:080206:6	599.9	241.03	144593.9
30:06:080206:60	600	241.03	144618
30:06:080206:62	600	241.03	144618
30:06:080206:63	600	241.03	144618
30:06:080206:64	600	241.03	144618
30:06:080206:65	600.34	241.03	144699.95
30:06:080206:66	600	241.03	144618
30:06:080206:67	147334	76.92	11332931.28
30:06:080206:68	600	241.03	144618
30:06:080206:69	600	241.03	144618
30:06:080206:7	600	241.03	144618
30:06:080206:70	600	241.03	144618
30:06:080206:71	620	241.03	149438.6
30:06:080206:72	600	241.03	144618
30:06:080206:73	716	235.42	168560.72
30:06:080206:74	600	241.03	144618
30:06:080206:75	672	238.57	160319.04
30:06:080206:76	600	241.03	144618
30:06:080206:77	597	241.03	143894.91
30:06:080206:78	600	241.03	144618
30:06:080206:79	600	241.03	144618
30:06:080206:8	600	241.03	144618
30:06:080206:80	600	241.03	144618
30:06:080206:82	600	241.03	144618
30:06:080206:83	518	241.03	124853.54
30:06:080206:84	921	223.29	205650.09
30:06:080206:85	597	241.03	143894.91
30:06:080206:87	600	241.03	144618
30:06:080206:88	873	225.82	197140.86
30:06:080206:89	582	241.03	140279.46
30:06:080206:9	600	241.03	144618
30:06:080206:93	600	241.03	144618
30:06:080206:94	600	241.03	144618

30:06:080206:95	648	240.4	155779.2
30:06:080206:96	582	241.03	140279.46
30:06:080206:98	607.5	241.03	146425.73
30:06:080206:99	600	241.03	144618
30:06:080207:1	15693	90.15	1414723.95
30:06:080207:14	986	220.91	217817.26
30:06:080207:15	600	240.28	144168
30:06:080207:2	71812	1.11	79711.32
30:06:080207:4	600	241.9	145140
30:06:080208:1	560000	0.84	470400
30:06:080208:12	39707	73.39	2914096.73
30:06:080208:134	1323400	0.97	1283698
30:06:080208:135	87468	2.06	180184.08
30:06:080208:14	15000	2.51	37650
30:06:080208:15	424167	0.88	373266.96
30:06:080208:16	203600	0.95	193420
30:06:080208:17	254500	1.08	274860
30:06:080208:19	101800	1.69	172042
30:06:080208:2	5	6.83	34.15
30:06:080208:21	4307	6.83	29416.81
30:06:080208:22	156	6.83	1065.48
30:06:080208:4	20	6.83	136.6
30:06:080301:1	600	178.32	106992
30:06:080301:100	900	171.09	153981
30:06:080301:101	900	171.09	153981
30:06:080301:102	900	171.09	153981
30:06:080301:103	900	171.09	153981
30:06:080301:104	709	178.32	126428.88
30:06:080301:105	900	171.09	153981
30:06:080301:106	900	171.09	153981
30:06:080301:107	900	171.09	153981
30:06:080301:108	900	171.09	153981
30:06:080301:109	900	171.09	153981
30:06:080301:110	900	171.09	153981
30:06:080301:111	744	178.07	132484.08
30:06:080301:112	600	178.32	106992
30:06:080301:152	45	368.46	16580.7
30:06:080301:160	600	178.32	106992
30:06:080301:161	600	178.32	106992
30:06:080301:162	16103	2.65	42672.95
30:06:080301:175	3199	6.83	21849.17
30:06:080301:177	500	178.32	89160
30:06:080301:179	800	175.37	140296
30:06:080301:18	850	173.16	147186
30:06:080301:180	900	171.09	153981
30:06:080301:182	192	178.32	34237.44
30:06:080301:186	700	178.32	124824
30:06:080301:188	803	175.24	140717.72
30:06:080301:189	920	170.3	156676
30:06:080301:190	313	6.83	2137.79

30:06:080301:192	876	172.06	150724.56
30:06:080301:193	374	178.32	66691.68
30:06:080301:194	289	178.32	51534.48
30:06:080301:195	602	178.32	107348.64
30:06:080301:196	598	178.32	106635.36
30:06:080301:198	600	178.32	106992
30:06:080301:199	1000	167.35	167350
30:06:080301:22	900	171.09	153981
30:06:080301:23	1500	153.69	230535
30:06:080301:24	200	178.32	35664
30:06:080301:25	920	170.3	156676
30:06:080301:26	600	178.32	106992
30:06:080301:27	900	171.09	153981
30:06:080301:28	600	178.32	106992
30:06:080301:29	200	178.32	35664
30:06:080301:310	745	178.02	132624.9
30:06:080301:311	1000	167.35	167350
30:06:080301:312	936	169.69	158829.84
30:06:080301:314	1000	167.35	167350
30:06:080301:315	712	178.32	126963.84
30:06:080301:318	1000	167.35	167350
30:06:080301:32	900	171.09	153981
30:06:080301:320	400	178.32	71328
30:06:080301:321	500	178.32	89160
30:06:080301:322	1000	167.35	167350
30:06:080301:323	1000	167.35	167350
30:06:080301:325	600	178.32	106992
30:06:080301:326	300	178.32	53496
30:06:080301:327	701	178.32	125002.32
30:06:080301:329	698	178.32	124467.36
30:06:080301:331	770	176.79	136128.3
30:06:080301:34	900	171.09	153981
30:06:080301:36	26.99	368.46	9944.74
30:06:080301:39	900	171.09	153981
30:06:080301:4	900	171.09	153981
30:06:080301:40	700	178.32	124824
30:06:080301:41	900	171.09	153981
30:06:080301:44	900	171.09	153981
30:06:080301:46	900	171.09	153981
30:06:080301:48	900	171.09	153981
30:06:080301:5	900	171.09	153981
30:06:080301:53	988	167.77	165756.76
30:06:080301:55	200	178.32	35664
30:06:080301:56	200	178.32	35664
30:06:080301:58	900	171.09	153981
30:06:080301:60	900	171.09	153981
30:06:080301:62	900	171.09	153981
30:06:080301:64	900	171.09	153981
30:06:080301:66	900	171.09	153981
30:06:080301:68	900	171.09	153981

30:06:080301:70	900	171.09	153981
30:06:080301:72	581	178.32	103603.92
30:06:080301:73	526	178.32	93796.32
30:06:080301:74	900	171.09	153981
30:06:080301:76	900	171.09	153981
30:06:080301:78	804	175.19	140852.76
30:06:080301:81	367	178.32	65443.44
30:06:080301:84	8	6.83	54.64
30:06:080301:86	600	178.32	106992
30:06:080301:87	3	6.83	20.49
30:06:080301:88	3	6.83	20.49
30:06:080301:89	3	6.83	20.49
30:06:080301:9	300	178.32	53496
30:06:080301:90	3	6.83	20.49
30:06:080301:91	3	6.83	20.49
30:06:080301:93	900	171.09	153981
30:06:080301:96	410	178.32	73111.2
30:06:080301:98	500	178.32	89160
30:06:080301:99	900	171.09	153981
30:06:080302:1	1480000	0.55	814000
30:06:080302:159	313752	0.67	210213.84
30:06:080302:160	3216	1.6	5145.6
30:06:080302:161	300000	0.7	210000
30:06:080302:162	846917	0.58	491211.86
30:06:080302:163	594100	0.76	451516
30:06:080302:164	91400	1.12	102368
30:06:080302:165	319900	0.72	230328
30:06:080302:29	2249156	0.55	1237035.8
30:06:080302:31	50900	1.59	80931
30:06:080302:32	50900	1.2	61080
30:06:080302:34	319900	0.85	271915
30:06:080302:35	91400	0.86	78604
30:06:080302:36	91400	0.87	79518
30:06:080302:37	457000	0.8	365600
30:06:080302:38	731200	0.72	526464
30:06:080302:39	411300	1.01	415413
30:06:080302:40	457000	0.8	365600
30:06:080302:41	959700	0.65	623805
30:06:080302:42	1094036	1.12	1225320.32
30:06:080302:43	15000	1.24	18600
30:06:080302:44	320	6.83	2185.6
30:06:080302:45	617983	1.07	661241.81
30:06:080302:46	182800	0.76	138928
30:06:080302:47	305601	0.67	204752.67
30:06:080302:48	228500	0.75	171375
30:06:080303:1	587000	0.88	516560
30:06:080303:113	386765	1.06	409970.9
30:06:080303:114	154116	1.23	189562.68
30:06:080303:115	193765	0.8	155012
30:06:080303:116	13000	1.37	17810

30:06:080303:2	500000	1.17	585000
30:06:080401:1	35	372.51	13037.85
30:06:080401:10	900	172.97	155673
30:06:080401:100	30	180.28	5408.4
30:06:080401:101	1550	154.31	239180.5
30:06:080401:102	500	180.28	90140
30:06:080401:103	900	172.97	155673
30:06:080401:104	1100	165.83	182413
30:06:080401:105	1508	155.2	234041.6
30:06:080401:106	1100	165.83	182413
30:06:080401:108	100	180.28	18028
30:06:080401:109	600	180.28	108168
30:06:080401:11	900	172.97	155673
30:06:080401:112	200	180.28	36056
30:06:080401:115	900	172.97	155673
30:06:080401:116	900	172.97	155673
30:06:080401:117	900	172.97	155673
30:06:080401:118	900	172.97	155673
30:06:080401:119	900	172.97	155673
30:06:080401:12	1444	156.62	226159.28
30:06:080401:120	600	180.28	108168
30:06:080401:121	1600	153.28	245248
30:06:080401:122	551	180.28	99334.28
30:06:080401:123	711	180.28	128179.08
30:06:080401:124	1451	156.46	227023.46
30:06:080401:126	900	172.97	155673
30:06:080401:127	900	172.97	155673
30:06:080401:128	1700	151.35	257295
30:06:080401:129	1100	165.83	182413
30:06:080401:13	600	180.28	108168
30:06:080401:130	1100	165.83	182413
30:06:080401:131	917	172.29	157989.93
30:06:080401:132	900	172.97	155673
30:06:080401:134	800	177.3	141840
30:06:080401:135	1250	161.44	201800
30:06:080401:136	1108	165.58	183462.64
30:06:080401:137	1205	162.69	196041.45
30:06:080401:138	1200	162.83	195396
30:06:080401:139	1360	158.61	215709.6
30:06:080401:14	900	172.97	155673
30:06:080401:140	1000	169.19	169190
30:06:080401:141	1341	159.08	213326.28
30:06:080401:142	500	180.28	90140
30:06:080401:143	980	169.9	166502
30:06:080401:144	819	176.43	144496.17
30:06:080401:145	1000	169.19	169190
30:06:080401:146	900	172.97	155673
30:06:080401:147	904	172.81	156220.24
30:06:080401:148	900	172.97	155673
30:06:080401:151	900	172.97	155673

30:06:080401:153	900	172.97	155673
30:06:080401:155	1870	73.39	137239.3
30:06:080401:157	900	172.97	155673
30:06:080401:158	900	172.97	155673
30:06:080401:159	900	172.97	155673
30:06:080401:16	900	172.97	155673
30:06:080401:160	900	172.97	155673
30:06:080401:162	900	172.97	155673
30:06:080401:164	900	172.97	155673
30:06:080401:166	970	73.39	71188.3
30:06:080401:168	1214	162.43	197190.02
30:06:080401:17	900	172.97	155673
30:06:080401:171	900	172.97	155673
30:06:080401:173	900	172.97	155673
30:06:080401:175	900	172.97	155673
30:06:080401:177	900	172.97	155673
30:06:080401:179	743	180.08	133799.44
30:06:080401:180	900	172.97	155673
30:06:080401:181	4	6.83	27.32
30:06:080401:182	4	6.83	27.32
30:06:080401:183	4	6.83	27.32
30:06:080401:184	4	6.83	27.32
30:06:080401:185	4	6.83	27.32
30:06:080401:186	4	6.83	27.32
30:06:080401:187	4	6.83	27.32
30:06:080401:188	4	6.83	27.32
30:06:080401:189	4	6.83	27.32
30:06:080401:190	4	6.83	27.32
30:06:080401:192	900	172.97	155673
30:06:080401:193	187	180.28	33712.36
30:06:080401:194	800	177.3	141840
30:06:080401:196	3361	73.39	246663.79
30:06:080401:197	1400	127.05	177870
30:06:080401:198	900	172.97	155673
30:06:080401:199	900	172.97	155673
30:06:080401:2	200	104.68	20936
30:06:080401:20	900	172.97	155673
30:06:080401:200	900	172.97	155673
30:06:080401:201	900	172.97	155673
30:06:080401:202	900	172.97	155673
30:06:080401:203	900	172.97	155673
30:06:080401:204	600	180.28	108168
30:06:080401:205	870	174.21	151562.7
30:06:080401:21	900	172.97	155673
30:06:080401:23	900	172.97	155673
30:06:080401:271	900	172.97	155673
30:06:080401:273	52	6.83	355.16
30:06:080401:291	2523	139.3	351453.9
30:06:080401:297	200	372.51	74502
30:06:080401:3	900	172.97	155673

30:06:080401:305	900	172.97	155673
30:06:080401:306	1625	152.79	248283.75
30:06:080401:307	480	180.28	86534.4
30:06:080401:308	600	180.28	108168
30:06:080401:311	900	172.97	155673
30:06:080401:314	7861	73.39	576918.79
30:06:080401:318	1205	162.69	196041.45
30:06:080401:322	4	73.39	293.56
30:06:080401:326	13	73.39	954.07
30:06:080401:327	300	10.82	3246
30:06:080401:328	541	180.28	97531.48
30:06:080401:329	541	180.28	97531.48
30:06:080401:330	543	180.28	97892.04
30:06:080401:331	7540	11.24	84749.6
30:06:080401:332	900	172.97	155673
30:06:080401:336	24	6.83	163.92
30:06:080401:337	472	6.83	3223.76
30:06:080401:338	26	6.83	177.58
30:06:080401:37	900	172.97	155673
30:06:080401:4	900	172.97	155673
30:06:080401:43	900	172.97	155673
30:06:080401:44	900	172.97	155673
30:06:080401:448	450	180.28	81126
30:06:080401:449	450	180.28	81126
30:06:080401:452	912	73.39	66931.68
30:06:080401:458	800	177.3	141840
30:06:080401:459	1000	169.19	169190
30:06:080401:46	1200	162.83	195396
30:06:080401:460	1764	73.39	129459.96
30:06:080401:461	1000	169.19	169190
30:06:080401:465	600	180.28	108168
30:06:080401:466	818	176.48	144360.64
30:06:080401:467	900	193.61	174249
30:06:080401:469	1000	169.19	169190
30:06:080401:48	1900	305.5	580450
30:06:080401:5	30	372.51	11175.3
30:06:080401:6	1100	165.83	182413
30:06:080401:7	900	172.97	155673
30:06:080401:78	900	172.97	155673
30:06:080401:79	600	180.28	108168
30:06:080401:8	200	73.39	14678
30:06:080401:81	1175	163.55	192171.25
30:06:080401:82	900	172.97	155673
30:06:080401:83	1500	155.38	233070
30:06:080401:84	900	172.97	155673
30:06:080401:85	600	180.28	108168
30:06:080401:86	900	172.97	155673
30:06:080401:87	200	73.39	14678
30:06:080401:88	900	172.97	155673
30:06:080401:89	450	180.28	81126

30:06:080401:90	900	172.97	155673
30:06:080401:92	900	172.97	155673
30:06:080401:93	900	172.97	155673
30:06:080401:94	900	172.97	155673
30:06:080401:96	900	172.97	155673
30:06:080401:97	900	172.97	155673
30:06:080401:98	900	172.97	155673
30:06:080401:99	800	177.3	141840
30:06:080402:1	1150000	0.57	655500
30:06:080402:10	334000	0.8	267200
30:06:080402:11	159000	0.94	149460
30:06:080402:12	150000	0.95	142500
30:06:080402:13	290000	0.84	243600
30:06:080402:14	10000	1.58	15800
30:06:080402:158	1221600	0.79	965064
30:06:080402:159	600000	1.21	726000
30:06:080402:160	100000	0.95	95000
30:06:080402:161	50900	1.62	82458
30:06:080402:162	241000	1.25	301250
30:06:080402:163	84900	0.94	79806
30:06:080402:18	380000	0.8	304000
30:06:080402:19	390000	0.79	308100
30:06:080402:2	21200	1.62	34344
30:06:080402:21	182843	1.22	223068.46
30:06:080402:24	20813	1.93	40169.09
30:06:080402:25	203600	1.05	213780
30:06:080402:28	50900	1.82	92638
30:06:080402:29	50900	1.87	95183
30:06:080402:3	1015032	1.3	1319541.6
30:06:080402:30	50900	1.47	74823
30:06:080402:31	191865	1.13	216807.45
30:06:080402:32	11778	2.18	25676.04
30:06:080402:33	101800	1.34	136412
30:06:080402:34	36900	1.6	59040
30:06:080402:35	356300	0.81	288603
30:06:080402:36	235866	6.83	1610964.78
30:06:080402:37	40000	2.54	101600
30:06:080402:38	300000	1.6	480000
30:06:080402:40	87800	0.99	86922
30:06:080402:41	36900	1.14	42066
30:06:080402:42	50878	1.25	63597.5
30:06:080402:43	63800	1.49	95062
30:06:080402:44	50900	1.06	53954
30:06:080402:45	50900	1.35	68715
30:06:080402:46	305400	1.42	433668
30:06:080402:8	106000	0.91	96460
30:06:080402:9	561000	0.72	403920
30:06:080403:1	300000	75.25	22575000
30:06:080403:3	23920	6.83	163373.6
30:06:080405:1	34000	1.18	40120

30:06:080405:100	14000	2.85	39900
30:06:080405:102	50900	1.86	94674
30:06:080405:103	42100	1.93	81253
30:06:080405:104	70014	2.16	151230.24
30:06:080405:105	31784	2.13	67699.92
30:06:080405:106	38000	2	76000
30:06:080405:107	50900	1.78	90602
30:06:080405:108	101800	1.64	166952
30:06:080405:109	50900	2.22	112998
30:06:080405:110	101800	1.33	135394
30:06:080405:111	101800	1.62	164916
30:06:080405:112	322400	1.58	509392
30:06:080405:113	140000	1.35	189000
30:06:080405:114	5200	3.69	19188
30:06:080405:115	101800	1.57	159826
30:06:080405:116	101800	1.59	161862
30:06:080405:117	50900	2.14	108926
30:06:080405:118	10400	3.19	33176
30:06:080405:135	38170	1.96	74813.2
30:06:080405:136	50900	2.35	119615
30:06:080405:137	900	193.61	174249
30:06:080405:138	50900	2.16	109944
30:06:080405:139	101800	1.55	157790
30:06:080405:140	50900	1.73	88057
30:06:080405:141	101800	1.51	153718
30:06:080405:142	50900	1.74	88566
30:06:080405:143	5200	3.12	16224
30:06:080405:144	50900	1.64	83476
30:06:080405:145	52000	2.28	118560
30:06:080405:146	52000	2.25	117000
30:06:080405:147	109200	2.02	220584
30:06:080405:148	36400	2.43	88452
30:06:080405:18	5200	3.48	18096
30:06:080405:2	5200	3.62	18824
30:06:080405:20	36900	1.65	60885
30:06:080405:21	36900	1.62	59778
30:06:080405:22	36900	1.67	61623
30:06:080405:23	36900	1.62	59778
30:06:080405:24	36900	1.57	57933
30:06:080405:25	36900	1.6	59040
30:06:080405:259	104000	1.99	206960
30:06:080405:26	5200	2.91	15132
30:06:080405:260	78000	2.12	165360
30:06:080405:261	10400	3.04	31616
30:06:080405:262	15600	2.16	33696
30:06:080405:27	5200	2.94	15288
30:06:080405:28	5200	3.54	18408
30:06:080405:29	5200	3.6	18720
30:06:080405:3	36900	1.75	64575
30:06:080405:31	5200	2.11	10972

30:06:080405:32	5200	2.53	13156
30:06:080405:33	5200	2.53	13156
30:06:080405:34	10400	2.23	23192
30:06:080405:38	5200.37	3.42	17785.27
30:06:080405:4	36900	1.79	66051
30:06:080405:40	5200.26	2.91	15132.76
30:06:080405:41	5200.26	2.53	13156.66
30:06:080405:42	5200	3.37	17524
30:06:080405:43	5200	3.2	16640
30:06:080405:44	5200	2.53	13156
30:06:080405:45	5199.71	2.53	13155.27
30:06:080405:46	5200.37	2.53	13156.94
30:06:080405:47	5199.71	3.16	16431.08
30:06:080405:48	5200.26	3.73	19396.97
30:06:080405:49	5199.9	3.61	18771.64
30:06:080405:5	5200	3.49	18148
30:06:080405:50	5200	2.53	13156
30:06:080405:51	36900	1.94	71586
30:06:080405:52	36900	2.01	74169
30:06:080405:54	5199.71	3.12	16223.1
30:06:080405:56	5200	3.01	15652
30:06:080405:57	5200	3.04	15808
30:06:080405:59	5200	3.78	19656
30:06:080405:6	73800	1.52	112176
30:06:080405:60	5200	3.71	19292
30:06:080405:62	5200	3.34	17368
30:06:080405:63	5200	3.31	17212
30:06:080405:64	5200	3.3	17160
30:06:080405:66	5200	3.29	17108
30:06:080405:68	5200	3.24	16848
30:06:080405:7	17600	2.16	38016
30:06:080405:70	5200	3.39	17628
30:06:080405:72	5200	3.34	17368
30:06:080405:74	5200	3.23	16796
30:06:080405:76	5200	3.19	16588
30:06:080405:78	8800	3.35	29480
30:06:080405:8	8800	2.4	21120
30:06:080405:80	5200	3.03	15756
30:06:080405:81	5200	3	15600
30:06:080405:82	50900	1.92	97728
30:06:080405:83	15600	2.62	40872
30:06:080405:84	20800	2.75	57200
30:06:080405:85	84202	2.01	169246.02
30:06:080405:87	5200	3.1	16120
30:06:080405:88	84200	2.03	170926
30:06:080405:89	14000	3.06	42840
30:06:080405:9	36900	1.75	64575
30:06:080405:90	5201	3.07	15967.07
30:06:080405:91	10401	2.62	27250.62
30:06:080405:92	5201	3.03	15759.03

30:06:080405:93	84200	2.02	170084
30:06:080405:94	101800	1.89	192402
30:06:080405:95	10166	3.01	30599.66
30:06:080405:96	15600	3.02	47112
30:06:080405:97	50900	2.3	117070
30:06:080405:98	5200	3.59	18668
30:06:080405:99	14000	2.85	39900
30:06:090101:1	600	167.3	100380
30:06:090101:10	600	167.3	100380
30:06:090101:100	520	167.3	86996
30:06:090101:101	600.13	167.3	100401.75
30:06:090101:11	5244	229.07	1201243.08
30:06:090101:113	696	167.3	116440.8
30:06:090101:12	40	345.69	13827.6
30:06:090101:120	776	165.59	128497.84
30:06:090101:13	665	167.3	111254.5
30:06:090101:132	599.56	167.3	100306.39
30:06:090101:134	3500	68.11	238385
30:06:090101:14	300	97.14	29142
30:06:090101:141	513	345.69	177338.97
30:06:090101:145	633	167.3	105900.9
30:06:090101:146	1000	157	157000
30:06:090101:147	1138	152.8	173886.4
30:06:090101:148	778	165.5	128759
30:06:090101:149	675	167.3	112927.5
30:06:090101:15	24	345.69	8296.56
30:06:090101:150	1107	153.69	170134.83
30:06:090101:151	1000	157	157000
30:06:090101:152	685	167.3	114600.5
30:06:090101:153	960	158.36	152025.6
30:06:090101:154	795	164.75	130976.25
30:06:090101:156	773	165.73	128109.29
30:06:090101:157	430	167.3	71939
30:06:090101:158	454	167.3	75954.2
30:06:090101:159	660	167.3	110418
30:06:090101:16	21	345.69	7259.49
30:06:090101:160	700	167.3	117110
30:06:090101:161	688	167.3	115102.4
30:06:090101:162	633	167.3	105900.9
30:06:090101:163	502	167.3	83984.6
30:06:090101:164	700	167.3	117110
30:06:090101:165	673	167.3	112592.9
30:06:090101:168	150	167.3	25095
30:06:090101:169	300	167.3	50190
30:06:090101:17	2720.79	262.92	715350.11
30:06:090101:170	300	167.3	50190
30:06:090101:171	150	167.3	25095
30:06:090101:172	600	167.3	100380
30:06:090101:173	80	167.3	13384
30:06:090101:174	400	167.3	66920

30:06:090101:175	611	167.3	102220.3
30:06:090101:176	503	167.3	84151.9
30:06:090101:177	500	167.3	83650
30:06:090101:179	737	167.3	123300.1
30:06:090101:18	150	141.75	21262.5
30:06:090101:180	646	167.3	108075.8
30:06:090101:181	617	167.3	103224.1
30:06:090101:182	687	167.3	114935.1
30:06:090101:183	773	165.73	128109.29
30:06:090101:184	766	166.04	127186.64
30:06:090101:186	654	167.3	109414.2
30:06:090101:188	697	167.3	116608.1
30:06:090101:189	628	167.3	105064.4
30:06:090101:190	500	167.3	83650
30:06:090101:191	600	167.3	100380
30:06:090101:192	920	159.78	146997.6
30:06:090101:193	600	167.3	100380
30:06:090101:194	600	167.3	100380
30:06:090101:195	600	167.3	100380
30:06:090101:196	450	167.3	75285
30:06:090101:197	440	167.3	73612
30:06:090101:198	486	167.3	81307.8
30:06:090101:199	838	162.94	136543.72
30:06:090101:200	375	141.75	53156.25
30:06:090101:201	660	167.3	110418
30:06:090101:202	900	160.52	144468
30:06:090101:205	4213.67	98.35	414414.44
30:06:090101:206	150	167.3	25095
30:06:090101:207	300	167.3	50190
30:06:090101:209	180	167.3	30114
30:06:090101:212	275	167.3	46007.5
30:06:090101:213	641	167.3	107239.3
30:06:090101:214	400	167.3	66920
30:06:090101:215	500	167.3	83650
30:06:090101:216	708	167.3	118448.4
30:06:090101:217	150	167.3	25095
30:06:090101:219	300	167.3	50190
30:06:090101:220	300	167.3	50190
30:06:090101:221	600	167.3	100380
30:06:090101:222	300	167.3	50190
30:06:090101:223	619	167.3	103558.7
30:06:090101:224	900	160.52	144468
30:06:090101:225	300	167.3	50190
30:06:090101:226	619	167.3	103558.7
30:06:090101:227	800	164.54	131632
30:06:090101:228	150	167.3	25095
30:06:090101:229	225	167.3	37642.5
30:06:090101:230	503	167.3	84151.9
30:06:090101:231	100	167.3	16730
30:06:090101:232	568	167.3	95026.4

30:06:090101:234	670	167.3	112091
30:06:090101:235	150	167.3	25095
30:06:090101:236	400	167.3	66920
30:06:090101:237	200	167.3	33460
30:06:090101:238	150	167.3	25095
30:06:090101:239	150	167.3	25095
30:06:090101:240	400	167.3	66920
30:06:090101:242	400	167.3	66920
30:06:090101:243	800	164.54	131632
30:06:090101:244	600	167.3	100380
30:06:090101:245	737	167.3	123300.1
30:06:090101:246	795	164.75	130976.25
30:06:090101:247	750	166.78	125085
30:06:090101:248	440	167.3	73612
30:06:090101:249	648	167.3	108410.4
30:06:090101:28	10000	66.59	665900
30:06:090101:31	600	167.3	100380
30:06:090101:32	300	167.3	50190
30:06:090101:34	450	167.3	75285
30:06:090101:38	239.76	167.3	40111.85
30:06:090101:39	600	167.3	100380
30:06:090101:4	600	345.69	207414
30:06:090101:451	36	68.11	2451.96
30:06:090101:454	1200	151.11	181332
30:06:090101:456	697	167.3	116608.1
30:06:090101:457	1200	151.11	181332
30:06:090101:459	335.97	167.3	56207.78
30:06:090101:461	900	160.52	144468
30:06:090101:463	1200	151.11	181332
30:06:090101:465	1000	157	157000
30:06:090101:467	625	167.3	104562.5
30:06:090101:469	600	167.3	100380
30:06:090101:47	300	167.3	50190
30:06:090101:471	479.16	141.75	67920.93
30:06:090101:475	570.17	167.3	95389.44
30:06:090101:477	750	141.31	105982.5
30:06:090101:479	67	345.69	23161.23
30:06:090101:481	300	68.11	20433
30:06:090101:483	11	6.83	75.13
30:06:090101:5	1500	297.94	446910
30:06:090101:572	14497	6.83	99014.51
30:06:090101:578	1500	68.11	102165
30:06:090101:6	9750	56.51	550972.5
30:06:090101:621	110	6.83	751.3
30:06:090101:623	400	6.83	2732
30:06:090101:625	278	167.3	46509.4
30:06:090101:626	18	6.83	122.94
30:06:090101:628	700	68.11	47677
30:06:090101:63	1181	151.61	179051.41
30:06:090101:630	1150	152.46	175329

30:06:090101:631	4	6.83	27.32
30:06:090101:632	4	6.83	27.32
30:06:090101:633	4	6.83	27.32
30:06:090101:634	4	6.83	27.32
30:06:090101:635	3	6.83	20.49
30:06:090101:636	3	6.83	20.49
30:06:090101:637	1	6.83	6.83
30:06:090101:638	1	6.83	6.83
30:06:090101:639	1	6.83	6.83
30:06:090101:641	1198	151.16	181089.68
30:06:090101:642	55	345.69	19012.95
30:06:090101:643	797	164.67	131241.99
30:06:090101:644	774	165.68	128236.32
30:06:090101:645	20	97.14	1942.8
30:06:090101:646	24	345.69	8296.56
30:06:090101:648	40	345.69	13827.6
30:06:090101:649	600	141.75	85050
30:06:090101:650	390	167.3	65247
30:06:090101:651	388	68.11	26426.68
30:06:090101:653	20	345.69	6913.8
30:06:090101:654	300	345.69	103707
30:06:090101:656	38	345.69	13136.22
30:06:090101:657	782	165.32	129280.24
30:06:090101:658	6766	6.83	46211.78
30:06:090101:659	320	345.69	110620.8
30:06:090101:66	600	167.3	100380
30:06:090101:68	723	167.3	120957.9
30:06:090101:7	653	167.3	109246.9
30:06:090101:77	634	167.3	106068.2
30:06:090101:78	600	167.3	100380
30:06:090101:8	795	164.75	130976.25
30:06:090101:812	28	345.69	9679.32
30:06:090101:813	20	345.69	6913.8
30:06:090101:814	4	68.11	272.44
30:06:090101:815	16	68.11	1089.76
30:06:090101:82	722	167.3	120790.6
30:06:090101:838	32	68.11	2179.52
30:06:090101:844	17076	30.58	522184.08
30:06:090101:846	40	141.75	5670
30:06:090101:849	15	345.69	5185.35
30:06:090101:851	32	68.11	2179.52
30:06:090101:9	600	167.3	100380
30:06:090101:90	628	167.3	105064.4
30:06:090101:963	1487	6.83	10156.21
30:06:090101:967	699	167.3	116942.7
30:06:090102:1	3500	68.11	238385
30:06:090102:12	10000.03	3.32	33200.1
30:06:090102:164	816628	0.94	767630.32
30:06:090102:165	3124	14.6	45610.4
30:06:090102:2	136	345.69	47013.84

30:06:090102:46	4895	6.83	33432.85
30:06:090102:47	30100	1.66	49966
30:06:090102:48	2500	49.43	123575
30:06:090102:50	60000	1.47	88200
30:06:090102:51	6894	2.67	18406.98
30:06:090102:52	343761	1.09	374699.49
30:06:090102:53	13254	2.01	26640.54
30:06:090103:1	27000	2.12	57240
30:06:090103:10	27000	2.21	59670
30:06:090103:11	30000	1.95	58500
30:06:090103:12	6600	2.44	16104
30:06:090103:15	2989200	0.54	1614168
30:06:090103:2	30000	1.93	57900
30:06:090103:3	6600	2.46	16236
30:06:090103:37	317962	1.2	381554.4
30:06:090103:4	27000	2.31	62370
30:06:090103:5	29993.93	1.97	59088.04
30:06:090103:55	699629	1.01	706625.29
30:06:090103:6	6600	2.42	15972
30:06:090103:7	27000	2.42	65340
30:06:090103:8	30000	1.99	59700
30:06:090103:83	127242	1.23	156507.66
30:06:090103:9	6600	2.4	15840
30:06:090103:97	1018134	0.86	875595.24
30:06:090104:147	500570	0.93	465530.1
30:06:090104:148	36241	1.68	60884.88
30:06:090104:149	134932	1.29	174062.28
30:06:090104:150	50722	6.83	346431.26
30:06:090104:151	67493	0.85	57369.05
30:06:090104:152	127200	1.72	218784
30:06:090104:153	77100	2.03	156513
30:06:090104:154	113700	2.07	235359
30:06:090104:25	33600	2.65	89040
30:06:090104:26	25700	2.62	67334
30:06:090104:27	51400	1.71	87894
30:06:090104:30	5025	0.66	3316.5
30:06:090104:31	9884	0.66	6523.44
30:06:090104:32	773	6.83	5279.59
30:06:090104:33	445269	1.04	463079.76
30:06:090104:34	538608	1	538608
30:06:090104:35	105408	1.34	141246.72
30:06:090104:36	104186	1.35	140651.1
30:06:100101:1	43158	70.2	3029691.6
30:06:100102:1	1034	223.46	231057.64
30:06:100102:13	843	233.26	196638.18
30:06:100102:19	600	239.79	143874
30:06:100102:2	1300	212.97	276861
30:06:100102:3	1752.21	200.03	350494.57
30:06:100102:4	800	235.83	188664
30:06:100102:5	500	239.79	119895

30:06:100102:6	15581	86.95	1354767.95
30:06:100102:7	12275	91.41	1122057.75
30:06:100102:8	500	239.79	119895
30:06:100103:12	745	239.39	178345.55
30:06:100103:15	820	234.61	192380.2
30:06:100103:16	800	235.83	188664
30:06:100103:17	1020	224.1	228582
30:06:100103:21	800	235.83	188664
30:06:100103:24	750	97.62	73215
30:06:100103:26	740	239.73	177400.2
30:06:100103:28	747	239.25	178719.75
30:06:100103:287	35	124.62	4361.7
30:06:100103:3	792	236.33	187173.36
30:06:100103:30	1000	225.04	225040
30:06:100103:31	597	239.79	143154.63
30:06:100103:32	759	238.45	180983.55
30:06:100103:33	800	235.83	188664
30:06:100103:34	800	235.83	188664
30:06:100103:35	800	235.83	188664
30:06:100103:36	597	239.79	143154.63
30:06:100103:37	800	235.83	188664
30:06:100103:38	1092	220.92	241244.64
30:06:100103:39	920	229.01	210689.2
30:06:100103:4	1200	97.62	117144
30:06:100103:40	870	231.72	201596.4
30:06:100103:41	800	235.83	188664
30:06:100103:42	232	239.79	55631.28
30:06:100103:5	800	235.83	188664
30:06:100103:6	800	235.83	188664
30:06:100103:61	275	239.79	65942.25
30:06:100103:62	725	239.79	173847.75
30:06:100103:64	895	230.34	206154.3
30:06:100103:69	800	235.83	188664
30:06:100103:7	800	235.83	188664
30:06:100103:72	659	239.79	158021.61
30:06:100103:73	126	6.83	860.58
30:06:100103:75	281	6.83	1919.23
30:06:100103:76	7	6.83	47.81
30:06:100103:9	800	235.83	188664
30:06:100104:1	703	239.79	168572.37
30:06:100104:128	400	239.79	95916
30:06:100104:129	500	239.79	119895
30:06:100104:130	510	239.79	122292.9
30:06:100104:131	874	231.49	202322.26
30:06:100104:132	811	235.16	190714.76
30:06:100104:17	264	239.79	63304.56
30:06:100104:4	600	239.79	143874
30:06:100104:5	715	239.79	171449.85
30:06:100104:6	600	239.79	143874
30:06:100104:8	965	226.73	218794.45

30:06:100104:9	621	239.79	148909.59
30:06:100105:154	1	6.83	6.83
30:06:100105:16	698	239.79	167373.42
30:06:100105:17	569	239.79	136440.51
30:06:100105:18	263	239.79	63064.77
30:06:100105:19	948	227.58	215745.84
30:06:100105:20	718	239.79	172169.22
30:06:100105:21	748	239.19	178914.12
30:06:100105:22	709	239.79	170011.11
30:06:100105:23	300	239.79	71937
30:06:100105:24	621	239.79	148909.59
30:06:100105:25	716	239.79	171689.64
30:06:100105:26	242	239.79	58029.18
30:06:100105:27	600	239.79	143874
30:06:100105:29	700	239.79	167853
30:06:100105:3	718	239.79	172169.22
30:06:100105:31	500	239.79	119895
30:06:100105:32	900	230.07	207063
30:06:100105:33	861	232.22	199941.42
30:06:100105:34	819	234.67	192194.73
30:06:100105:35	500	239.79	119895
30:06:100105:36	788	236.58	186425.04
30:06:100105:37	420	239.79	100711.8
30:06:100105:39	257	239.79	61626.03
30:06:100105:40	20	6.83	136.6
30:06:100105:41	300	239.79	71937
30:06:100105:42	384	239.79	92079.36
30:06:100105:43	47	239.79	11270.13
30:06:100105:5	909	229.59	208697.31
30:06:100106:14	800	235.83	188664
30:06:100106:15	792	236.33	187173.36
30:06:100106:16	800	235.83	188664
30:06:100106:17	135	239.79	32371.65
30:06:100106:18	272	239.79	65222.88
30:06:100106:181	94	6.83	642.02
30:06:100106:184	504	239.79	120854.16
30:06:100106:19	237	239.79	56830.23
30:06:100106:2	327	239.79	78411.33
30:06:100106:20	100	239.79	23979
30:06:100106:21	200	239.79	47958
30:06:100106:22	332	239.79	79610.28
30:06:100106:23	200	239.79	47958
30:06:100106:24	300	239.79	71937
30:06:100106:25	100	239.79	23979
30:06:100106:27	100	239.79	23979
30:06:100106:28	700	239.79	167853
30:06:100106:29	500	239.79	119895
30:06:100106:3	100	239.79	23979
30:06:100106:30	866	231.94	200860.04
30:06:100106:31	687	239.79	164735.73

30:06:100106:32	600	239.79	143874
30:06:100106:33	1861	197.52	367584.72
30:06:100106:34	1008	224.66	226457.28
30:06:100106:35	800	235.83	188664
30:06:100106:36	740	239.73	177400.2
30:06:100106:4	580	177.39	102886.2
30:06:100106:43	47.5	239.79	11390.03
30:06:100106:45	665	239.79	159460.35
30:06:100106:47	119	239.79	28535.01
30:06:100106:48	606	239.79	145312.74
30:06:100106:49	187	495.49	92656.63
30:06:100106:51	100	203.18	20318
30:06:100106:52	525	239.79	125889.75
30:06:100106:53	315	239.79	75533.85
30:06:100106:6	531	239.79	127328.49
30:06:100106:60	471	239.79	112941.09
30:06:100106:63	344	239.79	82487.76
30:06:100106:64	556	239.79	133323.24
30:06:100106:65	378	239.79	90640.62
30:06:100106:66	518	239.79	124211.22
30:06:100106:67	398	239.79	95436.42
30:06:100107:10	2687.43	97.62	262346.92
30:06:100107:11	600	239.79	143874
30:06:100107:12	970	226.48	219685.6
30:06:100107:14	748	239.19	178914.12
30:06:100107:15	200	239.79	47958
30:06:100107:16	563	239.79	135001.77
30:06:100107:17	675	239.79	161858.25
30:06:100107:18	672	239.79	161138.88
30:06:100107:19	3761	170.39	640836.79
30:06:100107:21	35	239.79	8392.65
30:06:100107:23	800	235.83	188664
30:06:100107:24	773.32	237.52	183678.97
30:06:100107:25	662	239.79	158740.98
30:06:100107:27	80	239.79	19183.2
30:06:100107:7	614	239.79	147231.06
30:06:100107:8	412	239.79	98793.48
30:06:100108:16	1195	216.77	259040.15
30:06:100108:18	640	239.79	153465.6
30:06:100108:19	1000	225.04	225040
30:06:100108:22	408.6	239.79	97978.19
30:06:100108:23	567	239.79	135960.93
30:06:100108:27	179	239.79	42922.41
30:06:100108:28	300	239.79	71937
30:06:100108:29	1070	221.86	237390.2
30:06:100108:30	459	239.79	110063.61
30:06:100108:31	200	239.79	47958
30:06:100108:32	400	239.79	95916
30:06:100108:33	670	239.79	160659.3
30:06:100108:34	500	239.79	119895

30:06:100108:35	900	230.07	207063
30:06:100108:36	200	239.79	47958
30:06:100108:37	200	239.79	47958
30:06:100108:38	100	239.79	23979
30:06:100108:39	177	239.79	42442.83
30:06:100108:40	100	239.79	23979
30:06:100108:42	300	239.79	71937
30:06:100108:43	475	239.79	113900.25
30:06:100108:44	525	239.79	125889.75
30:06:100108:45	525	239.79	125889.75
30:06:100108:46	1109	220.2	244201.8
30:06:100108:47	24	124.62	2990.88
30:06:100108:48	299	239.79	71697.21
30:06:100108:49	284	239.79	68100.36
30:06:100108:50	874	231.49	202322.26
30:06:100108:51	473	239.79	113420.67
30:06:100108:52	300	239.79	71937
30:06:100108:55	441	239.79	105747.39
30:06:100108:58	141	239.79	33810.39
30:06:100108:6	200	239.79	47958
30:06:100108:61	402	239.79	96395.58
30:06:100109:10	672	495.49	332969.28
30:06:100109:11	215	239.79	51554.85
30:06:100109:15	600	239.79	143874
30:06:100109:17	24	124.62	2990.88
30:06:100109:18	7864.68	6.71	52772
30:06:100109:19	800	235.83	188664
30:06:100109:2	267	239.79	64023.93
30:06:100109:20	100	239.79	23979
30:06:100109:21	100	239.79	23979
30:06:100109:22	289	239.79	69299.31
30:06:100109:23	100	239.79	23979
30:06:100109:24	152	239.79	36448.08
30:06:100109:26	81	239.79	19422.99
30:06:100109:27	266	239.79	63784.14
30:06:100109:28	13	6.83	88.79
30:06:100109:29	594	239.79	142435.26
30:06:100109:3	368	239.79	88242.72
30:06:100109:6	384	239.79	92079.36
30:06:100109:7	167	239.79	40044.93
30:06:100109:9	748	239.19	178914.12
30:06:100110:1	571	239.79	136920.09
30:06:100110:10	547	239.79	131165.13
30:06:100110:100	54	239.79	12948.66
30:06:100110:101	827	234.2	193683.4
30:06:100110:102	40	495.49	19819.6
30:06:100110:103	544	239.79	130445.76
30:06:100110:104	52	239.79	12469.08
30:06:100110:11	1100	220.58	242638
30:06:100110:12	767	237.93	182492.31

30:06:100110:15	500	239.79	119895
30:06:100110:21	600	239.79	143874
30:06:100110:218	400	239.79	95916
30:06:100110:219	187	239.79	44840.73
30:06:100110:26	835	233.72	195156.2
30:06:100110:36	500	239.79	119895
30:06:100110:41	200	239.79	47958
30:06:100110:42	551	239.79	132124.29
30:06:100110:43	235	239.79	56350.65
30:06:100110:44	54	239.79	12948.66
30:06:100110:48	294	239.79	70498.26
30:06:100110:49	500	239.79	119895
30:06:100110:5	588	239.79	140996.52
30:06:100110:50	469	239.79	112461.51
30:06:100110:51	538	239.79	129007.02
30:06:100110:52	500	239.79	119895
30:06:100110:55	1100	220.58	242638
30:06:100110:57	400	239.79	95916
30:06:100110:59	723	239.79	173368.17
30:06:100110:6	662	239.79	158740.98
30:06:100110:60	700	239.79	167853
30:06:100110:61	639	239.79	153225.81
30:06:100110:62	500	239.79	119895
30:06:100110:63	569	239.79	136440.51
30:06:100110:64	347	239.79	83207.13
30:06:100110:65	500	239.79	119895
30:06:100110:66	200	239.79	47958
30:06:100110:67	500	239.79	119895
30:06:100110:68	600	239.79	143874
30:06:100110:69	539	239.79	129246.81
30:06:100110:7	939	228.03	214120.17
30:06:100110:70	800	235.83	188664
30:06:100110:71	800	235.83	188664
30:06:100110:72	869	231.77	201408.13
30:06:100110:73	300	239.79	71937
30:06:100110:74	600	239.79	143874
30:06:100110:75	500	239.79	119895
30:06:100110:76	330	239.79	79130.7
30:06:100110:77	522	239.79	125170.38
30:06:100110:78	534	239.79	128047.86
30:06:100110:79	200	239.79	47958
30:06:100110:81	300	239.79	71937
30:06:100110:82	263	239.79	63064.77
30:06:100110:85	521	239.79	124930.59
30:06:100110:86	304	239.79	72896.16
30:06:100110:87	200	239.79	47958
30:06:100110:88	200	239.79	47958
30:06:100110:89	200	239.79	47958
30:06:100110:90	54	239.79	12948.66
30:06:100110:91	57	239.79	13668.03

30:06:100110:92	300	239.79	71937
30:06:100110:93	200	239.79	47958
30:06:100110:94	294	239.79	70498.26
30:06:100110:95	520	239.79	124690.8
30:06:100111:1	990	225.51	223254.9
30:06:100111:10	900	230.07	207063
30:06:100111:11	600	239.79	143874
30:06:100111:14	1800	115.76	208368
30:06:100111:2	931	228.44	212677.64
30:06:100111:6	600	239.79	143874
30:06:100111:7	1	239.79	239.79
30:06:100111:8	400	239.79	95916
30:06:100111:9	863	232.11	200310.93
30:06:100112:1	468	239.79	112221.72
30:06:100112:10	501	239.79	120134.79
30:06:100112:11	600	239.79	143874
30:06:100112:14	1000	225.04	225040
30:06:100112:15	1000	225.04	225040
30:06:100112:16	200	239.79	47958
30:06:100112:17	900	230.07	207063
30:06:100112:18	778	237.22	184557.16
30:06:100112:19	800	235.83	188664
30:06:100112:20	400	239.79	95916
30:06:100112:22	843	233.26	196638.18
30:06:100112:24	157	239.79	37647.03
30:06:100112:28	381	239.79	91359.99
30:06:100112:3	300	239.79	71937
30:06:100112:30	382	239.79	91599.78
30:06:100112:32	605	239.79	145072.95
30:06:100112:33	302	239.79	72416.58
30:06:100112:34	303	239.79	72656.37
30:06:100112:7	807	235.4	189967.8
30:06:100112:9	832.2	233.89	194643.26
30:06:100113:1	537	239.79	128767.23
30:06:100113:3	600	239.79	143874
30:06:100113:4	414	239.79	99273.06
30:06:100113:5	913	229.38	209423.94
30:06:100114:1	806	235.46	189780.76
30:06:100114:2	786	236.71	186054.06
30:06:100114:3	600	239.79	143874
30:06:100114:4	1077	221.56	238620.12
30:06:100114:5	835	233.72	195156.2
30:06:100114:6	48	239.79	11509.92
30:06:100114:7	200	239.79	47958
30:06:100115:1	4011	97.62	391553.82
30:06:100116:10	800	235.83	188664
30:06:100116:11	1000	225.04	225040
30:06:100116:13	300	239.79	71937
30:06:100116:14	700	239.79	167853
30:06:100116:15	602	239.79	144353.58

30:06:100116:17	300.14	239.79	71970.57
30:06:100116:19	500	239.79	119895
30:06:100116:21	477	239.79	114379.83
30:06:100116:3	860	232.28	199760.8
30:06:100116:4	880	231.16	203420.8
30:06:100116:5	880	231.16	203420.8
30:06:100116:9	1000	225.04	225040
30:06:100117:1	9173	97.18	891432.14
30:06:100117:10	300	239.79	71937
30:06:100117:11	400	239.79	95916
30:06:100117:13	3824	169.8	649315.2
30:06:100117:16	14	124.62	1744.68
30:06:100117:18	0.01	6.83	0.07
30:06:100117:7	460	239.79	110303.4
30:06:100118:11	341	239.79	81768.39
30:06:100118:13	300	239.79	71937
30:06:100118:17	993	225.37	223792.41
30:06:100118:19	643	239.79	154184.97
30:06:100118:2	600	239.79	143874
30:06:100118:20	483	239.79	115818.57
30:06:100118:23	800	235.83	188664
30:06:100118:24	643	239.79	154184.97
30:06:100118:25	690	239.79	165455.1
30:06:100118:26	494	239.79	118456.26
30:06:100118:27	300	239.79	71937
30:06:100118:28	300	239.79	71937
30:06:100118:29	300	239.79	71937
30:06:100118:3	814	234.98	191273.72
30:06:100118:30	500	239.79	119895
30:06:100118:31	300	239.79	71937
30:06:100118:32	700	239.79	167853
30:06:100118:33	400	239.79	95916
30:06:100118:34	600	239.79	143874
30:06:100118:35	660	239.79	158261.4
30:06:100118:36	333	239.79	79850.07
30:06:100119:11	404	239.79	96875.16
30:06:100119:12	444	239.79	106466.76
30:06:100119:14	513	239.79	123012.27
30:06:100119:2	446	239.79	106946.34
30:06:100119:20	234	239.79	56110.86
30:06:100119:25	400	239.79	95916
30:06:100119:26	100	239.79	23979
30:06:100119:27	400	239.79	95916
30:06:100119:28	300	239.79	71937
30:06:100119:29	200	239.79	47958
30:06:100119:3	300	239.79	71937
30:06:100119:30	400	239.79	95916
30:06:100119:31	300	239.79	71937
30:06:100119:32	300	239.79	71937
30:06:100119:33	400	239.79	95916

30:06:100119:34	300	239.79	71937
30:06:100119:35	462	239.79	110782.98
30:06:100119:36	400	239.79	95916
30:06:100119:37	300	239.79	71937
30:06:100119:38	500	239.79	119895
30:06:100119:39	400	239.79	95916
30:06:100119:40	600	239.79	143874
30:06:100119:41	471	239.79	112941.09
30:06:100119:42	389	239.79	93278.31
30:06:100119:43	494	239.79	118456.26
30:06:100119:45	517	239.79	123971.43
30:06:100119:46	800	235.83	188664
30:06:100119:47	501	239.79	120134.79
30:06:100119:48	429	239.79	102869.91
30:06:100119:49	400	239.79	95916
30:06:100119:50	554	239.79	132843.66
30:06:100119:53	72	239.79	17264.88
30:06:100119:54	0.01	6.83	0.07
30:06:100119:57	100	239.79	23979
30:06:100119:6	400	239.79	95916
30:06:100119:61	135	239.79	32371.65
30:06:100119:62	389	239.79	93278.31
30:06:100120:13	500	239.79	119895
30:06:100120:153	1180	217.35	256473
30:06:100120:22	200	239.79	47958
30:06:100120:23	400	239.79	95916
30:06:100120:24	323	239.79	77452.17
30:06:100120:25	414	239.79	99273.06
30:06:100120:26	500	239.79	119895
30:06:100120:27	305	239.79	73135.95
30:06:100120:28	300	239.79	71937
30:06:100120:29	400	239.79	95916
30:06:100120:3	521	239.79	124930.59
30:06:100120:30	400	239.79	95916
30:06:100120:31	200	239.79	47958
30:06:100120:32	600	239.79	143874
30:06:100120:33	471	239.79	112941.09
30:06:100120:34	400	239.79	95916
30:06:100120:36	300	239.79	71937
30:06:100120:37	722	239.79	173128.38
30:06:100120:38	358	239.79	85844.82
30:06:100120:40	387	239.79	92798.73
30:06:100120:5	305	239.79	73135.95
30:06:100121:1	975	226.24	220584
30:06:100121:11	500	239.79	119895
30:06:100121:13	429	239.79	102869.91
30:06:100121:133	700	239.79	167853
30:06:100121:15	375	239.79	89921.25
30:06:100121:16	289	239.79	69299.31
30:06:100121:17	460	239.79	110303.4

30:06:100121:20	40	239.79	9591.6
30:06:100121:21	429	239.79	102869.91
30:06:100121:3	600	239.79	143874
30:06:100121:4	400	239.79	95916
30:06:100121:5	18	239.79	4316.22
30:06:100121:6	671	239.79	160899.09
30:06:100121:7	493	239.79	118216.47
30:06:100121:9	560	239.79	134282.4
30:06:100122:1	751.5	238.95	179570.93
30:06:100122:10	313	239.79	75054.27
30:06:100122:11	467.17	239.79	112022.69
30:06:100122:12	473	239.79	113420.67
30:06:100122:13	559	239.79	134042.61
30:06:100122:14	537.1	239.79	128791.21
30:06:100122:16	270.72	239.79	64915.95
30:06:100122:17	546	239.79	130925.34
30:06:100122:18	581.38	239.79	139409.11
30:06:100122:19	483.71	239.79	115988.82
30:06:100122:2	322	239.79	77212.38
30:06:100122:20	630	239.79	151067.7
30:06:100122:21	520.63	239.79	124841.87
30:06:100122:23	684	239.79	164016.36
30:06:100122:24	812.37	235.08	190971.94
30:06:100122:25	766	237.99	182300.34
30:06:100122:26	671	239.79	160899.09
30:06:100122:27	362	239.79	86803.98
30:06:100122:28	500	239.79	119895
30:06:100122:29	300	239.79	71937
30:06:100122:3	715	239.79	171449.85
30:06:100122:30	227	239.79	54432.33
30:06:100122:31	546	239.79	130925.34
30:06:100122:35	479	239.79	114859.41
30:06:100122:4	666.39	239.79	159793.66
30:06:100122:5	500	239.79	119895
30:06:100122:6	600	239.79	143874
30:06:100122:7	603	239.79	144593.37
30:06:100122:9	528.33	239.79	126688.25
30:06:100123:1	374.16	239.79	89719.83
30:06:100123:10	675	239.79	161858.25
30:06:100123:11	556	239.79	133323.24
30:06:100123:12	1357.66	211.04	286520.57
30:06:100123:13	732	239.79	175526.28
30:06:100123:15	803.33	235.63	189288.65
30:06:100123:16	702.11	239.79	168358.96
30:06:100123:17	325.57	239.79	78068.43
30:06:100123:18	377	239.79	90400.83
30:06:100123:19	702.11	239.79	168358.96
30:06:100123:20	600	239.79	143874
30:06:100123:22	865	232	200680
30:06:100123:23	687	239.79	164735.73

30:06:100123:24	900	230.07	207063
30:06:100123:25	874	231.49	202322.26
30:06:100123:26	675	239.79	161858.25
30:06:100123:27	675	239.79	161858.25
30:06:100123:28	556	239.79	133323.24
30:06:100123:29	13580	89.49	1215274.2
30:06:100123:3	384	239.79	92079.36
30:06:100123:31	733	239.79	175766.07
30:06:100123:32	641	239.79	153705.39
30:06:100123:33	326	239.79	78171.54
30:06:100123:34	300	239.79	71937
30:06:100123:35	702	239.79	168332.58
30:06:100123:36	400	239.79	95916
30:06:100123:37	4524	163.91	741528.84
30:06:100123:39	457	239.79	109584.03
30:06:100123:4	603.7	239.79	144761.22
30:06:100123:41	1100	220.58	242638
30:06:100123:42	240	239.79	57549.6
30:06:100123:44	657	239.79	157542.03
30:06:100123:45	295	239.79	70738.05
30:06:100123:5	865	232	200680
30:06:100123:9	869.75	231.73	201547.17
30:06:100124:11	898	230.18	206701.64
30:06:100124:13	600	239.79	143874
30:06:100124:14	4252	166.05	706044.6
30:06:100124:16	600	239.79	143874
30:06:100124:18	600	239.79	143874
30:06:100124:19	600	239.79	143874
30:06:100124:2	803	199.67	160335.01
30:06:100124:20	600	239.79	143874
30:06:100124:22	600	239.79	143874
30:06:100124:24	600	239.79	143874
30:06:100124:26	600	239.79	143874
30:06:100124:28	600	239.79	143874
30:06:100124:29	600	239.79	143874
30:06:100124:30	600	239.79	143874
30:06:100124:31	600	239.79	143874
30:06:100124:32	600	239.79	143874
30:06:100124:33	462	239.79	110782.98
30:06:100124:34	493	239.79	118216.47
30:06:100124:35	493	239.79	118216.47
30:06:100124:36	477	239.79	114379.83
30:06:100124:37	475	239.79	113900.25
30:06:100124:38	570	239.79	136680.3
30:06:100124:39	328	239.79	78651.12
30:06:100124:42	1000	225.04	225040
30:06:100124:5	804	235.59	189414.36
30:06:100124:56	300	239.79	71937
30:06:100124:59	836	97.62	81610.32
30:06:100124:8	33936	73.83	2505494.88

30:06:100125:13	1500	427.04	640560
30:06:100125:139	1000	225.04	225040
30:06:100125:14	307	97.62	29969.34
30:06:100125:15	1843	97.62	179913.66
30:06:100125:16	938	228.08	213939.04
30:06:100125:17	938	228.08	213939.04
30:06:100125:18	370	239.79	88722.3
30:06:100125:19	444	239.79	106466.76
30:06:100125:21	900	230.07	207063
30:06:100125:24	404	239.79	96875.16
30:06:100125:25	596	239.79	142914.84
30:06:100125:4	675	239.79	161858.25
30:06:100125:8	460	239.79	110303.4
30:06:100125:9	600	239.79	143874
30:06:100126:10	446	239.79	106946.34
30:06:100126:11	400	239.79	95916
30:06:100126:12	473	177.39	83905.47
30:06:100126:13	300	239.79	71937
30:06:100126:14	5.4	97.62	527.15
30:06:100126:15	496	239.79	118935.84
30:06:100126:16	409.2	203.18	83141.26
30:06:100126:2	537	239.79	128767.23
30:06:100126:3	543	239.79	130205.97
30:06:100126:4	620	239.79	148669.8
30:06:100126:5	335	239.79	80329.65
30:06:100126:6	339	239.79	81288.81
30:06:100126:7	535	239.79	128287.65
30:06:100126:8	496	239.79	118935.84
30:06:100126:9	760.53	238.35	181272.33
30:06:100127:12	642	239.79	153945.18
30:06:100127:138	587	239.79	140756.73
30:06:100127:15	589	239.79	141236.31
30:06:100127:16	1011	224.52	226989.72
30:06:100127:17	900	230.07	207063
30:06:100127:18	200	239.79	47958
30:06:100127:19	300	239.79	71937
30:06:100127:2	500	239.79	119895
30:06:100127:20	700	239.79	167853
30:06:100127:22	608	239.79	145792.32
30:06:100127:24	380	239.79	91120.2
30:06:100127:25	700	239.79	167853
30:06:100127:4	431	239.79	103349.49
30:06:100127:7	700	239.79	167853
30:06:100128:11	1422	209	297198
30:06:100128:14	20	124.62	2492.4
30:06:100128:141	866	231.94	200860.04
30:06:100128:142	723	239.79	173368.17
30:06:100128:15	27	124.62	3364.74
30:06:100128:16	48	97.62	4685.76
30:06:100128:17	648	239.79	155383.92

30:06:100128:20	43	495.49	21306.07
30:06:100128:21	22	124.62	2741.64
30:06:100128:23	800	235.83	188664
30:06:100128:27	392	97.62	38267.04
30:06:100128:28	472	239.79	113180.88
30:06:100128:29	428	239.79	102630.12
30:06:100128:30	1020	224.1	228582
30:06:100128:5	586	239.79	140516.94
30:06:100128:6	850	232.85	197922.5
30:06:100128:8	735	239.79	176245.65
30:06:100129:10	1	6.83	6.83
30:06:100129:11	1	6.83	6.83
30:06:100129:12	1	6.83	6.83
30:06:100129:13	1	6.83	6.83
30:06:100129:14	1	6.83	6.83
30:06:100129:15	1	6.83	6.83
30:06:100129:16	1	6.83	6.83
30:06:100129:17	1	6.83	6.83
30:06:100129:18	1	6.83	6.83
30:06:100129:19	1	6.83	6.83
30:06:100129:20	1	6.83	6.83
30:06:100129:200	400	239.79	95916
30:06:100129:201	400	239.79	95916
30:06:100129:202	400	239.79	95916
30:06:100129:203	400	239.79	95916
30:06:100129:21	1	6.83	6.83
30:06:100129:22	1	6.83	6.83
30:06:100129:23	1	6.83	6.83
30:06:100129:24	1	6.83	6.83
30:06:100129:25	1	6.83	6.83
30:06:100129:26	1	6.83	6.83
30:06:100129:27	1	6.83	6.83
30:06:100129:28	1	6.83	6.83
30:06:100129:29	1	6.83	6.83
30:06:100129:3	800	235.83	188664
30:06:100129:30	1	6.83	6.83
30:06:100129:31	1	6.83	6.83
30:06:100129:32	1	6.83	6.83
30:06:100129:33	1	6.83	6.83
30:06:100129:34	1	6.83	6.83
30:06:100129:35	1	6.83	6.83
30:06:100129:36	1	6.83	6.83
30:06:100129:37	1	6.83	6.83
30:06:100129:38	1	6.83	6.83
30:06:100129:39	1	6.83	6.83
30:06:100129:4	800	235.83	188664
30:06:100129:40	1	6.83	6.83
30:06:100129:41	1	6.83	6.83
30:06:100129:42	1	6.83	6.83
30:06:100129:43	1	6.83	6.83

30:06:100129:44	1	6.83	6.83
30:06:100129:45	1	6.83	6.83
30:06:100129:46	1	6.83	6.83
30:06:100129:48	1	6.83	6.83
30:06:100129:49	1	6.83	6.83
30:06:100129:5	1	6.83	6.83
30:06:100129:50	1	6.83	6.83
30:06:100129:51	1	6.83	6.83
30:06:100129:52	1	6.83	6.83
30:06:100129:53	1	6.83	6.83
30:06:100129:54	1	6.83	6.83
30:06:100129:55	1	6.83	6.83
30:06:100129:56	1	6.83	6.83
30:06:100129:57	1	6.83	6.83
30:06:100129:58	1	6.83	6.83
30:06:100129:59	1	6.83	6.83
30:06:100129:6	1	6.83	6.83
30:06:100129:60	1	6.83	6.83
30:06:100129:61	1	6.83	6.83
30:06:100129:62	1	6.83	6.83
30:06:100129:63	1	6.83	6.83
30:06:100129:64	1	6.83	6.83
30:06:100129:65	800	235.83	188664
30:06:100129:66	700	239.79	167853
30:06:100129:67	700	239.79	167853
30:06:100129:7	1	6.83	6.83
30:06:100129:70	800	235.83	188664
30:06:100129:71	800	235.83	188664
30:06:100129:72	800	235.83	188664
30:06:100129:73	800	235.83	188664
30:06:100129:74	800	235.83	188664
30:06:100129:75	800	235.83	188664
30:06:100129:76	800	235.83	188664
30:06:100129:77	800	235.83	188664
30:06:100129:78	800	235.83	188664
30:06:100129:8	1	6.83	6.83
30:06:100129:80	800	235.83	188664
30:06:100129:82	800	235.83	188664
30:06:100129:83	800	235.83	188664
30:06:100129:84	800	235.83	188664
30:06:100129:9	1	6.83	6.83
30:06:100130:1	9600	118.58	1138368
30:06:100130:15	15	124.62	1869.3
30:06:100130:17	29	124.62	3613.98
30:06:100130:2	4718.69	137.66	649574.87
30:06:100130:21	23	124.62	2866.26
30:06:100130:24	24	124.62	2990.88
30:06:100130:26	24	124.62	2990.88
30:06:100130:27	27	124.62	3364.74
30:06:100130:3	4527	163.88	741884.76

30:06:100130:4	28900	76.37	2207093
30:06:100130:7	42	495.49	20810.58
30:06:100130:8	24	124.62	2990.88
30:06:100131:1	878	231.27	203055.06
30:06:100131:10	238.1	239.79	57094
30:06:100131:11	488	239.79	117017.52
30:06:100131:12	289.57	239.79	69435.99
30:06:100131:13	455.59	239.79	109245.93
30:06:100131:137	600	239.79	143874
30:06:100131:14	252.71	239.79	60597.33
30:06:100131:15	531	239.79	127328.49
30:06:100131:16	523.94	239.79	125635.57
30:06:100131:17	545.83	239.79	130884.58
30:06:100131:19	580.4	239.79	139174.12
30:06:100131:2	560	239.79	134282.4
30:06:100131:20	500	239.79	119895
30:06:100131:21	768	237.86	182676.48
30:06:100131:23	500	239.79	119895
30:06:100131:24	330	239.79	79130.7
30:06:100131:25	207	239.79	49636.53
30:06:100131:26	646	239.79	154904.34
30:06:100131:3	581	239.79	139317.99
30:06:100131:4	400	239.79	95916
30:06:100131:5	598.26	239.79	143456.77
30:06:100131:6	626	239.79	150108.54
30:06:100131:7	679	239.79	162817.41
30:06:100131:8	600	239.79	143874
30:06:100131:9	1166	217.9	254071.4
30:06:100201:1	19302.71	102.4	1976597.5
30:06:100201:10	938.83	228.04	214090.79
30:06:100201:100	608	239.79	145792.32
30:06:100201:101	410	239.79	98313.9
30:06:100201:102	410	239.79	98313.9
30:06:100201:11	885.37	230.87	204405.37
30:06:100201:117	800	235.83	188664
30:06:100201:118	800	235.83	188664
30:06:100201:119	24	124.62	2990.88
30:06:100201:12	885.37	230.87	204405.37
30:06:100201:120	760	238.39	181176.4
30:06:100201:122	240	239.79	57549.6
30:06:100201:123	10	6.83	68.3
30:06:100201:125	63	495.49	31215.87
30:06:100201:126	72	495.49	35675.28
30:06:100201:13	1131.91	219.26	248182.59
30:06:100201:134	42	124.62	5234.04
30:06:100201:136	48	124.62	5981.76
30:06:100201:137	4	97.62	390.48
30:06:100201:138	31	97.62	3026.22
30:06:100201:139	200	239.79	47958
30:06:100201:14	5324.22	158.4	843356.45

30:06:100201:140	700	239.79	167853
30:06:100201:141	300	239.79	71937
30:06:100201:146	600	239.79	143874
30:06:100201:147	433	239.79	103829.07
30:06:100201:148	400	239.79	95916
30:06:100201:15	319	239.79	76493.01
30:06:100201:152	1174	6.83	8018.42
30:06:100201:154	300	239.79	71937
30:06:100201:155	300	239.79	71937
30:06:100201:156	303	239.79	72656.37
30:06:100201:157	300	239.79	71937
30:06:100201:16	800	235.83	188664
30:06:100201:161	408	239.79	97834.32
30:06:100201:162	408	239.79	97834.32
30:06:100201:17	207	239.79	49636.53
30:06:100201:2	196.63	97.62	19195.02
30:06:100201:20	600	239.79	143874
30:06:100201:21	600	239.79	143874
30:06:100201:23	800	235.83	188664
30:06:100201:24	800	235.83	188664
30:06:100201:26	28	495.49	13873.72
30:06:100201:279	820	234.61	192380.2
30:06:100201:28	800	235.83	188664
30:06:100201:281	1	6.83	6.83
30:06:100201:283	800	235.83	188664
30:06:100201:3	1843	197.92	364766.56
30:06:100201:30	321	239.79	76972.59
30:06:100201:33	795	236.14	187731.3
30:06:100201:35	800	235.83	188664
30:06:100201:38	35	495.49	17342.15
30:06:100201:4	1975	6.83	13489.25
30:06:100201:40	800	235.83	188664
30:06:100201:45	90	495.49	44594.1
30:06:100201:5	1071.03	221.82	237575.87
30:06:100201:50	800	235.83	188664
30:06:100201:51	800	235.83	188664
30:06:100201:52	800	235.83	188664
30:06:100201:57	800	235.83	188664
30:06:100201:6	975.45	226.22	220666.3
30:06:100201:60	800	235.83	188664
30:06:100201:61	800	235.83	188664
30:06:100201:63	797	236.02	188107.94
30:06:100201:65	300	239.79	71937
30:06:100201:66	300	239.79	71937
30:06:100201:67	920	229.01	210689.2
30:06:100201:68	680	239.79	163057.2
30:06:100201:7	1022.28	224	228990.72
30:06:100201:70	135	495.49	66891.15
30:06:100201:71	418	239.79	100232.22
30:06:100201:74	6	6.83	40.98

30:06:100201:75	1	6.83	6.83
30:06:100201:76	1	6.83	6.83
30:06:100201:77	1	6.83	6.83
30:06:100201:78	1	6.83	6.83
30:06:100201:79	1	6.83	6.83
30:06:100201:8	1200	216.58	259896
30:06:100201:80	1	6.83	6.83
30:06:100201:81	1	6.83	6.83
30:06:100201:84	800	235.83	188664
30:06:100201:85	800	235.83	188664
30:06:100201:86	800	235.83	188664
30:06:100201:87	48	124.62	5981.76
30:06:100201:89	400	239.79	95916
30:06:100201:9	1200	216.58	259896
30:06:100201:90	400	239.79	95916
30:06:100201:91	37	124.62	4610.94
30:06:100201:93	82	495.49	40630.18
30:06:100201:94	10	495.49	4954.9
30:06:100202:16	45813	85.41	3912888.33
30:06:100202:184	500	239.79	119895
30:06:100202:185	500	239.79	119895
30:06:100202:187	945	227.73	215204.85
30:06:100202:21	800	235.83	188664
30:06:100202:22	804	235.59	189414.36
30:06:100202:23	800	235.83	188664
30:06:100202:24	800	235.83	188664
30:06:100202:25	800	235.83	188664
30:06:100202:26	800	235.83	188664
30:06:100202:27	800	235.83	188664
30:06:100202:28	800	235.83	188664
30:06:100202:29	800	235.83	188664
30:06:100202:30	800	235.83	188664
30:06:100202:32	800	235.83	188664
30:06:100202:34	800	235.83	188664
30:06:100202:35	800	235.83	188664
30:06:100202:36	800	235.83	188664
30:06:100202:4	2038	97.62	198949.56
30:06:100202:5	5.4	495.49	2675.65
30:06:100202:57	200	203.18	40636
30:06:100202:6	885	97.62	86393.7
30:06:100202:60	1734	97.62	169273.08
30:06:100202:66	1000	225.04	225040
30:06:100202:68	1979	165.21	326950.59
30:06:100202:7	594	97.62	57986.28
30:06:100202:70	702	239.79	168332.58
30:06:100203:1	662	239.79	158740.98
30:06:100203:10	750	239.05	179287.5
30:06:100203:12	800	235.83	188664
30:06:100203:13	875	231.44	202510
30:06:100203:15	1000	225.04	225040

30:06:100203:150	993	225.37	223792.41
30:06:100203:154	423	239.79	101431.17
30:06:100203:155	427	239.79	102390.33
30:06:100203:161	824	234.37	193120.88
30:06:100203:18	750	239.05	179287.5
30:06:100203:2	924	228.8	211411.2
30:06:100203:20	982	225.9	221833.8
30:06:100203:23	600	239.79	143874
30:06:100203:25	1058	6.83	7226.14
30:06:100203:3	725	239.79	173847.75
30:06:100203:34	411	239.79	98553.69
30:06:100203:35	533	239.79	127808.07
30:06:100203:36	400	239.79	95916
30:06:100203:37	400	239.79	95916
30:06:100203:4	787	236.65	186243.55
30:06:100203:5	879	231.22	203242.38
30:06:100203:6	1136	219.09	248886.24
30:06:100203:7	1413	209.28	295712.64
30:06:100203:8	800	235.83	188664
30:06:100204:10	727	239.79	174327.33
30:06:100204:11	640	239.79	153465.6
30:06:100204:14	651	239.79	156103.29
30:06:100204:15	550	239.79	131884.5
30:06:100204:2	487	239.79	116777.73
30:06:100204:20	24	124.62	2990.88
30:06:100204:21	500	239.79	119895
30:06:100204:22	29	124.62	3613.98
30:06:100204:26	666	239.79	159700.14
30:06:100204:27	589	239.79	141236.31
30:06:100204:28	680	239.79	163057.2
30:06:100204:29	446	239.79	106946.34
30:06:100204:30	38	124.62	4735.56
30:06:100204:36	50	124.62	6231
30:06:100204:37	28	124.62	3489.36
30:06:100204:38	28.8	124.62	3589.06
30:06:100204:39	48	124.62	5981.76
30:06:100204:4	519	239.79	124451.01
30:06:100204:41	24	124.62	2990.88
30:06:100204:43	50	124.62	6231
30:06:100204:44	754	238.79	180047.66
30:06:100204:45	36	239.79	8632.44
30:06:100204:5	477	239.79	114379.83
30:06:100204:6	560	239.79	134282.4
30:06:100204:8	524	239.79	125649.96
30:06:100205:10	678	239.79	162577.62
30:06:100205:13	600	239.79	143874
30:06:100205:134	863	105.12	90718.56
30:06:100205:16	600	239.79	143874
30:06:100205:17	583	239.79	139797.57
30:06:100205:2	613	239.79	146991.27

30:06:100205:3	573	177.39	101644.47
30:06:100205:8	599	239.79	143634.21
30:06:100205:9	785	236.77	185864.45
30:06:100206:1	825	234.31	193305.75
30:06:100206:10	400	239.79	95916
30:06:100206:11	709	239.79	170011.11
30:06:100206:12	673	239.79	161378.67
30:06:100206:13	1422	209	297198
30:06:100206:2	715	239.79	171449.85
30:06:100206:3	743	239.52	177963.36
30:06:100206:7	637	239.79	152746.23
30:06:100206:8	400	239.79	95916
30:06:100206:9	620	239.79	148669.8
30:06:100207:1	603	239.79	144593.37
30:06:100207:13	520	239.79	124690.8
30:06:100207:14	520	239.79	124690.8
30:06:100207:15	468	239.79	112221.72
30:06:100207:16	600	239.79	143874
30:06:100207:17	400	239.79	95916
30:06:100207:19	310	239.79	74334.9
30:06:100207:3	812.64	235.06	191019.16
30:06:100207:4	594	239.79	142435.26
30:06:100207:5	574	239.79	137639.46
30:06:100207:8	601	239.79	144113.79
30:06:100207:9	507	239.79	121573.53
30:06:100208:1	593.1	239.79	142219.45
30:06:100208:11	900	230.07	207063
30:06:100208:12	800	235.83	188664
30:06:100208:2	537	239.79	128767.23
30:06:100208:3	558	239.79	133802.82
30:06:100208:4	664.03	239.79	159227.75
30:06:100208:5	800	235.83	188664
30:06:100208:6	733	239.79	175766.07
30:06:100208:7	843.56	233.22	196735.06
30:06:100208:8	734	239.79	176005.86
30:06:100208:9	608	239.79	145792.32
30:06:100209:1	1210	216.21	261614.1
30:06:100209:2	1000	225.04	225040
30:06:100209:3	1255	214.56	269272.8
30:06:100209:4	1486	207.08	307720.88
30:06:100209:5	1225	215.65	264171.25
30:06:100209:6	915	229.28	209791.2
30:06:100209:7	600	239.79	143874
30:06:100209:8	988	225.61	222902.68
30:06:100209:9	1095	220.79	241765.05
30:06:100210:1	934	228.29	213222.86
30:06:100210:10	801	235.77	188851.77
30:06:100210:11	800	235.83	188664
30:06:100210:31	702	239.79	168332.58
30:06:100210:33	450	239.79	107905.5

30:06:100210:34	450	239.79	107905.5
30:06:100210:35	279	239.79	66901.41
30:06:100210:36	1152.22	218.44	251690.94
30:06:100210:37	1050	222.74	233877
30:06:100210:38	350	239.79	83926.5
30:06:100210:40	912.2	229.42	209276.92
30:06:100210:41	900	230.07	207063
30:06:100210:42	899	230.13	206886.87
30:06:100210:43	800	235.83	188664
30:06:100210:45	896	230.29	206339.84
30:06:100210:46	896	230.29	206339.84
30:06:100210:47	988	225.61	222902.68
30:06:100210:48	800	235.83	188664
30:06:100210:61	754	238.79	180047.66
30:06:100210:8	800	235.83	188664
30:06:100210:9	800	235.83	188664
30:06:100211:1	800	235.83	188664
30:06:100212:2	800	235.83	188664
30:06:100212:3	801	235.77	188851.77
30:06:100213:2	800	235.83	188664
30:06:100214:1	800	235.83	188664
30:06:100214:2	800	235.83	188664
30:06:100215:1	800	235.83	188664
30:06:100216:1	800	235.83	188664
30:06:100216:3	800	235.83	188664
30:06:100217:2	600	239.79	143874
30:06:100217:3	800	235.83	188664
30:06:100217:6	291	239.79	69778.89
30:06:100218:1	800	235.83	188664
30:06:100218:2	800	235.83	188664
30:06:100218:7	200	239.79	47958
30:06:100218:8	200	239.79	47958
30:06:100219:1	800	235.83	188664
30:06:100219:2	784	236.84	185682.56
30:06:100221:2	800	235.83	188664
30:06:100221:3	200	239.79	47958
30:06:100222:1	803	235.65	189226.95
30:06:100222:12	53.3	495.49	26409.62
30:06:100222:16	10	6.83	68.3
30:06:100222:160	635	239.79	152266.65
30:06:100222:17	1	6.83	6.83
30:06:100222:18	1	6.83	6.83
30:06:100222:19	1	6.83	6.83
30:06:100222:2	120	495.49	59458.8
30:06:100222:20	1	6.83	6.83
30:06:100222:21	1	6.83	6.83
30:06:100222:22	1	6.83	6.83
30:06:100222:23	1	6.83	6.83
30:06:100222:24	1	6.83	6.83
30:06:100222:25	1	6.83	6.83

30:06:100222:26	1	6.83	6.83
30:06:100222:27	1	6.83	6.83
30:06:100222:28	1	6.83	6.83
30:06:100222:29	1	6.83	6.83
30:06:100222:3	53	495.49	26260.97
30:06:100222:30	1	6.83	6.83
30:06:100222:31	1	6.83	6.83
30:06:100222:32	1	6.83	6.83
30:06:100222:33	1	6.83	6.83
30:06:100222:34	1	6.83	6.83
30:06:100222:35	1	6.83	6.83
30:06:100222:36	1	6.83	6.83
30:06:100222:37	1	6.83	6.83
30:06:100222:38	1085	221.22	240023.7
30:06:100222:4	1427	97.62	139303.74
30:06:100222:40	523	239.79	125410.17
30:06:100222:41	362	239.79	86803.98
30:06:100222:43	2176	394.95	859411.2
30:06:100222:44	248	495.49	122881.52
30:06:100222:45	352	495.49	174412.48
30:06:100222:48	800	235.83	188664
30:06:100222:49	930	228.49	212495.7
30:06:100223:1	1267	214.13	271302.71
30:06:100223:10	1208	216.28	261266.24
30:06:100223:11	524	239.79	125649.96
30:06:100223:13	800	235.83	188664
30:06:100223:17	524	239.79	125649.96
30:06:100223:2	524	239.79	125649.96
30:06:100223:3	743	239.52	177963.36
30:06:100223:31	480	239.79	115099.2
30:06:100223:32	2200	161.58	355476
30:06:100223:33	1169	217.78	254584.82
30:06:100223:34	1	6.83	6.83
30:06:100223:35	1	6.83	6.83
30:06:100223:36	1	6.83	6.83
30:06:100223:38	588	239.79	140996.52
30:06:100223:39	478	239.79	114619.62
30:06:100223:4	514	239.79	123252.06
30:06:100223:40	566	239.79	135721.14
30:06:100223:42	1772	147.63	261600.36
30:06:100223:5	544	239.79	130445.76
30:06:100223:6	776.8	237.3	184334.64
30:06:100223:9	800	235.83	188664
30:06:100224:1	800	235.83	188664
30:06:100224:10	800	235.83	188664
30:06:100224:3	800	235.83	188664
30:06:100224:4	799.91	235.84	188650.77
30:06:100224:6	800	235.83	188664
30:06:100224:7	800	235.83	188664
30:06:100224:8	518.6	239.79	124355.09

30:06:100224:9	393.4	239.79	94333.39
30:06:100225:1	1450	208.15	301817.5
30:06:100225:10	600	239.79	143874
30:06:100225:11	1248	214.81	268082.88
30:06:100225:12	675	239.79	161858.25
30:06:100225:14	800	235.83	188664
30:06:100225:16	675	239.79	161858.25
30:06:100225:17	800	235.83	188664
30:06:100225:18	1000	225.04	225040
30:06:100225:2	400	239.79	95916
30:06:100225:20	800	235.83	188664
30:06:100225:21	800	235.83	188664
30:06:100225:3	800	235.83	188664
30:06:100225:4	800	235.83	188664
30:06:100225:5	657	239.79	157542.03
30:06:100225:6	800	235.83	188664
30:06:100225:7	674	239.79	161618.46
30:06:100225:8	899	230.13	206886.87
30:06:100226:10	805	235.53	189601.65
30:06:100226:11	800	235.83	188664
30:06:100226:14	500	239.79	119895
30:06:100226:3	1648	202.63	333934.24
30:06:100226:4	162	97.62	15814.44
30:06:100226:5	882	231.05	203786.1
30:06:100226:6	600	239.79	143874
30:06:100226:7	951	168.24	159996.24
30:06:100226:8	1440	208.45	300168
30:06:100226:9	600	239.79	143874
30:06:100227:14	574.4	239.79	137735.38
30:06:100227:15	75	495.49	37161.75
30:06:100227:16	576	239.79	138119.04
30:06:100227:17	1198	216.66	259558.68
30:06:100227:18	1498	206.73	309681.54
30:06:100227:19	575	239.79	137879.25
30:06:100227:2	576	239.79	138119.04
30:06:100227:20	550	239.79	131884.5
30:06:100227:21	602	239.79	144353.58
30:06:100227:22	576	239.79	138119.04
30:06:100227:25	1195	216.77	259040.15
30:06:100227:26	1215	216.02	262464.3
30:06:100227:27	1154	218.37	251998.98
30:06:100227:28	1096	220.75	241942
30:06:100227:3	599	239.79	143634.21
30:06:100227:30	562	239.79	134761.98
30:06:100227:31	576	239.79	138119.04
30:06:100227:32	1498	206.73	309681.54
30:06:100227:36	162	97.62	15814.44
30:06:100227:38	720	239.79	172648.8
30:06:100227:39	469	239.79	112461.51
30:06:100227:4	602	239.79	144353.58

30:06:100227:40	637	239.79	152746.23
30:06:100227:5	574	239.79	137639.46
30:06:100227:6	640	239.79	153465.6
30:06:100227:7	620	239.79	148669.8
30:06:100228:1	1176.82	217.47	255923.05
30:06:100228:10	800	235.83	188664
30:06:100228:14	800	235.83	188664
30:06:100228:154	703	239.79	168572.37
30:06:100228:155	63	495.49	31215.87
30:06:100228:17	800	235.83	188664
30:06:100228:18	972	226.38	220041.36
30:06:100228:2	900	230.07	207063
30:06:100228:21	1706	97.62	166539.72
30:06:100228:23	274	239.79	65702.46
30:06:100228:25	304	239.79	72896.16
30:06:100228:27	171	239.79	41004.09
30:06:100228:29	101	193.25	19518.25
30:06:100228:30	1029	116.25	119621.25
30:06:100228:33	409	239.79	98074.11
30:06:100228:4	1056.33	222.46	234991.17
30:06:100228:40	920	229.01	210689.2
30:06:100228:41	834	233.78	194972.52
30:06:100228:5	600	239.79	143874
30:06:100228:6	609	177.39	108030.51
30:06:100228:7	1706	97.62	166539.72
30:06:100229:10	1010	224.57	226815.7
30:06:100229:11	1066	222.04	236694.64
30:06:100229:138	544	239.79	130445.76
30:06:100229:139	456	239.79	109344.24
30:06:100229:15	900	230.07	207063
30:06:100229:17	266.5	239.79	63904.04
30:06:100229:18	1017	224.24	228052.08
30:06:100229:19	1147	218.65	250791.55
30:06:100229:20	1146	218.69	250618.74
30:06:100229:21	750	239.05	179287.5
30:06:100229:25	18	6.83	122.94
30:06:100229:3	1149.51	218.55	251225.41
30:06:100229:4	1317	212.39	279717.63
30:06:100229:7	800	235.83	188664
30:06:100230:10	800	235.83	188664
30:06:100230:11	1146	218.69	250618.74
30:06:100230:15	4331	140.16	607032.96
30:06:100230:163	375	97.62	36607.5
30:06:100230:19	549	239.79	131644.71
30:06:100230:2	6694	311.93	2088059.42
30:06:100230:20	550	239.79	131884.5
30:06:100230:21	550	239.79	131884.5
30:06:100230:22	90	495.49	44594.1
30:06:100230:24	224	6.83	1529.92
30:06:100230:26	779	237.16	184747.64

30:06:100230:28	1128	219.42	247505.76
30:06:100230:29	1000	225.04	225040
30:06:100230:31	3051	178.04	543200.04
30:06:100230:32	182	97.62	17766.84
30:06:100230:33	1208	216.28	261266.24
30:06:100230:34	390	203.18	79240.2
30:06:100230:35	30	124.62	3738.6
30:06:100230:36	45	124.62	5607.9
30:06:100230:38	200	495.49	99098
30:06:100230:4	700	239.79	167853
30:06:100230:40	832	233.9	194604.8
30:06:100230:41	465	239.79	111502.35
30:06:100230:43	166	239.79	39805.14
30:06:100230:44	100	203.18	20318
30:06:100230:45	110	495.49	54503.9
30:06:100230:48	90	495.49	44594.1
30:06:100230:49	192	495.49	95134.08
30:06:100230:7	1500	206.67	310005
30:06:100231:1	800	235.83	188664
30:06:100231:10	800	235.83	188664
30:06:100231:12	600	239.79	143874
30:06:100231:144	898	230.18	206701.64
30:06:100231:17	39.5	495.49	19571.86
30:06:100231:18	459.5	366.55	168429.73
30:06:100231:19	300	239.79	71937
30:06:100231:22	225	495.49	111485.25
30:06:100231:23	220	495.49	109007.8
30:06:100231:24	300	495.49	148647
30:06:100231:25	1049	460.35	482907.15
30:06:100231:26	2000	164.85	329700
30:06:100231:27	900	230.07	207063
30:06:100231:28	900	230.07	207063
30:06:100231:29	900	230.07	207063
30:06:100231:3	3822.8	97.62	373181.74
30:06:100231:30	959	227.02	217712.18
30:06:100231:4	3061.7	177.91	544707.05
30:06:100231:7	2664.9	183.17	488129.73
30:06:100231:8	2729	182.26	497387.54
30:06:100232:10	3141	365.65	1148506.65
30:06:100232:12	2010	401.59	807195.9
30:06:100232:14	6874.9	150.12	1032059.99
30:06:100232:15	70	495.49	34684.3
30:06:100232:18	600	203.18	121908
30:06:100232:198	740	239.73	177400.2
30:06:100232:199	615	239.79	147470.85
30:06:100232:2	2005	164.76	330343.8
30:06:100232:20	900	230.07	207063
30:06:100232:200	615	239.79	147470.85
30:06:100232:201	615	239.79	147470.85
30:06:100232:202	615	239.79	147470.85

30:06:100232:203	615	239.79	147470.85
30:06:100232:204	615	239.79	147470.85
30:06:100232:205	748	239.19	178914.12
30:06:100232:206	600	239.79	143874
30:06:100232:207	616	239.79	147710.64
30:06:100232:208	999	225.09	224864.91
30:06:100232:209	609	239.79	146032.11
30:06:100232:210	1000	225.04	225040
30:06:100232:211	150	495.49	74323.5
30:06:100232:213	726	239.79	174087.54
30:06:100232:219	900	230.07	207063
30:06:100232:22	189	495.49	93647.61
30:06:100232:221	400	193.25	77300
30:06:100232:222	999	225.09	224864.91
30:06:100232:26	300	495.49	148647
30:06:100232:27	2910	97.62	284074.2
30:06:100232:29	8000	97.62	780960
30:06:100232:31	300	239.79	71937
30:06:100232:35	3878	97.62	378570.36
30:06:100232:36	4122	97.62	402389.64
30:06:100232:4	18	495.49	8918.82
30:06:100232:41	450	239.79	107905.5
30:06:100232:42	450	239.79	107905.5
30:06:100232:43	601	239.79	144113.79
30:06:100232:44	718	239.79	172169.22
30:06:100232:45	717	239.79	171929.43
30:06:100232:46	563	239.79	135001.77
30:06:100232:47	565	239.79	135481.35
30:06:100232:48	565	239.79	135481.35
30:06:100232:49	1066	6.83	7280.78
30:06:100232:5	150	495.49	74323.5
30:06:100232:50	1	6.83	6.83
30:06:100232:51	1200	447.53	537036
30:06:100232:52	1	6.83	6.83
30:06:100232:53	1	6.83	6.83
30:06:100232:54	1	6.83	6.83
30:06:100232:55	425	239.79	101910.75
30:06:100232:56	4000	97.62	390480
30:06:100232:57	12000	91.85	1102200
30:06:100232:58	1000	225.04	225040
30:06:100232:59	750	239.05	179287.5
30:06:100232:6	70	495.49	34684.3
30:06:100232:60	30	495.49	14864.7
30:06:100232:62	56	203.18	11378.08
30:06:100232:63	237	495.49	117431.13
30:06:100232:64	150	495.49	74323.5
30:06:100232:65	1100	455.78	501358
30:06:100232:68	84	495.49	41621.16
30:06:100232:74	150	203.18	30477
30:06:100232:77	200	495.49	99098

30:06:100232:78	1020	6.83	6966.6
30:06:100232:79	801	235.77	188851.77
30:06:100232:8	70	495.49	34684.3
30:06:100232:81	32	495.49	15855.68
30:06:100232:82	802	235.71	189039.42
30:06:100232:85	803	235.65	189226.95
30:06:100233:100	165	94.35	15567.75
30:06:100233:101	532	94.35	50194.2
30:06:100233:104	9	495.49	4459.41
30:06:100233:105	375	239.79	89921.25
30:06:100233:113	880	477.65	420332
30:06:100233:116	506	495.49	250717.94
30:06:100233:118	480	495.49	237835.2
30:06:100233:122	1362	210.9	287245.8
30:06:100233:123	1002	97.62	97815.24
30:06:100233:124	326	97.62	31824.12
30:06:100233:125	594	495.49	294321.06
30:06:100233:127	2000	97.62	195240
30:06:100233:128	600	239.79	143874
30:06:100233:129	600	239.79	143874
30:06:100233:130	600	239.79	143874
30:06:100233:131	600	239.79	143874
30:06:100233:132	400	239.79	95916
30:06:100233:133	775	237.41	183992.75
30:06:100233:134	400	239.79	95916
30:06:100233:135	400	239.79	95916
30:06:100233:136	5865	276.34	1620734.1
30:06:100233:137	1052	460.07	483993.64
30:06:100233:138	1052	460.07	483993.64
30:06:100233:143	1000	225.04	225040
30:06:100233:144	600	239.79	143874
30:06:100233:145	500	97.62	48810
30:06:100233:146	1000	97.62	97620
30:06:100233:15	41.27	495.49	20448.87
30:06:100233:150	813	235.04	191087.52
30:06:100233:151	187	366.55	68544.85
30:06:100233:152	454	495.49	224952.46
30:06:100233:18	36	495.49	17837.64
30:06:100233:20	36	495.49	17837.64
30:06:100233:23	396	97.62	38657.52
30:06:100233:24	156	495.49	77296.44
30:06:100233:265	600	239.79	143874
30:06:100233:269	400	97.62	39048
30:06:100233:270	9981	95.47	952886.07
30:06:100233:271	589	239.79	141236.31
30:06:100233:272	589	239.79	141236.31
30:06:100233:273	589	239.79	141236.31
30:06:100233:274	589	239.79	141236.31
30:06:100233:275	589	239.79	141236.31
30:06:100233:277	1140	452.38	515713.2

30:06:100233:278	589	239.79	141236.31
30:06:100233:279	589	239.79	141236.31
30:06:100233:281	589	239.79	141236.31
30:06:100233:282	616	239.79	147710.64
30:06:100233:283	9193	141.23	1298327.39
30:06:100233:3	597	239.79	143154.63
30:06:100233:31	15125	87.49	1323286.25
30:06:100233:32	945	227.73	215204.85
30:06:100233:35	748	494.23	369684.04
30:06:100233:37	160	495.49	79278.4
30:06:100233:39	170	495.49	84233.3
30:06:100233:4	153	97.62	14935.86
30:06:100233:43	1000	225.04	225040
30:06:100233:45	96	495.49	47567.04
30:06:100233:48	54	495.49	26756.46
30:06:100233:49	16	495.49	7927.84
30:06:100233:52	2100	397.91	835611
30:06:100233:53	276	97.62	26943.12
30:06:100233:54	700	239.79	167853
30:06:100233:55	2000	97.62	195240
30:06:100233:56	1000	97.62	97620
30:06:100233:57	1000	97.62	97620
30:06:100233:63	23	124.62	2866.26
30:06:100233:64	650	495.49	322068.5
30:06:100233:65	1052	460.07	483993.64
30:06:100233:7	56	495.49	27747.44
30:06:100233:70	80	203.18	16254.4
30:06:100233:71	70	495.49	34684.3
30:06:100233:72	276	495.49	136755.24
30:06:100233:73	724	97.62	70676.88
30:06:100233:74	1000	225.04	225040
30:06:100233:76	200	97.62	19524
30:06:100233:77	1000	97.62	97620
30:06:100233:78	1500	97.62	146430
30:06:100233:81	10305	116.83	1203933.15
30:06:100233:82	70	495.49	34684.3
30:06:100233:85	300	97.62	29286
30:06:100233:86	70	203.18	14222.6
30:06:100233:87	480	495.49	237835.2
30:06:100233:9	36	495.49	17837.64
30:06:100233:90	480	495.49	237835.2
30:06:100233:91	480	193.25	92760
30:06:100233:98	95	495.49	47071.55
30:06:100233:99	405	495.49	200673.45
30:06:100245:5	2040.3	128.7	262586.61
30:06:100301:10	24	495.49	11891.76
30:06:100301:100	300	495.49	148647
30:06:100301:101	1	6.83	6.83
30:06:100301:102	141	495.49	69864.09
30:06:100301:104	400	495.49	198196

30:06:100301:106	53	495.49	26260.97
30:06:100301:108	25479	78.42	1998063.18
30:06:100301:109	1347	97.62	131494.14
30:06:100301:112	230	495.49	113962.7
30:06:100301:12	570.87	495.49	282860.38
30:06:100301:125	24	124.62	2990.88
30:06:100301:126	532	203.18	108091.76
30:06:100301:13	24	124.62	2990.88
30:06:100301:134	22	124.62	2741.64
30:06:100301:136	162	495.49	80269.38
30:06:100301:138	22	495.49	10900.78
30:06:100301:139	46	495.49	22792.54
30:06:100301:14	24	124.62	2990.88
30:06:100301:142	1996	97.62	194849.52
30:06:100301:143	109	495.49	54008.41
30:06:100301:144	191	495.49	94638.59
30:06:100301:16	33	495.49	16351.17
30:06:100301:17	600	239.79	143874
30:06:100301:19	100	495.49	49549
30:06:100301:21	24.05	124.62	2997.11
30:06:100301:257	999	465.09	464624.91
30:06:100301:258	5006	331.56	1659789.36
30:06:100301:26	1825.5	97.62	178205.31
30:06:100301:27	42	495.49	20810.58
30:06:100301:29	100	6.83	683
30:06:100301:3	2876	180.26	518427.76
30:06:100301:31	24	124.62	2990.88
30:06:100301:34	24	124.62	2990.88
30:06:100301:35	14.2	6.83	96.99
30:06:100301:4	2939	97.62	286905.18
30:06:100301:49	631	97.62	61598.22
30:06:100301:5	200	495.49	99098
30:06:100301:51	150	495.49	74323.5
30:06:100301:53	2332	97.62	227649.84
30:06:100301:58	3642	97.62	355532.04
30:06:100301:59	88	495.49	43603.12
30:06:100301:6	25	495.49	12387.25
30:06:100301:67	20	124.62	2492.4
30:06:100301:69	156	495.49	77296.44
30:06:100301:73	203	495.49	100584.47
30:06:100301:76	237	495.49	117431.13
30:06:100301:78	58	495.49	28738.42
30:06:100301:8	216	239.79	51794.64
30:06:100301:80	17	124.62	2118.54
30:06:100301:82	24	124.62	2990.88
30:06:100301:83	40.5	495.49	20067.35
30:06:100301:84	30	124.62	3738.6
30:06:100301:88	1120	97.62	109334.4
30:06:100301:89	309	97.62	30164.58
30:06:100301:90	6488	97.62	633358.56

30:06:100301:91	150	203.18	30477
30:06:100301:92	30	124.62	3738.6
30:06:100301:93	109	495.49	54008.41
30:06:100301:94	27	124.62	3364.74
30:06:100301:95	226	146.54	33118.04
30:06:100301:96	404	203.18	82084.72
30:06:100301:97	55	495.49	27251.95
30:06:100301:98	96	495.49	47567.04
30:06:100301:99	24	124.62	2990.88
30:06:100303:10	692.08	239.79	165953.86
30:06:100303:11	800	235.83	188664
30:06:100303:12	300	239.79	71937
30:06:100303:13	418	239.79	100232.22
30:06:100303:14	600	239.79	143874
30:06:100303:15	444	239.79	106466.76
30:06:100303:16	408	239.79	97834.32
30:06:100303:17	400	239.79	95916
30:06:100303:18	400	239.79	95916
30:06:100303:19	600	239.79	143874
30:06:100303:22	648	239.79	155383.92
30:06:100303:23	408	239.79	97834.32
30:06:100303:4	929	228.55	212322.95
30:06:100303:8	673	239.79	161378.67
30:06:100304:11	438	239.79	105028.02
30:06:100304:14	769	237.8	182868.2
30:06:100304:141	291	239.79	69778.89
30:06:100304:142	400	239.79	95916
30:06:100304:15	700	239.79	167853
30:06:100304:16	400	239.79	95916
30:06:100304:17	741	239.66	177588.06
30:06:100304:18	577	239.79	138358.83
30:06:100304:19	400	239.79	95916
30:06:100304:20	820	234.61	192380.2
30:06:100304:21	523	239.79	125410.17
30:06:100304:22	843	233.26	196638.18
30:06:100304:23	600	239.79	143874
30:06:100304:24	438	239.79	105028.02
30:06:100304:25	324	239.79	77691.96
30:06:100304:26	600	239.79	143874
30:06:100304:27	310	239.79	74334.9
30:06:100305:10	500	239.79	119895
30:06:100305:11	568	239.79	136200.72
30:06:100305:12	500	239.79	119895
30:06:100305:13	506	239.79	121333.74
30:06:100305:14	709	239.79	170011.11
30:06:100305:15	200	239.79	47958
30:06:100305:16	400	239.79	95916
30:06:100305:17	100	239.79	23979
30:06:100305:18	638	239.79	152986.02
30:06:100305:19	636	239.79	152506.44

30:06:100305:20	73	495.49	36170.77
30:06:100305:21	481	239.79	115338.99
30:06:100305:3	590	239.79	141476.1
30:06:100305:6	400	239.79	95916
30:06:100305:8	785	236.77	185864.45
30:06:100306:1	512	239.79	122772.48
30:06:100306:2	760	238.39	181176.4
30:06:100306:3	400	239.79	95916
30:06:100306:5	747	239.25	178719.75
30:06:100306:6	580.51	239.79	139200.49
30:06:100306:7	700	239.79	167853
30:06:100308:10	600	239.79	143874
30:06:100308:12	730.5	239.79	175166.6
30:06:100308:13	500	239.79	119895
30:06:100308:14	511	239.79	122532.69
30:06:100308:16	536	239.79	128527.44
30:06:100308:17	50	495.49	24774.5
30:06:100308:18	15	124.62	1869.3
30:06:100308:2	635.45	239.79	152374.56
30:06:100308:20	863	105.12	90718.56
30:06:100308:5	730.5	239.79	175166.6
30:06:100308:7	600	239.79	143874
30:06:100308:8	570	239.79	136680.3
30:06:100309:1	130.28	239.79	31239.84
30:06:100309:10	550	239.79	131884.5
30:06:100309:11	921	228.96	210872.16
30:06:100309:12	334	239.79	80089.86
30:06:100309:129	472	239.79	113180.88
30:06:100309:13	418	14.39	6015.02
30:06:100309:14	284.3	495.49	140867.81
30:06:100309:15	481.3	203.18	97790.53
30:06:100309:2	414	239.79	99273.06
30:06:100309:3	300	239.79	71937
30:06:100309:6	520	239.79	124690.8
30:06:100309:9	418	239.79	100232.22
30:06:100310:12	350	239.79	83926.5
30:06:100310:13	541	239.79	129726.39
30:06:100310:14	275	239.79	65942.25
30:06:100310:15	906	229.75	208153.5
30:06:100310:17	561	239.79	134522.19
30:06:100310:18	508	239.79	121813.32
30:06:100310:19	410	239.79	98313.9
30:06:100310:20	700	239.79	167853
30:06:100310:21	400	239.79	95916
30:06:100310:23	452	239.79	108385.08
30:06:100310:24	600	239.79	143874
30:06:100310:25	865	232	200680
30:06:100310:26	1479	207.28	306567.12
30:06:100310:28	541	239.79	129726.39
30:06:100310:30	623	239.79	149389.17

30:06:100310:32	200	239.79	47958
30:06:100310:5	500.08	239.79	119914.18
30:06:100311:1	578	239.79	138598.62
30:06:100311:10	827	234.2	193683.4
30:06:100311:11	473	239.79	113420.67
30:06:100311:13	66	495.49	32702.34
30:06:100311:14	747	239.25	178719.75
30:06:100311:5	583	239.79	139797.57
30:06:100311:6	458	239.79	109823.82
30:06:100311:7	644	239.79	154424.76
30:06:100311:9	604.46	239.79	144943.46
30:06:100312:2	400	239.79	95916
30:06:100312:3	400	239.79	95916
30:06:100312:4	300	239.79	71937
30:06:100312:5	300	239.79	71937
30:06:100312:6	300	239.79	71937
30:06:100312:8	600	239.79	143874
30:06:100313:1	531	239.79	127328.49
30:06:100313:11	271	239.79	64983.09
30:06:100313:12	235	239.79	56350.65
30:06:100313:13	105	239.79	25177.95
30:06:100313:14	238	239.79	57070.02
30:06:100313:15	300	239.79	71937
30:06:100313:16	300	239.79	71937
30:06:100313:17	429	239.79	102869.91
30:06:100313:18	500	239.79	119895
30:06:100313:19	300	239.79	71937
30:06:100313:2	200	239.79	47958
30:06:100313:20	353	239.79	84645.87
30:06:100313:21	32	239.79	7673.28
30:06:100313:22	30	239.79	7193.7
30:06:100313:5	144	239.79	34529.76
30:06:100313:6	263	239.79	63064.77
30:06:100313:7	311	239.79	74574.69
30:06:100314:12	168	495.49	83242.32
30:06:100314:2	800	235.83	188664
30:06:100314:3	800	235.83	188664
30:06:100314:4	600	239.79	143874
30:06:100314:5	800	235.83	188664
30:06:100314:6	800.14	235.83	188697.02
30:06:100314:8	48.06	495.49	23813.25
30:06:100315:10	1000	225.04	225040
30:06:100315:11	200	239.79	47958
30:06:100315:12	939	228.03	214120.17
30:06:100315:13	353	239.79	84645.87
30:06:100315:14	654	239.79	156822.66
30:06:100315:15	500	239.79	119895
30:06:100315:16	746	239.32	178532.72
30:06:100315:17	600	239.79	143874
30:06:100315:18	425	239.79	101910.75

30:06:100315:19	200	239.79	47958
30:06:100315:4	353	239.79	84645.87
30:06:100315:8	389	239.79	93278.31
30:06:100315:9	595	239.79	142675.05
30:06:100316:12	400	239.79	95916
30:06:100316:13	429	239.79	102869.91
30:06:100316:136	636	239.79	152506.44
30:06:100316:14	600	239.79	143874
30:06:100316:15	693	239.79	166174.47
30:06:100316:16	500	239.79	119895
30:06:100316:17	600	239.79	143874
30:06:100316:18	400	239.79	95916
30:06:100316:19	700	239.79	167853
30:06:100316:20	702	239.79	168332.58
30:06:100316:21	900	230.07	207063
30:06:100316:22	700	239.79	167853
30:06:100316:23	400	239.79	95916
30:06:100316:24	556	239.79	133323.24
30:06:100316:7	353	239.79	84645.87
30:06:100317:10	572	239.79	137159.88
30:06:100317:12	546	239.79	130925.34
30:06:100317:13	500	239.79	119895
30:06:100317:14	491	239.79	117736.89
30:06:100317:15	564	239.79	135241.56
30:06:100317:16	400	239.79	95916
30:06:100317:17	415	239.79	99512.85
30:06:100317:18	200	239.79	47958
30:06:100317:19	300	239.79	71937
30:06:100317:2	545.8	239.79	130877.38
30:06:100317:20	110	239.79	26376.9
30:06:100317:21	211	239.79	50595.69
30:06:100317:22	280	239.79	67141.2
30:06:100317:23	65	239.79	15586.35
30:06:100317:3	333.06	239.79	79864.46
30:06:100317:7	252	239.79	60427.08
30:06:100318:10	872	231.6	201955.2
30:06:100318:14	600	239.79	143874
30:06:100318:15	600	239.79	143874
30:06:100318:18	600	239.79	143874
30:06:100318:19	951	227.42	216276.42
30:06:100318:20	500	239.79	119895
30:06:100318:21	500	239.79	119895
30:06:100318:22	300	239.79	71937
30:06:100318:23	872	231.6	201955.2
30:06:100318:24	900	230.07	207063
30:06:100318:25	400	239.79	95916
30:06:100318:27	900	230.07	207063
30:06:100318:28	400	239.79	95916
30:06:100318:31	622	239.79	149149.38
30:06:100318:32	567	239.79	135960.93

30:06:100318:33	418	239.79	100232.22
30:06:100318:34	436	239.79	104548.44
30:06:100318:4	680	239.79	163057.2
30:06:100319:10	641	239.79	153705.39
30:06:100319:11	347	239.79	83207.13
30:06:100319:12	340	239.79	81528.6
30:06:100319:13	252	239.79	60427.08
30:06:100319:14	300	239.79	71937
30:06:100319:15	300	239.79	71937
30:06:100319:16	644.44	239.79	154530.27
30:06:100319:18	43	495.49	21306.07
30:06:100319:20	112	239.79	26856.48
30:06:100319:22	58	495.49	28738.42
30:06:100319:3	598	239.79	143394.42
30:06:100319:7	250	239.79	59947.5
30:06:100319:8	624	239.79	149628.96
30:06:100319:9	437	239.79	104788.23
30:06:100320:10	500	239.79	119895
30:06:100320:145	563	239.79	135001.77
30:06:100320:17	493	239.79	118216.47
30:06:100320:18	489.5	239.79	117377.21
30:06:100320:19	402	239.79	96395.58
30:06:100320:20	282	239.79	67620.78
30:06:100320:21	200	239.79	47958
30:06:100320:22	284	239.79	68100.36
30:06:100320:23	700	239.79	167853
30:06:100320:24	545	239.79	130685.55
30:06:100320:25	487	239.79	116777.73
30:06:100320:26	473.3	239.79	113492.61
30:06:100320:27	472	239.79	113180.88
30:06:100320:28	437	239.79	104788.23
30:06:100320:29	594	239.79	142435.26
30:06:100320:30	457	239.79	109584.03
30:06:100320:31	452	239.79	108385.08
30:06:100320:32	86	239.79	20621.94
30:06:100320:7	855	232.56	198838.8
30:06:100320:9	400	239.79	95916
30:06:100321:15	475	239.79	113900.25
30:06:100321:17	500	239.79	119895
30:06:100321:18	400	239.79	95916
30:06:100321:19	400	239.79	95916
30:06:100321:20	700	239.79	167853
30:06:100321:21	519	239.79	124451.01
30:06:100321:22	500	239.79	119895
30:06:100321:23	400	239.79	95916
30:06:100321:24	488	239.79	117017.52
30:06:100321:25	465	239.79	111502.35
30:06:100321:26	675	239.79	161858.25
30:06:100321:27	200	239.79	47958
30:06:100321:28	480	239.79	115099.2

30:06:100321:29	200	239.79	47958
30:06:100321:30	200	239.79	47958
30:06:100321:31	500	239.79	119895
30:06:100321:32	500	239.79	119895
30:06:100321:33	400	239.79	95916
30:06:100321:34	371	239.79	88962.09
30:06:100321:5	427	239.79	102390.33
30:06:100321:6	407	239.79	97594.53
30:06:100321:7	407	239.79	97594.53
30:06:100322:11	300	239.79	71937
30:06:100322:13	300	239.79	71937
30:06:100322:14	492	239.79	117976.68
30:06:100322:15	350	239.79	83926.5
30:06:100322:16	743	239.52	177963.36
30:06:100322:17	468	239.79	112221.72
30:06:100322:18	800	235.83	188664
30:06:100322:19	400	239.79	95916
30:06:100322:20	567	239.79	135960.93
30:06:100322:21	279	239.79	66901.41
30:06:100322:22	710	239.79	170250.9
30:06:100322:24	600	239.79	143874
30:06:100322:27	832	233.9	194604.8
30:06:100322:4	464	239.79	111262.56
30:06:100322:8	432	239.79	103589.28
30:06:100322:9	500	239.79	119895
30:06:100323:10	330	239.79	79130.7
30:06:100323:11	351	239.79	84166.29
30:06:100323:12	585.5	239.79	140397.05
30:06:100323:13	300	239.79	71937
30:06:100323:14	600	239.79	143874
30:06:100323:15	422	239.79	101191.38
30:06:100323:16	489	239.79	117257.31
30:06:100323:17	533	239.79	127808.07
30:06:100323:18	488	239.79	117017.52
30:06:100323:19	500	239.79	119895
30:06:100323:20	613	239.79	146991.27
30:06:100323:21	400	239.79	95916
30:06:100323:22	500	239.79	119895
30:06:100323:8	236	239.79	56590.44
30:06:100323:9	364	239.79	87283.56
30:06:100324:1	1461.1	207.81	303631.19
30:06:100324:10	738	239.79	176965.02
30:06:100324:11	632	239.79	151547.28
30:06:100324:12	595	239.79	142675.05
30:06:100324:13	644	239.79	154424.76
30:06:100324:14	784	236.84	185682.56
30:06:100324:15	500	239.79	119895
30:06:100324:16	123.24	239.79	29551.72
30:06:100324:17	163.6	239.79	39229.64
30:06:100324:18	437	239.79	104788.23

30:06:100324:184	263	239.79	63064.77
30:06:100324:185	30	124.62	3738.6
30:06:100324:186	30	124.62	3738.6
30:06:100324:19	441	239.79	105747.39
30:06:100324:22	30	124.62	3738.6
30:06:100324:24	18	124.62	2243.16
30:06:100324:26	24	124.62	2990.88
30:06:100324:28	548	239.79	131404.92
30:06:100324:3	1403.6	209.57	294152.45
30:06:100324:30	21	124.62	2617.02
30:06:100324:31	24	124.62	2990.88
30:06:100324:33	61.8	239.79	14819.02
30:06:100324:39	28	124.62	3489.36
30:06:100324:4	3366.4	174.4	587100.16
30:06:100324:41	15	124.62	1869.3
30:06:100324:42	22	124.62	2741.64
30:06:100324:43	191.25	239.79	45859.84
30:06:100324:44	18	124.62	2243.16
30:06:100324:45	19	124.62	2367.78
30:06:100324:46	202	239.79	48437.58
30:06:100324:47	19	124.62	2367.78
30:06:100324:48	15	124.62	1869.3
30:06:100324:49	27	124.62	3364.74
30:06:100324:50	36	124.62	4486.32
30:06:100324:52	25	124.62	3115.5
30:06:100324:53	24	124.62	2990.88
30:06:100324:54	29	124.62	3613.98
30:06:100324:55	24	124.62	2990.88
30:06:100324:56	21	124.62	2617.02
30:06:100324:57	40	124.62	4984.8
30:06:100324:58	2626	327.13	859043.38
30:06:100324:59	24	124.62	2990.88
30:06:100324:6	2505.3	185.56	464883.47
30:06:100324:62	27	124.62	3364.74
30:06:100324:7	2880.8	180.2	519120.16
30:06:100324:72	24	124.62	2990.88
30:06:100324:8	300	239.79	71937
30:06:100324:9	675	239.79	161858.25
30:06:100325:1	400	239.79	95916
30:06:100325:10	800	235.83	188664
30:06:100325:11	718	239.79	172169.22
30:06:100325:12	400	239.79	95916
30:06:100325:13	614	239.79	147231.06
30:06:100325:14	267	239.79	64023.93
30:06:100325:15	500	239.79	119895
30:06:100325:2	500	239.79	119895
30:06:100325:4	600	239.79	143874
30:06:100325:5	700	239.79	167853
30:06:100325:9	625	239.79	149868.75
30:06:100326:10	403	239.79	96635.37

30:06:100326:12	40	6.83	273.2
30:06:100326:126	400	239.79	95916
30:06:100326:127	292	239.79	70018.68
30:06:100326:2	426	239.79	102150.54
30:06:100326:4	824	234.37	193120.88
30:06:100326:5	476.27	239.79	114204.78
30:06:100326:6	500	239.79	119895
30:06:100326:7	500	239.79	119895
30:06:100326:8	587	239.79	140756.73
30:06:100326:9	560	239.79	134282.4
30:06:100327:1	748.37	239.16	178980.17
30:06:100327:10	500	239.79	119895
30:06:100327:11	464	239.79	111262.56
30:06:100327:12	200	239.79	47958
30:06:100327:2	623	239.79	149389.17
30:06:100327:3	483	239.79	115818.57
30:06:100327:4	456.69	239.79	109509.7
30:06:100327:5	400	239.79	95916
30:06:100327:6	600	239.79	143874
30:06:100327:7	564.43	239.79	135344.67
30:06:100327:8	426	239.79	102150.54
30:06:100327:9	611.69	239.79	146677.15
30:06:100328:10	400	239.79	95916
30:06:100328:11	700	239.79	167853
30:06:100328:12	554	239.79	132843.66
30:06:100328:13	500	239.79	119895
30:06:100328:14	600	239.79	143874
30:06:100328:15	697	239.79	167133.63
30:06:100328:16	800	235.83	188664
30:06:100328:17	400	239.79	95916
30:06:100328:19	700	239.79	167853
30:06:100328:20	520	239.79	124690.8
30:06:100328:21	550	239.79	131884.5
30:06:100328:22	693	239.79	166174.47
30:06:100328:23	574	239.79	137639.46
30:06:100328:24	878	231.27	203055.06
30:06:100328:25	633	239.79	151787.07
30:06:100328:26	144	239.79	34529.76
30:06:100328:27	207	239.79	49636.53
30:06:100328:28	600	239.79	143874
30:06:100328:32	153	239.79	36687.87
30:06:100328:33	397	239.79	95196.63
30:06:100328:7	482	239.79	115578.78
30:06:100328:9	392	239.79	93997.68
30:06:100329:1	492.62	239.79	118125.35
30:06:100329:12	725	239.79	173847.75
30:06:100329:13	744	239.46	178158.24
30:06:100329:136	437	239.79	104788.23
30:06:100329:137	489	239.79	117257.31
30:06:100329:15	520	239.79	124690.8

30:06:100329:16	600	239.79	143874
30:06:100329:17	300	239.79	71937
30:06:100329:2	633	239.79	151787.07
30:06:100329:20	458	239.79	109823.82
30:06:100329:3	706.2	239.79	169339.7
30:06:100329:4	821.45	234.53	192654.67
30:06:100329:5	300	239.79	71937
30:06:100329:6	400	239.79	95916
30:06:100329:7	439.45	239.79	105375.72
30:06:100329:8	211	239.79	50595.69
30:06:100330:11	367	203.18	74567.06
30:06:100330:12	289	97.62	28212.18
30:06:100330:20	409	239.79	98074.11
30:06:100330:21	416	239.79	99752.64
30:06:100330:22	8985	120.24	1080356.4
30:06:100330:25	700	495.49	346843
30:06:100330:27	48	124.62	5981.76
30:06:100330:29	723	239.79	173368.17
30:06:100330:30	1000	190.68	190680
30:06:100330:31	803	199.67	160335.01
30:06:100330:32	821	198.74	163165.54
30:06:100330:39	161	203.18	32711.98
30:06:100331:10	533	239.79	127808.07
30:06:100331:17	700	239.79	167853
30:06:100331:18	300	239.79	71937
30:06:100331:19	400	239.79	95916
30:06:100331:20	630	239.79	151067.7
30:06:100331:22	700	239.79	167853
30:06:100331:23	235	239.79	56350.65
30:06:100331:24	318	239.79	76253.22
30:06:100331:26	200	239.79	47958
30:06:100331:27	545	239.79	130685.55
30:06:100331:28	614	239.79	147231.06
30:06:100331:29	505	239.79	121093.95
30:06:100331:30	585	239.79	140277.15
30:06:100331:31	483	239.79	115818.57
30:06:100331:32	381	239.79	91359.99
30:06:100331:5	544	239.79	130445.76
30:06:100332:11	435	239.79	104308.65
30:06:100332:12	368	239.79	88242.72
30:06:100332:13	300	239.79	71937
30:06:100332:14	540	239.79	129486.6
30:06:100332:16	460	239.79	110303.4
30:06:100332:17	400	239.79	95916
30:06:100332:18	653	239.79	156582.87
30:06:100332:19	420	239.79	100711.8
30:06:100332:2	368	239.79	88242.72
30:06:100332:20	343	239.79	82247.97
30:06:100332:21	420	239.79	100711.8
30:06:100332:24	1200	123.44	148128

30:06:100332:25	522	239.79	125170.38
30:06:100332:9	300	239.79	71937
30:06:100333:13	294	239.79	70498.26
30:06:100333:14	464	239.79	111262.56
30:06:100333:15	778.5	237.19	184652.42
30:06:100333:17	500	239.79	119895
30:06:100333:18	435	239.79	104308.65
30:06:100333:2	823.5	234.4	193028.4
30:06:100333:20	815	234.92	191459.8
30:06:100333:21	600	239.79	143874
30:06:100333:22	5	495.49	2477.45
30:06:100333:24	400	239.79	95916
30:06:100333:25	899	230.13	206886.87
30:06:100333:26	720	239.79	172648.8
30:06:100333:27	400	239.79	95916
30:06:100333:28	350	239.79	83926.5
30:06:100333:29	661	239.79	158501.19
30:06:100333:30	300	239.79	71937
30:06:100333:31	343	239.79	82247.97
30:06:100333:32	226	239.79	54192.54
30:06:100333:33	294	239.79	70498.26
30:06:100333:34	953	227.32	216635.96
30:06:100333:35	596	239.79	142914.84
30:06:100333:36	441	239.79	105747.39
30:06:100333:37	900	230.07	207063
30:06:100333:38	300	239.79	71937
30:06:100333:39	800	235.83	188664
30:06:100333:40	456	239.79	109344.24
30:06:100333:42	325	239.79	77931.75
30:06:100333:43	265	239.79	63544.35
30:06:100333:9	672	239.79	161138.88
30:06:100334:10	700	239.79	167853
30:06:100334:11	300	239.79	71937
30:06:100334:12	500	239.79	119895
30:06:100334:13	731	239.79	175286.49
30:06:100334:2	600	239.79	143874
30:06:100334:5	563	239.79	135001.77
30:06:100334:7	300	239.79	71937
30:06:100334:8	400	239.79	95916
30:06:100334:9	600	239.79	143874
30:06:100335:11	630.54	239.79	151197.19
30:06:100335:12	697	239.79	167133.63
30:06:100335:13	475.37	239.79	113988.97
30:06:100335:14	471	239.79	112941.09
30:06:100335:15	721	239.79	172888.59
30:06:100335:16	500	239.79	119895
30:06:100335:17	897	230.23	206516.31
30:06:100335:18	500	239.79	119895
30:06:100335:19	530	239.79	127088.7
30:06:100335:21	421	239.79	100951.59

30:06:100335:22	392	239.79	93997.68
30:06:100335:23	740	239.73	177400.2
30:06:100335:24	839	233.49	195898.11
30:06:100335:25	469	239.79	112461.51
30:06:100335:26	100	239.79	23979
30:06:100335:27	643	239.79	154184.97
30:06:100335:28	439	239.79	105267.81
30:06:100335:31	699	239.79	167613.21
30:06:100335:32	635	239.79	152266.65
30:06:100335:33	400	239.79	95916
30:06:100335:35	200	239.79	47958
30:06:100335:45	358	239.79	85844.82
30:06:100335:49	385	239.79	92319.15
30:06:100336:10	578	239.79	138598.62
30:06:100336:11	200	239.79	47958
30:06:100336:12	585	239.79	140277.15
30:06:100336:13	775	237.41	183992.75
30:06:100336:14	745	239.39	178345.55
30:06:100336:16	243	239.79	58268.97
30:06:100336:3	280	239.79	67141.2
30:06:100336:7	359	239.79	86084.61
30:06:100336:8	744	239.46	178158.24
30:06:100336:9	555	239.79	133083.45
30:06:100337:1	1702	201.26	342544.52
30:06:100337:10	204	239.79	48917.16
30:06:100337:11	588	239.79	140996.52
30:06:100337:12	545	239.79	130685.55
30:06:100337:13	532	239.79	127568.28
30:06:100337:138	400	239.79	95916
30:06:100337:139	398	239.79	95436.42
30:06:100337:16	625	239.79	149868.75
30:06:100337:19	640	239.79	153465.6
30:06:100337:2	270	239.79	64743.3
30:06:100337:20	60	495.49	29729.4
30:06:100337:22	806	235.46	189780.76
30:06:100337:26	1221	215.8	263491.8
30:06:100337:27	481	239.79	115338.99
30:06:100337:3	232	239.79	55631.28
30:06:100337:7	300	239.79	71937
30:06:100338:1	893	97.62	87174.66
30:06:100338:10	430.24	239.79	103167.25
30:06:100338:11	867	231.88	201039.96
30:06:100338:12	764.92	238.07	182104.5
30:06:100338:13	720.45	239.79	172756.71
30:06:100338:14	805	235.53	189601.65
30:06:100338:2	442	239.79	105987.18
30:06:100338:3	687	239.79	164735.73
30:06:100338:4	690	239.79	165455.1
30:06:100338:5	356	239.79	85365.24
30:06:100338:6	344.26	239.79	82550.11

30:06:100338:8	496.63	239.79	119086.91
30:06:100338:9	429.72	239.79	103042.56
30:06:100339:1	549	239.79	131644.71
30:06:100339:11	566	239.79	135721.14
30:06:100339:2	893	230.45	205791.85
30:06:100339:4	500	239.79	119895
30:06:100340:13	282	239.79	67620.78
30:06:100340:14	430	177.39	76277.7
30:06:100340:15	329	239.79	78890.91
30:06:100340:17	628	239.79	150588.12
30:06:100340:18	153	239.79	36687.87
30:06:100340:19	981	225.95	221656.95
30:06:100340:20	140	239.79	33570.6
30:06:100340:21	300	239.79	71937
30:06:100340:22	500	239.79	119895
30:06:100340:23	865	232	200680
30:06:100340:24	354	239.79	84885.66
30:06:100340:25	630	239.79	151067.7
30:06:100340:26	293	239.79	70258.47
30:06:100340:27	473	239.79	113420.67
30:06:100340:28	282	239.79	67620.78
30:06:100340:29	390	239.79	93518.1
30:06:100340:30	600	239.79	143874
30:06:100340:31	600	239.79	143874
30:06:100340:33	455	239.79	109104.45
30:06:100340:34	406	239.79	97354.74
30:06:100340:36	148	239.79	35488.92
30:06:100340:38	321	177.39	56942.19
30:06:100340:7	449	239.79	107665.71
30:06:100340:8	399	239.79	95676.21
30:06:100341:1	412	239.79	98793.48
30:06:100341:14	509	239.79	122053.11
30:06:100341:15	300	239.79	71937
30:06:100341:16	149	239.79	35728.71
30:06:100341:17	491	239.79	117736.89
30:06:100341:18	303	239.79	72656.37
30:06:100341:21	400	239.79	95916
30:06:100341:22	400	239.79	95916
30:06:100341:23	682	239.79	163536.78
30:06:100341:24	245	239.79	58748.55
30:06:100341:25	200	239.79	47958
30:06:100341:27	400	239.79	95916
30:06:100341:28	200	239.79	47958
30:06:100341:30	142	239.79	34050.18
30:06:100341:5	500	239.79	119895
30:06:100341:7	332.97	239.79	79842.88
30:06:100401:10	313	239.79	75054.27
30:06:100401:11	300	239.79	71937
30:06:100401:12	400	239.79	95916
30:06:100401:13	305	239.79	73135.95

30:06:100401:14	284	239.79	68100.36
30:06:100401:16	574	239.79	137639.46
30:06:100401:17	3	495.49	1486.47
30:06:100401:18	233	239.79	55871.07
30:06:100401:2	538.12	239.79	129035.79
30:06:100401:3	244	239.79	58508.76
30:06:100401:5	350	239.79	83926.5
30:06:100401:8	549	239.79	131644.71
30:06:100401:9	430	239.79	103109.7
30:06:100402:1	300	239.79	71937
30:06:100402:12	201	239.79	48197.79
30:06:100402:13	125	239.79	29973.75
30:06:100402:14	297	239.79	71217.63
30:06:100402:15	180	239.79	43162.2
30:06:100402:16	342	239.79	82008.18
30:06:100402:17	801	235.77	188851.77
30:06:100402:18	587	239.79	140756.73
30:06:100402:19	255	239.79	61146.45
30:06:100402:2	313	239.79	75054.27
30:06:100402:20	200	239.79	47958
30:06:100402:21	343	239.79	82247.97
30:06:100402:23	197	239.79	47238.63
30:06:100402:24	230	239.79	55151.7
30:06:100402:25	1.76	6.83	12.02
30:06:100402:7	400	239.79	95916
30:06:100402:8	200	239.79	47958
30:06:100403:1	1971	403.24	794786.04
30:06:100403:2	22	6.83	150.26
30:06:100403:3	1	6.83	6.83
30:06:100403:4	1	6.83	6.83
30:06:100403:5	1.76	6.83	12.02
30:06:100404:2	1817	168.2	305619.4
30:06:100404:6	845	97.62	82488.9
30:06:100404:7	406	239.79	97354.74
30:06:100404:8	179	124.62	22306.98
30:06:100404:9	688	239.79	164975.52
30:06:100405:1	321	239.79	76972.59
30:06:100405:10	600	239.79	143874
30:06:100405:14	1449.5	208.16	301727.92
30:06:100405:15	800	487.3	389840
30:06:100405:17	471	239.79	112941.09
30:06:100405:18	1089	456.74	497389.86
30:06:100405:19	424	495.49	210087.76
30:06:100405:2	512	203.18	104028.16
30:06:100405:20	24	495.49	11891.76
30:06:100405:209	24	124.62	2990.88
30:06:100405:21	601.2	239.79	144161.75
30:06:100405:210	183	203.18	37181.94
30:06:100405:22	744	239.46	178158.24
30:06:100405:23	601	239.79	144113.79

30:06:100405:25	1851.3	197.74	366076.06
30:06:100405:27	322	239.79	77212.38
30:06:100405:28	260	239.79	62345.4
30:06:100405:3	891	230.56	205428.96
30:06:100405:4	454.9	239.79	109080.47
30:06:100405:40	60.06	495.49	29759.13
30:06:100405:41	148.53	239.79	35616.01
30:06:100405:42	45.67	203.18	9279.23
30:06:100405:43	18	124.62	2243.16
30:06:100405:44	2967	179.09	531360.03
30:06:100405:46	24	124.62	2990.88
30:06:100405:47	24	124.62	2990.88
30:06:100405:48	34.5	124.62	4299.39
30:06:100405:50	326	495.49	161529.74
30:06:100405:51	500	239.79	119895
30:06:100405:52	28.5	239.79	6834.02
30:06:100405:53	40.5	495.49	20067.35
30:06:100405:55	24	124.62	2990.88
30:06:100405:57	5.4	495.49	2675.65
30:06:100405:6	2687	182.86	491344.82
30:06:100405:60	35.2	124.62	4386.62
30:06:100405:61	18	124.62	2243.16
30:06:100405:62	36	124.62	4486.32
30:06:100405:63	18	124.62	2243.16
30:06:100405:64	19	124.62	2367.78
30:06:100405:65	16	124.62	1993.92
30:06:100405:66	8.3	124.62	1034.35
30:06:100405:67	18	124.62	2243.16
30:06:100405:68	27	124.62	3364.74
30:06:100405:69	20	124.62	2492.4
30:06:100405:7	757.92	202.11	153183.21
30:06:100405:70	20	124.62	2492.4
30:06:100405:71	24	124.62	2990.88
30:06:100405:72	24	124.62	2990.88
30:06:100405:8	2243.5	189.92	426085.52
30:06:100405:80	45	495.49	22297.05
30:06:100405:82	24	124.62	2990.88
30:06:100405:84	225	239.79	53952.75
30:06:100405:86	24	124.62	2990.88
30:06:100405:87	24	124.62	2990.88
30:06:100405:88	24	124.62	2990.88
30:06:100405:89	24	124.62	2990.88
30:06:100405:91	24	124.62	2990.88
30:06:100405:96	1782	199.33	355206.06
30:06:100405:97	2928	405.01	1185869.28
30:06:100406:1	8620	6.83	58874.6
30:06:100407:1	333	239.79	79850.07
30:06:100407:10	515	239.79	123491.85
30:06:100407:13	700	495.49	346843
30:06:100407:15	300	239.79	71937

30:06:100407:18	232	495.49	114953.68
30:06:100407:19	220	239.79	52753.8
30:06:100407:2	400	239.79	95916
30:06:100407:20	297	203.18	60344.46
30:06:100407:22	598	239.79	143394.42
30:06:100407:23	59.47	124.62	7411.15
30:06:100407:24	36.05	239.79	8644.43
30:06:100407:25	430.55	239.79	103241.58
30:06:100407:26	400	239.79	95916
30:06:100407:27	102	239.79	24458.58
30:06:100407:28	78	239.79	18703.62
30:06:100407:29	216	239.79	51794.64
30:06:100407:3	280	239.79	67141.2
30:06:100407:31	215	239.79	51554.85
30:06:100407:32	400	239.79	95916
30:06:100407:34	64	97.62	6247.68
30:06:100407:35	600	239.79	143874
30:06:100407:38	431	177.39	76455.09
30:06:100407:5	164	239.79	39325.56
30:06:100407:6	470	239.79	112701.3
30:06:100407:8	642	239.79	153945.18
30:06:100408:11	70	495.49	34684.3
30:06:100408:12	67	124.62	8349.54
30:06:100408:156	259	203.18	52623.62
30:06:100408:157	33	203.18	6704.94
30:06:100408:158	93	203.18	18895.74
30:06:100408:19	632	239.79	151547.28
30:06:100408:2	287	495.49	142205.63
30:06:100408:20	200	239.79	47958
30:06:100408:22	526	239.79	126129.54
30:06:100408:23	77	177.39	13659.03
30:06:100408:31	200	495.49	99098
30:06:100408:34	67.3	239.79	16137.87
30:06:100408:35	701	239.79	168092.79
30:06:100408:38	33	203.18	6704.94
30:06:100408:40	58	239.79	13907.82
30:06:100408:41	74	239.79	17744.46
30:06:100408:43	218	495.49	108016.82
30:06:100408:44	765	491.9	376303.5
30:06:100408:5	38	239.79	9112.02
30:06:100408:6	1145	218.73	250445.85
30:06:100408:7	316	203.18	64204.88
30:06:100408:8	194	239.79	46519.26
30:06:100408:9	200	239.79	47958
30:06:100409:12	126	495.49	62431.74
30:06:100409:14	73.12	495.49	36230.23
30:06:100409:143	278	426.93	118686.54
30:06:100409:15	126	495.49	62431.74
30:06:100409:16	219	495.49	108512.31
30:06:100409:17	4185.65	141.17	590888.21

30:06:100409:18	40	203.18	8127.2
30:06:100409:19	2845.88	180.66	514136.68
30:06:100409:20	202	495.49	100088.98
30:06:100409:21	193	495.49	95629.57
30:06:100409:22	94	495.49	46576.06
30:06:100409:23	154	495.49	76305.46
30:06:100409:24	235	495.49	116440.15
30:06:100409:25	2467	384.67	948980.89
30:06:100409:26	99	239.79	23739.21
30:06:100409:29	18	495.49	8918.82
30:06:100409:30	986	466.37	459840.82
30:06:100409:31	986	466.37	459840.82
30:06:100409:32	495	495.49	245267.55
30:06:100409:4	2104	192.49	404998.96
30:06:100409:5	120	495.49	59458.8
30:06:100409:6	54	495.49	26756.46
30:06:100409:7	4	495.49	1981.96
30:06:100409:8	30	495.49	14864.7
30:06:100409:9	40	495.49	19819.6
30:06:100410:12	555	239.79	133083.45
30:06:100410:13	343	177.39	60844.77
30:06:100410:137	440	239.79	105507.6
30:06:100410:138	619	239.79	148430.01
30:06:100410:139	545	239.79	130685.55
30:06:100410:14	1025	223.87	229466.75
30:06:100410:15	250	239.79	59947.5
30:06:100410:18	263	239.79	63064.77
30:06:100410:19	300	239.79	71937
30:06:100410:20	500	239.79	119895
30:06:100410:21	658	495.49	326032.42
30:06:100410:23	555	239.79	133083.45
30:06:100410:25	100	239.79	23979
30:06:100410:7	277	239.79	66421.83
30:06:100410:8	300	239.79	71937
30:06:100410:9	603	239.79	144593.37
30:06:100411:2	576	239.79	138119.04
30:06:100411:3	570	239.79	136680.3
30:06:100411:4	660	239.79	158261.4
30:06:100411:5	250	239.79	59947.5
30:06:100411:6	350	239.79	83926.5
30:06:100411:7	326	239.79	78171.54
30:06:100412:1	522	97.62	50957.64
30:06:100412:143	804	6.83	5491.32
30:06:100412:144	3752	144.45	541976.4
30:06:100412:20	897.36	230.21	206581.25
30:06:100412:21	40	97.62	3904.8
30:06:100412:23	336.32	495.49	166643.2
30:06:100412:24	646.68	495.49	320423.47
30:06:100412:25	52	124.62	6480.24
30:06:100412:26	1684	416.79	701874.36

30:06:100412:27	143	97.62	13959.66
30:06:100412:28	123	254.77	31336.71
30:06:100412:29	63	97.62	6150.06
30:06:100412:4	224	203.18	45512.32
30:06:100412:7	875	478.22	418442.5
30:06:100413:1	446	495.49	220988.54
30:06:100413:10	508	495.49	251708.92
30:06:100413:12	680	54.78	37250.4
30:06:100413:15	230	239.79	55151.7
30:06:100413:162	159	239.79	38126.61
30:06:100413:17	446	495.49	220988.54
30:06:100413:18	300	239.79	71937
30:06:100413:20	358	239.79	85844.82
30:06:100413:21	6	4320.89	25925.34
30:06:100413:22	3278.19	148.6	487139.03
30:06:100413:24	399	239.79	95676.21
30:06:100413:25	289	239.79	69299.31
30:06:100413:26	135	495.49	66891.15
30:06:100413:28	220	239.79	52753.8
30:06:100413:29	411	239.79	98553.69
30:06:100413:30	641	239.79	153705.39
30:06:100413:31	95	239.79	22780.05
30:06:100413:32	220	239.79	52753.8
30:06:100413:33	92	495.49	45585.08
30:06:100413:35	236	239.79	56590.44
30:06:100413:36	239	239.79	57309.81
30:06:100413:40	70	239.79	16785.3
30:06:100413:42	74	239.79	17744.46
30:06:100413:43	21.5	239.79	5155.49
30:06:100413:44	94	239.79	22540.26
30:06:100413:50	12	203.18	2438.16
30:06:100413:6	322	239.79	77212.38
30:06:100413:7	235	239.79	56350.65
30:06:100414:1	1808	168.38	304431.04
30:06:100414:10	300	239.79	71937
30:06:100414:11	300	239.79	71937
30:06:100414:15	16	495.49	7927.84
30:06:100414:17	400	239.79	95916
30:06:100414:18	857	232.45	199209.65
30:06:100414:19	200	239.79	47958
30:06:100414:2	336	239.79	80569.44
30:06:100414:20	56	495.49	27747.44
30:06:100414:24	286	118.51	33893.86
30:06:100414:3	300	239.79	71937
30:06:100414:31	180	495.49	89188.2
30:06:100414:4	311	239.79	74574.69
30:06:100414:5	2540	382.33	971118.2
30:06:100414:7	399.13	239.79	95707.38
30:06:100415:10	296	239.79	70977.84
30:06:100415:11	533	239.79	127808.07

30:06:100415:12	125	239.79	29973.75
30:06:100415:13	943	227.83	214843.69
30:06:100415:16	636.78	239.79	152693.48
30:06:100415:17	598	239.79	143394.42
30:06:100415:171	606	239.79	145312.74
30:06:100415:18	230	239.79	55151.7
30:06:100415:2	306	124.62	38133.72
30:06:100415:22	41.26	124.62	5141.82
30:06:100415:23	943	470.76	443926.68
30:06:100415:24	177	495.49	87701.73
30:06:100415:25	442	239.79	105987.18
30:06:100415:26	4471.48	139.22	622519.45
30:06:100415:27	100	239.79	23979
30:06:100415:28	300	239.79	71937
30:06:100415:29	347	239.79	83207.13
30:06:100415:3	1032	37.97	39185.04
30:06:100415:30	553	239.79	132603.87
30:06:100415:31	500	239.79	119895
30:06:100415:32	48	124.62	5981.76
30:06:100415:33	147	239.79	35249.13
30:06:100415:34	23	124.62	2866.26
30:06:100415:35	60	239.79	14387.4
30:06:100415:36	50	239.79	11989.5
30:06:100415:39	1257	111.46	140105.22
30:06:100415:4	990	97.62	96643.8
30:06:100415:40	943	227.83	214843.69
30:06:100415:41	20	124.62	2492.4
30:06:100415:42	288	124.62	35890.56
30:06:100415:45	205	239.79	49156.95
30:06:100415:5	650	239.79	155863.5
30:06:100415:52	1	6.83	6.83
30:06:100415:53	87	239.79	20861.73
30:06:100415:54	903	229.91	207608.73
30:06:100415:57	25	124.62	3115.5
30:06:100415:59	31	124.62	3863.22
30:06:100415:7	130	239.79	31172.7
30:06:100415:8	428	495.49	212069.72
30:06:100415:9	920.88	228.97	210853.89
30:06:100416:1	580.81	239.79	139272.43
30:06:100416:10	300	239.79	71937
30:06:100416:11	1547.66	173.97	269246.41
30:06:100416:2	400	239.79	95916
30:06:100416:3	638	239.79	152986.02
30:06:100416:4	432.37	239.79	103678
30:06:100416:6	349	239.79	83686.71
30:06:100416:7	388	239.79	93038.52
30:06:100416:8	200	239.79	47958
30:06:100416:9	602.68	239.79	144516.64
30:06:100417:2	271	239.79	64983.09
30:06:100417:27	354	239.79	84885.66

30:06:100417:28	299	239.79	71697.21
30:06:100417:29	400	239.79	95916
30:06:100417:30	362	239.79	86803.98
30:06:100417:31	278	239.79	66661.62
30:06:100417:4	2056	163.89	336957.84
30:06:100418:11	3824	169.8	649315.2
30:06:100418:12	507	239.79	121573.53
30:06:100418:13	40	495.49	19819.6
30:06:100418:14	569	239.79	136440.51
30:06:100418:144	781	237.03	185120.43
30:06:100418:16	600	239.79	143874
30:06:100418:17	100	239.79	23979
30:06:100418:18	600	239.79	143874
30:06:100418:19	418.28	239.79	100299.36
30:06:100418:20	300	239.79	71937
30:06:100418:21	300	239.79	71937
30:06:100418:22	500	239.79	119895
30:06:100418:25	24	124.62	2990.88
30:06:100418:27	51	495.49	25269.99
30:06:100418:28	33	124.62	4112.46
30:06:100418:29	165	239.79	39565.35
30:06:100418:33	664	239.79	159220.56
30:06:100419:106	24	124.62	2990.88
30:06:100419:107	28	124.62	3489.36
30:06:100419:109	24	124.62	2990.88
30:06:100419:11	2767.1	181.73	502865.08
30:06:100419:111	18	124.62	2243.16
30:06:100419:113	30	124.62	3738.6
30:06:100419:114	438	239.79	105028.02
30:06:100419:115	17.5	124.62	2180.85
30:06:100419:116	27	124.62	3364.74
30:06:100419:117	24	124.62	2990.88
30:06:100419:118	24	124.62	2990.88
30:06:100419:122	24	124.62	2990.88
30:06:100419:123	30	124.62	3738.6
30:06:100419:124	18	124.62	2243.16
30:06:100419:125	18	124.62	2243.16
30:06:100419:126	19.8	124.62	2467.48
30:06:100419:127	21	124.62	2617.02
30:06:100419:128	21	124.62	2617.02
30:06:100419:129	21	124.62	2617.02
30:06:100419:13	1218.4	215.89	263040.38
30:06:100419:130	24	124.62	2990.88
30:06:100419:136	24	124.62	2990.88
30:06:100419:137	20	124.62	2492.4
30:06:100419:138	29	124.62	3613.98
30:06:100419:139	30	124.62	3738.6
30:06:100419:14	2374.7	187.66	445636.2
30:06:100419:140	24	124.62	2990.88
30:06:100419:142	24	124.62	2990.88

30:06:100419:143	13	124.62	1620.06
30:06:100419:144	25	124.62	3115.5
30:06:100419:145	24	124.62	2990.88
30:06:100419:146	24	124.62	2990.88
30:06:100419:147	24	124.62	2990.88
30:06:100419:148	24	124.62	2990.88
30:06:100419:149	23	124.62	2866.26
30:06:100419:150	24	124.62	2990.88
30:06:100419:151	24	124.62	2990.88
30:06:100419:153	21	124.62	2617.02
30:06:100419:154	24	124.62	2990.88
30:06:100419:155	31	124.62	3863.22
30:06:100419:157	432	239.79	103589.28
30:06:100419:158	32	124.62	3987.84
30:06:100419:159	24	124.62	2990.88
30:06:100419:160	24	124.62	2990.88
30:06:100419:161	24	124.62	2990.88
30:06:100419:162	24	124.62	2990.88
30:06:100419:163	24	124.62	2990.88
30:06:100419:164	24	124.62	2990.88
30:06:100419:165	24	124.62	2990.88
30:06:100419:166	24	124.62	2990.88
30:06:100419:167	24	124.62	2990.88
30:06:100419:168	24	124.62	2990.88
30:06:100419:17	4095.5	167.37	685463.84
30:06:100419:170	24	124.62	2990.88
30:06:100419:171	24	124.62	2990.88
30:06:100419:172	24	124.62	2990.88
30:06:100419:173	24	124.62	2990.88
30:06:100419:174	24	124.62	2990.88
30:06:100419:175	24	124.62	2990.88
30:06:100419:176	24	124.62	2990.88
30:06:100419:177	24	124.62	2990.88
30:06:100419:178	24	124.62	2990.88
30:06:100419:179	24	124.62	2990.88
30:06:100419:180	24	124.62	2990.88
30:06:100419:181	24	124.62	2990.88
30:06:100419:182	24	124.62	2990.88
30:06:100419:183	30	124.62	3738.6
30:06:100419:189	30	124.62	3738.6
30:06:100419:2	1225	215.65	264171.25
30:06:100419:20	3930.1	168.82	663479.48
30:06:100419:201	30	124.62	3738.6
30:06:100419:202	24	124.62	2990.88
30:06:100419:203	53	124.62	6604.86
30:06:100419:204	30	124.62	3738.6
30:06:100419:21	18	124.62	2243.16
30:06:100419:212	27	124.62	3364.74
30:06:100419:213	21	124.62	2617.02
30:06:100419:216	256	97.62	24990.72

30:06:100419:217	23	124.62	2866.26
30:06:100419:219	24	124.62	2990.88
30:06:100419:22	30	124.62	3738.6
30:06:100419:220	24	124.62	2990.88
30:06:100419:221	66	495.49	32702.34
30:06:100419:223	24	124.62	2990.88
30:06:100419:224	24	124.62	2990.88
30:06:100419:226	21	124.62	2617.02
30:06:100419:227	24	124.62	2990.88
30:06:100419:233	160	495.49	79278.4
30:06:100419:234	24	124.62	2990.88
30:06:100419:236	24	124.62	2990.88
30:06:100419:24	24	124.62	2990.88
30:06:100419:240	24	124.62	2990.88
30:06:100419:242	32	124.62	3987.84
30:06:100419:243	30	124.62	3738.6
30:06:100419:249	24	124.62	2990.88
30:06:100419:25	23	124.62	2866.26
30:06:100419:254	24	124.62	2990.88
30:06:100419:26	651	203.18	132270.18
30:06:100419:27	24	124.62	2990.88
30:06:100419:28	21	124.62	2617.02
30:06:100419:29	21	124.62	2617.02
30:06:100419:3	1610	203.62	327828.2
30:06:100419:30	699.7	97.62	68304.71
30:06:100419:31	21	124.62	2617.02
30:06:100419:32	1942	97.62	189578.04
30:06:100419:33	24	124.62	2990.88
30:06:100419:34	24	124.62	2990.88
30:06:100419:35	24	124.62	2990.88
30:06:100419:36	16	124.62	1993.92
30:06:100419:365	336	124.62	41872.32
30:06:100419:366	25	124.62	3115.5
30:06:100419:37	70	203.18	14222.6
30:06:100419:370	24	124.62	2990.88
30:06:100419:373	25	124.62	3115.5
30:06:100419:374	2809	322.54	906014.86
30:06:100419:376	600	203.18	121908
30:06:100419:377	610	36.66	22362.6
30:06:100419:378	2999	318.13	954071.87
30:06:100419:380	1000	400.66	400660
30:06:100419:382	26	124.62	3240.12
30:06:100419:383	31	124.62	3863.22
30:06:100419:39	24	124.62	2990.88
30:06:100419:4	547	495.49	271033.03
30:06:100419:42	30	124.62	3738.6
30:06:100419:45	30	124.62	3738.6
30:06:100419:46	30	124.62	3738.6
30:06:100419:47	30	124.62	3738.6
30:06:100419:48	30	124.62	3738.6

30:06:100419:49	27	124.62	3364.74
30:06:100419:5	1500	97.62	146430
30:06:100419:51	24	124.62	2990.88
30:06:100419:53	24	124.62	2990.88
30:06:100419:55	420	97.62	41000.4
30:06:100419:56	2695	154.84	417293.8
30:06:100419:57	21	124.62	2617.02
30:06:100419:58	24	124.62	2990.88
30:06:100419:59	24	124.62	2990.88
30:06:100419:6	3830.2	169.74	650138.15
30:06:100419:63	39	124.62	4860.18
30:06:100419:64	40	124.62	4984.8
30:06:100419:7	1644	202.73	333288.12
30:06:100419:70	21	124.62	2617.02
30:06:100419:71	1560	423.54	660722.4
30:06:100419:72	24	124.62	2990.88
30:06:100419:75	3218	176.06	566561.08
30:06:100419:76	37.5	124.62	4673.25
30:06:100419:77	27.35	124.62	3408.36
30:06:100419:78	24	124.62	2990.88
30:06:100419:80	20	124.62	2492.4
30:06:100419:81	5389.7	157.99	851518.7
30:06:100419:82	26	124.62	3240.12
30:06:100419:83	17.5	124.62	2180.85
30:06:100419:85	16	124.62	1993.92
30:06:100419:86	8	495.49	3963.92
30:06:100419:9	1589.4	204.17	324507.8
30:06:100419:90	19	124.62	2367.78
30:06:100419:92	21.6	124.62	2691.79
30:06:100419:94	21.46	124.62	2674.35
30:06:100419:96	30	124.62	3738.6
30:06:100420:10	500.4	97.62	48849.05
30:06:100420:14	144.05	495.49	71375.33
30:06:100420:18	1311	212.6	278718.6
30:06:100420:19	198	495.49	98107.02
30:06:100420:2	500.44	97.62	48852.95
30:06:100420:21	130.01	97.62	12691.58
30:06:100420:25	300	495.49	148647
30:06:100420:26	24	124.62	2990.88
30:06:100420:29	24	124.62	2990.88
30:06:100420:3	136	495.49	67386.64
30:06:100420:31	72	495.49	35675.28
30:06:100420:33	155	495.49	76800.95
30:06:100420:34	150	495.49	74323.5
30:06:100420:36	24	124.62	2990.88
30:06:100420:37	24	124.62	2990.88
30:06:100420:38	432	203.18	87773.76
30:06:100420:39	42	495.49	20810.58
30:06:100420:4	84	495.49	41621.16
30:06:100420:45	200	495.49	99098

30:06:100420:46	225	203.18	45715.5
30:06:100420:47	36	203.18	7314.48
30:06:100420:49	1540	62.11	95649.4
30:06:100420:5	239.96	495.49	118897.78
30:06:100420:50	176	495.49	87206.24
30:06:100420:51	81	495.49	40134.69
30:06:100420:52	141	495.49	69864.09
30:06:100420:9	82.2	239.79	19710.74
30:06:100421:1	619	239.79	148430.01
30:06:100421:10	220	239.79	52753.8
30:06:100421:12	200	239.79	47958
30:06:100421:13	500	239.79	119895
30:06:100421:14	100	239.79	23979
30:06:100421:15	100	239.79	23979
30:06:100421:16	300	239.79	71937
30:06:100421:17	429	239.79	102869.91
30:06:100421:18	600	239.79	143874
30:06:100421:2	513	239.79	123012.27
30:06:100421:21	18	124.62	2243.16
30:06:100421:23	25	239.79	5994.75
30:06:100421:25	27.05	124.62	3370.97
30:06:100421:26	18.45	124.62	2299.24
30:06:100421:28	26	124.62	3240.12
30:06:100421:3	522	239.79	125170.38
30:06:100421:30	17	124.62	2118.54
30:06:100421:32	45	239.79	10790.55
30:06:100421:33	24.5	124.62	3053.19
30:06:100421:34	18	124.62	2243.16
30:06:100421:35	27	124.62	3364.74
30:06:100421:36	21	124.62	2617.02
30:06:100421:41	18	124.62	2243.16
30:06:100421:42	21	124.62	2617.02
30:06:100421:5	388	239.79	93038.52
30:06:100421:8	600	239.79	143874
30:06:100421:9	300	239.79	71937
30:06:100422:1	353.83	239.79	84844.9
30:06:100422:10	552.13	239.79	132395.25
30:06:100422:11	438	239.79	105028.02
30:06:100422:12	294.55	239.79	70630.14
30:06:100422:13	324	239.79	77691.96
30:06:100422:14	260	239.79	62345.4
30:06:100422:15	307	239.79	73615.53
30:06:100422:17	30	124.62	3738.6
30:06:100422:18	30	124.62	3738.6
30:06:100422:19	529	239.79	126848.91
30:06:100422:2	477	239.79	114379.83
30:06:100422:20	28	124.62	3489.36
30:06:100422:21	28	124.62	3489.36
30:06:100422:23	29	124.62	3613.98
30:06:100422:26	286	239.79	68579.94

30:06:100422:27	14	124.62	1744.68
30:06:100422:28	18	124.62	2243.16
30:06:100422:29	18	124.62	2243.16
30:06:100422:3	600	239.79	143874
30:06:100422:31	312	239.79	74814.48
30:06:100422:33	91	495.49	45089.59
30:06:100422:34	8584.83	6.24	53569.34
30:06:100422:36	24	124.62	2990.88
30:06:100422:37	24	124.62	2990.88
30:06:100422:38	24	124.62	2990.88
30:06:100422:39	24	124.62	2990.88
30:06:100422:4	515	239.79	123491.85
30:06:100422:40	24	124.62	2990.88
30:06:100422:41	28	124.62	3489.36
30:06:100422:44	53	495.49	26260.97
30:06:100422:5	389	239.79	93278.31
30:06:100422:7	378	239.79	90640.62
30:06:100422:8	506.14	239.79	121367.31
30:06:100422:9	553	239.79	132603.87
30:06:100423:1	398	239.79	95436.42
30:06:100423:10	669.2	239.79	160467.47
30:06:100423:12	229	239.79	54911.91
30:06:100423:15	320.1	239.79	76756.78
30:06:100423:16	386	239.79	92558.94
30:06:100423:18	700	239.79	167853
30:06:100423:19	603	239.79	144593.37
30:06:100423:2	216	239.79	51794.64
30:06:100423:21	400	239.79	95916
30:06:100423:22	327	239.79	78411.33
30:06:100423:23	740	239.73	177400.2
30:06:100423:25	433	239.79	103829.07
30:06:100423:26	320	239.79	76732.8
30:06:100423:27	309	239.79	74095.11
30:06:100423:28	400	239.79	95916
30:06:100423:29	412	239.79	98793.48
30:06:100423:3	400	239.79	95916
30:06:100423:30	400	239.79	95916
30:06:100423:31	18	124.62	2243.16
30:06:100423:6	361.73	239.79	86739.24
30:06:100423:7	432	239.79	103589.28
30:06:100424:1	739.31	177.38	131138.81
30:06:100424:10	387.57	239.79	92935.41
30:06:100424:11	381.25	239.79	91419.94
30:06:100424:12	665	239.79	159460.35
30:06:100424:13	819.87	234.62	192357.9
30:06:100424:14	464	239.79	111262.56
30:06:100424:15	460.4	239.79	110399.32
30:06:100424:16	635.26	239.79	152329
30:06:100424:17	564	239.79	135241.56
30:06:100424:18	599.01	239.79	143636.61

30:06:100424:19	900	230.07	207063
30:06:100424:2	575	239.79	137879.25
30:06:100424:20	785.53	236.74	185966.37
30:06:100424:21	604	239.79	144833.16
30:06:100424:23	285.5	239.79	68460.05
30:06:100424:24	613	239.79	146991.27
30:06:100424:25	739	239.79	177204.81
30:06:100424:26	200	239.79	47958
30:06:100424:27	200	239.79	47958
30:06:100424:28	400	239.79	95916
30:06:100424:3	560.67	239.79	134443.06
30:06:100424:30	300	239.79	71937
30:06:100424:31	200	239.79	47958
30:06:100424:33	600	239.79	143874
30:06:100424:34	300	239.79	71937
30:06:100424:36	700	239.79	167853
30:06:100424:37	7173.85	126.06	904335.53
30:06:100424:39	500	239.79	119895
30:06:100424:4	650.85	239.79	156067.32
30:06:100424:40	1217	215.95	262811.15
30:06:100424:42	300	239.79	71937
30:06:100424:43	731	239.79	175286.49
30:06:100424:44	823.67	234.39	193060.01
30:06:100424:45	1000	225.04	225040
30:06:100424:5	761.91	238.26	181532.68
30:06:100424:6	711.84	239.79	170692.11
30:06:100424:7	620.02	239.79	148674.6
30:06:100424:8	874.25	231.48	202371.39
30:06:100424:9	665.98	239.79	159695.34
30:06:100425:1	1100.12	220.57	242653.47
30:06:100425:10	266.17	239.79	63824.9
30:06:100425:11	410.73	239.79	98488.95
30:06:100425:12	569.94	239.79	136665.91
30:06:100425:13	357	239.79	85605.03
30:06:100425:14	490.18	239.79	117540.26
30:06:100425:145	239	97.62	23331.18
30:06:100425:147	6718	97.62	655811.16
30:06:100425:148	124	97.62	12104.88
30:06:100425:15	464.45	239.79	111370.47
30:06:100425:16	470	239.79	112701.3
30:06:100425:17	3599	97.62	351334.38
30:06:100425:19	475	239.79	113900.25
30:06:100425:2	311	239.79	74574.69
30:06:100425:21	718	495.49	355761.82
30:06:100425:24	100	239.79	23979
30:06:100425:26	1448	208.21	301488.08
30:06:100425:3	399	239.79	95676.21
30:06:100425:32	988	225.61	222902.68
30:06:100425:33	600	239.79	143874
30:06:100425:4	523.75	239.79	125590.01

30:06:100425:5	1448.04	208.21	301496.41
30:06:100425:7	390.14	239.79	93551.67
30:06:100425:8	391.1	239.79	93781.87
30:06:100425:9	512.63	239.79	122923.55
30:06:100426:11	457	239.79	109584.03
30:06:100426:13	716	239.79	171689.64
30:06:100426:15	700	239.79	167853
30:06:100426:2	400	239.79	95916
30:06:100426:20	16.5	239.79	3956.54
30:06:100426:22	400	239.79	95916
30:06:100426:23	377	239.79	90400.83
30:06:100426:24	455	239.79	109104.45
30:06:100426:25	685	239.79	164256.15
30:06:100426:26	600	239.79	143874
30:06:100426:27	917	229.17	210148.89
30:06:100426:28	451	239.79	108145.29
30:06:100426:30	551	239.79	132124.29
30:06:100426:31	600	239.79	143874
30:06:100426:32	595	239.79	142675.05
30:06:100426:33	500	239.79	119895
30:06:100426:34	571	239.79	136920.09
30:06:100426:35	200	239.79	47958
30:06:100426:36	483	239.79	115818.57
30:06:100426:38	387	239.79	92798.73
30:06:100427:1	2572.89	184.53	474775.39
30:06:100427:2	15	124.62	1869.3
30:06:100427:5	20	124.62	2492.4
30:06:100427:6	1042	189.04	196979.68
30:06:100428:1	803	235.65	189226.95
30:06:100428:12	476	239.79	114140.04
30:06:100428:13	563	239.79	135001.77
30:06:100428:14	660	239.79	158261.4
30:06:100428:15	22	97.62	2147.64
30:06:100428:16	460	239.79	110303.4
30:06:100428:17	738	239.79	176965.02
30:06:100428:2	460	239.79	110303.4
30:06:100428:20	80.22	97.62	7831.08
30:06:100428:3	300	239.79	71937
30:06:100428:4	660	239.79	158261.4
30:06:100428:5	339	239.79	81288.81
30:06:100428:68	202	239.79	48437.58
30:06:100428:7	304	239.79	72896.16
30:06:100429:10	140	239.79	33570.6
30:06:100429:15	200	239.79	47958
30:06:100429:16	147	239.79	35249.13
30:06:100429:17	300	239.79	71937
30:06:100429:18	342	239.79	82008.18
30:06:100429:19	600	239.79	143874
30:06:100429:20	590	239.79	141476.1
30:06:100429:21	300	239.79	71937

30:06:100429:22	500	239.79	119895
30:06:100429:23	111	239.79	26616.69
30:06:100429:25	435	239.79	104308.65
30:06:100429:26	154	239.79	36927.66
30:06:100429:27	510	239.79	122292.9
30:06:100429:31	194	239.79	46519.26
30:06:100429:32	316	239.79	75773.64
30:06:100430:1	752	238.92	179667.84
30:06:100430:10	640	239.79	153465.6
30:06:100430:11	200	239.79	47958
30:06:100430:12	400	239.79	95916
30:06:100430:14	26	239.79	6234.54
30:06:100430:18	116	495.49	57476.84
30:06:100430:2	500	239.79	119895
30:06:100430:3	400	239.79	95916
30:06:100430:4	1654	202.47	334885.38
30:06:100430:5	297	239.79	71217.63
30:06:100430:6	296.12	239.79	71006.61
30:06:100430:7	600	239.79	143874
30:06:100430:8	200	239.79	47958
30:06:100430:9	611	239.79	146511.69
30:06:100431:11	1020	224.1	228582
30:06:100431:158	332	239.79	79610.28
30:06:100431:159	791	236.39	186984.49
30:06:100431:16	668	239.79	160179.72
30:06:100431:160	820	234.61	192380.2
30:06:100431:161	474	239.79	113660.46
30:06:100431:2	935	228.24	213404.4
30:06:100431:21	648	239.79	155383.92
30:06:100431:23	300	239.79	71937
30:06:100431:24	600	239.79	143874
30:06:100431:25	595	239.79	142675.05
30:06:100431:26	471	239.79	112941.09
30:06:100431:27	200	239.79	47958
30:06:100431:28	791	236.39	186984.49
30:06:100431:29	4100	97.62	400242
30:06:100431:3	315	239.79	75533.85
30:06:100431:31	30	124.62	3738.6
30:06:100431:32	13146.93	111.01	1459440.7
30:06:100431:33	50	495.49	24774.5
30:06:100431:34	1004	190.52	191282.08
30:06:100431:35	511	239.79	122532.69
30:06:100431:36	521	239.79	124930.59
30:06:100431:37	100	239.79	23979
30:06:100431:38	700	239.79	167853
30:06:100431:39	180	203.18	36572.4
30:06:100431:40	900	230.07	207063
30:06:100431:42	400	239.79	95916
30:06:100431:43	600	239.79	143874
30:06:100431:44	239	239.79	57309.81

30:06:100431:45	296	239.79	70977.84
30:06:100431:46	273	239.79	65462.67
30:06:100431:7	1371.61	178.43	244736.37
30:06:100432:169	476	239.79	114140.04
30:06:100432:19	235.51	239.79	56472.94
30:06:100432:23	293	239.79	70258.47
30:06:100432:24	324	239.79	77691.96
30:06:100432:25	236	239.79	56590.44
30:06:100432:26	322	239.79	77212.38
30:06:100432:27	534	239.79	128047.86
30:06:100432:28	457	239.79	109584.03
30:06:100432:29	401	239.79	96155.79
30:06:100432:3	291	239.79	69778.89
30:06:100432:30	400	239.79	95916
30:06:100432:31	400	239.79	95916
30:06:100432:33	340	239.79	81528.6
30:06:100432:38	24	124.62	2990.88
30:06:100432:39	8964	120.3	1078369.2
30:06:100432:40	200	239.79	47958
30:06:100432:41	300	239.79	71937
30:06:100432:42	431	239.79	103349.49
30:06:100432:43	300	239.79	71937
30:06:100432:45	481	239.79	115338.99
30:06:100432:46	534	239.79	128047.86
30:06:100432:47	256	239.79	61386.24
30:06:100432:48	204	239.79	48917.16
30:06:100432:49	574.83	239.79	137838.49
30:06:100432:54	523	239.79	125410.17
30:06:100432:8	280	239.79	67141.2
30:06:100432:9	400	239.79	95916
30:06:100433:1	341.16	239.79	81806.76
30:06:100433:16	618	239.79	148190.22
30:06:100433:17	400	239.79	95916
30:06:100433:2	446	239.79	106946.34
30:06:100433:20	515	239.79	123491.85
30:06:100433:21	800	235.83	188664
30:06:100433:22	527	239.79	126369.33
30:06:100433:23	402	239.79	96395.58
30:06:100433:24	200	495.49	99098
30:06:100433:25	401	239.79	96155.79
30:06:100433:26	250	239.79	59947.5
30:06:100433:27	543	239.79	130205.97
30:06:100433:28	477	239.79	114379.83
30:06:100433:29	306	239.79	73375.74
30:06:100433:3	360	239.79	86324.4
30:06:100433:30	200	239.79	47958
30:06:100433:31	318	239.79	76253.22
30:06:100433:32	400	239.79	95916
30:06:100433:5	595	239.79	142675.05
30:06:100433:6	584	239.79	140037.36

30:06:100433:8	527.19	239.79	126414.89
30:06:100433:9	543	239.79	130205.97
30:06:100434:1	333	239.79	79850.07
30:06:100434:10	1059	222.34	235458.06
30:06:100434:14	604	239.79	144833.16
30:06:100434:15	330	239.79	79130.7
30:06:100434:16	536	495.49	265582.64
30:06:100434:18	40	97.62	3904.8
30:06:100434:19	3404.62	147.42	501909.08
30:06:100434:20	213	239.79	51075.27
30:06:100434:22	702	239.79	168332.58
30:06:100434:23	200	239.79	47958
30:06:100434:24	500	239.79	119895
30:06:100434:25	800	235.83	188664
30:06:100434:26	300	239.79	71937
30:06:100434:27	392	239.79	93997.68
30:06:100434:28	254	239.79	60906.66
30:06:100434:29	300	239.79	71937
30:06:100434:3	629	239.79	150827.91
30:06:100434:30	550	239.79	131884.5
30:06:100434:31	300	239.79	71937
30:06:100434:5	700	239.79	167853
30:06:100434:8	3200	149.35	477920
30:06:100435:1	1815	410.28	744658.2
30:06:100435:120	1000	190.68	190680
30:06:100435:2	1385	109.22	151269.7
30:06:100435:3	5570	324.21	1805849.7
30:06:100435:4	283	203.18	57499.94
30:06:100435:5	160	124.62	19939.2
30:06:100435:6	100	97.62	9762
30:06:100435:8	600	203.18	121908
30:06:100435:9	63	97.62	6150.06
30:06:100436:11	1099	455.87	501001.13
30:06:100436:12	2491	157.42	392133.22
30:06:100436:3	483	495.49	239321.67
30:06:100436:5	174	495.49	86215.26
30:06:100436:6	36	495.49	17837.64
30:06:100436:7	1120	454.06	508547.2
30:06:100436:8	100	495.49	49549
30:06:100436:9	1694	170.7	289165.8
30:06:100437:1	489	239.79	117257.31
30:06:100437:10	275	239.79	65942.25
30:06:100437:11	478	239.79	114619.62
30:06:100437:12	308	239.79	73855.32
30:06:100437:13	2524	382.83	966262.92
30:06:100437:131	540	239.79	129486.6
30:06:100437:132	274	239.79	65702.46
30:06:100437:133	311	239.79	74574.69
30:06:100437:14	129	495.49	63918.21
30:06:100437:15	129	495.49	63918.21

30:06:100437:16	27	124.62	3364.74
30:06:100437:3	400	239.79	95916
30:06:100437:4	500	239.79	119895
30:06:100437:5	500	239.79	119895
30:06:100437:6	531	239.79	127328.49
30:06:100437:7	405	239.79	97114.95
30:06:100437:8	400	239.79	95916
30:06:100437:9	300	239.79	71937
30:06:100438:12	120	239.79	28774.8
30:06:100438:147	190	239.79	45560.1
30:06:100438:148	479	239.79	114859.41
30:06:100438:15	129	239.79	30932.91
30:06:100438:17	49	239.79	11749.71
30:06:100438:18	393	239.79	94237.47
30:06:100438:2	330	239.79	79130.7
30:06:100438:23	600	239.79	143874
30:06:100438:24	583	239.79	139797.57
30:06:100438:26	120	239.79	28774.8
30:06:100438:29	120	239.79	28774.8
30:06:100438:3	100	239.79	23979
30:06:100438:33	1001	190.64	190830.64
30:06:100438:4	305	239.79	73135.95
30:06:100438:6	647.86	239.79	155350.35
30:06:100438:7	500	239.79	119895
30:06:100438:9	464	239.79	111262.56
30:06:100439:1	239.44	239.79	57415.32
30:06:100439:11	235.5	239.79	56470.55
30:06:100439:13	120	239.79	28774.8
30:06:100439:15	401	239.79	96155.79
30:06:100439:16	322	239.79	77212.38
30:06:100439:17	200	239.79	47958
30:06:100439:19	100	239.79	23979
30:06:100439:2	442	239.79	105987.18
30:06:100439:20	200	239.79	47958
30:06:100439:21	525	239.79	125889.75
30:06:100439:22	273	97.62	26650.26
30:06:100439:24	200	239.79	47958
30:06:100439:25	542	239.79	129966.18
30:06:100439:26	200	239.79	47958
30:06:100439:27	122	239.79	29254.38
30:06:100439:3	417.76	239.79	100174.67
30:06:100439:4	266	239.79	63784.14
30:06:100439:5	201	239.79	48197.79
30:06:100439:6	403	239.79	96635.37
30:06:100439:7	479	239.79	114859.41
30:06:100439:8	442	239.79	105987.18
30:06:100439:9	509	239.79	122053.11
30:06:100440:10	217	239.79	52034.43
30:06:100440:11	600	239.79	143874
30:06:100440:12	500	239.79	119895

30:06:100440:14	468.7	239.79	112389.57
30:06:100440:157	343	239.79	82247.97
30:06:100440:158	81	239.79	19422.99
30:06:100440:16	393	239.79	94237.47
30:06:100440:17	700	239.79	167853
30:06:100440:18	374	239.79	89681.46
30:06:100440:19	600	239.79	143874
30:06:100440:20	500	239.79	119895
30:06:100440:21	568	239.79	136200.72
30:06:100440:22	400	239.79	95916
30:06:100440:23	200	239.79	47958
30:06:100440:24	300	239.79	71937
30:06:100440:25	500	239.79	119895
30:06:100440:26	300	239.79	71937
30:06:100440:28	264	239.79	63304.56
30:06:100440:3	400	239.79	95916
30:06:100440:36	459	239.79	110063.61
30:06:100440:40	481	239.79	115338.99
30:06:100440:41	52	495.49	25765.48
30:06:100440:5	200	239.79	47958
30:06:100440:7	315	239.79	75533.85
30:06:100440:9	732	239.79	175526.28
30:06:100441:1	505	239.79	121093.95
30:06:100441:10	657	239.79	157542.03
30:06:100441:11	307	239.79	73615.53
30:06:100441:12	400	239.79	95916
30:06:100441:13	205	239.79	49156.95
30:06:100441:14	200	239.79	47958
30:06:100441:15	300	239.79	71937
30:06:100441:16	135	239.79	32371.65
30:06:100441:17	434	239.79	104068.86
30:06:100441:18	52	239.79	12469.08
30:06:100441:21	318	239.79	76253.22
30:06:100441:22	129	495.49	63918.21
30:06:100441:23	77	239.79	18463.83
30:06:100441:24	269	239.79	64503.51
30:06:100441:25	200	239.79	47958
30:06:100441:5	335.96	239.79	80559.85
30:06:100441:9	485.57	239.79	116434.83
30:06:100442:1	400	239.79	95916
30:06:100442:2	600	239.79	143874
30:06:100442:3	400	239.79	95916
30:06:100442:4	540	239.79	129486.6
30:06:100442:5	400	239.79	95916
30:06:100443:4	610.83	239.79	146470.93
30:06:100443:5	654	239.79	156822.66
30:06:100443:6	947	227.63	215565.61
30:06:100443:7	300	239.79	71937
30:06:100443:8	300	239.79	71937
30:06:100443:9	500	239.79	119895

30:06:100444:1	406	239.79	97354.74
30:06:100444:11	300	239.79	71937
30:06:100444:12	15	239.79	3596.85
30:06:100444:13	784	236.84	185682.56
30:06:100444:2	542.33	239.79	130045.31
30:06:100444:3	608	239.79	145792.32
30:06:100444:6	505	239.79	121093.95
30:06:100444:7	216	239.79	51794.64
30:06:100444:9	22.4	239.79	5371.3
30:06:100445:1	587	239.79	140756.73
30:06:100445:2	503	239.79	120614.37
30:06:100445:3	452	239.79	108385.08
30:06:100445:4	277	239.79	66421.83
30:06:100445:5	408	239.79	97834.32
30:06:100445:6	501	239.79	120134.79
30:06:100446:1	400	239.79	95916
30:06:100446:2	400	239.79	95916
30:06:100446:3	462	239.79	110782.98
30:06:100446:5	500	239.79	119895
30:06:100446:6	459	239.79	110063.61
30:06:100446:7	504	239.79	120854.16
30:06:100446:8	390	239.79	93518.1
30:06:100446:9	69	495.49	34188.81
30:06:100447:10	600	239.79	143874
30:06:100447:3	300	239.79	71937
30:06:100447:4	230	239.79	55151.7
30:06:100447:5	441.29	239.79	105816.93
30:06:100447:6	445	239.79	106706.55
30:06:100447:7	434	239.79	104068.86
30:06:100447:8	300	239.79	71937
30:06:100447:9	230	239.79	55151.7
30:06:100448:11	540	239.79	129486.6
30:06:100448:4	343	239.79	82247.97
30:06:100448:5	557	239.79	133563.03
30:06:100448:6	569	239.79	136440.51
30:06:100448:7	833	233.84	194788.72
30:06:100448:8	409	239.79	98074.11
30:06:100448:9	355	239.79	85125.45
30:06:100449:10	500	239.79	119895
30:06:100449:11	308	239.79	73855.32
30:06:100449:12	200	239.79	47958
30:06:100449:14	396	239.79	94956.84
30:06:100449:15	600	239.79	143874
30:06:100449:16	400	239.79	95916
30:06:100449:17	536	239.79	128527.44
30:06:100449:18	455.6	239.79	109248.32
30:06:100449:2	550	239.79	131884.5
30:06:100449:21	667	239.79	159939.93
30:06:100449:3	660	239.79	158261.4
30:06:100449:4	586	239.79	140516.94

30:06:100449:7	376	239.79	90161.04
30:06:100449:8	300	239.79	71937
30:06:100449:9	500	239.79	119895
30:06:100450:1	407	239.79	97594.53
30:06:100450:14	300	239.79	71937
30:06:100450:164	584	239.79	140037.36
30:06:100450:18	573	239.79	137399.67
30:06:100450:19	400	239.79	95916
30:06:100450:2	230	239.79	55151.7
30:06:100450:23	300	239.79	71937
30:06:100450:25	12	239.79	2877.48
30:06:100450:26	475	239.79	113900.25
30:06:100450:27	419	239.79	100472.01
30:06:100450:28	492	239.79	117976.68
30:06:100450:29	534	239.79	128047.86
30:06:100450:3	672	239.79	161138.88
30:06:100450:30	300	239.79	71937
30:06:100450:31	800	235.83	188664
30:06:100450:32	350	239.79	83926.5
30:06:100450:33	300	239.79	71937
30:06:100450:34	400	239.79	95916
30:06:100450:35	501	239.79	120134.79
30:06:100450:36	600	239.79	143874
30:06:100450:37	738	239.79	176965.02
30:06:100450:38	600	239.79	143874
30:06:100450:39	532	239.79	127568.28
30:06:100450:4	532	239.79	127568.28
30:06:100450:40	383	239.79	91839.57
30:06:100450:41	500	239.79	119895
30:06:100450:42	541	239.79	129726.39
30:06:100450:43	299	239.79	71697.21
30:06:100450:44	86	239.79	20621.94
30:06:100451:10	312.84	239.79	75015.9
30:06:100451:11	494	239.79	118456.26
30:06:100451:149	825	234.31	193305.75
30:06:100451:15	340	239.79	81528.6
30:06:100451:150	823	234.43	192935.89
30:06:100451:16	400	239.79	95916
30:06:100451:17	334	239.79	80089.86
30:06:100451:18	222	239.79	53233.38
30:06:100451:19	320.34	239.79	76814.33
30:06:100451:20	300	239.79	71937
30:06:100451:21	512	239.79	122772.48
30:06:100451:22	350	239.79	83926.5
30:06:100451:23	200	239.79	47958
30:06:100451:24	400	239.79	95916
30:06:100451:25	324	239.79	77691.96
30:06:100451:26	474	239.79	113660.46
30:06:100451:27	500	239.79	119895
30:06:100451:28	300	239.79	71937

30:06:100451:29	435	239.79	104308.65
30:06:100451:30	100	239.79	23979
30:06:100451:31	320	239.79	76732.8
30:06:100451:7	200	239.79	47958
30:06:100451:8	323	239.79	77452.17
30:06:100452:10	165	239.79	39565.35
30:06:100452:11	200	239.79	47958
30:06:100452:13	451	239.79	108145.29
30:06:100452:138	670	239.79	160659.3
30:06:100452:139	5708	132.26	754940.08
30:06:100452:14	545	239.79	130685.55
30:06:100452:15	458	239.79	109823.82
30:06:100452:16	400	239.79	95916
30:06:100452:17	100	239.79	23979
30:06:100452:19	400	239.79	95916
30:06:100452:2	198	239.79	47478.42
30:06:100452:20	222	239.79	53233.38
30:06:100452:21	264	239.79	63304.56
30:06:100452:26	363	239.79	87043.77
30:06:100452:3	200	239.79	47958
30:06:100452:9	400	239.79	95916
30:06:100501:10	519	239.79	124451.01
30:06:100501:11	448	239.79	107425.92
30:06:100501:12	464.4	239.79	111358.48
30:06:100501:13	535	239.79	128287.65
30:06:100501:14	185	239.79	44361.15
30:06:100501:15	288	239.79	69059.52
30:06:100501:16	569	239.79	136440.51
30:06:100501:17	400	239.79	95916
30:06:100501:4	443	239.79	106226.97
30:06:100501:8	403.32	239.79	96712.1
30:06:100501:9	437.76	239.79	104970.47
30:06:100502:10	518	239.79	124211.22
30:06:100502:16	610	239.79	146271.9
30:06:100502:161	652	239.79	156343.08
30:06:100502:17	200	239.79	47958
30:06:100502:18	526	239.79	126129.54
30:06:100502:19	200	239.79	47958
30:06:100502:20	600	239.79	143874
30:06:100502:21	428.4	239.79	102726.04
30:06:100502:22	600	239.79	143874
30:06:100502:23	300	239.79	71937
30:06:100502:24	400	239.79	95916
30:06:100502:25	348	239.79	83446.92
30:06:100502:26	446	239.79	106946.34
30:06:100502:27	400	239.79	95916
30:06:100502:28	569	239.79	136440.51
30:06:100502:29	365	239.79	87523.35
30:06:100502:30	151.3	239.79	36280.23
30:06:100502:32	530	239.79	127088.7

30:06:100502:33	343	239.79	82247.97
30:06:100502:35	80	239.79	19183.2
30:06:100502:36	183.7	239.79	44049.42
30:06:100502:42	22	239.79	5275.38
30:06:100502:48	591	239.79	141715.89
30:06:100502:5	541	239.79	129726.39
30:06:100502:6	400	239.79	95916
30:06:100502:7	384	239.79	92079.36
30:06:100502:8	436	239.79	104548.44
30:06:100503:2	510.9	239.79	122508.71
30:06:100503:3	679	239.79	162817.41
30:06:100503:4	648	239.79	155383.92
30:06:100503:5	593	239.79	142195.47
30:06:100503:6	200	239.79	47958
30:06:100503:7	300	239.79	71937
30:06:100503:8	361	239.79	86564.19
30:06:100504:1	400	239.79	95916
30:06:100504:2	300	239.79	71937
30:06:100504:3	602.46	239.79	144463.88
30:06:100504:4	441.35	239.79	105831.32
30:06:100504:5	400	239.79	95916
30:06:100504:6	516	239.79	123731.64
30:06:100505:1	519	239.79	124451.01
30:06:100505:151	40	239.79	9591.6
30:06:100505:24	1200	125.04	150048
30:06:100505:3	347	239.79	83207.13
30:06:100505:4	425	239.79	101910.75
30:06:100505:47	1200	125.04	150048
30:06:100505:49	1200	125.04	150048
30:06:100505:6	577	239.79	138358.83
30:06:100505:7	545	239.79	130685.55
30:06:100506:1	645	239.79	154664.55
30:06:100506:2	603	239.79	144593.37
30:06:100506:3	400	239.79	95916
30:06:100506:4	400	239.79	95916
30:06:100507:1	760	238.39	181176.4
30:06:100507:2	300	239.79	71937
30:06:100508:1	512	177.39	90823.68
30:06:100508:10	675	239.79	161858.25
30:06:100508:11	499	239.79	119655.21
30:06:100508:12	458.5	239.79	109943.72
30:06:100508:13	675	239.79	161858.25
30:06:100508:14	242	239.79	58029.18
30:06:100508:15	279	239.79	66901.41
30:06:100508:16	365	239.79	87523.35
30:06:100508:17	207	239.79	49636.53
30:06:100508:18	314	239.79	75294.06
30:06:100508:19	230	239.79	55151.7
30:06:100508:21	730.5	239.79	175166.6
30:06:100508:23	600	239.79	143874

30:06:100508:24	500	239.79	119895
30:06:100508:25	600	239.79	143874
30:06:100508:28	224	239.79	53712.96
30:06:100508:29	305	239.79	73135.95
30:06:100508:3	382	177.39	67762.98
30:06:100508:32	580	239.79	139078.2
30:06:100508:33	187	239.79	44840.73
30:06:100508:37	175	239.79	41963.25
30:06:100508:38	350	239.79	83926.5
30:06:100508:4	941	227.93	214482.13
30:06:100508:5	587	239.79	140756.73
30:06:100508:6	224	239.79	53712.96
30:06:100508:7	100	239.79	23979
30:06:100508:8	346	239.79	82967.34
30:06:100508:9	276	239.79	66182.04
30:06:100509:1	329.4	239.79	78986.83
30:06:100509:102	3209	313.64	1006470.76
30:06:100509:105	53	6.83	361.99
30:06:100509:14	1281	380.35	487228.35
30:06:100509:16	2922.36	371.23	1084867.7
30:06:100509:18	541	239.79	129726.39
30:06:100509:19	70	495.49	34684.3
30:06:100509:2	367.62	239.79	88151.6
30:06:100509:20	108	495.49	53512.92
30:06:100509:21	201	495.49	99593.49
30:06:100509:23	24	124.62	2990.88
30:06:100509:24	6877.97	150.1	1032383.3
30:06:100509:243	273	239.79	65462.67
30:06:100509:245	1383	374.28	517629.24
30:06:100509:246	2255	337.76	761648.8
30:06:100509:25	529	495.49	262114.21
30:06:100509:26	500	97.62	48810
30:06:100509:27	60	495.49	29729.4
30:06:100509:29	88	495.49	43603.12
30:06:100509:31	61	495.49	30224.89
30:06:100509:32	5821	131.72	766742.12
30:06:100509:35	6902	149.99	1035230.98
30:06:100509:37	18	97.62	1757.16
30:06:100509:38	400	239.79	95916
30:06:100509:39	100	239.79	23979
30:06:100509:40	500	239.79	119895
30:06:100509:41	100	239.79	23979
30:06:100509:42	200	239.79	47958
30:06:100509:43	240	239.79	57549.6
30:06:100509:44	400	239.79	95916
30:06:100509:45	473	239.79	113420.67
30:06:100509:46	300	239.79	71937
30:06:100509:47	72	495.49	35675.28
30:06:100509:49	207	495.49	102566.43
30:06:100509:51	30	495.49	14864.7

30:06:100509:53	19.2	124.62	2392.7
30:06:100509:55	63	495.49	31215.87
30:06:100509:59	18	124.62	2243.16
30:06:100509:6	783	236.9	185492.7
30:06:100509:61	118	203.18	23975.24
30:06:100509:62	160	239.79	38366.4
30:06:100509:65	32	239.79	7673.28
30:06:100509:67	18	124.62	2243.16
30:06:100509:68	300	94.53	28359
30:06:100509:69	98	495.49	48558.02
30:06:100509:71	40	495.49	19819.6
30:06:100509:72	18	124.62	2243.16
30:06:100509:73	24	124.62	2990.88
30:06:100509:74	30	124.62	3738.6
30:06:100509:75	18	124.62	2243.16
30:06:100509:76	44	124.62	5483.28
30:06:100509:77	40	495.49	19819.6
30:06:100509:78	20	495.49	9909.8
30:06:100509:79	43	495.49	21306.07
30:06:100509:80	28	124.62	3489.36
30:06:100509:81	100	495.49	49549
30:06:100509:82	20	124.62	2492.4
30:06:100509:88	41	495.49	20315.09
30:06:100509:89	83	495.49	41125.67
30:06:100509:9	652	239.79	156343.08
30:06:100509:90	164	203.18	33321.52
30:06:100509:91	24	124.62	2990.88
30:06:100509:93	27	124.62	3364.74
30:06:100509:94	36	124.62	4486.32
30:06:100509:96	747	176.99	132211.53
30:06:100509:98	1022	97.62	99767.64
30:06:100510:10	175	97.62	17083.5
30:06:100510:11	5047	135.73	685029.31
30:06:100510:13	10000	117.57	1175700
30:06:100510:17	9.36	6.83	63.93
30:06:100510:173	5249	97.62	512407.38
30:06:100510:175	1276	326.83	417035.08
30:06:100510:176	114	495.49	56485.86
30:06:100510:177	1000	225.04	225040
30:06:100510:178	745	239.39	178345.55
30:06:100510:179	745	239.39	178345.55
30:06:100510:180	1	6.83	6.83
30:06:100510:3	6089	318.2	1937519.8
30:06:100510:50	27	495.49	13378.23
30:06:100510:51	3156	270.23	852845.88
30:06:100510:53	150	495.49	74323.5
30:06:100510:54	2611	6.83	17833.13
30:06:100510:55	1225	445.6	545860
30:06:100510:56	225	193.25	43481.25
30:06:100510:60	1406	168.83	237374.98

30:06:100510:61	1938	157.83	305874.54
30:06:100510:62	1	6.83	6.83
30:06:100510:7	723	97.62	70579.26
30:06:100510:9	611	124.62	76142.82
30:06:100511:100	24	124.62	2990.88
30:06:100511:12	41923	87.01	3647720.23
30:06:100511:122	1000	465	465000
30:06:100511:123	1000	225.04	225040
30:06:100511:124	24	124.62	2990.88
30:06:100511:125	216	495.49	107025.84
30:06:100511:127	24	124.62	2990.88
30:06:100511:128	24	124.62	2990.88
30:06:100511:129	24	124.62	2990.88
30:06:100511:130	24	124.62	2990.88
30:06:100511:131	24	124.62	2990.88
30:06:100511:132	24	124.62	2990.88
30:06:100511:133	24	124.62	2990.88
30:06:100511:134	24	124.62	2990.88
30:06:100511:135	24	124.62	2990.88
30:06:100511:136	24	124.62	2990.88
30:06:100511:137	24	124.62	2990.88
30:06:100511:138	24	124.62	2990.88
30:06:100511:139	24	124.62	2990.88
30:06:100511:140	24	124.62	2990.88
30:06:100511:142	24	124.62	2990.88
30:06:100511:144	24	124.62	2990.88
30:06:100511:145	24	124.62	2990.88
30:06:100511:146	24	124.62	2990.88
30:06:100511:147	24	124.62	2990.88
30:06:100511:148	24	124.62	2990.88
30:06:100511:149	24	124.62	2990.88
30:06:100511:151	24	124.62	2990.88
30:06:100511:153	216	495.49	107025.84
30:06:100511:161	24	124.62	2990.88
30:06:100511:162	24	124.62	2990.88
30:06:100511:163	24	124.62	2990.88
30:06:100511:2	800	235.83	188664
30:06:100511:24	2310	390.02	900946.2
30:06:100511:25	554	193.25	107060.5
30:06:100511:27	14.4	239.79	3452.98
30:06:100511:279	3533	127.71	451199.43
30:06:100511:28	0.35	6.83	2.39
30:06:100511:280	2262	140.25	317245.5
30:06:100511:281	2403	138.48	332767.44
30:06:100511:284	24	124.62	2990.88
30:06:100511:285	30	124.62	3738.6
30:06:100511:286	30	124.62	3738.6
30:06:100511:288	490	239.79	117497.1
30:06:100511:289	510	239.79	122292.9
30:06:100511:292	590	239.79	141476.1

30:06:100511:293	600	239.79	143874
30:06:100511:38	4385	164.98	723437.3
30:06:100511:40	40.5	6.83	276.62
30:06:100511:42	24	124.62	2990.88
30:06:100511:43	24	124.62	2990.88
30:06:100511:45	24	124.62	2990.88
30:06:100511:47	24	124.62	2990.88
30:06:100511:5	400	6.83	2732
30:06:100511:53	30	124.62	3738.6
30:06:100511:54	24	124.62	2990.88
30:06:100511:56	24	124.62	2990.88
30:06:100511:58	507	239.79	121573.53
30:06:100511:59	24	124.62	2990.88
30:06:100511:63	24	124.62	2990.88
30:06:100511:65	24	124.62	2990.88
30:06:100511:66	24	124.62	2990.88
30:06:100511:68	24	124.62	2990.88
30:06:100511:69	24	124.62	2990.88
30:06:100511:71	4025	167.98	676119.5
30:06:100511:73	3871.82	169.35	655692.72
30:06:100511:74	1732	200.52	347300.64
30:06:100511:75	32574.46	108.28	3527162.53
30:06:100511:76	87	495.49	43107.63
30:06:100511:78	24	124.62	2990.88
30:06:100511:79	24	124.62	2990.88
30:06:100511:80	24	124.62	2990.88
30:06:100511:81	29	124.62	3613.98
30:06:100511:82	24	124.62	2990.88
30:06:100511:84	1	6.83	6.83
30:06:100511:85	1	6.83	6.83
30:06:100511:86	1	6.83	6.83
30:06:100511:87	30	124.62	3738.6
30:06:100511:88	24	124.62	2990.88
30:06:100511:89	24	124.62	2990.88
30:06:100511:90	24	124.62	2990.88
30:06:100511:91	24	124.62	2990.88
30:06:100511:92	24	124.62	2990.88
30:06:100511:93	24	124.62	2990.88
30:06:100511:96	24	124.62	2990.88
30:06:100511:97	24	124.62	2990.88
30:06:100511:98	600	239.79	143874
30:06:100511:99	24	124.62	2990.88
30:06:100512:10	600	239.79	143874
30:06:100512:100	1000	225.04	225040
30:06:100512:102	952	227.37	216456.24
30:06:100512:104	936	228.19	213585.84
30:06:100512:105	549	239.79	131644.71
30:06:100512:106	548	239.79	131404.92
30:06:100512:107	800	235.83	188664
30:06:100512:11	1056	222.48	234938.88

30:06:100512:12	600	239.79	143874
30:06:100512:13	801	235.77	188851.77
30:06:100512:14	810	235.22	190528.2
30:06:100512:15	600	239.79	143874
30:06:100512:16	801	235.77	188851.77
30:06:100512:20	811	235.16	190714.76
30:06:100512:21	1200	216.58	259896
30:06:100512:222	400	239.79	95916
30:06:100512:223	401	239.79	96155.79
30:06:100512:224	800	235.83	188664
30:06:100512:23	200	239.79	47958
30:06:100512:231	500	239.79	119895
30:06:100512:234	900	230.07	207063
30:06:100512:25	524	239.79	125649.96
30:06:100512:26	810	235.22	190528.2
30:06:100512:27	4179	344.37	1439122.23
30:06:100512:28	1112	220.08	244728.96
30:06:100512:29	1138	219.01	249233.38
30:06:100512:3	800	235.83	188664
30:06:100512:31	27	239.79	6474.33
30:06:100512:33	1124	219.58	246807.92
30:06:100512:34	1253	214.63	268931.39
30:06:100512:38	753	238.85	179854.05
30:06:100512:4	800	235.83	188664
30:06:100512:40	900	230.07	207063
30:06:100512:41	801	235.77	188851.77
30:06:100512:44	800	235.83	188664
30:06:100512:45	800	235.83	188664
30:06:100512:47	800	235.83	188664
30:06:100512:48	800	235.83	188664
30:06:100512:49	800	235.83	188664
30:06:100512:5	800	235.83	188664
30:06:100512:50	800	235.83	188664
30:06:100512:51	800	235.83	188664
30:06:100512:52	800	235.83	188664
30:06:100512:53	800	235.83	188664
30:06:100512:54	800	235.83	188664
30:06:100512:55	800	235.83	188664
30:06:100512:56	106	239.79	25417.74
30:06:100512:57	600	239.79	143874
30:06:100512:58	600	239.79	143874
30:06:100512:59	600	239.79	143874
30:06:100512:6	800	235.83	188664
30:06:100512:60	600	239.79	143874
30:06:100512:61	600	239.79	143874
30:06:100512:62	652	239.79	156343.08
30:06:100512:64	600	239.79	143874
30:06:100512:7	800	235.83	188664
30:06:100512:8	800	235.83	188664
30:06:100512:83	402	239.79	96395.58

30:06:100512:86	1010	6.83	6898.3
30:06:100512:90	40	124.62	4984.8
30:06:100512:98	204	239.79	48917.16
30:06:100512:99	796	236.08	187919.68
30:06:100513:2	70	97.62	6833.4
30:06:100513:3	2770	277.73	769312.1
30:06:100513:4	720	239.79	172648.8
30:06:100513:81	1599.81	421.3	673999.95
30:06:100513:85	55	6.83	375.65
30:06:100513:86	48	6.83	327.84
30:06:100513:87	2067	6.83	14117.61
30:06:100513:88	30	6.83	204.9
30:06:100513:89	47	6.83	321.01
30:06:100513:90	3000	369.19	1107570
30:06:100513:91	35	97.62	3416.7
30:06:100513:92	342	6.83	2335.86
30:06:100514:15	2643	97.62	258009.66
30:06:100514:194	2274	6.83	15531.42
30:06:100514:82	2176	99.33	216142.08
30:06:100515:1	3497	97.62	341377.14
30:06:100515:100	199	495.49	98602.51
30:06:100515:102	800	235.83	188664
30:06:100515:103	32	124.62	3987.84
30:06:100515:104	800	235.83	188664
30:06:100515:105	800	235.83	188664
30:06:100515:106	800	235.83	188664
30:06:100515:107	800	235.83	188664
30:06:100515:108	800	235.83	188664
30:06:100515:109	32.83	495.49	16266.94
30:06:100515:111	335	239.79	80329.65
30:06:100515:112	464	239.79	111262.56
30:06:100515:113	800	235.83	188664
30:06:100515:114	800	235.83	188664
30:06:100515:115	800	235.83	188664
30:06:100515:116	800	235.83	188664
30:06:100515:117	800	235.83	188664
30:06:100515:118	800	235.83	188664
30:06:100515:119	800	235.83	188664
30:06:100515:12	925	228.75	211593.75
30:06:100515:120	8080	97.62	788769.6
30:06:100515:121	800	235.83	188664
30:06:100515:122	800	235.83	188664
30:06:100515:123	493	239.79	118216.47
30:06:100515:124	800	235.83	188664
30:06:100515:125	38351	104.63	4012665.13
30:06:100515:126	4088.5	97.62	399119.37
30:06:100515:128	25	495.49	12387.25
30:06:100515:129	600	239.79	143874
30:06:100515:13	600	239.79	143874
30:06:100515:131	600	239.79	143874

30:06:100515:132	11	495.49	5450.39
30:06:100515:14	800	235.83	188664
30:06:100515:140	149	495.49	73828.01
30:06:100515:143	1	6.83	6.83
30:06:100515:144	64	6.83	437.12
30:06:100515:146	30	495.49	14864.7
30:06:100515:15	800	235.83	188664
30:06:100515:151	255	239.79	61146.45
30:06:100515:153	165	177.39	29269.35
30:06:100515:156	500	495.49	247745
30:06:100515:157	400	239.79	95916
30:06:100515:158	400	239.79	95916
30:06:100515:16	800	235.83	188664
30:06:100515:161	710	6.83	4849.3
30:06:100515:167	300	239.79	71937
30:06:100515:168	300	239.79	71937
30:06:100515:17	340	495.49	168466.6
30:06:100515:171	521	239.79	124930.59
30:06:100515:178	1950	404.15	788092.5
30:06:100515:179	1	6.83	6.83
30:06:100515:180	650	239.79	155863.5
30:06:100515:181	410	239.79	98313.9
30:06:100515:183	400	239.79	95916
30:06:100515:19	760	238.39	181176.4
30:06:100515:22	22	124.62	2741.64
30:06:100515:23	700	239.79	167853
30:06:100515:25	800	235.83	188664
30:06:100515:28	800	235.83	188664
30:06:100515:29	800	235.83	188664
30:06:100515:296	700	239.79	167853
30:06:100515:297	93	6.83	635.19
30:06:100515:298	1000	225.04	225040
30:06:100515:299	820	234.61	192380.2
30:06:100515:30	800	235.83	188664
30:06:100515:300	180	239.79	43162.2
30:06:100515:303	582	97.62	56814.84
30:06:100515:304	614	239.79	147231.06
30:06:100515:31	800	235.83	188664
30:06:100515:311	352	239.79	84406.08
30:06:100515:312	448	239.79	107425.92
30:06:100515:313	887	230.78	204701.86
30:06:100515:32	800	235.83	188664
30:06:100515:33	6332	97.62	618129.84
30:06:100515:35	800	235.83	188664
30:06:100515:36	210	239.79	50355.9
30:06:100515:38	800	235.83	188664
30:06:100515:39	23	495.49	11396.27
30:06:100515:42	800	235.83	188664
30:06:100515:44	800	235.83	188664
30:06:100515:47	61	495.49	30224.89

30:06:100515:48	360	495.49	178376.4
30:06:100515:50	478	239.79	114619.62
30:06:100515:52	970	226.48	219685.6
30:06:100515:54	780	237.09	184930.2
30:06:100515:55	894	230.4	205977.6
30:06:100515:56	780	237.09	184930.2
30:06:100515:57	600	239.79	143874
30:06:100515:58	800	235.83	188664
30:06:100515:61	1304	97.62	127296.48
30:06:100515:62	1881	97.62	183623.22
30:06:100515:65	895	230.34	206154.3
30:06:100515:68	800	235.83	188664
30:06:100515:69	800	235.83	188664
30:06:100515:71	800	235.83	188664
30:06:100515:72	800	235.83	188664
30:06:100515:73	1304	97.62	127296.48
30:06:100515:74	140	495.49	69368.6
30:06:100515:78	169	495.49	83737.81
30:06:100515:80	800	235.83	188664
30:06:100515:81	60	495.49	29729.4
30:06:100515:83	990	225.51	223254.9
30:06:100515:87	907	474.63	430489.41
30:06:100515:89	800	235.83	188664
30:06:100515:9	1057.48	222.41	235194.13
30:06:100515:91	829	483.67	400962.43
30:06:100515:96	800	235.83	188664
30:06:100515:97	800	235.83	188664
30:06:100515:99	3	495.49	1486.47
30:06:100516:10	584	239.79	140037.36
30:06:100516:13	745	239.39	178345.55
30:06:100516:14	552	239.79	132364.08
30:06:100516:15	615	239.79	147470.85
30:06:100516:17	537	239.79	128767.23
30:06:100516:18	500	239.79	119895
30:06:100516:19	550	239.79	131884.5
30:06:100516:2	584	239.79	140037.36
30:06:100516:20	400	239.79	95916
30:06:100516:21	400	239.79	95916
30:06:100516:22	516	239.79	123731.64
30:06:100516:23	608	239.79	145792.32
30:06:100516:25	499	239.79	119655.21
30:06:100516:26	500	239.79	119895
30:06:100516:27	500	239.79	119895
30:06:100516:28	400	239.79	95916
30:06:100516:29	500	239.79	119895
30:06:100516:30	494	239.79	118456.26
30:06:100516:31	600	239.79	143874
30:06:100516:32	681	239.79	163296.99
30:06:100516:35	7	6.83	47.81
30:06:100517:11	1065	222.08	236515.2

30:06:100517:12	700	239.79	167853
30:06:100517:13	700	239.79	167853
30:06:100517:14	700	239.79	167853
30:06:100517:15	700	239.79	167853
30:06:100517:16	700	239.79	167853
30:06:100517:17	700	239.79	167853
30:06:100517:179	884	230.94	204150.96
30:06:100517:18	700	239.79	167853
30:06:100517:181	1000	225.04	225040
30:06:100517:185	663	239.79	158980.77
30:06:100517:186	1282	213.6	273835.2
30:06:100517:21	24	124.62	2990.88
30:06:100517:23	600	239.79	143874
30:06:100517:24	600	239.79	143874
30:06:100517:25	600	239.79	143874
30:06:100517:26	600	239.79	143874
30:06:100517:27	600	239.79	143874
30:06:100517:28	600	239.79	143874
30:06:100517:29	776	237.35	184183.6
30:06:100517:30	365	239.79	87523.35
30:06:100517:31	600	239.79	143874
30:06:100517:32	600	239.79	143874
30:06:100517:33	600	239.79	143874
30:06:100517:34	600	239.79	143874
30:06:100517:35	601	239.79	144113.79
30:06:100517:36	601	239.79	144113.79
30:06:100517:37	600	239.79	143874
30:06:100517:38	600	239.79	143874
30:06:100517:39	600	239.79	143874
30:06:100517:40	600	239.79	143874
30:06:100517:41	573	239.79	137399.67
30:06:100517:42	1001	97.62	97717.62
30:06:100517:43	1000	225.04	225040
30:06:100517:44	11	124.62	1370.82
30:06:100517:45	210	239.79	50355.9
30:06:100517:46	210	239.79	50355.9
30:06:100517:47	200	239.79	47958
30:06:100517:48	24	124.62	2990.88
30:06:100517:49	24	124.62	2990.88
30:06:100517:52	24	124.62	2990.88
30:06:100517:54	246	239.79	58988.34
30:06:100517:56	23	124.62	2866.26
30:06:100517:59	520	239.79	124690.8
30:06:100517:6	200	239.79	47958
30:06:100517:60	546	239.79	130925.34
30:06:100517:62	132	6.83	901.56
30:06:100517:64	126	6.83	860.58
30:06:100517:65	308	6.83	2103.64
30:06:100517:7	147.25	239.79	35309.08
30:06:100517:9	63	495.49	31215.87

30:06:100518:10	500	239.79	119895
30:06:100518:11	300	239.79	71937
30:06:100518:12	400	239.79	95916
30:06:100518:14	600	239.79	143874
30:06:100518:16	500	239.79	119895
30:06:100518:18	365	97.62	35631.3
30:06:100518:3	575	239.79	137879.25
30:06:100518:4	650	239.79	155863.5
30:06:100518:5	500	239.79	119895
30:06:100518:6	500	239.79	119895
30:06:100518:7	365	97.62	35631.3
30:06:100518:8	828	234.14	193867.92
30:06:100519:10	999	225.09	224864.91
30:06:100519:11	446	239.79	106946.34
30:06:100519:12	418	495.49	207114.82
30:06:100519:13	624	239.79	149628.96
30:06:100519:14	467	239.79	111981.93
30:06:100519:3	734	239.79	176005.86
30:06:100519:8	300	239.79	71937
30:06:100520:10	600	239.79	143874
30:06:100520:11	300	239.79	71937
30:06:100520:12	385	239.79	92319.15
30:06:100520:4	300	239.79	71937
30:06:100520:6	508	239.79	121813.32
30:06:100520:8	571	239.79	136920.09
30:06:100520:9	501	239.79	120134.79
30:06:100521:2	937	228.13	213757.81
30:06:100521:3	546	239.79	130925.34
30:06:100521:4	500	239.79	119895
30:06:100521:5	570	239.79	136680.3
30:06:100522:1	500	239.79	119895
30:06:100522:3	300	239.79	71937
30:06:100522:4	400	239.79	95916
30:06:100522:5	500	239.79	119895
30:06:100522:6	388	239.79	93038.52
30:06:100523:11	500	239.79	119895
30:06:100523:12	252	239.79	60427.08
30:06:100523:13	200	239.79	47958
30:06:100523:14	457	239.79	109584.03
30:06:100523:15	300	239.79	71937
30:06:100523:16	431	239.79	103349.49
30:06:100523:19	297	239.79	71217.63
30:06:100523:7	590	239.79	141476.1
30:06:100523:9	426.5	239.79	102270.44
30:06:100524:10	484	239.79	116058.36
30:06:100524:11	270	239.79	64743.3
30:06:100524:12	424	239.79	101670.96
30:06:100524:13	556	239.79	133323.24
30:06:100524:14	200	239.79	47958
30:06:100524:15	194	239.79	46519.26

30:06:100524:16	226	239.79	54192.54
30:06:100524:7	200	239.79	47958
30:06:100524:8	223	239.79	53473.17
30:06:100524:9	200	239.79	47958
30:06:100525:10	400	239.79	95916
30:06:100525:11	728	239.79	174567.12
30:06:100525:12	600	239.79	143874
30:06:100525:13	346	239.79	82967.34
30:06:100525:138	33	124.62	4112.46
30:06:100525:14	264	239.79	63304.56
30:06:100525:140	368	239.79	88242.72
30:06:100525:141	304	239.79	72896.16
30:06:100525:142	904	229.86	207793.44
30:06:100525:143	481	239.79	115338.99
30:06:100525:15	90	239.79	21581.1
30:06:100525:17	483	239.79	115818.57
30:06:100525:18	372	239.79	89201.88
30:06:100525:19	306	239.79	73375.74
30:06:100525:21	142	239.79	34050.18
30:06:100525:22	125	239.79	29973.75
30:06:100525:27	30	124.62	3738.6
30:06:100525:7	90.13	239.79	21612.27
30:06:100526:1	1420	177.14	251538.8
30:06:100526:3	3700	0.28	1036
30:06:100526:5	450	203.18	91431
30:06:100527:10	700	239.79	167853
30:06:100527:11	400	239.79	95916
30:06:100527:12	555	239.79	133083.45
30:06:100527:13	530	239.79	127088.7
30:06:100527:14	300	239.79	71937
30:06:100527:15	200	239.79	47958
30:06:100527:7	384	239.79	92079.36
30:06:100527:8	453	239.79	108624.87
30:06:100527:9	500	239.79	119895
30:06:100528:10	176	239.79	42203.04
30:06:100528:11	600	239.79	143874
30:06:100528:12	520	239.79	124690.8
30:06:100528:13	600	239.79	143874
30:06:100528:2	400	239.79	95916
30:06:100528:4	600	239.79	143874
30:06:100528:5	400	239.79	95916
30:06:100528:6	300	239.79	71937
30:06:100528:7	600	239.79	143874
30:06:100528:8	512	239.79	122772.48
30:06:100529:12	572	239.79	137159.88
30:06:100529:161	406	239.79	97354.74
30:06:100529:18	300	239.79	71937
30:06:100529:19	570	239.79	136680.3
30:06:100529:20	200	239.79	47958
30:06:100529:21	245	239.79	58748.55

30:06:100529:22	196	239.79	46998.84
30:06:100529:23	261	239.79	62585.19
30:06:100529:24	227	239.79	54432.33
30:06:100529:25	566	239.79	135721.14
30:06:100529:26	492.46	239.79	118086.98
30:06:100529:27	408.4	239.79	97930.24
30:06:100529:28	458	239.79	109823.82
30:06:100529:29	286	239.79	68579.94
30:06:100529:3	591	239.79	141715.89
30:06:100529:31	453	239.79	108624.87
30:06:100529:32	670	239.79	160659.3
30:06:100529:33	500	239.79	119895
30:06:100529:34	527	239.79	126369.33
30:06:100529:35	184	239.79	44121.36
30:06:100529:36	27	97.62	2635.74
30:06:100529:37	238	495.49	117926.62
30:06:100529:39	29.75	124.62	3707.45
30:06:100529:4	196	239.79	46998.84
30:06:100529:41	480	239.79	115099.2
30:06:100529:5	460	239.79	110303.4
30:06:100530:1	471	239.79	112941.09
30:06:100530:5	730	239.79	175046.7
30:06:100530:6	400	239.79	95916
30:06:100530:7	300	239.79	71937
30:06:100530:8	400	239.79	95916
30:06:100531:10	400	239.79	95916
30:06:100531:11	584	239.79	140037.36
30:06:100531:12	365	239.79	87523.35
30:06:100531:13	319	239.79	76493.01
30:06:100531:14	157	239.79	37647.03
30:06:100531:15	400	239.79	95916
30:06:100531:17	350	239.79	83926.5
30:06:100531:18	400	239.79	95916
30:06:100531:19	600	239.79	143874
30:06:100531:20	25	239.79	5994.75
30:06:100531:21	528	239.79	126609.12
30:06:100531:22	240	239.79	57549.6
30:06:100531:9	600	239.79	143874
30:06:100532:11	400	239.79	95916
30:06:100532:12	586	239.79	140516.94
30:06:100532:14	132	495.49	65404.68
30:06:100532:15	300	239.79	71937
30:06:100532:16	100	495.49	49549
30:06:100532:17	388	239.79	93038.52
30:06:100532:20	80	495.49	39639.2
30:06:100532:21	536	239.79	128527.44
30:06:100532:4	511	239.79	122532.69
30:06:100532:6	500	495.49	247745
30:06:100532:7	367	239.79	88002.93
30:06:100532:8	616	239.79	147710.64

30:06:100532:9	600	239.79	143874
30:06:100533:14	478	239.79	114619.62
30:06:100533:148	479	495.49	237339.71
30:06:100533:15	399	239.79	95676.21
30:06:100533:17	496	239.79	118935.84
30:06:100533:18	400	239.79	95916
30:06:100533:19	420	239.79	100711.8
30:06:100533:20	544	239.79	130445.76
30:06:100533:21	400	239.79	95916
30:06:100533:22	342	239.79	82008.18
30:06:100533:23	300	239.79	71937
30:06:100533:24	445	239.79	106706.55
30:06:100533:25	374	239.79	89681.46
30:06:100533:26	528	239.79	126609.12
30:06:100533:27	419	239.79	100472.01
30:06:100533:28	700	239.79	167853
30:06:100533:35	469	239.79	112461.51
30:06:100534:1	593	239.79	142195.47
30:06:100534:10	300	239.79	71937
30:06:100534:11	472	239.79	113180.88
30:06:100534:12	428	239.79	102630.12
30:06:100534:14	239	124.62	29784.18
30:06:100534:16	500	239.79	119895
30:06:100534:17	520	239.79	124690.8
30:06:100534:18	720	239.79	172648.8
30:06:100534:19	643	239.79	154184.97
30:06:100534:20	300	239.79	71937
30:06:100534:202	66	239.79	15826.14
30:06:100534:205	419	239.79	100472.01
30:06:100534:21	557	239.79	133563.03
30:06:100534:22	32	124.62	3987.84
30:06:100534:23	22	239.79	5275.38
30:06:100534:26	283	239.79	67860.57
30:06:100534:27	117	97.62	11421.54
30:06:100534:28	112	97.62	10933.44
30:06:100534:4	400	239.79	95916
30:06:100534:6	554	239.79	132843.66
30:06:100534:9	527	239.79	126369.33
30:06:100535:11	450	239.79	107905.5
30:06:100535:12	241	239.79	57789.39
30:06:100535:14	720	239.79	172648.8
30:06:100535:15	193	239.79	46279.47
30:06:100535:16	927	228.65	211958.55
30:06:100535:17	651	239.79	156103.29
30:06:100535:18	700	239.79	167853
30:06:100535:19	600	239.79	143874
30:06:100535:20	500	239.79	119895
30:06:100535:21	500	239.79	119895
30:06:100535:22	565	239.79	135481.35
30:06:100535:23	622	239.79	149149.38

30:06:100535:24	446	239.79	106946.34
30:06:100535:25	400	239.79	95916
30:06:100535:26	300	239.79	71937
30:06:100535:27	241	239.79	57789.39
30:06:100535:28	457	239.79	109584.03
30:06:100535:29	720	239.79	172648.8
30:06:100535:5	500	239.79	119895
30:06:100536:16	496	239.79	118935.84
30:06:100536:172	546	239.79	130925.34
30:06:100536:173	114	239.79	27336.06
30:06:100536:174	156	495.49	77296.44
30:06:100536:20	600	239.79	143874
30:06:100536:21	526	239.79	126129.54
30:06:100536:23	342	239.79	82008.18
30:06:100536:25	613	239.79	146991.27
30:06:100536:26	666	239.79	159700.14
30:06:100536:28	501	239.79	120134.79
30:06:100536:29	835	233.72	195156.2
30:06:100536:30	400	239.79	95916
30:06:100536:31	500	239.79	119895
30:06:100536:33	600	239.79	143874
30:06:100536:34	600	239.79	143874
30:06:100536:36	125	239.79	29973.75
30:06:100536:38	788	236.58	186425.04
30:06:100536:39	680	239.79	163057.2
30:06:100536:40	591	239.79	141715.89
30:06:100536:41	594.6	239.79	142579.13
30:06:100536:42	675	239.79	161858.25
30:06:100536:43	670	239.79	160659.3
30:06:100536:45	600	239.79	143874
30:06:100536:46	200	239.79	47958
30:06:100536:47	342	239.79	82008.18
30:06:100536:48	300	239.79	71937
30:06:100536:49	674	239.79	161618.46
30:06:100536:52	65.9	239.79	15802.16
30:06:100536:60	409	239.79	98074.11
30:06:100537:10	380.8	239.79	91312.03
30:06:100537:11	396.4	239.79	95052.76
30:06:100537:123	437	239.79	104788.23
30:06:100537:124	400	239.79	95916
30:06:100537:3	400	239.79	95916
30:06:100537:4	681	239.79	163296.99
30:06:100537:5	818	234.73	192009.14
30:06:100537:6	730	239.79	175046.7
30:06:100537:8	831	233.96	194420.76
30:06:100538:10	243	239.79	58268.97
30:06:100538:11	176	239.79	42203.04
30:06:100538:2	693	239.79	166174.47
30:06:100538:3	402	239.79	96395.58
30:06:100538:5	243	239.79	58268.97

30:06:100538:7	675	239.79	161858.25
30:06:100538:8	400	239.79	95916
30:06:100538:9	324	239.79	77691.96
30:06:100539:10	495	239.79	118696.05
30:06:100539:15	804	235.59	189414.36
30:06:100539:17	686	239.79	164495.94
30:06:100539:21	746	239.32	178532.72
30:06:100539:22	772	237.61	183434.92
30:06:100539:27	661	239.79	158501.19
30:06:100539:29	300	239.79	71937
30:06:100539:33	1149	218.57	251136.93
30:06:100539:35	670	239.79	160659.3
30:06:100539:36	811	235.16	190714.76
30:06:100539:37	581	239.79	139317.99
30:06:100539:38	499	239.79	119655.21
30:06:100539:42	243.39	239.79	58362.49
30:06:100539:43	600	239.79	143874
30:06:100539:44	600	239.79	143874
30:06:100539:45	536	239.79	128527.44
30:06:100539:46	374	239.79	89681.46
30:06:100539:47	401	239.79	96155.79
30:06:100539:48	400	239.79	95916
30:06:100539:49	500	239.79	119895
30:06:100539:50	255	239.79	61146.45
30:06:100539:51	503	239.79	120614.37
30:06:100539:52	855	232.56	198838.8
30:06:100539:53	1200	216.58	259896
30:06:100539:54	700	239.79	167853
30:06:100539:55	686	239.79	164495.94
30:06:100539:56	600	239.79	143874
30:06:100539:57	702	239.79	168332.58
30:06:100539:58	677	239.79	162337.83
30:06:100539:59	746	239.32	178532.72
30:06:100539:6	414	239.79	99273.06
30:06:100539:60	600	239.79	143874
30:06:100539:61	760	238.39	181176.4
30:06:100539:62	707	239.79	169531.53
30:06:100539:63	700	239.79	167853
30:06:100539:64	600	239.79	143874
30:06:100539:65	300	239.79	71937
30:06:100539:66	200	239.79	47958
30:06:100539:68	680	239.79	163057.2
30:06:100539:69	535	239.79	128287.65
30:06:100539:70	512	239.79	122772.48
30:06:100539:71	549	239.79	131644.71
30:06:100539:72	419	239.79	100472.01
30:06:100539:73	243	239.79	58268.97
30:06:100539:74	400	239.79	95916
30:06:100539:75	910	229.54	208881.4
30:06:100539:76	521	239.79	124930.59

30:06:100539:78	800	235.83	188664
30:06:100539:79	109	177.39	19335.51
30:06:100539:9	720	239.79	172648.8
30:06:100540:1	679	239.79	162817.41
30:06:100540:10	700	239.79	167853
30:06:100540:11	698	239.79	167373.42
30:06:100540:12	833	233.84	194788.72
30:06:100540:13	400	239.79	95916
30:06:100540:14	630	239.79	151067.7
30:06:100540:15	600	239.79	143874
30:06:100540:16	600	239.79	143874
30:06:100540:17	900	230.07	207063
30:06:100540:18	800	235.83	188664
30:06:100540:19	500	239.79	119895
30:06:100540:2	632	239.79	151547.28
30:06:100540:20	800	235.83	188664
30:06:100540:21	1180	217.35	256473
30:06:100540:22	600	239.79	143874
30:06:100540:23	715	239.79	171449.85
30:06:100540:24	500	239.79	119895
30:06:100540:25	1106	220.33	243684.98
30:06:100540:26	1332	211.89	282237.48
30:06:100540:27	700	239.79	167853
30:06:100540:28	623	239.79	149389.17
30:06:100540:29	300	239.79	71937
30:06:100540:3	553	239.79	132603.87
30:06:100540:30	486	239.79	116537.94
30:06:100540:31	600	239.79	143874
30:06:100540:32	648	239.79	155383.92
30:06:100540:33	800	235.83	188664
30:06:100540:34	400	239.79	95916
30:06:100540:35	778	237.22	184557.16
30:06:100540:36	1028	223.74	230004.72
30:06:100540:37	703	239.79	168572.37
30:06:100540:38	757.46	238.56	180699.66
30:06:100540:39	726.13	239.79	174118.71
30:06:100540:4	644	239.79	154424.76
30:06:100540:40	796	236.08	187919.68
30:06:100540:41	686	239.79	164495.94
30:06:100540:42	715	239.79	171449.85
30:06:100540:5	2004	194.47	389717.88
30:06:100540:51	68.7	6.83	469.22
30:06:100540:6	644	239.79	154424.76
30:06:100540:7	600	239.79	143874
30:06:100540:8	673	239.79	161378.67
30:06:100540:86	717	239.79	171929.43
30:06:100540:87	471	239.79	112941.09
30:06:100540:9	665	239.79	159460.35
30:06:100541:16	607	239.79	145552.53
30:06:100541:20	800	235.83	188664

30:06:100541:21	575	239.79	137879.25
30:06:100541:23	603	239.79	144593.37
30:06:100541:25	600	239.79	143874
30:06:100541:27	471	239.79	112941.09
30:06:100541:28	400	239.79	95916
30:06:100541:29	591	239.79	141715.89
30:06:100541:30	530	239.79	127088.7
30:06:100541:31	300	239.79	71937
30:06:100541:32	400	239.79	95916
30:06:100541:33	400	239.79	95916
30:06:100541:34	400	239.79	95916
30:06:100541:35	400	239.79	95916
30:06:100541:36	500	239.79	119895
30:06:100541:37	550	239.79	131884.5
30:06:100541:38	600	239.79	143874
30:06:100541:39	300	239.79	71937
30:06:100541:40	500	239.79	119895
30:06:100541:41	611	239.79	146511.69
30:06:100541:42	638	239.79	152986.02
30:06:100541:43	500	239.79	119895
30:06:100541:44	580	239.79	139078.2
30:06:100541:46	550	239.79	131884.5
30:06:100541:47	600	239.79	143874
30:06:100541:48	393	239.79	94237.47
30:06:100541:49	461	239.79	110543.19
30:06:100541:50	167	239.79	40044.93
30:06:100541:8	445	239.79	106706.55
30:06:100542:1	781.2	237.01	185152.21
30:06:100542:11	451	239.79	108145.29
30:06:100542:12	537	239.79	128767.23
30:06:100542:13	200	239.79	47958
30:06:100542:14	490	239.79	117497.1
30:06:100542:15	476	239.79	114140.04
30:06:100542:18	500	239.79	119895
30:06:100542:19	464	177.39	82308.96
30:06:100542:190	70	177.39	12417.3
30:06:100542:191	28	124.62	3489.36
30:06:100542:2	418	239.79	100232.22
30:06:100542:21	531.2	239.79	127376.45
30:06:100542:24	466.4	239.79	111838.06
30:06:100542:25	518	239.79	124211.22
30:06:100542:29	34.2	124.62	4262
30:06:100542:30	36	124.62	4486.32
30:06:100542:33	400	239.79	95916
30:06:100542:34	481	239.79	115338.99
30:06:100542:36	200	239.79	47958
30:06:100542:37	200	239.79	47958
30:06:100542:38	537	239.79	128767.23
30:06:100542:4	544.51	239.79	130568.05
30:06:100542:40	386	239.79	92558.94

30:06:100542:41	400	239.79	95916
30:06:100542:42	200	239.79	47958
30:06:100542:43	499	239.79	119655.21
30:06:100542:44	575	239.79	137879.25
30:06:100542:45	446	239.79	106946.34
30:06:100542:46	500	239.79	119895
30:06:100542:47	300	239.79	71937
30:06:100542:48	300	239.79	71937
30:06:100542:49	500	239.79	119895
30:06:100542:50	399	239.79	95676.21
30:06:100542:51	600	239.79	143874
30:06:100542:52	300	239.79	71937
30:06:100542:53	900	230.07	207063
30:06:100542:54	400	239.79	95916
30:06:100542:55	717.57	239.79	172066.11
30:06:100542:56	529	495.49	262114.21
30:06:100542:57	27	124.62	3364.74
30:06:100542:58	36	124.62	4486.32
30:06:100542:59	30	124.62	3738.6
30:06:100542:61	10	6.83	68.3
30:06:100542:63	28	124.62	3489.36
30:06:100542:64	28	124.62	3489.36
30:06:100542:65	36	124.62	4486.32
30:06:100542:66	30	124.62	3738.6
30:06:100542:67	250	239.79	59947.5
30:06:100542:75	24	124.62	2990.88
30:06:100542:76	24	124.62	2990.88
30:06:100542:78	30	124.62	3738.6
30:06:100542:9	552	239.79	132364.08
30:06:100543:1	706	239.79	169291.74
30:06:100543:11	1462	207.79	303788.98
30:06:100543:13	929.88	228.5	212477.58
30:06:100543:16	794	236.21	187550.74
30:06:100543:17	300	239.79	71937
30:06:100543:18	800	235.83	188664
30:06:100543:181	737	239.79	176725.23
30:06:100543:182	668	239.79	160179.72
30:06:100543:22	500	239.79	119895
30:06:100543:26	756	238.65	180419.4
30:06:100543:27	709	239.79	170011.11
30:06:100543:29	757	238.59	180612.63
30:06:100543:3	1112	220.08	244728.96
30:06:100543:32	800	235.83	188664
30:06:100543:33	859	232.34	199580.06
30:06:100543:34	800	235.83	188664
30:06:100543:36	817	234.79	191823.43
30:06:100543:39	300	239.79	71937
30:06:100543:40	930	228.49	212495.7
30:06:100543:41	800	235.83	188664
30:06:100543:42	1480	207.25	306730

30:06:100543:43	367	239.79	88002.93
30:06:100543:44	1015	224.34	227705.1
30:06:100543:45	600	239.79	143874
30:06:100543:46	564	239.79	135241.56
30:06:100543:47	600	239.79	143874
30:06:100543:48	718	239.79	172169.22
30:06:100543:49	920	229.01	210689.2
30:06:100543:51	400	239.79	95916
30:06:100543:52	805	235.53	189601.65
30:06:100543:53	600	239.79	143874
30:06:100543:54	625	239.79	149868.75
30:06:100543:55	600	239.79	143874
30:06:100543:56	299.5	239.79	71817.11
30:06:100543:57	875	231.44	202510
30:06:100543:58	800	235.83	188664
30:06:100543:59	160	239.79	38366.4
30:06:100543:60	108	495.49	53512.92
30:06:100543:61	520	239.79	124690.8
30:06:100543:62	178	495.49	88197.22
30:06:100543:8	899	230.13	206886.87
30:06:100601:100	24	124.62	2990.88
30:06:100601:101	26.5	124.62	3302.43
30:06:100601:103	15	124.62	1869.3
30:06:100601:105	12	495.49	5945.88
30:06:100601:11	758	238.52	180798.16
30:06:100601:110	24	124.62	2990.88
30:06:100601:112	24	124.62	2990.88
30:06:100601:114	21	124.62	2617.02
30:06:100601:118	19	124.62	2367.78
30:06:100601:120	39	124.62	4860.18
30:06:100601:122	26	124.62	3240.12
30:06:100601:129	26	124.62	3240.12
30:06:100601:13	2687	182.86	491344.82
30:06:100601:131	28	124.62	3489.36
30:06:100601:133	250	97.62	24405
30:06:100601:135	38	124.62	4735.56
30:06:100601:141	30	124.62	3738.6
30:06:100601:142	6	6.83	40.98
30:06:100601:144	24	124.62	2990.88
30:06:100601:147	156	495.49	77296.44
30:06:100601:148	28	124.62	3489.36
30:06:100601:149	24	124.62	2990.88
30:06:100601:15	600	239.79	143874
30:06:100601:150	15	6.83	102.45
30:06:100601:151	24	6.83	163.92
30:06:100601:152	30	124.62	3738.6
30:06:100601:153	30	124.62	3738.6
30:06:100601:155	37	124.62	4610.94
30:06:100601:156	24	124.62	2990.88
30:06:100601:157	24	124.62	2990.88

30:06:100601:158	24	124.62	2990.88
30:06:100601:159	24	124.62	2990.88
30:06:100601:160	18	124.62	2243.16
30:06:100601:161	18	124.62	2243.16
30:06:100601:162	18	124.62	2243.16
30:06:100601:163	24	124.62	2990.88
30:06:100601:164	25	124.62	3115.5
30:06:100601:165	24	124.62	2990.88
30:06:100601:166	21	124.62	2617.02
30:06:100601:167	24	124.62	2990.88
30:06:100601:170	24	124.62	2990.88
30:06:100601:171	24	124.62	2990.88
30:06:100601:172	27	124.62	3364.74
30:06:100601:173	24	124.62	2990.88
30:06:100601:174	16	124.62	1993.92
30:06:100601:175	40	124.62	4984.8
30:06:100601:176	25	124.62	3115.5
30:06:100601:177	15	124.62	1869.3
30:06:100601:178	24	124.62	2990.88
30:06:100601:179	28	124.62	3489.36
30:06:100601:180	24	124.62	2990.88
30:06:100601:181	30	124.62	3738.6
30:06:100601:182	24	124.62	2990.88
30:06:100601:184	418	239.79	100232.22
30:06:100601:185	358	239.79	85844.82
30:06:100601:186	24	124.62	2990.88
30:06:100601:187	27	124.62	3364.74
30:06:100601:188	24	124.62	2990.88
30:06:100601:189	24	124.62	2990.88
30:06:100601:19	1106	220.33	243684.98
30:06:100601:190	27	124.62	3364.74
30:06:100601:191	19	124.62	2367.78
30:06:100601:192	28	124.62	3489.36
30:06:100601:193	24	124.62	2990.88
30:06:100601:194	35	124.62	4361.7
30:06:100601:195	25	124.62	3115.5
30:06:100601:196	18	124.62	2243.16
30:06:100601:200	58	124.62	7227.96
30:06:100601:21	782	489.64	382898.48
30:06:100601:233	25	124.62	3115.5
30:06:100601:234	30	124.62	3738.6
30:06:100601:235	206	495.49	102070.94
30:06:100601:24	20	495.49	9909.8
30:06:100601:243	21	124.62	2617.02
30:06:100601:25	16	495.49	7927.84
30:06:100601:250	28	124.62	3489.36
30:06:100601:251	48	124.62	5981.76
30:06:100601:252	24	124.62	2990.88
30:06:100601:257	353	495.49	174907.97
30:06:100601:259	6925	6.83	47297.75

30:06:100601:26	24	124.62	2990.88
30:06:100601:260	22	124.62	2741.64
30:06:100601:262	177	6.83	1208.91
30:06:100601:263	77	495.49	38152.73
30:06:100601:28	29011	110.95	3218770.45
30:06:100601:30	23	124.62	2866.26
30:06:100601:31	56	495.49	27747.44
30:06:100601:32	601.24	239.79	144171.34
30:06:100601:33	24	124.62	2990.88
30:06:100601:34	5.4	495.49	2675.65
30:06:100601:36	338	124.62	42121.56
30:06:100601:374	90	495.49	44594.1
30:06:100601:376	2715	324.85	881967.75
30:06:100601:377	27	124.62	3364.74
30:06:100601:378	1596	363.19	579651.24
30:06:100601:379	2206	339.33	748561.98
30:06:100601:38	611	239.79	146511.69
30:06:100601:382	25	124.62	3115.5
30:06:100601:39	144	495.49	71350.56
30:06:100601:40	20	124.62	2492.4
30:06:100601:41	24	124.62	2990.88
30:06:100601:42	24	124.62	2990.88
30:06:100601:43	24	124.62	2990.88
30:06:100601:44	22	124.62	2741.64
30:06:100601:46	24	124.62	2990.88
30:06:100601:47	25	124.62	3115.5
30:06:100601:48	20	124.62	2492.4
30:06:100601:49	28	124.62	3489.36
30:06:100601:51	24	124.62	2990.88
30:06:100601:53	21	124.62	2617.02
30:06:100601:55	50	124.62	6231
30:06:100601:56	88	495.49	43603.12
30:06:100601:58	21	124.62	2617.02
30:06:100601:60	37	124.62	4610.94
30:06:100601:62	600	239.79	143874
30:06:100601:65	1343	211.52	284071.36
30:06:100601:66	900	351.69	316521
30:06:100601:67	5541	157.07	870324.87
30:06:100601:69	650	239.79	155863.5
30:06:100601:7	683	239.79	163776.57
30:06:100601:71	670	239.79	160659.3
30:06:100601:72	477	239.79	114379.83
30:06:100601:73	758	238.52	180798.16
30:06:100601:74	1165.48	217.92	253981.4
30:06:100601:75	600	239.79	143874
30:06:100601:77	950	227.47	216096.5
30:06:100601:78	800	235.83	188664
30:06:100601:79	489.5	239.79	117377.21
30:06:100601:8	594	239.79	142435.26
30:06:100601:81	238	239.79	57070.02

30:06:100601:82	160	239.79	38366.4
30:06:100601:84	28	124.62	3489.36
30:06:100601:86	25	124.62	3115.5
30:06:100601:88	16	124.62	1993.92
30:06:100601:90	34	124.62	4237.08
30:06:100601:92	24	124.62	2990.88
30:06:100601:94	18	124.62	2243.16
30:06:100601:96	31	124.62	3863.22
30:06:100601:98	24	124.62	2990.88
30:06:100602:1	20313.25	101.31	2057935.36
30:06:100602:10	500	239.79	119895
30:06:100602:11	397	239.79	95196.63
30:06:100602:12	300	239.79	71937
30:06:100602:13	767	237.93	182492.31
30:06:100602:3	300	239.79	71937
30:06:100602:7	661	239.79	158501.19
30:06:100602:8	8866.71	120.58	1069147.89
30:06:100602:9	1713	97.62	167223.06
30:06:100603:10	422	239.79	101191.38
30:06:100603:11	735	239.79	176245.65
30:06:100603:12	35.33	124.62	4402.82
30:06:100603:15	474	239.79	113660.46
30:06:100603:16	369	239.79	88482.51
30:06:100603:17	352	239.79	84406.08
30:06:100603:18	333	239.79	79850.07
30:06:100603:19	372	239.79	89201.88
30:06:100603:2	487	239.79	116777.73
30:06:100603:20	400	239.79	95916
30:06:100603:21	8829.5	120.68	1065544.06
30:06:100603:24	22	239.79	5275.38
30:06:100603:25	8105.48	122.87	995920.33
30:06:100603:26	180	239.79	43162.2
30:06:100603:27	369	239.79	88482.51
30:06:100604:10	304	239.79	72896.16
30:06:100604:12	34170.63	90.83	3103718.32
30:06:100604:13	600	239.79	143874
30:06:100604:14	658	239.79	157781.82
30:06:100604:15	830	234.02	194236.6
30:06:100604:16	200	239.79	47958
30:06:100604:17	348	239.79	83446.92
30:06:100604:18	596	239.79	142914.84
30:06:100604:19	572	239.79	137159.88
30:06:100604:22	7	495.49	3468.43
30:06:100604:24	112	239.79	26856.48
30:06:100604:25	338	239.79	81049.02
30:06:100604:6	302	239.79	72416.58
30:06:100605:10	600	239.79	143874
30:06:100605:12	499.64	239.79	119808.68
30:06:100605:14	700	239.79	167853
30:06:100605:15	694	239.79	166414.26

30:06:100605:18	742	239.59	177775.78
30:06:100605:19	815	234.92	191459.8
30:06:100605:20	814	234.98	191273.72
30:06:100605:21	400	239.79	95916
30:06:100605:22	500	239.79	119895
30:06:100605:23	600	239.79	143874
30:06:100605:24	675	239.79	161858.25
30:06:100605:25	900	230.07	207063
30:06:100605:26	440	239.79	105507.6
30:06:100605:27	500	239.79	119895
30:06:100605:29	848	232.97	197558.56
30:06:100605:31	606	239.79	145312.74
30:06:100605:32	473	239.79	113420.67
30:06:100605:34	816	234.86	191645.76
30:06:100605:35	300	239.79	71937
30:06:100605:36	676	239.79	162098.04
30:06:100605:37	600	239.79	143874
30:06:100605:38	529	239.79	126848.91
30:06:100605:5	445	239.79	106706.55
30:06:100605:6	231	239.79	55391.49
30:06:100606:10	683	239.79	163776.57
30:06:100606:11	467	239.79	111981.93
30:06:100606:14	500	239.79	119895
30:06:100606:16	60	193.25	11595
30:06:100606:18	500	239.79	119895
30:06:100606:19	234	495.49	115944.66
30:06:100606:21	321	239.79	76972.59
30:06:100606:22	453	239.79	108624.87
30:06:100606:24	600	239.79	143874
30:06:100606:25	600	239.79	143874
30:06:100606:27	257.35	239.79	61709.96
30:06:100606:28	808	235.34	190154.72
30:06:100606:29	2162.61	97.62	211113.99
30:06:100606:31	300	239.79	71937
30:06:100606:32	250	495.49	123872.5
30:06:100606:34	641	239.79	153705.39
30:06:100606:35	272	239.79	65222.88
30:06:100606:36	100	97.62	9762
30:06:100606:4	151	239.79	36208.29
30:06:100606:5	320.51	239.79	76855.09
30:06:100607:10	500	239.79	119895
30:06:100607:11	453.45	239.79	108732.78
30:06:100607:12	400	239.79	95916
30:06:100607:129	223	239.79	53473.17
30:06:100607:13	367	239.79	88002.93
30:06:100607:14	200	239.79	47958
30:06:100607:16	22	239.79	5275.38
30:06:100607:17	90	239.79	21581.1
30:06:100607:4	467	239.79	111981.93
30:06:100607:5	243	239.79	58268.97

30:06:100607:6	235	239.79	56350.65
30:06:100607:7	500	239.79	119895
30:06:100607:8	400	239.79	95916
30:06:100607:9	500	239.79	119895
30:06:100608:10	251	239.79	60187.29
30:06:100608:11	412	239.79	98793.48
30:06:100608:12	679	239.79	162817.41
30:06:100608:2	500	239.79	119895
30:06:100608:5	500	239.79	119895
30:06:100608:6	441	239.79	105747.39
30:06:100608:8	647	239.79	155144.13
30:06:100609:11	1537	205.61	316022.57
30:06:100609:12	800	235.83	188664
30:06:100609:14	1114	219.99	245068.86
30:06:100609:15	596	239.79	142914.84
30:06:100609:3	915	229.28	209791.2
30:06:100609:7	818	234.73	192009.14
30:06:100609:8	815	234.92	191459.8
30:06:100609:9	896	230.29	206339.84
30:06:100610:1	245	239.79	58748.55
30:06:100610:12	800	235.83	188664
30:06:100610:13	1093	220.87	241410.91
30:06:100610:14	700	239.79	167853
30:06:100610:16	700	239.79	167853
30:06:100610:17	500	239.79	119895
30:06:100610:18	645	239.79	154664.55
30:06:100610:19	645	239.79	154664.55
30:06:100610:2	573	239.79	137399.67
30:06:100610:20	795	236.14	187731.3
30:06:100610:21	1090	221	240890
30:06:100610:22	600	239.79	143874
30:06:100610:23	647	239.79	155144.13
30:06:100610:24	1000	225.04	225040
30:06:100610:25	568	239.79	136200.72
30:06:100610:27	559	239.79	134042.61
30:06:100610:28	709	239.79	170011.11
30:06:100610:29	900	230.07	207063
30:06:100610:3	609	239.79	146032.11
30:06:100610:30	320	239.79	76732.8
30:06:100610:32	467	239.79	111981.93
30:06:100610:34	325	239.79	77931.75
30:06:100610:35	24984.37	97	2423483.89
30:06:100610:38	633	239.79	151787.07
30:06:100610:4	300	239.79	71937
30:06:100610:41	781	237.03	185120.43
30:06:100610:44	791	236.39	186984.49
30:06:100610:45	560	239.79	134282.4
30:06:100610:47	2062	193.31	398605.22
30:06:100610:5	455	239.79	109104.45
30:06:100610:50	6431	152.24	979055.44

30:06:100610:54	1000	225.04	225040
30:06:100610:55	100	239.79	23979
30:06:100610:56	334	239.79	80089.86
30:06:100610:57	316	239.79	75773.64
30:06:100610:58	602	239.79	144353.58
30:06:100610:59	600	239.79	143874
30:06:100610:60	471	239.79	112941.09
30:06:100610:61	470	239.79	112701.3
30:06:100610:62	755	238.72	180233.6
30:06:100610:63	1273	213.92	272320.16
30:06:100610:7	700	239.79	167853
30:06:100610:70	47	239.79	11270.13
30:06:100610:73	563	239.79	135001.77
30:06:100610:8	763	238.19	181738.97
30:06:100610:9	633	239.79	151787.07
30:06:100611:10	800	235.83	188664
30:06:100611:11	566	239.79	135721.14
30:06:100611:13	300	239.79	71937
30:06:100611:14	946	227.68	215385.28
30:06:100611:15	1200	216.58	259896
30:06:100611:16	1301	212.94	277034.94
30:06:100611:17	1014	224.38	227521.32
30:06:100611:18	1239	215.13	266546.07
30:06:100611:2	940	227.98	214301.2
30:06:100611:4	893.47	230.42	205873.36
30:06:100611:5	566	239.79	135721.14
30:06:100611:9	478	239.79	114619.62
30:06:100612:10	296	239.79	70977.84
30:06:100612:11	136	239.79	32611.44
30:06:100612:12	335	239.79	80329.65
30:06:100612:13	300	239.79	71937
30:06:100612:14	1043	223.06	232651.58
30:06:100612:15	802	235.71	189039.42
30:06:100612:16	521	239.79	124930.59
30:06:100612:17	600	239.79	143874
30:06:100612:19	685	239.79	164256.15
30:06:100612:20	264	239.79	63304.56
30:06:100612:8	1034	223.46	231057.64
30:06:100613:1	1391	209.97	292068.27
30:06:100613:10	900	230.07	207063
30:06:100613:13	880	231.16	203420.8
30:06:100613:3	1398	209.75	293230.5
30:06:100613:4	313	239.79	75054.27
30:06:100613:5	800	235.83	188664
30:06:100613:6	1100	220.58	242638
30:06:100613:7	900	230.07	207063
30:06:100613:8	118	239.79	28295.22
30:06:100614:1	1043.63	223.03	232760.8
30:06:100614:11	1422	209	297198
30:06:100614:12	45	495.49	22297.05

30:06:100614:13	429	239.79	102869.91
30:06:100614:2	908	229.65	208522.2
30:06:100614:21	21737	81.08	1762435.96
30:06:100614:22	27	203.18	5485.86
30:06:100614:23	9	6.83	61.47
30:06:100614:24	1	6.83	6.83
30:06:100614:25	1	6.83	6.83
30:06:100614:26	1	6.83	6.83
30:06:100614:27	1	6.83	6.83
30:06:100614:28	1	6.83	6.83
30:06:100614:29	1	6.83	6.83
30:06:100614:30	1	6.83	6.83
30:06:100614:31	344	239.79	82487.76
30:06:100614:33	150	239.79	35968.5
30:06:100614:35	198	239.79	47478.42
30:06:100614:36	361	239.79	86564.19
30:06:100614:37	511	239.79	122532.69
30:06:100614:38	150	495.49	74323.5
30:06:100614:39	759	238.45	180983.55
30:06:100614:4	530.66	239.79	127246.96
30:06:100614:42	182	239.79	43641.78
30:06:100614:44	824	234.37	193120.88
30:06:100614:5	841	233.37	196264.17
30:06:100614:7	505	239.79	121093.95
30:06:100615:1	23533	79.73	1876286.09
30:06:100615:10	452	239.79	108385.08
30:06:100615:11	300	239.79	71937
30:06:100615:13	2400	97.62	234288
30:06:100615:14	5421	97.62	529198.02
30:06:100615:147	434	495.49	215042.66
30:06:100615:15	208	97.62	20304.96
30:06:100615:18	448	193.25	86576
30:06:100615:26	300	203.18	60954
30:06:100615:27	270	495.49	133782.3
30:06:100615:28	216	97.62	21085.92
30:06:100615:29	300	495.49	148647
30:06:100615:31	392	495.49	194232.08
30:06:100615:6	898	97.62	87662.76
30:06:100615:7	30	495.49	14864.7
30:06:100615:9	900	230.07	207063
30:06:100616:1	24	124.62	2990.88
30:06:100616:10	648	239.79	155383.92
30:06:100616:12	655	239.79	157062.45
30:06:100616:124	385	239.79	92319.15
30:06:100616:125	453	239.79	108624.87
30:06:100616:139	20	495.49	9909.8
30:06:100616:14	803	235.65	189226.95
30:06:100616:140	1000	225.04	225040
30:06:100616:141	1000	225.04	225040
30:06:100616:15	900	230.07	207063

30:06:100616:16	724	239.79	173607.96
30:06:100616:18	617.7	239.79	148118.28
30:06:100616:20	678.53	239.79	162704.71
30:06:100616:21	672	239.79	161138.88
30:06:100616:24	529	239.79	126848.91
30:06:100616:25	511	239.79	122532.69
30:06:100616:252	472	495.49	233871.28
30:06:100616:253	757	492.99	373193.43
30:06:100616:26	588	239.79	140996.52
30:06:100616:28	480	239.79	115099.2
30:06:100616:29	500	239.79	119895
30:06:100616:30	59	495.49	29233.91
30:06:100616:31	24	124.62	2990.88
30:06:100616:32	27	124.62	3364.74
30:06:100616:33	5	495.49	2477.45
30:06:100616:34	448	239.79	107425.92
30:06:100616:35	300	239.79	71937
30:06:100616:36	200	239.79	47958
30:06:100616:37	300	239.79	71937
30:06:100616:38	411	239.79	98553.69
30:06:100616:39	82.25	239.79	19722.73
30:06:100616:4	530.87	239.79	127297.32
30:06:100616:41	23	124.62	2866.26
30:06:100616:43	463	239.79	111022.77
30:06:100616:49	1229	445.29	547261.41
30:06:100616:52	500	239.79	119895
30:06:100616:53	600	239.79	143874
30:06:100616:54	671.8	239.79	161090.92
30:06:100616:55	611	239.79	146511.69
30:06:100616:56	800	235.83	188664
30:06:100616:58	600	239.79	143874
30:06:100616:59	476	239.79	114140.04
30:06:100616:61	1	6.83	6.83
30:06:100616:62	35	124.62	4361.7
30:06:100616:63	1	6.83	6.83
30:06:100616:64	1	6.83	6.83
30:06:100616:65	1	6.83	6.83
30:06:100616:66	1	6.83	6.83
30:06:100616:67	1	6.83	6.83
30:06:100616:68	1	6.83	6.83
30:06:100616:69	1	6.83	6.83
30:06:100616:70	1	6.83	6.83
30:06:100616:71	1	6.83	6.83
30:06:100616:72	1	6.83	6.83
30:06:100616:73	1	6.83	6.83
30:06:100616:74	1	6.83	6.83
30:06:100616:75	1	6.83	6.83
30:06:100616:76	1	6.83	6.83
30:06:100616:77	1	6.83	6.83
30:06:100616:78	1	6.83	6.83

30:06:100616:79	1	6.83	6.83
30:06:100616:8	504	239.79	120854.16
30:06:100616:80	1	6.83	6.83
30:06:100616:81	1	6.83	6.83
30:06:100616:82	1	6.83	6.83
30:06:100616:83	1	6.83	6.83
30:06:100616:84	1	6.83	6.83
30:06:100616:85	28	124.62	3489.36
30:06:100616:9	600	239.79	143874
30:06:100617:1	444	239.79	106466.76
30:06:100617:13	300	239.79	71937
30:06:100617:14	410	239.79	98313.9
30:06:100617:15	400	239.79	95916
30:06:100617:19	481	239.79	115338.99
30:06:100617:2	460	239.79	110303.4
30:06:100617:22	520	239.79	124690.8
30:06:100617:23	460	239.79	110303.4
30:06:100617:24	600	239.79	143874
30:06:100617:25	500	239.79	119895
30:06:100617:26	400	239.79	95916
30:06:100617:28	300	239.79	71937
30:06:100617:29	200	239.79	47958
30:06:100617:3	382	239.79	91599.78
30:06:100617:30	562	239.79	134761.98
30:06:100617:31	200	239.79	47958
30:06:100617:32	400	239.79	95916
30:06:100617:33	656	239.79	157302.24
30:06:100617:34	300	239.79	71937
30:06:100617:35	481	239.79	115338.99
30:06:100617:36	400	239.79	95916
30:06:100617:37	623	239.79	149389.17
30:06:100617:38	796	236.08	187919.68
30:06:100617:4	420	239.79	100711.8
30:06:100617:5956	433	239.79	103829.07
30:06:100617:5997	15	239.79	3596.85
30:06:100617:6	547.43	239.79	131268.24
30:06:100618:1	1200	216.58	259896
30:06:100618:14	600	239.79	143874
30:06:100618:15	885	230.89	204337.65
30:06:100618:155	1000	225.04	225040
30:06:100618:156	1148	218.61	250964.28
30:06:100618:16	600	239.79	143874
30:06:100618:17	600	239.79	143874
30:06:100618:18	700	239.79	167853
30:06:100618:20	2692	182.78	492043.76
30:06:100618:21	647	239.79	155144.13
30:06:100618:22	648	239.79	155383.92
30:06:100618:23	600	239.79	143874
30:06:100618:24	691	239.79	165694.89
30:06:100618:25	600	239.79	143874

30:06:100618:26	726	239.79	174087.54
30:06:100618:27	70	239.79	16785.3
30:06:100618:29	50	495.49	24774.5
30:06:100618:31	28	124.62	3489.36
30:06:100618:32	281	239.79	67380.99
30:06:100618:33	18	239.79	4316.22
30:06:100618:35	120	203.18	24381.6
30:06:100618:36	100	239.79	23979
30:06:100618:37	18	124.62	2243.16
30:06:100618:42	945	227.73	215204.85
30:06:100618:6	719.77	239.79	172593.65
30:06:100618:7	2292	189.06	433325.52
30:06:100619:1	872	231.6	201955.2
30:06:100619:11	479.5	239.79	114979.31
30:06:100619:15	867	231.88	201039.96
30:06:100619:18	600	239.79	143874
30:06:100619:19	686	239.79	164495.94
30:06:100619:2	771.19	237.66	183281.02
30:06:100619:20	747	239.25	178719.75
30:06:100619:21	400	239.79	95916
30:06:100619:22	600	239.79	143874
30:06:100619:23	300	239.79	71937
30:06:100619:24	300	239.79	71937
30:06:100619:25	200	239.79	47958
30:06:100619:26	367	239.79	88002.93
30:06:100619:27	476	239.79	114140.04
30:06:100619:28	509	239.79	122053.11
30:06:100619:29	600	239.79	143874
30:06:100619:30	761	238.32	181361.52
30:06:100619:31	700	239.79	167853
30:06:100619:32	500	239.79	119895
30:06:100619:34	600	239.79	143874
30:06:100619:35	354	239.79	84885.66
30:06:100619:40	863	105.12	90718.56
30:06:100619:6	800	235.83	188664
30:06:100620:11	829	234.08	194052.32
30:06:100620:13	600	239.79	143874
30:06:100620:14	726	239.79	174087.54
30:06:100620:149	614	239.79	147231.06
30:06:100620:15	600	239.79	143874
30:06:100620:17	800	235.83	188664
30:06:100620:18	571	239.79	136920.09
30:06:100620:19	500	239.79	119895
30:06:100620:20	500	239.79	119895
30:06:100620:21	657	239.79	157542.03
30:06:100620:22	462	239.79	110782.98
30:06:100620:24	707	239.79	169531.53
30:06:100620:26	600	239.79	143874
30:06:100620:28	723	239.79	173368.17
30:06:100620:29	400	239.79	95916

30:06:100620:30	166.67	239.79	39965.8
30:06:100620:31	679	239.79	162817.41
30:06:100621:16	894.29	230.38	206026.53
30:06:100621:18	796	236.08	187919.68
30:06:100621:2	124.75	239.79	29913.8
30:06:100621:20	0.05	6.83	0.34
30:06:100621:21	591	239.79	141715.89
30:06:100621:22	480	239.79	115099.2
30:06:100621:23	590	239.79	141476.1
30:06:100621:24	164	239.79	39325.56
30:06:100621:28	580	239.79	139078.2
30:06:100621:29	256	239.79	61386.24
30:06:100621:8	724	239.79	173607.96
30:06:100622:1	800	235.83	188664
30:06:100622:100	630	239.79	151067.7
30:06:100622:101	900	230.07	207063
30:06:100622:12	695	239.79	166654.05
30:06:100622:14	800	235.83	188664
30:06:100622:15	711	239.79	170490.69
30:06:100622:17	600	239.79	143874
30:06:100622:18	616	239.79	147710.64
30:06:100622:20	635	239.79	152266.65
30:06:100622:212	858	232.39	199390.62
30:06:100622:213	560	239.79	134282.4
30:06:100622:214	900	230.07	207063
30:06:100622:22	588	239.79	140996.52
30:06:100622:24	828	234.14	193867.92
30:06:100622:26	800	235.83	188664
30:06:100622:28	600.26	239.79	143936.35
30:06:100622:30	800	235.83	188664
30:06:100622:33	694	239.79	166414.26
30:06:100622:35	900	230.07	207063
30:06:100622:36	841	233.37	196264.17
30:06:100622:37	700	239.79	167853
30:06:100622:38	776	237.35	184183.6
30:06:100622:39	700	239.79	167853
30:06:100622:42	800	235.83	188664
30:06:100622:43	684	239.79	164016.36
30:06:100622:44	922	228.91	211055.02
30:06:100622:45	600	239.79	143874
30:06:100622:46	600	239.79	143874
30:06:100622:47	600	239.79	143874
30:06:100622:48	600	239.79	143874
30:06:100622:49	600	239.79	143874
30:06:100622:50	600	239.79	143874
30:06:100622:51	600	239.79	143874
30:06:100622:52	616	239.79	147710.64
30:06:100622:53	977	226.14	220938.78
30:06:100622:57	802	235.71	189039.42
30:06:100622:58	800	235.83	188664

30:06:100622:59	600	239.79	143874
30:06:100622:60	600	239.79	143874
30:06:100622:61	600	239.79	143874
30:06:100622:63	650	239.79	155863.5
30:06:100622:64	600	239.79	143874
30:06:100622:65	828	234.14	193867.92
30:06:100622:66	694	239.79	166414.26
30:06:100622:67	600	239.79	143874
30:06:100622:68	800	235.83	188664
30:06:100622:69	923	228.86	211237.78
30:06:100622:70	600	239.79	143874
30:06:100622:71	800	235.83	188664
30:06:100622:72	225	6.83	1536.75
30:06:100622:74	0.05	6.83	0.34
30:06:100622:75	0.05	6.83	0.34
30:06:100622:76	0.05	6.83	0.34
30:06:100622:77	1	6.83	6.83
30:06:100622:78	10	6.83	68.3
30:06:100622:8	600	239.79	143874
30:06:100622:80	6300	97.62	615006
30:06:100622:81	800	235.83	188664
30:06:100622:82	335	239.79	80329.65
30:06:100622:84	800	235.83	188664
30:06:100622:86	167	239.79	40044.93
30:06:100622:87	800	235.83	188664
30:06:100622:88	800	235.83	188664
30:06:100622:89	365	239.79	87523.35
30:06:100622:90	435	239.79	104308.65
30:06:100622:93	299	239.79	71697.21
30:06:100622:94	800	235.83	188664
30:06:100623:100	800	235.83	188664
30:06:100623:11	800	235.83	188664
30:06:100623:12	1438	208.51	299837.38
30:06:100623:13	62.5	239.79	14986.88
30:06:100623:15	777	237.28	184366.56
30:06:100623:16	792	236.33	187173.36
30:06:100623:17	600	239.79	143874
30:06:100623:18	800	235.83	188664
30:06:100623:21	800	235.83	188664
30:06:100623:211	707	239.79	169531.53
30:06:100623:217	857	232.45	199209.65
30:06:100623:22	1078.8	221.48	238932.62
30:06:100623:220	999	225.09	224864.91
30:06:100623:221	855	232.56	198838.8
30:06:100623:222	865	232	200680
30:06:100623:223	1000	225.04	225040
30:06:100623:23	1055	222.52	234758.6
30:06:100623:24	800	235.83	188664
30:06:100623:25	800	235.83	188664
30:06:100623:26	800	235.83	188664

30:06:100623:27	600	239.79	143874
30:06:100623:28	822	234.49	192750.78
30:06:100623:29	936	228.19	213585.84
30:06:100623:30	800	235.83	188664
30:06:100623:31	756	238.65	180419.4
30:06:100623:33	1057	222.43	235108.51
30:06:100623:34	800	235.83	188664
30:06:100623:36	800	235.83	188664
30:06:100623:39	800	235.83	188664
30:06:100623:4	1200	216.58	259896
30:06:100623:40	600	239.79	143874
30:06:100623:42	810	235.22	190528.2
30:06:100623:43	800	235.83	188664
30:06:100623:44	900	230.07	207063
30:06:100623:45	792	236.33	187173.36
30:06:100623:46	777	237.28	184366.56
30:06:100623:47	800	235.83	188664
30:06:100623:48	801	235.77	188851.77
30:06:100623:49	801	235.77	188851.77
30:06:100623:50	801	235.77	188851.77
30:06:100623:51	801	235.77	188851.77
30:06:100623:52	801	235.77	188851.77
30:06:100623:53	801	235.77	188851.77
30:06:100623:54	801	235.77	188851.77
30:06:100623:55	801	235.77	188851.77
30:06:100623:56	801	235.77	188851.77
30:06:100623:57	801	235.77	188851.77
30:06:100623:58	801	235.77	188851.77
30:06:100623:59	801	235.77	188851.77
30:06:100623:61	801	235.77	188851.77
30:06:100623:62	801	235.77	188851.77
30:06:100623:63	801	235.77	188851.77
30:06:100623:64	801	235.77	188851.77
30:06:100623:65	801	235.77	188851.77
30:06:100623:68	800	235.83	188664
30:06:100623:69	801	235.77	188851.77
30:06:100623:70	36	239.79	8632.44
30:06:100623:71	499	239.79	119655.21
30:06:100623:72	588	239.79	140996.52
30:06:100623:90	1000	225.04	225040
30:06:100623:92	855	232.56	198838.8
30:06:100623:94	970	226.48	219685.6
30:06:100623:95	800	235.83	188664
30:06:100623:96	800	235.83	188664
30:06:100623:97	702	239.79	168332.58
30:06:100624:1	792	236.33	187173.36
30:06:100624:10	800	235.83	188664
30:06:100624:12	600	239.79	143874
30:06:100624:178	866	231.94	200860.04
30:06:100624:2	801	235.77	188851.77

30:06:100624:3	800	235.83	188664
30:06:100624:31	800	235.83	188664
30:06:100624:33	801	235.77	188851.77
30:06:100624:35	1246	214.88	267740.48
30:06:100624:39	775	237.41	183992.75
30:06:100624:4	800	235.83	188664
30:06:100624:43	400	239.79	95916
30:06:100624:45	190	239.79	45560.1
30:06:100624:46	207	495.49	102566.43
30:06:100624:47	729	239.79	174806.91
30:06:100624:5	800	235.83	188664
30:06:100624:59	732	239.79	175526.28
30:06:100624:6	800	235.83	188664
30:06:100624:60	1207	216.32	261098.24
30:06:100624:7	792	236.33	187173.36
30:06:100624:8	800	235.83	188664
30:06:100624:9	792	236.33	187173.36
30:06:100625:13	365	239.79	87523.35
30:06:100625:142	100	239.79	23979
30:06:100625:15	277	239.79	66421.83
30:06:100625:16	272	239.79	65222.88
30:06:100625:17	501	239.79	120134.79
30:06:100625:18	200	239.79	47958
30:06:100625:19	206	239.79	49396.74
30:06:100625:2	3469	173.31	601212.39
30:06:100625:20	204	239.79	48917.16
30:06:100625:25	200	239.79	47958
30:06:100625:26	300	239.79	71937
30:06:100625:27	500	239.79	119895
30:06:100625:28	800	235.83	188664
30:06:100625:29	707	239.79	169531.53
30:06:100625:3	300	239.79	71937
30:06:100625:30	28	124.62	3489.36
30:06:100625:31	245	239.79	58748.55
30:06:100625:8	501	239.79	120134.79
30:06:100626:1	3070	177.81	545876.7
30:06:100626:10	800	487.3	389840
30:06:100626:100	9	97.62	878.58
30:06:100626:102	653	239.79	156582.87
30:06:100626:104	62	6.83	423.46
30:06:100626:11	800	235.83	188664
30:06:100626:12	800	235.83	188664
30:06:100626:13	800	235.83	188664
30:06:100626:14	800	235.83	188664
30:06:100626:15	800	235.83	188664
30:06:100626:16	700	495.49	346843
30:06:100626:17	800	235.83	188664
30:06:100626:18	800	235.83	188664
30:06:100626:20	800	235.83	188664
30:06:100626:21	800	235.83	188664

30:06:100626:22	800	235.83	188664
30:06:100626:26	1	6.83	6.83
30:06:100626:27	1	6.83	6.83
30:06:100626:28	1	6.83	6.83
30:06:100626:29	1	6.83	6.83
30:06:100626:30	1	6.83	6.83
30:06:100626:31	1	6.83	6.83
30:06:100626:32	1	6.83	6.83
30:06:100626:33	1	6.83	6.83
30:06:100626:34	1	6.83	6.83
30:06:100626:35	1	6.83	6.83
30:06:100626:36	1	6.83	6.83
30:06:100626:37	1	6.83	6.83
30:06:100626:38	1	6.83	6.83
30:06:100626:39	1	6.83	6.83
30:06:100626:4	18	124.62	2243.16
30:06:100626:41	1	6.83	6.83
30:06:100626:42	1	6.83	6.83
30:06:100626:43	1	6.83	6.83
30:06:100626:44	1	6.83	6.83
30:06:100626:45	1	6.83	6.83
30:06:100626:46	1	6.83	6.83
30:06:100626:47	1	6.83	6.83
30:06:100626:48	1	6.83	6.83
30:06:100626:49	1	6.83	6.83
30:06:100626:50	1	6.83	6.83
30:06:100626:51	1	6.83	6.83
30:06:100626:52	1	6.83	6.83
30:06:100626:53	1	6.83	6.83
30:06:100626:54	800	235.83	188664
30:06:100626:56	800	235.83	188664
30:06:100626:57	200	495.49	99098
30:06:100626:58	800	235.83	188664
30:06:100626:59	130	495.49	64413.7
30:06:100626:61	30	124.62	3738.6
30:06:100626:62	200	495.49	99098
30:06:100626:63	550	239.79	131884.5
30:06:100626:64	20	124.62	2492.4
30:06:100626:66	25	124.62	3115.5
30:06:100626:8	800	235.83	188664
30:06:100626:88	200	193.25	38650
30:06:100626:89	400	495.49	198196
30:06:100626:91	462	239.79	110782.98
30:06:100626:92	338	239.79	81049.02
30:06:100626:97	401	366.55	146986.55
30:06:100626:98	1000	225.04	225040
30:06:100627:1	200	239.79	47958
30:06:100627:10	1	6.83	6.83
30:06:100627:11	1	6.83	6.83
30:06:100627:12	1	6.83	6.83

30:06:100627:13	1	6.83	6.83
30:06:100627:14	1	6.83	6.83
30:06:100627:15	1	6.83	6.83
30:06:100627:155	300	239.79	71937
30:06:100627:16	1	6.83	6.83
30:06:100627:17	1	6.83	6.83
30:06:100627:18	1	6.83	6.83
30:06:100627:19	1	6.83	6.83
30:06:100627:2	300	239.79	71937
30:06:100627:20	1	6.83	6.83
30:06:100627:21	1	6.83	6.83
30:06:100627:22	1	6.83	6.83
30:06:100627:23	1	6.83	6.83
30:06:100627:24	1	6.83	6.83
30:06:100627:25	1	6.83	6.83
30:06:100627:26	1	6.83	6.83
30:06:100627:27	1	6.83	6.83
30:06:100627:28	1	6.83	6.83
30:06:100627:29	1	6.83	6.83
30:06:100627:3	477	239.79	114379.83
30:06:100627:30	1	6.83	6.83
30:06:100627:31	1	6.83	6.83
30:06:100627:32	1	6.83	6.83
30:06:100627:33	1	6.83	6.83
30:06:100627:34	1	6.83	6.83
30:06:100627:35	1	6.83	6.83
30:06:100627:36	1	6.83	6.83
30:06:100627:37	1	6.83	6.83
30:06:100627:38	1	6.83	6.83
30:06:100627:39	1	6.83	6.83
30:06:100627:4	400	239.79	95916
30:06:100627:40	1	6.83	6.83
30:06:100627:41	1	6.83	6.83
30:06:100627:42	1	6.83	6.83
30:06:100627:43	300	495.49	148647
30:06:100627:5	307	239.79	73615.53
30:06:100627:6	463	239.79	111022.77
30:06:100627:7	700	239.79	167853
30:06:100627:8	600	239.79	143874
30:06:100627:9	1	6.83	6.83
30:06:100628:157	1107	220.28	243849.96
30:06:100628:158	421	239.79	100951.59
30:06:100628:16	543	239.79	130205.97
30:06:100628:17	500	239.79	119895
30:06:100628:18	400	239.79	95916
30:06:100628:19	400	239.79	95916
30:06:100628:20	200	239.79	47958
30:06:100628:22	800	235.83	188664
30:06:100628:23	1003	224.9	225574.7
30:06:100628:24	1000	225.04	225040

30:06:100628:25	1149	218.57	251136.93
30:06:100628:26	992	225.42	223616.64
30:06:100628:28	1016	224.29	227878.64
30:06:100628:29	696	239.79	166893.84
30:06:100628:30	300	239.79	71937
30:06:100628:31	500	239.79	119895
30:06:100628:33	600	239.79	143874
30:06:100628:35	1	6.83	6.83
30:06:100628:36	1	6.83	6.83
30:06:100628:37	1	6.83	6.83
30:06:100628:38	1	6.83	6.83
30:06:100628:41	335	239.79	80329.65
30:06:100628:42	358	239.79	85844.82
30:06:100628:46	1093	220.87	241410.91
30:06:100629:10	1000	225.04	225040
30:06:100629:100	24	6.83	163.92
30:06:100629:101	109	6.83	744.47
30:06:100629:102	151	6.83	1031.33
30:06:100629:103	7	6.83	47.81
30:06:100629:11	1000	225.04	225040
30:06:100629:12	1000	225.04	225040
30:06:100629:13	1000	225.04	225040
30:06:100629:15	1000	225.04	225040
30:06:100629:17	1000	225.04	225040
30:06:100629:19	1000	225.04	225040
30:06:100629:21	1000	225.04	225040
30:06:100629:216	301	239.79	72176.79
30:06:100629:217	399	239.79	95676.21
30:06:100629:223	798	235.96	188296.08
30:06:100629:23	1000	225.04	225040
30:06:100629:27	1	6.83	6.83
30:06:100629:28	1	6.83	6.83
30:06:100629:29	1	6.83	6.83
30:06:100629:3	725	97.62	70774.5
30:06:100629:30	1	6.83	6.83
30:06:100629:31	1	6.83	6.83
30:06:100629:32	1	6.83	6.83
30:06:100629:33	1	6.83	6.83
30:06:100629:34	1	6.83	6.83
30:06:100629:35	1	6.83	6.83
30:06:100629:36	1	6.83	6.83
30:06:100629:37	1	6.83	6.83
30:06:100629:38	1	6.83	6.83
30:06:100629:39	1	6.83	6.83
30:06:100629:40	1	6.83	6.83
30:06:100629:41	1	6.83	6.83
30:06:100629:42	1	6.83	6.83
30:06:100629:43	1	6.83	6.83
30:06:100629:44	1	6.83	6.83
30:06:100629:45	1	6.83	6.83

30:06:100629:46	1	6.83	6.83
30:06:100629:47	1	6.83	6.83
30:06:100629:48	1	6.83	6.83
30:06:100629:49	1	6.83	6.83
30:06:100629:50	1	6.83	6.83
30:06:100629:51	1	6.83	6.83
30:06:100629:52	1	6.83	6.83
30:06:100629:53	1	6.83	6.83
30:06:100629:54	1	6.83	6.83
30:06:100629:55	1	6.83	6.83
30:06:100629:56	1	6.83	6.83
30:06:100629:57	1	6.83	6.83
30:06:100629:58	1	6.83	6.83
30:06:100629:59	1	6.83	6.83
30:06:100629:60	1	6.83	6.83
30:06:100629:61	1	6.83	6.83
30:06:100629:62	1	6.83	6.83
30:06:100629:63	1	6.83	6.83
30:06:100629:64	1	6.83	6.83
30:06:100629:65	1	6.83	6.83
30:06:100629:66	1	6.83	6.83
30:06:100629:67	1	6.83	6.83
30:06:100629:69	1	6.83	6.83
30:06:100629:70	1	6.83	6.83
30:06:100629:71	9	6.83	61.47
30:06:100629:72	650	239.79	155863.5
30:06:100629:73	550	97.62	53691
30:06:100629:75	2235	161.05	359946.75
30:06:100629:76	305	124.62	38009.1
30:06:100629:77	800	235.83	188664
30:06:100629:78	400	97.62	39048
30:06:100629:8	1000	225.04	225040
30:06:100629:85	300	239.79	71937
30:06:100629:86	328	124.62	40875.36
30:06:100629:87	1475	107.78	158975.5
30:06:100629:89	500	239.79	119895
30:06:100629:9	1000	225.04	225040
30:06:100629:90	500	239.79	119895
30:06:100629:93	700	239.79	167853
30:06:100629:95	575	239.79	137879.25
30:06:100629:98	500	239.79	119895
30:06:100630:10	1419	209.09	296698.71
30:06:100630:103	720	239.79	172648.8
30:06:100630:105	792	236.33	187173.36
30:06:100630:107	1449	430.16	623301.84
30:06:100630:108	162	495.49	80269.38
30:06:100630:11	1452	208.09	302146.68
30:06:100630:114	350	239.79	83926.5
30:06:100630:117	536	239.79	128527.44
30:06:100630:118	1294	213.18	275854.92

30:06:100630:119	440	239.79	105507.6
30:06:100630:12	800	235.83	188664
30:06:100630:121	376	239.79	90161.04
30:06:100630:122	750	239.05	179287.5
30:06:100630:124	750	239.05	179287.5
30:06:100630:128	10	6.83	68.3
30:06:100630:129	429	239.79	102869.91
30:06:100630:13	800	235.83	188664
30:06:100630:131	1	6.83	6.83
30:06:100630:132	1	6.83	6.83
30:06:100630:133	1	6.83	6.83
30:06:100630:134	1	6.83	6.83
30:06:100630:135	1	6.83	6.83
30:06:100630:136	1	6.83	6.83
30:06:100630:137	1	6.83	6.83
30:06:100630:138	1	6.83	6.83
30:06:100630:139	1	6.83	6.83
30:06:100630:14	314.14	239.79	75327.63
30:06:100630:140	1	6.83	6.83
30:06:100630:141	1	6.83	6.83
30:06:100630:143	300	239.79	71937
30:06:100630:144	251	239.79	60187.29
30:06:100630:145	300	239.79	71937
30:06:100630:146	300	239.79	71937
30:06:100630:147	254	239.79	60906.66
30:06:100630:148	240	239.79	57549.6
30:06:100630:149	255	239.79	61146.45
30:06:100630:150	431	239.79	103349.49
30:06:100630:151	461	239.79	110543.19
30:06:100630:152	300	239.79	71937
30:06:100630:153	700	239.79	167853
30:06:100630:154	250	239.79	59947.5
30:06:100630:155	120	124.62	14954.4
30:06:100630:156	900	230.07	207063
30:06:100630:157	20	124.62	2492.4
30:06:100630:168	218	239.79	52274.22
30:06:100630:169	380	239.79	91120.2
30:06:100630:17	792	236.33	187173.36
30:06:100630:170	370	239.79	88722.3
30:06:100630:173	400	239.79	95916
30:06:100630:174	233	239.79	55871.07
30:06:100630:18	272	239.79	65222.88
30:06:100630:184	400	239.79	95916
30:06:100630:186	300	239.79	71937
30:06:100630:188	1388	97.62	135496.56
30:06:100630:189	200	239.79	47958
30:06:100630:190	1140	6.83	7786.2
30:06:100630:192	220	239.79	52753.8
30:06:100630:193	1000	225.04	225040
30:06:100630:199	726	239.79	174087.54

30:06:100630:2	1490.17	206.95	308390.68
30:06:100630:200	534	239.79	128047.86
30:06:100630:204	131	6.83	894.73
30:06:100630:21	600	239.79	143874
30:06:100630:22	453	239.79	108624.87
30:06:100630:25	323	239.79	77452.17
30:06:100630:3	485	239.79	116298.15
30:06:100630:30	507	239.79	121573.53
30:06:100630:31	449	239.79	107665.71
30:06:100630:318	300	239.79	71937
30:06:100630:35	1518	206.15	312935.7
30:06:100630:37	300	239.79	71937
30:06:100630:38	1575	204.56	322182
30:06:100630:41	1623	203.28	329923.44
30:06:100630:42	1876	197.19	369928.44
30:06:100630:43	974	226.29	220406.46
30:06:100630:44	1490	206.96	308370.4
30:06:100630:45	1518	206.15	312935.7
30:06:100630:46	333	239.79	79850.07
30:06:100630:50	523	239.79	125410.17
30:06:100630:51	390	239.79	93518.1
30:06:100630:52	369	239.79	88482.51
30:06:100630:53	345	239.79	82727.55
30:06:100630:54	555	239.79	133083.45
30:06:100630:55	500	239.79	119895
30:06:100630:56	449	239.79	107665.71
30:06:100630:57	400	239.79	95916
30:06:100630:58	635	239.79	152266.65
30:06:100630:59	1518	206.15	312935.7
30:06:100630:60	1452	208.09	302146.68
30:06:100630:61	643	239.79	154184.97
30:06:100630:62	700	239.79	167853
30:06:100630:63	685	239.79	164256.15
30:06:100630:64	400	239.79	95916
30:06:100630:65	1571	204.67	321536.57
30:06:100630:66	792	236.33	187173.36
30:06:100630:67	1876	197.19	369928.44
30:06:100630:68	1516	206.21	312614.36
30:06:100630:69	300	239.79	71937
30:06:100630:7	1924.3	196.14	377432.2
30:06:100630:70	200	239.79	47958
30:06:100630:71	1637	202.91	332163.67
30:06:100630:72	372	239.79	89201.88
30:06:100630:74	400	239.79	95916
30:06:100630:75	600	239.79	143874
30:06:100630:76	792	236.33	187173.36
30:06:100630:8	428	239.79	102630.12
30:06:100630:9	237.5	239.79	56950.13
30:06:100631:11	797	236.02	188107.94
30:06:100631:13	840	233.43	196081.2

30:06:100631:15	964	226.78	218615.92
30:06:100631:17	744.2	239.44	178191.25
30:06:100631:18	759	238.45	180983.55
30:06:100631:19	700	239.79	167853
30:06:100631:20	710	239.79	170250.9
30:06:100631:21	665	239.79	159460.35
30:06:100631:22	700	239.79	167853
30:06:100631:23	600	239.79	143874
30:06:100631:25	600	239.79	143874
30:06:100631:26	819	234.67	192194.73
30:06:100631:27	1017	224.24	228052.08
30:06:100631:28	800	235.83	188664
30:06:100631:29	840	233.43	196081.2
30:06:100631:30	600	239.79	143874
30:06:100631:32	869	231.77	201408.13
30:06:100631:33	880	231.16	203420.8
30:06:100631:34	975	226.24	220584
30:06:100631:35	493	239.79	118216.47
30:06:100631:36	67	495.49	33197.83
30:06:100631:37	579	239.79	138838.41
30:06:100631:38	651	239.79	156103.29
30:06:100631:8	721	239.79	172888.59
30:06:100632:14	660	239.79	158261.4
30:06:100632:18	983	225.85	222010.55
30:06:100632:19	600	239.79	143874
30:06:100632:2	600	239.79	143874
30:06:100632:20	674	239.79	161618.46
30:06:100632:21	736	239.79	176485.44
30:06:100632:22	600	239.79	143874
30:06:100632:23	643	239.79	154184.97
30:06:100632:24	500	239.79	119895
30:06:100632:25	600	239.79	143874
30:06:100632:27	600	239.79	143874
30:06:100632:28	800	235.83	188664
30:06:100632:29	1400	209.69	293566
30:06:100632:3	676	239.79	162098.04
30:06:100632:30	600	239.79	143874
30:06:100632:31	700	239.79	167853
30:06:100632:32	1000	225.04	225040
30:06:100632:33	658	239.79	157781.82
30:06:100632:34	600	239.79	143874
30:06:100632:35	674	239.79	161618.46
30:06:100632:37	50	495.49	24774.5
30:06:100632:4	700	239.79	167853
30:06:100632:40	16	203.18	3250.88
30:06:100632:41	600	239.79	143874
30:06:100632:42	498	239.79	119415.42
30:06:100632:43	631	239.79	151307.49
30:06:100632:44	573	239.79	137399.67
30:06:100632:45	800	235.83	188664

30:06:100632:47	110	7.35	808.5
30:06:100632:48	141	239.79	33810.39
30:06:100633:13	600	239.79	143874
30:06:100633:168	619	239.79	148430.01
30:06:100633:169	250	239.79	59947.5
30:06:100633:21	681	239.79	163296.99
30:06:100633:23	600	239.79	143874
30:06:100633:24	760	238.39	181176.4
30:06:100633:26	800	235.83	188664
30:06:100633:27	800	235.83	188664
30:06:100633:28	700	239.79	167853
30:06:100633:29	700	239.79	167853
30:06:100633:30	500	239.79	119895
30:06:100633:31	500	239.79	119895
30:06:100633:32	400	239.79	95916
30:06:100633:33	497	239.79	119175.63
30:06:100633:34	735	239.79	176245.65
30:06:100633:35	500	239.79	119895
30:06:100633:36	700	239.79	167853
30:06:100633:37	800	235.83	188664
30:06:100633:38	600	239.79	143874
30:06:100633:39	700	239.79	167853
30:06:100633:40	600	239.79	143874
30:06:100633:41	660	239.79	158261.4
30:06:100633:42	600	239.79	143874
30:06:100633:43	655	239.79	157062.45
30:06:100633:44	646	239.79	154904.34
30:06:100633:45	700	239.79	167853
30:06:100633:46	700	239.79	167853
30:06:100634:11	866	231.94	200860.04
30:06:100634:12	700	239.79	167853
30:06:100634:13	900	230.07	207063
30:06:100634:14	889	230.67	205065.63
30:06:100634:16	800	235.83	188664
30:06:100634:17	910	229.54	208881.4
30:06:100634:18	700	239.79	167853
30:06:100634:19	821	234.55	192565.55
30:06:100634:20	837	233.61	195531.57
30:06:100634:21	870	231.72	201596.4
30:06:100634:22	798	235.96	188296.08
30:06:100634:23	794	236.21	187550.74
30:06:100634:24	600	239.79	143874
30:06:100634:25	805	235.53	189601.65
30:06:100634:26	700	239.79	167853
30:06:100634:3	978	226.09	221116.02
30:06:100634:6	770	237.73	183052.1
30:06:100634:7	890	230.61	205242.9
30:06:100634:8	800	235.83	188664
30:06:100634:9	800	235.83	188664
30:06:100635:10	600	239.79	143874

30:06:100635:100	800	235.83	188664
30:06:100635:101	300	239.79	71937
30:06:100635:102	510	239.79	122292.9
30:06:100635:117	810	235.22	190528.2
30:06:100635:118	810	235.22	190528.2
30:06:100635:119	810	235.22	190528.2
30:06:100635:120	810	235.22	190528.2
30:06:100635:121	810	235.22	190528.2
30:06:100635:123	800	235.83	188664
30:06:100635:124	800	235.83	188664
30:06:100635:125	800	235.83	188664
30:06:100635:126	800	235.83	188664
30:06:100635:127	800	235.83	188664
30:06:100635:128	800	235.83	188664
30:06:100635:129	800	235.83	188664
30:06:100635:130	800	235.83	188664
30:06:100635:131	800	235.83	188664
30:06:100635:132	800	235.83	188664
30:06:100635:133	800	235.83	188664
30:06:100635:134	800	235.83	188664
30:06:100635:135	800	235.83	188664
30:06:100635:14	602	239.79	144353.58
30:06:100635:140	300	239.79	71937
30:06:100635:141	268	239.79	64263.72
30:06:100635:144	5594	6.83	38207.02
30:06:100635:17	1200	216.58	259896
30:06:100635:171	804	235.59	189414.36
30:06:100635:173	795	236.14	187731.3
30:06:100635:174	801	235.77	188851.77
30:06:100635:175	800	235.83	188664
30:06:100635:177	806	235.46	189780.76
30:06:100635:18	806	235.46	189780.76
30:06:100635:181	800	235.83	188664
30:06:100635:183	399	239.79	95676.21
30:06:100635:184	405	239.79	97114.95
30:06:100635:186	600	239.79	143874
30:06:100635:187	600	239.79	143874
30:06:100635:188	600	239.79	143874
30:06:100635:189	600	239.79	143874
30:06:100635:19	2105.91	192.46	405303.44
30:06:100635:190	600	239.79	143874
30:06:100635:191	600	239.79	143874
30:06:100635:192	600	239.79	143874
30:06:100635:193	600	239.79	143874
30:06:100635:194	600	239.79	143874
30:06:100635:195	600	239.79	143874
30:06:100635:196	600	239.79	143874
30:06:100635:197	600	239.79	143874
30:06:100635:199	800	235.83	188664
30:06:100635:2	1200	216.58	259896

30:06:100635:20	1833	198.15	363208.95
30:06:100635:200	801	235.77	188851.77
30:06:100635:201	1000	225.04	225040
30:06:100635:203	600	239.79	143874
30:06:100635:204	600	239.79	143874
30:06:100635:205	600	239.79	143874
30:06:100635:206	600	239.79	143874
30:06:100635:207	600	239.79	143874
30:06:100635:208	600	239.79	143874
30:06:100635:209	600	239.79	143874
30:06:100635:210	600	239.79	143874
30:06:100635:211	600	239.79	143874
30:06:100635:212	600	239.79	143874
30:06:100635:213	600	239.79	143874
30:06:100635:214	600	239.79	143874
30:06:100635:215	600	239.79	143874
30:06:100635:216	600	239.79	143874
30:06:100635:217	600	239.79	143874
30:06:100635:218	600	239.79	143874
30:06:100635:219	600	239.79	143874
30:06:100635:22	600	239.79	143874
30:06:100635:220	600	239.79	143874
30:06:100635:221	600	239.79	143874
30:06:100635:222	600	239.79	143874
30:06:100635:223	600	239.79	143874
30:06:100635:224	600	239.79	143874
30:06:100635:225	600	239.79	143874
30:06:100635:226	600	239.79	143874
30:06:100635:227	600	239.79	143874
30:06:100635:228	600	239.79	143874
30:06:100635:229	600	239.79	143874
30:06:100635:23	600	239.79	143874
30:06:100635:230	600	239.79	143874
30:06:100635:231	600	239.79	143874
30:06:100635:232	600	239.79	143874
30:06:100635:233	600	239.79	143874
30:06:100635:234	600	239.79	143874
30:06:100635:235	600	239.79	143874
30:06:100635:236	600	239.79	143874
30:06:100635:237	501	239.79	120134.79
30:06:100635:238	501	239.79	120134.79
30:06:100635:239	505	239.79	121093.95
30:06:100635:24	500	239.79	119895
30:06:100635:25	618	239.79	148190.22
30:06:100635:26	762	238.26	181554.12
30:06:100635:27	699	239.79	167613.21
30:06:100635:28	600	239.79	143874
30:06:100635:29	616	239.79	147710.64
30:06:100635:30	900	230.07	207063
30:06:100635:32	600	239.79	143874

30:06:100635:33	600	239.79	143874
30:06:100635:35	719	239.79	172409.01
30:06:100635:350	800	235.83	188664
30:06:100635:351	793	236.27	187362.11
30:06:100635:352	910	229.54	208881.4
30:06:100635:353	800	235.83	188664
30:06:100635:358	880	231.16	203420.8
30:06:100635:359	691	239.79	165694.89
30:06:100635:36	1200	216.58	259896
30:06:100635:360	800	235.83	188664
30:06:100635:362	825	234.31	193305.75
30:06:100635:364	909	229.59	208697.31
30:06:100635:369	401	239.79	96155.79
30:06:100635:370	400	239.79	95916
30:06:100635:373	987	225.66	222726.42
30:06:100635:38	650	239.79	155863.5
30:06:100635:39	648	239.79	155383.92
30:06:100635:40	806	235.46	189780.76
30:06:100635:41	600	239.79	143874
30:06:100635:42	600	239.79	143874
30:06:100635:43	650	239.79	155863.5
30:06:100635:44	600	239.79	143874
30:06:100635:48	800	235.83	188664
30:06:100635:50	800	235.83	188664
30:06:100635:51	800	235.83	188664
30:06:100635:53	800	235.83	188664
30:06:100635:54	800	235.83	188664
30:06:100635:55	800	235.83	188664
30:06:100635:56	800	235.83	188664
30:06:100635:57	800	235.83	188664
30:06:100635:58	499	239.79	119655.21
30:06:100635:59	300	239.79	71937
30:06:100635:60	800	235.83	188664
30:06:100635:61	800	235.83	188664
30:06:100635:63	800	235.83	188664
30:06:100635:64	800	235.83	188664
30:06:100635:65	800	235.83	188664
30:06:100635:66	800	235.83	188664
30:06:100635:67	476	239.79	114140.04
30:06:100635:68	800	235.83	188664
30:06:100635:70	800	235.83	188664
30:06:100635:71	810	235.22	190528.2
30:06:100635:74	799	235.9	188484.1
30:06:100635:75	800	235.83	188664
30:06:100635:76	800	235.83	188664
30:06:100635:77	800	235.83	188664
30:06:100635:78	800	235.83	188664
30:06:100635:79	800	235.83	188664
30:06:100635:86	810	235.22	190528.2
30:06:100635:87	453	239.79	108624.87

30:06:100635:90	800	235.83	188664
30:06:100635:91	800	235.83	188664
30:06:100635:92	800	235.83	188664
30:06:100635:98	800	235.83	188664
30:06:100635:99	800	235.83	188664
30:06:100636:10	718	239.79	172169.22
30:06:100636:13	600	239.79	143874
30:06:100636:206	800	235.83	188664
30:06:100636:207	800	235.83	188664
30:06:100636:23	800	235.83	188664
30:06:100636:24	845	233.14	197003.3
30:06:100636:31	648	239.79	155383.92
30:06:100636:32	711	239.79	170490.69
30:06:100636:34	600	239.79	143874
30:06:100636:35	600	239.79	143874
30:06:100636:36	675	239.79	161858.25
30:06:100636:37	669	239.79	160419.51
30:06:100636:38	650	239.79	155863.5
30:06:100636:39	600	239.79	143874
30:06:100636:40	600	239.79	143874
30:06:100636:41	600	239.79	143874
30:06:100636:43	1000	225.04	225040
30:06:100636:44	984	225.8	222187.2
30:06:100636:45	900	230.07	207063
30:06:100636:46	700	239.79	167853
30:06:100636:47	714.5	239.79	171329.96
30:06:100636:48	810	235.22	190528.2
30:06:100636:49	600	239.79	143874
30:06:100636:5	642	239.79	153945.18
30:06:100636:50	700	239.79	167853
30:06:100636:51	660	239.79	158261.4
30:06:100636:52	800	235.83	188664
30:06:100636:54	712	239.79	170730.48
30:06:100636:55	700	239.79	167853
30:06:100636:56	600	239.79	143874
30:06:100636:57	716	239.79	171689.64
30:06:100636:58	751	238.99	179481.49
30:06:100636:59	800	235.83	188664
30:06:100636:61	760	238.39	181176.4
30:06:100636:62	890	230.61	205242.9
30:06:100636:64	800	235.83	188664
30:06:100636:65	404	239.79	96875.16
30:06:100636:66	388	239.79	93038.52
30:06:100636:67	774	237.48	183809.52
30:06:100636:68	800	235.83	188664
30:06:100636:69	800	235.83	188664
30:06:100636:71	800	235.83	188664
30:06:100636:72	800	235.83	188664
30:06:100636:73	800	235.83	188664
30:06:100636:74	800	235.83	188664

30:06:100636:75	800	235.83	188664
30:06:100636:76	351	239.79	84166.29
30:06:100636:77	351	239.79	84166.29
30:06:100636:78	800	235.83	188664
30:06:100636:79	800	235.83	188664
30:06:100636:8	650	239.79	155863.5
30:06:100636:86	800	235.83	188664
30:06:100636:87	800	235.83	188664
30:06:100636:88	800	235.83	188664
30:06:100637:10	600	239.79	143874
30:06:100637:18	998	225.13	224679.74
30:06:100637:19	879	231.22	203242.38
30:06:100637:203	405	239.79	97114.95
30:06:100637:204	72	239.79	17264.88
30:06:100637:26	600	239.79	143874
30:06:100637:27	700	239.79	167853
30:06:100637:28	682	239.79	163536.78
30:06:100637:29	600	239.79	143874
30:06:100637:30	600	239.79	143874
30:06:100637:31	530	239.79	127088.7
30:06:100637:32	600	239.79	143874
30:06:100637:33	843	233.26	196638.18
30:06:100637:34	768	237.86	182676.48
30:06:100637:35	600	239.79	143874
30:06:100637:37	600	239.79	143874
30:06:100637:4	600	239.79	143874
30:06:100637:40	660	239.79	158261.4
30:06:100637:41	665	239.79	159460.35
30:06:100637:42	988	225.61	222902.68
30:06:100637:43	1100	220.58	242638
30:06:100637:44	600	239.79	143874
30:06:100637:45	600	239.79	143874
30:06:100637:46	1055	222.52	234758.6
30:06:100637:47	844	233.2	196820.8
30:06:100637:48	773	237.54	183618.42
30:06:100637:49	815	234.92	191459.8
30:06:100637:5	600	239.79	143874
30:06:100637:50	938	228.08	213939.04
30:06:100637:51	1015	224.34	227705.1
30:06:100637:52	600	239.79	143874
30:06:100637:53	600	239.79	143874
30:06:100637:54	600	239.79	143874
30:06:100637:55	722	239.79	173128.38
30:06:100637:56	600	239.79	143874
30:06:100637:57	970	226.48	219685.6
30:06:100637:58	1300	212.97	276861
30:06:100637:59	600	239.79	143874
30:06:100637:6	615	239.79	147470.85
30:06:100637:60	700	239.79	167853
30:06:100637:62	600	239.79	143874

30:06:100637:64	800	235.83	188664
30:06:100637:65	975	226.24	220584
30:06:100637:66	800	235.83	188664
30:06:100637:67	800	235.83	188664
30:06:100637:68	800	235.83	188664
30:06:100637:69	800	235.83	188664
30:06:100637:70	800	235.83	188664
30:06:100637:72	800	235.83	188664
30:06:100637:74	411	239.79	98553.69
30:06:100637:75	489	239.79	117257.31
30:06:100637:78	800	235.83	188664
30:06:100637:82	359	239.79	86084.61
30:06:100637:90	800	235.83	188664
30:06:100638:1	662	239.79	158740.98
30:06:100638:100	595	6.83	4063.85
30:06:100638:14	654	239.79	156822.66
30:06:100638:18	1146	218.69	250618.74
30:06:100638:19	786	236.71	186054.06
30:06:100638:2	800	235.83	188664
30:06:100638:20	911	229.49	209065.39
30:06:100638:216	759	238.45	180983.55
30:06:100638:22	600	239.79	143874
30:06:100638:24	731	239.79	175286.49
30:06:100638:25	547	239.79	131165.13
30:06:100638:26	700	239.79	167853
30:06:100638:27	846	233.08	197185.68
30:06:100638:28	600	239.79	143874
30:06:100638:34	600	239.79	143874
30:06:100638:35	437	239.79	104788.23
30:06:100638:36	550	239.79	131884.5
30:06:100638:37	922	228.91	211055.02
30:06:100638:38	300	239.79	71937
30:06:100638:39	300	239.79	71937
30:06:100638:40	20	495.49	9909.8
30:06:100638:41	597	239.79	143154.63
30:06:100638:44	800	235.83	188664
30:06:100638:45	800	235.83	188664
30:06:100638:47	788	236.58	186425.04
30:06:100638:48	600	239.79	143874
30:06:100638:51	911	229.49	209065.39
30:06:100638:53	653	239.79	156582.87
30:06:100638:54	500	239.79	119895
30:06:100638:55	879	231.22	203242.38
30:06:100638:56	846	233.08	197185.68
30:06:100638:57	700	239.79	167853
30:06:100638:58	793	236.27	187362.11
30:06:100638:59	600	239.79	143874
30:06:100638:60	515	239.79	123491.85
30:06:100638:61	554	239.79	132843.66
30:06:100638:62	567	239.79	135960.93

30:06:100638:64	650	239.79	155863.5
30:06:100638:65	800	235.83	188664
30:06:100638:72	930	176.59	164228.7
30:06:100638:79	800	235.83	188664
30:06:100638:80	800	235.83	188664
30:06:100638:81	800	235.83	188664
30:06:100638:82	800	235.83	188664
30:06:100638:83	800	235.83	188664
30:06:100638:86	800	235.83	188664
30:06:100638:92	600	239.79	143874
30:06:100638:93	616	239.79	147710.64
30:06:100638:96	600	239.79	143874
30:06:100638:97	800	235.83	188664
30:06:100638:98	300	239.79	71937
30:06:100638:99	652	239.79	156343.08
30:06:100639:1	400	239.79	95916
30:06:100639:11	820	234.61	192380.2
30:06:100639:12	1154	218.37	251998.98
30:06:100639:13	774	237.48	183809.52
30:06:100639:14	656	239.79	157302.24
30:06:100639:15	684	239.79	164016.36
30:06:100639:24	807	235.4	189967.8
30:06:100639:25	923	228.86	211237.78
30:06:100639:26	837	233.61	195531.57
30:06:100639:27	850	232.85	197922.5
30:06:100639:28	882	231.05	203786.1
30:06:100639:29	872	231.6	201955.2
30:06:100639:3	695	239.79	166654.05
30:06:100639:30	700	239.79	167853
30:06:100639:31	1000	225.04	225040
30:06:100639:32	767	237.93	182492.31
30:06:100639:33	798	235.96	188296.08
30:06:100639:34	1107	220.28	243849.96
30:06:100639:35	798	235.96	188296.08
30:06:100639:36	873	231.55	202143.15
30:06:100639:37	873	231.55	202143.15
30:06:100639:38	635	239.79	152266.65
30:06:100639:39	807	235.4	189967.8
30:06:100639:4	908	229.65	208522.2
30:06:100639:40	876	231.38	202688.88
30:06:100639:41	876	231.38	202688.88
30:06:100639:42	700	239.79	167853
30:06:100639:43	700	239.79	167853
30:06:100639:44	901	230.02	207248.02
30:06:100639:45	1068	221.95	237042.6
30:06:100639:49	660	239.79	158261.4
30:06:100639:50	800	235.83	188664
30:06:100639:51	800	235.83	188664
30:06:100639:52	705	239.79	169051.95
30:06:100639:53	800	235.83	188664

30:06:100639:56	490	239.79	117497.1
30:06:100639:57	617	239.79	147950.43
30:06:100639:62	720	239.79	172648.8
30:06:100639:63	720	239.79	172648.8
30:06:100639:64	800	235.83	188664
30:06:100639:65	800	235.83	188664
30:06:100639:66	300	239.79	71937
30:06:100639:9	900	230.07	207063
30:06:100640:12	600	239.79	143874
30:06:100640:13	600	239.79	143874
30:06:100640:14	594	239.79	142435.26
30:06:100640:15	600	239.79	143874
30:06:100640:16	535	239.79	128287.65
30:06:100640:17	600	239.79	143874
30:06:100640:18	689	239.79	165215.31
30:06:100640:19	552	239.79	132364.08
30:06:100640:20	500	239.79	119895
30:06:100640:21	624	239.79	149628.96
30:06:100640:23	693	239.79	166174.47
30:06:100640:24	300	239.79	71937
30:06:100640:25	300	239.79	71937
30:06:100640:26	918	229.12	210332.16
30:06:100640:27	197	239.79	47238.63
30:06:100640:4	440	239.79	105507.6
30:06:100640:6	600	239.79	143874
30:06:100640:7	375	239.79	89921.25
30:06:100640:8	633	239.79	151787.07
30:06:100641:1	15082	87.54	1320278.28
30:06:100641:10	800	235.83	188664
30:06:100641:12	788.04	236.58	186434.5
30:06:100641:14	800	235.83	188664
30:06:100641:15	500	239.79	119895
30:06:100641:16	115	239.79	27575.85
30:06:100641:2	800	235.83	188664
30:06:100641:3	800	235.83	188664
30:06:100641:4	800	235.83	188664
30:06:100641:6	800	235.83	188664
30:06:100642:11	855	232.56	198838.8
30:06:100642:135	430	239.79	103109.7
30:06:100642:136	673	239.79	161378.67
30:06:100642:16	500	239.79	119895
30:06:100642:18	400	239.79	95916
30:06:100642:2	1186	217.12	257504.32
30:06:100642:4	800	235.83	188664
30:06:100642:5	800	235.83	188664
30:06:100642:6	4274	97.62	417227.88
30:06:100642:8	600	239.79	143874
30:06:100643:12	1068	221.95	237042.6
30:06:100643:15	900	230.07	207063
30:06:100643:16	600	239.79	143874

30:06:100643:17	1160	218.13	253030.8
30:06:100643:18	812	235.1	190901.2
30:06:100643:19	945	227.73	215204.85
30:06:100643:20	1000	225.04	225040
30:06:100643:21	900	230.07	207063
30:06:100643:22	892	230.5	205606
30:06:100643:23	1001	224.99	225214.99
30:06:100643:24	894	230.4	205977.6
30:06:100643:25	728	239.79	174567.12
30:06:100643:26	698	239.79	167373.42
30:06:100643:27	1068	221.95	237042.6
30:06:100643:28	800	235.83	188664
30:06:100643:29	726	239.79	174087.54
30:06:100643:30	942	227.88	214662.96
30:06:100643:32	700	239.79	167853
30:06:100643:34	300	239.79	71937
30:06:100643:36	1000	225.04	225040
30:06:100643:38	810	235.22	190528.2
30:06:100643:39	160	239.79	38366.4
30:06:100643:40	500	239.79	119895
30:06:100643:41	500	239.79	119895
30:06:100643:42	437	239.79	104788.23
30:06:100643:43	363	239.79	87043.77
30:06:100643:44	700	239.79	167853
30:06:100643:49	180	239.79	43162.2
30:06:100643:54	798	6.83	5450.34
30:06:100643:6	600	239.79	143874
30:06:100643:8	1001	224.99	225214.99
30:06:100644:1	34993	106.66	3732353.38
30:06:100645:1	800	235.83	188664
30:06:100645:11	801	235.77	188851.77
30:06:100645:12	801	235.77	188851.77
30:06:100645:13	801	235.77	188851.77
30:06:100645:14	800	235.83	188664
30:06:100645:15	800	235.83	188664
30:06:100645:16	800	235.83	188664
30:06:100645:17	5854.5	6.83	39986.24
30:06:100645:203	773	237.54	183618.42
30:06:100645:206	420	239.79	100711.8
30:06:100645:207	380	239.79	91120.2
30:06:100645:208	658	239.79	157781.82
30:06:100645:209	1000	225.04	225040
30:06:100645:210	1000	225.04	225040
30:06:100645:23	800	235.83	188664
30:06:100645:25	300	239.79	71937
30:06:100645:26	300	239.79	71937
30:06:100645:27	800	235.83	188664
30:06:100645:28	800	235.83	188664
30:06:100645:29	775	237.41	183992.75
30:06:100645:30	800	235.83	188664

30:06:100645:31	800	235.83	188664
30:06:100645:32	800	235.83	188664
30:06:100645:34	793	236.27	187362.11
30:06:100645:37	800	235.83	188664
30:06:100645:4	800	235.83	188664
30:06:100645:40	800	235.83	188664
30:06:100645:47	800	235.83	188664
30:06:100645:49	800	235.83	188664
30:06:100645:51	500	239.79	119895
30:06:100645:64	800	235.83	188664
30:06:100645:65	800	235.83	188664
30:06:100645:66	800	235.83	188664
30:06:100645:67	800	235.83	188664
30:06:100645:68	800	235.83	188664
30:06:100645:7	800	235.83	188664
30:06:100645:72	192	239.79	46039.68
30:06:100645:8	801	235.77	188851.77
30:06:100645:81	554	239.79	132843.66
30:06:100645:82	551	239.79	132124.29
30:06:100645:85	196	239.79	46998.84
30:06:100645:86	604	239.79	144833.16
30:06:100645:87	899	230.13	206886.87
30:06:100645:9	801	235.77	188851.77
30:06:100701:102	600	80.34	48204
30:06:100701:110	600	80.34	48204
30:06:100701:112	601	143.46	86219.46
30:06:100701:139	600	80.34	48204
30:06:100701:17	600	80.34	48204
30:06:100701:2	600	80.34	48204
30:06:100701:284	600	80.34	48204
30:06:100701:285	600	80.34	48204
30:06:100701:286	600	80.34	48204
30:06:100701:287	600	80.34	48204
30:06:100701:288	600	80.34	48204
30:06:100701:289	600	80.34	48204
30:06:100701:290	700	80.34	56238
30:06:100701:291	600	80.34	48204
30:06:100701:292	600	108.6	65160
30:06:100701:293	600	80.34	48204
30:06:100701:294	600	80.34	48204
30:06:100701:295	600	80.34	48204
30:06:100701:296	300	108.6	32580
30:06:100701:297	600	80.34	48204
30:06:100701:298	600	80.34	48204
30:06:100701:299	600	80.34	48204
30:06:100701:300	600	108.6	65160
30:06:100701:301	647	108.6	70264.2
30:06:100701:302	600	80.34	48204
30:06:100701:303	600	80.34	48204
30:06:100701:304	600	80.34	48204

30:06:100701:305	600	108.6	65160
30:06:100701:306	600	108.6	65160
30:06:100701:308	600	108.6	65160
30:06:100701:310	600	108.6	65160
30:06:100701:311	600	80.34	48204
30:06:100701:312	600	80.34	48204
30:06:100701:314	600	108.6	65160
30:06:100701:315	616	80.34	49489.44
30:06:100701:316	600	80.34	48204
30:06:100701:317	600	80.34	48204
30:06:100701:318	600	108.6	65160
30:06:100701:319	600	80.34	48204
30:06:100701:320	600	108.6	65160
30:06:100701:321	600	80.34	48204
30:06:100701:322	600	80.34	48204
30:06:100701:323	600	108.6	65160
30:06:100701:324	600	108.6	65160
30:06:100701:325	366	97.2	35575.2
30:06:100701:326	600	80.34	48204
30:06:100701:327	600	80.34	48204
30:06:100701:328	600	108.6	65160
30:06:100701:329	600	80.34	48204
30:06:100701:330	600	80.34	48204
30:06:100701:331	600	108.6	65160
30:06:100701:332	600	80.34	48204
30:06:100701:333	600	80.34	48204
30:06:100701:334	600	80.34	48204
30:06:100701:336	600	80.34	48204
30:06:100701:337	600	80.34	48204
30:06:100701:338	600	80.34	48204
30:06:100701:339	600	80.34	48204
30:06:100701:340	600	80.34	48204
30:06:100701:341	600	80.34	48204
30:06:100701:342	600	80.34	48204
30:06:100701:343	600	80.34	48204
30:06:100701:344	600	239.79	143874
30:06:100701:345	600	80.34	48204
30:06:100701:347	600	80.34	48204
30:06:100701:348	600	80.34	48204
30:06:100701:349	600	80.34	48204
30:06:100701:350	600	80.34	48204
30:06:100701:351	600	80.34	48204
30:06:100701:352	300	108.6	32580
30:06:100701:353	624	108.6	67766.4
30:06:100701:354	600	108.6	65160
30:06:100701:355	600	108.6	65160
30:06:100701:356	600	80.34	48204
30:06:100701:357	600	108.6	65160
30:06:100701:359	600	143.46	86076
30:06:100701:360	600	80.34	48204

30:06:100701:361	689	80.34	55354.26
30:06:100701:362	600	80.34	48204
30:06:100701:363	600	108.6	65160
30:06:100701:364	600	108.6	65160
30:06:100701:365	600	80.34	48204
30:06:100701:366	600	80.34	48204
30:06:100701:368	600	108.6	65160
30:06:100701:370	648	80.34	52060.32
30:06:100701:371	600	108.6	65160
30:06:100701:372	600	80.34	48204
30:06:100701:374	600	80.34	48204
30:06:100701:376	600	80.34	48204
30:06:100701:378	600	80.34	48204
30:06:100701:379	600	108.6	65160
30:06:100701:380	600	80.34	48204
30:06:100701:381	600	80.34	48204
30:06:100701:382	600	97.2	58320
30:06:100701:383	600	80.34	48204
30:06:100701:384	600	108.6	65160
30:06:100701:385	600	80.34	48204
30:06:100701:386	600	80.34	48204
30:06:100701:387	600	80.34	48204
30:06:100701:388	600	80.34	48204
30:06:100701:389	600	108.6	65160
30:06:100701:390	600	80.34	48204
30:06:100701:391	600	80.34	48204
30:06:100701:392	600	80.34	48204
30:06:100701:393	600	108.6	65160
30:06:100701:394	600	80.34	48204
30:06:100701:395	600	108.6	65160
30:06:100701:396	600	80.34	48204
30:06:100701:397	549	80.34	44106.66
30:06:100701:398	600	108.6	65160
30:06:100701:399	600	80.34	48204
30:06:100701:400	600	80.34	48204
30:06:100701:401	600	80.34	48204
30:06:100701:402	600	80.34	48204
30:06:100701:403	600	80.34	48204
30:06:100701:404	600	108.6	65160
30:06:100701:405	600	108.6	65160
30:06:100701:406	600	80.34	48204
30:06:100701:407	600	108.6	65160
30:06:100701:408	600	80.34	48204
30:06:100701:409	600	80.34	48204
30:06:100701:410	600	108.6	65160
30:06:100701:411	600	108.6	65160
30:06:100701:412	600	108.6	65160
30:06:100701:413	600	80.34	48204
30:06:100701:414	600	80.34	48204
30:06:100701:415	600	80.34	48204

30:06:100701:416	600	143.46	86076
30:06:100701:418	600	80.34	48204
30:06:100701:419	600	80.34	48204
30:06:100701:421	600	108.6	65160
30:06:100701:422	600	80.34	48204
30:06:100701:423	600	80.34	48204
30:06:100701:424	600	80.34	48204
30:06:100701:425	600	80.34	48204
30:06:100701:426	600	80.34	48204
30:06:100701:427	600	108.6	65160
30:06:100701:428	600	97.2	58320
30:06:100701:429	600	80.34	48204
30:06:100701:43	600	80.34	48204
30:06:100701:430	600	108.6	65160
30:06:100701:431	600	108.6	65160
30:06:100701:433	600	80.34	48204
30:06:100701:434	600	108.6	65160
30:06:100701:435	600	80.34	48204
30:06:100701:436	600	80.34	48204
30:06:100701:437	600	108.6	65160
30:06:100701:438	600	108.6	65160
30:06:100701:439	600	108.6	65160
30:06:100701:44	600	80.34	48204
30:06:100701:440	600	80.34	48204
30:06:100701:441	600	80.34	48204
30:06:100701:442	600	80.34	48204
30:06:100701:443	600	108.6	65160
30:06:100701:444	600	108.6	65160
30:06:100701:445	668	80.34	53667.12
30:06:100701:446	600	108.6	65160
30:06:100701:447	600	108.6	65160
30:06:100701:448	600	80.34	48204
30:06:100701:449	600	80.34	48204
30:06:100701:450	600	97.2	58320
30:06:100701:451	600	80.34	48204
30:06:100701:452	600	80.34	48204
30:06:100701:453	600	108.6	65160
30:06:100701:454	600	108.6	65160
30:06:100701:455	600	143.46	86076
30:06:100701:456	600	80.34	48204
30:06:100701:457	600	80.34	48204
30:06:100701:458	300	80.34	24102
30:06:100701:459	600	108.6	65160
30:06:100701:461	678	80.34	54470.52
30:06:100701:462	600	80.34	48204
30:06:100701:463	600	108.6	65160
30:06:100701:464	700	108.6	76020
30:06:100701:465	600	80.34	48204
30:06:100701:466	600	108.6	65160
30:06:100701:467	600	80.34	48204

30:06:100701:469	600	80.34	48204
30:06:100701:470	600	80.34	48204
30:06:100701:471	600	80.34	48204
30:06:100701:472	600	97.2	58320
30:06:100701:473	600	80.34	48204
30:06:100701:474	600	108.6	65160
30:06:100701:475	600	108.6	65160
30:06:100701:476	600	80.34	48204
30:06:100701:478	600	108.6	65160
30:06:100701:479	600	108.6	65160
30:06:100701:480	600	108.6	65160
30:06:100701:481	600	80.34	48204
30:06:100701:482	600	80.34	48204
30:06:100701:483	600	80.34	48204
30:06:100701:484	600	108.6	65160
30:06:100701:485	600	80.34	48204
30:06:100701:486	600	80.34	48204
30:06:100701:487	600	108.6	65160
30:06:100701:488	600	108.6	65160
30:06:100701:489	600	80.34	48204
30:06:100701:490	600	108.6	65160
30:06:100701:491	600	80.34	48204
30:06:100701:492	600	80.34	48204
30:06:100701:493	600	80.34	48204
30:06:100701:494	600	80.34	48204
30:06:100701:495	600	80.34	48204
30:06:100701:496	600	108.6	65160
30:06:100701:497	600	108.6	65160
30:06:100701:498	600	80.34	48204
30:06:100701:499	600	80.34	48204
30:06:100701:500	600	108.6	65160
30:06:100701:501	600	80.34	48204
30:06:100701:502	600	80.34	48204
30:06:100701:503	300	108.6	32580
30:06:100701:504	600	80.34	48204
30:06:100701:505	600	108.6	65160
30:06:100701:506	600	80.34	48204
30:06:100701:508	600	80.34	48204
30:06:100701:509	600	108.6	65160
30:06:100701:510	600	108.6	65160
30:06:100701:511	540	108.6	58644
30:06:100701:512	1128	73.51	82919.28
30:06:100701:513	600	80.34	48204
30:06:100701:514	600	108.6	65160
30:06:100701:515	600	108.6	65160
30:06:100701:516	600	108.6	65160
30:06:100701:517	600	80.34	48204
30:06:100701:518	600	80.34	48204
30:06:100701:519	600	108.6	65160
30:06:100701:520	600	80.34	48204

30:06:100701:521	600	80.34	48204
30:06:100701:522	600	80.34	48204
30:06:100701:523	600	108.6	65160
30:06:100701:524	600	108.6	65160
30:06:100701:525	590	80.34	47400.6
30:06:100701:526	600	108.6	65160
30:06:100701:527	592	80.34	47561.28
30:06:100701:528	600	80.34	48204
30:06:100701:529	600	80.34	48204
30:06:100701:530	600	80.34	48204
30:06:100701:531	600	108.6	65160
30:06:100701:534	600	80.34	48204
30:06:100701:535	544	80.34	43704.96
30:06:100701:536	600	108.6	65160
30:06:100701:537	600	80.34	48204
30:06:100701:538	600	108.6	65160
30:06:100701:539	600	80.34	48204
30:06:100701:541	600	80.34	48204
30:06:100701:542	470	80.34	37759.8
30:06:100701:543	600	80.34	48204
30:06:100701:544	600	143.46	86076
30:06:100701:545	600	108.6	65160
30:06:100701:546	600	80.34	48204
30:06:100701:547	600	80.34	48204
30:06:100701:548	600	80.34	48204
30:06:100701:549	300	80.34	24102
30:06:100701:550	300	80.34	24102
30:06:100701:551	600	80.34	48204
30:06:100701:552	600	108.6	65160
30:06:100701:553	30000	36.91	1107300
30:06:100701:558	600	108.6	65160
30:06:100701:561	600	108.6	65160
30:06:100701:562	600	143.46	86076
30:06:100701:565	600	143.46	86076
30:06:100701:566	600	143.46	86076
30:06:100701:567	600	143.46	86076
30:06:100702:16	600	80.34	48204
30:06:100702:20	600	80.34	48204
30:06:100703:12	600.2	80.34	48220.07
30:06:100703:13	600.2	80.34	48220.07
30:06:100703:14	600	80.34	48204
30:06:100703:19	600	108.6	65160
30:06:100703:3	600	80.34	48204
30:06:100703:8	600	80.34	48204
30:06:100704:26	600	80.34	48204
30:06:100704:7	600	80.34	48204
30:06:100706:28	600	80.34	48204
30:06:100706:29	600	80.34	48204
30:06:100706:8	600	80.34	48204
30:06:100706:9	600	80.34	48204

30:06:100707:13	600	80.34	48204
30:06:100707:25	600	80.34	48204
30:06:100707:26	600	80.34	48204
30:06:100707:6	600	80.34	48204
30:06:100708:13	600	80.34	48204
30:06:100708:14	600	80.34	48204
30:06:100708:20	600	80.34	48204
30:06:100708:26	600	80.34	48204
30:06:100708:40	600	80.34	48204
30:06:100709:2	600	80.34	48204
30:06:100709:26	600	80.34	48204
30:06:100709:33	1000	225.04	225040
30:06:100710:143	400	239.79	95916
30:06:100710:16	2141	6.83	14623.03
30:06:100710:23	4846	6.83	33098.18
30:06:100710:24	9	6.83	61.47
30:06:100710:25	24623	78.98	1944724.54
30:06:100710:26	63928	64.64	4132305.92
30:06:100710:28	47973	63.94	3067393.62
30:06:100711:1	28	6.83	191.24
30:06:100711:11	64	6.83	437.12
30:06:100711:17	22500	80.49	1811025
30:06:100712:10	600	239.79	143874
30:06:100712:11	600	239.79	143874
30:06:100712:12	600	239.79	143874
30:06:100712:13	600	239.79	143874
30:06:100712:131	600	239.79	143874
30:06:100712:132	600	239.79	143874
30:06:100712:133	600	239.79	143874
30:06:100712:134	600	239.79	143874
30:06:100712:135	600	239.79	143874
30:06:100712:136	600	239.79	143874
30:06:100712:137	600	239.79	143874
30:06:100712:138	600	239.79	143874
30:06:100712:139	600	239.79	143874
30:06:100712:14	801	235.77	188851.77
30:06:100712:140	800	235.83	188664
30:06:100712:141	600	239.79	143874
30:06:100712:142	600	239.79	143874
30:06:100712:143	800	235.83	188664
30:06:100712:144	600	109.49	65694
30:06:100712:145	600	239.79	143874
30:06:100712:146	600	239.79	143874
30:06:100712:147	600	239.79	143874
30:06:100712:148	600	239.79	143874
30:06:100712:149	600	239.79	143874
30:06:100712:15	800	235.83	188664
30:06:100712:150	600	239.79	143874
30:06:100712:151	600	239.79	143874
30:06:100712:152	600	239.79	143874

30:06:100712:153	600	239.79	143874
30:06:100712:154	800	235.83	188664
30:06:100712:155	600	239.79	143874
30:06:100712:156	600	239.79	143874
30:06:100712:157	600	239.79	143874
30:06:100712:158	600	239.79	143874
30:06:100712:159	600	239.79	143874
30:06:100712:16	1000	225.04	225040
30:06:100712:160	600	239.79	143874
30:06:100712:161	600	239.79	143874
30:06:100712:162	600	239.79	143874
30:06:100712:163	600	239.79	143874
30:06:100712:164	600	239.79	143874
30:06:100712:165	600	239.79	143874
30:06:100712:166	600	239.79	143874
30:06:100712:167	600	239.79	143874
30:06:100712:168	600	239.79	143874
30:06:100712:169	600	239.79	143874
30:06:100712:17	800	235.83	188664
30:06:100712:171	600	239.79	143874
30:06:100712:172	600	239.79	143874
30:06:100712:173	600	239.79	143874
30:06:100712:174	600	239.79	143874
30:06:100712:175	600	239.79	143874
30:06:100712:176	600	239.79	143874
30:06:100712:177	600	239.79	143874
30:06:100712:178	600	239.79	143874
30:06:100712:179	600	239.79	143874
30:06:100712:18	600	239.79	143874
30:06:100712:180	600	239.79	143874
30:06:100712:181	600	239.79	143874
30:06:100712:182	600	239.79	143874
30:06:100712:183	600	239.79	143874
30:06:100712:184	600	239.79	143874
30:06:100712:185	600	239.79	143874
30:06:100712:186	600	239.79	143874
30:06:100712:187	600	239.79	143874
30:06:100712:188	600	239.79	143874
30:06:100712:189	600	239.79	143874
30:06:100712:19	800	235.83	188664
30:06:100712:190	600	239.79	143874
30:06:100712:191	600	239.79	143874
30:06:100712:192	600	239.79	143874
30:06:100712:193	600	239.79	143874
30:06:100712:194	600	239.79	143874
30:06:100712:195	600	239.79	143874
30:06:100712:196	600	239.79	143874
30:06:100712:197	600	239.79	143874
30:06:100712:198	600	239.79	143874
30:06:100712:199	600	239.79	143874

30:06:100712:20	800	235.83	188664
30:06:100712:200	600	239.79	143874
30:06:100712:201	600	239.79	143874
30:06:100712:202	600	239.79	143874
30:06:100712:203	600	239.79	143874
30:06:100712:204	600	239.79	143874
30:06:100712:205	600	239.79	143874
30:06:100712:206	600	239.79	143874
30:06:100712:207	600	239.79	143874
30:06:100712:208	600	239.79	143874
30:06:100712:209	600	239.79	143874
30:06:100712:210	600	239.79	143874
30:06:100712:211	600	239.79	143874
30:06:100712:212	600	239.79	143874
30:06:100712:213	600	239.79	143874
30:06:100712:214	600	239.79	143874
30:06:100712:215	600	239.79	143874
30:06:100712:216	600	239.79	143874
30:06:100712:217	600	239.79	143874
30:06:100712:218	600	239.79	143874
30:06:100712:219	600	239.79	143874
30:06:100712:220	600	239.79	143874
30:06:100712:221	600	239.79	143874
30:06:100712:222	600	239.79	143874
30:06:100712:223	600	239.79	143874
30:06:100712:224	600	239.79	143874
30:06:100712:225	600	239.79	143874
30:06:100712:226	600	239.79	143874
30:06:100712:227	600	239.79	143874
30:06:100712:228	600	239.79	143874
30:06:100712:229	600	239.79	143874
30:06:100712:230	600	239.79	143874
30:06:100712:231	600	239.79	143874
30:06:100712:232	600	239.79	143874
30:06:100712:233	600	239.79	143874
30:06:100712:234	600	239.79	143874
30:06:100712:235	600	239.79	143874
30:06:100712:236	600	239.79	143874
30:06:100712:237	600	239.79	143874
30:06:100712:238	600	239.79	143874
30:06:100712:239	600	239.79	143874
30:06:100712:240	600	239.79	143874
30:06:100712:241	600	239.79	143874
30:06:100712:242	600	239.79	143874
30:06:100712:243	600	239.79	143874
30:06:100712:244	600	239.79	143874
30:06:100712:245	600	239.79	143874
30:06:100712:246	600	239.79	143874
30:06:100712:247	600	239.79	143874
30:06:100712:248	600	239.79	143874

30:06:100712:249	600	239.79	143874
30:06:100712:250	600	239.79	143874
30:06:100712:251	600	239.79	143874
30:06:100712:252	600	239.79	143874
30:06:100712:253	600	239.79	143874
30:06:100712:254	600	239.79	143874
30:06:100712:255	600	239.79	143874
30:06:100712:256	600	239.79	143874
30:06:100712:257	600	239.79	143874
30:06:100712:258	600	239.79	143874
30:06:100712:259	600	239.79	143874
30:06:100712:260	600	239.79	143874
30:06:100712:261	600	239.79	143874
30:06:100712:262	800	235.83	188664
30:06:100712:263	600	239.79	143874
30:06:100712:264	600	239.79	143874
30:06:100712:265	600	239.79	143874
30:06:100712:266	600	239.79	143874
30:06:100712:267	600	239.79	143874
30:06:100712:268	600	239.79	143874
30:06:100712:269	600	239.79	143874
30:06:100712:270	600	239.79	143874
30:06:100712:271	600	239.79	143874
30:06:100712:273	800	235.83	188664
30:06:100712:276	600	239.79	143874
30:06:100712:277	600	239.79	143874
30:06:100712:278	600	239.79	143874
30:06:100712:279	600	239.79	143874
30:06:100712:280	600	239.79	143874
30:06:100712:281	600	239.79	143874
30:06:100712:282	600	239.79	143874
30:06:100712:283	600	239.79	143874
30:06:100712:284	600	239.79	143874
30:06:100712:285	600	239.79	143874
30:06:100712:286	600	239.79	143874
30:06:100712:287	600	239.79	143874
30:06:100712:288	600	239.79	143874
30:06:100712:289	600	239.79	143874
30:06:100712:290	600	239.79	143874
30:06:100712:291	600	239.79	143874
30:06:100712:292	600	239.79	143874
30:06:100712:293	600	239.79	143874
30:06:100712:294	600	239.79	143874
30:06:100712:295	600	239.79	143874
30:06:100712:296	600	239.79	143874
30:06:100712:297	600	239.79	143874
30:06:100712:298	600	239.79	143874
30:06:100712:299	600	239.79	143874
30:06:100712:300	600	239.79	143874
30:06:100712:301	600	239.79	143874

30:06:100712:302	600	239.79	143874
30:06:100712:303	600	239.79	143874
30:06:100712:304	600	239.79	143874
30:06:100712:305	600	239.79	143874
30:06:100712:306	600	239.79	143874
30:06:100712:307	600	239.79	143874
30:06:100712:308	600	239.79	143874
30:06:100712:309	600	239.79	143874
30:06:100712:310	600	239.79	143874
30:06:100712:311	600	239.79	143874
30:06:100712:312	600	239.79	143874
30:06:100712:313	600	239.79	143874
30:06:100712:314	600	239.79	143874
30:06:100712:315	600	239.79	143874
30:06:100712:316	600	239.79	143874
30:06:100712:317	600	239.79	143874
30:06:100712:318	600	239.79	143874
30:06:100712:319	600	239.79	143874
30:06:100712:320	600	239.79	143874
30:06:100712:321	600	239.79	143874
30:06:100712:322	600	239.79	143874
30:06:100712:323	600	239.79	143874
30:06:100712:324	600	239.79	143874
30:06:100712:325	600	239.79	143874
30:06:100712:326	600	239.79	143874
30:06:100712:327	600	239.79	143874
30:06:100712:328	600	239.79	143874
30:06:100712:329	600	239.79	143874
30:06:100712:330	600	239.79	143874
30:06:100712:331	600	239.79	143874
30:06:100712:332	600	239.79	143874
30:06:100712:333	600	239.79	143874
30:06:100712:334	600	239.79	143874
30:06:100712:335	600	239.79	143874
30:06:100712:336	800	235.83	188664
30:06:100712:337	600	239.79	143874
30:06:100712:338	600	239.79	143874
30:06:100712:339	600	239.79	143874
30:06:100712:340	600	239.79	143874
30:06:100712:341	600	239.79	143874
30:06:100712:342	600	239.79	143874
30:06:100712:343	600	239.79	143874
30:06:100712:344	600	239.79	143874
30:06:100712:345	800	235.83	188664
30:06:100712:346	800	235.83	188664
30:06:100712:347	800	235.83	188664
30:06:100712:348	800	235.83	188664
30:06:100712:349	800	235.83	188664
30:06:100712:350	800	235.83	188664
30:06:100712:351	800	235.83	188664

30:06:100712:352	1000	225.04	225040
30:06:100712:353	1000	225.04	225040
30:06:100712:355	800	235.83	188664
30:06:100712:356	800	235.83	188664
30:06:100712:357	800	235.83	188664
30:06:100712:358	8738	6.83	59680.54
30:06:100712:359	800	235.83	188664
30:06:100712:360	800	235.83	188664
30:06:100712:362	6609	6.83	45139.47
30:06:100712:363	803	235.65	189226.95
30:06:100712:365	600	239.79	143874
30:06:100712:367	800	235.83	188664
30:06:100712:368	800	235.83	188664
30:06:100712:371	600	239.79	143874
30:06:100712:373	800	235.83	188664
30:06:100712:374	1000	225.04	225040
30:06:100712:375	1000	225.04	225040
30:06:100712:376	800	235.83	188664
30:06:100712:377	800	235.83	188664
30:06:100712:378	800	235.83	188664
30:06:100712:379	1751	6.83	11959.33
30:06:100712:380	633	6.83	4323.39
30:06:100712:381	1000	225.04	225040
30:06:100712:383	800	235.83	188664
30:06:100712:384	400	239.79	95916
30:06:100712:385	400	239.79	95916
30:06:100712:5	800	235.83	188664
30:06:100712:6	764	238.13	181931.32
30:06:100712:8	10	203.18	2031.8
30:06:100712:9	600	239.79	143874
30:06:100801:116	4108	82.15	337472.2
30:06:100901:1	825	185.26	152839.5
30:06:100901:5	800	186.46	149168
30:06:100901:6	600	189.59	113754
30:06:100901:7	800	186.46	149168
30:06:100902:11	1289	168.69	217441.41
30:06:100902:12	1621	160.76	260591.96
30:06:100902:13	750	189	141750
30:06:100902:14	600	189.59	113754
30:06:100902:16	784	187.25	146804
30:06:100902:17	600	189.59	113754
30:06:100902:18	710	189.59	134608.9
30:06:100902:20	800	186.46	149168
30:06:100902:22	300	189.59	56877
30:06:100902:23	300	189.59	56877
30:06:100902:24	658	189.59	124750.22
30:06:100902:25	600	189.59	113754
30:06:100902:251	600	189.59	113754
30:06:100902:253	828	185.12	153279.36
30:06:100902:26	895	182.12	162997.4

30:06:100902:260	820	185.49	152101.8
30:06:100902:265	698	189.59	132333.82
30:06:100902:27	1290	168.66	217571.4
30:06:100902:28	624	189.59	118304.16
30:06:100902:29	1093	174.63	190870.59
30:06:100902:30	600	189.59	113754
30:06:100902:31	800	186.46	149168
30:06:100902:377	705	189.59	133660.95
30:06:100902:379	834	184.84	154156.56
30:06:100902:38	805	186.21	149899.05
30:06:100902:383	660	189.59	125129.4
30:06:100902:39	600	189.59	113754
30:06:100902:40	906.44	181.63	164636.7
30:06:100902:46	30	110.09	3302.7
30:06:100902:48	624	189.59	118304.16
30:06:100902:49	600	189.59	113754
30:06:100902:5	800	186.46	149168
30:06:100902:50	458	189.59	86832.22
30:06:100902:52	1200	171.24	205488
30:06:100902:53	1167	172.24	201004.08
30:06:100902:54	1002	177.85	178205.7
30:06:100902:55	816	185.68	151514.88
30:06:100902:57	738	189.59	139917.42
30:06:100902:60	643	189.59	121906.37
30:06:100902:61	1317	167.93	221163.81
30:06:100902:62	819	185.54	151957.26
30:06:100902:63	600	189.59	113754
30:06:100902:64	558	189.59	105791.22
30:06:100902:65	1000	177.92	177920
30:06:100902:66	740	189.54	140259.6
30:06:100902:67	595	189.59	112806.05
30:06:100902:68	472	189.59	89486.48
30:06:100902:69	774	187.76	145326.24
30:06:100902:70	900	181.9	163710
30:06:100902:71	1700	159.16	270572
30:06:100902:72	800	186.46	149168
30:06:100902:73	720	189.59	136504.8
30:06:100902:74	600	189.59	113754
30:06:100902:75	698	189.59	132333.82
30:06:100902:76	600	189.59	113754
30:06:100902:77	752	188.9	142052.8
30:06:100903:12	400	189.59	75836
30:06:100903:127	400	189.59	75836
30:06:100903:128	685	189.59	129869.15
30:06:100903:14	1000	177.92	177920
30:06:100903:2	800	186.46	149168
30:06:100903:5	882	182.68	161123.76
30:06:100903:6	801	186.41	149314.41
30:06:100903:8	800	186.46	149168
30:06:100903:9	800	186.46	149168

30:06:100904:14	1366.3	77.18	105451.03
30:06:100904:15	300	189.59	56877
30:06:100904:16	1080	175.07	189075.6
30:06:100904:17	1288	168.71	217298.48
30:06:100904:18	700	189.59	132713
30:06:100904:19	1035	176.64	182822.4
30:06:100904:2	300	189.59	56877
30:06:100904:20	540	189.59	102378.6
30:06:100904:21	550	189.59	104274.5
30:06:100904:22	890	182.33	162273.7
30:06:100904:23	907	181.61	164720.27
30:06:100904:24	600	189.59	113754
30:06:100904:26	600	189.59	113754
30:06:100904:28	800	186.46	149168
30:06:100904:29	800	186.46	149168
30:06:100904:5	600	189.59	113754
30:06:100904:6	600	189.59	113754
30:06:100905:10	300	391.75	117525
30:06:100905:11	200	391.75	78350
30:06:100905:3	1400	283.14	396396
30:06:100905:5	8000	196.35	1570800
30:06:100905:7	967	179.18	173267.06
30:06:100906:13	1000	177.92	177920
30:06:100906:14	765.46	188.19	144051.92
30:06:100906:152	411	189.59	77921.49
30:06:100906:153	189	391.75	74040.75
30:06:100906:154	416	6.83	2841.28
30:06:100906:155	689	189.59	130627.51
30:06:100906:16	693	189.59	131385.87
30:06:100906:17	1012	177.48	179609.76
30:06:100906:18	300	189.59	56877
30:06:100906:19	900	375.87	338283
30:06:100906:23	600	189.59	113754
30:06:100906:25	600	189.59	113754
30:06:100906:29	300	189.59	56877
30:06:100906:30	723	189.59	137073.57
30:06:100906:31	299	189.59	56687.41
30:06:100906:33	755	188.74	142498.7
30:06:100906:34	350	391.75	137112.5
30:06:100906:35	350	391.75	137112.5
30:06:100906:37	602	189.59	114133.18
30:06:100906:40	122	391.75	47793.5
30:06:100906:5	500	189.59	94795
30:06:100906:6	800	186.46	149168
30:06:100906:9	700	189.59	132713
30:06:100907:10	411	189.59	77921.49
30:06:100907:11	877	182.89	160394.53
30:06:100907:12	200	189.59	37918
30:06:100907:3	1591.87	161.37	256880.06
30:06:100907:4	792	186.85	147985.2

30:06:100907:5	792	186.85	147985.2
30:06:100907:6	3333.1	77.18	257248.66
30:06:100907:7	600	189.59	113754
30:06:100907:8	366	189.59	69389.94
30:06:100907:9	1226	170.47	208996.22
30:06:100908:10	487	189.59	92330.33
30:06:100908:11	915.5	181.25	165934.38
30:06:100908:12	180	189.59	34126.2
30:06:100908:13	1344	167.21	224730.24
30:06:100908:15	3730.26	77.18	287901.47
30:06:100908:16	881	182.72	160976.32
30:06:100908:5	408	391.75	159834
30:06:100908:6	162	391.75	63463.5
30:06:100908:9	3439.33	147.11	505959.84
30:06:100909:1	770	237.73	183052.1
30:06:100909:10	696	189.59	131954.64
30:06:100909:12	940	180.25	169435
30:06:100909:124	500	189.59	94795
30:06:100909:125	500	189.59	94795
30:06:100909:13	1300	168.38	218894
30:06:100909:2	696	239.79	166893.84
30:06:100909:3	794	186.75	148279.5
30:06:100909:4	804.73	186.23	149864.87
30:06:100909:5	1200	171.24	205488
30:06:100909:7	7284	6.83	49749.72
30:06:100909:8	8958	120.32	1077826.56
30:06:100909:9	770	187.96	144729.2
30:06:100910:11	400	189.59	75836
30:06:100910:12	576	189.59	109203.84
30:06:100910:13	1000	177.92	177920
30:06:100910:139	296	189.59	56118.64
30:06:100910:14	700	189.59	132713
30:06:100910:140	482	189.59	91382.38
30:06:100910:15	700	189.59	132713
30:06:100910:20	1700	159.16	270572
30:06:100910:21	742	189.43	140557.06
30:06:100910:22	500	189.59	94795
30:06:100910:27	401	189.59	76025.59
30:06:100911:3	600	189.59	113754
30:06:100911:5	4318.13	77.18	333273.27
30:06:100911:6	80	160.64	12851.2
30:06:100912:1	1153	172.68	199100.04
30:06:100912:10	0.01	6.83	0.07
30:06:100912:11	0.01	6.83	0.07
30:06:100912:12	0.01	6.83	0.07
30:06:100912:13	0.01	6.83	0.07
30:06:100912:14	0.01	6.83	0.07
30:06:100912:15	0.01	6.83	0.07
30:06:100912:16	0.01	6.83	0.07
30:06:100912:17	0.01	6.83	0.07

30:06:100912:18	0.01	6.83	0.07
30:06:100912:19	0.01	6.83	0.07
30:06:100912:2	1153.4	77.18	89019.41
30:06:100912:20	0.01	6.83	0.07
30:06:100912:21	0.01	6.83	0.07
30:06:100912:22	0.01	6.83	0.07
30:06:100912:23	0.01	6.83	0.07
30:06:100912:24	750	189	141750
30:06:100912:25	800	186.46	149168
30:06:100912:26	600	189.59	113754
30:06:100912:3	800	186.46	149168
30:06:100912:37	250	189.59	47397.5
30:06:100912:5	0.01	6.83	0.07
30:06:100912:6	0.01	6.83	0.07
30:06:100912:7	0.01	6.83	0.07
30:06:100912:8	0.01	6.83	0.07
30:06:100912:9	0.01	6.83	0.07
30:06:100913:1	4200	77.18	324156
30:06:100913:118	600	189.59	113754
30:06:100913:120	2875	77.18	221892.5
30:06:100913:124	50	189.59	9479.5
30:06:100913:125	228	189.59	43226.52
30:06:100913:126	929	180.7	167870.3
30:06:100913:129	719	189.59	136315.21
30:06:100913:131	1000	177.92	177920
30:06:100913:134	372	6.83	2540.76
30:06:100913:17	200	189.59	37918
30:06:100913:19	890	182.33	162273.7
30:06:100913:2	789	187	147543
30:06:100913:20	799	186.51	149021.49
30:06:100913:21	827	185.16	153127.32
30:06:100913:23	600	189.59	113754
30:06:100913:25	800	186.46	149168
30:06:100913:27	800	186.46	149168
30:06:100913:28	614	189.59	116408.26
30:06:100913:30	490	189.59	92899.1
30:06:100913:33	400	189.59	75836
30:06:100913:34	300	189.59	56877
30:06:100913:35	200	189.59	37918
30:06:100913:36	485	189.59	91951.15
30:06:100913:39	9507.46	76.26	725038.9
30:06:100913:4	788.92	187.01	147535.93
30:06:100913:41	621	189.59	117735.39
30:06:100913:42	800	186.46	149168
30:06:100913:46	300	189.59	56877
30:06:100913:5	513	189.59	97259.67
30:06:100913:51	441.88	189.59	83776.03
30:06:100913:53	793	186.8	148132.4
30:06:100913:55	50	391.75	19587.5
30:06:100913:57	800	186.46	149168

30:06:100913:58	0.01	6.83	0.07
30:06:100913:59	0.01	6.83	0.07
30:06:100913:6	271	189.59	51378.89
30:06:100913:60	0.01	6.83	0.07
30:06:100913:61	0.01	6.83	0.07
30:06:100913:62	0.01	6.83	0.07
30:06:100913:63	0.01	6.83	0.07
30:06:100913:64	0.01	6.83	0.07
30:06:100913:65	0.01	6.83	0.07
30:06:100913:66	0.01	6.83	0.07
30:06:100913:67	0.01	6.83	0.07
30:06:100913:68	0.01	6.83	0.07
30:06:100913:69	0.01	6.83	0.07
30:06:100913:7	500	189.59	94795
30:06:100913:70	0.01	6.83	0.07
30:06:100913:71	0.01	6.83	0.07
30:06:100913:72	0.01	6.83	0.07
30:06:100913:73	0.01	6.83	0.07
30:06:100913:74	0.01	6.83	0.07
30:06:100913:75	12	6.83	81.96
30:06:100913:77	600	189.59	113754
30:06:100913:78	600	189.59	113754
30:06:100913:79	700	391.75	274225
30:06:100913:80	600	189.59	113754
30:06:100913:81	1000	177.92	177920
30:06:100913:82	700	189.59	132713
30:06:100913:83	2	6.83	13.66
30:06:100913:84	924	180.9	167151.6
30:06:100913:86	540	189.59	102378.6
30:06:100914:1	464.2	189.59	88007.68
30:06:100914:2	930.99	180.61	168146.1
30:06:100914:3	700	189.59	132713
30:06:100914:4	743	189.38	140709.34
30:06:100914:5	700	189.59	132713
30:06:100914:6	1000	177.92	177920
30:06:100914:7	1100	174.4	191840
30:06:100914:8	1022	177.11	181006.42
30:06:100914:9	900	181.9	163710
30:06:100915:11	1000	177.92	177920
30:06:100915:12	899	181.95	163573.05
30:06:100915:13	640	189.59	121337.6
30:06:100915:14	859	183.69	157789.71
30:06:100915:147	618	189.59	117166.62
30:06:100915:148	635	189.59	120389.65
30:06:100915:15	668	189.59	126646.12
30:06:100915:16	534	189.59	101241.06
30:06:100915:17	170	189.59	32230.3
30:06:100915:18	900	181.9	163710
30:06:100915:19	900	181.9	163710
30:06:100915:21	2119.56	0.28	593.48

30:06:100915:33	534	189.59	101241.06
30:06:100915:5	702	189.59	133092.18
30:06:100915:6	600	189.59	113754
30:06:100916:10	800	186.46	149168
30:06:100916:12	800	186.46	149168
30:06:100916:13	280	189.59	53085.2
30:06:100916:14	179	189.59	33936.61
30:06:100916:15	635	189.59	120389.65
30:06:100916:16	600	189.59	113754
30:06:100916:24	700	189.59	132713
30:06:100916:25	183	189.59	34694.97
30:06:100916:4	813	185.83	151079.79
30:06:100916:6	659.19	189.59	124975.83
30:06:100916:7	1100	174.4	191840
30:06:100916:8	562	189.59	106549.58
30:06:100916:9	285	189.59	54033.15
30:06:100917:120	502	189.59	95174.18
30:06:100917:122	890	182.33	162273.7
30:06:100917:2	1000	177.92	177920
30:06:100917:3	709	189.59	134419.31
30:06:100917:4	1037	176.57	183103.09
30:06:100918:1	600	189.59	113754
30:06:100918:10	816	185.68	151514.88
30:06:100918:11	570	189.59	108066.3
30:06:100918:12	1200	171.24	205488
30:06:100918:13	700	189.59	132713
30:06:100918:14	1000	177.92	177920
30:06:100918:15	827	185.16	153127.32
30:06:100918:16	3800	229.58	872404
30:06:100918:19	0.01	6.83	0.07
30:06:100918:20	0.01	6.83	0.07
30:06:100918:21	0.01	6.83	0.07
30:06:100918:22	0.01	6.83	0.07
30:06:100918:23	0.01	6.83	0.07
30:06:100918:24	0.01	6.83	0.07
30:06:100918:25	0.01	6.83	0.07
30:06:100918:26	0.01	6.83	0.07
30:06:100918:27	0.01	6.83	0.07
30:06:100918:28	0.01	6.83	0.07
30:06:100918:29	0.01	6.83	0.07
30:06:100918:30	0.01	6.83	0.07
30:06:100918:31	0.01	6.83	0.07
30:06:100918:32	0.01	6.83	0.07
30:06:100918:33	0.01	6.83	0.07
30:06:100918:34	0.01	6.83	0.07
30:06:100918:8	1230	77.18	94931.4
30:06:100918:9	600	189.59	113754
30:06:100919:10	0.01	6.83	0.07
30:06:100919:16	600	189.59	113754
30:06:100919:3	652.5	189.59	123707.48

30:06:100919:4	835	184.79	154299.65
30:06:100919:5	777	187.6	145765.2
30:06:100919:6	300	189.59	56877
30:06:100919:8	1102	174.33	192111.66
30:06:100919:9	0.01	6.83	0.07
30:06:100920:17	1400	165.78	232092
30:06:100920:3	848	184.19	156193.12
30:06:100920:4	500	189.59	94795
30:06:100920:5	525	189.59	99534.75
30:06:100920:6	790	186.95	147690.5
30:06:100920:7	600	189.59	113754
30:06:100920:9	525	189.59	99534.75
30:06:100921:2	1600	161.2	257920
30:06:100921:3	600	189.59	113754
30:06:100921:4	700	189.59	132713
30:06:100921:6	850	184.1	156485
30:06:100921:7	750	189	141750
30:06:100921:8	1700	159.16	270572
30:06:100922:2	790	186.95	147690.5
30:06:100922:3	300	189.59	56877
30:06:100922:4	800	186.46	149168
30:06:100922:5	800	186.46	149168
30:06:100922:6	400	189.59	75836
30:06:100923:1	882	182.68	161123.76
30:06:100923:10	950	179.85	170857.5
30:06:100923:11	880	182.76	160828.8
30:06:100923:5	606.43	189.59	114973.06
30:06:100923:6	977	178.79	174677.83
30:06:100923:7	782	187.35	146507.7
30:06:100923:8	800	186.46	149168
30:06:100924:1	905	181.69	164429.45
30:06:100924:10	0.01	6.83	0.07
30:06:100924:11	0.01	6.83	0.07
30:06:100924:12	0.01	6.83	0.07
30:06:100924:13	0.01	6.83	0.07
30:06:100924:14	0.01	6.83	0.07
30:06:100924:15	0.01	6.83	0.07
30:06:100924:16	0.01	6.83	0.07
30:06:100924:17	0.01	6.83	0.07
30:06:100924:18	0.01	6.83	0.07
30:06:100924:19	0.01	6.83	0.07
30:06:100924:2	996	178.07	177357.72
30:06:100924:20	0.01	6.83	0.07
30:06:100924:21	0.01	6.83	0.07
30:06:100924:22	0.01	6.83	0.07
30:06:100924:23	1271	169.18	215027.78
30:06:100924:25	800	186.46	149168
30:06:100924:26	660	189.59	125129.4
30:06:100924:28	872	183.11	159671.92
30:06:100924:29	698	189.59	132333.82

30:06:100924:30	1000	177.92	177920
30:06:100924:4	900	181.9	163710
30:06:100924:5	1477	163.93	242124.61
30:06:100924:6	896	182.07	163134.72
30:06:100924:7	0.01	6.83	0.07
30:06:100924:8	0.01	6.83	0.07
30:06:100924:9	0.01	6.83	0.07
30:06:100925:1	1000	177.92	177920
30:06:100925:10	12	6.83	81.96
30:06:100925:11	0.01	6.83	0.07
30:06:100925:12	0.01	6.83	0.07
30:06:100925:13	0.01	6.83	0.07
30:06:100925:14	0.01	6.83	0.07
30:06:100925:15	0.01	6.83	0.07
30:06:100925:16	0.01	6.83	0.07
30:06:100925:17	0.01	6.83	0.07
30:06:100925:18	0.01	6.83	0.07
30:06:100925:19	0.01	6.83	0.07
30:06:100925:2	1017.42	177.28	180368.22
30:06:100925:20	0.01	6.83	0.07
30:06:100925:3	2132	151.77	323573.64
30:06:100925:4	833	184.88	154005.04
30:06:100925:5	1679	159.58	267934.82
30:06:100926:10	200	189.59	37918
30:06:100926:11	601	189.59	113943.59
30:06:100926:2	900	181.9	163710
30:06:100926:3	790	186.95	147690.5
30:06:100926:4	1400	165.78	232092
30:06:100926:5	693	189.59	131385.87
30:06:100926:6	878	182.85	160542.3
30:06:100926:7	680	189.59	128921.2
30:06:100926:9	935	180.45	168720.75
30:06:100927:1	1611	160.97	259322.67
30:06:100927:11	800	186.46	149168
30:06:100927:14	400	189.59	75836
30:06:100927:2	1497	163.47	244714.59
30:06:100927:21	660	189.59	125129.4
30:06:100927:23	700	189.59	132713
30:06:100927:3	608	189.59	115270.72
30:06:100927:4	900	181.9	163710
30:06:100927:5	800	186.46	149168
30:06:100927:6	1597	161.26	257532.22
30:06:100927:7	1595.95	161.29	257410.78
30:06:100928:1	778	187.55	145913.9
30:06:100928:11	800	186.46	149168
30:06:100928:12	900	181.9	163710
30:06:100928:13	2300	149.37	343551
30:06:100928:14	1200	171.24	205488
30:06:100928:15	1628	160.61	261473.08
30:06:100928:2	661	189.59	125318.99

30:06:100928:26	344	189.59	65218.96
30:06:100928:3	614.77	189.59	116554.24
30:06:100928:32	790	186.95	147690.5
30:06:100928:4	692	189.59	131196.28
30:06:100928:5	473	239.79	113420.67
30:06:100928:6	690	189.59	130817.1
30:06:100928:7	778	187.55	145913.9
30:06:100928:9	615	189.59	116597.85
30:06:100929:10	600	189.59	113754
30:06:100929:11	1500	163.4	245100
30:06:100929:12	1100	174.4	191840
30:06:100929:13	900	181.9	163710
30:06:100929:14	832	184.93	153861.76
30:06:100929:15	1534.06	0.28	429.54
30:06:100929:2	600	189.59	113754
30:06:100929:8	400	189.59	75836
30:06:100929:9	756	188.69	142649.64
30:06:100930:1	600	189.59	113754
30:06:100930:10	500	189.59	94795
30:06:100930:11	1700.1	159.16	270587.92
30:06:100930:13	247.66	189.59	46953.86
30:06:100930:14	1301	168.36	219036.36
30:06:100930:15	1645	160.26	263627.7
30:06:100930:19	200	189.59	37918
30:06:100930:21	810	185.97	150635.7
30:06:100930:22	224	189.59	42468.16
30:06:100930:36	1000	177.92	177920
30:06:100930:8	600	189.59	113754
30:06:100930:9	500	189.59	94795
30:06:100931:10	300	189.59	56877
30:06:100931:11	500	189.59	94795
30:06:100931:2	739.26	189.58	140148.91
30:06:100931:21	33.19	391.75	13002.18
30:06:100931:23	600	189.59	113754
30:06:100931:24	631	189.59	119631.29
30:06:100931:25	305	189.59	57824.95
30:06:100931:26	24	110.09	2642.16
30:06:100931:27	272	189.59	51568.48
30:06:100931:28	1000	177.92	177920
30:06:100931:3	734.52	189.59	139257.65
30:06:100931:4	293.99	189.59	55737.56
30:06:100931:7	790	186.95	147690.5
30:06:100931:9	734	189.59	139159.06
30:06:100932:13	787	187.1	147247.7
30:06:100932:15	693.75	189.59	131528.06
30:06:100932:16	1106	174.2	192665.2
30:06:100932:17	860	183.65	157939
30:06:100932:18	500	189.59	94795
30:06:100932:19	900	181.9	163710
30:06:100932:20	699	189.59	132523.41

30:06:100932:21	700	189.59	132713
30:06:100932:22	200	189.59	37918
30:06:100932:24	400	189.59	75836
30:06:100932:26	420	189.59	79627.8
30:06:100932:29	1001	177.89	178067.89
30:06:100932:30	573	189.59	108635.07
30:06:100932:31	27	391.75	10577.25
30:06:100932:32	685	189.59	129869.15
30:06:100932:33	705	189.59	133660.95
30:06:100932:34	541	189.59	102568.19
30:06:100932:35	216	189.59	40951.44
30:06:100932:38	243	189.59	46070.37
30:06:100932:39	360	391.75	141030
30:06:100932:42	506	189.59	95932.54
30:06:100932:43	312	189.59	59152.08
30:06:100932:5	1400	165.78	232092
30:06:100932:6	1042.83	176.36	183913.5
30:06:100933:10	493	189.59	93467.87
30:06:100933:11	1009	177.59	179188.31
30:06:100933:2	500	189.59	94795
30:06:100933:3	300	189.59	56877
30:06:100933:4	300	189.59	56877
30:06:100933:5	300	189.59	56877
30:06:100933:6	600	189.59	113754
30:06:100933:7	1200	171.24	205488
30:06:100933:8	2415.16	0.28	676.24
30:06:100933:9	301	189.59	57066.59
30:06:100934:10	774.63	187.72	145413.54
30:06:100934:11	800	186.46	149168
30:06:100934:12	800	186.46	149168
30:06:100934:14	360	189.59	68252.4
30:06:100934:3	744.6	189.29	140945.33
30:06:100934:6	687	189.59	130248.33
30:06:100934:7	1100	174.4	191840
30:06:100934:8	800	186.46	149168
30:06:100934:9	600	189.59	113754
30:06:100936:1	800	186.46	149168
30:06:100936:10	303500	11.24	3411340
30:06:100936:100	735	189.59	139348.65
30:06:100936:1000	600	189.59	113754
30:06:100936:1001	600	189.59	113754
30:06:100936:1002	600	189.59	113754
30:06:100936:1003	600	189.59	113754
30:06:100936:1004	600	189.59	113754
30:06:100936:1005	600	189.59	113754
30:06:100936:1006	600	189.59	113754
30:06:100936:1007	600	189.59	113754
30:06:100936:1008	600	189.59	113754
30:06:100936:1009	600	189.59	113754
30:06:100936:101	735	189.59	139348.65

30:06:100936:1010	600	189.59	113754
30:06:100936:102	735	189.59	139348.65
30:06:100936:103	735	189.59	139348.65
30:06:100936:104	735	189.59	139348.65
30:06:100936:105	735	189.59	139348.65
30:06:100936:106	735	189.59	139348.65
30:06:100936:107	735	189.59	139348.65
30:06:100936:108	735	189.59	139348.65
30:06:100936:109	735	189.59	139348.65
30:06:100936:11	1612532	0.97	1564156.04
30:06:100936:110	735	189.59	139348.65
30:06:100936:111	735	189.59	139348.65
30:06:100936:112	735	189.59	139348.65
30:06:100936:1121	630	189.59	119441.7
30:06:100936:1122	630	189.59	119441.7
30:06:100936:1123	630	189.59	119441.7
30:06:100936:1124	630	189.59	119441.7
30:06:100936:1125	630	189.59	119441.7
30:06:100936:1126	630	189.59	119441.7
30:06:100936:1127	630	189.59	119441.7
30:06:100936:1128	630	189.59	119441.7
30:06:100936:1129	630	189.59	119441.7
30:06:100936:113	735	189.59	139348.65
30:06:100936:1130	630	189.59	119441.7
30:06:100936:1131	630	189.59	119441.7
30:06:100936:1132	630	189.59	119441.7
30:06:100936:1133	630	189.59	119441.7
30:06:100936:1134	630	189.59	119441.7
30:06:100936:1135	630	189.59	119441.7
30:06:100936:1136	630	189.59	119441.7
30:06:100936:1137	630	189.59	119441.7
30:06:100936:1138	630	189.59	119441.7
30:06:100936:1139	2785	121.58	338600.3
30:06:100936:114	735	189.59	139348.65
30:06:100936:1141	12837	88.2	1132223.4
30:06:100936:1142	4	77.18	308.72
30:06:100936:1145	4850	108.21	524818.5
30:06:100936:1146	11386	6.83	77766.38
30:06:100936:115	735	189.59	139348.65
30:06:100936:116	735	189.59	139348.65
30:06:100936:117	716	189.59	135746.44
30:06:100936:118	716	189.59	135746.44
30:06:100936:119	735	189.59	139348.65
30:06:100936:120	735	189.59	139348.65
30:06:100936:121	735	189.59	139348.65
30:06:100936:122	735	189.59	139348.65
30:06:100936:123	735	189.59	139348.65
30:06:100936:124	735	189.59	139348.65
30:06:100936:125	804	186.26	149753.04
30:06:100936:126	945	180.05	170147.25

30:06:100936:127	804	186.26	149753.04
30:06:100936:128	813	157.45	128006.85
30:06:100936:129	795	186.7	148426.5
30:06:100936:130	977	178.79	174677.83
30:06:100936:131	982	178.6	175385.2
30:06:100936:132	952	179.77	171141.04
30:06:100936:133	771	187.91	144878.61
30:06:100936:134	771	187.91	144878.61
30:06:100936:135	784	158.66	124389.44
30:06:100936:136	805	157.78	127012.9
30:06:100936:137	982	178.6	175385.2
30:06:100936:138	814	185.78	151224.92
30:06:100936:139	831	184.98	153718.38
30:06:100936:140	913	153.66	140291.58
30:06:100936:141	802	186.36	149460.72
30:06:100936:142	771	187.91	144878.61
30:06:100936:143	978	178.76	174827.28
30:06:100936:144	981	178.64	175245.84
30:06:100936:145	982	178.6	175385.2
30:06:100936:146	805	186.21	149899.05
30:06:100936:147	989	178.34	176378.26
30:06:100936:148	882	154.78	136515.96
30:06:100936:149	737	189.59	139727.83
30:06:100936:15	800	186.46	149168
30:06:100936:150	978	178.76	174827.28
30:06:100936:151	981	178.64	175245.84
30:06:100936:152	814	185.78	151224.92
30:06:100936:153	789	158.45	125017.05
30:06:100936:154	977	178.79	174677.83
30:06:100936:155	977	178.79	174677.83
30:06:100936:156	995	178.11	177219.45
30:06:100936:157	21386	6.83	146066.38
30:06:100936:158	739	189.59	140107.01
30:06:100936:159	561	189.59	106359.99
30:06:100936:160	674	6.83	4603.42
30:06:100936:161	977	178.79	174677.83
30:06:100936:162	977	178.79	174677.83
30:06:100936:163	674	189.59	127783.66
30:06:100936:164	831	184.98	153718.38
30:06:100936:165	803	186.31	149606.93
30:06:100936:166	930	180.65	168004.5
30:06:100936:167	737	189.59	139727.83
30:06:100936:168	982	178.6	175385.2
30:06:100936:169	982	178.6	175385.2
30:06:100936:170	804	186.26	149753.04
30:06:100936:171	732	189.59	138779.88
30:06:100936:172	978	178.76	174827.28
30:06:100936:173	978	178.76	174827.28
30:06:100936:174	982	178.6	175385.2
30:06:100936:175	982	178.6	175385.2

30:06:100936:176	716	189.59	135746.44
30:06:100936:18	800	186.46	149168
30:06:100936:182	600	189.59	113754
30:06:100936:183	600	189.59	113754
30:06:100936:184	600	189.59	113754
30:06:100936:185	600	189.59	113754
30:06:100936:186	600	189.59	113754
30:06:100936:187	600	189.59	113754
30:06:100936:188	600	189.59	113754
30:06:100936:189	600	189.59	113754
30:06:100936:19	800	186.46	149168
30:06:100936:190	600	189.59	113754
30:06:100936:191	600	189.59	113754
30:06:100936:192	600	189.59	113754
30:06:100936:193	600	189.59	113754
30:06:100936:194	600	189.59	113754
30:06:100936:195	600	189.59	113754
30:06:100936:196	600	189.59	113754
30:06:100936:197	600	189.59	113754
30:06:100936:198	600	189.59	113754
30:06:100936:199	600	189.59	113754
30:06:100936:200	600	189.59	113754
30:06:100936:201	600	189.59	113754
30:06:100936:202	600	189.59	113754
30:06:100936:203	600	189.59	113754
30:06:100936:204	600	189.59	113754
30:06:100936:205	600	189.59	113754
30:06:100936:206	600	189.59	113754
30:06:100936:207	600	189.59	113754
30:06:100936:208	600	189.59	113754
30:06:100936:209	600	189.59	113754
30:06:100936:21	800	186.46	149168
30:06:100936:210	600	189.59	113754
30:06:100936:211	600	189.59	113754
30:06:100936:212	600	189.59	113754
30:06:100936:213	600	189.59	113754
30:06:100936:214	600	189.59	113754
30:06:100936:215	600	189.59	113754
30:06:100936:216	600	189.59	113754
30:06:100936:217	600	189.59	113754
30:06:100936:218	600	189.59	113754
30:06:100936:219	600	189.59	113754
30:06:100936:220	600	189.59	113754
30:06:100936:221	600	189.59	113754
30:06:100936:222	600	189.59	113754
30:06:100936:223	600	189.59	113754
30:06:100936:224	600	189.59	113754
30:06:100936:225	600	189.59	113754
30:06:100936:226	600	189.59	113754
30:06:100936:227	600	189.59	113754

30:06:100936:228	600	189.59	113754
30:06:100936:229	600	189.59	113754
30:06:100936:230	600	189.59	113754
30:06:100936:231	600	189.59	113754
30:06:100936:232	600	189.59	113754
30:06:100936:233	600	189.59	113754
30:06:100936:234	600	189.59	113754
30:06:100936:235	600	189.59	113754
30:06:100936:236	600	189.59	113754
30:06:100936:237	600	189.59	113754
30:06:100936:238	600	189.59	113754
30:06:100936:239	600	189.59	113754
30:06:100936:24	10600	91.82	973292
30:06:100936:240	600	189.59	113754
30:06:100936:241	600	189.59	113754
30:06:100936:242	600	189.59	113754
30:06:100936:243	600	189.59	113754
30:06:100936:244	600	189.59	113754
30:06:100936:245	600	189.59	113754
30:06:100936:246	600	189.59	113754
30:06:100936:247	600	189.59	113754
30:06:100936:248	600	189.59	113754
30:06:100936:249	600	189.59	113754
30:06:100936:250	600	189.59	113754
30:06:100936:251	600	189.59	113754
30:06:100936:252	600	189.59	113754
30:06:100936:253	600	189.59	113754
30:06:100936:254	600	189.59	113754
30:06:100936:255	600	189.59	113754
30:06:100936:256	600	189.59	113754
30:06:100936:257	600	189.59	113754
30:06:100936:258	600	189.59	113754
30:06:100936:259	600	189.59	113754
30:06:100936:26	800	186.46	149168
30:06:100936:260	600	189.59	113754
30:06:100936:261	600	189.59	113754
30:06:100936:27	33000	6.83	225390
30:06:100936:275	600	189.59	113754
30:06:100936:276	600	189.59	113754
30:06:100936:277	600	189.59	113754
30:06:100936:278	600	189.59	113754
30:06:100936:279	600	189.59	113754
30:06:100936:28	7080	6.83	48356.4
30:06:100936:280	600	189.59	113754
30:06:100936:281	600	189.59	113754
30:06:100936:282	600	189.59	113754
30:06:100936:283	600	189.59	113754
30:06:100936:284	600	189.59	113754
30:06:100936:285	600	189.59	113754
30:06:100936:286	600	189.59	113754

30:06:100936:287	600	189.59	113754
30:06:100936:288	600	189.59	113754
30:06:100936:289	600	189.59	113754
30:06:100936:290	600	189.59	113754
30:06:100936:291	600	189.59	113754
30:06:100936:292	600	189.59	113754
30:06:100936:293	600	189.59	113754
30:06:100936:294	600	189.59	113754
30:06:100936:297	600	189.59	113754
30:06:100936:298	600	189.59	113754
30:06:100936:299	600	189.59	113754
30:06:100936:300	600	189.59	113754
30:06:100936:301	600	189.59	113754
30:06:100936:302	600	189.59	113754
30:06:100936:303	600	189.59	113754
30:06:100936:304	600	189.59	113754
30:06:100936:305	600	189.59	113754
30:06:100936:306	600	189.59	113754
30:06:100936:307	600	189.59	113754
30:06:100936:308	600	189.59	113754
30:06:100936:309	600	189.59	113754
30:06:100936:310	600	189.59	113754
30:06:100936:311	600	189.59	113754
30:06:100936:312	600	189.59	113754
30:06:100936:313	600	189.59	113754
30:06:100936:315	600	189.59	113754
30:06:100936:316	600	189.59	113754
30:06:100936:317	600	189.59	113754
30:06:100936:319	600	189.59	113754
30:06:100936:320	600	189.59	113754
30:06:100936:321	600	189.59	113754
30:06:100936:322	600	189.59	113754
30:06:100936:323	600	189.59	113754
30:06:100936:324	600	189.59	113754
30:06:100936:325	600	189.59	113754
30:06:100936:326	600	189.59	113754
30:06:100936:327	600	189.59	113754
30:06:100936:328	600	189.59	113754
30:06:100936:329	600	189.59	113754
30:06:100936:330	600	189.59	113754
30:06:100936:331	600	189.59	113754
30:06:100936:332	600	189.59	113754
30:06:100936:333	600	189.59	113754
30:06:100936:334	600	189.59	113754
30:06:100936:335	600	189.59	113754
30:06:100936:336	600	189.59	113754
30:06:100936:337	600	189.59	113754
30:06:100936:338	600	189.59	113754
30:06:100936:339	600	189.59	113754
30:06:100936:34	8727	95.65	834737.55

30:06:100936:340	600	189.59	113754
30:06:100936:341	600	189.59	113754
30:06:100936:342	600	189.59	113754
30:06:100936:343	600	189.59	113754
30:06:100936:344	600	189.59	113754
30:06:100936:345	600	189.59	113754
30:06:100936:346	600	189.59	113754
30:06:100936:347	600	189.59	113754
30:06:100936:348	600	189.59	113754
30:06:100936:349	600	189.59	113754
30:06:100936:35	800	186.46	149168
30:06:100936:350	600	189.59	113754
30:06:100936:351	600	189.59	113754
30:06:100936:352	600	189.59	113754
30:06:100936:353	600	189.59	113754
30:06:100936:354	600	189.59	113754
30:06:100936:355	600	189.59	113754
30:06:100936:356	600	189.59	113754
30:06:100936:357	600	189.59	113754
30:06:100936:358	600	189.59	113754
30:06:100936:359	600	189.59	113754
30:06:100936:36	1075	175.24	188383
30:06:100936:360	600	189.59	113754
30:06:100936:362	600	189.59	113754
30:06:100936:363	600	189.59	113754
30:06:100936:364	600	189.59	113754
30:06:100936:365	600	189.59	113754
30:06:100936:366	600	189.59	113754
30:06:100936:367	600	189.59	113754
30:06:100936:368	600	189.59	113754
30:06:100936:369	600	189.59	113754
30:06:100936:37	1047	176.21	184491.87
30:06:100936:370	600	189.59	113754
30:06:100936:371	600	189.59	113754
30:06:100936:372	600	189.59	113754
30:06:100936:373	600	189.59	113754
30:06:100936:38	1047	176.21	184491.87
30:06:100936:39	1048	176.18	184636.64
30:06:100936:4	800	186.46	149168
30:06:100936:40	1075	175.24	188383
30:06:100936:41	5358	6.83	36595.14
30:06:100936:42	852	184.01	156776.52
30:06:100936:43	858	183.74	157648.92
30:06:100936:44	861	183.6	158079.6
30:06:100936:442	21	6.83	143.43
30:06:100936:443	29	77.18	2238.22
30:06:100936:444	3545	6.83	24212.35
30:06:100936:445	1073	6.83	7328.59
30:06:100936:446	4000	6.83	27320
30:06:100936:447	7752	98.06	760161.12

30:06:100936:448	10961	6.83	74863.63
30:06:100936:45	837	184.7	154593.9
30:06:100936:450	11469	85.9	985187.1
30:06:100936:46	1009	177.59	179188.31
30:06:100936:47	848	184.19	156193.12
30:06:100936:48	735	189.59	139348.65
30:06:100936:49	3256	6.83	22238.48
30:06:100936:5	50400	21.02	1059408
30:06:100936:50	625	189.59	118493.75
30:06:100936:51	625	189.59	118493.75
30:06:100936:52	625	189.59	118493.75
30:06:100936:529	600	189.59	113754
30:06:100936:53	625	189.59	118493.75
30:06:100936:530	600	189.59	113754
30:06:100936:531	600	189.59	113754
30:06:100936:532	600	189.59	113754
30:06:100936:533	600	189.59	113754
30:06:100936:534	600	189.59	113754
30:06:100936:535	600	189.59	113754
30:06:100936:536	600	189.59	113754
30:06:100936:537	600	189.59	113754
30:06:100936:538	600	189.59	113754
30:06:100936:539	600	189.59	113754
30:06:100936:54	625	189.59	118493.75
30:06:100936:540	600	189.59	113754
30:06:100936:541	600	189.59	113754
30:06:100936:542	600	189.59	113754
30:06:100936:543	600	189.59	113754
30:06:100936:544	600	189.59	113754
30:06:100936:545	600	189.59	113754
30:06:100936:546	600	189.59	113754
30:06:100936:547	600	189.59	113754
30:06:100936:548	600	189.59	113754
30:06:100936:549	600	189.59	113754
30:06:100936:55	704	189.59	133471.36
30:06:100936:550	600	189.59	113754
30:06:100936:551	600	189.59	113754
30:06:100936:552	600	189.59	113754
30:06:100936:553	600	189.59	113754
30:06:100936:554	600	189.59	113754
30:06:100936:555	600	189.59	113754
30:06:100936:556	600	189.59	113754
30:06:100936:557	600	189.59	113754
30:06:100936:558	600	189.59	113754
30:06:100936:559	600	189.59	113754
30:06:100936:56	1000	177.92	177920
30:06:100936:560	600	189.59	113754
30:06:100936:561	600	189.59	113754
30:06:100936:562	600	189.59	113754
30:06:100936:563	600	189.59	113754

30:06:100936:564	600	189.59	113754
30:06:100936:565	600	189.59	113754
30:06:100936:566	600	189.59	113754
30:06:100936:567	600	189.59	113754
30:06:100936:568	600	189.59	113754
30:06:100936:569	600	189.59	113754
30:06:100936:57	926	180.82	167439.32
30:06:100936:570	600	189.59	113754
30:06:100936:571	600	189.59	113754
30:06:100936:572	600	189.59	113754
30:06:100936:573	600	189.59	113754
30:06:100936:574	600	189.59	113754
30:06:100936:575	600	189.59	113754
30:06:100936:576	600	189.59	113754
30:06:100936:577	600	189.59	113754
30:06:100936:578	600	189.59	113754
30:06:100936:579	600	189.59	113754
30:06:100936:58	926	180.82	167439.32
30:06:100936:580	600	189.59	113754
30:06:100936:581	600	189.59	113754
30:06:100936:582	600	189.59	113754
30:06:100936:583	600	189.59	113754
30:06:100936:584	600	189.59	113754
30:06:100936:585	600	189.59	113754
30:06:100936:586	600	189.59	113754
30:06:100936:587	600	189.59	113754
30:06:100936:588	600	189.59	113754
30:06:100936:589	600	189.59	113754
30:06:100936:59	926	180.82	167439.32
30:06:100936:590	600	189.59	113754
30:06:100936:591	600	189.59	113754
30:06:100936:592	600	189.59	113754
30:06:100936:593	600	189.59	113754
30:06:100936:594	600	189.59	113754
30:06:100936:595	600	189.59	113754
30:06:100936:596	600	189.59	113754
30:06:100936:597	600	189.59	113754
30:06:100936:598	600	189.59	113754
30:06:100936:599	600	189.59	113754
30:06:100936:60	926	180.82	167439.32
30:06:100936:600	600	189.59	113754
30:06:100936:601	600	189.59	113754
30:06:100936:602	600	189.59	113754
30:06:100936:603	600	189.59	113754
30:06:100936:604	600	189.59	113754
30:06:100936:605	600	189.59	113754
30:06:100936:606	600	189.59	113754
30:06:100936:607	600	189.59	113754
30:06:100936:608	600	189.59	113754
30:06:100936:609	600	189.59	113754

30:06:100936:61	926	180.82	167439.32
30:06:100936:610	600	189.59	113754
30:06:100936:611	600	189.59	113754
30:06:100936:612	600	189.59	113754
30:06:100936:613	600	189.59	113754
30:06:100936:614	600	189.59	113754
30:06:100936:615	600	189.59	113754
30:06:100936:62	930	180.65	168004.5
30:06:100936:628	600	189.59	113754
30:06:100936:629	600	189.59	113754
30:06:100936:63	625	189.59	118493.75
30:06:100936:630	600	189.59	113754
30:06:100936:631	600	189.59	113754
30:06:100936:632	600	189.59	113754
30:06:100936:633	600	189.59	113754
30:06:100936:634	600	189.59	113754
30:06:100936:635	600	189.59	113754
30:06:100936:636	600	189.59	113754
30:06:100936:637	600	189.59	113754
30:06:100936:638	600	189.59	113754
30:06:100936:639	600	189.59	113754
30:06:100936:640	600	189.59	113754
30:06:100936:641	600	189.59	113754
30:06:100936:642	600	189.59	113754
30:06:100936:643	600	189.59	113754
30:06:100936:644	600	189.59	113754
30:06:100936:645	600	189.59	113754
30:06:100936:646	600	189.59	113754
30:06:100936:647	600	189.59	113754
30:06:100936:648	600	189.59	113754
30:06:100936:649	600	189.59	113754
30:06:100936:650	600	189.59	113754
30:06:100936:651	600	189.59	113754
30:06:100936:652	600	189.59	113754
30:06:100936:653	600	189.59	113754
30:06:100936:654	600	189.59	113754
30:06:100936:655	600	189.59	113754
30:06:100936:656	600	189.59	113754
30:06:100936:657	600	189.59	113754
30:06:100936:658	600	189.59	113754
30:06:100936:659	600	189.59	113754
30:06:100936:66	1075	175.24	188383
30:06:100936:660	600	189.59	113754
30:06:100936:661	600	189.59	113754
30:06:100936:662	600	189.59	113754
30:06:100936:663	600	189.59	113754
30:06:100936:664	600	189.59	113754
30:06:100936:665	600	189.59	113754
30:06:100936:666	600	189.59	113754
30:06:100936:667	600	189.59	113754

30:06:100936:668	600	189.59	113754
30:06:100936:669	600	189.59	113754
30:06:100936:67	1047	176.21	184491.87
30:06:100936:670	600	189.59	113754
30:06:100936:671	600	189.59	113754
30:06:100936:672	600	189.59	113754
30:06:100936:673	600	189.59	113754
30:06:100936:674	600	189.59	113754
30:06:100936:675	600	189.59	113754
30:06:100936:676	600	189.59	113754
30:06:100936:677	600	189.59	113754
30:06:100936:678	600	189.59	113754
30:06:100936:679	600	189.59	113754
30:06:100936:68	1048	176.18	184636.64
30:06:100936:680	600	189.59	113754
30:06:100936:681	600	189.59	113754
30:06:100936:682	600	189.59	113754
30:06:100936:683	600	189.59	113754
30:06:100936:684	600	189.59	113754
30:06:100936:685	600	189.59	113754
30:06:100936:686	600	189.59	113754
30:06:100936:687	600	189.59	113754
30:06:100936:688	600	189.59	113754
30:06:100936:689	600	189.59	113754
30:06:100936:69	1075	175.24	188383
30:06:100936:690	600	189.59	113754
30:06:100936:691	600	189.59	113754
30:06:100936:692	600	189.59	113754
30:06:100936:693	600	189.59	113754
30:06:100936:694	600	189.59	113754
30:06:100936:695	600	189.59	113754
30:06:100936:696	600	189.59	113754
30:06:100936:697	600	189.59	113754
30:06:100936:698	600	189.59	113754
30:06:100936:699	600	189.59	113754
30:06:100936:7	100000	1.98	198000
30:06:100936:70	812	185.88	150934.56
30:06:100936:700	600	189.59	113754
30:06:100936:701	600	189.59	113754
30:06:100936:702	600	189.59	113754
30:06:100936:703	600	189.59	113754
30:06:100936:704	600	189.59	113754
30:06:100936:705	600	189.59	113754
30:06:100936:706	600	189.59	113754
30:06:100936:707	600	189.59	113754
30:06:100936:708	70	391.75	27422.5
30:06:100936:709	600	189.59	113754
30:06:100936:71	1048	176.18	184636.64
30:06:100936:710	600	189.59	113754
30:06:100936:711	600	189.59	113754

30:06:100936:712	600	189.59	113754
30:06:100936:713	600	189.59	113754
30:06:100936:72	890	182.33	162273.7
30:06:100936:720	600	189.59	113754
30:06:100936:721	600	189.59	113754
30:06:100936:722	600	189.59	113754
30:06:100936:723	600	189.59	113754
30:06:100936:724	600	189.59	113754
30:06:100936:725	600	189.59	113754
30:06:100936:726	600	189.59	113754
30:06:100936:727	600	189.59	113754
30:06:100936:728	600	189.59	113754
30:06:100936:729	600	189.59	113754
30:06:100936:73	890	182.33	162273.7
30:06:100936:730	600	189.59	113754
30:06:100936:731	600	189.59	113754
30:06:100936:732	600	189.59	113754
30:06:100936:733	600	189.59	113754
30:06:100936:734	600	189.59	113754
30:06:100936:735	600	189.59	113754
30:06:100936:736	600	189.59	113754
30:06:100936:737	600	189.59	113754
30:06:100936:738	600	189.59	113754
30:06:100936:739	600	189.59	113754
30:06:100936:74	890	182.33	162273.7
30:06:100936:740	600	189.59	113754
30:06:100936:741	600	189.59	113754
30:06:100936:742	600	189.59	113754
30:06:100936:743	600	189.59	113754
30:06:100936:744	600	189.59	113754
30:06:100936:745	600	189.59	113754
30:06:100936:746	600	189.59	113754
30:06:100936:747	600	189.59	113754
30:06:100936:748	600	189.59	113754
30:06:100936:749	600	189.59	113754
30:06:100936:75	861	183.6	158079.6
30:06:100936:750	600	189.59	113754
30:06:100936:751	600	189.59	113754
30:06:100936:752	600	189.59	113754
30:06:100936:753	600	189.59	113754
30:06:100936:754	600	189.59	113754
30:06:100936:755	600	189.59	113754
30:06:100936:756	600	189.59	113754
30:06:100936:757	600	189.59	113754
30:06:100936:758	600	189.59	113754
30:06:100936:759	600	189.59	113754
30:06:100936:76	5434	6.83	37114.22
30:06:100936:760	600	189.59	113754
30:06:100936:761	600	189.59	113754
30:06:100936:762	600	189.59	113754

30:06:100936:763	600	189.59	113754
30:06:100936:764	600	189.59	113754
30:06:100936:765	600	189.59	113754
30:06:100936:766	600	189.59	113754
30:06:100936:767	600	189.59	113754
30:06:100936:768	600	189.59	113754
30:06:100936:769	600	189.59	113754
30:06:100936:77	890	182.33	162273.7
30:06:100936:770	600	189.59	113754
30:06:100936:771	600	189.59	113754
30:06:100936:772	600	189.59	113754
30:06:100936:773	600	189.59	113754
30:06:100936:774	600	189.59	113754
30:06:100936:775	600	189.59	113754
30:06:100936:776	600	189.59	113754
30:06:100936:777	600	189.59	113754
30:06:100936:778	600	189.59	113754
30:06:100936:779	600	189.59	113754
30:06:100936:78	446	6.83	3046.18
30:06:100936:780	600	189.59	113754
30:06:100936:781	600	189.59	113754
30:06:100936:782	600	189.59	113754
30:06:100936:783	600	189.59	113754
30:06:100936:784	600	189.59	113754
30:06:100936:785	600	189.59	113754
30:06:100936:786	600	189.59	113754
30:06:100936:787	600	189.59	113754
30:06:100936:788	600	189.59	113754
30:06:100936:789	600	189.59	113754
30:06:100936:79	13398	103.17	1382271.66
30:06:100936:790	600	189.59	113754
30:06:100936:791	600	189.59	113754
30:06:100936:792	600	189.59	113754
30:06:100936:793	600	189.59	113754
30:06:100936:794	600	189.59	113754
30:06:100936:795	600	189.59	113754
30:06:100936:796	600	189.59	113754
30:06:100936:797	600	189.59	113754
30:06:100936:798	600	189.59	113754
30:06:100936:799	600	189.59	113754
30:06:100936:80	13398	103.17	1382271.66
30:06:100936:800	600	189.59	113754
30:06:100936:801	600	189.59	113754
30:06:100936:802	600	189.59	113754
30:06:100936:803	600	189.59	113754
30:06:100936:804	600	189.59	113754
30:06:100936:805	600	189.59	113754
30:06:100936:806	600	189.59	113754
30:06:100936:807	600	189.59	113754
30:06:100936:808	600	189.59	113754

30:06:100936:809	600	189.59	113754
30:06:100936:81	735	189.59	139348.65
30:06:100936:810	600	189.59	113754
30:06:100936:811	600	189.59	113754
30:06:100936:812	600	189.59	113754
30:06:100936:813	600	189.59	113754
30:06:100936:814	600	189.59	113754
30:06:100936:815	600	189.59	113754
30:06:100936:816	600	189.59	113754
30:06:100936:817	600	189.59	113754
30:06:100936:818	600	189.59	113754
30:06:100936:819	600	189.59	113754
30:06:100936:82	735	189.59	139348.65
30:06:100936:820	600	189.59	113754
30:06:100936:821	600	189.59	113754
30:06:100936:822	600	189.59	113754
30:06:100936:823	600	189.59	113754
30:06:100936:824	600	189.59	113754
30:06:100936:825	600	189.59	113754
30:06:100936:826	600	189.59	113754
30:06:100936:827	600	189.59	113754
30:06:100936:828	600	189.59	113754
30:06:100936:829	600	189.59	113754
30:06:100936:83	735	189.59	139348.65
30:06:100936:830	600	189.59	113754
30:06:100936:831	600	189.59	113754
30:06:100936:832	600	189.59	113754
30:06:100936:833	600	189.59	113754
30:06:100936:834	600	189.59	113754
30:06:100936:835	600	189.59	113754
30:06:100936:836	600	189.59	113754
30:06:100936:837	600	189.59	113754
30:06:100936:838	600	189.59	113754
30:06:100936:839	600	189.59	113754
30:06:100936:84	735	189.59	139348.65
30:06:100936:840	600	189.59	113754
30:06:100936:841	600	189.59	113754
30:06:100936:842	600	189.59	113754
30:06:100936:843	600	189.59	113754
30:06:100936:844	600	189.59	113754
30:06:100936:845	600	189.59	113754
30:06:100936:846	600	189.59	113754
30:06:100936:847	600	189.59	113754
30:06:100936:85	1302	168.33	219165.66
30:06:100936:853	531	6.83	3626.73
30:06:100936:854	877	77.18	67686.86
30:06:100936:856	1389	6.83	9486.87
30:06:100936:857	11	6.83	75.13
30:06:100936:86	1033	176.71	182541.43
30:06:100936:87	883	182.63	161262.29

30:06:100936:872	800	385.28	308224
30:06:100936:88	884	182.59	161409.56
30:06:100936:89	1044	176.32	184078.08
30:06:100936:890	22471	92.55	2079691.05
30:06:100936:90	1033	176.71	182541.43
30:06:100936:904	151314	1.88	284470.32
30:06:100936:905	150000	1.89	283500
30:06:100936:906	37544	70.41	2643473.04
30:06:100936:91	3322	6.83	22689.26
30:06:100936:92	883	182.63	161262.29
30:06:100936:922	150014	45.74	6861640.36
30:06:100936:923	438906	184	80758704
30:06:100936:925	28892	60.38	1744498.96
30:06:100936:926	5292	6.83	36144.36
30:06:100936:927	600	189.59	113754
30:06:100936:928	600	189.59	113754
30:06:100936:929	600	189.59	113754
30:06:100936:93	883	182.63	161262.29
30:06:100936:930	600	189.59	113754
30:06:100936:931	600	189.59	113754
30:06:100936:932	600	189.59	113754
30:06:100936:933	600	189.59	113754
30:06:100936:934	600	189.59	113754
30:06:100936:935	600	189.59	113754
30:06:100936:936	600	189.59	113754
30:06:100936:937	600	189.59	113754
30:06:100936:938	600	189.59	113754
30:06:100936:939	600	189.59	113754
30:06:100936:94	1033	176.71	182541.43
30:06:100936:940	600	189.59	113754
30:06:100936:941	600	189.59	113754
30:06:100936:942	600	189.59	113754
30:06:100936:943	600	189.59	113754
30:06:100936:944	600	189.59	113754
30:06:100936:945	600	189.59	113754
30:06:100936:946	600	189.59	113754
30:06:100936:947	600	189.59	113754
30:06:100936:948	600	189.59	113754
30:06:100936:949	600	189.59	113754
30:06:100936:95	883	182.63	161262.29
30:06:100936:950	600	189.59	113754
30:06:100936:951	600	189.59	113754
30:06:100936:952	600	189.59	113754
30:06:100936:953	600	189.59	113754
30:06:100936:954	600	189.59	113754
30:06:100936:955	600	189.59	113754
30:06:100936:956	600	189.59	113754
30:06:100936:957	600	189.59	113754
30:06:100936:958	600	189.59	113754
30:06:100936:959	600	189.59	113754

30:06:100936:96	855	183.87	157208.85
30:06:100936:960	600	189.59	113754
30:06:100936:961	600	189.59	113754
30:06:100936:962	600	189.59	113754
30:06:100936:963	600	189.59	113754
30:06:100936:964	600	189.59	113754
30:06:100936:965	600	189.59	113754
30:06:100936:966	600	189.59	113754
30:06:100936:967	600	189.59	113754
30:06:100936:968	600	189.59	113754
30:06:100936:969	600	189.59	113754
30:06:100936:97	1025	177	181425
30:06:100936:970	600	189.59	113754
30:06:100936:971	600	189.59	113754
30:06:100936:972	600	189.59	113754
30:06:100936:973	600	189.59	113754
30:06:100936:974	600	189.59	113754
30:06:100936:975	600	189.59	113754
30:06:100936:976	600	189.59	113754
30:06:100936:977	600	189.59	113754
30:06:100936:978	600	189.59	113754
30:06:100936:979	600	189.59	113754
30:06:100936:98	735	189.59	139348.65
30:06:100936:980	600	189.59	113754
30:06:100936:981	600	189.59	113754
30:06:100936:982	600	189.59	113754
30:06:100936:983	600	189.59	113754
30:06:100936:984	600	189.59	113754
30:06:100936:985	600	189.59	113754
30:06:100936:986	600	189.59	113754
30:06:100936:987	600	189.59	113754
30:06:100936:988	600	189.59	113754
30:06:100936:989	600	189.59	113754
30:06:100936:99	716	189.59	135746.44
30:06:100936:990	600	189.59	113754
30:06:100936:991	600	189.59	113754
30:06:100936:992	600	189.59	113754
30:06:100936:993	600	189.59	113754
30:06:100936:994	600	189.59	113754
30:06:100936:995	600	189.59	113754
30:06:100936:996	600	189.59	113754
30:06:100936:997	600	189.59	113754
30:06:100936:998	600	189.59	113754
30:06:100936:999	600	189.59	113754
30:06:101001:12	140000	1.06	148400
30:06:101001:13	460000	0.83	381800
30:06:101001:3	10000	1.34	13400
30:06:101002:12	754	159.62	120353.48
30:06:101002:13	14	6.83	95.62
30:06:101002:14	1000	150.43	150430

30:06:101002:15	1000	150.43	150430
30:06:101002:7	814	157.08	127863.12
30:06:101101:1	1200	126.01	151212
30:06:101101:10	1200	126.01	151212
30:06:101101:11	1200	126.01	151212
30:06:101101:12	1200	126.01	151212
30:06:101101:13	1200	126.01	151212
30:06:101101:14	1200	126.01	151212
30:06:101101:15	1200	126.01	151212
30:06:101101:16	1200	126.01	151212
30:06:101101:162	951	152.03	144580.53
30:06:101101:163	989	150.78	149121.42
30:06:101101:164	922	153.02	141084.44
30:06:101101:165	980	151.07	148048.6
30:06:101101:166	1000	150.43	150430
30:06:101101:167	1000	150.43	150430
30:06:101101:17	1200	126.01	151212
30:06:101101:18	1200	126.01	151212
30:06:101101:19	1200	126.01	151212
30:06:101101:20	1200	126.01	151212
30:06:101101:21	1200	126.01	151212
30:06:101101:22	1200	126.01	151212
30:06:101101:23	1200	126.01	151212
30:06:101101:24	1200	126.01	151212
30:06:101101:25	1200	126.01	151212
30:06:101101:26	1200	126.01	151212
30:06:101101:27	1200	126.01	151212
30:06:101101:28	1200	126.01	151212
30:06:101101:29	1200	126.01	151212
30:06:101101:3	1200	126.01	151212
30:06:101101:30	1200	126.01	151212
30:06:101101:31	1200	126.01	151212
30:06:101101:32	1200	126.01	151212
30:06:101101:33	1200	126.01	151212
30:06:101101:35	1200	126.01	151212
30:06:101101:36	800	186.46	149168
30:06:101101:37	2400	148.04	355296
30:06:101101:38	901	181.86	163855.86
30:06:101101:39	976	178.83	174538.08
30:06:101101:4	1600	161.2	257920
30:06:101101:40	1026	176.97	181571.22
30:06:101101:43	11518.72	90.04	1037145.55
30:06:101101:51	1200	126.01	151212
30:06:101101:6	1200	353.83	424596
30:06:101101:7	1200	126.01	151212
30:06:101101:9	30000	64.1	1923000
30:06:101102:1	800	186.46	149168
30:06:101102:10	1200	126.01	151212
30:06:101102:11	7700	77.18	594286
30:06:101102:134	632	160.3	101309.6

30:06:101102:136	800	157.65	126120
30:06:101102:137	800	157.65	126120
30:06:101102:138	1000	150.43	150430
30:06:101102:2	800	186.46	149168
30:06:101102:250	501	160.3	80310.3
30:06:101102:3	1800	157.26	283068
30:06:101102:4	800	186.46	149168
30:06:101102:51	5818	104.15	605944.7
30:06:101102:52	2500	77.18	192950
30:06:101102:54	800	186.46	149168
30:06:101102:56	1200	171.24	205488
30:06:101102:58	1175	172	202100
30:06:101102:59	900	181.9	163710
30:06:101102:60	800	186.46	149168
30:06:101102:61	621	189.59	117735.39
30:06:101102:62	664	189.59	125887.76
30:06:101102:63	750	189	141750
30:06:101102:64	800	186.46	149168
30:06:101102:65	471	160.3	75501.3
30:06:101102:66	543	160.3	87042.9
30:06:101102:67	865	155.09	134152.85
30:06:101102:68	760	159.36	121113.6
30:06:101103:12	19	6.83	129.77
30:06:101103:13	600	189.59	113754
30:06:101103:142	800	157.65	126120
30:06:101103:143	800	157.65	126120
30:06:101103:144	928	152.81	141807.68
30:06:101103:17	900	153.8	138420
30:06:101103:18	824	156.68	129104.32
30:06:101103:25	567	160.3	90890.1
30:06:101103:26	566	160.3	90729.8
30:06:101103:27	566	160.3	90729.8
30:06:101103:28	800	157.65	126120
30:06:101103:3	800	186.46	149168
30:06:101103:31	600	160.3	96180
30:06:101103:8	800	186.46	149168
30:06:101103:9	800	186.46	149168
30:06:101104:2	10	6.83	68.3
30:06:101105:2	2500	77.18	192950
30:06:101105:207	405	160.3	64921.5
30:06:101105:208	980	151.07	148048.6
30:06:101105:209	700	160.3	112210
30:06:101105:4	1000	150.43	150430
30:06:101105:5	800	157.65	126120
30:06:101105:6	1000	150.43	150430
30:06:101105:7	1000	150.43	150430
30:06:101105:94	800	157.65	126120
30:06:101105:95	600	160.3	96180
30:06:101106:1	1000	150.43	150430
30:06:101106:10	800	157.65	126120

30:06:101106:164	814	157.08	127863.12
30:06:101106:2	800	157.65	126120
30:06:101106:3	800	157.65	126120
30:06:101106:46	800	157.65	126120
30:06:101106:47	800	157.65	126120
30:06:101106:48	2235	127.06	283979.1
30:06:101106:49	901	153.76	138537.76
30:06:101106:5	800	157.65	126120
30:06:101106:50	14	6.83	95.62
30:06:101106:51	800	157.65	126120
30:06:101106:52	800	157.65	126120
30:06:101107:1	1424	139.67	198890.08
30:06:101107:3	800	157.65	126120
30:06:101107:5	1900	131.47	249793
30:06:101107:6	800	157.65	126120
30:06:101109:1	40293	2.46	99120.78
30:06:101109:10	3449	3.49	12037.01
30:06:101109:11	16	56.01	896.16
30:06:101109:144	50000	2.12	106000
30:06:101109:145	1000	150.43	150430
30:06:101109:146	1200	126.04	151248
30:06:101109:147	13000	169.14	2198820
30:06:101109:15	751	6.83	5129.33
30:06:101109:150	178932	1.79	320288.28
30:06:101109:16	2016	6.83	13769.28
30:06:101109:2	82764	2.13	176287.32
30:06:101109:21	25000	2.7	67500
30:06:101109:22	25000	2.69	67250
30:06:101109:23	25000	2.7	67500
30:06:101109:24	1200	126.04	151248
30:06:101109:26	300000	39.54	11862000
30:06:101109:28	47656	58.19	2773102.64
30:06:101109:29	2398	4.37	10479.26
30:06:101109:3	14000	77.18	1080520
30:06:101109:30	11562	3.14	36304.68
30:06:101109:31	38438	2.48	95326.24
30:06:101109:5	40000	2.26	90400
30:06:101109:7	10100	3.49	35249
30:06:101109:8	749	189.06	141605.94
30:06:101109:9	751	188.95	141901.45
30:06:101111:1	1000	130.96	130960
30:06:101111:10	800	137.25	109800
30:06:101111:101	1271	124.53	158277.63
30:06:101111:105	1700	117.15	199155
30:06:101111:106	1000	130.96	130960
30:06:101111:107	1000	130.96	130960
30:06:101111:108	1000	130.96	130960
30:06:101111:109	2041	112.74	230102.34
30:06:101111:11	1175	126.6	148755
30:06:101111:110	1000	130.96	130960

30:06:101111:111	1800	115.76	208368
30:06:101111:112	1000	130.96	130960
30:06:101111:113	728	139.99	101912.72
30:06:101111:114	1000	130.96	130960
30:06:101111:115	1000	130.96	130960
30:06:101111:116	1000	130.96	130960
30:06:101111:117	1100	128.37	141207
30:06:101111:118	1000	130.96	130960
30:06:101111:119	1000	130.96	130960
30:06:101111:120	1000	130.96	130960
30:06:101111:121	1000	130.96	130960
30:06:101111:122	1000	130.96	130960
30:06:101111:123	804	137.1	110228.4
30:06:101111:124	1175	126.6	148755
30:06:101111:125	1000	130.96	130960
30:06:101111:126	1318	123.58	162878.44
30:06:101111:127	1000	130.96	130960
30:06:101111:128	532	143.83	76517.56
30:06:101111:129	900	133.89	120501
30:06:101111:130	660	142.9	94314
30:06:101111:131	800	137.25	109800
30:06:101111:133	1000	130.96	130960
30:06:101111:134	1200	126.04	151248
30:06:101111:135	600	143.46	86076
30:06:101111:136	1000	130.96	130960
30:06:101111:137	1000	130.96	130960
30:06:101111:139	1000	130.96	130960
30:06:101111:141	1002	130.91	131171.82
30:06:101111:142	1000	130.96	130960
30:06:101111:143	1000	130.96	130960
30:06:101111:144	1395	122.12	170357.4
30:06:101111:145	992	131.18	130130.56
30:06:101111:147	1400	122.03	170842
30:06:101111:148	840	135.85	114114
30:06:101111:149	1000	130.96	130960
30:06:101111:15	1000	130.96	130960
30:06:101111:150	1000	130.96	130960
30:06:101111:151	1890	114.58	216556.2
30:06:101111:152	1000	130.96	130960
30:06:101111:153	1200	126.04	151248
30:06:101111:154	600	143.83	86298
30:06:101111:155	241	143.83	34663.03
30:06:101111:156	1600	118.65	189840
30:06:101111:157	1882	114.68	215827.76
30:06:101111:158	1000	130.96	130960
30:06:101111:159	838	135.91	113892.58
30:06:101111:16	1000	130.96	130960
30:06:101111:160	1000	130.96	130960
30:06:101111:161	800	186.46	149168
30:06:101111:162	154	152.79	23529.66

30:06:101111:17	989.37	131.26	129864.71
30:06:101111:170	658	189.59	124750.22
30:06:101111:171	740	189.54	140259.6
30:06:101111:18	1000	130.96	130960
30:06:101111:2	1700.03	117.15	199158.51
30:06:101111:286	1326	123.43	163668.18
30:06:101111:287	800	137.25	109800
30:06:101111:3	1000	130.96	130960
30:06:101111:30	999.98	75.4	75398.49
30:06:101111:31	1400	122.03	170842
30:06:101111:32	1890	114.58	216556.2
30:06:101111:33	1000	130.96	130960
30:06:101111:4	840	135.85	114114
30:06:101111:5	17600	71.71	1262096
30:06:101111:6	1000	130.96	130960
30:06:101111:7	999.84	130.97	130949.04
30:06:101111:78	1078	128.91	138964.98
30:06:101111:79	800	137.25	109800
30:06:101111:8	1000	130.96	130960
30:06:101111:80	1000	130.96	130960
30:06:101111:81	1000	130.96	130960
30:06:101111:82	1000	130.96	130960
30:06:101111:83	1000	130.96	130960
30:06:101111:84	1100	128.37	141207
30:06:101111:85	1000	130.96	130960
30:06:101111:86	1000	130.96	130960
30:06:101111:87	1000	130.96	130960
30:06:101111:88	1000	130.96	130960
30:06:101111:89	1000	130.96	130960
30:06:101111:9	1000	130.96	130960
30:06:101111:90	600	143.83	86298
30:06:101111:91	1700	117.15	199155
30:06:101111:92	1000	130.96	130960
30:06:101111:93	1000	130.96	130960
30:06:101111:94	2040	112.75	230010
30:06:101111:95	1000	130.96	130960
30:06:101111:96	800	137.25	109800
30:06:101111:97	1000	130.96	130960
30:06:101111:98	1010	130.69	131996.9
30:06:101111:99	1000	130.96	130960
30:06:101112:116	788	187.05	147395.4
30:06:101112:117	600	189.59	113754
30:06:101112:5	620	189.59	117545.8
30:06:101113:1	580	189.59	109962.2
30:06:101113:120	400	189.59	75836
30:06:101113:121	400	189.59	75836
30:06:101113:122	725	189.59	137452.75
30:06:101113:3	400	189.59	75836
30:06:101113:4	400	189.59	75836
30:06:101114:201	400	391.75	156700

30:06:101118:1	40000	2.01	80400
30:06:101119:3	1000	130.96	130960
30:06:101119:5	1000	75.4	75400
30:06:101119:6	1000	130.96	130960
30:06:101119:7	1052	129.58	136318.16
30:06:101119:8	900	133.89	120501
30:06:101120:2	140000	2.04	285600
30:06:101120:3	20000	5.33	106600
30:06:101120:5	10000	5.33	53300
30:06:101120:7	79251	2.21	175144.71
30:06:101120:8	9000	63.4	570600
30:06:101121:1	32514	2.52	81935.28
30:06:101121:4	29528	2.56	75591.68
30:06:101122:1	14100	77.18	1088238
30:06:101122:18	15950	353.83	5643588.5
30:06:101122:3	80000	1.75	140000
30:06:101200:11	840	233.43	196081.2
30:06:101200:14	800	235.83	188664
30:06:101200:15	600	239.79	143874
30:06:101200:16	800	235.83	188664
30:06:101200:18	800	235.83	188664
30:06:101200:2	750	239.05	179287.5
30:06:101200:21	801	235.77	188851.77
30:06:101200:24	800	235.83	188664
30:06:101200:25	800	235.83	188664
30:06:101200:26	805	235.53	189601.65
30:06:101200:29	852	232.74	198294.48
30:06:101200:3	648	239.79	155383.92
30:06:101200:30	801	235.77	188851.77
30:06:101200:33	800	235.83	188664
30:06:101200:37	800	235.83	188664
30:06:101200:38	900	230.07	207063
30:06:101200:6	800	235.83	188664
30:06:101200:7	934	228.29	213222.86
30:06:101200:8	600	239.79	143874
30:06:101200:9	810	235.22	190528.2
30:06:110101:1	662	171.54	113559.48
30:06:110101:10	210	171.54	36023.4
30:06:110101:1000	0.02	6.83	0.14
30:06:110101:1001	0.02	6.83	0.14
30:06:110101:1002	0.02	6.83	0.14
30:06:110101:1003	0.02	6.83	0.14
30:06:110101:1004	0.02	6.83	0.14
30:06:110101:1005	0.02	6.83	0.14
30:06:110101:1006	0.02	6.83	0.14
30:06:110101:1007	0.02	6.83	0.14
30:06:110101:1008	0.02	6.83	0.14
30:06:110101:1009	0.02	6.83	0.14
30:06:110101:1010	0.02	6.83	0.14
30:06:110101:1011	0.02	6.83	0.14

30:06:110101:1012	0.02	6.83	0.14
30:06:110101:1013	0.01	6.83	0.07
30:06:110101:1014	0.01	6.83	0.07
30:06:110101:1015	0.01	6.83	0.07
30:06:110101:1016	0.01	6.83	0.07
30:06:110101:1017	0.01	6.83	0.07
30:06:110101:1018	0.01	6.83	0.07
30:06:110101:1019	0.01	6.83	0.07
30:06:110101:1020	0.01	6.83	0.07
30:06:110101:1021	0.01	6.83	0.07
30:06:110101:1022	0.01	6.83	0.07
30:06:110101:1023	0.01	6.83	0.07
30:06:110101:1024	0.01	6.83	0.07
30:06:110101:1025	0.01	6.83	0.07
30:06:110101:1026	0.01	6.83	0.07
30:06:110101:1027	0.01	6.83	0.07
30:06:110101:1028	0.01	6.83	0.07
30:06:110101:1029	0.01	6.83	0.07
30:06:110101:1030	0.01	6.83	0.07
30:06:110101:1031	0.01	6.83	0.07
30:06:110101:1032	0.01	6.83	0.07
30:06:110101:1033	0.01	6.83	0.07
30:06:110101:1034	0.01	6.83	0.07
30:06:110101:1035	0.01	6.83	0.07
30:06:110101:1036	0.01	6.83	0.07
30:06:110101:1037	0.01	6.83	0.07
30:06:110101:1038	0.01	6.83	0.07
30:06:110101:1039	0.01	6.83	0.07
30:06:110101:1040	0.01	6.83	0.07
30:06:110101:1041	0.01	6.83	0.07
30:06:110101:1042	0.01	6.83	0.07
30:06:110101:1046	715	171.54	122651.1
30:06:110101:1048	540	171.54	92631.6
30:06:110101:1049	1080	158.4	171072
30:06:110101:1050	596	171.54	102237.84
30:06:110101:1051	430	171.54	73762.2
30:06:110101:1052	600	171.54	102924
30:06:110101:1054	610	171.54	104639.4
30:06:110101:1056	500	171.54	85770
30:06:110101:1059	69	354.45	24457.05
30:06:110101:1060	534	171.54	91602.36
30:06:110101:1061	780	169.61	132295.8
30:06:110101:1063	670	354.45	237481.5
30:06:110101:1064	8724	86.55	755062.2
30:06:110101:1066	738	171.54	126596.52
30:06:110101:1067	990	161.32	159706.8
30:06:110101:1068	490	171.54	84054.6
30:06:110101:1069	634	171.54	108756.36
30:06:110101:1070	100	69.83	6983
30:06:110101:1071	52	69.83	3631.16

30:06:110101:108	1050	159.34	167307
30:06:110101:11	1045	159.5	166677.5
30:06:110101:12	907	164.32	149038.24
30:06:110101:128	624	171.54	107040.96
30:06:110101:13	600	171.54	102924
30:06:110101:14	700	171.54	120078
30:06:110101:16	730	171.54	125224.2
30:06:110101:1649	360	171.54	61754.4
30:06:110101:1650	450	171.54	77193
30:06:110101:1654	590	171.54	101208.6
30:06:110101:1655	570	171.54	97777.8
30:06:110101:1663	240	171.54	41169.6
30:06:110101:1669	596	171.54	102237.84
30:06:110101:1674	620	171.54	106354.8
30:06:110101:17	752	170.91	128524.32
30:06:110101:1743	600	171.54	102924
30:06:110101:18	612	171.54	104982.48
30:06:110101:1810	817	6.83	5580.11
30:06:110101:1811	2874	6.83	19629.42
30:06:110101:1812	2528	6.83	17266.24
30:06:110101:1813	1140	6.83	7786.2
30:06:110101:1814	2955	6.83	20182.65
30:06:110101:1815	1407	6.83	9609.81
30:06:110101:1816	2930	6.83	20011.9
30:06:110101:1817	4817	6.83	32900.11
30:06:110101:1819	7104	6.83	48520.32
30:06:110101:1825	600	145.35	87210
30:06:110101:1826	1600	69.83	111728
30:06:110101:1829	5664	94.77	536777.28
30:06:110101:1830	2280	114.73	261584.4
30:06:110101:1832	900	164.58	148122
30:06:110101:1836	800	168.71	134968
30:06:110101:1837	800	168.71	134968
30:06:110101:1838	800	168.71	134968
30:06:110101:1839	800	168.71	134968
30:06:110101:1840	800	168.71	134968
30:06:110101:1841	800	168.71	134968
30:06:110101:1842	800	168.71	134968
30:06:110101:1843	800	168.71	134968
30:06:110101:1844	800	168.71	134968
30:06:110101:1845	800	168.71	134968
30:06:110101:1850	540	171.54	92631.6
30:06:110101:1853	1455	148.79	216489.45
30:06:110101:1861	900	164.58	148122
30:06:110101:1864	463	69.83	32331.29
30:06:110101:1867	7791	6.83	53212.53
30:06:110101:1872	900	164.58	148122
30:06:110101:1873	620	171.54	106354.8
30:06:110101:1874	600	171.54	102924
30:06:110101:1875	900	164.58	148122

30:06:110101:1877	3754	6.83	25639.82
30:06:110101:1881	800	168.71	134968
30:06:110101:1886	1000	160.98	160980
30:06:110101:1887	1000	160.98	160980
30:06:110101:1888	1000	160.98	160980
30:06:110101:1890	810	168.27	136298.7
30:06:110101:1891	600	171.54	102924
30:06:110101:1892	10658	21.92	233623.36
30:06:110101:1895	95	69.83	6633.85
30:06:110101:1897	450	171.54	77193
30:06:110101:19	380	171.54	65185.2
30:06:110101:1902	400	145.35	58140
30:06:110101:1903	409	6.83	2793.47
30:06:110101:1905	524	145.35	76163.4
30:06:110101:20	940	163.09	153304.6
30:06:110101:21	738	171.54	126596.52
30:06:110101:2111	560	171.54	96062.4
30:06:110101:2117	615	145.35	89390.25
30:06:110101:2125	724	171.54	124194.96
30:06:110101:27	1200	131.28	157536
30:06:110101:274	936	163.23	152783.28
30:06:110101:275	827	167.53	138547.31
30:06:110101:276	620	171.54	106354.8
30:06:110101:278	320	171.54	54892.8
30:06:110101:28	300	145.35	43605
30:06:110101:280	1200	154.94	185928
30:06:110101:281	1320	151.87	200468.4
30:06:110101:282	670	171.54	114931.8
30:06:110101:283	760	170.53	129602.8
30:06:110101:284	830	167.41	138950.3
30:06:110101:285	1179	155.51	183346.29
30:06:110101:286	309	171.54	53005.86
30:06:110101:287	900	164.58	148122
30:06:110101:288	1018	160.38	163266.84
30:06:110101:29	4300	100.42	431806
30:06:110101:290	730	171.54	125224.2
30:06:110101:292	720	171.54	123508.8
30:06:110101:293	920	163.83	150723.6
30:06:110101:295	520	171.54	89200.8
30:06:110101:296	400	171.54	68616
30:06:110101:297	530	171.54	90916.2
30:06:110101:298	817	167.96	137223.32
30:06:110101:299	700	171.54	120078
30:06:110101:3	528	171.54	90573.12
30:06:110101:30	1100	133.7	147070
30:06:110101:300	300	171.54	51462
30:06:110101:301	690	171.54	118362.6
30:06:110101:302	840	166.99	140271.6
30:06:110101:303	650	171.54	111501
30:06:110101:304	710	171.54	121793.4

30:06:110101:305	560	171.54	96062.4
30:06:110101:307	600	171.54	102924
30:06:110101:308	774	169.88	131487.12
30:06:110101:309	700	171.54	120078
30:06:110101:31	300	145.35	43605
30:06:110101:310	752	170.91	128524.32
30:06:110101:312	600	171.54	102924
30:06:110101:318	981	333.98	327634.38
30:06:110101:319	900	164.58	148122
30:06:110101:320	570	171.54	97777.8
30:06:110101:321	540	171.54	92631.6
30:06:110101:323	494	171.54	84740.76
30:06:110101:324	4600	116.84	537464
30:06:110101:325	400	171.54	68616
30:06:110101:326	830	167.41	138950.3
30:06:110101:327	2400	276.77	664248
30:06:110101:328	8600	69.83	600538
30:06:110101:329	3100	69.83	216473
30:06:110101:330	837	167.11	139871.07
30:06:110101:331	580	171.54	99493.2
30:06:110101:332	970	162.02	157159.4
30:06:110101:333	684	171.54	117333.36
30:06:110101:334	630	171.54	108070.2
30:06:110101:335	138	6.83	942.54
30:06:110101:336	690	171.54	118362.6
30:06:110101:338	690	171.54	118362.6
30:06:110101:339	710	171.54	121793.4
30:06:110101:34	340	171.54	58323.6
30:06:110101:340	730	171.54	125224.2
30:06:110101:341	600	171.54	102924
30:06:110101:343	750	144.9	108675
30:06:110101:344	300	171.54	51462
30:06:110101:345	540	171.54	92631.6
30:06:110101:346	253	171.54	43399.62
30:06:110101:348	509	171.54	87313.86
30:06:110101:349	464	171.54	79594.56
30:06:110101:350	672	171.54	115274.88
30:06:110101:351	630	171.54	108070.2
30:06:110101:352	812	168.18	136562.16
30:06:110101:353	744	171.3	127447.2
30:06:110101:354	3000	108.3	324900
30:06:110101:355	713	171.54	122308.02
30:06:110101:358	180	171.54	30877.2
30:06:110101:359	363	171.54	62269.02
30:06:110101:361	530	171.54	90916.2
30:06:110101:362	481	171.54	82510.74
30:06:110101:363	500	77.69	38845
30:06:110101:364	529	171.54	90744.66
30:06:110101:365	80	171.54	13723.2
30:06:110101:366	400	171.54	68616

30:06:110101:367	380	171.54	65185.2
30:06:110101:369	810	168.27	136298.7
30:06:110101:370	360	171.54	61754.4
30:06:110101:371	574	171.54	98463.96
30:06:110101:372	1331	151.6	201779.6
30:06:110101:373	580	171.54	99493.2
30:06:110101:374	460	171.54	78908.4
30:06:110101:375	420	171.54	72046.8
30:06:110101:376	520	171.54	89200.8
30:06:110101:377	600	171.54	102924
30:06:110101:378	560	171.54	96062.4
30:06:110101:379	350	171.54	60039
30:06:110101:380	880	165.36	145516.8
30:06:110101:381	544	171.54	93317.76
30:06:110101:382	673	171.54	115446.42
30:06:110101:383	253	171.54	43399.62
30:06:110101:384	300	171.54	51462
30:06:110101:385	685	171.54	117504.9
30:06:110101:386	340	171.54	58323.6
30:06:110101:387	600	171.54	102924
30:06:110101:388	570	171.54	97777.8
30:06:110101:390	600	171.54	102924
30:06:110101:391	720	171.54	123508.8
30:06:110101:392	444	171.54	76163.76
30:06:110101:393	440	171.54	75477.6
30:06:110101:394	370	171.54	63469.8
30:06:110101:395	320	171.54	54892.8
30:06:110101:396	530	171.54	90916.2
30:06:110101:397	570	171.54	97777.8
30:06:110101:398	740	171.49	126902.6
30:06:110101:399	1200	154.94	185928
30:06:110101:4	780	169.61	132295.8
30:06:110101:400	1000	160.98	160980
30:06:110101:401	833	167.28	139344.24
30:06:110101:402	780	169.61	132295.8
30:06:110101:403	522	171.54	89543.88
30:06:110101:404	450	171.54	77193
30:06:110101:405	430	171.54	73762.2
30:06:110101:406	640	171.54	109785.6
30:06:110101:407	160	171.54	27446.4
30:06:110101:409	300	171.54	51462
30:06:110101:410	400	171.54	68616
30:06:110101:411	468	171.54	80280.72
30:06:110101:412	1008	160.71	161995.68
30:06:110101:413	1032	159.92	165037.44
30:06:110101:414	731	171.54	125395.74
30:06:110101:415	619	171.54	106183.26
30:06:110101:416	670	171.54	114931.8
30:06:110101:417	680	171.54	116647.2
30:06:110101:418	650	171.54	111501

30:06:110101:419	874	165.6	144734.4
30:06:110101:420	600	171.54	102924
30:06:110101:421	860	166.16	142897.6
30:06:110101:422	210	171.54	36023.4
30:06:110101:423	630	171.54	108070.2
30:06:110101:424	513	171.54	88000.02
30:06:110101:425	1100	157.79	173569
30:06:110101:426	760	170.53	129602.8
30:06:110101:427	310	171.54	53177.4
30:06:110101:429	1040	159.66	166046.4
30:06:110101:430	760	170.53	129602.8
30:06:110101:432	1200	154.94	185928
30:06:110101:433	420	171.54	72046.8
30:06:110101:434	679	171.54	116475.66
30:06:110101:435	880	165.36	145516.8
30:06:110101:436	400	171.54	68616
30:06:110101:437	1100	157.79	173569
30:06:110101:438	470	171.54	80623.8
30:06:110101:44	470	171.54	80623.8
30:06:110101:440	510	171.54	87485.4
30:06:110101:443	600	171.54	102924
30:06:110101:444	900	164.58	148122
30:06:110101:445	900	164.58	148122
30:06:110101:446	300	171.54	51462
30:06:110101:447	800	168.71	134968
30:06:110101:448	300	171.54	51462
30:06:110101:452	1065.75	152.52	162548.19
30:06:110101:453	930	163.46	152017.8
30:06:110101:454	810	168.27	136298.7
30:06:110101:455	1324	151.77	200943.48
30:06:110101:458	1400	150	210000
30:06:110101:460	640	171.54	109785.6
30:06:110101:461	559	171.54	95890.86
30:06:110101:462	850	166.57	141584.5
30:06:110101:463	290	171.54	49746.6
30:06:110101:464	672	171.54	115274.88
30:06:110101:465	340	171.54	58323.6
30:06:110101:467	1100	157.79	173569
30:06:110101:468	520	171.54	89200.8
30:06:110101:469	703	171.54	120592.62
30:06:110101:470	1300	152.35	198055
30:06:110101:471	1200	154.94	185928
30:06:110101:472	1090	158.1	172329
30:06:110101:473	1200	154.94	185928
30:06:110101:474	900	164.58	148122
30:06:110101:475	900	164.58	148122
30:06:110101:476	800	168.71	134968
30:06:110101:477	1300	152.35	198055
30:06:110101:478	1090	158.1	172329
30:06:110101:479	1000	332.64	332640

30:06:110101:481	900	164.58	148122
30:06:110101:482	990	161.32	159706.8
30:06:110101:483	400	171.54	68616
30:06:110101:484	100	171.54	17154
30:06:110101:485	1100	133.7	147070
30:06:110101:486	3000	108.3	324900
30:06:110101:488	900	164.58	148122
30:06:110101:490	936	163.23	152783.28
30:06:110101:491	520	171.54	89200.8
30:06:110101:493	560	171.54	96062.4
30:06:110101:494	664	171.54	113902.56
30:06:110101:496	640	171.54	109785.6
30:06:110101:497	182	171.54	31220.28
30:06:110101:498	190	171.54	32592.6
30:06:110101:499	300	145.35	43605
30:06:110101:500	729	171.54	125052.66
30:06:110101:501	400	171.54	68616
30:06:110101:502	551	171.54	94518.54
30:06:110101:504	465	171.54	79766.1
30:06:110101:505	350	171.54	60039
30:06:110101:506	1200	131.28	157536
30:06:110101:507	500	171.54	85770
30:06:110101:508	580	171.54	99493.2
30:06:110101:509	700	171.54	120078
30:06:110101:510	570	171.54	97777.8
30:06:110101:511	500	171.54	85770
30:06:110101:512	480	171.54	82339.2
30:06:110101:513	600	171.54	102924
30:06:110101:514	500	171.54	85770
30:06:110101:515	190	171.54	32592.6
30:06:110101:516	410	171.54	70331.4
30:06:110101:517	200	171.54	34308
30:06:110101:518	550	171.54	94347
30:06:110101:519	400	171.54	68616
30:06:110101:520	400	171.54	68616
30:06:110101:521	380	171.54	65185.2
30:06:110101:522	594	171.54	101894.76
30:06:110101:523	364	171.54	62440.56
30:06:110101:524	327	171.54	56093.58
30:06:110101:525	100	171.54	17154
30:06:110101:526	462	171.54	79251.48
30:06:110101:529	780	169.61	132295.8
30:06:110101:531	10000	21.92	219200
30:06:110101:532	4244.14	100.69	427342.46
30:06:110101:533	119	354.45	42179.55
30:06:110101:536	899.98	164.59	148127.71
30:06:110101:539	20.09	354.45	7120.9
30:06:110101:542	600	171.54	102924
30:06:110101:546	720	171.54	123508.8
30:06:110101:548	552	171.54	94690.08

30:06:110101:549	415	171.54	71189.1
30:06:110101:550	40	354.45	14178
30:06:110101:552	670	171.54	114931.8
30:06:110101:553	980	161.67	158436.6
30:06:110101:554	581	171.54	99664.74
30:06:110101:555	880	165.36	145516.8
30:06:110101:556	954	162.58	155101.32
30:06:110101:557	500	354.45	177225
30:06:110101:559	1360	150.92	205251.2
30:06:110101:560	174.9	145.35	25421.72
30:06:110101:564	1139	156.64	178412.96
30:06:110101:565	19	6.83	129.77
30:06:110101:567	144	6.83	983.52
30:06:110101:571	9	6.83	61.47
30:06:110101:576	1152	156.27	180023.04
30:06:110101:577	7	6.83	47.81
30:06:110101:578	7	6.83	47.81
30:06:110101:579	6	6.83	40.98
30:06:110101:580	7	6.83	47.81
30:06:110101:581	0.03	6.83	0.2
30:06:110101:582	0.03	6.83	0.2
30:06:110101:583	0.03	6.83	0.2
30:06:110101:584	0.03	6.83	0.2
30:06:110101:585	0.03	6.83	0.2
30:06:110101:586	0.03	6.83	0.2
30:06:110101:587	0.03	6.83	0.2
30:06:110101:588	0.02	6.83	0.14
30:06:110101:589	0.02	6.83	0.14
30:06:110101:590	0.02	6.83	0.14
30:06:110101:591	0.02	6.83	0.14
30:06:110101:592	0.02	6.83	0.14
30:06:110101:593	0.03	6.83	0.2
30:06:110101:594	0.03	6.83	0.2
30:06:110101:595	0.03	6.83	0.2
30:06:110101:596	0.03	6.83	0.2
30:06:110101:597	0.03	6.83	0.2
30:06:110101:598	0.03	6.83	0.2
30:06:110101:599	0.03	6.83	0.2
30:06:110101:60	3000	264.1	792300
30:06:110101:600	0.03	6.83	0.2
30:06:110101:601	0.03	6.83	0.2
30:06:110101:602	0.03	6.83	0.2
30:06:110101:603	0.03	6.83	0.2
30:06:110101:604	0.03	6.83	0.2
30:06:110101:605	0.03	6.83	0.2
30:06:110101:606	0.03	6.83	0.2
30:06:110101:607	0.03	6.83	0.2
30:06:110101:608	0.03	6.83	0.2
30:06:110101:609	0.03	6.83	0.2
30:06:110101:610	0.03	6.83	0.2

30:06:110101:611	0.03	6.83	0.2
30:06:110101:612	0.03	6.83	0.2
30:06:110101:613	0.03	6.83	0.2
30:06:110101:614	0.03	6.83	0.2
30:06:110101:615	0.03	6.83	0.2
30:06:110101:616	0.03	6.83	0.2
30:06:110101:617	0.03	6.83	0.2
30:06:110101:618	0.02	6.83	0.14
30:06:110101:619	0.02	6.83	0.14
30:06:110101:620	0.02	6.83	0.14
30:06:110101:621	0.02	6.83	0.14
30:06:110101:622	0.02	6.83	0.14
30:06:110101:623	0.02	6.83	0.14
30:06:110101:624	0.02	6.83	0.14
30:06:110101:625	0.02	6.83	0.14
30:06:110101:626	0.02	6.83	0.14
30:06:110101:627	0.02	6.83	0.14
30:06:110101:628	0.02	6.83	0.14
30:06:110101:629	0.02	6.83	0.14
30:06:110101:630	0.02	6.83	0.14
30:06:110101:631	0.02	6.83	0.14
30:06:110101:632	0.02	6.83	0.14
30:06:110101:633	0.02	6.83	0.14
30:06:110101:634	0.02	6.83	0.14
30:06:110101:635	0.02	6.83	0.14
30:06:110101:636	0.02	6.83	0.14
30:06:110101:637	0.02	6.83	0.14
30:06:110101:638	0.02	6.83	0.14
30:06:110101:639	0.02	6.83	0.14
30:06:110101:640	0.02	6.83	0.14
30:06:110101:641	0.02	6.83	0.14
30:06:110101:642	0.02	6.83	0.14
30:06:110101:643	0.02	6.83	0.14
30:06:110101:644	0.02	6.83	0.14
30:06:110101:645	0.02	6.83	0.14
30:06:110101:646	0.02	6.83	0.14
30:06:110101:647	0.02	6.83	0.14
30:06:110101:648	0.02	6.83	0.14
30:06:110101:649	0.02	6.83	0.14
30:06:110101:650	0.02	6.83	0.14
30:06:110101:651	0.02	6.83	0.14
30:06:110101:652	0.02	6.83	0.14
30:06:110101:653	0.02	6.83	0.14
30:06:110101:654	0.02	6.83	0.14
30:06:110101:655	0.02	6.83	0.14
30:06:110101:656	0.02	6.83	0.14
30:06:110101:657	0.02	6.83	0.14
30:06:110101:658	0.02	6.83	0.14
30:06:110101:659	0.02	6.83	0.14
30:06:110101:660	0.02	6.83	0.14

30:06:110101:661	0.03	6.83	0.2
30:06:110101:662	0.02	6.83	0.14
30:06:110101:663	0.03	6.83	0.2
30:06:110101:664	0.03	6.83	0.2
30:06:110101:665	0.03	6.83	0.2
30:06:110101:666	0.03	6.83	0.2
30:06:110101:667	0.03	6.83	0.2
30:06:110101:668	0.03	6.83	0.2
30:06:110101:669	0.03	6.83	0.2
30:06:110101:670	0.03	6.83	0.2
30:06:110101:671	0.03	6.83	0.2
30:06:110101:672	0.03	6.83	0.2
30:06:110101:673	0.03	6.83	0.2
30:06:110101:674	0.03	6.83	0.2
30:06:110101:675	0.02	6.83	0.14
30:06:110101:676	0.02	6.83	0.14
30:06:110101:677	0.02	6.83	0.14
30:06:110101:678	0.02	6.83	0.14
30:06:110101:679	0.02	6.83	0.14
30:06:110101:680	0.02	6.83	0.14
30:06:110101:681	0.02	6.83	0.14
30:06:110101:682	0.02	6.83	0.14
30:06:110101:683	0.02	6.83	0.14
30:06:110101:684	0.02	6.83	0.14
30:06:110101:685	0.02	6.83	0.14
30:06:110101:686	0.02	6.83	0.14
30:06:110101:687	0.02	6.83	0.14
30:06:110101:688	0.02	6.83	0.14
30:06:110101:689	0.02	6.83	0.14
30:06:110101:690	0.02	6.83	0.14
30:06:110101:691	0.02	6.83	0.14
30:06:110101:692	0.02	6.83	0.14
30:06:110101:693	0.02	6.83	0.14
30:06:110101:694	0.02	6.83	0.14
30:06:110101:695	0.02	6.83	0.14
30:06:110101:696	0.02	6.83	0.14
30:06:110101:697	0.02	6.83	0.14
30:06:110101:698	0.02	6.83	0.14
30:06:110101:699	0.02	6.83	0.14
30:06:110101:7	1430	149.33	213541.9
30:06:110101:700	0.02	6.83	0.14
30:06:110101:701	0.02	6.83	0.14
30:06:110101:702	0.02	6.83	0.14
30:06:110101:703	0.02	6.83	0.14
30:06:110101:704	0.02	6.83	0.14
30:06:110101:705	0.02	6.83	0.14
30:06:110101:706	0.02	6.83	0.14
30:06:110101:707	0.02	6.83	0.14
30:06:110101:708	0.02	6.83	0.14
30:06:110101:709	0.02	6.83	0.14

30:06:110101:710	0.02	6.83	0.14
30:06:110101:711	0.02	6.83	0.14
30:06:110101:712	0.02	6.83	0.14
30:06:110101:713	0.02	6.83	0.14
30:06:110101:714	0.02	6.83	0.14
30:06:110101:715	0.02	6.83	0.14
30:06:110101:716	0.02	6.83	0.14
30:06:110101:717	0.02	6.83	0.14
30:06:110101:718	0.02	6.83	0.14
30:06:110101:719	0.02	6.83	0.14
30:06:110101:720	0.02	6.83	0.14
30:06:110101:721	0.02	6.83	0.14
30:06:110101:722	0.02	6.83	0.14
30:06:110101:723	0.02	6.83	0.14
30:06:110101:724	0.02	6.83	0.14
30:06:110101:725	0.02	6.83	0.14
30:06:110101:726	0.02	6.83	0.14
30:06:110101:727	0.02	6.83	0.14
30:06:110101:728	0.02	6.83	0.14
30:06:110101:729	0.02	6.83	0.14
30:06:110101:730	0.02	6.83	0.14
30:06:110101:731	0.03	6.83	0.2
30:06:110101:732	0.03	6.83	0.2
30:06:110101:733	0.03	6.83	0.2
30:06:110101:734	0.03	6.83	0.2
30:06:110101:735	0.03	6.83	0.2
30:06:110101:736	0.03	6.83	0.2
30:06:110101:737	0.03	6.83	0.2
30:06:110101:738	0.03	6.83	0.2
30:06:110101:739	0.03	6.83	0.2
30:06:110101:740	0.03	6.83	0.2
30:06:110101:741	0.03	6.83	0.2
30:06:110101:742	0.03	6.83	0.2
30:06:110101:743	0.03	6.83	0.2
30:06:110101:744	0.03	6.83	0.2
30:06:110101:745	0.03	6.83	0.2
30:06:110101:746	0.03	6.83	0.2
30:06:110101:747	0.03	6.83	0.2
30:06:110101:748	0.03	6.83	0.2
30:06:110101:749	0.03	6.83	0.2
30:06:110101:750	0.03	6.83	0.2
30:06:110101:751	0.03	6.83	0.2
30:06:110101:752	0.03	6.83	0.2
30:06:110101:753	0.03	6.83	0.2
30:06:110101:754	0.03	6.83	0.2
30:06:110101:755	0.03	6.83	0.2
30:06:110101:756	0.03	6.83	0.2
30:06:110101:757	0.03	6.83	0.2
30:06:110101:758	0.03	6.83	0.2
30:06:110101:759	0.03	6.83	0.2

30:06:110101:760	0.03	6.83	0.2
30:06:110101:761	0.03	6.83	0.2
30:06:110101:762	0.03	6.83	0.2
30:06:110101:763	0.03	6.83	0.2
30:06:110101:764	0.03	6.83	0.2
30:06:110101:765	0.02	6.83	0.14
30:06:110101:766	0.02	6.83	0.14
30:06:110101:767	0.02	6.83	0.14
30:06:110101:768	0.02	6.83	0.14
30:06:110101:769	0.02	6.83	0.14
30:06:110101:77	150	171.54	25731
30:06:110101:770	0.02	6.83	0.14
30:06:110101:771	0.02	6.83	0.14
30:06:110101:772	0.01	6.83	0.07
30:06:110101:773	0.01	6.83	0.07
30:06:110101:774	0.01	6.83	0.07
30:06:110101:775	0.01	6.83	0.07
30:06:110101:776	0.01	6.83	0.07
30:06:110101:777	0.01	6.83	0.07
30:06:110101:778	0.01	6.83	0.07
30:06:110101:779	0.01	6.83	0.07
30:06:110101:78	820	167.83	137620.6
30:06:110101:780	0.01	6.83	0.07
30:06:110101:781	0.01	6.83	0.07
30:06:110101:782	0.01	6.83	0.07
30:06:110101:783	0.01	6.83	0.07
30:06:110101:784	0.01	6.83	0.07
30:06:110101:785	0.01	6.83	0.07
30:06:110101:786	4	6.83	27.32
30:06:110101:787	7	6.83	47.81
30:06:110101:788	14	6.83	95.62
30:06:110101:789	0.01	6.83	0.07
30:06:110101:790	0.01	6.83	0.07
30:06:110101:791	0.01	6.83	0.07
30:06:110101:792	0.01	6.83	0.07
30:06:110101:793	0.02	6.83	0.14
30:06:110101:794	0.02	6.83	0.14
30:06:110101:795	0.02	6.83	0.14
30:06:110101:796	0.02	6.83	0.14
30:06:110101:797	0.02	6.83	0.14
30:06:110101:798	0.02	6.83	0.14
30:06:110101:799	0.02	6.83	0.14
30:06:110101:8	60	354.45	21267
30:06:110101:800	0.02	6.83	0.14
30:06:110101:801	0.02	6.83	0.14
30:06:110101:802	0.02	6.83	0.14
30:06:110101:803	0.02	6.83	0.14
30:06:110101:804	0.02	6.83	0.14
30:06:110101:805	0.02	6.83	0.14
30:06:110101:806	0.02	6.83	0.14

30:06:110101:807	0.02	6.83	0.14
30:06:110101:808	0.02	6.83	0.14
30:06:110101:809	0.02	6.83	0.14
30:06:110101:81	610	171.54	104639.4
30:06:110101:810	0.02	6.83	0.14
30:06:110101:811	0.02	6.83	0.14
30:06:110101:812	0.02	6.83	0.14
30:06:110101:813	0.02	6.83	0.14
30:06:110101:814	0.02	6.83	0.14
30:06:110101:815	0.02	6.83	0.14
30:06:110101:816	0.02	6.83	0.14
30:06:110101:817	0.02	6.83	0.14
30:06:110101:818	0.02	6.83	0.14
30:06:110101:819	0.02	6.83	0.14
30:06:110101:820	0.02	6.83	0.14
30:06:110101:821	0.03	6.83	0.2
30:06:110101:822	0.03	6.83	0.2
30:06:110101:823	0.03	6.83	0.2
30:06:110101:824	0.03	6.83	0.2
30:06:110101:825	0.03	6.83	0.2
30:06:110101:826	0.03	6.83	0.2
30:06:110101:827	0.03	6.83	0.2
30:06:110101:828	0.03	6.83	0.2
30:06:110101:829	0.03	6.83	0.2
30:06:110101:830	0.03	6.83	0.2
30:06:110101:831	0.03	6.83	0.2
30:06:110101:832	0.03	6.83	0.2
30:06:110101:833	0.03	6.83	0.2
30:06:110101:834	0.03	6.83	0.2
30:06:110101:835	0.03	6.83	0.2
30:06:110101:836	0.03	6.83	0.2
30:06:110101:837	0.03	6.83	0.2
30:06:110101:838	0.03	6.83	0.2
30:06:110101:839	0.02	6.83	0.14
30:06:110101:840	0.02	6.83	0.14
30:06:110101:841	0.02	6.83	0.14
30:06:110101:842	0.02	6.83	0.14
30:06:110101:843	0.02	6.83	0.14
30:06:110101:844	0.02	6.83	0.14
30:06:110101:845	0.02	6.83	0.14
30:06:110101:846	0.02	6.83	0.14
30:06:110101:847	0.02	6.83	0.14
30:06:110101:848	0.02	6.83	0.14
30:06:110101:849	0.02	6.83	0.14
30:06:110101:850	0.02	6.83	0.14
30:06:110101:851	0.02	6.83	0.14
30:06:110101:852	0.02	6.83	0.14
30:06:110101:853	0.02	6.83	0.14
30:06:110101:854	0.03	6.83	0.2
30:06:110101:855	0.03	6.83	0.2

30:06:110101:856	0.03	6.83	0.2
30:06:110101:857	0.03	6.83	0.2
30:06:110101:858	0.03	6.83	0.2
30:06:110101:859	0.03	6.83	0.2
30:06:110101:860	0.03	6.83	0.2
30:06:110101:861	0.03	6.83	0.2
30:06:110101:862	0.03	6.83	0.2
30:06:110101:863	0.03	6.83	0.2
30:06:110101:864	0.03	6.83	0.2
30:06:110101:865	0.03	6.83	0.2
30:06:110101:866	0.03	6.83	0.2
30:06:110101:867	0.03	6.83	0.2
30:06:110101:868	0.03	6.83	0.2
30:06:110101:869	0.03	6.83	0.2
30:06:110101:870	0.03	6.83	0.2
30:06:110101:871	0.03	6.83	0.2
30:06:110101:872	0.03	6.83	0.2
30:06:110101:873	0.03	6.83	0.2
30:06:110101:874	0.03	6.83	0.2
30:06:110101:875	0.03	6.83	0.2
30:06:110101:876	0.03	6.83	0.2
30:06:110101:877	0.03	6.83	0.2
30:06:110101:878	0.03	6.83	0.2
30:06:110101:879	0.03	6.83	0.2
30:06:110101:880	0.03	6.83	0.2
30:06:110101:881	0.03	6.83	0.2
30:06:110101:882	0.03	6.83	0.2
30:06:110101:883	0.03	6.83	0.2
30:06:110101:884	0.03	6.83	0.2
30:06:110101:885	0.02	6.83	0.14
30:06:110101:886	0.02	6.83	0.14
30:06:110101:887	0.02	6.83	0.14
30:06:110101:888	0.02	6.83	0.14
30:06:110101:889	0.02	6.83	0.14
30:06:110101:890	0.02	6.83	0.14
30:06:110101:891	0.02	6.83	0.14
30:06:110101:892	0.02	6.83	0.14
30:06:110101:893	0.02	6.83	0.14
30:06:110101:894	0.02	6.83	0.14
30:06:110101:895	0.03	6.83	0.2
30:06:110101:896	0.03	6.83	0.2
30:06:110101:897	0.03	6.83	0.2
30:06:110101:898	0.03	6.83	0.2
30:06:110101:899	0.03	6.83	0.2
30:06:110101:900	0.03	6.83	0.2
30:06:110101:901	0.03	6.83	0.2
30:06:110101:902	0.03	6.83	0.2
30:06:110101:903	0.03	6.83	0.2
30:06:110101:904	0.03	6.83	0.2
30:06:110101:905	0.03	6.83	0.2

30:06:110101:906	0.03	6.83	0.2
30:06:110101:907	0.03	6.83	0.2
30:06:110101:908	0.03	6.83	0.2
30:06:110101:909	0.03	6.83	0.2
30:06:110101:91	590	171.54	101208.6
30:06:110101:910	0.03	6.83	0.2
30:06:110101:911	0.03	6.83	0.2
30:06:110101:912	0.03	6.83	0.2
30:06:110101:913	0.03	6.83	0.2
30:06:110101:914	0.03	6.83	0.2
30:06:110101:915	0.03	6.83	0.2
30:06:110101:916	0.03	6.83	0.2
30:06:110101:917	0.03	6.83	0.2
30:06:110101:918	0.03	6.83	0.2
30:06:110101:919	0.03	6.83	0.2
30:06:110101:920	0.03	6.83	0.2
30:06:110101:921	0.02	6.83	0.14
30:06:110101:922	0.02	6.83	0.14
30:06:110101:923	0.02	6.83	0.14
30:06:110101:924	0.02	6.83	0.14
30:06:110101:925	0.02	6.83	0.14
30:06:110101:926	0.02	6.83	0.14
30:06:110101:927	0.02	6.83	0.14
30:06:110101:928	0.02	6.83	0.14
30:06:110101:929	0.02	6.83	0.14
30:06:110101:930	0.02	6.83	0.14
30:06:110101:931	0.02	6.83	0.14
30:06:110101:932	0.02	6.83	0.14
30:06:110101:933	0.02	6.83	0.14
30:06:110101:934	0.02	6.83	0.14
30:06:110101:935	0.02	6.83	0.14
30:06:110101:936	0.02	6.83	0.14
30:06:110101:937	0.02	6.83	0.14
30:06:110101:938	0.02	6.83	0.14
30:06:110101:939	0.02	6.83	0.14
30:06:110101:940	0.02	6.83	0.14
30:06:110101:941	0.02	6.83	0.14
30:06:110101:942	0.02	6.83	0.14
30:06:110101:943	0.02	6.83	0.14
30:06:110101:944	0.02	6.83	0.14
30:06:110101:945	0.02	6.83	0.14
30:06:110101:946	0.02	6.83	0.14
30:06:110101:947	0.02	6.83	0.14
30:06:110101:948	0.02	6.83	0.14
30:06:110101:949	0.02	6.83	0.14
30:06:110101:950	0.02	6.83	0.14
30:06:110101:951	0.02	6.83	0.14
30:06:110101:952	0.02	6.83	0.14
30:06:110101:953	0.02	6.83	0.14
30:06:110101:954	0.02	6.83	0.14

30:06:110101:955	0.02	6.83	0.14
30:06:110101:956	0.02	6.83	0.14
30:06:110101:957	0.02	6.83	0.14
30:06:110101:958	0.02	6.83	0.14
30:06:110101:959	0.02	6.83	0.14
30:06:110101:960	0.02	6.83	0.14
30:06:110101:961	0.02	6.83	0.14
30:06:110101:962	0.02	6.83	0.14
30:06:110101:963	0.02	6.83	0.14
30:06:110101:964	0.02	6.83	0.14
30:06:110101:965	0.02	6.83	0.14
30:06:110101:966	0.02	6.83	0.14
30:06:110101:967	0.02	6.83	0.14
30:06:110101:968	0.02	6.83	0.14
30:06:110101:969	0.02	6.83	0.14
30:06:110101:970	0.02	6.83	0.14
30:06:110101:971	0.02	6.83	0.14
30:06:110101:972	0.02	6.83	0.14
30:06:110101:973	0.02	6.83	0.14
30:06:110101:974	0.02	6.83	0.14
30:06:110101:975	0.02	6.83	0.14
30:06:110101:976	0.02	6.83	0.14
30:06:110101:977	0.02	6.83	0.14
30:06:110101:978	0.02	6.83	0.14
30:06:110101:979	0.02	6.83	0.14
30:06:110101:980	0.02	6.83	0.14
30:06:110101:981	0.02	6.83	0.14
30:06:110101:982	0.02	6.83	0.14
30:06:110101:983	0.02	6.83	0.14
30:06:110101:984	0.02	6.83	0.14
30:06:110101:985	0.02	6.83	0.14
30:06:110101:986	0.02	6.83	0.14
30:06:110101:987	0.02	6.83	0.14
30:06:110101:988	0.02	6.83	0.14
30:06:110101:989	0.02	6.83	0.14
30:06:110101:990	0.02	6.83	0.14
30:06:110101:991	0.02	6.83	0.14
30:06:110101:992	0.02	6.83	0.14
30:06:110101:993	0.02	6.83	0.14
30:06:110101:994	0.02	6.83	0.14
30:06:110101:995	0.02	6.83	0.14
30:06:110101:996	0.02	6.83	0.14
30:06:110101:997	0.02	6.83	0.14
30:06:110101:998	0.02	6.83	0.14
30:06:110101:999	0.02	6.83	0.14
30:06:110102:10	7200	2.59	18648
30:06:110102:11	7200	2.56	18432
30:06:110102:12	7200	2.73	19656
30:06:110102:13	7200	2.6	18720
30:06:110102:14	7200	2.68	19296

30:06:110102:15	7200	2.74	19728
30:06:110102:157	13000	1.42	18460
30:06:110102:16	7200	2.71	19512
30:06:110102:17	7200	2.64	19008
30:06:110102:19	7200	2.96	21312
30:06:110102:2	7200	2.62	18864
30:06:110102:20	7200	2.98	21456
30:06:110102:21	7200	2.97	21384
30:06:110102:22	7200	3	21600
30:06:110102:23	7200	3.01	21672
30:06:110102:26	9	2.01	18.09
30:06:110102:28	11600	2.55	29580
30:06:110102:29	21605	1.86	40185.3
30:06:110102:3	7200	2.67	19224
30:06:110102:30	21633	1.86	40237.38
30:06:110102:31	14507	2.14	31044.98
30:06:110102:32	43269	1.72	74422.68
30:06:110102:33	72138	1.49	107485.62
30:06:110102:34	1103156	1.29	1423071.24
30:06:110102:35	21613	1.87	40416.31
30:06:110102:36	275507	1.15	316833.05
30:06:110102:37	1162000	0.88	1022560
30:06:110102:38	1790021	0.98	1754220.58
30:06:110102:4	7200	2.55	18360
30:06:110102:40	92700	2.16	200232
30:06:110102:41	60255	1.27	76523.85
30:06:110102:42	30000	1.41	42300
30:06:110102:43	25213	1.46	36810.98
30:06:110102:44	40086	1.36	54516.96
30:06:110102:45	150000	0.93	139500
30:06:110102:46	296700	0.94	278898
30:06:110102:5	7200	2.63	18936
30:06:110102:6	7200	2.57	18504
30:06:110102:7	7200	2.69	19368
30:06:110102:8	7200	2.53	18216
30:06:110102:9	7200	2.66	19152
30:06:110103:1	15000	2.19	32850
30:06:110104:1	333610	0.98	326937.8
30:06:110104:10	104000	1.25	130000
30:06:110104:11	1725405	0.78	1345815.9
30:06:110104:12	82890	1.32	109414.8
30:06:110104:13	218385	1.29	281716.65
30:06:110104:134	565478	0.83	469346.74
30:06:110104:135	2815023	0.63	1773464.49
30:06:110104:136	30701	1.24	38069.24
30:06:110104:14	278100	1.03	286443
30:06:110104:15	20600	2.09	43054
30:06:110104:16	75851	1.02	77368.02
30:06:110104:17	69160	1.01	69851.6
30:06:110104:18	4088	2.2	8993.6

30:06:110104:19	41327	1.35	55791.45
30:06:110104:2	330622	0.99	327315.78
30:06:110104:20	9025	1.78	16064.5
30:06:110104:21	11478	1.56	17905.68
30:06:110104:22	18300	1.32	24156
30:06:110104:23	61800	1.19	73542
30:06:110104:3	328607	1	328607
30:06:110104:5	300000	1	300000
30:06:110104:6	1197200	0.52	622544
30:06:110104:7	31213	1.44	44946.72
30:06:110104:8	92700	1.33	123291
30:06:110201:10	260	66.15	17199
30:06:110201:132	250	162.49	40622.5
30:06:110201:133	320	162.49	51996.8
30:06:110201:134	600	162.49	97494
30:06:110201:136	190	162.49	30873.1
30:06:110201:137	280	162.49	45497.2
30:06:110201:139	380	162.49	61746.2
30:06:110201:140	240	162.49	38997.6
30:06:110201:141	230	162.49	37372.7
30:06:110201:142	420	162.49	68245.8
30:06:110201:143	1010	152.17	153691.7
30:06:110201:144	400	162.49	64996
30:06:110201:145	880	156.64	137843.2
30:06:110201:146	480	162.49	77995.2
30:06:110201:147	1000	152.49	152490
30:06:110201:148	270	162.49	43872.3
30:06:110201:149	340	162.49	55246.6
30:06:110201:15	412	162.49	66945.88
30:06:110201:150	440	162.49	71495.6
30:06:110201:151	410	162.49	66620.9
30:06:110201:152	250	162.49	40622.5
30:06:110201:153	360	162.49	58496.4
30:06:110201:154	290	162.49	47122.1
30:06:110201:155	320	162.49	51996.8
30:06:110201:156	240	162.49	38997.6
30:06:110201:157	1130	148.63	167951.9
30:06:110201:159	600	162.49	97494
30:06:110201:16	300	162.49	48747
30:06:110201:161	20	335.75	6715
30:06:110201:163	600	162.49	97494
30:06:110201:165	280	162.49	45497.2
30:06:110201:167	548	162.49	89044.52
30:06:110201:169	400	162.49	64996
30:06:110201:170	560	162.49	90994.4
30:06:110201:172	1151	148.05	170405.55
30:06:110201:176	420	162.49	68245.8
30:06:110201:178	900	155.9	140310
30:06:110201:182	550.26	162.49	89411.75
30:06:110201:184	50	335.75	16787.5

30:06:110201:186	600	162.49	97494
30:06:110201:187	280	162.49	45497.2
30:06:110201:188	320	162.49	51996.8
30:06:110201:189	800	159.81	127848
30:06:110201:190	500	162.49	81245
30:06:110201:191	370	162.49	60121.3
30:06:110201:192	1000	152.49	152490
30:06:110201:193	810	159.39	129105.9
30:06:110201:194	219	162.49	35585.31
30:06:110201:195	600	162.49	97494
30:06:110201:196	340	162.49	55246.6
30:06:110201:197	230	162.49	37372.7
30:06:110201:198	330	162.49	53621.7
30:06:110201:199	830	158.58	131621.4
30:06:110201:2	400	162.49	64996
30:06:110201:200	240	162.49	38997.6
30:06:110201:201	730	162.49	118617.7
30:06:110201:202	740	162.44	120205.6
30:06:110201:203	600	162.49	97494
30:06:110201:204	600	162.49	97494
30:06:110201:205	502	162.49	81569.98
30:06:110201:206	260	162.49	42247.4
30:06:110201:207	450	162.49	73120.5
30:06:110201:210	680	162.49	110493.2
30:06:110201:211	480	162.49	77995.2
30:06:110201:212	400	335.75	134300
30:06:110201:213	1400	120.39	168546
30:06:110201:214	900	132.1	118890
30:06:110201:215	1700	281.86	479162
30:06:110201:218	560	162.49	90994.4
30:06:110201:219	180	162.49	29248.2
30:06:110201:220	560	162.49	90994.4
30:06:110201:221	725	162.49	117805.25
30:06:110201:222	310	162.49	50371.9
30:06:110201:224	470	162.49	76370.3
30:06:110201:225	610	162.49	99118.9
30:06:110201:226	678	162.49	110168.22
30:06:110201:227	100	162.49	16249
30:06:110201:228	915	155.36	142154.4
30:06:110201:229	440	162.49	71495.6
30:06:110201:230	470	162.49	76370.3
30:06:110201:231	340	162.49	55246.6
30:06:110201:232	260	162.49	42247.4
30:06:110201:233	620	162.49	100743.8
30:06:110201:234	400	162.49	64996
30:06:110201:235	230	162.49	37372.7
30:06:110201:236	612	162.49	99443.88
30:06:110201:237	948	154.21	146191.08
30:06:110201:238	620	162.49	100743.8
30:06:110201:240	610	162.49	99118.9

30:06:110201:241	290	162.49	47122.1
30:06:110201:242	680	162.49	110493.2
30:06:110201:243	510	162.49	82869.9
30:06:110201:244	900	155.9	140310
30:06:110201:245	410	162.49	66620.9
30:06:110201:246	150	162.49	24373.5
30:06:110201:247	900	155.9	140310
30:06:110201:248	810	159.39	129105.9
30:06:110201:249	460	162.49	74745.4
30:06:110201:250	230	162.49	37372.7
30:06:110201:251	440	162.49	71495.6
30:06:110201:252	900	155.9	140310
30:06:110201:253	240	162.49	38997.6
30:06:110201:254	310	162.49	50371.9
30:06:110201:255	914	155.4	142035.6
30:06:110201:258	620	162.49	100743.8
30:06:110201:259	181	162.49	29410.69
30:06:110201:26	400	335.75	134300
30:06:110201:260	600	94.35	56610
30:06:110201:261	3100	69.82	216442
30:06:110201:262	600	162.49	97494
30:06:110201:263	600	162.49	97494
30:06:110201:264	310	162.49	50371.9
30:06:110201:265	390	162.49	63371.1
30:06:110201:266	280	162.49	45497.2
30:06:110201:267	894	156.12	139571.28
30:06:110201:268	577	162.49	93756.73
30:06:110201:271	898	155.97	140061.06
30:06:110201:272	900	155.9	140310
30:06:110201:273	310	137.68	42680.8
30:06:110201:275	290	162.49	47122.1
30:06:110201:276	600	162.49	97494
30:06:110201:277	794	160.06	127087.64
30:06:110201:278	900	155.9	140310
30:06:110201:279	1600	138.16	221056
30:06:110201:280	160	162.49	25998.4
30:06:110201:281	600	162.49	97494
30:06:110201:282	640	162.49	103993.6
30:06:110201:283	250	162.49	40622.5
30:06:110201:284	190	162.49	30873.1
30:06:110201:285	390	162.49	63371.1
30:06:110201:286	500	162.49	81245
30:06:110201:287	690	162.49	112118.1
30:06:110201:288	150	162.49	24373.5
30:06:110201:289	900	155.9	140310
30:06:110201:291	1015	152.01	154290.15
30:06:110201:293	6	6.83	40.98
30:06:110201:295	72	335.75	24174
30:06:110201:297	6	6.83	40.98
30:06:110201:298	6	6.83	40.98

30:06:110201:299	6	6.83	40.98
30:06:110201:3	20	335.75	6715
30:06:110201:300	1	6.83	6.83
30:06:110201:301	1	6.83	6.83
30:06:110201:302	1	6.83	6.83
30:06:110201:303	1	6.83	6.83
30:06:110201:304	1	6.83	6.83
30:06:110201:305	1	6.83	6.83
30:06:110201:306	1	6.83	6.83
30:06:110201:307	1	6.83	6.83
30:06:110201:308	1	6.83	6.83
30:06:110201:309	1	6.83	6.83
30:06:110201:310	1	6.83	6.83
30:06:110201:311	1	6.83	6.83
30:06:110201:312	1	6.83	6.83
30:06:110201:313	1	6.83	6.83
30:06:110201:314	1	6.83	6.83
30:06:110201:315	1	6.83	6.83
30:06:110201:316	1	6.83	6.83
30:06:110201:317	1	6.83	6.83
30:06:110201:318	1	6.83	6.83
30:06:110201:319	1	6.83	6.83
30:06:110201:320	1	6.83	6.83
30:06:110201:321	1	6.83	6.83
30:06:110201:322	1	6.83	6.83
30:06:110201:323	1	6.83	6.83
30:06:110201:324	1	6.83	6.83
30:06:110201:325	1	6.83	6.83
30:06:110201:326	1	6.83	6.83
30:06:110201:327	1	6.83	6.83
30:06:110201:328	1	6.83	6.83
30:06:110201:329	1	6.83	6.83
30:06:110201:330	1	6.83	6.83
30:06:110201:331	1	6.83	6.83
30:06:110201:332	1	6.83	6.83
30:06:110201:333	1	6.83	6.83
30:06:110201:334	1	6.83	6.83
30:06:110201:335	1	6.83	6.83
30:06:110201:336	1	6.83	6.83
30:06:110201:337	1	6.83	6.83
30:06:110201:338	1	6.83	6.83
30:06:110201:339	1	6.83	6.83
30:06:110201:340	1	6.83	6.83
30:06:110201:341	1	6.83	6.83
30:06:110201:342	1	6.83	6.83
30:06:110201:343	1	6.83	6.83
30:06:110201:344	1	6.83	6.83
30:06:110201:345	1	6.83	6.83
30:06:110201:346	1	6.83	6.83
30:06:110201:347	1	6.83	6.83

30:06:110201:348	1	6.83	6.83
30:06:110201:349	1	6.83	6.83
30:06:110201:350	1	6.83	6.83
30:06:110201:351	1	6.83	6.83
30:06:110201:352	1	6.83	6.83
30:06:110201:353	1	6.83	6.83
30:06:110201:354	1	6.83	6.83
30:06:110201:355	1	6.83	6.83
30:06:110201:356	1	6.83	6.83
30:06:110201:357	1	6.83	6.83
30:06:110201:358	1	6.83	6.83
30:06:110201:359	1	6.83	6.83
30:06:110201:360	1	6.83	6.83
30:06:110201:361	1	6.83	6.83
30:06:110201:362	1	6.83	6.83
30:06:110201:363	1	6.83	6.83
30:06:110201:364	1	6.83	6.83
30:06:110201:365	1	6.83	6.83
30:06:110201:366	1	6.83	6.83
30:06:110201:367	1	6.83	6.83
30:06:110201:368	1	6.83	6.83
30:06:110201:369	1	6.83	6.83
30:06:110201:370	1	6.83	6.83
30:06:110201:371	1	6.83	6.83
30:06:110201:372	1	6.83	6.83
30:06:110201:373	1	6.83	6.83
30:06:110201:374	1	6.83	6.83
30:06:110201:375	1	6.83	6.83
30:06:110201:376	1	6.83	6.83
30:06:110201:377	1	6.83	6.83
30:06:110201:378	1	6.83	6.83
30:06:110201:379	1	6.83	6.83
30:06:110201:380	1	6.83	6.83
30:06:110201:381	1	6.83	6.83
30:06:110201:382	1	6.83	6.83
30:06:110201:383	1	6.83	6.83
30:06:110201:384	1	6.83	6.83
30:06:110201:385	1	6.83	6.83
30:06:110201:386	1	6.83	6.83
30:06:110201:387	1	6.83	6.83
30:06:110201:388	1	6.83	6.83
30:06:110201:389	1	6.83	6.83
30:06:110201:390	1	6.83	6.83
30:06:110201:391	1	6.83	6.83
30:06:110201:392	1	6.83	6.83
30:06:110201:393	1	6.83	6.83
30:06:110201:394	1	6.83	6.83
30:06:110201:395	1	6.83	6.83
30:06:110201:396	1	6.83	6.83
30:06:110201:397	1	6.83	6.83

30:06:110201:398	1	6.83	6.83
30:06:110201:399	1	6.83	6.83
30:06:110201:4	320	162.49	51996.8
30:06:110201:400	1	6.83	6.83
30:06:110201:401	1	6.83	6.83
30:06:110201:402	1	6.83	6.83
30:06:110201:403	1	6.83	6.83
30:06:110201:404	1	6.83	6.83
30:06:110201:405	1	6.83	6.83
30:06:110201:406	1	6.83	6.83
30:06:110201:407	1	6.83	6.83
30:06:110201:408	1	6.83	6.83
30:06:110201:409	1	6.83	6.83
30:06:110201:410	1	6.83	6.83
30:06:110201:411	1	6.83	6.83
30:06:110201:412	1	6.83	6.83
30:06:110201:413	1	6.83	6.83
30:06:110201:414	1	6.83	6.83
30:06:110201:415	1	6.83	6.83
30:06:110201:416	1	6.83	6.83
30:06:110201:417	1	6.83	6.83
30:06:110201:418	1	6.83	6.83
30:06:110201:419	1	6.83	6.83
30:06:110201:420	1	6.83	6.83
30:06:110201:421	1	6.83	6.83
30:06:110201:422	1	6.83	6.83
30:06:110201:423	1	6.83	6.83
30:06:110201:424	1	6.83	6.83
30:06:110201:425	1	6.83	6.83
30:06:110201:426	1	6.83	6.83
30:06:110201:427	1	6.83	6.83
30:06:110201:428	1	6.83	6.83
30:06:110201:429	1	6.83	6.83
30:06:110201:430	1	6.83	6.83
30:06:110201:431	1	6.83	6.83
30:06:110201:432	1	6.83	6.83
30:06:110201:433	1	6.83	6.83
30:06:110201:434	1	6.83	6.83
30:06:110201:435	1	6.83	6.83
30:06:110201:436	1	6.83	6.83
30:06:110201:437	1	6.83	6.83
30:06:110201:438	1	6.83	6.83
30:06:110201:439	1	6.83	6.83
30:06:110201:440	1	6.83	6.83
30:06:110201:441	1	6.83	6.83
30:06:110201:442	1	6.83	6.83
30:06:110201:443	1	6.83	6.83
30:06:110201:444	1	6.83	6.83
30:06:110201:445	1	6.83	6.83
30:06:110201:446	1	6.83	6.83

30:06:110201:447	1	6.83	6.83
30:06:110201:448	1	6.83	6.83
30:06:110201:449	1	6.83	6.83
30:06:110201:450	1	6.83	6.83
30:06:110201:451	1	6.83	6.83
30:06:110201:452	1	6.83	6.83
30:06:110201:453	1	6.83	6.83
30:06:110201:454	1	6.83	6.83
30:06:110201:455	1	6.83	6.83
30:06:110201:456	1	6.83	6.83
30:06:110201:457	1	6.83	6.83
30:06:110201:458	1	6.83	6.83
30:06:110201:459	1	6.83	6.83
30:06:110201:460	1	6.83	6.83
30:06:110201:461	1	6.83	6.83
30:06:110201:462	1	6.83	6.83
30:06:110201:463	1	6.83	6.83
30:06:110201:464	1	6.83	6.83
30:06:110201:465	1	6.83	6.83
30:06:110201:466	1	6.83	6.83
30:06:110201:467	1	6.83	6.83
30:06:110201:468	1	6.83	6.83
30:06:110201:469	1	6.83	6.83
30:06:110201:470	1	6.83	6.83
30:06:110201:471	1	6.83	6.83
30:06:110201:472	1	6.83	6.83
30:06:110201:473	1	6.83	6.83
30:06:110201:474	1	6.83	6.83
30:06:110201:475	1	6.83	6.83
30:06:110201:476	1	6.83	6.83
30:06:110201:477	1	6.83	6.83
30:06:110201:478	1	6.83	6.83
30:06:110201:479	1	6.83	6.83
30:06:110201:480	1	6.83	6.83
30:06:110201:481	1	6.83	6.83
30:06:110201:482	1	6.83	6.83
30:06:110201:483	1	6.83	6.83
30:06:110201:484	1	6.83	6.83
30:06:110201:485	1	6.83	6.83
30:06:110201:486	1	6.83	6.83
30:06:110201:487	1	6.83	6.83
30:06:110201:488	1	6.83	6.83
30:06:110201:489	1	6.83	6.83
30:06:110201:490	1	6.83	6.83
30:06:110201:491	1	6.83	6.83
30:06:110201:492	1	6.83	6.83
30:06:110201:493	1	6.83	6.83
30:06:110201:494	1	6.83	6.83
30:06:110201:495	1	6.83	6.83
30:06:110201:496	1	6.83	6.83

30:06:110201:497	1	6.83	6.83
30:06:110201:498	1	6.83	6.83
30:06:110201:499	1	6.83	6.83
30:06:110201:5	420	162.49	68245.8
30:06:110201:500	1	6.83	6.83
30:06:110201:501	1	6.83	6.83
30:06:110201:502	1	6.83	6.83
30:06:110201:503	1	6.83	6.83
30:06:110201:504	1	6.83	6.83
30:06:110201:505	1	6.83	6.83
30:06:110201:506	1	6.83	6.83
30:06:110201:507	1	6.83	6.83
30:06:110201:508	1	6.83	6.83
30:06:110201:509	1	6.83	6.83
30:06:110201:510	1	6.83	6.83
30:06:110201:511	1	6.83	6.83
30:06:110201:512	1	6.83	6.83
30:06:110201:513	1	6.83	6.83
30:06:110201:514	1	6.83	6.83
30:06:110201:515	1	6.83	6.83
30:06:110201:516	1	6.83	6.83
30:06:110201:517	1	6.83	6.83
30:06:110201:518	1	6.83	6.83
30:06:110201:519	1	6.83	6.83
30:06:110201:520	1	6.83	6.83
30:06:110201:521	1	6.83	6.83
30:06:110201:522	1	6.83	6.83
30:06:110201:523	420	162.49	68245.8
30:06:110201:524	800	159.81	127848
30:06:110201:525	676	6.83	4617.08
30:06:110201:526	600	162.49	97494
30:06:110201:527	750	161.99	121492.5
30:06:110201:528	700	162.49	113743
30:06:110201:529	990	152.81	151281.9
30:06:110201:530	900	155.9	140310
30:06:110201:531	425	335.75	142693.75
30:06:110201:532	60	66.15	3969
30:06:110201:533	900	155.9	140310
30:06:110201:534	30	335.75	10072.5
30:06:110201:535	600	162.49	97494
30:06:110201:536	651	162.49	105780.99
30:06:110201:537	310	162.49	50371.9
30:06:110201:538	310	162.49	50371.9
30:06:110201:540	600	162.49	97494
30:06:110201:541	598	162.49	97169.02
30:06:110201:654	480	162.49	77995.2
30:06:110201:658	430	162.49	69870.7
30:06:110201:659	800	159.81	127848
30:06:110201:667	550	162.49	89369.5
30:06:110201:669	388	162.49	63046.12

30:06:110201:686	11218	6.83	76618.94
30:06:110201:688	2308	6.83	15763.64
30:06:110201:694	655	137.68	90180.4
30:06:110201:696	48	335.75	16116
30:06:110201:7	900	132.1	118890
30:06:110201:702	599	162.49	97331.51
30:06:110201:707	1000	152.49	152490
30:06:110201:708	1000	152.49	152490
30:06:110201:709	1000	152.49	152490
30:06:110201:710	1000	152.49	152490
30:06:110201:711	1000	152.49	152490
30:06:110201:712	1000	152.49	152490
30:06:110201:713	1000	152.49	152490
30:06:110201:714	1000	152.49	152490
30:06:110201:715	1000	152.49	152490
30:06:110201:716	1000	152.49	152490
30:06:110201:717	270	162.49	43872.3
30:06:110201:721	900	155.9	140310
30:06:110201:724	310	73.59	22812.9
30:06:110201:727	50	66.15	3307.5
30:06:110201:729	886	156.42	138588.12
30:06:110201:8	1066	127.48	135893.68
30:06:110201:844	500	162.49	81245
30:06:110201:845	638	162.49	103668.62
30:06:110201:846	600	162.49	97494
30:06:110201:847	850	157.78	134113
30:06:110201:849	1000	152.49	152490
30:06:110201:850	677	162.49	110005.73
30:06:110201:851	423	162.49	68733.27
30:06:110201:852	913	155.43	141907.59
30:06:110201:853	670	162.49	108868.3
30:06:110201:856	269	162.49	43709.81
30:06:110201:857	591	162.49	96031.59
30:06:110201:858	1000	152.49	152490
30:06:110201:860	742	162.35	120463.7
30:06:110201:861	581	162.49	94406.69
30:06:110201:862	618	162.49	100418.82
30:06:110201:864	1000	152.49	152490
30:06:110201:865	1000	152.49	152490
30:06:110201:9	1400	120.39	168546
30:06:110202:117	570162	0.73	416218.26
30:06:110202:118	500000	0.82	410000
30:06:110202:119	500000	0.81	405000
30:06:110202:120	500000	0.85	425000
30:06:110202:121	30900	1.37	42333
30:06:110202:122	17075	1.51	25783.25
30:06:110202:123	85925	1.12	96236
30:06:110202:3	662199	0.66	437051.34
30:06:110202:4	6866	1.66	11397.56
30:06:110202:5	6866	1.66	11397.56

30:06:110202:6	6866	1.65	11328.9
30:06:110203:1	1220000	0.54	658800
30:06:110203:10	26548	1.37	36370.76
30:06:110203:11	43793	1.23	53865.39
30:06:110203:12	32257	1.32	42579.24
30:06:110203:13	66819	1.13	75505.47
30:06:110203:14	38202	1.26	48134.52
30:06:110203:145	2000	124.2	248400
30:06:110203:146	13000	1.26	16380
30:06:110203:147	13000	1.5	19500
30:06:110203:148	88461	1.04	91999.44
30:06:110203:149	13000	175.32	2279160
30:06:110203:15	22601	1.39	31415.39
30:06:110203:18	51371	1.29	66268.59
30:06:110203:19	51108	1.28	65418.24
30:06:110203:2	250002	0.82	205001.64
30:06:110203:20	35144	1.37	48147.28
30:06:110203:21	40146	1.31	52591.26
30:06:110203:22	33785	1.34	45271.9
30:06:110203:23	61523	1.18	72597.14
30:06:110203:25	49522	1.27	62892.94
30:06:110203:26	32806	1.35	44288.1
30:06:110203:27	57366	1.21	69412.86
30:06:110203:3	250009	0.8	200007.2
30:06:110203:30	900000	0.57	513000
30:06:110203:31	26563	1.45	38516.35
30:06:110203:32	15261	1.58	24112.38
30:06:110203:33	542484	0.68	368889.12
30:06:110203:34	914121	0.61	557613.81
30:06:110203:5	30915	1.19	36788.85
30:06:110203:6	321138	0.85	272967.3
30:06:110203:7	335322	0.82	274964.04
30:06:110203:8	343888	0.79	271671.52
30:06:110301:152	625	144.12	90075
30:06:110301:154	99	297.8	29482.2
30:06:110301:156	900	138.28	124452
30:06:110301:157	900	138.28	124452
30:06:110301:159	400	144.12	57648
30:06:110301:161	834	140.51	117185.34
30:06:110301:162	10	6.83	68.3
30:06:110301:165	990	135.54	134184.6
30:06:110301:166	990	135.54	134184.6
30:06:110301:167	990	135.54	134184.6
30:06:110301:168	990	135.54	134184.6
30:06:110301:169	263	144.12	37903.56
30:06:110301:199	362	144.12	52171.44
30:06:110301:200	370	144.12	53324.4
30:06:110301:201	1000	135.25	135250
30:06:110301:202	1000	135.25	135250
30:06:110301:207	1000	135.25	135250

30:06:110301:208	1000	135.25	135250
30:06:110301:209	800	141.74	113392
30:06:110301:27	300	297.8	89340
30:06:110301:28	900	138.28	124452
30:06:110301:29	760	143.27	108885.2
30:06:110301:30	880	138.93	122258.4
30:06:110301:31	370	144.12	53324.4
30:06:110301:32	1090	132.82	144773.8
30:06:110301:320	778	142.57	110919.46
30:06:110301:321	717	144.12	103334.04
30:06:110301:33	430	144.12	61971.6
30:06:110301:34	760	143.27	108885.2
30:06:110301:35	487	144.12	70186.44
30:06:110301:36	500	144.12	72060
30:06:110301:37	900	138.28	124452
30:06:110301:38	320	144.12	46118.4
30:06:110301:39	190	144.12	27382.8
30:06:110301:40	430	144.12	61971.6
30:06:110301:41	830	140.65	116739.5
30:06:110301:42	700	144.12	100884
30:06:110301:43	1842	118.97	219142.74
30:06:110301:44	850	139.95	118957.5
30:06:110301:45	1230	129.5	159285
30:06:110301:46	1660	121.59	201839.4
30:06:110302:10	10400	1.71	17784
30:06:110302:100	34758	1.36	47270.88
30:06:110302:102	91310	1	91310
30:06:110302:103	80993	0.4	32397.2
30:06:110302:104	990	135.54	134184.6
30:06:110302:105	28371	1.27	36031.17
30:06:110302:106	7596317	0.4	3038526.8
30:06:110302:107	2126	1.92	4081.92
30:06:110302:11	13300	1.67	22211
30:06:110302:12	10400	1.74	18096
30:06:110302:13	13300	1.67	22211
30:06:110302:14	13300	1.67	22211
30:06:110302:15	10400	1.72	17888
30:06:110302:16	10400	1.71	17784
30:06:110302:17	13300	1.67	22211
30:06:110302:18	10400	1.74	18096
30:06:110302:19	13300	1.68	22344
30:06:110302:2	402233.39	0.89	357987.72
30:06:110302:20	10400	1.7	17680
30:06:110302:21	13300	1.68	22344
30:06:110302:218	1000	135.25	135250
30:06:110302:219	1000	135.25	135250
30:06:110302:22	10400	1.7	17680
30:06:110302:220	1000	135.25	135250
30:06:110302:221	61800	1.01	62418
30:06:110302:222	61800	1.01	62418

30:06:110302:223	50002	1.09	54502.18
30:06:110302:224	13000	137.31	1785030
30:06:110302:227	943	136.93	129124.99
30:06:110302:23	13300	1.68	22344
30:06:110302:24	10400	1.75	18200
30:06:110302:25	13300	1.68	22344
30:06:110302:26	10400	1.73	17992
30:06:110302:27	13300	1.68	22344
30:06:110302:28	10400	1.73	17992
30:06:110302:29	13300	1.67	22211
30:06:110302:3	370671.56	0.89	329897.69
30:06:110302:30	10400	1.72	17888
30:06:110302:31	13300	1.67	22211
30:06:110302:32	10400	1.72	17888
30:06:110302:33	13300	1.68	22344
30:06:110302:34	10400	1.76	18304
30:06:110302:35	13300	1.68	22344
30:06:110302:37	10400	1.71	17784
30:06:110302:38	13300	1.68	22344
30:06:110302:39	10400	1.71	17784
30:06:110302:4	250028.91	0.95	237527.46
30:06:110302:40	13300	1.69	22477
30:06:110302:41	23700	1.44	34128
30:06:110302:42	23700	1.43	33891
30:06:110302:43	23700	1.43	33891
30:06:110302:5	420000	0.89	373800
30:06:110302:51	23700	1.43	33891
30:06:110302:52	23700	1.43	33891
30:06:110302:62	100000	1.12	112000
30:06:110302:63	31290	1.28	40051.2
30:06:110302:64	39969	1.24	49561.56
30:06:110302:65	31272	1.33	41591.76
30:06:110302:66	39996	1.26	50394.96
30:06:110302:67	20830	1.4	29162
30:06:110302:68	26610	1.34	35657.4
30:06:110302:69	79812	1.14	90985.68
30:06:110302:70	62416	1.19	74275.04
30:06:110302:71	61865	1.21	74856.65
30:06:110302:72	239025	0.9	215122.5
30:06:110302:73	26632	1.17	31159.44
30:06:110302:74	20837	1.41	29380.17
30:06:110302:75	14412	1.35	19456.2
30:06:110302:76	39910	1.08	43102.8
30:06:110302:77	31233	1.29	40290.57
30:06:110302:78	21639	1.26	27265.14
30:06:110302:79	735411	0.7	514787.7
30:06:110302:8	10400	1.73	17992
30:06:110302:80	133085	1.02	135746.7
30:06:110302:81	104039	1.03	107160.17
30:06:110302:82	39955	1.27	50742.85

30:06:110302:83	31225	1.31	40904.75
30:06:110302:84	26681	1.17	31216.77
30:06:110302:85	20809	1.41	29340.69
30:06:110302:86	14414	1.36	19603.04
30:06:110302:87	152630	1.01	154156.3
30:06:110302:88	114992	1	114992
30:06:110302:89	123602	1.03	127310.06
30:06:110302:9	13300	1.67	22211
30:06:110302:90	782800	0.62	485336
30:06:110302:91	61803	1.2	74163.6
30:06:110302:92	30990	1.16	35948.4
30:06:110302:93	150000	1.11	166500
30:06:110302:94	1315600	0.56	736736
30:06:110302:95	50000	1.26	63000
30:06:110302:96	3530630	0.5	1765315
30:06:110302:97	35906	1.33	47754.98
30:06:110302:98	35000	1.36	47600
30:06:110303:11	30900	212.45	6564705
30:06:110303:12	286645	0.89	255114.05
30:06:110303:13	50054	1.2	60064.8
30:06:110303:14	49908	1.18	58891.44
30:06:110303:15	46566	1.18	54947.88
30:06:110303:16	50633	1.21	61265.93
30:06:110303:17	46927	1.17	54904.59
30:06:110303:18	50121	1.22	61147.62
30:06:110303:2	1000000	0.66	660000
30:06:110303:20	235419	0.9	211877.1
30:06:110303:21	49975	1.23	61469.25
30:06:110303:22	50061	1.22	61074.42
30:06:110303:23	50184	1.25	62730
30:06:110303:24	62636	1.18	73910.48
30:06:110303:25	60756	1.18	71692.08
30:06:110303:26	50000	1.19	59500
30:06:110303:29	838537	0.66	553434.42
30:06:110303:4	120669	0.95	114635.55
30:06:110303:5	307900	0.86	264794
30:06:110303:6	1000000	0.61	610000
30:06:110303:8	411808	0.72	296501.76
30:06:110303:9	1728026	0.61	1054095.86
30:06:110304:1	30900	1.78	55002
30:06:110304:13	840000	1.22	1024800
30:06:110304:14	123053	1.33	163660.49
30:06:110304:149	30900	1.28	39552
30:06:110304:150	30900	1.22	37698
30:06:110304:151	500000	0.75	375000
30:06:110304:152	400000	0.85	340000
30:06:110304:153	30858	1.29	39806.82
30:06:110304:22	278100	1.49	414369
30:06:110304:23	9400	2.35	22090
30:06:110304:24	6503	2.43	15802.29

30:06:110304:25	185401	1.45	268831.45
30:06:110304:26	39905	1.95	77814.75
30:06:110304:27	21607	1.94	41917.58
30:06:110304:28	61828	2.26	139731.28
30:06:110304:29	30900	2.5	77250
30:06:110304:30	480004	1.4	672005.6
30:06:110304:32	172900	1.58	273182
30:06:110304:33	41600	1.61	66976
30:06:110304:34	20200	1.99	40198
30:06:110304:35	30900	1.77	54693
30:06:110304:5	30900	1.76	54384
30:06:110304:9	30900	1.74	53766
30:06:110401:100	0.02	6.83	0.14
30:06:110401:101	0.02	6.83	0.14
30:06:110401:102	0.02	6.83	0.14
30:06:110401:103	0.02	6.83	0.14
30:06:110401:104	0.02	6.83	0.14
30:06:110401:105	0.02	6.83	0.14
30:06:110401:106	0.02	6.83	0.14
30:06:110401:107	0.02	6.83	0.14
30:06:110401:108	0.02	6.83	0.14
30:06:110401:109	0.02	6.83	0.14
30:06:110401:11	770	163.29	125733.3
30:06:110401:110	0.02	6.83	0.14
30:06:110401:111	0.02	6.83	0.14
30:06:110401:112	0.02	6.83	0.14
30:06:110401:113	0.02	6.83	0.14
30:06:110401:114	0.02	6.83	0.14
30:06:110401:115	0.02	6.83	0.14
30:06:110401:116	0.02	6.83	0.14
30:06:110401:117	0.02	6.83	0.14
30:06:110401:118	0.02	6.83	0.14
30:06:110401:119	0.02	6.83	0.14
30:06:110401:12	900	164.58	148122
30:06:110401:120	0.02	6.83	0.14
30:06:110401:121	0.02	6.83	0.14
30:06:110401:122	0.02	6.83	0.14
30:06:110401:123	0.02	6.83	0.14
30:06:110401:124	0.02	6.83	0.14
30:06:110401:125	0.02	6.83	0.14
30:06:110401:126	0.02	6.83	0.14
30:06:110401:127	0.02	6.83	0.14
30:06:110401:128	0.02	6.83	0.14
30:06:110401:129	0.02	6.83	0.14
30:06:110401:13	1100	157.79	173569
30:06:110401:130	0.02	6.83	0.14
30:06:110401:131	0.02	6.83	0.14
30:06:110401:132	0.02	6.83	0.14
30:06:110401:133	0.02	6.83	0.14
30:06:110401:134	0.02	6.83	0.14

30:06:110401:135	0.02	6.83	0.14
30:06:110401:136	0.02	6.83	0.14
30:06:110401:137	0.02	6.83	0.14
30:06:110401:138	0.02	6.83	0.14
30:06:110401:139	0.02	6.83	0.14
30:06:110401:14	820	161.15	132143
30:06:110401:140	0.02	6.83	0.14
30:06:110401:141	0.02	6.83	0.14
30:06:110401:142	0.02	6.83	0.14
30:06:110401:143	0.02	6.83	0.14
30:06:110401:144	0.02	6.83	0.14
30:06:110401:145	0.02	6.83	0.14
30:06:110401:146	0.02	6.83	0.14
30:06:110401:147	0.02	6.83	0.14
30:06:110401:148	0.02	6.83	0.14
30:06:110401:149	0.02	6.83	0.14
30:06:110401:15	966	155.7	150406.2
30:06:110401:150	0.02	6.83	0.14
30:06:110401:151	0.02	6.83	0.14
30:06:110401:152	0.02	6.83	0.14
30:06:110401:153	0.02	6.83	0.14
30:06:110401:154	0.02	6.83	0.14
30:06:110401:155	0.02	6.83	0.14
30:06:110401:157	61800	1.87	115566
30:06:110401:16	630	164.71	103767.3
30:06:110401:167	30900	1.88	58092
30:06:110401:168	123600	1.84	227424
30:06:110401:169	590	171.54	101208.6
30:06:110401:17	200	340.34	68068
30:06:110401:170	61800	1.94	119892
30:06:110401:174	30900	2.77	85593
30:06:110401:175	61800	1.88	116184
30:06:110401:176	61800	1.85	114330
30:06:110401:177	30900	2.73	84357
30:06:110401:178	30900	2.73	84357
30:06:110401:179	30900	2	61800
30:06:110401:180	154500	1.23	190035
30:06:110401:181	339900	0.92	312708
30:06:110401:182	61800	1.4	86520
30:06:110401:183	100270	1.15	115310.5
30:06:110401:184	1500	1.98	2970
30:06:110401:185	900	164.58	148122
30:06:110401:186	61800	1.63	100734
30:06:110401:187	1604	3.42	5485.68
30:06:110401:188	180770	1.14	206077.8
30:06:110401:189	21322	1.79	38166.38
30:06:110401:19	570	171.54	97777.8
30:06:110401:190	41082	1.59	65320.38
30:06:110401:192	25827	1.84	47521.68
30:06:110401:193	34822	1.7	59197.4

30:06:110401:194	61800	1.53	94554
30:06:110401:20	922	157.23	144966.06
30:06:110401:22	600	164.71	98826
30:06:110401:23	1150	150.1	172615
30:06:110401:24	930	156.95	145963.5
30:06:110401:25	770	170.07	130953.9
30:06:110401:26	374	171.54	64155.96
30:06:110401:27	640	164.71	105414.4
30:06:110401:29	585	171.54	100350.9
30:06:110401:3	690	164.71	113649.9
30:06:110401:30	325	171.54	55750.5
30:06:110401:306	920287	0.85	782243.95
30:06:110401:307	30900	1.51	46659
30:06:110401:309	1183	3.18	3761.94
30:06:110401:31	980	155.23	152125.4
30:06:110401:310	29717	1.73	51410.41
30:06:110401:311	52177	1.59	82961.43
30:06:110401:312	10170	2.16	21967.2
30:06:110401:313	700	171.54	120078
30:06:110401:314	20000	1.86	37200
30:06:110401:315	25000	1.81	45250
30:06:110401:32	820	161.15	132143
30:06:110401:33	170	164.71	28000.7
30:06:110401:34	950	162.73	154593.5
30:06:110401:35	900	164.58	148122
30:06:110401:36	700	171.54	120078
30:06:110401:37	670	171.54	114931.8
30:06:110401:39	150	171.54	25731
30:06:110401:4	752	170.91	128524.32
30:06:110401:40	730	164.71	120238.3
30:06:110401:41	1134	156.79	177799.86
30:06:110401:43	810	161.57	130871.7
30:06:110401:45	540	164.71	88943.4
30:06:110401:46	1430	143.39	205047.7
30:06:110401:47	970	155.57	150902.9
30:06:110401:49	1050	153	160650
30:06:110401:5	800	168.71	134968
30:06:110401:50	460	164.71	75766.6
30:06:110401:52	400	171.54	68616
30:06:110401:54	600	164.71	98826
30:06:110401:55	920	163.83	150723.6
30:06:110401:56	580	164.71	95531.8
30:06:110401:57	930	163.46	152017.8
30:06:110401:58	700	171.54	120078
30:06:110401:59	610	164.71	100473.1
30:06:110401:6	990	154.9	153351
30:06:110401:60	460	164.71	75766.6
30:06:110401:61	530	164.71	87296.3
30:06:110401:62	710	164.71	116944.1
30:06:110401:64	440	164.71	72472.4

30:06:110401:65	562	171.54	96405.48
30:06:110401:67	500	164.71	82355
30:06:110401:68	480	164.71	79060.8
30:06:110401:69	450	164.71	74119.5
30:06:110401:71	352	164.71	57977.92
30:06:110401:72	1000	160.98	160980
30:06:110401:73	309	171.54	53005.86
30:06:110401:74	420	171.54	72046.8
30:06:110401:75	900	164.58	148122
30:06:110401:76	900	158.03	142227
30:06:110401:79	109	164.71	17953.39
30:06:110401:8	750	171.01	128257.5
30:06:110401:80	620	164.71	102120.2
30:06:110401:83	1020	160.32	163526.4
30:06:110401:84	900	158.03	142227
30:06:110401:85	750	171.01	128257.5
30:06:110401:86	1060	159.03	168571.8
30:06:110401:88	7	6.83	47.81
30:06:110401:9	810	161.57	130871.7
30:06:110401:90	0.02	6.83	0.14
30:06:110401:91	0.02	6.83	0.14
30:06:110401:92	0.02	6.83	0.14
30:06:110401:93	0.02	6.83	0.14
30:06:110401:94	0.02	6.83	0.14
30:06:110401:95	0.02	6.83	0.14
30:06:110401:96	0.02	6.83	0.14
30:06:110401:97	0.02	6.83	0.14
30:06:110401:98	0.02	6.83	0.14
30:06:110401:99	0.02	6.83	0.14
30:06:120101:10	802	164.39	131840.78
30:06:120101:11	18	345.57	6220.26
30:06:120101:13	800	164.48	131584
30:06:120101:14	840	162.8	136752
30:06:120101:146	576	167.24	96330.24
30:06:120101:147	391	167.24	65390.84
30:06:120101:148	600	167.24	100344
30:06:120101:149	800	164.48	131584
30:06:120101:15	800	164.48	131584
30:06:120101:150	800	164.48	131584
30:06:120101:151	800	164.48	131584
30:06:120101:153	1300	148.53	193089
30:06:120101:154	1759.6	139.39	245270.64
30:06:120101:155	1274.84	149.15	190142.39
30:06:120101:156	12549	63.46	796359.54
30:06:120101:157	600	167.24	100344
30:06:120101:158	380	68.08	25870.4
30:06:120101:159	3928	99.77	391896.56
30:06:120101:161	50	345.57	17278.5
30:06:120101:164	800	164.48	131584
30:06:120101:165	800	164.48	131584

30:06:120101:167	1000	156.95	156950
30:06:120101:169	800	164.48	131584
30:06:120101:17	995	157.11	156324.45
30:06:120101:170	800	164.48	131584
30:06:120101:175	800	164.48	131584
30:06:120101:177	800	164.48	131584
30:06:120101:179	800	164.48	131584
30:06:120101:18	605	167.24	101180.2
30:06:120101:181	800	164.48	131584
30:06:120101:183	800	164.48	131584
30:06:120101:185	800	164.48	131584
30:06:120101:187	800	164.48	131584
30:06:120101:189	720	167.24	120412.8
30:06:120101:19	800	164.48	131584
30:06:120101:191	800	164.48	131584
30:06:120101:193	513	345.57	177277.41
30:06:120101:195	800	164.48	131584
30:06:120101:197	800	164.48	131584
30:06:120101:198	1913	136.96	262004.48
30:06:120101:199	805	164.26	132229.3
30:06:120101:2	388.14	167.24	64912.53
30:06:120101:20	60	6.83	409.8
30:06:120101:200	1152	152.35	175507.2
30:06:120101:201	812	163.96	133135.52
30:06:120101:202	894	160.68	143647.92
30:06:120101:203	1597	142.25	227173.25
30:06:120101:204	800	164.48	131584
30:06:120101:205	496	167.24	82951.04
30:06:120101:206	684	167.24	114392.16
30:06:120101:207	1408	146.07	205666.56
30:06:120101:208	1400	146.24	204736
30:06:120101:209	627	167.24	104859.48
30:06:120101:21	800	164.48	131584
30:06:120101:210	752	166.63	125305.76
30:06:120101:211	600	167.24	100344
30:06:120101:212	1110	153.55	170440.5
30:06:120101:213	1200	151.05	181260
30:06:120101:214	338	167.24	56527.12
30:06:120101:215	1300	148.53	193089
30:06:120101:216	2823	126.21	356290.83
30:06:120101:217	1196	151.16	180787.36
30:06:120101:218	1620	141.83	229764.6
30:06:120101:219	1055	155.19	163725.45
30:06:120101:22	1217	150.61	183292.37
30:06:120101:221	400	167.24	66896
30:06:120101:222	1600	142.2	227520
30:06:120101:223	2100	134.3	282030
30:06:120101:224	874	161.45	141107.3
30:06:120101:225	900	160.46	144414
30:06:120101:226	200	167.24	33448

30:06:120101:227	653	167.24	109207.72
30:06:120101:228	544	167.24	90978.56
30:06:120101:229	302	167.24	50506.48
30:06:120101:230	540	167.24	90309.6
30:06:120101:231	872	161.53	140854.16
30:06:120101:232	1000	156.95	156950
30:06:120101:233	1200	151.05	181260
30:06:120101:234	559	167.24	93487.16
30:06:120101:235	800	164.48	131584
30:06:120101:236	728	167.24	121750.72
30:06:120101:238	1400	146.24	204736
30:06:120101:239	1248	149.81	186962.88
30:06:120101:240	1500	144.14	216210
30:06:120101:241	784	165.18	129501.12
30:06:120101:242	1154	152.3	175754.2
30:06:120101:243	700	167.24	117068
30:06:120101:246	678	167.24	113388.72
30:06:120101:247	948	158.72	150466.56
30:06:120101:248	1008	156.69	157943.52
30:06:120101:25	1080	130.85	141318
30:06:120101:250	400	167.24	66896
30:06:120101:251	765	166.03	127012.95
30:06:120101:252	400	167.24	66896
30:06:120101:253	404	167.24	67564.96
30:06:120101:254	533	167.24	89138.92
30:06:120101:255	470	167.24	78602.8
30:06:120101:256	1300	148.53	193089
30:06:120101:257	1100	153.84	169224
30:06:120101:258	1000	156.95	156950
30:06:120101:259	1290	148.78	191926.2
30:06:120101:260	1000	156.95	156950
30:06:120101:261	700	167.24	117068
30:06:120101:262	1770	139.21	246401.7
30:06:120101:263	252	167.24	42144.48
30:06:120101:264	242.56	167.24	40565.73
30:06:120101:265	385	167.24	64387.4
30:06:120101:266	400	167.24	66896
30:06:120101:268	1011	156.59	158312.49
30:06:120101:269	500	167.24	83620
30:06:120101:27	800.12	164.47	131595.74
30:06:120101:270	1000	156.95	156950
30:06:120101:271	1107	153.63	170068.41
30:06:120101:272	1400	146.24	204736
30:06:120101:274	313	167.24	52346.12
30:06:120101:275	1600	142.2	227520
30:06:120101:276	808	164.13	132617.04
30:06:120101:277	720	167.24	120412.8
30:06:120101:278	900	160.46	144414
30:06:120101:279	266	167.24	44485.84
30:06:120101:280	890	160.84	143147.6

30:06:120101:281	600	167.24	100344
30:06:120101:282	800	164.48	131584
30:06:120101:283	500	167.24	83620
30:06:120101:284	660	167.24	110378.4
30:06:120101:285	1785	138.97	248061.45
30:06:120101:286	800	164.48	131584
30:06:120101:287	800	164.48	131584
30:06:120101:288	660	167.24	110378.4
30:06:120101:289	610	167.24	102016.4
30:06:120101:290	906	160.24	145177.44
30:06:120101:292	700	167.24	117068
30:06:120101:293	700	167.24	117068
30:06:120101:295	960	158.3	151968
30:06:120101:296	1155	152.27	175871.85
30:06:120101:297	600	167.24	100344
30:06:120101:298	493	167.24	82449.32
30:06:120101:3	27	345.57	9330.39
30:06:120101:30	467	141.7	66173.9
30:06:120101:300	1000	156.95	156950
30:06:120101:301	560	167.24	93654.4
30:06:120101:302	746	166.91	124514.86
30:06:120101:303	500	167.24	83620
30:06:120101:304	500	167.24	83620
30:06:120101:305	758	166.35	126093.3
30:06:120101:306	600	167.24	100344
30:06:120101:307	600	167.24	100344
30:06:120101:308	1188	151.37	179827.56
30:06:120101:309	1800	138.72	249696
30:06:120101:31	786	139.88	109945.68
30:06:120101:310	1000	156.95	156950
30:06:120101:311	1400	146.24	204736
30:06:120101:312	1300	148.53	193089
30:06:120101:313	2400	130.59	313416
30:06:120101:314	1000	156.95	156950
30:06:120101:315	1406.81	146.09	205520.87
30:06:120101:316	1135	152.83	173462.05
30:06:120101:317	528	167.24	88302.72
30:06:120101:319	90	167.24	15051.6
30:06:120101:32	271.24	141.7	38434.71
30:06:120101:320	800	164.48	131584
30:06:120101:322	24	97.11	2330.64
30:06:120101:323	18	167.24	3010.32
30:06:120101:325	27	345.57	9330.39
30:06:120101:327	40	345.57	13822.8
30:06:120101:329	27	345.57	9330.39
30:06:120101:33	910	135.64	123432.4
30:06:120101:330	800	164.48	131584
30:06:120101:332	600	167.24	100344
30:06:120101:337	500	167.24	83620
30:06:120101:338	805	164.26	132229.3

30:06:120101:339	665	167.24	111214.6
30:06:120101:34	326	141.7	46194.2
30:06:120101:341	800	164.48	131584
30:06:120101:342	405.65	167.24	67840.91
30:06:120101:347	464	167.24	77599.36
30:06:120101:35	560	167.24	93654.4
30:06:120101:362	216	167.24	36123.84
30:06:120101:363	800	164.48	131584
30:06:120101:423	800	164.48	131584
30:06:120101:432	200	167.24	33448
30:06:120101:435	6	6.83	40.98
30:06:120101:438	0.02	6.83	0.14
30:06:120101:439	0.02	6.83	0.14
30:06:120101:440	0.02	6.83	0.14
30:06:120101:441	0.02	6.83	0.14
30:06:120101:442	0.02	6.83	0.14
30:06:120101:443	0.02	6.83	0.14
30:06:120101:444	0.02	6.83	0.14
30:06:120101:445	0.02	6.83	0.14
30:06:120101:446	0.02	6.83	0.14
30:06:120101:447	0.02	6.83	0.14
30:06:120101:448	0.02	6.83	0.14
30:06:120101:449	0.02	6.83	0.14
30:06:120101:450	0.02	6.83	0.14
30:06:120101:451	0.02	6.83	0.14
30:06:120101:452	0.02	6.83	0.14
30:06:120101:453	0.02	6.83	0.14
30:06:120101:454	0.02	6.83	0.14
30:06:120101:455	0.02	6.83	0.14
30:06:120101:456	0.02	6.83	0.14
30:06:120101:457	0.02	6.83	0.14
30:06:120101:458	0.02	6.83	0.14
30:06:120101:459	0.02	6.83	0.14
30:06:120101:460	0.02	6.83	0.14
30:06:120101:461	0.02	6.83	0.14
30:06:120101:462	0.02	6.83	0.14
30:06:120101:463	0.02	6.83	0.14
30:06:120101:464	0.02	6.83	0.14
30:06:120101:465	0.02	6.83	0.14
30:06:120101:466	0.02	6.83	0.14
30:06:120101:467	0.02	6.83	0.14
30:06:120101:468	0.02	6.83	0.14
30:06:120101:469	0.02	6.83	0.14
30:06:120101:470	0.02	6.83	0.14
30:06:120101:471	0.02	6.83	0.14
30:06:120101:472	0.02	6.83	0.14
30:06:120101:473	0.02	6.83	0.14
30:06:120101:474	0.02	6.83	0.14
30:06:120101:475	0.02	6.83	0.14
30:06:120101:476	0.02	6.83	0.14

30:06:120101:477	0.02	6.83	0.14
30:06:120101:478	0.02	6.83	0.14
30:06:120101:479	0.02	6.83	0.14
30:06:120101:480	0.02	6.83	0.14
30:06:120101:481	0.02	6.83	0.14
30:06:120101:482	0.02	6.83	0.14
30:06:120101:483	0.02	6.83	0.14
30:06:120101:484	0.02	6.83	0.14
30:06:120101:485	0.02	6.83	0.14
30:06:120101:486	0.02	6.83	0.14
30:06:120101:487	0.02	6.83	0.14
30:06:120101:488	0.02	6.83	0.14
30:06:120101:489	0.02	6.83	0.14
30:06:120101:490	0.02	6.83	0.14
30:06:120101:491	0.02	6.83	0.14
30:06:120101:492	0.02	6.83	0.14
30:06:120101:493	0.02	6.83	0.14
30:06:120101:494	0.02	6.83	0.14
30:06:120101:495	0.02	6.83	0.14
30:06:120101:496	0.02	6.83	0.14
30:06:120101:497	0.02	6.83	0.14
30:06:120101:498	0.02	6.83	0.14
30:06:120101:499	0.02	6.83	0.14
30:06:120101:5	27	345.57	9330.39
30:06:120101:500	0.02	6.83	0.14
30:06:120101:501	0.02	6.83	0.14
30:06:120101:502	0.02	6.83	0.14
30:06:120101:503	0.02	6.83	0.14
30:06:120101:504	0.02	6.83	0.14
30:06:120101:505	0.02	6.83	0.14
30:06:120101:506	0.02	6.83	0.14
30:06:120101:507	0.02	6.83	0.14
30:06:120101:508	0.02	6.83	0.14
30:06:120101:509	0.02	6.83	0.14
30:06:120101:51	752	166.63	125305.76
30:06:120101:510	0.02	6.83	0.14
30:06:120101:511	0.02	6.83	0.14
30:06:120101:512	0.02	6.83	0.14
30:06:120101:513	0.02	6.83	0.14
30:06:120101:514	0.02	6.83	0.14
30:06:120101:515	0.02	6.83	0.14
30:06:120101:516	0.02	6.83	0.14
30:06:120101:517	0.02	6.83	0.14
30:06:120101:518	0.02	6.83	0.14
30:06:120101:519	0.02	6.83	0.14
30:06:120101:520	0.02	6.83	0.14
30:06:120101:521	0.02	6.83	0.14
30:06:120101:522	0.02	6.83	0.14
30:06:120101:523	0.02	6.83	0.14
30:06:120101:524	0.02	6.83	0.14

30:06:120101:525	0.02	6.83	0.14
30:06:120101:526	0.02	6.83	0.14
30:06:120101:527	6	6.83	40.98
30:06:120101:528	800	164.48	131584
30:06:120101:53	600	167.24	100344
30:06:120101:537	800	164.48	131584
30:06:120101:538	390	167.24	65223.6
30:06:120101:539	900	160.46	144414
30:06:120101:540	18	345.57	6220.26
30:06:120101:541	661	167.24	110545.64
30:06:120101:542	662	167.24	110712.88
30:06:120101:543	140	167.24	23413.6
30:06:120101:544	14351	6.83	98017.33
30:06:120101:545	27659	6.83	188910.97
30:06:120101:546	9375	67.46	632437.5
30:06:120101:547	9375	67.46	632437.5
30:06:120101:548	400	167.24	66896
30:06:120101:551	63	141.7	8927.1
30:06:120101:552	800	164.48	131584
30:06:120101:553	800	164.48	131584
30:06:120101:554	800	164.48	131584
30:06:120101:555	800	164.48	131584
30:06:120101:556	800	164.48	131584
30:06:120101:557	800	164.48	131584
30:06:120101:558	800	164.48	131584
30:06:120101:559	800	164.48	131584
30:06:120101:560	800	164.48	131584
30:06:120101:561	800	164.48	131584
30:06:120101:562	800	164.48	131584
30:06:120101:563	800	164.48	131584
30:06:120101:564	800	164.48	131584
30:06:120101:565	800	164.48	131584
30:06:120101:566	800	164.48	131584
30:06:120101:567	800	164.48	131584
30:06:120101:568	799	164.52	131451.48
30:06:120101:58	1985	280.82	557427.7
30:06:120101:6	800	164.48	131584
30:06:120101:731	7783	68.08	529866.64
30:06:120101:732	6	6.83	40.98
30:06:120101:733	2133	6.83	14568.39
30:06:120101:738	326	138.23	45062.98
30:06:120101:739	8101	85.7	694255.7
30:06:120101:752	16	68.08	1089.28
30:06:120101:753	100	167.24	16724
30:06:120101:754	435	167.24	72749.4
30:06:120101:755	182	167.24	30437.68
30:06:120101:756	800	164.48	131584
30:06:120101:757	800	164.48	131584
30:06:120101:758	800	164.48	131584
30:06:120101:759	800	164.48	131584

30:06:120101:760	800	164.48	131584
30:06:120101:761	800	164.48	131584
30:06:120101:762	800	164.48	131584
30:06:120101:763	800	164.48	131584
30:06:120101:764	800	164.48	131584
30:06:120101:765	800	164.48	131584
30:06:120101:767	800	164.48	131584
30:06:120101:768	800	164.48	131584
30:06:120101:769	800	164.48	131584
30:06:120101:770	800	164.48	131584
30:06:120101:771	800	164.48	131584
30:06:120101:772	800	164.48	131584
30:06:120101:773	800	164.48	131584
30:06:120101:774	800	164.48	131584
30:06:120101:775	800	164.48	131584
30:06:120101:776	800	164.48	131584
30:06:120101:797	265	167.24	44318.6
30:06:120101:798	22408	6.83	153046.64
30:06:120101:800	1800	138.72	249696
30:06:120101:806	444	167.24	74254.56
30:06:120101:807	739	167.24	123590.36
30:06:120101:808	54	345.57	18660.78
30:06:120101:812	155	167.24	25922.2
30:06:120101:821	350	167.24	58534
30:06:120101:822	15860	6.83	108323.8
30:06:120101:826	13795	6.83	94219.85
30:06:120101:833	1073	6.83	7328.59
30:06:120101:834	929	159.39	148073.31
30:06:120101:838	1300	6.83	8879
30:06:120101:840	800	164.48	131584
30:06:120101:841	800	164.48	131584
30:06:120101:842	800	164.48	131584
30:06:120101:843	636	141.7	90121.2
30:06:120101:845	4496	6.83	30707.68
30:06:120101:9	27	345.57	9330.39
30:06:120101:956	670	167.24	112050.8
30:06:120101:959	1313	306.28	402145.64
30:06:120101:966	600	167.24	100344
30:06:120102:1	1211	33.03	39999.33
30:06:120102:205	13000	0.98	12740
30:06:120102:206	25676	0.86	22081.36
30:06:120102:207	80820	0.69	55765.8
30:06:120102:92	4103	68.08	279332.24
30:06:120102:93	41685	0.78	32514.3
30:06:120102:94	907	6.83	6194.81
30:06:120103:1	7300	137.28	1002144
30:06:120103:10	75700	0.72	54504
30:06:120103:11	3800	1.21	4598
30:06:120103:13	41000	0.86	35260
30:06:120103:14	159000	0.61	96990

30:06:120103:164	14000	1.02	14280
30:06:120103:165	178000	0.6	106800
30:06:120103:166	13036	175.32	2285471.52
30:06:120103:167	30000	0.87	26100
30:06:120103:17	1192500	0.43	512775
30:06:120103:20	307500	0.6	184500
30:06:120103:21	61500	0.79	48585
30:06:120103:22	238500	0.57	135945
30:06:120103:25	238500	0.56	133560
30:06:120103:26	61500	0.78	47970
30:06:120103:27	79500	0.7	55650
30:06:120103:30	20500	186.63	3825915
30:06:120103:31	79500	0.7	55650
30:06:120103:34	20500	0.96	19680
30:06:120103:35	7590	1.08	8197.2
30:06:120103:36	41056	0.84	34487.04
30:06:120103:4	20000	0.98	19600
30:06:120103:41	85714	0.69	59142.66
30:06:120103:43	159000	0.62	98580
30:06:120103:44	100000	0.68	68000
30:06:120103:47	3797	1.23	4670.31
30:06:120103:48	26000	0.92	23920
30:06:120103:49	15000	1.02	15300
30:06:120103:50	159000	0.64	101760
30:06:120103:51	41000	0.87	35670
30:06:120103:52	147049	0.66	97052.34
30:06:120103:53	2030	1.5	3045
30:06:120103:6	7500.05	1.09	8175.05
30:06:120103:8	20500.03	0.98	20090.03
30:06:120201:1	151400	0.34	51476
30:06:120201:120	13000	175.32	2279160
30:06:120201:121	66000	0.4	26400
30:06:120201:8	500000	0.28	140000
30:06:130101:1	1424	3.71	5283.04
30:06:130101:10	40	324.37	12974.8
30:06:130101:1000	800	154.39	123512
30:06:130101:1001	1235	6.83	8435.05
30:06:130101:1002	1132	6.83	7731.56
30:06:130101:1003	8350	6.83	57030.5
30:06:130101:1004	1135	6.83	7752.05
30:06:130101:1005	768	155.72	119592.96
30:06:130101:1006	4303	6.83	29389.49
30:06:130101:1007	2340	6.83	15982.2
30:06:130101:1008	3410	6.83	23290.3
30:06:130101:1009	2090	6.83	14274.7
30:06:130101:1010	1607	6.83	10975.81
30:06:130101:1012	10104	6.83	69010.32
30:06:130101:1015	900	150.62	135558
30:06:130101:1016	4944	6.83	33767.52
30:06:130101:1017	1308	6.83	8933.64

30:06:130101:1019	1400	137.27	192178
30:06:130101:102	698	156.98	109572.04
30:06:130101:1020	650	156.98	102037
30:06:130101:1022	1100	144.4	158840
30:06:130101:1023	700	156.98	109886
30:06:130101:1024	1200	141.79	170148
30:06:130101:1026	300	156.98	47094
30:06:130101:1028	557	156.98	87437.86
30:06:130101:1029	1100	144.4	158840
30:06:130101:1030	700	156.98	109886
30:06:130101:1031	1000	147.32	147320
30:06:130101:1034	600	156.98	94188
30:06:130101:1035	631	156.98	99054.38
30:06:130101:1036	900	150.62	135558
30:06:130101:1037	760	156.06	118605.6
30:06:130101:1041	500	156.98	78490
30:06:130101:1043	700	156.98	109886
30:06:130101:1044	800	154.39	123512
30:06:130101:1045	1300	139.42	181246
30:06:130101:1046	600	156.98	94188
30:06:130101:1047	800	154.39	123512
30:06:130101:1048	600	156.98	94188
30:06:130101:1050	800	154.39	123512
30:06:130101:1053	1000	147.32	147320
30:06:130101:1054	400	156.98	62792
30:06:130101:1055	500	156.98	78490
30:06:130101:1056	800	154.39	123512
30:06:130101:1057	500	156.98	78490
30:06:130101:1058	600	156.98	94188
30:06:130101:1059	660	156.98	103606.8
30:06:130101:106	400	156.98	62792
30:06:130101:1061	680	156.98	106746.4
30:06:130101:1063	900	150.62	135558
30:06:130101:1064	800	154.39	123512
30:06:130101:1065	40	63.91	2556.4
30:06:130101:1066	1089	144.71	157589.19
30:06:130101:1068	800	154.39	123512
30:06:130101:1069	1200	141.79	170148
30:06:130101:1070	900	150.62	135558
30:06:130101:1071	900	150.62	135558
30:06:130101:1073	600	156.98	94188
30:06:130101:1074	700	156.98	109886
30:06:130101:1076	377	156.98	59181.46
30:06:130101:1078	600	156.98	94188
30:06:130101:1079	300	156.98	47094
30:06:130101:1080	800	154.39	123512
30:06:130101:1081	800	154.39	123512
30:06:130101:1083	1100	144.4	158840
30:06:130101:1087	1362	285.28	388551.36
30:06:130101:1088	700	156.98	109886

30:06:130101:1090	400	156.98	62792
30:06:130101:1091	1247	140.65	175390.55
30:06:130101:1092	176	156.98	27628.48
30:06:130101:1094	300	156.98	47094
30:06:130101:1095	101	6.83	689.83
30:06:130101:1096	483	71.1	34341.3
30:06:130101:1097	599	71.1	42588.9
30:06:130101:1098	700	156.98	109886
30:06:130101:11	30	324.37	9731.1
30:06:130101:1101	684.5	156.98	107452.81
30:06:130101:1103	424	156.98	66559.52
30:06:130101:1104	776	155.38	120574.88
30:06:130101:1105	600	156.98	94188
30:06:130101:1107	839	152.85	128241.15
30:06:130101:1108	3039	63.91	194222.49
30:06:130101:1109	876	151.47	132687.72
30:06:130101:1110	1417	136.92	194015.64
30:06:130101:1111	875	125.23	109576.25
30:06:130101:115	700	156.98	109886
30:06:130101:12	27	324.37	8757.99
30:06:130101:121	500	156.98	78490
30:06:130101:1222	660	156.98	103606.8
30:06:130101:1223	573	156.98	89949.54
30:06:130101:1224	597	279.49	166855.53
30:06:130101:1225	852	271.26	231113.52
30:06:130101:1226	756	278.16	210288.96
30:06:130101:1227	500	156.98	78490
30:06:130101:1228	704	129.75	91344
30:06:130101:1229	731	156.98	114752.38
30:06:130101:123	575	156.98	90263.5
30:06:130101:1230	6364	177.83	1131710.12
30:06:130101:1232	700	156.98	109886
30:06:130101:1234	599	279.49	167414.51
30:06:130101:1235	248	134.75	33418
30:06:130101:1236	1000	147.32	147320
30:06:130101:1242	225	6.83	1536.75
30:06:130101:1243	1100	144.4	158840
30:06:130101:1244	900	150.62	135558
30:06:130101:1245	500	156.98	78490
30:06:130101:126	900	150.62	135558
30:06:130101:128	1000	147.32	147320
30:06:130101:131	1000	147.32	147320
30:06:130101:134	800	154.39	123512
30:06:130101:135	700	156.98	109886
30:06:130101:14	30	324.37	9731.1
30:06:130101:142	1477	112.19	165704.63
30:06:130101:143	426.1	133.01	56675.56
30:06:130101:144	424.2	156.98	66590.92
30:06:130101:145	661.2	129.75	85790.7
30:06:130101:146	480	129.75	62280

30:06:130101:147	917	150.02	137568.34
30:06:130101:149	900	150.62	135558
30:06:130101:15	20	324.37	6487.4
30:06:130101:151	26.99	324.37	8754.75
30:06:130101:153	36	324.37	11677.32
30:06:130101:154	225	6.83	1536.75
30:06:130101:156	22	324.37	7136.14
30:06:130101:158	145	63.91	9266.95
30:06:130101:17	700	156.98	109886
30:06:130101:19	40	324.37	12974.8
30:06:130101:194	700	156.98	109886
30:06:130101:195	800	154.39	123512
30:06:130101:196	1100	144.4	158840
30:06:130101:197	800	154.39	123512
30:06:130101:198	903	150.51	135910.53
30:06:130101:199	700	156.98	109886
30:06:130101:200	700	156.98	109886
30:06:130101:201	600	156.98	94188
30:06:130101:202	700	156.98	109886
30:06:130101:203	100	156.98	15698
30:06:130101:204	700	156.98	109886
30:06:130101:205	400	156.98	62792
30:06:130101:208	1100	144.4	158840
30:06:130101:209	700	156.98	109886
30:06:130101:21	33	324.37	10704.21
30:06:130101:210	600	156.98	94188
30:06:130101:212	700	156.98	109886
30:06:130101:214	440	156.98	69071.2
30:06:130101:216	636	156.98	99839.28
30:06:130101:217	800	154.39	123512
30:06:130101:218	600	156.98	94188
30:06:130101:220	300	156.98	47094
30:06:130101:221	800	154.39	123512
30:06:130101:222	500	156.98	78490
30:06:130101:223	500	156.98	78490
30:06:130101:224	900	150.62	135558
30:06:130101:225	600	156.98	94188
30:06:130101:23	30	324.37	9731.1
30:06:130101:230	500	156.98	78490
30:06:130101:231	929	149.62	138996.98
30:06:130101:232	300	156.98	47094
30:06:130101:238	300	156.98	47094
30:06:130101:24	600	156.98	94188
30:06:130101:240	300	156.98	47094
30:06:130101:243	714	156.98	112083.72
30:06:130101:247	400	156.98	62792
30:06:130101:248	900	150.62	135558
30:06:130101:249	758	156.15	118361.7
30:06:130101:26	897	87.52	78505.44
30:06:130101:27	2399.8	63.91	153371.22

30:06:130101:28	50	324.37	16218.5
30:06:130101:3	400	156.98	62792
30:06:130101:31	20	324.37	6487.4
30:06:130101:32	40.5	324.37	13136.99
30:06:130101:33	6278.55	206.97	1299471.49
30:06:130101:34	1716.52	271.76	466481.48
30:06:130101:36	3000	63.91	191730
30:06:130101:37	40458.81	54.58	2208241.85
30:06:130101:38	70	91.15	6380.5
30:06:130101:39	900	150.62	135558
30:06:130101:40	800	154.39	123512
30:06:130101:42	800	154.39	123512
30:06:130101:43	500	156.98	78490
30:06:130101:44	559.33	156.98	87803.62
30:06:130101:5	861	63.91	55026.51
30:06:130101:52	900	150.62	135558
30:06:130101:548	1502	135.26	203160.52
30:06:130101:551	600	156.98	94188
30:06:130101:553	720	156.98	113025.6
30:06:130101:557	800	154.39	123512
30:06:130101:558	500	156.98	78490
30:06:130101:559	952	148.85	141705.2
30:06:130101:562	1100	144.4	158840
30:06:130101:563	500	156.98	78490
30:06:130101:565	600	156.98	94188
30:06:130101:566	800	154.39	123512
30:06:130101:567	700	156.98	109886
30:06:130101:570	900	150.62	135558
30:06:130101:571	600	156.98	94188
30:06:130101:572	611	156.98	95914.78
30:06:130101:576	800	154.39	123512
30:06:130101:577	800	154.39	123512
30:06:130101:580	800	154.39	123512
30:06:130101:581	300	156.98	47094
30:06:130101:585	400	156.98	62792
30:06:130101:588	500	156.98	78490
30:06:130101:589	900	150.62	135558
30:06:130101:591	300	156.98	47094
30:06:130101:593	300	156.98	47094
30:06:130101:594	1500	135.29	202935
30:06:130101:603	800	154.39	123512
30:06:130101:604	600	156.98	94188
30:06:130101:605	800	154.39	123512
30:06:130101:608	319	6.83	2178.77
30:06:130101:609	412	133.01	54800.12
30:06:130101:610	8863	78.94	699645.22
30:06:130101:611	6180	207.66	1283338.8
30:06:130101:614	1691	131.93	223093.63
30:06:130101:616	200	156.98	31396
30:06:130101:617	845	152.62	128963.9

30:06:130101:618	717	156.98	112554.66
30:06:130101:621	198	133.01	26335.98
30:06:130101:623	429	156.98	67344.42
30:06:130101:624	717	156.98	112554.66
30:06:130101:626	10000	52.74	527400
30:06:130101:628	225	1.03	231.75
30:06:130101:632	587	156.98	92147.26
30:06:130101:633	15	6.83	102.45
30:06:130101:634	7	6.83	47.81
30:06:130101:635	8	6.83	54.64
30:06:130101:636	296	156.98	46466.08
30:06:130101:637	1	6.83	6.83
30:06:130101:638	1	6.83	6.83
30:06:130101:639	1	6.83	6.83
30:06:130101:640	1	6.83	6.83
30:06:130101:641	1	6.83	6.83
30:06:130101:642	1	6.83	6.83
30:06:130101:643	1	6.83	6.83
30:06:130101:644	1	6.83	6.83
30:06:130101:645	1	6.83	6.83
30:06:130101:646	1	6.83	6.83
30:06:130101:647	1	6.83	6.83
30:06:130101:648	1	6.83	6.83
30:06:130101:649	1	6.83	6.83
30:06:130101:650	1	6.83	6.83
30:06:130101:651	1	6.83	6.83
30:06:130101:652	1	6.83	6.83
30:06:130101:653	1	6.83	6.83
30:06:130101:654	1	6.83	6.83
30:06:130101:655	1	6.83	6.83
30:06:130101:656	1	6.83	6.83
30:06:130101:657	1	6.83	6.83
30:06:130101:658	1	6.83	6.83
30:06:130101:659	1	6.83	6.83
30:06:130101:660	1	6.83	6.83
30:06:130101:661	1	6.83	6.83
30:06:130101:662	1	6.83	6.83
30:06:130101:663	1	6.83	6.83
30:06:130101:664	1	6.83	6.83
30:06:130101:665	1	6.83	6.83
30:06:130101:666	1	6.83	6.83
30:06:130101:667	1	6.83	6.83
30:06:130101:668	1	6.83	6.83
30:06:130101:669	1	6.83	6.83
30:06:130101:670	1	6.83	6.83
30:06:130101:671	1	6.83	6.83
30:06:130101:672	1	6.83	6.83
30:06:130101:673	1	6.83	6.83
30:06:130101:674	1	6.83	6.83
30:06:130101:675	1	6.83	6.83

30:06:130101:676	1	6.83	6.83
30:06:130101:677	1	6.83	6.83
30:06:130101:678	1	6.83	6.83
30:06:130101:679	1	6.83	6.83
30:06:130101:680	1	6.83	6.83
30:06:130101:681	1	6.83	6.83
30:06:130101:682	1	6.83	6.83
30:06:130101:683	1	6.83	6.83
30:06:130101:684	1	6.83	6.83
30:06:130101:685	1	6.83	6.83
30:06:130101:686	1	6.83	6.83
30:06:130101:687	1	6.83	6.83
30:06:130101:688	1	6.83	6.83
30:06:130101:689	1	6.83	6.83
30:06:130101:690	1	6.83	6.83
30:06:130101:691	1	6.83	6.83
30:06:130101:692	1	6.83	6.83
30:06:130101:693	1	6.83	6.83
30:06:130101:694	1	6.83	6.83
30:06:130101:695	1	6.83	6.83
30:06:130101:696	1	6.83	6.83
30:06:130101:697	1	6.83	6.83
30:06:130101:698	1	6.83	6.83
30:06:130101:699	1	6.83	6.83
30:06:130101:7	30	324.37	9731.1
30:06:130101:700	1	6.83	6.83
30:06:130101:701	1	6.83	6.83
30:06:130101:702	1	6.83	6.83
30:06:130101:703	1	6.83	6.83
30:06:130101:704	1	6.83	6.83
30:06:130101:705	1	6.83	6.83
30:06:130101:706	1	6.83	6.83
30:06:130101:707	1	6.83	6.83
30:06:130101:708	1	6.83	6.83
30:06:130101:709	1	6.83	6.83
30:06:130101:710	1	6.83	6.83
30:06:130101:711	1	6.83	6.83
30:06:130101:712	1	6.83	6.83
30:06:130101:713	1	6.83	6.83
30:06:130101:714	1	6.83	6.83
30:06:130101:715	1	6.83	6.83
30:06:130101:716	1	6.83	6.83
30:06:130101:717	1	6.83	6.83
30:06:130101:718	1	6.83	6.83
30:06:130101:719	1	6.83	6.83
30:06:130101:720	1	6.83	6.83
30:06:130101:721	1	6.83	6.83
30:06:130101:722	1	6.83	6.83
30:06:130101:723	1	6.83	6.83
30:06:130101:724	1	6.83	6.83

30:06:130101:725	1	6.83	6.83
30:06:130101:726	1	6.83	6.83
30:06:130101:727	1	6.83	6.83
30:06:130101:728	1	6.83	6.83
30:06:130101:729	1	6.83	6.83
30:06:130101:730	1	6.83	6.83
30:06:130101:731	1	6.83	6.83
30:06:130101:732	1	6.83	6.83
30:06:130101:733	1	6.83	6.83
30:06:130101:734	1	6.83	6.83
30:06:130101:735	1	6.83	6.83
30:06:130101:736	1	6.83	6.83
30:06:130101:737	1	6.83	6.83
30:06:130101:738	1	6.83	6.83
30:06:130101:739	1	6.83	6.83
30:06:130101:740	1	6.83	6.83
30:06:130101:741	1	6.83	6.83
30:06:130101:742	1	6.83	6.83
30:06:130101:743	1	6.83	6.83
30:06:130101:744	1	6.83	6.83
30:06:130101:745	1	6.83	6.83
30:06:130101:746	1	6.83	6.83
30:06:130101:747	1	6.83	6.83
30:06:130101:748	1	6.83	6.83
30:06:130101:749	1	6.83	6.83
30:06:130101:750	1	6.83	6.83
30:06:130101:751	1	6.83	6.83
30:06:130101:752	1	6.83	6.83
30:06:130101:753	1	6.83	6.83
30:06:130101:754	1	6.83	6.83
30:06:130101:755	1	6.83	6.83
30:06:130101:756	1	6.83	6.83
30:06:130101:757	1	6.83	6.83
30:06:130101:758	1	6.83	6.83
30:06:130101:759	1	6.83	6.83
30:06:130101:76	400	156.98	62792
30:06:130101:760	1	6.83	6.83
30:06:130101:761	1	6.83	6.83
30:06:130101:762	1	6.83	6.83
30:06:130101:763	1	6.83	6.83
30:06:130101:764	1	6.83	6.83
30:06:130101:765	1	6.83	6.83
30:06:130101:766	1	6.83	6.83
30:06:130101:767	1	6.83	6.83
30:06:130101:768	1	6.83	6.83
30:06:130101:769	1	6.83	6.83
30:06:130101:770	1	6.83	6.83
30:06:130101:771	1	6.83	6.83
30:06:130101:772	1	6.83	6.83
30:06:130101:773	1	6.83	6.83

30:06:130101:774	1	6.83	6.83
30:06:130101:775	1	6.83	6.83
30:06:130101:776	1	6.83	6.83
30:06:130101:777	1	6.83	6.83
30:06:130101:778	1	6.83	6.83
30:06:130101:779	1	6.83	6.83
30:06:130101:78	400	156.98	62792
30:06:130101:780	1	6.83	6.83
30:06:130101:781	1	6.83	6.83
30:06:130101:782	1	6.83	6.83
30:06:130101:783	400	156.98	62792
30:06:130101:784	1097	144.48	158494.56
30:06:130101:785	300	156.98	47094
30:06:130101:786	815	153.79	125338.85
30:06:130101:787	1000	55.15	55150
30:06:130101:788	1000	55.15	55150
30:06:130101:789	1000	55.15	55150
30:06:130101:79	1300	139.42	181246
30:06:130101:790	1000	55.15	55150
30:06:130101:791	1000	55.15	55150
30:06:130101:792	1000	55.15	55150
30:06:130101:793	1200	141.79	170148
30:06:130101:794	1200	141.79	170148
30:06:130101:795	570	156.98	89478.6
30:06:130101:796	1050	66.04	69342
30:06:130101:797	1050	66.04	69342
30:06:130101:798	681	156.98	106903.38
30:06:130101:8	20	324.37	6487.4
30:06:130101:800	140	324.37	45411.8
30:06:130101:801	310	156.98	48663.8
30:06:130101:802	940	149.25	140295
30:06:130101:803	940	278.2	261508
30:06:130101:804	694	156.98	108944.12
30:06:130101:805	310	156.98	48663.8
30:06:130101:806	298	156.98	46780.04
30:06:130101:808	519	156.98	81472.62
30:06:130101:811	400	156.98	62792
30:06:130101:812	400	156.98	62792
30:06:130101:813	500	156.98	78490
30:06:130101:814	800	154.39	123512
30:06:130101:815	900	150.62	135558
30:06:130101:816	1038	146.17	151724.46
30:06:130101:817	1000	147.32	147320
30:06:130101:818	500	156.98	78490
30:06:130101:819	460	156.98	72210.8
30:06:130101:82	300	156.98	47094
30:06:130101:820	590	156.98	92618.2
30:06:130101:821	690	156.98	108316.2
30:06:130101:822	736	156.98	115537.28
30:06:130101:823	270	156.98	42384.6

30:06:130101:824	700	156.98	109886
30:06:130101:825	50	324.37	16218.5
30:06:130101:826	700	156.98	109886
30:06:130101:827	752	156.41	117620.32
30:06:130101:869	300	156.98	47094
30:06:130101:875	896	150.76	135080.96
30:06:130101:877	400	156.98	62792
30:06:130101:878	700	156.98	109886
30:06:130101:879	2000	127.36	254720
30:06:130101:880	323	6.83	2206.09
30:06:130101:883	600	156.98	94188
30:06:130101:884	589	156.98	92461.22
30:06:130101:889	600	156.98	94188
30:06:130101:891	150	156.98	23547
30:06:130101:894	800	154.39	123512
30:06:130101:895	500	156.98	78490
30:06:130101:9	900	150.62	135558
30:06:130101:900	1049	145.85	152996.65
30:06:130101:901	30	324.37	9731.1
30:06:130101:902	400	156.98	62792
30:06:130101:903	900	150.62	135558
30:06:130101:904	500	156.98	78490
30:06:130101:919	600	156.98	94188
30:06:130101:921	900	150.62	135558
30:06:130101:928	966	148.39	143344.74
30:06:130101:932	1200	141.79	170148
30:06:130101:933	719	156.98	112868.62
30:06:130101:934	1786	107.8	192530.8
30:06:130101:935	812	153.91	124974.92
30:06:130101:936	50	6.83	341.5
30:06:130101:938	100	156.98	15698
30:06:130101:939	1200	141.79	170148
30:06:130101:940	800	154.39	123512
30:06:130101:942	400	156.98	62792
30:06:130101:943	700	156.98	109886
30:06:130101:944	5431	6.83	37093.73
30:06:130101:945	84767	39.88	3380507.96
30:06:130101:946	500	156.98	78490
30:06:130101:947	770	155.63	119835.1
30:06:130101:948	400	156.98	62792
30:06:130101:949	550	156.98	86339
30:06:130101:950	600	156.98	94188
30:06:130101:951	1500	135.29	202935
30:06:130101:952	1100	144.4	158840
30:06:130101:953	300	156.98	47094
30:06:130101:954	300	156.98	47094
30:06:130101:955	500	156.98	78490
30:06:130101:956	300	156.98	47094
30:06:130101:957	900	150.62	135558
30:06:130101:958	800	154.39	123512

30:06:130101:959	500	156.98	78490
30:06:130101:961	500	156.98	78490
30:06:130101:965	100	156.98	15698
30:06:130101:967	530	156.98	83199.4
30:06:130101:968	600	156.98	94188
30:06:130101:969	1100	144.4	158840
30:06:130101:970	800	154.39	123512
30:06:130101:972	630	156.98	98897.4
30:06:130101:973	680	156.98	106746.4
30:06:130101:975	1500	135.29	202935
30:06:130101:977	800	154.39	123512
30:06:130101:979	1203	141.71	170477.13
30:06:130101:980	1000	147.32	147320
30:06:130101:982	600	156.98	94188
30:06:130101:983	600	156.98	94188
30:06:130101:984	600	156.98	94188
30:06:130101:985	500	156.98	78490
30:06:130101:986	400	156.98	62792
30:06:130101:987	500	156.98	78490
30:06:130101:989	700	156.98	109886
30:06:130101:990	1300	139.42	181246
30:06:130101:991	800	154.39	123512
30:06:130101:992	300	156.98	47094
30:06:130101:993	400	156.98	62792
30:06:130101:995	1290	6.83	8810.7
30:06:130101:996	502	6.83	3428.66
30:06:130101:997	543	6.83	3708.69
30:06:130101:998	245	6.83	1673.35
30:06:130101:999	4289	6.83	29293.87
30:06:130102:1	30	357.41	10722.3
30:06:130102:121	63439	46.71	2963235.69
30:06:130102:122	27	357.41	9650.07
30:06:130102:13	441965	38.27	16914000.55
30:06:130102:14	27	357.41	9650.07
30:06:130102:19	580	146.56	85004.8
30:06:130102:199	600	61.19	36714
30:06:130102:20	300	172.97	51891
30:06:130102:201	233100	6.83	1592073
30:06:130102:203	45	357.41	16083.45
30:06:130102:206	52526	60.93	3200409.18
30:06:130102:207	17529	60.93	1068041.97
30:06:130102:208	14500	60.93	883485
30:06:130102:22	500	172.97	86485
30:06:130102:23	800	170.11	136088
30:06:130102:27	600	172.97	103782
30:06:130102:281	252	172.97	43588.44
30:06:130102:3	60	357.41	21444.6
30:06:130102:6	6500	151.13	982345
30:06:130102:7	27	357.41	9650.07
30:06:130103:1	27	361.48	9759.96

30:06:130103:1111	847	302.66	256353.02
30:06:130103:1112	1272	277.89	353476.08
30:06:130103:1113	750	310.5	232875
30:06:130103:1117	476	311.46	148254.96
30:06:130103:1125	639	307.96	196786.44
30:06:130103:1126	576	307.96	177384.96
30:06:130103:1127	575	307.96	177077
30:06:130103:1128	466	307.96	143509.36
30:06:130103:1129	498	307.96	153364.08
30:06:130103:1130	599	307.96	184468.04
30:06:130103:1131	653	307.96	201097.88
30:06:130103:1132	532	307.96	163834.72
30:06:130103:1133	623	311.46	194039.58
30:06:130103:1147	474	307.96	145973.04
30:06:130103:1148	491	307.96	151208.36
30:06:130103:1149	670	311.46	208678.2
30:06:130103:1152	1426	268.25	382524.5
30:06:130103:1153	434	311.46	135173.64
30:06:130103:1154	700	172.97	121079
30:06:130103:1155	705	307.96	217111.8
30:06:130103:1156	794	6.83	5423.02
30:06:130103:1157	606	6.83	4138.98
30:06:130103:1158	1165	279.89	326071.85
30:06:130103:1159	1483	266.05	394552.15
30:06:130103:1160	1630	260.83	425152.9
30:06:130103:1161	945	295.79	279521.55
30:06:130103:1162	1090	283.82	309363.8
30:06:130103:1163	548	6.83	3742.84
30:06:130103:1164	672	6.83	4589.76
30:06:130103:1165	1363	270.81	369114.03
30:06:130103:1167	448	174.94	78373.12
30:06:130103:1175	606	307.96	186623.76
30:06:130103:1176	1052	289.2	304238.4
30:06:130103:1177	463	174.94	80997.22
30:06:130103:1178	50	148.23	7411.5
30:06:130103:1179	608	307.96	187239.68
30:06:130103:1182	498	174.94	87120.12
30:06:130103:1183	681	174.94	119134.14
30:06:130103:1186	600	148.23	88938
30:06:130103:1187	1173	9.42	11049.66
30:06:130103:1189	899	167.89	150933.11
30:06:130103:1190	580	174.94	101465.2
30:06:130103:1191	800	162.35	129880
30:06:130103:12	1300	155.37	201981
30:06:130103:13	300	174.94	52482
30:06:130103:2	18	361.48	6506.64
30:06:130103:21	5955.21	95.64	569556.28
30:06:130103:22	60	148.23	8893.8
30:06:130103:3	27	361.48	9759.96
30:06:130103:30	1599.84	148.75	237976.2

30:06:130103:33	879	168.68	148269.72
30:06:130103:352	1200	158.01	189612
30:06:130103:353	1402.5	152.92	214470.3
30:06:130103:354	511	174.94	89394.34
30:06:130103:355	1400	152.97	214158
30:06:130103:357	36	71.22	2563.92
30:06:130103:358	64	71.22	4558.08
30:06:130103:4	27	361.48	9759.96
30:06:130103:401	1	6.83	6.83
30:06:130103:42	1000	164.17	164170
30:06:130103:43	900	167.85	151065
30:06:130103:46	2000	141.93	283860
30:06:130103:465	22	6.83	150.26
30:06:130103:466	20	6.83	136.6
30:06:130103:467	510	174.94	89219.4
30:06:130103:468	20	6.83	136.6
30:06:130103:469	1	6.83	6.83
30:06:130103:470	1	6.83	6.83
30:06:130103:471	1	6.83	6.83
30:06:130103:472	1	6.83	6.83
30:06:130103:473	1	6.83	6.83
30:06:130103:474	1	6.83	6.83
30:06:130103:475	1	6.83	6.83
30:06:130103:476	1	6.83	6.83
30:06:130103:477	1	6.83	6.83
30:06:130103:478	1	6.83	6.83
30:06:130103:479	1	6.83	6.83
30:06:130103:48	700	174.94	122458
30:06:130103:480	1	6.83	6.83
30:06:130103:481	1	6.83	6.83
30:06:130103:482	1	6.83	6.83
30:06:130103:483	1	6.83	6.83
30:06:130103:484	1	6.83	6.83
30:06:130103:485	1	6.83	6.83
30:06:130103:486	1	6.83	6.83
30:06:130103:487	1	6.83	6.83
30:06:130103:488	1	6.83	6.83
30:06:130103:489	1	6.83	6.83
30:06:130103:49	600	174.94	104964
30:06:130103:490	1	6.83	6.83
30:06:130103:491	1	6.83	6.83
30:06:130103:492	1	6.83	6.83
30:06:130103:493	1	6.83	6.83
30:06:130103:494	1	6.83	6.83
30:06:130103:495	1	6.83	6.83
30:06:130103:496	1	6.83	6.83
30:06:130103:497	1	6.83	6.83
30:06:130103:498	1	6.83	6.83
30:06:130103:499	1	6.83	6.83
30:06:130103:5	27	361.48	9759.96

30:06:130103:500	1	6.83	6.83
30:06:130103:501	1	6.83	6.83
30:06:130103:502	1	6.83	6.83
30:06:130103:503	1	6.83	6.83
30:06:130103:504	1	6.83	6.83
30:06:130103:505	1	6.83	6.83
30:06:130103:506	1	6.83	6.83
30:06:130103:507	1	6.83	6.83
30:06:130103:508	1	6.83	6.83
30:06:130103:509	1	6.83	6.83
30:06:130103:510	1	6.83	6.83
30:06:130103:511	1	6.83	6.83
30:06:130103:512	1	6.83	6.83
30:06:130103:513	1	6.83	6.83
30:06:130103:514	1	6.83	6.83
30:06:130103:515	500	174.94	87470
30:06:130103:516	20	6.83	136.6
30:06:130103:517	0.9	6.83	6.15
30:06:130103:518	1	6.83	6.83
30:06:130103:519	1	6.83	6.83
30:06:130103:52	1000	164.17	164170
30:06:130103:520	1	6.83	6.83
30:06:130103:521	1	6.83	6.83
30:06:130103:522	1	6.83	6.83
30:06:130103:523	1	6.83	6.83
30:06:130103:524	1	6.83	6.83
30:06:130103:525	1	6.83	6.83
30:06:130103:526	1	6.83	6.83
30:06:130103:527	1	6.83	6.83
30:06:130103:528	1	6.83	6.83
30:06:130103:529	1	6.83	6.83
30:06:130103:53	1223	157.38	192475.74
30:06:130103:530	1	6.83	6.83
30:06:130103:531	1	6.83	6.83
30:06:130103:532	1	6.83	6.83
30:06:130103:533	1	6.83	6.83
30:06:130103:534	1	6.83	6.83
30:06:130103:535	1	6.83	6.83
30:06:130103:536	1	6.83	6.83
30:06:130103:537	1	6.83	6.83
30:06:130103:538	1	6.83	6.83
30:06:130103:539	1	6.83	6.83
30:06:130103:54	1900	143.47	272593
30:06:130103:540	1	6.83	6.83
30:06:130103:541	1	6.83	6.83
30:06:130103:542	1	6.83	6.83
30:06:130103:543	1	6.83	6.83
30:06:130103:544	1	6.83	6.83
30:06:130103:545	1	6.83	6.83
30:06:130103:546	1	6.83	6.83

30:06:130103:547	1	6.83	6.83
30:06:130103:548	1	6.83	6.83
30:06:130103:549	1	6.83	6.83
30:06:130103:55	500	174.94	87470
30:06:130103:550	1	6.83	6.83
30:06:130103:551	1	6.83	6.83
30:06:130103:552	1	6.83	6.83
30:06:130103:553	1	6.83	6.83
30:06:130103:554	1	6.83	6.83
30:06:130103:555	1	6.83	6.83
30:06:130103:556	1	6.83	6.83
30:06:130103:557	1	6.83	6.83
30:06:130103:558	1	6.83	6.83
30:06:130103:559	1	6.83	6.83
30:06:130103:560	1	6.83	6.83
30:06:130103:561	1	6.83	6.83
30:06:130103:562	1	6.83	6.83
30:06:130103:563	1	6.83	6.83
30:06:130103:564	1	6.83	6.83
30:06:130103:565	1	6.83	6.83
30:06:130103:566	1	6.83	6.83
30:06:130103:567	1	6.83	6.83
30:06:130103:568	1	6.83	6.83
30:06:130103:569	1	6.83	6.83
30:06:130103:570	1	6.83	6.83
30:06:130103:571	589	174.94	103039.66
30:06:130103:572	425	174.94	74349.5
30:06:130103:574	417	174.94	72949.98
30:06:130103:575	360	174.94	62978.4
30:06:130103:576	72	361.48	26026.56
30:06:130103:577	616	174.94	107763.04
30:06:130103:578	509	174.94	89044.46
30:06:130103:579	508	174.94	88869.52
30:06:130103:580	292	70.42	20562.64
30:06:130103:581	433	174.94	75749.02
30:06:130103:582	1100	160.92	177012
30:06:130103:583	1200	158.01	189612
30:06:130103:585	488	174.94	85370.72
30:06:130103:586	564	174.94	98666.16
30:06:130103:587	350	174.94	61229
30:06:130103:588	125	6.83	853.75
30:06:130103:589	831	168.76	140239.56
30:06:130103:59	1000	164.17	164170
30:06:130103:60	600	174.94	104964
30:06:130103:63	396	174.94	69276.24
30:06:130103:65	700	174.94	122458
30:06:130103:66	1000	164.17	164170
30:06:130103:674	800	172.05	137640
30:06:130103:675	1700	146.86	249662
30:06:130103:677	382	174.94	66827.08

30:06:130103:678	353	174.94	61753.82
30:06:130103:68	35000	62.15	2175250
30:06:130103:680	368	174.94	64377.92
30:06:130103:681	1500	150.77	226155
30:06:130103:683	1600	148.74	237984
30:06:130103:685	2000	141.93	283860
30:06:130103:687	1400	152.97	214158
30:06:130103:688	1800	145.11	261198
30:06:130103:689	900	167.85	151065
30:06:130103:69	1456	6.83	9944.48
30:06:130103:690	2000	141.93	283860
30:06:130103:691	900	167.85	151065
30:06:130103:692	1100	160.92	177012
30:06:130103:697	1300	155.37	201981
30:06:130103:7	27	361.48	9759.96
30:06:130103:735	2000	141.93	283860
30:06:130103:738	645	172.97	111565.65
30:06:130103:739	800	172.05	137640
30:06:130103:740	500	172.97	86485
30:06:130103:741	1500	150.77	226155
30:06:130103:742	580	174.94	101465.2
30:06:130103:750	1900	143.47	272593
30:06:130103:751	606	144.6	87627.6
30:06:130103:753	26806	6.83	183084.98
30:06:130103:754	13800	6.83	94254
30:06:130103:757	2000	141.93	283860
30:06:130103:758	630	144.6	91098
30:06:130103:760	1400	152.97	214158
30:06:130103:762	1300	155.37	201981
30:06:130103:778	3430	71.22	244284.6
30:06:130103:779	826	141.26	116680.76
30:06:130103:782	1400	152.97	214158
30:06:130103:783	1700	146.86	249662
30:06:130103:784	300	174.94	52482
30:06:130103:8	45	361.48	16266.6
30:06:130103:811	600	71.22	42732
30:06:130103:812	462	174.94	80822.28
30:06:130103:818	650	144.6	93990
30:06:130103:819	650	144.6	93990
30:06:130103:820	1144	131.92	150916.48
30:06:130103:821	603	144.6	87193.8
30:06:130103:822	595	144.6	86037
30:06:130103:823	450	144.6	65070
30:06:130103:826	595	144.6	86037
30:06:130103:827	685	144.6	99051
30:06:130103:832	1000	164.17	164170
30:06:130103:834	650	172.97	112430.5
30:06:130103:836	653	172.97	112949.41
30:06:130103:837	1700	146.86	249662
30:06:130103:838	600	174.94	104964

30:06:130103:842	40	71.22	2848.8
30:06:130103:845	2000	141.93	283860
30:06:130103:847	500	92.71	46355
30:06:130103:852	11050	6.83	75471.5
30:06:130103:853	300	144.6	43380
30:06:130103:857	440	174.94	76973.6
30:06:130103:858	896	138.86	124418.56
30:06:130103:861	1170	131.3	153621
30:06:130103:863	1200	156.23	187476
30:06:130103:866	855	167.75	143426.25
30:06:130103:867	3	6.83	20.49
30:06:130103:886	358	174.94	62628.52
30:06:130103:9	1500	150.77	226155
30:06:130103:912	771	171.44	132180.24
30:06:130103:931	574	172.97	99284.78
30:06:130103:932	504	172.97	87176.88
30:06:130103:933	1000	162.33	162330
30:06:130103:934	1000	162.33	162330
30:06:130103:936	913	165.46	151064.98
30:06:130103:937	657	172.97	113641.29
30:06:130103:941	701	172.97	121251.97
30:06:130103:942	914	165.42	151193.88
30:06:130103:945	1000	162.33	162330
30:06:130103:946	731	172.97	126441.07
30:06:130103:947	997	162.43	161942.71
30:06:130103:951	532	172.97	92020.04
30:06:130103:952	660	172.97	114160.2
30:06:130103:953	735	172.97	127132.95
30:06:130103:955	506	172.97	87522.82
30:06:130103:960	501	144.6	72444.6
30:06:130103:962	1032	6.83	7048.56
30:06:130103:965	800	170.11	136088
30:06:130103:969	82	71.22	5840.04
30:06:130103:971	1400	152.97	214158
30:06:130103:972	725	307.96	223271
30:06:130103:973	1053	289.14	304464.42
30:06:130103:974	1009	291.74	294365.66
30:06:130103:975	1080	284.37	307119.6
30:06:130103:976	954	291.88	278453.52
30:06:130103:977	1353	274.31	371141.43
30:06:130103:978	888	299.68	266115.84
30:06:130103:979	1278	128.88	164708.64
30:06:130103:980	771	308.7	238007.7
30:06:130103:981	1014	291.44	295520.16
30:06:130103:982	1688	258.92	437056.96
30:06:130103:983	981	293.47	287894.07
30:06:130103:984	1315	272.86	358810.9
30:06:130103:985	1028	134.91	138687.48
30:06:130103:986	1140	281.16	320522.4
30:06:130103:987	1463	266.81	390343.03

30:06:130103:988	1338	271.87	363762.06
30:06:130103:989	1290	273.96	353408.4
30:06:130103:990	1266	275.04	348200.64
30:06:130103:991	981	293.47	287894.07
30:06:130103:992	1301	273.47	355784.47
30:06:130103:993	1152	283.73	326856.96
30:06:130103:994	771	308.7	238007.7
30:06:130103:995	911	298.07	271541.77
30:06:130103:996	1357	271.06	367828.42
30:06:130104:104	1900	93.42	177498
30:06:130104:105	45	324.37	14596.65
30:06:130104:106	1200	102.88	123456
30:06:130104:107	1200	102.88	123456
30:06:130104:108	1000	106.9	106900
30:06:130104:2	45	324.37	14596.65
30:06:130104:220	1000	106.9	106900
30:06:130104:221	1002	106.85	107063.7
30:06:130104:222	1000	106.9	106900
30:06:130104:223	1000	106.9	106900
30:06:130104:224	1000	106.9	106900
30:06:130104:4	45	324.37	14596.65
30:06:130104:7	30	324.37	9731.1
30:06:130105:1	52	6.83	355.16
30:06:130105:10	4146	1.38	5721.48
30:06:130105:15	56700	76.04	4311468
30:06:130105:235	1913	60.93	116559.09
30:06:130105:236	18500	2.25	41625
30:06:130105:25	41	128.7	5276.7
30:06:130105:348	367	6.83	2506.61
30:06:130105:349	663	6.83	4528.29
30:06:130105:350	741	6.83	5061.03
30:06:130105:351	450817	1.56	703274.52
30:06:130105:352	3622	4.14	14995.08
30:06:130105:9	17073	60.93	1040257.89
30:06:130106:138	14648	3.16	46287.68
30:06:130106:139	388500	1.28	497280
30:06:130106:140	13000	2.57	33410
30:06:130106:141	259000	1.57	406630
30:06:130106:142	222000	1.58	350760
30:06:130106:143	13000	150.62	1958060
30:06:130106:144	4611	1.04	4795.44
30:06:130106:145	12917	1.05	13562.85
30:06:130106:146	70214	2.03	142534.42
30:06:130106:147	13000	150.62	1958060
30:06:130106:148	1738425	1.05	1825346.25
30:06:130106:149	2937950	0.91	2673534.5
30:06:130106:15	6498	6.83	44381.34
30:06:130106:150	1567320	1.03	1614339.6
30:06:130106:151	45	6.83	307.35
30:06:130106:16	3750	3.99	14962.5

30:06:130106:18	58934	1.56	91937.04
30:06:130106:19	15	6.83	102.45
30:06:130106:21	1584	6.83	10818.72
30:06:130106:22	140	121.06	16948.4
30:06:130106:23	18500	2.92	54020
30:06:130106:24	277500	1.47	407925
30:06:130106:25	240500	1.52	365560
30:06:130106:26	272875	1.58	431142.5
30:06:130106:27	56000	1.94	108640
30:06:130201:11	2000	76.56	153120
30:06:130201:16	1840	77.91	143354.4
30:06:130201:18	36	79.95	2878.2
30:06:130201:208	1000	88.55	88550
30:06:130201:209	1000	88.55	88550
30:06:130201:210	1000	88.55	88550
30:06:130201:211	1000	88.55	88550
30:06:130201:212	1000	88.55	88550
30:06:130201:213	1000	88.55	88550
30:06:130201:214	1000	88.55	88550
30:06:130201:215	1000	88.55	88550
30:06:130201:216	1000	88.55	88550
30:06:130201:96	3000	70.31	210930
30:06:130201:97	966	89.2	86167.2
30:06:130202:10	752	130.65	98248.8
30:06:130202:100	506	131.13	66351.78
30:06:130202:107	700	131.13	91791
30:06:130202:108	500	131.13	65565
30:06:130202:14	1600	111.49	178384
30:06:130202:2	600	131.13	78678
30:06:130202:32	2500	101.52	253800
30:06:130202:350	162799	35.79	5826576.21
30:06:130202:352	1400	114.66	160524
30:06:130202:354	1100	120.62	132682
30:06:130202:355	700	131.13	91791
30:06:130202:356	800	128.96	103168
30:06:130202:385	1100	120.62	132682
30:06:130202:386	469	131.13	61499.97
30:06:130202:387	700	131.13	91791
30:06:130202:388	2000	106.39	212780
30:06:130202:389	1000	123.06	123060
30:06:130202:392	1100	120.62	132682
30:06:130202:393	700	131.13	91791
30:06:130202:395	4745	6.83	32408.35
30:06:130202:396	618	6.83	4220.94
30:06:130202:397	1988	6.83	13578.04
30:06:130202:398	1700	110.08	187136
30:06:130202:404	700	131.13	91791
30:06:130202:406	600	131.13	78678
30:06:130202:408	900	125.81	113229
30:06:130202:47	1730	109.68	189746.4

30:06:130202:5	18	270.95	4877.1
30:06:130202:520	1800	108.77	195786
30:06:130202:521	800	128.96	103168
30:06:130202:522	600	131.13	78678
30:06:130202:523	50	111.11	5555.5
30:06:130202:524	985	123.45	121598.25
30:06:130202:525	999	123.09	122966.91
30:06:130202:526	999	123.09	122966.91
30:06:130202:527	1000	123.06	123060
30:06:130202:528	1000	123.06	123060
30:06:130202:529	1000	123.06	123060
30:06:130202:530	1400	114.66	160524
30:06:130202:59	650	131.13	85234.5
30:06:130202:69	400	131.13	52452
30:06:130202:7	600	131.13	78678
30:06:130202:75	100	131.13	13113
30:06:130202:76	914	125.41	114624.74
30:06:130202:80	100	131.13	13113
30:06:130202:83	876	107.21	93915.96
30:06:130202:9	200	270.95	54190
30:06:130202:95	1000	123.06	123060
30:06:130202:98	1100	120.62	132682
30:06:130202:99	700	131.13	91791
30:06:130203:1	8105	3.32	26908.6
30:06:130203:11	18500	2.28	42180
30:06:130203:12	18500	2.26	41810
30:06:130203:19	18500	2.27	41995
30:06:130203:20	18500	2.23	41255
30:06:130203:21	18500	2.33	43105
30:06:130203:22	18500	2.17	40145
30:06:130203:23	18500	2.16	39960
30:06:130203:3	18500	2.2	40700
30:06:130203:4	18500	2.3	42550
30:06:130203:40	74000	1.68	124320
30:06:130203:45	86000	128.7	11068200
30:06:130203:51	37000	2.06	76220
30:06:130203:52	55500	1.84	102120
30:06:130203:57	18500	2.04	37740
30:06:130203:59	37000	1.9	70300
30:06:130203:60	55500	1.76	97680
30:06:130203:62	222000	1.77	392940
30:06:130203:63	74000	2.27	167980
30:06:130203:64	92500	1.63	150775
30:06:130203:65	18500	2.23	41255
30:06:130203:66	37000	1.92	71040
30:06:130203:67	5898	3.52	20760.96
30:06:130203:68	259000	1.39	360010
30:06:130203:72	555000	1.3	721500
30:06:130203:73	31102	2.54	78999.08
30:06:130203:74	55500	2.37	131535

30:06:130203:75	92500	2.1	194250
30:06:130203:76	74000	2.29	169460
30:06:130203:77	92500	1.93	178525
30:06:130203:78	203500	1.55	315425
30:06:130203:79	70000	1.9	133000
30:06:130203:80	115000	1.62	186300
30:06:130203:82	18500	2.5	46250
30:06:130203:83	18500	1.98	36630
30:06:130203:84	222000	1.42	315240
30:06:130203:85	55500	1.74	96570
30:06:130203:86	18500	2.19	40515
30:06:130203:87	55500	1.73	96015
30:06:130203:88	185000	1.42	262700
30:06:130203:89	37000	1.77	65490
30:06:130204:10	1115.64	128.7	143582.87
30:06:130204:185	162	6.83	1106.46
30:06:130204:254	19929.6	1.66	33083.14
30:06:130204:256	13427	6.83	91706.41
30:06:130204:258	59495	60.93	3625030.35
30:06:130204:260	5446	6.83	37196.18
30:06:130204:261	1	60.93	60.93
30:06:130204:262	56164	60.93	3422072.52
30:06:130204:263	7092	60.93	432115.56
30:06:130204:264	1	60.93	60.93
30:06:130204:265	4473	60.93	272539.89
30:06:130204:266	33285	60.93	2028055.05
30:06:130204:267	27529	60.93	1677341.97
30:06:130204:268	37000	2.02	74740
30:06:130204:272	18500	2.57	47545
30:06:130204:273	240500	1.61	387205
30:06:130204:274	37000	2.17	80290
30:06:130204:275	222000	1.55	344100
30:06:130204:279	55500	1.75	97125
30:06:130204:280	238297	1.86	443232.42
30:06:130204:34	15.4	6.83	105.18
30:06:130204:35	347	128.7	44658.9
30:06:130204:391	205418	1.91	392348.38
30:06:130204:392	4063	128.7	522908.1
30:06:130204:393	240500	1.64	394420
30:06:130204:394	351500	1.3	456950
30:06:130204:395	13000	2.29	29770
30:06:130204:4	9582	60.93	583831.26
30:06:130301:102	388	6.83	2650.04
30:06:130301:103	2400	72.4	173760
30:06:130301:104	2500	71.78	179450
30:06:130301:105	2500	71.78	179450
30:06:130301:176	500	92.71	46355
30:06:130301:2	340	92.71	31521.4
30:06:130301:205	1000	87.01	87010
30:06:130301:206	800	91.18	72944

30:06:130301:210	1900	76.04	144476
30:06:130301:211	533	92.71	49414.43
30:06:130301:212	767	91.99	70556.33
30:06:130301:213	1500	79.91	119865
30:06:130301:214	445	92.71	41255.95
30:06:130301:22	1426	80.76	115163.76
30:06:130301:49	100	92.71	9271
30:06:130301:50	1600	78.83	126128
30:06:130301:52	100	92.71	9271
30:06:130301:56	1100	85.28	93808
30:06:130302:1	100	92.71	9271
30:06:130302:4	92500	1.49	137825
30:06:130302:5	166500	1.44	239760
30:06:130302:6	111000	1.5	166500
30:06:130302:7	55500	1.59	88245
30:06:130302:8	38800	1.77	68676
30:06:130401:154	5250	6.83	35857.5
30:06:130401:155	8482	6.83	57932.06
30:06:130401:156	3763	6.83	25701.29
30:06:130401:157	11475	6.83	78374.25
30:06:130401:158	2440	6.83	16665.2
30:06:130401:159	98484	6.83	672645.72
30:06:130401:160	3886946	0.74	2876340.04
30:06:130401:161	791317	1.33	1052451.61
30:06:130401:162	20330	6.83	138853.9
30:06:130401:163	24122	0.86	20744.92
30:06:130401:164	7202	6.83	49189.66
30:06:130401:165	324	6.83	2212.92
30:06:130401:166	140	6.83	956.2
30:06:130401:167	495	6.83	3380.85
30:06:130401:168	3872	6.83	26445.76
30:06:130401:169	12447	6.83	85013.01
30:06:130401:170	4104	6.83	28030.32
30:06:130401:171	11500	4.29	49335
30:06:130401:29	2814	6.83	19219.62
30:06:130401:30	18075	6.83	123452.25
30:06:130401:31	19457	6.83	132891.31
30:06:130401:34	6250	6.83	42687.5
30:06:130401:35	30000	2.49	74700
30:06:130401:36	38416	2.53	97192.48
30:06:130401:37	55500	1.88	104340
30:06:130401:38	676425	1.32	892881
30:06:130401:41	50875	1.7	86487.5
30:06:130401:42	112670	1.89	212946.3
30:06:130401:43	18500	2.97	54945
30:06:130401:6	1480000	0.92	1361600
30:06:140101:102	560	153.85	86156
30:06:140101:103	1230	117.13	144069.9
30:06:140101:104	450	317.9	143055
30:06:140101:105	216	89.33	19295.28

30:06:140101:106	3250	254.22	826215
30:06:140101:107	600	153.85	92310
30:06:140101:110	1000	144.38	144380
30:06:140101:111	916	147.07	134716.12
30:06:140101:112	1500	132.6	198900
30:06:140101:113	1800	127.62	229716
30:06:140101:138	140	153.85	21539
30:06:140101:139	600	153.85	92310
30:06:140101:141	72	62.63	4509.36
30:06:140101:143	600	153.85	92310
30:06:140101:145	490	153.85	75386.5
30:06:140101:150	1200	138.96	166752
30:06:140101:151	420	6.83	2868.6
30:06:140101:158	728	153.85	112002.8
30:06:140101:159	800	151.31	121048
30:06:140101:160	754	153.2	115512.8
30:06:140101:363	4730	51.77	244872.1
30:06:140101:364	1683	51.77	87128.91
30:06:140101:365	19319	53.32	1030089.08
30:06:140101:368	105	62.63	6576.15
30:06:140101:369	2450	6.83	16733.5
30:06:140101:370	2788	6.83	19042.04
30:06:140101:371	2974	6.83	20312.42
30:06:140101:372	784	6.83	5354.72
30:06:140101:373	396	6.83	2704.68
30:06:140101:374	1674	6.83	11433.42
30:06:140101:375	5412	6.83	36963.96
30:06:140101:377	1414	6.83	9657.62
30:06:140101:378	643	6.83	4391.69
30:06:140101:379	758	6.83	5177.14
30:06:140101:380	10903	6.83	74467.49
30:06:140101:382	800	151.31	121048
30:06:140101:402	1428	6.83	9753.24
30:06:140101:403	648	153.85	99694.8
30:06:140101:404	648	153.85	99694.8
30:06:140101:405	648	153.85	99694.8
30:06:140101:406	648	153.85	99694.8
30:06:140101:407	648	153.85	99694.8
30:06:140101:408	719	153.85	110618.15
30:06:140101:409	648	153.85	99694.8
30:06:140101:410	648	153.85	99694.8
30:06:140101:411	648	153.85	99694.8
30:06:140101:412	648	153.85	99694.8
30:06:140101:413	648	153.85	99694.8
30:06:140101:415	1740	108.9	189486
30:06:140101:416	2000	26.27	52540
30:06:140101:417	350	89.33	31265.5
30:06:140101:419	572	153.85	88002.2
30:06:140101:420	100	317.9	31790
30:06:140101:421	400	9.23	3692

30:06:140101:422	1624	130.4	211769.6
30:06:140101:423	1099	119.94	131814.06
30:06:140101:425	216	130.36	28157.76
30:06:140101:427	1000	144.38	144380
30:06:140101:428	1344	135.69	182367.36
30:06:140101:429	1508	132.45	199734.6
30:06:140101:430	1000	144.38	144380
30:06:140101:431	1291	136.84	176660.44
30:06:140101:432	586	153.85	90156.1
30:06:140101:5	1300	136.64	177632
30:06:140101:546	1000	144.38	144380
30:06:140101:547	1000	144.38	144380
30:06:140101:548	1000	257.05	257050
30:06:140101:551	1000	144.38	144380
30:06:140101:552	1000	144.38	144380
30:06:140101:553	998	144.44	144151.12
30:06:140101:554	998	144.44	144151.12
30:06:140101:555	1000	144.38	144380
30:06:140101:556	460	153.85	70771
30:06:140101:557	540	153.85	83079
30:06:140101:7	1636	130.2	213007.2
30:06:140101:8	500	153.85	76925
30:06:140101:9	934	302.64	282665.76
30:06:140101:98	58	6.83	396.14
30:06:140101:99	36	62.63	2254.68
30:06:140102:1	80000	62.63	5010400
30:06:140102:174	40000	1.33	53200
30:06:140102:175	65770	1.19	78266.3
30:06:140102:20	47	6.83	321.01
30:06:140102:36	55	6.83	375.65
30:06:140102:45	9	62.63	563.67
30:06:140102:49	84295	0.71	59849.45
30:06:140102:51	108670	0.66	71722.2
30:06:140102:53	157161	0.62	97439.82
30:06:140102:55	213889	1.15	245972.35
30:06:140102:56	15603	2.56	39943.68
30:06:140102:57	46800	1.81	84708
30:06:140102:58	39000	1.99	77610
30:06:140102:6	210000	75.25	15802500
30:06:140102:61	40000	45.45	1818000
30:06:140102:62	11740	62.63	735276.2
30:06:140102:7	200000	75.25	15050000
30:06:140102:8	31	62.63	1941.53
30:06:140103:100	22153	2.02	44749.06
30:06:140103:101	79248	1.56	123626.88
30:06:140103:102	6000	1.75	10500
30:06:140103:103	15600	2.26	35256
30:06:140103:104	288600	1.15	331890
30:06:140103:105	111000	0.79	87690
30:06:140103:108	9000	1.26	11340

30:06:140103:109	23400	2.02	47268
30:06:140103:110	39002	1.68	65523.36
30:06:140103:111	15000	0.98	14700
30:06:140103:112	39000	1.59	62010
30:06:140103:113	15000	0.98	14700
30:06:140103:114	15000	0.98	14700
30:06:140103:115	39000	1.73	67470
30:06:140103:116	6001	1.17	7021.17
30:06:140103:117	39003	1.62	63184.86
30:06:140103:118	15000	0.98	14700
30:06:140103:119	18000	0.95	17100
30:06:140103:122	15000	0.99	14850
30:06:140103:123	145500	0.45	65475
30:06:140103:125	46800	1.87	87516
30:06:140103:126	18000	0.96	17280
30:06:140103:128	7800	2.97	23166
30:06:140103:129	3000	1.36	4080
30:06:140103:130	7800	2.86	22308
30:06:140103:131	3000	1.35	4050
30:06:140103:132	7800	2.85	22230
30:06:140103:133	3000	1.36	4080
30:06:140103:136	3000	1.34	4020
30:06:140103:137	7800	2.79	21762
30:06:140103:138	7800	2.8	21840
30:06:140103:139	3000	1.36	4080
30:06:140103:140	3000	1.34	4020
30:06:140103:141	7800	2.98	23244
30:06:140103:142	7800	2.9	22620
30:06:140103:143	3000	1.37	4110
30:06:140103:144	3000	1.26	3780
30:06:140103:145	7800	2.37	18486
30:06:140103:146	1421.65	62.63	89037.94
30:06:140103:147	126466	0.65	82202.9
30:06:140103:148	1564509	0.94	1470638.46
30:06:140103:149	222407	0.59	131220.13
30:06:140103:152	212600	1.39	295514
30:06:140103:154	3000	1.36	4080
30:06:140103:155	7800	2.84	22152
30:06:140103:158	3000	1.28	3840
30:06:140103:159	6000	1.74	10440
30:06:140103:160	15600	2.58	40248
30:06:140103:161	6000	1.19	7140
30:06:140103:162	12000	1.03	12360
30:06:140103:163	31200	1.99	62088
30:06:140103:164	6000	1.71	10260
30:06:140103:165	66000	0.76	50160
30:06:140103:166	171600	1.25	214500
30:06:140103:167	7800	2.91	22698
30:06:140103:168	7800	2.9	22620
30:06:140103:169	7800	2.92	22776

30:06:140103:170	7800	2.89	22542
30:06:140103:171	3000	1.29	3870
30:06:140103:172	3000	1.29	3870
30:06:140103:173	3000	1.29	3870
30:06:140103:174	3000	1.29	3870
30:06:140103:175	7800	2.9	22620
30:06:140103:176	7800	2.89	22542
30:06:140103:177	5440	62.63	340707.2
30:06:140103:178	3000	1.36	4080
30:06:140103:179	3000	1.29	3870
30:06:140103:180	15600	1.92	29952
30:06:140103:181	7800	2.3	17940
30:06:140103:182	15600	2.01	31356
30:06:140103:183	3000	1.28	3840
30:06:140103:184	7800	2.3	17940
30:06:140103:185	7800	2.95	23010
30:06:140103:186	3000	1.35	4050
30:06:140103:187	23400	2.23	52182
30:06:140103:188	452389	1.13	511199.57
30:06:140103:189	270811	1.21	327681.31
30:06:140103:190	883735	0.98	866060.3
30:06:140103:191	50224	1.17	58762.08
30:06:140103:192	59825	1.15	68798.75
30:06:140103:193	20180	1.14	23005.2
30:06:140103:195	20617	1.42	29276.14
30:06:140103:306	3000	1.35	4050
30:06:140103:307	7800	2.83	22074
30:06:140103:308	801	151.27	121167.27
30:06:140103:309	1000	144.38	144380
30:06:140103:310	13000	144.38	1876940
30:06:140103:311	13000	144.38	1876940
30:06:140103:88	10	6.83	68.3
30:06:140103:89	6000	1.71	10260
30:06:140103:90	15600	2.27	35412
30:06:140103:91	6000	1.71	10260
30:06:140103:92	15600	2.27	35412
30:06:140103:93	7800	2.49	19422
30:06:140103:94	3000	1.28	3840
30:06:140103:95	117000	0.79	92430
30:06:140103:96	304200	1.28	389376
30:06:140103:97	15600	2.27	35412
30:06:140103:98	6000	1.73	10380
30:06:140103:99	39001	0.9	35100.9
30:06:140201:1	36	6.83	245.88
30:06:140201:10	220000	6.83	1502600
30:06:140201:16	403600	0.27	108972
30:06:140201:17	403600	0.26	104936
30:06:140201:18	3510530	0.17	596790.1
30:06:140201:194	1000	102.75	102750
30:06:140201:195	1000	102.75	102750

30:06:140201:196	800	107.68	86144
30:06:140201:197	1000	102.75	102750
30:06:140201:198	1000	102.75	102750
30:06:140201:199	1000	102.75	102750
30:06:140201:20	3710954	0.16	593752.64
30:06:140201:200	1000	102.75	102750
30:06:140201:202	1000	102.75	102750
30:06:140201:21	6138583	0.15	920787.45
30:06:140201:23	1939411	0.19	368488.09
30:06:140201:24	2076531	0.18	373775.58
30:06:140201:28	201800	0.29	58522
30:06:140201:31	403600	0.26	104936
30:06:140201:33	403600	0.25	100900
30:06:140201:36	1500	94.37	141555
30:06:140201:38	1500	94.37	141555
30:06:140201:46	605400	0.21	127134
30:06:140201:47	605400	0.21	127134
30:06:140201:48	807200	0.2	161440
30:06:140201:49	403603	0.23	92828.69
30:06:140201:51	1210800	0.18	217944
30:06:140201:52	1009000	0.19	191710
30:06:140201:54	1210800	0.18	217944
30:06:140201:55	201800	0.28	56504
30:06:140201:56	201800	0.28	56504
30:06:140201:57	201800	0.28	56504
30:06:140201:58	201800	0.28	56504
30:06:140201:59	201800	0.28	56504
30:06:140201:61	13453	6.83	91883.99
30:06:140201:62	25781	6.83	176084.23
30:06:140201:67	1615	1.86	3003.9
30:06:140201:68	3083	6.83	21056.89
30:06:140201:69	172652	0.29	50069.08
30:06:140201:70	9981	0.48	4790.88
30:06:140201:71	19167	6.83	130910.61
30:06:140201:72	1200	98.89	118668
30:06:140201:73	1200	98.89	118668
30:06:140201:74	1200	98.89	118668
30:06:140201:80	1500	94.37	141555
30:06:140201:83	1500	94.37	141555
30:06:140202:1143	1365469	128.7	175735860.3
30:06:140202:1147	46107	117.39	5412500.73
30:06:140202:1151	4369	128.7	562290.3
30:06:140202:1152	3751	6.83	25619.33
30:06:140202:1155	14002	49.81	697439.62
30:06:140202:1157	6316	117.39	741435.24
30:06:140202:1158	19606	49.81	976574.86
30:06:140202:1179	4478	128.7	576318.6
30:06:140202:1182	4691	128.7	603731.7
30:06:140202:1196	12903	49.81	642698.43
30:06:140202:1198	4255	128.7	547618.5

30:06:140202:1204	4652	128.7	598712.4
30:06:140202:1207	3983	128.7	512612.1
30:06:140202:1218	2468	6.83	16856.44
30:06:140202:1225	4685	6.83	31998.55
30:06:140202:1232	11	128.7	1415.7
30:06:140202:1233	148	128.7	19047.6
30:06:140202:1234	4208	128.7	541569.6
30:06:140202:1235	4238	128.7	545430.6
30:06:140202:1236	123	128.7	15830.1
30:06:140202:1237	11	128.7	1415.7
30:06:140202:1238	135	128.7	17374.5
30:06:140202:1239	9	128.7	1158.3
30:06:140202:1240	4746	128.7	610810.2
30:06:140202:1241	140	128.7	18018
30:06:140202:1242	4295	128.7	552766.5
30:06:140202:1243	10	128.7	1287
30:06:140202:1245	112	128.7	14414.4
30:06:140202:1246	9	128.7	1158.3
30:06:140202:1247	4503	128.7	579536.1
30:06:140202:1261	4311	128.7	554825.7
30:06:140202:1280	4400	128.7	566280
30:06:140202:1301	3774	128.7	485713.8
30:06:140202:1302	19597	49.81	976126.57
30:06:140202:1303	7310	128.7	940797
30:06:140202:1313	4540	128.7	584298
30:06:140202:1314	4144	128.7	533332.8
30:06:140202:1315	4421	128.7	568982.7
30:06:140202:1320	4267	128.7	549162.9
30:06:140202:1325	5191	6.83	35454.53
30:06:140202:1337	76	128.7	9781.2
30:06:140202:1349	81739	128.7	10519809.3
30:06:140202:1358	31028	128.7	3993303.6
30:06:140202:1360	19605	49.81	976525.05
30:06:140202:1361	11559	49.81	575753.79
30:06:140202:1362	14004	49.81	697539.24
30:06:140202:1363	6303	49.81	313952.43
30:06:140202:1364	19496	49.81	971095.76
30:06:140202:1365	3156	49.81	157200.36
30:06:140202:1366	14000	45.43	636020
30:06:140202:1367	14004	49.81	697539.24
30:06:140202:1368	13999	49.81	697290.19
30:06:140202:1369	45937	128.7	5912091.9
30:06:140202:1373	5437	6.83	37134.71
30:06:140202:1374	15642	6.83	106834.86
30:06:140202:1375	2021	4.53	9155.13
30:06:140202:1376	43224	128.7	5562928.8
30:06:140202:1388	26273	128.7	3381335.1
30:06:140202:14	3324	4.53	15057.72
30:06:140202:1402	3664	128.7	471556.8
30:06:140202:1407	136	128.7	17503.2

30:06:140202:1408	11	128.7	1415.7
30:06:140202:1409	3731	128.7	480179.7
30:06:140202:1421	45	6.83	307.35
30:06:140202:1444	250000	4.53	1132500
30:06:140202:1446	22	6.83	150.26
30:06:140202:15	1810	6.83	12362.3
30:06:140202:16	335	6.83	2288.05
30:06:140202:17	81	117.39	9508.59
30:06:140202:18	10075229	6.83	68813814.07
30:06:140202:2309	40000	56.73	2269200
30:06:140202:2317	225000	128.7	28957500
30:06:140202:2321	14	6.83	95.62
30:06:140202:2337	100001	6.83	683006.83
30:06:140202:2397	1214	128.7	156241.8
30:06:140202:2480	149	117.39	17491.11
30:06:140202:2481	88696	128.7	11415175.2
30:06:140202:2485	8	128.7	1029.6
30:06:140202:2486	131	128.7	16859.7
30:06:140202:2487	1311	128.7	168725.7
30:06:140202:2551	35	6.83	239.05
30:06:140202:2611	92.22	6.83	629.86
30:06:140202:2800	306	6.83	2089.98
30:06:140202:30	705439807	4.53	3195642326
30:06:140202:3088	63	6.83	430.29
30:06:140202:3284	141	6.83	963.03
30:06:140202:3414	102	6.83	696.66
30:06:140202:3740	863	117.39	101307.57
30:06:140202:3768	330	6.83	2253.9
30:06:140202:3999	306	6.83	2089.98
30:06:140202:4306	3893	6.83	26589.19
30:06:140202:4307	10079	6.83	68839.57
30:06:140202:4311	1392	6.83	9507.36
30:06:140202:4312	5723	6.83	39088.09
30:06:140202:4313	1353	6.83	9240.99
30:06:140202:4318	9542	6.83	65171.86
30:06:140202:4323	6058	6.83	41376.14
30:06:140202:4348	4	6.83	27.32
30:06:140202:4352	2935	117.39	344539.65
30:06:140202:4353	2627	6.83	17942.41
30:06:140202:4560	197	6.83	1345.51
30:06:140202:4790	143	6.83	976.69
30:06:140202:4980	10	6.83	68.3
30:06:140202:5003	57	6.83	389.31
30:06:140202:5064	7174	6.83	48998.42
30:06:140202:5161	5431	6.83	37093.73
30:06:140202:5181	8218	6.83	56128.94
30:06:140202:5193	27947	6.83	190878.01
30:06:140202:5194	15580	6.83	106411.4
30:06:140202:5195	11925	6.83	81447.75
30:06:140202:5196	6907	6.83	47174.81

30:06:140202:5197	35000	128.7	4504500
30:06:140202:5198	9887	6.83	67528.21
30:06:140202:5199	8127	6.83	55507.41
30:06:140202:5200	4089	6.83	27927.87
30:06:140202:5202	1347	6.83	9200.01
30:06:140202:5203	1767	6.83	12068.61
30:06:140202:5206	18421	4.53	83447.13
30:06:140202:6088	118.62	6.83	810.17
30:06:140202:6094	85610	117.39	10049757.9
30:06:140202:6096	72568	117.39	8518757.52
30:06:140202:6143	29791	128.7	3834101.7
30:06:140202:6144	36501	128.7	4697678.7
30:06:140202:6145	2640	6.83	18031.2
30:06:140202:6146	1353	6.83	9240.99
30:06:140202:6147	4569	6.83	31206.27
30:06:140202:6149	6.8	117.39	798.25
30:06:140202:6157	190398	128.7	24504222.6
30:06:140202:6158	78672	128.7	10125086.4
30:06:140202:6174	2222	128.7	285971.4
30:06:140202:6175	1984	6.83	13550.72
30:06:140202:6177	1226	6.83	8373.58
30:06:140202:6178	5024	6.83	34313.92
30:06:140202:6179	7088	6.83	48411.04
30:06:140202:6180	10	117.39	1173.9
30:06:140202:6187	1325	6.83	9049.75
30:06:140202:6188	5178	6.83	35365.74
30:06:140202:6189	1040	6.83	7103.2
30:06:140202:6190	3266	6.83	22306.78
30:06:140202:6191	9.4	117.39	1103.47
30:06:140202:6199	10.42	117.39	1223.2
30:06:140202:6200	11.63	6.83	79.43
30:06:140202:6218	9.35	117.39	1097.6
30:06:140202:6219	10.4	117.39	1220.86
30:06:140202:6220	4950	128.7	637065
30:06:140202:6221	6.61	6.83	45.15
30:06:140202:6222	12.76	6.83	87.15
30:06:140202:6266	293	6.83	2001.19
30:06:140202:6267	6.5	117.39	763.04
30:06:140202:6272	8219	6.83	56135.77
30:06:140202:6288	7.35	117.39	862.82
30:06:140202:6289	104	6.83	710.32
30:06:140202:6290	508	6.83	3469.64
30:06:140202:6312	1148	6.83	7840.84
30:06:140202:6327	11.58	117.39	1359.38
30:06:140202:6337	0.47	117.39	55.17
30:06:140202:6346	7.88	117.39	925.03
30:06:140202:6357	6.23	128.7	801.8
30:06:140202:6358	7.9	117.39	927.38
30:06:140202:6367	8.69	117.39	1020.12
30:06:140202:6375	6.81	117.39	799.43

30:06:140202:6383	9.56	117.39	1122.25
30:06:140202:6389	91991	128.7	11839241.7
30:06:140202:6390	90272	128.7	11618006.4
30:06:140202:6391	335	6.83	2288.05
30:06:140202:6392	4010	6.83	27388.3
30:06:140202:6393	10.35	6.83	70.69
30:06:140202:6400	11.95	117.39	1402.81
30:06:140202:6408	57624	6.83	393571.92
30:06:140202:6409	29202	6.83	199449.66
30:06:140202:6412	16206	117.39	1902422.34
30:06:140202:6418	4015	6.83	27422.45
30:06:140202:6419	62413	128.7	8032553.1
30:06:140202:6420	85690	6.83	585262.7
30:06:140202:6421	12978	6.83	88639.74
30:06:140202:6422	1430	6.83	9766.9
30:06:140202:6423	59976	6.83	409636.08
30:06:140202:6424	16386	6.83	111916.38
30:06:140202:6425	768	6.83	5245.44
30:06:140202:6426	44720	6.83	305437.6
30:06:140202:6427	2503	6.83	17095.49
30:06:140202:6428	11701	6.83	79917.83
30:06:140202:6429	82571	117.39	9693009.69
30:06:140202:6441	6977	128.7	897939.9
30:06:140202:6442	18456	117.39	2166549.84
30:06:140202:6447	12807	6.83	87471.81
30:06:140202:6452	9.8	117.39	1150.42
30:06:140202:6730	50379	117.39	5913990.81
30:06:140202:6739	20406	6.83	139372.98
30:06:140202:6740	10.5	6.83	71.72
30:06:140202:6749	24463	6.83	167082.29
30:06:140202:6750	21.76	117.39	2554.41
30:06:140202:6805	10.28	117.39	1206.77
30:06:140202:6813	3357	4.53	15207.21
30:06:140202:6816	104357	128.7	13430745.9
30:06:140202:6818	84100	6.83	574403
30:06:140202:6821	15958	6.83	108993.14
30:06:140202:6822	23.7	128.7	3050.19
30:06:140202:6856	863	6.83	5894.29
30:06:140202:6864	12203	0.05	610.15
30:06:140202:7080	37	6.83	252.71
30:06:140202:7162	1500000	0.21	315000
30:06:140202:7204	9	128.7	1158.3
30:06:140202:7207	9	128.7	1158.3
30:06:140202:7211	12	128.7	1544.4
30:06:140202:7212	9	128.7	1158.3
30:06:140202:7213	9	128.7	1158.3
30:06:140202:7214	9	128.7	1158.3
30:06:140202:7215	9	128.7	1158.3
30:06:140202:7216	12	128.7	1544.4
30:06:140202:7217	9	128.7	1158.3

30:06:140202:7218	9	128.7	1158.3
30:06:140202:7219	9	128.7	1158.3
30:06:140202:7220	11	128.7	1415.7
30:06:140202:7221	9	128.7	1158.3
30:06:140202:7222	9	128.7	1158.3
30:06:140202:7223	9	128.7	1158.3
30:06:140202:7224	9	128.7	1158.3
30:06:140202:7225	11	128.7	1415.7
30:06:140202:7226	9	128.7	1158.3
30:06:140202:7227	9	128.7	1158.3
30:06:140202:7228	9	128.7	1158.3
30:06:140202:7229	12	128.7	1544.4
30:06:140202:7230	9	128.7	1158.3
30:06:140202:7231	9	128.7	1158.3
30:06:140202:7232	9	128.7	1158.3
30:06:140202:7341	1424886918	0.05	71244345.9
30:06:140202:7353	1752	117.39	205667.28
30:06:140202:7354	1770	128.7	227799
30:06:140202:7355	1139	128.7	146589.3
30:06:140202:7356	13787	128.7	1774386.9
30:06:140202:7357	1260	128.7	162162
30:06:140202:7358	274	128.7	35263.8
30:06:140202:7359	4034	128.7	519175.8
30:06:140202:7360	446	128.7	57400.2
30:06:140202:7361	244	128.7	31402.8
30:06:140202:7362	1409	128.7	181338.3
30:06:140202:7363	246	128.7	31660.2
30:06:140202:7364	923	128.7	118790.1
30:06:140202:7365	15571	128.7	2003987.7
30:06:140202:7366	594	128.7	76447.8
30:06:140202:7367	4475	128.7	575932.5
30:06:140202:7368	4510	128.7	580437
30:06:140202:7369	19482	128.7	2507333.4
30:06:140202:7370	11854	128.7	1525609.8
30:06:140202:7371	5172	128.7	665636.4
30:06:140202:7372	120	128.7	15444
30:06:140202:7373	1600	117.39	187824
30:06:140202:7374	261	128.7	33590.7
30:06:140202:7375	432	128.7	55598.4
30:06:140202:7376	3212	128.7	413384.4
30:06:140202:7377	201	128.7	25868.7
30:06:140202:7378	1467	128.7	188802.9
30:06:140202:7379	64	128.7	8236.8
30:06:140202:7380	608	117.39	71373.12
30:06:140202:7381	1466	128.7	188674.2
30:06:140202:7382	55	128.7	7078.5
30:06:140202:7383	781	128.7	100514.7
30:06:140202:7384	866	128.7	111454.2
30:06:140202:7385	770	128.7	99099
30:06:140202:7386	1481	117.39	173854.59

30:06:140202:7387	190	128.7	24453
30:06:140202:7388	4592	128.7	590990.4
30:06:140202:7389	9198	128.7	1183782.6
30:06:140202:7390	2240	128.7	288288
30:06:140202:7391	20	128.7	2574
30:06:140202:7392	1601	128.7	206048.7
30:06:140202:7393	843	128.7	108494.1
30:06:140202:7394	77	128.7	9909.9
30:06:140202:7395	1371	128.7	176447.7
30:06:140202:7396	3904	128.7	502444.8
30:06:140202:7397	8685	128.7	1117759.5
30:06:140202:7398	15310	128.7	1970397
30:06:140202:7399	14	128.7	1801.8
30:06:140202:7400	7385	128.7	950449.5
30:06:140202:7401	13218	6.83	90278.94
30:06:140202:7402	1	6.83	6.83
30:06:140202:7403	1	6.83	6.83
30:06:140202:7404	1	6.83	6.83
30:06:140202:7405	1	6.83	6.83
30:06:140202:7406	1	6.83	6.83
30:06:140202:7407	1	6.83	6.83
30:06:140202:7408	1	6.83	6.83
30:06:140202:7409	1	6.83	6.83
30:06:140202:7410	1	6.83	6.83
30:06:140202:7411	1	6.83	6.83
30:06:140202:7412	1	6.83	6.83
30:06:140202:7413	1	6.83	6.83
30:06:140202:7414	1	6.83	6.83
30:06:140202:7415	1	6.83	6.83
30:06:140202:7416	1	6.83	6.83
30:06:140202:7417	1	6.83	6.83
30:06:140202:7418	1	6.83	6.83
30:06:140202:7419	1	6.83	6.83
30:06:140202:7420	1	6.83	6.83
30:06:140202:7421	1	6.83	6.83
30:06:140202:7422	1	6.83	6.83
30:06:140202:7423	1	6.83	6.83
30:06:140202:7424	1	0.05	0.05
30:06:140202:7425	1	6.83	6.83
30:06:140202:7426	1	128.7	128.7
30:06:140202:7427	1	128.7	128.7
30:06:140202:7428	1	128.7	128.7
30:06:140202:7429	1	128.7	128.7
30:06:140202:7430	1	128.7	128.7
30:06:140202:7431	1	128.7	128.7
30:06:140202:7432	1	128.7	128.7
30:06:140202:7433	1	128.7	128.7
30:06:140202:7434	1	128.7	128.7
30:06:140202:7435	1	128.7	128.7
30:06:140202:7436	24088	128.7	3100125.6

30:06:140202:7437	367	128.7	47232.9
30:06:140202:7438	6939	117.39	814569.21
30:06:140202:7439	8542	117.39	1002745.38
30:06:140202:7440	2937	128.7	377991.9
30:06:140202:7441	15619	128.7	2010165.3
30:06:140202:7442	3033	128.7	390347.1
30:06:140202:7443	28892	128.7	3718400.4
30:06:140202:7444	21312	117.39	2501815.68
30:06:140202:7445	27015.68	128.7	3476918.02
30:06:140202:7478	8985	128.7	1156369.5
30:06:140202:7479	2337	6.83	15961.71
30:06:140202:7480	1	6.83	6.83
30:06:140202:7481	1	6.83	6.83
30:06:140202:7482	1	6.83	6.83
30:06:140202:7483	1	6.83	6.83
30:06:140202:7484	1	6.83	6.83
30:06:140202:7485	1	6.83	6.83
30:06:140202:7486	1	6.83	6.83
30:06:140202:7487	1	6.83	6.83
30:06:140202:7488	1	128.7	128.7
30:06:140202:7489	1	128.7	128.7
30:06:140202:7490	1	128.7	128.7
30:06:140202:7491	1	128.7	128.7
30:06:140202:7493	31348	117.39	3679941.72
30:06:140202:7495	22329	117.39	2621201.31
30:06:140202:7496	3490	128.7	449163
30:06:140202:7497	23937	128.7	3080691.9
30:06:140202:7499	20809	128.7	2678118.3
30:06:140202:7500	3152	128.7	405662.4
30:06:140202:7501	28175	128.7	3626122.5
30:06:140202:7502	33883	128.7	4360742.1
30:06:140202:7503	3029.6	128.7	389909.52
30:06:140202:7504	270865	6.83	1850007.95
30:06:140202:7508	171714	0.3	51514.2
30:06:140202:7509	10313	0.36	3712.68
30:06:140202:7510	19774	6.83	135056.42
30:06:140202:7512	201792	0.29	58519.68
30:06:140202:7513	178821	0.3	53646.3
30:06:140202:7514	7866	0.3	2359.8
30:06:140202:7515	15108	6.83	103187.64
30:06:140202:7517	201802	0.69	139243.38
30:06:140202:7520	2581291	186.63	481746339.3
30:06:140202:7521	4111	6.83	28078.13
30:06:140202:7522	7890	6.83	53888.7
30:06:140202:7523	14198	0.18	2555.64
30:06:140202:7524	7401	0.18	1332.18
30:06:140202:7527	1009000	0.19	191710
30:06:140202:7528	881844	0.22	194005.68
30:06:140202:7532	7793566	186.63	1454513223
30:06:140202:7534	16331	6.83	111540.73

30:06:140202:7535	2712	6.83	18522.96
30:06:140202:7537	2871	6.83	19608.93
30:06:140202:7538	3231	6.83	22067.73
30:06:140202:7539	4975	6.83	33979.25
30:06:140202:7540	25099	56.73	1423866.27
30:06:140202:7541	14026	56.73	795694.98
30:06:140202:7542	10114	56.73	573767.22
30:06:140202:7543	6533	0.93	6075.69
30:06:140202:7544	13556	6.83	92587.48
30:06:140202:7545	76035	0.32	24331.2
30:06:140202:7546	3375	6.83	23051.25
30:06:140202:7547	44	0.15	6.6
30:06:140202:7548	84	0.13	10.92
30:06:140202:7549	446	0.29	129.34
30:06:140202:7550	856	6.83	5846.48
30:06:140202:7551	40037	117.39	4699943.43
30:06:140202:7552	36501	56.73	2070701.73
30:06:140202:7553	44196	117.39	5188168.44
30:06:140202:7554	8545	128.7	1099741.5
30:06:140202:7555	1	117.39	117.39
30:06:140202:7556	66	6.83	450.78
30:06:140202:7557	5923	6.83	40454.09
30:06:140202:7558	30600	117.39	3592134
30:06:140202:7559	28707	117.39	3369914.73
30:06:140202:7560	9735	128.7	1252894.5
30:06:140202:7561	1	6.83	6.83
30:06:140202:7562	25	6.83	170.75
30:06:140202:7563	34021	6.83	232363.43
30:06:140202:7570	18060	128.7	2324322
30:06:140202:7571	9345	128.7	1202701.5
30:06:140202:7572	1	117.39	117.39
30:06:140202:7573	1	6.83	6.83
30:06:140202:7574	8936	6.83	61032.88
30:06:140202:7576	201500	0.27	54405
30:06:140202:7577	300	0.92	276
30:06:140202:7641	45	1.36	61.2
30:06:140202:7642	6138538	0.15	920780.7
30:06:140202:7644	22	117.39	2582.58
30:06:140202:7645	42	117.39	4930.38
30:06:140202:7646	23	117.39	2699.97
30:06:140202:7647	35	117.39	4108.65
30:06:140202:7648	3456	4.92	17003.52
30:06:140202:7649	9	6.83	61.47
30:06:140202:7650	149	56.73	8452.77
30:06:140202:7651	10157	56.73	576206.61
30:06:140202:7652	212600	0.27	57402
30:06:140202:7653	37257	6.83	254465.31
30:06:140202:7654	138	6.83	942.54
30:06:140202:7655	201800	0.27	54486
30:06:140202:7656	403600	0.23	92828

30:06:140202:7657	403600	0.24	96864
30:06:140202:7658	28	6.83	191.24
30:06:140202:7659	21388	56.73	1213341.24
30:06:140202:7660	177	56.73	10041.21
30:06:140202:7661	8488	6.83	57973.04
30:06:140202:7662	807200	0.21	169512
30:06:140202:7663	18	1521.1	27379.8
30:06:140202:7664	192238	0.28	53826.64
30:06:140202:7666	52	56.73	2949.96
30:06:140202:7667	169559	0.29	49172.11
30:06:140202:7669	19	0.13	2.47
30:06:140202:7670	194636	0.3	58390.8
30:06:140202:7672	99	6.83	676.17
30:06:140202:7673	3312041	0.17	563046.97
30:06:140202:7674	22594	56.73	1281757.62
30:06:140202:7675	425200	0.23	97796
30:06:140202:7676	173	0.16	27.68
30:06:140202:7678	3788171	0.16	606107.36
30:06:140202:7680	108	56.73	6126.84
30:06:140202:7681	19779	0.22	4351.38
30:06:140202:7682	89	0.18	16.02
30:06:140202:7683	150	56.73	8509.5
30:06:140202:7684	6635060	0.14	928908.4
30:06:140202:7685	23943	56.73	1358286.39
30:06:140202:7686	70	0.16	11.2
30:06:140202:7687	5399	2.01	10851.99
30:06:140202:7688	4176355	0.16	668216.8
30:06:140202:7689	86932	56.73	4931652.36
30:06:140202:7690	433	56.73	24564.09
30:06:140202:7691	12	56.73	680.76
30:06:140202:7692	1351206	0.19	256729.14
30:06:140202:7693	5123	56.73	290627.79
30:06:140202:7694	363	56.73	20592.99
30:06:140202:7695	16612189	0.12	1993462.68
30:06:140202:7696	52014	56.73	2950754.22
30:06:140202:7697	8720	128.7	1122264
30:06:140202:7698	1	128.7	128.7
30:06:140202:7699	1	128.7	128.7
30:06:140202:7700	174	6.83	1188.42
30:06:140202:7701	31925	0.51	16281.75
30:06:140202:7702	93	56.73	5275.89
30:06:140202:7703	4388093	0.16	702094.88
30:06:140202:7704	19313	56.73	1095626.49
30:06:140202:7746	1	6.83	6.83
30:06:140202:7747	122	128.7	15701.4
30:06:140202:7748	1	6.83	6.83
30:06:140202:7749	3257	6.83	22245.31
30:06:140202:7750	1	6.83	6.83
30:06:140202:7751	155	128.7	19948.5
30:06:140202:7752	1	6.83	6.83

30:06:140202:7753	1	6.83	6.83
30:06:140202:7754	1	128.7	128.7
30:06:140202:7766	209600	0.26	54496
30:06:140202:7769	1	117.39	117.39
30:06:140202:7770	2047	6.83	13981.01
30:06:140202:7807	201800	0.27	54486
30:06:140202:7816	1554	6.83	10613.82
30:06:140202:7817	6	128.7	772.2
30:06:140202:7818	730	6.83	4985.9
30:06:140202:7819	315	128.7	40540.5
30:06:140202:7820	1	128.7	128.7
30:06:140202:7821	1	6.83	6.83
30:06:140202:7822	79	6.83	539.57
30:06:140202:7823	2895	6.83	19772.85
30:06:140202:7824	4142	6.83	28289.86
30:06:140202:7825	3	117.39	352.17
30:06:140202:7826	9	6.83	61.47
30:06:140202:7827	2	117.39	234.78
30:06:140202:7828	11	6.83	75.13
30:06:140202:7829	26	128.7	3346.2
30:06:140202:7830	40	117.39	4695.6
30:06:140202:7831	7	117.39	821.73
30:06:140202:7832	64	6.83	437.12
30:06:140202:7833	2032	6.83	13878.56
30:06:140202:7834	1320	6.83	9015.6
30:06:140202:7835	389	128.7	50064.3
30:06:140202:7836	7	6.83	47.81
30:06:140202:7837	3039	6.83	20756.37
30:06:140202:7838	62	117.39	7278.18
30:06:140202:7839	361	128.7	46460.7
30:06:140202:7840	1955	6.83	13352.65
30:06:140202:7841	4	6.83	27.32
30:06:140202:7842	6	6.83	40.98
30:06:140202:7843	4	6.83	27.32
30:06:140202:7844	4786	6.83	32688.38
30:06:140202:7845	47	117.39	5517.33
30:06:140202:7846	5868	6.83	40078.44
30:06:140202:7847	4703	6.83	32121.49
30:06:140202:7848	479	6.83	3271.57
30:06:140202:7849	1965	6.83	13420.95
30:06:140202:7850	2758	6.83	18837.14
30:06:140202:7851	1	128.7	128.7
30:06:140202:7852	11	117.39	1291.29
30:06:140202:7853	317	128.7	40797.9
30:06:140202:7854	4188	6.83	28604.04
30:06:140202:7855	10372	6.83	70840.76
30:06:140202:7856	6	6.83	40.98
30:06:140202:7857	47	117.39	5517.33
30:06:140202:7858	47	6.83	321.01
30:06:140202:7859	10	117.39	1173.9

30:06:140202:7860	3	117.39	352.17
30:06:140202:7861	1	6.83	6.83
30:06:140202:7862	3884	6.83	26527.72
30:06:140202:7863	7808	6.83	53328.64
30:06:140202:7864	308	128.7	39639.6
30:06:140202:7865	24	6.83	163.92
30:06:140202:7866	58	6.83	396.14
30:06:140202:7867	8	117.39	939.12
30:06:140202:7868	91	117.39	10682.49
30:06:140202:7869	6089	128.7	783654.3
30:06:140202:7870	33	128.7	4247.1
30:06:140202:7871	6	128.7	772.2
30:06:140202:7872	8722	128.7	1122521.4
30:06:140202:7873	437	128.7	56241.9
30:06:140202:7874	11	128.7	1415.7
30:06:140202:7875	12	128.7	1544.4
30:06:140202:7876	7	128.7	900.9
30:06:140202:7877	62	93.4	5790.8
30:06:140202:7878	134	128.7	17245.8
30:06:140202:7879	1	6.83	6.83
30:06:140202:7880	1	128.7	128.7
30:06:140202:7881	64	6.83	437.12
30:06:140202:7882	4	6.83	27.32
30:06:140202:7883	4645	128.7	597811.5
30:06:140202:7884	1	6.83	6.83
30:06:140202:7885	2	117.39	234.78
30:06:140202:7886	71	6.83	484.93
30:06:140202:7887	17	117.39	1995.63
30:06:140202:7888	6	128.7	772.2
30:06:140202:7889	489	6.83	3339.87
30:06:140202:7890	2	6.83	13.66
30:06:140202:7891	1	128.7	128.7
30:06:140202:7892	1	6.83	6.83
30:06:140202:7893	3342	6.83	22825.86
30:06:140202:7894	2	6.83	13.66
30:06:140202:7895	484	56.73	27457.32
30:06:140202:7896	1466	0.05	73.3
30:06:140202:7897	332	128.7	42728.4
30:06:140202:7898	1	128.7	128.7
30:06:140202:7899	2	117.39	234.78
30:06:140202:7900	5	128.7	643.5
30:06:140202:7901	213	6.83	1454.79
30:06:140202:7902	1	128.7	128.7
30:06:140202:7906	1454	128.7	187129.8
30:06:140202:7912	1696	6.83	11583.68
30:06:140202:7913	5	6.83	34.15
30:06:140202:7914	203	6.83	1386.49
30:06:140202:7915	1168	117.39	137111.52
30:06:140202:7916	10	117.39	1173.9
30:06:140202:7917	3357	128.7	432045.9

30:06:140202:7918	11	6.83	75.13
30:06:140202:7919	2389	6.83	16316.87
30:06:140202:7920	201800	0.28	56504
30:06:140202:7921	201800	0.28	56504
30:06:140202:7922	1	128.7	128.7
30:06:140202:7923	317	128.7	40797.9
30:06:140202:7924	1785	6.83	12191.55
30:06:140202:7925	6	128.7	772.2
30:06:140202:7926	745	6.83	5088.35
30:06:140202:7927	201800	0.28	56504
30:06:140202:7928	201800	0.28	56504
30:06:140202:7929	7855	128.7	1010938.5
30:06:140202:7930	1	128.7	128.7
30:06:140202:7931	470	128.7	60489
30:06:140202:7932	1	117.39	117.39
30:06:140202:7933	825	128.7	106177.5
30:06:140202:7934	1	117.39	117.39
30:06:140202:7935	1	117.39	117.39
30:06:140202:7936	1	117.39	117.39
30:06:140202:7937	539	6.83	3681.37
30:06:140202:7946	112	128.7	14414.4
30:06:140202:7947	1119	128.7	144015.3
30:06:140202:7949	5871	117.39	689196.69
30:06:140202:7950	766	6.83	5231.78
30:06:140202:7951	1	117.39	117.39
30:06:140202:7952	201800	0.27	54486
30:06:140202:7953	220037	6.83	1502852.71
30:06:140202:7954	100000	0.53	53000
30:06:140202:7955	50000	0.56	28000
30:06:140202:7956	31	56.73	1758.63
30:06:140202:7957	42305	3.73	157797.65
30:06:140202:7958	2044	0.18	367.92
30:06:140202:7959	1056	0.18	190.08
30:06:140202:7968	57542	6.83	393011.86
30:06:140202:7969	114135	6.83	779542.05
30:06:140202:7970	30125	6.83	205753.75
30:06:140202:7971	457	128.7	58815.9
30:06:140202:7972	5056	128.7	650707.2
30:06:140202:7973	4843	128.7	623294.1
30:06:140202:7974	474784	0.49	232644.16
30:06:140202:7975	212600	0.27	57402
30:06:140202:7976	376	1.25	470
30:06:140202:7979	3	6.83	20.49
30:06:140202:7980	7136	0.3	2140.8
30:06:140202:7981	400329	0.24	96078.96
30:06:140202:7982	3	6.83	20.49
30:06:140202:7983	4843	6.83	33077.69
30:06:140202:7986	1777	128.7	228699.9
30:06:140202:7987	2	6.83	13.66
30:06:140202:7988	5	6.83	34.15

30:06:140202:7989	6	0.18	1.08
30:06:140202:7990	5	6.83	34.15
30:06:140202:7991	30	6.83	204.9
30:06:140202:7992	212600	0.27	57402
30:06:140202:8019	5	56.73	283.65
30:06:140202:8020	25084	56.73	1423015.32
30:06:140202:8021	38862	0.16	6217.92
30:06:140202:8022	12	6.83	81.96
30:06:140202:8133	51812	0.53	27460.36
30:06:140202:8139	7279	56.73	412937.67
30:06:140202:8140	3	56.73	170.19
30:06:140202:8145	43084	0.57	24557.88
30:06:140202:8146	403600	0.24	96864
30:06:140202:8147	33107	0.55	18208.85
30:06:140202:8148	32759	0.54	17689.86
30:06:140202:8150	33018	0.58	19150.44
30:06:140202:8151	201800	0.27	54486
30:06:140202:8152	9061	0.68	6161.48
30:06:140202:8153	11320	0.67	7584.4
30:06:140202:8154	2640	0.92	2428.8
30:06:140202:8155	8233	0.73	6010.09
30:06:140202:8156	9233	0.7	6463.1
30:06:140202:8157	1	6.83	6.83
30:06:140202:8158	8575	2.85	24438.75
30:06:140202:8159	1	6.83	6.83
30:06:140202:8160	403600	0.23	92828
30:06:140202:8161	200000	0.27	54000
30:06:140202:8162	403600	0.21	84756
30:06:140202:8163	91	73.56	6693.96
30:06:140202:8169	201800	0.26	52468
30:06:140202:8170	403600	0.25	100900
30:06:140202:8204	28	0.05	1.4
30:06:140202:8205	50	0.05	2.5
30:06:140202:8206	11	0.05	0.55
30:06:140202:8207	81	6.83	553.23
30:06:140202:8208	26	6.83	177.58
30:06:140202:8209	118	79.51	9382.18
30:06:140202:8211	199975843	0.08	15998067.44
30:06:140203:159	1004638	0.56	562597.28
30:06:140203:160	70782	1.01	71489.82
30:06:140203:161	4158	0.45	1871.1
30:06:140203:162	360761	0.63	227279.43
30:06:140203:163	79	36.53	2885.87
30:06:140203:164	37	36.53	1351.61
30:06:140203:165	55	36.53	2009.15
30:06:140203:166	45	36.53	1643.85
30:06:140203:167	53	36.53	1936.09
30:06:140203:168	53	36.53	1936.09
30:06:140203:169	61	36.53	2228.33
30:06:140203:170	55	36.53	2009.15

30:06:140203:171	37	36.53	1351.61
30:06:140203:172	37	36.53	1351.61
30:06:140203:173	36	36.53	1315.08
30:06:140203:174	60	36.53	2191.8
30:06:140203:175	44	36.53	1607.32
30:06:140203:176	30000	12.38	371400
30:06:140203:2	2100000	0.41	861000
30:06:140203:28	4860555	0.5	2430277.5
30:06:140203:3	1500	94.37	141555
30:06:140203:45	200000	0.79	158000
30:06:140203:46	15457	2.49	38487.93
30:06:140203:48	42	4.1	172.2
30:06:150101:11	50	392.1	19605
30:06:150101:115	264	189.76	50096.64
30:06:150101:116	317	189.76	60153.92
30:06:150101:118	1460	164.48	240140.8
30:06:150101:12	1000	178.08	178080
30:06:150101:120	1380	166.44	229687.2
30:06:150101:123	1152	172.87	199146.24
30:06:150101:124	1200	171.39	205668
30:06:150101:129	1000	178.08	178080
30:06:150101:131	1000	178.08	178080
30:06:150101:135	1058.23	175.98	186227.32
30:06:150101:1352	5	6.83	34.15
30:06:150101:1353	600	189.76	113856
30:06:150101:1354	600	189.76	113856
30:06:150101:1355	600	189.76	113856
30:06:150101:1356	600	189.76	113856
30:06:150101:1357	600	189.76	113856
30:06:150101:1358	600	189.76	113856
30:06:150101:1359	600	189.76	113856
30:06:150101:136	1201	171.36	205803.36
30:06:150101:1360	600	189.76	113856
30:06:150101:1361	600	189.76	113856
30:06:150101:1362	600	189.76	113856
30:06:150101:1363	600	189.76	113856
30:06:150101:1364	600	189.76	113856
30:06:150101:1365	600	189.76	113856
30:06:150101:1366	600	189.76	113856
30:06:150101:1367	600	189.76	113856
30:06:150101:1368	600	189.76	113856
30:06:150101:1369	600	189.76	113856
30:06:150101:1370	600	189.76	113856
30:06:150101:1371	600	189.76	113856
30:06:150101:1372	600	189.76	113856
30:06:150101:1373	600	189.76	113856
30:06:150101:1374	600	189.76	113856
30:06:150101:1375	600	189.76	113856
30:06:150101:1376	600	189.76	113856
30:06:150101:1377	600	189.76	113856

30:06:150101:1378	600	189.76	113856
30:06:150101:1379	600	189.76	113856
30:06:150101:1380	600	189.76	113856
30:06:150101:1381	600	189.76	113856
30:06:150101:1382	600	189.76	113856
30:06:150101:1383	600	189.76	113856
30:06:150101:1384	600	189.76	113856
30:06:150101:1385	600	189.76	113856
30:06:150101:1386	600	189.76	113856
30:06:150101:1387	600	189.76	113856
30:06:150101:1388	600	189.76	113856
30:06:150101:1389	600	189.76	113856
30:06:150101:139	1112	174.16	193665.92
30:06:150101:1390	600	189.76	113856
30:06:150101:1391	65	6.83	443.95
30:06:150101:1392	37	6.83	252.71
30:06:150101:1400	570	189.76	108163.2
30:06:150101:1401	574	189.76	108922.24
30:06:150101:1402	493	189.76	93551.68
30:06:150101:1403	572	189.76	108542.72
30:06:150101:1404	567	189.76	107593.92
30:06:150101:1405	572	189.76	108542.72
30:06:150101:1406	578	189.76	109681.28
30:06:150101:1407	573	189.76	108732.48
30:06:150101:1408	301	189.76	57117.76
30:06:150101:141	1000	178.08	178080
30:06:150101:1410	1300	168.54	219102
30:06:150101:1411	600	189.76	113856
30:06:150101:1414	682	189.76	129416.32
30:06:150101:1415	690	189.76	130934.4
30:06:150101:143	1015	177.53	180192.95
30:06:150101:144	1148	172.99	198592.52
30:06:150101:1450	292	189.76	55409.92
30:06:150101:1451	67	77.25	5175.75
30:06:150101:1455	1000	150.89	150890
30:06:150101:1456	600	189.76	113856
30:06:150101:1457	600	189.76	113856
30:06:150101:1458	600	189.76	113856
30:06:150101:1459	600	189.76	113856
30:06:150101:1460	600	189.76	113856
30:06:150101:1461	600	189.76	113856
30:06:150101:1464	5334	6.83	36431.22
30:06:150101:1467	600	189.76	113856
30:06:150101:1468	600	189.76	113856
30:06:150101:1469	600	189.76	113856
30:06:150101:1470	600	189.76	113856
30:06:150101:1471	600	189.76	113856
30:06:150101:1473	600	189.76	113856
30:06:150101:1474	600	189.76	113856
30:06:150101:1475	5430	6.83	37086.9

30:06:150101:1476	600	189.76	113856
30:06:150101:1477	600	189.76	113856
30:06:150101:1478	600	189.76	113856
30:06:150101:1479	682	189.76	129416.32
30:06:150101:1480	310	392.1	121551
30:06:150101:15	427	189.76	81027.52
30:06:150101:1513	200	189.76	37952
30:06:150101:1515	257	77.25	19853.25
30:06:150101:153	488	189.76	92602.88
30:06:150101:154	475	189.76	90136
30:06:150101:155	476	189.76	90325.76
30:06:150101:1554	520	189.76	98675.2
30:06:150101:1556	510	189.76	96777.6
30:06:150101:156	208	189.76	39470.08
30:06:150101:1562	9073	6.83	61968.59
30:06:150101:1566	536	189.76	101711.36
30:06:150101:1567	240	189.76	45542.4
30:06:150101:157	590	189.76	111958.4
30:06:150101:1574	50	6.83	341.5
30:06:150101:158	300	189.76	56928
30:06:150101:1582	1200	171.39	205668
30:06:150101:1583	600	189.76	113856
30:06:150101:1584	400	189.76	75904
30:06:150101:1585	400	189.76	75904
30:06:150101:1586	400	189.76	75904
30:06:150101:1587	400	189.76	75904
30:06:150101:1588	400	189.76	75904
30:06:150101:1589	400	189.76	75904
30:06:150101:159	582	189.76	110440.32
30:06:150101:1590	400	189.76	75904
30:06:150101:1591	400	189.76	75904
30:06:150101:1592	400	189.76	75904
30:06:150101:1593	400	189.76	75904
30:06:150101:1594	400	189.76	75904
30:06:150101:1595	400	189.76	75904
30:06:150101:16	800	186.63	149304
30:06:150101:160	299	189.76	56738.24
30:06:150101:1600	600	189.76	113856
30:06:150101:1602	700	189.76	132832
30:06:150101:1603	150	189.76	28464
30:06:150101:1608	355	6.83	2424.65
30:06:150101:1609	600	189.76	113856
30:06:150101:161	1012	177.64	179771.68
30:06:150101:1610	600	189.76	113856
30:06:150101:1611	600	189.76	113856
30:06:150101:1612	600	189.76	113856
30:06:150101:1613	600	189.76	113856
30:06:150101:1614	600	189.76	113856
30:06:150101:1615	460	189.76	87289.6
30:06:150101:1616	600	189.76	113856

30:06:150101:1617	500	189.76	94880
30:06:150101:1619	600	189.76	113856
30:06:150101:1620	600	189.76	113856
30:06:150101:1621	600	189.76	113856
30:06:150101:1629	757	188.8	142921.6
30:06:150101:1630	549	189.76	104178.24
30:06:150101:1631	300	189.76	56928
30:06:150101:1634	8915	6.83	60889.45
30:06:150101:1636	126	392.1	49404.6
30:06:150101:1638	750	189.17	141877.5
30:06:150101:166	468	189.76	88807.68
30:06:150101:1676	816	185.85	151653.6
30:06:150101:1679	1000	178.08	178080
30:06:150101:1685	882	182.84	161264.88
30:06:150101:1686	1000	178.08	178080
30:06:150101:1687	500	189.76	94880
30:06:150101:1691	1000	178.08	178080
30:06:150101:1692	1000	178.08	178080
30:06:150101:1693	819	185.71	152096.49
30:06:150101:1697	561	6.83	3831.63
30:06:150101:1698	889	6.83	6071.87
30:06:150101:17	688	189.76	130554.88
30:06:150101:170	435	189.76	82545.6
30:06:150101:1700	504	6.83	3442.32
30:06:150101:1701	378	6.83	2581.74
30:06:150101:1702	600	189.76	113856
30:06:150101:1703	600	189.76	113856
30:06:150101:1704	600	189.76	113856
30:06:150101:1705	600	189.76	113856
30:06:150101:1706	600	189.76	113856
30:06:150101:1707	600	189.76	113856
30:06:150101:1708	600	189.76	113856
30:06:150101:1709	600	189.76	113856
30:06:150101:1710	600	189.76	113856
30:06:150101:1711	600	189.76	113856
30:06:150101:1712	600	189.76	113856
30:06:150101:1713	600	189.76	113856
30:06:150101:1714	600	189.76	113856
30:06:150101:1715	600	189.76	113856
30:06:150101:1716	600	189.76	113856
30:06:150101:1717	600	189.76	113856
30:06:150101:1718	600	189.76	113856
30:06:150101:1719	600	189.76	113856
30:06:150101:1720	600	189.76	113856
30:06:150101:1721	600	189.76	113856
30:06:150101:1722	600	189.76	113856
30:06:150101:1723	600	189.76	113856
30:06:150101:1724	600	189.76	113856
30:06:150101:1725	600	189.76	113856
30:06:150101:1726	600	189.76	113856

30:06:150101:1727	600	189.76	113856
30:06:150101:1728	600	189.76	113856
30:06:150101:1729	600	189.76	113856
30:06:150101:1730	600	189.76	113856
30:06:150101:1731	600	189.76	113856
30:06:150101:1732	600	189.76	113856
30:06:150101:1733	600	189.76	113856
30:06:150101:1734	600	189.76	113856
30:06:150101:1735	600	189.76	113856
30:06:150101:1736	600	189.76	113856
30:06:150101:1737	600	189.76	113856
30:06:150101:1741	8	6.83	54.64
30:06:150101:1744	547	6.83	3736.01
30:06:150101:1745	810	186.14	150773.4
30:06:150101:1747	920	181.23	166731.6
30:06:150101:1748	53	6.83	361.99
30:06:150101:1749	813	185.99	151209.87
30:06:150101:1750	123	6.83	840.09
30:06:150101:178	907	181.77	164865.39
30:06:150101:18	260	189.76	49337.6
30:06:150101:1865	24	6.83	163.92
30:06:150101:1866	619	189.76	117461.44
30:06:150101:1867	400	189.76	75904
30:06:150101:1868	100	6.83	683
30:06:150101:1869	370	6.83	2527.1
30:06:150101:187	439	189.76	83304.64
30:06:150101:1870	711	189.76	134919.36
30:06:150101:1871	19	6.83	129.77
30:06:150101:1875	595	189.76	112907.2
30:06:150101:1876	484	189.76	91843.84
30:06:150101:1879	899	182.11	163716.89
30:06:150101:188	737	189.76	139853.12
30:06:150101:1880	20	6.83	136.6
30:06:150101:1881	869	183.41	159383.29
30:06:150101:1885	925	181.02	167443.5
30:06:150101:1887	999	178.12	177941.88
30:06:150101:1888	770	188.13	144860.1
30:06:150101:1890	600	189.76	113856
30:06:150101:1891	600	189.76	113856
30:06:150101:1892	600	189.76	113856
30:06:150101:1893	600	189.76	113856
30:06:150101:1894	600	189.76	113856
30:06:150101:1895	600	189.76	113856
30:06:150101:1896	600	189.76	113856
30:06:150101:1897	600	189.76	113856
30:06:150101:1898	600	189.76	113856
30:06:150101:1899	600	189.76	113856
30:06:150101:19	444	189.76	84253.44
30:06:150101:1900	600	189.76	113856
30:06:150101:1901	600	189.76	113856

30:06:150101:1902	600	189.76	113856
30:06:150101:1904	600	189.76	113856
30:06:150101:1905	600	189.76	113856
30:06:150101:1906	600	189.76	113856
30:06:150101:1907	600	189.76	113856
30:06:150101:1908	600	189.76	113856
30:06:150101:1909	600	189.76	113856
30:06:150101:1910	600	189.76	113856
30:06:150101:1911	600	189.76	113856
30:06:150101:1912	600	189.76	113856
30:06:150101:1913	600	189.76	113856
30:06:150101:1914	600	189.76	113856
30:06:150101:1915	600	189.76	113856
30:06:150101:1916	600	189.76	113856
30:06:150101:1917	600	189.76	113856
30:06:150101:1918	600	189.76	113856
30:06:150101:1919	600	189.76	113856
30:06:150101:192	1731	158.7	274709.7
30:06:150101:1920	600	189.76	113856
30:06:150101:1921	600	189.76	113856
30:06:150101:1922	600	189.76	113856
30:06:150101:1923	600	189.76	113856
30:06:150101:1924	600	189.76	113856
30:06:150101:1925	600	189.76	113856
30:06:150101:1926	600	189.76	113856
30:06:150101:1927	600	189.76	113856
30:06:150101:1928	600	189.76	113856
30:06:150101:1929	600	189.76	113856
30:06:150101:193	1160	172.62	200239.2
30:06:150101:1930	600	189.76	113856
30:06:150101:1931	600	189.76	113856
30:06:150101:1932	600	189.76	113856
30:06:150101:1933	600	189.76	113856
30:06:150101:1934	600	189.76	113856
30:06:150101:1935	600	189.76	113856
30:06:150101:1936	600	189.76	113856
30:06:150101:1938	600	189.76	113856
30:06:150101:1939	600	189.76	113856
30:06:150101:194	600	189.76	113856
30:06:150101:1940	600	189.76	113856
30:06:150101:1941	600	189.76	113856
30:06:150101:1942	600	189.76	113856
30:06:150101:1943	600	189.76	113856
30:06:150101:1944	600	189.76	113856
30:06:150101:1945	600	189.76	113856
30:06:150101:1946	600	189.76	113856
30:06:150101:1947	600	189.76	113856
30:06:150101:1948	600	189.76	113856
30:06:150101:1949	600	189.76	113856
30:06:150101:195	1274	169.25	215624.5

30:06:150101:1950	600	189.76	113856
30:06:150101:1951	600	189.76	113856
30:06:150101:1952	600	189.76	113856
30:06:150101:1953	600	189.76	113856
30:06:150101:1954	600	189.76	113856
30:06:150101:1955	600	189.76	113856
30:06:150101:1956	600	189.76	113856
30:06:150101:1957	600	189.76	113856
30:06:150101:1959	874	183.19	160108.06
30:06:150101:1960	126	189.76	23909.76
30:06:150101:1964	1000	178.08	178080
30:06:150101:1966	65	189.76	12334.4
30:06:150101:1967	399	87.94	35088.06
30:06:150101:1968	800	186.63	149304
30:06:150101:1969	999	178.12	177941.88
30:06:150101:197	940	180.41	169585.4
30:06:150101:1971	557	6.83	3804.31
30:06:150101:1976	983	178.72	175681.76
30:06:150101:1977	997	178.19	177655.43
30:06:150101:1978	800	186.63	149304
30:06:150101:1979	273	189.76	51804.48
30:06:150101:198	600	189.76	113856
30:06:150101:1981	1000	178.08	178080
30:06:150101:1983	799	186.67	149149.33
30:06:150101:1985	1000	178.08	178080
30:06:150101:199	833	185.05	154146.65
30:06:150101:1995	1000	178.08	178080
30:06:150101:1996	1000	178.08	178080
30:06:150101:1999	862	183.72	158366.64
30:06:150101:20	820	185.66	152241.2
30:06:150101:200	600	189.76	113856
30:06:150101:2001	1497	6.83	10224.51
30:06:150101:2004	1000	178.08	178080
30:06:150101:2008	3870	6.83	26432.1
30:06:150101:2009	585	189.76	111009.6
30:06:150101:2011	763	188.49	143817.87
30:06:150101:2012	633	160.78	101773.74
30:06:150101:202	600	189.76	113856
30:06:150101:203	1160	172.62	200239.2
30:06:150101:204	600	189.76	113856
30:06:150101:206	645	189.76	122395.2
30:06:150101:207	600	189.76	113856
30:06:150101:208	423	189.76	80268.48
30:06:150101:209	600	189.76	113856
30:06:150101:21	655	189.76	124292.8
30:06:150101:211	600	189.76	113856
30:06:150101:212	600	189.76	113856
30:06:150101:213	600	189.76	113856
30:06:150101:216	270.2	189.76	51273.15
30:06:150101:22	598	189.76	113476.48

30:06:150101:23	1215	170.95	207704.25
30:06:150101:24	617	189.76	117081.92
30:06:150101:245	779	187.67	146194.93
30:06:150101:246	651	189.76	123533.76
30:06:150101:249	701	189.76	133021.76
30:06:150101:25	762	188.54	143667.48
30:06:150101:26	1751	158.32	277218.32
30:06:150101:265	459	189.76	87099.84
30:06:150101:266	771	188.08	145009.68
30:06:150101:269	100	189.76	18976
30:06:150101:27	600	189.76	113856
30:06:150101:278	1000	178.08	178080
30:06:150101:28	1242	170.16	211338.72
30:06:150101:29	544	189.76	103229.44
30:06:150101:294	555.1	189.76	105335.78
30:06:150101:295	800	186.63	149304
30:06:150101:3	1200	171.39	205668
30:06:150101:30	630	189.76	119548.8
30:06:150101:301	216	189.76	40988.16
30:06:150101:31	540	189.76	102470.4
30:06:150101:318	1118	173.96	194487.28
30:06:150101:321	432.14	189.76	82002.89
30:06:150101:326	539	189.76	102280.64
30:06:150101:327	1217	170.89	207973.13
30:06:150101:328	667	189.76	126569.92
30:06:150101:329	817	185.8	151798.6
30:06:150101:33	600	189.76	113856
30:06:150101:330	660	189.76	125241.6
30:06:150101:331	483	189.76	91654.08
30:06:150101:332	684	189.76	129795.84
30:06:150101:333	2844	142.99	406663.56
30:06:150101:334	1134	173.44	196680.96
30:06:150101:335	1126	173.7	195586.2
30:06:150101:336	1125	173.73	195446.25
30:06:150101:337	989	178.5	176536.5
30:06:150101:338	600	189.76	113856
30:06:150101:34	600	189.76	113856
30:06:150101:340	426	189.76	80837.76
30:06:150101:341	1376	166.54	229159.04
30:06:150101:343	672	189.76	127518.72
30:06:150101:344	857	183.95	157645.15
30:06:150101:345	1000	178.08	178080
30:06:150101:346	816	185.85	151653.6
30:06:150101:347	500	189.76	94880
30:06:150101:348	548	189.76	103988.48
30:06:150101:349	600	189.76	113856
30:06:150101:35	1200	171.39	205668
30:06:150101:350	2125	77.25	164156.25
30:06:150101:351	514	189.76	97536.64
30:06:150101:353	750	189.17	141877.5

30:06:150101:356	600	189.76	113856
30:06:150101:357	682	189.76	129416.32
30:06:150101:358	280	189.76	53132.8
30:06:150101:359	972	179.15	174133.8
30:06:150101:36	600	189.76	113856
30:06:150101:361	300	160.78	48234
30:06:150101:363	2000	130.45	260900
30:06:150101:365	100	160.78	16078
30:06:150101:366	100	77.25	7725
30:06:150101:367	50	160.78	8039
30:06:150101:37	90	392.1	35289
30:06:150101:370	800	186.63	149304
30:06:150101:374	256	189.76	48578.56
30:06:150101:375	1482	77.25	114484.5
30:06:150101:376	7330	99.31	727942.3
30:06:150101:377	6466	77.25	499498.5
30:06:150101:378	4858	108.27	525975.66
30:06:150101:379	14188	82.23	1166679.24
30:06:150101:38	600	189.76	113856
30:06:150101:380	2595	77.25	200463.75
30:06:150101:381	800	186.63	149304
30:06:150101:383	750	189.17	141877.5
30:06:150101:385	750	189.17	141877.5
30:06:150101:387	750	189.17	141877.5
30:06:150101:39	636.12	189.76	120710.13
30:06:150101:391	800	186.63	149304
30:06:150101:393	600	189.76	113856
30:06:150101:394	600	189.76	113856
30:06:150101:395	750	189.17	141877.5
30:06:150101:397	500	189.76	94880
30:06:150101:399	600	189.76	113856
30:06:150101:4	1400	165.93	232302
30:06:150101:40	441	189.76	83684.16
30:06:150101:401	750	189.17	141877.5
30:06:150101:403	750	189.17	141877.5
30:06:150101:407	500	392.1	196050
30:06:150101:409	800	186.63	149304
30:06:150101:411	600	189.76	113856
30:06:150101:413	800	186.63	149304
30:06:150101:415	800	186.63	149304
30:06:150101:417	800	186.63	149304
30:06:150101:421	8455	113.74	961671.7
30:06:150101:422	398500	3.04	1211440
30:06:150101:423	1357	167.02	226646.14
30:06:150101:425	258	189.76	48958.08
30:06:150101:427	750	189.17	141877.5
30:06:150101:428	375	189.76	71160
30:06:150101:429	600	189.76	113856
30:06:150101:43	408.27	189.76	77473.32
30:06:150101:431	716	189.76	135868.16

30:06:150101:433	1163	172.52	200640.76
30:06:150101:435	750	189.17	141877.5
30:06:150101:437	600	189.76	113856
30:06:150101:439	24.02	110.19	2646.76
30:06:150101:44	455	189.76	86340.8
30:06:150101:441	818	185.76	151951.68
30:06:150101:443	600	189.76	113856
30:06:150101:445	799.9	186.63	149285.34
30:06:150101:447	306.56	6.83	2093.8
30:06:150101:449	800	186.63	149304
30:06:150101:45	600	189.76	113856
30:06:150101:452	784	187.42	146937.28
30:06:150101:453	221	189.76	41936.96
30:06:150101:454	157	189.76	29792.32
30:06:150101:455	384	189.76	72867.84
30:06:150101:456	830	185.19	153707.7
30:06:150101:457	1025	177.16	181589
30:06:150101:458	261	189.76	49527.36
30:06:150101:459	932	180.74	168449.68
30:06:150101:46	40.5	392.1	15880.05
30:06:150101:460	299	189.76	56738.24
30:06:150101:461	208	189.76	39470.08
30:06:150101:462	937	180.53	169156.61
30:06:150101:463	1478	164.05	242465.9
30:06:150101:464	447	11.39	5091.33
30:06:150101:465	1320	168	221760
30:06:150101:466	245	189.76	46491.2
30:06:150101:467	465	189.76	88238.4
30:06:150101:468	400	189.76	75904
30:06:150101:469	662	189.76	125621.12
30:06:150101:47	800	186.63	149304
30:06:150101:470	690	189.76	130934.4
30:06:150101:471	556.6	189.76	105620.42
30:06:150101:472	877	183.06	160543.62
30:06:150101:473	735	189.76	139473.6
30:06:150101:474	698	189.76	132452.48
30:06:150101:475	600	189.76	113856
30:06:150101:476	165	189.76	31310.4
30:06:150101:477	1360	166.95	227052
30:06:150101:478	858	183.9	157786.2
30:06:150101:48	657	189.76	124672.32
30:06:150101:480	600	189.76	113856
30:06:150101:481	600	189.76	113856
30:06:150101:482	600	189.76	113856
30:06:150101:484	1207	171.18	206614.26
30:06:150101:486	887	182.62	161983.94
30:06:150101:487	390	189.76	74006.4
30:06:150101:488	800	186.63	149304
30:06:150101:489	1200	171.39	205668
30:06:150101:49	800	186.63	149304

30:06:150101:490	1983	154.23	305838.09
30:06:150101:491	216	189.76	40988.16
30:06:150101:492	1055	176.09	185774.95
30:06:150101:493	357	189.76	67744.32
30:06:150101:494	340	189.76	64518.4
30:06:150101:495	1250	169.93	212412.5
30:06:150101:496	308	189.76	58446.08
30:06:150101:497	1662	160.06	266019.72
30:06:150101:498	1210	171.09	207018.9
30:06:150101:499	1081	175.19	189380.39
30:06:150101:5	600	189.76	113856
30:06:150101:500	1100	174.55	192005
30:06:150101:501	1132	173.51	196413.32
30:06:150101:502	946	180.17	170440.82
30:06:150101:503	640	189.76	121446.4
30:06:150101:504	917	181.35	166297.95
30:06:150101:505	675	189.76	128088
30:06:150101:506	996	178.23	177517.08
30:06:150101:507	652.6	189.76	123837.38
30:06:150101:508	500	189.76	94880
30:06:150101:510	2200	150.91	332002
30:06:150101:511	510	189.76	96777.6
30:06:150101:514	1300	168.54	219102
30:06:150101:515	540	189.76	102470.4
30:06:150101:516	1200	171.39	205668
30:06:150101:517	588	189.76	111578.88
30:06:150101:518	1268	169.42	214824.56
30:06:150101:520	780	187.62	146343.6
30:06:150101:521	1108	174.29	193113.32
30:06:150101:523	432	189.76	81976.32
30:06:150101:524	1096	174.69	191460.24
30:06:150101:525	998	178.16	177803.68
30:06:150101:526	1321.5	167.96	221959.14
30:06:150101:528	486	189.76	92223.36
30:06:150101:529	1093	174.79	191045.47
30:06:150101:530	948	180.09	170725.32
30:06:150101:531	386	189.76	73247.36
30:06:150101:532	997	178.19	177655.43
30:06:150101:533	1118	173.96	194487.28
30:06:150101:534	1349	167.23	225593.27
30:06:150101:535	1140	173.25	197505
30:06:150101:536	500	189.76	94880
30:06:150101:537	352	189.76	66795.52
30:06:150101:538	600	189.76	113856
30:06:150101:539	150	189.76	28464
30:06:150101:540	680	189.76	129036.8
30:06:150101:541	510	189.76	96777.6
30:06:150101:542	994	178.31	177240.14
30:06:150101:544	850	184.26	156621
30:06:150101:545	200	189.76	37952

30:06:150101:546	850	184.26	156621
30:06:150101:547	544	189.76	103229.44
30:06:150101:548	600	189.76	113856
30:06:150101:552	1200	171.39	205668
30:06:150101:553	1012	177.64	179771.68
30:06:150101:555	935	180.61	168870.35
30:06:150101:557	779	187.67	146194.93
30:06:150101:560	1160	172.62	200239.2
30:06:150101:561	912	181.56	165582.72
30:06:150101:562	1250	169.93	212412.5
30:06:150101:563	562	189.76	106645.12
30:06:150101:564	1000	178.08	178080
30:06:150101:565	350	189.76	66416
30:06:150101:567	373	189.76	70780.48
30:06:150101:568	648	189.76	122964.48
30:06:150101:569	700	189.76	132832
30:06:150101:570	600	189.76	113856
30:06:150101:571	458	189.76	86910.08
30:06:150101:572	1140	173.25	197505
30:06:150101:573	923	181.1	167155.3
30:06:150101:574	1150	172.93	198869.5
30:06:150101:575	1012	177.64	179771.68
30:06:150101:576	1985	154.2	306087
30:06:150101:579	429	189.76	81407.04
30:06:150101:580	898	182.15	163570.7
30:06:150101:581	439	189.76	83304.64
30:06:150101:582	500	189.76	94880
30:06:150101:583	854	184.08	157204.32
30:06:150101:584	1302	168.48	219360.96
30:06:150101:585	465	189.76	88238.4
30:06:150101:586	1500	163.55	245325
30:06:150101:588	1236	170.33	210527.88
30:06:150101:591	705	189.76	133780.8
30:06:150101:592	360	189.76	68313.6
30:06:150101:593	600	189.76	113856
30:06:150101:594	1000	178.08	178080
30:06:150101:595	1000	178.08	178080
30:06:150101:596	1200	171.39	205668
30:06:150101:597	1200	171.39	205668
30:06:150101:599	989	178.5	176536.5
30:06:150101:600	903	181.94	164291.82
30:06:150101:603	1000	178.08	178080
30:06:150101:604	931	180.78	168306.18
30:06:150101:605	653	189.76	123913.28
30:06:150101:606	572	189.76	108542.72
30:06:150101:607	1171	172.28	201739.88
30:06:150101:608	375	189.76	71160
30:06:150101:611	918	181.31	166442.58
30:06:150101:612	1175	172.15	202276.25
30:06:150101:613	375	189.76	71160

30:06:150101:614	900	182.07	163863
30:06:150101:616	1335	167.6	223746
30:06:150101:617	894	182.32	162994.08
30:06:150101:618	800	186.63	149304
30:06:150101:619	1346	167.31	225199.26
30:06:150101:620	968	179.3	173562.4
30:06:150101:621	1295	168.67	218427.65
30:06:150101:622	1175	172.15	202276.25
30:06:150101:623	1568	162.03	254063.04
30:06:150101:624	1088	174.96	190356.48
30:06:150101:626	1400	165.93	232302
30:06:150101:627	500	189.76	94880
30:06:150101:628	785	187.37	147085.45
30:06:150101:629	574	189.76	108922.24
30:06:150101:630	1150	172.93	198869.5
30:06:150101:631	924	181.06	167299.44
30:06:150101:632	300	189.76	56928
30:06:150101:633	448	189.76	85012.48
30:06:150101:634	384	189.76	72867.84
30:06:150101:635	781	187.57	146492.17
30:06:150101:636	159	189.76	30171.84
30:06:150101:641	1000	178.08	178080
30:06:150101:642	1100	174.55	192005
30:06:150101:643	1099	174.59	191874.41
30:06:150101:644	851	184.22	156771.22
30:06:150101:645	639	189.76	121256.64
30:06:150101:646	332	189.76	63000.32
30:06:150101:648	529.84	189.76	100542.44
30:06:150101:649	551.99	189.76	104745.62
30:06:150101:650	390	189.76	74006.4
30:06:150101:651	560	189.76	106265.6
30:06:150101:652	308	189.76	58446.08
30:06:150101:653	517	189.76	98105.92
30:06:150101:654	470	189.76	89187.2
30:06:150101:655	574	189.76	108922.24
30:06:150101:656	266	189.76	50476.16
30:06:150101:657	574	189.76	108922.24
30:06:150101:658	304	189.76	57687.04
30:06:150101:659	430	189.76	81596.8
30:06:150101:66	600	189.76	113856
30:06:150101:660	402	189.76	76283.52
30:06:150101:662	385	189.76	73057.6
30:06:150101:663	725	189.76	137576
30:06:150101:664	669.9	189.76	127120.22
30:06:150101:665	652	189.76	123723.52
30:06:150101:666	364.5	189.76	69167.52
30:06:150101:669	600	189.76	113856
30:06:150101:677	1012	177.64	179771.68
30:06:150101:682	882	182.84	161264.88
30:06:150101:690	250	189.76	47440

30:06:150101:762	800	186.63	149304
30:06:150101:765	736	156.84	115434.24
30:06:150101:766	736	156.84	115434.24
30:06:150101:767	1355.6	167.06	226466.54
30:06:150101:768	600	189.76	113856
30:06:150101:771	736	189.76	139663.36
30:06:150101:772	800	186.63	149304
30:06:150101:773	800	186.63	149304
30:06:150101:774	800	186.63	149304
30:06:150101:775	800	186.63	149304
30:06:150101:776	800	186.63	149304
30:06:150101:777	800	186.63	149304
30:06:150101:778	800	186.63	149304
30:06:150101:779	800	186.63	149304
30:06:150101:780	800	186.63	149304
30:06:150101:781	800	186.63	149304
30:06:150101:782	800	186.63	149304
30:06:150101:784	680	189.76	129036.8
30:06:150101:786	750	189.17	141877.5
30:06:150101:788	800	186.63	149304
30:06:150101:792	338	156.84	53011.92
30:06:150101:794	750	189.17	141877.5
30:06:150101:796	200	189.76	37952
30:06:150101:8	875	183.15	160256.25
30:06:150101:801	800	186.63	149304
30:06:150101:802	80.64	110.19	8885.72
30:06:150101:804	600	189.76	113856
30:06:150101:806	611	189.76	115943.36
30:06:150101:810	600	189.76	113856
30:06:150101:812	685	189.76	129985.6
30:06:150101:816	600	189.76	113856
30:06:150101:817	800	186.63	149304
30:06:150101:819	540	189.76	102470.4
30:06:150101:823	646	189.76	122584.96
30:06:150101:825	1000	178.08	178080
30:06:150101:827	622	189.76	118030.72
30:06:150101:833	500	392.1	196050
30:06:150101:836	800	186.63	149304
30:06:150101:838	800	186.63	149304
30:06:150101:840	890	182.49	162416.1
30:06:150101:841	836	184.91	154584.76
30:06:150101:843	709	189.76	134539.84
30:06:150101:844	387	189.76	73437.12
30:06:150101:845	750	189.17	141877.5
30:06:150101:846	900	182.07	163863
30:06:150101:847	547	189.76	103798.72
30:06:150101:848	999	178.12	177941.88
30:06:150101:849	460	189.76	87289.6
30:06:150101:850	600	189.76	113856
30:06:150101:851	300	189.76	56928

30:06:150101:852	300	189.76	56928
30:06:150101:853	455	189.76	86340.8
30:06:150101:854	600	189.76	113856
30:06:150101:855	801	186.58	149450.58
30:06:150101:856	485	189.76	92033.6
30:06:150101:857	598	189.76	113476.48
30:06:150101:858	15468	84.89	1313078.52
30:06:150101:859	3703	114.62	424437.86
30:06:150101:860	1175	145.86	171385.5
30:06:150101:861	547	189.76	103798.72
30:06:150101:862	459	189.76	87099.84
30:06:150101:863	415	189.76	78750.4
30:06:150101:864	598	189.76	113476.48
30:06:150101:865	551	189.76	104557.76
30:06:150101:866	800	186.63	149304
30:06:150101:867	800	186.63	149304
30:06:150101:869	750	189.17	141877.5
30:06:150101:870	441	189.76	83684.16
30:06:150101:872	600	189.76	113856
30:06:150101:874	600	189.76	113856
30:06:150101:875	600	189.76	113856
30:06:150101:876	600	189.76	113856
30:06:150101:877	1679	159.72	268169.88
30:06:150101:878	15000	85.44	1281600
30:06:150101:879	800	186.63	149304
30:06:150101:880	60	392.1	23526
30:06:150101:881	731	189.76	138714.56
30:06:150101:882	725	189.76	137576
30:06:150101:886	7414	6.83	50637.62
30:06:150101:887	517	189.76	98105.92
30:06:150101:888	1120	173.89	194756.8
30:06:150101:889	83	392.1	32544.3
30:06:150101:890	600	189.76	113856
30:06:150101:891	900	182.07	163863
30:06:150101:892	600	189.76	113856
30:06:150101:893	600	189.76	113856
30:06:150101:894	600	189.76	113856
30:06:150101:895	600	189.76	113856
30:06:150101:896	600	189.76	113856
30:06:150101:897	900	182.07	163863
30:06:150101:898	600	189.76	113856
30:06:150101:899	600	189.76	113856
30:06:150101:9	641	189.76	121636.16
30:06:150101:900	600	189.76	113856
30:06:150101:901	600	189.76	113856
30:06:150101:902	900	182.07	163863
30:06:150101:903	600	189.76	113856
30:06:150101:904	600	189.76	113856
30:06:150101:905	600	189.76	113856
30:06:150101:906	600	189.76	113856

30:06:150101:907	600	189.76	113856
30:06:150101:908	600	189.76	113856
30:06:150101:909	600	189.76	113856
30:06:150101:910	600	189.76	113856
30:06:150101:911	600	189.76	113856
30:06:150101:913	645	189.76	122395.2
30:06:150101:914	646	189.76	122584.96
30:06:150101:915	70	392.1	27447
30:06:150101:916	1130	173.57	196134.1
30:06:150101:917	19156	65.88	1261997.28
30:06:150101:918	21244	64.47	1369600.68
30:06:150101:919	1320	3.05	4026
30:06:150201:10	5000	2.02	10100
30:06:150201:11	13500	1.93	26055
30:06:150201:12	4999.8	1.91	9549.62
30:06:150201:13	13500	1.34	18090
30:06:150201:14	5000	1.93	9650
30:06:150201:15	4999.6	2.07	10349.17
30:06:150201:16	13500	1.61	21735
30:06:150201:17	5000	2	10000
30:06:150201:18	13500	1.93	26055
30:06:150201:186	50000	1.41	70500
30:06:150201:187	6378340	0.63	4018354.2
30:06:150201:188	13453	2.11	28385.83
30:06:150201:19	13500	1.31	17685
30:06:150201:20	5000	1.91	9550
30:06:150201:21	13500	1.55	20925
30:06:150201:22	5000	2.59	12950
30:06:150201:23	13500	1.55	20925
30:06:150201:24	5000	2.03	10150
30:06:150201:25	43300	1.94	84002
30:06:150201:26	43300	2.08	90064
30:06:150201:35	22300	2.25	50175
30:06:150201:36	21002	2.09	43894.18
30:06:150201:37	43300	2.18	94394
30:06:150201:40	86600	1.79	155014
30:06:150201:41	416787	1.51	629348.37
30:06:150201:42	100000	2.05	205000
30:06:150201:43	10000	3.07	30700
30:06:150201:44	27869	2.76	76918.44
30:06:150201:45	15431	2.25	34719.75
30:06:150201:46	10582	2.52	26666.64
30:06:150201:47	76017	1.62	123147.54
30:06:150201:48	43300	1.88	81404
30:06:150201:49	43300	1.63	70579
30:06:150201:5	13499.53	1.72	23219.19
30:06:150201:50	28866	1.8	51958.8
30:06:150201:54	1385600	1.05	1454880
30:06:150201:55	100000	1.95	195000
30:06:150201:56	108250	1.39	150467.5

30:06:150201:57	43300	2.15	93095
30:06:150201:58	43300	2.13	92229
30:06:150201:59	64950	1.58	102621
30:06:150201:6	5000	2.04	10200
30:06:150201:60	43300	1.74	75342
30:06:150201:61	43300	1.56	67548
30:06:150201:62	20000	1.84	36800
30:06:150201:63	129900	1.76	228624
30:06:150201:64	140000	1.62	226800
30:06:150201:65	70000	1.45	101500
30:06:150201:66	43300	1.63	70579
30:06:150201:67	43300	1.59	68847
30:06:150201:68	29900	1.72	51428
30:06:150201:69	86600	1.33	115178
30:06:150201:7	13500	1.69	22815
30:06:150201:70	519600	0.91	472836
30:06:150201:72	72301	1.34	96883.34
30:06:150201:73	21000	1.81	38010
30:06:150201:74	819000	0.79	647010
30:06:150201:75	30000	1.45	43500
30:06:150201:8	4999.7	2.01	10049.4
30:06:150201:9	13500	1.71	23085
30:06:150202:10	86600	1.64	142024
30:06:150202:11	129900	1.49	193551
30:06:150202:12	86600	1.58	136828
30:06:150202:13	86600	1.57	135962
30:06:150202:139	103691	1.46	151388.86
30:06:150202:14	86600	1.92	166272
30:06:150202:140	448255	1	448255
30:06:150202:141	60000	1.77	106200
30:06:150202:142	26607	1.83	48690.81
30:06:150202:143	13000	175.32	2279160
30:06:150202:144	200000	1.41	282000
30:06:150202:145	93063	1.52	141455.76
30:06:150202:146	300789	0.91	273717.99
30:06:150202:147	379169	1.01	382960.69
30:06:150202:148	72939	1.55	113055.45
30:06:150202:149	68064	1.65	112305.6
30:06:150202:15	15000	1.96	29400
30:06:150202:150	13000	175.32	2279160
30:06:150202:16	50000	1.5	75000
30:06:150202:17	51851	1.68	87109.68
30:06:150202:18	59542	2.2	130992.4
30:06:150202:19	29771	2.51	74725.21
30:06:150202:2	43300	2.16	93528
30:06:150202:21	50001	1.91	95501.91
30:06:150202:22	100420	1.52	152638.4
30:06:150202:23	77534	1.45	112424.3
30:06:150202:24	6331	4.66	29502.46
30:06:150202:25	320000	1.44	460800

30:06:150202:26	80000	1.9	152000
30:06:150202:27	1000	364.41	364410
30:06:150202:28	30000	2.23	66900
30:06:150202:3	101296	1.31	132697.76
30:06:150202:4	15000	11.24	168600
30:06:150202:5	30000	77.25	2317500
30:06:150202:6	12	6.83	81.96
30:06:150202:7	15000	1.95	29250
30:06:150202:8	15000	1.96	29400
30:06:150202:9	19000	255.94	4862860
30:06:150301:1	3690019.87	0.67	2472313.31
30:06:150402:10	43300	1.2	51960
30:06:150402:11	216500	0.85	184025
30:06:150402:12	86600	1.07	92662
30:06:150402:13	86600	1.29	111714
30:06:150402:139	108250	1.03	111497.5
30:06:150402:14	86600	0.98	84868
30:06:150402:140	43300	1.2	51960
30:06:150402:141	86600	1.22	105652
30:06:150402:142	27059	1.09	29494.31
30:06:150402:143	13529	1.24	16775.96
30:06:150402:144	74277	1.08	80219.16
30:06:150402:145	26982	1.38	37235.16
30:06:150402:146	13529	1.59	21511.11
30:06:150402:147	43300	1.15	49795
30:06:150402:15	476300	0.8	381040
30:06:150402:16	43300	1.34	58022
30:06:150402:17	43300	1.36	58888
30:06:150402:19	173200	1.1	190520
30:06:150402:2	43300	1.2	51960
30:06:150402:20	86600	1.19	103054
30:06:150402:21	69813	6.83	476822.79
30:06:150402:22	86600	1.02	88332
30:06:150402:23	43300	1.25	54125
30:06:150402:24	22300	1.42	31666
30:06:150402:25	86600	1.18	102188
30:06:150402:26	86600	1.07	92662
30:06:150402:27	40587	1.29	52357.23
30:06:150402:28	86600	1.03	89198
30:06:150402:3	43300	1.2	51960
30:06:150402:4	43000	1.22	52460
30:06:150402:5	43300	1.31	56723
30:06:150402:6	410900	0.88	361592
30:06:150402:7	289100	0.98	283318
30:06:150402:8	43300	1.33	57589
30:06:150402:9	43300	1.21	52393
30:06:150403:152	15000	1.66	24900
30:06:150403:153	13000	175.32	2279160
30:06:150403:154	153167	0.98	150103.66
30:06:150403:2	540000	0.79	426600

30:06:150403:35	200000	0.91	182000
30:06:150403:37	150000	0.97	145500
30:06:150403:38	150000	0.94	141000
30:06:150403:39	110200	1.01	111302
30:06:150403:4	618	6.83	4220.94
30:06:150403:40	133448	0.99	132113.52
30:06:150403:41	74072	1.2	88886.4
30:06:150404:1	100000	1.14	114000
30:06:150406:1	110000	0.9	99000
30:06:150406:10	200000	0.88	176000
30:06:150406:11	840000	0.65	546000
30:06:150406:12	690000	0.69	476100
30:06:150406:124	364933	0.74	270050.42
30:06:150406:125	828352	0.61	505294.72
30:06:150406:13	188349	0.83	156329.67
30:06:150406:2	1631648	0.54	881089.92
30:06:150406:4	200000	0.81	162000
30:06:150406:5	460000	0.71	326600
30:06:150406:6	130000	0.71	92300
30:06:150406:7	100000	0.75	75000
30:06:150406:8	1160000	0.47	545200
30:06:150406:9	700000	0.67	469000
30:06:150501:1	560000	0.95	532000
30:06:150501:3	50000	1.24	62000
30:06:150501:5	2090000	0.62	1295800
30:06:150502:10	24800	0.97	24056
30:06:150502:100	86600	1.1	95260
30:06:150502:102	182112	0.82	149331.84
30:06:150502:103	200000	0.79	158000
30:06:150502:104	56600	1.03	58298
30:06:150502:105	1732000	0.55	952600
30:06:150502:106	332390	0.71	235996.9
30:06:150502:11	24800	1.19	29512
30:06:150502:12	24800.28	0.97	24056.27
30:06:150502:13	24800	1.19	29512
30:06:150502:14	24800	1.4	34720
30:06:150502:16	24800	1.45	35960
30:06:150502:17	5000	1.98	9900
30:06:150502:18	24800	1.45	35960
30:06:150502:19	5000	1.98	9900
30:06:150502:20	24800	1.46	36208
30:06:150502:21	5000	1.98	9900
30:06:150502:217	842076	0.62	522087.12
30:06:150502:218	323834	0.75	242875.5
30:06:150502:219	74429	0.94	69963.26
30:06:150502:22	24800	1.49	36952
30:06:150502:220	263582	0.76	200322.32
30:06:150502:23	5000	1.98	9900
30:06:150502:26	13500	1.66	22410
30:06:150502:27	13500	1.69	22815

30:06:150502:28	13500	1.69	22815
30:06:150502:29	13500	1.67	22545
30:06:150502:31	13500	1.65	22275
30:06:150502:32	13500	1.67	22545
30:06:150502:34	24800	1.47	36456
30:06:150502:35	5000	1.98	9900
30:06:150502:36	24800	1.48	36704
30:06:150502:37	5000	1.98	9900
30:06:150502:39	5000	2.07	10350
30:06:150502:40	13500	1.91	25785
30:06:150502:41	5000	2.06	10300
30:06:150502:42	13500	1.91	25785
30:06:150502:43	5000	2.06	10300
30:06:150502:44	24800	1.37	33976
30:06:150502:45	24800	1.38	34224
30:06:150502:46	24800	1.36	33728
30:06:150502:47	24800	1.36	33728
30:06:150502:49	13500	1.88	25380
30:06:150502:5	24800	1.4	34720
30:06:150502:50	5000	2.09	10450
30:06:150502:51	13500	1.9	25650
30:06:150502:54	5000	2.12	10600
30:06:150502:55	24800	1.47	36456
30:06:150502:56	13500	1.84	24840
30:06:150502:57	13500	1.86	25110
30:06:150502:58	24800	1.47	36456
30:06:150502:59	5000	2.1	10500
30:06:150502:6	24800	1.39	34472
30:06:150502:60	13500	1.87	25245
30:06:150502:61	5000	2.1	10500
30:06:150502:62	24800	1.48	36704
30:06:150502:64	13500	1.86	25110
30:06:150502:65	13500	1.87	25245
30:06:150502:67	29800	1.41	42018
30:06:150502:68	29800	1.4	41720
30:06:150502:7	24800	1.39	34472
30:06:150502:72	29800	1.36	40528
30:06:150502:75	13500	1.92	25920
30:06:150502:79	203100	0.94	190914
30:06:150502:8	24800	1.19	29512
30:06:150502:80	49600	1.24	61504
30:06:150502:81	27000	1.39	37530
30:06:150502:82	81256	1.14	92631.84
30:06:150502:83	176718	1.01	178485.18
30:06:150502:84	126382	1.09	137756.38
30:06:150502:85	86600	1.16	100456
30:06:150502:86	86600	1.26	109116
30:06:150502:87	173200	0.99	171468
30:06:150502:88	43300	1.21	52393
30:06:150502:89	43300	1.38	59754

30:06:150502:9	24800	0.97	24056
30:06:150502:90	43300	1.2	51960
30:06:150502:91	100000	1.07	107000
30:06:150502:93	203100	0.92	186852
30:06:150502:94	108250	1.06	114745
30:06:150502:95	64950	1.14	74043
30:06:150502:96	43300	1.21	52393
30:06:150502:97	43300	1.22	52826
30:06:150502:98	23300	1.34	31222
30:06:150502:99	43300	1.19	51527
30:06:150601:10	20500	1.33	27265
30:06:150601:121	100000	0.99	99000
30:06:150601:122	200000	0.84	168000
30:06:150601:123	48275	1.23	59378.25
30:06:150601:124	48275	1.24	59861
30:06:150601:125	200000	0.9	180000
30:06:150601:126	500000	0.74	370000
30:06:150601:127	96507	1.14	110017.98
30:06:150601:9	61497	1.25	76871.25
30:06:160101:10	60	379.62	22777.2
30:06:160101:1004	300	183.72	55116
30:06:160101:1006	2476	6.83	16911.08
30:06:160101:1008	740	183.67	135915.8
30:06:160101:1009	754	182.95	137944.3
30:06:160101:1010	640	183.72	117580.8
30:06:160101:1011	640	183.72	117580.8
30:06:160101:1012	455	183.72	83592.6
30:06:160101:1051	800	180.69	144552
30:06:160101:1058	800	180.69	144552
30:06:160101:1066	640	183.72	117580.8
30:06:160101:1091	292	183.72	53646.24
30:06:160101:1092	400	183.72	73488
30:06:160101:1093	355	183.72	65220.6
30:06:160101:1094	458	183.72	84143.76
30:06:160101:1095	240	183.72	44092.8
30:06:160101:1096	600	183.72	110232
30:06:160101:1097	352	183.72	64669.44
30:06:160101:1098	305	183.72	56034.6
30:06:160101:1099	332	183.72	60995.04
30:06:160101:11	1200	165.94	199128
30:06:160101:1100	437	183.72	80285.64
30:06:160101:1101	350	183.72	64302
30:06:160101:1102	311	183.72	57136.92
30:06:160101:1103	348	183.72	63934.56
30:06:160101:1104	386	183.72	70915.92
30:06:160101:1105	370	183.72	67976.4
30:06:160101:1106	370	183.72	67976.4
30:06:160101:1107	482	183.72	88553.04
30:06:160101:1108	361	183.72	66322.92
30:06:160101:1109	195	183.72	35825.4

30:06:160101:1110	518	183.72	95166.96
30:06:160101:1111	285	183.72	52360.2
30:06:160101:1112	311	183.72	57136.92
30:06:160101:1113	588	183.72	108027.36
30:06:160101:1114	272	183.72	49971.84
30:06:160101:1115	255	183.72	46848.6
30:06:160101:1116	540	183.72	99208.8
30:06:160101:1117	520	183.72	95534.4
30:06:160101:1118	541	183.72	99392.52
30:06:160101:1119	135	183.72	24802.2
30:06:160101:1120	483	183.72	88736.76
30:06:160101:1121	320	183.72	58790.4
30:06:160101:1122	285	183.72	52360.2
30:06:160101:1123	195	183.72	35825.4
30:06:160101:1124	409	183.72	75141.48
30:06:160101:1125	408	183.72	74957.76
30:06:160101:1126	348	183.72	63934.56
30:06:160101:1127	294	183.72	54013.68
30:06:160101:1128	390	183.72	71650.8
30:06:160101:1129	202	183.72	37111.44
30:06:160101:1130	157	183.72	28844.04
30:06:160101:1131	400	183.72	73488
30:06:160101:1132	205	183.72	37662.6
30:06:160101:1133	576	183.72	105822.72
30:06:160101:1134	266	183.72	48869.52
30:06:160101:1135	396	183.72	72753.12
30:06:160101:1136	34088	6.83	232821.04
30:06:160101:1137	426	183.72	78264.72
30:06:160101:1142	225	183.72	41337
30:06:160101:1143	240	183.72	44092.8
30:06:160101:1147	600	183.72	110232
30:06:160101:1149	256	183.72	47032.32
30:06:160101:115	469	183.72	86164.68
30:06:160101:1150	771	182.09	140391.39
30:06:160101:1156	588	183.72	108027.36
30:06:160101:116	400	183.72	73488
30:06:160101:1160	217	183.72	39867.24
30:06:160101:1161	225	183.72	41337
30:06:160101:1162	384	183.72	70548.48
30:06:160101:1163	402	183.72	73855.44
30:06:160101:1169	430	183.72	78999.6
30:06:160101:1171	608	183.72	111701.76
30:06:160101:1174	594	183.72	109129.68
30:06:160101:1175	105	183.72	19290.6
30:06:160101:1176	210	183.72	38581.2
30:06:160101:1177	400	183.72	73488
30:06:160101:1178	800	180.69	144552
30:06:160101:1179	800	180.69	144552
30:06:160101:1180	800	180.69	144552
30:06:160101:1181	800	180.69	144552

30:06:160101:1182	800	180.69	144552
30:06:160101:1183	800	180.69	144552
30:06:160101:1184	800	180.69	144552
30:06:160101:1185	800	180.69	144552
30:06:160101:1186	800	180.69	144552
30:06:160101:1187	800	180.69	144552
30:06:160101:1188	800	180.69	144552
30:06:160101:1189	800	180.69	144552
30:06:160101:119	953	174.17	165984.01
30:06:160101:1190	800	180.69	144552
30:06:160101:1191	800	180.69	144552
30:06:160101:1192	800	180.69	144552
30:06:160101:1193	800	180.69	144552
30:06:160101:1194	600	183.72	110232
30:06:160101:1195	800	180.69	144552
30:06:160101:1196	600	183.72	110232
30:06:160101:1197	600	183.72	110232
30:06:160101:1198	600	183.72	110232
30:06:160101:1199	800	180.69	144552
30:06:160101:12	900	176.27	158643
30:06:160101:1200	600	183.72	110232
30:06:160101:1201	600	183.72	110232
30:06:160101:1202	500	183.72	91860
30:06:160101:1205	102088	3.91	399164.08
30:06:160101:1209	272	183.72	49971.84
30:06:160101:1211	521	183.72	95718.12
30:06:160101:1214	427	183.72	78448.44
30:06:160101:1215	324	183.72	59525.28
30:06:160101:1217	320	183.72	58790.4
30:06:160101:1218	660	183.72	121255.2
30:06:160101:1219	1400	160.65	224910
30:06:160101:1220	1000	172.41	172410
30:06:160101:1228	782	150.06	117346.92
30:06:160101:1230	800	180.69	144552
30:06:160101:1232	800	180.69	144552
30:06:160101:1233	800	180.69	144552
30:06:160101:1234	13978	28.42	397254.76
30:06:160101:1235	800	180.69	144552
30:06:160101:1238	800	180.69	144552
30:06:160101:1241	798	180.78	144262.44
30:06:160101:1244	800	180.69	144552
30:06:160101:1249	100	183.72	18372
30:06:160101:125	168.51	183.72	30958.66
30:06:160101:1250	600	183.72	110232
30:06:160101:1259	800	180.69	144552
30:06:160101:1261	944	174.51	164737.44
30:06:160101:1263	800	180.69	144552
30:06:160101:1264	43	6.83	293.69
30:06:160101:1265	442	6.83	3018.86
30:06:160101:1267	55	6.83	375.65

30:06:160101:1268	65	6.83	443.95
30:06:160101:1273	600	183.72	110232
30:06:160101:1274	4	6.83	27.32
30:06:160101:13	576	183.72	105822.72
30:06:160101:130	36	74.79	2692.44
30:06:160101:137	713	183.72	130992.36
30:06:160101:1387	880	177.1	155848
30:06:160101:1389	1000	172.41	172410
30:06:160101:1392	1586	132.6	210303.6
30:06:160101:1393	800	180.69	144552
30:06:160101:1394	800	180.69	144552
30:06:160101:1396	598	155.67	93090.66
30:06:160101:1397	577	155.67	89821.59
30:06:160101:14	525	183.72	96453
30:06:160101:1400	808	180.31	145690.48
30:06:160101:1401	468	183.72	85980.96
30:06:160101:1405	733	183.72	134666.76
30:06:160101:1412	3349	27.64	92566.36
30:06:160101:1416	657	183.72	120704.04
30:06:160101:157	800	180.69	144552
30:06:160101:16	1100	169	185900
30:06:160101:161	518.99	183.72	95348.84
30:06:160101:17	700	183.72	128604
30:06:160101:18	1200	165.94	199128
30:06:160101:181	400	183.72	73488
30:06:160101:185	250	183.72	45930
30:06:160101:19	91	379.62	34545.42
30:06:160101:193	860	177.96	153045.6
30:06:160101:195	300	183.72	55116
30:06:160101:2	1100	169	185900
30:06:160101:20	592	183.72	108762.24
30:06:160101:203	200	183.72	36744
30:06:160101:21	800	180.69	144552
30:06:160101:22	2247	74.79	168053.13
30:06:160101:224	500	183.72	91860
30:06:160101:228	800	180.69	144552
30:06:160101:23	720	183.72	132278.4
30:06:160101:234	600	183.72	110232
30:06:160101:239	600	183.72	110232
30:06:160101:242	1100	169	185900
30:06:160101:243	350	183.72	64302
30:06:160101:244	845	178.62	150933.9
30:06:160101:245	700	183.72	128604
30:06:160101:246	500	183.72	91860
30:06:160101:247	455	183.72	83592.6
30:06:160101:249	1050	170.66	179193
30:06:160101:250	600	183.72	110232
30:06:160101:251	700	183.72	128604
30:06:160101:252	800	180.69	144552
30:06:160101:253	1030	171.35	176490.5

30:06:160101:254	587	183.72	107843.64
30:06:160101:255	760	182.64	138806.4
30:06:160101:256	950	174.28	165566
30:06:160101:257	273	183.72	50155.56
30:06:160101:258	600	183.72	110232
30:06:160101:259	572	183.72	105087.84
30:06:160101:26	300	183.72	55116
30:06:160101:261	600	183.72	110232
30:06:160101:262	800	180.69	144552
30:06:160101:264	800	180.69	144552
30:06:160101:266	600	183.72	110232
30:06:160101:268	30.05	379.62	11407.58
30:06:160101:27	880	177.1	155848
30:06:160101:270	560	183.72	102883.2
30:06:160101:272	525	183.72	96453
30:06:160101:274	800	180.69	144552
30:06:160101:276	800	180.69	144552
30:06:160101:278	797	180.83	144121.51
30:06:160101:279	550	183.72	101046
30:06:160101:28	595	183.72	109313.4
30:06:160101:281	600	183.72	110232
30:06:160101:284	54	74.79	4038.66
30:06:160101:286	599	183.72	110048.28
30:06:160101:288	800	180.69	144552
30:06:160101:290	600	183.72	110232
30:06:160101:291	750	183.15	137362.5
30:06:160101:293	744	183.46	136494.24
30:06:160101:297	601	183.72	110415.72
30:06:160101:299	681	183.72	125113.32
30:06:160101:3	700	183.72	128604
30:06:160101:30	49	379.62	18601.38
30:06:160101:300	350	183.72	64302
30:06:160101:301	157	183.72	28844.04
30:06:160101:302	443	183.72	81387.96
30:06:160101:303	650	183.72	119418
30:06:160101:306	276	183.72	50706.72
30:06:160101:307	300	183.72	55116
30:06:160101:308	650	183.72	119418
30:06:160101:309	900	176.27	158643
30:06:160101:310	450	183.72	82674
30:06:160101:311	392	183.72	72018.24
30:06:160101:312	700	183.72	128604
30:06:160101:313	750	183.15	137362.5
30:06:160101:314	500	183.72	91860
30:06:160101:315	480	183.72	88185.6
30:06:160101:317	650	183.72	119418
30:06:160101:318	600	183.72	110232
30:06:160101:319	700	183.72	128604
30:06:160101:32	35000	69.24	2423400
30:06:160101:320	500	183.72	91860

30:06:160101:321	400	183.72	73488
30:06:160101:322	400	183.72	73488
30:06:160101:324	1077	169.75	182820.75
30:06:160101:325	2000	149.06	298120
30:06:160101:326	1300	163.17	212121
30:06:160101:327	1144	167.61	191745.84
30:06:160101:328	992	172.7	171318.4
30:06:160101:329	1301	163.14	212245.14
30:06:160101:33	1000	146.09	146090
30:06:160101:330	1200	165.94	199128
30:06:160101:331	950.2	174.27	165591.35
30:06:160101:332	1200	165.94	199128
30:06:160101:333	950	174.28	165566
30:06:160101:334	1200	165.94	199128
30:06:160101:335	1200	165.94	199128
30:06:160101:336	1700	154.23	262191
30:06:160101:337	1185.5	166.36	197219.78
30:06:160101:338	1000	172.41	172410
30:06:160101:339	850	178.4	151640
30:06:160101:34	563.82	155.67	87769.86
30:06:160101:340	600	183.72	110232
30:06:160101:341	1119	168.39	188428.41
30:06:160101:342	975	173.33	168996.75
30:06:160101:343	1500	158.34	237510
30:06:160101:344	1000	172.41	172410
30:06:160101:345	1180	166.52	196493.6
30:06:160101:346	1400	160.65	224910
30:06:160101:347	1180	166.52	196493.6
30:06:160101:348	95	6.83	648.85
30:06:160101:349	1300	163.17	212121
30:06:160101:350	1000	172.41	172410
30:06:160101:351	1200	165.94	199128
30:06:160101:352	1400	160.65	224910
30:06:160101:353	1300	163.17	212121
30:06:160101:354	1140	167.73	191212.2
30:06:160101:356	960	173.9	166944
30:06:160101:358	600	183.72	110232
30:06:160101:359	800	180.69	144552
30:06:160101:36	2373	74.79	177476.67
30:06:160101:361	1080	169.65	183222
30:06:160101:362	840	178.84	150225.6
30:06:160101:363	933	174.94	163219.02
30:06:160101:364	1004	172.27	172959.08
30:06:160101:365	882	177.02	156131.64
30:06:160101:366	800	180.69	144552
30:06:160101:367	1200	165.94	199128
30:06:160101:368	980	173.15	169687
30:06:160101:369	1200	165.94	199128
30:06:160101:370	2800	74.79	209412
30:06:160101:374	530	183.72	97371.6

30:06:160101:375	600	183.72	110232
30:06:160101:376	750	183.15	137362.5
30:06:160101:377	400	183.72	73488
30:06:160101:378	678	183.72	124562.16
30:06:160101:379	450	183.72	82674
30:06:160101:380	514	183.72	94432.08
30:06:160101:381	400	183.72	73488
30:06:160101:382	450	183.72	82674
30:06:160101:383	800	180.69	144552
30:06:160101:384	650	183.72	119418
30:06:160101:385	732	183.72	134483.04
30:06:160101:386	865	177.75	153753.75
30:06:160101:387	621	183.72	114090.12
30:06:160101:388	450	183.72	82674
30:06:160101:389	464	183.72	85246.08
30:06:160101:390	880	177.1	155848
30:06:160101:391	560	183.72	102883.2
30:06:160101:392	600	183.72	110232
30:06:160101:393	650	183.72	119418
30:06:160101:394	420	183.72	77162.4
30:06:160101:395	300	183.72	55116
30:06:160101:396	900	176.27	158643
30:06:160101:397	100	183.72	18372
30:06:160101:398	247	183.72	45378.84
30:06:160101:399	930	361.73	336408.9
30:06:160101:4	816	179.94	146831.04
30:06:160101:400	1100	169	185900
30:06:160101:402	650	183.72	119418
30:06:160101:403	480	183.72	88185.6
30:06:160101:404	200	183.72	36744
30:06:160101:405	173	183.72	31783.56
30:06:160101:406	350	183.72	64302
30:06:160101:407	450	183.72	82674
30:06:160101:409	800	180.69	144552
30:06:160101:411	1200	165.94	199128
30:06:160101:412	400	183.72	73488
30:06:160101:413	450	183.72	82674
30:06:160101:416	650	183.72	119418
30:06:160101:417	750	183.15	137362.5
30:06:160101:418	1070	169.98	181878.6
30:06:160101:419	654	183.72	120152.88
30:06:160101:420	627	183.72	115192.44
30:06:160101:421	600	183.72	110232
30:06:160101:422	750	183.15	137362.5
30:06:160101:423	650	183.72	119418
30:06:160101:424	816	179.94	146831.04
30:06:160101:426	595	183.72	109313.4
30:06:160101:427	600	183.72	110232
30:06:160101:428	954	174.13	166120.02
30:06:160101:429	600	183.72	110232

30:06:160101:431	1300	163.17	212121
30:06:160101:432	1364	161.53	220326.92
30:06:160101:433	550	183.72	101046
30:06:160101:435	760	182.64	138806.4
30:06:160101:436	700	183.72	128604
30:06:160101:438	550	183.72	101046
30:06:160101:439	650	183.72	119418
30:06:160101:440	300	183.72	55116
30:06:160101:441	2800	138.89	388892
30:06:160101:443	1000	172.41	172410
30:06:160101:445	1200	165.94	199128
30:06:160101:446	460	183.72	84511.2
30:06:160101:447	1208	165.71	200177.68
30:06:160101:448	674	183.72	123827.28
30:06:160101:449	1400	160.65	224910
30:06:160101:450	1160	167.12	193859.2
30:06:160101:451	750	183.15	137362.5
30:06:160101:452	980	173.15	169687
30:06:160101:453	1400	160.65	224910
30:06:160101:455	950	174.28	165566
30:06:160101:456	859	178.01	152910.59
30:06:160101:457	1200	165.94	199128
30:06:160101:458	1505	158.23	238136.15
30:06:160101:459	1000	172.41	172410
30:06:160101:460	1100	169	185900
30:06:160101:461	1600	156.21	249936
30:06:160101:462	1200	165.94	199128
30:06:160101:463	994	172.63	171594.22
30:06:160101:464	1800	152.39	274302
30:06:160101:466	1255	164.38	206296.9
30:06:160101:467	750	183.15	137362.5
30:06:160101:468	600	183.72	110232
30:06:160101:469	300	183.72	55116
30:06:160101:471	600	183.72	110232
30:06:160101:472	600	183.72	110232
30:06:160101:473	900	176.27	158643
30:06:160101:474	300	183.72	55116
30:06:160101:475	372	183.72	68343.84
30:06:160101:476	600	183.72	110232
30:06:160101:477	700	183.72	128604
30:06:160101:478	653	183.72	119969.16
30:06:160101:479	478	183.72	87818.16
30:06:160101:480	300	183.72	55116
30:06:160101:481	339	183.72	62281.08
30:06:160101:482	250	183.72	45930
30:06:160101:483	200	183.72	36744
30:06:160101:484	250	183.72	45930
30:06:160101:485	1200	165.94	199128
30:06:160101:486	800	180.69	144552
30:06:160101:488	60	379.62	22777.2

30:06:160101:490	595	183.72	109313.4
30:06:160101:491	400	183.72	73488
30:06:160101:492	480	183.72	88185.6
30:06:160101:494	782	181.55	141972.1
30:06:160101:496	894	176.52	157808.88
30:06:160101:497	19	6.83	129.77
30:06:160101:499	504	183.72	92594.88
30:06:160101:503	800	180.69	144552
30:06:160101:505	800	180.69	144552
30:06:160101:507	500	183.72	91860
30:06:160101:510	400	183.72	73488
30:06:160101:513	9	6.83	61.47
30:06:160101:515	800	180.69	144552
30:06:160101:55	787	181.31	142690.97
30:06:160101:558	1216	165.48	201223.68
30:06:160101:559	800	180.69	144552
30:06:160101:6	40	379.62	15184.8
30:06:160101:622	800	180.69	144552
30:06:160101:623	528	183.72	97004.16
30:06:160101:624	432	183.72	79367.04
30:06:160101:626	800	180.69	144552
30:06:160101:627	200	183.72	36744
30:06:160101:628	619	183.72	113722.68
30:06:160101:629	13400	68.76	921384
30:06:160101:631	800	180.69	144552
30:06:160101:632	200	183.72	36744
30:06:160101:633	800	180.69	144552
30:06:160101:635	1200	165.94	199128
30:06:160101:636	588	183.72	108027.36
30:06:160101:637	800	180.69	144552
30:06:160101:638	640	183.72	117580.8
30:06:160101:640	800	180.69	144552
30:06:160101:641	800	180.69	144552
30:06:160101:642	600	183.72	110232
30:06:160101:643	625	183.72	114825
30:06:160101:644	800	180.69	144552
30:06:160101:645	800	180.69	144552
30:06:160101:647	800	180.69	144552
30:06:160101:649	800	180.69	144552
30:06:160101:650	800	180.69	144552
30:06:160101:651	800	180.69	144552
30:06:160101:652	800	180.69	144552
30:06:160101:653	800	180.69	144552
30:06:160101:654	800	180.69	144552
30:06:160101:655	800	180.69	144552
30:06:160101:656	800	180.69	144552
30:06:160101:657	321	183.72	58974.12
30:06:160101:658	800	180.69	144552
30:06:160101:659	900	176.27	158643
30:06:160101:660	1100	169	185900

30:06:160101:661	198	183.72	36376.56
30:06:160101:662	350	183.72	64302
30:06:160101:663	272	183.72	49971.84
30:06:160101:664	800	180.69	144552
30:06:160101:665	462	183.72	84878.64
30:06:160101:666	772500	0.85	656625
30:06:160101:667	1200	144.51	173412
30:06:160101:668	1400	160.65	224910
30:06:160101:669	800	180.69	144552
30:06:160101:670	100	155.67	15567
30:06:160101:671	560	183.72	102883.2
30:06:160101:672	400	183.72	73488
30:06:160101:673	800	180.69	144552
30:06:160101:674	800	180.69	144552
30:06:160101:675	800	180.69	144552
30:06:160101:676	117	6.83	799.11
30:06:160101:7	928	175.14	162529.92
30:06:160101:87	688	183.72	126399.36
30:06:160101:994	225	183.72	41337
30:06:160101:996	160296	3.56	570653.76
30:06:160101:997	800	180.69	144552
30:06:160101:999	400	183.72	73488
30:06:160102:156	600	142.78	85668
30:06:160102:157	90000	0.93	83700
30:06:160102:158	600	142.78	85668
30:06:160102:159	600	142.78	85668
30:06:160102:160	600	142.78	85668
30:06:160102:161	600	142.78	85668
30:06:160102:162	600	142.78	85668
30:06:160102:163	600	142.78	85668
30:06:160102:164	600	142.78	85668
30:06:160102:165	600	142.78	85668
30:06:160102:166	600	142.78	85668
30:06:160102:167	600	142.78	85668
30:06:160102:168	600	142.78	85668
30:06:160102:169	600	142.78	85668
30:06:160102:170	600	142.78	85668
30:06:160102:171	600	142.78	85668
30:06:160102:172	600	142.78	85668
30:06:160102:173	600	142.78	85668
30:06:160102:174	600	142.78	85668
30:06:160102:175	600	142.78	85668
30:06:160102:176	600	142.78	85668
30:06:160102:177	600	142.78	85668
30:06:160102:178	600	142.78	85668
30:06:160102:179	600	142.78	85668
30:06:160102:180	600	142.78	85668
30:06:160102:181	600	142.78	85668
30:06:160102:182	600	142.78	85668
30:06:160102:183	600	142.78	85668

30:06:160102:184	600	142.78	85668
30:06:160102:185	600	142.78	85668
30:06:160102:186	600	142.78	85668
30:06:160102:187	600	142.78	85668
30:06:160102:188	600	142.78	85668
30:06:160102:189	600	142.78	85668
30:06:160102:190	600	142.78	85668
30:06:160102:191	600	142.78	85668
30:06:160102:192	600	142.78	85668
30:06:160102:193	600	142.78	85668
30:06:160102:194	600	142.78	85668
30:06:160102:195	600	142.78	85668
30:06:160102:196	600	142.78	85668
30:06:160102:197	600	142.78	85668
30:06:160102:198	600	142.78	85668
30:06:160102:199	600	142.78	85668
30:06:160102:2	600	142.78	85668
30:06:160102:20	600	142.78	85668
30:06:160102:200	600	142.78	85668
30:06:160102:201	600	142.78	85668
30:06:160102:202	600	142.78	85668
30:06:160102:203	600	142.78	85668
30:06:160102:204	600	142.78	85668
30:06:160102:205	600	142.78	85668
30:06:160102:206	600	142.78	85668
30:06:160102:207	600	142.78	85668
30:06:160102:208	600	142.78	85668
30:06:160102:209	600	142.78	85668
30:06:160102:21	600	142.78	85668
30:06:160102:210	600	142.78	85668
30:06:160102:211	600	142.78	85668
30:06:160102:212	600	142.78	85668
30:06:160102:213	600	142.78	85668
30:06:160102:214	600	142.78	85668
30:06:160102:215	600	142.78	85668
30:06:160102:216	600	142.78	85668
30:06:160102:217	600	142.78	85668
30:06:160102:218	600	142.78	85668
30:06:160102:219	600	142.78	85668
30:06:160102:22	600	142.78	85668
30:06:160102:220	600	142.78	85668
30:06:160102:221	600	142.78	85668
30:06:160102:222	600	142.78	85668
30:06:160102:223	600	142.78	85668
30:06:160102:224	600	142.78	85668
30:06:160102:225	600	142.78	85668
30:06:160102:226	600	142.78	85668
30:06:160102:227	600	142.78	85668
30:06:160102:228	600	142.78	85668
30:06:160102:229	600	142.78	85668

30:06:160102:23	600	142.78	85668
30:06:160102:230	600	142.78	85668
30:06:160102:231	600	142.78	85668
30:06:160102:232	600	142.78	85668
30:06:160102:233	600	142.78	85668
30:06:160102:234	600	142.78	85668
30:06:160102:235	600	142.78	85668
30:06:160102:236	600	142.78	85668
30:06:160102:237	600	142.78	85668
30:06:160102:238	600	142.78	85668
30:06:160102:239	600	142.78	85668
30:06:160102:24	600	142.78	85668
30:06:160102:240	600	142.78	85668
30:06:160102:241	600	142.78	85668
30:06:160102:242	600	142.78	85668
30:06:160102:243	600	142.78	85668
30:06:160102:244	600	142.78	85668
30:06:160102:245	600	142.78	85668
30:06:160102:246	600	142.78	85668
30:06:160102:247	600	142.78	85668
30:06:160102:248	600	142.82	85692
30:06:160102:249	600	142.78	85668
30:06:160102:250	600	142.78	85668
30:06:160102:251	600	142.78	85668
30:06:160102:252	600	142.78	85668
30:06:160102:253	600	142.78	85668
30:06:160102:254	600	142.78	85668
30:06:160102:255	600	142.78	85668
30:06:160102:256	600	142.78	85668
30:06:160102:257	600	142.78	85668
30:06:160102:258	600	142.78	85668
30:06:160102:259	600	142.78	85668
30:06:160102:260	600	142.78	85668
30:06:160102:261	600	142.78	85668
30:06:160102:262	600	142.78	85668
30:06:160102:263	600	142.78	85668
30:06:160102:264	600	142.78	85668
30:06:160102:266	600	142.78	85668
30:06:160102:267	600	142.78	85668
30:06:160102:268	600	142.78	85668
30:06:160102:269	600	142.78	85668
30:06:160102:270	600	142.78	85668
30:06:160102:271	600	142.78	85668
30:06:160102:272	600	142.78	85668
30:06:160102:273	600	142.78	85668
30:06:160102:274	600	142.78	85668
30:06:160102:275	600	142.78	85668
30:06:160102:276	600	142.78	85668
30:06:160102:277	600	142.78	85668
30:06:160102:278	600	142.78	85668

30:06:160102:279	600	142.78	85668
30:06:160102:280	600	142.78	85668
30:06:160102:281	600	142.78	85668
30:06:160102:282	600	142.78	85668
30:06:160102:283	600	142.78	85668
30:06:160102:284	600	142.78	85668
30:06:160102:285	600	142.78	85668
30:06:160102:286	600	142.78	85668
30:06:160102:287	600	142.78	85668
30:06:160102:288	600	142.78	85668
30:06:160102:289	600	142.78	85668
30:06:160102:290	600	142.78	85668
30:06:160102:291	600	142.78	85668
30:06:160102:292	600	142.78	85668
30:06:160102:293	600	142.78	85668
30:06:160102:294	600	142.78	85668
30:06:160102:295	600	142.78	85668
30:06:160102:296	600	142.78	85668
30:06:160102:297	600	142.78	85668
30:06:160102:298	600	142.78	85668
30:06:160102:299	600	142.78	85668
30:06:160102:3	600	142.78	85668
30:06:160102:300	600	142.78	85668
30:06:160102:301	600	142.78	85668
30:06:160102:302	600	142.78	85668
30:06:160102:303	600	142.78	85668
30:06:160102:304	600	142.78	85668
30:06:160102:305	600	142.78	85668
30:06:160102:306	600	142.78	85668
30:06:160102:307	600	142.78	85668
30:06:160102:308	600	142.78	85668
30:06:160102:309	600	142.78	85668
30:06:160102:310	600	142.78	85668
30:06:160102:311	600	142.78	85668
30:06:160102:312	600	142.78	85668
30:06:160102:313	600	142.78	85668
30:06:160102:314	600	142.78	85668
30:06:160102:315	600	142.78	85668
30:06:160102:316	600	142.78	85668
30:06:160102:317	600	142.78	85668
30:06:160102:318	600	142.78	85668
30:06:160102:319	600	142.78	85668
30:06:160102:320	600	142.78	85668
30:06:160102:321	600	142.78	85668
30:06:160102:322	600	142.78	85668
30:06:160102:323	600	142.78	85668
30:06:160102:324	600	142.78	85668
30:06:160102:325	600	142.78	85668
30:06:160102:326	600	142.78	85668
30:06:160102:327	600	142.78	85668

30:06:160102:328	600	142.78	85668
30:06:160103:1	140000	0.88	123200
30:06:160103:10	1200	125.04	150048
30:06:160103:100	1200	125.04	150048
30:06:160103:101	1200	125.04	150048
30:06:160103:102	1200	125.04	150048
30:06:160103:103	1200	125.04	150048
30:06:160103:104	1200	125.04	150048
30:06:160103:105	1200	125.04	150048
30:06:160103:106	1200	125.04	150048
30:06:160103:107	1200	125.04	150048
30:06:160103:108	1200	125.04	150048
30:06:160103:109	1200	125.04	150048
30:06:160103:110	1200	125.04	150048
30:06:160103:111	1200	125.04	150048
30:06:160103:112	1200	125.04	150048
30:06:160103:113	1200	125.04	150048
30:06:160103:114	1200	125.04	150048
30:06:160103:115	1200	125.04	150048
30:06:160103:117	1200	125.04	150048
30:06:160103:118	1200	125.04	150048
30:06:160103:119	1200	125.04	150048
30:06:160103:121	1200	125.04	150048
30:06:160103:122	1200	125.04	150048
30:06:160103:123	1200	125.04	150048
30:06:160103:124	1200	125.04	150048
30:06:160103:125	1200	125.04	150048
30:06:160103:126	1200	125.04	150048
30:06:160103:128	1200	125.04	150048
30:06:160103:129	1200	125.04	150048
30:06:160103:130	1200	125.04	150048
30:06:160103:131	1200	125.04	150048
30:06:160103:133	1200	125.04	150048
30:06:160103:134	1200	125.04	150048
30:06:160103:135	1200	125.04	150048
30:06:160103:136	1200	125.04	150048
30:06:160103:137	1200	125.04	150048
30:06:160103:138	1200	125.04	150048
30:06:160103:139	1200	125.04	150048
30:06:160103:140	1200	125.04	150048
30:06:160103:141	1200	125.04	150048
30:06:160103:142	1200	125.04	150048
30:06:160103:144	1200	125.04	150048
30:06:160103:145	1200	125.04	150048
30:06:160103:146	1200	125.04	150048
30:06:160103:147	1200	125.04	150048
30:06:160103:148	1200	125.04	150048
30:06:160103:149	1200	125.04	150048
30:06:160103:150	1200	125.04	150048
30:06:160103:151	1200	125.04	150048

30:06:160103:152	1200	125.04	150048
30:06:160103:153	1200	125.04	150048
30:06:160103:154	1200	125.04	150048
30:06:160103:155	1200	125.04	150048
30:06:160103:156	1200	125.04	150048
30:06:160103:157	1200	125.04	150048
30:06:160103:158	1200	125.04	150048
30:06:160103:159	1200	125.04	150048
30:06:160103:160	1200	125.04	150048
30:06:160103:161	1200	125.04	150048
30:06:160103:162	1200	125.04	150048
30:06:160103:163	1200	125.04	150048
30:06:160103:164	1200	125.04	150048
30:06:160103:165	1200	125.04	150048
30:06:160103:166	1200	125.04	150048
30:06:160103:167	1200	125.04	150048
30:06:160103:168	1200	125.04	150048
30:06:160103:169	1200	125.04	150048
30:06:160103:170	1200	125.04	150048
30:06:160103:171	1200	125.04	150048
30:06:160103:2	1200	125.04	150048
30:06:160103:3	100000	0.94	94000
30:06:160103:30	1200	125.04	150048
30:06:160103:32	1200	125.04	150048
30:06:160103:33	1200	125.04	150048
30:06:160103:34	1200	125.04	150048
30:06:160103:35	1200	125.04	150048
30:06:160103:36	1200	125.04	150048
30:06:160103:37	1200	125.04	150048
30:06:160103:38	1200	125.04	150048
30:06:160103:39	1200	125.04	150048
30:06:160103:4	710000	0.65	461500
30:06:160103:40	1200	125.04	150048
30:06:160103:41	1200	125.04	150048
30:06:160103:42	1200	125.04	150048
30:06:160103:43	1200	125.04	150048
30:06:160103:44	1200	125.04	150048
30:06:160103:45	1200	125.04	150048
30:06:160103:46	1200	125.04	150048
30:06:160103:48	1200	125.04	150048
30:06:160103:49	1200	125.04	150048
30:06:160103:50	1200	125.04	150048
30:06:160103:51	1200	125.04	150048
30:06:160103:52	1200	125.04	150048
30:06:160103:53	1200	125.04	150048
30:06:160103:54	1200	125.04	150048
30:06:160103:55	1200	125.04	150048
30:06:160103:56	1200	125.04	150048
30:06:160103:57	1200	125.04	150048
30:06:160103:58	1200	125.04	150048

30:06:160103:59	1200	125.04	150048
30:06:160103:60	1200	125.04	150048
30:06:160103:61	1200	125.04	150048
30:06:160103:62	1200	125.04	150048
30:06:160103:63	1200	125.04	150048
30:06:160103:64	1200	125.04	150048
30:06:160103:65	1200	125.04	150048
30:06:160103:66	1200	125.04	150048
30:06:160103:67	1200	125.04	150048
30:06:160103:68	1200	125.04	150048
30:06:160103:69	1200	125.04	150048
30:06:160103:70	1200	125.04	150048
30:06:160103:72	1200	125.04	150048
30:06:160103:73	1200	125.04	150048
30:06:160103:75	1200	125.04	150048
30:06:160103:76	1200	125.04	150048
30:06:160103:77	1200	125.04	150048
30:06:160103:79	1200	125.04	150048
30:06:160103:81	1200	125.04	150048
30:06:160103:82	1200	125.04	150048
30:06:160103:83	1200	125.04	150048
30:06:160103:84	1200	125.04	150048
30:06:160103:85	1200	125.04	150048
30:06:160103:86	1200	125.04	150048
30:06:160103:87	1200	125.04	150048
30:06:160103:88	1200	125.04	150048
30:06:160103:89	1200	125.04	150048
30:06:160103:90	1200	125.04	150048
30:06:160103:91	1200	125.04	150048
30:06:160103:92	1200	125.04	150048
30:06:160103:93	1200	125.04	150048
30:06:160103:95	1200	125.04	150048
30:06:160103:96	1200	125.04	150048
30:06:160103:97	1200	125.04	150048
30:06:160103:98	1200	125.04	150048
30:06:160103:99	1200	125.04	150048
30:06:160104:1	526747	11.24	5920636.28
30:06:160104:2	136626	11.24	1535676.24
30:06:160104:3	136627	11.24	1535687.48
30:06:160105:120	13000	175.32	2279160
30:06:160105:121	13000	1.98	25740
30:06:160105:122	13000	1.88	24440
30:06:160105:123	13000	175.32	2279160
30:06:160105:124	13000	175.32	2279160
30:06:160105:125	13000	2.03	26390
30:06:160105:126	13000	2	26000
30:06:160105:127	13000	2.01	26130
30:06:160105:128	13000	175.32	2279160
30:06:160105:129	13000	175.32	2279160
30:06:160105:130	13000	1.95	25350

30:06:160105:131	13000	175.32	2279160
30:06:160105:2	800000	11.24	8992000
30:06:160105:3	80000	1.01	80800
30:06:160105:6	30000	74.79	2243700
30:06:160105:7	33000	74.79	2468070
30:06:160105:9	136	6.83	928.88
30:06:160106:1	1479	6.83	10101.57
30:06:160106:10	20600	1.49	30694
30:06:160106:11	17175	1.68	28854
30:06:160106:12	4935	93	458955
30:06:160106:13	100000	0.91	91000
30:06:160106:14	100000	1.05	105000
30:06:160106:15	100000	1.03	103000
30:06:160106:16	100000	3.48	348000
30:06:160106:18	120000	0.75	90000
30:06:160106:20	701	6.83	4787.83
30:06:160106:210	13000	1.67	21710
30:06:160106:23	57	75.45	4300.65
30:06:160106:42	6	74.79	448.74
30:06:160106:46	100000	1.02	102000
30:06:160106:48	400000	0.78	312000
30:06:160106:50	200000	0.94	188000
30:06:160106:53	1000016	0.63	630010.08
30:06:160106:54	200000	0.9	180000
30:06:160106:56	21	6.83	143.43
30:06:160106:57	58000	1.27	73660
30:06:160106:59	79000	1.06	83740
30:06:160106:60	37000	1.22	45140
30:06:160106:61	9	6.83	61.47
30:06:160106:63	150000	0.7	105000
30:06:160106:89	200000	0.76	152000
30:06:160106:96	200000	0.8	160000
30:06:160106:97	428247	0.76	325467.72
30:06:160106:98	346729	0.79	273915.91
30:06:160106:99	1826111	0.53	967838.83
30:06:160107:15	36500	1.32	48180
30:06:160107:17	33300	1.34	44622
30:06:160107:178	348000	0.83	288840
30:06:160107:179	40000	1.17	46800
30:06:160107:18	33300	1.34	44622
30:06:160107:180	13000	1.69	21970
30:06:160107:181	58000	0.87	50460
30:06:160107:182	839545	0.81	680031.45
30:06:160107:183	666646	0.78	519983.88
30:06:160107:184	97466	1.13	110136.58
30:06:160107:185	300000	0.91	273000
30:06:160107:3	33365	186.63	6226909.95
30:06:160107:30	406025	0.89	361362.25
30:06:160107:31	109500	1.15	125925
30:06:160107:32	182500	1.04	189800

30:06:160107:33	36500	1.32	48180
30:06:160107:34	73020	1.26	92005.2
30:06:160107:36	219089	1	219089
30:06:160107:37	73000	1.16	84680
30:06:160107:38	53400	1.33	71022
30:06:160107:39	63847	1.2	76616.4
30:06:160107:4	66600	1.07	71262
30:06:160107:40	36500	1.3	47450
30:06:160107:41	36500	1.29	47085
30:06:160107:42	206662	6.83	1411501.46
30:06:160107:43	73000	1.12	81760
30:06:160107:44	36500	1.27	46355
30:06:160107:45	73009	1.11	81039.99
30:06:160107:50	58000	1.09	63220
30:06:160107:51	600	2.94	1764
30:06:160107:53	58000	1.08	62640
30:06:160107:54	412334	0.66	272140.44
30:06:160107:55	58000	1.19	69020
30:06:160107:56	58000	1.09	63220
30:06:160107:57	250000	0.75	187500
30:06:160107:58	58000	1.09	63220
30:06:160107:59	10	50.68	506.8
30:06:160107:60	22500	75.7	1703250
30:06:160107:61	155227	0.96	149017.92
30:06:160107:62	54547	1.39	75820.33
30:06:160107:63	104450	1.21	126384.5
30:06:160107:64	12250	1.8	22050
30:06:160107:65	10674	1.76	18786.24
30:06:160107:66	202123	0.91	183931.93
30:06:160107:67	146000	1	146000
30:06:160108:1	870000	0.56	487200
30:06:160108:2	4740000	0.31	1469400
30:06:160108:3	2973	1.19	3537.87
30:06:160108:4	3480	1.52	5289.6
30:06:160108:5	1446	1.73	2501.58
30:06:160201:14	600	162.51	97506
30:06:160201:15	1262	145.24	183292.88
30:06:160201:16	1000	152.51	152510
30:06:160201:178	991	152.8	151424.8
30:06:160201:179	1000	152.51	152510
30:06:160201:18	1500	140.06	210090
30:06:160201:19	3600	116.54	419544
30:06:160201:2	875	156.85	137243.75
30:06:160201:21	450	162.51	73129.5
30:06:160201:23	1722	136.06	234295.32
30:06:160201:24	700	162.51	113757
30:06:160201:25	700	162.51	113757
30:06:160201:26	1300	144.33	187629
30:06:160201:28	800	159.83	127864
30:06:160201:29	800	159.83	127864

30:06:160201:3	1000	152.51	152510
30:06:160201:30	1100	174.4	191840
30:06:160201:31	600	162.51	97506
30:06:160201:32	1000	177.92	177920
30:06:160201:4	875	156.85	137243.75
30:06:160201:5	849	157.84	134006.16
30:06:160201:50	700	162.51	113757
30:06:160201:54	600	162.51	97506
30:06:160201:55	492	162.51	79954.92
30:06:160201:56	40	66.16	2646.4
30:06:160201:57	500	162.51	81255
30:06:160201:58	388	162.51	63053.88
30:06:160201:59	300	162.51	48753
30:06:160201:6	600	162.51	97506
30:06:160201:60	1000	177.92	177920
30:06:160201:62	1988	66.16	131526.08
30:06:160201:63	216	6.83	1475.28
30:06:160201:64	1823	66.16	120609.68
30:06:160201:65	1000	152.51	152510
30:06:160202:1	2420000	0.8	1936000
30:06:160202:115	13000	175.32	2279160
30:06:160202:3	19	6.83	129.77
30:06:160202:4	650000	0.99	643500
30:06:160301:1	1317	144.11	189792.87
30:06:160301:101	400	162.7	65080
30:06:160301:105	12	6.83	81.96
30:06:160301:107	800	160.01	128008
30:06:160301:108	800	160.01	128008
30:06:160301:109	4543	66.24	300928.32
30:06:160301:110	14943	66.24	989824.32
30:06:160301:130	428	162.7	69635.6
30:06:160301:131	472	162.7	76794.4
30:06:160301:133	800	160.01	128008
30:06:160301:135	400	162.7	65080
30:06:160301:136	540	162.7	87858
30:06:160301:14	2200	129.39	284658
30:06:160301:145	300	162.7	48810
30:06:160301:166	340	162.7	55318
30:06:160301:167	532	162.7	86556.4
30:06:160301:168	560	162.7	91112
30:06:160301:177	20000	2.94	58800
30:06:160301:179	995	152.85	152085.75
30:06:160301:180	805	159.8	128639
30:06:160301:181	600	162.7	97620
30:06:160301:182	1000	152.69	152690
30:06:160301:184	1000	152.69	152690
30:06:160301:188	759	161.79	122798.61
30:06:160301:2	1200	146.95	176340
30:06:160301:23	1110	149.38	165811.8
30:06:160301:24	1110	149.38	165811.8

30:06:160301:26	1100	149.66	164626
30:06:160301:27	990	153.01	151479.9
30:06:160301:29	1500	140.22	210330
30:06:160301:299	516	162.7	83953.2
30:06:160301:3	488	162.7	79397.6
30:06:160301:30	1379	142.72	196810.88
30:06:160301:300	1200	146.95	176340
30:06:160301:304	1000	152.69	152690
30:06:160301:305	864	157.45	136036.8
30:06:160301:306	1714	6.83	11706.62
30:06:160301:31	1600	138.34	221344
30:06:160301:310	1000	152.69	152690
30:06:160301:311	1000	152.69	152690
30:06:160301:33	1000	152.69	152690
30:06:160301:34	1230	146.19	179813.7
30:06:160301:35	1000	152.69	152690
30:06:160301:37	600	162.7	97620
30:06:160301:38	600	162.7	97620
30:06:160301:39	600	162.7	97620
30:06:160301:4	800	160.01	128008
30:06:160301:5	750	162.2	121650
30:06:160301:6	700	162.7	113890
30:06:160301:7	600	162.7	97620
30:06:160301:8	468	162.7	76143.6
30:06:160302:10	862	154.91	133532.42
30:06:160302:101	600	160	96000
30:06:160302:102	300	160	48000
30:06:160302:103	15657	2.96	46344.72
30:06:160302:104	600	160	96000
30:06:160302:105	800	157.36	125888
30:06:160302:106	400	65.14	26056
30:06:160302:107	700	160	112000
30:06:160302:11	1200	144.51	173412
30:06:160302:12	700	160	112000
30:06:160302:134	583	160	93280
30:06:160302:136	14	65.14	911.96
30:06:160302:141	1	6.83	6.83
30:06:160302:142	380	160	60800
30:06:160302:143	1200	6.83	8196
30:06:160302:153	200	160	32000
30:06:160302:155	800	157.36	125888
30:06:160302:165	600	160	96000
30:06:160302:166	600	160	96000
30:06:160302:170	152	160	24320
30:06:160302:171	661	160	105760
30:06:160302:172	533	160	85280
30:06:160302:173	1200	144.51	173412
30:06:160302:185	813	156.83	127502.79
30:06:160302:186	800	157.36	125888
30:06:160302:190	400	160	64000

30:06:160302:192	511	160	81760
30:06:160302:193	1000	150.15	150150
30:06:160302:2	600	160	96000
30:06:160302:20	1200	144.51	173412
30:06:160302:200	902	153.44	138402.88
30:06:160302:201	873	154.5	134878.5
30:06:160302:202	1000	150.15	150150
30:06:160302:203	1023	149.44	152877.12
30:06:160302:204	3192	117.67	375602.64
30:06:160302:209	550	72.46	39853
30:06:160302:210	1000	150.15	150150
30:06:160302:211	1000	150.15	150150
30:06:160302:212	808	157.03	126880.24
30:06:160302:213	823	156.42	128733.66
30:06:160302:214	4498	109.5	492531
30:06:160302:3	580	160	92800
30:06:160302:331	607	160	97120
30:06:160302:335	500	160	80000
30:06:160302:336	500	160	80000
30:06:160302:339	963	151.35	145750.05
30:06:160302:340	520	160	83200
30:06:160302:342	13000	3.06	39780
30:06:160302:343	400	160	64000
30:06:160302:344	832	156.07	129850.24
30:06:160302:346	6470	6.83	44190.1
30:06:160302:347	6319	6.83	43158.77
30:06:160302:348	2217	6.83	15142.11
30:06:160302:349	6642	6.83	45364.86
30:06:160302:35	1200	144.51	173412
30:06:160302:350	2329	6.83	15907.07
30:06:160302:352	1000	150.15	150150
30:06:160302:355	462	160	73920
30:06:160302:356	400	160	64000
30:06:160302:357	547	6.83	3736.01
30:06:160302:358	1000	150.15	150150
30:06:160302:359	755	159.28	120256.4
30:06:160302:36	600	160	96000
30:06:160302:37	1855	131.88	244637.4
30:06:160302:39	1200	144.51	173412
30:06:160302:4	600	160	96000
30:06:160302:40	50000	227.89	11394500
30:06:160302:42	900	126.88	114192
30:06:160302:44	750	159.5	119625
30:06:160302:46	750	159.5	119625
30:06:160302:48	800	157.36	125888
30:06:160302:5	600	160	96000
30:06:160302:50	300	160	48000
30:06:160302:52	1000	150.15	150150
30:06:160302:53	1200	65.45	78540
30:06:160302:54	1200	144.51	173412

30:06:160302:55	900	153.51	138159
30:06:160302:56	500	160	80000
30:06:160302:57	1285	142.45	183048.25
30:06:160302:58	1200	144.51	173412
30:06:160302:60	1200	144.51	173412
30:06:160302:61	1200	144.51	173412
30:06:160302:62	1109	146.93	162945.37
30:06:160302:64	600	160	96000
30:06:160302:65	800	157.36	125888
30:06:160302:66	700	160	112000
30:06:160302:67	700	160	112000
30:06:160302:68	670	160	107200
30:06:160302:69	530	160	84800
30:06:160302:71	1038	148.98	154641.24
30:06:160302:74	1000	150.15	150150
30:06:160302:76	800	157.36	125888
30:06:160302:78	800	157.36	125888
30:06:160302:8	1175	145.15	170551.25
30:06:160302:80	790	157.77	124638.3
30:06:160302:81	512	160	81920
30:06:160302:83	800	157.36	125888
30:06:160302:85	11	6.83	75.13
30:06:160302:86	13	6.83	88.79
30:06:160302:88	800	157.36	125888
30:06:160302:89	800	157.36	125888
30:06:160302:9	600	160	96000
30:06:160302:90	800	157.36	125888
30:06:160302:92	800	157.36	125888
30:06:160302:93	800	157.36	125888
30:06:160302:96	800	157.36	125888
30:06:160302:97	750	159.5	119625
30:06:160302:98	320	160	51200
30:06:160302:99	800	157.36	125888
30:06:160303:1	600	160	96000
30:06:160303:10	8400	2.77	23268
30:06:160303:12	11600	2.05	23780
30:06:160303:13	11600	2.07	24012
30:06:160303:188	2150665	0.65	1397932.25
30:06:160303:189	18000	2.74	49320
30:06:160303:190	7086	6.83	48397.38
30:06:160303:191	254597	1.48	376803.56
30:06:160303:2	2600	86.02	223652
30:06:160303:23	25200	2.65	66780
30:06:160303:24	42000	2.41	101220
30:06:160303:25	8400	2.6	21840
30:06:160303:26	16837	2.88	48490.56
30:06:160303:28	250000	0.82	205000
30:06:160303:31	222303	1.13	251202.39
30:06:160303:32	50472	2.22	112047.84
30:06:160303:33	16800	2.69	45192

30:06:160303:36	8400	3.12	26208
30:06:160303:37	8400	3.04	25536
30:06:160303:38	116000	1.75	203000
30:06:160303:39	58000	2	116000
30:06:160303:40	58000	2.01	116580
30:06:160303:41	126746	6.83	865675.18
30:06:160303:42	58140	2	116280
30:06:160303:43	8400	3.05	25620
30:06:160303:44	16800	2.68	45024
30:06:160303:48	16802	2.4	40324.8
30:06:160303:49	58000	1.97	114260
30:06:160303:50	100000	1.38	138000
30:06:160303:51	100000	1.27	127000
30:06:160303:54	150003	1.31	196503.93
30:06:160303:55	50137	1.53	76709.61
30:06:160303:56	149863	1.31	196320.53
30:06:160303:58	50000	1.58	79000
30:06:160303:59	50800	2.26	114808
30:06:160303:60	100000	1.43	143000
30:06:160303:61	20000	1.79	35800
30:06:160303:62	50000	1.58	79000
30:06:160303:64	67228	1.31	88068.68
30:06:160303:65	54676	1.42	77639.92
30:06:160303:66	580000	1.36	788800
30:06:160303:67	174000	1.68	292320
30:06:160303:68	60534	2.4	145281.6
30:06:160303:69	9466	3.43	32468.38
30:06:160303:70	10000	3.26	32600
30:06:160303:71	37149	1.92	71326.08
30:06:160303:72	17599	1.65	29038.35
30:06:160303:73	19755	1.43	28249.65
30:06:160303:74	782583	0.98	766931.34
30:06:160303:75	33600	2.56	86016
30:06:160303:76	140562	1.27	178513.74
30:06:160303:77	264859	1.03	272804.77
30:06:160304:1	100000	1.1	110000
30:06:160304:10	41845	1.43	59838.35
30:06:160304:11	37156	1.41	52389.96
30:06:160304:12	50630	1.39	70375.7
30:06:160304:13	81313	1.11	90257.43
30:06:160304:14	103501	1.13	116956.13
30:06:160304:15	136300	0.8	109040
30:06:160304:153	200000	0.84	168000
30:06:160304:16	257500	0.71	182825
30:06:160304:17	30000	1.58	47400
30:06:160304:18	46509	1.32	61391.88
30:06:160304:19	49342	1.24	61184.08
30:06:160304:20	10449	1.6	16718.4
30:06:160304:21	118366	1	118366
30:06:160304:22	52513	1.38	72467.94

30:06:160304:23	58618	1.2	70341.6
30:06:160304:24	43103	1.46	62930.38
30:06:160304:28	257500	0.83	213725
30:06:160304:3	13136	186.63	2451571.68
30:06:160304:30	49735	1.47	73110.45
30:06:160304:31	131944	1.05	138541.2
30:06:160304:32	49162	1.21	59486.02
30:06:160304:33	314356	0.86	270346.16
30:06:160304:34	30000	1.19	35700
30:06:160304:35	100000	0.92	92000
30:06:160304:38	257500	0.84	216300
30:06:160304:39	272600	0.92	250792
30:06:160304:4	23200	1.78	41296
30:06:160304:41	515000	0.73	375950
30:06:160304:42	171209	0.85	145527.65
30:06:160304:7	86117	1.08	93006.36
30:06:160304:8	40000	1.41	56400
30:06:160304:9	104639	1.15	120334.85
30:06:160401:1	11600	186.63	2164908
30:06:160401:10	13100	2.24	29344
30:06:160401:112	58000	1.71	99180
30:06:160401:113	116000	1.24	143840
30:06:160401:114	58000	1.35	78300
30:06:160401:115	58000	1.39	80620
30:06:160401:116	15078	2.26	34076.28
30:06:160401:117	58000	1.44	83520
30:06:160401:118	52400	1.31	68644
30:06:160401:15	39300	1.42	55806
30:06:160401:16	65500	1.26	82530
30:06:160401:19	13100	2.25	29475
30:06:160401:2	26200	1.56	40872
30:06:160401:20	26206	1.95	51101.7
30:06:160401:229	29000	1.59	46110
30:06:160401:23	2480000	0.69	1711200
30:06:160401:230	58000	1.37	79460
30:06:160401:231	15214	2.25	34231.5
30:06:160401:24	78650	1.51	118761.5
30:06:160401:25	26200	1.56	40872
30:06:160401:27	13100	2.26	29606
30:06:160401:28	13101	2.19	28691.19
30:06:160401:29	116000	1.31	151960
30:06:160401:30	58000	1.31	75980
30:06:160401:31	116000	1.21	140360
30:06:160401:32	116000	1.16	134560
30:06:160401:33	26202	1.97	51617.94
30:06:160401:34	13101	2.19	28691.19
30:06:160401:36	116000	1.2	139200
30:06:160401:37	116001	1.22	141521.22
30:06:160401:38	26206	1.76	46122.56
30:06:160401:40	232003	0.98	227362.94

30:06:160401:41	157533	1.09	171710.97
30:06:160401:42	623105	0.88	548332.4
30:06:160401:43	727318	0.81	589127.58
30:06:160401:44	58000	1.43	82940
30:06:160401:45	58070	1.69	98138.3
30:06:160401:46	58010	1.47	85274.7
30:06:160401:50	1777981	0.79	1404604.99
30:06:160401:51	10014	2.28	22831.92
30:06:160401:52	10005	2.26	22611.3
30:06:160401:6	13100	2.64	34584
30:06:160401:7	60000	180.79	10847400
30:06:160401:9	13100	2.27	29737
30:06:160401:92	58000	1.6	92800
30:06:160401:93	58000	1.54	89320
30:06:160401:94	58000	1.49	86420
30:07:000000:1	1726.37	60.43	104324.54
30:07:000000:10	2757.5	9.64	26582.3
30:07:000000:14	171749	9.64	1655660.36
30:07:000000:15	65970	69.9	4611303
30:07:000000:2	4335.8	60.43	262012.39
30:07:000000:20	928	86.27	80058.56
30:07:000000:21	2668	60.43	161227.24
30:07:000000:22	335.5	60.43	20274.27
30:07:000000:23	16564	60.43	1000962.52
30:07:000000:24	2951.5	9.64	28452.46
30:07:000000:25	1558.4	60.43	94174.11
30:07:000000:26	1626.43	60.43	98285.16
30:07:000000:27	1224314	9.64	11802386.96
30:07:000000:28	541514	9.64	5220194.96
30:07:000000:3	3000.5	60.43	181320.22
30:07:000000:30	841800	1.07	900726
30:07:000000:31	703694	11.24	7909520.56
30:07:000000:32	6400360	0.33	2112118.8
30:07:000000:322	61	9.64	588.04
30:07:000000:323	59	9.64	568.76
30:07:000000:324	12	9.64	115.68
30:07:000000:325	8	2.12	16.96
30:07:000000:326	31	9.64	298.84
30:07:000000:328	37	9.64	356.68
30:07:000000:329	2	9.64	19.28
30:07:000000:33	380232	11.24	4273807.68
30:07:000000:330	0.5	9.64	4.82
30:07:000000:332	10719	9.64	103331.16
30:07:000000:338	14119	9.64	136107.16
30:07:000000:339	1142	9.64	11008.88
30:07:000000:340	8823	9.64	85053.72
30:07:000000:35	19512000	0.48	9365760
30:07:000000:358	67000	1.11	74370
30:07:000000:365	43190	9.64	416351.6
30:07:000000:38	42187500	0.28	11812500

30:07:000000:39	1716744	1.07	1836916.08
30:07:000000:4	650000	11.24	7306000
30:07:000000:40	41283000	0.29	11972070
30:07:000000:41	18300000	0.17	3111000
30:07:000000:42	2618877.55	1.07	2802198.98
30:07:000000:43	1091031	1.07	1167403.17
30:07:000000:44	20011	60.43	1209264.73
30:07:000000:45	31810603	1.07	34037345.21
30:07:000000:46	100000	0.93	93000
30:07:000000:47	7006000	9.64	67537840
30:07:000000:48	245387	7.88	1933649.56
30:07:000000:49	5690000	0.64	3641600
30:07:000000:5	6214.5	60.43	375542.24
30:07:000000:50	24550000	0.12	2946000
30:07:000000:51	860000	0.56	481600
30:07:000000:52	72	68.72	4947.84
30:07:000000:53	822	61.66	50684.52
30:07:000000:54	6837	9.64	65908.68
30:07:000000:55	904	69.9	63189.6
30:07:000000:554	28917	9.64	278759.88
30:07:000000:56	164	1.62	265.68
30:07:000000:57	308	0.8	246.4
30:07:000000:58	327	0.51	166.77
30:07:000000:6	1351	60.43	81640.93
30:07:000000:60	717280	0.39	279739.2
30:07:000000:61	17039380	0.14	2385513.2
30:07:000000:62	13828937	0.31	4286970.47
30:07:000000:63	7500000	0.21	1575000
30:07:000000:64	7900000	0.23	1817000
30:07:000000:65	6856000	0.48	3290880
30:07:000000:657	54455	1.44	78415.2
30:07:000000:658	2	9.64	19.28
30:07:000000:66	4830000	0.44	2125200
30:07:000000:660	2534800	0.75	1901100
30:07:000000:667	5	9.64	48.2
30:07:000000:67	321000	0.7	224700
30:07:000000:672	3796	9.64	36593.44
30:07:000000:673	5386	118.31	637217.66
30:07:000000:676	1572283	0.7	1100598.1
30:07:000000:677	1306444	0.55	718544.2
30:07:000000:678	1000600	0.69	690414
30:07:000000:683	78	60.43	4713.54
30:07:000000:69	350000	1.12	392000
30:07:000000:7	12660000	0.13	1645800
30:07:000000:70	9652	9.64	93045.28
30:07:000000:702	35590	55.33	1969194.7
30:07:000000:704	15038	7.75	116544.5
30:07:000000:707	394	9.64	3798.16
30:07:000000:71	24939	0.88	21946.32
30:07:000000:713	107675	2.39	257343.25

30:07:000000:714	251789	9.64	2427245.96
30:07:000000:715	129445	9.64	1247849.8
30:07:000000:716	203410	9.64	1960872.4
30:07:000000:717	168555	1.31	220807.05
30:07:000000:718	14240840	0.44	6265969.6
30:07:000000:72	114	9.64	1098.96
30:07:000000:723	2765	9.64	26654.6
30:07:000000:724	51142	0.7	35799.4
30:07:000000:727	3088	9.64	29768.32
30:07:000000:728	100	65.81	6581
30:07:000000:729	106625	0.91	97028.75
30:07:000000:73	33	0.48	15.84
30:07:000000:730	9036	9.64	87107.04
30:07:000000:731	87747	9.64	845881.08
30:07:000000:732	36605	9.64	352872.2
30:07:000000:733	170609	0.95	162078.55
30:07:000000:735	16	9.64	154.24
30:07:000000:736	11203	118.31	1325426.93
30:07:000000:74	1390000	1.07	1487300
30:07:000000:75	1725000	0.73	1259250
30:07:000000:76	19034	9.64	183487.76
30:07:000000:79	465000	0.41	190650
30:07:000000:8	24008192	11.24	269852078.1
30:07:000000:80	279000	0.6	167400
30:07:000000:81	5014	9.64	48334.96
30:07:000000:83	72531.86	67.39	4887922.05
30:07:000000:84	12786	9.64	123257.04
30:07:000000:861	65000	1.83	118950
30:07:000000:862	14468	9.64	139471.52
30:07:000000:863	39777	6.27	249401.79
30:07:000000:864	26777179	0.23	6158751.17
30:07:000000:865	10365	60.43	626356.95
30:07:000000:866	66022	118.31	7811062.82
30:07:000000:867	7582	63.58	482063.56
30:07:000000:868	35259	9.64	339896.76
30:07:000000:869	130000	0.91	118300
30:07:000000:870	98112	60.43	5928908.16
30:07:000000:871	65000	1.16	75400
30:07:000000:872	20000	60.43	1208600
30:07:000000:874	1259062	60.43	76085116.66
30:07:000000:876	25202	9.64	242947.28
30:07:000000:877	1	9.64	9.64
30:07:000000:878	97500	0.92	89700
30:07:000000:879	40	1.07	42.8
30:07:000000:880	20881	9.64	201292.84
30:07:000000:881	130000	0.94	122200
30:07:000000:882	1069	9.64	10305.16
30:07:000000:883	1426999	0.98	1398459.02
30:07:000000:884	224906	57.13	12848879.78
30:07:000000:885	8892	9.64	85718.88

30:07:000000:888	78679	9.64	758465.56
30:07:000000:890	6696	7.75	51894
30:07:000000:891	36537	9.64	352216.68
30:07:000000:892	6716	9.64	64742.24
30:07:000000:893	55000	0.98	53900
30:07:000000:894	55000	1.03	56650
30:07:000000:895	603502	0.74	446591.48
30:07:000000:896	279000	0.43	119970
30:07:000000:897	73784	9.64	711277.76
30:07:000000:898	2682	65.35	175268.7
30:07:000000:899	65000	1.06	68900
30:07:000000:9	3000	11.24	33720
30:07:000000:900	65000	1.39	90350
30:07:000000:901	244185	9.64	2353943.4
30:07:000000:903	93000	0.99	92070
30:07:210101:1	1330.2	143.59	191003.42
30:07:210101:10	878	156.68	137565.04
30:07:210101:100	660	162.45	107217
30:07:210101:101	510	162.45	82849.5
30:07:210101:102	1065	150.45	160229.25
30:07:210101:103	1404	141.97	199325.88
30:07:210101:104	280	162.45	45486
30:07:210101:105	612	162.45	99419.4
30:07:210101:106	731	162.45	118750.95
30:07:210101:107	800	159.77	127816
30:07:210101:108	969	153.46	148702.74
30:07:210101:109	1078	150.07	161775.46
30:07:210101:11	1424.71	141.53	201639.21
30:07:210101:110	1752	135.52	237431.04
30:07:210101:111	528	162.45	85773.6
30:07:210101:112	992	152.71	151488.32
30:07:210101:113	1037	151.29	156887.73
30:07:210101:114	550	162.45	89347.5
30:07:210101:1147	13981	20.45	285911.45
30:07:210101:1148	476	66.13	31477.88
30:07:210101:115	1358	142.96	194139.68
30:07:210101:1151	503	162.45	81712.35
30:07:210101:1152	527	162.45	85611.15
30:07:210101:1153	534	162.45	86748.3
30:07:210101:1154	541	162.45	87885.45
30:07:210101:1155	527	162.45	85611.15
30:07:210101:1156	525	162.45	85286.25
30:07:210101:1157	527	162.45	85611.15
30:07:210101:1158	502	162.45	81549.9
30:07:210101:1159	526	162.45	85448.7
30:07:210101:116	968	153.5	148588
30:07:210101:1160	144	9.64	1388.16
30:07:210101:117	530	162.45	86098.5
30:07:210101:118	1134	148.48	168376.32
30:07:210101:119	652	162.45	105917.4

30:07:210101:12	1068	150.36	160584.48
30:07:210101:120	994	152.65	151734.1
30:07:210101:121	1280	144.75	185280
30:07:210101:122	844	157.98	133335.12
30:07:210101:123	538	162.45	87398.1
30:07:210101:1234	600	162.45	97470
30:07:210101:1235	540	162.45	87723
30:07:210101:124	468	162.45	76026.6
30:07:210101:125	800	159.77	127816
30:07:210101:126	690	162.45	112090.5
30:07:210101:127	1000	152.45	152450
30:07:210101:128	1276	144.85	184828.6
30:07:210101:129	1080	150.01	162010.8
30:07:210101:13	958	153.83	147369.14
30:07:210101:130	704	162.45	114364.8
30:07:210101:131	831	158.5	131713.5
30:07:210101:132	540	162.45	87723
30:07:210101:133	1100	149.43	164373
30:07:210101:134	1505.3	139.91	210606.52
30:07:210101:135	3685	115.93	427202.05
30:07:210101:1356	692	137.64	95246.88
30:07:210101:1358	735	162.45	119400.75
30:07:210101:136	1278	144.8	185054.4
30:07:210101:138	1824	134.38	245109.12
30:07:210101:139	1500	140.01	210015
30:07:210101:14	1017	151.91	154492.47
30:07:210101:140	1389	142.29	197640.81
30:07:210101:141	1620	137.76	223171.2
30:07:210101:142	1516	139.7	211785.2
30:07:210101:143	572	162.45	92921.4
30:07:210101:144	1407.5	141.89	199710.18
30:07:210101:145	1029	151.54	155934.66
30:07:210101:146	800	159.77	127816
30:07:210101:147	2478	126	312228
30:07:210101:148	403	162.45	65467.35
30:07:210101:149	372	162.45	60431.4
30:07:210101:15	1105	149.29	164965.45
30:07:210101:150	1182	147.19	173978.58
30:07:210101:151	754	161.77	121974.58
30:07:210101:152	708	162.45	115014.6
30:07:210101:153	621	162.45	100881.45
30:07:210101:154	1192	146.93	175140.56
30:07:210101:155	579.5	162.45	94139.78
30:07:210101:156	595	162.45	96657.75
30:07:210101:157	660	162.45	107217
30:07:210101:158	331	162.45	53770.95
30:07:210101:159	640	162.45	103968
30:07:210101:16	1130	148.59	167906.7
30:07:210101:160	380	162.45	61731
30:07:210101:161	700	162.45	113715

30:07:210101:162	988.5	152.82	151062.57
30:07:210101:163	880	156.6	137808
30:07:210101:164	913	155.39	141871.07
30:07:210101:165	944	154.31	145668.64
30:07:210101:166	1248	145.52	181608.96
30:07:210101:167	774	160.88	124521.12
30:07:210101:168	1120	148.87	166734.4
30:07:210101:169	1400	142.05	198870
30:07:210101:17	1990	131.94	262560.6
30:07:210101:170	1488	140.25	208692
30:07:210101:171	1320	143.82	189842.4
30:07:210101:172	1008	152.2	153417.6
30:07:210101:173	1310	144.05	188705.5
30:07:210101:174	650	162.45	105592.5
30:07:210101:175	600	162.45	97470
30:07:210101:176	1380	142.48	196622.4
30:07:210101:177	1120	148.87	166734.4
30:07:210101:178	1242	145.67	180922.14
30:07:210101:179	1536	139.31	213980.16
30:07:210101:18	589.87	162.45	95824.38
30:07:210101:180	1449	141.03	204352.47
30:07:210101:181	1152	147.99	170484.48
30:07:210101:182	1408	141.88	199767.04
30:07:210101:183	900	155.86	140274
30:07:210101:184	980	153.1	150038
30:07:210101:185	1353	143.07	193573.71
30:07:210101:186	823	158.82	130708.86
30:07:210101:187	838	158.22	132588.36
30:07:210101:188	837	158.26	132463.62
30:07:210101:189	400	162.45	64980
30:07:210101:19	2143	129.9	278375.7
30:07:210101:190	700	162.45	113715
30:07:210101:191	825	158.74	130960.5
30:07:210101:192	1512	139.77	211332.24
30:07:210101:193	1000	152.45	152450
30:07:210101:194	864	157.21	135829.44
30:07:210101:195	765	161.27	123371.55
30:07:210101:196	705	162.45	114527.25
30:07:210101:197	1000	152.45	152450
30:07:210101:198	728	162.45	118263.6
30:07:210101:199	508.7	162.45	82638.32
30:07:210101:2	565.46	162.45	91858.98
30:07:210101:20	1115	149.01	166146.15
30:07:210101:200	964.5	153.61	148156.85
30:07:210101:201	321	162.45	52146.45
30:07:210101:202	996	152.58	151969.68
30:07:210101:203	1000	152.45	152450
30:07:210101:204	480	162.45	77976
30:07:210101:205	663	162.45	107704.35
30:07:210101:206	715	162.45	116151.75

30:07:210101:207	740	162.4	120176
30:07:210101:208	747	162.08	121073.76
30:07:210101:209	822	158.86	130582.92
30:07:210101:21	3442	117.6	404779.2
30:07:210101:210	575	162.45	93408.75
30:07:210101:211	192	162.45	31190.4
30:07:210101:212	336	162.45	54583.2
30:07:210101:213	1349	143.16	193122.84
30:07:210101:214	1223	146.14	178729.22
30:07:210101:215	864	157.21	135829.44
30:07:210101:216	736	162.45	119563.2
30:07:210101:217	420	162.45	68229
30:07:210101:218	730	162.45	118588.5
30:07:210101:219	562	162.45	91296.9
30:07:210101:22	2093	130.55	273241.15
30:07:210101:220	962	153.7	147859.4
30:07:210101:221	672	162.45	109166.4
30:07:210101:222	993	152.68	151611.24
30:07:210101:223	1276	144.85	184828.6
30:07:210101:224	1250	145.47	181837.5
30:07:210101:225	630	162.45	102343.5
30:07:210101:226	882	156.53	138059.46
30:07:210101:227	1438.67	141.24	203197.75
30:07:210101:228	899	155.9	140154.1
30:07:210101:229	1023	151.73	155219.79
30:07:210101:23	1617	137.82	222854.94
30:07:210101:230	1040	151.2	157248
30:07:210101:231	692	162.45	112415.4
30:07:210101:232	598	162.45	97145.1
30:07:210101:233	950	154.1	146395
30:07:210101:234	858	157.44	135083.52
30:07:210101:235	858	157.44	135083.52
30:07:210101:236	1269	145.01	184017.69
30:07:210101:237	1245	145.6	181272
30:07:210101:238	1131	148.56	168021.36
30:07:210101:239	1437	141.28	203019.36
30:07:210101:240	1783	135.02	240740.66
30:07:210101:241	893.2	156.11	139437.45
30:07:210101:242	648	162.45	105267.6
30:07:210101:243	2014	131.61	265062.54
30:07:210101:245	1544	139.16	214863.04
30:07:210101:246	1451	140.99	204576.49
30:07:210101:247	420	162.45	68229
30:07:210101:248	1800	134.75	242550
30:07:210101:249	868	157.05	136319.4
30:07:210101:25	495.69	162.45	80524.84
30:07:210101:250	1224	146.12	178850.88
30:07:210101:251	1264	145.13	183444.32
30:07:210101:252	672	162.45	109166.4
30:07:210101:253	1187	147.06	174560.22

30:07:210101:254	1040	151.2	157248
30:07:210101:255	1798	134.78	242334.44
30:07:210101:257	1331.5	143.56	191150.14
30:07:210101:258	1657	137.11	227191.27
30:07:210101:26	2965	121.34	359773.1
30:07:210101:260	1268	145.04	183910.72
30:07:210101:261	832	158.46	131838.72
30:07:210101:262	1003	152.36	152817.08
30:07:210101:263	1088	149.78	162960.64
30:07:210101:264	1302	144.23	187787.46
30:07:210101:265	1260	145.23	182989.8
30:07:210101:266	918	155.22	142491.96
30:07:210101:267	1008	152.2	153417.6
30:07:210101:268	730	162.45	118588.5
30:07:210101:269	810	159.35	129073.5
30:07:210101:27	1653	137.18	226758.54
30:07:210101:270	582	162.45	94545.9
30:07:210101:271	808	159.43	128819.44
30:07:210101:272	725	162.45	117776.25
30:07:210101:274	601.1	162.45	97648.7
30:07:210101:275	576	162.45	93571.2
30:07:210101:276	504	162.45	81874.8
30:07:210101:277	1023	151.73	155219.79
30:07:210101:278	1380	142.48	196622.4
30:07:210101:279	1290	144.51	186417.9
30:07:210101:28	1118	148.92	166492.56
30:07:210101:280	1008	152.2	153417.6
30:07:210101:282	963.5	153.65	148041.78
30:07:210101:283	950	154.1	146395
30:07:210101:284	828	158.62	131337.36
30:07:210101:285	882	156.53	138059.46
30:07:210101:286	900	155.86	140274
30:07:210101:287	1540	139.24	214429.6
30:07:210101:288	1160	147.77	171413.2
30:07:210101:289	1450	141.01	204464.5
30:07:210101:29	960	153.77	147619.2
30:07:210101:290	940	154.45	145183
30:07:210101:291	1504	139.93	210454.72
30:07:210101:292	1378	142.53	196406.34
30:07:210101:293	1134	148.48	168376.32
30:07:210101:294	1067	150.39	160466.13
30:07:210101:295	1140	148.31	169073.4
30:07:210101:296	1944	132.59	257754.96
30:07:210101:297	1000	152.45	152450
30:07:210101:298	1000	152.45	152450
30:07:210101:299	1000	152.45	152450
30:07:210101:3	821.2	158.89	130480.47
30:07:210101:30	920	155.15	142738
30:07:210101:300	1000	152.45	152450
30:07:210101:301	1000	152.45	152450

30:07:210101:302	1000	152.45	152450
30:07:210101:303	2000	131.8	263600
30:07:210101:304	920	155.15	142738
30:07:210101:305	920	155.15	142738
30:07:210101:306	864	157.21	135829.44
30:07:210101:307	1500	140.01	210015
30:07:210101:308	1200	146.73	176076
30:07:210101:309	1200	146.73	176076
30:07:210101:31	728	162.45	118263.6
30:07:210101:310	900	155.86	140274
30:07:210101:312	1003	152.36	152817.08
30:07:210101:314	690	162.45	112090.5
30:07:210101:315	988.3	152.83	151041.89
30:07:210101:32	2090	130.59	272933.1
30:07:210101:320	2600	105.69	274794
30:07:210101:321	108	162.45	17544.6
30:07:210101:33	1564	138.79	217067.56
30:07:210101:34	1783	135.02	240740.66
30:07:210101:35	1127	148.67	167551.09
30:07:210101:36	10753	78.44	843465.32
30:07:210101:37	508	66.13	33594.04
30:07:210101:38	640	66.13	42323.2
30:07:210101:39	1733	115.08	199433.64
30:07:210101:4	1476	140.48	207348.48
30:07:210101:40	128	66.13	8464.64
30:07:210101:400	1356	143.01	193921.56
30:07:210101:401	1536	139.31	213980.16
30:07:210101:402	91	335.67	30545.97
30:07:210101:41	105	66.13	6943.65
30:07:210101:417	690	162.45	112090.5
30:07:210101:42	80	335.67	26853.6
30:07:210101:422	2175.5	129.49	281705.5
30:07:210101:423	2175.5	129.49	281705.5
30:07:210101:426	756	161.68	122230.08
30:07:210101:43	132	66.13	8729.16
30:07:210101:432	1008	152.2	153417.6
30:07:210101:436	600	162.45	97470
30:07:210101:438	702	162.45	114039.9
30:07:210101:44	11700	62.55	731835
30:07:210101:440	340	162.45	55233
30:07:210101:445	504	162.45	81874.8
30:07:210101:446	636.5	162.45	103399.43
30:07:210101:45	6912	66.13	457090.56
30:07:210101:452	828	158.62	131337.36
30:07:210101:455	900	155.86	140274
30:07:210101:457	640	162.45	103968
30:07:210101:46	19200	4.92	94464
30:07:210101:461	1125	148.73	167321.25
30:07:210101:464	432	162.45	70178.4
30:07:210101:465	900	155.86	140274

30:07:210101:468	1000	152.45	152450
30:07:210101:471	1639	137.43	225247.77
30:07:210101:472	1500	140.01	210015
30:07:210101:473	1000	152.45	152450
30:07:210101:476	1000	152.45	152450
30:07:210101:48	19014	146.24	2780607.36
30:07:210101:481	1203	146.65	176419.95
30:07:210101:484	720	162.45	116964
30:07:210101:485	988	152.84	151005.92
30:07:210101:498	692	162.45	112415.4
30:07:210101:499	1340	143.36	192102.4
30:07:210101:5	769	161.1	123885.9
30:07:210101:500	1110	149.15	165556.5
30:07:210101:501	2815	122.67	345316.05
30:07:210101:502	552	162.45	89672.4
30:07:210101:503	1510	139.81	211113.1
30:07:210101:504	926	154.93	143465.18
30:07:210101:505	1177	147.32	173395.64
30:07:210101:509	672	162.45	109166.4
30:07:210101:51	896	156.01	139784.96
30:07:210101:513	1000	152.45	152450
30:07:210101:514	1000	152.45	152450
30:07:210101:52	1075	150.15	161411.25
30:07:210101:520	1363	142.85	194704.55
30:07:210101:524	200	162.45	32490
30:07:210101:529	480	162.45	77976
30:07:210101:53	440	162.45	71478
30:07:210101:538	428	162.45	69528.6
30:07:210101:539	280	162.45	45486
30:07:210101:54	1260	145.23	182989.8
30:07:210101:542	300	162.45	48735
30:07:210101:55	3136	119.92	376069.12
30:07:210101:56	1495	140.11	209464.45
30:07:210101:562	1320	143.82	189842.4
30:07:210101:564	1950	132.5	258375
30:07:210101:572	1295	144.4	186998
30:07:210101:574	865	157.17	135952.05
30:07:210101:576	1144	148.21	169552.24
30:07:210101:577	800	159.77	127816
30:07:210101:578	200	162.45	32490
30:07:210101:58	1140	148.31	169073.4
30:07:210101:581	392	162.45	63680.4
30:07:210101:584	393	162.45	63842.85
30:07:210101:585	880	156.6	137808
30:07:210101:59	1529	139.45	213219.05
30:07:210101:594	700	162.45	113715
30:07:210101:595	672	162.45	109166.4
30:07:210101:598	1512	139.77	211332.24
30:07:210101:599	1412	141.8	200221.6
30:07:210101:6	690	162.45	112090.5

30:07:210101:60	2448	126.32	309231.36
30:07:210101:606	1205	146.6	176653
30:07:210101:608	579.5	162.45	94139.78
30:07:210101:61	984	152.97	150522.48
30:07:210101:613	135	162.45	21930.75
30:07:210101:614	789	160.23	126421.47
30:07:210101:616	200	162.45	32490
30:07:210101:62	900	155.86	140274
30:07:210101:621	464	162.45	75376.8
30:07:210101:622	658	137.64	90567.12
30:07:210101:63	1160	147.77	171413.2
30:07:210101:632	1152	147.99	170484.48
30:07:210101:64	1074.3	150.18	161338.37
30:07:210101:643	1350	143.14	193239
30:07:210101:648	897	155.97	139905.09
30:07:210101:65	903	155.75	140642.25
30:07:210101:655	3000	121.04	363120
30:07:210101:656	616	162.45	100069.2
30:07:210101:657	1083	149.92	162363.36
30:07:210101:658	1354	143.05	193689.7
30:07:210101:659	540	162.45	87723
30:07:210101:66	1006	152.26	153173.56
30:07:210101:667	640	162.45	103968
30:07:210101:67	727	162.45	118101.15
30:07:210101:670	525	162.45	85286.25
30:07:210101:677	1000	152.45	152450
30:07:210101:679	1107	149.23	165197.61
30:07:210101:68	1100	149.43	164373
30:07:210101:684	1156	147.88	170949.28
30:07:210101:687	860	157.36	135329.6
30:07:210101:69	1146	148.15	169779.9
30:07:210101:693	575	162.45	93408.75
30:07:210101:696	912	155.43	141752.16
30:07:210101:7	1441.06	141.19	203463.26
30:07:210101:70	1380	142.48	196622.4
30:07:210101:700	627	162.45	101856.15
30:07:210101:701	370	162.45	60106.5
30:07:210101:702	463	162.45	75214.35
30:07:210101:703	518	162.45	84149.1
30:07:210101:708	630	162.45	102343.5
30:07:210101:71	1120	148.87	166734.4
30:07:210101:710	1160	147.77	171413.2
30:07:210101:712	638	162.45	103643.1
30:07:210101:716	976	153.23	149552.48
30:07:210101:718	880	156.6	137808
30:07:210101:72	1575	138.58	218263.5
30:07:210101:720	504	162.45	81874.8
30:07:210101:725	1433	141.36	202568.88
30:07:210101:726	728	162.45	118263.6
30:07:210101:729	900	155.86	140274

30:07:210101:73	1506	139.89	210674.34
30:07:210101:735	1377	142.55	196291.35
30:07:210101:739	13778	9.64	132819.92
30:07:210101:74	1254	145.38	182306.52
30:07:210101:740	19014	9.64	183294.96
30:07:210101:743	1813	134.55	243939.15
30:07:210101:745	1964	132.3	259837.2
30:07:210101:746	2751	123.27	339115.77
30:07:210101:747	168	162.45	27291.6
30:07:210101:749	41	9.64	395.24
30:07:210101:75	1245	145.6	181272
30:07:210101:750	329	137.64	45283.56
30:07:210101:751	104	137.64	14314.56
30:07:210101:752	190	137.64	26151.6
30:07:210101:754	975	153.27	149438.25
30:07:210101:756	569	335.67	190996.23
30:07:210101:757	229	137.64	31519.56
30:07:210101:758	38	9.64	366.32
30:07:210101:759	2	66.13	132.26
30:07:210101:76	899.5	155.88	140214.06
30:07:210101:760	20446	0.61	12472.06
30:07:210101:761	58	121.52	7048.16
30:07:210101:762	1210	146.47	177228.7
30:07:210101:763	800	159.77	127816
30:07:210101:764	1214	146.37	177693.18
30:07:210101:766	1260	145.23	182989.8
30:07:210101:767	7270	9.64	70082.8
30:07:210101:768	1313	143.98	189045.74
30:07:210101:769	1604	138.05	221432.2
30:07:210101:77	753	161.81	121842.93
30:07:210101:78	665	162.45	108029.25
30:07:210101:79	1806	134.66	243195.96
30:07:210101:8	950	154.1	146395
30:07:210101:80	1260	145.23	182989.8
30:07:210101:81	650	162.45	105592.5
30:07:210101:82	305	162.45	49547.25
30:07:210101:83	864	157.21	135829.44
30:07:210101:84	454	162.45	73752.3
30:07:210101:85	2964	121.35	359681.4
30:07:210101:86	844	157.98	133335.12
30:07:210101:87	704	162.45	114364.8
30:07:210101:88	910	155.5	141505
30:07:210101:89	953	154	146762
30:07:210101:9	1211	146.45	177350.95
30:07:210101:90	1696	136.44	231402.24
30:07:210101:91	964	153.63	148099.32
30:07:210101:92	2503.5	125.73	314765.06
30:07:210101:93	960	153.77	147619.2
30:07:210101:94	792	160.1	126799.2
30:07:210101:95	1784	135	240840

30:07:210101:96	892	156.16	139294.72
30:07:210101:97	1912	133.05	254391.6
30:07:210101:98	1272	144.94	184363.68
30:07:210101:99	1493.3	140.14	209271.06
30:07:210201:127	25	97.69	2442.25
30:07:210201:140	100	97.69	9769
30:07:210201:246	15271661	0.12	1832599.32
30:07:210201:248	42060272	0.09	3785424.48
30:07:210201:250	5200479	0.15	780071.85
30:07:210201:251	15312517	0.12	1837502.04
30:07:210201:252	150000	0.3	45000
30:07:210201:253	2500000	0.27	675000
30:07:210201:254	2600000	0.35	910000
30:07:210201:255	15330000	0.13	1992900
30:07:210201:257	800000	0.42	336000
30:07:210201:258	28753000	0.11	3162830
30:07:210201:262	22697	1.26	28598.22
30:07:210201:31	15150000	0.13	1969500
30:07:210201:32	6700000	0.14	938000
30:07:210201:33	31700267	0.1	3170026.7
30:07:210201:35	10000	0.55	5500
30:07:210201:494	25000002	0.17	4250000.34
30:07:210201:495	10000000	0.19	1900000
30:07:210201:496	10000000	0.2	2000000
30:07:210201:497	45000000	0.14	6300000
30:07:210201:498	22400000	0.15	3360000
30:07:210201:500	129379451	0.17	21994506.67
30:07:210201:501	700000	0.23	161000
30:07:210201:502	6000	0.69	4140
30:07:210201:527	1936	9.64	18663.04
30:07:210201:529	65000002	0.2	13000000.4
30:07:210201:543	50	9.64	482
30:07:210201:544	82	1.09	89.38
30:07:210201:545	2097	9.64	20215.08
30:07:210201:547	2704	0.77	2082.08
30:07:210201:564	2615000	0.45	1176750
30:07:210201:566	28429070	0.1	2842907
30:07:210201:570	10100000	0.31	3131000
30:07:210201:575	6000000	0.32	1920000
30:07:210201:576	11000000	0.16	1760000
30:07:210201:579	250000	1.3	325000
30:07:210201:581	27000000	0.14	3780000
30:07:210201:582	8030444	0.48	3854613.12
30:07:210201:584	6000000	0.19	1140000
30:07:210201:585	13360000	0.19	2538400
30:07:210201:586	160000	1.27	203200
30:07:210201:588	9829769	0.42	4128502.98
30:07:210201:589	17502813	0.61	10676715.93
30:07:210201:590	174216	1.45	252613.2
30:07:210201:591	155065	1.35	209337.75

30:07:210201:592	711187	1.09	775193.83
30:07:210201:593	12788	2.12	27110.56
30:07:210201:594	3537114	0.77	2723577.78
30:07:210201:595	314312	1.33	418034.96
30:07:210201:597	14283111	0.22	3142284.42
30:07:210201:598	6223686	0.55	3423027.3
30:07:210201:599	197685	0.92	181870.2
30:07:210201:600	20022633	0.12	2402715.96
30:07:210201:601	16802574	0.14	2352360.36
30:07:210201:602	9935693	0.19	1887781.67
30:07:210201:603	62755	0.19	11923.45
30:07:210201:604	1552	9.64	14961.28
30:07:210201:605	2494726	0.26	648628.76
30:07:210201:606	33936	0.26	8823.36
30:07:210201:607	1338	9.64	12898.32
30:07:210201:608	13566742	0.18	2442013.56
30:07:210201:609	71789	0.18	12922.02
30:07:210201:610	1469	0.18	264.42
30:07:210201:611	31943726	0.15	4791558.9
30:07:210201:612	55096	0.15	8264.4
30:07:210201:613	1178	0.15	176.7
30:07:210201:614	13751585	0.12	1650190.2
30:07:210201:615	92043412	0.1	9204341.2
30:07:210201:616	436	0.2	87.2
30:07:210201:617	458569445	0.17	77956805.65
30:07:210201:625	2	0.77	1.54
30:07:210201:626	3	9.64	28.92
30:07:210201:749	102	0.77	78.54
30:07:210201:750	974	1.35	1314.9
30:07:210301:12	2358369	0.8	1886695.2
30:07:210301:126	1569417	0.8	1255533.6
30:07:210301:127	50081	1.94	97157.14
30:07:210301:13	5628400	0.62	3489608
30:07:210301:14	85037	0.97	82485.89
30:07:210301:4	17999	0.8	14399.2
30:07:210401:2	1510001	0.45	679500.45
30:07:210401:29	4070043	0.34	1383814.62
30:07:210401:30	500000	0.39	195000
30:07:210401:31	6150000	0.28	1722000
30:07:210401:499	14389470	0.23	3309578.1
30:07:210401:501	49940000	0.16	7990400
30:07:210401:503	500000	0.39	195000
30:07:210401:504	6150000	0.24	1476000
30:07:210401:509	1400000	0.28	392000
30:07:210401:510	6370000	0.21	1337700
30:07:220101:100	400	142.15	56860
30:07:220101:102	1725	0.91	1569.75
30:07:220101:103	500	142.15	71075
30:07:220101:130	4848	9.64	46734.72
30:07:220101:131	4686	9.64	45173.04

30:07:220101:132	25	9.64	241
30:07:220101:2	874	137.23	119939.02
30:07:220101:3	413.3	142.15	58750.6
30:07:220101:5	782	140.47	109847.54
30:07:220101:51	600	142.15	85290
30:07:220101:52	100	142.15	14215
30:07:220101:53	500	142.15	71075
30:07:220101:54	100	142.15	14215
30:07:220101:55	200	142.15	28430
30:07:220101:56	100	142.15	14215
30:07:220101:57	100	142.15	14215
30:07:220101:58	795.5	139.97	111346.14
30:07:220101:59	688	142.15	97799.2
30:07:220101:60	592	142.15	84152.8
30:07:220101:61	400	142.15	56860
30:07:220101:62	400	142.15	56860
30:07:220101:63	800	139.8	111840
30:07:220101:64	400	142.15	56860
30:07:220101:65	500	142.15	71075
30:07:220101:66	100	142.15	14215
30:07:220101:68	1	142.15	142.15
30:07:220101:69	1500	122.52	183780
30:07:220101:7	688	142.15	97799.2
30:07:220101:70	400	142.15	56860
30:07:220101:72	559	142.15	79461.85
30:07:220101:73	100	142.15	14215
30:07:220101:74	20	142.15	2843
30:07:220101:76	100	142.15	14215
30:07:220101:77	848.9	138.07	117207.62
30:07:220101:78	600	142.15	85290
30:07:220101:79	200	142.15	28430
30:07:220101:8	313	142.15	44492.95
30:07:220101:80	200	142.15	28430
30:07:220101:81	300	142.15	42645
30:07:220101:82	100	142.15	14215
30:07:220101:83	400	142.15	56860
30:07:220101:84	400	142.15	56860
30:07:220101:85	300	142.15	42645
30:07:220101:86	399	142.15	56717.85
30:07:220101:87	200	142.15	28430
30:07:220101:89	1100	130.76	143836
30:07:220101:9	559	142.15	79461.85
30:07:220101:90	500	142.15	71075
30:07:220101:91	600	142.15	85290
30:07:220101:92	500	142.15	71075
30:07:220101:93	700	142.15	99505
30:07:220101:94	800	139.8	111840
30:07:220101:95	768	141.01	108295.68
30:07:220101:96	600	142.15	85290
30:07:220101:97	500	142.15	71075

30:07:220101:98	600	142.15	85290
30:07:220101:99	400	142.15	56860
30:07:220201:1	810.2	157.16	127331.03
30:07:220201:10	1096	147.5	161660
30:07:220201:100	1271	142.98	181727.58
30:07:220201:101	1733	133.97	232170.01
30:07:220201:102	1061	148.51	157569.11
30:07:220201:103	1587	136.47	216577.89
30:07:220201:104	911	153.34	139692.74
30:07:220201:105	692	160.23	110879.16
30:07:220201:106	1154	145.91	168380.14
30:07:220201:107	1021	149.71	152853.91
30:07:220201:108	1252	143.44	179586.88
30:07:220201:109	956	151.8	145120.8
30:07:220201:11	1323	141.79	187588.17
30:07:220201:110	1165	145.62	169647.3
30:07:220201:111	941	152.3	143314.3
30:07:220201:112	1245	143.61	178794.45
30:07:220201:113	651	160.23	104309.73
30:07:220201:114	746	159.91	119292.86
30:07:220201:115	1598	136.27	217759.46
30:07:220201:116	1400	140.11	196154
30:07:220201:117	1041	149.11	155223.51
30:07:220201:118	1240	143.73	178225.2
30:07:220201:119	921	152.99	140903.79
30:07:220201:12	450	160.23	72103.5
30:07:220201:120	900	153.73	138357
30:07:220201:121	1388	140.36	194819.68
30:07:220201:122	1193	144.9	172865.7
30:07:220201:123	842.4	155.88	131313.31
30:07:220201:124	1036	149.26	154633.36
30:07:220201:125	1242	143.68	178450.56
30:07:220201:126	1002	150.31	150610.62
30:07:220201:127	1925	131.05	252271.25
30:07:220201:128	1666	135.09	225059.94
30:07:220201:129	1683	134.8	226868.4
30:07:220201:13	602	160.23	96458.46
30:07:220201:130	2141	128.15	274369.15
30:07:220201:131	1285	142.66	183318.1
30:07:220201:132	1028	149.5	153686
30:07:220201:134	1310	142.08	186124.8
30:07:220201:135	840	155.98	131023.2
30:07:220201:136	1327	141.7	188035.9
30:07:220201:137	1138	146.34	166534.92
30:07:220201:138	1238	143.78	177999.64
30:07:220201:139	1315	141.97	186690.55
30:07:220201:14	743	160.05	118917.15
30:07:220201:140	1280	142.77	182745.6
30:07:220201:141	975	151.17	147390.75
30:07:220201:142	1654	135.29	223769.66

30:07:220201:143	1556	137.04	213234.24
30:07:220201:144	1515	137.81	208782.15
30:07:220201:145	1266	143.1	181164.6
30:07:220201:146	1935	130.9	253291.5
30:07:220201:147	634	160.23	101585.82
30:07:220201:148	1515	137.81	208782.15
30:07:220201:149	1074	148.13	159091.62
30:07:220201:15	954	151.86	144874.44
30:07:220201:150	1732	133.99	232070.68
30:07:220201:1501	304	160.23	48709.92
30:07:220201:1509	1116	146.94	163985.04
30:07:220201:151	1275	142.89	182184.75
30:07:220201:1512	2089	128.82	269104.98
30:07:220201:152	1008	150.12	151320.96
30:07:220201:1520	2647	122.57	324442.79
30:07:220201:153	1219	144.24	175828.56
30:07:220201:1537	1052	148.78	156516.56
30:07:220201:154	1139	146.32	166658.48
30:07:220201:1545	1444	139.2	201004.8
30:07:220201:155	1895	131.48	249154.6
30:07:220201:156	1973	130.37	257220.01
30:07:220201:157	1083	147.87	160143.21
30:07:220201:1578	5000	65.23	326150
30:07:220201:158	1771	133.36	236180.56
30:07:220201:1581	5000	65.23	326150
30:07:220201:1585	511	160.23	81877.53
30:07:220201:159	1265	143.13	181059.45
30:07:220201:1598	867	154.94	134332.98
30:07:220201:16	1086	147.79	160499.94
30:07:220201:160	1229	144	176976
30:07:220201:161	2869	120.51	345743.19
30:07:220201:1619	1440	139.28	200563.2
30:07:220201:162	473	160.23	75788.79
30:07:220201:163	2034	129.54	263484.36
30:07:220201:164	1421	139.67	198471.07
30:07:220201:165	1419	139.71	198248.49
30:07:220201:1659	525	160.23	84120.75
30:07:220201:166	1427	139.55	199137.85
30:07:220201:1669	761	159.25	121189.25
30:07:220201:167	506	160.23	81076.38
30:07:220201:168	560	160.23	89728.8
30:07:220201:169	1410	139.9	197259
30:07:220201:17	829	156.41	129663.89
30:07:220201:170	779	158.47	123448.13
30:07:220201:171	768	158.94	122065.92
30:07:220201:1715	1050	148.84	156282
30:07:220201:172	982	150.94	148223.08
30:07:220201:1725	1667	135.07	225161.69
30:07:220201:173	595	160.23	95336.85
30:07:220201:174	1014	149.93	152029.02

30:07:220201:175	1588	136.45	216682.6
30:07:220201:176	1152	145.97	168157.44
30:07:220201:177	1741	133.84	233015.44
30:07:220201:1772	1825	132.52	241849
30:07:220201:178	1454	139	202106
30:07:220201:179	573	160.23	91811.79
30:07:220201:18	937	152.44	142836.28
30:07:220201:180	1006	150.18	151081.08
30:07:220201:181	150	160.23	24034.5
30:07:220201:1813	1149	146.05	167811.45
30:07:220201:1819	1378	140.58	193719.24
30:07:220201:182	1353	141.12	190935.36
30:07:220201:1823	2134	128.24	273664.16
30:07:220201:183	1029	149.47	153804.63
30:07:220201:184	1330	141.63	188367.9
30:07:220201:185	732	160.23	117288.36
30:07:220201:186	937	152.44	142836.28
30:07:220201:187	301	160.23	48229.23
30:07:220201:188	1247	143.56	179019.32
30:07:220201:189	825	156.57	129170.25
30:07:220201:19	1584	136.52	216247.68
30:07:220201:190	2477	124.29	307866.33
30:07:220201:191	1485	138.39	205509.15
30:07:220201:1915	1013	149.96	151909.48
30:07:220201:192	1694	134.61	228029.34
30:07:220201:193	1210	144.47	174808.7
30:07:220201:194	1125	146.7	165037.5
30:07:220201:195	659	160.23	105591.57
30:07:220201:196	1010	150.06	151560.6
30:07:220201:197	1755	133.62	234503.1
30:07:220201:1972	1050	148.84	156282
30:07:220201:1973	1197	144.8	173325.6
30:07:220201:1977	1294	142.45	184330.3
30:07:220201:198	457	160.23	73225.11
30:07:220201:1989	1355	141.08	191163.4
30:07:220201:199	1397	140.17	195817.49
30:07:220201:2	875.7	154.62	135400.73
30:07:220201:20	1618.3	135.91	219943.15
30:07:220201:200	540	160.23	86524.2
30:07:220201:2001	1455	138.98	202215.9
30:07:220201:201	1077	148.05	159449.85
30:07:220201:202	1793	133.02	238504.86
30:07:220201:2029	669	160.23	107193.87
30:07:220201:203	1050	148.84	156282
30:07:220201:2031	348	65.23	22700.04
30:07:220201:2032	800	157.58	126064
30:07:220201:2034	355.7	331.08	117765.16
30:07:220201:2038	1223	144.15	176295.45
30:07:220201:204	419	160.23	67136.37
30:07:220201:206	927	152.78	141627.06

30:07:220201:207	796	157.75	125569
30:07:220201:208	599	160.23	95977.77
30:07:220201:209	1776	133.28	236705.28
30:07:220201:21	758	159.38	120810.04
30:07:220201:210	1398	140.15	195929.7
30:07:220201:2100	933	152.58	142357.14
30:07:220201:211	1704	134.45	229102.8
30:07:220201:212	1840	132.3	243432
30:07:220201:2126	1	160.23	160.23
30:07:220201:213	1512	137.86	208444.32
30:07:220201:214	1187	145.05	172174.35
30:07:220201:215	525	160.23	84120.75
30:07:220201:2153	1505	138	207690
30:07:220201:2157	1386	140.41	194608.26
30:07:220201:216	2038	129.49	263900.62
30:07:220201:2164	63.25	9.64	609.73
30:07:220201:2165	287.2	65.23	18734.06
30:07:220201:2166	1600	61.66	98656
30:07:220201:2167	1922	123.92	238174.24
30:07:220201:2168	60	331.08	19864.8
30:07:220201:2169	507	160.23	81236.61
30:07:220201:2179	196	9.64	1889.44
30:07:220201:218	1628	135.74	220984.72
30:07:220201:2180	70	331.08	23175.6
30:07:220201:2181	20	9.64	192.8
30:07:220201:2182	600	65.23	39138
30:07:220201:2183	4515	92.83	419127.45
30:07:220201:2184	568	160.23	91010.64
30:07:220201:2185	631	331.08	208911.48
30:07:220201:2186	527	285.27	150337.29
30:07:220201:2187	945	270.91	256009.95
30:07:220201:2188	1107	262.06	290100.42
30:07:220201:2189	37644	38.55	1451176.2
30:07:220201:219	2500	124.05	310125
30:07:220201:2190	894	153.95	137631.3
30:07:220201:2191	53	331.08	17547.24
30:07:220201:2192	1258	143.29	180258.82
30:07:220201:2194	88	331.08	29135.04
30:07:220201:2195	1485	138.39	205509.15
30:07:220201:2196	60000	43.77	2626200
30:07:220201:2197	252	65.23	16437.96
30:07:220201:2198	1403	140.05	196490.15
30:07:220201:22	692	160.23	110879.16
30:07:220201:220	2054	129.27	265520.58
30:07:220201:221	828	156.45	129540.6
30:07:220201:222	1035	149.29	154515.15
30:07:220201:223	2015	129.8	261547
30:07:220201:224	1035	149.29	154515.15
30:07:220201:225	805	157.38	126690.9
30:07:220201:226	1365	140.86	192273.9

30:07:220201:227	2048	129.35	264908.8
30:07:220201:228	1745	133.78	233446.1
30:07:220201:229	2448	124.6	305020.8
30:07:220201:23	704	160.23	112801.92
30:07:220201:230	1344	141.32	189934.08
30:07:220201:231	1404	140.03	196602.12
30:07:220201:232	539	160.23	86363.97
30:07:220201:234	1989	130.15	258868.35
30:07:220201:235	1239	143.75	178106.25
30:07:220201:236	2859	120.6	344795.4
30:07:220201:237	2006	129.92	260619.52
30:07:220201:238	1442	139.24	200784.08
30:07:220201:239	2575	123.28	317446
30:07:220201:24	959	151.7	145480.3
30:07:220201:240	1070	148.25	158627.5
30:07:220201:241	1511	137.88	208336.68
30:07:220201:242	1318	141.9	187024.2
30:07:220201:243	1058	148.6	157218.8
30:07:220201:244	1635	135.62	221738.7
30:07:220201:245	1156	145.86	168614.16
30:07:220201:246	1620	135.88	220125.6
30:07:220201:247	1048.5	148.88	156100.68
30:07:220201:248	1509	137.92	208121.28
30:07:220201:249	1656	135.26	223990.56
30:07:220201:25	1130	146.56	165612.8
30:07:220201:250	1728	134.05	231638.4
30:07:220201:251	259	160.23	41499.57
30:07:220201:252	440	160.23	70501.2
30:07:220201:253	449	160.23	71943.27
30:07:220201:254	601	160.23	96298.23
30:07:220201:255	80	160.23	12818.4
30:07:220201:256	1040	149.14	155105.6
30:07:220201:257	891	154.06	137267.46
30:07:220201:258	1658	135.22	224194.76
30:07:220201:259	1344	141.32	189934.08
30:07:220201:26	714	160.23	114404.22
30:07:220201:260	2184	127.62	278722.08
30:07:220201:261	1699	134.53	228566.47
30:07:220201:262	1484	138.41	205400.44
30:07:220201:263	1940	130.83	253810.2
30:07:220201:264	2134	128.24	273664.16
30:07:220201:265	1032	149.38	154160.16
30:07:220201:266	317	160.23	50792.91
30:07:220201:267	1330	141.63	188367.9
30:07:220201:268	1869	131.86	246446.34
30:07:220201:269	1113	147.03	163644.39
30:07:220201:27	2615	122.88	321331.2
30:07:220201:270	1534	137.45	210848.3
30:07:220201:271	1488	138.33	205835.04
30:07:220201:272	1125	146.7	165037.5

30:07:220201:273	1440	139.28	200563.2
30:07:220201:274	2292	126.33	289548.36
30:07:220201:275	1789	133.08	238080.12
30:07:220201:276	1228	144.02	176856.56
30:07:220201:277	1332	141.58	188584.56
30:07:220201:278	1013	149.96	151909.48
30:07:220201:279	1320	141.85	187242
30:07:220201:28	1495	138.19	206594.05
30:07:220201:280	964	151.53	146074.92
30:07:220201:281	1030	149.44	153923.2
30:07:220201:282	1102	147.33	162357.66
30:07:220201:283	1358	141.01	191491.58
30:07:220201:284	1537	137.39	211168.43
30:07:220201:285	1496	138.17	206702.32
30:07:220201:286	1217	144.29	175600.93
30:07:220201:287	1075	148.1	159207.5
30:07:220201:288	1454	139	202106
30:07:220201:289	1533	137.47	210741.51
30:07:220201:29	2173	127.75	277600.75
30:07:220201:290	2438	124.7	304018.6
30:07:220201:291	1573	136.72	215060.56
30:07:220201:292	757	159.42	120680.94
30:07:220201:293	1317	141.92	186908.64
30:07:220201:294	1792	133.03	238389.76
30:07:220201:295	2558	123.45	315785.1
30:07:220201:296	895	153.91	137749.45
30:07:220201:297	1827	132.49	242059.23
30:07:220201:298	1403	140.05	196490.15
30:07:220201:299	685	160.23	109757.55
30:07:220201:3	1427	139.55	199137.85
30:07:220201:30	1251	143.46	179468.46
30:07:220201:300	599	160.23	95977.77
30:07:220201:301	1171	145.47	170345.37
30:07:220201:302	2083	128.89	268477.87
30:07:220201:303	2343	125.75	294632.25
30:07:220201:304	1386	140.41	194608.26
30:07:220201:305	1902	131.38	249884.76
30:07:220201:306	715	160.23	114564.45
30:07:220201:307	389	160.23	62329.47
30:07:220201:308	964	151.53	146074.92
30:07:220201:309	775	158.64	122946
30:07:220201:31	1542	137.3	211716.6
30:07:220201:310	700	160.23	112161
30:07:220201:311	1871	131.83	246653.93
30:07:220201:3110	1045	148.99	155694.55
30:07:220201:3111	1178	145.28	171139.84
30:07:220201:3112	2400	125.12	300288
30:07:220201:3113	11291	9.64	108845.24
30:07:220201:3114	5155	9.64	49694.2
30:07:220201:3115	8209	9.64	79134.76

30:07:220201:3117	804	157.42	126565.68
30:07:220201:3118	803	157.46	126440.38
30:07:220201:3119	615	160.23	98541.45
30:07:220201:312	832	156.29	130033.28
30:07:220201:3120	927	152.78	141627.06
30:07:220201:3121	928	315.62	292895.36
30:07:220201:3123	3106	9.64	29941.84
30:07:220201:3124	638	160.23	102226.74
30:07:220201:3125	7870	9.64	75866.8
30:07:220201:3126	2434	9.64	23463.76
30:07:220201:3127	3727	9.64	35928.28
30:07:220201:3128	4146	9.64	39967.44
30:07:220201:3129	2110	9.64	20340.4
30:07:220201:313	1025	149.59	153329.75
30:07:220201:3130	25	9.64	241
30:07:220201:3131	6	9.64	57.84
30:07:220201:3132	94075	3.47	326440.25
30:07:220201:3133	11	9.64	106.04
30:07:220201:3134	72	9.64	694.08
30:07:220201:314	1317	141.92	186908.64
30:07:220201:315	1276	142.87	182302.12
30:07:220201:316	718	160.23	115045.14
30:07:220201:317	943	152.23	143552.89
30:07:220201:318	1658	135.22	224194.76
30:07:220201:319	1085	147.82	160384.7
30:07:220201:32	1758	133.57	234816.06
30:07:220201:320	906	153.52	139089.12
30:07:220201:321	1094	147.56	161430.64
30:07:220201:3215	20	331.08	6621.6
30:07:220201:322	1020	149.75	152745
30:07:220201:3221	122	331.08	40391.76
30:07:220201:323	1250	143.49	179362.5
30:07:220201:3231	1201	144.7	173784.7
30:07:220201:3232	608	160.23	97419.84
30:07:220201:3234	833	156.25	130156.25
30:07:220201:3237	1170	145.49	170223.3
30:07:220201:324	1252	143.44	179586.88
30:07:220201:3241	900	153.73	138357
30:07:220201:3243	1150	146.02	167923
30:07:220201:3245	1328	141.67	188137.76
30:07:220201:3246	835	156.17	130401.95
30:07:220201:3248	546	135.76	74124.96
30:07:220201:3249	744	160	119040
30:07:220201:325	641	160.23	102707.43
30:07:220201:3253	601	160.23	96298.23
30:07:220201:3255	2000	130	260000
30:07:220201:3256	744	160	119040
30:07:220201:326	970	151.33	146790.1
30:07:220201:327	794	157.83	125317.02
30:07:220201:328	448	160.23	71783.04

30:07:220201:329	576	160.23	92292.48
30:07:220201:33	1335	141.52	188929.2
30:07:220201:330	2167	127.83	277007.61
30:07:220201:331	1028	149.5	153686
30:07:220201:332	1198	144.77	173434.46
30:07:220201:333	958	151.73	145357.34
30:07:220201:334	820	156.77	128551.4
30:07:220201:335	418	160.23	66976.14
30:07:220201:336	432	160.23	69219.36
30:07:220201:337	1625	135.79	220658.75
30:07:220201:3374	1801	65.23	117479.23
30:07:220201:3377	932	152.61	142232.52
30:07:220201:3378	1177	145.31	171029.87
30:07:220201:338	1232	143.92	177309.44
30:07:220201:3381	1281	142.75	182862.75
30:07:220201:3382	2000	130	260000
30:07:220201:3384	770	158.85	122314.5
30:07:220201:3385	25965	4.55	118140.75
30:07:220201:339	769	158.9	122194.1
30:07:220201:34	1714	134.28	230155.92
30:07:220201:340	769	158.9	122194.1
30:07:220201:341	1200	144.72	173664
30:07:220201:342	391	160.23	62649.93
30:07:220201:343	384	160.23	61528.32
30:07:220201:344	140	160.23	22432.2
30:07:220201:345	140.3	160.23	22480.27
30:07:220201:346	1305	142.19	185557.95
30:07:220201:347	1130	146.56	165612.8
30:07:220201:348	1148	146.07	167688.36
30:07:220201:349	1134	146.45	166074.3
30:07:220201:35	792	157.92	125072.64
30:07:220201:350	1055	148.69	156867.95
30:07:220201:351	602	160.23	96458.46
30:07:220201:352	1944	130.78	254236.32
30:07:220201:353	1909	131.28	250613.52
30:07:220201:354	1010	150.06	151560.6
30:07:220201:355	2179	127.68	278214.72
30:07:220201:356	2000	130	260000
30:07:220201:357	992	150.62	149415.04
30:07:220201:358	1901	131.39	249772.39
30:07:220201:359	1552	137.11	212794.72
30:07:220201:36	954.14	151.86	144895.7
30:07:220201:360	1324	141.76	187690.24
30:07:220201:361	1305	142.19	185557.95
30:07:220201:362	2001	129.99	260109.99
30:07:220201:363	1182	145.18	171602.76
30:07:220201:364	1202	144.67	173893.34
30:07:220201:365	311	160.23	49831.53
30:07:220201:366	732	160.23	117288.36
30:07:220201:367	1157	145.83	168725.31

30:07:220201:368	1529	137.54	210298.66
30:07:220201:369	1610	136.06	219056.6
30:07:220201:37	1338	141.45	189260.1
30:07:220201:370	1460	138.88	202764.8
30:07:220201:371	946	152.13	143914.98
30:07:220201:372	970	151.33	146790.1
30:07:220201:373	1727	134.07	231538.89
30:07:220201:374	1074	148.13	159091.62
30:07:220201:375	1531	137.5	210512.5
30:07:220201:376	1806	132.82	239872.92
30:07:220201:377	1885	131.63	248122.55
30:07:220201:379	1362	140.92	191933.04
30:07:220201:38	1075	148.1	159207.5
30:07:220201:380	1107	147.19	162939.33
30:07:220201:381	1270	143.01	181622.7
30:07:220201:382	1419	139.71	198248.49
30:07:220201:383	1347	141.25	190263.75
30:07:220201:384	847	155.71	131886.37
30:07:220201:385	1917	131.16	251433.72
30:07:220201:386	1282	142.73	182979.86
30:07:220201:387	1272	142.96	181845.12
30:07:220201:388	1451	139.06	201776.06
30:07:220201:389	358	160.23	57362.34
30:07:220201:39	837	156.09	130647.33
30:07:220201:390	1449	139.1	201555.9
30:07:220201:391	2090	128.8	269192
30:07:220201:392	774	158.68	122818.32
30:07:220201:393	978	151.07	147746.46
30:07:220201:394	1850	132.15	244477.5
30:07:220201:395	1800	132.91	239238
30:07:220201:396	2420	124.9	302258
30:07:220201:397	1478	138.52	204732.56
30:07:220201:398	1520	137.71	209319.2
30:07:220201:399	450	160.23	72103.5
30:07:220201:4	1238.4	143.77	178044.77
30:07:220201:40	1434	139.41	199913.94
30:07:220201:400	1356	141.05	191263.8
30:07:220201:401	395	160.23	63290.85
30:07:220201:402	1368	140.79	192600.72
30:07:220201:403	574	160.23	91972.02
30:07:220201:404	1326	141.72	187920.72
30:07:220201:405	1428	139.53	199248.84
30:07:220201:406	1573	136.72	215060.56
30:07:220201:407	1240	143.73	178225.2
30:07:220201:408	465	160.23	74506.95
30:07:220201:409	897	153.84	137994.48
30:07:220201:41	1500	138.1	207150
30:07:220201:411	1107	147.19	162939.33
30:07:220201:412	1317	141.92	186908.64
30:07:220201:414	1328	141.67	188137.76

30:07:220201:415	1177	145.31	171029.87
30:07:220201:416	1050	148.84	156282
30:07:220201:417	1327	141.7	188035.9
30:07:220201:418	1050	148.84	156282
30:07:220201:42	1642	135.5	222491
30:07:220201:420	2090	128.8	269192
30:07:220201:421	1462	138.84	202984.08
30:07:220201:422	1700	134.51	228667
30:07:220201:423	1642	135.5	222491
30:07:220201:424	1238	143.78	177999.64
30:07:220201:425	1543	137.28	211823.04
30:07:220201:426	1470	138.68	203859.6
30:07:220201:427	1700	134.51	228667
30:07:220201:428	872	154.76	134950.72
30:07:220201:429	1361	140.94	191819.34
30:07:220201:43	1152	145.97	168157.44
30:07:220201:430	2100	128.67	270207
30:07:220201:431	1092	147.62	161201.04
30:07:220201:432	1842	132.27	243641.34
30:07:220201:433	1941	130.82	253921.62
30:07:220201:434	1220	144.22	175948.4
30:07:220201:435	2441	124.67	304319.47
30:07:220201:436	1471	138.66	203968.86
30:07:220201:437	740	160.18	118533.2
30:07:220201:438	835	156.17	130401.95
30:07:220201:439	878	154.53	135677.34
30:07:220201:44	1138	146.34	166534.92
30:07:220201:440	1804	132.85	239661.4
30:07:220201:442	1102	147.33	162357.66
30:07:220201:443	2595	123.08	319392.6
30:07:220201:444	2094	128.75	269602.5
30:07:220201:445	1777	133.27	236820.79
30:07:220201:446	967	151.43	146432.81
30:07:220201:447	951	151.96	144513.96
30:07:220201:448	953	151.9	144760.7
30:07:220201:449	1487	138.35	205726.45
30:07:220201:45	2004	129.95	260419.8
30:07:220201:450	1267	143.08	181282.36
30:07:220201:451	1117	146.92	164109.64
30:07:220201:452	2220	127.18	282339.6
30:07:220201:453	934	152.54	142472.36
30:07:220201:454	784	158.25	124068
30:07:220201:455	1824	132.54	241752.96
30:07:220201:456	785	158.21	124194.85
30:07:220201:457	1025	149.59	153329.75
30:07:220201:458	861	155.17	133601.37
30:07:220201:459	715	160.23	114564.45
30:07:220201:460	796	157.75	125569
30:07:220201:461	1757	133.58	234700.06
30:07:220201:462	1018	149.81	152506.58

30:07:220201:463	800	157.58	126064
30:07:220201:464	861	155.17	133601.37
30:07:220201:465	1460	138.88	202764.8
30:07:220201:466	1474	138.6	204296.4
30:07:220201:467	669	160.23	107193.87
30:07:220201:468	858	155.28	133230.24
30:07:220201:469	787	158.13	124448.31
30:07:220201:47	1115	146.97	163871.55
30:07:220201:470	1512	137.86	208444.32
30:07:220201:471	382	160.23	61207.86
30:07:220201:472	909	153.41	139449.69
30:07:220201:473	1570	136.78	214744.6
30:07:220201:474	1379	140.56	193832.24
30:07:220201:475	2216	127.23	281941.68
30:07:220201:476	1129	146.59	165500.11
30:07:220201:477	1068	148.31	158395.08
30:07:220201:478	1944	130.78	254236.32
30:07:220201:479	2253	126.79	285657.87
30:07:220201:480	1512	137.86	208444.32
30:07:220201:481	2927	120.01	351269.27
30:07:220201:482	1686	134.75	227188.5
30:07:220201:483	2141	128.15	274369.15
30:07:220201:484	1947	130.74	254550.78
30:07:220201:485	2595	123.08	319392.6
30:07:220201:486	2647	122.57	324442.79
30:07:220201:487	877	154.57	135557.89
30:07:220201:488	877	154.57	135557.89
30:07:220201:489	1527	137.58	210084.66
30:07:220201:49	1200	144.72	173664
30:07:220201:490	1572	136.74	214955.28
30:07:220201:491	1252	143.44	179586.88
30:07:220201:492	2029	129.61	262978.69
30:07:220201:493	1619	135.9	220022.1
30:07:220201:494	1120	146.83	164449.6
30:07:220201:495	846	155.74	131756.04
30:07:220201:496	1354	141.1	191049.4
30:07:220201:497	862	155.13	133722.06
30:07:220201:498	1199	144.75	173555.25
30:07:220201:499	1300	142.31	185003
30:07:220201:5	964.19	151.53	146103.71
30:07:220201:50	639	160.23	102386.97
30:07:220201:501	1490	138.29	206052.1
30:07:220201:502	1084	147.84	160258.56
30:07:220201:503	1459	138.9	202655.1
30:07:220201:504	1514	137.83	208674.62
30:07:220201:505	1855	132.07	244989.85
30:07:220201:506	1774	133.31	236491.94
30:07:220201:507	1585	136.51	216368.35
30:07:220201:508	1820	132.6	241332
30:07:220201:509	1555	137.06	213128.3

30:07:220201:51	2049	129.34	265017.66
30:07:220201:510	1512	137.86	208444.32
30:07:220201:511	1037	149.23	154751.51
30:07:220201:512	2005	129.93	260509.65
30:07:220201:513	2210	127.3	281333
30:07:220201:514	1182	145.18	171602.76
30:07:220201:515	941	152.3	143314.3
30:07:220201:516	2367	125.48	297011.16
30:07:220201:517	1343	141.34	189819.62
30:07:220201:518	1125	146.7	165037.5
30:07:220201:519	1485	138.39	205509.15
30:07:220201:52	2266	126.64	286966.24
30:07:220201:520	1638	135.57	222063.66
30:07:220201:521	1151	145.99	168034.49
30:07:220201:522	1487	138.35	205726.45
30:07:220201:523	1849	132.16	244363.84
30:07:220201:524	1058	148.6	157218.8
30:07:220201:525	1494	138.21	206485.74
30:07:220201:526	1296	142.4	184550.4
30:07:220201:527	1434	139.41	199913.94
30:07:220201:528	1488	138.33	205835.04
30:07:220201:529	505	160.23	80916.15
30:07:220201:53	1455	138.98	202215.9
30:07:220201:530	1664	135.12	224839.68
30:07:220201:532	2452	124.55	305396.6
30:07:220201:533	1214	144.37	175265.18
30:07:220201:534	817	156.89	128179.13
30:07:220201:535	972	151.27	147034.44
30:07:220201:536	1426	139.57	199026.82
30:07:220201:537	1506	137.98	207797.88
30:07:220201:538	1645	135.45	222815.25
30:07:220201:539	1380	140.54	193945.2
30:07:220201:54	1735	133.94	232385.9
30:07:220201:540	1576	136.67	215391.92
30:07:220201:541	1536	137.41	211061.76
30:07:220201:542	715	160.23	114564.45
30:07:220201:543	702	160.23	112481.46
30:07:220201:544	1200	144.72	173664
30:07:220201:545	958	151.73	145357.34
30:07:220201:546	1527	137.58	210084.66
30:07:220201:547	1241	143.7	178331.7
30:07:220201:548	1787	133.11	237867.57
30:07:220201:549	890	154.09	137140.1
30:07:220201:55	762	159.2	121310.4
30:07:220201:550	528	160.23	84601.44
30:07:220201:551	1391	140.3	195157.3
30:07:220201:552	1413	139.84	197593.92
30:07:220201:553	1026	149.56	153448.56
30:07:220201:554	475	160.23	76109.25
30:07:220201:555	1715	134.27	230273.05

30:07:220201:556	1708	134.38	229521.04
30:07:220201:557	998	150.43	150129.14
30:07:220201:558	1331	141.61	188482.91
30:07:220201:559	1518.4	137.74	209144.42
30:07:220201:56	957	151.76	145234.32
30:07:220201:560	406	160.23	65053.38
30:07:220201:561	1547	137.2	212248.4
30:07:220201:562	584	160.23	93574.32
30:07:220201:563	1755	133.62	234503.1
30:07:220201:564	1664	135.12	224839.68
30:07:220201:565	1682	134.81	226750.42
30:07:220201:566	1418	139.74	198151.32
30:07:220201:567	1536	137.41	211061.76
30:07:220201:568	912	153.31	139818.72
30:07:220201:569	1076	148.07	159323.32
30:07:220201:57	970.5	151.32	146856.06
30:07:220201:570	776	158.59	123065.84
30:07:220201:571	857	155.32	133109.24
30:07:220201:572	1028	149.5	153686
30:07:220201:573	907	153.48	139206.36
30:07:220201:574	1079	147.99	159681.21
30:07:220201:575	759	159.33	120931.47
30:07:220201:576	652	160.23	104469.96
30:07:220201:577	603	160.23	96618.69
30:07:220201:578	793	157.87	125190.91
30:07:220201:579	2112	128.52	271434.24
30:07:220201:58	880	154.46	135924.8
30:07:220201:580	1541	137.32	211610.12
30:07:220201:582	801	157.54	126189.54
30:07:220201:583	1809	132.77	240180.93
30:07:220201:584	1077	148.05	159449.85
30:07:220201:585	1476	138.56	204514.56
30:07:220201:586	1443	139.22	200894.46
30:07:220201:587	988	150.75	148941
30:07:220201:588	1796	132.97	238814.12
30:07:220201:589	967	151.43	146432.81
30:07:220201:59	1471.33	65.23	95974.86
30:07:220201:590	685	160.23	109757.55
30:07:220201:591	688	160.23	110238.24
30:07:220201:592	833	156.25	130156.25
30:07:220201:593	1156	145.86	168614.16
30:07:220201:594	935	152.51	142596.85
30:07:220201:595	864	155.06	133971.84
30:07:220201:596	1467	138.74	203531.58
30:07:220201:597	569	160.23	91170.87
30:07:220201:598	644	160.23	103188.12
30:07:220201:599	827	156.49	129417.23
30:07:220201:6	821.17	156.72	128693.76
30:07:220201:60	201.5	65.23	13143.85
30:07:220201:600	1666	135.09	225059.94

30:07:220201:601	1249	143.51	179243.99
30:07:220201:602	1081	147.93	159912.33
30:07:220201:603	1813	132.71	240603.23
30:07:220201:604	966	151.47	146320.02
30:07:220201:605	1540	137.33	211488.2
30:07:220201:606	1762	133.51	235244.62
30:07:220201:607	1288	142.59	183655.92
30:07:220201:608	1582	136.56	216037.92
30:07:220201:609	1325	141.74	187805.5
30:07:220201:61	48	65.23	3131.04
30:07:220201:610	1318	141.9	187024.2
30:07:220201:611	1202	144.67	173893.34
30:07:220201:612	986	150.82	148708.52
30:07:220201:613	1264	143.15	180941.6
30:07:220201:614	1929	130.99	252679.71
30:07:220201:615	1352	141.14	190821.28
30:07:220201:616	1252	143.44	179586.88
30:07:220201:617	1273	142.94	181962.62
30:07:220201:618	1306	142.17	185674.02
30:07:220201:619	916	153.17	140303.72
30:07:220201:62	117	65.23	7631.91
30:07:220201:620	945	152.17	143800.65
30:07:220201:621	1487	138.35	205726.45
30:07:220201:623	924	152.89	141270.36
30:07:220201:624	949	152.03	144276.47
30:07:220201:625	1014	149.93	152029.02
30:07:220201:626	2036	129.51	263682.36
30:07:220201:627	1169	145.52	170112.88
30:07:220201:628	1140	146.29	166770.6
30:07:220201:629	607	160.23	97259.61
30:07:220201:63	664	160.23	106392.72
30:07:220201:630	878	154.53	135677.34
30:07:220201:631	1073	148.16	158975.68
30:07:220201:632	2234	127.01	283740.34
30:07:220201:633	979	151.04	147868.16
30:07:220201:634	1261	143.22	180600.42
30:07:220201:635	1252	143.44	179586.88
30:07:220201:636	671	160.23	107514.33
30:07:220201:637	725	160.23	116166.75
30:07:220201:638	1030	149.44	153923.2
30:07:220201:639	1081	147.93	159912.33
30:07:220201:64	1253	143.41	179692.73
30:07:220201:640	1234	143.87	177535.58
30:07:220201:641	1275	142.89	182184.75
30:07:220201:642	1178	145.28	171139.84
30:07:220201:643	564	160.23	90369.72
30:07:220201:644	1604	136.17	218416.68
30:07:220201:645	1053	148.75	156633.75
30:07:220201:646	773	158.72	122690.56
30:07:220201:647	4343	110.46	479727.78

30:07:220201:648	860	155.21	133480.6
30:07:220201:649	833	156.25	130156.25
30:07:220201:65	370	160.23	59285.1
30:07:220201:650	1141	146.26	166882.66
30:07:220201:651	1241	143.7	178331.7
30:07:220201:652	1427	139.55	199137.85
30:07:220201:653	359	160.23	57522.57
30:07:220201:654	1487	138.35	205726.45
30:07:220201:655	1050	148.84	156282
30:07:220201:656	1297	142.38	184666.86
30:07:220201:657	1625	135.79	220658.75
30:07:220201:658	1248	143.53	179125.44
30:07:220201:66	1355	141.08	191163.4
30:07:220201:660	1737	133.91	232601.67
30:07:220201:661	1829	132.46	242269.34
30:07:220201:662	548	160.23	87806.04
30:07:220201:663	614	160.23	98381.22
30:07:220201:664	1015	149.9	152148.5
30:07:220201:665	1446	139.16	201225.36
30:07:220201:666	668	160.23	107033.64
30:07:220201:667	764	159.11	121560.04
30:07:220201:668	1243	143.65	178556.95
30:07:220201:669	1444	139.2	201004.8
30:07:220201:67	2073	129.02	267458.46
30:07:220201:670	1473	138.62	204187.26
30:07:220201:671	1513	137.85	208567.05
30:07:220201:672	900	153.73	138357
30:07:220201:674	825	156.57	129170.25
30:07:220201:675	589	160.23	94375.47
30:07:220201:676	744	160	119040
30:07:220201:677	387	160.23	62009.01
30:07:220201:678	1197	144.8	173325.6
30:07:220201:679	604	160.23	96778.92
30:07:220201:68	1062	148.48	157685.76
30:07:220201:680	762	159.2	121310.4
30:07:220201:681	775	158.64	122946
30:07:220201:682	1197	144.8	173325.6
30:07:220201:683	1197	144.8	173325.6
30:07:220201:684	700	160.23	112161
30:07:220201:685	543	160.23	87004.89
30:07:220201:686	1197	144.8	173325.6
30:07:220201:687	769	158.9	122194.1
30:07:220201:688	2000	130	260000
30:07:220201:689	3090	118.65	366628.5
30:07:220201:69	785	158.21	124194.85
30:07:220201:690	1296	142.4	184550.4
30:07:220201:691	2286	126.4	288950.4
30:07:220201:692	875	154.65	135318.75
30:07:220201:693	659	160.23	105591.57
30:07:220201:694	1197	144.8	173325.6

30:07:220201:695	1853	132.1	244781.3
30:07:220201:696	1197	144.8	173325.6
30:07:220201:697	406	160.23	65053.38
30:07:220201:698	1294	142.45	184330.3
30:07:220201:699	588	160.23	94215.24
30:07:220201:7	526.98	160.23	84438.01
30:07:220201:70	2482	124.24	308363.68
30:07:220201:700	543	160.23	87004.89
30:07:220201:701	1263	143.17	180823.71
30:07:220201:702	2859	120.6	344795.4
30:07:220201:704	3347	116.68	390527.96
30:07:220201:706	2637	122.67	323480.79
30:07:220201:707	720	160.23	115365.6
30:07:220201:708	635	160.23	101746.05
30:07:220201:709	620	160.23	99342.6
30:07:220201:71	1507	137.96	207905.72
30:07:220201:711	1092	147.62	161201.04
30:07:220201:712	525	160.23	84120.75
30:07:220201:713	525	160.23	84120.75
30:07:220201:714	620	160.23	99342.6
30:07:220201:715	690	160.23	110558.7
30:07:220201:716	662	160.23	106072.26
30:07:220201:717	544	160.23	87165.12
30:07:220201:718	600	160.23	96138
30:07:220201:719	932	152.61	142232.52
30:07:220201:72	1315	141.97	186690.55
30:07:220201:720	620	160.23	99342.6
30:07:220201:721	1010	150.06	151560.6
30:07:220201:722	600	160.23	96138
30:07:220201:723	543	160.23	87004.89
30:07:220201:724	600	160.23	96138
30:07:220201:725	2015	129.8	261547
30:07:220201:726	714	160.23	114404.22
30:07:220201:727	744	160	119040
30:07:220201:728	761	159.25	121189.25
30:07:220201:729	512	160.23	82037.76
30:07:220201:73	398	160.23	63771.54
30:07:220201:730	705	160.23	112962.15
30:07:220201:731	496	160.23	79474.08
30:07:220201:732	1196	144.82	173204.72
30:07:220201:733	828	156.45	129540.6
30:07:220201:734	815	156.97	127930.55
30:07:220201:735	1348	141.23	190378.04
30:07:220201:736	1542	137.3	211716.6
30:07:220201:737	1845	132.22	243945.9
30:07:220201:738	2955	119.77	353920.35
30:07:220201:739	1820	132.6	241332
30:07:220201:74	1703	134.46	228985.38
30:07:220201:740	1882	131.67	247802.94
30:07:220201:742	1723	134.13	231105.99

30:07:220201:743	2500	124.05	310125
30:07:220201:744	800	157.58	126064
30:07:220201:745	680	160.23	108956.4
30:07:220201:746	1849	132.16	244363.84
30:07:220201:747	30000	50.63	1518900
30:07:220201:748	5000	65.23	326150
30:07:220201:749	10000	63.77	637700
30:07:220201:75	1440	139.28	200563.2
30:07:220201:751	5000	65.23	326150
30:07:220201:752	188.75	9.64	1819.55
30:07:220201:753	287.2	65.23	18734.06
30:07:220201:754	348	135.76	47244.48
30:07:220201:755	20324	67.69	1375731.56
30:07:220201:756	1573	136.72	215060.56
30:07:220201:757	620	160.23	99342.6
30:07:220201:758	314.25	331.08	104041.89
30:07:220201:759	1158	145.81	168847.98
30:07:220201:76	884	154.31	136410.04
30:07:220201:760	1195	122.73	146662.35
30:07:220201:761	720	160.23	115365.6
30:07:220201:762	496	160.23	79474.08
30:07:220201:763	28	160.23	4486.44
30:07:220201:766	1600	65.23	104368
30:07:220201:767	1899	131.42	249566.58
30:07:220201:768	600	160.23	96138
30:07:220201:77	867	154.94	134332.98
30:07:220201:773	359	160.23	57522.57
30:07:220201:774	1250	143.49	179362.5
30:07:220201:775	1555	137.06	213128.3
30:07:220201:78	1307	142.15	185790.05
30:07:220201:783	1155	145.89	168502.95
30:07:220201:786	361	331.08	119519.88
30:07:220201:787	611	331.08	202289.88
30:07:220201:788	1261	295.94	373180.34
30:07:220201:789	488	331.08	161567.04
30:07:220201:79	1142	146.23	166994.66
30:07:220201:790	2927	0.38	1112.26
30:07:220201:791	958	151.73	145357.34
30:07:220201:792	900	153.73	138357
30:07:220201:8	2291.9	126.33	289535.73
30:07:220201:80	951	151.96	144513.96
30:07:220201:81	847	155.71	131886.37
30:07:220201:82	1348	141.23	190378.04
30:07:220201:83	1496	138.17	206702.32
30:07:220201:84	844	155.82	131512.08
30:07:220201:85	1337	141.47	189145.39
30:07:220201:86	982	150.94	148223.08
30:07:220201:87	826	156.53	129293.78
30:07:220201:88	1320	141.85	187242
30:07:220201:89	2841	120.76	343079.16

30:07:220201:9	404.83	160.23	64865.91
30:07:220201:90	737	160.23	118089.51
30:07:220201:91	737	160.23	118089.51
30:07:220201:92	3091	118.64	366716.24
30:07:220201:93	1683	134.8	226868.4
30:07:220201:94	1176	145.34	170919.84
30:07:220201:95	1176	145.34	170919.84
30:07:220201:96	1420	139.69	198359.8
30:07:220201:97	950	152	144400
30:07:220201:98	1002	150.31	150610.62
30:07:220201:99	838	156.06	130778.28
30:07:220301:1	595.2	152.51	90773.95
30:07:220301:100	1367	134.03	183219.01
30:07:220301:101	1778	126.83	225503.74
30:07:220301:102	1333.2	134.73	179622.04
30:07:220301:103	1816.9	126.26	229401.79
30:07:220301:104	1874	125.44	235074.56
30:07:220301:105	1822	126.18	229899.96
30:07:220301:106	1386	133.64	185225.04
30:07:220301:107	1450	132.38	191951
30:07:220301:108	1029	142.27	146395.83
30:07:220301:109	1471.9	131.96	194231.92
30:07:220301:11	1469.3	132.01	193962.29
30:07:220301:110	943	144.9	136640.7
30:07:220301:111	759	151.66	115109.94
30:07:220301:112	1938.48	124.55	241437.68
30:07:220301:113	1866.7	125.54	234345.52
30:07:220301:114	1049.7	141.67	148711
30:07:220301:115	1198.3	137.79	165113.76
30:07:220301:116	1418	133	188594
30:07:220301:117	1327.46	134.86	179021.26
30:07:220301:118	1005.4	142.96	143731.98
30:07:220301:119	1131.36	139.46	157779.47
30:07:220301:12	1017	142.62	145044.54
30:07:220301:120	1343.18	134.52	180684.57
30:07:220301:121	1262	136.3	172010.6
30:07:220301:122	1029.78	142.24	146475.91
30:07:220301:123	1229	137.06	168446.74
30:07:220301:124	1559.2	130.38	203288.5
30:07:220301:126	1206.93	137.58	166049.43
30:07:220301:127	1306	135.32	176727.92
30:07:220301:128	1535	130.81	200793.35
30:07:220301:129	2259.25	120.61	272488.14
30:07:220301:13	962	144.29	138806.98
30:07:220301:130	794.58	150.2	119345.92
30:07:220301:131	623.26	152.51	95053.38
30:07:220301:132	1110.34	140.01	155458.7
30:07:220301:133	1338	134.63	180134.94
30:07:220301:134	578	152.51	88150.78
30:07:220301:135	716.48	152.51	109270.36

30:07:220301:136	1139	139.26	158617.14
30:07:220301:137	1441.05	132.55	191011.18
30:07:220301:138	1558.14	130.4	203181.46
30:07:220301:139	1449.69	132.39	191924.46
30:07:220301:14	1534	130.82	200677.88
30:07:220301:140	598	152.51	91200.98
30:07:220301:141	1088	140.61	152983.68
30:07:220301:142	1012	142.76	144473.12
30:07:220301:143	957.8	144.42	138325.48
30:07:220301:144	592.5	152.51	90362.18
30:07:220301:145	414.4	152.51	63200.14
30:07:220301:146	556.9	152.51	84932.82
30:07:220301:147	1796	126.56	227301.76
30:07:220301:148	1283.9	135.81	174366.46
30:07:220301:149	1326.3	134.88	178891.34
30:07:220301:1499	1562	130.33	203575.46
30:07:220301:15	2257.04	120.63	272266.74
30:07:220301:150	1352	134.34	181627.68
30:07:220301:1501	610	152.51	93031.1
30:07:220301:151	902.4	146.24	131966.98
30:07:220301:152	958.1	144.41	138359.22
30:07:220301:153	808.5	149.66	121000.11
30:07:220301:154	1518.3	131.11	199064.31
30:07:220301:155	1166.31	138.57	161615.58
30:07:220301:156	833.31	148.71	123921.53
30:07:220301:1562	1476	131.89	194669.64
30:07:220301:157	1044	141.83	148070.52
30:07:220301:158	1296	135.54	175659.84
30:07:220301:159	1243.96	136.71	170061.77
30:07:220301:16	1314	135.15	177587.1
30:07:220301:160	1241.5	136.77	169799.96
30:07:220301:161	1001	143.09	143233.09
30:07:220301:162	1114.35	139.91	155908.71
30:07:220301:163	1368.86	133.99	183413.55
30:07:220301:164	510.34	152.51	77831.95
30:07:220301:165	1389.68	133.57	185619.56
30:07:220301:166	1017.64	142.6	145115.46
30:07:220301:167	737	152.51	112399.87
30:07:220301:168	793.8	150.23	119252.57
30:07:220301:169	969	144.07	139603.83
30:07:220301:1696	1431.5	274.27	392617.51
30:07:220301:1698	1199	137.77	165186.23
30:07:220301:1699	850.56	148.07	125942.42
30:07:220301:17	960.2	144.35	138604.87
30:07:220301:170	1303.8	135.37	176495.41
30:07:220301:1700	760	151.61	115223.6
30:07:220301:1701	709	152.51	108129.59
30:07:220301:1702	884.57	146.86	129907.95
30:07:220301:1704	975	143.89	140292.75
30:07:220301:1705	1419.39	132.97	188736.29

30:07:220301:1706	1024.61	142.39	145894.22
30:07:220301:1707	1209.9	137.51	166373.35
30:07:220301:1708	1304	135.36	176509.44
30:07:220301:1709	350	152.51	53378.5
30:07:220301:171	1247.52	136.63	170448.66
30:07:220301:1710	560.37	152.51	85462.03
30:07:220301:1711	568.61	152.51	86718.71
30:07:220301:1712	906	146.12	132384.72
30:07:220301:1713	959.96	144.36	138579.83
30:07:220301:1716	1760	127.1	223696
30:07:220301:1717	662	152.51	100961.62
30:07:220301:1719	662.4	152.51	101022.62
30:07:220301:172	2133.08	122.07	260385.08
30:07:220301:1720	682	152.51	104011.82
30:07:220301:1721	1699	128.05	217556.95
30:07:220301:1722	205	152.51	31264.55
30:07:220301:1723	400	152.51	61004
30:07:220301:1724	621	152.51	94708.71
30:07:220301:1726	496	152.51	75644.96
30:07:220301:1727	1199.4	137.76	165229.34
30:07:220301:1728	1157.12	138.8	160608.26
30:07:220301:1729	1024.5	142.4	145888.8
30:07:220301:173	1118.95	139.78	156406.83
30:07:220301:1730	598.5	152.51	91277.24
30:07:220301:1731	1192	137.94	164424.48
30:07:220301:1732	1820	126.21	229702.2
30:07:220301:1733	2033	123.31	250689.23
30:07:220301:1735	1993.76	123.82	246867.36
30:07:220301:1736	2000	123.73	247460
30:07:220301:1737	1975	124.06	245018.5
30:07:220301:1738	1146.96	139.06	159496.26
30:07:220301:1739	1423	132.9	189116.7
30:07:220301:174	1050.56	141.65	148811.82
30:07:220301:1740	1776	126.86	225303.36
30:07:220301:1742	1106	140.13	154983.78
30:07:220301:1743	1710.46	127.87	218716.52
30:07:220301:1744	1585	129.93	205939.05
30:07:220301:1747	1245.42	136.68	170224.01
30:07:220301:1748	1179.1	138.26	163022.37
30:07:220301:175	559.29	152.51	85297.32
30:07:220301:1752	1325	134.91	178755.75
30:07:220301:1753	553	152.51	84338.03
30:07:220301:1754	1778.91	126.82	225601.37
30:07:220301:1755	836.5	148.59	124295.54
30:07:220301:1756	1282	135.85	174159.7
30:07:220301:1757	200	152.51	30502
30:07:220301:1758	799.02	150.03	119876.97
30:07:220301:1759	1050	141.66	148743
30:07:220301:176	1434	132.69	190277.46
30:07:220301:1760	1280	135.89	173939.2

30:07:220301:1761	1000	143.12	143120
30:07:220301:1762	1429	132.79	189756.91
30:07:220301:1763	708	152.51	107977.08
30:07:220301:1764	1185.81	138.09	163748.5
30:07:220301:1765	919.36	145.67	133923.17
30:07:220301:1766	1174.5	138.37	162515.57
30:07:220301:1767	885	146.84	129953.4
30:07:220301:1768	961.82	144.3	138790.63
30:07:220301:1769	1123.2	139.67	156877.34
30:07:220301:177	1014	142.71	144707.94
30:07:220301:1770	686.9	152.51	104759.12
30:07:220301:1771	752.08	151.95	114278.56
30:07:220301:1772	1050	141.66	148743
30:07:220301:1773	1002	143.06	143346.12
30:07:220301:1774	493	152.51	75187.43
30:07:220301:1775	1970	124.13	244536.1
30:07:220301:1777	430.5	9.64	4150.02
30:07:220301:1779	1242	62.08	77103.36
30:07:220301:178	894	146.53	130997.82
30:07:220301:1781	1667.5	128.55	214357.13
30:07:220301:1782	755	151.82	114624.1
30:07:220301:1785	31	9.64	298.84
30:07:220301:179	1073.11	141.02	151329.97
30:07:220301:1793	1330	134.8	179284
30:07:220301:1794	11631	9.64	112122.84
30:07:220301:1795	18440	2.29	42227.6
30:07:220301:1797	1124	139.65	156966.6
30:07:220301:1798	957	144.45	138238.65
30:07:220301:1799	1797	126.55	227410.35
30:07:220301:18	9058.97	65.35	592003.69
30:07:220301:180	964	144.23	139037.72
30:07:220301:1800	500	152.51	76255
30:07:220301:1801	2000	123.73	247460
30:07:220301:1802	2000	123.73	247460
30:07:220301:181	1288.5	135.7	174849.45
30:07:220301:182	1733	127.51	220974.83
30:07:220301:183	1388	133.6	185436.8
30:07:220301:184	801	149.95	120109.95
30:07:220301:185	1581	130	205530
30:07:220301:186	1108.47	140.06	155252.31
30:07:220301:187	920	145.65	133998
30:07:220301:188	1251	136.55	170824.05
30:07:220301:189	1149	139.01	159722.49
30:07:220301:190	900	146.32	131688
30:07:220301:191	663.9	152.51	101251.39
30:07:220301:192	1289	135.69	174904.41
30:07:220301:193	1014.3	142.7	144740.61
30:07:220301:194	915.6	145.8	133494.48
30:07:220301:195	937.2	145.09	135978.35
30:07:220301:196	985.14	143.57	141436.55

30:07:220301:197	770	151.2	116424
30:07:220301:198	714.76	152.51	109008.05
30:07:220301:199	633.5	152.51	96615.09
30:07:220301:2	1474.97	131.91	194563.29
30:07:220301:20	1500	131.44	197160
30:07:220301:200	1186.68	138.07	163844.91
30:07:220301:201	1049	141.69	148632.81
30:07:220301:202	1586	129.91	206037.26
30:07:220301:204	2009.7	123.61	248419.02
30:07:220301:205	759	151.66	115109.94
30:07:220301:206	985	143.58	141426.3
30:07:220301:207	1092	140.5	153426
30:07:220301:208	653.9	152.51	99726.29
30:07:220301:209	773.6	151.05	116852.28
30:07:220301:21	2169	121.64	263837.16
30:07:220301:210	441.8	152.51	67378.92
30:07:220301:211	1020	142.53	145380.6
30:07:220301:212	43	129.22	5556.46
30:07:220301:213	104	315.12	32772.48
30:07:220301:215	727	129.22	93942.94
30:07:220301:2152	113	62.08	7015.04
30:07:220301:2153	5600	9.64	53984
30:07:220301:2154	3208	9.64	30925.12
30:07:220301:2155	664	8.98	5962.72
30:07:220301:2156	2102	9.64	20263.28
30:07:220301:2157	113	62.08	7015.04
30:07:220301:2158	38	62.08	2359.04
30:07:220301:2159	41	9.64	395.24
30:07:220301:216	795.6	310.28	246858.77
30:07:220301:2164	8639	9.64	83279.96
30:07:220301:217	843.28	62.08	52350.82
30:07:220301:218	9893	47.42	469126.06
30:07:220301:219	22960	0.85	19516
30:07:220301:22	1665.55	128.58	214156.42
30:07:220301:220	2660	47.42	126137.2
30:07:220301:2201	106	129.22	13697.32
30:07:220301:2203	912	145.92	133079.04
30:07:220301:2204	231	152.51	35229.81
30:07:220301:2205	1194	137.89	164640.66
30:07:220301:2206	700	152.51	106757
30:07:220301:2207	569	152.51	86778.19
30:07:220301:2208	2000	123.73	247460
30:07:220301:2209	869	147.41	128099.29
30:07:220301:221	4482	25.29	113349.78
30:07:220301:2210	1100	140.29	154319
30:07:220301:222	140	62.08	8691.2
30:07:220301:223	88.31	62.08	5482.28
30:07:220301:224	144	62.08	8939.52
30:07:220301:225	726	315.12	228777.12
30:07:220301:226	855	305.62	261305.1

30:07:220301:228	18835	65.47	1233127.45
30:07:220301:229	3864	91.3	352783.2
30:07:220301:23	2030	123.35	250400.5
30:07:220301:231	1512.77	131.21	198490.55
30:07:220301:232	429	152.51	65426.79
30:07:220301:2321	544	152.51	82965.44
30:07:220301:2322	736	152.51	112247.36
30:07:220301:2323	773	151.07	116777.11
30:07:220301:2324	1094	8.98	9824.12
30:07:220301:2325	64	62.08	3973.12
30:07:220301:2326	513	152.51	78237.63
30:07:220301:2327	639	152.51	97453.89
30:07:220301:2328	1575	130.1	204907.5
30:07:220301:24	398	152.51	60698.98
30:07:220301:25	1669	128.53	214516.57
30:07:220301:26	485.9	152.51	74104.61
30:07:220301:27	1341.82	134.55	180541.88
30:07:220301:28	1175.2	138.35	162588.92
30:07:220301:29	1136	139.34	158290.24
30:07:220301:3	934.11	145.19	135623.43
30:07:220301:30	1017.74	142.6	145129.72
30:07:220301:31	1225	137.15	168008.75
30:07:220301:32	1259	136.37	171689.83
30:07:220301:33	1224.4	137.17	167950.95
30:07:220301:34	1110	140.02	155422.2
30:07:220301:35	889.69	146.68	130499.73
30:07:220301:36	1384	133.68	185013.12
30:07:220301:361	1985	123.93	246001.05
30:07:220301:365	1374	133.88	183951.12
30:07:220301:366	310	152.51	47278.1
30:07:220301:37	855.36	147.9	126507.74
30:07:220301:38	1183.12	138.16	163459.86
30:07:220301:39	543.35	152.51	82866.31
30:07:220301:4	817	149.33	122002.61
30:07:220301:40	911.17	145.95	132985.26
30:07:220301:400	953	144.58	137784.74
30:07:220301:402	529	152.51	80677.79
30:07:220301:403	1352	134.34	181627.68
30:07:220301:407	952	144.61	137668.72
30:07:220301:408	461.84	152.51	70435.22
30:07:220301:409	620	152.51	94556.2
30:07:220301:41	1264.34	136.24	172253.68
30:07:220301:410	384	152.51	58563.84
30:07:220301:42	712.5	152.51	108663.38
30:07:220301:43	1217.6	137.33	167213.01
30:07:220301:44	848.8	148.14	125741.23
30:07:220301:45	887.1	146.77	130199.67
30:07:220301:46	975.87	143.86	140388.66
30:07:220301:47	1019	142.56	145268.64
30:07:220301:48	1202.4	137.69	165558.46

30:07:220301:49	1728.21	127.59	220502.31
30:07:220301:5	531	152.51	80982.81
30:07:220301:50	852	148.02	126113.04
30:07:220301:51	1796.3	126.56	227339.73
30:07:220301:52	1517	131.13	198924.21
30:07:220301:53	960	144.35	138576
30:07:220301:54	935.5	145.14	135778.47
30:07:220301:55	1075	140.97	151542.75
30:07:220301:56	1007.3	142.9	143943.17
30:07:220301:57	901.7	146.27	131891.66
30:07:220301:58	972	143.98	139948.56
30:07:220301:59	1162.8	138.66	161233.85
30:07:220301:6	973	143.95	140063.35
30:07:220301:60	1336.1	134.67	179932.59
30:07:220301:61	1712	127.84	218862.08
30:07:220301:62	162.9	152.51	24843.88
30:07:220301:63	703.3	152.51	107260.28
30:07:220301:64	1438.3	132.61	190732.96
30:07:220301:65	640.69	152.51	97711.63
30:07:220301:66	441	152.51	67256.91
30:07:220301:67	1287.2	135.73	174711.66
30:07:220301:68	1144.47	139.12	159218.67
30:07:220301:69	1161.2	138.7	161058.44
30:07:220301:7	1966	124.18	244137.88
30:07:220301:70	1232.8	136.97	168856.62
30:07:220301:71	1138.2	139.28	158528.5
30:07:220301:72	1586.49	129.9	206085.05
30:07:220301:73	1583	129.96	205726.68
30:07:220301:74	811.2	149.55	121314.96
30:07:220301:75	891.12	146.63	130664.93
30:07:220301:76	1034.23	142.11	146974.43
30:07:220301:77	737.86	152.51	112531.03
30:07:220301:79	1044	141.83	148070.52
30:07:220301:8	1227	137.1	168221.7
30:07:220301:81	1174.76	138.36	162539.79
30:07:220301:83	401.76	152.51	61272.42
30:07:220301:84	1114.5	139.9	155918.55
30:07:220301:85	545.78	152.51	83236.91
30:07:220301:86	911	145.95	132960.45
30:07:220301:87	1572	130.15	204595.8
30:07:220301:88	1585.7	129.92	206014.14
30:07:220301:89	3251.46	111.73	363285.63
30:07:220301:90	1707.4	127.91	218393.53
30:07:220301:91	2055.5	123.03	252888.17
30:07:220301:92	1497	131.5	196855.5
30:07:220301:93	1370	133.97	183538.9
30:07:220301:94	1484.2	131.73	195513.67
30:07:220301:95	1144.82	139.11	159255.91
30:07:220301:96	1605.9	129.57	208076.46
30:07:220301:97	1732.64	127.52	220946.25

30:07:220301:98	1426	132.84	189429.84
30:07:220301:99	1209.92	137.51	166376.1
30:07:220401:1	866	140.56	121724.96
30:07:220401:10	2155	116.07	250130.85
30:07:220401:11	914	138.97	127018.58
30:07:220401:12	675	145.32	98091
30:07:220401:13	674	145.32	97945.68
30:07:220401:149	1118	133.22	148939.96
30:07:220401:15	556	145.32	80797.92
30:07:220401:150	1000	136.37	136370
30:07:220401:151	1321.7	128.62	169997.05
30:07:220401:153	928	138.53	128555.84
30:07:220401:154	1044.48	135.13	141140.58
30:07:220401:155	783.19	143.55	112426.92
30:07:220401:156	676.2	145.32	98265.38
30:07:220401:157	803	142.8	114668.4
30:07:220401:158	961.59	137.5	132218.63
30:07:220401:159	495.11	145.32	71949.39
30:07:220401:16	642.6	145.32	93382.63
30:07:220401:160	1172.38	131.89	154625.2
30:07:220401:161	973	137.16	133456.68
30:07:220401:162	768.37	144.13	110745.17
30:07:220401:163	2040	117.41	239516.4
30:07:220401:164	823	142.07	116923.61
30:07:220401:165	1418.75	126.72	179784
30:07:220401:166	1059	134.74	142689.66
30:07:220401:168	1016.7	135.9	138169.53
30:07:220401:170	1689.7	122.15	206396.86
30:07:220401:173	1175.8	131.81	154982.2
30:07:220401:174	1381	127.44	175994.64
30:07:220401:175	200.3	145.32	29107.6
30:07:220401:176	2896.8	109.08	315982.94
30:07:220401:177	701.23	145.32	101902.74
30:07:220401:178	1028	135.58	139376.24
30:07:220401:179	1244	130.26	162043.44
30:07:220401:180	763.95	144.31	110245.62
30:07:220401:181	1408.12	126.92	178718.59
30:07:220401:182	516.92	145.32	75118.81
30:07:220401:183	782.29	143.59	112329.02
30:07:220401:186	856.4	140.89	120658.2
30:07:220401:187	700	145.32	101724
30:07:220401:188	755.78	144.63	109308.46
30:07:220401:189	45.5	123.12	5601.96
30:07:220401:190	417	300.27	125212.59
30:07:220401:191	892.26	139.68	124630.88
30:07:220401:193	1046	135.09	141304.14
30:07:220401:194	754	144.7	109103.8
30:07:220401:195	680	145.32	98817.6
30:07:220401:196	572	145.32	83123.04
30:07:220401:198	379	145.32	55076.28

30:07:220401:199	563	145.32	81815.16
30:07:220401:2	1877	119.48	224263.96
30:07:220401:200	377	145.32	54785.64
30:07:220401:202	969	137.28	133024.32
30:07:220401:203	706	145.32	102595.92
30:07:220401:204	437.82	145.32	63624
30:07:220401:205	276	145.32	40108.32
30:07:220401:206	821	142.14	116696.94
30:07:220401:207	1067	134.53	143543.51
30:07:220401:208	242.76	145.32	35277.88
30:07:220401:209	369.9	145.32	53753.87
30:07:220401:210	1990	118.02	234859.8
30:07:220401:211	500	145.32	72660
30:07:220401:212	1235	130.46	161118.1
30:07:220401:213	1049	135.01	141625.49
30:07:220401:214	1205	131.14	158023.7
30:07:220401:215	900	139.42	125478
30:07:220401:216	1328.7	128.47	170698.09
30:07:220401:217	1483.7	125.53	186248.86
30:07:220401:218	1624	123.17	200028.08
30:07:220401:219	1146	132.53	151879.38
30:07:220401:220	839	141.49	118710.11
30:07:220401:222	573.75	145.32	83377.35
30:07:220401:223	1800	120.54	216972
30:07:220401:224	1310	128.86	168806.6
30:07:220401:225	794.6	143.12	113723.15
30:07:220401:226	1910.4	119.04	227414.02
30:07:220401:227	1533	124.67	191119.11
30:07:220401:228	564.26	145.32	81998.26
30:07:220401:229	500	145.32	72660
30:07:220401:230	960	137.55	132048
30:07:220401:231	1116.4	133.26	148771.46
30:07:220401:232	474	145.32	68881.68
30:07:220401:233	366.7	145.32	53288.84
30:07:220401:234	827.16	141.92	117390.55
30:07:220401:235	1046.76	135.07	141385.87
30:07:220401:236	1142.8	132.6	151535.28
30:07:220401:237	370	145.32	53768.4
30:07:220401:238	821.15	142.14	116718.26
30:07:220401:239	564.97	145.32	82101.44
30:07:220401:240	50	145.32	7266
30:07:220401:241	1080	134.19	144925.2
30:07:220401:242	728.08	145.32	105804.59
30:07:220401:243	319.8	145.32	46473.34
30:07:220401:244	200	145.32	29064
30:07:220401:245	500	145.32	72660
30:07:220401:246	749.1	144.9	108544.59
30:07:220401:247	952	137.79	131176.08
30:07:220401:248	593.4	145.32	86232.89
30:07:220401:249	500	145.32	72660

30:07:220401:250	708	145.32	102886.56
30:07:220401:253	1296	129.15	167378.4
30:07:220401:255	2000	117.9	235800
30:07:220401:256	2000	117.9	235800
30:07:220401:257	2000	117.9	235800
30:07:220401:258	2000	117.9	235800
30:07:220401:260	319	123.12	39275.28
30:07:220401:261	842.83	141.36	119142.45
30:07:220401:262	37	9.64	356.68
30:07:220401:263	1	9.64	9.64
30:07:220401:264	1	9.64	9.64
30:07:220401:265	1	9.64	9.64
30:07:220401:266	1	9.64	9.64
30:07:220401:267	1	9.64	9.64
30:07:220401:268	1	9.64	9.64
30:07:220401:269	1	9.64	9.64
30:07:220401:270	1	9.64	9.64
30:07:220401:271	1	9.64	9.64
30:07:220401:272	1	9.64	9.64
30:07:220401:273	1	9.64	9.64
30:07:220401:274	1	9.64	9.64
30:07:220401:275	1	9.64	9.64
30:07:220401:276	1	9.64	9.64
30:07:220401:277	1	9.64	9.64
30:07:220401:278	1	9.64	9.64
30:07:220401:279	1	9.64	9.64
30:07:220401:280	1	9.64	9.64
30:07:220401:281	1	9.64	9.64
30:07:220401:282	1	9.64	9.64
30:07:220401:283	1	9.64	9.64
30:07:220401:284	1	9.64	9.64
30:07:220401:285	1	9.64	9.64
30:07:220401:286	1	9.64	9.64
30:07:220401:287	1	9.64	9.64
30:07:220401:288	1	9.64	9.64
30:07:220401:289	1	9.64	9.64
30:07:220401:290	1	9.64	9.64
30:07:220401:291	1	9.64	9.64
30:07:220401:292	1	9.64	9.64
30:07:220401:293	1	9.64	9.64
30:07:220401:294	1	9.64	9.64
30:07:220401:295	1	9.64	9.64
30:07:220401:296	1	9.64	9.64
30:07:220401:297	1	9.64	9.64
30:07:220401:298	1	9.64	9.64
30:07:220401:299	1	9.64	9.64
30:07:220401:3	1300.13	129.06	167794.78
30:07:220401:300	1	9.64	9.64
30:07:220401:301	1	9.64	9.64
30:07:220401:302	1	9.64	9.64

30:07:220401:303	1	9.64	9.64
30:07:220401:304	1	9.64	9.64
30:07:220401:305	1	9.64	9.64
30:07:220401:306	1	9.64	9.64
30:07:220401:307	1	9.64	9.64
30:07:220401:308	1	9.64	9.64
30:07:220401:309	1	9.64	9.64
30:07:220401:31	1282	129.44	165942.08
30:07:220401:310	1	9.64	9.64
30:07:220401:311	1	9.64	9.64
30:07:220401:312	1	9.64	9.64
30:07:220401:313	1	9.64	9.64
30:07:220401:314	1	9.64	9.64
30:07:220401:315	1	9.64	9.64
30:07:220401:316	1	9.64	9.64
30:07:220401:317	1	9.64	9.64
30:07:220401:318	1	9.64	9.64
30:07:220401:319	1	9.64	9.64
30:07:220401:320	1	9.64	9.64
30:07:220401:321	1	9.64	9.64
30:07:220401:322	1	9.64	9.64
30:07:220401:323	1	9.64	9.64
30:07:220401:324	1	9.64	9.64
30:07:220401:325	1	9.64	9.64
30:07:220401:326	1	9.64	9.64
30:07:220401:327	1	9.64	9.64
30:07:220401:328	1	9.64	9.64
30:07:220401:329	1	9.64	9.64
30:07:220401:33	1042	135.2	140878.4
30:07:220401:330	1	9.64	9.64
30:07:220401:331	1	9.64	9.64
30:07:220401:332	1	9.64	9.64
30:07:220401:333	1	9.64	9.64
30:07:220401:334	1	9.64	9.64
30:07:220401:335	1	9.64	9.64
30:07:220401:336	1	9.64	9.64
30:07:220401:337	1	9.64	9.64
30:07:220401:338	1	9.64	9.64
30:07:220401:339	1	9.64	9.64
30:07:220401:340	1	9.64	9.64
30:07:220401:341	1	9.64	9.64
30:07:220401:342	1	9.64	9.64
30:07:220401:343	1	9.64	9.64
30:07:220401:344	1	9.64	9.64
30:07:220401:345	1	9.64	9.64
30:07:220401:346	1	9.64	9.64
30:07:220401:347	1	9.64	9.64
30:07:220401:348	1	9.64	9.64
30:07:220401:349	1	9.64	9.64
30:07:220401:35	718	145.32	104339.76

30:07:220401:350	1	9.64	9.64
30:07:220401:351	1	9.64	9.64
30:07:220401:352	1	9.64	9.64
30:07:220401:353	1	9.64	9.64
30:07:220401:354	1	9.64	9.64
30:07:220401:355	1	9.64	9.64
30:07:220401:356	1	9.64	9.64
30:07:220401:357	1	9.64	9.64
30:07:220401:358	1	9.64	9.64
30:07:220401:359	1	9.64	9.64
30:07:220401:36	392	145.32	56965.44
30:07:220401:360	1	9.64	9.64
30:07:220401:361	1	9.64	9.64
30:07:220401:362	1	9.64	9.64
30:07:220401:363	1	9.64	9.64
30:07:220401:364	1	9.64	9.64
30:07:220401:365	1	9.64	9.64
30:07:220401:366	1	9.64	9.64
30:07:220401:367	1	9.64	9.64
30:07:220401:368	1	9.64	9.64
30:07:220401:369	1	9.64	9.64
30:07:220401:370	1	9.64	9.64
30:07:220401:371	1	9.64	9.64
30:07:220401:372	1	9.64	9.64
30:07:220401:373	1	9.64	9.64
30:07:220401:374	1	9.64	9.64
30:07:220401:375	1	9.64	9.64
30:07:220401:376	1	9.64	9.64
30:07:220401:377	1	9.64	9.64
30:07:220401:378	1	9.64	9.64
30:07:220401:379	1	9.64	9.64
30:07:220401:38	1525	124.81	190335.25
30:07:220401:380	1	9.64	9.64
30:07:220401:381	1	9.64	9.64
30:07:220401:382	1	9.64	9.64
30:07:220401:383	1	9.64	9.64
30:07:220401:384	1	9.64	9.64
30:07:220401:385	1	9.64	9.64
30:07:220401:386	1	9.64	9.64
30:07:220401:387	1	9.64	9.64
30:07:220401:388	1	9.64	9.64
30:07:220401:389	1	9.64	9.64
30:07:220401:390	1	9.64	9.64
30:07:220401:391	1	9.64	9.64
30:07:220401:392	1	9.64	9.64
30:07:220401:393	1	9.64	9.64
30:07:220401:394	1	9.64	9.64
30:07:220401:395	1	9.64	9.64
30:07:220401:396	1	9.64	9.64
30:07:220401:397	1	9.64	9.64

30:07:220401:398	1	9.64	9.64
30:07:220401:399	1	9.64	9.64
30:07:220401:4	530	145.32	77019.6
30:07:220401:400	1	9.64	9.64
30:07:220401:47	1032	135.47	139805.04
30:07:220401:477	662	145.32	96201.84
30:07:220401:478	963	137.46	132373.98
30:07:220401:479	12955	9.64	124886.2
30:07:220401:481	1150	132.43	152294.5
30:07:220401:482	1894	119.26	225878.44
30:07:220401:484	728	145.32	105792.96
30:07:220401:486	609	145.32	88499.88
30:07:220401:487	701.23	145.32	101902.74
30:07:220401:488	44	300.27	13211.88
30:07:220401:5	1107.62	133.48	147845.12
30:07:220401:50	732.42	145.32	106435.27
30:07:220401:51	1277.35	129.54	165467.92
30:07:220401:56	417.7	300.27	125422.78
30:07:220401:6	2043	117.37	239786.91
30:07:220401:609	4414	9.64	42550.96
30:07:220401:610	1488	9.64	14344.32
30:07:220401:611	187	59.16	11062.92
30:07:220401:612	3354	9.64	32332.56
30:07:220401:666	1858	119.74	222476.92
30:07:220401:667	1757	121.15	212860.55
30:07:220401:7	1482	125.56	186079.92
30:07:220401:8	614.63	145.32	89318.03
30:07:220401:878	1831	120.11	219921.41
30:07:220401:879	1554	124.32	193193.28
30:07:220401:880	200	145.32	29064
30:07:220401:881	495	145.32	71933.4
30:07:220401:882	600	145.32	87192
30:07:220401:884	8952	9.64	86297.28
30:07:220401:885	1300	129.06	167778
30:07:220401:886	709	145.32	103031.88
30:07:220401:889	716	145.32	104049.12
30:07:220401:9	1531.75	9.64	14766.07
30:07:220501:1	393	140.19	55094.67
30:07:220501:109	11187	8.74	97774.38
30:07:220501:110	1585	9.64	15279.4
30:07:220501:111	2666	9.64	25700.24
30:07:220501:112	77	57.07	4394.39
30:07:220501:113	2582	9.64	24890.48
30:07:220501:123	1432	122	174704
30:07:220501:133	220	161.66	35565.2
30:07:220501:2	322	140.19	45141.18
30:07:220501:244	2000	113.74	227480
30:07:220501:245	1754	116.92	205077.68
30:07:220501:3	648	140.19	90843.12
30:07:220501:31	539.85	140.19	75681.57

30:07:220501:32	1058	130.01	137550.58
30:07:220501:33	2700	106.79	288333
30:07:220501:34	1401	122.57	171720.57
30:07:220501:35	427.7	140.19	59959.26
30:07:220501:36	618.75	140.19	86742.56
30:07:220501:37	931	133.55	124335.05
30:07:220501:38	1008	131.34	132390.72
30:07:220501:39	1007.5	131.35	132335.13
30:07:220501:4	288.05	289.66	83436.56
30:07:220501:40	606	140.19	84955.14
30:07:220501:41	400	140.19	56076
30:07:220501:42	1048.1	130.27	136535.99
30:07:220501:43	1108	128.76	142666.08
30:07:220501:44	1604	119.13	191084.52
30:07:220501:45	1308	124.35	162649.8
30:07:220501:46	200	140.19	28038
30:07:220501:47	779	138.64	108000.56
30:07:220501:48	832	136.74	113767.68
30:07:220501:49	1518	120.52	182949.36
30:07:220501:5	997	131.64	131245.08
30:07:220501:50	680	140.19	95329.2
30:07:220501:51	500	140.19	70095
30:07:220501:52	400	140.19	56076
30:07:220501:55	1500	120.82	181230
30:07:220501:56	800	137.87	110296
30:07:220501:57	800	137.87	110296
30:07:220501:58	1005	131.42	132077.1
30:07:220501:59	1005	131.42	132077.1
30:07:220501:6	1700	117.69	200073
30:07:220501:60	1005	131.42	132077.1
30:07:220501:61	326	140.19	45701.94
30:07:220501:62	2000	113.74	227480
30:07:220501:63	2000	113.74	227480
30:07:220501:64	1400	122.58	171612
30:07:220501:65	1980	113.98	225680.4
30:07:220501:66	504	140.19	70655.76
30:07:220501:67	1400	122.58	171612
30:07:220501:68	1512	120.62	182377.44
30:07:220501:69	750	139.75	104812.5
30:07:220501:7	1320	124.11	163825.2
30:07:220501:70	1500	120.82	181230
30:07:220501:71	1512	120.62	182377.44
30:07:220501:72	1512	120.62	182377.44
30:07:220501:76	2000	113.74	227480
30:07:220501:8	1400	122.58	171612
30:07:220501:83	119.7	164.89	19737.33
30:07:220601:1	380.85	165.53	63042.1
30:07:220601:10	508.9	165.53	84238.22
30:07:220601:100	1950	135.02	263289
30:07:220601:1000	54	342.03	18469.62

30:07:220601:1002	1343	146.01	196091.43
30:07:220601:101	629	165.53	104118.37
30:07:220601:102	1200	149.51	179412
30:07:220601:103	1051	153.73	161570.23
30:07:220601:104	1043	153.98	160601.14
30:07:220601:105	380	165.53	62901.4
30:07:220601:106	1778	137.66	244759.48
30:07:220601:107	1236	148.58	183644.88
30:07:220601:108	489	165.53	80944.17
30:07:220601:109	651	165.53	107760.03
30:07:220601:110	697	165.53	115374.41
30:07:220601:111	646	165.53	106932.38
30:07:220601:112	784	163.49	128176.16
30:07:220601:1122	900	158.82	142938
30:07:220601:1123	1632	140.16	228741.12
30:07:220601:1125	840	161.14	135357.6
30:07:220601:113	810	162.37	131519.7
30:07:220601:1130	702	165.53	116202.06
30:07:220601:1134	600	165.53	99318
30:07:220601:1136	400	165.53	66212
30:07:220601:1139	1684	139.24	234480.16
30:07:220601:114	676	165.53	111898.28
30:07:220601:1140	1200	149.51	179412
30:07:220601:1142	700	165.53	115871
30:07:220601:1143	1059	153.48	162535.32
30:07:220601:1144	610	165.53	100973.3
30:07:220601:1145	300	165.53	49659
30:07:220601:1147	358	165.53	59259.74
30:07:220601:1149	636	165.53	105277.08
30:07:220601:115	720	165.53	119181.6
30:07:220601:1150	399	140.25	55959.75
30:07:220601:1152	1080	152.85	165078
30:07:220601:1153	609	165.53	100807.77
30:07:220601:1154	440	165.53	72833.2
30:07:220601:1155	172	165.53	28471.16
30:07:220601:1159	883	159.46	140803.18
30:07:220601:116	1092	152.5	166530
30:07:220601:1163	650	165.53	107594.5
30:07:220601:1164	759	164.6	124931.4
30:07:220601:1169	400	165.53	66212
30:07:220601:117	1678	139.34	233812.52
30:07:220601:1171	500	165.53	82765
30:07:220601:1172	752	164.92	124019.84
30:07:220601:1174	697	165.53	115374.41
30:07:220601:1175	458	165.53	75812.74
30:07:220601:1176	945	157.2	148554
30:07:220601:118	933	157.62	147059.46
30:07:220601:1182	1200	149.51	179412
30:07:220601:1184	1103	152.18	167854.54
30:07:220601:1185	300	165.53	49659

30:07:220601:1186	300	165.53	49659
30:07:220601:1187	563	165.53	93193.39
30:07:220601:1189	488	165.53	80778.64
30:07:220601:119	940	157.37	147927.8
30:07:220601:1190	400	165.53	66212
30:07:220601:1191	783	163.53	128043.99
30:07:220601:1192	699	165.53	115705.47
30:07:220601:1193	1187	149.85	177871.95
30:07:220601:1194	972	156.27	151894.44
30:07:220601:1195	500	165.53	82765
30:07:220601:1198	819	162	132678
30:07:220601:12	875	159.76	139790
30:07:220601:120	1414	144.44	204238.16
30:07:220601:1201	512	165.53	84751.36
30:07:220601:1202	589	165.53	97497.17
30:07:220601:1204	300	165.53	49659
30:07:220601:121	900	158.82	142938
30:07:220601:1210	789	163.27	128820.03
30:07:220601:1211	400	165.53	66212
30:07:220601:1212	891	159.15	141802.65
30:07:220601:1214	1120	151.69	169892.8
30:07:220601:122	1177	150.12	176691.24
30:07:220601:1221	882	159.49	140670.18
30:07:220601:1222	541	165.53	89551.73
30:07:220601:1223	470	165.53	77799.1
30:07:220601:1226	558	165.53	92365.74
30:07:220601:1227	300	165.53	49659
30:07:220601:1229	580	165.53	96007.4
30:07:220601:123	797	162.92	129847.24
30:07:220601:1233	1010	155.02	156570.2
30:07:220601:1235	1039	154.1	160109.9
30:07:220601:1236	740	165.48	122455.2
30:07:220601:1237	976	156.14	152392.64
30:07:220601:1239	800	162.8	130240
30:07:220601:124	1158	150.63	174429.54
30:07:220601:1240	1098	152.32	167247.36
30:07:220601:1241	988	155.74	153871.12
30:07:220601:1242	600	165.53	99318
30:07:220601:1243	1012	154.95	156809.4
30:07:220601:1244	1078	152.91	164836.98
30:07:220601:1245	1122	151.63	170128.86
30:07:220601:1246	600	165.53	99318
30:07:220601:1247	1162	150.52	174904.24
30:07:220601:1248	327	165.53	54128.31
30:07:220601:1249	459	165.53	75978.27
30:07:220601:125	666	165.53	110242.98
30:07:220601:1250	908	158.52	143936.16
30:07:220601:1252	721	165.53	119347.13
30:07:220601:1253	904	158.67	143437.68
30:07:220601:1254	690	165.53	114215.7

30:07:220601:1256	1297	147.09	190775.73
30:07:220601:1257	540	165.53	89386.2
30:07:220601:1258	750	165.02	123765
30:07:220601:126	424	165.53	70184.72
30:07:220601:1262	368	165.53	60915.04
30:07:220601:1264	600	165.53	99318
30:07:220601:1265	441	165.53	72998.73
30:07:220601:1266	722	165.53	119512.66
30:07:220601:1267	513	165.53	84916.89
30:07:220601:1268	752	164.92	124019.84
30:07:220601:1269	658	165.53	108918.74
30:07:220601:127	560	165.53	92696.8
30:07:220601:1271	527	165.53	87234.31
30:07:220601:1272	320	165.53	52969.6
30:07:220601:1274	515	165.53	85247.95
30:07:220601:1275	588	165.53	97331.64
30:07:220601:1276	300	165.53	49659
30:07:220601:1277	624	165.53	103290.72
30:07:220601:128	673	165.53	111401.69
30:07:220601:1280	475	165.53	78626.75
30:07:220601:1281	477	165.53	78957.81
30:07:220601:1282	435	165.53	72005.55
30:07:220601:1283	333	165.53	55121.49
30:07:220601:1284	331	165.53	54790.43
30:07:220601:1285	691.1	165.53	114397.78
30:07:220601:1287	1265	147.86	187042.9
30:07:220601:1289	1100	152.26	167486
30:07:220601:129	817	162.08	132419.36
30:07:220601:1292	1080	152.85	165078
30:07:220601:1293	500	165.53	82765
30:07:220601:1294	583	165.53	96503.99
30:07:220601:1295	851	160.7	136755.7
30:07:220601:1298	622	165.53	102959.66
30:07:220601:1299	934	157.59	147189.06
30:07:220601:13	779	163.71	127530.09
30:07:220601:130	1092	152.5	166530
30:07:220601:1301	893	159.08	142058.44
30:07:220601:1302	966	156.48	151159.68
30:07:220601:1304	665	165.53	110077.45
30:07:220601:1306	592	165.53	97993.76
30:07:220601:1308	410	165.53	67867.3
30:07:220601:131	684	165.53	113222.52
30:07:220601:1310	911	158.41	144311.51
30:07:220601:1311	1096	152.38	167008.48
30:07:220601:1312	420	165.53	69522.6
30:07:220601:1313	938	157.45	147688.1
30:07:220601:1314	1092	152.5	166530
30:07:220601:1315	1001	155.31	155465.31
30:07:220601:1316	900	158.82	142938
30:07:220601:132	747	165.16	123374.52

30:07:220601:133	351	165.53	58101.03
30:07:220601:134	533	165.53	88227.49
30:07:220601:1340	715	165.53	118353.95
30:07:220601:135	983	155.9	153249.7
30:07:220601:1356	877	159.68	140039.36
30:07:220601:136	588	165.53	97331.64
30:07:220601:1360	1610	140.56	226301.6
30:07:220601:1361	1200	149.51	179412
30:07:220601:1363	1574	141.23	222296.02
30:07:220601:1364	570	165.53	94352.1
30:07:220601:1365	501	165.53	82930.53
30:07:220601:1367	555	165.53	91869.15
30:07:220601:1368	840	161.14	135357.6
30:07:220601:1369	1066	153.27	163385.82
30:07:220601:137	620	165.53	102628.6
30:07:220601:1370	1440	143.89	207201.6
30:07:220601:1371	500	165.53	82765
30:07:220601:1372	300	165.53	49659
30:07:220601:1373	775	163.88	127007
30:07:220601:1374	300	165.53	49659
30:07:220601:1375	891	159.15	141802.65
30:07:220601:1377	130	165.53	21518.9
30:07:220601:1378	840	161.14	135357.6
30:07:220601:1379	626	165.53	103621.78
30:07:220601:138	966	156.48	151159.68
30:07:220601:1380	842	161.06	135612.52
30:07:220601:1381	765	164.33	125712.45
30:07:220601:1382	599	165.53	99152.47
30:07:220601:1383	826	161.71	133572.46
30:07:220601:1384	665	165.53	110077.45
30:07:220601:1385	838	161.22	135102.36
30:07:220601:1387	647	165.53	107097.91
30:07:220601:1389	534	165.53	88393.02
30:07:220601:139	546	165.53	90379.38
30:07:220601:1390	723	165.53	119678.19
30:07:220601:1391	514	165.53	85082.42
30:07:220601:1392	600	165.53	99318
30:07:220601:1393	720	165.53	119181.6
30:07:220601:1395	500	165.53	82765
30:07:220601:1396	792	163.14	129206.88
30:07:220601:1397	760	164.56	125065.6
30:07:220601:1398	1073	153.06	164233.38
30:07:220601:1399	1011	154.99	156694.89
30:07:220601:14	1219	149.02	181655.38
30:07:220601:140	782	163.58	127919.56
30:07:220601:1400	1008	155.08	156320.64
30:07:220601:1401	810	162.37	131519.7
30:07:220601:1402	640	165.53	105939.2
30:07:220601:1403	819	162	132678
30:07:220601:1404	534	165.53	88393.02

30:07:220601:1405	989	155.7	153987.3
30:07:220601:1406	582	165.53	96338.46
30:07:220601:1407	765	164.33	125712.45
30:07:220601:1409	594	165.53	98324.82
30:07:220601:141	893	159.08	142058.44
30:07:220601:1410	1632	140.16	228741.12
30:07:220601:1411	500	165.53	82765
30:07:220601:1412	690	165.53	114215.7
30:07:220601:1413	770	164.11	126364.7
30:07:220601:1415	1020	154.7	157794
30:07:220601:1416	600	165.53	99318
30:07:220601:1417	704	165.53	116533.12
30:07:220601:1419	1200	149.51	179412
30:07:220601:142	968	156.41	151404.88
30:07:220601:1420	500	165.53	82765
30:07:220601:1421	673	165.53	111401.69
30:07:220601:1422	400	165.53	66212
30:07:220601:1423	400	165.53	66212
30:07:220601:1424	600	165.53	99318
30:07:220601:1426	783	163.53	128043.99
30:07:220601:1427	600	165.53	99318
30:07:220601:1428	1032	154.32	159258.24
30:07:220601:1429	593	165.53	98159.29
30:07:220601:143	931	157.69	146809.39
30:07:220601:1430	1060	153.45	162657
30:07:220601:1431	465	165.53	76971.45
30:07:220601:1433	945	157.2	148554
30:07:220601:1434	1290	147.25	189952.5
30:07:220601:1436	823	161.83	133186.09
30:07:220601:1437	816	162.12	132289.92
30:07:220601:1439	900	158.82	142938
30:07:220601:144	1007	155.12	156205.84
30:07:220601:1442	616	165.53	101966.48
30:07:220601:1443	539	165.53	89220.67
30:07:220601:1445	450	165.53	74488.5
30:07:220601:145	667	165.53	110408.51
30:07:220601:1450	432	165.53	71508.96
30:07:220601:1452	784	163.49	128176.16
30:07:220601:1456	506	165.53	83758.18
30:07:220601:1457	975	156.17	152265.75
30:07:220601:1458	583	165.53	96503.99
30:07:220601:1459	1175	150.17	176449.75
30:07:220601:146	644	165.53	106601.32
30:07:220601:1460	1295	147.13	190533.35
30:07:220601:1462	188	165.53	31119.64
30:07:220601:1463	588	165.53	97331.64
30:07:220601:1466	842	161.06	135612.52
30:07:220601:1467	1065	153.3	163264.5
30:07:220601:1469	253	165.53	41879.09
30:07:220601:147	1200	149.51	179412

30:07:220601:1470	252	165.53	41713.56
30:07:220601:1472	434	165.53	71840.02
30:07:220601:1473	1419	144.34	204818.46
30:07:220601:1474	680	165.53	112560.4
30:07:220601:1479	558	165.53	92365.74
30:07:220601:148	1100	152.26	167486
30:07:220601:1480	476	165.53	78792.28
30:07:220601:1481	435	165.53	72005.55
30:07:220601:1482	561	165.53	92862.33
30:07:220601:1483	1120	151.69	169892.8
30:07:220601:1484	1357	145.7	197714.9
30:07:220601:1487	1200	149.51	179412
30:07:220601:1488	1813	137.1	248562.3
30:07:220601:1489	1268	147.79	187397.72
30:07:220601:149	1056	153.58	162180.48
30:07:220601:1490	1348	145.9	196673.2
30:07:220601:1491	1090	152.56	166290.4
30:07:220601:1492	768	164.2	126105.6
30:07:220601:1493	820	161.95	132799
30:07:220601:1494	1021	154.67	157918.07
30:07:220601:1495	855	160.54	137261.7
30:07:220601:1496	799	162.84	130109.16
30:07:220601:1499	798	162.88	129978.24
30:07:220601:15	473	165.53	78295.69
30:07:220601:150	1300	147.02	191126
30:07:220601:1501	796	162.97	129724.12
30:07:220601:1502	827	161.66	133692.82
30:07:220601:1506	572	165.53	94683.16
30:07:220601:1507	337	165.53	55783.61
30:07:220601:1508	400	165.53	66212
30:07:220601:1509	407	165.53	67370.71
30:07:220601:151	1056	153.58	162180.48
30:07:220601:1512	450	165.53	74488.5
30:07:220601:1513	450	165.53	74488.5
30:07:220601:1514	456	165.53	75481.68
30:07:220601:1515	584	165.53	96669.52
30:07:220601:1516	674	165.53	111567.22
30:07:220601:1517	350	165.53	57935.5
30:07:220601:152	1492	142.82	213087.44
30:07:220601:1520	510	165.53	84420.3
30:07:220601:1522	517	165.53	85579.01
30:07:220601:1523	334	165.53	55287.02
30:07:220601:153	1350	145.86	196911
30:07:220601:1531	200	165.53	33106
30:07:220601:1533	433	165.53	71674.49
30:07:220601:1537	200	165.53	33106
30:07:220601:1538	1046	153.88	160958.48
30:07:220601:154	1881	136.04	255891.24
30:07:220601:1542	338	165.53	55949.14
30:07:220601:1543	600	165.53	99318

30:07:220601:155	1100	152.26	167486
30:07:220601:1550	286	165.53	47341.58
30:07:220601:1554	346	165.53	57273.38
30:07:220601:156	442	165.53	73164.26
30:07:220601:157	406	165.53	67205.18
30:07:220601:1579	610	165.53	100973.3
30:07:220601:158	594	165.53	98324.82
30:07:220601:1580	600	165.53	99318
30:07:220601:1584	1392	144.92	201728.64
30:07:220601:159	475	165.53	78626.75
30:07:220601:16	1054	153.64	161936.56
30:07:220601:160	598	165.53	98986.94
30:07:220601:1601	945	157.2	148554
30:07:220601:1602	944	157.23	148425.12
30:07:220601:1603	1090	152.56	166290.4
30:07:220601:1604	1661	139.64	231942.04
30:07:220601:1606	600	165.53	99318
30:07:220601:1608	831	161.5	134206.5
30:07:220601:161	776	163.84	127139.84
30:07:220601:1611	922	158.02	145694.44
30:07:220601:1612	750	165.02	123765
30:07:220601:1613	1576	141.19	222515.44
30:07:220601:1615	1013	154.92	156933.96
30:07:220601:1616	1027	154.48	158650.96
30:07:220601:1617	1080	152.85	165078
30:07:220601:1618	1036	154.19	159740.84
30:07:220601:1619	978	156.07	152636.46
30:07:220601:162	800	162.8	130240
30:07:220601:1622	1000	155.34	155340
30:07:220601:1623	867	160.07	138780.69
30:07:220601:1624	882	159.49	140670.18
30:07:220601:1625	500	165.53	82765
30:07:220601:1626	728	165.53	120505.84
30:07:220601:1627	887	159.3	141299.1
30:07:220601:1628	610	165.53	100973.3
30:07:220601:163	395	165.53	65384.35
30:07:220601:1630	500	165.53	82765
30:07:220601:1631	1496	142.74	213539.04
30:07:220601:1632	1020	154.7	157794
30:07:220601:1636	1095	152.41	166888.95
30:07:220601:1637	744	165.3	122983.2
30:07:220601:1638	1296	147.11	190654.56
30:07:220601:1639	1600	140.74	225184
30:07:220601:164	1421	144.29	205036.09
30:07:220601:1640	1446	143.77	207891.42
30:07:220601:1641	1390	144.96	201494.4
30:07:220601:1642	1680	139.31	234040.8
30:07:220601:1644	2524.3	127.89	322832.73
30:07:220601:1647	1710	138.79	237330.9
30:07:220601:1648	1809	137.16	248122.44

30:07:220601:1649	600	165.53	99318
30:07:220601:165	713	165.53	118022.89
30:07:220601:1652	1004	155.21	155830.84
30:07:220601:1657	330	165.53	54624.9
30:07:220601:1659	500	165.53	82765
30:07:220601:166	452	165.53	74819.56
30:07:220601:1664	843	161.02	135739.86
30:07:220601:1667	551	165.53	91207.03
30:07:220601:1668	150	165.53	24829.5
30:07:220601:1669	1048	153.82	161203.36
30:07:220601:167	627	165.53	103787.31
30:07:220601:1670	455	165.53	75316.15
30:07:220601:1673	1072	153.09	164112.48
30:07:220601:1674	420	165.53	69522.6
30:07:220601:1676	921	158.05	145564.05
30:07:220601:1679	770	164.11	126364.7
30:07:220601:168	852	160.66	136882.32
30:07:220601:1681	930	157.73	146688.9
30:07:220601:1683	448	165.53	74157.44
30:07:220601:1686	600	165.53	99318
30:07:220601:1687	604	165.53	99980.12
30:07:220601:1689	596	165.53	98655.88
30:07:220601:169	2058	133.5	274743
30:07:220601:1693	669	165.53	110739.57
30:07:220601:1697	1380	145.18	200348.4
30:07:220601:1698	867	160.07	138780.69
30:07:220601:17	485	165.53	80282.05
30:07:220601:170	383	165.53	63397.99
30:07:220601:1700	670	165.53	110905.1
30:07:220601:1703	733	165.53	121333.49
30:07:220601:1704	1482	143.03	211970.46
30:07:220601:1706	872	159.88	139415.36
30:07:220601:1707	1496	142.74	213539.04
30:07:220601:1708	635	165.53	105111.55
30:07:220601:171	455	165.53	75316.15
30:07:220601:1710	506	165.53	83758.18
30:07:220601:1711	610	165.53	100973.3
30:07:220601:1713	276	165.53	45686.28
30:07:220601:1714	842	161.06	135612.52
30:07:220601:1715	751	164.97	123892.47
30:07:220601:1716	980	156	152880
30:07:220601:1717	870	159.95	139156.5
30:07:220601:1718	600	165.53	99318
30:07:220601:1719	878	159.65	140172.7
30:07:220601:172	525	165.53	86903.25
30:07:220601:1720	750	165.02	123765
30:07:220601:1721	400	165.53	66212
30:07:220601:1723	903	158.71	143315.13
30:07:220601:1724	981	155.97	153006.57
30:07:220601:1725	986	155.8	153618.8

30:07:220601:1726	930	157.73	146688.9
30:07:220601:1727	1116	151.8	169408.8
30:07:220601:1728	948	157.09	148921.32
30:07:220601:173	1145	150.99	172883.55
30:07:220601:1730	600	165.53	99318
30:07:220601:1731	624	165.53	103290.72
30:07:220601:1732	522	165.53	86406.66
30:07:220601:174	1148	150.91	173244.68
30:07:220601:1744	895	159	142305
30:07:220601:175	416	165.53	68860.48
30:07:220601:1754	315	165.53	52141.95
30:07:220601:176	440	165.53	72833.2
30:07:220601:177	998	155.41	155099.18
30:07:220601:178	693	165.53	114712.29
30:07:220601:1788	300	165.53	49659
30:07:220601:179	499	165.53	82599.47
30:07:220601:1799	555	165.53	91869.15
30:07:220601:18	1161	150.55	174788.55
30:07:220601:180	525	165.53	86903.25
30:07:220601:1802	816	162.12	132289.92
30:07:220601:1804	462	165.53	76474.86
30:07:220601:181	601	165.53	99483.53
30:07:220601:1812	610	165.53	100973.3
30:07:220601:1813	300	165.53	49659
30:07:220601:1814	490	165.53	81109.7
30:07:220601:1816	490	165.53	81109.7
30:07:220601:1817	399	165.53	66046.47
30:07:220601:182	650	165.53	107594.5
30:07:220601:1820	450	165.53	74488.5
30:07:220601:1821	544	165.53	90048.32
30:07:220601:1822	540	165.53	89386.2
30:07:220601:1827	1190	149.77	178226.3
30:07:220601:1828	420	165.53	69522.6
30:07:220601:1829	650	165.53	107594.5
30:07:220601:183	455	165.53	75316.15
30:07:220601:1832	668	165.53	110574.04
30:07:220601:1834	1368	145.45	198975.6
30:07:220601:1835	695	165.53	115043.35
30:07:220601:1839	1430	144.1	206063
30:07:220601:184	714	165.53	118188.42
30:07:220601:1842	548	165.53	90710.44
30:07:220601:1843	348	165.53	57604.44
30:07:220601:1845	513	165.53	84916.89
30:07:220601:185	388	165.53	64225.64
30:07:220601:186	457	165.53	75647.21
30:07:220601:1860	500	165.53	82765
30:07:220601:1863	989	155.7	153987.3
30:07:220601:187	1933	135.26	261457.58
30:07:220601:1871	560	165.53	92696.8
30:07:220601:1875	320	165.53	52969.6

30:07:220601:188	786	163.4	128432.4
30:07:220601:1883	149	165.53	24663.97
30:07:220601:189	715	165.53	118353.95
30:07:220601:1891	600	165.53	99318
30:07:220601:1892	1139	151.15	172159.85
30:07:220601:1899	1200	149.51	179412
30:07:220601:19	974	156.2	152138.8
30:07:220601:190	877	159.68	140039.36
30:07:220601:1900	1064	153.33	163143.12
30:07:220601:1904	852	160.66	136882.32
30:07:220601:1905	365	165.53	60418.45
30:07:220601:1908	1160	150.58	174672.8
30:07:220601:191	1342	146.04	195985.68
30:07:220601:1910	1200	149.51	179412
30:07:220601:1911	675	165.53	111732.75
30:07:220601:1912	968	156.41	151404.88
30:07:220601:1913	892	159.12	141935.04
30:07:220601:1914	892	159.12	141935.04
30:07:220601:1915	1768	137.82	243665.76
30:07:220601:1916	600	165.53	99318
30:07:220601:1917	851	160.7	136755.7
30:07:220601:1918	1296	147.11	190654.56
30:07:220601:192	324	165.53	53631.72
30:07:220601:1920	922	158.02	145694.44
30:07:220601:1922	886	159.34	141175.24
30:07:220601:1923	1099	152.29	167366.71
30:07:220601:1924	1103	152.18	167854.54
30:07:220601:1925	1600	140.74	225184
30:07:220601:1926	1034	154.26	159504.84
30:07:220601:1927	950	157.03	149178.5
30:07:220601:1928	971	156.31	151777.01
30:07:220601:1929	1000	155.34	155340
30:07:220601:193	464	165.53	76805.92
30:07:220601:1930	912	158.38	144442.56
30:07:220601:1931	933	157.62	147059.46
30:07:220601:1932	500	165.53	82765
30:07:220601:1933	1000	155.34	155340
30:07:220601:1934	1011	154.99	156694.89
30:07:220601:1935	767	164.24	125972.08
30:07:220601:1936	600	165.53	99318
30:07:220601:1937	600	165.53	99318
30:07:220601:1939	908	158.52	143936.16
30:07:220601:194	1224	148.89	182241.36
30:07:220601:1942	894	159.04	142181.76
30:07:220601:1944	870	159.95	139156.5
30:07:220601:1946	791	163.18	129075.38
30:07:220601:1949	300	165.53	49659
30:07:220601:195	460	165.53	76143.8
30:07:220601:1950	797	162.92	129847.24
30:07:220601:1951	793	163.1	129338.3

30:07:220601:1952	1247	148.31	184942.57
30:07:220601:1953	955	156.85	149791.75
30:07:220601:1954	200	165.53	33106
30:07:220601:1955	470	165.53	77799.1
30:07:220601:1956	675	165.53	111732.75
30:07:220601:1957	200	165.53	33106
30:07:220601:1958	584	165.53	96669.52
30:07:220601:1959	902	158.74	143183.48
30:07:220601:196	2112	132.77	280410.24
30:07:220601:1960	1005	155.18	155955.9
30:07:220601:1962	991	155.64	154239.24
30:07:220601:1964	1026	154.51	158527.26
30:07:220601:1965	1056	153.58	162180.48
30:07:220601:1966	493	165.53	81606.29
30:07:220601:1967	400	165.53	66212
30:07:220601:1968	599	165.53	99152.47
30:07:220601:1969	200	165.53	33106
30:07:220601:197	1512	142.42	215339.04
30:07:220601:1970	100	165.53	16553
30:07:220601:1971	100	165.53	16553
30:07:220601:1972	174	165.53	28802.22
30:07:220601:1973	100	165.53	16553
30:07:220601:1974	500	165.53	82765
30:07:220601:1975	500	165.53	82765
30:07:220601:1976	239	165.53	39561.67
30:07:220601:1977	300	165.53	49659
30:07:220601:1978	300	165.53	49659
30:07:220601:1979	200	165.53	33106
30:07:220601:198	563	165.53	93193.39
30:07:220601:1980	200	165.53	33106
30:07:220601:1982	226	165.53	37409.78
30:07:220601:1983	505	165.53	83592.65
30:07:220601:1984	32	165.53	5296.96
30:07:220601:1985	100	165.53	16553
30:07:220601:1987	720	165.53	119181.6
30:07:220601:199	336	165.53	55618.08
30:07:220601:1991	419	165.53	69357.07
30:07:220601:1992	766	164.29	125846.14
30:07:220601:1993	508	165.53	84089.24
30:07:220601:1994	552	67.39	37199.28
30:07:220601:2	1113.23	151.88	169077.37
30:07:220601:20	388	165.53	64225.64
30:07:220601:200	600	165.53	99318
30:07:220601:2000	8100	67.39	545859
30:07:220601:2004	1060	67.39	71433.4
30:07:220601:2007	6726	67.39	453265.14
30:07:220601:2011	856	160.5	137388
30:07:220601:2012	78	342.03	26678.34
30:07:220601:2013	84	342.03	28730.52
30:07:220601:2014	1200	149.51	179412

30:07:220601:2015	100	9.64	964
30:07:220601:2017	1529	142.09	217255.61
30:07:220601:2018	1720	138.62	238426.4
30:07:220601:2019	1400	122.64	171696
30:07:220601:202	1128	151.46	170846.88
30:07:220601:2020	92	342.03	31466.76
30:07:220601:2021	1444	143.81	207661.64
30:07:220601:2024	280	9.64	2699.2
30:07:220601:2029	630	165.53	104283.9
30:07:220601:203	660	165.53	109249.8
30:07:220601:2030	1500	142.66	213990
30:07:220601:2031	15204	74.32	1129961.28
30:07:220601:2032	2150	112.07	240950.5
30:07:220601:2033	1140	128.05	145977
30:07:220601:2035	60	9.64	578.4
30:07:220601:2037	1500	142.66	213990
30:07:220601:2039	8050	84.94	683767
30:07:220601:2040	3427	101.62	348251.74
30:07:220601:2041	803	162.67	130624.01
30:07:220601:2043	24	9.64	231.36
30:07:220601:2044	14	9.64	134.96
30:07:220601:2045	19	9.64	183.16
30:07:220601:2046	1	9.64	9.64
30:07:220601:2047	1	9.64	9.64
30:07:220601:2048	1	9.64	9.64
30:07:220601:2049	1	9.64	9.64
30:07:220601:205	456	165.53	75481.68
30:07:220601:2050	1	9.64	9.64
30:07:220601:2051	1	9.64	9.64
30:07:220601:2052	1	9.64	9.64
30:07:220601:2053	1	9.64	9.64
30:07:220601:2054	1	9.64	9.64
30:07:220601:2055	1	9.64	9.64
30:07:220601:2056	1	9.64	9.64
30:07:220601:2057	1	9.64	9.64
30:07:220601:2058	1	9.64	9.64
30:07:220601:2059	1	9.64	9.64
30:07:220601:206	882	159.49	140670.18
30:07:220601:2060	1	9.64	9.64
30:07:220601:2061	1	9.64	9.64
30:07:220601:2062	1	9.64	9.64
30:07:220601:2063	1	9.64	9.64
30:07:220601:2064	1	9.64	9.64
30:07:220601:2065	1	9.64	9.64
30:07:220601:2066	1	9.64	9.64
30:07:220601:2067	1	9.64	9.64
30:07:220601:2068	1	9.64	9.64
30:07:220601:2069	1	9.64	9.64
30:07:220601:207	1200	149.51	179412
30:07:220601:2070	1	9.64	9.64

30:07:220601:2071	1	9.64	9.64
30:07:220601:2072	1	9.64	9.64
30:07:220601:2073	1	9.64	9.64
30:07:220601:2074	1	9.64	9.64
30:07:220601:2075	1	9.64	9.64
30:07:220601:2076	1	9.64	9.64
30:07:220601:2077	1	9.64	9.64
30:07:220601:2078	1	9.64	9.64
30:07:220601:2079	1	9.64	9.64
30:07:220601:208	680	165.53	112560.4
30:07:220601:2080	1	9.64	9.64
30:07:220601:2081	1	9.64	9.64
30:07:220601:2082	1	9.64	9.64
30:07:220601:2083	1	9.64	9.64
30:07:220601:2084	1	9.64	9.64
30:07:220601:2085	1	9.64	9.64
30:07:220601:2086	1	9.64	9.64
30:07:220601:2087	1	9.64	9.64
30:07:220601:2088	1	9.64	9.64
30:07:220601:2089	1	9.64	9.64
30:07:220601:209	840	161.14	135357.6
30:07:220601:2090	1	9.64	9.64
30:07:220601:2091	1	9.64	9.64
30:07:220601:2092	1	9.64	9.64
30:07:220601:2093	1	9.64	9.64
30:07:220601:2094	1	9.64	9.64
30:07:220601:2095	1	9.64	9.64
30:07:220601:2096	1	9.64	9.64
30:07:220601:2097	1	9.64	9.64
30:07:220601:2098	1	9.64	9.64
30:07:220601:2099	1	9.64	9.64
30:07:220601:21	516	165.53	85413.48
30:07:220601:210	372	165.53	61577.16
30:07:220601:2100	1	9.64	9.64
30:07:220601:2101	1	9.64	9.64
30:07:220601:2102	1	9.64	9.64
30:07:220601:2103	1	9.64	9.64
30:07:220601:2104	1	9.64	9.64
30:07:220601:2105	1	9.64	9.64
30:07:220601:2106	1	9.64	9.64
30:07:220601:2107	1	9.64	9.64
30:07:220601:2108	1	9.64	9.64
30:07:220601:2109	1	9.64	9.64
30:07:220601:211	861	160.3	138018.3
30:07:220601:2110	1	9.64	9.64
30:07:220601:2111	1	9.64	9.64
30:07:220601:2112	1	9.64	9.64
30:07:220601:2113	1	9.64	9.64
30:07:220601:2114	1	9.64	9.64
30:07:220601:2115	1	9.64	9.64

30:07:220601:2116	1	9.64	9.64
30:07:220601:2117	1	9.64	9.64
30:07:220601:2118	1	9.64	9.64
30:07:220601:2119	1	9.64	9.64
30:07:220601:212	1394	144.88	201962.72
30:07:220601:2120	1	9.64	9.64
30:07:220601:2121	1	9.64	9.64
30:07:220601:2122	1	9.64	9.64
30:07:220601:2123	1	9.64	9.64
30:07:220601:2124	1	9.64	9.64
30:07:220601:2125	1	9.64	9.64
30:07:220601:2126	1	9.64	9.64
30:07:220601:2127	1	9.64	9.64
30:07:220601:2128	1	9.64	9.64
30:07:220601:2129	1	9.64	9.64
30:07:220601:213	821	161.91	132928.11
30:07:220601:2130	1	9.64	9.64
30:07:220601:2131	1	9.64	9.64
30:07:220601:2132	1	9.64	9.64
30:07:220601:2133	1	9.64	9.64
30:07:220601:2134	1	9.64	9.64
30:07:220601:2135	1	9.64	9.64
30:07:220601:2136	1	9.64	9.64
30:07:220601:2137	1	9.64	9.64
30:07:220601:2138	1	9.64	9.64
30:07:220601:2139	1	9.64	9.64
30:07:220601:214	468	165.53	77468.04
30:07:220601:2140	1	9.64	9.64
30:07:220601:2141	1	9.64	9.64
30:07:220601:2142	1	9.64	9.64
30:07:220601:2143	1	9.64	9.64
30:07:220601:2144	1	9.64	9.64
30:07:220601:2145	1	9.64	9.64
30:07:220601:2146	1	9.64	9.64
30:07:220601:2147	1	9.64	9.64
30:07:220601:2148	1	9.64	9.64
30:07:220601:2149	1	9.64	9.64
30:07:220601:215	696	165.53	115208.88
30:07:220601:2150	1	9.64	9.64
30:07:220601:2151	1	9.64	9.64
30:07:220601:2152	1	9.64	9.64
30:07:220601:2153	1	9.64	9.64
30:07:220601:2154	1	9.64	9.64
30:07:220601:2155	1	9.64	9.64
30:07:220601:2156	1	9.64	9.64
30:07:220601:2157	1	9.64	9.64
30:07:220601:2158	1	9.64	9.64
30:07:220601:2159	1	9.64	9.64
30:07:220601:216	1530	142.07	217367.1
30:07:220601:2160	1	9.64	9.64

30:07:220601:2161	1	9.64	9.64
30:07:220601:2162	1	9.64	9.64
30:07:220601:2163	1	9.64	9.64
30:07:220601:2164	1	9.64	9.64
30:07:220601:2165	1	9.64	9.64
30:07:220601:2166	1	9.64	9.64
30:07:220601:2167	1	9.64	9.64
30:07:220601:2168	1	9.64	9.64
30:07:220601:2169	1	9.64	9.64
30:07:220601:217	2646	126.63	335062.98
30:07:220601:2170	1	9.64	9.64
30:07:220601:2171	1	9.64	9.64
30:07:220601:2172	1	9.64	9.64
30:07:220601:2173	1	9.64	9.64
30:07:220601:2174	1	9.64	9.64
30:07:220601:2175	1	9.64	9.64
30:07:220601:2176	1	9.64	9.64
30:07:220601:2177	1	9.64	9.64
30:07:220601:2178	1	9.64	9.64
30:07:220601:2179	1	9.64	9.64
30:07:220601:218	634	165.53	104946.02
30:07:220601:2180	1	9.64	9.64
30:07:220601:2181	1	9.64	9.64
30:07:220601:2182	1	9.64	9.64
30:07:220601:2183	1	9.64	9.64
30:07:220601:2184	1	9.64	9.64
30:07:220601:2185	1	9.64	9.64
30:07:220601:2186	1	9.64	9.64
30:07:220601:2187	1	9.64	9.64
30:07:220601:2188	1	9.64	9.64
30:07:220601:2189	1	9.64	9.64
30:07:220601:219	356	165.53	58928.68
30:07:220601:2190	1	9.64	9.64
30:07:220601:2191	1	9.64	9.64
30:07:220601:2192	1	9.64	9.64
30:07:220601:2193	1	9.64	9.64
30:07:220601:2194	1	9.64	9.64
30:07:220601:2195	1	9.64	9.64
30:07:220601:2196	1	9.64	9.64
30:07:220601:2197	1	9.64	9.64
30:07:220601:2198	1	9.64	9.64
30:07:220601:2199	1	9.64	9.64
30:07:220601:22	621	165.53	102794.13
30:07:220601:220	592	165.53	97993.76
30:07:220601:2200	1	9.64	9.64
30:07:220601:2201	1	9.64	9.64
30:07:220601:2202	1	9.64	9.64
30:07:220601:2203	1	9.64	9.64
30:07:220601:2204	645	165.53	106766.85
30:07:220601:2205	1051	153.73	161570.23

30:07:220601:2206	875	159.76	139790
30:07:220601:2207	652	165.53	107925.56
30:07:220601:221	1530	142.07	217367.1
30:07:220601:2210	750	165.02	123765
30:07:220601:2211	814	162.2	132030.8
30:07:220601:2212	866	160.11	138655.26
30:07:220601:2213	1200	308.92	370704
30:07:220601:2216	609	165.53	100807.77
30:07:220601:2217	800	162.8	130240
30:07:220601:2218	25	342.03	8550.75
30:07:220601:2219	1140	9.64	10989.6
30:07:220601:222	523	165.53	86572.19
30:07:220601:2220	708	165.53	117195.24
30:07:220601:2223	52	342.03	17785.56
30:07:220601:2224	1684	247.9	417463.6
30:07:220601:2225	1643	249.19	409419.17
30:07:220601:2226	116	67.39	7817.24
30:07:220601:2227	1364	145.54	198516.56
30:07:220601:2228	873	159.84	139540.32
30:07:220601:223	1375	145.29	199773.75
30:07:220601:2230	52	342.03	17785.56
30:07:220601:2231	282	165.53	46679.46
30:07:220601:2232	126	67.39	8491.14
30:07:220601:2233	858	160.42	137640.36
30:07:220601:2234	480	140.25	67320
30:07:220601:2235	1200	149.51	179412
30:07:220601:2236	784	163.49	128176.16
30:07:220601:2237	805	162.58	130876.9
30:07:220601:224	338	165.53	55949.14
30:07:220601:225	522	165.53	86406.66
30:07:220601:226	1147	150.93	173116.71
30:07:220601:227	500	165.53	82765
30:07:220601:228	680	165.53	112560.4
30:07:220601:229	525	165.53	86903.25
30:07:220601:23	578	165.53	95676.34
30:07:220601:230	494	165.53	81771.82
30:07:220601:231	465	165.53	76971.45
30:07:220601:232	1055	153.61	162058.55
30:07:220601:233	1529	142.09	217255.61
30:07:220601:235	527	165.53	87234.31
30:07:220601:236	398	165.53	65880.94
30:07:220601:237	260	165.53	43037.8
30:07:220601:238	800	162.8	130240
30:07:220601:239	391	165.53	64722.23
30:07:220601:24	1200	149.51	179412
30:07:220601:240	720	165.53	119181.6
30:07:220601:241	306	165.53	50652.18
30:07:220601:242	408	165.53	67536.24
30:07:220601:243	459	165.53	75978.27
30:07:220601:244	966	156.48	151159.68

30:07:220601:245	945	157.2	148554
30:07:220601:246	1466	143.35	210151.1
30:07:220601:247	1232	148.68	183173.76
30:07:220601:248	1058	153.51	162413.58
30:07:220601:249	702	165.53	116202.06
30:07:220601:25	860	160.34	137892.4
30:07:220601:251	500	165.53	82765
30:07:220601:252	1068	153.21	163628.28
30:07:220601:253	534	165.53	88393.02
30:07:220601:254	1178	150.09	176806.02
30:07:220601:255	1558	141.53	220503.74
30:07:220601:256	1881	136.04	255891.24
30:07:220601:257	340	165.53	56280.2
30:07:220601:258	1405	144.64	203219.2
30:07:220601:259	720	165.53	119181.6
30:07:220601:26	740	165.48	122455.2
30:07:220601:260	540	165.53	89386.2
30:07:220601:261	480	165.53	79454.4
30:07:220601:262	1070	153.15	163870.5
30:07:220601:263	638	165.53	105608.14
30:07:220601:264	754	164.83	124281.82
30:07:220601:265	700	165.53	115871
30:07:220601:266	611	165.53	101138.83
30:07:220601:267	100	165.53	16553
30:07:220601:268	884	159.42	140927.28
30:07:220601:269	882	159.49	140670.18
30:07:220601:27	1094	152.44	166769.36
30:07:220601:270	392	165.53	64887.76
30:07:220601:271	739	165.53	122326.67
30:07:220601:272	1375	145.29	199773.75
30:07:220601:273	1306	146.87	191812.22
30:07:220601:274	248	165.53	41051.44
30:07:220601:275	387	165.53	64060.11
30:07:220601:276	962	156.61	150658.82
30:07:220601:278	1747	138.17	241382.99
30:07:220601:279	1080	152.85	165078
30:07:220601:28	700	165.53	115871
30:07:220601:281	464	165.53	76805.92
30:07:220601:284	1647	139.89	230398.83
30:07:220601:285	417	165.53	69026.01
30:07:220601:286	945	157.2	148554
30:07:220601:287	381	165.53	63066.93
30:07:220601:288	1200	149.51	179412
30:07:220601:289	968	156.41	151404.88
30:07:220601:29	816	162.12	132289.92
30:07:220601:290	735	165.53	121664.55
30:07:220601:291	816	162.12	132289.92
30:07:220601:292	941	157.34	148056.94
30:07:220601:293	714	165.53	118188.42
30:07:220601:294	1200	149.51	179412

30:07:220601:295	943	157.27	148305.61
30:07:220601:296	857	160.46	137514.22
30:07:220601:297	236	165.53	39065.08
30:07:220601:299	660	165.53	109249.8
30:07:220601:3	721.2	165.53	119380.24
30:07:220601:30	1161.14	9.64	11193.39
30:07:220601:300	800	162.8	130240
30:07:220601:301	760	164.56	125065.6
30:07:220601:302	1133	151.32	171445.56
30:07:220601:303	540	165.53	89386.2
30:07:220601:304	586	165.53	97000.58
30:07:220601:305	1020	154.7	157794
30:07:220601:306	633	165.53	104780.49
30:07:220601:307	600	165.53	99318
30:07:220601:308	1284	147.4	189261.6
30:07:220601:309	646	165.53	106932.38
30:07:220601:31	867	160.07	138780.69
30:07:220601:310	801	162.75	130362.75
30:07:220601:311	670	165.53	110905.1
30:07:220601:312	448	165.53	74157.44
30:07:220601:313	1100	152.26	167486
30:07:220601:314	738	165.53	122161.14
30:07:220601:315	720	165.53	119181.6
30:07:220601:316	475	165.53	78626.75
30:07:220601:317	562	165.53	93027.86
30:07:220601:318	965	156.51	151032.15
30:07:220601:319	675	165.53	111732.75
30:07:220601:32	600	165.53	99318
30:07:220601:320	1135	151.27	171691.45
30:07:220601:321	1013	154.92	156933.96
30:07:220601:322	873	159.84	139540.32
30:07:220601:323	793	163.1	129338.3
30:07:220601:324	700	165.53	115871
30:07:220601:325	610	165.53	100973.3
30:07:220601:326	248	165.53	41051.44
30:07:220601:327	1007	155.12	156205.84
30:07:220601:328	840	161.14	135357.6
30:07:220601:329	1103	152.18	167854.54
30:07:220601:33	894	159.04	142181.76
30:07:220601:330	1263	147.91	186810.33
30:07:220601:331	375	165.53	62073.75
30:07:220601:332	282.7	165.53	46795.33
30:07:220601:333	950	157.03	149178.5
30:07:220601:334	953	156.92	149544.76
30:07:220601:335	840	161.14	135357.6
30:07:220601:336	422	165.53	69853.66
30:07:220601:337	360	165.53	59590.8
30:07:220601:338	528	165.53	87399.84
30:07:220601:339	1160	150.58	174672.8
30:07:220601:34	1509	142.48	215002.32

30:07:220601:340	980	156	152880
30:07:220601:341	1089	152.59	166170.51
30:07:220601:342	728	165.53	120505.84
30:07:220601:343	806	162.54	131007.24
30:07:220601:344	448	165.53	74157.44
30:07:220601:345	1176	150.14	176564.64
30:07:220601:346	416	165.53	68860.48
30:07:220601:347	1320	146.55	193446
30:07:220601:348	1212	149.2	180830.4
30:07:220601:349	1297	147.09	190775.73
30:07:220601:35	674	165.53	111567.22
30:07:220601:350	493	165.53	81606.29
30:07:220601:351	1426	144.19	205614.94
30:07:220601:352	639	165.53	105773.67
30:07:220601:3520	1097	152.35	167127.95
30:07:220601:3521	835	161.34	134718.9
30:07:220601:3522	802	162.71	130493.42
30:07:220601:3523	70	342.03	23942.1
30:07:220601:3524	20	342.03	6840.6
30:07:220601:3525	29	342.03	9918.87
30:07:220601:353	448	165.53	74157.44
30:07:220601:354	860	160.34	137892.4
30:07:220601:3548	1200	149.51	179412
30:07:220601:3549	1200	149.51	179412
30:07:220601:355	248	165.53	41051.44
30:07:220601:3550	1200	149.51	179412
30:07:220601:3551	1200	149.51	179412
30:07:220601:3552	36	342.03	12313.08
30:07:220601:3553	3384	101.89	344795.76
30:07:220601:3554	3082	103.91	320250.62
30:07:220601:3555	1199	149.53	179286.47
30:07:220601:3556	18	67.39	1213.02
30:07:220601:3557	124	9.64	1195.36
30:07:220601:3558	3764	9.64	36284.96
30:07:220601:3559	5463	9.64	52663.32
30:07:220601:356	780	163.66	127654.8
30:07:220601:3560	3832	9.64	36940.48
30:07:220601:3561	6582	9.64	63450.48
30:07:220601:3563	3370	9.64	32486.8
30:07:220601:3564	2352	9.64	22673.28
30:07:220601:3565	3519	9.64	33923.16
30:07:220601:3566	180	9.64	1735.2
30:07:220601:3567	6976	9.64	67248.64
30:07:220601:3568	2242	9.64	21612.88
30:07:220601:3569	988	155.74	153871.12
30:07:220601:357	778	163.75	127397.5
30:07:220601:3571	3021	9.64	29122.44
30:07:220601:3572	2356	9.64	22711.84
30:07:220601:3573	3620	9.64	34896.8
30:07:220601:3574	2662	9.64	25661.68

30:07:220601:3575	4237	9.64	40844.68
30:07:220601:3576	2360	9.64	22750.4
30:07:220601:3577	1357	145.7	197714.9
30:07:220601:3578	1157	150.66	174313.62
30:07:220601:3579	393	165.53	65053.29
30:07:220601:358	857	160.46	137514.22
30:07:220601:3580	1204	149.4	179877.6
30:07:220601:3581	1200	149.51	179412
30:07:220601:3582	1566	9.64	15096.24
30:07:220601:3583	2907	9.64	28023.48
30:07:220601:3584	99	342.03	33860.97
30:07:220601:3585	1361	145.61	198175.21
30:07:220601:3586	1570	9.64	15134.8
30:07:220601:3587	1258	148.03	186221.74
30:07:220601:3588	1288	147.3	189722.4
30:07:220601:359	226	165.53	37409.78
30:07:220601:3591	281	165.53	46513.93
30:07:220601:3592	147	342.03	50278.41
30:07:220601:3593	1263	147.91	186810.33
30:07:220601:3594	969	156.37	151522.53
30:07:220601:3596	510	165.53	84420.3
30:07:220601:3597	1968	134.76	265207.68
30:07:220601:36	1229	148.76	182826.04
30:07:220601:360	790	163.23	128951.7
30:07:220601:361	1088	152.62	166050.56
30:07:220601:362	744	165.3	122983.2
30:07:220601:363	611	165.53	101138.83
30:07:220601:364	805	162.58	130876.9
30:07:220601:365	1002	155.28	155590.56
30:07:220601:3654	258	140.25	36184.5
30:07:220601:366	1062	153.39	162900.18
30:07:220601:367	1750	138.12	241710
30:07:220601:368	558	165.53	92365.74
30:07:220601:369	1100	152.26	167486
30:07:220601:370	879	159.61	140297.19
30:07:220601:373	918	158.16	145190.88
30:07:220601:3739	508	165.53	84089.24
30:07:220601:374	104	165.53	17215.12
30:07:220601:3746	86	9.64	829.04
30:07:220601:3749	18	9.64	173.52
30:07:220601:375	1815	137.07	248782.05
30:07:220601:3750	2096	9.64	20205.44
30:07:220601:3751	1094	152.44	166769.36
30:07:220601:3752	106221	9.64	1023970.44
30:07:220601:3758	5200	9.64	50128
30:07:220601:3759	1200	149.51	179412
30:07:220601:376	1084	152.73	165559.32
30:07:220601:3760	154	165.53	25491.62
30:07:220601:3761	1200	149.51	179412
30:07:220601:3766	798	162.88	129978.24

30:07:220601:377	855	160.54	137261.7
30:07:220601:3775	1232	148.68	183173.76
30:07:220601:3776	790	163.23	128951.7
30:07:220601:3777	443	342.03	151519.29
30:07:220601:378	669	165.53	110739.57
30:07:220601:3780	2000	134.3	268600
30:07:220601:3781	833	161.42	134462.86
30:07:220601:3783	922	158.02	145694.44
30:07:220601:3786	681	96.11	65450.91
30:07:220601:3787	333	342.03	113895.99
30:07:220601:3788	1525	64.39	98194.75
30:07:220601:379	289	165.53	47838.17
30:07:220601:3790	960	156.68	150412.8
30:07:220601:3791	960	156.68	150412.8
30:07:220601:3793	449	165.53	74322.97
30:07:220601:3797	253	342.03	86533.59
30:07:220601:38	1200	149.51	179412
30:07:220601:380	886	159.34	141175.24
30:07:220601:3801	1122	151.63	170128.86
30:07:220601:3802	750	165.02	123765
30:07:220601:3804	769	164.15	126231.35
30:07:220601:3806	700	165.53	115871
30:07:220601:381	1004	155.21	155830.84
30:07:220601:3811	2143	112.15	240337.45
30:07:220601:3812	1128	151.46	170846.88
30:07:220601:3816	700	165.53	115871
30:07:220601:3817	1774	284.58	504844.92
30:07:220601:3818	1993	134.4	267859.2
30:07:220601:3819	708	165.53	117195.24
30:07:220601:382	934	157.59	147189.06
30:07:220601:3821	410	165.53	67867.3
30:07:220601:3822	1133	151.32	171445.56
30:07:220601:3823	969	156.37	151522.53
30:07:220601:3824	1	9.64	9.64
30:07:220601:3826	1359	145.65	197938.35
30:07:220601:3827	646	165.53	106932.38
30:07:220601:384	990	155.67	154113.3
30:07:220601:385	923.5	157.96	145876.06
30:07:220601:386	800	162.8	130240
30:07:220601:387	871	159.91	139281.61
30:07:220601:388	720	165.53	119181.6
30:07:220601:389	305	165.53	50486.65
30:07:220601:39	808	162.46	131267.68
30:07:220601:390	851	160.7	136755.7
30:07:220601:391	710	165.53	117526.3
30:07:220601:392	1200	149.51	179412
30:07:220601:393	1059	153.48	162535.32
30:07:220601:394	1680	139.31	234040.8
30:07:220601:3942	689	165.53	114050.17
30:07:220601:3943	880	159.57	140421.6

30:07:220601:3944	779	163.71	127530.09
30:07:220601:3945	909	158.49	144067.41
30:07:220601:3946	980	156	152880
30:07:220601:3948	1197	149.59	179059.23
30:07:220601:3949	1333	146.24	194937.92
30:07:220601:395	880	159.57	140421.6
30:07:220601:3950	2000	9.64	19280
30:07:220601:3954	54	342.03	18469.62
30:07:220601:3955	1238	148.53	183880.14
30:07:220601:3956	1208	149.3	180354.4
30:07:220601:3957	1319	30.66	40440.54
30:07:220601:3958	1019	154.73	157669.87
30:07:220601:3959	386	165.53	63894.58
30:07:220601:396	968	156.41	151404.88
30:07:220601:3960	306	165.53	50652.18
30:07:220601:3963	114	342.03	38991.42
30:07:220601:3965	532	165.53	88061.96
30:07:220601:3966	570	342.03	194957.1
30:07:220601:3967	2151	132.26	284491.26
30:07:220601:3969	878	159.65	140172.7
30:07:220601:397	880	159.57	140421.6
30:07:220601:3970	1225	148.86	182353.5
30:07:220601:3972	1700	138.96	236232
30:07:220601:3975	805	162.58	130876.9
30:07:220601:3976	805	162.58	130876.9
30:07:220601:3977	800	162.8	130240
30:07:220601:398	1200	149.51	179412
30:07:220601:399	478	165.53	79123.34
30:07:220601:4	1015	154.86	157182.9
30:07:220601:40	1424	144.23	205383.52
30:07:220601:400	800	162.8	130240
30:07:220601:401	555	165.53	91869.15
30:07:220601:402	1600	140.74	225184
30:07:220601:403	512	165.53	84751.36
30:07:220601:404	1437	143.95	206856.15
30:07:220601:405	354	165.53	58597.62
30:07:220601:406	1587	140.98	223735.26
30:07:220601:407	1303	146.94	191462.82
30:07:220601:408	1440	143.89	207201.6
30:07:220601:409	910	158.45	144189.5
30:07:220601:410	1352	145.81	197135.12
30:07:220601:411	423	165.53	70019.19
30:07:220601:412	1708	138.83	237121.64
30:07:220601:413	852	160.66	136882.32
30:07:220601:414	1045	153.91	160835.95
30:07:220601:415	648.2	165.53	107296.55
30:07:220601:417	880	159.57	140421.6
30:07:220601:418	776	163.84	127139.84
30:07:220601:419	1334	146.22	195057.48
30:07:220601:42	91	342.03	31124.73

30:07:220601:420	714	165.53	118188.42
30:07:220601:421	707	165.53	117029.71
30:07:220601:422	581.7	165.53	96288.8
30:07:220601:423	387.5	165.53	64142.88
30:07:220601:424	789.2	163.26	128844.79
30:07:220601:425	546	165.53	90379.38
30:07:220601:426	654	165.53	108256.62
30:07:220601:427	660	165.53	109249.8
30:07:220601:428	502.5	165.53	83178.83
30:07:220601:429	524.7	165.53	86853.59
30:07:220601:43	1455	143.58	208908.9
30:07:220601:430	425	165.53	70350.25
30:07:220601:431	575.2	165.53	95212.86
30:07:220601:432	1355	145.74	197477.7
30:07:220601:433	729	165.53	120671.37
30:07:220601:434	838	161.22	135102.36
30:07:220601:435	1193	149.69	178580.17
30:07:220601:436	756	164.74	124543.44
30:07:220601:437	643.5	165.53	106518.56
30:07:220601:438	1000	155.34	155340
30:07:220601:439	1181.25	150	177187.5
30:07:220601:44	476	165.53	78792.28
30:07:220601:440	720	165.53	119181.6
30:07:220601:441	648	165.53	107263.44
30:07:220601:442	972	156.27	151894.44
30:07:220601:443	438.7	165.53	72618.01
30:07:220601:444	1039.5	154.08	160166.16
30:07:220601:445	1305	146.9	191704.5
30:07:220601:446	516	165.53	85413.48
30:07:220601:447	1335	146.2	195177
30:07:220601:448	360	165.53	59590.8
30:07:220601:449	1410	144.53	203787.3
30:07:220601:45	1384	145.1	200818.4
30:07:220601:450	1064	153.33	163143.12
30:07:220601:451	1092	152.5	166530
30:07:220601:452	630	165.53	104283.9
30:07:220601:454	385	165.53	63729.05
30:07:220601:456	600	165.53	99318
30:07:220601:457	795	163.01	129592.95
30:07:220601:458	798	162.88	129978.24
30:07:220601:459	722	165.53	119512.66
30:07:220601:461	552	165.53	91372.56
30:07:220601:462	612	165.53	101304.36
30:07:220601:463	324	165.53	53631.72
30:07:220601:464	1579	141.13	222844.27
30:07:220601:465	610	165.53	100973.3
30:07:220601:466	480	165.53	79454.4
30:07:220601:467	966	156.48	151159.68
30:07:220601:468	1438	143.93	206971.34
30:07:220601:469	1235	148.61	183533.35

30:07:220601:47	47	342.03	16075.41
30:07:220601:470	900	158.82	142938
30:07:220601:471	364	165.53	60252.92
30:07:220601:472	378	165.53	62570.34
30:07:220601:473	874	159.8	139665.2
30:07:220601:475	1997	134.34	268276.98
30:07:220601:477	758	164.65	124804.7
30:07:220601:478	450	165.53	74488.5
30:07:220601:479	546	165.53	90379.38
30:07:220601:48	913	158.34	144564.42
30:07:220601:480	532	165.53	88061.96
30:07:220601:481	905	158.63	143560.15
30:07:220601:483	480	165.53	79454.4
30:07:220601:484	532	165.53	88061.96
30:07:220601:485	800	162.8	130240
30:07:220601:486	765	164.33	125712.45
30:07:220601:487	523	165.53	86572.19
30:07:220601:488	786	163.4	128432.4
30:07:220601:489	1250	148.23	185287.5
30:07:220601:49	580	165.53	96007.4
30:07:220601:490	684	165.53	113222.52
30:07:220601:491	640	165.53	105939.2
30:07:220601:492	827	161.66	133692.82
30:07:220601:493	480	165.53	79454.4
30:07:220601:494	851	160.7	136755.7
30:07:220601:495	652	165.53	107925.56
30:07:220601:496	432	165.53	71508.96
30:07:220601:498	463	165.53	76640.39
30:07:220601:499	849	160.78	136502.22
30:07:220601:5	363.58	165.53	60183.4
30:07:220601:500	1044	153.94	160713.36
30:07:220601:503	630	165.53	104283.9
30:07:220601:506	857	160.46	137514.22
30:07:220601:507	850	160.74	136629
30:07:220601:509	887	159.3	141299.1
30:07:220601:51	26	342.03	8892.78
30:07:220601:510	788	163.31	128688.28
30:07:220601:511	1512	142.42	215339.04
30:07:220601:512	280	342.03	95768.4
30:07:220601:513	7907	67.39	532852.73
30:07:220601:514	1154	311.47	359436.38
30:07:220601:515	896.5	328.43	294437.5
30:07:220601:516	11833	63.59	752460.47
30:07:220601:517	6726	67.39	453265.14
30:07:220601:520	987	155.77	153744.99
30:07:220601:521	876	159.72	139914.72
30:07:220601:522	84	67.39	5660.76
30:07:220601:523	979	156.04	152763.16
30:07:220601:524	1183	149.96	177402.68
30:07:220601:525	1222	148.94	182004.68

30:07:220601:526	919	158.12	145312.28
30:07:220601:527	4602.58	67.39	310167.87
30:07:220601:53	1194	149.67	178705.98
30:07:220601:530	302	165.53	49990.06
30:07:220601:531	654	165.53	108256.62
30:07:220601:532	789	163.27	128820.03
30:07:220601:535	760	164.56	125065.6
30:07:220601:538	888	159.27	141431.76
30:07:220601:539	352	165.53	58266.56
30:07:220601:55	310	165.53	51314.3
30:07:220601:550	856	160.5	137388
30:07:220601:554	1190	149.77	178226.3
30:07:220601:555	800	162.8	130240
30:07:220601:556	361	165.53	59756.33
30:07:220601:557	1000	155.34	155340
30:07:220601:558	980	156	152880
30:07:220601:559	722	165.53	119512.66
30:07:220601:56	310	165.53	51314.3
30:07:220601:560	1100	152.26	167486
30:07:220601:561	1186	149.88	177757.68
30:07:220601:562	29	342.03	9918.87
30:07:220601:563	932	157.66	146939.12
30:07:220601:57	823	161.83	133186.09
30:07:220601:58	70911	43.66	3095974.26
30:07:220601:59	700	165.53	115871
30:07:220601:6	711	165.53	117691.83
30:07:220601:60	14213	75.38	1071375.94
30:07:220601:61	3107	103.74	322320.18
30:07:220601:62	650	140.25	91162.5
30:07:220601:63	4052	98.11	397541.72
30:07:220601:65	1253	148.16	185644.48
30:07:220601:66	201	165.53	33271.53
30:07:220601:67	810	162.37	131519.7
30:07:220601:68	781	163.62	127787.22
30:07:220601:69	531	165.53	87896.43
30:07:220601:7	840.45	161.12	135413.3
30:07:220601:70	521	165.53	86241.13
30:07:220601:71	860	160.34	137892.4
30:07:220601:72	385	165.53	63729.05
30:07:220601:73	509	165.53	84254.77
30:07:220601:74	602	165.53	99649.06
30:07:220601:75	576	165.53	95345.28
30:07:220601:77	690	165.53	114215.7
30:07:220601:78	714	165.53	118188.42
30:07:220601:8	440.86	165.53	72975.56
30:07:220601:81	531	165.53	87896.43
30:07:220601:82	398	165.53	65880.94
30:07:220601:83	342	165.53	56611.26
30:07:220601:84	496	165.53	82102.88
30:07:220601:85	820	161.95	132799

30:07:220601:86	870	159.95	139156.5
30:07:220601:87	530	165.53	87730.9
30:07:220601:88	2440	128.81	314296.4
30:07:220601:89	408	165.53	67536.24
30:07:220601:9	610	165.53	100973.3
30:07:220601:90	500	165.53	82765
30:07:220601:91	712	165.53	117857.36
30:07:220601:92	544	165.53	90048.32
30:07:220601:93	1091	152.53	166410.23
30:07:220601:94	418	165.53	69191.54
30:07:220601:95	1418	144.36	204702.48
30:07:220601:96	567	165.53	93855.51
30:07:220601:97	773	163.97	126748.81
30:07:220601:98	555	165.53	91869.15
30:07:220601:99	1779	137.64	244861.56
30:07:220601:997	50	133.4	6670
30:07:220601:999	460	140.25	64515
30:07:220602:111	8117	9.64	78247.88
30:07:220602:14	7953	67.39	535952.67
30:07:220602:141	22728	9.64	219097.92
30:07:220602:15	7104.78	67.39	478791.12
30:07:220602:16	61979	67.39	4176764.81
30:07:220602:17	12896	9.64	124317.44
30:07:220602:21	47433	67.39	3196509.87
30:07:220602:23	15411	67.39	1038547.29
30:07:220602:24	34308	67.39	2312016.12
30:07:220602:32	68632.7	9.64	661619.23
30:07:220602:501	185000	437.84	81000400
30:07:220602:502	56483	67.39	3806389.37
30:07:220602:503	18230	67.39	1228519.7
30:07:220602:504	28570	360.06	10286914.2
30:07:220602:505	40000	437.84	17513600
30:07:220602:506	9300	67.39	626727
30:07:220602:507	7100	67.39	478469
30:07:220602:508	7967	67.39	536896.13
30:07:220602:509	2500	67.39	168475
30:07:220602:510	10000	67.39	673900
30:07:220602:511	58900	67.39	3969271
30:07:220602:512	40000	67.39	2695600
30:07:220602:515	2124.88	67.39	143195.66
30:07:220602:520	43517	16.2	704975.4
30:07:220602:521	25185	16.2	407997
30:07:220602:522	135	118.95	16058.25
30:07:220701:1	824.47	155.82	128468.92
30:07:220701:10	1404.9	139.32	195730.67
30:07:220701:100	1000	149.63	149630
30:07:220701:101	1200	144.01	172812
30:07:220701:102	800	156.81	125448
30:07:220701:103	950	151.25	143687.5
30:07:220701:104	1091	146.92	160289.72

30:07:220701:105	753	158.81	119583.93
30:07:220701:106	1900	130.76	248444
30:07:220701:107	1600	135.56	216896
30:07:220701:108	1100	146.66	161326
30:07:220701:109	1100	146.66	161326
30:07:220701:11	644	159.44	102679.36
30:07:220701:110	900	152.98	137682
30:07:220701:111	1047	148.19	155154.93
30:07:220701:112	700	159.44	111608
30:07:220701:113	1100	146.66	161326
30:07:220701:114	1200	144.01	172812
30:07:220701:115	1244	142.92	177792.48
30:07:220701:116	1400	139.42	195188
30:07:220701:117	1000	149.63	149630
30:07:220701:118	800	156.81	125448
30:07:220701:119	1000	149.63	149630
30:07:220701:12	700	159.44	111608
30:07:220701:120	800	156.81	125448
30:07:220701:121	410	159.44	65370.4
30:07:220701:122	1000	149.63	149630
30:07:220701:123	700	159.44	111608
30:07:220701:124	977	150.36	146901.72
30:07:220701:125	1400	139.42	195188
30:07:220701:126	576	159.44	91837.44
30:07:220701:127	1549	136.49	211423.01
30:07:220701:128	476	159.44	75893.44
30:07:220701:129	913	152.52	139250.76
30:07:220701:13	923	152.17	140452.91
30:07:220701:130	1814	132.04	239520.56
30:07:220701:131	1000	149.63	149630
30:07:220701:132	1000	149.63	149630
30:07:220701:133	1046	148.22	155038.12
30:07:220701:134	1193	144.18	172006.74
30:07:220701:135	1980	129.63	256667.4
30:07:220701:136	1012	149.25	151041
30:07:220701:137	714	159.44	113840.16
30:07:220701:138	1469	138.02	202751.38
30:07:220701:139	2149	127.42	273825.58
30:07:220701:14	926	152.06	140807.56
30:07:220701:140	1500	137.41	206115
30:07:220701:141	1200	144.01	172812
30:07:220701:142	1810	132.1	239101
30:07:220701:143	553	159.44	88170.32
30:07:220701:144	1002	149.57	149869.14
30:07:220701:145	1002	149.57	149869.14
30:07:220701:146	1032	148.64	153396.48
30:07:220701:148	484	159.44	77168.96
30:07:220701:149	1000	149.63	149630
30:07:220701:15	596	159.44	95026.24
30:07:220701:150	677	159.44	107940.88

30:07:220701:151	1305	141.49	184644.45
30:07:220701:152	790	157.22	124203.8
30:07:220701:153	752	158.86	119462.72
30:07:220701:154	900	152.98	137682
30:07:220701:155	1205	143.88	173375.4
30:07:220701:1559	1012	149.25	151041
30:07:220701:156	1100	146.66	161326
30:07:220701:157	1169	144.8	169271.2
30:07:220701:1571	793	157.1	124580.3
30:07:220701:1572	33	329.45	10871.85
30:07:220701:1573	406	159.44	64732.64
30:07:220701:1574	682	159.44	108738.08
30:07:220701:1575	2200	126.8	278960
30:07:220701:158	1776.6	132.62	235612.69
30:07:220701:159	850	154.82	131597
30:07:220701:1591	515	159.44	82111.6
30:07:220701:1592	961	150.88	144995.68
30:07:220701:1593	1279	9.64	12329.56
30:07:220701:1594	995	9.64	9591.8
30:07:220701:1595	6310	9.64	60828.4
30:07:220701:1596	5466	9.64	52692.24
30:07:220701:1597	4685	9.64	45163.4
30:07:220701:1598	2028	9.64	19549.92
30:07:220701:1599	950	9.64	9158
30:07:220701:16	1086.53	147.04	159763.37
30:07:220701:160	1145	145.43	166517.35
30:07:220701:1600	769	9.64	7413.16
30:07:220701:1602	2	9.64	19.28
30:07:220701:1603	12268	9.64	118263.52
30:07:220701:1604	2091	9.64	20157.24
30:07:220701:1605	1	9.64	9.64
30:07:220701:1607	27	9.64	260.28
30:07:220701:161	734.4	159.44	117092.74
30:07:220701:162	1950	130.05	253597.5
30:07:220701:163	898	153.05	137438.9
30:07:220701:164	1329	140.95	187322.55
30:07:220701:165	1432	138.76	198704.32
30:07:220701:166	2278	125.87	286731.86
30:07:220701:1661	85	159.44	13552.4
30:07:220701:1662	819	9.64	7895.16
30:07:220701:1663	6487	9.64	62534.68
30:07:220701:167	1053	148.01	155854.53
30:07:220701:1671	1481	116.74	172891.94
30:07:220701:1675	632	159.44	100766.08
30:07:220701:1677	798	156.89	125198.22
30:07:220701:1678	1271	9.64	12252.44
30:07:220701:168	1100	146.66	161326
30:07:220701:1680	655	9.64	6314.2
30:07:220701:1683	2057	128.6	264530.2
30:07:220701:1684	938	151.65	142247.7

30:07:220701:1685	214	159.44	34120.16
30:07:220701:1687	232	159.44	36990.08
30:07:220701:1689	1049	306.08	321077.92
30:07:220701:169	800	156.81	125448
30:07:220701:1690	465	329.45	153194.25
30:07:220701:1691	1530	136.84	209365.2
30:07:220701:1692	1443	138.54	199913.22
30:07:220701:1693	27	329.45	8895.15
30:07:220701:1695	73	329.45	24049.85
30:07:220701:1696	27	329.45	8895.15
30:07:220701:1697	20.1	329.45	6621.95
30:07:220701:1698	1419	139.03	197283.57
30:07:220701:1699	2000	129.36	258720
30:07:220701:17	822	155.92	128166.24
30:07:220701:170	1100	146.66	161326
30:07:220701:1700	10	9.64	96.4
30:07:220701:172	75	159.44	11958
30:07:220701:176	900	152.98	137682
30:07:220701:177	1013	149.22	151159.86
30:07:220701:178	863	154.33	133186.79
30:07:220701:179	1252	142.73	178697.96
30:07:220701:18	695	159.44	110810.8
30:07:220701:180	1000	149.63	149630
30:07:220701:181	1000	149.63	149630
30:07:220701:182	700	159.44	111608
30:07:220701:1823	2000	129.36	258720
30:07:220701:1825	1200	144.01	172812
30:07:220701:1829	2286	125.78	287533.08
30:07:220701:183	1374	139.97	192318.78
30:07:220701:1830	552	159.44	88010.88
30:07:220701:1831	300	159.44	47832
30:07:220701:1833	936	151.72	142009.92
30:07:220701:1835	322	159.44	51339.68
30:07:220701:1838	849	154.86	131476.14
30:07:220701:184	900	152.98	137682
30:07:220701:185	1000	149.63	149630
30:07:220701:186	631	159.44	100606.64
30:07:220701:187	548	159.44	87373.12
30:07:220701:188	1075	147.37	158422.75
30:07:220701:189	1103	146.58	161677.74
30:07:220701:19	7905	64.91	513113.55
30:07:220701:190	1172	144.72	169611.84
30:07:220701:191	604	159.44	96301.76
30:07:220701:192	786	157.39	123708.54
30:07:220701:193	800	156.81	125448
30:07:220701:194	690	159.44	110013.6
30:07:220701:195	442.4	159.44	70536.26
30:07:220701:196	268	159.44	42729.92
30:07:220701:197	245	159.44	39062.8
30:07:220701:198	553	159.44	88170.32

30:07:220701:199	600	159.44	95664
30:07:220701:2	1058.45	147.85	156491.83
30:07:220701:20	680.12	159.44	108438.33
30:07:220701:200	811	156.36	126807.96
30:07:220701:201	346	159.44	55166.24
30:07:220701:202	300	159.44	47832
30:07:220701:203	526	159.44	83865.44
30:07:220701:204	1134	145.73	165257.82
30:07:220701:205	1281	142.05	181966.05
30:07:220701:206	727	159.44	115912.88
30:07:220701:207	1270	142.3	180721
30:07:220701:208	1263	142.47	179939.61
30:07:220701:209	1723.6	133.46	230031.66
30:07:220701:21	1612	135.35	218184.2
30:07:220701:210	1689	134.03	226376.67
30:07:220701:211	2102	128.01	269077.02
30:07:220701:212	2000	129.36	258720
30:07:220701:213	2149	127.42	273825.58
30:07:220701:214	2000	129.36	258720
30:07:220701:215	2000	129.36	258720
30:07:220701:217	900	152.98	137682
30:07:220701:218	862	154.37	133066.94
30:07:220701:219	838.5	155.27	130193.9
30:07:220701:22	42	329.45	13836.9
30:07:220701:220	2000	129.36	258720
30:07:220701:221	1027.2	148.79	152837.09
30:07:220701:222	945	151.42	143091.9
30:07:220701:223	955.5	151.07	144347.39
30:07:220701:224	1219	143.53	174963.07
30:07:220701:225	1376.1	139.93	192557.67
30:07:220701:226	1044	148.28	154804.32
30:07:220701:227	1445	138.5	200132.5
30:07:220701:228	720	159.44	114796.8
30:07:220701:229	617	159.44	98374.48
30:07:220701:23	1520	137.03	208285.6
30:07:220701:230	732	159.44	116710.08
30:07:220701:231	1397.3	139.48	194895.4
30:07:220701:232	1247	142.85	178133.95
30:07:220701:233	872	153.99	134279.28
30:07:220701:234	818	156.08	127673.44
30:07:220701:235	1271	142.28	180837.88
30:07:220701:236	533	159.44	84981.52
30:07:220701:237	1312	141.33	185424.96
30:07:220701:238	1522	137	208514
30:07:220701:239	1200	144.01	172812
30:07:220701:24	665	159.44	106027.6
30:07:220701:240	1065.9	147.64	157369.48
30:07:220701:241	859	154.48	132698.32
30:07:220701:242	1041	148.37	154453.17
30:07:220701:243	520	159.44	82908.8

30:07:220701:244	463	159.44	73820.72
30:07:220701:245	1957	129.95	254312.15
30:07:220701:246	600	159.44	95664
30:07:220701:247	1137	145.65	165604.05
30:07:220701:248	1095	146.8	160746
30:07:220701:249	800	156.81	125448
30:07:220701:25	773	157.94	122087.62
30:07:220701:250	600	159.44	95664
30:07:220701:251	1332	140.89	187665.48
30:07:220701:252	934	151.79	141771.86
30:07:220701:253	900	152.98	137682
30:07:220701:255	1017	149.1	151634.7
30:07:220701:257	564	159.44	89924.16
30:07:220701:258	831	155.56	129270.36
30:07:220701:259	1343	140.64	188879.52
30:07:220701:26	300	159.44	47832
30:07:220701:260	832.7	155.49	129476.52
30:07:220701:261	700	159.44	111608
30:07:220701:262	2000	129.36	258720
30:07:220701:263	700	159.44	111608
30:07:220701:264	814	156.24	127179.36
30:07:220701:265	728.3	159.44	116120.15
30:07:220701:266	665.6	159.44	106123.26
30:07:220701:267	652	159.44	103954.88
30:07:220701:268	600	159.44	95664
30:07:220701:269	744	159.21	118452.24
30:07:220701:27	633	159.44	100925.52
30:07:220701:270	963.3	150.81	145275.27
30:07:220701:271	808	156.48	126435.84
30:07:220701:272	831	155.56	129270.36
30:07:220701:273	990	149.94	148440.6
30:07:220701:274	700	159.44	111608
30:07:220701:275	600	159.44	95664
30:07:220701:276	1100	146.66	161326
30:07:220701:277	521	159.44	83068.24
30:07:220701:278	908	152.69	138642.52
30:07:220701:279	1118	146.16	163406.88
30:07:220701:28	960	150.92	144883.2
30:07:220701:280	904.8	152.8	138253.44
30:07:220701:281	1246	142.87	178016.02
30:07:220701:282	1182	144.47	170763.54
30:07:220701:283	601	159.44	95823.44
30:07:220701:284	587	159.44	93591.28
30:07:220701:285	600	159.44	95664
30:07:220701:286	827	155.72	128780.44
30:07:220701:287	617	159.44	98374.48
30:07:220701:288	700	159.44	111608
30:07:220701:289	489	159.44	77966.16
30:07:220701:29	537	159.44	85619.28
30:07:220701:290	880	153.7	135256

30:07:220701:291	700	159.44	111608
30:07:220701:292	667	159.44	106346.48
30:07:220701:293	993	149.85	148801.05
30:07:220701:294	540	159.44	86097.6
30:07:220701:295	1709	133.7	228493.3
30:07:220701:296	1300	141.61	184093
30:07:220701:297	533	159.44	84981.52
30:07:220701:298	814	156.24	127179.36
30:07:220701:299	1200	144.01	172812
30:07:220701:3	1672.94	134.3	224675.84
30:07:220701:30	1323	141.09	186662.07
30:07:220701:300	469	159.44	74777.36
30:07:220701:302	1400	139.42	195188
30:07:220701:303	1200	144.01	172812
30:07:220701:304	887	153.44	136101.28
30:07:220701:306	1505	137.32	206666.6
30:07:220701:307	1080	147.23	159008.4
30:07:220701:308	2000	129.36	258720
30:07:220701:309	1081.6	147.18	159189.89
30:07:220701:31	163	159.44	25988.72
30:07:220701:310	848	154.9	131355.2
30:07:220701:311	900	152.98	137682
30:07:220701:312	374	159.44	59630.56
30:07:220701:313	1834	131.73	241592.82
30:07:220701:314	537	159.44	85619.28
30:07:220701:315	1161	145.01	168356.61
30:07:220701:316	560	159.44	89286.4
30:07:220701:317	600	159.44	95664
30:07:220701:318	782	157.56	123211.92
30:07:220701:319	847	154.94	131234.18
30:07:220701:320	610	159.44	97258.4
30:07:220701:322	700	159.44	111608
30:07:220701:323	1237	143.09	177002.33
30:07:220701:324	300	159.44	47832
30:07:220701:325	781	157.6	123085.6
30:07:220701:326	1339	140.73	188437.47
30:07:220701:327	700	159.44	111608
30:07:220701:328	600	159.44	95664
30:07:220701:329	1211	143.73	174057.03
30:07:220701:330	794	157.05	124697.7
30:07:220701:331	831	155.56	129270.36
30:07:220701:332	602	159.44	95982.88
30:07:220701:333	747	159.08	118832.76
30:07:220701:334	800	156.81	125448
30:07:220701:335	1353	140.42	189988.26
30:07:220701:336	1161	145.01	168356.61
30:07:220701:337	725	159.44	115594
30:07:220701:338	1114	146.27	162944.78
30:07:220701:339	1100	146.66	161326
30:07:220701:340	1710	133.69	228609.9

30:07:220701:341	1483	137.74	204268.42
30:07:220701:342	1515	137.13	207751.95
30:07:220701:343	1918	130.5	250299
30:07:220701:344	3171	117.43	372370.53
30:07:220701:345	2365	124.88	295341.2
30:07:220701:346	1700	133.85	227545
30:07:220701:347	1369	140.08	191769.52
30:07:220701:348	2910	119.56	347919.6
30:07:220701:349	2679	121.66	325927.14
30:07:220701:350	1000	149.63	149630
30:07:220701:351	1249	142.8	178357.2
30:07:220701:352	1507	137.28	206880.96
30:07:220701:353	2640	122.03	322159.2
30:07:220701:354	1200	144.01	172812
30:07:220701:355	1190	144.26	171669.4
30:07:220701:356	1500	137.41	206115
30:07:220701:357	1460	138.2	201772
30:07:220701:358	930	151.93	141294.9
30:07:220701:359	636	159.44	101403.84
30:07:220701:360	800	156.81	125448
30:07:220701:361	1147	145.38	166750.86
30:07:220701:362	843	155.09	130740.87
30:07:220701:363	651	159.44	103795.44
30:07:220701:364	765	158.29	121091.85
30:07:220701:365	804	156.64	125938.56
30:07:220701:366	756	158.68	119962.08
30:07:220701:367	893	153.23	136834.39
30:07:220701:368	1098	146.72	161098.56
30:07:220701:369	700	159.44	111608
30:07:220701:370	1200	144.01	172812
30:07:220701:371	1792	132.38	237224.96
30:07:220701:372	534	159.44	85140.96
30:07:220701:373	310	159.44	49426.4
30:07:220701:374	517	159.44	82430.48
30:07:220701:375	1205	143.88	173375.4
30:07:220701:376	97	159.44	15465.68
30:07:220701:377	800	156.81	125448
30:07:220701:378	861	154.41	132947.01
30:07:220701:379	600	159.44	95664
30:07:220701:380	298	159.44	47513.12
30:07:220701:381	990	149.94	148440.6
30:07:220701:382	845	155.01	130983.45
30:07:220701:383	438.5	159.44	69914.44
30:07:220701:384	348	159.44	55485.12
30:07:220701:385	2000	129.36	258720
30:07:220701:388	512.5	159.44	81713
30:07:220701:389	1040	148.4	154336
30:07:220701:390	422	159.44	67283.68
30:07:220701:391	770	326.62	251497.4
30:07:220701:392	1500	137.41	206115

30:07:220701:393	1120	146.11	163643.2
30:07:220701:394	650	159.44	103636
30:07:220701:395	2898	119.67	346803.66
30:07:220701:396	1300	141.61	184093
30:07:220701:397	1120	146.11	163643.2
30:07:220701:398	1117	146.19	163294.23
30:07:220701:399	1117	146.19	163294.23
30:07:220701:4	1115.52	146.23	163122.49
30:07:220701:400	697.5	159.44	111209.4
30:07:220701:401	700	159.44	111608
30:07:220701:402	950	151.25	143687.5
30:07:220701:403	1089	146.97	160050.33
30:07:220701:404	1375	139.95	192431.25
30:07:220701:405	700	159.44	111608
30:07:220701:406	931	151.89	141409.59
30:07:220701:407	855	154.63	132208.65
30:07:220701:408	772	157.98	121960.56
30:07:220701:409	918	152.34	139848.12
30:07:220701:410	929	151.96	141170.84
30:07:220701:411	861	154.41	132947.01
30:07:220701:412	992	149.88	148680.96
30:07:220701:413	756	158.68	119962.08
30:07:220701:415	863	154.33	133186.79
30:07:220701:416	900	152.98	137682
30:07:220701:417	800	156.81	125448
30:07:220701:418	800	156.81	125448
30:07:220701:419	958	150.98	144638.84
30:07:220701:420	726	159.44	115753.44
30:07:220701:421	900	152.98	137682
30:07:220701:422	710	159.44	113202.4
30:07:220701:423	780	157.64	122959.2
30:07:220701:424	1825	131.87	240662.75
30:07:220701:425	330	159.44	52615.2
30:07:220701:426	194	159.44	30931.36
30:07:220701:427	856	154.59	132329.04
30:07:220701:428	1218	143.56	174856.08
30:07:220701:429	969	150.62	145950.78
30:07:220701:430	1198	144.06	172583.88
30:07:220701:431	230	159.44	36671.2
30:07:220701:432	700	159.44	111608
30:07:220701:433	368	159.44	58673.92
30:07:220701:434	548	159.44	87373.12
30:07:220701:435	1400	139.42	195188
30:07:220701:436	2000	129.36	258720
30:07:220701:437	1268	142.35	180499.8
30:07:220701:438	1178	144.57	170303.46
30:07:220701:439	809	156.44	126559.96
30:07:220701:440	591	159.44	94229.04
30:07:220701:441	908	152.69	138642.52
30:07:220701:442	600	159.44	95664

30:07:220701:443	697.5	159.44	111209.4
30:07:220701:444	950	151.25	143687.5
30:07:220701:445	778	157.73	122713.94
30:07:220701:446	755	158.72	119833.6
30:07:220701:447	584	159.44	93112.96
30:07:220701:448	885	153.52	135865.2
30:07:220701:449	782	157.56	123211.92
30:07:220701:45	668	159.44	106505.92
30:07:220701:450	660	159.44	105230.4
30:07:220701:451	1156	145.14	167781.84
30:07:220701:452	1936	130.25	252164
30:07:220701:453	1072	147.46	158077.12
30:07:220701:454	1000	149.63	149630
30:07:220701:455	955	151.08	144281.4
30:07:220701:456	1400	139.42	195188
30:07:220701:457	930	151.93	141294.9
30:07:220701:458	1140	145.57	165949.8
30:07:220701:459	1115.5	146.23	163119.57
30:07:220701:46	462	159.44	73661.28
30:07:220701:460	910	152.62	138884.2
30:07:220701:461	1053	148.01	155854.53
30:07:220701:462	702	159.44	111926.88
30:07:220701:463	1176	144.62	170073.12
30:07:220701:464	352	159.44	56122.88
30:07:220701:465	1289	141.86	182857.54
30:07:220701:466	882.7	153.6	135582.72
30:07:220701:467	261	159.44	41613.84
30:07:220701:468	452	159.44	72066.88
30:07:220701:469	892	153.26	136707.92
30:07:220701:47	126	159.44	20089.44
30:07:220701:470	734	159.44	117028.96
30:07:220701:471	584	159.44	93112.96
30:07:220701:472	700	159.44	111608
30:07:220701:473	1242	142.97	177568.74
30:07:220701:474	934	151.79	141771.86
30:07:220701:475	490	159.44	78125.6
30:07:220701:476	960	150.92	144883.2
30:07:220701:477	855	154.63	132208.65
30:07:220701:478	736	159.44	117347.84
30:07:220701:479	1144	145.46	166406.24
30:07:220701:48	443	159.44	70631.92
30:07:220701:480	514	159.44	81952.16
30:07:220701:481	953	151.15	144045.95
30:07:220701:482	653	159.44	104114.32
30:07:220701:483	194	159.44	30931.36
30:07:220701:49	800	156.81	125448
30:07:220701:491	352	329.45	115966.4
30:07:220701:492	911	315.29	287229.19
30:07:220701:493	943	125.21	118073.03
30:07:220701:494	635	135.09	85782.15

30:07:220701:495	10275	77.73	798675.75
30:07:220701:496	2378	105.69	251330.82
30:07:220701:497	5463	88.75	484841.25
30:07:220701:498	408	329.45	134415.6
30:07:220701:499	63	329.45	20755.35
30:07:220701:5	1427.92	138.84	198252.41
30:07:220701:50	1246	142.87	178016.02
30:07:220701:501	2143	263.45	564573.35
30:07:220701:505	2339	258.65	604982.35
30:07:220701:506	308	329.45	101470.6
30:07:220701:507	400	135.09	54036
30:07:220701:508	448	159.44	71429.12
30:07:220701:509	352	135.09	47551.68
30:07:220701:51	583.44	159.44	93023.67
30:07:220701:510	1085	147.09	159592.65
30:07:220701:511	165	159.44	26307.6
30:07:220701:512	200	159.44	31888
30:07:220701:513	500	159.44	79720
30:07:220701:514	529	159.44	84343.76
30:07:220701:515	388	159.44	61862.72
30:07:220701:516	1109	146.41	162368.69
30:07:220701:517	135	159.44	21524.4
30:07:220701:52	116.56	159.44	18584.33
30:07:220701:522	1944	222.25	432054
30:07:220701:53	4142.19	111.02	459865.93
30:07:220701:54	882	153.63	135501.66
30:07:220701:55	1200	144.01	172812
30:07:220701:556	1151	145.27	167205.77
30:07:220701:56	249.5	64.91	16195.05
30:07:220701:57	1180	144.52	170533.6
30:07:220701:58	1600	135.56	216896
30:07:220701:59	700	159.44	111608
30:07:220701:6	1345.3	140.59	189135.73
30:07:220701:60	900	152.98	137682
30:07:220701:61	564	159.44	89924.16
30:07:220701:62	1017	149.1	151634.7
30:07:220701:63	417	159.44	66486.48
30:07:220701:64	826	155.76	128657.76
30:07:220701:65	766	158.24	121211.84
30:07:220701:66	896	153.12	137195.52
30:07:220701:67	592	159.44	94388.48
30:07:220701:68	745	159.17	118581.65
30:07:220701:69	800	156.81	125448
30:07:220701:7	797	156.93	125073.21
30:07:220701:70	1362	140.23	190993.26
30:07:220701:71	686	159.44	109375.84
30:07:220701:72	2000	129.36	258720
30:07:220701:73	2060	128.56	264833.6
30:07:220701:74	1740	133.2	231768
30:07:220701:75	2100	128.04	268884

30:07:220701:76	1829.3	131.81	241120.03
30:07:220701:77	1830	131.79	241175.7
30:07:220701:78	1593	135.69	216154.17
30:07:220701:79	1600	135.56	216896
30:07:220701:8	1060	147.81	156678.6
30:07:220701:80	2001	129.35	258829.35
30:07:220701:800	2000	129.36	258720
30:07:220701:801	908	9.64	8753.12
30:07:220701:802	4000	6.71	26840
30:07:220701:803	4725	6.48	30618
30:07:220701:804	3600	6.86	24696
30:07:220701:805	23476	4.63	108693.88
30:07:220701:806	27875	4.47	124601.25
30:07:220701:807	53510	3.89	208153.9
30:07:220701:808	766	158.24	121211.84
30:07:220701:809	576	159.44	91837.44
30:07:220701:81	1234	143.16	176659.44
30:07:220701:812	905.2	152.79	138305.51
30:07:220701:815	800	156.81	125448
30:07:220701:818	479	159.44	76371.76
30:07:220701:819	1172	144.72	169611.84
30:07:220701:82	1401	139.4	195299.4
30:07:220701:820	867	154.18	133674.06
30:07:220701:821	1167	144.85	169039.95
30:07:220701:822	576	159.44	91837.44
30:07:220701:823	871	154.03	134160.13
30:07:220701:824	700	159.44	111608
30:07:220701:825	1047	148.19	155154.93
30:07:220701:826	1300	141.61	184093
30:07:220701:827	1037	148.49	153984.13
30:07:220701:828	1225	143.39	175652.75
30:07:220701:829	1092	146.89	160403.88
30:07:220701:83	1200	144.01	172812
30:07:220701:831	1918	130.5	250299
30:07:220701:832	845	155.01	130983.45
30:07:220701:833	1516	137.11	207858.76
30:07:220701:836	2057	128.6	264530.2
30:07:220701:837	1134	145.73	165257.82
30:07:220701:839	502	159.44	80038.88
30:07:220701:84	1023	148.92	152345.16
30:07:220701:842	2000	129.36	258720
30:07:220701:844	2000	129.36	258720
30:07:220701:847	840	155.21	130376.4
30:07:220701:848	303	159.44	48310.32
30:07:220701:849	297	159.44	47353.68
30:07:220701:85	1096	146.78	160870.88
30:07:220701:851	719	159.44	114637.36
30:07:220701:852	449	159.44	71588.56
30:07:220701:854	230	159.44	36671.2
30:07:220701:855	697	159.44	111129.68

30:07:220701:856	570	159.44	90880.8
30:07:220701:857	899	153.01	137555.99
30:07:220701:859	194	159.44	30931.36
30:07:220701:86	1907	130.66	249168.62
30:07:220701:865	456	159.44	72704.64
30:07:220701:868	723	159.44	115275.12
30:07:220701:87	2044	128.77	263205.88
30:07:220701:870	1500	137.41	206115
30:07:220701:875	812	156.32	126931.84
30:07:220701:876	23000	77.46	1781580
30:07:220701:879	674	159.44	107462.56
30:07:220701:88	1339	140.73	188437.47
30:07:220701:881	680	159.44	108419.2
30:07:220701:882	895.1	153.15	137084.57
30:07:220701:884	832.7	155.49	129476.52
30:07:220701:886	837	155.32	130002.84
30:07:220701:887	564	159.44	89924.16
30:07:220701:888	576	159.44	91837.44
30:07:220701:889	1017	149.1	151634.7
30:07:220701:89	1127	145.92	164451.84
30:07:220701:891	923	152.17	140452.91
30:07:220701:892	2000	129.36	258720
30:07:220701:893	1002	149.57	149869.14
30:07:220701:895	586	159.44	93431.84
30:07:220701:898	1971	129.76	255756.96
30:07:220701:9	1288.1	141.88	182755.63
30:07:220701:90	1192	144.21	171898.32
30:07:220701:905	712	159.44	113521.28
30:07:220701:906	577	159.44	91996.88
30:07:220701:908	700	159.44	111608
30:07:220701:91	1980	129.63	256667.4
30:07:220701:910	685	159.44	109216.4
30:07:220701:912	1309	141.4	185092.6
30:07:220701:913	342	159.44	54528.48
30:07:220701:914	1176	144.62	170073.12
30:07:220701:916	875	153.88	134645
30:07:220701:918	608	159.44	96939.52
30:07:220701:92	1580	135.92	214753.6
30:07:220701:93	1246.7	142.86	178103.56
30:07:220701:932	137	159.44	21843.28
30:07:220701:933	714	159.44	113840.16
30:07:220701:937	1137	145.65	165604.05
30:07:220701:938	350	159.44	55804
30:07:220701:939	250	329.45	82362.5
30:07:220701:94	1520	137.03	208285.6
30:07:220701:943	8003	9.64	77148.92
30:07:220701:945	763	158.37	120836.31
30:07:220701:946	1298	141.65	183861.7
30:07:220701:947	344	159.44	54847.36
30:07:220701:948	505	159.44	80517.2

30:07:220701:95	1500	137.41	206115
30:07:220701:96	1420	139.01	197394.2
30:07:220701:97	1065	147.66	157257.9
30:07:220701:98	834	155.44	129636.96
30:07:220701:99	870	154.07	134040.9
30:07:220801:1	740.9	160.6	118988.54
30:07:220801:10	530	160.69	85165.7
30:07:220801:100	1200	145.14	174168
30:07:220801:1012	8	9.64	77.12
30:07:220801:1014	1040	149.56	155542.4
30:07:220801:1015	906	153.96	139487.76
30:07:220801:1022	9211	9.64	88794.04
30:07:220801:1023	7084	9.64	68289.76
30:07:220801:1028	7524	65.42	492220.08
30:07:220801:1029	9392	54.7	513742.4
30:07:220801:1030	5702	9.64	54967.28
30:07:220801:1034	1471	9.64	14180.44
30:07:220801:1038	640	160.69	102841.6
30:07:220801:1039	221	160.69	35512.49
30:07:220801:1041	1056	149.09	157439.04
30:07:220801:1043	600	160.69	96414
30:07:220801:11	462	160.69	74238.78
30:07:220801:115	1070	148.67	159076.9
30:07:220801:1154	1007	150.58	151634.06
30:07:220801:1155	1000	150.8	150800
30:07:220801:1157	1685	135.15	227727.75
30:07:220801:1158	1500	138.49	207735
30:07:220801:117	791	158.41	125302.31
30:07:220801:12	101	160.69	16229.69
30:07:220801:122	814	157.46	128172.44
30:07:220801:13	825	157.02	129541.5
30:07:220801:132	1735	134.32	233045.2
30:07:220801:136	877	155.02	135952.54
30:07:220801:14	260	160.69	41779.4
30:07:220801:15	1089	148.12	161302.68
30:07:220801:158	1426	139.97	199597.22
30:07:220801:16	871.93	155.2	135323.54
30:07:220801:17	662	160.69	106376.78
30:07:220801:170	881	154.87	136440.47
30:07:220801:178	1106	147.64	163289.84
30:07:220801:18	308	160.69	49492.52
30:07:220801:19	210	160.69	33744.9
30:07:220801:192	1044	149.44	156015.36
30:07:220801:2	131.8	160.69	21178.94
30:07:220801:20	500	160.69	80345
30:07:220801:21	2138	128.56	274861.28
30:07:220801:22	543	160.69	87254.67
30:07:220801:229	86	136.15	11708.9
30:07:220801:23	906	153.96	139487.76
30:07:220801:24	1239	144.16	178614.24

30:07:220801:243	1298	142.76	185302.48
30:07:220801:245	600	160.69	96414
30:07:220801:247	425.5	160.69	68373.6
30:07:220801:25	481.44	160.69	77362.59
30:07:220801:26	815	157.42	128297.3
30:07:220801:269	518	332.03	171991.54
30:07:220801:27	544	160.69	87415.36
30:07:220801:270	32	9.64	308.48
30:07:220801:271	93.6	332.03	31078.01
30:07:220801:273	1170	145.91	170714.7
30:07:220801:274	1414	140.22	198271.08
30:07:220801:275	285	160.69	45796.65
30:07:220801:276	1974.4	130.73	258113.31
30:07:220801:277	601	160.69	96574.69
30:07:220801:278	472	160.69	75845.68
30:07:220801:28	1230	144.39	177599.7
30:07:220801:280	854	155.88	133121.52
30:07:220801:29	640	160.69	102841.6
30:07:220801:3	1309.23	142.51	186578.37
30:07:220801:30	1078	148.44	160018.32
30:07:220801:31	866	155.43	134602.38
30:07:220801:32	682	160.69	109590.58
30:07:220801:33	432	160.69	69418.08
30:07:220801:34	822	157.14	129169.08
30:07:220801:35	841.25	156.38	131554.68
30:07:220801:36	46.75	160.69	7512.26
30:07:220801:37	66	160.69	10605.54
30:07:220801:389	23940	0.87	20827.8
30:07:220801:390	71040	0.71	50438.4
30:07:220801:391	2884	65.42	188671.28
30:07:220801:392	5900	47.48	280132
30:07:220801:393	13000	22.33	290290
30:07:220801:394	1166	146.02	170259.32
30:07:220801:395	1000	150.8	150800
30:07:220801:396	900	154.17	138753
30:07:220801:397	1000	150.8	150800
30:07:220801:398	1395	1.48	2064.6
30:07:220801:399	2058	1.37	2819.46
30:07:220801:4	855.82	155.81	133345.31
30:07:220801:40	272	160.69	43707.68
30:07:220801:400	2520	1.32	3326.4
30:07:220801:401	2016	1.38	2782.08
30:07:220801:402	1073	1.55	1663.15
30:07:220801:403	802	1.64	1315.28
30:07:220801:404	1680	1.43	2402.4
30:07:220801:405	2000	1.38	2760
30:07:220801:406	2000	1.38	2760
30:07:220801:407	1686	1.43	2410.98
30:07:220801:408	2145	1.36	2917.2
30:07:220801:409	960	152.1	146016

30:07:220801:410	1037.5	149.64	155251.5
30:07:220801:411	968	151.83	146971.44
30:07:220801:412	700	160.69	112483
30:07:220801:413	546	160.69	87736.74
30:07:220801:414	1715	134.65	230924.75
30:07:220801:415	1012	150.42	152225.04
30:07:220801:416	1774.5	133.69	237232.91
30:07:220801:417	859	155.69	133737.71
30:07:220801:418	856	155.81	133373.36
30:07:220801:419	1033	149.78	154722.74
30:07:220801:42	1085	100.45	108988.25
30:07:220801:421	615	160.69	98824.35
30:07:220801:422	989	151.15	149487.35
30:07:220801:423	921	153.43	141309.03
30:07:220801:424	1719.4	134.58	231396.85
30:07:220801:425	992	151.06	149851.52
30:07:220801:426	976	151.57	147932.32
30:07:220801:427	1562	137.32	214493.84
30:07:220801:428	940	152.77	143603.8
30:07:220801:429	2079	129.32	268856.28
30:07:220801:43	978	151.51	148176.78
30:07:220801:430	1980.5	130.64	258732.52
30:07:220801:431	1276	143.28	182825.28
30:07:220801:432	2004	130.32	261161.28
30:07:220801:433	882	154.83	136560.06
30:07:220801:434	1900	131.78	250382
30:07:220801:435	1271	143.39	182248.69
30:07:220801:436	1033.5	149.76	154776.96
30:07:220801:437	534	160.69	85808.46
30:07:220801:438	536	160.69	86129.84
30:07:220801:439	1159	146.2	169445.8
30:07:220801:44	295	160.69	47403.55
30:07:220801:440	827	156.94	129789.38
30:07:220801:441	499	160.69	80184.31
30:07:220801:442	725	160.69	116500.25
30:07:220801:443	494	160.69	79380.86
30:07:220801:444	1300	142.72	185536
30:07:220801:445	753	160.06	120525.18
30:07:220801:448	1160	302.03	350354.8
30:07:220801:449	1991	130.5	259825.5
30:07:220801:45	636.25	160.69	102239.01
30:07:220801:450	1296	142.81	185081.76
30:07:220801:451	1437	139.75	200820.75
30:07:220801:452	750	160.19	120142.5
30:07:220801:453	789.3	158.48	125088.26
30:07:220801:454	807	157.75	127304.25
30:07:220801:455	1400	140.51	196714
30:07:220801:456	1232	144.34	177826.88
30:07:220801:457	1609	136.47	219580.23
30:07:220801:458	2083	129.26	269248.58

30:07:220801:459	933	153.01	142758.33
30:07:220801:460	643	160.69	103323.67
30:07:220801:461	444	160.69	71346.36
30:07:220801:463	640	160.69	102841.6
30:07:220801:464	1095	147.95	162005.25
30:07:220801:465	2564	123.75	317295
30:07:220801:466	566	160.69	90950.54
30:07:220801:467	1824	132.92	242446.08
30:07:220801:468	1100	147.81	162591
30:07:220801:469	1782	133.57	238021.74
30:07:220801:47	1120	147.25	164920
30:07:220801:470	3023	119.54	361369.42
30:07:220801:471	1739	134.26	233478.14
30:07:220801:472	1354	141.5	191591
30:07:220801:473	991	151.09	149730.19
30:07:220801:474	884	154.76	136807.84
30:07:220801:475	1689	135.08	228150.12
30:07:220801:476	555	160.69	89182.95
30:07:220801:478	970	151.77	147216.9
30:07:220801:479	2058	129.59	266696.22
30:07:220801:48	600	160.69	96414
30:07:220801:480	1474	139	204886
30:07:220801:481	1400	140.51	196714
30:07:220801:482	845	156.23	132014.35
30:07:220801:483	858	155.73	133616.34
30:07:220801:484	548	160.69	88058.12
30:07:220801:486	633	160.69	101716.77
30:07:220801:487	909	153.85	139849.65
30:07:220801:489	1169	145.94	170603.86
30:07:220801:49	817	133.31	108914.27
30:07:220801:492	800	158.04	126432
30:07:220801:493	1796	133.35	239496.6
30:07:220801:495	1591	136.79	217632.89
30:07:220801:496	1351	141.57	191261.07
30:07:220801:497	2000	130.37	260740
30:07:220801:498	2015	130.17	262292.55
30:07:220801:499	900	154.17	138753
30:07:220801:5	636.34	160.69	102253.47
30:07:220801:50	192	93.3	17913.6
30:07:220801:500	1000	150.8	150800
30:07:220801:501	1990	130.51	259714.9
30:07:220801:502	1538	137.77	211890.26
30:07:220801:503	1354	141.5	191591
30:07:220801:504	1500	138.49	207735
30:07:220801:505	2000	130.37	260740
30:07:220801:506	282	160.69	45314.58
30:07:220801:507	282	160.69	45314.58
30:07:220801:508	1000	1.57	1570
30:07:220801:509	2000	130.37	260740
30:07:220801:51	604	136.15	82234.6

30:07:220801:510	2000	130.37	260740
30:07:220801:511	1257	1.51	1898.07
30:07:220801:512	1750	134.08	234640
30:07:220801:513	3124	1.27	3967.48
30:07:220801:514	560	1.75	980
30:07:220801:515	1036	1.56	1616.16
30:07:220801:516	2000	130.37	260740
30:07:220801:517	2000	1.38	2760
30:07:220801:518	2412	125.34	302320.08
30:07:220801:519	1383	140.87	194823.21
30:07:220801:52	2520	105.23	265179.6
30:07:220801:520	1897	131.83	250081.51
30:07:220801:521	2073	129.4	268246.2
30:07:220801:522	1470	139.08	204447.6
30:07:220801:525	1088	148.15	161187.2
30:07:220801:526	1175	145.78	171291.5
30:07:220801:527	1985	130.58	259201.3
30:07:220801:528	1993	130.47	260026.71
30:07:220801:529	1819	133	241927
30:07:220801:53	5075	90.84	461013
30:07:220801:530	1973	270.16	533025.68
30:07:220801:531	94	65.42	6149.48
30:07:220801:532	32	332.03	10624.96
30:07:220801:533	15	332.03	4980.45
30:07:220801:534	18	332.03	5976.54
30:07:220801:535	1680	1.43	2402.4
30:07:220801:536	2000	1.38	2760
30:07:220801:537	3124	1.27	3967.48
30:07:220801:538	2582	1.32	3408.24
30:07:220801:539	1200	1.52	1824
30:07:220801:54	9123	80.32	732759.36
30:07:220801:540	811	1.64	1330.04
30:07:220801:541	1368	1.48	2024.64
30:07:220801:542	4400	1.19	5236
30:07:220801:543	712	1.68	1196.16
30:07:220801:544	30000	0.83	24900
30:07:220801:545	1953	131.03	255901.59
30:07:220801:546	429	160.69	68936.01
30:07:220801:547	984	151.31	148889.04
30:07:220801:548	2006.5	130.28	261406.82
30:07:220801:549	678	160.69	108947.82
30:07:220801:550	1992	130.48	259916.16
30:07:220801:551	520	160.69	83558.8
30:07:220801:552	1279	143.21	183165.59
30:07:220801:553	613	160.69	98502.97
30:07:220801:554	392	160.69	62990.48
30:07:220801:555	1700	134.9	229330
30:07:220801:556	1995	130.44	260227.8
30:07:220801:557	1059.9	148.97	157893.3
30:07:220801:559	1431	139.87	200153.97

30:07:220801:560	1504	138.41	208168.64
30:07:220801:561	1275	143.3	182707.5
30:07:220801:562	1255	143.78	180443.9
30:07:220801:563	1771	133.75	236871.25
30:07:220801:564	18	332.03	5976.54
30:07:220801:565	1178	145.7	171634.6
30:07:220801:566	1920	131.5	252480
30:07:220801:567	8477	96.27	816080.79
30:07:220801:568	10077	92.83	935447.91
30:07:220801:570	616.5	160.69	99065.39
30:07:220801:571	743	160.51	119258.93
30:07:220801:572	394	160.69	63311.86
30:07:220801:573	104	2.4	249.6
30:07:220801:574	730.2	160.69	117335.84
30:07:220801:575	660	160.69	106055.4
30:07:220801:576	1719.4	134.58	231396.85
30:07:220801:577	1600	136.63	218608
30:07:220801:578	700	160.69	112483
30:07:220801:579	817	157.34	128546.78
30:07:220801:580	545	160.69	87576.05
30:07:220801:581	775	159.09	123294.75
30:07:220801:582	745	160.42	119512.9
30:07:220801:583	1937	131.25	254231.25
30:07:220801:584	1260	143.66	181011.6
30:07:220801:585	980	151.44	148411.2
30:07:220801:586	503	160.69	80827.07
30:07:220801:587	834	156.66	130654.44
30:07:220801:588	158	160.69	25389.02
30:07:220801:589	200	160.69	32138
30:07:220801:590	705	160.69	113286.45
30:07:220801:591	922	153.39	141425.58
30:07:220801:592	1240	144.14	178733.6
30:07:220801:593	1151	146.41	168517.91
30:07:220801:594	298.3	160.69	47933.83
30:07:220801:595	435.1	160.69	69916.22
30:07:220801:596	472.2	160.69	75877.82
30:07:220801:597	1139	146.74	167136.86
30:07:220801:598	2200	264.05	580910
30:07:220801:6	189.23	160.69	30407.37
30:07:220801:600	2416	125.3	302724.8
30:07:220801:601	776	159.05	123422.8
30:07:220801:602	352	160.69	56562.88
30:07:220801:604	765	159.53	122040.45
30:07:220801:605	809	157.66	127546.94
30:07:220801:606	858	155.73	133616.34
30:07:220801:607	1048	149.32	156487.36
30:07:220801:609	770	159.31	122668.7
30:07:220801:610	538	160.69	86451.22
30:07:220801:611	523	160.69	84040.87
30:07:220801:612	570	160.69	91593.3

30:07:220801:613	1665	135.49	225590.85
30:07:220801:614	410	160.69	65882.9
30:07:220801:615	1176	145.75	171402
30:07:220801:616	1993	130.47	260026.71
30:07:220801:617	588	160.69	94485.72
30:07:220801:618	921	153.43	141309.03
30:07:220801:619	1917	131.54	252162.18
30:07:220801:620	684	160.69	109911.96
30:07:220801:621	1725.5	134.48	232045.24
30:07:220801:622	688	160.69	110554.72
30:07:220801:623	786	158.62	124675.32
30:07:220801:625	1786	133.51	238448.86
30:07:220801:626	1367	141.22	193047.74
30:07:220801:628	957	152.2	145655.4
30:07:220801:629	1743	134.19	233893.17
30:07:220801:630	1912.5	131.6	251685
30:07:220801:632	1000	150.8	150800
30:07:220801:633	2400	125.48	301152
30:07:220801:634	630	160.69	101234.7
30:07:220801:635	700	160.69	112483
30:07:220801:636	695	160.69	111679.55
30:07:220801:637	639	160.69	102680.91
30:07:220801:638	830	156.82	130160.6
30:07:220801:639	1996	130.43	260338.28
30:07:220801:640	440	160.69	70703.6
30:07:220801:642	2212	127.64	282339.68
30:07:220801:644	1443	139.62	201471.66
30:07:220801:645	1856	132.44	245808.64
30:07:220801:646	614	160.69	98663.66
30:07:220801:647	1020	150.18	153183.6
30:07:220801:648	1575	137.08	215901
30:07:220801:649	1300	142.72	185536
30:07:220801:650	578	160.69	92878.82
30:07:220801:652	811	1.64	1330.04
30:07:220801:663	996	150.93	150326.28
30:07:220801:664	1080	148.38	160250.4
30:07:220801:668	695	160.69	111679.55
30:07:220801:675	93	332.03	30878.79
30:07:220801:676	191	9.64	1841.24
30:07:220801:684	1529	137.94	210910.26
30:07:220801:685	840	156.42	131392.8
30:07:220801:686	489	160.69	78577.41
30:07:220801:693	738	160.69	118589.22
30:07:220801:694	358	160.69	57527.02
30:07:220801:695	711	160.69	114250.59
30:07:220801:696	937.5	152.86	143306.25
30:07:220801:697	76.5	160.69	12292.79
30:07:220801:698	661	160.69	106216.09
30:07:220801:699	250	160.69	40172.5
30:07:220801:7	358	160.69	57527.02

30:07:220801:700	753	160.06	120525.18
30:07:220801:701	392	160.69	62990.48
30:07:220801:702	1443	288.5	416305.5
30:07:220801:703	8002	9.64	77139.28
30:07:220801:705	30	9.64	289.2
30:07:220801:8	274	160.69	44029.06
30:07:220801:9	1342.19	141.76	190268.85
30:07:220901:1	1664	154.35	256838.4
30:07:220901:10	1750	152.73	267277.5
30:07:220901:11	1750	152.73	267277.5
30:07:220901:12	1750	152.73	267277.5
30:07:220901:13	1750	152.73	267277.5
30:07:220901:159	1747	152.78	266906.66
30:07:220901:165	1566	156.33	244812.78
30:07:220901:166	1103	168.28	185612.84
30:07:220901:170	1300	162.57	211341
30:07:220901:18	1081	168.99	182678.19
30:07:220901:19	1100	168.37	185207
30:07:220901:2	1558	156.5	243827
30:07:220901:20	630	183.04	115315.2
30:07:220901:21	1024	170.92	175022.08
30:07:220901:22	1080	169.02	182541.6
30:07:220901:23	1530	157.1	240363
30:07:220901:24	1320	162.05	213906
30:07:220901:25	1407	159.89	224965.23
30:07:220901:26	994	171.99	170958.06
30:07:220901:27	640	183.04	117145.6
30:07:220901:28	960	173.25	166320
30:07:220901:29	1820	151.48	275693.6
30:07:220901:3	2656	139.92	371627.52
30:07:220901:30	2340	143.69	336234.6
30:07:220901:31	1580	156.04	246543.2
30:07:220901:32	912	175.13	159718.56
30:07:220901:33	684	183.04	125199.36
30:07:220901:34	2200	145.56	320232
30:07:220901:35	690	183.04	126297.6
30:07:220901:36	1000	171.78	171780
30:07:220901:37	867	177	153459
30:07:220901:373	23066	0.68	15684.88
30:07:220901:374	25	74.52	1863
30:07:220901:375	1282	138.15	177108.3
30:07:220901:379	4114	9.64	39658.96
30:07:220901:38	1050	170.02	178521
30:07:220901:380	2330	9.64	22461.2
30:07:220901:381	959	173.29	166185.11
30:07:220901:383	1400	160.06	224084
30:07:220901:385	1133	167.33	189584.89
30:07:220901:388	460	183.04	84198.4
30:07:220901:39	3000	136.38	409140
30:07:220901:391	346	183.04	63331.84

30:07:220901:392	353	183.04	64613.12
30:07:220901:393	651	183.04	119159.04
30:07:220901:394	276	183.04	50519.04
30:07:220901:397	654	183.04	119708.16
30:07:220901:398	1457	158.72	231255.04
30:07:220901:399	2010	8.9	17889
30:07:220901:4	2057	147.63	303674.91
30:07:220901:40	1710	153.47	262433.7
30:07:220901:400	1426	159.44	227361.44
30:07:220901:401	849	177.78	150935.22
30:07:220901:402	827	178.77	147842.79
30:07:220901:41	2407	142.84	343815.88
30:07:220901:42	1260	163.64	206186.4
30:07:220901:44	910	175.21	159441.1
30:07:220901:45	1260	163.64	206186.4
30:07:220901:46	840	178.18	149671.2
30:07:220901:47	1820	151.48	275693.6
30:07:220901:48	940	174.02	163578.8
30:07:220901:49	1500	157.75	236625
30:07:220901:5	1485	158.09	234763.65
30:07:220901:50	1150	166.81	191831.5
30:07:220901:51	1360	161.03	219000.8
30:07:220901:513	1044	170.23	177720.12
30:07:220901:52	1250	163.91	204887.5
30:07:220901:53	1000	171.78	171780
30:07:220901:54	2040	147.89	301695.6
30:07:220901:55	1083	168.92	182940.36
30:07:220901:56	1200	165.32	198384
30:07:220901:57	1399	160.08	223951.92
30:07:220901:58	1640	154.83	253921.2
30:07:220901:59	900	175.62	158058
30:07:220901:6	1850	150.96	279276
30:07:220901:60	185	378.22	69970.7
30:07:220901:61	50.05	74.52	3729.73
30:07:220901:62	1473	158.36	233264.28
30:07:220901:7	1333	161.71	215559.43
30:07:220901:8	1000	171.78	171780
30:07:220901:9	1761	152.53	268605.33
30:07:220902:1	1307.43	162.37	212287.41
30:07:220902:10	1002	171.7	172043.4
30:07:220902:100	144	106.29	15305.76
30:07:220902:101	40.95	74.52	3051.59
30:07:220902:11	32.57	378.22	12318.63
30:07:220902:12	940	174.02	163578.8
30:07:220902:13	734	183.04	134351.36
30:07:220902:14	678	183.04	124101.12
30:07:220902:15	576	183.04	105431.04
30:07:220902:16	563	183.04	103051.52
30:07:220902:17	619	183.04	113301.76
30:07:220902:18	116	183.04	21232.64

30:07:220902:19	1264	163.53	206701.92
30:07:220902:2	992.23	172.06	170723.09
30:07:220902:20	580	183.04	106163.2
30:07:220902:205	1250	163.91	204887.5
30:07:220902:208	1500	157.75	236625
30:07:220902:209	630	183.04	115315.2
30:07:220902:21	1271	163.34	207605.14
30:07:220902:210	800	180.02	144016
30:07:220902:212	1000	171.78	171780
30:07:220902:213	776	181.17	140587.92
30:07:220902:215	1390	3.71	5156.9
30:07:220902:216	514	183.04	94082.56
30:07:220902:217	569	183.04	104149.76
30:07:220902:219	61	378.22	23071.42
30:07:220902:22	1500	157.75	236625
30:07:220902:220	849	177.78	150935.22
30:07:220902:221	200	378.22	75644
30:07:220902:222	1915	149.87	287001.05
30:07:220902:223	555	183.04	101587.2
30:07:220902:224	1000	171.78	171780
30:07:220902:226	30	378.22	11346.6
30:07:220902:227	1669	154.26	257459.94
30:07:220902:228	234	378.22	88503.48
30:07:220902:229	1589	155.86	247661.54
30:07:220902:230	627	183.04	114766.08
30:07:220902:231	488	183.04	89323.52
30:07:220902:232	63	378.22	23827.86
30:07:220902:235	1	9.64	9.64
30:07:220902:239	61	378.22	23071.42
30:07:220902:24	4066	127.95	520244.7
30:07:220902:240	1159	166.53	193008.27
30:07:220902:243	514	82.9	42610.6
30:07:220902:244	1064	169.55	180401.2
30:07:220902:245	1821	151.46	275808.66
30:07:220902:246	310	147.51	45728.1
30:07:220902:247	1000	171.78	171780
30:07:220902:248	1103	168.28	185612.84
30:07:220902:249	1572	156.21	245562.12
30:07:220902:250	696.13	183.04	127419.64
30:07:220902:26	756	182.17	137720.52
30:07:220902:27	800	180.02	144016
30:07:220902:28	1404	159.96	224583.84
30:07:220902:29	600	183.04	109824
30:07:220902:3	891.65	175.96	156894.73
30:07:220902:30	700	183.04	128128
30:07:220902:31	793	180.35	143017.55
30:07:220902:34	1606	155.51	249749.06
30:07:220902:35	700	183.04	128128
30:07:220902:36	848	177.83	150799.84
30:07:220902:361	1020	171.06	174481.2

30:07:220902:362	1732	153.06	265099.92
30:07:220902:363	400	183.04	73216
30:07:220902:364	500	10.98	5490
30:07:220902:365	1582	156	246792
30:07:220902:366	1018	171.13	174210.34
30:07:220902:367	989	172.18	170286.02
30:07:220902:368	724	183.04	132520.96
30:07:220902:37	862	177.22	152763.64
30:07:220902:38	200	183.04	36608
30:07:220902:39	977	172.62	168649.74
30:07:220902:40	599	183.04	109640.96
30:07:220902:41	954	173.48	165499.92
30:07:220902:42	418	183.04	76510.72
30:07:220902:43	634	183.04	116047.36
30:07:220902:44	641	183.04	117328.64
30:07:220902:45	400	183.04	73216
30:07:220902:46	881	176.41	155417.21
30:07:220902:47	1100	168.37	185207
30:07:220902:48	772	181.37	140017.64
30:07:220902:49	2240	145.01	324822.4
30:07:220902:5	39	378.22	14750.58
30:07:220902:50	610	183.04	111654.4
30:07:220902:51	1346	161.38	217217.48
30:07:220902:52	827	178.77	147842.79
30:07:220902:53	828.5	178.7	148052.95
30:07:220902:54	670	183.04	122636.8
30:07:220902:55	2279	144.49	329292.71
30:07:220902:56	750	182.47	136852.5
30:07:220902:57	2207	145.47	321052.29
30:07:220902:58	2146	146.33	314024.18
30:07:220902:59	1172	166.14	194716.08
30:07:220902:6	90.68	378.22	34296.99
30:07:220902:60	900	175.62	158058
30:07:220902:61	390	183.04	71385.6
30:07:220902:62	740	182.99	135412.6
30:07:220902:63	1217	164.84	200610.28
30:07:220902:64	520	183.04	95180.8
30:07:220902:65	1300	162.57	211341
30:07:220902:66	1690	153.85	260006.5
30:07:220902:67	950	173.64	164958
30:07:220902:68	1026	170.85	175292.1
30:07:220902:69	1190	165.61	197075.9
30:07:220902:7	1069	169.39	181077.91
30:07:220902:70	1090	168.69	183872.1
30:07:220902:71	740	182.99	135412.6
30:07:220902:72	1138	167.18	190250.84
30:07:220902:73	800	180.02	144016
30:07:220902:74	792	180.4	142876.8
30:07:220902:75	1639	154.85	253799.15
30:07:220902:76	700	183.04	128128

30:07:220902:77	1158	166.56	192876.48
30:07:220902:78	1422	159.53	226851.66
30:07:220902:79	740	182.99	135412.6
30:07:220902:8	644	183.04	117877.76
30:07:220902:80	980	172.51	169059.8
30:07:220902:81	1273	163.29	207868.17
30:07:220902:82	934	174.26	162758.84
30:07:220902:83	823	178.95	147275.85
30:07:220902:85	1538	156.93	241358.34
30:07:220902:86	830	178.63	148262.9
30:07:220902:87	811	179.5	145574.5
30:07:220902:88	1404	159.96	224583.84
30:07:220902:89	2240	145.01	324822.4
30:07:220902:9	610	183.04	111654.4
30:07:220902:90	1072	169.29	181478.88
30:07:220902:91	620	183.04	113484.8
30:07:220902:92	990	172.14	170418.6
30:07:220902:93	780	180.98	141164.4
30:07:220902:94	1281	163.07	208892.67
30:07:220902:95	2220	145.29	322543.8
30:07:220902:96	1482	326.8	484317.6
30:07:220902:97	3500	74.52	260820
30:07:220902:98	1200	74.52	89424
30:07:220902:99	1440	74.52	107308.8
30:07:220903:1	869	176.92	153743.48
30:07:220903:10	153	378.22	57867.66
30:07:220903:100	1320	162.05	213906
30:07:220903:101	768	181.57	139445.76
30:07:220903:103	1052	169.96	178797.92
30:07:220903:104	980	172.51	169059.8
30:07:220903:105	1090	168.69	183872.1
30:07:220903:106	1360	161.03	219000.8
30:07:220903:107	1130	167.42	189184.6
30:07:220903:108	780	180.98	141164.4
30:07:220903:109	1470	158.43	232892.1
30:07:220903:11	1110	168.05	186535.5
30:07:220903:110	1200	165.32	198384
30:07:220903:111	1360	161.03	219000.8
30:07:220903:112	1410	159.82	225346.2
30:07:220903:113	1473.99	158.34	233391.58
30:07:220903:114	1329	161.82	215058.78
30:07:220903:115	1490	157.98	235390.2
30:07:220903:116	1594	155.75	248265.5
30:07:220903:117	1160	166.5	193140
30:07:220903:118	1264	163.53	206701.92
30:07:220903:119	1120	167.74	187868.8
30:07:220903:12	874	176.7	154435.8
30:07:220903:120	1603	155.57	249378.71
30:07:220903:122	860	177.3	152478
30:07:220903:123	1650	154.63	255139.5

30:07:220903:124	1289	162.86	209926.54
30:07:220903:1247	2010	148.35	298183.5
30:07:220903:1248	225.9	183.04	41348.74
30:07:220903:125	1060	169.69	179871.4
30:07:220903:1251	4754	25.59	121654.86
30:07:220903:1252	159	183.04	29103.36
30:07:220903:1254	11705	9.64	112836.2
30:07:220903:1255	2258	9.64	21767.12
30:07:220903:1256	843	178.05	150096.15
30:07:220903:1257	338	183.04	61867.52
30:07:220903:126	1730	153.1	264863
30:07:220903:1264	1014	171.27	173667.78
30:07:220903:1265	1043	170.26	177581.18
30:07:220903:1266	964	173.1	166868.4
30:07:220903:1267	1038	170.44	176916.72
30:07:220903:1268	1290	162.83	210050.7
30:07:220903:1269	1150	166.81	191831.5
30:07:220903:127	1510	157.53	237870.3
30:07:220903:128	670	183.04	122636.8
30:07:220903:129	1321	162.02	214028.42
30:07:220903:13	2061	147.57	304141.77
30:07:220903:131	1277	163.18	208380.86
30:07:220903:132	1660	154.43	256353.8
30:07:220903:133	1022	170.99	174751.78
30:07:220903:1332	8233	9.64	79366.12
30:07:220903:1333	90	183.04	16473.6
30:07:220903:1334	773	181.32	140160.36
30:07:220903:1335	1117	167.83	187466.11
30:07:220903:1336	753	182.32	137286.96
30:07:220903:1337	441	183.04	80720.64
30:07:220903:1339	520	183.04	95180.8
30:07:220903:134	1050	170.02	178521
30:07:220903:1340	700	183.04	128128
30:07:220903:135	880	176.45	155276
30:07:220903:1357	250	183.04	45760
30:07:220903:136	1690	153.85	260006.5
30:07:220903:1364	112	147.51	16521.12
30:07:220903:1365	1335	161.66	215816.1
30:07:220903:1366	518	378.22	195917.96
30:07:220903:1368	784	180.78	141731.52
30:07:220903:1369	1449	158.9	230246.1
30:07:220903:137	1271	163.34	207605.14
30:07:220903:1374	340	378.22	128594.8
30:07:220903:1375	1172	166.14	194716.08
30:07:220903:1376	1280	163.1	208768
30:07:220903:1378	988	172.21	170143.48
30:07:220903:138	2093	147.1	307880.3
30:07:220903:1385	500	183.04	91520
30:07:220903:1386	1393	160.23	223200.39
30:07:220903:1389	3371	9.64	32496.44

30:07:220903:139	1327	161.87	214801.49
30:07:220903:1390	864	177.13	153040.32
30:07:220903:1392	1007.5	171.51	172796.33
30:07:220903:1394	1194	165.5	197607
30:07:220903:1395	759	182.02	138153.18
30:07:220903:1396	1305	162.44	211984.2
30:07:220903:14	1270	163.37	207479.9
30:07:220903:140	1570	156.25	245312.5
30:07:220903:141	1439	159.14	229002.46
30:07:220903:142	1630	155.03	252698.9
30:07:220903:143	1131	167.39	189318.09
30:07:220903:144	1080	169.02	182541.6
30:07:220903:145	1320	162.05	213906
30:07:220903:146	1360	161.03	219000.8
30:07:220903:147	1520	157.32	239126.4
30:07:220903:148	1161	166.47	193271.67
30:07:220903:149	1340	161.54	216463.6
30:07:220903:15	1033	170.61	176240.13
30:07:220903:150	1140	167.11	190505.4
30:07:220903:1509	1138	167.18	190250.84
30:07:220903:151	2665	139.82	372620.3
30:07:220903:1510	442	183.04	80903.68
30:07:220903:1511	1394	160.2	223318.8
30:07:220903:1512	2312	144.05	333043.6
30:07:220903:1514	1429	159.37	227739.73
30:07:220903:1516	1835	151.22	277488.7
30:07:220903:1517	1088	168.76	183610.88
30:07:220903:1519	1718	153.32	263403.76
30:07:220903:152	1220	164.75	200995
30:07:220903:1520	1124	167.61	188393.64
30:07:220903:1521	526	378.22	198943.72
30:07:220903:1522	1044	170.23	177720.12
30:07:220903:1523	832	178.54	148545.28
30:07:220903:1524	1468	158.47	232633.96
30:07:220903:1525	917	174.93	160410.81
30:07:220903:1526	1244	164.08	204115.52
30:07:220903:1527	774	181.27	140302.98
30:07:220903:1528	902	175.54	158337.08
30:07:220903:1529	1364	160.93	219508.52
30:07:220903:153	1760	152.55	268488
30:07:220903:1531	306	183.04	56010.24
30:07:220903:1533	510	183.04	93350.4
30:07:220903:1535	1987	126	250362
30:07:220903:1536	461	183.04	84381.44
30:07:220903:1537	1686	153.93	259525.98
30:07:220903:1538	1029	170.75	175701.75
30:07:220903:154	990	172.14	170418.6
30:07:220903:155	980	172.51	169059.8
30:07:220903:156	3004	136.35	409595.4
30:07:220903:157	832	178.54	148545.28

30:07:220903:158	880	176.45	155276
30:07:220903:159	990	172.14	170418.6
30:07:220903:16	281	183.04	51434.24
30:07:220903:160	1040	170.37	177184.8
30:07:220903:161	1040	170.37	177184.8
30:07:220903:162	1090	168.69	183872.1
30:07:220903:164	880	176.45	155276
30:07:220903:165	2216	145.34	322073.44
30:07:220903:166	1470	158.43	232892.1
30:07:220903:167	1120	167.74	187868.8
30:07:220903:168	1140	167.11	190505.4
30:07:220903:169	1550	156.67	242838.5
30:07:220903:17	1240	164.19	203595.6
30:07:220903:170	704	183.04	128860.16
30:07:220903:171	1001	171.74	171911.74
30:07:220903:172	720	183.04	131788.8
30:07:220903:173	720	183.04	131788.8
30:07:220903:174	1192	165.56	197347.52
30:07:220903:175	1002	171.7	172043.4
30:07:220903:177	1260	163.64	206186.4
30:07:220903:178	2300	144.21	331683
30:07:220903:179	1406	159.91	224833.46
30:07:220903:18	1090	168.69	183872.1
30:07:220903:180	1610	155.43	250242.3
30:07:220903:181	1210	165.04	199698.4
30:07:220903:183	970	172.88	167693.6
30:07:220903:184	2010	148.35	298183.5
30:07:220903:185	1759	152.57	268370.63
30:07:220903:186	1991	148.65	295962.15
30:07:220903:187	1818	151.51	275445.18
30:07:220903:188	1310	162.31	212626.1
30:07:220903:189	1380	160.54	221545.2
30:07:220903:19	1612	155.39	250488.68
30:07:220903:190	2220	145.29	322543.8
30:07:220903:191	1135	167.27	189851.45
30:07:220903:192	1167	166.29	194060.43
30:07:220903:193	1040	170.37	177184.8
30:07:220903:194	1100	168.37	185207
30:07:220903:196	1196	165.44	197866.24
30:07:220903:197	1500	157.75	236625
30:07:220903:198	1620	155.23	251472.6
30:07:220903:2	972.74	172.78	168070.02
30:07:220903:20	1612	155.39	250488.68
30:07:220903:200	963	173.14	166733.82
30:07:220903:201	1275	163.23	208118.25
30:07:220903:202	1275	163.23	208118.25
30:07:220903:203	790	180.49	142587.1
30:07:220903:204	1080	169.02	182541.6
30:07:220903:205	945	173.83	164269.35
30:07:220903:206	1155	166.66	192492.3

30:07:220903:207	915	175.01	160134.15
30:07:220903:208	1236.7	164.28	203165.08
30:07:220903:209	1161	166.47	193271.67
30:07:220903:21	603	183.04	110373.12
30:07:220903:210	948	173.71	164677.08
30:07:220903:211	700	183.04	128128
30:07:220903:212	330	183.04	60403.2
30:07:220903:213	510	183.04	93350.4
30:07:220903:214	330	183.04	60403.2
30:07:220903:215	1266	163.47	206953.02
30:07:220903:216	800	180.02	144016
30:07:220903:217	850	177.74	151079
30:07:220903:218	1256	163.75	205670
30:07:220903:219	1120	167.74	187868.8
30:07:220903:22	1224	164.64	201519.36
30:07:220903:220	1170	166.2	194454
30:07:220903:221	1176	166.03	195251.28
30:07:220903:222	1195	165.47	197736.65
30:07:220903:223	640	183.04	117145.6
30:07:220903:224	890	176.03	156666.7
30:07:220903:225	820	179.09	146853.8
30:07:220903:226	1066	169.49	180676.34
30:07:220903:227	1420	159.58	226603.6
30:07:220903:228	1370	160.79	220282.3
30:07:220903:229	527	183.04	96462.08
30:07:220903:23	1440	159.11	229118.4
30:07:220903:230	901	175.58	158197.58
30:07:220903:231	880	176.45	155276
30:07:220903:233	840	178.18	149671.2
30:07:220903:234	1360	161.03	219000.8
30:07:220903:235	825	178.86	147559.5
30:07:220903:236	1290	162.83	210050.7
30:07:220903:237	600	183.04	109824
30:07:220903:238	770	181.47	139731.9
30:07:220903:239	1297	162.65	210957.05
30:07:220903:24	791	180.44	142728.04
30:07:220903:240	1536	156.97	241105.92
30:07:220903:241	1200	165.32	198384
30:07:220903:242	1320	162.05	213906
30:07:220903:243	800	180.02	144016
30:07:220903:244	765	181.72	139015.8
30:07:220903:245	1140	167.11	190505.4
30:07:220903:246	580	183.04	106163.2
30:07:220903:247	568	183.04	103966.72
30:07:220903:248	700	183.04	128128
30:07:220903:25	933	174.3	162621.9
30:07:220903:250	1185	165.76	196425.6
30:07:220903:251	715	183.04	130873.6
30:07:220903:252	860	177.3	152478
30:07:220903:253	435	183.04	79622.4

30:07:220903:254	510	183.04	93350.4
30:07:220903:255	500	183.04	91520
30:07:220903:256	470	183.04	86028.8
30:07:220903:257	280	183.04	51251.2
30:07:220903:258	385	183.04	70470.4
30:07:220903:259	1570	156.25	245312.5
30:07:220903:26	1606	155.51	249749.06
30:07:220903:260	920	174.81	160825.2
30:07:220903:261	812	179.45	145713.4
30:07:220903:262	1155	166.66	192492.3
30:07:220903:263	1228	164.52	202030.56
30:07:220903:264	938	174.1	163305.8
30:07:220903:265	784	180.78	141731.52
30:07:220903:266	1168	166.26	194191.68
30:07:220903:267	870	176.87	153876.9
30:07:220903:268	1164	166.38	193666.32
30:07:220903:269	1260	163.64	206186.4
30:07:220903:27	1530	157.1	240363
30:07:220903:271	1175	166.06	195120.5
30:07:220903:272	1150	166.81	191831.5
30:07:220903:273	960	173.25	166320
30:07:220903:274	1646	154.71	254652.66
30:07:220903:275	1600	155.63	249008
30:07:220903:276	1260	163.64	206186.4
30:07:220903:277	1219	164.78	200866.82
30:07:220903:278	600	183.04	109824
30:07:220903:28	960	173.25	166320
30:07:220903:280	1050	170.02	178521
30:07:220903:281	1340	161.54	216463.6
30:07:220903:282	1470	158.43	232892.1
30:07:220903:283	1150	166.81	191831.5
30:07:220903:284	1311	162.28	212749.08
30:07:220903:285	1363	160.96	219388.48
30:07:220903:286	1113	167.96	186939.48
30:07:220903:287	1973	148.93	293838.89
30:07:220903:288	1250	163.91	204887.5
30:07:220903:29	300	183.04	54912
30:07:220903:290	1000	171.78	171780
30:07:220903:291	1985	148.74	295248.9
30:07:220903:292	2850	137.86	392901
30:07:220903:294	600	183.04	109824
30:07:220903:295	913	175.09	159857.17
30:07:220903:296	700	183.04	128128
30:07:220903:298	1415	159.7	225975.5
30:07:220903:299	807	179.69	145009.83
30:07:220903:3	1138	167.18	190250.84
30:07:220903:30	907	175.33	159024.31
30:07:220903:300	480	183.04	87859.2
30:07:220903:301	510	183.04	93350.4
30:07:220903:302	712.5	183.04	130416

30:07:220903:304	1003	171.67	172185.01
30:07:220903:305	600	183.04	109824
30:07:220903:307	9179	91.37	838685.23
30:07:220903:308	707	155.09	109648.63
30:07:220903:31	34	106.29	3613.86
30:07:220903:310	2660	9.18	24418.8
30:07:220903:313	1698	317.59	539267.82
30:07:220903:314	251	378.22	94933.22
30:07:220903:315	435	378.22	164525.7
30:07:220903:316	1481	326.85	484064.85
30:07:220903:317	214	378.22	80939.08
30:07:220903:318	2524	292.23	737588.52
30:07:220903:319	127	155.09	19696.43
30:07:220903:32	1130	167.42	189184.6
30:07:220903:320	180	378.22	68079.6
30:07:220903:321	8.14	74.52	606.59
30:07:220903:322	1037	170.47	176777.39
30:07:220903:323	1783	152.13	271247.79
30:07:220903:324	200	183.04	36608
30:07:220903:33	1650	154.63	255139.5
30:07:220903:332	48	106.29	5101.92
30:07:220903:34	1000	171.78	171780
30:07:220903:35	572	183.04	104698.88
30:07:220903:36	1110	168.05	186535.5
30:07:220903:37	670	183.04	122636.8
30:07:220903:38	1490	157.98	235390.2
30:07:220903:39	1213	164.95	200084.35
30:07:220903:4	1984	148.76	295139.84
30:07:220903:40	810	179.55	145435.5
30:07:220903:41	2035	147.97	301118.95
30:07:220903:42	1213	164.95	200084.35
30:07:220903:43	1809	151.67	274371.03
30:07:220903:44	812	179.45	145713.4
30:07:220903:45	1200	165.32	198384
30:07:220903:46	470	183.04	86028.8
30:07:220903:47	1230	164.47	202298.1
30:07:220903:48	1300	162.57	211341
30:07:220903:49	1100	168.37	185207
30:07:220903:5	27	378.22	10211.94
30:07:220903:50	728	183.04	133253.12
30:07:220903:51	1850	150.96	279276
30:07:220903:519	196	9.64	1889.44
30:07:220903:52	1220	164.75	200995
30:07:220903:520	741	182.94	135558.54
30:07:220903:521	150	183.04	27456
30:07:220903:524	125	183.04	22880
30:07:220903:525	1000	171.78	171780
30:07:220903:528	1757	152.6	268118.2
30:07:220903:53	730	183.04	133619.2
30:07:220903:530	616	183.04	112752.64

30:07:220903:538	712.5	183.04	130416
30:07:220903:539	180	378.22	68079.6
30:07:220903:54	1855	150.87	279863.85
30:07:220903:540	8.14	74.52	606.59
30:07:220903:547	384	9.64	3701.76
30:07:220903:55	2045	147.81	302271.45
30:07:220903:552	972	172.8	167961.6
30:07:220903:555	978	172.58	168783.24
30:07:220903:556	576	183.04	105431.04
30:07:220903:558	1000	171.78	171780
30:07:220903:559	1000	171.78	171780
30:07:220903:56	1160	166.5	193140
30:07:220903:560	1860	150.79	280469.4
30:07:220903:561	2040	147.89	301695.6
30:07:220903:562	1000	171.78	171780
30:07:220903:564	2850	137.86	392901
30:07:220903:565	1180	165.91	195773.8
30:07:220903:57	970	172.88	167693.6
30:07:220903:570	1410	159.82	225346.2
30:07:220903:579	850	177.74	151079
30:07:220903:58	810	179.55	145435.5
30:07:220903:585	1420	159.58	226603.6
30:07:220903:586	2275	144.54	328828.5
30:07:220903:588	825	178.86	147559.5
30:07:220903:589	2800	285.93	800604
30:07:220903:59	919.5	174.83	160756.19
30:07:220903:590	126.7	155.09	19649.9
30:07:220903:597	1023.7	170.93	174981.04
30:07:220903:598	1551	156.65	242964.15
30:07:220903:599	6528	98.15	640723.2
30:07:220903:6	985	172.32	169735.2
30:07:220903:60	1340	161.54	216463.6
30:07:220903:602	70	106.29	7440.3
30:07:220903:604	1	74.52	74.52
30:07:220903:605	1	74.52	74.52
30:07:220903:606	2	74.52	149.04
30:07:220903:607	2	74.52	149.04
30:07:220903:608	713	183.04	130507.52
30:07:220903:609	50	9.64	482
30:07:220903:61	681	183.04	124650.24
30:07:220903:610	40	74.52	2980.8
30:07:220903:611	40	74.52	2980.8
30:07:220903:614	1982	148.79	294901.78
30:07:220903:615	26	147.51	3835.26
30:07:220903:616	1147	141.41	162197.27
30:07:220903:617	179	183.04	32764.16
30:07:220903:618	32	106.29	3401.28
30:07:220903:62	2160	146.13	315640.8
30:07:220903:620	4040	74.4	300576
30:07:220903:621	385	183.04	70470.4

30:07:220903:622	850	177.74	151079
30:07:220903:63	1350	161.28	217728
30:07:220903:64	1938	149.49	289711.62
30:07:220903:65	1110	168.05	186535.5
30:07:220903:66	676	183.04	123735.04
30:07:220903:67	890	176.03	156666.7
30:07:220903:68	1320	162.05	213906
30:07:220903:69	880	176.45	155276
30:07:220903:7	1141.25	167.07	190668.64
30:07:220903:70	890	176.03	156666.7
30:07:220903:71	1290	162.83	210050.7
30:07:220903:72	1390	160.3	222817
30:07:220903:73	1338	161.59	216207.42
30:07:220903:74	1080	169.02	182541.6
30:07:220903:75	640	183.04	117145.6
30:07:220903:76	1398	160.1	223819.8
30:07:220903:77	1437	159.18	228741.66
30:07:220903:78	1330	161.79	215180.7
30:07:220903:79	1430	159.35	227870.5
30:07:220903:8	935	174.22	162895.7
30:07:220903:80	1430	159.35	227870.5
30:07:220903:81	1130	167.42	189184.6
30:07:220903:82	650	183.04	118976
30:07:220903:83	2625	140.26	368182.5
30:07:220903:84	960	173.25	166320
30:07:220903:85	1170	166.2	194454
30:07:220903:86	1395	160.18	223451.1
30:07:220903:87	886	176.2	156113.2
30:07:220903:88	1418	159.63	226355.34
30:07:220903:89	1740	152.91	266063.4
30:07:220903:90	900	175.62	158058
30:07:220903:91	838	178.27	149390.26
30:07:220903:92	1253	163.83	205278.99
30:07:220903:93	1098	168.44	184947.12
30:07:220903:94	740	182.99	135412.6
30:07:220903:95	750	182.47	136852.5
30:07:220903:96	896	175.78	157498.88
30:07:220903:98	860	177.3	152478
30:07:220903:99	1586	155.92	247289.12
30:07:221001:1	1495.21	148.08	221410.7
30:07:221001:10	1197	155.16	185726.52
30:07:221001:100	1300	152.5	198250
30:07:221001:101	1600	145.99	233584
30:07:221001:102	1200	155.08	186096
30:07:221001:103	1700	144.14	245038
30:07:221001:104	900	164.74	148266
30:07:221001:105	1200	155.08	186096
30:07:221001:106	1200	155.08	186096
30:07:221001:107	1300	152.5	198250
30:07:221001:108	938	163.31	153184.78

30:07:221001:109	1200	155.08	186096
30:07:221001:11	2434	133.68	325377.12
30:07:221001:110	1600	145.99	233584
30:07:221001:111	1400	150.14	210196
30:07:221001:112	1200	155.08	186096
30:07:221001:113	940.5	163.22	153508.41
30:07:221001:114	1200	155.08	186096
30:07:221001:115	2204	136.49	300823.96
30:07:221001:116	600	171.7	103020
30:07:221001:117	400	171.7	68680
30:07:221001:118	1700	144.14	245038
30:07:221001:119	1798	142.46	256143.08
30:07:221001:12	1021	160.43	163799.03
30:07:221001:120	1200	155.08	186096
30:07:221001:121	1000	161.13	161130
30:07:221001:122	1500	147.98	221970
30:07:221001:123	1500	147.98	221970
30:07:221001:124	1315	152.13	200050.95
30:07:221001:125	1512	147.73	223367.76
30:07:221001:126	1300	152.5	198250
30:07:221001:127	1643	145.18	238530.74
30:07:221001:128	2002	139.28	278838.56
30:07:221001:129	1100	157.94	173734
30:07:221001:13	2829	129.52	366412.08
30:07:221001:130	1420	149.69	212559.8
30:07:221001:131	1206	154.92	186833.52
30:07:221001:132	1500	147.98	221970
30:07:221001:133	1995	139.38	278063.1
30:07:221001:134	3600	123.13	443268
30:07:221001:135	3480	124.01	431554.8
30:07:221001:136	3660	122.7	449082
30:07:221001:137	2910	128.76	374691.6
30:07:221001:139	900	164.74	148266
30:07:221001:14	1524	147.49	224774.76
30:07:221001:140	991.5	161.42	160047.93
30:07:221001:141	2000	139.31	278620
30:07:221001:142	1100	157.94	173734
30:07:221001:144	836	167.31	139871.16
30:07:221001:145	400	171.7	68680
30:07:221001:146	1000	161.13	161130
30:07:221001:147	720	171.7	123624
30:07:221001:148	600	171.7	103020
30:07:221001:15	1068	158.92	169726.56
30:07:221001:150	900	164.74	148266
30:07:221001:151	1511	147.75	223250.25
30:07:221001:152	845	166.93	141055.85
30:07:221001:153	1327	151.84	201491.68
30:07:221001:154	1037	159.91	165826.67
30:07:221001:155	800	168.86	135088
30:07:221001:156	1492	148.15	221039.8

30:07:221001:157	1800	142.42	256356
30:07:221001:158	550	171.7	94435
30:07:221001:159	500	171.7	85850
30:07:221001:16	1208	154.86	187070.88
30:07:221001:160	650	171.7	111605
30:07:221001:161	1000	161.13	161130
30:07:221001:162	1012	160.73	162658.76
30:07:221001:163	900	164.74	148266
30:07:221001:164	750	171.17	128377.5
30:07:221001:165	1000	161.13	161130
30:07:221001:166	1000	161.13	161130
30:07:221001:167	1522	147.53	224540.66
30:07:221001:168	1496	148.06	221497.76
30:07:221001:169	1436	149.34	214452.24
30:07:221001:17	840	167.14	140397.6
30:07:221001:170	1197	155.16	185726.52
30:07:221001:171	1193	155.27	185237.11
30:07:221001:173	900	164.74	148266
30:07:221001:174	1000	161.13	161130
30:07:221001:175	1193	155.27	185237.11
30:07:221001:176	1500	147.98	221970
30:07:221001:177	1100	157.94	173734
30:07:221001:178	1120	157.34	176220.8
30:07:221001:179	600	171.7	103020
30:07:221001:18	800	168.86	135088
30:07:221001:180	922	163.9	151115.8
30:07:221001:181	1097	158.03	173358.91
30:07:221001:182	1100	157.94	173734
30:07:221001:183	660	171.7	113322
30:07:221001:184	1000	161.13	161130
30:07:221001:185	2912	128.74	374890.88
30:07:221001:186	770	170.22	131069.4
30:07:221001:187	1306	152.35	198969.1
30:07:221001:188	630	171.7	108171
30:07:221001:189	1500	147.98	221970
30:07:221001:19	1764	143.03	252304.92
30:07:221001:190	1100	157.94	173734
30:07:221001:191	1297	152.57	197883.29
30:07:221001:192	700	171.7	120190
30:07:221001:193	900	164.74	148266
30:07:221001:194	1432	149.43	213983.76
30:07:221001:195	1472	148.57	218695.04
30:07:221001:196	1100	157.94	173734
30:07:221001:197	1232	154.23	190011.36
30:07:221001:199	700	171.7	120190
30:07:221001:2	1583.23	146.31	231642.38
30:07:221001:20	1490	148.19	220803.1
30:07:221001:200	700	171.7	120190
30:07:221001:201	1076	158.67	170728.92
30:07:221001:202	900	164.74	148266

30:07:221001:203	1000	161.13	161130
30:07:221001:204	1000	161.13	161130
30:07:221001:205	1400	150.14	210196
30:07:221001:206	315	171.7	54085.5
30:07:221001:207	1100	157.94	173734
30:07:221001:208	2200	136.55	300410
30:07:221001:209	2198	136.57	300180.86
30:07:221001:21	2088	138.05	288248.4
30:07:221001:210	800	168.86	135088
30:07:221001:211	800	168.86	135088
30:07:221001:212	800	168.86	135088
30:07:221001:213	700	171.7	120190
30:07:221001:215	1500	147.98	221970
30:07:221001:216	58.5	171.7	10044.45
30:07:221001:217	600	354.78	212868
30:07:221001:218	67.92	69.9	4747.61
30:07:221001:219	91	354.78	32284.98
30:07:221001:22	1573	146.51	230460.23
30:07:221001:220	477	171.7	81900.9
30:07:221001:221	443	171.7	76063.1
30:07:221001:222	447	171.7	76749.9
30:07:221001:228	700	171.7	120190
30:07:221001:23	1852	141.57	262187.64
30:07:221001:24	900	164.74	148266
30:07:221001:240	1150	156.47	179940.5
30:07:221001:243	1537	147.23	226292.51
30:07:221001:246	828	167.65	138814.2
30:07:221001:247	1827	141.98	259397.46
30:07:221001:248	1500	147.98	221970
30:07:221001:25	66	99.7	6580.2
30:07:221001:26	1350	151.29	204241.5
30:07:221001:27	1636	145.31	237727.16
30:07:221001:28	2176	136.86	297807.36
30:07:221001:29	1340	151.53	203050.2
30:07:221001:3	1787.24	142.64	254931.91
30:07:221001:31	27	354.78	9579.06
30:07:221001:32	358	171.7	61468.6
30:07:221001:33	1371	150.8	206746.8
30:07:221001:34	2073	138.26	286612.98
30:07:221001:36	2132	137.45	293043.4
30:07:221001:37	1700	144.14	245038
30:07:221001:38	1401	150.12	210318.12
30:07:221001:39	1900	140.81	267539
30:07:221001:4	1174.3	155.79	182944.2
30:07:221001:40	2645	131.36	347447.2
30:07:221001:41	1920	140.51	269779.2
30:07:221001:42	2100	137.89	289569
30:07:221001:43	571	171.7	98040.7
30:07:221001:44	1400	150.14	210196
30:07:221001:45	2048	138.61	283873.28

30:07:221001:46	1969	139.76	275187.44
30:07:221001:47	1700	144.14	245038
30:07:221001:48	1100	157.94	173734
30:07:221001:49	1686	144.39	243441.54
30:07:221001:50	1550	146.97	227803.5
30:07:221001:500	27	354.78	9579.06
30:07:221001:502	2000	139.31	278620
30:07:221001:503	58.5	99.7	5832.45
30:07:221001:504	822	69.9	57457.8
30:07:221001:505	100	69.9	6990
30:07:221001:51	1900	140.81	267539
30:07:221001:518	1800	142.42	256356
30:07:221001:519	1200	155.08	186096
30:07:221001:52	1271	153.22	194742.62
30:07:221001:520	1200	155.08	186096
30:07:221001:522	17	69.9	1188.3
30:07:221001:523	17	69.9	1188.3
30:07:221001:525	1534	147.29	225942.86
30:07:221001:526	32	354.78	11352.96
30:07:221001:527	30	354.78	10643.4
30:07:221001:528	36713	8.55	313896.15
30:07:221001:529	1232.5	154.21	190063.83
30:07:221001:53	1412	149.87	211616.44
30:07:221001:530	2000	139.31	278620
30:07:221001:531	221	171.7	37945.7
30:07:221001:532	1026.5	160.25	164496.63
30:07:221001:533	1912	140.63	268884.56
30:07:221001:534	2500.4	132.92	332353.17
30:07:221001:54	1906	140.72	268212.32
30:07:221001:55	1876	141.19	264872.44
30:07:221001:56	1067	158.95	169599.65
30:07:221001:57	2000	139.31	278620
30:07:221001:58	1800	142.42	256356
30:07:221001:59	1100	157.94	173734
30:07:221001:6	2617	131.66	344554.22
30:07:221001:60	900	164.74	148266
30:07:221001:61	1352	151.24	204476.48
30:07:221001:62	2370.9	134.42	318696.38
30:07:221001:63	1699	144.16	244927.84
30:07:221001:64	1264	153.4	193897.6
30:07:221001:65	1169	155.94	182293.86
30:07:221001:66	1981	139.59	276527.79
30:07:221001:67	1100	157.94	173734
30:07:221001:68	1200	155.08	186096
30:07:221001:681	795	169.09	134426.55
30:07:221001:682	31.5	354.78	11175.57
30:07:221001:688	868	166	144088
30:07:221001:689	1	9.64	9.64
30:07:221001:69	1100	157.94	173734
30:07:221001:690	11	9.64	106.04

30:07:221001:691	17684	9.64	170473.76
30:07:221001:693	45	171.7	7726.5
30:07:221001:698	309	171.7	53055.3
30:07:221001:7	2188	136.7	299099.6
30:07:221001:70	1100	157.94	173734
30:07:221001:71	1120	157.34	176220.8
30:07:221001:72	1000	161.13	161130
30:07:221001:73	924.08	163.83	151392.03
30:07:221001:74	1000	161.13	161130
30:07:221001:749	1600	145.99	233584
30:07:221001:75	800	168.86	135088
30:07:221001:750	783	169.63	132820.29
30:07:221001:751	464	171.7	79668.8
30:07:221001:752	494	171.7	84819.8
30:07:221001:753	778	169.86	132151.08
30:07:221001:755	1677	144.56	242427.12
30:07:221001:756	1480	148.4	219632
30:07:221001:757	1099	157.97	173609.03
30:07:221001:76	2137.5	137.37	293628.38
30:07:221001:77	1000	161.13	161130
30:07:221001:78	1525	147.47	224891.75
30:07:221001:79	800	168.86	135088
30:07:221001:8	1178	155.68	183391.04
30:07:221001:80	1963	139.85	274525.55
30:07:221001:81	1200	155.08	186096
30:07:221001:82	1275	153.12	195228
30:07:221001:83	1110	157.64	174980.4
30:07:221001:84	1400	150.14	210196
30:07:221001:85	1100	157.94	173734
30:07:221001:86	1233.5	154.19	190193.37
30:07:221001:87	1500	147.98	221970
30:07:221001:870	1900	140.81	267539
30:07:221001:871	1383	150.53	208182.99
30:07:221001:873	1218	154.6	188302.8
30:07:221001:874	1405	150.03	210792.15
30:07:221001:875	2500	132.93	332325
30:07:221001:876	1300	152.5	198250
30:07:221001:877	1188	155.41	184627.08
30:07:221001:88	1000	161.13	161130
30:07:221001:880	514	171.7	88253.8
30:07:221001:881	946	163.02	154216.92
30:07:221001:882	1423	149.63	212923.49
30:07:221001:89	1900	140.81	267539
30:07:221001:9	1270	153.25	194627.5
30:07:221001:90	900	164.74	148266
30:07:221001:91	900	164.74	148266
30:07:221001:92	1114	157.52	175477.28
30:07:221001:93	950	162.88	154736
30:07:221001:94	1300	152.5	198250
30:07:221001:95	2700	130.8	353160

30:07:221001:96	1300	152.5	198250
30:07:221001:98	1431	149.45	213862.95
30:07:221001:99	1472	148.57	218695.04
30:07:221101:1	1240000	0.66	818400
30:07:221101:100	1620000	0.4	648000
30:07:221101:102	1978322	0.39	771545.58
30:07:221101:103	1137822	0.46	523398.12
30:07:221101:104	500000	0.5	250000
30:07:221101:105	1170000	0.42	491400
30:07:221101:108	1970000	0.42	827400
30:07:221101:110	4500000	0.33	1485000
30:07:221101:2	1320000	0.54	712800
30:07:221101:505	225	0.38	85.5
30:07:221101:506	5250000	0.32	1680000
30:07:221101:507	150000	0.92	138000
30:07:221101:508	4000000	0.26	1040000
30:07:221101:509	1170000	0.44	514800
30:07:221101:510	8094133	0.22	1780709.26
30:07:221101:514	400000	0.44	176000
30:07:221101:515	3650503	0.3	1095150.9
30:07:221101:518	50	0.38	19
30:07:221101:519	713994	0.7	499795.8
30:07:221101:520	40108	0.37	14839.96
30:07:221101:53	1880000	0.49	921200
30:07:221101:54	2730000	0.3	819000
30:07:221101:55	1250000	0.43	537500
30:07:221101:56	3800668	0.55	2090367.4
30:07:221101:57	135000	0.63	85050
30:07:221101:58	487000	0.5	243500
30:07:221101:59	590000	0.79	466100
30:07:221101:61	1752650	0.42	736113
30:07:221101:62	151000	0.62	93620
30:07:221101:63	1592200	0.44	700568
30:07:221101:64	51997500	0.4	20799000
30:07:221101:66	1435788	0.68	976335.84
30:07:221101:68	150000	0.62	93000
30:07:221101:7810	376	0.38	142.88
30:07:221101:7827	1303	0.38	495.14
30:07:221101:7835	2400000	0.51	1224000
30:07:221101:7836	2680000	0.48	1286400
30:07:221101:7837	8711774	0.22	1916590.28
30:07:221101:7841	675000	0.37	249750
30:07:221101:7843	1575000	0.32	504000
30:07:221101:7848	970000	0.44	426800
30:07:221101:7850	8	0.38	3.04
30:07:221101:7851	1	0.38	0.38
30:07:221101:7852	1	0.38	0.38
30:07:221101:7853	300000	0.47	141000
30:07:221101:7855	1320000	0.38	501600
30:07:221101:7858	250000	0.44	110000

30:07:221101:7859	50000	0.59	29500
30:07:221101:7860	4050000	0.39	1579500
30:07:221101:7861	586271	0.42	246233.82
30:07:221101:7862	818267	0.41	335489.47
30:07:221101:7863	1428833	0.38	542956.54
30:07:221101:7864	10412036	0.36	3748332.96
30:07:221101:7865	2491663	0.36	896998.68
30:07:221101:7866	4179111	0.69	2883586.59
30:07:221101:7867	1608036	0.88	1415071.68
30:07:221101:7868	10588678	0.38	4023697.64
30:07:221101:7869	8190874	0.27	2211535.98
30:07:221101:7870	1111890	0.36	400280.4
30:07:221101:7871	3675000	0.37	1359750
30:07:221101:7872	1887175	0.55	1037946.25
30:07:221101:7873	575734	0.82	472101.88
30:07:221101:7874	592968	0.93	551460.24
30:07:221101:7875	14359	1.99	28574.41
30:07:221101:7876	247145	0.55	135929.75
30:07:221101:7878	2400000	0.68	1632000
30:07:221101:7879	600000	0.66	396000
30:07:221101:7880	450000	0.87	391500
30:07:221101:7881	300000	0.93	279000
30:07:221101:7882	814541	0.48	390979.68
30:07:221101:7886	7949997	0.29	2305499.13
30:07:221101:7888	600000	0.57	342000
30:07:221101:7889	600000	0.38	228000
30:07:221101:7890	525213	0.37	194328.81
30:07:221101:7891	450190	0.38	171072.2
30:07:221101:7892	3450648	0.26	897168.48
30:07:221101:7893	1350227	0.32	432072.64
30:07:221101:7894	2625000	0.29	761250
30:07:221101:7895	300000	0.45	135000
30:07:221101:7896	375000	0.65	243750
30:07:221101:7897	1125000	0.34	382500
30:07:221101:7898	975000	0.36	351000
30:07:221101:7899	375000	0.63	236250
30:07:221101:7900	300000	0.42	126000
30:07:221101:7901	75000	0.61	45750
30:07:221101:7902	9300000	0.42	3906000
30:07:221101:7903	375000	0.64	240000
30:07:221101:7904	450000	0.43	193500
30:07:221101:7910	675000	0.38	256500
30:07:221101:7911	750000	0.76	570000
30:07:221101:7912	150000	0.48	72000
30:07:221101:7913	5670000	0.39	2211300
30:07:221101:7914	150000	1.17	175500
30:07:221101:7915	197055	0.7	137938.5
30:07:221101:7916	675000	0.37	249750
30:07:221101:7917	6600789	0.28	1848220.92
30:07:221101:7918	750000	0.47	352500

30:07:221101:7919	750000	0.68	510000
30:07:221101:7923	450000	0.5	225000
30:07:221101:7924	1140000	0.43	490200
30:07:221101:7925	75000	0.79	59250
30:07:221101:7927	75000	1.56	117000
30:07:221101:7928	4350000	0.4	1740000
30:07:221101:7929	15000	0.92	13800
30:07:221101:7930	3150000	0.39	1228500
30:07:221101:7931	150000	0.48	72000
30:07:221101:7932	1500000	0.5	750000
30:07:221101:7933	1500000	0.44	660000
30:07:221101:7934	713102	0.57	406468.14
30:07:221101:8045	225000	0.58	130500
30:07:221101:8046	150000	0.52	78000
30:07:221101:8047	1219106	0.36	438878.16
30:07:221101:8048	11434	50.1	572843.4
30:07:221101:8049	75000	0.55	41250
30:07:221101:8050	300000	0.93	279000
30:07:221101:8051	337500	0.5	168750
30:07:221101:8052	1575000	0.39	614250
30:07:221101:8054	759787	0.36	273523.32
30:07:221101:8055	1163634	0.82	954179.88
30:07:221101:8056	100000	0.84	84000
30:07:221101:8057	150000	0.48	72000
30:07:221101:8058	109745	0.62	68041.9
30:07:221101:8059	162885	0.55	89586.75
30:07:221101:8060	1401	50.1	70190.1
30:07:221101:8061	199314	0.52	103643.28
30:07:221101:8062	75000	0.6	45000
30:07:221101:8063	75000	0.53	39750
30:07:221101:8066	75000	0.55	41250
30:07:221101:8067	75000	0.64	48000
30:07:221101:81	760000	0.55	418000
30:07:221101:82	640000	0.62	396800
30:07:221101:83	850000	0.4	340000
30:07:221101:95	2760000	0.33	910800
30:07:221101:99	1200000	0.41	492000
30:07:221201:1000	50000	1.4	70000
30:07:221201:1002	92801	0.36	33408.36
30:07:221201:1003	32431	0.23	7459.13
30:07:221201:1004	50000	1.2	60000
30:07:221201:1005	50000	1.28	64000
30:07:221201:1006	50000	1.25	62500
30:07:221201:1008	50000	1.12	56000
30:07:221201:1009	485000	0.39	189150
30:07:221201:1010	4304253	0.28	1205190.84
30:07:221201:1011	73000	1.11	81030
30:07:221201:1012	77000	1.11	85470
30:07:221201:1013	200000	0.6	120000
30:07:221201:1014	150000	0.68	102000

30:07:221201:1028	316055	0.49	154866.95
30:07:221201:1029	1475601	0.36	531216.36
30:07:221201:1030	837722	0.4	335088.8
30:07:221201:1031	350676	0.47	164817.72
30:07:221201:1032	350000	0.52	182000
30:07:221201:1033	1153286	0.41	472847.26
30:07:221201:1034	222646	0.71	158078.66
30:07:221201:1035	1466844	0.37	542732.28
30:07:221201:1036	50000	0.76	38000
30:07:221201:1037	100000	0.94	94000
30:07:221201:1038	150000	0.62	93000
30:07:221201:1039	3635905	0.47	1708875.35
30:07:221201:1040	1982751	0.52	1031030.52
30:07:221201:1041	34000	1.43	48620
30:07:221201:1042	16000	1.7	27200
30:07:221201:1043	2767574	0.3	830272.2
30:07:221201:1044	1615874	0.3	484762.2
30:07:221201:1045	3542953	0.26	921167.78
30:07:221201:1046	200000	0.55	110000
30:07:221201:1047	50000	0.71	35500
30:07:221201:1048	2134970	0.32	683190.4
30:07:221201:1049	1153207	0.33	380558.31
30:07:221201:1050	200000	0.47	94000
30:07:221201:1051	50000	0.77	38500
30:07:221201:1052	150000	0.63	94500
30:07:221201:1053	900000	0.4	360000
30:07:221201:1054	100000	0.54	54000
30:07:221201:1055	7949	0.33	2623.17
30:07:221201:1056	200000	0.64	128000
30:07:221201:1057	250000	0.59	147500
30:07:221201:1058	100000	0.61	61000
30:07:221201:1059	50000	0.87	43500
30:07:221201:1060	150000	0.66	99000
30:07:221201:1061	100000	0.81	81000
30:07:221201:1062	50000	0.62	31000
30:07:221201:1063	250000	0.46	115000
30:07:221201:1064	50000	0.85	42500
30:07:221201:1065	100000	1.08	108000
30:07:221201:1066	412464	1.07	441336.48
30:07:221201:1067	100000	0.57	57000
30:07:221201:1068	50000	1.23	61500
30:07:221201:1069	50000	1.13	56500
30:07:221201:1072	2999979	0.55	1649988.45
30:07:221201:1073	919999	0.87	800399.13
30:07:221201:1074	100000	1.02	102000
30:07:221201:1075	50000	1.84	92000
30:07:221201:1076	50000	1.27	63500
30:07:221201:1077	250000	0.58	145000
30:07:221201:1078	100000	0.94	94000
30:07:221201:1079	24801	0.85	21080.85

30:07:221201:1080	80000	0.74	59200
30:07:221201:1191	3085016	0.61	1881859.76
30:07:221201:1192	13893	62.27	865117.11
30:07:221201:1193	100000	0.67	67000
30:07:221201:1194	50000	0.78	39000
30:07:221201:1195	100000	0.67	67000
30:07:221201:1196	200000	0.87	174000
30:07:221201:1197	250000	0.9	225000
30:07:221201:1198	61391	1.91	117256.81
30:07:221201:1199	174566	1.56	272322.96
30:07:221201:1200	1577	62.27	98199.79
30:07:221201:1201	7516	62.27	468021.32
30:07:221201:1202	107609	1.55	166793.95
30:07:221201:1203	42937	60.39	2592965.43
30:07:221201:1204	1250000	0.43	537500
30:07:221201:202	494424	0.37	182936.88
30:07:221201:203	501579	1.08	541705.32
30:07:221201:205	9090000	0.25	2272500
30:07:221201:207	9200	62.27	572884
30:07:221201:21	15314797	0.31	4747587.07
30:07:221201:214	2630000	11.24	29561200
30:07:221201:215	600000	0.42	252000
30:07:221201:217	50000	1.32	66000
30:07:221201:22	50000	1.12	56000
30:07:221201:23	50000	1.13	56500
30:07:221201:24	50000	1.13	56500
30:07:221201:496	50000	0.61	30500
30:07:221201:497	1350000	0.35	472500
30:07:221201:500	2540000	0.34	863600
30:07:221201:503	950000	0.92	874000
30:07:221201:510	200000	0.52	104000
30:07:221201:512	1	65.35	65.35
30:07:221201:514	500000	0.55	275000
30:07:221201:515	450000	0.83	373500
30:07:221201:516	1000000	0.67	670000
30:07:221201:517	700000	0.65	455000
30:07:221201:520	950000	0.57	541500
30:07:221201:525	10000	0.89	8900
30:07:221201:526	100000	1.74	174000
30:07:221201:537	516455	11.24	5804954.2
30:07:221201:538	10000	1.98	19800
30:07:221201:539	10000	2.44	24400
30:07:221201:540	10000	2	20000
30:07:221201:549	38349	65.35	2506107.15
30:07:221201:552	1600000	0.36	576000
30:07:221201:555	50000	0.72	36000
30:07:221201:569	150000	1.56	234000
30:07:221201:570	50000	2.02	101000
30:07:221201:572	219000	0.99	216810
30:07:221201:58	280000	0.53	148400

30:07:221201:59	580000	11.24	6519200
30:07:221201:60	800000	0.43	344000
30:07:221201:61	500000	0.67	335000
30:07:221201:62	380815	11.24	4280360.6
30:07:221201:990	150000	1.01	151500
30:07:221201:991	150000	1.06	159000
30:07:221201:992	75000	0.92	69000
30:07:221201:993	100000	0.53	53000
30:07:221201:994	100000	0.52	52000
30:07:221201:995	150000	0.57	85500
30:07:221201:996	100000	1.05	105000
30:07:221201:997	150000	0.98	147000
30:07:221201:998	200000	0.47	94000
30:07:221201:999	50000	1.42	71000
30:07:221301:1	800000	11.24	8992000
30:07:221301:212	1000002	0.48	480000.96
30:07:221301:213	870000	0.6	522000
30:07:221301:214	280000	0.91	254800
30:07:221301:217	100000	1.16	116000
30:07:221301:218	2149000	0.73	1568770
30:07:221301:219	895000	0.86	769700
30:07:221301:220	975000	0.56	546000
30:07:221301:221	735000	0.54	396900
30:07:221301:222	1620000	0.64	1036800
30:07:221301:223	531000	2.42	1285020
30:07:221301:224	190000	0.57	108300
30:07:221301:225	600000	0.93	558000
30:07:221301:226	472000	0.49	231280
30:07:221301:227	241000	0.57	137370
30:07:221301:229	295000	0.81	238950
30:07:221301:231	21240000	0.43	9133200
30:07:221301:233	9800	277.11	2715678
30:07:221301:234	1797	0.77	1383.69
30:07:221301:238	1419956.99	0.51	724178.06
30:07:221301:240	151000	1.21	182710
30:07:221301:242	130000	1.24	161200
30:07:221301:243	800000	11.24	8992000
30:07:221301:244	9300	131.62	1224066
30:07:221301:250	156000	1.2	187200
30:07:221301:252	1034000	0.64	661760
30:07:221301:497	12449000	0.38	4730620
30:07:221301:501	948000	0.85	805800
30:07:221301:502	757115	0.41	310417.15
30:07:221301:503	72502	1.03	74677.06
30:07:221301:504	241896	0.66	159651.36
30:07:221301:505	202677	0.83	168221.91
30:07:221301:506	88378	1.17	103402.26
30:07:221301:545	100000	1.02	102000
30:07:221301:546	118000	1.3	153400
30:07:221301:547	354000	1.09	385860

30:07:221301:548	29000	0.78	22620
30:07:221301:549	11000	1.1	12100
30:07:221301:550	730000	11.24	8205200
30:07:221301:554	467390	11.24	5253463.6
30:07:221301:557	909539	1.03	936825.17
30:07:221301:558	21745220	0.39	8480635.8
30:07:221301:559	83971	1.39	116719.69
30:07:221301:560	445496	1.21	539050.16
30:07:221301:561	354000	0.67	237180
30:07:221301:562	354000	0.57	201780
30:07:221301:563	2150000	0.63	1354500
30:07:221301:564	100000	0.72	72000
30:07:221301:565	3238003	0.65	2104701.95
30:07:221301:566	6372016	0.54	3440888.64
30:07:221301:567	177972	0.52	92545.44
30:07:221301:569	108684	0.56	60863.04
30:07:221301:570	161948	0.74	119841.52
30:07:221301:571	112473	0.54	60735.42
30:07:221301:572	145355	0.54	78491.7
30:07:221301:573	615361	0.55	338448.55
30:07:221301:574	393227	0.51	200545.77
30:07:221301:575	530034	0.48	254416.32
30:07:221301:576	531000	1.1	584100
30:07:221301:577	1174	150.2	176334.8
30:07:221301:578	1802	137.27	247360.54
30:07:221301:579	1203	149.43	179764.29
30:07:221301:580	1210	149.25	180592.5
30:07:221301:581	1209	149.27	180467.43
30:07:221301:582	1203	149.43	179764.29
30:07:221301:584	177000	1.24	219480
30:07:221301:585	1298000	0.4	519200
30:07:221301:587	59000	1.78	105020
30:07:221301:588	1003000	0.45	451350
30:07:221301:589	590000	0.49	289100
30:07:221301:590	401054	0.81	324853.74
30:07:221301:591	1000	131.62	131620
30:07:221301:592	472000	0.55	259600
30:07:221301:593	236000	0.54	127440
30:07:221301:594	59000	0.72	42480
30:07:221301:595	236000	0.65	153400
30:07:221301:596	59000	1.53	90270
30:07:221301:597	3848608	0.62	2386136.96
30:07:221301:598	118000	0.83	97940
30:07:221301:599	53161	0.77	40933.97
30:07:221301:600	1185046	0.89	1054690.94
30:07:221301:601	295000	0.71	209450
30:07:221301:602	59000	0.84	49560
30:07:221301:603	1200	149.51	179412
30:07:221301:604	236000	1.15	271400
30:07:221301:605	118000	0.79	93220

30:07:221301:606	5239904	0.57	2986745.28
30:07:221301:607	177000	1.21	214170
30:07:221301:608	177000	0.74	130980
30:07:221301:609	295000	0.61	179950
30:07:221301:610	1224	148.89	182241.36
30:07:221301:611	236000	0.65	153400
30:07:221301:612	236000	0.64	151040
30:07:221301:613	177000	1.25	221250
30:07:221301:614	1200	149.51	179412
30:07:221301:615	59000	0.82	48380
30:07:221301:616	1464237	0.81	1186031.97
30:07:221301:617	118000	0.6	70800
30:07:221301:618	4	9.64	38.56
30:07:221301:619	2	0.84	1.68
30:07:221301:620	59000	1.28	75520
30:07:221301:621	600	133.4	80040
30:07:221301:623	649000	0.45	292050
30:07:221301:624	177000	0.56	99120
30:07:221301:625	2834608	0.59	1672418.72
30:07:221301:626	2099282	0.78	1637439.96
30:07:221301:627	59000	1.82	107380
30:07:221301:628	118000	0.57	67260
30:07:221301:629	20227	1.15	23261.05
30:07:221301:630	5313	9.64	51217.32
30:07:221301:631	328975	1.14	375031.5
30:07:221301:632	1276	147.59	188324.84
30:07:221301:633	59000	0.8	47200
30:07:221301:634	236000	0.6	141600
30:07:221301:635	100	67.39	6739
30:07:221301:636	236000	0.53	125080
30:07:221301:637	73	74.97	5472.81
30:07:221301:639	177000	0.57	100890
30:07:221301:640	177000	0.68	120360
30:07:221301:641	177000	0.59	104430
30:07:221301:642	118000	0.62	73160
30:07:221301:643	236000	0.55	129800
30:07:221301:644	295000	0.57	168150
30:07:221301:645	1	9.64	9.64
30:07:221301:646	59000	0.68	40120
30:07:221301:647	1620	140.38	227415.6
30:07:221301:853	295000	0.5	147500
30:07:221301:854	2779097	0.76	2112113.72
30:07:221301:855	1000	155.34	155340
30:07:221301:856	177000	0.63	111510
30:07:221301:857	118000	1.41	166380
30:07:221301:858	177000	0.72	127440
30:07:221301:859	258	0.78	201.24
30:07:221301:860	1860	0.78	1450.8
30:07:221301:861	4757	0.78	3710.46
30:07:221301:862	145679	1.01	147135.79

30:07:221301:863	34832	0.81	28213.92
30:07:221301:864	236000	0.71	167560
30:07:221301:865	236000	0.57	134520
30:07:221301:867	153705	0.57	87611.85
30:07:221301:868	6938860	0.55	3816373
30:07:221301:869	354000	0.95	336300
30:07:221301:871	496147	0.58	287765.26
30:07:221401:1000	401	160.69	64436.69
30:07:221401:1001	424	160.69	68132.56
30:07:221401:1002	400	160.69	64276
30:07:221401:1003	400	160.69	64276
30:07:221401:1004	582	160.69	93521.58
30:07:221401:1005	400	160.69	64276
30:07:221401:1006	400	160.69	64276
30:07:221401:1007	401	160.69	64436.69
30:07:221401:1008	401	160.69	64436.69
30:07:221401:1009	404	160.69	64918.76
30:07:221401:1010	401	160.69	64436.69
30:07:221401:1011	406	160.69	65240.14
30:07:221401:1012	402	160.69	64597.38
30:07:221401:1013	405	160.69	65079.45
30:07:221401:1014	405	160.69	65079.45
30:07:221401:1015	402	160.69	64597.38
30:07:221401:1016	404	160.69	64918.76
30:07:221401:1017	400	160.69	64276
30:07:221401:1018	403	160.69	64758.07
30:07:221401:1019	405	160.69	65079.45
30:07:221401:1020	406	160.69	65240.14
30:07:221401:1021	406	160.69	65240.14
30:07:221401:1022	404	160.69	64918.76
30:07:221401:1023	403	160.69	64758.07
30:07:221401:1024	406	160.69	65240.14
30:07:221401:1025	409	160.69	65722.21
30:07:221401:1026	400	160.69	64276
30:07:221401:1027	400	160.69	64276
30:07:221401:1028	404	160.69	64918.76
30:07:221401:1029	410	160.69	65882.9
30:07:221401:1030	405	160.69	65079.45
30:07:221401:1031	405	160.69	65079.45
30:07:221401:1032	400	160.69	64276
30:07:221401:1033	400	160.69	64276
30:07:221401:1034	400	160.69	64276
30:07:221401:1035	400	160.69	64276
30:07:221401:1036	400	160.69	64276
30:07:221401:1037	400	160.69	64276
30:07:221401:1038	600	160.69	96414
30:07:221401:1039	400	160.69	64276
30:07:221401:1040	404	160.69	64918.76
30:07:221401:1041	404	160.69	64918.76
30:07:221401:1042	406	160.69	65240.14

30:07:221401:1043	475	160.69	76327.75
30:07:221401:1044	405	160.69	65079.45
30:07:221401:1045	401	160.69	64436.69
30:07:221401:1046	402	160.69	64597.38
30:07:221401:1047	404	160.69	64918.76
30:07:221401:1048	400	160.69	64276
30:07:221401:1049	403	160.69	64758.07
30:07:221401:1050	405	160.69	65079.45
30:07:221401:1051	406	160.69	65240.14
30:07:221401:1052	403	160.69	64758.07
30:07:221401:1053	406	160.69	65240.14
30:07:221401:1054	404	160.69	64918.76
30:07:221401:1055	403	160.69	64758.07
30:07:221401:1056	406	160.69	65240.14
30:07:221401:1057	566	160.69	90950.54
30:07:221401:1058	591	160.69	94967.79
30:07:221401:1059	400	160.69	64276
30:07:221401:1060	400	160.69	64276
30:07:221401:1061	400	160.69	64276
30:07:221401:1062	400	160.69	64276
30:07:221401:1063	400	160.69	64276
30:07:221401:1064	400	160.69	64276
30:07:221401:1065	400	160.69	64276
30:07:221401:1066	402	160.69	64597.38
30:07:221401:1067	400	160.69	64276
30:07:221401:1068	400	160.69	64276
30:07:221401:1069	400	160.69	64276
30:07:221401:1070	400	160.69	64276
30:07:221401:1071	400	160.69	64276
30:07:221401:1072	400	160.69	64276
30:07:221401:1073	400	160.69	64276
30:07:221401:1074	400	160.69	64276
30:07:221401:1075	400	160.69	64276
30:07:221401:1076	400	160.69	64276
30:07:221401:1077	400	160.69	64276
30:07:221401:1078	400	160.69	64276
30:07:221401:1079	400	160.69	64276
30:07:221401:1080	400	160.69	64276
30:07:221401:1081	400	160.69	64276
30:07:221401:1082	400	160.69	64276
30:07:221401:1083	402	160.69	64597.38
30:07:221401:1084	400	160.69	64276
30:07:221401:1085	400	160.69	64276
30:07:221401:1086	400	160.69	64276
30:07:221401:1087	400	160.69	64276
30:07:221401:1088	400	160.69	64276
30:07:221401:1089	400	160.69	64276
30:07:221401:1090	600	160.69	96414
30:07:221401:1091	736	160.69	118267.84
30:07:221401:1092	404	160.69	64918.76

30:07:221401:1093	400	160.69	64276
30:07:221401:1094	400	160.69	64276
30:07:221401:1095	400	160.69	64276
30:07:221401:1096	400	160.69	64276
30:07:221401:1097	400	160.69	64276
30:07:221401:1098	400	160.69	64276
30:07:221401:1099	400	160.69	64276
30:07:221401:1100	400	160.69	64276
30:07:221401:1101	400	160.69	64276
30:07:221401:1102	570	160.69	91593.3
30:07:221401:1103	408	160.69	65561.52
30:07:221401:1104	400	160.69	64276
30:07:221401:1105	400	160.69	64276
30:07:221401:1106	405	160.69	65079.45
30:07:221401:1107	409	160.69	65722.21
30:07:221401:1108	408	160.69	65561.52
30:07:221401:1109	405	160.69	65079.45
30:07:221401:1110	406	160.69	65240.14
30:07:221401:1111	407	160.69	65400.83
30:07:221401:1112	402	160.69	64597.38
30:07:221401:1113	402	160.69	64597.38
30:07:221401:1114	406	160.69	65240.14
30:07:221401:1115	409	160.69	65722.21
30:07:221401:1116	403	160.69	64758.07
30:07:221401:1117	407	160.69	65400.83
30:07:221401:1118	407	160.69	65400.83
30:07:221401:1119	404	160.69	64918.76
30:07:221401:1120	406	160.69	65240.14
30:07:221401:1121	408	160.69	65561.52
30:07:221401:1122	401	160.69	64436.69
30:07:221401:1123	403	160.69	64758.07
30:07:221401:1124	407	160.69	65400.83
30:07:221401:1125	411	160.69	66043.59
30:07:221401:1126	408	160.69	65561.52
30:07:221401:1127	404	160.69	64918.76
30:07:221401:1128	409	160.69	65722.21
30:07:221401:1129	407	160.69	65400.83
30:07:221401:1130	402	160.69	64597.38
30:07:221401:1131	407	160.69	65400.83
30:07:221401:1132	410	160.69	65882.9
30:07:221401:1133	407	160.69	65400.83
30:07:221401:1134	406	160.69	65240.14
30:07:221401:1135	407	160.69	65400.83
30:07:221401:1136	406	160.69	65240.14
30:07:221401:1137	408	160.69	65561.52
30:07:221401:1138	405	160.69	65079.45
30:07:221401:1139	406	160.69	65240.14
30:07:221401:1140	401	160.69	64436.69
30:07:221401:1141	405	160.69	65079.45
30:07:221401:1142	408	160.69	65561.52

30:07:221401:1143	413	160.69	66364.97
30:07:221401:1144	409	160.69	65722.21
30:07:221401:1145	405	160.69	65079.45
30:07:221401:1146	667	160.69	107180.23
30:07:221401:1147	405	160.69	65079.45
30:07:221401:1148	400	160.69	64276
30:07:221401:1149	400	160.69	64276
30:07:221401:1150	647	160.69	103966.43
30:07:221401:1151	401	160.69	64436.69
30:07:221401:1152	400	160.69	64276
30:07:221401:1153	400	160.69	64276
30:07:221401:1154	400	160.69	64276
30:07:221401:1155	400	160.69	64276
30:07:221401:1156	400	160.69	64276
30:07:221401:1157	400	160.69	64276
30:07:221401:1158	406	160.69	65240.14
30:07:221401:1159	422	160.69	67811.18
30:07:221401:1160	405	160.69	65079.45
30:07:221401:1161	407	160.69	65400.83
30:07:221401:1162	402	160.69	64597.38
30:07:221401:1163	404	160.69	64918.76
30:07:221401:1164	400	160.69	64276
30:07:221401:1165	403	160.69	64758.07
30:07:221401:1166	405	160.69	65079.45
30:07:221401:1167	406	160.69	65240.14
30:07:221401:1168	403	160.69	64758.07
30:07:221401:1169	406	160.69	65240.14
30:07:221401:1170	404	160.69	64918.76
30:07:221401:1171	403	160.69	64758.07
30:07:221401:1172	406	160.69	65240.14
30:07:221401:1173	616	160.69	98985.04
30:07:221401:1174	591	160.69	94967.79
30:07:221401:1175	400	160.69	64276
30:07:221401:1176	400	160.69	64276
30:07:221401:1177	400	160.69	64276
30:07:221401:1178	400	160.69	64276
30:07:221401:1179	400	160.69	64276
30:07:221401:1180	400	160.69	64276
30:07:221401:1181	400	160.69	64276
30:07:221401:1182	402	160.69	64597.38
30:07:221401:1183	400	160.69	64276
30:07:221401:1184	400	160.69	64276
30:07:221401:1185	400	160.69	64276
30:07:221401:1186	400	160.69	64276
30:07:221401:1187	400	160.69	64276
30:07:221401:1188	400	160.69	64276
30:07:221401:1189	400	160.69	64276
30:07:221401:1190	408	160.69	65561.52
30:07:221401:1191	400	160.69	64276
30:07:221401:1192	400	160.69	64276

30:07:221401:1193	405	160.69	65079.45
30:07:221401:1194	409	160.69	65722.21
30:07:221401:1195	408	160.69	65561.52
30:07:221401:1196	405	160.69	65079.45
30:07:221401:1197	406	160.69	65240.14
30:07:221401:1198	407	160.69	65400.83
30:07:221401:1199	402	160.69	64597.38
30:07:221401:1200	402	160.69	64597.38
30:07:221401:1201	406	160.69	65240.14
30:07:221401:1202	409	160.69	65722.21
30:07:221401:1203	403	160.69	64758.07
30:07:221401:1204	407	160.69	65400.83
30:07:221401:1205	453	160.69	72792.57
30:07:221401:1206	400	160.69	64276
30:07:221401:1207	400	160.69	64276
30:07:221401:1208	520	160.69	83558.8
30:07:221401:1209	400	160.69	64276
30:07:221401:1210	406	160.69	65240.14
30:07:221401:1211	400	160.69	64276
30:07:221401:1212	400	160.69	64276
30:07:221401:1213	400	160.69	64276
30:07:221401:1214	400	160.69	64276
30:07:221401:1215	400	160.69	64276
30:07:221401:1216	400	160.69	64276
30:07:221401:1217	400	160.69	64276
30:07:221401:1218	400	160.69	64276
30:07:221401:1219	402	160.69	64597.38
30:07:221401:1220	400	160.69	64276
30:07:221401:1221	400	160.69	64276
30:07:221401:1222	400	160.69	64276
30:07:221401:1223	400	160.69	64276
30:07:221401:1224	400	160.69	64276
30:07:221401:1225	400	160.69	64276
30:07:221401:1226	400	160.69	64276
30:07:221401:1227	400	160.69	64276
30:07:221401:1228	404	160.69	64918.76
30:07:221401:1229	402	160.69	64597.38
30:07:221401:1230	400	160.69	64276
30:07:221401:1231	404	160.69	64918.76
30:07:221401:1232	401	160.69	64436.69
30:07:221401:1233	403	160.69	64758.07
30:07:221401:1234	406	160.69	65240.14
30:07:221401:1235	400	160.69	64276
30:07:221401:1236	400	160.69	64276
30:07:221401:1237	401	160.69	64436.69
30:07:221401:1238	407	160.69	65400.83
30:07:221401:1239	404	160.69	64918.76
30:07:221401:1240	401	160.69	64436.69
30:07:221401:1241	422	160.69	67811.18
30:07:221401:1242	476	160.69	76488.44

30:07:221401:1243	527	160.69	84683.63
30:07:221401:1244	3819	235.17	898114.23
30:07:221401:1245	5053	107.31	542237.43
30:07:221401:1246	3356	116.94	392450.64
30:07:221401:1247	3430	116.41	399286.3
30:07:221401:1248	400	160.69	64276
30:07:221401:1249	400	160.69	64276
30:07:221401:1250	400	160.69	64276
30:07:221401:1251	400	160.69	64276
30:07:221401:1252	400	160.69	64276
30:07:221401:1253	400	160.69	64276
30:07:221401:1254	400	160.69	64276
30:07:221401:1255	400	160.69	64276
30:07:221401:1256	400	160.69	64276
30:07:221401:1257	400	160.69	64276
30:07:221401:1258	400	160.69	64276
30:07:221401:1259	400	160.69	64276
30:07:221401:1260	400	160.69	64276
30:07:221401:1261	400	160.69	64276
30:07:221401:1262	400	160.69	64276
30:07:221401:1263	400	160.69	64276
30:07:221401:1264	400	160.69	64276
30:07:221401:1265	400	160.69	64276
30:07:221401:1266	400	160.69	64276
30:07:221401:1267	400	160.69	64276
30:07:221401:1268	400	160.69	64276
30:07:221401:1269	400	160.69	64276
30:07:221401:1270	400	160.69	64276
30:07:221401:1271	400	160.69	64276
30:07:221401:1272	400	160.69	64276
30:07:221401:1273	400	160.69	64276
30:07:221401:1274	400	160.69	64276
30:07:221401:1275	400	160.69	64276
30:07:221401:1276	400	160.69	64276
30:07:221401:1277	400	160.69	64276
30:07:221401:1278	403	160.69	64758.07
30:07:221401:1279	405	160.69	65079.45
30:07:221401:1280	406	160.69	65240.14
30:07:221401:1281	403	160.69	64758.07
30:07:221401:1282	406	160.69	65240.14
30:07:221401:1283	404	160.69	64918.76
30:07:221401:1284	403	160.69	64758.07
30:07:221401:1285	406	160.69	65240.14
30:07:221401:1286	512	160.69	82273.28
30:07:221401:1287	406	160.69	65240.14
30:07:221401:1288	404	160.69	64918.76
30:07:221401:1289	405	160.69	65079.45
30:07:221401:1290	404	160.69	64918.76
30:07:221401:1291	402	160.69	64597.38
30:07:221401:1292	409	160.69	65722.21

30:07:221401:1293	400	160.69	64276
30:07:221401:1294	400	160.69	64276
30:07:221401:1295	400	160.69	64276
30:07:221401:1296	400	160.69	64276
30:07:221401:1297	400	160.69	64276
30:07:221401:1298	400	160.69	64276
30:07:221401:1299	400	160.69	64276
30:07:221401:1300	402	160.69	64597.38
30:07:221401:1301	400	160.69	64276
30:07:221401:1302	400	160.69	64276
30:07:221401:1303	400	160.69	64276
30:07:221401:1304	400	160.69	64276
30:07:221401:1305	405	160.69	65079.45
30:07:221401:1306	409	160.69	65722.21
30:07:221401:1307	408	160.69	65561.52
30:07:221401:1308	405	160.69	65079.45
30:07:221401:1309	406	160.69	65240.14
30:07:221401:131	300000	11.24	3372000
30:07:221401:1310	407	160.69	65400.83
30:07:221401:1311	402	160.69	64597.38
30:07:221401:1312	403	160.69	64758.07
30:07:221401:1313	400	160.69	64276
30:07:221401:1314	400	160.69	64276
30:07:221401:1315	431	160.69	69257.39
30:07:221401:1316	401	160.69	64436.69
30:07:221401:1317	441	160.69	70864.29
30:07:221401:1318	525	160.69	84362.25
30:07:221401:1319	402	160.69	64597.38
30:07:221401:1320	409	160.69	65722.21
30:07:221401:1321	400	160.69	64276
30:07:221401:1322	405	160.69	65079.45
30:07:221401:1323	402	160.69	64597.38
30:07:221401:1324	421	160.69	67650.49
30:07:221401:1325	74398	61.01	4539021.98
30:07:221401:1326	513	332.03	170331.39
30:07:221401:1327	1938	131.24	254343.12
30:07:221401:1328	1938	271.17	525527.46
30:07:221401:1329	268000	0.58	155440
30:07:221401:1330	134000	0.61	81740
30:07:221401:1331	538455	0.46	247689.3
30:07:221401:1332	134000	0.8	107200
30:07:221401:134	938000	0.36	337680
30:07:221401:1443	268000	0.54	144720
30:07:221401:1444	67000	0.67	44890
30:07:221401:1445	10083	65.42	659629.86
30:07:221401:1446	7182	65.42	469846.44
30:07:221401:1447	134000	0.63	84420
30:07:221401:1448	134000	0.78	104520
30:07:221401:1449	60000	0.78	46800
30:07:221401:1450	268000	0.52	139360

30:07:221401:1451	134000	0.6	80400
30:07:221401:1452	134000	0.6	80400
30:07:221401:1453	268000	0.52	139360
30:07:221401:1454	224928	0.58	130458.24
30:07:221401:1455	10000	1.22	12200
30:07:221401:1456	201000	0.56	112560
30:07:221401:1457	975113	0.36	351040.68
30:07:221401:1458	536000	0.49	262640
30:07:221401:1459	408747	0.62	253423.14
30:07:221401:1460	67000	0.72	48240
30:07:221401:1461	67000	0.69	46230
30:07:221401:1462	357324	0.43	153649.32
30:07:221401:1463	134000	0.61	81740
30:07:221401:25	2350000	0.3	705000
30:07:221401:26	10966375	0.25	2741593.75
30:07:221401:29	1050000	0.15	157500
30:07:221401:496	50000	0.72	36000
30:07:221401:497	34000	0.82	27880
30:07:221401:500	2546000	0.37	942020
30:07:221401:501	104326	0.55	57379.3
30:07:221401:510	1200000	0.35	420000
30:07:221401:511	280000	0.86	240800
30:07:221401:514	7924000	0.25	1981000
30:07:221401:515	700000	11.24	7868000
30:07:221401:518	140000	11.24	1573600
30:07:221401:519	132610	11.24	1490536.4
30:07:221401:520	938000	0.4	375200
30:07:221401:524	737480	0.4	294992
30:07:221401:525	287328	0.35	100564.8
30:07:221401:529	670000	0.47	314900
30:07:221401:530	1490000	0.46	685400
30:07:221401:531	938000	0.5	469000
30:07:221401:533	536000	0.49	262640
30:07:221401:534	134000	0.54	72360
30:07:221401:535	871000	0.44	383240
30:07:221401:536	1072000	0.43	460960
30:07:221401:538	1206000	0.37	446220
30:07:221401:539	268000	32.06	8592080
30:07:221401:540	67000	0.71	47570
30:07:221401:541	70000	0.66	46200
30:07:221401:543	268000	0.49	131320
30:07:221401:544	67000	0.97	64990
30:07:221401:545	2010000	0.51	1025100
30:07:221401:546	67000	0.89	59630
30:07:221401:547	134000	0.59	79060
30:07:221401:548	1739325	0.4	695730
30:07:221401:549	134000	0.62	83080
30:07:221401:550	201000	0.57	114570
30:07:221401:551	134000	0.62	83080
30:07:221401:552	1187069	0.39	462956.91

30:07:221401:553	954009	0.39	372063.51
30:07:221401:554	4158698	0.37	1538718.26
30:07:221401:555	134000	0.6	80400
30:07:221401:559	228396	0.61	139321.56
30:07:221401:560	67000	0.98	65660
30:07:221401:561	29666	9.64	285980.24
30:07:221401:562	67000	1.02	68340
30:07:221401:563	67000	0.72	48240
30:07:221401:564	67000	0.92	61640
30:07:221401:566	323003	0.79	255172.37
30:07:221401:567	201000	0.59	118590
30:07:221401:568	28926	65.42	1892338.92
30:07:221401:569	1000861	0.49	490421.89
30:07:221401:570	134000	0.61	81740
30:07:221401:571	402000	0.53	213060
30:07:221401:572	400	160.69	64276
30:07:221401:573	400	160.69	64276
30:07:221401:574	401	160.69	64436.69
30:07:221401:575	401	160.69	64436.69
30:07:221401:576	403	160.69	64758.07
30:07:221401:577	402	160.69	64597.38
30:07:221401:578	403	160.69	64758.07
30:07:221401:579	400	160.69	64276
30:07:221401:580	401	160.69	64436.69
30:07:221401:581	402	160.69	64597.38
30:07:221401:582	401	160.69	64436.69
30:07:221401:583	402	160.69	64597.38
30:07:221401:584	404	160.69	64918.76
30:07:221401:585	402	160.69	64597.38
30:07:221401:586	401	160.69	64436.69
30:07:221401:587	402	160.69	64597.38
30:07:221401:588	401	160.69	64436.69
30:07:221401:589	401	160.69	64436.69
30:07:221401:590	400	160.69	64276
30:07:221401:591	400	160.69	64276
30:07:221401:592	403	160.69	64758.07
30:07:221401:593	401	160.69	64436.69
30:07:221401:594	401	160.69	64436.69
30:07:221401:595	402	160.69	64597.38
30:07:221401:596	401	160.69	64436.69
30:07:221401:597	400	160.69	64276
30:07:221401:598	401	160.69	64436.69
30:07:221401:599	400	160.69	64276
30:07:221401:600	404	160.69	64918.76
30:07:221401:601	401	160.69	64436.69
30:07:221401:602	400	160.69	64276
30:07:221401:603	407	160.69	65400.83
30:07:221401:604	402	160.69	64597.38
30:07:221401:605	400	160.69	64276
30:07:221401:606	400	160.69	64276

30:07:221401:607	400	160.69	64276
30:07:221401:608	402	160.69	64597.38
30:07:221401:609	401	160.69	64436.69
30:07:221401:610	400	160.69	64276
30:07:221401:611	401	160.69	64436.69
30:07:221401:612	401	160.69	64436.69
30:07:221401:613	400	160.69	64276
30:07:221401:614	400	160.69	64276
30:07:221401:615	472	160.69	75845.68
30:07:221401:616	403	160.69	64758.07
30:07:221401:617	401	160.69	64436.69
30:07:221401:618	401	160.69	64436.69
30:07:221401:619	401	160.69	64436.69
30:07:221401:620	400	160.69	64276
30:07:221401:621	401	160.69	64436.69
30:07:221401:622	400	160.69	64276
30:07:221401:623	400	160.69	64276
30:07:221401:624	400	160.69	64276
30:07:221401:625	400	160.69	64276
30:07:221401:626	403	160.69	64758.07
30:07:221401:627	403	160.69	64758.07
30:07:221401:628	402	160.69	64597.38
30:07:221401:629	402	160.69	64597.38
30:07:221401:630	402	160.69	64597.38
30:07:221401:631	401	160.69	64436.69
30:07:221401:632	400	160.69	64276
30:07:221401:633	400	160.69	64276
30:07:221401:634	401	160.69	64436.69
30:07:221401:635	14298	86.26	1233345.48
30:07:221401:636	400	160.69	64276
30:07:221401:637	401	160.69	64436.69
30:07:221401:638	402	160.69	64597.38
30:07:221401:639	401	160.69	64436.69
30:07:221401:640	402	160.69	64597.38
30:07:221401:641	400	160.69	64276
30:07:221401:642	400	160.69	64276
30:07:221401:643	401	160.69	64436.69
30:07:221401:644	401	160.69	64436.69
30:07:221401:645	400	160.69	64276
30:07:221401:646	402	160.69	64597.38
30:07:221401:647	402	160.69	64597.38
30:07:221401:648	401	160.69	64436.69
30:07:221401:649	402	160.69	64597.38
30:07:221401:650	401	160.69	64436.69
30:07:221401:651	400	160.69	64276
30:07:221401:652	401	160.69	64436.69
30:07:221401:653	407	160.69	65400.83
30:07:221401:654	400	160.69	64276
30:07:221401:655	429	160.69	68936.01
30:07:221401:656	422	160.69	67811.18

30:07:221401:657	718	160.69	115375.42
30:07:221401:658	401	160.69	64436.69
30:07:221401:659	401	160.69	64436.69
30:07:221401:660	402	160.69	64597.38
30:07:221401:661	401	160.69	64436.69
30:07:221401:662	401	160.69	64436.69
30:07:221401:663	403	160.69	64758.07
30:07:221401:664	406	160.69	65240.14
30:07:221401:665	405	160.69	65079.45
30:07:221401:666	407	160.69	65400.83
30:07:221401:667	403	160.69	64758.07
30:07:221401:668	401	160.69	64436.69
30:07:221401:669	400	160.69	64276
30:07:221401:670	402	160.69	64597.38
30:07:221401:671	401	160.69	64436.69
30:07:221401:672	401	160.69	64436.69
30:07:221401:673	401	160.69	64436.69
30:07:221401:674	401	160.69	64436.69
30:07:221401:675	401	160.69	64436.69
30:07:221401:676	403	160.69	64758.07
30:07:221401:677	400	160.69	64276
30:07:221401:678	403	160.69	64758.07
30:07:221401:679	402	160.69	64597.38
30:07:221401:680	402	160.69	64597.38
30:07:221401:681	401	160.69	64436.69
30:07:221401:682	400	160.69	64276
30:07:221401:683	400	160.69	64276
30:07:221401:684	400	160.69	64276
30:07:221401:685	400	160.69	64276
30:07:221401:686	400	160.69	64276
30:07:221401:687	400	160.69	64276
30:07:221401:688	400	160.69	64276
30:07:221401:689	400	160.69	64276
30:07:221401:690	400	160.69	64276
30:07:221401:691	400	160.69	64276
30:07:221401:692	400	160.69	64276
30:07:221401:693	400	160.69	64276
30:07:221401:694	400	160.69	64276
30:07:221401:695	400	160.69	64276
30:07:221401:696	400	160.69	64276
30:07:221401:697	400	160.69	64276
30:07:221401:698	400	160.69	64276
30:07:221401:699	400	160.69	64276
30:07:221401:700	400	160.69	64276
30:07:221401:701	400	160.69	64276
30:07:221401:702	400	160.69	64276
30:07:221401:703	400	160.69	64276
30:07:221401:704	400	160.69	64276
30:07:221401:705	400	160.69	64276
30:07:221401:706	400	160.69	64276

30:07:221401:707	400	160.69	64276
30:07:221401:708	400	160.69	64276
30:07:221401:709	400	160.69	64276
30:07:221401:710	400	160.69	64276
30:07:221401:711	400	160.69	64276
30:07:221401:712	400	160.69	64276
30:07:221401:713	400	160.69	64276
30:07:221401:714	400	160.69	64276
30:07:221401:715	400	160.69	64276
30:07:221401:716	400	160.69	64276
30:07:221401:717	400	160.69	64276
30:07:221401:718	400	160.69	64276
30:07:221401:719	400	160.69	64276
30:07:221401:720	400	160.69	64276
30:07:221401:721	400	160.69	64276
30:07:221401:722	400	160.69	64276
30:07:221401:723	400	160.69	64276
30:07:221401:724	400	160.69	64276
30:07:221401:725	400	160.69	64276
30:07:221401:726	400	160.69	64276
30:07:221401:727	400	160.69	64276
30:07:221401:728	400	160.69	64276
30:07:221401:729	447	160.69	71828.43
30:07:221401:730	400	160.69	64276
30:07:221401:731	455	160.69	73113.95
30:07:221401:732	400	160.69	64276
30:07:221401:733	405	160.69	65079.45
30:07:221401:734	400	160.69	64276
30:07:221401:735	411	160.69	66043.59
30:07:221401:736	400	160.69	64276
30:07:221401:737	401	160.69	64436.69
30:07:221401:738	400	160.69	64276
30:07:221401:739	400	160.69	64276
30:07:221401:740	400	160.69	64276
30:07:221401:741	401	160.69	64436.69
30:07:221401:742	404	160.69	64918.76
30:07:221401:743	402	160.69	64597.38
30:07:221401:744	406	160.69	65240.14
30:07:221401:745	403	160.69	64758.07
30:07:221401:746	405	160.69	65079.45
30:07:221401:747	405	160.69	65079.45
30:07:221401:748	402	160.69	64597.38
30:07:221401:749	404	160.69	64918.76
30:07:221401:750	400	160.69	64276
30:07:221401:751	400	160.69	64276
30:07:221401:752	400	160.69	64276
30:07:221401:753	400	160.69	64276
30:07:221401:754	400	160.69	64276
30:07:221401:755	400	160.69	64276
30:07:221401:756	400	160.69	64276

30:07:221401:757	400	160.69	64276
30:07:221401:758	400	160.69	64276
30:07:221401:759	400	160.69	64276
30:07:221401:760	400	160.69	64276
30:07:221401:761	400	160.69	64276
30:07:221401:762	400	160.69	64276
30:07:221401:763	400	160.69	64276
30:07:221401:764	400	160.69	64276
30:07:221401:765	400	160.69	64276
30:07:221401:766	400	160.69	64276
30:07:221401:767	400	160.69	64276
30:07:221401:768	400	160.69	64276
30:07:221401:769	400	160.69	64276
30:07:221401:770	400	160.69	64276
30:07:221401:771	400	160.69	64276
30:07:221401:772	400	160.69	64276
30:07:221401:773	400	160.69	64276
30:07:221401:774	400	160.69	64276
30:07:221401:775	400	160.69	64276
30:07:221401:776	400	160.69	64276
30:07:221401:777	400	160.69	64276
30:07:221401:778	400	160.69	64276
30:07:221401:779	400	160.69	64276
30:07:221401:780	400	160.69	64276
30:07:221401:781	400	160.69	64276
30:07:221401:782	400	160.69	64276
30:07:221401:783	402	160.69	64597.38
30:07:221401:784	400	160.69	64276
30:07:221401:785	400	160.69	64276
30:07:221401:786	400	160.69	64276
30:07:221401:787	400	160.69	64276
30:07:221401:788	400	160.69	64276
30:07:221401:789	400	160.69	64276
30:07:221401:790	400	160.69	64276
30:07:221401:791	400	160.69	64276
30:07:221401:792	400	160.69	64276
30:07:221401:793	400	160.69	64276
30:07:221401:794	400	160.69	64276
30:07:221401:795	400	160.69	64276
30:07:221401:796	400	160.69	64276
30:07:221401:797	400	160.69	64276
30:07:221401:798	400	160.69	64276
30:07:221401:799	400	160.69	64276
30:07:221401:800	402	160.69	64597.38
30:07:221401:801	400	160.69	64276
30:07:221401:802	400	160.69	64276
30:07:221401:803	400	160.69	64276
30:07:221401:804	400	160.69	64276
30:07:221401:805	400	160.69	64276
30:07:221401:806	400	160.69	64276

30:07:221401:807	400	160.69	64276
30:07:221401:808	400	160.69	64276
30:07:221401:809	400	160.69	64276
30:07:221401:810	400	160.69	64276
30:07:221401:811	400	160.69	64276
30:07:221401:812	400	160.69	64276
30:07:221401:813	400	160.69	64276
30:07:221401:814	400	160.69	64276
30:07:221401:815	400	160.69	64276
30:07:221401:816	509	160.69	81791.21
30:07:221401:817	400	160.69	64276
30:07:221401:818	403	160.69	64758.07
30:07:221401:819	405	160.69	65079.45
30:07:221401:820	406	160.69	65240.14
30:07:221401:821	406	160.69	65240.14
30:07:221401:822	404	160.69	64918.76
30:07:221401:823	403	160.69	64758.07
30:07:221401:824	406	160.69	65240.14
30:07:221401:825	409	160.69	65722.21
30:07:221401:826	400	160.69	64276
30:07:221401:827	400	160.69	64276
30:07:221401:828	404	160.69	64918.76
30:07:221401:829	410	160.69	65882.9
30:07:221401:830	405	160.69	65079.45
30:07:221401:831	405	160.69	65079.45
30:07:221401:832	407	160.69	65400.83
30:07:221401:833	405	160.69	65079.45
30:07:221401:834	406	160.69	65240.14
30:07:221401:835	405	160.69	65079.45
30:07:221401:836	406	160.69	65240.14
30:07:221401:837	407	160.69	65400.83
30:07:221401:838	404	160.69	64918.76
30:07:221401:839	406	160.69	65240.14
30:07:221401:840	408	160.69	65561.52
30:07:221401:841	400	160.69	64276
30:07:221401:842	400	160.69	64276
30:07:221401:843	405	160.69	65079.45
30:07:221401:844	409	160.69	65722.21
30:07:221401:845	408	160.69	65561.52
30:07:221401:846	405	160.69	65079.45
30:07:221401:847	406	160.69	65240.14
30:07:221401:848	407	160.69	65400.83
30:07:221401:849	402	160.69	64597.38
30:07:221401:850	402	160.69	64597.38
30:07:221401:851	406	160.69	65240.14
30:07:221401:852	409	160.69	65722.21
30:07:221401:853	403	160.69	64758.07
30:07:221401:854	407	160.69	65400.83
30:07:221401:855	407	160.69	65400.83
30:07:221401:856	404	160.69	64918.76

30:07:221401:857	406	160.69	65240.14
30:07:221401:858	408	160.69	65561.52
30:07:221401:859	401	160.69	64436.69
30:07:221401:860	403	160.69	64758.07
30:07:221401:861	407	160.69	65400.83
30:07:221401:862	411	160.69	66043.59
30:07:221401:863	408	160.69	65561.52
30:07:221401:864	404	160.69	64918.76
30:07:221401:865	409	160.69	65722.21
30:07:221401:866	407	160.69	65400.83
30:07:221401:867	402	160.69	64597.38
30:07:221401:868	407	160.69	65400.83
30:07:221401:869	410	160.69	65882.9
30:07:221401:870	407	160.69	65400.83
30:07:221401:871	406	160.69	65240.14
30:07:221401:872	407	160.69	65400.83
30:07:221401:873	406	160.69	65240.14
30:07:221401:874	408	160.69	65561.52
30:07:221401:875	405	160.69	65079.45
30:07:221401:876	406	160.69	65240.14
30:07:221401:877	401	160.69	64436.69
30:07:221401:878	405	160.69	65079.45
30:07:221401:879	408	160.69	65561.52
30:07:221401:880	413	160.69	66364.97
30:07:221401:881	409	160.69	65722.21
30:07:221401:882	406	160.69	65240.14
30:07:221401:883	607	160.69	97538.83
30:07:221401:884	400	160.69	64276
30:07:221401:885	400	160.69	64276
30:07:221401:886	400	160.69	64276
30:07:221401:887	400	160.69	64276
30:07:221401:888	400	160.69	64276
30:07:221401:889	400	160.69	64276
30:07:221401:890	400	160.69	64276
30:07:221401:891	400	160.69	64276
30:07:221401:892	400	160.69	64276
30:07:221401:893	400	160.69	64276
30:07:221401:894	400	160.69	64276
30:07:221401:895	400	160.69	64276
30:07:221401:896	400	160.69	64276
30:07:221401:897	400	160.69	64276
30:07:221401:898	400	160.69	64276
30:07:221401:899	400	160.69	64276
30:07:221401:900	402	160.69	64597.38
30:07:221401:901	400	160.69	64276
30:07:221401:902	400	160.69	64276
30:07:221401:903	400	160.69	64276
30:07:221401:904	400	160.69	64276
30:07:221401:905	400	160.69	64276
30:07:221401:906	400	160.69	64276

30:07:221401:907	400	160.69	64276
30:07:221401:908	400	160.69	64276
30:07:221401:909	400	160.69	64276
30:07:221401:910	400	160.69	64276
30:07:221401:911	400	160.69	64276
30:07:221401:912	400	160.69	64276
30:07:221401:913	400	160.69	64276
30:07:221401:914	400	160.69	64276
30:07:221401:915	400	160.69	64276
30:07:221401:916	400	160.69	64276
30:07:221401:917	402	160.69	64597.38
30:07:221401:918	400	160.69	64276
30:07:221401:919	400	160.69	64276
30:07:221401:920	400	160.69	64276
30:07:221401:921	400	160.69	64276
30:07:221401:922	400	160.69	64276
30:07:221401:923	400	160.69	64276
30:07:221401:924	400	160.69	64276
30:07:221401:925	400	160.69	64276
30:07:221401:926	400	160.69	64276
30:07:221401:927	400	160.69	64276
30:07:221401:928	400	160.69	64276
30:07:221401:929	400	160.69	64276
30:07:221401:930	400	160.69	64276
30:07:221401:931	400	160.69	64276
30:07:221401:932	400	160.69	64276
30:07:221401:933	752	160.1	120395.2
30:07:221401:934	406	160.69	65240.14
30:07:221401:935	405	160.69	65079.45
30:07:221401:936	406	160.69	65240.14
30:07:221401:937	407	160.69	65400.83
30:07:221401:938	404	160.69	64918.76
30:07:221401:939	406	160.69	65240.14
30:07:221401:940	408	160.69	65561.52
30:07:221401:941	400	160.69	64276
30:07:221401:942	400	160.69	64276
30:07:221401:943	405	160.69	65079.45
30:07:221401:944	409	160.69	65722.21
30:07:221401:945	408	160.69	65561.52
30:07:221401:946	405	160.69	65079.45
30:07:221401:947	406	160.69	65240.14
30:07:221401:948	407	160.69	65400.83
30:07:221401:949	402	160.69	64597.38
30:07:221401:950	402	160.69	64597.38
30:07:221401:951	406	160.69	65240.14
30:07:221401:952	409	160.69	65722.21
30:07:221401:953	403	160.69	64758.07
30:07:221401:954	407	160.69	65400.83
30:07:221401:955	407	160.69	65400.83
30:07:221401:956	404	160.69	64918.76

30:07:221401:957	406	160.69	65240.14
30:07:221401:958	408	160.69	65561.52
30:07:221401:959	401	160.69	64436.69
30:07:221401:960	403	160.69	64758.07
30:07:221401:961	407	160.69	65400.83
30:07:221401:962	411	160.69	66043.59
30:07:221401:963	408	160.69	65561.52
30:07:221401:964	404	160.69	64918.76
30:07:221401:965	409	160.69	65722.21
30:07:221401:966	407	160.69	65400.83
30:07:221401:967	402	160.69	64597.38
30:07:221401:968	407	160.69	65400.83
30:07:221401:969	410	160.69	65882.9
30:07:221401:970	407	160.69	65400.83
30:07:221401:971	406	160.69	65240.14
30:07:221401:972	407	160.69	65400.83
30:07:221401:973	406	160.69	65240.14
30:07:221401:974	408	160.69	65561.52
30:07:221401:975	405	160.69	65079.45
30:07:221401:976	406	160.69	65240.14
30:07:221401:977	401	160.69	64436.69
30:07:221401:978	405	160.69	65079.45
30:07:221401:979	408	160.69	65561.52
30:07:221401:980	413	160.69	66364.97
30:07:221401:981	409	160.69	65722.21
30:07:221401:982	406	160.69	65240.14
30:07:221401:983	451	160.69	72471.19
30:07:221401:984	405	160.69	65079.45
30:07:221401:985	400	160.69	64276
30:07:221401:986	400	160.69	64276
30:07:221401:987	400	160.69	64276
30:07:221401:988	400	160.69	64276
30:07:221401:989	400	160.69	64276
30:07:221401:990	400	160.69	64276
30:07:221401:991	400	160.69	64276
30:07:221401:992	400	160.69	64276
30:07:221401:993	400	160.69	64276
30:07:221401:994	400	160.69	64276
30:07:221401:995	400	160.69	64276
30:07:221401:996	400	160.69	64276
30:07:221401:997	400	160.69	64276
30:07:221401:998	400	160.69	64276
30:07:221401:999	400	160.69	64276
30:07:221501:40	9999	1.88	18798.12
30:07:221501:42	500000	11.24	5620000
30:07:221501:47	1510000	11.24	16972400
30:07:221501:49	20000	251.24	5024800
30:07:221501:499	93000	0.67	62310
30:07:221501:501	641059	0.4	256423.6
30:07:221501:502	537706	0.46	247344.76

30:07:221501:51	3996770	11.24	44923694.8
30:07:221501:512	1860000	0.46	855600
30:07:221501:515	93000	0.66	61380
30:07:221501:518	93000	0.66	61380
30:07:221501:525	1023000	0.42	429660
30:07:221501:527	7264	2.62	19031.68
30:07:221501:529	93000	0.65	60450
30:07:221501:530	93000	0.64	59520
30:07:221501:531	93000	0.63	58590
30:07:221501:532	279000	0.61	170190
30:07:221501:536	490000	11.24	5507600
30:07:221501:537	320000	0.78	249600
30:07:221501:60	93000	0.84	78120
30:07:221501:793	465000	0.43	199950
30:07:221501:795	279000	0.51	142290
30:07:221501:796	465000	0.48	223200
30:07:221501:797	465000	0.47	218550
30:07:221501:798	1953000	0.34	664020
30:07:221501:799	722747	0.52	375828.44
30:07:221501:800	2732479	0.36	983692.44
30:07:221501:801	1391426	0.42	584398.92
30:07:221501:802	206376	0.78	160973.28
30:07:221501:803	229266	0.72	165071.52
30:07:221501:804	191053	0.74	141379.22
30:07:221501:805	1630761	0.45	733842.45
30:07:221501:806	168757	3.41	575461.37
30:07:221501:808	279000	0.68	189720
30:07:221501:809	558000	0.76	424080
30:07:221501:810	1023000	0.38	388740
30:07:221501:813	558000	0.42	234360
30:07:221501:815	279000	0.53	147870
30:07:221501:816	186000	0.53	98580
30:07:221501:817	744000	0.39	290160
30:07:221501:818	3026742	0.6	1816045.2
30:07:221501:819	930000	0.42	390600
30:07:221501:820	1953000	0.3	585900
30:07:221501:821	465000	0.5	232500
30:07:221501:822	13000	1.67	21710
30:07:221501:824	996151	0.68	677382.68
30:07:221501:825	186000	0.49	91140
30:07:221501:826	227117	0.93	211218.81
30:07:221501:827	6067137	0.55	3336925.35
30:07:221501:828	7634858	0.39	2977594.62
30:07:221501:829	93000	0.66	61380
30:07:221501:830	93000	0.89	82770
30:07:221501:831	93000	0.62	57660
30:07:221501:832	93000	0.65	60450
30:07:221501:833	279000	0.44	122760
30:07:221501:835	11599	9.64	111814.36
30:07:221501:836	372000	0.7	260400

30:07:221501:837	61	123.12	7510.32
30:07:221501:838	1209659	0.49	592732.91
30:07:221501:950	590748	1.04	614377.92
30:07:221501:951	500000	0.85	425000
30:07:221501:952	3400000	0.61	2074000
30:07:221501:953	1000000	0.86	860000
30:07:221501:954	2055046	0.77	1582385.42
30:07:221501:955	1039489	0.55	571718.95
30:07:221501:956	25000	0.71	17750
30:07:221501:957	719000	0.39	280410
30:07:221501:959	1023000	0.51	521730
30:07:221501:960	372000	0.41	152520
30:07:221501:961	242834	1.31	318112.54
30:07:221501:962	93000	0.55	51150
30:07:221701:12	545999	0.99	540539.01
30:07:221701:2	110000	1.75	192500
30:07:221701:3	110010	1.59	174915.9
30:07:221701:4	55005	1.77	97358.85
30:07:221701:5	55006	1.84	101211.04
30:07:221701:500	110000	1.54	169400
30:07:221701:503	5500000	0.64	3520000
30:07:221701:508	55000	1.79	98450
30:07:221701:509	605000	1.11	671550
30:07:221701:510	495000	1.08	534600
30:07:221701:511	110000	1.66	182600
30:07:221701:512	93000	1.54	143220
30:07:221701:513	55000	2.43	133650
30:07:221701:514	93000	1.3	120900
30:07:221701:515	55000	2.4	132000
30:07:221701:516	93000	1.41	131130
30:07:221701:517	93000	1.41	131130
30:07:221701:518	152901	2.03	310389.03
30:07:221701:519	12099	3.36	40652.64
30:07:230101:134	13595693	0.17	2311267.81
30:07:230101:151	63.7	67.39	4292.74
30:07:230101:152	1	67.39	67.39
30:07:230101:153	32.9	67.39	2217.13
30:07:230101:154	1420	9.64	13688.8
30:07:230101:155	761.8	9.64	7343.75
30:07:230101:156	85.6	9.64	825.18
30:07:230101:157	19.6	67.39	1320.84
30:07:230101:158	7000003	0.22	1540000.66
30:07:230101:246	5193819	0.31	1610083.89
30:07:230101:248	19710000	0.19	3744900
30:07:230101:250	807000	0.34	274380
30:07:230101:251	520000	0.37	192400
30:07:230101:252	661793	0.59	390457.87
30:07:230101:253	1059399	0.51	540293.49
30:07:230101:258	11000000	0.21	2310000
30:07:230101:259	7630000	0.17	1297100

30:07:230101:260	10000000	0.21	2100000
30:07:230101:261	14239476	0.17	2420710.92
30:07:230101:262	9850000	0.22	2167000
30:07:230101:266	226787	0.39	88446.93
30:07:230101:270	5169	0.38	1964.22
30:07:230101:46	2281126	0.49	1117751.74
30:07:230101:48	1438107	0.43	618386.01
30:07:230101:732	1220000	0.37	451400
30:07:230101:734	18545446	0.19	3523634.74
30:07:230101:735	24959261	0.2	4991852.2
30:07:230101:737	3566196	0.42	1497802.32
30:07:230101:738	35502250	0.13	4615292.5
30:07:230101:739	8030269	0.32	2569686.08
30:07:230101:740	28722	0.32	9191.04
30:07:230101:741	1010	9.64	9736.4
30:07:230101:742	34277273	0.18	6169909.14
30:07:230101:743	54753	0.18	9855.54
30:07:230101:744	1329	9.64	12811.56
30:07:230101:745	7740359	0.21	1625475.39
30:07:230101:746	31031	0.21	6516.51
30:07:230101:747	603	9.64	5812.92
30:07:230101:748	6739118	0.21	1415214.78
30:07:230101:749	34412	0.21	7226.52
30:07:230101:750	742	0.21	155.82
30:07:230101:751	1811861	0.29	525439.69
30:07:230101:752	1522	0.29	441.38
30:07:230101:753	14175083	0.21	2976767.43
30:07:230101:754	86451	0.21	18154.71
30:07:230101:755	2246	0.21	471.66
30:07:230101:756	25346	0.32	8110.72
30:07:230101:757	1686	9.64	16253.04
30:07:230101:758	3811675	0.47	1791487.25
30:07:230101:759	3400000	0.48	1632000
30:07:230101:760	1196595	0.72	861548.4
30:07:230101:761	9034492	0.37	3342762.04
30:07:230101:762	264858	0.74	195994.92
30:07:230201:183	2945441	0.51	1502174.91
30:07:230201:47	1550000	0.57	883500
30:07:230201:48	36000	50.1	1803600
30:07:230201:49	18996319	0.31	5888858.89
30:07:230201:499	12439814	0.38	4727129.32
30:07:230201:503	2214970	0.49	1085335.3
30:07:230201:507	40000	50.1	2004000
30:07:230301:1	5720000	0.35	2002000
30:07:230301:19	5000000	0.33	1650000
30:07:230301:2	14997351	0.17	2549549.67
30:07:230301:210	9050000	0.28	2534000
30:07:230301:212	1030051	0.64	659232.64
30:07:230301:220	4998702	0.29	1449623.58
30:07:230301:3	2000000	0.27	540000

30:07:230301:4	6000000	0.18	1080000
30:07:230301:5	13676884.6	0.19	2598608.07
30:07:230301:501	6849576	0.22	1506906.72
30:07:230301:502	12780381	0.22	2811683.82
30:07:230301:503	1713577	0.27	462665.79
30:07:230301:511	29478006	0.19	5600821.14
30:07:230301:512	44017770	0.13	5722310.1
30:07:230301:513	15491060	0.19	2943301.4
30:07:230301:514	10000004	0.21	2100000.84
30:07:230301:515	51491634	0.2	10298326.8
30:07:230301:516	3679589	0.42	1545427.38
30:07:230301:6	9830892.7	0.2	1966178.54
30:07:230401:2	14979942	0.17	2546590.14
30:07:230401:254	12633971	0.2	2526794.2
30:07:230401:257	14330000	0.22	3152600
30:07:230401:258	3765878	0.25	941469.5
30:07:230401:3	17000000	0.16	2720000
30:07:230401:4	12020000	0.23	2764600
30:07:230401:5	7630000	0.21	1602300
30:07:230401:500	25080400	0.17	4263668
30:07:230401:502	15000000	0.17	2550000
30:07:230401:503	3703147	0.22	814692.34
30:07:230401:504	5107447	0.24	1225787.28
30:07:230401:505	8325185	0.26	2164548.1
30:07:230401:514	15190960	0.18	2734372.8
30:07:230401:515	15190214	0.19	2886140.66
30:07:230401:516	1000000	0.29	290000
30:07:230401:517	3131347	0.31	970717.57
30:07:230401:519	88655366	0.11	9752090.26
30:07:230401:520	2318999	0.17	394229.83
30:07:230401:521	12284420	0.28	3439637.6
30:07:230401:6	6731528	0.2	1346305.6
30:07:230401:8	18100000	0.17	3077000
30:07:230501:1	13930000	0.16	2228800
30:07:230501:2	12830000	0.17	2181100
30:07:230501:3	7961276	0.17	1353416.92
30:07:230501:4	9929121	0.17	1687950.57
30:07:230501:501	1386585	0.24	332780.4
30:07:230501:502	4632330	0.18	833819.4
30:07:230501:503	3846632	0.17	653927.44
30:07:230501:507	1231	0.92	1132.52
30:07:230501:511	6469970	0.2	1293994
30:07:230501:512	6000000	0.2	1200000
30:07:230501:514	5300000	0.19	1007000
30:07:230501:515	9500000	0.18	1710000
30:07:230501:516	5120000	0.22	1126400
30:07:230601:1	15740000	0.17	2675800
30:07:230601:2	20400000	0.14	2856000
30:07:230601:369	15000000	0.16	2400000
30:07:230601:5	13070000	0.15	1960500

30:07:230601:510	11600000	0.16	1856000
30:07:230601:511	11350000	0.13	1475500
30:07:230601:512	8380000	0.15	1257000
30:07:230601:515	5025528	0.2	1005105.6
30:07:230601:516	6482605	0.19	1231694.95
30:07:230601:517	6406510	0.18	1153171.8
30:07:230601:518	6875545	0.17	1168842.65
30:07:230601:519	19310760	0.16	3089721.6
30:07:230601:6	7999361	0.19	1519878.59
30:07:230701:2	26100001	0.13	3393000.13
30:07:240101:1	569	211.9	120571.1
30:07:240101:10	431.17	211.9	91364.92
30:07:240101:100	567	211.9	120147.3
30:07:240101:101	699	211.9	148118.1
30:07:240101:1047	269	211.9	57001.1
30:07:240101:1049	883	204.12	180237.96
30:07:240101:1051	719	211.9	152356.1
30:07:240101:1052	1200	191.39	229668
30:07:240101:1053	677	211.9	143456.3
30:07:240101:1054	907	202.97	184093.79
30:07:240101:1091	1530	181.87	278261.1
30:07:240101:1093	523	211.9	110823.7
30:07:240101:1096	716	211.9	151720.4
30:07:240101:1097	840	206.27	173266.8
30:07:240101:1099	826	207	170982
30:07:240101:11	700.08	211.9	148346.95
30:07:240101:1100	951	200.96	191112.96
30:07:240101:1103	361	211.9	76495.9
30:07:240101:1106	1430	184.47	263792.1
30:07:240101:1107	339	437.84	148427.76
30:07:240101:1108	32	437.84	14010.88
30:07:240101:1109	918	202.46	185858.28
30:07:240101:1110	1014	198.28	201055.92
30:07:240101:1111	918	202.46	185858.28
30:07:240101:1113	214	437.84	93697.76
30:07:240101:1114	314	211.9	66536.6
30:07:240101:1115	740	211.84	156761.6
30:07:240101:1116	647	211.9	137099.3
30:07:240101:1117	692	211.9	146634.8
30:07:240101:1118	761	210.59	160258.99
30:07:240101:1120	919	202.41	186014.79
30:07:240101:1121	703	211.9	148965.7
30:07:240101:1122	860	205.25	176515
30:07:240101:1124	671.5	211.9	142290.85
30:07:240101:1125	901	203.26	183137.26
30:07:240101:1126	903	203.16	183453.48
30:07:240101:1127	736	211.9	155958.4
30:07:240101:1128	903	203.16	183453.48
30:07:240101:1129	901	203.26	183137.26
30:07:240101:1130	760	210.65	160094

30:07:240101:1131	836	206.48	172617.28
30:07:240101:1132	760	210.65	160094
30:07:240101:1133	325	211.9	68867.5
30:07:240101:1134	562	211.9	119087.8
30:07:240101:1135	728	211.9	154263.2
30:07:240101:1136	372	211.9	78826.8
30:07:240101:1137	638	211.9	135192.2
30:07:240101:1138	395	211.9	83700.5
30:07:240101:1139	392	211.9	83064.8
30:07:240101:1140	374	211.9	79250.6
30:07:240101:1141	344	211.9	72893.6
30:07:240101:1142	664	211.9	140701.6
30:07:240101:1143	454	211.9	96202.6
30:07:240101:1144	540	211.9	114426
30:07:240101:1145	437	211.9	92600.3
30:07:240101:1146	438	211.9	92812.2
30:07:240101:1147	300	211.9	63570
30:07:240101:1148	582	211.9	123325.8
30:07:240101:1149	488	211.9	103407.2
30:07:240101:115	593	211.9	125656.7
30:07:240101:1150	410	211.9	86879
30:07:240101:1151	624	211.9	132225.6
30:07:240101:1152	704	211.9	149177.6
30:07:240101:1153	463	211.9	98109.7
30:07:240101:1154	580	211.9	122902
30:07:240101:1155	333.8	211.9	70732.22
30:07:240101:1156	423	211.9	89633.7
30:07:240101:1157	7903.5	128.82	1018128.87
30:07:240101:1158	968	200.22	193812.96
30:07:240101:1159	968	200.22	193812.96
30:07:240101:116	31	437.84	13573.04
30:07:240101:1160	400	211.9	84760
30:07:240101:1162	91	211.9	19282.9
30:07:240101:1163	92	211.9	19494.8
30:07:240101:1164	749	436.6	327013.4
30:07:240101:1165	762	210.54	160431.48
30:07:240101:1166	631	211.9	133708.9
30:07:240101:1167	869	204.81	177979.89
30:07:240101:1170	556	211.9	117816.4
30:07:240101:1171	347	211.9	73529.3
30:07:240101:1173	700	211.9	148330
30:07:240101:1175	1000	198.86	198860
30:07:240101:1176	569	211.9	120571.1
30:07:240101:1177	361	211.9	76495.9
30:07:240101:1179	373.8	211.9	79208.22
30:07:240101:1180	549	211.9	116333.1
30:07:240101:1181	863	205.1	177001.3
30:07:240101:1182	819	207.37	169836.03
30:07:240101:1183	1569	180.91	283847.79
30:07:240101:1184	1182	191.99	226932.18

30:07:240101:1185	1047	196.95	206206.65
30:07:240101:1186	530	211.9	112307
30:07:240101:1188	1134	193.67	219621.78
30:07:240101:1189	1281	188.78	241827.18
30:07:240101:1190	966	200.31	193499.46
30:07:240101:1191	964	200.39	193175.96
30:07:240101:1192	774	209.85	162423.9
30:07:240101:1193	758	210.77	159763.66
30:07:240101:1194	825	207.05	170816.25
30:07:240101:1195	1014	198.28	201055.92
30:07:240101:1196	940	201.46	189372.4
30:07:240101:1197	938	201.55	189053.9
30:07:240101:1198	922	202.28	186502.16
30:07:240101:1199	1029	197.67	203402.43
30:07:240101:12	540.12	211.9	114451.43
30:07:240101:1200	1071	196.01	209926.71
30:07:240101:1201	910	202.83	184575.3
30:07:240101:1202	931	201.86	187931.66
30:07:240101:1203	910	202.83	184575.3
30:07:240101:1204	927	202.05	187300.35
30:07:240101:1205	979	199.74	195545.46
30:07:240101:1206	910	202.83	184575.3
30:07:240101:1207	910	202.83	184575.3
30:07:240101:1208	910	202.83	184575.3
30:07:240101:1209	910	202.83	184575.3
30:07:240101:1210	910	202.83	184575.3
30:07:240101:1211	910	202.83	184575.3
30:07:240101:1212	910	202.83	184575.3
30:07:240101:1213	1063	196.32	208688.16
30:07:240101:1214	936	201.64	188735.04
30:07:240101:1215	603	211.9	127775.7
30:07:240101:1216	519	211.9	109976.1
30:07:240101:1217	697	211.9	147694.3
30:07:240101:1218	558	211.9	118240.2
30:07:240101:1219	902	203.21	183295.42
30:07:240101:1220	772	209.96	162089.12
30:07:240101:1221	930	201.91	187776.3
30:07:240101:1222	985	199.49	196497.65
30:07:240101:1223	916	202.55	185535.8
30:07:240101:1224	860	205.25	176515
30:07:240101:1225	887	203.93	180885.91
30:07:240101:1226	1140	193.46	220544.4
30:07:240101:1227	1238	190.14	235393.32
30:07:240101:1228	834	206.58	172287.72
30:07:240101:1229	975	199.92	194922
30:07:240101:1230	603	211.9	127775.7
30:07:240101:1233	1060	196.44	208226.4
30:07:240101:1234	808	207.96	168031.68
30:07:240101:1235	785	209.23	164245.55
30:07:240101:1236	469	211.9	99381.1

30:07:240101:1237	303	211.9	64205.7
30:07:240101:1238	606	211.9	128411.4
30:07:240101:1241	544	211.9	115273.6
30:07:240101:1242	901	203.26	183137.26
30:07:240101:1243	694	211.9	147058.6
30:07:240101:1244	385	211.9	81581.5
30:07:240101:1246	416	211.9	88150.4
30:07:240101:1247	673	211.9	142608.7
30:07:240101:1248	374	211.9	79250.6
30:07:240101:1249	380.9	211.9	80712.71
30:07:240101:1250	388	211.9	82217.2
30:07:240101:1251	316	211.9	66960.4
30:07:240101:1252	600	211.9	127140
30:07:240101:1253	386	211.9	81793.4
30:07:240101:1254	678	211.9	143668.2
30:07:240101:1255	693	211.9	146846.7
30:07:240101:1256	520	211.9	110188
30:07:240101:1257	738	211.9	156382.2
30:07:240101:1258	600	211.9	127140
30:07:240101:1259	600	211.9	127140
30:07:240101:1260	896	203.49	182327.04
30:07:240101:1261	654	211.9	138582.6
30:07:240101:1262	653	211.9	138370.7
30:07:240101:1263	534	211.9	113154.6
30:07:240101:1264	422	211.9	89421.8
30:07:240101:1265	359	211.9	76072.1
30:07:240101:1266	504	211.9	106797.6
30:07:240101:1267	601	211.9	127351.9
30:07:240101:1268	616	211.9	130530.4
30:07:240101:1269	463	211.9	98109.7
30:07:240101:1270	488	211.9	103407.2
30:07:240101:1271	355	211.9	75224.5
30:07:240101:1272	568	211.9	120359.2
30:07:240101:1273	357.6	211.9	75775.44
30:07:240101:1274	454.2	211.9	96244.98
30:07:240101:1279	2412	165.29	398679.48
30:07:240101:1311	910	202.83	184575.3
30:07:240101:1312	910	202.83	184575.3
30:07:240101:1313	910	202.83	184575.3
30:07:240101:1314	910	202.83	184575.3
30:07:240101:1316	910	202.83	184575.3
30:07:240101:1317	910	202.83	184575.3
30:07:240101:1318	910	202.83	184575.3
30:07:240101:1319	910	202.83	184575.3
30:07:240101:1320	910	202.83	184575.3
30:07:240101:1321	910	202.83	184575.3
30:07:240101:1322	910	202.83	184575.3
30:07:240101:1323	400	211.9	84760
30:07:240101:1324	400	211.9	84760
30:07:240101:1325	510	211.9	108069

30:07:240101:1326	923	202.23	186658.29
30:07:240101:1327	915	202.6	185379
30:07:240101:1328	924	202.18	186814.32
30:07:240101:1329	910	202.83	184575.3
30:07:240101:1330	927	202.05	187300.35
30:07:240101:1331	1253	189.66	237643.98
30:07:240101:1332	1000	198.86	198860
30:07:240101:1333	910	202.83	184575.3
30:07:240101:1335	910	202.83	184575.3
30:07:240101:1336	903	203.16	183453.48
30:07:240101:1337	988	199.36	196967.68
30:07:240101:1338	987	199.4	196807.8
30:07:240101:1339	1035	197.42	204329.7
30:07:240101:1340	910	202.83	184575.3
30:07:240101:1341	945	201.23	190162.35
30:07:240101:1342	962	200.48	192861.76
30:07:240101:1343	477	211.9	101076.3
30:07:240101:1344	875	204.51	178946.25
30:07:240101:1345	400	211.9	84760
30:07:240101:1346	1018	198.11	201675.98
30:07:240101:1347	994	199.11	197915.34
30:07:240101:1348	993.6	199.12	197845.63
30:07:240101:1349	918	202.46	185858.28
30:07:240101:1350	993.6	199.12	197845.63
30:07:240101:1351	865	205.01	177333.65
30:07:240101:1352	910	202.83	184575.3
30:07:240101:1353	910	202.83	184575.3
30:07:240101:1354	910	202.83	184575.3
30:07:240101:1355	319	211.9	67596.1
30:07:240101:1356	638	211.9	135192.2
30:07:240101:1357	875	204.51	178946.25
30:07:240101:1358	994	199.11	197915.34
30:07:240101:1359	605	211.9	128199.5
30:07:240101:1360	686	211.9	145363.4
30:07:240101:1361	800	208.4	166720
30:07:240101:1362	700	211.9	148330
30:07:240101:1363	710	211.9	150449
30:07:240101:1364	812	207.75	168693
30:07:240101:1365	791	208.89	165231.99
30:07:240101:1366	753	211.06	158928.18
30:07:240101:1368	727	211.9	154051.3
30:07:240101:1369	740	211.84	156761.6
30:07:240101:1370	616	211.9	130530.4
30:07:240101:1371	612	211.9	129682.8
30:07:240101:1372	745	211.54	157597.3
30:07:240101:1373	758	210.77	159763.66
30:07:240101:1374	933.7	201.74	188364.64
30:07:240101:1375	444	211.9	94083.6
30:07:240101:1376	355	211.9	75224.5
30:07:240101:1378	581	211.9	123113.9

30:07:240101:1379	768	210.19	161425.92
30:07:240101:1380	720	211.9	152568
30:07:240101:1381	740	211.84	156761.6
30:07:240101:1382	1400	185.29	259406
30:07:240101:1383	1356	186.54	252948.24
30:07:240101:1384	644	211.9	136463.6
30:07:240101:1385	644	211.9	136463.6
30:07:240101:1386	616	211.9	130530.4
30:07:240101:1387	612	211.9	129682.8
30:07:240101:1388	703	211.9	148965.7
30:07:240101:1390	665	211.9	140913.5
30:07:240101:1391	995	199.07	198074.65
30:07:240101:1394	468	211.9	99169.2
30:07:240101:1395	328	211.9	69503.2
30:07:240101:1396	833	206.63	172122.79
30:07:240101:1397	905	203.07	183778.35
30:07:240101:1399	978	199.79	195394.62
30:07:240101:14	868.31	204.84	177864.62
30:07:240101:1400	469	211.9	99381.1
30:07:240101:1401	521	211.9	110399.9
30:07:240101:1402	329	211.9	69715.1
30:07:240101:1403	235.2	211.9	49838.88
30:07:240101:1404	593	211.9	125656.7
30:07:240101:1405	887	203.93	180885.91
30:07:240101:1406	522	211.9	110611.8
30:07:240101:1407	511	211.9	108280.9
30:07:240101:1408	341	211.9	72257.9
30:07:240101:1415	716	211.9	151720.4
30:07:240101:1424	714	211.9	151296.6
30:07:240101:1426	888	203.88	181045.44
30:07:240101:1430	1204	191.25	230265
30:07:240101:1436	449	211.9	95143.1
30:07:240101:1441	670	211.9	141973
30:07:240101:1449	700	211.9	148330
30:07:240101:1450	893	203.64	181850.52
30:07:240101:1451	835	206.53	172452.55
30:07:240101:1452	1161	192.72	223747.92
30:07:240101:1453	740	211.84	156761.6
30:07:240101:1454	855	205.51	175711.05
30:07:240101:1455	843	206.12	173759.16
30:07:240101:1456	707.2	211.9	149855.68
30:07:240101:1457	700	211.9	148330
30:07:240101:1458	764	210.42	160760.88
30:07:240101:1459	663	211.9	140489.7
30:07:240101:1460	714.5	211.9	151402.55
30:07:240101:1461	560	211.9	118664
30:07:240101:1462	628	211.9	133073.2
30:07:240101:1492	693	211.9	146846.7
30:07:240101:1494	796	208.62	166061.52
30:07:240101:1495	714	211.9	151296.6

30:07:240101:1496	900	203.3	182970
30:07:240101:1497	369	211.9	78191.1
30:07:240101:1498	733.2	211.9	155365.08
30:07:240101:1499	358	211.9	75860.2
30:07:240101:15	645	211.9	136675.5
30:07:240101:1500	709	211.9	150237.1
30:07:240101:1501	791	208.89	165231.99
30:07:240101:1502	721	211.9	152779.9
30:07:240101:1503	606	211.9	128411.4
30:07:240101:1504	495	211.9	104890.5
30:07:240101:1505	534	211.9	113154.6
30:07:240101:1506	314	211.9	66536.6
30:07:240101:1507	709.5	107.4	76200.3
30:07:240101:1508	728.5	106.81	77811.09
30:07:240101:1509	1134	97.33	110372.22
30:07:240101:1510	1080	98.33	106196.4
30:07:240101:1511	1100	97.95	107745
30:07:240101:1512	1058	98.76	104488.08
30:07:240101:1513	100	109.75	10975
30:07:240101:1514	990	100.14	99138.6
30:07:240101:1515	1875	87.57	164193.75
30:07:240101:1516	1010	99.72	100717.2
30:07:240101:1517	1950	86.86	169377
30:07:240101:1518	1950	86.86	169377
30:07:240101:1519	1000	99.93	99930
30:07:240101:1520	1030	99.31	102289.3
30:07:240101:1521	1030	99.31	102289.3
30:07:240101:1522	1014	99.64	101034.96
30:07:240101:1523	1030	99.31	102289.3
30:07:240101:1524	1030	99.31	102289.3
30:07:240101:1525	1000	99.93	99930
30:07:240101:1526	1004	3.49	3503.96
30:07:240101:1527	1014	99.64	101034.96
30:07:240101:1528	1211	95.99	116243.89
30:07:240101:1529	960	100.79	96758.4
30:07:240101:1530	916	101.79	93239.64
30:07:240101:1531	920	101.7	93564
30:07:240101:1532	1007	99.79	100488.53
30:07:240101:1533	1184	96.45	114196.8
30:07:240101:1534	1012	99.68	100876.16
30:07:240101:1535	943	101.17	95403.31
30:07:240101:1536	912	101.88	92914.56
30:07:240101:1537	920	101.7	93564
30:07:240101:1538	1771	88.63	156963.73
30:07:240101:1539	920	101.7	93564
30:07:240101:1540	920	101.7	93564
30:07:240101:1541	750	106.15	79612.5
30:07:240101:1542	975	100.46	97948.5
30:07:240101:1543	988	100.19	98987.72
30:07:240101:1544	988	100.19	98987.72

30:07:240101:1545	1014	99.64	101034.96
30:07:240101:1546	936	101.33	94844.88
30:07:240101:1547	1010	99.72	100717.2
30:07:240101:1548	1040	99.11	103074.4
30:07:240101:1549	1560	91.02	141991.2
30:07:240101:1550	1034	99.23	102603.82
30:07:240101:1551	1020	99.52	101510.4
30:07:240101:1552	1045	99.01	103465.45
30:07:240101:1553	1020	99.52	101510.4
30:07:240101:1554	1020	99.52	101510.4
30:07:240101:1555	1020	99.52	101510.4
30:07:240101:1556	1000	99.93	99930
30:07:240101:1557	1030	99.31	102289.3
30:07:240101:1558	1030	99.31	102289.3
30:07:240101:1559	2085	85.64	178559.4
30:07:240101:1560	1083	98.27	106426.41
30:07:240101:1561	1043	99.05	103309.15
30:07:240101:1562	1090	98.14	106972.6
30:07:240101:1563	1100	97.95	107745
30:07:240101:1564	1080	98.33	106196.4
30:07:240101:1565	980	100.36	98352.8
30:07:240101:1566	1026	99.39	101974.14
30:07:240101:1567	1221	95.83	117008.43
30:07:240101:1568	1000	99.93	99930
30:07:240101:1569	1002	99.89	100089.78
30:07:240101:1570	1000	99.93	99930
30:07:240101:1571	1000	99.93	99930
30:07:240101:1572	1000	99.93	99930
30:07:240101:1573	1000	99.93	99930
30:07:240101:1574	1000	99.93	99930
30:07:240101:1575	986	100.23	98826.78
30:07:240101:1576	1000	99.93	99930
30:07:240101:1577	989	100.16	99058.24
30:07:240101:1578	1008	99.76	100558.08
30:07:240101:1579	1004	99.85	100249.4
30:07:240101:1582	1008	99.76	100558.08
30:07:240101:1583	1067	98.58	105184.86
30:07:240101:1584	1058	98.76	104488.08
30:07:240101:1585	1050	98.91	103855.5
30:07:240101:1586	1058	98.76	104488.08
30:07:240101:1587	957	100.86	96523.02
30:07:240101:1588	921	101.67	93638.07
30:07:240101:1589	1197	96.23	115187.31
30:07:240101:1590	912	101.88	92914.56
30:07:240101:1591	931	101.44	94440.64
30:07:240101:1592	1005	99.83	100329.15
30:07:240101:1594	2013	86.28	173681.64
30:07:240101:1595	1000	99.93	99930
30:07:240101:1596	2043	3.06	6251.58
30:07:240101:1597	11	109.75	1207.25

30:07:240101:16	827	206.95	171147.65
30:07:240101:1600	1040	99.11	103074.4
30:07:240101:1601	500	109.75	54875
30:07:240101:1602	1000	99.93	99930
30:07:240101:1603	1000	99.93	99930
30:07:240101:1604	1003	99.87	100169.61
30:07:240101:1605	500	109.75	54875
30:07:240101:1606	987	100.21	98907.27
30:07:240101:1607	1045	99.01	103465.45
30:07:240101:1608	1000	99.93	99930
30:07:240101:1609	1272	95.01	120852.72
30:07:240101:1610	964	100.7	97074.8
30:07:240101:1611	980	100.36	98352.8
30:07:240101:1612	735	106.61	78358.35
30:07:240101:1613	980	100.36	98352.8
30:07:240101:1614	460	109.75	50485
30:07:240101:1615	940	101.24	95165.6
30:07:240101:1616	893	102.33	91380.69
30:07:240101:1619	1000	99.93	99930
30:07:240101:1620	1060	98.72	104643.2
30:07:240101:1621	1123	97.53	109526.19
30:07:240101:1622	1001	99.91	100009.91
30:07:240101:1623	1000	99.93	99930
30:07:240101:1624	1000	99.93	99930
30:07:240101:1625	1008	99.76	100558.08
30:07:240101:1626	980	100.36	98352.8
30:07:240101:1627	910	101.93	92756.3
30:07:240101:1628	953	100.95	96205.35
30:07:240101:1629	512	109.75	56192
30:07:240101:1630	546	109.75	59923.5
30:07:240101:1631	567	109.75	62228.25
30:07:240101:1632	558	109.75	61240.5
30:07:240101:1633	558	109.75	61240.5
30:07:240101:1634	664	108.9	72309.6
30:07:240101:1635	500	109.75	54875
30:07:240101:1636	900	102.17	91953
30:07:240101:1637	252	109.75	27657
30:07:240101:1638	1000	99.93	99930
30:07:240101:1639	1000	99.93	99930
30:07:240101:1640	1000	99.93	99930
30:07:240101:1641	978	100.4	98191.2
30:07:240101:1642	1000	99.93	99930
30:07:240101:1643	967	100.64	97318.88
30:07:240101:1644	300	109.75	32925
30:07:240101:1645	1000	99.93	99930
30:07:240101:1646	1000	99.93	99930
30:07:240101:1647	1002	99.89	100089.78
30:07:240101:1648	950	101.01	95959.5
30:07:240101:1649	960	100.79	96758.4
30:07:240101:1650	546	109.75	59923.5

30:07:240101:1651	1000	99.93	99930
30:07:240101:1652	1000	99.93	99930
30:07:240101:1653	1000	99.93	99930
30:07:240101:1654	1000	99.93	99930
30:07:240101:1655	949	101.04	95886.96
30:07:240101:1656	1000	99.93	99930
30:07:240101:1657	1000	99.93	99930
30:07:240101:1658	1000	99.93	99930
30:07:240101:1659	1000	99.93	99930
30:07:240101:1660	1000	99.93	99930
30:07:240101:1661	960	100.79	96758.4
30:07:240101:1662	1000	99.93	99930
30:07:240101:1663	996	100.02	99619.92
30:07:240101:1664	1006	99.81	100408.86
30:07:240101:1665	1003	99.87	100169.61
30:07:240101:1666	938	101.28	95000.64
30:07:240101:1667	1000	99.93	99930
30:07:240101:1668	900	102.17	91953
30:07:240101:1669	1000	99.93	99930
30:07:240101:1670	1000	99.93	99930
30:07:240101:1671	1881	87.51	164606.31
30:07:240101:1672	1000	99.93	99930
30:07:240101:1673	1000	99.93	99930
30:07:240101:1674	1000	99.93	99930
30:07:240101:1675	1001	99.91	100009.91
30:07:240101:1676	1000	99.93	99930
30:07:240101:1677	1000	99.93	99930
30:07:240101:1678	944	101.15	95485.6
30:07:240101:1679	1000	99.93	99930
30:07:240101:1680	931.5	101.43	94482.05
30:07:240101:1681	1010	99.72	100717.2
30:07:240101:1682	1058	98.76	104488.08
30:07:240101:1683	967	100.64	97318.88
30:07:240101:1684	1086	98.22	106666.92
30:07:240101:1685	1524	91.47	139400.28
30:07:240101:1686	1058	98.76	104488.08
30:07:240101:1687	1127	97.45	109826.15
30:07:240101:1688	943	101.17	95403.31
30:07:240101:1689	1060	98.72	104643.2
30:07:240101:1690	980	100.36	98352.8
30:07:240101:1691	994	100.06	99459.64
30:07:240101:1692	1025	99.41	101895.25
30:07:240101:1693	998	99.97	99770.06
30:07:240101:1694	1000	99.93	99930
30:07:240101:1695	803	104.64	84025.92
30:07:240101:1696	1000	99.93	99930
30:07:240101:1697	1020	99.52	101510.4
30:07:240101:1698	1020	99.52	101510.4
30:07:240101:1699	975	100.46	97948.5
30:07:240101:17	842	206.17	173595.14

30:07:240101:1700	1000	99.93	99930
30:07:240101:1701	949	101.04	95886.96
30:07:240101:1702	910	202.83	184575.3
30:07:240101:1703	909	202.88	184417.92
30:07:240101:1704	940	201.46	189372.4
30:07:240101:1705	1042	197.14	205419.88
30:07:240101:1708	206	211.9	43651.4
30:07:240101:1709	527	211.9	111671.3
30:07:240101:171	1400	185.29	259406
30:07:240101:1710	755	210.94	159259.7
30:07:240101:1711	1179	192.1	226485.9
30:07:240101:1712	1439	156.09	224613.51
30:07:240101:1713	1004	198.69	199484.76
30:07:240101:1714	910	202.83	184575.3
30:07:240101:1715	1208	191.12	230872.96
30:07:240101:1716	657	211.9	139218.3
30:07:240101:1717	944	201.28	190008.32
30:07:240101:1718	860	205.25	176515
30:07:240101:1719	1008	198.52	200108.16
30:07:240101:172	710	211.9	150449
30:07:240101:1720	930	201.91	187776.3
30:07:240101:1721	1008	198.52	200108.16
30:07:240101:1723	5262	259.49	1365436.38
30:07:240101:1724	1008	198.52	200108.16
30:07:240101:1726	45000	15.57	700650
30:07:240101:1727	2450	9.64	23618
30:07:240101:1729	912	202.74	184898.88
30:07:240101:173	1187	191.82	227690.34
30:07:240101:1730	1008	198.52	200108.16
30:07:240101:1731	1008	198.52	200108.16
30:07:240101:1734	864	205.05	177163.2
30:07:240101:1735	1221	190.69	232832.49
30:07:240101:1737	900	203.3	182970
30:07:240101:1738	999	198.9	198701.1
30:07:240101:1741	912	202.74	184898.88
30:07:240101:1742	988	199.36	196967.68
30:07:240101:1743	809	207.91	168199.19
30:07:240101:1744	915	202.6	185379
30:07:240101:1745	613	211.9	129894.7
30:07:240101:1746	898	203.4	182653.2
30:07:240101:1748	854	205.56	175548.24
30:07:240101:1749	915	202.6	185379
30:07:240101:1750	910	202.83	184575.3
30:07:240101:1751	510	211.9	108069
30:07:240101:1752	252.5	211.9	53504.75
30:07:240101:1753	616	211.9	130530.4
30:07:240101:1754	827.4	206.93	171213.88
30:07:240101:1755	20100	15.57	312957
30:07:240101:1756	889	421.17	374420.13
30:07:240101:1765	910	202.83	184575.3

30:07:240101:1766	707	211.9	149813.3
30:07:240101:1767	910	202.83	184575.3
30:07:240101:1768	430	211.9	91117
30:07:240101:1785	910	202.83	184575.3
30:07:240101:1786	910	202.83	184575.3
30:07:240101:1787	117943	0.87	102610.41
30:07:240101:1788	1080	195.67	211323.6
30:07:240101:1789	544	211.9	115273.6
30:07:240101:179	532	211.9	112730.8
30:07:240101:1790	1081	175.09	189272.29
30:07:240101:1791	912	202.74	184898.88
30:07:240101:1792	309	211.9	65477.1
30:07:240101:1793	29179	9.64	281285.56
30:07:240101:1794	48188	9.64	464532.32
30:07:240101:1795	715	211.9	151508.5
30:07:240101:1796	423	211.9	89633.7
30:07:240101:1797	257	211.9	54458.3
30:07:240101:1798	615	211.9	130318.5
30:07:240101:18	737	211.9	156170.3
30:07:240101:1800	1000	198.86	198860
30:07:240101:1801	857	205.41	176036.37
30:07:240101:1802	382	211.9	80945.8
30:07:240101:1803	670	211.9	141973
30:07:240101:1807	898	203.4	182653.2
30:07:240101:1808	302	211.9	63993.8
30:07:240101:181	946	201.19	190325.74
30:07:240101:1810	1164	192.61	224198.04
30:07:240101:1812	1221768	0.95	1160679.6
30:07:240101:1813	985	199.49	196497.65
30:07:240101:1814	510	211.9	108069
30:07:240101:1815	723	211.9	153203.7
30:07:240101:1816	146	437.84	63924.64
30:07:240101:182	4049.4	86.27	349341.74
30:07:240101:1820	333	211.9	70562.7
30:07:240101:1821	1000	168.49	168490
30:07:240101:1822	1510143	0.88	1328925.84
30:07:240101:1824	990	199.28	197287.2
30:07:240101:1826	778	209.62	163084.36
30:07:240101:1827	552	211.9	116968.8
30:07:240101:1828	491	211.9	104042.9
30:07:240101:1829	345	211.9	73105.5
30:07:240101:183	913	202.69	185055.97
30:07:240101:1830	633	211.9	134132.7
30:07:240101:1832	990	199.28	197287.2
30:07:240101:1833	770	210.08	161761.6
30:07:240101:1834	405	211.9	85819.5
30:07:240101:1836	912	202.74	184898.88
30:07:240101:1837	912	202.74	184898.88
30:07:240101:1839	885	204.02	180557.7
30:07:240101:184	910	202.83	184575.3

30:07:240101:1840	840	206.27	173266.8
30:07:240101:1841	600	211.9	127140
30:07:240101:1842	884	204.07	180397.88
30:07:240101:1845	954	200.83	191591.82
30:07:240101:1848	13000	1.63	21190
30:07:240101:1849	668	211.9	141549.2
30:07:240101:185	910	202.83	184575.3
30:07:240101:1851	496.8	211.9	105271.92
30:07:240101:1852	910	202.83	184575.3
30:07:240101:1853	910	202.83	184575.3
30:07:240101:1854	14	211.9	2966.6
30:07:240101:1855	1013	198.32	200898.16
30:07:240101:1856	910	202.83	184575.3
30:07:240101:1857	910	202.83	184575.3
30:07:240101:1858	920	202.37	186180.4
30:07:240101:1859	705	211.9	149389.5
30:07:240101:186	315	211.9	66748.5
30:07:240101:1860	912	202.74	184898.88
30:07:240101:1861	877	173.2	151896.4
30:07:240101:1862	1243	189.98	236145.14
30:07:240101:1863	1100	194.92	214412
30:07:240101:1864	802	208.29	167048.58
30:07:240101:1866	472	211.9	100016.8
30:07:240101:1867	397	211.9	84124.3
30:07:240101:1868	436	211.9	92388.4
30:07:240101:1869	382	211.9	80945.8
30:07:240101:187	55	211.9	11654.5
30:07:240101:1870	910	202.83	184575.3
30:07:240101:1871	149895	69.44	10408708.8
30:07:240101:1872	910	202.83	184575.3
30:07:240101:1873	910	202.83	184575.3
30:07:240101:1874	2000	129.36	258720
30:07:240101:1875	336	211.9	71198.4
30:07:240101:1876	656	211.9	139006.4
30:07:240101:1877	400	211.9	84760
30:07:240101:1878	440	211.9	93236
30:07:240101:1879	660.6	211.9	139981.14
30:07:240101:188	989	199.32	197127.48
30:07:240101:1881	400	211.9	84760
30:07:240101:189	4164	77.21	321502.44
30:07:240101:1896	27	437.84	11821.68
30:07:240101:1898	904.8	203.08	183746.78
30:07:240101:1899	400	211.9	84760
30:07:240101:19	772	209.96	162089.12
30:07:240101:190	35915	77.21	2772997.15
30:07:240101:1900	970	200.13	194126.1
30:07:240101:1901	948	201.1	190642.8
30:07:240101:1902	910	202.83	184575.3
30:07:240101:1903	910	202.83	184575.3
30:07:240101:1904	157	437.84	68740.88

30:07:240101:1905	842	206.17	173595.14
30:07:240101:1906	910	202.83	184575.3
30:07:240101:1907	910	202.83	184575.3
30:07:240101:1908	910	202.83	184575.3
30:07:240101:1909	844	206.07	173923.08
30:07:240101:191	1762	176.55	311081.1
30:07:240101:1910	910	202.83	184575.3
30:07:240101:1911	843	206.12	173759.16
30:07:240101:1912	910	202.83	184575.3
30:07:240101:1913	780	209.51	163417.8
30:07:240101:1914	65	56.03	3641.95
30:07:240101:1915	831	206.74	171800.94
30:07:240101:1916	216	211.9	45770.4
30:07:240101:1917	217	211.9	45982.3
30:07:240101:192	770	210.08	161761.6
30:07:240101:1920	400	211.9	84760
30:07:240101:1921	10	9.64	96.4
30:07:240101:1923	614	211.9	130106.6
30:07:240101:1924	749	211.3	158263.7
30:07:240101:1925	777	209.68	162921.36
30:07:240101:1928	341	211.9	72257.9
30:07:240101:193	591	211.9	125232.9
30:07:240101:1930	848	205.86	174569.28
30:07:240101:1931	1056	196.59	207599.04
30:07:240101:1932	230	211.9	48737
30:07:240101:1933	218	211.9	46194.2
30:07:240101:194	773	209.9	162252.7
30:07:240101:1941	617	211.9	130742.3
30:07:240101:1942	473	211.9	100228.7
30:07:240101:1943	238	211.9	50432.2
30:07:240101:1944	990	199.28	197287.2
30:07:240101:1945	910	202.83	184575.3
30:07:240101:1946	3	9.64	28.92
30:07:240101:1947	866	204.96	177495.36
30:07:240101:1949	773	209.9	162252.7
30:07:240101:195	1157	192.86	223139.02
30:07:240101:1952	386	211.9	81793.4
30:07:240101:1954	851	205.71	175059.21
30:07:240101:1955	498	211.9	105526.2
30:07:240101:1956	805	208.12	167536.6
30:07:240101:1957	725	211.9	153627.5
30:07:240101:1958	910	202.83	184575.3
30:07:240101:1959	910	202.83	184575.3
30:07:240101:196	478	211.9	101288.2
30:07:240101:1965	340	211.9	72046
30:07:240101:1966	944	201.28	190008.32
30:07:240101:1967	600	211.9	127140
30:07:240101:1968	494	211.9	104678.6
30:07:240101:1969	443	211.9	93871.7
30:07:240101:197	634	211.9	134344.6

30:07:240101:1970	782	209.39	163742.98
30:07:240101:1971	866	204.96	177495.36
30:07:240101:1972	742	211.72	157096.24
30:07:240101:1974	828	3.84	3179.52
30:07:240101:1975	912	202.74	184898.88
30:07:240101:1977	736	211.9	155958.4
30:07:240101:198	2047	9.64	19733.08
30:07:240101:1980	990	199.28	197287.2
30:07:240101:1981	342	211.9	72469.8
30:07:240101:1982	541	211.9	114637.9
30:07:240101:1983	720	211.9	152568
30:07:240101:1987	586	211.9	124173.4
30:07:240101:199	400	211.9	84760
30:07:240101:1990	596	211.9	126292.4
30:07:240101:1991	512	211.9	108492.8
30:07:240101:1992	654	211.9	138582.6
30:07:240101:1993	400	211.9	84760
30:07:240101:1994	705	211.9	149389.5
30:07:240101:1995	5861	9.64	56500.04
30:07:240101:1996	705	211.9	149389.5
30:07:240101:1997	888	203.88	181045.44
30:07:240101:1998	3156	9.64	30423.84
30:07:240101:1999	474	211.9	100440.6
30:07:240101:2	924	202.18	186814.32
30:07:240101:20	755	210.94	159259.7
30:07:240101:200	967	200.26	193651.42
30:07:240101:2000	1007	198.56	199949.92
30:07:240101:2001	862	205.15	176839.3
30:07:240101:2004	740.6	211.8	156859.08
30:07:240101:2005	754	211	159094
30:07:240101:2007	566	211.9	119935.4
30:07:240101:2008	634	211.9	134344.6
30:07:240101:2009	82	211.9	17375.8
30:07:240101:201	728	211.9	154263.2
30:07:240101:2010	185	211.9	39201.5
30:07:240101:2011	2477	139.27	344971.79
30:07:240101:2012	4585	9.64	44199.4
30:07:240101:2013	622	211.9	131801.8
30:07:240101:2014	2695	9.64	25979.8
30:07:240101:2015	1044	176.38	184140.72
30:07:240101:2016	640	211.9	135616
30:07:240101:2017	731	211.9	154898.9
30:07:240101:202	717	211.9	151932.3
30:07:240101:2020	1023	197.91	202461.93
30:07:240101:2022	561	211.9	118875.9
30:07:240101:2023	910	202.83	184575.3
30:07:240101:2024	99	110.12	10901.88
30:07:240101:2025	27	86.27	2329.29
30:07:240101:2027	346	189.65	65618.9
30:07:240101:2029	1148	193.17	221759.16

30:07:240101:203	946	201.19	190325.74
30:07:240101:2031	1014	198.28	201055.92
30:07:240101:2036	924	202.18	186814.32
30:07:240101:2038	700	211.9	148330
30:07:240101:2039	583	211.9	123537.7
30:07:240101:204	880	204.27	179757.6
30:07:240101:2040	834	206.58	172287.72
30:07:240101:2041	407	211.9	86243.3
30:07:240101:2042	932	201.82	188096.24
30:07:240101:2043	720	211.9	152568
30:07:240101:2044	400	211.9	84760
30:07:240101:2046	678	211.9	143668.2
30:07:240101:2047	819	207.37	169836.03
30:07:240101:205	995	199.07	198074.65
30:07:240101:2050	892	203.69	181691.48
30:07:240101:2051	886	203.97	180717.42
30:07:240101:2056	376	211.9	79674.4
30:07:240101:206	1011	198.4	200582.4
30:07:240101:2060	435	211.9	92176.5
30:07:240101:2062	1200000	77.21	92652000
30:07:240101:2063	763	210.48	160596.24
30:07:240101:2064	951	200.96	191112.96
30:07:240101:2065	975	199.92	194922
30:07:240101:2066	449	211.9	95143.1
30:07:240101:2067	1006	3.49	3510.94
30:07:240101:2068	154	9.64	1484.56
30:07:240101:2069	238	9.64	2294.32
30:07:240101:207	1012	198.36	200740.32
30:07:240101:2070	1070	196.05	209773.5
30:07:240101:2072	831	206.74	171800.94
30:07:240101:2073	826	207	170982
30:07:240101:2074	426	211.9	90269.4
30:07:240101:2075	623	211.9	132013.7
30:07:240101:2076	113	211.9	23944.7
30:07:240101:2077	417	211.9	88362.3
30:07:240101:2078	1044	197.07	205741.08
30:07:240101:2079	798	208.51	166390.98
30:07:240101:208	592	211.9	125444.8
30:07:240101:2080	982	199.62	196026.84
30:07:240101:2081	933	201.77	188251.41
30:07:240101:2084	775	209.79	162587.25
30:07:240101:2085	374	211.9	79250.6
30:07:240101:2087	945	201.23	190162.35
30:07:240101:2089	751	211.18	158596.18
30:07:240101:209	892	203.69	181691.48
30:07:240101:2090	834	206.58	172287.72
30:07:240101:2091	956	200.74	191907.44
30:07:240101:2092	829	206.84	171470.36
30:07:240101:2093	654	211.9	138582.6
30:07:240101:2094	902	203.21	183295.42

30:07:240101:2095	688.8	211.9	145956.72
30:07:240101:2096	927	202.05	187300.35
30:07:240101:2097	1053	196.71	207135.63
30:07:240101:2098	700	211.9	148330
30:07:240101:2099	1168	192.48	224816.64
30:07:240101:21	794.35	208.71	165788.79
30:07:240101:210	807	208.01	167864.07
30:07:240101:2100	1088	195.36	212551.68
30:07:240101:2104	1028	197.71	203245.88
30:07:240101:2105	722	211.9	152991.8
30:07:240101:2106	934	201.73	188415.82
30:07:240101:2107	2046	3.06	6260.76
30:07:240101:2109	595	211.9	126080.5
30:07:240101:211	510	211.9	108069
30:07:240101:2110	671	211.9	142184.9
30:07:240101:2111	552	211.9	116968.8
30:07:240101:2112	658	211.9	139430.2
30:07:240101:2113	277	211.9	58696.3
30:07:240101:212	74	86.27	6383.98
30:07:240101:213	34.8	86.27	3002.2
30:07:240101:214	1040	197.22	205108.8
30:07:240101:215	1043	197.11	205585.73
30:07:240101:216	967	200.26	193651.42
30:07:240101:217	621.3	211.9	131653.47
30:07:240101:218	899	203.35	182811.65
30:07:240101:219	713	211.9	151084.7
30:07:240101:22	689	211.9	145999.1
30:07:240101:220	779	209.56	163247.24
30:07:240101:221	779	209.56	163247.24
30:07:240101:222	1400	185.29	259406
30:07:240101:2224	622	9.64	5996.08
30:07:240101:2225	920	202.37	186180.4
30:07:240101:2226	951	200.96	191112.96
30:07:240101:2227	816	207.53	169344.48
30:07:240101:2228	814	207.64	169018.96
30:07:240101:2229	813	207.69	168851.97
30:07:240101:223	754	211	159094
30:07:240101:2230	814	207.64	169018.96
30:07:240101:2231	794	208.73	165731.62
30:07:240101:2232	839	206.32	173102.48
30:07:240101:2233	787	209.11	164569.57
30:07:240101:2234	746	211.48	157764.08
30:07:240101:2235	41700	77.21	3219657
30:07:240101:2236	1380	77.21	106549.8
30:07:240101:2237	967	200.26	193651.42
30:07:240101:2239	519	205.53	106670.07
30:07:240101:224	1403	185.21	259849.63
30:07:240101:2240	2904	158.97	461648.88
30:07:240101:2241	20740	72.36	1500746.4
30:07:240101:2242	307	211.9	65053.3

30:07:240101:2244	382	211.9	80945.8
30:07:240101:2245	1078	195.74	211007.72
30:07:240101:2247	1800	175.76	316368
30:07:240101:2248	998	198.94	198542.12
30:07:240101:225	911	202.79	184741.69
30:07:240101:2250	398	377.26	150149.48
30:07:240101:2251	753	211.06	158928.18
30:07:240101:2253	13000	77.21	1003730
30:07:240101:2254	999	198.9	198701.1
30:07:240101:2255	914	202.65	185222.1
30:07:240101:2256	384	211.9	81369.6
30:07:240101:2257	327	211.9	69291.3
30:07:240101:226	871	204.71	178302.41
30:07:240101:2260	714	377.26	269363.64
30:07:240101:2261	1359	9.64	13100.76
30:07:240101:2262	554	211.9	117392.6
30:07:240101:2263	1133	193.71	219473.43
30:07:240101:2264	265498	0.94	249568.12
30:07:240101:2265	749.2	211.29	158298.47
30:07:240101:2267	774	209.85	162423.9
30:07:240101:2268	961	200.52	192699.72
30:07:240101:2269	963	200.44	193023.72
30:07:240101:227	416.6	211.9	88277.54
30:07:240101:2270	966	200.31	193499.46
30:07:240101:2271	966	200.31	193499.46
30:07:240101:2272	994	199.11	197915.34
30:07:240101:2273	1016460	0.89	904649.4
30:07:240101:2274	683	15.57	10634.31
30:07:240101:2276	816	207.53	169344.48
30:07:240101:2277	828	206.9	171313.2
30:07:240101:2278	1820	175.36	319155.2
30:07:240101:2279	424	211.9	89845.6
30:07:240101:228	820	207.32	170002.4
30:07:240101:2282	755	210.94	159259.7
30:07:240101:2283	399	211.9	84548.1
30:07:240101:2284	433	211.9	91752.7
30:07:240101:2285	1089	195.33	212714.37
30:07:240101:2287	991	199.23	197436.93
30:07:240101:2288	1020	198.03	201990.6
30:07:240101:229	705	211.9	149389.5
30:07:240101:2292	1065	196.24	208995.6
30:07:240101:2294	760	210.65	160094
30:07:240101:2295	1142	193.39	220851.38
30:07:240101:2296	650	211.9	137735
30:07:240101:2298	955	200.79	191754.45
30:07:240101:23	504.4	211.9	106882.36
30:07:240101:230	531	211.9	112518.9
30:07:240101:231	539.5	211.9	114320.05
30:07:240101:232	492	211.9	104254.8
30:07:240101:233	752	211.12	158762.24

30:07:240101:234	655	211.9	138794.5
30:07:240101:235	708	211.9	150025.2
30:07:240101:236	690	211.9	146211
30:07:240101:237	583	211.9	123537.7
30:07:240101:238	287	211.9	60815.3
30:07:240101:239	267	211.9	56577.3
30:07:240101:24	794	208.73	165731.62
30:07:240101:240	112	211.9	23732.8
30:07:240101:241	279	211.9	59120.1
30:07:240101:242	980	199.7	195706
30:07:240101:243	827	206.95	171147.65
30:07:240101:244	742	211.72	157096.24
30:07:240101:245	685	211.9	145151.5
30:07:240101:246	367	211.9	77767.3
30:07:240101:247	413	211.9	87514.7
30:07:240101:248	486	211.9	102983.4
30:07:240101:249	990	199.28	197287.2
30:07:240101:25	1129	193.85	218856.65
30:07:240101:250	708	211.9	150025.2
30:07:240101:251	708	211.9	150025.2
30:07:240101:252	750	211.24	158430
30:07:240101:253	763	210.48	160596.24
30:07:240101:254	572	211.9	121206.8
30:07:240101:255	603	211.9	127775.7
30:07:240101:256	665	211.9	140913.5
30:07:240101:257	702	211.9	148753.8
30:07:240101:258	682	211.9	144515.8
30:07:240101:259	705.9	211.9	149580.21
30:07:240101:260	686	211.9	145363.4
30:07:240101:261	720	211.9	152568
30:07:240101:262	740	211.84	156761.6
30:07:240101:263	370	211.9	78403
30:07:240101:264	623	211.9	132013.7
30:07:240101:265	706	211.9	149601.4
30:07:240101:266	728	211.9	154263.2
30:07:240101:267	665	211.9	140913.5
30:07:240101:268	785	209.23	164245.55
30:07:240101:269	630	211.9	133497
30:07:240101:27	554	211.9	117392.6
30:07:240101:270	780	209.51	163417.8
30:07:240101:271	665	211.9	140913.5
30:07:240101:273	629	211.9	133285.1
30:07:240101:274	718	211.9	152144.2
30:07:240101:275	385	211.9	81581.5
30:07:240101:276	665	211.9	140913.5
30:07:240101:277	732	211.9	155110.8
30:07:240101:278	720	211.9	152568
30:07:240101:279	600	211.9	127140
30:07:240101:28	980	199.7	195706
30:07:240101:280	778	209.62	163084.36

30:07:240101:281	703	211.9	148965.7
30:07:240101:282	658	211.9	139430.2
30:07:240101:283	664	211.9	140701.6
30:07:240101:284	814	207.64	169018.96
30:07:240101:285	711	211.9	150660.9
30:07:240101:286	780	209.51	163417.8
30:07:240101:287	738	211.9	156382.2
30:07:240101:288	682	211.9	144515.8
30:07:240101:29	339	211.9	71834.1
30:07:240101:290	691	211.9	146422.9
30:07:240101:291	985	199.49	196497.65
30:07:240101:292	714	211.9	151296.6
30:07:240101:293	708	211.9	150025.2
30:07:240101:294	743.7	211.61	157374.36
30:07:240101:295	694	211.9	147058.6
30:07:240101:296	735	211.9	155746.5
30:07:240101:297	948	201.1	190642.8
30:07:240101:298	693	211.9	146846.7
30:07:240101:299	720	211.9	152568
30:07:240101:3	933.02	201.77	188255.45
30:07:240101:30	273.77	211.9	58011.86
30:07:240101:300	521	211.9	110399.9
30:07:240101:301	908	202.93	184260.44
30:07:240101:302	698	211.9	147906.2
30:07:240101:303	581	211.9	123113.9
30:07:240101:304	729	211.9	154475.1
30:07:240101:305	560	211.9	118664
30:07:240101:306	525	211.9	111247.5
30:07:240101:307	162	211.9	34327.8
30:07:240101:308	194	211.9	41108.6
30:07:240101:309	683	211.9	144727.7
30:07:240101:310	710	211.9	150449
30:07:240101:311	840	206.27	173266.8
30:07:240101:312	826	207	170982
30:07:240101:313	478	211.9	101288.2
30:07:240101:314	947	201.14	190479.58
30:07:240101:315	639	211.9	135404.1
30:07:240101:316	600	211.9	127140
30:07:240101:317	600	211.9	127140
30:07:240101:318	949	201.05	190796.45
30:07:240101:319	711	211.9	150660.9
30:07:240101:320	1012	198.36	200740.32
30:07:240101:321	686	211.9	145363.4
30:07:240101:322	731	211.9	154898.9
30:07:240101:323	907	202.97	184093.79
30:07:240101:324	797	208.56	166222.32
30:07:240101:325	630	211.9	133497
30:07:240101:326	837	206.43	172781.91
30:07:240101:327	625	211.9	132437.5
30:07:240101:328	695	211.9	147270.5

30:07:240101:330	576	211.9	122054.4
30:07:240101:331	616	211.9	130530.4
30:07:240101:332	782	209.39	163742.98
30:07:240101:333	916	202.55	185535.8
30:07:240101:334	726	211.9	153839.4
30:07:240101:335	728	211.9	154263.2
30:07:240101:336	600	211.9	127140
30:07:240101:337	717	211.9	151932.3
30:07:240101:338	770	210.08	161761.6
30:07:240101:339	706	211.9	149601.4
30:07:240101:340	712	211.9	150872.8
30:07:240101:341	646	211.9	136887.4
30:07:240101:342	692	211.9	146634.8
30:07:240101:343	775	209.79	162587.25
30:07:240101:344	823	207.16	170492.68
30:07:240101:345	917	202.51	185701.67
30:07:240101:346	780	209.51	163417.8
30:07:240101:347	789	209	164901
30:07:240101:349	700	211.9	148330
30:07:240101:350	1290	188.5	243165
30:07:240101:351	988	199.36	196967.68
30:07:240101:352	990	199.28	197287.2
30:07:240101:353	949	201.05	190796.45
30:07:240101:354	972	200.05	194448.6
30:07:240101:355	756	210.89	159432.84
30:07:240101:357	800	208.4	166720
30:07:240101:358	800	208.4	166720
30:07:240101:359	1204	191.25	230265
30:07:240101:360	989	199.32	197127.48
30:07:240101:361	293	211.9	62086.7
30:07:240101:362	782	209.39	163742.98
30:07:240101:363	844	206.07	173923.08
30:07:240101:364	476	211.9	100864.4
30:07:240101:365	1102	194.84	214713.68
30:07:240101:399	910	202.83	184575.3
30:07:240101:4	1303.39	188.09	245154.63
30:07:240101:400	557	211.9	118028.3
30:07:240101:401	275	211.9	58272.5
30:07:240101:402	780	209.51	163417.8
30:07:240101:404	902	203.21	183295.42
30:07:240101:405	705	211.9	149389.5
30:07:240101:427	351	211.9	74376.9
30:07:240101:435	382	211.9	80945.8
30:07:240101:497	879	204.32	179597.28
30:07:240101:520	666	211.9	141125.4
30:07:240101:533	612	211.9	129682.8
30:07:240101:548	594	211.9	125868.6
30:07:240101:589	445	211.9	94295.5
30:07:240101:590	460	211.9	97474
30:07:240101:592	570	211.9	120783

30:07:240101:594	751	211.18	158596.18
30:07:240101:595	774	209.85	162423.9
30:07:240101:6	569	211.9	120571.1
30:07:240101:624	552	211.9	116968.8
30:07:240101:626	223	211.9	47253.7
30:07:240101:628	705	211.9	149389.5
30:07:240101:629	287	211.9	60815.3
30:07:240101:630	344	211.9	72893.6
30:07:240101:646	495	211.9	104890.5
30:07:240101:647	846	205.96	174242.16
30:07:240101:649	863	205.1	177001.3
30:07:240101:656	596	211.9	126292.4
30:07:240101:657	1067	196.17	209313.39
30:07:240101:658	1000	198.86	198860
30:07:240101:659	164	211.9	34751.6
30:07:240101:660	749	211.3	158263.7
30:07:240101:661	422	211.9	89421.8
30:07:240101:662	1197	191.49	229213.53
30:07:240101:663	796	208.62	166061.52
30:07:240101:664	644.3	211.9	136527.17
30:07:240101:665	700	211.9	148330
30:07:240101:7	416	211.9	88150.4
30:07:240101:8	736.8	211.9	156127.92
30:07:240101:820	860	205.25	176515
30:07:240101:822	968	200.22	193812.96
30:07:240101:823	66.3	86.27	5719.7
30:07:240101:824	404	211.9	85607.6
30:07:240101:825	621.3	211.9	131653.47
30:07:240101:826	850	205.76	174896
30:07:240101:827	680	211.9	144092
30:07:240101:828	930	201.91	187776.3
30:07:240101:829	735	211.9	155746.5
30:07:240101:830	700	211.9	148330
30:07:240101:832	700	211.9	148330
30:07:240101:834	657	211.9	139218.3
30:07:240101:835	910	202.83	184575.3
30:07:240101:836	897	203.45	182494.65
30:07:240101:88	508.6	211.9	107772.34
30:07:240101:89	437	211.9	92600.3
30:07:240101:9	400	211.9	84760
30:07:240101:97	994	199.11	197915.34
30:07:240101:98	868	204.86	177818.48
30:07:240101:99	496	211.9	105102.4
30:07:240102:1	494	211.9	104678.6
30:07:240102:10	2805	160.13	449164.65
30:07:240102:100	654	211.9	138582.6
30:07:240102:1000	445	437.84	194838.8
30:07:240102:1001	198	437.84	86692.32
30:07:240102:1002	59	437.84	25832.56
30:07:240102:1003	540	437.84	236433.6

30:07:240102:1004	878	204.36	179428.08
30:07:240102:1005	891	420.97	375084.27
30:07:240102:1009	25	110.12	2753
30:07:240102:101	615	211.9	130318.5
30:07:240102:1010	168	437.84	73557.12
30:07:240102:1011	700	211.9	148330
30:07:240102:1012	29	110.12	3193.48
30:07:240102:1013	27	110.12	2973.24
30:07:240102:1014	29	110.12	3193.48
30:07:240102:1015	154	437.84	67427.36
30:07:240102:1016	292	61.54	17969.68
30:07:240102:1017	81	437.84	35465.04
30:07:240102:1018	222	437.84	97200.48
30:07:240102:1019	426	437.84	186519.84
30:07:240102:102	578	211.9	122478.2
30:07:240102:1020	55	437.84	24081.2
30:07:240102:1021	989	199.32	197127.48
30:07:240102:1022	975	199.92	194922
30:07:240102:1023	125	437.84	54730
30:07:240102:1024	226.8	211.9	48058.92
30:07:240102:1025	39.2	437.84	17163.33
30:07:240102:1026	90	437.84	39405.6
30:07:240102:103	558	211.9	118240.2
30:07:240102:1030	800	208.4	166720
30:07:240102:1031	1166	192.54	224501.64
30:07:240102:1032	35	179.54	6283.9
30:07:240102:1034	4468	123.04	549742.72
30:07:240102:1035	168	437.84	73557.12
30:07:240102:1036	88	437.84	38529.92
30:07:240102:1037	100	437.84	43784
30:07:240102:1038	572	211.9	121206.8
30:07:240102:1039	8252	108.17	892618.84
30:07:240102:104	204	211.9	43227.6
30:07:240102:1040	864	205.05	177163.2
30:07:240102:1042	864	205.05	177163.2
30:07:240102:1044	1216	190.85	232073.6
30:07:240102:1047	458	437.84	200530.72
30:07:240102:1048	505	211.9	107009.5
30:07:240102:1049	555	211.9	117604.5
30:07:240102:105	687	211.9	145575.3
30:07:240102:1050	419	211.9	88786.1
30:07:240102:1051	472	211.9	100016.8
30:07:240102:1052	69	437.84	30210.96
30:07:240102:1054	173	211.9	36658.7
30:07:240102:1055	78	437.84	34151.52
30:07:240102:1056	24	110.12	2642.88
30:07:240102:1057	24.1	110.12	2653.89
30:07:240102:1058	67.2	110.12	7400.06
30:07:240102:1059	24	211.9	5085.6
30:07:240102:106	1002	198.77	199167.54

30:07:240102:1060	16.4	110.12	1805.97
30:07:240102:1061	52.8	110.12	5814.34
30:07:240102:1062	26	110.12	2863.12
30:07:240102:1063	24	110.12	2642.88
30:07:240102:1064	24	110.12	2642.88
30:07:240102:1065	24	110.12	2642.88
30:07:240102:1066	24	110.12	2642.88
30:07:240102:1067	24	110.12	2642.88
30:07:240102:1068	24.8	110.12	2730.98
30:07:240102:1069	24.3	110.12	2675.92
30:07:240102:107	665	211.9	140913.5
30:07:240102:1070	24	110.12	2642.88
30:07:240102:1071	25	110.12	2753
30:07:240102:1072	24.9	110.12	2741.99
30:07:240102:1073	12	110.12	1321.44
30:07:240102:1074	24	110.12	2642.88
30:07:240102:1075	24	110.12	2642.88
30:07:240102:1076	23.4	110.12	2576.81
30:07:240102:1077	24.3	110.12	2675.92
30:07:240102:1078	24.9	110.12	2741.99
30:07:240102:1079	26	110.12	2863.12
30:07:240102:108	474	211.9	100440.6
30:07:240102:1080	25.4	110.12	2797.05
30:07:240102:1081	25.4	110.12	2797.05
30:07:240102:1082	24	110.12	2642.88
30:07:240102:1083	24.9	110.12	2741.99
30:07:240102:1084	24	110.12	2642.88
30:07:240102:1085	23.2	110.12	2554.78
30:07:240102:1086	24	110.12	2642.88
30:07:240102:1087	22	110.12	2422.64
30:07:240102:1088	25.5	110.12	2808.06
30:07:240102:109	849	205.81	174732.69
30:07:240102:1090	24.9	110.12	2741.99
30:07:240102:1091	28	110.12	3083.36
30:07:240102:1092	23	110.12	2532.76
30:07:240102:1093	24.1	110.12	2653.89
30:07:240102:1094	28.9	110.12	3182.47
30:07:240102:1095	28.1	110.12	3094.37
30:07:240102:1096	26	110.12	2863.12
30:07:240102:1097	8121	86.27	700598.67
30:07:240102:1098	840	206.27	173266.8
30:07:240102:1099	1018	86.27	87822.86
30:07:240102:11	1323.72	187.48	248171.03
30:07:240102:1100	975	199.92	194922
30:07:240102:1101	1025	197.83	202775.75
30:07:240102:1102	492	211.9	104254.8
30:07:240102:1103	598	211.9	126716.2
30:07:240102:1104	811	207.8	168525.8
30:07:240102:1105	726	211.9	153839.4
30:07:240102:1106	1002	198.77	199167.54

30:07:240102:1107	668	211.9	141549.2
30:07:240102:1108	707	211.9	149813.3
30:07:240102:1109	722	211.9	152991.8
30:07:240102:111	498.2	211.9	105568.58
30:07:240102:1110	635	211.9	134556.5
30:07:240102:1111	573	211.9	121418.7
30:07:240102:1112	1037	197.34	204641.58
30:07:240102:1114	308	211.9	65265.2
30:07:240102:1115	830	206.79	171635.7
30:07:240102:1116	483	211.9	102347.7
30:07:240102:1117	827	206.95	171147.65
30:07:240102:1119	1060	196.44	208226.4
30:07:240102:112	1319	187.62	247470.78
30:07:240102:1120	547	211.9	115909.3
30:07:240102:1121	1100	194.92	214412
30:07:240102:1122	976	199.87	195073.12
30:07:240102:1123	933	201.77	188251.41
30:07:240102:1124	842	206.17	173595.14
30:07:240102:1125	762	210.54	160431.48
30:07:240102:1127	730	211.9	154687
30:07:240102:1128	301	211.9	63781.9
30:07:240102:113	5443	86.27	469567.61
30:07:240102:1130	1081	195.63	211476.03
30:07:240102:1131	352	211.9	74588.8
30:07:240102:1132	1000	198.86	198860
30:07:240102:1133	872	204.66	178463.52
30:07:240102:1134	536	211.9	113578.4
30:07:240102:1135	841	206.22	173431.02
30:07:240102:1136	893	203.64	181850.52
30:07:240102:1137	403	211.9	85395.7
30:07:240102:1138	621	211.9	131589.9
30:07:240102:1139	666	211.9	141125.4
30:07:240102:114	254	110.12	27970.48
30:07:240102:1140	900	203.3	182970
30:07:240102:1141	980	199.7	195706
30:07:240102:1142	265	211.9	56153.5
30:07:240102:1143	510	211.9	108069
30:07:240102:1144	637	211.9	134980.3
30:07:240102:1145	543	211.9	115061.7
30:07:240102:1146	917	202.51	185701.67
30:07:240102:1147	720	211.9	152568
30:07:240102:1149	520	211.9	110188
30:07:240102:115	1170	86.27	100935.9
30:07:240102:1150	586	211.9	124173.4
30:07:240102:1151	578	211.9	122478.2
30:07:240102:1152	850	205.76	174896
30:07:240102:1153	1082	195.59	211628.38
30:07:240102:1154	1078	195.74	211007.72
30:07:240102:1155	1161	192.72	223747.92
30:07:240102:1156	609	211.9	129047.1

30:07:240102:1157	997	198.98	198383.06
30:07:240102:1158	486	211.9	102983.4
30:07:240102:116	40	110.12	4404.8
30:07:240102:1160	684	211.9	144939.6
30:07:240102:1161	506	211.9	107221.4
30:07:240102:1162	751	211.18	158596.18
30:07:240102:1163	631	211.9	133708.9
30:07:240102:1164	739	211.9	156594.1
30:07:240102:1165	728	211.9	154263.2
30:07:240102:1166	898	203.4	182653.2
30:07:240102:1168	751	211.18	158596.18
30:07:240102:1169	1502	182.57	274220.14
30:07:240102:117	9961.76	84.4	840772.54
30:07:240102:1171	1102	194.84	214713.68
30:07:240102:1172	1194	191.59	228758.46
30:07:240102:1174	1014	198.28	201055.92
30:07:240102:1175	840	206.27	173266.8
30:07:240102:1177	840	206.27	173266.8
30:07:240102:1178	840	206.27	173266.8
30:07:240102:1179	875	204.51	178946.25
30:07:240102:118	44.63	86.27	3850.23
30:07:240102:1180	1104	194.77	215026.08
30:07:240102:1181	875	204.51	178946.25
30:07:240102:1182	840	206.27	173266.8
30:07:240102:1183	840	206.27	173266.8
30:07:240102:1184	840	206.27	173266.8
30:07:240102:1185	840	206.27	173266.8
30:07:240102:1186	875	204.51	178946.25
30:07:240102:1187	312	211.9	66112.8
30:07:240102:1188	840	206.27	173266.8
30:07:240102:1189	175	211.9	37082.5
30:07:240102:119	8	437.84	3502.72
30:07:240102:1190	594	211.9	125868.6
30:07:240102:1191	867	204.91	177656.97
30:07:240102:1192	961	200.52	192699.72
30:07:240102:1193	975	199.92	194922
30:07:240102:1194	234	211.9	49584.6
30:07:240102:1197	753.8	211.02	159066.88
30:07:240102:1198	721.9	211.9	152970.61
30:07:240102:1199	995	199.07	198074.65
30:07:240102:12	35.22	437.84	15420.72
30:07:240102:1200	620	211.9	131378
30:07:240102:1202	787	209.11	164569.57
30:07:240102:1203	870	204.76	178141.2
30:07:240102:1204	834	206.58	172287.72
30:07:240102:1205	828	206.9	171313.2
30:07:240102:1206	741	211.78	156928.98
30:07:240102:1207	741	211.78	156928.98
30:07:240102:1208	787	209.11	164569.57
30:07:240102:1209	1070	196.05	209773.5

30:07:240102:121	265	179.54	47578.1
30:07:240102:1210	1000	198.86	198860
30:07:240102:1211	865	205.01	177333.65
30:07:240102:1212	521	211.9	110399.9
30:07:240102:1213	653.7	211.9	138519.03
30:07:240102:1214	849.9	205.76	174875.42
30:07:240102:1215	817.2	207.47	169544.48
30:07:240102:1217	704	211.9	149177.6
30:07:240102:1218	1003	198.73	199326.19
30:07:240102:1219	18	110.12	1982.16
30:07:240102:122	138	437.84	60421.92
30:07:240102:1220	320	86.27	27606.4
30:07:240102:1221	625.3	437.84	273781.35
30:07:240102:1222	455	437.84	199217.2
30:07:240102:1223	602	211.9	127563.8
30:07:240102:1224	425	211.9	90057.5
30:07:240102:1225	2052	353.32	725012.64
30:07:240102:1226	918	202.46	185858.28
30:07:240102:1227	607	211.9	128623.3
30:07:240102:123	199	437.84	87130.16
30:07:240102:1231	351	211.9	74376.9
30:07:240102:1232	246	211.9	52127.4
30:07:240102:1234	476	211.9	100864.4
30:07:240102:1236	882	204.17	180077.94
30:07:240102:1237	297	211.9	62934.3
30:07:240102:1238	511	211.9	108280.9
30:07:240102:1239	714	211.9	151296.6
30:07:240102:124	800	208.4	166720
30:07:240102:1240	555	211.9	117604.5
30:07:240102:1241	672	211.9	142396.8
30:07:240102:1242	324	211.9	68655.6
30:07:240102:1243	464	211.9	98321.6
30:07:240102:1244	455	211.9	96414.5
30:07:240102:1246	440	211.9	93236
30:07:240102:1247	427	211.9	90481.3
30:07:240102:1248	770	210.08	161761.6
30:07:240102:1249	717	211.9	151932.3
30:07:240102:1250	540	211.9	114426
30:07:240102:1251	843.6	206.09	173857.52
30:07:240102:1253	589	211.9	124809.1
30:07:240102:1254	870	204.76	178141.2
30:07:240102:1255	623	211.9	132013.7
30:07:240102:1256	815	207.58	169177.7
30:07:240102:1258	564	211.9	119511.6
30:07:240102:1259	561	211.9	118875.9
30:07:240102:126	1575	180.76	284697
30:07:240102:1260	565	211.9	119723.5
30:07:240102:1261	731	211.9	154898.9
30:07:240102:1262	535.5	211.9	113472.45
30:07:240102:1263	987	199.4	196807.8

30:07:240102:1264	628	211.9	133073.2
30:07:240102:1265	489	211.9	103619.1
30:07:240102:1266	675	211.9	143032.5
30:07:240102:1267	368	211.9	77979.2
30:07:240102:1268	375	211.9	79462.5
30:07:240102:1269	966	200.31	193499.46
30:07:240102:127	21512	71.8	1544561.6
30:07:240102:1270	477	211.9	101076.3
30:07:240102:1271	586	211.9	124173.4
30:07:240102:1272	802	208.29	167048.58
30:07:240102:1273	643	211.9	136251.7
30:07:240102:1274	344	211.9	72893.6
30:07:240102:1275	539	211.9	114214.1
30:07:240102:1276	325	211.9	68867.5
30:07:240102:1277	522	211.9	110611.8
30:07:240102:1278	647	211.9	137099.3
30:07:240102:1279	723	211.9	153203.7
30:07:240102:128	33420	65.46	2187673.2
30:07:240102:1280	680	211.9	144092
30:07:240102:1281	427	211.9	90481.3
30:07:240102:1282	528	211.9	111883.2
30:07:240102:1283	410	211.9	86879
30:07:240102:1284	422	211.9	89421.8
30:07:240102:1285	266	211.9	56365.4
30:07:240102:1286	768	210.19	161425.92
30:07:240102:1287	104	211.9	22037.6
30:07:240102:1288	1000	198.86	198860
30:07:240102:1290	756	210.89	159432.84
30:07:240102:1291	487.2	211.9	103237.68
30:07:240102:1292	631	211.9	133708.9
30:07:240102:1293	753	211.06	158928.18
30:07:240102:1294	692	211.9	146634.8
30:07:240102:1295	721	211.9	152779.9
30:07:240102:1296	944	201.28	190008.32
30:07:240102:1297	680	211.9	144092
30:07:240102:1298	691	211.9	146422.9
30:07:240102:13	482.8	211.9	102305.32
30:07:240102:130	804	208.18	167376.72
30:07:240102:1302	3718	127.88	475457.84
30:07:240102:1303	615	211.9	130318.5
30:07:240102:1304	802	208.29	167048.58
30:07:240102:1305	1360	186.42	253531.2
30:07:240102:1307	1398	185.35	259119.3
30:07:240102:1308	1023	197.91	202461.93
30:07:240102:1309	603	211.9	127775.7
30:07:240102:131	4385	301.24	1320937.4
30:07:240102:1310	989	199.32	197127.48
30:07:240102:1311	383	211.9	81157.7
30:07:240102:1312	970	200.13	194126.1
30:07:240102:1313	557	211.9	118028.3

30:07:240102:1314	471	211.9	99804.9
30:07:240102:1315	609	211.9	129047.1
30:07:240102:1316	535	211.9	113366.5
30:07:240102:1317	347	211.9	73529.3
30:07:240102:1318	445	211.9	94295.5
30:07:240102:1319	395	211.9	83700.5
30:07:240102:132	2384.5	140.38	334736.11
30:07:240102:1320	570	211.9	120783
30:07:240102:1321	585	211.9	123961.5
30:07:240102:1323	931	201.86	187931.66
30:07:240102:1324	1056	196.59	207599.04
30:07:240102:1325	557	211.9	118028.3
30:07:240102:1326	586	211.9	124173.4
30:07:240102:1327	1096.5	195.05	213872.33
30:07:240102:1328	495	211.9	104890.5
30:07:240102:1329	571	211.9	120994.9
30:07:240102:133	28730	83.24	2391485.2
30:07:240102:1330	635	211.9	134556.5
30:07:240102:1331	753	211.06	158928.18
30:07:240102:1332	732	211.9	155110.8
30:07:240102:1333	825	207.05	170816.25
30:07:240102:1334	745	211.54	157597.3
30:07:240102:1335	598	211.9	126716.2
30:07:240102:1336	721	211.9	152779.9
30:07:240102:1337	753	211.06	158928.18
30:07:240102:1338	847	205.91	174405.77
30:07:240102:1339	574	211.9	121630.6
30:07:240102:134	6141.8	115.09	706859.76
30:07:240102:1340	747	211.42	157930.74
30:07:240102:1341	739	211.9	156594.1
30:07:240102:1342	589	211.9	124809.1
30:07:240102:1343	868	204.86	177818.48
30:07:240102:1344	586	211.9	124173.4
30:07:240102:1345	800	208.4	166720
30:07:240102:1346	716	211.9	151720.4
30:07:240102:1347	1000	198.86	198860
30:07:240102:1348	1000	198.86	198860
30:07:240102:1349	1000	198.86	198860
30:07:240102:135	13868	97	1345196
30:07:240102:1350	1000	198.86	198860
30:07:240102:1351	2011	145.5	292600.5
30:07:240102:1352	666	437.84	291601.44
30:07:240102:1355	565	437.84	247379.6
30:07:240102:1358	484	211.9	102559.6
30:07:240102:1359	682	211.9	144515.8
30:07:240102:136	1642	370.25	607950.5
30:07:240102:1360	893	86.27	77039.11
30:07:240102:1361	691	211.9	146422.9
30:07:240102:1362	762	210.54	160431.48
30:07:240102:1363	868	204.86	177818.48

30:07:240102:1364	400	211.9	84760
30:07:240102:1365	700	211.9	148330
30:07:240102:1366	700	211.9	148330
30:07:240102:1367	800	208.4	166720
30:07:240102:1368	800	208.4	166720
30:07:240102:1369	170	211.9	36023
30:07:240102:1370	400	211.9	84760
30:07:240102:1371	965	200.35	193337.75
30:07:240102:1372	1041	197.18	205264.38
30:07:240102:1373	782	209.39	163742.98
30:07:240102:1374	912	202.74	184898.88
30:07:240102:1375	714	211.9	151296.6
30:07:240102:1376	826	207	170982
30:07:240102:1377	878	204.36	179428.08
30:07:240102:1378	757	210.83	159598.31
30:07:240102:1379	807	208.01	167864.07
30:07:240102:138	36118	79.33	2865240.94
30:07:240102:1380	847.8	205.87	174536.59
30:07:240102:1382	1100	194.92	214412
30:07:240102:1383	735	110.12	80938.2
30:07:240102:1384	36030	64.43	2321412.9
30:07:240102:1385	7546	86.27	650993.42
30:07:240102:1386	15333.5	77.1	1182212.85
30:07:240102:1387	317	86.27	27347.59
30:07:240102:1388	2846	159.64	454335.44
30:07:240102:139	732	211.9	155110.8
30:07:240102:1390	12332.2	80.7	995208.54
30:07:240102:1391	824	207.11	170658.64
30:07:240102:1392	680	211.9	144092
30:07:240102:1393	746	211.48	157764.08
30:07:240102:1394	620	211.9	131378
30:07:240102:1395	547	211.9	115909.3
30:07:240102:1396	692.5	211.9	146740.75
30:07:240102:1397	840	206.27	173266.8
30:07:240102:1398	846	205.96	174242.16
30:07:240102:1399	840	206.27	173266.8
30:07:240102:14	400	211.9	84760
30:07:240102:140	1188	191.79	227846.52
30:07:240102:1400	1028	197.71	203245.88
30:07:240102:1401	840	206.27	173266.8
30:07:240102:1402	900	203.3	182970
30:07:240102:1403	1435	184.33	264513.55
30:07:240102:1404	840	206.27	173266.8
30:07:240102:1405	10088	252.89	2551154.32
30:07:240102:1406	1271	189.09	240333.39
30:07:240102:1407	840	206.27	173266.8
30:07:240102:1408	942	201.37	189690.54
30:07:240102:1409	350	211.9	74165
30:07:240102:141	1000	198.86	198860
30:07:240102:1410	849	205.81	174732.69

30:07:240102:1411	540	211.9	114426
30:07:240102:1412	799	208.45	166551.55
30:07:240102:1413	800	208.4	166720
30:07:240102:1414	400	211.9	84760
30:07:240102:1415	800	208.4	166720
30:07:240102:1416	800	208.4	166720
30:07:240102:1417	800	208.4	166720
30:07:240102:1418	400	211.9	84760
30:07:240102:1419	882.6	204.14	180173.96
30:07:240102:142	1672	151.25	252890
30:07:240102:1420	343	211.9	72681.7
30:07:240102:1421	782.6	209.36	163845.14
30:07:240102:1422	782	209.39	163742.98
30:07:240102:1423	774	209.85	162423.9
30:07:240102:1424	846	205.96	174242.16
30:07:240102:1425	1054	196.67	207290.18
30:07:240102:1426	508	211.9	107645.2
30:07:240102:1427	740	211.84	156761.6
30:07:240102:1428	34.85	86.27	3006.51
30:07:240102:1429	9	110.12	991.08
30:07:240102:143	2039	353.79	721377.81
30:07:240102:1430	24	110.12	2642.88
30:07:240102:1432	157	211.9	33268.3
30:07:240102:1433	188.4	211.9	39921.96
30:07:240102:1434	394	211.9	83488.6
30:07:240102:1435	642	211.9	136039.8
30:07:240102:1436	1034	197.46	204173.64
30:07:240102:1437	2050.3	86.27	176879.38
30:07:240102:1439	840	206.27	173266.8
30:07:240102:144	675	179.54	121189.5
30:07:240102:1440	1105	194.73	215176.65
30:07:240102:1441	840	206.27	173266.8
30:07:240102:1442	211	211.9	44710.9
30:07:240102:1443	1015	198.23	201203.45
30:07:240102:1444	1000	198.86	198860
30:07:240102:1446	849	205.81	174732.69
30:07:240102:1447	1047	196.95	206206.65
30:07:240102:1448	810	207.85	168358.5
30:07:240102:1449	840	206.27	173266.8
30:07:240102:145	953	200.88	191438.64
30:07:240102:1450	932	201.82	188096.24
30:07:240102:1451	854	205.56	175548.24
30:07:240102:1452	901	203.26	183137.26
30:07:240102:1453	970	200.13	194126.1
30:07:240102:1454	669	211.9	141761.1
30:07:240102:1455	651	211.9	137946.9
30:07:240102:1456	472	211.9	100016.8
30:07:240102:1457	321	211.9	68019.9
30:07:240102:1458	445	211.9	94295.5
30:07:240102:1459	550	211.9	116545

30:07:240102:1460	840	206.27	173266.8
30:07:240102:1461	840	206.27	173266.8
30:07:240102:1462	840	206.27	173266.8
30:07:240102:1463	1050	196.83	206671.5
30:07:240102:1464	840	206.27	173266.8
30:07:240102:1465	840	206.27	173266.8
30:07:240102:1466	840	206.27	173266.8
30:07:240102:1467	840	206.27	173266.8
30:07:240102:1468	840	206.27	173266.8
30:07:240102:1469	840	206.27	173266.8
30:07:240102:1470	862	205.15	176839.3
30:07:240102:1471	971	200.09	194287.39
30:07:240102:1472	1001	198.81	199008.81
30:07:240102:1473	840	206.27	173266.8
30:07:240102:1474	63	211.9	13349.7
30:07:240102:1475	752	211.12	158762.24
30:07:240102:1476	840	206.27	173266.8
30:07:240102:1477	1037	197.34	204641.58
30:07:240102:1478	840	206.27	173266.8
30:07:240102:1479	1046	196.99	206051.54
30:07:240102:1480	840	206.27	173266.8
30:07:240102:1481	840	86.27	72466.8
30:07:240102:1482	1102	194.84	214713.68
30:07:240102:1483	840	206.27	173266.8
30:07:240102:1484	813.7	207.65	168964.81
30:07:240102:1485	888.3	203.86	181088.84
30:07:240102:1486	731	211.9	154898.9
30:07:240102:1487	705	211.9	149389.5
30:07:240102:1488	556	211.9	117816.4
30:07:240102:1489	914	202.65	185222.1
30:07:240102:1490	836	206.48	172617.28
30:07:240102:1491	400	211.9	84760
30:07:240102:1492	840	206.27	173266.8
30:07:240102:1493	840	206.27	173266.8
30:07:240102:1494	840	206.27	173266.8
30:07:240102:1495	849.6	205.78	174830.69
30:07:240102:1496	840	206.27	173266.8
30:07:240102:1497	221	211.9	46829.9
30:07:240102:1498	1111	194.51	216100.61
30:07:240102:1499	859	205.3	176352.7
30:07:240102:150	728	211.9	154263.2
30:07:240102:1500	864	205.05	177163.2
30:07:240102:1501	1050	196.83	206671.5
30:07:240102:1502	873	204.61	178624.53
30:07:240102:1503	846	205.96	174242.16
30:07:240102:1504	761	210.59	160258.99
30:07:240102:1505	777	209.68	162921.36
30:07:240102:1506	601	211.9	127351.9
30:07:240102:1507	704	211.9	149177.6
30:07:240102:1509	600	211.9	127140

30:07:240102:151	24	110.12	2642.88
30:07:240102:1510	72	110.12	7928.64
30:07:240102:1511	935	201.68	188570.8
30:07:240102:1513	689	211.9	145999.1
30:07:240102:1514	450	211.9	95355
30:07:240102:1515	600	211.9	127140
30:07:240102:1516	818.9	207.38	169823.48
30:07:240102:1517	775	209.79	162587.25
30:07:240102:1518	787	209.11	164569.57
30:07:240102:1519	731	211.9	154898.9
30:07:240102:152	48508	74.57	3617241.56
30:07:240102:1520	700	211.9	148330
30:07:240102:1521	520	437.84	227676.8
30:07:240102:1525	737	211.9	156170.3
30:07:240102:1526	75.6	211.9	16019.64
30:07:240102:1527	675	211.9	143032.5
30:07:240102:1528	840	206.27	173266.8
30:07:240102:1529	791	208.89	165231.99
30:07:240102:153	1125	194	218250
30:07:240102:1530	616	211.9	130530.4
30:07:240102:1532	686	211.9	145363.4
30:07:240102:1533	429	211.9	90905.1
30:07:240102:1534	589	211.9	124809.1
30:07:240102:1535	1039	197.26	204953.14
30:07:240102:1536	980	199.7	195706
30:07:240102:1537	816	207.53	169344.48
30:07:240102:1538	704	211.9	149177.6
30:07:240102:1539	690	211.9	146211
30:07:240102:1541	1038	197.3	204797.4
30:07:240102:1542	439	211.9	93024.1
30:07:240102:1543	748	211.36	158097.28
30:07:240102:1544	913.8	202.66	185190.71
30:07:240102:1545	1014	198.28	201055.92
30:07:240102:1546	875	204.51	178946.25
30:07:240102:1547	4543	86.27	391924.61
30:07:240102:1548	64854	56.95	3693435.3
30:07:240102:155	900	203.3	182970
30:07:240102:1550	93	9.64	896.52
30:07:240102:1551	920	202.37	186180.4
30:07:240102:1552	31	110.12	3413.72
30:07:240102:1553	464	437.84	203157.76
30:07:240102:1556	450	211.9	95355
30:07:240102:1557	453	211.9	95990.7
30:07:240102:1558	839	206.32	173102.48
30:07:240102:1559	793	208.78	165562.54
30:07:240102:156	700	211.9	148330
30:07:240102:1561	548	211.9	116121.2
30:07:240102:1562	548	211.9	116121.2
30:07:240102:1563	800	208.4	166720
30:07:240102:1564	782	209.39	163742.98

30:07:240102:1565	1443	61.54	88802.22
30:07:240102:1567	120	437.84	52540.8
30:07:240102:1568	988	199.36	196967.68
30:07:240102:1569	180	86.27	15528.6
30:07:240102:157	560	211.9	118664
30:07:240102:1578	945	201.23	190162.35
30:07:240102:1579	945	201.23	190162.35
30:07:240102:1584	49	110.12	5395.88
30:07:240102:1585	144	437.84	63048.96
30:07:240102:1586	918	418.34	384036.12
30:07:240102:1587	26	110.12	2863.12
30:07:240102:1588	684	437.84	299482.56
30:07:240102:159	840	206.27	173266.8
30:07:240102:1592	1032	197.54	203861.28
30:07:240102:1593	20	437.84	8756.8
30:07:240102:1594	400	211.9	84760
30:07:240102:1595	600	211.9	127140
30:07:240102:1596	1800	363.18	653724
30:07:240102:1598	26	110.12	2863.12
30:07:240102:160	828	206.9	171313.2
30:07:240102:1601	27	110.12	2973.24
30:07:240102:1602	801	208.34	166880.34
30:07:240102:1603	932	201.82	188096.24
30:07:240102:1604	27	110.12	2973.24
30:07:240102:1605	549	179.54	98567.46
30:07:240102:1606	213	179.54	38242.02
30:07:240102:1609	1260	189.43	238681.8
30:07:240102:161	536	211.9	113578.4
30:07:240102:1610	877	204.41	179267.57
30:07:240102:1611	400	211.9	84760
30:07:240102:1612	246	170.77	42009.42
30:07:240102:1613	770	210.08	161761.6
30:07:240102:1616	770	210.08	161761.6
30:07:240102:1617	924	202.18	186814.32
30:07:240102:1618	348	86.27	30021.96
30:07:240102:1619	24	110.12	2642.88
30:07:240102:1621	143	211.9	30301.7
30:07:240102:1622	25	110.12	2753
30:07:240102:1623	25	110.12	2753
30:07:240102:1625	840	206.27	173266.8
30:07:240102:1627	1130	193.82	219016.6
30:07:240102:1628	910	202.83	184575.3
30:07:240102:1629	24.8	110.12	2730.98
30:07:240102:1633	600	211.9	127140
30:07:240102:1634	584	211.9	123749.6
30:07:240102:1635	670	211.9	141973
30:07:240102:1636	823.6	207.13	170592.27
30:07:240102:1638	400	211.9	84760
30:07:240102:1639	301	211.9	63781.9
30:07:240102:164	440	211.9	93236

30:07:240102:1641	977	199.83	195233.91
30:07:240102:1642	46	110.12	5065.52
30:07:240102:1643	24	110.12	2642.88
30:07:240102:1644	840	206.27	173266.8
30:07:240102:1645	466	211.9	98745.4
30:07:240102:1647	583	211.9	123537.7
30:07:240102:1649	910	202.83	184575.3
30:07:240102:1651	350	211.9	74165
30:07:240102:1656	22	110.12	2422.64
30:07:240102:1657	186	211.9	39413.4
30:07:240102:1658	800	86.27	69016
30:07:240102:1659	27	437.84	11821.68
30:07:240102:166	440	211.9	93236
30:07:240102:1660	7	437.84	3064.88
30:07:240102:1662	645	211.9	136675.5
30:07:240102:1663	24	110.12	2642.88
30:07:240102:1664	25	110.12	2753
30:07:240102:1665	39539	9.64	381155.96
30:07:240102:1666	360	437.84	157622.4
30:07:240102:1667	1558	181.18	282278.44
30:07:240102:1668	25	110.12	2753
30:07:240102:1669	24	110.12	2642.88
30:07:240102:167	840	206.27	173266.8
30:07:240102:1670	840	206.27	173266.8
30:07:240102:1671	24	110.12	2642.88
30:07:240102:1672	24	110.12	2642.88
30:07:240102:1673	24	110.12	2642.88
30:07:240102:1674	24	110.12	2642.88
30:07:240102:1675	24	110.12	2642.88
30:07:240102:1676	1183	154.7	183010.1
30:07:240102:1677	518	211.9	109764.2
30:07:240102:168	1065	196.24	208995.6
30:07:240102:1682	1020	198.03	201990.6
30:07:240102:1684	837	206.43	172781.91
30:07:240102:1685	718	211.9	152144.2
30:07:240102:1686	24	110.12	2642.88
30:07:240102:169	42	110.12	4625.04
30:07:240102:1691	31216	66.4	2072742.4
30:07:240102:1692	36581	64.23	2349597.63
30:07:240102:1695	78	86.27	6729.06
30:07:240102:1696	1650	86.27	142345.5
30:07:240102:1697	338	211.9	71622.2
30:07:240102:1698	432	211.9	91540.8
30:07:240102:1699	163	86.27	14062.01
30:07:240102:170	27	437.84	11821.68
30:07:240102:1700	27	110.12	2973.24
30:07:240102:1701	1171	397.49	465460.79
30:07:240102:1702	15	437.84	6567.6
30:07:240102:1704	842	206.17	173595.14
30:07:240102:1705	842	206.17	173595.14

30:07:240102:1706	657	211.9	139218.3
30:07:240102:1708	516	211.9	109340.4
30:07:240102:1709	563	211.9	119299.7
30:07:240102:1712	18	437.84	7881.12
30:07:240102:1713	795	208.67	165892.65
30:07:240102:1714	795	208.67	165892.65
30:07:240102:1715	688	211.9	145787.2
30:07:240102:1716	28	211.9	5933.2
30:07:240102:1717	26	110.12	2863.12
30:07:240102:1719	26	110.12	2863.12
30:07:240102:172	23981	9.64	231176.84
30:07:240102:1720	1083	148.3	160608.9
30:07:240102:1722	1367	186.22	254562.74
30:07:240102:1723	24	110.12	2642.88
30:07:240102:1724	80	437.84	35027.2
30:07:240102:1727	1134	164.1	186089.4
30:07:240102:1729	659	211.9	139642.1
30:07:240102:173	56	110.12	6166.72
30:07:240102:1732	910	202.83	184575.3
30:07:240102:1733	840	206.27	173266.8
30:07:240102:1734	44	437.84	19264.96
30:07:240102:1735	24	110.12	2642.88
30:07:240102:1738	828	86.27	71431.56
30:07:240102:1739	168	437.84	73557.12
30:07:240102:174	881	204.22	179917.82
30:07:240102:1740	120	437.84	52540.8
30:07:240102:1741	898	203.4	182653.2
30:07:240102:1745	24	110.12	2642.88
30:07:240102:1746	25	437.84	10946
30:07:240102:1747	28	110.12	3083.36
30:07:240102:1748	26	437.84	11383.84
30:07:240102:1749	838.4	206.35	173003.84
30:07:240102:1750	284	437.84	124346.56
30:07:240102:1751	27	437.84	11821.68
30:07:240102:1752	25	110.12	2753
30:07:240102:1756	15	437.84	6567.6
30:07:240102:1758	28	437.84	12259.52
30:07:240102:1759	128	9.64	1233.92
30:07:240102:176	36	437.84	15762.24
30:07:240102:1760	26	110.12	2863.12
30:07:240102:1761	293	377.26	110537.18
30:07:240102:1763	426	211.9	90269.4
30:07:240102:1764	327	95.96	31378.92
30:07:240102:1765	5550	86.27	478798.5
30:07:240102:1767	531	211.9	112518.9
30:07:240102:1768	420	437.84	183892.8
30:07:240102:1769	433	377.26	163353.58
30:07:240102:177	700	211.9	148330
30:07:240102:1770	365	377.26	137699.9
30:07:240102:1771	356	377.26	134304.56

30:07:240102:1772	365	377.26	137699.9
30:07:240102:1773	770	210.08	161761.6
30:07:240102:1774	365	377.26	137699.9
30:07:240102:1775	840	206.27	173266.8
30:07:240102:1776	22	110.12	2422.64
30:07:240102:1777	840	206.27	173266.8
30:07:240102:1779	800	208.4	166720
30:07:240102:1781	760	210.65	160094
30:07:240102:1782	118	110.12	12994.16
30:07:240102:1783	90	437.84	39405.6
30:07:240102:1784	27	437.84	11821.68
30:07:240102:1786	23	110.12	2532.76
30:07:240102:1787	367	437.84	160687.28
30:07:240102:1789	840	206.27	173266.8
30:07:240102:1790	132	437.84	57794.88
30:07:240102:1791	669	211.9	141761.1
30:07:240102:1792	199	211.9	42168.1
30:07:240102:1793	5888	283.16	1667246.08
30:07:240102:1794	710	437.84	310866.4
30:07:240102:1795	400	211.9	84760
30:07:240102:1796	1046	196.99	206051.54
30:07:240102:1797	3972	148.85	591232.2
30:07:240102:1798	5181	317.47	1644812.07
30:07:240102:1799	3146	156.32	491782.72
30:07:240102:18	40	9.64	385.6
30:07:240102:180	450	211.9	95355
30:07:240102:1800	14518	255.7	3712252.6
30:07:240102:1801	64	437.84	28021.76
30:07:240102:1802	20	110.12	2202.4
30:07:240102:1804	24	110.12	2642.88
30:07:240102:1805	193	437.84	84503.12
30:07:240102:1806	131	95.96	12570.76
30:07:240102:1807	40	437.84	17513.6
30:07:240102:1808	840	206.27	173266.8
30:07:240102:1809	201	95.96	19287.96
30:07:240102:1811	840	206.27	173266.8
30:07:240102:1812	1073	195.94	210243.62
30:07:240102:1814	1077	195.78	210855.06
30:07:240102:1815	820	207.32	170002.4
30:07:240102:1816	666	211.9	141125.4
30:07:240102:1818	615	211.9	130318.5
30:07:240102:1819	89	211.9	18859.1
30:07:240102:1820	472	437.84	206660.48
30:07:240102:1821	443	211.9	93871.7
30:07:240102:1822	215	211.9	45558.5
30:07:240102:1824	400	170.77	68308
30:07:240102:1825	1363	186.33	253967.79
30:07:240102:1826	18	437.84	7881.12
30:07:240102:1827	46	110.12	5065.52
30:07:240102:1828	586	211.9	124173.4

30:07:240102:1829	27	110.12	2973.24
30:07:240102:1830	439	95.96	42126.44
30:07:240102:1831	122	95.96	11707.12
30:07:240102:1832	356	211.9	75436.4
30:07:240102:1833	336	211.9	71198.4
30:07:240102:1834	840	206.27	173266.8
30:07:240102:1835	102	211.9	21613.8
30:07:240102:1836	222	95.96	21303.12
30:07:240102:1837	29	110.12	3193.48
30:07:240102:1838	29	110.12	3193.48
30:07:240102:1839	55	437.84	24081.2
30:07:240102:1840	60	211.9	12714
30:07:240102:1841	148	95.96	14202.08
30:07:240102:1842	152	95.96	14585.92
30:07:240102:1843	504	211.9	106797.6
30:07:240102:1844	190	160.69	30531.1
30:07:240102:1845	854	205.56	175548.24
30:07:240102:1846	1083	195.55	211780.65
30:07:240102:1847	178	211.9	37718.2
30:07:240102:1848	625	437.84	273650
30:07:240102:1849	24	110.12	2642.88
30:07:240102:1850	28	110.12	3083.36
30:07:240102:1851	24	110.12	2642.88
30:07:240102:1852	840	206.27	173266.8
30:07:240102:1853	288	95.96	27636.48
30:07:240102:1854	1400	185.29	259406
30:07:240102:1855	213	95.96	20439.48
30:07:240102:1857	317	95.96	30419.32
30:07:240102:1858	840	206.27	173266.8
30:07:240102:1859	145	437.84	63486.8
30:07:240102:1860	400	211.9	84760
30:07:240102:1863	400	211.9	84760
30:07:240102:1864	260	211.9	55094
30:07:240102:1865	1212	190.99	231479.88
30:07:240102:1866	400	211.9	84760
30:07:240102:1868	24	110.12	2642.88
30:07:240102:1869	400	211.9	84760
30:07:240102:1870	400	211.9	84760
30:07:240102:1871	400	211.9	84760
30:07:240102:1873	715	211.9	151508.5
30:07:240102:1874	1618	179.74	290819.32
30:07:240102:1875	1764	176.51	311363.64
30:07:240102:1877	842	206.17	173595.14
30:07:240102:1878	145	86.27	12509.15
30:07:240102:1879	11030	82.62	911298.6
30:07:240102:1880	692	86.27	59698.84
30:07:240102:1882	197	86.27	16995.19
30:07:240102:19	848.1	205.86	174589.87
30:07:240102:1951	175	211.9	37082.5
30:07:240102:1952	102	211.9	21613.8

30:07:240102:1953	21	437.84	9194.64
30:07:240102:1954	24.6	110.12	2708.95
30:07:240102:1955	18	437.84	7881.12
30:07:240102:1956	15	437.84	6567.6
30:07:240102:1957	70	211.9	14833
30:07:240102:1958	27	437.84	11821.68
30:07:240102:1959	189	437.84	82751.76
30:07:240102:1960	27	437.84	11821.68
30:07:240102:1961	21	437.84	9194.64
30:07:240102:1962	217.1	437.84	95055.06
30:07:240102:1963	400	211.9	84760
30:07:240102:1964	3476	86.27	299874.52
30:07:240102:1965	220	86.27	18979.4
30:07:240102:1966	249	86.27	21481.23
30:07:240102:1967	53419	43.88	2344025.72
30:07:240102:1968	24714	69.74	1723554.36
30:07:240102:1969	1000	198.86	198860
30:07:240102:1970	25	110.12	2753
30:07:240102:1971	975	199.92	194922
30:07:240102:1972	22	110.12	2422.64
30:07:240102:1973	840	206.27	173266.8
30:07:240102:1974	264	95.96	25333.44
30:07:240102:1975	24	110.12	2642.88
30:07:240102:1976	28	110.12	3083.36
30:07:240102:1977	24	110.12	2642.88
30:07:240102:1978	28	110.12	3083.36
30:07:240102:1979	25	9.64	241
30:07:240102:1980	269	211.9	57001.1
30:07:240102:1981	831	206.74	171800.94
30:07:240102:1982	86	211.9	18223.4
30:07:240102:1983	104	95.96	9979.84
30:07:240102:1984	711	437.84	311304.24
30:07:240102:1986	51	110.12	5616.12
30:07:240102:1987	1328	387.13	514108.64
30:07:240102:1988	148	211.9	31361.2
30:07:240102:1990	1975	138.92	274367
30:07:240102:1991	840	206.27	173266.8
30:07:240102:1992	302	437.84	132227.68
30:07:240102:1994	26	110.12	2863.12
30:07:240102:1996	817	207.48	169511.16
30:07:240102:1997	497	211.9	105314.3
30:07:240102:1999	906	203.02	183936.12
30:07:240102:2	506.16	211.9	107255.3
30:07:240102:20	400	211.9	84760
30:07:240102:2002	840	206.27	173266.8
30:07:240102:2005	840	206.27	173266.8
30:07:240102:2007	27	110.12	2973.24
30:07:240102:2008	28	110.12	3083.36
30:07:240102:2009	671	211.9	142184.9
30:07:240102:2010	501	211.9	106161.9

30:07:240102:2011	24	179.54	4308.96
30:07:240102:2012	737	211.9	156170.3
30:07:240102:2013	316	211.9	66960.4
30:07:240102:2015	342	211.9	72469.8
30:07:240102:2017	840	206.27	173266.8
30:07:240102:2018	224	95.96	21495.04
30:07:240102:2019	975	199.92	194922
30:07:240102:2020	56	86.27	4831.12
30:07:240102:2031	810	207.85	168358.5
30:07:240102:2032	840	206.27	173266.8
30:07:240102:2033	25	110.12	2753
30:07:240102:2034	1	9.64	9.64
30:07:240102:2035	232	211.9	49160.8
30:07:240102:2037	113	61.54	6954.02
30:07:240102:2039	200	437.84	87568
30:07:240102:2040	21	437.84	9194.64
30:07:240102:2041	6047	115.47	698247.09
30:07:240102:2042	30534	66.71	2036923.14
30:07:240102:2043	1270	189.12	240182.4
30:07:240102:2044	462	86.27	39856.74
30:07:240102:2045	15	9.64	144.6
30:07:240102:2046	1	9.64	9.64
30:07:240102:2049	363	211.9	76919.7
30:07:240102:2050	458	211.9	97050.2
30:07:240102:2051	840	206.27	173266.8
30:07:240102:2052	840	206.27	173266.8
30:07:240102:2053	20	9.64	192.8
30:07:240102:2055	423	377.26	159580.98
30:07:240102:2056	2727	86.27	235258.29
30:07:240102:2057	257	211.9	54458.3
30:07:240102:2058	4144	9.64	39948.16
30:07:240102:2059	646	211.9	136887.4
30:07:240102:2061	13	2069.25	26900.25
30:07:240102:2062	934	201.73	188415.82
30:07:240102:2063	1000	198.86	198860
30:07:240102:2064	26	110.12	2863.12
30:07:240102:2065	190	437.84	83189.6
30:07:240102:2067	6666	9.64	64260.24
30:07:240102:2071	214	437.84	93697.76
30:07:240102:2074	26	110.12	2863.12
30:07:240102:2075	501	211.9	106161.9
30:07:240102:2076	840	206.27	173266.8
30:07:240102:2077	840	206.27	173266.8
30:07:240102:2078	768	210.19	161425.92
30:07:240102:2079	840	206.27	173266.8
30:07:240102:2081	27	110.12	2973.24
30:07:240102:2082	840	206.27	173266.8
30:07:240102:2083	876	204.46	179106.96
30:07:240102:2084	35	437.84	15324.4
30:07:240102:2085	5000	262.29	1311450

30:07:240102:2086	10351	9.64	99783.64
30:07:240102:2087	27	110.12	2973.24
30:07:240102:2088	840	206.27	173266.8
30:07:240102:2099	840	206.27	173266.8
30:07:240102:21	404	211.9	85607.6
30:07:240102:2100	840	206.27	173266.8
30:07:240102:2101	840	206.27	173266.8
30:07:240102:2102	26	110.12	2863.12
30:07:240102:2103	16	110.12	1761.92
30:07:240102:2104	28	110.12	3083.36
30:07:240102:2110	29	110.12	3193.48
30:07:240102:2111	970	200.13	194126.1
30:07:240102:2112	965	200.35	193337.75
30:07:240102:2114	61	437.84	26708.24
30:07:240102:2129	840	206.27	173266.8
30:07:240102:2130	36	110.12	3964.32
30:07:240102:2131	562	179.54	100901.48
30:07:240102:2135	840	206.27	173266.8
30:07:240102:2136	1600	152.65	244240
30:07:240102:2137	128	95.96	12282.88
30:07:240102:2138	55	95.96	5277.8
30:07:240102:2139	25	110.12	2753
30:07:240102:2140	554	211.9	117392.6
30:07:240102:2141	22	110.12	2422.64
30:07:240102:2142	472	211.9	100016.8
30:07:240102:2143	136	211.9	28818.4
30:07:240102:2145	1400	382.86	536004
30:07:240102:2148	26	110.12	2863.12
30:07:240102:2153	770	210.08	161761.6
30:07:240102:2154	840	206.27	173266.8
30:07:240102:2155	1	9.64	9.64
30:07:240102:2158	462	211.9	97897.8
30:07:240102:2166	270	211.9	57213
30:07:240102:2168	931	201.86	187931.66
30:07:240102:2169	28	110.12	3083.36
30:07:240102:2170	900.4	203.29	183042.32
30:07:240102:2172	869	204.81	177979.89
30:07:240102:2178	806	208.07	167704.42
30:07:240102:2179	840	206.27	173266.8
30:07:240102:2181	28	110.12	3083.36
30:07:240102:2184	261	211.9	55305.9
30:07:240102:2185	944	201.28	190008.32
30:07:240102:2186	319	211.9	67596.1
30:07:240102:2187	868	204.86	177818.48
30:07:240102:2190	514	211.9	108916.6
30:07:240102:2193	795	208.67	165892.65
30:07:240102:2195	4675	9.64	45067
30:07:240102:2196	1542	9.64	14864.88
30:07:240102:2197	5760	9.64	55526.4
30:07:240102:2198	80	110.12	8809.6

30:07:240102:2199	785	209.23	164245.55
30:07:240102:22	1273	189.03	240635.19
30:07:240102:2200	729	437.84	319185.36
30:07:240102:2202	1810	86.27	156148.7
30:07:240102:2203	470	86.27	40546.9
30:07:240102:2204	534	211.9	113154.6
30:07:240102:2205	353	211.9	74800.7
30:07:240102:2209	31	110.12	3413.72
30:07:240102:2210	27	110.12	2973.24
30:07:240102:2212	1553	63.82	99112.46
30:07:240102:2213	23161	70.7	1637482.7
30:07:240102:2214	26	110.12	2863.12
30:07:240102:2215	36	110.12	3964.32
30:07:240102:2216	45	110.12	4955.4
30:07:240102:2217	36	110.12	3964.32
30:07:240102:2218	35	110.12	3854.2
30:07:240102:2219	37	110.12	4074.44
30:07:240102:2220	36	110.12	3964.32
30:07:240102:2221	35	110.12	3854.2
30:07:240102:2222	26	110.12	2863.12
30:07:240102:2223	37	110.12	4074.44
30:07:240102:2224	37	110.12	4074.44
30:07:240102:2225	36	110.12	3964.32
30:07:240102:2226	36	110.12	3964.32
30:07:240102:2227	39	110.12	4294.68
30:07:240102:2228	38	110.12	4184.56
30:07:240102:2229	37	110.12	4074.44
30:07:240102:2233	27	110.12	2973.24
30:07:240102:2234	709	9.64	6834.76
30:07:240102:2235	840	206.27	173266.8
30:07:240102:2236	1097	195.03	213947.91
30:07:240102:2237	92	211.9	19494.8
30:07:240102:2238	161	437.84	70492.24
30:07:240102:2240	723	437.84	316558.32
30:07:240102:2241	391	211.9	82852.9
30:07:240102:2242	928	417.39	387337.92
30:07:240102:2243	1890	155.71	294291.9
30:07:240102:2244	122	9.64	1176.08
30:07:240102:2245	27	110.12	2973.24
30:07:240102:2246	807	61.54	49662.78
30:07:240102:2248	800	208.4	166720
30:07:240102:2251	146	95.96	14010.16
30:07:240102:2253	2494	86.27	215157.38
30:07:240102:2257	1858	156.27	290349.66
30:07:240102:2258	154	211.9	32632.6
30:07:240102:2261	84	86.27	7246.68
30:07:240102:2262	8518	86.27	734847.86
30:07:240102:2263	400	211.9	84760
30:07:240102:2265	1208	171.05	206628.4
30:07:240102:2266	680	189.65	128962

30:07:240102:2267	1380	86.27	119052.6
30:07:240102:2268	3396	86.27	292972.92
30:07:240102:2269	22	110.12	2422.64
30:07:240102:2271	1323	387.44	512583.12
30:07:240102:2273	840	206.27	173266.8
30:07:240102:2274	102	437.84	44659.68
30:07:240102:2275	173	437.84	75746.32
30:07:240102:2276	574	189.65	108859.1
30:07:240102:2277	1390	185.57	257942.3
30:07:240102:2279	654	211.9	138582.6
30:07:240102:2280	485	211.9	102771.5
30:07:240102:2282	840	206.27	173266.8
30:07:240102:2283	1400	382.86	536004
30:07:240102:2284	1214	394.49	478910.86
30:07:240102:2292	589	437.84	257887.76
30:07:240102:2294	5693	61.54	350347.22
30:07:240102:2295	5226	61.54	321608.04
30:07:240102:2296	431	211.9	91328.9
30:07:240102:2297	25139	61.54	1547054.06
30:07:240102:23	984.03	199.53	196343.51
30:07:240102:2300	840	206.27	173266.8
30:07:240102:2305	4116	305.27	1256491.32
30:07:240102:2306	1083	195.55	211780.65
30:07:240102:2310	6177	61.54	380132.58
30:07:240102:2311	385	9.64	3711.4
30:07:240102:2312	875	204.51	178946.25
30:07:240102:2313	68	9.64	655.52
30:07:240102:2314	116	9.64	1118.24
30:07:240102:2317	205	9.64	1976.2
30:07:240102:2318	127	9.64	1224.28
30:07:240102:2327	1000	160.26	160260
30:07:240102:2328	41	9.64	395.24
30:07:240102:2329	49	9.64	472.36
30:07:240102:233	462	211.9	97897.8
30:07:240102:2330	835	206.53	172452.55
30:07:240102:2336	1147	193.21	221611.87
30:07:240102:2337	295	179.54	52964.3
30:07:240102:2338	792	208.84	165401.28
30:07:240102:234	676	211.9	143244.4
30:07:240102:2341	637	211.9	134980.3
30:07:240102:2342	898	203.4	182653.2
30:07:240102:2344	30	110.12	3303.6
30:07:240102:2348	745	211.54	157597.3
30:07:240102:2349	723	211.9	153203.7
30:07:240102:2350	794	208.73	165731.62
30:07:240102:2352	984	199.53	196337.52
30:07:240102:2354	400	211.9	84760
30:07:240102:2356	857	205.41	176036.37
30:07:240102:2357	725	211.9	153627.5
30:07:240102:2358	807	208.01	167864.07

30:07:240102:2359	841.5	206.19	173508.89
30:07:240102:2360	2537	337.92	857303.04
30:07:240102:2361	902	203.21	183295.42
30:07:240102:2366	751	211.18	158596.18
30:07:240102:2367	751	211.18	158596.18
30:07:240102:2368	751	211.18	158596.18
30:07:240102:2369	751	211.18	158596.18
30:07:240102:2370	812	207.75	168693
30:07:240102:2371	804	208.18	167376.72
30:07:240102:2372	789	209	164901
30:07:240102:2373	818	207.42	169669.56
30:07:240102:2374	809	207.91	168199.19
30:07:240102:2377	1783	176.11	314004.13
30:07:240102:2378	871	204.71	178302.41
30:07:240102:2379	689	211.9	145999.1
30:07:240102:2380	24	110.12	2642.88
30:07:240102:2381	749	211.3	158263.7
30:07:240102:2382	762	210.54	160431.48
30:07:240102:24	30.91	110.12	3403.81
30:07:240102:246	697	211.9	147694.3
30:07:240102:25	783	209.34	163913.22
30:07:240102:2507	438	211.9	92812.2
30:07:240102:2508	41	9.64	395.24
30:07:240102:2510	400	211.9	84760
30:07:240102:2511	902	203.21	183295.42
30:07:240102:2512	618	211.9	130954.2
30:07:240102:2514	811	429.37	348219.07
30:07:240102:2515	620	211.9	131378
30:07:240102:2516	619	211.9	131166.1
30:07:240102:2517	918	418.34	384036.12
30:07:240102:2518	574	211.9	121630.6
30:07:240102:2519	1677	143.77	241102.29
30:07:240102:2526	26	110.12	2863.12
30:07:240102:2527	328	211.9	69503.2
30:07:240102:2535	792	86.27	68325.84
30:07:240102:2540	25	110.12	2753
30:07:240102:2542	25	110.12	2753
30:07:240102:2545	28	110.12	3083.36
30:07:240102:2547	1120	194.18	217481.6
30:07:240102:2549	68660	56.27	3863498.2
30:07:240102:2564	613	377.26	231260.38
30:07:240102:2565	445	437.84	194838.8
30:07:240102:2566	402	211.9	85183.8
30:07:240102:257	746	211.48	157764.08
30:07:240102:2579	1000	410.89	410890
30:07:240102:2580	1220	394.09	480789.8
30:07:240102:2582	639	211.9	135404.1
30:07:240102:2584	290	170.77	49523.3
30:07:240102:2585	1496	182.73	273364.08
30:07:240102:2586	24	110.12	2642.88

30:07:240102:2588	1240	190.07	235686.8
30:07:240102:2591	13853	97.02	1344018.06
30:07:240102:2597	855	205.51	175711.05
30:07:240102:2598	1744	176.93	308565.92
30:07:240102:2599	770	210.08	161761.6
30:07:240102:26	444	211.9	94083.6
30:07:240102:2600	755	210.94	159259.7
30:07:240102:2601	400	211.9	84760
30:07:240102:2602	805	208.12	167536.6
30:07:240102:2603	602	211.9	127563.8
30:07:240102:2604	1198	191.45	229357.1
30:07:240102:2605	21	110.12	2312.52
30:07:240102:2608	840	206.27	173266.8
30:07:240102:2610	1750	142.49	249357.5
30:07:240102:2611	840	206.27	173266.8
30:07:240102:2614	405	211.9	85819.5
30:07:240102:2615	503	211.9	106585.7
30:07:240102:2618	909	202.88	184417.92
30:07:240102:2619	45	437.84	19702.8
30:07:240102:2622	1264	160.4	202745.6
30:07:240102:2623	3630	128.53	466563.9
30:07:240102:2625	909	86.27	78419.43
30:07:240102:2626	1905	86.27	164344.35
30:07:240102:2628	973	179	174167
30:07:240102:2635	681	211.9	144303.9
30:07:240102:2636	840	206.27	173266.8
30:07:240102:2637	738	211.9	156382.2
30:07:240102:2638	738	211.9	156382.2
30:07:240102:2639	738	211.9	156382.2
30:07:240102:2640	738	211.9	156382.2
30:07:240102:2641	653	211.9	138370.7
30:07:240102:2642	603	211.9	127775.7
30:07:240102:2643	738	211.9	156382.2
30:07:240102:27	872	204.66	178463.52
30:07:240102:28	292	211.9	61874.8
30:07:240102:29	765.9	210.31	161076.43
30:07:240102:295	686.6	211.9	145490.54
30:07:240102:3	662.5	211.9	140383.75
30:07:240102:30	27	9.64	260.28
30:07:240102:32	105.91	211.9	22442.33
30:07:240102:322	993	199.15	197755.95
30:07:240102:329	807	208.01	167864.07
30:07:240102:33	529	211.9	112095.1
30:07:240102:334	1000	198.86	198860
30:07:240102:335	510	211.9	108069
30:07:240102:336	483	211.9	102347.7
30:07:240102:338	602	211.9	127563.8
30:07:240102:34	32	86.27	2760.64
30:07:240102:35	564	211.9	119511.6
30:07:240102:36	861	205.2	176677.2

30:07:240102:360	827	206.95	171147.65
30:07:240102:364	874	204.56	178785.44
30:07:240102:366	609	211.9	129047.1
30:07:240102:37	1202.32	191.31	230015.84
30:07:240102:38	911	202.79	184741.69
30:07:240102:383	705	211.9	149389.5
30:07:240102:388	627	211.9	132861.3
30:07:240102:39	643	211.9	136251.7
30:07:240102:4	867	204.91	177656.97
30:07:240102:40	824	207.11	170658.64
30:07:240102:41	750	170.24	127680
30:07:240102:411	679	211.9	143880.1
30:07:240102:42	379	437.84	165941.36
30:07:240102:43	722	211.9	152991.8
30:07:240102:431	658	211.9	139430.2
30:07:240102:44	1566	373.96	585621.36
30:07:240102:45	719	211.9	152356.1
30:07:240102:46	295	437.84	129162.8
30:07:240102:467	1167	192.51	224659.17
30:07:240102:47	863	205.1	177001.3
30:07:240102:48	1351	186.68	252204.68
30:07:240102:49	400	211.9	84760
30:07:240102:5	1106.1	194.69	215346.61
30:07:240102:50	846	205.96	174242.16
30:07:240102:505	1008	198.52	200108.16
30:07:240102:51	847	205.91	174405.77
30:07:240102:512	561	211.9	118875.9
30:07:240102:513	760	210.65	160094
30:07:240102:514	648	211.9	137311.2
30:07:240102:52	2479	339.57	841794.03
30:07:240102:539	910	202.83	184575.3
30:07:240102:6	839	206.32	173102.48
30:07:240102:609	977.5	412.86	403570.65
30:07:240102:612	12348	80.68	996236.64
30:07:240102:613	8335	7.64	63679.4
30:07:240102:614	5064	119.85	606920.4
30:07:240102:616	866	86.27	74709.82
30:07:240102:617	1156	398.57	460746.92
30:07:240102:622	172	437.84	75308.48
30:07:240102:623	21.6	110.12	2378.59
30:07:240102:628	871	204.71	178302.41
30:07:240102:629	714	211.9	151296.6
30:07:240102:630	738	211.9	156382.2
30:07:240102:631	81	437.84	35465.04
30:07:240102:632	117.2	437.84	51314.85
30:07:240102:633	807	208.01	167864.07
30:07:240102:64	1141	193.42	220692.22
30:07:240102:65	80	110.12	8809.6
30:07:240102:651	1134	400.18	453804.12
30:07:240102:652	883	204.12	180237.96

30:07:240102:653	896	203.49	182327.04
30:07:240102:654	1285	188.66	242428.1
30:07:240102:659	934	201.73	188415.82
30:07:240102:660	402	211.9	85183.8
30:07:240102:67	1022	167.72	171409.84
30:07:240102:68	2520	86.27	217400.4
30:07:240102:69	932	201.82	188096.24
30:07:240102:7	868	204.86	177818.48
30:07:240102:70	550	211.9	116545
30:07:240102:700	138	437.84	60421.92
30:07:240102:701	540	211.9	114426
30:07:240102:702	940	201.46	189372.4
30:07:240102:703	696	211.9	147482.4
30:07:240102:704	864	205.05	177163.2
30:07:240102:705	896	203.49	182327.04
30:07:240102:707	11999	81.17	973958.83
30:07:240102:708	900	203.3	182970
30:07:240102:709	1108	194.62	215638.96
30:07:240102:71	693	211.9	146846.7
30:07:240102:710	1000	198.86	198860
30:07:240102:711	1046	196.99	206051.54
30:07:240102:712	840	206.27	173266.8
30:07:240102:714	1285	188.66	242428.1
30:07:240102:716	807.04	208.01	167872.39
30:07:240102:717	1017	198.15	201518.55
30:07:240102:718	640	211.9	135616
30:07:240102:72	404	211.9	85607.6
30:07:240102:720	877	204.41	179267.57
30:07:240102:721	580	211.9	122902
30:07:240102:73	1156	192.89	222980.84
30:07:240102:74	704	86.27	60734.08
30:07:240102:75	484	86.27	41754.68
30:07:240102:76	887	86.27	76521.49
30:07:240102:77	477	211.9	101076.3
30:07:240102:79	517	211.9	109552.3
30:07:240102:8	326.2	211.9	69121.78
30:07:240102:80	400	211.9	84760
30:07:240102:81	886.2	203.97	180758.21
30:07:240102:82	605	211.9	128199.5
30:07:240102:83	276	437.84	120843.84
30:07:240102:84	1035	197.42	204329.7
30:07:240102:85	1014	198.28	201055.92
30:07:240102:86	755	435.87	329081.85
30:07:240102:879	353	95.96	33873.88
30:07:240102:88	851	205.71	175059.21
30:07:240102:880	206	95.96	19767.76
30:07:240102:89	884	204.07	180397.88
30:07:240102:9	34137.03	65.17	2224710.25
30:07:240102:91	30	110.12	3303.6
30:07:240102:92	811	207.8	168525.8

30:07:240102:93	887	203.93	180885.91
30:07:240102:94	1142	193.39	220851.38
30:07:240102:95	1818	86.27	156838.86
30:07:240102:96	1218	190.79	232382.22
30:07:240102:964	655	211.9	138794.5
30:07:240102:965	480	95.96	46060.8
30:07:240102:966	53	437.84	23205.52
30:07:240102:968	351	437.84	153681.84
30:07:240102:969	504	211.9	106797.6
30:07:240102:97	949	415.43	394243.07
30:07:240102:971	24	110.12	2642.88
30:07:240102:972	1184	86.27	102143.68
30:07:240102:973	828	206.9	171313.2
30:07:240102:974	944	201.28	190008.32
30:07:240102:975	416	211.9	88150.4
30:07:240102:976	238	211.9	50432.2
30:07:240102:977	24	110.12	2642.88
30:07:240102:978	10	437.84	4378.4
30:07:240102:979	912	163.39	149011.68
30:07:240102:980	17	437.84	7443.28
30:07:240102:981	1000	198.86	198860
30:07:240102:985	918	202.46	185858.28
30:07:240102:986	914	202.65	185222.1
30:07:240102:988	121	437.84	52978.64
30:07:240102:990	759	210.71	159928.89
30:07:240102:991	988	199.36	196967.68
30:07:240102:992	267	211.9	56577.3
30:07:240102:994	824	207.11	170658.64
30:07:240102:995	2073	137.51	285058.23
30:07:240102:999	77	437.84	33713.68
30:07:240103:1	971	200.09	194287.39
30:07:240103:10	732.72	211.9	155263.37
30:07:240103:100	511	211.9	108280.9
30:07:240103:1000	253	437.84	110773.52
30:07:240103:1001	543	211.9	115061.7
30:07:240103:1003	49	437.84	21454.16
30:07:240103:1008	690	211.9	146211
30:07:240103:1009	498	211.9	105526.2
30:07:240103:101	1534	181.77	278835.18
30:07:240103:1010	28	110.12	3083.36
30:07:240103:1011	9	437.84	3940.56
30:07:240103:1012	859	205.3	176352.7
30:07:240103:1013	988	199.36	196967.68
30:07:240103:1014	356	211.9	75436.4
30:07:240103:1015	457	211.9	96838.3
30:07:240103:1016	72	437.84	31524.48
30:07:240103:1017	54	211.9	11442.6
30:07:240103:1018	773	209.9	162252.7
30:07:240103:1019	251	211.9	53186.9
30:07:240103:102	192	110.12	21143.04

30:07:240103:1020	91	437.84	39843.44
30:07:240103:1022	791	86.27	68239.57
30:07:240103:1024	375	211.9	79462.5
30:07:240103:1025	369	211.9	78191.1
30:07:240103:1027	719	211.9	152356.1
30:07:240103:1028	1475	27.83	41049.25
30:07:240103:103	610	211.9	129259
30:07:240103:1031	570	437.84	249568.8
30:07:240103:1032	190	211.9	40261
30:07:240103:1033	190	211.9	40261
30:07:240103:1035	138	211.9	29242.2
30:07:240103:1036	28.3	110.12	3116.4
30:07:240103:1037	25	110.12	2753
30:07:240103:1038	26	110.12	2863.12
30:07:240103:1039	24	110.12	2642.88
30:07:240103:104	628	211.9	133073.2
30:07:240103:1040	24	110.12	2642.88
30:07:240103:1041	24.7	110.12	2719.96
30:07:240103:1042	28	110.12	3083.36
30:07:240103:1043	24.7	110.12	2719.96
30:07:240103:1044	21.6	110.12	2378.59
30:07:240103:1045	25.4	110.12	2797.05
30:07:240103:1046	28	110.12	3083.36
30:07:240103:1047	25.8	110.12	2841.1
30:07:240103:1048	24.7	110.12	2719.96
30:07:240103:1049	30	110.12	3303.6
30:07:240103:105	948	201.1	190642.8
30:07:240103:1050	90	110.12	9910.8
30:07:240103:1053	1260	189.43	238681.8
30:07:240103:1055	775	209.79	162587.25
30:07:240103:1056	556	211.9	117816.4
30:07:240103:1057	735	211.9	155746.5
30:07:240103:1058	760	210.65	160094
30:07:240103:1059	458	211.9	97050.2
30:07:240103:106	315.5	211.9	66854.45
30:07:240103:1060	961	200.52	192699.72
30:07:240103:1061	387	211.9	82005.3
30:07:240103:1062	309	211.9	65477.1
30:07:240103:1063	555.4	211.9	117689.26
30:07:240103:1065	807	208.01	167864.07
30:07:240103:1066	281.5	179.54	50540.51
30:07:240103:1067	809	207.91	168199.19
30:07:240103:1069	532	211.9	112730.8
30:07:240103:107	432	211.9	91540.8
30:07:240103:1070	1004	198.69	199484.76
30:07:240103:1071	713	211.9	151084.7
30:07:240103:1072	609	211.9	129047.1
30:07:240103:1073	1130	193.82	219016.6
30:07:240103:1074	1082	195.59	211628.38
30:07:240103:1075	1003	198.73	199326.19

30:07:240103:1076	578	211.9	122478.2
30:07:240103:1077	578	211.9	122478.2
30:07:240103:1079	778	209.62	163084.36
30:07:240103:108	674	211.9	142820.6
30:07:240103:1080	1000	198.86	198860
30:07:240103:1081	1009	198.48	200266.32
30:07:240103:1082	204.7	211.9	43375.93
30:07:240103:1083	536	211.9	113578.4
30:07:240103:1084	601	211.9	127351.9
30:07:240103:1085	578	211.9	122478.2
30:07:240103:1086	1821	175.34	319294.14
30:07:240103:1087	723	211.9	153203.7
30:07:240103:1088	703	211.9	148965.7
30:07:240103:1089	651	211.9	137946.9
30:07:240103:109	664	211.9	140701.6
30:07:240103:1091	600	211.9	127140
30:07:240103:1092	862	205.15	176839.3
30:07:240103:1093	642	211.9	136039.8
30:07:240103:1094	697	211.9	147694.3
30:07:240103:1096	523	211.9	110823.7
30:07:240103:1097	686	211.9	145363.4
30:07:240103:1098	664	211.9	140701.6
30:07:240103:1099	676	211.9	143244.4
30:07:240103:11	611.61	211.9	129600.16
30:07:240103:110	156	211.9	33056.4
30:07:240103:1100	431	211.9	91328.9
30:07:240103:1102	593	211.9	125656.7
30:07:240103:1104	623	211.9	132013.7
30:07:240103:1105	382	211.9	80945.8
30:07:240103:1106	884.5	204.05	180482.23
30:07:240103:1107	623	211.9	132013.7
30:07:240103:1108	537	211.9	113790.3
30:07:240103:1109	779	209.56	163247.24
30:07:240103:111	750	211.24	158430
30:07:240103:1110	688	211.9	145787.2
30:07:240103:1111	640	211.9	135616
30:07:240103:1112	518	211.9	109764.2
30:07:240103:1113	470	211.9	99593
30:07:240103:1114	521	211.9	110399.9
30:07:240103:1115	875	204.51	178946.25
30:07:240103:1116	1040	197.22	205108.8
30:07:240103:1118	599	211.9	126928.1
30:07:240103:1119	574	211.9	121630.6
30:07:240103:112	31	110.12	3413.72
30:07:240103:1120	574	211.9	121630.6
30:07:240103:1122	712.8	211.9	151042.32
30:07:240103:1123	521	211.9	110399.9
30:07:240103:1124	267	211.9	56577.3
30:07:240103:1126	833	206.63	172122.79
30:07:240103:1127	592	211.9	125444.8

30:07:240103:1128	122	211.9	25851.8
30:07:240103:1129	399	211.9	84548.1
30:07:240103:113	38.04	86.27	3281.71
30:07:240103:1131	563	211.9	119299.7
30:07:240103:1132	353	211.9	74800.7
30:07:240103:1133	516	211.9	109340.4
30:07:240103:1136	1090	195.29	212866.1
30:07:240103:1137	811	207.8	168525.8
30:07:240103:1138	916	202.55	185535.8
30:07:240103:1139	630	211.9	133497
30:07:240103:114	35.1	86.27	3028.08
30:07:240103:1140	471	211.9	99804.9
30:07:240103:1141	557	211.9	118028.3
30:07:240103:1142	1104	194.77	215026.08
30:07:240103:1143	21	110.12	2312.52
30:07:240103:1144	24	110.12	2642.88
30:07:240103:1145	5922	115.97	686774.34
30:07:240103:1148	876	364.02	318881.52
30:07:240103:115	1913	90.18	172514.34
30:07:240103:1153	460	211.9	97474
30:07:240103:1154	659	211.9	139642.1
30:07:240103:1156	850	205.76	174896
30:07:240103:1157	455	211.9	96414.5
30:07:240103:1158	858	205.36	176198.88
30:07:240103:1159	269	211.9	57001.1
30:07:240103:116	159	437.84	69616.56
30:07:240103:1160	567	211.9	120147.3
30:07:240103:1163	594	211.9	125868.6
30:07:240103:1164	661	211.9	140065.9
30:07:240103:1165	656	211.9	139006.4
30:07:240103:1167	412.5	211.9	87408.75
30:07:240103:1168	661	211.9	140065.9
30:07:240103:1169	666	211.9	141125.4
30:07:240103:117	721	211.9	152779.9
30:07:240103:1170	480	211.9	101712
30:07:240103:1171	759	210.71	159928.89
30:07:240103:1172	652	211.9	138158.8
30:07:240103:1175	534	211.9	113154.6
30:07:240103:1176	442	211.9	93659.8
30:07:240103:1177	672	211.9	142396.8
30:07:240103:1178	377	211.9	79886.3
30:07:240103:1179	387	211.9	82005.3
30:07:240103:118	752	211.12	158762.24
30:07:240103:1180	547	211.9	115909.3
30:07:240103:1181	425	211.9	90057.5
30:07:240103:1182	374	211.9	79250.6
30:07:240103:1184	551	211.9	116756.9
30:07:240103:1185	567	211.9	120147.3
30:07:240103:1186	493	211.9	104466.7
30:07:240103:1187	420	211.9	88998

30:07:240103:1188	700	211.9	148330
30:07:240103:1189	507	211.9	107433.3
30:07:240103:119	1097	402.98	442069.06
30:07:240103:1190	271	211.9	57424.9
30:07:240103:1191	439	211.9	93024.1
30:07:240103:1193	705	211.9	149389.5
30:07:240103:1194	501	211.9	106161.9
30:07:240103:1195	613	211.9	129894.7
30:07:240103:1196	680	211.9	144092
30:07:240103:12	814.2	207.63	169052.35
30:07:240103:120	400	211.9	84760
30:07:240103:1200	29	110.12	3193.48
30:07:240103:1201	2226	168.1	374190.6
30:07:240103:1202	316	86.27	27261.32
30:07:240103:1203	916	86.27	79023.32
30:07:240103:1204	450	211.9	95355
30:07:240103:1205	378	211.9	80098.2
30:07:240103:1206	758	210.77	159763.66
30:07:240103:1207	553	211.9	117180.7
30:07:240103:1208	504	211.9	106797.6
30:07:240103:1209	617	211.9	130742.3
30:07:240103:1210	559	211.9	118452.1
30:07:240103:1212	600	211.9	127140
30:07:240103:1213	375	211.9	79462.5
30:07:240103:1216	5760	39.84	229478.4
30:07:240103:1218	406	211.9	86031.4
30:07:240103:122	5580	117.43	655259.4
30:07:240103:1220	594	211.9	125868.6
30:07:240103:1221	851	205.71	175059.21
30:07:240103:1222	350	211.9	74165
30:07:240103:1223	946	201.19	190325.74
30:07:240103:1225	752.5	211.09	158845.23
30:07:240103:1226	572	211.9	121206.8
30:07:240103:1227	806	208.07	167704.42
30:07:240103:1228	910	202.83	184575.3
30:07:240103:1229	596	211.9	126292.4
30:07:240103:123	3921	308.4	1209236.4
30:07:240103:1230	710	211.9	150449
30:07:240103:1231	968	200.22	193812.96
30:07:240103:1232	210	211.9	44499
30:07:240103:1233	325	211.9	68867.5
30:07:240103:1234	328	211.9	69503.2
30:07:240103:1235	763	210.48	160596.24
30:07:240103:1236	690	211.9	146211
30:07:240103:1237	832	206.69	171966.08
30:07:240103:1238	1130	193.82	219016.6
30:07:240103:1239	701	211.9	148541.9
30:07:240103:124	1459	155.64	227078.76
30:07:240103:1240	698	211.9	147906.2
30:07:240103:1241	494	211.9	104678.6

30:07:240103:1242	752.5	211.09	158845.23
30:07:240103:1243	694	211.9	147058.6
30:07:240103:1244	620	211.9	131378
30:07:240103:1245	462	211.9	97897.8
30:07:240103:1246	991	199.23	197436.93
30:07:240103:1247	646	211.9	136887.4
30:07:240103:1248	611.61	211.9	129600.16
30:07:240103:1249	788	209.06	164739.28
30:07:240103:125	553	211.9	117180.7
30:07:240103:1250	800	208.4	166720
30:07:240103:1251	2032	171.35	348183.2
30:07:240103:1252	20	110.12	2202.4
30:07:240103:1253	222.5	377.26	83940.35
30:07:240103:1254	380	211.9	80522
30:07:240103:1255	445	211.9	94295.5
30:07:240103:1256	697	211.9	147694.3
30:07:240103:1257	362	211.9	76707.8
30:07:240103:1258	385	211.9	81581.5
30:07:240103:1259	271	211.9	57424.9
30:07:240103:126	291	211.9	61662.9
30:07:240103:1260	611	211.9	129470.9
30:07:240103:1261	630	211.9	133497
30:07:240103:1262	332	211.9	70350.8
30:07:240103:1263	486	211.9	102983.4
30:07:240103:1264	368	211.9	77979.2
30:07:240103:1265	671	211.9	142184.9
30:07:240103:1266	769	210.13	161589.97
30:07:240103:1267	356	211.9	75436.4
30:07:240103:1268	391	211.9	82852.9
30:07:240103:1269	817	207.48	169511.16
30:07:240103:127	1081	195.63	211476.03
30:07:240103:1270	439	211.9	93024.1
30:07:240103:1271	358.5	211.9	75966.15
30:07:240103:1272	565.5	211.9	119829.45
30:07:240103:1273	730	211.9	154687
30:07:240103:1274	316	211.9	66960.4
30:07:240103:1275	711	211.9	150660.9
30:07:240103:1276	544	211.9	115273.6
30:07:240103:1277	916	418.53	383373.48
30:07:240103:1278	602.1	211.9	127584.99
30:07:240103:1279	340	211.9	72046
30:07:240103:128	413	211.9	87514.7
30:07:240103:1280	892	203.69	181691.48
30:07:240103:1281	404	211.9	85607.6
30:07:240103:1282	1047	196.95	206206.65
30:07:240103:1283	528	211.9	111883.2
30:07:240103:1284	1201	191.35	229811.35
30:07:240103:1285	334	211.9	70774.6
30:07:240103:1286	1216	190.85	232073.6
30:07:240103:1287	1086	195.44	212247.84

30:07:240103:1288	809	207.91	168199.19
30:07:240103:1289	902	203.21	183295.42
30:07:240103:129	810	207.85	168358.5
30:07:240103:1290	769	210.13	161589.97
30:07:240103:1291	368	211.9	77979.2
30:07:240103:1292	246	211.9	52127.4
30:07:240103:1293	841	206.22	173431.02
30:07:240103:1294	515	211.9	109128.5
30:07:240103:1295	394.2	211.9	83530.98
30:07:240103:1297	362	211.9	76707.8
30:07:240103:1298	414	211.9	87726.6
30:07:240103:1299	681	211.9	144303.9
30:07:240103:13	588	211.9	124597.2
30:07:240103:1300	610	211.9	129259
30:07:240103:1301	796.5	208.59	166141.94
30:07:240103:1302	540	211.9	114426
30:07:240103:1303	704	211.9	149177.6
30:07:240103:1304	680	211.9	144092
30:07:240103:1305	657.4	211.9	139303.06
30:07:240103:1306	719	211.9	152356.1
30:07:240103:1307	600	211.9	127140
30:07:240103:1308	418	211.9	88574.2
30:07:240103:1309	663	211.9	140489.7
30:07:240103:1311	375	211.9	79462.5
30:07:240103:1312	756	210.89	159432.84
30:07:240103:1313	633	211.9	134132.7
30:07:240103:1314	625	211.9	132437.5
30:07:240103:1315	494	211.9	104678.6
30:07:240103:1316	532	211.9	112730.8
30:07:240103:1317	562	211.9	119087.8
30:07:240103:1318	562	211.9	119087.8
30:07:240103:1319	565	211.9	119723.5
30:07:240103:1320	426	211.9	90269.4
30:07:240103:1321	728	211.9	154263.2
30:07:240103:1322	806	208.07	167704.42
30:07:240103:1323	794	208.73	165731.62
30:07:240103:1324	692	211.9	146634.8
30:07:240103:1325	615	211.9	130318.5
30:07:240103:1326	996	199.02	198223.92
30:07:240103:1327	686	211.9	145363.4
30:07:240103:1328	838	206.37	172938.06
30:07:240103:1329	1616	179.79	290540.64
30:07:240103:133	789	209	164901
30:07:240103:1330	813	207.69	168851.97
30:07:240103:1331	823.7	207.12	170604.74
30:07:240103:1332	838	206.37	172938.06
30:07:240103:1333	952	200.92	191275.84
30:07:240103:1334	174	437.84	76184.16
30:07:240103:1335	1227	86.27	105853.29
30:07:240103:1337	705	211.9	149389.5

30:07:240103:1338	606	211.9	128411.4
30:07:240103:1339	319	211.9	67596.1
30:07:240103:1340	841	206.22	173431.02
30:07:240103:1341	521	211.9	110399.9
30:07:240103:1342	446	211.9	94507.4
30:07:240103:1343	1081	195.63	211476.03
30:07:240103:1344	176	211.9	37294.4
30:07:240103:1345	330	211.9	69927
30:07:240103:1346	462	211.9	97897.8
30:07:240103:1347	713	211.9	151084.7
30:07:240103:1348	352	211.9	74588.8
30:07:240103:1349	507	211.9	107433.3
30:07:240103:1350	430	211.9	91117
30:07:240103:1351	541	211.9	114637.9
30:07:240103:1352	648	211.9	137311.2
30:07:240103:1353	610.8	211.9	129428.52
30:07:240103:1355	513	211.9	108704.7
30:07:240103:1356	397	211.9	84124.3
30:07:240103:1357	631	211.9	133708.9
30:07:240103:1358	600	211.9	127140
30:07:240103:1359	1106	194.69	215327.14
30:07:240103:136	5798	86.27	500193.46
30:07:240103:1360	409	211.9	86667.1
30:07:240103:1361	578	211.9	122478.2
30:07:240103:1362	757	210.83	159598.31
30:07:240103:1363	572	211.9	121206.8
30:07:240103:1364	508	211.9	107645.2
30:07:240103:1365	656	211.9	139006.4
30:07:240103:1366	512.6	211.9	108619.94
30:07:240103:1367	769	210.13	161589.97
30:07:240103:1368	812	207.75	168693
30:07:240103:1369	786	209.17	164407.62
30:07:240103:137	705	211.9	149389.5
30:07:240103:1371	466	211.9	98745.4
30:07:240103:1372	995	199.07	198074.65
30:07:240103:1373	416	211.9	88150.4
30:07:240103:1374	495	211.9	104890.5
30:07:240103:1375	394	211.9	83488.6
30:07:240103:1377	627	211.9	132861.3
30:07:240103:1378	627	211.9	132861.3
30:07:240103:138	767.25	210.23	161298.97
30:07:240103:1380	425	211.9	90057.5
30:07:240103:1381	551.4	211.9	116841.66
30:07:240103:1383	860	205.25	176515
30:07:240103:1384	450	211.9	95355
30:07:240103:1385	591	211.9	125232.9
30:07:240103:1386	392	211.9	83064.8
30:07:240103:1387	977	199.83	195233.91
30:07:240103:1388	792	208.84	165401.28
30:07:240103:1389	420	211.9	88998

30:07:240103:139	500	211.9	105950
30:07:240103:1390	506	211.9	107221.4
30:07:240103:1391	419	211.9	88786.1
30:07:240103:1392	800	208.4	166720
30:07:240103:1393	420	211.9	88998
30:07:240103:1394	442.5	211.9	93765.75
30:07:240103:1395	915	202.6	185379
30:07:240103:1396	425	211.9	90057.5
30:07:240103:1397	425	211.9	90057.5
30:07:240103:1398	470	211.9	99593
30:07:240103:1399	462	211.9	97897.8
30:07:240103:14	531.19	211.9	112559.16
30:07:240103:140	394	211.9	83488.6
30:07:240103:1400	840	206.27	173266.8
30:07:240103:1402	520	211.9	110188
30:07:240103:1403	329	211.9	69715.1
30:07:240103:1404	360	211.9	76284
30:07:240103:1405	547	211.9	115909.3
30:07:240103:1406	426	211.9	90269.4
30:07:240103:1407	292	211.9	61874.8
30:07:240103:1408	412	211.9	87302.8
30:07:240103:1409	382	211.9	80945.8
30:07:240103:1411	748	211.36	158097.28
30:07:240103:1412	404.5	211.9	85713.55
30:07:240103:1413	333	211.9	70562.7
30:07:240103:1414	336	211.9	71198.4
30:07:240103:1416	437	211.9	92600.3
30:07:240103:1417	859	205.3	176352.7
30:07:240103:1418	736	211.9	155958.4
30:07:240103:1419	993	199.15	197755.95
30:07:240103:142	27	110.12	2973.24
30:07:240103:1420	227	211.9	48101.3
30:07:240103:1422	26.8	86.27	2312.04
30:07:240103:1423	748	86.27	64529.96
30:07:240103:1424	625	211.9	132437.5
30:07:240103:1425	936	201.64	188735.04
30:07:240103:1426	760	210.65	160094
30:07:240103:1427	404	211.9	85607.6
30:07:240103:1428	699	211.9	148118.1
30:07:240103:1429	917	202.51	185701.67
30:07:240103:1430	377	211.9	79886.3
30:07:240103:1432	566	211.9	119935.4
30:07:240103:1433	800	208.4	166720
30:07:240103:1434	692	211.9	146634.8
30:07:240103:1435	647	211.9	137099.3
30:07:240103:1437	923	202.23	186658.29
30:07:240103:1439	933	201.77	188251.41
30:07:240103:1440	678	211.9	143668.2
30:07:240103:1441	800	208.4	166720
30:07:240103:1442	832	206.69	171966.08

30:07:240103:1443	921	202.32	186336.72
30:07:240103:1444	652.8	211.9	138328.32
30:07:240103:1446	593	211.9	125656.7
30:07:240103:1447	539	211.9	114214.1
30:07:240103:1448	673	211.9	142608.7
30:07:240103:1449	743	211.66	157263.38
30:07:240103:1450	815	207.58	169177.7
30:07:240103:1451	1017	198.15	201518.55
30:07:240103:1452	596	211.9	126292.4
30:07:240103:1453	769.5	210.1	161671.95
30:07:240103:1454	568	211.9	120359.2
30:07:240103:1455	555	211.9	117604.5
30:07:240103:1456	566	211.9	119935.4
30:07:240103:1457	793	208.78	165562.54
30:07:240103:1458	712	211.9	150872.8
30:07:240103:1459	609	211.9	129047.1
30:07:240103:1460	164	437.84	71805.76
30:07:240103:1461	764	434.79	332179.56
30:07:240103:1465	391	211.9	82852.9
30:07:240103:1466	696	211.9	147482.4
30:07:240103:1467	484	211.9	102559.6
30:07:240103:1468	506	211.9	107221.4
30:07:240103:1469	561	211.9	118875.9
30:07:240103:1470	274.7	211.9	58208.93
30:07:240103:1471	615	211.9	130318.5
30:07:240103:1472	372	211.9	78826.8
30:07:240103:1475	246	211.9	52127.4
30:07:240103:1476	485	211.9	102771.5
30:07:240103:1477	305	211.9	64629.5
30:07:240103:1478	77.1	211.9	16337.49
30:07:240103:148	393	211.9	83276.7
30:07:240103:1480	708	211.9	150025.2
30:07:240103:1481	1148	193.17	221759.16
30:07:240103:1482	663	211.9	140489.7
30:07:240103:1483	530	211.9	112307
30:07:240103:1484	405	211.9	85819.5
30:07:240103:1486	441	211.9	93447.9
30:07:240103:1487	468	211.9	99169.2
30:07:240103:1488	418	211.9	88574.2
30:07:240103:1489	384	211.9	81369.6
30:07:240103:1491	396	211.9	83912.4
30:07:240103:1492	453	211.9	95990.7
30:07:240103:1493	849	205.81	174732.69
30:07:240103:1494	504	211.9	106797.6
30:07:240103:1495	840	206.27	173266.8
30:07:240103:1496	468	211.9	99169.2
30:07:240103:1497	411	211.9	87090.9
30:07:240103:1498	411	211.9	87090.9
30:07:240103:1499	560	211.9	118664
30:07:240103:15	783	432.55	338686.65

30:07:240103:1501	130.2	211.9	27589.38
30:07:240103:1502	388	211.9	82217.2
30:07:240103:1503	897	203.45	182494.65
30:07:240103:1504	712	211.9	150872.8
30:07:240103:1505	1032	197.54	203861.28
30:07:240103:1506	922	202.28	186502.16
30:07:240103:1508	697	211.9	147694.3
30:07:240103:1509	821	207.26	170160.46
30:07:240103:1510	416	211.9	88150.4
30:07:240103:1511	283	211.9	59967.7
30:07:240103:1512	425	211.9	90057.5
30:07:240103:1513	468	211.9	99169.2
30:07:240103:1515	676	211.9	143244.4
30:07:240103:1516	405	211.9	85819.5
30:07:240103:1517	1000	198.86	198860
30:07:240103:1518	1080	195.67	211323.6
30:07:240103:1519	43.2	110.12	4757.18
30:07:240103:1520	1029	197.67	203402.43
30:07:240103:1521	198	437.84	86692.32
30:07:240103:1522	414	211.9	87726.6
30:07:240103:1523	869	204.81	177979.89
30:07:240103:1524	788	209.06	164739.28
30:07:240103:1526	409	437.84	179076.56
30:07:240103:1528	1485	378.15	561552.75
30:07:240103:1529	694	437.84	303860.96
30:07:240103:153	400	211.9	84760
30:07:240103:1530	107	437.84	46848.88
30:07:240103:1536	687	211.9	145575.3
30:07:240103:154	626	211.9	132649.4
30:07:240103:1541	616	211.9	130530.4
30:07:240103:1542	40	170.77	6830.8
30:07:240103:1544	496	211.9	105102.4
30:07:240103:1545	82	437.84	35902.88
30:07:240103:1546	28	110.12	3083.36
30:07:240103:1548	540	211.9	114426
30:07:240103:1552	25	437.84	10946
30:07:240103:1553	514	211.9	108916.6
30:07:240103:1554	474	211.9	100440.6
30:07:240103:1555	3179	322.29	1024559.91
30:07:240103:1558	5916	116	686256
30:07:240103:1560	370	211.9	78403
30:07:240103:1562	530	211.9	112307
30:07:240103:1563	374	211.9	79250.6
30:07:240103:1564	51	110.12	5616.12
30:07:240103:1565	620	211.9	131378
30:07:240103:1566	906	203.02	183936.12
30:07:240103:1568	5	437.84	2189.2
30:07:240103:1569	643	211.9	136251.7
30:07:240103:1570	787	209.11	164569.57
30:07:240103:1571	190	211.9	40261

30:07:240103:1572	663	211.9	140489.7
30:07:240103:1573	67.5	110.12	7433.1
30:07:240103:1575	416	211.9	88150.4
30:07:240103:1576	37	110.12	4074.44
30:07:240103:1577	2274	345.78	786303.72
30:07:240103:1578	659	211.9	139642.1
30:07:240103:1579	782	209.39	163742.98
30:07:240103:1580	40	211.9	8476
30:07:240103:1581	748.2	211.35	158132.07
30:07:240103:1582	466	211.9	98745.4
30:07:240103:1583	730	211.9	154687
30:07:240103:1584	754	211	159094
30:07:240103:1585	29	110.12	3193.48
30:07:240103:1586	33.76	211.9	7153.74
30:07:240103:1589	7661	109.87	841714.07
30:07:240103:1592	404	211.9	85607.6
30:07:240103:1594	526	211.9	111459.4
30:07:240103:1595	515	211.9	109128.5
30:07:240103:1596	441	211.9	93447.9
30:07:240103:1597	859	205.3	176352.7
30:07:240103:1598	720	211.9	152568
30:07:240103:1599	24	110.12	2642.88
30:07:240103:16	324	211.9	68655.6
30:07:240103:1600	724	211.9	153415.6
30:07:240103:1601	901	203.26	183137.26
30:07:240103:1602	85	211.9	18011.5
30:07:240103:1606	24	110.12	2642.88
30:07:240103:1607	66	110.12	7267.92
30:07:240103:1608	269	437.84	117778.96
30:07:240103:1610	737	211.9	156170.3
30:07:240103:1611	40	110.12	4404.8
30:07:240103:1612	51	110.12	5616.12
30:07:240103:1614	132	95.96	12666.72
30:07:240103:1615	220	170.77	37569.4
30:07:240103:1616	442	211.9	93659.8
30:07:240103:1617	369	211.9	78191.1
30:07:240103:1619	811	207.8	168525.8
30:07:240103:1620	366	211.9	77555.4
30:07:240103:1623	1055	196.63	207444.65
30:07:240103:1624	80	437.84	35027.2
30:07:240103:1626	735	211.9	155746.5
30:07:240103:1627	40	110.12	4404.8
30:07:240103:1628	259	211.9	54882.1
30:07:240103:1630	36	110.12	3964.32
30:07:240103:1631	37	211.9	7840.3
30:07:240103:1635	59	437.84	25832.56
30:07:240103:1636	342	211.9	72469.8
30:07:240103:1637	29	110.12	3193.48
30:07:240103:1639	584	211.9	123749.6
30:07:240103:1640	300	211.9	63570

30:07:240103:1641	776	209.73	162750.48
30:07:240103:1642	1367	186.22	254562.74
30:07:240103:1644	24	110.12	2642.88
30:07:240103:1645	764	210.42	160760.88
30:07:240103:1646	773	177.85	137478.05
30:07:240103:1647	1004	198.69	199484.76
30:07:240103:1648	773.3	209.89	162307.94
30:07:240103:1654	145	95.96	13914.2
30:07:240103:1655	3647	128.4	468274.8
30:07:240103:1657	60	179.54	10772.4
30:07:240103:1658	181	437.84	79249.04
30:07:240103:1659	237	211.9	50220.3
30:07:240103:1660	477	211.9	101076.3
30:07:240103:1663	44	110.12	4845.28
30:07:240103:1664	24	110.12	2642.88
30:07:240103:1666	73	179.54	13106.42
30:07:240103:1667	31	110.12	3413.72
30:07:240103:1669	846	205.96	174242.16
30:07:240103:1670	24	110.12	2642.88
30:07:240103:1671	884	204.07	180397.88
30:07:240103:1672	504	211.9	106797.6
30:07:240103:1673	721	211.9	152779.9
30:07:240103:1676	351	211.9	74376.9
30:07:240103:1677	9236	25.77	238011.72
30:07:240103:1678	192	110.12	21143.04
30:07:240103:1679	493	211.9	104466.7
30:07:240103:1680	100	211.9	21190
30:07:240103:1681	353	211.9	74800.7
30:07:240103:1683	35	110.12	3854.2
30:07:240103:1686	469	211.9	99381.1
30:07:240103:1687	48	110.12	5285.76
30:07:240103:1689	20	437.84	8756.8
30:07:240103:1690	120	95.96	11515.2
30:07:240103:1691	24	110.12	2642.88
30:07:240103:1692	30	110.12	3303.6
30:07:240103:1693	134	95.96	12858.64
30:07:240103:1694	622	211.9	131801.8
30:07:240103:1695	48	211.9	10171.2
30:07:240103:1696	8	437.84	3502.72
30:07:240103:1698	693	211.9	146846.7
30:07:240103:1699	560	211.9	118664
30:07:240103:17	609.18	211.9	129085.24
30:07:240103:1701	358	211.9	75860.2
30:07:240103:1702	620	377.26	233901.2
30:07:240103:1703	320	377.26	120723.2
30:07:240103:1704	304	377.26	114687.04
30:07:240103:1705	208	377.26	78470.08
30:07:240103:1706	53	110.12	5836.36
30:07:240103:1707	25	110.12	2753
30:07:240103:1709	183	377.26	69038.58

30:07:240103:1710	854	365.97	312538.38
30:07:240103:1711	208	377.26	78470.08
30:07:240103:1712	325	211.9	68867.5
30:07:240103:1713	453	211.9	95990.7
30:07:240103:1714	301	211.9	63781.9
30:07:240103:1715	208	377.26	78470.08
30:07:240103:1716	149	95.96	14298.04
30:07:240103:1717	37	110.12	4074.44
30:07:240103:1718	1060	196.44	208226.4
30:07:240103:1719	440	377.26	165994.4
30:07:240103:1720	1116	345.97	386102.52
30:07:240103:1721	586	377.26	221074.36
30:07:240103:1722	773	373.71	288877.83
30:07:240103:1723	865	364.99	315716.35
30:07:240103:1724	415	377.26	156562.9
30:07:240103:1725	427	377.26	161090.02
30:07:240103:1726	640	377.26	241446.4
30:07:240103:1727	1565	322.26	504336.9
30:07:240103:1728	427	377.26	161090.02
30:07:240103:1729	271	377.26	102237.46
30:07:240103:1730	1635	319.31	522071.85
30:07:240103:1731	1099	347.09	381451.91
30:07:240103:1732	1385	330.63	457922.55
30:07:240103:1733	1167	342.74	399977.58
30:07:240103:1734	750	376.09	282067.5
30:07:240103:1735	3741	339.94	1271715.54
30:07:240103:1736	427	377.26	161090.02
30:07:240103:1737	177	377.26	66775.02
30:07:240103:1738	1686	317.26	534900.36
30:07:240103:1739	712	377.26	268609.12
30:07:240103:174	735	211.9	155746.5
30:07:240103:1740	1101	346.96	382002.96
30:07:240103:1741	659	377.26	248614.34
30:07:240103:1742	820	369.11	302670.2
30:07:240103:1743	1036	445.14	461165.04
30:07:240103:1744	1624	319.76	519290.24
30:07:240103:1745	1635	319.31	522071.85
30:07:240103:1746	781	372.9	291234.9
30:07:240103:1747	1220	339.56	414263.2
30:07:240103:1749	47	95.96	4510.12
30:07:240103:175	918	202.46	185858.28
30:07:240103:1754	246	211.9	52127.4
30:07:240103:1755	395	36.39	14374.05
30:07:240103:1756	610	211.9	129259
30:07:240103:1757	635	211.9	134556.5
30:07:240103:1758	724	377.26	273136.24
30:07:240103:1759	1283	335.99	431075.17
30:07:240103:176	544	211.9	115273.6
30:07:240103:1760	1260	337.27	424960.2
30:07:240103:1761	1072	348.91	374031.52

30:07:240103:1762	744	376.72	280279.68
30:07:240103:1763	936	358.99	336014.64
30:07:240103:1764	667	211.9	141337.3
30:07:240103:1767	712	211.9	150872.8
30:07:240103:1768	60	110.12	6607.2
30:07:240103:177	398	211.9	84336.2
30:07:240103:1770	251	211.9	53186.9
30:07:240103:1771	24.7	110.12	2719.96
30:07:240103:1775	363	211.9	76919.7
30:07:240103:1776	471	211.9	99804.9
30:07:240103:1777	429	211.9	90905.1
30:07:240103:1778	2400	341.89	820536
30:07:240103:178	735	211.9	155746.5
30:07:240103:1780	358	211.9	75860.2
30:07:240103:1781	198	211.9	41956.2
30:07:240103:1782	660	211.9	139854
30:07:240103:1783	308	211.9	65265.2
30:07:240103:1784	678	211.9	143668.2
30:07:240103:1785	14	437.84	6129.76
30:07:240103:1786	47	110.12	5175.64
30:07:240103:179	641	211.9	135827.9
30:07:240103:1790	486	211.9	102983.4
30:07:240103:1791	313	211.9	66324.7
30:07:240103:1792	514	211.9	108916.6
30:07:240103:1793	517	211.9	109552.3
30:07:240103:1794	26	110.12	2863.12
30:07:240103:1795	31	110.12	3413.72
30:07:240103:1796	26	110.12	2863.12
30:07:240103:1797	11397	9.64	109867.08
30:07:240103:1798	31	110.12	3413.72
30:07:240103:18	1145	193.28	221305.6
30:07:240103:180	722	211.9	152991.8
30:07:240103:1800	30	110.12	3303.6
30:07:240103:1801	27	110.12	2973.24
30:07:240103:1802	683	211.9	144727.7
30:07:240103:1803	105	95.96	10075.8
30:07:240103:1804	817	207.48	169511.16
30:07:240103:1805	410	211.9	86879
30:07:240103:1806	500	211.9	105950
30:07:240103:1807	659	211.9	139642.1
30:07:240103:1808	38.6	211.9	8179.34
30:07:240103:1809	275	86.27	23724.25
30:07:240103:181	623	211.9	132013.7
30:07:240103:1810	797	208.56	166222.32
30:07:240103:1811	617	211.9	130742.3
30:07:240103:1812	24	110.12	2642.88
30:07:240103:1813	436	211.9	92388.4
30:07:240103:1814	7.1	189.65	1346.52
30:07:240103:1815	47.5	211.9	10065.25
30:07:240103:1816	726	211.9	153839.4

30:07:240103:1817	44	95.96	4222.24
30:07:240103:1818	95	95.96	9116.2
30:07:240103:1819	37	110.12	4074.44
30:07:240103:182	883	204.12	180237.96
30:07:240103:1820	18	110.12	1982.16
30:07:240103:1821	80	95.96	7676.8
30:07:240103:1822	25	110.12	2753
30:07:240103:1823	214	211.9	45346.6
30:07:240103:1846	1061	196.4	208380.4
30:07:240103:1847	27	437.84	11821.68
30:07:240103:1849	207	95.96	19863.72
30:07:240103:1850	413	211.9	87514.7
30:07:240103:1851	8	437.84	3502.72
30:07:240103:1852	83.4	211.9	17672.46
30:07:240103:1854	9	437.84	3940.56
30:07:240103:1855	183.3	211.9	38841.27
30:07:240103:1856	27	437.84	11821.68
30:07:240103:1858	598	211.9	126716.2
30:07:240103:1859	325	86.27	28037.75
30:07:240103:1860	84	95.96	8060.64
30:07:240103:1861	308	211.9	65265.2
30:07:240103:1864	556	211.9	117816.4
30:07:240103:1865	8666	107.06	927781.96
30:07:240103:1866	160	95.96	15353.6
30:07:240103:1867	24	110.12	2642.88
30:07:240103:1868	101	95.96	9691.96
30:07:240103:1869	8	437.84	3502.72
30:07:240103:1870	60	9.64	578.4
30:07:240103:1871	726	211.9	153839.4
30:07:240103:1872	56	110.12	6166.72
30:07:240103:1873	309	437.84	135292.56
30:07:240103:1874	32	110.12	3523.84
30:07:240103:1875	758	210.77	159763.66
30:07:240103:1876	24	110.12	2642.88
30:07:240103:1878	309	211.9	65477.1
30:07:240103:1879	200	86.27	17254
30:07:240103:1881	734	211.9	155534.6
30:07:240103:1882	313	211.9	66324.7
30:07:240103:1883	89	56.03	4986.67
30:07:240103:1884	23	179.54	4129.42
30:07:240103:1885	35	110.12	3854.2
30:07:240103:1886	28	110.12	3083.36
30:07:240103:1887	59	110.12	6497.08
30:07:240103:1888	96	95.96	9212.16
30:07:240103:1889	88	110.12	9690.56
30:07:240103:1890	35	110.12	3854.2
30:07:240103:1891	25	110.12	2753
30:07:240103:1892	20	110.12	2202.4
30:07:240103:1893	60	170.77	10246.2
30:07:240103:1894	246	36.39	8951.94

30:07:240103:1895	600	211.9	127140
30:07:240103:1896	25	110.12	2753
30:07:240103:1897	873	204.61	178624.53
30:07:240103:1898	236	95.96	22646.56
30:07:240103:1899	105	95.96	10075.8
30:07:240103:19	240.99	211.9	51065.78
30:07:240103:1900	374	211.9	79250.6
30:07:240103:1901	1042	86.27	89893.34
30:07:240103:1902	27	110.12	2973.24
30:07:240103:1903	24	110.12	2642.88
30:07:240103:1904	753	211.06	158928.18
30:07:240103:1905	581.9	211.9	123304.61
30:07:240103:1906	24	110.12	2642.88
30:07:240103:1907	31	437.84	13573.04
30:07:240103:1908	116	437.84	50789.44
30:07:240103:1909	860	205.25	176515
30:07:240103:1910	548	211.9	116121.2
30:07:240103:1911	45	110.12	4955.4
30:07:240103:1913	1026	197.79	202932.54
30:07:240103:1916	189	95.96	18136.44
30:07:240103:1917	60	110.12	6607.2
30:07:240103:1918	689	211.9	145999.1
30:07:240103:1919	16	86.27	1380.32
30:07:240103:1920	647	211.9	137099.3
30:07:240103:1921	26	110.12	2863.12
30:07:240103:1922	1	9.64	9.64
30:07:240103:1923	987	86.27	85148.49
30:07:240103:1924	2198	86.27	189621.46
30:07:240103:1925	85	95.96	8156.6
30:07:240103:1926	42	110.12	4625.04
30:07:240103:1927	3015	355.69	1072405.35
30:07:240103:1928	50	61.31	3065.5
30:07:240103:1929	24	110.12	2642.88
30:07:240103:1931	24	110.12	2642.88
30:07:240103:1932	914	202.65	185222.1
30:07:240103:1933	458	211.9	97050.2
30:07:240103:1934	458	211.9	97050.2
30:07:240103:1935	24	110.12	2642.88
30:07:240103:1936	25	110.12	2753
30:07:240103:1937	14	110.12	1541.68
30:07:240103:1938	96	110.12	10571.52
30:07:240103:1939	204	86.27	17599.08
30:07:240103:1941	604	211.9	127987.6
30:07:240103:1942	232	86.27	20014.64
30:07:240103:1943	16	110.12	1761.92
30:07:240103:1944	25	110.12	2753
30:07:240103:1945	54	95.96	5181.84
30:07:240103:1946	6803	9.64	65580.92
30:07:240103:1947	2475	292.69	724407.75
30:07:240103:1948	21	110.12	2312.52

30:07:240103:1949	20	110.12	2202.4
30:07:240103:1950	23	110.12	2532.76
30:07:240103:1951	35	95.96	3358.6
30:07:240103:1952	182	95.96	17464.72
30:07:240103:1954	25	211.9	5297.5
30:07:240103:1955	8460	9.64	81554.4
30:07:240103:1956	178	110.12	19601.36
30:07:240103:1957	5	5145.06	25725.3
30:07:240103:1960	30	110.12	3303.6
30:07:240103:1961	742	211.72	157096.24
30:07:240103:1963	617	211.9	130742.3
30:07:240103:1964	483	211.9	102347.7
30:07:240103:1965	649	211.9	137523.1
30:07:240103:1966	461	211.9	97685.9
30:07:240103:1967	25	110.12	2753
30:07:240103:1968	24	110.12	2642.88
30:07:240103:1969	7168	9.64	69099.52
30:07:240103:1970	688	211.9	145787.2
30:07:240103:1971	41	110.12	4514.92
30:07:240103:1972	630	211.9	133497
30:07:240103:1973	1071	196.01	209926.71
30:07:240103:1975	27	110.12	2973.24
30:07:240103:1977	59	110.12	6497.08
30:07:240103:1978	21	110.12	2312.52
30:07:240103:1979	672	211.9	142396.8
30:07:240103:1981	31	110.12	3413.72
30:07:240103:1985	106	95.96	10171.76
30:07:240103:1986	2419	139.96	338563.24
30:07:240103:1989	29	110.12	3193.48
30:07:240103:1990	14	110.12	1541.68
30:07:240103:1991	25	110.12	2753
30:07:240103:1992	700	211.9	148330
30:07:240103:1993	4	437.84	1751.36
30:07:240103:1994	773	209.9	162252.7
30:07:240103:1995	101	95.96	9691.96
30:07:240103:1996	55	95.96	5277.8
30:07:240103:1997	39	110.12	4294.68
30:07:240103:1998	72	95.96	6909.12
30:07:240103:1999	122	95.96	11707.12
30:07:240103:2	934.3	201.71	188457.65
30:07:240103:20	662.06	211.9	140290.51
30:07:240103:2004	67	95.96	6429.32
30:07:240103:2005	431	211.9	91328.9
30:07:240103:2007	30	110.12	3303.6
30:07:240103:2008	29	110.12	3193.48
30:07:240103:2009	348	211.9	73741.2
30:07:240103:2010	611	211.9	129470.9
30:07:240103:2011	517	211.9	109552.3
30:07:240103:2012	25	110.12	2753
30:07:240103:2013	458	211.9	97050.2

30:07:240103:2019	248	95.96	23798.08
30:07:240103:2020	779	209.56	163247.24
30:07:240103:2021	32	110.12	3523.84
30:07:240103:2022	32	110.12	3523.84
30:07:240103:2023	32	110.12	3523.84
30:07:240103:2024	58	110.12	6386.96
30:07:240103:2025	500	211.9	105950
30:07:240103:2026	40	110.12	4404.8
30:07:240103:2027	25	110.12	2753
30:07:240103:2028	31	110.12	3413.72
30:07:240103:2031	333	437.84	145800.72
30:07:240103:2032	493	437.84	215855.12
30:07:240103:2033	96	110.12	10571.52
30:07:240103:2034	363	211.9	76919.7
30:07:240103:2035	358	211.9	75860.2
30:07:240103:2036	187	211.9	39625.3
30:07:240103:2037	861	205.2	176677.2
30:07:240103:2039	166	437.84	72681.44
30:07:240103:2040	111	110.12	12223.32
30:07:240103:2041	578	211.9	122478.2
30:07:240103:2042	350	211.9	74165
30:07:240103:2043	27	110.12	2973.24
30:07:240103:2044	662	211.9	140277.8
30:07:240103:2046	589	211.9	124809.1
30:07:240103:2048	954	200.83	191591.82
30:07:240103:2049	66	110.12	7267.92
30:07:240103:2050	762	210.54	160431.48
30:07:240103:2057	62	110.12	6827.44
30:07:240103:2058	24	110.12	2642.88
30:07:240103:2059	56	110.12	6166.72
30:07:240103:2060	22	110.12	2422.64
30:07:240103:2062	22	95.96	2111.12
30:07:240103:2063	128	95.96	12282.88
30:07:240103:2068	96	110.12	10571.52
30:07:240103:2070	6259	9.64	60336.76
30:07:240103:2071	647	211.9	137099.3
30:07:240103:2075	718	211.9	152144.2
30:07:240103:2076	24	110.12	2642.88
30:07:240103:2077	31	110.12	3413.72
30:07:240103:2078	20	110.12	2202.4
30:07:240103:2079	24	110.12	2642.88
30:07:240103:2082	17	110.12	1872.04
30:07:240103:2083	32	110.12	3523.84
30:07:240103:2084	35	110.12	3854.2
30:07:240103:2085	935	180.51	168776.85
30:07:240103:2086	77	95.96	7388.92
30:07:240103:2087	316	211.9	66960.4
30:07:240103:2088	102	86.27	8799.54
30:07:240103:2089	31	211.9	6568.9
30:07:240103:2090	465	211.9	98533.5

30:07:240103:2091	978	178.81	174876.18
30:07:240103:2092	105	95.96	10075.8
30:07:240103:2095	41	95.96	3934.36
30:07:240103:2096	34	95.96	3262.64
30:07:240103:2097	47	95.96	4510.12
30:07:240103:2098	200	95.96	19192
30:07:240103:2099	175	95.96	16793
30:07:240103:21	968	200.22	193812.96
30:07:240103:2100	21	110.12	2312.52
30:07:240103:2101	39	95.96	3742.44
30:07:240103:2104	631	211.9	133708.9
30:07:240103:2106	124	95.96	11899.04
30:07:240103:2107	70	95.96	6717.2
30:07:240103:2108	35	95.96	3358.6
30:07:240103:2109	418	437.84	183017.12
30:07:240103:2110	910	202.83	184575.3
30:07:240103:2111	41	95.96	3934.36
30:07:240103:2112	17	110.12	1872.04
30:07:240103:2115	43	110.12	4735.16
30:07:240103:2116	43	95.96	4126.28
30:07:240103:2118	30	95.96	2878.8
30:07:240103:2119	54	95.96	5181.84
30:07:240103:2120	110	95.96	10555.6
30:07:240103:2121	352	86.27	30367.04
30:07:240103:2122	72	95.96	6909.12
30:07:240103:2123	175	95.96	16793
30:07:240103:2124	5073	318.87	1617627.51
30:07:240103:2125	51	95.96	4893.96
30:07:240103:2126	1867	310.54	579778.18
30:07:240103:2127	5468	9.64	52711.52
30:07:240103:2128	41	95.96	3934.36
30:07:240103:2129	303	437.84	132665.52
30:07:240103:2130	143	95.96	13722.28
30:07:240103:2131	88	95.96	8444.48
30:07:240103:2132	306	211.9	64841.4
30:07:240103:2133	373	211.9	79038.7
30:07:240103:2135	416.6	211.9	88277.54
30:07:240103:2138	729	211.9	154475.1
30:07:240103:2139	81	95.96	7772.76
30:07:240103:2140	113	95.96	10843.48
30:07:240103:2141	113	95.96	10843.48
30:07:240103:2142	38	95.96	3646.48
30:07:240103:2143	61	95.96	5853.56
30:07:240103:2144	38	110.12	4184.56
30:07:240103:2146	155	95.96	14873.8
30:07:240103:2147	646	211.9	136887.4
30:07:240103:2149	202	95.96	19383.92
30:07:240103:2150	922	202.28	186502.16
30:07:240103:2151	42	95.96	4030.32
30:07:240103:2155	65	95.96	6237.4

30:07:240103:2156	523	211.9	110823.7
30:07:240103:2158	27	110.12	2973.24
30:07:240103:2159	97	95.96	9308.12
30:07:240103:2161	309	211.9	65477.1
30:07:240103:2162	303	211.9	64205.7
30:07:240103:2163	24	110.12	2642.88
30:07:240103:2165	809	186.08	150538.72
30:07:240103:2174	77	95.96	7388.92
30:07:240103:2181	19982	36.39	727144.98
30:07:240103:2182	743	211.66	157263.38
30:07:240103:2185	431.2	211.9	91371.28
30:07:240103:2186	643	211.9	136251.7
30:07:240103:2187	560	211.9	118664
30:07:240103:2188	319	211.9	67596.1
30:07:240103:2189	2896	36.39	105385.44
30:07:240103:2190	878	204.36	179428.08
30:07:240103:2192	379	211.9	80310.1
30:07:240103:2193	28	95.96	2686.88
30:07:240103:2194	762	210.54	160431.48
30:07:240103:2195	524	211.9	111035.6
30:07:240103:2197	29	110.12	3193.48
30:07:240103:2198	685	377.26	258423.1
30:07:240103:2199	1233	190.3	234639.9
30:07:240103:22	405	211.9	85819.5
30:07:240103:2200	395	211.9	83700.5
30:07:240103:2201	493	211.9	104466.7
30:07:240103:2204	43	7.75	333.25
30:07:240103:2205	940	201.46	189372.4
30:07:240103:2206	466	211.9	98745.4
30:07:240103:2210	1047	196.95	206206.65
30:07:240103:2213	167	9.64	1609.88
30:07:240103:2214	488	211.9	103407.2
30:07:240103:2216	706	211.9	149601.4
30:07:240103:2217	472	211.9	100016.8
30:07:240103:2218	674	211.9	142820.6
30:07:240103:2221	366	437.84	160249.44
30:07:240103:2223	563	211.9	119299.7
30:07:240103:2224	718	211.9	152144.2
30:07:240103:2225	565	211.9	119723.5
30:07:240103:2228	1180	192.06	226630.8
30:07:240103:2229	704	211.9	149177.6
30:07:240103:2230	527	211.9	111671.3
30:07:240103:2231	634	211.9	134344.6
30:07:240103:228	412	211.9	87302.8
30:07:240103:229	854	205.56	175548.24
30:07:240103:23	238	211.9	50432.2
30:07:240103:230	225.5	211.9	47783.45
30:07:240103:2343	352	211.9	74588.8
30:07:240103:2344	177	211.9	37506.3
30:07:240103:2345	346	211.9	73317.4

30:07:240103:2346	567	211.9	120147.3
30:07:240103:2348	331	211.9	70138.9
30:07:240103:2349	1556	374.46	582659.76
30:07:240103:235	33	211.9	6992.7
30:07:240103:2350	431	211.9	91328.9
30:07:240103:2352	376	211.9	79674.4
30:07:240103:236	848	205.86	174569.28
30:07:240103:237	1101	402.67	443339.67
30:07:240103:238	979	199.74	195545.46
30:07:240103:2391	352	211.9	74588.8
30:07:240103:2392	855	205.51	175711.05
30:07:240103:2396	3596	314.05	1129323.8
30:07:240103:2397	664	211.9	140701.6
30:07:240103:2398	1392	383.32	533581.44
30:07:240103:2399	1553	374.61	581769.33
30:07:240103:24	425	211.9	90057.5
30:07:240103:2400	36	110.12	3964.32
30:07:240103:2401	547	377.26	206361.22
30:07:240103:2402	349	211.9	73953.1
30:07:240103:2403	547	211.9	115909.3
30:07:240103:2404	542	211.9	114849.8
30:07:240103:2406	442	377.26	166748.92
30:07:240103:2407	328	437.84	143611.52
30:07:240103:2409	898	420.28	377411.44
30:07:240103:2411	461	211.9	97685.9
30:07:240103:2413	313	211.9	66324.7
30:07:240103:2415	1399	205.79	287900.21
30:07:240103:2416	409	211.9	86667.1
30:07:240103:2417	326	211.9	69079.4
30:07:240103:2419	911	202.79	184741.69
30:07:240103:2420	48	110.12	5285.76
30:07:240103:2421	1671	9.64	16108.44
30:07:240103:2422	412	189.65	78135.8
30:07:240103:2423	489	205.79	100631.31
30:07:240103:2425	738	211.9	156382.2
30:07:240103:2426	1967	172.52	339346.84
30:07:240103:2427	42	211.9	8899.8
30:07:240103:2429	797	208.56	166222.32
30:07:240103:243	867	204.91	177656.97
30:07:240103:2430	362	189.65	68653.3
30:07:240103:2431	50	110.12	5506
30:07:240103:2432	50	110.12	5506
30:07:240103:2433	329	377.26	124118.54
30:07:240103:2434	5402	248.44	1342072.88
30:07:240103:2437	50	110.12	5506
30:07:240103:2438	50	110.12	5506
30:07:240103:2439	27	110.12	2973.24
30:07:240103:2440	20	110.12	2202.4
30:07:240103:2441	835	206.53	172452.55
30:07:240103:2446	50	110.12	5506

30:07:240103:2447	497	377.26	187498.22
30:07:240103:2486	494	211.9	104678.6
30:07:240103:2487	1001	353.97	354323.97
30:07:240103:2488	262.5	211.9	55623.75
30:07:240103:249	845	206.01	174078.45
30:07:240103:2490	572	211.9	121206.8
30:07:240103:2491	32	110.12	3523.84
30:07:240103:2492	670	211.9	141973
30:07:240103:2493	733	211.9	155322.7
30:07:240103:2494	668	211.9	141549.2
30:07:240103:2496	710	211.9	150449
30:07:240103:2497	832	206.69	171966.08
30:07:240103:2498	549	211.9	116333.1
30:07:240103:2499	254	211.9	53822.6
30:07:240103:25	160	437.84	70054.4
30:07:240103:250	314	211.9	66536.6
30:07:240103:2500	254	211.9	53822.6
30:07:240103:2501	509	211.9	107857.1
30:07:240103:2504	850	205.76	174896
30:07:240103:2505	984	199.53	196337.52
30:07:240103:2506	501	211.9	106161.9
30:07:240103:2507	931	201.86	187931.66
30:07:240103:251	640	211.9	135616
30:07:240103:26	42	170.77	7172.34
30:07:240103:261	497	211.9	105314.3
30:07:240103:27	1126	193.96	218398.96
30:07:240103:271	733	211.9	155322.7
30:07:240103:277	355	211.9	75224.5
30:07:240103:28	662	211.9	140277.8
30:07:240103:280	621	211.9	131589.9
30:07:240103:29	460	211.9	97474
30:07:240103:3	170.43	437.84	74621.07
30:07:240103:30	646	211.9	136887.4
30:07:240103:306	945	201.23	190162.35
30:07:240103:31	814.65	207.6	169121.34
30:07:240103:314	1184	191.93	227245.12
30:07:240103:32	551	211.9	116756.9
30:07:240103:328	872	204.66	178463.52
30:07:240103:33	673	211.9	142608.7
30:07:240103:333	596	211.9	126292.4
30:07:240103:334	459	211.9	97262.1
30:07:240103:335	763	210.48	160596.24
30:07:240103:336	636	211.9	134768.4
30:07:240103:337	1049	196.87	206516.63
30:07:240103:338	979	199.74	195545.46
30:07:240103:339	761	210.59	160258.99
30:07:240103:34	484	211.9	102559.6
30:07:240103:343	869	204.81	177979.89
30:07:240103:356	572	211.9	121206.8
30:07:240103:359	833	206.63	172122.79

30:07:240103:36	100	211.9	21190
30:07:240103:363	550	211.9	116545
30:07:240103:37	600	211.9	127140
30:07:240103:374	863	205.1	177001.3
30:07:240103:377	484	211.9	102559.6
30:07:240103:38	181	211.9	38353.9
30:07:240103:382	978	199.79	195394.62
30:07:240103:383	707	211.9	149813.3
30:07:240103:389	401	211.9	84971.9
30:07:240103:39	648.18	211.9	137349.34
30:07:240103:390	766	210.31	161097.46
30:07:240103:391	750	211.24	158430
30:07:240103:394	584	211.9	123749.6
30:07:240103:4	386	211.9	81793.4
30:07:240103:40	392.9	211.9	83255.51
30:07:240103:402	445	211.9	94295.5
30:07:240103:41	840.47	206.25	173346.94
30:07:240103:412	57	211.9	12078.3
30:07:240103:42	274	437.84	119968.16
30:07:240103:420	467	211.9	98957.3
30:07:240103:425	692	211.9	146634.8
30:07:240103:43	753.83	211.01	159065.67
30:07:240103:435	559	211.9	118452.1
30:07:240103:440	1163	192.65	224051.95
30:07:240103:446	568	211.9	120359.2
30:07:240103:45	643.22	211.9	136298.32
30:07:240103:454	482	211.9	102135.8
30:07:240103:457	925	202.14	186979.5
30:07:240103:46	594	211.9	125868.6
30:07:240103:463	843	206.12	173759.16
30:07:240103:466	631	211.9	133708.9
30:07:240103:467	751	211.18	158596.18
30:07:240103:47	426	437.84	186519.84
30:07:240103:476	583	211.9	123537.7
30:07:240103:479	656	211.9	139006.4
30:07:240103:48	511	211.9	108280.9
30:07:240103:483	645	211.9	136675.5
30:07:240103:485	414.5	211.9	87832.55
30:07:240103:488	399	211.9	84548.1
30:07:240103:49	563	211.9	119299.7
30:07:240103:495	765	210.36	160925.4
30:07:240103:498	386	211.9	81793.4
30:07:240103:5	568	211.9	120359.2
30:07:240103:50	718	211.9	152144.2
30:07:240103:500	679	211.9	143880.1
30:07:240103:501	50	110.12	5506
30:07:240103:51	780	209.51	163417.8
30:07:240103:510	6	437.84	2627.04
30:07:240103:513	599	211.9	126928.1
30:07:240103:534	411	211.9	87090.9

30:07:240103:54	854	205.56	175548.24
30:07:240103:548	970	200.13	194126.1
30:07:240103:55	676	211.9	143244.4
30:07:240103:56	479	211.9	101500.1
30:07:240103:57	621	211.9	131589.9
30:07:240103:576	880	204.27	179757.6
30:07:240103:58	388	211.9	82217.2
30:07:240103:581	404	211.9	85607.6
30:07:240103:6	834	206.58	172287.72
30:07:240103:60	760	210.65	160094
30:07:240103:61	661	211.9	140065.9
30:07:240103:610	400	437.84	175136
30:07:240103:613	537	437.84	235120.08
30:07:240103:616	24068	86.39	2079234.52
30:07:240103:617	920	202.37	186180.4
30:07:240103:62	573	211.9	121418.7
30:07:240103:625	1169	397.64	464841.16
30:07:240103:628	4299	302.5	1300447.5
30:07:240103:63	516	211.9	109340.4
30:07:240103:630	4900	86.27	422723
30:07:240103:631	185	437.84	81000.4
30:07:240103:635	626	211.9	132649.4
30:07:240103:64	333	211.9	70562.7
30:07:240103:641	417	211.9	88362.3
30:07:240103:642	505	211.9	107009.5
30:07:240103:644	710	211.9	150449
30:07:240103:645	859	205.3	176352.7
30:07:240103:646	497	211.9	105314.3
30:07:240103:647	58	437.84	25394.72
30:07:240103:65	156	437.84	68303.04
30:07:240103:650	950	201.01	190959.5
30:07:240103:653	237	211.9	50220.3
30:07:240103:654	773	209.9	162252.7
30:07:240103:655	749	436.6	327013.4
30:07:240103:658	548	211.9	116121.2
30:07:240103:659	507	211.9	107433.3
30:07:240103:66	100	211.9	21190
30:07:240103:660	410	211.9	86879
30:07:240103:661	581	211.9	123113.9
30:07:240103:662	645	211.9	136675.5
30:07:240103:663	656	211.9	139006.4
30:07:240103:664	1156	192.89	222980.84
30:07:240103:665	721	211.9	152779.9
30:07:240103:666	432	211.9	91540.8
30:07:240103:667	645	211.9	136675.5
30:07:240103:668	408	211.9	86455.2
30:07:240103:669	605	211.9	128199.5
30:07:240103:67	432.97	211.9	91746.34
30:07:240103:670	392	211.9	83064.8
30:07:240103:671	658	211.9	139430.2

30:07:240103:673	154.8	211.9	32802.12
30:07:240103:674	460	211.9	97474
30:07:240103:675	661	211.9	140065.9
30:07:240103:676	24	110.12	2642.88
30:07:240103:677	210	211.9	44499
30:07:240103:679	161	86.27	13889.47
30:07:240103:68	293	211.9	62086.7
30:07:240103:69	560.6	211.9	118791.14
30:07:240103:7	536	211.9	113578.4
30:07:240103:70	693	211.9	146846.7
30:07:240103:71	305	211.9	64629.5
30:07:240103:72	400	211.9	84760
30:07:240103:73	220	211.9	46618
30:07:240103:74	30	110.12	3303.6
30:07:240103:75	1173	192.3	225567.9
30:07:240103:76	274	211.9	58060.6
30:07:240103:78	176	110.12	19381.12
30:07:240103:79	880	204.27	179757.6
30:07:240103:8	117	211.9	24792.3
30:07:240103:80	377	211.9	79886.3
30:07:240103:81	77	437.84	33713.68
30:07:240103:82	796	208.62	166061.52
30:07:240103:84	699	211.9	148118.1
30:07:240103:85	945	201.23	190162.35
30:07:240103:86	740	211.84	156761.6
30:07:240103:87	498	211.9	105526.2
30:07:240103:88	934	201.73	188415.82
30:07:240103:89	528	211.9	111883.2
30:07:240103:9	93.67	437.84	41012.47
30:07:240103:90	150	179.54	26931
30:07:240103:93	655.5	211.9	138900.45
30:07:240103:94	25	110.12	2753
30:07:240103:95	667	211.9	141337.3
30:07:240103:96	535	211.9	113366.5
30:07:240103:97	596	211.9	126292.4
30:07:240103:973	300	211.9	63570
30:07:240103:974	37	110.12	4074.44
30:07:240103:976	691.5	211.9	146528.85
30:07:240103:977	28	110.12	3083.36
30:07:240103:98	64	437.84	28021.76
30:07:240103:984	301	211.9	63781.9
30:07:240103:985	464	211.9	98321.6
30:07:240103:986	212	211.9	44922.8
30:07:240103:987	225	211.9	47677.5
30:07:240103:989	750	211.24	158430
30:07:240103:99	790	208.95	165070.5
30:07:240103:990	599	211.9	126928.1
30:07:240103:991	648	211.9	137311.2
30:07:240103:992	838	206.37	172938.06
30:07:240103:993	358	211.9	75860.2

30:07:240103:995	574	211.9	121630.6
30:07:240103:996	141	211.9	29877.9
30:07:240103:997	248	211.9	52551.2
30:07:240103:998	337	211.9	71410.3
30:07:240104:1	730.11	211.9	154710.31
30:07:240104:100	765	210.36	160925.4
30:07:240104:1000	1000	198.86	198860
30:07:240104:1001	2727	297.9	812373.3
30:07:240104:1002	30371	82.27	2498622.17
30:07:240104:1004	800	208.4	166720
30:07:240104:1005	1021	197.99	202147.79
30:07:240104:1006	1260	189.43	238681.8
30:07:240104:101	737	211.9	156170.3
30:07:240104:1011	1000	198.86	198860
30:07:240104:1012	823	207.16	170492.68
30:07:240104:1013	302	211.9	63993.8
30:07:240104:1015	1000	198.86	198860
30:07:240104:1017	8497	86.27	733036.19
30:07:240104:1019	140	86.27	12077.8
30:07:240104:102	704	211.9	149177.6
30:07:240104:1020	805	208.12	167536.6
30:07:240104:1022	951	200.96	191112.96
30:07:240104:1024	805	208.12	167536.6
30:07:240104:1026	805	208.12	167536.6
30:07:240104:1027	805	208.12	167536.6
30:07:240104:1028	805	208.12	167536.6
30:07:240104:1029	805	208.12	167536.6
30:07:240104:103	680	211.9	144092
30:07:240104:1031	400	211.9	84760
30:07:240104:1032	900	203.3	182970
30:07:240104:1033	1002	198.77	199167.54
30:07:240104:1034	320	211.9	67808
30:07:240104:1035	651	211.9	137946.9
30:07:240104:1036	700	211.9	148330
30:07:240104:1038	770	210.08	161761.6
30:07:240104:1039	930	201.91	187776.3
30:07:240104:104	722	211.9	152991.8
30:07:240104:1040	700	211.9	148330
30:07:240104:1043	700	211.9	148330
30:07:240104:1044	673	211.9	142608.7
30:07:240104:1045	700	211.9	148330
30:07:240104:1046	720	211.9	152568
30:07:240104:1047	741	211.78	156928.98
30:07:240104:1048	1002	198.77	199167.54
30:07:240104:1049	700	211.9	148330
30:07:240104:105	722	211.9	152991.8
30:07:240104:1050	387	211.9	82005.3
30:07:240104:1051	388	211.9	82217.2
30:07:240104:1052	712	211.9	150872.8
30:07:240104:1053	721	211.9	152779.9

30:07:240104:1055	1000	198.86	198860
30:07:240104:1056	1000	198.86	198860
30:07:240104:1057	1000	198.86	198860
30:07:240104:1058	1000	198.86	198860
30:07:240104:106	922	202.28	186502.16
30:07:240104:1060	1000	198.86	198860
30:07:240104:1061	1000	198.86	198860
30:07:240104:1064	1000	198.86	198860
30:07:240104:1065	1000	198.86	198860
30:07:240104:1066	1000	198.86	198860
30:07:240104:1067	1000	198.86	198860
30:07:240104:1068	1000	198.86	198860
30:07:240104:1069	1000	198.86	198860
30:07:240104:107	783	209.34	163913.22
30:07:240104:1071	1000	198.86	198860
30:07:240104:1072	1000	198.86	198860
30:07:240104:1074	1000	198.86	198860
30:07:240104:1075	600	211.9	127140
30:07:240104:108	899	203.35	182811.65
30:07:240104:1087	1214	190.92	231776.88
30:07:240104:1088	858	205.36	176198.88
30:07:240104:1089	639.4	211.9	135488.86
30:07:240104:109	700	211.9	148330
30:07:240104:1090	800	208.4	166720
30:07:240104:1091	984	199.53	196337.52
30:07:240104:1092	1262.5	189.36	239067
30:07:240104:1093	1047	196.95	206206.65
30:07:240104:1094	1000	198.86	198860
30:07:240104:1095	658	211.9	139430.2
30:07:240104:1096	708	170.77	120905.16
30:07:240104:1097	888	203.88	181045.44
30:07:240104:1098	1581.5	180.61	285634.72
30:07:240104:1099	580	211.9	122902
30:07:240104:110	1110	194.55	215950.5
30:07:240104:1100	665	211.9	140913.5
30:07:240104:1101	543	211.9	115061.7
30:07:240104:1102	576	211.9	122054.4
30:07:240104:1103	710	211.9	150449
30:07:240104:1104	687	211.9	145575.3
30:07:240104:1105	709	211.9	150237.1
30:07:240104:1106	709	211.9	150237.1
30:07:240104:1109	500	211.9	105950
30:07:240104:111	920	202.37	186180.4
30:07:240104:1110	1000	198.86	198860
30:07:240104:1111	1000	198.86	198860
30:07:240104:1112	1000	198.86	198860
30:07:240104:1115	1000	198.86	198860
30:07:240104:1116	1000	198.86	198860
30:07:240104:1117	1000	198.86	198860
30:07:240104:1118	1000	198.86	198860

30:07:240104:1119	1000	198.86	198860
30:07:240104:112	700	211.9	148330
30:07:240104:1120	1000	198.86	198860
30:07:240104:1121	1000	198.86	198860
30:07:240104:1123	1000	198.86	198860
30:07:240104:1124	1000	198.86	198860
30:07:240104:1125	1000	198.86	198860
30:07:240104:1126	1000	198.86	198860
30:07:240104:1127	1000	198.86	198860
30:07:240104:1128	500	211.9	105950
30:07:240104:113	1128	193.89	218707.92
30:07:240104:1130	1000	198.86	198860
30:07:240104:1131	1000	198.86	198860
30:07:240104:1132	449	211.9	95143.1
30:07:240104:1133	400	211.9	84760
30:07:240104:1134	572	211.9	121206.8
30:07:240104:1136	700	211.9	148330
30:07:240104:1139	700	211.9	148330
30:07:240104:114	955	200.79	191754.45
30:07:240104:115	998	198.94	198542.12
30:07:240104:1150	800	208.4	166720
30:07:240104:1151	800	208.4	166720
30:07:240104:1152	840	206.27	173266.8
30:07:240104:1153	800	208.4	166720
30:07:240104:1154	800	208.4	166720
30:07:240104:1155	800	208.4	166720
30:07:240104:1156	800	208.4	166720
30:07:240104:1157	800	208.4	166720
30:07:240104:1158	800	208.4	166720
30:07:240104:1159	800	208.4	166720
30:07:240104:116	595	211.9	126080.5
30:07:240104:1160	800	208.4	166720
30:07:240104:1161	800	208.4	166720
30:07:240104:1162	800	208.4	166720
30:07:240104:1163	800	208.4	166720
30:07:240104:1164	800	208.4	166720
30:07:240104:1166	800	208.4	166720
30:07:240104:1167	800	208.4	166720
30:07:240104:1169	800	208.4	166720
30:07:240104:117	800	208.4	166720
30:07:240104:1170	800	208.4	166720
30:07:240104:1171	800	208.4	166720
30:07:240104:1172	800	208.4	166720
30:07:240104:1173	800	208.4	166720
30:07:240104:1174	700	211.9	148330
30:07:240104:1177	300	211.9	63570
30:07:240104:119	1032	197.54	203861.28
30:07:240104:1195	937	101.56	95161.72
30:07:240104:1196	1000	100.18	100180
30:07:240104:1197	545	110.02	59960.9

30:07:240104:1198	1000	100.18	100180
30:07:240104:1199	914	102.09	93310.26
30:07:240104:12	401.88	211.9	85158.37
30:07:240104:120	728	211.9	154263.2
30:07:240104:1200	208	110.02	22884.16
30:07:240104:1201	735	106.87	78549.45
30:07:240104:1202	960	101.04	96998.4
30:07:240104:1203	655	109.49	71715.95
30:07:240104:1204	566	110.02	62271.32
30:07:240104:1205	975	100.71	98192.25
30:07:240104:1206	979	100.62	98506.98
30:07:240104:1207	602	110.02	66232.04
30:07:240104:1208	574	110.02	63151.48
30:07:240104:1209	572	110.02	62931.44
30:07:240104:121	700	211.9	148330
30:07:240104:1210	934	101.62	94913.08
30:07:240104:1211	600	110.02	66012
30:07:240104:1212	1000	100.18	100180
30:07:240104:1213	474	110.02	52149.48
30:07:240104:1214	559	110.02	61501.18
30:07:240104:1215	420	110.02	46208.4
30:07:240104:1216	706	107.78	76092.68
30:07:240104:1217	915	102.06	93384.9
30:07:240104:1218	600	110.02	66012
30:07:240104:1219	615.6	110.02	67728.31
30:07:240104:122	716	211.9	151720.4
30:07:240104:1220	955	101.15	96598.25
30:07:240104:1221	311	110.02	34216.22
30:07:240104:1222	527	110.02	57980.54
30:07:240104:1223	886	102.76	91045.36
30:07:240104:1224	633	110.02	69642.66
30:07:240104:1225	600	110.02	66012
30:07:240104:1226	579	110.02	63701.58
30:07:240104:1227	615	110.02	67662.3
30:07:240104:1228	1000	100.18	100180
30:07:240104:1229	931	101.69	94673.39
30:07:240104:123	1000	198.86	198860
30:07:240104:1230	899	102.44	92093.56
30:07:240104:1231	705	107.81	76006.05
30:07:240104:1232	574	110.02	63151.48
30:07:240104:1233	976	100.69	98273.44
30:07:240104:1234	612	110.02	67332.24
30:07:240104:1235	567	110.02	62381.34
30:07:240104:1236	919	101.97	93710.43
30:07:240104:1237	612	110.02	67332.24
30:07:240104:1238	983	100.54	98830.82
30:07:240104:1239	608	110.02	66892.16
30:07:240104:124	1000	198.86	198860
30:07:240104:1240	922	101.9	93951.8
30:07:240104:1241	547.2	110.02	60202.94

30:07:240104:1242	598	110.02	65791.96
30:07:240104:1243	469	110.02	51599.38
30:07:240104:1244	469	110.02	51599.38
30:07:240104:1245	612	110.02	67332.24
30:07:240104:1246	565	110.02	62161.3
30:07:240104:1247	488	110.02	53689.76
30:07:240104:1248	555	110.02	61061.1
30:07:240104:1249	1045	99.26	103726.7
30:07:240104:125	721	211.9	152779.9
30:07:240104:1250	824	104.33	85967.92
30:07:240104:1251	739	106.75	78888.25
30:07:240104:1252	1150	97.28	111872
30:07:240104:1253	658	109.38	71972.04
30:07:240104:1254	518	110.02	56990.36
30:07:240104:1255	899	102.44	92093.56
30:07:240104:1256	848	103.71	87946.08
30:07:240104:1257	942	101.44	95556.48
30:07:240104:1258	385	110.02	42357.7
30:07:240104:1259	972	100.78	97958.16
30:07:240104:126	849	205.81	174732.69
30:07:240104:1260	920	101.95	93794
30:07:240104:1261	920	101.95	93794
30:07:240104:1262	573	110.02	63041.46
30:07:240104:1263	582	110.02	64031.64
30:07:240104:1264	550	110.02	60511
30:07:240104:1265	908	102.23	92824.84
30:07:240104:1266	570	110.02	62711.4
30:07:240104:1267	584	110.02	64251.68
30:07:240104:1268	828	104.23	86302.44
30:07:240104:1269	840	103.91	87284.4
30:07:240104:127	1020	198.03	201990.6
30:07:240104:1270	631	110.02	69422.62
30:07:240104:1271	612	110.02	67332.24
30:07:240104:1272	591	110.02	65021.82
30:07:240104:1273	558	110.02	61391.16
30:07:240104:1274	652	109.59	71452.68
30:07:240104:1275	945	101.37	95794.65
30:07:240104:1276	574	110.02	63151.48
30:07:240104:1277	600	110.02	66012
30:07:240104:1278	685	108.46	74295.1
30:07:240104:1279	711	107.62	76517.82
30:07:240104:128	1036	197.38	204485.68
30:07:240104:1280	835	104.04	86873.4
30:07:240104:1281	1067	98.82	105440.94
30:07:240104:1282	580	110.02	63811.6
30:07:240104:1283	934	101.62	94913.08
30:07:240104:1284	918	101.99	93626.82
30:07:240104:1285	867	103.23	89500.41
30:07:240104:1286	608	110.02	66892.16
30:07:240104:1287	734	106.9	78464.6

30:07:240104:1288	763	106.03	80900.89
30:07:240104:1289	624	110.02	68652.48
30:07:240104:129	700	211.9	148330
30:07:240104:1290	616	110.02	67772.32
30:07:240104:1291	615	110.02	67662.3
30:07:240104:1292	320	110.02	35206.4
30:07:240104:1293	558	110.02	61391.16
30:07:240104:1294	877	102.98	90313.46
30:07:240104:1295	910	102.18	92983.8
30:07:240104:1296	526	110.02	57870.52
30:07:240104:1297	1020	99.76	101755.2
30:07:240104:1298	600	110.02	66012
30:07:240104:1299	1016	99.84	101437.44
30:07:240104:13	531.31	211.9	112584.59
30:07:240104:130	795	208.67	165892.65
30:07:240104:1300	610	110.02	67112.2
30:07:240104:1301	646	109.8	70930.8
30:07:240104:1302	640	110.02	70412.8
30:07:240104:1303	1021	99.74	101834.54
30:07:240104:1304	609	110.02	67002.18
30:07:240104:1305	922	101.9	93951.8
30:07:240104:1306	1001	100.16	100260.16
30:07:240104:1307	592	110.02	65131.84
30:07:240104:1308	974	100.73	98111.02
30:07:240104:1309	987	100.45	99144.15
30:07:240104:131	717	211.9	151932.3
30:07:240104:1310	871	103.13	89826.23
30:07:240104:1311	963	100.97	97234.11
30:07:240104:1312	567	110.02	62381.34
30:07:240104:1313	682	108.56	74037.92
30:07:240104:1314	600	110.02	66012
30:07:240104:1315	600	110.02	66012
30:07:240104:1316	544	110.02	59850.88
30:07:240104:1317	594	110.02	65351.88
30:07:240104:1318	600	110.02	66012
30:07:240104:1319	871	103.13	89826.23
30:07:240104:132	1000	198.86	198860
30:07:240104:1320	585	110.02	64361.7
30:07:240104:1321	1000	100.18	100180
30:07:240104:1322	864	103.3	89251.2
30:07:240104:1323	570	110.02	62711.4
30:07:240104:1324	1016	99.84	101437.44
30:07:240104:1325	565.5	110.02	62216.31
30:07:240104:1326	1000	100.18	100180
30:07:240104:1327	858	103.45	88760.1
30:07:240104:1328	619	110.02	68102.38
30:07:240104:1329	560	110.02	61611.2
30:07:240104:133	1000	198.86	198860
30:07:240104:1330	669	109	72921
30:07:240104:1331	331	110.02	36416.62

30:07:240104:1332	620	110.02	68212.4
30:07:240104:1333	550	110.02	60511
30:07:240104:1334	574	110.02	63151.48
30:07:240104:1335	1000	100.18	100180
30:07:240104:1336	600	110.02	66012
30:07:240104:1337	932	101.67	94756.44
30:07:240104:1338	1020	99.76	101755.2
30:07:240104:1339	586	110.02	64471.72
30:07:240104:134	1000	198.86	198860
30:07:240104:1340	945	101.37	95794.65
30:07:240104:1341	679	108.66	73780.14
30:07:240104:1342	600	110.02	66012
30:07:240104:1343	578	110.02	63591.56
30:07:240104:1344	880	102.9	90552
30:07:240104:1345	560	110.02	61611.2
30:07:240104:1346	563	110.02	61941.26
30:07:240104:1347	572	110.02	62931.44
30:07:240104:1348	552	110.02	60731.04
30:07:240104:1349	1000	100.18	100180
30:07:240104:135	1000	198.86	198860
30:07:240104:1350	1000	100.18	100180
30:07:240104:1351	585	110.02	64361.7
30:07:240104:1352	600	110.02	66012
30:07:240104:1353	584	110.02	64251.68
30:07:240104:1354	891	102.63	91443.33
30:07:240104:1355	619.5	110.02	68157.39
30:07:240104:1356	600	110.02	66012
30:07:240104:1357	914	102.09	93310.26
30:07:240104:1358	722	107.27	77448.94
30:07:240104:1359	871	103.13	89826.23
30:07:240104:136	1000	198.86	198860
30:07:240104:1360	475	110.02	52259.5
30:07:240104:1361	886	102.76	91045.36
30:07:240104:1362	900	102.42	92178
30:07:240104:1363	624	110.02	68652.48
30:07:240104:1364	567	110.02	62381.34
30:07:240104:1365	892	102.61	91528.12
30:07:240104:1366	253	110.02	27835.06
30:07:240104:1367	966	100.91	97479.06
30:07:240104:1368	552	110.02	60731.04
30:07:240104:1369	613	110.02	67442.26
30:07:240104:137	1000	198.86	198860
30:07:240104:1370	532	110.02	58530.64
30:07:240104:1371	1000	100.18	100180
30:07:240104:1372	1000	100.18	100180
30:07:240104:1373	1000	100.18	100180
30:07:240104:1374	1000	100.18	100180
30:07:240104:1375	1000	100.18	100180
30:07:240104:1376	1000	100.18	100180
30:07:240104:1377	1000	100.18	100180

30:07:240104:1378	1000	100.18	100180
30:07:240104:1379	1000	100.18	100180
30:07:240104:138	1000	198.86	198860
30:07:240104:1380	500	110.02	55010
30:07:240104:1381	500	110.02	55010
30:07:240104:1382	1000	100.18	100180
30:07:240104:1383	998	100.22	100019.56
30:07:240104:1384	1000	100.18	100180
30:07:240104:1385	1000	100.18	100180
30:07:240104:1386	1000	100.18	100180
30:07:240104:1387	1000	100.18	100180
30:07:240104:1388	1000	100.18	100180
30:07:240104:1389	1000	100.18	100180
30:07:240104:139	1000	198.86	198860
30:07:240104:1390	1000	100.18	100180
30:07:240104:1391	1000	100.18	100180
30:07:240104:1392	1000	100.18	100180
30:07:240104:1393	500	110.02	55010
30:07:240104:1394	500	110.02	55010
30:07:240104:1395	1000	100.18	100180
30:07:240104:1396	1000	100.18	100180
30:07:240104:1397	1000	100.18	100180
30:07:240104:1398	1000	100.18	100180
30:07:240104:1399	1000	100.18	100180
30:07:240104:14	747.85	211.37	158073.05
30:07:240104:140	1000	198.86	198860
30:07:240104:1400	1000	100.18	100180
30:07:240104:1401	1000	100.18	100180
30:07:240104:1402	1000	100.18	100180
30:07:240104:1403	1000	100.18	100180
30:07:240104:1404	1000	100.18	100180
30:07:240104:1405	1000	100.18	100180
30:07:240104:1406	1000	100.18	100180
30:07:240104:1407	1000	100.18	100180
30:07:240104:1408	1000	100.18	100180
30:07:240104:1409	1000	100.18	100180
30:07:240104:141	1017	198.15	201518.55
30:07:240104:1410	1000	100.18	100180
30:07:240104:1411	1000	100.18	100180
30:07:240104:1412	1000	100.18	100180
30:07:240104:1413	1000	100.18	100180
30:07:240104:1414	1000	100.18	100180
30:07:240104:1415	1000	100.18	100180
30:07:240104:1416	1000	100.18	100180
30:07:240104:1417	1008	100.01	100810.08
30:07:240104:1418	1008	100.01	100810.08
30:07:240104:1419	1008	100.01	100810.08
30:07:240104:142	1000	198.86	198860
30:07:240104:1420	500	9.64	4820
30:07:240104:1422	2000	9.64	19280

30:07:240104:1423	840	9.64	8097.6
30:07:240104:1424	500	211.9	105950
30:07:240104:1426	890	203.78	181364.2
30:07:240104:1427	813	207.69	168851.97
30:07:240104:1428	782	9.64	7538.48
30:07:240104:143	1000	198.86	198860
30:07:240104:1437	1609	179.95	289539.55
30:07:240104:1438	812	207.75	168693
30:07:240104:144	1000	198.86	198860
30:07:240104:1440	1000	198.86	198860
30:07:240104:1441	4587	144.42	662454.54
30:07:240104:1442	1188	191.79	227846.52
30:07:240104:1443	434	211.9	91964.6
30:07:240104:1444	1026	197.79	202932.54
30:07:240104:1445	1329	187.33	248961.57
30:07:240104:1447	1320	187.59	247618.8
30:07:240104:1448	1000	198.86	198860
30:07:240104:1449	744	211.6	157430.4
30:07:240104:145	1000	198.86	198860
30:07:240104:1451	1200	191.39	229668
30:07:240104:1452	18	437.84	7881.12
30:07:240104:1453	1000	198.86	198860
30:07:240104:1454	1000	198.86	198860
30:07:240104:1455	1000	198.86	198860
30:07:240104:1458	358	211.9	75860.2
30:07:240104:1459	534	211.9	113154.6
30:07:240104:146	1000	198.86	198860
30:07:240104:1460	1000	198.86	198860
30:07:240104:1461	1000	198.86	198860
30:07:240104:1464	670	211.9	141973
30:07:240104:1465	645981	3.07	1983161.67
30:07:240104:1466	1003998	0.81	813238.38
30:07:240104:1467	713	211.9	151084.7
30:07:240104:1468	550	95.96	52778
30:07:240104:147	1000	198.86	198860
30:07:240104:1470	724	211.9	153415.6
30:07:240104:1471	700	211.9	148330
30:07:240104:1472	1710	86.27	147521.7
30:07:240104:1473	976	11.99	11702.24
30:07:240104:1474	1000	198.86	198860
30:07:240104:1476	602	211.9	127563.8
30:07:240104:1477	116	437.84	50789.44
30:07:240104:1478	700	211.9	148330
30:07:240104:1479	924	202.18	186814.32
30:07:240104:148	1000	198.86	198860
30:07:240104:1480	474	211.9	100440.6
30:07:240104:1481	557	211.9	118028.3
30:07:240104:1482	713	211.9	151084.7
30:07:240104:1484	1007	198.56	199949.92
30:07:240104:1485	1000	198.86	198860

30:07:240104:1486	1000	198.86	198860
30:07:240104:1487	1000	198.86	198860
30:07:240104:1488	1000	198.86	198860
30:07:240104:149	1000	198.86	198860
30:07:240104:1490	1393	185.48	258373.64
30:07:240104:1491	753	211.06	158928.18
30:07:240104:1492	878	204.36	179428.08
30:07:240104:1493	57192.26	1.58	90363.77
30:07:240104:1494	9058.1	2.12	19203.17
30:07:240104:1495	400	3.5	1400
30:07:240104:1496	625	211.9	132437.5
30:07:240104:1497	726	211.9	153839.4
30:07:240104:1498	1410	185.01	260864.1
30:07:240104:1499	1000	198.86	198860
30:07:240104:15	750	211.24	158430
30:07:240104:150	1000	198.86	198860
30:07:240104:1500	1000	198.86	198860
30:07:240104:1501	1000	198.86	198860
30:07:240104:1502	1000	198.86	198860
30:07:240104:1503	1006	198.61	199801.66
30:07:240104:1504	800	208.4	166720
30:07:240104:1505	800	208.4	166720
30:07:240104:1506	1361	186.39	253676.79
30:07:240104:151	400	211.9	84760
30:07:240104:1510	6106	281.01	1715847.06
30:07:240104:1511	1000	198.86	198860
30:07:240104:1512	1000	198.86	198860
30:07:240104:1513	1000	198.86	198860
30:07:240104:1519	1000	198.86	198860
30:07:240104:152	1000	198.86	198860
30:07:240104:1520	41	110.12	4514.92
30:07:240104:1522	1000	198.86	198860
30:07:240104:1523	1205	191.22	230420.1
30:07:240104:1524	800	208.4	166720
30:07:240104:1525	1200	191.39	229668
30:07:240104:1526	800	208.4	166720
30:07:240104:1528	700	211.9	148330
30:07:240104:1529	922	202.28	186502.16
30:07:240104:153	1000	198.86	198860
30:07:240104:1530	700	211.9	148330
30:07:240104:1531	1000	198.86	198860
30:07:240104:1533	1000	198.86	198860
30:07:240104:1534	1319	187.62	247470.78
30:07:240104:1535	974	199.96	194761.04
30:07:240104:1536	738	211.9	156382.2
30:07:240104:1538	662	211.9	140277.8
30:07:240104:1539	2004	355.08	711580.32
30:07:240104:154	1000	198.86	198860
30:07:240104:1540	1000	198.86	198860
30:07:240104:1542	804	208.18	167376.72

30:07:240104:1543	1000	160.26	160260
30:07:240104:1546	589	211.9	124809.1
30:07:240104:1549	1044	197.07	205741.08
30:07:240104:155	500	211.9	105950
30:07:240104:1550	940	201.46	189372.4
30:07:240104:1551	1800	175.76	316368
30:07:240104:1552	766	374.42	286805.72
30:07:240104:1555	800	208.4	166720
30:07:240104:1556	800	208.4	166720
30:07:240104:1557	774	209.85	162423.9
30:07:240104:1558	651	211.9	137946.9
30:07:240104:1559	800	208.4	166720
30:07:240104:156	1000	198.86	198860
30:07:240104:1560	700	211.9	148330
30:07:240104:1562	799	208.45	166551.55
30:07:240104:1563	810	207.85	168358.5
30:07:240104:1564	780	209.51	163417.8
30:07:240104:1565	803	208.23	167208.69
30:07:240104:1566	1000	198.86	198860
30:07:240104:1569	800	208.4	166720
30:07:240104:157	1000	198.86	198860
30:07:240104:1571	44	110.12	4845.28
30:07:240104:1572	765	210.36	160925.4
30:07:240104:1574	800	208.4	166720
30:07:240104:1575	70	437.84	30648.8
30:07:240104:1577	104611	88.19	9225644.09
30:07:240104:1578	800	208.4	166720
30:07:240104:1579	800	208.4	166720
30:07:240104:158	1000	198.86	198860
30:07:240104:1580	800	208.4	166720
30:07:240104:1581	800	208.4	166720
30:07:240104:1582	800	208.4	166720
30:07:240104:1583	800	208.4	166720
30:07:240104:1584	800	208.4	166720
30:07:240104:1585	1540	181.62	279694.8
30:07:240104:1586	400	211.9	84760
30:07:240104:1587	600	211.9	127140
30:07:240104:1589	1000	100.18	100180
30:07:240104:1591	605.3	211.9	128263.07
30:07:240104:1592	294.4	211.9	62383.36
30:07:240104:1593	792	208.84	165401.28
30:07:240104:1594	946	201.19	190325.74
30:07:240104:1595	889	203.83	181204.87
30:07:240104:1596	799	208.45	166551.55
30:07:240104:1597	800	208.4	166720
30:07:240104:1598	768	210.19	161425.92
30:07:240104:16	404	211.9	85607.6
30:07:240104:160	1000	198.86	198860
30:07:240104:1602	210	211.9	44499
30:07:240104:1603	799	208.45	166551.55

30:07:240104:1604	800	208.4	166720
30:07:240104:1605	803	208.23	167208.69
30:07:240104:1606	500	211.9	105950
30:07:240104:1607	500	211.9	105950
30:07:240104:1608	1000	198.86	198860
30:07:240104:1609	1538	181.67	279408.46
30:07:240104:161	1000	198.86	198860
30:07:240104:1610	800	208.4	166720
30:07:240104:1612	41	9.64	395.24
30:07:240104:1614	800	208.4	166720
30:07:240104:1615	800	208.4	166720
30:07:240104:1616	800	208.4	166720
30:07:240104:1617	800	208.4	166720
30:07:240104:1618	800	208.4	166720
30:07:240104:1619	800	208.4	166720
30:07:240104:162	400	211.9	84760
30:07:240104:1620	1000	198.86	198860
30:07:240104:1621	1000	198.86	198860
30:07:240104:1624	561	211.9	118875.9
30:07:240104:1625	720	211.9	152568
30:07:240104:1626	800	208.4	166720
30:07:240104:1627	800	208.4	166720
30:07:240104:1628	800	208.4	166720
30:07:240104:1629	800	208.4	166720
30:07:240104:163	700	211.9	148330
30:07:240104:1630	800	208.4	166720
30:07:240104:1633	54	95.96	5181.84
30:07:240104:1634	1000	198.86	198860
30:07:240104:1639	750	211.24	158430
30:07:240104:164	582	110.02	64031.64
30:07:240104:1640	1	9.64	9.64
30:07:240104:1641	1080	98.57	106455.6
30:07:240104:1642	794	208.73	165731.62
30:07:240104:1643	1	9.64	9.64
30:07:240104:1644	1000	198.86	198860
30:07:240104:1645	1000	198.86	198860
30:07:240104:1646	739	211.9	156594.1
30:07:240104:1647	194	437.84	84940.96
30:07:240104:1648	800	208.4	166720
30:07:240104:1649	1000	198.86	198860
30:07:240104:1650	1081	195.63	211476.03
30:07:240104:1654	1003	198.73	199326.19
30:07:240104:1655	1000	198.86	198860
30:07:240104:1657	464	211.9	98321.6
30:07:240104:1658	800	208.4	166720
30:07:240104:1659	1000	198.86	198860
30:07:240104:1660	1000	198.86	198860
30:07:240104:1661	705	211.9	149389.5
30:07:240104:1662	800	208.4	166720
30:07:240104:1663	800	208.4	166720

30:07:240104:1664	800	208.4	166720
30:07:240104:1665	800	208.4	166720
30:07:240104:1666	800	208.4	166720
30:07:240104:1667	1000	198.86	198860
30:07:240104:1680	794	208.73	165731.62
30:07:240104:1681	1000	198.86	198860
30:07:240104:1682	1785	176.07	314284.95
30:07:240104:1684	1812	175.52	318042.24
30:07:240104:1685	800	208.4	166720
30:07:240104:1687	800	430.6	344480
30:07:240104:1688	1294	188.38	243763.72
30:07:240104:1689	800	208.4	166720
30:07:240104:1690	10	86.27	862.7
30:07:240104:1691	1943	172.97	336080.71
30:07:240104:1692	1909	173.61	331421.49
30:07:240104:1693	1926	173.28	333737.28
30:07:240104:1694	1893	173.91	329211.63
30:07:240104:1695	1890	173.97	328803.3
30:07:240104:1697	495	211.9	104890.5
30:07:240104:1698	26	110.12	2863.12
30:07:240104:17	422	211.9	89421.8
30:07:240104:1700	800	208.4	166720
30:07:240104:1701	800	208.4	166720
30:07:240104:1702	800	208.4	166720
30:07:240104:1703	800	208.4	166720
30:07:240104:1704	800	208.4	166720
30:07:240104:1705	800	208.4	166720
30:07:240104:1706	800	208.4	166720
30:07:240104:1707	800	208.4	166720
30:07:240104:1708	800	208.4	166720
30:07:240104:1709	800	208.4	166720
30:07:240104:1710	800	208.4	166720
30:07:240104:1711	800	208.4	166720
30:07:240104:1712	1213	190.95	231622.35
30:07:240104:1713	1000	198.86	198860
30:07:240104:1714	1000	198.86	198860
30:07:240104:1715	1041	351.06	365453.46
30:07:240104:1718	1009	198.48	200266.32
30:07:240104:1719	1000	198.86	198860
30:07:240104:1721	471	211.9	99804.9
30:07:240104:1724	1956	9.64	18855.84
30:07:240104:1725	5821	9.64	56114.44
30:07:240104:1726	2635	9.64	25401.4
30:07:240104:1727	880	422.07	371421.6
30:07:240104:1728	707	211.9	149813.3
30:07:240104:1729	500	437.84	218920
30:07:240104:1730	543	95.96	52106.28
30:07:240104:1731	648	211.9	137311.2
30:07:240104:1734	1419	165.37	234660.03
30:07:240104:1735	875.5	204.49	179031

30:07:240104:1739	5010	86.27	432212.7
30:07:240104:1740	1000	169.08	169080
30:07:240104:1741	1000	169.08	169080
30:07:240104:1742	1000	198.86	198860
30:07:240104:1744	1000	169.08	169080
30:07:240104:1745	8716	260.77	2272871.32
30:07:240104:1746	1000	198.86	198860
30:07:240104:1748	800	208.4	166720
30:07:240104:1749	1000	169.08	169080
30:07:240104:1751	782	86.27	67463.14
30:07:240104:1752	700	211.9	148330
30:07:240104:1754	192	211.9	40684.8
30:07:240104:1755	616	211.9	130530.4
30:07:240104:1756	675	211.9	143032.5
30:07:240104:1759	10105	88.19	891159.95
30:07:240104:1760	400	211.9	84760
30:07:240104:1761	1010	198.44	200424.4
30:07:240104:1762	720	211.9	152568
30:07:240104:1769	454	211.9	96202.6
30:07:240104:1770	1000	198.86	198860
30:07:240104:1771	1000	198.86	198860
30:07:240104:1772	700	211.9	148330
30:07:240104:1774	1000	198.86	198860
30:07:240104:1775	984	199.53	196337.52
30:07:240104:1776	495	211.9	104890.5
30:07:240104:1780	1204	99.39	119665.56
30:07:240104:1782	1805	175.66	317066.3
30:07:240104:1783	998.64	198.91	198639.48
30:07:240104:1784	800	208.4	166720
30:07:240104:1785	800	208.4	166720
30:07:240104:1786	800	208.4	166720
30:07:240104:1787	800	208.4	166720
30:07:240104:1788	800	208.4	166720
30:07:240104:1789	800	208.4	166720
30:07:240104:1790	800	208.4	166720
30:07:240104:1791	800	208.4	166720
30:07:240104:1792	800	208.4	166720
30:07:240104:1793	1122	156.43	175514.46
30:07:240104:1794	1333	187.21	249550.93
30:07:240104:1795	800	208.4	166720
30:07:240104:1796	531	9.64	5118.84
30:07:240104:1797	433	211.9	91752.7
30:07:240104:1799	365.8	211.9	77513.02
30:07:240104:18	994	199.11	197915.34
30:07:240104:1800	436	9.64	4203.04
30:07:240104:1801	593	70.99	42097.07
30:07:240104:1802	925	202.14	186979.5
30:07:240104:1804	3007	86.27	259413.89
30:07:240104:19	1000	198.86	198860
30:07:240104:1928	50	9.64	482

30:07:240104:1929	2500	2.28	5700
30:07:240104:1930	1835	175.05	321216.75
30:07:240104:1933	2500	2.26	5650
30:07:240104:1937	1546	181.47	280552.62
30:07:240104:1938	1020	198.03	201990.6
30:07:240104:1939	713	211.9	151084.7
30:07:240104:1941	573	437.84	250882.32
30:07:240104:1942	1213	99.24	120378.12
30:07:240104:1943	1820	175.36	319155.2
30:07:240104:1944	46	110.12	5065.52
30:07:240104:1947	1087	195.4	212399.8
30:07:240104:1948	401	437.84	175573.84
30:07:240104:195	800	208.4	166720
30:07:240104:1950	999	201.69	201488.31
30:07:240104:1951	477	437.84	208849.68
30:07:240104:1955	2142	350.15	750021.3
30:07:240104:1956	30	110.12	3303.6
30:07:240104:1957	909	419.21	381061.89
30:07:240104:1958	1096	195.06	213785.76
30:07:240104:1961	2000	86.27	172540
30:07:240104:1962	1000	198.86	198860
30:07:240104:1965	500	156.75	78375
30:07:240104:1966	500	156.75	78375
30:07:240104:1970	1062	196.36	208534.32
30:07:240104:1971	1060	196.44	208226.4
30:07:240104:1972	969	200.18	193974.42
30:07:240104:1974	1124	194.03	218089.72
30:07:240104:1975	865	205.01	177333.65
30:07:240104:1976	430002	0.84	361201.68
30:07:240104:1979	3600	86.27	310572
30:07:240104:1980	2000	355.23	710460
30:07:240104:1983	700	211.9	148330
30:07:240104:1984	1136	193.6	219929.6
30:07:240104:1986	750	211.24	158430
30:07:240104:1987	1000	198.86	198860
30:07:240104:1989	1008	198.52	200108.16
30:07:240104:1990	1104	194.77	215026.08
30:07:240104:1995	1112	194.47	216250.64
30:07:240104:1998	913	88.19	80517.47
30:07:240104:20	1005	198.65	199643.25
30:07:240104:21	755	210.94	159259.7
30:07:240104:22	716	211.9	151720.4
30:07:240104:223	920	202.37	186180.4
30:07:240104:231	701	211.9	148541.9
30:07:240104:233	671	211.9	142184.9
30:07:240104:236	692	211.9	146634.8
30:07:240104:24	81	437.84	35465.04
30:07:240104:248	1290	159.72	206038.8
30:07:240104:249	449	211.9	95143.1
30:07:240104:25	322	211.9	68231.8

30:07:240104:250	700	211.9	148330
30:07:240104:251	720	211.9	152568
30:07:240104:252	1000	198.86	198860
30:07:240104:253	1834	9.64	17679.76
30:07:240104:254	898	1.07	960.86
30:07:240104:255	1000	198.86	198860
30:07:240104:256	521	211.9	110399.9
30:07:240104:27	1030	197.63	203558.9
30:07:240104:28	997	198.98	198383.06
30:07:240104:29	601	211.9	127351.9
30:07:240104:3	1163.54	192.63	224132.71
30:07:240104:30	451	211.9	95566.9
30:07:240104:31	258	211.9	54670.2
30:07:240104:32	1000	198.86	198860
30:07:240104:4	2552.13	86.27	220172.26
30:07:240104:42	1000	198.86	198860
30:07:240104:43	835	206.53	172452.55
30:07:240104:44	700	211.9	148330
30:07:240104:45	1000	198.86	198860
30:07:240104:46	709	211.9	150237.1
30:07:240104:47	600	211.9	127140
30:07:240104:479	2065	170.77	352640.05
30:07:240104:48	576	211.9	122054.4
30:07:240104:480	846	86.27	72984.42
30:07:240104:481	986	199.45	196657.7
30:07:240104:482	832	206.69	171966.08
30:07:240104:49	735	211.9	155746.5
30:07:240104:5	1435.2	184.33	264550.42
30:07:240104:51	800	208.4	166720
30:07:240104:52	800	208.4	166720
30:07:240104:53	920	202.37	186180.4
30:07:240104:54	912	102.13	93142.56
30:07:240104:55	709	211.9	150237.1
30:07:240104:555	700	211.9	148330
30:07:240104:556	589	211.9	124809.1
30:07:240104:557	1010	198.44	200424.4
30:07:240104:559	360	211.9	76284
30:07:240104:56	1000	198.86	198860
30:07:240104:560	1000	198.86	198860
30:07:240104:561	800	208.4	166720
30:07:240104:562	700	211.9	148330
30:07:240104:563	400	211.9	84760
30:07:240104:564	1051	196.79	206826.29
30:07:240104:57	800	208.4	166720
30:07:240104:58	400	211.9	84760
30:07:240104:59	319	211.9	67596.1
30:07:240104:6	400	211.9	84760
30:07:240104:60	792	208.84	165401.28
30:07:240104:61	1000	198.86	198860
30:07:240104:62	728	211.9	154263.2

30:07:240104:63	1035	197.42	204329.7
30:07:240104:64	983	199.57	196177.31
30:07:240104:65	7505.24	86.27	647477.05
30:07:240104:66	4116	273.22	1124573.52
30:07:240104:69	1003	198.73	199326.19
30:07:240104:7	892	203.69	181691.48
30:07:240104:71	743	211.66	157263.38
30:07:240104:72	825	207.05	170816.25
30:07:240104:73	706	211.9	149601.4
30:07:240104:74	700	211.9	148330
30:07:240104:75	702	211.9	148753.8
30:07:240104:76	693	211.9	146846.7
30:07:240104:77	729	211.9	154475.1
30:07:240104:78	702	211.9	148753.8
30:07:240104:79	724	211.9	153415.6
30:07:240104:8	629.18	211.9	133323.24
30:07:240104:80	715	211.9	151508.5
30:07:240104:81	713	211.9	151084.7
30:07:240104:82	720	211.9	152568
30:07:240104:83	752	211.12	158762.24
30:07:240104:84	799	208.45	166551.55
30:07:240104:85	805	208.12	167536.6
30:07:240104:86	890	203.78	181364.2
30:07:240104:87	805	208.12	167536.6
30:07:240104:88	1346.24	186.82	251504.56
30:07:240104:89	1036	197.38	204485.68
30:07:240104:9	333	211.9	70562.7
30:07:240104:90	420	211.9	88998
30:07:240104:91	861	205.2	176677.2
30:07:240104:92	805	208.12	167536.6
30:07:240104:95	805	208.12	167536.6
30:07:240104:96	400	211.9	84760
30:07:240104:961	1000	198.86	198860
30:07:240104:97	900	203.3	182970
30:07:240104:98	760	210.65	160094
30:07:240104:99	748	211.36	158097.28
30:07:240104:993	1000	198.86	198860
30:07:240104:996	1320	187.59	247618.8
30:07:240104:997	1276	188.93	241074.68
30:07:240104:998	800	208.4	166720
30:07:240104:999	400	211.9	84760
30:07:240105:10	1980	263.34	521413.2
30:07:240105:12	47868.7	60.7	2905630.09
30:07:240105:13	2480	86.27	213949.6
30:07:240105:154	2070	86.27	178578.9
30:07:240105:155	47982	44.88	2153432.16
30:07:240105:156	2000	355.23	710460
30:07:240105:157	4286	86.27	369753.22
30:07:240105:158	5032	86.27	434110.64
30:07:240105:16	7844	86.27	676701.88

30:07:240105:2	2442	252	615384
30:07:240105:20	22969	70.82	1626664.58
30:07:240105:25	3600	232.27	836172
30:07:240105:26	4	9.64	38.56
30:07:240105:27	40769	62.78	2559477.82
30:07:240105:29	5690	9.64	54851.6
30:07:240105:3	15331	77.1	1182020.1
30:07:240105:30	15229	9.64	146807.56
30:07:240105:31	225	170.77	38423.25
30:07:240105:33	800	86.27	69016
30:07:240105:35	11206	82.34	922702.04
30:07:240105:36	55224	58.91	3253245.84
30:07:240105:4	4525	86.27	390371.75
30:07:240105:40	13926	96.91	1349568.66
30:07:240105:41	20757	72.34	1501561.38
30:07:240105:43	7260	86.27	626320.2
30:07:240105:6	22400	71.2	1594880
30:07:240105:8	33087	65.6	2170507.2
30:07:240201:1	711.38	170.51	121297.4
30:07:240201:10	1458.94	147.81	215645.92
30:07:240201:101	1089	157.18	171169.02
30:07:240201:102	1404	149.01	209210.04
30:07:240201:103	378	170.51	64452.78
30:07:240201:104	164	170.51	27963.64
30:07:240201:105	459	170.51	78264.09
30:07:240201:106	854	165.41	141260.14
30:07:240201:107	1718	142.83	245381.94
30:07:240201:108	612	170.51	104352.12
30:07:240201:109	2246	69.41	155894.86
30:07:240201:11	588.61	170.51	100363.89
30:07:240201:110	78	387.1	30193.8
30:07:240201:111	1182	9.64	11394.48
30:07:240201:114	923	162.73	150199.79
30:07:240201:115	1117	156.34	174631.78
30:07:240201:116	274	170.51	46719.74
30:07:240201:117	1000	59.9	59900
30:07:240201:12	1413.19	148.81	210296.8
30:07:240201:127	1150	155.39	178698.5
30:07:240201:128	70	99	6930
30:07:240201:129	773	168.91	130567.43
30:07:240201:13	825.29	166.6	137493.31
30:07:240201:14	739.6	170.48	126087.01
30:07:240201:144	625	170.51	106568.75
30:07:240201:148	658	170.51	112195.58
30:07:240201:1490	76	352.32	26776.32
30:07:240201:1497	59	69.41	4095.19
30:07:240201:1498	226	170.51	38535.26
30:07:240201:1499	266	170.51	45355.66
30:07:240201:15	565	170.51	96338.15
30:07:240201:1500	71	352.32	25014.72

30:07:240201:1501	42	144.47	6067.74
30:07:240201:1506	2500	106.38	265950
30:07:240201:1507	82	352.32	28890.24
30:07:240201:1508	660	170.51	112536.6
30:07:240201:1509	540	352.32	190252.8
30:07:240201:1511	69600	1.04	72384
30:07:240201:1512	1006	159.82	160778.92
30:07:240201:1513	1225	153.34	187841.5
30:07:240201:1514	10868	66.68	724678.24
30:07:240201:1515	1200	154.01	184812
30:07:240201:1516	600	170.51	102306
30:07:240201:1517	300	170.51	51153
30:07:240201:1518	500	170.51	85255
30:07:240201:1519	1400	149.1	208740
30:07:240201:1520	1500	146.96	220440
30:07:240201:1521	1507	146.81	221242.67
30:07:240201:1522	1200	154.01	184812
30:07:240201:1523	1477	147.43	217754.11
30:07:240201:1524	1300	151.44	196872
30:07:240201:1525	786	168.32	132299.52
30:07:240201:1526	1809	141.29	255593.61
30:07:240201:1527	1300	151.44	196872
30:07:240201:1528	1014	159.55	161783.7
30:07:240201:1529	900	163.6	147240
30:07:240201:1530	1375	149.67	205796.25
30:07:240201:1531	1683	143.45	241426.35
30:07:240201:1532	918	162.92	149560.56
30:07:240201:1533	700	170.51	119357
30:07:240201:1534	800	167.69	134152
30:07:240201:1535	352	170.51	60019.52
30:07:240201:1536	515	170.51	87812.65
30:07:240201:1537	640	170.51	109126.4
30:07:240201:1538	741	170.41	126273.81
30:07:240201:1539	400	170.51	68204
30:07:240201:1540	840	165.98	139423.2
30:07:240201:1541	500	170.51	85255
30:07:240201:1542	900	163.6	147240
30:07:240201:1545	824	166.66	137327.84
30:07:240201:1546	197	170.51	33590.47
30:07:240201:1547	900	163.6	147240
30:07:240201:1548	774	168.86	130697.64
30:07:240201:1549	630	170.51	107421.3
30:07:240201:1551	270	170.51	46037.7
30:07:240201:1552	1000	160.02	160020
30:07:240201:1553	900	163.6	147240
30:07:240201:1554	825	166.61	137453.25
30:07:240201:1555	700	170.51	119357
30:07:240201:1556	780	168.59	131500.2
30:07:240201:1557	861	165.13	142176.93
30:07:240201:1558	500	170.51	85255

30:07:240201:1559	768	169.14	129899.52
30:07:240201:156	1508	146.79	221359.32
30:07:240201:1560	935	162.29	151741.15
30:07:240201:1561	1032	158.96	164046.72
30:07:240201:1562	1037	158.8	164675.6
30:07:240201:1564	675	170.51	115094.25
30:07:240201:1565	820	166.83	136800.6
30:07:240201:1566	880	164.37	144645.6
30:07:240201:1568	1088	157.21	171044.48
30:07:240201:1569	918	162.92	149560.56
30:07:240201:157	515	170.51	87812.65
30:07:240201:1570	1125	156.11	175623.75
30:07:240201:1571	1000	160.02	160020
30:07:240201:1572	1052	158.32	166552.64
30:07:240201:1573	750	169.98	127485
30:07:240201:1574	672	170.51	114582.72
30:07:240201:1575	734	170.51	125154.34
30:07:240201:1576	825	166.61	137453.25
30:07:240201:1577	950	161.75	153662.5
30:07:240201:1578	794	167.96	133360.24
30:07:240201:1579	575	170.51	98043.25
30:07:240201:1580	704	170.51	120039.04
30:07:240201:1581	1260	152.44	192074.4
30:07:240201:1582	1620	144.6	234252
30:07:240201:1583	440	170.51	75024.4
30:07:240201:1585	963	161.29	155322.27
30:07:240201:1586	896	163.75	146720
30:07:240201:1588	749	170.03	127352.47
30:07:240201:1589	700	170.51	119357
30:07:240201:159	1056	158.2	167059.2
30:07:240201:1590	564	170.51	96167.64
30:07:240201:1592	1369	149.8	205076.2
30:07:240201:1593	735	170.51	125324.85
30:07:240201:1594	810	167.26	135480.6
30:07:240201:1595	1000	160.02	160020
30:07:240201:1596	792	168.05	133095.6
30:07:240201:1599	636	170.51	108444.36
30:07:240201:16	828.1	166.48	137862.09
30:07:240201:160	1232	153.16	188693.12
30:07:240201:1600	1155	155.25	179313.75
30:07:240201:1601	1027	159.12	163416.24
30:07:240201:1602	418	170.51	71273.18
30:07:240201:1605	593	170.51	101112.43
30:07:240201:1606	1680	143.5	241080
30:07:240201:1607	544	170.51	92757.44
30:07:240201:1608	684	170.51	116628.84
30:07:240201:1609	764	169.32	129360.48
30:07:240201:1611	700	170.51	119357
30:07:240201:1612	1039	158.74	164930.86
30:07:240201:1613	900	163.6	147240

30:07:240201:1614	775	168.82	130835.5
30:07:240201:1615	870	164.77	143349.9
30:07:240201:1616	1249	152.72	190747.28
30:07:240201:1617	748	170.08	127219.84
30:07:240201:1618	1050	158.39	166309.5
30:07:240201:1619	1200	154.01	184812
30:07:240201:1621	800	167.69	134152
30:07:240201:1622	930	162.47	151097.1
30:07:240201:1623	800	167.69	134152
30:07:240201:1624	729	170.51	124301.79
30:07:240201:1625	1271	152.16	193395.36
30:07:240201:1626	798	167.78	133888.44
30:07:240201:1627	2045	137.7	281596.5
30:07:240201:1628	604	170.51	102988.04
30:07:240201:1629	1015	159.52	161912.8
30:07:240201:1630	864	165.01	142568.64
30:07:240201:1631	714	170.51	121744.14
30:07:240201:1632	715	170.51	121914.65
30:07:240201:1634	868	164.85	143089.8
30:07:240201:1635	504	170.51	85937.04
30:07:240201:1636	936	162.25	151866
30:07:240201:1637	1457	147.86	215432.02
30:07:240201:1638	1080	157.45	170046
30:07:240201:1639	400	170.51	68204
30:07:240201:1640	1168	154.88	180899.84
30:07:240201:1641	400	170.51	68204
30:07:240201:1642	600	170.51	102306
30:07:240201:1643	540	170.51	92075.4
30:07:240201:1644	742	170.36	126407.12
30:07:240201:1645	422	170.51	71955.22
30:07:240201:1646	1152	155.33	178940.16
30:07:240201:1647	1568	145.59	228285.12
30:07:240201:1648	912	163.14	148783.68
30:07:240201:1649	400	170.51	68204
30:07:240201:1650	528	170.51	90029.28
30:07:240201:1651	1162	155.05	180168.1
30:07:240201:1652	763	169.37	129229.31
30:07:240201:1653	993	160.25	159128.25
30:07:240201:1654	700	170.51	119357
30:07:240201:1655	775	168.82	130835.5
30:07:240201:1656	987	160.46	158374.02
30:07:240201:1657	732	170.51	124813.32
30:07:240201:1658	480	170.51	81844.8
30:07:240201:1659	1571	145.54	228643.34
30:07:240201:1660	765	169.28	129499.2
30:07:240201:1661	1215	153.6	186624
30:07:240201:1662	500	170.51	85255
30:07:240201:1663	1139	155.7	177342.3
30:07:240201:1664	468	170.51	79798.68
30:07:240201:1665	180	170.51	30691.8

30:07:240201:1667	4638	98.23	455590.74
30:07:240201:1668	780	168.59	131500.2
30:07:240201:1669	900	163.6	147240
30:07:240201:1670	300	170.51	51153
30:07:240201:1672	566	170.51	96508.66
30:07:240201:1673	200	170.51	34102
30:07:240201:1674	200	170.51	34102
30:07:240201:1675	200	170.51	34102
30:07:240201:1676	100	170.51	17051
30:07:240201:1677	564	170.51	96167.64
30:07:240201:1678	720	170.51	122767.2
30:07:240201:1679	589	170.51	100430.39
30:07:240201:1680	798	167.78	133888.44
30:07:240201:1681	1246	152.79	190376.34
30:07:240201:1682	684	170.51	116628.84
30:07:240201:1683	1248	152.74	190619.52
30:07:240201:1684	988	160.42	158494.96
30:07:240201:1685	900	163.6	147240
30:07:240201:1686	900	163.6	147240
30:07:240201:1687	1320	150.95	199254
30:07:240201:1688	760	169.51	128827.6
30:07:240201:1690	700	170.51	119357
30:07:240201:1691	1174	154.72	181641.28
30:07:240201:1692	2000	138.34	276680
30:07:240201:1693	400	170.51	68204
30:07:240201:1694	1200	154.01	184812
30:07:240201:1695	1200	154.01	184812
30:07:240201:1696	900	163.6	147240
30:07:240201:1697	1027	159.12	163416.24
30:07:240201:1699	986	160.49	158243.14
30:07:240201:17	732.82	170.51	124953.14
30:07:240201:1701	912	163.14	148783.68
30:07:240201:1702	752	169.89	127757.28
30:07:240201:1704	1100	156.85	172535
30:07:240201:1705	1444	148.13	213899.72
30:07:240201:1706	1300	151.44	196872
30:07:240201:1707	282	170.51	48083.82
30:07:240201:1708	792	168.05	133095.6
30:07:240201:1709	1300	151.44	196872
30:07:240201:171	1300	151.44	196872
30:07:240201:1710	1485	147.27	218695.95
30:07:240201:1711	1512	146.71	221825.52
30:07:240201:1712	768	169.14	129899.52
30:07:240201:1713	1102	156.79	172782.58
30:07:240201:1715	1340	150.48	201643.2
30:07:240201:1717	940	162.11	152383.4
30:07:240201:1718	1275	152.06	193876.5
30:07:240201:1719	1200	154.01	184812
30:07:240201:1720	1364	149.92	204490.88
30:07:240201:1722	918	162.92	149560.56

30:07:240201:1723	1188	154.33	183344.04
30:07:240201:1725	803	167.56	134550.68
30:07:240201:1726	949	161.79	153538.71
30:07:240201:1727	1383	149.48	206730.84
30:07:240201:1728	880	164.37	144645.6
30:07:240201:1729	1000	160.02	160020
30:07:240201:1730	940	162.11	152383.4
30:07:240201:1731	952	161.68	153919.36
30:07:240201:1732	1100	156.85	172535
30:07:240201:1734	986	160.49	158243.14
30:07:240201:1735	1347	150.31	202467.57
30:07:240201:1736	400	170.51	68204
30:07:240201:1737	1008	159.75	161028
30:07:240201:1738	846	165.74	140216.04
30:07:240201:1740	1080	157.45	170046
30:07:240201:1741	799	167.74	134024.26
30:07:240201:1742	1075	157.6	169420
30:07:240201:1743	963	161.29	155322.27
30:07:240201:1744	900	163.6	147240
30:07:240201:1745	660	170.51	112536.6
30:07:240201:1746	630	170.51	107421.3
30:07:240201:1747	1225	153.34	187841.5
30:07:240201:1748	1900	139.84	265696
30:07:240201:1749	1500	146.96	220440
30:07:240201:1751	1102	156.79	172782.58
30:07:240201:1753	896	163.75	146720
30:07:240201:1754	817	166.95	136398.15
30:07:240201:1755	817	166.95	136398.15
30:07:240201:1757	825	166.61	137453.25
30:07:240201:1758	613	170.51	104522.63
30:07:240201:1759	737	170.51	125665.87
30:07:240201:1760	1064	157.95	168058.8
30:07:240201:1762	1462	147.75	216010.5
30:07:240201:1763	1296	151.54	196395.84
30:07:240201:1764	624	170.51	106398.24
30:07:240201:1765	539	170.51	91904.89
30:07:240201:1766	744	170.27	126680.88
30:07:240201:1767	906	163.37	148013.22
30:07:240201:1768	798	167.78	133888.44
30:07:240201:1769	987	160.46	158374.02
30:07:240201:1770	863	165.05	142438.15
30:07:240201:1771	720	170.51	122767.2
30:07:240201:1772	686	170.51	116969.86
30:07:240201:1773	1186	154.39	183106.54
30:07:240201:1774	2405	133.09	320081.45
30:07:240201:1775	991	160.32	158877.12
30:07:240201:1776	704	170.51	120039.04
30:07:240201:1778	819	166.87	136666.53
30:07:240201:1779	561	170.51	95656.11
30:07:240201:1780	580	170.51	98895.8

30:07:240201:1781	1172	154.77	181390.44
30:07:240201:1784	952	161.68	153919.36
30:07:240201:1785	1407	148.94	209558.58
30:07:240201:1786	1320	150.95	199254
30:07:240201:1787	1160	155.11	179927.6
30:07:240201:1788	1144	155.56	177960.64
30:07:240201:1789	630	170.51	107421.3
30:07:240201:1790	1151	155.36	178819.36
30:07:240201:1791	832	166.32	138378.24
30:07:240201:1792	800	167.69	134152
30:07:240201:1793	682	170.51	116287.82
30:07:240201:1794	624	170.51	106398.24
30:07:240201:1795	800	167.69	134152
30:07:240201:1796	646	170.51	110149.46
30:07:240201:1798	1650	144.04	237666
30:07:240201:1799	854	165.41	141260.14
30:07:240201:18	589.81	170.51	100568.5
30:07:240201:1801	793	168	133224
30:07:240201:1802	936	162.25	151866
30:07:240201:1803	769	169.09	130030.21
30:07:240201:1805	915	163.03	149172.45
30:07:240201:1808	790	168.14	132830.6
30:07:240201:1809	880	164.37	144645.6
30:07:240201:1810	884	164.21	145161.64
30:07:240201:1811	712	170.51	121403.12
30:07:240201:1813	1067	157.85	168425.95
30:07:240201:1814	360	170.51	61383.6
30:07:240201:1815	630	170.51	107421.3
30:07:240201:1816	877	164.49	144257.73
30:07:240201:1817	858	165.25	141784.5
30:07:240201:1818	1200	154.01	184812
30:07:240201:1819	1019	159.39	162418.41
30:07:240201:1820	728	170.51	124131.28
30:07:240201:1821	700	170.51	119357
30:07:240201:1822	780	168.59	131500.2
30:07:240201:1823	832	166.32	138378.24
30:07:240201:1824	619	170.51	105545.69
30:07:240201:1825	916	162.99	149298.84
30:07:240201:1826	870	164.77	143349.9
30:07:240201:1827	30	352.32	10569.6
30:07:240201:1828	1081	157.42	170171.02
30:07:240201:1829	1200	154.01	184812
30:07:240201:1830	700	170.51	119357
30:07:240201:1831	778	168.68	131233.04
30:07:240201:1832	630	170.51	107421.3
30:07:240201:1833	726	170.51	123790.26
30:07:240201:1834	630	170.51	107421.3
30:07:240201:1835	600	170.51	102306
30:07:240201:1836	672	170.51	114582.72
30:07:240201:1837	935	162.29	151741.15

30:07:240201:1838	960	161.39	154934.4
30:07:240201:1839	700	170.51	119357
30:07:240201:1840	1200	154.01	184812
30:07:240201:1841	700	170.51	119357
30:07:240201:1842	1040	158.7	165048
30:07:240201:1843	974	160.9	156716.6
30:07:240201:1844	736	170.51	125495.36
30:07:240201:1845	1071	157.73	168928.83
30:07:240201:1846	975	160.87	156848.25
30:07:240201:1847	1000	160.02	160020
30:07:240201:1848	400	170.51	68204
30:07:240201:1849	660	170.51	112536.6
30:07:240201:1850	500	170.51	85255
30:07:240201:1851	1000	160.02	160020
30:07:240201:1852	682	170.51	116287.82
30:07:240201:1853	700	170.51	119357
30:07:240201:1854	1500	146.96	220440
30:07:240201:1855	700	170.51	119357
30:07:240201:1856	502	170.51	85596.02
30:07:240201:1857	893	163.87	146335.91
30:07:240201:1858	1170	154.83	181151.1
30:07:240201:1859	589	170.51	100430.39
30:07:240201:1860	896	163.75	146720
30:07:240201:1861	807	167.39	135083.73
30:07:240201:1862	1071	157.73	168928.83
30:07:240201:1863	936	162.25	151866
30:07:240201:1864	1152	155.33	178940.16
30:07:240201:1865	1280	151.93	194470.4
30:07:240201:1866	1008	159.75	161028
30:07:240201:1867	1718	142.83	245381.94
30:07:240201:1869	1472	147.54	217178.88
30:07:240201:1870	1200	154.01	184812
30:07:240201:1872	893	163.87	146335.91
30:07:240201:1873	1216	130.12	158225.92
30:07:240201:1874	900	163.6	147240
30:07:240201:1875	4408	242.14	1067353.12
30:07:240201:1876	656	170.51	111854.56
30:07:240201:1877	600	170.51	102306
30:07:240201:1878	520	170.51	88665.2
30:07:240201:1879	779	168.63	131362.77
30:07:240201:1880	552	170.51	94121.52
30:07:240201:1881	929	162.51	150971.79
30:07:240201:1882	598	170.51	101964.98
30:07:240201:1883	663	170.51	113048.13
30:07:240201:1884	600	170.51	102306
30:07:240201:1885	375	144.47	54176.25
30:07:240201:1886	400	170.51	68204
30:07:240201:1887	546	170.51	93098.46
30:07:240201:1888	400	170.51	68204
30:07:240201:1889	400	170.51	68204

30:07:240201:1890	1185	154.41	182975.85
30:07:240201:1891	210	144.47	30338.7
30:07:240201:1893	600	170.51	102306
30:07:240201:1894	391	170.51	66669.41
30:07:240201:1895	420	170.51	71614.2
30:07:240201:1896	400	170.51	68204
30:07:240201:1897	475	170.51	80992.25
30:07:240201:1898	656	170.51	111854.56
30:07:240201:1899	656	170.51	111854.56
30:07:240201:19	812	167.17	135742.04
30:07:240201:1901	630	170.51	107421.3
30:07:240201:1902	629	170.51	107250.79
30:07:240201:1903	986	160.49	158243.14
30:07:240201:1904	600	170.51	102306
30:07:240201:1906	778	168.68	131233.04
30:07:240201:1907	608	170.51	103670.08
30:07:240201:1908	648	170.51	110490.48
30:07:240201:1909	646	170.51	110149.46
30:07:240201:1910	498	170.51	84913.98
30:07:240201:1911	555	170.51	94633.05
30:07:240201:1912	195	170.51	33249.45
30:07:240201:1913	676	170.51	115264.76
30:07:240201:1914	684	170.51	116628.84
30:07:240201:1915	643	170.51	109637.93
30:07:240201:1916	480	170.51	81844.8
30:07:240201:1918	348	170.51	59337.48
30:07:240201:1919	854	165.41	141260.14
30:07:240201:1920	1080	157.45	170046
30:07:240201:1921	922	162.77	150073.94
30:07:240201:1922	1100	156.85	172535
30:07:240201:1923	968	161.11	155954.48
30:07:240201:1924	1170	154.83	181151.1
30:07:240201:1925	700	170.51	119357
30:07:240201:1926	948	161.82	153405.36
30:07:240201:1927	700	170.51	119357
30:07:240201:1928	400	170.51	68204
30:07:240201:1929	644	170.51	109808.44
30:07:240201:1930	924	162.69	150325.56
30:07:240201:1931	700	170.51	119357
30:07:240201:1933	1012	159.62	161535.44
30:07:240201:1934	500	170.51	85255
30:07:240201:1935	800	167.69	134152
30:07:240201:1938	1598	122.87	196346.26
30:07:240201:1939	973	160.94	156594.62
30:07:240201:1940	1430	148.44	212269.2
30:07:240201:1941	1026	159.16	163298.16
30:07:240201:1942	980	160.7	157486
30:07:240201:1943	525	170.51	89517.75
30:07:240201:1944	1000	160.02	160020
30:07:240201:1945	969	161.08	156086.52

30:07:240201:1946	1000	160.02	160020
30:07:240201:1947	738	170.51	125836.38
30:07:240201:1948	920	162.84	149812.8
30:07:240201:1949	966	161.18	155699.88
30:07:240201:195	1419	148.68	210976.92
30:07:240201:1950	700	170.51	119357
30:07:240201:1951	974	160.9	156716.6
30:07:240201:1952	738	170.51	125836.38
30:07:240201:1954	1200	154.01	184812
30:07:240201:1955	900	163.6	147240
30:07:240201:1956	1500	146.96	220440
30:07:240201:1957	777	168.72	131095.44
30:07:240201:1958	900	163.6	147240
30:07:240201:196	900	163.6	147240
30:07:240201:1960	500	170.51	85255
30:07:240201:1962	858	165.25	141784.5
30:07:240201:1963	800	167.69	134152
30:07:240201:1964	864	165.01	142568.64
30:07:240201:1965	1000	160.02	160020
30:07:240201:1966	980	160.7	157486
30:07:240201:1967	953	161.64	154042.92
30:07:240201:1968	1000	160.02	160020
30:07:240201:1969	700	170.51	119357
30:07:240201:1971	1100	156.85	172535
30:07:240201:1972	1100	156.85	172535
30:07:240201:1973	918	162.92	149560.56
30:07:240201:1974	646	170.51	110149.46
30:07:240201:1975	944	161.96	152890.24
30:07:240201:1976	800	167.69	134152
30:07:240201:1977	738	170.51	125836.38
30:07:240201:1978	1000	160.02	160020
30:07:240201:1979	1000	160.02	160020
30:07:240201:1980	919	162.88	149686.72
30:07:240201:1981	672	170.51	114582.72
30:07:240201:1982	910	163.22	148530.2
30:07:240201:1983	71	352.32	25014.72
30:07:240201:1984	1156	155.22	179434.32
30:07:240201:1985	960	161.39	154934.4
30:07:240201:1986	1450	148.01	214614.5
30:07:240201:1988	987	160.46	158374.02
30:07:240201:1989	1045	158.54	165674.3
30:07:240201:1990	1032	158.96	164046.72
30:07:240201:1991	1399	149.12	208618.88
30:07:240201:1992	1500	146.96	220440
30:07:240201:1993	800	167.69	134152
30:07:240201:1994	924	162.69	150325.56
30:07:240201:1995	1175	154.69	181760.75
30:07:240201:1996	1200	154.01	184812
30:07:240201:1997	814	167.08	136003.12
30:07:240201:1998	893	163.87	146335.91

30:07:240201:1999	900	163.6	147240
30:07:240201:2	1336.34	150.56	201199.35
30:07:240201:20	1070.08	157.76	168815.82
30:07:240201:2000	900	163.6	147240
30:07:240201:2001	1155	155.25	179313.75
30:07:240201:2002	495	170.51	84402.45
30:07:240201:2004	470	170.51	80139.7
30:07:240201:2005	500	170.51	85255
30:07:240201:2006	468	170.51	79798.68
30:07:240201:2007	100	170.51	17051
30:07:240201:2008	300	170.51	51153
30:07:240201:2009	300	170.51	51153
30:07:240201:201	1186	154.39	183106.54
30:07:240201:2011	140	170.51	23871.4
30:07:240201:2012	542	170.51	92416.42
30:07:240201:2013	300	170.51	51153
30:07:240201:2014	337.5	170.51	57547.13
30:07:240201:2015	200	170.51	34102
30:07:240201:2017	406	170.51	69227.06
30:07:240201:2018	900	163.6	147240
30:07:240201:2019	722	170.51	123108.22
30:07:240201:2020	638	170.51	108785.38
30:07:240201:2021	500	170.51	85255
30:07:240201:2023	390	170.51	66498.9
30:07:240201:2024	938	162.18	152124.84
30:07:240201:2026	300	170.51	51153
30:07:240201:2027	640	170.51	109126.4
30:07:240201:2028	621	170.51	105886.71
30:07:240201:2029	772	168.95	130429.4
30:07:240201:2030	477	170.51	81333.27
30:07:240201:2031	605	170.51	103158.55
30:07:240201:2032	915	163.03	149172.45
30:07:240201:2033	1435	148.33	212853.55
30:07:240201:2034	1257	152.51	191705.07
30:07:240201:2036	700	170.51	119357
30:07:240201:2037	1200	154.01	184812
30:07:240201:2038	600	170.51	102306
30:07:240201:2039	200	170.51	34102
30:07:240201:2040	700	170.51	119357
30:07:240201:2041	500	170.51	85255
30:07:240201:2042	700	170.51	119357
30:07:240201:2043	400	170.51	68204
30:07:240201:2044	500	170.51	85255
30:07:240201:2045	500	170.51	85255
30:07:240201:2046	500	170.51	85255
30:07:240201:2047	600	170.51	102306
30:07:240201:2048	600	170.51	102306
30:07:240201:2049	600	170.51	102306
30:07:240201:2050	600	170.51	102306
30:07:240201:2051	600	170.51	102306

30:07:240201:2052	400	170.51	68204
30:07:240201:2053	700	170.51	119357
30:07:240201:2054	600	170.51	102306
30:07:240201:2055	600	170.51	102306
30:07:240201:2056	600	170.51	102306
30:07:240201:2057	600	170.51	102306
30:07:240201:2058	600	170.51	102306
30:07:240201:2059	1416	148.74	210615.84
30:07:240201:2060	989	160.39	158625.71
30:07:240201:2061	1200	154.01	184812
30:07:240201:2062	1727	142.67	246391.09
30:07:240201:2063	747	170.12	127079.64
30:07:240201:2064	700	170.51	119357
30:07:240201:2066	1848	140.66	259939.68
30:07:240201:2067	1300	151.44	196872
30:07:240201:2068	1365	149.9	204613.5
30:07:240201:2069	970	161.04	156208.8
30:07:240201:2070	1196	154.11	184315.56
30:07:240201:2071	1040	158.7	165048
30:07:240201:2073	1197	154.09	184445.73
30:07:240201:2074	1224	153.37	187724.88
30:07:240201:2075	1092	157.09	171542.28
30:07:240201:2076	1143	155.59	177839.37
30:07:240201:2077	1645	144.14	237110.3
30:07:240201:2078	1392	149.28	207797.76
30:07:240201:2079	627	170.51	106909.77
30:07:240201:2081	1589	145.19	230706.91
30:07:240201:2082	884	164.21	145161.64
30:07:240201:2083	1064	157.95	168058.8
30:07:240201:2084	602	170.51	102647.02
30:07:240201:2085	1140	155.67	177463.8
30:07:240201:2086	1155	155.25	179313.75
30:07:240201:2089	760	169.51	128827.6
30:07:240201:2090	1098	156.91	172287.18
30:07:240201:2091	400	170.51	68204
30:07:240201:2092	1127	156.05	175868.35
30:07:240201:2093	828	166.49	137853.72
30:07:240201:2094	345	170.51	58825.95
30:07:240201:2095	345	170.51	58825.95
30:07:240201:2096	1071	157.73	168928.83
30:07:240201:2097	500	170.51	85255
30:07:240201:2098	1118	156.31	174754.58
30:07:240201:2099	548	170.51	93439.48
30:07:240201:21	1314.43	151.09	198597.23
30:07:240201:2101	1140	155.67	177463.8
30:07:240201:2102	981	160.66	157607.46
30:07:240201:2103	1130	155.96	176234.8
30:07:240201:2104	1161	155.08	180047.88
30:07:240201:2105	555	170.51	94633.05
30:07:240201:2106	800	167.69	134152

30:07:240201:2107	521.5	170.51	88920.97
30:07:240201:2108	1020	159.35	162537
30:07:240201:2109	1105	156.7	173153.5
30:07:240201:2110	1020	159.35	162537
30:07:240201:2111	1197	154.09	184445.73
30:07:240201:2112	1200	154.01	184812
30:07:240201:2113	1132	155.9	176478.8
30:07:240201:2114	900	163.6	147240
30:07:240201:2115	660	170.51	112536.6
30:07:240201:2116	1156	155.22	179434.32
30:07:240201:2117	958	161.47	154688.26
30:07:240201:2118	1115	156.4	174386
30:07:240201:2119	792	168.05	133095.6
30:07:240201:2120	613	170.51	104522.63
30:07:240201:2122	473	170.51	80651.23
30:07:240201:2123	364	170.51	62065.64
30:07:240201:2124	1200	154.01	184812
30:07:240201:2125	924	162.69	150325.56
30:07:240201:2126	800	167.69	134152
30:07:240201:2127	700	170.51	119357
30:07:240201:2128	800	167.69	134152
30:07:240201:2129	741	170.41	126273.81
30:07:240201:213	1291	151.66	195793.06
30:07:240201:2130	1020	159.35	162537
30:07:240201:2131	1232	153.16	188693.12
30:07:240201:2132	680	170.51	115946.8
30:07:240201:2133	720	170.51	122767.2
30:07:240201:2134	720	170.51	122767.2
30:07:240201:2135	1134	155.85	176733.9
30:07:240201:2136	855	165.37	141391.35
30:07:240201:2137	60	99	5940
30:07:240201:2138	960.7	161.37	155028.16
30:07:240201:2139	1200	154.01	184812
30:07:240201:2140	3667	121.8	446640.6
30:07:240201:2141	1	170.51	170.51
30:07:240201:2142	1200	154.01	184812
30:07:240201:2143	1178	154.61	182130.58
30:07:240201:2144	1200	154.01	184812
30:07:240201:2146	900	163.6	147240
30:07:240201:2147	720	170.51	122767.2
30:07:240201:2148	700	170.51	119357
30:07:240201:2149	600	170.51	102306
30:07:240201:2150	825	166.61	137453.25
30:07:240201:2152	1200	154.01	184812
30:07:240201:2153	741	170.41	126273.81
30:07:240201:2154	1050	158.39	166309.5
30:07:240201:2155	630	170.51	107421.3
30:07:240201:2156	624	170.51	106398.24
30:07:240201:2157	989	160.39	158625.71
30:07:240201:2158	703	170.51	119868.53

30:07:240201:2159	658	170.51	112195.58
30:07:240201:216	810	167.26	135480.6
30:07:240201:2160	304	170.51	51835.04
30:07:240201:2161	315	170.51	53710.65
30:07:240201:2162	524	170.51	89347.24
30:07:240201:2163	606	170.51	103329.06
30:07:240201:2164	606	170.51	103329.06
30:07:240201:2165	760	169.51	128827.6
30:07:240201:2167	494	170.51	84231.94
30:07:240201:2168	500	170.51	85255
30:07:240201:2169	1152	155.33	178940.16
30:07:240201:2170	700	170.51	119357
30:07:240201:2171	250	170.51	42627.5
30:07:240201:2172	400	170.51	68204
30:07:240201:2173	600	170.51	102306
30:07:240201:2174	800	167.69	134152
30:07:240201:2175	7500	69.41	520575
30:07:240201:2176	1020	159.35	162537
30:07:240201:2177	300	170.51	51153
30:07:240201:2178	995	160.19	159389.05
30:07:240201:2179	800	167.69	134152
30:07:240201:2180	450	170.51	76729.5
30:07:240201:2181	512	170.51	87301.12
30:07:240201:2182	441	170.51	75194.91
30:07:240201:2183	500	170.51	85255
30:07:240201:2184	900	163.6	147240
30:07:240201:2185	660	170.51	112536.6
30:07:240201:2186	784	168.41	132033.44
30:07:240201:2188	1700	143.14	243338
30:07:240201:2189	798	167.78	133888.44
30:07:240201:2190	888	164.06	145685.28
30:07:240201:2191	600	170.51	102306
30:07:240201:2192	1392	149.28	207797.76
30:07:240201:2193	500	170.51	85255
30:07:240201:2194	500	170.51	85255
30:07:240201:2195	808	167.34	135210.72
30:07:240201:2196	900	163.6	147240
30:07:240201:2197	607	170.51	103499.57
30:07:240201:2198	500	170.51	85255
30:07:240201:22	1104.34	156.72	173072.16
30:07:240201:2200	918	162.92	149560.56
30:07:240201:2201	600	170.51	102306
30:07:240201:2202	708	170.51	120721.08
30:07:240201:2203	693	170.51	118163.43
30:07:240201:2204	874	164.61	143869.14
30:07:240201:2205	825	166.61	137453.25
30:07:240201:2206	703	170.51	119868.53
30:07:240201:2207	774	168.86	130697.64
30:07:240201:2208	837	166.11	139034.07
30:07:240201:2209	600	170.51	102306

30:07:240201:2210	700	170.51	119357
30:07:240201:2211	1200	154.01	184812
30:07:240201:2212	800	167.69	134152
30:07:240201:2213	780	168.59	131500.2
30:07:240201:2214	996	160.15	159509.4
30:07:240201:2215	877	164.49	144257.73
30:07:240201:2216	1500	146.96	220440
30:07:240201:2217	900	163.6	147240
30:07:240201:2219	1100	156.85	172535
30:07:240201:2220	870	164.77	143349.9
30:07:240201:2221	870	164.77	143349.9
30:07:240201:2222	800	167.69	134152
30:07:240201:2223	700	170.51	119357
30:07:240201:2224	1100	156.85	172535
30:07:240201:2225	832	166.32	138378.24
30:07:240201:2226	1023	159.25	162912.75
30:07:240201:2227	800	167.69	134152
30:07:240201:2228	844	165.82	139952.08
30:07:240201:2229	904	163.44	147749.76
30:07:240201:2230	1596	145.05	231499.8
30:07:240201:2231	1000	160.02	160020
30:07:240201:2232	1477	147.43	217754.11
30:07:240201:2233	500	170.51	85255
30:07:240201:2234	1400	149.1	208740
30:07:240201:2237	840	165.98	139423.2
30:07:240201:2238	1482	147.33	218343.06
30:07:240201:2239	1240	152.95	189658
30:07:240201:2240	610	170.51	104011.1
30:07:240201:2241	771	169	130299
30:07:240201:2242	1200	154.01	184812
30:07:240201:2243	1023	159.25	162912.75
30:07:240201:2244	570	170.51	97190.7
30:07:240201:2245	575	170.51	98043.25
30:07:240201:2246	1150	155.39	178698.5
30:07:240201:2247	1100	156.85	172535
30:07:240201:2248	1011	159.65	161406.15
30:07:240201:2249	858	165.25	141784.5
30:07:240201:2250	1293	151.61	196031.73
30:07:240201:2251	966	161.18	155699.88
30:07:240201:2252	1292	151.64	195918.88
30:07:240201:2253	1799	141.45	254468.55
30:07:240201:2254	1000	160.02	160020
30:07:240201:2255	1066	157.88	168300.08
30:07:240201:2257	1000	160.02	160020
30:07:240201:2258	916	162.99	149298.84
30:07:240201:2259	928	162.55	150846.4
30:07:240201:2260	858	165.25	141784.5
30:07:240201:2261	900	163.6	147240
30:07:240201:2262	900	163.6	147240
30:07:240201:2263	989	160.39	158625.71

30:07:240201:2264	1000	160.02	160020
30:07:240201:2265	966	161.18	155699.88
30:07:240201:2266	851	165.53	140866.03
30:07:240201:2267	400	170.51	68204
30:07:240201:2268	1000	160.02	160020
30:07:240201:2269	900	163.6	147240
30:07:240201:2270	900	163.6	147240
30:07:240201:2271	900	163.6	147240
30:07:240201:2272	700	170.51	119357
30:07:240201:2273	1657	143.92	238475.44
30:07:240201:2274	500	170.51	85255
30:07:240201:2275	1508	146.79	221359.32
30:07:240201:2276	526	170.51	89688.26
30:07:240201:2277	810	167.26	135480.6
30:07:240201:2279	700	170.51	119357
30:07:240201:2280	560	170.51	95485.6
30:07:240201:2281	1364	149.92	204490.88
30:07:240201:2283	1000	160.02	160020
30:07:240201:2284	1000	160.02	160020
30:07:240201:2287	753	169.84	127889.52
30:07:240201:2288	753	169.84	127889.52
30:07:240201:2289	787	168.27	132428.49
30:07:240201:2290	1200	154.01	184812
30:07:240201:2291	600	170.51	102306
30:07:240201:2292	700	170.51	119357
30:07:240201:2293	732	170.51	124813.32
30:07:240201:2294	1091	157.12	171417.92
30:07:240201:2295	625	170.51	106568.75
30:07:240201:2296	500	170.51	85255
30:07:240201:2297	900	163.6	147240
30:07:240201:2298	561	170.51	95656.11
30:07:240201:2299	900	163.6	147240
30:07:240201:23	620.99	170.51	105885
30:07:240201:2300	1236	153.05	189169.8
30:07:240201:2301	1040	158.7	165048
30:07:240201:2302	629	170.51	107250.79
30:07:240201:2303	625	170.51	106568.75
30:07:240201:2304	1222	153.42	187479.24
30:07:240201:2305	1200	154.01	184812
30:07:240201:2306	763	169.37	129229.31
30:07:240201:2307	762	169.42	129098.04
30:07:240201:2308	1600	144.98	231968
30:07:240201:2309	887	164.1	145556.7
30:07:240201:2310	600	170.51	102306
30:07:240201:2312	1000	160.02	160020
30:07:240201:2313	500	170.51	85255
30:07:240201:2314	700	170.51	119357
30:07:240201:2315	581	170.51	99066.31
30:07:240201:2316	800	167.69	134152
30:07:240201:2317	610	170.51	104011.1

30:07:240201:2318	500	170.51	85255
30:07:240201:2319	400	170.51	68204
30:07:240201:232	1095	157	171915
30:07:240201:2320	600	170.51	102306
30:07:240201:2321	200	170.51	34102
30:07:240201:2322	400	170.51	68204
30:07:240201:2323	1176	154.66	181880.16
30:07:240201:2324	1302	151.39	197109.78
30:07:240201:2325	200	170.51	34102
30:07:240201:2326	300	170.51	51153
30:07:240201:2327	500	170.51	85255
30:07:240201:2328	300	170.51	51153
30:07:240201:2329	400	170.51	68204
30:07:240201:2330	813	167.13	135876.69
30:07:240201:2332	323	170.51	55074.73
30:07:240201:2333	194	170.51	33078.94
30:07:240201:2334	300	170.51	51153
30:07:240201:2335	300	170.51	51153
30:07:240201:2336	100	170.51	17051
30:07:240201:2338	860	165.17	142046.2
30:07:240201:2339	1000	160.02	160020
30:07:240201:2340	300	170.51	51153
30:07:240201:2341	300	170.51	51153
30:07:240201:2342	200	170.51	34102
30:07:240201:2343	300	170.51	51153
30:07:240201:2344	200	170.51	34102
30:07:240201:2345	200	170.51	34102
30:07:240201:2346	1200	154.01	184812
30:07:240201:2347	600	170.51	102306
30:07:240201:2348	203	170.51	34613.53
30:07:240201:2349	660	170.51	112536.6
30:07:240201:2350	200	170.51	34102
30:07:240201:2351	200	170.51	34102
30:07:240201:2352	200	170.51	34102
30:07:240201:2353	300	170.51	51153
30:07:240201:2355	1500	146.96	220440
30:07:240201:2356	1607	144.84	232757.88
30:07:240201:2357	1156	155.22	179434.32
30:07:240201:2358	34080	52.45	1787496
30:07:240201:236	660	170.51	112536.6
30:07:240201:2360	950	161.75	153662.5
30:07:240201:2361	1082	157.39	170295.98
30:07:240201:2362	900	163.6	147240
30:07:240201:2363	1365	149.9	204613.5
30:07:240201:2364	300	170.51	51153
30:07:240201:2365	300	170.51	51153
30:07:240201:2366	1500	146.96	220440
30:07:240201:2367	300	170.51	51153
30:07:240201:2368	100	170.51	17051
30:07:240201:2369	100	170.51	17051

30:07:240201:2370	300	170.51	51153
30:07:240201:2371	100	170.51	17051
30:07:240201:2372	100	170.51	17051
30:07:240201:2373	258	170.51	43991.58
30:07:240201:2374	305	170.51	52005.55
30:07:240201:2375	300	170.51	51153
30:07:240201:2376	200	170.51	34102
30:07:240201:2377	200	170.51	34102
30:07:240201:2378	200	170.51	34102
30:07:240201:2379	200	170.51	34102
30:07:240201:2380	200	170.51	34102
30:07:240201:2381	200	170.51	34102
30:07:240201:2382	300	170.51	51153
30:07:240201:2383	500	170.51	85255
30:07:240201:2384	500	170.51	85255
30:07:240201:2385	300	170.51	51153
30:07:240201:2387	676	170.51	115264.76
30:07:240201:2389	247	170.51	42115.97
30:07:240201:2390	600	170.51	102306
30:07:240201:2391	500	170.51	85255
30:07:240201:2392	500	170.51	85255
30:07:240201:2393	200	170.51	34102
30:07:240201:2394	242	170.51	41263.42
30:07:240201:2395	600	170.51	102306
30:07:240201:2396	200	170.51	34102
30:07:240201:2397	200	170.51	34102
30:07:240201:2398	300	170.51	51153
30:07:240201:2399	300	170.51	51153
30:07:240201:24	1539	146.17	224955.63
30:07:240201:2400	400	170.51	68204
30:07:240201:2401	500	170.51	85255
30:07:240201:2402	300	170.51	51153
30:07:240201:2404	300	170.51	51153
30:07:240201:2405	400	170.51	68204
30:07:240201:2406	200	170.51	34102
30:07:240201:2407	200	170.51	34102
30:07:240201:2408	400	170.51	68204
30:07:240201:2409	616	9.64	5938.24
30:07:240201:2410	600	170.51	102306
30:07:240201:2411	1080	157.45	170046
30:07:240201:2412	781	168.54	131629.74
30:07:240201:2413	900	163.6	147240
30:07:240201:2414	1000	160.02	160020
30:07:240201:2415	980	160.7	157486
30:07:240201:2416	909	163.26	148403.34
30:07:240201:2417	1200	154.01	184812
30:07:240201:2418	909	163.26	148403.34
30:07:240201:2419	600	170.51	102306
30:07:240201:2420	400	170.51	68204
30:07:240201:2421	1247	152.77	190504.19

30:07:240201:2423	700	170.51	119357
30:07:240201:2424	880	164.37	144645.6
30:07:240201:2425	1120	156.25	175000
30:07:240201:2426	564	170.51	96167.64
30:07:240201:2427	700	170.51	119357
30:07:240201:2428	924	162.69	150325.56
30:07:240201:2429	650	170.51	110831.5
30:07:240201:2430	966	161.18	155699.88
30:07:240201:2431	925	162.66	150460.5
30:07:240201:2432	900	163.6	147240
30:07:240201:2433	1173	154.74	181510.02
30:07:240201:2435	558	170.51	95144.58
30:07:240201:2436	825	166.61	137453.25
30:07:240201:2437	1152	155.33	178940.16
30:07:240201:2438	812	167.17	135742.04
30:07:240201:2439	1380	149.55	206379
30:07:240201:2441	800	167.69	134152
30:07:240201:2444	1071	157.73	168928.83
30:07:240201:2445	960	161.39	154934.4
30:07:240201:2446	864	165.01	142568.64
30:07:240201:2447	949	161.79	153538.71
30:07:240201:2448	1200	154.01	184812
30:07:240201:2449	893	163.87	146335.91
30:07:240201:2450	1206	153.84	185531.04
30:07:240201:2452	988	160.42	158494.96
30:07:240201:2453	1100	156.85	172535
30:07:240201:2454	900	163.6	147240
30:07:240201:2455	1300	151.44	196872
30:07:240201:2456	714	170.51	121744.14
30:07:240201:2457	1618	144.64	234027.52
30:07:240201:2458	1108	156.61	173523.88
30:07:240201:2459	1087	157.24	170919.88
30:07:240201:2461	1617	144.66	233915.22
30:07:240201:2462	900	163.6	147240
30:07:240201:2463	800	167.69	134152
30:07:240201:2464	1087	157.24	170919.88
30:07:240201:2466	675	170.51	115094.25
30:07:240201:2467	958	161.47	154688.26
30:07:240201:2468	888	164.06	145685.28
30:07:240201:2469	845	165.78	140084.1
30:07:240201:247	845	165.78	140084.1
30:07:240201:2470	945	161.93	153023.85
30:07:240201:2471	1000	160.02	160020
30:07:240201:2472	833	166.28	138511.24
30:07:240201:2473	899	163.63	147103.37
30:07:240201:2474	1320	150.95	199254
30:07:240201:2475	720	170.51	122767.2
30:07:240201:2476	1023	159.25	162912.75
30:07:240201:2477	640	170.51	109126.4
30:07:240201:2478	862	165.09	142307.58

30:07:240201:2479	480	170.51	81844.8
30:07:240201:2480	600	170.51	102306
30:07:240201:2481	1240	152.95	189658
30:07:240201:2483	1013	159.58	161654.54
30:07:240201:2484	994	160.22	159258.68
30:07:240201:2485	1120	156.25	175000
30:07:240201:2487	500	170.51	85255
30:07:240201:2488	546	170.51	93098.46
30:07:240201:249	553	170.51	94292.03
30:07:240201:2490	546	170.51	93098.46
30:07:240201:2491	619	170.51	105545.69
30:07:240201:2492	1184	154.44	182856.96
30:07:240201:2493	875	164.57	143998.75
30:07:240201:2494	1186	154.39	183106.54
30:07:240201:2495	1200	154.01	184812
30:07:240201:2496	27	352.32	9512.64
30:07:240201:2497	24	99	2376
30:07:240201:2498	384	170.51	65475.84
30:07:240201:2499	260	170.51	44332.6
30:07:240201:25	958.38	161.45	154730.45
30:07:240201:2500	1120	156.25	175000
30:07:240201:2501	950	161.75	153662.5
30:07:240201:2502	1081	157.42	170171.02
30:07:240201:2503	1190	154.28	183593.2
30:07:240201:2504	1480	147.37	218107.6
30:07:240201:2505	1260	152.44	192074.4
30:07:240201:2506	1367	149.85	204844.95
30:07:240201:2507	1248	152.74	190619.52
30:07:240201:2508	1272	152.13	193509.36
30:07:240201:2509	1400	149.1	208740
30:07:240201:2510	1174	154.72	181641.28
30:07:240201:2513	1100	156.85	172535
30:07:240201:2515	1020	159.35	162537
30:07:240201:2516	1250	152.69	190862.5
30:07:240201:2518	576	170.51	98213.76
30:07:240201:2519	700	170.51	119357
30:07:240201:2520	420	170.51	71614.2
30:07:240201:2521	700	170.51	119357
30:07:240201:2522	775	168.82	130835.5
30:07:240201:2523	1000	160.02	160020
30:07:240201:2524	1207	153.82	185660.74
30:07:240201:2525	640	170.51	109126.4
30:07:240201:2526	500	170.51	85255
30:07:240201:2527	800	167.69	134152
30:07:240201:2528	1100	156.85	172535
30:07:240201:2529	800	167.69	134152
30:07:240201:2530	893	163.87	146335.91
30:07:240201:2531	800	167.69	134152
30:07:240201:2532	658	170.51	112195.58
30:07:240201:2533	705	170.51	120209.55

30:07:240201:2534	886	164.14	145428.04
30:07:240201:2535	940	162.11	152383.4
30:07:240201:2536	1470	147.58	216942.6
30:07:240201:2537	940	162.11	152383.4
30:07:240201:2538	1118	156.31	174754.58
30:07:240201:2540	1787	141.65	253128.55
30:07:240201:2541	1166	154.94	180660.04
30:07:240201:2542	300	69.41	20823
30:07:240201:2543	59690	46.63	2783344.7
30:07:240201:2544	1470	125.04	183808.8
30:07:240201:2545	108	69.41	7496.28
30:07:240201:2547	646	170.51	110149.46
30:07:240201:2548	1100	156.85	172535
30:07:240201:2549	1893	9.64	18248.52
30:07:240201:2551	9750	69.41	676747.5
30:07:240201:2553	1200	154.01	184812
30:07:240201:2554	900	163.6	147240
30:07:240201:2558	900	163.6	147240
30:07:240201:2559	1	9.64	9.64
30:07:240201:2598	76	352.32	26776.32
30:07:240201:2599	349	352.32	122959.68
30:07:240201:26	1330.82	150.7	200554.57
30:07:240201:2600	281	352.32	99001.92
30:07:240201:2602	672	170.51	114582.72
30:07:240201:2603	379	69.41	26306.39
30:07:240201:2604	481	170.51	82015.31
30:07:240201:2605	446	170.51	76047.46
30:07:240201:2606	944	334.66	315919.04
30:07:240201:2607	157	352.32	55314.24
30:07:240201:262	298	170.51	50811.98
30:07:240201:2624	1238	153	189414
30:07:240201:2626	854	165.41	141260.14
30:07:240201:2627	307	170.51	52346.57
30:07:240201:2628	995	160.19	159389.05
30:07:240201:2632	200	170.51	34102
30:07:240201:2633	900	163.6	147240
30:07:240201:2634	1050	158.39	166309.5
30:07:240201:2635	600	170.51	102306
30:07:240201:2636	531	170.51	90540.81
30:07:240201:2637	2000	138.34	276680
30:07:240201:2638	960	161.39	154934.4
30:07:240201:2639	700	170.51	119357
30:07:240201:2640	1511	146.73	221709.03
30:07:240201:2641	700	170.51	119357
30:07:240201:2642	300	170.51	51153
30:07:240201:2643	667	9.64	6429.88
30:07:240201:2644	644	170.51	109808.44
30:07:240201:265	825	166.61	137453.25
30:07:240201:2652	1168	154.88	180899.84
30:07:240201:2653	795	167.91	133488.45

30:07:240201:2654	1572	145.52	228757.44
30:07:240201:2664	5208	9.64	50205.12
30:07:240201:2665	4668	1.07	4994.76
30:07:240201:2666	31877	1.07	34108.39
30:07:240201:2667	11138	9.64	107370.32
30:07:240201:2668	14236	9.64	137235.04
30:07:240201:2669	419	9.64	4039.16
30:07:240201:2670	1362	9.64	13129.68
30:07:240201:2671	47080	9.64	453851.2
30:07:240201:2672	112	9.64	1079.68
30:07:240201:2680	1681	143.48	241189.88
30:07:240201:2681	1296	151.54	196395.84
30:07:240201:2682	600	170.51	102306
30:07:240201:2684	697	170.51	118845.47
30:07:240201:2686	1000	59.9	59900
30:07:240201:2687	1145	155.53	178081.85
30:07:240201:2688	60	9.64	578.4
30:07:240201:2689	7519	9.64	72483.16
30:07:240201:2690	25	352.32	8808
30:07:240201:2692	227500	36.94	8403850
30:07:240201:2693	116	352.32	40869.12
30:07:240201:2694	40	352.32	14092.8
30:07:240201:27	1071	157.73	168928.83
30:07:240201:2700	1036	69.41	71908.76
30:07:240201:2701	1272	270.86	344533.92
30:07:240201:2702	342	303.58	103824.36
30:07:240201:2703	342	303.58	103824.36
30:07:240201:2704	342	303.58	103824.36
30:07:240201:2705	342	303.58	103824.36
30:07:240201:2706	342	303.58	103824.36
30:07:240201:2707	342	303.58	103824.36
30:07:240201:2708	342	303.58	103824.36
30:07:240201:2709	342	303.58	103824.36
30:07:240201:2710	342	303.58	103824.36
30:07:240201:2711	1334	268.17	357738.78
30:07:240201:2712	342	303.58	103824.36
30:07:240201:2713	455	303.58	138128.9
30:07:240201:2714	55	352.32	19377.6
30:07:240201:2715	208	352.32	73282.56
30:07:240201:2716	547	170.51	93268.97
30:07:240201:2717	1200	154.01	184812
30:07:240201:2718	295	352.32	103934.4
30:07:240201:2720	1116	156.37	174508.92
30:07:240201:2722	1165	154.97	180540.05
30:07:240201:2723	657	352.32	231474.24
30:07:240201:2724	308	352.32	108514.56
30:07:240201:2725	1594	145.09	231273.46
30:07:240201:2726	2778	27.91	77533.98
30:07:240201:2727	2104	27.91	58722.64
30:07:240201:2728	3250	9.64	31330

30:07:240201:2729	28137	69.41	1952989.17
30:07:240201:2730	1387	149.39	207203.93
30:07:240201:2731	591	170.51	100771.41
30:07:240201:2732	65904	1.07	70517.28
30:07:240201:2733	761	169.46	128959.06
30:07:240201:2734	1173	154.74	181510.02
30:07:240201:2735	433	170.51	73830.83
30:07:240201:2736	1200	154.01	184812
30:07:240201:2737	659	170.51	112366.09
30:07:240201:2738	950	161.75	153662.5
30:07:240201:2739	323	170.51	55074.73
30:07:240201:2740	534	170.51	91052.34
30:07:240201:275	867	164.89	142959.63
30:07:240201:28	767	169.18	129761.06
30:07:240201:280	1059	158.1	167427.9
30:07:240201:29	1569	145.57	228399.33
30:07:240201:298	1224	153.37	187724.88
30:07:240201:3	1150.39	155.38	178747.6
30:07:240201:30	369	170.51	62918.19
30:07:240201:31	457	170.51	77923.07
30:07:240201:315	1180	154.55	182369
30:07:240201:318	1140	155.67	177463.8
30:07:240201:32	1890	139.99	264581.1
30:07:240201:324	645	170.51	109978.95
30:07:240201:327	804	167.52	134686.08
30:07:240201:328	373	170.51	63600.23
30:07:240201:33	1200	154.01	184812
30:07:240201:34	1200	154.01	184812
30:07:240201:36	585	170.51	99748.35
30:07:240201:362	1079	157.48	169920.92
30:07:240201:37	903	163.48	147622.44
30:07:240201:371	1197	154.09	184445.73
30:07:240201:373	929	162.51	150971.79
30:07:240201:376	936	162.25	151866
30:07:240201:378	1458	147.83	215536.14
30:07:240201:38	974	160.9	156716.6
30:07:240201:39	1430	148.44	212269.2
30:07:240201:394	655	170.51	111684.05
30:07:240201:4	900	163.6	147240
30:07:240201:40	1125	156.11	175623.75
30:07:240201:41	708	170.51	120721.08
30:07:240201:42	48	170.51	8184.48
30:07:240201:4222	853	165.45	141128.85
30:07:240201:4223	688	170.51	117310.88
30:07:240201:4224	18	352.32	6341.76
30:07:240201:4225	18	352.32	6341.76
30:07:240201:4226	600	170.51	102306
30:07:240201:4227	700	170.51	119357
30:07:240201:43	15	352.32	5284.8
30:07:240201:44	972	160.97	156462.84

30:07:240201:440	1472	147.54	217178.88
30:07:240201:441	434	170.51	74001.34
30:07:240201:4464	112	69.41	7773.92
30:07:240201:4465	437	170.51	74512.87
30:07:240201:4466	1151	155.36	178819.36
30:07:240201:4467	977	160.8	157101.6
30:07:240201:4468	1105	156.7	173153.5
30:07:240201:4469	900	163.6	147240
30:07:240201:4470	395147	0.72	284505.84
30:07:240201:4471	1761	142.09	250220.49
30:07:240201:4472	992	160.29	159007.68
30:07:240201:4473	932	162.4	151356.8
30:07:240201:4478	1454	147.92	215075.68
30:07:240201:4479	1465	147.69	216365.85
30:07:240201:4480	891	163.94	146070.54
30:07:240201:4481	809	167.3	135345.7
30:07:240201:4482	991	160.32	158877.12
30:07:240201:4483	7	69.41	485.87
30:07:240201:4484	1321	150.93	199378.53
30:07:240201:4485	12166	9.64	117280.24
30:07:240201:4486	7239	9.64	69783.96
30:07:240201:4487	1819	9.64	17535.16
30:07:240201:4488	3849	9.64	37104.36
30:07:240201:4489	3714	9.64	35802.96
30:07:240201:4490	1595	9.64	15375.8
30:07:240201:4491	2245	9.64	21641.8
30:07:240201:4492	770	9.64	7422.8
30:07:240201:4493	2923	9.64	28177.72
30:07:240201:4496	57	99	5643
30:07:240201:4497	1	9.64	9.64
30:07:240201:45	18	352.32	6341.76
30:07:240201:4504	1298	151.49	196634.02
30:07:240201:4505	120	99	11880
30:07:240201:4506	4	9.64	38.56
30:07:240201:4507	1202	153.95	185047.9
30:07:240201:4508	54	99	5346
30:07:240201:4509	50	77.22	3861
30:07:240201:4510	34	99	3366
30:07:240201:4512	21	9.64	202.44
30:07:240201:4513	547	170.51	93268.97
30:07:240201:4515	25	99	2475
30:07:240201:4517	112	9.64	1079.68
30:07:240201:4519	873	164.65	143739.45
30:07:240201:4525	527	170.51	89858.77
30:07:240201:4528	344	77.22	26563.68
30:07:240201:4529	117	352.32	41221.44
30:07:240201:453	805	167.47	134813.35
30:07:240201:4530	1022	159.29	162794.38
30:07:240201:4531	897	163.71	146847.87
30:07:240201:4689	1369	126.93	173767.17

30:07:240201:4690	85	99	8415
30:07:240201:4691	2	9.64	19.28
30:07:240201:4692	2324	9.64	22403.36
30:07:240201:4693	55	69.41	3817.55
30:07:240201:4694	709	9.64	6834.76
30:07:240201:4695	1	9.64	9.64
30:07:240201:4696	32	9.64	308.48
30:07:240201:4697	79	99	7821
30:07:240201:47	1141	155.65	177596.65
30:07:240201:4704	422	144.47	60966.34
30:07:240201:4705	731	170.51	124642.81
30:07:240201:4706	145	99	14355
30:07:240201:4707	86	99	8514
30:07:240201:4708	52	99	5148
30:07:240201:4709	32	99	3168
30:07:240201:4710	38	99	3762
30:07:240201:4712	24	99	2376
30:07:240201:472	589	170.51	100430.39
30:07:240201:4774	1205	153.87	185413.35
30:07:240201:4775	2000	138.34	276680
30:07:240201:4776	27	99	2673
30:07:240201:4777	377	170.51	64282.27
30:07:240201:4780	870	164.77	143349.9
30:07:240201:4782	24	99	2376
30:07:240201:4783	1000	160.02	160020
30:07:240201:4785	1248	152.74	190619.52
30:07:240201:4786	1194	154.17	184078.98
30:07:240201:4788	270	170.51	46037.7
30:07:240201:4791	70	99	6930
30:07:240201:4792	63	99	6237
30:07:240201:4793	35	99	3465
30:07:240201:4794	32	99	3168
30:07:240201:4795	23	99	2277
30:07:240201:4796	27	99	2673
30:07:240201:4797	1223	153.39	187595.97
30:07:240201:4798	1161	155.08	180047.88
30:07:240201:4799	106	99	10494
30:07:240201:48	732	170.51	124813.32
30:07:240201:4800	40	99	3960
30:07:240201:4801	37	99	3663
30:07:240201:4802	30	99	2970
30:07:240201:4803	1573	145.5	228871.5
30:07:240201:4810	22	99	2178
30:07:240201:4811	68	99	6732
30:07:240201:4812	24	99	2376
30:07:240201:4818	847	165.7	140347.9
30:07:240201:4822	1200	154.01	184812
30:07:240201:4823	675	170.51	115094.25
30:07:240201:4824	351.5	170.51	59934.27
30:07:240201:4835	1259	152.46	191947.14

30:07:240201:4836	449	170.51	76558.99
30:07:240201:4841	195	77.22	15057.9
30:07:240201:4850	26	99	2574
30:07:240201:4851	52	99	5148
30:07:240201:4852	25	99	2475
30:07:240201:486	695	170.51	118504.45
30:07:240201:4863	578	9.64	5571.92
30:07:240201:4868	66	99	6534
30:07:240201:4869	562	170.51	95826.62
30:07:240201:4870	40	99	3960
30:07:240201:4873	534	170.51	91052.34
30:07:240201:4874	868	164.85	143089.8
30:07:240201:4876	646	170.51	110149.46
30:07:240201:4878	1082	130.09	140757.38
30:07:240201:4880	36	99	3564
30:07:240201:4882	151	77.22	11660.22
30:07:240201:4888	40	9.64	385.6
30:07:240201:4889	1560	145.75	227370
30:07:240201:4890	1200	154.01	184812
30:07:240201:4892	134	140.93	18884.62
30:07:240201:4898	24	99	2376
30:07:240201:4899	1337	150.55	201285.35
30:07:240201:49	1112	156.49	174016.88
30:07:240201:4901	962	161.32	155189.84
30:07:240201:4902	1032	158.96	164046.72
30:07:240201:4904	640	170.51	109126.4
30:07:240201:4906	661	170.51	112707.11
30:07:240201:4908	1017	159.45	162160.65
30:07:240201:4909	1629	144.43	235276.47
30:07:240201:491	959	161.43	154811.37
30:07:240201:4910	1077	157.54	169670.58
30:07:240201:4912	1790	9.64	17255.6
30:07:240201:4913	1000	160.02	160020
30:07:240201:4914	1	9.64	9.64
30:07:240201:4915	1170	154.83	181151.1
30:07:240201:4919	1351	150.22	202947.22
30:07:240201:4920	855	165.37	141391.35
30:07:240201:4921	1083	157.36	170420.88
30:07:240201:4922	1001	159.98	160139.98
30:07:240201:4923	1326	150.81	199974.06
30:07:240201:4926	14399	9.64	138806.36
30:07:240201:4927	1243	152.87	190017.41
30:07:240201:4928	189	9.64	1821.96
30:07:240201:4929	1014	159.55	161783.7
30:07:240201:4930	1029	159.06	163672.74
30:07:240201:4931	1233	153.13	188809.29
30:07:240201:4932	414	170.51	70591.14
30:07:240201:4933	1023	159.25	162912.75
30:07:240201:4934	2538	271.9	690082.2
30:07:240201:4935	1231	153.18	188564.58

30:07:240201:4936	1570	145.55	228513.5
30:07:240201:4937	1430	148.44	212269.2
30:07:240201:4939	1024	159.22	163041.28
30:07:240201:4940	1146	155.5	178203
30:07:240201:4941	1367	149.85	204844.95
30:07:240201:4942	1815	141.19	256259.85
30:07:240201:4943	1294	151.59	196157.46
30:07:240201:4944	23	9.64	221.72
30:07:240201:4945	1270	152.18	193268.6
30:07:240201:4947	1200	154.01	184812
30:07:240201:4950	851	165.53	140866.03
30:07:240201:4951	996	160.15	159509.4
30:07:240201:5	1048.63	158.43	166134.45
30:07:240201:50	941	162.07	152507.87
30:07:240201:506	448	170.51	76388.48
30:07:240201:5064	386	170.51	65816.86
30:07:240201:5065	588	170.51	100259.88
30:07:240201:5067	2000	138.34	276680
30:07:240201:5068	700	170.51	119357
30:07:240201:5069	700	170.51	119357
30:07:240201:5070	700	170.51	119357
30:07:240201:5071	1761	142.09	250220.49
30:07:240201:5072	700	170.51	119357
30:07:240201:5073	922	162.77	150073.94
30:07:240201:5074	2000	138.34	276680
30:07:240201:5076	2000	138.34	276680
30:07:240201:5077	800	167.69	134152
30:07:240201:5078	975	160.87	156848.25
30:07:240201:5079	1233	153.13	188809.29
30:07:240201:5080	1194	154.17	184078.98
30:07:240201:5081	800	167.69	134152
30:07:240201:5082	1021	159.32	162665.72
30:07:240201:5083	1010	159.68	161276.8
30:07:240201:5084	758	169.6	128556.8
30:07:240201:5086	800	167.69	134152
30:07:240201:5087	1236	153.05	189169.8
30:07:240201:5088	992	160.29	159007.68
30:07:240201:5089	781	168.54	131629.74
30:07:240201:5090	1396	149.19	208269.24
30:07:240201:5091	1679	24.87	41756.73
30:07:240201:5092	1234	153.1	188925.4
30:07:240201:5094	460	170.51	78434.6
30:07:240201:5095	600	170.51	102306
30:07:240201:5096	721	170.51	122937.71
30:07:240201:5097	1655	143.95	238237.25
30:07:240201:5098	55	99	5445
30:07:240201:5100	925	162.66	150460.5
30:07:240201:5101	1384	149.46	206852.64
30:07:240201:5102	1017	283.89	288716.13
30:07:240201:5103	1319	150.98	199142.62

30:07:240201:5104	1225	153.34	187841.5
30:07:240201:5105	992	160.29	159007.68
30:07:240201:5108	1726	142.69	246282.94
30:07:240201:5112	776	168.77	130965.52
30:07:240201:5113	982	160.63	157738.66
30:07:240201:5114	2325	134.03	311619.75
30:07:240201:5115	1477	147.43	217754.11
30:07:240201:5116	1100	156.85	172535
30:07:240201:5118	1300	151.44	196872
30:07:240201:5119	806	167.43	134948.58
30:07:240201:512	918	162.92	149560.56
30:07:240201:5120	1615	116.61	188325.15
30:07:240201:5123	1349	150.27	202714.23
30:07:240201:5124	510	170.51	86960.1
30:07:240201:5128	459	170.51	78264.09
30:07:240201:5129	897	163.71	146847.87
30:07:240201:5131	800	167.69	134152
30:07:240201:5132	800	167.69	134152
30:07:240201:5133	800	167.69	134152
30:07:240201:5134	800	167.69	134152
30:07:240201:5135	800	167.69	134152
30:07:240201:5136	800	167.69	134152
30:07:240201:5137	1175	154.69	181760.75
30:07:240201:52	800	167.69	134152
30:07:240201:53	1015	159.52	161912.8
30:07:240201:549	410	170.51	69909.1
30:07:240201:55	902	163.52	147495.04
30:07:240201:56	945	161.93	153023.85
30:07:240201:566	849	165.61	140602.89
30:07:240201:57	1334	150.62	200927.08
30:07:240201:579	374	170.51	63770.74
30:07:240201:58	625	170.51	106568.75
30:07:240201:588	669	170.51	114071.19
30:07:240201:59	1311	151.17	198183.87
30:07:240201:594	514	170.51	87642.14
30:07:240201:597	1160	320.49	371768.4
30:07:240201:6	885.31	164.16	145332.49
30:07:240201:60	240	170.51	40922.4
30:07:240201:600	3870	102.04	394894.8
30:07:240201:604	50872	59.41	3022305.52
30:07:240201:605	2783	69.41	193168.03
30:07:240201:607	14432	62.82	906618.24
30:07:240201:609	29312	69.41	2034545.92
30:07:240201:61	1426	148.53	211803.78
30:07:240201:610	1074	157.64	169305.36
30:07:240201:611	969	161.08	156086.52
30:07:240201:613	363	144.47	52442.61
30:07:240201:614	1337	127.56	170547.72
30:07:240201:618	4914.9	236.67	1163209.38
30:07:240201:62	912	163.14	148783.68

30:07:240201:621	7875	87.9	692212.5
30:07:240201:622	3250	124.93	406022.5
30:07:240201:623	15011	90.6	1359996.6
30:07:240201:624	663	170.51	113048.13
30:07:240201:629	1162	320.38	372281.56
30:07:240201:63	1243	152.87	190017.41
30:07:240201:639	154	352.32	54257.28
30:07:240201:64	437	170.51	74512.87
30:07:240201:65	926	162.62	150586.12
30:07:240201:650	846	165.74	140216.04
30:07:240201:660	617	170.51	105204.67
30:07:240201:661	1895	69.41	131531.95
30:07:240201:664	670	170.51	114241.7
30:07:240201:665	1392	149.28	207797.76
30:07:240201:668	1431	148.42	212389.02
30:07:240201:670	538	170.51	91734.38
30:07:240201:671	1452	147.96	214837.92
30:07:240201:672	1200	154.01	184812
30:07:240201:673	1272	152.13	193509.36
30:07:240201:675	1860	140.46	261255.6
30:07:240201:676	800	167.69	134152
30:07:240201:677	1200	154.01	184812
30:07:240201:678	1020	159.35	162537
30:07:240201:679	880	164.37	144645.6
30:07:240201:68	1068	157.82	168551.76
30:07:240201:69	1098	156.91	172287.18
30:07:240201:7	1108	156.61	173523.88
30:07:240201:70	805	167.47	134813.35
30:07:240201:71	519	170.51	88494.69
30:07:240201:72	518	170.51	88324.18
30:07:240201:73	664	170.51	113218.64
30:07:240201:74	355	170.51	60531.05
30:07:240201:75	1200	154.01	184812
30:07:240201:77	657	170.51	112025.07
30:07:240201:78	690	170.51	117651.9
30:07:240201:79	527	170.51	89858.77
30:07:240201:80	1160	155.11	179927.6
30:07:240201:81	3730.6	69.41	258940.95
30:07:240201:82	71	352.32	25014.72
30:07:240201:83	1096	156.97	172039.12
30:07:240201:84	262	170.51	44673.62
30:07:240201:85	602	170.51	102647.02
30:07:240201:86	712	170.51	121403.12
30:07:240201:87	1098	156.91	172287.18
30:07:240201:88	1204	153.9	185295.6
30:07:240201:89	728	170.51	124131.28
30:07:240201:9	320.42	170.51	54634.81
30:07:240201:90	1223	153.39	187595.97
30:07:240201:91	360	170.51	61383.6
30:07:240201:92	1181	154.52	182488.12

30:07:240201:93	760	169.51	128827.6
30:07:240201:95	625	170.51	106568.75
30:07:240201:96	795	167.91	133488.45
30:07:240201:97	739	170.51	126006.89
30:07:240201:98	1139	155.7	177342.3
30:07:240201:99	816	167	136272
30:07:240301:1	677.66	164.97	111793.57
30:07:240301:10	618	164.97	101951.46
30:07:240301:104	1000	154.82	154820
30:07:240301:105	900	158.28	142452
30:07:240301:106	1132	150.84	170750.88
30:07:240301:109	1197	149.08	178448.76
30:07:240301:11	920	157.55	144946
30:07:240301:12	1331	145.8	194059.8
30:07:240301:125	931	157.16	146315.96
30:07:240301:13	656	164.97	108220.32
30:07:240301:136	1900	135.3	257070
30:07:240301:14	700	164.97	115479
30:07:240301:1461	1000	154.82	154820
30:07:240301:1463	29	9.64	279.56
30:07:240301:1464	1	9.64	9.64
30:07:240301:1465	4	9.64	38.56
30:07:240301:1466	5800	9.64	55912
30:07:240301:1467	5090	9.64	49067.6
30:07:240301:1468	2349	9.64	22644.36
30:07:240301:1469	5632	9.64	54292.48
30:07:240301:147	881	158.99	140070.19
30:07:240301:1471	1114	9.64	10738.96
30:07:240301:1472	9042	9.64	87164.88
30:07:240301:1475	900	158.28	142452
30:07:240301:15	961	156.12	150031.32
30:07:240301:1514	882	158.95	140193.9
30:07:240301:1521	30000	52.13	1563900
30:07:240301:1522	1206	148.85	179513.1
30:07:240301:1525	1350	145.36	196236
30:07:240301:1527	828	161.08	133374.24
30:07:240301:1528	827	161.12	133246.24
30:07:240301:1529	827	161.12	133246.24
30:07:240301:1530	827	161.12	133246.24
30:07:240301:1532	885	158.84	140573.4
30:07:240301:1536	1708	114.36	195326.88
30:07:240301:1537	1708	114.36	195326.88
30:07:240301:1538	1708	114.36	195326.88
30:07:240301:1539	1	139.78	139.78
30:07:240301:154	972	155.74	151379.28
30:07:240301:1541	167	164.97	27549.99
30:07:240301:1543	1670	9.64	16098.8
30:07:240301:1544	362	1.07	387.34
30:07:240301:1545	2434	9.64	23463.76
30:07:240301:1546	1440	1.07	1540.8

30:07:240301:1547	769	1.07	822.83
30:07:240301:1552	1160	150.07	174081.2
30:07:240301:1553	864	159.64	137928.96
30:07:240301:1554	864	159.64	137928.96
30:07:240301:1555	864	159.64	137928.96
30:07:240301:1565	1514	141.9	214836.6
30:07:240301:1566	864	159.64	137928.96
30:07:240301:1567	285	139.78	39837.3
30:07:240301:1568	900	158.28	142452
30:07:240301:1570	699	164.97	115314.03
30:07:240301:1571	1056	153.06	161631.36
30:07:240301:1572	829	161.04	133502.16
30:07:240301:1573	1226	148.33	181852.58
30:07:240301:1574	774	163.37	126448.38
30:07:240301:1577	20	9.64	192.8
30:07:240301:1578	1321	146.03	192905.63
30:07:240301:1579	700	164.97	115479
30:07:240301:1580	2048	133.18	272752.64
30:07:240301:1581	1300	146.52	190476
30:07:240301:159	1000	154.82	154820
30:07:240301:16	181	164.97	29859.57
30:07:240301:169	544	164.97	89743.68
30:07:240301:1695	16041	9.64	154635.24
30:07:240301:1697	1208	148.79	179738.32
30:07:240301:1698	1	9.9	9.9
30:07:240301:1699	437	9.64	4212.68
30:07:240301:17	658	164.97	108550.26
30:07:240301:1700	854	160.03	136665.62
30:07:240301:1701	220	9.64	2120.8
30:07:240301:1702	399	164.97	65823.03
30:07:240301:1703	701	164.97	115643.97
30:07:240301:1704	1220	148.49	181157.8
30:07:240301:1705	1695	138.58	234893.1
30:07:240301:1706	973	155.71	151505.83
30:07:240301:1707	859	159.84	137302.56
30:07:240301:1708	818	161.49	132098.82
30:07:240301:1709	1435	143.51	205936.85
30:07:240301:1711	900	158.28	142452
30:07:240301:1712	1061	152.9	162226.9
30:07:240301:1715	900	158.28	142452
30:07:240301:173	1095	151.89	166319.55
30:07:240301:18	42	164.97	6928.74
30:07:240301:184	1000	154.82	154820
30:07:240301:185	700	164.97	115479
30:07:240301:186	495	340.88	168735.6
30:07:240301:187	1320	146.05	192786
30:07:240301:188	1000	154.82	154820
30:07:240301:19	66.8	340.88	22770.78
30:07:240301:2	1473.89	142.71	210338.84
30:07:240301:20	700	164.97	115479

30:07:240301:21	968	155.88	150891.84
30:07:240301:22	227	164.97	37448.19
30:07:240301:23	1288	146.8	189078.4
30:07:240301:24	887	158.77	140828.99
30:07:240301:25	946	156.63	148171.98
30:07:240301:251	1159	150.09	173954.31
30:07:240301:26	800	162.25	129800
30:07:240301:27	1100	151.75	166925
30:07:240301:276	1000	154.82	154820
30:07:240301:28	1510	141.98	214389.8
30:07:240301:29	381	9.64	3672.84
30:07:240301:292	1484	142.5	211470
30:07:240301:3	968	155.88	150891.84
30:07:240301:30	251	340.88	85560.88
30:07:240301:302	600	164.97	98982
30:07:240301:305	1338	145.63	194852.94
30:07:240301:31	24570	66.97	1645452.9
30:07:240301:32	1200	104.35	125220
30:07:240301:33	10655	79.81	850375.55
30:07:240301:331	1317	123.81	163057.77
30:07:240301:339	933	157.09	146564.97
30:07:240301:34	740	67.16	49698.4
30:07:240301:35	100	340.88	34088
30:07:240301:37	815	161.61	131712.15
30:07:240301:38	600	139.78	83868
30:07:240301:39	1051	129.81	136430.31
30:07:240301:4	858.7	159.85	137263.2
30:07:240301:40	544	340.88	185438.72
30:07:240301:41	987	320.78	316609.86
30:07:240301:43	741	95.73	70935.93
30:07:240301:47	533	164.97	87929.01
30:07:240301:5	1317.72	146.1	192518.89
30:07:240301:500	29	340.88	9885.52
30:07:240301:503	48	340.88	16362.24
30:07:240301:504	77	340.88	26247.76
30:07:240301:506	718	164.97	118448.46
30:07:240301:507	1069	152.66	163193.54
30:07:240301:511	997	154.92	154455.24
30:07:240301:512	720	164.97	118778.4
30:07:240301:513	1000	154.82	154820
30:07:240301:514	700	164.97	115479
30:07:240301:515	700	164.97	115479
30:07:240301:516	800	162.25	129800
30:07:240301:517	591	164.97	97497.27
30:07:240301:518	657	164.97	108385.29
30:07:240301:519	1148	150.39	172647.72
30:07:240301:52	900	158.28	142452
30:07:240301:520	702.4	164.97	115874.93
30:07:240301:521	481.8	164.97	79482.55
30:07:240301:522	600	164.97	98982

30:07:240301:523	700	164.97	115479
30:07:240301:525	1037	153.64	159324.68
30:07:240301:526	991.5	155.1	153781.65
30:07:240301:527	1159	150.09	173954.31
30:07:240301:529	1000	154.82	154820
30:07:240301:530	855	160	136800
30:07:240301:531	527	164.97	86939.19
30:07:240301:532	1081	152.31	164647.11
30:07:240301:535	1000	154.82	154820
30:07:240301:536	1111.5	151.42	168303.33
30:07:240301:537	952.5	156.41	148980.53
30:07:240301:538	800	162.25	129800
30:07:240301:539	986	155.28	153106.08
30:07:240301:540	780	163.11	127225.8
30:07:240301:541	900	158.28	142452
30:07:240301:542	880	159.03	139946.4
30:07:240301:543	800	162.25	129800
30:07:240301:544	1000	154.82	154820
30:07:240301:545	1000	154.82	154820
30:07:240301:547	731	164.97	120593.07
30:07:240301:548	648	164.97	106900.56
30:07:240301:549	900	158.28	142452
30:07:240301:55	914	157.77	144201.78
30:07:240301:550	1200	149	178800
30:07:240301:551	1000	154.82	154820
30:07:240301:552	700	164.97	115479
30:07:240301:553	1200	149	178800
30:07:240301:554	1045	153.39	160292.55
30:07:240301:556	800	162.25	129800
30:07:240301:557	40788	60.21	2455845.48
30:07:240301:558	691	164.97	113994.27
30:07:240301:559	700	164.97	115479
30:07:240301:56	800	162.25	129800
30:07:240301:560	980	155.48	152370.4
30:07:240301:561	940	156.84	147429.6
30:07:240301:562	1080	152.34	164527.2
30:07:240301:563	969	155.84	151008.96
30:07:240301:564	890	158.65	141198.5
30:07:240301:565	1210	148.74	179975.4
30:07:240301:566	1479	142.6	210905.4
30:07:240301:567	1000	154.82	154820
30:07:240301:569	1200	149	178800
30:07:240301:57	500	164.97	82485
30:07:240301:570	1012	154.43	156283.16
30:07:240301:573	976	155.61	151875.36
30:07:240301:574	1161	150.04	174196.44
30:07:240301:575	1000	154.82	154820
30:07:240301:576	1000	154.82	154820
30:07:240301:577	123000	38.76	4767480
30:07:240301:591	1300	146.52	190476

30:07:240301:594	1000	154.82	154820
30:07:240301:597	800	162.25	129800
30:07:240301:6	1142	150.56	171939.52
30:07:240301:600	900	158.28	142452
30:07:240301:605	1100	151.75	166925
30:07:240301:615	731	164.97	120593.07
30:07:240301:621	900	158.28	142452
30:07:240301:623	500	164.97	82485
30:07:240301:628	1000	154.82	154820
30:07:240301:633	896	158.43	141953.28
30:07:240301:636	1500	142.18	213270
30:07:240301:640	568	164.97	93702.96
30:07:240301:648	960	156.15	149904
30:07:240301:650	900	158.28	142452
30:07:240301:651	954	156.36	149167.44
30:07:240301:652	1005	154.66	155433.3
30:07:240301:653	1000	154.82	154820
30:07:240301:654	1100	151.75	166925
30:07:240301:655	918	157.62	144695.16
30:07:240301:656	953.7	156.37	149130.07
30:07:240301:657	725.9	164.97	119751.72
30:07:240301:658	1416	143.91	203776.56
30:07:240301:659	1113	151.38	168485.94
30:07:240301:660	918	157.62	144695.16
30:07:240301:661	1008	154.56	155796.48
30:07:240301:662	1062	152.87	162347.94
30:07:240301:663	1037	153.64	159324.68
30:07:240301:664	947	156.6	148300.2
30:07:240301:665	1110	151.46	168120.6
30:07:240301:666	900	158.28	142452
30:07:240301:667	1251.7	147.69	184863.57
30:07:240301:668	1100	151.75	166925
30:07:240301:669	987.9	155.21	153331.96
30:07:240301:670	1223.7	148.39	181584.84
30:07:240301:671	1251.1	147.7	184787.47
30:07:240301:672	900	158.28	142452
30:07:240301:673	950	156.49	148665.5
30:07:240301:674	900	158.28	142452
30:07:240301:675	1033.8	317.68	328417.58
30:07:240301:676	960	156.15	149904
30:07:240301:677	1000	154.82	154820
30:07:240301:678	800	162.25	129800
30:07:240301:679	800	162.25	129800
30:07:240301:680	984	155.34	152854.56
30:07:240301:681	2143	131.92	282704.56
30:07:240301:682	900	158.28	142452
30:07:240301:684	1100	151.75	166925
30:07:240301:685	1222	148.43	181381.46
30:07:240301:687	1122	151.12	169556.64
30:07:240301:688	700	164.97	115479

30:07:240301:689	774	163.37	126448.38
30:07:240301:690	1252	147.68	184895.36
30:07:240301:691	1203	148.92	179150.76
30:07:240301:692	900	158.28	142452
30:07:240301:693	1980	134.13	265577.4
30:07:240301:694	714	164.97	117788.58
30:07:240301:695	700	164.97	115479
30:07:240301:696	800	162.25	129800
30:07:240301:697	777	163.24	126837.48
30:07:240301:698	1800	136.84	246312
30:07:240301:7	738	164.97	121747.86
30:07:240301:701	1430	143.61	205362.3
30:07:240301:702	1346	145.45	195775.7
30:07:240301:704	1200	149	178800
30:07:240301:710	700	164.97	115479
30:07:240301:712	800	162.25	129800
30:07:240301:714	936	156.98	146933.28
30:07:240301:719	1300	146.52	190476
30:07:240301:720	920	157.55	144946
30:07:240301:722	1100	151.75	166925
30:07:240301:723	600	164.97	98982
30:07:240301:724	720	164.97	118778.4
30:07:240301:725	850.2	160.18	136185.04
30:07:240301:728	905	158.1	143080.5
30:07:240301:729	600	164.97	98982
30:07:240301:731	1132.5	150.82	170803.65
30:07:240301:733	1076.2	152.45	164066.69
30:07:240301:734	818.5	161.47	132163.2
30:07:240301:735	987.4	155.23	153274.1
30:07:240301:736	600	164.97	98982
30:07:240301:737	424	164.97	69947.28
30:07:240301:738	300	164.97	49491
30:07:240301:740	900	158.28	142452
30:07:240301:742	1250	147.73	184662.5
30:07:240301:743	1103.2	151.66	167311.31
30:07:240301:744	901.5	158.23	142644.35
30:07:240301:747	1900	135.3	257070
30:07:240301:748	800	162.25	129800
30:07:240301:749	1524	141.71	215966.04
30:07:240301:751	969	155.84	151008.96
30:07:240301:752	700	164.97	115479
30:07:240301:753	923	157.44	145317.12
30:07:240301:754	959	156.18	149776.62
30:07:240301:755	1000	154.82	154820
30:07:240301:756	756	164.18	124120.08
30:07:240301:757	700	164.97	115479
30:07:240301:758	912	157.84	143950.08
30:07:240301:759	700	164.97	115479
30:07:240301:760	968	155.88	150891.84
30:07:240301:761	824	161.24	132861.76

30:07:240301:762	736	164.97	121417.92
30:07:240301:763	860	159.8	137428
30:07:240301:764	700	164.97	115479
30:07:240301:765	1200	149	178800
30:07:240301:766	700	164.97	115479
30:07:240301:767	1200	149	178800
30:07:240301:769	1378.29	144.73	199479.91
30:07:240301:770	1471	142.76	209999.96
30:07:240301:771	1000	154.82	154820
30:07:240301:772	1000	154.82	154820
30:07:240301:773	939	156.88	147310.32
30:07:240301:774	1487	142.44	211808.28
30:07:240301:775	1300	146.52	190476
30:07:240301:776	871	159.37	138811.27
30:07:240301:778	1947	134.6	262066.2
30:07:240301:779	1024.6	154.03	157819.14
30:07:240301:780	1200	149	178800
30:07:240301:781	905	158.1	143080.5
30:07:240301:782	834	160.83	134132.22
30:07:240301:784	968.7	155.85	150971.9
30:07:240301:785	948	156.56	148418.88
30:07:240301:786	1221	148.46	181269.66
30:07:240301:791	1464	142.91	209220.24
30:07:240301:8	666.43	164.97	109940.96
30:07:240301:800	800	162.25	129800
30:07:240301:801	1003	154.72	155184.16
30:07:240301:802	1107	151.55	167765.85
30:07:240301:803	1512	141.94	214613.28
30:07:240301:804	800	162.25	129800
30:07:240301:807	35053	1.68	58889.04
30:07:240301:808	42	340.88	14316.96
30:07:240301:809	1220	148.49	181157.8
30:07:240301:810	600	164.97	98982
30:07:240301:811	900	158.28	142452
30:07:240301:812	795	162.46	129155.7
30:07:240301:813	948	156.56	148418.88
30:07:240301:814	733.4	164.97	120989
30:07:240301:815	700	164.97	115479
30:07:240301:816	1375	144.8	199100
30:07:240301:817	1070	152.63	163314.1
30:07:240301:818	700	164.97	115479
30:07:240301:819	700	164.97	115479
30:07:240301:820	884	158.88	140449.92
30:07:240301:821	1008	154.56	155796.48
30:07:240301:823	995	154.98	154205.1
30:07:240301:824	1000	154.82	154820
30:07:240301:825	1008	154.56	155796.48
30:07:240301:826	950	156.49	148665.5
30:07:240301:827	961.4	156.1	150074.54
30:07:240301:828	990	155.14	153588.6

30:07:240301:829	1252	147.68	184895.36
30:07:240301:830	1700	138.49	235433
30:07:240301:831	786.4	162.83	128049.51
30:07:240301:832	633.6	164.97	104524.99
30:07:240301:833	700	164.97	115479
30:07:240301:835	1707	138.37	236197.59
30:07:240301:836	1006	154.62	155547.72
30:07:240301:837	996.3	154.94	154366.72
30:07:240301:838	640	164.97	105580.8
30:07:240301:839	1654.7	139.28	230466.62
30:07:240301:840	865.8	159.57	138155.71
30:07:240301:841	876.1	159.18	139457.6
30:07:240301:842	646	164.97	106570.62
30:07:240301:843	458.8	164.97	75688.24
30:07:240301:844	622.3	164.97	102660.83
30:07:240301:845	564	164.97	93043.08
30:07:240301:847	945.1	156.66	148059.37
30:07:240301:848	600	164.97	98982
30:07:240301:849	600	164.97	98982
30:07:240301:850	570	164.97	94032.9
30:07:240301:851	736	164.97	121417.92
30:07:240301:852	500	164.97	82485
30:07:240301:854	630	164.97	103931.1
30:07:240301:856	1139	150.64	171578.96
30:07:240301:857	825	161.2	132990
30:07:240301:858	864	159.64	137928.96
30:07:240301:859	900	158.28	142452
30:07:240301:860	1486	142.46	211695.56
30:07:240301:861	804.9	162.04	130426
30:07:240301:862	1302	146.47	190703.94
30:07:240301:863	756	164.18	124120.08
30:07:240301:864	609	164.97	100466.73
30:07:240301:865	565	164.97	93208.05
30:07:240301:866	300	164.97	49491
30:07:240301:867	900	158.28	142452
30:07:240301:868	1040	153.55	159692
30:07:240301:869	600	164.97	98982
30:07:240301:870	700	164.97	115479
30:07:240301:871	600	164.97	98982
30:07:240301:872	586	164.97	96672.42
30:07:240301:873	1749.9	137.65	240873.74
30:07:240301:874	910.3	157.9	143736.37
30:07:240301:875	998	154.88	154570.24
30:07:240301:876	928	157.27	145946.56
30:07:240301:877	1000	154.82	154820
30:07:240301:878	857.2	159.91	137074.85
30:07:240301:879	1362	145.09	197612.58
30:07:240301:880	636.7	164.97	105036.4
30:07:240301:881	1320	146.05	192786
30:07:240301:882	1100	151.75	166925

30:07:240301:883	900	158.28	142452
30:07:240301:884	1547.7	141.25	218612.63
30:07:240301:886	1264	147.39	186300.96
30:07:240301:887	800	162.25	129800
30:07:240301:889	816.7	161.54	131929.72
30:07:240301:890	600	164.97	98982
30:07:240301:891	300	164.97	49491
30:07:240301:892	700	164.97	115479
30:07:240301:893	624	139.78	87222.72
30:07:240301:894	611	164.97	100796.67
30:07:240301:895	1078	152.39	164276.42
30:07:240301:896	1136	150.73	171229.28
30:07:240301:897	840	160.59	134895.6
30:07:240301:898	924	157.41	145446.84
30:07:240301:899	1014	154.37	156531.18
30:07:240301:9	1089	152.07	165604.23
30:07:240301:900	658	164.97	108550.26
30:07:240301:901	720	164.97	118778.4
30:07:240301:902	1126	151.01	170037.26
30:07:240301:903	1087	152.13	165365.31
30:07:240301:904	1133	150.81	170867.73
30:07:240301:905	876	159.18	139441.68
30:07:240301:906	925	157.37	145567.25
30:07:240301:907	833	160.87	134004.71
30:07:240301:910	790	162.67	128509.3
30:07:240301:914	45	340.88	15339.6
30:07:240301:915	127	27.76	3525.52
30:07:240301:916	30	67.16	2014.8
30:07:240301:917	1300	146.52	190476
30:07:240301:918	1100	151.75	166925
30:07:240301:919	7603	9.64	73292.92
30:07:240301:920	756	159.92	120899.52
30:07:240302:1	1161	150.04	174196.44
30:07:240302:100	459.2	164.97	75754.22
30:07:240302:101	705	164.97	116303.85
30:07:240302:103	500	164.97	82485
30:07:240302:108	600	164.97	98982
30:07:240302:118	800	162.25	129800
30:07:240302:120	1100	151.75	166925
30:07:240302:127	1300	146.52	190476
30:07:240302:133	1500	142.18	213270
30:07:240302:136	1015	154.33	156644.95
30:07:240302:138	480	340.88	163622.4
30:07:240302:150	881	158.99	140070.19
30:07:240302:151	312	164.97	51470.64
30:07:240302:152	856	159.96	136925.76
30:07:240302:153	900	158.28	142452
30:07:240302:154	1084	152.22	165006.48
30:07:240302:155	900	158.28	142452
30:07:240302:163	300	164.97	49491

30:07:240302:17	600	164.97	98982
30:07:240302:183	630	164.97	103931.1
30:07:240302:2	854	160.03	136665.62
30:07:240302:23	700	164.97	115479
30:07:240302:279	1248	147.78	184429.44
30:07:240302:284	1154	150.23	173365.42
30:07:240302:291	1100	151.75	166925
30:07:240302:292	429	136.35	58494.15
30:07:240302:293	705	164.97	116303.85
30:07:240302:294	594	164.97	97992.18
30:07:240302:295	800	162.25	129800
30:07:240302:296	1210	148.74	179975.4
30:07:240302:297	988	155.21	153347.48
30:07:240302:298	1020	154.18	157263.6
30:07:240302:299	1082	152.28	164766.96
30:07:240302:3	40	164.97	6598.8
30:07:240302:30	786	162.85	128000.1
30:07:240302:300	1080	152.34	164527.2
30:07:240302:301	1000	154.82	154820
30:07:240302:302	800	162.25	129800
30:07:240302:303	1644	139.47	229288.68
30:07:240302:304	1000	154.82	154820
30:07:240302:305	800	162.25	129800
30:07:240302:306	1100	151.75	166925
30:07:240302:308	1115	151.32	168721.8
30:07:240302:310	400	164.97	65988
30:07:240302:311	904.4	158.12	143003.73
30:07:240302:312	1367	144.98	198187.66
30:07:240302:313	900	158.28	142452
30:07:240302:314	1455	143.09	208195.95
30:07:240302:315	730.5	164.97	120510.59
30:07:240302:316	1437	143.47	206166.39
30:07:240302:317	800	162.25	129800
30:07:240302:318	911	157.88	143828.68
30:07:240302:319	700	164.97	115479
30:07:240302:32	700	164.97	115479
30:07:240302:320	1230	148.23	182322.9
30:07:240302:321	627.6	164.97	103535.17
30:07:240302:322	900	158.28	142452
30:07:240302:323	900	158.28	142452
30:07:240302:324	1500	142.18	213270
30:07:240302:326	1484	142.5	211470
30:07:240302:327	1232	148.18	182557.76
30:07:240302:328	800	162.25	129800
30:07:240302:329	503.5	164.97	83062.4
30:07:240302:330	500	164.97	82485
30:07:240302:331	500	164.97	82485
30:07:240302:332	915	157.73	144322.95
30:07:240302:333	693	164.97	114324.21
30:07:240302:334	468	164.97	77205.96

30:07:240302:335	760	164	124640
30:07:240302:336	1598	140.3	224199.4
30:07:240302:337	400	164.97	65988
30:07:240302:338	1540	141.4	217756
30:07:240302:339	1594	140.38	223765.72
30:07:240302:340	1401.2	144.23	202095.08
30:07:240302:341	1200	149	178800
30:07:240302:342	844.6	160.41	135482.29
30:07:240302:343	560	164.97	92383.2
30:07:240302:344	1300	146.52	190476
30:07:240302:345	896	158.43	141953.28
30:07:240302:346	1000	154.82	154820
30:07:240302:347	700	164.97	115479
30:07:240302:348	800	162.25	129800
30:07:240302:349	1000	154.82	154820
30:07:240302:350	1430.8	143.6	205462.88
30:07:240302:351	945.5	156.65	148112.58
30:07:240302:352	1552	141.17	219095.84
30:07:240302:353	880	159.03	139946.4
30:07:240302:354	1033	153.77	158844.41
30:07:240302:355	500	164.97	82485
30:07:240302:356	686	164.97	113169.42
30:07:240302:357	700	164.97	115479
30:07:240302:358	489.5	164.97	80752.82
30:07:240302:359	906.7	158.03	143285.8
30:07:240302:360	712	164.97	117458.64
30:07:240302:361	400	164.97	65988
30:07:240302:362	1534	141.51	217076.34
30:07:240302:363	502	164.97	82814.94
30:07:240302:38	700	164.97	115479
30:07:240302:384	1100	151.75	166925
30:07:240302:387	500	9.64	4820
30:07:240302:388	984	9.64	9485.76
30:07:240302:389	1725	1.07	1845.75
30:07:240302:39	600	164.97	98982
30:07:240302:390	893	9.64	8608.52
30:07:240302:396	1274	147.14	187456.36
30:07:240302:397	1541	141.38	217866.58
30:07:240302:398	1688	138.7	234125.6
30:07:240302:4	1166	149.9	174783.4
30:07:240302:400	1691	138.65	234457.15
30:07:240302:401	1669	139.03	232041.07
30:07:240302:43	800	162.25	129800
30:07:240302:5	219	164.97	36128.43
30:07:240302:514	918	157.62	144695.16
30:07:240302:515	1323	123.69	163641.87
30:07:240302:56	1069	152.66	163193.54
30:07:240302:57	1200	149	178800
30:07:240302:6	853	160.07	136539.71
30:07:240302:60	837	160.71	134514.27

30:07:240302:62	400	164.97	65988
30:07:240302:7	507	164.97	83639.79
30:07:240302:74	853.1	160.07	136555.72
30:07:240302:76	600	164.97	98982
30:07:240302:77	1112	151.4	168356.8
30:07:240302:8	960	156.15	149904
30:07:240302:82	473	164.97	78030.81
30:07:240302:9	400	164.97	65988
30:07:240401:44	1930000	0.58	1119400
30:07:240401:494	16000	1.1	17600
30:07:240401:495	100000	1.1	110000
30:07:240401:501	3206022	11.24	36035687.28
30:07:240401:504	680307	0.71	483017.97
30:07:240401:505	250000	1.03	257500
30:07:240401:506	3959640	0.35	1385874
30:07:240401:524	30000	1.71	51300
30:07:240401:525	10000	2.18	21800
30:07:240401:526	2790339	0.39	1088232.21
30:07:240401:527	1953163	0.41	800796.83
30:07:240401:528	60182	0.25	15045.5
30:07:240401:529	784913	0.58	455249.54
30:07:240401:530	946572	0.6	567943.2
30:07:240401:531	4150555	0.43	1784738.65
30:07:240401:532	1116000	0.37	412920
30:07:240401:533	465000	1.06	492900
30:07:240401:537	1488000	0.49	729120
30:07:240401:538	930000	0.69	641700
30:07:240401:539	837000	0.87	728190
30:07:240401:540	1581000	0.36	569160
30:07:240401:541	2976000	0.58	1726080
30:07:240401:542	4185000	0.42	1757700
30:07:240401:543	93000	0.86	79980
30:07:240401:545	219204	0.97	212627.88
30:07:240401:546	465000	1	465000
30:07:240401:547	4387936	0.67	2939917.12
30:07:240401:548	930000	0.94	874200
30:07:240401:549	279000	0.71	198090
30:07:240401:550	186000	0.82	152520
30:07:240401:551	2604000	0.59	1536360
30:07:240401:552	186000	0.66	122760
30:07:240401:553	930000	0.57	530100
30:07:240401:554	558000	0.5	279000
30:07:240401:555	372000	0.86	319920
30:07:240401:556	558000	0.64	357120
30:07:240401:557	279000	0.62	172980
30:07:240401:560	186000	0.67	124620
30:07:240401:561	1023000	0.44	450120
30:07:240401:562	7394210	0.37	2735857.7
30:07:240401:678	465000	0.52	241800
30:07:240401:679	930000	0.66	613800

30:07:240401:680	372000	0.53	197160
30:07:240401:681	465000	0.98	455700
30:07:240401:682	930000	0.54	502200
30:07:240401:683	558000	0.73	407340
30:07:240401:688	279000	0.79	220410
30:07:240401:689	279000	0.64	178560
30:07:240401:690	279000	0.93	259470
30:07:240401:691	279000	0.52	145080
30:07:240401:692	93000	0.87	80910
30:07:240401:693	372000	0.6	223200
30:07:240401:694	93000	1.6	148800
30:07:240401:695	414	9.64	3990.96
30:07:240401:696	214	9.64	2062.96
30:07:240401:697	4437	9.64	42772.68
30:07:240501:1001	13520000	0.44	5948800
30:07:240501:1002	5600000	0.41	2296000
30:07:240501:1064	75	9.64	723
30:07:240501:1087	11316	69.41	785443.56
30:07:240501:1088	3965	0.43	1704.95
30:07:240501:1098	1988000	0.77	1530760
30:07:240501:1099	3550000	0.62	2201000
30:07:240501:1100	1491000	0.55	820050
30:07:240501:1102	1000000	0.61	610000
30:07:240501:1103	497000	1.16	576520
30:07:240501:1104	3422996	0.44	1506118.24
30:07:240501:1105	54500	0.87	47415
30:07:240501:1106	781000	0.58	452980
30:07:240501:1107	71000	0.85	60350
30:07:240501:1108	1065000	0.52	553800
30:07:240501:1109	142000	0.85	120700
30:07:240501:1124	5538000	0.41	2270580
30:07:240501:1125	781000	0.37	288970
30:07:240501:1126	639000	0.35	223650
30:07:240501:1161	3477493	0.39	1356222.27
30:07:240501:1162	64166	0.97	62241.02
30:07:240501:1163	45608	0.75	34206
30:07:240501:1164	35803	0.85	30432.55
30:07:240501:1165	21800	1.03	22454
30:07:240501:1166	138404	0.56	77506.24
30:07:240501:1167	68805	0.69	47475.45
30:07:240501:1168	202661	0.3	60798.3
30:07:240501:1169	2130000	0.76	1618800
30:07:240501:1170	1420000	0.43	610600
30:07:240501:1171	1483549	0.49	726939.01
30:07:240501:1172	142000	0.96	136320
30:07:240501:1173	994000	1	994000
30:07:240501:1174	284000	1.28	363520
30:07:240501:1176	3769429	0.57	2148574.53
30:07:240501:1177	3358885	0.67	2250452.95
30:07:240501:1179	406745	1.21	492161.45

30:07:240501:1185	852000	1.02	869040
30:07:240501:1187	327	249.44	81566.88
30:07:240501:1188	254	121.89	30960.06
30:07:240501:1189	3600072	0.69	2484049.68
30:07:240501:1190	3000000	0.69	2070000
30:07:240501:1191	2210000	0.77	1701700
30:07:240501:1192	2000	113.67	227340
30:07:240501:1194	2000	113.67	227340
30:07:240501:1195	9928129	0.49	4864783.21
30:07:240501:1196	65639	0.58	38070.62
30:07:240501:1197	355000	0.83	294650
30:07:240501:1198	71000	0.53	37630
30:07:240501:1199	3064020	0.39	1194967.8
30:07:240501:1207	1207000	0.78	941460
30:07:240501:1208	700000	0.78	546000
30:07:240501:1209	920000	0.94	864800
30:07:240501:1210	1006273	0.58	583638.34
30:07:240501:1211	5533413	0.58	3209379.54
30:07:240501:1212	3450228	0.43	1483598.04
30:07:240501:1213	2	69.41	138.82
30:07:240501:1214	213000	0.8	170400
30:07:240501:1215	3440932	0.31	1066688.92
30:07:240501:1216	422537	0.53	223944.61
30:07:240501:1217	32724	69.41	2271372.84
30:07:240501:1218	9	0.57	5.13
30:07:240501:1219	11192286	0.3	3357685.8
30:07:240501:1220	4413469	0.57	2515677.33
30:07:240501:1221	770000	0.64	492800
30:07:240501:1222	213000	0.45	95850
30:07:240501:1223	730315	0.57	416279.55
30:07:240501:1224	76607	1.23	94226.61
30:07:240501:1226	852000	0.44	374880
30:07:240501:1227	692782	0.66	457236.12
30:07:240501:1228	710000	0.4	284000
30:07:240501:1328	600000	0.8	480000
30:07:240501:1449	355000	0.39	138450
30:07:240501:1450	781000	0.49	382690
30:07:240501:1452	781000	0.39	304590
30:07:240501:1453	497000	0.67	332990
30:07:240501:1454	669361	0.8	535488.8
30:07:240501:1455	759176	0.93	706033.68
30:07:240501:1456	355000	0.4	142000
30:07:240501:1457	355000	0.44	156200
30:07:240501:1458	179772	0.96	172581.12
30:07:240501:1459	714697	0.83	593198.51
30:07:240501:1460	95	3.14	298.3
30:07:240501:1461	1	6.66	6.66
30:07:240501:1462	1	6.43	6.43
30:07:240501:1463	1	6.75	6.75
30:07:240501:263	1051	60.04	63102.04

30:07:240501:264	200000	1.07	214000
30:07:240501:265	26735000	0.28	7485800
30:07:240501:268	638000	0.78	497640
30:07:240501:269	502000	0.94	471880
30:07:240501:271	142000	1.04	147680
30:07:240501:272	325000	0.89	289250
30:07:240501:274	280000	0.92	257600
30:07:240501:275	142000	1.04	147680
30:07:240501:276	213000	1	213000
30:07:240501:277	1875866	0.69	1294347.54
30:07:240501:280	142000	1.06	150520
30:07:240501:281	10530	69.41	730887.3
30:07:240501:323	1330000	0.68	904400
30:07:240501:327	218000	0.96	209280
30:07:240501:329	1065117	0.48	511256.16
30:07:240601:8	100	68.72	6872
30:07:240602:1	1850235.33	11.24	20796645.11
30:07:240602:121	746674	0.84	627206.16
30:07:240602:122	765443	0.75	574082.25
30:07:240602:123	2939995	0.55	1616997.25
30:07:240602:124	108975	1.86	202693.5
30:07:240602:125	68033	1.79	121779.07
30:07:240602:126	53532	1.86	99569.52
30:07:240602:127	14	9.64	134.96
30:07:240602:128	45628	8.62	393313.36
30:07:240602:129	187019	7.08	1324094.52
30:07:240602:130	4140	5.62	23266.8
30:07:240602:131	780707	11.24	8775146.68
30:07:240602:132	7098	9.64	68424.72
30:07:240602:133	66540	11.24	747909.6
30:07:240602:134	467608	0.91	425523.28
30:07:240602:245	235830	1.18	278279.4
30:07:240602:246	109549	1.31	143509.19
30:07:240602:247	179556	1.23	220853.88
30:07:240603:112	1382132	0.68	939849.76
30:07:240604:144	680026	0.99	673225.74
30:07:240604:145	863051	0.88	759484.88
30:07:240604:33	29544	9.64	284804.16
30:07:240604:9	100	77.21	7721
30:07:240701:1	9999997	0.26	2599999.22
30:07:240701:10	777171	0.39	303096.69
30:07:240701:11	75000	0.66	49500
30:07:240701:12	1797102	0.36	646956.72
30:07:240701:13	769255	0.49	376934.95
30:07:240701:14	772001	0.39	301080.39
30:07:240701:15	5000000	0.32	1600000
30:07:240701:17	3950000	0.29	1145500
30:07:240701:18	831025	0.38	315789.5
30:07:240701:19	641000	0.41	262810
30:07:240701:2	16528	0.86	14214.08

30:07:240701:22	425000	0.42	178500
30:07:240701:3	1890000	0.33	623700
30:07:240701:4	1092000	0.51	556920
30:07:240701:501	2974165	0.36	1070699.4
30:07:240701:502	27688657	0.19	5260844.83
30:07:240701:503	3757120	0.33	1239849.6
30:07:240701:6	378000	0.45	170100
30:07:240701:600	650000	0.41	266500
30:07:240701:7	641000	0.41	262810
30:07:240701:7836	3949999	0.28	1105999.72
30:07:240701:7839	1582168	0.39	617045.52
30:07:240701:7951	213	1.99	423.87
30:07:240701:7952	2011078	0.36	723988.08
30:07:240701:7953	105285	0.83	87386.55
30:07:240701:7954	3	4.06	12.18
30:07:240701:7955	1	5.71	5.71
30:07:240701:7956	3	4.13	12.39
30:07:240701:8	70000	0.62	43400
30:07:240801:100	7179461	0.26	1866659.86
30:07:240801:104	818462	0.35	286461.7
30:07:240801:109	14974029	0.18	2695325.22
30:07:240801:110	290995	0.44	128037.8
30:07:240801:116	658000	0.57	375060
30:07:240801:117	1929067	0.5	964533.5
30:07:240801:119	1659743	0.68	1128625.24
30:07:240801:120	307023	0.61	187284.03
30:07:240801:121	397445	0.6	238467
30:07:240801:122	639918	0.46	294362.28
30:07:240801:123	1701382	0.37	629511.34
30:07:240801:124	8895737	0.22	1957062.14
30:07:240801:125	9062406	0.21	1903105.26
30:07:240801:126	2507347	0.27	676983.69
30:07:240801:127	8671982	0.27	2341435.14
30:07:240801:14	3627	53.18	192883.86
30:07:240801:16	3368135	0.35	1178847.25
30:07:240801:17	326000	0.75	244500
30:07:240801:18	632000	0.65	410800
30:07:240801:19	315000	0.99	311850
30:07:240801:2	5320000	0.22	1170400
30:07:240801:20	647000	0.44	284680
30:07:240801:21	652000	0.54	352080
30:07:240801:22	1270000	0.56	711200
30:07:240801:24	952000	0.41	390320
30:07:240801:25	990000	0.39	386100
30:07:240801:26	158000	0.58	91640
30:07:240801:28	9446000	0.27	2550420
30:07:240801:3	2876841	0.43	1237041.63
30:07:240801:30	1897135	0.7	1327994.5
30:07:240801:31	1312573	0.45	590657.85
30:07:240801:315	20554	53.18	1093061.72

30:07:240801:32	484000	0.74	358160
30:07:240801:33	869000	0.42	364980
30:07:240801:34	78000	0.6	46800
30:07:240801:35	1754617	0.33	579023.61
30:07:240801:353	471239	0.57	268606.23
30:07:240801:354	560000	0.6	336000
30:07:240801:355	6390000	0.29	1853100
30:07:240801:36	1849816	0.33	610439.28
30:07:240801:366	1750000	0.37	647500
30:07:240801:367	48000	0.72	34560
30:07:240801:368	254496	0.65	165422.4
30:07:240801:369	8650000	0.37	3200500
30:07:240801:37	1336955	0.34	454564.7
30:07:240801:372	641000	0.44	282040
30:07:240801:373	394720	1.13	446033.6
30:07:240801:374	1375000	0.37	508750
30:07:240801:378	79000	0.66	52140
30:07:240801:38	6555307	0.25	1638826.75
30:07:240801:384	1480003	0.36	532801.08
30:07:240801:39	484000	0.47	227480
30:07:240801:40	929598	0.49	455503.02
30:07:240801:42	1330715	0.56	745200.4
30:07:240801:44	369000	0.64	236160
30:07:240801:45	474000	0.47	222780
30:07:240801:46	966000	0.44	425040
30:07:240801:469	23073	0.25	5768.25
30:07:240801:470	43393	0.76	32978.68
30:07:240801:471	15000	1.63	24450
30:07:240801:475	484000	0.47	227480
30:07:240801:477	500000	0.64	320000
30:07:240801:479	15580	1.63	25395.4
30:07:240801:48	2143460	0.68	1457552.8
30:07:240801:480	2861	9.64	27580.04
30:07:240801:481	1167	53.18	62061.06
30:07:240801:50	2040356	0.77	1571074.12
30:07:240801:51	237000	0.53	125610
30:07:240801:512	960516	0.91	874069.56
30:07:240801:513	624806	0.95	593565.7
30:07:240801:514	5508593	0.49	2699210.57
30:07:240801:515	5959728	0.55	3277850.4
30:07:240801:516	8171	2.51	20509.21
30:07:240801:517	3864761	0.59	2280208.99
30:07:240801:518	12061	2.51	30273.11
30:07:240801:52	9168000	0.27	2475360
30:07:240801:520	18	3.23	58.14
30:07:240801:521	3160	3.23	10206.8
30:07:240801:522	24719	0.77	19033.63
30:07:240801:523	24766	0.77	19069.82
30:07:240801:524	7	53.18	372.26
30:07:240801:525	483000	0.47	227010

30:07:240801:526	2918	3.42	9979.56
30:07:240801:527	2362	3.42	8078.04
30:07:240801:528	153802	1.42	218398.84
30:07:240801:529	656	4.35	2853.6
30:07:240801:530	3529	3	10587
30:07:240801:531	143461	1.48	212322.28
30:07:240801:532	4738	3	14214
30:07:240801:533	91	4.35	395.85
30:07:240801:534	155760	1.36	211833.6
30:07:240801:535	1324	4.07	5388.68
30:07:240801:536	916	4.08	3737.28
30:07:240801:537	3844	3.12	11993.28
30:07:240801:538	1021	3.12	3185.52
30:07:240801:539	5358228	0.53	2839860.84
30:07:240801:54	1598997	0.44	703558.68
30:07:240801:540	14772	2.34	34566.48
30:07:240801:541	16999	2.36	40117.64
30:07:240801:543	2	9.64	19.28
30:07:240801:544	30110	3.26	98158.6
30:07:240801:545	10721	2.62	28089.02
30:07:240801:549	25000	2.09	52250
30:07:240801:552	3594	53.18	191128.92
30:07:240801:553	115	9.64	1108.6
30:07:240801:554	3601	67.16	241843.16
30:07:240801:555	3603	67.16	241977.48
30:07:240801:556	3603	53.18	191607.54
30:07:240801:557	3605	53.18	191713.9
30:07:240801:558	3598	67.16	241641.68
30:07:240801:559	3603	67.16	241977.48
30:07:240801:56	822151	0.45	369967.95
30:07:240801:560	3593	53.18	191075.74
30:07:240801:561	2000	105.98	211960
30:07:240801:562	638328	0.8	510662.4
30:07:240801:563	8354	53.18	444265.72
30:07:240801:564	4742	38.59	182993.78
30:07:240801:565	5502	38.59	212322.18
30:07:240801:566	3496191	0.25	874047.75
30:07:240801:567	1200000	0.4	480000
30:07:240801:568	25000	0.86	21500
30:07:240801:58	632470	0.45	284611.5
30:07:240801:580	15	53.18	797.7
30:07:240801:60	676359	0.55	371997.45
30:07:240801:61	316000	0.73	230680
30:07:240801:62	316000	0.51	161160
30:07:240801:65	605000	0.45	272250
30:07:240801:67	322000	0.47	151340
30:07:240801:69	322000	0.43	138460
30:07:240801:699	127	0.22	27.94
30:07:240801:700	3660469	0.4	1464187.6
30:07:240801:701	1945746	0.54	1050702.84

30:07:240801:702	630000	0.68	428400
30:07:240801:703	1613380	0.52	838957.6
30:07:240801:704	1049700	0.4	419880
30:07:240801:705	159	0.77	122.43
30:07:240801:706	113	0.77	87.01
30:07:240801:707	416586	0.62	258283.32
30:07:240801:708	45000	1.93	86850
30:07:240801:709	3881039	0.54	2095761.06
30:07:240801:71	161000	0.51	82110
30:07:240801:711	106988	0.72	77031.36
30:07:240801:712	32798	0.93	30502.14
30:07:240801:713	13000	1.8	23400
30:07:240801:714	13000	2.26	29380
30:07:240801:715	13000	2.32	30160
30:07:240801:716	13000	2.16	28080
30:07:240801:717	13000	2.15	27950
30:07:240801:718	13000	2.25	29250
30:07:240801:719	13000	2.09	27170
30:07:240801:72	315000	0.51	160650
30:07:240801:720	13000	2.04	26520
30:07:240801:721	13000	1.97	25610
30:07:240801:722	111890	1.24	138743.6
30:07:240801:723	42119	1.44	60651.36
30:07:240801:724	13000	1.74	22620
30:07:240801:725	13000	2.33	30290
30:07:240801:726	2163733	0.41	887130.53
30:07:240801:727	1954512	0.42	820895.04
30:07:240801:728	100000	0.73	73000
30:07:240801:729	2063728	0.41	846128.48
30:07:240801:73	484000	0.44	212960
30:07:240801:730	1358961	0.55	747428.55
30:07:240801:75	395000	0.49	193550
30:07:240801:76	705000	0.5	352500
30:07:240801:77	3770000	0.39	1470300
30:07:240801:78	474000	0.35	165900
30:07:240801:79	965911	0.3	289773.3
30:07:240801:80	157000	0.55	86350
30:07:240801:81	507972	0.43	218427.96
30:07:240801:83	1083618	0.41	444283.38
30:07:240801:84	154000	0.65	100100
30:07:240801:85	2036234	0.4	814493.6
30:07:240801:87	237000	0.54	127980
30:07:240801:92	161000	0.5	80500
30:07:240801:93	79000	0.66	52140
30:07:240801:94	1824339	0.4	729735.6
30:07:240801:96	881621	0.47	414361.87
30:07:250101:1	1239	140.1	173583.9
30:07:250101:10	520	156.16	81203.2
30:07:250101:100	450	156.16	70272
30:07:250101:101	1066	144.59	154132.94

30:07:250101:102	900	149.82	134838
30:07:250101:104	286	156.16	44661.76
30:07:250101:105	280	156.16	43724.8
30:07:250101:106	540	156.16	84326.4
30:07:250101:107	800	153.58	122864
30:07:250101:11	860	151.26	130083.6
30:07:250101:110	700	156.16	109312
30:07:250101:111	900	149.82	134838
30:07:250101:112	546	322.67	176177.82
30:07:250101:114	199	322.67	64211.33
30:07:250101:115	216	322.67	69696.72
30:07:250101:116	390	63.58	24796.2
30:07:250101:117	1776	110.06	195466.56
30:07:250101:118	1940	108.04	209597.6
30:07:250101:119	70	132.31	9261.7
30:07:250101:12	540	156.16	84326.4
30:07:250101:120	1054	144.94	152766.76
30:07:250101:123	863	151.15	130442.45
30:07:250101:13	929	148.83	138263.07
30:07:250101:14	896	149.97	134373.12
30:07:250101:140	1009	146.27	147586.43
30:07:250101:141	447	156.16	69803.52
30:07:250101:15	1088	143.97	156639.36
30:07:250101:16	1260	139.6	175896
30:07:250101:17	1050	145.05	152302.5
30:07:250101:19	980	147.17	144226.6
30:07:250101:2	589	156.16	91978.24
30:07:250101:20	900	149.82	134838
30:07:250101:21	738	156.16	115246.08
30:07:250101:22	640	156.16	99942.4
30:07:250101:23	900	149.82	134838
30:07:250101:24	730	156.16	113996.8
30:07:250101:25	1050	145.05	152302.5
30:07:250101:26	500	156.16	78080
30:07:250101:27	1050	145.05	152302.5
30:07:250101:28	810	153.18	124075.8
30:07:250101:29	1010	146.24	147702.4
30:07:250101:3	800	153.58	122864
30:07:250101:30	800	153.58	122864
30:07:250101:31	1025	145.79	149434.75
30:07:250101:32	640	156.16	99942.4
30:07:250101:33	1362	137.34	187057.08
30:07:250101:34	900	67.85	61065
30:07:250101:35	880	150.53	132466.4
30:07:250101:36	1000	146.55	146550
30:07:250101:37	540	156.16	84326.4
30:07:250101:38	768	154.9	118963.2
30:07:250101:39	920	149.13	137199.6
30:07:250101:4	744	155.94	116019.36
30:07:250101:40	880	150.53	132466.4

30:07:250101:41	800	153.58	122864
30:07:250101:42	960	147.81	141897.6
30:07:250101:43	1890	128.21	242316.9
30:07:250101:44	450	156.16	70272
30:07:250101:45	910	149.48	136026.8
30:07:250101:46	920	149.13	137199.6
30:07:250101:47	390	156.16	60902.4
30:07:250101:48	820	152.78	125279.6
30:07:250101:49	630	156.16	98380.8
30:07:250101:5	1057	144.85	153106.45
30:07:250101:50	670	156.16	104627.2
30:07:250101:501	1448	280.16	405671.68
30:07:250101:502	722	132.31	95527.82
30:07:250101:503	336	63.58	21362.88
30:07:250101:504	199	322.67	64211.33
30:07:250101:507	700	156.16	109312
30:07:250101:51	390	156.16	60902.4
30:07:250101:515	420	156.16	65587.2
30:07:250101:52	650	156.16	101504
30:07:250101:528	630	156.16	98380.8
30:07:250101:53	500	156.16	78080
30:07:250101:539	1400	136.55	191170
30:07:250101:54	660	156.16	103065.6
30:07:250101:547	800	130.13	104104
30:07:250101:55	560	156.16	87449.6
30:07:250101:552	540	156.16	84326.4
30:07:250101:557	900	149.82	134838
30:07:250101:558	957	147.91	141549.87
30:07:250101:56	1207	140.87	170030.09
30:07:250101:561	600	156.16	93696
30:07:250101:569	842	151.94	127933.48
30:07:250101:57	1237	140.14	173353.18
30:07:250101:571	520	156.16	81203.2
30:07:250101:575	450	156.16	70272
30:07:250101:578	390	156.16	60902.4
30:07:250101:58	1190	141.29	168135.1
30:07:250101:585	340	156.16	53094.4
30:07:250101:587	800	153.58	122864
30:07:250101:59	865	151.08	130684.2
30:07:250101:591	900	149.82	134838
30:07:250101:593	1620	273.64	443296.8
30:07:250101:594	1940	263.47	511131.8
30:07:250101:595	70	322.67	22586.9
30:07:250101:597	740	156.11	115521.4
30:07:250101:599	300	156.16	46848
30:07:250101:6	1642	132.05	216826.1
30:07:250101:60	460	156.16	71833.6
30:07:250101:608	1000	146.55	146550
30:07:250101:61	350	156.16	54656
30:07:250101:611	880	311.05	273724

30:07:250101:612	705	156.16	110092.8
30:07:250101:615	860	151.26	130083.6
30:07:250101:616	490	156.16	76518.4
30:07:250101:619	790	153.98	121644.2
30:07:250101:62	600	156.16	93696
30:07:250101:622	280	156.16	43724.8
30:07:250101:625	644	156.16	100567.04
30:07:250101:626	394	156.16	61527.04
30:07:250101:628	2298	221.22	508363.56
30:07:250101:629	7702	171.6	1321663.2
30:07:250101:63	1050	145.05	152302.5
30:07:250101:631	4850	9.64	46754
30:07:250101:632	10017	1.02	10217.34
30:07:250101:634	100	322.67	32267
30:07:250101:635	1166	141.9	165455.4
30:07:250101:636	650	156.16	101504
30:07:250101:637	487	156.16	76049.92
30:07:250101:638	1087	144	156528
30:07:250101:64	700	156.16	109312
30:07:250101:640	564	131.07	73923.48
30:07:250101:641	11619	8.34	96902.46
30:07:250101:642	200	156.16	31232
30:07:250101:643	1316	138.33	182042.28
30:07:250101:644	1699	131.11	222755.89
30:07:250101:645	63	63.58	4005.54
30:07:250101:65	420	156.16	65587.2
30:07:250101:66	1000	146.55	146550
30:07:250101:67	700	156.16	109312
30:07:250101:68	600	156.16	93696
30:07:250101:69	430	156.16	67148.8
30:07:250101:7	738	156.16	115246.08
30:07:250101:70	1200	141.04	169248
30:07:250101:71	500	156.16	78080
30:07:250101:72	600	156.16	93696
30:07:250101:73	350	156.16	54656
30:07:250101:74	420	156.16	65587.2
30:07:250101:75	322	156.16	50283.52
30:07:250101:76	384	156.16	59965.44
30:07:250101:77	320	156.16	49971.2
30:07:250101:78	688	156.16	107438.08
30:07:250101:79	600	156.16	93696
30:07:250101:8	1100	143.64	158004
30:07:250101:80	1360	137.38	186836.8
30:07:250101:805	1294	138.83	179646.02
30:07:250101:806	1172	141.74	166119.28
30:07:250101:807	420	156.16	65587.2
30:07:250101:808	1375	137.07	188471.25
30:07:250101:809	611	63.58	38847.38
30:07:250101:81	1152	142.26	163883.52
30:07:250101:811	886	150.32	133183.52

30:07:250101:812	24	9.64	231.36
30:07:250101:813	953	148.04	141082.12
30:07:250101:814	300	156.16	46848
30:07:250101:815	1001	146.52	146666.52
30:07:250101:82	700	156.16	109312
30:07:250101:83	1100	143.64	158004
30:07:250101:834	5092	9.64	49086.88
30:07:250101:84	1261	139.58	176010.38
30:07:250101:843	7465	9.64	71962.6
30:07:250101:846	6418	9.64	61869.52
30:07:250101:849	5473	9.64	52759.72
30:07:250101:85	1080	144.2	155736
30:07:250101:850	740	156.11	115521.4
30:07:250101:857	427	156.16	66680.32
30:07:250101:858	67	156.16	10462.72
30:07:250101:859	426	156.16	66524.16
30:07:250101:86	352	156.16	54968.32
30:07:250101:862	500	156.16	78080
30:07:250101:863	27	322.67	8712.09
30:07:250101:866	1375	137.07	188471.25
30:07:250101:87	420	156.16	65587.2
30:07:250101:88	300	156.16	46848
30:07:250101:89	2491	120.99	301386.09
30:07:250101:9	952	148.07	140962.64
30:07:250101:90	1397	136.61	190844.17
30:07:250101:91	850	151.63	128885.5
30:07:250101:92	660	156.16	103065.6
30:07:250101:93	280	156.16	43724.8
30:07:250101:94	855	151.45	129489.75
30:07:250101:95	360	156.16	56217.6
30:07:250101:97	830	152.39	126483.7
30:07:250101:977	842	151.94	127933.48
30:07:250101:978	765	155.03	118597.95
30:07:250101:98	370	156.16	57779.2
30:07:250101:99	380	156.16	59340.8
30:07:250201:1	1937.31	126.9	245844.64
30:07:250201:10	1612	131.9	212622.8
30:07:250201:107	1152	141.54	163054.08
30:07:250201:108	648	155.37	100679.76
30:07:250201:109	936	147.85	138387.6
30:07:250201:11	980	146.43	143501.4
30:07:250201:110	1815	128.65	233499.75
30:07:250201:111	2400	121.32	291168
30:07:250201:112	648	155.37	100679.76
30:07:250201:113	2040	125.53	256081.2
30:07:250201:114	1900	127.42	242098
30:07:250201:116	792	153.12	121271.04
30:07:250201:117	2380	121.53	289241.4
30:07:250201:118	808	152.48	123203.84
30:07:250201:119	570	155.37	88560.9

30:07:250201:12	980	146.43	143501.4
30:07:250201:123	600	155.37	93222
30:07:250201:124	504	155.37	78306.48
30:07:250201:125	504	155.37	78306.48
30:07:250201:13	1481	134.26	198839.06
30:07:250201:2	859	150.54	129313.86
30:07:250201:24	2979	115.94	345385.26
30:07:250201:26	3330	113.26	377155.8
30:07:250201:27	600	155.37	93222
30:07:250201:28	1774	129.27	229324.98
30:07:250201:3	1760	129.48	227884.8
30:07:250201:4	1600	132.1	211360
30:07:250201:50	1676	130.82	219254.32
30:07:250201:6	1471	134.46	197790.66
30:07:250201:7	1790	129.03	230963.7
30:07:250201:8	740	155.32	114936.8
30:07:250201:9	1670	130.92	218636.4
30:07:250202:1	797.16	152.92	121901.71
30:07:250202:10	842	151.17	127285.14
30:07:250202:1012	1009	145.53	146839.77
30:07:250202:1017	5103	9.64	49192.92
30:07:250202:1018	721	9.64	6950.44
30:07:250202:1019	1336	137.2	183299.2
30:07:250202:1020	1758	9.64	16947.12
30:07:250202:1021	1982	126.29	250306.78
30:07:250202:1031	438	155.37	68052.06
30:07:250202:1032	800	152.8	122240
30:07:250202:1036	2162	124.01	268109.62
30:07:250202:1037	452	155.37	70227.24
30:07:250202:1038	343	155.37	53291.91
30:07:250202:1039	1607	131.98	212091.86
30:07:250202:11	45	321.03	14446.35
30:07:250202:1158	1000	145.81	145810
30:07:250202:12	1840.22	128.28	236063.42
30:07:250202:123	941	147.68	138966.88
30:07:250202:125	1054	144.2	151986.8
30:07:250202:13	60	321.03	19261.8
30:07:250202:134	612	155.37	95086.44
30:07:250202:14	588	155.37	91357.56
30:07:250202:141	807	152.52	123083.64
30:07:250202:15	1952	126.7	247318.4
30:07:250202:152	527	155.37	81879.99
30:07:250202:153	585	155.37	90891.45
30:07:250202:16	263	155.37	40862.31
30:07:250202:166	775	153.82	119210.5
30:07:250202:17	1497	133.96	200538.12
30:07:250202:174	555	155.37	86230.35
30:07:250202:18	533	155.37	82812.21
30:07:250202:180	500	155.37	77685
30:07:250202:183	1708	130.3	222552.4

30:07:250202:184	1406	135.74	190850.44
30:07:250202:19	1595	132.19	210843.05
30:07:250202:190	1871	127.83	239169.93
30:07:250202:2	1136.54	141.94	161320.49
30:07:250202:20	1716	130.17	223371.72
30:07:250202:200	890	149.42	132983.8
30:07:250202:201	1188	140.63	167068.44
30:07:250202:21	1376	136.35	187617.6
30:07:250202:210	627	155.37	97416.99
30:07:250202:22	314	155.37	48786.18
30:07:250202:224	1891	127.55	241197.05
30:07:250202:225	1301	137.97	179498.97
30:07:250202:226	176	321.03	56501.28
30:07:250202:227	628	321.03	201606.84
30:07:250202:23	760	154.46	117389.6
30:07:250202:230	1707	130.32	222456.24
30:07:250202:231	427	155.37	66342.99
30:07:250202:232	2540	101.58	258013.2
30:07:250202:233	876	9.64	8444.64
30:07:250202:236	471	155.37	73179.27
30:07:250202:237	297	155.37	46144.89
30:07:250202:238	638	131.65	83992.7
30:07:250202:239	2122	63.25	134216.5
30:07:250202:24	2074	125.1	259457.4
30:07:250202:243	22956	9.64	221295.84
30:07:250202:25	1100	142.92	157212
30:07:250202:26	545	155.37	84676.65
30:07:250202:27	1348	136.94	184595.12
30:07:250202:28	728	155.37	113109.36
30:07:250202:3	858.31	150.56	129227.15
30:07:250202:30	1555	132.9	206659.5
30:07:250202:31	2214	123.39	273185.46
30:07:250202:32	1523	133.48	203290.04
30:07:250202:33	940	147.71	138847.4
30:07:250202:34	560	155.37	87007.2
30:07:250202:35	660	155.37	102544.2
30:07:250202:356	1220	139.84	170604.8
30:07:250202:359	570	155.37	88560.9
30:07:250202:36	1038	144.67	150167.46
30:07:250202:360	800	152.8	122240
30:07:250202:361	1300	137.99	179387
30:07:250202:362	1192	140.53	167511.76
30:07:250202:363	1793	128.98	231261.14
30:07:250202:364	1670	130.92	218636.4
30:07:250202:365	1106	142.75	157881.5
30:07:250202:366	1710	130.27	222761.7
30:07:250202:367	1220	139.84	170604.8
30:07:250202:368	1266	138.76	175670.16
30:07:250202:369	1066	143.86	153354.76
30:07:250202:37	194	321.03	62279.82

30:07:250202:370	822	151.93	124886.46
30:07:250202:371	1600	132.1	211360
30:07:250202:372	1350	136.9	184815
30:07:250202:373	460	155.37	71470.2
30:07:250202:374	1290	138.21	178290.9
30:07:250202:375	253	155.37	39308.61
30:07:250202:376	1084	143.36	155402.24
30:07:250202:377	1250	139.13	173912.5
30:07:250202:378	576	155.37	89493.12
30:07:250202:379	880	149.77	131797.6
30:07:250202:380	732	155.37	113730.84
30:07:250202:381	1056	144.15	152222.4
30:07:250202:382	880	149.77	131797.6
30:07:250202:383	850	150.87	128239.5
30:07:250202:384	1600	132.1	211360
30:07:250202:386	1272	138.62	176324.64
30:07:250202:387	250	155.37	38842.5
30:07:250202:388	696	155.37	108137.52
30:07:250202:389	1074	143.64	154269.36
30:07:250202:390	674	155.37	104719.38
30:07:250202:391	845	151.06	127645.7
30:07:250202:392	2670	118.63	316742.1
30:07:250202:393	870	150.13	130613.1
30:07:250202:394	670	155.37	104097.9
30:07:250202:395	1400	135.86	190204
30:07:250202:396	739	155.37	114818.43
30:07:250202:397	1880	127.7	240076
30:07:250202:398	1150	141.59	162828.5
30:07:250202:399	820	152.01	124648.2
30:07:250202:4	644.97	155.37	100208.99
30:07:250202:400	800	152.8	122240
30:07:250202:401	2020	125.79	254095.8
30:07:250202:402	1490	134.09	199794.1
30:07:250202:403	792	153.12	121271.04
30:07:250202:404	490	155.37	76131.3
30:07:250202:405	1091	143.16	156187.56
30:07:250202:406	931	148.01	137797.31
30:07:250202:407	660	155.37	102544.2
30:07:250202:408	540	155.37	83899.8
30:07:250202:409	1503.28	133.84	201199
30:07:250202:410	460	70.37	32370.2
30:07:250202:411	842	151.17	127285.14
30:07:250202:413	540	155.37	83899.8
30:07:250202:414	400	155.37	62148
30:07:250202:415	1690	130.59	220697.1
30:07:250202:418	1240	139.37	172818.8
30:07:250202:419	1702	130.4	221940.8
30:07:250202:420	350	155.37	54379.5
30:07:250202:421	1540	133.17	205081.8
30:07:250202:422	840	151.24	127041.6

30:07:250202:423	1260	138.9	175014
30:07:250202:424	1503	133.85	201176.55
30:07:250202:425	1210	140.08	169496.8
30:07:250202:427	920	148.38	136509.6
30:07:250202:428	1040	144.61	150394.4
30:07:250202:429	990	146.11	144648.9
30:07:250202:430	800	152.8	122240
30:07:250202:431	1507	133.77	201591.39
30:07:250202:432	1220	139.84	170604.8
30:07:250202:433	960	147.06	141177.6
30:07:250202:434	540	155.37	83899.8
30:07:250202:435	496	155.37	77063.52
30:07:250202:436	400	155.37	62148
30:07:250202:438	760	154.46	117389.6
30:07:250202:439	1200	140.33	168396
30:07:250202:440	1792	129	231168
30:07:250202:441	900	149.07	134163
30:07:250202:442	900	149.07	134163
30:07:250202:443	1378	136.31	187835.18
30:07:250202:444	1560	132.81	207183.6
30:07:250202:445	1450	134.86	195547
30:07:250202:446	1058	144.09	152447.22
30:07:250202:447	1000	145.81	145810
30:07:250202:448	1044	144.49	150847.56
30:07:250202:449	1300	137.99	179387
30:07:250202:450	1280	138.44	177203.2
30:07:250202:451	1543	133.11	205388.73
30:07:250202:452	1123	142.3	159802.9
30:07:250202:455	1020	145.2	148104
30:07:250202:456	1024	145.08	148561.92
30:07:250202:457	972	146.68	142572.96
30:07:250202:458	1365	136.58	186431.7
30:07:250202:459	1400	135.86	190204
30:07:250202:460	678	155.37	105340.86
30:07:250202:461	648	155.37	100679.76
30:07:250202:462	680	155.37	105651.6
30:07:250202:463	1507	133.77	201591.39
30:07:250202:464	1400	135.86	190204
30:07:250202:465	1292	138.17	178515.64
30:07:250202:466	1314	137.68	180911.52
30:07:250202:467	1425	135.36	192888
30:07:250202:469	1612	131.9	212622.8
30:07:250202:470	1377	136.33	187726.41
30:07:250202:471	840	151.24	127041.6
30:07:250202:472	2349	121.87	286272.63
30:07:250202:473	998	145.87	145578.26
30:07:250202:474	1232	139.56	171937.92
30:07:250202:475	560	155.37	87007.2
30:07:250202:476	537	155.37	83433.69
30:07:250202:477	900	149.07	134163

30:07:250202:478	675	155.37	104874.75
30:07:250202:479	1825	128.5	234512.5
30:07:250202:480	1525	133.44	203496
30:07:250202:481	918	148.45	136277.1
30:07:250202:482	1053	144.23	151874.19
30:07:250202:483	1192	140.53	167511.76
30:07:250202:484	530	155.37	82346.1
30:07:250202:485	1304	137.9	179821.6
30:07:250202:486	848	150.94	127997.12
30:07:250202:487	1062	143.98	152906.76
30:07:250202:488	2056	125.33	257678.48
30:07:250202:489	1261	138.88	175127.68
30:07:250202:491	1177	140.9	165839.3
30:07:250202:492	610	155.37	94775.7
30:07:250202:493	450	155.37	69916.5
30:07:250202:494	2240	123.09	275721.6
30:07:250202:495	480	155.37	74577.6
30:07:250202:496	221	155.37	34336.77
30:07:250202:497	390	155.37	60594.3
30:07:250202:498	1800	128.88	231984
30:07:250202:499	91	155.37	14138.67
30:07:250202:5	971	146.71	142455.41
30:07:250202:500	378	155.37	58729.86
30:07:250202:501	420	155.37	65255.4
30:07:250202:502	420	155.37	65255.4
30:07:250202:503	1590	132.28	210325.2
30:07:250202:504	500	155.37	77685
30:07:250202:505	260	155.37	40396.2
30:07:250202:506	260	155.37	40396.2
30:07:250202:507	1263	138.83	175342.29
30:07:250202:508	884	149.63	132272.92
30:07:250202:509	670	155.37	104097.9
30:07:250202:510	680	155.37	105651.6
30:07:250202:511	678	155.37	105340.86
30:07:250202:512	1020	145.2	148104
30:07:250202:513	720	155.37	111866.4
30:07:250202:514	770	154.03	118603.1
30:07:250202:515	1014	145.38	147415.32
30:07:250202:516	861	150.46	129546.06
30:07:250202:517	792	153.12	121271.04
30:07:250202:518	1356	136.77	185460.12
30:07:250202:519	1890	127.56	241088.4
30:07:250202:520	1720	130.11	223789.2
30:07:250202:521	1692	130.56	220907.52
30:07:250202:522	2400	121.32	291168
30:07:250202:523	2080	125.02	260041.6
30:07:250202:524	1380	136.27	188052.6
30:07:250202:525	589	155.37	91512.93
30:07:250202:526	686	155.37	106583.82
30:07:250202:527	2018	125.82	253904.76

30:07:250202:528	1204	140.23	168836.92
30:07:250202:529	1660	131.09	217609.4
30:07:250202:530	413	155.37	64167.81
30:07:250202:531	481	155.37	74732.97
30:07:250202:532	481	155.37	74732.97
30:07:250202:533	800	152.8	122240
30:07:250202:534	540	155.37	83899.8
30:07:250202:535	360	155.37	55933.2
30:07:250202:536	744	155.15	115431.6
30:07:250202:537	988	146.18	144425.84
30:07:250202:538	444	155.37	68984.28
30:07:250202:539	500	155.37	77685
30:07:250202:540	630	155.37	97883.1
30:07:250202:542	917	148.48	136156.16
30:07:250202:543	795	153	121635
30:07:250202:544	630	155.37	97883.1
30:07:250202:545	1736	129.86	225436.96
30:07:250202:546	1050	144.32	151536
30:07:250202:547	560	155.37	87007.2
30:07:250202:548	539	131.65	70959.35
30:07:250202:549	800	152.8	122240
30:07:250202:550	1000	145.81	145810
30:07:250202:551	370	155.37	57486.9
30:07:250202:552	1953	126.69	247425.57
30:07:250202:553	1380	136.27	188052.6
30:07:250202:554	1020	145.2	148104
30:07:250202:555	1250	139.13	173912.5
30:07:250202:556	1200	140.33	168396
30:07:250202:557	1380	136.27	188052.6
30:07:250202:558	1250	139.13	173912.5
30:07:250202:559	620	155.37	96329.4
30:07:250202:560	1566	132.7	207808.2
30:07:250202:561	504	155.37	78306.48
30:07:250202:562	11800	73.57	868126
30:07:250202:563	973	146.65	142690.45
30:07:250202:564	1008	145.56	146724.48
30:07:250202:565	1092	143.14	156308.88
30:07:250202:566	938	147.78	138617.64
30:07:250202:567	750	154.89	116167.5
30:07:250202:568	600	155.37	93222
30:07:250202:569	693	155.37	107671.41
30:07:250202:570	490	155.37	76131.3
30:07:250202:571	975	146.58	142915.5
30:07:250202:572	580	155.37	90114.6
30:07:250202:573	545	155.37	84676.65
30:07:250202:574	520	155.37	80792.4
30:07:250202:575	760	154.46	117389.6
30:07:250202:576	1870	127.85	239079.5
30:07:250202:577	1369	136.5	186868.5
30:07:250202:578	800	152.8	122240

30:07:250202:581	2094	124.84	261414.96
30:07:250202:584	1881	127.69	240184.89
30:07:250202:589	1	9.64	9.64
30:07:250202:590	1	9.64	9.64
30:07:250202:591	1	9.64	9.64
30:07:250202:592	1	9.64	9.64
30:07:250202:593	1	9.64	9.64
30:07:250202:594	1	9.64	9.64
30:07:250202:595	1	9.64	9.64
30:07:250202:596	1	9.64	9.64
30:07:250202:597	1	9.64	9.64
30:07:250202:598	1	9.64	9.64
30:07:250202:599	1	9.64	9.64
30:07:250202:6	360	155.37	55933.2
30:07:250202:600	1	9.64	9.64
30:07:250202:601	1	9.64	9.64
30:07:250202:603	1	9.64	9.64
30:07:250202:604	1	9.64	9.64
30:07:250202:605	1	9.64	9.64
30:07:250202:606	1	9.64	9.64
30:07:250202:607	1	9.64	9.64
30:07:250202:608	1	9.64	9.64
30:07:250202:609	1	9.64	9.64
30:07:250202:610	1	9.64	9.64
30:07:250202:611	1	9.64	9.64
30:07:250202:612	1	9.64	9.64
30:07:250202:613	1	9.64	9.64
30:07:250202:614	1	9.64	9.64
30:07:250202:615	1	9.64	9.64
30:07:250202:616	1	9.64	9.64
30:07:250202:617	1	9.64	9.64
30:07:250202:618	1	9.64	9.64
30:07:250202:619	1	9.64	9.64
30:07:250202:620	1	9.64	9.64
30:07:250202:621	1	9.64	9.64
30:07:250202:622	1	9.64	9.64
30:07:250202:623	1	9.64	9.64
30:07:250202:624	1	9.64	9.64
30:07:250202:625	1	9.64	9.64
30:07:250202:626	1	9.64	9.64
30:07:250202:627	1	9.64	9.64
30:07:250202:628	1	9.64	9.64
30:07:250202:629	1	9.64	9.64
30:07:250202:630	1	9.64	9.64
30:07:250202:631	1	9.64	9.64
30:07:250202:632	1	9.64	9.64
30:07:250202:633	1	9.64	9.64
30:07:250202:634	1	9.64	9.64
30:07:250202:635	1	9.64	9.64
30:07:250202:636	1	9.64	9.64

30:07:250202:637	1	9.64	9.64
30:07:250202:638	1	9.64	9.64
30:07:250202:639	1	9.64	9.64
30:07:250202:640	1	9.64	9.64
30:07:250202:641	1	9.64	9.64
30:07:250202:642	1	9.64	9.64
30:07:250202:643	1	9.64	9.64
30:07:250202:644	1	9.64	9.64
30:07:250202:645	1	9.64	9.64
30:07:250202:646	1	9.64	9.64
30:07:250202:647	1	9.64	9.64
30:07:250202:648	1	9.64	9.64
30:07:250202:649	1	9.64	9.64
30:07:250202:650	1	9.64	9.64
30:07:250202:651	1	9.64	9.64
30:07:250202:652	1	9.64	9.64
30:07:250202:653	1	9.64	9.64
30:07:250202:654	1	9.64	9.64
30:07:250202:655	1	9.64	9.64
30:07:250202:656	1	9.64	9.64
30:07:250202:657	1	9.64	9.64
30:07:250202:658	1	9.64	9.64
30:07:250202:659	1	9.64	9.64
30:07:250202:660	1	9.64	9.64
30:07:250202:661	1	9.64	9.64
30:07:250202:662	1	9.64	9.64
30:07:250202:663	1	9.64	9.64
30:07:250202:664	1	9.64	9.64
30:07:250202:665	1	9.64	9.64
30:07:250202:666	1	9.64	9.64
30:07:250202:667	1	9.64	9.64
30:07:250202:668	1	9.64	9.64
30:07:250202:669	1	9.64	9.64
30:07:250202:670	1	9.64	9.64
30:07:250202:671	1	9.64	9.64
30:07:250202:672	1	9.64	9.64
30:07:250202:673	1	9.64	9.64
30:07:250202:674	1	9.64	9.64
30:07:250202:675	1	9.64	9.64
30:07:250202:676	1	9.64	9.64
30:07:250202:677	1	9.64	9.64
30:07:250202:678	1	9.64	9.64
30:07:250202:679	1	9.64	9.64
30:07:250202:680	1	9.64	9.64
30:07:250202:681	1	9.64	9.64
30:07:250202:682	1	9.64	9.64
30:07:250202:683	1	9.64	9.64
30:07:250202:684	1	9.64	9.64
30:07:250202:685	1	9.64	9.64
30:07:250202:686	1	9.64	9.64

30:07:250202:687	1	9.64	9.64
30:07:250202:688	1	9.64	9.64
30:07:250202:689	1	9.64	9.64
30:07:250202:690	1	9.64	9.64
30:07:250202:691	1	9.64	9.64
30:07:250202:692	782	153.53	120060.46
30:07:250202:693	12811	11.19	143355.09
30:07:250202:694	50	321.03	16051.5
30:07:250202:695	33	321.03	10593.99
30:07:250202:696	72	63.25	4554
30:07:250202:697	31	63.25	1960.75
30:07:250202:7	100	321.03	32103
30:07:250202:77	1162	141.28	164167.36
30:07:250202:8	508	155.37	78927.96
30:07:250202:81	824	151.86	125132.64
30:07:250202:82	11515	73.95	851534.25
30:07:250202:9	1512	133.68	202124.16
30:07:250202:985	1012	145.44	147185.28
30:07:250202:986	1556	132.88	206761.28
30:07:250202:987	497	63.25	31435.25
30:07:250202:989	25	9.64	241
30:07:250202:991	1606	132	211992
30:07:250203:1	3914	109.48	428504.72
30:07:250203:10	1128	142.16	160356.48
30:07:250203:103	1824	128.52	234420.48
30:07:250203:104	1	155.37	155.37
30:07:250203:105	1250	139.13	173912.5
30:07:250203:106	2408	121.24	291945.92
30:07:250203:107	1500	133.91	200865
30:07:250203:109	978	146.49	143267.22
30:07:250203:116	1680	130.76	219676.8
30:07:250203:117	2100	124.77	262017
30:07:250203:2	1425	135.36	192888
30:07:250203:3	2408	121.24	291945.92
30:07:250203:4	1307	137.83	180143.81
30:07:250203:5	3448	112.43	387658.64
30:07:250203:6	1152	141.54	163054.08
30:07:250203:7	702	155.37	109069.74
30:07:250203:8	640	155.37	99436.8
30:07:250203:9	540	155.37	83899.8
30:07:250301:1	1283	150.34	192886.22
30:07:250301:10	1144	154	176176
30:07:250301:101	64	9.64	616.96
30:07:250301:104	1017	157.85	160533.45
30:07:250301:11	761	167.76	127665.36
30:07:250301:12	1260	150.91	190146.6
30:07:250301:124	1020	325.97	332489.4
30:07:250301:125	216	168.8	36460.8
30:07:250301:127	103	348.79	35925.37
30:07:250301:128	821	165.11	135555.31

30:07:250301:129	412	168.8	69545.6
30:07:250301:13	1017	157.85	160533.45
30:07:250301:130	757	167.95	127138.15
30:07:250301:131	612	168.8	103305.6
30:07:250301:132	892	162.26	144735.92
30:07:250301:133	742	168.66	125145.72
30:07:250301:134	844.9	164.12	138664.99
30:07:250301:135	864	163.35	141134.4
30:07:250301:136	733	168.8	123730.4
30:07:250301:137	852	163.83	139583.16
30:07:250301:138	1027	157.53	161783.31
30:07:250301:139	1632	142.93	233261.76
30:07:250301:14	1111	154.95	172149.45
30:07:250301:141	1027	157.53	161783.31
30:07:250301:142	1174	153.16	179809.84
30:07:250301:143	1390	147.83	205483.7
30:07:250301:144	712	168.8	120185.6
30:07:250301:145	860	163.51	140618.6
30:07:250301:146	1151	153.8	177023.8
30:07:250301:147	1248	151.21	188710.08
30:07:250301:148	980	159.09	155908.2
30:07:250301:149	1000	158.41	158410
30:07:250301:15	1377	148.12	203961.24
30:07:250301:151	613	168.8	103474.4
30:07:250301:152	887	162.45	144093.15
30:07:250301:153	1031	157.4	162279.4
30:07:250301:154	790	166.45	131495.5
30:07:250301:155	985	158.92	156536.2
30:07:250301:156	774	167.17	129389.58
30:07:250301:157	885	162.53	143839.05
30:07:250301:158	947	160.23	151737.81
30:07:250301:159	1100	155.27	170797
30:07:250301:16	986	158.88	156655.68
30:07:250301:160	952	160.06	152377.12
30:07:250301:161	857	163.63	140230.91
30:07:250301:162	1071	156.15	167236.65
30:07:250301:163	909	161.62	146912.58
30:07:250301:164	1399	147.63	206534.37
30:07:250301:165	872	163.03	142162.16
30:07:250301:166	1052	156.73	164879.96
30:07:250301:167	1222	151.88	185597.36
30:07:250301:168	1088	155.63	169325.44
30:07:250301:169	1878	138.78	260628.84
30:07:250301:17	835	164.53	137382.55
30:07:250301:172	1121	154.66	173373.86
30:07:250301:173	804	165.84	133335.36
30:07:250301:174	1452.2	146.47	212703.73
30:07:250301:175	1041	157.08	163520.28
30:07:250301:176	1186	152.84	181268.24
30:07:250301:178	600	168.8	101280

30:07:250301:179	1211	152.17	184277.87
30:07:250301:18	815	165.37	134776.55
30:07:250301:180	957	159.88	153005.16
30:07:250301:181	960	159.78	153388.8
30:07:250301:182	858	163.59	140360.22
30:07:250301:183	1050	156.8	164640
30:07:250301:184	756	168	127008
30:07:250301:186	1212	152.14	184393.68
30:07:250301:187	683	168.8	115290.4
30:07:250301:188	1278	150.46	192287.88
30:07:250301:190	1485	145.79	216498.15
30:07:250301:192	1202	152.41	183196.82
30:07:250301:194	1091	155.54	169694.14
30:07:250301:195	274	168.8	46251.2
30:07:250301:196	1956	137.59	269126.04
30:07:250301:197	1383	147.98	204656.34
30:07:250301:198	858	163.59	140360.22
30:07:250301:199	986	158.88	156655.68
30:07:250301:2	1032	157.37	162405.84
30:07:250301:20	827	164.86	136339.22
30:07:250301:201	1136	154.23	175205.28
30:07:250301:202	841	164.28	138159.48
30:07:250301:203	812	165.49	134377.88
30:07:250301:204	1293	150.09	194066.37
30:07:250301:205	1119	154.72	173131.68
30:07:250301:206	1194	152.62	182228.28
30:07:250301:207	1066	156.3	166615.8
30:07:250301:209	1038	157.18	163152.84
30:07:250301:21	1500	145.48	218220
30:07:250301:210	347	168.8	58573.6
30:07:250301:211	1235	151.54	187151.9
30:07:250301:212	1016	157.88	160406.08
30:07:250301:213	1200	152.46	182952
30:07:250301:214	1140	154.11	175685.4
30:07:250301:215	1720	141.36	243139.2
30:07:250301:216	1681	142.04	238769.24
30:07:250301:217	1037	157.21	163026.77
30:07:250301:219	1247	151.24	188596.28
30:07:250301:220	1128	154.46	174230.88
30:07:250301:221	1340	148.97	199619.8
30:07:250301:222	986	158.88	156655.68
30:07:250301:225	1486	145.77	216614.22
30:07:250301:226	1045	156.95	164012.75
30:07:250301:227	1257	150.98	189781.86
30:07:250301:228	900	161.96	145764
30:07:250301:229	923	161.1	148695.3
30:07:250301:234	1087	155.66	169202.42
30:07:250301:237	5154	112.26	578588.04
30:07:250301:238	463	168.8	78154.4
30:07:250301:239	1295	150.04	194301.8

30:07:250301:24	860	163.51	140618.6
30:07:250301:240	1098	155.33	170552.34
30:07:250301:244	800	68.72	54976
30:07:250301:246	1754	119.28	209217.12
30:07:250301:248	2015	115.85	233437.75
30:07:250301:249	800	166.01	132808
30:07:250301:250	12000	64.66	775920
30:07:250301:251	993	158.65	157539.45
30:07:250301:252	1456	146.39	213143.84
30:07:250301:253	521	168.8	87944.8
30:07:250301:254	1208	152.25	183918
30:07:250301:255	660	168.8	111408
30:07:250301:256	2000	136.95	273900
30:07:250301:3	1425.26	147.05	209584.48
30:07:250301:4	424	168.8	71571.2
30:07:250301:409	1279	150.43	192399.97
30:07:250301:410	861	163.47	140747.67
30:07:250301:411	1064	156.36	166367.04
30:07:250301:415	1060	156.49	165879.4
30:07:250301:43	898	162.03	145502.94
30:07:250301:45	1228	151.72	186312.16
30:07:250301:48	1339	148.99	199497.61
30:07:250301:482	1317	149.51	196904.67
30:07:250301:484	720	168.8	121536
30:07:250301:487	1296	150.02	194425.92
30:07:250301:492	903	161.84	146141.52
30:07:250301:493	1183	152.92	180904.36
30:07:250301:494	706	168.8	119172.8
30:07:250301:495	589	168.8	99423.2
30:07:250301:496	590	168.8	99592
30:07:250301:497	591	168.8	99760.8
30:07:250301:498	592	168.8	99929.6
30:07:250301:499	592	168.8	99929.6
30:07:250301:5	415	168.8	70052
30:07:250301:500	591	168.8	99760.8
30:07:250301:502	173	168.8	29202.4
30:07:250301:504	6128	9.64	59073.92
30:07:250301:505	474	168.8	80011.2
30:07:250301:506	6644	9.64	64048.16
30:07:250301:512	1208	125.84	152014.72
30:07:250301:515	797	295.8	235752.6
30:07:250301:517	1194	126.15	150623.1
30:07:250301:520	943	160.38	151238.34
30:07:250301:523	1000	158.41	158410
30:07:250301:524	1000	158.41	158410
30:07:250301:525	1390	147.83	205483.7
30:07:250301:526	1105	155.12	171407.6
30:07:250301:527	7961276	0.6	4776765.6
30:07:250301:6	965	159.6	154014
30:07:250301:638	777	148.2	115151.4

30:07:250301:639	1160	153.55	178118
30:07:250301:640	1342	148.92	199850.64
30:07:250301:641	2000	136.95	273900
30:07:250301:642	942	160.41	151106.22
30:07:250301:643	1255	151.03	189542.65
30:07:250301:645	2000	136.95	273900
30:07:250301:647	1568	144.13	225995.84
30:07:250301:648	1404	147.52	207118.08
30:07:250301:649	300	168.8	50640
30:07:250301:650	511	168.8	86256.8
30:07:250301:651	862	131.71	113534.02
30:07:250301:654	1457	146.37	213261.09
30:07:250301:655	1744	140.95	245816.8
30:07:250301:656	700	136.04	95228
30:07:250301:657	1222	151.88	185597.36
30:07:250301:68	840	164.32	138028.8
30:07:250301:7	1003.66	158.29	158869.34
30:07:250301:79	622	168.8	104993.6
30:07:250301:8	1043	157.02	163771.86
30:07:250301:86	1050	156.8	164640
30:07:250301:88	812	165.49	134377.88
30:07:250301:89	1116	154.8	172756.8
30:07:250301:9	1213	152.12	184521.56
30:07:250301:91	977	159.19	155528.63
30:07:250301:95	1436	146.82	210833.52
30:07:250301:96	1115	154.83	172635.45
30:07:250301:99	557	168.8	94021.6
30:07:250401:1	505	112.34	56731.7
30:07:250401:11	225	9.64	2169
30:07:250401:12	5120	55.33	283289.6
30:07:250401:13	3213	55.33	177775.29
30:07:250401:146	1000	105.43	105430
30:07:250401:147	1000	105.43	105430
30:07:250401:148	2940	84.06	247136.4
30:07:250401:149	900	107.79	97011
30:07:250401:150	1505	96.76	145623.8
30:07:250401:16	2000	91.15	182300
30:07:250401:17	675	112.34	75829.5
30:07:250401:18	675	112.34	75829.5
30:07:250401:19	600	112.34	67404
30:07:250401:2	600	112.34	67404
30:07:250401:20	675	112.34	75829.5
30:07:250401:3	600	112.34	67404
30:07:250401:32	589	9.64	5677.96
30:07:250401:33	758	111.75	84706.5
30:07:250401:34	615	112.34	69089.1
30:07:250401:4	500	112.34	56170
30:07:250401:5	500	112.34	56170
30:07:250401:6	600	112.34	67404
30:07:250401:7	500	112.34	56170

30:07:250401:8	500	112.34	56170
30:07:250401:9	250	112.34	28085
30:07:250501:1	1047.87	153.23	160565.12
30:07:250501:10	1031.65	153.73	158595.55
30:07:250501:100	100	65.81	6581
30:07:250501:1004	322	161.66	52054.52
30:07:250501:101	524	161.66	84709.84
30:07:250501:102	616	164.89	101572.24
30:07:250501:103	1116	151.22	168761.52
30:07:250501:1033	425	161.66	68705.5
30:07:250501:104	28	334.04	9353.12
30:07:250501:105	990	155.07	153519.3
30:07:250501:106	431	164.89	71067.59
30:07:250501:1065	1073	149.48	160392.04
30:07:250501:107	630	164.89	103880.7
30:07:250501:1074	495	161.66	80021.7
30:07:250501:1078	309	161.66	49952.94
30:07:250501:108	1149	147.35	169305.15
30:07:250501:1088	551.5	161.66	89155.49
30:07:250501:11	959.68	153.03	146859.83
30:07:250501:110	1597	140.25	223979.25
30:07:250501:1105	799	159.03	127064.97
30:07:250501:111	360	161.66	58197.6
30:07:250501:1123	657	161.66	106210.62
30:07:250501:1126	797.5	159.09	126874.28
30:07:250501:1129	759	160.76	122016.84
30:07:250501:113	1105	151.53	167440.65
30:07:250501:114	490	164.89	80796.1
30:07:250501:115	713	164.89	117566.57
30:07:250501:116	76	334.04	25387.04
30:07:250501:1163	466	161.66	75333.56
30:07:250501:117	1100	151.68	166848
30:07:250501:1174	460	161.66	74363.6
30:07:250501:118	50	309.53	15476.5
30:07:250501:1184	1038	150.53	156250.14
30:07:250501:119	342	161.66	55287.72
30:07:250501:12	950.58	156.4	148670.71
30:07:250501:121	503	164.89	82939.67
30:07:250501:122	511	164.89	84258.79
30:07:250501:123	613	164.89	101077.57
30:07:250501:1231	588	161.66	95056.08
30:07:250501:1236	1144	147.49	168728.56
30:07:250501:124	1437	143.4	206065.8
30:07:250501:125	399	164.89	65791.11
30:07:250501:126	717	164.89	118226.13
30:07:250501:127	738	164.89	121688.82
30:07:250501:128	618	161.66	99905.88
30:07:250501:1281	903	155	139965
30:07:250501:129	689	161.66	111383.74
30:07:250501:1290	400	161.66	64664

30:07:250501:13	478.68	161.66	77383.41
30:07:250501:130	1393.86	65.81	91729.93
30:07:250501:1309	26000	4.59	119340
30:07:250501:131	760	160.71	122139.6
30:07:250501:1310	2075	65.81	136555.75
30:07:250501:1311	3158	65.81	207827.98
30:07:250501:132	468	161.66	75656.88
30:07:250501:1328	32	334.04	10689.28
30:07:250501:1329	298	161.66	48174.68
30:07:250501:133	571	161.66	92307.86
30:07:250501:1330	1096	151.79	166361.84
30:07:250501:1331	50	334.04	16702
30:07:250501:1333	417	164.89	68759.13
30:07:250501:1335	608	334.04	203096.32
30:07:250501:134	805	161.95	130369.75
30:07:250501:1341	600	164.89	98934
30:07:250501:1342	987	152.13	150152.31
30:07:250501:135	470	164.89	77498.3
30:07:250501:1350	260	161.66	42031.6
30:07:250501:136	771	160.23	123537.33
30:07:250501:137	546	161.66	88266.36
30:07:250501:138	1020	154.1	157182
30:07:250501:139	546	161.66	88266.36
30:07:250501:14	617.67	164.89	101847.61
30:07:250501:140	950	156.42	148599
30:07:250501:1400	720.9	161.66	116540.69
30:07:250501:1401	746	333.38	248701.48
30:07:250501:1402	31	340.71	10562.01
30:07:250501:1403	159	334.04	53112.36
30:07:250501:1404	49	340.71	16694.79
30:07:250501:1405	126	334.04	42089.04
30:07:250501:1406	242	334.04	80837.68
30:07:250501:141	27	340.71	9199.17
30:07:250501:142	365	161.66	59005.9
30:07:250501:143	581	161.66	93924.46
30:07:250501:144	442	161.66	71453.72
30:07:250501:146	568	161.66	91822.88
30:07:250501:147	749	164.43	123158.07
30:07:250501:148	973	155.63	151427.99
30:07:250501:149	804	162	130248
30:07:250501:15	701.56	164.89	115680.23
30:07:250501:150	1072	152.5	163480
30:07:250501:1500	71	334.04	23716.84
30:07:250501:1509	1722	138.05	237722.1
30:07:250501:151	269	161.66	43486.54
30:07:250501:1511	76.02	340.71	25900.77
30:07:250501:1512	50	334.04	16702
30:07:250501:1513	782	159.75	124924.5
30:07:250501:1514	568	161.66	91822.88
30:07:250501:1515	1132	305.43	345746.76

30:07:250501:1517	505	164.89	83269.45
30:07:250501:1518	539	164.89	88875.71
30:07:250501:152	430	164.89	70902.7
30:07:250501:1521	50	334.04	16702
30:07:250501:1522	500	164.89	82445
30:07:250501:1524	322	334.04	107560.88
30:07:250501:1525	279	161.66	45103.14
30:07:250501:1528	657.06	164.89	108342.62
30:07:250501:1529	116	340.71	39522.36
30:07:250501:153	790	159.41	125933.9
30:07:250501:1531	1283	146.85	188408.55
30:07:250501:1532	125	340.71	42588.75
30:07:250501:1535	2600	7.45	19370
30:07:250501:1537	60	65.81	3948.6
30:07:250501:1538	3132	9.64	30192.48
30:07:250501:1539	342	161.66	55287.72
30:07:250501:154	467	161.66	75495.22
30:07:250501:1540	260.5	161.66	42112.43
30:07:250501:1541	270	161.66	43648.2
30:07:250501:1543	462	161.66	74686.92
30:07:250501:1544	149.5	161.66	24168.17
30:07:250501:1545	347	161.66	56096.02
30:07:250501:1546	234	161.66	37828.44
30:07:250501:1547	518	161.66	83739.88
30:07:250501:1548	507	161.66	81961.62
30:07:250501:155	259	161.66	41869.94
30:07:250501:1550	273.5	161.66	44214.01
30:07:250501:1551	178.5	161.66	28856.31
30:07:250501:1552	691	161.66	111707.06
30:07:250501:1553	125	161.66	20207.5
30:07:250501:1554	485	161.66	78405.1
30:07:250501:1555	399	161.66	64502.34
30:07:250501:1556	425	161.66	68705.5
30:07:250501:1557	400	161.66	64664
30:07:250501:1558	361	161.66	58359.26
30:07:250501:1560	427	161.66	69028.82
30:07:250501:1561	438	161.66	70807.08
30:07:250501:1562	380	161.66	61430.8
30:07:250501:1563	424	161.66	68543.84
30:07:250501:1564	270	161.66	43648.2
30:07:250501:1565	231	161.66	37343.46
30:07:250501:1566	495	161.66	80021.7
30:07:250501:1567	449.5	161.66	72666.17
30:07:250501:1568	335.5	161.66	54236.93
30:07:250501:1569	408	161.66	65957.28
30:07:250501:157	417	161.66	67412.22
30:07:250501:1570	379	161.66	61269.14
30:07:250501:1571	416	161.66	67250.56
30:07:250501:1572	756	160.89	121632.84
30:07:250501:1573	441	161.66	71292.06

30:07:250501:1574	608	161.66	98289.28
30:07:250501:1575	425	161.66	68705.5
30:07:250501:1576	361	161.66	58359.26
30:07:250501:1577	596.25	161.66	96389.78
30:07:250501:1578	711	161.66	114940.26
30:07:250501:1579	850	156.98	133433
30:07:250501:158	736	161.66	118981.76
30:07:250501:1580	335	161.66	54156.1
30:07:250501:1581	338	161.66	54641.08
30:07:250501:1582	451	161.66	72908.66
30:07:250501:1583	210	161.66	33948.6
30:07:250501:1585	405	161.66	65472.3
30:07:250501:1586	372	161.66	60137.52
30:07:250501:1587	494.32	161.66	79911.77
30:07:250501:1588	303	161.66	48982.98
30:07:250501:1589	509	161.66	82284.94
30:07:250501:159	250	161.66	40415
30:07:250501:1590	551	161.66	89074.66
30:07:250501:1591	428.26	161.66	69232.51
30:07:250501:1592	811	158.53	128567.83
30:07:250501:1593	376.7	161.66	60897.32
30:07:250501:1594	441	161.66	71292.06
30:07:250501:1595	505	161.66	81638.3
30:07:250501:1596	474	161.66	76626.84
30:07:250501:1597	603.5	161.66	97561.81
30:07:250501:1598	478.5	161.66	77354.31
30:07:250501:16	958.86	156.11	149687.63
30:07:250501:160	1640	139.47	228730.8
30:07:250501:1600	754	160.98	121378.92
30:07:250501:1602	281.5	161.66	45507.29
30:07:250501:1603	731.7	161.66	118286.62
30:07:250501:1605	499	161.66	80668.34
30:07:250501:1606	665	161.66	107503.9
30:07:250501:1607	811	158.53	128567.83
30:07:250501:1608	877	155.95	136768.15
30:07:250501:1610	1105	148.56	164158.8
30:07:250501:1611	604.92	161.66	97791.37
30:07:250501:1613	719	161.66	116233.54
30:07:250501:1614	618	161.66	99905.88
30:07:250501:1615	630	161.66	101845.8
30:07:250501:1616	729	161.66	117850.14
30:07:250501:1617	780	159.84	124675.2
30:07:250501:1618	1032	9.64	9948.48
30:07:250501:1619	812.5	158.47	128756.88
30:07:250501:1620	817	158.29	129322.93
30:07:250501:1621	542	161.66	87619.72
30:07:250501:1622	729	161.66	117850.14
30:07:250501:1623	357	334.04	119252.28
30:07:250501:1624	909	319.83	290725.47
30:07:250501:1625	357	334.04	119252.28

30:07:250501:1626	567	161.66	91661.22
30:07:250501:1627	378	161.66	61107.48
30:07:250501:1628	465	161.66	75171.9
30:07:250501:1629	527	161.66	85194.82
30:07:250501:163	440	164.89	72551.6
30:07:250501:1630	252.56	161.66	40828.85
30:07:250501:1631	227.5	161.66	36777.65
30:07:250501:1633	561	161.66	90691.26
30:07:250501:1634	296	161.66	47851.36
30:07:250501:1635	165.75	161.66	26795.15
30:07:250501:1636	379	161.66	61269.14
30:07:250501:1637	396	161.66	64017.36
30:07:250501:1638	307	161.66	49629.62
30:07:250501:1639	360	161.66	58197.6
30:07:250501:164	500	164.89	82445
30:07:250501:1640	442.5	161.66	71534.55
30:07:250501:1641	375	161.66	60622.5
30:07:250501:1642	400	161.66	64664
30:07:250501:1643	300	161.66	48498
30:07:250501:1645	336	161.66	54317.76
30:07:250501:1646	612.5	161.66	99016.75
30:07:250501:1648	601.2	161.66	97189.99
30:07:250501:1649	825	157.97	130325.25
30:07:250501:165	196	161.66	31685.36
30:07:250501:1650	820	158.17	129699.4
30:07:250501:1651	194	161.66	31362.04
30:07:250501:1652	376.75	161.66	60905.41
30:07:250501:1653	562	161.66	90852.92
30:07:250501:1654	313	161.66	50599.58
30:07:250501:1655	332.5	161.66	53751.95
30:07:250501:1656	458	161.66	74040.28
30:07:250501:1657	452.6	161.66	73167.32
30:07:250501:1659	680	161.66	109928.8
30:07:250501:166	746	164.56	122761.76
30:07:250501:1660	369	161.66	59652.54
30:07:250501:1661	240	161.66	38798.4
30:07:250501:1663	571	161.66	92307.86
30:07:250501:1664	300	161.66	48498
30:07:250501:1665	277	161.66	44779.82
30:07:250501:1666	634	161.66	102492.44
30:07:250501:1667	275	161.66	44456.5
30:07:250501:1668	626	161.66	101199.16
30:07:250501:1669	442	161.66	71453.72
30:07:250501:167	427	161.66	69028.82
30:07:250501:1670	432	161.66	69837.12
30:07:250501:1671	405	161.66	65472.3
30:07:250501:1672	200	161.66	32332
30:07:250501:1673	240	161.66	38798.4
30:07:250501:1674	232.5	161.66	37585.95
30:07:250501:1675	294.3	161.66	47576.54

30:07:250501:1676	544	161.66	87943.04
30:07:250501:1677	226.5	161.66	36615.99
30:07:250501:1678	270	161.66	43648.2
30:07:250501:168	418	164.89	68924.02
30:07:250501:1680	506	161.66	81799.96
30:07:250501:1681	417.6	161.66	67509.22
30:07:250501:1682	440	161.66	71130.4
30:07:250501:1684	357	161.66	57712.62
30:07:250501:1685	324	161.66	52377.84
30:07:250501:1686	357	161.66	57712.62
30:07:250501:1687	231	161.66	37343.46
30:07:250501:1688	760	160.71	122139.6
30:07:250501:1689	269.5	161.66	43567.37
30:07:250501:169	518	164.89	85413.02
30:07:250501:1690	566	161.66	91499.56
30:07:250501:1691	343.5	161.66	55530.21
30:07:250501:1692	847.15	157.09	133078.79
30:07:250501:1693	455	161.66	73555.3
30:07:250501:1694	300	161.66	48498
30:07:250501:1695	184	161.66	29745.44
30:07:250501:1696	954	153.22	146171.88
30:07:250501:1698	184	161.66	29745.44
30:07:250501:1699	144.5	161.66	23359.87
30:07:250501:170	464	161.66	75010.24
30:07:250501:1700	426	161.66	68867.16
30:07:250501:1701	501	161.66	80991.66
30:07:250501:1702	310.6	161.66	50211.6
30:07:250501:1703	753	161.02	121248.06
30:07:250501:1704	577	161.66	93277.82
30:07:250501:1705	432	161.66	69837.12
30:07:250501:1707	714	161.66	115425.24
30:07:250501:1708	320	161.66	51731.2
30:07:250501:1709	500	161.66	80830
30:07:250501:171	1218	148.46	180824.28
30:07:250501:1710	360	161.66	58197.6
30:07:250501:1711	627	161.66	101360.82
30:07:250501:1713	467	161.66	75495.22
30:07:250501:1714	577.6	161.66	93374.82
30:07:250501:1715	388.5	161.66	62804.91
30:07:250501:1716	535.5	161.66	86568.93
30:07:250501:1718	1	161.66	161.66
30:07:250501:1719	625	161.66	101037.5
30:07:250501:172	708	161.66	114455.28
30:07:250501:1720	576	161.66	93116.16
30:07:250501:1721	553	161.66	89397.98
30:07:250501:1722	602	161.66	97319.32
30:07:250501:1723	350	161.66	56581
30:07:250501:1724	690	161.66	111545.4
30:07:250501:1725	705	161.66	113970.3
30:07:250501:1726	722	161.66	116718.52

30:07:250501:1727	700	161.66	113162
30:07:250501:1728	556	161.66	89882.96
30:07:250501:1729	403	161.66	65148.98
30:07:250501:173	595	164.89	98109.55
30:07:250501:1730	705	161.66	113970.3
30:07:250501:1731	451	161.66	72908.66
30:07:250501:1732	788	159.5	125686
30:07:250501:1733	260	161.66	42031.6
30:07:250501:1734	650	161.66	105079
30:07:250501:1735	454.6	161.66	73490.64
30:07:250501:1736	654	161.66	105725.64
30:07:250501:1737	5733	65.81	377288.73
30:07:250501:1738	5478	65.81	360507.18
30:07:250501:1739	96	340.71	32708.16
30:07:250501:174	491.75	161.66	79496.31
30:07:250501:1740	252	161.66	40738.32
30:07:250501:1741	631	161.66	102007.46
30:07:250501:1742	744	161.43	120103.92
30:07:250501:1744	509	161.66	82284.94
30:07:250501:1745	240	161.66	38798.4
30:07:250501:1746	526.64	161.66	85136.62
30:07:250501:1747	348	161.66	56257.68
30:07:250501:1748	371.5	161.66	60056.69
30:07:250501:1749	573	161.66	92631.18
30:07:250501:175	481	161.66	77758.46
30:07:250501:1750	450	161.66	72747
30:07:250501:1751	458.3	161.66	74088.78
30:07:250501:1752	255	161.66	41223.3
30:07:250501:1753	220	161.66	35565.2
30:07:250501:1754	163	161.66	26350.58
30:07:250501:1755	383	161.66	61915.78
30:07:250501:1756	405	161.66	65472.3
30:07:250501:1757	427	161.66	69028.82
30:07:250501:1758	398	161.66	64340.68
30:07:250501:1759	428	161.66	69190.48
30:07:250501:176	527	161.66	85194.82
30:07:250501:1760	218.5	161.66	35322.71
30:07:250501:1761	166	161.66	26835.56
30:07:250501:1762	424	161.66	68543.84
30:07:250501:1764	533	161.66	86164.78
30:07:250501:1765	400	161.66	64664
30:07:250501:1766	867	156.33	135538.11
30:07:250501:1768	352	161.66	56904.32
30:07:250501:1769	603	161.66	97480.98
30:07:250501:177	346	161.66	55934.36
30:07:250501:1770	652	161.66	105402.32
30:07:250501:1772	262.5	161.66	42435.75
30:07:250501:1773	275	161.66	44456.5
30:07:250501:1774	660	161.66	106695.6
30:07:250501:1775	325.5	161.66	52620.33

30:07:250501:1776	643	161.66	103947.38
30:07:250501:1777	460	161.66	74363.6
30:07:250501:1778	464	161.66	75010.24
30:07:250501:1779	863	156.48	135042.24
30:07:250501:178	1172	149.67	175413.24
30:07:250501:1780	396	161.66	64017.36
30:07:250501:1782	361	161.66	58359.26
30:07:250501:1783	456	161.66	73716.96
30:07:250501:1784	450	161.66	72747
30:07:250501:1785	238	161.66	38475.08
30:07:250501:1786	736.2	161.66	119014.09
30:07:250501:1787	415.9	161.66	67234.39
30:07:250501:1788	681	161.66	110090.46
30:07:250501:1789	533	161.66	86164.78
30:07:250501:179	759	163.97	124453.23
30:07:250501:1790	423	161.66	68382.18
30:07:250501:1791	331	161.66	53509.46
30:07:250501:1792	370	161.66	59814.2
30:07:250501:1793	459	161.66	74201.94
30:07:250501:1794	379	161.66	61269.14
30:07:250501:1795	646	161.66	104432.36
30:07:250501:1796	225	161.66	36373.5
30:07:250501:1797	570	161.66	92146.2
30:07:250501:1798	457	161.66	73878.62
30:07:250501:1799	545	161.66	88104.7
30:07:250501:18	412	161.66	66603.92
30:07:250501:180	1000	154.74	154740
30:07:250501:1800	378	161.66	61107.48
30:07:250501:1801	325	161.66	52539.5
30:07:250501:1802	427.5	161.66	69109.65
30:07:250501:1803	315	161.66	50922.9
30:07:250501:1804	661.5	161.66	106938.09
30:07:250501:1805	255	161.66	41223.3
30:07:250501:1807	369	161.66	59652.54
30:07:250501:1808	270	161.66	43648.2
30:07:250501:1809	351	161.66	56742.66
30:07:250501:181	159	139.71	22213.89
30:07:250501:1810	320	161.66	51731.2
30:07:250501:1811	332	161.66	53671.12
30:07:250501:1812	360	161.66	58197.6
30:07:250501:1813	581	161.66	93924.46
30:07:250501:1814	554.8	161.66	89688.97
30:07:250501:1815	472	161.66	76303.52
30:07:250501:1816	416.5	161.66	67331.39
30:07:250501:1817	444	161.66	71777.04
30:07:250501:1818	589	161.66	95217.74
30:07:250501:1819	860	156.59	134667.4
30:07:250501:182	350	136.97	47939.5
30:07:250501:1820	544	161.66	87943.04
30:07:250501:1821	423	161.66	68382.18

30:07:250501:1822	313.5	161.66	50680.41
30:07:250501:1823	325.5	161.66	52620.33
30:07:250501:1824	517	161.66	83578.22
30:07:250501:1825	336	161.66	54317.76
30:07:250501:1826	214.5	161.66	34676.07
30:07:250501:1827	176	161.66	28452.16
30:07:250501:1828	339	161.66	54802.74
30:07:250501:183	242	136.97	33146.74
30:07:250501:1830	399	161.66	64502.34
30:07:250501:1831	340	161.66	54964.4
30:07:250501:1832	307	161.66	49629.62
30:07:250501:1833	220	161.66	35565.2
30:07:250501:1834	197	161.66	31847.02
30:07:250501:1835	331.5	161.66	53590.29
30:07:250501:1836	392	161.66	63370.72
30:07:250501:1837	275	161.66	44456.5
30:07:250501:1839	249	161.66	40253.34
30:07:250501:184	677	161.66	109443.82
30:07:250501:1841	313.5	161.66	50680.41
30:07:250501:1842	575	161.66	92954.5
30:07:250501:1843	249	161.66	40253.34
30:07:250501:1844	360	161.66	58197.6
30:07:250501:1845	216	161.66	34918.56
30:07:250501:1846	139	161.66	22470.74
30:07:250501:1848	411	161.66	66442.26
30:07:250501:1849	468	161.66	75656.88
30:07:250501:1850	437	161.66	70645.42
30:07:250501:1851	552	161.66	89236.32
30:07:250501:1852	449.5	161.66	72666.17
30:07:250501:1853	738	161.66	119305.08
30:07:250501:1854	621	161.66	100390.86
30:07:250501:1855	724.5	161.66	117122.67
30:07:250501:1856	737	161.66	119143.42
30:07:250501:1857	585	161.66	94571.1
30:07:250501:1858	1000	151.71	151710
30:07:250501:186	1	2.92	2.92
30:07:250501:1860	400	161.66	64664
30:07:250501:1861	440	161.66	71130.4
30:07:250501:1862	1111	148.39	164861.29
30:07:250501:1863	1232	145.21	178898.72
30:07:250501:1864	1000	151.71	151710
30:07:250501:1865	480	161.66	77596.8
30:07:250501:1866	547	161.66	88428.02
30:07:250501:1867	900	155.11	139599
30:07:250501:1868	800	158.99	127192
30:07:250501:1869	770	160.27	123407.9
30:07:250501:187	345	161.66	55772.7
30:07:250501:1870	474	161.66	76626.84
30:07:250501:1871	274	161.66	44294.84
30:07:250501:1872	470	161.66	75980.2

30:07:250501:1873	1100	148.7	163570
30:07:250501:1874	1020	151.08	154101.6
30:07:250501:1875	900	155.11	139599
30:07:250501:1876	800	158.99	127192
30:07:250501:1877	822.5	158.07	130012.58
30:07:250501:1878	650	161.66	105079
30:07:250501:1879	780	159.84	124675.2
30:07:250501:188	2185	109.08	238339.8
30:07:250501:1881	117	334.04	39082.68
30:07:250501:1882	7725	98.76	762921
30:07:250501:1883	1450	140.32	203464
30:07:250501:1884	1125	148	166500
30:07:250501:1885	850	156.98	133433
30:07:250501:1887	403	161.66	65148.98
30:07:250501:1889	473	161.66	76465.18
30:07:250501:189	30800	62.58	1927464
30:07:250501:1890	446.2	161.66	72132.69
30:07:250501:1891	589.25	161.66	95258.16
30:07:250501:1892	441	161.66	71292.06
30:07:250501:1894	380	161.66	61430.8
30:07:250501:1895	672	161.66	108635.52
30:07:250501:1896	609	161.66	98450.94
30:07:250501:1897	626.6	161.66	101296.16
30:07:250501:1898	1115	148.28	165332.2
30:07:250501:1899	1460.5	140.11	204630.66
30:07:250501:19	369.74	161.66	59772.17
30:07:250501:190	2470	108.44	267846.8
30:07:250501:1900	780	159.84	124675.2
30:07:250501:1901	242	161.66	39121.72
30:07:250501:1902	419	161.66	67735.54
30:07:250501:1903	225	161.66	36373.5
30:07:250501:1904	440.5	161.66	71211.23
30:07:250501:1905	210	161.66	33948.6
30:07:250501:1906	340	161.66	54964.4
30:07:250501:1907	479	161.66	77435.14
30:07:250501:1908	280	161.66	45264.8
30:07:250501:1909	511	161.66	82608.26
30:07:250501:1910	600	161.66	96996
30:07:250501:1911	539.3	161.66	87183.24
30:07:250501:1912	756	160.89	121632.84
30:07:250501:1913	290	161.66	46881.4
30:07:250501:1915	330	161.66	53347.8
30:07:250501:1916	555	161.66	89721.3
30:07:250501:1917	435.6	161.66	70419.1
30:07:250501:1918	553	161.66	89397.98
30:07:250501:1919	297	161.66	48013.02
30:07:250501:192	20385	69.61	1418999.85
30:07:250501:1920	511.5	161.66	82689.09
30:07:250501:1921	524	161.66	84709.84
30:07:250501:1922	517	161.66	83578.22

30:07:250501:1923	443	161.66	71615.38
30:07:250501:1924	385	161.66	62239.1
30:07:250501:1925	237	161.66	38313.42
30:07:250501:1926	310	161.66	50114.6
30:07:250501:1927	333	161.66	53832.78
30:07:250501:1928	382	161.66	61754.12
30:07:250501:193	673	161.66	108797.18
30:07:250501:1931	520	161.66	84063.2
30:07:250501:1932	290	161.66	46881.4
30:07:250501:1933	393	161.66	63532.38
30:07:250501:1934	513	161.66	82931.58
30:07:250501:1936	397.75	161.66	64300.27
30:07:250501:1937	732.5	161.66	118415.95
30:07:250501:1938	693.9	161.66	112175.87
30:07:250501:1939	279	161.66	45103.14
30:07:250501:194	576.82	9.64	5560.54
30:07:250501:1941	284	161.66	45911.44
30:07:250501:1942	504	161.66	81476.64
30:07:250501:1943	528	161.66	85356.48
30:07:250501:1944	247	161.66	39930.02
30:07:250501:1946	585	161.66	94571.1
30:07:250501:1947	698	161.66	112838.68
30:07:250501:1948	319	161.66	51569.54
30:07:250501:1949	579.25	161.66	93641.56
30:07:250501:1950	392.4	161.66	63435.38
30:07:250501:1952	400	161.66	64664
30:07:250501:1953	660	161.66	106695.6
30:07:250501:1954	742.5	161.5	119913.75
30:07:250501:1955	494	161.66	79860.04
30:07:250501:1956	436	161.66	70483.76
30:07:250501:1957	159.3	161.66	25752.44
30:07:250501:1958	1	161.66	161.66
30:07:250501:1959	627.75	161.66	101482.07
30:07:250501:196	195	139.71	27243.45
30:07:250501:1960	560	161.66	90529.6
30:07:250501:1961	714	161.66	115425.24
30:07:250501:1962	300.7	161.66	48611.16
30:07:250501:1963	313	161.66	50599.58
30:07:250501:1964	551	161.66	89074.66
30:07:250501:1965	306	161.66	49467.96
30:07:250501:1966	342	161.66	55287.72
30:07:250501:1968	502.5	161.66	81234.15
30:07:250501:1969	444	161.66	71777.04
30:07:250501:1970	672	161.66	108635.52
30:07:250501:1971	750	161.16	120870
30:07:250501:1972	384	161.66	62077.44
30:07:250501:1973	646	161.66	104432.36
30:07:250501:1974	794	159.24	126436.56
30:07:250501:1976	998	151.78	151476.44
30:07:250501:1977	239	334.04	79835.56

30:07:250501:1978	446.4	161.66	72165.02
30:07:250501:1979	350	161.66	56581
30:07:250501:198	1216	148.52	180600.32
30:07:250501:1980	631	161.66	102007.46
30:07:250501:1981	1040	150.47	156488.8
30:07:250501:1982	262	161.66	42354.92
30:07:250501:1983	284	161.66	45911.44
30:07:250501:1984	446	161.66	72100.36
30:07:250501:1987	305.05	161.66	49314.38
30:07:250501:1988	371	161.66	59975.86
30:07:250501:1989	756	160.89	121632.84
30:07:250501:199	729	164.89	120204.81
30:07:250501:1990	319	161.66	51569.54
30:07:250501:1991	264	161.66	42678.24
30:07:250501:1993	341	161.66	55126.06
30:07:250501:1995	290.3	161.66	46929.9
30:07:250501:1996	154	161.66	24895.64
30:07:250501:1997	472	161.66	76303.52
30:07:250501:1998	466	161.66	75333.56
30:07:250501:1999	320	161.66	51731.2
30:07:250501:2	1120.3	151.09	169266.13
30:07:250501:20	518.21	161.66	83773.83
30:07:250501:200	4096	95.6	391577.6
30:07:250501:2000	680.5	161.66	110009.63
30:07:250501:2001	347	161.66	56096.02
30:07:250501:2002	628	161.66	101522.48
30:07:250501:2003	460	161.66	74363.6
30:07:250501:2004	380	161.66	61430.8
30:07:250501:2005	619	161.66	100067.54
30:07:250501:2006	659	161.66	106533.94
30:07:250501:2007	294	161.66	47528.04
30:07:250501:2008	405	161.66	65472.3
30:07:250501:2009	797.6	159.09	126890.18
30:07:250501:201	915	157.66	144258.9
30:07:250501:2011	847	157.1	133063.7
30:07:250501:2012	475.6	161.66	76885.5
30:07:250501:2013	248.71	161.66	40206.46
30:07:250501:2014	241.16	161.66	38985.93
30:07:250501:2015	533	161.66	86164.78
30:07:250501:2016	378	161.66	61107.48
30:07:250501:2017	452.4	161.66	73134.98
30:07:250501:2018	312	161.66	50437.92
30:07:250501:2019	247	161.66	39930.02
30:07:250501:202	555	33.39	18531.45
30:07:250501:2020	650	161.66	105079
30:07:250501:2021	219	161.66	35403.54
30:07:250501:2022	402	161.66	64987.32
30:07:250501:2023	1150	147.32	169418
30:07:250501:2024	135	161.66	21824.1
30:07:250501:2025	282.2	161.66	45620.45

30:07:250501:2027	480	161.66	77596.8
30:07:250501:2028	284	161.66	45911.44
30:07:250501:2029	230	161.66	37181.8
30:07:250501:203	1400	65.81	92134
30:07:250501:2031	984	152.23	149794.32
30:07:250501:2032	860	156.59	134667.4
30:07:250501:2033	882	155.76	137380.32
30:07:250501:2034	450	161.66	72747
30:07:250501:2035	600	161.66	96996
30:07:250501:2036	714	161.66	115425.24
30:07:250501:2037	1273	144.21	183579.33
30:07:250501:2038	473	161.66	76465.18
30:07:250501:2039	452	161.66	73070.32
30:07:250501:2040	312	161.66	50437.92
30:07:250501:2041	398.4	161.66	64405.34
30:07:250501:2042	427	161.66	69028.82
30:07:250501:2043	317.4	161.66	51310.88
30:07:250501:2044	250	161.66	40415
30:07:250501:2047	400	161.66	64664
30:07:250501:2048	444	161.66	71777.04
30:07:250501:2049	400	161.66	64664
30:07:250501:2050	500	161.66	80830
30:07:250501:2051	670	161.66	108312.2
30:07:250501:2052	505	161.66	81638.3
30:07:250501:2053	405	161.66	65472.3
30:07:250501:2054	480	161.66	77596.8
30:07:250501:2055	539	161.66	87134.74
30:07:250501:2056	460	161.66	74363.6
30:07:250501:2057	581	161.66	93924.46
30:07:250501:2058	744	161.43	120103.92
30:07:250501:2059	1450	140.32	203464
30:07:250501:206	1284	146.83	188529.72
30:07:250501:2060	662	161.66	107018.92
30:07:250501:2061	768	160.36	123156.48
30:07:250501:2062	565	161.66	91337.9
30:07:250501:2063	500	161.66	80830
30:07:250501:2064	880	155.84	137139.2
30:07:250501:2065	586	161.66	94732.76
30:07:250501:2066	560	161.66	90529.6
30:07:250501:2067	550	161.66	88913
30:07:250501:2068	440	161.66	71130.4
30:07:250501:2069	330	161.66	53347.8
30:07:250501:2070	700	161.66	113162
30:07:250501:2071	447	161.66	72262.02
30:07:250501:2072	646.5	161.66	104513.19
30:07:250501:2073	403	161.66	65148.98
30:07:250501:2074	555	161.66	89721.3
30:07:250501:2075	532	161.66	86003.12
30:07:250501:2076	570.5	161.66	92227.03
30:07:250501:2077	400	161.66	64664

30:07:250501:2078	400	161.66	64664
30:07:250501:2079	1040	150.47	156488.8
30:07:250501:208	601	161.66	97157.66
30:07:250501:2080	558	161.66	90206.28
30:07:250501:2081	475	161.66	76788.5
30:07:250501:2082	867	156.33	135538.11
30:07:250501:2083	528	161.66	85356.48
30:07:250501:2084	600	161.66	96996
30:07:250501:2086	713	161.66	115263.58
30:07:250501:2087	917	154.5	141676.5
30:07:250501:2088	708	161.66	114455.28
30:07:250501:2089	731	161.66	118173.46
30:07:250501:209	822	161.25	132547.5
30:07:250501:2091	621	161.66	100390.86
30:07:250501:2092	451	161.66	72908.66
30:07:250501:2093	341	161.66	55126.06
30:07:250501:2094	460	161.66	74363.6
30:07:250501:2095	578	161.66	93439.48
30:07:250501:2096	380	161.66	61430.8
30:07:250501:2097	416	161.66	67250.56
30:07:250501:2098	500	161.66	80830
30:07:250501:210	455	164.89	75024.95
30:07:250501:2100	503	161.66	81314.98
30:07:250501:2102	400	161.66	64664
30:07:250501:2103	480	161.66	77596.8
30:07:250501:2104	751	161.11	120993.61
30:07:250501:2105	313	161.66	50599.58
30:07:250501:2106	787.03	159.54	125562.77
30:07:250501:2107	1008	151.46	152671.68
30:07:250501:2108	633	161.66	102330.78
30:07:250501:2109	490	161.66	79213.4
30:07:250501:211	587	164.89	96790.43
30:07:250501:2110	41	334.04	13695.64
30:07:250501:2111	255	164.89	42046.95
30:07:250501:2113	1134	150.71	170905.14
30:07:250501:2114	846	160.27	135588.42
30:07:250501:2115	1246	147.76	184108.96
30:07:250501:2116	996	154.87	154250.52
30:07:250501:2117	1274	147.07	187367.18
30:07:250501:2118	238	164.89	39243.82
30:07:250501:2119	999	154.78	154625.22
30:07:250501:212	392	164.89	64636.88
30:07:250501:2120	846	160.27	135588.42
30:07:250501:2122	418	164.89	68924.02
30:07:250501:2123	560	164.89	92338.4
30:07:250501:2124	900	158.2	142380
30:07:250501:2125	718	164.89	118391.02
30:07:250501:2127	464.5	164.89	76591.41
30:07:250501:2129	379	164.89	62493.31
30:07:250501:213	649	164.89	107013.61

30:07:250501:2130	807.3	161.86	130669.58
30:07:250501:2131	770	163.47	125871.9
30:07:250501:2132	1830	136.3	249429
30:07:250501:2133	910	157.84	143634.4
30:07:250501:2134	935	156.94	146738.9
30:07:250501:2135	199	164.89	32813.11
30:07:250501:2136	613	164.89	101077.57
30:07:250501:2137	840	160.51	134828.4
30:07:250501:2138	111	340.71	37818.81
30:07:250501:2139	1091	151.94	165766.54
30:07:250501:214	1254	147.56	185040.24
30:07:250501:2140	642	164.89	105859.38
30:07:250501:2141	1056	152.98	161546.88
30:07:250501:2142	759	163.97	124453.23
30:07:250501:2143	1050	153.17	160828.5
30:07:250501:2144	822	161.25	132547.5
30:07:250501:2145	760	163.92	124579.2
30:07:250501:2146	1070	152.56	163239.2
30:07:250501:2147	1551	141.12	218877.12
30:07:250501:2148	1471.5	142.69	209968.34
30:07:250501:2149	536	164.89	88381.04
30:07:250501:215	378	164.89	62328.42
30:07:250501:2150	357	164.89	58865.73
30:07:250501:2151	1017	154.2	156821.4
30:07:250501:2152	1332	145.7	194072.4
30:07:250501:2153	1155	150.13	173400.15
30:07:250501:2154	499.5	164.89	82362.56
30:07:250501:2155	1014	154.29	156450.06
30:07:250501:2156	644	164.89	106189.16
30:07:250501:2157	1020	154.1	157182
30:07:250501:2158	1018	154.16	156934.88
30:07:250501:216	380	164.89	62658.2
30:07:250501:2160	1130	150.82	170426.6
30:07:250501:2161	900	67.13	60417
30:07:250501:2162	814	161.58	131526.12
30:07:250501:2163	830	160.92	133563.6
30:07:250501:2164	903	158.09	142755.27
30:07:250501:2165	770	163.47	125871.9
30:07:250501:2166	903	158.09	142755.27
30:07:250501:2167	1210	148.67	179890.7
30:07:250501:2168	1050	153.17	160828.5
30:07:250501:2169	1320	145.98	192693.6
30:07:250501:217	252	161.66	40738.32
30:07:250501:2170	1190	149.19	177536.1
30:07:250501:2173	942	156.7	147611.4
30:07:250501:2174	1140	150.54	171615.6
30:07:250501:2175	920	157.48	144881.6
30:07:250501:2176	1150	150.27	172810.5
30:07:250501:2177	1087	152.06	165289.22
30:07:250501:2178	1235	148.03	182817.05

30:07:250501:2179	1650	139.3	229845
30:07:250501:218	1170	149.72	175172.4
30:07:250501:2180	1258	147.46	185504.68
30:07:250501:2181	451	164.89	74365.39
30:07:250501:2182	1035	153.63	159007.05
30:07:250501:2184	754	164.2	123806.8
30:07:250501:2185	585	164.89	96460.65
30:07:250501:2186	1260	147.41	185736.6
30:07:250501:2187	613	164.89	101077.57
30:07:250501:2188	860	159.72	137359.2
30:07:250501:2189	1012	154.36	156212.32
30:07:250501:2190	836.5	160.65	134383.73
30:07:250501:2191	739	164.89	121853.71
30:07:250501:2192	312	164.89	51445.68
30:07:250501:2194	800	162.17	129736
30:07:250501:2195	582	164.89	95965.98
30:07:250501:2196	725	164.89	119545.25
30:07:250501:2197	561	164.89	92503.29
30:07:250501:2198	680	164.89	112125.2
30:07:250501:2199	1149	150.29	172683.21
30:07:250501:22	1224	148.31	181531.44
30:07:250501:220	773	163.34	126261.82
30:07:250501:2200	908	157.91	143382.28
30:07:250501:2201	761	163.88	124712.68
30:07:250501:2202	674	164.89	111135.86
30:07:250501:2204	473	164.89	77992.97
30:07:250501:2205	550	164.89	90689.5
30:07:250501:2206	925	157.3	145502.5
30:07:250501:2208	631	164.89	104045.59
30:07:250501:221	41	334.04	13695.64
30:07:250501:2210	1034	153.66	158884.44
30:07:250501:2212	831	160.88	133691.28
30:07:250501:2216	896	158.35	141881.6
30:07:250501:2218	819	161.37	132162.03
30:07:250501:2219	752	164.29	123546.08
30:07:250501:2222	1010	154.42	155964.2
30:07:250501:2223	326.25	164.89	53795.36
30:07:250501:2224	461.25	164.89	76055.51
30:07:250501:2225	933	157.01	146490.33
30:07:250501:2226	1040	153.47	159608.8
30:07:250501:2227	234.7	164.89	38699.68
30:07:250501:2228	90	164.89	14840.1
30:07:250501:2229	249.1	164.89	41074.1
30:07:250501:223	961	156.04	149954.44
30:07:250501:2230	480	164.89	79147.2
30:07:250501:2231	870	159.33	138617.1
30:07:250501:2232	614	164.89	101242.46
30:07:250501:2233	405	164.89	66780.45
30:07:250501:2234	900	158.2	142380
30:07:250501:2235	1100	151.68	166848

30:07:250501:2236	1327	145.82	193503.14
30:07:250501:2237	464	164.89	76508.96
30:07:250501:2238	510	164.89	84093.9
30:07:250501:2239	650	164.89	107178.5
30:07:250501:2240	1479	142.53	210801.87
30:07:250501:2241	500	164.89	82445
30:07:250501:2242	455	164.89	75024.95
30:07:250501:2243	646	164.89	106518.94
30:07:250501:2244	1569	67.13	105326.97
30:07:250501:2246	703	164.89	115917.67
30:07:250501:2247	1680	138.77	233133.6
30:07:250501:2248	777	163.16	126775.32
30:07:250501:2249	740	164.84	121981.6
30:07:250501:2250	770	163.47	125871.9
30:07:250501:2251	720.3	164.89	118770.27
30:07:250501:2252	1700	138.43	235331
30:07:250501:2253	820.75	161.3	132386.98
30:07:250501:2254	1185	149.32	176944.2
30:07:250501:2255	1088	152.03	165408.64
30:07:250501:2256	792	162.51	128707.92
30:07:250501:2257	1287	146.76	188880.12
30:07:250501:2258	1219.5	148.43	181010.39
30:07:250501:2259	1481	142.49	211027.69
30:07:250501:2260	257.2	164.89	42409.71
30:07:250501:2262	1041	153.44	159731.04
30:07:250501:2263	709.5	164.89	116989.46
30:07:250501:2264	1064	152.74	162515.36
30:07:250501:2265	1063	67.13	71359.19
30:07:250501:2266	1340	145.52	194996.8
30:07:250501:227	840	160.51	134828.4
30:07:250501:2270	1250	147.66	184575
30:07:250501:2271	551	164.89	90854.39
30:07:250501:2272	705	164.89	116247.45
30:07:250501:2273	980	155.4	152292
30:07:250501:2274	543.75	164.89	89658.94
30:07:250501:2275	1320	145.98	192693.6
30:07:250501:2276	1002	154.68	154989.36
30:07:250501:2277	1312	146.17	191775.04
30:07:250501:2278	823	161.2	132667.6
30:07:250501:2279	762	163.83	124838.46
30:07:250501:2280	700	164.89	115423
30:07:250501:2281	828.85	160.96	133411.7
30:07:250501:2282	928	157.19	145872.32
30:07:250501:2283	540	164.89	89040.6
30:07:250501:2284	1209	148.7	179778.3
30:07:250501:2285	1010	154.42	155964.2
30:07:250501:2287	962	156.01	150081.62
30:07:250501:2288	1193	149.11	177888.23
30:07:250501:2289	503	164.89	82939.67
30:07:250501:229	1000	154.74	154740

30:07:250501:2290	735	164.89	121194.15
30:07:250501:2291	559	164.89	92173.51
30:07:250501:2292	590	164.89	97285.1
30:07:250501:2293	468	164.89	77168.52
30:07:250501:2294	429	164.89	70737.81
30:07:250501:2295	630	164.89	103880.7
30:07:250501:2296	1180	149.46	176362.8
30:07:250501:2297	1143	150.46	171975.78
30:07:250501:2298	5500	108.18	594990
30:07:250501:2299	584	164.89	96295.76
30:07:250501:23	827	161.04	133180.08
30:07:250501:230	592	136.29	80683.68
30:07:250501:2300	530	164.89	87391.7
30:07:250501:2301	862	159.64	137609.68
30:07:250501:2302	1423	143.69	204470.87
30:07:250501:2303	1122	151.05	169478.1
30:07:250501:2304	897	158.32	142013.04
30:07:250501:2305	1300	146.45	190385
30:07:250501:2306	1114	151.27	168514.78
30:07:250501:2307	800	162.17	129736
30:07:250501:2308	600	164.89	98934
30:07:250501:2309	520	164.89	85742.8
30:07:250501:231	937	156.87	146987.19
30:07:250501:2310	800	162.17	129736
30:07:250501:2313	544	164.89	89700.16
30:07:250501:2314	1050	153.17	160828.5
30:07:250501:2315	975.5	155.55	151739.03
30:07:250501:2316	795	162.38	129092.1
30:07:250501:2317	500	164.89	82445
30:07:250501:2318	1023.2	154	157572.8
30:07:250501:2319	1349	145.31	196023.19
30:07:250501:232	533	161.66	86164.78
30:07:250501:2320	470	164.89	77498.3
30:07:250501:2321	380	164.89	62658.2
30:07:250501:2322	1280	146.92	188057.6
30:07:250501:2323	844	160.35	135335.4
30:07:250501:2324	410	164.89	67604.9
30:07:250501:2325	562	164.89	92668.18
30:07:250501:2326	716	164.89	118061.24
30:07:250501:2328	511.5	164.89	84341.24
30:07:250501:2329	450	164.89	74200.5
30:07:250501:2330	476	164.89	78487.64
30:07:250501:2331	1195	149.06	178126.7
30:07:250501:2333	500	164.89	82445
30:07:250501:2334	880	158.95	139876
30:07:250501:2336	335.4	164.89	55304.11
30:07:250501:2337	829	67.13	55650.77
30:07:250501:2338	1031	153.75	158516.25
30:07:250501:2339	1375	144.73	199003.75
30:07:250501:2340	1415	143.86	203561.9

30:07:250501:2341	1228	148.21	182001.88
30:07:250501:2342	1715	138.17	236961.55
30:07:250501:2343	654.5	164.89	107920.51
30:07:250501:2344	1820	136.46	248357.2
30:07:250501:2346	1360	145.07	197295.2
30:07:250501:2347	1259	147.44	185626.96
30:07:250501:2349	1417	143.82	203792.94
30:07:250501:2350	1150	150.27	172810.5
30:07:250501:2351	1023	154.01	157552.23
30:07:250501:2352	1470	142.72	209798.4
30:07:250501:2353	30000	75.76	2272800
30:07:250501:2354	1012	154.36	156212.32
30:07:250501:2355	1980	134.06	265438.8
30:07:250501:2356	945	156.59	147977.55
30:07:250501:2357	1200.6	148.91	178781.35
30:07:250501:2359	1138.5	150.58	171435.33
30:07:250501:2360	1000	154.74	154740
30:07:250501:2361	1230.85	148.14	182338.12
30:07:250501:2362	1038	153.54	159374.52
30:07:250501:2363	1145	150.4	172208
30:07:250501:2364	1184	149.35	176830.4
30:07:250501:2366	1000	154.74	154740
30:07:250501:2367	990	155.07	153519.3
30:07:250501:2368	995	154.91	154135.45
30:07:250501:2369	594	164.89	97944.66
30:07:250501:2370	914.5	157.67	144189.22
30:07:250501:2371	1100	151.68	166848
30:07:250501:2372	818	161.41	132033.38
30:07:250501:2373	1585	140.48	222660.8
30:07:250501:2374	969	155.77	150941.13
30:07:250501:2375	1324	145.89	193158.36
30:07:250501:2376	1323	145.91	193038.93
30:07:250501:2377	747	164.52	122896.44
30:07:250501:2379	880	158.95	139876
30:07:250501:2380	901	158.17	142511.17
30:07:250501:2381	743	164.7	122372.1
30:07:250501:2383	1084	152.14	164919.76
30:07:250501:2384	1662	139.08	231150.96
30:07:250501:2385	412	164.89	67934.68
30:07:250501:2387	880	158.95	139876
30:07:250501:2389	1898	135.26	256723.48
30:07:250501:2390	1100	151.68	166848
30:07:250501:2391	629	164.89	103715.81
30:07:250501:2392	1122	151.05	169478.1
30:07:250501:2394	794	162.42	128961.48
30:07:250501:2396	600	164.89	98934
30:07:250501:2397	690	164.89	113774.1
30:07:250501:2398	445	164.89	73376.05
30:07:250501:2399	1514	141.83	214730.62
30:07:250501:240	1091	151.94	165766.54

30:07:250501:2400	500	164.89	82445
30:07:250501:2401	2000	133.78	267560
30:07:250501:2403	1110	151.39	168042.9
30:07:250501:2405	870	159.33	138617.1
30:07:250501:2406	671	164.89	110641.19
30:07:250501:2407	420	164.89	69253.8
30:07:250501:2408	400	164.89	65956
30:07:250501:2409	1218	148.46	180824.28
30:07:250501:2410	360	164.89	59360.4
30:07:250501:2412	1680	138.77	233133.6
30:07:250501:2414	850	160.11	136093.5
30:07:250501:2415	1420	143.76	204139.2
30:07:250501:2416	890	158.58	141136.2
30:07:250501:2417	255	340.71	86881.05
30:07:250501:2418	600	164.89	98934
30:07:250501:2419	650	164.89	107178.5
30:07:250501:2420	576	164.89	94976.64
30:07:250501:2421	250	164.89	41222.5
30:07:250501:2422	250	164.89	41222.5
30:07:250501:2425	563	164.89	92833.07
30:07:250501:2426	470	164.89	77498.3
30:07:250501:2427	1080	152.26	164440.8
30:07:250501:2428	1091	151.94	165766.54
30:07:250501:2429	1472	142.68	210024.96
30:07:250501:2431	500	164.89	82445
30:07:250501:2432	533	164.89	87886.37
30:07:250501:2433	682	164.89	112454.98
30:07:250501:2434	400	164.89	65956
30:07:250501:2435	580	164.89	95636.2
30:07:250501:2436	628	164.89	103550.92
30:07:250501:2437	557	164.89	91843.73
30:07:250501:2438	753	164.24	123672.72
30:07:250501:2440	657	164.89	108332.73
30:07:250501:2441	800	162.17	129736
30:07:250501:2442	700	164.89	115423
30:07:250501:2443	754	164.2	123806.8
30:07:250501:2444	1445	143.23	206967.35
30:07:250501:2445	1353	145.22	196482.66
30:07:250501:2446	952	156.35	148845.2
30:07:250501:2447	850	160.11	136093.5
30:07:250501:2449	1094	151.85	166123.9
30:07:250501:2450	1167	149.8	174816.6
30:07:250501:2451	700	164.89	115423
30:07:250501:2453	857	159.84	136982.88
30:07:250501:2454	1070	152.56	163239.2
30:07:250501:2456	588	164.89	96955.32
30:07:250501:2457	512	164.89	84423.68
30:07:250501:2458	1410	143.97	202997.7
30:07:250501:2459	1188	149.24	177297.12
30:07:250501:2460	939.75	156.78	147334.01

30:07:250501:2461	1100	151.68	166848
30:07:250501:2462	759	163.97	124453.23
30:07:250501:2463	960	156.07	149827.2
30:07:250501:2464	744	164.66	122507.04
30:07:250501:2465	755	164.15	123933.25
30:07:250501:2466	700	164.89	115423
30:07:250501:2467	589	164.89	97120.21
30:07:250501:2468	1135	150.68	171021.8
30:07:250501:2469	500	67.13	33565
30:07:250501:2471	870	159.33	138617.1
30:07:250501:2472	1090	151.97	165647.3
30:07:250501:2473	860	159.72	137359.2
30:07:250501:2474	887	158.69	140758.03
30:07:250501:2475	634	164.89	104540.26
30:07:250501:2478	748	164.47	123023.56
30:07:250501:2479	1210	148.67	179890.7
30:07:250501:2480	763	163.79	124971.77
30:07:250501:2481	760	163.92	124579.2
30:07:250501:2482	740	164.84	121981.6
30:07:250501:2483	710	164.89	117071.9
30:07:250501:2484	800	162.17	129736
30:07:250501:2485	810	161.74	131009.4
30:07:250501:2487	329.5	164.89	54331.26
30:07:250501:2488	992	155	153760
30:07:250501:2490	779	163.07	127031.53
30:07:250501:2491	1080	152.26	164440.8
30:07:250501:2492	650	164.89	107178.5
30:07:250501:2493	975	155.57	151680.75
30:07:250501:2495	843	160.39	135208.77
30:07:250501:2496	356.5	164.89	58783.29
30:07:250501:2498	724	164.89	119380.36
30:07:250501:2499	862	159.64	137609.68
30:07:250501:25	377	161.66	60945.82
30:07:250501:2501	1200	148.93	178716
30:07:250501:2502	792	162.51	128707.92
30:07:250501:2503	893	158.46	141504.78
30:07:250501:2504	990	155.07	153519.3
30:07:250501:2505	932	157.05	146370.6
30:07:250501:2506	750	164.38	123285
30:07:250501:2507	738	164.89	121688.82
30:07:250501:2508	516	164.89	85083.24
30:07:250501:2509	700	164.89	115423
30:07:250501:2510	458	164.89	75519.62
30:07:250501:2511	730	164.89	120369.7
30:07:250501:2513	958	156.14	149582.12
30:07:250501:2514	821	161.29	132419.09
30:07:250501:2515	1143	67.13	76729.59
30:07:250501:2516	750	164.38	123285
30:07:250501:2518	1160	149.99	173988.4
30:07:250501:2519	1398	144.23	201633.54

30:07:250501:2520	578	164.89	95306.42
30:07:250501:2521	976	155.53	151797.28
30:07:250501:2522	626	164.89	103221.14
30:07:250501:2523	1170	149.72	175172.4
30:07:250501:2524	675	164.89	111300.75
30:07:250501:2525	850	160.11	136093.5
30:07:250501:2526	1430	143.55	205276.5
30:07:250501:2527	1040	153.47	159608.8
30:07:250501:2528	1180	149.46	176362.8
30:07:250501:2529	1127	150.91	170075.57
30:07:250501:2530	1122	151.05	169478.1
30:07:250501:2531	850	160.11	136093.5
30:07:250501:2532	882	158.88	140132.16
30:07:250501:2535	868	159.41	138367.88
30:07:250501:2536	1190	149.19	177536.1
30:07:250501:2537	650	164.89	107178.5
30:07:250501:2538	1196	149.03	178239.88
30:07:250501:2540	338	164.89	55732.82
30:07:250501:2541	814	161.58	131526.12
30:07:250501:2542	712	164.89	117401.68
30:07:250501:2543	1425	143.65	204701.25
30:07:250501:2544	944	156.63	147858.72
30:07:250501:2545	680	164.89	112125.2
30:07:250501:2546	822	161.25	132547.5
30:07:250501:2547	774	163.3	126394.2
30:07:250501:2548	1121	151.07	169349.47
30:07:250501:2549	614	164.89	101242.46
30:07:250501:2552	666.5	164.89	109899.19
30:07:250501:2553	1150	150.27	172810.5
30:07:250501:2554	1420	143.76	204139.2
30:07:250501:2555	567	164.89	93492.63
30:07:250501:2556	324	164.89	53424.36
30:07:250501:2557	613	164.89	101077.57
30:07:250501:2558	741	164.8	122116.8
30:07:250501:2559	771	163.43	126004.53
30:07:250501:2560	733	164.89	120864.37
30:07:250501:2562	760	163.92	124579.2
30:07:250501:2563	1060	152.86	162031.6
30:07:250501:2564	800	162.17	129736
30:07:250501:2565	391	164.89	64471.99
30:07:250501:2566	870	159.33	138617.1
30:07:250501:2567	500	164.89	82445
30:07:250501:2568	600	164.89	98934
30:07:250501:2569	500	164.89	82445
30:07:250501:2570	770	163.47	125871.9
30:07:250501:2571	714	164.89	117731.46
30:07:250501:2572	1060	152.86	162031.6
30:07:250501:2573	1000	154.74	154740
30:07:250501:2574	1064	152.74	162515.36
30:07:250501:2575	280	164.89	46169.2

30:07:250501:2577	1113	151.3	168396.9
30:07:250501:2578	580	164.89	95636.2
30:07:250501:2579	600	164.89	98934
30:07:250501:2580	1160	149.99	173988.4
30:07:250501:2582	807	161.87	130629.09
30:07:250501:2583	791.8	162.52	128683.34
30:07:250501:2584	800	162.17	129736
30:07:250501:2586	1280	146.92	188057.6
30:07:250501:2587	444	164.89	73211.16
30:07:250501:2588	962	156.01	150081.62
30:07:250501:2589	922.5	157.39	145192.28
30:07:250501:2590	1106.66	151.48	167636.86
30:07:250501:2591	700	164.89	115423
30:07:250501:2592	1120	151.1	169232
30:07:250501:2593	1159	150.02	173873.18
30:07:250501:2594	1200	148.93	178716
30:07:250501:2595	1360	145.07	197295.2
30:07:250501:2596	900	158.2	142380
30:07:250501:2597	1037	153.57	159252.09
30:07:250501:2598	1000	154.74	154740
30:07:250501:2599	922	157.4	145122.8
30:07:250501:26	1068	152.62	162998.16
30:07:250501:260	1084	152.14	164919.76
30:07:250501:2600	1066	152.68	162756.88
30:07:250501:2601	719	164.89	118555.91
30:07:250501:2602	700	164.89	115423
30:07:250501:2603	903	158.09	142755.27
30:07:250501:2604	2136	111.8	238804.8
30:07:250501:2606	881	158.91	139999.71
30:07:250501:2607	1299	146.47	190264.53
30:07:250501:2608	900	158.2	142380
30:07:250501:2609	1057.5	152.94	161734.05
30:07:250501:2611	780	163.03	127163.4
30:07:250501:2612	630	164.89	103880.7
30:07:250501:2613	1159	150.02	173873.18
30:07:250501:2615	1410.2	143.97	203026.49
30:07:250501:2617	846	160.27	135588.42
30:07:250501:2618	943	156.66	147730.38
30:07:250501:2619	959.5	156.09	149768.36
30:07:250501:262	305	164.89	50291.45
30:07:250501:2620	1108	151.45	167806.6
30:07:250501:2621	1180	149.46	176362.8
30:07:250501:2623	780	163.03	127163.4
30:07:250501:2624	460	164.89	75849.4
30:07:250501:2627	1392	144.36	200949.12
30:07:250501:2628	760	163.92	124579.2
30:07:250501:2629	759	163.97	124453.23
30:07:250501:2630	858	159.8	137108.4
30:07:250501:2631	782	162.94	127419.08
30:07:250501:2632	694	164.89	114433.66

30:07:250501:2633	1021	154.07	157305.47
30:07:250501:2634	578	164.89	95306.42
30:07:250501:2635	714	164.89	117731.46
30:07:250501:2636	640	164.89	105529.6
30:07:250501:2637	1276	147.02	187597.52
30:07:250501:2638	800	162.17	129736
30:07:250501:2639	1458	142.96	208435.68
30:07:250501:2640	641	164.89	105694.49
30:07:250501:2641	1453.5	143.05	207923.18
30:07:250501:2642	701	164.89	115587.89
30:07:250501:2643	1180	149.46	176362.8
30:07:250501:2645	804	162	130248
30:07:250501:2646	1427	143.61	204931.47
30:07:250501:2648	1824	136.39	248775.36
30:07:250501:2649	1674	138.87	232468.38
30:07:250501:2651	616	164.89	101572.24
30:07:250501:2652	751.5	164.31	123478.97
30:07:250501:2653	992	155	153760
30:07:250501:2654	1300	146.45	190385
30:07:250501:2655	800	162.17	129736
30:07:250501:2657	764.25	163.73	125130.65
30:07:250501:2658	1182.7	149.38	176671.73
30:07:250501:2659	1475	142.61	210349.75
30:07:250501:2660	600	164.89	98934
30:07:250501:2661	1000	154.74	154740
30:07:250501:2662	1457	142.98	208321.86
30:07:250501:2663	1036	153.6	159129.6
30:07:250501:2664	1098.3	151.73	166645.06
30:07:250501:2665	1000	154.74	154740
30:07:250501:2666	666	164.89	109816.74
30:07:250501:2667	700	67.13	46991
30:07:250501:2669	950	156.42	148599
30:07:250501:2670	1170	149.72	175172.4
30:07:250501:2671	748.5	164.45	123090.83
30:07:250501:2672	1228	148.21	182001.88
30:07:250501:2673	910	157.84	143634.4
30:07:250501:2675	1037	153.57	159252.09
30:07:250501:2677	714	164.89	117731.46
30:07:250501:2678	668	164.89	110146.52
30:07:250501:2679	921	157.44	145002.24
30:07:250501:2680	758	164.01	124319.58
30:07:250501:2681	598	164.89	98604.22
30:07:250501:2683	1229	148.18	182113.22
30:07:250501:2685	940	156.77	147363.8
30:07:250501:2686	993	154.97	153885.21
30:07:250501:2687	950	156.42	148599
30:07:250501:2688	550	164.89	90689.5
30:07:250501:2689	697	164.89	114928.33
30:07:250501:2691	910	157.84	143634.4
30:07:250501:2692	836	160.67	134320.12

30:07:250501:2693	799.7	162.18	129695.35
30:07:250501:2695	603	164.89	99428.67
30:07:250501:2696	840	160.51	134828.4
30:07:250501:2697	975	155.57	151680.75
30:07:250501:2698	925.5	157.28	145562.64
30:07:250501:27	488	161.66	78890.08
30:07:250501:2700	535	164.89	88216.15
30:07:250501:2701	1140	150.54	171615.6
30:07:250501:2702	391	164.89	64471.99
30:07:250501:2703	1191	149.17	177661.47
30:07:250501:2704	780	163.03	127163.4
30:07:250501:2705	840	160.51	134828.4
30:07:250501:2706	858	159.8	137108.4
30:07:250501:2708	703	164.89	115917.67
30:07:250501:2709	850.5	160.1	136165.05
30:07:250501:2710	797.5	162.27	129410.33
30:07:250501:2711	1435	143.44	205836.4
30:07:250501:2712	569	164.89	93822.41
30:07:250501:2714	1138.5	150.58	171435.33
30:07:250501:2716	1065	152.71	162636.15
30:07:250501:2717	752	164.29	123546.08
30:07:250501:2718	769	163.52	125746.88
30:07:250501:2719	801	162.12	129858.12
30:07:250501:2720	180	164.89	29680.2
30:07:250501:2721	231	164.89	38089.59
30:07:250501:2722	413	164.89	68099.57
30:07:250501:2723	280.75	164.89	46292.87
30:07:250501:2724	167.8	164.89	27668.54
30:07:250501:2725	306	164.89	50456.34
30:07:250501:2726	274	164.89	45179.86
30:07:250501:2727	1185.6	149.31	177021.94
30:07:250501:2728	577.5	164.89	95223.98
30:07:250501:2729	720	164.89	118720.8
30:07:250501:2730	671	164.89	110641.19
30:07:250501:2731	814	161.58	131526.12
30:07:250501:2732	1036	153.6	159129.6
30:07:250501:2733	611	164.89	100747.79
30:07:250501:2734	560	164.89	92338.4
30:07:250501:2735	1032.5	153.71	158705.58
30:07:250501:2736	696	164.89	114763.44
30:07:250501:2737	1047	153.26	160463.22
30:07:250501:2738	252	164.89	41552.28
30:07:250501:2739	907	157.95	143260.65
30:07:250501:2741	420	164.89	69253.8
30:07:250501:2742	654	164.89	107838.06
30:07:250501:2743	626	164.89	103221.14
30:07:250501:2744	775	163.25	126518.75
30:07:250501:2745	796.5	162.32	129287.88
30:07:250501:2746	1037	153.57	159252.09
30:07:250501:2747	742	164.75	122244.5

30:07:250501:2748	765	163.7	125230.5
30:07:250501:2749	886	158.73	140634.78
30:07:250501:2752	21	334.04	7014.84
30:07:250501:2753	1336.1	145.61	194549.52
30:07:250501:2754	37	334.04	12359.48
30:07:250501:2755	94	340.71	32026.74
30:07:250501:2756	40	340.71	13628.4
30:07:250501:2757	100	334.04	33404
30:07:250501:2758	1155	120.99	139743.45
30:07:250501:2759	570.32	161.66	92197.93
30:07:250501:2762	771	160.23	123537.33
30:07:250501:2763	41	334.04	13695.64
30:07:250501:2765	109	340.71	37137.39
30:07:250501:2766	250	334.04	83510
30:07:250501:2767	27	334.04	9019.08
30:07:250501:2768	305	164.89	50291.45
30:07:250501:2769	289	161.66	46719.74
30:07:250501:2770	44	65.81	2895.64
30:07:250501:2771	1560	140.95	219882
30:07:250501:2772	878	159.03	139628.34
30:07:250501:2774	1312	296.11	388496.32
30:07:250501:2775	90	334.04	30063.6
30:07:250501:2778	798	159.07	126937.86
30:07:250501:2780	1335	142.78	190611.3
30:07:250501:2781	48000	1.63	78240
30:07:250501:2783	250	161.66	40415
30:07:250501:2792	300	161.66	48498
30:07:250501:2793	240	161.66	38798.4
30:07:250501:2795	400	9.64	3856
30:07:250501:2797	1290	33.39	43073.1
30:07:250501:2798	3778	65.81	248630.18
30:07:250501:2799	2653	255.4	677576.2
30:07:250501:28	614	161.66	99259.24
30:07:250501:2800	4396	65.81	289300.76
30:07:250501:2801	14132	59.83	845517.56
30:07:250501:2802	15265	58.87	898650.55
30:07:250501:2804	1000	151.71	151710
30:07:250501:2805	30	334.04	10021.2
30:07:250501:2807	612	161.66	98935.92
30:07:250501:2813	15	334.04	5010.6
30:07:250501:2814	3800	65.81	250078
30:07:250501:2815	444	65.81	29219.64
30:07:250501:2816	1000	154.74	154740
30:07:250501:2817	190	340.71	64734.9
30:07:250501:2818	2000	133.78	267560
30:07:250501:2819	1000	151.71	151710
30:07:250501:2820	55	334.04	18372.2
30:07:250501:2821	12468	9.64	120191.52
30:07:250501:2822	9113	9.64	87849.32
30:07:250501:2823	800	162.17	129736

30:07:250501:2941	1	9.64	9.64
30:07:250501:2942	1	9.64	9.64
30:07:250501:2943	1	9.64	9.64
30:07:250501:2944	1	9.64	9.64
30:07:250501:2945	1	9.64	9.64
30:07:250501:2946	1	9.64	9.64
30:07:250501:2947	1	9.64	9.64
30:07:250501:2948	1	9.64	9.64
30:07:250501:2949	1	9.64	9.64
30:07:250501:2950	1	9.64	9.64
30:07:250501:2951	1	9.64	9.64
30:07:250501:2952	1	9.64	9.64
30:07:250501:2953	1	9.64	9.64
30:07:250501:2954	1	9.64	9.64
30:07:250501:2955	1	9.64	9.64
30:07:250501:2956	1	9.64	9.64
30:07:250501:2957	1	9.64	9.64
30:07:250501:2958	1	9.64	9.64
30:07:250501:2959	1	9.64	9.64
30:07:250501:2960	1	9.64	9.64
30:07:250501:2961	1	9.64	9.64
30:07:250501:2962	1	9.64	9.64
30:07:250501:2963	1	9.64	9.64
30:07:250501:2964	1	9.64	9.64
30:07:250501:2965	1	9.64	9.64
30:07:250501:2966	1	9.64	9.64
30:07:250501:2967	1	9.64	9.64
30:07:250501:2968	1	9.64	9.64
30:07:250501:2969	1	9.64	9.64
30:07:250501:2970	1	9.64	9.64
30:07:250501:2971	1	9.64	9.64
30:07:250501:2972	1	9.64	9.64
30:07:250501:2973	1	9.64	9.64
30:07:250501:2974	1	9.64	9.64
30:07:250501:2975	1	9.64	9.64
30:07:250501:2976	1	9.64	9.64
30:07:250501:2977	1	9.64	9.64
30:07:250501:2978	1	9.64	9.64
30:07:250501:2979	1	9.64	9.64
30:07:250501:2980	1	9.64	9.64
30:07:250501:2981	1	9.64	9.64
30:07:250501:2982	1	9.64	9.64
30:07:250501:2983	1	9.64	9.64
30:07:250501:2984	1	9.64	9.64
30:07:250501:2985	1	9.64	9.64
30:07:250501:2986	1	9.64	9.64
30:07:250501:2987	1	9.64	9.64
30:07:250501:2988	1	9.64	9.64
30:07:250501:2989	1	9.64	9.64
30:07:250501:2990	1	9.64	9.64

30:07:250501:2991	1	9.64	9.64
30:07:250501:2992	1	9.64	9.64
30:07:250501:2993	1	9.64	9.64
30:07:250501:2994	1	9.64	9.64
30:07:250501:2995	1	9.64	9.64
30:07:250501:2996	1	9.64	9.64
30:07:250501:2997	1	9.64	9.64
30:07:250501:2998	1	9.64	9.64
30:07:250501:2999	1	9.64	9.64
30:07:250501:3	639.12	164.89	105384.5
30:07:250501:30	380	161.66	61430.8
30:07:250501:3000	1	9.64	9.64
30:07:250501:3001	1	9.64	9.64
30:07:250501:3002	1	9.64	9.64
30:07:250501:3003	1	9.64	9.64
30:07:250501:3004	1	9.64	9.64
30:07:250501:3005	1	9.64	9.64
30:07:250501:3006	1	9.64	9.64
30:07:250501:3007	1	9.64	9.64
30:07:250501:3008	1	9.64	9.64
30:07:250501:3009	1	9.64	9.64
30:07:250501:3010	1	9.64	9.64
30:07:250501:3011	1	9.64	9.64
30:07:250501:3012	1	9.64	9.64
30:07:250501:3013	1	9.64	9.64
30:07:250501:3014	1	9.64	9.64
30:07:250501:3015	1	9.64	9.64
30:07:250501:3016	1	9.64	9.64
30:07:250501:3017	1	9.64	9.64
30:07:250501:3018	1	9.64	9.64
30:07:250501:3019	1	9.64	9.64
30:07:250501:3020	1	9.64	9.64
30:07:250501:3021	1	9.64	9.64
30:07:250501:3022	1	9.64	9.64
30:07:250501:3023	1	9.64	9.64
30:07:250501:3024	1	9.64	9.64
30:07:250501:3025	1	9.64	9.64
30:07:250501:3026	1	9.64	9.64
30:07:250501:3027	1	9.64	9.64
30:07:250501:3028	1	9.64	9.64
30:07:250501:3029	1	9.64	9.64
30:07:250501:3030	1	9.64	9.64
30:07:250501:3031	1	9.64	9.64
30:07:250501:3032	1	9.64	9.64
30:07:250501:3033	1	9.64	9.64
30:07:250501:3034	1	9.64	9.64
30:07:250501:3035	1	9.64	9.64
30:07:250501:3036	1	9.64	9.64
30:07:250501:3037	1	9.64	9.64
30:07:250501:3038	1	9.64	9.64

30:07:250501:3039	1	9.64	9.64
30:07:250501:3040	1	9.64	9.64
30:07:250501:3041	1	9.64	9.64
30:07:250501:3042	1	9.64	9.64
30:07:250501:3043	1	9.64	9.64
30:07:250501:3044	1	9.64	9.64
30:07:250501:3045	1	9.64	9.64
30:07:250501:3046	1	9.64	9.64
30:07:250501:3047	1	9.64	9.64
30:07:250501:3048	1	9.64	9.64
30:07:250501:3049	1	9.64	9.64
30:07:250501:3050	1	9.64	9.64
30:07:250501:3051	1	9.64	9.64
30:07:250501:3052	1	9.64	9.64
30:07:250501:3053	1	9.64	9.64
30:07:250501:3054	1	9.64	9.64
30:07:250501:3055	1	9.64	9.64
30:07:250501:3056	1	9.64	9.64
30:07:250501:3057	1	9.64	9.64
30:07:250501:3058	1	9.64	9.64
30:07:250501:3059	1	9.64	9.64
30:07:250501:3060	1	9.64	9.64
30:07:250501:3061	1	9.64	9.64
30:07:250501:3062	1	9.64	9.64
30:07:250501:3063	1	9.64	9.64
30:07:250501:3064	1	9.64	9.64
30:07:250501:3065	1	9.64	9.64
30:07:250501:3066	1	9.64	9.64
30:07:250501:3067	1	9.64	9.64
30:07:250501:3068	1	9.64	9.64
30:07:250501:3069	1	9.64	9.64
30:07:250501:3070	1	9.64	9.64
30:07:250501:3071	1	9.64	9.64
30:07:250501:3072	1	9.64	9.64
30:07:250501:3073	1	9.64	9.64
30:07:250501:3074	1	9.64	9.64
30:07:250501:3075	1	9.64	9.64
30:07:250501:3076	1	9.64	9.64
30:07:250501:3077	1	9.64	9.64
30:07:250501:3078	1	9.64	9.64
30:07:250501:3079	1	9.64	9.64
30:07:250501:3080	1	9.64	9.64
30:07:250501:3081	1	9.64	9.64
30:07:250501:3082	1	9.64	9.64
30:07:250501:3083	1	9.64	9.64
30:07:250501:3084	1	9.64	9.64
30:07:250501:3085	1	9.64	9.64
30:07:250501:3086	1	9.64	9.64
30:07:250501:3087	1	9.64	9.64
30:07:250501:3088	1	9.64	9.64

30:07:250501:3089	1	9.64	9.64
30:07:250501:3090	1	9.64	9.64
30:07:250501:3091	1	9.64	9.64
30:07:250501:3092	1	9.64	9.64
30:07:250501:3093	1	9.64	9.64
30:07:250501:3094	1	9.64	9.64
30:07:250501:3095	1	9.64	9.64
30:07:250501:3096	1	9.64	9.64
30:07:250501:3097	1	9.64	9.64
30:07:250501:3098	1	9.64	9.64
30:07:250501:3099	1	9.64	9.64
30:07:250501:31	1243	144.94	180160.42
30:07:250501:3100	1	9.64	9.64
30:07:250501:3101	1	9.64	9.64
30:07:250501:3102	1	9.64	9.64
30:07:250501:3103	1	9.64	9.64
30:07:250501:3104	1	9.64	9.64
30:07:250501:3105	1	9.64	9.64
30:07:250501:3106	1	9.64	9.64
30:07:250501:3107	1	9.64	9.64
30:07:250501:3108	1	9.64	9.64
30:07:250501:3109	1	9.64	9.64
30:07:250501:311	867	159.45	138243.15
30:07:250501:3110	1	9.64	9.64
30:07:250501:3111	1	9.64	9.64
30:07:250501:3112	1	9.64	9.64
30:07:250501:3113	1	9.64	9.64
30:07:250501:3114	1	9.64	9.64
30:07:250501:3115	1	9.64	9.64
30:07:250501:3116	1	9.64	9.64
30:07:250501:3117	1	9.64	9.64
30:07:250501:3118	1	9.64	9.64
30:07:250501:3119	1	9.64	9.64
30:07:250501:3120	1	9.64	9.64
30:07:250501:3121	1	9.64	9.64
30:07:250501:3122	1	9.64	9.64
30:07:250501:3123	1	9.64	9.64
30:07:250501:3124	1	9.64	9.64
30:07:250501:3125	1	9.64	9.64
30:07:250501:3126	1	9.64	9.64
30:07:250501:3127	1	9.64	9.64
30:07:250501:3128	4	9.64	38.56
30:07:250501:3129	13	9.64	125.32
30:07:250501:3130	9	9.64	86.76
30:07:250501:3131	10	9.64	96.4
30:07:250501:3132	1280	146.92	188057.6
30:07:250501:3134	322	164.89	53094.58
30:07:250501:3136	7672	65.81	504894.32
30:07:250501:3137	276	65.81	18163.56
30:07:250501:3138	3351	65.81	220529.31

30:07:250501:3167	1400	144.19	201866
30:07:250501:3170	756	164.1	124059.6
30:07:250501:3172	2000	133.78	267560
30:07:250501:3173	2000	133.78	267560
30:07:250501:3174	563	161.66	91014.58
30:07:250501:3175	97	334.04	32401.88
30:07:250501:3176	338	334.04	112905.52
30:07:250501:3177	114	74.68	8513.52
30:07:250501:3178	121	93.87	11358.27
30:07:250501:3179	19	93.87	1783.53
30:07:250501:3180	66	73.22	4832.52
30:07:250501:3181	57	161.66	9214.62
30:07:250501:3182	155	164.89	25557.95
30:07:250501:3183	610	161.66	98612.6
30:07:250501:3185	2434	106.64	259561.76
30:07:250501:3187	15106	9.64	145621.84
30:07:250501:319	438	164.89	72221.82
30:07:250501:3190	1227	148.24	181890.48
30:07:250501:3191	732	161.66	118335.12
30:07:250501:3192	1304	143.49	187110.96
30:07:250501:3193	622	293.57	182600.54
30:07:250501:3195	763	291.61	222498.43
30:07:250501:3196	18209	33.39	607998.51
30:07:250501:3197	150	334.04	50106
30:07:250501:3198	2131	267.43	569893.33
30:07:250501:32	1079	152.29	164320.91
30:07:250501:3200	829	160.96	133435.84
30:07:250501:3201	42	334.04	14029.68
30:07:250501:3202	2000	131.16	262320
30:07:250501:3203	1100	151.68	166848
30:07:250501:3204	544	161.66	87943.04
30:07:250501:3205	830	157.77	130949.1
30:07:250501:3207	29.2	164.89	4814.79
30:07:250501:3208	489	161.66	79051.74
30:07:250501:3209	657	161.66	106210.62
30:07:250501:3210	5250	90.74	476385
30:07:250501:3211	837	160.63	134447.31
30:07:250501:3212	1002	151.65	151953.3
30:07:250501:3214	314	161.66	50761.24
30:07:250501:3215	722	164.89	119050.58
30:07:250501:3216	1148	150.32	172567.36
30:07:250501:3217	148	164.89	24403.72
30:07:250501:3218	8158	65.81	536877.98
30:07:250501:3219	5733	65.81	377288.73
30:07:250501:3222	94	334.04	31399.76
30:07:250501:3223	218	334.04	72820.72
30:07:250501:3224	117	334.04	39082.68
30:07:250501:3225	488	340.71	166266.48
30:07:250501:3226	255	340.71	86881.05
30:07:250501:3227	324	334.04	108228.96

30:07:250501:3228	310	161.66	50114.6
30:07:250501:3229	1500	142.11	213165
30:07:250501:323	668	164.89	110146.52
30:07:250501:33	1075	152.41	163840.75
30:07:250501:330	1150	150.27	172810.5
30:07:250501:34	430	161.66	69513.8
30:07:250501:341	472	164.89	77828.08
30:07:250501:342	1055	153.01	161425.55
30:07:250501:346	1106	151.5	167559
30:07:250501:35	1301	146.42	190492.42
30:07:250501:36	1095	151.82	166242.9
30:07:250501:37	798	162.25	129475.5
30:07:250501:379	790	162.6	128454
30:07:250501:38	2048	133.12	272629.76
30:07:250501:39	1311	146.19	191655.09
30:07:250501:392	949	156.45	148471.05
30:07:250501:394	1815	136.54	247820.1
30:07:250501:4	1327.05	145.82	193510.43
30:07:250501:40	357	161.66	57712.62
30:07:250501:407	580	164.89	95636.2
30:07:250501:41	589	161.66	95217.74
30:07:250501:416	739	164.89	121853.71
30:07:250501:42	542	161.66	87619.72
30:07:250501:428	850	156.98	133433
30:07:250501:429	694	164.89	114433.66
30:07:250501:43	2066.72	132.86	274584.42
30:07:250501:431	600	164.89	98934
30:07:250501:432	693	164.89	114268.77
30:07:250501:44	489	161.66	79051.74
30:07:250501:442	1449	143.15	207424.35
30:07:250501:444	1278	146.97	187827.66
30:07:250501:45	391	161.66	63209.06
30:07:250501:454	800	162.17	129736
30:07:250501:46	1193	149.11	177888.23
30:07:250501:460	1003	154.65	155113.95
30:07:250501:462	1150	150.27	172810.5
30:07:250501:47	399	161.66	64502.34
30:07:250501:476	590	164.89	97285.1
30:07:250501:478	395	340.71	134580.45
30:07:250501:48	391	161.66	63209.06
30:07:250501:4857	120	334.04	40084.8
30:07:250501:4858	44	334.04	14697.76
30:07:250501:4859	129	9.64	1243.56
30:07:250501:4895	187	334.04	62465.48
30:07:250501:4896	1022	154.04	157428.88
30:07:250501:4897	862	156.52	134920.24
30:07:250501:4902	250	161.66	40415
30:07:250501:4903	702	164.89	115752.78
30:07:250501:4904	1680	117.58	197534.4
30:07:250501:4906	164	161.66	26512.24

30:07:250501:4907	131	340.71	44633.01
30:07:250501:4908	1275	147.05	187488.75
30:07:250501:4909	106	33.39	3539.34
30:07:250501:4910	77	164.89	12696.53
30:07:250501:4912	30	65.81	1974.3
30:07:250501:4914	1161	303.81	352723.41
30:07:250501:4916	880	155.84	137139.2
30:07:250501:4917	560.25	161.66	90570.02
30:07:250501:4919	4388	67.13	294566.44
30:07:250501:4920	621	164.89	102396.69
30:07:250501:4921	644	164.89	106189.16
30:07:250501:4923	625	164.89	103056.25
30:07:250501:4924	653	161.66	105563.98
30:07:250501:4926	1120	67.13	75185.6
30:07:250501:4927	717	161.66	115910.22
30:07:250501:4928	928	154.11	143014.08
30:07:250501:4929	903	155	139965
30:07:250501:4930	1399	141.38	197790.62
30:07:250501:4931	808	158.66	128197.28
30:07:250501:4932	759	160.76	122016.84
30:07:250501:4933	1384	141.7	196112.8
30:07:250501:4934	990	152.03	150509.7
30:07:250501:4939	17063	57.51	981293.13
30:07:250501:4940	6192	83.37	516227.04
30:07:250501:4941	5702	84.83	483700.66
30:07:250501:4945	880	155.84	137139.2
30:07:250501:4951	63	74.68	4704.84
30:07:250501:4955	3519	9.64	33923.16
30:07:250501:4959	14465	73.35	1061007.75
30:07:250501:4960	474	161.66	76626.84
30:07:250501:4963	97	340.71	33048.87
30:07:250501:4964	1368	144.89	198209.52
30:07:250501:4966	6649	9.64	64096.36
30:07:250501:4967	3467	9.64	33421.88
30:07:250501:4968	1791	9.64	17265.24
30:07:250501:4969	3161	9.64	30472.04
30:07:250501:4970	4876	9.64	47004.64
30:07:250501:4971	4914	9.64	47370.96
30:07:250501:4972	6901	9.64	66525.64
30:07:250501:4973	4846	9.64	46715.44
30:07:250501:4974	1705	9.64	16436.2
30:07:250501:4977	3283	9.64	31648.12
30:07:250501:4978	4121	9.64	39726.44
30:07:250501:499	825	161.12	132924
30:07:250501:5	395.87	161.66	63996.34
30:07:250501:50	624.41	161.66	100942.12
30:07:250501:501	3932	9.64	37904.48
30:07:250501:502	7542	65.81	496339.02
30:07:250501:51	541	161.66	87458.06
30:07:250501:512	718	164.89	118391.02

30:07:250501:5159	564	161.66	91176.24
30:07:250501:516	801	162.12	129858.12
30:07:250501:5160	2636	65.81	173475.16
30:07:250501:5161	3294	99.58	328016.52
30:07:250501:52	441	161.66	71292.06
30:07:250501:522	1408.5	144	202824
30:07:250501:5231	36	74.68	2688.48
30:07:250501:5234	3139	9.64	30259.96
30:07:250501:5237	3978	98.11	390281.58
30:07:250501:5238	1263	147.34	186090.42
30:07:250501:5260	26039	61.66	1605564.74
30:07:250501:5261	1556	141.02	219427.12
30:07:250501:5262	2702	259.51	701196.02
30:07:250501:5264	13934	67.13	935389.42
30:07:250501:5266	50	9.64	482
30:07:250501:5270	500	334.04	167020
30:07:250501:5273	198	161.66	32008.68
30:07:250501:5281	12	67.13	805.56
30:07:250501:5282	12	67.13	805.56
30:07:250501:5287	861	65.81	56662.41
30:07:250501:53	502	161.66	81153.32
30:07:250501:5303	572	164.89	94317.08
30:07:250501:5309	20	65.81	1316.2
30:07:250501:5310	361	161.66	58359.26
30:07:250501:5314	221	164.89	36440.69
30:07:250501:5316	159	164.89	26217.51
30:07:250501:5319	247	164.89	40727.83
30:07:250501:533	490	164.89	80796.1
30:07:250501:5330	690	164.89	113774.1
30:07:250501:5331	375	161.66	60622.5
30:07:250501:5334	1280	146.92	188057.6
30:07:250501:5340	41	9.64	395.24
30:07:250501:5342	650	164.89	107178.5
30:07:250501:5343	724	164.89	119380.36
30:07:250501:5345	1112	151.33	168278.96
30:07:250501:5346	139	9.64	1339.96
30:07:250501:5348	352	164.89	58041.28
30:07:250501:5352	731	164.89	120534.59
30:07:250501:5353	199	161.66	32170.34
30:07:250501:5355	311	164.89	51280.79
30:07:250501:5363	729	161.66	117850.14
30:07:250501:5364	1400	116.2	162680
30:07:250501:5366	2410	55.33	133345.3
30:07:250501:5367	127590	67.13	8565116.7
30:07:250501:5368	2410	55.33	133345.3
30:07:250501:5369	985	155.23	152901.55
30:07:250501:5370	540	164.89	89040.6
30:07:250501:5372	1040	67.13	69815.2
30:07:250501:5373	6090	87.52	532996.8
30:07:250501:5374	20152	82.36	1659718.72

30:07:250501:5375	6590	104.15	686348.5
30:07:250501:5376	51786	67.55	3498144.3
30:07:250501:5378	439	161.66	70968.74
30:07:250501:5379	5320	65.81	350109.2
30:07:250501:5380	26368	52.48	1383792.64
30:07:250501:5382	1199	146.04	175101.96
30:07:250501:5383	51	334.04	17036.04
30:07:250501:5384	285	340.71	97102.35
30:07:250501:5385	1410.2	143.97	203026.49
30:07:250501:5386	595	161.66	96187.7
30:07:250501:5387	1091	151.94	165766.54
30:07:250501:5389	1410.2	141.15	199049.73
30:07:250501:5390	459	161.66	74201.94
30:07:250501:5391	820	161.33	132290.6
30:07:250501:5393	623	161.66	100714.18
30:07:250501:5395	935	153.87	143868.45
30:07:250501:5396	420	161.66	67897.2
30:07:250501:5397	1040	153.47	159608.8
30:07:250501:54	1986	133.98	266084.28
30:07:250501:5400	732	164.89	120699.48
30:07:250501:5402	3877	207.27	803585.79
30:07:250501:5403	600	161.66	96996
30:07:250501:5404	301.5	161.66	48740.49
30:07:250501:5405	600	161.66	96996
30:07:250501:5407	1369	144.87	198327.03
30:07:250501:5408	44125	9.64	425365
30:07:250501:5409	448	161.66	72423.68
30:07:250501:5411	113	9.64	1089.32
30:07:250501:5413	629	161.66	101684.14
30:07:250501:5414	595	164.89	98109.55
30:07:250501:5416	694	161.66	112192.04
30:07:250501:5423	1078	152.32	164200.96
30:07:250501:5425	812	161.66	131267.92
30:07:250501:5427	300	161.66	48498
30:07:250501:5428	577	161.66	93277.82
30:07:250501:5429	371.25	161.66	60016.28
30:07:250501:5431	610	161.66	98612.6
30:07:250501:5432	518	164.89	85413.02
30:07:250501:5433	708	164.89	116742.12
30:07:250501:5434	1445	143.23	206967.35
30:07:250501:55	1258.35	147.45	185543.71
30:07:250501:5565	7074	9.64	68193.36
30:07:250501:5566	700	161.66	113162
30:07:250501:5567	700	161.66	113162
30:07:250501:5568	700	161.66	113162
30:07:250501:5570	2000	60.59	121180
30:07:250501:5571	979	155.43	152165.97
30:07:250501:5572	1136	147.7	167787.2
30:07:250501:5574	700	161.66	113162
30:07:250501:5576	132.3	164.89	21814.95

30:07:250501:5579	1088	152.03	165408.64
30:07:250501:558	900	158.2	142380
30:07:250501:5582	110	334.04	36744.4
30:07:250501:5583	5860	67.13	393381.8
30:07:250501:5584	1223	148.34	181419.82
30:07:250501:5585	58760	9.64	566446.4
30:07:250501:5586	1216	145.61	177061.76
30:07:250501:5587	86	340.71	29301.06
30:07:250501:5589	1308	146.26	191308.08
30:07:250501:559	701	164.89	115587.89
30:07:250501:5590	592	164.89	97614.88
30:07:250501:5591	1244	147.81	183875.64
30:07:250501:5594	1632	139.62	227859.84
30:07:250501:5595	679	293.57	199334.03
30:07:250501:5596	150	293.57	44035.5
30:07:250501:5597	777	163.16	126775.32
30:07:250501:5598	816	161.49	131775.84
30:07:250501:5599	3456	241.61	835004.16
30:07:250501:56	1115	151.25	168643.75
30:07:250501:5600	1300	8.78	11414
30:07:250501:5602	1800	8.2	14760
30:07:250501:5604	427	161.66	69028.82
30:07:250501:5605	252	164.89	41552.28
30:07:250501:5606	24687	9.64	237982.68
30:07:250501:5607	10405	54.94	571650.7
30:07:250501:5611	346	161.66	55934.36
30:07:250501:5614	900	155.11	139599
30:07:250501:5617	1315	146.09	192108.35
30:07:250501:5618	1155	147.19	170004.45
30:07:250501:5619	783	162.9	127550.7
30:07:250501:5621	493	161.66	79698.38
30:07:250501:5622	490	161.66	79213.4
30:07:250501:5624	206	334.04	68812.24
30:07:250501:5625	121	334.04	40418.84
30:07:250501:5630	725	161.66	117203.5
30:07:250501:5633	626	161.66	101199.16
30:07:250501:5635	1011	154.39	156088.29
30:07:250501:5640	907	157.95	143260.65
30:07:250501:5641	573	161.66	92631.18
30:07:250501:5643	1508	117.33	176933.64
30:07:250501:5646	186.3	161.66	30117.26
30:07:250501:5650	824	158.01	130200.24
30:07:250501:5654	284	161.66	45911.44
30:07:250501:5655	625	161.66	101037.5
30:07:250501:5657	16702	2.32	38748.64
30:07:250501:5658	786	159.58	125429.88
30:07:250501:5659	786	159.58	125429.88
30:07:250501:5660	335	164.89	55238.15
30:07:250501:5661	842	160.43	135082.06
30:07:250501:57	129	161.66	20854.14

30:07:250501:58	351	161.66	56742.66
30:07:250501:59	19	65.81	1250.39
30:07:250501:590	613	164.89	101077.57
30:07:250501:599	835.2	160.71	134224.99
30:07:250501:6	512.3	161.66	82818.42
30:07:250501:60	428	161.66	69190.48
30:07:250501:604	486	164.89	80136.54
30:07:250501:61	345	161.66	55772.7
30:07:250501:62	259	161.66	41869.94
30:07:250501:63	868	159.41	138367.88
30:07:250501:64	369	161.66	59652.54
30:07:250501:647	1028	153.85	158157.8
30:07:250501:65	1836	136.21	250081.56
30:07:250501:653	946	156.56	148105.76
30:07:250501:66	408	161.66	65957.28
30:07:250501:67	819.42	158.19	129624.05
30:07:250501:68	264	161.66	42678.24
30:07:250501:69	801	158.95	127318.95
30:07:250501:694	756	164.1	124059.6
30:07:250501:7	932.57	153.95	143569.15
30:07:250501:70	1210	148.67	179890.7
30:07:250501:703	1060	152.86	162031.6
30:07:250501:71	1238	145.06	179584.28
30:07:250501:714	899	158.24	142257.76
30:07:250501:715	1336	145.61	194534.96
30:07:250501:72	987	155.17	153152.79
30:07:250501:727	1036	153.6	159129.6
30:07:250501:73	980	155.4	152292
30:07:250501:735	1155	150.13	173400.15
30:07:250501:74	810	161.74	131009.4
30:07:250501:75	570	161.66	92146.2
30:07:250501:76	810	161.74	131009.4
30:07:250501:77	944	156.63	147858.72
30:07:250501:78	202	161.66	32655.32
30:07:250501:79	76	334.04	25387.04
30:07:250501:8	769.48	163.5	125809.98
30:07:250501:80	1299	146.47	190264.53
30:07:250501:81	812	161.66	131267.92
30:07:250501:82	643	164.89	106024.27
30:07:250501:83	1266	147.26	186431.16
30:07:250501:831	865	156.4	135286
30:07:250501:84	448	161.66	72423.68
30:07:250501:864	573	161.66	92631.18
30:07:250501:87	924	157.33	145372.92
30:07:250501:877	384	161.66	62077.44
30:07:250501:88	116.14	334.04	38795.41
30:07:250501:89	506	164.89	83434.34
30:07:250501:897	364	161.66	58844.24
30:07:250501:9	982.61	155.31	152609.16
30:07:250501:90	483	161.66	78081.78

30:07:250501:905	135	161.66	21824.1
30:07:250501:909	349	161.66	56419.34
30:07:250501:91	1655	139.21	230392.55
30:07:250501:911	453	161.66	73231.98
30:07:250501:914	577.5	161.66	93358.65
30:07:250501:92	305	161.66	49306.3
30:07:250501:923	536	161.66	86649.76
30:07:250501:93	475	164.89	78322.75
30:07:250501:94	409	161.66	66118.94
30:07:250501:95	786	162.77	127937.22
30:07:250501:96	1514	141.83	214730.62
30:07:250501:962	624	161.66	100875.84
30:07:250501:964	414.75	161.66	67048.49
30:07:250501:97	356.5	161.66	57631.79
30:07:250501:979	490.11	161.66	79231.18
30:07:250501:98	819	158.21	129573.99
30:07:250501:980	883	158.84	140255.72
30:07:250501:989	503	161.66	81314.98
30:07:250501:99	840	160.51	134828.4
30:07:250501:990	320	9.64	3084.8
30:07:250502:10	15005	9.64	144648.2
30:07:250502:17	5109	9.64	49250.76
30:07:250502:2	22329	65.81	1469471.49
30:07:250502:3	103400	65.81	6804754
30:07:250502:4	37000	1.44	53280
30:07:250502:496	13492	110.57	1491810.44
30:07:250502:497	45000	9.64	433800
30:07:250502:500	225337	65.81	14829427.97
30:07:250502:505	458805	65.81	30193957.05
30:07:250502:509	35000	65.81	2303350
30:07:250502:516	148632	9.64	1432812.48
30:07:250502:519	19141	3.23	61825.43
30:07:250502:520	54136	65.81	3562690.16
30:07:250502:522	43109	65.81	2837003.29
30:07:250502:524	24324	57.13	1389630.12
30:07:250502:527	24295	65.81	1598853.95
30:07:250502:528	16595	65.81	1092116.95
30:07:250502:529	9976	65.81	656520.56
30:07:250502:530	19333	65.81	1272304.73
30:07:250502:532	154803	65.81	10187585.43
30:07:250502:533	10223	65.81	672775.63
30:07:250502:534	20087	65.81	1321925.47
30:07:250502:535	24947	123.12	3071474.64
30:07:250502:538	176753	65.81	11632114.93
30:07:250502:539	3000	65.81	197430
30:07:250502:542	7171	65.81	471923.51
30:07:250502:543	1332	65.81	87658.92
30:07:250502:557	5749	330.52	1900159.48
30:07:250502:559	11200	330.52	3701824
30:07:250502:560	7727	330.52	2553928.04

30:07:250502:561	3354	9.64	32332.56
30:07:250502:562	63996	9.64	616921.44
30:07:250502:564	100	330.52	33052
30:07:250502:565	20664	65.81	1359897.84
30:07:250502:567	640	65.81	42118.4
30:07:250502:711	553015	65.81	36393917.15
30:07:250502:712	3191	9.64	30761.24
30:07:250502:713	8385	9.64	80831.4
30:07:250502:714	965867	65.81	63563707.27
30:07:250502:715	439456	65.81	28920599.36
30:07:250502:720	6239	9.64	60143.96
30:07:250502:721	11601	65.81	763461.81
30:07:250502:724	2575	65.81	169460.75
30:07:250502:725	8330	65.81	548197.3
30:07:250502:726	2015	65.81	132607.15
30:07:250502:727	1566	65.81	103058.46
30:07:250502:728	2353	65.81	154850.93
30:07:250502:729	1445	65.81	95095.45
30:07:250502:730	2187	65.81	143926.47
30:07:250502:731	1323	65.81	87066.63
30:07:250502:732	6317	65.81	415721.77
30:07:250502:733	22192	65.81	1460455.52
30:07:250502:734	51824	65.81	3410537.44
30:07:250601:1	1019	141.58	144270.02
30:07:250601:10	521.74	151.46	79022.74
30:07:250601:102	924	144.52	133536.48
30:07:250601:116	1445	131.57	190118.65
30:07:250601:119	814	148.42	120813.88
30:07:250601:12	1005.95	141.96	142804.66
30:07:250601:13	1154	137.93	159171.22
30:07:250601:130	1477	130.96	193427.92
30:07:250601:132	1305	134.41	175405.05
30:07:250601:14	1079	139.89	150941.31
30:07:250601:15	114	151.46	17266.44
30:07:250601:16	435	151.46	65885.1
30:07:250601:17	490	151.46	74215.4
30:07:250601:171	1056	140.52	148389.12
30:07:250601:177	1187	137.11	162749.57
30:07:250601:18	1118	138.85	155234.3
30:07:250601:180	1044	140.86	147057.84
30:07:250601:183	1318	134.13	176783.34
30:07:250601:19	97	151.46	14691.62
30:07:250601:193	698	151.46	105719.08
30:07:250601:20	1323	134.02	177308.46
30:07:250601:21	1172	137.48	161126.56
30:07:250601:219	1125	126.5	142312.5
30:07:250601:22	817	148.3	121161.1
30:07:250601:220	771	150.12	115742.52
30:07:250601:224	68	151.46	10299.28
30:07:250601:225	539	151.46	81636.94

30:07:250601:23	48	151.46	7270.08
30:07:250601:24	636	151.46	96328.56
30:07:250601:3	841	147.4	123963.4
30:07:250601:35	2207	101.99	225091.93
30:07:250601:351	2604	116.26	302741.04
30:07:250601:356	9490	5.32	50486.8
30:07:250601:357	14172	65.64	930250.08
30:07:250601:358	200	61.66	12332
30:07:250601:359	144	61.66	8879.04
30:07:250601:360	6944	61.66	428167.04
30:07:250601:361	25802	49.4	1274618.8
30:07:250601:362	1188	23.86	28345.68
30:07:250601:363	9752	51.16	498912.32
30:07:250601:364	976	142.87	139441.12
30:07:250601:365	1300	134.52	174876
30:07:250601:366	1347	133.52	179851.44
30:07:250601:367	999	142.17	142027.83
30:07:250601:368	857	146.82	125824.74
30:07:250601:369	546	151.46	82697.16
30:07:250601:37	850	124.61	105918.5
30:07:250601:370	884	145.87	128949.08
30:07:250601:371	868	146.43	127101.24
30:07:250601:372	741	151.37	112165.17
30:07:250601:373	1508	130.39	196628.12
30:07:250601:374	500	151.46	75730
30:07:250601:375	820	148.19	121515.8
30:07:250601:376	219	151.46	33169.74
30:07:250601:377	655	151.46	99206.3
30:07:250601:378	1500	130.54	195810
30:07:250601:379	800	148.96	119168
30:07:250601:381	947	143.77	136150.19
30:07:250601:385	420	151.46	63613.2
30:07:250601:386	966	143.18	138311.88
30:07:250601:388	612	151.46	92693.52
30:07:250601:39	16230	67.08	1088708.4
30:07:250601:390	1356	133.33	180795.48
30:07:250601:394	800	148.96	119168
30:07:250601:395	770.8	150.13	115720.2
30:07:250601:396	617	151.46	93450.82
30:07:250601:397	580	151.46	87846.8
30:07:250601:398	354	151.46	53616.84
30:07:250601:399	498	151.46	75427.08
30:07:250601:4	902.82	145.22	131107.52
30:07:250601:40	375	312.96	117360
30:07:250601:401	645	151.46	97691.7
30:07:250601:403	834	147.66	123148.44
30:07:250601:404	824	148.04	121984.96
30:07:250601:407	679	151.46	102841.34
30:07:250601:408	477	151.46	72246.42
30:07:250601:409	1216	124.45	151331.2

30:07:250601:410	1166	125.55	146391.3
30:07:250601:411	1321	134.07	177106.47
30:07:250601:412	1507	130.41	196527.87
30:07:250601:413	952	143.61	136716.72
30:07:250601:414	1730	115.57	199936.1
30:07:250601:415	1487	130.78	194469.86
30:07:250601:416	1398	132.48	185207.04
30:07:250601:417	2290	108.96	249518.4
30:07:250601:418	1152	125.87	145002.24
30:07:250601:419	1176	137.38	161558.88
30:07:250601:421	1377	132.9	183003.3
30:07:250601:422	1490	119.25	177682.5
30:07:250601:423	763	150.45	114793.35
30:07:250601:424	1227	136.16	167068.32
30:07:250601:425	1701	127.14	216265.14
30:07:250601:426	1700	115.99	197183
30:07:250601:427	1185	125.13	148279.05
30:07:250601:428	2147	121.07	259937.29
30:07:250601:429	1327	133.94	177738.38
30:07:250601:43	99	312.96	30983.04
30:07:250601:430	1450	119.93	173898.5
30:07:250601:432	2245	119.94	269265.3
30:07:250601:433	948	131.13	124311.24
30:07:250601:435	696	151.46	105416.16
30:07:250601:436	1118	138.85	155234.3
30:07:250601:437	1500	130.54	195810
30:07:250601:438	1239	135.88	168355.32
30:07:250601:439	574	151.46	86938.04
30:07:250601:44	488	128.33	62625.04
30:07:250601:440	1502	130.5	196011
30:07:250601:441	800	148.96	119168
30:07:250601:442	760	150.57	114433.2
30:07:250601:444	540	151.46	81788.4
30:07:250601:445	790	149.35	117986.5
30:07:250601:446	749	151.03	113121.47
30:07:250601:447	346	151.46	52405.16
30:07:250601:448	546	151.46	82697.16
30:07:250601:449	739	151.46	111928.94
30:07:250601:450	324	128.33	41578.92
30:07:250601:451	999	142.17	142027.83
30:07:250601:455	755	150.78	113838.9
30:07:250601:457	120	9.64	1156.8
30:07:250601:458	671	151.46	101629.66
30:07:250601:459	708	151.46	107233.68
30:07:250601:460	1030	141.26	145497.8
30:07:250601:461	923	144.55	133419.65
30:07:250601:462	972	142.99	138986.28
30:07:250601:463	948	143.74	136265.52
30:07:250601:464	1132	138.49	156770.68
30:07:250601:465	1121	138.77	155561.17

30:07:250601:466	1147	138.1	158400.7
30:07:250601:467	1068	140.19	149722.92
30:07:250601:47	697	151.46	105567.62
30:07:250601:470	788	149.43	117750.84
30:07:250601:471	891	145.63	129756.33
30:07:250601:476	882	145.94	128719.08
30:07:250601:479	885	145.83	129059.55
30:07:250601:481	516	151.46	78153.36
30:07:250601:482	821	148.15	121631.15
30:07:250601:483	712	151.46	107839.52
30:07:250601:484	560	151.46	84817.6
30:07:250601:485	701	151.46	106173.46
30:07:250601:486	1074	140.02	150381.48
30:07:250601:487	589	151.46	89209.94
30:07:250601:488	1175.8	137.39	161543.16
30:07:250601:491	954.52	143.54	137011.8
30:07:250601:493	1008.5	141.89	143096.07
30:07:250601:494	819	148.23	121400.37
30:07:250601:495	621	151.46	94056.66
30:07:250601:497	377	151.46	57100.42
30:07:250601:498	508.8	151.46	77062.85
30:07:250601:499	679	151.46	102841.34
30:07:250601:5	1177.7	137.34	161745.32
30:07:250601:500	697.47	151.46	105638.81
30:07:250601:502	1877	124.53	233742.81
30:07:250601:503	788.64	149.41	117830.7
30:07:250601:504	637	151.46	96480.02
30:07:250601:505	680.4	151.46	103053.38
30:07:250601:506	608	151.46	92087.68
30:07:250601:507	1297	134.58	174550.26
30:07:250601:508	1230	136.09	167390.7
30:07:250601:51	1135	138.41	157095.35
30:07:250601:510	608	151.46	92087.68
30:07:250601:511	696	151.46	105416.16
30:07:250601:512	568	151.46	86029.28
30:07:250601:513	1295	134.63	174345.85
30:07:250601:514	966	143.18	138311.88
30:07:250601:515	775	149.95	116211.25
30:07:250601:518	760	150.57	114433.2
30:07:250601:519	890	145.66	129637.4
30:07:250601:520	800	148.96	119168
30:07:250601:521	1478	130.94	193529.32
30:07:250601:523	1572	129.26	203196.72
30:07:250601:524	923	144.55	133419.65
30:07:250601:525	1058	140.47	148617.26
30:07:250601:526	1500	130.54	195810
30:07:250601:527	1138	138.33	157419.54
30:07:250601:528	1359	133.27	181113.93
30:07:250601:529	1116	138.9	155012.4
30:07:250601:530	1009	141.87	143146.83

30:07:250601:532	1086	139.7	151714.2
30:07:250601:534	2104	121.58	255804.32
30:07:250601:535	834	147.66	123148.44
30:07:250601:536	988	142.5	140790
30:07:250601:537	853	146.97	125365.41
30:07:250601:538	948	143.74	136265.52
30:07:250601:539	724	151.46	109657.04
30:07:250601:540	1232	136.05	167613.6
30:07:250601:541	1041	140.94	146718.54
30:07:250601:542	819	148.23	121400.37
30:07:250601:543	1568	129.33	202789.44
30:07:250601:544	1454	131.39	191041.06
30:07:250601:546	961	143.33	137740.13
30:07:250601:548	536	151.46	81182.56
30:07:250601:550	505	151.46	76487.3
30:07:250601:551	688	151.46	104204.48
30:07:250601:552	809	148.61	120225.49
30:07:250601:554	1114	138.95	154790.3
30:07:250601:558	591	151.46	89512.86
30:07:250601:559	380	151.46	57554.8
30:07:250601:560	400	151.46	60584
30:07:250601:562	463	151.46	70125.98
30:07:250601:563	271	151.46	41045.66
30:07:250601:564	587	151.46	88907.02
30:07:250601:566	908	145.05	131705.4
30:07:250601:567	617	151.46	93450.82
30:07:250601:569	274	151.46	41500.04
30:07:250601:572	715	151.46	108293.9
30:07:250601:573	610	151.46	92390.6
30:07:250601:574	581	151.46	87998.26
30:07:250601:575	589	151.46	89209.94
30:07:250601:576	792	149.27	118221.84
30:07:250601:5775	1092	118.23	129107.16
30:07:250601:578	740	151.42	112050.8
30:07:250601:5782	5096	9.64	49125.44
30:07:250601:5783	1360	9.64	13110.4
30:07:250601:5784	1854	9.64	17872.56
30:07:250601:5785	3598	9.64	34684.72
30:07:250601:5786	3578	9.64	34491.92
30:07:250601:5787	2395	9.64	23087.8
30:07:250601:5788	4231	9.64	40786.84
30:07:250601:5789	1700	9.64	16388
30:07:250601:579	741	151.37	112165.17
30:07:250601:5790	1938	9.64	18682.32
30:07:250601:5791	1307	9.64	12599.48
30:07:250601:5792	2008	9.64	19357.12
30:07:250601:5793	3950	27.33	107953.5
30:07:250601:5794	13314	2.05	27293.7
30:07:250601:5795	3991	9.64	38473.24
30:07:250601:5799	1121	27.33	30636.93

30:07:250601:58	561	151.46	84969.06
30:07:250601:580	733	151.46	111020.18
30:07:250601:5801	3380	9.64	32583.2
30:07:250601:5804	65	312.96	20342.4
30:07:250601:581	1066	140.24	149495.84
30:07:250601:583	925	144.49	133653.25
30:07:250601:585	879	146.04	128369.16
30:07:250601:586	600	151.46	90876
30:07:250601:588	900	145.32	130788
30:07:250601:589	1039	141	146499
30:07:250601:590	1034	141.14	145938.76
30:07:250601:592	1595	128.86	205531.7
30:07:250601:593	1038	141.03	146389.14
30:07:250601:595	430	151.46	65127.8
30:07:250601:596	737	151.46	111626.02
30:07:250601:597	688	151.46	104204.48
30:07:250601:599	724	151.46	109657.04
30:07:250601:6	28	312.96	8762.88
30:07:250601:600	795	149.15	118574.25
30:07:250601:601	842	147.37	124085.54
30:07:250601:602	770	150.16	115623.2
30:07:250601:603	805	148.76	119751.8
30:07:250601:604	1362	133.21	181432.02
30:07:250601:605	741	151.37	112165.17
30:07:250601:606	963	143.27	137969.01
30:07:250601:609	602	151.46	91178.92
30:07:250601:61	906	145.12	131478.72
30:07:250601:610	789	149.39	117868.71
30:07:250601:612	809	148.61	120225.49
30:07:250601:613	783	149.63	117160.29
30:07:250601:614	1025	141.4	144935
30:07:250601:615	1081	139.83	151156.23
30:07:250601:616	823	148.07	121861.61
30:07:250601:617	480	151.46	72700.8
30:07:250601:618	828	147.89	122452.92
30:07:250601:619	978	142.8	139658.4
30:07:250601:620	956	143.49	137176.44
30:07:250601:621	1360	133.25	181220
30:07:250601:623	1301	134.5	174984.5
30:07:250601:624	864	146.57	126636.48
30:07:250601:626	643	151.46	97388.78
30:07:250601:627	800	148.96	119168
30:07:250601:628	692	151.46	104810.32
30:07:250601:629	272	312.96	85125.12
30:07:250601:630	1485	61.66	91565.1
30:07:250601:631	27	312.96	8449.92
30:07:250601:632	2349	118.8	279061.2
30:07:250601:636	9490	5.32	50486.8
30:07:250601:638	200	61.66	12332
30:07:250601:639	144	61.66	8879.04

30:07:250601:642	1188	23.86	28345.68
30:07:250601:643	9752	51.16	498912.32
30:07:250601:644	1485	61.66	91565.1
30:07:250601:655	1	151.46	151.46
30:07:250601:6798	542	151.46	82091.32
30:07:250601:6819	600	151.46	90876
30:07:250601:6845	687	151.46	104053.02
30:07:250601:6864	1643	116.83	191951.69
30:07:250601:6893	752	150.91	113484.32
30:07:250601:6894	746	151.16	112765.36
30:07:250601:69	741	151.37	112165.17
30:07:250601:6900	905	145.15	131360.75
30:07:250601:6954	688	151.46	104204.48
30:07:250601:6994	786	149.51	117514.86
30:07:250601:7	1467	131.15	192397.05
30:07:250601:700	699	151.46	105870.54
30:07:250601:7019	738	151.46	111777.48
30:07:250601:702	1	151.46	151.46
30:07:250601:7024	561	151.46	84969.06
30:07:250601:7025	8595	76.66	658892.7
30:07:250601:7027	721	151.46	109202.66
30:07:250601:7040	1044	140.86	147057.84
30:07:250601:7043	903	145.22	131133.66
30:07:250601:7055	1048	140.75	147506
30:07:250601:7056	946	143.81	136044.26
30:07:250601:7057	1123	138.72	155782.56
30:07:250601:7086	27	61.66	1664.82
30:07:250601:7318	552	151.46	83605.92
30:07:250601:7322	1485	61.66	91565.1
30:07:250601:7339	5000	2.24	11200
30:07:250601:7346	363	211.9	76919.7
30:07:250601:756	2349	61.66	144839.34
30:07:250601:8	766	150.32	115145.12
30:07:250601:827	1009	141.87	143146.83
30:07:250601:852	271	151.46	41045.66
30:07:250601:858	1	151.46	151.46
30:07:250601:861	715	151.46	108293.9
30:07:250601:869	603	151.46	91330.38
30:07:250601:898	1	151.46	151.46
30:07:250601:9	787	149.47	117632.89
30:07:250601:900	1	151.46	151.46
30:07:250601:911	1308.4	134.34	175770.46
30:07:250601:914	1301	134.5	174984.5
30:07:250601:916	130	151.46	19689.8
30:07:250601:922	1	151.46	151.46
30:07:250601:924	277	312.96	86689.92
30:07:250601:925	629	9.64	6063.56
30:07:250601:931	24	61.66	1479.84
30:07:250601:932	796	9.64	7673.44
30:07:250601:933	34.3	61.66	2114.94

30:07:250601:947	195	9.64	1879.8
30:07:250601:948	152	312.96	47569.92
30:07:250601:951	23479	2.14	50245.06
30:07:250601:952	12	9.64	115.68
30:07:250601:953	250	61.66	15415
30:07:250601:954	1306	134.39	175513.34
30:07:250601:955	28	312.96	8762.88
30:07:250601:956	617	151.46	93450.82
30:07:250601:957	670	128.33	85981.1
30:07:250601:99	1052	140.63	147942.76
30:07:250701:100	1340	123.84	165945.6
30:07:250701:101	852	136.2	116042.4
30:07:250701:102	837	136.71	114426.27
30:07:250701:104	800	116.94	93552
30:07:250701:105	2005	113.79	228148.95
30:07:250701:106	952	133.06	126673.12
30:07:250701:107	300	140.33	42099
30:07:250701:108	1953	114.42	223462.26
30:07:250701:109	443	140.33	62166.19
30:07:250701:110	827	137.05	113340.35
30:07:250701:111	1907	115	219305
30:07:250701:112	612	140.33	85881.96
30:07:250701:113	1000	131.69	131690
30:07:250701:114	682	140.33	95705.06
30:07:250701:115	1094	129.23	141377.62
30:07:250701:116	569	140.33	79847.77
30:07:250701:117	1282	125	160250
30:07:250701:118	1900	115.09	218671
30:07:250701:119	299	140.33	41958.67
30:07:250701:121	822	137.23	112803.06
30:07:250701:122	2523	108.43	273568.89
30:07:250701:123	1137	128.19	145752.03
30:07:250701:124	1000	131.69	131690
30:07:250701:125	1400	122.71	171794
30:07:250701:126	1316	124.31	163591.96
30:07:250701:127	2450	109.1	267295
30:07:250701:128	462	140.33	64832.46
30:07:250701:129	517	140.33	72550.61
30:07:250701:130	607	140.33	85180.31
30:07:250701:131	1161	127.63	148178.43
30:07:250701:132	1348	123.69	166734.12
30:07:250701:133	1386	122.97	170436.42
30:07:250701:134	1309	124.45	162905.05
30:07:250701:135	3672	100.22	368007.84
30:07:250701:136	108	140.33	15155.64
30:07:250701:137	1612	119.13	192037.56
30:07:250701:138	1001	131.67	131801.67
30:07:250701:139	1001	131.67	131801.67
30:07:250701:140	1001	131.67	131801.67
30:07:250701:141	1001	131.67	131801.67

30:07:250701:142	1000	131.69	131690
30:07:250701:143	1000	131.69	131690
30:07:250701:144	1000	131.69	131690
30:07:250701:145	1000	131.69	131690
30:07:250701:146	1000	131.69	131690
30:07:250701:147	1000	131.69	131690
30:07:250701:148	1000	131.69	131690
30:07:250701:149	1000	131.69	131690
30:07:250701:150	1000	131.69	131690
30:07:250701:151	1000	131.69	131690
30:07:250701:152	1000	131.69	131690
30:07:250701:153	1000	131.69	131690
30:07:250701:154	546	140.33	76620.18
30:07:250701:155	379	140.33	53185.07
30:07:250701:156	975	132.4	129090
30:07:250701:157	931	133.69	124465.39
30:07:250701:158	1214	126.44	153498.16
30:07:250701:159	936	133.54	124993.44
30:07:250701:162	1201	126.72	152190.72
30:07:250701:163	852	136.2	116042.4
30:07:250701:164	1480	121.29	179509.2
30:07:250701:165	400	140.33	56132
30:07:250701:166	1671	118.23	197562.33
30:07:250701:167	1000	131.69	131690
30:07:250701:168	1000	131.69	131690
30:07:250701:169	1654	118.49	195982.46
30:07:250701:170	400	140.33	56132
30:07:250701:171	1873	115.43	216200.39
30:07:250701:172	419	140.33	58798.27
30:07:250701:173	2797	106.11	296789.67
30:07:250701:174	684	118.9	81327.6
30:07:250701:175	1158	127.7	147876.6
30:07:250701:176	1397	122.77	171509.69
30:07:250701:177	449	140.33	63008.17
30:07:250701:178	654	140.33	91775.82
30:07:250701:179	1907	115	219305
30:07:250701:180	552	140.33	77462.16
30:07:250701:181	1000	131.69	131690
30:07:250701:182	1000	131.69	131690
30:07:250701:183	1000	131.69	131690
30:07:250701:184	1000	131.69	131690
30:07:250701:185	1000	131.69	131690
30:07:250701:186	1000	131.69	131690
30:07:250701:187	1000	131.69	131690
30:07:250701:188	1318	124.27	163787.86
30:07:250701:189	13149	9.64	126756.36
30:07:250701:191	1000	131.69	131690
30:07:250701:192	1040	130.61	135834.4
30:07:250701:2	470	140.33	65955.1
30:07:250701:267	2864	9.64	27608.96

30:07:250701:268	3211	9.64	30954.04
30:07:250701:269	2670	9.64	25738.8
30:07:250701:276	4960	9.64	47814.4
30:07:250701:283	600	140.33	84198
30:07:250701:284	700	140.33	98231
30:07:250701:285	700	140.33	98231
30:07:250701:286	1444	121.91	176038.04
30:07:250701:287	1188	127.01	150887.88
30:07:250701:288	540	140.33	75778.2
30:07:250701:289	1059	130.12	137797.08
30:07:250701:290	600	140.33	84198
30:07:250701:291	700	140.33	98231
30:07:250701:292	700	140.33	98231
30:07:250701:293	574	140.33	80549.42
30:07:250701:294	2000	113.85	227700
30:07:250701:295	1249	125.69	156986.81
30:07:250701:3	1025	131.01	134285.25
30:07:250701:4	801	137.98	110521.98
30:07:250701:407	2000	113.85	227700
30:07:250701:408	1640	118.7	194668
30:07:250701:409	2676	107.1	286599.6
30:07:250701:47	808	137.72	111277.76
30:07:250701:5	1996	113.9	227344.4
30:07:250701:6	1414	122.45	173144.3
30:07:250701:62	1330	124.04	164973.2
30:07:250701:7	20	289.96	5799.2
30:07:250701:8	647	140.33	90793.51
30:07:250701:88	7034	57.13	401852.42
30:07:250701:89	1024	131.04	134184.96
30:07:250701:90	827	137.05	113340.35
30:07:250701:91	1639	118.71	194565.69
30:07:250701:94	744	140.13	104256.72
30:07:250701:95	1267	125.31	158767.77
30:07:250701:97	1096	129.18	141581.28
30:07:250701:98	248	140.33	34801.84
30:07:250701:99	792	138.3	109533.6
30:07:250801:1	434.3	152.51	66235.09
30:07:250801:10	750	152.04	114030
30:07:250801:109	610	152.51	93031.1
30:07:250801:11	381	152.51	58106.31
30:07:250801:12	309	152.51	47125.59
30:07:250801:121	424	152.51	64664.24
30:07:250801:125	748	152.12	113785.76
30:07:250801:13	18	315.13	5672.34
30:07:250801:1376	24	315.13	7563.12
30:07:250801:1378	650	152.51	99131.5
30:07:250801:1394	742	152.38	113065.96
30:07:250801:1396	198	152.51	30196.98
30:07:250801:14	798	150.07	119755.86
30:07:250801:1402	355	152.51	54141.05

30:07:250801:1405	5895	9.64	56827.8
30:07:250801:1406	4844	9.64	46696.16
30:07:250801:1407	443	152.51	67561.93
30:07:250801:1408	443	152.51	67561.93
30:07:250801:1409	441	152.51	67256.91
30:07:250801:1412	13424	9.64	129407.36
30:07:250801:1451	4073	9.64	39263.72
30:07:250801:1452	5225	9.64	50369
30:07:250801:1453	7736	9.64	74575.04
30:07:250801:1454	1509	9.64	14546.76
30:07:250801:1459	4810	9.64	46368.4
30:07:250801:1460	2534	9.64	24427.76
30:07:250801:1463	264	152.51	40262.64
30:07:250801:1464	1200	137.75	165300
30:07:250801:1465	2000	123.74	247480
30:07:250801:1468	50	9.64	482
30:07:250801:1470	476	62.09	29554.84
30:07:250801:1476	2000	211.33	422660
30:07:250801:1491	550	152.51	83880.5
30:07:250801:1492	567	152.51	86473.17
30:07:250801:1493	550	152.51	83880.5
30:07:250801:1498	129	152.51	19673.79
30:07:250801:15	1090	140.56	153210.4
30:07:250801:1501	354	152.51	53988.54
30:07:250801:1502	112	152.51	17081.12
30:07:250801:1507	321	152.51	48955.71
30:07:250801:1508	1200	137.75	165300
30:07:250801:1510	1026	294.15	301797.9
30:07:250801:1512	265	315.13	83509.45
30:07:250801:1514	650	152.51	99131.5
30:07:250801:1515	740	152.47	112827.8
30:07:250801:1516	1038	142.01	147406.38
30:07:250801:1518	820	149.22	122360.4
30:07:250801:1519	847	148.2	125525.4
30:07:250801:1521	1014	142.71	144707.94
30:07:250801:1522	960	144.36	138585.6
30:07:250801:1523	536	152.51	81745.36
30:07:250801:1524	659	152.51	100504.09
30:07:250801:1525	918	145.72	133770.96
30:07:250801:1526	878	147.09	129145.02
30:07:250801:1527	836	148.61	124237.96
30:07:250801:1528	836	148.61	124237.96
30:07:250801:1530	688	152.51	104926.88
30:07:250801:1531	1277	135.96	173620.92
30:07:250801:1532	976	143.86	140407.36
30:07:250801:1533	449.5	152.51	68553.25
30:07:250801:1534	299	152.51	45600.49
30:07:250801:1536	785	150.59	118213.15
30:07:250801:1537	945	144.83	136864.35
30:07:250801:1538	1030	142.24	146507.2

30:07:250801:1539	36942	9.64	356120.88
30:07:250801:1540	363	129.22	46906.86
30:07:250801:1542	1724	127.66	220085.84
30:07:250801:1543	930	145.32	135147.6
30:07:250801:1547	478	147.39	70452.42
30:07:250801:155	644	152.51	98216.44
30:07:250801:16	900	146.33	131697
30:07:250801:161	955	144.52	138016.6
30:07:250801:1658	2058	24.64	50709.12
30:07:250801:1659	3223	94.84	305669.32
30:07:250801:1660	1200	137.75	165300
30:07:250801:1661	676	152.51	103096.76
30:07:250801:1663	737	152.51	112399.87
30:07:250801:1664	1113	139.94	155753.22
30:07:250801:1666	393	24.64	9683.52
30:07:250801:1668	606	152.51	92421.06
30:07:250801:1671	3590	92.72	332864.8
30:07:250801:1673	784	150.63	118093.92
30:07:250801:1678	1200	137.75	165300
30:07:250801:1680	47238	1.42	67077.96
30:07:250801:1683	459	152.51	70002.09
30:07:250801:1684	911	145.95	132960.45
30:07:250801:1687	566	152.51	86320.66
30:07:250801:17	1038	142.01	147406.38
30:07:250801:174	706	152.51	107672.06
30:07:250801:18	840	148.46	124706.4
30:07:250801:19	681	152.51	103859.31
30:07:250801:190	748	152.12	113785.76
30:07:250801:191	519	152.51	79152.69
30:07:250801:192	500	152.51	76255
30:07:250801:198	648	152.51	98826.48
30:07:250801:2	456.83	152.51	69671.14
30:07:250801:20	13	315.13	4096.69
30:07:250801:209	159	152.51	24249.09
30:07:250801:21	806	149.76	120706.56
30:07:250801:216	480	152.51	73204.8
30:07:250801:23	548	152.51	83575.48
30:07:250801:233	587	152.51	89523.37
30:07:250801:235	938	145.06	136066.28
30:07:250801:24	16236	9.64	156515.04
30:07:250801:26	898	146.39	131458.22
30:07:250801:27	426	152.51	64969.26
30:07:250801:276	2404	119.05	286196.2
30:07:250801:278	865	147.55	127630.75
30:07:250801:280	588	152.51	89675.88
30:07:250801:294	871	147.34	128333.14
30:07:250801:3	725	152.51	110569.75
30:07:250801:301	887	146.77	130184.99
30:07:250801:304	762	151.53	115465.86
30:07:250801:309	725	152.51	110569.75

30:07:250801:312	674	152.51	102791.74
30:07:250801:326	1083	140.75	152432.25
30:07:250801:343	559	152.51	85253.09
30:07:250801:345	503	152.51	76712.53
30:07:250801:358	15638	46.65	729512.7
30:07:250801:359	2998	6.82	20446.36
30:07:250801:361	589	129.22	76110.58
30:07:250801:362	84	315.13	26470.92
30:07:250801:369	995	121.4	120793
30:07:250801:370	2088	103.9	216943.2
30:07:250801:371	2436	62.09	151251.24
30:07:250801:372	180000	33.08	5954400
30:07:250801:373	640	152.51	97606.4
30:07:250801:374	372	152.51	56733.72
30:07:250801:376	488	152.51	74424.88
30:07:250801:382	31	315.13	9769.03
30:07:250801:4	607	152.51	92573.57
30:07:250801:498	108	315.13	34034.04
30:07:250801:499	1812	126.33	228909.96
30:07:250801:5	457	152.51	69697.07
30:07:250801:500	29.44	315.13	9277.43
30:07:250801:501	30	315.13	9453.9
30:07:250801:504	48	88.56	4250.88
30:07:250801:505	860	62.09	53397.4
30:07:250801:506	1084	140.72	152540.48
30:07:250801:507	24	315.13	7563.12
30:07:250801:508	1600	109.87	175792
30:07:250801:509	1360	134.17	182471.2
30:07:250801:510	700	152.51	106757
30:07:250801:511	911	145.95	132960.45
30:07:250801:512	633	315.13	199477.29
30:07:250801:513	1108.5	140.06	155256.51
30:07:250801:514	570	152.51	86930.7
30:07:250801:516	720	152.51	109807.2
30:07:250801:518	982	143.67	141083.94
30:07:250801:519	729	152.51	111179.79
30:07:250801:520	550	152.51	83880.5
30:07:250801:521	750	152.04	114030
30:07:250801:522	672	152.51	102486.72
30:07:250801:523	847	148.2	125525.4
30:07:250801:524	698	152.51	106451.98
30:07:250801:525	690	152.51	105231.9
30:07:250801:526	780	150.79	117616.2
30:07:250801:527	877	147.12	129024.24
30:07:250801:528	278	152.51	42397.78
30:07:250801:529	805	149.79	120580.95
30:07:250801:530	641	152.51	97758.91
30:07:250801:531	989	143.46	141881.94
30:07:250801:532	989	143.46	141881.94
30:07:250801:533	882	146.95	129609.9

30:07:250801:534	716	152.51	109197.16
30:07:250801:536	1077	140.91	151760.07
30:07:250801:537	846	148.24	125411.04
30:07:250801:538	1000	143.12	143120
30:07:250801:539	726	152.51	110722.26
30:07:250801:540	578	152.51	88150.78
30:07:250801:541	748	152.12	113785.76
30:07:250801:542	700	152.51	106757
30:07:250801:543	559	152.51	85253.09
30:07:250801:544	499	152.51	76102.49
30:07:250801:545	400	152.51	61004
30:07:250801:546	774	151.04	116904.96
30:07:250801:547	621	152.51	94708.71
30:07:250801:548	564	152.51	86015.64
30:07:250801:549	650	152.51	99131.5
30:07:250801:550	1042	141.89	147849.38
30:07:250801:551	600	152.51	91506
30:07:250801:552	500	152.51	76255
30:07:250801:553	785	150.59	118213.15
30:07:250801:554	676	152.51	103096.76
30:07:250801:555	260	152.51	39652.6
30:07:250801:556	476	152.51	72594.76
30:07:250801:558	748	152.12	113785.76
30:07:250801:560	753	151.91	114388.23
30:07:250801:562	625	152.51	95318.75
30:07:250801:563	1104	140.18	154758.72
30:07:250801:564	394	152.51	60088.94
30:07:250801:565	552	152.51	84185.52
30:07:250801:567	919	145.69	133889.11
30:07:250801:568	554	152.51	84490.54
30:07:250801:569	532	152.51	81135.32
30:07:250801:570	610	152.51	93031.1
30:07:250801:571	360	152.51	54903.6
30:07:250801:573	930	145.32	135147.6
30:07:250801:574	786	150.55	118332.3
30:07:250801:575	677	152.51	103249.27
30:07:250801:576	634	152.51	96691.34
30:07:250801:577	628	152.51	95776.28
30:07:250801:578	318	152.51	48498.18
30:07:250801:579	1224	137.18	167908.32
30:07:250801:580	1350	134.38	181413
30:07:250801:581	878	147.09	129145.02
30:07:250801:582	900	146.33	131697
30:07:250801:583	248	152.51	37822.48
30:07:250801:584	238	152.51	36297.38
30:07:250801:585	330	152.51	50328.3
30:07:250801:586	800	62.09	49672
30:07:250801:587	740	152.47	112827.8
30:07:250801:588	461	152.51	70307.11
30:07:250801:589	400	152.51	61004

30:07:250801:590	650	152.51	99131.5
30:07:250801:591	482	152.51	73509.82
30:07:250801:592	407	152.51	62071.57
30:07:250801:593	789	150.43	118689.27
30:07:250801:594	372	152.51	56733.72
30:07:250801:595	872	147.3	128445.6
30:07:250801:596	580	152.51	88455.8
30:07:250801:597	359	152.51	54751.09
30:07:250801:598	580	152.51	88455.8
30:07:250801:599	356	152.51	54293.56
30:07:250801:6	570	152.51	86930.7
30:07:250801:600	532	152.51	81135.32
30:07:250801:601	450	152.51	68629.5
30:07:250801:602	406	152.51	61919.06
30:07:250801:603	365	152.51	55666.15
30:07:250801:604	384	152.51	58563.84
30:07:250801:605	500	152.51	76255
30:07:250801:606	480	152.51	73204.8
30:07:250801:607	467	152.51	71222.17
30:07:250801:608	327	152.51	49870.77
30:07:250801:609	300	152.51	45753
30:07:250801:610	445	152.51	67866.95
30:07:250801:611	887	146.77	130184.99
30:07:250801:612	1026	142.35	146051.1
30:07:250801:613	1096	140.4	153878.4
30:07:250801:614	993	143.34	142336.62
30:07:250801:615	490	152.51	74729.9
30:07:250801:616	268	152.51	40872.68
30:07:250801:617	630	152.51	96081.3
30:07:250801:618	437	152.51	66646.87
30:07:250801:619	916	145.79	133543.64
30:07:250801:620	289	152.51	44075.39
30:07:250801:621	846	148.24	125411.04
30:07:250801:622	400	152.51	61004
30:07:250801:623	531	152.51	80982.81
30:07:250801:624	930	145.32	135147.6
30:07:250801:625	735	152.51	112094.85
30:07:250801:627	500	152.51	76255
30:07:250801:630	500	152.51	76255
30:07:250801:631	734	152.51	111942.34
30:07:250801:632	627	152.51	95623.77
30:07:250801:633	310	152.51	47278.1
30:07:250801:634	607	152.51	92573.57
30:07:250801:635	80	315.13	25210.4
30:07:250801:636	100	62.09	6209
30:07:250801:637	300	152.51	45753
30:07:250801:638	424	152.51	64664.24
30:07:250801:639	484	152.51	73814.84
30:07:250801:640	531	152.51	80982.81
30:07:250801:641	445	152.51	67866.95

30:07:250801:642	743	152.34	113188.62
30:07:250801:643	471	152.51	71832.21
30:07:250801:645	474	152.51	72289.74
30:07:250801:646	300	152.51	45753
30:07:250801:647	551	152.51	84033.01
30:07:250801:648	823	149.1	122709.3
30:07:250801:649	380	152.51	57953.8
30:07:250801:650	1240	136.8	169632
30:07:250801:651	430	152.51	65579.3
30:07:250801:652	748	152.12	113785.76
30:07:250801:653	665	152.51	101419.15
30:07:250801:654	310	152.51	47278.1
30:07:250801:655	285	152.51	43465.35
30:07:250801:656	299	152.51	45600.49
30:07:250801:657	286	152.51	43617.86
30:07:250801:658	159	152.51	24249.09
30:07:250801:659	151	152.51	23029.01
30:07:250801:660	403	152.51	61461.53
30:07:250801:661	467	152.51	71222.17
30:07:250801:662	342	152.51	52158.42
30:07:250801:663	450	152.51	68629.5
30:07:250801:664	384	152.51	58563.84
30:07:250801:665	550	152.51	83880.5
30:07:250801:666	407	152.51	62071.57
30:07:250801:667	438	152.51	66799.38
30:07:250801:669	100	152.51	15251
30:07:250801:670	100	152.51	15251
30:07:250801:671	481	152.51	73357.31
30:07:250801:674	648	152.51	98826.48
30:07:250801:675	880	147.02	129377.6
30:07:250801:676	1238	136.85	169420.3
30:07:250801:677	860	147.73	127047.8
30:07:250801:678	629	152.51	95928.79
30:07:250801:679	1090	140.56	153210.4
30:07:250801:680	400	152.51	61004
30:07:250801:681	842	148.39	124944.38
30:07:250801:682	994	143.31	142450.14
30:07:250801:683	1050	141.67	148753.5
30:07:250801:684	938	145.06	136066.28
30:07:250801:685	1050	141.67	148753.5
30:07:250801:686	867	147.48	127865.16
30:07:250801:687	718	152.51	109502.18
30:07:250801:688	500	152.51	76255
30:07:250801:690	666	152.51	101571.66
30:07:250801:691	522	152.51	79610.22
30:07:250801:692	498	152.51	75949.98
30:07:250801:693	858	147.8	126812.4
30:07:250801:694	504	152.51	76865.04
30:07:250801:695	400	152.51	61004
30:07:250801:696	655	152.51	99894.05

30:07:250801:697	8772	76.86	674215.92
30:07:250801:698	513	152.51	78237.63
30:07:250801:699	427	152.51	65121.77
30:07:250801:7	941	144.96	136407.36
30:07:250801:70	563	152.51	85863.13
30:07:250801:700	555	152.51	84643.05
30:07:250801:701	393	152.51	59936.43
30:07:250801:702	363	152.51	55361.13
30:07:250801:703	513	152.51	78237.63
30:07:250801:704	594	152.51	90590.94
30:07:250801:705	615	152.51	93793.65
30:07:250801:707	442	152.51	67409.42
30:07:250801:708	458	152.51	69849.58
30:07:250801:709	718	152.51	109502.18
30:07:250801:71	372	152.51	56733.72
30:07:250801:710	861	147.69	127161.09
30:07:250801:712	688	152.51	104926.88
30:07:250801:713	720	152.51	109807.2
30:07:250801:714	264	152.51	40262.64
30:07:250801:715	840	148.46	124706.4
30:07:250801:716	495	152.51	75492.45
30:07:250801:717	1490	131.63	196128.7
30:07:250801:718	700	152.51	106757
30:07:250801:719	1157	138.81	160603.17
30:07:250801:721	524	152.51	79915.24
30:07:250801:722	573	152.51	87388.23
30:07:250801:723	857	147.84	126698.88
30:07:250801:724	656	152.51	100046.56
30:07:250801:725	962	144.29	138806.98
30:07:250801:726	546	152.51	83270.46
30:07:250801:727	800	149.99	119992
30:07:250801:728	608	152.51	92726.08
30:07:250801:729	500	152.51	76255
30:07:250801:730	531	152.51	80982.81
30:07:250801:731	560	152.51	85405.6
30:07:250801:732	528	152.51	80525.28
30:07:250801:733	579	152.51	88303.29
30:07:250801:734	717	152.51	109349.67
30:07:250801:735	663	152.51	101114.13
30:07:250801:736	564	152.51	86015.64
30:07:250801:737	125	152.51	19063.75
30:07:250801:738	450	152.51	68629.5
30:07:250801:739	518	152.51	79000.18
30:07:250801:740	811	149.56	121293.16
30:07:250801:741	381	152.51	58106.31
30:07:250801:742	346	152.51	52768.46
30:07:250801:743	633	152.51	96538.83
30:07:250801:744	510	152.51	77780.1
30:07:250801:745	1196	137.84	164856.64
30:07:250801:746	540	152.51	82355.4

30:07:250801:747	900	146.33	131697
30:07:250801:75	622	152.51	94861.22
30:07:250801:750	587	152.51	89523.37
30:07:250801:751	707	152.51	107824.57
30:07:250801:752	662	152.51	100961.62
30:07:250801:753	900	146.33	131697
30:07:250801:754	1320	135.02	178226.4
30:07:250801:755	737	152.51	112399.87
30:07:250801:756	700	152.51	106757
30:07:250801:757	80	129.22	10337.6
30:07:250801:758	121	88.56	10715.76
30:07:250801:759	872	147.3	128445.6
30:07:250801:76	815	149.41	121769.15
30:07:250801:760	558	152.51	85100.58
30:07:250801:761	748	152.12	113785.76
30:07:250801:762	700	152.51	106757
30:07:250801:763	672	152.51	102486.72
30:07:250801:764	670	152.51	102181.7
30:07:250801:766	519	152.51	79152.69
30:07:250801:767	700	152.51	106757
30:07:250801:768	1924	124.75	240019
30:07:250801:769	742	152.38	113065.96
30:07:250801:770	915	145.82	133425.3
30:07:250801:771	950	144.67	137436.5
30:07:250801:772	756	151.78	114745.68
30:07:250801:773	800	149.99	119992
30:07:250801:774	646	152.51	98521.46
30:07:250801:775	927	145.42	134804.34
30:07:250801:776	1053	141.58	149083.74
30:07:250801:777	775	150.99	117017.25
30:07:250801:778	1171	138.46	162136.66
30:07:250801:779	527	152.51	80372.77
30:07:250801:780	550	152.51	83880.5
30:07:250801:781	500	152.51	76255
30:07:250801:782	709	152.51	108129.59
30:07:250801:783	1378	133.8	184376.4
30:07:250801:784	782	150.71	117855.22
30:07:250801:785	782	150.71	117855.22
30:07:250801:786	1169	138.51	161918.19
30:07:250801:787	833	148.72	123883.76
30:07:250801:789	1066	141.22	150540.52
30:07:250801:791	756	151.78	114745.68
30:07:250801:792	920	145.65	133998
30:07:250801:793	283	152.51	43160.33
30:07:250801:794	1921	124.79	239721.59
30:07:250801:795	702	152.51	107062.02
30:07:250801:796	728	152.51	111027.28
30:07:250801:798	789	150.43	118689.27
30:07:250801:799	855	147.91	126463.05
30:07:250801:8	18	315.13	5672.34

30:07:250801:800	1000	143.12	143120
30:07:250801:801	531	152.51	80982.81
30:07:250801:802	1139	139.27	158628.53
30:07:250801:803	1066	141.22	150540.52
30:07:250801:804	840	148.46	124706.4
30:07:250801:807	802	149.91	120227.82
30:07:250801:808	621	152.51	94708.71
30:07:250801:809	771	151.16	116544.36
30:07:250801:812	588	152.51	89675.88
30:07:250801:813	857	147.84	126698.88
30:07:250801:814	55	62.09	3414.95
30:07:250801:815	1215	137.39	166928.85
30:07:250801:816	713	152.51	108739.63
30:07:250801:817	440	152.51	67104.4
30:07:250801:818	200	152.51	30502
30:07:250801:819	800	149.99	119992
30:07:250801:820	762	151.53	115465.86
30:07:250801:821	300	152.51	45753
30:07:250801:822	557	152.51	84948.07
30:07:250801:823	317	152.51	48345.67
30:07:250801:824	525	152.51	80067.75
30:07:250801:825	238	152.51	36297.38
30:07:250801:826	757	151.74	114867.18
30:07:250801:827	513	152.51	78237.63
30:07:250801:828	700	152.51	106757
30:07:250801:829	539	152.51	82202.89
30:07:250801:830	809	149.64	121058.76
30:07:250801:831	852	148.02	126113.04
30:07:250801:833	824	149.06	122825.44
30:07:250801:835	615	152.51	93793.65
30:07:250801:836	390	152.51	59478.9
30:07:250801:837	725	152.51	110569.75
30:07:250801:838	528	152.51	80525.28
30:07:250801:839	630	152.51	96081.3
30:07:250801:840	577	152.51	87998.27
30:07:250801:842	153	62.09	9499.77
30:07:250801:843	289	152.51	44075.39
30:07:250801:845	251	9.64	2419.64
30:07:250801:846	572	152.51	87235.72
30:07:250801:847	623	129.22	80504.06
30:07:250801:848	522	152.51	79610.22
30:07:250801:849	750	152.04	114030
30:07:250801:850	499	152.51	76102.49
30:07:250801:851	307	152.51	46820.57
30:07:250801:852	504	152.51	76865.04
30:07:250801:853	505	152.51	77017.55
30:07:250801:854	639	152.51	97453.89
30:07:250801:855	473	152.51	72137.23
30:07:250801:856	100	152.51	15251
30:07:250801:858	862	147.66	127282.92

30:07:250801:859	513	152.51	78237.63
30:07:250801:860	616	152.51	93946.16
30:07:250801:862	372	152.51	56733.72
30:07:250801:863	371	152.51	56581.21
30:07:250801:865	450	152.51	68629.5
30:07:250801:866	545	152.51	83117.95
30:07:250801:867	384	152.51	58563.84
30:07:250801:868	650	152.51	99131.5
30:07:250801:869	900	146.33	131697
30:07:250801:870	532	152.51	81135.32
30:07:250801:871	444	152.51	67714.44
30:07:250801:872	513	152.51	78237.63
30:07:250801:873	373	152.51	56886.23
30:07:250801:874	100	152.51	15251
30:07:250801:875	200	152.51	30502
30:07:250801:876	200	152.51	30502
30:07:250801:877	520	152.51	79305.2
30:07:250801:878	444	152.51	67714.44
30:07:250801:879	450	152.51	68629.5
30:07:250801:88	712	152.51	108587.12
30:07:250801:880	1216	137.37	167041.92
30:07:250801:881	598	152.51	91200.98
30:07:250801:882	413	152.51	62986.63
30:07:250801:883	671	152.51	102334.21
30:07:250801:884	362	152.51	55208.62
30:07:250801:885	588	152.51	89675.88
30:07:250801:886	1127	139.58	157306.66
30:07:250801:887	707	152.51	107824.57
30:07:250801:888	320	152.51	48803.2
30:07:250801:889	810	149.6	121176
30:07:250801:890	810	149.6	121176
30:07:250801:891	1108	140.07	155197.56
30:07:250801:892	648	152.51	98826.48
30:07:250801:893	759	151.66	115109.94
30:07:250801:894	749	152.08	113907.92
30:07:250801:895	787	150.51	118451.37
30:07:250801:896	791	150.35	118926.85
30:07:250801:899	11000	178.74	1966140
30:07:250801:9	1515	131.17	198722.55
30:07:250801:900	40	315.13	12605.2
30:07:250801:901	5	9.64	48.2
30:07:250801:902	4	9.64	38.56
30:07:250801:903	5	9.64	48.2
30:07:250801:904	5	9.64	48.2
30:07:250801:905	11	9.64	106.04
30:07:250801:906	5	9.64	48.2
30:07:250801:907	1	9.64	9.64
30:07:250801:908	3	9.64	28.92
30:07:250801:91	408	152.51	62224.08
30:07:250801:913	100	24.64	2464

30:07:250801:914	1900	125.08	237652
30:07:250801:915	1800	126.5	227700
30:07:250801:916	1460	132.19	192997.4
30:07:250801:917	25	315.13	7878.25
30:07:250801:918	602	271.53	163461.06
30:07:250801:919	271	271.53	73584.63
30:07:250801:920	1082	250.64	271192.48
30:07:250801:921	260	152.51	39652.6
30:07:250801:922	647	152.51	98673.97
30:07:250801:923	820	149.22	122360.4
30:07:250801:924	100	315.13	31513
30:07:250801:925	523	152.51	79762.73
30:07:250801:926	599	152.51	91353.49
30:07:250801:927	570	152.51	86930.7
30:07:250801:928	25	9.64	241
30:07:250801:929	4567	177.68	811464.56
30:07:250801:930	504	211.9	106797.6
30:07:250801:931	285	152.51	43465.35
30:07:250901:1	676	133.6	90313.6
30:07:250901:102	687	133.6	91783.2
30:07:250901:104	403	133.6	53840.8
30:07:250901:106	24163	0.84	20296.92
30:07:250901:149	50	113.21	5660.5
30:07:250901:150	990	125.65	124393.5
30:07:250901:151	1007	125.2	126076.4
30:07:250901:152	49	276.06	13526.94
30:07:250901:155	20315	4	81260
30:07:250901:156	13000	44.72	581360
30:07:250901:158	165	276.06	45549.9
30:07:250901:159	270	276.06	74536.2
30:07:250901:160	300	133.6	40080
30:07:250901:161	222	133.6	29659.2
30:07:250901:162	484	133.6	64662.4
30:07:250901:163	365	133.6	48764
30:07:250901:164	993	125.57	124691.01
30:07:250901:165	473	133.6	63192.8
30:07:250901:166	898	128.25	115168.5
30:07:250901:167	325	133.6	43420
30:07:250901:168	488	133.6	65196.8
30:07:250901:169	100	113.21	11321
30:07:250901:170	1058	123.9	131086.2
30:07:250901:171	795	131.57	104598.15
30:07:250901:173	572	133.6	76419.2
30:07:250901:174	705	133.6	94188
30:07:250901:176	425	133.6	56780
30:07:250901:177	500	133.6	66800
30:07:250901:18	853	129.64	110582.92
30:07:250901:180	477	133.6	63727.2
30:07:250901:181	674	133.6	90046.4
30:07:250901:182	915	127.74	116882.1

30:07:250901:183	790	131.74	104074.6
30:07:250901:184	1246	119.72	149171.12
30:07:250901:185	917	127.68	117082.56
30:07:250901:186	663	133.6	88576.8
30:07:250901:187	480	133.6	64128
30:07:250901:188	466	133.6	62257.6
30:07:250901:190	182	133.6	24315.2
30:07:250901:191	250	133.6	33400
30:07:250901:192	916	127.71	116982.36
30:07:250901:193	599	133.6	80026.4
30:07:250901:195	798	131.46	104905.08
30:07:250901:196	670	113.21	75850.7
30:07:250901:197	399	133.6	53306.4
30:07:250901:198	682	133.6	91115.2
30:07:250901:199	635	133.6	84836
30:07:250901:2	543.31	133.6	72586.22
30:07:250901:200	1115	122.55	136643.25
30:07:250901:201	837	130.15	108935.55
30:07:250901:203	527	133.6	70407.2
30:07:250901:204	384	133.6	51302.4
30:07:250901:205	539	133.6	72010.4
30:07:250901:206	887	128.58	114050.46
30:07:250901:207	521	133.6	69605.6
30:07:250901:208	331	133.6	44221.6
30:07:250901:209	659	133.6	88042.4
30:07:250901:210	1220	120.25	146705
30:07:250901:211	271	133.6	36205.6
30:07:250901:213	464	133.6	61990.4
30:07:250901:214	317	133.6	42351.2
30:07:250901:216	642	133.6	85771.2
30:07:250901:217	618	133.6	82564.8
30:07:250901:218	326	133.6	43553.6
30:07:250901:219	655	133.6	87508
30:07:250901:220	607	133.6	81095.2
30:07:250901:221	569	133.6	76018.4
30:07:250901:222	361	133.6	48229.6
30:07:250901:224	374	133.6	49966.4
30:07:250901:225	325	133.6	43420
30:07:250901:226	343	133.6	45824.8
30:07:250901:227	411	133.6	54909.6
30:07:250901:228	437	133.6	58383.2
30:07:250901:229	622	133.6	83099.2
30:07:250901:230	586	133.6	78289.6
30:07:250901:232	589	133.6	78690.4
30:07:250901:233	722	133.6	96459.2
30:07:250901:234	349	133.6	46626.4
30:07:250901:235	681	133.6	90981.6
30:07:250901:236	386	133.6	51569.6
30:07:250901:237	822	130.65	107394.3
30:07:250901:239	873	129.01	112625.73

30:07:250901:240	654	133.6	87374.4
30:07:250901:241	480	133.6	64128
30:07:250901:242	525	133.6	70140
30:07:250901:243	660	133.6	88176
30:07:250901:244	683	133.6	91248.8
30:07:250901:245	284	133.6	37942.4
30:07:250901:246	885	128.64	113846.4
30:07:250901:247	1400	116.83	163562
30:07:250901:248	1200	120.67	144804
30:07:250901:250	930	127.31	118398.3
30:07:250901:252	382	133.6	51035.2
30:07:250901:253	676	9.64	6516.64
30:07:250901:254	446	113.21	50491.66
30:07:250901:256	167	133.6	22311.2
30:07:250901:258	734	113.21	83096.14
30:07:250901:259	406	133.6	54241.6
30:07:250901:260	1400	116.83	163562
30:07:250901:28	563	133.6	75216.8
30:07:250901:3	331	133.6	44221.6
30:07:250901:31	826	130.52	107809.52
30:07:250901:374	2000	108.4	216800
30:07:250901:375	15	9.64	144.6
30:07:250901:386	766	9.64	7384.24
30:07:250901:387	4101	9.64	39533.64
30:07:250901:388	8143	9.64	78498.52
30:07:250901:389	4726	9.64	45558.64
30:07:250901:39	388	133.6	51836.8
30:07:250901:390	1764	9.64	17004.96
30:07:250901:391	3833	9.64	36950.12
30:07:250901:392	4345	9.64	41885.8
30:07:250901:393	3085	9.64	29739.4
30:07:250901:399	1379	117.2	161618.8
30:07:250901:4	697	133.6	93119.2
30:07:250901:400	1718	111.91	192261.38
30:07:250901:403	548	133.6	73212.8
30:07:250901:5	553	133.6	73880.8
30:07:250901:515	705	133.6	94188
30:07:250901:518	500	133.6	66800
30:07:250901:6	429	133.6	57314.4
30:07:250901:64	251	133.6	33533.6
30:07:250901:91	116	276.06	32022.96
30:07:250901:92	925	127.45	117891.25
30:07:250901:93	183	276.06	50518.98
30:07:250901:94	902	108.56	97921.12
30:07:251001:1	545	131.07	71433.15
30:07:251001:10	997	123.08	122710.76
30:07:251001:100	200	131.07	26214
30:07:251001:101	417	131.07	54656.19
30:07:251001:102	798	128.97	102918.06
30:07:251001:106	419	131.07	54918.33

30:07:251001:108	524	131.07	68680.68
30:07:251001:109	490	131.07	64224.3
30:07:251001:11	793	129.14	102408.02
30:07:251001:110	549	131.07	71957.43
30:07:251001:113	563	131.07	73792.41
30:07:251001:115	438	131.07	57408.66
30:07:251001:116	737	131.07	96598.59
30:07:251001:118	473	131.07	61996.11
30:07:251001:119	780	129.59	101080.2
30:07:251001:12	1434	114.03	163519.02
30:07:251001:121	1310	116.22	152248.2
30:07:251001:122	1008	122.79	123772.32
30:07:251001:123	2500	53.35	133375
30:07:251001:124	30	270.82	8124.6
30:07:251001:127	1925	107.2	206360
30:07:251001:128	1500	112.96	169440
30:07:251001:13	455	131.07	59636.85
30:07:251001:132	1500	112.96	169440
30:07:251001:133	1500	112.96	169440
30:07:251001:135	1500	112.96	169440
30:07:251001:136	675	131.07	88472.25
30:07:251001:137	1044	121.89	127253.16
30:07:251001:138	448	131.07	58719.36
30:07:251001:14	826	128.04	105761.04
30:07:251001:140	1529	112.51	172027.79
30:07:251001:142	1500	203.07	304605
30:07:251001:143	6576	9.64	63392.64
30:07:251001:146	1900	107.49	204231
30:07:251001:147	50	53.35	2667.5
30:07:251001:149	500	131.07	65535
30:07:251001:15	132	131.07	17301.24
30:07:251001:154	1140	119.66	136412.4
30:07:251001:155	1500	112.96	169440
30:07:251001:156	1500	112.96	169440
30:07:251001:157	2000	3.75	7500
30:07:251001:158	1000	123	123000
30:07:251001:160	451	131.07	59112.57
30:07:251001:161	769	129.98	99954.62
30:07:251001:17	220.5	131.07	28900.94
30:07:251001:18	1220	117.97	143923.4
30:07:251001:19	1449	113.78	164867.22
30:07:251001:2	458	131.07	60030.06
30:07:251001:21	657	131.07	86112.99
30:07:251001:22	1214	118.09	143361.26
30:07:251001:23	464	131.07	60816.48
30:07:251001:24	1183	118.73	140457.59
30:07:251001:25	576	131.07	75496.32
30:07:251001:26	737	131.07	96598.59
30:07:251001:27	1340	115.67	154997.8
30:07:251001:28	1024	122.39	125327.36

30:07:251001:29	1100	120.56	132616
30:07:251001:3	492	131.07	64486.44
30:07:251001:30	686	131.07	89914.02
30:07:251001:31	1100	120.56	132616
30:07:251001:32	961	124.03	119192.83
30:07:251001:33	590	131.07	77331.3
30:07:251001:34	572	131.07	74972.04
30:07:251001:349	430	131.07	56360.1
30:07:251001:35	404	131.07	52952.28
30:07:251001:351	1500	112.96	169440
30:07:251001:352	340	270.82	92078.8
30:07:251001:353	1280	116.79	149491.2
30:07:251001:354	2	53.35	106.7
30:07:251001:355	853	127.18	108484.54
30:07:251001:356	7003	9.64	67508.92
30:07:251001:357	1597	9.64	15395.08
30:07:251001:358	1337	115.72	154717.64
30:07:251001:359	1228	117.81	144670.68
30:07:251001:36	843	127.49	107474.07
30:07:251001:360	1573	111.84	175924.32
30:07:251001:362	4454	9.64	42936.56
30:07:251001:37	552	131.07	72350.64
30:07:251001:38	636	131.07	83360.52
30:07:251001:39	651	131.07	85326.57
30:07:251001:4	821	128.2	105252.2
30:07:251001:40	625	131.07	81918.75
30:07:251001:408	11878	61.98	736198.44
30:07:251001:41	960	124.06	119097.6
30:07:251001:412	683	131.07	89520.81
30:07:251001:413	7097	9.64	68415.08
30:07:251001:417	93	13.69	1273.17
30:07:251001:419	82	270.82	22207.24
30:07:251001:420	707	131.07	92666.49
30:07:251001:421	302	131.07	39583.14
30:07:251001:422	801	128.87	103224.87
30:07:251001:423	806	128.7	103732.2
30:07:251001:425	440	131.07	57670.8
30:07:251001:429	445	131.07	58326.15
30:07:251001:43	700	131.07	91749
30:07:251001:430	3293	95.77	315370.61
30:07:251001:431	1314	116.14	152607.96
30:07:251001:432	932	124.83	116341.56
30:07:251001:433	538	131.07	70515.66
30:07:251001:435	1009	122.77	123874.93
30:07:251001:436	1458	113.64	165687.12
30:07:251001:437	1714	109.84	188265.76
30:07:251001:44	603	131.07	79035.21
30:07:251001:45	680	131.07	89127.6
30:07:251001:46	662	131.07	86768.34
30:07:251001:47	671	131.07	87947.97

30:07:251001:48	433	131.07	56753.31
30:07:251001:49	664	131.07	87030.48
30:07:251001:5	1176	118.88	139802.88
30:07:251001:50	1207	118.24	142715.68
30:07:251001:51	657	131.07	86112.99
30:07:251001:52	564	131.07	73923.48
30:07:251001:53	683	131.07	89520.81
30:07:251001:54	673	131.07	88210.11
30:07:251001:55	453	131.07	59374.71
30:07:251001:556	2000	106.34	212680
30:07:251001:557	2000	106.34	212680
30:07:251001:558	2000	106.34	212680
30:07:251001:562	9000	2.83	25470
30:07:251001:563	2230	186.85	416675.5
30:07:251001:565	2690	179.63	483204.7
30:07:251001:566	1913	192.96	369132.48
30:07:251001:567	2260	186.32	421083.2
30:07:251001:57	417	131.07	54656.19
30:07:251001:58	604	131.07	79166.28
30:07:251001:59	707	131.07	92666.49
30:07:251001:6	578	131.07	75758.46
30:07:251001:60	782	129.52	101284.64
30:07:251001:61	490	131.07	64224.3
30:07:251001:62	264	131.07	34602.48
30:07:251001:63	760	130.3	99028
30:07:251001:64	438	131.07	57408.66
30:07:251001:65	704	131.07	92273.28
30:07:251001:66	491	131.07	64355.37
30:07:251001:67	594	131.07	77855.58
30:07:251001:68	472	131.07	61865.04
30:07:251001:7	834	127.78	106568.52
30:07:251001:70	782	129.52	101284.64
30:07:251001:71	1675	110.37	184869.75
30:07:251001:72	563	131.07	73792.41
30:07:251001:73	1010	122.74	123967.4
30:07:251001:74	573	131.07	75103.11
30:07:251001:76	21600	3.87	83592
30:07:251001:77	67	270.82	18144.94
30:07:251001:78	205	270.82	55518.1
30:07:251001:79	1083	120.96	130999.68
30:07:251001:8	757	130.41	98720.37
30:07:251001:80	936	53.35	49935.6
30:07:251001:82	627	131.07	82180.89
30:07:251001:83	600	131.07	78642
30:07:251001:84	552	131.07	72350.64
30:07:251001:85	1200	118.38	142056
30:07:251001:86	833	127.81	106465.73
30:07:251001:87	390	131.07	51117.3
30:07:251001:88	1123	120.04	134804.92
30:07:251001:9	1016	122.59	124551.44

30:07:251001:90	400	131.07	52428
30:07:251001:92	211	53.35	11256.85
30:07:251001:93	818	128.3	104949.4
30:07:251001:94	619	131.07	81132.33
30:07:251001:95	300	131.07	39321
30:07:251001:97	1013	122.67	124264.71
30:07:251001:99	1530	112.49	172109.7
30:07:251101:1	867	130.43	113082.81
30:07:251101:10	1136	123.23	139989.28
30:07:251101:11	827	131.73	108940.71
30:07:251101:12	880	130.02	114417.6
30:07:251101:13	6825.58	51.68	352745.97
30:07:251101:14	1344	245.8	330355.2
30:07:251101:15	5173.24	54.91	284062.61
30:07:251101:16	4000	80.16	320640
30:07:251101:17	1760	232.26	408777.6
30:07:251101:18	200	114.28	22856
30:07:251101:19	754	113.8	85805.2
30:07:251101:2	578	134.88	77960.64
30:07:251101:20	759	113.64	86252.76
30:07:251101:21	4400	78.57	345708
30:07:251101:22	507	114.28	57939.96
30:07:251101:23	999	126.6	126473.4
30:07:251101:24	1241	120.96	150111.36
30:07:251101:25	1036	125.64	130163.04
30:07:251101:26	1168	122.51	143091.68
30:07:251101:27	1069	124.81	133421.89
30:07:251101:29	927	128.61	119221.47
30:07:251101:3	642	134.88	86592.96
30:07:251101:30	750	134.46	100845
30:07:251101:31	1011	126.28	127669.08
30:07:251101:32	1014	126.21	127976.94
30:07:251101:33	550	134.88	74184
30:07:251101:34	788	133.07	104859.16
30:07:251101:35	1280	120.18	153830.4
30:07:251101:36	1826	111.54	203672.04
30:07:251101:37	765	133.9	102433.5
30:07:251101:38	1540	115.6	178024
30:07:251101:39	800	132.65	106120
30:07:251101:4	724	134.88	97653.12
30:07:251101:40	753	134.35	101165.55
30:07:251101:41	825	131.79	108726.75
30:07:251101:42	1019	126.08	128475.52
30:07:251101:43	1080	124.55	134514
30:07:251101:44	913	129.02	117795.26
30:07:251101:45	837	131.39	109973.43
30:07:251101:46	792	132.93	105280.56
30:07:251101:47	959	127.69	122454.71
30:07:251101:48	1143	123.07	140669.01
30:07:251101:49	770	133.72	102964.4

30:07:251101:499	831	131.59	109351.29
30:07:251101:5	596	134.88	80388.48
30:07:251101:50	1084	124.45	134903.8
30:07:251101:501	6560	85.27	559371.2
30:07:251101:502	700	134.88	94416
30:07:251101:503	570	134.88	76881.6
30:07:251101:504	383	134.88	51659.04
30:07:251101:505	710	134.88	95764.8
30:07:251101:506	769	133.75	102853.75
30:07:251101:507	1064	124.94	132936.16
30:07:251101:508	634	134.88	85513.92
30:07:251101:509	645	134.88	86997.6
30:07:251101:51	990	126.84	125571.6
30:07:251101:511	1394	118.05	164561.7
30:07:251101:513	650	134.88	87672
30:07:251101:514	790	133	105070
30:07:251101:515	702	134.88	94685.76
30:07:251101:516	476	134.88	64202.88
30:07:251101:517	513	114.28	58625.64
30:07:251101:518	762	113.55	86525.1
30:07:251101:519	880	130.02	114417.6
30:07:251101:52	569	134.88	76746.72
30:07:251101:521	1000	126.58	126580
30:07:251101:522	594	134.88	80118.72
30:07:251101:523	556	134.88	74993.28
30:07:251101:524	800	132.65	106120
30:07:251101:525	800	132.65	106120
30:07:251101:526	800	132.65	106120
30:07:251101:527	1000	126.58	126580
30:07:251101:528	1250	120.78	150975
30:07:251101:53	742	134.76	99991.92
30:07:251101:530	800	132.65	106120
30:07:251101:532	13200	50.64	668448
30:07:251101:535	2000	109.43	218860
30:07:251101:536	13	9.64	125.32
30:07:251101:537	20	9.64	192.8
30:07:251101:538	601	134.88	81062.88
30:07:251101:54	875	130.17	113898.75
30:07:251101:540	1200	121.82	146184
30:07:251101:541	1134	123.28	139799.52
30:07:251101:542	2000	109.43	218860
30:07:251101:543	2000	109.43	218860
30:07:251101:544	1004	126.47	126975.88
30:07:251101:545	706	134.88	95225.28
30:07:251101:546	1018	126.1	128369.8
30:07:251101:548	2000	109.43	218860
30:07:251101:55	371	134.88	50040.48
30:07:251101:56	761	134.05	102012.05
30:07:251101:57	847	131.07	111016.29
30:07:251101:58	719	134.88	96978.72

30:07:251101:59	527	134.88	71081.76
30:07:251101:6	669.83	134.88	90346.67
30:07:251101:60	674	134.88	90909.12
30:07:251101:61	495	134.88	66765.6
30:07:251101:62	1062	124.99	132739.38
30:07:251101:63	519	134.88	70002.72
30:07:251101:64	1153	122.85	141646.05
30:07:251101:65	976	127.22	124166.72
30:07:251101:66	976	127.22	124166.72
30:07:251101:67	1034	125.69	129963.46
30:07:251101:68	815	132.13	107685.95
30:07:251101:69	1014	126.21	127976.94
30:07:251101:7	757	134.2	101589.4
30:07:251101:70	607	134.88	81872.16
30:07:251101:71	690	134.88	93067.2
30:07:251101:72	699	134.88	94281.12
30:07:251101:73	803	132.54	106429.62
30:07:251101:74	769	133.75	102853.75
30:07:251101:75	770	133.72	102964.4
30:07:251101:753	1200	121.82	146184
30:07:251101:754	1200	121.82	146184
30:07:251101:755	199	134.88	26841.12
30:07:251101:758	680	134.88	91718.4
30:07:251101:759	800	274.09	219272
30:07:251101:76	880	130.02	114417.6
30:07:251101:760	2000	109.43	218860
30:07:251101:761	948	128	121344
30:07:251101:766	11487	9.64	110734.68
30:07:251101:769	2717	9.64	26191.88
30:07:251101:77	800	132.65	106120
30:07:251101:774	730	134.88	98462.4
30:07:251101:775	1977	109.7	216876.9
30:07:251101:776	496	134.88	66900.48
30:07:251101:777	4	54.91	219.64
30:07:251101:78	1194	121.95	145608.3
30:07:251101:784	711	134.88	95899.68
30:07:251101:789	2000	109.43	218860
30:07:251101:79	690	134.88	93067.2
30:07:251101:790	2000	109.43	218860
30:07:251101:791	1680	113.51	190696.8
30:07:251101:792	1183	122.19	144550.77
30:07:251101:8	501	134.88	67574.88
30:07:251101:80	498	134.88	67170.24
30:07:251101:81	750	134.46	100845
30:07:251101:82	1288	120.02	154585.76
30:07:251101:84	4560	54.91	250389.6
30:07:251101:86	10558	9.64	101779.12
30:07:251101:9	643	134.88	86727.84
30:07:251101:911	1319	119.43	157528.17
30:07:251101:912	900	129.41	116469

30:07:251101:913	974	127.28	123970.72
30:07:251101:914	1066	124.89	133132.74
30:07:251101:916	2000	109.43	218860
30:07:251101:917	1603	114.63	183751.89
30:07:251101:918	2000	109.43	218860
30:07:251101:921	969	127.42	123469.98
30:07:251201:1	1540000	11.24	17309600
30:07:251201:10	111512	9.64	1074975.68
30:07:251201:15	825000	0.57	470250
30:07:251201:17	48000	0.96	46080
30:07:251201:18	20000	1.15	23000
30:07:251201:2	5200	2.35	12220
30:07:251201:3	2300	2.71	6233
30:07:251201:456	1449	2.69	3897.81
30:07:251201:457	1613	92.43	149089.59
30:07:251201:458	1534	93.41	143290.94
30:07:251201:459	10000	6.47	64700
30:07:251201:460	1729	91.09	157494.61
30:07:251201:461	1879	2.66	4998.14
30:07:251201:462	1534	93.41	143290.94
30:07:251201:463	440000	0.93	409200
30:07:251201:466	1903	89.27	169880.81
30:07:251201:467	1811	90.21	163370.31
30:07:251201:468	1791	90.42	161942.22
30:07:251201:469	1954	88.78	173476.12
30:07:251201:470	2790	82.38	229840.2
30:07:251201:471	2134	87.15	185978.1
30:07:251201:472	495000	0.56	277200
30:07:251201:478	838	106.05	88869.9
30:07:251201:479	1762	90.73	159866.26
30:07:251201:480	1939	88.92	172415.88
30:07:251201:481	2221	86.42	191938.82
30:07:251201:482	1638	92.13	150908.94
30:07:251201:483	1871	89.15	166799.65
30:07:251201:484	1996	88.38	176406.48
30:07:251201:485	10654	9.64	102704.56
30:07:251201:491	880000	0.47	413600
30:07:251201:492	55000	1.32	72600
30:07:251201:493	55000	1.12	61600
30:07:251201:494	55000	1.13	62150
30:07:251201:495	55000	1.26	69300
30:07:251201:496	55000	1.14	62700
30:07:251201:497	55000	1.22	67100
30:07:251201:498	55000	1.16	63800
30:07:251201:499	55000	1.2	66000
30:07:251201:501	3274780	0.71	2325093.8
30:07:251201:503	100	69.9	6990
30:07:251201:504	55000	1.22	67100
30:07:251201:505	55000	1.21	66550
30:07:251201:506	55000	1.21	66550

30:07:251201:507	55000	1.21	66550
30:07:251201:508	55000	1.2	66000
30:07:251201:509	55000	1.2	66000
30:07:251201:510	55000	1.2	66000
30:07:251201:511	55000	1.19	65450
30:07:251201:512	55000	1.19	65450
30:07:251201:514	385000	11.24	4327400
30:07:251201:517	12	0.74	8.88
30:07:251201:532	550000	0.57	313500
30:07:251201:535	805000	11.24	9048200
30:07:251201:536	470000	11.24	5282800
30:07:251201:539	275000	0.67	184250
30:07:251201:540	55000	1.18	64900
30:07:251201:542	2105	89.15	187660.75
30:07:251201:543	1958	88.74	173752.92
30:07:251201:544	1441	94.64	136376.24
30:07:251201:545	1812	90.2	163442.4
30:07:251201:546	2032	88.05	178917.6
30:07:251201:547	3185	80.12	255182.2
30:07:251201:549	11832	1.97	23309.04
30:07:251201:550	110000	1.03	113300
30:07:251201:551	385000	0.92	354200
30:07:251201:552	110000	1.12	123200
30:07:251201:553	385000	0.61	234850
30:07:251201:555	220000	0.88	193600
30:07:251201:556	110000	1.06	116600
30:07:251201:6	1200000	0.85	1020000
30:07:251201:60	1099999	0.86	945999.14
30:07:251201:63	825000	0.72	594000
30:07:251201:64	1450000	0.81	1174500
30:07:251201:643	41687	1.34	55860.58
30:07:251201:644	5036	2.37	11935.32
30:07:251201:645	38000	1.57	59660
30:07:251201:646	1066	2.81	2995.46
30:07:251201:649	220000	0.79	173800
30:07:251201:65	330000	0.74	244200
30:07:251201:650	55000	1.04	57200
30:07:251201:651	440000	0.78	343200
30:07:251201:652	55000	1.53	84150
30:07:251201:653	794804	1.13	898128.52
30:07:251201:654	192133	66.92	12857540.36
30:07:251201:655	8	9.64	77.12
30:07:251201:656	55000	0.99	54450
30:07:251201:657	330000	0.8	264000
30:07:251201:658	275000	0.93	255750
30:07:251201:659	55000	1.12	61600
30:07:251201:66	55000	1.21	66550
30:07:251201:660	220000	0.97	213400
30:07:251201:661	589	9.64	5677.96
30:07:251201:662	55000	1.04	57200

30:07:251201:664	165000	1.08	178200
30:07:251201:665	165000	0.73	120450
30:07:251201:666	4378723	0.59	2583446.57
30:07:251201:667	2370736	0.76	1801759.36
30:07:251201:668	1141030	1.17	1335005.1
30:07:251201:669	951220	1.03	979756.6
30:07:251201:670	1659835	1.2	1991802
30:07:251201:671	511283	1.48	756698.84
30:07:251201:672	1076832	1.02	1098368.64
30:07:251201:673	2084971	0.74	1542878.54
30:07:251201:674	1572956	0.73	1148257.88
30:07:251201:675	477620	1.55	740311
30:07:251201:676	220000	0.93	204600
30:07:251201:686	825000	0.17	140250
30:07:251201:7	357908	1.16	415173.28
30:07:251201:797	832092	0.83	690636.36
30:07:251201:798	953572	0.75	715179
30:07:251201:799	165000	0.84	138600
30:07:251201:8	400000	11.24	4496000
30:07:251201:800	55000	1.17	64350
30:07:251301:501	80111	1.27	101740.97
30:07:251301:503	441668	0.86	379834.48
30:07:251301:505	5673000	0.49	2779770
30:07:251301:507	279000	1.11	309690
30:07:251301:508	279000	1.13	315270
30:07:251301:509	3890	3.1	12059
30:07:251301:510	651000	0.69	449190
30:07:251401:1	350000	0.68	238000
30:07:251401:100	421953	11.24	4742751.72
30:07:251401:108	3131	2.99	9361.69
30:07:251401:109	65000	1.66	107900
30:07:251401:110	65000	1.65	107250
30:07:251401:111	65000	1.64	106600
30:07:251401:112	65000	1.64	106600
30:07:251401:113	65000	1.59	103350
30:07:251401:114	65000	1.61	104650
30:07:251401:118	387000	0.68	263160
30:07:251401:119	105000	0.88	92400
30:07:251401:123	215000	1.47	316050
30:07:251401:129	13600	2.39	32504
30:07:251401:130	1050000	0.58	609000
30:07:251401:131	65000	1.7	110500
30:07:251401:132	1843072	0.5	921536
30:07:251401:133	480000	11.24	5395200
30:07:251401:137	41510	9.64	400156.4
30:07:251401:138	172868	9.64	1666447.52
30:07:251401:2	38000	11.24	427120
30:07:251401:4	230000	1.5	345000
30:07:251401:416	130000	1.09	141700
30:07:251401:417	975000	0.84	819000

30:07:251401:421	1810000	0.52	941200
30:07:251401:425	65000	1.65	107250
30:07:251401:426	65000	1.2	78000
30:07:251401:427	130000	1.07	139100
30:07:251401:428	65000	0.91	59150
30:07:251401:430	65000	1.37	89050
30:07:251401:431	65000	1.45	94250
30:07:251401:432	407000	11.24	4574680
30:07:251401:433	390000	1.03	401700
30:07:251401:434	260000	55.33	14385800
30:07:251401:442	260000	0.81	210600
30:07:251401:445	1560000	0.75	1170000
30:07:251401:449	142	9.64	1368.88
30:07:251401:5	140000	1.42	198800
30:07:251401:500	1690000	0.7	1183000
30:07:251401:501	659060	0.59	388845.4
30:07:251401:503	2088883	57.13	119337885.8
30:07:251401:504	1993621	0.47	937001.87
30:07:251401:505	5520	1.97	10874.4
30:07:251401:515	30000	2.11	63300
30:07:251401:516	10000	11.24	112400
30:07:251401:526	647028	20.59	13322306.52
30:07:251401:527	21000	2.02	42420
30:07:251401:531	130000	1.04	135200
30:07:251401:532	1885000	0.69	1300650
30:07:251401:537	65000	55.33	3596450
30:07:251401:538	4355000	0.55	2395250
30:07:251401:546	2730000	0.56	1528800
30:07:251401:547	5720000	0.46	2631200
30:07:251401:551	390000	1.13	440700
30:07:251401:552	130000	55.33	7192900
30:07:251401:555	65000	1.66	107900
30:07:251401:556	585000	0.76	444600
30:07:251401:562	260000	0.84	218400
30:07:251401:563	5335211	55.33	295197224.6
30:07:251401:6	6000	8.14	48840
30:07:251401:605	880000	0.85	748000
30:07:251401:606	370000	0.89	329300
30:07:251401:607	65000	1.73	112450
30:07:251401:608	106840	85.92	9179692.8
30:07:251401:609	16124	55.33	892140.92
30:07:251401:610	1848000	0.52	960960
30:07:251401:611	1322000	0.65	859300
30:07:251401:612	20000	1.95	39000
30:07:251401:613	65000	1.28	83200
30:07:251401:614	49084	9.64	473169.76
30:07:251401:615	45000	1.73	77850
30:07:251401:616	85000	1.54	130900
30:07:251401:618	7000	60.43	423010
30:07:251401:619	1369	3.51	4805.19

30:07:251401:622	26888	1.37	36836.56
30:07:251401:623	52226	1.44	75205.44
30:07:251401:624	1260000	0.58	730800
30:07:251401:625	130000	0.82	106600
30:07:251401:626	65000	0.94	61100
30:07:251401:627	65000	1.72	111800
30:07:251401:629	23227	9.64	223908.28
30:07:251401:631	201000	0.48	96480
30:07:251401:634	65000	1.3	84500
30:07:251401:635	65000	1.29	83850
30:07:251401:636	167331	1.08	180717.48
30:07:251401:637	65000	0.92	59800
30:07:251401:638	976949	0.76	742481.24
30:07:251401:639	162768	0.81	131842.08
30:07:251401:640	957373	0.76	727603.48
30:07:251401:642	65000	1.37	89050
30:07:251401:643	314777	1.02	321072.54
30:07:251401:644	2046013	0.58	1186687.54
30:07:251401:645	50000	1.3	65000
30:07:251401:646	686458	0.74	507978.92
30:07:251401:647	643	2.86	1838.98
30:07:251401:648	3617899	0.56	2026023.44
30:07:251401:649	65000	1.13	73450
30:07:251401:650	40052	2	80104
30:07:251401:653	130000	1.02	132600
30:07:251401:654	100	25.47	2547
30:07:251401:655	2431	25.47	61917.57
30:07:251401:656	441	25.47	11232.27
30:07:251401:657	5061	9.64	48788.04
30:07:251401:659	4653	9.64	44854.92
30:07:251401:660	13259	1.65	21877.35
30:07:251401:661	3301	1.65	5446.65
30:07:251401:662	10400	1.82	18928
30:07:251401:663	17142	9.64	165248.88
30:07:251401:665	3250	157.85	513012.5
30:07:251401:666	20	67.13	1342.6
30:07:251401:669	1568506	0.56	878363.36
30:07:251401:670	13000	2.4	31200
30:07:251401:671	13000	1.84	23920
30:07:251401:672	13000	235.72	3064360
30:07:251401:673	24350	177.27	4316524.5
30:07:251401:674	375722	11.24	4223115.28
30:07:251401:675	325000	1.1	357500
30:07:251401:676	386509	0.99	382643.91
30:07:251401:677	13000	2.59	33670
30:07:251401:678	7631	11.24	85772.44
30:07:251401:789	10000	1.7	17000
30:07:251401:790	10000	1.7	17000
30:07:251401:791	10000	1.71	17100
30:07:251401:792	10000	1.73	17300

30:07:251401:793	10000	1.69	16900
30:07:251401:794	10000	1.61	16100
30:07:251401:795	10000	1.68	16800
30:07:251401:796	10000	1.73	17300
30:07:251401:797	10000	1.72	17200
30:07:251401:798	13000	1.8	23400
30:07:251401:799	10000	1.88	18800
30:07:251401:8	9961	2.45	24404.45
30:07:251401:800	10000	1.73	17300
30:07:251401:801	10000	1.81	18100
30:07:251401:802	10000	1.78	17800
30:07:251401:803	10000	1.74	17400
30:07:251401:804	9999	1.85	18498.15
30:07:251401:805	10000	1.73	17300
30:07:251401:806	10000	1.76	17600
30:07:251401:807	10000	1.62	16200
30:07:251401:808	10000	1.75	17500
30:07:251401:809	10000	1.75	17500
30:07:251401:810	10000	1.73	17300
30:07:251401:811	1676153	0.8	1340922.4
30:07:251401:812	1891308	0.59	1115871.72
30:07:251401:813	10000	1.73	17300
30:07:251401:814	379312	1.03	390691.36
30:07:251401:815	10000	1.73	17300
30:07:251401:816	199491	1.26	251358.66
30:07:251401:817	262260	0.97	254392.2
30:07:251401:818	40700	1.75	71225
30:07:251401:819	10000	1.73	17300
30:07:251401:820	14113	8.14	114879.82
30:07:251401:821	10000	1.83	18300
30:07:251401:822	10000	2.55	25500
30:07:251401:823	13000	1.81	23530
30:07:251401:824	130000	1.31	170300
30:07:251401:825	65000	1.35	87750
30:07:251401:826	26112	55.33	1444776.96
30:07:251401:827	397463	0.95	377589.85
30:07:251401:828	26285	55.33	1454349.05
30:07:251401:829	260000	1.13	293800
30:07:251401:830	523990	0.76	398232.4
30:07:251401:831	822402	55.33	45503502.66
30:07:251401:832	65000	1.61	104650
30:07:251401:833	62694	55.33	3468859.02
30:07:251401:834	847555	55.33	46895218.15
30:07:251401:835	2801647	55.33	155015128.5
30:07:251401:836	353691	55.33	19569723.03
30:07:251401:837	8000	55.33	442640
30:07:251401:838	335363	0.82	274997.66
30:07:251401:839	130000	1.24	161200
30:07:251401:840	500000	0.71	355000
30:07:251401:841	600000	1.27	762000

30:07:251401:842	404262	0.78	315324.36
30:07:251401:843	65000	1.62	105300
30:07:251401:845	130000	0.94	122200
30:07:251401:846	260000	0.98	254800
30:07:251401:847	130000	0.84	109200
30:07:251401:848	195000	0.95	185250
30:07:251401:849	60000	1.68	100800
30:07:251401:850	65000	0.95	61750
30:07:251401:851	65000	1.6	104000
30:07:251401:99	5014	2.84	14239.76
30:07:251501:127	13000	1.96	25480
30:07:251501:16	20000	251.24	5024800
30:07:251501:4	3583	49.87	178684.21
30:07:251501:5	25000	206.56	5164000
30:07:251502:33	153000	1.26	192780
30:07:251502:34	7537000	0.61	4597570
30:07:251502:35	6685	340.17	2274036.45
30:07:251502:36	3998755	0.62	2479228.1
30:07:251502:37	10711	68.72	736059.92
30:07:251502:38	2407	86.27	207651.89
30:07:251502:43	27650	1.7	47005
30:07:251502:44	13015	2.16	28112.4
30:07:251502:499	390430	1.05	409951.5
30:07:251502:50	719055	11.24	8082178.2
30:07:251502:501	2546089	0.73	1858644.97
30:07:251502:51	832043	11.24	9352163.32
30:07:251502:511	18810	1	18810
30:07:251502:529	112825	1.29	145544.25
30:07:251502:535	3000	2.35	7050
30:07:251502:536	1965570	0.76	1493833.2
30:07:251502:538	406475	0.86	349568.5
30:07:251502:539	2008305	0.8	1606644
30:07:251502:541	668202	1.12	748386.24
30:07:251502:542	558219	1.18	658698.42
30:07:251502:543	2303743	0.68	1566545.24
30:07:251502:544	6759163	0.5	3379581.5
30:07:251502:545	1665745	0.91	1515827.95
30:07:251502:546	301432	1.37	412961.84
30:07:251502:547	1459831	0.64	934291.84
30:07:251502:548	3789727	0.66	2501219.82
30:07:251502:549	196253	1.51	296342.03
30:07:251502:550	200201	1.25	250251.25
30:07:251502:551	2732857	0.78	2131628.46
30:07:251502:552	739759	0.7	517831.3
30:07:251502:553	182804	1.17	213880.68
30:07:251502:554	2500	56.03	140075
30:07:251502:555	51580	0.67	34558.6
30:07:251502:556	61181	0.99	60569.19
30:07:251502:558	2212000	0.63	1393560
30:07:251502:559	947424	0.89	843207.36

30:07:251502:560	1185000	0.5	592500
30:07:251502:561	20000	2.35	47000
30:07:251502:563	79000	1.24	97960
30:07:251502:567	1811553	0.83	1503588.99
30:07:251502:568	12951	2.93	37946.43
30:07:251502:569	160267	1.4	224373.8
30:07:251502:570	5135	2.93	15045.55
30:07:251502:571	28628	2.26	64699.28
30:07:251502:572	23067	2.26	52131.42
30:07:251502:573	43829	1.98	86781.42
30:07:251502:574	34128	1.99	67914.72
30:07:251502:575	32425	2.08	67444
30:07:251502:576	2005	2.08	4170.4
30:07:251502:577	2488301	0.8	1990640.8
30:07:251502:578	46268	2.06	95312.08
30:07:251502:579	36674	2.06	75548.44
30:07:251502:580	51652	2.22	114667.44
30:07:251502:581	22818	2.21	50427.78
30:07:251502:582	65000	1.71	111150
30:07:251502:583	275	9.64	2651
30:07:251502:584	2960	2.89	8554.4
30:07:251502:585	529	2.06	1089.74
30:07:251502:586	636	4.27	2715.72
30:07:251502:587	62194	4.73	294177.62
30:07:251502:588	1975000	0.49	967750
30:07:251502:590	632000	0.71	448720
30:07:251502:591	2120	3.14	6656.8
30:07:251502:592	544071	0.95	516867.45
30:07:251502:593	3575	3.14	11225.5
30:07:251502:594	18567	9.64	178985.88
30:07:251502:595	18235	11.24	204961.4
30:07:251502:596	1014786	11.24	11406194.64
30:07:251502:597	460	11.24	5170.4
30:07:251502:598	617860	0.97	599324.2
30:07:251502:599	75974	1.79	135993.46
30:07:251502:600	51678	1.8	93020.4
30:07:251502:601	30000	2.35	70500
30:07:251502:604	36504	11.24	410304.96
30:07:251502:605	3427346	11.24	38523369.04
30:07:251502:606	13187	9.64	127122.68
30:07:251502:607	261	3.01	785.61
30:07:251502:608	9264	2.62	24271.68
30:07:251502:609	1245	1.62	2016.9
30:07:251502:610	58392	1.5	87588
30:07:251502:611	1070046	0.69	738331.74
30:07:251502:612	1141954	0.73	833626.42
30:07:251502:613	1500	3.13	4695
30:07:251502:823	30000	1.71	51300
30:07:251502:824	344863	1.2	413835.6
30:07:251502:825	203419	1.12	227829.28

30:07:251503:11	276622	11.24	3109231.28
30:07:251503:17	20500	77.21	1582805
30:07:251601:11	6200000	0.45	2790000
30:07:251601:12	557000	0.72	401040
30:07:251601:14	1195184	0.61	729062.24
30:07:251601:15	59000	1.24	73160
30:07:251601:16	1943740.86	0.71	1380056.01
30:07:251601:178	936419	0.58	543123.02
30:07:251601:18	1772077	0.72	1275895.44
30:07:251601:180	1150884	0.77	886180.68
30:07:251601:184	3850000	0.44	1694000
30:07:251601:187	1523198	0.56	852990.88
30:07:251601:188	4061587	0.66	2680647.42
30:07:251601:189	1481646	0.84	1244582.64
30:07:251601:19	395000	0.81	319950
30:07:251601:190	521971	0.65	339281.15
30:07:251601:191	894160	0.65	581204
30:07:251601:192	474173	0.85	403047.05
30:07:251601:193	391132	0.77	301171.64
30:07:251601:194	443452	0.98	434582.96
30:07:251601:195	426167	0.87	370765.29
30:07:251601:197	2046374	0.64	1309679.36
30:07:251601:198	340080	1.1	374088
30:07:251601:199	609136	1.04	633501.44
30:07:251601:20	1199000	0.72	863280
30:07:251601:200	625682	0.77	481775.14
30:07:251601:201	220259	1.27	279728.93
30:07:251601:202	1541067	0.74	1140389.58
30:07:251601:203	518427	1.11	575453.97
30:07:251601:204	1245289	0.8	996231.2
30:07:251601:205	332844	1.14	379442.16
30:07:251601:207	3314368	0.54	1789758.72
30:07:251601:21	561237.19	0.79	443377.38
30:07:251601:22	2214894	0.67	1483978.98
30:07:251601:23	247000	1.39	343330
30:07:251601:234	1462155	0.81	1184345.55
30:07:251601:235	1629832	1.01	1646130.32
30:07:251601:24	898000	0.6	538800
30:07:251601:241	1459972	0.85	1240976.2
30:07:251601:242	2070000	0.61	1262700
30:07:251601:25	314000	0.7	219800
30:07:251601:26	646000	1.16	749360
30:07:251601:27	501967	0.98	491927.66
30:07:251601:28	316000	1.01	319160
30:07:251601:29	319000	1.32	421080
30:07:251601:30	339000	0.89	301710
30:07:251601:31	892000	0.88	784960
30:07:251601:32	76000	1.38	104880
30:07:251601:33	2153923	0.93	2003148.39
30:07:251601:34	395000	0.94	371300

30:07:251601:346	483384	1.06	512387.04
30:07:251601:349	1725531	0.91	1570233.21
30:07:251601:35	738463	0.97	716309.11
30:07:251601:350	312000	0.57	177840
30:07:251601:351	405000	1.27	514350
30:07:251601:352	795000	0.55	437250
30:07:251601:353	2097355	0.76	1593989.8
30:07:251601:354	1142051	0.96	1096368.96
30:07:251601:355	3153604	0.67	2112914.68
30:07:251601:356	610066	1.12	683273.92
30:07:251601:357	1366408	0.86	1175110.88
30:07:251601:358	7155	2.29	16384.95
30:07:251601:359	20197	2.29	46251.13
30:07:251601:36	158000	1.51	238580
30:07:251601:360	888773	0.87	773232.51
30:07:251601:361	1046	2.3	2405.8
30:07:251601:362	2629	4.1	10778.9
30:07:251601:363	909	4.12	3745.08
30:07:251601:364	700823	0.89	623732.47
30:07:251601:365	13794	2.48	34209.12
30:07:251601:366	702887	0.97	681800.39
30:07:251601:367	21782	1.02	22217.64
30:07:251601:368	14124	2.87	40535.88
30:07:251601:369	6136	2.89	17733.04
30:07:251601:37	266000	1.37	364420
30:07:251601:370	8396	2.71	22753.16
30:07:251601:371	4527	2.7	12222.9
30:07:251601:372	23585	2.33	54953.05
30:07:251601:373	1803435	0.86	1550954.1
30:07:251601:374	21841	2.27	49579.07
30:07:251601:375	1139	3.95	4499.05
30:07:251601:376	1444	3.24	4678.56
30:07:251601:377	2254	3.47	7821.38
30:07:251601:378	2262	2.37	5360.94
30:07:251601:379	102265	1.56	159533.4
30:07:251601:38	319000	0.66	210540
30:07:251601:380	5	9.64	48.2
30:07:251601:381	4725	2.71	12804.75
30:07:251601:382	5691	2.71	15422.61
30:07:251601:383	7199	2.79	20085.21
30:07:251601:384	4596	2.79	12822.84
30:07:251601:385	6165	0.89	5486.85
30:07:251601:386	1418440	0.82	1163120.8
30:07:251601:387	16501	2.38	39272.38
30:07:251601:388	249644	1.13	282097.72
30:07:251601:389	149740	0.91	136263.4
30:07:251601:39	555000	0.6	333000
30:07:251601:390	27067	2.16	58464.72
30:07:251601:391	71398	2.15	153505.7
30:07:251601:392	1685249	0.75	1263936.75

30:07:251601:393	15	8.79	131.85
30:07:251601:394	2	2.57	5.14
30:07:251601:395	16397	1.97	32302.09
30:07:251601:396	3	2.61	7.83
30:07:251601:397	3206	3.25	10419.5
30:07:251601:398	131	3.24	424.44
30:07:251601:402	143364	1.07	153399.48
30:07:251601:403	565837	0.63	356477.31
30:07:251601:409	50000	1.84	92000
30:07:251601:41	64000	1.79	114560
30:07:251601:410	50000	1.84	92000
30:07:251601:42	1150713	0.63	724949.19
30:07:251601:43	315000	1.33	418950
30:07:251601:44	651000	0.67	436170
30:07:251601:46	159000	0.88	139920
30:07:251601:47	324000	0.73	236520
30:07:251601:48	53000	1.86	98580
30:07:251601:49	14836	1.93	28633.48
30:07:251601:51	2642613	0.72	1902681.36
30:07:251601:521	11910	0.75	8932.5
30:07:251601:522	12527	1.7	21295.9
30:07:251601:523	763970	1.12	855646.4
30:07:251601:524	78500	1.66	130310
30:07:251601:525	13000	1.49	19370
30:07:251601:526	24954	2.05	51155.7
30:07:251601:527	1024975	0.79	809730.25
30:07:251601:528	84476	1.03	87010.28
30:07:251601:529	130000	1.52	197600
30:07:251601:53	850000	0.79	671500
30:07:251601:530	30000	2.06	61800
30:07:251601:531	20000	2.26	45200
30:07:251601:55	495000	1.22	603900
30:07:251601:56	830000	0.88	730400
30:07:251601:57	2019337	0.61	1231795.57
30:07:251601:58	238000	1.4	333200
30:07:251601:60	1610755	0.61	982560.55
30:07:251601:61	3852107	0.5	1926053.5
30:07:251601:63	932000	1.08	1006560
30:07:251601:66	27558	1.44	39683.52
30:07:251601:67	11602	1.87	21695.74
30:07:251601:69	16686	1.14	19022.04
30:07:251601:70	6984	1.35	9428.4
30:07:251601:71	10001	1.03	10301.03
30:07:251601:72	55924	1.18	65990.32
30:07:251601:73	15149	1.03	15603.47
30:07:251601:74	258931	0.88	227859.28
30:07:251601:76	1067755	0.62	662008.1
30:07:251601:77	334000	0.67	223780
30:07:251601:78	80000	1.09	87200
30:07:251601:79	166000	1.5	249000

30:07:251601:83	868588	0.57	495095.16
30:07:251601:84	1198893	0.78	935136.54
30:07:251601:85	1140057	0.58	661233.06
30:07:251601:88	19000	2.25	42750
30:07:251601:90	2299873	0.8	1839898.4
30:07:251601:91	79000	1.72	135880
30:07:251601:93	480931	0.89	428028.59
30:07:251601:95	480000	1.23	590400
30:07:251601:96	1001313	0.7	700919.1
30:07:251601:97	150000	1.53	229500
30:07:251601:99	132000	1.12	147840
30:07:251701:1	880000	0.57	501600
30:07:251701:45	749.24	61.66	46198.14
30:07:251701:46	5064260.93	0.47	2380202.64
30:07:251701:47	257000	0.7	179900
30:07:251701:48	298500	0.76	226860
30:07:251701:498	25000	1.47	36750
30:07:251701:499	213000	0.83	176790
30:07:251701:50	444000	0.81	359640
30:07:251701:500	71000	1.27	90170
30:07:251701:507	319239	0.95	303277.05
30:07:251701:51	613000	0.86	527180
30:07:251701:511	355000	0.76	269800
30:07:251701:514	870328	1.19	1035690.32
30:07:251701:518	1324598	0.64	847742.72
30:07:251701:519	3000000	0.48	1440000
30:07:251701:52	24463989	0.43	10519515.27
30:07:251701:521	2500000	0.42	1050000
30:07:251701:522	203826	0.92	187519.92
30:07:251701:56	200211	0.74	148156.14
30:07:251701:60	24	61.66	1479.84
30:07:251701:68	347	1.07	371.29
30:07:251701:69	103	1.11	114.33
30:07:251701:70	107000	1.2	128400
30:07:251701:71	152000	0.87	132240
30:07:251701:72	142000	1.13	160460
30:07:251701:73	142000	1.13	160460
30:07:251701:74	1000000	0.79	790000
30:07:251701:75	284000	0.67	190280
30:07:251701:76	1127114	0.51	574828.14
30:07:251701:7779	1610477	0.8	1288381.6
30:07:251701:7781	142000	0.88	124960
30:07:251701:7796	743638	0.88	654401.44
30:07:251701:7804	723	61.66	44580.18
30:07:251701:7825	497000	0.83	412510
30:07:251701:7826	213000	0.71	151230
30:07:251701:7827	213000	0.78	166140
30:07:251701:7830	25000	1.18	29500
30:07:251701:7832	1280730	0.6	768438
30:07:251701:7834	2746439	0.48	1318290.72

30:07:251701:7835	142000	0.89	126380
30:07:251701:7836	370000	0.86	318200
30:07:251701:7838	284000	0.65	184600
30:07:251701:7839	426000	1.07	455820
30:07:251701:7840	5822000	0.55	3202100
30:07:251701:7841	71000	1.14	80940
30:07:251701:7842	213000.51	1.29	274770.66
30:07:251701:7843	284000.34	1.38	391920.47
30:07:251701:7864	453260	1.08	489520.8
30:07:251701:7865	2168848	0.67	1453128.16
30:07:251701:7866	172801	1.02	176257.02
30:07:251701:7867	3298880	0.68	2243238.4
30:07:251701:7868	399636	0.97	387646.92
30:07:251701:7870	13039316	0.39	5085333.24
30:07:251701:7871	2000000	0.54	1080000
30:07:251701:7872	142000	0.9	127800
30:07:251701:7873	741328	1.11	822874.08
30:07:251701:7874	72691	1.79	130116.89
30:07:251701:7875	798949	0.93	743022.57
30:07:251701:7876	480724	1.14	548025.36
30:07:251701:7877	2391606	0.81	1937200.86
30:07:251701:7878	2668036	0.79	2107748.44
30:07:251701:7879	71000	1.23	87330
30:07:251701:7880	65	7.73	502.45
30:07:251701:7881	71000	1.31	93010
30:07:251701:7882	405402	0.64	259457.28
30:07:251701:7885	4886	1.17	5716.62
30:07:251701:7888	3577657	0.52	1860381.64
30:07:251701:7889	213000	0.79	168270
30:07:251701:7891	142000	1.13	160460
30:07:251701:7892	781000	0.7	546700
30:07:251701:7894	53117	1.07	56835.19
30:07:251701:7895	53118	1.04	55242.72
30:07:251701:8006	13000	2.01	26130
30:07:251701:8007	3651577	0.58	2117914.66
30:07:251701:8008	10923	61.66	673512.18
30:07:251701:8009	874298	0.57	498349.86
30:07:251701:8010	353384	0.84	296842.56
30:07:251701:8011	71000	0.87	61770
30:07:251701:8012	1555000	0.77	1197350
30:07:251701:8013	187817	56.25	10564706.25
30:07:251701:8014	195000	1.06	206700
30:07:251701:8015	154422	1.02	157510.44
30:07:251701:8016	71000	0.84	59640
30:07:251701:8017	497000	0.69	342930
30:07:251701:8018	115260	0.95	109497
30:07:251701:8019	71000	0.92	65320
30:07:251701:8020	71000	0.9	63900
30:07:251701:8021	213000	1.05	223650
30:07:251701:8022	142000	1.01	143420

30:07:251801:1	68046	1.3	88459.8
30:07:251801:10	2890777	0.41	1185218.57
30:07:251801:11	7935365	0.33	2618670.45
30:07:251801:12	460000	0.95	437000
30:07:251801:17	2040000	0.66	1346400
30:07:251801:2	720000	0.86	619200
30:07:251801:22	272000	1.43	388960
30:07:251801:23	27927	2.02	56412.54
30:07:251801:24	230572	0.91	209820.52
30:07:251801:25	8822	9.64	85044.08
30:07:251801:3	96205	11.24	1081344.2
30:07:251801:4	12330000	0.42	5178600
30:07:251801:501	750745	1.06	795789.7
30:07:251801:514	374000	1.18	441320
30:07:251801:515	442000	1.13	499460
30:07:251801:523	68000	1.83	124440
30:07:251801:524	200512	0.9	180460.8
30:07:251801:525	68000	1.91	129880
30:07:251801:526	1190684	0.85	1012081.4
30:07:251801:527	509316	1.1	560247.6
30:07:251801:528	18	9.64	173.52
30:07:251801:529	578000	0.85	491300
30:07:251801:530	34000	1.93	65620
30:07:251801:531	34000	2.19	74460
30:07:251801:532	34000	2.17	73780
30:07:251801:533	34000	2.19	74460
30:07:251801:534	1924873	0.64	1231918.72
30:07:251801:535	34640	11.24	389353.6
30:07:251801:536	2071831	0.44	911605.64
30:07:251801:541	1322	0.97	1282.34
30:07:251801:542	669	4.77	3191.13
30:07:251801:543	1461331	0.96	1402877.76
30:07:251801:544	34000	2.19	74460
30:07:251801:546	170000	1.19	202300
30:07:251801:547	68000	1.3	88400
30:07:251801:548	2022005	0.91	1840024.55
30:07:251801:549	34000	1.87	63580
30:07:251801:550	340000	1.24	421600
30:07:251801:552	170000	1.37	232900
30:07:251801:553	272000	1.22	331840
30:07:251801:554	272000	1.43	388960
30:07:251801:555	34000	1.64	55760
30:07:251801:556	34000	1.31	44540
30:07:251801:557	34000	1.37	46580
30:07:251801:559	136000	1	136000
30:07:251801:560	25053	1.48	37078.44
30:07:251801:561	212947	0.95	202299.65
30:07:251801:562	68000	1.17	79560
30:07:251801:565	740362	164.91	122093097.4
30:07:251801:677	213522	1.26	269037.72

30:07:251801:678	34000	1.98	67320
30:07:251801:679	25000	1.28	32000
30:07:251801:680	1731322	0.76	1315804.72
30:07:251801:681	34000	2.04	69360
30:07:251801:683	25000	1.02	25500
30:07:251801:684	272000	1.22	331840
30:07:251801:685	6000	3.01	18060
30:07:251801:686	68000	1.66	112880
30:07:251801:687	1079185	0.56	604343.6
30:07:251801:688	408000	1.26	514080
30:07:251801:689	9975075	0.33	3291774.75
30:07:251801:690	102000	1.59	162180
30:07:251801:691	68000	1.16	78880
30:07:251801:692	102000	1.41	143820
30:07:251801:693	39243	57.13	2241952.59
30:07:251801:694	184511	1.49	274921.39
30:07:251801:695	34000	2.02	68680
30:07:251801:696	102000	1.52	155040
30:07:251801:697	103	478.69	49305.07
30:07:251801:698	251	430.16	107970.16
30:07:251801:699	250	430.37	107592.5
30:07:251801:7	204000	1.1	224400
30:07:251801:700	250	430.37	107592.5
30:07:251801:701	249	430.58	107214.42
30:07:251801:702	250	430.37	107592.5
30:07:251801:703	256	429.15	109862.4
30:07:251801:704	252	429.96	108349.92
30:07:251801:705	252	429.96	108349.92
30:07:251801:706	252	429.96	108349.92
30:07:251801:707	252	429.96	108349.92
30:07:251801:708	313	418.92	131121.96
30:07:251801:709	253	429.75	108726.75
30:07:251801:710	253	429.75	108726.75
30:07:251801:711	253	429.75	108726.75
30:07:251801:712	256	429.15	109862.4
30:07:251801:713	266	427.18	113629.88
30:07:251801:714	252	429.96	108349.92
30:07:251801:715	252	429.96	108349.92
30:07:251801:716	252	429.96	108349.92
30:07:251801:717	253	429.75	108726.75
30:07:251801:718	253	429.75	108726.75
30:07:251801:719	313	418.92	131121.96
30:07:251801:720	254	429.55	109105.7
30:07:251801:721	254	429.55	109105.7
30:07:251801:722	256	429.15	109862.4
30:07:251801:723	259	428.55	110994.45
30:07:251801:724	260	428.35	111371
30:07:251801:725	313	418.92	131121.96
30:07:251801:726	270	426.41	115130.7
30:07:251801:727	252	429.96	108349.92

30:07:251801:728	263	427.76	112500.88
30:07:251801:729	253	429.75	108726.75
30:07:251801:730	252	429.96	108349.92
30:07:251801:731	34000	2.1	71400
30:07:251801:732	138406	1.33	184079.98
30:07:251801:733	29206	1.54	44977.24
30:07:251801:734	1200	2.79	3348
30:07:251801:735	1200	2.79	3348
30:07:251801:736	1193	2.81	3352.33
30:07:251801:737	1200	2.81	3372
30:07:251801:9	1767700	0.97	1714669
30:07:251901:1	59687	223.09	13315572.83
30:07:251901:16	6000	258.63	1551780
30:07:251901:2	10230	275.68	2820206.4
30:07:251901:22	100	9.64	964
30:07:251901:23	196	9.64	1889.44
30:07:251901:24	10001	56.16	561656.16
30:07:251901:26	464	399.59	185409.76
30:07:251901:3	7479571	0.52	3889376.92
30:07:251901:37	171000	1.23	210330
30:07:251901:39	41073	0.58	23822.34
30:07:251901:40	171264	0.84	143861.76
30:07:251901:496	969000	0.76	736440
30:07:251901:497	342000	0.95	324900
30:07:251901:499	30000	56.16	1684800
30:07:251901:500	4700001	0.56	2632000.56
30:07:251901:501	7721539	0.49	3783554.11
30:07:251901:503	400	9.64	3856
30:07:251901:504	900	4.07	3663
30:07:251901:507	3973	85.92	341360.16
30:07:251901:508	3990000	0.79	3152100
30:07:251901:519	9000	246.35	2217150
30:07:251901:521	513000	0.87	446310
30:07:251901:524	228000	0.96	218880
30:07:251901:525	228000	1.09	248520
30:07:251901:527	342000	1.19	406980
30:07:251901:529	114000	1.18	134520
30:07:251901:530	13051	267.74	3494274.74
30:07:251901:535	57000	1.71	97470
30:07:251901:536	1285	118.78	152632.3
30:07:251901:537	114000	1.44	164160
30:07:251901:539	9423	11.24	105914.52
30:07:251901:540	114000	1.46	166440
30:07:251901:545	114000	1.71	194940
30:07:251901:546	10055	197.12	1982041.6
30:07:251901:547	114000	1.24	141360
30:07:251901:548	27000	175.09	4727430
30:07:251901:549	14	9.64	134.96
30:07:251901:550	228000	1.31	298680
30:07:251901:551	553	391.26	216366.78

30:07:251901:553	514649	0.95	488916.55
30:07:251901:554	485351	1.05	509618.55
30:07:251901:555	114000	1.24	141360
30:07:251901:556	10000	276.43	2764300
30:07:251901:557	57000	1.53	87210
30:07:251901:558	114000	1.26	143640
30:07:251901:559	10511	2.39	25121.29
30:07:251901:560	57000	1.01	57570
30:07:251901:561	9063	0.89	8066.07
30:07:251901:562	15092	0.89	13431.88
30:07:251901:563	114000	1.15	131100
30:07:251901:564	1275307	0.83	1058504.81
30:07:251901:566	77822	1.59	123736.98
30:07:251901:567	107077	56.16	6013444.32
30:07:251901:568	161803	1.17	189309.51
30:07:251901:579	42140	1.69	71216.6
30:07:251901:580	171000	1.52	259920
30:07:251901:588	114000	0.9	102600
30:07:251901:590	1177	120.99	142405.23
30:07:251901:591	1466	115.53	169366.98
30:07:251901:592	1151	121.56	139915.56
30:07:251901:593	1160	121.36	140777.6
30:07:251901:594	1238	119.71	148200.98
30:07:251901:595	1470	115.47	169740.9
30:07:251901:596	1151	121.56	139915.56
30:07:251901:597	114000	1.59	181260
30:07:251901:598	3315353	0.74	2453361.22
30:07:251901:599	1203343	1.01	1215376.43
30:07:251901:6	800	56.16	44928
30:07:251901:600	456000	0.96	437760
30:07:251901:604	9287	1.9	17645.3
30:07:251901:605	114000	1.56	177840
30:07:251901:606	11174	4.88	54529.12
30:07:251901:612	1410	349.69	493062.9
30:07:251901:621	990	364.85	361201.5
30:07:251901:622	1511	456.32	689499.52
30:07:251901:624	1317	463.91	610969.47
30:07:251901:625	1000	479.49	479490
30:07:251901:626	721	498.69	359555.49
30:07:251901:627	1441	458.93	661318.13
30:07:251901:628	1746	448.47	783028.62
30:07:251901:629	1722	341.4	587890.8
30:07:251901:630	1725	341.33	588794.25
30:07:251901:631	1712	341.64	584887.68
30:07:251901:632	1598	344.48	550479.04
30:07:251901:633	1575	345.08	543501
30:07:251901:634	1552	345.69	536510.88
30:07:251901:635	740	377.82	279586.8
30:07:251901:636	1483	457.35	678250.05
30:07:251901:648	363	411.53	149385.39

30:07:251901:651	25325	247.27	6262112.75
30:07:251901:652	3873	309.76	1199700.48
30:07:251901:655	1385	350.44	485359.4
30:07:251901:656	4062	0.67	2721.54
30:07:251901:663	470	398.97	187515.9
30:07:251901:664	20060	254.28	5100856.8
30:07:251901:665	57000	1.21	68970
30:07:251901:790	25050	247.59	6202129.5
30:07:251901:791	8286261	0.43	3563092.23
30:07:251901:792	2452200	0.63	1544886
30:07:251901:798	285000	1.32	376200
30:07:251901:799	228000	0.92	209760
30:07:251901:800	700	380.35	266245
30:07:251901:803	27951	244.36	6830106.36
30:07:251901:804	2091	11.24	23502.84
30:07:251901:806	114000	1.08	123120
30:07:251901:807	4815	301.77	1453022.55
30:07:251901:808	33017	11.24	371111.08
30:07:251901:809	4662	302.95	1412352.9
30:07:251901:810	32568	1.74	56668.32
30:07:251901:811	3720	311.26	1157887.2
30:07:251901:813	723	134.02	96896.46
30:07:251901:814	14783	263.77	3899311.91
30:07:251901:815	668	382.49	255503.32
30:07:251901:817	400	137.5	55000
30:07:251901:818	1052	72.37	76133.24
30:07:251901:819	127	137.5	17462.5
30:07:251901:820	342000	1.17	400140
30:07:251901:821	57000	1.39	79230
30:07:251901:822	2234	330.9	739230.6
30:07:251901:823	150	457.57	68635.5
30:07:252001:1	940000	0.56	526400
30:07:252001:2	38409271	0.22	8450039.62
30:07:252001:4	1854.86	22.37	41493.22
30:07:252001:51	509895	0.8	407916
30:07:252001:53	40041	1.34	53654.94
30:07:252001:58	60000	196.19	11771400
30:07:252001:60	13129	235.44	3091091.76
30:07:252001:7	52241	226.69	11842512.29
30:07:252001:7778	4414	1.27	5605.78
30:07:252001:7779	203220	1.01	205252.2
30:07:252001:7780	203000	1.16	235480
30:07:252001:7781	57140	57.8	3302692
30:07:252001:7782	260000	1.02	265200
30:07:252001:7783	4857538	0.65	3157399.7
30:07:252001:8	221849	0.82	181916.18
30:07:260101:2	130000	0.74	96200
30:07:260101:3	130000	0.72	93600
30:07:260101:4	390000	0.64	249600
30:07:260101:499	260000	0.71	184600

30:07:260101:5	65000	0.97	63050
30:07:260101:500	455000	0.7	318500
30:07:260101:502	260000	0.88	228800
30:07:260101:504	975000	0.67	653250
30:07:260101:505	260000	0.97	252200
30:07:260101:507	130000	1.15	149500
30:07:260101:508	130000	0.82	106600
30:07:260101:6	65000	0.96	62400
30:07:260101:619	65000	1.01	65650
30:07:260101:620	390000	0.84	327600
30:07:260101:7	260000	0.62	161200
30:07:260101:8	195000	0.88	171600
30:07:270101:3	11646818	0.13	1514086.34
30:07:270101:4	7690888	0.14	1076724.32
30:07:270101:5	9980476	0.12	1197657.12
30:07:270101:500	17368561	0.1	1736856.1
30:07:270101:507	9700000	0.12	1164000
30:07:270101:508	13390769	0.13	1740799.97
30:07:270101:510	9555309	0.12	1146637.08
30:07:270101:511	10000000	0.12	1200000
30:07:270101:6	10000000	0.12	1200000
30:07:270101:7	10000000	0.12	1200000
30:07:270101:9	10000000	0.12	1200000
30:07:270201:2	20400000	0.12	2448000
30:07:270201:3	12140000	0.14	1699600
30:07:270201:6	12995728	0.14	1819401.92
30:07:270201:7	17419489	0.14	2438728.46
30:07:270201:8	7701226.2	0.14	1078171.67
30:07:270201:9	9674198	0.15	1451129.7
30:07:280101:1	7357337	3.59	26412839.83
30:08:000000:1	942	57.11	53797.62
30:08:000000:10	688.75	57.11	39334.51
30:08:000000:104	31	57.11	1770.41
30:08:000000:107	866176	0.41	355132.16
30:08:000000:108	10000	57.11	571100
30:08:000000:11	3707.5	57.11	211735.33
30:08:000000:111	68748	1.34	92122.32
30:08:000000:112	2865677	0.24	687762.48
30:08:000000:113	41827	57.11	2388739.97
30:08:000000:1143	55367	90.94	5035074.98
30:08:000000:1144	283389	57.05	16167342.45
30:08:000000:1145	7332	57.11	418730.52
30:08:000000:1146	600	225.11	135066
30:08:000000:1147	600	225.11	135066
30:08:000000:1148	600	225.11	135066
30:08:000000:1149	600	225.11	135066
30:08:000000:115	3069500	0.66	2025870
30:08:000000:1150	600	225.11	135066
30:08:000000:1151	600	225.11	135066
30:08:000000:1152	599	225.11	134840.89

30:08:000000:1153	599	225.11	134840.89
30:08:000000:1154	600	225.11	135066
30:08:000000:1155	600	225.11	135066
30:08:000000:1156	600	225.11	135066
30:08:000000:1157	600	225.11	135066
30:08:000000:1158	600	225.11	135066
30:08:000000:1159	600	225.11	135066
30:08:000000:116	825000	0.25	206250
30:08:000000:1160	600	225.11	135066
30:08:000000:1161	600	225.11	135066
30:08:000000:1162	599	225.11	134840.89
30:08:000000:1163	579	225.11	130338.69
30:08:000000:1164	63477	118.4	7515676.8
30:08:000000:1165	475600	0.82	389992
30:08:000000:1166	40800	1.99	81192
30:08:000000:1168	8631	6.21	53598.51
30:08:000000:1169	600	225.11	135066
30:08:000000:1170	600	225.11	135066
30:08:000000:1171	600	225.11	135066
30:08:000000:1172	600	225.11	135066
30:08:000000:1173	600	225.11	135066
30:08:000000:1174	600	225.11	135066
30:08:000000:1175	600	225.11	135066
30:08:000000:1176	600	225.11	135066
30:08:000000:1177	600	225.11	135066
30:08:000000:1178	600	225.11	135066
30:08:000000:1179	600	225.11	135066
30:08:000000:1180	201	57.11	11479.11
30:08:000000:1181	403	57.11	23015.33
30:08:000000:1183	1749	0.67	1171.83
30:08:000000:1184	2700800	0.5	1350400
30:08:000000:1186	35276	57.11	2014612.36
30:08:000000:1187	293989	1.2	352786.8
30:08:000000:1188	625600	0.16	100096
30:08:000000:1189	1592	57.11	90919.12
30:08:000000:119	157	0.71	111.47
30:08:000000:1191	168800	0.85	143480
30:08:000000:1192	1110	57.11	63392.1
30:08:000000:1194	6125520	0.58	3552801.6
30:08:000000:1195	202	57.11	11536.22
30:08:000000:1196	10628	57.11	606965.08
30:08:000000:1199	457	394.93	180483.01
30:08:000000:12	525	57.11	29982.75
30:08:000000:1200	700	394.93	276451
30:08:000000:1201	700	394.93	276451
30:08:000000:1202	207034	11.24	2327062.16
30:08:000000:1203	450004	1.07	481504.28
30:08:000000:1204	825	147.86	121984.5
30:08:000000:1206	7080	103.38	731930.4
30:08:000000:1207	4279	268.85	1150409.15

30:08:000000:1208	3277	151.66	496989.82
30:08:000000:1209	1167	151.66	176987.22
30:08:000000:121	76980	57.11	4396327.8
30:08:000000:1210	4047	268.85	1088035.95
30:08:000000:1211	1134	151.86	172209.24
30:08:000000:1212	116	57.11	6624.76
30:08:000000:1214	1080244	0.76	820985.44
30:08:000000:1215	191539	0.52	99600.28
30:08:000000:1216	245601	57.11	14026273.11
30:08:000000:1217	147000	0.59	86730
30:08:000000:1218	4460	57.11	254710.6
30:08:000000:1219	1278952	0.94	1202214.88
30:08:000000:122	107895	0.48	51789.6
30:08:000000:1220	494	370.89	183219.66
30:08:000000:1223	474	260.44	123448.56
30:08:000000:1224	24002	0.24	5760.48
30:08:000000:1225	700	370.89	259623
30:08:000000:1226	379	0.68	257.72
30:08:000000:1227	284	57.11	16219.24
30:08:000000:1228	16367	57.11	934719.37
30:08:000000:1229	20688	0.87	17998.56
30:08:000000:123	5195	57.11	296686.45
30:08:000000:1230	3647922	0.59	2152273.98
30:08:000000:1231	19097	1.14	21770.58
30:08:000000:1232	2791	57.11	159394.01
30:08:000000:1236	1808	57.11	103254.88
30:08:000000:1238	2190652	0.41	898167.32
30:08:000000:1239	600	393.51	236106
30:08:000000:1240	4243	0.81	3436.83
30:08:000000:1244	10000	0.35	3500
30:08:000000:1245	5231600	0.33	1726428
30:08:000000:1246	35747	0.34	12153.98
30:08:000000:1247	6736402	0.48	3233472.96
30:08:000000:1248	27085	57.11	1546824.35
30:08:000000:1249	11000	0.72	7920
30:08:000000:125	271800	0.94	255492
30:08:000000:1251	84400	1.04	87776
30:08:000000:1252	16394	57.11	936261.34
30:08:000000:1254	55507	0.51	28308.57
30:08:000000:1256	39025	195.01	7610265.25
30:08:000000:1257	40247	57.11	2298506.17
30:08:000000:1258	2416	57.11	137977.76
30:08:000000:1259	464	57.11	26499.04
30:08:000000:1260	2189600	0.21	459816
30:08:000000:1261	34743	45.76	1589839.68
30:08:000000:1262	640	370.89	237369.6
30:08:000000:1263	561	370.89	208069.29
30:08:000000:1264	240000	1.13	271200
30:08:000000:1265	43011	57.11	2456358.21
30:08:000000:1266	21522	0.95	20445.9

30:08:000000:1267	5084	57.11	290347.24
30:08:000000:1268	600	370.89	222534
30:08:000000:1269	14358	57.11	819985.38
30:08:000000:127	4970642	0.3	1491192.6
30:08:000000:1270	6936	45.76	317391.36
30:08:000000:1271	3024838	0.72	2177883.36
30:08:000000:1272	2889405	0.83	2398206.15
30:08:000000:1273	2259594	0.75	1694695.5
30:08:000000:1274	15998	77.22	1235365.56
30:08:000000:1275	33337	2.34	78008.58
30:08:000000:1276	35391	2.21	78214.11
30:08:000000:1277	191495	1.6	306392
30:08:000000:1278	3767538	0.69	2599601.22
30:08:000000:1279	149079	0.63	93919.77
30:08:000000:128	279	57.11	15933.69
30:08:000000:1280	8085	45.76	369969.6
30:08:000000:1282	14939	57.11	853166.29
30:08:000000:1283	1503	57.11	85836.33
30:08:000000:1284	107	57.11	6110.77
30:08:000000:1285	1302	57.11	74357.22
30:08:000000:1286	1253	57.11	71558.83
30:08:000000:1287	594500	0.45	267525
30:08:000000:1288	122070	0.73	89111.1
30:08:000000:1289	4400	57.11	251284
30:08:000000:129	61	57.11	3483.71
30:08:000000:1290	6940	57.11	396343.4
30:08:000000:1291	34455	57.11	1967725.05
30:08:000000:1292	8946	57.11	510906.06
30:08:000000:1293	57274	57.11	3270918.14
30:08:000000:1294	8566021	0.26	2227165.46
30:08:000000:1295	6771	57.11	386691.81
30:08:000000:1298	2363	57.11	134950.93
30:08:000000:1299	603	393.51	237286.53
30:08:000000:13	549.5	0.62	340.69
30:08:000000:130	21	57.11	1199.31
30:08:000000:1300	597	393.51	234925.47
30:08:000000:1301	1226900	1.02	1251438
30:08:000000:1302	445	264.16	117551.2
30:08:000000:1303	833666	1.07	892022.62
30:08:000000:1306	67863	402.83	27337252.29
30:08:000000:1307	1453	154.21	224067.13
30:08:000000:1308	1499	153.2	229646.8
30:08:000000:131	35	57.11	1998.85
30:08:000000:1311	17440	57.11	995998.4
30:08:000000:1312	807	57.11	46087.77
30:08:000000:1313	3156	57.11	180239.16
30:08:000000:1314	14852	57.11	848197.72
30:08:000000:1315	456	57.11	26042.16
30:08:000000:1316	147000	1.06	155820
30:08:000000:1317	16509	57.11	942828.99

30:08:000000:1318	12472	57.11	712275.92
30:08:000000:132	81	57.11	4625.91
30:08:000000:1320	4759	268.85	1279457.15
30:08:000000:1321	220501	1.2	264601.2
30:08:000000:1322	2738388	0.41	1122739.08
30:08:000000:1323	53517	11.24	601531.08
30:08:000000:1325	11188	57.11	638946.68
30:08:000000:1326	83100	1.3	108030
30:08:000000:1327	40000	135.92	5436800
30:08:000000:1328	187800	1.46	274188
30:08:000000:1330	449046	0.27	121242.42
30:08:000000:1331	110937	1.66	184155.42
30:08:000000:1332	103395	7.14	738240.3
30:08:000000:1333	3916	57.11	223642.76
30:08:000000:1334	147000	1.47	216090
30:08:000000:1336	147000	1.38	202860
30:08:000000:1337	441000	0.93	410130
30:08:000000:134	21	57.11	1199.31
30:08:000000:136	145743	0.99	144285.57
30:08:000000:138	3	238.55	715.65
30:08:000000:139	76977	57.11	4396156.47
30:08:000000:14	1432000	57.11	81781520
30:08:000000:140	45	57.11	2569.95
30:08:000000:141	855	57.11	48829.05
30:08:000000:142	520013	0.51	265206.63
30:08:000000:15	1002344	57.11	57243865.84
30:08:000000:16	2821002	57.11	161107424.2
30:08:000000:17	6657	57.11	380181.27
30:08:000000:18	2045866.75	0.3	613760.03
30:08:000000:19	5157.5	2.66	13718.95
30:08:000000:2	1089830	0.3	326949
30:08:000000:20	518	57.11	29582.98
30:08:000000:21	250434946	0.34	85147881.64
30:08:000000:23	9701598	57.11	554058261.8
30:08:000000:24	770	57.11	43974.7
30:08:000000:25	548	57.11	31296.28
30:08:000000:26	130	57.11	7424.3
30:08:000000:27	637	57.11	36379.07
30:08:000000:28	28171000	0.15	4225650
30:08:000000:29	55694431	0.47	26176382.57
30:08:000000:3	1680.2	57.11	95956.22
30:08:000000:31	915.5	57.11	52284.21
30:08:000000:32	18086361	0.21	3798135.81
30:08:000000:33	1091	57.11	62307.01
30:08:000000:335	39	813.11	31711.29
30:08:000000:336	36000	1.97	70920
30:08:000000:337	212041	6.94	1471564.54
30:08:000000:338	40800	1.94	79152
30:08:000000:341	189	80.87	15284.43
30:08:000000:342	210	73.26	15384.6

30:08:000000:344	42883	57.11	2449048.13
30:08:000000:345	138	107.55	14841.9
30:08:000000:346	25	57.11	1427.75
30:08:000000:347	6	57.11	342.66
30:08:000000:349	1908018	268.85	512970639.3
30:08:000000:35	234890000	0.1	23489000
30:08:000000:350	728	57.11	41576.08
30:08:000000:351	1220	57.11	69674.2
30:08:000000:352	724	57.11	41347.64
30:08:000000:353	357000	0.98	349860
30:08:000000:354	20	57.11	1142.2
30:08:000000:355	42000	1.86	78120
30:08:000000:357	116700	1.09	127203
30:08:000000:358	37	57.11	2113.07
30:08:000000:36	76640000	0.13	9963200
30:08:000000:361	21357	133.54	2852013.78
30:08:000000:362	47100	1.26	59346
30:08:000000:363	1200	160.2	192240
30:08:000000:364	25223	57.11	1440485.53
30:08:000000:365	9200	632.14	5815688
30:08:000000:366	47625	57.11	2719863.75
30:08:000000:367	405892	0.83	336890.36
30:08:000000:368	1	57.11	57.11
30:08:000000:369	4298	230.37	990130.26
30:08:000000:37	1500	57.11	85665
30:08:000000:370	14874	57.11	849454.14
30:08:000000:371	4442	57.11	253682.62
30:08:000000:372	17407	3.48	60576.36
30:08:000000:373	6770	7.61	51519.7
30:08:000000:374	381233	0.3	114369.9
30:08:000000:375	533481	0.23	122700.63
30:08:000000:376	169832	0.57	96804.24
30:08:000000:4	1546.21	57.11	88304.05
30:08:000000:40	1402	0.69	967.38
30:08:000000:41	394	57.11	22501.34
30:08:000000:42	449	57.11	25642.39
30:08:000000:43	521896	1.03	537552.88
30:08:000000:430	24359	57.11	1391142.49
30:08:000000:432	40000	2.59	103600
30:08:000000:435	226200	57.11	12918282
30:08:000000:44	268	57.11	15305.48
30:08:000000:45	194	57.11	11079.34
30:08:000000:46	1942760	57.11	110951023.6
30:08:000000:47	378369	57.11	21608653.59
30:08:000000:48	1054036	57.11	60195995.96
30:08:000000:5	1393	57.11	79554.23
30:08:000000:50	9298533	14.91	138641127
30:08:000000:51	3.04	57.11	173.61
30:08:000000:53	6.1	57.11	348.37
30:08:000000:54	6.1	57.11	348.37

30:08:000000:551	1000	191.72	191720
30:08:000000:553	7150	310.42	2219503
30:08:000000:58	47	57.11	2684.17
30:08:000000:59	3867407.87	83.71	323740712.8
30:08:000000:598	10038	57.11	573270.18
30:08:000000:599	10554	57.11	602738.94
30:08:000000:6	66447716	0.28	18605360.48
30:08:000000:60	4401	0.19	836.19
30:08:000000:600	133821	57.11	7642517.31
30:08:000000:604	10337	57.11	590346.07
30:08:000000:605	21173	57.11	1209190.03
30:08:000000:606	15668	57.11	894799.48
30:08:000000:607	1564000	0.2	312800
30:08:000000:608	530	57.11	30268.3
30:08:000000:611	50	57.11	2855.5
30:08:000000:613	800	123.67	98936
30:08:000000:616	9846	193.56	1905791.76
30:08:000000:619	200	370.89	74178
30:08:000000:62	1593	57.11	90976.23
30:08:000000:620	1290	305.42	393991.8
30:08:000000:621	661	343.32	226934.52
30:08:000000:634	2543062	0.92	2339617.04
30:08:000000:635	1000	168.88	168880
30:08:000000:636	1700	151.07	256819
30:08:000000:637	524	179.95	94293.8
30:08:000000:638	1500	155.09	232635
30:08:000000:639	4000000	0.75	3000000
30:08:000000:640	1761600	0.76	1338816
30:08:000000:641	2532715	0.58	1468974.7
30:08:000000:642	30300	1.81	54843
30:08:000000:643	20	57.11	1142.2
30:08:000000:644	900	57.11	51399
30:08:000000:645	2000	358.81	717620
30:08:000000:646	800	296.65	237320
30:08:000000:647	800	296.65	237320
30:08:000000:649	800	296.65	237320
30:08:000000:65	46	57.11	2627.06
30:08:000000:650	8150	57.11	465446.5
30:08:000000:651	10700	57.11	611077
30:08:000000:652	17100	57.11	976581
30:08:000000:654	6205	105.65	655558.25
30:08:000000:66	38	57.11	2170.18
30:08:000000:67	41	0.6	24.6
30:08:000000:671	800	296.65	237320
30:08:000000:672	800	296.65	237320
30:08:000000:673	800	296.65	237320
30:08:000000:69	82	0.61	50.02
30:08:000000:7	7982	57.11	455852.02
30:08:000000:70	3130	0.31	970.3
30:08:000000:71	5278	0.35	1847.3

30:08:000000:72	468	268.85	125821.8
30:08:000000:73	360	0.33	118.8
30:08:000000:74	286	0.81	231.66
30:08:000000:744	600	243.46	146076
30:08:000000:745	237800	0.65	154570
30:08:000000:747	229	57.11	13078.19
30:08:000000:748	1200	195.6	234720
30:08:000000:749	984	203.92	200657.28
30:08:000000:75	15173006	0.62	9407263.72
30:08:000000:750	20532	2.79	57284.28
30:08:000000:758	67822	121.65	8250546.3
30:08:000000:76	7.48	57.11	427.18
30:08:000000:764	220	393.51	86572.2
30:08:000000:765	330	393.51	129858.3
30:08:000000:766	25515	57.11	1457161.65
30:08:000000:767	600	370.89	222534
30:08:000000:768	385390	56.85	21909421.5
30:08:000000:77	25782	57.11	1472410.02
30:08:000000:770	360656	119.87	43231834.72
30:08:000000:776	50900	1.8	91620
30:08:000000:78	2407	268.85	647121.95
30:08:000000:780	3710	162.82	604062.2
30:08:000000:787	7133	389.93	2781370.69
30:08:000000:788	5000	130.51	652550
30:08:000000:792	216194	1.33	287538.02
30:08:000000:793	8346	390.51	3259196.46
30:08:000000:794	938400	0.29	272136
30:08:000000:795	184	150.99	27782.16
30:08:000000:8	490687.94	57.11	28023188.25
30:08:000000:80	486963	1.49	725574.87
30:08:000000:800	12900000	0.16	2064000
30:08:000000:801	289473	0.91	263420.43
30:08:000000:802	96491	1.06	102280.46
30:08:000000:803	3525881	0.6	2115528.6
30:08:000000:806	761	368.61	280512.21
30:08:000000:807	761	368.61	280512.21
30:08:000000:808	1500	158.14	237210
30:08:000000:809	803	341.07	273879.21
30:08:000000:81	21762442	0.16	3481990.72
30:08:000000:810	1444	381.94	551521.36
30:08:000000:811	1831	57.11	104568.41
30:08:000000:82	64793678	0.46	29805091.88
30:08:000000:820	800	364.76	291808
30:08:000000:821	800	364.76	291808
30:08:000000:822	800	364.76	291808
30:08:000000:823	800	364.76	291808
30:08:000000:824	800	364.76	291808
30:08:000000:825	800	364.76	291808
30:08:000000:826	800	364.76	291808
30:08:000000:827	800	364.76	291808

30:08:000000:828	800	364.76	291808
30:08:000000:831	17365	7.43	129021.95
30:08:000000:832	619436	0.96	594658.56
30:08:000000:833	29786	57.11	1701078.46
30:08:000000:834	351863	0.87	306120.81
30:08:000000:84	34	57.11	1941.74
30:08:000000:843	981	169.56	166338.36
30:08:000000:844	4367	57.11	249399.37
30:08:000000:846	2266	57.11	129411.26
30:08:000000:847	5394	45.76	246829.44
30:08:000000:848	376	45.76	17205.76
30:08:000000:849	134	72.87	9764.58
30:08:000000:85	29899295	0.42	12557703.9
30:08:000000:851	4802	24.75	118849.5
30:08:000000:852	1309756	0.84	1100195.04
30:08:000000:853	167	57.11	9537.37
30:08:000000:854	400	177.73	71092
30:08:000000:855	400	177.73	71092
30:08:000000:856	400	177.73	71092
30:08:000000:857	400	177.73	71092
30:08:000000:858	787	175.4	138039.8
30:08:000000:859	464	177.73	82466.72
30:08:000000:860	15777	93.45	1474360.65
30:08:000000:861	50002	185.12	9256370.24
30:08:000000:862	800	364.76	291808
30:08:000000:863	470	57.11	26841.7
30:08:000000:864	7531	57.11	430095.41
30:08:000000:865	9730	78.03	759231.9
30:08:000000:866	323	3.38	1091.74
30:08:000000:867	322	3.37	1085.14
30:08:000000:869	111000	1.19	132090
30:08:000000:87	16603	57.11	948197.33
30:08:000000:870	155912	0.91	141879.92
30:08:000000:871	939	251.22	235895.58
30:08:000000:872	84598	88.16	7458159.68
30:08:000000:874	20050	1.62	32481
30:08:000000:875	817300	0.37	302401
30:08:000000:876	5000000	0.47	2350000
30:08:000000:878	1152	57.11	65790.72
30:08:000000:879	1200035	88.16	105795085.6
30:08:000000:88	400000	0.34	136000
30:08:000000:881	600	301.63	180978
30:08:000000:882	600	370.89	222534
30:08:000000:883	600	370.89	222534
30:08:000000:884	600	370.89	222534
30:08:000000:885	600	370.89	222534
30:08:000000:886	600	370.89	222534
30:08:000000:887	600	370.89	222534
30:08:000000:888	970	192.95	187161.5
30:08:000000:889	7294	57.11	416560.34

30:08:000000:89	400000	0.34	136000
30:08:000000:890	823016	0.57	469119.12
30:08:000000:891	600	370.89	222534
30:08:000000:892	600	370.89	222534
30:08:000000:893	600	370.89	222534
30:08:000000:894	928971	0.94	873232.74
30:08:000000:895	600	370.89	222534
30:08:000000:896	600	370.89	222534
30:08:000000:897	2078486	0.66	1371800.76
30:08:000000:898	1684	313.02	527125.68
30:08:000000:899	600	370.89	222534
30:08:000000:9	5749.95	57.11	328379.64
30:08:000000:90	3780000	0.3	1134000
30:08:000000:900	1738029	0.51	886394.79
30:08:000000:902	16	122.79	1964.64
30:08:000000:906	335823	86.94	29196451.62
30:08:000000:908	377241	0.86	324427.26
30:08:000000:909	1297	268.85	348698.45
30:08:000000:91	150224296	0.3	45067288.8
30:08:000000:910	118214	135.55	16023907.7
30:08:000000:912	132454	1.12	148348.48
30:08:000000:918	7520750	0.44	3309130
30:08:000000:919	476320	0.69	328660.8
30:08:000000:92	895544	0.67	600014.48
30:08:000000:920	1352256	0.47	635560.32
30:08:000000:921	1200	334.99	401988
30:08:000000:922	2277	347.79	791917.83
30:08:000000:923	154184	146.13	22530907.92
30:08:000000:924	5272	553.49	2917999.28
30:08:000000:925	14331	553.49	7932065.19
30:08:000000:926	1671	553.49	924881.79
30:08:000000:927	19069	226.65	4321988.85
30:08:000000:929	2898	238.55	691317.9
30:08:000000:930	90622	379.09	34353893.98
30:08:000000:931	282244	0.73	206038.12
30:08:000000:932	2666021	0.42	1119728.82
30:08:000000:933	1159541	0.49	568175.09
30:08:000000:934	972	372.84	362400.48
30:08:000000:935	31427	57.11	1794795.97
30:08:000000:936	147000	1.39	204330
30:08:000000:937	75850	441.76	33507496
30:08:000000:938	19080	385.08	7347326.4
30:08:000000:939	584967	124.47	72810842.49
30:08:000000:940	5307	57.11	303082.77
30:08:000000:942	4582395	0.28	1283070.6
30:08:000000:943	6394	151.66	969714.04
30:08:000000:944	25436	57.11	1452649.96
30:08:000000:946	93132	268.85	25038538.2
30:08:000000:947	737107	268.85	198171217
30:08:000000:948	34107	200.6	6841864.2

30:08:000000:949	24321	215.36	5237770.56
30:08:000000:95	13174	57.11	752367.14
30:08:000000:950	23919	216.12	5169374.28
30:08:000000:951	20548	223.12	4584669.76
30:08:000000:952	14063	553.49	7783729.87
30:08:000000:953	493568	128.99	63665336.32
30:08:000000:954	110926	156.59	17369902.34
30:08:000000:956	70421	399.71	28147977.91
30:08:000000:957	844898	0.85	718163.3
30:08:000000:959	453208	0.36	163154.88
30:08:000000:960	242716	57.11	13861510.76
30:08:000000:961	19406	151.66	2943113.96
30:08:000000:962	452225	15.01	6787897.25
30:08:000000:963	117894	2.08	245219.52
30:08:000000:964	126182	1.16	146371.12
30:08:000000:965	21013	57.11	1200052.43
30:08:000000:966	29701	57.11	1696224.11
30:08:000000:967	374305	1.32	494082.6
30:08:000000:968	5425	57.11	309821.75
30:08:000000:969	288885	57.11	16498222.35
30:08:000000:970	525285	2.57	1349982.45
30:08:000000:971	34908	57.11	1993595.88
30:08:000000:972	151146	88.16	13325031.36
30:08:000000:974	18968	33	625944
30:08:000000:978	306820	57.11	17522490.2
30:08:000000:980	33300	632.14	21050262
30:08:000000:981	1962572	0.77	1511180.44
30:08:000000:982	67431	57.11	3850984.41
30:08:000000:983	537796	0.75	403347
30:08:000000:984	233400	1.46	340764
30:08:000000:987	45135	2.04	92075.4
30:08:000000:988	60314	1.3	78408.2
30:08:000000:989	1025	57.11	58537.75
30:08:000000:990	1093	57.11	62421.23
30:08:000000:991	356700	0.46	164082
30:08:010101:1	700	58.53	40971
30:08:010101:10	610	58.53	35703.3
30:08:010101:100	830	56.5	46895
30:08:010101:101	650	58.53	38044.5
30:08:010101:102	630	58.53	36873.9
30:08:010101:103	630	58.53	36873.9
30:08:010101:104	740	57.88	42831.2
30:08:010101:105	580	58.53	33947.4
30:08:010101:106	620	58.53	36288.6
30:08:010101:107	620	58.53	36288.6
30:08:010101:108	1016	54.16	55026.56
30:08:010101:109	620	58.53	36288.6
30:08:010101:11	620	243.57	151013.4
30:08:010101:110	600	58.53	35118
30:08:010101:111	600	58.53	35118

30:08:010101:112	650	58.53	38044.5
30:08:010101:113	600	58.53	35118
30:08:010101:114	560	58.53	32776.8
30:08:010101:115	630	58.53	36873.9
30:08:010101:116	640	58.53	37459.2
30:08:010101:117	670	58.53	39215.1
30:08:010101:118	820	56.65	46453
30:08:010101:119	610	58.53	35703.3
30:08:010101:12	800	56.94	45552
30:08:010101:120	610	58.53	35703.3
30:08:010101:121	600	58.53	35118
30:08:010101:122	600	58.53	35118
30:08:010101:123	640	58.53	37459.2
30:08:010101:124	540	58.53	31606.2
30:08:010101:125	740	57.88	42831.2
30:08:010101:126	750	57.72	43290
30:08:010101:127	610	58.53	35703.3
30:08:010101:128	700	58.53	40971
30:08:010101:129	850	56.22	47787
30:08:010101:13	920	55.3	50876
30:08:010101:130	810	56.79	45999.9
30:08:010101:131	630	58.53	36873.9
30:08:010101:132	570	58.53	33362.1
30:08:010101:133	580	58.53	33947.4
30:08:010101:134	630	58.53	36873.9
30:08:010101:135	600	58.53	35118
30:08:010101:136	590	58.53	34532.7
30:08:010101:137	640	58.53	37459.2
30:08:010101:138	960	54.8	52608
30:08:010101:139	820	56.65	46453
30:08:010101:14	600	58.53	35118
30:08:010101:140	540	58.53	31606.2
30:08:010101:141	870	55.95	48676.5
30:08:010101:142	680	58.53	39800.4
30:08:010101:143	600	58.53	35118
30:08:010101:144	670	58.53	39215.1
30:08:010101:145	610	58.53	35703.3
30:08:010101:146	600	58.53	35118
30:08:010101:147	660	58.53	38629.8
30:08:010101:148	710	58.39	41456.9
30:08:010101:149	930	55.17	51308.1
30:08:010101:15	530	58.53	31020.9
30:08:010101:150	540	58.53	31606.2
30:08:010101:151	570	58.53	33362.1
30:08:010101:152	700	58.53	40971
30:08:010101:153	670	58.53	39215.1
30:08:010101:154	690	58.53	40385.7
30:08:010101:155	870	55.95	48676.5
30:08:010101:156	570	58.53	33362.1
30:08:010101:157	620	58.53	36288.6

30:08:010101:158	630	58.53	36873.9
30:08:010101:159	600	58.53	35118
30:08:010101:16	640	58.53	37459.2
30:08:010101:160	680	58.53	39800.4
30:08:010101:161	650	58.53	38044.5
30:08:010101:162	650	58.53	38044.5
30:08:010101:163	330	58.53	19314.9
30:08:010101:164	540	58.53	31606.2
30:08:010101:165	820	56.65	46453
30:08:010101:166	600	52.38	31428
30:08:010101:167	620	58.53	36288.6
30:08:010101:168	640	58.53	37459.2
30:08:010101:169	600	58.53	35118
30:08:010101:17	810	56.79	45999.9
30:08:010101:170	610	58.53	35703.3
30:08:010101:171	860	56.08	48228.8
30:08:010101:172	700	58.53	40971
30:08:010101:173	830	56.5	46895
30:08:010101:174	800	56.94	45552
30:08:010101:175	750	57.72	43290
30:08:010101:176	680	58.53	39800.4
30:08:010101:177	600	58.53	35118
30:08:010101:178	670	58.53	39215.1
30:08:010101:179	620	58.53	36288.6
30:08:010101:18	770	57.4	44198
30:08:010101:180	680	58.53	39800.4
30:08:010101:181	590	58.53	34532.7
30:08:010101:182	590	58.53	34532.7
30:08:010101:183	600	58.53	35118
30:08:010101:184	580	58.53	33947.4
30:08:010101:185	620	58.53	36288.6
30:08:010101:186	580	58.53	33947.4
30:08:010101:187	550	58.53	32191.5
30:08:010101:188	540	58.53	31606.2
30:08:010101:189	570	58.53	33362.1
30:08:010101:19	650	58.53	38044.5
30:08:010101:190	640	58.53	37459.2
30:08:010101:191	620	58.53	36288.6
30:08:010101:192	670	58.53	39215.1
30:08:010101:193	610	58.53	35703.3
30:08:010101:194	680	58.53	39800.4
30:08:010101:195	640	58.53	37459.2
30:08:010101:196	820	56.65	46453
30:08:010101:197	600	58.53	35118
30:08:010101:198	670	58.53	39215.1
30:08:010101:199	520	58.53	30435.6
30:08:010101:2	616.77	58.53	36099.55
30:08:010101:20	670	58.53	39215.1
30:08:010101:200	720	58.22	41918.4
30:08:010101:201	630	58.53	36873.9

30:08:010101:202	640	58.53	37459.2
30:08:010101:203	640	58.53	37459.2
30:08:010101:204	630	58.53	36873.9
30:08:010101:205	610	58.53	35703.3
30:08:010101:206	740	57.88	42831.2
30:08:010101:207	730	58.05	42376.5
30:08:010101:208	670	58.53	39215.1
30:08:010101:209	550	58.53	32191.5
30:08:010101:21	980	54.57	53478.6
30:08:010101:210	540	58.53	31606.2
30:08:010101:211	950	54.92	52174
30:08:010101:212	950	121.33	115263.5
30:08:010101:213	530	58.53	31020.9
30:08:010101:214	590	58.53	34532.7
30:08:010101:215	580	58.53	33947.4
30:08:010101:216	873	55.91	48809.43
30:08:010101:217	600	58.53	35118
30:08:010101:218	580	58.53	33947.4
30:08:010101:219	750	57.72	43290
30:08:010101:22	630	58.53	36873.9
30:08:010101:220	670	58.53	39215.1
30:08:010101:221	660	58.53	38629.8
30:08:010101:222	600	58.53	35118
30:08:010101:223	90	58.53	5267.7
30:08:010101:224	600	58.53	35118
30:08:010101:225	630	58.53	36873.9
30:08:010101:226	720	58.22	41918.4
30:08:010101:227	950	54.92	52174
30:08:010101:23	700	58.53	40971
30:08:010101:233	900	146.93	132237
30:08:010101:24	540	58.53	31606.2
30:08:010101:25	580	58.53	33947.4
30:08:010101:26	930	55.17	51308.1
30:08:010101:27	910	55.42	50432.2
30:08:010101:28	510	58.53	29850.3
30:08:010101:29	530	58.53	31020.9
30:08:010101:3	600	58.53	35118
30:08:010101:30	700	58.53	40971
30:08:010101:31	790	57.09	45101.1
30:08:010101:32	670	58.53	39215.1
30:08:010101:33	660	58.53	38629.8
30:08:010101:34	700	58.53	40971
30:08:010101:35	630	58.53	36873.9
30:08:010101:36	540	58.53	31606.2
30:08:010101:37	630	58.53	36873.9
30:08:010101:38	580	58.53	33947.4
30:08:010101:39	810	56.79	45999.9
30:08:010101:40	540	58.53	31606.2
30:08:010101:41	590	58.53	34532.7
30:08:010101:42	710	58.39	41456.9

30:08:010101:43	630	58.53	36873.9
30:08:010101:44	620	58.53	36288.6
30:08:010101:45	640	58.53	37459.2
30:08:010101:46	600	58.53	35118
30:08:010101:47	640	58.53	37459.2
30:08:010101:48	680	58.53	39800.4
30:08:010101:49	650	58.53	38044.5
30:08:010101:5	590	58.53	34532.7
30:08:010101:50	660	58.53	38629.8
30:08:010101:51	770	57.4	44198
30:08:010101:52	600	58.53	35118
30:08:010101:53	600	58.53	35118
30:08:010101:54	1100	53.26	58586
30:08:010101:55	680	58.53	39800.4
30:08:010101:56	840	56.36	47342.4
30:08:010101:57	600	58.53	35118
30:08:010101:58	620	58.53	36288.6
30:08:010101:59	600	58.53	35118
30:08:010101:60	720	58.22	41918.4
30:08:010101:61	700	58.53	40971
30:08:010101:62	750	57.72	43290
30:08:010101:63	630	58.53	36873.9
30:08:010101:64	780	57.25	44655
30:08:010101:65	640	58.53	37459.2
30:08:010101:66	600	58.53	35118
30:08:010101:67	600	58.53	35118
30:08:010101:68	680	58.53	39800.4
30:08:010101:69	690	58.53	40385.7
30:08:010101:70	710	58.39	41456.9
30:08:010101:71	640	58.53	37459.2
30:08:010101:72	660	58.53	38629.8
30:08:010101:73	650	58.53	38044.5
30:08:010101:74	600	58.53	35118
30:08:010101:75	660	58.53	38629.8
30:08:010101:76	540	58.53	31606.2
30:08:010101:77	650	58.53	38044.5
30:08:010101:78	660	58.53	38629.8
30:08:010101:79	620	58.53	36288.6
30:08:010101:8	600	58.53	35118
30:08:010101:80	580	58.53	33947.4
30:08:010101:81	690	58.53	40385.7
30:08:010101:82	600	58.53	35118
30:08:010101:83	600	58.53	35118
30:08:010101:84	840	56.36	47342.4
30:08:010101:85	1100	53.26	58586
30:08:010101:86	770	57.4	44198
30:08:010101:87	810	56.79	45999.9
30:08:010101:88	600	58.53	35118
30:08:010101:89	670	58.53	39215.1
30:08:010101:9	670	58.53	39215.1

30:08:010101:90	860	56.08	48228.8
30:08:010101:91	600	58.53	35118
30:08:010101:92	620	58.53	36288.6
30:08:010101:93	670	58.53	39215.1
30:08:010101:94	630	58.53	36873.9
30:08:010101:95	600	58.53	35118
30:08:010101:96	590	58.53	34532.7
30:08:010101:97	640	58.53	37459.2
30:08:010101:98	770	57.4	44198
30:08:010101:99	640	58.53	37459.2
30:08:010102:1	1093	42.84	46824.12
30:08:010102:10	600	47.01	28206
30:08:010102:11	600	47.01	28206
30:08:010102:12	600	47.01	28206
30:08:010102:13	660	47.01	31026.6
30:08:010102:14	645	47.01	30321.45
30:08:010102:15	960	44.02	42259.2
30:08:010102:16	750	46.36	34770
30:08:010102:17	680	47.01	31966.8
30:08:010102:18	600	47.01	28206
30:08:010102:19	600	47.01	28206
30:08:010102:2	600	47.01	28206
30:08:010102:20	600	47.01	28206
30:08:010102:21	600	47.01	28206
30:08:010102:22	600	47.01	28206
30:08:010102:23	670	47.01	31496.7
30:08:010102:24	1200	42	50400
30:08:010102:25	870	44.94	39097.8
30:08:010102:26	700	47.01	32907
30:08:010102:27	1170	42.23	49409.1
30:08:010102:28	600	47.01	28206
30:08:010102:29	670	47.01	31496.7
30:08:010102:3	629	47.01	29569.29
30:08:010102:30	1400	40.67	56938
30:08:010102:31	630	47.01	29616.3
30:08:010102:32	600	47.01	28206
30:08:010102:33	600	47.01	28206
30:08:010102:34	620	47.01	29146.2
30:08:010102:35	600	47.01	28206
30:08:010102:36	600	47.01	28206
30:08:010102:37	600	47.01	28206
30:08:010102:38	610	47.01	28676.1
30:08:010102:39	620	47.01	29146.2
30:08:010102:4	86444	0.96	82986.24
30:08:010102:40	600	47.01	28206
30:08:010102:41	640	47.01	30086.4
30:08:010102:42	600	47.01	28206
30:08:010102:43	600	47.01	28206
30:08:010102:44	620	47.01	29146.2
30:08:010102:45	750	46.36	34770

30:08:010102:46	600	47.01	28206
30:08:010102:47	610	47.01	28676.1
30:08:010102:48	650	47.01	30556.5
30:08:010102:49	680	47.01	31966.8
30:08:010102:5	9604	57.11	548484.44
30:08:010102:50	600	47.01	28206
30:08:010102:51	1100	42.78	47058
30:08:010102:52	690	47.01	32436.9
30:08:010102:53	830	45.39	37673.7
30:08:010102:54	630	47.01	29616.3
30:08:010102:55	600	47.01	28206
30:08:010102:56	600	47.01	28206
30:08:010102:57	600	47.01	28206
30:08:010102:58	600	47.01	28206
30:08:010102:59	600	47.01	28206
30:08:010102:60	600	47.01	28206
30:08:010102:61	660	47.01	31026.6
30:08:010102:62	600	47.01	28206
30:08:010102:63	600	47.01	28206
30:08:010102:64	600	47.01	28206
30:08:010102:65	600	47.01	28206
30:08:010102:66	610	47.01	28676.1
30:08:010102:67	620	42.08	26089.6
30:08:010102:68	600	42.08	25248
30:08:010102:69	880	40.12	35305.6
30:08:010102:7	1100	42.78	47058
30:08:010102:70	620	42.08	26089.6
30:08:010102:71	630	47.01	29616.3
30:08:010102:72	880	44.83	39450.4
30:08:010102:73	600	42.08	25248
30:08:010102:74	600	47.01	28206
30:08:010102:77	55000	336.44	18504200
30:08:010102:78	600	47.01	28206
30:08:010102:8	650	47.01	30556.5
30:08:010102:9	610	47.01	28676.1
30:08:010103:114	225000	90.95	20463750
30:08:010201:2	16461	187.17	3081005.37
30:08:010201:6	50000	187.17	9358500
30:08:010201:9	3000	187.17	561510
30:08:010301:1	600	23.78	14268
30:08:010301:100	600	23.78	14268
30:08:010301:101	600	23.78	14268
30:08:010301:102	600	23.78	14268
30:08:010301:103	600	23.78	14268
30:08:010301:104	610	23.78	14505.8
30:08:010301:105	600	23.78	14268
30:08:010301:106	900	22.57	20313
30:08:010301:107	620	23.78	14743.6
30:08:010301:108	600	23.78	14268
30:08:010301:109	680	23.78	16170.4

30:08:010301:11	600	23.78	14268
30:08:010301:110	620	23.78	14743.6
30:08:010301:111	600	23.78	14268
30:08:010301:112	600	23.78	14268
30:08:010301:113	600	23.78	14268
30:08:010301:114	600	23.78	14268
30:08:010301:115	590	23.78	14030.2
30:08:010301:116	600	23.78	14268
30:08:010301:117	600	23.78	14268
30:08:010301:118	600	23.78	14268
30:08:010301:119	600	23.78	14268
30:08:010301:12	600	23.78	14268
30:08:010301:120	600	23.78	14268
30:08:010301:121	600	23.78	14268
30:08:010301:122	600	23.78	14268
30:08:010301:123	600	23.78	14268
30:08:010301:124	630	23.78	14981.4
30:08:010301:125	630	23.78	14981.4
30:08:010301:126	600	23.78	14268
30:08:010301:127	600	23.78	14268
30:08:010301:128	660	23.78	15694.8
30:08:010301:129	600	23.78	14268
30:08:010301:13	610	23.78	14505.8
30:08:010301:130	640	23.78	15219.2
30:08:010301:131	930	22.42	20850.6
30:08:010301:132	600	23.78	14268
30:08:010301:133	570	23.78	13554.6
30:08:010301:134	600	23.78	14268
30:08:010301:135	600	23.78	14268
30:08:010301:136	590	23.78	14030.2
30:08:010301:137	600	23.78	14268
30:08:010301:138	600	23.78	14268
30:08:010301:139	600	23.78	14268
30:08:010301:14	600	23.78	14268
30:08:010301:140	600	23.78	14268
30:08:010301:141	610	23.78	14505.8
30:08:010301:142	600	23.78	14268
30:08:010301:143	710	23.72	16841.2
30:08:010301:144	600	23.78	14268
30:08:010301:145	600	23.78	14268
30:08:010301:147	600	23.78	14268
30:08:010301:148	610	23.78	14505.8
30:08:010301:149	600	23.78	14268
30:08:010301:15	1100	21.64	23804
30:08:010301:150	620	23.78	14743.6
30:08:010301:151	570	23.78	13554.6
30:08:010301:152	600	23.78	14268
30:08:010301:153	600	23.78	14268
30:08:010301:154	590	23.78	14030.2
30:08:010301:155	900	151.01	135909

30:08:010301:156	600	23.78	14268
30:08:010301:157	600	23.78	14268
30:08:010301:158	600	23.78	14268
30:08:010301:159	600	23.78	14268
30:08:010301:16	610	23.78	14505.8
30:08:010301:160	600	23.78	14268
30:08:010301:161	600	23.78	14268
30:08:010301:162	620	23.78	14743.6
30:08:010301:163	690	23.78	16408.2
30:08:010301:164	620	23.78	14743.6
30:08:010301:165	600	23.78	14268
30:08:010301:166	600	23.78	14268
30:08:010301:167	600	23.78	14268
30:08:010301:168	650	23.78	15457
30:08:010301:169	1000	22.08	22080
30:08:010301:17	600	23.78	14268
30:08:010301:170	650	23.78	15457
30:08:010301:171	600	23.78	14268
30:08:010301:172	690	23.78	16408.2
30:08:010301:173	630	23.78	14981.4
30:08:010301:174	620	23.78	14743.6
30:08:010301:175	600	23.78	14268
30:08:010301:176	500	23.78	11890
30:08:010301:177	710	23.72	16841.2
30:08:010301:179	600	23.78	14268
30:08:010301:18	600	23.78	14268
30:08:010301:180	590	23.78	14030.2
30:08:010301:181	630	23.78	14981.4
30:08:010301:182	600	162.22	97332
30:08:010301:183	600	23.78	14268
30:08:010301:184	610	23.78	14505.8
30:08:010301:185	736	23.55	17332.8
30:08:010301:186	600	23.78	14268
30:08:010301:187	680	23.78	16170.4
30:08:010301:188	600	23.78	14268
30:08:010301:189	720	23.65	17028
30:08:010301:19	600	23.78	14268
30:08:010301:190	560	23.78	13316.8
30:08:010301:191	630	23.78	14981.4
30:08:010301:192	560	23.78	13316.8
30:08:010301:193	620	23.78	14743.6
30:08:010301:194	600	23.78	14268
30:08:010301:195	760	23.39	17776.4
30:08:010301:196	600	23.78	14268
30:08:010301:197	600	23.78	14268
30:08:010301:198	600	23.78	14268
30:08:010301:199	600	23.78	14268
30:08:010301:2	600	23.78	14268
30:08:010301:20	600	23.78	14268
30:08:010301:200	600	23.78	14268

30:08:010301:201	600	23.78	14268
30:08:010301:202	600	23.78	14268
30:08:010301:203	600	23.78	14268
30:08:010301:204	600	23.78	14268
30:08:010301:205	600	23.78	14268
30:08:010301:206	600	23.78	14268
30:08:010301:207	600	23.78	14268
30:08:010301:208	600	23.78	14268
30:08:010301:209	850	22.84	19414
30:08:010301:21	600	23.78	14268
30:08:010301:210	600	23.78	14268
30:08:010301:211	600	23.78	14268
30:08:010301:212	600	23.78	14268
30:08:010301:213	640	23.78	15219.2
30:08:010301:214	600	23.78	14268
30:08:010301:215	540	23.78	12841.2
30:08:010301:216	600	23.78	14268
30:08:010301:217	600	23.78	14268
30:08:010301:218	600	23.78	14268
30:08:010301:219	610	23.78	14505.8
30:08:010301:22	960	22.27	21379.2
30:08:010301:221	620	21.28	13193.6
30:08:010301:222	650	23.78	15457
30:08:010301:223	640	23.78	15219.2
30:08:010301:224	600	23.78	14268
30:08:010301:225	930	22.42	20850.6
30:08:010301:226	800	23.14	18512
30:08:010301:227	600	23.78	14268
30:08:010301:228	600	23.78	14268
30:08:010301:229	661	23.78	15718.58
30:08:010301:23	850	22.84	19414
30:08:010301:230	800	23.14	18512
30:08:010301:231	600	23.78	14268
30:08:010301:232	1000	22.08	22080
30:08:010301:233	670	23.78	15932.6
30:08:010301:234	850	22.84	19414
30:08:010301:235	600	23.78	14268
30:08:010301:236	600	23.78	14268
30:08:010301:237	600	23.78	14268
30:08:010301:238	600	23.78	14268
30:08:010301:239	600	23.78	14268
30:08:010301:24	600	23.78	14268
30:08:010301:240	600	23.78	14268
30:08:010301:241	800	23.14	18512
30:08:010301:242	600	23.78	14268
30:08:010301:243	600	23.78	14268
30:08:010301:244	630	23.78	14981.4
30:08:010301:245	630	23.78	14981.4
30:08:010301:246	600	23.78	14268
30:08:010301:247	540	23.78	12841.2

30:08:010301:248	600	23.78	14268
30:08:010301:249	600	23.78	14268
30:08:010301:25	875	22.71	19871.25
30:08:010301:250	620	23.78	14743.6
30:08:010301:26	600	23.78	14268
30:08:010301:266	31513	204.47	6443463.11
30:08:010301:27	560	23.78	13316.8
30:08:010301:273	630	21.28	13406.4
30:08:010301:28	560	23.78	13316.8
30:08:010301:29	650	23.78	15457
30:08:010301:3	694	23.78	16503.32
30:08:010301:30	690	23.78	16408.2
30:08:010301:31	900	22.57	20313
30:08:010301:32	600	23.78	14268
30:08:010301:33	590	23.78	14030.2
30:08:010301:34	630	23.78	14981.4
30:08:010301:35	600	23.78	14268
30:08:010301:36	600	23.78	14268
30:08:010301:37	610	23.78	14505.8
30:08:010301:38	590	23.78	14030.2
30:08:010301:39	600	23.78	14268
30:08:010301:4	660	23.78	15694.8
30:08:010301:40	600	23.78	14268
30:08:010301:41	600	23.78	14268
30:08:010301:42	600	23.78	14268
30:08:010301:43	600	23.78	14268
30:08:010301:44	590	23.78	14030.2
30:08:010301:45	610	23.78	14505.8
30:08:010301:46	610	23.78	14505.8
30:08:010301:47	640	23.78	15219.2
30:08:010301:48	600	23.78	14268
30:08:010301:49	600	23.78	14268
30:08:010301:5	540	23.78	12841.2
30:08:010301:50	590	23.78	14030.2
30:08:010301:51	500	23.78	11890
30:08:010301:52	600	23.78	14268
30:08:010301:53	620	23.78	14743.6
30:08:010301:54	600	23.78	14268
30:08:010301:55	600	23.78	14268
30:08:010301:56	750	23.45	17587.5
30:08:010301:57	600	23.78	14268
30:08:010301:58	600	23.78	14268
30:08:010301:59	600	23.78	14268
30:08:010301:6	580	23.78	13792.4
30:08:010301:60	600	23.78	14268
30:08:010301:61	690	23.78	16408.2
30:08:010301:62	650	23.78	15457
30:08:010301:63	600	23.78	14268
30:08:010301:64	600	23.78	14268
30:08:010301:65	600	23.78	14268

30:08:010301:66	800	23.14	18512
30:08:010301:67	600	23.78	14268
30:08:010301:68	640	23.78	15219.2
30:08:010301:69	600	23.78	14268
30:08:010301:7	600	23.78	14268
30:08:010301:70	610	23.78	14505.8
30:08:010301:71	620	23.78	14743.6
30:08:010301:72	600	23.78	14268
30:08:010301:73	620	23.78	14743.6
30:08:010301:74	600	23.78	14268
30:08:010301:75	600	23.78	14268
30:08:010301:76	600	23.78	14268
30:08:010301:77	600	23.78	14268
30:08:010301:78	600	23.78	14268
30:08:010301:79	700	23.78	16646
30:08:010301:80	600	23.78	14268
30:08:010301:81	600	23.78	14268
30:08:010301:82	600	23.78	14268
30:08:010301:83	600	23.78	14268
30:08:010301:84	600	23.78	14268
30:08:010301:85	600	23.78	14268
30:08:010301:86	790	23.2	18328
30:08:010301:87	600	23.78	14268
30:08:010301:88	600	23.78	14268
30:08:010301:89	560	23.78	13316.8
30:08:010301:90	620	23.78	14743.6
30:08:010301:91	650	23.78	15457
30:08:010301:92	630	23.78	14981.4
30:08:010301:93	610	23.78	14505.8
30:08:010301:94	600	23.78	14268
30:08:010301:95	630	23.78	14981.4
30:08:010301:96	1270	21	26670
30:08:010301:97	600	23.78	14268
30:08:010301:98	740	23.52	17404.8
30:08:010301:99	640	23.78	15219.2
30:08:010302:1	960	60.93	58492.8
30:08:010302:10	700.98	65.07	45612.77
30:08:010302:11	691.7	65.07	45008.92
30:08:010302:12	750	64.17	48127.5
30:08:010302:13	1077	59.47	64049.19
30:08:010302:14	822.41	62.94	51762.49
30:08:010302:15	731	64.52	47164.12
30:08:010302:16	620	65.07	40343.4
30:08:010302:17	740	64.35	47619
30:08:010302:18	729	64.55	47056.95
30:08:010302:182	1070	59.56	63729.2
30:08:010302:186	760	63.99	48632.4
30:08:010302:188	540	65.07	35137.8
30:08:010302:19	712	64.87	46187.44
30:08:010302:192	830	62.82	52140.6

30:08:010302:193	890	61.9	55091
30:08:010302:194	820	62.98	51643.6
30:08:010302:195	1040	59.91	62306.4
30:08:010302:196	690	65.07	44898.3
30:08:010302:197	730	64.54	47114.2
30:08:010302:198	650	65.07	42295.5
30:08:010302:199	600	65.07	39042
30:08:010302:2	720	64.72	46598.4
30:08:010302:20	740	64.35	47619
30:08:010302:200	690	65.07	44898.3
30:08:010302:201	950	61.06	58007
30:08:010302:202	730	64.54	47114.2
30:08:010302:203	700	65.07	45549
30:08:010302:204	1120	58.99	66068.8
30:08:010302:205	650	65.07	42295.5
30:08:010302:206	605	65.07	39367.35
30:08:010302:207	760	63.99	48632.4
30:08:010302:208	560	65.07	36439.2
30:08:010302:209	600	65.07	39042
30:08:010302:21	642	65.07	41774.94
30:08:010302:210	600	65.07	39042
30:08:010302:211	490	65.07	31884.3
30:08:010302:212	1000	60.41	60410
30:08:010302:213	930	61.34	57046.2
30:08:010302:214	730	64.54	47114.2
30:08:010302:215	720	64.72	46598.4
30:08:010302:216	940	61.2	57528
30:08:010302:217	990	60.54	59934.6
30:08:010302:218	480	65.07	31233.6
30:08:010302:219	950	61.06	58007
30:08:010302:22	902	61.73	55680.46
30:08:010302:220	736	64.42	47413.12
30:08:010302:221	780	63.64	49639.2
30:08:010302:222	1080	59.44	64195.2
30:08:010302:223	780	63.64	49639.2
30:08:010302:224	790	63.47	50141.3
30:08:010302:225	720	64.72	46598.4
30:08:010302:226	700	65.07	45549
30:08:010302:227	762	63.96	48737.52
30:08:010302:228	730	64.54	47114.2
30:08:010302:229	560	65.07	36439.2
30:08:010302:23	713	64.86	46245.18
30:08:010302:230	500	65.07	32535
30:08:010302:231	720	64.72	46598.4
30:08:010302:232	640	65.07	41644.8
30:08:010302:233	640	65.07	41644.8
30:08:010302:234	1123	58.95	66200.85
30:08:010302:235	1000	152.36	152360
30:08:010302:237	775	63.73	49390.75
30:08:010302:238	873	62.16	54265.68

30:08:010302:239	1120	58.99	66068.8
30:08:010302:24	705	65.01	45832.05
30:08:010302:240	610	65.07	39692.7
30:08:010302:241	710	64.91	46086.1
30:08:010302:242	910	61.62	56074.2
30:08:010302:243	870	62.2	54114
30:08:010302:244	980	60.66	59446.8
30:08:010302:245	1007	60.32	60742.24
30:08:010302:246	880	62.05	54604
30:08:010302:247	830	62.82	52140.6
30:08:010302:248	850	62.51	53133.5
30:08:010302:25	707	64.97	45933.79
30:08:010302:250	848	62.54	53033.92
30:08:010302:251	910	61.62	56074.2
30:08:010302:252	1067	59.59	63582.53
30:08:010302:253	1110	59.1	65601
30:08:010302:254	1120	58.99	66068.8
30:08:010302:255	540	65.07	35137.8
30:08:010302:256	850	62.51	53133.5
30:08:010302:257	910	61.62	56074.2
30:08:010302:258	990	60.54	59934.6
30:08:010302:259	1020	60.16	61363.2
30:08:010302:26	940	61.2	57528
30:08:010302:260	1130	58.88	66534.4
30:08:010302:261	1280	57.36	73420.8
30:08:010302:262	910	61.62	56074.2
30:08:010302:263	990	60.54	59934.6
30:08:010302:264	1070	59.56	63729.2
30:08:010302:265	1470	55.71	81893.7
30:08:010302:266	1043	59.88	62454.84
30:08:010302:267	1060	59.67	63250.2
30:08:010302:268	830	62.82	52140.6
30:08:010302:269	840	62.66	52634.4
30:08:010302:27	1200	58.14	69768
30:08:010302:270	1240	57.74	71597.6
30:08:010302:271	610	65.07	39692.7
30:08:010302:272	1530	55.25	84532.5
30:08:010302:273	990	60.54	59934.6
30:08:010302:274	1250	57.64	72050
30:08:010302:275	900	61.76	55584
30:08:010302:276	1040	59.91	62306.4
30:08:010302:277	920	61.48	56561.6
30:08:010302:278	700	65.07	45549
30:08:010302:279	630	65.07	40994.1
30:08:010302:28	770	63.82	49141.4
30:08:010302:280	1250	57.64	72050
30:08:010302:281	520	65.07	33836.4
30:08:010302:282	940	61.2	57528
30:08:010302:283	430	65.07	27980.1
30:08:010302:284	870	62.2	54114

30:08:010302:285	1000	60.41	60410
30:08:010302:286	980	60.66	59446.8
30:08:010302:287	840	62.66	52634.4
30:08:010302:288	1240	57.74	71597.6
30:08:010302:289	750	161.85	121387.5
30:08:010302:29	827	62.87	51993.49
30:08:010302:290	810	63.14	51143.4
30:08:010302:291	890	61.9	55091
30:08:010302:292	729	64.55	47056.95
30:08:010302:293	870	62.2	54114
30:08:010302:294	740	64.35	47619
30:08:010302:295	943	61.16	57673.88
30:08:010302:296	840	62.66	52634.4
30:08:010302:297	651	65.07	42360.57
30:08:010302:298	990	60.54	59934.6
30:08:010302:299	630	65.07	40994.1
30:08:010302:3	510	65.07	33185.7
30:08:010302:30	692	65.07	45028.44
30:08:010302:300	1230	57.84	71143.2
30:08:010302:301	790	63.47	50141.3
30:08:010302:302	1148	58.68	67364.64
30:08:010302:303	910	61.62	56074.2
30:08:010302:304	940	61.2	57528
30:08:010302:305	940	61.2	57528
30:08:010302:306	1380	56.46	77914.8
30:08:010302:307	840	62.66	52634.4
30:08:010302:308	1130	58.88	66534.4
30:08:010302:309	1445	55.91	80789.95
30:08:010302:31	760	63.99	48632.4
30:08:010302:310	690	65.07	44898.3
30:08:010302:311	700	65.07	45549
30:08:010302:312	840	62.66	52634.4
30:08:010302:313	820	62.98	51643.6
30:08:010302:314	730	64.54	47114.2
30:08:010302:315	630	65.07	40994.1
30:08:010302:316	720	64.72	46598.4
30:08:010302:317	650	65.07	42295.5
30:08:010302:318	730	64.54	47114.2
30:08:010302:319	520	65.07	33836.4
30:08:010302:320	750	64.17	48127.5
30:08:010302:321	520	65.07	33836.4
30:08:010302:322	610	65.07	39692.7
30:08:010302:323	740	64.35	47619
30:08:010302:324	1000	60.41	60410
30:08:010302:325	750	64.17	48127.5
30:08:010302:326	1389	56.38	78311.82
30:08:010302:327	730	64.54	47114.2
30:08:010302:328	780	63.64	49639.2
30:08:010302:329	591	65.07	38456.37
30:08:010302:330	710	64.91	46086.1

30:08:010302:331	805	63.22	50892.1
30:08:010302:332	700	65.07	45549
30:08:010302:333	610	65.07	39692.7
30:08:010302:334	760	63.99	48632.4
30:08:010302:335	700	65.07	45549
30:08:010302:336	770	63.82	49141.4
30:08:010302:337	730	64.54	47114.2
30:08:010302:338	800	63.31	50648
30:08:010302:339	856	62.41	53422.96
30:08:010302:340	810	63.14	51143.4
30:08:010302:341	850	62.51	53133.5
30:08:010302:342	818	63.01	51542.18
30:08:010302:343	870	62.2	54114
30:08:010302:344	806	63.21	50947.26
30:08:010302:345	810	63.14	51143.4
30:08:010302:346	840	62.66	52634.4
30:08:010302:347	797	63.36	50497.92
30:08:010302:348	700	65.07	45549
30:08:010302:349	830	62.82	52140.6
30:08:010302:350	1150	58.66	67459
30:08:010302:351	800	63.31	50648
30:08:010302:352	980	60.66	59446.8
30:08:010302:353	890	61.9	55091
30:08:010302:354	870	62.2	54114
30:08:010302:355	890	61.9	55091
30:08:010302:356	900	61.76	55584
30:08:010302:357	880	62.05	54604
30:08:010302:358	910	61.62	56074.2
30:08:010302:359	822	62.95	51744.9
30:08:010302:360	730	64.54	47114.2
30:08:010302:362	610	65.07	39692.7
30:08:010302:363	850	62.51	53133.5
30:08:010302:364	580	65.07	37740.6
30:08:010302:365	910	61.62	56074.2
30:08:010302:366	970	60.8	58976
30:08:010302:367	860	62.35	53621
30:08:010302:368	860	62.35	53621
30:08:010302:369	850	62.51	53133.5
30:08:010302:370	850	62.51	53133.5
30:08:010302:371	950	61.06	58007
30:08:010302:372	750	64.17	48127.5
30:08:010302:373	470	65.07	30582.9
30:08:010302:374	560	65.07	36439.2
30:08:010302:375	930	169.82	157932.6
30:08:010302:376	795	63.39	50395.05
30:08:010302:377	870	62.2	54114
30:08:010302:378	1260	57.55	72513
30:08:010302:379	803	63.26	50797.78
30:08:010302:380	920	61.48	56561.6
30:08:010302:381	848	62.54	53033.92

30:08:010302:382	520	65.07	33836.4
30:08:010302:383	780	63.64	49639.2
30:08:010302:384	580	65.07	37740.6
30:08:010302:385	640	65.07	41644.8
30:08:010302:386	750	64.17	48127.5
30:08:010302:387	651	65.07	42360.57
30:08:010302:388	764	63.92	48834.88
30:08:010302:389	750	161.85	121387.5
30:08:010302:390	750	64.17	48127.5
30:08:010302:391	720	64.72	46598.4
30:08:010302:392	780	63.64	49639.2
30:08:010302:393	770	63.82	49141.4
30:08:010302:394	750	64.17	48127.5
30:08:010302:395	730	64.54	47114.2
30:08:010302:396	720	64.72	46598.4
30:08:010302:397	730	64.54	47114.2
30:08:010302:398	730	64.54	47114.2
30:08:010302:399	750	64.17	48127.5
30:08:010302:4	740	64.35	47619
30:08:010302:400	760	63.99	48632.4
30:08:010302:402	720	64.72	46598.4
30:08:010302:403	720	64.72	46598.4
30:08:010302:404	707	64.97	45933.79
30:08:010302:405	700	65.07	45549
30:08:010302:406	708	64.95	45984.6
30:08:010302:407	730	64.54	47114.2
30:08:010302:408	720	64.72	46598.4
30:08:010302:409	730	64.54	47114.2
30:08:010302:410	670	65.07	43596.9
30:08:010302:411	720	64.72	46598.4
30:08:010302:412	690	65.07	44898.3
30:08:010302:413	720	64.72	46598.4
30:08:010302:414	720	64.72	46598.4
30:08:010302:415	690	65.07	44898.3
30:08:010302:416	675	65.07	43922.25
30:08:010302:417	740	64.35	47619
30:08:010302:418	710	64.91	46086.1
30:08:010302:419	708	64.95	45984.6
30:08:010302:420	740	64.35	47619
30:08:010302:421	730	64.54	47114.2
30:08:010302:422	710	64.91	46086.1
30:08:010302:423	750	64.17	48127.5
30:08:010302:424	760	63.99	48632.4
30:08:010302:425	840	62.66	52634.4
30:08:010302:426	740	64.35	47619
30:08:010302:427	750	64.17	48127.5
30:08:010302:428	700	65.07	45549
30:08:010302:429	730	64.54	47114.2
30:08:010302:430	690	65.07	44898.3
30:08:010302:431	790	63.47	50141.3

30:08:010302:432	690	65.07	44898.3
30:08:010302:433	880	62.05	54604
30:08:010302:434	755	64.08	48380.4
30:08:010302:435	620	65.07	40343.4
30:08:010302:436	600	65.07	39042
30:08:010302:437	540	65.07	35137.8
30:08:010302:438	676	65.07	43987.32
30:08:010302:439	1000	60.41	60410
30:08:010302:440	630	65.07	40994.1
30:08:010302:441	650	65.07	42295.5
30:08:010302:442	680	65.07	44247.6
30:08:010302:443	740	64.35	47619
30:08:010302:444	650	65.07	42295.5
30:08:010302:445	640	65.07	41644.8
30:08:010302:446	670	65.07	43596.9
30:08:010302:447	670	65.07	43596.9
30:08:010302:448	680	65.07	44247.6
30:08:010302:449	590	65.07	38391.3
30:08:010302:450	552	65.07	35918.64
30:08:010302:451	610	65.07	39692.7
30:08:010302:452	730	64.54	47114.2
30:08:010302:453	670	65.07	43596.9
30:08:010302:454	730	64.54	47114.2
30:08:010302:455	712	64.87	46187.44
30:08:010302:456	770	63.82	49141.4
30:08:010302:457	690	65.07	44898.3
30:08:010302:458	790	63.47	50141.3
30:08:010302:459	780	63.64	49639.2
30:08:010302:460	770	63.82	49141.4
30:08:010302:461	740	64.35	47619
30:08:010302:462	769	63.83	49085.27
30:08:010302:463	790	63.47	50141.3
30:08:010302:464	730	64.54	47114.2
30:08:010302:465	710	64.91	46086.1
30:08:010302:466	766	63.89	48939.74
30:08:010302:467	710	64.91	46086.1
30:08:010302:468	740	64.35	47619
30:08:010302:469	700	65.07	45549
30:08:010302:470	700	65.07	45549
30:08:010302:471	680	65.07	44247.6
30:08:010302:472	700	65.07	45549
30:08:010302:473	660	65.07	42946.2
30:08:010302:474	730	64.54	47114.2
30:08:010302:475	720	64.72	46598.4
30:08:010302:476	700	65.07	45549
30:08:010302:477	700	65.07	45549
30:08:010302:478	720	64.72	46598.4
30:08:010302:479	635	65.07	41319.45
30:08:010302:480	720	64.72	46598.4
30:08:010302:481	664	65.07	43206.48

30:08:010302:482	701	65.07	45614.07
30:08:010302:483	780	63.64	49639.2
30:08:010302:484	690	65.07	44898.3
30:08:010302:485	800	63.31	50648
30:08:010302:486	690	65.07	44898.3
30:08:010302:487	670	65.07	43596.9
30:08:010302:488	770	63.82	49141.4
30:08:010302:489	620	65.07	40343.4
30:08:010302:490	800	63.31	50648
30:08:010302:491	730	64.54	47114.2
30:08:010302:492	690	65.07	44898.3
30:08:010302:493	740	64.35	47619
30:08:010302:495	680	65.07	44247.6
30:08:010302:496	740	64.35	47619
30:08:010302:497	800	63.31	50648
30:08:010302:498	940	61.2	57528
30:08:010302:499	880	62.05	54604
30:08:010302:5	823	62.93	51791.39
30:08:010302:500	760	161.4	122664
30:08:010302:501	700	164.21	114947
30:08:010302:502	720	64.72	46598.4
30:08:010302:503	730	64.54	47114.2
30:08:010302:504	840	62.66	52634.4
30:08:010302:505	730	64.54	47114.2
30:08:010302:506	910	61.62	56074.2
30:08:010302:507	670	65.07	43596.9
30:08:010302:508	770	63.82	49141.4
30:08:010302:509	720	64.72	46598.4
30:08:010302:510	770	63.82	49141.4
30:08:010302:523	760	63.99	48632.4
30:08:010302:524	910	61.62	56074.2
30:08:010302:525	1080	59.44	64195.2
30:08:010302:526	650	65.07	42295.5
30:08:010302:527	730	64.54	47114.2
30:08:010302:530	690	65.07	44898.3
30:08:010302:531	610	65.07	39692.7
30:08:010302:532	690	65.07	44898.3
30:08:010302:533	750	64.17	48127.5
30:08:010302:534	720	64.72	46598.4
30:08:010302:535	910	61.62	56074.2
30:08:010302:536	752	64.13	48225.76
30:08:010302:537	1110	59.1	65601
30:08:010302:538	650	65.07	42295.5
30:08:010302:539	730	64.54	47114.2
30:08:010302:540	740	64.35	47619
30:08:010302:6	730.46	64.53	47136.58
30:08:010302:662	491	65.07	31949.37
30:08:010302:663	497	65.07	32339.79
30:08:010302:699	600	65.07	39042
30:08:010302:7	678	65.07	44117.46

30:08:010302:700	600	65.07	39042
30:08:010302:701	600	65.07	39042
30:08:010302:703	700	65.07	45549
30:08:010302:708	770	63.82	49141.4
30:08:010302:709	600	65.07	39042
30:08:010302:710	700	65.07	45549
30:08:010302:711	750	64.17	48127.5
30:08:010302:712	600	65.07	39042
30:08:010302:713	600	65.07	39042
30:08:010302:714	600	65.07	39042
30:08:010302:715	600	65.07	39042
30:08:010302:716	600	65.07	39042
30:08:010302:717	369550	17.45	6448647.5
30:08:010302:725	235	65.07	15291.45
30:08:010302:726	470	65.07	30582.9
30:08:010302:727	235	65.07	15291.45
30:08:010302:730	1000	152.36	152360
30:08:010302:8	723.52	64.66	46782.8
30:08:010302:857	450	65.07	29281.5
30:08:010302:9	746.96	161.99	121000.05
30:08:010303:1	224600	124.76	28021096
30:08:010501:10	1896	2131.96	4042196.16
30:08:010501:11	4575	1788.4	8181930
30:08:010501:14	31	512.72	15894.32
30:08:010501:15	4005	760.39	3045361.95
30:08:010501:151	2664	2003.48	5337270.72
30:08:010501:153	97	2131.96	206800.12
30:08:010501:17	748	819.98	613345.04
30:08:010501:207	6000	1689.41	10136460
30:08:010501:209	500	512.72	256360
30:08:010501:21	550391	0.23	126589.93
30:08:010501:211	184	2131.96	392280.64
30:08:010501:217	2417	553.49	1337785.33
30:08:010501:218	1200	512.72	615264
30:08:010501:22	75460	1.07	80742.2
30:08:010501:220	100	553.49	55349
30:08:010501:223	1224	553.49	677471.76
30:08:010501:224	3922	57.11	223985.42
30:08:010501:226	21247	57.11	1213416.17
30:08:010501:227	31.65	512.72	16227.59
30:08:010501:23	11118	5.04	56034.72
30:08:010501:234	136	301.03	40940.08
30:08:010501:235	1102	553.49	609945.98
30:08:010501:236	30000	498.18	14945400
30:08:010501:237	20	2131.96	42639.2
30:08:010501:238	42	512.72	21534.24
30:08:010501:239	26	512.72	13330.72
30:08:010501:24	239823	0.43	103123.89
30:08:010501:244	1433	2131.96	3055098.68
30:08:010501:245	24	881.48	21155.52

30:08:010501:246	5021	553.49	2779073.29
30:08:010501:247	1500	553.49	830235
30:08:010501:248	15	2131.96	31979.4
30:08:010501:25	407868	0.29	118281.72
30:08:010501:251	3203	15.05	48205.15
30:08:010501:254	80254	338.34	27153138.36
30:08:010501:255	4652	553.84	2576463.68
30:08:010501:257	867	57.11	49514.37
30:08:010501:258	100	553.49	55349
30:08:010501:259	52	553.84	28799.68
30:08:010501:26	569697	0.22	125333.34
30:08:010501:261	875	512.72	448630
30:08:010501:27	513	70.3	36063.9
30:08:010501:28	107292	57.11	6127446.12
30:08:010501:29	70903	1.13	80120.39
30:08:010501:30	255751	57.11	14605939.61
30:08:010501:31	2826	818.15	2312091.9
30:08:010501:32	147	301.03	44251.41
30:08:010501:33	4199	553.49	2324104.51
30:08:010501:34	91528	57.11	5227164.08
30:08:010501:35	538	512.72	275843.36
30:08:010501:36	538	57.11	30725.18
30:08:010501:373	333	2131.96	709942.68
30:08:010501:374	19	553.49	10516.31
30:08:010501:376	9808	630.01	6179138.08
30:08:010501:377	250	819.98	204995
30:08:010501:378	1930	2131.96	4114682.8
30:08:010501:379	104	819.98	85277.92
30:08:010501:38	249481	57.11	14247859.91
30:08:010501:380	100	2131.96	213196
30:08:010501:383	66	512.72	33839.52
30:08:010501:384	2567	2019.15	5183158.05
30:08:010501:387	20	57.11	1142.2
30:08:010501:39	2789	16.09	44875.01
30:08:010501:393	120	2131.96	255835.2
30:08:010501:395	400	2131.96	852784
30:08:010501:396	285	2131.96	607608.6
30:08:010501:40	27002	2.44	65884.88
30:08:010501:41	27230	508.42	13844276.6
30:08:010501:42	3010	653.43	1966824.3
30:08:010501:52	3221	1925.17	6200972.57
30:08:010501:54	80	819.98	65598.4
30:08:010601:1	43112	230.35	9930849.2
30:08:010601:131	416	152.96	63631.36
30:08:010601:15	43081	264.8	11407848.8
30:08:010601:16	500	306.37	153185
30:08:010601:2	4527	385.26	1744072.02
30:08:010601:3	12306	4.63	56976.78
30:08:010602:1	970	113.81	110395.7
30:08:010602:10	1006	112.94	113617.64

30:08:010602:100	770	119.46	91984.2
30:08:010602:101	690	121.8	84042
30:08:010602:102	625	121.8	76125
30:08:010602:103	878	116.21	102032.38
30:08:010602:104	760	119.79	91040.4
30:08:010602:105	720	121.16	87235.2
30:08:010602:106	720	121.16	87235.2
30:08:010602:107	780	119.14	92929.2
30:08:010602:108	790	118.82	93867.8
30:08:010602:109	590	121.8	71862
30:08:010602:11	680	121.8	82824
30:08:010602:110	800	118.5	94800
30:08:010602:111	640	121.8	77952
30:08:010602:112	841	117.27	98624.07
30:08:010602:113	690	121.8	84042
30:08:010602:114	820	117.89	96669.8
30:08:010602:115	860	116.72	100379.2
30:08:010602:116	740	120.46	89140.4
30:08:010602:117	820	117.89	96669.8
30:08:010602:118	700	121.8	85260
30:08:010602:119	690	121.8	84042
30:08:010602:12	710	121.51	86272.1
30:08:010602:120	723	121.05	87519.15
30:08:010602:121	683	121.8	83189.4
30:08:010602:122	894	115.77	103498.38
30:08:010602:123	430	121.8	52374
30:08:010602:124	750	120.12	90090
30:08:010602:125	650	121.8	79170
30:08:010602:126	750	120.12	90090
30:08:010602:127	840	117.3	98532
30:08:010602:128	480	121.8	58464
30:08:010602:129	760	119.79	91040.4
30:08:010602:13	760	119.79	91040.4
30:08:010602:130	730	120.81	88191.3
30:08:010602:131	810	118.2	95742
30:08:010602:132	550	121.8	66990
30:08:010602:133	697	121.8	84894.6
30:08:010602:134	686	152.96	104930.56
30:08:010602:135	590	121.8	71862
30:08:010602:136	770	119.46	91984.2
30:08:010602:137	810	118.2	95742
30:08:010602:138	720	121.16	87235.2
30:08:010602:139	762	119.72	91226.64
30:08:010602:14	720	121.16	87235.2
30:08:010602:140	620	121.8	75516
30:08:010602:141	430	121.8	52374
30:08:010602:142	860	116.72	100379.2
30:08:010602:143	730	120.81	88191.3
30:08:010602:144	710	121.51	86272.1
30:08:010602:145	650	121.8	79170

30:08:010602:146	717	152.28	109184.76
30:08:010602:147	690	121.8	84042
30:08:010602:148	650	121.8	79170
30:08:010602:149	770	119.46	91984.2
30:08:010602:15	750	120.12	90090
30:08:010602:150	700	121.8	85260
30:08:010602:151	770	119.46	91984.2
30:08:010602:152	880	116.16	102220.8
30:08:010602:153	630	121.8	76734
30:08:010602:154	620	121.8	75516
30:08:010602:155	730	120.81	88191.3
30:08:010602:156	840	117.3	98532
30:08:010602:157	800	118.5	94800
30:08:010602:158	696	152.96	106460.16
30:08:010602:159	950	114.3	108585
30:08:010602:16	880	116.16	102220.8
30:08:010602:160	680	121.8	82824
30:08:010602:161	660	121.8	80388
30:08:010602:162	620	121.8	75516
30:08:010602:163	590	121.8	71862
30:08:010602:164	690	121.8	84042
30:08:010602:165	712	121.44	86465.28
30:08:010602:166	530	152.96	81068.8
30:08:010602:167	690	121.8	84042
30:08:010602:168	730	120.81	88191.3
30:08:010602:169	640	121.8	77952
30:08:010602:17	650	121.8	79170
30:08:010602:170	885	116.02	102677.7
30:08:010602:171	510	121.8	62118
30:08:010602:172	200	121.8	24360
30:08:010602:173	600	121.8	73080
30:08:010602:174	816	118.01	96296.16
30:08:010602:175	666	121.8	81118.8
30:08:010602:176	730	120.81	88191.3
30:08:010602:177	532	152.96	81374.72
30:08:010602:178	760	119.79	91040.4
30:08:010602:179	920	115.08	105873.6
30:08:010602:18	770.45	119.45	92030.25
30:08:010602:180	720	121.16	87235.2
30:08:010602:181	650	121.8	79170
30:08:010602:182	630	152.96	96364.8
30:08:010602:183	710	121.51	86272.1
30:08:010602:184	714	152.42	108827.88
30:08:010602:185	110	121.8	13398
30:08:010602:186	701	121.8	85381.8
30:08:010602:187	550	121.8	66990
30:08:010602:188	640	121.8	77952
30:08:010602:189	740	120.46	89140.4
30:08:010602:19	669	121.8	81484.2
30:08:010602:190	720	121.16	87235.2

30:08:010602:191	790	118.82	93867.8
30:08:010602:192	790	118.82	93867.8
30:08:010602:193	960	114.05	109488
30:08:010602:194	741	151.24	112068.84
30:08:010602:195	1090	111.05	121044.5
30:08:010602:196	720	121.16	87235.2
30:08:010602:197	510	121.8	62118
30:08:010602:198	410	121.8	49938
30:08:010602:199	620	121.8	75516
30:08:010602:2	650	169.22	109993
30:08:010602:20	803	118.41	95083.23
30:08:010602:200	680	121.8	82824
30:08:010602:201	700	121.8	85260
30:08:010602:202	770	119.46	91984.2
30:08:010602:203	670	121.8	81606
30:08:010602:204	830	117.59	97599.7
30:08:010602:205	750	120.12	90090
30:08:010602:206	720	121.16	87235.2
30:08:010602:207	680	121.8	82824
30:08:010602:208	730	120.81	88191.3
30:08:010602:209	732	151.62	110985.84
30:08:010602:21	660	168.68	111328.8
30:08:010602:210	634	121.8	77221.2
30:08:010602:211	670	121.8	81606
30:08:010602:212	840	117.3	98532
30:08:010602:213	710	121.51	86272.1
30:08:010602:214	500	121.8	60900
30:08:010602:215	790	118.82	93867.8
30:08:010602:216	815	118.04	96202.6
30:08:010602:217	623	121.8	75881.4
30:08:010602:218	730	120.81	88191.3
30:08:010602:219	740	151.28	111947.2
30:08:010602:22	640.86	121.8	78056.75
30:08:010602:220	690	121.8	84042
30:08:010602:221	820	117.89	96669.8
30:08:010602:222	790	118.82	93867.8
30:08:010602:223	800	118.5	94800
30:08:010602:224	730	120.81	88191.3
30:08:010602:225	690	121.8	84042
30:08:010602:226	770	119.46	91984.2
30:08:010602:227	760	119.79	91040.4
30:08:010602:228	590	121.8	71862
30:08:010602:229	610	121.8	74298
30:08:010602:23	591.39	121.8	72031.3
30:08:010602:230	690	121.8	84042
30:08:010602:231	870	116.44	101302.8
30:08:010602:232	700	121.8	85260
30:08:010602:233	750	120.12	90090
30:08:010602:234	930	114.82	106782.6
30:08:010602:235	820	117.89	96669.8

30:08:010602:236	1083	111.2	120429.6
30:08:010602:237	590	121.8	71862
30:08:010602:238	720	121.16	87235.2
30:08:010602:239	930	114.82	106782.6
30:08:010602:24	686.66	121.8	83635.19
30:08:010602:240	640	121.8	77952
30:08:010602:241	754	119.99	90472.46
30:08:010602:242	710	121.51	86272.1
30:08:010602:243	720	121.16	87235.2
30:08:010602:244	644	121.8	78439.2
30:08:010602:245	708	121.58	86078.64
30:08:010602:246	910	115.34	104959.4
30:08:010602:247	670	121.8	81606
30:08:010602:248	783	119.04	93208.32
30:08:010602:249	790	118.82	93867.8
30:08:010602:25	680	121.8	82824
30:08:010602:250	620	121.8	75516
30:08:010602:251	830	117.59	97599.7
30:08:010602:252	690	121.8	84042
30:08:010602:253	620	121.8	75516
30:08:010602:254	880	116.16	102220.8
30:08:010602:255	720	121.16	87235.2
30:08:010602:256	613	152.96	93764.48
30:08:010602:257	689	152.96	105389.44
30:08:010602:258	820	117.89	96669.8
30:08:010602:259	670	121.8	81606
30:08:010602:26	799.43	118.52	94748.44
30:08:010602:260	640	121.8	77952
30:08:010602:261	730	120.81	88191.3
30:08:010602:262	830	117.59	97599.7
30:08:010602:263	790	118.82	93867.8
30:08:010602:264	640	121.8	77952
30:08:010602:265	750	120.12	90090
30:08:010602:266	505	121.8	61509
30:08:010602:27	680	121.8	82824
30:08:010602:270	764	119.66	91420.24
30:08:010602:271	710	121.51	86272.1
30:08:010602:272	850	117.01	99458.5
30:08:010602:273	812	118.13	95921.56
30:08:010602:274	748	120.19	89902.12
30:08:010602:275	611	121.8	74419.8
30:08:010602:276	800	162	129600
30:08:010602:277	596	121.8	72592.8
30:08:010602:278	596	121.8	72592.8
30:08:010602:279	638	121.8	77708.4
30:08:010602:28	566.77	121.8	69032.59
30:08:010602:280	659	121.8	80266.2
30:08:010602:282	710	121.51	86272.1
30:08:010602:283	770	119.46	91984.2
30:08:010602:284	620	121.8	75516

30:08:010602:285	759	119.82	90943.38
30:08:010602:286	760	119.79	91040.4
30:08:010602:287	790	118.82	93867.8
30:08:010602:288	760	119.79	91040.4
30:08:010602:29	617.71	121.8	75237.08
30:08:010602:290	780	119.14	92929.2
30:08:010602:291	860	116.72	100379.2
30:08:010602:292	730	120.81	88191.3
30:08:010602:293	720	121.16	87235.2
30:08:010602:294	790	118.82	93867.8
30:08:010602:295	710	121.51	86272.1
30:08:010602:296	760	119.79	91040.4
30:08:010602:297	760	119.79	91040.4
30:08:010602:298	860	116.72	100379.2
30:08:010602:299	640	121.8	77952
30:08:010602:3	530	169.77	89978.1
30:08:010602:30	610.21	121.8	74323.58
30:08:010602:300	750	120.12	90090
30:08:010602:301	587	121.8	71496.6
30:08:010602:302	660	121.8	80388
30:08:010602:303	720	121.16	87235.2
30:08:010602:304	1028	112.43	115578.04
30:08:010602:305	650	121.8	79170
30:08:010602:306	770	119.46	91984.2
30:08:010602:307	610	121.8	74298
30:08:010602:308	670	121.8	81606
30:08:010602:309	720	121.16	87235.2
30:08:010602:31	860	116.72	100379.2
30:08:010602:310	656.2	121.8	79925.16
30:08:010602:311	660	121.8	80388
30:08:010602:312	690	121.8	84042
30:08:010602:313	660	121.8	80388
30:08:010602:314	670	121.8	81606
30:08:010602:315	640	121.8	77952
30:08:010602:316	820	117.89	96669.8
30:08:010602:317	783	119.04	93208.32
30:08:010602:318	650	121.8	79170
30:08:010602:319	670	121.8	81606
30:08:010602:32	742	120.39	89329.38
30:08:010602:320	620	121.8	75516
30:08:010602:321	600	121.8	73080
30:08:010602:322	650	121.8	79170
30:08:010602:323	760	119.79	91040.4
30:08:010602:324	750	120.12	90090
30:08:010602:325	730	120.81	88191.3
30:08:010602:326	930	114.82	106782.6
30:08:010602:327	950	114.3	108585
30:08:010602:328	620	121.8	75516
30:08:010602:329	760	119.79	91040.4
30:08:010602:33	704	121.73	85697.92

30:08:010602:330	610	121.8	74298
30:08:010602:331	780	119.14	92929.2
30:08:010602:34	920	115.08	105873.6
30:08:010602:35	645	121.8	78561
30:08:010602:36	750	120.12	90090
30:08:010602:365	670	121.8	81606
30:08:010602:367	520	121.8	63336
30:08:010602:368	584	121.8	71131.2
30:08:010602:37	761	119.76	91137.36
30:08:010602:370	656	121.8	79900.8
30:08:010602:371	614	121.8	74785.2
30:08:010602:373	569	121.8	69304.2
30:08:010602:374	1000	113.08	113080
30:08:010602:376	479	121.8	58342.2
30:08:010602:377	214161	36.64	7846859.04
30:08:010602:38	826	117.71	97228.46
30:08:010602:381	680	121.8	82824
30:08:010602:383	1	121.8	121.8
30:08:010602:384	660	121.8	80388
30:08:010602:385	950	114.3	108585
30:08:010602:39	857	116.8	100097.6
30:08:010602:397	450	121.8	54810
30:08:010602:4	490	121.8	59682
30:08:010602:40	979	113.58	111194.82
30:08:010602:401	425	121.8	51765
30:08:010602:402	425	121.8	51765
30:08:010602:41	1000	113.08	113080
30:08:010602:42	1117	110.48	123406.16
30:08:010602:43	690	121.8	84042
30:08:010602:44	710	121.51	86272.1
30:08:010602:45	600	121.8	73080
30:08:010602:46	700	121.8	85260
30:08:010602:47	650	121.8	79170
30:08:010602:48	740	120.46	89140.4
30:08:010602:5	740	164.67	121855.8
30:08:010602:50	910	115.34	104959.4
30:08:010602:51	1110	110.63	122799.3
30:08:010602:52	940	114.56	107686.4
30:08:010602:520	870	116.44	101302.8
30:08:010602:521	626	121.8	76246.8
30:08:010602:522	669	121.8	81484.2
30:08:010602:523	400	121.8	48720
30:08:010602:524	474	121.8	57733.2
30:08:010602:525	400	121.8	48720
30:08:010602:526	440	121.8	53592
30:08:010602:527	1014	112.75	114328.5
30:08:010602:528	1000	113.08	113080
30:08:010602:529	876	116.27	101852.52
30:08:010602:53	790	118.82	93867.8
30:08:010602:530	749	120.16	89999.84

30:08:010602:531	633	121.8	77099.4
30:08:010602:532	776	119.27	92553.52
30:08:010602:533	789	118.85	93772.65
30:08:010602:534	679	121.8	82702.2
30:08:010602:535	600	121.8	73080
30:08:010602:536	1200	108.83	130596
30:08:010602:537	591	121.8	71983.8
30:08:010602:538	667	121.8	81240.6
30:08:010602:54	770	119.46	91984.2
30:08:010602:544	533	121.8	64919.4
30:08:010602:545	750	120.12	90090
30:08:010602:546	740	120.46	89140.4
30:08:010602:55	720	121.16	87235.2
30:08:010602:554	903	115.53	104323.59
30:08:010602:556	727	120.91	87901.57
30:08:010602:558	729	120.84	88092.36
30:08:010602:559	560	121.8	68208
30:08:010602:56	690	121.8	84042
30:08:010602:57	740	120.46	89140.4
30:08:010602:58	636	121.8	77464.8
30:08:010602:59	751	120.09	90187.59
30:08:010602:6	910	115.34	104959.4
30:08:010602:60	750	120.12	90090
30:08:010602:61	660	121.8	80388
30:08:010602:62	706	121.66	85891.96
30:08:010602:63	722	121.09	87426.98
30:08:010602:64	702	121.8	85503.6
30:08:010602:65	791	118.79	93962.89
30:08:010602:66	730	120.81	88191.3
30:08:010602:67	1124	110.34	124022.16
30:08:010602:68	910	115.34	104959.4
30:08:010602:69	785	118.98	93399.3
30:08:010602:7	660	121.8	80388
30:08:010602:71	796	118.63	94429.48
30:08:010602:73	660	121.8	80388
30:08:010602:75	837	117.38	98247.06
30:08:010602:76	764	119.66	91420.24
30:08:010602:79	657	121.8	80022.6
30:08:010602:8	746.16	120.25	89725.74
30:08:010602:82	720	121.16	87235.2
30:08:010602:83	790	118.82	93867.8
30:08:010602:85	1149	109.83	126194.67
30:08:010602:89	650	169.22	109993
30:08:010602:9	710	121.51	86272.1
30:08:010602:90	700	121.8	85260
30:08:010602:91	770	119.46	91984.2
30:08:010602:92	720	121.16	87235.2
30:08:010602:93	695	121.8	84651
30:08:010602:94	810	118.2	95742
30:08:010602:95	810	118.2	95742

30:08:010602:96	770	119.46	91984.2
30:08:010602:97	690	121.8	84042
30:08:010602:98	810	118.2	95742
30:08:010602:99	770	119.46	91984.2
30:08:010701:1	1200	195.6	234720
30:08:010701:10	710	216.56	153757.6
30:08:010701:104	610	216.56	132101.6
30:08:010701:105	610	216.56	132101.6
30:08:010701:107	1100	199.21	219131
30:08:010701:11	1800	179.63	323334
30:08:010701:116	200	447.48	89496
30:08:010701:12	488	216.56	105681.28
30:08:010701:123	867	209.42	181567.14
30:08:010701:129	600	216.56	129936
30:08:010701:13	1200	195.6	234720
30:08:010701:132	600	216.56	129936
30:08:010701:133	850	210.29	178746.5
30:08:010701:134	3172	159.48	505870.56
30:08:010701:14	1200	195.6	234720
30:08:010701:15	1200	195.6	234720
30:08:010701:16	1162	196.92	228821.04
30:08:010701:17	1402	189.31	265412.62
30:08:010701:18	792	213.43	169036.56
30:08:010701:19	440	216.56	95286.4
30:08:010701:2	1080	199.97	215967.6
30:08:010701:20	864	209.57	181068.48
30:08:010701:21	1731	181.11	313501.41
30:08:010701:22	408	216.56	88356.48
30:08:010701:23	1552	185.31	287601.12
30:08:010701:24	1086	199.74	216917.64
30:08:010701:25	936	206.08	192890.88
30:08:010701:250	835	211.08	176251.8
30:08:010701:251	1355	190.67	258357.85
30:08:010701:252	1283	192.87	247452.21
30:08:010701:253	600	216.56	129936
30:08:010701:255	1451	187.95	272715.45
30:08:010701:256	600	216.56	129936
30:08:010701:257	440	216.56	95286.4
30:08:010701:258	185	447.48	82783.8
30:08:010701:26	800	212.98	170384
30:08:010701:260	1012	202.72	205152.64
30:08:010701:27	592	216.56	128203.52
30:08:010701:28	3157	159.64	503983.48
30:08:010701:29	1254	193.8	243025.2
30:08:010701:3	525	216.56	113694
30:08:010701:30	924	206.63	190926.12
30:08:010701:31	525	216.56	113694
30:08:010701:32	1058	200.84	212488.72
30:08:010701:33	1600	184.13	294608
30:08:010701:34	603	216.56	130585.68

30:08:010701:36	493	216.56	106764.08
30:08:010701:37	748	216.01	161575.48
30:08:010701:38	594	216.56	128636.64
30:08:010701:39	900	207.78	187002
30:08:010701:4	1319	191.75	252918.25
30:08:010701:40	480	216.56	103948.8
30:08:010701:41	1800	179.63	323334
30:08:010701:42	893	208.12	185851.16
30:08:010701:43	250	216.56	54140
30:08:010701:45	744	216.25	160890
30:08:010701:46	1071	200.33	214553.43
30:08:010701:47	1230	194.59	239345.7
30:08:010701:48	952	205.34	195483.68
30:08:010701:5	900	207.78	187002
30:08:010701:50	1200	195.6	234720
30:08:010701:51	908	207.39	188310.12
30:08:010701:53	2925	162.22	474493.5
30:08:010701:54	2244	171.51	384868.44
30:08:010701:55	925	206.59	191095.75
30:08:010701:56	609	216.56	131885.04
30:08:010701:58	246	216.56	53273.76
30:08:010701:6	900.42	207.76	187071.26
30:08:010701:62	1181	196.26	231783.06
30:08:010701:64	50	447.48	22374
30:08:010701:66	1645	183.06	301133.7
30:08:010701:67	1261	193.57	244091.77
30:08:010701:68	1170	162.53	190160.1
30:08:010701:7	677.2	216.56	146654.43
30:08:010701:70	677	216.56	146611.12
30:08:010701:72	600	179	107400
30:08:010701:73	1238	194.32	240568.16
30:08:010701:74	700	216.56	151592
30:08:010701:76	1200	195.6	234720
30:08:010701:77	1200	195.6	234720
30:08:010701:78	1200	195.6	234720
30:08:010701:79	700	216.56	151592
30:08:010701:81	822	211.77	174074.94
30:08:010701:83	1200	195.6	234720
30:08:010701:84	1332	191.36	254891.52
30:08:010701:87	180	216.56	38980.8
30:08:010701:88	600	216.56	129936
30:08:010701:9	1200	195.6	234720
30:08:010701:90	1619	183.68	297377.92
30:08:010701:91	800	212.98	170384
30:08:010701:92	700	216.56	151592
30:08:010701:93	1200	195.6	234720
30:08:010701:95	1302	192.28	250348.56
30:08:010701:96	599	216.56	129719.44
30:08:010701:97	240	447.48	107395.2
30:08:010701:98	590	216.56	127770.4

30:08:010702:1	70014	144.02	10083416.28
30:08:010702:10	155296	0.61	94730.56
30:08:010702:11	8571	223.85	1918618.35
30:08:010702:12	9107	191.17	1740985.19
30:08:010702:13	15757	189.06	2979018.42
30:08:010702:14	107095	57.11	6116195.45
30:08:010702:15	100322	0.86	86276.92
30:08:010702:16	47390	150.03	7109921.7
30:08:010702:17	5838	191.17	1116050.46
30:08:010702:22	41433	160.79	6662012.07
30:08:010702:26	1117	191.17	213536.89
30:08:010702:29	1584	191.17	302813.28
30:08:010702:3	31748	57.11	1813128.28
30:08:010702:30	3082	191.17	589185.94
30:08:010702:31	2912	280.81	817718.72
30:08:010702:32	4025	244.06	982341.5
30:08:010702:33	35	174.53	6108.55
30:08:010702:4	17568	111.99	1967440.32
30:08:010702:5	65300	140.26	9158978
30:08:010702:62	233	174.53	40665.49
30:08:010702:8	44300	152.17	6741131
30:08:010702:9	44189	1.64	72469.96
30:08:010703:112	108	88.16	9521.28
30:08:010703:12	588156	0.22	129394.32
30:08:010703:14	100	57.11	5711
30:08:010703:225	5216	310.03	1617116.48
30:08:010703:226	6002	238.55	1431777.1
30:08:010703:227	77882	146.74	11428404.68
30:08:010703:229	13310	238.55	3175100.5
30:08:010703:231	30358	205.57	6240694.06
30:08:010703:232	495190	114.37	56634880.3
30:08:010703:233	5801	238.55	1383828.55
30:08:010703:234	3689	238.55	880010.95
30:08:010703:235	2391	238.55	570373.05
30:08:010703:236	2322	238.55	553913.1
30:08:010703:237	44	238.55	10496.2
30:08:010703:238	209	238.55	49856.95
30:08:010703:239	14588	238.55	3479967.4
30:08:010703:240	21657	220.68	4779266.76
30:08:010703:241	9802	238.55	2338267.1
30:08:010703:365	29998	206.08	6181987.84
30:08:010703:366	20001	224.39	4488024.39
30:08:010703:367	7500	238.55	1789125
30:08:010703:4	3876	238.55	924619.8
30:08:010703:5	28011	209.07	5856259.77
30:08:010703:56	4651	317.59	1477111.09
30:08:010703:57	28347	217.28	6159236.16
30:08:010703:6	1796	238.55	428435.8
30:08:010703:7	47264	57.11	2699247.04
30:08:010703:8	13068	238.55	3117371.4

30:08:010703:90	18975	226.89	4305237.75
30:08:010703:91	6027	238.55	1437740.85
30:08:010703:93	8576	238.55	2045804.8
30:08:010703:94	9649	238.55	2301768.95
30:08:010703:96	62660	176.55	11062623
30:08:010703:97	20908	222.31	4648057.48
30:08:010703:98	15985	235.21	3759831.85
30:08:010801:1	2600	390.51	1015326
30:08:010801:10	3691	390.51	1441372.41
30:08:010801:11	22956	371.8	8535040.8
30:08:010801:12	13027	418.78	5455447.06
30:08:010801:13	8530	193.35	1649275.5
30:08:010801:133	3435	339.75	1167041.25
30:08:010801:134	3200	1307.83	4185056
30:08:010801:135	634	390.51	247583.34
30:08:010801:14	2875	390.51	1122716.25
30:08:010801:15	5036	511.29	2574856.44
30:08:010801:16	198100	0.5	99050
30:08:010801:2	400	390.51	156204
30:08:010801:246	1962	385.3	755958.6
30:08:010801:247	32745	345.08	11299644.6
30:08:010801:260	71	390.51	27726.21
30:08:010801:27	750	322.17	241627.5
30:08:010801:3	5700	390.51	2225907
30:08:010801:46	2020	360.28	727765.6
30:08:010801:5	3691	390.51	1441372.41
30:08:010801:53	15908	385.43	6131420.44
30:08:010801:6	3000	390.51	1171530
30:08:010801:9	7019	390.51	2740989.69
30:08:010802:11	28	361.74	10128.72
30:08:010802:13	4617	472.18	2180055.06
30:08:010802:15	28	437.4	12247.2
30:08:010802:16	9173	472.18	4331307.14
30:08:010802:17	1107	472.18	522703.26
30:08:010802:18	221208	104.77	23175962.16
30:08:010802:19	620	472.18	292751.6
30:08:010802:2	45.22	437.4	19779.23
30:08:010802:20	614	472.18	289918.52
30:08:010802:21	758	472.18	357912.44
30:08:010802:22	2600	472.18	1227668
30:08:010802:23	600	472.18	283308
30:08:010802:230	2475	269.14	666121.5
30:08:010802:231	11544	519.39	5995838.16
30:08:010802:239	50	57.11	2855.5
30:08:010802:243	118	1818.78	214616.04
30:08:010802:246	2300	1762.73	4054279
30:08:010802:25	393	472.18	185566.74
30:08:010802:26	4875	1447.58	7056952.5
30:08:010802:27	40	1818.78	72751.2
30:08:010802:3	45.22	437.4	19779.23

30:08:010802:432	2325	1758.73	4089047.25
30:08:010802:6	2205	735.31	1621358.55
30:08:010802:77	2757	0.29	799.53
30:08:010802:78	3413	670.85	2289611.05
30:08:010802:84	75	1818.78	136408.5
30:08:010802:85	799	752	600848
30:08:010802:86	1472	752	1106944
30:08:010803:1	10492	649.57	6815288.44
30:08:010803:10	92647.21	0.91	84308.96
30:08:010803:1003	840	2229.46	1872746.4
30:08:010803:1025	95	2229.46	211798.7
30:08:010803:1027	650	921.8	599170
30:08:010803:1039	62	2229.46	138226.52
30:08:010803:1077	29	2229.46	64654.34
30:08:010803:1096	878	2229.46	1957465.88
30:08:010803:1097	1000	224.83	224830
30:08:010803:1099	417	57.11	23814.87
30:08:010803:1217	700	2229.46	1560622
30:08:010803:1229	678	2229.46	1511573.88
30:08:010803:1230	678	2229.46	1511573.88
30:08:010803:1231	1258	57.11	71844.38
30:08:010803:1238	36	2229.46	80260.56
30:08:010803:125	2600	578.8	1504880
30:08:010803:126	2611	869.91	2271335.01
30:08:010803:127	526	2229.46	1172695.96
30:08:010803:128	81	578.8	46882.8
30:08:010803:129	4362	781.04	3406896.48
30:08:010803:13	1811	2229.46	4037552.06
30:08:010803:130	66	2229.46	147144.36
30:08:010803:131	375	2229.46	836047.5
30:08:010803:132	300	2229.46	668838
30:08:010803:135	519	2229.46	1157089.74
30:08:010803:136	5230	1748.43	9144288.9
30:08:010803:137	43.29	2229.46	96513.32
30:08:010803:14	1036800	2186.31	2266766208
30:08:010803:16	1036800	2186.31	2266766208
30:08:010803:17	1036800	2186.31	2266766208
30:08:010803:18	1036800	2186.31	2266766208
30:08:010803:19	1656	2229.46	3691985.76
30:08:010803:2	768	921.8	707942.4
30:08:010803:20	1656	2229.46	3691985.76
30:08:010803:22	1656	2229.46	3691985.76
30:08:010803:23	1656	2229.46	3691985.76
30:08:010803:24	1656	2229.46	3691985.76
30:08:010803:25	1656	2229.46	3691985.76
30:08:010803:26	35	2229.46	78031.1
30:08:010803:28	100	2229.46	222946
30:08:010803:3	2484	1849.76	4594803.84
30:08:010803:30	43	2229.46	95866.78
30:08:010803:31	70	2229.46	156062.2

30:08:010803:33	55	921.8	50699
30:08:010803:36	55	2229.46	122620.3
30:08:010803:38	35	2229.46	78031.1
30:08:010803:39	58	2229.46	129308.68
30:08:010803:4	905	921.8	834229
30:08:010803:41	23	2229.46	51277.58
30:08:010803:43	900	2229.46	2006514
30:08:010803:45	23	2229.46	51277.58
30:08:010803:47	23	2229.46	51277.58
30:08:010803:5	722	2229.46	1609670.12
30:08:010803:50	38	2229.46	84719.48
30:08:010803:53	20	2229.46	44589.2
30:08:010803:55	31	2229.46	69113.26
30:08:010803:57	35	2229.46	78031.1
30:08:010803:59	34	2229.46	75801.64
30:08:010803:594	400	921.8	368720
30:08:010803:596	1000	2229.46	2229460
30:08:010803:597	1000	2229.46	2229460
30:08:010803:6	670	2229.46	1493738.2
30:08:010803:61	33	2229.46	73572.18
30:08:010803:63	50	2229.46	111473
30:08:010803:65	45	2229.46	100325.7
30:08:010803:667	100	2229.46	222946
30:08:010803:67	3702	1955.23	7238261.46
30:08:010803:7	24945	541.55	13508964.75
30:08:010803:70	223	2229.46	497169.58
30:08:010803:72	33	2229.46	73572.18
30:08:010803:74	56	578.8	32412.8
30:08:010803:77	28	2229.46	62424.88
30:08:010803:79	62	578.8	35885.6
30:08:010803:82	17	503.57	8560.69
30:08:010803:84	44	2229.46	98096.24
30:08:010803:85	225	2229.46	501628.5
30:08:010803:87	55	2229.46	122620.3
30:08:010803:88	108	921.8	99554.4
30:08:010803:885	45	2229.46	100325.7
30:08:010803:89	44	2229.46	98096.24
30:08:010803:892	1085	2229.46	2418964.1
30:08:010803:9	30	2229.46	66883.8
30:08:010803:90	42	2229.46	93637.32
30:08:010803:91	539	2229.46	1201678.94
30:08:010803:92	34	57.11	1941.74
30:08:010804:1	4110.63	547.95	2252419.71
30:08:010804:10	80	547.95	43836
30:08:010804:1029	4693	132.36	621165.48
30:08:010804:1030	4693	132.36	621165.48
30:08:010804:1031	7420	132.36	982111.2
30:08:010804:11	2806	1961.91	5505119.46
30:08:010804:12	425	57.11	24271.75
30:08:010804:13	42611	138.65	5908015.15

30:08:010804:14	359	547.95	196714.05
30:08:010804:15	753	547.95	412606.35
30:08:010804:18	2400	2027.37	4865688
30:08:010804:19	61900	57.11	3535109
30:08:010804:2	1946	872.65	1698176.9
30:08:010804:21	22	2110.61	46433.42
30:08:010804:23	50	2110.61	105530.5
30:08:010804:27	40	2110.61	84424.4
30:08:010804:3	25573	510.01	13042485.73
30:08:010804:30	2803	547.95	1535903.85
30:08:010804:32	28	2110.61	59097.08
30:08:010804:36	59	2110.61	124525.99
30:08:010804:38	24	547.95	13150.8
30:08:010804:39	24	2110.61	50654.64
30:08:010804:40	54	2110.61	113972.94
30:08:010804:41	72	2110.61	151963.92
30:08:010804:42	120	328.4	39408
30:08:010804:5	425	547.95	232878.75
30:08:010804:6	1490	872.65	1300248.5
30:08:010804:775	1237	872.65	1079468.05
30:08:010804:8	695	2110.61	1466873.95
30:08:010804:879	4022	752.1	3024946.2
30:08:010804:9	4100	547.95	2246595
30:08:010804:904	300	2110.61	633183
30:08:010804:906	250	2110.61	527652.5
30:08:010804:908	3	57.11	171.33
30:08:010805:1	720	812.82	585230.4
30:08:010805:10	35	1965.88	68805.8
30:08:010805:12	183	812.82	148746.06
30:08:010805:170	50	1965.88	98294
30:08:010805:2	675	1965.88	1326969
30:08:010805:288	3657	53.71	196417.47
30:08:010805:289	3627	53.71	194806.17
30:08:010805:3	85	1965.88	167099.8
30:08:010805:4	6440	634.6	4086824
30:08:010805:6	38274	57.11	2185828.14
30:08:010805:7	801	510.37	408806.37
30:08:010805:8	25579	57.11	1460816.69
30:08:010805:9	13982	4.17	58304.94
30:08:010806:1	10737	708.69	7609204.53
30:08:010806:10	31	587.8	18221.8
30:08:010806:102	33	587.8	19397.4
30:08:010806:103	22	2444.19	53772.18
30:08:010806:104	48	1010.58	48507.84
30:08:010806:1049	2642	115.45	305018.9
30:08:010806:105	41	587.8	24099.8
30:08:010806:106	42	587.8	24687.6
30:08:010806:107	31	587.8	18221.8
30:08:010806:109	31	587.8	18221.8
30:08:010806:11	220	2444.19	537721.8

30:08:010806:110	797	2444.19	1948019.43
30:08:010806:111	67	587.8	39382.6
30:08:010806:112	30	587.8	17634
30:08:010806:113	30	587.8	17634
30:08:010806:115	14	2444.19	34218.66
30:08:010806:116	20	2444.19	48883.8
30:08:010806:117	19	2444.19	46439.61
30:08:010806:118	178	2126.49	378515.22
30:08:010806:119	162	2126.49	344491.38
30:08:010806:13	32	587.8	18809.6
30:08:010806:15	32	587.8	18809.6
30:08:010806:17	32	587.8	18809.6
30:08:010806:18	32	587.8	18809.6
30:08:010806:19	32	587.8	18809.6
30:08:010806:2	17130	642.47	11005511.1
30:08:010806:26	1604	2444.19	3920480.76
30:08:010806:27	40	587.8	23512
30:08:010806:28	40	587.8	23512
30:08:010806:29	40	634.55	25382
30:08:010806:3	54.16	587.8	31835.25
30:08:010806:30	41	587.8	24099.8
30:08:010806:31	40	587.8	23512
30:08:010806:32	36	587.8	21160.8
30:08:010806:33	36	587.8	21160.8
30:08:010806:34	1503	1010.58	1518901.74
30:08:010806:35	740	634.55	469567
30:08:010806:36	417	634.55	264607.35
30:08:010806:37	5608	291.82	1636526.56
30:08:010806:38	1559	2444.19	3810492.21
30:08:010806:39	55	879.22	48357.1
30:08:010806:4	31	587.8	18221.8
30:08:010806:40	8900	1551.17	13805413
30:08:010806:41	1354	2444.19	3309433.26
30:08:010806:42	35	587.8	20573
30:08:010806:43	857	634.55	543809.35
30:08:010806:44	556	634.55	352809.8
30:08:010806:46	556	65.46	36395.76
30:08:010806:47	1255	32.02	40185.1
30:08:010806:48	21564	2.93	63182.52
30:08:010806:49	4085	57.11	233294.35
30:08:010806:5	30	587.8	17634
30:08:010806:50	5639	57.11	322043.29
30:08:010806:51	6976	57.11	398399.36
30:08:010806:52	33	2444.19	80658.27
30:08:010806:53	24	2444.19	58660.56
30:08:010806:55	35	2444.19	85546.65
30:08:010806:57	43	2444.19	105100.17
30:08:010806:58	25	2444.19	61104.75
30:08:010806:6	1400	1010.58	1414812
30:08:010806:60	14	2444.19	34218.66

30:08:010806:63	30	2444.19	73325.7
30:08:010806:64	41	2444.19	100211.79
30:08:010806:674	30	2444.19	73325.7
30:08:010806:675	21	2444.19	51327.99
30:08:010806:678	35	2444.19	85546.65
30:08:010806:68	25	587.8	14695
30:08:010806:686	27	451.47	12189.69
30:08:010806:7	40	587.8	23512
30:08:010806:70	24	2444.19	58660.56
30:08:010806:72	106	2444.19	259084.14
30:08:010806:74	49	2444.19	119765.31
30:08:010806:78	706	2444.19	1725598.14
30:08:010806:8	13419	676.27	9074867.13
30:08:010806:81	19	587.8	11168.2
30:08:010806:83	48	2444.19	117321.12
30:08:010806:848	220	2444.19	537721.8
30:08:010806:858	32	2444.19	78214.08
30:08:010806:86	40	2444.19	97767.6
30:08:010806:88	31	587.8	18221.8
30:08:010806:886	35	2444.19	85546.65
30:08:010806:892	20	2444.19	48883.8
30:08:010806:9	3380	57.11	193031.8
30:08:010806:90	20	2444.19	48883.8
30:08:010806:914	53	587.8	31153.4
30:08:010806:915	72	2444.19	175981.68
30:08:010806:930	28	2444.19	68437.32
30:08:010806:95	42	2444.19	102655.98
30:08:010806:97	44	2444.19	107544.36
30:08:010806:99	39	2444.19	95323.41
30:08:010807:1	2663	464.63	1237309.69
30:08:010807:1033	100	715.54	71554
30:08:010807:11	10712	695.6	7451267.2
30:08:010807:1198	85	2756.16	234273.6
30:08:010807:12	758	715.54	542379.32
30:08:010807:13	609	715.54	435763.86
30:08:010807:1301	370	57.11	21130.7
30:08:010807:14	532	715.54	380667.28
30:08:010807:15	940	715.54	672607.6
30:08:010807:16	8891	57.11	507765.01
30:08:010807:2	4607	2219.84	10226802.88
30:08:010807:22	55	2756.16	151588.8
30:08:010807:26	36	2756.16	99221.76
30:08:010807:28	105	2756.16	289396.8
30:08:010807:3	5299	2155.55	11422259.45
30:08:010807:33	165	2756.16	454766.4
30:08:010807:6	4580	414.62	1898959.6
30:08:010808:1	28931.63	518.59	15003654
30:08:010808:2	1502	571.8	858843.6
30:08:010808:3	28760	519.24	14933342.4
30:08:010808:4	12960	57.11	740145.6

30:08:010808:6	40	2202.48	88099.2
30:08:010809:1	6079	260.77	1585220.83
30:08:010809:10	903	389.19	351438.57
30:08:010809:11	895	389.92	348978.4
30:08:010809:12	918	387.85	356046.3
30:08:010809:13	919	387.76	356351.44
30:08:010809:14	901	389.37	350822.37
30:08:010809:16	1076	375.13	403639.88
30:08:010809:162	600	410.32	246192
30:08:010809:163	600	410.32	246192
30:08:010809:164	600	410.32	246192
30:08:010809:165	600	410.32	246192
30:08:010809:166	600	410.32	246192
30:08:010809:167	600	410.32	246192
30:08:010809:168	600	410.32	246192
30:08:010809:169	600	410.32	246192
30:08:010809:17	1071	375.49	402149.79
30:08:010809:170	600	410.32	246192
30:08:010809:171	600	410.32	246192
30:08:010809:172	600	410.32	246192
30:08:010809:173	600	410.32	246192
30:08:010809:174	1064	376.01	400074.64
30:08:010809:175	1050	377.06	395913
30:08:010809:176	1050	377.06	395913
30:08:010809:177	1050	377.06	395913
30:08:010809:178	1050	377.06	395913
30:08:010809:179	1043	377.59	393826.37
30:08:010809:180	1050	377.06	395913
30:08:010809:181	1269	362.35	459822.15
30:08:010809:182	1269	362.35	459822.15
30:08:010809:183	1274	362.05	461251.7
30:08:010809:184	1269	362.35	459822.15
30:08:010809:185	1012	379.99	384549.88
30:08:010809:186	1008	380.3	383342.4
30:08:010809:187	600	410.32	246192
30:08:010809:188	600	410.32	246192
30:08:010809:189	600	410.32	246192
30:08:010809:190	600	410.32	246192
30:08:010809:191	600	410.32	246192
30:08:010809:192	600	410.32	246192
30:08:010809:193	600	410.32	246192
30:08:010809:194	600	410.32	246192
30:08:010809:195	747	405.01	302542.47
30:08:010809:196	600	410.32	246192
30:08:010809:197	1048	377.21	395316.08
30:08:010809:198	1011	380.07	384250.77
30:08:010809:199	600	410.32	246192
30:08:010809:2	798	438.53	349946.94
30:08:010809:200	1216	365.61	444581.76
30:08:010809:201	600	410.32	246192

30:08:010809:202	36	1689.15	60809.4
30:08:010809:203	600	410.32	246192
30:08:010809:204	1154	369.65	426576.1
30:08:010809:205	400	410.32	164128
30:08:010809:206	200	1689.15	337830
30:08:010809:207	1020	379.36	386947.2
30:08:010809:21	1004	380.62	382142.48
30:08:010809:219	600	410.32	246192
30:08:010809:220	600	410.32	246192
30:08:010809:229	805	398.7	320953.5
30:08:010809:23	1010	380.15	383951.5
30:08:010809:237	805	398.7	320953.5
30:08:010809:238	600	410.32	246192
30:08:010809:239	600	410.32	246192
30:08:010809:240	600	410.32	246192
30:08:010809:241	600	410.32	246192
30:08:010809:242	600	410.32	246192
30:08:010809:243	600	410.32	246192
30:08:010809:244	600	410.32	246192
30:08:010809:245	600	410.32	246192
30:08:010809:246	600	410.32	246192
30:08:010809:247	600	410.32	246192
30:08:010809:248	820	397.15	325663
30:08:010809:249	820	397.15	325663
30:08:010809:25	997	381.18	380036.46
30:08:010809:253	600	410.32	246192
30:08:010809:255	820	397.15	325663
30:08:010809:257	820	397.15	325663
30:08:010809:27	1010	380.15	383951.5
30:08:010809:274	165	57.11	9423.15
30:08:010809:277	1000	698.4	698400
30:08:010809:278	775	401.89	311464.75
30:08:010809:279	600	410.32	246192
30:08:010809:28	1013	379.91	384848.83
30:08:010809:280	600	410.32	246192
30:08:010809:281	1027	378.82	389048.14
30:08:010809:282	600	410.32	246192
30:08:010809:283	600	410.32	246192
30:08:010809:284	600	410.32	246192
30:08:010809:285	600	410.32	246192
30:08:010809:29	1006	380.46	382742.76
30:08:010809:3	167518	129.96	21770639.28
30:08:010809:30	1003	380.7	381842.1
30:08:010809:31	1267	362.47	459249.49
30:08:010809:33	1013	379.91	384848.83
30:08:010809:35	1004	380.62	382142.48
30:08:010809:412	1509	57.11	86178.99
30:08:010809:417	427	410.32	175206.64
30:08:010809:418	477	410.32	195722.64
30:08:010809:419	600	410.32	246192

30:08:010809:420	600	410.32	246192
30:08:010809:421	600	410.32	246192
30:08:010809:422	600	410.32	246192
30:08:010809:423	600	410.32	246192
30:08:010809:424	600	410.32	246192
30:08:010809:425	600	410.32	246192
30:08:010809:426	600	410.32	246192
30:08:010809:427	600	410.32	246192
30:08:010809:428	600	410.32	246192
30:08:010809:429	708	409.59	289989.72
30:08:010809:430	998	381.1	380337.8
30:08:010809:431	600	410.32	246192
30:08:010809:434	598	410.32	245371.36
30:08:010809:435	602	410.32	247012.64
30:08:010809:438	819	397.25	325347.75
30:08:010809:61	1440	1624.18	2338819.2
30:08:010809:63	28	1689.15	47296.2
30:08:010809:65	1068	375.71	401258.28
30:08:010809:66	1154	369.65	426576.1
30:08:010809:67	1068	375.71	401258.28
30:08:010809:68	1068	375.71	401258.28
30:08:010809:69	1068	375.71	401258.28
30:08:010809:7	769	402.54	309553.26
30:08:010809:70	1068	375.71	401258.28
30:08:010809:71	1065	375.94	400376.1
30:08:010809:73	1200	366.63	439956
30:08:010809:74	974	383.05	373090.7
30:08:010809:77	1200	366.63	439956
30:08:010809:78	1200	366.63	439956
30:08:010809:79	600	410.32	246192
30:08:010809:8	902	389.28	351130.56
30:08:010810:1	1100	2101.68	2311848
30:08:010810:10	3758	265.88	999177.04
30:08:010810:13	500	2101.68	1050840
30:08:010810:168	285	545.63	155504.55
30:08:010810:169	5242	708.4	3713432.8
30:08:010810:196	195	2101.68	409827.6
30:08:010810:2	10237.66	615.5	6301279.73
30:08:010810:3	1101	868.97	956735.97
30:08:010810:320	6119	685.76	4196165.44
30:08:010810:4	727	545.63	396673.01
30:08:010810:5	1712	545.63	934118.56
30:08:010810:6	7500	545.63	4092225
30:08:010810:7	14753	199.51	2943371.03
30:08:010901:100	206287	57.11	11781050.57
30:08:010901:101	131339	57.11	7500770.29
30:08:010901:102	105884	0.82	86824.88
30:08:010901:103	1655928	0.1	165592.8
30:08:010901:104	4449949	0.05	222497.45
30:08:010901:105	1309859	0.12	157183.08

30:08:010901:106	5874	57.11	335464.14
30:08:010901:107	6045	8.36	50536.2
30:08:010901:108	992	39.31	38995.52
30:08:010901:109	100.4	306.86	30808.74
30:08:010901:110	1383878	0.11	152226.58
30:08:010901:111	39340	1.8	70812
30:08:010901:294	17608	57.11	1005592.88
30:08:010901:303	57000	211.47	12053790
30:08:010901:314	51	268.85	13711.35
30:08:010901:368	13651	166.06	2266885.06
30:08:010901:369	28944	141.81	4104548.64
30:08:010901:370	13020	167.72	2183714.4
30:08:010901:371	1	57.11	57.11
30:08:010901:372	95812	182	17437784
30:08:010901:380	1136874	108.26	123077979.2
30:08:010901:381	3000	109.22	327660
30:08:010901:382	21	249.04	5229.84
30:08:010901:383	24	249.04	5976.96
30:08:010901:384	22	249.04	5478.88
30:08:010901:387	800	268.85	215080
30:08:010901:388	10	57.11	571.1
30:08:010901:389	12	57.11	685.32
30:08:010901:500	3828	268.85	1029157.8
30:08:010901:501	1000	75.29	75290
30:08:010901:502	13248	57.11	756593.28
30:08:010901:503	16295	264.02	4302205.9
30:08:010901:515	250	268.85	67212.5
30:08:010901:516	864	268.85	232286.4
30:08:010901:517	1510	268.85	405963.5
30:08:010901:518	1178	268.85	316705.3
30:08:010901:68	106	268.85	28498.1
30:08:010901:69	194.39	268.85	52261.75
30:08:010901:70	122.8	268.85	33014.78
30:08:010901:71	29316	233.38	6841768.08
30:08:010901:72	42595	130.76	5569722.2
30:08:010901:73	1324	70.98	93977.52
30:08:010901:74	1341	57.11	76584.51
30:08:010901:75	1202	57.11	68646.22
30:08:010901:76	19	57.11	1085.09
30:08:010901:77	598	57.11	34151.78
30:08:010901:88	35807	135.62	4856145.34
30:08:010901:89	14193	164.71	2337729.03
30:08:010901:90	4063	11.68	47455.84
30:08:010901:91	13375	268.85	3595868.75
30:08:010901:92	710500	109.22	77600810
30:08:010901:93	96134	181.87	17483890.58
30:08:010901:94	1	109.22	109.22
30:08:010901:95	614	57.11	35065.54
30:08:010901:96	2553	61.84	157877.52
30:08:010901:97	3626	268.85	974850.1

30:08:010901:99	4319	211.45	913252.55
30:08:011001:1	1837	1547.9	2843492.3
30:08:011001:162	1759	1488.37	2618042.83
30:08:011001:163	1529	224.47	343214.63
30:08:011001:164	1556	223.65	347999.4
30:08:011001:165	1725	218.86	377533.5
30:08:011001:166	1491	1488.37	2219159.67
30:08:011001:167	1867	1488.37	2778786.79
30:08:011001:168	2418	203.88	492981.84
30:08:011001:169	1583	1488.37	2356089.71
30:08:011001:170	2147	1463.51	3142155.97
30:08:011001:171	1000	213.51	213510
30:08:011001:172	1000	245.41	245410
30:08:011001:173	1000	245.41	245410
30:08:011001:2	166	401.86	66708.76
30:08:011001:3	115.24	57.11	6581.36
30:08:011001:37	1721	401.86	691601.06
30:08:011001:4	340689	0.33	112427.37
30:08:011001:45	30	372.26	11167.8
30:08:011001:48	800	223.75	179000
30:08:011001:49	800	257.18	205744
30:08:011001:5	26948	57.11	1539000.28
30:08:011101:1	7576	238.55	1807254.8
30:08:011101:3	1	24347.62	24347.62
30:08:011101:4	1	57.11	57.11
30:08:020101:1	1609	165.55	266369.95
30:08:020101:10	1040	181.44	188697.6
30:08:020101:100	500	194.94	97470
30:08:020101:101	600	194.94	116964
30:08:020101:102	1000	182.94	182940
30:08:020101:103	2250	154.29	347152.5
30:08:020101:104	800	191.72	153376
30:08:020101:105	600	194.94	116964
30:08:020101:106	1317	172.66	227393.22
30:08:020101:107	500	194.94	97470
30:08:020101:108	400	194.94	77976
30:08:020101:109	300	194.94	58482
30:08:020101:11	382	194.94	74467.08
30:08:020101:110	300	194.94	58482
30:08:020101:111	1000	182.94	182940
30:08:020101:112	100	194.94	19494
30:08:020101:113	100	194.94	19494
30:08:020101:114	100	194.94	19494
30:08:020101:115	100	194.94	19494
30:08:020101:116	500	194.94	97470
30:08:020101:117	400	194.94	77976
30:08:020101:118	800	191.72	153376
30:08:020101:119	1233	175.07	215861.31
30:08:020101:12	1080	180.01	194410.8
30:08:020101:120	1100	179.31	197241

30:08:020101:121	572	194.94	111505.68
30:08:020101:122	978	183.8	179756.4
30:08:020101:123	900	187.03	168327
30:08:020101:124	600	194.94	116964
30:08:020101:125	300	194.94	58482
30:08:020101:126	500	194.94	97470
30:08:020101:127	494.5	194.94	96397.83
30:08:020101:128	400	194.94	77976
30:08:020101:129	400	194.94	77976
30:08:020101:13	700	194.94	136458
30:08:020101:130	900	187.03	168327
30:08:020101:131	704	194.94	137237.76
30:08:020101:132	600	194.94	116964
30:08:020101:133	800	191.72	153376
30:08:020101:134	852	189.2	161198.4
30:08:020101:135	700	194.94	136458
30:08:020101:136	700	194.94	136458
30:08:020101:137	500	194.94	97470
30:08:020101:138	576	194.94	112285.44
30:08:020101:139	500	194.94	97470
30:08:020101:14	336	194.94	65499.84
30:08:020101:140	500	194.94	97470
30:08:020101:141	656	194.94	127880.64
30:08:020101:142	700	194.94	136458
30:08:020101:143	800	191.72	153376
30:08:020101:144	837	189.9	158946.3
30:08:020101:145	700	194.94	136458
30:08:020101:146	400	194.94	77976
30:08:020101:147	500	194.94	97470
30:08:020101:148	47	402.8	18931.6
30:08:020101:149	400	194.94	77976
30:08:020101:15	572	194.94	111505.68
30:08:020101:150	360	194.94	70178.4
30:08:020101:151	478	194.94	93181.32
30:08:020101:153	700	194.94	136458
30:08:020101:154	644	194.94	125541.36
30:08:020101:155	600	194.94	116964
30:08:020101:156	250	194.94	48735
30:08:020101:157	500	194.94	97470
30:08:020101:158	319	194.94	62185.86
30:08:020101:159	700	194.94	136458
30:08:020101:16	1470	168.72	248018.4
30:08:020101:160	300	194.94	58482
30:08:020101:161	468	194.94	91231.92
30:08:020101:162	765	193.52	148042.8
30:08:020101:163	442	194.94	86163.48
30:08:020101:164	300	194.94	58482
30:08:020101:165	400	194.94	77976
30:08:020101:166	300	194.94	58482
30:08:020101:167	800	191.72	153376

30:08:020101:168	1000	182.94	182940
30:08:020101:169	300	194.94	58482
30:08:020101:17	750	194.33	145747.5
30:08:020101:170	300	194.94	58482
30:08:020101:171	400	194.94	77976
30:08:020101:172	300	194.94	58482
30:08:020101:173	300	194.94	58482
30:08:020101:174	840	189.76	159398.4
30:08:020101:175	500	194.94	97470
30:08:020101:176	500	194.94	97470
30:08:020101:177	600	194.94	116964
30:08:020101:178	400	194.94	77976
30:08:020101:179	400	194.94	77976
30:08:020101:18	1305	172.99	225751.95
30:08:020101:180	387.5	194.94	75539.25
30:08:020101:181	600	194.94	116964
30:08:020101:182	510	194.94	99419.4
30:08:020101:183	400	194.94	77976
30:08:020101:184	500	194.94	97470
30:08:020101:186	1077	180.11	193978.47
30:08:020101:187	681	194.94	132754.14
30:08:020101:188	768	193.37	148508.16
30:08:020101:189	1	194.94	194.94
30:08:020101:19	204	194.94	39767.76
30:08:020101:190	400	194.94	77976
30:08:020101:191	649.5	194.94	126613.53
30:08:020101:192	300	194.94	58482
30:08:020101:193	400	194.94	77976
30:08:020101:194	462	194.94	90062.28
30:08:020101:196	545	194.94	106242.3
30:08:020101:197	435	194.94	84798.9
30:08:020101:198	360	194.94	70178.4
30:08:020101:199	500	194.94	97470
30:08:020101:2	611.32	194.94	119170.72
30:08:020101:20	1719	163.27	280661.13
30:08:020101:200	662	194.94	129050.28
30:08:020101:201	600	49.02	29412
30:08:020101:203	89000	49.02	4362780
30:08:020101:204	400	194.94	77976
30:08:020101:205	400	194.94	77976
30:08:020101:206	800	191.72	153376
30:08:020101:207	600	194.94	116964
30:08:020101:208	526	194.94	102538.44
30:08:020101:209	200	194.94	38988
30:08:020101:21	500	194.94	97470
30:08:020101:210	300	194.94	58482
30:08:020101:211	300	194.94	58482
30:08:020101:212	300	194.94	58482
30:08:020101:213	700	194.94	136458
30:08:020101:214	300	194.94	58482

30:08:020101:215	300	194.94	58482
30:08:020101:216	300	194.94	58482
30:08:020101:217	300	194.94	58482
30:08:020101:218	400	194.94	77976
30:08:020101:219	400	194.94	77976
30:08:020101:22	800	191.72	153376
30:08:020101:220	300	194.94	58482
30:08:020101:221	500	194.94	97470
30:08:020101:222	1208	175.82	212390.56
30:08:020101:223	600	194.94	116964
30:08:020101:224	900	187.03	168327
30:08:020101:225	500	194.94	97470
30:08:020101:226	500	194.94	97470
30:08:020101:227	700	194.94	136458
30:08:020101:228	604	194.94	117743.76
30:08:020101:229	910	186.6	169806
30:08:020101:23	2050	157.34	322547
30:08:020101:231	46.5	402.8	18730.2
30:08:020101:232	20	194.94	3898.8
30:08:020101:233	200	194.94	38988
30:08:020101:234	200	194.94	38988
30:08:020101:235	1300	173.13	225069
30:08:020101:236	600	194.94	116964
30:08:020101:237	900	187.03	168327
30:08:020101:238	600	194.94	116964
30:08:020101:24	1475	168.6	248685
30:08:020101:240	800	191.72	153376
30:08:020101:241	800	191.72	153376
30:08:020101:242	300	194.94	58482
30:08:020101:243	900	187.03	168327
30:08:020101:244	600	194.94	116964
30:08:020101:245	900	187.03	168327
30:08:020101:246	700	194.94	136458
30:08:020101:247	438	194.94	85383.72
30:08:020101:248	444	194.94	86553.36
30:08:020101:249	760	193.79	147280.4
30:08:020101:25	1000	182.94	182940
30:08:020101:250	800	191.72	153376
30:08:020101:251	973	183.99	179022.27
30:08:020101:252	1200	176.07	211284
30:08:020101:253	1100	179.31	197241
30:08:020101:254	600	194.94	116964
30:08:020101:256	600	194.94	116964
30:08:020101:257	766	193.47	148198.02
30:08:020101:258	300	194.94	58482
30:08:020101:259	400	194.94	77976
30:08:020101:26	1640	164.89	270419.6
30:08:020101:260	200	194.94	38988
30:08:020101:261	300	194.94	58482
30:08:020101:262	700	194.94	136458

30:08:020101:263	700	194.94	136458
30:08:020101:264	600	194.94	116964
30:08:020101:265	200	194.94	38988
30:08:020101:266	500	194.94	97470
30:08:020101:267	600	194.94	116964
30:08:020101:268	300	194.94	58482
30:08:020101:269	300	194.94	58482
30:08:020101:27	1640	164.89	270419.6
30:08:020101:270	600	194.94	116964
30:08:020101:272	600	194.94	116964
30:08:020101:273	965	184.31	177859.15
30:08:020101:274	700	194.94	136458
30:08:020101:275	600	194.94	116964
30:08:020101:276	700	194.94	136458
30:08:020101:277	600	194.94	116964
30:08:020101:278	800	191.72	153376
30:08:020101:279	800	191.72	153376
30:08:020101:28	1400	170.46	238644
30:08:020101:280	800	191.72	153376
30:08:020101:281	600	194.94	116964
30:08:020101:282	500	194.94	97470
30:08:020101:283	800	191.72	153376
30:08:020101:284	800	191.72	153376
30:08:020101:285	600	194.94	116964
30:08:020101:286	600	194.94	116964
30:08:020101:287	700	194.94	136458
30:08:020101:288	600	194.94	116964
30:08:020101:289	700	194.94	136458
30:08:020101:29	1000	182.94	182940
30:08:020101:290	600	194.94	116964
30:08:020101:291	600	194.94	116964
30:08:020101:292	688	194.94	134118.72
30:08:020101:293	500	194.94	97470
30:08:020101:294	600	194.94	116964
30:08:020101:295	600	194.94	116964
30:08:020101:296	600	194.94	116964
30:08:020101:297	900	187.03	168327
30:08:020101:298	918	186.26	170986.68
30:08:020101:299	800	191.72	153376
30:08:020101:3	675	194.94	131584.5
30:08:020101:30	1200	176.07	211284
30:08:020101:300	700	194.94	136458
30:08:020101:302	400	194.94	77976
30:08:020101:303	800	191.72	153376
30:08:020101:304	936	185.5	173628
30:08:020101:305	435	194.94	84798.9
30:08:020101:306	40	402.8	16112
30:08:020101:307	53	402.8	21348.4
30:08:020101:309	45	402.8	18126
30:08:020101:31	800	191.72	153376

30:08:020101:32	900	187.03	168327
30:08:020101:322	498.21	194.94	97121.06
30:08:020101:323	945	185.13	174947.85
30:08:020101:324	1070	180.36	192985.2
30:08:020101:325	992	183.25	181784
30:08:020101:326	800	191.72	153376
30:08:020101:327	1350	171.77	231889.5
30:08:020101:328	870	188.37	163881.9
30:08:020101:329	1495	124.37	185933.15
30:08:020101:33	2200	155.02	341044
30:08:020101:331	675	194.94	131584.5
30:08:020101:332	1932	159.31	307786.92
30:08:020101:333	1200	176.07	211284
30:08:020101:334	750	194.33	145747.5
30:08:020101:335	620	194.94	120862.8
30:08:020101:336	830	190.24	157899.2
30:08:020101:337	600	194.94	116964
30:08:020101:338	600	194.94	116964
30:08:020101:339	634	194.94	123591.96
30:08:020101:34	1216	175.58	213505.28
30:08:020101:35	600	194.94	116964
30:08:020101:36	600	194.94	116964
30:08:020101:37	600	194.94	116964
30:08:020101:38	600	194.94	116964
30:08:020101:39	1100	179.31	197241
30:08:020101:4	1120	178.64	200076.8
30:08:020101:40	800	191.72	153376
30:08:020101:41	300	194.94	58482
30:08:020101:42	1300	173.13	225069
30:08:020101:43	1000	182.94	182940
30:08:020101:44	800	191.72	153376
30:08:020101:45	700	194.94	136458
30:08:020101:46	800	191.72	153376
30:08:020101:47	1100	179.31	197241
30:08:020101:48	600	194.94	116964
30:08:020101:49	1000	182.94	182940
30:08:020101:5	1285.89	173.53	223140.49
30:08:020101:50	1170	177.01	207101.7
30:08:020101:51	2900	146.29	424241
30:08:020101:53	2000	158.16	316320
30:08:020101:55	828	190.34	157601.52
30:08:020101:56	760	193.79	147280.4
30:08:020101:57	656	194.94	127880.64
30:08:020101:58	800	191.72	153376
30:08:020101:59	1048	181.15	189845.2
30:08:020101:6	700	194.94	136458
30:08:020101:60	200	194.94	38988
30:08:020101:62	1800	161.7	291060
30:08:020101:63	900	187.03	168327
30:08:020101:64	600	194.94	116964

30:08:020101:65	500	194.94	97470
30:08:020101:67	300	194.94	58482
30:08:020101:671	700	194.94	136458
30:08:020101:672	720	194.94	140356.8
30:08:020101:675	1000	182.94	182940
30:08:020101:676	18550	57.11	1059390.5
30:08:020101:677	400	194.94	77976
30:08:020101:681	600	194.94	116964
30:08:020101:682	400	194.94	77976
30:08:020101:683	400	194.94	77976
30:08:020101:69	1400	170.46	238644
30:08:020101:7	779.93	192.74	150323.71
30:08:020101:70	500	194.94	97470
30:08:020101:71	500	194.94	97470
30:08:020101:72	700	194.94	136458
30:08:020101:73	500	194.94	97470
30:08:020101:74	1470	168.72	248018.4
30:08:020101:75	400	194.94	77976
30:08:020101:76	600	194.94	116964
30:08:020101:77	1231	175.13	215585.03
30:08:020101:773	600	194.94	116964
30:08:020101:779	900	187.03	168327
30:08:020101:78	600	194.94	116964
30:08:020101:783	1000	378.01	378010
30:08:020101:784	200	194.94	38988
30:08:020101:79	1200	176.07	211284
30:08:020101:793	600	194.94	116964
30:08:020101:8	728.04	194.94	141924.12
30:08:020101:80	500	194.94	97470
30:08:020101:809	70	402.8	28196
30:08:020101:81	534	194.94	104097.96
30:08:020101:810	2640	149.2	393888
30:08:020101:812	1348	305.91	412366.68
30:08:020101:813	1732	290.22	502661.04
30:08:020101:815	850	337.02	286467
30:08:020101:82	500	194.94	97470
30:08:020101:820	800	191.72	153376
30:08:020101:822	960	184.51	177129.6
30:08:020101:824	772	193.16	149119.52
30:08:020101:83	400	194.94	77976
30:08:020101:84	700	194.94	136458
30:08:020101:85	500	194.94	97470
30:08:020101:850	1720	163.25	280790
30:08:020101:86	1000	182.94	182940
30:08:020101:860	900	187.03	168327
30:08:020101:87	500	194.94	97470
30:08:020101:88	500	194.94	97470
30:08:020101:89	18	194.94	3508.92
30:08:020101:9	1026	181.96	186690.96
30:08:020101:90	54	194.94	10526.76

30:08:020101:91	100	194.94	19494
30:08:020101:92	100	194.94	19494
30:08:020101:93	100	194.94	19494
30:08:020101:94	100	194.94	19494
30:08:020101:95	200	194.94	38988
30:08:020101:96	640	194.94	124761.6
30:08:020101:97	400	194.94	77976
30:08:020101:974	625	194.94	121837.5
30:08:020101:979	625	194.94	121837.5
30:08:020101:98	400	194.94	77976
30:08:020101:980	1000	191.57	191570
30:08:020101:983	764	193.58	147895.12
30:08:020101:984	800	191.72	153376
30:08:020101:988	890	187.47	166848.3
30:08:020101:99	700	194.94	136458
30:08:020102:1	2600	149.68	389168
30:08:020102:10	130	402.8	52364
30:08:020102:11	20	402.8	8056
30:08:020102:12	900	187.03	168327
30:08:020102:13	1800	161.7	291060
30:08:020102:14	576	194.94	112285.44
30:08:020102:15	1375	171.1	235262.5
30:08:020102:16	20	402.8	8056
30:08:020102:17	620	194.94	120862.8
30:08:020102:18	1012	182.48	184669.76
30:08:020102:19	600	194.94	116964
30:08:020102:2	851.36	57.11	48621.17
30:08:020102:20	1000	182.94	182940
30:08:020102:205	600	194.94	116964
30:08:020102:206	59	402.8	23765.2
30:08:020102:208	1000	182.94	182940
30:08:020102:209	800	191.72	153376
30:08:020102:21	800	191.72	153376
30:08:020102:210	13426	219.1	2941636.6
30:08:020102:213	146	79.36	11586.56
30:08:020102:215	42	402.8	16917.6
30:08:020102:218	1385	126.39	175050.15
30:08:020102:22	800	191.72	153376
30:08:020102:23	600	194.94	116964
30:08:020102:24	700	194.94	136458
30:08:020102:25	1850	160.77	297424.5
30:08:020102:254	100	402.8	40280
30:08:020102:26	1900	159.87	303753
30:08:020102:263	7006	102.99	721547.94
30:08:020102:264	300	194.94	58482
30:08:020102:27	1600	165.75	265200
30:08:020102:28	20	402.8	8056
30:08:020102:281	200	195.21	39042
30:08:020102:287	900	187.3	168570
30:08:020102:296	50	57.11	2855.5

30:08:020102:30	20	402.8	8056
30:08:020102:31	20	402.8	8056
30:08:020102:32	20	402.8	8056
30:08:020102:33	200	402.8	80560
30:08:020102:35	38.5	402.8	15507.8
30:08:020102:36	200	402.8	80560
30:08:020102:37	20	402.8	8056
30:08:020102:38	40	57.11	2284.4
30:08:020102:4	233	402.8	93852.4
30:08:020102:41	49	402.8	19737.2
30:08:020102:421	500	195.21	97605
30:08:020102:43	1225	79.36	97216
30:08:020102:436	76234	57.11	4353723.74
30:08:020102:49	3731	312.91	1167467.21
30:08:020102:50	2491	268.9	669829.9
30:08:020102:51	3730	312.93	1167228.9
30:08:020102:52	3727	312.98	1166476.46
30:08:020102:53	2489	268.94	669391.66
30:08:020102:54	3729	312.94	1166953.26
30:08:020102:55	2485	269.04	668564.4
30:08:020102:56	3116	324.97	1012606.52
30:08:020102:57	4980	294.5	1466610
30:08:020102:58	3114	325.02	1012112.28
30:08:020102:59	3111	325.08	1011323.88
30:08:020102:6	16081	86.5	1391006.5
30:08:020102:60	1550	297.07	460458.5
30:08:020102:62	3116	324.97	1012606.52
30:08:020102:63	3116	324.97	1012606.52
30:08:020102:64	40	402.8	16112
30:08:020102:65	140	402.8	56392
30:08:020102:66	90	402.8	36252
30:08:020102:7	200	402.8	80560
30:08:020102:8	400	165.17	66068
30:08:020102:9	20	402.8	8056
30:08:020103:1	825	190.48	157146
30:08:020103:10	11700	75.07	878319
30:08:020103:100	4100	136.03	557723
30:08:020103:101	1000	182.94	182940
30:08:020103:102	819	190.77	156240.63
30:08:020103:103	1400	170.46	238644
30:08:020103:104	900	187.03	168327
30:08:020103:105	900	187.03	168327
30:08:020103:106	400	194.94	77976
30:08:020103:107	600	194.94	116964
30:08:020103:108	869	139.38	121121.22
30:08:020103:109	500	194.94	97470
30:08:020103:11	1400	170.46	238644
30:08:020103:110	500	194.94	97470
30:08:020103:111	500	194.94	97470
30:08:020103:112	1191	176.35	210032.85

30:08:020103:113	600	194.94	116964
30:08:020103:114	600	194.94	116964
30:08:020103:115	600	194.94	116964
30:08:020103:116	600	194.94	116964
30:08:020103:117	500	194.94	97470
30:08:020103:118	600	194.94	116964
30:08:020103:119	730	194.94	142306.2
30:08:020103:12	1300	173.13	225069
30:08:020103:120	500	194.94	97470
30:08:020103:121	600	194.94	116964
30:08:020103:122	1122	178.57	200355.54
30:08:020103:123	833	190.09	158344.97
30:08:020103:13	1100	179.31	197241
30:08:020103:131	12817	6.43	82413.31
30:08:020103:133	12091	6.5	78591.5
30:08:020103:136	9263	97.12	899622.56
30:08:020103:14	1100	179.31	197241
30:08:020103:145	2451	78.76	193040.76
30:08:020103:147	1351	171.74	232020.74
30:08:020103:149	1125	178.47	200778.75
30:08:020103:15	1350	171.77	231889.5
30:08:020103:151	1300	173.13	225069
30:08:020103:152	2500	57.11	142775
30:08:020103:153	370	194.94	72127.8
30:08:020103:154	370	194.94	72127.8
30:08:020103:155	1080	180.01	194410.8
30:08:020103:156	1003	182.82	183368.46
30:08:020103:157	800	191.72	153376
30:08:020103:16	1740	162.85	283359
30:08:020103:17	1600	165.75	265200
30:08:020103:18	839	57.11	47915.29
30:08:020103:19	1600	165.75	265200
30:08:020103:2	911.16	186.55	169976.9
30:08:020103:20	1600	165.75	265200
30:08:020103:21	2800	147.37	412636
30:08:020103:22	800	57.11	45688
30:08:020103:23	888	187.56	166553.28
30:08:020103:24	600	194.94	116964
30:08:020103:25	500	194.94	97470
30:08:020103:26	1054	180.93	190700.22
30:08:020103:27	600	194.94	116964
30:08:020103:28	600	194.94	116964
30:08:020103:289	700	194.94	136458
30:08:020103:29	500	194.94	97470
30:08:020103:290	1000	182.94	182940
30:08:020103:291	1000	182.94	182940
30:08:020103:292	84	79.36	6666.24
30:08:020103:293	1200	176.07	211284
30:08:020103:294	1200	176.07	211284
30:08:020103:295	1000	182.94	182940

30:08:020103:296	9259	57.11	528781.49
30:08:020103:298	1350	171.77	231889.5
30:08:020103:3	2038	79.36	161735.68
30:08:020103:30	500	194.94	97470
30:08:020103:300	2000	117	234000
30:08:020103:301	2000	117	234000
30:08:020103:302	2000	117	234000
30:08:020103:303	2000	117	234000
30:08:020103:304	2000	117	234000
30:08:020103:305	2000	117	234000
30:08:020103:31	1300	173.13	225069
30:08:020103:32	800	79.36	63488
30:08:020103:327	3000	123.07	369210
30:08:020103:34	1000	182.94	182940
30:08:020103:340	900	187.03	168327
30:08:020103:346	4570	132.96	607627.2
30:08:020103:35	700	194.94	136458
30:08:020103:358	1000	182.94	182940
30:08:020103:36	600	194.94	116964
30:08:020103:362	928	185.83	172450.24
30:08:020103:37	600	194.94	116964
30:08:020103:38	600	194.94	116964
30:08:020103:39	763	193.63	147739.69
30:08:020103:4	975	183.91	179312.25
30:08:020103:40	940	185.33	174210.2
30:08:020103:41	896	187.21	167740.16
30:08:020103:43	600	194.94	116964
30:08:020103:44	1161	177.29	205833.69
30:08:020103:45	600	194.94	116964
30:08:020103:46	600	194.94	116964
30:08:020103:47	600	194.94	116964
30:08:020103:48	650	194.94	126711
30:08:020103:5	14839	87.97	1305386.83
30:08:020103:50	500	194.94	97470
30:08:020103:51	500	194.94	97470
30:08:020103:514	1000	39.03	39030
30:08:020103:517	25	1116.46	27911.5
30:08:020103:52	1180	176.69	208494.2
30:08:020103:520	12481	88.85	1108936.85
30:08:020103:53	400	194.94	77976
30:08:020103:54	500	194.94	97470
30:08:020103:55	500	194.94	97470
30:08:020103:56	500	194.94	97470
30:08:020103:57	500	194.94	97470
30:08:020103:58	20	402.8	8056
30:08:020103:59	1380	170.97	235938.6
30:08:020103:6	752.21	194.21	146086.7
30:08:020103:61	36	402.8	14500.8
30:08:020103:63	468	79.36	37140.48
30:08:020103:64	600	194.94	116964

30:08:020103:65	600	194.94	116964
30:08:020103:66	10000	172.42	1724200
30:08:020103:67	500	194.94	97470
30:08:020103:68	500	194.94	97470
30:08:020103:69	500	194.94	97470
30:08:020103:7	1849	57.11	105596.39
30:08:020103:70	500	194.94	97470
30:08:020103:71	600	194.94	116964
30:08:020103:72	500	194.94	97470
30:08:020103:73	600	194.94	116964
30:08:020103:74	600	194.94	116964
30:08:020103:75	500	194.94	97470
30:08:020103:76	500	194.94	97470
30:08:020103:77	600	194.94	116964
30:08:020103:78	576	194.94	112285.44
30:08:020103:79	1600	165.75	265200
30:08:020103:8	1206	175.88	212111.28
30:08:020103:80	600	194.94	116964
30:08:020103:81	1700	163.65	278205
30:08:020103:82	1900	159.87	303753
30:08:020103:83	1000	182.94	182940
30:08:020103:84	1200	176.07	211284
30:08:020103:85	1260	174.27	219580.2
30:08:020103:86	1950	159	310050
30:08:020103:87	12513	6.46	80833.98
30:08:020103:88	800	191.72	153376
30:08:020103:89	1300	173.13	225069
30:08:020103:9	1136	178.11	202332.96
30:08:020103:90	1206	175.88	212111.28
30:08:020103:91	2000	79.36	158720
30:08:020103:92	700	194.94	136458
30:08:020103:93	1000	182.94	182940
30:08:020103:94	1200	176.07	211284
30:08:020103:95	2000	158.16	316320
30:08:020103:96	1200	176.07	211284
30:08:020103:97	1100	179.31	197241
30:08:020103:98	1200	176.07	211284
30:08:020103:99	1900	159.87	303753
30:08:020104:14	12098	6.5	78637
30:08:020104:2	713	347.07	247460.91
30:08:020104:3	713	347.07	247460.91
30:08:020105:10	600000	0.72	432000
30:08:020105:11	27529	1.54	42394.66
30:08:020105:14	1059595	0.82	868867.9
30:08:020105:151	1443564	0.89	1284771.96
30:08:020105:17	40000	1.41	56400
30:08:020105:18	221171	1.25	276463.75
30:08:020105:19	1321363	0.93	1228867.59
30:08:020105:23	1790518	0.83	1486129.94
30:08:020105:24	1170000	0.89	1041300

30:08:020105:29	594500	1.02	606390
30:08:020105:30	1733568	0.75	1300176
30:08:020105:31	118900	0.9	107010
30:08:020105:33	1382	57.11	78926.02
30:08:020105:34	1	57.11	57.11
30:08:020105:37	150000	1.06	159000
30:08:020105:39	213	11.7	2492.1
30:08:020105:40	458519	0.97	444763.43
30:08:020106:17	1200	149.66	179592
30:08:020106:29	600	165.7	99420
30:08:020107:1	356722	0.6	214033.2
30:08:020107:3	6302201	0.35	2205770.35
30:08:020107:4	31553100	0.26	8203806
30:08:020107:8	931504	0.49	456436.96
30:08:020108:1	800	191.99	153592
30:08:020108:24	1000	172.61	172610
30:08:020108:27	400	183.93	73572
30:08:020108:3	500	183.93	91965
30:08:020108:30	1000	172.61	172610
30:08:020108:31	500	183.93	91965
30:08:020108:36	840	190.03	159625.2
30:08:020110:14	2433	120.29	292665.57
30:08:020110:2	1200	139.54	167448
30:08:020110:3	1932	126.26	243934.32
30:08:020111:3	1125	154.61	173936.25
30:08:020111:30	500	168.88	84440
30:08:020111:4	70	143.09	10016.3
30:08:020202:2	13500000	0.17	2295000
30:08:020202:4	13778267	0.18	2480088.06
30:08:020301:11	1071000	0.39	417690
30:08:020301:112	4042600	0.27	1091502
30:08:020301:114	612000	0.44	269280
30:08:020301:115	3742	57.11	213705.62
30:08:020301:116	475600	0.52	247312
30:08:020301:117	1189000	0.41	487490
30:08:020301:118	1799	67.02	120568.98
30:08:020301:119	225	57.11	12849.75
30:08:020301:12	356700	0.44	156948
30:08:020301:120	237787	0.61	145050.07
30:08:020301:121	160500	0.51	81855
30:08:020301:122	13000	145.96	1897480
30:08:020301:123	237800	0.6	142680
30:08:020301:124	118900	0.69	82041
30:08:020301:125	160500	0.52	83460
30:08:020301:126	612000	0.66	403920
30:08:020301:127	532122	11.24	5981051.28
30:08:020301:128	1644600	0.35	575610
30:08:020301:13	5004125	0.33	1651361.25
30:08:020301:14	34752936	0.17	5907999.12
30:08:020301:2	5112700	0.2	1022540

30:08:020301:20	951200	0.34	323408
30:08:020301:21	6063900	0.27	1637253
30:08:020301:22	5469405	0.27	1476739.35
30:08:020301:23	10653813	0.27	2876529.51
30:08:020301:239	963662	0.47	452921.14
30:08:020301:240	136	57.11	7766.96
30:08:020301:241	320000	11.24	3596800
30:08:020301:242	951200	0.37	351944
30:08:020301:243	500	1.47	735
30:08:020301:244	500	1.49	745
30:08:020301:245	500	1.7	850
30:08:020301:246	500	1.5	750
30:08:020301:247	500	1.73	865
30:08:020301:3	5000000	0.27	1350000
30:08:020301:36	118937	0.98	116558.26
30:08:020301:37	118904	1.43	170032.72
30:08:020301:4	40000000	0.19	7600000
30:08:020301:44	3585324	0.29	1039743.96
30:08:020301:5	2000000	0.33	660000
30:08:020301:6	40000000	0.19	7600000
30:08:020301:7	10000000	0.24	2400000
30:08:020301:74	250	67.02	16755
30:08:020301:75	250	67.02	16755
30:08:020301:8	400000	0.44	176000
30:08:020301:9	5000000	0.27	1350000
30:08:020401:1	1910544.19	0.42	802428.56
30:08:020401:100	980000	0.3	294000
30:08:020401:101	80000	0.47	37600
30:08:020401:102	1360000	0.28	380800
30:08:020401:103	204000	0.59	120360
30:08:020401:104	20000	0.61	12200
30:08:020401:105	306000	0.55	168300
30:08:020401:106	30000	0.57	17100
30:08:020401:107	870405	0.25	217601.25
30:08:020401:108	5130000	0.22	1128600
30:08:020401:109	180000	0.41	73800
30:08:020401:11	118937	1.04	123694.48
30:08:020401:110	20000	0.61	12200
30:08:020401:111	1060000	0.29	307400
30:08:020401:112	356700	0.36	128412
30:08:020401:114	356700	0.57	203319
30:08:020401:116	600000	0.32	192000
30:08:020401:117	360000	0.36	129600
30:08:020401:118	1500000	0.27	405000
30:08:020401:12	118904	1.06	126038.24
30:08:020401:15	440000	0.34	149600
30:08:020401:16	3585324	0.64	2294607.36
30:08:020401:2	410760	0.52	213595.2
30:08:020401:21	840000	67.02	56296800
30:08:020401:22	480000	56.53	27134400

30:08:020401:23	550000	67.02	36861000
30:08:020401:24	200000	67.02	13404000
30:08:020401:25	350000	67.02	23457000
30:08:020401:26	1360000	67.02	91147200
30:08:020401:29	180000	0.41	73800
30:08:020401:293	597045	0.69	411961.05
30:08:020401:3	3801100	0.37	1406407
30:08:020401:30	20000	0.61	12200
30:08:020401:301	129	57.11	7367.19
30:08:020401:31	180000	0.41	73800
30:08:020401:32	20000	0.61	12200
30:08:020401:33	1	3.46	3.46
30:08:020401:34	1	3.46	3.46
30:08:020401:348	118904	1.53	181923.12
30:08:020401:35	180000	0.41	73800
30:08:020401:353	10822200	0.19	2056218
30:08:020401:354	31852600	0.15	4777890
30:08:020401:355	15729000	0.18	2831220
30:08:020401:356	522042	0.62	323666.04
30:08:020401:36	20000	0.61	12200
30:08:020401:360	2275	145.96	332059
30:08:020401:37	180000	0.41	73800
30:08:020401:38	20000	0.61	12200
30:08:020401:39	180000	0.41	73800
30:08:020401:40	20000	0.61	12200
30:08:020401:404	816000	0.42	342720
30:08:020401:406	237800	0.49	116522
30:08:020401:407	6063900	0.21	1273419
30:08:020401:41	180000	0.41	73800
30:08:020401:418	1000000	0.47	470000
30:08:020401:42	20000	0.61	12200
30:08:020401:420	1664600	0.79	1315034
30:08:020401:421	5350000	0.22	1177000
30:08:020401:43	550000	0.33	181500
30:08:020401:433	356700	0.54	192618
30:08:020401:434	475600	0.51	242556
30:08:020401:438	12868300	0.18	2316294
30:08:020401:44	60000	0.5	30000
30:08:020401:440	204000	0.4	81600
30:08:020401:45	90000	0.46	41400
30:08:020401:46	10000	0.7	7000
30:08:020401:47	180000	0.41	73800
30:08:020401:48	20000	0.61	12200
30:08:020401:49	90000	0.46	41400
30:08:020401:50	10000	0.7	7000
30:08:020401:51	180000	0.41	73800
30:08:020401:52	20000	0.61	12200
30:08:020401:53	180000	0.41	73800
30:08:020401:54	20000	0.61	12200
30:08:020401:55	180000	0.41	73800

30:08:020401:56	20000	0.61	12200
30:08:020401:57	180000	0.41	73800
30:08:020401:58	20000	0.61	12200
30:08:020401:59	270000	0.38	102600
30:08:020401:6	5128411	0.19	974398.09
30:08:020401:60	730000	0.31	226300
30:08:020401:61	80000	0.47	37600
30:08:020401:62	440000	0.34	149600
30:08:020401:63	40000	0.54	21600
30:08:020401:64	220000	0.39	85800
30:08:020401:65	20000	0.61	12200
30:08:020401:66	180000	0.41	73800
30:08:020401:67	20000	0.61	12200
30:08:020401:68	590000	0.33	194700
30:08:020401:69	10992497	0.16	1758799.52
30:08:020401:70	120000	0.44	52800
30:08:020401:71	3210000	0.24	770400
30:08:020401:72	219000	0.39	85410
30:08:020401:73	20000	0.61	12200
30:08:020401:74	690000	0.32	220800
30:08:020401:75	10000	0.7	7000
30:08:020401:76	475600	0.49	233044
30:08:020401:77	40000	0.54	21600
30:08:020401:78	990000	0.3	297000
30:08:020401:79	80000	0.47	37600
30:08:020401:8	5247354	0.43	2256362.22
30:08:020401:80	594500	0.52	309140
30:08:020401:81	1885500	0.37	697635
30:08:020401:82	2710000	0.24	650400
30:08:020401:83	110000	0.45	49500
30:08:020401:84	10000	0.7	7000
30:08:020401:85	660000	0.32	211200
30:08:020401:86	50000	0.52	26000
30:08:020401:87	660000	0.32	211200
30:08:020401:88	50000	0.52	26000
30:08:020401:89	475600	0.34	161704
30:08:020401:91	1570000	0.27	423900
30:08:020401:92	1	3.46	3.46
30:08:020401:93	700000	0.32	224000
30:08:020401:94	700000	0.32	224000
30:08:020401:95	330000	0.36	118800
30:08:020401:96	30000	0.57	17100
30:08:020401:97	990000	0.3	297000
30:08:020401:98	80000	0.47	37600
30:08:020401:99	130000	0.43	55900
30:08:020403:113	2724331	0.39	1062489.09
30:08:020403:114	1705893	0.46	784710.78
30:08:020405:90	237800	0.52	123656
30:08:020501:107	32170000	0.17	5468900
30:08:020501:108	11132200	0.21	2337762

30:08:020501:109	237799.47	0.43	102253.77
30:08:020501:112	8256995	0.27	2229388.65
30:08:020501:116	1598439	0.39	623391.21
30:08:020501:117	4003705	0.56	2242074.8
30:08:020501:12	27342000	0.22	6015240
30:08:020501:120	7436040	0.63	4684705.2
30:08:020501:124	6621648.3	0.41	2714875.8
30:08:020501:125	118958.81	1.52	180817.39
30:08:020501:126	118901	1.54	183107.54
30:08:020501:128	37235	0.45	16755.75
30:08:020501:129	12179844	0.45	5480929.8
30:08:020501:13	9295822	0.34	3160579.48
30:08:020501:130	1060	57.11	60536.6
30:08:020501:131	25641	0.45	11538.45
30:08:020501:132	49185	57.11	2808955.35
30:08:020501:134	24440	57.11	1395768.4
30:08:020501:136	10359419	0.22	2279072.18
30:08:020501:137	58275	61.73	3597315.75
30:08:020501:138	832300	0.55	457765
30:08:020501:139	632	57.11	36093.52
30:08:020501:14	12363220	0.31	3832598.2
30:08:020501:140	632	57.11	36093.52
30:08:020501:15	118903	0.78	92744.34
30:08:020501:16	118908	0.77	91559.16
30:08:020501:17	118919	0.77	91567.63
30:08:020501:18	118901	0.78	92742.78
30:08:020501:19	118902	0.77	91554.54
30:08:020501:2	15625464	0.22	3437602.08
30:08:020501:20	118903	0.61	72530.83
30:08:020501:21	118895	0.61	72525.95
30:08:020501:22	118898	0.61	72527.78
30:08:020501:23	118899	0.61	72528.39
30:08:020501:24	118898	0.61	72527.78
30:08:020501:3	1530000	61.53	94140900
30:08:020501:30	5255411	0.54	2837921.94
30:08:020501:31	13230000	0.25	3307500
30:08:020501:32	2310000	0.35	808500
30:08:020501:33	176890000	0.15	26533500
30:08:020501:34	29470000	0.22	6483400
30:08:020501:35	23510000	0.22	5172200
30:08:020501:36	176920000	0.15	26538000
30:08:020501:37	20720000	0.23	4765600
30:08:020501:38	5720046	0.3	1716013.8
30:08:020501:4	6420027	0.29	1861807.83
30:08:020501:43	5914373	0.39	2306605.47
30:08:020501:45	3500000	0.29	1015000
30:08:020501:47	6000000	0.29	1740000
30:08:020501:5	5521482	0.3	1656444.6
30:08:020501:53	75820000	0.25	18955000
30:08:020501:55	8551097	0.32	2736351.04

30:08:020501:6	1268808	0.39	494835.12
30:08:020501:8	8290354	0.25	2072588.5
30:08:020502:11	104200	0.4	41680
30:08:020502:12	104200	0.4	41680
30:08:020502:14	10763938	0.19	2045148.22
30:08:020502:15	11108948	0.21	2332879.08
30:08:020502:16	5796551	0.2	1159310.2
30:08:020502:19	104199	0.42	43763.58
30:08:020502:2	11261908	0.17	1914524.36
30:08:020502:20	104161	0.54	56246.94
30:08:020502:21	104157	0.54	56244.78
30:08:020502:23	10859713	0.19	2063345.47
30:08:020502:25	11370766	0.18	2046737.88
30:08:020502:29	104160	0.51	53121.6
30:08:020502:3	14859835	0.18	2674770.3
30:08:020502:31	10700000	0.22	2354000
30:08:020502:33	8000000	0.19	1520000
30:08:020502:35	10028089	0.24	2406741.36
30:08:020502:37	104161	0.57	59371.77
30:08:020502:39	11134423	0.17	1892851.91
30:08:020502:4	11240746	0.18	2023334.28
30:08:020502:41	208400	0.51	106284
30:08:020502:42	3034518	0.3	910355.4
30:08:020502:43	48126	0.3	14437.8
30:08:020502:44	1463	57.11	83551.93
30:08:020502:45	8584487	0.24	2060276.88
30:08:020502:5	17505407	0.18	3150973.26
30:08:020502:6	13117963	0.17	2230053.71
30:08:020502:63	10	57.11	571.1
30:08:020502:8	12396464	0.18	2231363.52
30:08:020503:1	4908	560.57	2751277.56
30:08:020503:147	3245206	0.7	2271644.2
30:08:020503:153	237800	1.43	340054
30:08:020503:154	356700	1.25	445875
30:08:020503:49	1750004	0.65	1137502.6
30:08:020503:50	250	71.45	17862.5
30:08:020504:13	2588988	0.47	1216824.36
30:08:020504:14	5197112	0.55	2858411.6
30:08:020505:2	740000	0.58	429200
30:08:020505:3	6000000	0.36	2160000
30:08:020601:17	690000	1.1	759000
30:08:020601:202	50	0.67	33.5
30:08:020601:244	1117722	0.88	983595.36
30:08:020601:247	21532200	0.58	12488676
30:08:020601:250	594500	0.9	535050
30:08:020601:358	717733	0.9	645959.7
30:08:020601:359	33920000	0.27	9158400
30:08:020601:37	32170000	0.17	5468900
30:08:020601:385	2337203	0.67	1565926.01
30:08:020601:396	11117	61.73	686252.41

30:08:020601:398	740000	0.58	429200
30:08:020601:4	4208008	0.67	2819365.36
30:08:020601:40	3007405	0.64	1924739.2
30:08:020601:400	800032	0.65	520020.8
30:08:020601:412	118900	1.56	185484
30:08:020601:415	39749	0.3	11924.7
30:08:020601:416	1402	57.11	80068.22
30:08:020601:417	956668	0.56	535734.08
30:08:020601:418	2378000	0.71	1688380
30:08:020601:419	1078	57.11	61564.58
30:08:020601:42	500000	1.17	585000
30:08:020601:420	1783500	0.46	820410
30:08:020601:421	625	57.11	35693.75
30:08:020601:43	500000	1.17	585000
30:08:020601:44	1680000	11.24	18883200
30:08:020601:45	800000	11.24	8992000
30:08:020601:46	500000	1.04	520000
30:08:020601:47	2000000	11.24	22480000
30:08:020601:48	300000	0.76	228000
30:08:020601:49	250000	0.85	212500
30:08:020601:50	600000	1.13	678000
30:08:020601:51	1200000	0.99	1188000
30:08:020601:52	300000	1.28	384000
30:08:020601:53	900000	1.05	945000
30:08:020601:532	320	57.11	18275.2
30:08:020601:533	237800	0.88	209264
30:08:020601:534	33	57.11	1884.63
30:08:020601:54	400000	1.22	488000
30:08:020601:55	11500000	0.65	7475000
30:08:020601:56	1250000	0.98	1225000
30:08:020601:57	700000	1.1	770000
30:08:020601:58	300000	0.83	249000
30:08:020601:59	530000	0.71	376300
30:08:020601:60	200000	1.39	278000
30:08:020601:61	350000	1.25	437500
30:08:020601:62	200000	1.39	278000
30:08:020601:63	350000	1.25	437500
30:08:020601:64	300000	1.28	384000
30:08:020601:65	530000	1.15	609500
30:08:020601:66	200000	1.39	278000
30:08:020601:67	400000	1.22	488000
30:08:020601:68	1200000	0.6	720000
30:08:020601:69	100000	0.78	78000
30:08:020601:70	1085341	0.77	835712.57
30:08:020601:71	552000	0.89	491280
30:08:020601:72	60000	1.31	78600
30:08:020601:73	490000	1.17	573300
30:08:020601:74	40000	1.87	74800
30:08:020601:75	550000	1.15	632500
30:08:020601:76	60000	1.74	104400

30:08:020601:77	550000	1.15	632500
30:08:020601:78	60000	1.74	104400
30:08:020601:79	460000	1.19	547400
30:08:020601:80	50000	1.8	90000
30:08:020601:81	170000	11.24	1910800
30:08:020602:1	282335	61.73	17428539.55
30:08:020602:10	16961	0.24	4070.64
30:08:020602:11	418	57.11	23871.98
30:08:020602:12	1197	57.11	68360.67
30:08:020602:16	28	57.11	1599.08
30:08:020602:3	29403354	0.24	7056804.96
30:08:020602:4	90896	0.24	21815.04
30:08:020602:5	2201	57.11	125699.11
30:08:020602:7	33872	57.11	1934429.92
30:08:020602:9	34419	57.11	1965669.09
30:08:020604:1	20137	1.48	29802.76
30:08:020701:144	1615864	0.1	161586.4
30:08:020701:147	1600000	279.58	447328000
30:08:020701:18	50053	74.41	3724443.73
30:08:020801:1	1630266	0.29	472777.14
30:08:030101:1	660	198.64	131102.4
30:08:030101:10	720	198.64	143020.8
30:08:030101:100	1200	179.42	215304
30:08:030101:11	831	193.81	161056.11
30:08:030101:12	1194	179.61	214454.34
30:08:030101:13	728	198.64	144609.92
30:08:030101:14	2000	161.17	322340
30:08:030101:15	500	198.64	99320
30:08:030101:16	969	187.66	181842.54
30:08:030101:162	975	187.41	182724.75
30:08:030101:163	646	198.64	128321.44
30:08:030101:19	500	198.64	99320
30:08:030101:2	628	146.95	92284.6
30:08:030101:20	642	198.64	127526.88
30:08:030101:21	1000	186.42	186420
30:08:030101:22	721	198.64	143219.44
30:08:030101:24	978	187.29	183169.62
30:08:030101:25	600	198.64	119184
30:08:030101:26	720	198.64	143020.8
30:08:030101:27	617	198.64	122560.88
30:08:030101:28	1000	186.42	186420
30:08:030101:29	744	198.36	147579.84
30:08:030101:3	681	198.64	135273.84
30:08:030101:32	730	198.64	145007.2
30:08:030101:33	771	196.88	151794.48
30:08:030101:35	1000	186.42	186420
30:08:030101:37	1123	181.93	204307.39
30:08:030101:38	766	197.15	151016.9
30:08:030101:4	1034	185.12	191414.08
30:08:030101:40	1162	180.63	209892.06

30:08:030101:41	2000	161.17	322340
30:08:030101:42	1500	171.2	256800
30:08:030101:5	916	189.89	173939.24
30:08:030101:6	8178	54.3	444065.4
30:08:030101:61	1000	186.42	186420
30:08:030101:68	1000	186.42	186420
30:08:030101:69	1000	186.42	186420
30:08:030101:7	705	198.64	140041.2
30:08:030101:70	1200	179.42	215304
30:08:030101:71	1996	161.23	321815.08
30:08:030101:72	1842	163.98	302051.16
30:08:030101:73	1000	186.42	186420
30:08:030101:75	1592	169.08	269175.36
30:08:030101:76	1000	186.42	186420
30:08:030101:77	7762	185.31	1438376.22
30:08:030101:78	1700	166.76	283492
30:08:030101:79	2061	160.15	330069.15
30:08:030101:8	1559	169.82	264749.38
30:08:030101:80	1501	171.18	256941.18
30:08:030101:86	1200	179.42	215304
30:08:030101:9	1487	171.52	255050.24
30:08:030101:99	1203	179.32	215721.96
30:08:030102:1	1000	186.42	186420
30:08:030102:10	943.77	188.7	178089.4
30:08:030102:100	1110	182.38	202441.8
30:08:030102:101	1300	176.43	229359
30:08:030102:102	800	195.36	156288
30:08:030102:103	900	190.59	171531
30:08:030102:104	1000	186.42	186420
30:08:030102:105	895	190.81	170774.95
30:08:030102:106	840	193.37	162430.8
30:08:030102:108	1128	181.76	205025.28
30:08:030102:109	300	198.64	59592
30:08:030102:11	700	198.64	139048
30:08:030102:110	1200	179.42	215304
30:08:030102:111	400	198.64	79456
30:08:030102:112	1320	175.86	232135.2
30:08:030102:113	600	198.64	119184
30:08:030102:115	700	198.64	139048
30:08:030102:116	1300	176.43	229359
30:08:030102:118	799	195.41	156132.59
30:08:030102:119	1150	181.03	208184.5
30:08:030102:12	1000	186.42	186420
30:08:030102:120	980	187.21	183465.8
30:08:030102:121	300	198.64	59592
30:08:030102:122	640	198.64	127129.6
30:08:030102:123	898	190.68	171230.64
30:08:030102:124	500	198.64	99320
30:08:030102:125	700	198.64	139048
30:08:030102:126	500	198.64	99320

30:08:030102:127	500	198.64	99320
30:08:030102:128	200	198.64	39728
30:08:030102:13	1600	168.9	270240
30:08:030102:130	300	198.64	59592
30:08:030102:132	316	198.64	62770.24
30:08:030102:133	1000	186.42	186420
30:08:030102:134	1140	181.36	206750.4
30:08:030102:136	800	195.36	156288
30:08:030102:137	400	198.64	79456
30:08:030102:138	800	195.36	156288
30:08:030102:139	1218	178.86	217851.48
30:08:030102:14	1200	179.42	215304
30:08:030102:140	276	198.64	54824.64
30:08:030102:141	300	198.64	59592
30:08:030102:142	22000	50.62	1113640
30:08:030102:143	750	167.79	125842.5
30:08:030102:144	900	190.59	171531
30:08:030102:145	300	198.64	59592
30:08:030102:146	840	193.37	162430.8
30:08:030102:147	700	198.64	139048
30:08:030102:148	2000	161.17	322340
30:08:030102:149	4000	139.33	557320
30:08:030102:15	800	195.36	156288
30:08:030102:150	1099	182.76	200853.24
30:08:030102:151	1200	179.42	215304
30:08:030102:152	1090	183.08	199557.2
30:08:030102:153	1400	173.7	243180
30:08:030102:154	1600	168.9	270240
30:08:030102:155	300	198.64	59592
30:08:030102:157	1500	171.2	256800
30:08:030102:158	430	198.64	85415.2
30:08:030102:159	800	195.36	156288
30:08:030102:16	300	198.64	59592
30:08:030102:160	2400	155.11	372264
30:08:030102:161	989	186.85	184794.65
30:08:030102:162	877	191.63	168059.51
30:08:030102:163	12	80.87	970.44
30:08:030102:164	560	198.64	111238.4
30:08:030102:167	500	198.64	99320
30:08:030102:168	100	198.64	19864
30:08:030102:17	1184	179.92	213025.28
30:08:030102:175	1075	183.61	197380.75
30:08:030102:176	916.19	189.88	173966.16
30:08:030102:177	1160	180.7	209612
30:08:030102:178	1300	176.43	229359
30:08:030102:18	775	196.67	152419.25
30:08:030102:181	1176	180.18	211891.68
30:08:030102:183	347	198.64	68928.08
30:08:030102:19	239	198.64	47474.96
30:08:030102:2	1330	175.58	233521.4

30:08:030102:207	796	195.57	155673.72
30:08:030102:21	1000	186.42	186420
30:08:030102:210	400	198.64	79456
30:08:030102:217	300	198.64	59592
30:08:030102:22	861	192.37	165630.57
30:08:030102:220	500	198.64	99320
30:08:030102:221	300	198.64	59592
30:08:030102:222	187	198.64	37145.68
30:08:030102:223	700	198.64	139048
30:08:030102:224	800	195.36	156288
30:08:030102:23	300	198.64	59592
30:08:030102:235	1000	186.42	186420
30:08:030102:236	930	189.28	176030.4
30:08:030102:238	900	190.59	171531
30:08:030102:239	7500	122.1	915750
30:08:030102:24	16632	87.52	1455632.64
30:08:030102:243	300	198.64	59592
30:08:030102:25	1141	181.33	206897.53
30:08:030102:251	200	198.64	39728
30:08:030102:257	900	190.59	171531
30:08:030102:26	1684	167.09	281379.56
30:08:030102:27	1017	185.76	188917.92
30:08:030102:280	1000	186.42	186420
30:08:030102:29	224	198.64	44495.36
30:08:030102:291	200	198.64	39728
30:08:030102:293	500	198.64	99320
30:08:030102:294	1000	186.42	186420
30:08:030102:295	4166	138.15	575532.9
30:08:030102:300	991	186.77	185089.07
30:08:030102:301	1346	175.14	235738.44
30:08:030102:305	430	198.64	85415.2
30:08:030102:31	800	195.36	156288
30:08:030102:310	300	198.64	59592
30:08:030102:311	736	198.64	146199.04
30:08:030102:312	100	198.64	19864
30:08:030102:316	644	198.64	127924.16
30:08:030102:318	227	410.46	93174.42
30:08:030102:32	792	195.78	155057.76
30:08:030102:324	1285	176.86	227265.1
30:08:030102:33	8	410.46	3283.68
30:08:030102:330	4	57.11	228.44
30:08:030102:336	1	57.11	57.11
30:08:030102:337	1	57.11	57.11
30:08:030102:338	1	57.11	57.11
30:08:030102:339	1	57.11	57.11
30:08:030102:34	18	410.46	7388.28
30:08:030102:340	1	57.11	57.11
30:08:030102:341	1	57.11	57.11
30:08:030102:342	1	57.11	57.11
30:08:030102:343	1	57.11	57.11

30:08:030102:344	1	57.11	57.11
30:08:030102:345	1	57.11	57.11
30:08:030102:346	1	57.11	57.11
30:08:030102:347	1	57.11	57.11
30:08:030102:348	1	57.11	57.11
30:08:030102:349	1	57.11	57.11
30:08:030102:35	600	146.95	88170
30:08:030102:350	1.01	57.11	57.68
30:08:030102:351	1	57.11	57.11
30:08:030102:352	1	57.11	57.11
30:08:030102:353	1	57.11	57.11
30:08:030102:354	1	57.11	57.11
30:08:030102:355	1	57.11	57.11
30:08:030102:356	1	57.11	57.11
30:08:030102:357	1	57.11	57.11
30:08:030102:358	1	57.11	57.11
30:08:030102:359	1	57.11	57.11
30:08:030102:360	1	57.11	57.11
30:08:030102:361	1	57.11	57.11
30:08:030102:362	1	57.11	57.11
30:08:030102:363	1	57.11	57.11
30:08:030102:364	1	57.11	57.11
30:08:030102:365	1	57.11	57.11
30:08:030102:366	1	57.11	57.11
30:08:030102:367	1	57.11	57.11
30:08:030102:368	1	57.11	57.11
30:08:030102:369	1	57.11	57.11
30:08:030102:37	750	167.79	125842.5
30:08:030102:370	1	57.11	57.11
30:08:030102:371	1	57.11	57.11
30:08:030102:372	1	57.11	57.11
30:08:030102:373	1	57.11	57.11
30:08:030102:374	1	57.11	57.11
30:08:030102:375	1	57.11	57.11
30:08:030102:376	1	57.11	57.11
30:08:030102:377	1	57.11	57.11
30:08:030102:378	1	57.11	57.11
30:08:030102:379	1	57.11	57.11
30:08:030102:38	1700	166.76	283492
30:08:030102:380	1	57.11	57.11
30:08:030102:381	1	57.11	57.11
30:08:030102:382	1	57.11	57.11
30:08:030102:383	1	57.11	57.11
30:08:030102:384	1	57.11	57.11
30:08:030102:385	1	57.11	57.11
30:08:030102:386	1	57.11	57.11
30:08:030102:387	1	57.11	57.11
30:08:030102:388	1	57.11	57.11
30:08:030102:389	1	57.11	57.11
30:08:030102:39	1400	173.7	243180

30:08:030102:390	1	57.11	57.11
30:08:030102:391	1	57.11	57.11
30:08:030102:392	1	57.11	57.11
30:08:030102:393	1	57.11	57.11
30:08:030102:394	1	57.11	57.11
30:08:030102:395	1	57.11	57.11
30:08:030102:396	1	57.11	57.11
30:08:030102:397	1	57.11	57.11
30:08:030102:398	1	57.11	57.11
30:08:030102:399	1	57.11	57.11
30:08:030102:4	715.04	198.64	142035.55
30:08:030102:40	1500	171.2	256800
30:08:030102:400	1	57.11	57.11
30:08:030102:401	1	57.11	57.11
30:08:030102:402	1	57.11	57.11
30:08:030102:403	1	57.11	57.11
30:08:030102:404	1	57.11	57.11
30:08:030102:405	1	57.11	57.11
30:08:030102:406	1	57.11	57.11
30:08:030102:407	1	57.11	57.11
30:08:030102:408	1	57.11	57.11
30:08:030102:409	1	57.11	57.11
30:08:030102:410	1	57.11	57.11
30:08:030102:411	1	57.11	57.11
30:08:030102:412	1	57.11	57.11
30:08:030102:413	1	57.11	57.11
30:08:030102:414	1	57.11	57.11
30:08:030102:415	1	57.11	57.11
30:08:030102:416	1	57.11	57.11
30:08:030102:417	1	57.11	57.11
30:08:030102:418	1	57.11	57.11
30:08:030102:419	1	57.11	57.11
30:08:030102:42	1698	166.8	283226.4
30:08:030102:420	1	57.11	57.11
30:08:030102:421	1	57.11	57.11
30:08:030102:422	1	57.11	57.11
30:08:030102:423	1	57.11	57.11
30:08:030102:424	1	57.11	57.11
30:08:030102:425	1	57.11	57.11
30:08:030102:426	1	57.11	57.11
30:08:030102:427	1	57.11	57.11
30:08:030102:428	1	57.11	57.11
30:08:030102:429	1	57.11	57.11
30:08:030102:43	1300	176.43	229359
30:08:030102:430	1	57.11	57.11
30:08:030102:431	1	57.11	57.11
30:08:030102:432	1	57.11	57.11
30:08:030102:433	1	57.11	57.11
30:08:030102:434	1	57.11	57.11
30:08:030102:435	1	57.11	57.11

30:08:030102:436	1	57.11	57.11
30:08:030102:437	1	57.11	57.11
30:08:030102:438	1	57.11	57.11
30:08:030102:439	1	57.11	57.11
30:08:030102:44	1300	176.43	229359
30:08:030102:440	1	57.11	57.11
30:08:030102:441	1	57.11	57.11
30:08:030102:442	1	57.11	57.11
30:08:030102:443	1	57.11	57.11
30:08:030102:444	1	57.11	57.11
30:08:030102:445	1	57.11	57.11
30:08:030102:446	1	57.11	57.11
30:08:030102:447	1	57.11	57.11
30:08:030102:448	1	57.11	57.11
30:08:030102:449	1	57.11	57.11
30:08:030102:45	800	195.36	156288
30:08:030102:450	1	57.11	57.11
30:08:030102:451	1	57.11	57.11
30:08:030102:452	1	57.11	57.11
30:08:030102:453	1	57.11	57.11
30:08:030102:454	1	57.11	57.11
30:08:030102:455	1	57.11	57.11
30:08:030102:456	1	57.11	57.11
30:08:030102:457	1	57.11	57.11
30:08:030102:458	1	57.11	57.11
30:08:030102:459	1	57.11	57.11
30:08:030102:460	1	57.11	57.11
30:08:030102:461	1	57.11	57.11
30:08:030102:462	1	57.11	57.11
30:08:030102:463	1	57.11	57.11
30:08:030102:464	1	57.11	57.11
30:08:030102:465	1	57.11	57.11
30:08:030102:466	1	57.11	57.11
30:08:030102:467	1	57.11	57.11
30:08:030102:468	1	57.11	57.11
30:08:030102:469	1	57.11	57.11
30:08:030102:470	1	57.11	57.11
30:08:030102:471	1	57.11	57.11
30:08:030102:472	1	57.11	57.11
30:08:030102:473	1	57.11	57.11
30:08:030102:474	1	57.11	57.11
30:08:030102:475	1	57.11	57.11
30:08:030102:476	1	57.11	57.11
30:08:030102:477	1	57.11	57.11
30:08:030102:478	1	57.11	57.11
30:08:030102:479	1	57.11	57.11
30:08:030102:48	1400	173.7	243180
30:08:030102:480	1	57.11	57.11
30:08:030102:481	1	57.11	57.11
30:08:030102:482	1	57.11	57.11

30:08:030102:483	1	57.11	57.11
30:08:030102:484	1	57.11	57.11
30:08:030102:485	1	57.11	57.11
30:08:030102:486	1	57.11	57.11
30:08:030102:487	1	57.11	57.11
30:08:030102:488	1	57.11	57.11
30:08:030102:489	1	57.11	57.11
30:08:030102:49	1400	173.7	243180
30:08:030102:490	1	57.11	57.11
30:08:030102:491	1	57.11	57.11
30:08:030102:492	1	57.11	57.11
30:08:030102:493	1	57.11	57.11
30:08:030102:494	1	57.11	57.11
30:08:030102:495	1	57.11	57.11
30:08:030102:496	1	57.11	57.11
30:08:030102:497	1	57.11	57.11
30:08:030102:498	1	57.11	57.11
30:08:030102:499	1	57.11	57.11
30:08:030102:5	400	198.64	79456
30:08:030102:50	900	190.59	171531
30:08:030102:500	1	57.11	57.11
30:08:030102:501	1	57.11	57.11
30:08:030102:502	1	57.11	57.11
30:08:030102:503	1	57.11	57.11
30:08:030102:504	1	57.11	57.11
30:08:030102:505	1	57.11	57.11
30:08:030102:506	1	57.11	57.11
30:08:030102:507	1	57.11	57.11
30:08:030102:508	1	57.11	57.11
30:08:030102:509	6	57.11	342.66
30:08:030102:51	800	195.36	156288
30:08:030102:510	6	57.11	342.66
30:08:030102:511	5	57.11	285.55
30:08:030102:512	6	57.11	342.66
30:08:030102:516	1200	132.73	159276
30:08:030102:517	100	80.87	8087
30:08:030102:518	1044	184.74	192868.56
30:08:030102:519	55	410.46	22575.3
30:08:030102:52	2200	157.97	347534
30:08:030102:520	11	57.11	628.21
30:08:030102:521	431	168.31	72541.61
30:08:030102:53	1109	182.41	202292.69
30:08:030102:54	800	195.36	156288
30:08:030102:55	800	195.36	156288
30:08:030102:56	800	195.36	156288
30:08:030102:57	1000	186.42	186420
30:08:030102:58	915	189.93	173785.95
30:08:030102:59	500	198.64	99320
30:08:030102:6	883.16	191.35	168992.67
30:08:030102:60	700	198.64	139048

30:08:030102:61	1000	186.42	186420
30:08:030102:63	1000	186.42	186420
30:08:030102:638	9	80.87	727.83
30:08:030102:639	250	80.87	20217.5
30:08:030102:64	800	195.36	156288
30:08:030102:640	1200	179.42	215304
30:08:030102:647	300	198.64	59592
30:08:030102:648	300	198.64	59592
30:08:030102:65	1500	171.2	256800
30:08:030102:67	600	198.64	119184
30:08:030102:670	672	168.31	113104.32
30:08:030102:677	1400	173.7	243180
30:08:030102:678	70	198.64	13904.8
30:08:030102:68	1000	186.42	186420
30:08:030102:685	255	410.46	104667.3
30:08:030102:686	700	198.64	139048
30:08:030102:692	1000	137.91	137910
30:08:030102:694	400	168.31	67324
30:08:030102:695	800	195.36	156288
30:08:030102:7	640	198.64	127129.6
30:08:030102:70	554	198.64	110046.56
30:08:030102:72	1084	183.29	198686.36
30:08:030102:73	1150	181.03	208184.5
30:08:030102:74	800	195.36	156288
30:08:030102:75	1488	171.49	255177.12
30:08:030102:76	889	191.08	169870.12
30:08:030102:77	500	198.64	99320
30:08:030102:79	400	198.64	79456
30:08:030102:8	1318.24	175.91	231891.6
30:08:030102:81	2300	156.51	359973
30:08:030102:82	777	196.56	152727.12
30:08:030102:83	425	198.64	84422
30:08:030102:84	900	190.59	171531
30:08:030102:85	1213	179.01	217139.13
30:08:030102:86	800	195.36	156288
30:08:030102:87	799	195.41	156132.59
30:08:030102:88	989	186.85	184794.65
30:08:030102:9	1320.14	175.86	232159.82
30:08:030102:90	2000	136.56	273120
30:08:030102:91	4400	115.72	509168
30:08:030102:92	300	168.31	50493
30:08:030102:93	400	198.64	79456
30:08:030102:96	1705	166.66	284155.3
30:08:030102:97	989	186.85	184794.65
30:08:030102:98	140	80.87	11321.8
30:08:030103:1	1200	179.42	215304
30:08:030103:10	833	193.71	161360.43
30:08:030103:101	1200	179.42	215304
30:08:030103:103	2094	159.62	334244.28
30:08:030103:104	1300	176.43	229359

30:08:030103:105	1340	175.31	234915.4
30:08:030103:106	1638	168.07	275298.66
30:08:030103:11	1232	178.43	219825.76
30:08:030103:112	1200	179.42	215304
30:08:030103:118	1200	179.42	215304
30:08:030103:12	1436	172.78	248112.08
30:08:030103:120	1511	126.46	191081.06
30:08:030103:121	1400	173.7	243180
30:08:030103:123	1500	171.2	256800
30:08:030103:129	1402	173.65	243457.3
30:08:030103:13	2432	154.68	376181.76
30:08:030103:135	1200	179.42	215304
30:08:030103:139	2197	158.02	347169.94
30:08:030103:14	1200	179.42	215304
30:08:030103:151	1200	179.42	215304
30:08:030103:158	1200	179.42	215304
30:08:030103:16	631	198.64	125341.84
30:08:030103:166	681	198.64	135273.84
30:08:030103:18	2095	159.6	334362
30:08:030103:180	1	57.11	57.11
30:08:030103:181	1	57.11	57.11
30:08:030103:182	1	57.11	57.11
30:08:030103:183	1	57.11	57.11
30:08:030103:184	1	57.11	57.11
30:08:030103:185	1	57.11	57.11
30:08:030103:186	1	57.11	57.11
30:08:030103:187	1	57.11	57.11
30:08:030103:188	1	57.11	57.11
30:08:030103:189	1	57.11	57.11
30:08:030103:19	1200	179.42	215304
30:08:030103:190	1	57.11	57.11
30:08:030103:191	1	57.11	57.11
30:08:030103:192	1	57.11	57.11
30:08:030103:193	1	57.11	57.11
30:08:030103:194	1	57.11	57.11
30:08:030103:195	1	57.11	57.11
30:08:030103:196	1	57.11	57.11
30:08:030103:197	1	57.11	57.11
30:08:030103:198	1	57.11	57.11
30:08:030103:199	1	57.11	57.11
30:08:030103:2	1200	179.42	215304
30:08:030103:20	55	410.46	22575.3
30:08:030103:200	1	57.11	57.11
30:08:030103:201	1	57.11	57.11
30:08:030103:202	1	57.11	57.11
30:08:030103:203	1	57.11	57.11
30:08:030103:204	1	57.11	57.11
30:08:030103:205	1	57.11	57.11
30:08:030103:206	1	57.11	57.11
30:08:030103:207	1	57.11	57.11

30:08:030103:208	1	57.11	57.11
30:08:030103:209	1	57.11	57.11
30:08:030103:210	1	57.11	57.11
30:08:030103:211	1	57.11	57.11
30:08:030103:212	1	57.11	57.11
30:08:030103:213	1	57.11	57.11
30:08:030103:214	1	57.11	57.11
30:08:030103:215	1	57.11	57.11
30:08:030103:216	1	57.11	57.11
30:08:030103:217	1	57.11	57.11
30:08:030103:218	1	57.11	57.11
30:08:030103:219	1	57.11	57.11
30:08:030103:22	1324	175.75	232693
30:08:030103:220	1	57.11	57.11
30:08:030103:221	1	57.11	57.11
30:08:030103:222	1	57.11	57.11
30:08:030103:223	1	57.11	57.11
30:08:030103:224	1	57.11	57.11
30:08:030103:225	1	57.11	57.11
30:08:030103:226	1	57.11	57.11
30:08:030103:227	1	57.11	57.11
30:08:030103:228	1	57.11	57.11
30:08:030103:229	1	57.11	57.11
30:08:030103:23	1443	172.6	249061.8
30:08:030103:230	1	57.11	57.11
30:08:030103:231	1	57.11	57.11
30:08:030103:232	1	57.11	57.11
30:08:030103:233	1	57.11	57.11
30:08:030103:234	1	57.11	57.11
30:08:030103:235	1	57.11	57.11
30:08:030103:236	1	57.11	57.11
30:08:030103:237	1	57.11	57.11
30:08:030103:238	1	57.11	57.11
30:08:030103:239	1	57.11	57.11
30:08:030103:240	1	57.11	57.11
30:08:030103:241	1	57.11	57.11
30:08:030103:242	1	57.11	57.11
30:08:030103:243	1	57.11	57.11
30:08:030103:244	1	57.11	57.11
30:08:030103:245	1	57.11	57.11
30:08:030103:246	1	57.11	57.11
30:08:030103:247	1	57.11	57.11
30:08:030103:248	1	57.11	57.11
30:08:030103:249	1	57.11	57.11
30:08:030103:25	1201	179.39	215447.39
30:08:030103:250	1	57.11	57.11
30:08:030103:251	1	57.11	57.11
30:08:030103:252	1	57.11	57.11
30:08:030103:253	1	57.11	57.11
30:08:030103:254	1	57.11	57.11

30:08:030103:255	1	57.11	57.11
30:08:030103:256	1	57.11	57.11
30:08:030103:257	1	57.11	57.11
30:08:030103:258	1	57.11	57.11
30:08:030103:259	1	57.11	57.11
30:08:030103:26	1449	172.45	249880.05
30:08:030103:260	1	57.11	57.11
30:08:030103:261	1	57.11	57.11
30:08:030103:262	1	57.11	57.11
30:08:030103:263	1	57.11	57.11
30:08:030103:264	1	57.11	57.11
30:08:030103:265	1	57.11	57.11
30:08:030103:266	1	57.11	57.11
30:08:030103:267	1	57.11	57.11
30:08:030103:268	1	57.11	57.11
30:08:030103:269	1	57.11	57.11
30:08:030103:27	1300	176.43	229359
30:08:030103:270	1	57.11	57.11
30:08:030103:271	1	57.11	57.11
30:08:030103:272	6	57.11	342.66
30:08:030103:273	6	57.11	342.66
30:08:030103:29	1245	178.04	221659.8
30:08:030103:3	1325	175.72	232829
30:08:030103:31	1496	171.3	256264.8
30:08:030103:34	1547	170.1	263144.7
30:08:030103:35	1252	177.83	222643.16
30:08:030103:36	2400	155.11	372264
30:08:030103:38	1800	164.77	296586
30:08:030103:39	1200	179.42	215304
30:08:030103:4	1876	163.35	306444.6
30:08:030103:40	1518	170.78	259244.04
30:08:030103:41	1400	173.7	243180
30:08:030103:43	1580	169.35	267573
30:08:030103:44	1600	168.9	270240
30:08:030103:45	1200	179.42	215304
30:08:030103:46	1200	132.73	159276
30:08:030103:47	1200	179.42	215304
30:08:030103:48	1200	179.42	215304
30:08:030103:480	450	198.64	89388
30:08:030103:481	1125	82.37	92666.25
30:08:030103:482	75	410.46	30784.5
30:08:030103:485	25128	57.11	1435060.08
30:08:030103:49	1355	174.9	236989.5
30:08:030103:5	2294	156.59	359217.46
30:08:030103:50	800	195.36	156288
30:08:030103:52	2200	157.97	347534
30:08:030103:53	1900	162.91	309529
30:08:030103:54	700	198.64	139048
30:08:030103:55	1000	186.42	186420
30:08:030103:56	900	190.59	171531

30:08:030103:57	2200	157.97	347534
30:08:030103:58	1705.86	166.64	284264.51
30:08:030103:59	2200	157.97	347534
30:08:030103:6	1006	186.19	187307.14
30:08:030103:62	500	198.64	99320
30:08:030103:63	1900	162.91	309529
30:08:030103:64	1200	179.42	215304
30:08:030103:65	840	193.37	162430.8
30:08:030103:66	1753	165.69	290454.57
30:08:030103:67	1514	170.87	258697.18
30:08:030103:68	2042	160.47	327679.74
30:08:030103:69	1424	173.08	246465.92
30:08:030103:7	1690	166.97	282179.3
30:08:030103:70	1700	166.76	283492
30:08:030103:71	1839.8	164.02	301764
30:08:030103:72	1900	162.91	309529
30:08:030103:73	450	198.64	89388
30:08:030103:74	9000	117.52	1057680
30:08:030103:75	23000	96.5	2219500
30:08:030103:76	20000	99.37	1987400
30:08:030103:77	6000	127.96	767760
30:08:030103:78	700	198.64	139048
30:08:030103:79	468	198.64	92963.52
30:08:030103:8	981	187.17	183613.77
30:08:030103:80	700	198.64	139048
30:08:030103:81	900	190.59	171531
30:08:030103:82	1244	178.07	221519.08
30:08:030103:83	1431	172.91	247434.21
30:08:030103:88	100	198.64	19864
30:08:030103:9	1501	171.18	256941.18
30:08:030103:92	1300	176.43	229359
30:08:030103:93	1470	171.93	252737.1
30:08:030103:94	1500	171.2	256800
30:08:030103:98	980	187.21	183465.8
30:08:030104:10	18000	1.4	25200
30:08:030104:12	4500	1.76	7920
30:08:030104:139	8885	57.11	507422.35
30:08:030104:14	6750	1.64	11070
30:08:030104:16	2250	2.01	4522.5
30:08:030104:2	101065	0.92	92979.8
30:08:030104:20	4500	1.8	8100
30:08:030104:21	4500	1.79	8055
30:08:030104:22	4500	1.8	8100
30:08:030104:26	10740	47.98	515305.2
30:08:030104:27	72964	1.09	79530.76
30:08:030104:28	40000	1.22	48800
30:08:030104:6	4500	1.78	8010
30:08:030104:8	4500	1.78	8010
30:08:030105:1	830	186.18	154529.4
30:08:030105:10	600	190.78	114468

30:08:030105:102	600	190.78	114468
30:08:030105:108	1600	162.21	259536
30:08:030105:11	1300	169.44	220272
30:08:030105:113	1200	172.31	206772
30:08:030105:114	6000	7.38	44280
30:08:030105:12	400	190.78	76312
30:08:030105:123	1200	172.31	206772
30:08:030105:124	1200	172.31	206772
30:08:030105:125	16	77.66	1242.56
30:08:030105:126	6300	7.3	45990
30:08:030105:127	52000	4.69	243880
30:08:030105:128	8200	6.91	56662
30:08:030105:129	1200	172.31	206772
30:08:030105:13	300	190.78	57234
30:08:030105:130	1200	172.31	206772
30:08:030105:131	700	190.78	133546
30:08:030105:132	800	187.63	150104
30:08:030105:133	1000	179.04	179040
30:08:030105:134	840	185.72	156004.8
30:08:030105:135	1000	179.04	179040
30:08:030105:136	900	183.04	164736
30:08:030105:137	700	190.78	133546
30:08:030105:138	1200	172.31	206772
30:08:030105:139	1000	179.04	179040
30:08:030105:14	500	190.78	95390
30:08:030105:140	600	190.78	114468
30:08:030105:141	1118	174.89	195527.02
30:08:030105:142	800	187.63	150104
30:08:030105:143	800	187.63	150104
30:08:030105:144	500	190.78	95390
30:08:030105:145	500	190.78	95390
30:08:030105:146	700	190.78	133546
30:08:030105:15	500	190.78	95390
30:08:030105:151	1200	172.31	206772
30:08:030105:16	1000	179.04	179040
30:08:030105:17	500	161.65	80825
30:08:030105:18	1200	172.31	206772
30:08:030105:19	1200	172.31	206772
30:08:030105:2	500	190.78	95390
30:08:030105:20	100	190.78	19078
30:08:030105:21	500	190.78	95390
30:08:030105:22	700	190.78	133546
30:08:030105:23	1000	179.04	179040
30:08:030105:249	81	394.21	31931.01
30:08:030105:25	828	186.28	154239.84
30:08:030105:250	200	190.78	38156
30:08:030105:26	600	190.78	114468
30:08:030105:27	1462	165.31	241683.22
30:08:030105:28	400	190.78	76312
30:08:030105:29	300	190.78	57234

30:08:030105:3	1200	172.31	206772
30:08:030105:30	500	190.78	95390
30:08:030105:31	1200	172.31	206772
30:08:030105:32	600	190.78	114468
30:08:030105:355	1200	172.31	206772
30:08:030105:4	700.92	190.78	133721.52
30:08:030105:41	1300	169.44	220272
30:08:030105:42	800	187.63	150104
30:08:030105:46	100	190.78	19078
30:08:030105:47	300	190.78	57234
30:08:030105:48	800	187.63	150104
30:08:030105:483	300	178.03	53409
30:08:030105:484	18419	0.73	13445.87
30:08:030105:49	300	190.78	57234
30:08:030105:50	340	190.78	64865.2
30:08:030105:51	400	190.78	76312
30:08:030105:52	700	190.78	133546
30:08:030105:53	400	190.78	76312
30:08:030105:54	800	187.63	150104
30:08:030105:55	1200	172.31	206772
30:08:030105:56	1200	172.31	206772
30:08:030105:57	1700	160.16	272272
30:08:030105:6	1862	157.13	292576.06
30:08:030105:60	800	187.63	150104
30:08:030105:7	900	183.04	164736
30:08:030105:76	1575	162.75	256331.25
30:08:030105:8	900	183.04	164736
30:08:030105:87	1400	166.82	233548
30:08:030105:90	1200	172.31	206772
30:08:030105:91	800	187.63	150104
30:08:030106:1	465.06	190.78	88724.15
30:08:030106:10	1000	179.04	179040
30:08:030106:106	1000	179.04	179040
30:08:030106:107	1000	179.04	179040
30:08:030106:108	755	189.92	143389.6
30:08:030106:11	900	183.04	164736
30:08:030106:112	2000	154.79	309580
30:08:030106:113	1	190.78	190.78
30:08:030106:114	1200	172.31	206772
30:08:030106:115	1200	172.31	206772
30:08:030106:116	1200	172.31	206772
30:08:030106:117	1200	172.31	206772
30:08:030106:118	1200	172.31	206772
30:08:030106:119	1200	172.31	206772
30:08:030106:12	800	187.63	150104
30:08:030106:128	700	190.78	133546
30:08:030106:13	586	190.78	111797.08
30:08:030106:130	1103	175.39	193455.17
30:08:030106:132	1200	172.31	206772
30:08:030106:14	1000	179.04	179040

30:08:030106:142	1200	172.31	206772
30:08:030106:145	1200	172.31	206772
30:08:030106:147	1200	172.31	206772
30:08:030106:15	600	190.78	114468
30:08:030106:152	396	190.78	75548.88
30:08:030106:153	900	183.04	164736
30:08:030106:155	600	190.78	114468
30:08:030106:157	1000	179.04	179040
30:08:030106:16	1000	179.04	179040
30:08:030106:160	600	190.78	114468
30:08:030106:168	1000	179.04	179040
30:08:030106:17	1200	172.31	206772
30:08:030106:176	400	190.78	76312
30:08:030106:177	315	190.78	60095.7
30:08:030106:178	200	190.78	38156
30:08:030106:18	1000	179.04	179040
30:08:030106:180	1200	172.31	206772
30:08:030106:185	700	190.78	133546
30:08:030106:189	1200	172.31	206772
30:08:030106:190	900	183.04	164736
30:08:030106:196	4	57.11	228.44
30:08:030106:198	144	57.11	8223.84
30:08:030106:2	1000	179.04	179040
30:08:030106:20	800	187.63	150104
30:08:030106:205	1822	157.84	287584.48
30:08:030106:22	1400	166.82	233548
30:08:030106:23	1200	172.31	206772
30:08:030106:24	767	189.29	145185.43
30:08:030106:25	800	187.63	150104
30:08:030106:26	800	187.63	150104
30:08:030106:27	700	190.78	133546
30:08:030106:28	1000	179.04	179040
30:08:030106:29	913	182.49	166613.37
30:08:030106:3	600	190.78	114468
30:08:030106:30	1000	179.04	179040
30:08:030106:31	1839	157.54	289716.06
30:08:030106:32	700	190.78	133546
30:08:030106:33	614	394.21	242044.94
30:08:030106:34	2000	154.79	309580
30:08:030106:35	2500	147.7	369250
30:08:030106:36	1391	167.05	232366.55
30:08:030106:374	1938	155.81	301959.78
30:08:030106:375	100	77.66	7766
30:08:030106:377	5000	108.2	541000
30:08:030106:378	278	161.65	44938.7
30:08:030106:379	700	190.78	133546
30:08:030106:380	700	190.78	133546
30:08:030106:381	800	187.63	150104
30:08:030106:39	300	190.78	57234
30:08:030106:4	2000.4	154.78	309621.91

30:08:030106:40	700	190.78	133546
30:08:030106:401	3097	49.5	153301.5
30:08:030106:41	748	190.29	142336.92
30:08:030106:411	1200	172.31	206772
30:08:030106:413	750	190.19	142642.5
30:08:030106:414	680	190.78	129730.4
30:08:030106:415	12602	49.5	623799
30:08:030106:418	1200	172.31	206772
30:08:030106:42	800	187.63	150104
30:08:030106:422	400	394.21	157684
30:08:030106:43	500	190.78	95390
30:08:030106:44	500	190.78	95390
30:08:030106:45	500	190.78	95390
30:08:030106:46	300	190.78	57234
30:08:030106:47	210	190.78	40063.8
30:08:030106:48	600	190.78	114468
30:08:030106:49	1100	175.49	193039
30:08:030106:5	1000	179.04	179040
30:08:030106:50	968	180.27	174501.36
30:08:030106:51	680	190.78	129730.4
30:08:030106:52	800	187.63	150104
30:08:030106:53	570	190.78	108744.6
30:08:030106:538	1704	57.11	97315.44
30:08:030106:539	2000	177.73	355460
30:08:030106:54	680	190.78	129730.4
30:08:030106:55	700	190.78	133546
30:08:030106:57	1000	179.04	179040
30:08:030106:58	300	190.78	57234
30:08:030106:6	1000	179.04	179040
30:08:030106:60	500	190.78	95390
30:08:030106:62	1700	160.16	272272
30:08:030106:63	800	187.63	150104
30:08:030106:64	1000	179.04	179040
30:08:030106:65	1000	179.04	179040
30:08:030106:66	1000	179.04	179040
30:08:030106:67	800	187.63	150104
30:08:030106:68	1000	179.04	179040
30:08:030106:69	900	183.04	164736
30:08:030106:7	600	190.78	114468
30:08:030106:71	800	187.63	150104
30:08:030106:72	1000	179.04	179040
30:08:030106:73	700	190.78	133546
30:08:030106:74	1200	172.31	206772
30:08:030106:76	800	187.63	150104
30:08:030106:77	800	187.63	150104
30:08:030106:78	400	190.78	76312
30:08:030106:79	800	187.63	150104
30:08:030106:8	900	183.04	164736
30:08:030106:80	3000	142.15	426450
30:08:030106:81	900	183.04	164736

30:08:030106:82	2500	147.7	369250
30:08:030106:83	1200	172.31	206772
30:08:030106:84	1058	176.93	187191.94
30:08:030106:85	1591	162.4	258378.4
30:08:030106:86	800	187.63	150104
30:08:030106:87	1000	179.04	179040
30:08:030106:88	1230	171.42	210846.6
30:08:030106:9	330	161.65	53344.5
30:08:030107:1	60600	0.65	39390
30:08:030107:11	1778384	0.5	889192
30:08:030107:12	239936	0.71	170354.56
30:08:030107:155	255261	0.68	173577.48
30:08:030107:156	374353	0.58	217124.74
30:08:030107:157	341909	0.61	208564.49
30:08:030107:158	63604	57.11	3632424.44
30:08:030107:16	58500	0.9	52650
30:08:030107:17	4500	1.53	6885
30:08:030107:18	4500	1.49	6705
30:08:030107:19	4500	1.48	6660
30:08:030107:20	4500	1.49	6705
30:08:030107:21	13500	1.17	15795
30:08:030107:22	31500	0.98	30870
30:08:030107:23	36000	0.97	34920
30:08:030107:24	58500	0.88	51480
30:08:030107:25	49500	0.92	45540
30:08:030107:26	31500	0.99	31185
30:08:030107:27	58500	0.88	51480
30:08:030107:28	31500	1.02	32130
30:08:030107:29	54000	0.89	48060
30:08:030107:3	1186702	0.48	569616.96
30:08:030107:30	45000	0.96	43200
30:08:030107:31	27000	1.02	27540
30:08:030107:32	54000	0.91	49140
30:08:030107:33	45000	0.94	42300
30:08:030107:34	31500	1.04	32760
30:08:030107:35	27000	1.04	28080
30:08:030107:36	27000	1.04	28080
30:08:030107:37	45000	0.96	43200
30:08:030107:38	31500	1.02	32130
30:08:030107:39	36000	0.98	35280
30:08:030107:40	31500	1.05	33075
30:08:030107:41	292800	0.65	190320
30:08:030107:42	31500	1.04	32760
30:08:030107:43	164406	0.83	136456.98
30:08:030107:44	164405	0.81	133168.05
30:08:030107:5	224390	0.69	154829.1
30:08:030107:6	291530	0.67	195325.1
30:08:030107:7	15407	1.16	17872.12
30:08:030107:8	7886	1.3	10251.8
30:08:030107:9	5586	1.36	7596.96

30:08:030201:1	26168290	0.3	7850487
30:08:030201:10	4110000	0.42	1726200
30:08:030201:102	4500	1.74	7830
30:08:030201:103	36600	1.07	39162
30:08:030201:105	4500	1.75	7875
30:08:030201:106	36600	1.11	40626
30:08:030201:108	36600	1.09	39894
30:08:030201:109	9000	1.54	13860
30:08:030201:11	19260000	0.32	6163200
30:08:030201:110	36600	1.08	39528
30:08:030201:112	36600	0.94	34404
30:08:030201:113	4500	1.76	7920
30:08:030201:114	4500	2.1	9450
30:08:030201:115	4500	2.1	9450
30:08:030201:116	36600	0.94	34404
30:08:030201:117	4500	2.09	9405
30:08:030201:118	36600	1	36600
30:08:030201:119	4500	2.08	9360
30:08:030201:12	12890000	0.34	4382600
30:08:030201:120	36600	0.94	34404
30:08:030201:121	4500	2.08	9360
30:08:030201:122	36600	0.94	34404
30:08:030201:123	4500	2.06	9270
30:08:030201:124	36600	1	36600
30:08:030201:125	36600	0.94	34404
30:08:030201:127	9000	1.57	14130
30:08:030201:129	36599	1.26	46114.74
30:08:030201:130	36603	1.28	46851.84
30:08:030201:131	36599	1.27	46480.73
30:08:030201:132	36601	1.28	46849.28
30:08:030201:134	36600	1.23	45018
30:08:030201:140	36600	1.08	39528
30:08:030201:142	4500	2.07	9315
30:08:030201:144	36600	1.4	51240
30:08:030201:145	4500	2.39	10755
30:08:030201:146	4500	2.37	10665
30:08:030201:147	36600	1.4	51240
30:08:030201:159	4500	1.82	8190
30:08:030201:160	30105	1.6	48168
30:08:030201:161	6495	2.17	14094.15
30:08:030201:162	28735	1.6	45976
30:08:030201:163	7865	2.07	16280.55
30:08:030201:164	31572	1.6	50515.2
30:08:030201:165	5028	2.31	11614.68
30:08:030201:166	9000	1.58	14220
30:08:030201:169	28000	1.26	35280
30:08:030201:17	36602	1.25	45752.5
30:08:030201:170	439932	0.63	277157.16
30:08:030201:171	54534	1.3	70894.2
30:08:030201:181	49331	0.98	48344.38

30:08:030201:182	405118	0.64	259275.52
30:08:030201:183	4500	2.24	10080
30:08:030201:184	36600	1.43	52338
30:08:030201:185	4500	2.23	10035
30:08:030201:186	36600	1.42	51972
30:08:030201:187	36600	1.41	51606
30:08:030201:188	4500	2.22	9990
30:08:030201:189	4500	2.2	9900
30:08:030201:19	36600	1.24	45384
30:08:030201:190	4500	2.21	9945
30:08:030201:191	36600	1.61	58926
30:08:030201:192	36600	1.66	60756
30:08:030201:193	4500	2.22	9990
30:08:030201:194	36600	1.62	59292
30:08:030201:195	4500	2.23	10035
30:08:030201:196	36600	1.67	61122
30:08:030201:197	4500	2.2	9900
30:08:030201:199	36600	1.63	59658
30:08:030201:2	36597	1.22	44648.34
30:08:030201:20	146400	0.94	137616
30:08:030201:204	36600	1.64	60024
30:08:030201:21	4500	2.05	9225
30:08:030201:210	4500	2.19	9855
30:08:030201:214	36600	1.16	42456
30:08:030201:215	4500	2.17	9765
30:08:030201:216	36600	1.18	43188
30:08:030201:217	4500	2.16	9720
30:08:030201:218	4500	2.12	9540
30:08:030201:219	36600	1.13	41358
30:08:030201:22	36600	1.25	45750
30:08:030201:220	4500	2.19	9855
30:08:030201:221	4500	2.18	9810
30:08:030201:222	36600	1.14	41724
30:08:030201:223	36600	1.18	43188
30:08:030201:224	4500	2.2	9900
30:08:030201:225	4500	2.1	9450
30:08:030201:226	36600	1.13	41358
30:08:030201:227	36600	1.15	42090
30:08:030201:228	4500	2.1	9450
30:08:030201:229	9000	1.83	16470
30:08:030201:23	4500	2.06	9270
30:08:030201:230	73200	1.08	79056
30:08:030201:231	36600	1.13	41358
30:08:030201:232	36600	1.16	42456
30:08:030201:234	4500	2.18	9810
30:08:030201:235	4500	2.11	9495
30:08:030201:239	36600	1.2	43920
30:08:030201:24	4500	2.24	10080
30:08:030201:242	36600	1.53	55998
30:08:030201:244	36600	1.58	57828

30:08:030201:245	36600	1.56	57096
30:08:030201:246	36600	1.57	57462
30:08:030201:247	36600	1.55	56730
30:08:030201:248	9000	1.58	14220
30:08:030201:25	36600	0.96	35136
30:08:030201:252	4500	1.82	8190
30:08:030201:253	36600	1.54	56364
30:08:030201:254	36600	1.61	58926
30:08:030201:255	36600	1.6	58560
30:08:030201:256	36600	1.59	58194
30:08:030201:257	36600	1.54	56364
30:08:030201:258	4500	1.82	8190
30:08:030201:259	36600	1.62	59292
30:08:030201:26	36600	0.96	35136
30:08:030201:260	9000	1.3	11700
30:08:030201:261	73200	0.82	60024
30:08:030201:262	73200	0.92	67344
30:08:030201:263	9000	1.27	11430
30:08:030201:264	36600	1.02	37332
30:08:030201:265	4500	2.16	9720
30:08:030201:266	36600	1.04	38064
30:08:030201:267	4500	1.81	8145
30:08:030201:268	4500	1.49	6705
30:08:030201:269	36600	1.01	36966
30:08:030201:27	36600	0.95	34770
30:08:030201:270	4500	1.49	6705
30:08:030201:271	36600	1.3	47580
30:08:030201:272	4500	2.33	10485
30:08:030201:273	36600	1.28	46848
30:08:030201:274	4500	2.36	10620
30:08:030201:275	36600	1.01	36966
30:08:030201:276	18000	1.16	20880
30:08:030201:277	36600	1	36600
30:08:030201:278	36600	1.28	46848
30:08:030201:279	36600	1.31	47946
30:08:030201:28	4500	2.25	10125
30:08:030201:280	9000	1.87	16830
30:08:030201:281	4500	2.34	10530
30:08:030201:282	36600	1.29	47214
30:08:030201:283	36600	1.3	47580
30:08:030201:284	4500	2.35	10575
30:08:030201:285	36600	1.01	36966
30:08:030201:286	36600	1	36600
30:08:030201:287	9000	1.31	11790
30:08:030201:288	73200	0.93	68076
30:08:030201:289	3169	14.43	45728.67
30:08:030201:29	4500	2.24	10080
30:08:030201:290	5432	9.15	49702.8
30:08:030201:291	100000	0.96	96000
30:08:030201:292	95000	0.93	88350

30:08:030201:293	9014	1.51	13611.14
30:08:030201:294	73152	1.58	115580.16
30:08:030201:295	36600	0.94	34404
30:08:030201:296	36600	0.94	34404
30:08:030201:297	475800	0.62	294996
30:08:030201:298	4500	2.04	9180
30:08:030201:299	4500	2.04	9180
30:08:030201:3	36593	1.22	44643.46
30:08:030201:300	36600	0.95	34770
30:08:030201:301	36600	0.94	34404
30:08:030201:302	36600	1	36600
30:08:030201:303	36600	1	36600
30:08:030201:304	109800	0.86	94428
30:08:030201:305	13500	1.79	24165
30:08:030201:306	109800	1.14	125172
30:08:030201:307	256200	0.66	169092
30:08:030201:308	292800	0.96	281088
30:08:030201:309	475800	0.83	394914
30:08:030201:31	36592	1.25	45740
30:08:030201:310	402600	0.87	350262
30:08:030201:311	256200	0.9	230580
30:08:030201:312	219600	1.08	237168
30:08:030201:313	475800	0.87	413946
30:08:030201:314	256200	0.97	248514
30:08:030201:315	439200	0.61	267912
30:08:030201:316	366000	0.71	259860
30:08:030201:317	45000	1.45	65250
30:08:030201:318	439200	0.89	390888
30:08:030201:319	13500	1.84	24840
30:08:030201:32	36600	0.94	34404
30:08:030201:320	366000	1.12	409920
30:08:030201:321	366000	0.86	314760
30:08:030201:322	256200	1.03	263886
30:08:030201:323	219600	0.92	202032
30:08:030201:328	366000	0.65	237900
30:08:030201:329	256200	1.22	312564
30:08:030201:33	4500	2.27	10215
30:08:030201:330	219600	0.69	151524
30:08:030201:331	31500	1.24	39060
30:08:030201:332	27000	1.25	33750
30:08:030201:333	219600	1.15	252540
30:08:030201:334	112000	0.96	107520
30:08:030201:335	256200	0.9	230580
30:08:030201:336	16	48.4	774.4
30:08:030201:337	140000	0.92	128800
30:08:030201:338	95000	0.92	87400
30:08:030201:339	142500	0.85	121125
30:08:030201:34	4500	2.26	10170
30:08:030201:340	164400	1.22	200568
30:08:030201:341	47500	1.07	50825

30:08:030201:342	256200	0.86	220332
30:08:030201:343	109800	1.18	129564
30:08:030201:344	109800	1.04	114192
30:08:030201:345	13500	1.82	24570
30:08:030201:346	19649	1.31	25740.19
30:08:030201:347	9000	1.86	16740
30:08:030201:348	73200	0.85	62220
30:08:030201:349	4500	1.88	8460
30:08:030201:35	36600	0.95	34770
30:08:030201:350	36600	1.34	49044
30:08:030201:351	73100	0.97	70907
30:08:030201:354	41101	1.54	63295.54
30:08:030201:355	161200	0.84	135408
30:08:030201:356	250000	1.05	262500
30:08:030201:357	82202	1.37	112616.74
30:08:030201:358	1495800	0.57	852606
30:08:030201:359	1412700	0.57	805239
30:08:030201:36	36600	1.39	50874
30:08:030201:360	123300	0.76	93708
30:08:030201:37	36602	1.39	50876.78
30:08:030201:38	36604	1.39	50879.56
30:08:030201:4	36601	53.86	1971329.86
30:08:030201:48	36600	1.36	49776
30:08:030201:481	125693	53.86	6769824.98
30:08:030201:482	13000	1.66	21580
30:08:030201:5	36595	1.22	44645.9
30:08:030201:50	36600	1.3	47580
30:08:030201:52	4500	2.08	9360
30:08:030201:53	4500	2.07	9315
30:08:030201:54	36600	1.35	49410
30:08:030201:56	4500	2.06	9270
30:08:030201:57	36600	1.09	39894
30:08:030201:59	4500	2.13	9585
30:08:030201:6	36624	1.22	44681.28
30:08:030201:60	4500	2.13	9585
30:08:030201:61	36601	1.31	47947.31
30:08:030201:62	36600	1.33	48678
30:08:030201:63	4500	1.76	7920
30:08:030201:64	4500	1.77	7965
30:08:030201:66	36600	1.01	36966
30:08:030201:68	4500	1.52	6840
30:08:030201:69	36600	1	36600
30:08:030201:7	36621	1.22	44677.62
30:08:030201:70	4500	1.52	6840
30:08:030201:74	4500	2.27	10215
30:08:030201:76	36600	1.4	51240
30:08:030201:77	4500	2.25	10125
30:08:030201:78	36600	1.39	50874
30:08:030201:79	36600	1.37	50142
30:08:030201:8	36600	1.22	44652

30:08:030201:80	4500	2.24	10080
30:08:030201:82	36600	1.47	53802
30:08:030201:83	4500	2.12	9540
30:08:030201:84	4500	2.26	10170
30:08:030201:85	4500	2.11	9495
30:08:030201:86	36600	1.38	50508
30:08:030201:87	36600	1.45	53070
30:08:030201:9	34619969	0.28	9693591.32
30:08:030201:90	36600	1.09	39894
30:08:030201:92	4500	2.12	9540
30:08:030201:93	13500	1.72	23220
30:08:030201:95	190000	0.83	157700
30:08:030201:97	36600	1.11	40626
30:08:030201:98	9000	1.53	13770
30:08:030201:99	36600	1.1	40260
30:08:030301:1	180000	0.68	122400
30:08:030301:2	130000	0.73	94900
30:08:030301:3	50000	0.87	43500
30:08:030301:4	60000	0.84	50400
30:08:030301:5	60000	0.84	50400
30:08:030301:6	10000	1.18	11800
30:08:030301:7	60000	0.84	50400
30:08:030301:8	10000	1.18	11800
30:08:040101:1	560	216.56	121273.6
30:08:040101:10	445	216.56	96369.2
30:08:040101:100	881	208.71	183873.51
30:08:040101:102	1764	180.4	318225.6
30:08:040101:103	1242	194.19	241183.98
30:08:040101:104	1787	179.91	321499.17
30:08:040101:105	200	183.49	36698
30:08:040101:106	714	216.56	154623.84
30:08:040101:107	878	208.86	183379.08
30:08:040101:108	476	216.56	103082.56
30:08:040101:109	1310	192.03	251559.3
30:08:040101:11	118.13	216.56	25582.23
30:08:040101:110	644	216.56	139464.64
30:08:040101:111	737	216.56	159604.72
30:08:040101:112	694	216.56	150292.64
30:08:040101:114	171	216.56	37031.76
30:08:040101:115	118	216.56	25554.08
30:08:040101:116	357	216.56	77311.92
30:08:040101:117	379	216.56	82076.24
30:08:040101:118	681	216.56	147477.36
30:08:040101:119	481	216.56	104165.36
30:08:040101:12	693	216.56	150076.08
30:08:040101:120	779	214.18	166846.22
30:08:040101:121	293	216.56	63452.08
30:08:040101:122	558	216.56	120840.48
30:08:040101:123	898	207.88	186676.24
30:08:040101:125	1297	192.43	249581.71

30:08:040101:126	320	216.56	69299.2
30:08:040101:127	652	216.56	141197.12
30:08:040101:129	976	204.27	199367.52
30:08:040101:13	1013.88	202.65	205462.78
30:08:040101:130	848	210.39	178410.72
30:08:040101:131	690	216.56	149426.4
30:08:040101:132	770	214.7	165319
30:08:040101:133	1168	196.71	229757.28
30:08:040101:134	660	216.56	142929.6
30:08:040101:135	1334	191.3	255194.2
30:08:040101:136	576	216.56	124738.56
30:08:040101:137	966	204.71	197749.86
30:08:040101:138	790	213.55	168704.5
30:08:040101:139	698	216.56	151158.88
30:08:040101:14	1552.03	185.31	287606.68
30:08:040101:140	986	203.84	200986.24
30:08:040101:141	366	216.56	79260.96
30:08:040101:142	928	206.45	191585.6
30:08:040101:143	1251	193.9	242568.9
30:08:040101:144	1062	200.68	213122.16
30:08:040101:145	1778	180.1	320217.8
30:08:040101:146	2492	167.77	418082.84
30:08:040101:147	947	205.57	194674.79
30:08:040101:148	887	208.42	184868.54
30:08:040101:149	432	216.56	93553.92
30:08:040101:15	970	204.54	198403.8
30:08:040101:150	701	216.56	151808.56
30:08:040101:151	725	216.56	157006
30:08:040101:153	870	209.26	182056.2
30:08:040101:154	1169	196.68	229918.92
30:08:040101:156	1	216.56	216.56
30:08:040101:157	1386	189.77	263021.22
30:08:040101:158	627	216.56	135783.12
30:08:040101:159	1085	199.78	216761.3
30:08:040101:16	936	206.08	192890.88
30:08:040101:160	745	216.19	161061.55
30:08:040101:161	1400	189.37	265118
30:08:040101:162	1200	195.6	234720
30:08:040101:163	1200	195.6	234720
30:08:040101:164	1200	195.6	234720
30:08:040101:165	1	216.56	216.56
30:08:040101:166	1200	195.6	234720
30:08:040101:168	1200	195.6	234720
30:08:040101:169	1292	192.59	248826.28
30:08:040101:17	772.28	214.57	165708.12
30:08:040101:170	1200	195.6	234720
30:08:040101:171	989	203.71	201469.19
30:08:040101:172	908	207.39	188310.12
30:08:040101:173	1600	184.13	294608
30:08:040101:174	1073	200.25	214868.25

30:08:040101:175	770	214.7	165319
30:08:040101:176	670	216.56	145095.2
30:08:040101:177	594	216.56	128636.64
30:08:040101:178	510	216.56	110445.6
30:08:040101:179	570	216.56	123439.2
30:08:040101:18	701.87	179	125634.73
30:08:040101:181	600	216.56	129936
30:08:040101:182	650	216.56	140764
30:08:040101:183	500	216.56	108280
30:08:040101:186	772	214.58	165655.76
30:08:040101:187	1351	190.79	257757.29
30:08:040101:188	970	204.54	198403.8
30:08:040101:189	672	216.56	145528.32
30:08:040101:19	1098.67	199.26	218920.98
30:08:040101:190	695	216.56	150509.2
30:08:040101:191	595	216.56	128853.2
30:08:040101:192	676	216.56	146394.56
30:08:040101:193	820	211.88	173741.6
30:08:040101:194	340	216.56	73630.4
30:08:040101:195	540	216.56	116942.4
30:08:040101:197	1	183.49	183.49
30:08:040101:198	900	207.78	187002
30:08:040101:199	252	216.56	54573.12
30:08:040101:20	931	206.31	192074.61
30:08:040101:200	770	214.7	165319
30:08:040101:201	765	214.99	164467.35
30:08:040101:202	750	215.89	161917.5
30:08:040101:203	680	216.56	147260.8
30:08:040101:204	544	216.56	117808.64
30:08:040101:206	626	216.56	135566.56
30:08:040101:207	162	216.56	35082.72
30:08:040101:208	672	216.56	145528.32
30:08:040101:209	520	216.56	112611.2
30:08:040101:21	771	214.64	165487.44
30:08:040101:210	18	447.48	8054.64
30:08:040101:211	27	447.48	12081.96
30:08:040101:212	1079	200.01	215810.79
30:08:040101:213	300	216.56	64968
30:08:040101:214	523	216.56	113260.88
30:08:040101:215	640	216.56	138598.4
30:08:040101:216	200	216.56	43312
30:08:040101:217	900	207.78	187002
30:08:040101:218	550	216.56	119108
30:08:040101:219	294	216.56	63668.64
30:08:040101:22	773	214.52	165823.96
30:08:040101:220	750	215.89	161917.5
30:08:040101:221	583	216.56	126254.48
30:08:040101:222	454	216.56	98318.24
30:08:040101:224	792	213.43	169036.56
30:08:040101:225	1200	195.6	234720

30:08:040101:226	1050	201.16	211218
30:08:040101:227	224	216.56	48509.44
30:08:040101:229	751	215.83	162088.33
30:08:040101:23	648	216.56	140330.88
30:08:040101:231	769	214.76	165150.44
30:08:040101:232	300	98.08	29424
30:08:040101:233	520	216.56	112611.2
30:08:040101:234	618	216.56	133834.08
30:08:040101:235	400	216.56	86624
30:08:040101:236	550	216.56	119108
30:08:040101:237	784	213.89	167689.76
30:08:040101:238	495	216.56	107197.2
30:08:040101:239	634	216.56	137299.04
30:08:040101:24	470	216.56	101783.2
30:08:040101:240	251	216.56	54356.56
30:08:040101:241	2340	170	397800
30:08:040101:242	1429	188.55	269437.95
30:08:040101:243	1463	187.63	274502.69
30:08:040101:244	1516	186.23	282324.68
30:08:040101:245	900	207.78	187002
30:08:040101:246	1675	182.37	305469.75
30:08:040101:247	1338	191.18	255798.84
30:08:040101:248	1425	188.67	268854.75
30:08:040101:250	938	205.98	193209.24
30:08:040101:251	1540	185.62	285854.8
30:08:040101:252	1779	180.08	320362.32
30:08:040101:253	1914	177.33	339409.62
30:08:040101:254	1664	182.62	303879.68
30:08:040101:255	1856	178.48	331258.88
30:08:040101:256	1200	195.6	234720
30:08:040101:257	1475	187.3	276267.5
30:08:040101:258	1200	195.6	234720
30:08:040101:259	1241	194.22	241027.02
30:08:040101:26	558	216.56	120840.48
30:08:040101:260	870	209.26	182056.2
30:08:040101:262	1044	201.4	210261.6
30:08:040101:263	800	212.98	170384
30:08:040101:264	852	210.18	179073.36
30:08:040101:266	1058	200.84	212488.72
30:08:040101:267	1081	199.94	216135.14
30:08:040101:268	997	203.36	202749.92
30:08:040101:269	590	216.56	127770.4
30:08:040101:27	1764	180.4	318225.6
30:08:040101:270	705	216.56	152674.8
30:08:040101:271	1334	191.3	255194.2
30:08:040101:272	634	216.56	137299.04
30:08:040101:273	655	216.56	141846.8
30:08:040101:274	1110	198.83	220701.3
30:08:040101:275	740	216.5	160210
30:08:040101:276	655	216.56	141846.8

30:08:040101:277	1560	185.11	288771.6
30:08:040101:278	554	216.56	119974.24
30:08:040101:279	1375	190.09	261373.75
30:08:040101:28	440	216.56	95286.4
30:08:040101:280	440	216.56	95286.4
30:08:040101:281	1029	202.02	207878.58
30:08:040101:282	1194	195.8	233785.2
30:08:040101:283	1185	196.12	232402.2
30:08:040101:284	880	208.76	183708.8
30:08:040101:285	777	214.29	166503.33
30:08:040101:286	1290	192.65	248518.5
30:08:040101:287	734	216.56	158955.04
30:08:040101:288	706	216.56	152891.36
30:08:040101:289	1094	199.43	218176.42
30:08:040101:29	1261	193.57	244091.77
30:08:040101:291	819	211.94	173578.86
30:08:040101:292	782	214	167348
30:08:040101:293	1284	192.84	247606.56
30:08:040101:294	818	211.99	173407.82
30:08:040101:295	760	215.29	163620.4
30:08:040101:299	950	205.43	195158.5
30:08:040101:30	600	216.56	129936
30:08:040101:300	900	207.78	187002
30:08:040101:302	750	215.89	161917.5
30:08:040101:31	600	216.56	129936
30:08:040101:312	466	447.48	208525.68
30:08:040101:315	987	203.79	201140.73
30:08:040101:32	1466	187.54	274933.64
30:08:040101:327	25	125.74	3143.5
30:08:040101:33	1102	199.13	219441.26
30:08:040101:332	921	206.78	190444.38
30:08:040101:34	3006	136.66	410799.96
30:08:040101:345	664	216.56	143795.84
30:08:040101:348	1797	179.7	322920.9
30:08:040101:35	704	216.56	152458.24
30:08:040101:352	4	57.11	228.44
30:08:040101:356	646	216.56	139897.76
30:08:040101:358	252	216.56	54573.12
30:08:040101:36	250	216.56	54140
30:08:040101:361	1400	189.37	265118
30:08:040101:363	652	216.56	141197.12
30:08:040101:364	40	447.48	17899.2
30:08:040101:365	165	216.56	35732.4
30:08:040101:366	1243	194.16	241340.88
30:08:040101:368	12000	102.19	1226280
30:08:040101:369	5000	83.09	415450
30:08:040101:37	600	216.56	129936
30:08:040101:370	1350	190.82	257607
30:08:040101:372	813	377.91	307240.83
30:08:040101:374	829	376.37	312010.73

30:08:040101:376	100	447.48	44748
30:08:040101:377	1138	197.79	225085.02
30:08:040101:378	2473	88.16	218019.68
30:08:040101:379	900	207.78	187002
30:08:040101:38	27754	85.69	2378240.26
30:08:040101:381	30	447.48	13424.4
30:08:040101:382	9720	106.81	1038193.2
30:08:040101:384	1369	190.26	260465.94
30:08:040101:385	1445	188.11	271818.95
30:08:040101:386	698	216.56	151158.88
30:08:040101:390	604	216.56	130802.24
30:08:040101:391	20	216.56	4331.2
30:08:040101:392	418	447.48	187046.64
30:08:040101:393	867	209.42	181567.14
30:08:040101:394	95	447.48	42510.6
30:08:040101:4	956	205.16	196132.96
30:08:040101:405	707	216.56	153107.92
30:08:040101:407	37	447.48	16556.76
30:08:040101:408	347	216.56	75146.32
30:08:040101:41	1085	199.78	216761.3
30:08:040101:410	8796	83.09	730859.64
30:08:040101:412	1200	195.6	234720
30:08:040101:42	716	216.56	155056.96
30:08:040101:423	1009	202.85	204675.65
30:08:040101:426	30	88.16	2644.8
30:08:040101:43	632	216.56	136865.92
30:08:040101:430	502	216.56	108713.12
30:08:040101:431	580	216.56	125604.8
30:08:040101:432	916	207.01	189621.16
30:08:040101:433	1200	195.6	234720
30:08:040101:44	1200	195.6	234720
30:08:040101:445	900	207.78	187002
30:08:040101:447	500	216.56	108280
30:08:040101:449	847	210.44	178242.68
30:08:040101:45	30	447.48	13424.4
30:08:040101:453	400	447.48	178992
30:08:040101:454	600	447.48	268488
30:08:040101:455	600	216.56	129936
30:08:040101:456	460	216.56	99617.6
30:08:040101:46	656	216.56	142063.36
30:08:040101:460	615	216.56	133184.4
30:08:040101:461	500	216.56	108280
30:08:040101:465	303	216.56	65617.68
30:08:040101:466	250	447.48	111870
30:08:040101:467	295	447.48	132006.6
30:08:040101:468	250	447.48	111870
30:08:040101:47	966	204.71	197749.86
30:08:040101:472	1496	186.75	279378
30:08:040101:473	300	216.56	64968
30:08:040101:477	800	212.98	170384

30:08:040101:479	433	216.56	93770.48
30:08:040101:48	345	216.56	74713.2
30:08:040101:480	589	216.56	127553.84
30:08:040101:481	259	447.48	115897.32
30:08:040101:483	744	216.25	160890
30:08:040101:484	400	216.56	86624
30:08:040101:488	600	216.56	129936
30:08:040101:489	600	216.56	129936
30:08:040101:49	984	203.92	200657.28
30:08:040101:490	600	216.56	129936
30:08:040101:491	2000	175.7	351400
30:08:040101:492	1006	202.98	204197.88
30:08:040101:5	1200	195.6	234720
30:08:040101:50	755	215.59	162770.45
30:08:040101:51	1110	198.83	220701.3
30:08:040101:52	840	210.81	177080.4
30:08:040101:53	1	216.56	216.56
30:08:040101:54	2100	88.16	185136
30:08:040101:55	828	211.45	175080.6
30:08:040101:56	1040	201.57	209632.8
30:08:040101:58	786	213.77	168023.22
30:08:040101:59	924	206.63	190926.12
30:08:040101:6	725	216.56	157006
30:08:040101:60	742	216.38	160553.96
30:08:040101:61	413	216.56	89439.28
30:08:040101:611	613	216.56	132751.28
30:08:040101:612	450	216.56	97452
30:08:040101:613	1100	199.21	219131
30:08:040101:614	734	183.49	134681.66
30:08:040101:616	3921	129.25	506789.25
30:08:040101:618	660	57.11	37692.6
30:08:040101:62	744	216.25	160890
30:08:040101:626	840	210.81	177080.4
30:08:040101:627	746	216.13	161232.98
30:08:040101:628	1012	202.72	205152.64
30:08:040101:629	1065	200.56	213596.4
30:08:040101:63	848	210.39	178410.72
30:08:040101:632	834	211.13	176082.42
30:08:040101:633	666	216.56	144228.96
30:08:040101:638	728	216.56	157655.68
30:08:040101:639	400	216.56	86624
30:08:040101:64	390	216.56	84458.4
30:08:040101:65	756	215.53	162940.68
30:08:040101:66	970	204.54	198403.8
30:08:040101:67	1093	199.47	218020.71
30:08:040101:68	841	210.76	177249.16
30:08:040101:69	250	216.56	54140
30:08:040101:7	1158	197.07	228207.06
30:08:040101:70	1192	195.87	233477.04
30:08:040101:71	616	216.56	133400.96

30:08:040101:72	1494	186.8	279079.2
30:08:040101:73	768	214.82	164981.76
30:08:040101:74	1364	190.41	259719.24
30:08:040101:75	1397	189.45	264661.65
30:08:040101:76	1580	184.62	291699.6
30:08:040101:77	1788	179.89	321643.32
30:08:040101:79	1134	197.94	224463.96
30:08:040101:8	2000	175.7	351400
30:08:040101:80	600	216.56	129936
30:08:040101:81	780	214.12	167013.6
30:08:040101:82	703	216.56	152241.68
30:08:040101:83	957	205.12	196299.84
30:08:040101:84	660	216.56	142929.6
30:08:040101:85	660	216.56	142929.6
30:08:040101:86	1	216.56	216.56
30:08:040101:87	600	216.56	129936
30:08:040101:88	510	216.56	110445.6
30:08:040101:89	800	212.98	170384
30:08:040101:90	400	216.56	86624
30:08:040101:92	1129	198.12	223677.48
30:08:040101:93	608	216.56	131668.48
30:08:040101:94	1189	195.98	233020.22
30:08:040101:95	27	447.48	12081.96
30:08:040101:96	697	216.56	150942.32
30:08:040101:97	1251	193.9	242568.9
30:08:040101:98	981	204.05	200173.05
30:08:040101:99	630	216.56	136432.8
30:08:040102:1	1000	203.23	203230
30:08:040102:10	804.78	212.72	171192.8
30:08:040102:1009	1363	190.44	259569.72
30:08:040102:1011	41	57.11	2341.51
30:08:040102:1013	792	213.43	169036.56
30:08:040102:1015	684	216.56	148127.04
30:08:040102:1016	1200	195.6	234720
30:08:040102:1017	452	216.56	97885.12
30:08:040102:1018	160	447.48	71596.8
30:08:040102:1019	54	447.48	24163.92
30:08:040102:1021	1200	195.6	234720
30:08:040102:1022	737	216.56	159604.72
30:08:040102:1025	1500	186.64	279960
30:08:040102:1026	1195	195.77	233945.15
30:08:040102:1027	1200	195.6	234720
30:08:040102:1028	1200	195.6	234720
30:08:040102:1030	525	216.56	113694
30:08:040102:1031	1027	202.1	207556.7
30:08:040102:1032	1120	164.03	183713.6
30:08:040102:1033	1200	195.6	234720
30:08:040102:1034	660	216.56	142929.6
30:08:040102:1035	1200	195.6	234720
30:08:040102:1037	914	207.11	189298.54

30:08:040102:1038	738	216.56	159821.28
30:08:040102:1039	30	447.48	13424.4
30:08:040102:1041	1200	195.6	234720
30:08:040102:1044	526	216.56	113910.56
30:08:040102:1045	249	216.56	53923.44
30:08:040102:1046	952	205.34	195483.68
30:08:040102:1047	945	205.66	194348.7
30:08:040102:1048	656	216.56	142063.36
30:08:040102:1049	656	216.56	142063.36
30:08:040102:1050	1170	196.64	230068.8
30:08:040102:1051	800	212.98	170384
30:08:040102:1052	1560	185.11	288771.6
30:08:040102:1053	701	216.56	151808.56
30:08:040102:1054	561	216.56	121490.16
30:08:040102:1055	2200	172.22	378884
30:08:040102:1056	1081	199.94	216135.14
30:08:040102:1057	600	216.56	129936
30:08:040102:1058	600	216.56	129936
30:08:040102:1059	600	216.56	129936
30:08:040102:1060	600	216.56	129936
30:08:040102:1061	600	216.56	129936
30:08:040102:1062	600	216.56	129936
30:08:040102:1063	600	216.56	129936
30:08:040102:1064	600	216.56	129936
30:08:040102:1065	600	216.56	129936
30:08:040102:1066	600	216.56	129936
30:08:040102:1068	1289	192.68	248364.52
30:08:040102:1069	600	216.56	129936
30:08:040102:1070	1200	195.6	234720
30:08:040102:1071	600	216.56	129936
30:08:040102:1072	1123	198.34	222735.82
30:08:040102:1073	1200	195.6	234720
30:08:040102:1074	489	216.56	105897.84
30:08:040102:1075	942	205.8	193863.6
30:08:040102:1076	1200	195.6	234720
30:08:040102:1077	720	216.56	155923.2
30:08:040102:1080	20	88.16	1763.2
30:08:040102:1081	1200	195.6	234720
30:08:040102:1083	906	207.49	187985.94
30:08:040102:1084	1200	195.6	234720
30:08:040102:1085	1252	193.86	242712.72
30:08:040102:1088	1200	195.6	234720
30:08:040102:1090	12	88.16	1057.92
30:08:040102:1091	1157	162.91	188486.87
30:08:040102:1092	1199	195.63	234560.37
30:08:040102:1093	1200	195.6	234720
30:08:040102:1096	612	216.56	132534.72
30:08:040102:1097	500	216.56	108280
30:08:040102:1098	700	216.56	151592
30:08:040102:11	1088	199.66	217230.08

30:08:040102:1100	121	447.48	54145.08
30:08:040102:1102	589	216.56	127553.84
30:08:040102:1107	1003	167.87	168373.61
30:08:040102:1116	659	216.56	142713.04
30:08:040102:1139	1200	195.6	234720
30:08:040102:1143	650	216.56	140764
30:08:040102:1144	600	216.56	129936
30:08:040102:1145	600	216.56	129936
30:08:040102:1154	800	212.98	170384
30:08:040102:1157	800	212.98	170384
30:08:040102:1162	764	215.05	164298.2
30:08:040102:1164	1200	195.6	234720
30:08:040102:1165	812	212.32	172403.84
30:08:040102:1166	1200	195.6	234720
30:08:040102:1180	800	212.98	170384
30:08:040102:1183	1200	195.6	234720
30:08:040102:1184	607	216.56	131451.92
30:08:040102:1185	600	216.56	129936
30:08:040102:1186	1200	195.6	234720
30:08:040102:1187	1200	195.6	234720
30:08:040102:1188	268	216.56	58038.08
30:08:040102:1191	800	212.98	170384
30:08:040102:1192	800	212.98	170384
30:08:040102:1193	1000	203.23	203230
30:08:040102:1194	800	212.98	170384
30:08:040102:1195	1000	203.23	203230
30:08:040102:1196	1000	203.23	203230
30:08:040102:1197	1000	203.23	203230
30:08:040102:1198	992	203.58	201951.36
30:08:040102:1199	803	212.82	170894.46
30:08:040102:12	440	216.56	95286.4
30:08:040102:1200	803	212.82	170894.46
30:08:040102:1201	1000	203.23	203230
30:08:040102:1202	1000	203.23	203230
30:08:040102:1203	1000	203.23	203230
30:08:040102:1204	1000	203.23	203230
30:08:040102:1205	1000	203.23	203230
30:08:040102:1206	889	208.32	185196.48
30:08:040102:1207	1000	203.23	203230
30:08:040102:1208	800	212.98	170384
30:08:040102:1210	600	216.56	129936
30:08:040102:1211	600	216.56	129936
30:08:040102:1212	600	216.56	129936
30:08:040102:1213	600	216.56	129936
30:08:040102:1214	600	216.56	129936
30:08:040102:1215	600	216.56	129936
30:08:040102:1216	600	216.56	129936
30:08:040102:1217	600	216.56	129936
30:08:040102:1218	600	216.56	129936
30:08:040102:1219	600	216.56	129936

30:08:040102:1220	600	216.56	129936
30:08:040102:1221	600	216.56	129936
30:08:040102:1222	600	216.56	129936
30:08:040102:1223	600	216.56	129936
30:08:040102:1224	600	216.56	129936
30:08:040102:1225	600	216.56	129936
30:08:040102:1226	600	216.56	129936
30:08:040102:1227	600	216.56	129936
30:08:040102:1228	600	216.56	129936
30:08:040102:1229	600	216.56	129936
30:08:040102:1230	600	216.56	129936
30:08:040102:1231	600	216.56	129936
30:08:040102:1232	600	216.56	129936
30:08:040102:1233	600	216.56	129936
30:08:040102:1234	600	216.56	129936
30:08:040102:1235	600	216.56	129936
30:08:040102:1236	900	207.78	187002
30:08:040102:1237	800	212.98	170384
30:08:040102:1238	1194	195.8	233785.2
30:08:040102:1239	600	216.56	129936
30:08:040102:1240	600	216.56	129936
30:08:040102:1241	600	216.56	129936
30:08:040102:1242	600	216.56	129936
30:08:040102:1243	600	216.56	129936
30:08:040102:1244	600	216.56	129936
30:08:040102:1245	600	216.56	129936
30:08:040102:1246	600	216.56	129936
30:08:040102:1247	600	216.56	129936
30:08:040102:1248	1000	203.23	203230
30:08:040102:1249	1000	203.23	203230
30:08:040102:1253	600	216.56	129936
30:08:040102:1254	600	216.56	129936
30:08:040102:1255	800	212.98	170384
30:08:040102:1256	800	212.98	170384
30:08:040102:1258	600	216.56	129936
30:08:040102:1262	1320	191.72	253070.4
30:08:040102:1264	600	216.56	129936
30:08:040102:1268	1200	195.6	234720
30:08:040102:1271	600	216.56	129936
30:08:040102:1273	800	212.98	170384
30:08:040102:1274	622	216.56	134700.32
30:08:040102:1275	1075	200.17	215182.75
30:08:040102:1276	800	212.98	170384
30:08:040102:1279	800	212.98	170384
30:08:040102:1280	800	212.98	170384
30:08:040102:1288	800	212.98	170384
30:08:040102:1289	800	212.98	170384
30:08:040102:1290	800	212.98	170384
30:08:040102:1291	800	212.98	170384
30:08:040102:1292	800	212.98	170384

30:08:040102:1293	800	212.98	170384
30:08:040102:1294	788	213.66	168364.08
30:08:040102:1295	1000	203.23	203230
30:08:040102:1296	1000	203.23	203230
30:08:040102:1297	1000	203.23	203230
30:08:040102:1298	1100	199.21	219131
30:08:040102:1299	750	215.89	161917.5
30:08:040102:13	1406	189.2	266015.2
30:08:040102:1300	800	212.98	170384
30:08:040102:1301	1000	203.23	203230
30:08:040102:1302	1000	203.23	203230
30:08:040102:1303	868	209.37	181733.16
30:08:040102:1304	800	212.98	170384
30:08:040102:1305	800	212.98	170384
30:08:040102:1306	800	212.98	170384
30:08:040102:1307	800	212.98	170384
30:08:040102:1308	800	212.98	170384
30:08:040102:1309	846	210.5	178083
30:08:040102:1310	1000	203.23	203230
30:08:040102:1311	787	213.72	168197.64
30:08:040102:1312	1000	203.23	203230
30:08:040102:1313	1000	203.23	203230
30:08:040102:1314	1200	195.6	234720
30:08:040102:1315	800	212.98	170384
30:08:040102:1316	800	212.98	170384
30:08:040102:1317	800	212.98	170384
30:08:040102:1318	1000	203.23	203230
30:08:040102:1319	800	212.98	170384
30:08:040102:1320	1000	203.23	203230
30:08:040102:1321	500	216.56	108280
30:08:040102:1322	1000	203.23	203230
30:08:040102:1323	800	212.98	170384
30:08:040102:1327	632	216.56	136865.92
30:08:040102:1328	432	216.56	93553.92
30:08:040102:1329	748	216.01	161575.48
30:08:040102:1333	224	216.56	48509.44
30:08:040102:1336	505	216.56	109362.8
30:08:040102:1337	457	216.56	98967.92
30:08:040102:1338	760	215.29	163620.4
30:08:040102:1339	608	216.56	131668.48
30:08:040102:1340	1000	203.23	203230
30:08:040102:1341	500	216.56	108280
30:08:040102:1342	500	216.56	108280
30:08:040102:1343	1200	195.6	234720
30:08:040102:1348	1200	195.6	234720
30:08:040102:1349	619	216.56	134050.64
30:08:040102:1350	560	216.56	121273.6
30:08:040102:1355	1202	195.53	235027.06
30:08:040102:1362	400	216.56	86624
30:08:040102:1363	395	216.56	85541.2

30:08:040102:1364	401	216.56	86840.56
30:08:040102:1366	1200	195.6	234720
30:08:040102:1368	400	216.56	86624
30:08:040102:1369	400	216.56	86624
30:08:040102:1370	400	216.56	86624
30:08:040102:1372	589	216.56	127553.84
30:08:040102:1373	589	216.56	127553.84
30:08:040102:1380	1200	195.6	234720
30:08:040102:1382	2987	88.16	263333.92
30:08:040102:1387	308	216.56	66700.48
30:08:040102:1391	500	216.56	108280
30:08:040102:1392	742	216.38	160553.96
30:08:040102:1396	600	216.56	129936
30:08:040102:1397	710	216.56	153757.6
30:08:040102:1398	600	216.56	129936
30:08:040102:1399	600	216.56	129936
30:08:040102:1400	600	216.56	129936
30:08:040102:1401	650	216.56	140764
30:08:040102:1402	600	216.56	129936
30:08:040102:1403	588	216.56	127337.28
30:08:040102:1404	767	214.88	164812.96
30:08:040102:1405	600	216.56	129936
30:08:040102:1406	600	216.56	129936
30:08:040102:1407	800	212.98	170384
30:08:040102:1408	600	216.56	129936
30:08:040102:1409	1000	203.23	203230
30:08:040102:1410	1000	203.23	203230
30:08:040102:1411	1260	193.6	243936
30:08:040102:1412	372	216.56	80560.32
30:08:040102:1413	25	88.16	2204
30:08:040102:1414	600	216.56	129936
30:08:040102:1415	600	216.56	129936
30:08:040102:1416	1210	195.26	236264.6
30:08:040102:1417	1000	203.23	203230
30:08:040102:1418	600	216.56	129936
30:08:040102:1419	1000	203.23	203230
30:08:040102:1420	600	216.56	129936
30:08:040102:1421	1200	195.6	234720
30:08:040102:1425	600	216.56	129936
30:08:040102:1426	600	216.56	129936
30:08:040102:1427	1200	195.6	234720
30:08:040102:1428	800	212.98	170384
30:08:040102:1429	600	216.56	129936
30:08:040102:1430	800	212.98	170384
30:08:040102:1431	600	216.56	129936
30:08:040102:1432	800	212.98	170384
30:08:040102:1433	800	212.98	170384
30:08:040102:1434	1200	195.6	234720
30:08:040102:1435	600	216.56	129936
30:08:040102:1436	1200	195.6	234720

30:08:040102:1437	500	216.56	108280
30:08:040102:1438	906	207.49	187985.94
30:08:040102:1440	1050	201.16	211218
30:08:040102:1441	1000	203.23	203230
30:08:040102:1442	600	216.56	129936
30:08:040102:1443	600	216.56	129936
30:08:040102:1444	504	216.56	109146.24
30:08:040102:1445	600	216.56	129936
30:08:040102:1446	695	216.56	150509.2
30:08:040102:1447	600	216.56	129936
30:08:040102:1450	1200	195.6	234720
30:08:040102:1453	650	216.56	140764
30:08:040102:1454	1399	189.4	264970.6
30:08:040102:1455	550	216.56	119108
30:08:040102:1456	544	216.56	117808.64
30:08:040102:1459	618	216.56	133834.08
30:08:040102:1460	702	216.56	152025.12
30:08:040102:1464	11	57.11	628.21
30:08:040102:1465	600	216.56	129936
30:08:040102:15	272	216.56	58904.32
30:08:040102:1583	1252	193.86	242712.72
30:08:040102:1584	815	212.15	172902.25
30:08:040102:1586	720	216.56	155923.2
30:08:040102:1587	400	216.56	86624
30:08:040102:1588	640	216.56	138598.4
30:08:040102:1589	560	216.56	121273.6
30:08:040102:1590	698	216.56	151158.88
30:08:040102:1591	725	216.56	157006
30:08:040102:1592	1116	198.6	221637.6
30:08:040102:1593	1162	57.11	66361.82
30:08:040102:1594	1200	57.11	68532
30:08:040102:1595	1200	57.11	68532
30:08:040102:1596	1200	57.11	68532
30:08:040102:1597	975	57.11	55682.25
30:08:040102:1598	1000	57.11	57110
30:08:040102:1599	1200	57.11	68532
30:08:040102:16	616	216.56	133400.96
30:08:040102:1600	1200	57.11	68532
30:08:040102:1601	1200	57.11	68532
30:08:040102:1602	1200	57.11	68532
30:08:040102:1603	1200	57.11	68532
30:08:040102:1604	1200	57.11	68532
30:08:040102:1605	3090	13.46	41591.4
30:08:040102:1606	988	57.11	56424.68
30:08:040102:1607	992	57.11	56653.12
30:08:040102:1608	1200	57.11	68532
30:08:040102:1609	1200	57.11	68532
30:08:040102:1610	1200	57.11	68532
30:08:040102:1611	1200	57.11	68532
30:08:040102:1612	1200	57.11	68532

30:08:040102:1613	1200	57.11	68532
30:08:040102:1614	1200	57.11	68532
30:08:040102:1615	1200	57.11	68532
30:08:040102:1616	945	57.11	53968.95
30:08:040102:1617	946	57.11	54026.06
30:08:040102:1618	1200	57.11	68532
30:08:040102:1619	1200	57.11	68532
30:08:040102:1620	1229	194.62	239187.98
30:08:040102:1621	168200	0.57	95874
30:08:040102:1622	1155	197.17	227731.35
30:08:040102:1625	2000	21.39	42780
30:08:040102:1628	1200	195.6	234720
30:08:040102:1632	600	216.56	129936
30:08:040102:1633	600	216.56	129936
30:08:040102:1636	1576	184.72	291118.72
30:08:040102:1638	634	216.56	137299.04
30:08:040102:1639	642	216.56	139031.52
30:08:040102:1640	816	212.1	173073.6
30:08:040102:1646	1200	195.6	234720
30:08:040102:1649	989	57.11	56481.79
30:08:040102:1650	969	204.58	198238.02
30:08:040102:1653	1200	195.6	234720
30:08:040102:1654	2400	169.1	405840
30:08:040102:1656	1983	176.02	349047.66
30:08:040102:1667	827	211.5	174910.5
30:08:040102:1668	827	211.5	174910.5
30:08:040102:1669	600	216.56	129936
30:08:040102:1670	600	216.56	129936
30:08:040102:1671	757	215.47	163110.79
30:08:040102:1672	754	215.65	162600.1
30:08:040102:1673	513	216.56	111095.28
30:08:040102:1674	600	216.56	129936
30:08:040102:1675	600	216.56	129936
30:08:040102:1676	600	216.56	129936
30:08:040102:1677	600	216.56	129936
30:08:040102:1678	600	216.56	129936
30:08:040102:1679	600	216.56	129936
30:08:040102:1680	600	216.56	129936
30:08:040102:1681	600	216.56	129936
30:08:040102:1682	602	216.56	130369.12
30:08:040102:1683	600	216.56	129936
30:08:040102:1684	600	216.56	129936
30:08:040102:1685	600	216.56	129936
30:08:040102:1686	600	216.56	129936
30:08:040102:1687	600	216.56	129936
30:08:040102:1688	600	216.56	129936
30:08:040102:1689	600	216.56	129936
30:08:040102:1690	600	216.56	129936
30:08:040102:1691	756	215.53	162940.68
30:08:040102:1692	600	216.56	129936

30:08:040102:1693	986	203.84	200986.24
30:08:040102:1694	600	216.56	129936
30:08:040102:1695	600	216.56	129936
30:08:040102:1696	600	216.56	129936
30:08:040102:1697	600	216.56	129936
30:08:040102:1698	600	216.56	129936
30:08:040102:1699	600	216.56	129936
30:08:040102:17	1200	195.6	234720
30:08:040102:1700	600	216.56	129936
30:08:040102:1701	600	216.56	129936
30:08:040102:1702	600	216.56	129936
30:08:040102:1703	600	216.56	129936
30:08:040102:1704	600	216.56	129936
30:08:040102:1705	600	216.56	129936
30:08:040102:1706	600	216.56	129936
30:08:040102:1707	600	216.56	129936
30:08:040102:1708	600	216.56	129936
30:08:040102:1709	600	216.56	129936
30:08:040102:1710	600	216.56	129936
30:08:040102:1711	652	216.56	141197.12
30:08:040102:1712	838	210.92	176750.96
30:08:040102:1713	600	216.56	129936
30:08:040102:1714	600	216.56	129936
30:08:040102:1715	600	216.56	129936
30:08:040102:1716	600	216.56	129936
30:08:040102:1717	600	216.56	129936
30:08:040102:1718	600	216.56	129936
30:08:040102:1719	600	216.56	129936
30:08:040102:1720	602	216.56	130369.12
30:08:040102:1721	600	216.56	129936
30:08:040102:1722	600	216.56	129936
30:08:040102:1723	600	216.56	129936
30:08:040102:1724	600	216.56	129936
30:08:040102:1725	673	216.56	145744.88
30:08:040102:1726	600	216.56	129936
30:08:040102:1727	600	216.56	129936
30:08:040102:1728	601	216.56	130152.56
30:08:040102:1729	600	216.56	129936
30:08:040102:1730	600	216.56	129936
30:08:040102:1731	713	216.56	154407.28
30:08:040102:1732	647	216.56	140114.32
30:08:040102:1733	613	216.56	132751.28
30:08:040102:1734	600	216.56	129936
30:08:040102:1735	600	216.56	129936
30:08:040102:1736	700	216.56	151592
30:08:040102:1737	600	216.56	129936
30:08:040102:1738	600	216.56	129936
30:08:040102:1739	600	216.56	129936
30:08:040102:1740	600	216.56	129936
30:08:040102:1741	600	216.56	129936

30:08:040102:1742	600	216.56	129936
30:08:040102:1743	600	216.56	129936
30:08:040102:1744	600	216.56	129936
30:08:040102:1745	600	216.56	129936
30:08:040102:1746	600	216.56	129936
30:08:040102:1747	640	216.56	138598.4
30:08:040102:1748	600	216.56	129936
30:08:040102:1749	600	216.56	129936
30:08:040102:1750	600	216.56	129936
30:08:040102:1751	600	216.56	129936
30:08:040102:1752	600	216.56	129936
30:08:040102:1753	600	216.56	129936
30:08:040102:1754	600	216.56	129936
30:08:040102:1755	600	216.56	129936
30:08:040102:1756	600	216.56	129936
30:08:040102:1757	600	216.56	129936
30:08:040102:1758	640	216.56	138598.4
30:08:040102:1759	600	216.56	129936
30:08:040102:1760	600	216.56	129936
30:08:040102:1761	600	216.56	129936
30:08:040102:1762	600	216.56	129936
30:08:040102:1763	600	216.56	129936
30:08:040102:1764	600	216.56	129936
30:08:040102:1765	701	216.56	151808.56
30:08:040102:1766	691	216.56	149642.96
30:08:040102:1767	600	216.56	129936
30:08:040102:1768	600	216.56	129936
30:08:040102:1769	640	216.56	138598.4
30:08:040102:1770	600	216.56	129936
30:08:040102:1771	600	216.56	129936
30:08:040102:1772	600	216.56	129936
30:08:040102:1773	600	216.56	129936
30:08:040102:1774	600	216.56	129936
30:08:040102:1775	600	216.56	129936
30:08:040102:1776	600	216.56	129936
30:08:040102:1777	600	216.56	129936
30:08:040102:1778	600	216.56	129936
30:08:040102:1779	600	216.56	129936
30:08:040102:1780	600	216.56	129936
30:08:040102:1781	640	216.56	138598.4
30:08:040102:1782	600	216.56	129936
30:08:040102:1783	600	216.56	129936
30:08:040102:1784	600	216.56	129936
30:08:040102:1785	600	216.56	129936
30:08:040102:1786	600	216.56	129936
30:08:040102:1787	640	216.56	138598.4
30:08:040102:1788	640	216.56	138598.4
30:08:040102:1789	640	216.56	138598.4
30:08:040102:1790	640	216.56	138598.4
30:08:040102:1791	640	216.56	138598.4

30:08:040102:1792	640	216.56	138598.4
30:08:040102:1793	640	216.56	138598.4
30:08:040102:1794	640	216.56	138598.4
30:08:040102:1795	640	216.56	138598.4
30:08:040102:1796	652	216.56	141197.12
30:08:040102:1797	640	216.56	138598.4
30:08:040102:1798	640	216.56	138598.4
30:08:040102:1799	640	216.56	138598.4
30:08:040102:18	1077	200.09	215496.93
30:08:040102:1800	787	213.72	168197.64
30:08:040102:1801	640	216.56	138598.4
30:08:040102:1802	640	216.56	138598.4
30:08:040102:1803	640	216.56	138598.4
30:08:040102:1804	640	216.56	138598.4
30:08:040102:1805	640	216.56	138598.4
30:08:040102:1806	648	216.56	140330.88
30:08:040102:1807	652	216.56	141197.12
30:08:040102:1808	632	216.56	136865.92
30:08:040102:1809	640	216.56	138598.4
30:08:040102:1810	640	216.56	138598.4
30:08:040102:1811	640	216.56	138598.4
30:08:040102:1812	640	216.56	138598.4
30:08:040102:1813	640	216.56	138598.4
30:08:040102:1814	640	216.56	138598.4
30:08:040102:1815	640	216.56	138598.4
30:08:040102:1816	640	216.56	138598.4
30:08:040102:1817	640	216.56	138598.4
30:08:040102:1818	653	216.56	141413.68
30:08:040102:1819	893	208.12	185851.16
30:08:040102:1820	600	216.56	129936
30:08:040102:1821	600	216.56	129936
30:08:040102:1822	600	216.56	129936
30:08:040102:1823	600	216.56	129936
30:08:040102:1824	600	216.56	129936
30:08:040102:1825	600	216.56	129936
30:08:040102:1826	600	216.56	129936
30:08:040102:1827	600	216.56	129936
30:08:040102:1828	600	216.56	129936
30:08:040102:1829	600	216.56	129936
30:08:040102:1830	600	216.56	129936
30:08:040102:1831	600	216.56	129936
30:08:040102:1832	600	216.56	129936
30:08:040102:1833	600	216.56	129936
30:08:040102:1834	658	216.56	142496.48
30:08:040102:1835	658	216.56	142496.48
30:08:040102:1836	622	216.56	134700.32
30:08:040102:1837	600	216.56	129936
30:08:040102:1838	600	216.56	129936
30:08:040102:1839	600	216.56	129936
30:08:040102:1840	600	216.56	129936

30:08:040102:1841	600	216.56	129936
30:08:040102:1842	600	216.56	129936
30:08:040102:1843	600	216.56	129936
30:08:040102:1844	600	216.56	129936
30:08:040102:1845	600	216.56	129936
30:08:040102:1846	600	216.56	129936
30:08:040102:1847	600	216.56	129936
30:08:040102:1848	600	216.56	129936
30:08:040102:1849	600	216.56	129936
30:08:040102:1850	600	216.56	129936
30:08:040102:1851	638	216.56	138165.28
30:08:040102:1852	600	216.56	129936
30:08:040102:1853	600	216.56	129936
30:08:040102:1854	657	216.56	142279.92
30:08:040102:1855	600	216.56	129936
30:08:040102:1856	600	216.56	129936
30:08:040102:1857	600	216.56	129936
30:08:040102:1858	600	216.56	129936
30:08:040102:1859	600	216.56	129936
30:08:040102:1860	600	216.56	129936
30:08:040102:1861	600	216.56	129936
30:08:040102:1862	600	216.56	129936
30:08:040102:1863	600	216.56	129936
30:08:040102:1864	600	216.56	129936
30:08:040102:1865	600	216.56	129936
30:08:040102:1866	600	216.56	129936
30:08:040102:1867	600	216.56	129936
30:08:040102:1868	600	216.56	129936
30:08:040102:1869	600	216.56	129936
30:08:040102:1870	600	216.56	129936
30:08:040102:1871	600	216.56	129936
30:08:040102:1872	600	216.56	129936
30:08:040102:1878	560	216.56	121273.6
30:08:040102:1883	1200	33.29	39948
30:08:040102:19	1200	195.6	234720
30:08:040102:20	1200	195.6	234720
30:08:040102:21	806	212.65	171395.9
30:08:040102:22	1123.61	198.32	222834.34
30:08:040102:23	860	209.77	180402.2
30:08:040102:24	1200	195.6	234720
30:08:040102:25	1363.53	190.42	259643.38
30:08:040102:26	614.92	216.56	133167.08
30:08:040102:27	1949.05	176.66	344319.17
30:08:040102:28	749.25	215.93	161785.55
30:08:040102:3	757.62	215.43	163214.08
30:08:040102:30	747.8	216.02	161539.76
30:08:040102:31	2077.12	174.31	362062.79
30:08:040102:32	579	216.56	125388.24
30:08:040102:33	2160	172.89	373442.4
30:08:040102:34	612.11	216.56	132558.54

30:08:040102:35	494.76	216.56	107145.23
30:08:040102:36	615.5	216.56	133292.68
30:08:040102:37	707	216.56	153107.92
30:08:040102:38	818	211.99	173407.82
30:08:040102:386	2000	175.7	351400
30:08:040102:39	836	211.02	176412.72
30:08:040102:4	220	216.56	47643.2
30:08:040102:40	1150	197.35	226952.5
30:08:040102:41	4000	88.16	352640
30:08:040102:416	1200	195.6	234720
30:08:040102:417	1200	195.6	234720
30:08:040102:418	400	216.56	86624
30:08:040102:419	600	216.56	129936
30:08:040102:42	804.17	212.75	171087.17
30:08:040102:420	1060	200.76	212805.6
30:08:040102:421	967	204.67	197915.89
30:08:040102:422	712	216.56	154190.72
30:08:040102:423	1122	198.38	222582.36
30:08:040102:424	624	216.56	135133.44
30:08:040102:425	935	206.12	192722.2
30:08:040102:426	1143	197.61	225868.23
30:08:040102:427	728	216.56	157655.68
30:08:040102:428	1287	192.74	248056.38
30:08:040102:429	945	205.66	194348.7
30:08:040102:43	1885	177.9	335341.5
30:08:040102:430	960	204.98	196780.8
30:08:040102:432	1500	186.64	279960
30:08:040102:433	1163	196.89	228983.07
30:08:040102:435	1000	203.23	203230
30:08:040102:437	957	205.12	196299.84
30:08:040102:438	750	215.89	161917.5
30:08:040102:439	735	216.56	159171.6
30:08:040102:44	433	216.56	93770.48
30:08:040102:440	816	212.1	173073.6
30:08:040102:442	1135	197.9	224616.5
30:08:040102:443	730	216.56	158088.8
30:08:040102:444	845	210.55	177914.75
30:08:040102:445	1399	189.4	264970.6
30:08:040102:446	525	216.56	113694
30:08:040102:447	1021	202.35	206599.35
30:08:040102:448	646	216.56	139897.76
30:08:040102:449	750	215.89	161917.5
30:08:040102:45	1304	192.21	250641.84
30:08:040102:450	650	216.56	140764
30:08:040102:451	820	211.88	173741.6
30:08:040102:452	506	216.56	109579.36
30:08:040102:453	990	203.66	201623.4
30:08:040102:454	864	209.57	181068.48
30:08:040102:455	1044	201.4	210261.6
30:08:040102:456	675	216.56	146178

30:08:040102:457	936	206.08	192890.88
30:08:040102:458	1127	198.19	223360.13
30:08:040102:459	1797	179.7	322920.9
30:08:040102:46	1205	195.43	235493.15
30:08:040102:460	600	216.56	129936
30:08:040102:461	200	216.56	43312
30:08:040102:462	616	216.56	133400.96
30:08:040102:463	870	209.26	182056.2
30:08:040102:464	510	216.56	110445.6
30:08:040102:466	882	208.66	184038.12
30:08:040102:467	784	213.89	167689.76
30:08:040102:468	540	216.56	116942.4
30:08:040102:469	480	216.56	103948.8
30:08:040102:47	753	215.71	162429.63
30:08:040102:470	822	211.77	174074.94
30:08:040102:471	1009	202.85	204675.65
30:08:040102:472	1010	202.81	204838.1
30:08:040102:473	1080	199.97	215967.6
30:08:040102:474	816	212.1	173073.6
30:08:040102:475	969	204.58	198238.02
30:08:040102:476	1031	201.93	208189.83
30:08:040102:477	816	212.1	173073.6
30:08:040102:478	840	210.81	177080.4
30:08:040102:479	777	214.29	166503.33
30:08:040102:48	803	212.82	170894.46
30:08:040102:480	666	216.56	144228.96
30:08:040102:481	900	207.78	187002
30:08:040102:482	1229	194.62	239187.98
30:08:040102:483	814	212.21	172738.94
30:08:040102:484	592	216.56	128203.52
30:08:040102:485	1056	200.92	212171.52
30:08:040102:486	714	216.56	154623.84
30:08:040102:487	1400	189.37	265118
30:08:040102:488	500	216.56	108280
30:08:040102:489	1064	200.6	213438.4
30:08:040102:49	759	178	135102
30:08:040102:490	1000	203.23	203230
30:08:040102:491	756	215.53	162940.68
30:08:040102:492	714	216.56	154623.84
30:08:040102:493	700	216.56	151592
30:08:040102:494	532.14	216.56	115240.24
30:08:040102:495	1230	194.59	239345.7
30:08:040102:496	832	211.24	175751.68
30:08:040102:497	920	206.82	190274.4
30:08:040102:498	702	216.56	152025.12
30:08:040102:499	1016	202.56	205800.96
30:08:040102:50	1200	195.6	234720
30:08:040102:500	962	204.89	197104.18
30:08:040102:502	1140	197.72	225400.8
30:08:040102:503	660	216.56	142929.6

30:08:040102:504	840	210.81	177080.4
30:08:040102:505	1200	195.6	234720
30:08:040102:506	1223	194.82	238264.86
30:08:040102:507	882	208.66	184038.12
30:08:040102:508	2647	165.66	438502.02
30:08:040102:509	780	214.12	167013.6
30:08:040102:51	1846	178.68	329843.28
30:08:040102:510	1200	195.6	234720
30:08:040102:512	420	216.56	90955.2
30:08:040102:514	640	216.56	138598.4
30:08:040102:516	1200	195.6	234720
30:08:040102:517	840	210.81	177080.4
30:08:040102:518	880	208.76	183708.8
30:08:040102:519	1324	191.6	253678.4
30:08:040102:52	1100.04	199.2	219127.97
30:08:040102:520	1166	196.78	229445.48
30:08:040102:521	400	447.48	178992
30:08:040102:523	828	211.45	175080.6
30:08:040102:524	1240	194.26	240882.4
30:08:040102:525	1288	192.71	248210.48
30:08:040102:526	704	216.56	152458.24
30:08:040102:527	678	216.56	146827.68
30:08:040102:528	704	216.56	152458.24
30:08:040102:529	660	216.56	142929.6
30:08:040102:53	2574	166.63	428905.62
30:08:040102:530	616	216.56	133400.96
30:08:040102:531	792	213.43	169036.56
30:08:040102:532	616	216.56	133400.96
30:08:040102:533	616	216.56	133400.96
30:08:040102:534	904	207.59	187661.36
30:08:040102:535	1324	191.6	253678.4
30:08:040102:536	1000	203.23	203230
30:08:040102:537	616	216.56	133400.96
30:08:040102:538	616	216.56	133400.96
30:08:040102:539	1321	191.69	253222.49
30:08:040102:54	1201	195.56	234867.56
30:08:040102:540	690	216.56	149426.4
30:08:040102:541	616	216.56	133400.96
30:08:040102:542	1200	195.6	234720
30:08:040102:543	1868	178.24	332952.32
30:08:040102:544	756	215.53	162940.68
30:08:040102:545	560	216.56	121273.6
30:08:040102:546	1020	202.39	206437.8
30:08:040102:547	774	214.47	165999.78
30:08:040102:548	1239	194.29	240725.31
30:08:040102:549	1060	200.76	212805.6
30:08:040102:55	660	216.56	142929.6
30:08:040102:550	1600	184.13	294608
30:08:040102:551	600	216.56	129936
30:08:040102:552	560	216.56	121273.6

30:08:040102:553	494	216.56	106980.64
30:08:040102:554	774	214.47	165999.78
30:08:040102:555	920	206.82	190274.4
30:08:040102:556	532	216.56	115209.92
30:08:040102:557	532	216.56	115209.92
30:08:040102:558	793	213.38	169210.34
30:08:040102:559	720	216.56	155923.2
30:08:040102:56	1998	148.9	297502.2
30:08:040102:560	1131	198.05	223994.55
30:08:040102:561	900	207.78	187002
30:08:040102:563	480	216.56	103948.8
30:08:040102:564	1535	185.74	285110.9
30:08:040102:565	1545	185.49	286582.05
30:08:040102:567	456	216.56	98751.36
30:08:040102:568	1200	195.6	234720
30:08:040102:569	1200	195.6	234720
30:08:040102:57	759	215.35	163450.65
30:08:040102:570	1200	195.6	234720
30:08:040102:571	1200	195.6	234720
30:08:040102:572	1200	195.6	234720
30:08:040102:574	1200	195.6	234720
30:08:040102:575	1200	195.6	234720
30:08:040102:576	1200	195.6	234720
30:08:040102:577	1200	195.6	234720
30:08:040102:578	1200	195.6	234720
30:08:040102:579	5000	144.95	724750
30:08:040102:58	576	216.56	124738.56
30:08:040102:580	5000	144.95	724750
30:08:040102:581	1200	195.6	234720
30:08:040102:582	1200	195.6	234720
30:08:040102:583	1000	203.23	203230
30:08:040102:584	846	210.5	178083
30:08:040102:585	274	216.56	59337.44
30:08:040102:586	576	216.56	124738.56
30:08:040102:587	867	209.42	181567.14
30:08:040102:588	685	216.56	148343.6
30:08:040102:589	873	209.11	182553.03
30:08:040102:59	598	216.56	129502.88
30:08:040102:590	500	216.56	108280
30:08:040102:591	686	216.56	148560.16
30:08:040102:592	935	206.12	192722.2
30:08:040102:593	874	209.06	182718.44
30:08:040102:594	312	216.56	67566.72
30:08:040102:595	396	216.56	85757.76
30:08:040102:596	1600	184.13	294608
30:08:040102:597	589	216.56	127553.84
30:08:040102:599	1030	201.98	208039.4
30:08:040102:6	1083.82	199.83	216579.75
30:08:040102:60	1094	199.43	218176.42
30:08:040102:600	559	216.56	121057.04

30:08:040102:603	780	214.12	167013.6
30:08:040102:604	432	216.56	93553.92
30:08:040102:605	864	209.57	181068.48
30:08:040102:606	894	208.07	186014.58
30:08:040102:607	700	216.56	151592
30:08:040102:608	1377	190.03	261671.31
30:08:040102:61	495	216.56	107197.2
30:08:040102:611	400	216.56	86624
30:08:040102:612	700	216.56	151592
30:08:040102:613	672	216.56	145528.32
30:08:040102:614	810	212.43	172068.3
30:08:040102:615	200	216.56	43312
30:08:040102:616	1200	195.6	234720
30:08:040102:617	1459	187.73	273898.07
30:08:040102:618	500	216.56	108280
30:08:040102:619	476	216.56	103082.56
30:08:040102:62	216	216.56	46776.96
30:08:040102:620	372	216.56	80560.32
30:08:040102:621	1012	202.72	205152.64
30:08:040102:622	1280	192.97	247001.6
30:08:040102:623	923	206.68	190765.64
30:08:040102:624	385	216.56	83375.6
30:08:040102:625	934	206.17	192562.78
30:08:040102:626	867	209.42	181567.14
30:08:040102:627	476	216.56	103082.56
30:08:040102:628	1145	197.54	226183.3
30:08:040102:629	378	216.56	81859.68
30:08:040102:630	648	216.56	140330.88
30:08:040102:631	900	207.78	187002
30:08:040102:632	880	208.76	183708.8
30:08:040102:633	828	211.45	175080.6
30:08:040102:634	1182	196.22	231932.04
30:08:040102:635	785	213.83	167856.55
30:08:040102:636	784	213.89	167689.76
30:08:040102:637	950	205.43	195158.5
30:08:040102:638	1752	180.66	316516.32
30:08:040102:639	1248	193.99	242099.52
30:08:040102:640	931	206.31	192074.61
30:08:040102:641	1216	195.06	237192.96
30:08:040102:642	1323	191.63	253526.49
30:08:040102:643	1019	202.43	206276.17
30:08:040102:644	960	204.98	196780.8
30:08:040102:645	703	216.56	152241.68
30:08:040102:646	1538	185.67	285560.46
30:08:040102:647	600	216.56	129936
30:08:040102:648	920	206.82	190274.4
30:08:040102:649	1116	198.6	221637.6
30:08:040102:65	1280	192.97	247001.6
30:08:040102:650	252	216.56	54573.12
30:08:040102:651	308	216.56	66700.48

30:08:040102:652	348	447.48	155723.04
30:08:040102:653	288	216.56	62369.28
30:08:040102:654	341	216.56	73846.96
30:08:040102:655	2006	175.59	352233.54
30:08:040102:656	704	216.56	152458.24
30:08:040102:657	1052	201.08	211536.16
30:08:040102:658	848	210.39	178410.72
30:08:040102:659	833	211.18	175912.94
30:08:040102:66	912	207.2	188966.4
30:08:040102:660	1380	189.94	262117.2
30:08:040102:661	756	215.53	162940.68
30:08:040102:662	2879	162.76	468586.04
30:08:040102:663	400	216.56	86624
30:08:040102:665	794	213.32	169376.08
30:08:040102:666	1159	197.03	228357.77
30:08:040102:667	750	215.89	161917.5
30:08:040102:668	1008	202.89	204513.12
30:08:040102:669	1749	180.72	316079.28
30:08:040102:67	960	204.98	196780.8
30:08:040102:670	390	216.56	84458.4
30:08:040102:671	1300	192.34	250042
30:08:040102:672	336	216.56	72764.16
30:08:040102:673	1100	199.21	219131
30:08:040102:674	1200	195.6	234720
30:08:040102:675	700	216.56	151592
30:08:040102:676	898	207.88	186676.24
30:08:040102:678	1240	194.26	240882.4
30:08:040102:679	1200	195.6	234720
30:08:040102:68	45	447.48	20136.6
30:08:040102:680	1166	196.78	229445.48
30:08:040102:681	1576	184.72	291118.72
30:08:040102:682	620	216.56	134267.2
30:08:040102:684	1124	198.3	222889.2
30:08:040102:685	220	216.56	47643.2
30:08:040102:686	462	216.56	100050.72
30:08:040102:687	1560	185.11	288771.6
30:08:040102:688	1294	192.53	249133.82
30:08:040102:689	2086	174.16	363297.76
30:08:040102:690	2057	174.67	359296.19
30:08:040102:691	1018	202.47	206114.46
30:08:040102:692	1200	195.6	234720
30:08:040102:693	1200	195.6	234720
30:08:040102:694	1252	193.86	242712.72
30:08:040102:695	30	447.48	13424.4
30:08:040102:696	1500	186.64	279960
30:08:040102:697	1213	195.16	236729.08
30:08:040102:698	1100	199.21	219131
30:08:040102:7	825	211.61	174578.25
30:08:040102:70	991	203.62	201787.42
30:08:040102:700	1870	178.2	333234

30:08:040102:701	200	216.56	43312
30:08:040102:702	968	204.63	198081.84
30:08:040102:703	561	216.56	121490.16
30:08:040102:704	1466	187.54	274933.64
30:08:040102:705	364	216.56	78827.84
30:08:040102:706	1403	189.28	265559.84
30:08:040102:707	1140	197.72	225400.8
30:08:040102:708	825	211.61	174578.25
30:08:040102:709	308	216.56	66700.48
30:08:040102:71	1200	195.6	234720
30:08:040102:710	1200	195.6	234720
30:08:040102:711	382	216.56	82725.92
30:08:040102:712	596	216.56	129069.76
30:08:040102:714	1281	192.93	247143.33
30:08:040102:717	1351	190.79	257757.29
30:08:040102:718	1569	184.89	290092.41
30:08:040102:719	400	216.56	86624
30:08:040102:72	1228	194.65	239030.2
30:08:040102:720	1206	195.39	235640.34
30:08:040102:721	515	216.56	111528.4
30:08:040102:722	330	216.56	71464.8
30:08:040102:723	1036	201.73	208992.28
30:08:040102:724	662	216.56	143362.72
30:08:040102:725	616	216.56	133400.96
30:08:040102:726	2444	168.46	411716.24
30:08:040102:727	1985	175.98	349320.3
30:08:040102:728	870	209.26	182056.2
30:08:040102:729	940	205.89	193536.6
30:08:040102:73	680	216.56	147260.8
30:08:040102:730	884	208.56	184367.04
30:08:040102:731	1424	188.69	268694.56
30:08:040102:732	297	216.56	64318.32
30:08:040102:733	135	216.56	29235.6
30:08:040102:734	597	216.56	129286.32
30:08:040102:735	3229	158.89	513055.81
30:08:040102:736	350	216.56	75796
30:08:040102:737	190	216.56	41146.4
30:08:040102:738	675	216.56	146178
30:08:040102:739	1659	182.74	303165.66
30:08:040102:740	385	216.56	83375.6
30:08:040102:741	440	216.56	95286.4
30:08:040102:742	1565	184.99	289509.35
30:08:040102:743	3073	160.55	493370.15
30:08:040102:744	440	216.56	95286.4
30:08:040102:745	189	216.56	40929.84
30:08:040102:746	1200	195.6	234720
30:08:040102:747	1200	195.6	234720
30:08:040102:748	1200	195.6	234720
30:08:040102:749	1100	199.21	219131
30:08:040102:750	900	207.78	187002

30:08:040102:751	456	216.56	98751.36
30:08:040102:752	1200	195.6	234720
30:08:040102:753	704	216.56	152458.24
30:08:040102:754	1134	197.94	224463.96
30:08:040102:755	557	216.56	120623.92
30:08:040102:756	440	216.56	95286.4
30:08:040102:757	936	206.08	192890.88
30:08:040102:758	327	216.56	70815.12
30:08:040102:759	1200	195.6	234720
30:08:040102:760	2815	163.53	460336.95
30:08:040102:761	864	209.57	181068.48
30:08:040102:762	480	216.56	103948.8
30:08:040102:763	780	214.12	167013.6
30:08:040102:764	800	212.98	170384
30:08:040102:766	934	206.17	192562.78
30:08:040102:767	504	216.56	109146.24
30:08:040102:768	1258	193.67	243636.86
30:08:040102:769	531	216.56	114993.36
30:08:040102:770	945	205.66	194348.7
30:08:040102:772	1000	203.23	203230
30:08:040102:773	1008	202.89	204513.12
30:08:040102:774	1044	201.4	210261.6
30:08:040102:776	1400	189.37	265118
30:08:040102:778	1599	184.16	294471.84
30:08:040102:779	1200	195.6	234720
30:08:040102:780	480	216.56	103948.8
30:08:040102:781	1077	200.09	215496.93
30:08:040102:782	300	216.56	64968
30:08:040102:783	1318	191.78	252766.04
30:08:040102:784	1196	195.74	234105.04
30:08:040102:785	798	213.09	170045.82
30:08:040102:786	1000	203.23	203230
30:08:040102:787	1400	189.37	265118
30:08:040102:788	1200	195.6	234720
30:08:040102:789	1234	194.45	239951.3
30:08:040102:790	1134	197.94	224463.96
30:08:040102:791	1200	195.6	234720
30:08:040102:792	881	208.71	183873.51
30:08:040102:793	748	216.01	161575.48
30:08:040102:794	700	216.56	151592
30:08:040102:795	1206	195.39	235640.34
30:08:040102:797	764	215.05	164298.2
30:08:040102:798	1034	201.81	208671.54
30:08:040102:799	400	216.56	86624
30:08:040102:8	1659	182.74	303165.66
30:08:040102:800	480	216.56	103948.8
30:08:040102:801	832	211.24	175751.68
30:08:040102:802	752	215.77	162259.04
30:08:040102:803	1428	188.58	269292.24
30:08:040102:804	999	203.28	203076.72

30:08:040102:805	550	216.56	119108
30:08:040102:806	816	212.1	173073.6
30:08:040102:807	1046	201.32	210580.72
30:08:040102:808	1199	195.63	234560.37
30:08:040102:809	1435	188.39	270339.65
30:08:040102:810	700	216.56	151592
30:08:040102:812	700	216.56	151592
30:08:040102:816	1145	197.54	226183.3
30:08:040102:818	800	212.98	170384
30:08:040102:820	1234	194.45	239951.3
30:08:040102:821	680	216.56	147260.8
30:08:040102:822	796	213.21	169715.16
30:08:040102:823	1385	189.8	262873
30:08:040102:825	600	216.56	129936
30:08:040102:826	602	216.56	130369.12
30:08:040102:827	1200	195.6	234720
30:08:040102:828	1267	193.38	245012.46
30:08:040102:829	720.4	216.56	156009.82
30:08:040102:830	1046	201.32	210580.72
30:08:040102:831	1200	195.6	234720
30:08:040102:832	915	207.06	189459.9
30:08:040102:833	768	214.82	164981.76
30:08:040102:835	1	216.56	216.56
30:08:040102:837	576	216.56	124738.56
30:08:040102:838	706	216.56	152891.36
30:08:040102:839	476	216.56	103082.56
30:08:040102:840	420	216.56	90955.2
30:08:040102:841	489	216.56	105897.84
30:08:040102:842	444	216.56	96152.64
30:08:040102:843	756	215.53	162940.68
30:08:040102:844	440	216.56	95286.4
30:08:040102:845	407	216.56	88139.92
30:08:040102:846	576	216.56	124738.56
30:08:040102:847	216	216.56	46776.96
30:08:040102:848	597	216.56	129286.32
30:08:040102:849	760	215.29	163620.4
30:08:040102:850	967	204.67	197915.89
30:08:040102:852	690	216.56	149426.4
30:08:040102:853	990	203.66	201623.4
30:08:040102:854	672	216.56	145528.32
30:08:040102:855	593	216.56	128420.08
30:08:040102:856	544	216.56	117808.64
30:08:040102:857	975	204.32	199212
30:08:040102:859	400	216.56	86624
30:08:040102:860	627	216.56	135783.12
30:08:040102:862	540	216.56	116942.4
30:08:040102:863	150	216.56	32484
30:08:040102:864	1016	202.56	205800.96
30:08:040102:865	1126	198.23	223206.98
30:08:040102:867	769	214.76	165150.44

30:08:040102:868	768	214.82	164981.76
30:08:040102:870	638	216.56	138165.28
30:08:040102:872	798	213.09	170045.82
30:08:040102:873	763	215.11	164128.93
30:08:040102:874	608	216.56	131668.48
30:08:040102:875	1124	198.3	222889.2
30:08:040102:876	561	216.56	121490.16
30:08:040102:877	546	216.56	118241.76
30:08:040102:878	30	447.48	13424.4
30:08:040102:879	1219	194.95	237644.05
30:08:040102:880	2004	175.63	351962.52
30:08:040102:881	1086	199.74	216917.64
30:08:040102:882	918	206.92	189952.56
30:08:040102:885	1180	196.29	231622.2
30:08:040102:886	650	179	116350
30:08:040102:891	1200	195.6	234720
30:08:040102:895	1200	195.6	234720
30:08:040102:897	820	211.88	173741.6
30:08:040102:899	490	216.56	106114.4
30:08:040102:9	1400	189.37	265118
30:08:040102:900	701	216.56	151808.56
30:08:040102:911	633	179	113307
30:08:040102:924	1430	188.53	269597.9
30:08:040102:938	1522	186.07	283198.54
30:08:040102:941	29	57.11	1656.19
30:08:040102:955	958	205.07	196457.06
30:08:040102:956	702	216.56	152025.12
30:08:040102:960	798	213.09	170045.82
30:08:040102:962	911	207.25	188804.75
30:08:040102:964	1873	178.14	333656.22
30:08:040102:968	1009	202.85	204675.65
30:08:040102:974	698	179	124942
30:08:040102:976	1024	167.15	171161.6
30:08:040102:978	1200	195.6	234720
30:08:040102:986	900	207.78	187002
30:08:040102:987	1279	193	246847
30:08:040102:990	600	216.56	129936
30:08:040102:991	600	216.56	129936
30:08:040102:992	1310	192.03	251559.3
30:08:040103:1	1200	195.6	234720
30:08:040103:100	1198	195.67	234412.66
30:08:040103:1000	1200	195.6	234720
30:08:040103:1001	1239	194.29	240725.31
30:08:040103:1002	1200	195.6	234720
30:08:040103:1003	1200	195.6	234720
30:08:040103:1004	1200	195.6	234720
30:08:040103:1005	1200	195.6	234720
30:08:040103:1006	937	206.03	193050.11
30:08:040103:1007	1200	195.6	234720
30:08:040103:1008	1245	194.09	241642.05

30:08:040103:1009	1200	195.6	234720
30:08:040103:101	1200	195.6	234720
30:08:040103:1010	1200	195.6	234720
30:08:040103:1011	1200	195.6	234720
30:08:040103:1012	1200	195.6	234720
30:08:040103:1013	1200	195.6	234720
30:08:040103:1014	1200	195.6	234720
30:08:040103:1015	1200	195.6	234720
30:08:040103:1016	1200	195.6	234720
30:08:040103:1017	1200	195.6	234720
30:08:040103:1018	1200	195.6	234720
30:08:040103:1019	1200	195.6	234720
30:08:040103:102	1200	195.6	234720
30:08:040103:1020	1200	195.6	234720
30:08:040103:1021	1200	195.6	234720
30:08:040103:1022	1200	195.6	234720
30:08:040103:1023	1200	195.6	234720
30:08:040103:1024	1200	195.6	234720
30:08:040103:1025	1200	195.6	234720
30:08:040103:1026	1200	195.6	234720
30:08:040103:1027	800	212.98	170384
30:08:040103:1028	800	212.98	170384
30:08:040103:1029	600	216.56	129936
30:08:040103:103	1200	195.6	234720
30:08:040103:1030	1200	195.6	234720
30:08:040103:1031	1200	195.6	234720
30:08:040103:1032	1200	195.6	234720
30:08:040103:1033	1200	195.6	234720
30:08:040103:1034	600	216.56	129936
30:08:040103:1035	1200	195.6	234720
30:08:040103:1036	1200	195.6	234720
30:08:040103:1037	1200	195.6	234720
30:08:040103:1038	1200	195.6	234720
30:08:040103:1039	1028	202.06	207717.68
30:08:040103:104	1200	195.6	234720
30:08:040103:1040	1200	195.6	234720
30:08:040103:1041	1200	195.6	234720
30:08:040103:1042	1200	195.6	234720
30:08:040103:1043	1200	195.6	234720
30:08:040103:1044	1200	195.6	234720
30:08:040103:1045	1200	195.6	234720
30:08:040103:1046	1200	195.6	234720
30:08:040103:1047	1200	195.6	234720
30:08:040103:1048	1200	195.6	234720
30:08:040103:1049	1200	195.6	234720
30:08:040103:105	1200	195.6	234720
30:08:040103:1050	762	215.17	163959.54
30:08:040103:1051	1200	195.6	234720
30:08:040103:1052	1200	195.6	234720
30:08:040103:1053	1000	203.23	203230

30:08:040103:1054	1200	195.6	234720
30:08:040103:1055	938	205.98	193209.24
30:08:040103:1057	20000	74.51	1490200
30:08:040103:1058	1000	203.23	203230
30:08:040103:1059	800	212.98	170384
30:08:040103:106	1200	195.6	234720
30:08:040103:1062	783	213.95	167522.85
30:08:040103:1063	1239	194.29	240725.31
30:08:040103:1064	1600	184.13	294608
30:08:040103:1065	1200	195.6	234720
30:08:040103:1068	870	209.26	182056.2
30:08:040103:1069	900	207.78	187002
30:08:040103:107	1200	195.6	234720
30:08:040103:1071	923	206.68	190765.64
30:08:040103:1072	1200	195.6	234720
30:08:040103:1073	1200	195.6	234720
30:08:040103:1074	1250	193.93	242412.5
30:08:040103:1075	1229	194.62	239187.98
30:08:040103:1076	1007	202.94	204360.58
30:08:040103:1077	1034	201.81	208671.54
30:08:040103:1078	1258	193.67	243636.86
30:08:040103:1079	702	216.56	152025.12
30:08:040103:108	1200	195.6	234720
30:08:040103:1080	1200	195.6	234720
30:08:040103:1081	1200	195.6	234720
30:08:040103:1082	1200	195.6	234720
30:08:040103:1083	873	209.11	182553.03
30:08:040103:1085	800	212.98	170384
30:08:040103:1086	800	212.98	170384
30:08:040103:1087	1010	202.81	204838.1
30:08:040103:1088	1311	158.69	208042.59
30:08:040103:1089	1200	195.6	234720
30:08:040103:109	1200	195.6	234720
30:08:040103:1091	500	88.16	44080
30:08:040103:1092	4418	307.39	1358049.02
30:08:040103:1093	1200	195.6	234720
30:08:040103:1094	1200	195.6	234720
30:08:040103:1095	900	207.78	187002
30:08:040103:1096	1200	195.6	234720
30:08:040103:1097	1200	195.6	234720
30:08:040103:1098	1000	203.23	203230
30:08:040103:1099	1000	203.23	203230
30:08:040103:110	1200	195.6	234720
30:08:040103:1100	1000	203.23	203230
30:08:040103:1101	800	212.98	170384
30:08:040103:1102	1350	190.82	257607
30:08:040103:1103	4000	313.87	1255480
30:08:040103:1107	1032	201.89	208350.48
30:08:040103:1108	1200	195.6	234720
30:08:040103:111	1000	203.23	203230

30:08:040103:112	1600	184.13	294608
30:08:040103:113	1200	195.6	234720
30:08:040103:114	2000	175.7	351400
30:08:040103:115	20	447.48	8949.6
30:08:040103:116	40000	57.11	2284400
30:08:040103:117	20000	74.51	1490200
30:08:040103:118	17900	110.89	1984931
30:08:040103:119	1464	187.6	274646.4
30:08:040103:120	1200	195.6	234720
30:08:040103:122	1440	188.25	271080
30:08:040103:1221	371	216.56	80343.76
30:08:040103:1222	503	216.56	108929.68
30:08:040103:1223	900	207.78	187002
30:08:040103:123	1200	195.6	234720
30:08:040103:1232	1200	195.6	234720
30:08:040103:1233	1200	195.6	234720
30:08:040103:1234	1200	195.6	234720
30:08:040103:1235	1148	197.43	226649.64
30:08:040103:1236	1200	195.6	234720
30:08:040103:1237	1200	195.6	234720
30:08:040103:1238	1200	195.6	234720
30:08:040103:1239	906	207.49	187985.94
30:08:040103:124	3850	88.16	339416
30:08:040103:1240	19352	63.34	1225755.68
30:08:040103:1241	24600	63.84	1570464
30:08:040103:125	1	88.16	88.16
30:08:040103:1259	1200	195.6	234720
30:08:040103:1260	984	203.92	200657.28
30:08:040103:1262	600	216.56	129936
30:08:040103:1264	984	203.92	200657.28
30:08:040103:1268	1275	193.12	246228
30:08:040103:127	1190	195.94	233168.6
30:08:040103:1271	1200	195.6	234720
30:08:040103:1274	1200	195.6	234720
30:08:040103:1279	984	203.92	200657.28
30:08:040103:128	1220	194.92	237802.4
30:08:040103:1280	984	203.92	200657.28
30:08:040103:129	1206	195.39	235640.34
30:08:040103:1294	600	216.56	129936
30:08:040103:1295	400	216.56	86624
30:08:040103:1297	1173	196.54	230541.42
30:08:040103:1299	1200	195.6	234720
30:08:040103:1305	1200	195.6	234720
30:08:040103:1309	800	212.98	170384
30:08:040103:131	1242	194.19	241183.98
30:08:040103:1315	1200	195.6	234720
30:08:040103:1317	1200	195.6	234720
30:08:040103:132	1763	180.42	318080.46
30:08:040103:1320	800	212.98	170384
30:08:040103:1321	800	212.98	170384

30:08:040103:1322	800	212.98	170384
30:08:040103:1323	1200	195.6	234720
30:08:040103:1324	800	212.98	170384
30:08:040103:1325	800	212.98	170384
30:08:040103:1326	800	212.98	170384
30:08:040103:1327	800	212.98	170384
30:08:040103:1331	984	203.92	200657.28
30:08:040103:1337	591	179	105789
30:08:040103:1338	491	179	87889
30:08:040103:1344	400	216.56	86624
30:08:040103:1345	400	216.56	86624
30:08:040103:1346	400	216.56	86624
30:08:040103:1349	492	216.56	106547.52
30:08:040103:1350	492	216.56	106547.52
30:08:040103:1352	600	216.56	129936
30:08:040103:1354	400	216.56	86624
30:08:040103:1355	400	216.56	86624
30:08:040103:1357	500	216.56	108280
30:08:040103:1358	500	216.56	108280
30:08:040103:1359	500	216.56	108280
30:08:040103:1360	500	216.56	108280
30:08:040103:1361	500	216.56	108280
30:08:040103:1362	500	216.56	108280
30:08:040103:1363	500	216.56	108280
30:08:040103:1364	500	216.56	108280
30:08:040103:1365	500	216.56	108280
30:08:040103:1366	500	216.56	108280
30:08:040103:1367	500	216.56	108280
30:08:040103:1368	500	216.56	108280
30:08:040103:1369	500	216.56	108280
30:08:040103:1370	500	216.56	108280
30:08:040103:1371	500	216.56	108280
30:08:040103:1375	600	216.56	129936
30:08:040103:1376	600	216.56	129936
30:08:040103:1377	800	212.98	170384
30:08:040103:138	1132	163.66	185263.12
30:08:040103:1384	400	216.56	86624
30:08:040103:1385	400	216.56	86624
30:08:040103:1387	500	216.56	108280
30:08:040103:1388	500	216.56	108280
30:08:040103:1396	800	212.98	170384
30:08:040103:141	1415	188.94	267350.1
30:08:040103:1410	400	216.56	86624
30:08:040103:1411	400	216.56	86624
30:08:040103:1412	400	216.56	86624
30:08:040103:1414	950	205.43	195158.5
30:08:040103:1416	700	216.56	151592
30:08:040103:1419	500	216.56	108280
30:08:040103:1420	500	216.56	108280
30:08:040103:1421	600	216.56	129936

30:08:040103:1422	1000	203.23	203230
30:08:040103:1423	501	216.56	108496.56
30:08:040103:1424	499	216.56	108063.44
30:08:040103:143	1200	195.6	234720
30:08:040103:1437	600	216.56	129936
30:08:040103:1445	1200	195.6	234720
30:08:040103:145	1200	161.67	194004
30:08:040103:147	1200	195.6	234720
30:08:040103:152	1411	189.06	266763.66
30:08:040103:155	1200	195.6	234720
30:08:040103:1557	596	57.11	34037.56
30:08:040103:1561	1341	191.09	256251.69
30:08:040103:1569	1200	195.6	234720
30:08:040103:157	2398	169.13	405573.74
30:08:040103:1570	684	202.01	138174.84
30:08:040103:1573	600	216.56	129936
30:08:040103:1574	1200	195.6	234720
30:08:040103:1575	984	203.92	200657.28
30:08:040103:1576	984	203.92	200657.28
30:08:040103:1583	1200	195.6	234720
30:08:040103:1586	803	212.82	170894.46
30:08:040103:159	1200	195.6	234720
30:08:040103:1592	1200	195.6	234720
30:08:040103:1594	1200	195.6	234720
30:08:040103:1597	11148	2.87	31994.76
30:08:040103:1598	18623	2.59	48233.57
30:08:040103:1599	900	207.78	187002
30:08:040103:160	2582	88.16	227629.12
30:08:040103:1600	649	216.56	140547.44
30:08:040103:1601	206	57.11	11764.66
30:08:040103:1605	402	216.56	87057.12
30:08:040103:1616	595	216.56	128853.2
30:08:040103:162	1351	190.79	257757.29
30:08:040103:163	1215	161.25	195918.75
30:08:040103:167	1240	160.56	199094.4
30:08:040103:172	1457	187.79	273610.03
30:08:040103:175	1623	183.58	297950.34
30:08:040103:179	1260	193.6	243936
30:08:040103:182	1188	196.01	232859.88
30:08:040103:183	1440	188.25	271080
30:08:040103:184	1558	185.16	288479.28
30:08:040103:186	1255	193.77	243181.35
30:08:040103:187	1157	197.1	228044.7
30:08:040103:193	1200	195.6	234720
30:08:040103:194	1181	196.26	231783.06
30:08:040103:195	1213	195.16	236729.08
30:08:040103:196	1200	195.6	234720
30:08:040103:199	1200	195.6	234720
30:08:040103:2	1200	195.6	234720
30:08:040103:200	990	203.66	201623.4

30:08:040103:201	1023	202.26	206911.98
30:08:040103:202	1188	196.01	232859.88
30:08:040103:204	900	207.78	187002
30:08:040103:205	919	206.87	190113.53
30:08:040103:206	1200	195.6	234720
30:08:040103:207	1000	167.98	167980
30:08:040103:208	1311	192	251712
30:08:040103:210	1339	191.15	255949.85
30:08:040103:211	1200	195.6	234720
30:08:040103:212	1656	182.81	302733.36
30:08:040103:213	1000	203.23	203230
30:08:040103:214	1200	195.6	234720
30:08:040103:215	1200	195.6	234720
30:08:040103:216	2000	175.7	351400
30:08:040103:217	1301	192.31	250195.31
30:08:040103:218	1198	195.67	234412.66
30:08:040103:219	1194	195.8	233785.2
30:08:040103:221	1200	195.6	234720
30:08:040103:222	1180	196.29	231622.2
30:08:040103:223	1180	196.29	231622.2
30:08:040103:224	1000	203.23	203230
30:08:040103:225	1000	167.98	167980
30:08:040103:226	203	216.56	43961.68
30:08:040103:227	1000	203.23	203230
30:08:040103:228	1201	195.56	234867.56
30:08:040103:229	1875	57.11	107081.25
30:08:040103:3	3512	88.16	309617.92
30:08:040103:36	198.18	57.11	11318.06
30:08:040103:46	44.21	57.11	2524.83
30:08:040103:47	1200	195.6	234720
30:08:040103:49	4533	147.96	670702.68
30:08:040103:50	214	147.96	31663.44
30:08:040103:51	19139	63.49	1215135.11
30:08:040103:52	1200	195.6	234720
30:08:040103:53	1200	195.6	234720
30:08:040103:54	1156	162.94	188358.64
30:08:040103:56	1249	193.96	242256.04
30:08:040103:57	1200	161.67	194004
30:08:040103:60	828	211.45	175080.6
30:08:040103:61	810	212.43	172068.3
30:08:040103:63	1200	195.6	234720
30:08:040103:64	1330	191.42	254588.6
30:08:040103:65	1436	188.36	270484.96
30:08:040103:66	1200	195.6	234720
30:08:040103:67	1045	201.36	210421.2
30:08:040103:68	828	211.45	175080.6
30:08:040103:69	644	216.56	139464.64
30:08:040103:70	760	215.29	163620.4
30:08:040103:71	684	216.56	148127.04
30:08:040103:72	760	215.29	163620.4

30:08:040103:74	729	216.56	157872.24
30:08:040103:75	1200	195.6	234720
30:08:040103:76	1292	192.59	248826.28
30:08:040103:77	2400	169.1	405840
30:08:040103:78	1200	195.6	234720
30:08:040103:79	1312	191.97	251864.64
30:08:040103:80	1097	199.32	218654.04
30:08:040103:82	1200	195.6	234720
30:08:040103:83	1024	202.22	207073.28
30:08:040103:84	1200	195.6	234720
30:08:040103:85	1200	195.6	234720
30:08:040103:86	1200	195.6	234720
30:08:040103:87	1673	182.41	305171.93
30:08:040103:88	1741	180.89	314929.49
30:08:040103:89	30	216.56	6496.8
30:08:040103:90	1200	195.6	234720
30:08:040103:91	1451	187.95	272715.45
30:08:040103:92	1200	195.6	234720
30:08:040103:921	774	214.47	165999.78
30:08:040103:922	1565	184.99	289509.35
30:08:040103:923	1200	195.6	234720
30:08:040103:924	1200	195.6	234720
30:08:040103:925	1200	195.6	234720
30:08:040103:926	1430	188.53	269597.9
30:08:040103:927	900	207.78	187002
30:08:040103:928	1200	195.6	234720
30:08:040103:93	1548	185.41	287014.68
30:08:040103:94	1200	195.6	234720
30:08:040103:942	800	212.98	170384
30:08:040103:943	800	212.98	170384
30:08:040103:944	800	212.98	170384
30:08:040103:945	1000	203.23	203230
30:08:040103:946	1000	203.23	203230
30:08:040103:947	800	212.98	170384
30:08:040103:948	1000	203.23	203230
30:08:040103:949	800	212.98	170384
30:08:040103:95	1360	190.52	259107.2
30:08:040103:950	800	212.98	170384
30:08:040103:951	800	212.98	170384
30:08:040103:952	800	212.98	170384
30:08:040103:953	800	212.98	170384
30:08:040103:954	1000	203.23	203230
30:08:040103:955	1000	203.23	203230
30:08:040103:956	800	212.98	170384
30:08:040103:957	800	212.98	170384
30:08:040103:959	800	212.98	170384
30:08:040103:96	1664	182.62	303879.68
30:08:040103:960	800	212.98	170384
30:08:040103:961	800	212.98	170384
30:08:040103:962	1200	195.6	234720

30:08:040103:963	1200	195.6	234720
30:08:040103:964	800	212.98	170384
30:08:040103:965	800	212.98	170384
30:08:040103:966	1000	203.23	203230
30:08:040103:967	800	212.98	170384
30:08:040103:968	1191	195.91	233328.81
30:08:040103:969	1352	190.76	257907.52
30:08:040103:97	1600	184.13	294608
30:08:040103:970	1200	195.6	234720
30:08:040103:971	1000	203.23	203230
30:08:040103:972	1000	203.23	203230
30:08:040103:973	800	212.98	170384
30:08:040103:974	800	212.98	170384
30:08:040103:975	800	212.98	170384
30:08:040103:976	800	212.98	170384
30:08:040103:977	800	212.98	170384
30:08:040103:978	800	212.98	170384
30:08:040103:979	800	212.98	170384
30:08:040103:98	1200	195.6	234720
30:08:040103:980	800	212.98	170384
30:08:040103:981	1200	195.6	234720
30:08:040103:982	1200	195.6	234720
30:08:040103:983	800	212.98	170384
30:08:040103:984	800	212.98	170384
30:08:040103:985	800	212.98	170384
30:08:040103:986	800	212.98	170384
30:08:040103:988	1000	203.23	203230
30:08:040103:989	1200	195.6	234720
30:08:040103:99	1200	195.6	234720
30:08:040103:990	1200	195.6	234720
30:08:040103:991	1200	195.6	234720
30:08:040103:992	1200	195.6	234720
30:08:040103:993	1200	195.6	234720
30:08:040103:994	1200	195.6	234720
30:08:040103:995	1200	195.6	234720
30:08:040103:996	1200	195.6	234720
30:08:040103:997	1200	195.6	234720
30:08:040103:998	1200	195.6	234720
30:08:040103:999	1143	197.61	225868.23
30:08:040104:100	343075	0.49	168106.75
30:08:040104:106	4997502	0.24	1199400.48
30:08:040104:108	4389375	0.27	1185131.25
30:08:040104:111	3952900	0.27	1067283
30:08:040104:114	5003713	0.25	1250928.25
30:08:040104:116	4004380	0.31	1241357.8
30:08:040104:120	17	57.11	970.87
30:08:040104:124	21	57.11	1199.31
30:08:040104:140	47	57.11	2684.17
30:08:040104:271	150000	88.16	13224000
30:08:040104:272	150000	88.16	13224000

30:08:040104:273	150000	88.16	13224000
30:08:040104:274	609547	268.85	163876711
30:08:040104:275	3	57.11	171.33
30:08:040104:276	300000	42.19	12657000
30:08:040104:277	100001	44.74	4474044.74
30:08:040104:278	16111	44.74	720806.14
30:08:040104:279	17499	44.74	782905.26
30:08:040104:280	5000000	0.31	1550000
30:08:040104:281	53968	44.74	2414528.32
30:08:040104:282	8001	88.16	705368.16
30:08:040104:283	18021	313.02	5640933.42
30:08:040104:285	1246669	313.02	390232330.4
30:08:040104:286	73454	268.85	19748107.9
30:08:040104:289	10980	268.85	2951973
30:08:040104:290	17608	268.85	4733910.8
30:08:040104:291	92345	230.01	21240273.45
30:08:040104:292	240706	268.85	64713808.1
30:08:040104:293	15421	268.85	4145935.85
30:08:040104:294	213493	88.16	18821542.88
30:08:040104:295	20138	313.02	6303596.76
30:08:040104:296	118349	313.02	37045603.98
30:08:040104:297	198491	268.85	53364305.35
30:08:040104:298	65760	313.02	20584195.2
30:08:040104:409	25981	2.52	65472.12
30:08:040104:410	10058	57.11	574412.38
30:08:040104:411	14712	57.11	840202.32
30:08:040104:412	2886	88.16	254429.76
30:08:040104:413	14385	88.16	1268181.6
30:08:040104:414	3947	88.16	347967.52
30:08:040104:416	929	88.16	81900.64
30:08:040104:417	1481	88.16	130564.96
30:08:040104:418	1152	88.16	101560.32
30:08:040104:419	17109	88.16	1508329.44
30:08:040104:420	51914	57.11	2964808.54
30:08:040104:427	18508	57.11	1056991.88
30:08:040104:428	844	57.11	48200.84
30:08:040104:429	18690	57.11	1067385.9
30:08:040104:430	247501	57.11	14134782.11
30:08:040104:433	69474	88.16	6124827.84
30:08:040104:434	8	57.11	456.88
30:08:040104:435	3979	57.11	227240.69
30:08:040104:436	1478	57.11	84408.58
30:08:040104:437	716	57.11	40890.76
30:08:040104:438	486	57.11	27755.46
30:08:040104:439	529	57.11	30211.19
30:08:040104:440	569	57.11	32495.59
30:08:040104:441	26428	57.11	1509303.08
30:08:040104:442	367	57.11	20959.37
30:08:040104:443	36	57.11	2055.96
30:08:040104:444	14162	57.11	808791.82

30:08:040104:445	31	57.11	1770.41
30:08:040104:447	680	57.11	38834.8
30:08:040104:448	317726	88.16	28010724.16
30:08:040104:449	3303977	0.34	1123352.18
30:08:040104:450	68702	88.16	6056768.32
30:08:040104:452	92261	268.85	24804369.85
30:08:040104:453	497603	88.16	43868680.48
30:08:040104:454	729	268.85	195991.65
30:08:040104:456	259067	268.85	69650162.95
30:08:040104:457	2586	88.16	227981.76
30:08:040104:99	7436155	0.3	2230846.5
30:08:040105:1	971	167.83	162962.93
30:08:040105:10	2399.94	138.78	333063.67
30:08:040105:11	627.78	177.73	111575.34
30:08:040105:12	1291	158.08	204081.28
30:08:040105:124	1	177.73	177.73
30:08:040105:125	1871	146.23	273596.33
30:08:040105:127	750	177.18	132885
30:08:040105:128	1380	155.88	215114.4
30:08:040105:129	878	171.41	150497.98
30:08:040105:13	800	174.79	139832
30:08:040105:130	1798	147.46	265133.08
30:08:040105:131	800	174.79	139832
30:08:040105:132	630	177.73	111969.9
30:08:040105:133	762	176.59	134561.58
30:08:040105:134	666	177.73	118368.18
30:08:040105:135	1565	151.82	237598.3
30:08:040105:136	1200	160.53	192636
30:08:040105:137	789	175.3	138311.7
30:08:040105:138	859	172.2	147919.8
30:08:040105:139	400	177.73	71092
30:08:040105:14	1088.28	163.86	178325.56
30:08:040105:140	1051	165.06	173478.06
30:08:040105:141	616	177.73	109481.68
30:08:040105:142	1494	153.31	229045.14
30:08:040105:143	1080	164.12	177249.6
30:08:040105:144	1200	160.53	192636
30:08:040105:145	1504	153.09	230247.36
30:08:040105:146	1504	153.09	230247.36
30:08:040105:147	1500	153.18	229770
30:08:040105:148	873	171.62	149824.26
30:08:040105:149	269	367.24	98787.56
30:08:040105:15	687	177.73	122100.51
30:08:040105:150	1024	165.96	169943.04
30:08:040105:151	1211	160.22	194026.42
30:08:040105:152	696	177.73	123700.08
30:08:040105:153	695	177.73	123522.35
30:08:040105:154	676	177.73	120145.48
30:08:040105:155	539	177.73	95796.47
30:08:040105:156	1360	156.36	212649.6

30:08:040105:157	672	177.73	119434.56
30:08:040105:158	243	177.73	43188.39
30:08:040105:159	537	177.73	95441.01
30:08:040105:16	1014	166.31	168638.34
30:08:040105:160	2007	144.09	289188.63
30:08:040105:161	400	177.73	71092
30:08:040105:162	400	177.73	71092
30:08:040105:163	560	177.73	99528.8
30:08:040105:164	523	177.73	92952.79
30:08:040105:165	807	174.47	140797.29
30:08:040105:166	228	177.73	40522.44
30:08:040105:167	400	177.73	71092
30:08:040105:169	600	177.73	106638
30:08:040105:17	706	146.9	103711.4
30:08:040105:170	1092	163.74	178804.08
30:08:040105:171	640	177.73	113747.2
30:08:040105:172	1067	164.54	175564.18
30:08:040105:173	663	177.73	117834.99
30:08:040105:174	1478	153.65	227094.7
30:08:040105:176	1400	155.41	217574
30:08:040105:177	707	177.73	125655.11
30:08:040105:178	300	177.73	53319
30:08:040105:179	500	177.73	88865
30:08:040105:180	1767	148	261516
30:08:040105:182	700	177.73	124411
30:08:040105:183	873	171.62	149824.26
30:08:040105:184	2269	140.43	318635.67
30:08:040105:185	1096	163.61	179316.56
30:08:040105:186	1370	156.12	213884.4
30:08:040105:187	2471	137.93	340825.03
30:08:040105:188	733	177.73	130276.09
30:08:040105:189	1200	160.53	192636
30:08:040105:190	1156	161.79	187029.24
30:08:040105:191	1409	155.2	218676.8
30:08:040105:192	572	177.73	101661.56
30:08:040105:193	1943	145.08	281890.44
30:08:040105:194	1311	157.57	206574.27
30:08:040105:195	2145	142.09	304783.05
30:08:040105:196	1025	165.93	170078.25
30:08:040105:197	1395	155.53	216964.35
30:08:040105:199	874	171.58	149960.92
30:08:040105:20	1228	135.36	166222.08
30:08:040105:201	1092	163.74	178804.08
30:08:040105:202	2400	138.78	333072
30:08:040105:203	1029	165.79	170597.91
30:08:040105:204	1794	147.53	264668.82
30:08:040105:205	750	177.18	132885
30:08:040105:206	426	177.73	75712.98
30:08:040105:207	1324	157.25	208199
30:08:040105:208	782	175.63	137342.66

30:08:040105:209	600	177.73	106638
30:08:040105:21	1919	145.46	279137.74
30:08:040105:210	18	367.24	6610.32
30:08:040105:211	352	150.59	53007.68
30:08:040105:212	424	177.73	75357.52
30:08:040105:213	1	150.59	150.59
30:08:040105:214	976	167.65	163626.4
30:08:040105:215	1	150.59	150.59
30:08:040105:216	1	150.59	150.59
30:08:040105:217	1116	162.99	181896.84
30:08:040105:218	819	173.93	142448.67
30:08:040105:219	1320	157.35	207702
30:08:040105:22	658	177.73	116946.34
30:08:040105:220	989	167.18	165341.02
30:08:040105:221	759	176.74	134145.66
30:08:040105:223	374	177.73	66471.02
30:08:040105:224	793	175.12	138870.16
30:08:040105:225	553	177.73	98284.69
30:08:040105:226	462	177.73	82111.26
30:08:040105:227	376	177.73	66826.48
30:08:040105:228	284	177.73	50475.32
30:08:040105:229	1135	162.42	184346.7
30:08:040105:23	1200	160.53	192636
30:08:040105:231	538	177.73	95618.74
30:08:040105:232	1411	155.16	218930.76
30:08:040105:233	574	177.73	102017.02
30:08:040105:234	400	177.73	71092
30:08:040105:235	864	171.99	148599.36
30:08:040105:236	970	167.86	162824.2
30:08:040105:237	812	174.25	141491
30:08:040105:238	806	174.52	140663.12
30:08:040105:239	496	177.73	88154.08
30:08:040105:24	440	177.73	78201.2
30:08:040105:240	400	177.73	71092
30:08:040105:241	1	177.73	177.73
30:08:040105:242	1200	160.53	192636
30:08:040105:243	440	177.73	78201.2
30:08:040105:245	1070	135.92	145434.4
30:08:040105:249	1089	163.83	178410.87
30:08:040105:25	1494	153.31	229045.14
30:08:040105:252	1062	164.7	174911.4
30:08:040105:272	196	57.11	11193.56
30:08:040105:275	689	177.73	122455.97
30:08:040105:278	1225	159.83	195791.75
30:08:040105:280	4836	57.11	276183.96
30:08:040105:284	1500	153.18	229770
30:08:040105:286	2400	138.78	333072
30:08:040105:29	706	177.73	125477.38
30:08:040105:292	1272	131.07	166721.04
30:08:040105:294	1310	130.26	170640.6

30:08:040105:296	1016	166.24	168899.84
30:08:040105:298	600	177.73	106638
30:08:040105:299	1396	155.51	217091.96
30:08:040105:3	1360	156.36	212649.6
30:08:040105:30	788	175.35	138175.8
30:08:040105:301	1420	154.95	220029
30:08:040105:303	1187	160.89	190976.43
30:08:040105:308	1243	131.71	163715.53
30:08:040105:312	1066	164.57	175431.62
30:08:040105:319	1397	155.48	217205.56
30:08:040105:32	1105	163.33	180479.65
30:08:040105:325	1267	158.71	201085.57
30:08:040105:327	1346	156.7	210918.2
30:08:040105:329	114	72.35	8247.9
30:08:040105:33	906	170.29	154282.74
30:08:040105:330	1200	132.68	159216
30:08:040105:332	1200	160.53	192636
30:08:040105:336	683	177.73	121389.59
30:08:040105:34	8775	72.35	634871.25
30:08:040105:340	1200	160.53	192636
30:08:040105:341	2212	141.18	312290.16
30:08:040105:342	2212	141.18	312290.16
30:08:040105:343	600	177.73	106638
30:08:040105:346	1200	160.53	192636
30:08:040105:351	456	177.73	81044.88
30:08:040105:354	1283	158.29	203086.07
30:08:040105:355	1006	166.58	167579.48
30:08:040105:359	873	171.62	149824.26
30:08:040105:360	1200	132.68	159216
30:08:040105:365	675	177.73	119967.75
30:08:040105:366	928	169.43	157231.04
30:08:040105:367	943	168.86	159234.98
30:08:040105:368	939	169.01	158700.39
30:08:040105:369	1038	165.49	171778.62
30:08:040105:373	1007	166.55	167715.85
30:08:040105:376	1000	166.79	166790
30:08:040105:377	6185	72.35	447484.75
30:08:040105:379	610	177.73	108415.3
30:08:040105:382	1200	160.53	192636
30:08:040105:385	1062	164.7	174911.4
30:08:040105:387	600	177.73	106638
30:08:040105:388	982	167.43	164416.26
30:08:040105:389	1046	165.22	172820.12
30:08:040105:390	1175	161.24	189457
30:08:040105:391	200	177.73	35546
30:08:040105:392	78	367.24	28644.72
30:08:040105:393	592	177.73	105216.16
30:08:040105:394	600	177.73	106638
30:08:040105:395	809	174.38	141073.42
30:08:040105:396	1193	160.72	191738.96

30:08:040105:397	1260	158.89	200201.4
30:08:040105:398	900	170.52	153468
30:08:040105:399	600	177.73	106638
30:08:040105:4	434.75	177.73	77268.12
30:08:040105:400	7952	72.35	575327.2
30:08:040105:401	482	150.59	72584.38
30:08:040105:402	1200	160.53	192636
30:08:040105:403	1200	160.53	192636
30:08:040105:404	1200	160.53	192636
30:08:040105:5	968	167.94	162565.92
30:08:040105:50	1200	160.53	192636
30:08:040105:508	1187	160.89	190976.43
30:08:040105:509	1000	166.79	166790
30:08:040105:510	1000	166.79	166790
30:08:040105:511	600	177.73	106638
30:08:040105:512	782	175.63	137342.66
30:08:040105:513	1000	166.79	166790
30:08:040105:514	1000	166.79	166790
30:08:040105:515	1000	166.79	166790
30:08:040105:516	1000	166.79	166790
30:08:040105:517	1000	166.79	166790
30:08:040105:518	1000	166.79	166790
30:08:040105:519	1000	166.79	166790
30:08:040105:520	1000	166.79	166790
30:08:040105:521	1000	166.79	166790
30:08:040105:522	1000	166.79	166790
30:08:040105:523	1000	166.79	166790
30:08:040105:524	1000	166.79	166790
30:08:040105:525	1000	166.79	166790
30:08:040105:526	1000	166.79	166790
30:08:040105:527	1000	166.79	166790
30:08:040105:528	1000	166.79	166790
30:08:040105:534	600	177.73	106638
30:08:040105:537	776	175.92	136513.92
30:08:040105:538	1000	166.79	166790
30:08:040105:539	1000	166.79	166790
30:08:040105:540	1000	166.79	166790
30:08:040105:541	1000	166.79	166790
30:08:040105:542	1000	166.79	166790
30:08:040105:543	1000	166.79	166790
30:08:040105:544	1200	160.53	192636
30:08:040105:545	1116	162.99	181896.84
30:08:040105:546	1000	166.79	166790
30:08:040105:547	1000	166.79	166790
30:08:040105:548	1000	166.79	166790
30:08:040105:549	1000	166.79	166790
30:08:040105:550	1000	166.79	166790
30:08:040105:551	1000	166.79	166790
30:08:040105:553	1000	166.79	166790
30:08:040105:554	290	177.73	51541.7

30:08:040105:555	1295	157.98	204584.1
30:08:040105:556	1000	166.79	166790
30:08:040105:557	1000	166.79	166790
30:08:040105:558	1000	166.79	166790
30:08:040105:559	927	169.47	157098.69
30:08:040105:560	1000	166.79	166790
30:08:040105:570	1000	166.79	166790
30:08:040105:571	1403	155.34	217942.02
30:08:040105:572	900	170.52	153468
30:08:040105:573	1000	166.79	166790
30:08:040105:574	1000	166.79	166790
30:08:040105:575	1000	166.79	166790
30:08:040105:576	1000	166.79	166790
30:08:040105:577	1000	166.79	166790
30:08:040105:578	1000	166.79	166790
30:08:040105:579	1000	166.79	166790
30:08:040105:581	832	173.36	144235.52
30:08:040105:582	864	171.99	148599.36
30:08:040105:583	552	177.73	98106.96
30:08:040105:585	572	177.73	101661.56
30:08:040105:586	650	177.73	115524.5
30:08:040105:587	62	367.24	22768.88
30:08:040105:589	1200	195.6	234720
30:08:040105:6	600	177.73	106638
30:08:040105:612	1000	166.79	166790
30:08:040105:613	1000	166.79	166790
30:08:040105:628	1100	163.49	179839
30:08:040105:631	1050	165.09	173344.5
30:08:040105:646	419	146.9	61551.1
30:08:040105:650	800	174.79	139832
30:08:040105:651	266	177.73	47276.18
30:08:040105:657	800	174.79	139832
30:08:040105:659	90	367.24	33051.6
30:08:040105:66	1200	160.53	192636
30:08:040105:660	1047	136.54	142957.38
30:08:040105:661	900	170.52	153468
30:08:040105:662	1000	141.32	141320
30:08:040105:663	600	177.73	106638
30:08:040105:666	1085	163.96	177896.6
30:08:040105:667	1200	160.53	192636
30:08:040105:676	600	177.73	106638
30:08:040105:679	695	177.73	123522.35
30:08:040105:683	800	174.79	139832
30:08:040105:684	1200	160.53	192636
30:08:040105:685	462	177.73	82111.26
30:08:040105:686	1230	159.7	196431
30:08:040105:687	700	177.73	124411
30:08:040105:691	550	177.73	97751.5
30:08:040105:694	770	176.2	135674
30:08:040105:699	600	177.73	106638

30:08:040105:7	2809	134.27	377164.43
30:08:040105:700	1000	166.79	166790
30:08:040105:701	1000	166.79	166790
30:08:040105:702	600	177.73	106638
30:08:040105:705	700	177.73	124411
30:08:040105:706	1200	160.53	192636
30:08:040105:709	1100	163.49	179839
30:08:040105:710	1200	160.53	192636
30:08:040105:712	133	57.11	7595.63
30:08:040105:713	850	172.58	146693
30:08:040105:717	700	177.73	124411
30:08:040105:725	300	177.73	53319
30:08:040105:8	2048	143.48	293847.04
30:08:040105:840	1330	157.1	208943
30:08:040105:841	800	174.79	139832
30:08:040105:843	600	177.73	106638
30:08:040105:845	1200	160.53	192636
30:08:040105:852	660	150.59	99389.4
30:08:040105:853	677	177.73	120323.21
30:08:040105:854	500	177.73	88865
30:08:040105:855	850	172.58	146693
30:08:040105:857	1688	149.43	252237.84
30:08:040105:858	1532	152.5	233630
30:08:040105:859	572	160.23	91651.56
30:08:040105:860	278	316.43	87967.54
30:08:040105:862	1334	157	209438
30:08:040105:863	1375	156	214500
30:08:040105:864	1500	31.66	47490
30:08:040105:866	1061	164.73	174778.53
30:08:040105:867	596	177.73	105927.08
30:08:040105:868	597	177.73	106104.81
30:08:040105:87	678	177.73	120500.94
30:08:040105:871	1500	153.18	229770
30:08:040105:872	1500	153.18	229770
30:08:040105:873	1500	153.18	229770
30:08:040105:874	1500	153.18	229770
30:08:040105:875	1500	153.18	229770
30:08:040105:876	759	176.74	134145.66
30:08:040105:877	1500	153.18	229770
30:08:040105:878	1014	166.31	168638.34
30:08:040105:879	1500	153.18	229770
30:08:040105:880	1500	153.18	229770
30:08:040105:881	1500	153.18	229770
30:08:040105:882	1000	166.79	166790
30:08:040105:883	1500	153.18	229770
30:08:040105:884	1500	153.18	229770
30:08:040105:885	694	177.73	123344.62
30:08:040105:886	217	150.59	32678.03
30:08:040105:887	1500	153.18	229770
30:08:040105:888	600	177.73	106638

30:08:040105:891	692	177.73	122989.16
30:08:040105:892	1000	166.79	166790
30:08:040105:894	1265	158.76	200831.4
30:08:040105:896	1061	164.73	174778.53
30:08:040105:9	1783	147.72	263384.76
30:08:040106:1	1200	195.6	234720
30:08:040106:10	10000	2.17	21700
30:08:040106:100	85963	1.42	122067.46
30:08:040106:101	17206	2.12	36476.72
30:08:040106:104	731	177.73	129920.63
30:08:040106:105	400	177.73	71092
30:08:040106:106	400	177.73	71092
30:08:040106:107	400	177.73	71092
30:08:040106:108	400	177.73	71092
30:08:040106:109	573	177.73	101839.29
30:08:040106:11	80000	1.58	126400
30:08:040106:110	401	177.73	71269.73
30:08:040106:111	401	177.73	71269.73
30:08:040106:112	401	177.73	71269.73
30:08:040106:113	495	177.73	87976.35
30:08:040106:114	643	177.73	114280.39
30:08:040106:115	404	177.73	71802.92
30:08:040106:116	400	177.73	71092
30:08:040106:117	407	177.73	72336.11
30:08:040106:118	640	177.73	113747.2
30:08:040106:119	471	177.73	83710.83
30:08:040106:12	5000	2.52	12600
30:08:040106:120	487	177.73	86554.51
30:08:040106:121	474	177.73	84244.02
30:08:040106:122	464	177.73	82466.72
30:08:040106:123	400	177.73	71092
30:08:040106:124	400	177.73	71092
30:08:040106:125	423	177.73	75179.79
30:08:040106:126	403	177.73	71625.19
30:08:040106:127	578	177.73	102727.94
30:08:040106:128	400	177.73	71092
30:08:040106:129	434	177.73	77134.82
30:08:040106:13	5000	2.45	12250
30:08:040106:130	555	177.73	98640.15
30:08:040106:131	467	177.73	82999.91
30:08:040106:132	461	177.73	81933.53
30:08:040106:133	454	177.73	80689.42
30:08:040106:134	448	177.73	79623.04
30:08:040106:135	442	177.73	78556.66
30:08:040106:136	400	177.73	71092
30:08:040106:137	400	177.73	71092
30:08:040106:138	400	177.73	71092
30:08:040106:139	400	177.73	71092
30:08:040106:14	10000	2.17	21700
30:08:040106:140	400	177.73	71092

30:08:040106:141	504	177.73	89575.92
30:08:040106:142	678	177.73	120500.94
30:08:040106:143	400	177.73	71092
30:08:040106:144	402	177.73	71447.46
30:08:040106:145	410	177.73	72869.3
30:08:040106:146	434	177.73	77134.82
30:08:040106:147	442	177.73	78556.66
30:08:040106:148	446	177.73	79267.58
30:08:040106:149	450	177.73	79978.5
30:08:040106:15	5000	2.48	12400
30:08:040106:150	455	177.73	80867.15
30:08:040106:151	459	177.73	81578.07
30:08:040106:152	421	177.73	74824.33
30:08:040106:153	400	177.73	71092
30:08:040106:154	641	177.73	113924.93
30:08:040106:155	501	177.73	89042.73
30:08:040106:156	511	177.73	90820.03
30:08:040106:157	485	177.73	86199.05
30:08:040106:158	459	177.73	81578.07
30:08:040106:159	433	177.73	76957.09
30:08:040106:16	69263	1.58	109435.54
30:08:040106:160	407	177.73	72336.11
30:08:040106:161	416	177.73	73935.68
30:08:040106:162	540	177.73	95974.2
30:08:040106:163	419	177.73	74468.87
30:08:040106:164	616	177.73	109481.68
30:08:040106:165	733	177.73	130276.09
30:08:040106:166	647	177.73	114991.31
30:08:040106:167	414	177.73	73580.22
30:08:040106:168	449	177.73	79800.77
30:08:040106:169	1000	166.79	166790
30:08:040106:17	5000	2.49	12450
30:08:040106:170	36521	1.78	65007.38
30:08:040106:171	5647	2.54	14343.38
30:08:040106:172	277799	1.08	300022.92
30:08:040106:173	35001	1.73	60551.73
30:08:040106:174	7977	2.11	16831.47
30:08:040106:19	5496	57.11	313876.56
30:08:040106:2	60000	1.53	91800
30:08:040106:20	3391	57.11	193660.01
30:08:040106:21	6399	57.11	365446.89
30:08:040106:22	5000	2.54	12700
30:08:040106:23	5000	2.55	12750
30:08:040106:24	5000	2.53	12650
30:08:040106:25	5000	2.51	12550
30:08:040106:26	567	177.73	100772.91
30:08:040106:27	600	177.73	106638
30:08:040106:28	614	177.73	109126.22
30:08:040106:285	3239	110.71	358589.69
30:08:040106:286	500	177.73	88865

30:08:040106:287	502	177.73	89220.46
30:08:040106:288	505	177.73	89753.65
30:08:040106:289	513	177.73	91175.49
30:08:040106:29	600	177.73	106638
30:08:040106:290	500	177.73	88865
30:08:040106:291	500	177.73	88865
30:08:040106:292	593	177.73	105393.89
30:08:040106:293	476	177.73	84599.48
30:08:040106:294	460	177.73	81755.8
30:08:040106:295	509	177.73	90464.57
30:08:040106:296	547	177.73	97218.31
30:08:040106:297	560	177.73	99528.8
30:08:040106:298	559	177.73	99351.07
30:08:040106:299	559	177.73	99351.07
30:08:040106:3	5000	2.54	12700
30:08:040106:30	630	177.73	111969.9
30:08:040106:300	559	177.73	99351.07
30:08:040106:301	559	177.73	99351.07
30:08:040106:302	560	177.73	99528.8
30:08:040106:303	633	10.66	6747.78
30:08:040106:304	539	10.66	5745.74
30:08:040106:305	539	10.66	5745.74
30:08:040106:306	541	10.66	5767.06
30:08:040106:307	539	10.66	5745.74
30:08:040106:308	553	10.66	5894.98
30:08:040106:309	554	10.66	5905.64
30:08:040106:31	650	177.73	115524.5
30:08:040106:310	560	10.66	5969.6
30:08:040106:311	563	10.66	6001.58
30:08:040106:312	563	10.66	6001.58
30:08:040106:313	660	10.66	7035.6
30:08:040106:314	559	10.66	5958.94
30:08:040106:315	560	10.66	5969.6
30:08:040106:316	559	10.66	5958.94
30:08:040106:317	559	10.66	5958.94
30:08:040106:318	559	10.66	5958.94
30:08:040106:319	559	10.66	5958.94
30:08:040106:32	630	177.73	111969.9
30:08:040106:320	559	10.66	5958.94
30:08:040106:321	559	10.66	5958.94
30:08:040106:322	560	10.66	5969.6
30:08:040106:323	657	177.73	116768.61
30:08:040106:324	560	177.73	99528.8
30:08:040106:325	559	177.73	99351.07
30:08:040106:326	560	177.73	99528.8
30:08:040106:327	559	177.73	99351.07
30:08:040106:328	568	177.73	100950.64
30:08:040106:329	559	177.73	99351.07
30:08:040106:33	650	177.73	115524.5
30:08:040106:330	563	177.73	100061.99

30:08:040106:331	563	177.73	100061.99
30:08:040106:332	563	177.73	100061.99
30:08:040106:333	660	177.73	117301.8
30:08:040106:334	560	177.73	99528.8
30:08:040106:335	560	177.73	99528.8
30:08:040106:336	560	177.73	99528.8
30:08:040106:337	559	177.73	99351.07
30:08:040106:338	559	177.73	99351.07
30:08:040106:339	559	177.73	99351.07
30:08:040106:34	650	177.73	115524.5
30:08:040106:340	559	177.73	99351.07
30:08:040106:341	559	177.73	99351.07
30:08:040106:342	559	177.73	99351.07
30:08:040106:343	656	10.66	6992.96
30:08:040106:344	561	177.73	99706.53
30:08:040106:345	560	10.66	5969.6
30:08:040106:346	560	177.73	99528.8
30:08:040106:347	559	10.66	5958.94
30:08:040106:348	567	10.66	6044.22
30:08:040106:349	560	10.66	5969.6
30:08:040106:35	600	177.73	106638
30:08:040106:350	563	10.66	6001.58
30:08:040106:351	563	10.66	6001.58
30:08:040106:352	563	10.66	6001.58
30:08:040106:353	660	177.73	117301.8
30:08:040106:354	560	177.73	99528.8
30:08:040106:355	559	10.66	5958.94
30:08:040106:356	559	10.66	5958.94
30:08:040106:357	559	10.66	5958.94
30:08:040106:358	559	10.66	5958.94
30:08:040106:359	559	177.73	99351.07
30:08:040106:36	600	177.73	106638
30:08:040106:360	560	10.66	5969.6
30:08:040106:361	559	10.66	5958.94
30:08:040106:362	555	10.66	5916.3
30:08:040106:363	656	177.73	116590.88
30:08:040106:364	560	177.73	99528.8
30:08:040106:365	559	177.73	99351.07
30:08:040106:366	560	177.73	99528.8
30:08:040106:367	560	177.73	99528.8
30:08:040106:368	568	177.73	100950.64
30:08:040106:369	559	177.73	99351.07
30:08:040106:37	636	177.73	113036.28
30:08:040106:370	563	177.73	100061.99
30:08:040106:371	563	177.73	100061.99
30:08:040106:372	563	177.73	100061.99
30:08:040106:373	660	177.73	117301.8
30:08:040106:374	560	177.73	99528.8
30:08:040106:375	559	177.73	99351.07
30:08:040106:376	559	177.73	99351.07

30:08:040106:377	559	177.73	99351.07
30:08:040106:378	559	177.73	99351.07
30:08:040106:379	559	177.73	99351.07
30:08:040106:38	7785	6.5	50602.5
30:08:040106:380	559	177.73	99351.07
30:08:040106:381	559	177.73	99351.07
30:08:040106:382	559	177.73	99351.07
30:08:040106:383	656	177.73	116590.88
30:08:040106:384	561	177.73	99706.53
30:08:040106:385	560	177.73	99528.8
30:08:040106:386	560	177.73	99528.8
30:08:040106:387	560	177.73	99528.8
30:08:040106:388	568	177.73	100950.64
30:08:040106:389	559	177.73	99351.07
30:08:040106:39	2996	7.95	23818.2
30:08:040106:390	563	10.66	6001.58
30:08:040106:391	563	10.66	6001.58
30:08:040106:392	563	10.66	6001.58
30:08:040106:393	577	177.73	102550.21
30:08:040106:394	494	177.73	87798.62
30:08:040106:395	559	177.73	99351.07
30:08:040106:396	559	177.73	99351.07
30:08:040106:397	559	177.73	99351.07
30:08:040106:398	559	177.73	99351.07
30:08:040106:399	404	10.66	4306.64
30:08:040106:4	5000	2.5	12500
30:08:040106:40	499	177.73	88687.27
30:08:040106:400	415	10.66	4423.9
30:08:040106:401	630	177.73	111969.9
30:08:040106:402	574	177.73	102017.02
30:08:040106:403	605	177.73	107526.65
30:08:040106:404	634	177.73	112680.82
30:08:040106:405	669	177.73	118901.37
30:08:040106:406	714	177.73	126899.22
30:08:040106:407	735	177.73	130631.55
30:08:040106:408	778	175.82	136787.96
30:08:040106:409	811	174.29	141349.19
30:08:040106:41	503	177.73	89398.19
30:08:040106:410	819	173.93	142448.67
30:08:040106:411	660	177.73	117301.8
30:08:040106:412	559	177.73	99351.07
30:08:040106:413	560	177.73	99528.8
30:08:040106:414	559	177.73	99351.07
30:08:040106:415	559	177.73	99351.07
30:08:040106:416	559	177.73	99351.07
30:08:040106:417	559	177.73	99351.07
30:08:040106:418	559	177.73	99351.07
30:08:040106:419	559	177.73	99351.07
30:08:040106:42	517	177.73	91886.41
30:08:040106:420	559	177.73	99351.07

30:08:040106:421	657	10.66	7003.62
30:08:040106:422	560	10.66	5969.6
30:08:040106:423	559	10.66	5958.94
30:08:040106:424	560	10.66	5969.6
30:08:040106:425	559	10.66	5958.94
30:08:040106:426	568	177.73	100950.64
30:08:040106:427	559	177.73	99351.07
30:08:040106:428	563	10.66	6001.58
30:08:040106:429	563	177.73	100061.99
30:08:040106:43	523	177.73	92952.79
30:08:040106:430	563	177.73	100061.99
30:08:040106:431	660	10.66	7035.6
30:08:040106:432	559	10.66	5958.94
30:08:040106:433	560	10.66	5969.6
30:08:040106:434	559	10.66	5958.94
30:08:040106:435	559	10.66	5958.94
30:08:040106:436	559	10.66	5958.94
30:08:040106:437	559	177.73	99351.07
30:08:040106:438	559	10.66	5958.94
30:08:040106:439	559	177.73	99351.07
30:08:040106:44	517	177.73	91886.41
30:08:040106:440	559	177.73	99351.07
30:08:040106:441	657	177.73	116768.61
30:08:040106:442	560	177.73	99528.8
30:08:040106:443	559	177.73	99351.07
30:08:040106:444	560	177.73	99528.8
30:08:040106:445	559	177.73	99351.07
30:08:040106:446	568	177.73	100950.64
30:08:040106:447	559	177.73	99351.07
30:08:040106:448	563	177.73	100061.99
30:08:040106:449	563	177.73	100061.99
30:08:040106:45	520	177.73	92419.6
30:08:040106:450	563	177.73	100061.99
30:08:040106:451	658	177.73	116946.34
30:08:040106:452	560	177.73	99528.8
30:08:040106:453	560	177.73	99528.8
30:08:040106:454	560	4.14	2318.4
30:08:040106:455	559	177.73	99351.07
30:08:040106:456	559	177.73	99351.07
30:08:040106:457	559	177.73	99351.07
30:08:040106:458	559	177.73	99351.07
30:08:040106:459	559	177.73	99351.07
30:08:040106:46	460	177.73	81755.8
30:08:040106:460	559	177.73	99351.07
30:08:040106:461	655	177.73	116413.15
30:08:040106:462	561	177.73	99706.53
30:08:040106:463	560	177.73	99528.8
30:08:040106:464	560	177.73	99528.8
30:08:040106:465	559	177.73	99351.07
30:08:040106:466	567	177.73	100772.91

30:08:040106:467	560	177.73	99528.8
30:08:040106:468	563	177.73	100061.99
30:08:040106:469	563	177.73	100061.99
30:08:040106:47	400	177.73	71092
30:08:040106:470	563	177.73	100061.99
30:08:040106:471	585	177.73	103972.05
30:08:040106:472	802	174.7	140109.4
30:08:040106:473	503	177.73	89398.19
30:08:040106:474	496	177.73	88154.08
30:08:040106:475	496	177.73	88154.08
30:08:040106:476	494	177.73	87798.62
30:08:040106:477	563	177.73	100061.99
30:08:040106:478	559	177.73	99351.07
30:08:040106:479	563	10.66	6001.58
30:08:040106:48	400	177.73	71092
30:08:040106:480	559	10.66	5958.94
30:08:040106:481	559	10.66	5958.94
30:08:040106:482	553	177.73	98284.69
30:08:040106:483	655	177.73	116413.15
30:08:040106:484	439	177.73	78023.47
30:08:040106:485	493	177.73	87620.89
30:08:040106:486	536	177.73	95263.28
30:08:040106:487	559	177.73	99351.07
30:08:040106:488	559	177.73	99351.07
30:08:040106:489	559	177.73	99351.07
30:08:040106:49	400	177.73	71092
30:08:040106:490	656	177.73	116590.88
30:08:040106:491	559	177.73	99351.07
30:08:040106:492	560	177.73	99528.8
30:08:040106:493	560	177.73	99528.8
30:08:040106:494	559	177.73	99351.07
30:08:040106:495	567	177.73	100772.91
30:08:040106:496	560	177.73	99528.8
30:08:040106:497	563	177.73	100061.99
30:08:040106:498	563	177.73	100061.99
30:08:040106:499	660	177.73	117301.8
30:08:040106:5	5000	2.44	12200
30:08:040106:50	400	177.73	71092
30:08:040106:500	560	177.73	99528.8
30:08:040106:501	560	177.73	99528.8
30:08:040106:502	560	177.73	99528.8
30:08:040106:503	559	177.73	99351.07
30:08:040106:504	559	177.73	99351.07
30:08:040106:505	559	177.73	99351.07
30:08:040106:506	559	177.73	99351.07
30:08:040106:507	559	177.73	99351.07
30:08:040106:508	656	177.73	116590.88
30:08:040106:509	561	177.73	99706.53
30:08:040106:51	400	177.73	71092
30:08:040106:510	560	177.73	99528.8

30:08:040106:511	560	177.73	99528.8
30:08:040106:512	559	177.73	99351.07
30:08:040106:513	567	177.73	100772.91
30:08:040106:514	560	177.73	99528.8
30:08:040106:515	563	177.73	100061.99
30:08:040106:516	563	177.73	100061.99
30:08:040106:517	660	177.73	117301.8
30:08:040106:518	560	177.73	99528.8
30:08:040106:519	560	177.73	99528.8
30:08:040106:52	500	177.73	88865
30:08:040106:520	560	177.73	99528.8
30:08:040106:521	559	177.73	99351.07
30:08:040106:522	559	177.73	99351.07
30:08:040106:523	559	177.73	99351.07
30:08:040106:524	559	177.73	99351.07
30:08:040106:525	559	177.73	99351.07
30:08:040106:526	656	177.73	116590.88
30:08:040106:527	561	177.73	99706.53
30:08:040106:528	560	177.73	99528.8
30:08:040106:529	560	177.73	99528.8
30:08:040106:53	500	177.73	88865
30:08:040106:530	559	177.73	99351.07
30:08:040106:531	567	177.73	100772.91
30:08:040106:532	560	177.73	99528.8
30:08:040106:533	563	177.73	100061.99
30:08:040106:534	563	177.73	100061.99
30:08:040106:535	660	177.73	117301.8
30:08:040106:536	560	177.73	99528.8
30:08:040106:537	560	177.73	99528.8
30:08:040106:538	560	177.73	99528.8
30:08:040106:539	559	177.73	99351.07
30:08:040106:54	500	177.73	88865
30:08:040106:540	559	177.73	99351.07
30:08:040106:541	559	177.73	99351.07
30:08:040106:542	559	177.73	99351.07
30:08:040106:543	559	177.73	99351.07
30:08:040106:544	656	177.73	116590.88
30:08:040106:545	561	177.73	99706.53
30:08:040106:546	560	177.73	99528.8
30:08:040106:547	560	177.73	99528.8
30:08:040106:548	559	177.73	99351.07
30:08:040106:549	567	177.73	100772.91
30:08:040106:55	500	177.73	88865
30:08:040106:550	560	177.73	99528.8
30:08:040106:551	563	177.73	100061.99
30:08:040106:552	563	177.73	100061.99
30:08:040106:553	332402	2.96	983909.92
30:08:040106:554	76119	4.03	306759.57
30:08:040106:555	16183	2.1	33984.3
30:08:040106:556	33005	1.79	59078.95

30:08:040106:557	472	177.73	83888.56
30:08:040106:558	458	177.73	81400.34
30:08:040106:559	525	177.73	93308.25
30:08:040106:56	500	177.73	88865
30:08:040106:560	455	177.73	80867.15
30:08:040106:561	432	12.99	5611.68
30:08:040106:562	402	177.73	71447.46
30:08:040106:563	404	177.73	71802.92
30:08:040106:564	401	177.73	71269.73
30:08:040106:565	401	177.73	71269.73
30:08:040106:566	448	12.99	5819.52
30:08:040106:567	499	177.73	88687.27
30:08:040106:568	696	12.99	9041.04
30:08:040106:569	482	177.73	85665.86
30:08:040106:57	555	177.73	98640.15
30:08:040106:570	514	177.73	91353.22
30:08:040106:571	492	177.73	87443.16
30:08:040106:572	514	177.73	91353.22
30:08:040106:573	683	12.99	8872.17
30:08:040106:574	483	177.73	85843.59
30:08:040106:58	550	177.73	97751.5
30:08:040106:580	1500	153.18	229770
30:08:040106:581	1500	153.18	229770
30:08:040106:582	500	177.73	88865
30:08:040106:583	1500	153.18	229770
30:08:040106:584	1298	157.9	204954.2
30:08:040106:585	1500	153.18	229770
30:08:040106:59	500	177.73	88865
30:08:040106:6	5000	2.47	12350
30:08:040106:60	500	177.73	88865
30:08:040106:61	500	177.73	88865
30:08:040106:62	500	177.73	88865
30:08:040106:63	500	177.73	88865
30:08:040106:64	474	177.73	84244.02
30:08:040106:65	400	177.73	71092
30:08:040106:66	400	177.73	71092
30:08:040106:67	400	177.73	71092
30:08:040106:68	400	177.73	71092
30:08:040106:69	400	177.73	71092
30:08:040106:70	400	177.73	71092
30:08:040106:71	450	177.73	79978.5
30:08:040106:72	400	177.73	71092
30:08:040106:73	400	177.73	71092
30:08:040106:74	400	177.73	71092
30:08:040106:75	400	177.73	71092
30:08:040106:76	512	177.73	90997.76
30:08:040106:77	500	177.73	88865
30:08:040106:78	600	177.73	106638
30:08:040106:79	600	177.73	106638
30:08:040106:8	10000	276.43	2764300

30:08:040106:80	600	177.73	106638
30:08:040106:81	600	177.73	106638
30:08:040106:82	600	177.73	106638
30:08:040106:83	600	177.73	106638
30:08:040106:84	600	177.73	106638
30:08:040106:85	600	177.73	106638
30:08:040106:86	600	177.73	106638
30:08:040106:87	600	177.73	106638
30:08:040106:88	600	177.73	106638
30:08:040106:89	600	177.73	106638
30:08:040106:9	15000	1.88	28200
30:08:040106:90	599	177.73	106460.27
30:08:040106:91	600	177.73	106638
30:08:040106:92	560	177.73	99528.8
30:08:040106:93	518	177.73	92064.14
30:08:040106:94	560	177.73	99528.8
30:08:040106:95	530	177.73	94196.9
30:08:040106:96	525	177.73	93308.25
30:08:040106:97	560	177.73	99528.8
30:08:040106:98	600	177.73	106638
30:08:040106:99	560	177.73	99528.8
30:08:040109:1	20000	0.76	15200
30:08:040109:2	20000	0.76	15200
30:08:040109:3	20000	0.76	15200
30:08:040109:4	20000	0.76	15200
30:08:040109:6	43090	0.24	10341.6
30:08:040109:7	9465067	0.24	2271616.08
30:08:040201:13	25	0.34	8.5
30:08:040201:4	115	0.32	36.8
30:08:040201:50	18555266	0.37	6865448.42
30:08:040201:53	15625167	0.32	5000053.44
30:08:040201:56	17344855	0.34	5897250.7
30:08:040201:84	4000042	0.49	1960020.58
30:08:040201:86	1180000	0.46	542800
30:08:040301:11	50001	1.57	78501.57
30:08:040301:13	48490000	0.36	17456400
30:08:040301:14	420000	0.88	369600
30:08:040301:15	200000	1.01	202000
30:08:040301:20	5000000	0.55	2750000
30:08:040301:21	381610000	0.24	91586400
30:08:040301:22	72230000	0.33	23835900
30:08:040301:23	10000000	0.48	4800000
30:08:040301:24	1440000	0.7	1008000
30:08:040301:25	10000000	0.48	4800000
30:08:040301:3	1213763.54	0.39	473367.78
30:08:040301:4	1738	2.46	4275.48
30:08:040301:481	20000	254.37	5087400
30:08:040301:485	18652	57.11	1065215.72
30:08:040301:488	20000	1.87	37400
30:08:040301:495	15784	1.86	29358.24

30:08:040301:496	155399	1.31	203572.69
30:08:040301:507	1120251	1.2	1344301.2
30:08:040301:619	13285	4.35	57789.75
30:08:040301:620	1495	153.29	229168.55
30:08:040301:9	110000	1.34	147400
30:08:040302:111	6942	57.88	401802.96
30:08:040302:114	5687	57.88	329163.56
30:08:040302:129	6437	57.88	372573.56
30:08:040302:148	14187	57.88	821143.56
30:08:040302:151	3865	57.88	223706.2
30:08:040302:22	8636	57.88	499851.68
30:08:040302:25	4731	57.88	273830.28
30:08:040302:320	15000684	0.15	2250102.6
30:08:040302:322	17000000	0.15	2550000
30:08:040302:324	30	42	1260
30:08:040302:331	1450000	0.29	420500
30:08:040302:372	3270000	0.26	850200
30:08:040302:381	1230000	0.31	381300
30:08:040302:382	7452001	0.2	1490400.2
30:08:040302:383	49560646	0.14	6938490.44
30:08:040302:384	86669	0.14	12133.66
30:08:040302:385	4283	57.11	244602.13
30:08:040302:386	16734463	0.17	2844858.71
30:08:040302:388	145737776	0.12	17488533.12
30:08:040302:393	980018	0.41	401807.38
30:08:040302:394	2051643	0.27	553943.61
30:08:040302:395	4000	57.88	231520
30:08:040302:396	1242600	0.33	410058
30:08:040302:401	600	2.39	1434
30:08:040302:402	16734463	0.18	3012203.34
30:08:040302:403	4554000	0.26	1184040
30:08:040302:404	4968000	0.28	1391040
30:08:040302:405	392	57.88	22688.96
30:08:040302:406	294	0.12	35.28
30:08:040302:407	2069997	0.32	662399.04
30:08:040302:408	3312000	0.21	695520
30:08:040302:42	4111	57.88	237944.68
30:08:040302:48	5449	57.88	315388.12
30:08:040302:66	5635	57.88	326153.8
30:08:040302:69	5113	57.88	295940.44
30:08:040302:79	5817	57.88	336687.96
30:08:040302:88	5946	57.88	344154.48
30:08:040302:9	6589	57.88	381371.32
30:08:040302:91	6072	57.88	351447.36
30:08:040303:10	5539199	0.63	3489695.37
30:08:040303:182	18644	57.11	1064758.84
30:08:040303:183	31638	0.7	22146.6
30:08:040303:26	395657	1.36	538093.52
30:08:040303:28	3004576	0.69	2073157.44
30:08:040303:30	1089105	0.54	588116.7

30:08:040303:32	290000	0.91	263900
30:08:040303:34	310000	0.74	229400
30:08:040303:36	2999639	0.49	1469823.11
30:08:040303:59	11276773	0.27	3044728.71
30:08:040303:60	3	0.52	1.56
30:08:040303:61	9998224	0.23	2299591.52
30:08:040303:8	15000926	0.23	3450212.98
30:08:040304:10	1450749	0.29	420717.21
30:08:040304:11	3001528	0.25	750382
30:08:040304:12	2030002	0.25	507500.5
30:08:040304:13	951370	0.3	285411
30:08:040304:14	3000000	0.25	750000
30:08:040304:15	679997	0.35	237998.95
30:08:040304:16	290000	0.43	124700
30:08:040304:164	267674	0.34	91009.16
30:08:040304:165	1208191	0.29	350375.39
30:08:040304:17	2073517	0.33	684260.61
30:08:040304:18	6701127	0.19	1273214.13
30:08:040304:19	620005	0.29	179801.45
30:08:040304:2	1160009	0.32	371202.88
30:08:040304:20	626680	0.29	181737.2
30:08:040304:21	4371487	0.19	830582.53
30:08:040304:22	1095237	0.27	295713.99
30:08:040304:23	1450000	0.27	391500
30:08:040304:24	580000	0.36	208800
30:08:040304:25	992796	0.33	327622.68
30:08:040304:26	225	88.16	19836
30:08:040304:27	225	147.13	33104.25
30:08:040304:28	225	88.16	19836
30:08:040304:29	225	88.16	19836
30:08:040304:3	1696721	0.25	424180.25
30:08:040304:30	5011	88.16	441769.76
30:08:040304:31	1034	88.16	91157.44
30:08:040304:32	225	83.58	18805.5
30:08:040304:33	225	83.58	18805.5
30:08:040304:34	225	83.58	18805.5
30:08:040304:35	225	83.58	18805.5
30:08:040304:36	225	83.58	18805.5
30:08:040304:37	225	83.58	18805.5
30:08:040304:4	4550000	0.22	1001000
30:08:040304:40	3124305	0.28	874805.4
30:08:040304:41	54993	0.28	15398.04
30:08:040304:42	2884890	0.26	750071.4
30:08:040304:43	35110	0.26	9128.6
30:08:040304:47	15960	0.59	9416.4
30:08:040304:48	2025	0.86	1741.5
30:08:040304:49	50921	88.16	4489195.36
30:08:040304:50	5017	1.57	7876.69
30:08:040304:51	4727	88.16	416732.32
30:08:040304:52	1542338	0.31	478124.78

30:08:040304:53	2561902	0.27	691713.54
30:08:040304:7	2088347	0.24	501203.28
30:08:040304:8	250000	0.33	82500
30:08:040304:9	3969999.93	0.21	833699.99
30:08:040305:2	10000008	0.15	1500001.2
30:08:040306:1	85539664	0.11	9409363.04
30:08:040306:2	263800	0.33	87054
30:08:040306:4	1901	0.2	380.2
30:08:040306:5	100024	1.49	149035.76
30:08:040401:1	60000	1.66	99600
30:08:040401:100	38925	1.74	67729.5
30:08:040401:102	938103	0.28	262668.84
30:08:040401:109	7284456	0.17	1238357.52
30:08:040401:110	1159996.75	0.25	289999.19
30:08:040401:115	60000	1.48	88800
30:08:040401:117	51703	1.54	79622.62
30:08:040401:118	122437	1.32	161616.84
30:08:040401:12	3000000	0.18	540000
30:08:040401:123	27418	0.53	14531.54
30:08:040401:124	4750000	0.27	1282500
30:08:040401:1246	31314	1.38	43213.32
30:08:040401:1247	4528424	0.61	2762338.64
30:08:040401:1248	1564000	0.23	359720
30:08:040401:1249	1564000	0.22	344080
30:08:040401:126	17230402	0.15	2584560.3
30:08:040401:1266	5655600	0.15	848340
30:08:040401:1267	15000	2.4	36000
30:08:040401:1268	20000	2.28	45600
30:08:040401:1269	20000	2.25	45000
30:08:040401:1270	10000	2.24	22400
30:08:040401:1271	15000	2.17	32550
30:08:040401:1272	10000	2.62	26200
30:08:040401:1273	10000	2.14	21400
30:08:040401:1274	3128000	0.24	750720
30:08:040401:1275	22100	2.3	50830
30:08:040401:1276	15000	2	30000
30:08:040401:1277	848340	0.23	195118.2
30:08:040401:1278	2500	57.11	142775
30:08:040401:1279	8433400	0.15	1265010
30:08:040401:128	20033285	0.15	3004992.75
30:08:040401:1280	3128000	0.2	625600
30:08:040401:1282	15000	1.97	29550
30:08:040401:1283	923400	0.21	193914
30:08:040401:1284	20000	1.87	37400
30:08:040401:1285	30000	1.75	52500
30:08:040401:1286	20000	2.3	46000
30:08:040401:1288	10000	2.54	25400
30:08:040401:1289	2189600	0.3	656880
30:08:040401:1291	10000	2.56	25600
30:08:040401:1292	10000	2.76	27600

30:08:040401:1293	10000	2.76	27600
30:08:040401:1295	282780	0.32	90489.6
30:08:040401:1296	282780	0.32	90489.6
30:08:040401:1297	282780	0.32	90489.6
30:08:040401:1298	282780	0.31	87661.8
30:08:040401:1299	1450000	0.21	304500
30:08:040401:130	5976598	0.18	1075787.64
30:08:040401:1300	17573560	0.13	2284562.8
30:08:040401:1301	25990	0.13	3378.7
30:08:040401:1302	1191	57.11	68018.01
30:08:040401:1304	33470	0.39	13053.3
30:08:040401:1305	1617	0.39	630.63
30:08:040401:1306	600000	0.24	144000
30:08:040401:1307	4736455	0.2	947291
30:08:040401:1310	9991843	0.15	1498776.45
30:08:040401:1311	7731	0.15	1159.65
30:08:040401:1312	426	57.11	24328.86
30:08:040401:1313	9929313	0.17	1687983.21
30:08:040401:1314	59683	0.17	10146.11
30:08:040401:1315	2808	57.11	160364.88
30:08:040401:1316	7494317	0.23	1723692.91
30:08:040401:1317	7735812	0.21	1624520.52
30:08:040401:1318	14977141	0.14	2096799.74
30:08:040401:1319	9186	0.14	1286.04
30:08:040401:132	5373600	0.38	2041968
30:08:040401:1320	426	57.11	24328.86
30:08:040401:1322	37800	1.74	65772
30:08:040401:1323	4949500	0.21	1039395
30:08:040401:133	2000000	0.35	700000
30:08:040401:1332	6256000	0.17	1063520
30:08:040401:1333	3958920	0.21	831373.2
30:08:040401:1334	10000	2.29	22900
30:08:040401:1335	10000	2.14	21400
30:08:040401:1336	10000	2.75	27500
30:08:040401:1337	10000	2.28	22800
30:08:040401:1338	10000	2.12	21200
30:08:040401:1339	20000	1.86	37200
30:08:040401:134	600000	0.42	252000
30:08:040401:1340	19977922	0.14	2796909.08
30:08:040401:1341	53439	0.14	7481.46
30:08:040401:1342	2327	57.11	132894.97
30:08:040401:1343	1696680	0.25	424170
30:08:040401:1344	30000	1.9	57000
30:08:040401:1345	18	0.14	2.52
30:08:040401:1348	84237410	0.1	8423741
30:08:040401:1349	133189998	0.08	10655199.84
30:08:040401:135	7050551	0.23	1621626.73
30:08:040401:1350	1830000	0.21	384300
30:08:040401:1351	40000	0.37	14800
30:08:040401:1352	40000	0.45	18000

30:08:040401:1353	40000	0.49	19600
30:08:040401:1354	40000	0.45	18000
30:08:040401:1355	134033	0.24	32167.92
30:08:040401:1356	40000	0.41	16400
30:08:040401:1357	48513	0.16	7762.08
30:08:040401:1358	2327	57.11	132894.97
30:08:040401:1359	13200	0.56	7392
30:08:040401:1360	16000000	0.15	2400000
30:08:040401:1361	3753600	0.21	788256
30:08:040401:1362	2680000	0.19	509200
30:08:040401:1363	282780	0.3	84834
30:08:040401:1364	282780	0.31	87661.8
30:08:040401:1365	282780	0.32	90489.6
30:08:040401:1366	5000	2.42	12100
30:08:040401:1367	282780	0.33	93317.4
30:08:040401:1368	848000	0.29	245920
30:08:040401:1369	15000	1.99	29850
30:08:040401:1370	5000	2.65	13250
30:08:040401:1371	290000	0.3	87000
30:08:040401:1372	5000	2.7	13500
30:08:040401:1373	282780	0.28	79178.4
30:08:040401:1374	282633	0.32	90442.56
30:08:040401:1375	282780	0.32	90489.6
30:08:040401:1376	1979460	0.19	376097.4
30:08:040401:1377	282780	0.28	79178.4
30:08:040401:1378	282780	0.28	79178.4
30:08:040401:1379	35000	1.67	58450
30:08:040401:1380	5000	2.46	12300
30:08:040401:1381	5000	2.46	12300
30:08:040401:1382	282780	0.3	84834
30:08:040401:1383	1251200	0.29	362848
30:08:040401:1384	40001	2.06	82402.06
30:08:040401:1385	1564001	0.19	297160.19
30:08:040401:1386	1251201	0.2	250240.2
30:08:040401:1387	312800	0.38	118864
30:08:040401:1388	1251200	0.3	375360
30:08:040401:1389	282700	0.3	84810
30:08:040401:139	630685	0.28	176591.8
30:08:040401:1390	5000	2.4	12000
30:08:040401:1391	1564000	0.19	297160
30:08:040401:1392	282780	0.32	90489.6
30:08:040401:1393	287780	0.29	83456.2
30:08:040401:1394	1994152	0.75	1495614
30:08:040401:1395	5000	2.64	13200
30:08:040401:1396	282700	0.36	101772
30:08:040401:1397	5000	2.41	12050
30:08:040401:1398	5000	2.4	12000
30:08:040401:1399	566000	0.32	181120
30:08:040401:14	3000000	0.18	540000
30:08:040401:1400	2189600	0.25	547400

30:08:040401:1401	5000	2.53	12650
30:08:040401:1402	4384773	0.28	1227736.44
30:08:040401:1405	312800	0.29	90712
30:08:040401:1406	1564000	0.19	297160
30:08:040401:1407	287780	0.3	86334
30:08:040401:1408	938400	0.26	243984
30:08:040401:1409	1564000	0.24	375360
30:08:040401:141	17767219	0.14	2487410.66
30:08:040401:1410	250000	0.29	72500
30:08:040401:1411	1440001	0.43	619200.43
30:08:040401:1412	1564000	0.21	328440
30:08:040401:1413	1564000	0.21	328440
30:08:040401:1414	1564000	0.2	312800
30:08:040401:1415	6100000	0.19	1159000
30:08:040401:1416	708	4.45	3150.6
30:08:040401:1417	1564000	0.27	422280
30:08:040401:1419	15000	2.08	31200
30:08:040401:142	5943363	0.17	1010371.71
30:08:040401:1420	312800	0.29	90712
30:08:040401:1421	312800	0.28	87584
30:08:040401:1422	1564000	0.2	312800
30:08:040401:1423	1564000	0.26	406640
30:08:040401:1424	1564000	0.19	297160
30:08:040401:1425	312800	0.28	87584
30:08:040401:1426	192800	0.3	57840
30:08:040401:1427	120000	1.68	201600
30:08:040401:1428	848340	0.3	254502
30:08:040401:1429	1564000	0.21	328440
30:08:040401:143	4363	57.11	249170.93
30:08:040401:1430	1564000	0.26	406640
30:08:040401:1431	2502400	0.18	450432
30:08:040401:1432	14974351	0.13	1946665.63
30:08:040401:1433	556	88.16	49016.96
30:08:040401:1434	2900	2.68	7772
30:08:040401:1435	5000000	0.17	850000
30:08:040401:1437	1055	57.11	60251.05
30:08:040401:1438	21919	57.11	1251794.09
30:08:040401:1439	17634	2.24	39500.16
30:08:040401:1440	9711	2.44	23694.84
30:08:040401:1441	3500	2.65	9275
30:08:040401:1443	95000	1.45	137750
30:08:040401:1444	52000	1.59	82680
30:08:040401:1445	10000	2.21	22100
30:08:040401:1446	5181478	0.17	880851.26
30:08:040401:1447	282780	0.35	98973
30:08:040401:1448	282780	0.3	84834
30:08:040401:1449	282780	0.37	104628.6
30:08:040401:1450	625600	0.26	162656
30:08:040401:1451	2700000	0.37	999000
30:08:040401:1452	3419856	0.18	615574.08

30:08:040401:1453	1564000	0.26	406640
30:08:040401:1454	307800	0.27	83106
30:08:040401:1455	6522	0.25	1630.5
30:08:040401:1456	634	0.88	557.92
30:08:040401:1457	1251200	0.29	362848
30:08:040401:1458	312799	0.37	115735.63
30:08:040401:1459	938399	0.31	290903.69
30:08:040401:1460	189798	0.39	74021.22
30:08:040401:1461	10000	2.55	25500
30:08:040401:1462	13000	2.45	31850
30:08:040401:1463	312800	0.27	84456
30:08:040401:1464	962723	0.12	115526.76
30:08:040401:1466	312800	1.25	391000
30:08:040401:1467	2318537	0.26	602819.62
30:08:040401:1468	5000	2.55	12750
30:08:040401:1469	282780	0.3	84834
30:08:040401:147	7339157	0.17	1247656.69
30:08:040401:1470	43300002	0.13	5629000.26
30:08:040401:1471	1564000	0.27	422280
30:08:040401:1472	1564000	0.25	391000
30:08:040401:1473	1564000	0.2	312800
30:08:040401:1474	3128000	0.24	750720
30:08:040401:1475	3128000	0.23	719440
30:08:040401:1476	2000000	0.27	540000
30:08:040401:1477	25192948	0.12	3023153.76
30:08:040401:1478	4965000	0.22	1092300
30:08:040401:1479	17000000	0.13	2210000
30:08:040401:1483	15079999	0.13	1960399.87
30:08:040401:1484	8627300	0.14	1207822
30:08:040401:1485	10000004	0.19	1900000.76
30:08:040401:1486	2490605	0.2	498121
30:08:040401:1487	9999857	0.15	1499978.55
30:08:040401:1488	10808804	0.15	1621320.6
30:08:040401:1489	1739997	0.26	452399.22
30:08:040401:1490	13332	2.06	27463.92
30:08:040401:1491	20822	1.9	39561.8
30:08:040401:1492	620000	0.25	155000
30:08:040401:1497	6701127	0.04	268045.08
30:08:040401:15	1840404	0.21	386484.84
30:08:040401:150	2030000	0.19	385700
30:08:040401:151	7600000	0.15	1140000
30:08:040401:152	3000000	0.18	540000
30:08:040401:153	50000	0.39	19500
30:08:040401:154	120000	0.33	39600
30:08:040401:155	203000	1.4	284200
30:08:040401:156	2600000	0.18	468000
30:08:040401:157	1160000	0.21	243600
30:08:040401:158	4540000	0.24	1089600
30:08:040401:159	1	2.58	2.58
30:08:040401:16	3840000	0.17	652800

30:08:040401:160	1450000	0.21	304500
30:08:040401:1608	535601	0.3	160680.3
30:08:040401:1609	4833362	0.16	773337.92
30:08:040401:161	6000000	0.16	960000
30:08:040401:1611	7634	2.9	22138.6
30:08:040401:1612	10801	2.56	27650.56
30:08:040401:1613	5905551	0.15	885832.65
30:08:040401:1614	10000	2.58	25800
30:08:040401:1615	19787	2.28	45114.36
30:08:040401:1616	11757	2.6	30568.2
30:08:040401:1617	20000	2.4	48000
30:08:040401:1618	10000	2.51	25100
30:08:040401:1619	6550270	0.15	982540.5
30:08:040401:162	1200000	0.21	252000
30:08:040401:1620	20000	32.43	648600
30:08:040401:1621	225	88.16	19836
30:08:040401:1622	10800000	0.18	1944000
30:08:040401:1623	25192964	0.12	3023155.68
30:08:040401:1624	6887035	0.16	1101925.6
30:08:040401:1625	7003008	0.15	1050451.2
30:08:040401:1626	10297380	0.15	1544607
30:08:040401:1627	10847160	0.14	1518602.4
30:08:040401:1628	11260866	0.14	1576521.24
30:08:040401:1629	11107098	0.15	1666064.7
30:08:040401:1630	10790870	0.15	1618630.5
30:08:040401:1631	10351088	0.15	1552663.2
30:08:040401:1632	9055431	0.14	1267760.34
30:08:040401:1633	2811427	0.2	562285.4
30:08:040401:1634	1567384	0.24	376172.16
30:08:040401:1635	2307935	0.21	484666.35
30:08:040401:164	2030000	0.19	385700
30:08:040401:165	1160000	0.21	243600
30:08:040401:166	2326983	0.22	511936.26
30:08:040401:167	1449589	0.38	550843.82
30:08:040401:168	1450000	0.21	304500
30:08:040401:169	870000	0.33	287100
30:08:040401:17	3380000	0.18	608400
30:08:040401:170	300000	0.3	90000
30:08:040401:171	2320000	0.2	464000
30:08:040401:172	414300	0.26	107718
30:08:040401:173	7370000	0.15	1105500
30:08:040401:174	510000	0.25	127500
30:08:040401:175	200000	0.3	60000
30:08:040401:18	17680000	0.13	2298400
30:08:040401:2	30028	4.9	147137.2
30:08:040401:21	1542346	0.27	416433.42
30:08:040401:23	4578592	0.26	1190433.92
30:08:040401:28	710000	0.23	163300
30:08:040401:29	1710000	0.32	547200
30:08:040401:3	507183.27	1.26	639050.92

30:08:040401:31	14101600	0.15	2115240
30:08:040401:34	5374647	0.18	967436.46
30:08:040401:35	50000	0.39	19500
30:08:040401:37	625402	0.24	150096.48
30:08:040401:38	6870677	0.16	1099308.32
30:08:040401:4	1574400	0.25	393600
30:08:040401:42	80001	1.64	131201.64
30:08:040401:47	7141502	0.21	1499715.42
30:08:040401:49	620003	0.25	155000.75
30:08:040401:5	625600	0.24	150144
30:08:040401:51	2036008	0.2	407201.6
30:08:040401:52	20707	1.01	20914.07
30:08:040401:53	2000291	0.22	440064.02
30:08:040401:55	970035	0.23	223108.05
30:08:040401:56	3668472	0.32	1173911.04
30:08:040401:6	870000	0.23	200100
30:08:040401:601	11412737	0.15	1711910.55
30:08:040401:605	3140012	0.29	910603.48
30:08:040401:625	312636	0.28	87538.08
30:08:040401:626	313076	0.28	87661.28
30:08:040401:627	312799	0.27	84455.73
30:08:040401:63	625603	0.27	168912.81
30:08:040401:630	1564271	0.21	328496.91
30:08:040401:634	30005	1.74	52208.7
30:08:040401:635	166061	1.33	220861.13
30:08:040401:64	3098713	0.26	805665.38
30:08:040401:648	2502393	0.2	500478.6
30:08:040401:65	1564000	0.24	375360
30:08:040401:650	1876807	0.19	356593.33
30:08:040401:652	5004800	0.19	950912
30:08:040401:653	4691246	0.17	797511.82
30:08:040401:657	4066400	0.19	772616
30:08:040401:659	2196001	0.22	483120.22
30:08:040401:661	2189602	0.2	437920.4
30:08:040401:663	10009610	0.19	1901825.9
30:08:040401:667	8500000	0.23	1955000
30:08:040401:669	16000000	0.14	2240000
30:08:040401:67	313.1	1	313.1
30:08:040401:671	8445585	0.14	1182381.9
30:08:040401:673	30	44.22	1326.6
30:08:040401:674	5630400	0.18	1013472
30:08:040401:68	17270000	0.13	2245100
30:08:040401:680	3128000	0.2	625600
30:08:040401:682	3753600	0.2	750720
30:08:040401:684	9748802	0.15	1462320.3
30:08:040401:686	678643	1.16	787225.88
30:08:040401:687	4379205	0.16	700672.8
30:08:040401:689	15500000	0.21	3255000
30:08:040401:69	5370000	0.16	859200
30:08:040401:693	6255992	0.18	1126078.56

30:08:040401:694	3127992	0.2	625598.4
30:08:040401:695	2815200	0.26	731952
30:08:040401:697	290000	0.46	133400
30:08:040401:699	10948011	0.15	1642201.65
30:08:040401:7	7199257.08	0.29	2087784.55
30:08:040401:70	11960000	0.14	1674400
30:08:040401:700	4691993	0.15	703798.95
30:08:040401:702	5581800	0.16	893088
30:08:040401:709	7500022	0.18	1350003.96
30:08:040401:711	2030000	0.35	710500
30:08:040401:712	580000	0.24	139200
30:08:040401:715	30322182	0.12	3638661.84
30:08:040401:716	40000	1.77	70800
30:08:040401:717	40000	1.82	72800
30:08:040401:718	1160000	0.28	324800
30:08:040401:719	18532123	0.13	2409175.99
30:08:040401:720	8400000	0.16	1344000
30:08:040401:722	28816	1.77	51004.32
30:08:040401:723	50000	0.39	19500
30:08:040401:724	6256000	0.2	1251200
30:08:040401:727	5004800	0.19	950912
30:08:040401:729	20000	2.13	42600
30:08:040401:731	16035259	0.18	2886346.62
30:08:040401:732	2493700	0.22	548614
30:08:040401:739	1160000	0.32	371200
30:08:040401:74	23640000	0.12	2836800
30:08:040401:741	5004800	0.15	750720
30:08:040401:742	150028	1.4	210039.2
30:08:040401:744	13000000	0.18	2340000
30:08:040401:745	5004804	0.2	1000960.8
30:08:040401:746	20000001	0.14	2800000.14
30:08:040401:747	9000000	0.16	1440000
30:08:040401:748	18500000	0.15	2775000
30:08:040401:749	21500000	0.15	3225000
30:08:040401:75	3379384	0.19	642082.96
30:08:040401:751	3128000	0.22	688160
30:08:040401:756	5004800	0.16	800768
30:08:040401:758	5465800	0.15	819870
30:08:040401:759	40000	1.97	78800
30:08:040401:760	10000	2.6	26000
30:08:040401:761	10000	2.58	25800
30:08:040401:762	10000	2.42	24200
30:08:040401:763	10000	2.42	24200
30:08:040401:764	10000	2.66	26600
30:08:040401:765	100000	1.57	157000
30:08:040401:766	91600	1.42	130072
30:08:040401:767	10000000	0.14	1400000
30:08:040401:768	10000	2.3	23000
30:08:040401:769	10000	2.3	23000
30:08:040401:770	30000	2.16	64800

30:08:040401:771	10000	2.29	22900
30:08:040401:772	20000	1.98	39600
30:08:040401:773	10000	2.26	22600
30:08:040401:774	4910000	0.25	1227500
30:08:040401:775	20000	1.97	39400
30:08:040401:776	10000	2.29	22900
30:08:040401:778	870000	0.23	200100
30:08:040401:78	5959499	0.17	1013114.83
30:08:040401:81	255871	0.46	117700.66
30:08:040401:819	3000000	0.18	540000
30:08:040401:820	30000	1.79	53700
30:08:040401:821	40000	1.71	68400
30:08:040401:822	20000	2.09	41800
30:08:040401:823	10000	2.09	20900
30:08:040401:824	546580	0.25	136645
30:08:040401:825	5090040	0.22	1119808.8
30:08:040401:827	947960000	0.06	56877600
30:08:040401:828	22100	2.26	49946
30:08:040401:829	22100	2.25	49725
30:08:040401:83	7370820	0.17	1253039.4
30:08:040401:830	110500	1.36	150280
30:08:040401:831	5500146	0.52	2860075.92
30:08:040401:84	625823	0.35	219038.05
30:08:040401:85	312056	0.37	115460.72
30:08:040401:86	7399663	0.19	1405935.97
30:08:040401:87	20000	1.98	39600
30:08:040401:90	17689265	0.18	3184067.7
30:08:040401:92	2623199	0.32	839423.68
30:08:040401:93	625593	0.44	275260.92
30:08:040401:94	1250006	0.35	437502.1
30:08:040401:95	1560003	0.21	327600.63
30:08:040401:96	12279406	0.14	1719116.84
30:08:040401:97	3124911	0.23	718729.53
30:08:040501:946	15000	72.35	1085250
30:08:040601:1	16005	11.24	179896.2
30:08:040601:5	10004	11.24	112444.96
30:08:050101:1	1000	174.77	174770
30:08:050101:10	480	186.23	89390.4
30:08:050101:100	1000	174.77	174770
30:08:050101:101	1488	160.77	239225.76
30:08:050101:102	1504	160.41	241256.64
30:08:050101:103	400	186.23	74492
30:08:050101:104	400	186.23	74492
30:08:050101:105	1000	174.77	174770
30:08:050101:106	600	186.23	111738
30:08:050101:107	1157	169.5	196111.5
30:08:050101:108	1542	159.58	246072.36
30:08:050101:109	1200	168.2	201840
30:08:050101:11	1000	174.77	174770
30:08:050101:110	1200	168.2	201840

30:08:050101:111	1500	160.5	240750
30:08:050101:112	4799	106.53	511237.47
30:08:050101:113	800	183.15	146520
30:08:050101:114	1300	165.4	215020
30:08:050101:115	1400	162.85	227990
30:08:050101:116	1400	162.85	227990
30:08:050101:117	1300	165.4	215020
30:08:050101:119	1200	168.2	201840
30:08:050101:120	1000	174.77	174770
30:08:050101:121	1000	174.77	174770
30:08:050101:122	1838	153.8	282684.4
30:08:050101:123	1300	165.4	215020
30:08:050101:124	1000	174.77	174770
30:08:050101:125	1045	173.16	180952.2
30:08:050101:126	1200	168.2	201840
30:08:050101:127	800	183.15	146520
30:08:050101:128	1000	174.77	174770
30:08:050101:129	700	186.23	130361
30:08:050101:130	900	178.68	160812
30:08:050101:131	1342	164.3	220490.6
30:08:050101:133	600	186.23	111738
30:08:050101:134	800	183.15	146520
30:08:050101:135	1000	174.77	174770
30:08:050101:136	600	186.23	111738
30:08:050101:137	800	183.15	146520
30:08:050101:138	1200	168.2	201840
30:08:050101:139	1500	160.5	240750
30:08:050101:140	1100	171.31	188441
30:08:050101:141	900	178.68	160812
30:08:050101:142	400	186.23	74492
30:08:050101:143	845	181.06	152995.7
30:08:050101:144	800	183.15	146520
30:08:050101:145	480	186.23	89390.4
30:08:050101:146	1200	168.2	201840
30:08:050101:147	1300	165.4	215020
30:08:050101:148	800	183.15	146520
30:08:050101:149	1300	165.4	215020
30:08:050101:150	700	186.23	130361
30:08:050101:151	1000	174.77	174770
30:08:050101:152	1100	171.31	188441
30:08:050101:153	1200	168.2	201840
30:08:050101:154	900	178.68	160812
30:08:050101:156	1131	170.31	192620.61
30:08:050101:157	1000	174.77	174770
30:08:050101:158	900	178.68	160812
30:08:050101:159	1034	173.55	179450.7
30:08:050101:160	966	176.04	170054.64
30:08:050101:161	911	178.22	162358.42
30:08:050101:162	1100	171.31	188441
30:08:050101:163	1200	168.2	201840

30:08:050101:164	800	183.15	146520
30:08:050101:165	1054	172.85	182183.9
30:08:050101:166	1000	174.77	174770
30:08:050101:167	806	182.87	147393.22
30:08:050101:168	1200	168.2	201840
30:08:050101:169	800	183.15	146520
30:08:050101:17	30	57.11	1713.3
30:08:050101:170	800	183.15	146520
30:08:050101:171	1100	171.31	188441
30:08:050101:172	653	186.23	121608.19
30:08:050101:173	1392	163.04	226951.68
30:08:050101:174	1200	168.2	201840
30:08:050101:175	700	186.23	130361
30:08:050101:176	1445	161.77	233757.65
30:08:050101:177	1600	158.34	253344
30:08:050101:178	2100	149.55	314055
30:08:050101:179	1300	165.4	215020
30:08:050101:180	1500	160.5	240750
30:08:050101:181	1600	158.34	253344
30:08:050101:182	700	186.23	130361
30:08:050101:183	1400	162.85	227990
30:08:050101:184	1591	158.53	252221.23
30:08:050101:185	1200	168.2	201840
30:08:050101:186	1200	168.2	201840
30:08:050101:187	999	174.81	174635.19
30:08:050101:188	1073	172.2	184770.6
30:08:050101:189	2600	142.99	371774
30:08:050101:190	1400	162.85	227990
30:08:050101:191	1300	165.4	215020
30:08:050101:192	1000	174.77	174770
30:08:050101:193	1300	165.4	215020
30:08:050101:194	1400	162.85	227990
30:08:050101:195	1420	162.36	230551.2
30:08:050101:197	500	186.23	93115
30:08:050101:198	1000	174.77	174770
30:08:050101:199	1000	174.77	174770
30:08:050101:2	900	178.68	160812
30:08:050101:200	1500	160.5	240750
30:08:050101:201	100	384.81	38481
30:08:050101:21	900	178.68	160812
30:08:050101:22	400	384.81	153924
30:08:050101:222	293	157.79	46232.47
30:08:050101:223	1500	132.66	198990
30:08:050101:226	1500	160.5	240750
30:08:050101:228	1500	160.5	240750
30:08:050101:23	80	384.81	30784.8
30:08:050101:230	1000	174.77	174770
30:08:050101:239	1500	160.5	240750
30:08:050101:249	101	186.23	18809.23
30:08:050101:251	1200	168.2	201840

30:08:050101:252	1500	160.5	240750
30:08:050101:253	1200	168.2	201840
30:08:050101:254	677	186.23	126077.71
30:08:050101:256	120	75.81	9097.2
30:08:050101:257	565	186.23	105219.95
30:08:050101:258	2100	149.55	314055
30:08:050101:259	1500	160.5	240750
30:08:050101:260	1500	160.5	240750
30:08:050101:261	36	57.11	2055.96
30:08:050101:262	600	186.23	111738
30:08:050101:27	2500	122.16	305400
30:08:050101:28	120	384.81	46177.2
30:08:050101:29	280	384.81	107746.8
30:08:050101:3	2030.54	150.61	305819.63
30:08:050101:31	1200	168.2	201840
30:08:050101:32	800	183.15	146520
30:08:050101:33	1200	168.2	201840
30:08:050101:34	800	183.15	146520
30:08:050101:35	1284	165.83	212925.72
30:08:050101:36	1088	171.7	186809.6
30:08:050101:37	1103	171.21	188844.63
30:08:050101:38	1336	164.45	219705.2
30:08:050101:39	984	175.36	172554.24
30:08:050101:4	1702.18	156.3	266050.73
30:08:050101:40	1400	162.85	227990
30:08:050101:41	900	178.68	160812
30:08:050101:42	400	186.23	74492
30:08:050101:429	700	186.23	130361
30:08:050101:43	1028	173.76	178625.28
30:08:050101:430	807	154.9	125004.3
30:08:050101:431	475	384.81	182784.75
30:08:050101:432	1000	174.77	174770
30:08:050101:434	2500	144.18	360450
30:08:050101:44	1395	162.97	227343.15
30:08:050101:45	1300	165.4	215020
30:08:050101:455	2700	141.87	383049
30:08:050101:456	800	183.15	146520
30:08:050101:46	2254	147.35	332126.9
30:08:050101:47	1498	160.55	240503.9
30:08:050101:470	1000	174.77	174770
30:08:050101:471	1100	171.31	188441
30:08:050101:476	1000	174.77	174770
30:08:050101:48	343	186.23	63876.89
30:08:050101:484	393	186.23	73188.39
30:08:050101:485	731	186.23	136134.13
30:08:050101:486	375	186.23	69836.25
30:08:050101:487	1000	174.77	174770
30:08:050101:494	700	186.23	130361
30:08:050101:495	600	186.23	111738
30:08:050101:497	620	186.23	115462.6

30:08:050101:5	900	178.68	160812
30:08:050101:50	1600	158.34	253344
30:08:050101:51	900	178.68	160812
30:08:050101:52	1700	156.34	265778
30:08:050101:53	1831	153.92	281827.52
30:08:050101:54	1600	158.34	253344
30:08:050101:55	800	183.15	146520
30:08:050101:56	1500	160.5	240750
30:08:050101:57	300	186.23	55869
30:08:050101:58	700	186.23	130361
30:08:050101:59	500	186.23	93115
30:08:050101:60	292.6	186.23	54490.9
30:08:050101:61	2166	148.59	321845.94
30:08:050101:610	6314	57.11	360592.54
30:08:050101:611	876	179.7	157417.2
30:08:050101:613	800	183.15	146520
30:08:050101:614	20	1377.25	27545
30:08:050101:63	1200	168.2	201840
30:08:050101:64	900	178.68	160812
30:08:050101:65	600	186.23	111738
30:08:050101:66	1200	168.2	201840
30:08:050101:67	1200	168.2	201840
30:08:050101:68	900	178.68	160812
30:08:050101:69	1500	160.5	240750
30:08:050101:7	1200	168.2	201840
30:08:050101:70	500	186.23	93115
30:08:050101:71	700	186.23	130361
30:08:050101:72	700	186.23	130361
30:08:050101:73	800	183.15	146520
30:08:050101:74	759	185.19	140559.21
30:08:050101:75	1100	171.31	188441
30:08:050101:76	1000	174.77	174770
30:08:050101:77	1100	171.31	188441
30:08:050101:78	1441	161.86	233240.26
30:08:050101:79	800	183.15	146520
30:08:050101:8	1243	166.97	207543.71
30:08:050101:82	1722	155.92	268494.24
30:08:050101:83	800	183.15	146520
30:08:050101:84	800	183.15	146520
30:08:050101:85	400	186.23	74492
30:08:050101:86	600	186.23	111738
30:08:050101:87	700	186.23	130361
30:08:050101:88	900	178.68	160812
30:08:050101:89	1100	171.31	188441
30:08:050101:90	865	180.17	155847.05
30:08:050101:91	900	178.68	160812
30:08:050101:92	1000	174.77	174770
30:08:050101:93	1210	167.91	203171.1
30:08:050101:95	800	183.15	146520
30:08:050101:96	832	181.65	151132.8

30:08:050101:97	800	183.15	146520
30:08:050101:98	1000	174.77	174770
30:08:050101:99	700	186.23	130361
30:08:050102:114	300741	1.03	309763.23
30:08:050102:3	94024	1.37	128812.88
30:08:050103:1	506	189.68	95978.08
30:08:050103:10	1400	165.86	232204
30:08:050103:100	1200	171.32	205584
30:08:050103:101	1859	156.27	290505.93
30:08:050103:102	1400	165.86	232204
30:08:050103:103	1400	165.86	232204
30:08:050103:104	1200	171.32	205584
30:08:050103:105	1200	171.32	205584
30:08:050103:106	1600	161.28	258048
30:08:050103:107	100	391.94	39194
30:08:050103:11	1376	166.47	229062.72
30:08:050103:112	1453	164.57	239120.21
30:08:050103:118	978	178.84	174905.52
30:08:050103:119	42	391.94	16461.48
30:08:050103:12	800	186.55	149240
30:08:050103:120	974	178.99	174336.26
30:08:050103:121	1737	158.52	275349.24
30:08:050103:122	1300	168.46	218998
30:08:050103:124	2183	151.09	329829.47
30:08:050103:125	1100	174.48	191928
30:08:050103:126	45	77.22	3474.9
30:08:050103:127	1800	157.34	283212
30:08:050103:13	1300	168.46	218998
30:08:050103:14	1100	174.48	191928
30:08:050103:15	1200	171.32	205584
30:08:050103:16	1500	163.48	245220
30:08:050103:17	1400	165.86	232204
30:08:050103:18	700	189.68	132776
30:08:050103:19	1000	178.01	178010
30:08:050103:2	1184	171.8	203411.2
30:08:050103:21	1000	178.01	178010
30:08:050103:218	1200	171.32	205584
30:08:050103:219	600	189.68	113808
30:08:050103:22	900	181.99	163791
30:08:050103:220	1500	163.48	245220
30:08:050103:221	2800	143.39	401492
30:08:050103:222	1200	171.32	205584
30:08:050103:238	1200	171.32	205584
30:08:050103:24	900	181.99	163791
30:08:050103:240	50	391.94	19597
30:08:050103:241	654	189.68	124050.72
30:08:050103:244	2040	153.25	312630
30:08:050103:246	500	189.68	94840
30:08:050103:247	2000	153.89	307780
30:08:050103:248	2000	153.89	307780

30:08:050103:25	1400	165.86	232204
30:08:050103:252	207	189.68	39263.76
30:08:050103:26	1000	178.01	178010
30:08:050103:27	900	181.99	163791
30:08:050103:28	900	181.99	163791
30:08:050103:29	1300	168.46	218998
30:08:050103:3	900	181.99	163791
30:08:050103:30	600	189.68	113808
30:08:050103:31	1600	161.28	258048
30:08:050103:32	800	186.55	149240
30:08:050103:33	1000	178.01	178010
30:08:050103:34	1969	154.4	304013.6
30:08:050103:35	1200	171.32	205584
30:08:050103:36	1300	168.46	218998
30:08:050103:365	1200	171.32	205584
30:08:050103:366	1100	174.48	191928
30:08:050103:37	900	181.99	163791
30:08:050103:38	900	181.99	163791
30:08:050103:39	900	181.99	163791
30:08:050103:4	750.51	189.07	141898.93
30:08:050103:40	1379	166.39	229451.81
30:08:050103:41	1600	161.28	258048
30:08:050103:42	1600	161.28	258048
30:08:050103:43	700	189.68	132776
30:08:050103:44	1735	158.56	275101.6
30:08:050103:45	1400	165.86	232204
30:08:050103:46	1600	161.28	258048
30:08:050103:47	1200	171.32	205584
30:08:050103:49	1200	171.32	205584
30:08:050103:5	910	181.57	165228.7
30:08:050103:50	800	186.55	149240
30:08:050103:51	1300	168.46	218998
30:08:050103:52	1200	171.32	205584
30:08:050103:53	1200	171.32	205584
30:08:050103:54	800	186.55	149240
30:08:050103:56	1600	161.28	258048
30:08:050103:57	1200	171.32	205584
30:08:050103:58	1100	174.48	191928
30:08:050103:6	2500	146.85	367125
30:08:050103:60	1343	167.32	224710.76
30:08:050103:61	800	186.55	149240
30:08:050103:63	2600	145.64	378664
30:08:050103:64	800	186.55	149240
30:08:050103:65	600	189.68	113808
30:08:050103:66	686	189.68	130120.48
30:08:050103:67	1200	171.32	205584
30:08:050103:68	1197	171.41	205177.77
30:08:050103:69	1200	171.32	205584
30:08:050103:7	1100	174.48	191928
30:08:050103:70	1100	174.48	191928

30:08:050103:71	600	189.68	113808
30:08:050103:72	600	189.68	113808
30:08:050103:73	600	189.68	113808
30:08:050103:76	600	189.68	113808
30:08:050103:77	600	189.68	113808
30:08:050103:78	700	189.68	132776
30:08:050103:79	1100	174.48	191928
30:08:050103:8	1500	163.48	245220
30:08:050103:80	2510	146.73	368292.3
30:08:050103:82	400	189.68	75872
30:08:050103:83	1000	178.01	178010
30:08:050103:84	800	186.55	149240
30:08:050103:85	800	186.55	149240
30:08:050103:86	800	186.55	149240
30:08:050103:87	1100	174.48	191928
30:08:050103:88	1320	167.93	221667.6
30:08:050103:89	1400	165.86	232204
30:08:050103:90	1300	168.46	218998
30:08:050103:91	1600	161.28	258048
30:08:050103:92	2193	150.95	331033.35
30:08:050103:93	1000	178.01	178010
30:08:050103:94	1481	163.92	242765.52
30:08:050103:95	3200	139.43	446176
30:08:050103:96	500	189.68	94840
30:08:050103:97	2500	146.85	367125
30:08:050103:98	500	189.68	94840
30:08:050103:99	1000	178.01	178010
30:08:050104:115	6613	0.7	4629.1
30:08:050104:116	1180017	0.8	944013.6
30:08:050104:2	84400	1.44	121536
30:08:050104:3	84400	1.5	126600
30:08:050104:4	2679983	0.7	1875988.1
30:08:050105:1	466800	1.01	471468
30:08:050106:157	1160	34.29	39776.4
30:08:050106:159	9	57.11	513.99
30:08:050106:16	500	195.21	97605
30:08:050106:160	100	79.47	7947
30:08:050106:161	400	195.21	78084
30:08:050106:162	2160	155.84	336614.4
30:08:050106:17	300	195.21	58563
30:08:050106:18	900	187.3	168570
30:08:050106:2	800	191.99	153592
30:08:050106:21	300	195.21	58563
30:08:050106:3	800	191.99	153592
30:08:050106:37	700	195.21	136647
30:08:050106:39	400	195.21	78084
30:08:050106:4	70	165.41	11578.7
30:08:050106:40	1000	183.2	183200
30:08:050106:41	400	195.21	78084
30:08:050106:44	400	195.21	78084

30:08:050106:46	1000	183.2	183200
30:08:050201:1	30497125	0.41	12503821.25
30:08:050201:10	466606	0.73	340622.38
30:08:050201:100	466800	0.67	312756
30:08:050201:102	116700	0.9	105030
30:08:050201:104	116700	0.9	105030
30:08:050201:106	116700	0.9	105030
30:08:050201:11	116702	1.03	120203.06
30:08:050201:110	116700	0.9	105030
30:08:050201:112	116700	1.05	122535
30:08:050201:114	116700	0.9	105030
30:08:050201:116	116700	1.33	155211
30:08:050201:118	116700	1.37	159879
30:08:050201:12	116700	1.07	124869
30:08:050201:120	116700	1.38	161046
30:08:050201:122	100000	1.33	133000
30:08:050201:124	116701	1.49	173884.49
30:08:050201:126	116700	1.57	183219
30:08:050201:128	350100	1.05	367605
30:08:050201:129	583507	1	583507
30:08:050201:13	116700	1.14	133038
30:08:050201:130	233422	1.06	247427.32
30:08:050201:131	583504	0.78	455133.12
30:08:050201:133	116702	0.98	114367.96
30:08:050201:134	466800	0.72	336096
30:08:050201:136	116700	0.97	113199
30:08:050201:137	2640000	0.44	1161600
30:08:050201:140	116700	0.95	110865
30:08:050201:141	116700	0.92	107364
30:08:050201:142	116700	0.93	108531
30:08:050201:151	116700	1.34	156378
30:08:050201:153	116700	1.19	138873
30:08:050201:155	233400	0.76	177384
30:08:050201:157	116694	1.12	130697.28
30:08:050201:17	1920000	0.7	1344000
30:08:050201:171	3000	1.93	5790
30:08:050201:172	113700	0.98	111426
30:08:050201:173	116700	1.35	157545
30:08:050201:174	116700	1.31	152877
30:08:050201:175	72159	1.02	73602.18
30:08:050201:176	27841	1.23	34244.43
30:08:050201:178	20002	254.37	5087908.74
30:08:050201:179	933600	0.68	634848
30:08:050201:18	180000	1.08	194400
30:08:050201:180	116700	0.97	113199
30:08:050201:181	116700	0.96	112032
30:08:050201:182	116655	1.18	137652.9
30:08:050201:183	116700	1.54	179718
30:08:050201:184	116700	1.52	177384
30:08:050201:185	466802	0.66	308089.32

30:08:050201:186	350100	0.74	259074
30:08:050201:188	350100	0.89	311589
30:08:050201:19	18980000	0.45	8541000
30:08:050201:190	116701	1.09	127204.09
30:08:050201:191	116699	1.08	126034.92
30:08:050201:192	116701	1.09	127204.09
30:08:050201:193	116701	1.09	127204.09
30:08:050201:194	116700	1.08	126036
30:08:050201:197	116700	1.24	144708
30:08:050201:2	116700	0.97	113199
30:08:050201:20	1970000	0.69	1359300
30:08:050201:202	583500	0.62	361770
30:08:050201:203	1750500	0.54	945270
30:08:050201:204	116700	1.56	182052
30:08:050201:205	116700	1.66	193722
30:08:050201:206	350100	0.67	234567
30:08:050201:208	1157798	0.66	764146.68
30:08:050201:209	676	57.11	38606.36
30:08:050201:21	500000	11.24	5620000
30:08:050201:210	116700	1.32	154044
30:08:050201:211	116700	0.86	100362
30:08:050201:212	149999	1.36	203998.64
30:08:050201:214	233400	0.88	205392
30:08:050201:215	233400	0.84	196056
30:08:050201:216	233427	0.74	172735.98
30:08:050201:217	466800	0.73	340764
30:08:050201:218	116701	1.07	124870.07
30:08:050201:219	116700	1.01	117867
30:08:050201:22	4700000	11.24	52828000
30:08:050201:220	116702	1.03	120203.06
30:08:050201:221	116701	1.05	122536.05
30:08:050201:223	233410	0.71	165721.1
30:08:050201:224	466812	0.64	298759.68
30:08:050201:225	116700	0.97	113199
30:08:050201:226	200000	1.1	220000
30:08:050201:227	816900	0.57	465633
30:08:050201:23	200000	1.06	212000
30:08:050201:24	1000000	11.24	11240000
30:08:050201:25	116700	1.35	157545
30:08:050201:252	233400	1.1	256740
30:08:050201:253	116700	1.48	172716
30:08:050201:254	233400	0.72	168048
30:08:050201:255	116700	1.53	178551
30:08:050201:256	280000	0.99	277200
30:08:050201:257	116700	1.2	140040
30:08:050201:258	233400	0.76	177384
30:08:050201:259	583500	1	583500
30:08:050201:26	229766	0.87	199896.42
30:08:050201:260	233400	0.85	198390
30:08:050201:261	116700	1.16	135372

30:08:050201:262	116700	1.14	133038
30:08:050201:263	233400	1.06	247404
30:08:050201:264	350100	0.76	266076
30:08:050201:265	233399	0.78	182051.22
30:08:050201:266	583500	0.81	472635
30:08:050201:267	233400	0.7	163380
30:08:050201:268	2	57.11	114.22
30:08:050201:269	233409	0.86	200731.74
30:08:050201:27	350110	0.64	224070.4
30:08:050201:270	233400	1.2	280080
30:08:050201:271	233400	0.95	221730
30:08:050201:273	116700	1.01	117867
30:08:050201:274	233400	0.82	191388
30:08:050201:275	4863	57.11	277725.93
30:08:050201:276	15378	57.11	878237.58
30:08:050201:285	30875	1.02	31492.5
30:08:050201:287	466795	0.84	392107.8
30:08:050201:290	233400	1.29	301086
30:08:050201:291	112100	1.59	178239
30:08:050201:292	4600	301.03	1384738
30:08:050201:295	116700	0.85	99195
30:08:050201:296	23344	57.11	1333175.84
30:08:050201:297	233400	1.19	277746
30:08:050201:298	116700	1.12	130704
30:08:050201:3	116700	0.98	114366
30:08:050201:30	349891	0.92	321899.72
30:08:050201:300	50916	33.36	1698557.76
30:08:050201:301	116700	0.71	82857
30:08:050201:303	116700	1.48	172716
30:08:050201:304	9000	56.04	504360
30:08:050201:32	116717	1.58	184412.86
30:08:050201:33	39896612.69	0.39	15559678.95
30:08:050201:34	116704	1.19	138877.76
30:08:050201:35	20007	40.35	807282.45
30:08:050201:4	116700.76	1	116700.76
30:08:050201:40	56	57.11	3198.16
30:08:050201:5	350100	0.87	304587
30:08:050201:513	233401	0.7	163380.7
30:08:050201:514	583500	0.68	396780
30:08:050201:515	350100	0.75	262575
30:08:050201:516	18261	57.11	1042885.71
30:08:050201:517	1043115	0.75	782336.25
30:08:050201:519	350133	0.68	238090.44
30:08:050201:520	116786	0.94	109778.84
30:08:050201:521	163276	75.81	12377953.56
30:08:050201:522	816900	0.65	530985
30:08:050201:523	116700	1.09	127203
30:08:050201:524	113801	0.94	106972.94
30:08:050201:57	116701	1.09	127204.09
30:08:050201:6	116700	1.28	149376

30:08:050201:61	116701	1.08	126037.08
30:08:050201:62	116708	1.06	123710.48
30:08:050201:63	117035	1.09	127568.15
30:08:050201:64	233413	0.88	205403.44
30:08:050201:66	116709	1.07	124878.63
30:08:050201:68	150000	1.36	204000
30:08:050201:70	350122	0.92	322112.24
30:08:050201:72	116700	1.09	127203
30:08:050201:74	116700	1.28	149376
30:08:050201:76	116700	1.23	143541
30:08:050201:77	116700	1.39	162213
30:08:050201:78	116700	1.07	124869
30:08:050201:79	116700	1.07	124869
30:08:050201:8	550043	0.71	390530.53
30:08:050201:80	116700	0.93	108531
30:08:050201:82	116700	1.09	127203
30:08:050201:84	116698	1.1	128367.8
30:08:050201:86	116705	1.39	162219.95
30:08:050201:88	116705	1.33	155217.65
30:08:050201:90	116713	1.25	145891.25
30:08:050201:92	116699	0.95	110864.05
30:08:050201:94	350108	0.72	252077.76
30:08:050201:96	116700	1.46	170382
30:08:050201:98	350100	0.89	311589
30:08:050301:1	5000018	0.41	2050007.38
30:08:050301:10	2000000	0.49	980000
30:08:050301:12	30000	1.07	32100
30:08:050301:13	2000000	0.49	980000
30:08:050301:15	60000	0.94	56400
30:08:050301:16	460000	0.64	294400
30:08:050301:17	320000	0.68	217600
30:08:050301:18	30000	1.07	32100
30:08:050301:19	350000	0.67	234500
30:08:050301:20	7600000	0.38	2888000
30:08:050301:21	60000	0.94	56400
30:08:050301:6	140000	0.8	112000
30:08:050301:8	300000	0.69	207000
30:08:050301:9	50000	0.97	48500
30:08:050302:1	700000	0.57	399000
30:08:050304:1	7602037	0.35	2660712.95
30:08:060101:1	1072.2	170.94	183281.87
30:08:060101:10	352.76	184.84	65204.16
30:08:060101:100	1500	159.31	238965
30:08:060101:101	800	181.79	145432
30:08:060101:102	683	184.84	126245.72
30:08:060101:103	1200	166.95	200340
30:08:060101:1037	2003	127.02	254421.06
30:08:060101:1038	99	156.61	15504.39
30:08:060101:1039	2000	149.97	299940
30:08:060101:1041	2092	264.49	553313.08

30:08:060101:1042	9899	56.83	562560.17
30:08:060101:105	880	178.18	156798.4
30:08:060101:106	500	184.84	92420
30:08:060101:107	500	184.84	92420
30:08:060101:109	94.2	184.84	17411.93
30:08:060101:11	1046	171.83	179734.18
30:08:060101:110	700	184.84	129388
30:08:060101:111	300	184.84	55452
30:08:060101:112	781	377.52	294843.12
30:08:060101:113	600	184.84	110904
30:08:060101:114	900	177.35	159615
30:08:060101:116	864	151.55	130939.2
30:08:060101:117	800	181.79	145432
30:08:060101:118	100	75.25	7525
30:08:060101:119	1600	157.16	251456
30:08:060101:12	800	154.02	123216
30:08:060101:120	6800	6.96	47328
30:08:060101:121	800	181.79	145432
30:08:060101:122	358	152.78	54695.24
30:08:060101:124	700	184.84	129388
30:08:060101:125	700	381.93	267351
30:08:060101:126	27	381.93	10312.11
30:08:060101:127	300	156.61	46983
30:08:060101:128	10000	90.62	906200
30:08:060101:129	300	156.61	46983
30:08:060101:13	342	184.84	63215.28
30:08:060101:130	1100	170.03	187033
30:08:060101:131	400	184.84	73936
30:08:060101:132	1200	166.95	200340
30:08:060101:134	400	184.84	73936
30:08:060101:135	563	184.84	104064.92
30:08:060101:136	913	176.81	161427.53
30:08:060101:138	700	184.84	129388
30:08:060101:139	1190	167.24	199015.6
30:08:060101:14	1000	173.46	173460
30:08:060101:140	600	184.84	110904
30:08:060101:141	200	156.61	31322
30:08:060101:142	1115	143.65	160169.75
30:08:060101:143	387	184.84	71533.08
30:08:060101:145	395	184.84	73011.8
30:08:060101:146	700	184.84	129388
30:08:060101:147	500	184.84	92420
30:08:060101:148	579	184.84	107022.36
30:08:060101:149	500	184.84	92420
30:08:060101:150	400	184.84	73936
30:08:060101:151	800	181.79	145432
30:08:060101:152	700	184.84	129388
30:08:060101:153	600	184.84	110904
30:08:060101:154	600	184.84	110904
30:08:060101:155	800	181.79	145432

30:08:060101:156	600	184.84	110904
30:08:060101:157	700	184.84	129388
30:08:060101:158	500	184.84	92420
30:08:060101:159	700	184.84	129388
30:08:060101:16	703	184.84	129942.52
30:08:060101:160	942	175.66	165471.72
30:08:060101:162	1100	170.03	187033
30:08:060101:163	700	184.84	129388
30:08:060101:164	700	156.61	109627
30:08:060101:166	1100	170.03	187033
30:08:060101:167	600	184.84	110904
30:08:060101:168	1120	169.39	189716.8
30:08:060101:169	700	184.84	129388
30:08:060101:17	1200	166.95	200340
30:08:060101:170	700	184.84	129388
30:08:060101:172	300	184.84	55452
30:08:060101:173	500	184.84	92420
30:08:060101:174	838	180.02	150856.76
30:08:060101:175	500	184.84	92420
30:08:060101:177	500	184.84	92420
30:08:060101:178	600	184.84	110904
30:08:060101:179	1142	168.69	192643.98
30:08:060101:18	748	184.37	137908.76
30:08:060101:180	700	184.84	129388
30:08:060101:182	700	184.84	129388
30:08:060101:183	300	184.84	55452
30:08:060101:184	1016	172.89	175656.24
30:08:060101:185	700	184.84	129388
30:08:060101:186	800	181.79	145432
30:08:060101:187	700	184.84	129388
30:08:060101:188	900	177.35	159615
30:08:060101:189	900	177.35	159615
30:08:060101:19	920	176.53	162407.6
30:08:060101:191	800	181.79	145432
30:08:060101:192	800	181.79	145432
30:08:060101:193	770	183.25	141102.5
30:08:060101:194	600	184.84	110904
30:08:060101:196	600	184.84	110904
30:08:060101:197	800	181.79	145432
30:08:060101:198	800	181.79	145432
30:08:060101:2	1087	170.45	185279.15
30:08:060101:20	650	184.84	120146
30:08:060101:200	700	184.84	129388
30:08:060101:201	700	184.84	129388
30:08:060101:202	1	184.84	184.84
30:08:060101:203	1000	173.46	173460
30:08:060101:204	600	184.84	110904
30:08:060101:205	1100	170.03	187033
30:08:060101:206	744	184.58	137327.52
30:08:060101:208	600	184.84	110904

30:08:060101:209	900	177.35	159615
30:08:060101:21	949	175.38	166435.62
30:08:060101:210	600	184.84	110904
30:08:060101:211	800	181.79	145432
30:08:060101:212	500	184.84	92420
30:08:060101:213	1063	171.25	182038.75
30:08:060101:214	891	177.72	158348.52
30:08:060101:215	1200	166.95	200340
30:08:060101:216	700	184.84	129388
30:08:060101:217	800	181.79	145432
30:08:060101:218	1000	173.46	173460
30:08:060101:219	700	184.84	129388
30:08:060101:22	747	184.42	137761.74
30:08:060101:220	600	184.84	110904
30:08:060101:221	900	177.35	159615
30:08:060101:222	714	184.84	131975.76
30:08:060101:223	800	181.79	145432
30:08:060101:225	500	184.84	92420
30:08:060101:226	500	184.84	92420
30:08:060101:227	737	184.84	136227.08
30:08:060101:228	500	184.84	92420
30:08:060101:229	1200	166.95	200340
30:08:060101:23	200	184.84	36968
30:08:060101:230	400	184.84	73936
30:08:060101:231	800	181.79	145432
30:08:060101:232	642	184.84	118667.28
30:08:060101:233	949	175.38	166435.62
30:08:060101:234	1258	165.3	207947.4
30:08:060101:235	685	184.84	126615.4
30:08:060101:236	500	184.84	92420
30:08:060101:237	1049	171.73	180144.77
30:08:060101:238	500	184.84	92420
30:08:060101:239	700	184.84	129388
30:08:060101:24	11073	88.7	982175.1
30:08:060101:240	300	184.84	55452
30:08:060101:241	900	177.35	159615
30:08:060101:242	300	184.84	55452
30:08:060101:243	900	177.35	159615
30:08:060101:244	1200	166.95	200340
30:08:060101:245	1140	168.76	192386.4
30:08:060101:246	700	184.84	129388
30:08:060101:247	500	184.84	92420
30:08:060101:248	589	184.84	108870.76
30:08:060101:250	680	184.84	125691.2
30:08:060101:251	887	177.89	157788.43
30:08:060101:252	500	184.84	92420
30:08:060101:253	560	184.84	103510.4
30:08:060101:254	1216	166.49	202451.84
30:08:060101:255	700	184.84	129388
30:08:060101:256	668	381.93	255129.24

30:08:060101:257	500	184.84	92420
30:08:060101:258	900	177.35	159615
30:08:060101:259	600	184.84	110904
30:08:060101:26	334	184.84	61736.56
30:08:060101:260	500	184.84	92420
30:08:060101:261	500	184.84	92420
30:08:060101:262	474	184.84	87614.16
30:08:060101:263	400	184.84	73936
30:08:060101:264	500	184.84	92420
30:08:060101:265	818	180.94	148008.92
30:08:060101:266	667	184.84	123288.28
30:08:060101:267	616	184.84	113861.44
30:08:060101:269	1000	173.46	173460
30:08:060101:27	626	184.84	115709.84
30:08:060101:270	300	184.84	55452
30:08:060101:271	500	184.84	92420
30:08:060101:272	800	181.79	145432
30:08:060101:273	432	184.84	79850.88
30:08:060101:274	700	184.84	129388
30:08:060101:275	500	184.84	92420
30:08:060101:276	600	184.84	110904
30:08:060101:277	400	184.84	73936
30:08:060101:278	950	175.34	166573
30:08:060101:279	400	184.84	73936
30:08:060101:28	400	184.84	73936
30:08:060101:280	500	184.84	92420
30:08:060101:281	980	174.2	170716
30:08:060101:282	600	184.84	110904
30:08:060101:283	900	177.35	159615
30:08:060101:284	900	177.35	159615
30:08:060101:285	1022	172.67	176468.74
30:08:060101:286	900	177.35	159615
30:08:060101:287	700	184.84	129388
30:08:060101:288	782	182.66	142840.12
30:08:060101:289	300	184.84	55452
30:08:060101:29	231	381.93	88225.83
30:08:060101:290	1000	173.46	173460
30:08:060101:291	900	177.35	159615
30:08:060101:292	900	177.35	159615
30:08:060101:293	878	178.27	156521.06
30:08:060101:294	1094	170.22	186220.68
30:08:060101:295	500	184.84	92420
30:08:060101:297	800	181.79	145432
30:08:060101:299	800	181.79	145432
30:08:060101:3	530	184.84	97965.2
30:08:060101:30	1586	325.34	515989.24
30:08:060101:300	500	184.84	92420
30:08:060101:301	500	184.84	92420
30:08:060101:302	592	184.84	109425.28
30:08:060101:303	600	184.84	110904

30:08:060101:304	700	184.84	129388
30:08:060101:305	600	184.84	110904
30:08:060101:306	709	184.84	131051.56
30:08:060101:307	500	184.84	92420
30:08:060101:308	709	184.84	131051.56
30:08:060101:309	800	375.62	300496
30:08:060101:31	430	75.25	32357.5
30:08:060101:311	800	181.79	145432
30:08:060101:313	380	184.84	70239.2
30:08:060101:314	1200	166.95	200340
30:08:060101:315	1200	166.95	200340
30:08:060101:316	1200	166.95	200340
30:08:060101:317	1200	166.95	200340
30:08:060101:318	1200	166.95	200340
30:08:060101:319	1200	166.95	200340
30:08:060101:32	800	181.79	145432
30:08:060101:320	1200	166.95	200340
30:08:060101:321	1200	166.95	200340
30:08:060101:322	1200	166.95	200340
30:08:060101:323	1200	166.95	200340
30:08:060101:324	610	184.84	112752.4
30:08:060101:325	1200	166.95	200340
30:08:060101:326	1200	166.95	200340
30:08:060101:327	1200	166.95	200340
30:08:060101:328	1200	166.95	200340
30:08:060101:329	1200	166.95	200340
30:08:060101:33	900	177.35	159615
30:08:060101:330	1200	166.95	200340
30:08:060101:332	1200	166.95	200340
30:08:060101:333	1200	166.95	200340
30:08:060101:334	1200	166.95	200340
30:08:060101:335	1200	166.95	200340
30:08:060101:336	1200	166.95	200340
30:08:060101:337	1200	166.95	200340
30:08:060101:338	1200	166.95	200340
30:08:060101:339	1200	166.95	200340
30:08:060101:340	1200	166.95	200340
30:08:060101:341	1200	166.95	200340
30:08:060101:342	1200	166.95	200340
30:08:060101:343	1200	166.95	200340
30:08:060101:344	1200	166.95	200340
30:08:060101:345	1200	166.95	200340
30:08:060101:346	1200	166.95	200340
30:08:060101:347	1200	166.95	200340
30:08:060101:348	1200	166.95	200340
30:08:060101:349	1200	166.95	200340
30:08:060101:350	1200	166.95	200340
30:08:060101:355	104200	65.38	6812596
30:08:060101:356	104200	65.38	6812596
30:08:060101:357	1200	166.95	200340

30:08:060101:358	1200	166.95	200340
30:08:060101:359	1200	166.95	200340
30:08:060101:36	500	184.84	92420
30:08:060101:360	1200	166.95	200340
30:08:060101:361	1200	166.95	200340
30:08:060101:362	1200	166.95	200340
30:08:060101:363	1200	166.95	200340
30:08:060101:364	1200	166.95	200340
30:08:060101:365	1200	166.95	200340
30:08:060101:366	1200	166.95	200340
30:08:060101:367	3500	227.72	797020
30:08:060101:368	16000	56.83	909280
30:08:060101:369	35000	56.55	1979250
30:08:060101:37	1164	168.02	195575.28
30:08:060101:38	1100	170.03	187033
30:08:060101:382	539	156.61	84412.79
30:08:060101:39	992	173.76	172369.92
30:08:060101:4	1024	172.6	176742.4
30:08:060101:40	900	177.35	159615
30:08:060101:400	316	156.61	49488.76
30:08:060101:401	569	184.84	105173.96
30:08:060101:402	434	184.84	80220.56
30:08:060101:403	450	184.84	83178
30:08:060101:404	615	184.84	113676.6
30:08:060101:407	474	184.84	87614.16
30:08:060101:408	324	184.84	59888.16
30:08:060101:409	700	184.84	129388
30:08:060101:41	600	184.84	110904
30:08:060101:410	60	381.93	22915.8
30:08:060101:411	234	156.61	36646.74
30:08:060101:412	358	156.61	56066.38
30:08:060101:413	20	57.11	1142.2
30:08:060101:414	3552	57.11	202854.72
30:08:060101:415	901	177.3	159747.3
30:08:060101:416	700	184.84	129388
30:08:060101:42	980	174.2	170716
30:08:060101:43	560	184.84	103510.4
30:08:060101:44	857	179.18	153557.26
30:08:060101:45	600	184.84	110904
30:08:060101:47	600	184.84	110904
30:08:060101:48	750	184.27	138202.5
30:08:060101:49	800	181.79	145432
30:08:060101:5	700	184.84	129388
30:08:060101:50	586	184.84	108316.24
30:08:060101:51	400	184.84	73936
30:08:060101:52	700	184.84	129388
30:08:060101:53	400	184.84	73936
30:08:060101:54	926	176.29	163244.54
30:08:060101:55	600	184.84	110904
30:08:060101:56	540	184.84	99813.6

30:08:060101:57	900	177.35	159615
30:08:060101:58	701	184.84	129572.84
30:08:060101:59	1300	164.17	213421
30:08:060101:6	800.12	181.78	145445.81
30:08:060101:60	1043	171.94	179333.42
30:08:060101:61	900	177.35	159615
30:08:060101:63	700	184.84	129388
30:08:060101:64	900	177.35	159615
30:08:060101:65	800	181.79	145432
30:08:060101:66	400	184.84	73936
30:08:060101:67	946	175.5	166023
30:08:060101:68	600	184.84	110904
30:08:060101:69	583	184.84	107761.72
30:08:060101:7	301	184.84	55636.84
30:08:060101:71	700	184.84	129388
30:08:060101:72	900	177.35	159615
30:08:060101:73	500	184.84	92420
30:08:060101:74	800	181.79	145432
30:08:060101:748	790	182.27	143993.3
30:08:060101:75	800	181.79	145432
30:08:060101:753	1098	144.11	158232.78
30:08:060101:755	3382	113.79	384837.78
30:08:060101:756	2691	291.15	783484.65
30:08:060101:759	442	156.61	69221.62
30:08:060101:76	900	177.35	159615
30:08:060101:77	891	177.72	158348.52
30:08:060101:78	900	177.35	159615
30:08:060101:780	100	381.93	38193
30:08:060101:79	300	184.84	55452
30:08:060101:791	1000	146.97	146970
30:08:060101:792	250	184.84	46210
30:08:060101:793	611	184.84	112937.24
30:08:060101:794	1414	56.83	80357.62
30:08:060101:797	1647	132.35	217980.45
30:08:060101:8	1000	173.46	173460
30:08:060101:80	800	181.79	145432
30:08:060101:807	354	184.84	65433.36
30:08:060101:808	573	184.84	105913.32
30:08:060101:809	600	184.84	110904
30:08:060101:81	1000	173.46	173460
30:08:060101:815	500	184.84	92420
30:08:060101:816	500	184.84	92420
30:08:060101:817	500	184.84	92420
30:08:060101:818	500	184.84	92420
30:08:060101:819	500	184.84	92420
30:08:060101:82	1300	164.17	213421
30:08:060101:820	747	184.42	137761.74
30:08:060101:821	500	184.84	92420
30:08:060101:823	1100	170.03	187033
30:08:060101:825	1303	164.09	213809.27

30:08:060101:826	50	184.84	9242
30:08:060101:83	586	184.84	108316.24
30:08:060101:84	900	177.35	159615
30:08:060101:85	300	184.84	55452
30:08:060101:86	1019	172.78	176062.82
30:08:060101:87	300	184.84	55452
30:08:060101:88	900	177.35	159615
30:08:060101:89	600	184.84	110904
30:08:060101:9	747.84	184.38	137886.74
30:08:060101:90	1600	157.16	251456
30:08:060101:93	700	184.84	129388
30:08:060101:94	200	184.84	36968
30:08:060101:96	400	184.84	73936
30:08:060101:97	500	184.84	92420
30:08:060101:98	500	184.84	92420
30:08:060101:99	780	182.76	142552.8
30:08:060102:1	1000	358.43	358430
30:08:060102:10	9084	75.06	681845.04
30:08:060102:12	500	381.93	190965
30:08:060102:14	1200	166.95	200340
30:08:060102:142	300	381.93	114579
30:08:060102:143	596	381.93	227630.28
30:08:060102:144	1733	319.34	553416.22
30:08:060102:145	682	184.84	126060.88
30:08:060102:15	1496	159.4	238462.4
30:08:060102:16	1600	157.16	251456
30:08:060102:17	1563	157.94	246860.22
30:08:060102:170	475	148.96	70756
30:08:060102:172	600	184.84	110904
30:08:060102:173	600	184.84	110904
30:08:060102:177	30	381.93	11457.9
30:08:060102:178	250	381.93	95482.5
30:08:060102:179	389	381.93	148570.77
30:08:060102:18	1500	159.31	238965
30:08:060102:180	458	381.93	174923.94
30:08:060102:182	971	174.54	169478.34
30:08:060102:183	229	381.93	87461.97
30:08:060102:2	1336	163.23	218075.28
30:08:060102:20	1403	161.56	226668.68
30:08:060102:21	1332	163.33	217555.56
30:08:060102:22	1200	166.95	200340
30:08:060102:23	1200	166.95	200340
30:08:060102:24	1300	164.17	213421
30:08:060102:25	1400	161.63	226282
30:08:060102:26	810	181.31	146861.1
30:08:060102:28	1200	75.25	90300
30:08:060102:29	1200	166.95	200340
30:08:060102:295	891	177.72	158348.52
30:08:060102:297	1504	27.36	41149.44
30:08:060102:298	1208	344.48	416131.84

30:08:060102:299	2610	293.02	764782.2
30:08:060102:3	4583	215.19	986215.77
30:08:060102:30	1200	166.95	200340
30:08:060102:31	1200	166.95	200340
30:08:060102:32	1200	166.95	200340
30:08:060102:34	1200	166.95	200340
30:08:060102:35	1152	168.39	193985.28
30:08:060102:36	1200	166.95	200340
30:08:060102:37	1200	166.95	200340
30:08:060102:38	1200	166.95	200340
30:08:060102:39	1000	173.46	173460
30:08:060102:40	1000	173.46	173460
30:08:060102:41	1300	164.17	213421
30:08:060102:42	1000	173.46	173460
30:08:060102:43	1000	173.46	173460
30:08:060102:44	1100	170.03	187033
30:08:060102:45	1200	166.95	200340
30:08:060102:46	800	181.79	145432
30:08:060102:47	900	177.35	159615
30:08:060102:48	900	177.35	159615
30:08:060102:49	967	174.69	168925.23
30:08:060102:5	994	173.68	172637.92
30:08:060102:50	800	181.79	145432
30:08:060102:51	900	177.35	159615
30:08:060102:52	1400	161.63	226282
30:08:060102:53	1200	166.95	200340
30:08:060102:54	1296	164.27	212893.92
30:08:060102:55	1194	167.12	199541.28
30:08:060102:56	900	177.35	159615
30:08:060102:57	90	381.93	34373.7
30:08:060102:58	1700	155.17	263789
30:08:060102:59	1200	166.95	200340
30:08:060102:6	300	381.93	114579
30:08:060102:60	1461	160.19	234037.59
30:08:060102:61	1372	162.32	222703.04
30:08:060102:64	5000	255.63	1278150
30:08:060102:65	1938	150.96	292560.48
30:08:060102:71	326	381.93	124509.18
30:08:060102:74	876	368.53	322832.28
30:08:060102:76	584	381.93	223047.12
30:08:060102:77	447	381.93	170722.71
30:08:060102:78	307	381.93	117252.51
30:08:060102:79	250	381.93	95482.5
30:08:060102:9	1400	161.63	226282
30:08:060103:1	1076	170.82	183802.32
30:08:060103:10	760	183.76	139657.6
30:08:060103:101	400	182.77	73108
30:08:060103:102	1361	162.59	221284.99
30:08:060103:103	300	182.77	54831
30:08:060103:104	800	179.75	143800

30:08:060103:105	400	182.77	73108
30:08:060103:106	800	179.75	143800
30:08:060103:107	952	175.27	166857.04
30:08:060103:108	800	181.79	145432
30:08:060103:109	700	182.77	127939
30:08:060103:11	620	184.84	114600.8
30:08:060103:110	700	184.84	129388
30:08:060103:111	700	182.77	127939
30:08:060103:113	1100	170.03	187033
30:08:060103:114	700	184.84	129388
30:08:060103:115	800	181.79	145432
30:08:060103:116	581	184.84	107392.04
30:08:060103:117	880	178.18	156798.4
30:08:060103:118	1400	161.63	226282
30:08:060103:119	800	179.75	143800
30:08:060103:12	909	176.98	160874.82
30:08:060103:120	1100	170.03	187033
30:08:060103:121	881	178.14	156941.34
30:08:060103:122	968	174.65	169061.2
30:08:060103:123	800	181.79	145432
30:08:060103:124	800	181.79	145432
30:08:060103:125	500	184.84	92420
30:08:060103:126	600	182.77	109662
30:08:060103:127	500	184.84	92420
30:08:060103:128	500	182.77	91385
30:08:060103:129	300	182.77	54831
30:08:060103:130	1000	171.52	171520
30:08:060103:131	800	181.79	145432
30:08:060103:132	1188	167.3	198752.4
30:08:060103:133	800	181.79	145432
30:08:060103:134	800	181.79	145432
30:08:060103:135	1200	166.95	200340
30:08:060103:136	1000	173.46	173460
30:08:060103:137	1280	164.7	210816
30:08:060103:138	2000	148.29	296580
30:08:060103:139	1000	173.46	173460
30:08:060103:140	1052	171.63	180554.76
30:08:060103:141	1012	173.03	175106.36
30:08:060103:142	1000	173.46	173460
30:08:060103:143	1300	162.33	211029
30:08:060103:144	800	181.79	145432
30:08:060103:145	1	182.77	182.77
30:08:060103:146	406	184.84	75045.04
30:08:060103:147	800	181.79	145432
30:08:060103:148	900	177.35	159615
30:08:060103:149	800	179.75	143800
30:08:060103:15	1200	166.95	200340
30:08:060103:150	870	178.61	155390.7
30:08:060103:151	700	184.84	129388
30:08:060103:152	800	179.75	143800

30:08:060103:153	800	179.75	143800
30:08:060103:156	1	184.84	184.84
30:08:060103:157	1	74.41	74.41
30:08:060103:159	1310	163.9	214709
30:08:060103:16	700	184.84	129388
30:08:060103:160	850	179.49	152566.5
30:08:060103:161	225	57.11	12849.75
30:08:060103:166	1103	169.93	187432.79
30:08:060103:168	10000	73.57	735700
30:08:060103:173	400	57.11	22844
30:08:060103:180	800	181.79	145432
30:08:060103:182	1916	151.32	289929.12
30:08:060103:19	75	381.93	28644.75
30:08:060103:2	900	75.25	67725
30:08:060103:21	900	177.35	159615
30:08:060103:22	1200	165.08	198096
30:08:060103:23	1800	151.6	272880
30:08:060103:24	900	175.36	157824
30:08:060103:25	1100	170.03	187033
30:08:060103:26	1500	159.31	238965
30:08:060103:27	1294	164.33	212643.02
30:08:060103:28	875	178.4	156100
30:08:060103:29	1100	170.03	187033
30:08:060103:3	800	181.79	145432
30:08:060103:30	900	177.35	159615
30:08:060103:31	1168	167.9	196107.2
30:08:060103:32	300	182.77	54831
30:08:060103:33	1400	161.63	226282
30:08:060103:34	800	179.75	143800
30:08:060103:35	1400	161.63	226282
30:08:060103:355	428	184.84	79111.52
30:08:060103:357	1183	167.45	198093.35
30:08:060103:36	800	181.79	145432
30:08:060103:37	1465	160.1	234546.5
30:08:060103:38	800	181.79	145432
30:08:060103:39	1000	173.46	173460
30:08:060103:392	763	183.6	140086.8
30:08:060103:393	1184	167.42	198225.28
30:08:060103:395	400	184.84	73936
30:08:060103:396	700	184.84	129388
30:08:060103:4	881.63	178.12	157035.94
30:08:060103:40	20	377.66	7553.2
30:08:060103:400	680	184.84	125691.2
30:08:060103:401	1200	166.95	200340
30:08:060103:402	1200	166.95	200340
30:08:060103:404	1100	170.03	187033
30:08:060103:405	1089	170.39	185554.71
30:08:060103:406	1845	152.53	281417.85
30:08:060103:407	1000	173.46	173460
30:08:060103:408	650	184.84	120146

30:08:060103:409	650	184.84	120146
30:08:060103:41	800	181.79	145432
30:08:060103:412	900	177.35	159615
30:08:060103:413	800	172.55	138040
30:08:060103:417	800	181.79	145432
30:08:060103:418	600	184.84	110904
30:08:060103:419	825	180.62	149011.5
30:08:060103:42	700	184.84	129388
30:08:060103:43	900	177.35	159615
30:08:060103:44	600	184.84	110904
30:08:060103:45	1100	170.03	187033
30:08:060103:46	600	184.84	110904
30:08:060103:47	1000	171.52	171520
30:08:060103:48	746	184.47	137614.62
30:08:060103:49	909	176.98	160874.82
30:08:060103:5	661.19	184.84	122214.36
30:08:060103:50	1340	163.12	218580.8
30:08:060103:51	800	181.79	145432
30:08:060103:52	960	174.96	167961.6
30:08:060103:53	1000	173.46	173460
30:08:060103:539	414	184.84	76523.76
30:08:060103:54	800	181.79	145432
30:08:060103:541	7123	97.31	693139.13
30:08:060103:55	1800	151.6	272880
30:08:060103:58	900	177.35	159615
30:08:060103:59	400	184.84	73936
30:08:060103:6	139	381.93	53088.27
30:08:060103:61	1200	166.95	200340
30:08:060103:62	1500	159.31	238965
30:08:060103:64	1454	160.35	233148.9
30:08:060103:65	1269	165	209385
30:08:060103:66	1000	171.52	171520
30:08:060103:67	700	184.84	129388
30:08:060103:68	800	179.75	143800
30:08:060103:69	700	184.84	129388
30:08:060103:7	1440	160.68	231379.2
30:08:060103:71	500	182.77	91385
30:08:060103:72	700	184.84	129388
30:08:060103:73	400	182.77	73108
30:08:060103:74	700	182.77	127939
30:08:060103:75	900	175.36	157824
30:08:060103:76	200	182.77	36554
30:08:060103:77	600	184.84	110904
30:08:060103:78	1000	173.46	173460
30:08:060103:79	1000	171.52	171520
30:08:060103:8	60	381.93	22915.8
30:08:060103:80	1092	170.29	185956.68
30:08:060103:81	1024	172.6	176742.4
30:08:060103:82	1700	155.17	263789
30:08:060103:83	700	182.77	127939

30:08:060103:84	1100	170.03	187033
30:08:060103:85	1218	166.43	202711.74
30:08:060103:86	800	179.75	143800
30:08:060103:87	700	182.77	127939
30:08:060103:88	1171	167.81	196505.51
30:08:060103:89	500	184.84	92420
30:08:060103:9	766	183.45	140522.7
30:08:060103:90	400	184.84	73936
30:08:060103:91	400	184.84	73936
30:08:060103:92	400	184.84	73936
30:08:060103:93	400	182.77	73108
30:08:060103:94	700	184.84	129388
30:08:060103:95	600	184.84	110904
30:08:060103:96	620	184.84	114600.8
30:08:060103:97	800	179.75	143800
30:08:060103:98	296	184.84	54712.64
30:08:060103:99	1	182.77	182.77
30:08:060104:10	10069	73.46	739668.74
30:08:060104:122	5000	54	270000
30:08:060104:4	20981	74.41	1561196.21
30:08:060104:6	10	75.25	752.5
30:08:060104:7	3823	74.41	284469.43
30:08:060104:8	816	75.25	61404
30:08:060104:9	456	57.11	26042.16
30:08:060105:10	104200	0.83	86486
30:08:060105:11	104200	170.45	17760890
30:08:060105:12	104200	0.85	88570
30:08:060105:14	11521	57.11	657964.31
30:08:060105:26	574707	0.74	425283.18
30:08:060105:30	399	75.25	30024.75
30:08:060105:31	5000	270.58	1352900
30:08:060105:32	5000	270.58	1352900
30:08:060105:9	208400	170.45	35521780
30:08:060106:1	1200	164.72	197664
30:08:060106:100	1045	169.57	177200.65
30:08:060106:101	909	174.61	158720.49
30:08:060106:102	1885	149.81	282391.85
30:08:060106:103	1146	166.32	190602.72
30:08:060106:104	809	178.94	144762.46
30:08:060106:105	1333	161.12	214772.96
30:08:060106:106	1365	160.32	218836.8
30:08:060106:107	419	182.37	76413.03
30:08:060106:108	640	182.37	116716.8
30:08:060106:109	1152	166.14	191393.28
30:08:060106:110	1200	164.72	197664
30:08:060106:111	1200	164.72	197664
30:08:060106:112	1000	171.15	171150
30:08:060106:113	867	176.35	152895.45
30:08:060106:115	626	182.37	114163.62
30:08:060106:116	702	182.37	128023.74

30:08:060106:117	1395	159.59	222628.05
30:08:060106:118	1146	166.32	190602.72
30:08:060106:119	2000	147.96	295920
30:08:060106:120	1968	148.46	292169.28
30:08:060106:121	1056	169.2	178675.2
30:08:060106:122	1488	157.44	234270.72
30:08:060106:123	908	174.65	158582.2
30:08:060106:124	906	174.73	158305.38
30:08:060106:125	640	182.37	116716.8
30:08:060106:126	1531	156.5	239601.5
30:08:060106:127	1430	158.76	227026.8
30:08:060106:128	1500	157.18	235770
30:08:060106:129	1200	164.72	197664
30:08:060106:130	1000	171.15	171150
30:08:060106:131	836	177.71	148565.56
30:08:060106:132	900	174.98	157482
30:08:060106:133	1200	164.72	197664
30:08:060106:134	1200	164.72	197664
30:08:060106:135	1200	164.72	197664
30:08:060106:136	1200	164.72	197664
30:08:060106:137	900	174.98	157482
30:08:060106:138	900	174.98	157482
30:08:060106:139	1200	164.72	197664
30:08:060106:140	1200	164.72	197664
30:08:060106:141	840	177.53	149125.2
30:08:060106:142	776	180.51	140075.76
30:08:060106:143	1126	166.93	187963.18
30:08:060106:144	999	171.18	171008.82
30:08:060106:145	1027	170.19	174785.13
30:08:060106:146	980	171.87	168432.6
30:08:060106:147	520	182.37	94832.4
30:08:060106:148	1200	136.15	163380
30:08:060106:149	1200	164.72	197664
30:08:060106:15	1070	168.73	180541.1
30:08:060106:150	980	171.87	168432.6
30:08:060106:151	1200	164.72	197664
30:08:060106:152	1200	164.72	197664
30:08:060106:153	1088	168.14	182936.32
30:08:060106:154	864	176.48	152478.72
30:08:060106:155	1012	170.72	172768.64
30:08:060106:156	1038	169.81	176262.78
30:08:060106:157	528	182.37	96291.36
30:08:060106:158	576	182.37	105045.12
30:08:060106:159	659	182.37	120181.83
30:08:060106:16	1644.6	154.17	253547.98
30:08:060106:160	1200	164.72	197664
30:08:060106:161	727	182.37	132582.99
30:08:060106:163	1200	164.72	197664
30:08:060106:164	1200	164.72	197664
30:08:060106:165	861	176.61	152061.21

30:08:060106:166	669	182.37	122005.53
30:08:060106:167	726	182.37	132400.62
30:08:060106:168	1200	164.72	197664
30:08:060106:169	1200	164.72	197664
30:08:060106:17	1219.84	164.15	200236.74
30:08:060106:170	687	182.37	125288.19
30:08:060106:171	1200	164.72	197664
30:08:060106:172	1200	164.72	197664
30:08:060106:173	1200	164.72	197664
30:08:060106:174	1200	164.72	197664
30:08:060106:175	1200	164.72	197664
30:08:060106:176	1066	168.87	180015.42
30:08:060106:177	1039	169.78	176401.42
30:08:060106:178	1200	164.72	197664
30:08:060106:179	1200	164.72	197664
30:08:060106:18	1291	162.21	209413.11
30:08:060106:180	1200	164.72	197664
30:08:060106:181	1200	164.72	197664
30:08:060106:184	1200	164.72	197664
30:08:060106:185	1200	164.72	197664
30:08:060106:186	1200	164.72	197664
30:08:060106:187	1200	164.72	197664
30:08:060106:188	1200	164.72	197664
30:08:060106:189	1200	164.72	197664
30:08:060106:19	69	376.83	26001.27
30:08:060106:190	1200	164.72	197664
30:08:060106:191	1200	164.72	197664
30:08:060106:193	1200	164.72	197664
30:08:060106:194	1200	164.72	197664
30:08:060106:196	1200	164.72	197664
30:08:060106:197	1200	164.72	197664
30:08:060106:198	1200	164.72	197664
30:08:060106:199	1200	164.72	197664
30:08:060106:2	982	171.8	168707.6
30:08:060106:20	1079	168.44	181746.76
30:08:060106:201	1200	164.72	197664
30:08:060106:202	1200	164.72	197664
30:08:060106:203	1200	164.72	197664
30:08:060106:204	1200	164.72	197664
30:08:060106:205	1200	164.72	197664
30:08:060106:207	69	376.83	26001.27
30:08:060106:21	1000	171.15	171150
30:08:060106:213	10186	57.11	581722.46
30:08:060106:214	80	376.83	30146.4
30:08:060106:218	635	182.37	115804.95
30:08:060106:219	800	179.36	143488
30:08:060106:220	456	154.52	70461.12
30:08:060106:23	200	57.11	11422
30:08:060106:25	2400	243.21	583704
30:08:060106:26	1200	164.72	197664

30:08:060106:27	1125	166.97	187841.25
30:08:060106:28	1280	162.5	208000
30:08:060106:29	1046	169.54	177338.84
30:08:060106:3	1064	168.93	179741.52
30:08:060106:30	1382	159.9	220981.8
30:08:060106:31	1158	165.95	192170.1
30:08:060106:32	1651	154.04	254320.04
30:08:060106:33	1312	161.66	212097.92
30:08:060106:34	1563	155.83	243562.29
30:08:060106:35	1257	163.12	205041.84
30:08:060106:36	1708	152.95	261238.6
30:08:060106:367	583	182.37	106321.71
30:08:060106:368	490	182.37	89361.3
30:08:060106:37	934	173.62	162161.08
30:08:060106:371	1453	158.23	229908.19
30:08:060106:38	1012	170.72	172768.64
30:08:060106:39	1008	170.86	172226.88
30:08:060106:392	2148	123.5	265278
30:08:060106:397	980	171.87	168432.6
30:08:060106:398	1200	164.72	197664
30:08:060106:40	1154	166.08	191656.32
30:08:060106:400	1200	164.72	197664
30:08:060106:402	1200	164.72	197664
30:08:060106:41	999	171.18	171008.82
30:08:060106:410	630	182.37	114893.1
30:08:060106:411	3	57.11	171.33
30:08:060106:42	1250	163.31	204137.5
30:08:060106:43	1725	152.63	263286.75
30:08:060106:44	1221	164.12	200390.52
30:08:060106:45	1663	153.81	255786.03
30:08:060106:46	1322	161.4	213370.8
30:08:060106:47	1028	170.16	174924.48
30:08:060106:48	1126	166.93	187963.18
30:08:060106:49	932	173.7	161888.4
30:08:060106:50	960	172.62	165715.2
30:08:060106:51	1377	160.03	220361.31
30:08:060106:52	614	182.37	111975.18
30:08:060106:53	1644	154.18	253471.92
30:08:060106:530	12225	57.11	698169.75
30:08:060106:531	1200	164.72	197664
30:08:060106:534	978	171.95	168167.1
30:08:060106:535	693	182.37	126382.41
30:08:060106:54	1138	166.56	189545.28
30:08:060106:55	553	182.37	100850.61
30:08:060106:56	553	182.37	100850.61
30:08:060106:57	1232	163.81	201813.92
30:08:060106:58	1293	162.16	209672.88
30:08:060106:59	1296	162.08	210055.68
30:08:060106:60	648	182.37	118175.76
30:08:060106:61	755	181.55	137070.25

30:08:060106:62	1007	170.9	172096.3
30:08:060106:63	1407	159.3	224135.1
30:08:060106:64	1302	161.92	210819.84
30:08:060106:67	1182	165.24	195313.68
30:08:060106:68	800	151.97	121576
30:08:060106:69	916	174.33	159686.28
30:08:060106:70	100	154.52	15452
30:08:060106:71	1010	144.71	146157.1
30:08:060106:72	1010	170.79	172497.9
30:08:060106:73	1072	168.67	180814.24
30:08:060106:74	1203	164.63	198049.89
30:08:060106:75	1049	169.44	177742.56
30:08:060106:76	1178	165.36	194794.08
30:08:060106:77	963	172.51	166127.13
30:08:060106:78	300	182.37	54711
30:08:060106:79	1068	168.8	180278.4
30:08:060106:80	774	180.61	139792.14
30:08:060106:81	774	180.61	139792.14
30:08:060106:82	783	180.17	141073.11
30:08:060106:83	1047	169.5	177466.5
30:08:060106:84	681	182.37	124193.97
30:08:060106:85	941	173.35	163122.35
30:08:060106:86	261	182.37	47598.57
30:08:060106:87	1014	170.65	173039.1
30:08:060106:88	972	172.17	167349.24
30:08:060106:89	1046	169.54	177338.84
30:08:060106:90	1295	162.1	209919.5
30:08:060106:91	1425	158.88	226404
30:08:060106:92	825	178.2	147015
30:08:060106:93	1289	162.26	209153.14
30:08:060106:94	1045	169.57	177200.65
30:08:060106:95	1349	160.72	216811.28
30:08:060106:96	891	175.35	156236.85
30:08:060106:97	1358	160.49	217945.42
30:08:060106:99	1933	149.03	288074.99
30:08:060107:160	2500	113.78	284450
30:08:060107:161	1785	23.59	42108.15
30:08:060107:165	400	182.37	72948
30:08:060107:166	400	182.37	72948
30:08:060107:167	400	182.37	72948
30:08:060107:39	1052	349.89	368084.28
30:08:060107:40	800	370.61	296488
30:08:060107:41	400	182.37	72948
30:08:060107:42	400	182.37	72948
30:08:060107:43	400	182.37	72948
30:08:060107:44	400	182.37	72948
30:08:060107:45	400	182.37	72948
30:08:060107:46	400	182.37	72948
30:08:060107:47	400	182.37	72948
30:08:060107:48	400	182.37	72948

30:08:060107:49	400	182.37	72948
30:08:060108:201	100000	39.51	3951000
30:08:060201:10	104217	0.81	84415.77
30:08:060201:100	104200	1.16	120872
30:08:060201:101	312600	0.71	221946
30:08:060201:102	104200	1.15	119830
30:08:060201:103	521000	0.56	291760
30:08:060201:104	1250439	0.39	487671.21
30:08:060201:105	2083444	0.36	750039.84
30:08:060201:107	416804	0.67	279258.68
30:08:060201:109	937806	0.5	468903
30:08:060201:112	1146200	0.53	607486
30:08:060201:114	1354627	0.5	677313.5
30:08:060201:116	1563036	0.51	797148.36
30:08:060201:117	521043	0.54	281363.22
30:08:060201:119	416818	0.72	300108.96
30:08:060201:12	11200000	0.34	3808000
30:08:060201:121	833600	0.47	391792
30:08:060201:123	833600	0.47	391792
30:08:060201:125	625200	0.5	312600
30:08:060201:127	624550	0.45	281047.5
30:08:060201:129	416815	0.68	283434.2
30:08:060201:13	68010000	0.24	16322400
30:08:060201:132	104200	0.82	85444
30:08:060201:134	521000	0.9	468900
30:08:060201:136	1042008	0.59	614784.72
30:08:060201:138	1042000	0.45	468900
30:08:060201:14	31380000	0.28	8786400
30:08:060201:140	937800	0.44	412632
30:08:060201:142	1979801	0.65	1286870.65
30:08:060201:144	135000	1.08	145800
30:08:060201:146	1146200	0.58	664796
30:08:060201:148	625202	0.95	593941.9
30:08:060201:15	57200	11.24	642928
30:08:060201:150	937800	0.5	468900
30:08:060201:152	104202	0.58	60437.16
30:08:060201:154	1042010	0.43	448064.3
30:08:060201:156	400000	0.73	292000
30:08:060201:16	420000	0.63	264600
30:08:060201:164	625200	0.57	356364
30:08:060201:166	104204	0.57	59396.28
30:08:060201:168	3855400	0.57	2197578
30:08:060201:17	1140000	0.52	592800
30:08:060201:170	104200	0.86	89612
30:08:060201:172	1771400	0.44	779416
30:08:060201:174	521000	0.53	276130
30:08:060201:176	937803	0.49	459523.47
30:08:060201:178	104203	0.58	60437.74
30:08:060201:18	100000	0.83	83000
30:08:060201:180	1146210	0.59	676263.9

30:08:060201:182	1042000	0.55	573100
30:08:060201:186	104201	0.63	65646.63
30:08:060201:188	104200	0.63	65646
30:08:060201:19	104200	0.64	66688
30:08:060201:194	104203	0.63	65647.89
30:08:060201:196	104201	0.63	65646.63
30:08:060201:198	104200	0.7	72940
30:08:060201:2	130000	0.95	123500
30:08:060201:20	104200	0.65	67730
30:08:060201:200	747621	0.64	478477.44
30:08:060201:202	1042001	0.43	448060.43
30:08:060201:204	937915	0.96	900398.4
30:08:060201:206	2188200	0.4	875280
30:08:060201:210	1563000	0.35	547050
30:08:060201:211	1042000	0.56	583520
30:08:060201:218	657386	0.87	571925.82
30:08:060201:219	280408	0.88	246759.04
30:08:060201:22	104203	0.97	101076.91
30:08:060201:221	1042000	0.44	458480
30:08:060201:223	833600	0.57	475152
30:08:060201:224	1146200	0.52	596024
30:08:060201:225	176909	0.55	97299.95
30:08:060201:226	135692	0.59	80058.28
30:08:060201:23	104203	0.97	101076.91
30:08:060201:231	2188200	0.52	1137864
30:08:060201:232	312600	0.55	171930
30:08:060201:234	521000	0.87	453270
30:08:060201:235	208400	0.63	131292
30:08:060201:236	312600	0.55	171930
30:08:060201:237	208400	0.54	112536
30:08:060201:238	208400	0.58	120872
30:08:060201:239	1458800	0.34	495992
30:08:060201:24	104208	1.02	106292.16
30:08:060201:240	1042000	0.91	948220
30:08:060201:244	937800	0.53	497034
30:08:060201:245	312600	0.71	221946
30:08:060201:246	312600	0.66	206316
30:08:060201:25	104208	0.92	95871.36
30:08:060201:256	104200	1.63	169846
30:08:060201:257	4063800	0.32	1300416
30:08:060201:26	104199	0.93	96905.07
30:08:060201:27	104202	0.99	103159.98
30:08:060201:28	104175	0.93	96882.75
30:08:060201:29	104190	0.92	95854.8
30:08:060201:294	521000	0.69	359490
30:08:060201:295	521000	0.76	395960
30:08:060201:3	200000	1.33	266000
30:08:060201:30	104206	1	104206
30:08:060201:301	208400	0.6	125040
30:08:060201:302	104200	0.58	60436

30:08:060201:31	104200	0.98	102116
30:08:060201:32	104202	0.97	101075.94
30:08:060201:33	104203	0.98	102118.94
30:08:060201:334	1563000	0.37	578310
30:08:060201:336	208400	0.85	177140
30:08:060201:337	208390	1.33	277158.7
30:08:060201:338	1458800	0.59	860692
30:08:060201:339	1563001	0.63	984690.63
30:08:060201:34	104200	0.98	102116
30:08:060201:340	1146200	0.69	790878
30:08:060201:341	1042000	0.4	416800
30:08:060201:342	729538	0.59	430427.42
30:08:060201:343	729540	0.59	430428.6
30:08:060201:344	625320	0.6	375192
30:08:060201:346	5408400	0.34	1838856
30:08:060201:347	10000	75.81	758100
30:08:060201:348	19	57.11	1085.09
30:08:060201:349	833600	0.39	325104
30:08:060201:350	625200	0.71	443892
30:08:060201:351	312600	1.25	390750
30:08:060201:36	104201	1.13	117747.13
30:08:060201:37	104200	1.12	116704
30:08:060201:38	104199	1.11	115660.89
30:08:060201:382	208400	0.64	133376
30:08:060201:383	312600	0.49	153174
30:08:060201:384	312600	0.55	171930
30:08:060201:385	521000	0.47	244870
30:08:060201:386	521000	0.58	302180
30:08:060201:387	521000	0.55	286550
30:08:060201:388	521000	0.48	250080
30:08:060201:389	104200	0.72	75024
30:08:060201:39	104195	1.13	117740.35
30:08:060201:390	208400	0.59	122956
30:08:060201:391	521000	0.46	239660
30:08:060201:392	10000	74.41	744100
30:08:060201:393	335577	0.69	231548.13
30:08:060201:394	104200	0.71	73982
30:08:060201:395	33600	1.86	62496
30:08:060201:396	104197	0.62	64602.14
30:08:060201:397	104156	0.62	64576.72
30:08:060201:398	104198	0.62	64602.76
30:08:060201:399	115943	0.93	107826.99
30:08:060201:4	750321	0.64	480205.44
30:08:060201:40	104207	1.13	117753.91
30:08:060201:400	2	57.11	114.22
30:08:060201:401	749572	0.71	532196.12
30:08:060201:402	416796	0.74	308429.04
30:08:060201:403	208394	0.65	135456.1
30:08:060201:404	104192	0.81	84395.52
30:08:060201:405	65000	1.09	70850

30:08:060201:406	104185	0.83	86473.55
30:08:060201:407	416800	0.5	208400
30:08:060201:408	104200	0.94	97948
30:08:060201:409	35500	1.86	66030
30:08:060201:41	104205	1.12	116709.6
30:08:060201:412	104200	1.03	107326
30:08:060201:418	104200	0.99	103158
30:08:060201:419	312600	0.58	181308
30:08:060201:420	104198	0.57	59392.86
30:08:060201:421	104200	1.38	143796
30:08:060201:422	104200	0.8	83360
30:08:060201:423	521000	0.6	312600
30:08:060201:424	625200	0.71	443892
30:08:060201:429	500000	0.74	370000
30:08:060201:48	16	0.87	13.92
30:08:060201:540	819321	0.66	540751.86
30:08:060201:541	62847	1.09	68503.23
30:08:060201:542	11	57.11	628.21
30:08:060201:544	1354600	0.5	677300
30:08:060201:545	2065009	0.66	1362905.94
30:08:060201:548	521000	0.99	515790
30:08:060201:549	2084000	0.73	1521320
30:08:060201:550	521073	0.6	312643.8
30:08:060201:551	104200	1.15	119830
30:08:060201:552	520999	0.66	343859.34
30:08:060201:554	104191	0.73	76059.43
30:08:060201:555	208425	0.69	143813.25
30:08:060201:556	208419	0.84	175071.96
30:08:060201:557	312639	0.66	206341.74
30:08:060201:56	1266	0.71	898.86
30:08:060201:6	888041	75.25	66825085.25
30:08:060201:60	31	57.11	1770.41
30:08:060201:80	60	0.63	37.8
30:08:060201:88	22	0.69	15.18
30:08:060201:89	104233	0.86	89640.38
30:08:060201:9	104203	0.8	83362.4
30:08:060201:90	104223	0.84	87547.32
30:08:060201:91	104211	0.87	90663.57
30:08:060201:92	104200	0.83	86486
30:08:060201:93	104046	0.81	84277.26
30:08:060201:94	104200	0.65	67730
30:08:060201:95	104203	0.64	66689.92
30:08:060201:96	104200	0.62	64604
30:08:060201:97	104198	0.63	65644.74
30:08:060201:99	104230	0.66	68791.8
30:08:060301:1	746538	0.61	455388.18
30:08:060301:10	1210000	0.52	629200
30:08:060301:11	10000	1.28	12800
30:08:060301:12	190000	0.74	140600
30:08:060301:128	521000	0.59	307390

30:08:060301:13	20000	1.13	22600
30:08:060301:130	416851	0.66	275121.66
30:08:060301:14	860000	0.56	481600
30:08:060301:15	80000	0.87	69600
30:08:060301:4	1000000	0.51	510000
30:08:060301:5	750000	0.57	427500
30:08:060301:6	600000	0.59	354000
30:08:060301:7	100000	0.83	83000
30:08:060301:8	1500000	0.5	750000
30:08:060301:9	160000	0.76	121600
30:08:070101:1	770	200.76	154585.2
30:08:070101:10	1100	186.27	204897
30:08:070101:11	1500	174.53	261795
30:08:070101:118	1100	186.27	204897
30:08:070101:12	1574	172.77	271939.98
30:08:070101:120	1100	186.27	204897
30:08:070101:121	1000	190.04	190040
30:08:070101:122	836	197.32	164959.52
30:08:070101:13	997	190.16	189589.52
30:08:070101:130	1017	189.37	192589.29
30:08:070101:1302	587	202.5	118867.5
30:08:070101:1303	470	202.5	95175
30:08:070101:1304	800	199.16	159328
30:08:070101:1305	740	202.44	149805.6
30:08:070101:1317	800	199.16	159328
30:08:070101:1318	800	199.16	159328
30:08:070101:1319	43	202.5	8707.5
30:08:070101:1320	424	202.5	85860
30:08:070101:1321	565	202.5	114412.5
30:08:070101:1324	1134	185.09	209892.06
30:08:070101:1325	861	196.11	168850.71
30:08:070101:1326	700	202.5	141750
30:08:070101:1327	1066	187.5	199875
30:08:070101:1329	337	202.5	68242.5
30:08:070101:1330	600	202.5	121500
30:08:070101:1331	532	202.5	107730
30:08:070101:1332	300	202.5	60750
30:08:070101:1333	975	191.05	186273.75
30:08:070101:1334	800	199.16	159328
30:08:070101:1335	600	202.5	121500
30:08:070101:1336	600	202.5	121500
30:08:070101:1339	1400	177.07	247898
30:08:070101:1340	600	202.5	121500
30:08:070101:1341	1400	177.07	247898
30:08:070101:1342	400	202.5	81000
30:08:070101:1343	100	202.5	20250
30:08:070101:1344	300	202.5	60750
30:08:070101:1346	232	202.5	46980
30:08:070101:1347	600	202.5	121500
30:08:070101:1348	300	202.5	60750

30:08:070101:1349	900	194.29	174861
30:08:070101:1350	100	202.5	20250
30:08:070101:1351	600	202.5	121500
30:08:070101:1352	500	202.5	101250
30:08:070101:1353	804	198.95	159955.8
30:08:070101:1354	600	202.5	121500
30:08:070101:1355	600	202.5	121500
30:08:070101:1356	55	418.43	23013.65
30:08:070101:1358	100	202.5	20250
30:08:070101:1359	690	202.5	139725
30:08:070101:1360	65	418.43	27197.95
30:08:070101:1361	1052	188.03	197807.56
30:08:070101:1363	100	202.5	20250
30:08:070101:1364	800	199.16	159328
30:08:070101:1365	200	202.5	40500
30:08:070101:1370	422	202.5	85455
30:08:070101:14	303	202.5	61357.5
30:08:070101:1425	528	202.5	106920
30:08:070101:1427	1035	188.67	195273.45
30:08:070101:1459	415	202.5	84037.5
30:08:070101:1460	3700	122.34	452658
30:08:070101:1487	200	202.5	40500
30:08:070101:1491	220	202.5	44550
30:08:070101:1492	330	202.5	66825
30:08:070101:1493	500	202.5	101250
30:08:070101:1496	300	202.5	60750
30:08:070101:1499	750	201.87	151402.5
30:08:070101:15	650	202.5	131625
30:08:070101:1511	1760	168.77	297035.2
30:08:070101:1514	1221	182.23	222502.83
30:08:070101:1519	1081	186.95	202092.95
30:08:070101:1522	300	202.5	60750
30:08:070101:1523	500	202.5	101250
30:08:070101:1524	800	199.16	159328
30:08:070101:1525	800	199.16	159328
30:08:070101:1526	220	202.5	44550
30:08:070101:1529	393	202.5	79582.5
30:08:070101:1530	393	202.5	79582.5
30:08:070101:1533	50	418.43	20921.5
30:08:070101:1534	300	202.5	60750
30:08:070101:1536	510	202.5	103275
30:08:070101:1537	480	91.71	44020.8
30:08:070101:1539	1249	181.37	226531.13
30:08:070101:1543	499	202.5	101047.5
30:08:070101:1544	501	202.5	101452.5
30:08:070101:1545	200	202.5	40500
30:08:070101:1546	700	202.5	141750
30:08:070101:1547	1000	190.04	190040
30:08:070101:1550	100	202.5	20250
30:08:070101:1552	30886	57.11	1763899.46

30:08:070101:1565	708	202.5	143370
30:08:070101:1566	192	202.5	38880
30:08:070101:1568	18011	68.25	1229250.75
30:08:070101:1569	1200	182.9	219480
30:08:070101:1570	427	202.5	86467.5
30:08:070101:1572	800	199.16	159328
30:08:070101:1573	100	202.5	20250
30:08:070101:1580	597	202.5	120892.5
30:08:070101:1583	200	202.5	40500
30:08:070101:1584	631	202.5	127777.5
30:08:070101:1587	200	202.5	40500
30:08:070101:1588	200	202.5	40500
30:08:070101:1590	770	200.76	154585.2
30:08:070101:1595	205	202.5	41512.5
30:08:070101:16	1200	182.9	219480
30:08:070101:1601	800	199.16	159328
30:08:070101:1609	100	202.5	20250
30:08:070101:1619	220	202.5	44550
30:08:070101:1625	234	418.43	97912.62
30:08:070101:1627	500	202.5	101250
30:08:070101:1631	1900	166.07	315533
30:08:070101:1632	336	202.5	68040
30:08:070101:1636	900	194.29	174861
30:08:070101:1638	300	202.5	60750
30:08:070101:1644	600	202.5	121500
30:08:070101:1657	720	202.5	145800
30:08:070101:1663	100	202.5	20250
30:08:070101:1676	600	202.5	121500
30:08:070101:1679	1100	186.27	204897
30:08:070101:1685	140	202.5	28350
30:08:070101:1687	999	190.08	189889.92
30:08:070101:1688	636	202.5	128790
30:08:070101:1693	500	202.5	101250
30:08:070101:1694	7631	82.44	629099.64
30:08:070101:18	699.63	202.5	141675.08
30:08:070101:1810	56	57.11	3198.16
30:08:070101:1812	100	194.96	19496
30:08:070101:1814	3937	120.75	475392.75
30:08:070101:1815	1400	177.07	247898
30:08:070101:1818	100	202.5	20250
30:08:070101:1819	422	202.5	85455
30:08:070101:1820	14395	91.97	1323908.15
30:08:070101:1821	3443	124.2	427620.6
30:08:070101:1822	593	202.5	120082.5
30:08:070101:1823	307	202.5	62167.5
30:08:070101:1825	46	117.58	5408.68
30:08:070101:1826	44	117.58	5173.52
30:08:070101:1827	43	117.58	5055.94
30:08:070101:1829	629	202.5	127372.5
30:08:070101:1830	350	202.5	70875

30:08:070101:1831	800	199.16	159328
30:08:070101:1833	349	82.44	28771.56
30:08:070101:1834	4054	292.67	1186484.18
30:08:070101:1836	704	202.5	142560
30:08:070101:1839	100	194.96	19496
30:08:070101:1841	437	202.5	88492.5
30:08:070101:1845	496	202.5	100440
30:08:070101:1846	501	202.5	101452.5
30:08:070101:185	1300	179.85	233805
30:08:070101:1850	900	194.29	174861
30:08:070101:1856	100	202.5	20250
30:08:070101:1858	160	202.5	32400
30:08:070101:1860	340	202.5	68850
30:08:070101:1868	220	202.5	44550
30:08:070101:1870	59	501.07	29563.13
30:08:070101:1873	405	202.5	82012.5
30:08:070101:1874	550	91.71	50440.5
30:08:070101:19	943.16	192.39	181454.55
30:08:070101:193	1400	177.07	247898
30:08:070101:2	770	200.76	154585.2
30:08:070101:20	1191.72	183.17	218287.35
30:08:070101:22	1700	170	289000
30:08:070101:222	1415	176.68	250002.2
30:08:070101:227	300	202.5	60750
30:08:070101:228	1088	186.7	203129.6
30:08:070101:23	253	418.43	105862.79
30:08:070101:230	1050	188.1	197505
30:08:070101:238	2488	156.93	390441.84
30:08:070101:24	800	199.16	159328
30:08:070101:241	1500	174.53	261795
30:08:070101:245	1300	179.85	233805
30:08:070101:25	10458	98.36	1028648.88
30:08:070101:259	500	202.5	101250
30:08:070101:26	584	418.43	244363.12
30:08:070101:262	845	196.88	166363.6
30:08:070101:27	753	201.7	151880.1
30:08:070101:272	600	202.5	121500
30:08:070101:277	900	194.29	174861
30:08:070101:28	864	195.96	169309.44
30:08:070101:280	700	202.5	141750
30:08:070101:29	30	418.43	12552.9
30:08:070101:292	1152	184.47	212509.44
30:08:070101:3	1535	173.68	266598.8
30:08:070101:30	514	202.5	104085
30:08:070101:31	579	202.5	117247.5
30:08:070101:318	1072	187.28	200764.16
30:08:070101:32	658	202.5	133245
30:08:070101:324	1010	189.64	191536.4
30:08:070101:33	1234	181.83	224378.22
30:08:070101:330	1000	190.04	190040

30:08:070101:331	901	194.24	175010.24
30:08:070101:332	1131	185.19	209449.89
30:08:070101:334	1464	175.42	256814.88
30:08:070101:34	497	202.5	100642.5
30:08:070101:342	1400	177.07	247898
30:08:070101:35	1356	178.26	241720.56
30:08:070101:36	300	202.5	60750
30:08:070101:37	1303	179.76	234227.28
30:08:070101:372	900	194.29	174861
30:08:070101:375	800	199.16	159328
30:08:070101:38	1290	152.64	196905.6
30:08:070101:388	1300	179.85	233805
30:08:070101:39	3065	127.27	390082.55
30:08:070101:4	1198	182.96	219186.08
30:08:070101:40	354	202.5	71685
30:08:070101:407	1600	172.18	275488
30:08:070101:41	389	202.5	78772.5
30:08:070101:412	800	199.16	159328
30:08:070101:425	1356	178.26	241720.56
30:08:070101:430	852	196.54	167452.08
30:08:070101:44	690	202.5	139725
30:08:070101:450	700	202.5	141750
30:08:070101:46	800	199.16	159328
30:08:070101:465	1500	174.53	261795
30:08:070101:468	1299	179.88	233664.12
30:08:070101:469	1044	188.33	196616.52
30:08:070101:47	917	193.53	177467.01
30:08:070101:471	440	202.5	89100
30:08:070101:473	1500	174.53	261795
30:08:070101:474	1676	170.51	285774.76
30:08:070101:477	1700	170	289000
30:08:070101:478	540	202.5	109350
30:08:070101:48	417	202.5	84442.5
30:08:070101:483	1350	178.43	240880.5
30:08:070101:484	1369	177.91	243558.79
30:08:070101:485	560	202.5	113400
30:08:070101:486	1092	186.56	203723.52
30:08:070101:487	1900	166.07	315533
30:08:070101:488	1006	189.8	190938.8
30:08:070101:489	1100	186.27	204897
30:08:070101:490	1062	187.65	199284.3
30:08:070101:491	800	199.16	159328
30:08:070101:492	700	202.5	141750
30:08:070101:493	800	199.16	159328
30:08:070101:494	1100	186.27	204897
30:08:070101:495	980	190.85	187033
30:08:070101:496	584	418.43	244363.12
30:08:070101:497	1200	182.9	219480
30:08:070101:498	900	194.29	174861
30:08:070101:499	700	202.5	141750

30:08:070101:5	900	194.29	174861
30:08:070101:50	439	202.5	88897.5
30:08:070101:500	700	202.5	141750
30:08:070101:501	600	91.71	55026
30:08:070101:502	500	202.5	101250
30:08:070101:503	800	199.16	159328
30:08:070101:504	800	199.16	159328
30:08:070101:507	800	199.16	159328
30:08:070101:508	1240	181.64	225233.6
30:08:070101:509	700	202.5	141750
30:08:070101:510	800	199.16	159328
30:08:070101:511	495	202.5	100237.5
30:08:070101:512	400	202.5	81000
30:08:070101:513	800	199.16	159328
30:08:070101:514	1150	184.54	212221
30:08:070101:515	937	192.65	180513.05
30:08:070101:517	610	202.5	123525
30:08:070101:518	998	190.12	189739.76
30:08:070101:52	900	194.29	174861
30:08:070101:520	1100	186.27	204897
30:08:070101:521	400	202.5	81000
30:08:070101:522	700	202.5	141750
30:08:070101:523	700	202.5	141750
30:08:070101:524	600	202.5	121500
30:08:070101:527	603	202.5	122107.5
30:08:070101:528	400	202.5	81000
30:08:070101:529	600	202.5	121500
30:08:070101:53	750	201.87	151402.5
30:08:070101:530	600	202.5	121500
30:08:070101:531	700	202.5	141750
30:08:070101:532	400	202.5	81000
30:08:070101:533	950	192.1	182495
30:08:070101:534	550	202.5	111375
30:08:070101:536	600	202.5	121500
30:08:070101:537	549	202.5	111172.5
30:08:070101:538	1	202.5	202.5
30:08:070101:539	600	202.5	121500
30:08:070101:54	500000	1.07	535000
30:08:070101:540	800	199.16	159328
30:08:070101:541	1200	182.9	219480
30:08:070101:542	400	202.5	81000
30:08:070101:543	1	202.5	202.5
30:08:070101:544	440	202.5	89100
30:08:070101:545	400	202.5	81000
30:08:070101:546	2665	131.06	349274.9
30:08:070101:547	880	195.21	171784.8
30:08:070101:548	3070	127.23	390596.1
30:08:070101:549	400	91.71	36684
30:08:070101:55	750	201.87	151402.5
30:08:070101:550	9941	80.69	802139.29

30:08:070101:551	1300	179.85	233805
30:08:070101:552	1130	185.22	209298.6
30:08:070101:553	1055	187.91	198245.05
30:08:070101:554	1100	186.27	204897
30:08:070101:556	640	202.5	129600
30:08:070101:557	575	202.5	116437.5
30:08:070101:558	1308	179.62	234942.96
30:08:070101:559	920	193.39	177918.8
30:08:070101:56	572	202.5	115830
30:08:070101:560	100	202.5	20250
30:08:070101:561	1509	174.31	263033.79
30:08:070101:562	929	193	179297
30:08:070101:563	580	202.5	117450
30:08:070101:564	1080	186.99	201949.2
30:08:070101:565	1115	185.74	207100.1
30:08:070101:566	900	194.29	174861
30:08:070101:567	1300	179.85	233805
30:08:070101:568	1950	165.17	322081.5
30:08:070101:569	945	192.31	181732.95
30:08:070101:57	750	201.87	151402.5
30:08:070101:570	1316	179.39	236077.24
30:08:070101:571	1100	186.27	204897
30:08:070101:572	1100	186.27	204897
30:08:070101:573	1316	179.39	236077.24
30:08:070101:574	1232	181.89	224088.48
30:08:070101:575	676	202.5	136890
30:08:070101:576	1240	181.64	225233.6
30:08:070101:577	600	202.5	121500
30:08:070101:578	1490	174.77	260407.3
30:08:070101:579	1480	175.02	259029.6
30:08:070101:58	560	345.85	193676
30:08:070101:580	2010	164.12	329881.2
30:08:070101:581	1300	179.85	233805
30:08:070101:582	1572	172.82	271673.04
30:08:070101:583	1040	188.48	196019.2
30:08:070101:584	1100	186.27	204897
30:08:070101:585	900	194.29	174861
30:08:070101:586	965	191.47	184768.55
30:08:070101:587	780	200.22	156171.6
30:08:070101:588	600	202.5	121500
30:08:070101:589	534	202.5	108135
30:08:070101:59	1080	186.99	201949.2
30:08:070101:590	600	202.5	121500
30:08:070101:591	490	202.5	99225
30:08:070101:592	1300	179.85	233805
30:08:070101:593	1120	185.57	207838.4
30:08:070101:594	700	202.5	141750
30:08:070101:595	842	197.03	165899.26
30:08:070101:596	900	194.29	174861
30:08:070101:597	1218	182.33	222077.94

30:08:070101:598	1100	186.27	204897
30:08:070101:599	1000	190.04	190040
30:08:070101:600	1500	174.53	261795
30:08:070101:601	1230	181.95	223798.5
30:08:070101:602	1400	177.07	247898
30:08:070101:603	1654	170.98	282800.92
30:08:070101:604	935	192.74	180211.9
30:08:070101:605	1600	172.18	275488
30:08:070101:606	30	418.43	12552.9
30:08:070101:607	30	418.43	12552.9
30:08:070101:608	810	198.64	160898.4
30:08:070101:609	758	201.42	152676.36
30:08:070101:61	1155	184.37	212947.35
30:08:070101:610	100	202.5	20250
30:08:070101:611	769	200.81	154422.89
30:08:070101:612	940	192.52	180968.8
30:08:070101:613	253	418.43	105862.79
30:08:070101:614	1040	188.48	196019.2
30:08:070101:615	200	202.5	40500
30:08:070101:616	340	202.5	68850
30:08:070101:617	800	199.16	159328
30:08:070101:618	580	202.5	117450
30:08:070101:619	100	202.5	20250
30:08:070101:620	100	202.5	20250
30:08:070101:621	530	202.5	107325
30:08:070101:622	100	202.5	20250
30:08:070101:623	200	202.5	40500
30:08:070101:624	800	199.16	159328
30:08:070101:626	100	202.5	20250
30:08:070101:627	600	202.5	121500
30:08:070101:628	100	202.5	20250
30:08:070101:629	100	202.5	20250
30:08:070101:63	1200	182.9	219480
30:08:070101:630	400	91.71	36684
30:08:070101:631	800	199.16	159328
30:08:070101:632	200	202.5	40500
30:08:070101:633	560	91.71	51357.6
30:08:070101:634	100	202.5	20250
30:08:070101:635	200	202.5	40500
30:08:070101:636	1100	186.27	204897
30:08:070101:637	100	202.5	20250
30:08:070101:638	448	202.5	90720
30:08:070101:639	100	202.5	20250
30:08:070101:64	866	195.87	169623.42
30:08:070101:641	300	202.5	60750
30:08:070101:642	400	202.5	81000
30:08:070101:643	100	202.5	20250
30:08:070101:644	880	195.21	171784.8
30:08:070101:645	700	202.5	141750
30:08:070101:646	780	200.22	156171.6

30:08:070101:647	450	91.71	41269.5
30:08:070101:648	750	201.87	151402.5
30:08:070101:649	400	202.5	81000
30:08:070101:65	198	68.25	13513.5
30:08:070101:650	100	202.5	20250
30:08:070101:651	300	202.5	60750
30:08:070101:654	1030	188.86	194525.8
30:08:070101:655	860	196.15	168689
30:08:070101:656	400	202.5	81000
30:08:070101:658	300	202.5	60750
30:08:070101:659	800	199.16	159328
30:08:070101:66	269	82.44	22176.36
30:08:070101:660	900	194.29	174861
30:08:070101:661	800	199.16	159328
30:08:070101:662	1100	186.27	204897
30:08:070101:663	600	202.5	121500
30:08:070101:664	700	202.5	141750
30:08:070101:665	450	202.5	91125
30:08:070101:666	70	82.44	5770.8
30:08:070101:667	300	202.5	60750
30:08:070101:668	1028	188.94	194230.32
30:08:070101:669	500	202.5	101250
30:08:070101:670	650	202.5	131625
30:08:070101:671	201	202.5	40702.5
30:08:070101:673	450	202.5	91125
30:08:070101:674	500	418.43	209215
30:08:070101:675	900	194.29	174861
30:08:070101:676	700	202.5	141750
30:08:070101:677	700	202.5	141750
30:08:070101:678	7700	68.14	524678
30:08:070101:679	560	202.5	113400
30:08:070101:680	1638	171.33	280638.54
30:08:070101:681	1230	181.95	223798.5
30:08:070101:682	1290	180.14	232380.6
30:08:070101:683	1218	182.33	222077.94
30:08:070101:684	1232	181.89	224088.48
30:08:070101:685	1200	182.9	219480
30:08:070101:686	808	198.74	160581.92
30:08:070101:687	554	202.5	112185
30:08:070101:688	800	199.16	159328
30:08:070101:689	1710	169.79	290340.9
30:08:070101:69	16500	72.55	1197075
30:08:070101:690	428	202.5	86670
30:08:070101:691	200	202.5	40500
30:08:070101:692	450	202.5	91125
30:08:070101:693	440	202.5	89100
30:08:070101:694	300	202.5	60750
30:08:070101:695	500	202.5	101250
30:08:070101:696	525	202.5	106312.5
30:08:070101:697	100	202.5	20250

30:08:070101:698	300	202.5	60750
30:08:070101:699	448	202.5	90720
30:08:070101:700	1	202.5	202.5
30:08:070101:701	100	202.5	20250
30:08:070101:702	800	199.16	159328
30:08:070101:703	619	202.5	125347.5
30:08:070101:704	770	200.76	154585.2
30:08:070101:705	1370	177.88	243695.6
30:08:070101:706	1250	181.34	226675
30:08:070101:707	1200	182.9	219480
30:08:070101:708	970	191.26	185522.2
30:08:070101:709	1128	185.29	209007.12
30:08:070101:71	8347	82.44	688126.68
30:08:070101:710	975	191.05	186273.75
30:08:070101:711	1000	190.04	190040
30:08:070101:712	1700	351.27	597159
30:08:070101:713	850	196.64	167144
30:08:070101:714	300	202.5	60750
30:08:070101:715	200	202.5	40500
30:08:070101:716	700	91.71	64197
30:08:070101:717	340	202.5	68850
30:08:070101:718	200	202.5	40500
30:08:070101:719	300	202.5	60750
30:08:070101:720	1200	182.9	219480
30:08:070101:721	480	202.5	97200
30:08:070101:722	300	202.5	60750
30:08:070101:723	660	91.71	60528.6
30:08:070101:724	200	202.5	40500
30:08:070101:725	1200	182.9	219480
30:08:070101:726	600	202.5	121500
30:08:070101:727	100	202.5	20250
30:08:070101:728	500	202.5	101250
30:08:070101:729	770	200.76	154585.2
30:08:070101:730	870	195.68	170241.6
30:08:070101:731	1000	190.04	190040
30:08:070101:732	700	202.5	141750
30:08:070101:733	700	202.5	141750
30:08:070101:734	800	199.16	159328
30:08:070101:735	800	199.16	159328
30:08:070101:736	1512	174.23	263435.76
30:08:070101:737	825	197.87	163242.75
30:08:070101:738	30	418.43	12552.9
30:08:070101:739	500	202.5	101250
30:08:070101:74	1360	82.44	112118.4
30:08:070101:740	430	91.71	39435.3
30:08:070101:741	100	202.5	20250
30:08:070101:742	760	201.31	152995.6
30:08:070101:743	200	202.5	40500
30:08:070101:745	100	202.5	20250
30:08:070101:746	500	202.5	101250

30:08:070101:747	1200	182.9	219480
30:08:070101:748	500	91.71	45855
30:08:070101:749	100	202.5	20250
30:08:070101:750	200	202.5	40500
30:08:070101:751	300	202.5	60750
30:08:070101:752	550	202.5	111375
30:08:070101:753	400	202.5	81000
30:08:070101:754	795	199.42	158538.9
30:08:070101:755	540	91.71	49523.4
30:08:070101:756	838	197.22	165270.36
30:08:070101:757	730	202.5	147825
30:08:070101:758	666	202.5	134865
30:08:070101:759	1200	182.9	219480
30:08:070101:760	900	194.29	174861
30:08:070101:761	900	194.29	174861
30:08:070101:762	900	194.29	174861
30:08:070101:763	696	202.5	140940
30:08:070101:764	900	194.29	174861
30:08:070101:765	600	202.5	121500
30:08:070101:766	600	202.5	121500
30:08:070101:767	1087	186.74	202986.38
30:08:070101:769	1175	183.71	215859.25
30:08:070101:770	100	202.5	20250
30:08:070101:771	100	202.5	20250
30:08:070101:772	250	202.5	50625
30:08:070101:773	300	202.5	60750
30:08:070101:774	666	202.5	134865
30:08:070101:775	100	202.5	20250
30:08:070101:776	464	202.5	93960
30:08:070101:777	100	202.5	20250
30:08:070101:778	600	202.5	121500
30:08:070101:779	200	202.5	40500
30:08:070101:780	530	202.5	107325
30:08:070101:781	530	202.5	107325
30:08:070101:782	500	202.5	101250
30:08:070101:783	494	202.5	100035
30:08:070101:784	100	202.5	20250
30:08:070101:785	598	202.5	121095
30:08:070101:786	683	202.5	138307.5
30:08:070101:787	1100	186.27	204897
30:08:070101:788	1200	182.9	219480
30:08:070101:789	64	171.58	10981.12
30:08:070101:790	790	199.68	157747.2
30:08:070101:791	560	202.5	113400
30:08:070101:792	1290	152.64	196905.6
30:08:070101:793	1050	188.1	197505
30:08:070101:795	860	196.15	168689
30:08:070101:796	1100	186.27	204897
30:08:070101:798	300	202.5	60750
30:08:070101:799	300	202.5	60750

30:08:070101:8	1300	179.85	233805
30:08:070101:800	525	202.5	106312.5
30:08:070101:801	600	202.5	121500
30:08:070101:802	800	199.16	159328
30:08:070101:803	800	199.16	159328
30:08:070101:804	800	199.16	159328
30:08:070101:805	500	202.5	101250
30:08:070101:806	950	192.1	182495
30:08:070101:808	600	202.5	121500
30:08:070101:809	700	202.5	141750
30:08:070101:810	700	202.5	141750
30:08:070101:811	1303	179.76	234227.28
30:08:070101:812	1300	179.85	233805
30:08:070101:813	300	202.5	60750
30:08:070101:814	500	202.5	101250
30:08:070101:815	390	202.5	78975
30:08:070101:816	580	202.5	117450
30:08:070101:817	900	194.29	174861
30:08:070101:818	750	201.87	151402.5
30:08:070101:819	1600	172.18	275488
30:08:070101:821	1218	182.33	222077.94
30:08:070101:822	809	198.69	160740.21
30:08:070101:823	880	195.21	171784.8
30:08:070101:824	700	202.5	141750
30:08:070101:825	400	202.5	81000
30:08:070101:826	1089	186.67	203283.63
30:08:070101:827	988	190.52	188233.76
30:08:070101:828	810	198.64	160898.4
30:08:070101:829	600	202.5	121500
30:08:070101:83	1200	182.9	219480
30:08:070101:830	630	202.5	127575
30:08:070101:831	615	202.5	124537.5
30:08:070101:832	1400	177.07	247898
30:08:070101:833	1000	190.04	190040
30:08:070101:834	1066	187.5	199875
30:08:070101:835	1000	190.04	190040
30:08:070101:836	1300	179.85	233805
30:08:070101:837	800	199.16	159328
30:08:070101:838	900	194.29	174861
30:08:070101:839	1100	186.27	204897
30:08:070101:84	1200	182.9	219480
30:08:070101:840	800	199.16	159328
30:08:070101:841	700	202.5	141750
30:08:070101:842	1400	177.07	247898
30:08:070101:843	950	192.1	182495
30:08:070101:844	1300	179.85	233805
30:08:070101:845	1100	186.27	204897
30:08:070101:846	900	194.29	174861
30:08:070101:847	760	201.31	152995.6
30:08:070101:848	800	199.16	159328

30:08:070101:849	1400	177.07	247898
30:08:070101:850	1300	179.85	233805
30:08:070101:851	1000	190.04	190040
30:08:070101:852	900	194.29	174861
30:08:070101:853	1000	190.04	190040
30:08:070101:854	700	202.5	141750
30:08:070101:856	200	202.5	40500
30:08:070101:857	1400	82.44	115416
30:08:070101:858	900	194.29	174861
30:08:070101:859	750	201.87	151402.5
30:08:070101:860	900	194.29	174861
30:08:070101:861	900	194.29	174861
30:08:070101:862	900	194.29	174861
30:08:070101:863	1200	182.9	219480
30:08:070101:864	800	199.16	159328
30:08:070101:865	1200	182.9	219480
30:08:070101:866	800	199.16	159328
30:08:070101:867	840	197.13	165589.2
30:08:070101:868	900	194.29	174861
30:08:070101:869	500	202.5	101250
30:08:070101:870	1300	179.85	233805
30:08:070101:871	500	202.5	101250
30:08:070101:872	100	202.5	20250
30:08:070101:873	400	202.5	81000
30:08:070101:874	200	202.5	40500
30:08:070101:876	640	202.5	129600
30:08:070101:877	742	202.33	150128.86
30:08:070101:878	253	418.43	105862.79
30:08:070101:879	1447	363.36	525781.92
30:08:070101:88	700	202.5	141750
30:08:070101:880	364	202.5	73710
30:08:070101:896	594	202.5	120285
30:08:070101:898	733	202.5	148432.5
30:08:070101:9	1340	178.71	239471.4
30:08:070101:903	742	202.33	150128.86
30:08:070101:911	200	57.11	11422
30:08:070101:915	700	202.5	141750
30:08:070101:916	558	202.5	112995
30:08:070101:918	24	57.11	1370.64
30:08:070101:925	821	198.07	162615.47
30:08:070101:926	807	164.31	132598.17
30:08:070101:927	185	202.5	37462.5
30:08:070101:929	640	91.71	58694.4
30:08:070101:930	705	202.5	142762.5
30:08:070101:932	325	202.5	65812.5
30:08:070101:933	903	401.18	362265.54
30:08:070101:934	353	202.5	71482.5
30:08:070101:936	765	201.03	153787.95
30:08:070101:937	884	195.02	172397.68
30:08:070101:939	467	202.5	94567.5

30:08:070101:942	667	202.5	135067.5
30:08:070101:944	322	202.5	65205
30:08:070101:945	597	202.5	120892.5
30:08:070101:946	615	202.5	124537.5
30:08:070101:947	276	202.5	55890
30:08:070101:948	842	197.03	165899.26
30:08:070101:950	2321	283.51	658026.71
30:08:070101:951	2491	353.83	881390.53
30:08:070101:952	2699	347.92	939036.08
30:08:070101:954	618	167.38	103440.84
30:08:070101:956	494	202.5	100035
30:08:070101:957	2083	367.37	765231.71
30:08:070101:958	2025	291.75	590793.75
30:08:070101:96	627	202.5	126967.5
30:08:070101:962	649	202.5	131422.5
30:08:070101:964	326	202.5	66015
30:08:070101:965	287	202.5	58117.5
30:08:070101:966	1200	182.9	219480
30:08:070101:969	663	202.5	134257.5
30:08:070101:970	200	202.5	40500
30:08:070101:971	373	202.5	75532.5
30:08:070101:972	1100	186.27	204897
30:08:070101:973	800	199.16	159328
30:08:070101:974	800	199.16	159328
30:08:070101:975	334	202.5	67635
30:08:070101:976	800	199.16	159328
30:08:070101:978	700	202.5	141750
30:08:070101:979	28	202.5	5670
30:08:070101:980	1050	188.1	197505
30:08:070101:981	1401	177.05	248047.05
30:08:070101:982	1210	182.58	220921.8
30:08:070101:983	700	202.5	141750
30:08:070101:984	440	202.5	89100
30:08:070101:985	36	202.5	7290
30:08:070101:986	518	202.5	104895
30:08:070101:987	478	82.44	39406.32
30:08:070101:988	1300	371.63	483119
30:08:070101:989	583	202.5	118057.5
30:08:070102:139	5015	114.77	575571.55
30:08:070102:140	204996	1.01	207045.96
30:08:070102:22	19	57.11	1085.09
30:08:070102:28	1030000	0.86	885800
30:08:070102:5	500000	1.02	510000
30:08:070102:7	892	0.62	553.04
30:08:070103:1	1258	82.44	103709.52
30:08:070103:2	900	194.29	174861
30:08:070103:3	800	199.16	159328
30:08:070104:3	12994	1.86	24168.84
30:08:070201:10	2489869	0.6	1493921.4
30:08:070201:12	250000	1.11	277500

30:08:070201:14	99900	1.36	135864
30:08:070201:3	740000	82.44	61005600
30:08:070201:39	40	82.44	3297.6
30:08:070201:4	12200000	0.53	6466000
30:08:070201:40	31743	1.87	59359.41
30:08:070201:6	250000	1.11	277500
30:08:070201:8	314370	1.06	333232.2
30:08:070201:9	210959	1.28	270027.52
30:08:070202:1	28102	11.24	315866.48
30:08:070202:176	4000	2.97	11880
30:08:070202:2	881165	0.74	652062.1
30:08:070202:38	7615	0.74	5635.1
30:08:070301:1	803131.94	0.9	722818.75
30:08:070301:11	979996	0.87	852596.52
30:08:070301:4	1250000	0.7	875000
30:08:070301:5	1200004	0.82	984003.28
30:08:070301:9	200004	0.83	166003.32
30:08:080101:1	3000	146.11	438330
30:08:080101:10	735	196.1	144133.5
30:08:080101:101	600	196.1	117660
30:08:080101:104	1000	184.03	184030
30:08:080101:105	800	192.86	154288
30:08:080101:108	400	196.1	78440
30:08:080101:11	874	189.31	165456.94
30:08:080101:111	600	196.1	117660
30:08:080101:112	600	196.1	117660
30:08:080101:113	600	196.1	117660
30:08:080101:114	500	196.1	98050
30:08:080101:115	720	196.1	141192
30:08:080101:117	777	194.04	150769.08
30:08:080101:118	546	196.1	107070.6
30:08:080101:119	600	196.1	117660
30:08:080101:12	836	191.08	159742.88
30:08:080101:122	500	196.1	98050
30:08:080101:123	500	196.1	98050
30:08:080101:124	782	193.78	151535.96
30:08:080101:127	140	196.1	27454
30:08:080101:128	1	196.1	196.1
30:08:080101:13	924	187.11	172889.64
30:08:080101:130	1050	182.15	191257.5
30:08:080101:133	1	196.1	196.1
30:08:080101:134	676	196.1	132563.6
30:08:080101:137	1	196.1	196.1
30:08:080101:14	934	186.69	174368.46
30:08:080101:141	200	196.1	39220
30:08:080101:142	200	196.1	39220
30:08:080101:145	500	196.1	98050
30:08:080101:146	400	196.1	78440
30:08:080101:147	676	196.1	132563.6
30:08:080101:148	1100	180.38	198418

30:08:080101:15	1000	184.03	184030
30:08:080101:151	966	185.37	179067.42
30:08:080101:16	819	191.91	157174.29
30:08:080101:160	744	195.82	145690.08
30:08:080101:164	700	196.1	137270
30:08:080101:165	500	196.1	98050
30:08:080101:166	215	196.1	42161.5
30:08:080101:167	1200	177.12	212544
30:08:080101:17	760	194.95	148162
30:08:080101:173	715	196.1	140211.5
30:08:080101:174	755	195.22	147391.1
30:08:080101:176	300	196.1	58830
30:08:080101:178	800	192.86	154288
30:08:080101:179	1	196.1	196.1
30:08:080101:18	1144	178.9	204661.6
30:08:080101:180	200	196.1	39220
30:08:080101:181	1	196.1	196.1
30:08:080101:183	200	196.1	39220
30:08:080101:185	800	192.86	154288
30:08:080101:188	570	196.1	111777
30:08:080101:189	600	196.1	117660
30:08:080101:19	1248	175.66	219223.68
30:08:080101:191	600	196.1	117660
30:08:080101:192	200	196.1	39220
30:08:080101:193	425	196.1	83342.5
30:08:080101:194	100	196.1	19610
30:08:080101:197	700	196.1	137270
30:08:080101:198	400	196.1	78440
30:08:080101:199	400	196.1	78440
30:08:080101:2	1224	176.38	215889.12
30:08:080101:20	1008	183.72	185189.76
30:08:080101:201	600	196.1	117660
30:08:080101:202	700	196.1	137270
30:08:080101:21	1012	183.57	185772.84
30:08:080101:211	800	192.86	154288
30:08:080101:212	735	196.1	144133.5
30:08:080101:214	500	196.1	98050
30:08:080101:215	500	196.1	98050
30:08:080101:216	1200	177.12	212544
30:08:080101:218	800	192.86	154288
30:08:080101:219	675	196.1	132367.5
30:08:080101:22	840	190.89	160347.6
30:08:080101:220	486	196.1	95304.6
30:08:080101:221	1900	160.82	305558
30:08:080101:222	1500	169.01	253515
30:08:080101:223	700	196.1	137270
30:08:080101:224	1700	164.62	279854
30:08:080101:225	500	196.1	98050
30:08:080101:226	900	188.15	169335
30:08:080101:228	800	192.86	154288

30:08:080101:229	1100	180.38	198418
30:08:080101:23	1104	180.25	198996
30:08:080101:230	1300	174.16	226408
30:08:080101:232	1	196.1	196.1
30:08:080101:233	1960	159.78	313168.8
30:08:080101:235	600	196.1	117660
30:08:080101:236	1300	174.16	226408
30:08:080101:237	1	196.1	196.1
30:08:080101:239	1000	184.03	184030
30:08:080101:24	858	190.04	163054.32
30:08:080101:240	1320	173.61	229165.2
30:08:080101:241	900	188.15	169335
30:08:080101:242	1155	178.54	206213.7
30:08:080101:243	500	196.1	98050
30:08:080101:246	1500	169.01	253515
30:08:080101:248	900	188.15	169335
30:08:080101:250	1280	174.73	223654.4
30:08:080101:252	800	192.86	154288
30:08:080101:253	949	186.06	176570.94
30:08:080101:254	800	192.86	154288
30:08:080101:255	400	196.1	78440
30:08:080101:256	484	196.1	94912.4
30:08:080101:257	1100	180.38	198418
30:08:080101:258	1500	169.01	253515
30:08:080101:259	1127	179.47	202262.69
30:08:080101:26	1144	178.9	204661.6
30:08:080101:260	1295	174.31	225731.45
30:08:080101:262	2058	158.15	325472.7
30:08:080101:263	3100	145.11	449841
30:08:080101:264	1300	174.16	226408
30:08:080101:266	1800	162.66	292788
30:08:080101:267	1200	177.12	212544
30:08:080101:27	968	185.29	179360.72
30:08:080101:270	1100	180.38	198418
30:08:080101:273	500	196.1	98050
30:08:080101:274	928	186.94	173480.32
30:08:080101:276	2300	154.5	355350
30:08:080101:28	1092	180.66	197280.72
30:08:080101:280	217	196.1	42553.7
30:08:080101:281	204	196.1	40004.4
30:08:080101:282	213	196.1	41769.3
30:08:080101:283	453	196.1	88833.3
30:08:080101:284	222	196.1	43534.2
30:08:080101:285	197	196.1	38631.7
30:08:080101:289	220.5	196.1	43240.05
30:08:080101:292	171	196.1	33533.1
30:08:080101:293	197	196.1	38631.7
30:08:080101:296	1881	161.16	303141.96
30:08:080101:298	500	196.1	98050
30:08:080101:3	834.95	191.13	159583.99

30:08:080101:300	1100	180.38	198418
30:08:080101:303	1000	184.03	184030
30:08:080101:304	1236	176.02	217560.72
30:08:080101:305	300	196.1	58830
30:08:080101:309	55	405.2	22286
30:08:080101:316	225	57.11	12849.75
30:08:080101:34	1014	183.49	186058.86
30:08:080101:35	858	190.04	163054.32
30:08:080101:36	858	190.04	163054.32
30:08:080101:37	1064	181.65	193275.6
30:08:080101:38	912	187.62	171109.44
30:08:080101:39	960	185.61	178185.6
30:08:080101:4	789	193.42	152608.38
30:08:080101:40	988	184.5	182286
30:08:080101:41	1232	176.14	217004.48
30:08:080101:42	1832	162.06	296893.92
30:08:080101:43	2100	157.48	330708
30:08:080101:44	2499	151.83	379423.17
30:08:080101:45	2112	157.29	332196.48
30:08:080101:46	676	196.1	132563.6
30:08:080101:47	897.07	188.28	168900.34
30:08:080101:48	1058	181.86	192407.88
30:08:080101:49	769	194.47	149547.43
30:08:080101:5	1064	181.65	193275.6
30:08:080101:50	798	192.96	153982.08
30:08:080101:51	792	193.27	153069.84
30:08:080101:52	774	194.2	150310.8
30:08:080101:53	828	191.47	158537.16
30:08:080101:54	794	193.16	153369.04
30:08:080101:55	829	191.42	158687.18
30:08:080101:56	828	191.47	158537.16
30:08:080101:57	828	191.47	158537.16
30:08:080101:58	774	194.2	150310.8
30:08:080101:59	774	194.2	150310.8
30:08:080101:598	1500	125.03	187545
30:08:080101:6	610	196.1	119621
30:08:080101:60	1008	183.72	185189.76
30:08:080101:604	34	405.2	13776.8
30:08:080101:607	2000	358.81	717620
30:08:080101:61	644	196.1	126288.4
30:08:080101:615	30	405.2	12156
30:08:080101:639	40	405.2	16208
30:08:080101:64	612	196.1	120013.2
30:08:080101:65	918	187.37	172005.66
30:08:080101:66	788	193.47	152454.36
30:08:080101:67	388	196.1	76086.8
30:08:080101:68	756	195.16	147540.96
30:08:080101:69	794	193.16	153369.04
30:08:080101:7	1034	182.74	188953.16
30:08:080101:70	986	184.57	181986.02

30:08:080101:71	986	184.57	181986.02
30:08:080101:72	782	193.78	151535.96
30:08:080101:73	712	196.1	139623.2
30:08:080101:74	684	196.1	134132.4
30:08:080101:75	494	196.1	96873.4
30:08:080101:76	884	188.86	166952.24
30:08:080101:760	150	196.1	29415
30:08:080101:762	858	190.04	163054.32
30:08:080101:764	375	196.1	73537.5
30:08:080101:768	1050	182.15	191257.5
30:08:080101:77	606	196.1	118836.6
30:08:080101:770	1292	174.39	225311.88
30:08:080101:78	606	196.1	118836.6
30:08:080101:79	841	190.84	160496.44
30:08:080101:8	645	196.1	126484.5
30:08:080101:80	1040	182.52	189820.8
30:08:080101:81	652	196.1	127857.2
30:08:080101:82	400	196.1	78440
30:08:080101:84	200	196.1	39220
30:08:080101:85	400	196.1	78440
30:08:080101:86	400	196.1	78440
30:08:080101:9	704	196.1	138054.4
30:08:080101:91	988	184.5	182286
30:08:080101:92	1834	162.02	297144.68
30:08:080101:93	1500	169.01	253515
30:08:080101:94	1599	166.75	266633.25
30:08:080101:95	1599	166.75	266633.25
30:08:080101:96	500	196.1	98050
30:08:080101:97	657	196.1	128837.7
30:08:080101:98	900	188.15	169335
30:08:080102:1	1532	168.26	257774.32
30:08:080102:10	7742	79.83	618043.86
30:08:080102:102	300	196.1	58830
30:08:080102:103	300	196.1	58830
30:08:080102:104	1200	177.12	212544
30:08:080102:109	900	188.15	169335
30:08:080102:110	2000	159.1	318200
30:08:080102:112	600	196.1	117660
30:08:080102:113	1400	171.47	240058
30:08:080102:115	1200	177.12	212544
30:08:080102:116	800	192.86	154288
30:08:080102:117	600	196.1	117660
30:08:080102:119	900	188.15	169335
30:08:080102:12	814.58	192.13	156505.26
30:08:080102:123	700	196.1	137270
30:08:080102:124	800	192.86	154288
30:08:080102:126	416	196.1	81577.6
30:08:080102:128	1100	180.38	198418
30:08:080102:13	1063.7	181.66	193231.74
30:08:080102:130	500	196.1	98050

30:08:080102:132	300	196.1	58830
30:08:080102:133	200	196.1	39220
30:08:080102:135	800	192.86	154288
30:08:080102:136	300	196.1	58830
30:08:080102:137	300	196.1	58830
30:08:080102:14	1236.19	176.01	217581.8
30:08:080102:140	1100	180.38	198418
30:08:080102:142	651	196.1	127661.1
30:08:080102:147	1381	171.97	237490.57
30:08:080102:15	724.12	196.1	141999.93
30:08:080102:150	1044	182.37	190394.28
30:08:080102:151	1800	162.66	292788
30:08:080102:152	1144	178.9	204661.6
30:08:080102:153	500	196.1	98050
30:08:080102:154	500	196.1	98050
30:08:080102:156	1300	174.16	226408
30:08:080102:157	2262	155.04	350700.48
30:08:080102:159	1	196.1	196.1
30:08:080102:16	800	192.86	154288
30:08:080102:160	719	196.1	140995.9
30:08:080102:161	20000	98.1	1962000
30:08:080102:164	700	196.1	137270
30:08:080102:166	504	196.1	98834.4
30:08:080102:168	1700	164.62	279854
30:08:080102:170	500	196.1	98050
30:08:080102:171	657	196.1	128837.7
30:08:080102:172	300	196.1	58830
30:08:080102:173	1047	182.26	190826.22
30:08:080102:175	1050	182.15	191257.5
30:08:080102:176	500	196.1	98050
30:08:080102:177	1000	184.03	184030
30:08:080102:179	645	196.1	126484.5
30:08:080102:18	631	196.1	123739.1
30:08:080102:181	640	196.1	125504
30:08:080102:182	500	196.1	98050
30:08:080102:183	630	196.1	123543
30:08:080102:187	300	196.1	58830
30:08:080102:19	2058	158.15	325472.7
30:08:080102:191	851	190.37	162004.87
30:08:080102:192	630	196.1	123543
30:08:080102:193	500	196.1	98050
30:08:080102:194	500	196.1	98050
30:08:080102:196	680	196.1	133348
30:08:080102:197	700	196.1	137270
30:08:080102:199	500	196.1	98050
30:08:080102:2	562.8	196.1	110365.08
30:08:080102:20	1134	179.23	203246.82
30:08:080102:200	600	196.1	117660
30:08:080102:203	200	196.1	39220
30:08:080102:204	700	196.1	137270

30:08:080102:205	200	196.1	39220
30:08:080102:206	400	196.1	78440
30:08:080102:208	700	196.1	137270
30:08:080102:209	300	196.1	58830
30:08:080102:21	1074	181.29	194705.46
30:08:080102:210	400	196.1	78440
30:08:080102:211	300	196.1	58830
30:08:080102:212	200	196.1	39220
30:08:080102:213	700	196.1	137270
30:08:080102:214	700	196.1	137270
30:08:080102:215	400	196.1	78440
30:08:080102:216	200	196.1	39220
30:08:080102:217	400	196.1	78440
30:08:080102:218	500	196.1	98050
30:08:080102:219	616	196.1	120797.6
30:08:080102:22	312	196.1	61183.2
30:08:080102:220	700	196.1	137270
30:08:080102:221	700	196.1	137270
30:08:080102:223	600	196.1	117660
30:08:080102:225	400	196.1	78440
30:08:080102:226	408	196.1	80008.8
30:08:080102:227	400	196.1	78440
30:08:080102:228	100	196.1	19610
30:08:080102:229	50	405.2	20260
30:08:080102:23	500	196.1	98050
30:08:080102:231	40	405.2	16208
30:08:080102:235	17	79.83	1357.11
30:08:080102:237	55	405.2	22286
30:08:080102:239	35	405.2	14182
30:08:080102:24	1132	179.3	202967.6
30:08:080102:241	401	57.11	22901.11
30:08:080102:243	20	405.2	8104
30:08:080102:244	720	196.1	141192
30:08:080102:245	217	196.1	42553.7
30:08:080102:248	507	196.1	99422.7
30:08:080102:25	316	196.1	61967.6
30:08:080102:256	882	188.95	166653.9
30:08:080102:259	60	405.2	24312
30:08:080102:26	700	196.1	137270
30:08:080102:260	597	196.1	117071.7
30:08:080102:262	56	405.2	22691.2
30:08:080102:264	197	196.1	38631.7
30:08:080102:265	16127	86.96	1402403.92
30:08:080102:266	3271	121.57	397655.47
30:08:080102:27	875	189.26	165602.5
30:08:080102:273	400	405.2	162080
30:08:080102:274	284	405.2	115076.8
30:08:080102:282	19	101.91	1936.29
30:08:080102:284	224	196.1	43926.4
30:08:080102:285	36	101.91	3668.76

30:08:080102:286	564	196.1	110600.4
30:08:080102:287	30	405.2	12156
30:08:080102:288	84	101.91	8560.44
30:08:080102:289	545	196.1	106874.5
30:08:080102:29	900	188.15	169335
30:08:080102:290	54	101.91	5503.14
30:08:080102:291	600	117.34	70404
30:08:080102:292	528	57.11	30154.08
30:08:080102:293	48	405.2	19449.6
30:08:080102:294	1000	184.03	184030
30:08:080102:295	431	196.1	84519.1
30:08:080102:296	2235	131.7	294349.5
30:08:080102:297	27	405.2	10940.4
30:08:080102:3	1600	166.73	266768
30:08:080102:30	1900	160.82	305558
30:08:080102:31	1100	180.38	198418
30:08:080102:32	600	196.1	117660
30:08:080102:33	400	196.1	78440
30:08:080102:34	900	188.15	169335
30:08:080102:35	100	196.1	19610
30:08:080102:36	500	196.1	98050
30:08:080102:37	715	196.1	140211.5
30:08:080102:38	739	196.1	144917.9
30:08:080102:39	500	196.1	98050
30:08:080102:4	587.77	196.1	115261.7
30:08:080102:42	400	196.1	78440
30:08:080102:43	115	196.1	22551.5
30:08:080102:44	500	196.1	98050
30:08:080102:45	300	196.1	58830
30:08:080102:46	300	196.1	58830
30:08:080102:469	212	196.1	41573.2
30:08:080102:47	700	196.1	137270
30:08:080102:474	2058	281.57	579471.06
30:08:080102:475	801	343.28	274967.28
30:08:080102:476	1349	389.74	525759.26
30:08:080102:477	1036	325.22	336927.92
30:08:080102:478	914	333.89	305175.46
30:08:080102:479	234	196.1	45887.4
30:08:080102:48	738	196.1	144721.8
30:08:080102:480	560	196.1	109816
30:08:080102:481	450	405.2	182340
30:08:080102:482	192	196.1	37651.2
30:08:080102:483	611	196.1	119817.1
30:08:080102:484	30	405.2	12156
30:08:080102:485	500	196.1	98050
30:08:080102:49	621	196.1	121778.1
30:08:080102:5	833.22	191.22	159328.33
30:08:080102:500	795	193.11	153522.45
30:08:080102:501	700	196.1	137270
30:08:080102:502	1000	184.03	184030

30:08:080102:51	200	196.1	39220
30:08:080102:513	6438	105.46	678951.48
30:08:080102:514	6	79.83	478.98
30:08:080102:536	189	405.2	76582.8
30:08:080102:537	600	196.1	117660
30:08:080102:54	200	196.1	39220
30:08:080102:540	745	195.76	145841.2
30:08:080102:544	10000	113.47	1134700
30:08:080102:546	100	79.83	7983
30:08:080102:548	141	196.1	27650.1
30:08:080102:58	400	196.1	78440
30:08:080102:59	1400	171.47	240058
30:08:080102:6	55	405.2	22286
30:08:080102:62	100	196.1	19610
30:08:080102:63	200	196.1	39220
30:08:080102:64	400	196.1	78440
30:08:080102:65	701	196.1	137466.1
30:08:080102:66	600	196.1	117660
30:08:080102:664	200	196.1	39220
30:08:080102:665	200	196.1	39220
30:08:080102:666	197	196.1	38631.7
30:08:080102:667	200	196.1	39220
30:08:080102:669	122	196.1	23924.2
30:08:080102:67	800	192.86	154288
30:08:080102:670	106	196.1	20786.6
30:08:080102:672	200	196.1	39220
30:08:080102:673	200	196.1	39220
30:08:080102:68	765.6	194.65	149024.04
30:08:080102:683	1	57.11	57.11
30:08:080102:69	500	196.1	98050
30:08:080102:7	1424.1	170.86	243321.73
30:08:080102:73	500	196.1	98050
30:08:080102:75	551	196.1	108051.1
30:08:080102:76	877	189.17	165902.09
30:08:080102:79	216	196.1	42357.6
30:08:080102:8	181.82	196.1	35654.9
30:08:080102:81	206	196.1	40396.6
30:08:080102:84	224	196.1	43926.4
30:08:080102:87	266	196.1	52162.6
30:08:080102:88	220.5	196.1	43240.05
30:08:080102:89	300	196.1	58830
30:08:080102:9	56	405.2	22691.2
30:08:080102:90	172	196.1	33729.2
30:08:080102:91	172	196.1	33729.2
30:08:080102:98	587	196.1	115110.7
30:08:080102:99	587	196.1	115110.7
30:08:080103:18	831	0.32	265.92
30:08:080103:214	29379410	0.32	9401411.2
30:08:080103:216	8380016	0.49	4106207.84
30:08:080103:217	8808000	0.37	3258960

30:08:080103:218	9000010	0.57	5130005.7
30:08:080103:219	220200	1.01	222402
30:08:080103:220	440400	0.57	251028
30:08:080103:221	17297186	0.47	8129677.42
30:08:080103:222	1200	150.82	180984
30:08:080103:223	34995	57.11	1998564.45
30:08:080103:224	2000	358.81	717620
30:08:080103:225	2000	117.7	235400
30:08:080103:226	2000	358.81	717620
30:08:080103:227	2000	358.81	717620
30:08:080103:228	4	57.11	228.44
30:08:080103:229	2000	159.1	318200
30:08:080103:230	2000	159.1	318200
30:08:080103:231	2000	159.1	318200
30:08:080103:232	2000	159.1	318200
30:08:080103:349	66245	1.47	97380.15
30:08:080103:350	23043	57.11	1315985.73
30:08:080103:351	3	57.11	171.33
30:08:080103:352	19	57.11	1085.09
30:08:080106:22	54	57.11	3083.94
30:08:080106:4	400	57.11	22844
30:08:080107:1	2500000	0.46	1150000
30:08:080110:1	691	114.77	79306.07
30:08:080110:129	1500	98.91	148365
30:08:080110:13	450	196.1	88245
30:08:080110:3	676	57.11	38606.36
30:08:080111:1	225959	0.61	137834.99
30:08:080111:2	1640608	0.42	689055.36
30:08:080112:1	220200	0.66	145332
30:08:080112:2	220200	0.66	145332
30:08:080112:3	220200	0.66	145332
30:08:080112:4	220200	0.66	145332
30:08:080112:5	220200	0.66	145332
30:08:080112:6	220200	0.66	145332
30:08:080112:7	220200	0.66	145332
30:08:080112:8	220200	0.66	145332
30:08:080201:10	100	2.27	227
30:08:080201:11	6083	1.05	6387.15
30:08:080201:12	1400	1.39	1946
30:08:080201:126	5800000	0.4	2320000
30:08:080201:128	2646400	0.41	1085024
30:08:080201:13	2374	1.25	2967.5
30:08:080201:130	440430	0.47	207002.1
30:08:080201:131	3743400	0.37	1385058
30:08:080201:133	1100999	0.81	891809.19
30:08:080201:137	440400	0.61	268644
30:08:080201:138	11192090	0.2	2238418
30:08:080201:139	6385800	0.26	1660308
30:08:080201:14	557	1.65	919.05
30:08:080201:143	440400	0.76	334704

30:08:080201:144	660600	0.45	297270
30:08:080201:145	2642400	0.37	977688
30:08:080201:146	1321200	0.56	739872
30:08:080201:147	1321200	0.47	620964
30:08:080201:148	6655400	0.34	2262836
30:08:080201:149	12331017	0.23	2836133.91
30:08:080201:153	220200	0.63	138726
30:08:080201:173	20000	2.05	41000
30:08:080201:174	880800	0.6	528480
30:08:080201:175	1450000	0.38	551000
30:08:080201:176	1101000	0.44	484440
30:08:080201:177	1559600	0.35	545860
30:08:080201:178	220200	0.51	112302
30:08:080201:179	13432200	0.37	4969914
30:08:080201:180	2601931	0.35	910675.85
30:08:080201:181	1846	57.11	105425.06
30:08:080201:182	41544	0.35	14540.4
30:08:080201:183	1101000	0.31	341310
30:08:080201:184	58419020	0.22	12852184.4
30:08:080201:185	2469	57.11	141004.59
30:08:080201:186	52190	0.22	11481.8
30:08:080201:187	47000003	0.15	7050000.45
30:08:080201:188	16821936	0.19	3196167.84
30:08:080201:189	59839	0.26	15558.14
30:08:080201:190	2895	57.11	165333.45
30:08:080201:191	8855739	0.22	1948262.58
30:08:080201:192	41415	0.22	9111.3
30:08:080201:193	1846	57.11	105425.06
30:08:080201:194	21454	0.31	6650.74
30:08:080201:195	1049	57.11	59908.39
30:08:080201:196	3303000	0.33	1089990
30:08:080201:197	42018	0.31	13025.58
30:08:080201:198	2200	57.11	125642
30:08:080201:199	24498	0.28	6859.44
30:08:080201:200	1191	57.11	68018.01
30:08:080201:201	12111000	0.3	3633300
30:08:080201:202	220200	0.74	162948
30:08:080201:203	5504967	0.37	2036837.79
30:08:080201:204	220200	0.46	101292
30:08:080201:205	1101000	0.43	473430
30:08:080201:207	9339400	0.29	2708426
30:08:080201:208	9779800	0.26	2542748
30:08:080201:209	220200	0.53	116706
30:08:080201:210	1101000	0.33	363330
30:08:080201:211	10569600	0.22	2325312
30:08:080201:212	5945400	0.33	1961982
30:08:080201:213	5505000	0.22	1211100
30:08:080201:214	1981800	0.32	634176
30:08:080201:215	13212000	0.28	3699360
30:08:080201:216	11010000	0.21	2312100

30:08:080201:217	220200	0.46	101292
30:08:080201:218	2202000	0.33	726660
30:08:080201:219	3523200	0.39	1374048
30:08:080201:220	9559600	0.21	2007516
30:08:080201:221	660600	0.49	323694
30:08:080201:222	4404000	0.4	1761600
30:08:080201:223	1541400	0.46	709044
30:08:080201:224	4388997	0.33	1448369.01
30:08:080201:226	1761600	0.69	1215504
30:08:080201:227	880800	0.72	634176
30:08:080201:228	660600	0.58	383148
30:08:080201:229	1077354	0.44	474035.76
30:08:080201:230	1054872	0.53	559082.16
30:08:080201:231	1101000	0.37	407370
30:08:080201:232	2422200	0.29	702438
30:08:080201:233	2642400	0.44	1162656
30:08:080201:234	66192	0.28	18533.76
30:08:080201:235	440400	0.44	193776
30:08:080201:236	5000000	0.31	1550000
30:08:080201:237	2642400	0.41	1083384
30:08:080201:238	2187832	0.41	897011.12
30:08:080201:239	1000000	0.36	360000
30:08:080201:240	5000000	0.28	1400000
30:08:080201:241	8059681	0.28	2256710.68
30:08:080201:242	2177735	0.3	653320.5
30:08:080201:243	3303000	0.44	1453320
30:08:080201:244	1101001	0.32	352320.32
30:08:080201:245	1101000	0.34	374340
30:08:080201:246	1101007	0.33	363332.31
30:08:080201:247	1101002	0.34	374340.68
30:08:080201:248	660496	0.35	231173.6
30:08:080201:3	181988700	0.15	27298305
30:08:080201:359	9225974	0.31	2860051.94
30:08:080201:360	3750000	0.4	1500000
30:08:080201:361	440400	0.36	158544
30:08:080201:362	13000	2.33	30290
30:08:080201:363	7669335	0.27	2070720.45
30:08:080201:364	15903308	0.21	3339694.68
30:08:080201:365	5000008	0.3	1500002.4
30:08:080201:366	4999998	0.35	1749999.3
30:08:080201:367	5000002	0.26	1300000.52
30:08:080201:368	1541400	0.32	493248
30:08:080201:369	15000002	0.34	5100000.68
30:08:080201:370	1101000	0.37	407370
30:08:080201:371	6905744	0.24	1657378.56
30:08:080201:372	1321200	0.33	435996
30:08:080201:373	880800	0.49	431592
30:08:080201:5	23740000	0.22	5222800
30:08:080201:6	1742413	0.51	888630.63
30:08:080201:8	273	1.88	513.24

30:08:080201:9	26000	0.8	20800
30:08:080301:1	660600	0.68	449208
30:08:080301:12	46499907	0.45	20924958.15
30:08:080301:13	2280000	0.54	1231200
30:08:080301:15	28295957	0.32	9054706.24
30:08:080301:150	30	44.8	1344
30:08:080301:158	2746977	0.84	2307460.68
30:08:080301:16	10001138	0.33	3300375.54
30:08:080301:161	440400	0.5	220200
30:08:080301:163	12042634	0.35	4214921.9
30:08:080301:164	2202000	0.37	814740
30:08:080301:166	1101000	0.38	418380
30:08:080301:18	11022780	0.31	3417061.8
30:08:080301:19	10000035	0.46	4600016.1
30:08:080301:22	14389311	0.23	3309541.53
30:08:080301:235	1101214	0.39	429473.46
30:08:080301:26	9832601	0.59	5801234.59
30:08:080301:27	1354542	0.87	1178451.54
30:08:080301:35	8873030	0.45	3992863.5
30:08:080301:37	1450000	0.58	841000
30:08:080301:38	3550000	0.49	1739500
30:08:080301:39	630000	0.68	428400
30:08:080301:4	219904	0.41	90160.64
30:08:080301:40	1500000	0.58	870000
30:08:080301:41	1500000	0.58	870000
30:08:080301:42	650000	0.68	442000
30:08:080301:43	440000	0.73	321200
30:08:080301:44	1101000	0.61	671610
30:08:080301:46	220000	0.83	182600
30:08:080301:47	2280000	0.54	1231200
30:08:080301:48	660000	0.68	448800
30:08:080301:49	430000	0.73	313900
30:08:080301:5	5778476	0.22	1271264.72
30:08:080301:50	10000	1.48	14800
30:08:080301:51	2140000	0.54	1155600
30:08:080301:52	60000	1.06	63600
30:08:080301:53	440000	0.73	321200
30:08:080301:54	2970000	0.51	1514700
30:08:080301:55	1320000	0.59	778800
30:08:080301:56	7680000	0.43	3302400
30:08:080301:57	660000	0.68	448800
30:08:080301:58	5339404	0.28	1495033.12
30:08:080301:59	1100000	0.61	671000
30:08:080301:60	8900000	0.41	3649000
30:08:080301:61	440000	0.73	321200
30:08:080301:62	9560000	0.41	3919600
30:08:080301:63	10000000	0.41	4100000
30:08:080301:64	10000000	0.41	4100000
30:08:080301:65	10000856	0.42	4200359.52
30:08:080301:66	5340000	0.28	1495200

30:08:080301:67	15000000	0.38	5700000
30:08:080301:68	440000	0.73	321200
30:08:080301:69	9560000	0.41	3919600
30:08:080301:7	5889159	0.57	3356820.63
30:08:080301:70	14230081	0.23	3272918.63
30:08:080301:71	12700000	0.39	4953000
30:08:080301:72	5900000	0.45	2655000
30:08:080301:73	2000000	0.55	1100000
30:08:080301:74	2000000	0.55	1100000
30:08:080301:77	440000	0.73	321200
30:08:080301:78	8060000	0.42	3385200
30:08:080301:79	220200	0.83	182766
30:08:080301:8	12476932	0.35	4366926.2
30:08:080301:81	9340000	0.41	3829400
30:08:080301:82	32400000	0.33	10692000
30:08:080301:83	36510000	0.32	11683200
30:08:080301:84	450000	0.73	328500
30:08:080301:85	13490000	0.38	5126200
30:08:080301:86	475600	0.72	342432
30:08:080301:87	10000000	0.41	4100000
30:08:080301:91	10000798	0.24	2400191.52
30:08:080301:92	3998714	0.65	2599164.1
30:08:080301:93	10008680	0.24	2402083.2
30:08:080302:1	11041360.3	0.48	5299852.94
30:08:080303:1	4550000	0.7	3185000
30:08:080401:1	12032	60.37	726371.84
30:08:090101:1	284	179.95	51105.8
30:08:090101:10	664.05	179.95	119495.8
30:08:090101:100	800	176.98	141584
30:08:090101:101	1265	160.74	203336.1
30:08:090101:102	1200	162.53	195036
30:08:090101:103	630	179.95	113368.5
30:08:090101:104	600	81.5	48900
30:08:090101:105	1271	160.58	204097.18
30:08:090101:106	1200	162.53	195036
30:08:090101:107	1520	154.66	235083.2
30:08:090101:108	1100	165.53	182083
30:08:090101:11	878.59	173.53	152461.72
30:08:090101:110	400	179.95	71980
30:08:090101:12	809	176.56	142837.04
30:08:090101:124	1260	160.88	202708.8
30:08:090101:125	925	171.66	158785.5
30:08:090101:126	722	179.95	129923.9
30:08:090101:127	698	179.95	125605.1
30:08:090101:128	1200	162.53	195036
30:08:090101:129	1200	162.53	195036
30:08:090101:13	929.42	171.49	159386.24
30:08:090101:130	1200	162.53	195036
30:08:090101:131	1200	162.53	195036
30:08:090101:133	1100	165.53	182083

30:08:090101:138	1413	157.05	221911.65
30:08:090101:14	675	152.47	102917.25
30:08:090101:140	1213	162.16	196700.08
30:08:090101:141	1110	165.21	183383.1
30:08:090101:142	492	179.95	88535.4
30:08:090101:143	6437	60.55	389760.35
30:08:090101:144	1100	165.53	182083
30:08:090101:145	1000	168.88	168880
30:08:090101:147	663	179.95	119306.85
30:08:090101:148	1185	162.96	193107.6
30:08:090101:15	729	179.95	131183.55
30:08:090101:151	600	179.95	107970
30:08:090101:152	700	179.95	125965
30:08:090101:153	1200	162.53	195036
30:08:090101:154	1200	162.53	195036
30:08:090101:155	1200	162.53	195036
30:08:090101:156	1200	162.53	195036
30:08:090101:157	1200	162.53	195036
30:08:090101:16	600	179.95	107970
30:08:090101:160	1200	162.53	195036
30:08:090101:162	1199	162.56	194909.44
30:08:090101:164	1200	162.53	195036
30:08:090101:167	1199	162.56	194909.44
30:08:090101:169	1199	162.56	194909.44
30:08:090101:17	1087	165.94	180376.78
30:08:090101:170	1199	162.56	194909.44
30:08:090101:172	1200	162.53	195036
30:08:090101:173	900	172.65	155385
30:08:090101:174	495	179.95	89075.25
30:08:090101:175	1000	168.88	168880
30:08:090101:176	300	179.95	53985
30:08:090101:177	1265.38	160.73	203384.53
30:08:090101:18	247	179.95	44447.65
30:08:090101:180	1092	165.78	181031.76
30:08:090101:19	2043	145.35	296950.05
30:08:090101:2	600	179.95	107970
30:08:090101:20	600	179.95	107970
30:08:090101:21	600	179.95	107970
30:08:090101:22	907	172.37	156339.59
30:08:090101:23	400	179.95	71980
30:08:090101:24	472	179.95	84936.4
30:08:090101:25	400	179.95	71980
30:08:090101:26	1000	168.88	168880
30:08:090101:27	500	179.95	89975
30:08:090101:28	413	179.95	74319.35
30:08:090101:289	500	179.95	89975
30:08:090101:29	300	179.95	53985
30:08:090101:290	765	178.65	136667.25
30:08:090101:295	1000	168.88	168880
30:08:090101:298	574	179.95	103291.3

30:08:090101:3	900	172.65	155385
30:08:090101:30	543	179.95	97712.85
30:08:090101:303	500	179.95	89975
30:08:090101:306	707	179.95	127224.65
30:08:090101:307	1200	162.53	195036
30:08:090101:308	1200	162.53	195036
30:08:090101:309	1200	162.53	195036
30:08:090101:31	544	179.95	97892.8
30:08:090101:311	600	179.95	107970
30:08:090101:314	800	176.98	141584
30:08:090101:315	300	179.95	53985
30:08:090101:318	1200	162.53	195036
30:08:090101:319	1159	163.72	189751.48
30:08:090101:32	893	172.94	154435.42
30:08:090101:321	1200	162.53	195036
30:08:090101:322	1200	162.53	195036
30:08:090101:323	1200	162.53	195036
30:08:090101:324	1200	162.53	195036
30:08:090101:33	1000	168.88	168880
30:08:090101:332	1200	162.53	195036
30:08:090101:333	1200	162.53	195036
30:08:090101:334	1200	162.53	195036
30:08:090101:335	1118	164.97	184436.46
30:08:090101:34	800	176.98	141584
30:08:090101:345	1836	73.26	134505.36
30:08:090101:346	3035	276.38	838813.3
30:08:090101:347	35859	54.77	1963997.43
30:08:090101:348	1099	35.94	39498.06
30:08:090101:35	865	174.1	150596.5
30:08:090101:350	389	179.95	70000.55
30:08:090101:355	700	179.95	125965
30:08:090101:358	1142	164.23	187550.66
30:08:090101:359	1000	219.64	219640
30:08:090101:36	1418	156.93	222526.74
30:08:090101:364	1200	162.53	195036
30:08:090101:365	1200	162.53	195036
30:08:090101:366	1200	162.53	195036
30:08:090101:367	1123	164.81	185081.63
30:08:090101:368	1200	162.53	195036
30:08:090101:369	900	172.65	155385
30:08:090101:37	600	179.95	107970
30:08:090101:370	144	371.83	53543.52
30:08:090101:373	500	179.95	89975
30:08:090101:377	745	179.64	133831.8
30:08:090101:378	1200	162.53	195036
30:08:090101:379	1000	168.88	168880
30:08:090101:38	400	179.95	71980
30:08:090101:381	1008	168.59	169938.72
30:08:090101:382	700	179.95	125965
30:08:090101:383	2000	146	292000

30:08:090101:384	2000	146	292000
30:08:090101:385	63	371.83	23425.29
30:08:090101:386	700	81.5	57050
30:08:090101:387	1200	162.53	195036
30:08:090101:39	500	179.95	89975
30:08:090101:397	1800	149.27	268686
30:08:090101:398	1800	149.27	268686
30:08:090101:4	200	179.95	35990
30:08:090101:40	1275	160.48	204612
30:08:090101:402	1200	162.53	195036
30:08:090101:403	1200	162.53	195036
30:08:090101:404	1200	162.53	195036
30:08:090101:405	1200	162.53	195036
30:08:090101:406	1200	162.53	195036
30:08:090101:407	1200	162.53	195036
30:08:090101:409	1200	162.53	195036
30:08:090101:41	745	179.64	133831.8
30:08:090101:410	1200	162.53	195036
30:08:090101:411	1200	162.53	195036
30:08:090101:416	1200	162.53	195036
30:08:090101:417	1200	162.53	195036
30:08:090101:418	1200	162.53	195036
30:08:090101:419	1200	162.53	195036
30:08:090101:42	600	179.95	107970
30:08:090101:420	1200	162.53	195036
30:08:090101:421	1200	162.53	195036
30:08:090101:423	2000	146	292000
30:08:090101:424	2000	146	292000
30:08:090101:427	2000	146	292000
30:08:090101:429	500	179.95	89975
30:08:090101:43	730	179.95	131363.5
30:08:090101:430	500	179.95	89975
30:08:090101:431	500	179.95	89975
30:08:090101:432	500	179.95	89975
30:08:090101:433	500	179.95	89975
30:08:090101:434	500	179.95	89975
30:08:090101:435	500	179.95	89975
30:08:090101:436	500	179.95	89975
30:08:090101:438	1800	149.27	268686
30:08:090101:439	1800	149.27	268686
30:08:090101:44	604	179.95	108689.8
30:08:090101:444	450	179.95	80977.5
30:08:090101:445	450	179.95	80977.5
30:08:090101:446	450	179.95	80977.5
30:08:090101:447	450	179.95	80977.5
30:08:090101:448	450	179.95	80977.5
30:08:090101:449	450	179.95	80977.5
30:08:090101:45	600	179.95	107970
30:08:090101:450	450	179.95	80977.5
30:08:090101:451	450	179.95	80977.5

30:08:090101:459	500	179.95	89975
30:08:090101:46	667	179.95	120026.65
30:08:090101:460	500	179.95	89975
30:08:090101:461	500	179.95	89975
30:08:090101:462	500	179.95	89975
30:08:090101:463	450	179.95	80977.5
30:08:090101:464	450	179.95	80977.5
30:08:090101:465	450	179.95	80977.5
30:08:090101:466	450	179.95	80977.5
30:08:090101:467	450	179.95	80977.5
30:08:090101:468	450	179.95	80977.5
30:08:090101:469	450	179.95	80977.5
30:08:090101:47	500	179.95	89975
30:08:090101:470	450	179.95	80977.5
30:08:090101:471	500	179.95	89975
30:08:090101:472	500	179.95	89975
30:08:090101:473	500	179.95	89975
30:08:090101:474	500	179.95	89975
30:08:090101:475	500	179.95	89975
30:08:090101:476	500	179.95	89975
30:08:090101:477	500	179.95	89975
30:08:090101:478	500	179.95	89975
30:08:090101:479	500	179.95	89975
30:08:090101:48	448	179.95	80617.6
30:08:090101:480	500	179.95	89975
30:08:090101:481	500	179.95	89975
30:08:090101:482	500	179.95	89975
30:08:090101:483	188	57.11	10736.68
30:08:090101:485	1700	151.07	256819
30:08:090101:487	500	179.95	89975
30:08:090101:488	500	179.95	89975
30:08:090101:489	500	179.95	89975
30:08:090101:49	818	176.15	144090.7
30:08:090101:490	500	179.95	89975
30:08:090101:491	675	179.95	121466.25
30:08:090101:492	500	179.95	89975
30:08:090101:493	500	179.95	89975
30:08:090101:494	500	179.95	89975
30:08:090101:495	500	179.95	89975
30:08:090101:497	500	179.95	89975
30:08:090101:498	700	179.95	125965
30:08:090101:499	1200	162.53	195036
30:08:090101:5	700	179.95	125965
30:08:090101:50	500	179.95	89975
30:08:090101:51	1000	168.88	168880
30:08:090101:52	600	179.95	107970
30:08:090101:53	500	179.95	89975
30:08:090101:54	814	176.33	143532.62
30:08:090101:56	300	179.95	53985
30:08:090101:57	700	179.95	125965

30:08:090101:58	1903	147.53	280749.59
30:08:090101:59	700	179.95	125965
30:08:090101:6	300	179.95	53985
30:08:090101:60	1480	155.53	230184.4
30:08:090101:61	758	178.99	135674.42
30:08:090101:613	360	179.95	64782
30:08:090101:62	1100	165.53	182083
30:08:090101:63	789	177.49	140039.61
30:08:090101:64	700	179.95	125965
30:08:090101:65	1100	165.53	182083
30:08:090101:66	400	179.95	71980
30:08:090101:67	738	179.95	132803.1
30:08:090101:68	600	179.95	107970
30:08:090101:69	630	179.95	113368.5
30:08:090101:7	700	148.74	104118
30:08:090101:70	600	179.95	107970
30:08:090101:71	1300	159.82	207766
30:08:090101:72	1800	149.27	268686
30:08:090101:73	1125	164.75	185343.75
30:08:090101:74	1376	157.93	217311.68
30:08:090101:75	1800	149.27	268686
30:08:090101:76	700	179.95	125965
30:08:090101:77	742	179.8	133411.6
30:08:090101:78	765	178.65	136667.25
30:08:090101:79	1200	162.53	195036
30:08:090101:8	700	179.95	125965
30:08:090101:80	454	179.95	81697.3
30:08:090101:81	800	176.98	141584
30:08:090101:82	800	176.98	141584
30:08:090101:83	1225	161.83	198241.75
30:08:090101:84	900	172.65	155385
30:08:090101:85	500	179.95	89975
30:08:090101:86	1386	157.69	218558.34
30:08:090101:88	837	175.31	146734.47
30:08:090101:89	600	179.95	107970
30:08:090101:9	800	176.98	141584
30:08:090101:90	1100	165.53	182083
30:08:090101:91	1300	159.82	207766
30:08:090101:92	1409	157.14	221410.26
30:08:090101:93	676	179.95	121646.2
30:08:090101:94	1040	167.49	174189.6
30:08:090101:95	800	176.98	141584
30:08:090101:96	533	179.95	95913.35
30:08:090101:97	600	179.95	107970
30:08:090101:98	440	179.95	79178
30:08:090101:99	600	179.95	107970
30:08:090102:1	736.73	179.95	132574.56
30:08:090102:10	400	179.95	71980
30:08:090102:1042	1000	168.88	168880
30:08:090102:1043	600	179.95	107970

30:08:090102:1045	1000	168.88	168880
30:08:090102:1047	300	179.95	53985
30:08:090102:1048	2463	139.75	344204.25
30:08:090102:1053	2000	146	292000
30:08:090102:1054	2000	146	292000
30:08:090102:1055	1231	161.66	199003.46
30:08:090102:1056	1204	162.42	195553.68
30:08:090102:1058	600	179.95	107970
30:08:090102:1062	783	177.78	139201.74
30:08:090102:1063	1037	167.59	173790.83
30:08:090102:1074	700	179.95	125965
30:08:090102:109	773	178.26	137794.98
30:08:090102:11	648	179.95	116607.6
30:08:090102:111	1352	158.51	214305.52
30:08:090102:12	768	178.5	137088
30:08:090102:13	390	179.95	70180.5
30:08:090102:14	1628	152.45	248188.6
30:08:090102:149	700	179.95	125965
30:08:090102:15	950	170.7	162165
30:08:090102:150	1140	164.29	187290.6
30:08:090102:151	842	175.09	147425.78
30:08:090102:152	832	175.53	146040.96
30:08:090102:153	500	179.95	89975
30:08:090102:154	800	176.98	141584
30:08:090102:157	1800	149.27	268686
30:08:090102:158	1153	163.9	188976.7
30:08:090102:159	964	170.18	164053.52
30:08:090102:16	1558	153.86	239713.88
30:08:090102:160	1213	162.16	196700.08
30:08:090102:161	1326	159.16	211046.16
30:08:090102:162	500	179.95	89975
30:08:090102:163	4900	120.96	592704
30:08:090102:164	582	179.95	104730.9
30:08:090102:165	500	179.95	89975
30:08:090102:166	684	179.95	123085.8
30:08:090102:167	400	179.95	71980
30:08:090102:168	1420	156.89	222783.8
30:08:090102:169	900	172.65	155385
30:08:090102:17	14200	81.96	1163832
30:08:090102:170	1100	165.53	182083
30:08:090102:171	400	179.95	71980
30:08:090102:172	800	176.98	141584
30:08:090102:173	522	179.95	93933.9
30:08:090102:174	1943	146.89	285407.27
30:08:090102:175	400	179.95	71980
30:08:090102:176	600	179.95	107970
30:08:090102:177	600	179.95	107970
30:08:090102:178	728	179.95	131003.6
30:08:090102:179	550	179.95	98972.5
30:08:090102:18	800	176.98	141584

30:08:090102:180	700	179.95	125965
30:08:090102:181	500	179.95	89975
30:08:090102:182	800	176.98	141584
30:08:090102:183	600	179.95	107970
30:08:090102:184	600	179.95	107970
30:08:090102:185	400	179.95	71980
30:08:090102:186	1500	155.09	232635
30:08:090102:187	193	371.83	71763.19
30:08:090102:188	1000	168.88	168880
30:08:090102:189	2160	143.66	310305.6
30:08:090102:190	1030	167.83	172864.9
30:08:090102:191	880	173.47	152653.6
30:08:090102:192	1008	168.59	169938.72
30:08:090102:193	629	179.95	113188.55
30:08:090102:194	630	179.95	113368.5
30:08:090102:195	1000	168.88	168880
30:08:090102:196	629	179.95	113188.55
30:08:090102:197	1210	162.25	196322.5
30:08:090102:198	1200	162.53	195036
30:08:090102:199	1120	164.9	184688
30:08:090102:20	953	170.59	162572.27
30:08:090102:200	1624	152.53	247708.72
30:08:090102:201	1007	168.63	169810.41
30:08:090102:202	799	177.02	141438.98
30:08:090102:203	1145	164.14	187940.3
30:08:090102:204	770	178.4	137368
30:08:090102:205	1000	168.88	168880
30:08:090102:206	1188	162.88	193501.44
30:08:090102:207	864	174.14	150456.96
30:08:090102:208	1160	163.69	189880.4
30:08:090102:209	912	172.17	157019.04
30:08:090102:21	922	171.78	158381.16
30:08:090102:210	1004	168.73	169404.92
30:08:090102:211	1351	158.54	214187.54
30:08:090102:212	736	179.95	132443.2
30:08:090102:213	840	175.17	147142.8
30:08:090102:214	1259	160.9	202573.1
30:08:090102:215	400	179.95	71980
30:08:090102:216	715	179.95	128664.25
30:08:090102:217	700	179.95	125965
30:08:090102:218	900	172.65	155385
30:08:090102:219	827	175.75	145345.25
30:08:090102:22	972	169.89	165133.08
30:08:090102:220	960	170.33	163516.8
30:08:090102:221	500	179.95	89975
30:08:090102:222	682	179.95	122725.9
30:08:090102:223	900	172.65	155385
30:08:090102:224	600	179.95	107970
30:08:090102:225	900	172.65	155385
30:08:090102:226	700	179.95	125965

30:08:090102:227	1099	165.56	181950.44
30:08:090102:228	600	179.95	107970
30:08:090102:229	700	179.95	125965
30:08:090102:23	117	371.83	43504.11
30:08:090102:230	547	81.5	44580.5
30:08:090102:231	542	179.95	97532.9
30:08:090102:232	500	179.95	89975
30:08:090102:234	700	179.95	125965
30:08:090102:235	656	179.95	118047.2
30:08:090102:236	700	179.95	125965
30:08:090102:237	700	179.95	125965
30:08:090102:238	1121	164.87	184819.27
30:08:090102:239	700	179.95	125965
30:08:090102:240	600	179.95	107970
30:08:090102:241	400	179.95	71980
30:08:090102:242	827	175.75	145345.25
30:08:090102:243	400	179.95	71980
30:08:090102:244	500	179.95	89975
30:08:090102:245	400	179.95	71980
30:08:090102:246	300	179.95	53985
30:08:090102:247	312	179.95	56144.4
30:08:090102:248	800	176.98	141584
30:08:090102:249	563	179.95	101311.85
30:08:090102:25	1039	167.52	174053.28
30:08:090102:250	1100	165.53	182083
30:08:090102:251	700	179.95	125965
30:08:090102:252	400	179.95	71980
30:08:090102:253	2190	143.24	313695.6
30:08:090102:254	1300	159.82	207766
30:08:090102:255	909	172.29	156611.61
30:08:090102:256	806	176.7	142420.2
30:08:090102:257	1218	162.02	197340.36
30:08:090102:258	900	172.65	155385
30:08:090102:259	700	179.95	125965
30:08:090102:260	1052	167.09	175778.68
30:08:090102:261	1253	161.06	201808.18
30:08:090102:263	1028	167.9	172601.2
30:08:090102:265	912	172.17	157019.04
30:08:090102:266	765	178.65	136667.25
30:08:090102:267	688	179.95	123805.6
30:08:090102:268	1400	157.35	220290
30:08:090102:269	1200	162.53	195036
30:08:090102:270	1400	157.35	220290
30:08:090102:271	600	179.95	107970
30:08:090102:272	1500	155.09	232635
30:08:090102:273	812	176.43	143261.16
30:08:090102:274	1400	157.35	220290
30:08:090102:276	1063	166.72	177223.36
30:08:090102:277	1139	164.32	187160.48
30:08:090102:278	900	172.65	155385

30:08:090102:279	863	174.18	150317.34
30:08:090102:28	800	176.98	141584
30:08:090102:280	1000	168.88	168880
30:08:090102:281	600	179.95	107970
30:08:090102:282	800	176.98	141584
30:08:090102:283	400	179.95	71980
30:08:090102:284	800	176.98	141584
30:08:090102:285	1200	162.53	195036
30:08:090102:286	600	179.95	107970
30:08:090102:287	1100	165.53	182083
30:08:090102:288	1000	168.88	168880
30:08:090102:289	1300	159.82	207766
30:08:090102:29	900	172.65	155385
30:08:090102:290	1104	165.4	182601.6
30:08:090102:291	967	170.07	164457.69
30:08:090102:292	1346	158.66	213556.36
30:08:090102:293	1100	165.53	182083
30:08:090102:294	1046	167.29	174985.34
30:08:090102:295	660	179.95	118767
30:08:090102:296	240	179.95	43188
30:08:090102:297	1410	157.12	221539.2
30:08:090102:298	405	179.95	72879.75
30:08:090102:299	943	170.97	161224.71
30:08:090102:3	600	179.95	107970
30:08:090102:300	793	177.3	140598.9
30:08:090102:302	1180	163.11	192469.8
30:08:090102:307	482	179.95	86735.9
30:08:090102:311	763	178.75	136386.25
30:08:090102:318	655	179.95	117867.25
30:08:090102:320	798	177.07	141301.86
30:08:090102:324	65381	48.28	3156594.68
30:08:090102:328	2127	122.11	259727.97
30:08:090102:333	270	371.83	100394.1
30:08:090102:341	1200	162.53	195036
30:08:090102:344	975	169.78	165535.5
30:08:090102:346	995	169.05	168204.75
30:08:090102:348	200	179.95	35990
30:08:090102:350	646	179.95	116247.7
30:08:090102:351	1240	161.42	200160.8
30:08:090102:355	300	179.95	53985
30:08:090102:356	300	179.95	53985
30:08:090102:357	1194	162.7	194263.8
30:08:090102:358	900	172.65	155385
30:08:090102:359	681	179.95	122545.95
30:08:090102:360	300	179.95	53985
30:08:090102:361	896	142.84	127984.64
30:08:090102:362	597	179.95	107430.15
30:08:090102:363	782	177.83	139063.06
30:08:090102:364	1133	164.5	186378.5
30:08:090102:367	158	73.26	11575.08

30:08:090102:370	896	172.82	154846.72
30:08:090102:371	1200	162.53	195036
30:08:090102:372	1200	162.53	195036
30:08:090102:373	535	179.95	96273.25
30:08:090102:374	1000	168.88	168880
30:08:090102:376	860	174.31	149906.6
30:08:090102:377	969	170	164730
30:08:090102:378	800	176.98	141584
30:08:090102:379	400	179.95	71980
30:08:090102:380	600	179.95	107970
30:08:090102:381	646	179.95	116247.7
30:08:090102:382	455	179.95	81877.25
30:08:090102:383	175	179.95	31491.25
30:08:090102:384	900	172.65	155385
30:08:090102:385	800	176.98	141584
30:08:090102:386	4797	102.94	493803.18
30:08:090102:388	920	171.86	158111.2
30:08:090102:389	1200	162.53	195036
30:08:090102:390	1000	168.88	168880
30:08:090102:391	1490	155.31	231411.9
30:08:090102:392	912	172.17	157019.04
30:08:090102:393	451	179.95	81157.45
30:08:090102:394	1200	162.53	195036
30:08:090102:395	1200	162.53	195036
30:08:090102:396	1313	159.49	209410.37
30:08:090102:397	170	57.11	9708.7
30:08:090102:398	225	57.11	12849.75
30:08:090102:399	148	371.83	55030.84
30:08:090102:4	485	179.95	87275.75
30:08:090102:401	60	57.11	3426.6
30:08:090102:402	300	179.95	53985
30:08:090102:403	600	179.95	107970
30:08:090102:405	600	179.95	107970
30:08:090102:406	600	179.95	107970
30:08:090102:407	698	179.95	125605.1
30:08:090102:408	190	179.95	34190.5
30:08:090102:409	951	144.6	137514.6
30:08:090102:410	1256	160.98	202190.88
30:08:090102:411	79	371.83	29374.57
30:08:090102:412	801	176.93	141720.93
30:08:090102:5	25451	72.51	1845452.01
30:08:090102:6	717.82	179.95	129171.71
30:08:090102:658	646	179.95	116247.7
30:08:090102:659	800	176.98	141584
30:08:090102:660	1400	157.35	220290
30:08:090102:669	15	49.12	736.8
30:08:090102:670	1000	168.88	168880
30:08:090102:671	1200	162.53	195036
30:08:090102:673	2	57.11	114.22
30:08:090102:675	205	179.95	36889.75

30:08:090102:676	900	172.65	155385
30:08:090102:677	7800	57.11	445458
30:08:090102:678	1300	159.82	207766
30:08:090102:679	1000	168.88	168880
30:08:090102:680	94	179.95	16915.3
30:08:090102:681	606	179.95	109049.7
30:08:090102:685	1300	159.82	207766
30:08:090102:686	1200	162.53	195036
30:08:090102:718	1600	153	244800
30:08:090102:736	1000	168.88	168880
30:08:090102:741	174	179.95	31311.3
30:08:090102:760	1200	162.53	195036
30:08:090102:762	1026	167.97	172337.22
30:08:090102:767	10225	103.64	1059719
30:08:090102:768	1547	73.26	113333.22
30:08:090102:772	898	146.36	131431.28
30:08:090102:773	150	179.95	26992.5
30:08:090102:777	582	73.26	42637.32
30:08:090102:778	753	179.24	134967.72
30:08:090102:783	1552	130.47	202489.44
30:08:090102:784	1189	137.98	164058.22
30:08:090102:786	772	178.31	137655.32
30:08:090102:787	404	179.95	72699.8
30:08:090102:789	700	179.95	125965
30:08:090102:795	1200	162.53	195036
30:08:090102:796	2000	146	292000
30:08:090102:797	980	169.59	166198.2
30:08:090102:8	820.62	176.03	144453.74
30:08:090102:827	1200	162.53	195036
30:08:090102:836	217	179.95	39049.15
30:08:090102:840	600	179.95	107970
30:08:090102:841	500	179.95	89975
30:08:090102:842	500	179.95	89975
30:08:090102:843	500	179.95	89975
30:08:090102:844	500	179.95	89975
30:08:090102:845	500	179.95	89975
30:08:090102:846	500	179.95	89975
30:08:090102:847	500	179.95	89975
30:08:090102:848	500	179.95	89975
30:08:090102:849	500	179.95	89975
30:08:090102:850	500	179.95	89975
30:08:090102:851	500	179.95	89975
30:08:090102:852	500	179.95	89975
30:08:090102:853	500	179.95	89975
30:08:090102:854	500	179.95	89975
30:08:090102:855	500	179.95	89975
30:08:090102:856	500	179.95	89975
30:08:090102:857	500	179.95	89975
30:08:090102:858	500	179.95	89975
30:08:090102:859	500	179.95	89975

30:08:090102:860	500	179.95	89975
30:08:090102:862	500	179.95	89975
30:08:090102:863	500	179.95	89975
30:08:090102:864	500	179.95	89975
30:08:090102:865	500	179.95	89975
30:08:090102:873	1188	162.88	193501.44
30:08:090102:874	500	179.95	89975
30:08:090102:875	500	179.95	89975
30:08:090102:876	500	179.95	89975
30:08:090102:877	500	179.95	89975
30:08:090102:878	500	179.95	89975
30:08:090102:879	500	179.95	89975
30:08:090102:880	500	179.95	89975
30:08:090102:881	500	179.95	89975
30:08:090102:882	500	179.95	89975
30:08:090102:883	500	179.95	89975
30:08:090102:884	500	179.95	89975
30:08:090102:885	500	179.95	89975
30:08:090102:888	884	173.31	153206.04
30:08:090102:890	500	179.95	89975
30:08:090102:891	500	179.95	89975
30:08:090102:892	500	179.95	89975
30:08:090102:893	500	179.95	89975
30:08:090102:894	500	179.95	89975
30:08:090102:895	500	179.95	89975
30:08:090102:896	500	179.95	89975
30:08:090102:897	500	179.95	89975
30:08:090102:898	1200	162.53	195036
30:08:090102:899	500	179.95	89975
30:08:090102:9	506	179.95	91054.7
30:08:090102:900	500	179.95	89975
30:08:090102:901	500	179.95	89975
30:08:090102:902	500	179.95	89975
30:08:090102:903	500	179.95	89975
30:08:090102:904	500	179.95	89975
30:08:090102:905	500	179.95	89975
30:08:090102:906	500	179.95	89975
30:08:090102:907	500	179.95	89975
30:08:090102:908	500	179.95	89975
30:08:090102:909	500	179.95	89975
30:08:090102:910	500	179.95	89975
30:08:090102:911	500	179.95	89975
30:08:090102:912	500	179.95	89975
30:08:090102:913	500	179.95	89975
30:08:090102:914	500	179.95	89975
30:08:090102:915	500	179.95	89975
30:08:090102:916	500	179.95	89975
30:08:090102:917	500	179.95	89975
30:08:090102:918	500	179.95	89975
30:08:090102:919	1040	167.49	174189.6

30:08:090102:921	1000	168.88	168880
30:08:090102:922	1200	162.53	195036
30:08:090102:924	3311	296.19	980685.09
30:08:090102:925	528	148.74	78534.72
30:08:090102:927	600	179.95	107970
30:08:090102:928	703	152.47	107186.41
30:08:090102:929	400	179.95	71980
30:08:090103:1	1450	73.26	106227
30:08:090103:14	863	143.97	124246.11
30:08:090103:15	1000	168.88	168880
30:08:090103:17	2158	255.82	552059.56
30:08:090103:19	913	172.13	157154.69
30:08:090103:20	360	148.74	53546.4
30:08:090103:21	391	148.74	58157.34
30:08:090103:22	2000	120.67	241340
30:08:090103:42	400	179.95	71980
30:08:090103:45	623	148.74	92665.02
30:08:090104:10	140000	0.86	120400
30:08:090104:107	10000	2.03	20300
30:08:090104:108	10000	2.03	20300
30:08:090104:11	854	57.11	48771.94
30:08:090104:126	300063	1.17	351073.71
30:08:090104:139	57153	2.34	133738.02
30:08:090104:146	50000	2.42	121000
30:08:090104:149	6	57.11	342.66
30:08:090104:158	721744	0.76	548525.44
30:08:090104:159	60030	1.3	78039
30:08:090104:160	500000	0.8	400000
30:08:090104:161	757114	0.74	560264.36
30:08:090104:162	920000	0.74	680800
30:08:090104:164	375287	0.93	349016.91
30:08:090104:18	33688	2.54	85567.52
30:08:090104:2	170	73.26	12454.2
30:08:090104:22	198217	1.97	390487.49
30:08:090104:275	15471	3.84	59408.64
30:08:090104:4	70	104.48	7313.6
30:08:090104:5	60	73.26	4395.6
30:08:090104:50	45012	2.25	101277
30:08:090104:54	31	57.11	1770.41
30:08:090104:6	3118	73.26	228424.68
30:08:090104:8	30000	1.78	53400
30:08:090104:9	10000	1.41	14100
30:08:090104:97	157	0.75	117.75
30:08:090104:99	341197	1.45	494735.65
30:08:090105:1	600	142.52	85512
30:08:090105:10	2851	107.33	305997.83
30:08:090105:101	1200	128.72	154464
30:08:090105:102	1013	133.38	135113.94
30:08:090105:103	900	136.74	123066
30:08:090105:104	680	142.52	96913.6

30:08:090105:105	604	120.76	72939.04
30:08:090105:106	1200	128.72	154464
30:08:090105:11	1050	132.38	138999
30:08:090105:12	960	134.9	129504
30:08:090105:13	1012	133.41	135010.92
30:08:090105:14	1236	127.93	158121.48
30:08:090105:147	20	57.11	1142.2
30:08:090105:150	700	142.52	99764
30:08:090105:151	1200	128.72	154464
30:08:090105:152	1200	128.72	154464
30:08:090105:153	1200	128.72	154464
30:08:090105:154	101	142.52	14394.52
30:08:090105:155	647	142.52	92210.44
30:08:090105:156	1200	128.72	154464
30:08:090105:16	1295	126.68	164050.6
30:08:090105:168	1600	121.18	193888
30:08:090105:169	780	140.91	109909.8
30:08:090105:17	1580	121.5	191970
30:08:090105:175	1001569	0.92	921443.48
30:08:090105:178	416	142.52	59288.32
30:08:090105:179	987	134.12	132376.44
30:08:090105:18	1328	126.01	167341.28
30:08:090105:19	1038	132.7	137742.6
30:08:090105:2	665.03	142.52	94780.08
30:08:090105:20	772	141.22	109021.84
30:08:090105:21	870	137.72	119816.4
30:08:090105:22	605	142.52	86224.6
30:08:090105:24	435	142.52	61996.2
30:08:090105:25	1650	120.4	198660
30:08:090105:26	421	142.52	60000.92
30:08:090105:27	338	142.52	48171.76
30:08:090105:28	655	142.52	93350.6
30:08:090105:294	800	63.48	50784
30:08:090105:3	1137.55	130.18	148086.26
30:08:090105:30	533	142.52	75963.16
30:08:090105:31	513	142.52	73112.76
30:08:090105:32	724	142.52	103184.48
30:08:090105:33	540	142.52	76960.8
30:08:090105:34	782	140.84	110136.88
30:08:090105:35	1740	119.06	207164.4
30:08:090105:36	840	138.73	116533.2
30:08:090105:37	1096	131.2	143795.2
30:08:090105:38	1012	133.41	135010.92
30:08:090105:39	1542	122.12	188309.04
30:08:090105:4	1545	122.07	188598.15
30:08:090105:40	251	142.52	35772.52
30:08:090105:41	1925	116.56	224378
30:08:090105:42	2200	113.34	249348
30:08:090105:43	1138	130.17	148133.46
30:08:090105:44	987	134.12	132376.44

30:08:090105:45	560	142.52	79811.2
30:08:090105:46	1802	118.19	212978.38
30:08:090105:47	1612	120.99	195035.88
30:08:090105:48	998	133.8	133532.4
30:08:090105:49	960	134.9	129504
30:08:090105:5	1740	119.06	207164.4
30:08:090105:50	975	134.46	131098.5
30:08:090105:51	741	142.44	105548.04
30:08:090105:52	758	141.76	107454.08
30:08:090105:53	1335	125.87	168036.45
30:08:090105:54	1059	132.15	139946.85
30:08:090105:55	1302	126.54	164755.08
30:08:090105:56	1793	118.31	212129.83
30:08:090105:57	1173	129.34	151715.82
30:08:090105:59	1641	120.53	197789.73
30:08:090105:6	920	136.11	125221.2
30:08:090105:60	920	136.11	125221.2
30:08:090105:61	1330	125.97	167540.1
30:08:090105:62	1320	126.17	166544.4
30:08:090105:63	1993	115.71	230610.03
30:08:090105:64	705	142.52	100476.6
30:08:090105:65	4911	81.13	398429.43
30:08:090105:68	229	294.48	67435.92
30:08:090105:7	4911	81.13	398429.43
30:08:090105:72	4285	57.11	244716.35
30:08:090105:73	2500	110.34	275850
30:08:090105:75	1213	128.43	155785.59
30:08:090105:8	853	117.17	99946.01
30:08:090105:80	372	142.52	53017.44
30:08:090105:82	600	135.4	81240
30:08:090105:9	245	142.52	34917.4
30:08:090105:97	794	140.39	111469.66
30:08:090105:98	1002	133.69	133957.38
30:08:090105:99	875	116.55	101981.25
30:08:090106:10	10113	270.58	2736375.54
30:08:090106:11	10113	270.58	2736375.54
30:08:090106:12	12433	73.26	910841.58
30:08:090106:13	16896	53.16	898191.36
30:08:090106:130	2005	4.28	8581.4
30:08:090106:131	2384	4.18	9965.12
30:08:090106:132	167734	1.33	223086.22
30:08:090106:14	20749	2.63	54569.87
30:08:090106:15	5720	3.68	21049.6
30:08:090106:16	230267	1.25	287833.75
30:08:090106:17	11000	3.33	36630
30:08:090106:18	15000	2.92	43800
30:08:090106:19	18000	3.05	54900
30:08:090106:2	5083	3.67	18654.61
30:08:090106:5	17736	2.84	50370.24
30:08:090106:6	100000	1.53	153000

30:08:090106:7	10000	3.24	32400
30:08:090106:8	12777	3	38331
30:08:090106:9	180000	1.27	228600
30:08:090201:1	1000	188.68	188680
30:08:090201:10	495	201.05	99519.75
30:08:090201:100	1006	188.44	189570.64
30:08:090201:1005	1500	173.28	259920
30:08:090201:1006	2200	159.89	351758
30:08:090201:1007	2000	163.12	326240
30:08:090201:1008	2000	163.12	326240
30:08:090201:101	1538	172.37	265105.06
30:08:090201:1011	782	198.68	155367.76
30:08:090201:1012	1000	188.68	188680
30:08:090201:102	1014	188.13	190763.82
30:08:090201:103	1243	180.26	224063.18
30:08:090201:1035	834	196.01	163472.34
30:08:090201:1039	1000	188.68	188680
30:08:090201:104	1310	178.28	233546.8
30:08:090201:1040	1000	188.68	188680
30:08:090201:1041	1000	188.68	188680
30:08:090201:1042	1000	188.68	188680
30:08:090201:1043	1000	188.68	188680
30:08:090201:1044	1000	188.68	188680
30:08:090201:1045	1000	188.68	188680
30:08:090201:1046	1000	188.68	188680
30:08:090201:1047	1000	188.68	188680
30:08:090201:1048	1000	188.68	188680
30:08:090201:1049	1000	188.68	188680
30:08:090201:1050	1000	188.68	188680
30:08:090201:1051	1000	188.68	188680
30:08:090201:1052	1000	188.68	188680
30:08:090201:1053	1000	188.68	188680
30:08:090201:1054	1000	188.68	188680
30:08:090201:1055	1000	188.68	188680
30:08:090201:1058	500	201.05	100525
30:08:090201:1059	500	201.05	100525
30:08:090201:1063	1000	188.68	188680
30:08:090201:107	989	189.12	187039.68
30:08:090201:1073	1000	188.68	188680
30:08:090201:1074	500	201.05	100525
30:08:090201:1075	500	201.05	100525
30:08:090201:1076	920	192.01	176649.2
30:08:090201:1078	1000	188.68	188680
30:08:090201:1079	1000	188.68	188680
30:08:090201:108	1000	188.68	188680
30:08:090201:1080	1000	188.68	188680
30:08:090201:1084	1000	188.68	188680
30:08:090201:1085	1000	188.68	188680
30:08:090201:1088	500	201.05	100525
30:08:090201:1089	500	201.05	100525

30:08:090201:109	1000	188.68	188680
30:08:090201:1093	1000	188.68	188680
30:08:090201:1094	500	201.05	100525
30:08:090201:1095	500	201.05	100525
30:08:090201:1096	1000	188.68	188680
30:08:090201:110	1208	181.34	219058.72
30:08:090201:1105	1000	188.68	188680
30:08:090201:1106	1000	188.68	188680
30:08:090201:1107	1000	188.68	188680
30:08:090201:1109	1534	172.47	264568.98
30:08:090201:111	1537	172.4	264978.8
30:08:090201:1117	516	201.05	103741.8
30:08:090201:1118	484	201.05	97308.2
30:08:090201:1121	500	201.05	100525
30:08:090201:1122	500	201.05	100525
30:08:090201:1123	1000	188.68	188680
30:08:090201:1124	150	415.44	62316
30:08:090201:1125	1000	188.68	188680
30:08:090201:1126	1172	182.5	213890
30:08:090201:1127	1059	186.42	197418.78
30:08:090201:1129	817	196.86	160834.62
30:08:090201:113	1	201.05	201.05
30:08:090201:1131	500	201.05	100525
30:08:090201:1132	500	201.05	100525
30:08:090201:1134	722	201.05	145158.1
30:08:090201:1135	600	201.05	120630
30:08:090201:1136	700	201.05	140735
30:08:090201:1138	1085	185.48	201245.8
30:08:090201:1139	1402.5	175.74	246475.35
30:08:090201:114	999.9	188.69	188671.13
30:08:090201:1144	880	225.94	198827.2
30:08:090201:1146	645	201.05	129677.25
30:08:090201:115	1230	180.65	222199.5
30:08:090201:1150	948	190.81	180887.88
30:08:090201:117	1065	186.2	198303
30:08:090201:118	1050	186.76	196098
30:08:090201:12	1018	187.98	191363.64
30:08:090201:120	1344	177.32	238318.08
30:08:090201:121	1450	174.52	253054
30:08:090201:122	1049	186.8	195953.2
30:08:090201:123	884	193.63	171168.92
30:08:090201:124	970	189.89	184193.3
30:08:090201:125	1000	188.68	188680
30:08:090201:126	990	189.08	187189.2
30:08:090201:1263	520	201.05	104546
30:08:090201:1265	603	201.05	121233.15
30:08:090201:1266	545	201.05	109572.25
30:08:090201:127	1643	170	279310
30:08:090201:1271	931	191.54	178323.74
30:08:090201:1272	818	196.81	160990.58

30:08:090201:1273	620	201.05	124651
30:08:090201:1274	1535	172.44	264695.4
30:08:090201:1276	1134	183.76	208383.84
30:08:090201:1277	900	192.9	173610
30:08:090201:1278	870	194.28	169023.6
30:08:090201:1279	870	194.28	169023.6
30:08:090201:128	1423	175.21	249323.83
30:08:090201:1280	205	160.05	32810.25
30:08:090201:1282	29578	57.11	1689199.58
30:08:090201:1285	907	192.59	174679.13
30:08:090201:1286	1200	181.59	217908
30:08:090201:1288	984	189.32	186290.88
30:08:090201:129	567.5	201.05	114095.88
30:08:090201:1290	1200	181.59	217908
30:08:090201:1292	69006	57.11	3940932.66
30:08:090201:1295	888	193.45	171783.6
30:08:090201:1296	1000	188.68	188680
30:08:090201:1297	150	212.56	31884
30:08:090201:1298	4000	11.84	47360
30:08:090201:13	1387.5	176.14	244394.25
30:08:090201:130	567.5	201.05	114095.88
30:08:090201:1300	2082	334.23	695866.86
30:08:090201:1301	1053	186.65	196542.45
30:08:090201:1302	1049	186.8	195953.2
30:08:090201:1303	420	201.05	84441
30:08:090201:1304	780	198.79	155056.2
30:08:090201:1305	705	201.05	141740.25
30:08:090201:1306	822	196.61	161613.42
30:08:090201:1307	8997	57.11	513818.67
30:08:090201:1310	596	201.05	119825.8
30:08:090201:1311	1169	182.59	213447.71
30:08:090201:1313	990	189.08	187189.2
30:08:090201:1314	2000	163.12	326240
30:08:090201:1315	991	189.04	187338.64
30:08:090201:1316	400	201.05	80420
30:08:090201:1317	400	201.05	80420
30:08:090201:1318	743	170.16	126428.88
30:08:090201:1319	1400	175.81	246134
30:08:090201:132	992	189	187488
30:08:090201:1321	900	192.9	173610
30:08:090201:1322	2634	9.24	24338.16
30:08:090201:1323	800	89.56	71648
30:08:090201:1324	51906	4.94	256415.64
30:08:090201:1325	30730	5.52	169629.6
30:08:090201:1326	992	189	187488
30:08:090201:1327	652	201.05	131084.6
30:08:090201:1328	1300	178.57	232141
30:08:090201:133	1036	187.29	194032.44
30:08:090201:1330	1000	188.68	188680
30:08:090201:1332	956	190.47	182089.32

30:08:090201:1333	1000	188.68	188680
30:08:090201:1334	600	201.05	120630
30:08:090201:1335	688	57.11	39291.68
30:08:090201:1337	312	201.05	62727.6
30:08:090201:1338	404	201.05	81224.2
30:08:090201:1342	1394	175.97	245302.18
30:08:090201:135	1039	187.17	194469.63
30:08:090201:136	1000	188.68	188680
30:08:090201:137	1000	188.68	188680
30:08:090201:138	1000	188.68	188680
30:08:090201:139	1000	188.68	188680
30:08:090201:14	1080	185.66	200512.8
30:08:090201:140	1000	188.68	188680
30:08:090201:141	1290	178.86	230729.4
30:08:090201:142	960	190.31	182697.6
30:08:090201:143	1165	182.73	212880.45
30:08:090201:144	2500	155.65	389125
30:08:090201:145	1325	177.85	235651.25
30:08:090201:146	1295	178.71	231429.45
30:08:090201:147	1059	186.42	197418.78
30:08:090201:148	1322	177.94	235236.68
30:08:090201:149	913	192.32	175588.16
30:08:090201:15	990.03	189.08	187194.87
30:08:090201:150	1000	188.68	188680
30:08:090201:151	1200	181.59	217908
30:08:090201:152	1529.5	172.57	263945.82
30:08:090201:153	1193	181.82	216911.26
30:08:090201:155	1000	188.68	188680
30:08:090201:156	1000	188.68	188680
30:08:090201:157	1450	174.52	253054
30:08:090201:158	1179.7	182.25	215000.33
30:08:090201:159	1000	188.68	188680
30:08:090201:160	1320	178	234960
30:08:090201:161	1407	175.63	247111.41
30:08:090201:162	565	201.05	113593.25
30:08:090201:163	131.5	201.05	26438.08
30:08:090201:164	1010	188.29	190172.9
30:08:090201:166	1400.7	175.79	246229.05
30:08:090201:168	1150.8	183.2	210826.56
30:08:090201:17	1738	81.84	142237.92
30:08:090201:170	1402.5	175.74	246475.35
30:08:090201:171	1081.3	207.82	224715.77
30:08:090201:172	1081.3	185.61	200700.09
30:08:090201:173	1125	184.07	207078.75
30:08:090201:174	1008	188.37	189876.96
30:08:090201:175	1093	185.19	202412.67
30:08:090201:176	1000	188.68	188680
30:08:090201:177	1064	186.24	198159.36
30:08:090201:178	1069	186.06	198898.14
30:08:090201:179	1080	185.66	200512.8

30:08:090201:18	1000.88	188.65	188816.01
30:08:090201:180	1272	179.39	228184.08
30:08:090201:181	1120	184.24	206348.8
30:08:090201:182	1200	181.59	217908
30:08:090201:184	600	201.05	120630
30:08:090201:185	1189	181.95	216338.55
30:08:090201:186	1118	184.31	206058.58
30:08:090201:187	1138	183.63	208970.94
30:08:090201:189	1026	187.67	192549.42
30:08:090201:19	1000	188.68	188680
30:08:090201:190	1025.15	187.7	192420.66
30:08:090201:192	1102	206.99	228102.98
30:08:090201:193	814	197.01	160366.14
30:08:090201:194	2000	163.12	326240
30:08:090201:195	1300	178.57	232141
30:08:090201:197	800	197.73	158184
30:08:090201:198	1000	188.68	188680
30:08:090201:199	800	197.73	158184
30:08:090201:2	1344	177.32	238318.08
30:08:090201:20	50	57.11	2855.5
30:08:090201:200	1000	188.68	188680
30:08:090201:201	1400	175.81	246134
30:08:090201:202	600	201.05	120630
30:08:090201:203	600	201.05	120630
30:08:090201:204	600	201.05	120630
30:08:090201:205	1000	188.68	188680
30:08:090201:206	800	197.73	158184
30:08:090201:207	735	201.05	147771.75
30:08:090201:208	800	197.73	158184
30:08:090201:209	600	201.05	120630
30:08:090201:21	1000	188.68	188680
30:08:090201:210	600	201.05	120630
30:08:090201:211	1000	188.68	188680
30:08:090201:212	1000	188.68	188680
30:08:090201:213	1000	188.68	188680
30:08:090201:214	963	190.18	183143.34
30:08:090201:215	719	201.05	144554.95
30:08:090201:216	1432	174.98	250571.36
30:08:090201:217	1320	178	234960
30:08:090201:218	800	197.73	158184
30:08:090201:219	400	201.05	80420
30:08:090201:220	600	201.05	120630
30:08:090201:221	400	201.05	80420
30:08:090201:222	600	201.05	120630
30:08:090201:223	660	201.05	132693
30:08:090201:224	953	190.6	181641.8
30:08:090201:225	600	201.05	120630
30:08:090201:227	1000	188.68	188680
30:08:090201:228	1451	174.49	253184.99
30:08:090201:229	986	189.24	186590.64

30:08:090201:23	1000	188.68	188680
30:08:090201:230	1402.5	175.74	246475.35
30:08:090201:231	1157	182.99	211719.43
30:08:090201:232	1000	188.68	188680
30:08:090201:233	600	201.05	120630
30:08:090201:234	1336.3	177.54	237246.7
30:08:090201:235	1000	188.68	188680
30:08:090201:236	1119	184.28	206209.32
30:08:090201:237	1219	181	220639
30:08:090201:238	1400	175.81	246134
30:08:090201:24	1000	188.68	188680
30:08:090201:240	480	201.05	96504
30:08:090201:241	1000	188.68	188680
30:08:090201:242	1100	184.94	203434
30:08:090201:244	936	191.32	179075.52
30:08:090201:246	1000	188.68	188680
30:08:090201:247	600	201.05	120630
30:08:090201:248	1000	188.68	188680
30:08:090201:249	1000	188.68	188680
30:08:090201:25	1194	181.79	217057.26
30:08:090201:250	1422	175.23	249177.06
30:08:090201:251	1500	173.28	259920
30:08:090201:252	600	201.05	120630
30:08:090201:253	1367	176.69	241535.23
30:08:090201:254	723	201.05	145359.15
30:08:090201:255	1200	181.59	217908
30:08:090201:258	1000	188.68	188680
30:08:090201:259	1000	188.68	188680
30:08:090201:260	800	197.73	158184
30:08:090201:261	100	201.05	20105
30:08:090201:263	1713	168.52	288674.76
30:08:090201:264	1000	188.68	188680
30:08:090201:265	1000	188.68	188680
30:08:090201:266	1000	188.68	188680
30:08:090201:267	600	201.05	120630
30:08:090201:268	1014	188.13	190763.82
30:08:090201:269	1008	188.37	189876.96
30:08:090201:27	1080	185.66	200512.8
30:08:090201:270	780	198.79	155056.2
30:08:090201:271	999.9	188.69	188671.13
30:08:090201:272	1022	187.82	191952.04
30:08:090201:274	700	201.05	140735
30:08:090201:276	1310	178.28	233546.8
30:08:090201:278	1361.2	176.85	240728.22
30:08:090201:279	1000	188.68	188680
30:08:090201:28	1029	187.55	192988.95
30:08:090201:280	1421	175.26	249044.46
30:08:090201:281	1000	188.68	188680
30:08:090201:282	1130.5	183.88	207876.34
30:08:090201:283	1000	188.68	188680

30:08:090201:284	1000	188.68	188680
30:08:090201:285	1000	188.68	188680
30:08:090201:286	1500	173.28	259920
30:08:090201:288	1118	184.31	206058.58
30:08:090201:289	1880	165.26	310688.8
30:08:090201:29	1004	188.52	189274.08
30:08:090201:291	1450	174.52	253054
30:08:090201:292	1000	188.68	188680
30:08:090201:293	1000	188.68	188680
30:08:090201:294	1200	181.59	217908
30:08:090201:295	959	190.35	182545.65
30:08:090201:296	1102	184.87	203726.74
30:08:090201:298	1025.15	187.7	192420.66
30:08:090201:299	1000	188.68	188680
30:08:090201:3	567.5	201.05	114095.88
30:08:090201:30	1154	183.09	211285.86
30:08:090201:300	1000	188.68	188680
30:08:090201:301	1000	188.68	188680
30:08:090201:302	1000	188.68	188680
30:08:090201:303	1000	188.68	188680
30:08:090201:304	800	197.73	158184
30:08:090201:305	1036	187.29	194032.44
30:08:090201:306	900	192.9	173610
30:08:090201:307	1059	186.42	197418.78
30:08:090201:309	1000	188.68	188680
30:08:090201:31	1000	188.68	188680
30:08:090201:310	800	197.73	158184
30:08:090201:311	1787	167.03	298482.61
30:08:090201:313	1000	188.68	188680
30:08:090201:314	1500	173.28	259920
30:08:090201:315	1010	188.29	190172.9
30:08:090201:316	723	201.05	145359.15
30:08:090201:318	1000	188.68	188680
30:08:090201:319	800	197.73	158184
30:08:090201:32	1001	188.64	188828.64
30:08:090201:320	1179.7	182.25	215000.33
30:08:090201:321	600	201.05	120630
30:08:090201:322	1800	166.77	300186
30:08:090201:324	1081.3	185.61	200700.09
30:08:090201:327	600	201.05	120630
30:08:090201:328	1000	188.68	188680
30:08:090201:329	800	197.73	158184
30:08:090201:331	2000	163.12	326240
30:08:090201:332	1022	187.82	191952.04
30:08:090201:333	1022	187.82	191952.04
30:08:090201:334	1022	187.82	191952.04
30:08:090201:336	994	188.92	187786.48
30:08:090201:337	979	189.52	185540.08
30:08:090201:338	1006	188.44	189570.64
30:08:090201:34	1763	167.5	295302.5

30:08:090201:340	818	196.81	160990.58
30:08:090201:342	800	197.73	158184
30:08:090201:344	1000	188.68	188680
30:08:090201:345	1000	188.68	188680
30:08:090201:346	807	197.37	159277.59
30:08:090201:35	1000	188.68	188680
30:08:090201:36	1040	187.13	194615.2
30:08:090201:361	1026	187.67	192549.42
30:08:090201:365	1003	188.56	189125.68
30:08:090201:369	180	415.44	74779.2
30:08:090201:37	1124	184.11	206939.64
30:08:090201:373	1001	188.64	188828.64
30:08:090201:38	1036	187.29	194032.44
30:08:090201:387	1000	188.68	188680
30:08:090201:388	930	191.58	178169.4
30:08:090201:39	1000	188.68	188680
30:08:090201:390	1000	188.68	188680
30:08:090201:392	51	57.11	2912.61
30:08:090201:395	1395	175.94	245436.3
30:08:090201:399	1503	173.21	260334.63
30:08:090201:4	987	189.2	186740.4
30:08:090201:41	1000	188.68	188680
30:08:090201:410	1058	186.46	197274.68
30:08:090201:415	1376	176.45	242795.2
30:08:090201:42	1538	172.37	265105.06
30:08:090201:428	1338	177.49	237481.62
30:08:090201:43	1000	188.68	188680
30:08:090201:431	1037	187.25	194178.25
30:08:090201:432	41	57.11	2341.51
30:08:090201:433	1600	148.73	237968
30:08:090201:435	1000	188.68	188680
30:08:090201:436	966	190.06	183597.96
30:08:090201:437	971	189.85	184344.35
30:08:090201:438	979	189.52	185540.08
30:08:090201:439	908	192.54	174826.32
30:08:090201:44	2000	163.12	326240
30:08:090201:445	1599	170.97	273381.03
30:08:090201:446	1000	188.68	188680
30:08:090201:447	1500	173.28	259920
30:08:090201:448	1000	164.16	164160
30:08:090201:449	596	201.05	119825.8
30:08:090201:450	1000	188.68	188680
30:08:090201:451	600	201.05	120630
30:08:090201:454	11871	95.09	1128813.39
30:08:090201:457	1000	188.68	188680
30:08:090201:458	600	201.05	120630
30:08:090201:459	600	201.05	120630
30:08:090201:46	600	201.05	120630
30:08:090201:462	1000	188.68	188680
30:08:090201:463	1000	188.68	188680

30:08:090201:465	1655	169.74	280919.7
30:08:090201:466	75	415.44	31158
30:08:090201:467	921	191.97	176804.37
30:08:090201:468	800	197.73	158184
30:08:090201:469	1000	188.68	188680
30:08:090201:47	1000	188.68	188680
30:08:090201:470	999	188.72	188531.28
30:08:090201:471	1000	188.68	188680
30:08:090201:472	1000	188.68	188680
30:08:090201:473	1497	173.35	259504.95
30:08:090201:475	1579	171.42	270672.18
30:08:090201:476	1216	181.09	220205.44
30:08:090201:477	996	188.84	188084.64
30:08:090201:478	2000	163.12	326240
30:08:090201:479	2000	163.12	326240
30:08:090201:48	1713	168.52	288674.76
30:08:090201:480	1000	188.68	188680
30:08:090201:481	1000	188.68	188680
30:08:090201:482	1000	188.68	188680
30:08:090201:483	1500	173.28	259920
30:08:090201:484	1000	188.68	188680
30:08:090201:485	1000	188.68	188680
30:08:090201:486	1000	179.63	179630
30:08:090201:487	999	188.72	188531.28
30:08:090201:488	46	201.05	9248.3
30:08:090201:489	624	201.05	125455.2
30:08:090201:49	1000	188.68	188680
30:08:090201:490	857	194.9	167029.3
30:08:090201:491	1099	184.98	203293.02
30:08:090201:492	1000	188.68	188680
30:08:090201:493	1000	188.68	188680
30:08:090201:494	1000	188.68	188680
30:08:090201:495	1700	168.79	286943
30:08:090201:496	1850	165.81	306748.5
30:08:090201:497	2000	163.12	326240
30:08:090201:5	980	189.48	185690.4
30:08:090201:50	1000	188.68	188680
30:08:090201:500	1980	163.47	323670.6
30:08:090201:501	1000	188.68	188680
30:08:090201:503	2065	162.03	334591.95
30:08:090201:504	1534	172.47	264568.98
30:08:090201:505	1687	82.02	138367.74
30:08:090201:52	690	201.05	138724.5
30:08:090201:54	1011	188.25	190320.75
30:08:090201:55	1001	188.64	188828.64
30:08:090201:57	1000	188.68	188680
30:08:090201:58	958	190.39	182393.62
30:08:090201:59	1000	188.68	188680
30:08:090201:6	1618	170.55	275949.9
30:08:090201:61	1000	188.68	188680

30:08:090201:62	1000	188.68	188680
30:08:090201:64	982	189.4	185990.8
30:08:090201:65	1726	168.25	290399.5
30:08:090201:66	994	188.92	187786.48
30:08:090201:67	999	188.72	188531.28
30:08:090201:69	1009	188.33	190024.97
30:08:090201:70	1639	170.09	278777.51
30:08:090201:71	1020	187.9	191658
30:08:090201:72	1029	187.55	192988.95
30:08:090201:74	245	415.44	101782.8
30:08:090201:76	1000	188.68	188680
30:08:090201:772	1000	188.68	188680
30:08:090201:773	1000	188.68	188680
30:08:090201:774	1000	188.68	188680
30:08:090201:775	1000	188.68	188680
30:08:090201:776	800	197.73	158184
30:08:090201:777	1654	143.83	237894.82
30:08:090201:78	1005	188.48	189422.4
30:08:090201:782	1100	184.94	203434
30:08:090201:783	1022	187.82	191952.04
30:08:090201:784	1718	299.84	515125.12
30:08:090201:786	1000	188.68	188680
30:08:090201:787	691	201.05	138925.55
30:08:090201:788	1000	188.68	188680
30:08:090201:789	999	188.72	188531.28
30:08:090201:79	1015	188.09	190911.35
30:08:090201:790	1000	188.68	188680
30:08:090201:791	1000	188.68	188680
30:08:090201:792	957	165.68	158555.76
30:08:090201:793	1000	188.68	188680
30:08:090201:794	1000	164.16	164160
30:08:090201:795	1000	188.68	188680
30:08:090201:796	1000	188.68	188680
30:08:090201:797	1000	188.68	188680
30:08:090201:798	1000	188.68	188680
30:08:090201:799	1000	188.68	188680
30:08:090201:8	1000	188.68	188680
30:08:090201:80	600	201.05	120630
30:08:090201:800	1000	188.68	188680
30:08:090201:801	1000	188.68	188680
30:08:090201:802	1000	188.68	188680
30:08:090201:803	1000	188.68	188680
30:08:090201:804	1000	188.68	188680
30:08:090201:805	1000	188.68	188680
30:08:090201:806	1000	188.68	188680
30:08:090201:807	1000	188.68	188680
30:08:090201:808	999	188.72	188531.28
30:08:090201:809	1000	188.68	188680
30:08:090201:81	1000	188.68	188680
30:08:090201:810	1000	188.68	188680

30:08:090201:811	1000	188.68	188680
30:08:090201:812	990	189.08	187189.2
30:08:090201:813	1000	188.68	188680
30:08:090201:814	1000	188.68	188680
30:08:090201:815	1000	188.68	188680
30:08:090201:816	1000	188.68	188680
30:08:090201:817	1000	188.68	188680
30:08:090201:818	1000	188.68	188680
30:08:090201:819	1000	188.68	188680
30:08:090201:82	1020	187.9	191658
30:08:090201:820	1000	188.68	188680
30:08:090201:821	1000	188.68	188680
30:08:090201:822	1000	188.68	188680
30:08:090201:823	1000	188.68	188680
30:08:090201:824	1000	188.68	188680
30:08:090201:825	1000	188.68	188680
30:08:090201:826	1000	188.68	188680
30:08:090201:827	1000	188.68	188680
30:08:090201:828	1000	188.68	188680
30:08:090201:829	709	201.05	142544.45
30:08:090201:83	1000	188.68	188680
30:08:090201:830	1000	188.68	188680
30:08:090201:831	1000	188.68	188680
30:08:090201:832	1000	188.68	188680
30:08:090201:833	1000	188.68	188680
30:08:090201:834	1000	188.68	188680
30:08:090201:835	1000	188.68	188680
30:08:090201:836	1000	188.68	188680
30:08:090201:837	1000	188.68	188680
30:08:090201:838	1000	188.68	188680
30:08:090201:839	1001	188.64	188828.64
30:08:090201:84	1270	179.44	227888.8
30:08:090201:840	1000	188.68	188680
30:08:090201:841	1000	188.68	188680
30:08:090201:842	1000	188.68	188680
30:08:090201:843	1000	188.68	188680
30:08:090201:845	1000	188.68	188680
30:08:090201:846	1000	188.68	188680
30:08:090201:848	1000	188.68	188680
30:08:090201:849	1000	188.68	188680
30:08:090201:850	1000	188.68	188680
30:08:090201:851	81	415.44	33650.64
30:08:090201:852	1000	188.68	188680
30:08:090201:853	1000	188.68	188680
30:08:090201:854	946	190.89	180581.94
30:08:090201:855	82059	13.44	1102872.96
30:08:090201:856	649	201.05	130481.45
30:08:090201:857	1000	188.68	188680
30:08:090201:858	650	201.05	130682.5
30:08:090201:859	950	190.72	181184

30:08:090201:86	600	201.05	120630
30:08:090201:860	950	190.72	181184
30:08:090201:861	1000	188.68	188680
30:08:090201:862	1000	188.68	188680
30:08:090201:863	988	189.16	186890.08
30:08:090201:865	1300	178.57	232141
30:08:090201:866	600	201.05	120630
30:08:090201:867	901	192.86	173766.86
30:08:090201:869	893	193.22	172545.46
30:08:090201:87	1000	188.68	188680
30:08:090201:870	2000	163.12	326240
30:08:090201:871	2000	163.12	326240
30:08:090201:872	2000	163.12	326240
30:08:090201:873	2000	163.12	326240
30:08:090201:877	38	415.44	15786.72
30:08:090201:878	1000	188.68	188680
30:08:090201:879	1600	144.84	231744
30:08:090201:88	1000	188.68	188680
30:08:090201:880	711	201.05	142946.55
30:08:090201:881	1000	188.68	188680
30:08:090201:882	602	201.05	121032.1
30:08:090201:883	1000	188.68	188680
30:08:090201:884	1000	188.68	188680
30:08:090201:885	1000	188.68	188680
30:08:090201:886	1000	188.68	188680
30:08:090201:887	1000	188.68	188680
30:08:090201:888	1000	188.68	188680
30:08:090201:889	1000	188.68	188680
30:08:090201:89	553	201.05	111180.65
30:08:090201:890	1000	188.68	188680
30:08:090201:891	1000	188.68	188680
30:08:090201:892	1000	188.68	188680
30:08:090201:893	1000	188.68	188680
30:08:090201:894	1000	188.68	188680
30:08:090201:895	1000	188.68	188680
30:08:090201:896	525	201.05	105551.25
30:08:090201:897	1000	188.68	188680
30:08:090201:898	824	196.51	161924.24
30:08:090201:899	1000	188.68	188680
30:08:090201:9	2300	158.4	364320
30:08:090201:90	1200	181.59	217908
30:08:090201:900	1000	188.68	188680
30:08:090201:901	656	201.05	131888.8
30:08:090201:902	1000	188.68	188680
30:08:090201:903	832	196.11	163163.52
30:08:090201:904	1000	188.68	188680
30:08:090201:905	1000	188.68	188680
30:08:090201:906	1000	188.68	188680
30:08:090201:907	1000	188.68	188680
30:08:090201:908	405	201.05	81425.25

30:08:090201:909	1000	188.68	188680
30:08:090201:91	1748	167.8	293314.4
30:08:090201:910	1000	188.68	188680
30:08:090201:911	1000	188.68	188680
30:08:090201:912	1000	188.68	188680
30:08:090201:913	660	201.05	132693
30:08:090201:914	999	188.72	188531.28
30:08:090201:915	1000	188.68	188680
30:08:090201:916	1000	188.68	188680
30:08:090201:918	1000	188.68	188680
30:08:090201:919	1000	188.68	188680
30:08:090201:92	1072	185.95	199338.4
30:08:090201:920	1000	188.68	188680
30:08:090201:921	1000	188.68	188680
30:08:090201:922	1000	188.68	188680
30:08:090201:926	1400	175.81	246134
30:08:090201:928	1000	188.68	188680
30:08:090201:929	1000	188.68	188680
30:08:090201:93	1000	188.68	188680
30:08:090201:930	1000	188.68	188680
30:08:090201:931	1000	188.68	188680
30:08:090201:933	941	191.11	179834.51
30:08:090201:934	914	192.28	175743.92
30:08:090201:935	1000	188.68	188680
30:08:090201:936	1000	188.68	188680
30:08:090201:937	1000	188.68	188680
30:08:090201:94	1128.8	183.94	207631.47
30:08:090201:95	1691	303.77	513675.07
30:08:090201:96	6930	57.11	395772.3
30:08:090201:963	1000	188.68	188680
30:08:090201:97	998	188.76	188382.48
30:08:090201:98	1880	165.26	310688.8
30:08:090201:99	1008	188.37	189876.96
30:08:090201:996	600	201.05	120630
30:08:090202:11	1000	211.26	211260
30:08:090202:12	1700	188.98	321266
30:08:090202:13	700	225.11	157577
30:08:090202:14	1200	203.32	243984
30:08:090202:15	600	225.11	135066
30:08:090202:16	600	225.11	135066
30:08:090202:17	700	225.11	157577
30:08:090202:176	884746	1	884746
30:08:090202:18	1000	211.26	211260
30:08:090202:19	3900	158.74	619086
30:08:090202:22	113.05	225.11	25448.69
30:08:090202:23	1163	204.67	238031.21
30:08:090202:26	1000	211.26	211260
30:08:090202:27	1355	198.2	268561
30:08:090202:28	780	222.58	173612.4
30:08:090202:29	2145	179.98	386057.1

30:08:090202:30	600	225.11	135066
30:08:090202:32	600	225.11	135066
30:08:090202:33	600	225.11	135066
30:08:090202:34	1000	211.26	211260
30:08:090202:35	800	221.4	177120
30:08:090202:36	800	221.4	177120
30:08:090202:37	1200	203.32	243984
30:08:090202:38	600	225.11	135066
30:08:090202:39	1000	211.26	211260
30:08:090202:40	1000	211.26	211260
30:08:090202:41	900	215.99	194391
30:08:090202:42	1387	197.23	273558.01
30:08:090202:43	1000	211.26	211260
30:08:090202:44	800	221.4	177120
30:08:090202:45	1000	211.26	211260
30:08:090202:46	1000	211.26	211260
30:08:090202:63	1500	194.02	291030
30:08:090202:64	1000	211.26	211260
30:08:090202:65	50000	1.89	94500
30:08:090203:1	1387	197.23	273558.01
30:08:090203:100	414	191.41	79243.74
30:08:090203:101	788	222.1	175014.8
30:08:090203:103	1146	205.3	235273.8
30:08:090203:105	698	225.11	157126.78
30:08:090203:108	841	219.08	184246.28
30:08:090203:11	1459	195.15	284723.85
30:08:090203:110	1200	203.32	243984
30:08:090203:112	1493	194.21	289955.53
30:08:090203:113	1322	169.4	223946.8
30:08:090203:114	753	224.23	168845.19
30:08:090203:117	600	225.11	135066
30:08:090203:118	1325	199.14	263860.5
30:08:090203:12	843	452.47	381432.21
30:08:090203:13	1744	187.97	327819.68
30:08:090203:14	991	211.66	209755.06
30:08:090203:15	937.7	214.13	200789.7
30:08:090203:16	987	189.2	186740.4
30:08:090203:17	780	222.58	173612.4
30:08:090203:18	1300	199.94	259922
30:08:090203:19	1300	199.94	259922
30:08:090203:2	1100	207.07	227777
30:08:090203:20	500	225.11	112555
30:08:090203:21	1000	211.26	211260
30:08:090203:212	1065	208.48	222031.2
30:08:090203:214	1000	211.26	211260
30:08:090203:216	1800	186.73	336114
30:08:090203:22	1708	188.8	322470.4
30:08:090203:228	1000	179.63	179630
30:08:090203:23	685.8	225.11	154380.44
30:08:090203:231	1000	211.26	211260

30:08:090203:232	800	221.4	177120
30:08:090203:24	1130.5	205.89	232758.65
30:08:090203:243	1700	188.98	321266
30:08:090203:244	805	221.11	177993.55
30:08:090203:25	1708	188.8	322470.4
30:08:090203:26	884	216.8	191651.2
30:08:090203:27	1500	194.02	291030
30:08:090203:28	800	221.4	177120
30:08:090203:29	1365	197.9	270133.5
30:08:090203:3	433	225.11	97472.63
30:08:090203:30	600	225.11	135066
30:08:090203:31	600	225.11	135066
30:08:090203:32	800	221.4	177120
30:08:090203:33	800	221.4	177120
30:08:090203:35	800	221.4	177120
30:08:090203:358	423	225.11	95221.53
30:08:090203:359	1019	210.43	214428.17
30:08:090203:36	1299	199.97	259761.03
30:08:090203:37	700	225.11	157577
30:08:090203:38	1000	211.26	211260
30:08:090203:39	600	225.11	135066
30:08:090203:4	1365	197.9	270133.5
30:08:090203:40	1779	187.19	333011.01
30:08:090203:41	703	225.11	158252.33
30:08:090203:42	454	225.11	102199.94
30:08:090203:43	1237	202.03	249911.11
30:08:090203:44	400	225.11	90044
30:08:090203:45	600	225.11	135066
30:08:090203:46	1200	203.32	243984
30:08:090203:47	1000	211.26	211260
30:08:090203:48	1465	194.98	285645.7
30:08:090203:49	2145	179.98	386057.1
30:08:090203:5	596	225.11	134165.56
30:08:090203:50	600	225.11	135066
30:08:090203:51	800	221.4	177120
30:08:090203:52	1300	199.94	259922
30:08:090203:53	600	225.11	135066
30:08:090203:54	1500	194.02	291030
30:08:090203:55	800	221.4	177120
30:08:090203:56	600	225.11	135066
30:08:090203:57	600	225.11	135066
30:08:090203:58	600	225.11	135066
30:08:090203:59	600	225.11	135066
30:08:090203:6	1194	203.54	243026.76
30:08:090203:60	600	225.11	135066
30:08:090203:61	600	225.11	135066
30:08:090203:62	600	225.11	135066
30:08:090203:63	880	217.01	190968.8
30:08:090203:64	600	225.11	135066
30:08:090203:65	600	225.11	135066

30:08:090203:66	600	225.11	135066
30:08:090203:67	400	225.11	90044
30:08:090203:68	1268	200.98	254842.64
30:08:090203:69	400	225.11	90044
30:08:090203:7	897	216.14	193877.58
30:08:090203:70	400	225.11	90044
30:08:090203:71	1200	203.32	243984
30:08:090203:72	400	225.11	90044
30:08:090203:73	400	225.11	90044
30:08:090203:74	1000	211.26	211260
30:08:090203:75	1600	191.4	306240
30:08:090203:76	400	225.11	90044
30:08:090203:77	400	225.11	90044
30:08:090203:78	400	225.11	90044
30:08:090203:79	400	225.11	90044
30:08:090203:80	600	225.11	135066
30:08:090203:81	600	225.11	135066
30:08:090203:82	900	215.99	194391
30:08:090203:83	750	224.42	168315
30:08:090203:84	1000	211.26	211260
30:08:090203:85	1100	207.07	227777
30:08:090203:86	600	225.11	135066
30:08:090203:87	490	225.11	110303.9
30:08:090203:88	843.4	218.95	184662.43
30:08:090203:89	1000	211.26	211260
30:08:090203:96	816	220.48	179911.68
30:08:090203:98	533	225.11	119983.63
30:08:090204:32	493.5	57.11	28183.79
30:08:090205:1	1334	198.85	265265.9
30:08:090205:12	1000	211.26	211260
30:08:090205:128	687	225.11	154650.57
30:08:090205:129	600	225.11	135066
30:08:090205:13	1000	211.26	211260
30:08:090205:130	599	225.11	134840.89
30:08:090205:131	599	225.11	134840.89
30:08:090205:132	599	225.11	134840.89
30:08:090205:133	598	225.11	134615.78
30:08:090205:134	598	225.11	134615.78
30:08:090205:135	600	225.11	135066
30:08:090205:136	600	225.11	135066
30:08:090205:137	600	225.11	135066
30:08:090205:138	600	225.11	135066
30:08:090205:139	599	225.11	134840.89
30:08:090205:14	1091	207.43	226306.13
30:08:090205:140	600	225.11	135066
30:08:090205:141	600	225.11	135066
30:08:090205:142	600	225.11	135066
30:08:090205:143	600	225.11	135066
30:08:090205:144	599	225.11	134840.89
30:08:090205:145	600	225.11	135066

30:08:090205:146	600	225.11	135066
30:08:090205:147	600	225.11	135066
30:08:090205:148	599	225.11	134840.89
30:08:090205:149	599	225.11	134840.89
30:08:090205:150	600	225.11	135066
30:08:090205:151	600	225.11	135066
30:08:090205:152	600	225.11	135066
30:08:090205:153	600	225.11	135066
30:08:090205:154	600	225.11	135066
30:08:090205:155	601	225.11	135291.11
30:08:090205:156	1100	176.07	193677
30:08:090205:157	1082	153.72	166325.04
30:08:090205:158	600	225.11	135066
30:08:090205:159	600	166.53	99918
30:08:090205:160	600	225.11	135066
30:08:090205:161	600	225.11	135066
30:08:090205:162	600	225.11	135066
30:08:090205:163	600	225.11	135066
30:08:090205:164	600	225.11	135066
30:08:090205:165	600	225.11	135066
30:08:090205:166	600	201.48	120888
30:08:090205:167	600	201.48	120888
30:08:090205:168	600	166.53	99918
30:08:090205:169	600	225.11	135066
30:08:090205:17	1000	211.26	211260
30:08:090205:170	600	225.11	135066
30:08:090205:171	600	225.11	135066
30:08:090205:172	600	225.11	135066
30:08:090205:173	600	201.48	120888
30:08:090205:174	600	225.11	135066
30:08:090205:175	600	225.11	135066
30:08:090205:176	600	225.11	135066
30:08:090205:177	600	225.11	135066
30:08:090205:178	600	225.11	135066
30:08:090205:179	600	225.11	135066
30:08:090205:180	585	225.11	131689.35
30:08:090205:181	519	225.11	116832.09
30:08:090205:182	600	225.11	135066
30:08:090205:183	600	225.11	135066
30:08:090205:184	600	225.11	135066
30:08:090205:185	600	201.48	120888
30:08:090205:186	599	225.11	134840.89
30:08:090205:187	600	225.11	135066
30:08:090205:188	585	201.48	117865.8
30:08:090205:189	615	225.11	138442.65
30:08:090205:190	600	166.53	99918
30:08:090205:191	600	166.53	99918
30:08:090205:192	600	166.53	99918
30:08:090205:193	600	225.11	135066
30:08:090205:194	600	166.53	99918

30:08:090205:195	600	166.53	99918
30:08:090205:196	600	166.53	99918
30:08:090205:197	600	225.11	135066
30:08:090205:198	600	225.11	135066
30:08:090205:199	600	225.11	135066
30:08:090205:2	100001	1.62	162001.62
30:08:090205:200	600	225.11	135066
30:08:090205:201	600	225.11	135066
30:08:090205:202	600	166.53	99918
30:08:090205:203	599	225.11	134840.89
30:08:090205:204	600	225.11	135066
30:08:090205:207	1000	211.26	211260
30:08:090205:3	1207.5	181.36	218992.2
30:08:090205:4	1200	203.32	243984
30:08:090205:5	1085	185.48	201245.8
30:08:090205:6	1200	181.59	217908
30:08:090205:7	1207.5	203.06	245194.95
30:08:090206:127	294000	1.22	358680
30:08:090206:13	600	201.05	120630
30:08:090206:14	1000	188.68	188680
30:08:090206:15	40800	1.95	79560
30:08:090206:16	1000	188.68	188680
30:08:090206:3	975	189.69	184947.75
30:08:090206:5	4215	139.48	587908.2
30:08:090206:6	2091	161.61	337926.51
30:08:090206:8	913	192.32	175588.16
30:08:090207:118	1000	188.68	188680
30:08:090207:119	1000	188.68	188680
30:08:090207:120	2000	163.12	326240
30:08:090207:121	1200	181.59	217908
30:08:090207:122	1200	181.59	217908
30:08:090207:123	1034	187.36	193730.24
30:08:090207:2	1000	188.68	188680
30:08:090207:3	1000	188.68	188680
30:08:090207:6	1000	188.68	188680
30:08:090207:7	999	188.72	188531.28
30:08:090301:104	606019	0.85	515116.15
30:08:090301:105	1004073	0.71	712891.83
30:08:090301:122	150000	1.27	190500
30:08:090301:182	446847	0.84	375351.48
30:08:090301:186	16800	2.46	41328
30:08:090301:187	551015	0.86	473872.9
30:08:090301:188	44113	1.36	59993.68
30:08:090301:191	2452828	0.68	1667923.04
30:08:090301:192	1200958	1.09	1309044.22
30:08:090301:194	40000	1.39	55600
30:08:090301:195	43561	1.36	59242.96
30:08:090301:196	1910287	0.87	1661949.69
30:08:090301:197	701731	1.22	856111.82
30:08:090301:202	544672	0.81	441184.32

30:08:090301:203	50000	1.59	79500
30:08:090301:204	10100	1.8	18180
30:08:090301:205	50500	1.36	68680
30:08:090301:207	80000	1.21	96800
30:08:090301:208	10100	1.83	18483
30:08:090301:209	10000	2.46	24600
30:08:090301:210	10000	2.68	26800
30:08:090301:211	685610	0.69	473070.9
30:08:090301:214	53887	1.32	71130.84
30:08:090301:215	994389	0.71	706016.19
30:08:090301:216	550967	0.77	424244.59
30:08:090301:217	84000	1.18	99120
30:08:090301:218	322634	1.06	341992.04
30:08:090301:219	619435	0.92	569880.2
30:08:090301:220	389000	1.17	455130
30:08:090301:221	830000	0.85	705500
30:08:090301:332	27835	11.24	312865.4
30:08:090301:333	7989	35.49	283529.61
30:08:090301:334	17097	66.69	1140198.93
30:08:090301:335	701696	1.26	884136.96
30:08:090301:49	565546	0.82	463747.72
30:08:090301:66	3570767	0.53	1892506.51
30:08:090301:87	237500	0.84	199500
30:08:090302:1	8400	2.7	22680
30:08:090302:101	16798	2.42	40651.16
30:08:090302:102	17516	2.44	42739.04
30:08:090302:104	40000	2.31	92400
30:08:090302:105	40000	2.55	102000
30:08:090302:106	20000	2.74	54800
30:08:090302:107	25000	2.75	68750
30:08:090302:109	25000	2.7	67500
30:08:090302:110	30000	2.52	75600
30:08:090302:111	37535	2.43	91210.05
30:08:090302:112	8400	2.21	18564
30:08:090302:113	30287	41.77	1265087.99
30:08:090302:114	25000	2.73	68250
30:08:090302:115	92400	1.76	162624
30:08:090302:116	42000	1.93	81060
30:08:090302:117	67200	1.71	114912
30:08:090302:118	58956	2.07	122038.92
30:08:090302:122	25200	2.08	52416
30:08:090302:123	8400	2.74	23016
30:08:090302:124	20200	2.24	45248
30:08:090302:125	16800	2.32	38976
30:08:090302:126	33600	2.06	69216
30:08:090302:127	67200	1.68	112896
30:08:090302:128	84000	1.52	127680
30:08:090302:129	42000	1.7	71400
30:08:090302:130	20200	1.91	38582
30:08:090302:131	40402	1.94	78379.88

30:08:090302:132	50400	1.51	76104
30:08:090302:133	40000	1.55	62000
30:08:090302:134	25200	1.93	48636
30:08:090302:135	68322	2.1	143476.2
30:08:090302:136	20200	2.23	45046
30:08:090302:137	42000	1.88	78960
30:08:090302:138	40400	1.74	70296
30:08:090302:139	40400	1.88	75952
30:08:090302:140	10100	2.36	23836
30:08:090302:141	126000	1.4	176400
30:08:090302:142	42000	2.12	89040
30:08:090302:143	25200	2.3	57960
30:08:090302:144	40400	2.2	88880
30:08:090302:145	250142	1.07	267651.94
30:08:090302:146	50400	2.26	113904
30:08:090302:147	192500	1.12	215600
30:08:090302:149	50500	1.5	75750
30:08:090302:150	20200	1.77	35754
30:08:090302:152	10605	173.19	1836679.95
30:08:090302:153	10605	173.19	1836679.95
30:08:090302:154	13000	173.19	2251470
30:08:090302:155	30300	2.16	65448
30:08:090302:156	44800	1.31	58688
30:08:090302:157	10000	2.49	24900
30:08:090302:159	20000	2.42	48400
30:08:090302:160	40000	2.43	97200
30:08:090302:161	609827	1	609827
30:08:090302:162	8353	173.19	1446656.07
30:08:090302:163	20200	1.93	38986
30:08:090302:164	50000	1.68	84000
30:08:090302:165	13000	173.19	2251470
30:08:090302:166	33600	1.71	57456
30:08:090302:167	56000	1.43	80080
30:08:090302:168	62789	2	125578
30:08:090302:169	10000	2.39	23900
30:08:090302:170	600	179.95	107970
30:08:090302:171	600	179.95	107970
30:08:090302:172	600	179.95	107970
30:08:090302:173	600	179.95	107970
30:08:090302:174	600	179.95	107970
30:08:090302:175	600	179.95	107970
30:08:090302:176	600	179.95	107970
30:08:090302:177	600	179.95	107970
30:08:090302:178	600	179.95	107970
30:08:090302:179	600	179.95	107970
30:08:090302:180	600	179.95	107970
30:08:090302:181	600	179.95	107970
30:08:090302:182	600	179.95	107970
30:08:090302:183	600	179.95	107970
30:08:090302:184	600	179.95	107970

30:08:090302:185	600	179.95	107970
30:08:090302:186	600	179.95	107970
30:08:090302:187	600	179.95	107970
30:08:090302:188	600	179.95	107970
30:08:090302:189	600	179.95	107970
30:08:090302:19	1610000	0.71	1143100
30:08:090302:190	600	179.95	107970
30:08:090302:191	600	179.95	107970
30:08:090302:192	600	179.95	107970
30:08:090302:193	600	179.95	107970
30:08:090302:194	600	179.95	107970
30:08:090302:195	600	179.95	107970
30:08:090302:196	419	179.95	75399.05
30:08:090302:197	600	179.95	107970
30:08:090302:198	600	179.95	107970
30:08:090302:199	600	179.95	107970
30:08:090302:2	8400	2.86	24024
30:08:090302:20	1887461	0.88	1660965.68
30:08:090302:200	600	179.95	107970
30:08:090302:201	600	179.95	107970
30:08:090302:202	600	179.95	107970
30:08:090302:203	600	179.95	107970
30:08:090302:204	600	179.95	107970
30:08:090302:205	600	179.95	107970
30:08:090302:206	600	179.95	107970
30:08:090302:207	600	179.95	107970
30:08:090302:208	600	179.95	107970
30:08:090302:209	600	179.95	107970
30:08:090302:21	220945	1.06	234201.7
30:08:090302:210	600	179.95	107970
30:08:090302:211	600	179.95	107970
30:08:090302:212	600	179.95	107970
30:08:090302:213	600	179.95	107970
30:08:090302:214	600	179.95	107970
30:08:090302:215	600	179.95	107970
30:08:090302:216	600	179.95	107970
30:08:090302:217	600	179.95	107970
30:08:090302:218	600	179.95	107970
30:08:090302:219	600	179.95	107970
30:08:090302:220	600	179.95	107970
30:08:090302:221	600	179.95	107970
30:08:090302:222	600	179.95	107970
30:08:090302:223	600	179.95	107970
30:08:090302:224	600	179.95	107970
30:08:090302:225	600	179.95	107970
30:08:090302:226	600	179.95	107970
30:08:090302:227	600	179.95	107970
30:08:090302:228	600	179.95	107970
30:08:090302:229	600	179.95	107970
30:08:090302:230	600	179.95	107970

30:08:090302:231	600	179.95	107970
30:08:090302:232	600	179.95	107970
30:08:090302:233	600	179.95	107970
30:08:090302:234	600	179.95	107970
30:08:090302:235	600	179.95	107970
30:08:090302:236	600	179.95	107970
30:08:090302:237	600	179.95	107970
30:08:090302:238	600	179.95	107970
30:08:090302:239	600	179.95	107970
30:08:090302:24	161185	1.16	186974.6
30:08:090302:240	600	179.95	107970
30:08:090302:241	600	179.95	107970
30:08:090302:242	600	179.95	107970
30:08:090302:243	600	179.95	107970
30:08:090302:244	600	179.95	107970
30:08:090302:245	600	179.95	107970
30:08:090302:246	600	179.95	107970
30:08:090302:247	600	179.95	107970
30:08:090302:248	600	179.95	107970
30:08:090302:249	600	179.95	107970
30:08:090302:250	600	179.95	107970
30:08:090302:251	600	179.95	107970
30:08:090302:252	600	179.95	107970
30:08:090302:253	600	179.95	107970
30:08:090302:254	600	179.95	107970
30:08:090302:255	600	179.95	107970
30:08:090302:256	600	179.95	107970
30:08:090302:257	600	179.95	107970
30:08:090302:258	600	179.95	107970
30:08:090302:259	600	179.95	107970
30:08:090302:260	600	179.95	107970
30:08:090302:261	600	179.95	107970
30:08:090302:262	600	179.95	107970
30:08:090302:263	600	179.95	107970
30:08:090302:264	600	179.95	107970
30:08:090302:265	600	179.95	107970
30:08:090302:266	600	179.95	107970
30:08:090302:267	600	179.95	107970
30:08:090302:268	600	179.95	107970
30:08:090302:269	600	179.95	107970
30:08:090302:270	600	179.95	107970
30:08:090302:271	600	179.95	107970
30:08:090302:272	600	179.95	107970
30:08:090302:273	600	179.95	107970
30:08:090302:274	400	179.95	71980
30:08:090302:275	400	179.95	71980
30:08:090302:276	400	179.95	71980
30:08:090302:277	400	179.95	71980
30:08:090302:278	400	179.95	71980
30:08:090302:279	400	179.95	71980

30:08:090302:280	400	179.95	71980
30:08:090302:281	600	179.95	107970
30:08:090302:282	600	179.95	107970
30:08:090302:283	600	179.95	107970
30:08:090302:284	600	179.95	107970
30:08:090302:285	600	179.95	107970
30:08:090302:286	600	179.95	107970
30:08:090302:287	600	179.95	107970
30:08:090302:288	600	179.95	107970
30:08:090302:289	600	179.95	107970
30:08:090302:29	324028	1.18	382353.04
30:08:090302:290	600	179.95	107970
30:08:090302:291	600	179.95	107970
30:08:090302:292	492	179.95	88535.4
30:08:090302:293	493	179.95	88715.35
30:08:090302:294	12935	98.65	1276037.75
30:08:090302:295	600	179.95	107970
30:08:090302:296	600	179.95	107970
30:08:090302:297	600	179.95	107970
30:08:090302:298	600	179.95	107970
30:08:090302:299	600	179.95	107970
30:08:090302:3	8400	2.76	23184
30:08:090302:300	600	179.95	107970
30:08:090302:301	600	179.95	107970
30:08:090302:302	600	179.95	107970
30:08:090302:303	600	179.95	107970
30:08:090302:304	600	179.95	107970
30:08:090302:305	600	179.95	107970
30:08:090302:306	600	179.95	107970
30:08:090302:307	600	179.95	107970
30:08:090302:308	600	179.95	107970
30:08:090302:309	620	179.95	111569
30:08:090302:310	600	179.95	107970
30:08:090302:311	600	179.95	107970
30:08:090302:312	600	179.95	107970
30:08:090302:313	600	179.95	107970
30:08:090302:314	600	179.95	107970
30:08:090302:315	600	179.95	107970
30:08:090302:316	600	179.95	107970
30:08:090302:317	600	179.95	107970
30:08:090302:318	600	179.95	107970
30:08:090302:319	600	179.95	107970
30:08:090302:320	600	179.95	107970
30:08:090302:321	600	179.95	107970
30:08:090302:322	600	179.95	107970
30:08:090302:323	600	179.95	107970
30:08:090302:324	600	179.95	107970
30:08:090302:325	600	179.95	107970
30:08:090302:326	578	179.95	104011.1
30:08:090302:327	600	179.95	107970

30:08:090302:328	600	179.95	107970
30:08:090302:329	600	179.95	107970
30:08:090302:330	600	179.95	107970
30:08:090302:331	600	179.95	107970
30:08:090302:332	600	179.95	107970
30:08:090302:333	600	179.95	107970
30:08:090302:334	600	179.95	107970
30:08:090302:335	600	179.95	107970
30:08:090302:336	600	179.95	107970
30:08:090302:337	600	179.95	107970
30:08:090302:338	600	179.95	107970
30:08:090302:339	600	179.95	107970
30:08:090302:340	600	179.95	107970
30:08:090302:341	600	179.95	107970
30:08:090302:342	614	179.95	110489.3
30:08:090302:343	600	179.95	107970
30:08:090302:344	600	179.95	107970
30:08:090302:345	509	179.95	91594.55
30:08:090302:346	724	179.95	130283.8
30:08:090302:347	600	179.95	107970
30:08:090302:348	600	179.95	107970
30:08:090302:349	600	179.95	107970
30:08:090302:35	269729	1.07	288610.03
30:08:090302:350	600	179.95	107970
30:08:090302:351	600	179.95	107970
30:08:090302:352	600	179.95	107970
30:08:090302:353	600	179.95	107970
30:08:090302:354	600	179.95	107970
30:08:090302:355	600	179.95	107970
30:08:090302:356	600	179.95	107970
30:08:090302:357	600	179.95	107970
30:08:090302:358	600	179.95	107970
30:08:090302:359	600	179.95	107970
30:08:090302:36	286482	1.11	317995.02
30:08:090302:360	600	179.95	107970
30:08:090302:361	600	179.95	107970
30:08:090302:362	600	179.95	107970
30:08:090302:363	600	179.95	107970
30:08:090302:364	600	179.95	107970
30:08:090302:365	600	179.95	107970
30:08:090302:366	600	179.95	107970
30:08:090302:367	600	179.95	107970
30:08:090302:368	600	179.95	107970
30:08:090302:369	600	179.95	107970
30:08:090302:37	8400	2.45	20580
30:08:090302:370	600	179.95	107970
30:08:090302:371	600	179.95	107970
30:08:090302:372	600	179.95	107970
30:08:090302:373	600	179.95	107970
30:08:090302:374	600	179.95	107970

30:08:090302:375	600	179.95	107970
30:08:090302:376	600	179.95	107970
30:08:090302:377	600	179.95	107970
30:08:090302:378	600	179.95	107970
30:08:090302:379	600	179.95	107970
30:08:090302:38	8400	2.43	20412
30:08:090302:380	600	179.95	107970
30:08:090302:381	600	179.95	107970
30:08:090302:382	600	179.95	107970
30:08:090302:383	600	179.95	107970
30:08:090302:384	815	176.29	143676.35
30:08:090302:385	397	179.95	71440.15
30:08:090302:386	630	179.95	113368.5
30:08:090302:387	673	179.95	121106.35
30:08:090302:388	600	179.95	107970
30:08:090302:389	600	179.95	107970
30:08:090302:39	8400	2.44	20496
30:08:090302:390	600	179.95	107970
30:08:090302:391	600	179.95	107970
30:08:090302:392	600	179.95	107970
30:08:090302:393	600	179.95	107970
30:08:090302:394	600	179.95	107970
30:08:090302:395	600	179.95	107970
30:08:090302:396	600	179.95	107970
30:08:090302:397	600	179.95	107970
30:08:090302:398	600	179.95	107970
30:08:090302:399	600	179.95	107970
30:08:090302:4	8400	2.79	23436
30:08:090302:40	8400	2.5	21000
30:08:090302:400	610	179.95	109769.5
30:08:090302:401	600	179.95	107970
30:08:090302:402	600	179.95	107970
30:08:090302:403	600	179.95	107970
30:08:090302:404	600	179.95	107970
30:08:090302:405	600	179.95	107970
30:08:090302:406	600	179.95	107970
30:08:090302:407	600	179.95	107970
30:08:090302:408	600	179.95	107970
30:08:090302:409	600	179.95	107970
30:08:090302:41	30000	2.6	78000
30:08:090302:410	600	179.95	107970
30:08:090302:411	600	179.95	107970
30:08:090302:412	600	179.95	107970
30:08:090302:413	634	179.95	114088.3
30:08:090302:414	652	179.95	117327.4
30:08:090302:415	600	179.95	107970
30:08:090302:416	600	179.95	107970
30:08:090302:417	600	179.95	107970
30:08:090302:418	600	179.95	107970
30:08:090302:419	600	179.95	107970

30:08:090302:42	30001.5	213.21	6396619.82
30:08:090302:420	2484	139.5	346518
30:08:090302:421	3051	133.61	407644.11
30:08:090302:422	4437	123.5	547969.5
30:08:090302:423	311	179.95	55964.45
30:08:090302:424	30300	1.9	57570
30:08:090302:425	57201	2.33	133278.33
30:08:090302:426	940927	0.9	846834.3
30:08:090302:427	140000	1.15	161000
30:08:090302:428	100000	1.91	191000
30:08:090302:429	145	57.11	8280.95
30:08:090302:430	420000	1.01	424200
30:08:090302:431	65820	1.59	104653.8
30:08:090302:432	14139	2.38	33650.82
30:08:090302:433	111000	1.31	145410
30:08:090302:434	100000	1.84	184000
30:08:090302:435	148000	1.21	179080
30:08:090302:436	166000	39.7	6590200
30:08:090302:437	83100	1.98	164538
30:08:090302:438	7290	2.76	20120.4
30:08:090302:439	86500	1.31	113315
30:08:090302:45	8403	2.72	22856.16
30:08:090302:46	8400	2.8	23520
30:08:090302:47	8388	2.81	23570.28
30:08:090302:478	2000	146	292000
30:08:090302:48	600042.98	1.37	822058.88
30:08:090302:49	874724	1.08	944701.92
30:08:090302:492	2000	146	292000
30:08:090302:493	2000	146	292000
30:08:090302:5	16800	2.21	37128
30:08:090302:50	8400	2.82	23688
30:08:090302:503	83100	2.09	173679
30:08:090302:520	8344	173.19	1445097.36
30:08:090302:521	500	179.95	89975
30:08:090302:522	500	179.95	89975
30:08:090302:523	500	179.95	89975
30:08:090302:524	500	179.95	89975
30:08:090302:525	500	179.95	89975
30:08:090302:526	500	179.95	89975
30:08:090302:527	500	179.95	89975
30:08:090302:528	500	179.95	89975
30:08:090302:529	500	179.95	89975
30:08:090302:53	8409	2.9	24386.1
30:08:090302:530	500	179.95	89975
30:08:090302:531	500	179.95	89975
30:08:090302:532	500	179.95	89975
30:08:090302:533	500	179.95	89975
30:08:090302:534	500	179.95	89975
30:08:090302:535	500	179.95	89975
30:08:090302:536	500	179.95	89975

30:08:090302:537	500	179.95	89975
30:08:090302:538	500	179.95	89975
30:08:090302:539	500	179.95	89975
30:08:090302:54	8400	2.82	23688
30:08:090302:540	500	179.95	89975
30:08:090302:541	500	179.95	89975
30:08:090302:542	500	179.95	89975
30:08:090302:543	500	179.95	89975
30:08:090302:544	500	179.95	89975
30:08:090302:545	500	179.95	89975
30:08:090302:546	500	179.95	89975
30:08:090302:547	500	179.95	89975
30:08:090302:548	500	179.95	89975
30:08:090302:549	500	179.95	89975
30:08:090302:55	11838	2.73	32317.74
30:08:090302:550	500	179.95	89975
30:08:090302:551	500	179.95	89975
30:08:090302:552	500	179.95	89975
30:08:090302:553	500	179.95	89975
30:08:090302:554	500	179.95	89975
30:08:090302:555	500	179.95	89975
30:08:090302:556	500	179.95	89975
30:08:090302:557	500	179.95	89975
30:08:090302:558	500	179.95	89975
30:08:090302:559	500	179.95	89975
30:08:090302:56	8400	2.79	23436
30:08:090302:560	500	179.95	89975
30:08:090302:561	500	179.95	89975
30:08:090302:562	500	179.95	89975
30:08:090302:563	500	179.95	89975
30:08:090302:564	500	179.95	89975
30:08:090302:565	500	179.95	89975
30:08:090302:566	500	179.95	89975
30:08:090302:567	500	179.95	89975
30:08:090302:568	500	179.95	89975
30:08:090302:569	500	179.95	89975
30:08:090302:57	8400	2.8	23520
30:08:090302:570	500	179.95	89975
30:08:090302:571	500	179.95	89975
30:08:090302:572	500	179.95	89975
30:08:090302:573	500	179.95	89975
30:08:090302:574	500	179.95	89975
30:08:090302:575	500	179.95	89975
30:08:090302:576	500	179.95	89975
30:08:090302:577	500	179.95	89975
30:08:090302:578	500	179.95	89975
30:08:090302:579	500	179.95	89975
30:08:090302:580	500	179.95	89975
30:08:090302:581	500	179.95	89975
30:08:090302:582	500	179.95	89975

30:08:090302:583	500	179.95	89975
30:08:090302:584	500	179.95	89975
30:08:090302:585	500	179.95	89975
30:08:090302:586	500	179.95	89975
30:08:090302:587	500	179.95	89975
30:08:090302:588	500	179.95	89975
30:08:090302:589	500	179.95	89975
30:08:090302:590	500	179.95	89975
30:08:090302:591	500	179.95	89975
30:08:090302:592	500	179.95	89975
30:08:090302:593	500	179.95	89975
30:08:090302:594	500	179.95	89975
30:08:090302:595	500	179.95	89975
30:08:090302:596	500	179.95	89975
30:08:090302:597	500	179.95	89975
30:08:090302:598	500	179.95	89975
30:08:090302:599	500	179.95	89975
30:08:090302:6	8400	2.86	24024
30:08:090302:60	8400	2.93	24612
30:08:090302:600	500	179.95	89975
30:08:090302:601	500	179.95	89975
30:08:090302:602	500	179.95	89975
30:08:090302:603	500	179.95	89975
30:08:090302:604	500	179.95	89975
30:08:090302:605	500	179.95	89975
30:08:090302:606	500	179.95	89975
30:08:090302:607	500	179.95	89975
30:08:090302:608	500	179.95	89975
30:08:090302:609	500	179.95	89975
30:08:090302:61	8400	2.88	24192
30:08:090302:610	500	179.95	89975
30:08:090302:611	500	179.95	89975
30:08:090302:612	500	179.95	89975
30:08:090302:613	500	179.95	89975
30:08:090302:614	500	179.95	89975
30:08:090302:615	500	179.95	89975
30:08:090302:616	500	179.95	89975
30:08:090302:617	500	179.95	89975
30:08:090302:618	500	179.95	89975
30:08:090302:619	500	179.95	89975
30:08:090302:62	8400	2.96	24864
30:08:090302:620	500	179.95	89975
30:08:090302:621	500	179.95	89975
30:08:090302:622	500	179.95	89975
30:08:090302:623	500	179.95	89975
30:08:090302:624	500	179.95	89975
30:08:090302:625	500	179.95	89975
30:08:090302:626	500	179.95	89975
30:08:090302:627	500	179.95	89975
30:08:090302:628	500	179.95	89975

30:08:090302:629	500	179.95	89975
30:08:090302:630	500	179.95	89975
30:08:090302:631	500	179.95	89975
30:08:090302:632	500	179.95	89975
30:08:090302:633	500	179.95	89975
30:08:090302:634	500	179.95	89975
30:08:090302:635	500	179.95	89975
30:08:090302:636	500	179.95	89975
30:08:090302:637	500	179.95	89975
30:08:090302:638	500	179.95	89975
30:08:090302:639	500	179.95	89975
30:08:090302:640	500	179.95	89975
30:08:090302:641	500	179.95	89975
30:08:090302:642	500	179.95	89975
30:08:090302:643	500	179.95	89975
30:08:090302:644	500	179.95	89975
30:08:090302:645	500	179.95	89975
30:08:090302:646	500	179.95	89975
30:08:090302:647	500	179.95	89975
30:08:090302:648	500	179.95	89975
30:08:090302:649	500	179.95	89975
30:08:090302:65	24771	41.77	1034684.67
30:08:090302:650	500	179.95	89975
30:08:090302:651	500	179.95	89975
30:08:090302:652	500	179.95	89975
30:08:090302:653	500	179.95	89975
30:08:090302:654	500	179.95	89975
30:08:090302:655	500	179.95	89975
30:08:090302:656	500	179.95	89975
30:08:090302:657	500	179.95	89975
30:08:090302:658	500	179.95	89975
30:08:090302:659	500	179.95	89975
30:08:090302:66	9655	2.46	23751.3
30:08:090302:660	500	179.95	89975
30:08:090302:661	500	179.95	89975
30:08:090302:662	500	179.95	89975
30:08:090302:663	500	179.95	89975
30:08:090302:664	500	179.95	89975
30:08:090302:665	500	179.95	89975
30:08:090302:666	500	179.95	89975
30:08:090302:667	500	179.95	89975
30:08:090302:668	500	179.95	89975
30:08:090302:669	500	179.95	89975
30:08:090302:67	10000	2.4	24000
30:08:090302:670	500	179.95	89975
30:08:090302:671	500	179.95	89975
30:08:090302:672	500	179.95	89975
30:08:090302:673	12900	1.8	23220
30:08:090302:674	83100	45.91	3815121
30:08:090302:678	32383	2.33	75452.39

30:08:090302:68	8400	2.83	23772
30:08:090302:680	500	179.95	89975
30:08:090302:681	500	179.95	89975
30:08:090302:682	500	179.95	89975
30:08:090302:683	500	179.95	89975
30:08:090302:684	500	179.95	89975
30:08:090302:685	500	179.95	89975
30:08:090302:686	500	179.95	89975
30:08:090302:687	500	179.95	89975
30:08:090302:688	500	179.95	89975
30:08:090302:689	500	179.95	89975
30:08:090302:69	8400	2.74	23016
30:08:090302:690	500	179.95	89975
30:08:090302:691	500	179.95	89975
30:08:090302:692	2054	3.97	8154.38
30:08:090302:693	600	4.78	2868
30:08:090302:694	600	5.11	3066
30:08:090302:695	600	5.1	3060
30:08:090302:696	600	5.09	3054
30:08:090302:697	600	5.07	3042
30:08:090302:698	600	5.06	3036
30:08:090302:699	600	5.05	3030
30:08:090302:70	17219	2.36	40636.84
30:08:090302:700	600	5.03	3018
30:08:090302:701	600	5.02	3012
30:08:090302:702	600	5	3000
30:08:090302:703	600	4.98	2988
30:08:090302:704	600	4.96	2976
30:08:090302:705	600	4.94	2964
30:08:090302:706	600	4.93	2958
30:08:090302:707	600	4.91	2946
30:08:090302:708	600	4.89	2934
30:08:090302:709	600	4.87	2922
30:08:090302:71	8400	2.67	22428
30:08:090302:710	600	4.84	2904
30:08:090302:711	600	4.83	2898
30:08:090302:712	600	4.8	2880
30:08:090302:713	663	5.02	3328.26
30:08:090302:72	8438	2.66	22445.08
30:08:090302:73	8400	2.92	24528
30:08:090302:74	8400	2.82	23688
30:08:090302:75	8400	2.73	22932
30:08:090302:76	8400	2.73	22932
30:08:090302:77	8400	2.71	22764
30:08:090302:78	8400	2.66	22344
30:08:090302:79	7000	2.66	18620
30:08:090302:80	8400	2.58	21672
30:08:090302:81	16800	2.34	39312
30:08:090302:824	43875	1.71	75026.25
30:08:090302:825	80000	1.85	148000

30:08:090302:826	121200	1.6	193920
30:08:090302:827	7387	41.77	308554.99
30:08:090302:828	6355	41.77	265448.35
30:08:090302:829	13851	41.77	578556.27
30:08:090302:83	15200	2.01	30552
30:08:090302:830	12190	41.77	509176.3
30:08:090302:831	66	41.77	2756.82
30:08:090302:832	6	41.77	250.62
30:08:090302:833	13000	3.2	41600
30:08:090302:834	41550	1.76	73128
30:08:090302:84	8400	2.71	22764
30:08:090302:85	8400	2.81	23604
30:08:090302:86	8400	2.78	23352
30:08:090302:87	16800	1.97	33096
30:08:090302:88	17006	2.2	37413.2
30:08:090302:89	10000	2.36	23600
30:08:090302:9	20052	2.64	52937.28
30:08:090302:91	19322	2.1	40576.2
30:08:090303:1	250000	0.98	245000
30:08:090303:153	301752	0.9	271576.8
30:08:090303:2	17500	2.05	35875
30:08:090303:22	450000	0.89	400500
30:08:090303:23	1370000	0.87	1191900
30:08:090303:24	320000	0.93	297600
30:08:090303:25	465000	0.83	385950
30:08:090303:26	210000	0.99	207900
30:08:090303:27	226000	0.98	221480
30:08:090303:28	151000	1.17	176670
30:08:090303:29	1249464	0.73	912108.72
30:08:090303:30	20465	57.11	1168756.15
30:08:090303:32	45920	1.35	61992
30:08:090303:33	505000	0.92	464600
30:08:090303:36	38000	1.74	66120
30:08:090303:37	185000	1.22	225700
30:08:090303:39	312800	1.04	325312
30:08:090303:40	909600	0.78	709488
30:08:090303:41	12	7.59	91.08
30:08:090303:42	184987	1.22	225684.14
30:08:090401:1	30063.23	2.48	74556.81
30:08:090401:10	149987	1.51	226480.37
30:08:090401:12	40000	1.65	66000
30:08:090401:13	1610000	0.82	1320200
30:08:090401:14	140000	1.3	182000
30:08:090401:15	10000	2.14	21400
30:08:090401:2	120207	2.02	242818.14
30:08:090401:3	105902	1.86	196977.72
30:08:090501:1	740	149.4	110556
30:08:090501:10	570	154.02	87791.4
30:08:090501:100	620	154.02	95492.4
30:08:090501:101	620	154.02	95492.4

30:08:090501:102	650	2.78	1807
30:08:090501:103	740	149.4	110556
30:08:090501:104	618	154.02	95184.36
30:08:090501:105	202	154.02	31112.04
30:08:090501:106	660	153.03	100999.8
30:08:090501:107	839	145.51	122082.89
30:08:090501:108	804	146.82	118043.28
30:08:090501:109	909	143.08	130059.72
30:08:090501:11	628.72	154.02	96835.45
30:08:090501:110	630	154.02	97032.6
30:08:090501:111	562	154.02	86559.24
30:08:090501:112	621	154.02	95646.42
30:08:090501:113	590	154.02	90871.8
30:08:090501:114	609	154.02	93798.18
30:08:090501:115	510	154.02	78550.2
30:08:090501:116	734	149.65	109843.1
30:08:090501:117	890	143.72	127910.8
30:08:090501:118	600	2.83	1698
30:08:090501:119	631	154.02	97186.62
30:08:090501:12	718.83	150.31	108047.34
30:08:090501:120	643	81.5	52404.5
30:08:090501:121	634	154.02	97648.68
30:08:090501:122	570	154.02	87791.4
30:08:090501:123	630	154.02	97032.6
30:08:090501:124	862	144.68	124714.16
30:08:090501:125	711	150.65	107112.15
30:08:090501:126	620	154.02	95492.4
30:08:090501:127	527	154.02	81168.54
30:08:090501:128	592	154.02	91179.84
30:08:090501:129	601	154.02	92566.02
30:08:090501:13	619.71	154.02	95447.73
30:08:090501:130	625	154.02	96262.5
30:08:090501:131	620	154.02	95492.4
30:08:090501:132	706	150.88	106521.28
30:08:090501:133	555	154.02	85481.1
30:08:090501:14	742	149.31	110788.02
30:08:090501:15	618.65	154.02	95284.47
30:08:090501:16	751	148.93	111846.43
30:08:090501:17	639	154.02	98418.78
30:08:090501:173	1048	138.87	145535.76
30:08:090501:179	827	145.95	120700.65
30:08:090501:18	440	154.02	67768.8
30:08:090501:180	770	148.45	114306.5
30:08:090501:181	530	154.02	81630.6
30:08:090501:182	20911	1.78	37221.58
30:08:090501:183	620	154.02	95492.4
30:08:090501:19	612	154.02	94260.24
30:08:090501:2	660	153.03	100999.8
30:08:090501:20	682	151.98	103650.36
30:08:090501:21	600	154.02	92412

30:08:090501:22	600	154.02	92412
30:08:090501:23	105000	52.77	5540850
30:08:090501:24	719	150.3	108065.7
30:08:090501:246	90000	0.93	83700
30:08:090501:25	596	154.02	91795.92
30:08:090501:26	581	154.02	89485.62
30:08:090501:27	583	154.02	89793.66
30:08:090501:28	893	143.61	128243.73
30:08:090501:29	1008	140.01	141130.08
30:08:090501:3	599.71	154.02	92367.33
30:08:090501:30	670	152.55	102208.5
30:08:090501:31	720	150.26	108187.2
30:08:090501:32	620	2.81	1742.2
30:08:090501:33	650	153.52	99788
30:08:090501:34	638	154.02	98264.76
30:08:090501:35	600	154.02	92412
30:08:090501:36	637	154.02	98110.74
30:08:090501:37	546	154.02	84094.92
30:08:090501:38	596	154.02	91795.92
30:08:090501:39	551	154.02	84865.02
30:08:090501:4	599.66	154.02	92359.63
30:08:090501:40	541	154.02	83324.82
30:08:090501:41	600	2.83	1698
30:08:090501:42	574	154.02	88407.48
30:08:090501:43	640	154.02	98572.8
30:08:090501:44	691	151.56	104727.96
30:08:090501:45	893	143.61	128243.73
30:08:090501:46	786	147.51	115942.86
30:08:090501:47	797	80.22	63935.34
30:08:090501:48	490	154.02	75469.8
30:08:090501:49	730	2.72	1985.6
30:08:090501:5	539.18	154.02	83044.5
30:08:090501:50	678	152.17	103171.26
30:08:090501:51	731	149.78	109489.18
30:08:090501:52	815	146.4	119316
30:08:090501:53	847	145.22	123001.34
30:08:090501:54	837	145.58	121850.46
30:08:090501:55	862	144.68	124714.16
30:08:090501:56	663	152.88	101359.44
30:08:090501:57	608	154.02	93644.16
30:08:090501:58	600	154.02	92412
30:08:090501:59	600	154.02	92412
30:08:090501:6	618	154.02	95184.36
30:08:090501:60	600	154.02	92412
30:08:090501:61	858	144.82	124255.56
30:08:090501:62	701	151.1	105921.1
30:08:090501:63	785	147.55	115826.75
30:08:090501:64	539	154.02	83016.78
30:08:090501:65	690	151.61	104610.9
30:08:090501:66	733	149.69	109722.77

30:08:090501:67	642	153.92	98816.64
30:08:090501:68	746	149.14	111258.44
30:08:090501:69	917	142.82	130965.94
30:08:090501:7	599.24	154.02	92294.94
30:08:090501:70	900	143.38	129042
30:08:090501:71	749	149.02	111615.98
30:08:090501:72	712	150.61	107234.32
30:08:090501:73	702	151.06	106044.12
30:08:090501:74	650	2.78	1807
30:08:090501:75	804	146.82	118043.28
30:08:090501:76	660	153.03	100999.8
30:08:090501:77	756	148.73	112439.88
30:08:090501:79	760	148.56	112905.6
30:08:090501:8	545	154.02	83940.9
30:08:090501:80	702	151.06	106044.12
30:08:090501:81	801	146.93	117690.93
30:08:090501:82	620	154.02	95492.4
30:08:090501:83	864	144.61	124943.04
30:08:090501:84	636	154.02	97956.72
30:08:090501:85	852	145.04	123574.08
30:08:090501:86	706	150.88	106521.28
30:08:090501:87	782	147.67	115477.94
30:08:090501:88	802	146.89	117805.78
30:08:090501:89	732	149.74	109609.68
30:08:090501:9	564.1	154.02	86882.68
30:08:090501:90	724	150.08	108657.92
30:08:090501:91	630	154.02	97032.6
30:08:090501:92	630	154.02	97032.6
30:08:090501:93	770	148.15	114075.5
30:08:090501:94	804	146.82	118043.28
30:08:090501:95	605	154.02	93182.1
30:08:090501:96	616	154.02	94876.32
30:08:090501:97	671	152.5	102327.5
30:08:090501:98	713	150.57	107356.41
30:08:090501:99	1061	138.51	146959.11
30:08:090601:1	23769.71	249.16	5922460.94
30:08:090601:2	37500	235.89	8845875
30:08:090701:1	1081986	0.72	779029.92
30:08:090701:10	170000	0.87	147900
30:08:090701:11	1910000	0.56	1069600
30:08:090701:12	1080000	0.62	669600
30:08:090701:13	1700000	0.57	969000
30:08:090701:17	600443	0.8	480354.4
30:08:090701:189	43000	1.84	79120
30:08:090701:190	15000	2.17	32550
30:08:090701:2	1650000	0.72	1188000
30:08:090701:21	39000	1.85	72150
30:08:090701:44	39001	1.62	63181.62
30:08:090701:45	78007	1.49	116230.43
30:08:090701:46	39017	1.53	59696.01

30:08:090701:47	390000	1.02	397800
30:08:090701:49	78002	1.38	107642.76
30:08:090701:50	39000	1.77	69030
30:08:090701:51	39000	1.78	69420
30:08:090701:52	39000	1.8	70200
30:08:090701:53	39000	1.84	71760
30:08:090701:55	38998	1.88	73316.24
30:08:090701:56	38998	1.9	74096.2
30:08:090701:58	39000	1.95	76050
30:08:090701:59	39000	1.97	76830
30:08:090701:6	1350000	0.59	796500
30:08:090701:60	39000	2	78000
30:08:090701:62	39000	2	78000
30:08:090701:63	741000	0.95	703950
30:08:090701:64	195000	0.99	193050
30:08:090701:65	78000	1.13	88140
30:08:090701:68	120000	1.13	135600
30:08:090701:69	39000	1.56	60840
30:08:090701:7	300000	0.79	237000
30:08:090701:70	21	1.29	27.09
30:08:090701:71	77979	1.29	100592.91
30:08:090701:72	273000	1.07	292110
30:08:090701:73	40	57.11	2284.4
30:08:090701:74	20	57.11	1142.2
30:08:090701:76	20000	2.2	44000
30:08:090701:77	368621	0.92	339131.32
30:08:090701:78	588286	1.05	617700.3
30:08:090701:8	160000	0.88	140800
30:08:090701:9	390000	0.75	292500
30:08:090801:1	1970349	0.64	1261023.36
30:08:090901:1	1176613	0.66	776564.58
30:08:090901:10	800000	0.6	480000
30:08:090901:100	50451	1.3	65586.3
30:08:090901:101	13499	2.27	30642.73
30:08:090901:102	395171	1.04	410977.84
30:08:090901:103	135900	1.17	159003
30:08:090901:105	50000	1.94	97000
30:08:090901:109	40800	2	81600
30:08:090901:11	3520000	0.46	1619200
30:08:090901:110	147000	0.83	122010
30:08:090901:111	2209784	0.7	1546848.8
30:08:090901:112	13514	2.19	29595.66
30:08:090901:113	394403	0.99	390458.97
30:08:090901:115	350000	1.21	423500
30:08:090901:116	40800	2.06	84048
30:08:090901:117	40800	2.08	84864
30:08:090901:12	320000	0.71	227200
30:08:090901:13	50000	1.01	50500
30:08:090901:137	22	57.11	1256.42
30:08:090901:14	60000	0.98	58800

30:08:090901:142	22	57.11	1256.42
30:08:090901:147	22	57.11	1256.42
30:08:090901:15	1	6.77	6.77
30:08:090901:16	772478	0.77	594808.06
30:08:090901:17	6889120	0.52	3582342.4
30:08:090901:173	40400	1.36	54944
30:08:090901:174	40400	1.34	54136
30:08:090901:175	930000	0.67	623100
30:08:090901:176	80800	1.22	98576
30:08:090901:177	40400	1.21	48884
30:08:090901:178	40400	270.58	10931432
30:08:090901:179	40400	270.58	10931432
30:08:090901:18	2999993	0.65	1949995.45
30:08:090901:180	40400	270.58	10931432
30:08:090901:181	40400	270.58	10931432
30:08:090901:182	40400	270.58	10931432
30:08:090901:183	40400	270.58	10931432
30:08:090901:184	40400	270.58	10931432
30:08:090901:185	40400	270.58	10931432
30:08:090901:186	40400	1.49	60196
30:08:090901:192	161600	1.03	166448
30:08:090901:193	40400	270.58	10931432
30:08:090901:194	735000	0.76	558600
30:08:090901:195	735000	0.75	551250
30:08:090901:196	735001	0.77	565950.77
30:08:090901:197	735000	0.83	610050
30:08:090901:198	40400	1.3	52520
30:08:090901:199	40400	1.35	54540
30:08:090901:200	138676	1.45	201080.2
30:08:090901:201	25677	57.11	1466413.47
30:08:090901:209	292032	1.09	318314.88
30:08:090901:211	147000	0.98	144060
30:08:090901:212	200000	0.58	116000
30:08:090901:213	40400	1.39	56156
30:08:090901:214	40400	1.4	56560
30:08:090901:215	147000	1.11	163170
30:08:090901:216	147000	1.05	154350
30:08:090901:217	147000	1.06	155820
30:08:090901:218	39829	1.48	58946.92
30:08:090901:219	56837	1.23	69909.51
30:08:090901:220	147000	1.07	157290
30:08:090901:221	161600	1.08	174528
30:08:090901:332	30405	47.98	1458831.9
30:08:090901:333	40400	1.44	58176
30:08:090901:334	147000	1.14	167580
30:08:090901:335	147000	1.05	154350
30:08:090901:336	446280	1.03	459668.4
30:08:090901:337	220500	1.1	242550
30:08:090901:338	147000	1.21	177870
30:08:090901:5	147000	1.11	163170

30:08:090901:51	69	57.11	3940.59
30:08:090901:6	147000	1.11	163170
30:08:090901:62	3069500	0.47	1442665
30:08:090901:67	36000	1.08	38880
30:08:090901:70	953932	0.86	820381.52
30:08:090901:76	486903	0.77	374915.31
30:08:090901:77	20000	2.11	42200
30:08:090901:8	3000000	0.47	1410000
30:08:090901:80	340998	0.81	276208.38
30:08:090901:81	492603	0.79	389156.37
30:08:090901:87	39174	1.38	54060.12
30:08:090901:88	47211	1.29	60902.19
30:08:090901:89	39082	1.3	50806.6
30:08:090901:9	12490000	0.36	4496400
30:08:090901:90	29493	1.33	39225.69
30:08:090901:91	157640	0.95	149758
30:08:090901:95	161600	1.13	182608
30:08:090901:98	169495	1.11	188139.45
30:08:090901:99	196852	0.94	185040.88
30:08:090904:120	23038	86.15	1984723.7
30:08:090904:2	110144	1.06	116752.64
30:08:090904:7	1000000	0.77	770000
30:08:090904:8	21	57.11	1199.31
30:08:090904:9	13000	1.82	23660
30:08:090905:10	192856	0.89	171641.84
30:08:090905:12	40800	1.94	79152
30:08:090905:13	40798	1.84	75068.32
30:08:090905:14	40795	1.6	65272
30:08:090905:15	40785	1.68	68518.8
30:08:090905:16	40800	1.78	72624
30:08:090905:17	40800	1.11	45288
30:08:090905:18	40800	1.94	79152
30:08:090905:19	40800	1.11	45288
30:08:090905:20	40800	270.58	11039664
30:08:090905:21	81600	1.78	145248
30:08:090905:22	40800	1.11	45288
30:08:090905:23	34540	1.62	55954.8
30:08:090905:24	40800	1.11	45288
30:08:090905:25	40800	1.11	45288
30:08:090905:26	40800	1.11	45288
30:08:090905:27	40800	2.08	84864
30:08:090905:28	40800	1.11	45288
30:08:090905:29	135900	1.23	167157
30:08:090905:30	40800	1.11	45288
30:08:090905:31	40281	1.8	72505.8
30:08:090905:32	135934	1.05	142730.7
30:08:090905:33	36023	163.24	5880394.52
30:08:090905:34	38423	1.47	56481.81
30:08:090905:35	40799	1.41	57526.59
30:08:090905:36	40800	1.4	57120

30:08:090905:37	40800	1.4	57120
30:08:090905:38	40800	1.46	59568
30:08:090905:39	40800	1.11	45288
30:08:090905:40	40800	1.11	45288
30:08:090905:41	40800	1.11	45288
30:08:090905:42	40800	1.11	45288
30:08:090905:43	40800	1.47	59976
30:08:090905:44	1041998	0.68	708558.64
30:08:090905:45	409091	0.92	376363.72
30:08:090905:46	40800	1.11	45288
30:08:090905:47	40800	1.11	45288
30:08:090905:48	40800	1.11	45288
30:08:090905:49	42624	1.18	50296.32
30:08:090905:50	42618	1.18	50289.24
30:08:090905:51	42630	1.17	49877.1
30:08:090905:52	85250	1.08	92070
30:08:090905:53	42622	1.2	51146.4
30:08:090905:54	42627	1.21	51578.67
30:08:090905:55	42627	1.19	50726.13
30:08:090905:8	15014	1.6	24022.4
30:08:090905:9	208927	0.93	194302.11
30:08:090907:1	54837	1.13	61965.81
30:08:090907:2	957298	0.7	670108.6
30:08:090908:1	147000	1.3	191100
30:08:090908:10	147000	1.13	166110
30:08:090908:11	223368	1.02	227835.36
30:08:090908:13	285540	1.02	291250.8
30:08:090908:14	147000	1.34	196980
30:08:090908:15	147000	1.14	167580
30:08:090908:156	751	224.35	168486.85
30:08:090908:157	751	224.35	168486.85
30:08:090908:158	602	225.11	135516.22
30:08:090908:159	600	225.11	135066
30:08:090908:160	600	225.11	135066
30:08:090908:161	600	190.73	114438
30:08:090908:162	600	225.11	135066
30:08:090908:163	600	225.11	135066
30:08:090908:164	599	225.11	134840.89
30:08:090908:165	599	225.11	134840.89
30:08:090908:166	600	225.11	135066
30:08:090908:167	600	225.11	135066
30:08:090908:168	596	225.11	134165.56
30:08:090908:169	600	225.11	135066
30:08:090908:170	599	225.11	134840.89
30:08:090908:171	600	225.11	135066
30:08:090908:172	600	225.11	135066
30:08:090908:173	600	225.11	135066
30:08:090908:174	600	225.11	135066
30:08:090908:175	599	225.11	134840.89
30:08:090908:176	600	225.11	135066

30:08:090908:177	600	225.11	135066
30:08:090908:178	600	225.11	135066
30:08:090908:179	600	225.11	135066
30:08:090908:180	599	225.11	134840.89
30:08:090908:181	600	225.11	135066
30:08:090908:182	600	225.11	135066
30:08:090908:183	600	225.11	135066
30:08:090908:184	600	225.11	135066
30:08:090908:185	600	225.11	135066
30:08:090908:186	602	225.11	135516.22
30:08:090908:187	599	225.11	134840.89
30:08:090908:188	600	225.11	135066
30:08:090908:189	600	225.11	135066
30:08:090908:19	50900	1.31	66679
30:08:090908:190	600	225.11	135066
30:08:090908:191	600	225.11	135066
30:08:090908:192	599	225.11	134840.89
30:08:090908:193	599	225.11	134840.89
30:08:090908:194	600	225.11	135066
30:08:090908:195	600	225.11	135066
30:08:090908:196	600	225.11	135066
30:08:090908:197	600	225.11	135066
30:08:090908:198	600	225.11	135066
30:08:090908:199	600	225.11	135066
30:08:090908:20	147000	1.3	191100
30:08:090908:200	599	225.11	134840.89
30:08:090908:201	600	225.11	135066
30:08:090908:202	600	225.11	135066
30:08:090908:203	600	225.11	135066
30:08:090908:204	599	225.11	134840.89
30:08:090908:205	599	225.11	134840.89
30:08:090908:206	599	225.11	134840.89
30:08:090908:207	600	225.11	135066
30:08:090908:208	600	225.11	135066
30:08:090908:209	600	225.11	135066
30:08:090908:21	20	0.87	17.4
30:08:090908:210	600	225.11	135066
30:08:090908:211	600	225.11	135066
30:08:090908:212	600	225.11	135066
30:08:090908:213	12583	2.26	28437.58
30:08:090908:214	12383	2.58	31948.14
30:08:090908:22	734980	0.87	639432.6
30:08:090908:23	13000	1.73	22490
30:08:090908:24	13000	1.72	22360
30:08:090908:27	309273	1.14	352571.22
30:08:090908:28	156	1.09	170.04
30:08:090908:29	146686	1.09	159887.74
30:08:090908:3	147000	1.06	155820
30:08:090908:30	159	1.09	173.31
30:08:090908:31	20	7.37	147.4

30:08:090908:32	13959	2.18	30430.62
30:08:090908:33	21	7.37	154.77
30:08:090908:34	20	7.53	150.6
30:08:090908:35	299959	1.12	335954.08
30:08:090908:36	20	7.45	149
30:08:090908:37	200000	1.03	206000
30:08:090908:38	146732	1.28	187816.96
30:08:090908:39	40400	1.32	53328
30:08:090908:40	400000	0.98	392000
30:08:090908:41	40400	1.33	53732
30:08:090908:42	40400	1.5	60600
30:08:090908:43	147000	1.21	177870
30:08:090908:44	88892	1.58	140449.36
30:08:090908:45	37124	1.99	73876.76
30:08:090908:5	119115	1.16	138173.4
30:08:090908:6	100000	1.26	126000
30:08:090908:7	140029	1.23	172235.67
30:08:090908:8	127720	1.3	166036
30:08:090908:9	147000	1.4	205800
30:08:091001:1	202422	1.04	210518.88
30:08:091001:15	910000	0.71	646100
30:08:091001:16	80000	1.12	89600
30:08:091001:17	40000	1.27	50800
30:08:091001:18	140000	1.01	141400
30:08:091001:19	120000	1.04	124800
30:08:091001:20	80000	1.12	89600
30:08:091001:21	1970000	0.61	1201700
30:08:091001:22	1630000	0.63	1026900
30:08:091001:23	50000	1.22	61000
30:08:091001:24	350000	0.85	297500
30:08:091001:26	890000	0.71	631900
30:08:091001:27	110000	1.05	115500
30:08:091001:28	360000	0.84	302400
30:08:091001:30	31500	1.33	41895
30:08:091001:31	13500	1.56	21060
30:08:091001:32	31500	1.33	41895
30:08:091001:37	1270000	0.66	838200
30:08:091001:38	109999	1.75	192498.25
30:08:091001:4	100000	1.24	124000
30:08:091001:5	10000	1.65	16500
30:08:091001:6	1270000	0.66	838200
30:08:091001:9	100000	1.07	107000
30:08:091002:1	2455892	0.85	2087508.2
30:08:091101:1	812.38	229.77	186660.55
30:08:091101:10	1000	219.96	219960
30:08:091101:100	653	240.55	157079.15
30:08:091101:101	400	241.57	96628
30:08:091101:102	799	230.57	184225.43
30:08:091101:103	630	241.57	152189.1
30:08:091101:104	652	240.63	156890.76

30:08:091101:105	960	221.85	212976
30:08:091101:106	560	241.57	135279.2
30:08:091101:107	530	241.57	128032.1
30:08:091101:108	660	240.01	158406.6
30:08:091101:109	550	241.57	132863.5
30:08:091101:11	702	236.92	166317.84
30:08:091101:110	687	238	163506
30:08:091101:111	600	241.57	144942
30:08:091101:112	620	241.57	149773.4
30:08:091101:113	690	237.78	164068.2
30:08:091101:114	637	241.57	153880.09
30:08:091101:115	640	241.57	154604.8
30:08:091101:116	670	239.26	160304.2
30:08:091101:117	630	241.57	152189.1
30:08:091101:118	735	234.65	172467.75
30:08:091101:119	661	239.94	158600.34
30:08:091101:12	870	226.49	197046.3
30:08:091101:120	730	234.99	171542.7
30:08:091101:121	696	237.35	165195.6
30:08:091101:122	860	227.04	195254.4
30:08:091101:123	480	241.57	115953.6
30:08:091101:124	435	241.57	105082.95
30:08:091101:125	664	239.71	159167.44
30:08:091101:126	590	241.57	142526.3
30:08:091101:127	730	234.99	171542.7
30:08:091101:128	616	241.57	148807.12
30:08:091101:129	810	229.91	186227.1
30:08:091101:13	630	241.57	152189.1
30:08:091101:130	660	240.01	158406.6
30:08:091101:131	420	241.57	101459.4
30:08:091101:132	650	240.78	156507
30:08:091101:133	658	240.17	158031.86
30:08:091101:134	717	235.87	169118.79
30:08:091101:135	502	241.57	121268.14
30:08:091101:136	540	241.57	130447.8
30:08:091101:137	643	241.33	155175.19
30:08:091101:138	660	240.01	158406.6
30:08:091101:139	640	241.57	154604.8
30:08:091101:14	670	239.26	160304.2
30:08:091101:140	584	241.57	141076.88
30:08:091101:141	619	241.57	149531.83
30:08:091101:142	560	241.57	135279.2
30:08:091101:143	600	241.57	144942
30:08:091101:144	600	241.57	144942
30:08:091101:145	580	241.57	140110.6
30:08:091101:146	640	241.57	154604.8
30:08:091101:147	640	241.57	154604.8
30:08:091101:148	460	241.57	111122.2
30:08:091101:149	759	233.07	176900.13
30:08:091101:15	570	241.57	137694.9

30:08:091101:150	716	235.94	168933.04
30:08:091101:151	670	239.26	160304.2
30:08:091101:152	701	237	166137
30:08:091101:153	620	241.57	149773.4
30:08:091101:154	593	241.57	143251.01
30:08:091101:155	610	241.57	147357.7
30:08:091101:156	606	241.57	146391.42
30:08:091101:157	599	241.57	144700.43
30:08:091101:158	450	241.57	108706.5
30:08:091101:159	630	241.57	152189.1
30:08:091101:16	658.09	240.16	158046.89
30:08:091101:160	600	241.57	144942
30:08:091101:161	706	236.64	167067.84
30:08:091101:162	613	241.57	148082.41
30:08:091101:163	480	241.57	115953.6
30:08:091101:164	581	241.57	140352.17
30:08:091101:165	760	233.01	177087.6
30:08:091101:166	560	241.57	135279.2
30:08:091101:167	590	241.57	142526.3
30:08:091101:168	600	241.57	144942
30:08:091101:169	620	241.57	149773.4
30:08:091101:17	840	228.16	191654.4
30:08:091101:170	610	241.57	147357.7
30:08:091101:171	600	241.57	144942
30:08:091101:172	600	241.57	144942
30:08:091101:173	600	241.57	144942
30:08:091101:174	606	241.57	146391.42
30:08:091101:175	620	241.57	149773.4
30:08:091101:176	600	241.57	144942
30:08:091101:177	640	241.57	154604.8
30:08:091101:178	460	241.57	111122.2
30:08:091101:179	700	237.07	165949
30:08:091101:18	772	232.24	179289.28
30:08:091101:180	621	241.57	150014.97
30:08:091101:181	590	241.57	142526.3
30:08:091101:182	589	241.57	142284.73
30:08:091101:183	567	241.57	136970.19
30:08:091101:184	580	241.57	140110.6
30:08:091101:185	550	241.57	132863.5
30:08:091101:186	510	241.57	123200.7
30:08:091101:187	630	241.57	152189.1
30:08:091101:188	600	241.57	144942
30:08:091101:189	595	241.57	143734.15
30:08:091101:19	1025	218.82	224290.5
30:08:091101:190	617	241.57	149048.69
30:08:091101:191	661	239.94	158600.34
30:08:091101:192	440	241.57	106290.8
30:08:091101:193	580	241.57	140110.6
30:08:091101:194	720	235.67	169682.4
30:08:091101:195	710	236.36	167815.6

30:08:091101:196	650	240.78	156507
30:08:091101:197	630	241.57	152189.1
30:08:091101:198	650	240.78	156507
30:08:091101:199	600	241.57	144942
30:08:091101:2	602	241.57	145425.14
30:08:091101:20	1038	218.24	226533.12
30:08:091101:200	554	241.57	133829.78
30:08:091101:201	572	241.57	138178.04
30:08:091101:202	557	241.57	134554.49
30:08:091101:203	544	241.57	131414.08
30:08:091101:204	571	241.57	137936.47
30:08:091101:205	500	241.57	120785
30:08:091101:206	570	241.57	137694.9
30:08:091101:207	150	241.57	36235.5
30:08:091101:208	550	241.57	132863.5
30:08:091101:209	760	233.01	177087.6
30:08:091101:21	873.77	226.28	197716.68
30:08:091101:210	708	236.5	167442
30:08:091101:211	620	241.57	149773.4
30:08:091101:212	620	241.57	149773.4
30:08:091101:213	594	241.57	143492.58
30:08:091101:214	630	241.57	152189.1
30:08:091101:215	677	238.74	161626.98
30:08:091101:216	663	239.79	158980.77
30:08:091101:217	680	238.51	162186.8
30:08:091101:218	493	241.57	119094.01
30:08:091101:219	590	241.57	142526.3
30:08:091101:22	745	233.98	174315.1
30:08:091101:220	613	241.57	148082.41
30:08:091101:221	630	241.57	152189.1
30:08:091101:222	600	241.57	144942
30:08:091101:223	584	241.57	141076.88
30:08:091101:224	390	241.57	94212.3
30:08:091101:225	770	232.37	178924.9
30:08:091101:226	584	241.57	141076.88
30:08:091101:227	600	241.57	144942
30:08:091101:228	586	241.57	141560.02
30:08:091101:229	590	241.57	142526.3
30:08:091101:23	591	241.57	142767.87
30:08:091101:230	588	241.57	142043.16
30:08:091101:231	610	241.57	147357.7
30:08:091101:232	592	241.57	143009.44
30:08:091101:233	616	241.57	148807.12
30:08:091101:234	609	241.57	147116.13
30:08:091101:235	622	241.57	150256.54
30:08:091101:236	640	241.57	154604.8
30:08:091101:237	615	241.57	148565.55
30:08:091101:238	661	239.94	158600.34
30:08:091101:239	910	224.36	204167.6
30:08:091101:24	552	241.57	133346.64

30:08:091101:240	566	241.57	136728.62
30:08:091101:241	615	241.57	148565.55
30:08:091101:242	620	241.57	149773.4
30:08:091101:243	622	241.57	150256.54
30:08:091101:244	563	241.57	136003.91
30:08:091101:245	589	241.57	142284.73
30:08:091101:246	567	241.57	136970.19
30:08:091101:247	600	241.57	144942
30:08:091101:248	582	241.57	140593.74
30:08:091101:249	620	241.57	149773.4
30:08:091101:25	687	238	163506
30:08:091101:250	640	241.57	154604.8
30:08:091101:251	601	241.57	145183.57
30:08:091101:252	648	240.94	156129.12
30:08:091101:253	763	232.81	177634.03
30:08:091101:254	740	234.32	173396.8
30:08:091101:255	460	241.57	111122.2
30:08:091101:256	580	241.57	140110.6
30:08:091101:257	528	241.57	127548.96
30:08:091101:258	550	241.57	132863.5
30:08:091101:259	500	241.57	120785
30:08:091101:26	1067.54	216.96	231613.48
30:08:091101:260	531	241.57	128273.67
30:08:091101:261	480	241.57	115953.6
30:08:091101:262	520	241.57	125616.4
30:08:091101:263	520	241.57	125616.4
30:08:091101:264	540	241.57	130447.8
30:08:091101:265	540	241.57	130447.8
30:08:091101:266	551	241.57	133105.07
30:08:091101:267	630	241.57	152189.1
30:08:091101:268	523	241.57	126341.11
30:08:091101:269	620	241.57	149773.4
30:08:091101:27	555	241.57	134071.35
30:08:091101:270	682	238.37	162568.34
30:08:091101:271	680	238.51	162186.8
30:08:091101:272	792	231	182952
30:08:091101:273	570	241.57	137694.9
30:08:091101:274	624	241.57	150739.68
30:08:091101:275	647	241.02	155939.94
30:08:091101:276	844	227.93	192372.92
30:08:091101:277	420	241.57	101459.4
30:08:091101:278	700	237.07	165949
30:08:091101:279	650	240.78	156507
30:08:091101:28	520	101.95	53014
30:08:091101:280	530	241.57	128032.1
30:08:091101:281	540	241.57	130447.8
30:08:091101:282	808	230.03	185864.24
30:08:091101:283	791	231.06	182768.46
30:08:091101:284	790	231.12	182584.8
30:08:091101:285	780	231.74	180757.2

30:08:091101:286	660	240.01	158406.6
30:08:091101:287	920	223.84	205932.8
30:08:091101:288	847	227.76	192912.72
30:08:091101:289	690	237.78	164068.2
30:08:091101:29	513	241.57	123925.41
30:08:091101:290	693	237.57	164636.01
30:08:091101:291	712	236.22	168188.64
30:08:091101:292	700	237.07	165949
30:08:091101:293	680	238.51	162186.8
30:08:091101:294	701	237	166137
30:08:091101:295	690	237.78	164068.2
30:08:091101:296	900	224.88	202392
30:08:091101:297	1070	216.86	232040.2
30:08:091101:298	594	241.57	143492.58
30:08:091101:299	610	241.57	147357.7
30:08:091101:3	698	237.21	165572.58
30:08:091101:30	634.69	241.57	153322.06
30:08:091101:300	770	232.37	178924.9
30:08:091101:301	750	233.66	175245
30:08:091101:302	990	220.42	218215.8
30:08:091101:303	843	227.99	192195.57
30:08:091101:304	810	229.91	186227.1
30:08:091101:305	840	228.16	191654.4
30:08:091101:306	480	241.57	115953.6
30:08:091101:307	630	241.57	152189.1
30:08:091101:308	621	241.57	150014.97
30:08:091101:309	625	241.57	150981.25
30:08:091101:31	736	234.58	172650.88
30:08:091101:310	620	241.57	149773.4
30:08:091101:311	632	241.57	152672.24
30:08:091101:312	563	241.57	136003.91
30:08:091101:313	550	241.57	132863.5
30:08:091101:314	630	241.57	152189.1
30:08:091101:315	589	241.57	142284.73
30:08:091101:316	830	228.74	189854.2
30:08:091101:317	730	234.99	171542.7
30:08:091101:318	660	240.01	158406.6
30:08:091101:319	851	227.54	193636.54
30:08:091101:32	930	223.34	207706.2
30:08:091101:320	829	228.79	189666.91
30:08:091101:321	853	227.43	193997.79
30:08:091101:322	540	241.57	130447.8
30:08:091101:323	711	236.29	168002.19
30:08:091101:324	564	241.57	136245.48
30:08:091101:325	610	241.57	147357.7
30:08:091101:326	620	241.57	149773.4
30:08:091101:327	620	241.57	149773.4
30:08:091101:328	610	241.57	147357.7
30:08:091101:329	750	233.66	175245
30:08:091101:33	701	237	166137

30:08:091101:330	502	241.57	121268.14
30:08:091101:331	693	237.57	164636.01
30:08:091101:332	620	241.57	149773.4
30:08:091101:333	970	221.37	214728.9
30:08:091101:334	700	237.07	165949
30:08:091101:335	630	241.57	152189.1
30:08:091101:336	610	241.57	147357.7
30:08:091101:337	450	241.57	108706.5
30:08:091101:338	490	241.57	118369.3
30:08:091101:339	640	241.57	154604.8
30:08:091101:34	585	241.57	141318.45
30:08:091101:340	1029	218.64	224980.56
30:08:091101:341	654	240.47	157267.38
30:08:091101:342	410	241.57	99043.7
30:08:091101:343	400	241.57	96628
30:08:091101:344	743	234.12	173951.16
30:08:091101:345	690	237.78	164068.2
30:08:091101:346	678	238.66	161811.48
30:08:091101:347	594	241.57	143492.58
30:08:091101:348	650	240.78	156507
30:08:091101:349	691	237.71	164257.61
30:08:091101:35	902	224.77	202742.54
30:08:091101:350	614	241.57	148323.98
30:08:091101:351	560	241.57	135279.2
30:08:091101:352	570	241.57	137694.9
30:08:091101:353	596	241.57	143975.72
30:08:091101:354	620	241.57	149773.4
30:08:091101:355	460	241.57	111122.2
30:08:091101:356	530	241.57	128032.1
30:08:091101:357	666	239.56	159546.96
30:08:091101:358	640	241.57	154604.8
30:08:091101:359	640	241.57	154604.8
30:08:091101:36	667	239.48	159733.16
30:08:091101:360	680	238.51	162186.8
30:08:091101:361	860	227.04	195254.4
30:08:091101:362	820	229.32	188042.4
30:08:091101:363	790	231.12	182584.8
30:08:091101:364	502	241.57	121268.14
30:08:091101:365	550	241.57	132863.5
30:08:091101:366	800	230.51	184408
30:08:091101:367	700	237.07	165949
30:08:091101:368	536	241.57	129481.52
30:08:091101:369	400	241.57	96628
30:08:091101:37	662	239.86	158787.32
30:08:091101:370	690	237.78	164068.2
30:08:091101:371	738	234.45	173024.1
30:08:091101:372	260	241.57	62808.2
30:08:091101:373	780	231.74	180757.2
30:08:091101:374	860	227.04	195254.4
30:08:091101:375	610	241.57	147357.7

30:08:091101:376	620	241.57	149773.4
30:08:091101:377	620	241.57	149773.4
30:08:091101:378	611	241.57	147599.27
30:08:091101:379	600	241.57	144942
30:08:091101:38	1463	203.07	297091.41
30:08:091101:380	602	241.57	145425.14
30:08:091101:381	630	241.57	152189.1
30:08:091101:382	620	241.57	149773.4
30:08:091101:383	585	241.57	141318.45
30:08:091101:384	770	232.37	178924.9
30:08:091101:385	740	234.32	173396.8
30:08:091101:386	562	241.57	135762.34
30:08:091101:387	760	233.01	177087.6
30:08:091101:388	1420	204.34	290162.8
30:08:091101:389	717	235.87	169118.79
30:08:091101:39	683	238.29	162752.07
30:08:091101:390	510	241.57	123200.7
30:08:091101:391	797	230.69	183859.93
30:08:091101:392	720	235.67	169682.4
30:08:091101:393	870	226.49	197046.3
30:08:091101:394	700	237.07	165949
30:08:091101:395	519	241.57	125374.83
30:08:091101:396	760	233.01	177087.6
30:08:091101:397	847	227.76	192912.72
30:08:091101:398	1065	217.07	231179.55
30:08:091101:399	422	241.57	101942.54
30:08:091101:4	639	241.57	154363.23
30:08:091101:40	600	241.57	144942
30:08:091101:400	870	226.49	197046.3
30:08:091101:401	1077	216.56	233235.12
30:08:091101:402	710	236.36	167815.6
30:08:091101:403	373.1	241.57	90129.77
30:08:091101:404	630	241.57	152189.1
30:08:091101:405	854	227.37	194173.98
30:08:091101:406	750	233.66	175245
30:08:091101:407	665	239.63	159353.95
30:08:091101:408	510	241.57	123200.7
30:08:091101:409	600	241.57	144942
30:08:091101:41	838	228.28	191298.64
30:08:091101:410	590	241.57	142526.3
30:08:091101:411	620	241.57	149773.4
30:08:091101:412	586	241.57	141560.02
30:08:091101:413	680	238.51	162186.8
30:08:091101:414	811	229.85	186408.35
30:08:091101:415	680	238.51	162186.8
30:08:091101:416	760	233.01	177087.6
30:08:091101:417	740	234.32	173396.8
30:08:091101:418	974	221.18	215429.32
30:08:091101:419	594	241.57	143492.58
30:08:091101:42	1075	216.64	232888

30:08:091101:420	620	241.57	149773.4
30:08:091101:421	550	241.57	132863.5
30:08:091101:422	664	239.71	159167.44
30:08:091101:423	631	241.57	152430.67
30:08:091101:424	591	241.57	142767.87
30:08:091101:425	550	241.57	132863.5
30:08:091101:426	623	241.57	150498.11
30:08:091101:427	640	241.57	154604.8
30:08:091101:428	580	241.57	140110.6
30:08:091101:429	630	241.57	152189.1
30:08:091101:43	477	241.57	115228.89
30:08:091101:430	330	241.57	79718.1
30:08:091101:431	330	241.57	79718.1
30:08:091101:432	681	238.44	162377.64
30:08:091101:433	740	234.32	173396.8
30:08:091101:434	840	228.16	191654.4
30:08:091101:435	600	241.57	144942
30:08:091101:436	610	241.57	147357.7
30:08:091101:437	660	240.01	158406.6
30:08:091101:438	660	240.01	158406.6
30:08:091101:439	750	233.66	175245
30:08:091101:44	740	234.32	173396.8
30:08:091101:440	613	241.57	148082.41
30:08:091101:441	950	222.34	211223
30:08:091101:442	1190	212.07	252363.3
30:08:091101:443	700	237.07	165949
30:08:091101:444	714	236.08	168561.12
30:08:091101:445	630	241.57	152189.1
30:08:091101:446	722	235.53	170052.66
30:08:091101:447	980	220.89	216472.2
30:08:091101:448	520	241.57	125616.4
30:08:091101:449	770	232.37	178924.9
30:08:091101:45	530	241.57	128032.1
30:08:091101:450	638	241.57	154121.66
30:08:091101:451	600	241.57	144942
30:08:091101:452	590	241.57	142526.3
30:08:091101:453	600	241.57	144942
30:08:091101:454	610	241.57	147357.7
30:08:091101:455	600	241.57	144942
30:08:091101:456	620	241.57	149773.4
30:08:091101:457	600	241.57	144942
30:08:091101:458	590	241.57	142526.3
30:08:091101:459	578	241.57	139627.46
30:08:091101:46	569	241.57	137453.33
30:08:091101:460	590	241.57	142526.3
30:08:091101:461	668	239.41	159925.88
30:08:091101:462	695	237.42	165006.9
30:08:091101:463	579	241.57	139869.03
30:08:091101:464	620	241.57	149773.4
30:08:091101:465	570	241.57	137694.9

30:08:091101:466	612	241.57	147840.84
30:08:091101:467	540	241.57	130447.8
30:08:091101:468	560	241.57	135279.2
30:08:091101:469	559	241.57	135037.63
30:08:091101:47	550	241.57	132863.5
30:08:091101:470	590	241.57	142526.3
30:08:091101:471	611	241.57	147599.27
30:08:091101:472	790	231.12	182584.8
30:08:091101:473	794	230.88	183318.72
30:08:091101:474	888	225.51	200252.88
30:08:091101:475	441	241.57	106532.37
30:08:091101:476	810	229.91	186227.1
30:08:091101:477	463	241.57	111846.91
30:08:091101:478	776	231.99	180024.24
30:08:091101:479	550	241.57	132863.5
30:08:091101:48	860	227.04	195254.4
30:08:091101:480	591	241.57	142767.87
30:08:091101:481	600	241.57	144942
30:08:091101:482	940	222.84	209469.6
30:08:091101:483	1190	212.07	252363.3
30:08:091101:484	540	241.57	130447.8
30:08:091101:485	650	240.78	156507
30:08:091101:486	540	241.57	130447.8
30:08:091101:487	587	241.57	141801.59
30:08:091101:488	763	232.81	177634.03
30:08:091101:489	567	241.57	136970.19
30:08:091101:49	880	225.94	198827.2
30:08:091101:490	1463	203.07	297091.41
30:08:091101:491	489	241.57	118127.73
30:08:091101:492	680	238.51	162186.8
30:08:091101:493	583	241.57	140835.31
30:08:091101:494	605	241.57	146149.85
30:08:091101:495	635	241.57	153396.95
30:08:091101:496	398	241.57	96144.86
30:08:091101:5	770	232.37	178924.9
30:08:091101:50	882	225.84	199190.88
30:08:091101:502	670	239.26	160304.2
30:08:091101:51	880	225.94	198827.2
30:08:091101:52	921	223.79	206110.59
30:08:091101:53	810	229.91	186227.1
30:08:091101:54	963	221.71	213506.73
30:08:091101:55	970	221.37	214728.9
30:08:091101:56	1090	216.01	235450.9
30:08:091101:57	1010	219.5	221695
30:08:091101:58	823	229.14	188582.22
30:08:091101:59	900	224.88	202392
30:08:091101:596	997	220.1	219439.7
30:08:091101:6	601	241.57	145183.57
30:08:091101:60	931	223.29	207882.99
30:08:091101:608	720	235.67	169682.4

30:08:091101:609	570	241.57	137694.9
30:08:091101:61	983	220.75	216997.25
30:08:091101:610	15000	124.56	1868400
30:08:091101:611	480	241.57	115953.6
30:08:091101:62	960	221.85	212976
30:08:091101:63	1200	211.7	254040
30:08:091101:64	1103	215.48	237674.44
30:08:091101:65	565	241.57	136487.05
30:08:091101:66	484	241.57	116919.88
30:08:091101:67	1010	219.5	221695
30:08:091101:679	600	241.57	144942
30:08:091101:68	920	223.84	205932.8
30:08:091101:680	565	241.57	136487.05
30:08:091101:681	730	234.99	171542.7
30:08:091101:682	550	241.57	132863.5
30:08:091101:69	970	221.37	214728.9
30:08:091101:7	814	229.67	186951.38
30:08:091101:70	1120	214.79	240564.8
30:08:091101:71	1194	211.92	253032.48
30:08:091101:72	890	225.41	200614.9
30:08:091101:73	976	221.08	215774.08
30:08:091101:74	934	223.14	208412.76
30:08:091101:75	924	223.64	206643.36
30:08:091101:76	880	225.94	198827.2
30:08:091101:77	869	226.54	196863.26
30:08:091101:78	820	229.32	188042.4
30:08:091101:780	600	241.57	144942
30:08:091101:79	440	241.57	106290.8
30:08:091101:8	529.22	241.57	127843.68
30:08:091101:80	556	241.57	134312.92
30:08:091101:81	793	230.94	183135.42
30:08:091101:82	907	224.51	203630.57
30:08:091101:827	580	241.57	140110.6
30:08:091101:83	840	228.16	191654.4
30:08:091101:84	692	237.64	164446.88
30:08:091101:842	870	226.49	197046.3
30:08:091101:85	751	233.59	175426.09
30:08:091101:857	909	224.41	203988.69
30:08:091101:86	800	230.51	184408
30:08:091101:87	693	237.57	164636.01
30:08:091101:89	720	235.67	169682.4
30:08:091101:9	737	234.52	172841.24
30:08:091101:90	618	241.57	149290.26
30:08:091101:91	350	241.57	84549.5
30:08:091101:92	300	241.57	72471
30:08:091101:93	817	229.5	187501.5
30:08:091101:94	1217	211.07	256872.19
30:08:091101:95	987	220.56	217692.72
30:08:091101:96	796	230.75	183677
30:08:091101:97	600	241.57	144942

30:08:091101:98	540	241.57	130447.8
30:08:091101:99	1188	212.14	252022.32
30:08:091102:1	627	195.45	122547.15
30:08:091102:10	600	195.45	117270
30:08:091102:100	660	194.19	128165.4
30:08:091102:101	650	194.81	126626.5
30:08:091102:102	630	195.45	123133.5
30:08:091102:103	620	195.45	121179
30:08:091102:104	580	195.45	113361
30:08:091102:105	586	195.45	114533.7
30:08:091102:106	726	190.34	138186.84
30:08:091102:107	680	192.98	131226.4
30:08:091102:108	1260	169.53	213607.8
30:08:091102:109	890	182.37	162309.3
30:08:091102:11	600	195.45	117270
30:08:091102:110	690	192.39	132749.1
30:08:091102:111	767	188.16	144318.72
30:08:091102:112	620	195.45	121179
30:08:091102:113	610	195.45	119224.5
30:08:091102:114	620	195.45	121179
30:08:091102:115	610	195.45	119224.5
30:08:091102:116	650	194.81	126626.5
30:08:091102:117	607	195.45	118638.15
30:08:091102:118	630	195.45	123133.5
30:08:091102:119	600	195.45	117270
30:08:091102:12	550	195.45	107497.5
30:08:091102:120	704	191.58	134872.32
30:08:091102:121	680	192.98	131226.4
30:08:091102:122	1240	170.1	210924
30:08:091102:123	890	182.37	162309.3
30:08:091102:124	761	188.47	143425.67
30:08:091102:125	849	184.19	156377.31
30:08:091102:126	706	191.46	135170.76
30:08:091102:127	626	195.45	122351.7
30:08:091102:128	610	195.45	119224.5
30:08:091102:129	620	195.45	121179
30:08:091102:13	699	191.86	134110.14
30:08:091102:130	590	195.45	115315.5
30:08:091102:131	600	195.45	117270
30:08:091102:132	580	195.45	113361
30:08:091102:133	580	195.45	113361
30:08:091102:134	660	194.19	128165.4
30:08:091102:135	530	195.45	103588.5
30:08:091102:136	630	195.45	123133.5
30:08:091102:137	830	185.07	153608.1
30:08:091102:138	970	179.11	173736.7
30:08:091102:139	901	181.9	163891.9
30:08:091102:14	580	195.45	113361
30:08:091102:140	630	195.45	123133.5
30:08:091102:141	600	195.45	117270

30:08:091102:142	580	195.45	113361
30:08:091102:143	600	195.45	117270
30:08:091102:144	600	195.45	117270
30:08:091102:145	655	194.5	127397.5
30:08:091102:146	550	195.45	107497.5
30:08:091102:147	620	195.45	121179
30:08:091102:148	610	195.45	119224.5
30:08:091102:149	600	195.45	117270
30:08:091102:15	750	189.05	141787.5
30:08:091102:150	520	195.45	101634
30:08:091102:151	640	195.45	125088
30:08:091102:152	1011	177.56	179513.16
30:08:091102:153	810	186.02	150676.2
30:08:091102:154	640	195.45	125088
30:08:091102:155	604	195.45	118051.8
30:08:091102:156	620	195.45	121179
30:08:091102:157	620	195.45	121179
30:08:091102:158	620	195.45	121179
30:08:091102:159	580	195.45	113361
30:08:091102:16	750	189.05	141787.5
30:08:091102:160	616	195.45	120397.2
30:08:091102:161	605	195.45	118247.25
30:08:091102:162	590	195.45	115315.5
30:08:091102:163	590	195.45	115315.5
30:08:091102:164	581	195.45	113556.45
30:08:091102:165	670	193.58	129698.6
30:08:091102:166	799	186.55	149053.45
30:08:091102:167	610	195.45	119224.5
30:08:091102:168	630	195.45	123133.5
30:08:091102:169	600	195.45	117270
30:08:091102:17	630	195.45	123133.5
30:08:091102:170	610	195.45	119224.5
30:08:091102:172	610	195.45	119224.5
30:08:091102:173	610	195.45	119224.5
30:08:091102:174	640	195.45	125088
30:08:091102:175	605	195.45	118247.25
30:08:091102:176	690	192.39	132749.1
30:08:091102:177	750	189.05	141787.5
30:08:091102:178	620	195.45	121179
30:08:091102:179	832	184.97	153895.04
30:08:091102:18	570	195.45	111406.5
30:08:091102:180	580	195.45	113361
30:08:091102:181	558	195.45	109061.1
30:08:091102:182	572	195.45	111797.4
30:08:091102:183	570	195.45	111406.5
30:08:091102:184	520	195.45	101634
30:08:091102:185	570	195.45	111406.5
30:08:091102:186	581	195.45	113556.45
30:08:091102:187	613	195.45	119810.85
30:08:091102:188	670	193.58	129698.6

30:08:091102:189	620	195.45	121179
30:08:091102:19	810	186.02	150676.2
30:08:091102:190	698	191.92	133960.16
30:08:091102:191	788	187.1	147434.8
30:08:091102:192	937	180.41	169044.17
30:08:091102:193	630	195.45	123133.5
30:08:091102:194	850	184.14	156519
30:08:091102:195	576	195.45	112579.2
30:08:091102:196	544	195.45	106324.8
30:08:091102:197	506	195.45	98897.7
30:08:091102:198	599	195.45	117074.55
30:08:091102:199	610	195.45	119224.5
30:08:091102:2	877	182.94	160438.38
30:08:091102:20	620	195.45	121179
30:08:091102:200	610	195.45	119224.5
30:08:091102:201	650	194.81	126626.5
30:08:091102:202	600	195.45	117270
30:08:091102:203	540	195.45	105543
30:08:091102:204	700	191.81	134267
30:08:091102:205	805	186.26	149939.3
30:08:091102:206	710	191.24	135780.4
30:08:091102:207	640	195.45	125088
30:08:091102:208	837	184.74	154627.38
30:08:091102:209	600	195.45	117270
30:08:091102:21	620	195.45	121179
30:08:091102:210	610	195.45	119224.5
30:08:091102:211	541	195.45	105738.45
30:08:091102:212	620	195.45	121179
30:08:091102:213	620	195.45	121179
30:08:091102:214	620	195.45	121179
30:08:091102:215	617	195.45	120592.65
30:08:091102:216	616	195.45	120397.2
30:08:091102:217	640	195.45	125088
30:08:091102:218	750	189.05	141787.5
30:08:091102:219	630	195.45	123133.5
30:08:091102:22	620	195.45	121179
30:08:091102:220	652	194.69	126937.88
30:08:091102:221	860	183.69	157973.4
30:08:091102:222	880	182.81	160872.8
30:08:091102:223	720	190.67	137282.4
30:08:091102:224	602	195.45	117660.9
30:08:091102:225	610	195.45	119224.5
30:08:091102:226	631	195.45	123328.95
30:08:091102:227	620	195.45	121179
30:08:091102:228	580	195.45	113361
30:08:091102:229	600	195.45	117270
30:08:091102:23	640	195.45	125088
30:08:091102:230	610	195.45	119224.5
30:08:091102:231	570	195.45	111406.5
30:08:091102:232	605	195.45	118247.25

30:08:091102:233	655	194.5	127397.5
30:08:091102:234	590	195.45	115315.5
30:08:091102:235	905	181.73	164465.65
30:08:091102:236	760	188.52	143275.2
30:08:091102:237	735	189.85	139539.75
30:08:091102:238	619	195.45	120983.55
30:08:091102:239	639	195.45	124892.55
30:08:091102:24	626	195.45	122351.7
30:08:091102:240	582	195.45	113751.9
30:08:091102:241	640	195.45	125088
30:08:091102:242	562	195.45	109842.9
30:08:091102:243	630	195.45	123133.5
30:08:091102:244	602	195.45	117660.9
30:08:091102:245	570	195.45	111406.5
30:08:091102:246	640	195.45	125088
30:08:091102:247	658	194.31	127855.98
30:08:091102:248	640	195.45	125088
30:08:091102:249	620	195.45	121179
30:08:091102:25	570	195.45	111406.5
30:08:091102:250	753	188.89	142234.17
30:08:091102:251	590	195.45	115315.5
30:08:091102:252	588	195.45	114924.6
30:08:091102:253	560	195.45	109452
30:08:091102:254	666	193.82	129084.12
30:08:091102:255	690	192.39	132749.1
30:08:091102:256	540	195.45	105543
30:08:091102:257	720	190.67	137282.4
30:08:091102:258	560	195.45	109452
30:08:091102:259	544	195.45	106324.8
30:08:091102:26	596	195.45	116488.2
30:08:091102:260	721	190.62	137437.02
30:08:091102:261	727	190.29	138340.83
30:08:091102:262	571	195.45	111601.95
30:08:091102:263	593	195.45	115901.85
30:08:091102:264	605	195.45	118247.25
30:08:091102:265	550	195.45	107497.5
30:08:091102:266	610	195.45	119224.5
30:08:091102:267	700	191.81	134267
30:08:091102:268	590	195.45	115315.5
30:08:091102:269	680	192.98	131226.4
30:08:091102:27	603	195.45	117856.35
30:08:091102:270	610	195.45	119224.5
30:08:091102:271	820	185.54	152142.8
30:08:091102:272	654	194.56	127242.24
30:08:091102:273	590	195.45	115315.5
30:08:091102:274	587	195.45	114729.15
30:08:091102:275	617	195.45	120592.65
30:08:091102:276	600	195.45	117270
30:08:091102:277	580	195.45	113361
30:08:091102:278	670	193.58	129698.6

30:08:091102:279	713	191.07	136232.91
30:08:091102:28	640	195.45	125088
30:08:091102:280	759	188.57	143124.63
30:08:091102:281	820	185.54	152142.8
30:08:091102:282	962	179.42	172602.04
30:08:091102:283	760	188.52	143275.2
30:08:091102:284	620	195.45	121179
30:08:091102:285	580	195.45	113361
30:08:091102:286	579	195.45	113165.55
30:08:091102:287	610	195.45	119224.5
30:08:091102:288	550	195.45	107497.5
30:08:091102:289	520	195.45	101634
30:08:091102:29	640	195.45	125088
30:08:091102:290	740	189.58	140289.2
30:08:091102:291	680	192.98	131226.4
30:08:091102:292	860	183.69	157973.4
30:08:091102:293	870	183.25	159427.5
30:08:091102:294	400	195.45	78180
30:08:091102:295	750	189.05	141787.5
30:08:091102:296	740	189.58	140289.2
30:08:091102:297	720	190.67	137282.4
30:08:091102:298	590	195.45	115315.5
30:08:091102:299	630	195.45	123133.5
30:08:091102:3	620	195.45	121179
30:08:091102:30	730	190.12	138787.6
30:08:091102:300	620	195.45	121179
30:08:091102:301	589	195.45	115120.05
30:08:091102:302	640	195.45	125088
30:08:091102:303	580	195.45	113361
30:08:091102:304	610	195.45	119224.5
30:08:091102:305	720	190.67	137282.4
30:08:091102:306	647	195	126165
30:08:091102:307	660	194.19	128165.4
30:08:091102:308	654	194.56	127242.24
30:08:091102:309	645	195.13	125858.85
30:08:091102:31	760	188.52	143275.2
30:08:091102:310	618	195.45	120788.1
30:08:091102:311	720	190.67	137282.4
30:08:091102:312	490	195.45	95770.5
30:08:091102:313	780	187.5	146250
30:08:091102:314	1152	172.75	199008
30:08:091102:315	847	184.28	156085.16
30:08:091102:316	619	195.45	120983.55
30:08:091102:317	620	195.45	121179
30:08:091102:318	720	190.67	137282.4
30:08:091102:319	610	195.45	119224.5
30:08:091102:32	600	195.45	117270
30:08:091102:320	620	195.45	121179
30:08:091102:321	667	193.76	129237.92
30:08:091102:322	900	181.95	163755

30:08:091102:323	600	195.45	117270
30:08:091102:326	730	190.12	138787.6
30:08:091102:33	760	188.52	143275.2
30:08:091102:333	669	193.64	129545.16
30:08:091102:334	800	186.5	149200
30:08:091102:335	586	195.45	114533.7
30:08:091102:336	657	194.38	127707.66
30:08:091102:337	610	195.45	119224.5
30:08:091102:34	620	195.45	121179
30:08:091102:344	585	195.45	114338.25
30:08:091102:35	599	195.45	117074.55
30:08:091102:356	565	195.45	110429.25
30:08:091102:36	621	195.45	121374.45
30:08:091102:361	656	194.44	127552.64
30:08:091102:365	600	4.23	2538
30:08:091102:366	640	195.45	125088
30:08:091102:367	570	195.45	111406.5
30:08:091102:37	620	195.45	121179
30:08:091102:38	601	195.45	117465.45
30:08:091102:384	710	191.24	135780.4
30:08:091102:39	600	195.45	117270
30:08:091102:4	640	195.45	125088
30:08:091102:40	600	195.45	117270
30:08:091102:41	610	195.45	119224.5
30:08:091102:42	620	195.45	121179
30:08:091102:43	610	195.45	119224.5
30:08:091102:433	890	43.23	38474.7
30:08:091102:44	760	188.52	143275.2
30:08:091102:447	620	195.45	121179
30:08:091102:448	480	241.57	115953.6
30:08:091102:45	750	189.05	141787.5
30:08:091102:450	24205	91.14	2206043.7
30:08:091102:452	580	195.45	113361
30:08:091102:454	600	195.45	117270
30:08:091102:455	830	185.07	153608.1
30:08:091102:456	600	195.45	117270
30:08:091102:457	897	182.07	163316.79
30:08:091102:46	660	194.19	128165.4
30:08:091102:47	750	189.05	141787.5
30:08:091102:48	620	195.45	121179
30:08:091102:49	580	195.45	113361
30:08:091102:5	750	189.05	141787.5
30:08:091102:50	580	195.45	113361
30:08:091102:51	579	195.45	113165.55
30:08:091102:52	560	195.45	109452
30:08:091102:53	600	195.45	117270
30:08:091102:54	590	195.45	115315.5
30:08:091102:55	586	195.45	114533.7
30:08:091102:56	623	195.45	121765.35
30:08:091102:57	670	193.58	129698.6

30:08:091102:58	612	195.45	119615.4
30:08:091102:59	751	188.99	141931.49
30:08:091102:6	570	195.45	111406.5
30:08:091102:60	770	188.01	144767.7
30:08:091102:61	835	184.83	154333.05
30:08:091102:62	760	188.52	143275.2
30:08:091102:63	730	190.12	138787.6
30:08:091102:64	590	195.45	115315.5
30:08:091102:65	610	195.45	119224.5
30:08:091102:66	606	195.45	118442.7
30:08:091102:67	620	195.45	121179
30:08:091102:68	560	195.45	109452
30:08:091102:69	630	195.45	123133.5
30:08:091102:7	620	195.45	121179
30:08:091102:70	636	195.45	124306.2
30:08:091102:71	611	195.45	119419.95
30:08:091102:72	660	194.19	128165.4
30:08:091102:73	620	195.45	121179
30:08:091102:74	719	190.73	137134.87
30:08:091102:75	790	187	147730
30:08:091102:76	810	186.02	150676.2
30:08:091102:77	697	191.98	133810.06
30:08:091102:78	710	191.24	135780.4
30:08:091102:79	638	195.45	124697.1
30:08:091102:8	608	195.45	118833.6
30:08:091102:80	626	195.45	122351.7
30:08:091102:81	591	195.45	115510.95
30:08:091102:82	592	195.45	115706.4
30:08:091102:83	600	195.45	117270
30:08:091102:84	590	195.45	115315.5
30:08:091102:85	600	195.45	117270
30:08:091102:86	573	195.45	111992.85
30:08:091102:87	607	195.45	118638.15
30:08:091102:88	810	186.02	150676.2
30:08:091102:89	670	193.58	129698.6
30:08:091102:9	681	192.92	131378.52
30:08:091102:90	880	182.81	160872.8
30:08:091102:91	646	195.07	126015.22
30:08:091102:92	640	195.45	125088
30:08:091102:93	866	183.42	158841.72
30:08:091102:94	710	191.24	135780.4
30:08:091102:95	764	188.31	143868.84
30:08:091102:96	620	195.45	121179
30:08:091102:97	600	195.45	117270
30:08:091102:98	620	195.45	121179
30:08:091102:99	604	195.45	118051.8
30:08:091103:1	778.1	232.94	181250.61
30:08:091103:10	870	227.55	197968.5
30:08:091103:11	690	238.9	164841
30:08:091103:12	900	225.93	203337

30:08:091103:13	880	227	199760
30:08:091103:14	880	227	199760
30:08:091103:15	690	238.9	164841
30:08:091103:16	690	238.9	164841
30:08:091103:17	690	238.9	164841
30:08:091103:18	674	240.08	161813.92
30:08:091103:19	690	238.9	164841
30:08:091103:2	885	226.73	200656.05
30:08:091103:20	790	232.2	183438
30:08:091103:21	780	232.82	181599.6
30:08:091103:22	690	238.9	164841
30:08:091103:23	690	238.9	164841
30:08:091103:24	690	238.9	164841
30:08:091103:25	690	238.9	164841
30:08:091103:26	690	238.9	164841
30:08:091103:27	690	238.9	164841
30:08:091103:28	821	230.33	189100.93
30:08:091103:29	690	238.9	164841
30:08:091103:3	680	239.63	162948.4
30:08:091103:30	690	238.9	164841
30:08:091103:31	690	238.9	164841
30:08:091103:32	690	238.9	164841
30:08:091103:33	690	238.9	164841
30:08:091103:34	690	238.9	164841
30:08:091103:35	690	238.9	164841
30:08:091103:36	600	242.7	145620
30:08:091103:39	690	238.9	164841
30:08:091103:4	690	238.9	164841
30:08:091103:5	685	239.26	163893.1
30:08:091103:6	690	238.9	164841
30:08:091103:7	690	238.9	164841
30:08:091103:8	680	239.63	162948.4
30:08:091103:9	710	237.47	168603.7
30:08:091104:1	706.52	191.82	135524.67
30:08:091104:10	946	180.41	170667.86
30:08:091104:100	1247	170.21	212251.87
30:08:091104:102	538	195.8	105340.4
30:08:091104:103	686	192.97	132377.42
30:08:091104:104	43844	80.6	3533826.4
30:08:091104:105	825	185.67	153177.75
30:08:091104:106	904	182.14	164654.56
30:08:091104:107	904	182.14	164654.56
30:08:091104:108	941	180.61	169954.01
30:08:091104:109	921	181.43	167097.03
30:08:091104:11	850	184.51	156833.5
30:08:091104:110	1015	177.76	180426.4
30:08:091104:111	909	181.93	165374.37
30:08:091104:112	816	186.1	151857.6
30:08:091104:113	900	182.31	164079
30:08:091104:114	962	179.78	172948.36

30:08:091104:115	577	195.8	112976.6
30:08:091104:116	574	195.8	112389.2
30:08:091104:117	1000	178.28	178280
30:08:091104:118	783	187.68	146953.44
30:08:091104:119	800	186.84	149472
30:08:091104:12	965	179.66	173371.9
30:08:091104:120	773	188.19	145470.87
30:08:091104:121	650	195.16	126854
30:08:091104:122	632	195.8	123745.6
30:08:091104:123	582	195.8	113955.6
30:08:091104:124	614	195.8	120221.2
30:08:091104:125	608	195.8	119046.4
30:08:091104:126	569	195.8	111410.2
30:08:091104:127	672	193.8	130233.6
30:08:091104:128	601	195.8	117675.8
30:08:091104:129	618	195.8	121004.4
30:08:091104:13	897	182.44	163648.68
30:08:091104:130	634	195.8	124137.2
30:08:091104:131	524	195.8	102599.2
30:08:091104:132	583	195.8	114151.4
30:08:091104:133	721	190.96	137682.16
30:08:091104:134	608	195.8	119046.4
30:08:091104:135	1047	176.57	184868.79
30:08:091104:136	616	195.8	120612.8
30:08:091104:137	626	195.8	122570.8
30:08:091104:138	324	195.8	63439.2
30:08:091104:139	611	195.8	119633.8
30:08:091104:14	900	182.31	164079
30:08:091104:140	691	192.67	133134.97
30:08:091104:141	653	194.97	127315.41
30:08:091104:142	626	195.8	122570.8
30:08:091104:143	969	179.5	173935.5
30:08:091104:146	635	195.8	124333
30:08:091104:147	968	179.54	173794.72
30:08:091104:148	623	195.8	121983.4
30:08:091104:149	600	195.8	117480
30:08:091104:15	953	180.13	171663.89
30:08:091104:150	540	195.8	105732
30:08:091104:151	749	189.44	141890.56
30:08:091104:152	761	188.81	143684.41
30:08:091104:153	870	183.57	159705.9
30:08:091104:154	904	182.14	164654.56
30:08:091104:155	668	194.05	129625.4
30:08:091104:156	543	195.8	106319.4
30:08:091104:157	497	195.8	97312.6
30:08:091104:158	538	195.8	105340.4
30:08:091104:159	671	193.86	130080.06
30:08:091104:160	779	187.88	146358.52
30:08:091104:161	545	195.8	106711
30:08:091104:162	600	195.8	117480

30:08:091104:163	700	192.15	134505
30:08:091104:164	570	195.8	111606
30:08:091104:165	840	184.97	155374.8
30:08:091104:166	897	182.44	163648.68
30:08:091104:167	1357	167.21	226903.97
30:08:091104:168	640	195.8	125312
30:08:091104:169	410	195.8	80278
30:08:091104:170	570	195.8	111606
30:08:091104:171	530	195.8	103774
30:08:091104:172	946	180.41	170667.86
30:08:091104:173	833	185.3	154354.9
30:08:091104:174	960	179.85	172656
30:08:091104:175	934	180.89	168951.26
30:08:091104:180	965	179.66	173371.9
30:08:091104:2	953	180.13	171663.89
30:08:091104:21	817	186.05	152002.85
30:08:091104:211	922	181.39	167241.58
30:08:091104:212	977	179.19	175068.63
30:08:091104:214	920	181.47	166952.4
30:08:091104:215	1019	177.62	180994.78
30:08:091104:216	798	186.97	149202.06
30:08:091104:217	574	195.8	112389.2
30:08:091104:218	557	195.8	109060.6
30:08:091104:219	559	195.8	109452.2
30:08:091104:22	577	195.8	112976.6
30:08:091104:220	454	195.8	88893.2
30:08:091104:221	800	186.84	149472
30:08:091104:222	800	186.84	149472
30:08:091104:223	538	195.8	105340.4
30:08:091104:224	800	186.84	149472
30:08:091104:225	564	195.8	110431.2
30:08:091104:228	563	195.8	110235.4
30:08:091104:229	578	195.8	113172.4
30:08:091104:23	1297	168.81	218946.57
30:08:091104:230	585	195.8	114543
30:08:091104:231	550	195.8	107690
30:08:091104:232	600	195.8	117480
30:08:091104:233	589	195.8	115326.2
30:08:091104:234	574	195.8	112389.2
30:08:091104:235	603	195.8	118067.4
30:08:091104:236	577	195.8	112976.6
30:08:091104:237	721	190.96	137682.16
30:08:091104:238	920	181.47	166952.4
30:08:091104:239	926	181.22	167809.72
30:08:091104:24	749	189.44	141890.56
30:08:091104:25	622	195.8	121787.6
30:08:091104:26	740	189.92	140540.8
30:08:091104:28	640	195.8	125312
30:08:091104:3	785	187.62	147281.7
30:08:091104:30	864	183.88	158872.32

30:08:091104:32	949	180.29	171095.21
30:08:091104:34	959	179.89	172514.51
30:08:091104:35	782	187.77	146836.14
30:08:091104:350	836	185.16	154793.76
30:08:091104:354	2000	57.11	114220
30:08:091104:355	20000	57.11	1142200
30:08:091104:356	723	190.85	137984.55
30:08:091104:357	662	194.42	128706.04
30:08:091104:358	808	186.48	150675.84
30:08:091104:359	874	183.4	160291.6
30:08:091104:36	880	183.17	161189.6
30:08:091104:37	760	188.86	143533.6
30:08:091104:38	771	188.29	145171.59
30:08:091104:39	1217	171.08	208204.36
30:08:091104:4	790	187.37	148022.3
30:08:091104:40	862	183.93	158547.66
30:08:091104:42	615	195.8	120417
30:08:091104:43	709	191.63	135865.67
30:08:091104:44	1230	170.7	209961
30:08:091104:45	693	192.56	133444.08
30:08:091104:47	575	195.8	112585
30:08:091104:49	840	184.93	155341.2
30:08:091104:5	934	180.89	168951.26
30:08:091104:50	679	193.38	131305.02
30:08:091104:51	673	193.74	130387.02
30:08:091104:53	687	192.91	132529.17
30:08:091104:54	711	191.52	136170.72
30:08:091104:55	1178	172.25	202910.5
30:08:091104:57	761	188.81	143684.41
30:08:091104:58	569	195.8	111410.2
30:08:091104:59	550	195.8	107690
30:08:091104:6	829	185.48	153762.92
30:08:091104:61	614	195.8	120221.2
30:08:091104:62	764	188.65	144128.6
30:08:091104:63	621	195.8	121591.8
30:08:091104:64	732	190.35	139336.2
30:08:091104:65	865	183.8	158987
30:08:091104:66	721	190.96	137682.16
30:08:091104:68	900	182.27	164043
30:08:091104:69	781	187.78	146656.18
30:08:091104:7	1020	177.58	181131.6
30:08:091104:70	1044	176.68	184453.92
30:08:091104:72	1218	171.05	208338.9
30:08:091104:73	566	195.8	110822.8
30:08:091104:75	1730	158.9	274897
30:08:091104:76	686	192.97	132377.42
30:08:091104:77	551	195.8	107885.8
30:08:091104:79	755	189.12	142785.6
30:08:091104:8	897	182.44	163648.68
30:08:091104:81	640	195.8	125312

30:08:091104:82	597	195.8	116892.6
30:08:091104:83	1564	162.3	253837.2
30:08:091104:85	1290	169	218010
30:08:091104:87	720	191.02	137534.4
30:08:091104:88	579	195.8	113368.2
30:08:091104:89	658	194.66	128086.28
30:08:091104:9	936	180.81	169238.16
30:08:091104:90	663	194.35	128854.05
30:08:091104:91	558	195.8	109256.4
30:08:091104:92	648	195.29	126547.92
30:08:091104:94	688	192.85	132680.8
30:08:091104:95	832	185.3	154169.6
30:08:091104:96	656	194.79	127782.24
30:08:091104:97	35795	84.1	3010359.5
30:08:091104:98	580	195.8	113564
30:08:091104:99	1153	173.03	199503.59
30:08:091105:1	814	186.33	151672.62
30:08:091105:10	610	195.98	119547.8
30:08:091105:11	620	195.98	121507.6
30:08:091105:12	570	195.98	111708.6
30:08:091105:13	550	195.98	107789
30:08:091105:14	550	195.98	107789
30:08:091105:15	560	195.98	109748.8
30:08:091105:16	680	193.5	131580
30:08:091105:17	740	190.1	140674
30:08:091105:18	660	194.72	128515.2
30:08:091105:19	620	195.98	121507.6
30:08:091105:2	600	195.98	117588
30:08:091105:20	1500	163.88	245820
30:08:091105:21	680	193.5	131580
30:08:091105:22	660	194.72	128515.2
30:08:091105:23	990	178.82	177031.8
30:08:091105:24	660	194.72	128515.2
30:08:091105:25	610	195.98	119547.8
30:08:091105:26	680	193.5	131580
30:08:091105:27	600	195.98	117588
30:08:091105:28	610	195.98	119547.8
30:08:091105:29	720	191.19	137656.8
30:08:091105:3	620	195.98	121507.6
30:08:091105:30	712	191.64	136447.68
30:08:091105:31	750	189.56	142170
30:08:091105:32	700	192.33	134631
30:08:091105:35	1500	163.88	245820
30:08:091105:4	731	190.58	139313.98
30:08:091105:5	610	195.98	119547.8
30:08:091105:6	650	195.34	126971
30:08:091105:7	770	188.52	145160.4
30:08:091105:8	960	179.98	172780.8
30:08:091105:9	740	190.1	140674
30:08:091106:1	1283	207.21	265850.43

30:08:091106:10	1367	204.47	279510.49
30:08:091106:11	1257	208.11	261594.27
30:08:091106:12	948	220.81	209327.88
30:08:091106:13	1007.44	218.01	219631.99
30:08:091106:14	989	218.85	216442.65
30:08:091106:15	1000	218.35	218350
30:08:091106:16	933	221.55	206706.15
30:08:091106:165	931	221.65	206356.15
30:08:091106:166	868	224.94	195247.92
30:08:091106:17	895	223.49	200023.55
30:08:091106:18	1135	212.62	241323.7
30:08:091106:182	1196	210.29	251506.84
30:08:091106:184	928	221.8	205830.4
30:08:091106:185	896	223.44	200202.24
30:08:091106:19	1016	217.62	221101.92
30:08:091106:2	1221	209.38	255652.98
30:08:091106:20	1000	218.35	218350
30:08:091106:21	1102	213.94	235761.88
30:08:091106:22	893	223.6	199674.8
30:08:091106:23	940	221.2	207928
30:08:091106:24	1133	212.7	240989.1
30:08:091106:25	1260	208	262080
30:08:091106:26	965	219.99	212290.35
30:08:091106:27	1142	212.34	242492.28
30:08:091106:28	929	221.75	206005.75
30:08:091106:29	939	221.25	207753.75
30:08:091106:3	1659	196.33	325711.47
30:08:091106:30	1154	211.88	244509.52
30:08:091106:31	953	220.57	210203.21
30:08:091106:32	17720	3.43	60779.6
30:08:091106:33	1015	217.67	220935.05
30:08:091106:34	1060	215.69	228631.4
30:08:091106:35	815	227.93	185762.95
30:08:091106:36	1311	206.28	270433.08
30:08:091106:37	1000	218.35	218350
30:08:091106:38	742	232.47	172492.74
30:08:091106:4	1218	209.49	255158.82
30:08:091106:40	1200	210.14	252168
30:08:091106:41	775	230.35	178521.25
30:08:091106:42	872	224.72	195955.84
30:08:091106:43	1000	218.35	218350
30:08:091106:44	1000	218.35	218350
30:08:091106:46	828	227.18	188105.04
30:08:091106:47	638	239.8	152992.4
30:08:091106:48	59926	92.44	5539559.44
30:08:091106:49	1255	208.18	261265.9
30:08:091106:5	1187	210.63	250017.81
30:08:091106:51	1000	218.35	218350
30:08:091106:52	1000	218.35	218350
30:08:091106:53	1000	218.35	218350

30:08:091106:54	1000	218.35	218350
30:08:091106:6	1156	211.8	244840.8
30:08:091106:7	1532	199.64	305848.48
30:08:091106:8	1252	208.28	260766.56
30:08:091106:9	1051	216.08	227100.08
30:08:091201:10	13655	215.93	2948524.15
30:08:091201:12	17601	209.45	3686529.45
30:08:091201:13	2399	266.04	638229.96
30:08:091201:4	30000	196.47	5894100
30:08:091201:5	20000	206.27	4125400
30:08:091201:7	30000	172.89	5186700
30:08:091301:1	619634	289.35	179291097.9
30:08:091301:207	2474	57.11	141290.14
30:08:091301:208	865	57.11	49400.15
30:08:091301:94	1783500	86.15	153648525
30:08:100101:1	300	204.29	61287
30:08:100101:106	1500	176.07	264105
30:08:100101:107	750	203.66	152745
30:08:100101:108	1200	184.52	221424
30:08:100101:109	1169	185.53	216884.57
30:08:100101:11	1100	187.92	206712
30:08:100101:110	1587	174	276138
30:08:100101:111	1100	187.92	206712
30:08:100101:112	1100	187.92	206712
30:08:100101:113	1100	187.92	206712
30:08:100101:114	880	196.93	173298.4
30:08:100101:115	1390	178.91	248684.9
30:08:100101:116	1000	191.72	191720
30:08:100101:118	1055	189.57	199996.35
30:08:100101:119	1197	184.61	220978.17
30:08:100101:12	1117	187.31	209225.27
30:08:100101:120	1324	180.74	239299.76
30:08:100101:121	400	204.29	81716
30:08:100101:122	958	193.45	185325.1
30:08:100101:123	967	193.07	186698.69
30:08:100101:124	1152	186.1	214387.2
30:08:100101:125	1100	187.92	206712
30:08:100101:126	400	204.29	81716
30:08:100101:127	200	204.29	40858
30:08:100101:128	810	200.39	162315.9
30:08:100101:129	408	204.29	83350.32
30:08:100101:13	900	196.01	176409
30:08:100101:130	740	204.23	151130.2
30:08:100101:131	700	204.29	143003
30:08:100101:132	736	204.29	150357.44
30:08:100101:133	700	204.29	143003
30:08:100101:134	650	204.29	132788.5
30:08:100101:135	600	204.29	122574
30:08:100101:136	746	203.89	152101.94
30:08:100101:137	900	196.01	176409

30:08:100101:138	1000	191.72	191720
30:08:100101:139	1300	181.44	235872
30:08:100101:14	392.17	204.29	80116.41
30:08:100101:140	1068	189.09	201948.12
30:08:100101:141	1000	191.72	191720
30:08:100101:142	1400	178.64	250096
30:08:100101:143	800	200.92	160736
30:08:100101:144	976	192.7	188075.2
30:08:100101:146	1600	173.7	277920
30:08:100101:147	767	202.7	155470.9
30:08:100101:149	1103	187.81	207154.43
30:08:100101:15	1200	184.52	221424
30:08:100101:150	800	200.92	160736
30:08:100101:151	660	204.29	134831.4
30:08:100101:152	1063	189.27	201194.01
30:08:100101:153	800	200.92	160736
30:08:100101:154	600	204.29	122574
30:08:100101:155	848	198.47	168302.56
30:08:100101:156	800	200.92	160736
30:08:100101:158	1120	187.21	209675.2
30:08:100101:159	840	198.87	167050.8
30:08:100101:16	1116	187.35	209082.6
30:08:100101:160	849	198.42	168458.58
30:08:100101:161	700	204.29	143003
30:08:100101:162	800	200.92	160736
30:08:100101:163	730	204.29	149131.7
30:08:100101:164	631	204.29	128906.99
30:08:100101:165	896	196.19	175786.24
30:08:100101:166	716	204.29	146271.64
30:08:100101:167	725	204.29	148110.25
30:08:100101:168	721	204.29	147293.09
30:08:100101:169	778	202.1	157233.8
30:08:100101:170	900	196.01	176409
30:08:100101:171	500	168.85	84425
30:08:100101:172	1189	184.87	219810.43
30:08:100101:173	796	201.13	160099.48
30:08:100101:174	1300	181.44	235872
30:08:100101:176	1122	187.14	209971.08
30:08:100101:177	1000	191.72	191720
30:08:100101:178	1200	184.52	221424
30:08:100101:179	1500	176.07	264105
30:08:100101:18	538	204.29	109908.02
30:08:100101:180	1200	184.52	221424
30:08:100101:181	500	204.29	102145
30:08:100101:182	1200	184.52	221424
30:08:100101:183	1485	176.44	262013.4
30:08:100101:184	1202	184.45	221708.9
30:08:100101:185	1080	188.64	203731.2
30:08:100101:186	831	199.32	165634.92
30:08:100101:187	600	204.29	122574

30:08:100101:188	960	193.37	185635.2
30:08:100101:189	1111	187.53	208345.83
30:08:100101:19	557	204.29	113789.53
30:08:100101:190	760	203.09	154348.4
30:08:100101:191	1698	171.54	291274.92
30:08:100101:192	900	196.01	176409
30:08:100101:193	504	204.29	102962.16
30:08:100101:194	816	200.08	163265.28
30:08:100101:195	325	204.29	66394.25
30:08:100101:196	200	204.29	40858
30:08:100101:197	600	204.29	122574
30:08:100101:198	500	204.29	102145
30:08:100101:199	300	204.29	61287
30:08:100101:2	300	204.29	61287
30:08:100101:20	532	204.29	108682.28
30:08:100101:200	700	204.29	143003
30:08:100101:201	300	204.29	61287
30:08:100101:203	800	200.92	160736
30:08:100101:204	600	204.29	122574
30:08:100101:205	403	204.29	82328.87
30:08:100101:206	676	204.29	138100.04
30:08:100101:207	847	198.52	168146.44
30:08:100101:209	700	204.29	143003
30:08:100101:21	1227	183.66	225350.82
30:08:100101:210	200	204.29	40858
30:08:100101:211	400	204.29	81716
30:08:100101:212	600	204.29	122574
30:08:100101:213	815	200.13	163105.95
30:08:100101:214	400	204.29	81716
30:08:100101:215	990	192.12	190198.8
30:08:100101:216	658	204.29	134422.82
30:08:100101:217	400	204.29	81716
30:08:100101:218	600	422.12	253272
30:08:100101:219	644	204.29	131562.76
30:08:100101:22	1300	181.44	235872
30:08:100101:220	400	204.29	81716
30:08:100101:221	868	197.5	171430
30:08:100101:222	765	202.81	155149.65
30:08:100101:223	700	204.29	143003
30:08:100101:224	770	202.53	155948.1
30:08:100101:225	800	200.92	160736
30:08:100101:226	819	199.93	163742.67
30:08:100101:227	1100	187.92	206712
30:08:100101:228	500	204.29	102145
30:08:100101:229	818	199.98	163583.64
30:08:100101:23	600	204.29	122574
30:08:100101:230	700	204.29	143003
30:08:100101:231	952	193.71	184411.92
30:08:100101:232	521	204.29	106435.09
30:08:100101:233	600	204.29	122574

30:08:100101:234	500	204.29	102145
30:08:100101:236	926	194.84	180421.84
30:08:100101:237	600	204.29	122574
30:08:100101:238	800	200.92	160736
30:08:100101:239	600	204.29	122574
30:08:100101:24	2733	131.52	359444.16
30:08:100101:240	600	204.29	122574
30:08:100101:241	300	204.29	61287
30:08:100101:243	500	173.09	86545
30:08:100101:244	831	168.88	140339.28
30:08:100101:245	200	204.29	40858
30:08:100101:248	1	204.29	204.29
30:08:100101:249	1200	184.52	221424
30:08:100101:25	5357	114.19	611715.83
30:08:100101:250	700	204.29	143003
30:08:100101:252	100	422.12	42212
30:08:100101:253	18	422.12	7598.16
30:08:100101:255	15000	74.67	1120050
30:08:100101:256	1477	176.64	260897.28
30:08:100101:26	4730	117.21	554403.3
30:08:100101:27	646	204.29	131971.34
30:08:100101:270	28	57.11	1599.08
30:08:100101:28	1200	184.52	221424
30:08:100101:30	87	422.12	36724.44
30:08:100101:32	415	204.29	84780.35
30:08:100101:33	600	204.29	122574
30:08:100101:34	762	167.77	127840.74
30:08:100101:4	1100	187.92	206712
30:08:100101:467	611	168.85	103167.35
30:08:100101:470	837	164.5	137686.5
30:08:100101:471	1150	57.11	65676.5
30:08:100101:472	1036	157.29	162952.44
30:08:100101:474	535	204.29	109295.15
30:08:100101:476	1030	190.53	196245.9
30:08:100101:477	1007	191.44	192780.08
30:08:100101:478	600	204.29	122574
30:08:100101:479	1200	184.52	221424
30:08:100101:480	1152	186.1	214387.2
30:08:100101:481	1200	184.52	221424
30:08:100101:482	1201	184.48	221560.48
30:08:100101:483	1200	184.52	221424
30:08:100101:484	798	201.02	160413.96
30:08:100101:485	600	204.29	122574
30:08:100101:486	909	195.6	177800.4
30:08:100101:487	754	203.43	153386.22
30:08:100101:488	603	204.29	123186.87
30:08:100101:491	60	204.29	12257.4
30:08:100101:492	1010	191.32	193233.2
30:08:100101:493	964	193.2	186244.8
30:08:100101:495	963	193.24	186090.12

30:08:100101:496	975	192.74	187921.5
30:08:100101:497	986	192.29	189597.94
30:08:100101:498	965	193.16	186399.4
30:08:100101:499	1016	191.08	194137.28
30:08:100101:5	864	197.69	170804.16
30:08:100101:500	984	192.37	189292.08
30:08:100101:501	917	195.24	179035.08
30:08:100101:502	1200	184.52	221424
30:08:100101:503	100	57.11	5711
30:08:100101:504	120	204.29	24514.8
30:08:100101:505	40	422.12	16884.8
30:08:100101:506	937	194.36	182115.32
30:08:100101:507	937	194.36	182115.32
30:08:100101:508	1196	184.65	220841.4
30:08:100101:509	938	194.31	182262.78
30:08:100101:510	35	83.17	2910.95
30:08:100101:511	45	83.17	3742.65
30:08:100101:512	1048	189.84	198952.32
30:08:100101:513	973	192.82	187613.86
30:08:100101:514	998	191.8	191416.4
30:08:100101:515	430	204.29	87844.7
30:08:100101:516	996	191.88	191112.48
30:08:100101:517	110	204.29	22471.9
30:08:100101:519	600	204.29	122574
30:08:100101:520	722	204.29	147497.38
30:08:100101:521	682	204.29	139325.78
30:08:100101:522	717	204.29	146475.93
30:08:100101:523	3587	83.17	298330.79
30:08:100101:524	10059	243.96	2453993.64
30:08:100101:525	132	204.29	26966.28
30:08:100101:526	400	83.17	33268
30:08:100101:527	996	191.88	191112.48
30:08:100101:528	1000	83.17	83170
30:08:100101:529	895	196.24	175634.8
30:08:100101:530	13000	3.07	39910
30:08:100101:531	25998	2.69	69934.62
30:08:100101:540	800	296.65	237320
30:08:100101:542	700	204.29	143003
30:08:100101:544	779	202.04	157389.16
30:08:100101:545	9145	102.06	933338.7
30:08:100101:546	174	204.29	35546.46
30:08:100101:547	1000	162.44	162440
30:08:100101:548	600	204.29	122574
30:08:100101:549	600	204.29	122574
30:08:100101:550	111	204.29	22676.19
30:08:100101:560	700	204.29	143003
30:08:100101:561	200	204.29	40858
30:08:100101:562	600	204.29	122574
30:08:100101:583	900	196.01	176409
30:08:100101:585	600	204.29	122574

30:08:100101:587	300	204.29	61287
30:08:100101:589	962	193.28	185935.36
30:08:100101:598	1175	185.33	217762.75
30:08:100101:599	67	204.29	13687.43
30:08:100101:6	1007	191.44	192780.08
30:08:100101:600	103	204.29	21041.87
30:08:100101:602	600	204.29	122574
30:08:100101:604	820	199.88	163901.6
30:08:100101:605	1180	185.17	218500.6
30:08:100101:606	220	359.98	79195.6
30:08:100101:610	800	200.92	160736
30:08:100101:611	715	204.29	146067.35
30:08:100101:613	6149	83.17	511412.33
30:08:100101:614	1195	184.68	220692.6
30:08:100101:618	2350	135.76	319036
30:08:100101:620	1559	101.41	158098.19
30:08:100101:622	743	204.06	151616.58
30:08:100101:625	1200	184.52	221424
30:08:100101:629	1103	83.17	91736.51
30:08:100101:748	1200	190.58	228696
30:08:100101:749	1146	186.31	213511.26
30:08:100101:750	670	204.29	136874.3
30:08:100101:751	378	204.29	77221.62
30:08:100101:755	800	200.92	160736
30:08:100101:756	700	204.29	143003
30:08:100101:758	1577	174.23	274760.71
30:08:100101:759	792	201.34	159461.28
30:08:100101:76	1340	180.29	241588.6
30:08:100101:764	410	204.29	83758.9
30:08:100101:765	1000	191.72	191720
30:08:100101:769	400	204.29	81716
30:08:100101:770	440	204.29	89887.6
30:08:100101:771	1419	178.13	252766.47
30:08:100101:8	900.41	195.99	176471.36
30:08:100101:9	700	204.29	143003
30:08:100102:1	1200	184.52	221424
30:08:100102:1022	332	204.29	67824.28
30:08:100102:1031	340	204.29	69458.6
30:08:100102:1038	105	204.29	21450.45
30:08:100102:1039	293	204.29	59856.97
30:08:100102:1061	500	204.29	102145
30:08:100102:1062	500	204.29	102145
30:08:100102:1063	336	204.29	68641.44
30:08:100102:1066	169	204.29	34525.01
30:08:100102:1067	499	204.29	101940.71
30:08:100102:1085	1725	170.98	294940.5
30:08:100102:1086	75	422.12	31659
30:08:100102:1088	700	204.29	143003
30:08:100102:1089	400	204.29	81716
30:08:100102:1091	888	196.56	174545.28

30:08:100102:1092	544	204.29	111133.76
30:08:100102:1096	80	204.29	16343.2
30:08:100102:1099	1886	47.98	90490.28
30:08:100102:11	643	204.29	131358.47
30:08:100102:1106	990	192.12	190198.8
30:08:100102:1110	794	201.23	159776.62
30:08:100102:1112	845	198.62	167833.9
30:08:100102:1113	946	193.97	183495.62
30:08:100102:1119	461	204.29	94177.69
30:08:100102:1120	1110	187.56	208191.6
30:08:100102:1126	732	204.29	149540.28
30:08:100102:12	300	204.29	61287
30:08:100102:1242	54896	47.98	2633910.08
30:08:100102:1243	514	204.29	105005.06
30:08:100102:1244	686	204.29	140142.94
30:08:100102:1250	600	204.29	122574
30:08:100102:1251	588	204.29	120122.52
30:08:100102:1254	1099	187.95	206557.05
30:08:100102:128	1264	182.51	230692.64
30:08:100102:129	1599	173.72	277778.28
30:08:100102:13	1155	153.74	177569.7
30:08:100102:130	600	204.29	122574
30:08:100102:131	600	204.29	122574
30:08:100102:132	800	200.92	160736
30:08:100102:133	500	204.29	102145
30:08:100102:134	600	204.29	122574
30:08:100102:135	1050	189.76	199248
30:08:100102:136	800	200.92	160736
30:08:100102:137	600	204.29	122574
30:08:100102:138	800	200.92	160736
30:08:100102:139	749	203.71	152578.79
30:08:100102:140	700	204.29	143003
30:08:100102:141	402	204.29	82124.58
30:08:100102:142	600	204.29	122574
30:08:100102:143	823	199.72	164369.56
30:08:100102:144	800	200.92	160736
30:08:100102:146	500	204.29	102145
30:08:100102:147	1039	190.18	197597.02
30:08:100102:148	958	193.45	185325.1
30:08:100102:149	800	200.92	160736
30:08:100102:15	600	204.29	122574
30:08:100102:150	1140	186.51	212621.4
30:08:100102:151	1370	179.45	245846.5
30:08:100102:152	1287	181.82	234002.34
30:08:100102:153	755	203.37	153544.35
30:08:100102:154	918	195.19	179184.42
30:08:100102:155	800	200.92	160736
30:08:100102:156	1600	173.7	277920
30:08:100102:158	1200	184.52	221424
30:08:100102:159	500	204.29	102145

30:08:100102:160	600	204.29	122574
30:08:100102:161	1055	189.57	199996.35
30:08:100102:162	959	193.41	185480.19
30:08:100102:163	700	204.29	143003
30:08:100102:164	1200	184.52	221424
30:08:100102:165	700	204.29	143003
30:08:100102:166	1083	188.53	204177.99
30:08:100102:167	800	200.92	160736
30:08:100102:168	700	204.29	143003
30:08:100102:169	998	191.8	191416.4
30:08:100102:170	700	204.29	143003
30:08:100102:171	500	204.29	102145
30:08:100102:172	872	197.31	172054.32
30:08:100102:173	13541.32	229.19	3103535.13
30:08:100102:174	853	198.23	169090.19
30:08:100102:175	600	204.29	122574
30:08:100102:176	600	204.29	122574
30:08:100102:177	700	204.29	143003
30:08:100102:180	300	204.29	61287
30:08:100102:182	680	204.29	138917.2
30:08:100102:183	975	192.74	187921.5
30:08:100102:185	800	200.92	160736
30:08:100102:186	1100	187.92	206712
30:08:100102:187	1150	186.17	214095.5
30:08:100102:188	1171	185.47	217185.37
30:08:100102:189	800	200.92	160736
30:08:100102:190	800	200.92	160736
30:08:100102:191	600	204.29	122574
30:08:100102:192	1100	187.92	206712
30:08:100102:193	1105	187.74	207452.7
30:08:100102:194	600	204.29	122574
30:08:100102:195	600	204.29	122574
30:08:100102:196	500	204.29	102145
30:08:100102:197	1286	181.85	233859.1
30:08:100102:199	1100	187.92	206712
30:08:100102:2	586.2	204.29	119754.8
30:08:100102:200	1100	187.92	206712
30:08:100102:201	400	204.29	81716
30:08:100102:202	400	204.29	81716
30:08:100102:203	1600	173.7	277920
30:08:100102:204	1000	191.72	191720
30:08:100102:205	800	200.92	160736
30:08:100102:207	1521	175.56	267026.76
30:08:100102:208	1930	166.99	322290.7
30:08:100102:210	1368	179.51	245569.68
30:08:100102:211	1400	178.64	250096
30:08:100102:212	1400	178.64	250096
30:08:100102:213	1440	177.59	255729.6
30:08:100102:214	1200	184.52	221424
30:08:100102:215	800	200.92	160736

30:08:100102:216	964	193.2	186244.8
30:08:100102:217	1000	191.72	191720
30:08:100102:218	1542	175.05	269927.1
30:08:100102:219	820	199.88	163901.6
30:08:100102:220	800	200.92	160736
30:08:100102:221	800	200.92	160736
30:08:100102:222	600	204.29	122574
30:08:100102:223	700	204.29	143003
30:08:100102:224	1005	191.52	192477.6
30:08:100102:225	703	204.29	143615.87
30:08:100102:226	903	195.87	176870.61
30:08:100102:227	1049	189.8	199100.2
30:08:100102:228	1400	178.64	250096
30:08:100102:229	1000	191.72	191720
30:08:100102:230	1665	172.25	286796.25
30:08:100102:231	1358	179.79	244154.82
30:08:100102:232	1700	171.5	291550
30:08:100102:233	840	198.87	167050.8
30:08:100102:234	1100	187.92	206712
30:08:100102:235	600	204.29	122574
30:08:100102:236	793	201.29	159622.97
30:08:100102:237	800	200.92	160736
30:08:100102:238	413	204.29	84371.77
30:08:100102:239	728	204.29	148723.12
30:08:100102:240	400	204.29	81716
30:08:100102:242	700	204.29	143003
30:08:100102:243	600	204.29	122574
30:08:100102:244	700	204.29	143003
30:08:100102:245	937	194.36	182115.32
30:08:100102:247	700	204.29	143003
30:08:100102:248	800	200.92	160736
30:08:100102:249	630	204.29	128702.7
30:08:100102:250	900	196.01	176409
30:08:100102:251	886	196.65	174231.9
30:08:100102:252	834	199.17	166107.78
30:08:100102:253	700	204.29	143003
30:08:100102:254	600	204.29	122574
30:08:100102:255	400	204.29	81716
30:08:100102:256	200	204.29	40858
30:08:100102:258	600	204.29	122574
30:08:100102:3	800	200.92	160736
30:08:100102:319	144	57.11	8223.84
30:08:100102:324	378	204.29	77221.62
30:08:100102:325	1200	184.52	221424
30:08:100102:326	1200	184.52	221424
30:08:100102:327	400	204.29	81716
30:08:100102:328	40000	150.9	6036000
30:08:100102:330	90000	74.52	6706800
30:08:100102:332	800	200.92	160736
30:08:100102:333	1200	184.52	221424

30:08:100102:334	600	204.29	122574
30:08:100102:335	600	204.29	122574
30:08:100102:336	600	204.29	122574
30:08:100102:337	956	193.54	185024.24
30:08:100102:338	995	191.92	190960.4
30:08:100102:339	985	192.33	189445.05
30:08:100102:340	1000	191.72	191720
30:08:100102:341	1000	191.72	191720
30:08:100102:342	996	191.88	191112.48
30:08:100102:343	1000	191.72	191720
30:08:100102:344	1000	191.72	191720
30:08:100102:345	979	192.57	188526.03
30:08:100102:346	984	192.37	189292.08
30:08:100102:347	984	192.37	189292.08
30:08:100102:349	995	191.92	190960.4
30:08:100102:350	993	192	190656
30:08:100102:351	1016	191.08	194137.28
30:08:100102:352	984	192.37	189292.08
30:08:100102:355	1000	191.72	191720
30:08:100102:356	989	192.16	190046.24
30:08:100102:357	983	192.41	189139.03
30:08:100102:358	999	191.76	191568.24
30:08:100102:359	984	192.37	189292.08
30:08:100102:360	979	192.57	188526.03
30:08:100102:361	984	192.37	189292.08
30:08:100102:364	995	191.92	190960.4
30:08:100102:365	984	192.37	189292.08
30:08:100102:366	984	192.37	189292.08
30:08:100102:367	926	194.84	180421.84
30:08:100102:368	987	192.25	189750.75
30:08:100102:369	1002	191.64	192023.28
30:08:100102:370	984	192.37	189292.08
30:08:100102:371	1009	191.36	193082.24
30:08:100102:372	1000	191.72	191720
30:08:100102:373	903	195.87	176870.61
30:08:100102:374	600	204.29	122574
30:08:100102:375	1200	184.52	221424
30:08:100102:376	900	196.01	176409
30:08:100102:377	1036	190.3	197150.8
30:08:100102:378	990	192.12	190198.8
30:08:100102:379	1025	190.73	195498.25
30:08:100102:381	961	193.33	185790.13
30:08:100102:383	600	204.29	122574
30:08:100102:4	900	196.01	176409
30:08:100102:5	847	198.52	168146.44
30:08:100102:6	1803	169.4	305428.2
30:08:100102:8	500	204.29	102145
30:08:100102:816	789	201.5	158983.5
30:08:100102:9	40000	57.11	2284400
30:08:100102:907	600	204.29	122574

30:08:100102:911	800	200.92	160736
30:08:100102:913	997	191.84	191264.48
30:08:100102:962	775	171.37	132811.75
30:08:100103:1	3000	85.36	256080
30:08:100103:10	1400	100.18	140252
30:08:100103:11	2300	90.26	207598
30:08:100103:12	1500	98.74	148110
30:08:100103:13	1200	103.47	124164
30:08:100103:14	1300	46.08	59904
30:08:100103:15	1900	93.96	178524
30:08:100103:16	1900	93.96	178524
30:08:100103:17	4700	77.68	365096
30:08:100103:178	1200	46.86	56232
30:08:100103:18	3500	82.64	289240
30:08:100103:19	1803	43.02	77565.06
30:08:100103:2	1768	95.39	168649.52
30:08:100103:20	1800	95.03	171054
30:08:100103:21	1200	103.47	124164
30:08:100103:22	1000	107.51	107510
30:08:100103:24	900	109.92	98928
30:08:100103:26	900	109.92	98928
30:08:100103:27	2400	89.46	214704
30:08:100103:28	1600	97.41	155856
30:08:100103:29	1800	95.03	171054
30:08:100103:3	1694	96.25	163047.5
30:08:100103:30	2400	40.51	97224
30:08:100103:31	1200	103.47	124164
30:08:100103:37	1060	106.21	112582.6
30:08:100103:38	1026	2.31	2370.06
30:08:100103:39	1900	93.96	178524
30:08:100103:4	1400	100.18	140252
30:08:100103:40	1200	103.47	124164
30:08:100103:41	1800	58.18	104724
30:08:100103:42	1091	105.57	115176.87
30:08:100103:49	1200	103.47	124164
30:08:100103:50	1200	103.47	124164
30:08:100103:51	1200	103.47	124164
30:08:100103:52	1200	103.47	124164
30:08:100103:53	1200	103.47	124164
30:08:100103:54	1200	103.47	124164
30:08:100103:55	1200	103.47	124164
30:08:100103:56	1200	103.47	124164
30:08:100103:59	2500	88.69	221725
30:08:100103:6	1500	98.74	148110
30:08:100103:62	2797	86.63	242304.11
30:08:100103:63	1399	100.19	140165.81
30:08:100103:7	1067	106.06	113166.02
30:08:100103:8	1392	100.3	139617.6
30:08:100103:9	2400	89.46	214704
30:08:100104:1000	1150	274.88	316112

30:08:100104:1001	913	195.42	178418.46
30:08:100104:1002	800	200.92	160736
30:08:100104:1005	900	289.4	260460
30:08:100104:1006	400	335.81	134324
30:08:100104:1007	400	335.81	134324
30:08:100104:1008	600	301.63	180978
30:08:100104:1009	600	301.63	180978
30:08:100104:101	1194	272.72	325627.68
30:08:100104:1010	400	301.63	120652
30:08:100104:1011	400	301.63	120652
30:08:100104:1012	1200	272.43	326916
30:08:100104:1013	600	301.63	180978
30:08:100104:1014	600	204.29	122574
30:08:100104:1015	600	204.29	122574
30:08:100104:1016	600	204.29	122574
30:08:100104:1017	600	301.63	180978
30:08:100104:1018	600	301.63	180978
30:08:100104:1019	600	204.29	122574
30:08:100104:102	1050	312.54	328167
30:08:100104:1020	600	204.29	122574
30:08:100104:1021	600	301.63	180978
30:08:100104:1022	600	301.63	180978
30:08:100104:1023	600	204.29	122574
30:08:100104:1024	600	301.63	180978
30:08:100104:1025	600	393.51	236106
30:08:100104:1026	600	204.29	122574
30:08:100104:1027	600	301.63	180978
30:08:100104:1028	600	301.63	180978
30:08:100104:1029	600	301.63	180978
30:08:100104:103	1221	183.85	224480.85
30:08:100104:1030	600	301.63	180978
30:08:100104:1031	600	301.63	180978
30:08:100104:1032	600	301.63	180978
30:08:100104:1033	600	301.63	180978
30:08:100104:1034	600	301.63	180978
30:08:100104:1035	600	301.63	180978
30:08:100104:1036	600	301.63	180978
30:08:100104:1037	640	301.63	193043.2
30:08:100104:1038	554	301.63	167103.02
30:08:100104:1039	600	301.63	180978
30:08:100104:104	1404	263.6	370094.4
30:08:100104:1040	600	204.29	122574
30:08:100104:1041	600	301.63	180978
30:08:100104:1042	600	301.63	180978
30:08:100104:1044	600	301.63	180978
30:08:100104:1045	600	301.63	180978
30:08:100104:1046	600	301.63	180978
30:08:100104:1047	600	301.63	180978
30:08:100104:1048	600	301.63	180978
30:08:100104:1049	600	301.63	180978

30:08:100104:105	1451	261.78	379842.78
30:08:100104:1050	600	301.63	180978
30:08:100104:1051	875	291.12	254730
30:08:100104:1052	60	301.63	18097.8
30:08:100104:1053	875	291.12	254730
30:08:100104:1054	875	291.12	254730
30:08:100104:1055	1085	278.26	301912.1
30:08:100104:1056	875	197.17	172523.75
30:08:100104:1057	875	291.12	254730
30:08:100104:1058	875	291.12	254730
30:08:100104:1059	600	301.63	180978
30:08:100104:1060	875	291.12	254730
30:08:100104:1062	801	296.57	237552.57
30:08:100104:1063	1000	283.07	283070
30:08:100104:1066	600	301.63	180978
30:08:100104:1068	1000	283.07	283070
30:08:100104:107	1012	191.24	193534.88
30:08:100104:1071	1251	182.91	228820.41
30:08:100104:1072	589	301.63	177660.07
30:08:100104:1075	489	301.63	147497.07
30:08:100104:1076	411	301.63	123969.93
30:08:100104:1078	1200	272.43	326916
30:08:100104:1079	910	288.73	262744.3
30:08:100104:1091	500	204.29	102145
30:08:100104:1092	500	204.29	102145
30:08:100104:1093	617	623.26	384551.42
30:08:100104:11	1324	266.87	353335.88
30:08:100104:110	1200	272.43	326916
30:08:100104:114	600	301.63	180978
30:08:100104:115	1200	272.43	326916
30:08:100104:116	1022	281.78	287979.16
30:08:100104:117	1468	261.14	383353.52
30:08:100104:12	1067	179.67	191707.89
30:08:100104:120	982.04	284.15	279046.67
30:08:100104:1206	1050	189.76	199248
30:08:100104:1207	557	301.63	168007.91
30:08:100104:121	546	301.63	164689.98
30:08:100104:1210	1200	272.43	326916
30:08:100104:1211	680	301.63	205108.4
30:08:100104:1212	1200	272.43	326916
30:08:100104:1218	4000	179.26	717040
30:08:100104:1219	515	370.89	191008.35
30:08:100104:122	1167	260.34	303816.78
30:08:100104:1220	389	370.89	144276.21
30:08:100104:1221	800	296.65	237320
30:08:100104:1222	400	122.79	49116
30:08:100104:1224	2000	21.39	42780
30:08:100104:1225	944	286.51	270465.44
30:08:100104:1226	456	370.89	169125.84
30:08:100104:1227	14430	136.92	1975755.6

30:08:100104:1229	575	301.63	173437.25
30:08:100104:1230	625	301.63	188518.75
30:08:100104:1231	600	301.63	180978
30:08:100104:1239	1000	283.07	283070
30:08:100104:124	8000	154.98	1239840
30:08:100104:1241	274	123.17	33748.58
30:08:100104:1243	552	301.63	166499.76
30:08:100104:1244	644	301.63	194249.72
30:08:100104:1247	9417	176.75	1664454.75
30:08:100104:1248	1146	275.08	315241.68
30:08:100104:1249	600	301.63	180978
30:08:100104:1250	600	301.63	180978
30:08:100104:1252	1200	272.43	326916
30:08:100104:1253	629	301.63	189725.27
30:08:100104:1256	600	301.63	180978
30:08:100104:1257	600	301.63	180978
30:08:100104:126	8402	149.64	1257275.28
30:08:100104:1260	590	301.63	177961.7
30:08:100104:1261	610	301.63	183994.3
30:08:100104:1263	599	301.63	180676.37
30:08:100104:1264	601	301.63	181279.63
30:08:100104:1265	5000	171.06	855300
30:08:100104:1269	741	301.46	223381.86
30:08:100104:127	6957	155.69	1083135.33
30:08:100104:1274	2400	48.67	116808
30:08:100104:1275	1200	272.43	326916
30:08:100104:1276	402	301.63	121255.26
30:08:100104:1277	501	301.63	151116.63
30:08:100104:1282	600	301.63	180978
30:08:100104:1283	600	301.63	180978
30:08:100104:1286	400	301.63	120652
30:08:100104:1287	400	301.63	120652
30:08:100104:1288	400	301.63	120652
30:08:100104:129	1100	277.46	305206
30:08:100104:1292	680	301.63	205108.4
30:08:100104:1293	520	301.63	156847.6
30:08:100104:1296	1200	272.43	326916
30:08:100104:1297	1200	272.43	326916
30:08:100104:13	953.58	285.91	272638.06
30:08:100104:130	1200	225.18	270216
30:08:100104:1304	672	301.63	202695.36
30:08:100104:1305	680	301.63	205108.4
30:08:100104:1306	800	296.65	237320
30:08:100104:131	1200	225.18	270216
30:08:100104:134	1618	243.08	393303.44
30:08:100104:136	1100	229.33	252263
30:08:100104:138	1675	241.31	404194.25
30:08:100104:14	376.65	301.63	113608.94
30:08:100104:141	1006	233.67	235072.02
30:08:100104:143	1209	562.05	679518.45

30:08:100104:144	781	298.15	232855.15
30:08:100104:146	981	270.01	264879.81
30:08:100104:148	1004	233.77	234705.08
30:08:100104:15	1008.18	282.58	284891.5
30:08:100104:150	998	269.04	268501.92
30:08:100104:152	1000	191.72	191720
30:08:100104:154	956	285.75	273177
30:08:100104:156	673	301.63	202996.99
30:08:100104:160	989	283.73	280608.97
30:08:100104:162	904	289.13	261373.52
30:08:100104:165	55	623.26	34279.3
30:08:100104:169	1200	355.42	426504
30:08:100104:171	925	287.74	266159.5
30:08:100104:173	600	301.63	180978
30:08:100104:175	522	623.26	325341.72
30:08:100104:178	1362	265.28	361311.36
30:08:100104:180	947	286.32	271145.04
30:08:100104:182	148	57.11	8452.28
30:08:100104:183	1200	57.11	68532
30:08:100104:187	900	289.4	260460
30:08:100104:189	1218	271.58	330784.44
30:08:100104:19	931	272.99	254153.69
30:08:100104:193	1212	271.87	329506.44
30:08:100104:196	952	286.01	272281.52
30:08:100104:198	909	288.8	262519.2
30:08:100104:200	710	301.63	214157.3
30:08:100104:21	718	301.63	216570.34
30:08:100104:216	929	287.48	267068.92
30:08:100104:218	1200	272.43	326916
30:08:100104:219	763	299.61	228602.43
30:08:100104:22	210	301.63	63342.3
30:08:100104:223	948	286.26	271374.48
30:08:100104:228	1200	272.43	326916
30:08:100104:233	332	301.63	100141.16
30:08:100104:237	1144	275.18	314805.92
30:08:100104:24	1899	235.04	446340.96
30:08:100104:241	763	299.61	228602.43
30:08:100104:245	600	301.63	180978
30:08:100104:246	600	301.63	180978
30:08:100104:249	600	301.63	180978
30:08:100104:250	600	301.63	180978
30:08:100104:252	809	295.95	239423.55
30:08:100104:253	810	295.87	239654.7
30:08:100104:254	456	301.63	137543.28
30:08:100104:255	384	301.63	115825.92
30:08:100104:256	400	301.63	120652
30:08:100104:26	1165	260.43	303400.95
30:08:100104:261	1237	270.7	334855.9
30:08:100104:262	1200	272.43	326916
30:08:100104:263	2500	398.83	997075

30:08:100104:264	600	301.63	180978
30:08:100104:265	600	301.63	180978
30:08:100104:266	600	301.63	180978
30:08:100104:267	600	301.63	180978
30:08:100104:268	600	301.63	180978
30:08:100104:269	1200	272.43	326916
30:08:100104:27	928	237.67	220557.76
30:08:100104:270	1089	278.04	302785.56
30:08:100104:271	405	301.63	122160.15
30:08:100104:272	600	301.63	180978
30:08:100104:274	373	301.63	112507.99
30:08:100104:277	900	289.4	260460
30:08:100104:278	900	289.4	260460
30:08:100104:279	900	289.4	260460
30:08:100104:280	661	301.63	199377.43
30:08:100104:282	600	301.63	180978
30:08:100104:29	1221	224.36	273943.56
30:08:100104:3	1200	122.79	147348
30:08:100104:33	1200	272.43	326916
30:08:100104:34	1200	272.43	326916
30:08:100104:35	40	623.26	24930.4
30:08:100104:36	1001	283.01	283293.01
30:08:100104:37	1106	263.29	291198.74
30:08:100104:39	658	286.56	188556.48
30:08:100104:392	616	204.29	125842.64
30:08:100104:393	615	301.63	185502.45
30:08:100104:394	365	249.31	90998.15
30:08:100104:395	530	249.31	132134.3
30:08:100104:396	900	289.4	260460
30:08:100104:397	900	289.4	260460
30:08:100104:398	1200	272.43	326916
30:08:100104:399	1227	271.16	332713.32
30:08:100104:4	1200	272.43	326916
30:08:100104:400	1266	269.39	341047.74
30:08:100104:402	1200	272.43	326916
30:08:100104:403	1200	272.43	326916
30:08:100104:405	1200	272.43	326916
30:08:100104:406	1200	272.43	326916
30:08:100104:407	600	301.63	180978
30:08:100104:408	1200	272.43	326916
30:08:100104:409	1200	272.43	326916
30:08:100104:410	600	301.63	180978
30:08:100104:411	1200	272.43	326916
30:08:100104:412	600	301.63	180978
30:08:100104:414	600	204.29	122574
30:08:100104:415	600	301.63	180978
30:08:100104:416	600	301.63	180978
30:08:100104:417	600	204.29	122574
30:08:100104:418	1120	276.41	309579.2
30:08:100104:419	600	301.63	180978

30:08:100104:42	900	196.01	176409
30:08:100104:420	609	301.63	183692.67
30:08:100104:421	600	204.29	122574
30:08:100104:422	600	301.63	180978
30:08:100104:423	600	301.63	180978
30:08:100104:424	600	301.63	180978
30:08:100104:425	600	301.63	180978
30:08:100104:426	600	204.29	122574
30:08:100104:427	600	301.63	180978
30:08:100104:428	600	204.29	122574
30:08:100104:429	726	301.63	218983.38
30:08:100104:430	600	301.63	180978
30:08:100104:431	600	301.63	180978
30:08:100104:432	600	301.63	180978
30:08:100104:433	600	301.63	180978
30:08:100104:434	600	301.63	180978
30:08:100104:435	940	286.77	269563.8
30:08:100104:436	600	301.63	180978
30:08:100104:437	600	301.63	180978
30:08:100104:439	843	293.4	247336.2
30:08:100104:440	1000	283.07	283070
30:08:100104:441	1000	283.07	283070
30:08:100104:442	815	295.49	240824.35
30:08:100104:443	1148	274.98	315677.04
30:08:100104:444	680	301.63	205108.4
30:08:100104:449	1200	272.43	326916
30:08:100104:45	3000	464.4	1393200
30:08:100104:451	1200	272.43	326916
30:08:100104:452	1200	225.18	270216
30:08:100104:454	1200	272.43	326916
30:08:100104:457	1000	283.07	283070
30:08:100104:458	1000	283.07	283070
30:08:100104:459	1000	283.07	283070
30:08:100104:46	4255	122.79	522471.45
30:08:100104:460	1000	283.07	283070
30:08:100104:461	596	301.63	179771.48
30:08:100104:464	1100	277.46	305206
30:08:100104:465	430	301.63	129700.9
30:08:100104:466	319	301.63	96219.97
30:08:100104:469	1400	250.58	350812
30:08:100104:472	1200	225.18	270216
30:08:100104:473	1200	272.43	326916
30:08:100104:475	1200	225.18	270216
30:08:100104:477	842	293.48	247110.16
30:08:100104:478	842	293.48	247110.16
30:08:100104:479	842	293.48	247110.16
30:08:100104:480	842	293.48	247110.16
30:08:100104:482	1200	225.18	270216
30:08:100104:483	1200	225.18	270216
30:08:100104:484	1200	225.18	270216

30:08:100104:486	1200	225.18	270216
30:08:100104:488	1200	225.18	270216
30:08:100104:489	1200	272.43	326916
30:08:100104:49	1736	122.79	213163.44
30:08:100104:490	842	293.48	247110.16
30:08:100104:491	842	293.48	247110.16
30:08:100104:492	4	57.11	228.44
30:08:100104:493	600	301.63	180978
30:08:100104:494	600	204.29	122574
30:08:100104:497	900	289.4	260460
30:08:100104:498	938	286.9	269112.2
30:08:100104:499	900	289.4	260460
30:08:100104:5	1200	272.43	326916
30:08:100104:50	3969	437.89	1737985.41
30:08:100104:501	1000	283.07	283070
30:08:100104:502	1200	272.43	326916
30:08:100104:503	600	301.63	180978
30:08:100104:504	600	301.63	180978
30:08:100104:505	600	301.63	180978
30:08:100104:506	900	289.4	260460
30:08:100104:508	1021	267.75	273372.75
30:08:100104:509	953	271.65	258882.45
30:08:100104:51	889	290.15	257943.35
30:08:100104:510	1100	277.46	305206
30:08:100104:511	600	301.63	180978
30:08:100104:52	1170	273.89	320451.3
30:08:100104:53	400	301.63	120652
30:08:100104:54	1617	255.89	413774.13
30:08:100104:547	900	289.4	260460
30:08:100104:548	1000	283.07	283070
30:08:100104:549	1000	283.07	283070
30:08:100104:55	200	301.63	60326
30:08:100104:552	600	301.63	180978
30:08:100104:553	600	301.63	180978
30:08:100104:554	600	301.63	180978
30:08:100104:555	600	301.63	180978
30:08:100104:556	600	301.63	180978
30:08:100104:557	600	301.63	180978
30:08:100104:558	600	301.63	180978
30:08:100104:559	600	204.29	122574
30:08:100104:56	800	296.65	237320
30:08:100104:560	600	301.63	180978
30:08:100104:561	600	204.29	122574
30:08:100104:562	600	301.63	180978
30:08:100104:563	600	301.63	180978
30:08:100104:564	600	301.63	180978
30:08:100104:565	600	301.63	180978
30:08:100104:566	600	301.63	180978
30:08:100104:567	600	301.63	180978
30:08:100104:568	600	301.63	180978

30:08:100104:569	600	301.63	180978
30:08:100104:57	200	301.63	60326
30:08:100104:570	600	301.63	180978
30:08:100104:571	600	301.63	180978
30:08:100104:572	600	301.63	180978
30:08:100104:573	600	301.63	180978
30:08:100104:574	600	301.63	180978
30:08:100104:575	600	301.63	180978
30:08:100104:576	600	301.63	180978
30:08:100104:577	600	301.63	180978
30:08:100104:578	600	301.63	180978
30:08:100104:579	600	301.63	180978
30:08:100104:58	238	301.63	71787.94
30:08:100104:580	600	301.63	180978
30:08:100104:581	600	301.63	180978
30:08:100104:582	600	301.63	180978
30:08:100104:583	600	301.63	180978
30:08:100104:584	600	301.63	180978
30:08:100104:585	600	301.63	180978
30:08:100104:586	600	301.63	180978
30:08:100104:587	600	301.63	180978
30:08:100104:588	600	301.63	180978
30:08:100104:589	600	301.63	180978
30:08:100104:59	364	301.63	109793.32
30:08:100104:590	600	301.63	180978
30:08:100104:591	600	301.63	180978
30:08:100104:592	600	301.63	180978
30:08:100104:593	600	301.63	180978
30:08:100104:594	600	301.63	180978
30:08:100104:595	600	301.63	180978
30:08:100104:596	600	301.63	180978
30:08:100104:597	600	301.63	180978
30:08:100104:598	600	301.63	180978
30:08:100104:599	600	301.63	180978
30:08:100104:6	825	294.74	243160.5
30:08:100104:60	402	301.63	121255.26
30:08:100104:600	600	301.63	180978
30:08:100104:602	1000	283.07	283070
30:08:100104:61	300	301.63	90489
30:08:100104:619	269	286.56	77084.64
30:08:100104:62	800	296.65	237320
30:08:100104:620	580	286.56	166204.8
30:08:100104:63	300	301.63	90489
30:08:100104:64	296	301.63	89282.48
30:08:100104:646	900	245.21	220689
30:08:100104:648	600	301.63	180978
30:08:100104:649	600	301.63	180978
30:08:100104:65	600	204.29	122574
30:08:100104:657	773	298.79	230964.67
30:08:100104:658	773	298.79	230964.67

30:08:100104:66	600	301.63	180978
30:08:100104:661	1198	225.26	269861.48
30:08:100104:662	1199	272.48	326703.52
30:08:100104:663	1200	225.18	270216
30:08:100104:665	402	301.63	121255.26
30:08:100104:669	600	301.63	180978
30:08:100104:67	600	301.63	180978
30:08:100104:670	600	301.63	180978
30:08:100104:673	600	249.31	149586
30:08:100104:674	600	249.31	149586
30:08:100104:676	600	301.63	180978
30:08:100104:677	600	204.29	122574
30:08:100104:678	900	196.01	176409
30:08:100104:679	1000	283.07	283070
30:08:100104:68	1013	282.3	285969.9
30:08:100104:681	1000	283.07	283070
30:08:100104:682	600	301.63	180978
30:08:100104:683	600	301.63	180978
30:08:100104:684	600	301.63	180978
30:08:100104:685	600	301.63	180978
30:08:100104:686	600	301.63	180978
30:08:100104:687	600	301.63	180978
30:08:100104:688	600	204.29	122574
30:08:100104:689	600	301.63	180978
30:08:100104:69	1000	283.07	283070
30:08:100104:690	600	301.63	180978
30:08:100104:691	600	301.63	180978
30:08:100104:692	600	301.63	180978
30:08:100104:693	600	204.29	122574
30:08:100104:694	600	301.63	180978
30:08:100104:695	600	204.29	122574
30:08:100104:696	600	301.63	180978
30:08:100104:697	600	301.63	180978
30:08:100104:698	600	301.63	180978
30:08:100104:699	600	301.63	180978
30:08:100104:7	990	283.67	280833.3
30:08:100104:70	400	204.29	81716
30:08:100104:700	600	301.63	180978
30:08:100104:701	600	301.63	180978
30:08:100104:702	600	301.63	180978
30:08:100104:703	435	301.63	131209.05
30:08:100104:704	800	296.65	237320
30:08:100104:705	800	296.65	237320
30:08:100104:706	800	296.65	237320
30:08:100104:707	800	296.65	237320
30:08:100104:708	800	296.65	237320
30:08:100104:709	800	296.65	237320
30:08:100104:710	800	200.92	160736
30:08:100104:711	800	296.65	237320
30:08:100104:712	800	296.65	237320

30:08:100104:713	889	290.15	257943.35
30:08:100104:714	800	296.65	237320
30:08:100104:715	800	296.65	237320
30:08:100104:716	600	301.63	180978
30:08:100104:717	800	296.65	237320
30:08:100104:718	800	296.65	237320
30:08:100104:719	600	301.63	180978
30:08:100104:72	1200	272.43	326916
30:08:100104:720	800	296.65	237320
30:08:100104:721	800	296.65	237320
30:08:100104:722	800	296.65	237320
30:08:100104:723	463	301.63	139654.69
30:08:100104:724	600	301.63	180978
30:08:100104:725	600	301.63	180978
30:08:100104:726	600	301.63	180978
30:08:100104:727	800	296.65	237320
30:08:100104:728	600	204.29	122574
30:08:100104:729	800	296.65	237320
30:08:100104:73	1200	272.43	326916
30:08:100104:730	600	301.63	180978
30:08:100104:731	737	301.63	222301.31
30:08:100104:732	800	296.65	237320
30:08:100104:733	800	296.65	237320
30:08:100104:734	800	296.65	237320
30:08:100104:735	800	296.65	237320
30:08:100104:736	800	296.65	237320
30:08:100104:737	800	296.65	237320
30:08:100104:738	800	296.65	237320
30:08:100104:739	800	296.65	237320
30:08:100104:74	1200	122.79	147348
30:08:100104:748	500	249.31	124655
30:08:100104:749	700	168.85	118195
30:08:100104:75	1982	245.19	485966.58
30:08:100104:757	600	204.29	122574
30:08:100104:759	600	301.63	180978
30:08:100104:760	600	301.63	180978
30:08:100104:761	600	301.63	180978
30:08:100104:762	600	249.31	149586
30:08:100104:763	600	249.31	149586
30:08:100104:765	600	301.63	180978
30:08:100104:766	600	249.31	149586
30:08:100104:767	600	249.31	149586
30:08:100104:77	1200	272.43	326916
30:08:100104:772	274	301.63	82646.62
30:08:100104:773	245	301.63	73899.35
30:08:100104:775	900	196.01	176409
30:08:100104:776	1200	184.52	221424
30:08:100104:778	1000	283.07	283070
30:08:100104:78	1200	272.43	326916
30:08:100104:781	1100	277.46	305206

30:08:100104:789	600	301.63	180978
30:08:100104:790	600	204.29	122574
30:08:100104:791	818	244.05	199632.9
30:08:100104:792	700	249.31	174517
30:08:100104:793	600	249.31	149586
30:08:100104:795	4408	57.11	251740.88
30:08:100104:796	600	301.63	180978
30:08:100104:797	600	301.63	180978
30:08:100104:798	600	301.63	180978
30:08:100104:80	1564	257.69	403027.16
30:08:100104:802	600	301.63	180978
30:08:100104:803	600	301.63	180978
30:08:100104:809	500	301.63	150815
30:08:100104:81	1200	272.43	326916
30:08:100104:810	1000	283.07	283070
30:08:100104:823	600	301.63	180978
30:08:100104:824	747	300.95	224809.65
30:08:100104:825	615	301.63	185502.45
30:08:100104:826	604	301.63	182184.52
30:08:100104:827	600	301.63	180978
30:08:100104:828	600	301.63	180978
30:08:100104:829	600	301.63	180978
30:08:100104:83	900	289.4	260460
30:08:100104:830	600	301.63	180978
30:08:100104:831	800	296.65	237320
30:08:100104:832	800	296.65	237320
30:08:100104:833	787	297.67	234266.29
30:08:100104:834	787	297.67	234266.29
30:08:100104:835	600	301.63	180978
30:08:100104:836	600	301.63	180978
30:08:100104:837	600	301.63	180978
30:08:100104:838	600	301.63	180978
30:08:100104:839	600	301.63	180978
30:08:100104:84	2745	228.98	628550.1
30:08:100104:840	600	301.63	180978
30:08:100104:841	600	301.63	180978
30:08:100104:842	600	301.63	180978
30:08:100104:843	600	301.63	180978
30:08:100104:844	600	301.63	180978
30:08:100104:845	600	301.63	180978
30:08:100104:846	600	301.63	180978
30:08:100104:847	600	301.63	180978
30:08:100104:848	600	301.63	180978
30:08:100104:849	600	301.63	180978
30:08:100104:85	1295	181.59	235159.05
30:08:100104:850	600	301.63	180978
30:08:100104:851	600	301.63	180978
30:08:100104:852	600	301.63	180978
30:08:100104:853	600	301.63	180978
30:08:100104:854	600	301.63	180978

30:08:100104:855	779	298.31	232383.49
30:08:100104:856	779	298.31	232383.49
30:08:100104:857	600	301.63	180978
30:08:100104:858	600	301.63	180978
30:08:100104:859	600	301.63	180978
30:08:100104:86	1200	272.43	326916
30:08:100104:860	600	301.63	180978
30:08:100104:861	600	301.63	180978
30:08:100104:862	1000	283.07	283070
30:08:100104:863	638	301.63	192439.94
30:08:100104:864	600	301.63	180978
30:08:100104:865	600	301.63	180978
30:08:100104:866	600	301.63	180978
30:08:100104:867	600	301.63	180978
30:08:100104:868	1000	283.07	283070
30:08:100104:869	627	301.63	189122.01
30:08:100104:87	1853	248.68	460804.04
30:08:100104:870	600	301.63	180978
30:08:100104:871	600	301.63	180978
30:08:100104:872	600	301.63	180978
30:08:100104:873	600	301.63	180978
30:08:100104:875	738	301.63	222602.94
30:08:100104:876	600	301.63	180978
30:08:100104:877	800	296.65	237320
30:08:100104:878	800	296.65	237320
30:08:100104:879	800	296.65	237320
30:08:100104:88	828	294.51	243854.28
30:08:100104:880	800	296.65	237320
30:08:100104:882	775	298.63	231438.25
30:08:100104:883	608	301.63	183391.04
30:08:100104:884	759	299.94	227654.46
30:08:100104:885	674	301.63	203298.62
30:08:100104:886	600	301.63	180978
30:08:100104:887	600	249.31	149586
30:08:100104:888	600	249.31	149586
30:08:100104:889	783	297.99	233326.17
30:08:100104:89	1007	282.65	284628.55
30:08:100104:891	655	301.63	197567.65
30:08:100104:892	800	296.65	237320
30:08:100104:893	600	301.63	180978
30:08:100104:894	600	301.63	180978
30:08:100104:895	600	301.63	180978
30:08:100104:896	800	296.65	237320
30:08:100104:898	800	296.65	237320
30:08:100104:899	800	296.65	237320
30:08:100104:90	1415	263.17	372385.55
30:08:100104:900	800	296.65	237320
30:08:100104:901	657	301.63	198170.91
30:08:100104:902	800	296.65	237320
30:08:100104:903	600	301.63	180978

30:08:100104:904	657	301.63	198170.91
30:08:100104:905	655	301.63	197567.65
30:08:100104:906	800	296.65	237320
30:08:100104:907	800	296.65	237320
30:08:100104:908	800	296.65	237320
30:08:100104:909	756	300.19	226943.64
30:08:100104:91	1200	272.43	326916
30:08:100104:910	600	301.63	180978
30:08:100104:911	600	301.63	180978
30:08:100104:912	600	301.63	180978
30:08:100104:913	600	301.63	180978
30:08:100104:914	607	393.51	238860.57
30:08:100104:915	606	393.51	238467.06
30:08:100104:916	608	301.63	183391.04
30:08:100104:917	593	301.63	178866.59
30:08:100104:919	1000	283.07	283070
30:08:100104:92	1234	270.84	334216.56
30:08:100104:920	1000	283.07	283070
30:08:100104:921	600	301.63	180978
30:08:100104:922	1200	272.43	326916
30:08:100104:923	1200	272.43	326916
30:08:100104:924	1200	184.52	221424
30:08:100104:927	600	301.63	180978
30:08:100104:928	600	301.63	180978
30:08:100104:93	1221	271.44	331428.24
30:08:100104:934	500	204.29	102145
30:08:100104:935	500	301.63	150815
30:08:100104:937	609	301.63	183692.67
30:08:100104:938	591	301.63	178263.33
30:08:100104:939	500	204.29	102145
30:08:100104:94	1200	272.43	326916
30:08:100104:940	500	204.29	102145
30:08:100104:944	800	296.65	237320
30:08:100104:945	500	168.85	84425
30:08:100104:946	472	168.85	79697.2
30:08:100104:947	600	204.29	122574
30:08:100104:948	1200	184.52	221424
30:08:100104:949	600	204.29	122574
30:08:100104:95	1200	272.43	326916
30:08:100104:950	600	204.29	122574
30:08:100104:951	400	301.63	120652
30:08:100104:952	400	301.63	120652
30:08:100104:953	1200	272.43	326916
30:08:100104:954	1000	283.07	283070
30:08:100104:956	400	301.63	120652
30:08:100104:957	401	301.63	120953.63
30:08:100104:958	400	301.63	120652
30:08:100104:959	400	301.63	120652
30:08:100104:96	1163	274.23	318929.49
30:08:100104:960	1200	184.52	221424

30:08:100104:961	297	301.63	89584.11
30:08:100104:962	300	301.63	90489
30:08:100104:963	500	301.63	150815
30:08:100104:964	500	301.63	150815
30:08:100104:965	645	301.63	194551.35
30:08:100104:966	620	301.63	187010.6
30:08:100104:967	400	301.63	120652
30:08:100104:968	400	301.63	120652
30:08:100104:97	827	294.59	243625.93
30:08:100104:970	823	294.89	242694.47
30:08:100104:971	754	300.36	226471.44
30:08:100104:973	500	301.63	150815
30:08:100104:974	500	301.63	150815
30:08:100104:975	850	292.89	248956.5
30:08:100104:98	1249	270.15	337417.35
30:08:100104:981	600	301.63	180978
30:08:100104:982	1000	283.07	283070
30:08:100104:983	398	204.29	81307.42
30:08:100104:984	400	204.29	81716
30:08:100104:985	507	204.29	103575.03
30:08:100104:986	693	204.29	141572.97
30:08:100104:987	434	204.29	88661.86
30:08:100104:988	350	204.29	71501.5
30:08:100104:989	800	200.92	160736
30:08:100104:990	1085	188.46	204479.1
30:08:100104:991	875	197.17	172523.75
30:08:100104:992	875	197.17	172523.75
30:08:100104:993	875	197.17	172523.75
30:08:100104:994	875	197.17	172523.75
30:08:100104:995	875	197.17	172523.75
30:08:100104:996	800	200.92	160736
30:08:100104:997	800	200.92	160736
30:08:100104:998	800	296.65	237320
30:08:100104:999	800	296.65	237320
30:08:100105:10	1278	299.9	383272.2
30:08:100105:102	1098	309.62	339962.76
30:08:100105:104	1098	309.62	339962.76
30:08:100105:108	929	320.68	297911.72
30:08:100105:110	830	328.36	272538.8
30:08:100105:118	482	336.46	162173.72
30:08:100105:12	1094	309.86	338986.84
30:08:100105:121	837	327.78	274351.86
30:08:100105:123	1521	289.14	439781.94
30:08:100105:125	1152	306.51	353099.52
30:08:100105:127	739	336.46	248643.94
30:08:100105:128	882	324.19	285935.58
30:08:100105:13	1804	278.96	503243.84
30:08:100105:130	1870	276.86	517728.2
30:08:100105:131	968	317.92	307746.56
30:08:100105:132	888	323.73	287472.24

30:08:100105:134	923	321.12	296393.76
30:08:100105:136	285	301.14	85824.9
30:08:100105:140	136	336.46	45758.56
30:08:100105:141	3242	556.26	1803394.92
30:08:100105:142	3238	556.4	1801623.2
30:08:100105:143	3225	556.87	1795905.75
30:08:100105:146	5007	507.73	2542204.11
30:08:100105:147	250	271.16	67790
30:08:100105:148	29	57.11	1656.19
30:08:100105:149	1547	288.11	445706.17
30:08:100105:15	1214.8	303.12	368230.18
30:08:100105:16	989.46	269.08	266243.9
30:08:100105:17	1294.23	299.11	387117.14
30:08:100105:18	803	330.65	265511.95
30:08:100105:2	792.9	331.53	262870.14
30:08:100105:20	935.5	272.27	254708.59
30:08:100105:22	1013	281.84	285503.92
30:08:100105:23	1400	294.22	411908
30:08:100105:24	522	695.24	362915.28
30:08:100105:25	45000	141.96	6388200
30:08:100105:26	1139.93	307.19	350175.1
30:08:100105:27	1200	303.9	364680
30:08:100105:28	826	328.69	271497.94
30:08:100105:29	642	336.46	216007.32
30:08:100105:3	649	336.46	218362.54
30:08:100105:304	372	336.46	125163.12
30:08:100105:309	5047	57.11	288234.17
30:08:100105:31	711	336.46	239223.06
30:08:100105:313	279	336.46	93872.34
30:08:100105:315	72	271.16	19523.52
30:08:100105:317	725	695.24	504049
30:08:100105:318	802	330.73	265245.46
30:08:100105:319	803	330.65	265511.95
30:08:100105:32	968	270.33	261679.44
30:08:100105:320	814	329.7	268375.8
30:08:100105:321	580	57.16	33152.8
30:08:100105:322	354	57.16	20234.64
30:08:100105:323	1000	315.76	315760
30:08:100105:325	600	336.46	201876
30:08:100105:33	1398	294.3	411431.4
30:08:100105:35	846	327.04	276675.84
30:08:100105:358	1300	267.46	347698
30:08:100105:37	1290	299.32	386122.8
30:08:100105:375	819	329.28	269680.32
30:08:100105:376	600	336.46	201876
30:08:100105:377	947	319.39	302462.33
30:08:100105:39	945	271.69	256747.05
30:08:100105:390	1200	303.9	364680
30:08:100105:391	527	336.46	177314.42
30:08:100105:392	477	336.46	160491.42

30:08:100105:395	23	174.86	4021.78
30:08:100105:396	23	174.86	4021.78
30:08:100105:397	23	174.86	4021.78
30:08:100105:398	23	174.86	4021.78
30:08:100105:399	23	174.86	4021.78
30:08:100105:4	1309	298.4	390605.6
30:08:100105:400	32	174.86	5595.52
30:08:100105:401	29	174.86	5070.94
30:08:100105:402	24	174.86	4196.64
30:08:100105:403	51	174.86	8917.86
30:08:100105:404	21	174.86	3672.06
30:08:100105:405	23	174.86	4021.78
30:08:100105:406	23	174.86	4021.78
30:08:100105:407	23	174.86	4021.78
30:08:100105:408	23	174.86	4021.78
30:08:100105:409	25	174.86	4371.5
30:08:100105:41	837	327.78	274351.86
30:08:100105:410	23	174.86	4021.78
30:08:100105:411	23	174.86	4021.78
30:08:100105:412	26	174.86	4546.36
30:08:100105:413	31	174.86	5420.66
30:08:100105:414	23	174.86	4021.78
30:08:100105:415	24	174.86	4196.64
30:08:100105:416	23	174.86	4021.78
30:08:100105:417	24	174.86	4196.64
30:08:100105:418	22	174.86	3846.92
30:08:100105:419	23	174.86	4021.78
30:08:100105:420	30	174.86	5245.8
30:08:100105:421	25	174.86	4371.5
30:08:100105:422	24	174.86	4196.64
30:08:100105:423	24	174.86	4196.64
30:08:100105:424	25	174.86	4371.5
30:08:100105:425	23	174.86	4021.78
30:08:100105:426	26	174.86	4546.36
30:08:100105:427	23	174.86	4021.78
30:08:100105:428	24	174.86	4196.64
30:08:100105:429	24	174.86	4196.64
30:08:100105:43	906	274.11	248343.66
30:08:100105:430	23	174.86	4021.78
30:08:100105:431	27	174.86	4721.22
30:08:100105:432	26	174.86	4546.36
30:08:100105:433	25	174.86	4371.5
30:08:100105:434	25	174.86	4371.5
30:08:100105:435	24	174.86	4196.64
30:08:100105:436	30	174.86	5245.8
30:08:100105:437	31	174.86	5420.66
30:08:100105:438	31	174.86	5420.66
30:08:100105:439	27	174.86	4721.22
30:08:100105:44	858	277.26	237889.08
30:08:100105:440	23	174.86	4021.78

30:08:100105:441	28	174.86	4896.08
30:08:100105:442	27	174.86	4721.22
30:08:100105:443	22	174.86	3846.92
30:08:100105:446	26	174.86	4546.36
30:08:100105:447	24	174.86	4196.64
30:08:100105:45	1020	314.45	320739
30:08:100105:450	100	695.24	69524
30:08:100105:452	800	330.91	264728
30:08:100105:453	23	174.86	4021.78
30:08:100105:455	23	174.86	4021.78
30:08:100105:456	40	174.86	6994.4
30:08:100105:457	1200	303.9	364680
30:08:100105:458	25	174.86	4371.5
30:08:100105:459	23	174.86	4021.78
30:08:100105:460	23	174.86	4021.78
30:08:100105:461	25	174.86	4371.5
30:08:100105:463	603	336.46	202885.38
30:08:100105:464	597	336.46	200866.62
30:08:100105:465	23	174.86	4021.78
30:08:100105:466	23	174.86	4021.78
30:08:100105:47	312	695.24	216914.88
30:08:100105:48	852	277.67	236574.84
30:08:100105:480	282	695.24	196057.68
30:08:100105:498	1399	294.26	411669.74
30:08:100105:499	630	301.14	189718.2
30:08:100105:5	1254.6	301.07	377722.42
30:08:100105:50	836	327.86	274090.96
30:08:100105:502	23	174.86	4021.78
30:08:100105:503	23	174.86	4021.78
30:08:100105:504	335	336.46	112714.1
30:08:100105:505	484	336.46	162846.64
30:08:100105:507	1800	279.09	502362
30:08:100105:510	50	174.86	8743
30:08:100105:52	1031	313.74	323465.94
30:08:100105:527	918	321.48	295118.64
30:08:100105:528	24	174.86	4196.64
30:08:100105:534	489	20.19	9872.91
30:08:100105:537	507	336.46	170585.22
30:08:100105:538	583	336.46	196156.18
30:08:100105:54	1411	293.73	414453.03
30:08:100105:542	422	336.46	141986.12
30:08:100105:543	400	336.46	134584
30:08:100105:547	54	136.97	7396.38
30:08:100105:55	1575	287.03	452072.25
30:08:100105:550	1043	312.98	326438.14
30:08:100105:552	1155	306.35	353834.25
30:08:100105:556	800	330.91	264728
30:08:100105:558	1012	314.97	318749.64
30:08:100105:559	233	336.46	78395.18
30:08:100105:56	881	324.27	285681.87

30:08:100105:561	627	336.46	210960.42
30:08:100105:562	714	336.46	240232.44
30:08:100105:565	24	174.86	4196.64
30:08:100105:566	600	336.46	201876
30:08:100105:567	412	336.46	138621.52
30:08:100105:57	1045	312.85	326928.25
30:08:100105:58	960.92	318.41	305966.54
30:08:100105:6	799.5	330.95	264594.53
30:08:100105:60	835	327.94	273829.9
30:08:100105:61	610	336.46	205240.6
30:08:100105:62	954	318.9	304230.6
30:08:100105:63	944.87	319.54	301923.76
30:08:100105:64	1100	309.5	340450
30:08:100105:65	1051	312.48	328416.48
30:08:100105:67	1051	312.48	328416.48
30:08:100105:676	1672	255.96	427965.12
30:08:100105:678	612	336.46	205913.52
30:08:100105:679	815	329.62	268640.3
30:08:100105:687	945	319.53	301955.85
30:08:100105:688	973	317.58	309005.34
30:08:100105:689	500	336.46	168230
30:08:100105:690	750	335.42	251565
30:08:100105:692	3962	57.11	226269.82
30:08:100105:695	72	192.34	13848.48
30:08:100105:7	1004.5	315.46	316879.57
30:08:100105:704	1497	290.11	434294.67
30:08:100105:707	1200	303.9	364680
30:08:100105:708	507	336.46	170585.22
30:08:100105:709	545	336.46	183370.7
30:08:100105:71	1016	314.71	319745.36
30:08:100105:72	897	274.68	246387.96
30:08:100105:73	1083	264.03	285944.49
30:08:100105:75	1041	266.23	277145.43
30:08:100105:77	910	273.86	249212.6
30:08:100105:79	1191	304.38	362516.58
30:08:100105:8	1200	303.9	364680
30:08:100105:80	872	324.97	283373.84
30:08:100105:81	868	325.29	282351.72
30:08:100105:82	600	336.46	201876
30:08:100105:84	859	326	280034
30:08:100105:86	610	336.46	205240.6
30:08:100105:88	400	695.24	278096
30:08:100105:9	1069	311.36	332843.84
30:08:100105:92	823	279.7	230193.1
30:08:100105:94	758	284.57	215704.06
30:08:100105:96	900	322.82	290538
30:08:100105:98	1098	309.62	339962.76
30:08:100201:1000	968	144.9	140263.2
30:08:100201:1001	600	144.9	86940
30:08:100201:1002	600	144.9	86940

30:08:100201:1003	600	144.9	86940
30:08:100201:1004	600	144.9	86940
30:08:100201:1005	600	144.9	86940
30:08:100201:1006	600	144.9	86940
30:08:100201:1007	600	144.9	86940
30:08:100201:1008	600	144.9	86940
30:08:100201:1009	600	144.9	86940
30:08:100201:1010	600	144.9	86940
30:08:100201:1011	600	144.9	86940
30:08:100201:1012	600	144.9	86940
30:08:100201:1013	600	144.9	86940
30:08:100201:1014	600	144.9	86940
30:08:100201:1015	600	144.9	86940
30:08:100201:1016	600	144.9	86940
30:08:100201:1017	600	144.9	86940
30:08:100201:1018	600	144.9	86940
30:08:100201:1019	600	144.9	86940
30:08:100201:1020	665	144.9	96358.5
30:08:100201:1021	600	144.9	86940
30:08:100201:1022	600	144.9	86940
30:08:100201:1023	600	144.9	86940
30:08:100201:1024	600	144.9	86940
30:08:100201:1025	600	144.9	86940
30:08:100201:1026	600	144.9	86940
30:08:100201:1027	600	144.9	86940
30:08:100201:1028	600	144.9	86940
30:08:100201:1029	600	144.9	86940
30:08:100201:1030	600	144.9	86940
30:08:100201:1031	600	144.9	86940
30:08:100201:1032	600	144.9	86940
30:08:100201:1033	600	144.9	86940
30:08:100201:1034	600	144.9	86940
30:08:100201:1035	600	144.9	86940
30:08:100201:1036	600	144.9	86940
30:08:100201:1037	600	144.9	86940
30:08:100201:1038	600	144.9	86940
30:08:100201:1039	600	144.9	86940
30:08:100201:1040	600	144.9	86940
30:08:100201:1041	600	144.9	86940
30:08:100201:1042	600	144.9	86940
30:08:100201:1043	600	144.9	86940
30:08:100201:1044	600	144.9	86940
30:08:100201:1045	600	144.9	86940
30:08:100201:1046	600	144.9	86940
30:08:100201:1047	600	144.9	86940
30:08:100201:1048	600	144.9	86940
30:08:100201:1049	600	144.9	86940
30:08:100201:1050	600	144.9	86940
30:08:100201:1051	931	144.9	134901.9
30:08:100201:1052	600	144.9	86940

30:08:100201:1053	600	144.9	86940
30:08:100201:1054	600	144.9	86940
30:08:100201:1055	600	144.9	86940
30:08:100201:1056	600	144.9	86940
30:08:100201:1057	600	144.9	86940
30:08:100201:1058	600	144.9	86940
30:08:100201:1059	600	144.9	86940
30:08:100201:1060	600	144.9	86940
30:08:100201:1061	600	144.9	86940
30:08:100201:1062	600	144.9	86940
30:08:100201:1063	600	144.9	86940
30:08:100201:1064	600	144.9	86940
30:08:100201:1065	600	144.9	86940
30:08:100201:1066	600	144.9	86940
30:08:100201:1067	600	144.9	86940
30:08:100201:1068	600	144.9	86940
30:08:100201:1069	600	144.9	86940
30:08:100201:1070	600	144.9	86940
30:08:100201:1071	600	144.9	86940
30:08:100201:1072	600	144.9	86940
30:08:100201:1073	600	144.9	86940
30:08:100201:1074	600	144.9	86940
30:08:100201:1075	600	144.9	86940
30:08:100201:1076	600	144.9	86940
30:08:100201:1077	600	144.9	86940
30:08:100201:1078	600	144.9	86940
30:08:100201:1079	600	144.9	86940
30:08:100201:1080	600	144.9	86940
30:08:100201:1081	600	144.9	86940
30:08:100201:1082	600	144.9	86940
30:08:100201:1083	600	144.9	86940
30:08:100201:1084	600	144.9	86940
30:08:100201:1085	600	144.9	86940
30:08:100201:1086	600	144.9	86940
30:08:100201:1087	600	144.9	86940
30:08:100201:1088	600	144.9	86940
30:08:100201:1089	600	144.9	86940
30:08:100201:1090	600	144.9	86940
30:08:100201:1091	600	144.9	86940
30:08:100201:1092	600	144.9	86940
30:08:100201:1093	600	144.9	86940
30:08:100201:1094	600	144.9	86940
30:08:100201:1095	600	144.9	86940
30:08:100201:1096	600	144.9	86940
30:08:100201:1097	600	144.9	86940
30:08:100201:1098	600	144.9	86940
30:08:100201:1099	600	144.9	86940
30:08:100201:11	47	57.11	2684.17
30:08:100201:1100	600	144.9	86940
30:08:100201:1101	1080	144.9	156492

30:08:100201:1102	600	144.9	86940
30:08:100201:1103	777	144.9	112587.3
30:08:100201:1104	592	144.9	85780.8
30:08:100201:1105	600	144.9	86940
30:08:100201:1106	600	144.9	86940
30:08:100201:1107	600	144.9	86940
30:08:100201:1108	600	144.9	86940
30:08:100201:1109	600	144.9	86940
30:08:100201:1110	600	144.9	86940
30:08:100201:1111	600	144.9	86940
30:08:100201:1112	600	144.9	86940
30:08:100201:1113	600	144.9	86940
30:08:100201:1114	600	144.9	86940
30:08:100201:1115	600	144.9	86940
30:08:100201:1116	600	144.9	86940
30:08:100201:1117	600	144.9	86940
30:08:100201:1118	600	144.9	86940
30:08:100201:1119	600	144.9	86940
30:08:100201:1120	600	144.9	86940
30:08:100201:1121	600	144.9	86940
30:08:100201:1122	600	144.9	86940
30:08:100201:1123	600	144.9	86940
30:08:100201:1124	600	144.9	86940
30:08:100201:1125	600	144.9	86940
30:08:100201:1126	600	144.9	86940
30:08:100201:1127	600	144.9	86940
30:08:100201:1128	600	144.9	86940
30:08:100201:1129	600	144.9	86940
30:08:100201:1130	600	144.9	86940
30:08:100201:1131	600	144.9	86940
30:08:100201:1132	600	144.9	86940
30:08:100201:1133	600	144.9	86940
30:08:100201:1134	600	144.9	86940
30:08:100201:1135	600	144.9	86940
30:08:100201:1136	600	144.9	86940
30:08:100201:1137	600	144.9	86940
30:08:100201:1138	600	144.9	86940
30:08:100201:1139	600	144.9	86940
30:08:100201:1140	600	144.9	86940
30:08:100201:1141	600	144.9	86940
30:08:100201:1142	600	144.9	86940
30:08:100201:1143	600	144.9	86940
30:08:100201:1144	600	144.9	86940
30:08:100201:1145	600	144.9	86940
30:08:100201:1146	600	144.9	86940
30:08:100201:1147	600	144.9	86940
30:08:100201:1148	600	144.9	86940
30:08:100201:1149	600	144.9	86940
30:08:100201:1150	600	144.9	86940
30:08:100201:1151	600	144.9	86940

30:08:100201:1152	600	144.9	86940
30:08:100201:1153	600	144.9	86940
30:08:100201:1154	600	144.9	86940
30:08:100201:1155	600	144.9	86940
30:08:100201:1156	600	144.9	86940
30:08:100201:1157	600	144.9	86940
30:08:100201:1158	600	144.9	86940
30:08:100201:1159	600	144.9	86940
30:08:100201:1160	600	144.9	86940
30:08:100201:1161	600	144.9	86940
30:08:100201:1162	862	144.9	124903.8
30:08:100201:1163	600	144.9	86940
30:08:100201:1164	600	144.9	86940
30:08:100201:1165	600	144.9	86940
30:08:100201:1166	600	144.9	86940
30:08:100201:1167	600	144.9	86940
30:08:100201:1168	600	144.9	86940
30:08:100201:1169	600	144.9	86940
30:08:100201:1170	600	144.9	86940
30:08:100201:1171	600	144.9	86940
30:08:100201:1172	600	144.9	86940
30:08:100201:1173	600	144.9	86940
30:08:100201:1174	600	144.9	86940
30:08:100201:1175	600	144.9	86940
30:08:100201:1176	600	144.9	86940
30:08:100201:1177	600	144.9	86940
30:08:100201:1178	600	144.9	86940
30:08:100201:1179	56733	144.9	8220611.7
30:08:100201:1180	796	144.9	115340.4
30:08:100201:1181	600	144.9	86940
30:08:100201:1182	600	144.9	86940
30:08:100201:1183	600	144.9	86940
30:08:100201:1184	600	144.9	86940
30:08:100201:1185	600	144.9	86940
30:08:100201:1186	600	144.9	86940
30:08:100201:1187	1094	144.9	158520.6
30:08:100201:1188	600	144.9	86940
30:08:100201:1189	600	144.9	86940
30:08:100201:1190	600	144.9	86940
30:08:100201:1191	600	144.9	86940
30:08:100201:1192	600	144.9	86940
30:08:100201:1193	792	144.9	114760.8
30:08:100201:1194	600	144.9	86940
30:08:100201:1195	600	144.9	86940
30:08:100201:1196	600	144.9	86940
30:08:100201:1197	600	144.9	86940
30:08:100201:1198	1272	144.9	184312.8
30:08:100201:1199	600	144.9	86940
30:08:100201:1200	600	144.9	86940
30:08:100201:1201	600	144.9	86940

30:08:100201:1202	600	144.9	86940
30:08:100201:1203	600	144.9	86940
30:08:100201:1204	762	144.9	110413.8
30:08:100201:1205	600	144.9	86940
30:08:100201:1206	600	144.9	86940
30:08:100201:1207	600	144.9	86940
30:08:100201:1208	600	144.9	86940
30:08:100201:1209	600	144.9	86940
30:08:100201:1210	600	144.9	86940
30:08:100201:1211	600	144.9	86940
30:08:100201:1212	600	144.9	86940
30:08:100201:1213	600	144.9	86940
30:08:100201:1214	600	144.9	86940
30:08:100201:1215	735	144.9	106501.5
30:08:100201:1216	600	144.9	86940
30:08:100201:1217	600	144.9	86940
30:08:100201:1218	600	144.9	86940
30:08:100201:1219	600	144.9	86940
30:08:100201:1220	600	144.9	86940
30:08:100201:1221	600	144.9	86940
30:08:100201:1222	744	144.9	107805.6
30:08:100201:1223	600	144.9	86940
30:08:100201:1224	600	144.9	86940
30:08:100201:1225	600	144.9	86940
30:08:100201:1226	856	144.9	124034.4
30:08:100201:1227	600	144.9	86940
30:08:100201:1228	600	144.9	86940
30:08:100201:1229	600	144.9	86940
30:08:100201:1230	600	144.9	86940
30:08:100201:1231	600	144.9	86940
30:08:100201:1232	600	144.9	86940
30:08:100201:1233	600	144.9	86940
30:08:100201:1234	600	144.9	86940
30:08:100201:1235	600	144.9	86940
30:08:100201:1236	600	144.9	86940
30:08:100201:1237	951	144.9	137799.9
30:08:100201:1238	600	144.9	86940
30:08:100201:1239	600	144.9	86940
30:08:100201:1240	1040	144.9	150696
30:08:100201:1241	600	144.9	86940
30:08:100201:1242	600	144.9	86940
30:08:100201:1243	600	144.9	86940
30:08:100201:1244	600	144.9	86940
30:08:100201:1245	600	144.9	86940
30:08:100201:1246	600	144.9	86940
30:08:100201:1247	600	144.9	86940
30:08:100201:1248	600	144.9	86940
30:08:100201:1249	600	144.9	86940
30:08:100201:1250	600	144.9	86940
30:08:100201:1251	600	144.9	86940

30:08:100201:1252	600	144.9	86940
30:08:100201:1253	600	144.9	86940
30:08:100201:1254	600	144.9	86940
30:08:100201:1255	600	144.9	86940
30:08:100201:1256	600	144.9	86940
30:08:100201:1257	600	144.9	86940
30:08:100201:1258	600	144.9	86940
30:08:100201:1259	1663074	0.56	931321.44
30:08:100201:1261	530	301.63	159863.9
30:08:100201:1262	535	301.63	161372.05
30:08:100201:1263	4863	2.79	13567.77
30:08:100201:1264	1200	3.64	4368
30:08:100201:128	234000	1.49	348660
30:08:100201:130	10971846	0.38	4169301.48
30:08:100201:131	39000	2.21	86190
30:08:100201:133	6	57.11	342.66
30:08:100201:140	78001	1.93	150541.93
30:08:100201:145	39000	1.88	73320
30:08:100201:146	39000	1.93	75270
30:08:100201:15	108	57.11	6167.88
30:08:100201:154	100006	83.17	8317499.02
30:08:100201:19	88	57.11	5025.68
30:08:100201:193	39000	1.93	75270
30:08:100201:194	39000	1.91	74490
30:08:100201:195	78006	1.51	117789.06
30:08:100201:202	486618	0.64	311435.52
30:08:100201:210	38997	1.71	66684.87
30:08:100201:211	78191	1.49	116504.59
30:08:100201:212	39063	1.7	66407.1
30:08:100201:213	39005	1.97	76839.85
30:08:100201:214	78059	1.72	134261.48
30:08:100201:215	39000	1.94	75660
30:08:100201:216	2433962	0.48	1168301.76
30:08:100201:217	259077	83.17	21547434.09
30:08:100201:218	7479	57.11	427125.69
30:08:100201:219	16041	122.79	1969674.39
30:08:100201:220	2000276	0.4	800110.4
30:08:100201:224	17653910	0.24	4236938.4
30:08:100201:225	11719336	0.23	2695447.28
30:08:100201:226	1235143	0.33	407597.19
30:08:100201:227	4000040	0.3	1200012
30:08:100201:230	2778328	0.38	1055764.64
30:08:100201:233	2545419	0.37	941805.03
30:08:100201:234	1800006	53.24	95832319.44
30:08:100201:235	1175943	0.51	599730.93
30:08:100201:238	50000	122.79	6139500
30:08:100201:310	1154	144.9	167214.6
30:08:100201:313	20000	2.86	57200
30:08:100201:314	40006	122.79	4912336.74
30:08:100201:315	1200	144.9	173880

30:08:100201:316	2883	57.11	164648.13
30:08:100201:317	83823	1.53	128249.19
30:08:100201:318	800	3.71	2968
30:08:100201:327	38879	1.93	75036.47
30:08:100201:328	39000	1.72	67080
30:08:100201:329	5000	136.97	684850
30:08:100201:330	278465	28.35	7894482.75
30:08:100201:331	136374	1.06	144556.44
30:08:100201:332	46491	1.2	55789.2
30:08:100201:333	600	144.68	86808
30:08:100201:334	39000	0.74	28860
30:08:100201:335	100000	83.17	8317000
30:08:100201:336	78000	1.88	146640
30:08:100201:337	723	144.68	104603.64
30:08:100201:338	117000	0.59	69030
30:08:100201:339	44257	57.11	2527517.27
30:08:100201:340	8000	88.96	711680
30:08:100201:343	1531	26.94	41245.14
30:08:100201:348	10000	122.79	1227900
30:08:100201:349	38000	124.64	4736320
30:08:100201:350	800	296.65	237320
30:08:100201:351	2000	165.75	331500
30:08:100201:353	13000	3.21	41730
30:08:100201:354	800	200.92	160736
30:08:100201:355	800	296.65	237320
30:08:100201:357	30000	83.17	2495100
30:08:100201:361	800	189.7	151760
30:08:100201:362	800	189.7	151760
30:08:100201:363	6806	53.24	362351.44
30:08:100201:364	78000	1.96	152880
30:08:100201:365	39000	2.18	85020
30:08:100201:367	395377	83.17	32883505.09
30:08:100201:368	1042	57.11	59508.62
30:08:100201:369	20000	83.17	1663400
30:08:100201:370	25000	2.68	67000
30:08:100201:372	1000	180.56	180560
30:08:100201:373	1000	180.56	180560
30:08:100201:374	408	204.29	83350.32
30:08:100201:375	408	204.29	83350.32
30:08:100201:376	409	204.29	83554.61
30:08:100201:377	408	204.29	83350.32
30:08:100201:378	408	204.29	83350.32
30:08:100201:379	408	204.29	83350.32
30:08:100201:380	409	204.29	83554.61
30:08:100201:381	408	204.29	83350.32
30:08:100201:382	407	204.29	83146.03
30:08:100201:383	409	204.29	83554.61
30:08:100201:384	407	204.29	83146.03
30:08:100201:385	408	204.29	83350.32
30:08:100201:386	408	204.29	83350.32

30:08:100201:387	409	204.29	83554.61
30:08:100201:388	407	204.29	83146.03
30:08:100201:389	408	204.29	83350.32
30:08:100201:390	408	204.29	83350.32
30:08:100201:391	409	204.29	83554.61
30:08:100201:392	408	204.29	83350.32
30:08:100201:393	407	204.29	83146.03
30:08:100201:395	408	204.29	83350.32
30:08:100201:396	408	204.29	83350.32
30:08:100201:397	407	204.29	83146.03
30:08:100201:398	409	204.29	83554.61
30:08:100201:399	408	204.29	83350.32
30:08:100201:400	407	204.29	83146.03
30:08:100201:401	409	204.29	83554.61
30:08:100201:402	408	204.29	83350.32
30:08:100201:403	408	204.29	83350.32
30:08:100201:404	409	204.29	83554.61
30:08:100201:405	407	204.29	83146.03
30:08:100201:406	408	204.29	83350.32
30:08:100201:407	408	204.29	83350.32
30:08:100201:408	409	204.29	83554.61
30:08:100201:409	407	204.29	83146.03
30:08:100201:410	408	204.29	83350.32
30:08:100201:411	530	204.29	108273.7
30:08:100201:413	408	204.29	83350.32
30:08:100201:414	408	204.29	83350.32
30:08:100201:415	408	204.29	83350.32
30:08:100201:416	408	204.29	83350.32
30:08:100201:417	408	204.29	83350.32
30:08:100201:418	408	204.29	83350.32
30:08:100201:419	408	204.29	83350.32
30:08:100201:420	408	204.29	83350.32
30:08:100201:421	408	204.29	83350.32
30:08:100201:422	408	204.29	83350.32
30:08:100201:423	408	204.29	83350.32
30:08:100201:424	408	204.29	83350.32
30:08:100201:425	408	204.29	83350.32
30:08:100201:426	408	204.29	83350.32
30:08:100201:427	408	204.29	83350.32
30:08:100201:428	408	204.29	83350.32
30:08:100201:429	408	204.29	83350.32
30:08:100201:430	408	204.29	83350.32
30:08:100201:432	408	204.29	83350.32
30:08:100201:433	408	204.29	83350.32
30:08:100201:434	408	204.29	83350.32
30:08:100201:435	408	204.29	83350.32
30:08:100201:436	408	204.29	83350.32
30:08:100201:437	408	204.29	83350.32
30:08:100201:438	408	204.29	83350.32
30:08:100201:439	408	204.29	83350.32

30:08:100201:440	408	204.29	83350.32
30:08:100201:441	408	204.29	83350.32
30:08:100201:442	408	204.29	83350.32
30:08:100201:443	408	204.29	83350.32
30:08:100201:444	408	204.29	83350.32
30:08:100201:445	408	204.29	83350.32
30:08:100201:446	408	204.29	83350.32
30:08:100201:447	408	204.29	83350.32
30:08:100201:448	408	204.29	83350.32
30:08:100201:449	489	204.29	99897.81
30:08:100201:451	408	204.29	83350.32
30:08:100201:452	408	204.29	83350.32
30:08:100201:453	408	204.29	83350.32
30:08:100201:454	408	204.29	83350.32
30:08:100201:455	408	204.29	83350.32
30:08:100201:456	408	204.29	83350.32
30:08:100201:457	408	204.29	83350.32
30:08:100201:458	408	204.29	83350.32
30:08:100201:459	408	204.29	83350.32
30:08:100201:460	408	204.29	83350.32
30:08:100201:461	408	204.29	83350.32
30:08:100201:462	408	204.29	83350.32
30:08:100201:463	408	204.29	83350.32
30:08:100201:464	408	204.29	83350.32
30:08:100201:465	408	204.29	83350.32
30:08:100201:466	408	204.29	83350.32
30:08:100201:467	408	204.29	83350.32
30:08:100201:468	408	204.29	83350.32
30:08:100201:470	408	204.29	83350.32
30:08:100201:471	408	204.29	83350.32
30:08:100201:472	408	204.29	83350.32
30:08:100201:473	408	204.29	83350.32
30:08:100201:474	408	204.29	83350.32
30:08:100201:475	408	204.29	83350.32
30:08:100201:476	408	204.29	83350.32
30:08:100201:477	408	204.29	83350.32
30:08:100201:478	408	204.29	83350.32
30:08:100201:479	408	204.29	83350.32
30:08:100201:480	408	204.29	83350.32
30:08:100201:481	408	204.29	83350.32
30:08:100201:482	408	204.29	83350.32
30:08:100201:483	408	204.29	83350.32
30:08:100201:484	408	204.29	83350.32
30:08:100201:485	408	204.29	83350.32
30:08:100201:486	408	204.29	83350.32
30:08:100201:488	408	204.29	83350.32
30:08:100201:489	408	204.29	83350.32
30:08:100201:490	408	204.29	83350.32
30:08:100201:491	408	204.29	83350.32
30:08:100201:492	408	204.29	83350.32

30:08:100201:493	408	204.29	83350.32
30:08:100201:494	408	204.29	83350.32
30:08:100201:495	408	204.29	83350.32
30:08:100201:496	408	204.29	83350.32
30:08:100201:497	408	204.29	83350.32
30:08:100201:498	408	204.29	83350.32
30:08:100201:499	408	204.29	83350.32
30:08:100201:500	408	204.29	83350.32
30:08:100201:501	408	204.29	83350.32
30:08:100201:502	408	204.29	83350.32
30:08:100201:503	408	204.29	83350.32
30:08:100201:504	408	204.29	83350.32
30:08:100201:505	408	204.29	83350.32
30:08:100201:507	408	204.29	83350.32
30:08:100201:508	408	204.29	83350.32
30:08:100201:509	408	204.29	83350.32
30:08:100201:510	408	204.29	83350.32
30:08:100201:511	408	204.29	83350.32
30:08:100201:512	408	204.29	83350.32
30:08:100201:513	408	204.29	83350.32
30:08:100201:514	408	204.29	83350.32
30:08:100201:515	408	204.29	83350.32
30:08:100201:516	408	204.29	83350.32
30:08:100201:517	408	204.29	83350.32
30:08:100201:518	408	204.29	83350.32
30:08:100201:519	408	204.29	83350.32
30:08:100201:520	408	204.29	83350.32
30:08:100201:521	408	204.29	83350.32
30:08:100201:522	408	204.29	83350.32
30:08:100201:523	570	204.29	116445.3
30:08:100201:525	408	204.29	83350.32
30:08:100201:526	408	204.29	83350.32
30:08:100201:527	408	204.29	83350.32
30:08:100201:528	408	204.29	83350.32
30:08:100201:529	408	204.29	83350.32
30:08:100201:530	408	204.29	83350.32
30:08:100201:531	408	204.29	83350.32
30:08:100201:532	408	204.29	83350.32
30:08:100201:533	408	204.29	83350.32
30:08:100201:534	408	204.29	83350.32
30:08:100201:535	408	204.29	83350.32
30:08:100201:536	408	204.29	83350.32
30:08:100201:537	408	204.29	83350.32
30:08:100201:538	408	204.29	83350.32
30:08:100201:539	408	204.29	83350.32
30:08:100201:540	408	204.29	83350.32
30:08:100201:541	408	204.29	83350.32
30:08:100201:542	408	204.29	83350.32
30:08:100201:544	408	204.29	83350.32
30:08:100201:545	408	204.29	83350.32

30:08:100201:546	408	204.29	83350.32
30:08:100201:547	408	204.29	83350.32
30:08:100201:548	408	204.29	83350.32
30:08:100201:549	408	204.29	83350.32
30:08:100201:550	408	204.29	83350.32
30:08:100201:551	408	204.29	83350.32
30:08:100201:552	408	204.29	83350.32
30:08:100201:553	408	204.29	83350.32
30:08:100201:554	408	204.29	83350.32
30:08:100201:555	408	204.29	83350.32
30:08:100201:556	408	204.29	83350.32
30:08:100201:557	408	204.29	83350.32
30:08:100201:558	408	204.29	83350.32
30:08:100201:559	408	204.29	83350.32
30:08:100201:560	408	204.29	83350.32
30:08:100201:561	408	204.29	83350.32
30:08:100201:562	408	204.29	83350.32
30:08:100201:563	408	204.29	83350.32
30:08:100201:564	408	204.29	83350.32
30:08:100201:565	408	204.29	83350.32
30:08:100201:566	408	204.29	83350.32
30:08:100201:567	408	204.29	83350.32
30:08:100201:568	408	204.29	83350.32
30:08:100201:569	408	204.29	83350.32
30:08:100201:570	408	204.29	83350.32
30:08:100201:571	408	204.29	83350.32
30:08:100201:572	407	204.29	83146.03
30:08:100201:573	461	204.29	94177.69
30:08:100201:574	451	204.29	92134.79
30:08:100201:575	450	204.29	91930.5
30:08:100201:576	402	204.29	82124.58
30:08:100201:577	402	204.29	82124.58
30:08:100201:578	405	204.29	82737.45
30:08:100201:579	400	204.29	81716
30:08:100201:580	404	204.29	82533.16
30:08:100201:581	402	204.29	82124.58
30:08:100201:582	402	204.29	82124.58
30:08:100201:583	403	204.29	82328.87
30:08:100201:584	401	204.29	81920.29
30:08:100201:585	402	204.29	82124.58
30:08:100201:586	403	204.29	82328.87
30:08:100201:587	403	204.29	82328.87
30:08:100201:588	403	204.29	82328.87
30:08:100201:589	400	204.29	81716
30:08:100201:591	402	204.29	82124.58
30:08:100201:592	401	204.29	81920.29
30:08:100201:593	402	204.29	82124.58
30:08:100201:594	402	204.29	82124.58
30:08:100201:595	403	204.29	82328.87
30:08:100201:596	403	204.29	82328.87

30:08:100201:597	403	204.29	82328.87
30:08:100201:598	403	204.29	82328.87
30:08:100201:599	402	204.29	82124.58
30:08:100201:6	38630000	0.26	10043800
30:08:100201:600	402	204.29	82124.58
30:08:100201:601	406	204.29	82941.74
30:08:100201:602	408	204.29	83350.32
30:08:100201:603	408	204.29	83350.32
30:08:100201:604	408	204.29	83350.32
30:08:100201:605	408	204.29	83350.32
30:08:100201:606	408	204.29	83350.32
30:08:100201:607	408	204.29	83350.32
30:08:100201:608	408	204.29	83350.32
30:08:100201:609	408	204.29	83350.32
30:08:100201:610	408	204.29	83350.32
30:08:100201:611	408	204.29	83350.32
30:08:100201:612	408	204.29	83350.32
30:08:100201:613	408	204.29	83350.32
30:08:100201:614	408	204.29	83350.32
30:08:100201:615	408	204.29	83350.32
30:08:100201:617	408	204.29	83350.32
30:08:100201:618	408	204.29	83350.32
30:08:100201:619	408	204.29	83350.32
30:08:100201:620	408	204.29	83350.32
30:08:100201:621	408	204.29	83350.32
30:08:100201:622	408	204.29	83350.32
30:08:100201:623	408	204.29	83350.32
30:08:100201:624	408	204.29	83350.32
30:08:100201:629	667	196.59	131125.53
30:08:100201:630	666	196.65	130968.9
30:08:100201:631	667	196.59	131125.53
30:08:100201:635	2137	228.11	487471.07
30:08:100201:7	1550000	0.48	744000
30:08:100201:746	600	225.11	135066
30:08:100201:747	600	225.11	135066
30:08:100201:748	600	225.11	135066
30:08:100201:749	600	225.11	135066
30:08:100201:750	600	225.11	135066
30:08:100201:751	600	225.11	135066
30:08:100201:752	600	225.11	135066
30:08:100201:753	600	225.11	135066
30:08:100201:754	600	225.11	135066
30:08:100201:755	600	225.11	135066
30:08:100201:756	600	225.11	135066
30:08:100201:757	600	225.11	135066
30:08:100201:758	600	225.11	135066
30:08:100201:759	600	225.11	135066
30:08:100201:760	600	225.11	135066
30:08:100201:761	600	225.11	135066
30:08:100201:762	600	225.11	135066

30:08:100201:763	600	225.11	135066
30:08:100201:764	600	225.11	135066
30:08:100201:765	600	225.11	135066
30:08:100201:766	600	225.11	135066
30:08:100201:767	600	225.11	135066
30:08:100201:768	600	225.11	135066
30:08:100201:769	600	225.11	135066
30:08:100201:770	600	225.11	135066
30:08:100201:771	600	225.11	135066
30:08:100201:772	600	225.11	135066
30:08:100201:773	600	225.11	135066
30:08:100201:774	600	225.11	135066
30:08:100201:775	600	301.63	180978
30:08:100201:776	600	225.11	135066
30:08:100201:777	600	225.11	135066
30:08:100201:778	600	225.11	135066
30:08:100201:779	600	225.11	135066
30:08:100201:780	600	225.11	135066
30:08:100201:781	600	225.11	135066
30:08:100201:782	600	225.11	135066
30:08:100201:783	600	225.11	135066
30:08:100201:784	600	225.11	135066
30:08:100201:785	600	225.11	135066
30:08:100201:786	600	225.11	135066
30:08:100201:787	600	225.11	135066
30:08:100201:788	600	225.11	135066
30:08:100201:789	600	225.11	135066
30:08:100201:790	600	225.11	135066
30:08:100201:791	600	225.11	135066
30:08:100201:792	600	225.11	135066
30:08:100201:793	600	225.11	135066
30:08:100201:794	600	225.11	135066
30:08:100201:795	600	225.11	135066
30:08:100201:796	600	225.11	135066
30:08:100201:797	600	225.11	135066
30:08:100201:798	600	225.11	135066
30:08:100201:799	600	225.11	135066
30:08:100201:8	9430000	0.34	3206200
30:08:100201:800	600	225.11	135066
30:08:100201:801	600	225.11	135066
30:08:100201:802	600	225.11	135066
30:08:100201:803	600	225.11	135066
30:08:100201:804	600	225.11	135066
30:08:100201:805	600	225.11	135066
30:08:100201:806	600	225.11	135066
30:08:100201:807	600	225.11	135066
30:08:100201:808	600	225.11	135066
30:08:100201:809	600	225.11	135066
30:08:100201:810	600	225.11	135066
30:08:100201:811	600	225.11	135066

30:08:100201:812	600	225.11	135066
30:08:100201:813	600	225.11	135066
30:08:100201:814	600	225.11	135066
30:08:100201:815	600	225.11	135066
30:08:100201:816	600	225.11	135066
30:08:100201:817	600	225.11	135066
30:08:100201:818	600	225.11	135066
30:08:100201:819	600	225.11	135066
30:08:100201:820	600	225.11	135066
30:08:100201:821	600	225.11	135066
30:08:100201:822	600	225.11	135066
30:08:100201:823	600	225.11	135066
30:08:100201:824	600	225.11	135066
30:08:100201:825	600	225.11	135066
30:08:100201:826	600	225.11	135066
30:08:100201:827	600	225.11	135066
30:08:100201:828	600	225.11	135066
30:08:100201:829	600	225.11	135066
30:08:100201:830	600	301.63	180978
30:08:100201:831	600	301.63	180978
30:08:100201:832	600	225.11	135066
30:08:100201:833	600	225.11	135066
30:08:100201:834	600	225.11	135066
30:08:100201:835	600	225.11	135066
30:08:100201:836	600	301.63	180978
30:08:100201:837	600	301.63	180978
30:08:100201:838	600	301.63	180978
30:08:100201:839	600	225.11	135066
30:08:100201:840	600	225.11	135066
30:08:100201:841	600	225.11	135066
30:08:100201:842	600	225.11	135066
30:08:100201:843	600	225.11	135066
30:08:100201:844	600	225.11	135066
30:08:100201:845	600	225.11	135066
30:08:100201:846	600	225.11	135066
30:08:100201:847	600	301.63	180978
30:08:100201:848	600	225.11	135066
30:08:100201:849	600	225.11	135066
30:08:100201:850	600	225.11	135066
30:08:100201:851	600	225.11	135066
30:08:100201:852	600	225.11	135066
30:08:100201:853	600	225.11	135066
30:08:100201:854	600	225.11	135066
30:08:100201:855	600	225.11	135066
30:08:100201:856	779	222.64	173436.56
30:08:100201:857	782	298.07	233090.74
30:08:100201:858	600	225.11	135066
30:08:100201:859	600	225.11	135066
30:08:100201:860	600	225.11	135066
30:08:100201:861	600	225.11	135066

30:08:100201:862	600	301.63	180978
30:08:100201:863	600	225.11	135066
30:08:100201:864	600	225.11	135066
30:08:100201:865	600	225.11	135066
30:08:100201:866	600	225.11	135066
30:08:100201:867	600	225.11	135066
30:08:100201:868	600	225.11	135066
30:08:100201:869	600	225.11	135066
30:08:100201:870	600	225.11	135066
30:08:100201:871	600	225.11	135066
30:08:100201:872	600	225.11	135066
30:08:100201:873	600	225.11	135066
30:08:100201:874	600	225.11	135066
30:08:100201:875	600	225.11	135066
30:08:100201:876	600	225.11	135066
30:08:100201:877	600	225.11	135066
30:08:100201:878	600	225.11	135066
30:08:100201:879	600	225.11	135066
30:08:100201:880	600	225.11	135066
30:08:100201:881	600	225.11	135066
30:08:100201:882	600	225.11	135066
30:08:100201:883	600	225.11	135066
30:08:100201:884	600	225.11	135066
30:08:100201:885	600	225.11	135066
30:08:100201:886	600	225.11	135066
30:08:100201:887	600	225.11	135066
30:08:100201:888	600	225.11	135066
30:08:100201:889	600	225.11	135066
30:08:100201:890	600	225.11	135066
30:08:100201:891	600	225.11	135066
30:08:100201:892	600	225.11	135066
30:08:100201:893	600	225.11	135066
30:08:100201:894	600	225.11	135066
30:08:100201:895	600	225.11	135066
30:08:100201:896	600	225.11	135066
30:08:100201:897	600	225.11	135066
30:08:100201:898	600	225.11	135066
30:08:100201:899	600	225.11	135066
30:08:100201:9	28898	1.95	56351.1
30:08:100201:900	600	225.11	135066
30:08:100201:901	600	225.11	135066
30:08:100201:902	600	225.11	135066
30:08:100201:903	600	225.11	135066
30:08:100201:904	600	225.11	135066
30:08:100201:905	600	225.11	135066
30:08:100201:906	600	225.11	135066
30:08:100201:907	600	225.11	135066
30:08:100201:908	964	212.89	205225.96
30:08:100201:909	600	225.11	135066
30:08:100201:910	600	225.11	135066

30:08:100201:911	600	179.95	107970
30:08:100201:912	600	301.63	180978
30:08:100201:913	600	225.11	135066
30:08:100201:914	802	221.28	177466.56
30:08:100201:915	600	225.11	135066
30:08:100201:916	600	225.11	135066
30:08:100201:917	600	225.11	135066
30:08:100201:918	600	225.11	135066
30:08:100201:919	600	225.11	135066
30:08:100201:920	600	225.11	135066
30:08:100201:921	1056	208.86	220556.16
30:08:100201:922	600	225.11	135066
30:08:100201:923	600	225.11	135066
30:08:100201:924	600	225.11	135066
30:08:100201:925	600	225.11	135066
30:08:100201:926	600	225.11	135066
30:08:100201:927	987	211.84	209086.08
30:08:100201:928	600	225.11	135066
30:08:100201:929	600	225.11	135066
30:08:100201:930	600	225.11	135066
30:08:100201:931	795	221.69	176243.55
30:08:100201:932	600	225.11	135066
30:08:100201:934	1160000	0.5	580000
30:08:100201:935	3312470	0.37	1225613.9
30:08:100201:936	1184083	0.53	627563.99
30:08:100201:937	18744	57.11	1070469.84
30:08:100201:939	16298	3.68	59976.64
30:08:100201:940	1049	144.9	152000.1
30:08:100201:941	600	144.9	86940
30:08:100201:942	600	144.9	86940
30:08:100201:943	600	144.9	86940
30:08:100201:944	600	144.9	86940
30:08:100201:945	600	144.9	86940
30:08:100201:946	600	144.9	86940
30:08:100201:947	600	144.9	86940
30:08:100201:948	600	144.9	86940
30:08:100201:949	600	144.9	86940
30:08:100201:950	856	144.9	124034.4
30:08:100201:951	600	144.9	86940
30:08:100201:952	600	144.9	86940
30:08:100201:953	600	144.9	86940
30:08:100201:954	600	144.9	86940
30:08:100201:955	600	144.9	86940
30:08:100201:956	600	144.9	86940
30:08:100201:957	600	144.9	86940
30:08:100201:958	600	144.9	86940
30:08:100201:959	600	144.9	86940
30:08:100201:960	600	144.9	86940
30:08:100201:961	600	144.9	86940
30:08:100201:962	600	144.9	86940

30:08:100201:963	600	144.9	86940
30:08:100201:964	600	144.9	86940
30:08:100201:965	600	144.9	86940
30:08:100201:966	600	144.9	86940
30:08:100201:967	600	144.9	86940
30:08:100201:968	600	144.9	86940
30:08:100201:969	553	144.9	80129.7
30:08:100201:970	600	144.9	86940
30:08:100201:971	600	144.9	86940
30:08:100201:972	600	144.9	86940
30:08:100201:973	600	144.9	86940
30:08:100201:974	600	144.9	86940
30:08:100201:975	600	144.9	86940
30:08:100201:976	600	144.9	86940
30:08:100201:977	600	144.9	86940
30:08:100201:978	600	144.9	86940
30:08:100201:979	600	144.9	86940
30:08:100201:980	600	144.9	86940
30:08:100201:981	600	144.9	86940
30:08:100201:982	600	144.9	86940
30:08:100201:983	600	144.9	86940
30:08:100201:984	600	144.9	86940
30:08:100201:985	600	144.9	86940
30:08:100201:986	600	144.9	86940
30:08:100201:987	600	144.9	86940
30:08:100201:988	600	144.9	86940
30:08:100201:989	600	144.9	86940
30:08:100201:99	78000	1.91	148980
30:08:100201:990	600	144.9	86940
30:08:100201:991	600	144.9	86940
30:08:100201:992	600	144.9	86940
30:08:100201:993	600	144.9	86940
30:08:100201:994	600	144.9	86940
30:08:100201:995	600	144.9	86940
30:08:100201:996	560	144.9	81144
30:08:100201:997	600	144.9	86940
30:08:100201:998	600	144.9	86940
30:08:100201:999	600	144.9	86940
30:08:100202:1	1347	170.04	229043.88
30:08:100202:10	800	189.7	151760
30:08:100202:11	795	189.95	151010.25
30:08:100202:12	800	189.7	151760
30:08:100202:13	800	189.7	151760
30:08:100202:14	800	189.7	151760
30:08:100202:15	800	189.7	151760
30:08:100202:16	800	189.7	151760
30:08:100202:17	800	189.7	151760
30:08:100202:18	800	189.7	151760
30:08:100202:19	800	189.7	151760
30:08:100202:2	1347	170.04	229043.88

30:08:100202:20	800	189.7	151760
30:08:100202:21	777	190.86	148298.22
30:08:100202:22	823	188.57	155193.11
30:08:100202:23	800	189.7	151760
30:08:100202:24	800	189.7	151760
30:08:100202:4	1289	171.62	221218.18
30:08:100202:5	800	189.7	151760
30:08:100202:6	800	189.7	151760
30:08:100202:7	800	189.7	151760
30:08:100202:8	800	189.7	151760
30:08:100202:9	800	189.7	151760
30:08:100301:14	3580000	0.37	1324600
30:08:100301:15	550000	0.52	286000
30:08:100301:16	673382	0.55	370360.1
30:08:100301:17	4840000	0.34	1645600
30:08:100301:18	3060000	0.38	1162800
30:08:100301:217	11719336	0.29	3398607.44
30:08:100301:34	1200519	0.13	156067.47
30:08:100301:6	3580000	0.37	1324600
30:08:100301:75	1740000	0.42	730800
30:08:100401:1	604	244.39	147611.56
30:08:100401:10	600	244.39	146634
30:08:100401:100	889	228.09	202772.01
30:08:100401:101	584	244.39	142723.76
30:08:100401:102	607	244.39	148344.73
30:08:100401:103	588	244.39	143701.32
30:08:100401:104	600	244.39	146634
30:08:100401:1048	600	244.39	146634
30:08:100401:1049	600	244.39	146634
30:08:100401:105	600	244.39	146634
30:08:100401:1053	663	242.58	160830.54
30:08:100401:1054	880	228.58	201150.4
30:08:100401:1057	600	244.39	146634
30:08:100401:1058	647	243.83	157758.01
30:08:100401:1059	600	244.39	146634
30:08:100401:106	600	244.39	146634
30:08:100401:1060	600	244.39	146634
30:08:100401:1061	600	244.39	146634
30:08:100401:1062	600	244.39	146634
30:08:100401:107	600	244.39	146634
30:08:100401:108	600	244.39	146634
30:08:100401:109	600	244.39	146634
30:08:100401:11	810	232.59	188397.9
30:08:100401:110	600	3.85	2310
30:08:100401:111	600	244.39	146634
30:08:100401:112	600	244.39	146634
30:08:100401:113	610	244.39	149077.9
30:08:100401:114	584	244.39	142723.76
30:08:100401:115	600	244.39	146634
30:08:100401:116	600	244.39	146634

30:08:100401:117	597	244.39	145900.83
30:08:100401:118	593	244.39	144923.27
30:08:100401:119	600	244.39	146634
30:08:100401:1192	600	244.39	146634
30:08:100401:1193	600	244.39	146634
30:08:100401:1194	900	227.5	204750
30:08:100401:1195	401	244.39	98000.39
30:08:100401:1196	600	244.39	146634
30:08:100401:1197	600	244.39	146634
30:08:100401:1198	600	244.39	146634
30:08:100401:12	600	244.39	146634
30:08:100401:120	600	244.39	146634
30:08:100401:1200	600	244.39	146634
30:08:100401:1202	1200	214.17	257004
30:08:100401:1203	900	227.5	204750
30:08:100401:121	629	244.39	153721.31
30:08:100401:122	600	244.39	146634
30:08:100401:1228	267	244.39	65252.13
30:08:100401:1229	635	244.39	155187.65
30:08:100401:123	600	244.39	146634
30:08:100401:124	600	244.39	146634
30:08:100401:125	600	244.39	146634
30:08:100401:126	605	244.39	147855.95
30:08:100401:127	562	244.39	137347.18
30:08:100401:128	655	243.2	159296
30:08:100401:129	596	244.39	145656.44
30:08:100401:13	600	244.39	146634
30:08:100401:130	657	243.05	159683.85
30:08:100401:1305	870	229.13	199343.1
30:08:100401:131	600	244.39	146634
30:08:100401:1312	600	244.39	146634
30:08:100401:1313	780	234.45	182871
30:08:100401:1318	600	244.39	146634
30:08:100401:132	606	244.39	148100.34
30:08:100401:1321	900	227.5	204750
30:08:100401:1322	900	227.5	204750
30:08:100401:133	600	244.39	146634
30:08:100401:1333	900	227.5	204750
30:08:100401:1334	600	244.39	146634
30:08:100401:134	600	244.39	146634
30:08:100401:135	600	244.39	146634
30:08:100401:1351	800	233.2	186560
30:08:100401:1358	900	227.5	204750
30:08:100401:136	600	244.39	146634
30:08:100401:1364	600	244.39	146634
30:08:100401:137	600	244.39	146634
30:08:100401:1374	600	244.39	146634
30:08:100401:1379	851	230.2	195900.2
30:08:100401:138	600	244.39	146634
30:08:100401:1380	851	230.2	195900.2

30:08:100401:1382	600	244.39	146634
30:08:100401:1384	600	244.39	146634
30:08:100401:1385	600	244.39	146634
30:08:100401:1386	600	244.39	146634
30:08:100401:1387	600	244.39	146634
30:08:100401:139	600	244.39	146634
30:08:100401:1394	600	244.39	146634
30:08:100401:1396	702	239.69	168262.38
30:08:100401:1397	921	226.41	208523.61
30:08:100401:14	923	226.3	208874.9
30:08:100401:140	600	244.39	146634
30:08:100401:141	600	244.39	146634
30:08:100401:142	612	244.39	149566.68
30:08:100401:1422	600	244.39	146634
30:08:100401:1423	600	244.39	146634
30:08:100401:143	600	244.39	146634
30:08:100401:1432	602	244.39	147122.78
30:08:100401:1433	607	244.39	148344.73
30:08:100401:144	616	244.39	150544.24
30:08:100401:145	600	244.39	146634
30:08:100401:146	650	243.6	158340
30:08:100401:147	600	244.39	146634
30:08:100401:148	613	244.39	149811.07
30:08:100401:149	600	244.39	146634
30:08:100401:15	587	244.39	143456.93
30:08:100401:150	618	244.39	151033.02
30:08:100401:151	611	244.39	149322.29
30:08:100401:152	600	244.39	146634
30:08:100401:153	600	244.39	146634
30:08:100401:154	600	244.39	146634
30:08:100401:155	600	244.39	146634
30:08:100401:1556	800	152.39	121912
30:08:100401:156	611	244.39	149322.29
30:08:100401:1561	307	244.39	75027.73
30:08:100401:1562	405	244.39	98977.95
30:08:100401:157	600	244.39	146634
30:08:100401:158	614	244.39	150055.46
30:08:100401:1586	600	244.39	146634
30:08:100401:159	626	244.39	152988.14
30:08:100401:1591	1320	209.92	277094.4
30:08:100401:1597	900	152.39	137151
30:08:100401:16	600	244.39	146634
30:08:100401:160	602	244.39	147122.78
30:08:100401:1603	600	152.39	91434
30:08:100401:161	631	244.39	154210.09
30:08:100401:1615	341	244.39	83336.99
30:08:100401:1616	538	244.39	131481.82
30:08:100401:162	614	244.39	150055.46
30:08:100401:1623	600	244.39	146634
30:08:100401:163	590	244.39	144190.1

30:08:100401:1632	900	152.39	137151
30:08:100401:164	616	244.39	150544.24
30:08:100401:1643	600	152.39	91434
30:08:100401:165	600	244.39	146634
30:08:100401:166	625	244.39	152743.75
30:08:100401:167	600	244.39	146634
30:08:100401:168	589	244.39	143945.71
30:08:100401:169	600	244.39	146634
30:08:100401:17	600	244.39	146634
30:08:100401:170	617	244.39	150788.63
30:08:100401:171	600	244.39	146634
30:08:100401:172	600	244.39	146634
30:08:100401:173	602	244.39	147122.78
30:08:100401:174	600	244.39	146634
30:08:100401:175	600	244.39	146634
30:08:100401:176	750	236.38	177285
30:08:100401:177	691	240.49	166178.59
30:08:100401:178	600	244.39	146634
30:08:100401:179	600	244.39	146634
30:08:100401:18	600	244.39	146634
30:08:100401:180	600	244.39	146634
30:08:100401:181	600	244.39	146634
30:08:100401:182	599	244.39	146389.61
30:08:100401:183	607	244.39	148344.73
30:08:100401:184	600	244.39	146634
30:08:100401:185	612	244.39	149566.68
30:08:100401:186	600	244.39	146634
30:08:100401:187	600	244.39	146634
30:08:100401:188	600	244.39	146634
30:08:100401:189	600	244.39	146634
30:08:100401:19	589	244.39	143945.71
30:08:100401:190	600	244.39	146634
30:08:100401:191	603	244.39	147367.17
30:08:100401:192	609	244.39	148833.51
30:08:100401:193	595	244.39	145412.05
30:08:100401:194	600	244.39	146634
30:08:100401:195	609	244.39	148833.51
30:08:100401:196	602	244.39	147122.78
30:08:100401:197	598	244.39	146145.22
30:08:100401:198	600	244.39	146634
30:08:100401:199	609	244.39	148833.51
30:08:100401:2	600	244.39	146634
30:08:100401:20	600	244.39	146634
30:08:100401:200	600	244.39	146634
30:08:100401:201	600	244.39	146634
30:08:100401:202	613	244.39	149811.07
30:08:100401:203	605	244.39	147855.95
30:08:100401:204	706	239.4	169016.4
30:08:100401:205	965	224.2	216353
30:08:100401:207	600	244.39	146634

30:08:100401:208	660	242.82	160261.2
30:08:100401:209	600	244.39	146634
30:08:100401:21	600	244.39	146634
30:08:100401:210	612	244.39	149566.68
30:08:100401:211	600	244.39	146634
30:08:100401:212	600	244.39	146634
30:08:100401:213	600	244.39	146634
30:08:100401:214	626	244.39	152988.14
30:08:100401:215	600	244.39	146634
30:08:100401:216	621	244.39	151766.19
30:08:100401:217	600	244.39	146634
30:08:100401:218	600	244.39	146634
30:08:100401:219	600	244.39	146634
30:08:100401:22	600	244.39	146634
30:08:100401:220	626	244.39	152988.14
30:08:100401:221	600	244.39	146634
30:08:100401:222	613	244.39	149811.07
30:08:100401:223	589	244.39	143945.71
30:08:100401:224	597	244.39	145900.83
30:08:100401:225	600	244.39	146634
30:08:100401:226	615	244.39	150299.85
30:08:100401:227	602	244.39	147122.78
30:08:100401:228	587	244.39	143456.93
30:08:100401:23	600	244.39	146634
30:08:100401:230	600	244.39	146634
30:08:100401:231	594	244.39	145167.66
30:08:100401:232	810	232.59	188397.9
30:08:100401:233	750	236.38	177285
30:08:100401:234	600	244.39	146634
30:08:100401:235	600	244.39	146634
30:08:100401:238	600	244.39	146634
30:08:100401:239	612	244.39	149566.68
30:08:100401:24	585.1	244.39	142992.59
30:08:100401:240	600	244.39	146634
30:08:100401:241	604	244.39	147611.56
30:08:100401:242	600	244.39	146634
30:08:100401:243	619	244.39	151277.41
30:08:100401:244	604	244.39	147611.56
30:08:100401:245	600	244.39	146634
30:08:100401:246	602	244.39	147122.78
30:08:100401:247	600	244.39	146634
30:08:100401:248	615	244.39	150299.85
30:08:100401:249	631	244.39	154210.09
30:08:100401:25	600	244.39	146634
30:08:100401:250	600	244.39	146634
30:08:100401:251	610	244.39	149077.9
30:08:100401:252	600	244.39	146634
30:08:100401:253	617	244.39	150788.63
30:08:100401:254	600	244.39	146634
30:08:100401:255	600	244.39	146634

30:08:100401:256	600	244.39	146634
30:08:100401:257	606	244.39	148100.34
30:08:100401:258	651	243.52	158531.52
30:08:100401:259	600	244.39	146634
30:08:100401:26	600	244.39	146634
30:08:100401:260	613	244.39	149811.07
30:08:100401:261	600	244.39	146634
30:08:100401:262	633	244.39	154698.87
30:08:100401:263	600	244.39	146634
30:08:100401:264	602	244.39	147122.78
30:08:100401:265	600	244.39	146634
30:08:100401:266	600	244.39	146634
30:08:100401:267	600	244.39	146634
30:08:100401:268	619	244.39	151277.41
30:08:100401:269	750	236.38	177285
30:08:100401:27	600	244.39	146634
30:08:100401:270	600	244.39	146634
30:08:100401:271	756	235.99	178408.44
30:08:100401:272	629	244.39	153721.31
30:08:100401:273	600	244.39	146634
30:08:100401:274	600	244.39	146634
30:08:100401:275	600	244.39	146634
30:08:100401:276	600	244.39	146634
30:08:100401:277	600	244.39	146634
30:08:100401:278	600	244.39	146634
30:08:100401:279	600	244.39	146634
30:08:100401:28	628.42	244.39	153579.56
30:08:100401:280	596	244.39	145656.44
30:08:100401:281	612	244.39	149566.68
30:08:100401:282	606	244.39	148100.34
30:08:100401:283	600	244.39	146634
30:08:100401:284	606	244.39	148100.34
30:08:100401:285	600	244.39	146634
30:08:100401:286	600	244.39	146634
30:08:100401:287	600	244.39	146634
30:08:100401:288	600	244.39	146634
30:08:100401:289	600	244.39	146634
30:08:100401:29	601.84	244.39	147083.68
30:08:100401:290	617	244.39	150788.63
30:08:100401:291	600	244.39	146634
30:08:100401:292	600	244.39	146634
30:08:100401:293	600	244.39	146634
30:08:100401:294	600	244.39	146634
30:08:100401:295	600	244.39	146634
30:08:100401:296	600	244.39	146634
30:08:100401:297	600	244.39	146634
30:08:100401:298	600	244.39	146634
30:08:100401:299	600	244.39	146634
30:08:100401:3	600	244.39	146634
30:08:100401:30	1100	218.12	239932

30:08:100401:300	600	244.39	146634
30:08:100401:301	617	244.39	150788.63
30:08:100401:302	810	232.59	188397.9
30:08:100401:303	839	230.88	193708.32
30:08:100401:304	600	244.39	146634
30:08:100401:305	600	244.39	146634
30:08:100401:306	600	244.39	146634
30:08:100401:307	600	244.39	146634
30:08:100401:308	600	244.39	146634
30:08:100401:309	600	244.39	146634
30:08:100401:31	599.38	244.39	146482.48
30:08:100401:310	600	244.39	146634
30:08:100401:311	600	244.39	146634
30:08:100401:313	600	244.39	146634
30:08:100401:314	600	244.39	146634
30:08:100401:315	600	244.39	146634
30:08:100401:316	607	244.39	148344.73
30:08:100401:317	600	244.39	146634
30:08:100401:318	600	244.39	146634
30:08:100401:319	600	244.39	146634
30:08:100401:32	658.1	242.96	159891.98
30:08:100401:320	600	244.39	146634
30:08:100401:321	600	244.39	146634
30:08:100401:322	593	244.39	144923.27
30:08:100401:323	600	244.39	146634
30:08:100401:324	600	244.39	146634
30:08:100401:325	603	244.39	147367.17
30:08:100401:326	600	244.39	146634
30:08:100401:327	600	244.39	146634
30:08:100401:328	601	244.39	146878.39
30:08:100401:329	600	244.39	146634
30:08:100401:33	572.32	244.39	139869.28
30:08:100401:330	600	244.39	146634
30:08:100401:331	600	244.39	146634
30:08:100401:332	605	244.39	147855.95
30:08:100401:333	780	234.45	182871
30:08:100401:334	774	234.83	181758.42
30:08:100401:335	900	227.5	204750
30:08:100401:336	900	227.5	204750
30:08:100401:337	600	244.39	146634
30:08:100401:338	628	244.39	153476.92
30:08:100401:339	609	244.39	148833.51
30:08:100401:34	575	244.39	140524.25
30:08:100401:340	600	244.39	146634
30:08:100401:341	600	244.39	146634
30:08:100401:342	600	244.39	146634
30:08:100401:343	603	244.39	147367.17
30:08:100401:344	600	244.39	146634
30:08:100401:345	600	244.39	146634
30:08:100401:346	594	244.39	145167.66

30:08:100401:347	604	244.39	147611.56
30:08:100401:348	617	244.39	150788.63
30:08:100401:349	616	244.39	150544.24
30:08:100401:35	708.01	239.26	169398.47
30:08:100401:350	603	244.39	147367.17
30:08:100401:351	602	244.39	147122.78
30:08:100401:352	604	244.39	147611.56
30:08:100401:353	597	244.39	145900.83
30:08:100401:354	600	244.39	146634
30:08:100401:355	600	244.39	146634
30:08:100401:356	600	244.39	146634
30:08:100401:357	600	244.39	146634
30:08:100401:358	600	244.39	146634
30:08:100401:359	578	244.39	141257.42
30:08:100401:36	780	234.45	182871
30:08:100401:360	613	244.39	149811.07
30:08:100401:361	608	244.39	148589.12
30:08:100401:362	620	244.39	151521.8
30:08:100401:363	600	244.39	146634
30:08:100401:364	596	244.39	145656.44
30:08:100401:365	591	244.39	144434.49
30:08:100401:366	600	244.39	146634
30:08:100401:367	590	244.39	144190.1
30:08:100401:368	783	234.26	183425.58
30:08:100401:369	780	234.45	182871
30:08:100401:37	855.66	229.93	196741.9
30:08:100401:370	900	227.5	204750
30:08:100401:372	597	244.39	145900.83
30:08:100401:373	607	244.39	148344.73
30:08:100401:374	600	244.39	146634
30:08:100401:375	600	244.39	146634
30:08:100401:376	600	244.39	146634
30:08:100401:377	600	244.39	146634
30:08:100401:378	600	244.39	146634
30:08:100401:379	600	244.39	146634
30:08:100401:38	799.62	233.23	186495.37
30:08:100401:380	618	244.39	151033.02
30:08:100401:381	616	244.39	150544.24
30:08:100401:382	600	244.39	146634
30:08:100401:383	600	244.39	146634
30:08:100401:384	594	244.39	145167.66
30:08:100401:385	629	244.39	153721.31
30:08:100401:386	604	244.39	147611.56
30:08:100401:387	600	244.39	146634
30:08:100401:388	600	244.39	146634
30:08:100401:389	600	244.39	146634
30:08:100401:39	917.97	226.56	207975.28
30:08:100401:390	604	244.39	147611.56
30:08:100401:391	542	244.39	132459.38
30:08:100401:392	600	244.39	146634

30:08:100401:393	600	244.39	146634
30:08:100401:394	600	244.39	146634
30:08:100401:395	600	244.39	146634
30:08:100401:396	583	244.39	142479.37
30:08:100401:397	600	244.39	146634
30:08:100401:398	601	244.39	146878.39
30:08:100401:399	600	244.39	146634
30:08:100401:4	600	244.39	146634
30:08:100401:400	600	244.39	146634
30:08:100401:401	600	244.39	146634
30:08:100401:402	788	233.94	184344.72
30:08:100401:403	834	231.17	192795.78
30:08:100401:404	860	229.69	197533.4
30:08:100401:405	600	244.39	146634
30:08:100401:406	580	244.39	141746.2
30:08:100401:407	600	244.39	146634
30:08:100401:408	600	244.39	146634
30:08:100401:409	588	244.39	143701.32
30:08:100401:41	857.16	229.85	197018.23
30:08:100401:410	600	244.39	146634
30:08:100401:411	635	244.39	155187.65
30:08:100401:412	617	244.39	150788.63
30:08:100401:413	600	244.39	146634
30:08:100401:414	600	244.39	146634
30:08:100401:415	618	244.39	151033.02
30:08:100401:416	600	244.39	146634
30:08:100401:417	622	244.39	152010.58
30:08:100401:418	599	244.39	146389.61
30:08:100401:419	600	244.39	146634
30:08:100401:42	585.19	244.39	143014.58
30:08:100401:420	635	244.39	155187.65
30:08:100401:421	619	244.39	151277.41
30:08:100401:422	600	244.39	146634
30:08:100401:423	600	244.39	146634
30:08:100401:424	600	244.39	146634
30:08:100401:425	600	244.39	146634
30:08:100401:426	600	244.39	146634
30:08:100401:427	600	244.39	146634
30:08:100401:428	600	244.39	146634
30:08:100401:429	593	244.39	144923.27
30:08:100401:43	708.14	239.25	169422.5
30:08:100401:430	608	244.39	148589.12
30:08:100401:431	600	244.39	146634
30:08:100401:432	600	244.39	146634
30:08:100401:433	588	244.39	143701.32
30:08:100401:434	601	244.39	146878.39
30:08:100401:435	577	244.39	141013.03
30:08:100401:436	600	244.39	146634
30:08:100401:437	675	241.67	163127.25
30:08:100401:438	860	229.69	197533.4

30:08:100401:439	720	238.42	171662.4
30:08:100401:44	624.98	244.39	152738.86
30:08:100401:440	600	244.39	146634
30:08:100401:441	600	244.39	146634
30:08:100401:442	611	244.39	149322.29
30:08:100401:443	600	244.39	146634
30:08:100401:444	586	244.39	143212.54
30:08:100401:445	605	244.39	147855.95
30:08:100401:446	600	244.39	146634
30:08:100401:447	600	244.39	146634
30:08:100401:448	600	244.39	146634
30:08:100401:449	601	244.39	146878.39
30:08:100401:45	773.06	234.89	181584.06
30:08:100401:450	600	244.39	146634
30:08:100401:451	600	244.39	146634
30:08:100401:452	597	244.39	145900.83
30:08:100401:453	600	244.39	146634
30:08:100401:454	600	244.39	146634
30:08:100401:455	602	244.39	147122.78
30:08:100401:456	625	244.39	152743.75
30:08:100401:457	600	244.39	146634
30:08:100401:458	600	244.39	146634
30:08:100401:459	600	244.39	146634
30:08:100401:46	589	152.39	89757.71
30:08:100401:460	590	244.39	144190.1
30:08:100401:461	601	244.39	146878.39
30:08:100401:462	600	244.39	146634
30:08:100401:463	600	244.39	146634
30:08:100401:464	600	244.39	146634
30:08:100401:465	600	244.39	146634
30:08:100401:466	588	244.39	143701.32
30:08:100401:467	598	244.39	146145.22
30:08:100401:468	600	244.39	146634
30:08:100401:469	675	241.67	163127.25
30:08:100401:47	619.67	244.39	151441.15
30:08:100401:470	600	244.39	146634
30:08:100401:471	690	240.56	165986.4
30:08:100401:472	663	242.58	160830.54
30:08:100401:473	700	239.83	167881
30:08:100401:474	700	239.83	167881
30:08:100401:475	700	239.83	167881
30:08:100401:476	675	241.67	163127.25
30:08:100401:477	700	239.83	167881
30:08:100401:478	700	239.83	167881
30:08:100401:479	800	233.2	186560
30:08:100401:48	573.97	244.39	140272.53
30:08:100401:480	800	233.2	186560
30:08:100401:481	800	233.2	186560
30:08:100401:482	836	231.06	193166.16
30:08:100401:483	800	233.2	186560

30:08:100401:484	800	233.2	186560
30:08:100401:485	762	235.6	179527.2
30:08:100401:486	1054	220.08	231964.32
30:08:100401:487	802	233.08	186930.16
30:08:100401:488	593	244.39	144923.27
30:08:100401:489	870	229.13	199343.1
30:08:100401:49	1049.22	220.29	231132.67
30:08:100401:490	600	244.39	146634
30:08:100401:491	740	237.05	175417
30:08:100401:492	600	244.39	146634
30:08:100401:493	600	244.39	146634
30:08:100401:494	740	237.05	175417
30:08:100401:495	740	237.05	175417
30:08:100401:496	600	244.39	146634
30:08:100401:497	740	237.05	175417
30:08:100401:498	600	244.39	146634
30:08:100401:499	600	244.39	146634
30:08:100401:5	600	244.39	146634
30:08:100401:50	600	244.39	146634
30:08:100401:500	587	244.39	143456.93
30:08:100401:501	740	237.05	175417
30:08:100401:502	600	244.39	146634
30:08:100401:503	683	241.08	164657.64
30:08:100401:504	600	244.39	146634
30:08:100401:505	733	237.53	174109.49
30:08:100401:506	599	244.39	146389.61
30:08:100401:507	738	237.19	175046.22
30:08:100401:508	658	242.97	159874.26
30:08:100401:509	1110	217.7	241647
30:08:100401:51	600.28	244.39	146702.43
30:08:100401:510	669	242.13	161984.97
30:08:100401:512	660	242.82	160261.2
30:08:100401:513	608	244.39	148589.12
30:08:100401:514	654	243.28	159105.12
30:08:100401:515	603	244.39	147367.17
30:08:100401:516	685	240.93	165037.05
30:08:100401:517	600	244.39	146634
30:08:100401:518	602	244.39	147122.78
30:08:100401:519	628	244.39	153476.92
30:08:100401:52	623.23	244.39	152311.18
30:08:100401:520	607	244.39	148344.73
30:08:100401:521	660	242.82	160261.2
30:08:100401:522	600	244.39	146634
30:08:100401:523	600	244.39	146634
30:08:100401:524	660	242.82	160261.2
30:08:100401:525	642	244.23	156795.66
30:08:100401:526	676	241.6	163321.6
30:08:100401:527	600	244.39	146634
30:08:100401:528	614	244.39	150055.46
30:08:100401:529	618	244.39	151033.02

30:08:100401:53	606.19	244.39	148146.77
30:08:100401:530	660	242.82	160261.2
30:08:100401:531	600	244.39	146634
30:08:100401:532	631	244.39	154210.09
30:08:100401:533	629	244.39	153721.31
30:08:100401:534	990	223	220770
30:08:100401:535	600	244.39	146634
30:08:100401:536	602	244.39	147122.78
30:08:100401:537	600	244.39	146634
30:08:100401:538	880	228.58	201150.4
30:08:100401:539	880	228.58	201150.4
30:08:100401:54	617	244.39	150788.63
30:08:100401:540	944	225.24	212626.56
30:08:100401:541	880	228.58	201150.4
30:08:100401:542	890	228.04	202955.6
30:08:100401:543	880	228.58	201150.4
30:08:100401:544	880	228.58	201150.4
30:08:100401:545	880	228.58	201150.4
30:08:100401:546	880	228.58	201150.4
30:08:100401:548	872	229.02	199705.44
30:08:100401:549	880	228.58	201150.4
30:08:100401:55	596.55	244.39	145790.85
30:08:100401:550	880	228.58	201150.4
30:08:100401:551	880	228.58	201150.4
30:08:100401:552	843	230.65	194437.95
30:08:100401:553	881	228.53	201334.93
30:08:100401:554	880	228.58	201150.4
30:08:100401:555	880	228.58	201150.4
30:08:100401:556	922	226.35	208694.7
30:08:100401:557	882	228.47	201510.54
30:08:100401:558	852	230.14	196079.28
30:08:100401:559	880	228.58	201150.4
30:08:100401:56	604.58	244.39	147753.31
30:08:100401:560	880	228.58	201150.4
30:08:100401:561	880	228.58	201150.4
30:08:100401:562	1113	217.58	242166.54
30:08:100401:563	880	228.58	201150.4
30:08:100401:564	1218	213.5	260043
30:08:100401:565	840	230.82	193888.8
30:08:100401:566	900	227.5	204750
30:08:100401:567	880	228.58	201150.4
30:08:100401:568	900	227.5	204750
30:08:100401:569	900	227.5	204750
30:08:100401:57	618.47	244.39	151147.88
30:08:100401:570	930	225.94	210124.2
30:08:100401:571	880	228.58	201150.4
30:08:100401:572	900	227.5	204750
30:08:100401:573	880	228.58	201150.4
30:08:100401:574	896	227.72	204037.12
30:08:100401:575	880	228.58	201150.4

30:08:100401:576	912	226.87	206905.44
30:08:100401:577	880	228.58	201150.4
30:08:100401:578	900	227.5	204750
30:08:100401:579	900	227.5	204750
30:08:100401:58	896.57	227.69	204140.02
30:08:100401:580	900	227.5	204750
30:08:100401:581	880	228.58	201150.4
30:08:100401:582	880	228.58	201150.4
30:08:100401:583	880	228.58	201150.4
30:08:100401:584	900	227.5	204750
30:08:100401:585	880	228.58	201150.4
30:08:100401:586	880	228.58	201150.4
30:08:100401:587	900	227.5	204750
30:08:100401:588	968	224.05	216880.4
30:08:100401:589	900	227.5	204750
30:08:100401:59	600	244.39	146634
30:08:100401:590	1224	213.28	261054.72
30:08:100401:591	1000	222.53	222530
30:08:100401:592	600	244.39	146634
30:08:100401:593	609	244.39	148833.51
30:08:100401:595	664	242.51	161026.64
30:08:100401:596	600	244.39	146634
30:08:100401:597	600	244.39	146634
30:08:100401:598	603	244.39	147367.17
30:08:100401:599	600	244.39	146634
30:08:100401:6	600	244.39	146634
30:08:100401:60	603.38	244.39	147460.04
30:08:100401:600	600	244.39	146634
30:08:100401:601	600	244.39	146634
30:08:100401:602	600	244.39	146634
30:08:100401:603	633	244.39	154698.87
30:08:100401:604	604	244.39	147611.56
30:08:100401:605	600	244.39	146634
30:08:100401:606	600	244.39	146634
30:08:100401:607	621	244.39	151766.19
30:08:100401:608	600	244.39	146634
30:08:100401:609	630	244.39	153965.7
30:08:100401:61	650	243.6	158340
30:08:100401:610	600	244.39	146634
30:08:100401:611	600	244.39	146634
30:08:100401:612	593	244.39	144923.27
30:08:100401:613	613	244.39	149811.07
30:08:100401:614	600	244.39	146634
30:08:100401:615	598	244.39	146145.22
30:08:100401:616	600	244.39	146634
30:08:100401:617	600	244.39	146634
30:08:100401:618	600	244.39	146634
30:08:100401:619	600	244.39	146634
30:08:100401:62	594	244.39	145167.66
30:08:100401:620	600	244.39	146634

30:08:100401:621	607	244.39	148344.73
30:08:100401:622	638	244.39	155920.82
30:08:100401:623	600	244.39	146634
30:08:100401:624	611	244.39	149322.29
30:08:100401:625	600	244.39	146634
30:08:100401:626	929	225.99	209944.71
30:08:100401:627	800	233.2	186560
30:08:100401:628	600	244.39	146634
30:08:100401:629	880	228.58	201150.4
30:08:100401:63	614.7	244.39	150226.53
30:08:100401:630	900	227.5	204750
30:08:100401:631	900	227.5	204750
30:08:100401:632	639	244.39	156165.21
30:08:100401:633	600	244.39	146634
30:08:100401:634	1199	214.2	256825.8
30:08:100401:636	974	177	172398
30:08:100401:638	974	177	172398
30:08:100401:64	600	244.39	146634
30:08:100401:640	974	4.02	3915.48
30:08:100401:643	651	243.52	158531.52
30:08:100401:645	600	244.39	146634
30:08:100401:647	810	232.59	188397.9
30:08:100401:649	600	244.39	146634
30:08:100401:65	600	244.39	146634
30:08:100401:651	600	244.39	146634
30:08:100401:653	579	244.39	141501.81
30:08:100401:655	600	244.39	146634
30:08:100401:657	880	228.58	201150.4
30:08:100401:659	600	244.39	146634
30:08:100401:66	586	244.39	143212.54
30:08:100401:663	626	244.39	152988.14
30:08:100401:665	961	224.39	215638.79
30:08:100401:67	590	244.39	144190.1
30:08:100401:670	600	244.39	146634
30:08:100401:672	600	244.39	146634
30:08:100401:674	616	244.39	150544.24
30:08:100401:677	1125	171.72	193185
30:08:100401:68	606	244.39	148100.34
30:08:100401:69	672	241.9	162556.8
30:08:100401:690	761	235.66	179337.26
30:08:100401:691	665	242.43	161215.95
30:08:100401:697	612	244.39	149566.68
30:08:100401:698	604	244.39	147611.56
30:08:100401:699	618	244.39	151033.02
30:08:100401:7	600	244.39	146634
30:08:100401:70	603	244.39	147367.17
30:08:100401:700	889	228.09	202772.01
30:08:100401:707	825	231.7	191152.5
30:08:100401:71	619	244.39	151277.41
30:08:100401:72	629	244.39	153721.31

30:08:100401:728	986	223.19	220065.34
30:08:100401:73	600	244.39	146634
30:08:100401:74	648	243.75	157950
30:08:100401:742	601	244.39	146878.39
30:08:100401:743	615	244.39	150299.85
30:08:100401:744	615	244.39	150299.85
30:08:100401:745	615	244.39	150299.85
30:08:100401:746	912	226.87	206905.44
30:08:100401:747	1150	216.09	248503.5
30:08:100401:749	1150	216.09	248503.5
30:08:100401:75	593	244.39	144923.27
30:08:100401:751	1151	216.05	248673.55
30:08:100401:753	1150	216.09	248503.5
30:08:100401:754	1148	216.17	248163.16
30:08:100401:755	1147	216.21	247992.87
30:08:100401:756	1149	216.13	248333.37
30:08:100401:757	1145	216.29	247652.05
30:08:100401:758	1149	216.13	248333.37
30:08:100401:759	1150	216.09	248503.5
30:08:100401:76	591	244.39	144434.49
30:08:100401:760	1150	216.09	248503.5
30:08:100401:762	1100	218.12	239932
30:08:100401:763	615	244.39	150299.85
30:08:100401:764	1099	218.16	239757.84
30:08:100401:765	1099	218.16	239757.84
30:08:100401:766	580	244.39	141746.2
30:08:100401:767	967	224.1	216704.7
30:08:100401:77	590	244.39	144190.1
30:08:100401:772	600	244.39	146634
30:08:100401:773	1198	214.24	256659.52
30:08:100401:775	1153	215.97	249013.41
30:08:100401:777	1156	215.85	249522.6
30:08:100401:779	613	244.39	149811.07
30:08:100401:78	575	244.39	140524.25
30:08:100401:781	595	244.39	145412.05
30:08:100401:782	1209	213.83	258520.47
30:08:100401:786	1200	214.17	257004
30:08:100401:79	806	232.84	187669.04
30:08:100401:792	594	244.39	145167.66
30:08:100401:794	598	244.39	146145.22
30:08:100401:799	903	227.35	205297.05
30:08:100401:8	748.9	236.46	177084.89
30:08:100401:80	628	244.39	153476.92
30:08:100401:801	731	237.66	173729.46
30:08:100401:804	637	244.39	155676.43
30:08:100401:807	576	244.39	140768.64
30:08:100401:808	608	244.39	148589.12
30:08:100401:81	846	230.48	194986.08
30:08:100401:813	1201	214.13	257170.13
30:08:100401:814	590	244.39	144190.1

30:08:100401:815	603	244.39	147367.17
30:08:100401:817	896	227.72	204037.12
30:08:100401:818	894	227.82	203671.08
30:08:100401:819	1099	218.16	239757.84
30:08:100401:82	639	244.39	156165.21
30:08:100401:820	863	229.52	198075.76
30:08:100401:821	892	227.93	203313.56
30:08:100401:824	915	226.72	207448.8
30:08:100401:827	1148	216.17	248163.16
30:08:100401:828	600	244.39	146634
30:08:100401:829	900	227.5	204750
30:08:100401:83	584	244.39	142723.76
30:08:100401:830	605	244.39	147855.95
30:08:100401:831	616	244.39	150544.24
30:08:100401:832	600	244.39	146634
30:08:100401:833	900	227.5	204750
30:08:100401:834	422	244.39	103132.58
30:08:100401:835	900	227.5	204750
30:08:100401:836	600	244.39	146634
30:08:100401:837	900	227.5	204750
30:08:100401:838	787	234.01	184165.87
30:08:100401:839	900	227.5	204750
30:08:100401:84	810	232.59	188397.9
30:08:100401:840	600	244.39	146634
30:08:100401:841	900	227.5	204750
30:08:100401:842	900	227.5	204750
30:08:100401:843	600	244.39	146634
30:08:100401:844	610	244.39	149077.9
30:08:100401:845	600	244.39	146634
30:08:100401:846	600	244.39	146634
30:08:100401:847	600	244.39	146634
30:08:100401:848	900	227.5	204750
30:08:100401:849	900	227.5	204750
30:08:100401:85	650	243.6	158340
30:08:100401:850	900	227.5	204750
30:08:100401:851	900	227.5	204750
30:08:100401:852	899	227.56	204576.44
30:08:100401:853	600	244.39	146634
30:08:100401:854	600	244.39	146634
30:08:100401:855	900	227.5	204750
30:08:100401:856	900	227.5	204750
30:08:100401:857	600	244.39	146634
30:08:100401:858	910	226.98	206551.8
30:08:100401:859	600	244.39	146634
30:08:100401:86	650	243.6	158340
30:08:100401:860	900	227.5	204750
30:08:100401:861	651	243.52	158531.52
30:08:100401:862	900	227.5	204750
30:08:100401:863	828	231.52	191698.56
30:08:100401:864	600	244.39	146634

30:08:100401:865	600	244.39	146634
30:08:100401:866	900	227.5	204750
30:08:100401:867	600	244.39	146634
30:08:100401:868	600	244.39	146634
30:08:100401:869	600	244.39	146634
30:08:100401:87	902	227.4	205114.8
30:08:100401:870	900	227.5	204750
30:08:100401:871	600	244.39	146634
30:08:100401:872	307600	66.82	20553832
30:08:100401:873	600	244.39	146634
30:08:100401:874	662	242.66	160640.92
30:08:100401:875	659	242.89	160064.51
30:08:100401:876	600	244.39	146634
30:08:100401:877	900	227.5	204750
30:08:100401:878	584	244.39	142723.76
30:08:100401:879	600	244.39	146634
30:08:100401:88	621	244.39	151766.19
30:08:100401:880	598	244.39	146145.22
30:08:100401:881	800	233.2	186560
30:08:100401:882	659	242.89	160064.51
30:08:100401:884	800	233.2	186560
30:08:100401:885	900	227.5	204750
30:08:100401:886	900	227.5	204750
30:08:100401:887	600	244.39	146634
30:08:100401:888	600	244.39	146634
30:08:100401:889	979	223.52	218826.08
30:08:100401:89	900	227.5	204750
30:08:100401:9	586	244.39	143212.54
30:08:100401:90	599	244.39	146389.61
30:08:100401:91	600	244.39	146634
30:08:100401:92	574	244.39	140279.86
30:08:100401:93	853	230.08	196258.24
30:08:100401:94	740	237.05	175417
30:08:100401:95	629	244.39	153721.31
30:08:100401:96	603	244.39	147367.17
30:08:100401:97	600	244.39	146634
30:08:100401:98	600	244.39	146634
30:08:100401:99	589	244.39	143945.71
30:08:100402:1	600	241.26	144756
30:08:100402:10	652.08	240.31	156701.34
30:08:100402:100	630	241.26	151993.8
30:08:100402:101	680	238.21	161982.8
30:08:100402:102	620	241.26	149581.2
30:08:100402:1029	610	92.52	56437.2
30:08:100402:103	660	239.71	158208.6
30:08:100402:1035	600	92.52	55512
30:08:100402:104	590	241.26	142343.4
30:08:100402:105	640	241.26	154406.4
30:08:100402:106	610	241.26	147168.6
30:08:100402:107	610	241.26	147168.6

30:08:100402:108	630	241.26	151993.8
30:08:100402:109	640	241.26	154406.4
30:08:100402:11	590	241.26	142343.4
30:08:100402:110	630	241.26	151993.8
30:08:100402:111	640	241.26	154406.4
30:08:100402:112	600	241.26	144756
30:08:100402:113	700	236.76	165732
30:08:100402:114	590	241.26	142343.4
30:08:100402:115	599	241.26	144514.74
30:08:100402:116	571	241.26	137759.46
30:08:100402:117	580	241.26	139930.8
30:08:100402:118	600	241.26	144756
30:08:100402:119	590	241.26	142343.4
30:08:100402:12	568	241.26	137035.68
30:08:100402:120	561	241.26	135346.86
30:08:100402:121	610	241.26	147168.6
30:08:100402:122	590	241.26	142343.4
30:08:100402:123	574	241.26	138483.24
30:08:100402:124	600	241.26	144756
30:08:100402:125	600	241.26	144756
30:08:100402:126	640	241.26	154406.4
30:08:100402:127	580	241.26	139930.8
30:08:100402:128	600	241.26	144756
30:08:100402:129	600	241.26	144756
30:08:100402:13	563	241.26	135829.38
30:08:100402:130	580	241.26	139930.8
30:08:100402:131	600	241.26	144756
30:08:100402:132	600	241.26	144756
30:08:100402:133	652	92.52	60323.04
30:08:100402:134	549	241.26	132451.74
30:08:100402:135	604	241.26	145721.04
30:08:100402:136	603	241.26	145479.78
30:08:100402:137	680	238.21	161982.8
30:08:100402:138	590	241.26	142343.4
30:08:100402:139	650	240.48	156312
30:08:100402:14	624	241.26	150546.24
30:08:100402:140	610	241.26	147168.6
30:08:100402:141	640	241.26	154406.4
30:08:100402:142	610	241.26	147168.6
30:08:100402:143	660	239.71	158208.6
30:08:100402:144	610	241.26	147168.6
30:08:100402:145	640	241.26	154406.4
30:08:100402:146	610	241.26	147168.6
30:08:100402:147	640	241.26	154406.4
30:08:100402:148	568	241.26	137035.68
30:08:100402:149	640	241.26	154406.4
30:08:100402:15	639	241.26	154165.14
30:08:100402:150	573	241.26	138241.98
30:08:100402:151	580	241.26	139930.8
30:08:100402:152	620	241.26	149581.2

30:08:100402:153	590	241.26	142343.4
30:08:100402:154	630	241.26	151993.8
30:08:100402:155	476	241.26	114839.76
30:08:100402:156	670	238.95	160096.5
30:08:100402:157	466	241.26	112427.16
30:08:100402:158	632	241.26	152476.32
30:08:100402:159	680	238.21	161982.8
30:08:100402:16	630	241.26	151993.8
30:08:100402:160	650	240.48	156312
30:08:100402:161	580	241.26	139930.8
30:08:100402:162	650	240.48	156312
30:08:100402:163	650	240.48	156312
30:08:100402:164	600	241.26	144756
30:08:100402:165	710	236.06	167602.6
30:08:100402:166	600	241.26	144756
30:08:100402:167	610	241.26	147168.6
30:08:100402:168	630	241.26	151993.8
30:08:100402:169	570	241.26	137518.2
30:08:100402:17	587	241.26	141619.62
30:08:100402:170	600	241.26	144756
30:08:100402:171	600	241.26	144756
30:08:100402:172	567	241.26	136794.42
30:08:100402:173	720	235.37	169466.4
30:08:100402:174	593	241.26	143067.18
30:08:100402:175	599	241.26	144514.74
30:08:100402:176	610	241.26	147168.6
30:08:100402:177	620	241.26	149581.2
30:08:100402:178	617	241.26	148857.42
30:08:100402:179	570	241.26	137518.2
30:08:100402:18	647	240.71	155739.37
30:08:100402:180	620	241.26	149581.2
30:08:100402:181	930	223.05	207436.5
30:08:100402:182	620	241.26	149581.2
30:08:100402:183	600	241.26	144756
30:08:100402:184	620	241.26	149581.2
30:08:100402:185	590	241.26	142343.4
30:08:100402:186	614	241.26	148133.64
30:08:100402:187	610	241.26	147168.6
30:08:100402:188	600	241.26	144756
30:08:100402:189	600	241.26	144756
30:08:100402:19	568	241.26	137035.68
30:08:100402:190	630	241.26	151993.8
30:08:100402:191	550	241.26	132693
30:08:100402:192	640	241.26	154406.4
30:08:100402:193	580	241.26	139930.8
30:08:100402:194	650	240.48	156312
30:08:100402:195	580	241.26	139930.8
30:08:100402:196	610	241.26	147168.6
30:08:100402:197	530	241.26	127867.8
30:08:100402:198	620	241.26	149581.2

30:08:100402:199	570	241.26	137518.2
30:08:100402:2	570	241.26	137518.2
30:08:100402:20	580	241.26	139930.8
30:08:100402:200	630	241.26	151993.8
30:08:100402:201	590	241.26	142343.4
30:08:100402:202	630	241.26	151993.8
30:08:100402:203	590	241.26	142343.4
30:08:100402:204	630	241.26	151993.8
30:08:100402:205	590	241.26	142343.4
30:08:100402:206	640	241.26	154406.4
30:08:100402:207	600	241.26	144756
30:08:100402:208	620	241.26	149581.2
30:08:100402:209	590	241.26	142343.4
30:08:100402:21	589	241.26	142102.14
30:08:100402:210	620	241.26	149581.2
30:08:100402:211	590	241.26	142343.4
30:08:100402:212	660	239.71	158208.6
30:08:100402:213	590	241.26	142343.4
30:08:100402:214	610	241.26	147168.6
30:08:100402:215	620	241.26	149581.2
30:08:100402:216	620	241.26	149581.2
30:08:100402:217	660	239.71	158208.6
30:08:100402:218	611	241.26	147409.86
30:08:100402:219	760	232.71	176859.6
30:08:100402:22	560	241.26	135105.6
30:08:100402:220	600	241.26	144756
30:08:100402:221	620	241.26	149581.2
30:08:100402:222	620	241.26	149581.2
30:08:100402:223	606	241.26	146203.56
30:08:100402:224	600	241.26	144756
30:08:100402:225	570	241.26	137518.2
30:08:100402:226	577	241.26	139207.02
30:08:100402:227	642	241.1	154786.2
30:08:100402:228	630	241.26	151993.8
30:08:100402:229	633	241.26	152717.58
30:08:100402:23	638	241.26	153923.88
30:08:100402:230	620	241.26	149581.2
30:08:100402:231	594	241.26	143308.44
30:08:100402:232	610	241.26	147168.6
30:08:100402:233	626	241.26	151028.76
30:08:100402:234	620	241.26	149581.2
30:08:100402:235	620	241.26	149581.2
30:08:100402:236	580	241.26	139930.8
30:08:100402:237	598	241.26	144273.48
30:08:100402:238	610	241.26	147168.6
30:08:100402:239	581	241.26	140172.06
30:08:100402:24	630	241.26	151993.8
30:08:100402:240	580	241.26	139930.8
30:08:100402:241	620	241.26	149581.2
30:08:100402:242	600	241.26	144756

30:08:100402:243	600	241.26	144756
30:08:100402:244	620	241.26	149581.2
30:08:100402:245	630	241.26	151993.8
30:08:100402:246	710	236.06	167602.6
30:08:100402:247	610	241.26	147168.6
30:08:100402:248	540	241.26	130280.4
30:08:100402:249	610	241.26	147168.6
30:08:100402:25	612	241.26	147651.12
30:08:100402:250	620	241.26	149581.2
30:08:100402:251	610	241.26	147168.6
30:08:100402:252	590	241.26	142343.4
30:08:100402:253	583	241.26	140654.58
30:08:100402:254	590	241.26	142343.4
30:08:100402:255	590	241.26	142343.4
30:08:100402:256	590	241.26	142343.4
30:08:100402:257	614	241.26	148133.64
30:08:100402:258	680	238.21	161982.8
30:08:100402:259	570	241.26	137518.2
30:08:100402:26	590	241.26	142343.4
30:08:100402:260	650	240.48	156312
30:08:100402:261	610	241.26	147168.6
30:08:100402:262	610	241.26	147168.6
30:08:100402:263	670	238.95	160096.5
30:08:100402:264	650	240.48	156312
30:08:100402:265	620	241.26	149581.2
30:08:100402:266	620	241.26	149581.2
30:08:100402:267	630	241.26	151993.8
30:08:100402:268	680	238.21	161982.8
30:08:100402:269	630	241.26	151993.8
30:08:100402:27	666	239.25	159340.5
30:08:100402:270	620	241.26	149581.2
30:08:100402:271	700	236.76	165732
30:08:100402:272	650	240.48	156312
30:08:100402:273	620	241.26	149581.2
30:08:100402:274	762	232.58	177225.96
30:08:100402:275	620	241.26	149581.2
30:08:100402:276	610	241.26	147168.6
30:08:100402:277	610	241.26	147168.6
30:08:100402:278	580	241.26	139930.8
30:08:100402:279	610	241.26	147168.6
30:08:100402:28	674	238.65	160850.1
30:08:100402:280	590	241.26	142343.4
30:08:100402:281	610	241.26	147168.6
30:08:100402:282	631	241.26	152235.06
30:08:100402:283	610	241.26	147168.6
30:08:100402:284	610	241.26	147168.6
30:08:100402:285	620	241.26	149581.2
30:08:100402:286	600	241.26	144756
30:08:100402:287	600	241.26	144756
30:08:100402:288	600	241.26	144756

30:08:100402:289	837	228.04	190869.48
30:08:100402:29	650	240.48	156312
30:08:100402:290	897	224.75	201600.75
30:08:100402:291	650	240.48	156312
30:08:100402:292	650	240.48	156312
30:08:100402:293	612	241.26	147651.12
30:08:100402:294	620	241.26	149581.2
30:08:100402:295	562	241.26	135588.12
30:08:100402:296	610	241.26	147168.6
30:08:100402:297	636	241.26	153441.36
30:08:100402:298	600	241.26	144756
30:08:100402:299	620	241.26	149581.2
30:08:100402:3	600	241.26	144756
30:08:100402:30	610	241.26	147168.6
30:08:100402:300	619	241.26	149339.94
30:08:100402:301	620	241.26	149581.2
30:08:100402:302	610	241.26	147168.6
30:08:100402:303	620	241.26	149581.2
30:08:100402:304	640	241.26	154406.4
30:08:100402:305	620	241.26	149581.2
30:08:100402:306	600	241.26	144756
30:08:100402:307	580	241.26	139930.8
30:08:100402:308	613	241.26	147892.38
30:08:100402:309	620	241.26	149581.2
30:08:100402:31	660	239.71	158208.6
30:08:100402:310	590	241.26	142343.4
30:08:100402:311	630	241.26	151993.8
30:08:100402:312	620	241.26	149581.2
30:08:100402:313	552	241.26	133175.52
30:08:100402:314	644	240.94	155165.36
30:08:100402:315	670	238.95	160096.5
30:08:100402:316	600	241.26	144756
30:08:100402:317	600	241.26	144756
30:08:100402:318	600	241.26	144756
30:08:100402:319	660	239.71	158208.6
30:08:100402:32	650	240.48	156312
30:08:100402:320	592	241.26	142825.92
30:08:100402:321	590	241.26	142343.4
30:08:100402:322	580	241.26	139930.8
30:08:100402:323	700	236.76	165732
30:08:100402:324	480	241.26	115804.8
30:08:100402:325	650	240.48	156312
30:08:100402:326	570	241.26	137518.2
30:08:100402:327	680	238.21	161982.8
30:08:100402:328	600	241.26	144756
30:08:100402:329	692	237.33	164232.36
30:08:100402:33	620	241.26	149581.2
30:08:100402:330	773	231.88	179243.24
30:08:100402:331	600	241.26	144756
30:08:100402:332	600	241.26	144756

30:08:100402:333	605	241.26	145962.3
30:08:100402:334	610	241.26	147168.6
30:08:100402:335	590	241.26	142343.4
30:08:100402:336	631	241.26	152235.06
30:08:100402:337	590	241.26	142343.4
30:08:100402:338	542	241.26	130762.92
30:08:100402:339	640	241.26	154406.4
30:08:100402:34	639	241.26	154165.14
30:08:100402:340	651	240.4	156500.4
30:08:100402:341	610	241.26	147168.6
30:08:100402:342	629	241.26	151752.54
30:08:100402:343	600	241.26	144756
30:08:100402:344	647	240.71	155739.37
30:08:100402:345	610	241.26	147168.6
30:08:100402:346	570	241.26	137518.2
30:08:100402:347	590	241.26	142343.4
30:08:100402:348	600	241.26	144756
30:08:100402:349	590	241.26	142343.4
30:08:100402:35	650	240.48	156312
30:08:100402:350	600	241.26	144756
30:08:100402:351	610	241.26	147168.6
30:08:100402:352	580	241.26	139930.8
30:08:100402:353	604	241.26	145721.04
30:08:100402:354	650	240.48	156312
30:08:100402:355	610	241.26	147168.6
30:08:100402:356	590	241.26	142343.4
30:08:100402:357	620	241.26	149581.2
30:08:100402:358	580	241.26	139930.8
30:08:100402:359	600	241.26	144756
30:08:100402:36	660	239.71	158208.6
30:08:100402:360	600	241.26	144756
30:08:100402:361	590	241.26	142343.4
30:08:100402:362	600	241.26	144756
30:08:100402:363	580	241.26	139930.8
30:08:100402:364	600	241.26	144756
30:08:100402:365	630	241.26	151993.8
30:08:100402:366	600	241.26	144756
30:08:100402:367	600	241.26	144756
30:08:100402:368	600	241.26	144756
30:08:100402:369	600	241.26	144756
30:08:100402:37	616	241.26	148616.16
30:08:100402:370	580	241.26	139930.8
30:08:100402:371	620	241.26	149581.2
30:08:100402:372	610	241.26	147168.6
30:08:100402:373	640	241.26	154406.4
30:08:100402:374	610	241.26	147168.6
30:08:100402:375	616	241.26	148616.16
30:08:100402:376	600	241.26	144756
30:08:100402:377	660	239.71	158208.6
30:08:100402:378	610	241.26	147168.6

30:08:100402:379	610	241.26	147168.6
30:08:100402:38	727	234.89	170765.03
30:08:100402:380	590	241.26	142343.4
30:08:100402:381	630	241.26	151993.8
30:08:100402:382	680	238.21	161982.8
30:08:100402:383	670	238.95	160096.5
30:08:100402:384	720	235.37	169466.4
30:08:100402:385	776	231.69	179791.44
30:08:100402:386	640	241.26	154406.4
30:08:100402:387	593	241.26	143067.18
30:08:100402:388	670	238.95	160096.5
30:08:100402:389	608	241.26	146686.08
30:08:100402:39	620	241.26	149581.2
30:08:100402:390	611	241.26	147409.86
30:08:100402:391	544	241.26	131245.44
30:08:100402:392	583	241.26	140654.58
30:08:100402:393	614	241.26	148133.64
30:08:100402:394	640	241.26	154406.4
30:08:100402:395	612	241.26	147651.12
30:08:100402:396	600	241.26	144756
30:08:100402:397	587	241.26	141619.62
30:08:100402:398	600	241.26	144756
30:08:100402:399	557	241.26	134381.82
30:08:100402:4	610	241.26	147168.6
30:08:100402:40	666	239.25	159340.5
30:08:100402:400	600	241.26	144756
30:08:100402:401	600	241.26	144756
30:08:100402:402	590	241.26	142343.4
30:08:100402:403	610	241.26	147168.6
30:08:100402:404	610	241.26	147168.6
30:08:100402:405	570	241.26	137518.2
30:08:100402:406	610	241.26	147168.6
30:08:100402:407	620	241.26	149581.2
30:08:100402:408	609	241.26	146927.34
30:08:100402:409	610	241.26	147168.6
30:08:100402:41	637	241.26	153682.62
30:08:100402:410	590	241.26	142343.4
30:08:100402:411	620	241.26	149581.2
30:08:100402:412	600	241.26	144756
30:08:100402:413	630	241.26	151993.8
30:08:100402:414	607	241.26	146444.82
30:08:100402:415	610	241.26	147168.6
30:08:100402:416	602	241.26	145238.52
30:08:100402:417	610	241.26	147168.6
30:08:100402:418	603	241.26	145479.78
30:08:100402:419	610	241.26	147168.6
30:08:100402:42	680	238.21	161982.8
30:08:100402:420	590	241.26	142343.4
30:08:100402:421	610	241.26	147168.6
30:08:100402:422	592	241.26	142825.92

30:08:100402:423	600	241.26	144756
30:08:100402:424	630	241.26	151993.8
30:08:100402:425	620	241.26	149581.2
30:08:100402:426	600	241.26	144756
30:08:100402:427	620	241.26	149581.2
30:08:100402:428	610	241.26	147168.6
30:08:100402:429	530	241.26	127867.8
30:08:100402:43	668	239.1	159718.8
30:08:100402:430	600	241.26	144756
30:08:100402:431	620	241.26	149581.2
30:08:100402:432	603	241.26	145479.78
30:08:100402:433	600	241.26	144756
30:08:100402:434	600	241.26	144756
30:08:100402:435	730	234.68	171316.4
30:08:100402:436	610	241.26	147168.6
30:08:100402:437	640	241.26	154406.4
30:08:100402:438	630	241.26	151993.8
30:08:100402:439	640	241.26	154406.4
30:08:100402:44	746	233.62	174280.52
30:08:100402:440	600	241.26	144756
30:08:100402:441	690	237.48	163861.2
30:08:100402:442	600	241.26	144756
30:08:100402:443	588	241.26	141860.88
30:08:100402:444	610	241.26	147168.6
30:08:100402:445	588	241.26	141860.88
30:08:100402:446	565	241.26	136311.9
30:08:100402:447	600	241.26	144756
30:08:100402:448	590	241.26	142343.4
30:08:100402:449	600	241.26	144756
30:08:100402:45	780	231.44	180523.2
30:08:100402:450	620	241.26	149581.2
30:08:100402:451	610	241.26	147168.6
30:08:100402:452	579	241.26	139689.54
30:08:100402:453	610	241.26	147168.6
30:08:100402:454	600	241.26	144756
30:08:100402:455	590	241.26	142343.4
30:08:100402:456	606	241.26	146203.56
30:08:100402:457	590	241.26	142343.4
30:08:100402:458	590	241.26	142343.4
30:08:100402:459	590	241.26	142343.4
30:08:100402:46	775	231.76	179614
30:08:100402:460	568	241.26	137035.68
30:08:100402:461	600	241.26	144756
30:08:100402:462	588	241.26	141860.88
30:08:100402:463	591	241.26	142584.66
30:08:100402:464	600	241.26	144756
30:08:100402:465	600	241.26	144756
30:08:100402:466	613	241.26	147892.38
30:08:100402:467	600	241.26	144756
30:08:100402:468	597	241.26	144032.22

30:08:100402:469	580	241.26	139930.8
30:08:100402:47	770	232.07	178693.9
30:08:100402:470	610	241.26	147168.6
30:08:100402:471	580	241.26	139930.8
30:08:100402:472	580	241.26	139930.8
30:08:100402:473	590	241.26	142343.4
30:08:100402:474	600	241.26	144756
30:08:100402:475	567	241.26	136794.42
30:08:100402:476	600	241.26	144756
30:08:100402:477	600	241.26	144756
30:08:100402:478	600	241.26	144756
30:08:100402:479	590	241.26	142343.4
30:08:100402:48	929	223.1	207259.9
30:08:100402:480	595	241.26	143549.7
30:08:100402:481	615	241.26	148374.9
30:08:100402:482	610	241.26	147168.6
30:08:100402:483	591	241.26	142584.66
30:08:100402:484	596	241.26	143790.96
30:08:100402:485	600	241.26	144756
30:08:100402:486	600	241.26	144756
30:08:100402:487	480	241.26	115804.8
30:08:100402:488	580	241.26	139930.8
30:08:100402:489	710	236.06	167602.6
30:08:100402:49	644	240.94	155165.36
30:08:100402:490	640	241.26	154406.4
30:08:100402:491	599	241.26	144514.74
30:08:100402:492	602	241.26	145238.52
30:08:100402:493	611	241.26	147409.86
30:08:100402:494	640	241.26	154406.4
30:08:100402:495	821	228.97	187984.37
30:08:100402:496	832	228.33	189970.56
30:08:100402:497	600	241.26	144756
30:08:100402:498	617	241.26	148857.42
30:08:100402:499	600	241.26	144756
30:08:100402:5	650	240.48	156312
30:08:100402:50	710	236.06	167602.6
30:08:100402:500	671	238.88	160288.48
30:08:100402:502	600	241.26	144756
30:08:100402:503	550	241.26	132693
30:08:100402:504	600	241.26	144756
30:08:100402:505	680	238.21	161982.8
30:08:100402:506	610	241.26	147168.6
30:08:100402:507	610	241.26	147168.6
30:08:100402:508	570	241.26	137518.2
30:08:100402:509	600	241.26	144756
30:08:100402:51	720	235.37	169466.4
30:08:100402:510	600	241.26	144756
30:08:100402:511	640	241.26	154406.4
30:08:100402:512	590	241.26	142343.4
30:08:100402:513	600	241.26	144756

30:08:100402:514	590	241.26	142343.4
30:08:100402:515	610	241.26	147168.6
30:08:100402:516	600	241.26	144756
30:08:100402:517	580	241.26	139930.8
30:08:100402:518	600	241.26	144756
30:08:100402:519	608	241.26	146686.08
30:08:100402:52	624	241.26	150546.24
30:08:100402:520	630	241.26	151993.8
30:08:100402:521	595	241.26	143549.7
30:08:100402:522	600	241.26	144756
30:08:100402:523	590	241.26	142343.4
30:08:100402:524	610	241.26	147168.6
30:08:100402:525	620	241.26	149581.2
30:08:100402:526	600	241.26	144756
30:08:100402:527	590	241.26	142343.4
30:08:100402:528	590	241.26	142343.4
30:08:100402:529	640	241.26	154406.4
30:08:100402:53	700	236.76	165732
30:08:100402:530	630	241.26	151993.8
30:08:100402:531	610	241.26	147168.6
30:08:100402:532	613	241.26	147892.38
30:08:100402:533	580	241.26	139930.8
30:08:100402:534	653	240.24	156876.72
30:08:100402:535	560	241.26	135105.6
30:08:100402:536	617	241.26	148857.42
30:08:100402:537	630	241.26	151993.8
30:08:100402:538	600	241.26	144756
30:08:100402:539	600	241.26	144756
30:08:100402:54	670	238.95	160096.5
30:08:100402:540	610	241.26	147168.6
30:08:100402:541	600	241.26	144756
30:08:100402:542	600	241.26	144756
30:08:100402:543	610	241.26	147168.6
30:08:100402:544	600	241.26	144756
30:08:100402:545	630	241.26	151993.8
30:08:100402:546	600	241.26	144756
30:08:100402:547	620	241.26	149581.2
30:08:100402:548	590	241.26	142343.4
30:08:100402:549	650	240.48	156312
30:08:100402:55	640	241.26	154406.4
30:08:100402:550	630	241.26	151993.8
30:08:100402:551	713	235.85	168161.05
30:08:100402:552	547	241.26	131969.22
30:08:100402:553	643	241.02	154975.86
30:08:100402:554	587	241.26	141619.62
30:08:100402:555	600	241.26	144756
30:08:100402:556	577	241.26	139207.02
30:08:100402:557	600	241.26	144756
30:08:100402:558	833	228.27	190148.91
30:08:100402:559	610	241.26	147168.6

30:08:100402:56	646	240.79	155550.34
30:08:100402:560	674	238.65	160850.1
30:08:100402:561	640	241.26	154406.4
30:08:100402:562	610	241.26	147168.6
30:08:100402:563	630	241.26	151993.8
30:08:100402:564	610	241.26	147168.6
30:08:100402:565	580	241.26	139930.8
30:08:100402:566	600	241.26	144756
30:08:100402:567	610	241.26	147168.6
30:08:100402:568	630	241.26	151993.8
30:08:100402:569	589	241.26	142102.14
30:08:100402:57	650	240.48	156312
30:08:100402:570	610	241.26	147168.6
30:08:100402:571	582	241.26	140413.32
30:08:100402:572	620	241.26	149581.2
30:08:100402:573	620	241.26	149581.2
30:08:100402:574	640	241.26	154406.4
30:08:100402:575	610	241.26	147168.6
30:08:100402:576	640	241.26	154406.4
30:08:100402:577	600	241.26	144756
30:08:100402:578	630	241.26	151993.8
30:08:100402:579	610	241.26	147168.6
30:08:100402:58	702	236.62	166107.24
30:08:100402:580	610	241.26	147168.6
30:08:100402:581	620	241.26	149581.2
30:08:100402:582	675	238.58	161041.5
30:08:100402:583	610	241.26	147168.6
30:08:100402:584	680	238.21	161982.8
30:08:100402:585	620	241.26	149581.2
30:08:100402:586	640	241.26	154406.4
30:08:100402:587	620	241.26	149581.2
30:08:100402:588	615	241.26	148374.9
30:08:100402:589	630	241.26	151993.8
30:08:100402:59	590	241.26	142343.4
30:08:100402:590	650	240.48	156312
30:08:100402:591	640	241.26	154406.4
30:08:100402:592	640	241.26	154406.4
30:08:100402:593	630	241.26	151993.8
30:08:100402:594	640	241.26	154406.4
30:08:100402:595	630	241.26	151993.8
30:08:100402:596	670	238.95	160096.5
30:08:100402:597	630	241.26	151993.8
30:08:100402:598	760	232.71	176859.6
30:08:100402:599	630	241.26	151993.8
30:08:100402:6	595.9	241.26	143766.83
30:08:100402:60	610	241.26	147168.6
30:08:100402:600	810	229.62	185992.2
30:08:100402:601	640	241.26	154406.4
30:08:100402:602	650	240.48	156312
30:08:100402:603	630	241.26	151993.8

30:08:100402:604	410	241.26	98916.6
30:08:100402:605	660	239.71	158208.6
30:08:100402:606	720	235.37	169466.4
30:08:100402:607	540	241.26	130280.4
30:08:100402:608	510	241.26	123042.6
30:08:100402:609	630	241.26	151993.8
30:08:100402:61	588	241.26	141860.88
30:08:100402:610	620	241.26	149581.2
30:08:100402:611	600	241.26	144756
30:08:100402:612	580	241.26	139930.8
30:08:100402:613	530	241.26	127867.8
30:08:100402:614	580	241.26	139930.8
30:08:100402:615	560	241.26	135105.6
30:08:100402:616	570	241.26	137518.2
30:08:100402:617	620	241.26	149581.2
30:08:100402:618	600	241.26	144756
30:08:100402:619	620	241.26	149581.2
30:08:100402:62	630	241.26	151993.8
30:08:100402:620	597	241.26	144032.22
30:08:100402:621	630	241.26	151993.8
30:08:100402:622	630	241.26	151993.8
30:08:100402:623	640	241.26	154406.4
30:08:100402:624	620	241.26	149581.2
30:08:100402:625	670	238.95	160096.5
30:08:100402:626	645	240.87	155361.15
30:08:100402:627	630	241.26	151993.8
30:08:100402:628	630	241.26	151993.8
30:08:100402:629	630	241.26	151993.8
30:08:100402:63	616	241.26	148616.16
30:08:100402:630	610	241.26	147168.6
30:08:100402:631	620	241.26	149581.2
30:08:100402:632	620	241.26	149581.2
30:08:100402:633	630	241.26	151993.8
30:08:100402:634	670	238.95	160096.5
30:08:100402:635	770	232.07	178693.9
30:08:100402:636	600	241.26	144756
30:08:100402:637	600	241.26	144756
30:08:100402:638	920	223.56	205675.2
30:08:100402:639	600	241.26	144756
30:08:100402:64	575	241.26	138724.5
30:08:100402:640	600	241.26	144756
30:08:100402:641	600	241.26	144756
30:08:100402:642	630	241.26	151993.8
30:08:100402:643	600	241.26	144756
30:08:100402:644	600	241.26	144756
30:08:100402:645	600	241.26	144756
30:08:100402:646	610	241.26	147168.6
30:08:100402:647	600	241.26	144756
30:08:100402:648	700	236.76	165732
30:08:100402:649	600	241.26	144756

30:08:100402:65	627	241.26	151270.02
30:08:100402:650	600	241.26	144756
30:08:100402:651	600	241.26	144756
30:08:100402:652	650	240.48	156312
30:08:100402:653	600	241.26	144756
30:08:100402:654	600	241.26	144756
30:08:100402:655	650	240.48	156312
30:08:100402:656	600	241.26	144756
30:08:100402:657	600	241.26	144756
30:08:100402:658	600	241.26	144756
30:08:100402:659	600	241.26	144756
30:08:100402:66	650	240.48	156312
30:08:100402:660	600	241.26	144756
30:08:100402:661	600	241.26	144756
30:08:100402:662	600	241.26	144756
30:08:100402:663	600	241.26	144756
30:08:100402:664	600	241.26	144756
30:08:100402:665	600	241.26	144756
30:08:100402:666	600	241.26	144756
30:08:100402:667	600	241.26	144756
30:08:100402:668	600	241.26	144756
30:08:100402:669	600	241.26	144756
30:08:100402:67	610	241.26	147168.6
30:08:100402:670	600	241.26	144756
30:08:100402:671	600	241.26	144756
30:08:100402:672	600	241.26	144756
30:08:100402:673	600	241.26	144756
30:08:100402:674	600	241.26	144756
30:08:100402:675	600	241.26	144756
30:08:100402:676	600	241.26	144756
30:08:100402:677	600	241.26	144756
30:08:100402:678	600	241.26	144756
30:08:100402:679	600	241.26	144756
30:08:100402:68	610	241.26	147168.6
30:08:100402:680	600	241.26	144756
30:08:100402:681	600	241.26	144756
30:08:100402:682	600	241.26	144756
30:08:100402:683	600	241.26	144756
30:08:100402:684	600	241.26	144756
30:08:100402:685	600	241.26	144756
30:08:100402:686	600	241.26	144756
30:08:100402:687	600	241.26	144756
30:08:100402:688	600	241.26	144756
30:08:100402:689	600	241.26	144756
30:08:100402:69	565	241.26	136311.9
30:08:100402:690	600	241.26	144756
30:08:100402:691	485700	59.93	29108001
30:08:100402:7	602	241.26	145238.52
30:08:100402:70	629	241.26	151752.54
30:08:100402:71	590	241.26	142343.4

30:08:100402:72	620	241.26	149581.2
30:08:100402:73	620	241.26	149581.2
30:08:100402:737	580	241.26	139930.8
30:08:100402:74	630	241.26	151993.8
30:08:100402:75	600	241.26	144756
30:08:100402:754	600	241.26	144756
30:08:100402:755	1130	214.11	241944.3
30:08:100402:76	610	241.26	147168.6
30:08:100402:760	942	222.45	209547.9
30:08:100402:77	630	241.26	151993.8
30:08:100402:773	641	241.18	154596.38
30:08:100402:774	600	241.26	144756
30:08:100402:78	660	239.71	158208.6
30:08:100402:79	569	241.26	137276.94
30:08:100402:8	740	234.02	173174.8
30:08:100402:80	610	241.26	147168.6
30:08:100402:81	610	241.26	147168.6
30:08:100402:82	610	241.26	147168.6
30:08:100402:83	560	241.26	135105.6
30:08:100402:84	600	241.26	144756
30:08:100402:85	598	241.26	144273.48
30:08:100402:850	600	241.26	144756
30:08:100402:86	600	241.26	144756
30:08:100402:87	600	241.26	144756
30:08:100402:88	600	241.26	144756
30:08:100402:89	600	241.26	144756
30:08:100402:892	590	241.26	142343.4
30:08:100402:9	660	239.71	158208.6
30:08:100402:90	610	241.26	147168.6
30:08:100402:902	610	241.26	147168.6
30:08:100402:91	620	241.26	149581.2
30:08:100402:92	620	241.26	149581.2
30:08:100402:93	590	241.26	142343.4
30:08:100402:94	590	241.26	142343.4
30:08:100402:95	550	241.26	132693
30:08:100402:96	660	239.71	158208.6
30:08:100402:97	630	241.26	151993.8
30:08:100402:98	660	239.71	158208.6
30:08:100402:99	700	236.76	165732
30:08:100403:1	610	241.86	147534.6
30:08:100403:10	600	241.86	145116
30:08:100403:100	590	241.86	142697.4
30:08:100403:101	607	241.86	146809.02
30:08:100403:102	510	241.86	123348.6
30:08:100403:103	592	241.86	143181.12
30:08:100403:104	585	241.86	141488.1
30:08:100403:105	587	241.86	141971.82
30:08:100403:106	620	241.86	149953.2
30:08:100403:108	614	241.86	148502.04
30:08:100403:109	627	241.86	151646.22

30:08:100403:11	593	241.86	143422.98
30:08:100403:110	640	241.86	154790.4
30:08:100403:111	640	241.86	154790.4
30:08:100403:112	618.2	241.86	149517.85
30:08:100403:113	988	220.78	218130.64
30:08:100403:114	620	241.86	149953.2
30:08:100403:115	600	241.86	145116
30:08:100403:116	580	241.86	140278.8
30:08:100403:117	600	241.86	145116
30:08:100403:118	600	241.86	145116
30:08:100403:119	583	241.86	141004.38
30:08:100403:12	579	241.86	140036.94
30:08:100403:120	630	241.86	152371.8
30:08:100403:121	683	238.58	162950.14
30:08:100403:122	588	241.86	142213.68
30:08:100403:123	609	241.86	147292.74
30:08:100403:124	550	241.86	133023
30:08:100403:125	487	241.86	117785.82
30:08:100403:126	584	241.86	141246.24
30:08:100403:127	600	241.86	145116
30:08:100403:128	943	222.95	210241.85
30:08:100403:129	580	241.86	140278.8
30:08:100403:13	575	241.86	139069.5
30:08:100403:130	640	241.86	154790.4
30:08:100403:131	684	238.51	163140.84
30:08:100403:132	600	241.86	145116
30:08:100403:133	660	240.3	158598
30:08:100403:134	730	235.27	171747.1
30:08:100403:135	640	241.86	154790.4
30:08:100403:136	1042	218.33	227499.86
30:08:100403:137	712	236.51	168395.12
30:08:100403:138	746	234.2	174713.2
30:08:100403:139	743	234.4	174159.2
30:08:100403:14	608	241.86	147050.88
30:08:100403:140	640	241.86	154790.4
30:08:100403:141	851	227.81	193866.31
30:08:100403:142	910	224.63	204413.3
30:08:100403:143	738	234.73	173230.74
30:08:100403:144	587	241.86	141971.82
30:08:100403:145	571	241.86	138102.06
30:08:100403:146	520	241.86	125767.2
30:08:100403:147	586	241.86	141729.96
30:08:100403:148	576	241.86	139311.36
30:08:100403:149	610	241.86	147534.6
30:08:100403:150	608	241.86	147050.88
30:08:100403:151	620	241.86	149953.2
30:08:100403:152	610	241.86	147534.6
30:08:100403:153	640	241.86	154790.4
30:08:100403:154	651	241	156891
30:08:100403:155	610	241.86	147534.6

30:08:100403:156	600	241.86	145116
30:08:100403:157	600	241.86	145116
30:08:100403:158	850	227.87	193689.5
30:08:100403:159	837	228.61	191346.57
30:08:100403:160	832	228.89	190436.48
30:08:100403:161	620	241.86	149953.2
30:08:100403:162	578	241.86	139795.08
30:08:100403:163	580	241.86	140278.8
30:08:100403:164	600	241.86	145116
30:08:100403:165	484	241.86	117060.24
30:08:100403:166	570	241.86	137860.2
30:08:100403:167	305	241.86	73767.3
30:08:100403:17	625	241.86	151162.5
30:08:100403:18	631	241.86	152613.66
30:08:100403:182	484	241.86	117060.24
30:08:100403:187	1200	211.95	254340
30:08:100403:188	618	241.86	149469.48
30:08:100403:19	1230	210.85	259345.5
30:08:100403:193	1200	4.17	5004
30:08:100403:194	1200	4.09	4908
30:08:100403:196	1200	4.14	4968
30:08:100403:197	300	241.86	72558
30:08:100403:198	300	241.86	72558
30:08:100403:199	1200	4.23	5076
30:08:100403:2	584	241.86	141246.24
30:08:100403:20	645	241.47	155748.15
30:08:100403:202	100000	83.73	8373000
30:08:100403:21	600	241.86	145116
30:08:100403:22	400	241.86	96744
30:08:100403:23	600	241.86	145116
30:08:100403:24	600	241.86	145116
30:08:100403:247	1200	270.58	324696
30:08:100403:25	691	238	164458
30:08:100403:26	686	238.36	163514.96
30:08:100403:27	696	237.64	165397.44
30:08:100403:276	19201	3.22	61827.22
30:08:100403:28	642	241.7	155171.4
30:08:100403:29	873	226.59	197813.07
30:08:100403:3	588.8	241.86	142407.17
30:08:100403:30	752	233.81	175825.12
30:08:100403:31	297	241.86	71832.42
30:08:100403:32	297	241.86	71832.42
30:08:100403:33	900	225.15	202635
30:08:100403:34	581	241.86	140520.66
30:08:100403:35	717	236.16	169326.72
30:08:100403:36	721	235.88	170069.48
30:08:100403:37	719	236.02	169698.38
30:08:100403:38	582	241.86	140762.52
30:08:100403:39	650	241.07	156695.5
30:08:100403:4	618.2	241.86	149517.85

30:08:100403:40	634	241.86	153339.24
30:08:100403:41	602	241.86	145599.72
30:08:100403:42	560	241.86	135441.6
30:08:100403:43	560	241.86	135441.6
30:08:100403:44	635	241.86	153581.1
30:08:100403:45	620	241.86	149953.2
30:08:100403:46	630	241.86	152371.8
30:08:100403:47	601	241.86	145357.86
30:08:100403:48	590	241.86	142697.4
30:08:100403:49	597	241.86	144390.42
30:08:100403:5	1155	213.66	246777.3
30:08:100403:50	808	230.31	186090.48
30:08:100403:51	618	241.86	149469.48
30:08:100403:52	600	241.86	145116
30:08:100403:53	600	241.86	145116
30:08:100403:54	610	241.86	147534.6
30:08:100403:55	600	241.86	145116
30:08:100403:56	628	241.86	151888.08
30:08:100403:57	636	241.86	153822.96
30:08:100403:58	600	241.86	145116
30:08:100403:59	590	241.86	142697.4
30:08:100403:6	601.62	241.86	145507.81
30:08:100403:60	606	241.86	146567.16
30:08:100403:61	588	241.86	142213.68
30:08:100403:62	609	241.86	147292.74
30:08:100403:63	570	241.86	137860.2
30:08:100403:64	535	241.86	129395.1
30:08:100403:65	633	241.86	153097.38
30:08:100403:66	640	241.86	154790.4
30:08:100403:67	650	241.07	156695.5
30:08:100403:68	590	241.86	142697.4
30:08:100403:69	995	220.45	219347.75
30:08:100403:7	1600	199.52	319232
30:08:100403:70	560	241.86	135441.6
30:08:100403:71	540	241.86	130604.4
30:08:100403:72	598	241.86	144632.28
30:08:100403:73	580	241.86	140278.8
30:08:100403:74	590	241.86	142697.4
30:08:100403:75	600	241.86	145116
30:08:100403:76	590	241.86	142697.4
30:08:100403:77	659	240.38	158410.42
30:08:100403:78	595	241.86	143906.7
30:08:100403:79	593	241.86	143422.98
30:08:100403:8	610	241.86	147534.6
30:08:100403:80	560	241.86	135441.6
30:08:100403:81	570	241.86	137860.2
30:08:100403:82	575	241.86	139069.5
30:08:100403:83	649	241.15	156506.35
30:08:100403:84	604	241.86	146083.44
30:08:100403:85	600	241.86	145116

30:08:100403:86	610	241.86	147534.6
30:08:100403:87	610	241.86	147534.6
30:08:100403:88	650	241.07	156695.5
30:08:100403:89	610	241.86	147534.6
30:08:100403:9	600	241.86	145116
30:08:100403:90	1001	220.18	220400.18
30:08:100403:91	610	241.86	147534.6
30:08:100403:92	630	241.86	152371.8
30:08:100403:93	617	241.86	149227.62
30:08:100403:94	1210	211.58	256011.8
30:08:100403:95	582	241.86	140762.52
30:08:100403:96	577	241.86	139553.22
30:08:100403:97	610	241.86	147534.6
30:08:100403:98	610	241.86	147534.6
30:08:100403:99	599	241.86	144874.14
30:08:100404:1	600	243.57	146142
30:08:100404:10	600	243.57	146142
30:08:100404:100	600	243.57	146142
30:08:100404:101	600	243.57	146142
30:08:100404:102	600	243.57	146142
30:08:100404:103	600	243.57	146142
30:08:100404:104	600	243.57	146142
30:08:100404:105	600	243.57	146142
30:08:100404:106	600	243.57	146142
30:08:100404:107	600	243.57	146142
30:08:100404:108	600	243.57	146142
30:08:100404:109	600	243.57	146142
30:08:100404:11	600	243.57	146142
30:08:100404:110	600	243.57	146142
30:08:100404:111	604	243.57	147116.28
30:08:100404:112	600	243.57	146142
30:08:100404:113	600	243.57	146142
30:08:100404:114	600	243.57	146142
30:08:100404:115	600	243.57	146142
30:08:100404:116	600	243.57	146142
30:08:100404:119	622	243.57	151500.54
30:08:100404:12	600	243.57	146142
30:08:100404:122	600	243.57	146142
30:08:100404:13	600	243.57	146142
30:08:100404:136	600	243.57	146142
30:08:100404:137	600	131.82	79092
30:08:100404:14	600	243.57	146142
30:08:100404:15	600	243.57	146142
30:08:100404:16	595	243.57	144924.15
30:08:100404:18	600	243.57	146142
30:08:100404:19	600	243.57	146142
30:08:100404:2	600	243.57	146142
30:08:100404:20	600	243.57	146142
30:08:100404:21	600	243.57	146142
30:08:100404:22	589	243.57	143462.73

30:08:100404:23	600	243.57	146142
30:08:100404:24	564	243.57	137373.48
30:08:100404:25	647	243.01	157227.47
30:08:100404:251	600	243.57	146142
30:08:100404:26	600	243.57	146142
30:08:100404:27	600	243.57	146142
30:08:100404:28	600	243.57	146142
30:08:100404:29	600	243.57	146142
30:08:100404:30	600	243.57	146142
30:08:100404:31	699	239.1	167130.9
30:08:100404:32	600	243.57	146142
30:08:100404:33	600	243.57	146142
30:08:100404:34	600	243.57	146142
30:08:100404:35	870	228.36	198673.2
30:08:100404:36	600	243.57	146142
30:08:100404:37	600	243.57	146142
30:08:100404:38	600	243.57	146142
30:08:100404:39	600	243.57	146142
30:08:100404:4	581.52	243.57	141640.83
30:08:100404:40	627	243.57	152718.39
30:08:100404:41	600	243.57	146142
30:08:100404:42	600	243.57	146142
30:08:100404:43	600	243.57	146142
30:08:100404:44	600	243.57	146142
30:08:100404:45	614	243.57	149551.98
30:08:100404:46	600	243.57	146142
30:08:100404:47	600	243.57	146142
30:08:100404:48	649	242.86	157616.14
30:08:100404:49	600	243.57	146142
30:08:100404:5	600	243.57	146142
30:08:100404:50	600	243.57	146142
30:08:100404:51	260	243.57	63328.2
30:08:100404:52	600	243.57	146142
30:08:100404:53	600	243.57	146142
30:08:100404:54	558	243.57	135912.06
30:08:100404:55	600	243.57	146142
30:08:100404:56	596	243.57	145167.72
30:08:100404:57	600	243.57	146142
30:08:100404:58	597	243.57	145411.29
30:08:100404:59	600	243.57	146142
30:08:100404:6	698	239.17	166940.66
30:08:100404:60	600	243.57	146142
30:08:100404:61	600	243.57	146142
30:08:100404:62	607	243.57	147846.99
30:08:100404:63	600	243.57	146142
30:08:100404:64	600	243.57	146142
30:08:100404:65	600	243.57	146142
30:08:100404:66	600	243.57	146142
30:08:100404:67	600	243.57	146142
30:08:100404:68	600	243.57	146142

30:08:100404:69	600	243.57	146142
30:08:100404:7	783	233.47	182807.01
30:08:100404:70	600	243.57	146142
30:08:100404:71	600	243.57	146142
30:08:100404:72	602	243.57	146629.14
30:08:100404:73	600	243.57	146142
30:08:100404:74	600	243.57	146142
30:08:100404:75	680	240.49	163533.2
30:08:100404:76	600	243.57	146142
30:08:100404:77	614	243.57	149551.98
30:08:100404:78	600	243.57	146142
30:08:100404:79	600	243.57	146142
30:08:100404:8	600	243.57	146142
30:08:100404:80	600	243.57	146142
30:08:100404:81	600	243.57	146142
30:08:100404:82	600	243.57	146142
30:08:100404:83	600	243.57	146142
30:08:100404:84	600	243.57	146142
30:08:100404:85	600	243.57	146142
30:08:100404:86	600	243.57	146142
30:08:100404:87	600	243.57	146142
30:08:100404:88	600	243.57	146142
30:08:100404:89	600	243.57	146142
30:08:100404:9	600	243.57	146142
30:08:100404:90	600	243.57	146142
30:08:100404:91	567	243.57	138104.19
30:08:100404:92	600	243.57	146142
30:08:100404:93	608	243.57	148090.56
30:08:100404:94	600	243.57	146142
30:08:100404:95	600	243.57	146142
30:08:100404:96	600	243.57	146142
30:08:100404:97	600	243.57	146142
30:08:100404:98	600	243.57	146142
30:08:100404:99	600	243.57	146142
30:08:100405:1	600	243.46	146076
30:08:100405:10	639	243.46	155570.94
30:08:100405:100	595	243.46	144858.7
30:08:100405:103	600	243.46	146076
30:08:100405:104	600	243.46	146076
30:08:100405:105	600	243.46	146076
30:08:100405:106	600	243.46	146076
30:08:100405:107	600	243.46	146076
30:08:100405:108	600	243.46	146076
30:08:100405:109	600	243.46	146076
30:08:100405:11	644	243.14	156582.16
30:08:100405:110	616	243.46	149971.36
30:08:100405:111	600	243.46	146076
30:08:100405:112	600	243.46	146076
30:08:100405:113	615	243.46	149727.9
30:08:100405:114	600	243.46	146076

30:08:100405:115	600	243.46	146076
30:08:100405:116	600	243.46	146076
30:08:100405:117	600	243.46	146076
30:08:100405:118	608	243.46	148023.68
30:08:100405:119	600	243.46	146076
30:08:100405:12	621	243.46	151188.66
30:08:100405:120	600	243.46	146076
30:08:100405:121	607	243.46	147780.22
30:08:100405:122	600	243.46	146076
30:08:100405:123	700	238.92	167244
30:08:100405:124	600	243.46	146076
30:08:100405:13	627	243.46	152649.42
30:08:100405:136	600	243.46	146076
30:08:100405:138	600	243.46	146076
30:08:100405:14	600	243.46	146076
30:08:100405:15	600	243.46	146076
30:08:100405:16	600	243.46	146076
30:08:100405:17	624	243.46	151919.04
30:08:100405:18	600	243.46	146076
30:08:100405:19	600	243.46	146076
30:08:100405:190	592	243.46	144128.32
30:08:100405:191	2100	270.58	568218
30:08:100405:192	14805	125.88	1863653.4
30:08:100405:196	977	4.23	4132.71
30:08:100405:197	788	4.41	3475.08
30:08:100405:2	610.29	243.46	148581.2
30:08:100405:20	605	243.46	147293.3
30:08:100405:21	624	243.46	151919.04
30:08:100405:22	614	243.46	149484.44
30:08:100405:23	609	243.46	148267.14
30:08:100405:24	600	243.46	146076
30:08:100405:25	601	243.46	146319.46
30:08:100405:26	660	241.89	159647.4
30:08:100405:27	632	243.46	153866.72
30:08:100405:28	600	243.46	146076
30:08:100405:29	600	243.46	146076
30:08:100405:3	600	243.46	146076
30:08:100405:30	600	243.46	146076
30:08:100405:31	695	239.28	166299.6
30:08:100405:317	511	243.46	124408.06
30:08:100405:318	401	243.46	97627.46
30:08:100405:32	626	243.46	152405.96
30:08:100405:33	616	243.46	149971.36
30:08:100405:34	600	243.46	146076
30:08:100405:35	600	243.46	146076
30:08:100405:36	600	243.46	146076
30:08:100405:37	500	243.46	121730
30:08:100405:38	600	243.46	146076
30:08:100405:39	608	243.46	148023.68
30:08:100405:4	616.91	243.46	150192.91

30:08:100405:40	610	243.46	148510.6
30:08:100405:41	600	243.46	146076
30:08:100405:42	600	243.46	146076
30:08:100405:43	600	243.46	146076
30:08:100405:44	600	243.46	146076
30:08:100405:45	616	243.46	149971.36
30:08:100405:46	648	242.83	157353.84
30:08:100405:47	615	243.46	149727.9
30:08:100405:48	600	243.46	146076
30:08:100405:49	600	243.46	146076
30:08:100405:5	649	242.75	157544.75
30:08:100405:50	600	243.46	146076
30:08:100405:51	677	240.6	162886.2
30:08:100405:52	579	243.46	140963.34
30:08:100405:53	617	243.46	150214.82
30:08:100405:54	605	243.46	147293.3
30:08:100405:55	600	243.46	146076
30:08:100405:56	600	243.46	146076
30:08:100405:57	624	243.46	151919.04
30:08:100405:58	600	243.46	146076
30:08:100405:59	600	243.46	146076
30:08:100405:6	650	242.67	157735.5
30:08:100405:60	600	243.46	146076
30:08:100405:61	600	243.46	146076
30:08:100405:62	600	243.46	146076
30:08:100405:63	624	243.46	151919.04
30:08:100405:64	600	243.46	146076
30:08:100405:65	600	243.46	146076
30:08:100405:66	600	243.46	146076
30:08:100405:67	600	243.46	146076
30:08:100405:68	600	243.46	146076
30:08:100405:69	600	243.46	146076
30:08:100405:7	600	243.46	146076
30:08:100405:70	600	243.46	146076
30:08:100405:71	618	243.46	150458.28
30:08:100405:72	651	242.59	157926.09
30:08:100405:73	600	243.46	146076
30:08:100405:74	600	243.46	146076
30:08:100405:75	600	243.46	146076
30:08:100405:76	600	243.46	146076
30:08:100405:77	600	243.46	146076
30:08:100405:78	600	243.46	146076
30:08:100405:79	600	243.46	146076
30:08:100405:8	577	243.46	140476.42
30:08:100405:80	600	243.46	146076
30:08:100405:81	600	243.46	146076
30:08:100405:82	641	243.38	156006.58
30:08:100405:83	600	243.46	146076
30:08:100405:84	724	237.24	171761.76
30:08:100405:85	706	238.49	168373.94

30:08:100405:86	636	243.46	154840.56
30:08:100405:87	613	243.46	149240.98
30:08:100405:88	600	243.46	146076
30:08:100405:89	556	243.46	135363.76
30:08:100405:9	635	243.46	154597.1
30:08:100405:90	600	243.46	146076
30:08:100405:91	600	243.46	146076
30:08:100405:92	618	243.46	150458.28
30:08:100405:93	648	242.83	157353.84
30:08:100405:94	600	243.46	146076
30:08:100405:95	660	241.89	159647.4
30:08:100405:96	600	243.46	146076
30:08:100405:97	600	243.46	146076
30:08:100405:98	600	243.46	146076
30:08:100405:99	616	243.46	149971.36
30:08:100406:1	688	239.03	164452.64
30:08:100406:10	618.46	242.69	150094.06
30:08:100406:100	581	242.69	141002.89
30:08:100406:1005	1125	215.58	242527.5
30:08:100406:101	625	242.69	151681.25
30:08:100406:1013	1206	212.45	256214.7
30:08:100406:1017	1208	212.38	256555.04
30:08:100406:102	600	242.69	145614
30:08:100406:103	600	242.69	145614
30:08:100406:104	596	242.69	144643.24
30:08:100406:105	606	242.69	147070.14
30:08:100406:106	600	242.69	145614
30:08:100406:107	600	242.69	145614
30:08:100406:108	633	242.69	153622.77
30:08:100406:109	600	242.69	145614
30:08:100406:11	610	242.69	148040.9
30:08:100406:110	585	242.69	141973.65
30:08:100406:111	580	242.69	140760.2
30:08:100406:112	653	241.67	157810.51
30:08:100406:113	850	228.65	194352.5
30:08:100406:114	670	240.37	161047.9
30:08:100406:115	671	240.29	161234.59
30:08:100406:116	640	242.69	155321.6
30:08:100406:117	700	238.17	166719
30:08:100406:118	602	242.69	146099.38
30:08:100406:119	592	242.69	143672.48
30:08:100406:12	572	242.69	138818.68
30:08:100406:120	598	242.69	145128.62
30:08:100406:121	617	242.69	149739.73
30:08:100406:122	610	242.69	148040.9
30:08:100406:123	619	242.69	150225.11
30:08:100406:124	623	242.69	151195.87
30:08:100406:125	573	242.69	139061.37
30:08:100406:126	607	242.69	147312.83
30:08:100406:127	600	242.69	145614

30:08:100406:128	815	230.68	188004.2
30:08:100406:129	730	236.08	172338.4
30:08:100406:13	601	242.69	145856.69
30:08:100406:130	613	242.69	148768.97
30:08:100406:131	574	242.69	139304.06
30:08:100406:132	600	242.69	145614
30:08:100406:133	600	242.69	145614
30:08:100406:134	600	242.69	145614
30:08:100406:135	605	242.69	146827.45
30:08:100406:136	620	242.69	150467.8
30:08:100406:137	600	242.69	145614
30:08:100406:14	648	242.06	156854.88
30:08:100406:140	730	236.08	172338.4
30:08:100406:141	620	242.69	150467.8
30:08:100406:142	610	242.69	148040.9
30:08:100406:143	691	238.81	165017.71
30:08:100406:144	659	241.2	158950.8
30:08:100406:145	670	240.37	161047.9
30:08:100406:146	600	242.69	145614
30:08:100406:147	600	242.69	145614
30:08:100406:148	720	236.76	170467.2
30:08:100406:149	650	241.9	157235
30:08:100406:15	599	242.69	145371.31
30:08:100406:150	600	242.69	145614
30:08:100406:151	600	242.69	145614
30:08:100406:152	580	242.69	140760.2
30:08:100406:153	605	242.69	146827.45
30:08:100406:154	600	242.69	145614
30:08:100406:155	590	242.69	143187.1
30:08:100406:156	602	242.69	146099.38
30:08:100406:157	603	242.69	146342.07
30:08:100406:158	610	242.69	148040.9
30:08:100406:159	611	242.69	148283.59
30:08:100406:16	622	242.69	150953.18
30:08:100406:160	810	230.98	187093.8
30:08:100406:161	821	230.32	189092.72
30:08:100406:162	600	242.69	145614
30:08:100406:163	600	242.69	145614
30:08:100406:164	630	242.69	152894.7
30:08:100406:165	620	242.69	150467.8
30:08:100406:166	590	242.69	143187.1
30:08:100406:167	620	242.69	150467.8
30:08:100406:168	552	242.69	133964.88
30:08:100406:169	610	242.69	148040.9
30:08:100406:17	594	242.69	144157.86
30:08:100406:170	590	242.69	143187.1
30:08:100406:171	750	234.74	176055
30:08:100406:172	737	235.6	173637.2
30:08:100406:173	612	242.69	148526.28
30:08:100406:174	590	242.69	143187.1

30:08:100406:175	580	242.69	140760.2
30:08:100406:176	580	242.69	140760.2
30:08:100406:177	590	242.69	143187.1
30:08:100406:178	570	242.69	138333.3
30:08:100406:179	580	242.69	140760.2
30:08:100406:18	589	242.69	142944.41
30:08:100406:180	645	242.29	156277.05
30:08:100406:181	689	238.96	164643.44
30:08:100406:182	580	242.69	140760.2
30:08:100406:183	577	242.69	140032.13
30:08:100406:184	590	242.69	143187.1
30:08:100406:185	570	242.69	138333.3
30:08:100406:186	550	242.69	133479.5
30:08:100406:187	580	242.69	140760.2
30:08:100406:188	560	242.69	135906.4
30:08:100406:189	590	242.69	143187.1
30:08:100406:19	626	242.69	151923.94
30:08:100406:190	580	242.69	140760.2
30:08:100406:191	590	242.69	143187.1
30:08:100406:192	702	238.02	167090.04
30:08:100406:193	985	221.68	218354.8
30:08:100406:194	610	242.69	148040.9
30:08:100406:195	590	242.69	143187.1
30:08:100406:196	593	242.69	143915.17
30:08:100406:197	610	242.69	148040.9
30:08:100406:198	600	242.69	145614
30:08:100406:199	550	242.69	133479.5
30:08:100406:2	657	241.36	158573.52
30:08:100406:200	608	242.69	147555.52
30:08:100406:201	628	242.69	152409.32
30:08:100406:202	630	242.69	152894.7
30:08:100406:203	610	242.69	148040.9
30:08:100406:204	710	237.46	168596.6
30:08:100406:205	640	242.69	155321.6
30:08:100406:206	560	242.69	135906.4
30:08:100406:207	550	242.69	133479.5
30:08:100406:208	580	242.69	140760.2
30:08:100406:209	610	242.69	148040.9
30:08:100406:21	715	237.11	169533.65
30:08:100406:210	532	242.69	129111.08
30:08:100406:211	547	242.69	132751.43
30:08:100406:212	480	242.69	116491.2
30:08:100406:213	570	242.69	138333.3
30:08:100406:214	578	242.69	140274.82
30:08:100406:215	580	242.69	140760.2
30:08:100406:216	558	242.69	135421.02
30:08:100406:217	599	242.69	145371.31
30:08:100406:218	589	242.69	142944.41
30:08:100406:219	555	242.69	134692.95
30:08:100406:22	941	223.82	210614.62

30:08:100406:220	590	242.69	143187.1
30:08:100406:221	950	223.37	212201.5
30:08:100406:222	600	242.69	145614
30:08:100406:223	610	242.69	148040.9
30:08:100406:224	600	242.69	145614
30:08:100406:225	624	242.69	151438.56
30:08:100406:226	574	242.69	139304.06
30:08:100406:227	593	242.69	143915.17
30:08:100406:228	623	242.69	151195.87
30:08:100406:229	662	240.97	159522.14
30:08:100406:23	828	229.91	190365.48
30:08:100406:230	610	242.69	148040.9
30:08:100406:231	631	242.69	153137.39
30:08:100406:232	650	241.9	157235
30:08:100406:233	634	242.69	153865.46
30:08:100406:234	640	242.69	155321.6
30:08:100406:235	639	242.69	155078.91
30:08:100406:236	690	238.89	164834.1
30:08:100406:237	655	241.51	158189.05
30:08:100406:238	660	241.13	159145.8
30:08:100406:239	610	242.69	148040.9
30:08:100406:24	588	242.69	142701.72
30:08:100406:240	600	242.69	145614
30:08:100406:241	610	242.69	148040.9
30:08:100406:242	592	242.69	143672.48
30:08:100406:243	610	242.69	148040.9
30:08:100406:244	610	242.69	148040.9
30:08:100406:245	573	242.69	139061.37
30:08:100406:246	580	242.69	140760.2
30:08:100406:247	570	242.69	138333.3
30:08:100406:248	590	242.69	143187.1
30:08:100406:249	583	242.69	141488.27
30:08:100406:250	580	242.69	140760.2
30:08:100406:251	580	242.69	140760.2
30:08:100406:252	892	226.35	201904.2
30:08:100406:253	1024	219.88	225157.12
30:08:100406:254	600	242.69	145614
30:08:100406:255	584	242.69	141730.96
30:08:100406:256	604	242.69	146584.76
30:08:100406:257	590	242.69	143187.1
30:08:100406:258	590	242.69	143187.1
30:08:100406:259	580	242.69	140760.2
30:08:100406:26	1000	220.98	220980
30:08:100406:260	590	242.69	143187.1
30:08:100406:261	540	242.69	131052.6
30:08:100406:262	582	242.69	141245.58
30:08:100406:263	650	241.9	157235
30:08:100406:264	600	242.69	145614
30:08:100406:265	600	242.69	145614
30:08:100406:266	600	242.69	145614

30:08:100406:267	560	242.69	135906.4
30:08:100406:268	686	239.18	164077.48
30:08:100406:269	674	240.07	161807.18
30:08:100406:27	1000	220.98	220980
30:08:100406:270	600	242.69	145614
30:08:100406:271	594	242.69	144157.86
30:08:100406:272	494	242.69	119888.86
30:08:100406:273	600	242.69	145614
30:08:100406:274	600	242.69	145614
30:08:100406:275	615	242.69	149254.35
30:08:100406:276	603	242.69	146342.07
30:08:100406:277	578	242.69	140274.82
30:08:100406:278	604	242.69	146584.76
30:08:100406:279	610	242.69	148040.9
30:08:100406:280	562	242.69	136391.78
30:08:100406:281	572	242.69	138818.68
30:08:100406:283	591	242.69	143429.79
30:08:100406:284	1005	220.75	221853.75
30:08:100406:285	753	234.54	176608.62
30:08:100406:286	600	242.69	145614
30:08:100406:287	665	240.74	160092.1
30:08:100406:288	640	242.69	155321.6
30:08:100406:289	640	242.69	155321.6
30:08:100406:29	660	241.13	159145.8
30:08:100406:290	647	242.14	156664.58
30:08:100406:291	670	240.37	161047.9
30:08:100406:292	617	242.69	149739.73
30:08:100406:293	571	242.69	138575.99
30:08:100406:294	577	242.69	140032.13
30:08:100406:295	590	242.69	143187.1
30:08:100406:296	626	242.69	151923.94
30:08:100406:297	645	242.29	156277.05
30:08:100406:298	614	242.69	149011.66
30:08:100406:299	630	242.69	152894.7
30:08:100406:3	568	242.69	137847.92
30:08:100406:30	588	242.69	142701.72
30:08:100406:300	699	238.24	166529.76
30:08:100406:301	640	242.69	155321.6
30:08:100406:302	609	242.69	147798.21
30:08:100406:303	576	242.69	139789.44
30:08:100406:304	604	242.69	146584.76
30:08:100406:305	645	242.29	156277.05
30:08:100406:306	570	242.69	138333.3
30:08:100406:307	719	236.83	170280.77
30:08:100406:308	548	242.69	132994.12
30:08:100406:309	545	242.69	132266.05
30:08:100406:31	600	242.69	145614
30:08:100406:310	625	242.69	151681.25
30:08:100406:311	550	242.69	133479.5
30:08:100406:312	633	242.69	153622.77

30:08:100406:313	570	242.69	138333.3
30:08:100406:314	620	242.69	150467.8
30:08:100406:315	620	242.69	150467.8
30:08:100406:316	604	242.69	146584.76
30:08:100406:317	586	242.69	142216.34
30:08:100406:318	568	242.69	137847.92
30:08:100406:319	654	241.59	157999.86
30:08:100406:32	780	232.81	181591.8
30:08:100406:320	600	242.69	145614
30:08:100406:321	581	242.69	141002.89
30:08:100406:322	600	242.69	145614
30:08:100406:323	620	242.69	150467.8
30:08:100406:324	610	242.69	148040.9
30:08:100406:325	600	242.69	145614
30:08:100406:326	600	242.69	145614
30:08:100406:327	592	242.69	143672.48
30:08:100406:328	650	241.9	157235
30:08:100406:329	620	242.69	150467.8
30:08:100406:33	660	241.13	159145.8
30:08:100406:330	650	241.9	157235
30:08:100406:333	727	236.28	171775.56
30:08:100406:334	790	232.19	183430.1
30:08:100406:335	1208	212.38	256555.04
30:08:100406:336	810	230.98	187093.8
30:08:100406:339	903	225.76	203861.28
30:08:100406:34	638	242.69	154836.22
30:08:100406:340	890	226.45	201540.5
30:08:100406:341	890	226.45	201540.5
30:08:100406:342	800	231.58	185264
30:08:100406:343	820	230.38	188911.6
30:08:100406:344	820	230.38	188911.6
30:08:100406:345	770	233.45	179756.5
30:08:100406:346	720	236.76	170467.2
30:08:100406:347	662	240.97	159522.14
30:08:100406:348	671	240.29	161234.59
30:08:100406:349	600	242.69	145614
30:08:100406:35	630	242.69	152894.7
30:08:100406:350	670	240.37	161047.9
30:08:100406:351	719	236.83	170280.77
30:08:100406:352	600	242.69	145614
30:08:100406:353	594	242.69	144157.86
30:08:100406:354	640	242.69	155321.6
30:08:100406:355	667	240.59	160473.53
30:08:100406:356	680	239.62	162941.6
30:08:100406:357	729	236.14	172146.06
30:08:100406:358	700	238.17	166719
30:08:100406:359	815	230.68	188004.2
30:08:100406:36	620	242.69	150467.8
30:08:100406:360	800	231.58	185264
30:08:100406:361	740	235.4	174196

30:08:100406:362	800	231.58	185264
30:08:100406:363	850	228.65	194352.5
30:08:100406:364	810	230.98	187093.8
30:08:100406:365	820	230.38	188911.6
30:08:100406:366	820	230.38	188911.6
30:08:100406:367	813	230.8	187640.4
30:08:100406:368	863	227.92	196694.96
30:08:100406:369	920	224.88	206889.6
30:08:100406:37	650	241.9	157235
30:08:100406:370	762	233.96	178277.52
30:08:100406:371	770	233.45	179756.5
30:08:100406:372	720	236.76	170467.2
30:08:100406:373	740	235.4	174196
30:08:100406:374	740	235.4	174196
30:08:100406:375	694	238.6	165588.4
30:08:100406:376	657	241.36	158573.52
30:08:100406:377	663	240.9	159716.7
30:08:100406:378	640	242.69	155321.6
30:08:100406:379	665	240.74	160092.1
30:08:100406:38	610	242.69	148040.9
30:08:100406:380	669	240.44	160854.36
30:08:100406:381	616	242.69	149497.04
30:08:100406:382	630	242.69	152894.7
30:08:100406:383	681	239.55	163133.55
30:08:100406:384	723	236.55	171025.65
30:08:100406:385	573	242.69	139061.37
30:08:100406:386	660	241.13	159145.8
30:08:100406:387	611	242.69	148283.59
30:08:100406:388	630	242.69	152894.7
30:08:100406:389	590	242.69	143187.1
30:08:100406:39	650	241.9	157235
30:08:100406:390	609	242.69	147798.21
30:08:100406:391	620	242.69	150467.8
30:08:100406:392	640	242.69	155321.6
30:08:100406:393	555	242.69	134692.95
30:08:100406:394	660	241.13	159145.8
30:08:100406:395	602	242.69	146099.38
30:08:100406:396	617	242.69	149739.73
30:08:100406:397	600	242.69	145614
30:08:100406:398	690	238.89	164834.1
30:08:100406:399	610	242.69	148040.9
30:08:100406:4	639	242.69	155078.91
30:08:100406:40	620	242.69	150467.8
30:08:100406:400	600	242.69	145614
30:08:100406:401	639	242.69	155078.91
30:08:100406:402	690	238.89	164834.1
30:08:100406:403	641	242.61	155513.01
30:08:100406:404	672	240.22	161427.84
30:08:100406:405	700	238.17	166719
30:08:100406:406	660	241.13	159145.8

30:08:100406:407	680	239.62	162941.6
30:08:100406:408	680	239.62	162941.6
30:08:100406:409	730	236.08	172338.4
30:08:100406:410	660	241.13	159145.8
30:08:100406:411	630	242.69	152894.7
30:08:100406:412	611	242.69	148283.59
30:08:100406:413	633	242.69	153622.77
30:08:100406:414	620	242.69	150467.8
30:08:100406:415	650	241.9	157235
30:08:100406:416	600	242.69	145614
30:08:100406:417	600	242.69	145614
30:08:100406:418	640	242.69	155321.6
30:08:100406:419	590	242.69	143187.1
30:08:100406:42	630	242.69	152894.7
30:08:100406:420	617	242.69	149739.73
30:08:100406:421	580	242.69	140760.2
30:08:100406:422	587	242.69	142459.03
30:08:100406:423	590	242.69	143187.1
30:08:100406:424	600	242.69	145614
30:08:100406:425	590	242.69	143187.1
30:08:100406:426	580	242.69	140760.2
30:08:100406:427	590	242.69	143187.1
30:08:100406:428	600	242.69	145614
30:08:100406:429	580	242.69	140760.2
30:08:100406:43	643	242.45	155895.35
30:08:100406:430	580	242.69	140760.2
30:08:100406:431	880	226.99	199751.2
30:08:100406:432	652	241.75	157621
30:08:100406:433	695	238.52	165771.4
30:08:100406:434	830	229.8	190734
30:08:100406:435	653	241.67	157810.51
30:08:100406:436	650	241.9	157235
30:08:100406:437	980	221.92	217481.6
30:08:100406:438	670	240.37	161047.9
30:08:100406:439	680	239.62	162941.6
30:08:100406:44	630	242.69	152894.7
30:08:100406:440	700	238.17	166719
30:08:100406:441	600	242.69	145614
30:08:100406:442	650	241.9	157235
30:08:100406:443	650	241.9	157235
30:08:100406:444	670	240.37	161047.9
30:08:100406:445	618	242.69	149982.42
30:08:100406:446	600	242.69	145614
30:08:100406:447	650	241.9	157235
30:08:100406:448	650	241.9	157235
30:08:100406:449	670	240.37	161047.9
30:08:100406:45	600	242.69	145614
30:08:100406:450	631	242.69	153137.39
30:08:100406:451	753	234.54	176608.62
30:08:100406:452	600	242.69	145614

30:08:100406:453	650	241.9	157235
30:08:100406:454	600	242.69	145614
30:08:100406:455	600	242.69	145614
30:08:100406:456	600	242.69	145614
30:08:100406:457	600	242.69	145614
30:08:100406:458	600	242.69	145614
30:08:100406:459	622	242.69	150953.18
30:08:100406:46	609	242.69	147798.21
30:08:100406:460	600	242.69	145614
30:08:100406:461	580	242.69	140760.2
30:08:100406:462	600	242.69	145614
30:08:100406:463	600	242.69	145614
30:08:100406:464	600	242.69	145614
30:08:100406:465	740	235.4	174196
30:08:100406:466	560	242.69	135906.4
30:08:100406:467	580	242.69	140760.2
30:08:100406:468	750	234.74	176055
30:08:100406:469	750	234.74	176055
30:08:100406:47	670	240.37	161047.9
30:08:100406:470	600	242.69	145614
30:08:100406:471	600	242.69	145614
30:08:100406:472	790	232.19	183430.1
30:08:100406:473	600	242.69	145614
30:08:100406:474	640	242.69	155321.6
30:08:100406:475	600	242.69	145614
30:08:100406:476	600	242.69	145614
30:08:100406:477	640	242.69	155321.6
30:08:100406:478	608	242.69	147555.52
30:08:100406:479	606	242.69	147070.14
30:08:100406:48	601	242.69	145856.69
30:08:100406:480	640	242.69	155321.6
30:08:100406:481	600	242.69	145614
30:08:100406:482	600	242.69	145614
30:08:100406:483	631	242.69	153137.39
30:08:100406:484	622	242.69	150953.18
30:08:100406:485	753	234.54	176608.62
30:08:100406:486	600	242.69	145614
30:08:100406:487	570	242.69	138333.3
30:08:100406:488	612	242.69	148526.28
30:08:100406:489	570	242.69	138333.3
30:08:100406:49	1050	218.73	229666.5
30:08:100406:490	600	242.69	145614
30:08:100406:491	620	242.69	150467.8
30:08:100406:492	600	242.69	145614
30:08:100406:493	600	242.69	145614
30:08:100406:494	600	242.69	145614
30:08:100406:495	600	242.69	145614
30:08:100406:496	600	242.69	145614
30:08:100406:497	700	238.17	166719
30:08:100406:498	600	242.69	145614

30:08:100406:499	600	242.69	145614
30:08:100406:5	680	239.62	162941.6
30:08:100406:50	814	230.74	187822.36
30:08:100406:500	640	242.69	155321.6
30:08:100406:501	670	240.37	161047.9
30:08:100406:502	634	242.69	153865.46
30:08:100406:503	612	242.69	148526.28
30:08:100406:504	640	242.69	155321.6
30:08:100406:505	640	242.69	155321.6
30:08:100406:506	640	242.69	155321.6
30:08:100406:507	670	240.37	161047.9
30:08:100406:508	640	242.69	155321.6
30:08:100406:509	670	240.37	161047.9
30:08:100406:51	571	242.69	138575.99
30:08:100406:510	640	242.69	155321.6
30:08:100406:511	600	242.69	145614
30:08:100406:512	640	242.69	155321.6
30:08:100406:513	607	242.69	147312.83
30:08:100406:514	603	242.69	146342.07
30:08:100406:515	659	241.2	158950.8
30:08:100406:516	730	236.08	172338.4
30:08:100406:517	800	231.58	185264
30:08:100406:518	880	226.99	199751.2
30:08:100406:519	640	242.69	155321.6
30:08:100406:52	630	242.69	152894.7
30:08:100406:520	596	242.69	144643.24
30:08:100406:521	623	242.69	151195.87
30:08:100406:522	627	242.69	152166.63
30:08:100406:523	582	242.69	141245.58
30:08:100406:524	621	242.69	150710.49
30:08:100406:525	600	242.69	145614
30:08:100406:526	600	242.69	145614
30:08:100406:527	600	242.69	145614
30:08:100406:528	640	242.69	155321.6
30:08:100406:529	650	241.9	157235
30:08:100406:53	614	242.69	149011.66
30:08:100406:530	650	241.9	157235
30:08:100406:531	700	238.17	166719
30:08:100406:532	600	242.69	145614
30:08:100406:533	569	242.69	138090.61
30:08:100406:534	730	236.08	172338.4
30:08:100406:535	750	234.74	176055
30:08:100406:536	650	241.9	157235
30:08:100406:537	640	242.69	155321.6
30:08:100406:538	658	241.28	158762.24
30:08:100406:539	640	242.69	155321.6
30:08:100406:54	596	242.69	144643.24
30:08:100406:540	647	242.14	156664.58
30:08:100406:541	600	242.69	145614
30:08:100406:542	589	242.69	142944.41

30:08:100406:543	604	242.69	146584.76
30:08:100406:544	600	242.69	145614
30:08:100406:545	590	242.69	143187.1
30:08:100406:548	690	238.89	164834.1
30:08:100406:549	660	241.13	159145.8
30:08:100406:55	640	242.69	155321.6
30:08:100406:550	671	240.29	161234.59
30:08:100406:551	859	228.15	195980.85
30:08:100406:553	600	242.69	145614
30:08:100406:554	570	242.69	138333.3
30:08:100406:555	600	242.69	145614
30:08:100406:556	635	242.69	154108.15
30:08:100406:557	594	242.69	144157.86
30:08:100406:558	636	242.69	154350.84
30:08:100406:559	590	242.69	143187.1
30:08:100406:56	600	242.69	145614
30:08:100406:560	597	242.69	144885.93
30:08:100406:561	600	242.69	145614
30:08:100406:562	600	242.69	145614
30:08:100406:563	600	242.69	145614
30:08:100406:564	600	242.69	145614
30:08:100406:565	614	242.69	149011.66
30:08:100406:566	640	242.69	155321.6
30:08:100406:567	660	241.13	159145.8
30:08:100406:568	750	234.74	176055
30:08:100406:569	700	238.17	166719
30:08:100406:57	622	242.69	150953.18
30:08:100406:570	672	240.22	161427.84
30:08:100406:571	680	239.62	162941.6
30:08:100406:572	690	238.89	164834.1
30:08:100406:573	670	240.37	161047.9
30:08:100406:574	670	240.37	161047.9
30:08:100406:575	680	239.62	162941.6
30:08:100406:576	650	241.9	157235
30:08:100406:577	650	241.9	157235
30:08:100406:578	650	241.9	157235
30:08:100406:579	736	235.67	173453.12
30:08:100406:58	621	242.69	150710.49
30:08:100406:580	660	241.13	159145.8
30:08:100406:581	1052	218.64	230009.28
30:08:100406:582	1200	212.68	255216
30:08:100406:585	960	222.88	213964.8
30:08:100406:586	900	225.92	203328
30:08:100406:587	630	242.69	152894.7
30:08:100406:588	670	240.37	161047.9
30:08:100406:589	800	231.58	185264
30:08:100406:59	620	242.69	150467.8
30:08:100406:590	847	228.82	193810.54
30:08:100406:591	600	242.69	145614
30:08:100406:592	600	242.69	145614

30:08:100406:593	662	240.97	159522.14
30:08:100406:594	647	242.14	156664.58
30:08:100406:595	640	242.69	155321.6
30:08:100406:596	650	241.9	157235
30:08:100406:597	750	234.74	176055
30:08:100406:598	660	241.13	159145.8
30:08:100406:599	748	234.87	175682.76
30:08:100406:6	1221	211.9	258729.9
30:08:100406:60	585	242.69	141973.65
30:08:100406:600	600	242.69	145614
30:08:100406:601	642	242.53	155704.26
30:08:100406:602	600	242.69	145614
30:08:100406:603	955	223.13	213089.15
30:08:100406:604	800	231.58	185264
30:08:100406:605	600	242.69	145614
30:08:100406:606	600	242.69	145614
30:08:100406:607	756	234.35	177168.6
30:08:100406:608	779	232.88	181413.52
30:08:100406:609	809	231.04	186911.36
30:08:100406:61	592	242.69	143672.48
30:08:100406:610	814	230.74	187822.36
30:08:100406:612	820	230.38	188911.6
30:08:100406:613	977	222.06	216952.62
30:08:100406:614	600	242.69	145614
30:08:100406:616	1513	202.57	306488.41
30:08:100406:617	900	225.92	203328
30:08:100406:618	600	242.69	145614
30:08:100406:619	600	242.69	145614
30:08:100406:62	616	242.69	149497.04
30:08:100406:637	693	238.67	165398.31
30:08:100406:638	637	242.69	154593.53
30:08:100406:639	796	231.82	184528.72
30:08:100406:64	620	242.69	150467.8
30:08:100406:65	690	238.89	164834.1
30:08:100406:66	581	242.69	141002.89
30:08:100406:67	603	242.69	146342.07
30:08:100406:68	586	242.69	142216.34
30:08:100406:681	561	242.69	136149.09
30:08:100406:682	538	242.69	130567.22
30:08:100406:683	600	242.69	145614
30:08:100406:684	600	205.04	123024
30:08:100406:685	600	242.69	145614
30:08:100406:687	600	242.69	145614
30:08:100406:688	600	242.69	145614
30:08:100406:689	580	242.69	140760.2
30:08:100406:69	600	242.69	145614
30:08:100406:690	600	3.88	2328
30:08:100406:691	749	234.81	175872.69
30:08:100406:692	458	242.69	111152.02
30:08:100406:7	615	242.69	149254.35

30:08:100406:70	577	242.69	140032.13
30:08:100406:71	574	242.69	139304.06
30:08:100406:72	630	242.69	152894.7
30:08:100406:720	800	231.58	185264
30:08:100406:73	591	242.69	143429.79
30:08:100406:74	580	242.69	140760.2
30:08:100406:75	600	242.69	145614
30:08:100406:76	601	242.69	145856.69
30:08:100406:77	686	239.18	164077.48
30:08:100406:78	594	242.69	144157.86
30:08:100406:79	607	242.69	147312.83
30:08:100406:798	1040	219.17	227936.8
30:08:100406:8	600	242.69	145614
30:08:100406:80	666	240.67	160286.22
30:08:100406:800	617	242.69	149739.73
30:08:100406:806	615	242.69	149254.35
30:08:100406:81	610	242.69	148040.9
30:08:100406:82	664	240.82	159904.48
30:08:100406:83	622	242.69	150953.18
30:08:100406:830	1200	212.68	255216
30:08:100406:831	1200	212.68	255216
30:08:100406:832	1200	212.68	255216
30:08:100406:833	1200	212.68	255216
30:08:100406:834	600	242.69	145614
30:08:100406:835	800	231.58	185264
30:08:100406:836	1200	212.68	255216
30:08:100406:837	1200	212.68	255216
30:08:100406:838	685	239.25	163886.25
30:08:100406:839	800	231.58	185264
30:08:100406:84	603	242.69	146342.07
30:08:100406:841	1200	212.68	255216
30:08:100406:847	643	242.45	155895.35
30:08:100406:848	595	242.69	144400.55
30:08:100406:849	573	242.69	139061.37
30:08:100406:85	755	234.41	176979.55
30:08:100406:86	598	242.69	145128.62
30:08:100406:87	613	242.69	148768.97
30:08:100406:88	592	242.69	143672.48
30:08:100406:89	610	242.69	148040.9
30:08:100406:9	583	242.69	141488.27
30:08:100406:90	610	242.69	148040.9
30:08:100406:91	583	242.69	141488.27
30:08:100406:92	617	242.69	149739.73
30:08:100406:93	553	242.69	134207.57
30:08:100406:94	603	242.69	146342.07
30:08:100406:95	587	242.69	142459.03
30:08:100406:96	619	242.69	150225.11
30:08:100406:97	768	233.57	179381.76
30:08:100406:976	1418	205.35	291186.3
30:08:100406:98	600	242.69	145614

30:08:100406:99	589	242.69	142944.41
30:08:100407:10	600	244.36	146616
30:08:100407:100	900	227.48	204732
30:08:100407:101	900	227.48	204732
30:08:100407:103	900	227.48	204732
30:08:100407:104	900	227.48	204732
30:08:100407:105	900	227.48	204732
30:08:100407:106	900	227.48	204732
30:08:100407:107	900	227.48	204732
30:08:100407:108	900	227.48	204732
30:08:100407:11	600	244.36	146616
30:08:100407:111	900	227.48	204732
30:08:100407:112	900	227.5	204750
30:08:100407:113	900	227.48	204732
30:08:100407:116	900	227.48	204732
30:08:100407:118	900	227.5	204750
30:08:100407:119	900	227.48	204732
30:08:100407:12	600	244.36	146616
30:08:100407:120	900	227.5	204750
30:08:100407:121	900	227.48	204732
30:08:100407:122	900	227.48	204732
30:08:100407:123	900	227.48	204732
30:08:100407:125	900	227.48	204732
30:08:100407:127	900	227.48	204732
30:08:100407:128	900	227.48	204732
30:08:100407:129	900	227.48	204732
30:08:100407:13	600	244.36	146616
30:08:100407:130	900	227.48	204732
30:08:100407:133	900	227.48	204732
30:08:100407:135	900	227.48	204732
30:08:100407:137	900	227.48	204732
30:08:100407:138	900	227.48	204732
30:08:100407:139	900	227.48	204732
30:08:100407:140	900	227.48	204732
30:08:100407:141	900	227.48	204732
30:08:100407:142	900	227.48	204732
30:08:100407:143	900	227.48	204732
30:08:100407:144	900	227.48	204732
30:08:100407:145	900	227.48	204732
30:08:100407:146	900	227.48	204732
30:08:100407:147	900	227.48	204732
30:08:100407:148	900	227.48	204732
30:08:100407:149	900	227.48	204732
30:08:100407:15	600	244.36	146616
30:08:100407:150	900	227.48	204732
30:08:100407:151	900	227.5	204750
30:08:100407:152	900	227.48	204732
30:08:100407:153	900	227.48	204732
30:08:100407:154	900	227.48	204732
30:08:100407:17	600	244.36	146616

30:08:100407:19	600	244.36	146616
30:08:100407:2	300	244.39	73317
30:08:100407:20	600	244.36	146616
30:08:100407:21	600	244.36	146616
30:08:100407:22	600	244.36	146616
30:08:100407:23	618	244.39	151033.02
30:08:100407:24	600	244.36	146616
30:08:100407:25	600	244.36	146616
30:08:100407:26	600	244.36	146616
30:08:100407:27	600	244.36	146616
30:08:100407:28	600	244.39	146634
30:08:100407:29	600	244.36	146616
30:08:100407:30	600	244.36	146616
30:08:100407:31	600	244.36	146616
30:08:100407:32	600	244.39	146634
30:08:100407:33	600	193.32	115992
30:08:100407:34	600	244.36	146616
30:08:100407:35	600	244.39	146634
30:08:100407:36	600	244.36	146616
30:08:100407:38	600	244.39	146634
30:08:100407:39	600	244.39	146634
30:08:100407:4	600	244.36	146616
30:08:100407:40	600	244.36	146616
30:08:100407:42	600	244.39	146634
30:08:100407:43	600	244.39	146634
30:08:100407:44	600	244.36	146616
30:08:100407:45	600	244.36	146616
30:08:100407:46	600	244.39	146634
30:08:100407:47	600	244.36	146616
30:08:100407:48	600	244.36	146616
30:08:100407:5	600	244.36	146616
30:08:100407:50	600	244.39	146634
30:08:100407:52	600	244.36	146616
30:08:100407:54	600	244.36	146616
30:08:100407:55	600	244.36	146616
30:08:100407:56	600	244.36	146616
30:08:100407:59	600	244.36	146616
30:08:100407:6	600	244.39	146634
30:08:100407:61	600	244.39	146634
30:08:100407:64	600	244.36	146616
30:08:100407:66	600	244.36	146616
30:08:100407:67	600	244.36	146616
30:08:100407:68	600	244.39	146634
30:08:100407:69	600	244.36	146616
30:08:100407:7	600	244.39	146634
30:08:100407:70	600	244.39	146634
30:08:100407:71	600	244.36	146616
30:08:100407:72	600	244.36	146616
30:08:100407:74	600	244.36	146616
30:08:100407:75	600	244.39	146634

30:08:100407:76	600	244.36	146616
30:08:100407:77	600	244.36	146616
30:08:100407:78	600	244.36	146616
30:08:100407:79	600	244.36	146616
30:08:100407:8	600	244.39	146634
30:08:100407:80	600	244.36	146616
30:08:100407:81	600	244.36	146616
30:08:100407:82	600	244.39	146634
30:08:100407:83	600	244.36	146616
30:08:100407:84	600	244.36	146616
30:08:100407:85	600	244.36	146616
30:08:100407:86	900	227.48	204732
30:08:100407:87	600	244.39	146634
30:08:100407:88	600	244.39	146634
30:08:100407:89	900	227.48	204732
30:08:100407:9	600	244.36	146616
30:08:100407:92	900	227.48	204732
30:08:100407:94	900	227.48	204732
30:08:100407:95	900	227.5	204750
30:08:100407:96	900	227.48	204732
30:08:100407:97	900	227.48	204732
30:08:100407:98	900	227.5	204750
30:08:100407:99	900	227.48	204732
30:08:100501:1	65398	83.17	5439151.66
30:08:100501:136	573000	83.17	47656410
30:08:100501:173	51610.84	122.59	6326972.88
30:08:100501:174	1000000	83.17	83170000
30:08:100501:299	800	184.47	147576
30:08:100501:300	800	184.47	147576
30:08:100501:301	800	184.47	147576
30:08:100501:302	800	184.47	147576
30:08:100501:303	800	184.47	147576
30:08:100501:304	800	184.47	147576
30:08:100501:305	800	184.47	147576
30:08:100501:306	800	184.47	147576
30:08:100501:307	800	184.47	147576
30:08:100501:308	800	184.47	147576
30:08:100501:309	800	184.47	147576
30:08:100501:310	800	184.47	147576
30:08:100501:311	800	184.47	147576
30:08:100501:312	800	184.47	147576
30:08:100501:313	800	184.47	147576
30:08:100501:314	800	184.47	147576
30:08:100501:315	800	184.47	147576
30:08:100501:316	800	184.47	147576
30:08:100501:317	800	184.47	147576
30:08:100501:318	800	184.47	147576
30:08:100501:319	800	184.47	147576
30:08:100501:320	800	184.47	147576
30:08:100501:321	800	184.47	147576

30:08:100501:322	800	184.47	147576
30:08:100501:323	800	184.47	147576
30:08:100501:324	800	184.47	147576
30:08:100501:325	800	184.47	147576
30:08:100501:326	800	184.47	147576
30:08:100501:327	800	184.47	147576
30:08:100501:328	800	184.47	147576
30:08:100501:329	800	184.47	147576
30:08:100501:330	800	184.47	147576
30:08:100501:331	800	184.47	147576
30:08:100501:332	800	184.47	147576
30:08:100501:333	800	184.47	147576
30:08:100501:334	800	184.47	147576
30:08:100501:335	800	184.47	147576
30:08:100501:336	800	184.47	147576
30:08:100501:337	800	184.47	147576
30:08:100501:338	800	184.47	147576
30:08:100501:339	800	184.47	147576
30:08:100501:340	800	184.47	147576
30:08:100501:341	800	184.47	147576
30:08:100501:342	800	184.47	147576
30:08:100501:343	800	184.47	147576
30:08:100501:344	800	184.47	147576
30:08:100501:345	800	184.47	147576
30:08:100501:346	800	184.47	147576
30:08:100501:347	800	184.47	147576
30:08:100501:348	800	184.47	147576
30:08:100501:349	800	184.47	147576
30:08:100501:350	800	184.47	147576
30:08:100501:351	800	184.47	147576
30:08:100501:352	800	184.47	147576
30:08:100501:353	800	184.47	147576
30:08:100501:354	800	184.47	147576
30:08:100501:355	800	184.47	147576
30:08:100501:356	800	184.47	147576
30:08:100501:357	800	184.47	147576
30:08:100501:358	800	184.47	147576
30:08:100501:359	800	184.47	147576
30:08:100501:360	800	184.47	147576
30:08:100501:361	800	184.47	147576
30:08:100501:362	800	184.47	147576
30:08:100501:363	800	184.47	147576
30:08:100501:364	800	184.47	147576
30:08:100501:365	800	184.47	147576
30:08:100501:366	800	184.47	147576
30:08:100501:367	800	184.47	147576
30:08:100501:368	800	184.47	147576
30:08:100501:369	800	184.47	147576
30:08:100501:370	800	184.47	147576
30:08:100501:371	800	184.47	147576

30:08:100501:372	800	184.47	147576
30:08:100501:373	800	184.47	147576
30:08:100501:374	800	184.47	147576
30:08:100501:375	800	184.47	147576
30:08:100501:376	800	184.47	147576
30:08:100501:377	800	184.47	147576
30:08:100501:378	800	184.47	147576
30:08:100501:379	800	184.47	147576
30:08:100501:380	800	184.47	147576
30:08:100501:381	800	184.47	147576
30:08:100501:382	800	184.47	147576
30:08:100501:383	800	184.47	147576
30:08:100501:384	800	184.47	147576
30:08:100501:385	800	184.47	147576
30:08:100501:386	800	184.47	147576
30:08:100501:387	800	184.47	147576
30:08:100501:388	800	184.47	147576
30:08:100501:389	800	184.47	147576
30:08:100501:390	800	184.47	147576
30:08:100501:391	800	184.47	147576
30:08:100501:392	800	184.47	147576
30:08:100501:393	800	184.47	147576
30:08:100501:394	800	184.47	147576
30:08:100501:395	800	184.47	147576
30:08:100501:396	800	184.47	147576
30:08:100501:397	800	184.47	147576
30:08:100501:398	800	184.47	147576
30:08:100501:399	800	184.47	147576
30:08:100501:400	800	184.47	147576
30:08:100501:401	800	184.47	147576
30:08:100501:402	800	184.47	147576
30:08:100501:403	800	184.47	147576
30:08:100501:404	800	184.47	147576
30:08:100501:405	800	184.47	147576
30:08:100501:406	800	184.47	147576
30:08:100501:407	800	184.47	147576
30:08:100501:408	800	184.47	147576
30:08:100501:409	800	184.47	147576
30:08:100501:410	800	184.47	147576
30:08:100501:411	800	184.47	147576
30:08:100501:412	800	184.47	147576
30:08:100501:413	800	184.47	147576
30:08:100501:414	800	184.47	147576
30:08:100501:415	800	184.47	147576
30:08:100501:416	800	184.47	147576
30:08:100501:417	800	184.47	147576
30:08:100501:418	800	184.47	147576
30:08:100501:419	800	184.47	147576
30:08:100501:420	800	184.47	147576
30:08:100501:421	800	184.47	147576

30:08:100501:422	800	184.47	147576
30:08:100501:423	800	184.47	147576
30:08:100501:424	800	184.47	147576
30:08:100501:425	800	184.47	147576
30:08:100501:426	800	184.47	147576
30:08:100501:427	800	184.47	147576
30:08:100501:428	800	184.47	147576
30:08:100501:429	800	184.47	147576
30:08:100501:430	800	184.47	147576
30:08:100501:431	800	184.47	147576
30:08:100501:432	800	184.47	147576
30:08:100501:433	800	184.47	147576
30:08:100501:434	800	184.47	147576
30:08:100501:435	800	184.47	147576
30:08:100501:436	800	184.47	147576
30:08:100501:437	800	184.47	147576
30:08:100501:438	800	184.47	147576
30:08:100501:439	10000	83.17	831700
30:08:100501:440	10000	68.64	686400
30:08:100501:441	1000000	83.17	83170000
30:08:100501:442	2000	156.1	312200
30:08:100501:443	2000	152.18	304360
30:08:100501:444	2000	152.18	304360
30:08:100501:445	2000	156.1	312200
30:08:100501:446	2000	152.18	304360
30:08:100501:447	2000	152.18	304360
30:08:100501:448	2000	156.1	312200
30:08:100501:449	2000	156.1	312200
30:08:100501:450	2000	152.18	304360
30:08:100501:451	2000	156.1	312200
30:08:100501:452	2000	152.18	304360
30:08:100501:453	2000	152.18	304360
30:08:100501:454	2000	152.18	304360
30:08:100501:455	2000	152.18	304360
30:08:100501:456	2000	152.18	304360
30:08:100501:457	2000	152.18	304360
30:08:100501:458	2000	156.1	312200
30:08:100501:459	2000	152.18	304360
30:08:100501:460	2000	152.18	304360
30:08:100501:461	2000	152.18	304360
30:08:100501:462	2000	152.18	304360
30:08:100501:463	2000	152.18	304360
30:08:100501:464	2000	156.1	312200
30:08:100501:465	2000	156.1	312200
30:08:100501:466	2000	152.18	304360
30:08:100501:467	2000	156.1	312200
30:08:100501:468	2000	152.18	304360
30:08:100501:469	2000	156.1	312200
30:08:100501:470	2000	152.18	304360
30:08:100501:471	2000	156.1	312200

30:08:100501:472	2000	156.1	312200
30:08:100501:473	2000	156.1	312200
30:08:100501:474	2000	152.18	304360
30:08:100501:475	2000	156.1	312200
30:08:100501:476	2000	156.1	312200
30:08:100501:477	2000	156.1	312200
30:08:100501:478	1000	180.56	180560
30:08:100501:479	2000	156.1	312200
30:08:100501:480	2000	156.1	312200
30:08:100501:481	2000	152.18	304360
30:08:100501:482	2000	156.1	312200
30:08:100501:483	2000	152.18	304360
30:08:100501:484	2000	152.18	304360
30:08:100501:485	2000	156.1	312200
30:08:100501:486	2000	152.18	304360
30:08:100501:487	2000	152.18	304360
30:08:100501:488	2000	152.18	304360
30:08:100501:489	2000	152.18	304360
30:08:100501:490	2000	152.18	304360
30:08:100501:491	2000	156.1	312200
30:08:100501:492	2000	152.18	304360
30:08:100501:493	2000	156.1	312200
30:08:100501:494	2000	156.1	312200
30:08:100501:495	2000	152.18	304360
30:08:100501:496	1500	165.82	248730
30:08:100501:497	2000	156.1	312200
30:08:100501:498	2000	156.1	312200
30:08:100501:499	2000	156.1	312200
30:08:100501:500	2000	156.1	312200
30:08:100501:501	2000	156.1	312200
30:08:100501:502	2000	156.1	312200
30:08:100501:503	2000	156.1	312200
30:08:100501:504	2000	156.1	312200
30:08:100501:505	2000	156.1	312200
30:08:100501:506	2000	156.1	312200
30:08:100501:507	1500	165.82	248730
30:08:100501:508	2000	152.18	304360
30:08:100501:509	2000	156.1	312200
30:08:100501:510	2000	156.1	312200
30:08:100501:511	2000	152.18	304360
30:08:100501:512	2000	152.18	304360
30:08:100501:514	2000	156.1	312200
30:08:100501:515	2000	156.1	312200
30:08:100501:516	2000	152.18	304360
30:08:100501:517	2000	152.18	304360
30:08:100501:518	2000	152.18	304360
30:08:100501:519	2000	152.18	304360
30:08:100501:520	2000	152.18	304360
30:08:100501:521	2000	156.1	312200
30:08:100501:522	2000	156.1	312200

30:08:100501:523	2000	156.1	312200
30:08:100501:524	2000	152.18	304360
30:08:100501:525	2000	152.18	304360
30:08:100501:526	2000	152.18	304360
30:08:100501:527	2000	156.1	312200
30:08:100501:528	2000	152.18	304360
30:08:100501:529	2000	152.18	304360
30:08:100501:531	151122	83.17	12568816.74
30:08:100501:533	30000	83.17	2495100
30:08:100501:535	2000	156.1	312200
30:08:100501:536	200000	59.35	11870000
30:08:100501:537	2000	156.1	312200
30:08:100501:539	2000	156.1	312200
30:08:100501:540	1077	122.59	132029.43
30:08:100501:541	8923	122.59	1093870.57
30:08:100501:684	8491	6.3	53493.3
30:08:100501:685	593	61.83	36665.19
30:08:100501:686	608	60.47	36765.76
30:08:100501:687	600	193.32	115992
30:08:100501:688	612	193.32	118311.84
30:08:100501:689	611	193.32	118118.52
30:08:100501:690	615	59.86	36813.9
30:08:100501:691	614	193.32	118698.48
30:08:100501:692	618	193.32	119471.76
30:08:100501:693	617	59.69	36828.73
30:08:100501:694	621	59.35	36856.35
30:08:100501:695	620	193.32	119858.4
30:08:100501:696	624	59.1	36878.4
30:08:100501:697	597	193.32	115412.04
30:08:100501:698	623	59.18	36869.14
30:08:100501:699	627	193.32	121211.64
30:08:100501:700	626	58.93	36890.18
30:08:100501:701	631	58.52	36926.12
30:08:100501:702	630	58.6	36918
30:08:100501:703	634	193.32	122564.88
30:08:100501:704	633	193.32	122371.56
30:08:100501:705	637	193.32	123144.84
30:08:100501:706	636	58.11	36957.96
30:08:100501:707	640	193.32	123724.8
30:08:100501:708	600	61.19	36714
30:08:100501:709	639	57.87	36978.93
30:08:100501:710	643	57.55	37004.65
30:08:100501:711	642	193.19	124027.98
30:08:100501:712	646	192.94	124639.24
30:08:100501:713	646	192.94	124639.24
30:08:100501:714	650	57.01	37056.5
30:08:100501:715	649	192.75	125094.75
30:08:100501:716	653	192.51	125709.03
30:08:100501:717	652	56.85	37066.2
30:08:100501:718	656	56.55	37096.8

30:08:100501:719	603	193.32	116571.96
30:08:100501:720	655	56.62	37086.1
30:08:100501:721	659	192.14	126620.26
30:08:100501:722	658	56.39	37104.62
30:08:100501:723	662	56.09	37131.58
30:08:100501:724	661	192.01	126918.61
30:08:100501:725	665	55.87	37153.55
30:08:100501:726	664	55.94	37144.16
30:08:100501:727	669	55.57	37176.33
30:08:100501:728	668	55.65	37174.2
30:08:100501:729	672	191.35	128587.2
30:08:100501:730	592	61.92	36656.64
30:08:100501:731	671	191.41	128436.11
30:08:100501:732	675	191.17	129039.75
30:08:100501:733	674	191.23	128889.02
30:08:100501:734	680	54.78	37250.4
30:08:100501:735	679	54.85	37243.15
30:08:100501:736	683	54.57	37271.31
30:08:100501:737	682	190.76	130098.32
30:08:100501:738	686	54.36	37290.96
30:08:100501:739	685	190.58	130547.3
30:08:100501:740	689	54.15	37309.35
30:08:100501:741	596	193.32	115218.72
30:08:100501:742	688	54.22	37303.36
30:08:100501:743	692	53.94	37326.48
30:08:100501:744	692	190.17	131597.64
30:08:100501:745	696	53.67	37354.32
30:08:100501:746	695	53.74	37349.3
30:08:100501:747	699	189.77	132649.23
30:08:100501:748	698	189.83	132501.34
30:08:100501:749	702	189.6	133099.2
30:08:100501:750	701	53.33	37384.33
30:08:100501:751	602	193.32	116378.64
30:08:100501:752	599	193.32	115798.68
30:08:100501:753	765	186.21	142450.65
30:08:100501:754	869	44.14	38357.66
30:08:100501:755	773	185.8	143623.4
30:08:100501:756	927	178.85	165793.95
30:08:100501:757	1030	174.94	180188.2
30:08:100501:758	703	53.2	37399.6
30:08:100501:759	702	189.6	133099.2
30:08:100501:760	700	189.72	132804
30:08:100501:761	699	189.77	132649.23
30:08:100501:762	697	53.6	37359.2
30:08:100501:763	602	193.32	116378.64
30:08:100501:764	696	189.94	132198.24
30:08:100501:765	694	190.06	131901.64
30:08:100501:766	693	190.12	131753.16
30:08:100501:767	691	190.23	131448.93
30:08:100501:768	690	190.29	131300.1

30:08:100501:769	687	190.46	130846.02
30:08:100501:770	687	190.46	130846.02
30:08:100501:771	684	190.64	130397.76
30:08:100501:772	683	190.7	130248.1
30:08:100501:773	681	54.71	37257.51
30:08:100501:774	608	193.32	117538.56
30:08:100501:775	680	190.87	129791.6
30:08:100501:776	678	190.99	129491.22
30:08:100501:777	677	54.99	37228.23
30:08:100501:778	592	193.32	114445.44
30:08:100501:779	591	193.32	114252.12
30:08:100501:780	595	193.32	115025.4
30:08:100501:781	594	61.73	36667.62
30:08:100501:782	598	193.32	115605.36
30:08:100501:783	597	61.46	36691.62
30:08:100501:784	601	193.32	116185.32
30:08:100501:79	542.6	57.11	30987.89
30:08:100601:1	201073	163.7	32915650.1
30:08:100601:3	120001	174.16	20899374.16
30:08:100701:10	245000	0.92	225400
30:08:100701:11	160000	1.04	166400
30:08:100701:12	2730000	0.71	1938300
30:08:100701:13	1877744	0.73	1370753.12
30:08:100701:135	3000	122.59	367770
30:08:100701:136	3000	122.59	367770
30:08:100701:14	195000	1.06	206700
30:08:100701:15	1638601	0.66	1081476.66
30:08:100701:16	488000	0.91	444080
30:08:100701:17	488000	0.87	424560
30:08:100701:2	264830	1.05	278071.5
30:08:100701:20	584896	0.96	561500.16
30:08:100701:21	39000	1.82	70980
30:08:100701:23	702000	0.75	526500
30:08:100701:24	933587	0.75	700190.25
30:08:100701:3	683299	0.9	614969.1
30:08:100701:6	395000	0.9	355500
30:08:100701:7	300000	0.99	297000
30:08:100701:8	555000	0.92	510600
30:08:100701:9	250000	0.97	242500
30:08:110101:1	661	393.51	260110.11
30:08:110101:10	671.7	393.51	264320.67
30:08:110101:1000	980	370.86	363442.8
30:08:110101:1001	770	390.13	300400.1
30:08:110101:1002	526	393.51	206986.26
30:08:110101:1003	350	393.51	137728.5
30:08:110101:1004	760	391.2	297312
30:08:110101:1005	770	390.13	300400.1
30:08:110101:1006	500	393.51	196755
30:08:110101:1007	1100	361.98	398178
30:08:110101:1008	825	384.52	317229

30:08:110101:1009	970	371.66	360510.2
30:08:110101:1010	800	387.01	309608
30:08:110101:1011	333	393.51	131038.83
30:08:110101:1012	600	393.51	236106
30:08:110101:1013	1147	358.81	411555.07
30:08:110101:1015	700	393.51	275457
30:08:110101:1016	1200	355.42	426504
30:08:110101:1017	600	393.51	236106
30:08:110101:1018	500	393.51	196755
30:08:110101:1020	743	393.06	292043.58
30:08:110101:1021	400	393.51	157404
30:08:110101:1022	354	393.51	139302.54
30:08:110101:1023	300	393.51	118053
30:08:110101:1024	407	393.51	160158.57
30:08:110101:1025	864	380.81	329019.84
30:08:110101:1026	200	393.51	78702
30:08:110101:1027	665	393.51	261684.15
30:08:110101:1029	449	393.51	176685.99
30:08:110101:1030	800	387.01	309608
30:08:110101:1031	1200	355.42	426504
30:08:110101:1032	700	393.51	275457
30:08:110101:1034	600	393.51	236106
30:08:110101:1036	898	377.73	339201.54
30:08:110101:1037	1400	344.1	481740
30:08:110101:1038	538	393.51	211708.38
30:08:110101:1039	1000	369.29	369290
30:08:110101:1040	859	381.27	327510.93
30:08:110101:1041	600	393.51	236106
30:08:110101:1042	950	373.29	354625.5
30:08:110101:1044	538	393.51	211708.38
30:08:110101:1045	600	393.51	236106
30:08:110101:1047	1300	349.5	454350
30:08:110101:1275	800	387.01	309608
30:08:110101:1277	500	393.51	196755
30:08:110101:1278	982	370.7	364027.4
30:08:110101:1279	700	393.51	275457
30:08:110101:1281	430	393.51	169209.3
30:08:110101:1283	1500	339.15	508725
30:08:110101:1284	600	393.51	236106
30:08:110101:1286	600	393.51	236106
30:08:110101:1287	293	393.51	115298.43
30:08:110101:1288	500	393.51	196755
30:08:110101:1289	724	393.51	284901.24
30:08:110101:1290	700	393.51	275457
30:08:110101:1291	700	393.51	275457
30:08:110101:1292	700	393.51	275457
30:08:110101:1293	500	393.51	196755
30:08:110101:1294	400	393.51	157404
30:08:110101:1295	231	393.51	90900.81
30:08:110101:1296	150	393.51	59026.5

30:08:110101:1297	594	393.51	233744.94
30:08:110101:1298	450	393.51	177079.5
30:08:110101:1299	200	393.51	78702
30:08:110101:1300	394	393.51	155042.94
30:08:110101:1304	700	393.51	275457
30:08:110101:1305	380	393.51	149533.8
30:08:110101:1306	618	393.51	243189.18
30:08:110101:1308	670	393.51	263651.7
30:08:110101:1309	915	376.25	344268.75
30:08:110101:1310	1000	369.29	369290
30:08:110101:1320	1000	369.29	369290
30:08:110101:1327	816	385.4	314486.4
30:08:110101:1328	800	387.01	309608
30:08:110101:1332	850	382.11	324793.5
30:08:110101:1334	692	393.51	272308.92
30:08:110101:1335	650	393.51	255781.5
30:08:110101:1338	840	383.06	321770.4
30:08:110101:1339	833	383.74	319655.42
30:08:110101:1341	700	393.51	275457
30:08:110101:1342	400	393.51	157404
30:08:110101:1344	700	393.51	275457
30:08:110101:1347	12000	219.15	2629800
30:08:110101:1350	100	393.51	39351
30:08:110101:1354	500	393.51	196755
30:08:110101:1355	600	393.51	236106
30:08:110101:1356	700	393.51	275457
30:08:110101:1357	1000	369.29	369290
30:08:110101:1362	1400	344.1	481740
30:08:110101:1364	1200	355.42	426504
30:08:110101:1369	1490	339.63	506048.7
30:08:110101:1373	617.7	393.51	243071.13
30:08:110101:1376	800	387.01	309608
30:08:110101:1377	900	377.55	339795
30:08:110101:1379	1300	349.5	454350
30:08:110101:1380	900	377.55	339795
30:08:110101:1382	400	393.51	157404
30:08:110101:1383	672	393.51	264438.72
30:08:110101:1384	800	387.01	309608
30:08:110101:1389	200	393.51	78702
30:08:110101:1390	1000	369.29	369290
30:08:110101:1392	500	393.51	196755
30:08:110101:1393	750	392.29	294217.5
30:08:110101:1394	1000	369.29	369290
30:08:110101:1398	800	387.01	309608
30:08:110101:1399	700	393.51	275457
30:08:110101:14	800	387.01	309608
30:08:110101:1400	890	378.44	336811.6
30:08:110101:1402	400	393.51	157404
30:08:110101:1408	1300	349.5	454350
30:08:110101:1415	800	387.01	309608

30:08:110101:1416	600	393.51	236106
30:08:110101:1418	450	393.51	177079.5
30:08:110101:1419	450	393.51	177079.5
30:08:110101:1420	800	387.01	309608
30:08:110101:1425	600	393.51	236106
30:08:110101:1426	500	393.51	196755
30:08:110101:1427	700	393.51	275457
30:08:110101:1463	500	393.51	196755
30:08:110101:1464	400	393.51	157404
30:08:110101:1466	600	393.51	236106
30:08:110101:1467	800	387.01	309608
30:08:110101:1468	500	393.51	196755
30:08:110101:1469	500	393.51	196755
30:08:110101:1472	596.6	393.51	234768.07
30:08:110101:1475	880	379.34	333819.2
30:08:110101:1481	400	393.51	157404
30:08:110101:1482	1357	346.36	470010.52
30:08:110101:1483	300	393.51	118053
30:08:110101:1484	300	393.51	118053
30:08:110101:1485	1500	339.15	508725
30:08:110101:1488	1000	369.29	369290
30:08:110101:1493	500	393.51	196755
30:08:110101:1494	300	393.51	118053
30:08:110101:1498	1059	364.87	386397.33
30:08:110101:1499	700	393.51	275457
30:08:110101:1502	500	393.51	196755
30:08:110101:1503	957	372.72	356693.04
30:08:110101:1505	918	375.99	345158.82
30:08:110101:1508	962.38	372.28	358274.83
30:08:110101:1511	918	375.99	345158.82
30:08:110101:1512	1500	339.15	508725
30:08:110101:1518	400	393.51	157404
30:08:110101:1520	663	393.51	260897.13
30:08:110101:1522	900	377.55	339795
30:08:110101:1523	860	381.18	327814.8
30:08:110101:1524	1000	369.29	369290
30:08:110101:1526	1220	354.19	432111.8
30:08:110101:1527	768	390.34	299781.12
30:08:110101:1528	930	374.96	348712.8
30:08:110101:1529	1000	369.29	369290
30:08:110101:1530	1000	369.29	369290
30:08:110101:1531	1373.16	345.5	474426.78
30:08:110101:1532	800	387.01	309608
30:08:110101:1533	800	387.01	309608
30:08:110101:1534	931	374.88	349013.28
30:08:110101:1536	1024	367.46	376279.04
30:08:110101:1537	1100	361.98	398178
30:08:110101:1539	957	372.72	356693.04
30:08:110101:1541	1037	366.49	380050.13
30:08:110101:1551	400	393.51	157404

30:08:110101:1552	215	393.51	84604.65
30:08:110101:1553	700	393.51	275457
30:08:110101:1555	784	388.66	304709.44
30:08:110101:1558	600	393.51	236106
30:08:110101:1559	900	377.55	339795
30:08:110101:1561	1225	353.89	433515.25
30:08:110101:1564	957	372.72	356693.04
30:08:110101:1565	1200	355.42	426504
30:08:110101:1567	596.6	57.11	34071.83
30:08:110101:1568	500	393.51	196755
30:08:110101:1572	25	393.51	9837.75
30:08:110101:1576	700	393.51	275457
30:08:110101:1578	500	393.51	196755
30:08:110101:1582	500	393.51	196755
30:08:110101:1584	600	393.51	236106
30:08:110101:1585	700	393.51	275457
30:08:110101:1587	500	393.51	196755
30:08:110101:1590	700	393.51	275457
30:08:110101:1592	100	393.51	39351
30:08:110101:1594	1100	361.98	398178
30:08:110101:1595	1000	369.29	369290
30:08:110101:1598	900	377.55	339795
30:08:110101:1599	900	377.55	339795
30:08:110101:16	600	393.51	236106
30:08:110101:1601	900	377.55	339795
30:08:110101:1602	400	393.51	157404
30:08:110101:1603	300	393.51	118053
30:08:110101:1605	500	393.51	196755
30:08:110101:1606	400	393.51	157404
30:08:110101:1609	300	393.51	118053
30:08:110101:1611	200	393.51	78702
30:08:110101:1614	300	393.51	118053
30:08:110101:1615	200	393.51	78702
30:08:110101:1617	200	393.51	78702
30:08:110101:1618	1000	369.29	369290
30:08:110101:1619	800	387.01	309608
30:08:110101:1621	500	393.51	196755
30:08:110101:1622	400	393.51	157404
30:08:110101:1624	1	393.51	393.51
30:08:110101:1627	700	393.51	275457
30:08:110101:1630	300	393.51	118053
30:08:110101:1635	300	393.51	118053
30:08:110101:1641	700	393.51	275457
30:08:110101:1643	411	393.51	161732.61
30:08:110101:1646	200	393.51	78702
30:08:110101:1653	500	393.51	196755
30:08:110101:1654	300	393.51	118053
30:08:110101:1657	600	393.51	236106
30:08:110101:1661	540	393.51	212495.4
30:08:110101:1662	500	393.51	196755

30:08:110101:1663	500	393.51	196755
30:08:110101:1666	500	393.51	196755
30:08:110101:1668	200	393.51	78702
30:08:110101:1669	700	393.51	275457
30:08:110101:1671	600	393.51	236106
30:08:110101:1672	900	377.55	339795
30:08:110101:1674	900	377.55	339795
30:08:110101:1675	600	393.51	236106
30:08:110101:1681	529	393.51	208166.79
30:08:110101:1683	886	378.8	335616.8
30:08:110101:1689	453	393.51	178260.03
30:08:110101:1691	500	393.51	196755
30:08:110101:1693	550	393.51	216430.5
30:08:110101:1694	450	393.51	177079.5
30:08:110101:1695	700	393.51	275457
30:08:110101:1696	700	393.51	275457
30:08:110101:1697	550	393.51	216430.5
30:08:110101:1698	400	393.51	157404
30:08:110101:1699	900	377.55	339795
30:08:110101:17	700	393.51	275457
30:08:110101:1702	1100	361.98	398178
30:08:110101:1703	400	393.51	157404
30:08:110101:1704	900	377.55	339795
30:08:110101:1705	900	377.55	339795
30:08:110101:1707	900	377.55	339795
30:08:110101:1709	300	393.51	118053
30:08:110101:1710	700	393.51	275457
30:08:110101:1711	400	393.51	157404
30:08:110101:1713	1000	369.29	369290
30:08:110101:1714	700	393.51	275457
30:08:110101:1720	700	393.51	275457
30:08:110101:1726	300	393.51	118053
30:08:110101:1727	300	393.51	118053
30:08:110101:1728	400	393.51	157404
30:08:110101:1729	444	393.51	174718.44
30:08:110101:1730	300	393.51	118053
30:08:110101:1732	600	393.51	236106
30:08:110101:1733	700	393.51	275457
30:08:110101:1734	200	393.51	78702
30:08:110101:1738	200	393.51	78702
30:08:110101:1739	200	393.51	78702
30:08:110101:1740	700	393.51	275457
30:08:110101:1742	363	393.51	142844.13
30:08:110101:1744	500	393.51	196755
30:08:110101:1747	400	393.51	157404
30:08:110101:1748	900	377.55	339795
30:08:110101:1754	825	384.52	317229
30:08:110101:1756	1000	369.29	369290
30:08:110101:1757	900	377.55	339795
30:08:110101:1762	1200	355.42	426504

30:08:110101:1763	800	387.01	309608
30:08:110101:1764	800	387.01	309608
30:08:110101:1766	700	393.51	275457
30:08:110101:1768	1400	344.1	481740
30:08:110101:1769	800	387.01	309608
30:08:110101:1770	1000	369.29	369290
30:08:110101:1773	1300	349.5	454350
30:08:110101:1774	600	393.51	236106
30:08:110101:1775	600	393.51	236106
30:08:110101:1776	900	377.55	339795
30:08:110101:1777	1000	369.29	369290
30:08:110101:1779	300	393.51	118053
30:08:110101:1780	1000	369.29	369290
30:08:110101:1781	1000	369.29	369290
30:08:110101:1787	600	393.51	236106
30:08:110101:1788	600	393.51	236106
30:08:110101:1789	1300	349.5	454350
30:08:110101:1792	400	393.51	157404
30:08:110101:1793	400	393.51	157404
30:08:110101:1795	400	393.51	157404
30:08:110101:1796	200	393.51	78702
30:08:110101:1797	200	393.51	78702
30:08:110101:1798	980	370.86	363442.8
30:08:110101:1799	400	393.51	157404
30:08:110101:1800	200	393.51	78702
30:08:110101:1802	200	393.51	78702
30:08:110101:1803	200	393.51	78702
30:08:110101:1804	300	393.51	118053
30:08:110101:1805	1400	344.1	481740
30:08:110101:1809	1198	734.66	880122.68
30:08:110101:1810	992	369.92	366960.64
30:08:110101:1811	670	393.51	263651.7
30:08:110101:1812	1040	366.26	380910.4
30:08:110101:1818	1442	341.97	493120.74
30:08:110101:1824	390	393.51	153468.9
30:08:110101:1826	912	376.51	343377.12
30:08:110101:1829	820	385.01	315708.2
30:08:110101:1830	816	385.4	314486.4
30:08:110101:1832	1000	369.29	369290
30:08:110101:1833	740	393.4	291116
30:08:110101:1834	967.5	371.86	359774.55
30:08:110101:1835	1215	354.49	430705.35
30:08:110101:1837	990	370.07	366369.3
30:08:110101:1838	967.5	371.86	359774.55
30:08:110101:1840	900	377.55	339795
30:08:110101:1841	900	377.55	339795
30:08:110101:1844	425	393.51	167241.75
30:08:110101:1847	500	393.51	196755
30:08:110101:1848	430	393.51	169209.3
30:08:110101:1849	425	393.51	167241.75

30:08:110101:1851	900	377.55	339795
30:08:110101:1853	430	393.51	169209.3
30:08:110101:1855	1000	369.29	369290
30:08:110101:1858	1000	369.29	369290
30:08:110101:1860	1000.5	369.25	369434.63
30:08:110101:1861	500	393.51	196755
30:08:110101:1862	587	393.51	230990.37
30:08:110101:1864	800	387.01	309608
30:08:110101:1865	1155	160.2	185031
30:08:110101:1866	500	57.11	28555
30:08:110101:1867	600	393.51	236106
30:08:110101:1868	1300	349.5	454350
30:08:110101:1869	600	393.51	236106
30:08:110101:1871	8369	236.38	1978264.22
30:08:110101:1872	600	393.51	236106
30:08:110101:1873	800	387.01	309608
30:08:110101:1874	300	393.51	118053
30:08:110101:1876	1	393.51	393.51
30:08:110101:1877	900	377.55	339795
30:08:110101:1878	500	393.51	196755
30:08:110101:1880	200	393.51	78702
30:08:110101:1883	200	393.51	78702
30:08:110101:1884	300	393.51	118053
30:08:110101:1885	500	393.51	196755
30:08:110101:1887	400	393.51	157404
30:08:110101:1890	700	393.51	275457
30:08:110101:1892	700	393.51	275457
30:08:110101:1893	530	393.51	208560.3
30:08:110101:1894	700	393.51	275457
30:08:110101:1895	300	393.51	118053
30:08:110101:1896	500	393.51	196755
30:08:110101:1897	900	377.55	339795
30:08:110101:1898	1100	361.98	398178
30:08:110101:1899	700	393.51	275457
30:08:110101:1900	570	393.51	224300.7
30:08:110101:1901	760	391.2	297312
30:08:110101:1902	500	393.51	196755
30:08:110101:1903	900	377.55	339795
30:08:110101:1907	1	393.51	393.51
30:08:110101:1910	500	393.51	196755
30:08:110101:1911	750	392.29	294217.5
30:08:110101:1913	500	393.51	196755
30:08:110101:1914	500	393.51	196755
30:08:110101:1915	300	393.51	118053
30:08:110101:1916	300	393.51	118053
30:08:110101:1917	100	393.51	39351
30:08:110101:1918	600	393.51	236106
30:08:110101:1919	500	393.51	196755
30:08:110101:1920	100	393.51	39351
30:08:110101:1921	500	393.51	196755

30:08:110101:1922	1300	349.5	454350
30:08:110101:1923	700	393.51	275457
30:08:110101:1924	400	393.51	157404
30:08:110101:1925	200	393.51	78702
30:08:110101:1926	650	393.51	255781.5
30:08:110101:1927	300	393.51	118053
30:08:110101:1930	500	393.51	196755
30:08:110101:1934	200	393.51	78702
30:08:110101:1935	300	393.51	118053
30:08:110101:1936	400	393.51	157404
30:08:110101:1937	700	393.51	275457
30:08:110101:1938	200	393.51	78702
30:08:110101:1940	1	393.51	393.51
30:08:110101:1942	520	393.51	204625.2
30:08:110101:1943	400	393.51	157404
30:08:110101:1944	600	393.51	236106
30:08:110101:1947	100	393.51	39351
30:08:110101:1948	600	393.51	236106
30:08:110101:1949	600	393.51	236106
30:08:110101:1952	700	393.51	275457
30:08:110101:1954	300	393.51	118053
30:08:110101:1955	400	393.51	157404
30:08:110101:1958	400	393.51	157404
30:08:110101:1959	705	393.51	277424.55
30:08:110101:1960	200	393.51	78702
30:08:110101:1961	400	393.51	157404
30:08:110101:1963	400	393.51	157404
30:08:110101:1964	700	393.51	275457
30:08:110101:1966	300	393.51	118053
30:08:110101:1967	300	393.51	118053
30:08:110101:1968	471	393.51	185343.21
30:08:110101:1969	300	393.51	118053
30:08:110101:1971	400	393.51	157404
30:08:110101:1972	200	393.51	78702
30:08:110101:1975	100	393.51	39351
30:08:110101:1977	200	393.51	78702
30:08:110101:1978	400	393.51	157404
30:08:110101:1981	800	387.01	309608
30:08:110101:1982	500	393.51	196755
30:08:110101:1983	100	393.51	39351
30:08:110101:1984	300	393.51	118053
30:08:110101:1985	100	393.51	39351
30:08:110101:1986	540	393.51	212495.4
30:08:110101:1988	300	393.51	118053
30:08:110101:1991	400	393.51	157404
30:08:110101:1992	200	393.51	78702
30:08:110101:1995	200	393.51	78702
30:08:110101:1998	200	393.51	78702
30:08:110101:1999	200	393.51	78702
30:08:110101:2	497	393.51	195574.47

30:08:110101:20	696.78	393.51	274189.9
30:08:110101:2001	500	393.51	196755
30:08:110101:2004	400	393.51	157404
30:08:110101:2005	500	393.51	196755
30:08:110101:2007	100	393.51	39351
30:08:110101:2008	500	393.51	196755
30:08:110101:2009	500	393.51	196755
30:08:110101:2011	490	393.51	192819.9
30:08:110101:2012	643	393.51	253026.93
30:08:110101:2019	800	387.01	309608
30:08:110101:2021	609.8	393.51	239962.4
30:08:110101:2022	1000	369.29	369290
30:08:110101:2026	660	393.51	259716.6
30:08:110101:2027	600	393.51	236106
30:08:110101:2029	600	393.51	236106
30:08:110101:2031	450	393.51	177079.5
30:08:110101:2033	500	393.51	196755
30:08:110101:2034	315	393.51	123955.65
30:08:110101:2035	300	393.51	118053
30:08:110101:2036	700	57.11	39977
30:08:110101:2037	800	387.01	309608
30:08:110101:2038	960	160.2	153792
30:08:110101:2039	840	791.53	664885.2
30:08:110101:2041	875	160.2	140175
30:08:110101:2042	800	799.68	639744
30:08:110101:2044	36	393.51	14166.36
30:08:110101:2046	694	393.51	273095.94
30:08:110101:2047	200	393.51	78702
30:08:110101:2048	35000	175.03	6126050
30:08:110101:2049	1	393.51	393.51
30:08:110101:2051	1	393.51	393.51
30:08:110101:2053	877	379.61	332917.97
30:08:110101:2054	689	393.51	271128.39
30:08:110101:2055	875	379.8	332325
30:08:110101:2057	884	378.98	335018.32
30:08:110101:2058	877	379.61	332917.97
30:08:110101:2059	600	393.51	236106
30:08:110101:2061	857	381.46	326911.22
30:08:110101:2063	650	160.2	104130
30:08:110101:2064	900	377.55	339795
30:08:110101:2065	2400	307.27	737448
30:08:110101:2066	920.4	375.78	345867.91
30:08:110101:2067	857	381.46	326911.22
30:08:110101:2068	34100	175.99	6001259
30:08:110101:2069	800	387.01	309608
30:08:110101:2070	800	387.01	309608
30:08:110101:2071	980	370.86	363442.8
30:08:110101:2072	1000	369.29	369290
30:08:110101:2073	1038	366.41	380333.58
30:08:110101:2074	904	377.2	340988.8

30:08:110101:2075	904	377.2	340988.8
30:08:110101:2077	832	383.84	319354.88
30:08:110101:2079	904	377.2	340988.8
30:08:110101:2081	884	378.98	335018.32
30:08:110101:2083	1104	361.7	399316.8
30:08:110101:2084	1069	364.15	389276.35
30:08:110101:2087	924	375.47	346934.28
30:08:110101:2088	850	382.11	324793.5
30:08:110101:2090	1500	339.15	508725
30:08:110101:2091	1500	339.15	508725
30:08:110101:2092	1500	339.15	508725
30:08:110101:2093	740	393.4	291116
30:08:110101:2094	949.9	373.3	354597.67
30:08:110101:2095	1200	355.42	426504
30:08:110101:2096	644	393.51	253420.44
30:08:110101:2098	1000	369.29	369290
30:08:110101:2099	1173	357.12	418901.76
30:08:110101:21	623	393.51	245156.73
30:08:110101:2100	1443	341.92	493390.56
30:08:110101:2101	644	393.51	253420.44
30:08:110101:2102	810	386	312660
30:08:110101:2104	1034	366.71	379178.14
30:08:110101:2105	1470	340.59	500667.3
30:08:110101:2106	850	382.11	324793.5
30:08:110101:2108	908	376.85	342179.8
30:08:110101:2111	900	377.55	339795
30:08:110101:2114	1000	369.29	369290
30:08:110101:2115	1000	369.29	369290
30:08:110101:2117	1000	369.29	369290
30:08:110101:2118	890	378.44	336811.6
30:08:110101:2119	500	393.51	196755
30:08:110101:2120	500	393.51	196755
30:08:110101:2122	1	393.51	393.51
30:08:110101:2123	1	393.51	393.51
30:08:110101:2124	1800	326.41	587538
30:08:110101:2125	1000	369.29	369290
30:08:110101:2126	935	374.54	350194.9
30:08:110101:2128	1500	339.15	508725
30:08:110101:2129	1400	344.1	481740
30:08:110101:2130	1000	369.29	369290
30:08:110101:2131	570	393.51	224300.7
30:08:110101:2132	1000	369.29	369290
30:08:110101:2133	970	371.66	360510.2
30:08:110101:2134	1000	369.29	369290
30:08:110101:2135	750	392.29	294217.5
30:08:110101:2136	935	374.54	350194.9
30:08:110101:2137	1000	369.29	369290
30:08:110101:2138	800	387.01	309608
30:08:110101:2139	1	393.51	393.51
30:08:110101:2140	899.7	377.58	339708.73

30:08:110101:2141	1000	369.29	369290
30:08:110101:2142	935	374.54	350194.9
30:08:110101:2143	1000	369.29	369290
30:08:110101:2144	1	393.51	393.51
30:08:110101:2146	1	393.51	393.51
30:08:110101:2148	1	393.51	393.51
30:08:110101:2149	1	393.51	393.51
30:08:110101:2150	1	393.51	393.51
30:08:110101:2151	1	393.51	393.51
30:08:110101:2152	1	393.51	393.51
30:08:110101:2155	1000	369.29	369290
30:08:110101:2156	1000	369.29	369290
30:08:110101:2157	1000	369.29	369290
30:08:110101:2158	1230	353.58	434903.4
30:08:110101:2159	1000	369.29	369290
30:08:110101:2160	1000	369.29	369290
30:08:110101:2161	1000	369.29	369290
30:08:110101:2162	1100	361.98	398178
30:08:110101:2163	560	393.51	220365.6
30:08:110101:2165	1400	344.1	481740
30:08:110101:2166	1400	344.1	481740
30:08:110101:2167	1400	344.1	481740
30:08:110101:2169	1000	724.94	724940
30:08:110101:2170	1	813.11	813.11
30:08:110101:2172	1050	365.53	383806.5
30:08:110101:2173	28500	182.75	5208375
30:08:110101:2175	10000	227.7	2277000
30:08:110101:2176	1936	321.46	622346.56
30:08:110101:2179	996	369.6	368121.6
30:08:110101:2180	1000	369.29	369290
30:08:110101:2182	935	374.54	350194.9
30:08:110101:2184	995.8	369.62	368067.6
30:08:110101:2186	1010.2	368.51	372268.8
30:08:110101:2187	1027	367.23	377145.21
30:08:110101:2188	946	373.62	353444.52
30:08:110101:2191	1485	339.87	504706.95
30:08:110101:2192	1275	350.92	447423
30:08:110101:2193	1500	339.15	508725
30:08:110101:2194	1380	345.14	476293.2
30:08:110101:2195	1100	361.98	398178
30:08:110101:2197	1040	366.26	380910.4
30:08:110101:22	1000.7	369.24	369498.47
30:08:110101:2201	1230	353.58	434903.4
30:08:110101:2204	1060	364.8	386688
30:08:110101:2205	1300	349.5	454350
30:08:110101:2206	1000	369.29	369290
30:08:110101:2208	1000	369.29	369290
30:08:110101:2209	1000	369.29	369290
30:08:110101:2210	1000	369.29	369290
30:08:110101:2212	480	393.51	188884.8

30:08:110101:2213	1400	344.1	481740
30:08:110101:2214	1000	369.29	369290
30:08:110101:2215	1000	369.29	369290
30:08:110101:2218	1025	367.38	376564.5
30:08:110101:2219	1000	369.29	369290
30:08:110101:2220	1660	332.01	551136.6
30:08:110101:2221	1010	368.52	372205.2
30:08:110101:2222	850	382.11	324793.5
30:08:110101:2223	904	377.2	340988.8
30:08:110101:2224	904	377.2	340988.8
30:08:110101:2225	904	377.2	340988.8
30:08:110101:2226	1130	359.94	406732.2
30:08:110101:2229	908	376.85	342179.8
30:08:110101:2230	907.7	376.88	342093.98
30:08:110101:2232	900	377.55	339795
30:08:110101:2233	834.25	383.62	320034.99
30:08:110101:2234	942	373.96	352270.32
30:08:110101:2235	948	373.46	354040.08
30:08:110101:2237	908	376.85	342179.8
30:08:110101:2239	948	373.46	354040.08
30:08:110101:2240	700	393.51	275457
30:08:110101:2241	966	371.99	359342.34
30:08:110101:2242	1150	358.61	412401.5
30:08:110101:2244	1400	344.1	481740
30:08:110101:2245	1056	365.09	385535.04
30:08:110101:2246	800	387.01	309608
30:08:110101:2248	1044	365.97	382072.68
30:08:110101:2249	800	387.01	309608
30:08:110101:2251	877	379.61	332917.97
30:08:110101:2253	1000	369.29	369290
30:08:110101:2255	1000	369.29	369290
30:08:110101:2257	1010	368.52	372205.2
30:08:110101:2258	832	383.84	319354.88
30:08:110101:2259	834.3	383.61	320045.82
30:08:110101:2260	900	377.55	339795
30:08:110101:2262	990	370.07	366369.3
30:08:110101:2263	16587	204.75	3396188.25
30:08:110101:2265	8670	234.63	2034242.1
30:08:110101:2266	197	393.51	77521.47
30:08:110101:2267	1100	361.98	398178
30:08:110101:2269	1080	363.37	392439.6
30:08:110101:2270	1776	327.33	581338.08
30:08:110101:2271	1776	327.33	581338.08
30:08:110101:2272	600	393.51	236106
30:08:110101:2273	638	393.51	251059.38
30:08:110101:2274	992	369.92	366960.64
30:08:110101:2275	1000	369.29	369290
30:08:110101:2276	1000	369.29	369290
30:08:110101:2279	750	392.29	294217.5
30:08:110101:2285	884	378.98	335018.32

30:08:110101:2286	875	379.8	332325
30:08:110101:2287	884	160.2	141616.8
30:08:110101:2289	884	305.42	269991.28
30:08:110101:2290	980	633.39	620722.2
30:08:110101:2291	4000	222.44	889760
30:08:110101:2292	664	393.51	261290.64
30:08:110101:2293	1000	763.07	763070
30:08:110101:2294	6400	160.2	1025280
30:08:110101:2295	8500	160.2	1361700
30:08:110101:2296	350	393.51	137728.5
30:08:110101:2297	880	379.34	333819.2
30:08:110101:2298	543	393.51	213675.93
30:08:110101:2299	411	393.51	161732.61
30:08:110101:23	1035	366.63	379462.05
30:08:110101:2300	500	393.51	196755
30:08:110101:2301	900	377.55	339795
30:08:110101:2304	1065	364.44	388128.6
30:08:110101:2314	416	393.51	163700.16
30:08:110101:2318	4550	216.51	985120.5
30:08:110101:2326	400	393.51	157404
30:08:110101:2346	500	393.51	196755
30:08:110101:2347	370	393.51	145598.7
30:08:110101:2352	450	393.51	177079.5
30:08:110101:2353	450	393.51	177079.5
30:08:110101:2358	803	367.38	295006.14
30:08:110101:2359	349	393.51	137334.99
30:08:110101:2360	350	393.51	137728.5
30:08:110101:2364	261	393.51	102706.11
30:08:110101:2365	800	387.01	309608
30:08:110101:2366	500	393.51	196755
30:08:110101:2367	700	393.51	275457
30:08:110101:2368	750	392.29	294217.5
30:08:110101:2369	862	380.99	328413.38
30:08:110101:2370	72	813.11	58543.92
30:08:110101:2371	550	393.51	216430.5
30:08:110101:2372	400	393.51	157404
30:08:110101:2373	500	393.51	196755
30:08:110101:2374	500	393.51	196755
30:08:110101:2375	468	393.51	184162.68
30:08:110101:2376	587	393.51	230990.37
30:08:110101:2377	200	393.51	78702
30:08:110101:2378	478	393.51	188097.78
30:08:110101:2379	400	393.51	157404
30:08:110101:2380	601	393.51	236499.51
30:08:110101:2381	500	393.51	196755
30:08:110101:2382	670	393.51	263651.7
30:08:110101:2383	600	393.51	236106
30:08:110101:2385	550	393.51	216430.5
30:08:110101:2386	300	393.51	118053
30:08:110101:2387	188	393.51	73979.88

30:08:110101:2388	100	393.51	39351
30:08:110101:2397	850	382.11	324793.5
30:08:110101:2398	686	228.49	156744.14
30:08:110101:2399	543	393.51	213675.93
30:08:110101:2400	543	393.51	213675.93
30:08:110101:2401	400	393.51	157404
30:08:110101:2402	402	393.51	158191.02
30:08:110101:2409	385	393.51	151501.35
30:08:110101:2410	385	393.51	151501.35
30:08:110101:2411	240	393.51	94442.4
30:08:110101:2412	480	393.51	188884.8
30:08:110101:2414	600	393.51	236106
30:08:110101:2415	550	393.51	216430.5
30:08:110101:2418	482	393.51	189671.82
30:08:110101:2419	400	393.51	157404
30:08:110101:2420	450	393.51	177079.5
30:08:110101:2423	446	393.51	175505.46
30:08:110101:2424	547	393.51	215249.97
30:08:110101:2428	800	387.01	309608
30:08:110101:2430	482	393.51	189671.82
30:08:110101:2431	419	393.51	164880.69
30:08:110101:2432	925	375.39	347235.75
30:08:110101:2444	1266	351.45	444935.7
30:08:110101:2448	400	393.51	157404
30:08:110101:25	809	386.1	312354.9
30:08:110101:2562	400	393.51	157404
30:08:110101:2563	400	393.51	157404
30:08:110101:2564	300	393.51	118053
30:08:110101:2565	900	377.55	339795
30:08:110101:2568	390	393.51	153468.9
30:08:110101:2569	307	393.51	120807.57
30:08:110101:2570	1166	357.57	416926.62
30:08:110101:2574	358	393.51	140876.58
30:08:110101:2575	194	393.51	76340.94
30:08:110101:2576	996	369.6	368121.6
30:08:110101:2578	500	393.51	196755
30:08:110101:2579	399	393.51	157010.49
30:08:110101:2580	379	393.51	149140.29
30:08:110101:2585	506	393.51	199116.06
30:08:110101:2586	537	393.51	211314.87
30:08:110101:2589	600	393.51	236106
30:08:110101:26	549	393.51	216036.99
30:08:110101:27	994	369.76	367541.44
30:08:110101:28	1046	365.82	382647.72
30:08:110101:29	732	393.51	288049.32
30:08:110101:3	1290	350.06	451577.4
30:08:110101:30	293	393.51	115298.43
30:08:110101:31	548	393.51	215643.48
30:08:110101:32	878	379.52	333218.56
30:08:110101:33	287	393.51	112937.37

30:08:110101:34	262	393.51	103099.62
30:08:110101:35	570	393.51	224300.7
30:08:110101:37	659	393.51	259323.09
30:08:110101:38	244	393.51	96016.44
30:08:110101:44	200	813.11	162622
30:08:110101:5	150	393.51	59026.5
30:08:110101:6	800.5	386.96	309761.48
30:08:110101:7	500	393.51	196755
30:08:110101:8	800	387.01	309608
30:08:110101:890	1400	344.1	481740
30:08:110101:892	500	393.51	196755
30:08:110101:894	601	393.51	236499.51
30:08:110101:895	541	393.51	212888.91
30:08:110101:896	770	390.13	300400.1
30:08:110101:897	640	393.51	251846.4
30:08:110101:898	700	393.51	275457
30:08:110101:899	600	393.51	236106
30:08:110101:9	768	390.34	299781.12
30:08:110101:900	800	387.01	309608
30:08:110101:901	150	393.51	59026.5
30:08:110101:902	150	393.51	59026.5
30:08:110101:903	500	393.51	196755
30:08:110101:904	600	393.51	236106
30:08:110101:905	580	393.51	228235.8
30:08:110101:906	820	385.01	315708.2
30:08:110101:907	745	392.84	292665.8
30:08:110101:910	850	382.11	324793.5
30:08:110101:911	840	383.06	321770.4
30:08:110101:912	350	393.51	137728.5
30:08:110101:913	600	393.51	236106
30:08:110101:914	1000	369.29	369290
30:08:110101:915	453	393.51	178260.03
30:08:110101:916	900	377.55	339795
30:08:110101:917	1099	362.04	397881.96
30:08:110101:919	816	385.4	314486.4
30:08:110101:920	800	387.01	309608
30:08:110101:921	1008	368.68	371629.44
30:08:110101:922	875	379.8	332325
30:08:110101:923	850	382.11	324793.5
30:08:110101:924	650	393.51	255781.5
30:08:110101:925	700	393.51	275457
30:08:110101:926	468	393.51	184162.68
30:08:110101:927	576	393.51	226661.76
30:08:110101:928	582	393.51	229022.82
30:08:110101:929	850	382.11	324793.5
30:08:110101:930	850	382.11	324793.5
30:08:110101:932	415	393.51	163306.65
30:08:110101:933	400	393.51	157404
30:08:110101:934	544	393.51	214069.44
30:08:110101:935	394	393.51	155042.94

30:08:110101:936	500	393.51	196755
30:08:110101:937	700	393.51	275457
30:08:110101:938	400	393.51	157404
30:08:110101:939	901	377.47	340100.47
30:08:110101:940	800	387.01	309608
30:08:110101:941	400	393.51	157404
30:08:110101:942	763	390.88	298241.44
30:08:110101:943	800	387.01	309608
30:08:110101:944	854	381.74	326005.96
30:08:110101:945	500	393.51	196755
30:08:110101:946	800	387.01	309608
30:08:110101:948	670.7	393.51	263927.16
30:08:110101:950	500	393.51	196755
30:08:110101:951	558	393.51	219578.58
30:08:110101:952	401	393.51	157797.51
30:08:110101:953	381	393.51	149927.31
30:08:110101:954	400	393.51	157404
30:08:110101:955	700	393.51	275457
30:08:110101:956	559.4	393.51	220129.49
30:08:110101:957	200	393.51	78702
30:08:110101:958	200	393.51	78702
30:08:110101:959	500	393.51	196755
30:08:110101:960	900	377.55	339795
30:08:110101:961	400	393.51	157404
30:08:110101:963	1500	339.15	508725
30:08:110101:964	600	393.51	236106
30:08:110101:965	550	393.51	216430.5
30:08:110101:967	560	393.51	220365.6
30:08:110101:968	1500	339.15	508725
30:08:110101:969	900	377.55	339795
30:08:110101:971	300	393.51	118053
30:08:110101:973	600	393.51	236106
30:08:110101:974	813.7	385.63	313787.13
30:08:110101:975	800	387.01	309608
30:08:110101:976	1391	344.57	479296.87
30:08:110101:977	1399	344.15	481465.85
30:08:110101:978	700	393.51	275457
30:08:110101:979	800	387.01	309608
30:08:110101:980	1300	349.5	454350
30:08:110101:981	1200	355.42	426504
30:08:110101:982	650	393.51	255781.5
30:08:110101:984	590	393.51	232170.9
30:08:110101:985	800	387.01	309608
30:08:110101:986	1500	339.15	508725
30:08:110101:987	689.4	393.51	271285.79
30:08:110101:988	750	392.29	294217.5
30:08:110101:989	699	393.51	275063.49
30:08:110101:990	667	393.51	262471.17
30:08:110101:991	300	393.51	118053
30:08:110101:992	500	393.51	196755

30:08:110101:993	700	393.51	275457
30:08:110101:994	600	393.51	236106
30:08:110101:995	700	393.51	275457
30:08:110101:996	1460	341.08	497976.8
30:08:110101:997	600	393.51	236106
30:08:110101:998	1150	358.61	412401.5
30:08:110101:999	1250	352.39	440487.5
30:08:110102:1	1200	355.42	426504
30:08:110102:10	361	393.51	142057.11
30:08:110102:11	346	393.51	136154.46
30:08:110102:13	800.49	386.96	309757.61
30:08:110102:131	750	392.29	294217.5
30:08:110102:132	815	385.5	314182.5
30:08:110102:134	679	393.51	267193.29
30:08:110102:135	600	393.51	236106
30:08:110102:136	1075	363.73	391009.75
30:08:110102:137	738	393.51	290410.38
30:08:110102:138	700	393.51	275457
30:08:110102:139	454	393.51	178653.54
30:08:110102:140	500	393.51	196755
30:08:110102:141	858	381.36	327206.88
30:08:110102:144	898	377.73	339201.54
30:08:110102:146	930	374.96	348712.8
30:08:110102:149	600	393.51	236106
30:08:110102:15	609	393.51	239647.59
30:08:110102:151	727	393.51	286081.77
30:08:110102:153	600	393.51	236106
30:08:110102:154	959	372.55	357275.45
30:08:110102:157	500	393.51	196755
30:08:110102:159	600	393.51	236106
30:08:110102:16	881	379.25	334119.25
30:08:110102:161	736	393.51	289623.36
30:08:110102:162	460	393.51	181014.6
30:08:110102:163	656	393.51	258142.56
30:08:110102:164	600	393.51	236106
30:08:110102:165	700	393.51	275457
30:08:110102:168	600	393.51	236106
30:08:110102:169	941	374.04	351971.64
30:08:110102:17	1373.16	345.5	474426.78
30:08:110102:171	1000	369.29	369290
30:08:110102:172	100	393.51	39351
30:08:110102:173	860	381.18	327814.8
30:08:110102:174	800	387.01	309608
30:08:110102:175	1000	369.29	369290
30:08:110102:176	692	393.51	272308.92
30:08:110102:179	500	393.51	196755
30:08:110102:18	800	387.01	309608
30:08:110102:180	700	393.51	275457
30:08:110102:181	700	393.51	275457
30:08:110102:184	800	387.01	309608

30:08:110102:185	1400	344.1	481740
30:08:110102:186	600	393.51	236106
30:08:110102:187	1183	356.49	421727.67
30:08:110102:189	1162	357.83	415798.46
30:08:110102:19	800	387.01	309608
30:08:110102:190	1406	343.79	483368.74
30:08:110102:191	1045	365.9	382365.5
30:08:110102:192	1154	358.35	413535.9
30:08:110102:193	300	393.51	118053
30:08:110102:194	500	393.51	196755
30:08:110102:196	800	387.01	309608
30:08:110102:198	800	387.01	309608
30:08:110102:199	604.9	393.51	238034.2
30:08:110102:2	500	393.51	196755
30:08:110102:200	1000	369.29	369290
30:08:110102:202	1100	361.98	398178
30:08:110102:203	350	393.51	137728.5
30:08:110102:204	1368	345.77	473013.36
30:08:110102:205	1000	369.29	369290
30:08:110102:206	500	393.51	196755
30:08:110102:207	500	393.51	196755
30:08:110102:209	500	393.51	196755
30:08:110102:210	900	377.55	339795
30:08:110102:211	450	393.51	177079.5
30:08:110102:212	1500	339.15	508725
30:08:110102:213	1000	369.29	369290
30:08:110102:214	800	387.01	309608
30:08:110102:216	1200	355.42	426504
30:08:110102:217	957	372.72	356693.04
30:08:110102:219	1018	367.91	374532.38
30:08:110102:22	390.1	393.51	153508.25
30:08:110102:220	992	369.92	366960.64
30:08:110102:225	600	393.51	236106
30:08:110102:227	1259	351.86	442991.74
30:08:110102:228	482	393.51	189671.82
30:08:110102:229	482	393.51	189671.82
30:08:110102:23	456.22	393.51	179527.13
30:08:110102:230	900	377.55	339795
30:08:110102:231	750	392.29	294217.5
30:08:110102:232	1000	369.29	369290
30:08:110102:234	934	374.63	349904.42
30:08:110102:235	617.7	393.51	243071.13
30:08:110102:236	500	393.51	196755
30:08:110102:237	588	393.51	231383.88
30:08:110102:238	672	393.51	264438.72
30:08:110102:24	1241.21	352.91	438035.42
30:08:110102:240	722	393.51	284114.22
30:08:110102:241	760	391.2	297312
30:08:110102:242	1000	369.29	369290
30:08:110102:243	1500	339.15	508725

30:08:110102:244	325	393.51	127890.75
30:08:110102:246	769	390.24	300094.56
30:08:110102:247	600	393.51	236106
30:08:110102:25	784.33	388.62	304806.32
30:08:110102:250	1490	339.63	506048.7
30:08:110102:251	500	393.51	196755
30:08:110102:252	600	393.51	236106
30:08:110102:253	100	393.51	39351
30:08:110102:254	543	393.51	213675.93
30:08:110102:257	600	393.51	236106
30:08:110102:259	710	393.51	279392.1
30:08:110102:26	800	387.01	309608
30:08:110102:260	671	393.51	264045.21
30:08:110102:262	800	387.01	309608
30:08:110102:263	1062	364.66	387268.92
30:08:110102:264	1300	349.5	454350
30:08:110102:265	700	393.51	275457
30:08:110102:266	500	393.51	196755
30:08:110102:267	800	387.01	309608
30:08:110102:268	430	393.51	169209.3
30:08:110102:269	500	393.51	196755
30:08:110102:27	927	375.22	347828.94
30:08:110102:270	787	388.34	305623.58
30:08:110102:271	750	392.29	294217.5
30:08:110102:272	406	393.51	159765.06
30:08:110102:273	397	393.51	156223.47
30:08:110102:274	865	380.71	329314.15
30:08:110102:275	531	393.51	208953.81
30:08:110102:277	330	393.51	129858.3
30:08:110102:279	400	393.51	157404
30:08:110102:281	900	377.55	339795
30:08:110102:282	800	387.01	309608
30:08:110102:283	500	393.51	196755
30:08:110102:285	897	377.82	338904.54
30:08:110102:286	1000	369.29	369290
30:08:110102:287	1000	369.29	369290
30:08:110102:288	700	393.51	275457
30:08:110102:289	596.6	393.51	234768.07
30:08:110102:29	748	392.51	293597.48
30:08:110102:290	1260	351.8	443268
30:08:110102:291	1132	359.8	407293.6
30:08:110102:292	904	377.2	340988.8
30:08:110102:293	957	372.72	356693.04
30:08:110102:294	1331	347.77	462881.87
30:08:110102:295	881	379.25	334119.25
30:08:110102:297	920	375.82	345754.4
30:08:110102:298	500	393.51	196755
30:08:110102:299	500	393.51	196755
30:08:110102:3	768	390.34	299781.12
30:08:110102:30	1000	369.29	369290

30:08:110102:300	500	393.51	196755
30:08:110102:302	800	387.01	309608
30:08:110102:303	1200	355.42	426504
30:08:110102:304	400	393.51	157404
30:08:110102:305	400	393.51	157404
30:08:110102:306	500	393.51	196755
30:08:110102:307	500	393.51	196755
30:08:110102:308	426	393.51	167635.26
30:08:110102:309	723	393.51	284507.73
30:08:110102:31	980	370.86	363442.8
30:08:110102:313	400	393.51	157404
30:08:110102:314	495	393.51	194787.45
30:08:110102:316	1000	369.29	369290
30:08:110102:321	900	377.55	339795
30:08:110102:324	1195	355.73	425097.35
30:08:110102:327	309	813.11	251250.99
30:08:110102:329	379	393.51	149140.29
30:08:110102:33	789	388.14	306242.46
30:08:110102:336	716	373.85	267676.6
30:08:110102:34	625	393.51	245943.75
30:08:110102:342	123	813.11	100012.53
30:08:110102:344	55	813.11	44721.05
30:08:110102:345	292	393.51	114904.92
30:08:110102:348	1071	364.01	389854.71
30:08:110102:35	81.1	813.11	65943.22
30:08:110102:350	763	390.88	298241.44
30:08:110102:352	660	393.51	259716.6
30:08:110102:355	600	393.51	236106
30:08:110102:356	770	390.13	300400.1
30:08:110102:359	300	373.85	112155
30:08:110102:361	520	393.51	204625.2
30:08:110102:364	10810	462.87	5003624.7
30:08:110102:366	887.5	378.67	336069.63
30:08:110102:37	410	393.51	161339.1
30:08:110102:370	573	393.51	225481.23
30:08:110102:371	550	393.51	216430.5
30:08:110102:373	1133	304.8	345338.4
30:08:110102:375	720	393.51	283327.2
30:08:110102:376	352	373.85	131595.2
30:08:110102:377	550	393.51	216430.5
30:08:110102:378	450	393.51	177079.5
30:08:110102:379	446	393.51	175505.46
30:08:110102:380	354	393.51	139302.54
30:08:110102:381	493	393.51	194000.43
30:08:110102:382	503	393.51	197935.53
30:08:110102:383	742	373.53	277159.26
30:08:110102:386	722	393.51	284114.22
30:08:110102:387	418	393.51	164487.18
30:08:110102:388	68	813.11	55291.48
30:08:110102:389	960	372.47	357571.2

30:08:110102:39	800	387.01	309608
30:08:110102:390	837	364.2	304835.4
30:08:110102:391	1189	356.11	423414.79
30:08:110102:393	800	387.01	309608
30:08:110102:394	303	813.11	246372.33
30:08:110102:396	323	393.51	127103.73
30:08:110102:398	400	393.51	157404
30:08:110102:399	200	317.13	63426
30:08:110102:40	330	813.11	268326.3
30:08:110102:400	418	393.51	164487.18
30:08:110102:401	433	393.51	170389.83
30:08:110102:402	432	393.51	169996.32
30:08:110102:404	550	393.51	216430.5
30:08:110102:405	117	393.51	46040.67
30:08:110102:408	331	393.51	130251.81
30:08:110102:409	399	393.51	157010.49
30:08:110102:411	400	393.51	157404
30:08:110102:412	382	393.51	150320.82
30:08:110102:413	518	393.51	203838.18
30:08:110102:42	965	768.8	741892
30:08:110102:425	600	393.51	236106
30:08:110102:427	600	393.51	236106
30:08:110102:432	212	393.51	83424.12
30:08:110102:435	482	393.51	189671.82
30:08:110102:436	618	393.51	243189.18
30:08:110102:437	366	57.11	20902.26
30:08:110102:44	931	374.88	349013.28
30:08:110102:443	300	393.51	118053
30:08:110102:445	80	393.51	31480.8
30:08:110102:447	40	57.11	2284.4
30:08:110102:448	559	393.51	219972.09
30:08:110102:449	200	393.51	78702
30:08:110102:451	530	393.51	208560.3
30:08:110102:452	430	393.51	169209.3
30:08:110102:460	200	393.51	78702
30:08:110102:462	208	393.51	81850.08
30:08:110102:463	286	393.51	112543.86
30:08:110102:468	124	393.51	48795.24
30:08:110102:469	1176	356.93	419749.68
30:08:110102:47	774	389.7	301627.8
30:08:110102:471	2067	317.07	655383.69
30:08:110102:479	129	813.11	104891.19
30:08:110102:48	816	385.4	314486.4
30:08:110102:480	400	393.51	157404
30:08:110102:481	575	393.51	226268.25
30:08:110102:486	100	813.11	81311
30:08:110102:487	600	393.51	236106
30:08:110102:488	433	393.51	170389.83
30:08:110102:489	567	393.51	223120.17
30:08:110102:49	845	382.59	323288.55

30:08:110102:491	918	375.99	345158.82
30:08:110102:494	619	393.51	243582.69
30:08:110102:495	712	393.51	280179.12
30:08:110102:499	1200	355.42	426504
30:08:110102:5	800	387.01	309608
30:08:110102:50	800	387.01	309608
30:08:110102:500	481	393.51	189278.31
30:08:110102:509	607	393.51	238860.57
30:08:110102:510	293	393.51	115298.43
30:08:110102:511	778	389.28	302859.84
30:08:110102:512	471	393.51	185343.21
30:08:110102:513	470	393.51	184949.7
30:08:110102:519	410	393.51	161339.1
30:08:110102:520	462	393.51	181801.62
30:08:110102:522	639	393.51	251452.89
30:08:110102:54	1190	338.25	402517.5
30:08:110102:55	70	333.42	23339.4
30:08:110102:56	51350	111.08	5703958
30:08:110102:604	676	393.51	266012.76
30:08:110102:7	1500	339.15	508725
30:08:110102:716	1139	359.34	409288.26
30:08:110102:719	707	393.51	278211.57
30:08:110102:720	490	393.51	192819.9
30:08:110102:721	578	813.11	469977.58
30:08:110102:722	422	393.51	166061.22
30:08:110102:723	400	393.51	157404
30:08:110102:724	400	393.51	157404
30:08:110102:726	494	393.51	194393.94
30:08:110102:727	604	393.51	237680.04
30:08:110102:728	403	393.51	158584.53
30:08:110102:729	828	384.22	318134.16
30:08:110102:732	770	390.13	300400.1
30:08:110102:734	1100	361.98	398178
30:08:110102:735	354	393.51	139302.54
30:08:110102:738	277	813.11	225231.47
30:08:110102:739	1779	23.66	42091.14
30:08:110102:740	1111	361.22	401315.42
30:08:110102:742	859	381.27	327510.93
30:08:110102:746	854	788.78	673618.12
30:08:110102:747	787	388.34	305623.58
30:08:110102:748	1158	358.09	414668.22
30:08:110102:750	500	393.51	196755
30:08:110102:751	500	393.51	196755
30:08:110102:752	481	393.51	189278.31
30:08:110102:753	519	393.51	204231.69
30:08:110102:754	556	393.51	218791.56
30:08:110102:761	748	392.51	293597.48
30:08:110102:766	319	393.51	125529.69
30:08:110102:767	300	393.51	118053
30:08:110102:768	362	393.51	142450.62

30:08:110102:769	547	393.51	215249.97
30:08:110102:8	678.07	393.51	266827.33
30:08:110102:9	521.87	393.51	205361.06
30:08:110103:1	700	393.51	275457
30:08:110103:10	500	393.51	196755
30:08:110103:11	478	393.51	188097.78
30:08:110103:12	447	393.51	175898.97
30:08:110103:126	900	377.55	339795
30:08:110103:127	700	393.51	275457
30:08:110103:128	600	393.51	236106
30:08:110103:129	100	393.51	39351
30:08:110103:130	1000	369.29	369290
30:08:110103:131	540	393.51	212495.4
30:08:110103:133	309	393.51	121594.59
30:08:110103:134	886	378.8	335616.8
30:08:110103:135	500	393.51	196755
30:08:110103:136	400	393.51	157404
30:08:110103:138	600	393.51	236106
30:08:110103:139	340	393.51	133793.4
30:08:110103:140	700	393.51	275457
30:08:110103:141	800	387.01	309608
30:08:110103:142	450	393.51	177079.5
30:08:110103:143	367	393.51	144418.17
30:08:110103:145	1073	363.87	390432.51
30:08:110103:146	310	393.51	121988.1
30:08:110103:147	700	393.51	275457
30:08:110103:148	800	387.01	309608
30:08:110103:149	529	393.51	208166.79
30:08:110103:150	400	393.51	157404
30:08:110103:151	700	393.51	275457
30:08:110103:152	701	393.51	275850.51
30:08:110103:154	900	377.55	339795
30:08:110103:155	400	393.51	157404
30:08:110103:156	600	393.51	236106
30:08:110103:157	424	393.51	166848.24
30:08:110103:158	1018	367.91	374532.38
30:08:110103:159	25	57.11	1427.75
30:08:110103:160	900	377.55	339795
30:08:110103:162	900	377.55	339795
30:08:110103:163	200	393.51	78702
30:08:110103:164	500	393.51	196755
30:08:110103:165	300	393.51	118053
30:08:110103:167	200	393.51	78702
30:08:110103:168	250	393.51	98377.5
30:08:110103:170	347	393.51	136547.97
30:08:110103:171	550	393.51	216430.5
30:08:110103:175	180	393.51	70831.8
30:08:110103:176	200	393.51	78702
30:08:110103:177	380	393.51	149533.8
30:08:110103:179	489	393.51	192426.39

30:08:110103:18	400	393.51	157404
30:08:110103:180	100	393.51	39351
30:08:110103:181	343	393.51	134973.93
30:08:110103:182	500	393.51	196755
30:08:110103:184	900	377.55	339795
30:08:110103:185	533	393.51	209740.83
30:08:110103:187	700	393.51	275457
30:08:110103:188	500	393.51	196755
30:08:110103:189	300	393.51	118053
30:08:110103:190	1180	356.68	420882.4
30:08:110103:191	500	393.51	196755
30:08:110103:192	600	393.51	236106
30:08:110103:193	800	387.01	309608
30:08:110103:194	150	393.51	59026.5
30:08:110103:195	594	393.51	233744.94
30:08:110103:196	630	393.51	247911.3
30:08:110103:197	700	393.51	275457
30:08:110103:198	1210	354.8	429308
30:08:110103:199	526	393.51	206986.26
30:08:110103:2	244.75	393.51	96311.57
30:08:110103:200	400	393.51	157404
30:08:110103:201	700	393.51	275457
30:08:110103:203	500	393.51	196755
30:08:110103:205	300	393.51	118053
30:08:110103:206	400	393.51	157404
30:08:110103:207	500	393.51	196755
30:08:110103:209	400	393.51	157404
30:08:110103:210	600	393.51	236106
30:08:110103:212	600	393.51	236106
30:08:110103:213	1	393.51	393.51
30:08:110103:216	672	393.51	264438.72
30:08:110103:217	700	393.51	275457
30:08:110103:218	500	393.51	196755
30:08:110103:219	500	393.51	196755
30:08:110103:220	1000	369.29	369290
30:08:110103:223	580	393.51	228235.8
30:08:110103:224	710	393.51	279392.1
30:08:110103:225	550	393.51	216430.5
30:08:110103:226	450	393.51	177079.5
30:08:110103:227	100	393.51	39351
30:08:110103:228	600	393.51	236106
30:08:110103:229	1066	364.37	388418.42
30:08:110103:231	220	393.51	86572.2
30:08:110103:232	700	393.51	275457
30:08:110103:233	500	393.51	196755
30:08:110103:234	900	377.55	339795
30:08:110103:237	500	393.51	196755
30:08:110103:238	600	393.51	236106
30:08:110103:239	350	393.51	137728.5
30:08:110103:240	400	393.51	157404

30:08:110103:241	432	393.51	169996.32
30:08:110103:242	300	393.51	118053
30:08:110103:243	600	393.51	236106
30:08:110103:244	348	393.51	136941.48
30:08:110103:245	400	393.51	157404
30:08:110103:246	456	393.51	179440.56
30:08:110103:247	166	393.51	65322.66
30:08:110103:248	450	393.51	177079.5
30:08:110103:252	400	393.51	157404
30:08:110103:257	816	385.4	314486.4
30:08:110103:259	596	393.51	234531.96
30:08:110103:261	533	393.51	209740.83
30:08:110103:263	266	393.51	104673.66
30:08:110103:264	501	393.51	197148.51
30:08:110103:265	338	393.51	133006.38
30:08:110103:270	1200	337.66	405192
30:08:110103:271	574	393.51	225874.74
30:08:110103:272	639	393.51	251452.89
30:08:110103:273	500	393.51	196755
30:08:110103:274	500	393.51	196755
30:08:110103:275	594	393.51	233744.94
30:08:110103:276	3738	237.22	886728.36
30:08:110103:277	544	393.51	214069.44
30:08:110103:278	332	373.85	124118.2
30:08:110103:279	200	393.51	78702
30:08:110103:280	274	393.51	107821.74
30:08:110103:281	400	393.51	157404
30:08:110103:282	559	373.85	208982.15
30:08:110103:283	641	373.85	239637.85
30:08:110103:284	360	393.51	141663.6
30:08:110103:285	595	373.85	222440.75
30:08:110103:286	589	393.51	231777.39
30:08:110103:287	311	393.51	122381.61
30:08:110103:289	300	393.51	118053
30:08:110103:290	292	393.51	114904.92
30:08:110103:292	200	393.51	78702
30:08:110103:293	305	393.51	120020.55
30:08:110103:294	580	393.51	228235.8
30:08:110103:295	386	373.85	144306.1
30:08:110103:296	397	373.85	148418.45
30:08:110103:298	300	393.51	118053
30:08:110103:299	559	393.51	219972.09
30:08:110103:3	570	393.51	224300.7
30:08:110103:300	463	393.51	182195.13
30:08:110103:311	372	393.51	146385.72
30:08:110103:312	328	393.51	129071.28
30:08:110103:313	400	393.51	157404
30:08:110103:317	900	377.55	339795
30:08:110103:320	70	813.11	56917.7
30:08:110103:321	612	393.51	240828.12

30:08:110103:324	23577	130.8	3083871.6
30:08:110103:325	375	393.51	147566.25
30:08:110103:326	395	393.51	155436.45
30:08:110103:327	276	393.51	108608.76
30:08:110103:328	334	393.51	131432.34
30:08:110103:330	388	393.51	152681.88
30:08:110103:331	467	393.51	183769.17
30:08:110103:333	201	393.51	79095.51
30:08:110103:334	257	393.51	101132.07
30:08:110103:337	300	393.51	118053
30:08:110103:340	866	380.62	329616.92
30:08:110103:343	600	393.51	236106
30:08:110103:4	712	393.51	280179.12
30:08:110103:455	592	393.51	232957.92
30:08:110103:456	578	393.51	227448.78
30:08:110103:5	796	387.42	308386.32
30:08:110103:6	801	386.91	309914.91
30:08:110103:7	451	393.51	177473.01
30:08:110103:8	293	393.51	115298.43
30:08:110103:9	29763	124.55	3706981.65
30:08:110104:10	612	393.51	240828.12
30:08:110104:11	698.74	393.51	274961.18
30:08:110104:12	27000	127.13	3432510
30:08:110104:13	901	377.47	340100.47
30:08:110104:14	8369.33	57.11	477972.44
30:08:110104:160	257	393.51	101132.07
30:08:110104:161	400	393.51	157404
30:08:110104:163	900	377.55	339795
30:08:110104:164	1000	369.29	369290
30:08:110104:166	649	393.51	255387.99
30:08:110104:167	300	393.51	118053
30:08:110104:169	400	393.51	157404
30:08:110104:17	1885	273.9	516301.5
30:08:110104:170	220	393.51	86572.2
30:08:110104:171	1080	363.37	392439.6
30:08:110104:173	700	393.51	275457
30:08:110104:175	800	387.01	309608
30:08:110104:177	800	387.01	309608
30:08:110104:178	850	382.11	324793.5
30:08:110104:179	1000	369.29	369290
30:08:110104:18	1600	691.35	1106160
30:08:110104:180	1100	361.98	398178
30:08:110104:181	300	393.51	118053
30:08:110104:182	713	393.51	280572.63
30:08:110104:183	480	393.51	188884.8
30:08:110104:185	300	393.51	118053
30:08:110104:188	300	393.51	118053
30:08:110104:189	300	393.51	118053
30:08:110104:19	1116	745.68	832178.88
30:08:110104:190	600	393.51	236106

30:08:110104:191	700	393.51	275457
30:08:110104:192	200	393.51	78702
30:08:110104:193	330	393.51	129858.3
30:08:110104:194	289	393.51	113724.39
30:08:110104:195	199	393.51	78308.49
30:08:110104:196	200	393.51	78702
30:08:110104:197	200	393.51	78702
30:08:110104:198	300	393.51	118053
30:08:110104:199	185	393.51	72799.35
30:08:110104:2	800	387.01	309608
30:08:110104:20	800	387.01	309608
30:08:110104:200	600	393.51	236106
30:08:110104:201	100	393.51	39351
30:08:110104:202	475	393.51	186917.25
30:08:110104:203	242	393.51	95229.42
30:08:110104:205	258	393.51	101525.58
30:08:110104:206	960	372.47	357571.2
30:08:110104:207	100	393.51	39351
30:08:110104:208	960	372.47	357571.2
30:08:110104:21	951	373.21	354922.71
30:08:110104:210	500	393.51	196755
30:08:110104:211	160	393.51	62961.6
30:08:110104:212	597	373.85	223188.45
30:08:110104:213	535	393.51	210527.85
30:08:110104:216	599	393.51	235712.49
30:08:110104:217	200	393.51	78702
30:08:110104:218	850	382.11	324793.5
30:08:110104:220	1200	355.42	426504
30:08:110104:221	800	387.01	309608
30:08:110104:222	900	377.55	339795
30:08:110104:224	1300	349.5	454350
30:08:110104:225	990	370.07	366369.3
30:08:110104:226	1400	344.1	481740
30:08:110104:227	800	387.01	309608
30:08:110104:229	1360	346.2	470832
30:08:110104:23	1000	369.29	369290
30:08:110104:230	660	393.51	259716.6
30:08:110104:231	1300	349.5	454350
30:08:110104:232	600	393.51	236106
30:08:110104:233	600	393.51	236106
30:08:110104:235	1000	369.29	369290
30:08:110104:236	1000	369.29	369290
30:08:110104:237	300	393.51	118053
30:08:110104:238	1000	369.29	369290
30:08:110104:239	754	391.85	295454.9
30:08:110104:24	656	373.85	245245.6
30:08:110104:240	600	393.51	236106
30:08:110104:241	600	393.51	236106
30:08:110104:242	1200	355.42	426504
30:08:110104:243	600	393.51	236106

30:08:110104:247	400	393.51	157404
30:08:110104:248	351	393.51	138122.01
30:08:110104:249	1071	364.01	389854.71
30:08:110104:250	400	393.51	157404
30:08:110104:251	400	393.51	157404
30:08:110104:252	400	393.51	157404
30:08:110104:253	1100	361.98	398178
30:08:110104:255	200	393.51	78702
30:08:110104:256	980	370.86	363442.8
30:08:110104:257	500	393.51	196755
30:08:110104:258	200	393.51	78702
30:08:110104:259	200	393.51	78702
30:08:110104:26	900	377.55	339795
30:08:110104:260	200	393.51	78702
30:08:110104:261	200	393.51	78702
30:08:110104:262	400	393.51	157404
30:08:110104:263	1400	344.1	481740
30:08:110104:264	999	763.23	762466.77
30:08:110104:265	793	387.72	307461.96
30:08:110104:266	1000	369.29	369290
30:08:110104:267	1198	355.55	425948.9
30:08:110104:268	8369	57.11	477953.59
30:08:110104:269	2700	375.08	1012716
30:08:110104:272	672	393.51	264438.72
30:08:110104:273	672	393.51	264438.72
30:08:110104:274	1542	337.19	519946.98
30:08:110104:277	400	393.51	157404
30:08:110104:278	330	393.51	129858.3
30:08:110104:28	1390	344.62	479021.8
30:08:110104:280	400	393.51	157404
30:08:110104:281	792	387.83	307161.36
30:08:110104:283	484	393.51	190458.84
30:08:110104:284	820	385.01	315708.2
30:08:110104:285	816	385.4	314486.4
30:08:110104:286	912	376.51	343377.12
30:08:110104:287	1011	368.45	372502.95
30:08:110104:288	740	393.4	291116
30:08:110104:289	967.5	371.86	359774.55
30:08:110104:29	21792	57.11	1244541.12
30:08:110104:290	1215	354.49	430705.35
30:08:110104:292	990	370.07	366369.3
30:08:110104:293	967	371.9	359627.3
30:08:110104:294	800	387.01	309608
30:08:110104:295	990	370.07	366369.3
30:08:110104:297	800	387.01	309608
30:08:110104:298	967.5	371.86	359774.55
30:08:110104:299	910	376.68	342778.8
30:08:110104:300	1215	354.49	430705.35
30:08:110104:301	400	393.51	157404
30:08:110104:302	320	393.51	125923.2

30:08:110104:304	425	393.51	167241.75
30:08:110104:305	2182	313.48	684013.36
30:08:110104:306	900	377.55	339795
30:08:110104:307	500	393.51	196755
30:08:110104:308	430	393.51	169209.3
30:08:110104:309	317.22	393.51	124829.24
30:08:110104:31	536	132.41	70971.76
30:08:110104:310	1100	361.98	398178
30:08:110104:311	1000	369.29	369290
30:08:110104:312	871	380.16	331119.36
30:08:110104:313	1000	369.29	369290
30:08:110104:315	1000.5	369.25	369434.63
30:08:110104:316	942	373.96	352270.32
30:08:110104:318	900	377.55	339795
30:08:110104:321	600	393.51	236106
30:08:110104:322	1428	342.67	489332.76
30:08:110104:323	651	393.51	256175.01
30:08:110104:325	1600	691.35	1106160
30:08:110104:326	700	393.51	275457
30:08:110104:327	820	385.01	315708.2
30:08:110104:331	300	393.51	118053
30:08:110104:332	563	393.51	221546.13
30:08:110104:334	1000	369.29	369290
30:08:110104:337	9197	159.39	1465909.83
30:08:110104:34	820	385.01	315708.2
30:08:110104:340	465	393.51	182982.15
30:08:110104:342	980	370.86	363442.8
30:08:110104:35	1067	364.3	388708.1
30:08:110104:350	478	393.51	188097.78
30:08:110104:352	2669	620.91	1657208.79
30:08:110104:357	1446	341.77	494199.42
30:08:110104:36	979	370.94	363150.26
30:08:110104:362	879	379.43	333518.97
30:08:110104:369	5821	527.13	3068423.73
30:08:110104:37	1950	663.22	1293279
30:08:110104:371	505	417.7	210938.5
30:08:110104:373	1067	364.3	388708.1
30:08:110104:379	400	393.51	157404
30:08:110104:382	451	393.51	177473.01
30:08:110104:383	342	393.51	134580.42
30:08:110104:385	305	373.85	114024.25
30:08:110104:39	672	393.51	264438.72
30:08:110104:391	908	376.85	342179.8
30:08:110104:393	600	393.51	236106
30:08:110104:394	601	393.51	236499.51
30:08:110104:395	336	393.51	132219.36
30:08:110104:396	336	393.51	132219.36
30:08:110104:397	176	393.51	69257.76
30:08:110104:398	354	813.11	287840.94
30:08:110104:399	600	393.51	236106

30:08:110104:40	1532	337.65	517279.8
30:08:110104:400	499	393.51	196361.49
30:08:110104:401	580	393.51	228235.8
30:08:110104:402	496	393.51	195180.96
30:08:110104:403	453	393.51	178260.03
30:08:110104:405	867	361.51	313429.17
30:08:110104:406	685	393.51	269554.35
30:08:110104:407	414	393.51	162913.14
30:08:110104:408	160	393.51	62961.6
30:08:110104:41	500	373.85	186925
30:08:110104:410	3400	590.14	2006476
30:08:110104:411	1000	391.99	391990
30:08:110104:412	840	383.06	321770.4
30:08:110104:414	730	373.85	272910.5
30:08:110104:415	632	373.85	236273.2
30:08:110104:417	509	393.51	200296.59
30:08:110104:418	286	393.51	112543.86
30:08:110104:420	700	393.51	275457
30:08:110104:421	438	393.51	172357.38
30:08:110104:422	462	393.51	181801.62
30:08:110104:423	600	393.51	236106
30:08:110104:424	1248	352.51	439932.48
30:08:110104:425	1040	366.26	380910.4
30:08:110104:427	969	371.74	360216.06
30:08:110104:428	930	356.23	331293.9
30:08:110104:429	600	393.51	236106
30:08:110104:43	580	393.51	228235.8
30:08:110104:430	300	317.13	95139
30:08:110104:431	406	393.51	159765.06
30:08:110104:433	600	393.51	236106
30:08:110104:434	447	333.42	149038.74
30:08:110104:435	600	393.51	236106
30:08:110104:436	4371	229.55	1003363.05
30:08:110104:437	3300	243.51	803583
30:08:110104:438	496	393.51	195180.96
30:08:110104:439	9146	196.58	1797920.68
30:08:110104:440	500	393.51	196755
30:08:110104:442	1038	366.41	380333.58
30:08:110104:443	1070	364.08	389565.6
30:08:110104:445	800	387.01	309608
30:08:110104:446	600	393.51	236106
30:08:110104:449	200	393.51	78702
30:08:110104:450	332	393.51	130645.32
30:08:110104:451	258	393.51	101525.58
30:08:110104:452	733	393.51	288442.83
30:08:110104:453	196	393.51	77127.96
30:08:110104:454	404	393.51	158978.04
30:08:110104:455	100	393.51	39351
30:08:110104:456	3618	238.85	864159.3
30:08:110104:458	500	393.51	196755

30:08:110104:46	244	393.51	96016.44
30:08:110104:460	485	393.51	190852.35
30:08:110104:461	211	333.42	70351.62
30:08:110104:463	498	393.51	195967.98
30:08:110104:467	600	393.51	236106
30:08:110104:470	600	393.51	236106
30:08:110104:472	320	393.51	125923.2
30:08:110104:473	320	393.51	125923.2
30:08:110104:474	2173	265.84	577670.32
30:08:110104:476	452	417.7	188800.4
30:08:110104:477	320	417.7	133664
30:08:110104:48	325.7	393.51	128166.21
30:08:110104:480	4576	55.45	253739.2
30:08:110104:485	493	393.51	194000.43
30:08:110104:49	215	393.51	84604.65
30:08:110104:490	2055	184.33	378798.15
30:08:110104:491	812	385.8	313269.6
30:08:110104:492	400	393.51	157404
30:08:110104:493	500	393.51	196755
30:08:110104:494	600	393.51	236106
30:08:110104:497	750	392.29	294217.5
30:08:110104:499	1077	81.85	88152.45
30:08:110104:50	605	393.51	238073.55
30:08:110104:500	400	393.51	157404
30:08:110104:501	400	393.51	157404
30:08:110104:502	401	393.51	157797.51
30:08:110104:503	409	393.51	160945.59
30:08:110104:504	403	393.51	158584.53
30:08:110104:505	410	393.51	161339.1
30:08:110104:506	404	393.51	158978.04
30:08:110104:507	406	393.51	159765.06
30:08:110104:508	406	393.51	159765.06
30:08:110104:509	407	393.51	160158.57
30:08:110104:510	414	393.51	162913.14
30:08:110104:511	404	393.51	158978.04
30:08:110104:512	425	393.51	167241.75
30:08:110104:513	416	393.51	163700.16
30:08:110104:514	406	393.51	159765.06
30:08:110104:515	400	393.51	157404
30:08:110104:516	407	393.51	160158.57
30:08:110104:517	400	393.51	157404
30:08:110104:518	433	393.51	170389.83
30:08:110104:519	448	393.51	176292.48
30:08:110104:520	548	393.51	215643.48
30:08:110104:521	403	393.51	158584.53
30:08:110104:522	414	393.51	162913.14
30:08:110104:523	414	393.51	162913.14
30:08:110104:524	412	393.51	162126.12
30:08:110104:525	413	393.51	162519.63
30:08:110104:526	406	393.51	159765.06

30:08:110104:527	411	393.51	161732.61
30:08:110104:528	407	393.51	160158.57
30:08:110104:529	415	393.51	163306.65
30:08:110104:53	644	393.51	253420.44
30:08:110104:530	410	393.51	161339.1
30:08:110104:531	411	393.51	161732.61
30:08:110104:532	428	393.51	168422.28
30:08:110104:533	3845	278.32	1070140.4
30:08:110104:534	1034	366.71	379178.14
30:08:110104:535	403	393.51	158584.53
30:08:110104:536	400	393.51	157404
30:08:110104:537	405	393.51	159371.55
30:08:110104:538	402	393.51	158191.02
30:08:110104:539	401	393.51	157797.51
30:08:110104:54	1191	355.98	423972.18
30:08:110104:540	406	393.51	159765.06
30:08:110104:541	402	393.51	158191.02
30:08:110104:542	403	393.51	158584.53
30:08:110104:546	800	296.65	237320
30:08:110104:547	800	296.65	237320
30:08:110104:549	626	393.51	246337.26
30:08:110104:558	410	393.51	161339.1
30:08:110104:559	400	393.51	157404
30:08:110104:560	254	393.51	99951.54
30:08:110104:561	176	393.51	69257.76
30:08:110104:562	300	393.51	118053
30:08:110104:563	408	393.51	160552.08
30:08:110104:566	238	373.85	88976.3
30:08:110104:567	276	393.51	108608.76
30:08:110104:568	394	57.11	22501.34
30:08:110104:569	63	55.45	3493.35
30:08:110104:570	1000	369.29	369290
30:08:110104:577	444	393.51	174718.44
30:08:110104:578	443	393.51	174324.93
30:08:110104:580	570	393.51	224300.7
30:08:110104:581	56	813.11	45534.16
30:08:110104:584	1200	355.42	426504
30:08:110104:587	400	393.51	157404
30:08:110104:588	590	393.51	232170.9
30:08:110104:589	609	393.51	239647.59
30:08:110104:591	929	375.05	348421.45
30:08:110104:592	200	393.51	78702
30:08:110104:593	347	393.51	136547.97
30:08:110104:594	300	393.51	118053
30:08:110104:7	1101.7	361.86	398661.16
30:08:110104:705	1292	296.51	383090.92
30:08:110104:708	3388	242.17	820471.96
30:08:110104:710	420	393.51	165274.2
30:08:110104:711	302	393.51	118840.02
30:08:110104:712	590	393.51	232170.9

30:08:110104:713	383	393.51	150714.33
30:08:110104:714	1200	355.42	426504
30:08:110104:715	901	377.47	340100.47
30:08:110104:716	380	393.51	149533.8
30:08:110104:720	400	393.51	157404
30:08:110104:721	400	393.51	157404
30:08:110104:722	386	393.51	151894.86
30:08:110104:723	300	393.51	118053
30:08:110104:724	691	333.42	230393.22
30:08:110104:725	229	813.11	186202.19
30:08:110104:726	567	813.11	461033.37
30:08:110104:729	405	393.51	159371.55
30:08:110104:730	220	813.11	178884.2
30:08:110104:735	842	382.87	322376.54
30:08:110104:736	828	384.22	318134.16
30:08:110104:737	300	393.51	118053
30:08:110104:739	312	393.51	122775.12
30:08:110104:740	832	45.86	38155.52
30:08:110104:741	3365	242.52	816079.8
30:08:110104:742	630	393.51	247911.3
30:08:110104:743	4688	226.2	1060425.6
30:08:110104:745	326	393.51	128284.26
30:08:110104:746	418	393.51	164487.18
30:08:110104:747	382	393.51	150320.82
30:08:110104:749	1295	349.78	452965.1
30:08:110104:754	453	393.51	178260.03
30:08:110104:755	382	393.51	150320.82
30:08:110104:758	354	393.51	139302.54
30:08:110104:759	533	393.51	209740.83
30:08:110104:763	1225	353.89	433515.25
30:08:110104:764	441	393.51	173537.91
30:08:110104:765	449	393.51	176685.99
30:08:110104:768	323	393.51	127103.73
30:08:110104:769	554	393.51	218004.54
30:08:110104:774	1142	359.14	410137.88
30:08:110104:775	400	393.51	157404
30:08:110104:778	883	379.07	334718.81
30:08:110104:779	408	393.51	160552.08
30:08:110104:780	400	393.51	157404
30:08:110104:781	425	393.51	167241.75
30:08:110104:783	406	393.51	159765.06
30:08:110104:784	594	393.51	233744.94
30:08:110104:785	600	393.51	236106
30:08:110104:786	400	393.51	157404
30:08:110104:9	1216.58	354.4	431155.95
30:08:110105:1	600	393.51	236106
30:08:110105:10	431.56	393.51	169823.18
30:08:110105:11	649	393.51	255387.99
30:08:110105:12	19600	57.11	1119356
30:08:110105:13	1071	364.01	389854.71

30:08:110105:14	577	393.51	227055.27
30:08:110105:15	50	813.11	40655.5
30:08:110105:152	900	377.55	339795
30:08:110105:153	500	393.51	196755
30:08:110105:154	300	393.51	118053
30:08:110105:155	200	393.51	78702
30:08:110105:156	300	393.51	118053
30:08:110105:157	200	393.51	78702
30:08:110105:159	500	393.51	196755
30:08:110105:16	570	393.51	224300.7
30:08:110105:160	517	393.51	203444.67
30:08:110105:162	100	393.51	39351
30:08:110105:163	400	393.51	157404
30:08:110105:164	700	393.51	275457
30:08:110105:165	500	393.51	196755
30:08:110105:166	700	393.51	275457
30:08:110105:167	530	393.51	208560.3
30:08:110105:169	300	393.51	118053
30:08:110105:170	502	393.51	197542.02
30:08:110105:171	900	377.55	339795
30:08:110105:172	1100	361.98	398178
30:08:110105:173	700	393.51	275457
30:08:110105:174	570	393.51	224300.7
30:08:110105:176	500	393.51	196755
30:08:110105:177	900	377.55	339795
30:08:110105:178	300	393.51	118053
30:08:110105:179	700	393.51	275457
30:08:110105:18	464	393.51	182588.64
30:08:110105:180	300	393.51	118053
30:08:110105:181	300	393.51	118053
30:08:110105:182	400	393.51	157404
30:08:110105:183	700	393.51	275457
30:08:110105:184	1000	369.29	369290
30:08:110105:185	817	385.3	314790.1
30:08:110105:186	880	379.34	333819.2
30:08:110105:187	500	393.51	196755
30:08:110105:189	300	393.51	118053
30:08:110105:19	1006	368.83	371042.98
30:08:110105:190	300	393.51	118053
30:08:110105:191	600	393.51	236106
30:08:110105:192	600	393.51	236106
30:08:110105:193	500	393.51	196755
30:08:110105:194	100	393.51	39351
30:08:110105:195	500	393.51	196755
30:08:110105:196	1100	361.98	398178
30:08:110105:197	700	393.51	275457
30:08:110105:198	782	388.86	304088.52
30:08:110105:199	378	393.51	148746.78
30:08:110105:20	332	393.51	130645.32
30:08:110105:200	650	393.51	255781.5

30:08:110105:201	300	393.51	118053
30:08:110105:202	600	393.51	236106
30:08:110105:203	500	393.51	196755
30:08:110105:204	290	813.11	235801.9
30:08:110105:206	300	393.51	118053
30:08:110105:207	540	393.51	212495.4
30:08:110105:208	746	392.73	292976.58
30:08:110105:210	200	393.51	78702
30:08:110105:211	200	393.51	78702
30:08:110105:212	200	393.51	78702
30:08:110105:213	200	393.51	78702
30:08:110105:214	400	393.51	157404
30:08:110105:216	600	393.51	236106
30:08:110105:217	1400	344.1	481740
30:08:110105:218	100	393.51	39351
30:08:110105:219	600	393.51	236106
30:08:110105:22	1197	355.61	425665.17
30:08:110105:220	600	393.51	236106
30:08:110105:221	700	393.51	275457
30:08:110105:222	600	393.51	236106
30:08:110105:223	700	393.51	275457
30:08:110105:224	300	393.51	118053
30:08:110105:225	400	393.51	157404
30:08:110105:226	500	393.51	196755
30:08:110105:227	400	393.51	157404
30:08:110105:228	400	393.51	157404
30:08:110105:229	600	393.51	236106
30:08:110105:23	1330	347.83	462613.9
30:08:110105:230	200	393.51	78702
30:08:110105:231	500	393.51	196755
30:08:110105:232	700	393.51	275457
30:08:110105:233	400	393.51	157404
30:08:110105:234	700	393.51	275457
30:08:110105:236	300	393.51	118053
30:08:110105:237	600	393.51	236106
30:08:110105:238	498	393.51	195967.98
30:08:110105:239	400	393.51	157404
30:08:110105:24	600	393.51	236106
30:08:110105:240	278	393.51	109395.78
30:08:110105:241	400	393.51	157404
30:08:110105:242	200	393.51	78702
30:08:110105:243	100	393.51	39351
30:08:110105:244	300	393.51	118053
30:08:110105:245	300	393.51	118053
30:08:110105:246	300	393.51	118053
30:08:110105:247	200	393.51	78702
30:08:110105:248	678	393.51	266799.78
30:08:110105:249	296	393.51	116478.96
30:08:110105:25	761	391.09	297619.49
30:08:110105:250	200	393.51	78702

30:08:110105:251	865	380.71	329314.15
30:08:110105:252	500	393.51	196755
30:08:110105:253	333	393.51	131038.83
30:08:110105:254	600	393.51	236106
30:08:110105:255	360	393.51	141663.6
30:08:110105:256	300	393.51	118053
30:08:110105:257	200	393.51	78702
30:08:110105:258	365	393.51	143631.15
30:08:110105:259	300	393.51	118053
30:08:110105:26	490	393.51	192819.9
30:08:110105:260	400	393.51	157404
30:08:110105:261	300	393.51	118053
30:08:110105:262	1000	369.29	369290
30:08:110105:263	400	393.51	157404
30:08:110105:264	200	393.51	78702
30:08:110105:265	300	393.51	118053
30:08:110105:266	200	393.51	78702
30:08:110105:267	472	393.51	185736.72
30:08:110105:268	450	393.51	177079.5
30:08:110105:269	600	393.51	236106
30:08:110105:270	644	373.85	240759.4
30:08:110105:271	831	383.93	319045.83
30:08:110105:272	100	393.51	39351
30:08:110105:273	454	393.51	178653.54
30:08:110105:274	500	393.51	196755
30:08:110105:275	500	393.51	196755
30:08:110105:277	480	393.51	188884.8
30:08:110105:279	375	393.51	147566.25
30:08:110105:28	1100	361.98	398178
30:08:110105:280	643	393.51	253026.93
30:08:110105:281	700	393.51	275457
30:08:110105:282	650	393.51	255781.5
30:08:110105:283	480	393.51	188884.8
30:08:110105:284	471	393.51	185343.21
30:08:110105:285	285	393.51	112150.35
30:08:110105:286	275	393.51	108215.25
30:08:110105:288	500	393.51	196755
30:08:110105:289	609.8	393.51	239962.4
30:08:110105:290	1000	369.29	369290
30:08:110105:291	790	388.03	306543.7
30:08:110105:292	765	390.66	298854.9
30:08:110105:293	660	393.51	259716.6
30:08:110105:294	600	393.51	236106
30:08:110105:295	426	393.51	167635.26
30:08:110105:296	389	393.51	153075.39
30:08:110105:297	250	393.51	98377.5
30:08:110105:299	400	393.51	157404
30:08:110105:3	700	393.51	275457
30:08:110105:300	500	393.51	196755
30:08:110105:301	215	393.51	84604.65

30:08:110105:302	300	393.51	118053
30:08:110105:303	700	393.51	275457
30:08:110105:304	385	393.51	151501.35
30:08:110105:305	285	393.51	112150.35
30:08:110105:306	600	393.51	236106
30:08:110105:307	300	393.51	118053
30:08:110105:308	1960	57.11	111935.6
30:08:110105:31	1047	365.75	382940.25
30:08:110105:314	335	393.51	131825.85
30:08:110105:316	922	356.87	329034.14
30:08:110105:317	1000	350.84	350840
30:08:110105:318	944	355.11	335223.84
30:08:110105:32	1010	368.52	372205.2
30:08:110105:325	759	391.31	297004.29
30:08:110105:330	1269	160.2	203293.8
30:08:110105:335	400	393.51	157404
30:08:110105:339	334	373.85	124865.9
30:08:110105:342	371	393.51	145992.21
30:08:110105:343	331	373.85	123744.35
30:08:110105:344	381	373.85	142436.85
30:08:110105:345	344	393.51	135367.44
30:08:110105:346	100	813.11	81311
30:08:110105:348	600	393.51	236106
30:08:110105:349	380	393.51	149533.8
30:08:110105:350	566	373.85	211599.1
30:08:110105:351	561	393.51	220759.11
30:08:110105:352	500	393.51	196755
30:08:110105:353	1141	359.2	409847.2
30:08:110105:354	726	393.51	285688.26
30:08:110105:356	428	393.51	168422.28
30:08:110105:357	598	393.51	235318.98
30:08:110105:358	50	813.11	40655.5
30:08:110105:359	722	393.51	284114.22
30:08:110105:360	596	393.51	234531.96
30:08:110105:361	265	393.51	104280.15
30:08:110105:362	416	393.51	163700.16
30:08:110105:363	900	377.55	339795
30:08:110105:364	313	393.51	123168.63
30:08:110105:365	437	393.51	171963.87
30:08:110105:366	25180	129.01	3248471.8
30:08:110105:367	337	393.51	132612.87
30:08:110105:376	600	393.51	236106
30:08:110105:379	200	393.51	78702
30:08:110105:382	35	393.51	13772.85
30:08:110105:383	2500	629.5	1573750
30:08:110105:386	408	393.51	160552.08
30:08:110105:387	686	393.51	269947.86
30:08:110105:393	505	373.85	188794.25
30:08:110105:394	495	373.85	185055.75
30:08:110105:397	297	393.51	116872.47

30:08:110105:398	327	393.51	128677.77
30:08:110105:4	501.73	393.51	197435.77
30:08:110105:402	490	393.51	192819.9
30:08:110105:404	581	393.51	228629.31
30:08:110105:413	456	393.51	179440.56
30:08:110105:414	318	393.51	125136.18
30:08:110105:5	589.35	393.51	231915.12
30:08:110105:530	400	393.51	157404
30:08:110105:58	600	393.51	236106
30:08:110105:6	400	393.51	157404
30:08:110105:61	844	382.68	322981.92
30:08:110105:64	396	393.51	155829.96
30:08:110105:7	400	393.51	157404
30:08:110105:71	300	393.51	118053
30:08:110105:8	700	393.51	275457
30:08:110105:82	880	379.34	333819.2
30:08:110105:9	619	393.51	243582.69
30:08:110106:1	1155	357.58	413004.9
30:08:110106:10	800	386.24	308992
30:08:110106:1000	653	392.73	256452.69
30:08:110106:1001	613	392.73	240743.49
30:08:110106:1004	450	811.5	365175
30:08:110106:1005	470	392.73	184583.1
30:08:110106:1006	480	392.73	188510.4
30:08:110106:1007	800	386.24	308992
30:08:110106:1008	1021	303.31	309679.51
30:08:110106:1009	908	376.11	341507.88
30:08:110106:11	868	379.68	329562.24
30:08:110106:12	1026.7	366.53	376316.35
30:08:110106:13	700	392.73	274911
30:08:110106:1342	868	379.68	329562.24
30:08:110106:1344	800	386.24	308992
30:08:110106:135	948	372.72	353338.56
30:08:110106:1350	863	380.14	328060.82
30:08:110106:1351	904	376.46	340319.84
30:08:110106:1352	1688	279.77	472251.76
30:08:110106:1356	600	392.73	235638
30:08:110106:1359	1299	348.86	453169.14
30:08:110106:1362	10000	156.3	1563000
30:08:110106:1363	600	392.73	235638
30:08:110106:1367	900	376.81	339129
30:08:110106:1368	660	392.73	259201.8
30:08:110106:1369	900	376.81	339129
30:08:110106:137	90092	98.51	8874962.92
30:08:110106:1371	802	386.04	309604.08
30:08:110106:1373	2088	57.11	119245.68
30:08:110106:138	2553	302.71	772818.63
30:08:110106:1380	500	392.73	196365
30:08:110106:1381	400	392.73	157092
30:08:110106:1384	1199	354.78	425381.22

30:08:110106:1386	461	324.61	149645.21
30:08:110106:1388	18998	136.59	2594936.82
30:08:110106:139	816	384.64	313866.24
30:08:110106:1390	830	383.27	318114.1
30:08:110106:1391	1016	367.33	373207.28
30:08:110106:1392	1014	654.28	663439.92
30:08:110106:1394	490	392.73	192437.7
30:08:110106:1395	323	57.11	18446.53
30:08:110106:1396	2123	560.23	1189368.29
30:08:110106:1397	2183	556.96	1215843.68
30:08:110106:1398	497	392.73	195186.81
30:08:110106:1399	497	392.73	195186.81
30:08:110106:14	950	372.55	353922.5
30:08:110106:140	631	392.73	247812.63
30:08:110106:1401	189	392.73	74225.97
30:08:110106:1402	465	392.73	182619.45
30:08:110106:1405	131	159.88	20944.28
30:08:110106:1406	11000	153.2	1685200
30:08:110106:1407	1000	368.56	368560
30:08:110106:142	830	383.27	318114.1
30:08:110106:143	714	392.73	280409.22
30:08:110106:144	16460	123.3	2029518
30:08:110106:1475	629	392.73	247027.17
30:08:110106:1476	567	392.73	222677.91
30:08:110106:1477	600	392.73	235638
30:08:110106:148	765	389.89	298265.85
30:08:110106:149	574	392.73	225427.02
30:08:110106:15	1076	362.93	390512.68
30:08:110106:1508	400	392.73	157092
30:08:110106:1509	577	392.73	226605.21
30:08:110106:151	800	386.24	308992
30:08:110106:1511	700	392.73	274911
30:08:110106:1513	400	392.73	157092
30:08:110106:1516	600	392.73	235638
30:08:110106:1518	600	392.73	235638
30:08:110106:1519	800	386.24	308992
30:08:110106:152	800	386.24	308992
30:08:110106:1521	457	392.73	179477.61
30:08:110106:1522	437	392.73	171623.01
30:08:110106:1525	600	392.73	235638
30:08:110106:1526	707	393.51	278211.57
30:08:110106:1529	600	392.73	235638
30:08:110106:153	900	376.81	339129
30:08:110106:154	3350	509.06	1705351
30:08:110106:1544	400	392.73	157092
30:08:110106:1545	565	392.73	221892.45
30:08:110106:1555	200	332.76	66552
30:08:110106:1556	800	386.24	308992
30:08:110106:1557	800	386.24	308992
30:08:110106:1558	800	386.24	308992

30:08:110106:1559	800	386.24	308992
30:08:110106:156	456	392.73	179084.88
30:08:110106:1560	800	386.24	308992
30:08:110106:1562	738	813.11	600075.18
30:08:110106:1565	10000	156.3	1563000
30:08:110106:1569	5000	159.88	799400
30:08:110106:157	307	392.73	120568.11
30:08:110106:1583	600	392.73	235638
30:08:110106:1588	475	392.73	186546.75
30:08:110106:1589	499	392.73	195972.27
30:08:110106:159	782	388.09	303486.38
30:08:110106:1590	200	392.73	78546
30:08:110106:1595	1010	367.79	371467.9
30:08:110106:1598	1000	368.56	368560
30:08:110106:16	858	380.61	326563.38
30:08:110106:1600	2000	567.3	1134600
30:08:110106:1602	731	811.5	593206.5
30:08:110106:1606	2500	176.89	442225
30:08:110106:161	986	369.65	364474.9
30:08:110106:1616	835	382.79	319629.65
30:08:110106:1618	255	811.5	206932.5
30:08:110106:1619	445	392.73	174764.85
30:08:110106:162	1152	339.89	391553.28
30:08:110106:1620	330	392.73	129600.9
30:08:110106:1621	330	392.73	129600.9
30:08:110106:1628	512	392.73	201077.76
30:08:110106:1629	511	392.73	200685.03
30:08:110106:163	1297	721.08	935240.76
30:08:110106:1630	499	392.73	195972.27
30:08:110106:1631	524	392.73	205790.52
30:08:110106:1632	536	392.73	210503.28
30:08:110106:1633	549	392.73	215608.77
30:08:110106:1634	411	392.73	161412.03
30:08:110106:1635	419	392.73	164553.87
30:08:110106:164	824	364.67	300488.08
30:08:110106:1652	600	392.73	235638
30:08:110106:1656	935	373.8	349503
30:08:110106:166	800	386.24	308992
30:08:110106:1660	800	386.24	308992
30:08:110106:1663	850	381.36	324156
30:08:110106:1665	922	374.9	345657.8
30:08:110106:1668	800	386.24	308992
30:08:110106:1669	997	368.79	367683.63
30:08:110106:167	1022	366.88	374951.36
30:08:110106:1673	500	392.73	196365
30:08:110106:1674	5261	209.59	1102652.99
30:08:110106:1677	886	312.47	276848.42
30:08:110106:1678	475	392.73	186546.75
30:08:110106:1679	550	392.73	216001.5
30:08:110106:168	1074.3	363.06	390035.36

30:08:110106:1680	446	392.73	175157.58
30:08:110106:1681	446	392.73	175157.58
30:08:110106:1687	80	392.73	31418.4
30:08:110106:1688	895	377.25	337638.75
30:08:110106:1689	1085	362.3	393095.5
30:08:110106:169	512	392.73	201077.76
30:08:110106:1690	997	368.79	367683.63
30:08:110106:1691	1044	823.71	859953.24
30:08:110106:1694	873	379.22	331059.06
30:08:110106:1695	3916	57.11	223642.76
30:08:110106:17	1198	354.84	425098.32
30:08:110106:1702	768	389.57	299189.76
30:08:110106:1703	1072	363.22	389371.84
30:08:110106:1704	1800	673.13	1211634
30:08:110106:1706	420	392.73	164946.6
30:08:110106:1707	491	392.73	192830.43
30:08:110106:1709	567	392.73	222677.91
30:08:110106:1710	438	392.73	172015.74
30:08:110106:1712	526	392.73	206575.98
30:08:110106:1713	453	324.61	147048.33
30:08:110106:1714	486	324.61	157760.46
30:08:110106:1719	796	386.65	307773.4
30:08:110106:1721	1800	159.88	287784
30:08:110106:1722	614	392.73	241136.22
30:08:110106:1723	519	392.73	203826.87
30:08:110106:1724	664	392.73	260772.72
30:08:110106:1726	880	378.59	333159.2
30:08:110106:1730	563	392.73	221106.99
30:08:110106:1733	387	392.73	151986.51
30:08:110106:1734	457	392.73	179477.61
30:08:110106:1735	623	392.73	244670.79
30:08:110106:174	948	372.72	353338.56
30:08:110106:1740	830	383.27	318114.1
30:08:110106:1741	488	392.73	191652.24
30:08:110106:1742	488	392.73	191652.24
30:08:110106:1743	328	392.73	128815.44
30:08:110106:1744	471	392.73	184975.83
30:08:110106:1746	202	392.73	79331.46
30:08:110106:1747	797	386.55	308080.35
30:08:110106:1750	380	392.73	149237.4
30:08:110106:1753	1034	365.98	378423.32
30:08:110106:1755	1198	354.84	425098.32
30:08:110106:1759	1176	356.22	418914.72
30:08:110106:176	964	371.41	358039.24
30:08:110106:1760	36219	507.79	18391646.01
30:08:110106:1761	103413	522.12	53993995.56
30:08:110106:1762	10243	524.45	5371941.35
30:08:110106:1763	715	509.42	364235.3
30:08:110106:1764	160	512.16	81945.6
30:08:110106:1765	836	363.57	303944.52

30:08:110106:1766	836	363.57	303944.52
30:08:110106:1767	836	363.57	303944.52
30:08:110106:1768	1154	357.64	412716.56
30:08:110106:1771	982	369.97	363310.54
30:08:110106:1772	746	391.95	292394.7
30:08:110106:1776	530	392.73	208146.9
30:08:110106:1777	889	672.6	597941.4
30:08:110106:1779	600	392.73	235638
30:08:110106:178	898	376.98	338528.04
30:08:110106:1783	1300	348.8	453440
30:08:110106:1785	600	392.73	235638
30:08:110106:1787	910	375.93	342096.3
30:08:110106:1795	871	379.41	330466.11
30:08:110106:180	600	392.73	235638
30:08:110106:1800	600	392.73	235638
30:08:110106:181	961	371.65	357155.65
30:08:110106:182	505	392.73	198328.65
30:08:110106:183	635	392.73	249383.55
30:08:110106:184	848	381.55	323554.4
30:08:110106:186	800	386.24	308992
30:08:110106:187	800	386.24	308992
30:08:110106:188	878	378.77	332560.06
30:08:110106:19	830	383.27	318114.1
30:08:110106:1971	500	392.73	196365
30:08:110106:1972	700	392.73	274911
30:08:110106:1983	400	392.73	157092
30:08:110106:1984	400	392.73	157092
30:08:110106:1987	1000	368.56	368560
30:08:110106:1996	600	392.73	235638
30:08:110106:1997	600	392.73	235638
30:08:110106:1998	498	392.73	195579.54
30:08:110106:20	800.54	386.19	309160.54
30:08:110106:200	830	383.27	318114.1
30:08:110106:2002	400	392.73	157092
30:08:110106:2003	400	392.73	157092
30:08:110106:2005	543	811.5	440644.5
30:08:110106:2008	622	811.5	504753
30:08:110106:2009	752	391.29	294250.08
30:08:110106:201	812	385.04	312652.48
30:08:110106:2010	478	392.73	187724.94
30:08:110106:2013	757	390.75	295797.75
30:08:110106:2014	844	381.92	322340.48
30:08:110106:2018	1084	362.37	392809.08
30:08:110106:2019	1293	721.55	932964.15
30:08:110106:2020	582	392.73	228568.86
30:08:110106:2021	512	392.73	201077.76
30:08:110106:2022	600	392.73	235638
30:08:110106:2026	400	392.73	157092
30:08:110106:2027	450	392.73	176728.5
30:08:110106:2028	454	392.73	178299.42

30:08:110106:2029	543	392.73	213252.39
30:08:110106:2031	398	392.73	156306.54
30:08:110106:2032	2182	646.46	1410575.72
30:08:110106:2033	1145	358.23	410173.35
30:08:110106:2034	899	376.89	338824.11
30:08:110106:2035	301	392.73	118211.73
30:08:110106:2037	704	392.73	276481.92
30:08:110106:2038	708	392.73	278052.84
30:08:110106:2039	945	372.97	352456.65
30:08:110106:2041	800	386.24	308992
30:08:110106:2042	530	392.73	208146.9
30:08:110106:2043	30251	123.88	3747493.88
30:08:110106:2044	3767	224.82	846896.94
30:08:110106:2045	4517	554.86	2506302.62
30:08:110106:2049	414	392.73	162590.22
30:08:110106:205	800	386.24	308992
30:08:110106:2050	418	392.73	164161.14
30:08:110106:2052	520	392.73	204219.6
30:08:110106:2053	730	392.73	286692.9
30:08:110106:2054	300	392.73	117819
30:08:110106:2055	500	392.73	196365
30:08:110106:2056	537	392.73	210896.01
30:08:110106:2057	538	392.73	211288.74
30:08:110106:2058	1809	325.42	588684.78
30:08:110106:2067	443	392.73	173979.39
30:08:110106:2068	449	392.73	176335.77
30:08:110106:2069	494	392.73	194008.62
30:08:110106:2070	482	392.73	189295.86
30:08:110106:2071	459	392.73	180263.07
30:08:110106:2072	461	392.73	181048.53
30:08:110106:2073	830	383.27	318114.1
30:08:110106:2074	300	392.73	117819
30:08:110106:2077	114	811.5	92511
30:08:110106:2078	83	811.5	67354.5
30:08:110106:2080	598	392.73	234852.54
30:08:110106:2087	483	392.73	189688.59
30:08:110106:2088	483	392.73	189688.59
30:08:110106:2091	505	392.73	198328.65
30:08:110106:2092	495	392.73	194401.35
30:08:110106:2097	812	385.04	312652.48
30:08:110106:2098	423	392.73	166124.79
30:08:110106:2099	428	392.73	168088.44
30:08:110106:21	1000	368.56	368560
30:08:110106:2101	471	392.73	184975.83
30:08:110106:2102	414	392.73	162590.22
30:08:110106:2105	1058	364.22	385344.76
30:08:110106:2115	849	381.45	323851.05
30:08:110106:22	789.38	387.33	305750.56
30:08:110106:23	799.84	386.26	308946.2
30:08:110106:239	900.17	377.54	339850.18

30:08:110106:24	868	379.68	329562.24
30:08:110106:242	868	379.68	329562.24
30:08:110106:243	800	386.24	308992
30:08:110106:244	246.8	811.5	200278.2
30:08:110106:246	899.5	376.85	338976.58
30:08:110106:247	1026	366.58	376111.08
30:08:110106:248	750	391.51	293632.5
30:08:110106:249	750	391.51	293632.5
30:08:110106:250	819	384.34	314774.46
30:08:110106:251	1188	355.47	422298.36
30:08:110106:252	960	371.73	356860.8
30:08:110106:253	1307	348.41	455371.87
30:08:110106:254	1574	335.07	527400.18
30:08:110106:255	965.08	371.32	358353.51
30:08:110106:256	1200	354.72	425664
30:08:110106:257	1019	367.11	374085.09
30:08:110106:258	962	371.57	357450.34
30:08:110106:259	800	386.24	308992
30:08:110106:26	860	380.42	327161.2
30:08:110106:260	800	386.24	308992
30:08:110106:261	600	392.73	235638
30:08:110106:262	680	392.73	267056.4
30:08:110106:263	600	392.73	235638
30:08:110106:264	600	392.73	235638
30:08:110106:265	704	392.73	276481.92
30:08:110106:267	600	392.73	235638
30:08:110106:268	800	386.24	308992
30:08:110106:269	400	392.73	157092
30:08:110106:270	790	387.26	305935.4
30:08:110106:271	839	382.4	320833.6
30:08:110106:272	1098	361.4	396817.2
30:08:110106:273	600	392.73	235638
30:08:110106:274	600	392.73	235638
30:08:110106:275	1000	368.56	368560
30:08:110106:276	800	386.24	308992
30:08:110106:277	800	386.24	308992
30:08:110106:278	800	386.24	308992
30:08:110106:279	1155	357.58	413004.9
30:08:110106:28	900.25	376.78	339196.2
30:08:110106:281	630	392.73	247419.9
30:08:110106:282	800	386.24	308992
30:08:110106:285	1125	359.56	404505
30:08:110106:286	1100	361.26	397386
30:08:110106:287	1002	368.41	369146.82
30:08:110106:288	926	374.56	346842.56
30:08:110106:29	800.45	386.2	309133.79
30:08:110106:290	920	375.07	345064.4
30:08:110106:291	600	392.73	235638
30:08:110106:292	999	368.64	368271.36
30:08:110106:293	1474	339.72	500747.28

30:08:110106:294	800	386.24	308992
30:08:110106:295	670	392.73	263129.1
30:08:110106:298	700	392.73	274911
30:08:110106:299	873	379.22	331059.06
30:08:110106:3	849.91	381.37	324130.18
30:08:110106:30	1008.82	367.88	371124.7
30:08:110106:301	700	392.73	274911
30:08:110106:304	800	386.24	308992
30:08:110106:305	1497	338.62	506914.14
30:08:110106:306	600	392.73	235638
30:08:110106:307	700	392.73	274911
30:08:110106:308	500	392.73	196365
30:08:110106:310	713	392.73	280016.49
30:08:110106:312	700	392.73	274911
30:08:110106:313	1010	367.79	371467.9
30:08:110106:314	600	392.73	235638
30:08:110106:315	500	392.73	196365
30:08:110106:316	766	389.78	298571.48
30:08:110106:317	600	392.73	235638
30:08:110106:318	500	392.73	196365
30:08:110106:319	623	392.73	244670.79
30:08:110106:32	1060.33	364.05	386013.14
30:08:110106:320	750	391.51	293632.5
30:08:110106:322	886	378.05	334952.3
30:08:110106:323	750	391.51	293632.5
30:08:110106:324	800	386.24	308992
30:08:110106:325	800	386.24	308992
30:08:110106:327	1000	368.56	368560
30:08:110106:328	1384	344.25	476442
30:08:110106:329	414	392.73	162590.22
30:08:110106:33	1023.2	366.79	375299.53
30:08:110106:330	954.8	372.16	355338.37
30:08:110106:331	1400	343.42	480788
30:08:110106:333	1400	343.42	480788
30:08:110106:336	800	386.24	308992
30:08:110106:337	800	386.24	308992
30:08:110106:338	700	392.73	274911
30:08:110106:339	1026	366.58	376111.08
30:08:110106:34	801.38	386.1	309412.82
30:08:110106:340	1224	353.24	432365.76
30:08:110106:341	998	368.72	367982.56
30:08:110106:343	800	386.24	308992
30:08:110106:344	900	376.81	339129
30:08:110106:345	1000	368.56	368560
30:08:110106:346	800	386.24	308992
30:08:110106:347	800	386.24	308992
30:08:110106:348	832	383.07	318714.24
30:08:110106:349	830	383.27	318114.1
30:08:110106:35	984.98	369.73	364176.66
30:08:110106:350	1000	368.56	368560

30:08:110106:351	1127.7	359.38	405272.83
30:08:110106:352	927	374.47	347133.69
30:08:110106:353	930	374.22	348024.6
30:08:110106:354	870	379.5	330165
30:08:110106:355	830	383.27	318114.1
30:08:110106:356	830	383.27	318114.1
30:08:110106:357	830	383.27	318114.1
30:08:110106:358	800	386.24	308992
30:08:110106:359	832	383.07	318714.24
30:08:110106:36	800	386.24	308992
30:08:110106:360	760	390.43	296726.8
30:08:110106:361	800	386.24	308992
30:08:110106:362	829	383.37	317813.73
30:08:110106:363	1010	367.79	371467.9
30:08:110106:364	1957.3	320.08	626492.58
30:08:110106:365	1142	358.43	409327.06
30:08:110106:367	862.9	380.15	328031.44
30:08:110106:368	902	376.63	339720.26
30:08:110106:370	902	376.63	339720.26
30:08:110106:372	1060	364.08	385924.8
30:08:110106:373	900	376.81	339129
30:08:110106:374	1000	368.56	368560
30:08:110106:375	825	383.76	316602
30:08:110106:376	980	370.13	362727.4
30:08:110106:377	850	381.36	324156
30:08:110106:378	840	382.31	321140.4
30:08:110106:379	914	375.59	343289.26
30:08:110106:38	899.55	376.85	338995.42
30:08:110106:380	1127.3	359.4	405151.62
30:08:110106:382	1000	368.56	368560
30:08:110106:383	905	376.37	340614.85
30:08:110106:384	976	370.45	361559.2
30:08:110106:385	1048	364.95	382467.6
30:08:110106:386	946	372.88	352744.48
30:08:110106:387	1198	354.84	425098.32
30:08:110106:388	2500	159.88	399700
30:08:110106:39	3400	559.54	1902436
30:08:110106:390	16587	494.19	8197129.53
30:08:110106:392	8670	483.86	4195066.2
30:08:110106:395	847	381.64	323249.08
30:08:110106:396	846	381.73	322943.58
30:08:110106:397	850.8	381.28	324393.02
30:08:110106:398	983.8	369.83	363838.75
30:08:110106:399	896	377.16	337935.36
30:08:110106:40	886	378.05	334952.3
30:08:110106:400	1076	362.93	390512.68
30:08:110106:401	950	372.55	353922.5
30:08:110106:403	1011	367.72	371764.92
30:08:110106:404	985	369.73	364184.05
30:08:110106:405	936	373.72	349801.92

30:08:110106:406	1056	364.37	384774.72
30:08:110106:407	840	382.31	321140.4
30:08:110106:408	800	386.24	308992
30:08:110106:410	800	386.24	308992
30:08:110106:413	1144	358.29	409883.76
30:08:110106:414	900	376.81	339129
30:08:110106:415	801	386.14	309298.14
30:08:110106:417	850	381.36	324156
30:08:110106:418	875	379.04	331660
30:08:110106:419	900	376.81	339129
30:08:110106:42	800	386.24	308992
30:08:110106:420	950	372.55	353922.5
30:08:110106:421	849	381.45	323851.05
30:08:110106:423	862.9	380.15	328031.44
30:08:110106:425	1127.3	359.4	405151.62
30:08:110106:426	982.5	369.93	363456.23
30:08:110106:427	995	368.95	367105.25
30:08:110106:428	1000	368.56	368560
30:08:110106:429	832	383.07	318714.24
30:08:110106:43	1052	364.66	383622.32
30:08:110106:430	825	383.76	316602
30:08:110106:431	1090	361.95	394525.5
30:08:110106:432	806	385.64	310825.84
30:08:110106:433	1046	365.1	381894.6
30:08:110106:434	1127.7	359.38	405272.83
30:08:110106:435	1018.7	367.13	373995.33
30:08:110106:436	1000	368.56	368560
30:08:110106:437	729	392.73	286300.17
30:08:110106:438	800	386.24	308992
30:08:110106:44	868	379.68	329562.24
30:08:110106:440	609	392.73	239172.57
30:08:110106:441	1008	367.94	370883.52
30:08:110106:442	884	378.23	334355.32
30:08:110106:445	769	389.46	299494.74
30:08:110106:446	600	392.73	235638
30:08:110106:447	850	381.36	324156
30:08:110106:448	800	386.24	308992
30:08:110106:449	900	376.81	339129
30:08:110106:45	972	370.77	360388.44
30:08:110106:451	500	392.73	196365
30:08:110106:452	859	380.51	326858.09
30:08:110106:453	670	392.73	263129.1
30:08:110106:456	800	386.24	308992
30:08:110106:457	805	385.74	310520.7
30:08:110106:458	927.5	374.43	347283.83
30:08:110106:459	814	384.84	313259.76
30:08:110106:46	622	392.73	244278.06
30:08:110106:460	1067	363.58	387939.86
30:08:110106:461	850	381.36	324156
30:08:110106:463	858.9	380.52	326828.63

30:08:110106:464	858.9	380.52	326828.63
30:08:110106:465	927	773.78	717294.06
30:08:110106:466	1060	364.08	385924.8
30:08:110106:468	850	381.36	324156
30:08:110106:47	1000	368.56	368560
30:08:110106:470	800	386.24	308992
30:08:110106:471	800	386.24	308992
30:08:110106:472	800	386.24	308992
30:08:110106:473	1407	343.06	482685.42
30:08:110106:474	927	374.47	347133.69
30:08:110106:475	800	386.24	308992
30:08:110106:477	8254	236.6	1952896.4
30:08:110106:478	1100	361.26	397386
30:08:110106:479	1112	360.44	400809.28
30:08:110106:48	989	369.42	365356.38
30:08:110106:480	1268.3	350.62	444691.35
30:08:110106:482	930	374.22	348024.6
30:08:110106:483	920	375.07	345064.4
30:08:110106:484	1310	348.24	456194.4
30:08:110106:485	1075	363.01	390235.75
30:08:110106:487	733	392.73	287871.09
30:08:110106:488	1041	365.46	380443.86
30:08:110106:489	1075	363.01	390235.75
30:08:110106:49	1406	343.11	482412.66
30:08:110106:490	800	386.24	308992
30:08:110106:491	875	379.04	331660
30:08:110106:492	875	379.04	331660
30:08:110106:493	843.7	381.95	322251.22
30:08:110106:494	830	383.27	318114.1
30:08:110106:495	1104	360.98	398521.92
30:08:110106:496	1104	360.98	398521.92
30:08:110106:497	875	379.04	331660
30:08:110106:498	875	379.04	331660
30:08:110106:499	907	376.19	341204.33
30:08:110106:5	800	386.24	308992
30:08:110106:500	1090	361.95	394525.5
30:08:110106:501	1052	364.66	383622.32
30:08:110106:502	415	392.73	162982.95
30:08:110106:503	1000	368.56	368560
30:08:110106:504	833	382.98	319022.34
30:08:110106:505	830	383.27	318114.1
30:08:110106:507	954.8	372.16	355338.37
30:08:110106:508	800	386.24	308992
30:08:110106:509	680	392.73	267056.4
30:08:110106:510	801	386.14	309298.14
30:08:110106:511	550	392.73	216001.5
30:08:110106:512	800	386.24	308992
30:08:110106:513	1000	368.56	368560
30:08:110106:514	750	391.51	293632.5
30:08:110106:515	800	386.24	308992

30:08:110106:516	800	386.24	308992
30:08:110106:517	1155	357.58	413004.9
30:08:110106:518	600	392.73	235638
30:08:110106:52	1039	365.61	379868.79
30:08:110106:520	1200	354.72	425664
30:08:110106:521	530	392.73	208146.9
30:08:110106:522	1280	349.94	447923.2
30:08:110106:523	730	392.73	286692.9
30:08:110106:524	820	384.25	315085
30:08:110106:526	800	386.24	308992
30:08:110106:527	850	381.36	324156
30:08:110106:529	90000	98.53	8867700
30:08:110106:53	803	385.94	309909.82
30:08:110106:530	1500	338.48	507720
30:08:110106:532	285	392.73	111928.05
30:08:110106:533	600	811.5	486900
30:08:110106:534	300	392.73	117819
30:08:110106:536	899.55	376.85	338995.42
30:08:110106:539	800	386.24	308992
30:08:110106:54	723	392.73	283943.79
30:08:110106:540	868	379.68	329562.24
30:08:110106:541	935	373.8	349503
30:08:110106:542	956	372.06	355689.36
30:08:110106:548	1076	362.93	390512.68
30:08:110106:55	400	392.73	157092
30:08:110106:554	1018	367.18	373789.24
30:08:110106:559	800	386.24	308992
30:08:110106:56	400	392.73	157092
30:08:110106:560	847	381.64	323249.08
30:08:110106:562	900	376.81	339129
30:08:110106:565	850	381.36	324156
30:08:110106:566	875	379.04	331660
30:08:110106:57	868	379.68	329562.24
30:08:110106:570	862.9	380.15	328031.44
30:08:110106:576	1000	368.56	368560
30:08:110106:579	1089	362.02	394239.78
30:08:110106:583	1018.7	367.13	373995.33
30:08:110106:584	1089	362.02	394239.78
30:08:110106:585	1000	368.56	368560
30:08:110106:59	859	380.51	326858.09
30:08:110106:592	600	392.73	235638
30:08:110106:599	630	392.73	247419.9
30:08:110106:6	891.4	377.57	336565.9
30:08:110106:60	863	380.14	328060.82
30:08:110106:601	500	392.73	196365
30:08:110106:605	800	386.24	308992
30:08:110106:606	800	386.24	308992
30:08:110106:607	927.5	374.43	347283.83
30:08:110106:611	850	381.36	324156
30:08:110106:612	858.9	380.52	326828.63

30:08:110106:613	900	376.81	339129
30:08:110106:615	1060	364.08	385924.8
30:08:110106:616	985	369.73	364184.05
30:08:110106:617	1124	359.62	404212.88
30:08:110106:619	969	371.01	359508.69
30:08:110106:62	605	392.73	237601.65
30:08:110106:621	978	370.29	362143.62
30:08:110106:622	1024.2	366.71	375584.38
30:08:110106:624	923	374.82	345958.86
30:08:110106:625	923	374.82	345958.86
30:08:110106:626	800	386.24	308992
30:08:110106:628	800	386.24	308992
30:08:110106:629	800	386.24	308992
30:08:110106:63	1100	361.26	397386
30:08:110106:630	824	383.85	316292.4
30:08:110106:635	8254	236.6	1952896.4
30:08:110106:639	878.8	378.7	332801.56
30:08:110106:640	929.7	374.25	347940.23
30:08:110106:642	910	375.93	342096.3
30:08:110106:65	950	372.55	353922.5
30:08:110106:656	875	379.04	331660
30:08:110106:657	869	379.59	329863.71
30:08:110106:658	1089.9	361.96	394500.2
30:08:110106:660	380	392.73	149237.4
30:08:110106:662	833	382.98	319022.34
30:08:110106:663	830	383.27	318114.1
30:08:110106:664	1009	367.87	371180.83
30:08:110106:670	880	378.59	333159.2
30:08:110106:672	880	378.59	333159.2
30:08:110106:674	800	386.24	308992
30:08:110106:676	600	392.73	235638
30:08:110106:677	800	386.24	308992
30:08:110106:678	1200	354.72	425664
30:08:110106:679	1190	355.34	422854.6
30:08:110106:680	1600	333.92	534272
30:08:110106:681	860	380.42	327161.2
30:08:110106:683	1200	354.72	425664
30:08:110106:684	1019	367.11	374085.09
30:08:110106:686	1026	366.58	376111.08
30:08:110106:687	880	378.59	333159.2
30:08:110106:688	750	391.51	293632.5
30:08:110106:689	875	379.04	331660
30:08:110106:69	859	380.51	326858.09
30:08:110106:690	999.9	368.57	368533.14
30:08:110106:691	700	392.73	274911
30:08:110106:692	618	392.73	242707.14
30:08:110106:693	1044	365.24	381310.56
30:08:110106:694	711	392.73	279231.03
30:08:110106:696	1	392.73	392.73
30:08:110106:699	820	384.25	315085

30:08:110106:7	1060	364.08	385924.8
30:08:110106:70	983	369.89	363601.87
30:08:110106:700	600	392.73	235638
30:08:110106:704	800	386.24	308992
30:08:110106:705	1840	324.26	596638.4
30:08:110106:706	1000	368.56	368560
30:08:110106:707	840	382.31	321140.4
30:08:110106:708	900	376.81	339129
30:08:110106:709	920	375.07	345064.4
30:08:110106:71	900	376.81	339129
30:08:110106:710	600	392.73	235638
30:08:110106:712	1	392.73	392.73
30:08:110106:713	800	386.24	308992
30:08:110106:714	600	392.73	235638
30:08:110106:717	630	392.73	247419.9
30:08:110106:719	900	376.81	339129
30:08:110106:72	802	386.04	309604.08
30:08:110106:721	1125	359.56	404505
30:08:110106:722	1000	368.56	368560
30:08:110106:728	600	392.73	235638
30:08:110106:729	600	392.73	235638
30:08:110106:73	797	386.55	308080.35
30:08:110106:740	800	386.24	308992
30:08:110106:742	1090	361.95	394525.5
30:08:110106:75	877	378.86	332260.22
30:08:110106:753	600	392.73	235638
30:08:110106:755	500	392.73	196365
30:08:110106:757	500	392.73	196365
30:08:110106:76	878	378.77	332560.06
30:08:110106:760	500	392.73	196365
30:08:110106:761	600	392.73	235638
30:08:110106:765	954.8	372.16	355338.37
30:08:110106:768	100	392.73	39273
30:08:110106:77	879	378.68	332859.72
30:08:110106:771	897	377.07	338231.79
30:08:110106:772	403	392.73	158270.19
30:08:110106:773	1400	343.42	480788
30:08:110106:774	800	386.24	308992
30:08:110106:775	1155	357.58	413004.9
30:08:110106:776	800	386.24	308992
30:08:110106:778	700	392.73	274911
30:08:110106:780	800	386.24	308992
30:08:110106:789	830	383.27	318114.1
30:08:110106:79	384	392.73	150808.32
30:08:110106:791	1127.7	359.38	405272.83
30:08:110106:797	830	383.27	318114.1
30:08:110106:8	750	391.51	293632.5
30:08:110106:80	700	392.73	274911
30:08:110106:800	832	383.07	318714.24
30:08:110106:803	825	383.76	316602

30:08:110106:804	1050	364.8	383040
30:08:110106:805	18810	494.19	9295713.9
30:08:110106:806	600	392.73	235638
30:08:110106:807	1300	348.8	453440
30:08:110106:809	600	392.73	235638
30:08:110106:811	900	357.98	322182
30:08:110106:816	437	392.73	171623.01
30:08:110106:818	20166	134.89	2720191.74
30:08:110106:820	459	392.73	180263.07
30:08:110106:821	341	392.73	133920.93
30:08:110106:825	750	391.51	293632.5
30:08:110106:826	1000	159.88	159880
30:08:110106:83	955	372.14	355393.7
30:08:110106:830	960	371.73	356860.8
30:08:110106:831	740	373	276020
30:08:110106:836	816	384.64	313866.24
30:08:110106:839	1207	354.28	427615.96
30:08:110106:841	900	376.81	339129
30:08:110106:842	630	811.5	511245
30:08:110106:844	850	788	669800
30:08:110106:846	400	392.73	157092
30:08:110106:848	400	392.73	157092
30:08:110106:85	1104	360.98	398521.92
30:08:110106:851	958	371.9	356280.2
30:08:110106:854	970	370.93	359802.1
30:08:110106:86	680	392.73	267056.4
30:08:110106:860	700	392.73	274911
30:08:110106:861	707	392.73	277660.11
30:08:110106:863	1069	363.43	388506.67
30:08:110106:867	18560	137.27	2547731.2
30:08:110106:87	966	371.25	358627.5
30:08:110106:871	977	370.37	361851.49
30:08:110106:872	18	392.73	7069.14
30:08:110106:883	936	373.72	349801.92
30:08:110106:89	600	392.73	235638
30:08:110106:890	781	388.2	303184.2
30:08:110106:891	790	387.26	305935.4
30:08:110106:894	869	313.75	272648.75
30:08:110106:897	800	330.26	264208
30:08:110106:898	784	387.89	304105.76
30:08:110106:90	377	57.11	21530.47
30:08:110106:903	1500	289.42	434130
30:08:110106:906	1095	298.88	327273.6
30:08:110106:918	853	314.97	268669.41
30:08:110106:920	798	367.13	292969.74
30:08:110106:922	800	386.24	308992
30:08:110106:924	1295	721.32	934109.4
30:08:110106:929	900	376.81	339129
30:08:110106:930	831	383.17	318414.27
30:08:110106:931	896	377.16	337935.36

30:08:110106:937	900	376.81	339129
30:08:110106:939	820	384.25	315085
30:08:110106:940	970	370.93	359802.1
30:08:110106:947	1282	349.83	448482.06
30:08:110106:948	850	381.36	324156
30:08:110106:949	2500	159.88	399700
30:08:110106:950	40	811.5	32460
30:08:110106:952	761	390.32	297033.52
30:08:110106:953	1065	363.72	387361.8
30:08:110106:954	713	392.73	280016.49
30:08:110106:955	870	784.16	682219.2
30:08:110106:956	7250	179.23	1299417.5
30:08:110106:957	815	384.74	313563.1
30:08:110106:958	863	380.14	328060.82
30:08:110106:959	670	392.73	263129.1
30:08:110106:960	686	392.73	269412.78
30:08:110106:961	662	392.73	259987.26
30:08:110106:962	530	392.73	208146.9
30:08:110106:963	824	383.85	316292.4
30:08:110106:964	1122	359.76	403650.72
30:08:110106:965	1202	354.59	426217.18
30:08:110106:967	1188	355.47	422298.36
30:08:110106:968	900	376.81	339129
30:08:110106:969	500	392.73	196365
30:08:110106:970	489	392.73	192044.97
30:08:110106:972	780	388.3	302874
30:08:110106:976	875	379.04	331660
30:08:110106:977	600	392.73	235638
30:08:110106:979	697	392.73	273732.81
30:08:110106:980	600	392.73	235638
30:08:110106:981	1235	352.58	435436.3
30:08:110106:982	165	373.1	61561.5
30:08:110106:983	1235	352.58	435436.3
30:08:110106:984	1180	355.97	420044.6
30:08:110106:987	600	392.73	235638
30:08:110106:989	448	392.73	175943.04
30:08:110106:990	448	392.73	175943.04
30:08:110106:991	600	392.73	235638
30:08:110106:993	600	392.73	235638
30:08:110106:994	624	392.73	245063.52
30:08:110106:995	634	392.73	248990.82
30:08:110106:996	622	392.73	244278.06
30:08:110106:997	751	391.4	293941.4
30:08:110106:998	646	392.73	253703.58
30:08:110106:999	626	392.73	245848.98
30:08:110107:1	390	813.11	317112.9
30:08:110107:110	1020	759.9	775098
30:08:110107:112	500	393.51	196755
30:08:110107:115	600	1119.79	671874
30:08:110107:119	852	381.93	325404.36

30:08:110107:12	194	813.11	157743.34
30:08:110107:123	846	382.49	323586.54
30:08:110107:125	788	388.24	305933.12
30:08:110107:129	828	384.22	318134.16
30:08:110107:131	846	382.49	323586.54
30:08:110107:138	360	393.51	141663.6
30:08:110107:140	676	393.51	266012.76
30:08:110107:142	5803	160.2	929640.6
30:08:110107:146	14226	145.44	2069029.44
30:08:110107:149	756	391.64	296079.84
30:08:110107:150	772	370.43	285971.96
30:08:110107:152	230	373.85	85985.5
30:08:110107:157	793	387.72	307461.96
30:08:110107:16	34100	121.05	4127805
30:08:110107:162	7150	504.85	3609677.5
30:08:110107:163	763	390.88	298241.44
30:08:110107:165	750	810.59	607942.5
30:08:110107:166	600	317.13	190278
30:08:110107:170	1000	657.49	657490
30:08:110107:18	920.4	375.78	345867.91
30:08:110107:2	858.04	381.36	327222.13
30:08:110107:20	79	813.11	64235.69
30:08:110107:215	909	376.77	342483.93
30:08:110107:216	979	370.94	363150.26
30:08:110107:217	952	841.5	801108
30:08:110107:218	533	700.61	373425.13
30:08:110107:219	1849	732	1353468
30:08:110107:22	5126	160.2	821185.2
30:08:110107:220	1211	800.03	968836.33
30:08:110107:221	1460	769.22	1123061.2
30:08:110107:222	1398	776.26	1085211.48
30:08:110107:223	1337	618.59	827054.83
30:08:110107:224	1499	603.91	905261.09
30:08:110107:225	1657	591.34	979850.38
30:08:110107:226	1604	595.39	955005.56
30:08:110107:227	1242	795.79	988371.18
30:08:110107:228	2879	667	1920293
30:08:110107:229	1991	568.97	1132819.27
30:08:110107:23	200	813.11	162622
30:08:110107:230	1067	648.6	692056.2
30:08:110107:231	287	813.11	233362.57
30:08:110107:234	600	393.51	236106
30:08:110107:235	700	393.51	275457
30:08:110107:236	805	386.5	311132.5
30:08:110107:240	809	386.1	312354.9
30:08:110107:242	808	366.9	296455.2
30:08:110107:243	808	366.9	296455.2
30:08:110107:244	818	365.96	299355.28
30:08:110107:245	800	387.01	309608
30:08:110107:246	15000	177.19	2657850

30:08:110107:248	411	373.85	153652.35
30:08:110107:249	411	373.85	153652.35
30:08:110107:25	877	379.61	332917.97
30:08:110107:250	765	390.66	298854.9
30:08:110107:251	769	390.24	300094.56
30:08:110107:26	787	388.34	305623.58
30:08:110107:27	877	379.61	332917.97
30:08:110107:28	877	379.61	332917.97
30:08:110107:29	877	379.61	332917.97
30:08:110107:291	500	393.51	196755
30:08:110107:292	55	57.11	3141.05
30:08:110107:293	1000	369.29	369290
30:08:110107:294	1000	369.29	369290
30:08:110107:295	581	393.51	228629.31
30:08:110107:297	365	393.51	143631.15
30:08:110107:31	875	379.8	332325
30:08:110107:310	888	378.62	336214.56
30:08:110107:311	890	378.44	336811.6
30:08:110107:312	768	390.34	299781.12
30:08:110107:314	800	387.01	309608
30:08:110107:315	778	389.28	302859.84
30:08:110107:316	780	389.07	303474.6
30:08:110107:317	1000	369.29	369290
30:08:110107:318	750	392.29	294217.5
30:08:110107:319	830	384.03	318744.9
30:08:110107:32	390	393.51	153468.9
30:08:110107:320	1000	369.29	369290
30:08:110107:324	789	388.14	306242.46
30:08:110107:325	821	384.91	316011.11
30:08:110107:326	433	373.85	161877.05
30:08:110107:327	409	373.85	152904.65
30:08:110107:328	1500	273.32	409980
30:08:110107:329	1500	273.32	409980
30:08:110107:33	884	378.98	335018.32
30:08:110107:330	837	383.35	320863.95
30:08:110107:331	787	368.94	290355.78
30:08:110107:332	500	393.51	196755
30:08:110107:333	551	393.51	216824.01
30:08:110107:335	809	386.1	312354.9
30:08:110107:337	755	391.74	295763.7
30:08:110107:339	800	387.01	309608
30:08:110107:34	877	379.61	332917.97
30:08:110107:340	4654	226.55	1054363.7
30:08:110107:341	800	387.01	309608
30:08:110107:342	800	387.01	309608
30:08:110107:343	800	387.01	309608
30:08:110107:348	800	387.01	309608
30:08:110107:349	800	387.01	309608
30:08:110107:35	600	393.51	236106
30:08:110107:350	766	390.56	299168.96

30:08:110107:351	800	387.01	309608
30:08:110107:354	846	382.49	323586.54
30:08:110107:356	800	387.01	309608
30:08:110107:357	800	387.01	309608
30:08:110107:358	800	387.01	309608
30:08:110107:359	800	387.01	309608
30:08:110107:36	390	393.51	153468.9
30:08:110107:360	800	387.01	309608
30:08:110107:361	800	387.01	309608
30:08:110107:362	600	393.51	236106
30:08:110107:363	600	393.51	236106
30:08:110107:364	4395	559.17	2457552.15
30:08:110107:365	800	387.01	309608
30:08:110107:366	835	383.55	320264.25
30:08:110107:370	900	377.55	339795
30:08:110107:371	818	385.21	315101.78
30:08:110107:376	800	387.01	309608
30:08:110107:378	800	387.01	309608
30:08:110107:379	800	387.01	309608
30:08:110107:38	600	393.51	236106
30:08:110107:380	800	387.01	309608
30:08:110107:381	823	384.71	316616.33
30:08:110107:382	500	393.51	196755
30:08:110107:383	500	393.51	196755
30:08:110107:385	375	393.51	147566.25
30:08:110107:386	375	393.51	147566.25
30:08:110107:387	654	393.51	257355.54
30:08:110107:388	403	393.51	158584.53
30:08:110107:389	403	393.51	158584.53
30:08:110107:39	1105	361.63	399601.15
30:08:110107:394	450	228.49	102820.5
30:08:110107:395	314	373.85	117388.9
30:08:110107:396	480	373.85	179448
30:08:110107:397	415	393.51	163306.65
30:08:110107:398	415	393.51	163306.65
30:08:110107:399	3679	160.2	589375.8
30:08:110107:4	800	387.01	309608
30:08:110107:401	420	57.11	23986.2
30:08:110107:404	500	393.51	196755
30:08:110107:409	400	393.51	157404
30:08:110107:41	2400	307.27	737448
30:08:110107:410	400	393.51	157404
30:08:110107:411	415	393.51	163306.65
30:08:110107:412	415	393.51	163306.65
30:08:110107:415	922	375.64	346340.08
30:08:110107:42	875	379.8	332325
30:08:110107:421	414	393.51	162913.14
30:08:110107:422	415	393.51	163306.65
30:08:110107:423	400	393.51	157404
30:08:110107:426	1	813.11	813.11

30:08:110107:428	6627	57.11	378467.97
30:08:110107:429	6000	214.78	1288680
30:08:110107:43	465	393.51	182982.15
30:08:110107:432	660	393.51	259716.6
30:08:110107:433	11743	151.42	1778125.06
30:08:110107:434	5000	223.16	1115800
30:08:110107:438	400	393.51	157404
30:08:110107:439	400	393.51	157404
30:08:110107:44	445.41	393.51	175273.29
30:08:110107:441	415	393.51	163306.65
30:08:110107:442	415	393.51	163306.65
30:08:110107:443	401	393.51	157797.51
30:08:110107:444	401	393.51	157797.51
30:08:110107:445	400	393.51	157404
30:08:110107:446	400	393.51	157404
30:08:110107:447	432	373.85	161503.2
30:08:110107:448	347	373.85	129725.95
30:08:110107:45	44.44	57.11	2537.97
30:08:110107:455	600	393.51	236106
30:08:110107:460	500	393.51	196755
30:08:110107:462	409	393.51	160945.59
30:08:110107:463	344	393.51	135367.44
30:08:110107:466	381	393.51	149927.31
30:08:110107:467	397	393.51	156223.47
30:08:110107:469	400	393.51	157404
30:08:110107:470	400	393.51	157404
30:08:110107:471	1014	655.58	664758.12
30:08:110107:473	450	393.51	177079.5
30:08:110107:476	1000	186.23	186230
30:08:110107:477	197	393.51	77521.47
30:08:110107:478	384	393.51	151107.84
30:08:110107:479	384	393.51	151107.84
30:08:110107:485	800	387.01	309608
30:08:110107:486	800	387.01	309608
30:08:110107:487	380	393.51	149533.8
30:08:110107:488	404	393.51	158978.04
30:08:110107:493	380	393.51	149533.8
30:08:110107:494	387	393.51	152288.37
30:08:110107:495	1064	822.07	874682.48
30:08:110107:496	427	393.51	168028.77
30:08:110107:497	403	393.51	158584.53
30:08:110107:502	600	393.51	236106
30:08:110107:508	399	393.51	157010.49
30:08:110107:509	399	393.51	157010.49
30:08:110107:511	350	393.51	137728.5
30:08:110107:516	2048	256.02	524328.96
30:08:110107:518	202	317.13	64060.26
30:08:110107:521	400	393.51	157404
30:08:110107:524	5973	160.2	956874.6
30:08:110107:525	6892	50.88	350664.96

30:08:110107:526	5976	52.43	313321.68
30:08:110107:533	600	393.51	236106
30:08:110107:534	400	393.51	157404
30:08:110107:542	407	393.51	160158.57
30:08:110107:543	400	393.51	157404
30:08:110107:551	489	393.51	192426.39
30:08:110107:552	488	393.51	192032.88
30:08:110107:554	494	393.51	194393.94
30:08:110107:555	458	393.51	180227.58
30:08:110107:6	144	813.11	117087.84
30:08:110107:669	500	393.51	196755
30:08:110107:670	496	393.51	195180.96
30:08:110107:671	400	393.51	157404
30:08:110107:672	400	393.51	157404
30:08:110107:677	3200	245.09	784288
30:08:110107:678	1039	366.34	380627.26
30:08:110107:679	947	373.54	353742.38
30:08:110107:680	646	160.2	103489.2
30:08:110107:681	6265	160.2	1003653
30:08:110107:684	500	393.51	196755
30:08:110107:685	856	381.55	326606.8
30:08:110107:686	395	393.51	155436.45
30:08:110107:691	395	393.51	155436.45
30:08:110107:692	4081	57.11	233065.91
30:08:110107:7	20600	134.56	2771936
30:08:110107:700	323	333.42	107694.66
30:08:110107:702	954	372.96	355803.84
30:08:110107:705	346	393.51	136154.46
30:08:110107:706	410	393.51	161339.1
30:08:110107:707	412	393.51	162126.12
30:08:110107:709	503	393.51	197935.53
30:08:110107:715	424	393.51	166848.24
30:08:110107:716	413	393.51	162519.63
30:08:110107:718	11177	153	1710081
30:08:110107:719	12894	148.47	1914372.18
30:08:110107:722	451	393.51	177473.01
30:08:110107:723	412	393.51	162126.12
30:08:110107:726	500	393.51	196755
30:08:110107:728	400	393.51	157404
30:08:110107:729	400	393.51	157404
30:08:110107:733	1000	369.29	369290
30:08:110107:735	400	393.51	157404
30:08:110107:736	400	393.51	157404
30:08:110107:737	419	393.51	164880.69
30:08:110107:738	406	393.51	159765.06
30:08:110107:739	963	299.98	288880.74
30:08:110107:740	963	299.98	288880.74
30:08:110107:741	963	299.98	288880.74
30:08:110107:742	7	57.11	399.77
30:08:110107:8	14663	144.52	2119096.76

30:08:110108:1	880	379.34	333819.2
30:08:110108:1001	500	373.85	186925
30:08:110108:1002	500	373.85	186925
30:08:110108:1003	500	393.51	196755
30:08:110108:1004	500	393.51	196755
30:08:110108:1008	600	393.51	236106
30:08:110108:1009	600	393.51	236106
30:08:110108:101	1400	344.1	481740
30:08:110108:1010	600	393.51	236106
30:08:110108:1011	430	393.51	169209.3
30:08:110108:1012	443	393.51	174324.93
30:08:110108:1014	400	393.51	157404
30:08:110108:1015	400	393.51	157404
30:08:110108:1017	600	393.51	236106
30:08:110108:1018	600	393.51	236106
30:08:110108:1019	600	393.51	236106
30:08:110108:102	838	383.26	321171.88
30:08:110108:1023	394	393.51	155042.94
30:08:110108:1024	394	393.51	155042.94
30:08:110108:1026	600	393.51	236106
30:08:110108:1027	600	373.85	224310
30:08:110108:1028	647	393.51	254600.97
30:08:110108:1029	1008	368.68	371629.44
30:08:110108:103	923	375.56	346641.88
30:08:110108:1031	676	393.51	266012.76
30:08:110108:1032	895	378	338310
30:08:110108:1033	1200	355.42	426504
30:08:110108:1034	947	373.54	353742.38
30:08:110108:1035	500	373.85	186925
30:08:110108:1036	500	373.85	186925
30:08:110108:1037	531	393.51	208953.81
30:08:110108:1038	500	373.85	186925
30:08:110108:1039	500	373.85	186925
30:08:110108:1040	860	787.63	677361.8
30:08:110108:1041	1100	361.98	398178
30:08:110108:1042	300	393.51	118053
30:08:110108:1043	300	393.51	118053
30:08:110108:1044	550	393.51	216430.5
30:08:110108:1045	550	393.51	216430.5
30:08:110108:1046	500	373.85	186925
30:08:110108:1047	500	373.85	186925
30:08:110108:1049	945	373.71	353155.95
30:08:110108:105	930	374.96	348712.8
30:08:110108:1050	600	393.51	236106
30:08:110108:1051	600	393.51	236106
30:08:110108:1052	15000	198.67	2980050
30:08:110108:1053	430	393.51	169209.3
30:08:110108:1054	600	393.51	236106
30:08:110108:1055	1000	369.29	369290
30:08:110108:1056	497	373.85	185803.45

30:08:110108:1057	498	373.85	186177.3
30:08:110108:1059	821	384.91	316011.11
30:08:110108:1061	250	393.51	98377.5
30:08:110108:1069	825	384.52	317229
30:08:110108:1070	100	813.11	81311
30:08:110108:1071	1021	367.68	375401.28
30:08:110108:1072	1010.6	368.48	372385.89
30:08:110108:1075	720	393.51	283327.2
30:08:110108:1076	600	393.51	236106
30:08:110108:1077	600	393.51	236106
30:08:110108:1078	907	376.94	341884.58
30:08:110108:1079	600	393.51	236106
30:08:110108:108	819	365.86	299639.34
30:08:110108:1080	600	393.51	236106
30:08:110108:1081	459	373.85	171597.15
30:08:110108:1082	734	373.85	274405.9
30:08:110108:1083	920	375.82	345754.4
30:08:110108:1084	500	373.85	186925
30:08:110108:1085	500	373.85	186925
30:08:110108:1086	849	363.11	308280.39
30:08:110108:1087	500	373.85	186925
30:08:110108:1088	500	373.85	186925
30:08:110108:1089	499	373.85	186551.15
30:08:110108:109	930	374.96	348712.8
30:08:110108:1090	500	373.85	186925
30:08:110108:1093	1000	369.29	369290
30:08:110108:1097	340	373.85	127109
30:08:110108:1098	898	377.73	339201.54
30:08:110108:1099	892	378.26	337407.92
30:08:110108:11	1095	362.32	396740.4
30:08:110108:1100	886	378.8	335616.8
30:08:110108:1102	608	393.51	239254.08
30:08:110108:1103	400	393.51	157404
30:08:110108:1109	450	373.85	168232.5
30:08:110108:1110	600	393.51	236106
30:08:110108:1111	400	393.51	157404
30:08:110108:1114	1200	355.42	426504
30:08:110108:1115	600	393.51	236106
30:08:110108:1117	482	373.85	180195.7
30:08:110108:1120	1061	57.11	60593.71
30:08:110108:1122	600	393.51	236106
30:08:110108:1123	600	393.51	236106
30:08:110108:1124	6244	212.99	1329909.56
30:08:110108:113	955	372.88	356100.4
30:08:110108:1132	600	393.51	236106
30:08:110108:1133	600	393.51	236106
30:08:110108:1134	600	393.51	236106
30:08:110108:1135	600	393.51	236106
30:08:110108:1136	600	393.51	236106
30:08:110108:1137	509	393.51	200296.59

30:08:110108:1138	510	393.51	200690.1
30:08:110108:1139	449	393.51	176685.99
30:08:110108:114	904	377.2	340988.8
30:08:110108:1140	449	393.51	176685.99
30:08:110108:1141	6244	212.99	1329909.56
30:08:110108:1143	439	393.51	172750.89
30:08:110108:1144	441	393.51	173537.91
30:08:110108:1145	500	393.51	196755
30:08:110108:1146	500	393.51	196755
30:08:110108:1147	600	393.51	236106
30:08:110108:1148	600	393.51	236106
30:08:110108:1149	139	160.2	22267.8
30:08:110108:115	904	377.2	340988.8
30:08:110108:1150	875	57.11	49971.25
30:08:110108:1151	464	393.51	182588.64
30:08:110108:1152	436	393.51	171570.36
30:08:110108:1153	825	384.52	317229
30:08:110108:1155	38	228.49	8682.62
30:08:110108:1156	38	228.49	8682.62
30:08:110108:1157	500	373.85	186925
30:08:110108:1158	500	373.85	186925
30:08:110108:116	836	364.29	304546.44
30:08:110108:1161	38	228.49	8682.62
30:08:110108:1162	600	393.51	236106
30:08:110108:1163	912	376.51	343377.12
30:08:110108:1164	1890	306.94	580116.6
30:08:110108:1165	600	393.51	236106
30:08:110108:1166	494	373.85	184681.9
30:08:110108:1167	368	373.85	137576.8
30:08:110108:1168	500	373.85	186925
30:08:110108:1169	500	373.85	186925
30:08:110108:117	1000	369.29	369290
30:08:110108:1172	400	393.51	157404
30:08:110108:1173	548	393.51	215643.48
30:08:110108:1175	1000	369.29	369290
30:08:110108:1176	318	393.51	125136.18
30:08:110108:1177	494	393.51	194393.94
30:08:110108:1178	493	393.51	194000.43
30:08:110108:118	1000	369.29	369290
30:08:110108:1181	500	393.51	196755
30:08:110108:1185	1652	57.11	94345.72
30:08:110108:1186	400	393.51	157404
30:08:110108:1187	400	393.51	157404
30:08:110108:1188	200	373.85	74770
30:08:110108:1191	328	373.85	122622.8
30:08:110108:1196	500	373.85	186925
30:08:110108:1197	500	373.85	186925
30:08:110108:1198	902	358.52	323385.04
30:08:110108:1199	600	393.51	236106
30:08:110108:12	1399.31	344.14	481558.54

30:08:110108:1201	500	393.51	196755
30:08:110108:1204	891	359.45	320269.95
30:08:110108:1205	500	393.51	196755
30:08:110108:1206	500	393.51	196755
30:08:110108:1209	600	393.51	236106
30:08:110108:1210	847	363.29	307706.63
30:08:110108:1221	500	373.85	186925
30:08:110108:1222	500	373.85	186925
30:08:110108:1224	550	373.85	205617.5
30:08:110108:1225	450	373.85	168232.5
30:08:110108:1226	235	373.85	87854.75
30:08:110108:1227	864	380.81	329019.84
30:08:110108:1228	400	813.11	325244
30:08:110108:1229	600	393.51	236106
30:08:110108:123	1000	369.29	369290
30:08:110108:1230	169	393.51	66503.19
30:08:110108:1233	1500	700.79	1051185
30:08:110108:1234	1238	353.1	437137.8
30:08:110108:1235	3140	600.08	1884251.2
30:08:110108:1236	1000	763.07	763070
30:08:110108:1237	1000	763.07	763070
30:08:110108:1238	1000	763.07	763070
30:08:110108:124	791	368.55	291523.05
30:08:110108:1244	500	393.51	196755
30:08:110108:1245	553	393.51	217611.03
30:08:110108:1246	300	393.51	118053
30:08:110108:1247	300	393.51	118053
30:08:110108:125	1229	353.64	434623.56
30:08:110108:1253	800	387.01	309608
30:08:110108:1269	427	393.51	168028.77
30:08:110108:127	800	387.01	309608
30:08:110108:1270	443	393.51	174324.93
30:08:110108:1272	934	374.63	349904.42
30:08:110108:1273	662	373.85	247488.7
30:08:110108:1274	650	373.85	243002.5
30:08:110108:1277	550	373.85	205617.5
30:08:110108:1278	503	373.85	188046.55
30:08:110108:1279	503	373.85	188046.55
30:08:110108:128	930	356.23	331293.9
30:08:110108:1280	505	373.85	188794.25
30:08:110108:1283	615	373.85	229917.75
30:08:110108:1285	615	373.85	229917.75
30:08:110108:1286	743	373.42	277451.06
30:08:110108:1287	726	373.85	271415.1
30:08:110108:1288	662	373.85	247488.7
30:08:110108:13	960.5	372.43	357719.02
30:08:110108:130	959	372.55	357275.45
30:08:110108:131	841	382.97	322077.77
30:08:110108:1317	941	355.35	334384.35
30:08:110108:132	841	382.97	322077.77

30:08:110108:1322	600	393.51	236106
30:08:110108:1324	500	393.51	196755
30:08:110108:1326	400	393.51	157404
30:08:110108:1327	622	393.51	244763.22
30:08:110108:1329	100	160.2	16020
30:08:110108:133	910	357.86	325652.6
30:08:110108:1336	80	813.11	65048.8
30:08:110108:1337	500	393.51	196755
30:08:110108:1339	587	393.51	230990.37
30:08:110108:134	461	813.11	374843.71
30:08:110108:1340	587	393.51	230990.37
30:08:110108:1341	450	393.51	177079.5
30:08:110108:1342	449	393.51	176685.99
30:08:110108:1343	600	393.51	236106
30:08:110108:1347	307	373.85	114771.95
30:08:110108:1348	600	160.2	96120
30:08:110108:135	900	377.55	339795
30:08:110108:1350	598	373.85	223562.3
30:08:110108:1351	599	373.85	223936.15
30:08:110108:1355	509	393.51	200296.59
30:08:110108:1356	544	393.51	214069.44
30:08:110108:1360	500	393.51	196755
30:08:110108:1361	500	393.51	196755
30:08:110108:1362	863	380.9	328716.7
30:08:110108:1366	1952	160.2	312710.4
30:08:110108:1367	755	160.2	120951
30:08:110108:1370	419	393.51	164880.69
30:08:110108:1374	450	813.11	365899.5
30:08:110108:1375	650	813.11	528521.5
30:08:110108:1378	169	813.11	137415.59
30:08:110108:1379	153	813.11	124405.83
30:08:110108:138	5127	160.2	821345.4
30:08:110108:1383	904	377.2	340988.8
30:08:110108:1384	904	377.2	340988.8
30:08:110108:1387	428	373.85	160007.8
30:08:110108:1388	437	373.85	163372.45
30:08:110108:1392	1110	361.29	401031.9
30:08:110108:1393	812	385.8	313269.6
30:08:110108:1394	450	373.85	168232.5
30:08:110108:1395	418	373.85	156269.3
30:08:110108:1396	114	57.11	6510.54
30:08:110108:14	800	387.01	309608
30:08:110108:1400	507	393.51	199509.57
30:08:110108:1401	507	393.51	199509.57
30:08:110108:1402	940	374.12	351672.8
30:08:110108:141	400	393.51	157404
30:08:110108:1411	282	393.51	110969.82
30:08:110108:142	600	393.51	236106
30:08:110108:143	985	370.47	364912.95
30:08:110108:1431	563	393.51	221546.13

30:08:110108:1439	443	393.51	174324.93
30:08:110108:1440	443	373.85	165615.55
30:08:110108:1443	1087	596.16	648025.92
30:08:110108:1444	850	382.11	324793.5
30:08:110108:1448	304	393.51	119627.04
30:08:110108:1449	296	393.51	116478.96
30:08:110108:145	1365	345.93	472194.45
30:08:110108:1450	908	376.85	342179.8
30:08:110108:1453	309	373.85	115519.65
30:08:110108:1454	308	373.85	115145.8
30:08:110108:1455	307	373.85	114771.95
30:08:110108:1456	308	373.85	115145.8
30:08:110108:1457	908	376.85	342179.8
30:08:110108:1459	1200	337.66	405192
30:08:110108:1460	555	393.51	218398.05
30:08:110108:1461	500	393.51	196755
30:08:110108:147	970	371.66	360510.2
30:08:110108:1471	400	317.13	126852
30:08:110108:1473	400	373.85	149540
30:08:110108:1474	600	373.85	224310
30:08:110108:1475	450	373.85	168232.5
30:08:110108:1476	1000	350.84	350840
30:08:110108:1477	1000	350.84	350840
30:08:110108:1478	50	813.11	40655.5
30:08:110108:148	1200	337.66	405192
30:08:110108:1481	1200	301.15	361380
30:08:110108:1485	449	373.85	167858.65
30:08:110108:149	922	375.64	346340.08
30:08:110108:1498	250	228.49	57122.5
30:08:110108:1501	460	373.85	171971
30:08:110108:1502	481	373.85	179821.85
30:08:110108:1504	451	393.51	177473.01
30:08:110108:1505	451	393.51	177473.01
30:08:110108:1509	126	813.11	102451.86
30:08:110108:1510	544	813.11	442331.84
30:08:110108:1515	331	373.85	123744.35
30:08:110108:1516	331	373.85	123744.35
30:08:110108:152	1000	350.84	350840
30:08:110108:1520	475	393.51	186917.25
30:08:110108:1521	475	393.51	186917.25
30:08:110108:1522	310	393.51	121988.1
30:08:110108:1523	490	393.51	192819.9
30:08:110108:1525	600	373.85	224310
30:08:110108:1526	600	373.85	224310
30:08:110108:1527	424	373.85	158512.4
30:08:110108:1528	425	373.85	158886.25
30:08:110108:1529	451	373.85	168606.35
30:08:110108:1530	449	373.85	167858.65
30:08:110108:154	1100	361.98	398178
30:08:110108:1540	1156	340.32	393409.92

30:08:110108:1541	844	363.56	306844.64
30:08:110108:1543	200	393.51	78702
30:08:110108:1545	442	373.85	165241.7
30:08:110108:1546	444	373.85	165989.4
30:08:110108:1547	424	393.51	166848.24
30:08:110108:1548	426	393.51	167635.26
30:08:110108:1549	150	813.11	121966.5
30:08:110108:1550	150	813.11	121966.5
30:08:110108:1552	375	393.51	147566.25
30:08:110108:1553	375	393.51	147566.25
30:08:110108:1557	525	393.51	206592.75
30:08:110108:1558	475	393.51	186917.25
30:08:110108:156	60	813.11	48786.6
30:08:110108:1562	457	373.85	170849.45
30:08:110108:1563	457	373.85	170849.45
30:08:110108:1564	188	813.11	152864.68
30:08:110108:1568	200	392.73	78546
30:08:110108:1569	457	813.11	371591.27
30:08:110108:157	873	379.98	331722.54
30:08:110108:1579	980	57.11	55967.8
30:08:110108:158	993	351.36	348900.48
30:08:110108:1580	523	393.51	205805.73
30:08:110108:1581	477	393.51	187704.27
30:08:110108:1583	400	393.51	157404
30:08:110108:1584	400	393.51	157404
30:08:110108:1587	700	393.51	275457
30:08:110108:1595	493	373.85	184308.05
30:08:110108:1596	600	373.85	224310
30:08:110108:16	907	376.94	341884.58
30:08:110108:160	1082	363.23	393014.86
30:08:110108:1601	315	373.85	117762.75
30:08:110108:1602	300	373.85	112155
30:08:110108:1604	48	57.11	2741.28
30:08:110108:1605	400	160.2	64080
30:08:110108:1606	462	813.11	375656.82
30:08:110108:1607	500	393.51	196755
30:08:110108:1608	500	393.51	196755
30:08:110108:161	1288	350.18	451031.84
30:08:110108:1610	450	393.51	177079.5
30:08:110108:1611	450	393.51	177079.5
30:08:110108:1612	410	373.85	153278.5
30:08:110108:1613	487	373.85	182064.95
30:08:110108:1614	156	813.11	126845.16
30:08:110108:1616	527	813.11	428508.97
30:08:110108:1617	136	373.85	50843.6
30:08:110108:1621	225	393.51	88539.75
30:08:110108:1622	375	393.51	147566.25
30:08:110108:1624	174	813.11	141481.14
30:08:110108:1625	394	160.2	63118.8
30:08:110108:1627	600	393.51	236106

30:08:110108:163	1000	369.29	369290
30:08:110108:1630	600	393.51	236106
30:08:110108:1631	600	393.51	236106
30:08:110108:1634	390	393.51	153468.9
30:08:110108:1637	2417	291.49	704531.33
30:08:110108:1638	377	373.85	140941.45
30:08:110108:1639	453	373.85	169354.05
30:08:110108:164	1297	349.67	453521.99
30:08:110108:1648	1197	355.61	425665.17
30:08:110108:165	910	357.86	325652.6
30:08:110108:1656	452	393.51	177866.52
30:08:110108:1657	480	393.51	188884.8
30:08:110108:1659	550	373.85	205617.5
30:08:110108:1660	550	373.85	205617.5
30:08:110108:1664	660	393.51	259716.6
30:08:110108:1665	674	393.51	265225.74
30:08:110108:1668	1112	361.15	401598.8
30:08:110108:167	1099	362.04	397881.96
30:08:110108:1672	351	373.85	131221.35
30:08:110108:1673	311	373.85	116267.35
30:08:110108:1674	1200	355.42	426504
30:08:110108:1675	1058	364.95	386117.1
30:08:110108:1676	436	393.51	171570.36
30:08:110108:1677	436	393.51	171570.36
30:08:110108:1681	719	393.51	282933.69
30:08:110108:1682	281	393.51	110576.31
30:08:110108:1683	558	393.51	219578.58
30:08:110108:1687	466	373.85	174214.1
30:08:110108:1688	428	373.85	160007.8
30:08:110108:169	809	366.81	296749.29
30:08:110108:1692	400	393.51	157404
30:08:110108:1693	1000	369.29	369290
30:08:110108:1694	850	382.11	324793.5
30:08:110108:1695	260	393.51	102312.6
30:08:110108:17	899.7	377.58	339708.73
30:08:110108:170	1006	368.83	371042.98
30:08:110108:1711	394	214.55	84532.7
30:08:110108:1714	760	391.2	297312
30:08:110108:1715	413	393.51	162519.63
30:08:110108:1719	689	160.2	110377.8
30:08:110108:172	973	371.42	361391.66
30:08:110108:1720	2429	160.2	389125.8
30:08:110108:1721	725	160.2	116145
30:08:110108:1722	1557	160.2	249431.4
30:08:110108:173	957	372.72	356693.04
30:08:110108:1734	348	373.85	130099.8
30:08:110108:1735	550	373.85	205617.5
30:08:110108:1736	418	373.85	156269.3
30:08:110108:1737	419	373.85	156643.15
30:08:110108:1738	449	393.51	176685.99

30:08:110108:1739	450	393.51	177079.5
30:08:110108:1745	504	393.51	198329.04
30:08:110108:1746	430	393.51	169209.3
30:08:110108:1748	599	393.51	235712.49
30:08:110108:1749	600	393.51	236106
30:08:110108:175	996	351.13	349725.48
30:08:110108:1751	900	377.55	339795
30:08:110108:1752	900	377.55	339795
30:08:110108:1753	1200	355.42	426504
30:08:110108:1755	500	393.51	196755
30:08:110108:1756	700	393.51	275457
30:08:110108:1757	2617	301.74	789653.58
30:08:110108:1758	995	214.65	213576.75
30:08:110108:1759	992	369.92	366960.64
30:08:110108:1760	401	393.51	157797.51
30:08:110108:1761	448	393.51	176292.48
30:08:110108:1762	422	373.85	157764.7
30:08:110108:1763	479	373.85	179074.15
30:08:110108:1764	400	373.85	149540
30:08:110108:1768	464	373.85	173466.4
30:08:110108:1769	460	373.85	171971
30:08:110108:177	950	373.29	354625.5
30:08:110108:1770	403	373.85	150661.55
30:08:110108:1771	406	373.85	151783.1
30:08:110108:1772	409	373.85	152904.65
30:08:110108:1773	477	373.85	178326.45
30:08:110108:1774	453	373.85	169354.05
30:08:110108:1775	452	373.85	168980.2
30:08:110108:1776	400	373.85	149540
30:08:110108:1777	600	393.51	236106
30:08:110108:178	816	366.14	298770.24
30:08:110108:1782	857	381.46	326911.22
30:08:110108:1783	783	388.76	304399.08
30:08:110108:1784	450	393.51	177079.5
30:08:110108:1785	500	393.51	196755
30:08:110108:1786	300	393.51	118053
30:08:110108:1787	200	393.51	78702
30:08:110108:1788	300	393.51	118053
30:08:110108:179	908	358.02	325082.16
30:08:110108:1791	385	373.85	143932.25
30:08:110108:1792	384	373.85	143558.4
30:08:110108:1793	884	360.04	318275.36
30:08:110108:1794	904	377.2	340988.8
30:08:110108:1795	984	370.55	364621.2
30:08:110108:1800	434	393.51	170783.34
30:08:110108:1801	474	393.51	186523.74
30:08:110108:1806	900	377.55	339795
30:08:110108:1807	527	393.51	207379.77
30:08:110108:1808	500	393.51	196755
30:08:110108:1809	870	380.25	330817.5

30:08:110108:181	701	317.13	222308.13
30:08:110108:1816	3088	602.19	1859562.72
30:08:110108:1818	480	393.51	188884.8
30:08:110108:1820	961	372.39	357866.79
30:08:110108:1821	1092	362.53	395882.76
30:08:110108:1825	484	373.85	180943.4
30:08:110108:1826	244	373.85	91219.4
30:08:110108:1830	800	387.01	309608
30:08:110108:1833	545	393.51	214462.95
30:08:110108:1834	455	393.51	179047.05
30:08:110108:1835	605	373.85	226179.25
30:08:110108:1837	800	387.01	309608
30:08:110108:1839	946	373.62	353444.52
30:08:110108:1840	594	393.51	233744.94
30:08:110108:1843	1804	326.26	588573.04
30:08:110108:1847	855	381.64	326302.2
30:08:110108:1850	500	393.51	196755
30:08:110108:1854	500	393.51	196755
30:08:110108:1857	1055	365.16	385243.8
30:08:110108:1868	470	393.51	184949.7
30:08:110108:1869	600	393.51	236106
30:08:110108:1871	400	393.51	157404
30:08:110108:1872	592	393.51	232957.92
30:08:110108:1874	577	393.51	227055.27
30:08:110108:1876	505	393.51	198722.55
30:08:110108:1877	505	393.51	198722.55
30:08:110108:1881	900	319.9	287910
30:08:110108:189	1032	348.53	359682.96
30:08:110108:19	1527.38	337.86	516040.61
30:08:110108:192	1122	360.47	404447.34
30:08:110108:197	1087	362.88	394450.56
30:08:110108:2	1037.82	366.43	380288.38
30:08:110108:20	1052.91	365.32	384649.08
30:08:110108:202	1000	369.29	369290
30:08:110108:2020	300	393.51	118053
30:08:110108:2021	300	393.51	118053
30:08:110108:2027	373	393.51	146779.23
30:08:110108:2028	427	393.51	168028.77
30:08:110108:203	500	393.51	196755
30:08:110108:2034	632	393.51	248698.32
30:08:110108:2035	315	393.51	123955.65
30:08:110108:2036	1200	355.42	426504
30:08:110108:2037	400	393.51	157404
30:08:110108:2038	1200	355.42	426504
30:08:110108:2039	437	393.51	171963.87
30:08:110108:204	1800	326.41	587538
30:08:110108:2040	413	393.51	162519.63
30:08:110108:2041	1200	355.42	426504
30:08:110108:2042	400	393.51	157404
30:08:110108:2043	400	393.51	157404

30:08:110108:2044	400	393.51	157404
30:08:110108:2045	400	393.51	157404
30:08:110108:2047	950	373.29	354625.5
30:08:110108:205	1800	326.41	587538
30:08:110108:2050	418	393.51	164487.18
30:08:110108:2052	463	393.51	182195.13
30:08:110108:2053	593	393.51	233351.43
30:08:110108:2054	532	393.51	209347.32
30:08:110108:2055	308	393.51	121201.08
30:08:110108:2056	600	367.18	220308
30:08:110108:2057	839	383.16	321471.24
30:08:110108:206	1800	326.41	587538
30:08:110108:2061	600	320.28	192168
30:08:110108:2062	600	393.51	236106
30:08:110108:2063	992	369.92	366960.64
30:08:110108:2064	946	373.62	353444.52
30:08:110108:2065	560	393.51	220365.6
30:08:110108:2066	420	393.51	165274.2
30:08:110108:2067	380	393.51	149533.8
30:08:110108:2068	410	393.51	161339.1
30:08:110108:2069	600	393.51	236106
30:08:110108:207	1000	369.29	369290
30:08:110108:2070	474	393.51	186523.74
30:08:110108:2071	475	393.51	186917.25
30:08:110108:2076	508	393.51	199903.08
30:08:110108:2077	450	393.51	177079.5
30:08:110108:2078	465	393.51	182982.15
30:08:110108:2079	102	333.42	34008.84
30:08:110108:208	1000	369.29	369290
30:08:110108:2080	679	393.51	267193.29
30:08:110108:2081	346	333.42	115363.32
30:08:110108:2083	84	333.42	28007.28
30:08:110108:209	1000	369.29	369290
30:08:110108:2092	1706	279.7	477168.2
30:08:110108:2093	400	393.51	157404
30:08:110108:2094	451	393.51	177473.01
30:08:110108:2095	562	333.42	187382.04
30:08:110108:21	1008	368.68	371629.44
30:08:110108:210	1277	350.81	447984.37
30:08:110108:2100	434	393.51	170783.34
30:08:110108:211	1500	339.15	508725
30:08:110108:2112	445	393.51	175111.95
30:08:110108:2113	445	393.51	175111.95
30:08:110108:2115	400	393.51	157404
30:08:110108:2116	360	393.51	141663.6
30:08:110108:2117	359	393.51	141270.09
30:08:110108:2119	500	393.51	196755
30:08:110108:2122	1200	355.42	426504
30:08:110108:2123	1200	355.42	426504
30:08:110108:2124	1200	355.42	426504

30:08:110108:2128	436	393.51	171570.36
30:08:110108:2129	436	393.51	171570.36
30:08:110108:213	1062	364.66	387268.92
30:08:110108:2130	2000	659.7	1319400
30:08:110108:2136	640	393.51	251846.4
30:08:110108:2139	503	393.51	197935.53
30:08:110108:214	667	393.51	262471.17
30:08:110108:2140	497	393.51	195574.47
30:08:110108:2141	377	393.51	148353.27
30:08:110108:2142	391	393.51	153862.41
30:08:110108:2145	419	393.51	164880.69
30:08:110108:2146	419	393.51	164880.69
30:08:110108:2147	519	393.51	204231.69
30:08:110108:2148	665	393.51	261684.15
30:08:110108:2149	507	393.51	199509.57
30:08:110108:215	1000	369.29	369290
30:08:110108:2151	934	374.63	349904.42
30:08:110108:2152	580	813.11	471603.8
30:08:110108:2153	400	393.51	157404
30:08:110108:2154	400	393.51	157404
30:08:110108:2155	1503	339.01	509532.03
30:08:110108:2158	3383	160.2	541956.6
30:08:110108:2159	1127	160.2	180545.4
30:08:110108:216	970	371.66	360510.2
30:08:110108:2160	600	393.51	236106
30:08:110108:2161	400	393.51	157404
30:08:110108:2169	682	393.51	268373.82
30:08:110108:217	1000	369.29	369290
30:08:110108:2170	560	393.51	220365.6
30:08:110108:2171	1000	160.2	160200
30:08:110108:2172	3470	587.62	2039041.4
30:08:110108:2173	500	813.11	406555
30:08:110108:2174	500	160.2	80100
30:08:110108:218	750	392.29	294217.5
30:08:110108:2181	471	393.51	185343.21
30:08:110108:2182	468	393.51	184162.68
30:08:110108:2184	465	393.51	182982.15
30:08:110108:2185	466	393.51	183375.66
30:08:110108:2186	29307	443.32	12992379.24
30:08:110108:2189	557	393.51	219185.07
30:08:110108:219	935	374.54	350194.9
30:08:110108:2193	537	393.51	211314.87
30:08:110108:2194	464	393.51	182588.64
30:08:110108:2195	544	393.51	214069.44
30:08:110108:2199	59	813.11	47973.49
30:08:110108:22	935	374.54	350194.9
30:08:110108:220	1000	369.29	369290
30:08:110108:2200	797	387.32	308694.04
30:08:110108:2203	300	393.51	118053
30:08:110108:2204	300	393.51	118053

30:08:110108:2205	450	393.51	177079.5
30:08:110108:221	800	387.01	309608
30:08:110108:2211	662	393.51	260503.62
30:08:110108:2212	499	393.51	196361.49
30:08:110108:2213	500	393.51	196755
30:08:110108:2218	451	393.51	177473.01
30:08:110108:2219	424	393.51	166848.24
30:08:110108:222	899.7	377.58	339708.73
30:08:110108:2220	653	393.51	256962.03
30:08:110108:2223	1200	355.42	426504
30:08:110108:2227	276	333.42	92023.92
30:08:110108:2228	89	317.13	28224.57
30:08:110108:223	899.7	377.58	339708.73
30:08:110108:2232	600	393.51	236106
30:08:110108:2233	600	393.51	236106
30:08:110108:2234	1264	160.2	202492.8
30:08:110108:2235	444	393.51	174718.44
30:08:110108:2236	404	393.51	158978.04
30:08:110108:2239	496	393.51	195180.96
30:08:110108:224	953	373.05	355516.65
30:08:110108:2240	496	393.51	195180.96
30:08:110108:2241	594	393.51	233744.94
30:08:110108:2242	400	393.51	157404
30:08:110108:2243	430	393.51	169209.3
30:08:110108:2244	443	393.51	174324.93
30:08:110108:2249	491	393.51	193213.41
30:08:110108:225	935	374.54	350194.9
30:08:110108:2250	400	393.51	157404
30:08:110108:2254	300	393.51	118053
30:08:110108:2255	300	393.51	118053
30:08:110108:2256	300	393.51	118053
30:08:110108:2257	300	393.51	118053
30:08:110108:2258	514	393.51	202264.14
30:08:110108:2259	506	393.51	199116.06
30:08:110108:2260	310	393.51	121988.1
30:08:110108:2261	1240	729.37	904418.8
30:08:110108:2265	500	393.51	196755
30:08:110108:2266	500	393.51	196755
30:08:110108:2267	470	393.51	184949.7
30:08:110108:2268	480	393.51	188884.8
30:08:110108:227	1000	369.29	369290
30:08:110108:2271	430	393.51	169209.3
30:08:110108:2272	431	393.51	169602.81
30:08:110108:2274	478	393.51	188097.78
30:08:110108:2275	446	393.51	175505.46
30:08:110108:2278	637	393.51	250665.87
30:08:110108:228	1000	369.29	369290
30:08:110108:2280	400	393.51	157404
30:08:110108:2281	572	393.51	225087.72
30:08:110108:2282	680	393.51	267586.8

30:08:110108:2284	600	393.51	236106
30:08:110108:2285	400	393.51	157404
30:08:110108:229	667	393.51	262471.17
30:08:110108:2293	435	393.51	171176.85
30:08:110108:2294	436	393.51	171570.36
30:08:110108:23	1014.54	368.18	373533.34
30:08:110108:230	658	393.51	258929.58
30:08:110108:2303	1000	369.29	369290
30:08:110108:2305	1000	369.29	369290
30:08:110108:2309	464	393.51	182588.64
30:08:110108:231	1000	369.29	369290
30:08:110108:2310	458	393.51	180227.58
30:08:110108:2315	611	393.51	240434.61
30:08:110108:2316	665	393.51	261684.15
30:08:110108:2319	609	393.51	239647.59
30:08:110108:2320	511	393.51	201083.61
30:08:110108:2321	34001	2.02	68682.02
30:08:110108:2324	315	393.51	123955.65
30:08:110108:2325	300	393.51	118053
30:08:110108:2327	609	393.51	239647.59
30:08:110108:2328	300	393.51	118053
30:08:110108:2329	300	393.51	118053
30:08:110108:233	1000	369.29	369290
30:08:110108:2330	439	393.51	172750.89
30:08:110108:2337	400	393.51	157404
30:08:110108:234	1100	361.98	398178
30:08:110108:2341	436	393.51	171570.36
30:08:110108:2342	436	393.51	171570.36
30:08:110108:2346	444	393.51	174718.44
30:08:110108:2347	456	393.51	179440.56
30:08:110108:235	1000	369.29	369290
30:08:110108:2355	463	393.51	182195.13
30:08:110108:2356	461	393.51	181408.11
30:08:110108:2357	103	333.42	34342.26
30:08:110108:2358	483	393.51	190065.33
30:08:110108:236	1000	369.29	369290
30:08:110108:2361	443	393.51	174324.93
30:08:110108:2362	444	393.51	174718.44
30:08:110108:2363	329	393.51	129464.79
30:08:110108:2364	382	393.51	150320.82
30:08:110108:237	1000	369.29	369290
30:08:110108:2370	500	393.51	196755
30:08:110108:2371	500	393.51	196755
30:08:110108:2372	494	393.51	194393.94
30:08:110108:2373	505	393.51	198722.55
30:08:110108:238	1000	369.29	369290
30:08:110108:2380	503	393.51	197935.53
30:08:110108:2381	521	393.51	205018.71
30:08:110108:2382	460	393.51	181014.6
30:08:110108:2383	454	393.51	178653.54

30:08:110108:2384	500	393.51	196755
30:08:110108:2385	500	393.51	196755
30:08:110108:239	1073	363.87	390432.51
30:08:110108:2391	425	393.51	167241.75
30:08:110108:2392	425	393.51	167241.75
30:08:110108:2394	410	393.51	161339.1
30:08:110108:2395	425	393.51	167241.75
30:08:110108:2396	425	393.51	167241.75
30:08:110108:24	902	377.38	340396.76
30:08:110108:2400	400	393.51	157404
30:08:110108:2401	300	393.51	118053
30:08:110108:2405	437	393.51	171963.87
30:08:110108:2406	436	393.51	171570.36
30:08:110108:2407	639	393.51	251452.89
30:08:110108:2409	500	393.51	196755
30:08:110108:2410	500	393.51	196755
30:08:110108:2411	912	376.51	343377.12
30:08:110108:2412	800	387.01	309608
30:08:110108:2413	887	378.71	335915.77
30:08:110108:2414	775	389.6	301940
30:08:110108:2415	1000	369.29	369290
30:08:110108:2416	957	372.72	356693.04
30:08:110108:2419	800	387.01	309608
30:08:110108:242	1000	369.29	369290
30:08:110108:2420	450	393.51	177079.5
30:08:110108:2421	450	393.51	177079.5
30:08:110108:2422	420	393.51	165274.2
30:08:110108:2423	420	393.51	165274.2
30:08:110108:2424	474	393.51	186523.74
30:08:110108:2425	426	393.51	167635.26
30:08:110108:243	1000	369.29	369290
30:08:110108:244	1100	361.98	398178
30:08:110108:245	560	393.51	220365.6
30:08:110108:246	560	393.51	220365.6
30:08:110108:247	1259	351.86	442991.74
30:08:110108:248	1400	344.1	481740
30:08:110108:249	1400	344.1	481740
30:08:110108:25	902	377.38	340396.76
30:08:110108:250	1000	369.29	369290
30:08:110108:252	1000	369.29	369290
30:08:110108:253	30000	443.32	13299600
30:08:110108:254	1050	365.53	383806.5
30:08:110108:256	9088	456.06	4144673.28
30:08:110108:257	10000	227.7	2277000
30:08:110108:258	990	370.07	366369.3
30:08:110108:26	998.61	369.4	368886.53
30:08:110108:260	1100	361.98	398178
30:08:110108:261	1000	369.29	369290
30:08:110108:262	1079	363.44	392151.76
30:08:110108:263	1098	362.11	397596.78

30:08:110108:265	935	374.54	350194.9
30:08:110108:266	1026	367.31	376860.06
30:08:110108:268	1068	364.23	388997.64
30:08:110108:270	1027	367.23	377145.21
30:08:110108:271	946	373.62	353444.52
30:08:110108:272	985	370.47	364912.95
30:08:110108:275	1275	350.92	447423
30:08:110108:276	1477	340.25	502549.25
30:08:110108:277	1387	344.77	478195.99
30:08:110108:278	877	379.61	332917.97
30:08:110108:279	966	371.99	359342.34
30:08:110108:28	900	377.55	339795
30:08:110108:280	990	370.07	366369.3
30:08:110108:281	1010	368.52	372205.2
30:08:110108:282	1173	357.12	418901.76
30:08:110108:284	1040	366.26	380910.4
30:08:110108:285	1100	361.98	398178
30:08:110108:286	1000	369.29	369290
30:08:110108:287	1100	361.98	398178
30:08:110108:288	1089	362.74	395023.86
30:08:110108:29	1008.72	368.62	371834.37
30:08:110108:290	1048	365.67	383222.16
30:08:110108:291	1100	361.98	398178
30:08:110108:293	1400	344.1	481740
30:08:110108:295	1000	369.29	369290
30:08:110108:296	1500	339.15	508725
30:08:110108:297	1025	367.38	376564.5
30:08:110108:298	1000	369.29	369290
30:08:110108:299	1702	330.27	562119.54
30:08:110108:3	988.13	370.22	365825.49
30:08:110108:30	1829	325.32	595010.28
30:08:110108:301	877	379.61	332917.97
30:08:110108:302	904	377.2	340988.8
30:08:110108:303	904	377.2	340988.8
30:08:110108:304	904	377.2	340988.8
30:08:110108:305	1229	353.64	434623.56
30:08:110108:306	1400	344.1	481740
30:08:110108:307	1044	365.97	382072.68
30:08:110108:308	908	376.85	342179.8
30:08:110108:309	907.7	376.88	342093.98
30:08:110108:312	824	384.62	316926.88
30:08:110108:313	940	374.12	351672.8
30:08:110108:314	948	373.46	354040.08
30:08:110108:315	874	379.89	332023.86
30:08:110108:316	904	377.2	340988.8
30:08:110108:317	948	373.46	354040.08
30:08:110108:318	948	373.46	354040.08
30:08:110108:319	700	393.51	275457
30:08:110108:32	1439.56	342.09	492459.08
30:08:110108:320	1065	364.44	388128.6

30:08:110108:321	1250	352.39	440487.5
30:08:110108:323	1400	344.1	481740
30:08:110108:324	1056	365.09	385535.04
30:08:110108:325	800	387.01	309608
30:08:110108:326	1000	369.29	369290
30:08:110108:328	800	387.01	309608
30:08:110108:329	920.4	375.78	345867.91
30:08:110108:33	1543	337.14	520207.02
30:08:110108:330	877	379.61	332917.97
30:08:110108:331	850	382.11	324793.5
30:08:110108:332	1000	369.29	369290
30:08:110108:333	1000	369.29	369290
30:08:110108:334	1000	369.29	369290
30:08:110108:336	2000	659.7	1319400
30:08:110108:337	33813.5	121.26	4100225.01
30:08:110108:338	1000	369.29	369290
30:08:110108:339	6400	427.1	2733440
30:08:110108:34	1000	369.29	369290
30:08:110108:340	8500	189.88	1613980
30:08:110108:341	4876	153.43	748124.68
30:08:110108:342	1000	297.61	297610
30:08:110108:343	875	379.8	332325
30:08:110108:344	841	382.97	322077.77
30:08:110108:346	4000	276.02	1104080
30:08:110108:347	18810	137.15	2579791.5
30:08:110108:348	664	393.51	261290.64
30:08:110108:349	600	393.51	236106
30:08:110108:35	1000	369.29	369290
30:08:110108:352	1000	369.29	369290
30:08:110108:353	1000	369.29	369290
30:08:110108:354	1000	369.29	369290
30:08:110108:355	1174	357.06	419188.44
30:08:110108:356	751	392.18	294527.18
30:08:110108:357	750	392.29	294217.5
30:08:110108:358	1500	339.15	508725
30:08:110108:36	799.37	387.07	309412.15
30:08:110108:361	875	379.8	332325
30:08:110108:362	984	370.55	364621.2
30:08:110108:364	884	378.98	335018.32
30:08:110108:365	1776	327.33	581338.08
30:08:110108:366	1776	327.33	581338.08
30:08:110108:368	1050	365.53	383806.5
30:08:110108:369	25	57.11	1427.75
30:08:110108:371	1056	365.09	385535.04
30:08:110108:374	1000	369.29	369290
30:08:110108:375	1006	368.83	371042.98
30:08:110108:376	960	372.47	357571.2
30:08:110108:377	1000	369.29	369290
30:08:110108:378	1038	366.41	380333.58
30:08:110108:379	800	387.01	309608

30:08:110108:381	800	387.01	309608
30:08:110108:384	740	393.4	291116
30:08:110108:385	1500	339.15	508725
30:08:110108:386	1050	365.53	383806.5
30:08:110108:388	850	382.11	324793.5
30:08:110108:39	900	377.55	339795
30:08:110108:390	1104	361.7	399316.8
30:08:110108:392	1069	364.15	389276.35
30:08:110108:393	910	376.68	342778.8
30:08:110108:394	929	375.05	348421.45
30:08:110108:396	900	377.55	339795
30:08:110108:397	832	383.84	319354.88
30:08:110108:398	900	377.55	339795
30:08:110108:399	904	377.2	340988.8
30:08:110108:4	897.3	377.79	338990.97
30:08:110108:40	834.3	383.61	320045.82
30:08:110108:400	1200	355.42	426504
30:08:110108:401	1053	365.31	384671.43
30:08:110108:402	850	382.11	324793.5
30:08:110108:403	900	377.55	339795
30:08:110108:404	948	373.46	354040.08
30:08:110108:406	14000	145.93	2043020
30:08:110108:407	28000	155.42	4351760
30:08:110108:409	907	358.11	324805.77
30:08:110108:41	800	387.01	309608
30:08:110108:412	900	358.69	322821
30:08:110108:413	890	359.53	319981.7
30:08:110108:414	800	367.67	294136
30:08:110108:415	848	363.2	307993.6
30:08:110108:416	368	373.85	137576.8
30:08:110108:419	999	350.91	350559.09
30:08:110108:42	1044	365.97	382072.68
30:08:110108:420	999	350.91	350559.09
30:08:110108:422	1400	344.1	481740
30:08:110108:424	900	377.55	339795
30:08:110108:425	1477	703.06	1038419.62
30:08:110108:427	16	813.11	13009.76
30:08:110108:429	862.8	380.92	328657.78
30:08:110108:43	986.17	370.37	365247.78
30:08:110108:431	947	132.41	125392.27
30:08:110108:434	802	386.81	310221.62
30:08:110108:435	800	387.01	309608
30:08:110108:438	811	385.9	312964.9
30:08:110108:439	879	360.47	316853.13
30:08:110108:442	907	358.11	324805.77
30:08:110108:444	627	393.51	246730.77
30:08:110108:448	1018	367.91	374532.38
30:08:110108:45	1033.77	366.73	379114.47
30:08:110108:453	1200	337.66	405192
30:08:110108:454	826	384.42	317530.92

30:08:110108:456	899	377.64	339498.36
30:08:110108:457	800	367.67	294136
30:08:110108:459	864	380.81	329019.84
30:08:110108:463	830	364.84	302817.2
30:08:110108:465	900	377.55	339795
30:08:110108:467	960	372.47	357571.2
30:08:110108:469	884	378.98	335018.32
30:08:110108:47	1072	363.94	390143.68
30:08:110108:470	900	358.69	322821
30:08:110108:472	910	376.68	342778.8
30:08:110108:474	891	378.35	337109.85
30:08:110108:480	967	353.32	341660.44
30:08:110108:482	900	377.55	339795
30:08:110108:483	925	375.39	347235.75
30:08:110108:485	886	378.8	335616.8
30:08:110108:49	834	364.47	303967.98
30:08:110108:493	800	387.01	309608
30:08:110108:499	1100	361.98	398178
30:08:110108:5	1400	344.1	481740
30:08:110108:50	1122	342.46	384240.12
30:08:110108:500	875	360.82	315717.5
30:08:110108:502	835	364.38	304257.3
30:08:110108:508	907	358.11	324805.77
30:08:110108:51	1130	341.95	386403.5
30:08:110108:510	930	374.96	348712.8
30:08:110108:514	841	363.83	305981.03
30:08:110108:516	984	352.03	346397.52
30:08:110108:52	1127	360.14	405877.78
30:08:110108:527	845	363.47	307132.15
30:08:110108:53	898.05	377.73	339220.43
30:08:110108:530	578	813.11	469977.58
30:08:110108:536	915	376.25	344268.75
30:08:110108:537	908	376.85	342179.8
30:08:110108:539	585	373.85	218702.25
30:08:110108:54	410	393.51	161339.1
30:08:110108:543	1101	361.91	398462.91
30:08:110108:545	850	363.02	308567
30:08:110108:546	987	351.8	347226.6
30:08:110108:548	907	358.11	324805.77
30:08:110108:549	923	375.56	346641.88
30:08:110108:55	422	393.51	166061.22
30:08:110108:553	898	377.73	339201.54
30:08:110108:555	168	333.42	56014.56
30:08:110108:557	5000	544.23	2721150
30:08:110108:56	1267	351.39	445211.13
30:08:110108:561	992	369.92	366960.64
30:08:110108:566	900	358.69	322821
30:08:110108:570	900	358.69	322821
30:08:110108:572	984	352.03	346397.52
30:08:110108:574	986	370.39	365204.54

30:08:110108:576	871	380.16	331119.36
30:08:110108:578	1011	368.45	372502.95
30:08:110108:579	944	355.11	335223.84
30:08:110108:58	1041	366.19	381203.79
30:08:110108:588	1000	369.29	369290
30:08:110108:589	922	375.64	346340.08
30:08:110108:590	2182	297.82	649843.24
30:08:110108:598	800	387.01	309608
30:08:110108:60	902	377.38	340396.76
30:08:110108:601	994	369.76	367541.44
30:08:110108:603	45	228.49	10282.05
30:08:110108:605	933	355.99	332138.67
30:08:110108:607	941	374.04	351971.64
30:08:110108:609	1091	344.48	375827.68
30:08:110108:61	1270	333.66	423748.2
30:08:110108:613	976	371.18	362271.68
30:08:110108:617	204	813.11	165874.44
30:08:110108:62	5073	160.2	812694.6
30:08:110108:621	703	393.51	276637.53
30:08:110108:622	821	365.68	300223.28
30:08:110108:626	892	378.26	337407.92
30:08:110108:628	789	368.74	290935.86
30:08:110108:63	830	384.03	318744.9
30:08:110108:630	689	373.85	257582.65
30:08:110108:632	694	393.51	273095.94
30:08:110108:634	807	386.3	311744.1
30:08:110108:636	798	387.21	308993.58
30:08:110108:638	965	353.47	341098.55
30:08:110108:64	1807	326.14	589334.98
30:08:110108:641	1160	340.07	394481.2
30:08:110108:645	75	228.49	17136.75
30:08:110108:651	828	365.02	302236.56
30:08:110108:653	640	393.51	251846.4
30:08:110108:654	920	375.82	345754.4
30:08:110108:656	905	377.12	341293.6
30:08:110108:658	956	372.8	356396.8
30:08:110108:66	991	369.99	366660.09
30:08:110108:661	891	378.35	337109.85
30:08:110108:662	864	380.81	329019.84
30:08:110108:666	900	377.55	339795
30:08:110108:67	1000	369.29	369290
30:08:110108:672	800	387.01	309608
30:08:110108:673	1500	700.79	1051185
30:08:110108:674	919	375.9	345452.1
30:08:110108:678	919	375.9	345452.1
30:08:110108:68	924	375.47	346934.28
30:08:110108:684	861	381.08	328109.88
30:08:110108:686	927	375.22	347828.94
30:08:110108:688	973	371.42	361391.66
30:08:110108:692	1017	367.99	374245.83

30:08:110108:694	921	356.95	328750.95
30:08:110108:699	922	375.64	346340.08
30:08:110108:7	1000	369.29	369290
30:08:110108:70	5342	220.08	1175667.36
30:08:110108:707	922	375.64	346340.08
30:08:110108:709	912	376.51	343377.12
30:08:110108:712	885	359.96	318564.6
30:08:110108:72	947	354.87	336061.89
30:08:110108:723	917	376.07	344856.19
30:08:110108:727	852	362.84	309139.68
30:08:110108:730	900	377.55	339795
30:08:110108:732	900	377.55	339795
30:08:110108:733	356	333.42	118697.52
30:08:110108:734	180	813.11	146359.8
30:08:110108:737	990	351.58	348064.2
30:08:110108:74	1144	359.01	410707.44
30:08:110108:752	894	378.09	338012.46
30:08:110108:76	952	373.13	355219.76
30:08:110108:767	883	360.13	317994.79
30:08:110108:769	600	393.51	236106
30:08:110108:77	1054	365.24	384962.96
30:08:110108:771	559	393.51	219972.09
30:08:110108:776	644	393.51	253420.44
30:08:110108:777	356	393.51	140089.56
30:08:110108:782	954	372.96	355803.84
30:08:110108:789	800	387.01	309608
30:08:110108:79	907	358.11	324805.77
30:08:110108:8	1068	364.23	388997.64
30:08:110108:80	804	386.6	310826.4
30:08:110108:801	899	377.64	339498.36
30:08:110108:81	959	372.55	357275.45
30:08:110108:811	989	351.65	347781.85
30:08:110108:812	900	377.55	339795
30:08:110108:813	1224	299.9	367077.6
30:08:110108:817	1027	367.23	377145.21
30:08:110108:819	817	366.05	299062.85
30:08:110108:82	910	357.86	325652.6
30:08:110108:821	900	377.55	339795
30:08:110108:827	833	364.56	303678.48
30:08:110108:829	620	393.51	243976.2
30:08:110108:83	903	358.44	323671.32
30:08:110108:830	864	380.81	329019.84
30:08:110108:831	898	358.86	322256.28
30:08:110108:832	903	377.29	340692.87
30:08:110108:834	438	393.51	172357.38
30:08:110108:835	826	384.42	317530.92
30:08:110108:837	588	393.51	231383.88
30:08:110108:843	1016	368.06	373948.96
30:08:110108:844	699	393.51	275063.49
30:08:110108:846	856	381.55	326606.8

30:08:110108:85	999	369.37	369000.63
30:08:110108:851	900	358.69	322821
30:08:110108:852	972	371.5	361098
30:08:110108:853	602	393.51	236893.02
30:08:110108:854	589	393.51	231777.39
30:08:110108:855	589	393.51	231777.39
30:08:110108:858	900	377.55	339795
30:08:110108:859	894	378.09	338012.46
30:08:110108:860	600	393.51	236106
30:08:110108:861	600	393.51	236106
30:08:110108:862	600	393.51	236106
30:08:110108:864	1400	711.01	995414
30:08:110108:865	906	377.03	341589.18
30:08:110108:867	923	375.56	346641.88
30:08:110108:87	1029	367.08	377725.32
30:08:110108:870	900	377.55	339795
30:08:110108:873	909	376.77	342483.93
30:08:110108:874	868	361.43	313721.24
30:08:110108:875	909	376.77	342483.93
30:08:110108:876	900	377.55	339795
30:08:110108:877	932	374.79	349304.28
30:08:110108:879	431	373.85	161129.35
30:08:110108:880	432	373.85	161503.2
30:08:110108:881	854	381.74	326005.96
30:08:110108:882	909	357.94	325367.46
30:08:110108:883	216	813.11	175631.76
30:08:110108:884	209	813.11	169939.99
30:08:110108:885	901	358.6	323098.6
30:08:110108:886	903	358.44	323671.32
30:08:110108:887	908	376.85	342179.8
30:08:110108:888	920	375.82	345754.4
30:08:110108:89	575	333.42	191716.5
30:08:110108:891	925	375.39	347235.75
30:08:110108:892	60	813.11	48786.6
30:08:110108:893	600	393.51	236106
30:08:110108:894	600	393.51	236106
30:08:110108:895	750	392.29	294217.5
30:08:110108:896	753	391.96	295145.88
30:08:110108:897	721	373.85	269545.85
30:08:110108:9	1000	369.29	369290
30:08:110108:902	857	381.46	326911.22
30:08:110108:903	112	813.11	91068.32
30:08:110108:906	889	378.53	336513.17
30:08:110108:908	153	393.51	60207.03
30:08:110108:91	1000	369.29	369290
30:08:110108:912	902	358.52	323385.04
30:08:110108:916	508	373.85	189915.8
30:08:110108:917	492	373.85	183934.2
30:08:110108:919	1034	366.71	379178.14
30:08:110108:92	1027	367.23	377145.21

30:08:110108:921	1012	368.37	372790.44
30:08:110108:922	600	393.51	236106
30:08:110108:923	974	352.79	343617.46
30:08:110108:924	1200	337.66	405192
30:08:110108:925	901	358.6	323098.6
30:08:110108:926	190	813.11	154490.9
30:08:110108:927	595	317.13	188692.35
30:08:110108:928	546	317.13	173152.98
30:08:110108:929	1200	337.66	405192
30:08:110108:930	863	380.9	328716.7
30:08:110108:931	876	379.7	332617.2
30:08:110108:932	827	384.32	317832.64
30:08:110108:935	60000	214.55	12873000
30:08:110108:936	452	393.51	177866.52
30:08:110108:937	454	393.51	178653.54
30:08:110108:938	600	393.51	236106
30:08:110108:939	600	393.51	236106
30:08:110108:940	1102	361.84	398747.68
30:08:110108:941	323	373.85	120753.55
30:08:110108:942	500	373.85	186925
30:08:110108:944	800	387.01	309608
30:08:110108:945	615	393.51	242008.65
30:08:110108:946	797	387.32	308694.04
30:08:110108:947	837.8	383.28	321111.98
30:08:110108:949	812	385.8	313269.6
30:08:110108:95	1017	367.99	374245.83
30:08:110108:951	425	373.85	158886.25
30:08:110108:952	700	373.85	261695
30:08:110108:953	613	373.85	229170.05
30:08:110108:954	414	373.85	154773.9
30:08:110108:956	615	333.42	205053.3
30:08:110108:958	801	386.91	309914.91
30:08:110108:96	24037	160.48	3857457.76
30:08:110108:960	690	393.51	271521.9
30:08:110108:961	948	373.46	354040.08
30:08:110108:962	691	393.51	271915.41
30:08:110108:963	461	393.51	181408.11
30:08:110108:964	917	376.07	344856.19
30:08:110108:965	927	375.22	347828.94
30:08:110108:966	600	393.51	236106
30:08:110108:967	600	373.85	224310
30:08:110108:968	600	373.85	224310
30:08:110108:969	600	373.85	224310
30:08:110108:970	600	373.85	224310
30:08:110108:971	603	373.85	225431.55
30:08:110108:972	600	373.85	224310
30:08:110108:973	780	369.63	288311.4
30:08:110108:974	724	373.85	270667.4
30:08:110108:975	722	373.85	269919.7
30:08:110108:976	733	373.85	274032.05

30:08:110108:977	688	373.85	257208.8
30:08:110108:978	681	393.51	267980.31
30:08:110108:979	693	373.85	259078.05
30:08:110108:98	1000	350.84	350840
30:08:110108:980	695	373.85	259825.75
30:08:110108:981	691	373.85	258330.35
30:08:110108:982	699	373.85	261321.15
30:08:110108:983	634	373.85	237020.9
30:08:110108:984	707	373.85	264311.95
30:08:110108:985	651	373.85	243376.35
30:08:110108:986	666	393.51	262077.66
30:08:110108:987	652	373.85	243750.2
30:08:110108:988	703	373.85	262816.55
30:08:110108:989	2308	309.81	715041.48
30:08:110108:99	1000	369.29	369290
30:08:110108:990	600	393.51	236106
30:08:110108:991	600	393.51	236106
30:08:110108:992	600	393.51	236106
30:08:110108:994	600	393.51	236106
30:08:110108:996	600	393.51	236106
30:08:110108:997	2500	629.5	1573750
30:08:110108:999	800	387.01	309608
30:08:110109:10	3362	160.2	538592.4
30:08:110109:101	4265	534.59	2280026.35
30:08:110109:108	17889	117.01	2093191.89
30:08:110109:11	4266	160.2	683413.2
30:08:110109:110	3062	573.11	1754862.82
30:08:110109:113	403065	57.11	23019042.15
30:08:110109:116	9377	158.74	1488504.98
30:08:110109:117	1050	365.53	383806.5
30:08:110109:119	1776	327.33	581338.08
30:08:110109:121	600	393.51	236106
30:08:110109:122	766	390.56	299168.96
30:08:110109:123	992	369.92	366960.64
30:08:110109:124	1000	369.29	369290
30:08:110109:125	1000	369.29	369290
30:08:110109:126	1174	357.06	419188.44
30:08:110109:127	750	392.29	294217.5
30:08:110109:128	750	392.29	294217.5
30:08:110109:129	1500	339.15	508725
30:08:110109:130	929	375.05	348421.45
30:08:110109:132	875	379.8	332325
30:08:110109:138	977	371.1	362564.7
30:08:110109:139	4000	276.02	1104080
30:08:110109:140	18810	137.15	2579791.5
30:08:110109:142	1000	297.61	297610
30:08:110109:143	6400	427.1	2733440
30:08:110109:144	6000	523.78	3142680
30:08:110109:145	4876	153.43	748124.68
30:08:110109:146	9115	159.69	1455574.35

30:08:110109:148	1100	747.95	822745
30:08:110109:149	900	780.14	702126
30:08:110109:152	19304	136.41	2633258.64
30:08:110109:154	5367	160.2	859793.4
30:08:110109:157	10000	227.7	2277000
30:08:110109:160	15194	143.44	2179427.36
30:08:110109:161	5000	160.2	801000
30:08:110109:163	1521	160.2	243664.2
30:08:110109:164	1113	160.2	178302.6
30:08:110109:170	7700	350.59	2699543
30:08:110109:171	40	57.11	2284.4
30:08:110109:173	24000	1.89	45360
30:08:110109:174	20000	1.91	38200
30:08:110109:175	75614	102.41	7743629.74
30:08:110109:178	6500	132.41	860665
30:08:110109:184	18820	137.14	2580974.8
30:08:110109:186	13525	146.99	1988039.75
30:08:110109:187	23864	189.69	4526762.16
30:08:110109:19	233	159.88	37252.04
30:08:110109:191	1820	189.09	344143.8
30:08:110109:193	6062	522.66	3168364.92
30:08:110109:195	30	813.11	24393.3
30:08:110109:196	1400	711.01	995414
30:08:110109:198	220001	81.83	18002681.83
30:08:110109:2	3600	481.96	1735056
30:08:110109:20	4005	43.69	174978.45
30:08:110109:200	1500	273.32	409980
30:08:110109:202	7246	160.2	1160809.2
30:08:110109:204	3780	160.2	605556
30:08:110109:207	40860	116.54	4761824.4
30:08:110109:21	1000	369.29	369290
30:08:110109:212	15000	122.74	1841100
30:08:110109:214	19697	135.83	2675443.51
30:08:110109:215	4136	160.2	662587.2
30:08:110109:218	15000	143.83	2157450
30:08:110109:220	2200	160.2	352440
30:08:110109:222	2201	160.2	352600.2
30:08:110109:224	18000	138.43	2491740
30:08:110109:228	50000	111.7	5585000
30:08:110109:23	135734	90.57	12293428.38
30:08:110109:230	3412	589.7	2012056.4
30:08:110109:233	1207535	4.34	5240701.9
30:08:110109:235	1579545	4.11	6491929.95
30:08:110109:238	18975	136.9	2597677.5
30:08:110109:240	380000	5.26	1998800
30:08:110109:242	406600	5.19	2110254
30:08:110109:25	33813.5	121.26	4100225.01
30:08:110109:250	32	57.11	1827.52
30:08:110109:252	15312	143.21	2192831.52
30:08:110109:253	1200	734.41	881292

30:08:110109:256	487	813.11	395984.57
30:08:110109:257	194694	7.32	1425160.08
30:08:110109:258	277690	6.8	1888292
30:08:110109:2586	400	373.85	149540
30:08:110109:2587	400	373.85	149540
30:08:110109:26	4876	160.2	781135.2
30:08:110109:260	354591	6.46	2290657.86
30:08:110109:262	20000	1.81	36200
30:08:110109:263	1500	160.2	240300
30:08:110109:266	0.62	57.11	35.41
30:08:110109:2695	5852	147.96	865861.92
30:08:110109:2696	1766	57.11	100856.26
30:08:110109:2697	9736	57.11	556022.96
30:08:110109:2698	615	393.51	242008.65
30:08:110109:2699	624	393.51	245550.24
30:08:110109:27	11606	433.23	5028067.38
30:08:110109:270	404	393.51	158978.04
30:08:110109:2700	624	393.51	245550.24
30:08:110109:2701	615	393.51	242008.65
30:08:110109:2702	630	393.51	247911.3
30:08:110109:2703	615	393.51	242008.65
30:08:110109:2704	615	393.51	242008.65
30:08:110109:2705	624	393.51	245550.24
30:08:110109:2706	624	393.51	245550.24
30:08:110109:2707	630	393.51	247911.3
30:08:110109:2708	624	393.51	245550.24
30:08:110109:2709	624	393.51	245550.24
30:08:110109:271	644	393.51	253420.44
30:08:110109:2710	624	393.51	245550.24
30:08:110109:2711	615	393.51	242008.65
30:08:110109:2713	8320	160.2	1332864
30:08:110109:2714	600	813.11	487866
30:08:110109:2716	3878	574.06	2226204.68
30:08:110109:2718	19051	115.48	2200009.48
30:08:110109:2719	20000	135.4	2708000
30:08:110109:272	1000	160.2	160200
30:08:110109:2721	647	813.11	526082.17
30:08:110109:2723	1159	160.2	185671.8
30:08:110109:2724	634	393.51	249485.34
30:08:110109:2725	633	393.51	249091.83
30:08:110109:2726	633	393.51	249091.83
30:08:110109:2727	633	393.51	249091.83
30:08:110109:2728	633	393.51	249091.83
30:08:110109:2729	633	393.51	249091.83
30:08:110109:2730	633	393.51	249091.83
30:08:110109:2731	633	393.51	249091.83
30:08:110109:2732	634	393.51	249485.34
30:08:110109:2737	1000	160.2	160200
30:08:110109:2738	250	813.11	203277.5
30:08:110109:2739	250	813.11	203277.5

30:08:110109:274	875	379.8	332325
30:08:110109:2740	13011	148.19	1928100.09
30:08:110109:2743	10000	156.61	1566100
30:08:110109:2745	600	393.51	236106
30:08:110109:2751	15000	121.42	1821300
30:08:110109:2752	40000	10.21	408400
30:08:110109:2754	1000	763.07	763070
30:08:110109:2757	279	160.2	44695.8
30:08:110109:2758	300000	76.67	23001000
30:08:110109:2759	8000	160.2	1281600
30:08:110109:276	505	373.85	188794.25
30:08:110109:2763	1120	160.2	179424
30:08:110109:277	501	373.85	187298.85
30:08:110109:29	6218	429.7	2671874.6
30:08:110109:30	13200	147.74	1950168
30:08:110109:31	14357	145.16	2084062.12
30:08:110109:3131	5860	160.2	938772
30:08:110109:3136	24259	57.11	1385431.49
30:08:110109:3284	4297	157.88	678410.36
30:08:110109:3285	3000	160.2	480600
30:08:110109:3295	200	57.11	11422
30:08:110109:33	4059.7	57.11	231849.47
30:08:110109:3329	1266	57.11	72301.26
30:08:110109:3331	799	319.96	255648.04
30:08:110109:3332	794	320.39	254389.66
30:08:110109:3333	830	384.03	318744.9
30:08:110109:3334	830	317.42	263458.6
30:08:110109:3335	830	384.03	318744.9
30:08:110109:3336	830	317.42	263458.6
30:08:110109:3337	830	384.03	318744.9
30:08:110109:3338	831	317.34	263709.54
30:08:110109:3339	831	383.93	319045.83
30:08:110109:3340	830	317.42	263458.6
30:08:110109:3341	830	317.42	263458.6
30:08:110109:3342	830	317.42	263458.6
30:08:110109:3343	721	325.25	234505.25
30:08:110109:3344	814	318.72	259438.08
30:08:110109:3345	805	319.46	257165.3
30:08:110109:3346	805	319.46	257165.3
30:08:110109:3347	805	319.46	257165.3
30:08:110109:3349	805	319.46	257165.3
30:08:110109:3350	810	319.05	258430.5
30:08:110109:3351	799	319.96	255648.04
30:08:110109:3352	805	319.46	257165.3
30:08:110109:3353	805	319.46	257165.3
30:08:110109:3354	805	386.5	311132.5
30:08:110109:3356	805	386.5	311132.5
30:08:110109:3357	805	319.46	257165.3
30:08:110109:3358	805	386.5	311132.5
30:08:110109:3359	805	319.46	257165.3

30:08:110109:3360	805	319.46	257165.3
30:08:110109:3361	805	319.46	257165.3
30:08:110109:3362	805	386.5	311132.5
30:08:110109:3363	805	319.46	257165.3
30:08:110109:3364	805	319.46	257165.3
30:08:110109:3365	805	319.46	257165.3
30:08:110109:3366	805	386.5	311132.5
30:08:110109:3367	871	380.16	331119.36
30:08:110109:3368	798	320.05	255399.9
30:08:110109:3369	815	385.5	314182.5
30:08:110109:3370	815	318.64	259691.6
30:08:110109:3371	815	318.64	259691.6
30:08:110109:3372	815	318.64	259691.6
30:08:110109:3373	815	318.64	259691.6
30:08:110109:3374	815	385.5	314182.5
30:08:110109:3375	815	318.64	259691.6
30:08:110109:3376	799	387.11	309300.89
30:08:110109:3377	806	386.4	311438.4
30:08:110109:3378	809	319.13	258176.17
30:08:110109:3379	809	386.1	312354.9
30:08:110109:3380	809	386.1	312354.9
30:08:110109:3381	809	319.13	258176.17
30:08:110109:3382	809	386.1	312354.9
30:08:110109:3383	809	319.13	258176.17
30:08:110109:3384	720	393.51	283327.2
30:08:110109:3385	825	384.52	317229
30:08:110109:3386	812	385.8	313269.6
30:08:110109:3387	812	385.8	313269.6
30:08:110109:3388	812	385.8	313269.6
30:08:110109:3389	812	318.88	258930.56
30:08:110109:3390	812	318.88	258930.56
30:08:110109:3391	722	325.25	234830.5
30:08:110109:3392	806	386.4	311438.4
30:08:110109:3393	803	319.63	256662.89
30:08:110109:3394	805	319.46	257165.3
30:08:110109:3395	807	386.3	311744.1
30:08:110109:3396	808	386.2	312049.6
30:08:110109:3397	822	318.06	261445.32
30:08:110109:3398	794	320.39	254389.66
30:08:110109:3399	812	318.88	258930.56
30:08:110109:34	1200	336.99	404388
30:08:110109:3400	794	320.39	254389.66
30:08:110109:3401	794	320.39	254389.66
30:08:110109:3402	794	320.39	254389.66
30:08:110109:3403	794	320.39	254389.66
30:08:110109:3404	794	320.39	254389.66
30:08:110109:3405	794	320.39	254389.66
30:08:110109:3406	794	320.39	254389.66
30:08:110109:3407	794	320.39	254389.66
30:08:110109:3408	794	320.39	254389.66

30:08:110109:3409	753	391.96	295145.88
30:08:110109:3410	753	391.96	295145.88
30:08:110109:3411	747	392.62	293287.14
30:08:110109:3412	753	391.96	295145.88
30:08:110109:3413	753	391.96	295145.88
30:08:110109:3414	753	391.96	295145.88
30:08:110109:3415	753	391.96	295145.88
30:08:110109:3416	752	392.07	294836.64
30:08:110109:3418	5111	57.11	291889.21
30:08:110109:3419	747	392.62	293287.14
30:08:110109:3424	40	57.11	2284.4
30:08:110109:3431	400	393.51	157404
30:08:110109:3437	1200	734.41	881292
30:08:110109:3442	1	57.11	57.11
30:08:110109:3446	2933	237.42	696352.86
30:08:110109:3450	3579	239.4	856812.6
30:08:110109:3470	20000	11.81	236200
30:08:110109:3471	6579	160.2	1053955.8
30:08:110109:3476	2742	240.8	660273.6
30:08:110109:3477	2000	160.2	320400
30:08:110109:3479	50	160.2	8010
30:08:110109:3480	15000	122.74	1841100
30:08:110109:3522	6208	1.89	11733.12
30:08:110109:3526	438	393.51	172357.38
30:08:110109:3528	400	393.51	157404
30:08:110109:3534	6608	57.11	377382.88
30:08:110109:3544	1	813.11	813.11
30:08:110109:3560	870	160.2	139374
30:08:110109:3564	15000	432.1	6481500
30:08:110109:3579	614	325.25	199703.5
30:08:110109:3580	541	325.25	175960.25
30:08:110109:3587	605	325.25	196776.25
30:08:110109:36	720	160.2	115344
30:08:110109:3600	1200	293.77	352524
30:08:110109:3601	1200	293.77	352524
30:08:110109:361	1000	369.29	369290
30:08:110109:3614	1200	293.77	352524
30:08:110109:3618	794	320.39	254389.66
30:08:110109:362	938	374.29	351084.02
30:08:110109:363	600	393.51	236106
30:08:110109:3637	15001	143.83	2157593.83
30:08:110109:3638	600	108.99	65394
30:08:110109:3639	791	160.2	126718.2
30:08:110109:364	600	393.51	236106
30:08:110109:3640	1526	196.22	299431.72
30:08:110109:3642	5488	160.2	879177.6
30:08:110109:3644	498	393.51	195967.98
30:08:110109:3645	502	393.51	197542.02
30:08:110109:3646	2420	178.11	431026.2
30:08:110109:3648	696	813.11	565924.56

30:08:110109:365	9979	156.68	1563509.72
30:08:110109:3650	29295	146.43	4289666.85
30:08:110109:3652	15200	143.43	2180136
30:08:110109:3657	1472	160.2	235814.4
30:08:110109:366	6000	160.2	961200
30:08:110109:367	600	393.51	236106
30:08:110109:3678	4402	160.2	705200.4
30:08:110109:368	4000	160.2	640800
30:08:110109:3680	385	813.11	313047.35
30:08:110109:3684	331	333.42	110362.02
30:08:110109:3685	5859	215.86	1264723.74
30:08:110109:3686	310	772.48	239468.8
30:08:110109:3689	500	160.2	80100
30:08:110109:369	287626	108.99	31348357.74
30:08:110109:3692	8061	201.87	1627274.07
30:08:110109:3694	108	813.11	87815.88
30:08:110109:3695	522	813.11	424443.42
30:08:110109:3696	1246	57.11	71159.06
30:08:110109:370	6644	248.12	1648509.28
30:08:110109:3700	525	393.51	206592.75
30:08:110109:3701	525	393.51	206592.75
30:08:110109:3705	2483	160.2	397776.6
30:08:110109:371	900	377.55	339795
30:08:110109:3719	3668	108.99	399775.32
30:08:110109:372	871	380.16	331119.36
30:08:110109:3725	166	333.42	55347.72
30:08:110109:373	1009	368.6	371917.4
30:08:110109:3731	408	317.13	129389.04
30:08:110109:3732	592	317.13	187740.96
30:08:110109:3735	4994	152.97	763932.18
30:08:110109:375	600	393.51	236106
30:08:110109:3751	1201	355.36	426787.36
30:08:110109:3752	1200	355.42	426504
30:08:110109:3754	10000	156.61	1566100
30:08:110109:3755	1200	355.42	426504
30:08:110109:3756	1200	355.42	426504
30:08:110109:3757	1200	355.42	426504
30:08:110109:3758	1200	355.42	426504
30:08:110109:376	600	393.51	236106
30:08:110109:3760	1201	355.36	426787.36
30:08:110109:3762	2868	160.2	459453.6
30:08:110109:3763	1200	355.42	426504
30:08:110109:3764	1200	355.42	426504
30:08:110109:3772	18900	137.02	2589678
30:08:110109:378	3089	57.11	176412.79
30:08:110109:3781	492	228.49	112417.08
30:08:110109:3784	1403	199.71	280193.13
30:08:110109:3786	1200	734.41	881292
30:08:110109:379	4099	159.45	653585.55
30:08:110109:38	20000	546.65	10933000

30:08:110109:380	750	160.2	120150
30:08:110109:3815	46	57.11	2627.06
30:08:110109:3818	1266	160.2	202813.2
30:08:110109:3821	5837	526.82	3075048.34
30:08:110109:3831	184	393.51	72405.84
30:08:110109:3832	354	393.51	139302.54
30:08:110109:3833	549	160.2	87949.8
30:08:110109:3834	4088	160.2	654897.6
30:08:110109:3835	359	160.2	57511.8
30:08:110109:3838	18870	137.06	2586322.2
30:08:110109:3839	36014	119.67	4309795.38
30:08:110109:384	700	813.11	569177
30:08:110109:3840	383	393.51	150714.33
30:08:110109:3841	439	393.51	172750.89
30:08:110109:3843	236	772.48	182305.28
30:08:110109:3844	876	220.47	193131.72
30:08:110109:3847	5000	160.2	801000
30:08:110109:385	576	813.11	468351.36
30:08:110109:3850	16067	141.77	2277818.59
30:08:110109:3851	7517	160.2	1204223.4
30:08:110109:3852	483	813.11	392732.13
30:08:110109:3854	870	380.25	330817.5
30:08:110109:3859	30000	1.68	50400
30:08:110109:386	600	393.51	236106
30:08:110109:3862	400	325.25	130100
30:08:110109:3863	400	325.25	130100
30:08:110109:3864	400	325.25	130100
30:08:110109:3867	150	325.25	48787.5
30:08:110109:3868	300	325.25	97575
30:08:110109:387	600	393.51	236106
30:08:110109:3870	80	325.25	26020
30:08:110109:3872	60098	107.47	6458732.06
30:08:110109:3873	613	160.2	98202.6
30:08:110109:3876	5551	218.32	1211894.32
30:08:110109:3880	595	393.51	234138.45
30:08:110109:3881	600	393.51	236106
30:08:110109:3882	600	325.25	195150
30:08:110109:3883	600	325.25	195150
30:08:110109:3885	600	325.25	195150
30:08:110109:3886	600	325.25	195150
30:08:110109:389	737	160.2	118067.4
30:08:110109:3891	400	325.25	130100
30:08:110109:3892	400	325.25	130100
30:08:110109:3893	400	325.25	130100
30:08:110109:3895	625	160.2	100125
30:08:110109:3896	1584	335.29	531099.36
30:08:110109:39	18810	137.15	2579791.5
30:08:110109:3902	400	325.25	130100
30:08:110109:3903	400	325.25	130100
30:08:110109:3904	400	325.25	130100

30:08:110109:3906	2300	160.2	368460
30:08:110109:3907	2300	160.2	368460
30:08:110109:3914	276	160.2	44215.2
30:08:110109:3915	253	108.99	27574.47
30:08:110109:3916	480	108.99	52315.2
30:08:110109:3917	600	325.25	195150
30:08:110109:3918	600	325.25	195150
30:08:110109:392	1552	336.73	522604.96
30:08:110109:3920	800	319.88	255904
30:08:110109:3921	400	325.25	130100
30:08:110109:3923	328	325.25	106682
30:08:110109:3924	338	325.25	109934.5
30:08:110109:3925	5000	160.2	801000
30:08:110109:3926	5000	160.2	801000
30:08:110109:393	600	393.51	236106
30:08:110109:3930	400	393.51	157404
30:08:110109:3931	400	325.25	130100
30:08:110109:3932	400	393.51	157404
30:08:110109:3935	600	325.25	195150
30:08:110109:3936	600	325.25	195150
30:08:110109:3937	8521	160.2	1365064.2
30:08:110109:3939	400	325.25	130100
30:08:110109:394	600	393.51	236106
30:08:110109:3940	400	325.25	130100
30:08:110109:3941	400	393.51	157404
30:08:110109:3942	400	325.25	130100
30:08:110109:3943	400	325.25	130100
30:08:110109:3944	400	325.25	130100
30:08:110109:395	600	393.51	236106
30:08:110109:3950	400	325.25	130100
30:08:110109:3951	400	325.25	130100
30:08:110109:3952	400	325.25	130100
30:08:110109:3953	6255	57.11	357223.05
30:08:110109:3954	2554	176.1	449759.4
30:08:110109:3956	1701	682.52	1160966.52
30:08:110109:3957	1000	763.07	763070
30:08:110109:396	20000	135.4	2708000
30:08:110109:3967	600	325.25	195150
30:08:110109:3968	600	325.25	195150
30:08:110109:3969	300	393.51	118053
30:08:110109:397	615	393.51	242008.65
30:08:110109:3970	300	393.51	118053
30:08:110109:3971	500	393.51	196755
30:08:110109:3972	400	393.51	157404
30:08:110109:3973	300	393.51	118053
30:08:110109:3975	300	393.51	118053
30:08:110109:3976	300	393.51	118053
30:08:110109:3977	400	393.51	157404
30:08:110109:3978	400	325.25	130100
30:08:110109:3979	400	325.25	130100

30:08:110109:398	615	393.51	242008.65
30:08:110109:3980	400	325.25	130100
30:08:110109:3983	400	325.25	130100
30:08:110109:3984	400	393.51	157404
30:08:110109:3985	400	393.51	157404
30:08:110109:3987	600	325.25	195150
30:08:110109:3988	600	325.25	195150
30:08:110109:399	615	393.51	242008.65
30:08:110109:3990	901	219.17	197472.17
30:08:110109:3991	543	813.11	441518.73
30:08:110109:3998	600	393.51	236106
30:08:110109:3999	600	393.51	236106
30:08:110109:40	8485	173.41	1471383.85
30:08:110109:400	615	393.51	242008.65
30:08:110109:4000	600	393.51	236106
30:08:110109:4001	600	393.51	236106
30:08:110109:4002	602	57.11	34380.22
30:08:110109:4003	400	325.25	130100
30:08:110109:4004	400	393.51	157404
30:08:110109:4005	400	393.51	157404
30:08:110109:401	600	393.51	236106
30:08:110109:4016	3037	160.2	486527.4
30:08:110109:402	600	393.51	236106
30:08:110109:4020	300	325.25	97575
30:08:110109:4021	300	325.25	97575
30:08:110109:4026	400	393.51	157404
30:08:110109:4027	400	393.51	157404
30:08:110109:4028	400	393.51	157404
30:08:110109:4029	400	393.51	157404
30:08:110109:4030	800	387.01	309608
30:08:110109:4031	1230	57.11	70245.3
30:08:110109:4034	2103	160.2	336900.6
30:08:110109:4035	1397	160.2	223799.4
30:08:110109:4036	400	393.51	157404
30:08:110109:4037	400	393.51	157404
30:08:110109:4038	400	393.51	157404
30:08:110109:4039	600	393.51	236106
30:08:110109:404	500	393.51	196755
30:08:110109:4046	308	393.51	121201.08
30:08:110109:4047	307	393.51	120807.57
30:08:110109:4048	30041	124.31	3734396.71
30:08:110109:4049	332	393.51	130645.32
30:08:110109:4050	332	393.51	130645.32
30:08:110109:406	1078	751.13	809718.14
30:08:110109:407	1263	297.93	376285.59
30:08:110109:41	750	392.29	294217.5
30:08:110109:4172	891	781.79	696574.89
30:08:110109:4173	303	333.42	101026.26
30:08:110109:4175	400	393.51	157404
30:08:110109:4176	400	393.51	157404

30:08:110109:4177	300	393.51	118053
30:08:110109:4178	400	393.51	157404
30:08:110109:4194	998	160.2	159879.6
30:08:110109:4197	373	325.25	121318.25
30:08:110109:4198	427	325.25	138881.75
30:08:110109:4199	400	325.25	130100
30:08:110109:42	50369	1.82	91671.58
30:08:110109:4200	400	393.51	157404
30:08:110109:4201	400	393.51	157404
30:08:110109:4202	400	393.51	157404
30:08:110109:4212	3521	160.2	564064.2
30:08:110109:4213	303	393.51	119233.53
30:08:110109:4214	300	393.51	118053
30:08:110109:4232	600	393.51	236106
30:08:110109:4233	400	325.25	130100
30:08:110109:4234	400	325.25	130100
30:08:110109:4235	400	325.25	130100
30:08:110109:4237	400	393.51	157404
30:08:110109:4238	400	393.51	157404
30:08:110109:4239	400	393.51	157404
30:08:110109:4240	400	325.25	130100
30:08:110109:4241	400	325.25	130100
30:08:110109:4242	400	325.25	130100
30:08:110109:4243	400	325.25	130100
30:08:110109:4244	400	325.25	130100
30:08:110109:4245	400	325.25	130100
30:08:110109:4248	400	325.25	130100
30:08:110109:4251	982	57.11	56082.02
30:08:110109:4252	400	393.51	157404
30:08:110109:4253	400	393.51	157404
30:08:110109:4254	400	393.51	157404
30:08:110109:4256	600	393.51	236106
30:08:110109:4257	7448	160.2	1193169.6
30:08:110109:4260	400	393.51	157404
30:08:110109:4261	421	393.51	165667.71
30:08:110109:4267	400	393.51	157404
30:08:110109:4268	400	393.51	157404
30:08:110109:4269	400	393.51	157404
30:08:110109:4270	400	325.25	130100
30:08:110109:4271	400	325.25	130100
30:08:110109:4272	400	325.25	130100
30:08:110109:4273	400	393.51	157404
30:08:110109:4274	400	393.51	157404
30:08:110109:4275	400	393.51	157404
30:08:110109:4276	375	393.51	147566.25
30:08:110109:4277	345	393.51	135760.95
30:08:110109:4278	400	393.51	157404
30:08:110109:4279	400	393.51	157404
30:08:110109:4280	400	393.51	157404
30:08:110109:4281	400	393.51	157404

30:08:110109:4282	400	393.51	157404
30:08:110109:4283	400	393.51	157404
30:08:110109:4287	400	325.25	130100
30:08:110109:4288	400	325.25	130100
30:08:110109:4289	400	325.25	130100
30:08:110109:4291	600	393.51	236106
30:08:110109:4292	600	393.51	236106
30:08:110109:4293	388	393.51	152681.88
30:08:110109:4294	400	393.51	157404
30:08:110109:4296	13000	72.76	945880
30:08:110109:4297	400	393.51	157404
30:08:110109:4298	400	393.51	157404
30:08:110109:4299	400	393.51	157404
30:08:110109:43	6171	160.2	988594.2
30:08:110109:4306	600	325.25	195150
30:08:110109:4307	600	325.25	195150
30:08:110109:4308	400	393.51	157404
30:08:110109:4309	400	393.51	157404
30:08:110109:4310	400	393.51	157404
30:08:110109:4312	2000	21.39	42780
30:08:110109:4314	3055	603.55	1843845.25
30:08:110109:4318	683	393.51	268767.33
30:08:110109:4319	861	381.08	328109.88
30:08:110109:4320	863	380.9	328716.7
30:08:110109:4321	662	393.51	260503.62
30:08:110109:4322	799	387.11	309300.89
30:08:110109:4323	678	393.51	266799.78
30:08:110109:4324	400	393.51	157404
30:08:110109:4325	400	393.51	157404
30:08:110109:4326	400	393.51	157404
30:08:110109:4328	5838	500.48	2921802.24
30:08:110109:4329	17968	395.24	7101672.32
30:08:110109:4330	10008	446.92	4472775.36
30:08:110109:4333	652	393.51	256568.52
30:08:110109:4338	877	379.61	332917.97
30:08:110109:4344	489	393.51	192426.39
30:08:110109:4357	470	393.51	184949.7
30:08:110109:4358	400	393.51	157404
30:08:110109:4359	400	393.51	157404
30:08:110109:4360	400	393.51	157404
30:08:110109:4372	481	393.51	189278.31
30:08:110109:4379	473	393.51	186130.23
30:08:110109:4380	487	393.51	191639.37
30:08:110109:4388	340	393.51	133793.4
30:08:110109:4389	60	813.11	48786.6
30:08:110109:4390	400	393.51	157404
30:08:110109:4391	400	393.51	157404
30:08:110109:4392	400	393.51	157404
30:08:110109:4393	300	393.51	118053
30:08:110109:4394	300	393.51	118053

30:08:110109:4395	679	813.11	552101.69
30:08:110109:4396	500	393.51	196755
30:08:110109:4397	500	393.51	196755
30:08:110109:4398	500	393.51	196755
30:08:110109:4399	500	393.51	196755
30:08:110109:44	5489	533.67	2929314.63
30:08:110109:4400	500	393.51	196755
30:08:110109:4401	500	393.51	196755
30:08:110109:4402	500	393.51	196755
30:08:110109:4403	500	393.51	196755
30:08:110109:4404	500	393.51	196755
30:08:110109:4405	500	393.51	196755
30:08:110109:4406	500	393.51	196755
30:08:110109:4407	500	393.51	196755
30:08:110109:4408	500	393.51	196755
30:08:110109:4409	500	393.51	196755
30:08:110109:4410	500	393.51	196755
30:08:110109:4411	470	393.51	184949.7
30:08:110109:4412	470	393.51	184949.7
30:08:110109:4413	450	393.51	177079.5
30:08:110109:4414	400	393.51	157404
30:08:110109:4415	600	393.51	236106
30:08:110109:4416	600	393.51	236106
30:08:110109:4417	723	393.51	284507.73
30:08:110109:4418	600	393.51	236106
30:08:110109:4419	600	393.51	236106
30:08:110109:4420	600	393.51	236106
30:08:110109:4421	600	393.51	236106
30:08:110109:4422	600	393.51	236106
30:08:110109:4423	600	393.51	236106
30:08:110109:4424	600	393.51	236106
30:08:110109:4425	600	393.51	236106
30:08:110109:4426	600	393.51	236106
30:08:110109:4427	576	393.51	226661.76
30:08:110109:4428	550	393.51	216430.5
30:08:110109:4429	632	333.42	210721.44
30:08:110109:4430	500	393.51	196755
30:08:110109:4431	500	393.51	196755
30:08:110109:4432	500	393.51	196755
30:08:110109:4433	500	393.51	196755
30:08:110109:4434	500	393.51	196755
30:08:110109:4436	300	393.51	118053
30:08:110109:4437	304	393.51	119627.04
30:08:110109:4448	318	393.51	125136.18
30:08:110109:4449	352	393.51	138515.52
30:08:110109:4456	350	325.25	113837.5
30:08:110109:4457	394	325.25	128148.5
30:08:110109:4458	350	325.25	113837.5
30:08:110109:4459	837	383.35	320863.95
30:08:110109:4460	23833	57.11	1361102.63

30:08:110109:4464	5000	160.2	801000
30:08:110109:4474	675	393.51	265619.25
30:08:110109:4477	1200	355.42	426504
30:08:110109:4483	66945	7.57	506773.65
30:08:110109:4487	370	160.2	59274
30:08:110109:4495	5000	160.2	801000
30:08:110109:4496	13520	147	1987440
30:08:110109:4498	300	393.51	118053
30:08:110109:4499	337	393.51	132612.87
30:08:110109:4500	343	393.51	134973.93
30:08:110109:4501	385	393.51	151501.35
30:08:110109:4502	400	325.25	130100
30:08:110109:4505	400	393.51	157404
30:08:110109:4506	400	393.51	157404
30:08:110109:4514	410	178.22	73070.2
30:08:110109:4515	500	393.51	196755
30:08:110109:4543	1927	664.87	1281204.49
30:08:110109:4544	60	228.49	13709.4
30:08:110109:4549	1085	363.02	393876.7
30:08:110109:4551	180	228.49	41128.2
30:08:110109:4553	553	393.51	217611.03
30:08:110109:4554	647	393.51	254600.97
30:08:110109:4556	1181	736.87	870243.47
30:08:110109:4557	300	393.51	118053
30:08:110109:4558	300	393.51	118053
30:08:110109:4559	400	393.51	157404
30:08:110109:4560	430	393.51	169209.3
30:08:110109:4561	300	393.51	118053
30:08:110109:4562	300	393.51	118053
30:08:110109:4570	3110	601.29	1870011.9
30:08:110109:4584	127	160.2	20345.4
30:08:110109:4585	2195	160.2	351639
30:08:110109:4586	895	160.2	143379
30:08:110109:4587	100	813.11	81311
30:08:110109:4590	20145	135.19	2723402.55
30:08:110109:46	3506	57.11	200227.66
30:08:110109:4600	600	393.51	236106
30:08:110109:4601	600	393.51	236106
30:08:110109:4606	25753	385.74	9933962.22
30:08:110109:4607	135	813.11	109769.85
30:08:110109:4609	400	393.51	157404
30:08:110109:4610	400	393.51	157404
30:08:110109:4611	400	393.51	157404
30:08:110109:4614	400	393.51	157404
30:08:110109:4615	400	393.51	157404
30:08:110109:4616	400	393.51	157404
30:08:110109:4617	465	393.51	182982.15
30:08:110109:4618	575	393.51	226268.25
30:08:110109:4624	502	393.51	197542.02
30:08:110109:4625	463	393.51	182195.13

30:08:110109:4632	866	380.62	329616.92
30:08:110109:4634	409	393.51	160945.59
30:08:110109:4635	438	393.51	172357.38
30:08:110109:4657	1200	160.2	192240
30:08:110109:4658	675	393.51	265619.25
30:08:110109:4659	1292	57.11	73786.12
30:08:110109:4662	5956	160.2	954151.2
30:08:110109:4663	5956	160.2	954151.2
30:08:110109:4664	6293	160.2	1008138.6
30:08:110109:4667	121645	92.67	11272842.15
30:08:110109:4673	400	393.51	157404
30:08:110109:4674	400	393.51	157404
30:08:110109:4675	400	393.51	157404
30:08:110109:4676	12	160.2	1922.4
30:08:110109:4677	37	160.2	5927.4
30:08:110109:4678	306	160.2	49021.2
30:08:110109:4679	400	393.51	157404
30:08:110109:4680	400	393.51	157404
30:08:110109:4681	400	393.51	157404
30:08:110109:4683	498	393.51	195967.98
30:08:110109:4684	471	393.51	185343.21
30:08:110109:4685	535	393.51	210527.85
30:08:110109:4686	550	393.51	216430.5
30:08:110109:4687	539	393.51	212101.89
30:08:110109:4688	539	393.51	212101.89
30:08:110109:4689	436	393.51	171570.36
30:08:110109:4690	406	393.51	159765.06
30:08:110109:4691	400	393.51	157404
30:08:110109:4692	403	393.51	158584.53
30:08:110109:4693	408	393.51	160552.08
30:08:110109:4694	409	393.51	160945.59
30:08:110109:4695	410	393.51	161339.1
30:08:110109:4696	434	393.51	170783.34
30:08:110109:4697	417	393.51	164093.67
30:08:110109:4698	431	393.51	169602.81
30:08:110109:4699	402	393.51	158191.02
30:08:110109:4700	402	393.51	158191.02
30:08:110109:4701	501	393.51	197148.51
30:08:110109:4702	579	393.51	227842.29
30:08:110109:4703	507	393.51	199509.57
30:08:110109:4704	606	393.51	238467.06
30:08:110109:4705	401	393.51	157797.51
30:08:110109:4706	400	393.51	157404
30:08:110109:4707	400	393.51	157404
30:08:110109:4708	400	393.51	157404
30:08:110109:4709	417	393.51	164093.67
30:08:110109:4710	404	393.51	158978.04
30:08:110109:4711	451	393.51	177473.01
30:08:110109:4712	400	393.51	157404
30:08:110109:4713	400	393.51	157404

30:08:110109:4714	400	393.51	157404
30:08:110109:4716	400	393.51	157404
30:08:110109:4717	400	393.51	157404
30:08:110109:4718	400	393.51	157404
30:08:110109:4728	600	393.51	236106
30:08:110109:4729	600	393.51	236106
30:08:110109:4732	9519	230.07	2190036.33
30:08:110109:4734	150	813.11	121966.5
30:08:110109:4735	7715	240.45	1855071.75
30:08:110109:4736	1165	357.64	416650.6
30:08:110109:4737	429	393.51	168815.79
30:08:110109:4738	401	393.51	157797.51
30:08:110109:4739	738	393.51	290410.38
30:08:110109:4740	547	393.51	215249.97
30:08:110109:4741	406	393.51	159765.06
30:08:110109:4742	411	393.51	161732.61
30:08:110109:4743	408	393.51	160552.08
30:08:110109:4744	401	393.51	157797.51
30:08:110109:4745	411	393.51	161732.61
30:08:110109:4746	421	393.51	165667.71
30:08:110109:4747	415	393.51	163306.65
30:08:110109:4748	402	393.51	158191.02
30:08:110109:4749	407	393.51	160158.57
30:08:110109:4750	416	393.51	163700.16
30:08:110109:4751	587	393.51	230990.37
30:08:110109:4752	401	393.51	157797.51
30:08:110109:4753	404	393.51	158978.04
30:08:110109:4754	401	393.51	157797.51
30:08:110109:4755	400	393.51	157404
30:08:110109:4756	424	393.51	166848.24
30:08:110109:4757	425	393.51	167241.75
30:08:110109:4758	428	393.51	168422.28
30:08:110109:4759	405	393.51	159371.55
30:08:110109:4760	681	393.51	267980.31
30:08:110109:4761	561	393.51	220759.11
30:08:110109:4762	418	393.51	164487.18
30:08:110109:4763	400	393.51	157404
30:08:110109:4764	404	393.51	158978.04
30:08:110109:4765	404	393.51	158978.04
30:08:110109:4766	400	393.51	157404
30:08:110109:4767	400	393.51	157404
30:08:110109:4768	400	393.51	157404
30:08:110109:4769	404	393.51	158978.04
30:08:110109:4770	405	393.51	159371.55
30:08:110109:4771	403	393.51	158584.53
30:08:110109:4772	642	393.51	252633.42
30:08:110109:4773	424	393.51	166848.24
30:08:110109:4774	417	393.51	164093.67
30:08:110109:4775	414	393.51	162913.14
30:08:110109:4776	422	393.51	166061.22

30:08:110109:4777	411	393.51	161732.61
30:08:110109:4778	416	393.51	163700.16
30:08:110109:4779	415	393.51	163306.65
30:08:110109:4780	748	392.51	293597.48
30:08:110109:4781	405	393.51	159371.55
30:08:110109:4782	35921	174.08	6253127.68
30:08:110109:4783	401	393.51	157797.51
30:08:110109:4784	401	393.51	157797.51
30:08:110109:4785	400	393.51	157404
30:08:110109:4786	400	393.51	157404
30:08:110109:4787	8293	236.83	1964031.19
30:08:110109:4788	482	393.51	189671.82
30:08:110109:4789	400	393.51	157404
30:08:110109:4790	397	393.51	156223.47
30:08:110109:4791	400	393.51	157404
30:08:110109:4792	400	393.51	157404
30:08:110109:4793	401	393.51	157797.51
30:08:110109:4794	400	393.51	157404
30:08:110109:4795	401	393.51	157797.51
30:08:110109:4796	400	393.51	157404
30:08:110109:4797	400	393.51	157404
30:08:110109:4798	471	393.51	185343.21
30:08:110109:4799	400	393.51	157404
30:08:110109:4800	400	393.51	157404
30:08:110109:4801	400	393.51	157404
30:08:110109:4802	415	393.51	163306.65
30:08:110109:4803	434	393.51	170783.34
30:08:110109:4804	453	393.51	178260.03
30:08:110109:4805	827	384.32	317832.64
30:08:110109:4806	438	393.51	172357.38
30:08:110109:4807	708	393.51	278605.08
30:08:110109:4808	404	393.51	158978.04
30:08:110109:4809	545	393.51	214462.95
30:08:110109:4810	404	393.51	158978.04
30:08:110109:4811	403	393.51	158584.53
30:08:110109:4812	399	393.51	157010.49
30:08:110109:4813	400	393.51	157404
30:08:110109:4814	401	393.51	157797.51
30:08:110109:4815	409	393.51	160945.59
30:08:110109:4816	400	393.51	157404
30:08:110109:4817	410	393.51	161339.1
30:08:110109:4818	400	393.51	157404
30:08:110109:4819	440	393.51	173144.4
30:08:110109:4820	400	393.51	157404
30:08:110109:4821	639	393.51	251452.89
30:08:110109:4822	427	393.51	168028.77
30:08:110109:4823	459	393.51	180621.09
30:08:110109:4824	393	393.51	154649.43
30:08:110109:4825	413	393.51	162519.63
30:08:110109:4826	391	393.51	153862.41

30:08:110109:4827	401	393.51	157797.51
30:08:110109:4828	400	393.51	157404
30:08:110109:4829	399	393.51	157010.49
30:08:110109:4830	410	393.51	161339.1
30:08:110109:4831	426	393.51	167635.26
30:08:110109:4832	422	393.51	166061.22
30:08:110109:4833	435	393.51	171176.85
30:08:110109:4834	409	393.51	160945.59
30:08:110109:4835	491	393.51	193213.41
30:08:110109:4837	7757	496.28	3849643.96
30:08:110109:4841	405	393.51	159371.55
30:08:110109:4842	401	393.51	157797.51
30:08:110109:4843	425	393.51	167241.75
30:08:110109:4844	467	393.51	183769.17
30:08:110109:4845	635	393.51	249878.85
30:08:110109:4846	471	393.51	185343.21
30:08:110109:4847	422	393.51	166061.22
30:08:110109:4848	410	393.51	161339.1
30:08:110109:4849	401	393.51	157797.51
30:08:110109:4850	400	393.51	157404
30:08:110109:4851	501	393.51	197148.51
30:08:110109:4852	403	393.51	158584.53
30:08:110109:4853	529	393.51	208166.79
30:08:110109:4854	538	393.51	211708.38
30:08:110109:4855	592	393.51	232957.92
30:08:110109:4856	4903	264.47	1296696.41
30:08:110109:4857	400	393.51	157404
30:08:110109:4858	400	393.51	157404
30:08:110109:4859	402	393.51	158191.02
30:08:110109:4860	405	393.51	159371.55
30:08:110109:4861	401	393.51	157797.51
30:08:110109:4862	400	393.51	157404
30:08:110109:5	43000	407.84	17537120
30:08:110109:6	9088	465.39	4229464.32
30:08:110109:68	10540	154.89	1632540.6
30:08:110109:70	2329	537.4	1251604.6
30:08:110109:71	49	173.41	8497.09
30:08:110109:73	623	393.51	245156.73
30:08:110109:75	752	392.07	294836.64
30:08:110109:77	1400	160.2	224280
30:08:110109:84	150363	88.64	13328176.32
30:08:110109:89	825	384.52	317229
30:08:110109:9	43946.31	159.88	7026136.04
30:08:110110:1	1500	289.42	434130
30:08:110110:10	1733	280.78	486591.74
30:08:110110:100	1487	289.95	431155.65
30:08:110110:1000	400	335.81	134324
30:08:110110:1006	600	335.81	201486
30:08:110110:1007	1200	303.31	363972
30:08:110110:1009	600	335.81	201486

30:08:110110:101	1205	303.04	365163.2
30:08:110110:1010	840	326.9	274596
30:08:110110:1011	600	335.81	201486
30:08:110110:1012	1000	315.14	315140
30:08:110110:1015	742	277.33	205778.86
30:08:110110:1016	724	277.56	200953.44
30:08:110110:1018	20	57.11	1142.2
30:08:110110:1019	1000	315.14	315140
30:08:110110:102	1203	303.15	364689.45
30:08:110110:1020	600	335.81	201486
30:08:110110:1021	897	266.49	239041.53
30:08:110110:1022	650	277.56	180414
30:08:110110:1025	1000	315.14	315140
30:08:110110:1026	990	261.03	258419.7
30:08:110110:1027	882	323.56	285379.92
30:08:110110:1028	612	335.81	205515.72
30:08:110110:1031	600	335.81	201486
30:08:110110:1032	600	335.81	201486
30:08:110110:1033	1000	315.14	315140
30:08:110110:1034	900	322.19	289971
30:08:110110:1035	970	317.17	307654.9
30:08:110110:1036	800	330.26	264208
30:08:110110:1040	40	693.88	27755.2
30:08:110110:1041	1460	240.58	351246.8
30:08:110110:1042	1000	315.14	315140
30:08:110110:1045	600	335.81	201486
30:08:110110:1046	600	335.81	201486
30:08:110110:1047	600	335.81	201486
30:08:110110:1048	600	335.81	201486
30:08:110110:1049	600	335.81	201486
30:08:110110:105	1208	250.35	302422.8
30:08:110110:1050	600	335.81	201486
30:08:110110:1051	600	335.81	201486
30:08:110110:1052	600	335.81	201486
30:08:110110:1055	600	335.81	201486
30:08:110110:1056	600	335.81	201486
30:08:110110:1057	600	335.81	201486
30:08:110110:1058	800	330.26	264208
30:08:110110:1059	600	335.81	201486
30:08:110110:1060	600	335.81	201486
30:08:110110:1061	800	330.26	264208
30:08:110110:1062	600	335.81	201486
30:08:110110:1063	600	335.81	201486
30:08:110110:1065	1240	301.22	373512.8
30:08:110110:1067	600	335.81	201486
30:08:110110:107	1314	245.96	323191.44
30:08:110110:1070	600	335.81	201486
30:08:110110:1071	600	335.81	201486
30:08:110110:1072	1200	250.7	300840
30:08:110110:1077	1200	303.31	363972

30:08:110110:1078	799	330.35	263949.65
30:08:110110:1079	701	335.81	235402.81
30:08:110110:1081	671	277.56	186242.76
30:08:110110:1082	829	270.94	224609.26
30:08:110110:1083	750	276.7	207525
30:08:110110:1084	750	276.7	207525
30:08:110110:1085	804	272.69	219242.76
30:08:110110:1086	696	277.56	193181.76
30:08:110110:1087	681	277.56	189018.36
30:08:110110:1088	706	277.56	195957.36
30:08:110110:1089	1000	315.14	315140
30:08:110110:109	821	328.47	269673.87
30:08:110110:1092	600	335.81	201486
30:08:110110:110	1500	289.42	434130
30:08:110110:1103	1400	293.64	411096
30:08:110110:1106	754	276.39	208398.06
30:08:110110:1107	746	277.01	206649.46
30:08:110110:111	1197	303.47	363253.59
30:08:110110:1110	60	693.88	41632.8
30:08:110110:1111	200	335.81	67162
30:08:110110:1113	525	335.81	176300.25
30:08:110110:1114	525	335.81	176300.25
30:08:110110:112	1543	237.8	366925.4
30:08:110110:1123	1300	298.25	387725
30:08:110110:1128	709	335.81	238089.29
30:08:110110:1129	710	335.81	238425.1
30:08:110110:113	1247	300.87	375184.89
30:08:110110:1130	750	334.77	251077.5
30:08:110110:1131	750	334.77	251077.5
30:08:110110:1140	529	335.81	177643.49
30:08:110110:1141	522	335.81	175292.82
30:08:110110:1142	800	330.26	264208
30:08:110110:1144	800	330.26	264208
30:08:110110:1145	800	330.26	264208
30:08:110110:1146	800	330.26	264208
30:08:110110:1147	800	330.26	264208
30:08:110110:1148	800	330.26	264208
30:08:110110:1149	800	330.26	264208
30:08:110110:115	1425	292.56	416898
30:08:110110:1150	800	330.26	264208
30:08:110110:1151	800	330.26	264208
30:08:110110:1152	800	330.26	264208
30:08:110110:1153	800	330.26	264208
30:08:110110:1154	600	335.81	201486
30:08:110110:1155	800	330.26	264208
30:08:110110:1156	600	335.81	201486
30:08:110110:1157	800	330.26	264208
30:08:110110:1158	600	335.81	201486
30:08:110110:1159	600	335.81	201486
30:08:110110:116	1500	289.42	434130

30:08:110110:1160	800	330.26	264208
30:08:110110:1161	800	330.26	264208
30:08:110110:1162	800	330.26	264208
30:08:110110:1163	800	330.26	264208
30:08:110110:1164	800	330.26	264208
30:08:110110:1165	800	330.26	264208
30:08:110110:1166	800	330.26	264208
30:08:110110:1167	800	330.26	264208
30:08:110110:1168	800	330.26	264208
30:08:110110:1169	600	335.81	201486
30:08:110110:1170	800	330.26	264208
30:08:110110:1171	600	335.81	201486
30:08:110110:1172	800	330.26	264208
30:08:110110:1173	600	335.81	201486
30:08:110110:1174	800	330.26	264208
30:08:110110:1175	600	335.81	201486
30:08:110110:1176	800	330.26	264208
30:08:110110:1177	600	335.81	201486
30:08:110110:1178	800	330.26	264208
30:08:110110:1179	600	335.81	201486
30:08:110110:118	1391	243.04	338068.64
30:08:110110:1180	800	330.26	264208
30:08:110110:1181	600	335.81	201486
30:08:110110:1182	800	330.26	264208
30:08:110110:1183	600	335.81	201486
30:08:110110:1184	600	335.81	201486
30:08:110110:1185	600	335.81	201486
30:08:110110:1186	800	330.26	264208
30:08:110110:1187	600	335.81	201486
30:08:110110:1188	800	330.26	264208
30:08:110110:1189	600	335.81	201486
30:08:110110:119	1143	306.42	350238.06
30:08:110110:1190	600	335.81	201486
30:08:110110:1191	800	330.26	264208
30:08:110110:1192	600	335.81	201486
30:08:110110:1193	800	330.26	264208
30:08:110110:1194	900	322.19	289971
30:08:110110:1195	1000	315.14	315140
30:08:110110:1198	600	335.81	201486
30:08:110110:1199	800	330.26	264208
30:08:110110:12	1502.03	289.34	434597.36
30:08:110110:1200	800	330.26	264208
30:08:110110:1201	600	335.81	201486
30:08:110110:1202	800	330.26	264208
30:08:110110:1203	800	330.26	264208
30:08:110110:1214	750	334.77	251077.5
30:08:110110:1215	750	334.77	251077.5
30:08:110110:1217	1200	303.31	363972
30:08:110110:1218	800	330.26	264208
30:08:110110:1219	709	277.56	196790.04

30:08:110110:122	1412	242.28	342099.36
30:08:110110:1220	613	277.56	170144.28
30:08:110110:1221	800	330.26	264208
30:08:110110:1228	1791	278.84	499402.44
30:08:110110:1231	1863	276.54	515194.02
30:08:110110:1232	1786	279.01	498311.86
30:08:110110:1233	2208	266.85	589204.8
30:08:110110:1234	1606	285.3	458191.8
30:08:110110:1235	2244	265.95	596791.8
30:08:110110:1237	1579	286.32	452099.28
30:08:110110:1241	750	276.7	207525
30:08:110110:1242	750	276.7	207525
30:08:110110:125	1040	312.56	325062.4
30:08:110110:1252	600	335.81	201486
30:08:110110:1253	600	335.81	201486
30:08:110110:126	895	322.57	288700.15
30:08:110110:1267	800	330.26	264208
30:08:110110:1268	500	335.81	167905
30:08:110110:1269	500	335.81	167905
30:08:110110:127	1238	301.33	373046.54
30:08:110110:1270	548	335.81	184023.88
30:08:110110:1271	952	318.42	303135.84
30:08:110110:1275	2000	272.45	544900
30:08:110110:1276	2000	272.45	544900
30:08:110110:1277	2000	272.45	544900
30:08:110110:1278	2000	272.45	544900
30:08:110110:1279	2000	272.45	544900
30:08:110110:1280	2000	272.45	544900
30:08:110110:1281	2000	272.45	544900
30:08:110110:1282	2000	272.45	544900
30:08:110110:1283	2000	272.45	544900
30:08:110110:1287	600	335.81	201486
30:08:110110:1288	661	335.81	221970.41
30:08:110110:129	1200	303.31	363972
30:08:110110:13	1496.01	289.58	433214.58
30:08:110110:130	800	272.98	218384
30:08:110110:1302	750	334.77	251077.5
30:08:110110:1305	600	335.81	201486
30:08:110110:1306	618	335.81	207530.58
30:08:110110:1309	151	693.88	104775.88
30:08:110110:131	800	330.26	264208
30:08:110110:1311	800	330.26	264208
30:08:110110:1313	688	335.81	231037.28
30:08:110110:1314	600	335.81	201486
30:08:110110:1315	600	335.81	201486
30:08:110110:1316	600	335.81	201486
30:08:110110:1317	600	335.81	201486
30:08:110110:1318	620	335.81	208202.2
30:08:110110:1319	630	335.81	211560.3
30:08:110110:132	879	323.8	284620.2

30:08:110110:1320	607	335.81	203836.67
30:08:110110:1322	600	335.81	201486
30:08:110110:1323	300	335.81	100743
30:08:110110:1325	600	335.81	201486
30:08:110110:1326	600	335.81	201486
30:08:110110:1327	600	335.81	201486
30:08:110110:1328	600	335.81	201486
30:08:110110:1329	800	330.26	264208
30:08:110110:133	2055	270.91	556720.05
30:08:110110:1330	800	330.26	264208
30:08:110110:1331	600	335.81	201486
30:08:110110:1332	600	335.81	201486
30:08:110110:1333	600	335.81	201486
30:08:110110:1334	600	335.81	201486
30:08:110110:1335	600	335.81	201486
30:08:110110:1336	600	335.81	201486
30:08:110110:1337	600	335.81	201486
30:08:110110:1338	600	335.81	201486
30:08:110110:1339	600	335.81	201486
30:08:110110:134	900	322.19	289971
30:08:110110:1340	600	335.81	201486
30:08:110110:1344	473	335.81	158838.13
30:08:110110:1345	700	335.81	235067
30:08:110110:1347	1500	289.42	434130
30:08:110110:135	1599	285.56	456610.44
30:08:110110:1350	1500	289.42	434130
30:08:110110:1352	750	334.77	251077.5
30:08:110110:1353	698	335.81	234395.38
30:08:110110:1354	698	335.81	234395.38
30:08:110110:1359	1260	300.21	378264.6
30:08:110110:136	1280	299.22	383001.6
30:08:110110:1361	500	335.81	167905
30:08:110110:1362	500	335.81	167905
30:08:110110:1363	500	335.81	167905
30:08:110110:1364	500	335.81	167905
30:08:110110:1365	130	693.88	90204.4
30:08:110110:1367	611	335.81	205179.91
30:08:110110:1368	706	335.81	237081.86
30:08:110110:1369	606	277.56	168201.36
30:08:110110:137	1500	289.42	434130
30:08:110110:1370	894	266.68	238411.92
30:08:110110:1372	737	335.81	247491.97
30:08:110110:1373	739	335.81	248163.59
30:08:110110:1374	593	335.81	199135.33
30:08:110110:1375	592	335.81	198799.52
30:08:110110:138	800	330.26	264208
30:08:110110:1380	767	275.4	211231.8
30:08:110110:1381	400	277.56	111024
30:08:110110:139	1209	302.83	366121.47
30:08:110110:140	1178	304.49	358689.22

30:08:110110:141	1000	315.14	315140
30:08:110110:142	1500	289.42	434130
30:08:110110:1431	1124	307.5	345630
30:08:110110:1435	1200	303.31	363972
30:08:110110:1436	235	693.88	163061.8
30:08:110110:144	1500	289.42	434130
30:08:110110:1440	2400	211.32	507168
30:08:110110:1441	2024	271.77	550062.48
30:08:110110:1444	481	277.56	133506.36
30:08:110110:1445	719	277.56	199565.64
30:08:110110:145	1100	308.9	339790
30:08:110110:1453	769	275.25	211667.25
30:08:110110:1454	771	275.1	212102.1
30:08:110110:1456	900	322.19	289971
30:08:110110:146	1218	302.36	368274.48
30:08:110110:149	1500	289.42	434130
30:08:110110:15	1148	306.14	351448.72
30:08:110110:150	1500	289.42	434130
30:08:110110:1515	839	326.98	274336.22
30:08:110110:152	1500	289.42	434130
30:08:110110:1520	770	332.92	256348.4
30:08:110110:1521	600	335.81	201486
30:08:110110:1522	600	335.81	201486
30:08:110110:1523	332	335.81	111488.92
30:08:110110:1524	632	335.81	212231.92
30:08:110110:1525	591	335.81	198463.71
30:08:110110:1526	590	335.81	198127.9
30:08:110110:1527	9254	57.11	528495.94
30:08:110110:1531	22000	132.7	2919400
30:08:110110:1533	1742	226.03	393744.26
30:08:110110:1536	634	335.81	212903.54
30:08:110110:1537	740	335.71	248425.4
30:08:110110:1542	4772	118.49	565434.28
30:08:110110:1543	650	335.81	218276.5
30:08:110110:1545	653	335.81	219283.93
30:08:110110:1546	654	335.81	219619.74
30:08:110110:155	880	323.72	284873.6
30:08:110110:1550	1021	313.77	320359.17
30:08:110110:1553	621	335.81	208538.01
30:08:110110:1554	600	335.81	201486
30:08:110110:156	800	330.26	264208
30:08:110110:157	800	330.26	264208
30:08:110110:158	800	330.26	264208
30:08:110110:159	800	330.26	264208
30:08:110110:16	900	322.19	289971
30:08:110110:160	1100	308.9	339790
30:08:110110:161	1100	308.9	339790
30:08:110110:162	800	330.26	264208
30:08:110110:163	800	330.26	264208
30:08:110110:164	879	323.8	284620.2

30:08:110110:165	800	330.26	264208
30:08:110110:166	1250	300.72	375900
30:08:110110:167	800	330.26	264208
30:08:110110:1676	850	673.79	572721.5
30:08:110110:1677	4150	198.04	821866
30:08:110110:168	1435	292.13	419206.55
30:08:110110:1680	1546	287.59	444614.14
30:08:110110:1681	612	335.81	205515.72
30:08:110110:1682	692	335.81	232380.52
30:08:110110:1686	1000	315.14	315140
30:08:110110:1687	840	326.9	274596
30:08:110110:169	800	330.26	264208
30:08:110110:1690	1025	313.51	321347.75
30:08:110110:1691	1000	315.14	315140
30:08:110110:1692	914	321.15	293531.1
30:08:110110:1697	16105	148.96	2399000.8
30:08:110110:1698	2250	136.71	307597.5
30:08:110110:17	1540	237.9	366366
30:08:110110:170	800	330.26	264208
30:08:110110:1700	1500	289.42	434130
30:08:110110:1701	596	335.81	200142.76
30:08:110110:1702	404	335.81	135667.24
30:08:110110:1704	1200	303.31	363972
30:08:110110:1706	1200	303.31	363972
30:08:110110:1708	800	330.26	264208
30:08:110110:1709	988	315.94	312148.72
30:08:110110:171	1200	303.31	363972
30:08:110110:1712	1200	256.99	308388
30:08:110110:1714	1280	253.53	324518.4
30:08:110110:1716	1137	306.76	348786.12
30:08:110110:1717	1200	303.31	363972
30:08:110110:1718	1049	311.99	327277.51
30:08:110110:1720	920	320.71	295053.2
30:08:110110:1721	1200	303.31	363972
30:08:110110:1724	1300	298.25	387725
30:08:110110:1725	1200	303.31	363972
30:08:110110:1726	1242	301.12	373991.04
30:08:110110:1727	1200	303.31	363972
30:08:110110:1728	751	334.68	251344.68
30:08:110110:1729	749	334.86	250810.14
30:08:110110:173	800	330.26	264208
30:08:110110:1730	500	335.81	167905
30:08:110110:1731	500	335.81	167905
30:08:110110:1734	1020	313.84	320116.8
30:08:110110:1735	1200	303.31	363972
30:08:110110:1736	1020	313.84	320116.8
30:08:110110:1737	1199	303.36	363728.64
30:08:110110:1738	1126	307.39	346121.14
30:08:110110:174	1000	315.14	315140
30:08:110110:1740	1000	315.14	315140

30:08:110110:1742	726	335.81	243798.06
30:08:110110:1743	1522	288.54	439157.88
30:08:110110:1746	100	693.88	69388
30:08:110110:175	1000	315.14	315140
30:08:110110:1752	1200	303.31	363972
30:08:110110:1753	1200	303.31	363972
30:08:110110:1754	500	335.81	167905
30:08:110110:1755	500	335.81	167905
30:08:110110:1756	1500	289.42	434130
30:08:110110:1757	1000	315.14	315140
30:08:110110:1758	1000	315.14	315140
30:08:110110:1759	1000	315.14	315140
30:08:110110:176	1000	315.14	315140
30:08:110110:1760	1000	315.14	315140
30:08:110110:1763	2000	272.45	544900
30:08:110110:1764	2000	272.45	544900
30:08:110110:1765	2000	272.45	544900
30:08:110110:1766	1470	290.65	427255.5
30:08:110110:1767	885	323.33	286147.05
30:08:110110:177	800	330.26	264208
30:08:110110:1772	1200	303.31	363972
30:08:110110:1773	1200	303.31	363972
30:08:110110:1775	1101	308.84	340032.84
30:08:110110:1776	1246	300.92	374946.32
30:08:110110:1778	1200	303.31	363972
30:08:110110:1779	1200	303.31	363972
30:08:110110:1780	974	316.89	308650.86
30:08:110110:1781	1291	298.69	385608.79
30:08:110110:1786	1000	315.14	315140
30:08:110110:1787	887	323.18	286660.66
30:08:110110:1788	756	334.21	252662.76
30:08:110110:1789	742	335.52	248955.84
30:08:110110:179	800	330.26	264208
30:08:110110:1790	2618	218.16	571142.88
30:08:110110:1797	559	335.81	187717.79
30:08:110110:1798	570	335.81	191411.7
30:08:110110:1799	1500	289.42	434130
30:08:110110:18	1640	284.05	465842
30:08:110110:180	1000	315.14	315140
30:08:110110:1804	520	335.81	174621.2
30:08:110110:1806	500	335.81	167905
30:08:110110:1807	500	335.81	167905
30:08:110110:181	800	330.26	264208
30:08:110110:1813	500	335.81	167905
30:08:110110:1814	700	335.81	235067
30:08:110110:1818	800	330.26	264208
30:08:110110:1819	400	335.81	134324
30:08:110110:182	900	322.19	289971
30:08:110110:1822	463	335.81	155480.03
30:08:110110:1823	576	335.81	193426.56

30:08:110110:1825	777	332.29	258189.33
30:08:110110:1826	1109	308.37	341982.33
30:08:110110:1827	899	322.27	289720.73
30:08:110110:1828	412	335.81	138353.72
30:08:110110:183	810	329.4	266814
30:08:110110:1830	738	284.53	209983.14
30:08:110110:1832	884	323.41	285894.44
30:08:110110:1838	1200	303.31	363972
30:08:110110:1839	961	317.79	305396.19
30:08:110110:184	738	335.81	247827.78
30:08:110110:1844	1116	307.96	343683.36
30:08:110110:1847	1042	312.43	325552.06
30:08:110110:1849	899	322.27	289720.73
30:08:110110:1850	1200	303.31	363972
30:08:110110:1853	650	335.81	218276.5
30:08:110110:1854	444	335.81	149099.64
30:08:110110:1856	5459	136.71	746299.89
30:08:110110:1857	1541	136.71	210670.11
30:08:110110:186	900	322.19	289971
30:08:110110:1860	702	335.81	235738.62
30:08:110110:1861	798	330.44	263691.12
30:08:110110:1863	191	194.99	37243.09
30:08:110110:1864	97	693.88	67306.36
30:08:110110:1866	800	330.26	264208
30:08:110110:187	800	330.26	264208
30:08:110110:188	1468	290.73	426791.64
30:08:110110:189	1327.8	296.93	394263.65
30:08:110110:190	1717	281.32	483026.44
30:08:110110:191	1200	303.31	363972
30:08:110110:192	1500	289.42	434130
30:08:110110:194	800	330.26	264208
30:08:110110:195	1227	301.89	370419.03
30:08:110110:197	800	330.26	264208
30:08:110110:198	1109	308.37	341982.33
30:08:110110:199	800	330.26	264208
30:08:110110:2	1449.99	291.49	422657.59
30:08:110110:20	1500	289.42	434130
30:08:110110:200	973	316.96	308402.08
30:08:110110:201	1000	315.14	315140
30:08:110110:202	1140	306.59	349512.6
30:08:110110:203	1050	311.93	327526.5
30:08:110110:205	900	322.19	289971
30:08:110110:206	900	322.19	289971
30:08:110110:207	1500	289.42	434130
30:08:110110:208	1500	289.42	434130
30:08:110110:209	1500	289.42	434130
30:08:110110:21	1500	289.42	434130
30:08:110110:210	1500	289.42	434130
30:08:110110:212	1600	285.52	456832
30:08:110110:213	1500	289.42	434130

30:08:110110:214	1559	287.09	447573.31
30:08:110110:215	1500	289.42	434130
30:08:110110:216	1000	315.14	315140
30:08:110110:218	1000	315.14	315140
30:08:110110:219	5000	224.76	1123800
30:08:110110:22	1500	289.42	434130
30:08:110110:220	33813.5	150.45	5087241.08
30:08:110110:222	1500	289.42	434130
30:08:110110:225	800	330.26	264208
30:08:110110:228	1050	311.93	327526.5
30:08:110110:229	1500	289.42	434130
30:08:110110:23	1500	289.42	434130
30:08:110110:234	1103	308.72	340518.16
30:08:110110:236	1200	303.31	363972
30:08:110110:238	1024	313.58	321105.92
30:08:110110:239	1136	306.82	348547.52
30:08:110110:24	604	335.81	202829.24
30:08:110110:240	1500	289.42	434130
30:08:110110:241	1500	289.42	434130
30:08:110110:242	4876	225.95	1101732.2
30:08:110110:243	400	693.88	277552
30:08:110110:244	1500	289.42	434130
30:08:110110:245	1500	289.42	434130
30:08:110110:246	1398	293.73	410634.54
30:08:110110:247	1220	302.25	368745
30:08:110110:248	888	323.1	286912.8
30:08:110110:250	800	330.26	264208
30:08:110110:254	1500	239.22	358830
30:08:110110:256	1000	315.14	315140
30:08:110110:257	978	316.62	309654.36
30:08:110110:258	1431	241.6	345729.6
30:08:110110:259	1499	289.46	433900.54
30:08:110110:26	1500	289.42	434130
30:08:110110:260	1500	239.22	358830
30:08:110110:261	1500	239.22	358830
30:08:110110:263	1000	315.14	315140
30:08:110110:264	1357	295.57	401088.49
30:08:110110:265	800	330.26	264208
30:08:110110:266	1498	239.29	358456.42
30:08:110110:267	1499	239.25	358635.75
30:08:110110:268	8205	113	927165
30:08:110110:269	800	272.98	218384
30:08:110110:27	808	329.57	266292.56
30:08:110110:271	1500	239.22	358830
30:08:110110:272	1444	291.74	421272.56
30:08:110110:273	1364	295.26	402734.64
30:08:110110:274	1500	289.42	434130
30:08:110110:276	900	322.19	289971
30:08:110110:277	900	322.19	289971
30:08:110110:279	1501	289.38	434359.38

30:08:110110:28	14999	10.71	160639.29
30:08:110110:280	894	322.65	288449.1
30:08:110110:282	1425	241.81	344579.25
30:08:110110:284	1325	297.06	393604.5
30:08:110110:286	900	322.19	289971
30:08:110110:287	1500	289.42	434130
30:08:110110:29	1548	287.51	445065.48
30:08:110110:291	800	330.26	264208
30:08:110110:293	1000	315.14	315140
30:08:110110:295	1000	315.14	315140
30:08:110110:297	1000	315.14	315140
30:08:110110:299	1000	315.14	315140
30:08:110110:3	1717	281.32	483026.44
30:08:110110:301	1500	289.42	434130
30:08:110110:303	1193	303.68	362290.24
30:08:110110:304	1094	309.25	338319.5
30:08:110110:306	1187	251.27	298257.49
30:08:110110:308	1000	315.14	315140
30:08:110110:309	1000	315.14	315140
30:08:110110:310	1000	315.14	315140
30:08:110110:311	1000	315.14	315140
30:08:110110:321	1500	289.42	434130
30:08:110110:33	1496	289.58	433211.68
30:08:110110:331	1200	303.31	363972
30:08:110110:333	1500	239.22	358830
30:08:110110:334	1000	260.48	260480
30:08:110110:337	1200	303.31	363972
30:08:110110:339	1000	315.14	315140
30:08:110110:34	1500	289.42	434130
30:08:110110:341	1048	312.06	327038.88
30:08:110110:344	1045	258.08	269693.6
30:08:110110:346	968	317.3	307146.4
30:08:110110:349	1495	289.62	432981.9
30:08:110110:35	1500	289.42	434130
30:08:110110:351	1282	247.24	316961.68
30:08:110110:353	979	316.55	309902.45
30:08:110110:355	1120	307.73	344657.6
30:08:110110:356	900	322.19	289971
30:08:110110:359	1516	288.78	437790.48
30:08:110110:362	900	322.19	289971
30:08:110110:364	40002	117.05	4682234.1
30:08:110110:366	1000	315.14	315140
30:08:110110:367	1240	301.22	373512.8
30:08:110110:369	900	322.19	289971
30:08:110110:37	1500	289.42	434130
30:08:110110:371	1457	291.19	424263.83
30:08:110110:372	1350	295.9	399465
30:08:110110:376	1382	294.44	406916.08
30:08:110110:379	800	330.26	264208
30:08:110110:38	1500	289.42	434130

30:08:110110:384	2062	113	233006
30:08:110110:39	1381	294.49	406690.69
30:08:110110:391	1186	304.05	360603.3
30:08:110110:393	1500	289.42	434130
30:08:110110:398	1059	311.37	329740.83
30:08:110110:4	1500	289.42	434130
30:08:110110:400	1316	297.49	391496.84
30:08:110110:402	975	316.82	308899.5
30:08:110110:405	1173	304.76	357483.48
30:08:110110:407	900	322.19	289971
30:08:110110:408	1000	315.14	315140
30:08:110110:409	1483	290.11	430233.13
30:08:110110:41	1353	244.46	330754.38
30:08:110110:413	1523	288.5	439385.5
30:08:110110:415	1424	292.6	416662.4
30:08:110110:418	1000	315.14	315140
30:08:110110:427	1009	259.99	262329.91
30:08:110110:428	1364	244.04	332870.56
30:08:110110:429	1498	289.5	433671
30:08:110110:43	1350	295.9	399465
30:08:110110:430	800	330.26	264208
30:08:110110:431	1500	289.42	434130
30:08:110110:432	1500	239.22	358830
30:08:110110:433	1469	240.27	352956.63
30:08:110110:434	5000	190.44	952200
30:08:110110:436	751	334.68	251344.68
30:08:110110:437	749	334.86	250810.14
30:08:110110:438	1500	289.42	434130
30:08:110110:439	932	319.84	298090.88
30:08:110110:44	1700	281.91	479247
30:08:110110:442	900	322.19	289971
30:08:110110:443	1118	307.85	344176.3
30:08:110110:444	671	335.81	225328.51
30:08:110110:445	1500	289.42	434130
30:08:110110:446	1500	239.22	358830
30:08:110110:448	999	315.21	314894.79
30:08:110110:449	1500	289.42	434130
30:08:110110:450	800	330.26	264208
30:08:110110:451	881	323.64	285126.84
30:08:110110:458	1215	302.52	367561.8
30:08:110110:459	997	315.34	314393.98
30:08:110110:46	1000	315.14	315140
30:08:110110:461	1504	289.26	435047.04
30:08:110110:462	41	57.11	2341.51
30:08:110110:466	1000	315.14	315140
30:08:110110:467	1000	315.14	315140
30:08:110110:468	59	284.53	16787.27
30:08:110110:469	1191	303.79	361813.89
30:08:110110:47	1000	315.14	315140
30:08:110110:472	1532	288.14	441430.48

30:08:110110:475	1000	260.48	260480
30:08:110110:476	999	260.53	260269.47
30:08:110110:477	1482	290.16	430017.12
30:08:110110:478	2	57.11	114.22
30:08:110110:479	1202	303.2	364446.4
30:08:110110:48	1211	302.73	366606.03
30:08:110110:480	993	315.61	313400.73
30:08:110110:482	1200	303.31	363972
30:08:110110:483	1000	315.14	315140
30:08:110110:484	1000	315.14	315140
30:08:110110:486	932	319.84	298090.88
30:08:110110:488	1500	289.42	434130
30:08:110110:493	1200	303.31	363972
30:08:110110:495	885	323.33	286147.05
30:08:110110:497	1500	289.42	434130
30:08:110110:498	1500	289.42	434130
30:08:110110:499	1300	298.25	387725
30:08:110110:5	1500	289.42	434130
30:08:110110:50	1450	291.49	422660.5
30:08:110110:501	1200	303.31	363972
30:08:110110:502	800	330.26	264208
30:08:110110:503	800	330.26	264208
30:08:110110:504	1400	293.64	411096
30:08:110110:505	885	323.33	286147.05
30:08:110110:506	1500	289.42	434130
30:08:110110:508	1000	315.14	315140
30:08:110110:509	1497	289.54	433441.38
30:08:110110:510	1500	289.42	434130
30:08:110110:511	870	268.21	233342.7
30:08:110110:512	898	322.34	289461.32
30:08:110110:513	1289	298.78	385127.42
30:08:110110:514	854	325.76	278199.04
30:08:110110:515	1000	315.14	315140
30:08:110110:516	1500	289.42	434130
30:08:110110:517	1254	300.52	376852.08
30:08:110110:519	900	322.19	289971
30:08:110110:52	1500	289.42	434130
30:08:110110:520	1492	289.75	432307
30:08:110110:521	1060	311.31	329988.6
30:08:110110:522	1500	289.42	434130
30:08:110110:523	1500	289.42	434130
30:08:110110:526	1200	303.31	363972
30:08:110110:527	1645	283.87	466966.15
30:08:110110:528	1000	315.14	315140
30:08:110110:529	1000	315.14	315140
30:08:110110:53	1255	300.46	377077.3
30:08:110110:530	1000	315.14	315140
30:08:110110:531	1000	315.14	315140
30:08:110110:532	1000	315.14	315140
30:08:110110:533	989	315.88	312405.32

30:08:110110:534	1000	315.14	315140
30:08:110110:535	1000	315.14	315140
30:08:110110:536	999	315.21	314894.79
30:08:110110:537	1500	289.42	434130
30:08:110110:538	1000	315.14	315140
30:08:110110:539	1000	315.14	315140
30:08:110110:540	1000	315.14	315140
30:08:110110:541	887	267.12	236935.44
30:08:110110:542	900	322.19	289971
30:08:110110:543	988	315.94	312148.72
30:08:110110:544	25000	110.26	2756500
30:08:110110:546	1402	293.56	411571.12
30:08:110110:547	263	335.81	88318.03
30:08:110110:548	474	335.81	159173.94
30:08:110110:549	989	315.88	312405.32
30:08:110110:55	1521	136.71	207935.91
30:08:110110:550	1000	315.14	315140
30:08:110110:551	1000	315.14	315140
30:08:110110:552	1000	315.14	315140
30:08:110110:553	1100	308.9	339790
30:08:110110:554	900	322.19	289971
30:08:110110:555	1000	315.14	315140
30:08:110110:556	1498	289.5	433671
30:08:110110:557	1000	315.14	315140
30:08:110110:558	1000	315.14	315140
30:08:110110:559	800	330.26	264208
30:08:110110:560	1200	303.31	363972
30:08:110110:561	1382	243.37	336337.34
30:08:110110:562	1200	303.31	363972
30:08:110110:563	1000	315.14	315140
30:08:110110:564	1000	315.14	315140
30:08:110110:565	1389	294.13	408546.57
30:08:110110:566	1500	239.22	358830
30:08:110110:567	800	330.26	264208
30:08:110110:568	1381	243.41	336149.21
30:08:110110:569	1750	280.2	490350
30:08:110110:57	1029	258.92	266428.68
30:08:110110:570	1000	315.14	315140
30:08:110110:573	1000	315.14	315140
30:08:110110:575	1000	315.14	315140
30:08:110110:576	1000	315.14	315140
30:08:110110:578	1500	239.22	358830
30:08:110110:579	1000	315.14	315140
30:08:110110:58	1500	239.22	358830
30:08:110110:580	1000	315.14	315140
30:08:110110:581	1000	315.14	315140
30:08:110110:582	1000	315.14	315140
30:08:110110:583	1000	315.14	315140
30:08:110110:584	884	274.02	242233.68
30:08:110110:585	810	329.4	266814

30:08:110110:586	1200	303.31	363972
30:08:110110:587	1000	315.14	315140
30:08:110110:588	800	330.26	264208
30:08:110110:589	1200	303.31	363972
30:08:110110:59	1500	289.42	434130
30:08:110110:590	800	330.26	264208
30:08:110110:591	1500	289.42	434130
30:08:110110:592	1092	309.37	337832.04
30:08:110110:593	1311	297.72	390310.92
30:08:110110:594	1129	253.93	286686.97
30:08:110110:595	1129	253.93	286686.97
30:08:110110:597	1129	307.22	346851.38
30:08:110110:599	1500	289.42	434130
30:08:110110:6	1500	289.42	434130
30:08:110110:60	1515	288.82	437562.3
30:08:110110:63	3853	14.25	54905.25
30:08:110110:65	1176	251.76	296069.76
30:08:110110:67	1300	298.25	387725
30:08:110110:68	995	315.48	313902.6
30:08:110110:7	1500	289.42	434130
30:08:110110:70	800	330.26	264208
30:08:110110:71	1414	242.2	342470.8
30:08:110110:72	1500	239.22	358830
30:08:110110:74	1500	239.22	358830
30:08:110110:75	1508	289.1	435962.8
30:08:110110:76	1246	248.72	309905.12
30:08:110110:77	1506	289.18	435505.08
30:08:110110:770	1176	251.76	296069.76
30:08:110110:771	1260	300.21	378264.6
30:08:110110:773	1000	315.14	315140
30:08:110110:774	1000	315.14	315140
30:08:110110:775	1000	315.14	315140
30:08:110110:776	1000	315.14	315140
30:08:110110:777	750	334.77	251077.5
30:08:110110:778	750	334.77	251077.5
30:08:110110:779	1000	315.14	315140
30:08:110110:780	581	335.81	195105.61
30:08:110110:781	1000	315.14	315140
30:08:110110:782	565	335.81	189732.65
30:08:110110:783	1000	315.14	315140
30:08:110110:784	1000	315.14	315140
30:08:110110:786	800	330.26	264208
30:08:110110:787	1000	315.14	315140
30:08:110110:788	1000	315.14	315140
30:08:110110:789	1000	315.14	315140
30:08:110110:79	1330	296.82	394770.6
30:08:110110:790	1000	315.14	315140
30:08:110110:791	1000	315.14	315140
30:08:110110:792	1500	289.42	434130
30:08:110110:793	1500	289.42	434130

30:08:110110:795	1000	315.14	315140
30:08:110110:796	700	335.81	235067
30:08:110110:797	800	330.26	264208
30:08:110110:798	579	335.81	194433.99
30:08:110110:799	1500	289.42	434130
30:08:110110:8	1500	289.42	434130
30:08:110110:80	1500	289.42	434130
30:08:110110:800	1000	315.14	315140
30:08:110110:801	1500	239.22	358830
30:08:110110:802	750	334.77	251077.5
30:08:110110:803	1500	289.42	434130
30:08:110110:804	1050	311.93	327526.5
30:08:110110:805	600	335.81	201486
30:08:110110:806	6000	369.45	2216700
30:08:110110:807	804	329.92	265255.68
30:08:110110:808	699	335.81	234731.19
30:08:110110:809	461	335.81	154808.41
30:08:110110:81	1443	291.79	421052.97
30:08:110110:810	964	317.58	306147.12
30:08:110110:812	1000	315.14	315140
30:08:110110:813	1500	289.42	434130
30:08:110110:815	880	323.72	284873.6
30:08:110110:816	1000	315.14	315140
30:08:110110:817	800	330.26	264208
30:08:110110:818	1000	315.14	315140
30:08:110110:82	1500	239.22	358830
30:08:110110:820	1000	315.14	315140
30:08:110110:821	1200	303.31	363972
30:08:110110:822	1000	315.14	315140
30:08:110110:824	10	693.88	6938.8
30:08:110110:826	883	323.49	285641.67
30:08:110110:828	600	335.81	201486
30:08:110110:829	1000	315.14	315140
30:08:110110:83	1032	313.07	323088.24
30:08:110110:830	1000	315.14	315140
30:08:110110:831	1000	315.14	315140
30:08:110110:832	1000	315.14	315140
30:08:110110:833	1000	315.14	315140
30:08:110110:834	1000	315.14	315140
30:08:110110:835	800	330.26	264208
30:08:110110:836	1000	315.14	315140
30:08:110110:837	1404	293.47	412031.88
30:08:110110:839	800	330.26	264208
30:08:110110:84	1446	291.66	421740.36
30:08:110110:841	1000	315.14	315140
30:08:110110:843	1000	315.14	315140
30:08:110110:844	900	322.19	289971
30:08:110110:845	905	321.82	291247.1
30:08:110110:846	988	315.94	312148.72
30:08:110110:847	973	316.96	308402.08

30:08:110110:848	987	316.01	311901.87
30:08:110110:849	917	320.93	294292.81
30:08:110110:85	1507	238.99	360157.93
30:08:110110:850	981	316.42	310408.02
30:08:110110:851	919	320.78	294796.82
30:08:110110:852	922	320.56	295556.32
30:08:110110:853	900	322.19	289971
30:08:110110:854	1000	315.14	315140
30:08:110110:855	800	330.26	264208
30:08:110110:856	800	330.26	264208
30:08:110110:857	930	319.98	297581.4
30:08:110110:858	960	317.86	305145.6
30:08:110110:859	834	327.39	273043.26
30:08:110110:86	1500	289.42	434130
30:08:110110:860	907	321.67	291754.69
30:08:110110:861	901	322.12	290230.12
30:08:110110:862	900	322.19	289971
30:08:110110:863	800	330.26	264208
30:08:110110:864	893	322.72	288188.96
30:08:110110:865	500	335.81	167905
30:08:110110:866	900	322.19	289971
30:08:110110:868	1000	315.14	315140
30:08:110110:869	1000	315.14	315140
30:08:110110:87	1500	289.42	434130
30:08:110110:870	1000	315.14	315140
30:08:110110:871	1000	315.14	315140
30:08:110110:872	1000	315.14	315140
30:08:110110:873	1000	315.14	315140
30:08:110110:876	662	335.81	222306.22
30:08:110110:877	1000	315.14	315140
30:08:110110:878	911	321.37	292768.07
30:08:110110:879	1000	315.14	315140
30:08:110110:880	1000	315.14	315140
30:08:110110:881	1000	315.14	315140
30:08:110110:883	1000	315.14	315140
30:08:110110:884	1000	315.14	315140
30:08:110110:885	1000	315.14	315140
30:08:110110:887	1000	315.14	315140
30:08:110110:9	1500	289.42	434130
30:08:110110:90	1200	355.42	426504
30:08:110110:91	880	379.34	333819.2
30:08:110110:92	1093	309.31	338075.83
30:08:110110:93	1500	289.42	434130
30:08:110110:94	1500	239.22	358830
30:08:110110:952	500	335.81	167905
30:08:110110:953	500	335.81	167905
30:08:110110:954	900	266.31	239679
30:08:110110:955	600	277.56	166536
30:08:110110:958	600	335.81	201486
30:08:110110:959	600	335.81	201486

30:08:110110:960	600	335.81	201486
30:08:110110:97	1500	239.22	358830
30:08:110110:98	1302	298.15	388191.3
30:08:110110:998	6014	183.2	1101764.8
30:08:110110:999	600	335.81	201486
30:08:110111:1	1301	211.93	275720.93
30:08:110111:10	800	234.71	187768
30:08:110111:11	1500	205.69	308535
30:08:110111:2	1500	205.69	308535
30:08:110111:8	1599	202.95	324517.05
30:08:110111:87	740	238.59	176556.6
30:08:110111:89	505	238.66	120523.3
30:08:110111:9	532	238.66	126967.12
30:08:110201:1	600	203.27	121962
30:08:110201:10	600	203.27	121962
30:08:110201:100	600	203.27	121962
30:08:110201:101	600	203.27	121962
30:08:110201:102	600	203.27	121962
30:08:110201:103	600	203.27	121962
30:08:110201:104	600	203.27	121962
30:08:110201:105	600	203.27	121962
30:08:110201:106	600	203.27	121962
30:08:110201:107	600	203.27	121962
30:08:110201:108	600	203.27	121962
30:08:110201:109	600	203.27	121962
30:08:110201:11	600	203.27	121962
30:08:110201:110	600	203.27	121962
30:08:110201:111	600	203.27	121962
30:08:110201:112	600	203.27	121962
30:08:110201:113	600	203.27	121962
30:08:110201:114	600	203.27	121962
30:08:110201:115	600	203.27	121962
30:08:110201:116	600	203.27	121962
30:08:110201:117	600	203.27	121962
30:08:110201:118	600	203.27	121962
30:08:110201:119	600	203.27	121962
30:08:110201:12	600	203.27	121962
30:08:110201:120	600	203.27	121962
30:08:110201:121	600	203.27	121962
30:08:110201:122	600	203.27	121962
30:08:110201:123	600	203.27	121962
30:08:110201:124	600	203.27	121962
30:08:110201:125	802	193.86	155475.72
30:08:110201:126	1100	181.42	199562
30:08:110201:127	600	203.27	121962
30:08:110201:128	600	203.27	121962
30:08:110201:129	600	203.27	121962
30:08:110201:13	600	203.27	121962
30:08:110201:130	600	203.27	121962
30:08:110201:131	600	203.27	121962

30:08:110201:132	600	203.27	121962
30:08:110201:133	600	203.27	121962
30:08:110201:134	600	203.27	121962
30:08:110201:135	600	203.27	121962
30:08:110201:136	600	203.27	121962
30:08:110201:137	600	203.27	121962
30:08:110201:138	600	203.27	121962
30:08:110201:139	600	203.27	121962
30:08:110201:14	600	203.27	121962
30:08:110201:140	600	203.27	121962
30:08:110201:141	600	203.27	121962
30:08:110201:142	600	203.27	121962
30:08:110201:143	600	203.27	121962
30:08:110201:144	600	203.27	121962
30:08:110201:145	600	203.27	121962
30:08:110201:146	600	203.27	121962
30:08:110201:147	600	203.27	121962
30:08:110201:148	600	203.27	121962
30:08:110201:149	600	203.27	121962
30:08:110201:15	600	203.27	121962
30:08:110201:150	600	203.27	121962
30:08:110201:151	600	203.27	121962
30:08:110201:152	600	203.27	121962
30:08:110201:153	600	203.27	121962
30:08:110201:154	600	203.27	121962
30:08:110201:155	600	203.27	121962
30:08:110201:156	600	203.27	121962
30:08:110201:157	600	203.27	121962
30:08:110201:158	600	203.27	121962
30:08:110201:159	600	203.27	121962
30:08:110201:16	600	203.27	121962
30:08:110201:160	600	203.27	121962
30:08:110201:161	600	203.27	121962
30:08:110201:162	600	203.27	121962
30:08:110201:163	600	203.27	121962
30:08:110201:164	600	203.27	121962
30:08:110201:165	600	203.27	121962
30:08:110201:166	600	203.27	121962
30:08:110201:167	600	203.27	121962
30:08:110201:168	600	203.27	121962
30:08:110201:169	600	203.27	121962
30:08:110201:17	600	203.27	121962
30:08:110201:170	600	203.27	121962
30:08:110201:171	600	203.27	121962
30:08:110201:172	600	203.27	121962
30:08:110201:173	600	203.27	121962
30:08:110201:174	600	203.27	121962
30:08:110201:175	600	203.27	121962
30:08:110201:176	600	203.27	121962
30:08:110201:177	600	203.27	121962

30:08:110201:178	600	203.27	121962
30:08:110201:179	600	203.27	121962
30:08:110201:18	600	203.27	121962
30:08:110201:180	600	203.27	121962
30:08:110201:181	600	203.27	121962
30:08:110201:182	600	203.27	121962
30:08:110201:183	600	203.27	121962
30:08:110201:184	600	203.27	121962
30:08:110201:185	600	203.27	121962
30:08:110201:186	600	203.27	121962
30:08:110201:187	776	195.21	151482.96
30:08:110201:188	600	203.27	121962
30:08:110201:189	600	203.27	121962
30:08:110201:19	600	203.27	121962
30:08:110201:190	600	203.27	121962
30:08:110201:191	600	203.27	121962
30:08:110201:192	600	203.27	121962
30:08:110201:193	600	203.27	121962
30:08:110201:194	600	203.27	121962
30:08:110201:195	600	203.27	121962
30:08:110201:196	600	203.27	121962
30:08:110201:197	600	203.27	121962
30:08:110201:198	600	203.27	121962
30:08:110201:199	600	203.27	121962
30:08:110201:2	600	203.27	121962
30:08:110201:20	600	203.27	121962
30:08:110201:200	600	203.27	121962
30:08:110201:201	600	203.27	121962
30:08:110201:202	600	203.27	121962
30:08:110201:203	600	203.27	121962
30:08:110201:204	600	203.27	121962
30:08:110201:205	600	203.27	121962
30:08:110201:206	600	203.27	121962
30:08:110201:207	600	203.27	121962
30:08:110201:208	600	203.27	121962
30:08:110201:209	600	203.27	121962
30:08:110201:21	600	203.27	121962
30:08:110201:210	600	203.27	121962
30:08:110201:211	600	203.27	121962
30:08:110201:212	600	203.27	121962
30:08:110201:213	600	203.27	121962
30:08:110201:214	600	203.27	121962
30:08:110201:215	600	203.27	121962
30:08:110201:216	600	203.27	121962
30:08:110201:217	600	203.27	121962
30:08:110201:218	600	203.27	121962
30:08:110201:219	600	203.27	121962
30:08:110201:22	600	203.27	121962
30:08:110201:220	600	203.27	121962
30:08:110201:221	600	203.27	121962

30:08:110201:222	600	203.27	121962
30:08:110201:223	600	203.27	121962
30:08:110201:224	600	203.27	121962
30:08:110201:225	600	203.27	121962
30:08:110201:226	600	203.27	121962
30:08:110201:227	600	203.27	121962
30:08:110201:228	600	203.27	121962
30:08:110201:229	600	203.27	121962
30:08:110201:23	600	203.27	121962
30:08:110201:230	600	203.27	121962
30:08:110201:231	600	203.27	121962
30:08:110201:232	600	203.27	121962
30:08:110201:233	600	203.27	121962
30:08:110201:234	600	203.27	121962
30:08:110201:235	600	203.27	121962
30:08:110201:236	600	203.27	121962
30:08:110201:237	600	203.27	121962
30:08:110201:238	600	203.27	121962
30:08:110201:239	600	203.27	121962
30:08:110201:24	600	203.27	121962
30:08:110201:240	600	203.27	121962
30:08:110201:241	600	203.27	121962
30:08:110201:242	600	203.27	121962
30:08:110201:243	600	203.27	121962
30:08:110201:244	600	203.27	121962
30:08:110201:245	600	203.27	121962
30:08:110201:246	600	203.27	121962
30:08:110201:247	600	203.27	121962
30:08:110201:248	600	203.27	121962
30:08:110201:249	600	203.27	121962
30:08:110201:25	600	203.27	121962
30:08:110201:250	600	203.27	121962
30:08:110201:251	600	203.27	121962
30:08:110201:252	600	203.27	121962
30:08:110201:253	600	203.27	121962
30:08:110201:254	583	203.27	118506.41
30:08:110201:255	600	203.27	121962
30:08:110201:256	600	203.27	121962
30:08:110201:257	600	203.27	121962
30:08:110201:258	600	203.27	121962
30:08:110201:259	600	203.27	121962
30:08:110201:26	600	203.27	121962
30:08:110201:260	600	203.27	121962
30:08:110201:261	600	203.27	121962
30:08:110201:262	600	203.27	121962
30:08:110201:263	600	203.27	121962
30:08:110201:264	600	203.27	121962
30:08:110201:265	600	203.27	121962
30:08:110201:266	600	203.27	121962
30:08:110201:267	600	203.27	121962

30:08:110201:268	600	203.27	121962
30:08:110201:269	600	203.27	121962
30:08:110201:27	600	203.27	121962
30:08:110201:270	617	203.27	125417.59
30:08:110201:271	600	203.27	121962
30:08:110201:272	600	203.27	121962
30:08:110201:273	600	203.27	121962
30:08:110201:274	600	203.27	121962
30:08:110201:275	600	203.27	121962
30:08:110201:276	600	203.27	121962
30:08:110201:277	600	203.27	121962
30:08:110201:278	600	203.27	121962
30:08:110201:279	600	203.27	121962
30:08:110201:28	600	203.27	121962
30:08:110201:280	600	203.27	121962
30:08:110201:281	600	203.27	121962
30:08:110201:282	600	203.27	121962
30:08:110201:283	600	203.27	121962
30:08:110201:284	603	203.27	122571.81
30:08:110201:285	600	203.27	121962
30:08:110201:286	600	203.27	121962
30:08:110201:287	600	203.27	121962
30:08:110201:288	600	203.27	121962
30:08:110201:289	600	203.27	121962
30:08:110201:29	600	203.27	121962
30:08:110201:290	600	203.27	121962
30:08:110201:291	600	203.27	121962
30:08:110201:292	600	203.27	121962
30:08:110201:293	600	203.27	121962
30:08:110201:294	600	203.27	121962
30:08:110201:295	600	203.27	121962
30:08:110201:296	600	203.27	121962
30:08:110201:297	600	203.27	121962
30:08:110201:298	600	203.27	121962
30:08:110201:299	600	203.27	121962
30:08:110201:3	600	203.27	121962
30:08:110201:30	600	203.27	121962
30:08:110201:300	600	203.27	121962
30:08:110201:301	600	203.27	121962
30:08:110201:302	707	199.06	140735.42
30:08:110201:303	600	203.27	121962
30:08:110201:304	600	203.27	121962
30:08:110201:305	600	203.27	121962
30:08:110201:306	600	203.27	121962
30:08:110201:307	600	203.27	121962
30:08:110201:308	600	203.27	121962
30:08:110201:309	600	203.27	121962
30:08:110201:31	600	203.27	121962
30:08:110201:310	600	203.27	121962
30:08:110201:311	600	203.27	121962

30:08:110201:312	600	203.27	121962
30:08:110201:313	600	203.27	121962
30:08:110201:314	600	203.27	121962
30:08:110201:315	600	203.27	121962
30:08:110201:316	600	203.27	121962
30:08:110201:317	600	203.27	121962
30:08:110201:318	600	203.27	121962
30:08:110201:319	600	203.27	121962
30:08:110201:32	600	203.27	121962
30:08:110201:320	600	203.27	121962
30:08:110201:321	600	203.27	121962
30:08:110201:322	600	203.27	121962
30:08:110201:323	600	203.27	121962
30:08:110201:324	600	203.27	121962
30:08:110201:325	600	203.27	121962
30:08:110201:326	600	203.27	121962
30:08:110201:327	600	203.27	121962
30:08:110201:328	600	203.27	121962
30:08:110201:329	600	203.27	121962
30:08:110201:33	600	203.27	121962
30:08:110201:330	600	203.27	121962
30:08:110201:331	600	203.27	121962
30:08:110201:332	600	203.27	121962
30:08:110201:333	600	203.27	121962
30:08:110201:334	600	203.27	121962
30:08:110201:335	600	203.27	121962
30:08:110201:336	600	203.27	121962
30:08:110201:337	600	203.27	121962
30:08:110201:338	600	203.27	121962
30:08:110201:339	600	203.27	121962
30:08:110201:34	600	203.27	121962
30:08:110201:340	600	203.27	121962
30:08:110201:341	600	203.27	121962
30:08:110201:342	600	203.27	121962
30:08:110201:343	600	203.27	121962
30:08:110201:344	600	203.27	121962
30:08:110201:345	600	203.27	121962
30:08:110201:346	600	203.27	121962
30:08:110201:347	600	203.27	121962
30:08:110201:348	600	203.27	121962
30:08:110201:349	600	203.27	121962
30:08:110201:35	600	203.27	121962
30:08:110201:350	600	203.27	121962
30:08:110201:351	600	203.27	121962
30:08:110201:352	600	203.27	121962
30:08:110201:353	600	203.27	121962
30:08:110201:354	600	203.27	121962
30:08:110201:355	600	203.27	121962
30:08:110201:356	600	203.27	121962
30:08:110201:357	600	203.27	121962

30:08:110201:358	600	203.27	121962
30:08:110201:359	600	203.27	121962
30:08:110201:36	600	203.27	121962
30:08:110201:360	600	203.27	121962
30:08:110201:361	600	203.27	121962
30:08:110201:362	600	203.27	121962
30:08:110201:363	600	203.27	121962
30:08:110201:364	600	203.27	121962
30:08:110201:365	600	203.27	121962
30:08:110201:366	600	203.27	121962
30:08:110201:367	600	203.27	121962
30:08:110201:368	600	203.27	121962
30:08:110201:369	600	203.27	121962
30:08:110201:37	600	203.27	121962
30:08:110201:370	600	203.27	121962
30:08:110201:371	600	203.27	121962
30:08:110201:372	600	203.27	121962
30:08:110201:373	600	203.27	121962
30:08:110201:374	600	203.27	121962
30:08:110201:375	600	203.27	121962
30:08:110201:376	600	203.27	121962
30:08:110201:377	600	203.27	121962
30:08:110201:378	600	203.27	121962
30:08:110201:379	600	203.27	121962
30:08:110201:38	600	203.27	121962
30:08:110201:380	600	203.27	121962
30:08:110201:381	600	203.27	121962
30:08:110201:382	600	203.27	121962
30:08:110201:383	600	203.27	121962
30:08:110201:384	600	203.27	121962
30:08:110201:385	600	203.27	121962
30:08:110201:386	600	203.27	121962
30:08:110201:387	600	203.27	121962
30:08:110201:388	600	203.27	121962
30:08:110201:389	600	203.27	121962
30:08:110201:39	600	203.27	121962
30:08:110201:390	600	203.27	121962
30:08:110201:391	600	203.27	121962
30:08:110201:392	600	203.27	121962
30:08:110201:393	600	203.27	121962
30:08:110201:394	600	203.27	121962
30:08:110201:395	600	203.27	121962
30:08:110201:396	600	203.27	121962
30:08:110201:397	600	203.27	121962
30:08:110201:398	600	203.27	121962
30:08:110201:399	600	203.27	121962
30:08:110201:4	600	203.27	121962
30:08:110201:40	600	203.27	121962
30:08:110201:400	600	203.27	121962
30:08:110201:401	600	203.27	121962

30:08:110201:402	600	203.27	121962
30:08:110201:403	600	203.27	121962
30:08:110201:404	600	203.27	121962
30:08:110201:405	600	203.27	121962
30:08:110201:406	600	203.27	121962
30:08:110201:407	600	203.27	121962
30:08:110201:408	600	203.27	121962
30:08:110201:409	600	203.27	121962
30:08:110201:41	600	203.27	121962
30:08:110201:410	860	191.04	164294.4
30:08:110201:411	951	187.05	177884.55
30:08:110201:412	600	203.27	121962
30:08:110201:413	600	203.27	121962
30:08:110201:414	600	203.27	121962
30:08:110201:415	600	203.27	121962
30:08:110201:416	600	203.27	121962
30:08:110201:417	600	203.27	121962
30:08:110201:418	600	203.27	121962
30:08:110201:419	600	203.27	121962
30:08:110201:42	600	203.27	121962
30:08:110201:420	600	203.27	121962
30:08:110201:421	600	203.27	121962
30:08:110201:422	600	203.27	121962
30:08:110201:423	600	203.27	121962
30:08:110201:424	600	203.27	121962
30:08:110201:425	600	203.27	121962
30:08:110201:426	600	203.27	121962
30:08:110201:427	600	203.27	121962
30:08:110201:428	600	203.27	121962
30:08:110201:429	600	203.27	121962
30:08:110201:43	600	203.27	121962
30:08:110201:430	600	203.27	121962
30:08:110201:431	600	203.27	121962
30:08:110201:432	600	203.27	121962
30:08:110201:433	600	203.27	121962
30:08:110201:434	600	203.27	121962
30:08:110201:435	600	203.27	121962
30:08:110201:436	600	203.27	121962
30:08:110201:437	600	203.27	121962
30:08:110201:438	600	203.27	121962
30:08:110201:439	600	203.27	121962
30:08:110201:44	600	203.27	121962
30:08:110201:440	600	203.27	121962
30:08:110201:441	600	203.27	121962
30:08:110201:442	600	203.27	121962
30:08:110201:443	600	203.27	121962
30:08:110201:444	600	203.27	121962
30:08:110201:445	600	203.27	121962
30:08:110201:446	600	203.27	121962
30:08:110201:447	600	203.27	121962

30:08:110201:448	600	203.27	121962
30:08:110201:449	600	203.27	121962
30:08:110201:45	600	203.27	121962
30:08:110201:450	600	203.27	121962
30:08:110201:451	600	203.27	121962
30:08:110201:452	600	203.27	121962
30:08:110201:453	600	203.27	121962
30:08:110201:454	600	203.27	121962
30:08:110201:455	600	203.27	121962
30:08:110201:456	600	203.27	121962
30:08:110201:457	600	203.27	121962
30:08:110201:458	600	203.27	121962
30:08:110201:459	600	203.27	121962
30:08:110201:46	600	203.27	121962
30:08:110201:460	600	203.27	121962
30:08:110201:461	600	203.27	121962
30:08:110201:462	600	203.27	121962
30:08:110201:463	600	203.27	121962
30:08:110201:464	600	203.27	121962
30:08:110201:465	600	203.27	121962
30:08:110201:466	600	203.27	121962
30:08:110201:467	600	203.27	121962
30:08:110201:468	600	203.27	121962
30:08:110201:469	600	203.27	121962
30:08:110201:47	600	203.27	121962
30:08:110201:470	600	203.27	121962
30:08:110201:471	600	203.27	121962
30:08:110201:472	600	203.27	121962
30:08:110201:473	600	203.27	121962
30:08:110201:474	600	203.27	121962
30:08:110201:475	600	203.27	121962
30:08:110201:476	600	203.27	121962
30:08:110201:477	600	203.27	121962
30:08:110201:478	600	203.27	121962
30:08:110201:479	600	203.27	121962
30:08:110201:48	600	203.27	121962
30:08:110201:480	600	203.27	121962
30:08:110201:481	600	203.27	121962
30:08:110201:482	600	203.27	121962
30:08:110201:483	600	203.27	121962
30:08:110201:484	600	203.27	121962
30:08:110201:485	600	203.27	121962
30:08:110201:486	600	203.27	121962
30:08:110201:487	600	203.27	121962
30:08:110201:488	600	203.27	121962
30:08:110201:489	600	203.27	121962
30:08:110201:49	600	203.27	121962
30:08:110201:490	600	203.27	121962
30:08:110201:491	600	203.27	121962
30:08:110201:492	600	203.27	121962

30:08:110201:493	600	203.27	121962
30:08:110201:494	600	203.27	121962
30:08:110201:495	600	203.27	121962
30:08:110201:496	600	203.27	121962
30:08:110201:497	600	203.27	121962
30:08:110201:498	600	203.27	121962
30:08:110201:499	600	203.27	121962
30:08:110201:5	600	203.27	121962
30:08:110201:50	600	203.27	121962
30:08:110201:500	600	203.27	121962
30:08:110201:501	600	203.27	121962
30:08:110201:502	600	203.27	121962
30:08:110201:503	600	203.27	121962
30:08:110201:504	600	203.27	121962
30:08:110201:505	600	203.27	121962
30:08:110201:506	600	203.27	121962
30:08:110201:507	600	203.27	121962
30:08:110201:508	600	203.27	121962
30:08:110201:509	600	203.27	121962
30:08:110201:51	600	203.27	121962
30:08:110201:510	618	203.27	125620.86
30:08:110201:511	600	203.27	121962
30:08:110201:512	600	203.27	121962
30:08:110201:513	600	203.27	121962
30:08:110201:514	600	203.27	121962
30:08:110201:515	600	203.27	121962
30:08:110201:516	600	203.27	121962
30:08:110201:517	600	203.27	121962
30:08:110201:518	600	203.27	121962
30:08:110201:519	600	203.27	121962
30:08:110201:52	600	203.27	121962
30:08:110201:520	600	203.27	121962
30:08:110201:521	600	203.27	121962
30:08:110201:522	600	203.27	121962
30:08:110201:523	600	203.27	121962
30:08:110201:524	600	203.27	121962
30:08:110201:525	580	203.27	117896.6
30:08:110201:526	600	203.27	121962
30:08:110201:527	600	203.27	121962
30:08:110201:528	600	203.27	121962
30:08:110201:529	600	203.27	121962
30:08:110201:53	600	203.27	121962
30:08:110201:530	600	203.27	121962
30:08:110201:531	600	203.27	121962
30:08:110201:532	600	203.27	121962
30:08:110201:533	600	203.27	121962
30:08:110201:534	600	203.27	121962
30:08:110201:535	600	203.27	121962
30:08:110201:536	600	203.27	121962
30:08:110201:537	600	203.27	121962

30:08:110201:538	600	203.27	121962
30:08:110201:539	600	203.27	121962
30:08:110201:54	600	203.27	121962
30:08:110201:540	600	203.27	121962
30:08:110201:541	600	203.27	121962
30:08:110201:542	600	203.27	121962
30:08:110201:543	600	203.27	121962
30:08:110201:544	600	203.27	121962
30:08:110201:545	600	203.27	121962
30:08:110201:546	600	203.27	121962
30:08:110201:547	600	203.27	121962
30:08:110201:548	600	203.27	121962
30:08:110201:549	600	203.27	121962
30:08:110201:55	600	203.27	121962
30:08:110201:550	600	203.27	121962
30:08:110201:551	600	203.27	121962
30:08:110201:552	600	203.27	121962
30:08:110201:553	600	203.27	121962
30:08:110201:554	600	203.27	121962
30:08:110201:555	600	203.27	121962
30:08:110201:556	600	203.27	121962
30:08:110201:557	600	203.27	121962
30:08:110201:558	600	203.27	121962
30:08:110201:559	600	203.27	121962
30:08:110201:56	600	203.27	121962
30:08:110201:560	600	203.27	121962
30:08:110201:561	600	203.27	121962
30:08:110201:562	600	203.27	121962
30:08:110201:563	600	203.27	121962
30:08:110201:564	600	203.27	121962
30:08:110201:565	600	203.27	121962
30:08:110201:566	600	203.27	121962
30:08:110201:567	600	203.27	121962
30:08:110201:568	600	203.27	121962
30:08:110201:569	600	203.27	121962
30:08:110201:57	600	203.27	121962
30:08:110201:570	600	203.27	121962
30:08:110201:571	600	203.27	121962
30:08:110201:572	600	203.27	121962
30:08:110201:573	600	203.27	121962
30:08:110201:574	600	203.27	121962
30:08:110201:575	600	203.27	121962
30:08:110201:576	600	203.27	121962
30:08:110201:577	600	203.27	121962
30:08:110201:578	600	203.27	121962
30:08:110201:579	600	203.27	121962
30:08:110201:58	600	203.27	121962
30:08:110201:580	600	203.27	121962
30:08:110201:581	600	203.27	121962
30:08:110201:582	600	203.27	121962

30:08:110201:583	600	203.27	121962
30:08:110201:584	600	203.27	121962
30:08:110201:585	600	203.27	121962
30:08:110201:586	600	203.27	121962
30:08:110201:587	600	203.27	121962
30:08:110201:588	600	203.27	121962
30:08:110201:589	600	203.27	121962
30:08:110201:59	600	203.27	121962
30:08:110201:590	600	203.27	121962
30:08:110201:591	600	203.27	121962
30:08:110201:592	600	203.27	121962
30:08:110201:593	600	203.27	121962
30:08:110201:594	600	203.27	121962
30:08:110201:595	600	203.27	121962
30:08:110201:596	600	203.27	121962
30:08:110201:597	600	203.27	121962
30:08:110201:598	600	203.27	121962
30:08:110201:599	600	203.27	121962
30:08:110201:6	600	203.27	121962
30:08:110201:60	600	203.27	121962
30:08:110201:600	600	203.27	121962
30:08:110201:601	600	203.27	121962
30:08:110201:602	600	203.27	121962
30:08:110201:603	600	203.27	121962
30:08:110201:604	600	203.27	121962
30:08:110201:605	600	203.27	121962
30:08:110201:606	600	203.27	121962
30:08:110201:607	600	203.27	121962
30:08:110201:608	600	203.27	121962
30:08:110201:609	600	203.27	121962
30:08:110201:61	586	203.27	119116.22
30:08:110201:610	600	203.27	121962
30:08:110201:611	600	203.27	121962
30:08:110201:612	600	203.27	121962
30:08:110201:613	600	203.27	121962
30:08:110201:614	600	203.27	121962
30:08:110201:615	600	203.27	121962
30:08:110201:616	600	203.27	121962
30:08:110201:617	600	203.27	121962
30:08:110201:618	600	203.27	121962
30:08:110201:619	600	203.27	121962
30:08:110201:62	600	203.27	121962
30:08:110201:620	600	203.27	121962
30:08:110201:621	600	203.27	121962
30:08:110201:622	600	203.27	121962
30:08:110201:623	600	203.27	121962
30:08:110201:624	600	203.27	121962
30:08:110201:625	600	203.27	121962
30:08:110201:626	600	203.27	121962
30:08:110201:627	600	203.27	121962

30:08:110201:628	600	203.27	121962
30:08:110201:629	600	203.27	121962
30:08:110201:63	600	203.27	121962
30:08:110201:630	600	203.27	121962
30:08:110201:631	600	203.27	121962
30:08:110201:632	600	203.27	121962
30:08:110201:633	600	203.27	121962
30:08:110201:634	600	203.27	121962
30:08:110201:635	600	203.27	121962
30:08:110201:636	600	203.27	121962
30:08:110201:637	600	203.27	121962
30:08:110201:638	600	203.27	121962
30:08:110201:639	600	203.27	121962
30:08:110201:64	600	203.27	121962
30:08:110201:640	600	203.27	121962
30:08:110201:641	600	203.27	121962
30:08:110201:642	600	203.27	121962
30:08:110201:643	600	203.27	121962
30:08:110201:644	600	203.27	121962
30:08:110201:645	600	203.27	121962
30:08:110201:646	600	203.27	121962
30:08:110201:647	600	203.27	121962
30:08:110201:648	600	203.27	121962
30:08:110201:649	600	203.27	121962
30:08:110201:65	600	203.27	121962
30:08:110201:650	600	203.27	121962
30:08:110201:651	600	203.27	121962
30:08:110201:652	600	203.27	121962
30:08:110201:653	600	203.27	121962
30:08:110201:654	600	203.27	121962
30:08:110201:655	600	203.27	121962
30:08:110201:656	600	203.27	121962
30:08:110201:657	600	203.27	121962
30:08:110201:658	600	203.27	121962
30:08:110201:659	600	203.27	121962
30:08:110201:66	600	203.27	121962
30:08:110201:660	600	203.27	121962
30:08:110201:661	600	203.27	121962
30:08:110201:662	600	203.27	121962
30:08:110201:663	600	203.27	121962
30:08:110201:664	600	203.27	121962
30:08:110201:665	600	203.27	121962
30:08:110201:666	600	203.27	121962
30:08:110201:667	600	203.27	121962
30:08:110201:668	600	203.27	121962
30:08:110201:669	600	203.27	121962
30:08:110201:67	600	203.27	121962
30:08:110201:670	600	203.27	121962
30:08:110201:671	600	203.27	121962
30:08:110201:672	600	203.27	121962

30:08:110201:673	600	203.27	121962
30:08:110201:674	600	203.27	121962
30:08:110201:675	600	203.27	121962
30:08:110201:676	600	203.27	121962
30:08:110201:677	600	203.27	121962
30:08:110201:678	600	203.27	121962
30:08:110201:679	600	203.27	121962
30:08:110201:68	600	203.27	121962
30:08:110201:680	600	203.27	121962
30:08:110201:681	600	203.27	121962
30:08:110201:682	600	203.27	121962
30:08:110201:683	600	203.27	121962
30:08:110201:684	600	203.27	121962
30:08:110201:685	600	203.27	121962
30:08:110201:686	600	203.27	121962
30:08:110201:687	600	203.27	121962
30:08:110201:688	600	203.27	121962
30:08:110201:689	600	203.27	121962
30:08:110201:69	600	203.27	121962
30:08:110201:690	600	203.27	121962
30:08:110201:691	600	203.27	121962
30:08:110201:692	600	203.27	121962
30:08:110201:693	600	203.27	121962
30:08:110201:694	600	203.27	121962
30:08:110201:695	600	203.27	121962
30:08:110201:696	600	203.27	121962
30:08:110201:697	600	203.27	121962
30:08:110201:698	600	203.27	121962
30:08:110201:699	600	203.27	121962
30:08:110201:7	600	203.27	121962
30:08:110201:70	600	203.27	121962
30:08:110201:700	600	203.27	121962
30:08:110201:701	600	203.27	121962
30:08:110201:702	600	203.27	121962
30:08:110201:703	600	203.27	121962
30:08:110201:704	600	203.27	121962
30:08:110201:705	600	203.27	121962
30:08:110201:706	600	203.27	121962
30:08:110201:707	600	203.27	121962
30:08:110201:708	600	203.27	121962
30:08:110201:709	600	203.27	121962
30:08:110201:71	600	203.27	121962
30:08:110201:710	600	203.27	121962
30:08:110201:711	600	203.27	121962
30:08:110201:712	600	203.27	121962
30:08:110201:713	600	203.27	121962
30:08:110201:714	600	203.27	121962
30:08:110201:715	600	203.27	121962
30:08:110201:716	600	203.27	121962
30:08:110201:717	600	203.27	121962

30:08:110201:718	600	203.27	121962
30:08:110201:719	600	203.27	121962
30:08:110201:72	600	203.27	121962
30:08:110201:720	600	203.27	121962
30:08:110201:721	600	203.27	121962
30:08:110201:722	600	203.27	121962
30:08:110201:723	600	203.27	121962
30:08:110201:724	600	203.27	121962
30:08:110201:725	600	203.27	121962
30:08:110201:726	600	203.27	121962
30:08:110201:727	600	203.27	121962
30:08:110201:728	600	203.27	121962
30:08:110201:729	600	203.27	121962
30:08:110201:73	600	203.27	121962
30:08:110201:730	600	203.27	121962
30:08:110201:731	600	203.27	121962
30:08:110201:732	600	203.27	121962
30:08:110201:733	600	203.27	121962
30:08:110201:734	600	203.27	121962
30:08:110201:735	600	203.27	121962
30:08:110201:736	600	203.27	121962
30:08:110201:737	600	203.27	121962
30:08:110201:738	600	203.27	121962
30:08:110201:739	600	203.27	121962
30:08:110201:74	600	203.27	121962
30:08:110201:740	600	203.27	121962
30:08:110201:741	600	203.27	121962
30:08:110201:742	600	203.27	121962
30:08:110201:743	600	203.27	121962
30:08:110201:744	600	203.27	121962
30:08:110201:745	600	203.27	121962
30:08:110201:746	600	203.27	121962
30:08:110201:747	600	203.27	121962
30:08:110201:748	600	203.27	121962
30:08:110201:75	600	203.27	121962
30:08:110201:750	810	193.46	156702.6
30:08:110201:753	798	194.07	154867.86
30:08:110201:754	600	203.27	121962
30:08:110201:755	600	203.27	121962
30:08:110201:756	600	203.27	121962
30:08:110201:757	600	203.27	121962
30:08:110201:76	600	203.27	121962
30:08:110201:77	600	203.27	121962
30:08:110201:78	600	203.27	121962
30:08:110201:79	600	203.27	121962
30:08:110201:8	600	203.27	121962
30:08:110201:80	600	203.27	121962
30:08:110201:81	600	203.27	121962
30:08:110201:813	600	203.27	121962
30:08:110201:814	600	203.27	121962

30:08:110201:815	600	203.27	121962
30:08:110201:816	600	203.27	121962
30:08:110201:817	600	203.27	121962
30:08:110201:818	600	203.27	121962
30:08:110201:819	600	203.27	121962
30:08:110201:82	600	203.27	121962
30:08:110201:820	600	203.27	121962
30:08:110201:821	600	203.27	121962
30:08:110201:822	600	203.27	121962
30:08:110201:823	600	203.27	121962
30:08:110201:824	600	203.27	121962
30:08:110201:825	579400	48.66	28193604
30:08:110201:826	600	203.27	121962
30:08:110201:83	600	203.27	121962
30:08:110201:84	600	203.27	121962
30:08:110201:85	600	203.27	121962
30:08:110201:86	600	203.27	121962
30:08:110201:87	600	203.27	121962
30:08:110201:88	600	203.27	121962
30:08:110201:89	600	203.27	121962
30:08:110201:9	600	203.27	121962
30:08:110201:90	600	203.27	121962
30:08:110201:91	600	203.27	121962
30:08:110201:92	600	203.27	121962
30:08:110201:93	600	203.27	121962
30:08:110201:94	600	203.27	121962
30:08:110201:95	600	203.27	121962
30:08:110201:96	600	203.27	121962
30:08:110201:97	600	203.27	121962
30:08:110201:98	600	203.27	121962
30:08:110201:99	600	203.27	121962
30:08:110202:1	650	204.37	132840.5
30:08:110202:10	600	205.04	123024
30:08:110202:100	600	205.04	123024
30:08:110202:1000	800	195.65	156520
30:08:110202:1001	800	195.65	156520
30:08:110202:1002	800	195.65	156520
30:08:110202:1003	800	195.65	156520
30:08:110202:1004	800	195.65	156520
30:08:110202:1005	800	195.65	156520
30:08:110202:1006	800	195.65	156520
30:08:110202:101	600	205.04	123024
30:08:110202:1013	1039	185.2	192422.8
30:08:110202:1014	736	199.11	146544.96
30:08:110202:1015	500	205.04	102520
30:08:110202:1016	500	205.04	102520
30:08:110202:102	600	205.04	123024
30:08:110202:103	600	205.04	123024
30:08:110202:104	600	205.04	123024
30:08:110202:105	650	204.37	132840.5

30:08:110202:106	600	205.04	123024
30:08:110202:107	600	205.04	123024
30:08:110202:108	600	205.04	123024
30:08:110202:109	600	205.04	123024
30:08:110202:11	600	205.04	123024
30:08:110202:110	600	205.04	123024
30:08:110202:111	600	205.04	123024
30:08:110202:112	600	205.04	123024
30:08:110202:113	600	205.04	123024
30:08:110202:114	600	205.04	123024
30:08:110202:115	600	205.04	123024
30:08:110202:116	600	205.04	123024
30:08:110202:117	600	205.04	123024
30:08:110202:118	600	205.04	123024
30:08:110202:119	600	205.04	123024
30:08:110202:12	600	205.04	123024
30:08:110202:120	600	205.04	123024
30:08:110202:121	600	205.04	123024
30:08:110202:122	600	205.04	123024
30:08:110202:123	600	205.04	123024
30:08:110202:124	600	205.04	123024
30:08:110202:125	600	205.04	123024
30:08:110202:126	600	205.04	123024
30:08:110202:127	600	205.04	123024
30:08:110202:128	600	205.04	123024
30:08:110202:129	600	205.04	123024
30:08:110202:13	600	205.04	123024
30:08:110202:130	600	205.04	123024
30:08:110202:131	600	205.04	123024
30:08:110202:132	600	205.04	123024
30:08:110202:133	600	205.04	123024
30:08:110202:134	600	205.04	123024
30:08:110202:135	600	205.04	123024
30:08:110202:136	600	205.04	123024
30:08:110202:137	600	205.04	123024
30:08:110202:138	600	205.04	123024
30:08:110202:139	600	205.04	123024
30:08:110202:14	600	205.04	123024
30:08:110202:140	600	205.04	123024
30:08:110202:141	600	205.04	123024
30:08:110202:142	600	205.04	123024
30:08:110202:143	600	205.04	123024
30:08:110202:144	600	205.04	123024
30:08:110202:145	600	205.04	123024
30:08:110202:146	600	205.04	123024
30:08:110202:147	600	205.04	123024
30:08:110202:148	600	205.04	123024
30:08:110202:15	600	205.04	123024
30:08:110202:150	600	205.04	123024
30:08:110202:151	600	205.04	123024

30:08:110202:152	600	205.04	123024
30:08:110202:153	600	205.04	123024
30:08:110202:154	639	205.04	131020.56
30:08:110202:155	600	205.04	123024
30:08:110202:156	600	205.04	123024
30:08:110202:157	660	203.72	134455.2
30:08:110202:158	600	205.04	123024
30:08:110202:159	641	204.97	131385.77
30:08:110202:16	600	205.04	123024
30:08:110202:160	600	205.04	123024
30:08:110202:161	600	205.04	123024
30:08:110202:162	600	205.04	123024
30:08:110202:163	600	205.04	123024
30:08:110202:164	600	205.04	123024
30:08:110202:165	643	204.84	131712.12
30:08:110202:166	600	205.04	123024
30:08:110202:167	600	205.04	123024
30:08:110202:168	600	205.04	123024
30:08:110202:169	600	205.04	123024
30:08:110202:17	600	205.04	123024
30:08:110202:170	600	205.04	123024
30:08:110202:171	600	205.04	123024
30:08:110202:172	600	205.04	123024
30:08:110202:173	600	205.04	123024
30:08:110202:174	704	200.98	141489.92
30:08:110202:175	600	205.04	123024
30:08:110202:176	712	200.5	142756
30:08:110202:177	600	205.04	123024
30:08:110202:178	600	205.04	123024
30:08:110202:179	600	205.04	123024
30:08:110202:18	600	205.04	123024
30:08:110202:180	600	205.04	123024
30:08:110202:181	600	205.04	123024
30:08:110202:182	600	205.04	123024
30:08:110202:183	600	205.04	123024
30:08:110202:184	600	205.04	123024
30:08:110202:185	600	205.04	123024
30:08:110202:186	600	205.04	123024
30:08:110202:187	600	205.04	123024
30:08:110202:188	600	205.04	123024
30:08:110202:189	600	205.04	123024
30:08:110202:19	600	205.04	123024
30:08:110202:190	600	205.04	123024
30:08:110202:191	600	205.04	123024
30:08:110202:192	600	205.04	123024
30:08:110202:193	600	154.02	92412
30:08:110202:194	600	205.04	123024
30:08:110202:195	600	205.04	123024
30:08:110202:196	600	205.04	123024
30:08:110202:197	600	205.04	123024

30:08:110202:198	600	205.04	123024
30:08:110202:199	600	205.04	123024
30:08:110202:2	1140	181.63	207058.2
30:08:110202:20	600	205.04	123024
30:08:110202:200	600	205.04	123024
30:08:110202:201	600	205.04	123024
30:08:110202:202	600	205.04	123024
30:08:110202:203	600	205.04	123024
30:08:110202:204	600	205.04	123024
30:08:110202:205	600	205.04	123024
30:08:110202:206	600	205.04	123024
30:08:110202:207	600	205.04	123024
30:08:110202:208	600	205.04	123024
30:08:110202:209	600	205.04	123024
30:08:110202:21	600	205.04	123024
30:08:110202:210	758	197.88	149993.04
30:08:110202:211	600	205.04	123024
30:08:110202:212	600	205.04	123024
30:08:110202:213	800	195.65	156520
30:08:110202:214	600	205.04	123024
30:08:110202:215	600	205.04	123024
30:08:110202:216	600	205.04	123024
30:08:110202:217	600	205.04	123024
30:08:110202:218	600	205.04	123024
30:08:110202:219	600	205.04	123024
30:08:110202:22	600	205.04	123024
30:08:110202:220	600	205.04	123024
30:08:110202:221	600	205.04	123024
30:08:110202:222	600	205.04	123024
30:08:110202:223	600	205.04	123024
30:08:110202:224	600	205.04	123024
30:08:110202:225	600	205.04	123024
30:08:110202:226	600	205.04	123024
30:08:110202:227	900	190.87	171783
30:08:110202:228	900	190.87	171783
30:08:110202:229	600	205.04	123024
30:08:110202:23	600	205.04	123024
30:08:110202:230	600	205.04	123024
30:08:110202:231	600	205.04	123024
30:08:110202:232	600	205.04	123024
30:08:110202:233	600	205.04	123024
30:08:110202:234	600	205.04	123024
30:08:110202:235	600	205.04	123024
30:08:110202:236	600	205.04	123024
30:08:110202:237	600	205.04	123024
30:08:110202:238	600	205.04	123024
30:08:110202:239	600	205.04	123024
30:08:110202:24	600	205.04	123024
30:08:110202:240	600	205.04	123024
30:08:110202:241	600	205.04	123024

30:08:110202:242	600	205.04	123024
30:08:110202:243	600	205.04	123024
30:08:110202:244	657	203.91	133968.87
30:08:110202:245	600	205.04	123024
30:08:110202:246	635	205.04	130200.4
30:08:110202:247	616	205.04	126304.64
30:08:110202:248	1300	176.69	229697
30:08:110202:249	600	205.04	123024
30:08:110202:25	600	205.04	123024
30:08:110202:250	600	205.04	123024
30:08:110202:251	600	205.04	123024
30:08:110202:252	600	205.04	123024
30:08:110202:253	600	205.04	123024
30:08:110202:254	600	205.04	123024
30:08:110202:255	603	154.02	92874.06
30:08:110202:256	600	205.04	123024
30:08:110202:257	600	205.04	123024
30:08:110202:258	600	205.04	123024
30:08:110202:259	600	205.04	123024
30:08:110202:26	600	205.04	123024
30:08:110202:260	600	205.04	123024
30:08:110202:261	600	205.04	123024
30:08:110202:262	600	205.04	123024
30:08:110202:263	600	205.04	123024
30:08:110202:264	600	205.04	123024
30:08:110202:265	780	196.7	153426
30:08:110202:266	600	205.04	123024
30:08:110202:267	600	205.04	123024
30:08:110202:268	600	205.04	123024
30:08:110202:269	608	205.04	124664.32
30:08:110202:27	600	205.04	123024
30:08:110202:270	600	205.04	123024
30:08:110202:271	600	205.04	123024
30:08:110202:272	600	205.04	123024
30:08:110202:273	600	205.04	123024
30:08:110202:274	600	205.04	123024
30:08:110202:275	600	205.04	123024
30:08:110202:276	600	205.04	123024
30:08:110202:277	1200	179.68	215616
30:08:110202:278	600	205.04	123024
30:08:110202:279	600	205.04	123024
30:08:110202:28	600	205.04	123024
30:08:110202:280	600	205.04	123024
30:08:110202:281	600	205.04	123024
30:08:110202:282	900	190.87	171783
30:08:110202:283	600	205.04	123024
30:08:110202:284	600	205.04	123024
30:08:110202:285	600	205.04	123024
30:08:110202:286	600	205.04	123024
30:08:110202:287	600	205.04	123024

30:08:110202:288	600	205.04	123024
30:08:110202:289	600	205.04	123024
30:08:110202:29	600	205.04	123024
30:08:110202:290	600	205.04	123024
30:08:110202:291	600	205.04	123024
30:08:110202:292	600	205.04	123024
30:08:110202:293	600	205.04	123024
30:08:110202:294	600	205.04	123024
30:08:110202:295	600	205.04	123024
30:08:110202:296	600	205.04	123024
30:08:110202:297	600	205.04	123024
30:08:110202:298	600	205.04	123024
30:08:110202:299	600	205.04	123024
30:08:110202:3	645.91	204.64	132179.02
30:08:110202:30	600	205.04	123024
30:08:110202:300	600	205.04	123024
30:08:110202:301	600	205.04	123024
30:08:110202:302	600	205.04	123024
30:08:110202:303	600	205.04	123024
30:08:110202:304	600	205.04	123024
30:08:110202:305	600	205.04	123024
30:08:110202:306	600	205.04	123024
30:08:110202:307	600	205.04	123024
30:08:110202:308	631	205.04	129380.24
30:08:110202:309	600	205.04	123024
30:08:110202:31	600	205.04	123024
30:08:110202:310	600	205.04	123024
30:08:110202:311	600	205.04	123024
30:08:110202:312	600	205.04	123024
30:08:110202:313	600	205.04	123024
30:08:110202:314	600	205.04	123024
30:08:110202:315	600	205.04	123024
30:08:110202:316	600	205.04	123024
30:08:110202:317	600	205.04	123024
30:08:110202:318	600	205.04	123024
30:08:110202:319	600	205.04	123024
30:08:110202:32	600	205.04	123024
30:08:110202:320	600	205.04	123024
30:08:110202:321	600	205.04	123024
30:08:110202:322	652	204.24	133164.48
30:08:110202:323	654	204.11	133487.94
30:08:110202:324	617	205.04	126509.68
30:08:110202:325	600	205.04	123024
30:08:110202:326	600	205.04	123024
30:08:110202:327	600	205.04	123024
30:08:110202:328	600	205.04	123024
30:08:110202:329	600	205.04	123024
30:08:110202:33	600	205.04	123024
30:08:110202:330	600	205.04	123024
30:08:110202:331	600	205.04	123024

30:08:110202:332	600	205.04	123024
30:08:110202:333	600	205.04	123024
30:08:110202:334	600	205.04	123024
30:08:110202:335	600	205.04	123024
30:08:110202:336	600	205.04	123024
30:08:110202:337	600	205.04	123024
30:08:110202:338	600	205.04	123024
30:08:110202:339	600	205.04	123024
30:08:110202:34	600	205.04	123024
30:08:110202:340	600	205.04	123024
30:08:110202:341	600	205.04	123024
30:08:110202:342	600	205.04	123024
30:08:110202:343	690	201.83	139262.7
30:08:110202:344	690	201.83	139262.7
30:08:110202:345	600	205.04	123024
30:08:110202:346	600	205.04	123024
30:08:110202:347	690	201.83	139262.7
30:08:110202:348	690	201.83	139262.7
30:08:110202:349	690	201.83	139262.7
30:08:110202:35	600	205.04	123024
30:08:110202:350	690	201.83	139262.7
30:08:110202:351	600	205.04	123024
30:08:110202:352	690	201.83	139262.7
30:08:110202:353	690	201.83	139262.7
30:08:110202:354	690	201.83	139262.7
30:08:110202:355	690	201.83	139262.7
30:08:110202:356	600	205.04	123024
30:08:110202:357	600	205.04	123024
30:08:110202:358	600	205.04	123024
30:08:110202:359	600	205.04	123024
30:08:110202:36	600	205.04	123024
30:08:110202:360	750	198.32	148740
30:08:110202:361	600	205.04	123024
30:08:110202:362	600	205.04	123024
30:08:110202:363	600	205.04	123024
30:08:110202:364	600	205.04	123024
30:08:110202:365	600	205.04	123024
30:08:110202:366	600	205.04	123024
30:08:110202:367	600	205.04	123024
30:08:110202:368	600	205.04	123024
30:08:110202:369	600	205.04	123024
30:08:110202:37	600	205.04	123024
30:08:110202:370	629	205.04	128970.16
30:08:110202:371	600	205.04	123024
30:08:110202:372	600	205.04	123024
30:08:110202:373	600	205.04	123024
30:08:110202:374	1140	181.63	207058.2
30:08:110202:375	600	205.04	123024
30:08:110202:376	600	205.04	123024
30:08:110202:377	600	205.04	123024

30:08:110202:378	600	205.04	123024
30:08:110202:379	600	205.04	123024
30:08:110202:38	600	205.04	123024
30:08:110202:380	659	203.78	134291.02
30:08:110202:381	600	205.04	123024
30:08:110202:382	600	205.04	123024
30:08:110202:383	600	205.04	123024
30:08:110202:384	600	205.04	123024
30:08:110202:385	600	205.04	123024
30:08:110202:386	600	205.04	123024
30:08:110202:387	600	205.04	123024
30:08:110202:388	611	205.04	125279.44
30:08:110202:389	600	205.04	123024
30:08:110202:39	600	205.04	123024
30:08:110202:390	600	205.04	123024
30:08:110202:391	600	205.04	123024
30:08:110202:392	600	205.04	123024
30:08:110202:393	600	205.04	123024
30:08:110202:395	604	205.04	123844.16
30:08:110202:397	600	205.04	123024
30:08:110202:398	600	205.04	123024
30:08:110202:399	600	205.04	123024
30:08:110202:4	600	205.04	123024
30:08:110202:40	600	205.04	123024
30:08:110202:400	565	205.04	115847.6
30:08:110202:401	600	205.04	123024
30:08:110202:402	600	205.04	123024
30:08:110202:403	600	205.04	123024
30:08:110202:404	600	205.04	123024
30:08:110202:405	600	205.04	123024
30:08:110202:406	600	205.04	123024
30:08:110202:407	1000	186.7	186700
30:08:110202:408	1048	184.87	193743.76
30:08:110202:409	630	205.04	129175.2
30:08:110202:41	600	205.04	123024
30:08:110202:410	625	205.04	128150
30:08:110202:411	600	205.04	123024
30:08:110202:412	600	205.04	123024
30:08:110202:413	600	205.04	123024
30:08:110202:414	668	203.2	135737.6
30:08:110202:415	600	205.04	123024
30:08:110202:416	600	205.04	123024
30:08:110202:417	600	205.04	123024
30:08:110202:418	600	205.04	123024
30:08:110202:419	600	205.04	123024
30:08:110202:42	600	205.04	123024
30:08:110202:420	1052	184.72	194325.44
30:08:110202:421	600	205.04	123024
30:08:110202:422	870	192.24	167248.8
30:08:110202:423	600	205.04	123024

30:08:110202:424	660	203.72	134455.2
30:08:110202:425	600	205.04	123024
30:08:110202:426	1112	182.58	203028.96
30:08:110202:427	600	154.02	92412
30:08:110202:428	600	205.04	123024
30:08:110202:429	600	205.04	123024
30:08:110202:43	600	205.04	123024
30:08:110202:430	600	205.04	123024
30:08:110202:431	600	205.04	123024
30:08:110202:432	600	205.04	123024
30:08:110202:433	600	205.04	123024
30:08:110202:434	600	205.04	123024
30:08:110202:435	600	205.04	123024
30:08:110202:436	600	205.04	123024
30:08:110202:437	658	203.85	134133.3
30:08:110202:438	600	205.04	123024
30:08:110202:439	600	205.04	123024
30:08:110202:44	600	205.04	123024
30:08:110202:440	600	205.04	123024
30:08:110202:441	600	205.04	123024
30:08:110202:442	600	205.04	123024
30:08:110202:443	600	154.02	92412
30:08:110202:444	600	205.04	123024
30:08:110202:445	600	205.04	123024
30:08:110202:446	600	205.04	123024
30:08:110202:447	600	205.04	123024
30:08:110202:448	600	205.04	123024
30:08:110202:449	600	205.04	123024
30:08:110202:45	600	205.04	123024
30:08:110202:450	1200	179.68	215616
30:08:110202:451	600	205.04	123024
30:08:110202:452	800	195.65	156520
30:08:110202:453	600	205.04	123024
30:08:110202:454	600	205.04	123024
30:08:110202:455	600	205.04	123024
30:08:110202:456	600	205.04	123024
30:08:110202:457	600	205.04	123024
30:08:110202:458	600	205.04	123024
30:08:110202:459	600	205.04	123024
30:08:110202:46	600	205.04	123024
30:08:110202:460	600	205.04	123024
30:08:110202:461	600	205.04	123024
30:08:110202:462	600	205.04	123024
30:08:110202:463	600	205.04	123024
30:08:110202:464	600	205.04	123024
30:08:110202:465	600	205.04	123024
30:08:110202:466	800	195.65	156520
30:08:110202:468	943	189.01	178236.43
30:08:110202:469	900	190.87	171783
30:08:110202:47	600	205.04	123024

30:08:110202:470	980	187.49	183740.2
30:08:110202:471	1000	186.7	186700
30:08:110202:472	960	188.3	180768
30:08:110202:473	900	190.87	171783
30:08:110202:474	820	194.64	159604.8
30:08:110202:475	860	192.7	165722
30:08:110202:476	900	190.87	171783
30:08:110202:477	700	201.22	140854
30:08:110202:478	740	198.88	147171.2
30:08:110202:479	780	196.7	153426
30:08:110202:48	600	205.04	123024
30:08:110202:480	300	205.04	61512
30:08:110202:481	600	205.04	123024
30:08:110202:482	600	205.04	123024
30:08:110202:483	600	205.04	123024
30:08:110202:484	600	205.04	123024
30:08:110202:485	600	205.04	123024
30:08:110202:486	566	205.04	116052.64
30:08:110202:487	600	205.04	123024
30:08:110202:488	600	205.04	123024
30:08:110202:489	600	205.04	123024
30:08:110202:49	796	195.86	155904.56
30:08:110202:490	1500	171.46	257190
30:08:110202:491	750	198.32	148740
30:08:110202:492	600	205.04	123024
30:08:110202:493	800	195.65	156520
30:08:110202:494	600	205.04	123024
30:08:110202:495	600	205.04	123024
30:08:110202:496	600	205.04	123024
30:08:110202:497	600	205.04	123024
30:08:110202:498	600	205.04	123024
30:08:110202:499	600	205.04	123024
30:08:110202:5	600	205.04	123024
30:08:110202:50	600	205.04	123024
30:08:110202:500	600	205.04	123024
30:08:110202:501	600	205.04	123024
30:08:110202:502	570	205.04	116872.8
30:08:110202:503	600	205.04	123024
30:08:110202:504	600	205.04	123024
30:08:110202:505	600	205.04	123024
30:08:110202:506	600	205.04	123024
30:08:110202:507	600	205.04	123024
30:08:110202:508	600	205.04	123024
30:08:110202:509	600	205.04	123024
30:08:110202:51	600	205.04	123024
30:08:110202:510	600	205.04	123024
30:08:110202:511	600	205.04	123024
30:08:110202:512	600	205.04	123024
30:08:110202:513	600	205.04	123024
30:08:110202:514	600	205.04	123024

30:08:110202:515	600	205.04	123024
30:08:110202:516	600	205.04	123024
30:08:110202:517	600	205.04	123024
30:08:110202:518	1080	183.7	198396
30:08:110202:519	600	205.04	123024
30:08:110202:52	600	205.04	123024
30:08:110202:520	600	205.04	123024
30:08:110202:521	600	205.04	123024
30:08:110202:522	600	205.04	123024
30:08:110202:523	600	205.04	123024
30:08:110202:524	600	205.04	123024
30:08:110202:525	600	205.04	123024
30:08:110202:526	600	205.04	123024
30:08:110202:527	600	205.04	123024
30:08:110202:528	600	205.04	123024
30:08:110202:529	600	205.04	123024
30:08:110202:53	600	205.04	123024
30:08:110202:530	600	205.04	123024
30:08:110202:531	600	205.04	123024
30:08:110202:532	600	205.04	123024
30:08:110202:533	600	205.04	123024
30:08:110202:534	600	205.04	123024
30:08:110202:535	600	205.04	123024
30:08:110202:536	600	205.04	123024
30:08:110202:537	600	205.04	123024
30:08:110202:538	600	205.04	123024
30:08:110202:539	600	205.04	123024
30:08:110202:54	600	205.04	123024
30:08:110202:540	600	205.04	123024
30:08:110202:541	600	205.04	123024
30:08:110202:542	750	198.32	148740
30:08:110202:543	990	187.09	185219.1
30:08:110202:544	500	205.04	102520
30:08:110202:545	896	191.05	171180.8
30:08:110202:546	600	205.04	123024
30:08:110202:547	600	205.04	123024
30:08:110202:548	600	205.04	123024
30:08:110202:549	600	3.86	2316
30:08:110202:55	600	205.04	123024
30:08:110202:550	600	205.04	123024
30:08:110202:551	600	205.04	123024
30:08:110202:552	600	205.04	123024
30:08:110202:553	600	205.04	123024
30:08:110202:554	600	205.04	123024
30:08:110202:555	600	205.04	123024
30:08:110202:556	600	205.04	123024
30:08:110202:557	1140	181.63	207058.2
30:08:110202:558	600	154.02	92412
30:08:110202:559	1140	181.63	207058.2
30:08:110202:56	600	205.04	123024

30:08:110202:560	603	205.04	123639.12
30:08:110202:561	1140	181.63	207058.2
30:08:110202:562	1140	181.63	207058.2
30:08:110202:563	600	205.04	123024
30:08:110202:564	1172	180.58	211639.76
30:08:110202:565	600	205.04	123024
30:08:110202:566	1138	181.7	206774.6
30:08:110202:567	900	190.87	171783
30:08:110202:568	600	205.04	123024
30:08:110202:569	1140	181.63	207058.2
30:08:110202:57	600	205.04	123024
30:08:110202:570	600	205.04	123024
30:08:110202:571	1140	181.63	207058.2
30:08:110202:572	600	205.04	123024
30:08:110202:573	600	205.04	123024
30:08:110202:574	700	201.22	140854
30:08:110202:575	600	205.04	123024
30:08:110202:576	700	201.22	140854
30:08:110202:577	600	205.04	123024
30:08:110202:578	800	195.65	156520
30:08:110202:579	1000	186.7	186700
30:08:110202:58	600	205.04	123024
30:08:110202:580	600	205.04	123024
30:08:110202:581	830	194.15	161144.5
30:08:110202:582	600	205.04	123024
30:08:110202:583	700	201.22	140854
30:08:110202:584	600	205.04	123024
30:08:110202:585	800	195.65	156520
30:08:110202:586	600	205.04	123024
30:08:110202:587	600	205.04	123024
30:08:110202:588	600	205.04	123024
30:08:110202:589	600	205.04	123024
30:08:110202:59	600	205.04	123024
30:08:110202:590	600	205.04	123024
30:08:110202:591	600	205.04	123024
30:08:110202:592	600	205.04	123024
30:08:110202:593	600	205.04	123024
30:08:110202:594	750	198.32	148740
30:08:110202:595	600	205.04	123024
30:08:110202:596	1000	186.7	186700
30:08:110202:597	600	205.04	123024
30:08:110202:598	600	205.04	123024
30:08:110202:599	600	205.04	123024
30:08:110202:6	597	205.04	122408.88
30:08:110202:60	600	205.04	123024
30:08:110202:600	600	205.04	123024
30:08:110202:601	600	205.04	123024
30:08:110202:602	600	205.04	123024
30:08:110202:603	600	205.04	123024
30:08:110202:604	600	205.04	123024

30:08:110202:605	600	205.04	123024
30:08:110202:606	849	193.23	164052.27
30:08:110202:607	600	205.04	123024
30:08:110202:608	600	205.04	123024
30:08:110202:609	600	205.04	123024
30:08:110202:61	600	205.04	123024
30:08:110202:610	600	205.04	123024
30:08:110202:611	600	205.04	123024
30:08:110202:612	600	205.04	123024
30:08:110202:613	600	205.04	123024
30:08:110202:614	600	205.04	123024
30:08:110202:615	600	205.04	123024
30:08:110202:616	600	205.04	123024
30:08:110202:617	600	205.04	123024
30:08:110202:618	600	205.04	123024
30:08:110202:619	600	205.04	123024
30:08:110202:62	628	205.04	128765.12
30:08:110202:620	600	205.04	123024
30:08:110202:621	653	204.18	133329.54
30:08:110202:622	600	205.04	123024
30:08:110202:623	600	205.04	123024
30:08:110202:624	600	205.04	123024
30:08:110202:625	600	205.04	123024
30:08:110202:626	600	205.04	123024
30:08:110202:627	600	205.04	123024
30:08:110202:628	627	205.04	128560.08
30:08:110202:629	600	205.04	123024
30:08:110202:63	600	205.04	123024
30:08:110202:630	600	205.04	123024
30:08:110202:631	600	205.04	123024
30:08:110202:632	600	205.04	123024
30:08:110202:633	600	205.04	123024
30:08:110202:634	622	205.04	127534.88
30:08:110202:635	600	205.04	123024
30:08:110202:636	625	205.04	128150
30:08:110202:637	600	205.04	123024
30:08:110202:638	600	205.04	123024
30:08:110202:639	683	202.26	138143.58
30:08:110202:64	600	205.04	123024
30:08:110202:641	600	205.04	123024
30:08:110202:642	900	190.87	171783
30:08:110202:643	600	205.04	123024
30:08:110202:644	600	205.04	123024
30:08:110202:645	600	205.04	123024
30:08:110202:646	600	205.04	123024
30:08:110202:647	1000	186.7	186700
30:08:110202:648	600	205.04	123024
30:08:110202:649	600	205.04	123024
30:08:110202:65	600	205.04	123024
30:08:110202:650	600	205.04	123024

30:08:110202:651	600	205.04	123024
30:08:110202:652	627	205.04	128560.08
30:08:110202:653	623	205.04	127739.92
30:08:110202:654	600	205.04	123024
30:08:110202:655	600	205.04	123024
30:08:110202:656	600	205.04	123024
30:08:110202:657	600	205.04	123024
30:08:110202:658	600	205.04	123024
30:08:110202:659	588	205.04	120563.52
30:08:110202:66	600	205.04	123024
30:08:110202:660	643	204.84	131712.12
30:08:110202:661	990	187.09	185219.1
30:08:110202:662	600	205.04	123024
30:08:110202:663	645	204.71	132037.95
30:08:110202:664	600	205.04	123024
30:08:110202:665	1161	180.93	210059.73
30:08:110202:666	600	205.04	123024
30:08:110202:667	600	205.04	123024
30:08:110202:668	600	205.04	123024
30:08:110202:669	600	205.04	123024
30:08:110202:67	600	205.04	123024
30:08:110202:670	672	202.95	136382.4
30:08:110202:671	600	205.04	123024
30:08:110202:672	600	205.04	123024
30:08:110202:673	600	205.04	123024
30:08:110202:674	600	205.04	123024
30:08:110202:675	600	205.04	123024
30:08:110202:676	600	205.04	123024
30:08:110202:677	600	205.04	123024
30:08:110202:678	600	205.04	123024
30:08:110202:679	600	205.04	123024
30:08:110202:68	600	205.04	123024
30:08:110202:680	600	205.04	123024
30:08:110202:681	600	205.04	123024
30:08:110202:682	600	205.04	123024
30:08:110202:683	600	205.04	123024
30:08:110202:684	600	205.04	123024
30:08:110202:685	600	205.04	123024
30:08:110202:686	600	205.04	123024
30:08:110202:687	600	205.04	123024
30:08:110202:688	600	205.04	123024
30:08:110202:689	600	205.04	123024
30:08:110202:69	600	205.04	123024
30:08:110202:690	600	205.04	123024
30:08:110202:691	600	205.04	123024
30:08:110202:692	600	205.04	123024
30:08:110202:693	600	205.04	123024
30:08:110202:694	617	205.04	126509.68
30:08:110202:695	708	200.74	142123.92
30:08:110202:696	721	199.97	144178.37

30:08:110202:697	600	205.04	123024
30:08:110202:698	600	205.04	123024
30:08:110202:699	600	205.04	123024
30:08:110202:7	600	205.04	123024
30:08:110202:70	600	205.04	123024
30:08:110202:700	600	205.04	123024
30:08:110202:701	600	205.04	123024
30:08:110202:702	600	205.04	123024
30:08:110202:703	600	205.04	123024
30:08:110202:704	600	205.04	123024
30:08:110202:705	600	205.04	123024
30:08:110202:706	600	205.04	123024
30:08:110202:707	600	205.04	123024
30:08:110202:708	600	205.04	123024
30:08:110202:709	600	205.04	123024
30:08:110202:71	600	205.04	123024
30:08:110202:710	600	205.04	123024
30:08:110202:711	622	205.04	127534.88
30:08:110202:712	600	205.04	123024
30:08:110202:713	600	205.04	123024
30:08:110202:714	600	205.04	123024
30:08:110202:715	600	205.04	123024
30:08:110202:716	600	205.04	123024
30:08:110202:717	600	205.04	123024
30:08:110202:718	600	205.04	123024
30:08:110202:719	600	205.04	123024
30:08:110202:72	600	205.04	123024
30:08:110202:720	600	205.04	123024
30:08:110202:721	600	205.04	123024
30:08:110202:722	600	205.04	123024
30:08:110202:723	600	205.04	123024
30:08:110202:724	600	205.04	123024
30:08:110202:725	600	205.04	123024
30:08:110202:726	600	205.04	123024
30:08:110202:727	600	205.04	123024
30:08:110202:728	600	205.04	123024
30:08:110202:729	600	205.04	123024
30:08:110202:73	600	205.04	123024
30:08:110202:730	600	205.04	123024
30:08:110202:731	600	205.04	123024
30:08:110202:732	600	205.04	123024
30:08:110202:733	600	205.04	123024
30:08:110202:734	600	205.04	123024
30:08:110202:735	1000	186.7	186700
30:08:110202:736	600	205.04	123024
30:08:110202:737	600	205.04	123024
30:08:110202:738	600	205.04	123024
30:08:110202:739	744	198.66	147803.04
30:08:110202:74	600	205.04	123024
30:08:110202:740	600	205.04	123024

30:08:110202:741	600	205.04	123024
30:08:110202:742	600	205.04	123024
30:08:110202:743	600	205.04	123024
30:08:110202:744	600	205.04	123024
30:08:110202:745	600	205.04	123024
30:08:110202:746	600	205.04	123024
30:08:110202:747	600	205.04	123024
30:08:110202:748	600	205.04	123024
30:08:110202:749	780	196.7	153426
30:08:110202:75	600	205.04	123024
30:08:110202:750	600	205.04	123024
30:08:110202:751	780	196.7	153426
30:08:110202:752	600	205.04	123024
30:08:110202:753	600	205.04	123024
30:08:110202:754	600	205.04	123024
30:08:110202:755	563	205.04	115437.52
30:08:110202:756	790	196.17	154974.3
30:08:110202:757	600	205.04	123024
30:08:110202:758	600	205.04	123024
30:08:110202:759	600	205.04	123024
30:08:110202:76	600	205.04	123024
30:08:110202:760	600	205.04	123024
30:08:110202:761	600	205.04	123024
30:08:110202:762	600	205.04	123024
30:08:110202:763	600	205.04	123024
30:08:110202:764	600	205.04	123024
30:08:110202:765	600	205.04	123024
30:08:110202:766	600	205.04	123024
30:08:110202:767	600	205.04	123024
30:08:110202:768	600	205.04	123024
30:08:110202:769	600	205.04	123024
30:08:110202:77	600	205.04	123024
30:08:110202:770	600	205.04	123024
30:08:110202:771	600	205.04	123024
30:08:110202:772	600	205.04	123024
30:08:110202:773	600	205.04	123024
30:08:110202:774	600	205.04	123024
30:08:110202:775	600	205.04	123024
30:08:110202:776	600	205.04	123024
30:08:110202:777	600	205.04	123024
30:08:110202:778	600	205.04	123024
30:08:110202:779	600	205.04	123024
30:08:110202:78	600	205.04	123024
30:08:110202:780	600	205.04	123024
30:08:110202:781	110	205.04	22554.4
30:08:110202:782	600	205.04	123024
30:08:110202:783	600	205.04	123024
30:08:110202:784	600	205.04	123024
30:08:110202:785	600	205.04	123024
30:08:110202:786	600	205.04	123024

30:08:110202:787	600	205.04	123024
30:08:110202:788	600	205.04	123024
30:08:110202:789	600	205.04	123024
30:08:110202:79	750	198.32	148740
30:08:110202:790	600	205.04	123024
30:08:110202:791	600	205.04	123024
30:08:110202:792	600	205.04	123024
30:08:110202:793	600	205.04	123024
30:08:110202:794	600	205.04	123024
30:08:110202:795	600	205.04	123024
30:08:110202:796	693	201.64	139736.52
30:08:110202:797	600	205.04	123024
30:08:110202:8	600	205.04	123024
30:08:110202:80	600	205.04	123024
30:08:110202:803	977	187.61	183294.97
30:08:110202:804	600	205.04	123024
30:08:110202:805	600	205.04	123024
30:08:110202:806	1000	186.7	186700
30:08:110202:807	600	205.04	123024
30:08:110202:808	600	205.04	123024
30:08:110202:809	866	192.42	166635.72
30:08:110202:81	600	205.04	123024
30:08:110202:810	600	205.04	123024
30:08:110202:811	900	190.87	171783
30:08:110202:812	600	205.04	123024
30:08:110202:813	600	205.04	123024
30:08:110202:814	931	189.52	176443.12
30:08:110202:815	600	205.04	123024
30:08:110202:816	800	195.65	156520
30:08:110202:817	600	205.04	123024
30:08:110202:82	600	205.04	123024
30:08:110202:83	600	205.04	123024
30:08:110202:838	600	205.04	123024
30:08:110202:84	600	205.04	123024
30:08:110202:841	599	205.04	122818.96
30:08:110202:843	13002	2.47	32114.94
30:08:110202:848	600	205.04	123024
30:08:110202:849	600	205.04	123024
30:08:110202:85	600	205.04	123024
30:08:110202:86	600	205.04	123024
30:08:110202:862	650	204.37	132840.5
30:08:110202:863	413400	52.69	21782046
30:08:110202:864	890	191.32	170274.8
30:08:110202:865	600	154.02	92412
30:08:110202:866	80000	74.39	5951200
30:08:110202:868	800	146.97	117576
30:08:110202:869	800	195.65	156520
30:08:110202:87	600	205.04	123024
30:08:110202:870	800	195.65	156520
30:08:110202:871	554	205.04	113592.16

30:08:110202:872	622	205.04	127534.88
30:08:110202:874	800	195.65	156520
30:08:110202:875	800	195.65	156520
30:08:110202:876	800	195.65	156520
30:08:110202:877	800	195.65	156520
30:08:110202:88	600	205.04	123024
30:08:110202:89	600	205.04	123024
30:08:110202:9	600	205.04	123024
30:08:110202:90	600	205.04	123024
30:08:110202:91	600	205.04	123024
30:08:110202:92	600	205.04	123024
30:08:110202:93	600	205.04	123024
30:08:110202:94	600	205.04	123024
30:08:110202:95	600	205.04	123024
30:08:110202:96	600	205.04	123024
30:08:110202:97	600	205.04	123024
30:08:110202:98	600	205.04	123024
30:08:110202:988	800	195.65	156520
30:08:110202:989	800	195.65	156520
30:08:110202:99	600	205.04	123024
30:08:110202:990	800	195.65	156520
30:08:110202:991	800	195.65	156520
30:08:110202:992	800	195.65	156520
30:08:110202:994	800	47.47	37976
30:08:110202:995	800	195.65	156520
30:08:110202:996	800	146.97	117576
30:08:110202:997	800	195.65	156520
30:08:110202:998	800	195.65	156520
30:08:110202:999	800	195.65	156520
30:08:110301:157	2000	193.63	387260
30:08:110301:158	1486	174.62	259485.32
30:08:110301:2	2880000	0.29	835200
30:08:110301:38	49446	62.56	3093341.76
30:08:110301:44	1319	376.23	496247.37
30:08:110401:109	30000	43.69	1310700
30:08:110401:113	34	57.11	1941.74
30:08:110401:131	1670	57.11	95373.7
30:08:110401:134	750000	0.8	600000
30:08:110401:135	3222	57.11	184008.42
30:08:110401:143	41448	57.11	2367095.28
30:08:110401:147	3991	57.11	227926.01
30:08:110401:15	883655	136.71	120804475.1
30:08:110401:150	5000	2.94	14700
30:08:110401:18	30662	1.12	34341.44
30:08:110401:19	552	2.37	1308.24
30:08:110401:20	90	3.33	299.7
30:08:110401:381	40800	1.06	43248
30:08:110401:382	40800	1.06	43248
30:08:110401:383	40800	1.06	43248
30:08:110401:384	40800	1.06	43248

30:08:110401:385	40800	1.06	43248
30:08:110401:386	40800	1.06	43248
30:08:110401:387	40800	1.06	43248
30:08:110401:388	18262	117.55	2146698.1
30:08:110401:389	13500	2.11	28485
30:08:110401:390	13500	2.14	28890
30:08:110401:391	13500	2.16	29160
30:08:110401:394	100000	117.55	11755000
30:08:110401:396	872875.42	0.7	611012.79
30:08:110401:397	56818	43.69	2482378.42
30:08:110401:398	73625	43.69	3216676.25
30:08:110401:399	300000	43.69	13107000
30:08:110401:400	300000	122.79	36837000
30:08:110401:401	12100	4.7	56870
30:08:110401:402	618753	43.69	27033318.57
30:08:110401:403	13349	4.33	57801.17
30:08:110401:404	12101	4.7	56874.7
30:08:110401:405	204876	0.49	100389.24
30:08:110401:411	124910	305.88	38207470.8
30:08:110401:418	10000	270.58	2705800
30:08:110401:419	87	43.69	3801.03
30:08:110401:420	38271	324.73	12427741.83
30:08:110401:421	330000	122.79	40520700
30:08:110401:422	67	57.11	3826.37
30:08:110401:423	160000	117.55	18808000
30:08:110401:424	40000	258.25	10330000
30:08:110401:425	47480	43.69	2074401.2
30:08:110401:426	1405	57.11	80239.55
30:08:110401:427	13415	0.68	9122.2
30:08:110401:440	1400	57.11	79954
30:08:110401:441	12900	258.25	3331425
30:08:110401:442	26	57.11	1484.86
30:08:110401:445	87	57.11	4968.57
30:08:110401:450	10000	43.69	436900
30:08:110401:451	6000	43.69	262140
30:08:110401:454	50000	43.69	2184500
30:08:110401:455	1200000	122.79	147348000
30:08:110401:456	3709	43.69	162046.21
30:08:110401:457	22750	57.11	1299252.5
30:08:110401:458	12709	257.36	3270788.24
30:08:110401:47	1296	57.11	74014.56
30:08:110401:470	103	3.69	380.07
30:08:110401:471	28	4.59	128.52
30:08:110401:582	75	5.27	395.25
30:08:110401:583	76	5.22	396.72
30:08:110401:584	395	57.11	22558.45
30:08:110401:585	537	57.11	30668.07
30:08:110401:587	25	57.11	1427.75
30:08:110401:588	14	117.55	1645.7
30:08:110401:589	21	57.11	1199.31

30:08:110401:590	220	57.11	12564.2
30:08:110401:591	1339	128	171392
30:08:110401:592	34	57.11	1941.74
30:08:110401:593	265	57.11	15134.15
30:08:110401:594	247	0.68	167.96
30:08:110401:595	74	128	9472
30:08:110401:597	11893	167.96	1997548.28
30:08:110401:598	10039	256.3	2572995.7
30:08:110401:599	58745	57.11	3354926.95
30:08:110401:600	51119	256.3	13101799.7
30:08:110401:602	5306	117.55	623720.3
30:08:110401:64	6964175	106.67	742868547.3
30:08:110401:67	75	57.11	4283.25
30:08:110401:81	38558.53	1.83	70562.11
30:08:110401:84	681172	0.75	510879
30:08:110401:87	40000	117.55	4702000
30:08:110401:88	3999849	0.5	1999924.5
30:08:110401:9	509425	0.74	376974.5
30:08:110401:94	13069	4.41	57634.29
30:08:110401:96	38138	1.85	70555.3
30:08:110401:98	3348832	0.7	2344182.4
30:08:110501:1	735000	0.62	455700
30:08:110501:10	2332692	0.37	863096.04
30:08:110501:1000	800	19.82	15856
30:08:110501:1001	800	330.26	264208
30:08:110501:1002	800	330.26	264208
30:08:110501:1003	800	330.26	264208
30:08:110501:1004	800	330.26	264208
30:08:110501:1005	800	330.26	264208
30:08:110501:1006	800	330.26	264208
30:08:110501:1007	800	330.26	264208
30:08:110501:1008	800	330.26	264208
30:08:110501:1009	800	19.82	15856
30:08:110501:101	23	0.39	8.97
30:08:110501:1010	800	330.26	264208
30:08:110501:1011	800	330.26	264208
30:08:110501:1012	800	330.26	264208
30:08:110501:1013	800	330.26	264208
30:08:110501:1014	800	19.82	15856
30:08:110501:1015	800	19.82	15856
30:08:110501:1016	800	19.82	15856
30:08:110501:1017	800	330.26	264208
30:08:110501:1018	800	19.82	15856
30:08:110501:1019	800	330.26	264208
30:08:110501:1020	800	330.26	264208
30:08:110501:1021	800	330.26	264208
30:08:110501:1022	800	330.26	264208
30:08:110501:1023	800	19.82	15856
30:08:110501:1024	800	19.82	15856
30:08:110501:1025	800	330.26	264208

30:08:110501:1026	800	330.26	264208
30:08:110501:1027	800	330.26	264208
30:08:110501:1028	800	330.26	264208
30:08:110501:1029	800	330.26	264208
30:08:110501:1030	800	330.26	264208
30:08:110501:1031	800	330.26	264208
30:08:110501:1032	800	330.26	264208
30:08:110501:1033	800	330.26	264208
30:08:110501:1034	800	330.26	264208
30:08:110501:1035	800	330.26	264208
30:08:110501:1036	800	330.26	264208
30:08:110501:1037	800	330.26	264208
30:08:110501:1038	800	330.26	264208
30:08:110501:1039	800	330.26	264208
30:08:110501:1040	800	330.26	264208
30:08:110501:1041	800	330.26	264208
30:08:110501:1043	800	330.26	264208
30:08:110501:1044	800	330.26	264208
30:08:110501:1045	800	330.26	264208
30:08:110501:1046	800	330.26	264208
30:08:110501:1047	800	330.26	264208
30:08:110501:1048	800	330.26	264208
30:08:110501:1049	664	335.81	222977.84
30:08:110501:1050	820	328.55	269411
30:08:110501:1051	832	327.55	272521.6
30:08:110501:1052	844	326.57	275625.08
30:08:110501:1053	856	19.54	16726.24
30:08:110501:1054	869	19.48	16928.12
30:08:110501:1055	881	19.42	17109.02
30:08:110501:1056	893	19.36	17288.48
30:08:110501:1058	899	19.34	17386.66
30:08:110501:1059	898	19.34	17367.32
30:08:110501:1060	896	19.35	17337.6
30:08:110501:1061	894	19.36	17307.84
30:08:110501:1062	891	19.37	17258.67
30:08:110501:1063	890	19.38	17248.2
30:08:110501:1064	888	19.39	17218.32
30:08:110501:1065	800	330.26	264208
30:08:110501:1068	800	330.26	264208
30:08:110501:1069	800	19.82	15856
30:08:110501:1070	800	330.26	264208
30:08:110501:1072	800	19.82	15856
30:08:110501:1073	800	19.82	15856
30:08:110501:1074	800	19.82	15856
30:08:110501:1075	800	19.82	15856
30:08:110501:1076	800	330.26	264208
30:08:110501:1077	800	330.26	264208
30:08:110501:1079	800	330.26	264208
30:08:110501:1081	800	330.26	264208
30:08:110501:1082	800	330.26	264208

30:08:110501:1084	800	330.26	264208
30:08:110501:1085	800	330.26	264208
30:08:110501:1086	844	326.57	275625.08
30:08:110501:1087	846	326.41	276142.86
30:08:110501:1088	848	326.25	276660
30:08:110501:1089	850	326.09	277176.5
30:08:110501:1090	852	325.92	277683.84
30:08:110501:1091	854	325.76	278199.04
30:08:110501:1092	856	325.6	278713.6
30:08:110501:1093	859	325.36	279484.24
30:08:110501:1094	860	325.29	279749.4
30:08:110501:1095	863	325.05	280518.15
30:08:110501:1096	865	324.89	281029.85
30:08:110501:1097	867	324.73	281540.91
30:08:110501:1098	869	324.57	282051.33
30:08:110501:1099	871	324.42	282569.82
30:08:110501:11	3504025	0.49	1716972.25
30:08:110501:1100	873	324.26	283078.98
30:08:110501:1101	875	324.11	283596.25
30:08:110501:1107	903	19.32	17445.96
30:08:110501:1108	938	19.17	17981.46
30:08:110501:1109	938	19.17	17981.46
30:08:110501:1110	800	19.82	15856
30:08:110501:1111	800	19.82	15856
30:08:110501:1112	800	19.82	15856
30:08:110501:1113	800	19.82	15856
30:08:110501:1114	800	19.82	15856
30:08:110501:1115	800	19.82	15856
30:08:110501:1116	800	19.82	15856
30:08:110501:1117	800	19.82	15856
30:08:110501:1118	800	19.82	15856
30:08:110501:1119	800	19.82	15856
30:08:110501:112	31	0.44	13.64
30:08:110501:1120	800	19.82	15856
30:08:110501:1121	800	19.82	15856
30:08:110501:1122	800	330.26	264208
30:08:110501:1123	800	330.26	264208
30:08:110501:1124	800	19.82	15856
30:08:110501:1125	800	19.82	15856
30:08:110501:1127	942	19.15	18039.3
30:08:110501:1128	944	19.14	18068.16
30:08:110501:1129	808	19.78	15982.24
30:08:110501:113	8756657	0.19	1663764.83
30:08:110501:1130	810	19.77	16013.7
30:08:110501:1131	812	19.76	16045.12
30:08:110501:1132	814	19.75	16076.5
30:08:110501:1133	816	19.73	16099.68
30:08:110501:1134	818	19.72	16130.96
30:08:110501:1135	821	19.71	16181.91
30:08:110501:1136	822	19.7	16193.4

30:08:110501:1137	825	19.69	16244.25
30:08:110501:1138	827	327.97	271231.19
30:08:110501:1139	829	19.67	16306.43
30:08:110501:1140	831	19.66	16337.46
30:08:110501:1141	833	19.65	16368.45
30:08:110501:1142	837	19.63	16430.31
30:08:110501:1143	835	19.64	16399.4
30:08:110501:1144	839	19.62	16461.18
30:08:110501:1145	841	19.61	16492.01
30:08:110501:1146	186101	6.31	1174297.31
30:08:110501:1147	7464	12.4	92553.6
30:08:110501:1148	60000	0.53	31800
30:08:110501:1149	10000	58.03	580300
30:08:110501:1153	519	335.81	174285.39
30:08:110501:1154	572	335.81	192083.32
30:08:110501:1155	548	335.81	184023.88
30:08:110501:1156	600	335.81	201486
30:08:110501:1157	614	335.81	206187.34
30:08:110501:1158	665	335.81	223313.65
30:08:110501:1159	507	335.81	170255.67
30:08:110501:1160	516	335.81	173277.96
30:08:110501:1163	735000	0.41	301350
30:08:110501:1165	735000	0.44	323400
30:08:110501:1166	541	335.81	181673.21
30:08:110501:1167	360	20.15	7254
30:08:110501:1168	400	335.81	134324
30:08:110501:1169	400	335.81	134324
30:08:110501:117	107	0.42	44.94
30:08:110501:1170	635	20.15	12795.25
30:08:110501:1171	165	20.15	3324.75
30:08:110501:1172	400	335.81	134324
30:08:110501:1173	400	335.81	134324
30:08:110501:1174	735000	0.47	345450
30:08:110501:1176	4304853	0.43	1851086.79
30:08:110501:1177	461	335.81	154808.41
30:08:110501:1178	500	335.81	167905
30:08:110501:1179	403	335.81	135331.43
30:08:110501:1180	500	335.81	167905
30:08:110501:1292	735005	0.49	360152.45
30:08:110501:1293	204226	70.93	14485750.18
30:08:110501:1295	9393993	0.23	2160618.39
30:08:110501:1300	142966	1.46	208730.36
30:08:110501:1301	75777	1.65	125032.05
30:08:110501:1302	75245	1.66	124906.7
30:08:110501:1303	13470	0.3	4041
30:08:110501:1305	2088	0.47	981.36
30:08:110501:1307	400	335.81	134324
30:08:110501:1308	400	335.81	134324
30:08:110501:1310	400	335.81	134324
30:08:110501:1311	400	335.81	134324

30:08:110501:1312	400	335.81	134324
30:08:110501:1313	400	335.81	134324
30:08:110501:1314	477874	0.89	425307.86
30:08:110501:1315	22126	1.73	38277.98
30:08:110501:1322	1200	303.31	363972
30:08:110501:1323	1200	303.31	363972
30:08:110501:1325	1200	303.31	363972
30:08:110501:1326	1200	303.31	363972
30:08:110501:1327	1200	303.31	363972
30:08:110501:1330	1200	303.31	363972
30:08:110501:1332	1200	303.31	363972
30:08:110501:1333	1200	303.31	363972
30:08:110501:1335	1200	303.31	363972
30:08:110501:1338	1200	303.31	363972
30:08:110501:1339	1200	303.31	363972
30:08:110501:1340	1200	303.31	363972
30:08:110501:1342	1200	303.31	363972
30:08:110501:1345	1200	303.31	363972
30:08:110501:1346	443	335.81	148763.83
30:08:110501:1347	441	335.81	148092.21
30:08:110501:1348	1200	303.31	363972
30:08:110501:1349	1200	303.31	363972
30:08:110501:1350	1200	303.31	363972
30:08:110501:1351	1200	303.31	363972
30:08:110501:1352	1200	303.31	363972
30:08:110501:1353	1200	303.31	363972
30:08:110501:1354	1200	303.31	363972
30:08:110501:1355	1200	303.31	363972
30:08:110501:1356	1200	303.31	363972
30:08:110501:1357	1200	303.31	363972
30:08:110501:1358	1200	303.31	363972
30:08:110501:1359	1200	303.31	363972
30:08:110501:1360	1200	303.31	363972
30:08:110501:1361	1200	303.31	363972
30:08:110501:1362	1200	303.31	363972
30:08:110501:1363	1200	303.31	363972
30:08:110501:1364	1200	303.31	363972
30:08:110501:1365	1200	303.31	363972
30:08:110501:1366	1200	303.31	363972
30:08:110501:1367	1200	303.31	363972
30:08:110501:1368	1200	303.31	363972
30:08:110501:1369	1200	303.31	363972
30:08:110501:1370	1200	303.31	363972
30:08:110501:1371	1200	303.31	363972
30:08:110501:1372	1200	303.31	363972
30:08:110501:1373	1200	303.31	363972
30:08:110501:1374	502	335.81	168576.62
30:08:110501:1375	503	335.81	168912.43
30:08:110501:1376	502	335.81	168576.62
30:08:110501:1377	503	335.81	168912.43

30:08:110501:1378	502	335.81	168576.62
30:08:110501:1379	504	335.81	169248.24
30:08:110501:1380	502	335.81	168576.62
30:08:110501:1381	27369	57.11	1563043.59
30:08:110501:1382	25000	57.11	1427750
30:08:110501:14	11134106	0.26	2894867.56
30:08:110501:1442	9355	11.82	110576.1
30:08:110501:1443	400	20.15	8060
30:08:110501:1444	400	335.81	134324
30:08:110501:1445	400	335.81	134324
30:08:110501:1446	400	335.81	134324
30:08:110501:1447	400	335.81	134324
30:08:110501:1448	400	335.81	134324
30:08:110501:1449	400	335.81	134324
30:08:110501:1450	400	335.81	134324
30:08:110501:1451	400	335.81	134324
30:08:110501:1452	400	335.81	134324
30:08:110501:1453	400	335.81	134324
30:08:110501:1454	400	335.81	134324
30:08:110501:1455	400	335.81	134324
30:08:110501:1456	400	335.81	134324
30:08:110501:1457	400	335.81	134324
30:08:110501:1458	400	335.81	134324
30:08:110501:1459	400	335.81	134324
30:08:110501:1460	400	335.81	134324
30:08:110501:1461	400	335.81	134324
30:08:110501:1462	400	335.81	134324
30:08:110501:1463	400	335.81	134324
30:08:110501:1464	400	335.81	134324
30:08:110501:1465	400	20.15	8060
30:08:110501:1466	400	20.15	8060
30:08:110501:1467	400	20.15	8060
30:08:110501:1468	400	20.15	8060
30:08:110501:1469	400	20.15	8060
30:08:110501:1470	400	20.15	8060
30:08:110501:1471	400	20.15	8060
30:08:110501:1472	400	20.15	8060
30:08:110501:1473	400	20.15	8060
30:08:110501:1474	562	20.15	11324.3
30:08:110501:1475	473	335.81	158838.13
30:08:110501:1476	400	335.81	134324
30:08:110501:1477	482	335.81	161860.42
30:08:110501:1478	400	335.81	134324
30:08:110501:1479	400	335.81	134324
30:08:110501:1480	400	335.81	134324
30:08:110501:1481	400	335.81	134324
30:08:110501:1482	400	335.81	134324
30:08:110501:1483	400	335.81	134324
30:08:110501:1484	400	335.81	134324
30:08:110501:1485	400	335.81	134324

30:08:110501:1486	400	335.81	134324
30:08:110501:1487	400	20.15	8060
30:08:110501:1488	400	335.81	134324
30:08:110501:1489	400	335.81	134324
30:08:110501:1490	400	335.81	134324
30:08:110501:1491	400	335.81	134324
30:08:110501:1492	400	335.81	134324
30:08:110501:1493	400	335.81	134324
30:08:110501:1494	400	335.81	134324
30:08:110501:1495	400	335.81	134324
30:08:110501:1496	400	335.81	134324
30:08:110501:1497	400	335.81	134324
30:08:110501:1498	400	335.81	134324
30:08:110501:1499	400	335.81	134324
30:08:110501:15	14286039	0.17	2428626.63
30:08:110501:1500	400	335.81	134324
30:08:110501:1501	400	335.81	134324
30:08:110501:1502	400	20.15	8060
30:08:110501:1503	400	335.81	134324
30:08:110501:1504	400	335.81	134324
30:08:110501:1505	400	335.81	134324
30:08:110501:1506	400	335.81	134324
30:08:110501:1507	400	335.81	134324
30:08:110501:1508	400	335.81	134324
30:08:110501:1509	400	20.15	8060
30:08:110501:1510	400	335.81	134324
30:08:110501:1511	400	335.81	134324
30:08:110501:1512	400	335.81	134324
30:08:110501:1513	400	335.81	134324
30:08:110501:1514	400	335.81	134324
30:08:110501:1515	400	335.81	134324
30:08:110501:1516	400	335.81	134324
30:08:110501:1517	400	335.81	134324
30:08:110501:1518	400	335.81	134324
30:08:110501:1519	400	335.81	134324
30:08:110501:1520	400	335.81	134324
30:08:110501:1521	400	335.81	134324
30:08:110501:1522	400	335.81	134324
30:08:110501:1523	400	335.81	134324
30:08:110501:1524	400	335.81	134324
30:08:110501:1525	400	335.81	134324
30:08:110501:1526	400	335.81	134324
30:08:110501:1527	400	335.81	134324
30:08:110501:1528	400	335.81	134324
30:08:110501:1529	400	335.81	134324
30:08:110501:1530	400	335.81	134324
30:08:110501:1531	400	20.15	8060
30:08:110501:1532	400	335.81	134324
30:08:110501:1533	400	335.81	134324
30:08:110501:1534	400	335.81	134324

30:08:110501:1535	400	335.81	134324
30:08:110501:1536	775	332.47	257664.25
30:08:110501:1537	400	335.81	134324
30:08:110501:1538	470	20.15	9470.5
30:08:110501:1539	400	20.15	8060
30:08:110501:1540	495	335.81	166225.95
30:08:110501:1541	504	335.81	169248.24
30:08:110501:1542	400	335.81	134324
30:08:110501:1543	400	335.81	134324
30:08:110501:1544	400	335.81	134324
30:08:110501:1545	400	335.81	134324
30:08:110501:1546	400	335.81	134324
30:08:110501:1547	400	335.81	134324
30:08:110501:1548	400	335.81	134324
30:08:110501:1549	400	335.81	134324
30:08:110501:1550	400	335.81	134324
30:08:110501:1551	400	335.81	134324
30:08:110501:1552	400	335.81	134324
30:08:110501:1553	8088	12.19	98592.72
30:08:110501:1554	400	335.81	134324
30:08:110501:1555	400	335.81	134324
30:08:110501:1556	400	335.81	134324
30:08:110501:1557	400	335.81	134324
30:08:110501:1558	400	335.81	134324
30:08:110501:1559	400	335.81	134324
30:08:110501:1560	400	335.81	134324
30:08:110501:1561	400	335.81	134324
30:08:110501:1562	400	335.81	134324
30:08:110501:1563	400	335.81	134324
30:08:110501:1564	400	335.81	134324
30:08:110501:1565	400	335.81	134324
30:08:110501:1566	400	335.81	134324
30:08:110501:1567	400	335.81	134324
30:08:110501:1568	400	335.81	134324
30:08:110501:1569	400	335.81	134324
30:08:110501:1570	400	335.81	134324
30:08:110501:1571	400	335.81	134324
30:08:110501:1572	400	335.81	134324
30:08:110501:1573	400	335.81	134324
30:08:110501:1574	400	335.81	134324
30:08:110501:1575	400	335.81	134324
30:08:110501:1576	400	335.81	134324
30:08:110501:1577	400	335.81	134324
30:08:110501:1578	400	335.81	134324
30:08:110501:1579	400	335.81	134324
30:08:110501:1580	400	335.81	134324
30:08:110501:1581	400	335.81	134324
30:08:110501:1582	400	335.81	134324
30:08:110501:1583	400	335.81	134324
30:08:110501:1584	400	335.81	134324

30:08:110501:1585	400	335.81	134324
30:08:110501:1586	400	335.81	134324
30:08:110501:1587	400	335.81	134324
30:08:110501:1588	400	335.81	134324
30:08:110501:1589	400	335.81	134324
30:08:110501:1590	400	335.81	134324
30:08:110501:1591	400	335.81	134324
30:08:110501:1592	400	335.81	134324
30:08:110501:1593	400	335.81	134324
30:08:110501:1594	400	335.81	134324
30:08:110501:1595	400	335.81	134324
30:08:110501:1596	400	335.81	134324
30:08:110501:1597	400	335.81	134324
30:08:110501:1598	400	335.81	134324
30:08:110501:1599	400	335.81	134324
30:08:110501:16	583733	0.36	210143.88
30:08:110501:1600	400	335.81	134324
30:08:110501:1601	614	335.81	206187.34
30:08:110501:1602	400	335.81	134324
30:08:110501:1603	518	335.81	173949.58
30:08:110501:1604	400	335.81	134324
30:08:110501:1605	713	335.81	239432.53
30:08:110501:1606	503	335.81	168912.43
30:08:110501:1607	463	335.81	155480.03
30:08:110501:1608	424	335.81	142383.44
30:08:110501:1609	400	335.81	134324
30:08:110501:1610	535	335.81	179658.35
30:08:110501:1611	602	335.81	202157.62
30:08:110501:1612	534	335.81	179322.54
30:08:110501:1613	465	335.81	156151.65
30:08:110501:1614	433	335.81	145405.73
30:08:110501:1615	557	335.81	187046.17
30:08:110501:1616	437	335.81	146748.97
30:08:110501:1617	731	335.81	245477.11
30:08:110501:1618	581	335.81	195105.61
30:08:110501:1619	404	20.15	8140.6
30:08:110501:1620	400	335.81	134324
30:08:110501:1621	414	20.15	8342.1
30:08:110501:1622	400	20.15	8060
30:08:110501:1623	401	20.15	8080.15
30:08:110501:1624	400	20.15	8060
30:08:110501:1625	401	20.15	8080.15
30:08:110501:1626	400	20.15	8060
30:08:110501:1627	400	20.15	8060
30:08:110501:1628	400	20.15	8060
30:08:110501:1629	400	20.15	8060
30:08:110501:1630	400	20.15	8060
30:08:110501:1631	400	335.81	134324
30:08:110501:1632	400	20.15	8060
30:08:110501:1633	400	20.15	8060

30:08:110501:1634	400	20.15	8060
30:08:110501:1635	400	20.15	8060
30:08:110501:1636	400	335.81	134324
30:08:110501:1637	400	335.81	134324
30:08:110501:1638	400	335.81	134324
30:08:110501:1639	400	335.81	134324
30:08:110501:1640	401	335.81	134659.81
30:08:110501:1641	400	335.81	134324
30:08:110501:1642	400	335.81	134324
30:08:110501:1643	400	335.81	134324
30:08:110501:1644	400	335.81	134324
30:08:110501:1645	401	335.81	134659.81
30:08:110501:1646	400	335.81	134324
30:08:110501:1647	400	335.81	134324
30:08:110501:1648	400	335.81	134324
30:08:110501:1649	401	335.81	134659.81
30:08:110501:1650	400	335.81	134324
30:08:110501:1651	400	335.81	134324
30:08:110501:1652	400	335.81	134324
30:08:110501:1653	400	335.81	134324
30:08:110501:1654	401	335.81	134659.81
30:08:110501:1655	400	335.81	134324
30:08:110501:1656	401	335.81	134659.81
30:08:110501:1657	400	335.81	134324
30:08:110501:1658	479	335.81	160852.99
30:08:110501:1659	400	335.81	134324
30:08:110501:1660	400	335.81	134324
30:08:110501:1661	400	335.81	134324
30:08:110501:1662	401	335.81	134659.81
30:08:110501:1663	527	20.15	10619.05
30:08:110501:1664	8246	12.14	100106.44
30:08:110501:1665	400	335.81	134324
30:08:110501:1666	716	335.81	240439.96
30:08:110501:1667	696	335.81	233723.76
30:08:110501:1668	400	335.81	134324
30:08:110501:1669	400	335.81	134324
30:08:110501:1670	400	335.81	134324
30:08:110501:1671	400	335.81	134324
30:08:110501:1672	400	335.81	134324
30:08:110501:1673	400	335.81	134324
30:08:110501:1674	400	335.81	134324
30:08:110501:1675	400	335.81	134324
30:08:110501:1676	400	335.81	134324
30:08:110501:1677	8406	12.09	101628.54
30:08:110501:1678	400	335.81	134324
30:08:110501:1679	400	335.81	134324
30:08:110501:1680	400	335.81	134324
30:08:110501:1681	400	335.81	134324
30:08:110501:1682	400	335.81	134324
30:08:110501:1683	400	335.81	134324

30:08:110501:1684	400	335.81	134324
30:08:110501:1685	400	335.81	134324
30:08:110501:1686	400	335.81	134324
30:08:110501:1687	400	335.81	134324
30:08:110501:1688	7926	12.24	97014.24
30:08:110501:1689	400	335.81	134324
30:08:110501:1690	400	335.81	134324
30:08:110501:1691	400	20.15	8060
30:08:110501:1692	400	335.81	134324
30:08:110501:1693	400	20.15	8060
30:08:110501:1694	400	20.15	8060
30:08:110501:1695	400	20.15	8060
30:08:110501:1696	400	20.15	8060
30:08:110501:1697	400	20.15	8060
30:08:110501:1698	400	20.15	8060
30:08:110501:1699	426	335.81	143055.06
30:08:110501:17	2424618	0.28	678893.04
30:08:110501:1700	400	20.15	8060
30:08:110501:1701	400	20.15	8060
30:08:110501:1702	400	20.15	8060
30:08:110501:1703	400	20.15	8060
30:08:110501:1704	580	20.15	11687
30:08:110501:1705	400	20.15	8060
30:08:110501:1706	490	20.15	9873.5
30:08:110501:1707	400	20.15	8060
30:08:110501:1708	450	335.81	151114.5
30:08:110501:1709	458	335.81	153800.98
30:08:110501:1710	435	335.81	146077.35
30:08:110501:1711	400	335.81	134324
30:08:110501:1712	400	335.81	134324
30:08:110501:1713	400	335.81	134324
30:08:110501:1714	400	335.81	134324
30:08:110501:1715	400	335.81	134324
30:08:110501:1716	400	335.81	134324
30:08:110501:1717	400	335.81	134324
30:08:110501:1718	400	335.81	134324
30:08:110501:1719	400	335.81	134324
30:08:110501:1720	400	335.81	134324
30:08:110501:1721	400	20.15	8060
30:08:110501:1722	400	335.81	134324
30:08:110501:1723	400	335.81	134324
30:08:110501:1724	400	335.81	134324
30:08:110501:1725	400	335.81	134324
30:08:110501:1726	400	335.81	134324
30:08:110501:1727	400	335.81	134324
30:08:110501:1728	400	335.81	134324
30:08:110501:1729	400	335.81	134324
30:08:110501:1730	400	335.81	134324
30:08:110501:1731	400	335.81	134324
30:08:110501:1732	400	335.81	134324

30:08:110501:1733	400	335.81	134324
30:08:110501:1734	400	335.81	134324
30:08:110501:1735	400	335.81	134324
30:08:110501:1736	400	335.81	134324
30:08:110501:1737	400	335.81	134324
30:08:110501:1738	400	335.81	134324
30:08:110501:1739	400	335.81	134324
30:08:110501:1740	400	335.81	134324
30:08:110501:1741	400	335.81	134324
30:08:110501:1742	400	335.81	134324
30:08:110501:1743	10000	57.11	571100
30:08:110501:1744	24345	0.39	9494.55
30:08:110501:1745	735000	0.43	316050
30:08:110501:1762	400	335.81	134324
30:08:110501:1763	400	335.81	134324
30:08:110501:1764	400	335.81	134324
30:08:110501:1765	400	335.81	134324
30:08:110501:1766	400	335.81	134324
30:08:110501:1767	400	335.81	134324
30:08:110501:1768	400	335.81	134324
30:08:110501:1769	400	335.81	134324
30:08:110501:1770	400	335.81	134324
30:08:110501:1771	400	335.81	134324
30:08:110501:1772	400	335.81	134324
30:08:110501:1773	400	335.81	134324
30:08:110501:1774	400	335.81	134324
30:08:110501:1775	400	335.81	134324
30:08:110501:1776	400	335.81	134324
30:08:110501:1777	400	335.81	134324
30:08:110501:1778	400	335.81	134324
30:08:110501:1779	400	335.81	134324
30:08:110501:1780	400	335.81	134324
30:08:110501:1781	400	335.81	134324
30:08:110501:1782	400	335.81	134324
30:08:110501:1783	400	335.81	134324
30:08:110501:1784	400	335.81	134324
30:08:110501:1785	400	335.81	134324
30:08:110501:1786	400	335.81	134324
30:08:110501:1787	400	335.81	134324
30:08:110501:1788	400	335.81	134324
30:08:110501:1789	400	335.81	134324
30:08:110501:1790	400	335.81	134324
30:08:110501:1791	400	335.81	134324
30:08:110501:1794	400	335.81	134324
30:08:110501:1795	400	335.81	134324
30:08:110501:1796	400	335.81	134324
30:08:110501:1797	400	335.81	134324
30:08:110501:1798	400	335.81	134324
30:08:110501:1799	400	335.81	134324
30:08:110501:18	7225745	0.24	1734178.8

30:08:110501:1800	400	335.81	134324
30:08:110501:1801	400	335.81	134324
30:08:110501:1803	68843	129.59	8921364.37
30:08:110501:1804	400	335.81	134324
30:08:110501:1805	400	335.81	134324
30:08:110501:1806	400	335.81	134324
30:08:110501:1808	400	335.81	134324
30:08:110501:1809	400	335.81	134324
30:08:110501:1810	400	335.81	134324
30:08:110501:1812	10000	1.63	16300
30:08:110501:1813	115298	0.98	112992.04
30:08:110501:1816	400	335.81	134324
30:08:110501:1817	400	335.81	134324
30:08:110501:1818	400	335.81	134324
30:08:110501:1819	400	335.81	134324
30:08:110501:1820	400	335.81	134324
30:08:110501:1821	400	335.81	134324
30:08:110501:198	380	0.38	144.4
30:08:110501:2	8989038	0.21	1887697.98
30:08:110501:20	3379381.29	0.2	675876.26
30:08:110501:200	3505252	0.22	771155.44
30:08:110501:202	7350000	0.2	1470000
30:08:110501:205	7240086	0.5	3620043
30:08:110501:207	4703495	0.3	1411048.5
30:08:110501:21	3091170	0.21	649145.7
30:08:110501:211	4704000	0.25	1176000
30:08:110501:2128	411	335.81	138017.91
30:08:110501:2129	400	335.81	134324
30:08:110501:2130	400	335.81	134324
30:08:110501:2131	400	335.81	134324
30:08:110501:2132	400	335.81	134324
30:08:110501:2133	400	335.81	134324
30:08:110501:2134	400	335.81	134324
30:08:110501:2135	400	335.81	134324
30:08:110501:2136	400	335.81	134324
30:08:110501:2137	644	335.81	216261.64
30:08:110501:2138	677	335.81	227343.37
30:08:110501:2139	646	335.81	216933.26
30:08:110501:2140	400	335.81	134324
30:08:110501:2141	584	335.81	196113.04
30:08:110501:2142	523	335.81	175628.63
30:08:110501:2143	461	335.81	154808.41
30:08:110501:2144	400	335.81	134324
30:08:110501:2145	605	335.81	203165.05
30:08:110501:2146	527	335.81	176971.87
30:08:110501:2147	449	335.81	150778.69
30:08:110501:2148	400	335.81	134324
30:08:110501:2149	650	335.81	218276.5
30:08:110501:2150	448	335.81	150442.88
30:08:110501:2151	400	335.81	134324

30:08:110501:2152	562	335.81	188725.22
30:08:110501:2153	555	335.81	186374.55
30:08:110501:2154	548	335.81	184023.88
30:08:110501:2155	541	335.81	181673.21
30:08:110501:2156	534	335.81	179322.54
30:08:110501:2157	527	335.81	176971.87
30:08:110501:2158	520	335.81	174621.2
30:08:110501:2159	513	335.81	172270.53
30:08:110501:2160	506	335.81	169919.86
30:08:110501:2161	499	335.81	167569.19
30:08:110501:2162	400	335.81	134324
30:08:110501:2163	491	335.81	164882.71
30:08:110501:2164	484	335.81	162532.04
30:08:110501:2165	477	335.81	160181.37
30:08:110501:2166	470	335.81	157830.7
30:08:110501:2167	463	335.81	155480.03
30:08:110501:2168	456	335.81	153129.36
30:08:110501:2169	449	335.81	150778.69
30:08:110501:2170	439	335.81	147420.59
30:08:110501:2171	401	335.81	134659.81
30:08:110501:2172	423	335.81	142047.63
30:08:110501:2173	400	335.81	134324
30:08:110501:2174	625	335.81	209881.25
30:08:110501:2175	616	335.81	206858.96
30:08:110501:2176	442	335.81	148428.02
30:08:110501:2177	517	335.81	173613.77
30:08:110501:2178	402	335.81	134995.62
30:08:110501:2179	400	335.81	134324
30:08:110501:2180	412	335.81	138353.72
30:08:110501:2181	475	335.81	159509.75
30:08:110501:2182	486	335.81	163203.66
30:08:110501:2183	520	335.81	174621.2
30:08:110501:2184	400	335.81	134324
30:08:110501:2185	416	335.81	139696.96
30:08:110501:2186	463	335.81	155480.03
30:08:110501:2187	544	335.81	182680.64
30:08:110501:2188	631	335.81	211896.11
30:08:110501:2189	715	335.81	240104.15
30:08:110501:2190	596	335.81	200142.76
30:08:110501:2191	417	335.81	140032.77
30:08:110501:2192	475	335.81	159509.75
30:08:110501:2193	641	335.81	215254.21
30:08:110501:2194	407	335.81	136674.67
30:08:110501:2195	400	335.81	134324
30:08:110501:2196	465	335.81	156151.65
30:08:110501:2197	613	335.81	205851.53
30:08:110501:2198	404	335.81	135667.24
30:08:110501:2199	663	335.81	222642.03
30:08:110501:22	15635851	0.2	3127170.2
30:08:110501:220	6600000	0.39	2574000

30:08:110501:2200	401	335.81	134659.81
30:08:110501:2201	402	335.81	134995.62
30:08:110501:2202	408	335.81	137010.48
30:08:110501:2203	402	335.81	134995.62
30:08:110501:2204	416	335.81	139696.96
30:08:110501:2205	402	335.81	134995.62
30:08:110501:2206	400	335.81	134324
30:08:110501:2207	567	335.81	190404.27
30:08:110501:2208	401	335.81	134659.81
30:08:110501:2209	413	335.81	138689.53
30:08:110501:2210	400	335.81	134324
30:08:110501:2211	400	335.81	134324
30:08:110501:2212	571	335.81	191747.51
30:08:110501:2213	506	335.81	169919.86
30:08:110501:2214	419	335.81	140704.39
30:08:110501:2215	426	335.81	143055.06
30:08:110501:2216	482	335.81	161860.42
30:08:110501:2217	400	335.81	134324
30:08:110501:2218	455	335.81	152793.55
30:08:110501:2219	25745	159.32	4101693.4
30:08:110501:2220	400	335.81	134324
30:08:110501:2221	400	335.81	134324
30:08:110501:2222	400	335.81	134324
30:08:110501:2223	400	335.81	134324
30:08:110501:2224	400	335.81	134324
30:08:110501:2225	400	335.81	134324
30:08:110501:2226	400	335.81	134324
30:08:110501:2227	400	335.81	134324
30:08:110501:2228	400	335.81	134324
30:08:110501:2229	400	335.81	134324
30:08:110501:2230	400	335.81	134324
30:08:110501:2231	400	335.81	134324
30:08:110501:2232	400	335.81	134324
30:08:110501:2233	400	335.81	134324
30:08:110501:2234	400	335.81	134324
30:08:110501:2235	400	335.81	134324
30:08:110501:2236	400	335.81	134324
30:08:110501:2237	400	335.81	134324
30:08:110501:2238	400	335.81	134324
30:08:110501:2239	400	335.81	134324
30:08:110501:2240	400	335.81	134324
30:08:110501:2241	400	335.81	134324
30:08:110501:2242	400	335.81	134324
30:08:110501:2243	400	335.81	134324
30:08:110501:2244	400	335.81	134324
30:08:110501:2245	400	335.81	134324
30:08:110501:2246	400	335.81	134324
30:08:110501:2247	400	335.81	134324
30:08:110501:2248	400	335.81	134324
30:08:110501:2249	400	335.81	134324

30:08:110501:2250	400	335.81	134324
30:08:110501:2251	400	335.81	134324
30:08:110501:2252	400	335.81	134324
30:08:110501:2253	400	335.81	134324
30:08:110501:2254	400	335.81	134324
30:08:110501:2255	400	335.81	134324
30:08:110501:2256	400	335.81	134324
30:08:110501:2257	400	335.81	134324
30:08:110501:2258	400	335.81	134324
30:08:110501:2259	400	335.81	134324
30:08:110501:2260	400	335.81	134324
30:08:110501:2261	400	335.81	134324
30:08:110501:2262	400	335.81	134324
30:08:110501:2263	400	335.81	134324
30:08:110501:2264	400	335.81	134324
30:08:110501:2265	400	335.81	134324
30:08:110501:2266	400	335.81	134324
30:08:110501:2267	400	335.81	134324
30:08:110501:2268	400	335.81	134324
30:08:110501:2269	400	335.81	134324
30:08:110501:2270	400	335.81	134324
30:08:110501:2271	400	335.81	134324
30:08:110501:2272	400	335.81	134324
30:08:110501:2273	400	335.81	134324
30:08:110501:2274	400	335.81	134324
30:08:110501:2275	400	335.81	134324
30:08:110501:2276	400	335.81	134324
30:08:110501:2277	400	335.81	134324
30:08:110501:2278	400	335.81	134324
30:08:110501:2279	400	335.81	134324
30:08:110501:2280	400	335.81	134324
30:08:110501:2281	400	335.81	134324
30:08:110501:2282	400	335.81	134324
30:08:110501:2283	400	335.81	134324
30:08:110501:2284	400	335.81	134324
30:08:110501:2285	400	335.81	134324
30:08:110501:2286	400	335.81	134324
30:08:110501:2287	400	335.81	134324
30:08:110501:2288	400	335.81	134324
30:08:110501:2289	400	335.81	134324
30:08:110501:229	1493	146.4	218575.2
30:08:110501:2290	400	335.81	134324
30:08:110501:2291	400	335.81	134324
30:08:110501:2292	400	335.81	134324
30:08:110501:2293	400	335.81	134324
30:08:110501:2294	400	335.81	134324
30:08:110501:2295	400	335.81	134324
30:08:110501:2296	400	335.81	134324
30:08:110501:2297	400	335.81	134324
30:08:110501:2298	400	335.81	134324

30:08:110501:2299	400	335.81	134324
30:08:110501:2300	400	335.81	134324
30:08:110501:2301	400	335.81	134324
30:08:110501:2302	400	335.81	134324
30:08:110501:2303	400	335.81	134324
30:08:110501:2304	400	335.81	134324
30:08:110501:2305	400	335.81	134324
30:08:110501:2306	400	335.81	134324
30:08:110501:2307	400	335.81	134324
30:08:110501:2308	400	335.81	134324
30:08:110501:2309	400	335.81	134324
30:08:110501:2310	400	335.81	134324
30:08:110501:24	10687909	0.16	1710065.44
30:08:110501:26	10999400	0.23	2529862
30:08:110501:3	1321218	0.74	977701.32
30:08:110501:32	3281415	0.21	689097.15
30:08:110501:33	11700455	0.2	2340091
30:08:110501:35	10506156	0.2	2101231.2
30:08:110501:350	401111.75	0.33	132366.88
30:08:110501:351	52125	1.3	67762.5
30:08:110501:352	147875	0.88	130130
30:08:110501:353	17687	1.49	26353.63
30:08:110501:354	1070	157.01	168000.7
30:08:110501:355	6615000	0.33	2182950
30:08:110501:36	8172187	0.22	1797881.14
30:08:110501:37	89944	0.55	49469.2
30:08:110501:377	147017.79	0.62	91151.03
30:08:110501:378	147304.48	0.61	89855.73
30:08:110501:379	147000	0.54	79380
30:08:110501:380	735000	0.29	213150
30:08:110501:381	720117	1.02	734519.34
30:08:110501:384	18506	6.95	128616.7
30:08:110501:385	48241	57.11	2755043.51
30:08:110501:386	9510753	0.38	3614086.14
30:08:110501:387	50000	1.15	57500
30:08:110501:388	78908	136.71	10787512.68
30:08:110501:39	501543	0.94	471450.42
30:08:110501:390	908834	0.81	736155.54
30:08:110501:392	250041	0.93	232538.13
30:08:110501:4	5641890	0.35	1974661.5
30:08:110501:40	29945344	0.15	4491801.6
30:08:110501:405	6305031	0.63	3972169.53
30:08:110501:406	39847	0.67	26697.49
30:08:110501:407	3838166	0.28	1074686.48
30:08:110501:408	2878	0.23	661.94
30:08:110501:409	4997122	0.23	1149338.06
30:08:110501:41	211641	0.35	74074.35
30:08:110501:410	4500	88.16	396720
30:08:110501:411	27963	57.11	1596966.93
30:08:110501:412	2147	0.42	901.74

30:08:110501:413	267033	1.24	331120.92
30:08:110501:414	20000	136.71	2734200
30:08:110501:416	50000	136.71	6835500
30:08:110501:417	5623890	0.35	1968361.5
30:08:110501:418	18000	0.98	17640
30:08:110501:42	301224	0.35	105428.4
30:08:110501:43	9496610	0.17	1614423.7
30:08:110501:44	10996763	0.19	2089384.97
30:08:110501:442	735000	0.51	374850
30:08:110501:443	735000	0.41	301350
30:08:110501:444	735000	0.43	316050
30:08:110501:445	735000	0.45	330750
30:08:110501:446	588000	0.47	276360
30:08:110501:447	588000	0.44	258720
30:08:110501:448	49683	0.58	28816.14
30:08:110501:449	8122504	0.22	1786950.88
30:08:110501:450	10893	0.65	7080.45
30:08:110501:451	8745764	0.19	1661695.16
30:08:110501:452	72127	0.48	34620.96
30:08:110501:453	10924636	0.19	2075680.84
30:08:110501:454	146928	0.59	86687.52
30:08:110501:455	20000	136.71	2734200
30:08:110501:456	10998159	0.23	2529576.57
30:08:110501:457	1241	1.35	1675.35
30:08:110501:458	3452802	0.22	759616.44
30:08:110501:459	45856	0.5	22928
30:08:110501:460	6594	0.72	4747.68
30:08:110501:461	217861	1.02	222218.22
30:08:110501:462	1400000	0.51	714000
30:08:110501:463	147000	0.54	79380
30:08:110501:464	10000	1.77	17700
30:08:110501:465	147000	0.49	72030
30:08:110501:466	43	57.11	2455.73
30:08:110501:467	625	0.42	262.5
30:08:110501:468	52273	1.43	74750.39
30:08:110501:469	123867	0.73	90422.91
30:08:110501:470	12100	4.7	56870
30:08:110501:471	12099	4.7	56865.3
30:08:110501:472	173834	0.56	97347.04
30:08:110501:473	99758	0.86	85791.88
30:08:110501:481	417192	0.28	116813.76
30:08:110501:482	910000	0.53	482300
30:08:110501:483	8963437	0.42	3764643.54
30:08:110501:484	600	335.81	201486
30:08:110501:485	600	335.81	201486
30:08:110501:486	600	335.81	201486
30:08:110501:487	600	335.81	201486
30:08:110501:488	600	335.81	201486
30:08:110501:489	600	335.81	201486
30:08:110501:49	9156139	0.2	1831227.8

30:08:110501:490	600	335.81	201486
30:08:110501:491	600	335.81	201486
30:08:110501:492	600	335.81	201486
30:08:110501:493	600	335.81	201486
30:08:110501:494	600	335.81	201486
30:08:110501:495	600	335.81	201486
30:08:110501:496	600	335.81	201486
30:08:110501:497	600	335.81	201486
30:08:110501:498	800	330.26	264208
30:08:110501:499	600	335.81	201486
30:08:110501:50	9123877	0.18	1642297.86
30:08:110501:500	800	330.26	264208
30:08:110501:501	600	335.81	201486
30:08:110501:502	600	335.81	201486
30:08:110501:503	600	335.81	201486
30:08:110501:504	600	335.81	201486
30:08:110501:505	600	335.81	201486
30:08:110501:511	765	333.38	255035.7
30:08:110501:513	756	334.21	252662.76
30:08:110501:515	915	321.08	293788.2
30:08:110501:516	1045	157.79	164890.55
30:08:110501:517	7000000	0.52	3640000
30:08:110501:520	800	330.26	264208
30:08:110501:521	600	335.81	201486
30:08:110501:522	800	330.26	264208
30:08:110501:523	600	335.81	201486
30:08:110501:524	600	335.81	201486
30:08:110501:525	600	335.81	201486
30:08:110501:526	600	335.81	201486
30:08:110501:527	600	335.81	201486
30:08:110501:528	600	335.81	201486
30:08:110501:529	600	335.81	201486
30:08:110501:53	3878013	0.28	1085843.64
30:08:110501:530	600	335.81	201486
30:08:110501:531	600	335.81	201486
30:08:110501:532	600	335.81	201486
30:08:110501:533	600	335.81	201486
30:08:110501:534	800	330.26	264208
30:08:110501:535	600	335.81	201486
30:08:110501:536	600	335.81	201486
30:08:110501:537	600	335.81	201486
30:08:110501:538	600	335.81	201486
30:08:110501:539	800	330.26	264208
30:08:110501:540	600	335.81	201486
30:08:110501:541	600	335.81	201486
30:08:110501:542	600	335.81	201486
30:08:110501:543	600	335.81	201486
30:08:110501:544	600	335.81	201486
30:08:110501:545	600	335.81	201486
30:08:110501:546	600	335.81	201486

30:08:110501:547	600	335.81	201486
30:08:110501:548	600	335.81	201486
30:08:110501:549	800	330.26	264208
30:08:110501:550	600	335.81	201486
30:08:110501:551	600	335.81	201486
30:08:110501:552	800	330.26	264208
30:08:110501:553	600	335.81	201486
30:08:110501:554	600	335.81	201486
30:08:110501:555	600	335.81	201486
30:08:110501:556	600	335.81	201486
30:08:110501:557	600	335.81	201486
30:08:110501:558	800	330.26	264208
30:08:110501:559	600	335.81	201486
30:08:110501:56	110000	0.57	62700
30:08:110501:560	800	330.26	264208
30:08:110501:561	600	335.81	201486
30:08:110501:562	600	335.81	201486
30:08:110501:563	800	330.26	264208
30:08:110501:564	600	335.81	201486
30:08:110501:565	600	335.81	201486
30:08:110501:566	600	335.81	201486
30:08:110501:567	600	335.81	201486
30:08:110501:568	600	335.81	201486
30:08:110501:569	600	335.81	201486
30:08:110501:57	1000000	0.38	380000
30:08:110501:570	600	335.81	201486
30:08:110501:571	600	335.81	201486
30:08:110501:572	800	330.26	264208
30:08:110501:573	600	335.81	201486
30:08:110501:574	600	335.81	201486
30:08:110501:575	600	335.81	201486
30:08:110501:576	600	335.81	201486
30:08:110501:577	600	335.81	201486
30:08:110501:578	600	335.81	201486
30:08:110501:579	600	335.81	201486
30:08:110501:580	600	335.81	201486
30:08:110501:581	600	335.81	201486
30:08:110501:582	600	335.81	201486
30:08:110501:583	600	335.81	201486
30:08:110501:584	600	335.81	201486
30:08:110501:585	600	335.81	201486
30:08:110501:586	600	335.81	201486
30:08:110501:587	600	335.81	201486
30:08:110501:588	600	335.81	201486
30:08:110501:589	600	335.81	201486
30:08:110501:59	40000	0.69	27600
30:08:110501:590	600	335.81	201486
30:08:110501:591	600	335.81	201486
30:08:110501:592	600	335.81	201486
30:08:110501:593	600	335.81	201486

30:08:110501:594	600	335.81	201486
30:08:110501:595	600	335.81	201486
30:08:110501:596	600	335.81	201486
30:08:110501:597	600	335.81	201486
30:08:110501:598	600	335.81	201486
30:08:110501:599	600	335.81	201486
30:08:110501:6	5000000	0.24	1200000
30:08:110501:60	500000	0.43	215000
30:08:110501:600	600	335.81	201486
30:08:110501:601	600	335.81	201486
30:08:110501:602	800	330.26	264208
30:08:110501:603	800	330.26	264208
30:08:110501:604	600	335.81	201486
30:08:110501:605	800	330.26	264208
30:08:110501:606	600	335.81	201486
30:08:110501:607	600	335.81	201486
30:08:110501:608	600	335.81	201486
30:08:110501:609	600	335.81	201486
30:08:110501:61	20000	0.79	15800
30:08:110501:610	600	335.81	201486
30:08:110501:611	600	335.81	201486
30:08:110501:612	600	335.81	201486
30:08:110501:613	600	335.81	201486
30:08:110501:614	600	335.81	201486
30:08:110501:615	600	335.81	201486
30:08:110501:616	600	335.81	201486
30:08:110501:617	600	335.81	201486
30:08:110501:618	600	335.81	201486
30:08:110501:619	600	335.81	201486
30:08:110501:62	300000	0.47	141000
30:08:110501:620	600	335.81	201486
30:08:110501:621	600	335.81	201486
30:08:110501:622	600	335.81	201486
30:08:110501:623	600	335.81	201486
30:08:110501:624	800	330.26	264208
30:08:110501:625	600	335.81	201486
30:08:110501:626	600	335.81	201486
30:08:110501:627	120000	205.31	24637200
30:08:110501:628	600	335.81	201486
30:08:110501:63	100000	0.58	58000
30:08:110501:634	147000	1.47	216090
30:08:110501:635	147000	1.47	216090
30:08:110501:636	3768382	0.74	2788602.68
30:08:110501:642	200000	214.03	42806000
30:08:110501:644	1500	239.22	358830
30:08:110501:645	3187	439.86	1401833.82
30:08:110501:646	3536	430.37	1521788.32
30:08:110501:647	3354	435.17	1459560.18
30:08:110501:648	3231	438.6	1417116.6
30:08:110501:649	2200	267.05	587510

30:08:110501:65	300000	0.47	141000
30:08:110501:650	1500	1.48	2220
30:08:110501:651	1500	1.23	1845
30:08:110501:652	147000	0.48	70560
30:08:110501:654	1035250	0.74	766085
30:08:110501:655	1856	276.76	513666.56
30:08:110501:657	4500000	0.22	990000
30:08:110501:658	2915815	0.54	1574540.1
30:08:110501:659	1600	285.52	456832
30:08:110501:66	350000	0.46	161000
30:08:110501:660	100000	0.58	58000
30:08:110501:661	1200	303.31	363972
30:08:110501:663	255800	0.93	237894
30:08:110501:664	374200	1.01	377942
30:08:110501:667	208111	1.22	253895.42
30:08:110501:668	5005	308.19	1542490.95
30:08:110501:67	360000	0.46	165600
30:08:110501:673	808	19.78	15982.24
30:08:110501:674	810	19.77	16013.7
30:08:110501:675	797	19.83	15804.51
30:08:110501:676	809	19.77	15993.93
30:08:110501:677	800	330.26	264208
30:08:110501:678	807	19.78	15962.46
30:08:110501:679	807	329.66	266035.62
30:08:110501:68	500000	0.43	215000
30:08:110501:680	802	19.81	15887.62
30:08:110501:681	802	19.81	15887.62
30:08:110501:682	1035	18.77	19426.95
30:08:110501:683	938	19.17	17981.46
30:08:110501:684	853	19.55	16676.15
30:08:110501:687	723	335.81	242790.63
30:08:110501:688	716	335.81	240439.96
30:08:110501:69	250000	0.91	227500
30:08:110501:690	664	335.81	222977.84
30:08:110501:691	783	19.91	15589.53
30:08:110501:692	1336	17.79	23767.44
30:08:110501:693	800	19.82	15856
30:08:110501:694	800	19.82	15856
30:08:110501:695	800	19.82	15856
30:08:110501:696	800	19.82	15856
30:08:110501:697	800	19.82	15856
30:08:110501:698	800	19.82	15856
30:08:110501:699	800	19.82	15856
30:08:110501:70	300000	0.47	141000
30:08:110501:700	800	19.82	15856
30:08:110501:701	938	19.17	17981.46
30:08:110501:702	800	19.82	15856
30:08:110501:703	800	19.82	15856
30:08:110501:704	800	19.82	15856
30:08:110501:705	800	19.82	15856

30:08:110501:706	800	19.82	15856
30:08:110501:707	800	19.82	15856
30:08:110501:708	800	19.82	15856
30:08:110501:709	800	19.82	15856
30:08:110501:71	2270000	0.32	726400
30:08:110501:710	800	19.82	15856
30:08:110501:711	800	19.82	15856
30:08:110501:712	800	19.82	15856
30:08:110501:713	800	19.82	15856
30:08:110501:714	800	19.82	15856
30:08:110501:715	800	19.82	15856
30:08:110501:716	800	19.82	15856
30:08:110501:717	800	19.82	15856
30:08:110501:718	800	19.82	15856
30:08:110501:719	800	19.82	15856
30:08:110501:72	500000	0.43	215000
30:08:110501:720	800	19.82	15856
30:08:110501:721	800	19.82	15856
30:08:110501:722	800	19.82	15856
30:08:110501:723	800	19.82	15856
30:08:110501:724	800	19.82	15856
30:08:110501:725	800	19.82	15856
30:08:110501:726	800	19.82	15856
30:08:110501:727	800	19.82	15856
30:08:110501:728	800	19.82	15856
30:08:110501:729	800	19.82	15856
30:08:110501:73	140000	0.55	77000
30:08:110501:730	800	19.82	15856
30:08:110501:731	800	19.82	15856
30:08:110501:733	800	330.26	264208
30:08:110501:734	800	330.26	264208
30:08:110501:735	800	330.26	264208
30:08:110501:736	800	330.26	264208
30:08:110501:737	800	330.26	264208
30:08:110501:738	800	330.26	264208
30:08:110501:739	800	19.82	15856
30:08:110501:74	10000	0.89	8900
30:08:110501:740	800	19.82	15856
30:08:110501:741	800	19.82	15856
30:08:110501:742	839	326.98	274336.22
30:08:110501:744	800	330.26	264208
30:08:110501:746	800	330.26	264208
30:08:110501:747	800	19.82	15856
30:08:110501:748	800	330.26	264208
30:08:110501:749	800	330.26	264208
30:08:110501:75	300000	0.95	285000
30:08:110501:750	800	19.82	15856
30:08:110501:751	800	19.82	15856
30:08:110501:752	800	19.82	15856
30:08:110501:753	800	19.82	15856

30:08:110501:754	800	19.82	15856
30:08:110501:755	800	19.82	15856
30:08:110501:756	800	19.82	15856
30:08:110501:757	800	19.82	15856
30:08:110501:758	800	19.82	15856
30:08:110501:759	800	19.82	15856
30:08:110501:76	450000	0.44	198000
30:08:110501:760	800	19.82	15856
30:08:110501:761	800	19.82	15856
30:08:110501:762	800	19.82	15856
30:08:110501:763	800	19.82	15856
30:08:110501:764	800	19.82	15856
30:08:110501:765	800	19.82	15856
30:08:110501:766	800	19.82	15856
30:08:110501:767	800	19.82	15856
30:08:110501:768	800	19.82	15856
30:08:110501:769	800	19.82	15856
30:08:110501:77	2030065	0.34	690222.1
30:08:110501:770	800	19.82	15856
30:08:110501:771	800	19.82	15856
30:08:110501:772	800	19.82	15856
30:08:110501:773	800	19.82	15856
30:08:110501:774	800	19.82	15856
30:08:110501:775	800	19.82	15856
30:08:110501:776	800	19.82	15856
30:08:110501:777	800	19.82	15856
30:08:110501:778	800	19.82	15856
30:08:110501:779	800	19.82	15856
30:08:110501:78	3770000	0.29	1093300
30:08:110501:780	800	330.26	264208
30:08:110501:781	800	330.26	264208
30:08:110501:782	800	330.26	264208
30:08:110501:783	800	330.26	264208
30:08:110501:784	800	330.26	264208
30:08:110501:785	800	330.26	264208
30:08:110501:786	800	330.26	264208
30:08:110501:787	800	330.26	264208
30:08:110501:788	800	330.26	264208
30:08:110501:789	800	330.26	264208
30:08:110501:79	1812000	0.26	471120
30:08:110501:790	800	330.26	264208
30:08:110501:791	800	330.26	264208
30:08:110501:792	800	19.82	15856
30:08:110501:794	800	19.82	15856
30:08:110501:795	800	19.82	15856
30:08:110501:796	800	19.82	15856
30:08:110501:797	800	19.82	15856
30:08:110501:798	800	19.82	15856
30:08:110501:799	800	19.82	15856
30:08:110501:8	499800	0.39	194922

30:08:110501:80	1275000	0.36	459000
30:08:110501:800	800	19.82	15856
30:08:110501:801	800	19.82	15856
30:08:110501:802	800	19.82	15856
30:08:110501:803	800	19.82	15856
30:08:110501:804	800	19.82	15856
30:08:110501:805	800	19.82	15856
30:08:110501:806	800	19.82	15856
30:08:110501:807	800	19.82	15856
30:08:110501:808	800	19.82	15856
30:08:110501:809	800	19.82	15856
30:08:110501:81	1580000	0.35	553000
30:08:110501:810	800	19.82	15856
30:08:110501:811	800	19.82	15856
30:08:110501:812	800	19.82	15856
30:08:110501:813	800	19.82	15856
30:08:110501:814	800	19.82	15856
30:08:110501:815	800	19.82	15856
30:08:110501:816	800	19.82	15856
30:08:110501:817	800	19.82	15856
30:08:110501:818	800	19.82	15856
30:08:110501:819	800	19.82	15856
30:08:110501:82	250000	0.49	122500
30:08:110501:820	800	19.82	15856
30:08:110501:821	800	19.82	15856
30:08:110501:822	800	19.82	15856
30:08:110501:823	800	19.82	15856
30:08:110501:824	800	19.82	15856
30:08:110501:825	800	19.82	15856
30:08:110501:827	938	19.17	17981.46
30:08:110501:828	938	19.17	17981.46
30:08:110501:829	800	19.82	15856
30:08:110501:83	500000	0.43	215000
30:08:110501:830	800	19.82	15856
30:08:110501:831	800	19.82	15856
30:08:110501:832	800	19.82	15856
30:08:110501:833	800	19.82	15856
30:08:110501:834	800	19.82	15856
30:08:110501:835	800	19.82	15856
30:08:110501:836	800	19.82	15856
30:08:110501:837	800	19.82	15856
30:08:110501:838	800	19.82	15856
30:08:110501:839	800	19.82	15856
30:08:110501:84	580000	0.42	243600
30:08:110501:840	800	19.82	15856
30:08:110501:841	800	19.82	15856
30:08:110501:842	800	19.82	15856
30:08:110501:843	800	19.82	15856
30:08:110501:844	800	19.82	15856
30:08:110501:845	800	19.82	15856

30:08:110501:846	800	330.26	264208
30:08:110501:847	800	19.82	15856
30:08:110501:848	800	330.26	264208
30:08:110501:849	800	330.26	264208
30:08:110501:85	9640000	0.25	2410000
30:08:110501:850	800	330.26	264208
30:08:110501:851	800	330.26	264208
30:08:110501:852	800	330.26	264208
30:08:110501:853	800	330.26	264208
30:08:110501:854	800	330.26	264208
30:08:110501:855	800	330.26	264208
30:08:110501:856	800	330.26	264208
30:08:110501:857	800	330.26	264208
30:08:110501:858	800	330.26	264208
30:08:110501:859	800	330.26	264208
30:08:110501:86	8950000	0.31	2774500
30:08:110501:860	800	330.26	264208
30:08:110501:861	800	330.26	264208
30:08:110501:862	800	330.26	264208
30:08:110501:863	938	319.41	299606.58
30:08:110501:864	938	319.41	299606.58
30:08:110501:865	1005	314.81	316384.05
30:08:110501:866	800	330.26	264208
30:08:110501:867	800	330.26	264208
30:08:110501:868	800	330.26	264208
30:08:110501:869	800	330.26	264208
30:08:110501:87	15370000	0.23	3535100
30:08:110501:870	800	330.26	264208
30:08:110501:871	800	19.82	15856
30:08:110501:872	800	19.82	15856
30:08:110501:873	800	330.26	264208
30:08:110501:874	800	330.26	264208
30:08:110501:875	800	330.26	264208
30:08:110501:876	800	330.26	264208
30:08:110501:877	800	330.26	264208
30:08:110501:878	800	330.26	264208
30:08:110501:879	800	330.26	264208
30:08:110501:88	1160000	0.32	371200
30:08:110501:880	800	330.26	264208
30:08:110501:881	800	330.26	264208
30:08:110501:882	800	330.26	264208
30:08:110501:883	938	319.41	299606.58
30:08:110501:884	938	319.41	299606.58
30:08:110501:885	993	315.61	313400.73
30:08:110501:886	800	19.82	15856
30:08:110501:887	800	19.82	15856
30:08:110501:888	800	19.82	15856
30:08:110501:889	800	19.82	15856
30:08:110501:89	1210000	0.36	435600
30:08:110501:890	800	19.82	15856

30:08:110501:891	800	19.82	15856
30:08:110501:892	800	19.82	15856
30:08:110501:893	800	19.82	15856
30:08:110501:894	800	19.82	15856
30:08:110501:895	800	19.82	15856
30:08:110501:896	800	19.82	15856
30:08:110501:897	800	19.82	15856
30:08:110501:898	800	19.82	15856
30:08:110501:899	800	19.82	15856
30:08:110501:9	5499998	0.25	1374999.5
30:08:110501:90	45000	1.2	54000
30:08:110501:900	800	19.82	15856
30:08:110501:901	800	330.26	264208
30:08:110501:902	800	19.82	15856
30:08:110501:903	800	19.82	15856
30:08:110501:904	800	19.82	15856
30:08:110501:905	800	19.82	15856
30:08:110501:906	800	19.82	15856
30:08:110501:907	800	19.82	15856
30:08:110501:908	800	19.82	15856
30:08:110501:909	800	19.82	15856
30:08:110501:91	9460000	0.25	2365000
30:08:110501:910	800	19.82	15856
30:08:110501:911	800	19.82	15856
30:08:110501:912	800	19.82	15856
30:08:110501:913	800	19.82	15856
30:08:110501:914	800	19.82	15856
30:08:110501:915	800	19.82	15856
30:08:110501:916	800	19.82	15856
30:08:110501:917	800	19.82	15856
30:08:110501:918	800	19.82	15856
30:08:110501:919	800	19.82	15856
30:08:110501:92	5300000	0.28	1484000
30:08:110501:920	800	19.82	15856
30:08:110501:921	800	19.82	15856
30:08:110501:922	800	330.26	264208
30:08:110501:923	800	330.26	264208
30:08:110501:924	800	19.82	15856
30:08:110501:925	800	19.82	15856
30:08:110501:926	800	19.82	15856
30:08:110501:927	800	19.82	15856
30:08:110501:928	800	19.82	15856
30:08:110501:929	800	330.26	264208
30:08:110501:93	1545090	0.68	1050661.2
30:08:110501:930	800	330.26	264208
30:08:110501:931	800	330.26	264208
30:08:110501:932	800	330.26	264208
30:08:110501:933	800	330.26	264208
30:08:110501:934	800	330.26	264208
30:08:110501:935	800	330.26	264208

30:08:110501:936	800	330.26	264208
30:08:110501:937	800	330.26	264208
30:08:110501:938	800	330.26	264208
30:08:110501:939	938	319.41	299606.58
30:08:110501:94	500000	0.43	215000
30:08:110501:940	938	319.41	299606.58
30:08:110501:941	975	316.82	308899.5
30:08:110501:942	800	330.26	264208
30:08:110501:943	800	330.26	264208
30:08:110501:944	800	330.26	264208
30:08:110501:945	800	330.26	264208
30:08:110501:946	800	330.26	264208
30:08:110501:947	800	330.26	264208
30:08:110501:948	800	330.26	264208
30:08:110501:949	800	19.82	15856
30:08:110501:95	9000000	0.25	2250000
30:08:110501:950	800	330.26	264208
30:08:110501:951	800	330.26	264208
30:08:110501:952	800	330.26	264208
30:08:110501:953	800	19.82	15856
30:08:110501:954	800	19.82	15856
30:08:110501:955	800	19.82	15856
30:08:110501:956	800	19.82	15856
30:08:110501:957	800	19.82	15856
30:08:110501:958	800	19.82	15856
30:08:110501:959	938	19.17	17981.46
30:08:110501:96	9000000	0.25	2250000
30:08:110501:960	938	19.17	17981.46
30:08:110501:961	963	19.06	18354.78
30:08:110501:962	800	330.26	264208
30:08:110501:963	800	330.26	264208
30:08:110501:964	800	330.26	264208
30:08:110501:965	800	330.26	264208
30:08:110501:966	800	330.26	264208
30:08:110501:967	800	330.26	264208
30:08:110501:968	800	19.82	15856
30:08:110501:969	800	19.82	15856
30:08:110501:97	740000	0.4	296000
30:08:110501:970	800	19.82	15856
30:08:110501:971	800	330.26	264208
30:08:110501:972	800	330.26	264208
30:08:110501:973	800	330.26	264208
30:08:110501:974	800	330.26	264208
30:08:110501:975	800	330.26	264208
30:08:110501:976	800	330.26	264208
30:08:110501:977	800	330.26	264208
30:08:110501:978	800	330.26	264208
30:08:110501:979	800	330.26	264208
30:08:110501:980	800	330.26	264208
30:08:110501:981	800	330.26	264208

30:08:110501:982	800	19.82	15856
30:08:110501:983	800	19.82	15856
30:08:110501:984	800	19.82	15856
30:08:110501:985	800	19.82	15856
30:08:110501:986	800	19.82	15856
30:08:110501:987	800	19.82	15856
30:08:110501:988	800	330.26	264208
30:08:110501:989	800	19.82	15856
30:08:110501:990	800	19.82	15856
30:08:110501:991	800	330.26	264208
30:08:110501:992	800	330.26	264208
30:08:110501:993	800	19.82	15856
30:08:110501:994	800	19.82	15856
30:08:110501:995	800	330.26	264208
30:08:110501:996	800	19.82	15856
30:08:110501:997	800	19.82	15856
30:08:110501:998	800	330.26	264208
30:08:110501:999	800	330.26	264208
30:08:110601:166	38100	106.67	4064127
30:08:110601:168	184000	106.67	19627280
30:08:110601:170	12257	82.44	1010467.08
30:08:110601:172	8880000	106.67	947229600
30:08:110601:173	10660000	279.58	2980322800
30:08:110601:174	20000	136.71	2734200
30:08:110601:175	80000	136.71	10936800
30:08:110601:176	6945700	106.67	740897819
30:08:110601:177	38600	106.67	4117462
30:08:110601:178	38100	106.67	4064127
30:08:110601:179	13100	106.67	1397377
30:08:110601:180	184000	106.67	19627280
30:08:110601:187	7464	106.67	796184.88
30:08:110601:188	27207	106.67	2902170.69
30:08:110601:91	17500	136.71	2392425
30:08:110601:92	4290000	136.71	586485900
30:08:110601:93	13026.43	82.44	1073898.89
30:08:110601:95	2290000	136.71	313065900
30:08:110602:3	286819	95.35	27348191.65
30:08:110602:4	4768	160.2	763833.6
30:08:110602:5	5523	160.2	884784.6
30:08:110602:6	1217	285.59	347563.03
30:08:120101:1	292.74	370.89	108574.34
30:08:120101:100	831	361.86	300705.66
30:08:120101:101	647	370.89	239965.83
30:08:120101:102	300	370.89	111267
30:08:120101:103	560	370.89	207698.4
30:08:120101:104	300	370.89	111267
30:08:120101:105	800	364.76	291808
30:08:120101:106	500	370.89	185445
30:08:120101:108	201	352.36	70824.36
30:08:120101:109	180	370.89	66760.2

30:08:120101:11	313.2	370.89	116162.75
30:08:120101:110	522	370.89	193604.58
30:08:120101:111	500	370.89	185445
30:08:120101:112	200	370.89	74178
30:08:120101:113	526	370.89	195088.14
30:08:120101:114	332	370.89	123135.48
30:08:120101:115	400	370.89	148356
30:08:120101:116	400	370.89	148356
30:08:120101:117	500	370.89	185445
30:08:120101:118	500	370.89	185445
30:08:120101:119	1349	326.86	440934.14
30:08:120101:12	330	370.89	122393.7
30:08:120101:120	600	370.89	222534
30:08:120101:123	550	370.89	203989.5
30:08:120101:124	560	370.89	207698.4
30:08:120101:125	800	364.76	291808
30:08:120101:126	360	370.89	133520.4
30:08:120101:127	400	370.89	148356
30:08:120101:129	310.5	370.89	115161.35
30:08:120101:13	504	370.89	186928.56
30:08:120101:131	667	370.89	247383.63
30:08:120101:132	831	361.86	300705.66
30:08:120101:133	600	370.89	222534
30:08:120101:134	836	361.41	302138.76
30:08:120101:135	300	370.89	111267
30:08:120101:136	700	370.89	259623
30:08:120101:137	1000	348.07	348070
30:08:120101:138	560	370.89	207698.4
30:08:120101:139	150	370.89	55633.5
30:08:120101:14	226.2	766.37	173352.89
30:08:120101:141	600	370.89	222534
30:08:120101:142	500	370.89	185445
30:08:120101:144	700	370.89	259623
30:08:120101:145	230	370.89	85304.7
30:08:120101:146	331	370.89	122764.59
30:08:120101:147	700	370.89	259623
30:08:120101:148	700	370.89	259623
30:08:120101:149	850	360.15	306127.5
30:08:120101:15	293.54	370.89	108871.05
30:08:120101:150	400	370.89	148356
30:08:120101:151	700	370.89	259623
30:08:120101:152	591	370.89	219195.99
30:08:120101:153	400	370.89	148356
30:08:120101:154	500	370.89	185445
30:08:120101:155	700	370.89	259623
30:08:120101:156	511	370.89	189524.79
30:08:120101:157	577	370.89	214003.53
30:08:120101:158	602	370.89	223275.78
30:08:120101:159	547	370.89	202876.83
30:08:120101:16	601	370.89	222904.89

30:08:120101:160	600	370.89	222534
30:08:120101:161	460	370.89	170609.4
30:08:120101:162	400	370.89	148356
30:08:120101:163	537	370.89	199167.93
30:08:120101:165	500	370.89	185445
30:08:120101:166	200	370.89	74178
30:08:120101:168	500	370.89	185445
30:08:120101:169	400	370.89	148356
30:08:120101:170	629	370.89	233289.81
30:08:120101:171	294	370.89	109041.66
30:08:120101:172	892	356.52	318015.84
30:08:120101:173	810.3	363.79	294779.04
30:08:120101:174	500	370.89	185445
30:08:120101:175	300	370.89	111267
30:08:120101:176	670	370.89	248496.3
30:08:120101:177	500	370.89	185445
30:08:120101:178	300	370.89	111267
30:08:120101:179	460	370.89	170609.4
30:08:120101:18	499.77	370.89	185359.7
30:08:120101:181	738	370.89	273716.82
30:08:120101:182	297	370.89	110154.33
30:08:120101:183	300	370.89	111267
30:08:120101:184	700	370.89	259623
30:08:120101:185	700	370.89	259623
30:08:120101:186	717	370.89	265928.13
30:08:120101:187	300	370.89	111267
30:08:120101:188	750	369.74	277305
30:08:120101:19	450	370.89	166900.5
30:08:120101:191	1153	337.81	389494.93
30:08:120101:193	410	370.89	152064.9
30:08:120101:194	600	370.89	222534
30:08:120101:195	500	370.89	185445
30:08:120101:196	1025	346.26	354916.5
30:08:120101:197	732	370.89	271491.48
30:08:120101:198	300	370.89	111267
30:08:120101:199	1	766.37	766.37
30:08:120101:2	581	370.89	215487.09
30:08:120101:20	450	370.89	166900.5
30:08:120101:200	100	766.37	76637
30:08:120101:204	11.7	766.37	8966.53
30:08:120101:205	400	370.89	148356
30:08:120101:206	30	766.37	22991.1
30:08:120101:207	300	370.89	111267
30:08:120101:208	412	370.89	152806.68
30:08:120101:21	302.16	370.89	112068.12
30:08:120101:211	361	370.89	133891.29
30:08:120101:212	659	370.89	244416.51
30:08:120101:216	242	370.89	89755.38
30:08:120101:22	966.11	350.59	338708.5
30:08:120101:225	447	370.89	165787.83

30:08:120101:226	519	314.26	163100.94
30:08:120101:23	553	370.89	205102.17
30:08:120101:235	324	766.37	248303.88
30:08:120101:24	765	368.21	281680.65
30:08:120101:243	1100	341.17	375287
30:08:120101:245	50	766.37	38318.5
30:08:120101:249	565	352.36	199083.4
30:08:120101:251	701	370.89	259993.89
30:08:120101:255	346	370.89	128327.94
30:08:120101:257	131	370.89	48586.59
30:08:120101:259	784	366.31	287187.04
30:08:120101:26	228	370.89	84562.92
30:08:120101:261	809	363.91	294403.19
30:08:120101:264	648	766.37	496607.76
30:08:120101:269	354	370.89	131295.06
30:08:120101:271	275	370.89	101994.75
30:08:120101:272	657	352.36	231500.52
30:08:120101:273	521	352.36	183579.56
30:08:120101:274	556	370.89	206214.84
30:08:120101:275	819	362.97	297272.43
30:08:120101:276	250	370.89	92722.5
30:08:120101:277	318	414.4	131779.2
30:08:120101:279	555	370.89	205843.95
30:08:120101:280	850	360.15	306127.5
30:08:120101:281	403	370.89	149468.67
30:08:120101:282	319	370.89	118313.91
30:08:120101:283	3074	232.96	716119.04
30:08:120101:284	408	370.89	151323.12
30:08:120101:285	794	365.34	290079.96
30:08:120101:286	641	370.89	237740.49
30:08:120101:288	1577	316.31	498820.87
30:08:120101:289	492	370.89	182477.88
30:08:120101:290	429	370.89	159111.81
30:08:120101:291	457	766.37	350231.09
30:08:120101:292	655	370.89	242932.95
30:08:120101:293	999	348.14	347791.86
30:08:120101:294	310	370.89	114975.9
30:08:120101:295	700	370.89	259623
30:08:120101:296	533	370.89	197684.37
30:08:120101:297	272	370.89	100882.08
30:08:120101:298	265	370.89	98285.85
30:08:120101:3	460	370.89	170609.4
30:08:120101:30	190	414.4	78736
30:08:120101:300	1647	313.44	516235.68
30:08:120101:301	1290	329.94	425622.6
30:08:120101:303	302	370.89	112008.78
30:08:120101:304	1073	342.95	367985.35
30:08:120101:305	493	352.36	173713.48
30:08:120101:306	270	150.99	40767.3
30:08:120101:307	574	370.89	212890.86

30:08:120101:308	836	343.35	287040.6
30:08:120101:31	28	766.37	21458.36
30:08:120101:33	340	370.89	126102.6
30:08:120101:335	766.1	368.1	282001.41
30:08:120101:336	15	766.37	11495.55
30:08:120101:337	346	370.89	128327.94
30:08:120101:338	846	360.51	304991.46
30:08:120101:34	278	370.89	103107.42
30:08:120101:340	144	370.89	53408.16
30:08:120101:341	447	370.89	165787.83
30:08:120101:342	402	370.89	149097.78
30:08:120101:343	160	370.89	59342.4
30:08:120101:345	176	314.26	55309.76
30:08:120101:348	479	370.89	177656.31
30:08:120101:35	180	766.37	137946.6
30:08:120101:361	1102	704.69	776568.38
30:08:120101:362	597	314.26	187613.22
30:08:120101:37	57	766.37	43683.09
30:08:120101:371	305	370.89	113121.45
30:08:120101:373	200	370.89	74178
30:08:120101:378	368	370.89	136487.52
30:08:120101:379	940	352.62	331462.8
30:08:120101:38	432	766.37	331071.84
30:08:120101:383	174	370.89	64534.86
30:08:120101:384	277	370.89	102736.53
30:08:120101:385	440	370.89	163191.6
30:08:120101:386	533	370.89	197684.37
30:08:120101:388	397	370.89	147243.33
30:08:120101:389	360	370.89	133520.4
30:08:120101:39	300	150.99	45297
30:08:120101:391	145	314.26	45567.7
30:08:120101:393	604	4.4	2657.6
30:08:120101:394	644	352.36	226919.84
30:08:120101:395	491	314.26	154301.66
30:08:120101:396	141	766.37	108058.17
30:08:120101:398	400	370.89	148356
30:08:120101:4	700	370.89	259623
30:08:120101:40	100	766.37	76637
30:08:120101:401	350	370.89	129811.5
30:08:120101:402	100	766.37	76637
30:08:120101:404	370	370.89	137229.3
30:08:120101:405	81	370.89	30042.09
30:08:120101:406	669	370.89	248125.41
30:08:120101:407	470	766.37	360193.9
30:08:120101:408	687	150.99	103730.13
30:08:120101:41	75	766.37	57477.75
30:08:120101:410	707	370.89	262219.23
30:08:120101:411	390	370.89	144647.1
30:08:120101:43	238	370.89	88271.82
30:08:120101:44	530	370.89	196571.7

30:08:120101:46	367	370.89	136116.63
30:08:120101:47	1000	150.99	150990
30:08:120101:49	285	352.36	100422.6
30:08:120101:5	250	370.89	92722.5
30:08:120101:526	272	370.89	100882.08
30:08:120101:527	228	766.37	174732.36
30:08:120101:528	344	370.89	127586.16
30:08:120101:529	341	766.37	261332.17
30:08:120101:530	175	766.37	134114.75
30:08:120101:532	545	370.89	202135.05
30:08:120101:533	427	370.89	158370.03
30:08:120101:534	413	370.89	153177.57
30:08:120101:535	355	370.89	131665.95
30:08:120101:536	267	766.37	204620.79
30:08:120101:537	300	370.89	111267
30:08:120101:539	523	370.89	193975.47
30:08:120101:54	184	370.89	68243.76
30:08:120101:540	300	370.89	111267
30:08:120101:541	396	370.89	146872.44
30:08:120101:543	316	370.89	117201.24
30:08:120101:544	306	370.89	113492.34
30:08:120101:545	505	370.89	187299.45
30:08:120101:546	655	370.89	242932.95
30:08:120101:547	520	370.89	192862.8
30:08:120101:549	360	370.89	133520.4
30:08:120101:55	634	370.89	235144.26
30:08:120101:550	1003	718.75	720906.25
30:08:120101:56	554	370.89	205473.06
30:08:120101:57	317	370.89	117572.13
30:08:120101:58	317	370.89	117572.13
30:08:120101:59	332	370.89	123135.48
30:08:120101:6	752	369.53	277886.56
30:08:120101:61	526	370.89	195088.14
30:08:120101:62	75	215.36	16152
30:08:120101:7	600	370.89	222534
30:08:120101:75	967	350.53	338962.51
30:08:120101:76	347	370.89	128698.83
30:08:120101:77	807	364.1	293828.7
30:08:120101:78	150	370.89	55633.5
30:08:120101:8	800	364.76	291808
30:08:120101:81	500	370.89	185445
30:08:120101:83	320	370.89	118684.8
30:08:120101:85	500	370.89	185445
30:08:120101:86	1080	342.48	369878.4
30:08:120101:87	1126	339.5	382277
30:08:120101:88	800	364.76	291808
30:08:120101:89	320	370.89	118684.8
30:08:120101:9	400	370.89	148356
30:08:120101:90	650	370.89	241078.5
30:08:120101:91	400	370.89	148356

30:08:120101:92	300	370.89	111267
30:08:120101:93	600	370.89	222534
30:08:120101:94	485	370.89	179881.65
30:08:120101:95	473	370.89	175430.97
30:08:120101:96	456	370.89	169125.84
30:08:120101:98	236	370.89	87530.04
30:08:120101:99	300	370.89	111267
30:08:120102:1	1168.08	336.89	393514.47
30:08:120102:10	599.9	370.89	222496.91
30:08:120102:100	292	370.89	108299.88
30:08:120102:101	700	370.89	259623
30:08:120102:102	700	370.89	259623
30:08:120102:103	596	370.89	221050.44
30:08:120102:105	1163	337.2	392163.6
30:08:120102:106	300	370.89	111267
30:08:120102:107	1100	341.17	375287
30:08:120102:108	500	370.89	185445
30:08:120102:109	100	370.89	37089
30:08:120102:11	715.23	370.89	265271.65
30:08:120102:111	530	370.89	196571.7
30:08:120102:112	420	370.89	155773.8
30:08:120102:113	440	370.89	163191.6
30:08:120102:114	371	370.89	137600.19
30:08:120102:115	300	370.89	111267
30:08:120102:116	313	370.89	116088.57
30:08:120102:117	463	370.89	171722.07
30:08:120102:119	400	370.89	148356
30:08:120102:12	487.69	370.89	180879.34
30:08:120102:120	652	370.89	241820.28
30:08:120102:121	530	370.89	196571.7
30:08:120102:122	429	370.89	159111.81
30:08:120102:123	507	370.89	188041.23
30:08:120102:124	550	370.89	203989.5
30:08:120102:125	290	370.89	107558.1
30:08:120102:126	500	370.89	185445
30:08:120102:127	773	367.4	284000.2
30:08:120102:128	700	370.89	259623
30:08:120102:129	240	370.89	89013.6
30:08:120102:13	230.31	370.89	85419.68
30:08:120102:130	579	370.89	214745.31
30:08:120102:131	342	370.89	126844.38
30:08:120102:132	500	370.89	185445
30:08:120102:133	477	370.89	176914.53
30:08:120102:134	626	370.89	232177.14
30:08:120102:135	600	370.89	222534
30:08:120102:137	250	370.89	92722.5
30:08:120102:138	336	370.89	124619.04
30:08:120102:139	500	370.89	185445
30:08:120102:14	1163.22	337.19	392226.15
30:08:120102:140	700	370.89	259623

30:08:120102:141	411	370.89	152435.79
30:08:120102:142	560	370.89	207698.4
30:08:120102:143	300	370.89	111267
30:08:120102:144	931	353.33	328950.23
30:08:120102:145	820	362.88	297561.6
30:08:120102:146	400	370.89	148356
30:08:120102:147	410	370.89	152064.9
30:08:120102:148	320.8	370.89	118981.51
30:08:120102:149	300	370.89	111267
30:08:120102:15	377.15	370.89	139881.16
30:08:120102:150	900	355.85	320265
30:08:120102:151	510	370.89	189153.9
30:08:120102:152	400	370.89	148356
30:08:120102:153	500	370.89	185445
30:08:120102:154	900	355.85	320265
30:08:120102:155	600	370.89	222534
30:08:120102:156	1300	329.41	428233
30:08:120102:157	775	367.2	284580
30:08:120102:158	1500	319.65	479475
30:08:120102:159	1100	341.17	375287
30:08:120102:16	261.76	370.89	97084.17
30:08:120102:160	680	370.89	252205.2
30:08:120102:161	700	370.89	259623
30:08:120102:162	1000	348.07	348070
30:08:120102:163	1083	342.29	370700.07
30:08:120102:164	1226	333.49	408858.74
30:08:120102:166	1300	329.41	428233
30:08:120102:167	572	370.89	212149.08
30:08:120102:168	1408	323.93	456093.44
30:08:120102:169	300	370.89	111267
30:08:120102:17	595	370.89	220679.55
30:08:120102:170	1000	348.07	348070
30:08:120102:171	500	370.89	185445
30:08:120102:172	544	370.89	201764.16
30:08:120102:173	384	370.89	142421.76
30:08:120102:174	471	370.89	174689.19
30:08:120102:175	728	370.89	270007.92
30:08:120102:176	306	370.89	113492.34
30:08:120102:177	486	370.89	180252.54
30:08:120102:178	400	370.89	148356
30:08:120102:179	446	370.89	165416.94
30:08:120102:18	381	370.89	141309.09
30:08:120102:180	500	370.89	185445
30:08:120102:181	400	370.89	148356
30:08:120102:182	500	370.89	185445
30:08:120102:183	542	370.89	201022.38
30:08:120102:185	1119	339.94	380392.86
30:08:120102:186	250	370.89	92722.5
30:08:120102:187	987	349.02	344482.74
30:08:120102:188	500	370.89	185445

30:08:120102:189	990	348.8	345312
30:08:120102:19	488.84	370.89	181305.87
30:08:120102:190	400	370.89	148356
30:08:120102:191	1500	319.65	479475
30:08:120102:192	576	370.89	213632.64
30:08:120102:193	200	370.89	74178
30:08:120102:194	200	370.89	74178
30:08:120102:195	200	370.89	74178
30:08:120102:196	291	370.89	107928.99
30:08:120102:197	822	362.69	298131.18
30:08:120102:198	290	370.89	107558.1
30:08:120102:199	732	370.89	271491.48
30:08:120102:2	465.5	370.89	172649.3
30:08:120102:20	674	370.89	249979.86
30:08:120102:200	400	370.89	148356
30:08:120102:201	900	355.85	320265
30:08:120102:203	700	370.89	259623
30:08:120102:205	800	364.76	291808
30:08:120102:206	700	370.89	259623
30:08:120102:207	900	355.85	320265
30:08:120102:208	100	370.89	37089
30:08:120102:209	800	364.76	291808
30:08:120102:21	1264	331.36	418839.04
30:08:120102:210	922	354.05	326434.1
30:08:120102:211	565	370.89	209552.85
30:08:120102:212	543	370.89	201393.27
30:08:120102:214	1300	329.41	428233
30:08:120102:215	798	364.96	291238.08
30:08:120102:216	920	354.21	325873.2
30:08:120102:217	600	370.89	222534
30:08:120102:218	1000	348.07	348070
30:08:120102:219	500	370.89	185445
30:08:120102:22	455	370.89	168754.95
30:08:120102:220	1027	346.12	355465.24
30:08:120102:221	500	370.89	185445
30:08:120102:222	803	364.48	292677.44
30:08:120102:223	700	370.89	259623
30:08:120102:224	767	368	282256
30:08:120102:225	1133	339.06	384154.98
30:08:120102:226	1300	329.41	428233
30:08:120102:227	1000	348.07	348070
30:08:120102:228	1731	310.18	536921.58
30:08:120102:229	783	366.41	286899.03
30:08:120102:23	200	370.89	74178
30:08:120102:230	606	370.89	224759.34
30:08:120102:231	600	370.89	222534
30:08:120102:232	578	370.89	214374.42
30:08:120102:233	752	369.53	277886.56
30:08:120102:234	1100	341.17	375287
30:08:120102:235	553	370.89	205102.17

30:08:120102:236	836	361.41	302138.76
30:08:120102:237	757	369.02	279348.14
30:08:120102:239	808	364	294112
30:08:120102:24	576.46	370.89	213803.25
30:08:120102:241	1100	341.17	375287
30:08:120102:242	900	355.85	320265
30:08:120102:243	480	370.89	178027.2
30:08:120102:244	1100	341.17	375287
30:08:120102:246	650	370.89	241078.5
30:08:120102:247	582	370.89	215857.98
30:08:120102:248	700	370.89	259623
30:08:120102:249	1117	340.07	379858.19
30:08:120102:250	500	370.89	185445
30:08:120102:251	701	370.89	259993.89
30:08:120102:253	550	370.89	203989.5
30:08:120102:254	750	351.26	263445
30:08:120102:256	500	370.89	185445
30:08:120102:257	335	370.89	124248.15
30:08:120102:260	302	370.89	112008.78
30:08:120102:261	312	370.89	115717.68
30:08:120102:262	500	370.89	185445
30:08:120102:265	675	352.36	237843
30:08:120102:267	768	367.9	282547.2
30:08:120102:272	536	370.89	198797.04
30:08:120102:274	637	370.89	236256.93
30:08:120102:277	1438	306.39	440588.82
30:08:120102:28	240	370.89	89013.6
30:08:120102:280	638	352.36	224805.68
30:08:120102:285	765	368.21	281680.65
30:08:120102:29	800	364.76	291808
30:08:120102:290	383	370.89	142050.87
30:08:120102:294	746	370.16	276139.36
30:08:120102:298	783	366.41	286899.03
30:08:120102:3	500	370.89	185445
30:08:120102:301	300	370.89	111267
30:08:120102:304	1280	330.48	423014.4
30:08:120102:31	342	370.89	126844.38
30:08:120102:310	479	370.89	177656.31
30:08:120102:315	997	348.28	347235.16
30:08:120102:317	861	359.18	309253.98
30:08:120102:318	554	370.89	205473.06
30:08:120102:319	783	348.1	272562.3
30:08:120102:322	649	370.89	240707.61
30:08:120102:323	951	351.76	334523.76
30:08:120102:324	476	370.89	176543.64
30:08:120102:325	733	370.89	271862.37
30:08:120102:326	148	298.9	44237.2
30:08:120102:327	439	370.89	162820.71
30:08:120102:328	1471	320.97	472146.87
30:08:120102:329	300	370.89	111267

30:08:120102:331	507	370.89	188041.23
30:08:120102:332	800	364.76	291808
30:08:120102:334	534	370.89	198055.26
30:08:120102:335	1200	318.25	381900
30:08:120102:336	370	352.36	130373.2
30:08:120102:337	400	370.89	148356
30:08:120102:338	620	370.89	229951.8
30:08:120102:339	532	370.89	197313.48
30:08:120102:34	833	747.34	622534.22
30:08:120102:340	597	370.89	221421.33
30:08:120102:343	822	362.69	298131.18
30:08:120102:344	778	366.91	285455.98
30:08:120102:345	1041	327.89	341333.49
30:08:120102:346	528	370.89	195829.92
30:08:120102:347	528	370.89	195829.92
30:08:120102:348	600	370.89	222534
30:08:120102:349	691	370.89	256284.99
30:08:120102:35	2127	613.79	1305531.33
30:08:120102:350	756	369.12	279054.72
30:08:120102:351	350	370.89	129811.5
30:08:120102:352	902	355.69	320832.38
30:08:120102:353	1052	344.38	362287.76
30:08:120102:354	400	370.89	148356
30:08:120102:355	372	370.89	137971.08
30:08:120102:356	864	358.92	310106.88
30:08:120102:357	816	363.25	296412
30:08:120102:36	385	370.89	142792.65
30:08:120102:361	30	314.26	9427.8
30:08:120102:362	1232	333.14	410428.48
30:08:120102:363	2100	297.85	625485
30:08:120102:364	306	370.89	113492.34
30:08:120102:365	426	370.89	157999.14
30:08:120102:366	1328	327.94	435504.32
30:08:120102:369	312	370.89	115717.68
30:08:120102:37	1032	345.77	356834.64
30:08:120102:370	398	370.89	147614.22
30:08:120102:371	629	370.89	233289.81
30:08:120102:372	400	370.89	148356
30:08:120102:373	459	370.89	170238.51
30:08:120102:374	789	365.83	288639.87
30:08:120102:376	800	364.76	291808
30:08:120102:377	1133	339.06	384154.98
30:08:120102:378	568	370.89	210665.52
30:08:120102:379	321	370.89	119055.69
30:08:120102:38	1548	317.55	491567.4
30:08:120102:380	552	370.89	204731.28
30:08:120102:39	435	370.89	161337.15
30:08:120102:4	1300	329.41	428233
30:08:120102:40	463	370.89	171722.07
30:08:120102:409	200	370.89	74178

30:08:120102:410	400	370.89	148356
30:08:120102:411	210	370.89	77886.9
30:08:120102:412	100	370.89	37089
30:08:120102:413	460	370.89	170609.4
30:08:120102:414	710	370.89	263331.9
30:08:120102:415	765	368.21	281680.65
30:08:120102:416	228	370.89	84562.92
30:08:120102:418	570	370.89	211407.3
30:08:120102:419	562	370.89	208440.18
30:08:120102:420	240	370.89	89013.6
30:08:120102:422	1721	310.56	534473.76
30:08:120102:424	148	370.89	54891.72
30:08:120102:426	462	370.89	171351.18
30:08:120102:427	300	370.89	111267
30:08:120102:432	300	370.89	111267
30:08:120102:433	400	370.89	148356
30:08:120102:434	300	370.89	111267
30:08:120102:435	366	370.89	135745.74
30:08:120102:439	500	370.89	185445
30:08:120102:44	348	370.89	129069.72
30:08:120102:440	300	370.89	111267
30:08:120102:443	557	370.89	206585.73
30:08:120102:444	500	370.89	185445
30:08:120102:445	524	370.89	194346.36
30:08:120102:446	625	370.89	231806.25
30:08:120102:450	644	370.89	238853.16
30:08:120102:451	375	370.89	139083.75
30:08:120102:456	400	370.89	148356
30:08:120102:457	600	370.89	222534
30:08:120102:458	500	370.89	185445
30:08:120102:459	500	370.89	185445
30:08:120102:46	511	370.89	189524.79
30:08:120102:460	1000	348.07	348070
30:08:120102:461	158	370.89	58600.62
30:08:120102:462	200	370.89	74178
30:08:120102:464	200	370.89	74178
30:08:120102:466	300	370.89	111267
30:08:120102:467	900	355.85	320265
30:08:120102:469	977	332.29	324647.33
30:08:120102:47	491	370.89	182106.99
30:08:120102:471	700	370.89	259623
30:08:120102:474	10123	181.38	1836109.74
30:08:120102:475	1200	334.99	401988
30:08:120102:476	300	370.89	111267
30:08:120102:477	200	370.89	74178
30:08:120102:478	300	370.89	111267
30:08:120102:479	314	370.89	116459.46
30:08:120102:48	728	370.89	270007.92
30:08:120102:480	421	370.89	156144.69
30:08:120102:481	421	370.89	156144.69

30:08:120102:482	423	370.89	156886.47
30:08:120102:483	523	370.89	193975.47
30:08:120102:484	300	370.89	111267
30:08:120102:485	100	370.89	37089
30:08:120102:486	176	370.89	65276.64
30:08:120102:49	400	370.89	148356
30:08:120102:491	696	370.89	258139.44
30:08:120102:492	869	358.48	311519.12
30:08:120102:495	468	370.89	173576.52
30:08:120102:497	1100	341.17	375287
30:08:120102:499	124	370.89	45990.36
30:08:120102:50	527	370.89	195459.03
30:08:120102:500	296	370.89	109783.44
30:08:120102:52	600	370.89	222534
30:08:120102:53	680	370.89	252205.2
30:08:120102:56	575	370.89	213261.75
30:08:120102:57	1000	348.07	348070
30:08:120102:58	42	766.37	32187.54
30:08:120102:59	871	358.31	312088.01
30:08:120102:6	500	370.89	185445
30:08:120102:616	300	370.89	111267
30:08:120102:617	300	370.89	111267
30:08:120102:619	278	370.89	103107.42
30:08:120102:620	500	361.14	180570
30:08:120102:621	681	370.89	252576.09
30:08:120102:622	200	370.89	74178
30:08:120102:625	1040	345.21	359018.4
30:08:120102:626	460	370.89	170609.4
30:08:120102:627	302	370.89	112008.78
30:08:120102:628	402	370.89	149097.78
30:08:120102:629	392	370.89	145388.88
30:08:120102:630	230	370.89	85304.7
30:08:120102:632	360	370.89	133520.4
30:08:120102:633	496	370.89	183961.44
30:08:120102:634	1274	330.81	421451.94
30:08:120102:635	390	370.89	144647.1
30:08:120102:636	668	370.89	247754.52
30:08:120102:638	600	370.89	222534
30:08:120102:642	300	370.89	111267
30:08:120102:644	406	370.89	150581.34
30:08:120102:645	852	359.97	306694.44
30:08:120102:647	532	370.89	197313.48
30:08:120102:648	395	370.89	146501.55
30:08:120102:649	446	370.89	165416.94
30:08:120102:650	442	370.89	163933.38
30:08:120102:7	400	370.89	148356
30:08:120102:79	400	370.89	148356
30:08:120102:8	738.9	370.89	274050.62
30:08:120102:80	400	370.89	148356
30:08:120102:81	652	370.89	241820.28

30:08:120102:82	506	370.89	187670.34
30:08:120102:83	500	370.89	185445
30:08:120102:84	800	364.76	291808
30:08:120102:85	513	370.89	190266.57
30:08:120102:87	1000	348.07	348070
30:08:120102:88	800	364.76	291808
30:08:120102:89	1536	318.07	488555.52
30:08:120102:9	1298.02	329.51	427710.57
30:08:120102:90	700	370.89	259623
30:08:120102:91	900	355.85	320265
30:08:120102:92	757	369.02	279348.14
30:08:120102:93	819	362.97	297272.43
30:08:120102:94	1339	327.37	438348.43
30:08:120102:95	836	361.41	302138.76
30:08:120102:96	600	370.89	222534
30:08:120102:97	860	359.27	308972.2
30:08:120102:98	725	370.89	268895.25
30:08:120102:99	550	370.89	203989.5
30:08:120103:1	803	364.48	292677.44
30:08:120103:10	1059.47	343.87	364319.95
30:08:120103:100	1835	306.41	562262.35
30:08:120103:101	1500	319.65	479475
30:08:120103:102	1200	334.99	401988
30:08:120103:103	878	357.71	314069.38
30:08:120103:104	944	352.3	332571.2
30:08:120103:107	600	370.89	222534
30:08:120103:108	600	370.89	222534
30:08:120103:109	900	355.85	320265
30:08:120103:110	900	355.85	320265
30:08:120103:112	900	355.85	320265
30:08:120103:113	960	351.06	337017.6
30:08:120103:114	234	370.89	86788.26
30:08:120103:115	331	370.89	122764.59
30:08:120103:116	978	349.69	341996.82
30:08:120103:117	600	370.89	222534
30:08:120103:118	1054	344.24	362828.96
30:08:120103:120	878	357.71	314069.38
30:08:120103:121	397.6	370.89	147465.86
30:08:120103:122	1226	333.49	408858.74
30:08:120103:123	1051	344.45	362016.95
30:08:120103:126	1199	335.05	401724.95
30:08:120103:127	1427	323.02	460949.54
30:08:120103:128	832	361.77	300992.64
30:08:120103:129	900	355.85	320265
30:08:120103:130	1432	322.78	462220.96
30:08:120103:131	460	370.89	170609.4
30:08:120103:132	600	370.89	222534
30:08:120103:134	538	370.89	199538.82
30:08:120103:135	400	370.89	148356
30:08:120103:136	639	370.89	236998.71

30:08:120103:138	416	370.89	154290.24
30:08:120103:139	776	367.1	284869.6
30:08:120103:140	800	364.76	291808
30:08:120103:142	300	370.89	111267
30:08:120103:146	960	351.06	337017.6
30:08:120103:147	493	370.89	182848.77
30:08:120103:148	18	215.36	3876.48
30:08:120103:150	873	340.24	297029.52
30:08:120103:152	182	215.36	39195.52
30:08:120103:154	1025	346.26	354916.5
30:08:120103:16	869.67	358.42	311707.12
30:08:120103:160	1208	317.81	383914.48
30:08:120103:163	483	370.89	179139.87
30:08:120103:168	434	370.89	160966.26
30:08:120103:17	293.66	370.89	108915.56
30:08:120103:176	1639	313.76	514252.64
30:08:120103:178	534	370.89	198055.26
30:08:120103:182	908	337.44	306395.52
30:08:120103:19	252	370.89	93464.28
30:08:120103:190	627	370.89	232548.03
30:08:120103:191	873	358.14	312656.22
30:08:120103:194	822	344.57	283236.54
30:08:120103:197	345	370.89	127957.05
30:08:120103:198	393	370.89	145759.77
30:08:120103:2	1000	348.07	348070
30:08:120103:20	243	370.89	90126.27
30:08:120103:200	442	352.36	155743.12
30:08:120103:203	1000	348.07	348070
30:08:120103:204	644	370.89	238853.16
30:08:120103:207	479	370.89	177656.31
30:08:120103:208	509	352.36	179351.24
30:08:120103:209	1134	338.99	384414.66
30:08:120103:21	1171	336.72	394299.12
30:08:120103:210	794	365.34	290079.96
30:08:120103:211	400	370.89	148356
30:08:120103:212	725	370.89	268895.25
30:08:120103:217	800	364.76	291808
30:08:120103:218	999	348.14	347791.86
30:08:120103:219	447	370.89	165787.83
30:08:120103:22	910	355.03	323077.3
30:08:120103:221	636	370.89	235886.04
30:08:120103:222	548	370.89	203247.72
30:08:120103:223	377	370.89	139825.53
30:08:120103:224	377	370.89	139825.53
30:08:120103:225	345	370.89	127957.05
30:08:120103:226	655	370.89	242932.95
30:08:120103:227	625	370.89	231806.25
30:08:120103:228	1144	338.37	387095.28
30:08:120103:229	617	370.89	228839.13
30:08:120103:230	716	370.89	265557.24

30:08:120103:232	600	370.89	222534
30:08:120103:235	300	370.89	111267
30:08:120103:237	567	370.89	210294.63
30:08:120103:238	48	215.36	10337.28
30:08:120103:24	934	353.09	329786.06
30:08:120103:240	1000	348.07	348070
30:08:120103:241	549	370.89	203618.61
30:08:120103:243	452	370.89	167642.28
30:08:120103:244	810	363.81	294686.1
30:08:120103:245	1968	255.83	503473.44
30:08:120103:246	250	370.89	92722.5
30:08:120103:247	100	370.89	37089
30:08:120103:248	631	352.36	222339.16
30:08:120103:25	550	370.89	203989.5
30:08:120103:250	737	370.89	273345.93
30:08:120103:251	790	365.73	288926.7
30:08:120103:252	1364	326.1	444800.4
30:08:120103:253	825	362.41	298988.25
30:08:120103:254	350	370.89	129811.5
30:08:120103:26	552	370.89	204731.28
30:08:120103:264	960	351.06	337017.6
30:08:120103:265	1000	348.07	348070
30:08:120103:266	420	370.89	155773.8
30:08:120103:267	471	370.89	174689.19
30:08:120103:27	297	370.89	110154.33
30:08:120103:270	391	352.36	137772.76
30:08:120103:271	864	340.98	294606.72
30:08:120103:272	400	370.89	148356
30:08:120103:273	600	370.89	222534
30:08:120103:274	302	370.89	112008.78
30:08:120103:275	448	370.89	166158.72
30:08:120103:276	83	215.36	17874.88
30:08:120103:280	360	370.89	133520.4
30:08:120103:281	400	370.89	148356
30:08:120103:282	365	370.89	135374.85
30:08:120103:283	373	370.89	138341.97
30:08:120103:285	579	370.89	214745.31
30:08:120103:286	500	370.89	185445
30:08:120103:287	640	370.89	237369.6
30:08:120103:288	240	370.89	89013.6
30:08:120103:289	320	370.89	118684.8
30:08:120103:295	680	370.89	252205.2
30:08:120103:296	607	370.89	225130.23
30:08:120103:297	609	370.89	225872.01
30:08:120103:298	681	370.89	252576.09
30:08:120103:299	200	370.89	74178
30:08:120103:3	255	370.89	94576.95
30:08:120103:300	475	370.89	176172.75
30:08:120103:301	300	370.89	111267
30:08:120103:302	600	370.89	222534

30:08:120103:304	400	370.89	148356
30:08:120103:31	295	766.37	226079.15
30:08:120103:312	1934	303.04	586079.36
30:08:120103:313	300	370.89	111267
30:08:120103:315	800	364.76	291808
30:08:120103:316	1141	338.56	386296.96
30:08:120103:317	645	370.89	239224.05
30:08:120103:32	1061	343.76	364729.36
30:08:120103:320	64	370.89	23736.96
30:08:120103:321	443	370.89	164304.27
30:08:120103:322	446	370.89	165416.94
30:08:120103:323	747	370.05	276427.35
30:08:120103:324	792	365.53	289499.76
30:08:120103:35	1540	317.89	489550.6
30:08:120103:36	340	370.89	126102.6
30:08:120103:37	694	370.89	257397.66
30:08:120103:39	22	215.36	4737.92
30:08:120103:4	699.12	370.89	259296.62
30:08:120103:42	500	370.89	185445
30:08:120103:43	500	370.89	185445
30:08:120103:436	509	370.89	188783.01
30:08:120103:437	566	370.89	209923.74
30:08:120103:438	709	370.89	262961.01
30:08:120103:439	423	370.89	156886.47
30:08:120103:440	475	370.89	176172.75
30:08:120103:441	632	370.89	234402.48
30:08:120103:442	549	370.89	203618.61
30:08:120103:443	418	370.89	155032.02
30:08:120103:446	984	39.59	38956.56
30:08:120103:447	723	370.89	268153.47
30:08:120103:449	1250	332.13	415162.5
30:08:120103:451	567	370.89	210294.63
30:08:120103:452	643	370.89	238482.27
30:08:120103:455	405	370.89	150210.45
30:08:120103:456	619	370.89	229580.91
30:08:120103:457	521	370.89	193233.69
30:08:120103:460	1028	346.05	355739.4
30:08:120103:461	549	370.89	203618.61
30:08:120103:47	812	363.62	295259.44
30:08:120103:48	800	364.76	291808
30:08:120103:49	400	370.89	148356
30:08:120103:5	900	355.85	320265
30:08:120103:50	310	370.89	114975.9
30:08:120103:51	800	364.76	291808
30:08:120103:52	120	370.89	44506.8
30:08:120103:53	400	370.89	148356
30:08:120103:54	900	355.85	320265
30:08:120103:55	600	370.89	222534
30:08:120103:56	639	370.89	236998.71
30:08:120103:57	1316	328.56	432384.96

30:08:120103:58	1100	341.17	375287
30:08:120103:59	1577	316.31	498820.87
30:08:120103:6	450	766.37	344866.5
30:08:120103:60	654	370.89	242562.06
30:08:120103:61	1000	348.07	348070
30:08:120103:62	500	370.89	185445
30:08:120103:63	300	370.89	111267
30:08:120103:66	600	370.89	222534
30:08:120103:67	456	370.89	169125.84
30:08:120103:68	795	365.24	290365.8
30:08:120103:69	600	370.89	222534
30:08:120103:70	737	370.89	273345.93
30:08:120103:71	1453	321.8	467575.4
30:08:120103:72	354	370.89	131295.06
30:08:120103:73	938	352.78	330907.64
30:08:120103:74	300	370.89	111267
30:08:120103:75	1563	316.9	495314.7
30:08:120103:77	494	370.89	183219.66
30:08:120103:78	1000	348.07	348070
30:08:120103:79	1152	337.87	389226.24
30:08:120103:81	1580	316.19	499580.2
30:08:120103:82	200	370.89	74178
30:08:120103:83	398	370.89	147614.22
30:08:120103:84	800	364.76	291808
30:08:120103:86	1100	341.17	375287
30:08:120103:87	900	355.85	320265
30:08:120103:88	901	355.77	320548.77
30:08:120103:90	338	370.89	125360.82
30:08:120103:91	566	370.89	209923.74
30:08:120103:92	1055	344.17	363099.35
30:08:120103:93	700	370.89	259623
30:08:120103:94	1381	325.25	449170.25
30:08:120103:95	683	370.89	253317.87
30:08:120103:98	1320	328.35	433422
30:08:120103:99	716	370.89	265557.24
30:08:120104:1	1351.18	326.75	441498.07
30:08:120104:101	1301	329.35	428484.35
30:08:120104:102	897	356.1	319421.7
30:08:120104:103	957	351.29	336184.53
30:08:120104:104	558	370.89	206956.62
30:08:120104:105	840	361.05	303282
30:08:120104:106	1200	334.99	401988
30:08:120104:107	1125	339.56	382005
30:08:120104:109	1164	320.29	372817.56
30:08:120104:11	300	370.89	111267
30:08:120104:112	972	350.15	340345.8
30:08:120104:118	1036	345.49	357927.64
30:08:120104:12	1433	322.74	462486.42
30:08:120104:123	603	370.89	223646.67
30:08:120104:125	600	370.89	222534

30:08:120104:13	100.25	370.89	37181.72
30:08:120104:137	520	370.89	192862.8
30:08:120104:138	522	370.89	193604.58
30:08:120104:14	375.83	370.89	139391.59
30:08:120104:140	1165	337.08	392698.2
30:08:120104:142	1130	339.25	383352.5
30:08:120104:147	984	349.25	343662
30:08:120104:149	1200	334.99	401988
30:08:120104:15	900	355.85	320265
30:08:120104:150	534	370.89	198055.26
30:08:120104:151	655	370.89	242932.95
30:08:120104:156	799	364.86	291523.14
30:08:120104:157	300	370.89	111267
30:08:120104:159	913	354.78	323914.14
30:08:120104:16	1125	339.56	382005
30:08:120104:160	846	360.51	304991.46
30:08:120104:161	1200	334.99	401988
30:08:120104:169	646	370.89	239594.94
30:08:120104:17	800	364.76	291808
30:08:120104:170	646	370.89	239594.94
30:08:120104:171	843	342.75	288938.25
30:08:120104:174	437	370.89	162078.93
30:08:120104:175	643	370.89	238482.27
30:08:120104:177	1200	334.99	401988
30:08:120104:179	500	370.89	185445
30:08:120104:180	500	370.89	185445
30:08:120104:183	635	370.89	235515.15
30:08:120104:187	238	370.89	88271.82
30:08:120104:188	507	370.89	188041.23
30:08:120104:189	417	370.89	154661.13
30:08:120104:190	548	370.89	203247.72
30:08:120104:191	1300	329.41	428233
30:08:120104:192	981	332.01	325701.81
30:08:120104:194	1300	329.41	428233
30:08:120104:195	700	370.89	259623
30:08:120104:198	600	370.89	222534
30:08:120104:2	1200	334.99	401988
30:08:120104:20	1022	346.48	354102.56
30:08:120104:200	446	370.89	165416.94
30:08:120104:201	600	370.89	222534
30:08:120104:202	500	370.89	185445
30:08:120104:203	648	370.89	240336.72
30:08:120104:205	344.7	370.89	127845.78
30:08:120104:206	400	370.89	148356
30:08:120104:207	529	370.89	196200.81
30:08:120104:208	934	353.09	329786.06
30:08:120104:209	600	370.89	222534
30:08:120104:21	978	349.69	341996.82
30:08:120104:211	600	370.89	222534
30:08:120104:212	700	370.89	259623

30:08:120104:213	992	348.65	345860.8
30:08:120104:214	1200	318.25	381900
30:08:120104:215	592	370.89	219566.88
30:08:120104:216	592	370.89	219566.88
30:08:120104:217	901.7	355.71	320743.71
30:08:120104:218	1000	348.07	348070
30:08:120104:224	508	370.89	188412.12
30:08:120104:225	745	370.26	275843.7
30:08:120104:227	600	370.89	222534
30:08:120104:228	850	360.15	306127.5
30:08:120104:229	322	352.36	113459.92
30:08:120104:23	1000	348.07	348070
30:08:120104:230	625	352.36	220225
30:08:120104:231	512	352.36	180408.32
30:08:120104:232	300	352.36	105708
30:08:120104:233	512	370.89	189895.68
30:08:120104:234	546	370.89	202505.94
30:08:120104:235	806	364.19	293537.14
30:08:120104:236	581	370.89	215487.09
30:08:120104:239	700	370.89	259623
30:08:120104:240	600	370.89	222534
30:08:120104:241	300	370.89	111267
30:08:120104:242	1000	348.07	348070
30:08:120104:243	492	370.89	182477.88
30:08:120104:245	700	370.89	259623
30:08:120104:246	600	370.89	222534
30:08:120104:248	100	370.89	37089
30:08:120104:249	600	370.89	222534
30:08:120104:25	1000	348.07	348070
30:08:120104:252	300	370.89	111267
30:08:120104:253	601	370.89	222904.89
30:08:120104:254	599	370.89	222163.11
30:08:120104:255	400	370.89	148356
30:08:120104:256	600	370.89	222534
30:08:120104:26	989	348.87	345032.43
30:08:120104:261	800	364.76	291808
30:08:120104:264	1583	150.99	239017.17
30:08:120104:265	1045	344.86	360378.7
30:08:120104:266	899	338.15	303996.85
30:08:120104:267	490	370.89	181736.1
30:08:120104:269	700	370.89	259623
30:08:120104:270	840	361.05	303282
30:08:120104:271	1000	348.07	348070
30:08:120104:272	1000	348.07	348070
30:08:120104:28	1500	319.65	479475
30:08:120104:280	1848	3.1	5728.8
30:08:120104:282	325	370.89	120539.25
30:08:120104:283	575	370.89	213261.75
30:08:120104:284	569	370.89	211036.41
30:08:120104:286	332	370.89	123135.48

30:08:120104:287	456	370.89	169125.84
30:08:120104:288	465	370.89	172463.85
30:08:120104:29	1226	333.49	408858.74
30:08:120104:292	518	370.89	192121.02
30:08:120104:293	517	370.89	191750.13
30:08:120104:295	589	370.89	218454.21
30:08:120104:296	510	370.89	189153.9
30:08:120104:297	999	348.14	347791.86
30:08:120104:298	1014	347.05	351908.7
30:08:120104:3	200	370.89	74178
30:08:120104:30	153	314.26	48081.78
30:08:120104:301	755	369.23	278768.65
30:08:120104:302	1179	336.23	396415.17
30:08:120104:303	1000	348.07	348070
30:08:120104:309	535	370.89	198426.15
30:08:120104:32	1000	348.07	348070
30:08:120104:33	747	370.05	276427.35
30:08:120104:34	936	352.93	330342.48
30:08:120104:4	500.17	370.89	185508.05
30:08:120104:421	530	370.89	196571.7
30:08:120104:422	534	370.89	198055.26
30:08:120104:424	707	370.89	262219.23
30:08:120104:425	545	370.89	202135.05
30:08:120104:426	420	370.89	155773.8
30:08:120104:427	300	370.89	111267
30:08:120104:428	726	370.89	269266.14
30:08:120104:431	800	364.76	291808
30:08:120104:432	778	366.91	285455.98
30:08:120104:434	1477	320.69	473659.13
30:08:120104:435	400	370.89	148356
30:08:120104:436	647	370.89	239965.83
30:08:120104:437	308	370.89	114234.12
30:08:120104:438	685	370.89	254059.65
30:08:120104:440	1326	328.04	434981.04
30:08:120104:443	971	350.22	340063.62
30:08:120104:444	697	370.89	258510.33
30:08:120104:445	500	370.89	185445
30:08:120104:446	500	370.89	185445
30:08:120104:48	850	360.15	306127.5
30:08:120104:52	1000	348.07	348070
30:08:120104:54	368	370.89	136487.52
30:08:120104:55	1100	341.17	375287
30:08:120104:56	800	364.76	291808
30:08:120104:57	800	364.76	291808
30:08:120104:58	800	364.76	291808
30:08:120104:59	800	364.76	291808
30:08:120104:60	800	364.76	291808
30:08:120104:61	800	364.76	291808
30:08:120104:62	800	364.76	291808
30:08:120104:63	800	364.76	291808

30:08:120104:64	800	364.76	291808
30:08:120104:65	800	364.76	291808
30:08:120104:66	800	364.76	291808
30:08:120104:67	800	364.76	291808
30:08:120104:68	851	360.06	306411.06
30:08:120104:69	861	359.18	309253.98
30:08:120104:7	470	370.89	174318.3
30:08:120104:72	606	370.89	224759.34
30:08:120104:73	1198	335.11	401461.78
30:08:120104:74	1319	328.4	433159.6
30:08:120104:75	1060	343.83	364459.8
30:08:120104:77	1200	334.99	401988
30:08:120104:78	1000	348.07	348070
30:08:120104:79	1081	342.42	370156.02
30:08:120104:8	599.35	370.89	222292.92
30:08:120104:80	1000	348.07	348070
30:08:120104:81	1000	348.07	348070
30:08:120104:82	1606	315.1	506050.6
30:08:120104:83	1500	319.65	479475
30:08:120104:84	1200	334.99	401988
30:08:120104:85	700	370.89	259623
30:08:120104:86	1300	329.41	428233
30:08:120104:87	700	370.89	259623
30:08:120104:88	800	364.76	291808
30:08:120104:89	800	364.76	291808
30:08:120104:9	1875.08	305.02	571936.9
30:08:120104:90	836	361.41	302138.76
30:08:120104:91	805	364.29	293253.45
30:08:120104:92	1317	328.51	432647.67
30:08:120104:93	1440	322.41	464270.4
30:08:120104:95	319	370.89	118313.91
30:08:120104:97	1100	341.17	375287
30:08:120104:99	334	370.89	123877.26
30:08:120105:1	1250	332.13	415162.5
30:08:120105:10	1080	342.48	369878.4
30:08:120105:108	1419	323.4	458904.6
30:08:120105:109	1200	334.99	401988
30:08:120105:12	1000	348.07	348070
30:08:120105:122	1000	348.07	348070
30:08:120105:123	1509	319.25	481748.25
30:08:120105:124	1201	334.93	402250.93
30:08:120105:125	1107	340.71	377165.97
30:08:120105:127	1300	329.41	428233
30:08:120105:128	700	370.89	259623
30:08:120105:129	700	370.89	259623
30:08:120105:13	1460	321.47	469346.2
30:08:120105:130	900	355.85	320265
30:08:120105:131	1212	334.29	405159.48
30:08:120105:132	1985	301.39	598259.15
30:08:120105:133	990	348.8	345312

30:08:120105:134	1442	322.31	464771.02
30:08:120105:135	1217	334	406478
30:08:120105:136	800	364.76	291808
30:08:120105:137	1317	328.51	432647.67
30:08:120105:138	1250	332.13	415162.5
30:08:120105:139	1479	320.6	474167.4
30:08:120105:14	40	766.37	30654.8
30:08:120105:140	835	361.5	301852.5
30:08:120105:141	1200	334.99	401988
30:08:120105:142	1202	334.87	402513.74
30:08:120105:143	1255	331.85	416471.75
30:08:120105:144	1200	334.99	401988
30:08:120105:146	942	352.46	332017.32
30:08:120105:147	1200	334.99	401988
30:08:120105:148	1185	335.88	398017.8
30:08:120105:149	964	350.76	338132.64
30:08:120105:15	1000	348.07	348070
30:08:120105:151	1179	336.23	396415.17
30:08:120105:154	1200	334.99	401988
30:08:120105:155	1200	334.99	401988
30:08:120105:156	1200	334.99	401988
30:08:120105:158	1485	320.33	475690.05
30:08:120105:16	1500	319.65	479475
30:08:120105:160	1302	329.3	428748.6
30:08:120105:162	1260	331.58	417790.8
30:08:120105:163	1317	328.51	432647.67
30:08:120105:164	1200	334.99	401988
30:08:120105:165	1200	334.99	401988
30:08:120105:166	1200	334.99	401988
30:08:120105:167	1200	334.99	401988
30:08:120105:168	1200	334.99	401988
30:08:120105:169	1200	334.99	401988
30:08:120105:170	800	364.76	291808
30:08:120105:171	1200	334.99	401988
30:08:120105:172	1200	334.99	401988
30:08:120105:173	1200	334.99	401988
30:08:120105:174	1200	334.99	401988
30:08:120105:175	1200	334.99	401988
30:08:120105:176	1500	319.65	479475
30:08:120105:177	1200	334.99	401988
30:08:120105:178	1000	348.07	348070
30:08:120105:180	1224	333.6	408326.4
30:08:120105:183	1250	332.13	415162.5
30:08:120105:184	1250	332.13	415162.5
30:08:120105:185	1300	329.41	428233
30:08:120105:186	1498	319.74	478970.52
30:08:120105:187	1200	334.99	401988
30:08:120105:188	1245	332.41	413850.45
30:08:120105:189	1000	348.07	348070
30:08:120105:19	1252.01	332.02	415692.36

30:08:120105:193	1250	332.13	415162.5
30:08:120105:194	1250	332.13	415162.5
30:08:120105:195	736	370.89	272975.04
30:08:120105:196	1000	348.07	348070
30:08:120105:197	1036	345.49	357927.64
30:08:120105:198	1200	334.99	401988
30:08:120105:199	1209	334.47	404374.23
30:08:120105:2	1440	322.41	464270.4
30:08:120105:20	1500	319.65	479475
30:08:120105:200	1189	335.64	399075.96
30:08:120105:201	1185	335.88	398017.8
30:08:120105:202	1200	334.99	401988
30:08:120105:203	1200	334.99	401988
30:08:120105:204	1200	334.99	401988
30:08:120105:205	1545	317.68	490815.6
30:08:120105:206	1200	334.99	401988
30:08:120105:207	1500	319.65	479475
30:08:120105:208	1261	331.52	418046.72
30:08:120105:21	1259	331.63	417522.17
30:08:120105:210	1000	348.07	348070
30:08:120105:211	697	370.89	258510.33
30:08:120105:213	1260	331.58	417790.8
30:08:120105:214	600	370.89	222534
30:08:120105:215	1799	307.68	553516.32
30:08:120105:217	1367	325.95	445573.65
30:08:120105:22	705	370.89	261477.45
30:08:120105:220	1200	334.99	401988
30:08:120105:221	1200	318.25	381900
30:08:120105:234	400	370.89	148356
30:08:120105:24	1250	332.13	415162.5
30:08:120105:246	1292	329.83	426140.36
30:08:120105:248	1244	315.85	392917.4
30:08:120105:25	1707	295.55	504503.85
30:08:120105:250	700	370.89	259623
30:08:120105:26	1200	334.99	401988
30:08:120105:262	1034	345.63	357381.42
30:08:120105:265	1222	333.71	407793.62
30:08:120105:266	1296	329.62	427187.52
30:08:120105:268	1420	323.36	459171.2
30:08:120105:269	1380	309.05	426489
30:08:120105:276	1502	319.57	479994.14
30:08:120105:278	1201	334.93	402250.93
30:08:120105:28	802	364.57	292385.14
30:08:120105:285	800	364.76	291808
30:08:120105:29	800	364.76	291808
30:08:120105:290	656	370.89	243303.84
30:08:120105:291	1096	341.43	374207.28
30:08:120105:292	1400	324.32	454048
30:08:120105:293	1118	323.02	361136.36
30:08:120105:294	600	370.89	222534

30:08:120105:297	1262	331.47	418315.14
30:08:120105:298	1000	348.07	348070
30:08:120105:299	1301	329.35	428484.35
30:08:120105:3	1200	334.99	401988
30:08:120105:30	1200	334.99	401988
30:08:120105:300	968	332.94	322285.92
30:08:120105:301	1100	341.17	375287
30:08:120105:302	1200	334.99	401988
30:08:120105:305	905	355.44	321673.2
30:08:120105:306	1033	345.7	357108.1
30:08:120105:307	702	352.36	247356.72
30:08:120105:308	355	370.89	131665.95
30:08:120105:309	649	352.36	228681.64
30:08:120105:31	700	370.89	259623
30:08:120105:310	627	370.89	232548.03
30:08:120105:311	573	370.89	212519.97
30:08:120105:312	1242	332.58	413064.36
30:08:120105:313	903	355.6	321106.8
30:08:120105:316	1268	331.14	419885.52
30:08:120105:317	1221	333.77	407533.17
30:08:120105:318	1200	334.99	401988
30:08:120105:319	1200	334.99	401988
30:08:120105:320	329	370.89	122022.81
30:08:120105:321	634	370.89	235144.26
30:08:120105:322	634	370.89	235144.26
30:08:120105:324	1111	323.44	359341.84
30:08:120105:326	1496	319.83	478465.68
30:08:120105:327	1251	332.08	415432.08
30:08:120105:328	1221	333.77	407533.17
30:08:120105:329	600	370.89	222534
30:08:120105:33	1000	348.07	348070
30:08:120105:330	592	370.89	219566.88
30:08:120105:331	600	370.89	222534
30:08:120105:332	498	370.89	184703.22
30:08:120105:333	502	370.89	186186.78
30:08:120105:334	1512	257.18	388856.16
30:08:120105:335	607	370.89	225130.23
30:08:120105:336	577	370.89	214003.53
30:08:120105:337	581	370.89	215487.09
30:08:120105:338	1244	332.47	413592.68
30:08:120105:339	1480	320.56	474428.8
30:08:120105:34	1500	319.65	479475
30:08:120105:341	600	370.89	222534
30:08:120105:342	600	370.89	222534
30:08:120105:343	1200	334.99	401988
30:08:120105:345	556	370.89	206214.84
30:08:120105:346	825	362.41	298988.25
30:08:120105:347	868	358.57	311238.76
30:08:120105:348	2400	289.61	695064
30:08:120105:349	1206	334.64	403575.84

30:08:120105:35	1236	332.92	411489.12
30:08:120105:350	1143	338.43	386825.49
30:08:120105:351	657	370.89	243674.73
30:08:120105:352	2095	672.05	1407944.75
30:08:120105:353	1787	548.57	980294.59
30:08:120105:354	851	342.07	291101.57
30:08:120105:355	600	370.89	222534
30:08:120105:356	600	370.89	222534
30:08:120105:357	1200	334.99	401988
30:08:120105:359	2427	514.41	1248473.07
30:08:120105:36	1250	332.13	415162.5
30:08:120105:360	141	352.36	49682.76
30:08:120105:361	313	370.89	116088.57
30:08:120105:362	1329	327.88	435752.52
30:08:120105:363	600	370.89	222534
30:08:120105:364	1000	348.07	348070
30:08:120105:365	769	367.8	282838.2
30:08:120105:366	455	370.89	168754.95
30:08:120105:367	645	370.89	239224.05
30:08:120105:368	1000	348.07	348070
30:08:120105:369	1500	295.89	443835
30:08:120105:37	1250	332.13	415162.5
30:08:120105:370	1200	334.99	401988
30:08:120105:371	622	370.89	230693.58
30:08:120105:372	623	370.89	231064.47
30:08:120105:373	1200	334.99	401988
30:08:120105:375	1000	348.07	348070
30:08:120105:377	800	364.76	291808
30:08:120105:378	455	370.89	168754.95
30:08:120105:379	1000	348.07	348070
30:08:120105:38	1169	336.84	393765.96
30:08:120105:380	533	370.89	197684.37
30:08:120105:382	1210	334.41	404636.1
30:08:120105:387	300	370.89	111267
30:08:120105:4	1200	334.99	401988
30:08:120105:403	96	370.89	35605.44
30:08:120105:405	629	370.89	233289.81
30:08:120105:406	564	370.89	209181.96
30:08:120105:407	1019	346.69	353277.11
30:08:120105:408	308	370.89	114234.12
30:08:120105:409	600	370.89	222534
30:08:120105:41	1200	334.99	401988
30:08:120105:410	600	370.89	222534
30:08:120105:412	601	370.89	222904.89
30:08:120105:413	602	370.89	223275.78
30:08:120105:415	1200	334.99	401988
30:08:120105:416	800	364.76	291808
30:08:120105:417	800	364.76	291808
30:08:120105:418	800	364.76	291808
30:08:120105:419	800	364.76	291808

30:08:120105:42	1159	337.44	391092.96
30:08:120105:420	800	364.76	291808
30:08:120105:421	800	364.76	291808
30:08:120105:422	800	364.76	291808
30:08:120105:423	800	364.76	291808
30:08:120105:424	800	364.76	291808
30:08:120105:425	800	364.76	291808
30:08:120105:426	800	364.76	291808
30:08:120105:427	800	364.76	291808
30:08:120105:428	600	370.89	222534
30:08:120105:429	900	355.85	320265
30:08:120105:430	600	370.89	222534
30:08:120105:431	600	370.89	222534
30:08:120105:432	600	370.89	222534
30:08:120105:433	600	370.89	222534
30:08:120105:434	600	370.89	222534
30:08:120105:435	600	370.89	222534
30:08:120105:436	600	370.89	222534
30:08:120105:437	600	370.89	222534
30:08:120105:438	600	370.89	222534
30:08:120105:439	600	370.89	222534
30:08:120105:440	600	370.89	222534
30:08:120105:441	600	370.89	222534
30:08:120105:442	600	370.89	222534
30:08:120105:443	600	370.89	222534
30:08:120105:444	600	370.89	222534
30:08:120105:445	600	370.89	222534
30:08:120105:446	600	370.89	222534
30:08:120105:447	600	370.89	222534
30:08:120105:448	600	370.89	222534
30:08:120105:449	600	370.89	222534
30:08:120105:45	1250	332.13	415162.5
30:08:120105:450	600	370.89	222534
30:08:120105:451	600	370.89	222534
30:08:120105:452	600	370.89	222534
30:08:120105:453	600	370.89	222534
30:08:120105:455	600	370.89	222534
30:08:120105:456	600	370.89	222534
30:08:120105:457	600	370.89	222534
30:08:120105:458	600	370.89	222534
30:08:120105:459	600	370.89	222534
30:08:120105:460	600	370.89	222534
30:08:120105:461	600	370.89	222534
30:08:120105:462	600	370.89	222534
30:08:120105:463	600	370.89	222534
30:08:120105:464	600	370.89	222534
30:08:120105:465	600	370.89	222534
30:08:120105:466	600	370.89	222534
30:08:120105:467	800	364.76	291808
30:08:120105:468	800	364.76	291808

30:08:120105:469	800	364.76	291808
30:08:120105:470	800	364.76	291808
30:08:120105:471	800	364.76	291808
30:08:120105:473	800	364.76	291808
30:08:120105:474	800	364.76	291808
30:08:120105:475	800	364.76	291808
30:08:120105:476	800	364.76	291808
30:08:120105:477	800	364.76	291808
30:08:120105:478	800	364.76	291808
30:08:120105:479	800	364.76	291808
30:08:120105:480	800	364.76	291808
30:08:120105:481	800	364.76	291808
30:08:120105:483	800	364.76	291808
30:08:120105:484	800	364.76	291808
30:08:120105:485	800	364.76	291808
30:08:120105:486	800	364.76	291808
30:08:120105:487	800	364.76	291808
30:08:120105:488	800	364.76	291808
30:08:120105:489	800	364.76	291808
30:08:120105:490	800	364.76	291808
30:08:120105:491	800	364.76	291808
30:08:120105:492	800	364.76	291808
30:08:120105:493	800	364.76	291808
30:08:120105:494	800	301.49	241192
30:08:120105:495	800	364.76	291808
30:08:120105:496	800	364.76	291808
30:08:120105:497	800	301.49	241192
30:08:120105:498	800	364.76	291808
30:08:120105:499	800	364.76	291808
30:08:120105:5	800.37	364.73	291918.95
30:08:120105:500	800	364.76	291808
30:08:120105:501	800	364.76	291808
30:08:120105:502	800	364.76	291808
30:08:120105:503	600	370.89	222534
30:08:120105:504	600	370.89	222534
30:08:120105:505	600	370.89	222534
30:08:120105:506	600	370.89	222534
30:08:120105:507	600	370.89	222534
30:08:120105:508	600	370.89	222534
30:08:120105:509	600	370.89	222534
30:08:120105:510	600	370.89	222534
30:08:120105:511	600	370.89	222534
30:08:120105:512	600	370.89	222534
30:08:120105:513	600	370.89	222534
30:08:120105:514	600	370.89	222534
30:08:120105:515	800	364.76	291808
30:08:120105:516	800	364.76	291808
30:08:120105:517	800	364.76	291808
30:08:120105:518	800	364.76	291808
30:08:120105:519	800	364.76	291808

30:08:120105:520	800	364.76	291808
30:08:120105:521	800	364.76	291808
30:08:120105:522	800	364.76	291808
30:08:120105:523	800	364.76	291808
30:08:120105:524	800	364.76	291808
30:08:120105:525	800	364.76	291808
30:08:120105:526	800	364.76	291808
30:08:120105:527	600	370.89	222534
30:08:120105:528	600	370.89	222534
30:08:120105:529	600	370.89	222534
30:08:120105:530	600	306.56	183936
30:08:120105:531	600	370.89	222534
30:08:120105:532	600	306.56	183936
30:08:120105:533	600	370.89	222534
30:08:120105:534	600	306.56	183936
30:08:120105:535	600	370.89	222534
30:08:120105:536	600	370.89	222534
30:08:120105:537	600	370.89	222534
30:08:120105:538	600	370.89	222534
30:08:120105:539	600	370.89	222534
30:08:120105:544	1307	329.04	430055.28
30:08:120105:547	936	335.3	313840.8
30:08:120105:551	300	370.89	111267
30:08:120105:553	402	370.89	149097.78
30:08:120105:554	658	370.89	244045.62
30:08:120105:557	600	370.89	222534
30:08:120105:558	600	370.89	222534
30:08:120105:576	1000	348.07	348070
30:08:120105:578	1203	334.81	402776.43
30:08:120105:579	633	370.89	234773.37
30:08:120105:580	632	370.89	234402.48
30:08:120105:582	911	354.95	323359.45
30:08:120105:583	150	370.89	55633.5
30:08:120105:588	1649	313.36	516730.64
30:08:120105:593	300	370.89	111267
30:08:120105:594	915	354.62	324477.3
30:08:120105:595	900	355.85	320265
30:08:120105:596	800	364.76	291808
30:08:120105:597	800	364.76	291808
30:08:120105:598	800	364.76	291808
30:08:120105:599	640	370.89	237369.6
30:08:120105:6	798.17	364.94	291284.16
30:08:120105:600	640	370.89	237369.6
30:08:120105:601	800	364.76	291808
30:08:120105:602	800	364.76	291808
30:08:120105:603	800	364.76	291808
30:08:120105:604	600	370.89	222534
30:08:120105:605	600	370.89	222534
30:08:120105:606	600	370.89	222534
30:08:120105:607	600	370.89	222534

30:08:120105:608	775	367.2	284580
30:08:120105:609	490	370.89	181736.1
30:08:120105:610	600	370.89	222534
30:08:120105:611	600	370.89	222534
30:08:120105:612	600	370.89	222534
30:08:120105:613	600	370.89	222534
30:08:120105:614	600	370.89	222534
30:08:120105:615	600	370.89	222534
30:08:120105:616	600	370.89	222534
30:08:120105:617	600	370.89	222534
30:08:120105:618	600	370.89	222534
30:08:120105:619	600	370.89	222534
30:08:120105:620	600	370.89	222534
30:08:120105:621	600	370.89	222534
30:08:120105:622	600	370.89	222534
30:08:120105:623	600	370.89	222534
30:08:120105:624	600	370.89	222534
30:08:120105:625	600	370.89	222534
30:08:120105:626	600	370.89	222534
30:08:120105:627	600	370.89	222534
30:08:120105:628	600	370.89	222534
30:08:120105:629	600	370.89	222534
30:08:120105:630	600	370.89	222534
30:08:120105:631	600	370.89	222534
30:08:120105:632	600	370.89	222534
30:08:120105:633	600	370.89	222534
30:08:120105:634	600	370.89	222534
30:08:120105:635	600	370.89	222534
30:08:120105:636	600	370.89	222534
30:08:120105:637	600	370.89	222534
30:08:120105:638	600	370.89	222534
30:08:120105:639	600	370.89	222534
30:08:120105:640	600	370.89	222534
30:08:120105:641	600	370.89	222534
30:08:120105:642	776	367.1	284869.6
30:08:120105:643	600	370.89	222534
30:08:120105:644	600	370.89	222534
30:08:120105:645	600	370.89	222534
30:08:120105:646	600	370.89	222534
30:08:120105:647	600	370.89	222534
30:08:120105:648	600	370.89	222534
30:08:120105:649	600	370.89	222534
30:08:120105:650	600	370.89	222534
30:08:120105:651	600	370.89	222534
30:08:120105:652	600	370.89	222534
30:08:120105:653	600	370.89	222534
30:08:120105:654	600	370.89	222534
30:08:120105:655	718	370.89	266299.02
30:08:120105:656	600	370.89	222534
30:08:120105:657	600	370.89	222534

30:08:120105:658	784	366.31	287187.04
30:08:120105:659	800	364.76	291808
30:08:120105:660	800	364.76	291808
30:08:120105:661	800	364.76	291808
30:08:120105:662	800	364.76	291808
30:08:120105:663	800	364.76	291808
30:08:120105:664	708	370.89	262590.12
30:08:120105:665	800	364.76	291808
30:08:120105:666	800	364.76	291808
30:08:120105:667	800	364.76	291808
30:08:120105:668	800	364.76	291808
30:08:120105:669	800	364.76	291808
30:08:120105:670	800	364.76	291808
30:08:120105:671	800	364.76	291808
30:08:120105:672	800	364.76	291808
30:08:120105:673	749	369.84	277010.16
30:08:120105:674	600	370.89	222534
30:08:120105:681	600	370.89	222534
30:08:120105:682	600	370.89	222534
30:08:120105:683	600	370.89	222534
30:08:120105:684	600	370.89	222534
30:08:120105:685	278	352.36	97956.08
30:08:120105:686	163	370.89	60455.07
30:08:120105:689	280	370.89	103849.2
30:08:120105:690	651	370.89	241449.39
30:08:120105:692	1070	343.15	367170.5
30:08:120105:695	2000	300.92	601840
30:08:120105:696	600	370.89	222534
30:08:120105:697	600	370.89	222534
30:08:120105:699	1200	334.99	401988
30:08:120105:7	998.42	348.18	347629.88
30:08:120105:702	638	370.89	236627.82
30:08:120105:703	640	370.89	237369.6
30:08:120105:704	600	370.89	222534
30:08:120105:705	600	370.89	222534
30:08:120105:706	600	370.89	222534
30:08:120105:707	600	370.89	222534
30:08:120105:708	600	370.89	222534
30:08:120105:709	600	370.89	222534
30:08:120105:710	600	370.89	222534
30:08:120105:711	600	370.89	222534
30:08:120105:712	600	370.89	222534
30:08:120105:713	600	370.89	222534
30:08:120105:714	600	370.89	222534
30:08:120105:715	600	370.89	222534
30:08:120105:717	600	370.89	222534
30:08:120105:718	600	370.89	222534
30:08:120105:719	600	370.89	222534
30:08:120105:720	600	370.89	222534
30:08:120105:722	600	370.89	222534

30:08:120105:723	800	364.76	291808
30:08:120105:724	1200	334.99	401988
30:08:120105:725	400	370.89	148356
30:08:120105:726	400	370.89	148356
30:08:120105:727	1184	335.94	397752.96
30:08:120105:728	1200	334.99	401988
30:08:120105:731	640	370.89	237369.6
30:08:120105:732	647	370.89	239965.83
30:08:120105:734	700	370.89	259623
30:08:120105:735	800	364.76	291808
30:08:120105:737	1265	331.3	419094.5
30:08:120105:738	798	364.96	291238.08
30:08:120105:739	802	364.57	292385.14
30:08:120105:740	650	370.89	241078.5
30:08:120105:741	647	370.89	239965.83
30:08:120105:742	1700	311.36	529312
30:08:120105:743	300	370.89	111267
30:08:120105:8	1159.49	337.41	391223.52
30:08:120105:84	600	370.89	222534
30:08:120105:850	799	364.86	291523.14
30:08:120105:853	600	370.89	222534
30:08:120105:854	755	369.23	278768.65
30:08:120105:855	1046	344.79	360650.34
30:08:120105:87	1251	332.08	415432.08
30:08:120105:878	741	370.68	274673.88
30:08:120105:879	508	370.89	188412.12
30:08:120105:881	603	352.36	212473.08
30:08:120105:882	300	352.36	105708
30:08:120105:884	508	370.89	188412.12
30:08:120105:885	689	370.89	255543.21
30:08:120105:886	1115	340.2	379323
30:08:120105:887	335	370.89	124248.15
30:08:120105:888	600	370.89	222534
30:08:120105:889	600	370.89	222534
30:08:120105:89	1770	308.74	546469.8
30:08:120105:890	600	370.89	222534
30:08:120105:891	600	370.89	222534
30:08:120105:892	1089	341.89	372318.21
30:08:120105:896	600	370.89	222534
30:08:120105:899	706	370.89	261848.34
30:08:120105:9	1017.39	346.81	352841.03
30:08:120105:900	1163	337.2	392163.6
30:08:120105:902	560	370.89	207698.4
30:08:120105:903	559	370.89	207327.51
30:08:120105:905	1200	334.99	401988
30:08:120105:907	995	348.43	346687.85
30:08:120105:908	997	348.28	347235.16
30:08:120105:910	857	359.53	308117.21
30:08:120105:911	443	370.89	164304.27
30:08:120105:912	1048	156.1	163592.8

30:08:120105:913	1028	156.73	161118.44
30:08:120105:915	400	370.89	148356
30:08:120105:916	400	370.89	148356
30:08:120105:92	1500	319.65	479475
30:08:120105:922	1900	304.17	577923
30:08:120105:923	999	348.14	347791.86
30:08:120105:925	745	370.26	275843.7
30:08:120105:926	745	370.26	275843.7
30:08:120105:93	1800	307.65	553770
30:08:120105:930	529	370.89	196200.81
30:08:120105:94	1038	345.35	358473.3
30:08:120105:95	1013	347.12	351632.56
30:08:120105:97	1300	329.41	428233
30:08:120106:10	491.06	370.89	182129.24
30:08:120106:101	819	362.97	297272.43
30:08:120106:103	400	370.89	148356
30:08:120106:106	700	370.89	259623
30:08:120106:109	478	370.89	177285.42
30:08:120106:11	910	355.03	323077.3
30:08:120106:110	788	365.92	288344.96
30:08:120106:115	690	370.89	255914.1
30:08:120106:117	642	370.89	238111.38
30:08:120106:119	1000	348.07	348070
30:08:120106:12	350.11	370.89	129852.3
30:08:120106:121	659	370.89	244416.51
30:08:120106:122	1241	332.64	412806.24
30:08:120106:123	920	336.51	309589.2
30:08:120106:124	673	370.89	249608.97
30:08:120106:125	572	370.89	212149.08
30:08:120106:126	800	364.76	291808
30:08:120106:127	1200	334.99	401988
30:08:120106:128	360	414.4	149184
30:08:120106:13	997.65	348.24	347421.64
30:08:120106:131	651	370.89	241449.39
30:08:120106:132	650	370.89	241078.5
30:08:120106:133	1137	338.81	385226.97
30:08:120106:134	716	370.89	265557.24
30:08:120106:135	1169	336.84	393765.96
30:08:120106:136	463	370.89	171722.07
30:08:120106:137	700	370.89	259623
30:08:120106:138	752	369.53	277886.56
30:08:120106:139	585	370.89	216970.65
30:08:120106:14	237.07	370.89	87926.89
30:08:120106:140	671	370.89	248867.19
30:08:120106:141	490	370.89	181736.1
30:08:120106:142	359	370.89	133149.51
30:08:120106:143	770	367.7	283129
30:08:120106:144	1200	334.99	401988
30:08:120106:145	440	370.89	163191.6
30:08:120106:146	700	370.89	259623

30:08:120106:147	898	356.02	319705.96
30:08:120106:148	340	370.89	126102.6
30:08:120106:149	798	364.96	291238.08
30:08:120106:15	1117.28	340.05	379931.06
30:08:120106:150	540	370.89	200280.6
30:08:120106:151	965	350.68	338406.2
30:08:120106:152	355	414.4	147112
30:08:120106:153	785	366.22	287482.7
30:08:120106:154	1200	334.99	401988
30:08:120106:155	625	370.89	231806.25
30:08:120106:156	1112	340.39	378513.68
30:08:120106:157	400	414.4	165760
30:08:120106:158	1003	347.85	348893.55
30:08:120106:159	699	370.89	259252.11
30:08:120106:16	602.84	370.89	223587.33
30:08:120106:160	954	351.52	335350.08
30:08:120106:161	806	364.19	293537.14
30:08:120106:162	439	370.89	162820.71
30:08:120106:164	1058	326.78	345733.24
30:08:120106:165	700	370.89	259623
30:08:120106:166	678	370.89	251463.42
30:08:120106:167	1091	341.76	372860.16
30:08:120106:168	700	370.89	259623
30:08:120106:169	368	370.89	136487.52
30:08:120106:17	495.17	370.89	183653.6
30:08:120106:170	891	338.78	301852.98
30:08:120106:171	753	369.43	278180.79
30:08:120106:172	1200	334.99	401988
30:08:120106:173	704	370.89	261106.56
30:08:120106:175	740	370.78	274377.2
30:08:120106:176	510	352.36	179703.6
30:08:120106:177	350	370.89	129811.5
30:08:120106:178	919	354.29	325592.51
30:08:120106:179	534	370.89	198055.26
30:08:120106:18	1169	336.84	393765.96
30:08:120106:180	800	364.76	291808
30:08:120106:182	1023	346.41	354377.43
30:08:120106:184	308	352.36	108526.88
30:08:120106:186	538	352.36	189569.68
30:08:120106:187	200	370.89	74178
30:08:120106:188	653	370.89	242191.17
30:08:120106:189	400	370.89	148356
30:08:120106:19	900	355.85	320265
30:08:120106:190	1172	336.66	394565.52
30:08:120106:191	412	370.89	152806.68
30:08:120106:192	1000	348.07	348070
30:08:120106:193	1500	319.65	479475
30:08:120106:194	900	355.85	320265
30:08:120106:195	780	366.71	286033.8
30:08:120106:196	605	370.89	224388.45

30:08:120106:197	449	352.36	158209.64
30:08:120106:198	993	348.58	346139.94
30:08:120106:199	800	364.76	291808
30:08:120106:2	20	766.37	15327.4
30:08:120106:20	1500	319.65	479475
30:08:120106:200	1273	330.86	421184.78
30:08:120106:201	600	370.89	222534
30:08:120106:203	898	356.02	319705.96
30:08:120106:204	363	370.89	134633.07
30:08:120106:205	537	370.89	199167.93
30:08:120106:206	727	370.89	269637.03
30:08:120106:207	300	370.89	111267
30:08:120106:208	752	369.53	277886.56
30:08:120106:209	200	370.89	74178
30:08:120106:21	1195	335.28	400659.6
30:08:120106:210	844	360.69	304422.36
30:08:120106:211	1900	304.17	577923
30:08:120106:212	831	361.86	300705.66
30:08:120106:213	740	370.78	274377.2
30:08:120106:214	700	370.89	259623
30:08:120106:215	483	370.89	179139.87
30:08:120106:216	500	370.89	185445
30:08:120106:217	1200	334.99	401988
30:08:120106:218	1200	334.99	401988
30:08:120106:219	900	355.85	320265
30:08:120106:22	584	370.89	216599.76
30:08:120106:220	1194	335.34	400395.96
30:08:120106:221	45	150.99	6794.55
30:08:120106:222	1000	348.07	348070
30:08:120106:224	900	355.85	320265
30:08:120106:225	880	357.54	314635.2
30:08:120106:23	987	349.02	344482.74
30:08:120106:24	1617	314.65	508789.05
30:08:120106:25	375	370.89	139083.75
30:08:120106:2534	600	370.89	222534
30:08:120106:2535	810	363.81	294686.1
30:08:120106:2536	900	355.85	320265
30:08:120106:2537	600	370.89	222534
30:08:120106:2561	228	370.89	84562.92
30:08:120106:2562	400	370.89	148356
30:08:120106:2563	600	370.89	222534
30:08:120106:2565	375	370.89	139083.75
30:08:120106:2566	300	370.89	111267
30:08:120106:2567	600	370.89	222534
30:08:120106:2570	500	370.89	185445
30:08:120106:2577	1200	334.99	401988
30:08:120106:2578	600	370.89	222534
30:08:120106:2579	1200	334.99	401988
30:08:120106:2580	600	370.89	222534
30:08:120106:2581	600	370.89	222534

30:08:120106:2582	600	370.89	222534
30:08:120106:2583	600	370.89	222534
30:08:120106:2584	600	370.89	222534
30:08:120106:2585	1517	318.9	483771.3
30:08:120106:2587	600	370.89	222534
30:08:120106:2588	600	370.89	222534
30:08:120106:2589	600	370.89	222534
30:08:120106:2590	600	370.89	222534
30:08:120106:2591	600	370.89	222534
30:08:120106:2592	500	370.89	185445
30:08:120106:2593	637	370.89	236256.93
30:08:120106:2595	1500	319.65	479475
30:08:120106:2596	560	370.89	207698.4
30:08:120106:2598	350	370.89	129811.5
30:08:120106:2599	600	370.89	222534
30:08:120106:2602	400	370.89	148356
30:08:120106:2603	733	370.89	271862.37
30:08:120106:2614	600	370.89	222534
30:08:120106:27	478	370.89	177285.42
30:08:120106:2746	400	370.89	148356
30:08:120106:2748	649	370.89	240707.61
30:08:120106:2749	601	370.89	222904.89
30:08:120106:2834	470	370.89	174318.3
30:08:120106:2835	688	370.89	255172.32
30:08:120106:2856	41	57.11	2341.51
30:08:120106:2863	600	370.89	222534
30:08:120106:2864	800	364.76	291808
30:08:120106:2869	750	369.74	277305
30:08:120106:2871	1200	334.99	401988
30:08:120106:2872	465	370.89	172463.85
30:08:120106:2876	1100	341.17	375287
30:08:120106:2880	450	370.89	166900.5
30:08:120106:2881	450	370.89	166900.5
30:08:120106:2888	1200	334.99	401988
30:08:120106:2897	700	370.89	259623
30:08:120106:29	564	370.89	209181.96
30:08:120106:2900	111	766.37	85067.07
30:08:120106:2901	489	370.89	181365.21
30:08:120106:2909	1300	329.41	428233
30:08:120106:2910	889	356.77	317168.53
30:08:120106:2911	300	370.89	111267
30:08:120106:2912	500	370.89	185445
30:08:120106:2913	1500	319.65	479475
30:08:120106:2916	836	361.41	302138.76
30:08:120106:2917	440	370.89	163191.6
30:08:120106:2919	900	355.85	320265
30:08:120106:2927	990	348.8	345312
30:08:120106:2941	300	370.89	111267
30:08:120106:2947	1000	348.07	348070
30:08:120106:2948	1100	341.17	375287

30:08:120106:2952	770	367.7	283129
30:08:120106:2953	1000	348.07	348070
30:08:120106:2954	500	370.89	185445
30:08:120106:2955	1000	348.07	348070
30:08:120106:2956	1000	348.07	348070
30:08:120106:2961	747	658.84	492153.48
30:08:120106:2962	600	370.89	222534
30:08:120106:2963	375	370.89	139083.75
30:08:120106:2964	375	370.89	139083.75
30:08:120106:2965	600	370.89	222534
30:08:120106:2966	600	370.89	222534
30:08:120106:2982	1200	334.99	401988
30:08:120106:2988	239	370.89	88642.71
30:08:120106:2989	384	370.89	142421.76
30:08:120106:2994	1040	345.21	359018.4
30:08:120106:2995	558	370.89	206956.62
30:08:120106:2996	514	370.89	190637.46
30:08:120106:2999	400	370.89	148356
30:08:120106:3	654	370.89	242562.06
30:08:120106:30	400	370.89	148356
30:08:120106:3000	1549	317.5	491807.5
30:08:120106:3001	1965	302.03	593488.95
30:08:120106:3007	990	348.8	345312
30:08:120106:31	1100	341.17	375287
30:08:120106:32	692	370.89	256655.88
30:08:120106:3202	1000	348.07	348070
30:08:120106:3203	400	370.89	148356
30:08:120106:3204	500	370.89	185445
30:08:120106:3205	1500	319.65	479475
30:08:120106:3216	665	370.89	246641.85
30:08:120106:3219	915	354.62	324477.3
30:08:120106:3220	3343	13.78	46066.54
30:08:120106:3221	1004	347.77	349161.08
30:08:120106:3224	400	370.89	148356
30:08:120106:3225	600	370.89	222534
30:08:120106:3226	1200	334.99	401988
30:08:120106:3236	507	370.89	188041.23
30:08:120106:3237	517	370.89	191750.13
30:08:120106:3239	496	370.89	183961.44
30:08:120106:3240	384	370.89	142421.76
30:08:120106:3243	867	358.65	310949.55
30:08:120106:3244	799	364.86	291523.14
30:08:120106:3247	770	367.7	283129
30:08:120106:3249	700	370.89	259623
30:08:120106:3250	750	369.74	277305
30:08:120106:3251	1817	307.04	557891.68
30:08:120106:33	600	370.89	222534
30:08:120106:35	1000	348.07	348070
30:08:120106:36	800	364.76	291808
30:08:120106:37	500	370.89	185445

30:08:120106:38	932	353.25	329229
30:08:120106:39	716	370.89	265557.24
30:08:120106:4	300	370.89	111267
30:08:120106:40	1408	323.93	456093.44
30:08:120106:41	1200	334.99	401988
30:08:120106:42	440	370.89	163191.6
30:08:120106:43	1200	334.99	401988
30:08:120106:44	1200	334.99	401988
30:08:120106:45	1200	334.99	401988
30:08:120106:47	1500	319.65	479475
30:08:120106:48	700	370.89	259623
30:08:120106:49	772	367.5	283710
30:08:120106:5	600	370.89	222534
30:08:120106:50	706	370.89	261848.34
30:08:120106:51	300	370.89	111267
30:08:120106:52	700	370.89	259623
30:08:120106:53	900	355.85	320265
30:08:120106:54	1000	348.07	348070
30:08:120106:55	600	370.89	222534
30:08:120106:56	300	370.89	111267
30:08:120106:57	407	370.89	150952.23
30:08:120106:58	400	370.89	148356
30:08:120106:59	225	370.89	83450.25
30:08:120106:6	360	370.89	133520.4
30:08:120106:60	964	350.76	338132.64
30:08:120106:61	549	370.89	203618.61
30:08:120106:62	349	414.4	144625.6
30:08:120106:65	769	367.8	282838.2
30:08:120106:66	1036	345.49	357927.64
30:08:120106:69	864	340.98	294606.72
30:08:120106:7	900	355.85	320265
30:08:120106:71	1191	335.52	399604.32
30:08:120106:74	660	370.89	244787.4
30:08:120106:76	898	356.02	319705.96
30:08:120106:78	787	366.02	288057.74
30:08:120106:8	560	370.89	207698.4
30:08:120106:80	925	353.81	327274.25
30:08:120106:82	700	370.89	259623
30:08:120106:85	1395	308.34	430134.3
30:08:120106:87	821	362.78	297842.38
30:08:120106:9	1200	334.99	401988
30:08:120106:95	650	370.89	241078.5
30:08:120106:97	916	354.54	324758.64
30:08:120106:99	1196	335.23	400935.08
30:08:120107:100	900	355.85	320265
30:08:120107:1000	729	370.89	270378.81
30:08:120107:1001	773	367.4	284000.2
30:08:120107:1002	1000	354.24	354240
30:08:120107:1005	948	351.99	333686.52
30:08:120107:102	900	355.85	320265

30:08:120107:103	1111	340.46	378251.06
30:08:120107:104	800	364.76	291808
30:08:120107:105	1100	341.17	375287
30:08:120107:106	528	370.89	195829.92
30:08:120107:107	913	354.78	323914.14
30:08:120107:11	439.6	370.89	163043.24
30:08:120107:110	220	370.89	81595.8
30:08:120107:111	1200	334.99	401988
30:08:120107:112	750	369.74	277305
30:08:120107:113	754	369.33	278474.82
30:08:120107:114	400	370.89	148356
30:08:120107:115	759	368.82	279934.38
30:08:120107:116	400	370.89	148356
30:08:120107:117	500	370.89	185445
30:08:120107:118	500	370.89	185445
30:08:120107:119	500	370.89	185445
30:08:120107:12	360.48	370.89	133698.43
30:08:120107:120	300	370.89	111267
30:08:120107:121	1000	348.07	348070
30:08:120107:122	951	351.76	334523.76
30:08:120107:123	1000	348.07	348070
30:08:120107:124	863	359	309817
30:08:120107:126	1213	334.23	405420.99
30:08:120107:127	600	370.89	222534
30:08:120107:128	1400	324.32	454048
30:08:120107:129	971	350.22	340063.62
30:08:120107:13	460	370.89	170609.4
30:08:120107:130	1030	345.91	356287.3
30:08:120107:131	700	370.89	259623
30:08:120107:132	1200	334.99	401988
30:08:120107:133	300	370.89	111267
30:08:120107:134	400	370.89	148356
30:08:120107:135	400	370.89	148356
30:08:120107:136	225	370.89	83450.25
30:08:120107:137	400	370.89	148356
30:08:120107:138	700	370.89	259623
30:08:120107:14	698.76	370.89	259163.1
30:08:120107:140	848	360.33	305559.84
30:08:120107:142	550	370.89	203989.5
30:08:120107:143	550	370.89	203989.5
30:08:120107:144	600	370.89	222534
30:08:120107:145	1300	329.41	428233
30:08:120107:148	812	363.62	295259.44
30:08:120107:15	600	370.89	222534
30:08:120107:150	1347	326.96	440415.12
30:08:120107:151	550	370.89	203989.5
30:08:120107:153	552	370.89	204731.28
30:08:120107:154	430	370.89	159482.7
30:08:120107:155	754	369.33	278474.82
30:08:120107:156	811	363.72	294976.92

30:08:120107:158	1300	329.41	428233
30:08:120107:159	1353	326.65	441957.45
30:08:120107:16	692	370.89	256655.88
30:08:120107:160	846	360.51	304991.46
30:08:120107:161	1000	348.07	348070
30:08:120107:162	1400	324.32	454048
30:08:120107:163	1000	348.07	348070
30:08:120107:164	1100	341.17	375287
30:08:120107:165	867	358.65	310949.55
30:08:120107:167	1486	320.28	475936.08
30:08:120107:168	1300	329.41	428233
30:08:120107:169	900	355.85	320265
30:08:120107:17	1200	334.99	401988
30:08:120107:170	1600	315.35	504560
30:08:120107:171	1000	348.07	348070
30:08:120107:172	850	360.15	306127.5
30:08:120107:173	670	370.89	248496.3
30:08:120107:174	1200	334.99	401988
30:08:120107:175	766	368.11	281972.26
30:08:120107:176	600	370.89	222534
30:08:120107:177	1200	334.99	401988
30:08:120107:178	1500	319.65	479475
30:08:120107:179	1028	346.05	355739.4
30:08:120107:18	1178	336.29	396149.62
30:08:120107:180	844	360.69	304422.36
30:08:120107:181	706	370.89	261848.34
30:08:120107:182	700	370.89	259623
30:08:120107:183	898	356.02	319705.96
30:08:120107:185	500	370.89	185445
30:08:120107:186	1400	324.32	454048
30:08:120107:187	609	370.89	225872.01
30:08:120107:188	578.6	370.89	214596.95
30:08:120107:189	1600	315.35	504560
30:08:120107:19	500.84	370.89	185756.55
30:08:120107:190	456	370.89	169125.84
30:08:120107:191	1200	334.99	401988
30:08:120107:192	1000	348.07	348070
30:08:120107:193	871	358.31	312088.01
30:08:120107:194	658	370.89	244045.62
30:08:120107:195	260	370.89	96431.4
30:08:120107:196	404	370.89	149839.56
30:08:120107:197	300	370.89	111267
30:08:120107:198	1000	348.07	348070
30:08:120107:199	700	370.89	259623
30:08:120107:20	597.98	370.89	221784.8
30:08:120107:200	800	364.76	291808
30:08:120107:201	800	364.76	291808
30:08:120107:202	450	370.89	166900.5
30:08:120107:203	900	355.85	320265
30:08:120107:204	725	370.89	268895.25

30:08:120107:205	700	370.89	259623
30:08:120107:206	800	364.76	291808
30:08:120107:207	660	370.89	244787.4
30:08:120107:208	1000	348.07	348070
30:08:120107:209	1200	334.99	401988
30:08:120107:21	1200	334.99	401988
30:08:120107:210	1200	334.99	401988
30:08:120107:212	540	370.89	200280.6
30:08:120107:213	500	370.89	185445
30:08:120107:215	540	370.89	200280.6
30:08:120107:216	254	370.89	94206.06
30:08:120107:217	300	370.89	111267
30:08:120107:218	700	370.89	259623
30:08:120107:219	707	370.89	262219.23
30:08:120107:22	900	355.85	320265
30:08:120107:220	787	366.02	288057.74
30:08:120107:221	500	370.89	185445
30:08:120107:222	1100	341.17	375287
30:08:120107:223	1263	331.41	418570.83
30:08:120107:224	870	358.39	311799.3
30:08:120107:225	1600	315.35	504560
30:08:120107:226	1025	346.26	354916.5
30:08:120107:227	555	370.89	205843.95
30:08:120107:228	900	355.85	320265
30:08:120107:23	706.08	370.89	261878.01
30:08:120107:230	1151	337.94	388968.94
30:08:120107:231	1157	337.57	390568.49
30:08:120107:232	1100	341.17	375287
30:08:120107:233	1460	321.47	469346.2
30:08:120107:234	1500	319.65	479475
30:08:120107:235	316	370.89	117201.24
30:08:120107:236	1000	348.07	348070
30:08:120107:237	800	364.76	291808
30:08:120107:239	36	215.36	7752.96
30:08:120107:24	630.23	370.89	233746
30:08:120107:241	1038	345.35	358473.3
30:08:120107:244	1000	348.07	348070
30:08:120107:245	650	370.89	241078.5
30:08:120107:246	650	370.89	241078.5
30:08:120107:247	300	370.89	111267
30:08:120107:249	459	370.89	170238.51
30:08:120107:25	1234	333.03	410959.02
30:08:120107:250	376	370.89	139454.64
30:08:120107:251	644	370.89	238853.16
30:08:120107:252	1208	317.81	383914.48
30:08:120107:255	583	352.36	205425.88
30:08:120107:257	161	352.36	56729.96
30:08:120107:258	600	370.89	222534
30:08:120107:26	442	370.89	163933.38
30:08:120107:260	1218	317.26	386422.68

30:08:120107:261	476	370.89	176543.64
30:08:120107:265	825	362.41	298988.25
30:08:120107:267	637	370.89	236256.93
30:08:120107:269	911	354.95	323359.45
30:08:120107:27	650	370.89	241078.5
30:08:120107:272	384	370.89	142421.76
30:08:120107:273	1254	331.91	416215.14
30:08:120107:275	1470	321.01	471884.7
30:08:120107:28	539	370.89	199909.71
30:08:120107:285	558	370.89	206956.62
30:08:120107:290	894	338.55	302663.7
30:08:120107:292	425	352.36	149753
30:08:120107:294	1000	330.67	330670
30:08:120107:296	1000	330.67	330670
30:08:120107:3	700	370.89	259623
30:08:120107:300	890	356.69	317454.1
30:08:120107:302	755	369.23	278768.65
30:08:120107:303	438	370.89	162449.82
30:08:120107:308	1418	307.29	435737.22
30:08:120107:31	796.15	365.13	290698.25
30:08:120107:311	497	370.89	184332.33
30:08:120107:314	184	370.89	68243.76
30:08:120107:319	806	364.19	293537.14
30:08:120107:32	314	766.37	240640.18
30:08:120107:320	937	352.85	330620.45
30:08:120107:322	423	352.36	149048.28
30:08:120107:323	798	346.72	276682.56
30:08:120107:325	455	370.89	168754.95
30:08:120107:326	681	352.36	239957.16
30:08:120107:328	300	370.89	111267
30:08:120107:33	300	370.89	111267
30:08:120107:331	1037	328.16	340301.92
30:08:120107:334	703	370.89	260735.67
30:08:120107:337	660	370.89	244787.4
30:08:120107:338	363	370.89	134633.07
30:08:120107:339	555	352.36	195559.8
30:08:120107:34	228.8	766.37	175345.46
30:08:120107:345	1000	348.07	348070
30:08:120107:347	991	348.73	345591.43
30:08:120107:35	591	370.89	219195.99
30:08:120107:350	885	339.27	300253.95
30:08:120107:353	675	370.89	250350.75
30:08:120107:354	500	370.89	185445
30:08:120107:36	431	370.89	159853.59
30:08:120107:360	537	370.89	199167.93
30:08:120107:362	460	352.36	162085.6
30:08:120107:366	1200	334.99	401988
30:08:120107:367	1000	348.07	348070
30:08:120107:368	300	370.89	111267
30:08:120107:369	504	370.89	186928.56

30:08:120107:37	753	369.43	278180.79
30:08:120107:370	230	370.89	85304.7
30:08:120107:372	1200	318.25	381900
30:08:120107:373	1208	334.52	404100.16
30:08:120107:374	1200	334.99	401988
30:08:120107:376	870	358.39	311799.3
30:08:120107:377	400	370.89	148356
30:08:120107:378	390	370.89	144647.1
30:08:120107:379	1000	348.07	348070
30:08:120107:38	784	348.01	272839.84
30:08:120107:380	535	370.89	198426.15
30:08:120107:381	600	370.89	222534
30:08:120107:382	773	367.4	284000.2
30:08:120107:383	750	369.74	277305
30:08:120107:384	600	370.89	222534
30:08:120107:385	966	350.6	338679.6
30:08:120107:388	700	370.89	259623
30:08:120107:391	844	342.66	289205.04
30:08:120107:392	1193	335.4	400132.2
30:08:120107:393	545	370.89	202135.05
30:08:120107:394	970	332.79	322806.3
30:08:120107:395	473	352.36	166666.28
30:08:120107:396	1116	340.13	379585.08
30:08:120107:397	602	370.89	223275.78
30:08:120107:398	600	370.89	222534
30:08:120107:399	600	370.89	222534
30:08:120107:4	680	370.89	252205.2
30:08:120107:40	1135	338.93	384685.55
30:08:120107:401	942	352.46	332017.32
30:08:120107:403	700	370.89	259623
30:08:120107:405	354	370.89	131295.06
30:08:120107:406	833	343.61	286227.13
30:08:120107:409	799	364.86	291523.14
30:08:120107:41	950	351.83	334238.5
30:08:120107:410	1000	348.07	348070
30:08:120107:411	770	367.7	283129
30:08:120107:412	400	370.89	148356
30:08:120107:413	929	353.49	328392.21
30:08:120107:414	1000	348.07	348070
30:08:120107:415	363	370.89	134633.07
30:08:120107:416	872	358.22	312367.84
30:08:120107:417	182	370.89	67501.98
30:08:120107:418	700	370.89	259623
30:08:120107:42	1073	325.82	349604.86
30:08:120107:420	900	355.85	320265
30:08:120107:421	442	370.89	163933.38
30:08:120107:422	554	414.4	229577.6
30:08:120107:423	1135	338.93	384685.55
30:08:120107:424	406	370.89	150581.34
30:08:120107:425	456	370.89	169125.84

30:08:120107:426	612	370.89	226984.68
30:08:120107:427	488	370.89	180994.32
30:08:120107:428	700	370.89	259623
30:08:120107:429	923	353.97	326714.31
30:08:120107:43	801.6	364.61	292271.38
30:08:120107:430	857	359.53	308117.21
30:08:120107:432	556	352.36	195912.16
30:08:120107:433	551	352.36	194150.36
30:08:120107:434	838	361.23	302710.74
30:08:120107:435	1500	319.65	479475
30:08:120107:436	1100	341.17	375287
30:08:120107:437	400	370.89	148356
30:08:120107:438	813	363.53	295549.89
30:08:120107:44	619	370.89	229580.91
30:08:120107:440	613	370.89	227355.57
30:08:120107:441	893	356.44	318300.92
30:08:120107:443	437	370.89	162078.93
30:08:120107:444	602	370.89	223275.78
30:08:120107:445	700	370.89	259623
30:08:120107:446	892	356.52	318015.84
30:08:120107:448	1104	340.91	376364.64
30:08:120107:449	641	370.89	237740.49
30:08:120107:450	1000	348.07	348070
30:08:120107:451	700	370.89	259623
30:08:120107:452	700	370.89	259623
30:08:120107:454	600	370.89	222534
30:08:120107:456	400	370.89	148356
30:08:120107:457	648	370.89	240336.72
30:08:120107:458	366	352.36	128963.76
30:08:120107:459	1000	348.07	348070
30:08:120107:46	414	370.89	153548.46
30:08:120107:460	666	370.89	247012.74
30:08:120107:461	274	370.89	101623.86
30:08:120107:462	571	370.89	211778.19
30:08:120107:463	1200	334.99	401988
30:08:120107:464	500	370.89	185445
30:08:120107:465	384	370.89	142421.76
30:08:120107:466	747	370.05	276427.35
30:08:120107:467	634	370.89	235144.26
30:08:120107:468	1200	334.99	401988
30:08:120107:469	609	370.89	225872.01
30:08:120107:47	769	367.8	282838.2
30:08:120107:470	500	370.89	185445
30:08:120107:471	300	370.89	111267
30:08:120107:472	440	370.89	163191.6
30:08:120107:473	1060	343.83	364459.8
30:08:120107:474	600	370.89	222534
30:08:120107:475	820	362.88	297561.6
30:08:120107:476	1126	339.5	382277
30:08:120107:477	400	370.89	148356

30:08:120107:478	600	370.89	222534
30:08:120107:479	1200	334.99	401988
30:08:120107:481	600	370.89	222534
30:08:120107:482	600	370.89	222534
30:08:120107:483	600	370.89	222534
30:08:120107:484	600	370.89	222534
30:08:120107:485	600	370.89	222534
30:08:120107:486	1134	338.99	384414.66
30:08:120107:488	1000	348.07	348070
30:08:120107:49	500	370.89	185445
30:08:120107:5	1387.95	324.91	450958.83
30:08:120107:52	800	346.54	277232
30:08:120107:530	1476	320.74	473412.24
30:08:120107:531	690	370.89	255914.1
30:08:120107:532	554	370.89	205473.06
30:08:120107:536	880	357.54	314635.2
30:08:120107:537	460	370.89	170609.4
30:08:120107:538	600	370.89	222534
30:08:120107:539	620	370.89	229951.8
30:08:120107:54	606	370.89	224759.34
30:08:120107:540	737	370.89	273345.93
30:08:120107:542	600	370.89	222534
30:08:120107:543	600	370.89	222534
30:08:120107:545	300	370.89	111267
30:08:120107:546	800	364.76	291808
30:08:120107:547	400	370.89	148356
30:08:120107:548	919	354.29	325592.51
30:08:120107:549	600	370.89	222534
30:08:120107:55	1174	336.53	395086.22
30:08:120107:551	300	370.89	111267
30:08:120107:552	600	370.89	222534
30:08:120107:553	648	370.89	240336.72
30:08:120107:554	1046	327.56	342627.76
30:08:120107:555	510	352.36	179703.6
30:08:120107:556	600	370.89	222534
30:08:120107:557	600	370.89	222534
30:08:120107:56	687	370.89	254801.43
30:08:120107:560	600	370.89	222534
30:08:120107:561	600	370.89	222534
30:08:120107:563	600	370.89	222534
30:08:120107:564	600	370.89	222534
30:08:120107:565	811	363.72	294976.92
30:08:120107:567	1200	334.99	401988
30:08:120107:568	300	370.89	111267
30:08:120107:569	569	370.89	211036.41
30:08:120107:57	650	370.89	241078.5
30:08:120107:570	300	370.89	111267
30:08:120107:58	811	363.72	294976.92
30:08:120107:59	491	370.89	182106.99
30:08:120107:6	47.74	766.37	36586.5

30:08:120107:60	735	352.36	258984.6
30:08:120107:604	600	352.36	211416
30:08:120107:606	670	352.36	236081.2
30:08:120107:607	600	370.89	222534
30:08:120107:608	522	370.89	193604.58
30:08:120107:609	300	370.89	111267
30:08:120107:610	600	370.89	222534
30:08:120107:611	600	370.89	222534
30:08:120107:612	600	370.89	222534
30:08:120107:614	700	370.89	259623
30:08:120107:615	1660	312.92	519447.2
30:08:120107:618	200	370.89	74178
30:08:120107:619	900	355.85	320265
30:08:120107:621	1200	334.99	401988
30:08:120107:623	500	370.89	185445
30:08:120107:624	600	370.89	222534
30:08:120107:629	532	370.89	197313.48
30:08:120107:63	37	766.37	28355.69
30:08:120107:630	468	370.89	173576.52
30:08:120107:637	1300	329.41	428233
30:08:120107:640	438	352.36	154333.68
30:08:120107:643	600	370.89	222534
30:08:120107:644	500	370.89	185445
30:08:120107:647	500	370.89	185445
30:08:120107:648	857	341.56	292716.92
30:08:120107:65	1200	334.99	401988
30:08:120107:654	1000	185.68	185680
30:08:120107:659	762	368.51	280804.62
30:08:120107:660	802	364.57	292385.14
30:08:120107:661	395	370.89	146501.55
30:08:120107:662	575	370.89	213261.75
30:08:120107:664	501	352.36	176532.36
30:08:120107:665	340	370.89	126102.6
30:08:120107:666	300	370.89	111267
30:08:120107:667	468	370.89	173576.52
30:08:120107:668	634	370.89	235144.26
30:08:120107:67	449	370.89	166529.61
30:08:120107:670	600	370.89	222534
30:08:120107:673	479	352.36	168780.44
30:08:120107:675	800	364.76	291808
30:08:120107:677	565	370.89	209552.85
30:08:120107:678	729	370.89	270378.81
30:08:120107:679	679	370.89	251834.31
30:08:120107:68	470	370.89	174318.3
30:08:120107:680	521	370.89	193233.69
30:08:120107:683	568	370.89	210665.52
30:08:120107:687	912	354.86	323632.32
30:08:120107:688	91	215.36	19597.76
30:08:120107:689	37	215.36	7968.32
30:08:120107:69	681	370.89	252576.09

30:08:120107:690	937	352.85	330620.45
30:08:120107:692	343	352.36	120859.48
30:08:120107:693	344	352.36	121211.84
30:08:120107:694	200	370.89	74178
30:08:120107:695	300	370.89	111267
30:08:120107:699	408	352.36	143762.88
30:08:120107:7	200	370.89	74178
30:08:120107:70	700	370.89	259623
30:08:120107:700	408	352.36	143762.88
30:08:120107:702	300	370.89	111267
30:08:120107:703	348	370.89	129069.72
30:08:120107:704	933	353.17	329507.61
30:08:120107:706	366	370.89	135745.74
30:08:120107:707	1050	344.52	361746
30:08:120107:708	1200	334.99	401988
30:08:120107:709	900	355.85	320265
30:08:120107:71	500	370.89	185445
30:08:120107:710	352	370.89	130553.28
30:08:120107:711	358	370.89	132778.62
30:08:120107:714	815	363.34	296122.1
30:08:120107:715	1158	337.51	390836.58
30:08:120107:716	446	370.89	165416.94
30:08:120107:72	1100	341.17	375287
30:08:120107:720	400	370.89	148356
30:08:120107:721	618	370.89	229210.02
30:08:120107:724	1200	334.99	401988
30:08:120107:728	700	370.89	259623
30:08:120107:73	800	364.76	291808
30:08:120107:74	541	370.89	200651.49
30:08:120107:75	567	370.89	210294.63
30:08:120107:76	491	370.89	182106.99
30:08:120107:77	600	370.89	222534
30:08:120107:78	1200	334.99	401988
30:08:120107:79	1000	348.07	348070
30:08:120107:8	800	364.76	291808
30:08:120107:80	776	367.1	284869.6
30:08:120107:82	638	370.89	236627.82
30:08:120107:83	671	370.89	248867.19
30:08:120107:84	600	370.89	222534
30:08:120107:85	1600	315.35	504560
30:08:120107:87	800	364.76	291808
30:08:120107:88	900	355.85	320265
30:08:120107:89	751	369.64	277599.64
30:08:120107:9	800	364.76	291808
30:08:120107:90	1041	345.14	359290.74
30:08:120107:91	786	366.12	287770.32
30:08:120107:919	700	370.89	259623
30:08:120107:92	1800	307.65	553770
30:08:120107:924	600	370.89	222534
30:08:120107:926	522	370.89	193604.58

30:08:120107:928	769	367.8	282838.2
30:08:120107:929	707	370.89	262219.23
30:08:120107:93	1200	334.99	401988
30:08:120107:930	391	370.89	145017.99
30:08:120107:932	488	370.89	180994.32
30:08:120107:933	800	364.76	291808
30:08:120107:934	1029	345.98	356013.42
30:08:120107:935	602	370.89	223275.78
30:08:120107:936	752	369.53	277886.56
30:08:120107:937	300	370.89	111267
30:08:120107:938	300	370.89	111267
30:08:120107:939	1632	314.04	512513.28
30:08:120107:94	1249	332.19	414905.31
30:08:120107:940	557	370.89	206585.73
30:08:120107:941	417	370.89	154661.13
30:08:120107:945	1200	334.99	401988
30:08:120107:946	735	370.89	272604.15
30:08:120107:947	678	370.89	251463.42
30:08:120107:948	500	370.89	185445
30:08:120107:950	1200	334.99	401988
30:08:120107:952	424	83.3	35319.2
30:08:120107:953	489	370.89	181365.21
30:08:120107:957	544	370.89	201764.16
30:08:120107:958	600	370.89	222534
30:08:120107:959	553	370.89	205102.17
30:08:120107:96	1036	345.49	357927.64
30:08:120107:960	579	370.89	214745.31
30:08:120107:965	586	370.89	217341.54
30:08:120107:966	455	370.89	168754.95
30:08:120107:967	1106	340.78	376902.68
30:08:120107:968	709	370.89	262961.01
30:08:120107:969	720	370.89	267040.8
30:08:120107:97	700	370.89	259623
30:08:120107:972	620	370.89	229951.8
30:08:120107:973	436	370.89	161708.04
30:08:120107:974	346	370.89	128327.94
30:08:120107:976	703	370.89	260735.67
30:08:120107:977	545	370.89	202135.05
30:08:120107:98	300	370.89	111267
30:08:120107:983	750	369.74	277305
30:08:120107:985	793	365.44	289793.92
30:08:120107:986	754	369.33	278474.82
30:08:120107:987	533	370.89	197684.37
30:08:120107:988	475	370.89	176172.75
30:08:120107:989	700	370.89	259623
30:08:120107:99	375	370.89	139083.75
30:08:120107:991	600	370.89	222534
30:08:120107:994	680	370.89	252205.2
30:08:120107:995	717	370.89	265928.13
30:08:120107:997	538	370.89	199538.82

30:08:120107:998	538	370.89	199538.82
30:08:120107:999	571	370.89	211778.19
30:08:120108:1	1440	322.41	464270.4
30:08:120108:10	616	370.89	228468.24
30:08:120108:100	600	370.89	222534
30:08:120108:101	700	370.89	259623
30:08:120108:105	1951	256.3	500041.3
30:08:120108:106	828	362.14	299851.92
30:08:120108:108	600	370.89	222534
30:08:120108:109	600	370.89	222534
30:08:120108:110	4480	215.25	964320
30:08:120108:111	63805	138.16	8815298.8
30:08:120108:112	668	352.36	235376.48
30:08:120108:113	600	370.89	222534
30:08:120108:114	600	370.89	222534
30:08:120108:115	1200	334.99	401988
30:08:120108:12	602	370.89	223275.78
30:08:120108:121	600	370.89	222534
30:08:120108:122	600	370.89	222534
30:08:120108:123	600	370.89	222534
30:08:120108:124	600	370.89	222534
30:08:120108:125	1201	334.93	402250.93
30:08:120108:127	602	370.89	223275.78
30:08:120108:128	600	370.89	222534
30:08:120108:129	600	370.89	222534
30:08:120108:13	500	370.89	185445
30:08:120108:130	593	370.89	219937.77
30:08:120108:131	600	370.89	222534
30:08:120108:132	600	370.89	222534
30:08:120108:135	600	370.89	222534
30:08:120108:137	3543	226.12	801143.16
30:08:120108:138	501	370.89	185815.89
30:08:120108:139	462	370.89	171351.18
30:08:120108:141	1200	334.99	401988
30:08:120108:142	1225	333.54	408586.5
30:08:120108:145	1200	334.99	401988
30:08:120108:146	1200	334.99	401988
30:08:120108:147	600	370.89	222534
30:08:120108:152	850	360.15	306127.5
30:08:120108:153	1180	277.86	327874.8
30:08:120108:154	1190	277.37	330070.3
30:08:120108:155	1183	319.21	377625.43
30:08:120108:156	1151	321.05	369528.55
30:08:120108:157	745	351.76	262061.2
30:08:120108:158	1137	321.88	365977.56
30:08:120108:159	882	339.51	299447.82
30:08:120108:16	800	364.76	291808
30:08:120108:160	1092	324.62	354485.04
30:08:120108:161	1142	321.58	367244.36
30:08:120108:162	1148	321.23	368772.04

30:08:120108:163	1025	346.26	354916.5
30:08:120108:166	500	370.89	185445
30:08:120108:167	500	370.89	185445
30:08:120108:168	1230	333.26	409909.8
30:08:120108:17	1000	348.07	348070
30:08:120108:179	1178	277.96	327436.88
30:08:120108:18	800	364.76	291808
30:08:120108:180	1165	278.61	324580.65
30:08:120108:181	1113	281.3	313086.9
30:08:120108:182	1103	323.93	357294.79
30:08:120108:183	1101	324.06	356790.06
30:08:120108:184	1130	280.4	316852
30:08:120108:185	1190	277.37	330070.3
30:08:120108:186	1164	278.66	324360.24
30:08:120108:187	1034	285.68	295393.12
30:08:120108:188	1134	280.19	317735.46
30:08:120108:189	1174	278.16	326559.84
30:08:120108:19	730	370.89	270749.7
30:08:120108:190	1189	277.42	329852.38
30:08:120108:191	1164	278.66	324360.24
30:08:120108:193	900	355.85	320265
30:08:120108:194	856	359.62	307834.72
30:08:120108:196	1200	334.99	401988
30:08:120108:199	1303	150.99	196739.97
30:08:120108:2	1076.68	342.71	368989
30:08:120108:20	658	370.89	244045.62
30:08:120108:200	1200	334.99	401988
30:08:120108:201	1200	334.99	401988
30:08:120108:203	1200	334.99	401988
30:08:120108:204	1200	334.99	401988
30:08:120108:205	1200	334.99	401988
30:08:120108:208	700	370.89	259623
30:08:120108:21	800	364.76	291808
30:08:120108:211	771	367.6	283419.6
30:08:120108:212	327	370.89	121281.03
30:08:120108:22	600	370.89	222534
30:08:120108:23	600	370.89	222534
30:08:120108:24	2200	294.95	648890
30:08:120108:26	960	351.06	337017.6
30:08:120108:27	800	364.76	291808
30:08:120108:28	1033	345.7	357108.1
30:08:120108:3	489.33	370.89	181487.6
30:08:120108:30	925	353.81	327274.25
30:08:120108:32	1176	336.41	395618.16
30:08:120108:33	900	355.85	320265
30:08:120108:332	849	360.24	305843.76
30:08:120108:333	569	370.89	211036.41
30:08:120108:337	1200	334.99	401988
30:08:120108:338	1165	337.08	392698.2
30:08:120108:339	17856	161	2874816

30:08:120108:34	891	356.6	317730.6
30:08:120108:340	1200	334.99	401988
30:08:120108:343	995	348.43	346687.85
30:08:120108:344	405	370.89	150210.45
30:08:120108:345	227	145.96	33132.92
30:08:120108:35	4004	260.1	1041440.4
30:08:120108:354	600	370.89	222534
30:08:120108:358	378	370.89	140196.42
30:08:120108:359	528	314.26	165929.28
30:08:120108:36	811	363.72	294976.92
30:08:120108:360	541	314.26	170014.66
30:08:120108:361	500	370.89	185445
30:08:120108:362	924	353.89	326994.36
30:08:120108:368	500	370.89	185445
30:08:120108:37	1300	329.41	428233
30:08:120108:370	921	354.13	326153.73
30:08:120108:371	735	370.89	272604.15
30:08:120108:39	900	355.85	320265
30:08:120108:40	1100	341.17	375287
30:08:120108:41	832	361.77	300992.64
30:08:120108:42	650	370.89	241078.5
30:08:120108:43	649.8	370.89	241004.32
30:08:120108:44	1200	334.99	401988
30:08:120108:45	1449	321.99	466563.51
30:08:120108:47	850	360.15	306127.5
30:08:120108:48	550	370.89	203989.5
30:08:120108:5	1100	341.17	375287
30:08:120108:52	738	352.36	260041.68
30:08:120108:54	1108	340.65	377440.2
30:08:120108:55	700	370.89	259623
30:08:120108:57	600	370.89	222534
30:08:120108:58	585	370.89	216970.65
30:08:120108:59	444	370.89	164675.16
30:08:120108:60	877	357.79	313781.83
30:08:120108:61	700	370.89	259623
30:08:120108:62	600	370.89	222534
30:08:120108:63	600	370.89	222534
30:08:120108:66	600	370.89	222534
30:08:120108:68	600	370.89	222534
30:08:120108:7	532	370.89	197313.48
30:08:120108:72	536	370.89	198797.04
30:08:120108:73	409	370.89	151694.01
30:08:120108:74	1070	343.15	367170.5
30:08:120108:76	800	364.76	291808
30:08:120108:78	649	370.89	240707.61
30:08:120108:8	410	370.89	152064.9
30:08:120108:80	600	370.89	222534
30:08:120108:81	500	370.89	185445
30:08:120108:83	395	370.89	146501.55
30:08:120108:84	600	370.89	222534

30:08:120108:85	800	364.76	291808
30:08:120108:86	9359	184.39	1725706.01
30:08:120108:87	14754	167.58	2472475.32
30:08:120108:88	9900	182.23	1804077
30:08:120108:91	1236	332.92	411489.12
30:08:120108:92	600	370.89	222534
30:08:120108:93	918	354.38	325320.84
30:08:120108:94	770	367.7	283129
30:08:120108:95	600	370.89	222534
30:08:120108:96	600	370.89	222534
30:08:120108:98	542	370.89	201022.38
30:08:120109:1	1246	332.35	414108.1
30:08:120109:10	1200	334.99	401988
30:08:120109:11	1500	319.65	479475
30:08:120109:12	1200	334.99	401988
30:08:120109:14	1200	334.99	401988
30:08:120109:15	112	370.89	41539.68
30:08:120109:20	916	354.54	324758.64
30:08:120109:26	1151	337.94	388968.94
30:08:120109:27	723	370.89	268153.47
30:08:120109:3	1528	318.42	486545.76
30:08:120109:6	800	364.76	291808
30:08:120109:7	1200	334.99	401988
30:08:120110:1	27	766.37	20691.99
30:08:120110:10	209	766.37	160171.33
30:08:120110:100	1472	320.92	472394.24
30:08:120110:102	1000	348.07	348070
30:08:120110:104	1300	329.41	428233
30:08:120110:105	700	370.89	259623
30:08:120110:106	1250	332.13	415162.5
30:08:120110:107	2400	289.61	695064
30:08:120110:108	1000	348.07	348070
30:08:120110:109	1200	334.99	401988
30:08:120110:11	1199	335.05	401724.95
30:08:120110:110	1500	319.65	479475
30:08:120110:111	1200	334.99	401988
30:08:120110:112	1800	307.65	553770
30:08:120110:113	929	353.49	328392.21
30:08:120110:114	624	370.89	231435.36
30:08:120110:115	1400	324.32	454048
30:08:120110:116	800	364.76	291808
30:08:120110:117	1000	348.07	348070
30:08:120110:118	726	370.89	269266.14
30:08:120110:119	1200	334.99	401988
30:08:120110:12	600	370.89	222534
30:08:120110:121	870	358.39	311799.3
30:08:120110:122	1100	341.17	375287
30:08:120110:125	25110	121.66	3054882.6
30:08:120110:13	1001	347.99	348337.99
30:08:120110:130	1266	331.25	419362.5

30:08:120110:136	698	370.89	258881.22
30:08:120110:14	1277	330.64	422227.28
30:08:120110:140	1400	324.32	454048
30:08:120110:144	999	348.14	347791.86
30:08:120110:146	1281	330.43	423280.83
30:08:120110:162	1213	334.23	405420.99
30:08:120110:163	1379	325.35	448657.65
30:08:120110:164	1200	334.99	401988
30:08:120110:165	894	356.35	318576.9
30:08:120110:168	895	356.27	318861.65
30:08:120110:169	896	356.19	319146.24
30:08:120110:18	1500	319.65	479475
30:08:120110:181	700	370.89	259623
30:08:120110:182	486	370.89	180252.54
30:08:120110:183	310	370.89	114975.9
30:08:120110:184	1442	322.31	464771.02
30:08:120110:185	923	353.97	326714.31
30:08:120110:186	963	350.83	337849.29
30:08:120110:187	1000	348.07	348070
30:08:120110:188	877	357.79	313781.83
30:08:120110:189	1206	334.64	403575.84
30:08:120110:19	1195	318.53	380643.35
30:08:120110:191	1152	337.87	389226.24
30:08:120110:193	1200	334.99	401988
30:08:120110:194	864	358.92	310106.88
30:08:120110:195	1250	332.13	415162.5
30:08:120110:196	920	354.21	325873.2
30:08:120110:198	1316	328.56	432384.96
30:08:120110:199	612	370.89	226984.68
30:08:120110:2	500	370.89	185445
30:08:120110:203	1220	333.83	407272.6
30:08:120110:204	1500	319.65	479475
30:08:120110:205	500	370.89	185445
30:08:120110:206	525	370.89	194717.25
30:08:120110:207	1085	342.15	371232.75
30:08:120110:209	800	364.76	291808
30:08:120110:210	345	370.89	127957.05
30:08:120110:211	1500	319.65	479475
30:08:120110:212	1200	334.99	401988
30:08:120110:213	1200	334.99	401988
30:08:120110:214	600	370.89	222534
30:08:120110:215	753	369.43	278180.79
30:08:120110:216	534	370.89	198055.26
30:08:120110:218	736	370.89	272975.04
30:08:120110:222	419	370.89	155402.91
30:08:120110:223	381	370.89	141309.09
30:08:120110:224	994	348.51	346418.94
30:08:120110:225	723	370.89	268153.47
30:08:120110:226	615	370.89	228097.35
30:08:120110:227	870	358.39	311799.3

30:08:120110:228	700	370.89	259623
30:08:120110:23	996	348.36	346966.56
30:08:120110:24	1382	325.2	449426.4
30:08:120110:249	1000	348.07	348070
30:08:120110:25	1523	318.63	485273.49
30:08:120110:250	600	370.89	222534
30:08:120110:252	1200	334.99	401988
30:08:120110:256	1000	348.07	348070
30:08:120110:257	1200	334.99	401988
30:08:120110:258	450	370.89	166900.5
30:08:120110:26	1250	332.13	415162.5
30:08:120110:266	600	370.89	222534
30:08:120110:27	1282	330.37	423534.34
30:08:120110:270	1000	348.07	348070
30:08:120110:273	983	349.32	343381.56
30:08:120110:274	500	370.89	185445
30:08:120110:275	820	362.88	297561.6
30:08:120110:276	680	370.89	252205.2
30:08:120110:278	1080	342.48	369878.4
30:08:120110:279	430	370.89	159482.7
30:08:120110:28	1044	344.93	360106.92
30:08:120110:280	1000	348.07	348070
30:08:120110:281	1000	348.07	348070
30:08:120110:282	673	370.89	249608.97
30:08:120110:283	548	370.89	203247.72
30:08:120110:284	715	370.89	265186.35
30:08:120110:285	740	370.78	274377.2
30:08:120110:288	558	370.89	206956.62
30:08:120110:289	491	370.89	182106.99
30:08:120110:29	1500	319.65	479475
30:08:120110:290	650	370.89	241078.5
30:08:120110:291	803	364.48	292677.44
30:08:120110:292	100	370.89	37089
30:08:120110:293	717	370.89	265928.13
30:08:120110:294	1200	334.99	401988
30:08:120110:295	1200	334.99	401988
30:08:120110:298	500	370.89	185445
30:08:120110:299	500	370.89	185445
30:08:120110:30	951	351.76	334523.76
30:08:120110:300	1200	334.99	401988
30:08:120110:301	1200	334.99	401988
30:08:120110:302	795	365.24	290365.8
30:08:120110:303	505	370.89	187299.45
30:08:120110:306	1139	338.68	385756.52
30:08:120110:307	687	370.89	254801.43
30:08:120110:31	1500	319.65	479475
30:08:120110:317	497	370.89	184332.33
30:08:120110:318	1238	332.8	412006.4
30:08:120110:320	1004	347.77	349161.08
30:08:120110:321	946	352.15	333133.9

30:08:120110:323	1509	319.25	481748.25
30:08:120110:324	934	353.09	329786.06
30:08:120110:325	602	370.89	223275.78
30:08:120110:326	598	370.89	221792.22
30:08:120110:33	1500	319.65	479475
30:08:120110:331	731	370.89	271120.59
30:08:120110:332	555	370.89	205843.95
30:08:120110:35	1100	341.17	375287
30:08:120110:36	1197	335.17	401198.49
30:08:120110:37	1199	335.05	401724.95
30:08:120110:38	1197	335.17	401198.49
30:08:120110:39	1210	334.41	404636.1
30:08:120110:40	1400	324.32	454048
30:08:120110:41	1200	334.99	401988
30:08:120110:42	1200	334.99	401988
30:08:120110:43	1417	323.5	458399.5
30:08:120110:44	1453	321.8	467575.4
30:08:120110:444	408	370.89	151323.12
30:08:120110:445	863	359	309817
30:08:120110:446	738	370.89	273716.82
30:08:120110:447	500	370.89	185445
30:08:120110:449	700	370.89	259623
30:08:120110:45	1481	320.51	474675.31
30:08:120110:450	713	370.89	264444.57
30:08:120110:453	1507	319.34	481245.38
30:08:120110:454	765	368.21	281680.65
30:08:120110:455	435	370.89	161337.15
30:08:120110:46	1323	328.2	434208.6
30:08:120110:462	534	370.89	198055.26
30:08:120110:465	1200	334.99	401988
30:08:120110:47	1200	334.99	401988
30:08:120110:48	700	370.89	259623
30:08:120110:49	1395	324.56	452761.2
30:08:120110:5	454.88	370.89	168710.44
30:08:120110:50	1100	341.17	375287
30:08:120110:51	1333	327.68	436797.44
30:08:120110:52	600	370.89	222534
30:08:120110:54	1000	348.07	348070
30:08:120110:55	800	364.76	291808
30:08:120110:56	1400	324.32	454048
30:08:120110:58	1200	334.99	401988
30:08:120110:59	700	370.89	259623
30:08:120110:6	544.69	370.89	202020.07
30:08:120110:60	1000	348.07	348070
30:08:120110:61	1350	326.81	441193.5
30:08:120110:62	1000	348.07	348070
30:08:120110:63	890	356.69	317454.1
30:08:120110:64	1400	324.32	454048
30:08:120110:65	1000	348.07	348070
30:08:120110:67	1100	341.17	375287

30:08:120110:68	1490	320.1	476949
30:08:120110:70	1700	311.36	529312
30:08:120110:71	344	370.89	127586.16
30:08:120110:72	750	369.74	277305
30:08:120110:73	1500	319.65	479475
30:08:120110:74	1200	334.99	401988
30:08:120110:75	1200	334.99	401988
30:08:120110:77	1275	330.75	421706.25
30:08:120110:78	1297	329.57	427452.29
30:08:120110:79	1499	319.7	479230.3
30:08:120110:8	1105.54	340.81	376779.09
30:08:120110:80	1008	347.48	350259.84
30:08:120110:81	1000	348.07	348070
30:08:120110:82	660	370.89	244787.4
30:08:120110:83	463	370.89	171722.07
30:08:120110:84	492	370.89	182477.88
30:08:120110:85	900	355.85	320265
30:08:120110:86	1100	341.17	375287
30:08:120110:87	1000	348.07	348070
30:08:120110:89	1300	329.41	428233
30:08:120110:90	870	358.39	311799.3
30:08:120110:91	1000	348.07	348070
30:08:120110:92	900	355.85	320265
30:08:120110:93	960	351.06	337017.6
30:08:120110:94	1382	325.2	449426.4
30:08:120110:97	1400	324.32	454048
30:08:120110:98	1410	323.84	456614.4
30:08:120110:99	2443	288.53	704878.79
30:08:120111:10	1000.76	348.01	348274.49
30:08:120111:100	499	370.89	185074.11
30:08:120111:101	500	370.89	185445
30:08:120111:102	989	348.87	345032.43
30:08:120111:103	1100	341.17	375287
30:08:120111:104	900	355.85	320265
30:08:120111:105	600	370.89	222534
30:08:120111:106	600	370.89	222534
30:08:120111:107	626	370.89	232177.14
30:08:120111:108	700	370.89	259623
30:08:120111:110	1600	315.35	504560
30:08:120111:112	1266	331.25	419362.5
30:08:120111:113	873	358.14	312656.22
30:08:120111:114	1280	330.48	423014.4
30:08:120111:116	791	365.63	289213.33
30:08:120111:117	668	370.89	247754.52
30:08:120111:118	1198	335.11	401461.78
30:08:120111:12	1100	341.17	375287
30:08:120111:120	928	353.57	328112.96
30:08:120111:121	900	355.85	320265
30:08:120111:122	782	366.51	286610.82
30:08:120111:123	1400	324.32	454048

30:08:120111:124	900	355.85	320265
30:08:120111:125	800	364.76	291808
30:08:120111:126	700	370.89	259623
30:08:120111:127	700	370.89	259623
30:08:120111:128	300	370.89	111267
30:08:120111:129	853	359.88	306977.64
30:08:120111:13	1143	338.43	386825.49
30:08:120111:130	800	364.76	291808
30:08:120111:131	900	355.85	320265
30:08:120111:132	400	370.89	148356
30:08:120111:133	800	364.76	291808
30:08:120111:134	600	370.89	222534
30:08:120111:135	300	370.89	111267
30:08:120111:136	667	370.89	247383.63
30:08:120111:137	800	364.76	291808
30:08:120111:139	995	348.43	346687.85
30:08:120111:14	1300.04	329.4	428233.18
30:08:120111:143	693	370.89	257026.77
30:08:120111:144	307	370.89	113863.23
30:08:120111:147	932	353.25	329229
30:08:120111:151	850	360.15	306127.5
30:08:120111:155	581	370.89	215487.09
30:08:120111:16	1016	346.91	352460.56
30:08:120111:161	15	57.11	856.65
30:08:120111:164	852	359.97	306694.44
30:08:120111:167	20000	107.73	2154600
30:08:120111:168	973	350.07	340618.11
30:08:120111:169	508	352.36	178998.88
30:08:120111:17	496	370.89	183961.44
30:08:120111:173	705	370.89	261477.45
30:08:120111:174	657	370.89	243674.73
30:08:120111:177	476	370.89	176543.64
30:08:120111:179	1009	347.41	350536.69
30:08:120111:18	1351	326.76	441452.76
30:08:120111:181	1488	320.19	476442.72
30:08:120111:185	500	370.89	185445
30:08:120111:187	1143	338.43	386825.49
30:08:120111:188	893	338.62	302387.66
30:08:120111:189	947	352.07	333410.29
30:08:120111:19	895	356.27	318861.65
30:08:120111:190	1200	334.99	401988
30:08:120111:191	624	370.89	231435.36
30:08:120111:192	611	370.89	226613.79
30:08:120111:193	541	370.89	200651.49
30:08:120111:194	728	370.89	270007.92
30:08:120111:195	388	370.89	143905.32
30:08:120111:196	510	370.89	189153.9
30:08:120111:197	790	365.73	288926.7
30:08:120111:198	882	357.37	315200.34
30:08:120111:199	543	370.89	201393.27

30:08:120111:2	1130	339.25	383352.5
30:08:120111:20	1300	329.41	428233
30:08:120111:200	1400	324.32	454048
30:08:120111:201	1500000	3.72	5580000
30:08:120111:202	25000	121.77	3044250
30:08:120111:203	632	370.89	234402.48
30:08:120111:205	995	348.43	346687.85
30:08:120111:207	586	370.89	217341.54
30:08:120111:208	514	370.89	190637.46
30:08:120111:209	990	348.8	345312
30:08:120111:21	1214	334.18	405694.52
30:08:120111:210	800	364.76	291808
30:08:120111:211	1206	334.64	403575.84
30:08:120111:22	637	370.89	236256.93
30:08:120111:230	700	370.89	259623
30:08:120111:231	683	370.89	253317.87
30:08:120111:232	550	370.89	203989.5
30:08:120111:233	839	361.14	302996.46
30:08:120111:236	600	370.89	222534
30:08:120111:237	600	370.89	222534
30:08:120111:239	483	370.89	179139.87
30:08:120111:24	630	370.89	233660.7
30:08:120111:240	332	370.89	123135.48
30:08:120111:242	885	357.11	316042.35
30:08:120111:243	970	350.3	339791
30:08:120111:25	898	338.23	303730.54
30:08:120111:251	620	370.89	229951.8
30:08:120111:252	478	370.89	177285.42
30:08:120111:253	640	370.89	237369.6
30:08:120111:254	649	370.89	240707.61
30:08:120111:255	303	370.89	112379.67
30:08:120111:259	483	370.89	179139.87
30:08:120111:260	599	370.89	222163.11
30:08:120111:262	519	370.89	192491.91
30:08:120111:263	519	370.89	192491.91
30:08:120111:265	650	370.89	241078.5
30:08:120111:266	750	369.74	277305
30:08:120111:267	750	369.74	277305
30:08:120111:269	1400	324.32	454048
30:08:120111:27	779	366.81	285744.99
30:08:120111:28	874	358.05	312935.7
30:08:120111:3	1100	341.17	375287
30:08:120111:31	920	354.21	325873.2
30:08:120111:384	1167	336.96	393232.32
30:08:120111:385	480	370.89	178027.2
30:08:120111:386	1030	345.91	356287.3
30:08:120111:387	409	370.89	151694.01
30:08:120111:388	597	370.89	221421.33
30:08:120111:390	600	370.89	222534
30:08:120111:47	699	370.89	259252.11

30:08:120111:48	600	370.89	222534
30:08:120111:49	500	370.89	185445
30:08:120111:5	1227.2	333.42	409173.02
30:08:120111:50	1200	334.99	401988
30:08:120111:51	811	363.72	294976.92
30:08:120111:52	804	364.38	292961.52
30:08:120111:53	713	370.89	264444.57
30:08:120111:54	700	370.89	259623
30:08:120111:55	1067	343.36	366365.12
30:08:120111:56	1015	346.98	352184.7
30:08:120111:58	825	362.41	298988.25
30:08:120111:59	817	363.16	296701.72
30:08:120111:6	35.8	766.37	27436.05
30:08:120111:61	1000	348.07	348070
30:08:120111:62	1341	327.27	438869.07
30:08:120111:63	800	364.76	291808
30:08:120111:65	867	358.65	310949.55
30:08:120111:67	926	353.73	327553.98
30:08:120111:68	1774	308.59	547438.66
30:08:120111:69	1500	319.65	479475
30:08:120111:70	1450	321.94	466813
30:08:120111:71	1500	319.65	479475
30:08:120111:72	1540	317.89	489550.6
30:08:120111:73	1500	319.65	479475
30:08:120111:74	1200	334.99	401988
30:08:120111:75	800	364.76	291808
30:08:120111:77	837	361.32	302424.84
30:08:120111:78	750	369.74	277305
30:08:120111:79	900	355.85	320265
30:08:120111:8	600	370.89	222534
30:08:120111:80	700	370.89	259623
30:08:120111:81	735	370.89	272604.15
30:08:120111:83	723	370.89	268153.47
30:08:120111:84	1100	341.17	375287
30:08:120111:86	800	364.76	291808
30:08:120111:87	1400	324.32	454048
30:08:120111:88	600	370.89	222534
30:08:120111:89	600	370.89	222534
30:08:120111:9	1000	348.07	348070
30:08:120111:92	1100	341.17	375287
30:08:120111:93	1000	348.07	348070
30:08:120111:94	1033	345.7	357108.1
30:08:120111:95	808	364	294112
30:08:120111:96	1200	334.99	401988
30:08:120111:97	842	360.87	303852.54
30:08:120111:98	441	370.89	163562.49
30:08:120111:99	500	370.89	185445
30:08:120112:10	1486	320.28	475936.08
30:08:120112:11	1000	348.07	348070
30:08:120112:115	1758	128.27	225498.66

30:08:120112:116	5698	57.11	325412.78
30:08:120112:13	500	370.89	185445
30:08:120112:14	1092	341.69	373125.48
30:08:120112:15	1234	333.03	410959.02
30:08:120112:16	700	370.89	259623
30:08:120112:17	692	370.89	256655.88
30:08:120112:18	1500	319.65	479475
30:08:120112:19	745	370.26	275843.7
30:08:120112:2	1084.16	342.21	371010.39
30:08:120112:20	500	370.89	185445
30:08:120112:21	1600	315.35	504560
30:08:120112:227	900	355.85	320265
30:08:120112:23	504	370.89	186928.56
30:08:120112:230	600	370.89	222534
30:08:120112:231	595	370.89	220679.55
30:08:120112:24	533	370.89	197684.37
30:08:120112:25	977	349.77	341725.29
30:08:120112:28	1400	324.32	454048
30:08:120112:29	730	352.36	257222.8
30:08:120112:3	1835	306.41	562262.35
30:08:120112:31	490	370.89	181736.1
30:08:120112:33	337	370.89	124989.93
30:08:120112:34	511	370.89	189524.79
30:08:120112:38	1000	348.07	348070
30:08:120112:39	1387	324.96	450719.52
30:08:120112:4	492	370.89	182477.88
30:08:120112:41	300	370.89	111267
30:08:120112:42	546	370.89	202505.94
30:08:120112:43	516	370.89	191379.24
30:08:120112:44	816	363.25	296412
30:08:120112:45	798	364.96	291238.08
30:08:120112:46	1300	329.41	428233
30:08:120112:48	166869	81.74	13639872.06
30:08:120112:5	694	370.89	257397.66
30:08:120112:57	800	364.76	291808
30:08:120112:58	655	370.89	242932.95
30:08:120112:59	27127	119.7	3247101.9
30:08:120112:60	1200	334.99	401988
30:08:120112:62	1200	334.99	401988
30:08:120112:64	800	364.76	291808
30:08:120112:65	684	370.89	253688.76
30:08:120112:66	33	370.89	12239.37
30:08:120112:67	5383	150.99	812779.17
30:08:120112:7	1471	320.97	472146.87
30:08:120112:8	1500	319.65	479475
30:08:120112:9	1000	348.07	348070
30:08:120112:99	1020	346.62	353552.4
30:08:120113:103	245	57.11	13991.95
30:08:120113:110	48000	339.84	16312320
30:08:120113:111	7	57.11	399.77

30:08:120113:112	1200	334.99	401988
30:08:120113:113	40	1.9	76
30:08:120113:114	1200	334.99	401988
30:08:120113:115	1200	334.99	401988
30:08:120113:116	1000	348.07	348070
30:08:120113:117	600	370.89	222534
30:08:120113:118	1200	334.99	401988
30:08:120113:119	1200	334.99	401988
30:08:120113:120	600	370.89	222534
30:08:120113:121	600	370.89	222534
30:08:120113:122	600	370.89	222534
30:08:120113:124	600	370.89	222534
30:08:120113:125	1000	348.07	348070
30:08:120113:126	2000	150.99	301980
30:08:120113:127	600	370.89	222534
30:08:120113:128	800	150.99	120792
30:08:120113:129	600	370.89	222534
30:08:120113:130	600	370.89	222534
30:08:120113:131	600	370.89	222534
30:08:120113:132	1000	348.07	348070
30:08:120113:134	600	370.89	222534
30:08:120113:135	600	370.89	222534
30:08:120113:136	348	370.89	129069.72
30:08:120113:137	1000	348.07	348070
30:08:120113:138	1000	348.07	348070
30:08:120113:139	1000	348.07	348070
30:08:120113:140	1000	348.07	348070
30:08:120113:141	600	370.89	222534
30:08:120113:143	694	3.74	2595.56
30:08:120113:144	21131	1.9	40148.9
30:08:120113:145	695	3.74	2599.3
30:08:120113:146	880	3.54	3115.2
30:08:120113:148	30	57.11	1713.3
30:08:120113:150	394	57.11	22501.34
30:08:120113:151	1611	253.78	408839.58
30:08:120113:152	391	57.11	22330.01
30:08:120113:153	455	57.11	25985.05
30:08:120113:264	9	57.11	513.99
30:08:120113:86	7851	0.96	7536.96
30:08:120114:1	1200	310.09	372108
30:08:120114:10	600.19	343.32	206057.23
30:08:120114:100	1229	308.54	379195.66
30:08:120114:102	1450	298.01	432114.5
30:08:120114:103	1500	295.89	443835
30:08:120114:104	900	329.4	296460
30:08:120114:105	1100	315.81	347391
30:08:120114:106	1022	320.72	327775.84
30:08:120114:107	1333	303.32	404325.56
30:08:120114:108	1695	288.4	488838
30:08:120114:109	1900	281.56	534964

30:08:120114:110	1529	294.71	450611.59
30:08:120114:111	1591	292.26	464985.66
30:08:120114:112	1800	284.78	512604
30:08:120114:113	1810	284.45	514854.5
30:08:120114:114	900	329.4	296460
30:08:120114:115	1553	293.74	456178.22
30:08:120114:116	1219	309.07	376756.33
30:08:120114:117	1300	304.92	396396
30:08:120114:118	1200	310.09	372108
30:08:120114:119	800	337.65	270120
30:08:120114:120	1410	299.76	422661.6
30:08:120114:121	700	343.32	240324
30:08:120114:122	1500	295.89	443835
30:08:120114:123	1500	295.89	443835
30:08:120114:124	1900	281.56	534964
30:08:120114:125	1100	315.81	347391
30:08:120114:126	900	329.4	296460
30:08:120114:127	1060	318.27	337366.2
30:08:120114:128	2179	273.58	596130.82
30:08:120114:130	1573	292.96	460826.08
30:08:120114:132	1600	291.91	467056
30:08:120114:135	700	343.32	240324
30:08:120114:136	2284	270.89	618712.76
30:08:120114:137	1453	297.88	432819.64
30:08:120114:138	1040	319.55	332332
30:08:120114:139	2010	278.26	559302.6
30:08:120114:154	1000	322.19	322190
30:08:120114:156	1737	286.92	498380.04
30:08:120114:158	448	343.32	153807.36
30:08:120114:159	585	343.32	200842.2
30:08:120114:160	597	343.32	204962.04
30:08:120114:162	1000	322.19	322190
30:08:120114:163	1639	290.44	476031.16
30:08:120114:164	702	343.32	241010.64
30:08:120114:165	666	343.32	228651.12
30:08:120114:166	900	329.4	296460
30:08:120114:168	1500	295.89	443835
30:08:120114:169	1761	242.41	426884.01
30:08:120114:171	900	329.4	296460
30:08:120114:172	859	332.64	285737.76
30:08:120114:173	957	308.93	295646.01
30:08:120114:174	600	343.32	205992
30:08:120114:175	1787	285.21	509670.27
30:08:120114:176	682	343.32	234144.24
30:08:120114:178	40	709.4	28376
30:08:120114:2	1000	322.19	322190
30:08:120114:21	528	709.4	374563.2
30:08:120114:22	1399	300.26	420063.74
30:08:120114:24	1200	310.09	372108
30:08:120114:27	954	325.39	310422.06

30:08:120114:28	1500	295.89	443835
30:08:120114:30	700	343.32	240324
30:08:120114:32	500	343.32	171660
30:08:120114:33	605	343.32	207708.6
30:08:120114:34	500	343.32	171660
30:08:120114:347	600	343.32	205992
30:08:120114:349	876	331.27	290192.52
30:08:120114:35	900	329.4	296460
30:08:120114:350	600	343.32	205992
30:08:120114:351	600	343.32	205992
30:08:120114:352	600	343.32	205992
30:08:120114:353	600	343.32	205992
30:08:120114:354	600	343.32	205992
30:08:120114:356	600	343.32	205992
30:08:120114:357	600	343.32	205992
30:08:120114:358	1870	282.51	528293.7
30:08:120114:359	1200	33.29	39948
30:08:120114:36	1000	322.19	322190
30:08:120114:360	1000	322.19	322190
30:08:120114:361	1700	311.36	529312
30:08:120114:362	400	343.32	137328
30:08:120114:363	1500	295.89	443835
30:08:120114:364	600	343.32	205992
30:08:120114:365	1121	314.56	352621.76
30:08:120114:366	600	343.32	205992
30:08:120114:367	1200	310.09	372108
30:08:120114:369	1000	322.19	322190
30:08:120114:37	1512	295.4	446644.8
30:08:120114:370	1200	262.74	315288
30:08:120114:372	600	343.32	205992
30:08:120114:373	571	343.32	196035.72
30:08:120114:374	429	343.32	147284.28
30:08:120114:375	400	343.32	137328
30:08:120114:376	600	343.32	205992
30:08:120114:38	1500	295.89	443835
30:08:120114:385	500	343.32	171660
30:08:120114:39	1000	322.19	322190
30:08:120114:393	1000	322.19	322190
30:08:120114:398	800	337.65	270120
30:08:120114:399	589	343.32	202215.48
30:08:120114:4	25	709.4	17735
30:08:120114:40	1000	322.19	322190
30:08:120114:400	893	329.94	294636.42
30:08:120114:401	1200	310.09	372108
30:08:120114:402	800	337.65	270120
30:08:120114:404	1374	301.4	414123.6
30:08:120114:406	1126	314.26	353856.76
30:08:120114:409	1000	322.19	322190
30:08:120114:41	2200	273.03	600666
30:08:120114:410	1000	322.19	322190

30:08:120114:414	600	343.32	205992
30:08:120114:415	700	343.32	240324
30:08:120114:416	847	333.63	282584.61
30:08:120114:419	597	343.32	204962.04
30:08:120114:42	1300	304.92	396396
30:08:120114:426	1116	314.85	351372.6
30:08:120114:43	1200	310.09	372108
30:08:120114:431	1087	268.26	291598.62
30:08:120114:432	600	343.32	205992
30:08:120114:434	820	335.9	275438
30:08:120114:436	1237	308.12	381144.44
30:08:120114:438	367	343.32	125998.44
30:08:120114:44	800	337.65	270120
30:08:120114:441	1200	310.09	372108
30:08:120114:443	1004	321.92	323207.68
30:08:120114:444	440	343.32	151060.8
30:08:120114:447	1318	304.04	400724.72
30:08:120114:45	1300	304.92	396396
30:08:120114:46	900	329.4	296460
30:08:120114:47	1200	310.09	372108
30:08:120114:49	1980	279.14	552697.2
30:08:120114:5	1774	285.65	506743.1
30:08:120114:50	272	343.32	93383.04
30:08:120114:51	1200	310.09	372108
30:08:120114:52	1380	301.12	415545.6
30:08:120114:53	1800	284.78	512604
30:08:120114:54	1767	285.89	505167.63
30:08:120114:55	1230	308.49	379442.7
30:08:120114:56	800	337.65	270120
30:08:120114:566	622	155.49	96714.78
30:08:120114:568	1141	313.39	357577.99
30:08:120114:569	135	234	31590
30:08:120114:57	1843	283.37	522250.91
30:08:120114:570	967	324.47	313762.49
30:08:120114:571	600	343.32	205992
30:08:120114:572	1000	322.19	322190
30:08:120114:574	701	343.32	240667.32
30:08:120114:575	500	343.32	171660
30:08:120114:576	350	343.32	120162
30:08:120114:577	380	343.32	130461.6
30:08:120114:578	189	172.29	32562.81
30:08:120114:579	800	337.65	270120
30:08:120114:58	1509	295.52	445939.68
30:08:120114:580	946	325.97	308367.62
30:08:120114:583	1007	321.72	323972.04
30:08:120114:584	1200	310.09	372108
30:08:120114:585	657	343.32	225561.24
30:08:120114:586	600	343.32	205992
30:08:120114:587	504	343.32	173033.28
30:08:120114:59	989	322.94	319387.66

30:08:120114:590	480	343.32	164793.6
30:08:120114:591	320	343.32	109862.4
30:08:120114:596	600	343.32	205992
30:08:120114:597	731	343.32	250966.92
30:08:120114:6	1500	295.89	443835
30:08:120114:60	820	335.9	275438
30:08:120114:601	1111	315.15	350131.65
30:08:120114:602	301	343.32	103339.32
30:08:120114:603	600	343.32	205992
30:08:120114:605	896	329.71	295420.16
30:08:120114:606	939	326.48	306564.72
30:08:120114:607	608	343.32	208738.56
30:08:120114:61	1300	304.92	396396
30:08:120114:610	1673	289.19	483814.87
30:08:120114:63	2500	265.8	664500
30:08:120114:64	1200	310.09	372108
30:08:120114:65	1200	310.09	372108
30:08:120114:66	1430	298.88	427398.4
30:08:120114:67	1400	300.21	420294
30:08:120114:68	800	337.65	270120
30:08:120114:69	500	343.32	171660
30:08:120114:71	480	343.32	164793.6
30:08:120114:72	500	343.32	171660
30:08:120114:73	700	343.32	240324
30:08:120114:75	600	343.32	205992
30:08:120114:76	300	343.32	102996
30:08:120114:77	510	343.32	175093.2
30:08:120114:78	650	343.32	223158
30:08:120114:79	700	343.32	240324
30:08:120114:8	623.95	343.32	214214.51
30:08:120114:81	800	337.65	270120
30:08:120114:83	798	337.83	269588.34
30:08:120114:84	600	343.32	205992
30:08:120114:85	375	343.32	128745
30:08:120114:86	300	343.32	102996
30:08:120114:88	700	343.32	240324
30:08:120114:89	600	343.32	205992
30:08:120114:9	1100.26	315.79	347451.11
30:08:120114:90	576	343.32	197752.32
30:08:120114:92	881	330.88	291505.28
30:08:120114:93	851	333.3	283638.3
30:08:120114:94	1873	282.41	528953.93
30:08:120114:96	700	343.32	240324
30:08:120114:97	1500	295.89	443835
30:08:120114:98	1100	315.81	347391
30:08:120115:1	427	343.32	146597.64
30:08:120115:103	508	326.16	165689.28
30:08:120115:105	300	343.32	102996
30:08:120115:107	340	343.32	116728.8
30:08:120115:108	666	343.32	228651.12

30:08:120115:11	695	343.32	238607.4
30:08:120115:110	666	343.32	228651.12
30:08:120115:112	559	343.32	191915.88
30:08:120115:114	500	343.32	171660
30:08:120115:115	680	343.32	233457.6
30:08:120115:117	596	343.32	204618.72
30:08:120115:118	800	337.65	270120
30:08:120115:119	644	343.32	221098.08
30:08:120115:121	504	343.32	173033.28
30:08:120115:124	834	334.71	279148.14
30:08:120115:126	319	343.32	109519.08
30:08:120115:128	434	343.32	149000.88
30:08:120115:129	600	343.32	205992
30:08:120115:13	53	709.4	37598.2
30:08:120115:131	784	339.08	265838.72
30:08:120115:132	216	343.32	74157.12
30:08:120115:133	998	322.33	321685.34
30:08:120115:134	73	199.35	14552.55
30:08:120115:135	1019	320.92	327017.48
30:08:120115:136	535	343.32	183676.2
30:08:120115:137	702	343.32	241010.64
30:08:120115:138	600	343.32	205992
30:08:120115:139	800	337.65	270120
30:08:120115:14	407	343.32	139731.24
30:08:120115:140	601	343.32	206335.32
30:08:120115:141	600	343.32	205992
30:08:120115:142	1300	304.92	396396
30:08:120115:143	1077	317.21	341635.17
30:08:120115:145	350	343.32	120162
30:08:120115:146	600	343.32	205992
30:08:120115:147	1884	282.06	531401.04
30:08:120115:148	500	343.32	171660
30:08:120115:149	279	343.32	95786.28
30:08:120115:150	300	343.32	102996
30:08:120115:151	421	343.32	144537.72
30:08:120115:152	340	343.32	116728.8
30:08:120115:153	300	343.32	102996
30:08:120115:154	600	343.32	205992
30:08:120115:16	600	343.32	205992
30:08:120115:17	724	343.32	248563.68
30:08:120115:18	700	343.32	240324
30:08:120115:19	500	343.32	171660
30:08:120115:20	1076	317.27	341382.52
30:08:120115:21	700	343.32	240324
30:08:120115:22	491	343.32	168570.12
30:08:120115:23	550	343.32	188826
30:08:120115:24	800	337.65	270120
30:08:120115:25	600	343.32	205992
30:08:120115:26	500	343.32	171660
30:08:120115:27	441	343.32	151404.12

30:08:120115:28	779	339.54	264501.66
30:08:120115:3	800	337.65	270120
30:08:120115:30	500	343.32	171660
30:08:120115:307	462	343.32	158613.84
30:08:120115:308	408	343.32	140074.56
30:08:120115:309	300	343.32	102996
30:08:120115:31	300	343.32	102996
30:08:120115:310	400	343.32	137328
30:08:120115:311	600	343.32	205992
30:08:120115:312	413	343.32	141791.16
30:08:120115:313	200	343.32	68664
30:08:120115:315	738	343.32	253370.16
30:08:120115:316	550	343.32	188826
30:08:120115:317	300	343.32	102996
30:08:120115:318	300	343.32	102996
30:08:120115:32	700	343.32	240324
30:08:120115:33	1000	322.19	322190
30:08:120115:34	400	343.32	137328
30:08:120115:342	460	343.32	157927.2
30:08:120115:343	430	343.32	147627.6
30:08:120115:344	430	343.32	147627.6
30:08:120115:348	818	336.08	274913.44
30:08:120115:35	557	343.32	191229.24
30:08:120115:352	898	329.55	295935.9
30:08:120115:356	220	343.32	75530.4
30:08:120115:359	710	343.32	243757.2
30:08:120115:36	714	343.32	245130.48
30:08:120115:360	1300	304.92	396396
30:08:120115:361	400	343.32	137328
30:08:120115:362	210	290.9	61089
30:08:120115:363	259	343.32	88919.88
30:08:120115:364	600	343.32	205992
30:08:120115:365	1121	314.56	352621.76
30:08:120115:369	367	343.32	125998.44
30:08:120115:37	677	343.32	232427.64
30:08:120115:373	600	343.32	205992
30:08:120115:377	400	343.32	137328
30:08:120115:378	500	343.32	171660
30:08:120115:38	905	329.02	297763.1
30:08:120115:39	428	343.32	146940.96
30:08:120115:4	299.6	343.32	102858.67
30:08:120115:40	1500	295.89	443835
30:08:120115:41	800	337.65	270120
30:08:120115:42	835	334.63	279416.05
30:08:120115:43	700	343.32	240324
30:08:120115:44	800	337.65	270120
30:08:120115:45	450	343.32	154494
30:08:120115:46	629	343.32	215948.28
30:08:120115:47	1200	310.09	372108
30:08:120115:48	1000	322.19	322190

30:08:120115:489	500	343.32	171660
30:08:120115:49	900	329.4	296460
30:08:120115:491	681	343.32	233800.92
30:08:120115:495	400	343.32	137328
30:08:120115:496	699	343.32	239980.68
30:08:120115:497	756	341.68	258310.08
30:08:120115:499	300	343.32	102996
30:08:120115:5	395.22	343.32	135686.93
30:08:120115:50	600	343.32	205992
30:08:120115:500	467	343.32	160330.44
30:08:120115:501	300	343.32	102996
30:08:120115:503	800	337.65	270120
30:08:120115:506	300	343.32	102996
30:08:120115:508	436	343.32	149687.52
30:08:120115:509	445	343.32	152777.4
30:08:120115:51	610	343.32	209425.2
30:08:120115:510	494	343.32	169600.08
30:08:120115:511	584	343.32	200498.88
30:08:120115:512	300	343.32	102996
30:08:120115:52	1535	294.46	451996.1
30:08:120115:53	330	343.32	113295.6
30:08:120115:54	426	343.32	146254.32
30:08:120115:55	1500	295.89	443835
30:08:120115:56	612	343.32	210111.84
30:08:120115:59	530	343.32	181959.6
30:08:120115:6	500	343.32	171660
30:08:120115:60	900	329.4	296460
30:08:120115:61	643	343.32	220754.76
30:08:120115:62	1200	310.09	372108
30:08:120115:63	400	343.32	137328
30:08:120115:64	544	343.32	186766.08
30:08:120115:65	600	343.32	205992
30:08:120115:66	726	343.32	249250.32
30:08:120115:67	700	343.32	240324
30:08:120115:68	720	343.32	247190.4
30:08:120115:7	547	343.32	187796.04
30:08:120115:71	550	343.32	188826
30:08:120115:72	799	337.74	269854.26
30:08:120115:74	800	337.65	270120
30:08:120115:75	400	343.32	137328
30:08:120115:77	1500	295.89	443835
30:08:120115:78	229	343.32	78620.28
30:08:120115:79	500	343.32	171660
30:08:120115:80	917	328.11	300876.87
30:08:120115:81	500	343.32	171660
30:08:120115:82	199	343.32	68320.68
30:08:120115:83	187	343.32	64200.84
30:08:120115:85	4733	139.77	661531.41
30:08:120115:86	2355	139.77	329158.35
30:08:120115:87	6512	139.77	910182.24

30:08:120115:88	469	343.32	161017.08
30:08:120115:89	801	337.56	270385.56
30:08:120115:9	1111	315.15	350131.65
30:08:120115:93	1415	299.54	423849.1
30:08:120115:96	352	326.16	114808.32
30:08:120115:98	600	343.32	205992
30:08:120116:10	300	343.32	102996
30:08:120116:100	1500	295.89	443835
30:08:120116:102	792	338.36	267981.12
30:08:120116:103	700	343.32	240324
30:08:120116:104	600	343.32	205992
30:08:120116:105	600	343.32	205992
30:08:120116:106	600	343.32	205992
30:08:120116:107	400	343.32	137328
30:08:120116:108	270	343.32	92696.4
30:08:120116:109	698	343.32	239637.36
30:08:120116:110	600	343.32	205992
30:08:120116:111	600	343.32	205992
30:08:120116:112	600	343.32	205992
30:08:120116:113	1000	348.07	348070
30:08:120116:13	621.04	343.32	213215.45
30:08:120116:14	497	343.32	170630.04
30:08:120116:15	503	343.32	172689.96
30:08:120116:17	1133	298.17	337826.61
30:08:120116:181	1200	310.09	372108
30:08:120116:182	1000	322.19	322190
30:08:120116:183	1000	322.19	322190
30:08:120116:184	1000	322.19	322190
30:08:120116:185	1000	322.19	322190
30:08:120116:186	1557	293.58	457104.06
30:08:120116:187	2200	273.03	600666
30:08:120116:188	1200	310.09	372108
30:08:120116:189	1000	322.19	322190
30:08:120116:19	1119	260.09	291040.71
30:08:120116:190	600	343.32	205992
30:08:120116:192	1200	310.09	372108
30:08:120116:193	1000	322.19	322190
30:08:120116:199	550	343.32	188826
30:08:120116:2	1600	291.91	467056
30:08:120116:200	550	343.32	188826
30:08:120116:202	578	343.32	198438.96
30:08:120116:205	1200	310.09	372108
30:08:120116:206	600	343.32	205992
30:08:120116:207	500	343.32	171660
30:08:120116:21	1500	295.89	443835
30:08:120116:210	600	343.32	205992
30:08:120116:211	1139	313.5	357076.5
30:08:120116:215	875	331.35	289931.25
30:08:120116:216	1204	309.87	373083.48
30:08:120116:218	400	343.32	137328

30:08:120116:222	300	343.32	102996
30:08:120116:224	700	343.32	240324
30:08:120116:229	700	343.32	240324
30:08:120116:23	1000	322.19	322190
30:08:120116:239	1000	322.19	322190
30:08:120116:24	418	343.32	143507.76
30:08:120116:244	543	343.32	186422.76
30:08:120116:245	720	343.32	247190.4
30:08:120116:25	536	343.32	184019.52
30:08:120116:26	857	332.8	285209.6
30:08:120116:28	1424	299.14	425975.36
30:08:120116:29	1507	295.6	445469.2
30:08:120116:3	1133	313.85	355592.05
30:08:120116:30	840	334.21	280736.4
30:08:120116:31	1267	306.57	388424.19
30:08:120116:32	1497	296.02	443141.94
30:08:120116:33	1100	315.81	347391
30:08:120116:34	1257	307.08	385999.56
30:08:120116:35	1110	315.21	349883.1
30:08:120116:357	562	264.16	148457.92
30:08:120116:359	1730	287.16	496786.8
30:08:120116:36	1300	304.92	396396
30:08:120116:360	543	343.32	186422.76
30:08:120116:363	800	337.65	270120
30:08:120116:37	1800	284.78	512604
30:08:120116:38	1500	295.89	443835
30:08:120116:39	1570	293.07	460119.9
30:08:120116:40	1160	312.3	362268
30:08:120116:41	1734	287.02	497692.68
30:08:120116:42	995	322.53	320917.35
30:08:120116:43	1536	294.42	452229.12
30:08:120116:44	725	326.16	236466
30:08:120116:45	1017	321.05	326507.85
30:08:120116:47	1895	281.72	533859.4
30:08:120116:48	504	343.32	173033.28
30:08:120116:49	1000	322.19	322190
30:08:120116:50	999	322.26	321937.74
30:08:120116:53	969	324.33	314275.77
30:08:120116:58	1176	311.41	366218.16
30:08:120116:62	883	330.72	292025.76
30:08:120116:65	793	338.27	268248.11
30:08:120116:67	1206	309.76	373570.56
30:08:120116:7	1006.3	321.77	323797.15
30:08:120116:70	1196	310.31	371130.76
30:08:120116:72	904	329.09	297497.36
30:08:120116:74	1000	322.19	322190
30:08:120116:76	846	333.71	282318.66
30:08:120116:78	1678	289.01	484958.78
30:08:120116:79	1200	310.09	372108
30:08:120116:8	523.61	343.32	179765.79

30:08:120116:80	586	343.32	201185.52
30:08:120116:81	1048	319.04	334353.92
30:08:120116:82	786	321.97	253068.42
30:08:120116:84	769	340.46	261813.74
30:08:120116:85	1000	322.19	322190
30:08:120116:87	600	343.32	205992
30:08:120116:9	804	337.3	271189.2
30:08:120116:90	600	343.32	205992
30:08:120116:91	600	343.32	205992
30:08:120116:92	600	343.32	205992
30:08:120116:93	600	343.32	205992
30:08:120116:95	600	343.32	205992
30:08:120116:98	1259	306.98	386487.82
30:08:120116:99	600	343.32	205992
30:08:120117:1	1200	310.09	372108
30:08:120117:10	1547	293.98	454787.06
30:08:120117:100	800	337.65	270120
30:08:120117:101	836	334.54	279675.44
30:08:120117:11	1154	312.64	360786.56
30:08:120117:12	738	343.32	253370.16
30:08:120117:15	741	343.13	254259.33
30:08:120117:16	691	343.32	237234.12
30:08:120117:17	758	341.49	258849.42
30:08:120117:19	827	335.3	277293.1
30:08:120117:2	1500	295.89	443835
30:08:120117:21	620	343.32	212858.4
30:08:120117:212	600	343.32	205992
30:08:120117:214	650	343.32	223158
30:08:120117:215	500	155.49	77745
30:08:120117:216	98	57.11	5596.78
30:08:120117:22	616	343.32	211485.12
30:08:120117:23	805	337.21	271454.05
30:08:120117:25	600	343.32	205992
30:08:120117:26	622	343.32	213545.04
30:08:120117:28	1004	321.92	323207.68
30:08:120117:29	1000	322.19	322190
30:08:120117:3	500	343.32	171660
30:08:120117:31	587	343.32	201528.84
30:08:120117:32	617	343.32	211828.44
30:08:120117:33	626	343.32	214918.32
30:08:120117:34	655	343.32	224874.6
30:08:120117:35	600	343.32	205992
30:08:120117:36	812	336.6	273319.2
30:08:120117:37	1000	322.19	322190
30:08:120117:39	20000	47.98	959600
30:08:120117:4	936	326.7	305791.2
30:08:120117:40	600	343.32	205992
30:08:120117:41	600	343.32	205992
30:08:120117:44	859	332.64	285737.76
30:08:120117:45	800	337.65	270120

30:08:120117:46	1360	57.11	77669.6
30:08:120117:47	1881	282.16	530742.96
30:08:120117:48	2400	268.08	643392
30:08:120117:6	975	323.91	315812.25
30:08:120117:60	700	343.32	240324
30:08:120117:62	1000	322.19	322190
30:08:120117:63	600	343.32	205992
30:08:120117:64	600	343.32	205992
30:08:120117:73	700	343.32	240324
30:08:120117:75	560	343.32	192259.2
30:08:120117:76	739	343.32	253713.48
30:08:120117:78	600	343.32	205992
30:08:120117:81	10225	47.98	490595.5
30:08:120117:86	838	334.37	280202.06
30:08:120117:87	939	326.48	306564.72
30:08:120117:9	1544	294.1	454090.4
30:08:120117:92	600	343.32	205992
30:08:120117:98	1200	310.09	372108
30:08:120117:99	1033	320	330560
30:08:120118:10	1000	322.19	322190
30:08:120118:11	900	329.4	296460
30:08:120118:12	1230	57.11	70245.3
30:08:120118:13	448	57.11	25585.28
30:08:120118:167	26545	111.31	2954723.95
30:08:120118:2	570	139.77	79668.9
30:08:120118:3	29000	109.26	3168540
30:08:120118:46	1350	302.51	408388.5
30:08:120118:5	1800	284.78	512604
30:08:120118:56	1350	302.51	408388.5
30:08:120118:6	1500	295.89	443835
30:08:120118:9	1000	322.19	322190
30:08:120119:10	392	394.93	154812.56
30:08:120119:100	959	373.9	358570.1
30:08:120119:103	79	394.93	31199.47
30:08:120119:1035	899	379.01	340729.99
30:08:120119:1036	711	394.93	280795.23
30:08:120119:1037	350	394.93	138225.5
30:08:120119:1039	432	178.87	77271.84
30:08:120119:1040	471	394.93	186012.03
30:08:120119:1043	179	394.93	70692.47
30:08:120119:1044	492	394.93	194305.56
30:08:120119:1045	538	394.93	212472.34
30:08:120119:1052	776	390.9	303338.4
30:08:120119:1053	601	394.93	237352.93
30:08:120119:1054	476	394.93	187986.68
30:08:120119:1055	485	394.93	191541.05
30:08:120119:1056	1461	609.37	890289.57
30:08:120119:1057	1216	802.22	975499.52
30:08:120119:1058	1269	627.67	796513.23
30:08:120119:1059	1654	752.03	1243857.62

30:08:120119:1064	201	394.93	79380.93
30:08:120119:1065	1130	361.24	408201.2
30:08:120119:108	704	394.93	278030.72
30:08:120119:11	1600	335.79	537264
30:08:120119:111	457	335.81	153465.17
30:08:120119:1176	364	394.93	143754.52
30:08:120119:118	1542	338.41	521828.22
30:08:120119:119	900	378.92	341028
30:08:120119:12	805	387.9	312259.5
30:08:120119:121	1121	361.84	405622.64
30:08:120119:124	494	394.93	195095.42
30:08:120119:1267	1000	370.63	370630
30:08:120119:1270	1000	370.63	370630
30:08:120119:1272	596	335.81	200142.76
30:08:120119:1275	419	394.93	165475.67
30:08:120119:1276	419	394.93	165475.67
30:08:120119:128	650	394.93	256704.5
30:08:120119:1281	750	393.71	295282.5
30:08:120119:1287	1226	632.23	775113.98
30:08:120119:1288	1482	290.15	430002.3
30:08:120119:1291	600	335.81	201486
30:08:120119:1295	103	394.93	40677.79
30:08:120119:1302	300	394.93	118479
30:08:120119:1305	806	387.8	312566.8
30:08:120119:1306	527	394.93	208128.11
30:08:120119:1310	1275	627.05	799488.75
30:08:120119:1316	1005	659.18	662475.9
30:08:120119:1318	1275	627.05	799488.75
30:08:120119:1319	200	394.93	78986
30:08:120119:1329	600	394.93	236958
30:08:120119:133	628	394.93	248016.04
30:08:120119:1330	449	394.93	177323.57
30:08:120119:1336	698	335.81	234395.38
30:08:120119:1337	539	394.93	212867.27
30:08:120119:1338	508	394.93	200624.44
30:08:120119:1339	489	394.93	193120.77
30:08:120119:134	339	394.93	133881.27
30:08:120119:1340	900	378.92	341028
30:08:120119:1341	437	394.93	172584.41
30:08:120119:1342	418	335.81	140368.58
30:08:120119:135	566	394.93	223530.38
30:08:120119:1352	211	394.93	83330.23
30:08:120119:1353	743	394.48	293098.64
30:08:120119:1354	559	394.93	220765.87
30:08:120119:1356	2712	300.57	815145.84
30:08:120119:1359	500	394.93	197465
30:08:120119:1360	500	394.93	197465
30:08:120119:1364	746	394.15	294035.9
30:08:120119:1367	700	394.93	276451
30:08:120119:137	541	394.93	213657.13

30:08:120119:14	548	394.93	216421.64
30:08:120119:145	767	391.86	300556.62
30:08:120119:146	1079	310.15	334651.85
30:08:120119:148	250	394.93	98732.5
30:08:120119:1480	612	394.93	241697.16
30:08:120119:1481	844	384.07	324155.08
30:08:120119:1483	517	394.93	204178.81
30:08:120119:1484	526	394.93	207733.18
30:08:120119:1487	902	378.74	341623.48
30:08:120119:1488	600	816.05	489630
30:08:120119:1489	600	394.93	236958
30:08:120119:149	304	335.81	102086.24
30:08:120119:1490	561	394.93	221555.73
30:08:120119:1491	500	394.93	197465
30:08:120119:1492	561	394.93	221555.73
30:08:120119:1493	561	394.93	221555.73
30:08:120119:1494	355	394.93	140200.15
30:08:120119:1495	368	394.93	145334.24
30:08:120119:1496	499	394.93	197070.07
30:08:120119:1497	660	394.93	260653.8
30:08:120119:150	952	374.48	356504.96
30:08:120119:1500	905	378.48	342524.4
30:08:120119:1501	815	386.9	315323.5
30:08:120119:1502	385	394.93	152048.05
30:08:120119:151	595	394.93	234983.35
30:08:120119:1511	499	394.93	197070.07
30:08:120119:1518	635	394.93	250780.55
30:08:120119:152	512	394.93	202204.16
30:08:120119:153	538	394.93	212472.34
30:08:120119:154	500	394.93	197465
30:08:120119:155	600	394.93	236958
30:08:120119:158	404	394.93	159551.72
30:08:120119:159	741	335.62	248694.42
30:08:120119:16	934	375.98	351165.32
30:08:120119:161	554	335.81	186038.74
30:08:120119:162	538	335.81	180665.78
30:08:120119:163	583	335.81	195777.23
30:08:120119:165	806	387.8	312566.8
30:08:120119:167	387	394.93	152837.91
30:08:120119:169	801	330.17	264466.17
30:08:120119:170	339	394.93	133881.27
30:08:120119:173	589	394.93	232613.77
30:08:120119:174	640	394.93	252755.2
30:08:120119:175	137	816.05	111798.85
30:08:120119:176	1183	304.21	359880.43
30:08:120119:178	1100	363.28	399608
30:08:120119:179	1110	362.59	402474.9
30:08:120119:18	418	394.93	165080.74
30:08:120119:180	147	205.24	30170.28
30:08:120119:181	828	385.61	319285.08

30:08:120119:182	1530	603.49	923339.7
30:08:120119:183	917	377.43	346103.31
30:08:120119:185	300	394.93	118479
30:08:120119:186	775	391.01	303032.75
30:08:120119:187	1143	360.37	411902.91
30:08:120119:189	800	388.41	310728
30:08:120119:190	575	394.93	227084.75
30:08:120119:191	1111	362.52	402759.72
30:08:120119:192	700	394.93	276451
30:08:120119:193	1145	305.23	349488.35
30:08:120119:194	626	394.93	247226.18
30:08:120119:195	423	394.93	167055.39
30:08:120119:197	1000	370.63	370630
30:08:120119:198	657	335.81	220627.17
30:08:120119:199	502	334.63	167984.26
30:08:120119:2	530.5	394.93	209510.37
30:08:120119:20	662	335.81	222306.22
30:08:120119:200	335	57.11	19131.85
30:08:120119:201	1675	281.8	472015
30:08:120119:202	740	50.84	37621.6
30:08:120119:23	425	334.63	142217.75
30:08:120119:25	357	394.93	140990.01
30:08:120119:29	600	394.93	236958
30:08:120119:3	741.65	394.64	292684.76
30:08:120119:30	674	394.93	266182.82
30:08:120119:31	350	394.93	138225.5
30:08:120119:32	900	378.92	341028
30:08:120119:34	600	394.93	236958
30:08:120119:35	800	388.41	310728
30:08:120119:36	988	371.57	367111.16
30:08:120119:38	800	388.41	310728
30:08:120119:39	700	394.93	276451
30:08:120119:4	800	388.41	310728
30:08:120119:40	1099	363.35	399321.65
30:08:120119:41	600	394.93	236958
30:08:120119:42	1280	351.9	450432
30:08:120119:43	1100	363.28	399608
30:08:120119:45	250	394.93	98732.5
30:08:120119:46	1474	341.63	503562.62
30:08:120119:48	1072	365.26	391558.72
30:08:120119:49	938	375.64	352350.32
30:08:120119:5	668	394.93	263813.24
30:08:120119:50	851	383.4	326273.4
30:08:120119:51	800	388.41	310728
30:08:120119:52	1200	356.71	428052
30:08:120119:54	850	383.5	325975
30:08:120119:55	242	394.93	95573.06
30:08:120119:56	441	394.93	174164.13
30:08:120119:58	617	394.93	243671.81
30:08:120119:59	400	394.93	157972

30:08:120119:6	763	392.29	299317.27
30:08:120119:60	404	394.93	159551.72
30:08:120119:61	921	377.09	347299.89
30:08:120119:62	555	394.93	219186.15
30:08:120119:63	300	394.93	118479
30:08:120119:64	600	394.93	236958
30:08:120119:65	500	394.93	197465
30:08:120119:66	1199	356.77	427767.23
30:08:120119:67	600	394.93	236958
30:08:120119:68	800	388.41	310728
30:08:120119:69	1000	370.63	370630
30:08:120119:7	600	394.93	236958
30:08:120119:70	1300	350.76	455988
30:08:120119:72	996	370.94	369456.24
30:08:120119:73	333	394.93	131511.69
30:08:120119:74	344	394.93	135855.92
30:08:120119:75	500	394.93	197465
30:08:120119:76	418	394.93	165080.74
30:08:120119:77	345	394.93	136250.85
30:08:120119:78	700	394.93	276451
30:08:120119:79	1073	365.18	391838.14
30:08:120119:8	600	394.93	236958
30:08:120119:80	750	393.71	295282.5
30:08:120119:81	587	394.93	231823.91
30:08:120119:82	796	388.82	309500.72
30:08:120119:84	724	394.93	285929.32
30:08:120119:85	165	205.24	33864.6
30:08:120119:88	843	384.16	323846.88
30:08:120119:89	1243	354.08	440121.44
30:08:120119:90	453	394.93	178903.29
30:08:120119:92	773	391.22	302413.06
30:08:120119:93	709	394.93	280005.37
30:08:120119:97	562	394.93	221950.66
30:08:120119:98	638	394.93	251965.34
30:08:120120:1	612	394.93	241697.16
30:08:120120:10	48.72	335.81	16360.66
30:08:120120:100	1100	363.28	399608
30:08:120120:101	1155	359.58	415314.9
30:08:120120:102	1113	362.39	403340.07
30:08:120120:103	1050	271.38	284949
30:08:120120:104	1168	265.38	309963.84
30:08:120120:106	100	816.05	81605
30:08:120120:108	1200	356.71	428052
30:08:120120:109	12	703.14	8437.68
30:08:120120:111	42	816.05	34274.1
30:08:120120:115	160	189.12	30259.2
30:08:120120:119	42	703.14	29531.88
30:08:120120:122	873	381.35	332918.55
30:08:120120:124	239	394.93	94388.27
30:08:120120:126	727	394.93	287114.11

30:08:120120:127	265	334.63	88676.95
30:08:120120:129	18788	169.62	3186820.56
30:08:120120:13	600	394.93	236958
30:08:120120:131	526	394.93	207733.18
30:08:120120:132	1198	356.83	427482.34
30:08:120120:134	597	394.93	235773.21
30:08:120120:137	603	335.81	202493.43
30:08:120120:14	800.39	388.37	310847.46
30:08:120120:143	2100	317.16	666036
30:08:120120:148	500	394.93	197465
30:08:120120:149	500	394.93	197465
30:08:120120:15	36	205.24	7388.64
30:08:120120:150	800	388.41	310728
30:08:120120:153	614	335.81	206187.34
30:08:120120:154	603	394.93	238142.79
30:08:120120:155	753	393.38	296215.14
30:08:120120:156	872	324.34	282824.48
30:08:120120:157	577	394.93	227874.61
30:08:120120:158	691	394.93	272896.63
30:08:120120:159	1000	370.63	370630
30:08:120120:16	1485	341.09	506518.65
30:08:120120:160	589	394.93	232613.77
30:08:120120:161	591	394.93	233403.63
30:08:120120:162	696	394.93	274871.28
30:08:120120:163	599	394.93	236563.07
30:08:120120:164	570	394.93	225110.1
30:08:120120:166	594	335.81	199471.14
30:08:120120:169	599	394.93	236563.07
30:08:120120:17	1239	354.32	439002.48
30:08:120120:170	597	394.93	235773.21
30:08:120120:171	598	394.93	236168.14
30:08:120120:172	600	394.93	236958
30:08:120120:173	599	394.93	236563.07
30:08:120120:174	595	394.93	234983.35
30:08:120120:175	597	394.93	235773.21
30:08:120120:176	599	394.93	236563.07
30:08:120120:177	668	394.93	263813.24
30:08:120120:179	609	394.93	240512.37
30:08:120120:18	81	816.05	66100.05
30:08:120120:182	598	394.93	236168.14
30:08:120120:185	706	394.93	278820.58
30:08:120120:186	702	394.93	277240.86
30:08:120120:187	627	394.93	247621.11
30:08:120120:188	627	394.93	247621.11
30:08:120120:19	130	816.05	106086.5
30:08:120120:190	627	394.93	247621.11
30:08:120120:191	627	394.93	247621.11
30:08:120120:192	627	394.93	247621.11
30:08:120120:193	627	394.93	247621.11
30:08:120120:194	630	394.93	248805.9

30:08:120120:195	627	394.93	247621.11
30:08:120120:197	627	394.93	247621.11
30:08:120120:198	627	394.93	247621.11
30:08:120120:199	627	394.93	247621.11
30:08:120120:2	612	394.93	241697.16
30:08:120120:200	627	394.93	247621.11
30:08:120120:201	627	394.93	247621.11
30:08:120120:202	627	394.93	247621.11
30:08:120120:203	1016	369.39	375300.24
30:08:120120:204	500	394.93	197465
30:08:120120:205	598	394.93	236168.14
30:08:120120:206	1192	357.21	425794.32
30:08:120120:208	627	394.93	247621.11
30:08:120120:209	627	394.93	247621.11
30:08:120120:21	3171	246.45	781492.95
30:08:120120:210	627	394.93	247621.11
30:08:120120:211	715	394.93	282374.95
30:08:120120:212	994	371.1	368873.4
30:08:120120:213	701	394.93	276845.93
30:08:120120:214	627	394.93	247621.11
30:08:120120:216	575	334.63	192412.25
30:08:120120:218	30	394.93	11847.9
30:08:120120:219	702	394.93	277240.86
30:08:120120:220	600	394.93	236958
30:08:120120:221	600	394.93	236958
30:08:120120:222	2924	250.68	732988.32
30:08:120120:224	600	394.93	236958
30:08:120120:226	600	394.93	236958
30:08:120120:227	350	394.93	138225.5
30:08:120120:228	650	394.93	256704.5
30:08:120120:229	2000	258.23	516460
30:08:120120:23	322	816.05	262768.1
30:08:120120:230	598	335.81	200814.38
30:08:120120:231	681	394.93	268947.33
30:08:120120:232	619	394.93	244461.67
30:08:120120:233	1995	320.59	639577.05
30:08:120120:235	600	394.93	236958
30:08:120120:239	1000	370.63	370630
30:08:120120:24	286	816.05	233390.3
30:08:120120:240	700	394.93	276451
30:08:120120:241	600	394.93	236958
30:08:120120:242	600	394.93	236958
30:08:120120:243	700	394.93	276451
30:08:120120:245	1772	170.8	302657.6
30:08:120120:246	564	394.93	222740.52
30:08:120120:247	2798	155.18	434193.64
30:08:120120:248	494	394.93	195095.42
30:08:120120:25	1023	313.64	320853.72
30:08:120120:250	1242	630.51	783093.42
30:08:120120:251	1018	657.4	669233.2

30:08:120120:252	1276	626.94	799975.44
30:08:120120:253	1276	626.94	799975.44
30:08:120120:254	1276	626.94	799975.44
30:08:120120:255	1276	626.94	799975.44
30:08:120120:256	1395	615.31	858357.45
30:08:120120:257	1817	582.09	1057657.53
30:08:120120:258	1256	629.03	790061.68
30:08:120120:259	1410	613.93	865641.3
30:08:120120:260	362	394.93	142964.66
30:08:120120:261	838	384.64	322328.32
30:08:120120:262	600	394.93	236958
30:08:120120:278	501	394.93	197859.93
30:08:120120:279	600	394.93	236958
30:08:120120:28	1371	346.86	475545.06
30:08:120120:280	850	383.5	325975
30:08:120120:281	600	394.93	236958
30:08:120120:283	746	394.15	294035.9
30:08:120120:285	40	205.24	8209.6
30:08:120120:286	800	388.41	310728
30:08:120120:287	600	394.93	236958
30:08:120120:293	750	393.71	295282.5
30:08:120120:295	627	394.93	247621.11
30:08:120120:296	1820	160.78	292619.6
30:08:120120:297	462	394.93	182457.66
30:08:120120:298	138	394.93	54500.34
30:08:120120:3	1199.92	356.71	428023.46
30:08:120120:301	370	394.93	146124.1
30:08:120120:303	589	394.93	232613.77
30:08:120120:304	1000	370.63	370630
30:08:120120:305	500	394.93	197465
30:08:120120:306	500	394.93	197465
30:08:120120:307	600	394.93	236958
30:08:120120:308	627	394.93	247621.11
30:08:120120:316	680	394.93	268552.4
30:08:120120:317	320	394.93	126377.6
30:08:120120:318	1912	275.04	525876.48
30:08:120120:32	540	394.93	213262.2
30:08:120120:321	600	394.93	236958
30:08:120120:322	600	394.93	236958
30:08:120120:337	1157	359.45	415883.65
30:08:120120:34	3000	160.78	482340
30:08:120120:343	200	394.93	78986
30:08:120120:344	351	394.93	138620.43
30:08:120120:347	277	394.93	109395.61
30:08:120120:348	1023	368.86	377343.78
30:08:120120:35	1008	370.01	372970.08
30:08:120120:354	863	325.04	280509.52
30:08:120120:355	782	390.27	305191.14
30:08:120120:36	987	371.65	366818.55
30:08:120120:360	700	394.93	276451

30:08:120120:361	700	394.93	276451
30:08:120120:362	40	703.14	28125.6
30:08:120120:363	596	394.93	235378.28
30:08:120120:364	598	394.93	236168.14
30:08:120120:37	987	371.65	366818.55
30:08:120120:372	513	394.93	202599.09
30:08:120120:374	1186	357.59	424101.74
30:08:120120:379	1200	356.71	428052
30:08:120120:38	987	371.65	366818.55
30:08:120120:381	1000	370.63	370630
30:08:120120:39	1092	269.16	293922.72
30:08:120120:4	30	816.05	24481.5
30:08:120120:40	600	394.93	236958
30:08:120120:42	21	334.63	7027.23
30:08:120120:43	650	394.93	256704.5
30:08:120120:44	660	335.81	221634.6
30:08:120120:46	675	394.93	266577.75
30:08:120120:493	660	394.93	260653.8
30:08:120120:494	6000	254.41	1526460
30:08:120120:495	617	394.93	243671.81
30:08:120120:496	619	394.93	244461.67
30:08:120120:497	859	324.22	278504.98
30:08:120120:499	19646	168.03	3301117.38
30:08:120120:50	400	394.93	157972
30:08:120120:500	850	383.5	325975
30:08:120120:501	1188	357.46	424662.48
30:08:120120:502	971	372.93	362115.03
30:08:120120:504	56	160.78	9003.68
30:08:120120:51	820	328.55	269411
30:08:120120:511	600	394.93	236958
30:08:120120:516	626	394.93	247226.18
30:08:120120:523	724	394.93	285929.32
30:08:120120:525	914	377.69	345208.66
30:08:120120:528	1213	355.9	431706.7
30:08:120120:53	1018	369.24	375886.32
30:08:120120:530	1023	368.86	377343.78
30:08:120120:531	1936	322.62	624592.32
30:08:120120:533	1368	347.02	474723.36
30:08:120120:534	849	383.59	325667.91
30:08:120120:535	719	394.93	283954.67
30:08:120120:536	1106	362.87	401334.22
30:08:120120:55	732	394.93	289088.76
30:08:120120:57	1000	370.63	370630
30:08:120120:58	875	381.17	333523.75
30:08:120120:59	1242	354.14	439841.88
30:08:120120:6	600	394.93	236958
30:08:120120:60	600	394.93	236958
30:08:120120:61	911	377.95	344312.45
30:08:120120:62	937	375.73	352059.01
30:08:120120:63	1000	370.63	370630

30:08:120120:65	1000	370.63	370630
30:08:120120:66	500	394.93	197465
30:08:120120:67	800	388.41	310728
30:08:120120:68	700	394.93	276451
30:08:120120:69	1600	335.79	537264
30:08:120120:70	1300	350.76	455988
30:08:120120:72	1200	356.71	428052
30:08:120120:73	1072	365.26	391558.72
30:08:120120:74	1079	364.76	393576.04
30:08:120120:75	2300	311.15	715645
30:08:120120:76	1	394.93	394.93
30:08:120120:78	650	394.93	256704.5
30:08:120120:79	2300	311.15	715645
30:08:120120:8	1845	673.4	1242423
30:08:120120:80	1000	370.63	370630
30:08:120120:81	720	394.93	284349.6
30:08:120120:82	750	393.71	295282.5
30:08:120120:83	1249	353.72	441796.28
30:08:120120:84	27	335.81	9066.87
30:08:120120:86	1080	364.69	393865.2
30:08:120120:87	96	205.24	19703.04
30:08:120120:89	750	393.71	295282.5
30:08:120120:9	698.05	394.93	275680.89
30:08:120120:90	700	394.93	276451
30:08:120120:93	1110	362.59	402474.9
30:08:120120:94	1020	369.09	376471.8
30:08:120120:95	1124	361.64	406483.36
30:08:120120:98	22	703.14	15469.08
30:08:120121:1	1001	370.55	370920.55
30:08:120121:10	1000	370.63	370630
30:08:120121:105	1268	352.6	447096.8
30:08:120121:11	1500	340.38	510570
30:08:120121:110	923	376.92	347897.16
30:08:120121:111	814	387	315018
30:08:120121:12	1000	370.63	370630
30:08:120121:14	1000	370.63	370630
30:08:120121:15	800	388.41	310728
30:08:120121:17	1000	370.63	370630
30:08:120121:18	1000	370.63	370630
30:08:120121:19	1000	370.63	370630
30:08:120121:2	1200	356.71	428052
30:08:120121:21	1000	370.63	370630
30:08:120121:22	1000	370.63	370630
30:08:120121:222	900	378.92	341028
30:08:120121:23	1000	370.63	370630
30:08:120121:237	858	382.74	328390.92
30:08:120121:238	60	493.32	29599.2
30:08:120121:239	896	379.27	339825.92
30:08:120121:24	1200	356.71	428052
30:08:120121:240	1200	356.71	428052

30:08:120121:25	1010	369.85	373548.5
30:08:120121:29	1540	338.5	521290
30:08:120121:3	1000	370.63	370630
30:08:120121:32	1083	364.47	394721.01
30:08:120121:35	1021	369.01	376759.21
30:08:120121:38	862	382.37	329602.94
30:08:120121:39	545	394.93	215236.85
30:08:120121:4	44968.7	141.21	6350030.13
30:08:120121:41	1000	370.63	370630
30:08:120121:42	1160	359.25	416730
30:08:120121:43	1000	370.63	370630
30:08:120121:44	1000	370.63	370630
30:08:120121:48	1007	314.68	316882.76
30:08:120121:49	573	394.93	226294.89
30:08:120121:5	1029	368.41	379093.89
30:08:120121:50	573	394.93	226294.89
30:08:120121:51	1250	353.66	442075
30:08:120121:52	800	388.41	310728
30:08:120121:53	1250	353.66	442075
30:08:120121:55	600	335.81	201486
30:08:120121:56	1664	333.04	554178.56
30:08:120121:57	611	394.93	241302.23
30:08:120121:58	589	394.93	232613.77
30:08:120121:59	778	332.2	258451.6
30:08:120121:6	1017	369.32	375598.44
30:08:120121:60	1200	356.71	428052
30:08:120121:62	600	394.93	236958
30:08:120121:63	600	394.93	236958
30:08:120121:64	600	394.93	236958
30:08:120121:65	1000	370.63	370630
30:08:120121:76	1000	370.63	370630
30:08:120121:78	653	394.93	257889.29
30:08:120121:79	600	394.93	236958
30:08:120121:8	1011	369.78	373847.58
30:08:120121:83	602	335.81	202157.62
30:08:120121:84	602	335.81	202157.62
30:08:120121:89	360	394.93	142174.8
30:08:120121:9	1000	370.63	370630
30:08:120121:96	613	394.93	242092.09
30:08:120121:97	613	394.93	242092.09
30:08:120121:99	2000	320.42	640840
30:08:120122:1	36078	120.05	4331163.9
30:08:120122:10	8354	160.78	1343156.12
30:08:120122:105	24	816.05	19585.2
30:08:120122:107	5.88	57.11	335.81
30:08:120122:13	728.56	506.71	369168.64
30:08:120122:137	30	334.63	10038.9
30:08:120122:138	30	334.63	10038.9
30:08:120122:140	62308	107.04	6669448.32
30:08:120122:143	44	160.78	7074.32

30:08:120122:144	63	160.78	10129.14
30:08:120122:146	836	160.78	134412.08
30:08:120122:147	824	160.78	132482.72
30:08:120122:148	2654	160.78	426710.12
30:08:120122:149	510	160.78	81997.8
30:08:120122:15	6196	372.79	2309806.84
30:08:120122:150	3376	160.78	542793.28
30:08:120122:151	1951	492.35	960574.85
30:08:120122:16	28819	409.13	11790717.47
30:08:120122:164	140	334.63	46848.2
30:08:120122:166	114	334.63	38147.82
30:08:120122:168	140	334.63	46848.2
30:08:120122:17	1384	160.78	222519.52
30:08:120122:170	55000	109.88	6043400
30:08:120122:172	21520	133.81	2879591.2
30:08:120122:173	3041	160.78	488931.98
30:08:120122:179	64	334.63	21416.32
30:08:120122:18	21035.88	484.36	10188938.84
30:08:120122:181	1058	160.78	170105.24
30:08:120122:182	3836	160.78	616752.08
30:08:120122:184	835	160.78	134251.3
30:08:120122:185	5725	160.78	920465.5
30:08:120122:186	1436	160.78	230880.08
30:08:120122:188	161	160.78	25885.58
30:08:120122:189	2420	160.78	389087.6
30:08:120122:192	983	160.78	158046.74
30:08:120122:193	1933	160.78	310787.74
30:08:120122:194	3022	160.78	485877.16
30:08:120122:195	982	160.78	157885.96
30:08:120122:196	679	160.78	109169.62
30:08:120122:197	1155	160.78	185700.9
30:08:120122:198	581	160.78	93413.18
30:08:120122:199	518	160.78	83284.04
30:08:120122:20	68200	143.9	9813980
30:08:120122:200	478	160.78	76852.84
30:08:120122:201	437	160.78	70260.86
30:08:120122:202	196	160.78	31512.88
30:08:120122:208	56	334.63	18739.28
30:08:120122:21	3280	57.11	187320.8
30:08:120122:210	57	334.63	19073.91
30:08:120122:211	6291	160.78	1011466.98
30:08:120122:212	4235	160.78	680903.3
30:08:120122:214	10000	157.18	1571800
30:08:120122:215	50	334.63	16731.5
30:08:120122:219	120	816.05	97926
30:08:120122:22	32760	143.9	4714164
30:08:120122:220	153	816.05	124855.65
30:08:120122:221	409	816.05	333764.45
30:08:120122:222	180	816.05	146889
30:08:120122:223	60	816.05	48963

30:08:120122:225	9500	120.05	1140475
30:08:120122:226	5000	137.37	686850
30:08:120122:227	80029	132.31	10588636.99
30:08:120122:228	3040	160.78	488771.2
30:08:120122:229	2164	160.78	347927.92
30:08:120122:23	51656	445.92	23034443.52
30:08:120122:230	64	334.63	21416.32
30:08:120122:233	890	379.81	338030.9
30:08:120122:235	70000	132.31	9261700
30:08:120122:240	600	816.05	489630
30:08:120122:241	534	394.93	210892.62
30:08:120122:242	775	391.01	303032.75
30:08:120122:244	1206	160.78	193900.68
30:08:120122:245	1206	160.78	193900.68
30:08:120122:246	66	334.63	22085.58
30:08:120122:247	600	394.93	236958
30:08:120122:248	600	394.93	236958
30:08:120122:249	100	816.05	81605
30:08:120122:251	600	394.93	236958
30:08:120122:252	100	816.05	81605
30:08:120122:256	144	334.63	48186.72
30:08:120122:257	11286	153.24	1729466.64
30:08:120122:258	105	334.63	35136.15
30:08:120122:259	105	334.63	35136.15
30:08:120122:26	5785	529.72	3064430.2
30:08:120122:260	69	334.63	23089.47
30:08:120122:262	108	334.63	36140.04
30:08:120122:264	1500	57.11	85665
30:08:120122:265	60	334.63	20077.8
30:08:120122:266	60	334.63	20077.8
30:08:120122:27	148	816.05	120775.4
30:08:120122:28	55	668.42	36763.1
30:08:120122:281	18	160.78	2894.04
30:08:120122:282	7040	160.78	1131891.2
30:08:120122:283	210	816.05	171370.5
30:08:120122:284	40	816.05	32642
30:08:120122:285	11692	152.1	1778353.2
30:08:120122:286	990	160.78	159172.2
30:08:120122:288	4	57.11	228.44
30:08:120122:290	900	321.06	288954
30:08:120122:291	50000	132.31	6615500
30:08:120122:293	23494	131.37	3086406.78
30:08:120122:295	1400	278.31	389634
30:08:120122:296	94	160.78	15113.32
30:08:120122:297	8717	486.02	4236636.34
30:08:120122:298	13337	383	5108071
30:08:120122:3	134.72	668.42	90049.54
30:08:120122:320	250	816.05	204012.5
30:08:120122:321	150	816.05	122407.5
30:08:120122:322	90	160.78	14470.2

30:08:120122:323	100	334.63	33463
30:08:120122:324	20026	135.85	2720532.1
30:08:120122:326	50	816.05	40802.5
30:08:120122:327	200	816.05	163210
30:08:120122:328	327	334.63	109424.01
30:08:120122:330	150	816.05	122407.5
30:08:120122:331	150	816.05	122407.5
30:08:120122:332	20000	135.89	2717800
30:08:120122:333	250	816.05	204012.5
30:08:120122:334	46	205.24	9441.04
30:08:120122:335	11193	153.5	1718125.5
30:08:120122:336	50	816.05	40802.5
30:08:120122:337	100	816.05	81605
30:08:120122:338	170	816.05	138728.5
30:08:120122:340	3022	160.78	485877.16
30:08:120122:341	13437	147.73	1985048.01
30:08:120122:342	122	160.78	19615.16
30:08:120122:343	150	816.05	122407.5
30:08:120122:344	1000	314.04	314040
30:08:120122:345	1023	57.11	58423.53
30:08:120122:346	350	816.05	285617.5
30:08:120122:348	1200	356.71	428052
30:08:120122:352	304	334.63	101727.52
30:08:120122:353	132	816.05	107718.6
30:08:120122:354	3649	160.78	586686.22
30:08:120122:355	381	816.05	310915.05
30:08:120122:356	1206	356.33	429733.98
30:08:120122:357	600	394.93	236958
30:08:120122:359	175	394.93	69112.75
30:08:120122:360	7000	160.78	1125460
30:08:120122:366	420	394.93	165870.6
30:08:120122:367	266	816.05	217069.3
30:08:120122:370	667	205.24	136895.08
30:08:120122:4	3191.69	597.14	1905885.77
30:08:120122:40	1720	143.9	247508
30:08:120122:41	30	668.42	20052.6
30:08:120122:47	55	816.05	44882.75
30:08:120122:482	1200	356.71	428052
30:08:120122:485	9420	159.17	1499381.4
30:08:120122:488	415	57.11	23700.65
30:08:120122:489	419836	143.9	60414400.4
30:08:120122:49	11894	114.51	1361981.94
30:08:120122:5	1296	160.78	208370.88
30:08:120122:50	257	160.78	41320.46
30:08:120122:501	6085	163.69	996053.65
30:08:120122:503	100	816.05	81605
30:08:120122:504	57964	108.68	6299527.52
30:08:120122:515	794	160.78	127659.32
30:08:120122:516	2358	160.78	379119.24
30:08:120122:517	291	160.78	46786.98

30:08:120122:518	3158	57.11	180353.38
30:08:120122:519	2015	57.11	115076.65
30:08:120122:52	8400	514.5	4321800
30:08:120122:520	28	57.11	1599.08
30:08:120122:521	854	160.78	137306.12
30:08:120122:522	2818	160.78	453078.04
30:08:120122:523	277	318.27	88160.79
30:08:120122:524	2694	160.78	433141.32
30:08:120122:525	747	160.78	120102.66
30:08:120122:526	25004	129.66	3242018.64
30:08:120122:527	412	394.93	162711.16
30:08:120122:529	200	816.05	163210
30:08:120122:54	27	334.63	9035.01
30:08:120122:55	27	334.63	9035.01
30:08:120122:57	93	334.63	31120.59
30:08:120122:58	27	330.44	8921.88
30:08:120122:6	10142.44	156.71	1589421.77
30:08:120122:60	639	160.78	102738.42
30:08:120122:61	1069	755.18	807287.42
30:08:120122:62	6563	160.78	1055199.14
30:08:120122:65	3120	160.78	501633.6
30:08:120122:71	1500	249.19	373785
30:08:120122:8	8335.7	473.34	3945620.24
30:08:120122:91	147	57.11	8395.17
30:08:120122:93	11300	143.9	1626070
30:08:120122:94	6195.8	143.9	891575.62
30:08:120122:95	250000	132.31	33077500
30:08:120122:96	3070	57.11	175327.7
30:08:120122:98	533	160.78	85695.74
30:08:120123:1	2800	218.58	612024
30:08:120123:10	1205	227	273535
30:08:120123:100	1000	271.34	271340
30:08:120123:101	2750	219.41	603377.5
30:08:120123:102	1058	268.14	283692.12
30:08:120123:103	1200	261.15	313380
30:08:120123:104	4100	201.76	827216
30:08:120123:106	700	289.13	202391
30:08:120123:107	1500	249.19	373785
30:08:120123:108	1000	271.34	271340
30:08:120123:109	1504	249.05	374571.2
30:08:120123:110	1200	261.15	313380
30:08:120123:112	1800	239.83	431694
30:08:120123:113	1800	239.83	431694
30:08:120123:114	1620	245.2	397224
30:08:120123:115	651	289.13	188223.63
30:08:120123:116	1200	261.15	313380
30:08:120123:117	200	289.13	57826
30:08:120123:118	1200	261.15	313380
30:08:120123:12	1500	249.19	373785
30:08:120123:120	1024	269.99	276469.76

30:08:120123:121	1100	265.96	292556
30:08:120123:122	1500	249.19	373785
30:08:120123:123	850	280.76	238646
30:08:120123:124	1200	261.15	313380
30:08:120123:125	700	289.13	202391
30:08:120123:126	400	289.13	115652
30:08:120123:127	700	289.13	202391
30:08:120123:128	300	289.13	86739
30:08:120123:129	474	289.13	137047.62
30:08:120123:13	1721	242.1	416654.1
30:08:120123:130	1100	265.96	292556
30:08:120123:131	1500	249.19	373785
30:08:120123:132	1400	252.83	353962
30:08:120123:133	1000	271.34	271340
30:08:120123:134	1400	252.83	353962
30:08:120123:135	1485	249.72	370834.2
30:08:120123:136	1600	245.84	393344
30:08:120123:137	1482	249.82	370233.24
30:08:120123:139	1900	237.12	450528
30:08:120123:14	612	597.44	365633.28
30:08:120123:140	2700	220.25	594675
30:08:120123:141	2349	226.79	532729.71
30:08:120123:142	1497	249.3	373202.1
30:08:120123:143	2631	221.46	582661.26
30:08:120123:144	1000	271.34	271340
30:08:120123:145	879	278.79	245056.41
30:08:120123:146	1700	242.73	412641
30:08:120123:147	700	289.13	202391
30:08:120123:148	800	284.36	227488
30:08:120123:149	1500	249.19	373785
30:08:120123:15	1495	216.95	324340.25
30:08:120123:150	2000	234.58	469160
30:08:120123:151	1800	239.83	431694
30:08:120123:152	1500	249.19	373785
30:08:120123:153	1781	240.37	428098.97
30:08:120123:154	1089	266.52	290240.28
30:08:120123:155	1207	260.83	314821.81
30:08:120123:156	1481	249.86	370042.66
30:08:120123:157	1400	252.83	353962
30:08:120123:158	1359	254.41	345743.19
30:08:120123:159	1600	245.84	393344
30:08:120123:160	1018	270.32	275185.76
30:08:120123:161	1492	249.47	372209.24
30:08:120123:162	798	284.51	227038.98
30:08:120123:164	2100	232.19	487599
30:08:120123:165	1402	252.75	354355.5
30:08:120123:166	2200	229.93	505846
30:08:120123:167	2411	225.55	543801.05
30:08:120123:168	2400	225.77	541848
30:08:120123:169	2600	222.01	577226

30:08:120123:17	1500	249.19	373785
30:08:120123:170	1445	251.15	362911.75
30:08:120123:172	1525	248.33	378703.25
30:08:120123:173	1509	248.88	375559.92
30:08:120123:175	400	289.13	115652
30:08:120123:176	1100	265.96	292556
30:08:120123:18	1500	249.19	373785
30:08:120123:181	956	273.91	261857.96
30:08:120123:183	1500	249.19	373785
30:08:120123:184	1429	251.74	359736.46
30:08:120123:19	660	251.55	166023
30:08:120123:193	1331	255.53	340110.43
30:08:120123:2	1700	242.73	412641
30:08:120123:207	1456	250.75	365092
30:08:120123:208	1016	270.44	274767.04
30:08:120123:209	900	277.41	249669
30:08:120123:21	752	250.63	188473.76
30:08:120123:210	1000	271.34	271340
30:08:120123:213	524	289.13	151504.12
30:08:120123:215	1087	266.63	289826.81
30:08:120123:216	500	289.13	144565
30:08:120123:217	2400	225.77	541848
30:08:120123:219	1200	261.15	313380
30:08:120123:220	1200	261.15	313380
30:08:120123:222	1000	271.34	271340
30:08:120123:223	1000	271.34	271340
30:08:120123:224	1000	271.34	271340
30:08:120123:228	1088	266.57	290028.16
30:08:120123:229	809	283.69	229505.21
30:08:120123:23	1250	258.92	323650
30:08:120123:232	15040	57.11	858934.4
30:08:120123:233	1370	253.98	347952.6
30:08:120123:234	1458	250.68	365491.44
30:08:120123:235	1200	227.2	272640
30:08:120123:236	700	289.13	202391
30:08:120123:237	700	289.13	202391
30:08:120123:238	696	289.13	201234.48
30:08:120123:239	685	289.13	198054.05
30:08:120123:24	1248	225.34	281224.32
30:08:120123:240	685	289.13	198054.05
30:08:120123:241	1200	261.15	313380
30:08:120123:242	1100	265.96	292556
30:08:120123:243	1334	255.4	340703.6
30:08:120123:244	950	274.28	260566
30:08:120123:245	1351	254.73	344140.23
30:08:120123:246	1500	249.19	373785
30:08:120123:247	800	284.36	227488
30:08:120123:248	1137	264.12	300304.44
30:08:120123:249	775	286.26	221851.5
30:08:120123:25	1025	234.85	240721.25

30:08:120123:250	388	289.13	112182.44
30:08:120123:254	600	289.13	173478
30:08:120123:255	805	240.62	193699.1
30:08:120123:256	1000	271.34	271340
30:08:120123:258	1634	244.75	399921.5
30:08:120123:259	600	289.13	173478
30:08:120123:260	900	277.41	249669
30:08:120123:27	1279	257.67	329559.93
30:08:120123:28	1500	249.19	373785
30:08:120123:29	1048	268.68	281576.64
30:08:120123:3	1499.67	249.2	373717.76
30:08:120123:30	2000	234.58	469160
30:08:120123:32	2053	233.3	478964.9
30:08:120123:398	1200	261.15	313380
30:08:120123:399	600	289.13	173478
30:08:120123:400	800	284.36	227488
30:08:120123:401	600	289.13	173478
30:08:120123:403	800	284.36	227488
30:08:120123:404	800	284.36	227488
30:08:120123:405	815	283.25	230848.75
30:08:120123:406	800	284.36	227488
30:08:120123:407	800	284.36	227488
30:08:120123:408	600	289.13	173478
30:08:120123:409	600	289.13	173478
30:08:120123:410	800	284.36	227488
30:08:120123:411	800	284.36	227488
30:08:120123:412	800	284.36	227488
30:08:120123:413	800	284.36	227488
30:08:120123:414	800	284.36	227488
30:08:120123:416	800	284.36	227488
30:08:120123:417	800	284.36	227488
30:08:120123:418	800	284.36	227488
30:08:120123:419	800	284.36	227488
30:08:120123:420	800	284.36	227488
30:08:120123:422	800	284.36	227488
30:08:120123:423	800	284.36	227488
30:08:120123:425	800	284.36	227488
30:08:120123:426	800	284.36	227488
30:08:120123:427	800	284.36	227488
30:08:120123:428	800	284.36	227488
30:08:120123:429	800	284.36	227488
30:08:120123:430	800	284.36	227488
30:08:120123:431	800	284.36	227488
30:08:120123:432	800	284.36	227488
30:08:120123:433	800	284.36	227488
30:08:120123:434	800	284.36	227488
30:08:120123:435	800	284.36	227488
30:08:120123:436	800	284.36	227488
30:08:120123:437	800	284.36	227488
30:08:120123:438	800	284.36	227488

30:08:120123:439	800	284.36	227488
30:08:120123:440	800	284.36	227488
30:08:120123:441	795	284.73	226360.35
30:08:120123:442	800	284.36	227488
30:08:120123:443	800	284.36	227488
30:08:120123:445	800	284.36	227488
30:08:120123:446	800	284.36	227488
30:08:120123:447	600	289.13	173478
30:08:120123:448	600	289.13	173478
30:08:120123:449	800	284.36	227488
30:08:120123:450	800	284.36	227488
30:08:120123:451	800	284.36	227488
30:08:120123:452	800	284.36	227488
30:08:120123:453	800	284.36	227488
30:08:120123:454	733	289.13	211932.29
30:08:120123:455	600	289.13	173478
30:08:120123:456	600	289.13	173478
30:08:120123:457	800	284.36	227488
30:08:120123:458	800	284.36	227488
30:08:120123:459	800	284.36	227488
30:08:120123:460	800	284.36	227488
30:08:120123:461	800	284.36	227488
30:08:120123:462	800	284.36	227488
30:08:120123:463	800	284.36	227488
30:08:120123:464	600	57.11	34266
30:08:120123:465	800	284.36	227488
30:08:120123:466	800	284.36	227488
30:08:120123:467	800	284.36	227488
30:08:120123:468	800	284.36	227488
30:08:120123:469	782	285.72	223433.04
30:08:120123:470	800	284.36	227488
30:08:120123:471	1500	249.19	373785
30:08:120123:473	1000	271.34	271340
30:08:120123:474	10	57.11	571.1
30:08:120123:475	10	57.11	571.1
30:08:120123:476	19	57.11	1085.09
30:08:120123:477	800	284.36	227488
30:08:120123:478	1500	249.19	373785
30:08:120123:479	1000	271.34	271340
30:08:120123:480	1100	265.96	292556
30:08:120123:481	800	284.36	227488
30:08:120123:482	800	284.36	227488
30:08:120123:483	800	284.36	227488
30:08:120123:484	800	284.36	227488
30:08:120123:485	800	284.36	227488
30:08:120123:486	600	289.13	173478
30:08:120123:487	800	284.36	227488
30:08:120123:488	600	289.13	173478
30:08:120123:489	600	289.13	173478
30:08:120123:490	600	289.13	173478

30:08:120123:491	600	289.13	173478
30:08:120123:492	600	289.13	173478
30:08:120123:493	600	289.13	173478
30:08:120123:494	800	284.36	227488
30:08:120123:495	800	284.36	227488
30:08:120123:496	800	284.36	227488
30:08:120123:497	800	284.36	227488
30:08:120123:498	800	284.36	227488
30:08:120123:499	600	289.13	173478
30:08:120123:5	2276	228.3	519610.8
30:08:120123:500	600	289.13	173478
30:08:120123:501	600	289.13	173478
30:08:120123:502	800	284.36	227488
30:08:120123:503	600	289.13	173478
30:08:120123:504	600	289.13	173478
30:08:120123:505	800	284.36	227488
30:08:120123:506	600	289.13	173478
30:08:120123:507	600	289.13	173478
30:08:120123:508	923	275.94	254692.62
30:08:120123:509	800	284.36	227488
30:08:120123:510	800	284.36	227488
30:08:120123:511	700	289.13	202391
30:08:120123:513	800	284.36	227488
30:08:120123:514	700	289.13	202391
30:08:120123:515	800	284.36	227488
30:08:120123:516	800	284.36	227488
30:08:120123:517	800	284.36	227488
30:08:120123:518	800	284.36	227488
30:08:120123:519	800	284.36	227488
30:08:120123:520	800	284.36	227488
30:08:120123:521	600	289.13	173478
30:08:120123:522	600	289.13	173478
30:08:120123:523	800	284.36	227488
30:08:120123:524	800	284.36	227488
30:08:120123:525	800	284.36	227488
30:08:120123:526	800	284.36	227488
30:08:120123:528	800	284.36	227488
30:08:120123:529	800	284.36	227488
30:08:120123:530	800	284.36	227488
30:08:120123:531	800	284.36	227488
30:08:120123:532	800	284.36	227488
30:08:120123:533	800	284.36	227488
30:08:120123:534	800	284.36	227488
30:08:120123:535	800	284.36	227488
30:08:120123:536	800	284.36	227488
30:08:120123:537	800	284.36	227488
30:08:120123:538	800	284.36	227488
30:08:120123:539	800	284.36	227488
30:08:120123:540	800	284.36	227488
30:08:120123:541	800	284.36	227488

30:08:120123:542	800	284.36	227488
30:08:120123:543	800	284.36	227488
30:08:120123:545	800	284.36	227488
30:08:120123:546	800	284.36	227488
30:08:120123:548	800	284.36	227488
30:08:120123:549	800	284.36	227488
30:08:120123:550	800	284.36	227488
30:08:120123:551	800	284.36	227488
30:08:120123:553	800	284.36	227488
30:08:120123:554	800	284.36	227488
30:08:120123:555	795	284.73	226360.35
30:08:120123:556	800	284.36	227488
30:08:120123:557	800	284.36	227488
30:08:120123:558	800	284.36	227488
30:08:120123:559	800	284.36	227488
30:08:120123:560	800	284.36	227488
30:08:120123:561	800	284.36	227488
30:08:120123:562	800	284.36	227488
30:08:120123:563	800	284.36	227488
30:08:120123:564	800	284.36	227488
30:08:120123:565	800	284.36	227488
30:08:120123:566	800	284.36	227488
30:08:120123:567	800	284.36	227488
30:08:120123:568	800	284.36	227488
30:08:120123:569	800	284.36	227488
30:08:120123:570	800	284.36	227488
30:08:120123:571	800	284.36	227488
30:08:120123:572	800	284.36	227488
30:08:120123:573	800	284.36	227488
30:08:120123:574	800	284.36	227488
30:08:120123:575	800	284.36	227488
30:08:120123:576	800	284.36	227488
30:08:120123:577	800	284.36	227488
30:08:120123:578	800	284.36	227488
30:08:120123:579	800	284.36	227488
30:08:120123:580	800	284.36	227488
30:08:120123:581	800	284.36	227488
30:08:120123:582	800	284.36	227488
30:08:120123:583	800	284.36	227488
30:08:120123:584	800	284.36	227488
30:08:120123:585	800	284.36	227488
30:08:120123:586	800	284.36	227488
30:08:120123:587	800	284.36	227488
30:08:120123:588	800	284.36	227488
30:08:120123:589	800	284.36	227488
30:08:120123:590	800	284.36	227488
30:08:120123:591	800	284.36	227488
30:08:120123:592	800	284.36	227488
30:08:120123:593	800	284.36	227488
30:08:120123:594	800	284.36	227488

30:08:120123:595	1500	249.19	373785
30:08:120123:599	1500	249.19	373785
30:08:120123:6	803.76	284.08	228332.14
30:08:120123:600	1000	271.34	271340
30:08:120123:601	400	289.13	115652
30:08:120123:602	400	289.13	115652
30:08:120123:603	1157	263.15	304464.55
30:08:120123:622	1560	247.15	385554
30:08:120123:623	1560	247.15	385554
30:08:120123:628	1500	249.19	373785
30:08:120123:633	1674	211.86	354653.64
30:08:120123:634	600	289.13	173478
30:08:120123:638	1287	257.34	331196.58
30:08:120123:639	300	289.13	86739
30:08:120123:642	1200	261.15	313380
30:08:120123:643	1200	261.15	313380
30:08:120123:653	1900	237.12	450528
30:08:120123:654	800	284.36	227488
30:08:120123:655	1200	261.15	313380
30:08:120123:656	600	289.13	173478
30:08:120123:657	2900	216.97	629213
30:08:120123:660	1200	261.15	313380
30:08:120123:661	1000	271.34	271340
30:08:120123:662	600	289.13	173478
30:08:120123:671	1050	268.57	281998.5
30:08:120123:676	300000	0.68	204000
30:08:120123:679	2000	234.58	469160
30:08:120123:682	592	289.13	171164.96
30:08:120123:683	808	283.76	229278.08
30:08:120123:685	400	289.13	115652
30:08:120123:686	400	289.13	115652
30:08:120123:690	400	289.13	115652
30:08:120123:691	400	289.13	115652
30:08:120123:692	1140	263.97	300925.8
30:08:120123:693	3881	2.47	9586.07
30:08:120123:695	600	289.13	173478
30:08:120123:696	400	289.13	115652
30:08:120123:697	400	289.13	115652
30:08:120123:698	400	289.13	115652
30:08:120123:699	400	289.13	115652
30:08:120123:7	1816.31	239.38	434788.29
30:08:120123:700	978	272.61	266612.58
30:08:120123:701	400	289.13	115652
30:08:120123:702	400	289.13	115652
30:08:120123:703	400	289.13	115652
30:08:120123:704	400	289.13	115652
30:08:120123:707	1274	257.88	328539.12
30:08:120123:709	300	289.13	86739
30:08:120123:710	500	289.13	144565
30:08:120123:711	164	57.11	9366.04

30:08:120123:713	1000	271.34	271340
30:08:120123:714	1228	259.88	319132.64
30:08:120123:8	2297	227.86	523394.42
30:08:120123:827	488	57.11	27869.68
30:08:120123:830	707	289.13	204414.91
30:08:120123:831	1200	261.15	313380
30:08:120123:832	600	289.13	173478
30:08:120123:833	612	289.13	176947.56
30:08:120123:834	541	289.13	156419.33
30:08:120123:835	400	289.13	115652
30:08:120123:836	400	289.13	115652
30:08:120123:837	1000	271.34	271340
30:08:120123:838	900	277.41	249669
30:08:120123:839	800	284.36	227488
30:08:120123:840	1200	261.15	313380
30:08:120123:842	1200	261.15	313380
30:08:120123:849	1300	256.79	333827
30:08:120123:851	1667	57.11	95202.37
30:08:120123:852	600	289.13	173478
30:08:120123:854	2000	234.58	469160
30:08:120123:855	1200	261.15	313380
30:08:120123:857	1097	266.11	291922.67
30:08:120123:858	1712	242.37	414937.44
30:08:120123:860	1616	245.32	396437.12
30:08:120123:861	1200	261.15	313380
30:08:120123:863	1200	261.15	313380
30:08:120123:864	1125	264.71	297798.75
30:08:120123:867	1246	259.09	322826.14
30:08:120123:869	1200	261.15	313380
30:08:120123:870	1200	261.15	313380
30:08:120123:871	965	273.38	263811.7
30:08:120123:90	2800	218.58	612024
30:08:120123:93	1822	239.22	435858.84
30:08:120123:94	1779	240.42	427707.18
30:08:120123:95	1500	249.19	373785
30:08:120123:96	1500	249.19	373785
30:08:120123:97	1330	255.57	339908.1
30:08:120123:98	1000	271.34	271340
30:08:120123:99	1788	240.17	429423.96
30:08:120124:1	2500	123.9	309750
30:08:120124:168	50	597.44	29872
30:08:120124:169	15000	65.94	989100
30:08:120124:51	1000	271.34	271340
30:08:120124:52	6000	117.71	706260
30:08:120124:53	2000	234.58	469160
30:08:120124:54	1000	271.34	271340
30:08:120124:55	1000	271.34	271340
30:08:120201:1	726.4	246.97	179399.01
30:08:120201:10	900	236.11	212499
30:08:120201:100	900	236.11	212499

30:08:120201:101	1000	230.94	230940
30:08:120201:102	1000	230.94	230940
30:08:120201:103	1000	230.94	230940
30:08:120201:104	900	236.11	212499
30:08:120201:105	1000	230.94	230940
30:08:120201:106	1000	230.94	230940
30:08:120201:107	1000	230.94	230940
30:08:120201:108	900	236.11	212499
30:08:120201:109	1000	230.94	230940
30:08:120201:11	906	235.78	213616.68
30:08:120201:110	800	242.02	193616
30:08:120201:112	1000	230.94	230940
30:08:120201:113	865	238.08	205939.2
30:08:120201:114	1000	230.94	230940
30:08:120201:115	900	236.11	212499
30:08:120201:116	900	236.11	212499
30:08:120201:117	800	242.02	193616
30:08:120201:118	1000	230.94	230940
30:08:120201:119	1000	230.94	230940
30:08:120201:12	1000	230.94	230940
30:08:120201:120	1000	230.94	230940
30:08:120201:121	1199	222.3	266537.7
30:08:120201:122	1000	230.94	230940
30:08:120201:123	1000	230.94	230940
30:08:120201:124	1000	230.94	230940
30:08:120201:125	1000	230.94	230940
30:08:120201:126	1000	230.94	230940
30:08:120201:127	1000	230.94	230940
30:08:120201:128	800	242.02	193616
30:08:120201:129	1000	230.94	230940
30:08:120201:13	1000	230.94	230940
30:08:120201:130	1000	230.94	230940
30:08:120201:131	1000	230.94	230940
30:08:120201:132	900	236.11	212499
30:08:120201:133	1000	230.94	230940
30:08:120201:134	600	253.63	152178
30:08:120201:135	1000	230.94	230940
30:08:120201:136	1000	230.94	230940
30:08:120201:137	1000	230.94	230940
30:08:120201:138	900	236.11	212499
30:08:120201:139	1000	230.94	230940
30:08:120201:14	1000	230.94	230940
30:08:120201:140	1000	230.94	230940
30:08:120201:141	1000	230.94	230940
30:08:120201:142	1000	230.94	230940
30:08:120201:143	852	238.84	203491.68
30:08:120201:144	1000	230.94	230940
30:08:120201:145	800	242.02	193616
30:08:120201:146	800	242.02	193616
30:08:120201:147	800	242.02	193616

30:08:120201:148	800	242.02	193616
30:08:120201:149	920	235.02	216218.4
30:08:120201:15	700	248.9	174230
30:08:120201:150	1003	230.79	231482.37
30:08:120201:151	1000	230.94	230940
30:08:120201:152	900	236.11	212499
30:08:120201:153	1000	230.94	230940
30:08:120201:154	700	248.9	174230
30:08:120201:155	800	242.02	193616
30:08:120201:156	1000	230.94	230940
30:08:120201:157	1000	230.94	230940
30:08:120201:158	1000	230.94	230940
30:08:120201:159	1000	230.94	230940
30:08:120201:16	1000	230.94	230940
30:08:120201:160	1000	230.94	230940
30:08:120201:161	900	236.11	212499
30:08:120201:162	700	248.9	174230
30:08:120201:17	900	3.13	2817
30:08:120201:171	1000	3.13	3130
30:08:120201:176	1000	230.94	230940
30:08:120201:18	700	248.9	174230
30:08:120201:180	900	236.11	212499
30:08:120201:181	1000	230.94	230940
30:08:120201:182	900	3.13	2817
30:08:120201:19	1000	230.94	230940
30:08:120201:2	900	236.11	212499
30:08:120201:20	800	242.02	193616
30:08:120201:21	800	242.02	193616
30:08:120201:22	800	242.02	193616
30:08:120201:23	1000	230.94	230940
30:08:120201:24	800	242.02	193616
30:08:120201:25	1000	230.94	230940
30:08:120201:26	800	242.02	193616
30:08:120201:27	700	248.9	174230
30:08:120201:28	1000	230.94	230940
30:08:120201:29	881	237.17	208946.77
30:08:120201:3	999.73	230.95	230887.64
30:08:120201:30	1000	230.94	230940
30:08:120201:31	956	233.13	222872.28
30:08:120201:32	1000	230.94	230940
30:08:120201:33	1010	230.46	232764.6
30:08:120201:34	1000	230.94	230940
30:08:120201:35	1000	230.94	230940
30:08:120201:36	1000	230.94	230940
30:08:120201:37	900	236.11	212499
30:08:120201:38	1000	230.94	230940
30:08:120201:39	1000	230.94	230940
30:08:120201:4	800	242.02	193616
30:08:120201:40	1000	230.94	230940
30:08:120201:41	1000	230.94	230940

30:08:120201:42	1000	230.94	230940
30:08:120201:43	1000	230.94	230940
30:08:120201:44	900	236.11	212499
30:08:120201:45	800	242.02	193616
30:08:120201:46	1000	230.94	230940
30:08:120201:47	1096	226.54	248287.84
30:08:120201:48	900	236.11	212499
30:08:120201:49	1126	225.26	253642.76
30:08:120201:5	1000	230.94	230940
30:08:120201:50	1000	230.94	230940
30:08:120201:51	1079	227.28	245235.12
30:08:120201:52	1000	230.94	230940
30:08:120201:53	1107	226.06	250248.42
30:08:120201:54	900	236.11	212499
30:08:120201:55	1000	230.94	230940
30:08:120201:56	868	237.91	206505.88
30:08:120201:57	1141	224.63	256302.83
30:08:120201:58	1000	230.94	230940
30:08:120201:59	900	236.11	212499
30:08:120201:6	857	238.55	204437.35
30:08:120201:60	1000	230.94	230940
30:08:120201:61	1000	230.94	230940
30:08:120201:62	1000	230.94	230940
30:08:120201:63	1000	230.94	230940
30:08:120201:64	1000	230.94	230940
30:08:120201:65	1000	230.94	230940
30:08:120201:66	1000	230.94	230940
30:08:120201:67	900	236.11	212499
30:08:120201:68	1000	230.94	230940
30:08:120201:69	1000	230.94	230940
30:08:120201:7	1000	230.94	230940
30:08:120201:70	1000	230.94	230940
30:08:120201:71	1000	230.94	230940
30:08:120201:72	1000	230.94	230940
30:08:120201:73	1353	216.73	293235.69
30:08:120201:74	1000	230.94	230940
30:08:120201:75	1000	230.94	230940
30:08:120201:76	1000	230.94	230940
30:08:120201:77	1000	230.94	230940
30:08:120201:78	1000	230.94	230940
30:08:120201:79	1000	230.94	230940
30:08:120201:8	700	248.9	174230
30:08:120201:80	900	236.11	212499
30:08:120201:81	1000	230.94	230940
30:08:120201:82	868	237.91	206505.88
30:08:120201:83	900	236.11	212499
30:08:120201:84	1064	227.95	242538.8
30:08:120201:85	900	236.11	212499
30:08:120201:86	1000	230.94	230940
30:08:120201:87	1000	230.94	230940

30:08:120201:88	1000	230.94	230940
30:08:120201:89	1000	230.94	230940
30:08:120201:9	900	236.11	212499
30:08:120201:90	1000	230.94	230940
30:08:120201:91	1000	230.94	230940
30:08:120201:92	1000	230.94	230940
30:08:120201:93	1000	230.94	230940
30:08:120201:94	1000	230.94	230940
30:08:120201:95	1000	230.94	230940
30:08:120201:96	1000	230.94	230940
30:08:120201:97	1034	229.32	237116.88
30:08:120201:98	900	236.11	212499
30:08:120201:99	1000	230.94	230940
30:08:120202:1	852.33	359.94	306787.66
30:08:120202:10	647	206.25	133443.75
30:08:120202:101	800	197.26	157808
30:08:120202:104	897	192.57	172735.29
30:08:120202:106	815	363.34	296122.1
30:08:120202:109	639	206.72	132094.08
30:08:120202:11	559.51	206.72	115661.91
30:08:120202:110	675	204.47	138017.25
30:08:120202:111	682	203.98	139114.36
30:08:120202:112	770.2	198.84	153146.57
30:08:120202:113	800	364.76	291808
30:08:120202:116	600	370.89	222534
30:08:120202:117	762	199.28	151851.36
30:08:120202:118	947	190.39	180299.33
30:08:120202:119	600	206.72	124032
30:08:120202:120	600	206.72	124032
30:08:120202:121	600	206.72	124032
30:08:120202:122	995	188.42	187477.9
30:08:120202:123	924	191.38	176835.12
30:08:120202:124	600	206.72	124032
30:08:120202:125	800	197.26	157808
30:08:120202:127	800	197.26	157808
30:08:120202:128	629	206.72	130026.88
30:08:120202:13	614	206.72	126926.08
30:08:120202:133	600	206.72	124032
30:08:120202:134	660	205.39	135557.4
30:08:120202:14	606	206.77	125302.62
30:08:120202:142	652	205.92	134259.84
30:08:120202:154	600	61.19	36714
30:08:120202:159	508	370.89	188412.12
30:08:120202:16	891	338.78	301852.98
30:08:120202:160	524	167.98	88021.52
30:08:120202:162	428	370.89	158740.92
30:08:120202:163	414	370.89	153548.46
30:08:120202:167	620	206.72	128166.4
30:08:120202:171	1200	318.25	381900
30:08:120202:18	638	206.72	131887.36

30:08:120202:181	300	113.53	34059
30:08:120202:184	605	370.89	224388.45
30:08:120202:185	787	347.73	273663.51
30:08:120202:187	935	335.37	313570.95
30:08:120202:189	437	206.77	90358.49
30:08:120202:19	669	204.85	137044.65
30:08:120202:190	438	206.77	90565.26
30:08:120202:2	900.53	192.41	173270.98
30:08:120202:20	1100	341.17	375287
30:08:120202:21	1400	324.32	454048
30:08:120202:22	688	370.89	255172.32
30:08:120202:24	600	206.72	124032
30:08:120202:25	600	206.72	124032
30:08:120202:26	600	206.77	124062
30:08:120202:27	800	197.26	157808
30:08:120202:28	1000	188.23	188230
30:08:120202:29	619	206.72	127959.68
30:08:120202:3	800.8	364.69	292043.75
30:08:120202:30	1000	188.23	188230
30:08:120202:309	873	193.72	169117.56
30:08:120202:31	500	206.72	103360
30:08:120202:32	600	206.72	124032
30:08:120202:33	600	167.98	100788
30:08:120202:34	825	195.99	161691.75
30:08:120202:35	1260	179.31	225930.6
30:08:120202:36	811	196.69	159515.59
30:08:120202:37	992	188.54	187031.68
30:08:120202:38	800	197.26	157808
30:08:120202:39	800	197.26	157808
30:08:120202:4	658.46	205.54	135339.87
30:08:120202:40	906	192.17	174106.02
30:08:120202:41	800	197.26	157808
30:08:120202:42	900	192.44	173196
30:08:120202:43	816	196.44	160295.04
30:08:120202:44	691	203.42	140563.22
30:08:120202:45	600	206.72	124032
30:08:120202:46	906	192.17	174106.02
30:08:120202:47	600	206.72	124032
30:08:120202:48	686	203.73	139758.78
30:08:120202:49	600	206.72	124032
30:08:120202:5	662	205.26	135882.12
30:08:120202:50	600	206.72	124032
30:08:120202:51	715	201.96	144401.4
30:08:120202:53	600	206.72	124032
30:08:120202:54	600	206.77	124062
30:08:120202:55	600	206.72	124032
30:08:120202:56	600	206.72	124032
30:08:120202:57	812	196.64	159671.68
30:08:120202:58	600	206.72	124032
30:08:120202:59	600	206.72	124032

30:08:120202:6	944.53	190.5	179932.97
30:08:120202:60	600	206.72	124032
30:08:120202:62	664	205.13	136206.32
30:08:120202:63	600	206.72	124032
30:08:120202:64	600	206.72	124032
30:08:120202:65	600	206.72	124032
30:08:120202:66	930	191.12	177741.6
30:08:120202:67	737	200.68	147901.16
30:08:120202:68	1200	334.99	401988
30:08:120202:69	1200	334.99	401988
30:08:120202:7	600.2	206.72	124073.34
30:08:120202:72	1000	348.07	348070
30:08:120202:74	635	206.72	131267.2
30:08:120202:78	637	206.77	131712.49
30:08:120202:8	647	206.25	133443.75
30:08:120202:81	620	206.72	128166.4
30:08:120202:88	631	206.72	130440.32
30:08:120202:9	574	370.89	212890.86
30:08:120202:90	608	206.72	125685.76
30:08:120202:91	669	204.81	137017.89
30:08:120202:92	663	205.24	136074.12
30:08:120202:93	800	197.26	157808
30:08:120202:94	34348	89.57	3076550.36
30:08:120202:95	700	345.77	242039
30:08:120202:96	627	206.72	129613.44
30:08:120202:97	600	206.72	124032
30:08:120202:99	600	206.72	124032
30:08:120203:1	600	252.01	151206
30:08:120203:10	600	252.01	151206
30:08:120203:100	600	252.01	151206
30:08:120203:101	600	252.01	151206
30:08:120203:102	600	252.01	151206
30:08:120203:103	600	252.01	151206
30:08:120203:104	600	252.01	151206
30:08:120203:105	600	252.01	151206
30:08:120203:106	600	252.01	151206
30:08:120203:107	600	252.01	151206
30:08:120203:108	600	252.01	151206
30:08:120203:109	600	252.01	151206
30:08:120203:11	600	252.01	151206
30:08:120203:110	600	252.01	151206
30:08:120203:111	600	252.01	151206
30:08:120203:112	600	252.01	151206
30:08:120203:113	600	252.01	151206
30:08:120203:114	900	234.6	211140
30:08:120203:115	600	252.01	151206
30:08:120203:116	600	252.01	151206
30:08:120203:117	600	252.01	151206
30:08:120203:118	800	240.47	192376
30:08:120203:119	600	252.01	151206

30:08:120203:12	600	252.01	151206
30:08:120203:120	600	252.01	151206
30:08:120203:121	600	252.01	151206
30:08:120203:122	600	252.01	151206
30:08:120203:123	600	252.01	151206
30:08:120203:124	600	252.01	151206
30:08:120203:125	600	252.01	151206
30:08:120203:126	600	252.01	151206
30:08:120203:127	600	252.01	151206
30:08:120203:128	600	252.01	151206
30:08:120203:129	600	252.01	151206
30:08:120203:13	800	240.47	192376
30:08:120203:130	770	3.02	2325.4
30:08:120203:131	600	252.01	151206
30:08:120203:132	600	252.01	151206
30:08:120203:133	600	252.01	151206
30:08:120203:134	600	252.01	151206
30:08:120203:136	600	252.01	151206
30:08:120203:137	600	252.01	151206
30:08:120203:138	600	252.01	151206
30:08:120203:139	600	3.25	1950
30:08:120203:14	600	252.01	151206
30:08:120203:140	600	252.01	151206
30:08:120203:141	600	252.01	151206
30:08:120203:142	600	252.01	151206
30:08:120203:143	700	247.31	173117
30:08:120203:144	600	252.01	151206
30:08:120203:145	600	252.01	151206
30:08:120203:146	600	252.01	151206
30:08:120203:147	600	252.01	151206
30:08:120203:148	600	252.01	151206
30:08:120203:149	600	252.01	151206
30:08:120203:15	600	252.01	151206
30:08:120203:150	600	252.01	151206
30:08:120203:151	600	252.01	151206
30:08:120203:152	800	240.47	192376
30:08:120203:153	300	252.01	75603
30:08:120203:154	600	252.01	151206
30:08:120203:155	800	240.47	192376
30:08:120203:156	600	252.01	151206
30:08:120203:157	600	252.01	151206
30:08:120203:158	600	252.01	151206
30:08:120203:159	600	252.01	151206
30:08:120203:16	800	240.47	192376
30:08:120203:160	600	252.01	151206
30:08:120203:161	600	252.01	151206
30:08:120203:162	600	252.01	151206
30:08:120203:163	600	252.01	151206
30:08:120203:165	800	240.47	192376
30:08:120203:166	600	252.01	151206

30:08:120203:167	600	252.01	151206
30:08:120203:168	600	252.01	151206
30:08:120203:169	600	252.01	151206
30:08:120203:17	800	240.47	192376
30:08:120203:170	700	247.31	173117
30:08:120203:171	600	252.01	151206
30:08:120203:172	600	252.01	151206
30:08:120203:173	600	252.01	151206
30:08:120203:174	600	252.01	151206
30:08:120203:175	600	252.01	151206
30:08:120203:176	600	252.01	151206
30:08:120203:177	600	252.01	151206
30:08:120203:178	660	250.39	165257.4
30:08:120203:179	600	252.01	151206
30:08:120203:18	800	240.47	192376
30:08:120203:180	600	252.01	151206
30:08:120203:181	600	252.01	151206
30:08:120203:182	600	252.01	151206
30:08:120203:183	600	252.01	151206
30:08:120203:184	1200	220.84	265008
30:08:120203:185	600	252.01	151206
30:08:120203:186	600	252.01	151206
30:08:120203:187	600	252.01	151206
30:08:120203:188	600	252.01	151206
30:08:120203:189	600	252.01	151206
30:08:120203:19	600	3.2	1920
30:08:120203:190	600	252.01	151206
30:08:120203:191	600	252.01	151206
30:08:120203:192	600	3.25	1950
30:08:120203:193	600	252.01	151206
30:08:120203:194	600	252.01	151206
30:08:120203:195	608	3.1	1884.8
30:08:120203:196	600	252.01	151206
30:08:120203:197	600	252.01	151206
30:08:120203:198	600	252.01	151206
30:08:120203:199	600	252.01	151206
30:08:120203:2	659	250.47	165059.73
30:08:120203:20	600	252.01	151206
30:08:120203:200	600	252.01	151206
30:08:120203:201	600	252.01	151206
30:08:120203:202	100	252.01	25201
30:08:120203:203	600	252.01	151206
30:08:120203:204	600	252.01	151206
30:08:120203:205	600	252.01	151206
30:08:120203:206	941	232.41	218697.81
30:08:120203:207	600	252.01	151206
30:08:120203:208	600	252.01	151206
30:08:120203:209	600	252.01	151206
30:08:120203:210	600	252.01	151206
30:08:120203:211	600	252.01	151206

30:08:120203:212	600	252.01	151206
30:08:120203:213	600	252.01	151206
30:08:120203:214	600	252.01	151206
30:08:120203:215	600	252.01	151206
30:08:120203:216	600	252.01	151206
30:08:120203:217	600	252.01	151206
30:08:120203:218	600	252.01	151206
30:08:120203:219	600	252.01	151206
30:08:120203:22	600	3.21	1926
30:08:120203:220	800	240.47	192376
30:08:120203:221	600	252.01	151206
30:08:120203:222	600	252.01	151206
30:08:120203:223	600	252.01	151206
30:08:120203:224	600	252.01	151206
30:08:120203:225	600	252.01	151206
30:08:120203:226	600	252.01	151206
30:08:120203:227	1200	220.84	265008
30:08:120203:228	600	252.01	151206
30:08:120203:229	600	252.01	151206
30:08:120203:23	600	252.01	151206
30:08:120203:230	600	252.01	151206
30:08:120203:231	800	240.47	192376
30:08:120203:232	600	252.01	151206
30:08:120203:233	600	252.01	151206
30:08:120203:234	600	252.01	151206
30:08:120203:235	600	252.01	151206
30:08:120203:236	600	252.01	151206
30:08:120203:237	600	252.01	151206
30:08:120203:238	800	240.47	192376
30:08:120203:239	600	252.01	151206
30:08:120203:24	600	252.01	151206
30:08:120203:240	600	252.01	151206
30:08:120203:241	600	252.01	151206
30:08:120203:242	600	252.01	151206
30:08:120203:243	600	252.01	151206
30:08:120203:244	600	252.01	151206
30:08:120203:245	600	252.01	151206
30:08:120203:246	600	252.01	151206
30:08:120203:247	600	252.01	151206
30:08:120203:248	700	247.31	173117
30:08:120203:249	600	252.01	151206
30:08:120203:25	600	252.01	151206
30:08:120203:250	600	252.01	151206
30:08:120203:251	600	252.01	151206
30:08:120203:252	600	252.01	151206
30:08:120203:253	600	252.01	151206
30:08:120203:254	600	252.01	151206
30:08:120203:255	600	252.01	151206
30:08:120203:256	600	252.01	151206
30:08:120203:257	600	252.01	151206

30:08:120203:258	600	252.01	151206
30:08:120203:259	900	234.6	211140
30:08:120203:26	600	252.01	151206
30:08:120203:260	600	3.21	1926
30:08:120203:261	450	252.01	113404.5
30:08:120203:262	600	252.01	151206
30:08:120203:263	100	252.01	25201
30:08:120203:264	600	252.01	151206
30:08:120203:265	700	247.31	173117
30:08:120203:266	700	247.31	173117
30:08:120203:267	600	252.01	151206
30:08:120203:268	600	3.25	1950
30:08:120203:269	620	252.01	156246.2
30:08:120203:27	600	252.01	151206
30:08:120203:270	600	252.01	151206
30:08:120203:271	600	252.01	151206
30:08:120203:272	600	252.01	151206
30:08:120203:273	600	252.01	151206
30:08:120203:274	600	252.01	151206
30:08:120203:275	800	240.47	192376
30:08:120203:276	800	240.47	192376
30:08:120203:277	600	252.01	151206
30:08:120203:278	600	252.01	151206
30:08:120203:279	600	252.01	151206
30:08:120203:28	600	252.01	151206
30:08:120203:280	600	252.01	151206
30:08:120203:281	600	252.01	151206
30:08:120203:282	600	252.01	151206
30:08:120203:283	600	252.01	151206
30:08:120203:284	600	252.01	151206
30:08:120203:285	600	252.01	151206
30:08:120203:286	600	252.01	151206
30:08:120203:287	600	252.01	151206
30:08:120203:288	600	252.01	151206
30:08:120203:289	600	252.01	151206
30:08:120203:29	600	252.01	151206
30:08:120203:290	600	252.01	151206
30:08:120203:291	600	252.01	151206
30:08:120203:292	600	252.01	151206
30:08:120203:293	600	252.01	151206
30:08:120203:294	600	252.01	151206
30:08:120203:295	600	252.01	151206
30:08:120203:296	600	252.01	151206
30:08:120203:297	600	252.01	151206
30:08:120203:298	600	252.01	151206
30:08:120203:299	600	252.01	151206
30:08:120203:3	600	252.01	151206
30:08:120203:30	600	252.01	151206
30:08:120203:300	600	252.01	151206
30:08:120203:301	600	252.01	151206

30:08:120203:302	600	252.01	151206
30:08:120203:303	600	252.01	151206
30:08:120203:304	600	252.01	151206
30:08:120203:305	800	240.47	192376
30:08:120203:306	600	252.01	151206
30:08:120203:307	600	252.01	151206
30:08:120203:308	600	252.01	151206
30:08:120203:309	600	252.01	151206
30:08:120203:31	600	252.01	151206
30:08:120203:310	600	252.01	151206
30:08:120203:311	600	252.01	151206
30:08:120203:312	600	252.01	151206
30:08:120203:313	600	252.01	151206
30:08:120203:314	600	252.01	151206
30:08:120203:315	800	240.47	192376
30:08:120203:316	800	240.47	192376
30:08:120203:317	600	252.01	151206
30:08:120203:318	600	252.01	151206
30:08:120203:319	600	252.01	151206
30:08:120203:32	600	252.01	151206
30:08:120203:320	600	252.01	151206
30:08:120203:321	600	252.01	151206
30:08:120203:322	600	252.01	151206
30:08:120203:323	600	252.01	151206
30:08:120203:324	600	252.01	151206
30:08:120203:325	608	252.01	153222.08
30:08:120203:326	600	252.01	151206
30:08:120203:327	600	252.01	151206
30:08:120203:328	600	252.01	151206
30:08:120203:329	600	252.01	151206
30:08:120203:33	600	252.01	151206
30:08:120203:330	600	252.01	151206
30:08:120203:331	600	252.01	151206
30:08:120203:332	600	252.01	151206
30:08:120203:333	600	252.01	151206
30:08:120203:334	600	252.01	151206
30:08:120203:335	860	236.85	203691
30:08:120203:336	600	252.01	151206
30:08:120203:337	600	252.01	151206
30:08:120203:339	600	252.01	151206
30:08:120203:34	600	252.01	151206
30:08:120203:340	600	252.01	151206
30:08:120203:341	600	252.01	151206
30:08:120203:342	600	252.01	151206
30:08:120203:343	600	252.01	151206
30:08:120203:344	600	252.01	151206
30:08:120203:345	600	252.01	151206
30:08:120203:346	594	252.01	149693.94
30:08:120203:347	600	252.01	151206
30:08:120203:348	600	252.01	151206

30:08:120203:349	600	252.01	151206
30:08:120203:35	600	252.01	151206
30:08:120203:350	649	251.27	163074.23
30:08:120203:351	600	252.01	151206
30:08:120203:352	600	252.01	151206
30:08:120203:353	600	252.01	151206
30:08:120203:354	600	252.01	151206
30:08:120203:355	600	252.01	151206
30:08:120203:357	879	235.76	207233.04
30:08:120203:359	602	252.01	151710.02
30:08:120203:36	600	3.25	1950
30:08:120203:360	600	252.01	151206
30:08:120203:361	600	252.01	151206
30:08:120203:362	600	252.01	151206
30:08:120203:363	600	252.01	151206
30:08:120203:364	600	252.01	151206
30:08:120203:365	400	252.01	100804
30:08:120203:366	800	240.47	192376
30:08:120203:369	600	252.01	151206
30:08:120203:37	600	252.01	151206
30:08:120203:370	600	252.01	151206
30:08:120203:371	644.5	251.64	162181.98
30:08:120203:372	600	3.25	1950
30:08:120203:373	600	252.01	151206
30:08:120203:374	301	252.01	75855.01
30:08:120203:375	600	252.01	151206
30:08:120203:376	600	252.01	151206
30:08:120203:38	700	247.31	173117
30:08:120203:380	600	252.01	151206
30:08:120203:381	700	247.31	173117
30:08:120203:39	600	252.01	151206
30:08:120203:4	600	252.01	151206
30:08:120203:40	600	252.01	151206
30:08:120203:41	600	252.01	151206
30:08:120203:42	1000	229.46	229460
30:08:120203:43	600	252.01	151206
30:08:120203:44	600	252.01	151206
30:08:120203:45	600	252.01	151206
30:08:120203:46	800	240.47	192376
30:08:120203:47	600	252.01	151206
30:08:120203:48	600	252.01	151206
30:08:120203:49	600	252.01	151206
30:08:120203:493	319	3.51	1119.69
30:08:120203:494	316	3.51	1109.16
30:08:120203:495	600	252.01	151206
30:08:120203:5	600	252.01	151206
30:08:120203:50	739	244.51	180692.89
30:08:120203:51	600	252.01	151206
30:08:120203:52	900	234.6	211140
30:08:120203:53	600	252.01	151206

30:08:120203:54	600	252.01	151206
30:08:120203:55	600	252.01	151206
30:08:120203:56	600	252.01	151206
30:08:120203:57	600	252.01	151206
30:08:120203:58	600	252.01	151206
30:08:120203:59	600	252.01	151206
30:08:120203:6	600	252.01	151206
30:08:120203:60	600	252.01	151206
30:08:120203:61	600	252.01	151206
30:08:120203:62	600	252.01	151206
30:08:120203:63	600	252.01	151206
30:08:120203:64	600	252.01	151206
30:08:120203:65	800	240.47	192376
30:08:120203:66	600	252.01	151206
30:08:120203:67	800	240.47	192376
30:08:120203:68	600	252.01	151206
30:08:120203:69	600	252.01	151206
30:08:120203:7	600	252.01	151206
30:08:120203:70	886	235.37	208537.82
30:08:120203:71	600	252.01	151206
30:08:120203:72	600	252.01	151206
30:08:120203:73	600	252.01	151206
30:08:120203:74	600	252.01	151206
30:08:120203:75	600	252.01	151206
30:08:120203:76	600	252.01	151206
30:08:120203:77	600	252.01	151206
30:08:120203:78	600	3.26	1956
30:08:120203:79	800	240.47	192376
30:08:120203:8	700	247.31	173117
30:08:120203:80	600	252.01	151206
30:08:120203:81	600	252.01	151206
30:08:120203:82	600	252.01	151206
30:08:120203:83	600	252.01	151206
30:08:120203:84	600	252.01	151206
30:08:120203:85	600	252.01	151206
30:08:120203:86	600	252.01	151206
30:08:120203:87	562	252.01	141629.62
30:08:120203:88	578	252.01	145661.78
30:08:120203:89	600	252.01	151206
30:08:120203:9	600	252.01	151206
30:08:120203:90	600	252.01	151206
30:08:120203:91	600	252.01	151206
30:08:120203:92	600	252.01	151206
30:08:120203:93	600	252.01	151206
30:08:120203:94	600	252.01	151206
30:08:120203:95	600	252.01	151206
30:08:120203:96	600	252.01	151206
30:08:120203:97	600	252.01	151206
30:08:120203:98	600	252.01	151206
30:08:120203:99	600	252.01	151206

30:08:120204:1	360	264.16	95097.6
30:08:120204:10	370	264.16	97739.2
30:08:120204:100	149	264.16	39359.84
30:08:120204:101	334	264.16	88229.44
30:08:120204:103	461	264.16	121777.76
30:08:120204:104	344	264.16	90871.04
30:08:120204:105	484	264.16	127853.44
30:08:120204:106	420	264.16	110947.2
30:08:120204:108	885	246.78	218400.3
30:08:120204:109	340	264.16	89814.4
30:08:120204:11	650	155.49	101068.5
30:08:120204:110	481	264.16	127060.96
30:08:120204:111	418	264.16	110418.88
30:08:120204:113	422	264.16	111475.52
30:08:120204:114	159	264.16	42001.44
30:08:120204:115	457	264.16	120721.12
30:08:120204:120	272	264.16	71851.52
30:08:120204:121	526	264.16	138948.16
30:08:120204:122	648	263.47	170728.56
30:08:120204:123	196	264.16	51775.36
30:08:120204:124	516	264.16	136306.56
30:08:120204:125	161	264.16	42529.76
30:08:120204:127	900	245.91	221319
30:08:120204:13	621	264.16	164043.36
30:08:120204:14	257	264.16	67889.12
30:08:120204:15	300	264.16	79248
30:08:120204:16	602	264.16	159024.32
30:08:120204:17	342	264.16	90342.72
30:08:120204:18	267	264.16	70530.72
30:08:120204:2	872	247.55	215863.6
30:08:120204:20	347	264.16	91663.52
30:08:120204:21	768	254.24	195256.32
30:08:120204:240	1000	240.53	240530
30:08:120204:241	1285	228.19	293224.15
30:08:120204:242	1121	234.83	263244.43
30:08:120204:245	450	264.16	118872
30:08:120204:28	538	264.16	142118.08
30:08:120204:3	300	264.16	79248
30:08:120204:30	210	264.16	55473.6
30:08:120204:31	213	264.16	56266.08
30:08:120204:32	206	264.16	54416.96
30:08:120204:35	372	264.16	98267.52
30:08:120204:36	369	264.16	97475.04
30:08:120204:37	190	264.16	50190.4
30:08:120204:38	541	264.16	142910.56
30:08:120204:39	432	264.16	114117.12
30:08:120204:4	509	264.16	134457.44
30:08:120204:40	493	264.16	130230.88
30:08:120204:41	464	264.16	122570.24
30:08:120204:43	444	264.16	117287.04

30:08:120204:44	373	264.16	98531.68
30:08:120204:46	415	264.16	109626.4
30:08:120204:47	107	264.16	28265.12
30:08:120204:48	258	264.16	68153.28
30:08:120204:49	260	264.16	68681.6
30:08:120204:5	499	264.16	131815.84
30:08:120204:50	569	264.16	150307.04
30:08:120204:51	215	264.16	56794.4
30:08:120204:52	422	264.16	111475.52
30:08:120204:53	300	264.16	79248
30:08:120204:54	274	264.16	72379.84
30:08:120204:55	249	264.16	65775.84
30:08:120204:56	519	264.16	137099.04
30:08:120204:59	328	264.16	86644.48
30:08:120204:6	227	264.16	59964.32
30:08:120204:60	572	264.16	151099.52
30:08:120204:61	267	264.16	70530.72
30:08:120204:62	388	264.16	102494.08
30:08:120204:64	230	264.16	60756.8
30:08:120204:65	279	264.16	73700.64
30:08:120204:66	248	264.16	65511.68
30:08:120204:67	320	264.16	84531.2
30:08:120204:68	856	248.51	212724.56
30:08:120204:69	368	264.16	97210.88
30:08:120204:7	441	264.16	116494.56
30:08:120204:70	255	264.16	67360.8
30:08:120204:71	239	264.16	63134.24
30:08:120204:72	311	264.16	82153.76
30:08:120204:73	447	264.16	118079.52
30:08:120204:74	133	264.16	35133.28
30:08:120204:77	175	264.16	46228
30:08:120204:78	178	264.16	47020.48
30:08:120204:79	86	264.16	22717.76
30:08:120204:8	349	264.16	92191.84
30:08:120204:80	194	264.16	51247.04
30:08:120204:84	477	264.16	126004.32
30:08:120204:85	300	264.16	79248
30:08:120204:87	241	264.16	63662.56
30:08:120204:88	349	264.16	92191.84
30:08:120204:89	306	264.16	80832.96
30:08:120204:9	381	264.16	100644.96
30:08:120204:90	365	264.16	96418.4
30:08:120204:91	258	264.16	68153.28
30:08:120204:92	274	264.16	72379.84
30:08:120204:93	264	264.16	69738.24
30:08:120204:94	532	264.16	140533.12
30:08:120204:95	185	264.16	48869.6
30:08:120204:96	250	264.16	66040
30:08:120204:97	373	264.16	98531.68
30:08:120204:98	354	264.16	93512.64

30:08:120204:99	344	264.16	90871.04
30:08:120205:1	630	260.17	163907.1
30:08:120205:10	640	260.17	166508.8
30:08:120205:11	645	259.75	167538.75
30:08:120205:12	680	256.88	174678.4
30:08:120205:13	640	260.17	166508.8
30:08:120205:16	677	257.12	174070.24
30:08:120205:17	640	260.17	166508.8
30:08:120205:18	600	260.17	156102
30:08:120205:19	640	260.17	166508.8
30:08:120205:2	936.6	240.18	224952.59
30:08:120205:20	700	255.32	178724
30:08:120205:202	819	247.04	202325.76
30:08:120205:203	640	260.17	166508.8
30:08:120205:21	833	246.16	205051.28
30:08:120205:22	702	255.17	179129.34
30:08:120205:23	704	255.01	179527.04
30:08:120205:24	641	260.08	166711.28
30:08:120205:25	640	260.17	166508.8
30:08:120205:26	645	259.75	167538.75
30:08:120205:27	868	244.04	211826.72
30:08:120205:28	700	255.32	178724
30:08:120205:29	760	250.95	190722
30:08:120205:3	800	248.26	198608
30:08:120205:30	720	253.81	182743.2
30:08:120205:31	722	253.67	183149.74
30:08:120205:32	680	256.88	174678.4
30:08:120205:33	725	253.45	183751.25
30:08:120205:34	720	253.81	182743.2
30:08:120205:35	720	253.81	182743.2
30:08:120205:36	740	252.36	186746.4
30:08:120205:37	700	255.32	178724
30:08:120205:38	700	255.32	178724
30:08:120205:39	740	252.36	186746.4
30:08:120205:4	648	259.49	168149.52
30:08:120205:40	723	253.59	183345.57
30:08:120205:41	670	257.68	172645.6
30:08:120205:42	700	3.67	2569
30:08:120205:43	760	250.95	190722
30:08:120205:44	350	260.17	91059.5
30:08:120205:45	400	260.17	104068
30:08:120205:46	700	255.32	178724
30:08:120205:47	700	255.32	178724
30:08:120205:48	860	244.52	210287.2
30:08:120205:49	700	255.32	178724
30:08:120205:5	646	259.66	167740.36
30:08:120205:50	700	255.32	178724
30:08:120205:51	780	249.58	194672.4
30:08:120205:52	767	250.47	192110.49
30:08:120205:53	670	257.68	172645.6

30:08:120205:54	670	257.68	172645.6
30:08:120205:55	751	251.58	188936.58
30:08:120205:56	520	260.17	135288.4
30:08:120205:57	600	260.17	156102
30:08:120205:58	600	260.17	156102
30:08:120205:59	703	255.09	179328.27
30:08:120205:6	969	238.47	231077.43
30:08:120205:61	853	244.94	208933.82
30:08:120205:62	682	256.72	175083.04
30:08:120205:63	400	260.17	104068
30:08:120205:64	720	253.81	182743.2
30:08:120205:65	640	260.17	166508.8
30:08:120205:66	1071	233.51	250089.21
30:08:120205:67	713	254.34	181344.42
30:08:120205:69	700	255.32	178724
30:08:120205:7	670	257.68	172645.6
30:08:120205:75	926	240.75	222934.5
30:08:120205:77	645	259.75	167538.75
30:08:120205:78	640	260.17	166508.8
30:08:120205:79	700	3.7	2590
30:08:120205:8	640	260.17	166508.8
30:08:120205:80	640	260.17	166508.8
30:08:120205:81	500	260.17	130085
30:08:120205:82	640	260.17	166508.8
30:08:120205:83	720	253.81	182743.2
30:08:120205:84	900	242.19	217971
30:08:120205:86	640	260.17	166508.8
30:08:120205:87	640	3.85	2464
30:08:120205:89	858	244.64	209901.12
30:08:120205:9	640	260.17	166508.8
30:08:120205:90	700	255.32	178724
30:08:120205:91	670	257.68	172645.6
30:08:120206:1	600	249.66	149796
30:08:120206:10	1700	203.35	345695
30:08:120206:12	1720	202.86	348919.2
30:08:120206:14	635	249.66	158534.1
30:08:120206:16	630	249.66	157285.8
30:08:120206:171	600	49.05	29430
30:08:120206:172	1232	217.27	267676.64
30:08:120206:173	600	249.31	149586
30:08:120206:174	600	49.05	29430
30:08:120206:19	712	244.13	173820.56
30:08:120206:2	603	249.66	150544.98
30:08:120206:20	1690	203.61	344100.9
30:08:120206:22	608	249.66	151793.28
30:08:120206:24	611	249.66	152542.26
30:08:120206:25	611	249.66	152542.26
30:08:120206:26	1360	213.11	289829.6
30:08:120206:27	600	249.66	149796
30:08:120206:28	600	249.66	149796

30:08:120206:29	1360	213.11	289829.6
30:08:120206:30	600	249.66	149796
30:08:120206:31	600	249.66	149796
30:08:120206:32	600	249.66	149796
30:08:120206:33	600	249.66	149796
30:08:120206:34	600	249.66	149796
30:08:120206:35	600	249.66	149796
30:08:120206:36	1218	218.1	265645.8
30:08:120206:37	600	249.66	149796
30:08:120206:38	600	249.66	149796
30:08:120206:39	1240	217.28	269427.2
30:08:120206:4	600	249.66	149796
30:08:120206:40	1804	200.83	362297.32
30:08:120206:41	1080	223.68	241574.4
30:08:120206:42	600	249.66	149796
30:08:120206:43	600	249.66	149796
30:08:120206:44	600	249.66	149796
30:08:120206:45	600	249.66	149796
30:08:120206:46	600	249.66	149796
30:08:120206:47	600	249.66	149796
30:08:120206:48	600	249.66	149796
30:08:120206:49	600	2.62	1572
30:08:120206:5	600	249.66	149796
30:08:120206:50	600	249.66	149796
30:08:120206:51	11400	136.36	1554504
30:08:120206:52	600	249.66	149796
30:08:120206:53	600	249.66	149796
30:08:120206:54	600	249.66	149796
30:08:120206:55	600	249.66	149796
30:08:120206:57	600	249.66	149796
30:08:120206:58	600	249.66	149796
30:08:120206:59	600	249.66	149796
30:08:120206:6	600	249.66	149796
30:08:120206:60	600	249.66	149796
30:08:120206:8	1139	221.2	251946.8
30:08:120207:1	1000	185.68	185680
30:08:120207:10	1000	185.68	185680
30:08:120207:11	1000	185.68	185680
30:08:120207:12	1000	185.68	185680
30:08:120207:13	1000	185.68	185680
30:08:120207:14	1000	2.81	2810
30:08:120207:15	1000	185.68	185680
30:08:120207:16	1000	185.68	185680
30:08:120207:17	1000	185.68	185680
30:08:120207:173	1000	2.81	2810
30:08:120207:18	1000	185.68	185680
30:08:120207:19	1000	185.68	185680
30:08:120207:2	1000	185.68	185680
30:08:120207:20	1000	185.68	185680
30:08:120207:21	1000	185.68	185680

30:08:120207:22	1000	3.24	3240
30:08:120207:23	1000	185.68	185680
30:08:120207:24	1000	185.68	185680
30:08:120207:25	1000	185.68	185680
30:08:120207:26	1000	185.68	185680
30:08:120207:27	1000	185.68	185680
30:08:120207:28	1000	2.81	2810
30:08:120207:29	1000	185.68	185680
30:08:120207:3	1000	185.68	185680
30:08:120207:30	1000	185.68	185680
30:08:120207:31	1000	185.68	185680
30:08:120207:32	1000	185.68	185680
30:08:120207:33	1000	185.68	185680
30:08:120207:34	1000	185.68	185680
30:08:120207:35	1000	185.68	185680
30:08:120207:36	1000	185.68	185680
30:08:120207:37	1280	176.3	225664
30:08:120207:38	1000	185.68	185680
30:08:120207:39	1000	185.68	185680
30:08:120207:4	1031	184.49	190209.19
30:08:120207:40	1000	185.68	185680
30:08:120207:41	1000	185.68	185680
30:08:120207:42	1000	185.68	185680
30:08:120207:43	1000	185.68	185680
30:08:120207:44	1000	185.68	185680
30:08:120207:45	1000	185.68	185680
30:08:120207:46	1000	185.68	185680
30:08:120207:47	1000	185.68	185680
30:08:120207:48	1000	185.68	185680
30:08:120207:49	1000	185.68	185680
30:08:120207:5	1000	219.64	219640
30:08:120207:50	1000	185.68	185680
30:08:120207:51	1000	185.68	185680
30:08:120207:52	1000	185.68	185680
30:08:120207:53	1000	185.68	185680
30:08:120207:54	1000	185.68	185680
30:08:120207:55	1000	185.68	185680
30:08:120207:56	1000	185.68	185680
30:08:120207:57	1000	185.68	185680
30:08:120207:58	1000	185.68	185680
30:08:120207:59	1000	185.68	185680
30:08:120207:6	1000	185.68	185680
30:08:120207:60	1000	185.68	185680
30:08:120207:61	1000	185.68	185680
30:08:120207:62	1000	185.68	185680
30:08:120207:7	1000	219.64	219640
30:08:120207:8	962	221.43	213015.66
30:08:120207:9	1000	185.68	185680
30:08:120208:2	1000	185.68	185680
30:08:120208:3	1000	185.68	185680

30:08:120208:4	1000	185.68	185680
30:08:120208:5	1280	176.3	225664
30:08:120209:1	1000	186.23	186230
30:08:120209:10	1006	186	187116
30:08:120209:11	1000	186.23	186230
30:08:120209:12	1000	186.23	186230
30:08:120209:13	1000	186.23	186230
30:08:120209:14	1000	186.23	186230
30:08:120209:15	1000	186.23	186230
30:08:120209:16	1000	186.23	186230
30:08:120209:17	1000	186.23	186230
30:08:120209:18	1000	186.23	186230
30:08:120209:19	1000	3.22	3220
30:08:120209:2	900	190.4	171360
30:08:120209:20	1000	186.23	186230
30:08:120209:21	1000	186.23	186230
30:08:120209:22	1000	186.23	186230
30:08:120209:23	1000	186.23	186230
30:08:120209:24	1000	186.23	186230
30:08:120209:25	1000	186.23	186230
30:08:120209:26	1046	184.48	192966.08
30:08:120209:27	1000	186.23	186230
30:08:120209:28	1000	186.23	186230
30:08:120209:29	1000	186.23	186230
30:08:120209:3	1000	186.23	186230
30:08:120209:30	1000	186.23	186230
30:08:120209:31	1000	186.23	186230
30:08:120209:32	1000	186.23	186230
30:08:120209:33	1000	186.23	186230
30:08:120209:34	1000	186.23	186230
30:08:120209:35	1000	3.21	3210
30:08:120209:36	1000	186.23	186230
30:08:120209:37	1000	186.23	186230
30:08:120209:38	1000	186.23	186230
30:08:120209:4	1000	186.23	186230
30:08:120209:40	1000	186.23	186230
30:08:120209:41	1000	186.23	186230
30:08:120209:42	1000	186.23	186230
30:08:120209:43	1000	186.23	186230
30:08:120209:44	1000	186.23	186230
30:08:120209:45	1000	186.23	186230
30:08:120209:46	1000	186.23	186230
30:08:120209:47	1000	186.23	186230
30:08:120209:48	1000	186.23	186230
30:08:120209:49	1000	186.23	186230
30:08:120209:5	1000	186.23	186230
30:08:120209:50	1000	186.23	186230
30:08:120209:51	1000	186.23	186230
30:08:120209:52	1000	186.23	186230
30:08:120209:53	1000	186.23	186230

30:08:120209:54	1000	186.23	186230
30:08:120209:55	1000	186.23	186230
30:08:120209:56	1000	186.23	186230
30:08:120209:57	1000	186.23	186230
30:08:120209:58	1000	186.23	186230
30:08:120209:59	1000	186.23	186230
30:08:120209:6	1000	186.23	186230
30:08:120209:60	1000	186.23	186230
30:08:120209:61	1000	186.23	186230
30:08:120209:62	1000	186.23	186230
30:08:120209:63	1000	186.23	186230
30:08:120209:64	1000	186.23	186230
30:08:120209:65	1000	186.23	186230
30:08:120209:66	1000	186.23	186230
30:08:120209:67	1000	186.23	186230
30:08:120209:68	1000	186.23	186230
30:08:120209:69	1000	186.23	186230
30:08:120209:7	1000	186.23	186230
30:08:120209:70	1000	186.23	186230
30:08:120209:71	1000	186.23	186230
30:08:120209:72	1000	186.23	186230
30:08:120209:73	1000	186.23	186230
30:08:120209:74	1000	186.23	186230
30:08:120209:75	1000	186.23	186230
30:08:120209:76	1000	186.23	186230
30:08:120209:77	1000	186.23	186230
30:08:120209:78	1000	186.23	186230
30:08:120209:79	1000	186.23	186230
30:08:120209:8	1000	186.23	186230
30:08:120209:80	1000	186.23	186230
30:08:120209:81	1000	186.23	186230
30:08:120209:82	1000	186.23	186230
30:08:120209:83	1000	186.23	186230
30:08:120209:84	1000	186.23	186230
30:08:120209:85	1000	186.23	186230
30:08:120209:86	1000	186.23	186230
30:08:120209:87	1000	186.23	186230
30:08:120209:9	1000	186.23	186230
30:08:120209:91	1000	185.68	185680
30:08:120209:92	1000	185.68	185680
30:08:120209:93	1000	186.23	186230
30:08:120209:94	1000	186.23	186230
30:08:120210:10	600	241.22	144732
30:08:120210:11	1000	219.64	219640
30:08:120210:12	1000	219.64	219640
30:08:120210:13	1041	217.79	226719.39
30:08:120210:14	1000	3.22	3220
30:08:120210:144	1000	49.05	49050
30:08:120210:15	1000	219.64	219640
30:08:120210:16	1121	214.43	240376.03

30:08:120210:17	1146	213.44	244602.24
30:08:120210:18	1104	215.12	237492.48
30:08:120210:19	1211	210.98	255496.78
30:08:120210:2	1000	3.61	3610
30:08:120210:20	1070	216.54	231697.8
30:08:120210:21	1000	219.64	219640
30:08:120210:22	1000	219.64	219640
30:08:120210:23	1025	218.5	223962.5
30:08:120210:24	1000	219.64	219640
30:08:120210:25	1000	219.64	219640
30:08:120210:26	962	221.43	213015.66
30:08:120210:27	1000	219.64	219640
30:08:120210:28	1000	219.64	219640
30:08:120210:29	1000	219.64	219640
30:08:120210:3	1000	219.64	219640
30:08:120210:30	1000	3.22	3220
30:08:120210:31	1006	219.36	220676.16
30:08:120210:33	1036	3.22	3335.92
30:08:120210:4	938	222.61	208808.18
30:08:120210:5	979	220.62	215986.98
30:08:120210:6	1000	219.64	219640
30:08:120210:7	1000	219.64	219640
30:08:120210:8	927	223.16	206869.32
30:08:120210:9	1000	219.64	219640
30:08:120301:10	84319.99	1.04	87692.79
30:08:120301:100	84400	1.73	146012
30:08:120301:1000	482	370.89	178768.98
30:08:120301:1001	524	370.89	194346.36
30:08:120301:1002	513	370.89	190266.57
30:08:120301:1003	502	370.89	186186.78
30:08:120301:1004	490	370.89	181736.1
30:08:120301:1005	478	370.89	177285.42
30:08:120301:1006	467	370.89	173205.63
30:08:120301:1007	456	370.89	169125.84
30:08:120301:1008	459	370.89	170238.51
30:08:120301:1009	439	370.89	162820.71
30:08:120301:101	84402	0.95	80181.9
30:08:120301:1010	439	370.89	162820.71
30:08:120301:1011	439	370.89	162820.71
30:08:120301:1012	439	370.89	162820.71
30:08:120301:1013	442	370.89	163933.38
30:08:120301:1014	438	370.89	162449.82
30:08:120301:1015	439	370.89	162820.71
30:08:120301:1016	440	370.89	163191.6
30:08:120301:1017	445	370.89	165046.05
30:08:120301:1018	442	370.89	163933.38
30:08:120301:1019	500	370.89	185445
30:08:120301:102	84400	1.71	144324
30:08:120301:1020	500	370.89	185445
30:08:120301:1021	500	370.89	185445

30:08:120301:1022	501	370.89	185815.89
30:08:120301:1023	498	370.89	184703.22
30:08:120301:1024	501	370.89	185815.89
30:08:120301:1025	495	370.89	183590.55
30:08:120301:1026	510	370.89	189153.9
30:08:120301:1027	441	370.89	163562.49
30:08:120301:1028	439	370.89	162820.71
30:08:120301:1029	439	370.89	162820.71
30:08:120301:103	84413	0.93	78504.09
30:08:120301:1030	439	370.89	162820.71
30:08:120301:1031	442	370.89	163933.38
30:08:120301:1032	438	370.89	162449.82
30:08:120301:1033	439	370.89	162820.71
30:08:120301:1034	440	370.89	163191.6
30:08:120301:1035	445	370.89	165046.05
30:08:120301:1036	441	370.89	163562.49
30:08:120301:1037	501	370.89	185815.89
30:08:120301:1038	502	370.89	186186.78
30:08:120301:1039	501	370.89	185815.89
30:08:120301:104	84408	0.98	82719.84
30:08:120301:1040	502	370.89	186186.78
30:08:120301:1041	500	370.89	185445
30:08:120301:1042	503	370.89	186557.67
30:08:120301:1043	494	370.89	183219.66
30:08:120301:1044	507	370.89	188041.23
30:08:120301:1045	440	370.89	163191.6
30:08:120301:1046	440	370.89	163191.6
30:08:120301:1047	439	370.89	162820.71
30:08:120301:1048	437	370.89	162078.93
30:08:120301:1049	443	370.89	164304.27
30:08:120301:1050	438	370.89	162449.82
30:08:120301:1051	440	370.89	163191.6
30:08:120301:1052	434	370.89	160966.26
30:08:120301:1053	446	370.89	165416.94
30:08:120301:1054	444	370.89	164675.16
30:08:120301:1055	503	370.89	186557.67
30:08:120301:1056	505	370.89	187299.45
30:08:120301:1057	505	370.89	187299.45
30:08:120301:1058	505	370.89	187299.45
30:08:120301:1059	502	370.89	186186.78
30:08:120301:106	675205	0.63	425379.15
30:08:120301:1060	507	370.89	188041.23
30:08:120301:1061	491	370.89	182106.99
30:08:120301:1062	506	370.89	187670.34
30:08:120301:1063	440	370.89	163191.6
30:08:120301:1064	440	370.89	163191.6
30:08:120301:1065	439	370.89	162820.71
30:08:120301:1066	437	370.89	162078.93
30:08:120301:1067	443	370.89	164304.27
30:08:120301:1068	436	370.89	161708.04

30:08:120301:1069	440	370.89	163191.6
30:08:120301:107	84401	1.67	140949.67
30:08:120301:1070	434	370.89	160966.26
30:08:120301:1071	446	370.89	165416.94
30:08:120301:1072	444	370.89	164675.16
30:08:120301:1073	504	370.89	186928.56
30:08:120301:1074	507	370.89	188041.23
30:08:120301:1075	507	370.89	188041.23
30:08:120301:1076	505	370.89	187299.45
30:08:120301:1077	502	370.89	186186.78
30:08:120301:1078	508	370.89	188412.12
30:08:120301:1079	497	370.89	184332.33
30:08:120301:108	84404	1.6	135046.4
30:08:120301:1080	498	370.89	184703.22
30:08:120301:1081	557	370.89	206585.73
30:08:120301:1082	550	370.89	203989.5
30:08:120301:1083	541	370.89	200651.49
30:08:120301:1084	532	370.89	197313.48
30:08:120301:1085	526	370.89	195088.14
30:08:120301:1086	516	370.89	191379.24
30:08:120301:1087	508	370.89	188412.12
30:08:120301:1088	499	370.89	185074.11
30:08:120301:1089	495	370.89	183590.55
30:08:120301:1090	490	370.89	181736.1
30:08:120301:1091	546	370.89	202505.94
30:08:120301:1092	536	370.89	198797.04
30:08:120301:1093	525	370.89	194717.25
30:08:120301:1094	513	370.89	190266.57
30:08:120301:1095	501	370.89	185815.89
30:08:120301:1096	493	370.89	182848.77
30:08:120301:1097	480	370.89	178027.2
30:08:120301:1098	454	370.89	168384.06
30:08:120301:1099	23003	57.11	1313701.33
30:08:120301:11	38354292	0.29	11122744.68
30:08:120301:110	84400	1.72	145168
30:08:120301:1100	54733	46.77	2559862.41
30:08:120301:1101	1166813	0.6	700087.8
30:08:120301:1102	168803	1.27	214379.81
30:08:120301:1104	20019	46.77	936288.63
30:08:120301:1105	297922	0.37	110231.14
30:08:120301:1106	55847	123.9	6919443.3
30:08:120301:1107	1819	23.21	42218.99
30:08:120301:1109	84400	1.35	113940
30:08:120301:1110	50823	0.96	48790.08
30:08:120301:1111	498	370.89	184703.22
30:08:120301:1112	500	370.89	185445
30:08:120301:1113	498	370.89	184703.22
30:08:120301:1114	500	370.89	185445
30:08:120301:1115	559	370.89	207327.51
30:08:120301:1116	500	370.89	185445

30:08:120301:1117	560	370.89	207698.4
30:08:120301:1118	500	370.89	185445
30:08:120301:1119	500	370.89	185445
30:08:120301:112	1002	3.79	3797.58
30:08:120301:1120	500	370.89	185445
30:08:120301:1121	503	370.89	186557.67
30:08:120301:1122	500	370.89	185445
30:08:120301:1123	498	370.89	184703.22
30:08:120301:1124	500	370.89	185445
30:08:120301:1125	503	370.89	186557.67
30:08:120301:1126	500	370.89	185445
30:08:120301:1127	503	370.89	186557.67
30:08:120301:1128	500	370.89	185445
30:08:120301:1129	500	370.89	185445
30:08:120301:1130	500	370.89	185445
30:08:120301:1131	502	370.89	186186.78
30:08:120301:1132	500	370.89	185445
30:08:120301:1133	499	370.89	185074.11
30:08:120301:1134	500	370.89	185445
30:08:120301:1135	559	370.89	207327.51
30:08:120301:1136	500	370.89	185445
30:08:120301:1137	499	370.89	185074.11
30:08:120301:1138	500	370.89	185445
30:08:120301:1139	558	370.89	206956.62
30:08:120301:114	675200	1.06	715712
30:08:120301:1140	500	370.89	185445
30:08:120301:1141	500	370.89	185445
30:08:120301:1142	500	370.89	185445
30:08:120301:1143	533	370.89	197684.37
30:08:120301:1144	500	370.89	185445
30:08:120301:1145	500	370.89	185445
30:08:120301:1146	500	370.89	185445
30:08:120301:1147	558	370.89	206956.62
30:08:120301:1148	500	370.89	185445
30:08:120301:1149	559	370.89	207327.51
30:08:120301:1150	500	370.89	185445
30:08:120301:1151	500	370.89	185445
30:08:120301:1152	500	370.89	185445
30:08:120301:1153	554	370.89	205473.06
30:08:120301:1154	500	370.89	185445
30:08:120301:1155	559	370.89	207327.51
30:08:120301:1156	500	370.89	185445
30:08:120301:1157	559	370.89	207327.51
30:08:120301:1158	500	370.89	185445
30:08:120301:1159	560	370.89	207698.4
30:08:120301:116	168800	0.99	167112
30:08:120301:1160	500	370.89	185445
30:08:120301:1161	559	370.89	207327.51
30:08:120301:1162	500	370.89	185445
30:08:120301:1163	560	370.89	207698.4

30:08:120301:1164	500	370.89	185445
30:08:120301:1165	168800	0.96	162048
30:08:120301:1166	498	370.89	184703.22
30:08:120301:1167	500	370.89	185445
30:08:120301:1168	503	370.89	186557.67
30:08:120301:1169	500	370.89	185445
30:08:120301:1170	558	370.89	206956.62
30:08:120301:1171	500	370.89	185445
30:08:120301:1172	497	370.89	184332.33
30:08:120301:1173	500	370.89	185445
30:08:120301:1174	500	370.89	185445
30:08:120301:1175	500	370.89	185445
30:08:120301:1176	500	370.89	185445
30:08:120301:1177	500	370.89	185445
30:08:120301:1178	498	370.89	184703.22
30:08:120301:1179	500	370.89	185445
30:08:120301:1180	498	370.89	184703.22
30:08:120301:1181	500	370.89	185445
30:08:120301:1182	503	370.89	186557.67
30:08:120301:1183	500	370.89	185445
30:08:120301:1184	503	370.89	186557.67
30:08:120301:1185	500	370.89	185445
30:08:120301:1186	500	370.89	185445
30:08:120301:1187	500	370.89	185445
30:08:120301:1188	559	370.89	207327.51
30:08:120301:1189	500	370.89	185445
30:08:120301:1190	501	370.89	185815.89
30:08:120301:1191	500	370.89	185445
30:08:120301:1192	557	370.89	206585.73
30:08:120301:1193	500	370.89	185445
30:08:120301:1194	561	370.89	208069.29
30:08:120301:1195	500	370.89	185445
30:08:120301:1196	84400	1.4	118160
30:08:120301:1197	498	370.89	184703.22
30:08:120301:1198	500	370.89	185445
30:08:120301:1199	472	370.89	175060.08
30:08:120301:1200	500	370.89	185445
30:08:120301:1201	500	370.89	185445
30:08:120301:1202	500	370.89	185445
30:08:120301:1203	500	370.89	185445
30:08:120301:1204	500	370.89	185445
30:08:120301:1205	502	370.89	186186.78
30:08:120301:1206	500	370.89	185445
30:08:120301:1207	502	370.89	186186.78
30:08:120301:1208	500	370.89	185445
30:08:120301:1209	498	370.89	184703.22
30:08:120301:1210	500	370.89	185445
30:08:120301:1211	500	370.89	185445
30:08:120301:1212	500	370.89	185445
30:08:120301:1213	500	370.89	185445

30:08:120301:1214	500	370.89	185445
30:08:120301:1215	502	370.89	186186.78
30:08:120301:1216	500	370.89	185445
30:08:120301:1217	471	370.89	174689.19
30:08:120301:1218	500	370.89	185445
30:08:120301:1219	498	370.89	184703.22
30:08:120301:122	84369	1.48	124866.12
30:08:120301:1220	500	370.89	185445
30:08:120301:1221	471	370.89	174689.19
30:08:120301:1222	500	370.89	185445
30:08:120301:1223	502	370.89	186186.78
30:08:120301:1224	500	370.89	185445
30:08:120301:1225	415	370.89	153919.35
30:08:120301:1226	500	370.89	185445
30:08:120301:1227	472	370.89	175060.08
30:08:120301:1228	500	370.89	185445
30:08:120301:1229	474	370.89	175801.86
30:08:120301:1230	500	370.89	185445
30:08:120301:1231	490	370.89	181736.1
30:08:120301:1232	500	370.89	185445
30:08:120301:1233	474	370.89	175801.86
30:08:120301:1234	500	370.89	185445
30:08:120301:1235	500	370.89	185445
30:08:120301:1236	500	370.89	185445
30:08:120301:1237	502	370.89	186186.78
30:08:120301:1238	500	370.89	185445
30:08:120301:1239	474	370.89	175801.86
30:08:120301:124	84437	1.51	127499.87
30:08:120301:1240	500	370.89	185445
30:08:120301:1241	502	370.89	186186.78
30:08:120301:1242	500	370.89	185445
30:08:120301:1243	499	370.89	185074.11
30:08:120301:1244	500	370.89	185445
30:08:120301:1245	502	370.89	186186.78
30:08:120301:1246	501	370.89	185815.89
30:08:120301:1247	501	370.89	185815.89
30:08:120301:1248	500	370.89	185445
30:08:120301:1249	500	370.89	185445
30:08:120301:1250	501	370.89	185815.89
30:08:120301:1251	500	370.89	185445
30:08:120301:1252	499	370.89	185074.11
30:08:120301:1253	501	370.89	185815.89
30:08:120301:1254	500	370.89	185445
30:08:120301:1255	501	370.89	185815.89
30:08:120301:1256	500	370.89	185445
30:08:120301:1257	501	370.89	185815.89
30:08:120301:1258	500	370.89	185445
30:08:120301:1259	500	370.89	185445
30:08:120301:126	84396	1.5	126594
30:08:120301:1260	501	370.89	185815.89

30:08:120301:1261	500	370.89	185445
30:08:120301:1262	499	370.89	185074.11
30:08:120301:1263	500	370.89	185445
30:08:120301:1264	501	370.89	185815.89
30:08:120301:1265	355780	0.71	252603.8
30:08:120301:1266	385030	0.64	246419.2
30:08:120301:1267	3735	57.11	213305.85
30:08:120301:1268	474	370.89	175801.86
30:08:120301:1269	500	370.89	185445
30:08:120301:1270	474	370.89	175801.86
30:08:120301:1271	500	370.89	185445
30:08:120301:1272	474	370.89	175801.86
30:08:120301:1273	500	370.89	185445
30:08:120301:1274	474	370.89	175801.86
30:08:120301:1275	500	370.89	185445
30:08:120301:1276	475	370.89	176172.75
30:08:120301:1277	500	370.89	185445
30:08:120301:1278	475	370.89	176172.75
30:08:120301:1279	500	370.89	185445
30:08:120301:128	84408	1.49	125767.92
30:08:120301:1280	477	370.89	176914.53
30:08:120301:1281	500	370.89	185445
30:08:120301:1282	477	370.89	176914.53
30:08:120301:1283	500	370.89	185445
30:08:120301:1284	477	370.89	176914.53
30:08:120301:1285	500	370.89	185445
30:08:120301:1286	474	370.89	175801.86
30:08:120301:1287	500	370.89	185445
30:08:120301:1288	475	370.89	176172.75
30:08:120301:1289	500	370.89	185445
30:08:120301:1290	462	370.89	171351.18
30:08:120301:1291	500	370.89	185445
30:08:120301:1292	477	370.89	176914.53
30:08:120301:1293	500	370.89	185445
30:08:120301:1294	565	370.89	209552.85
30:08:120301:1295	500	370.89	185445
30:08:120301:1296	566	370.89	209923.74
30:08:120301:1297	500	370.89	185445
30:08:120301:1298	497	370.89	184332.33
30:08:120301:1299	500	370.89	185445
30:08:120301:13	900000	0.59	531000
30:08:120301:130	675200	0.95	641440
30:08:120301:1300	480	370.89	178027.2
30:08:120301:1301	500	370.89	185445
30:08:120301:1302	503	370.89	186557.67
30:08:120301:1303	500	370.89	185445
30:08:120301:1304	478	370.89	177285.42
30:08:120301:1305	500	370.89	185445
30:08:120301:1306	474	370.89	175801.86
30:08:120301:1307	500	370.89	185445

30:08:120301:1308	473	370.89	175430.97
30:08:120301:1309	500	370.89	185445
30:08:120301:1310	494	370.89	183219.66
30:08:120301:1311	496	370.89	183961.44
30:08:120301:1312	496	370.89	183961.44
30:08:120301:1313	470	370.89	174318.3
30:08:120301:1314	470	370.89	174318.3
30:08:120301:1315	501	370.89	185815.89
30:08:120301:1316	500	370.89	185445
30:08:120301:1317	499	370.89	185074.11
30:08:120301:1318	485	370.89	179881.65
30:08:120301:1319	450	370.89	166900.5
30:08:120301:132	84400	0.92	77648
30:08:120301:1320	499	370.89	185074.11
30:08:120301:1321	501	370.89	185815.89
30:08:120301:1322	478	370.89	177285.42
30:08:120301:1323	500	370.89	185445
30:08:120301:1324	491	370.89	182106.99
30:08:120301:1325	489	370.89	181365.21
30:08:120301:1326	499	370.89	185074.11
30:08:120301:1327	501	370.89	185815.89
30:08:120301:1328	482	370.89	178768.98
30:08:120301:1329	480	370.89	178027.2
30:08:120301:1330	495	370.89	183590.55
30:08:120301:1331	450	370.89	166900.5
30:08:120301:1332	494	370.89	183219.66
30:08:120301:1333	450	370.89	166900.5
30:08:120301:1334	498	370.89	184703.22
30:08:120301:1335	500	370.89	185445
30:08:120301:1336	502	370.89	186186.78
30:08:120301:1337	500	370.89	185445
30:08:120301:1338	500	370.89	185445
30:08:120301:1339	498	370.89	184703.22
30:08:120301:1340	1188421	0.9	1069578.9
30:08:120301:1341	12999	1.79	23268.21
30:08:120301:1342	489	370.89	181365.21
30:08:120301:1343	491	370.89	182106.99
30:08:120301:1344	800	364.76	291808
30:08:120301:1345	307001	0.97	297790.97
30:08:120301:1346	458	370.89	169867.62
30:08:120301:1347	460	370.89	170609.4
30:08:120301:1348	540	370.89	200280.6
30:08:120301:1349	530	370.89	196571.7
30:08:120301:1350	484	370.89	179510.76
30:08:120301:1351	500	370.89	185445
30:08:120301:1352	489	370.89	181365.21
30:08:120301:1353	488	370.89	180994.32
30:08:120301:1354	498	370.89	184703.22
30:08:120301:1355	500	370.89	185445
30:08:120301:1356	461	370.89	170980.29

30:08:120301:1357	426	370.89	157999.14
30:08:120301:1358	491	370.89	182106.99
30:08:120301:1359	400	370.89	148356
30:08:120301:1360	500	370.89	185445
30:08:120301:1361	500	370.89	185445
30:08:120301:1362	480	370.89	178027.2
30:08:120301:1363	500	370.89	185445
30:08:120301:1364	472	370.89	175060.08
30:08:120301:1365	500	370.89	185445
30:08:120301:1366	488	370.89	180994.32
30:08:120301:1367	489	370.89	181365.21
30:08:120301:1368	507	370.89	188041.23
30:08:120301:1369	429	370.89	159111.81
30:08:120301:1370	499	370.89	185074.11
30:08:120301:1371	500	370.89	185445
30:08:120301:1372	501	370.89	185815.89
30:08:120301:1373	500	370.89	185445
30:08:120301:1374	470	370.89	174318.3
30:08:120301:1375	500	370.89	185445
30:08:120301:1376	512	370.89	189895.68
30:08:120301:1377	500	370.89	185445
30:08:120301:1378	419	370.89	155402.91
30:08:120301:1379	400	370.89	148356
30:08:120301:138	168800	0.77	129976
30:08:120301:1380	471	370.89	174689.19
30:08:120301:1381	500	370.89	185445
30:08:120301:1382	499	370.89	185074.11
30:08:120301:1383	400	370.89	148356
30:08:120301:1384	473	370.89	175430.97
30:08:120301:1385	500	370.89	185445
30:08:120301:1386	416	370.89	154290.24
30:08:120301:1387	400	370.89	148356
30:08:120301:1388	478	370.89	177285.42
30:08:120301:1389	500	370.89	185445
30:08:120301:1390	469	370.89	173947.41
30:08:120301:1391	400	370.89	148356
30:08:120301:1392	480	370.89	178027.2
30:08:120301:1393	500	370.89	185445
30:08:120301:1394	480	370.89	178027.2
30:08:120301:1395	500	370.89	185445
30:08:120301:1396	480	370.89	178027.2
30:08:120301:1397	500	370.89	185445
30:08:120301:1398	480	370.89	178027.2
30:08:120301:1399	500	370.89	185445
30:08:120301:14	2537172	0.69	1750648.68
30:08:120301:140	675200	0.59	398368
30:08:120301:1400	568	370.89	210665.52
30:08:120301:1401	500	370.89	185445
30:08:120301:1402	566	370.89	209923.74
30:08:120301:1403	500	370.89	185445

30:08:120301:1404	616	370.89	228468.24
30:08:120301:1405	500	370.89	185445
30:08:120301:1407	500	370.89	185445
30:08:120301:1408	500	370.89	185445
30:08:120301:1409	598	370.89	221792.22
30:08:120301:1410	500	370.89	185445
30:08:120301:1411	435	370.89	161337.15
30:08:120301:1412	400	370.89	148356
30:08:120301:1413	500	370.89	185445
30:08:120301:1414	557	370.89	206585.73
30:08:120301:1415	500	370.89	185445
30:08:120301:1416	568	370.89	210665.52
30:08:120301:1417	500	370.89	185445
30:08:120301:1418	519	370.89	192491.91
30:08:120301:1419	650	370.89	241078.5
30:08:120301:142	84400	1.71	144324
30:08:120301:1420	510	370.89	189153.9
30:08:120301:1421	500	370.89	185445
30:08:120301:1422	548	370.89	203247.72
30:08:120301:1423	500	370.89	185445
30:08:120301:1424	503	370.89	186557.67
30:08:120301:1425	500	370.89	185445
30:08:120301:1426	600	370.89	222534
30:08:120301:1427	519	370.89	192491.91
30:08:120301:1428	408	370.89	151323.12
30:08:120301:1429	400	370.89	148356
30:08:120301:1430	400	370.89	148356
30:08:120301:1431	567	370.89	210294.63
30:08:120301:1432	500	370.89	185445
30:08:120301:1433	400	8.59	3436
30:08:120301:1434	400	8.59	3436
30:08:120301:1435	400	8.59	3436
30:08:120301:1436	400	8.59	3436
30:08:120301:1437	400	8.59	3436
30:08:120301:1438	453	8.59	3891.27
30:08:120301:1439	796	8.45	6726.2
30:08:120301:144	84400	1.73	146012
30:08:120301:1440	445	8.59	3822.55
30:08:120301:1441	400	8.59	3436
30:08:120301:1442	400	8.59	3436
30:08:120301:1443	400	8.59	3436
30:08:120301:1444	400	8.59	3436
30:08:120301:1445	400	8.59	3436
30:08:120301:1446	400	8.59	3436
30:08:120301:1447	400	8.59	3436
30:08:120301:1448	554	8.59	4758.86
30:08:120301:1449	642	8.59	5514.78
30:08:120301:1450	400	8.59	3436
30:08:120301:1451	400	8.59	3436
30:08:120301:1452	400	8.59	3436

30:08:120301:1453	400	8.59	3436
30:08:120301:1454	543	8.59	4664.37
30:08:120301:1455	400	8.59	3436
30:08:120301:1456	400	8.59	3436
30:08:120301:1457	1200	334.99	401988
30:08:120301:1458	400	370.89	148356
30:08:120301:1459	400	370.89	148356
30:08:120301:146	84400	1.68	141792
30:08:120301:1460	400	370.89	148356
30:08:120301:1461	400	370.89	148356
30:08:120301:1462	400	370.89	148356
30:08:120301:1463	425	370.89	157628.25
30:08:120301:1464	407	370.89	150952.23
30:08:120301:1465	404	370.89	149839.56
30:08:120301:1466	487	370.89	180623.43
30:08:120301:1467	418	370.89	155032.02
30:08:120301:1468	402	370.89	149097.78
30:08:120301:1469	495	370.89	183590.55
30:08:120301:1470	475	370.89	176172.75
30:08:120301:1471	506	370.89	187670.34
30:08:120301:1472	420	370.89	155773.8
30:08:120301:1473	463	370.89	171722.07
30:08:120301:1474	497	370.89	184332.33
30:08:120301:1475	477	370.89	176914.53
30:08:120301:1476	504	370.89	186928.56
30:08:120301:1477	468	370.89	173576.52
30:08:120301:1478	504	370.89	186928.56
30:08:120301:1479	491	370.89	182106.99
30:08:120301:1480	490	370.89	181736.1
30:08:120301:1481	490	370.89	181736.1
30:08:120301:1482	489	370.89	181365.21
30:08:120301:1483	490	370.89	181736.1
30:08:120301:1484	490	370.89	181736.1
30:08:120301:1485	489	370.89	181365.21
30:08:120301:1486	490	370.89	181736.1
30:08:120301:1487	518	370.89	192121.02
30:08:120301:1488	545	370.89	202135.05
30:08:120301:1489	490	370.89	181736.1
30:08:120301:149	719999	0.98	705599.02
30:08:120301:1490	489	370.89	181365.21
30:08:120301:1491	490	370.89	181736.1
30:08:120301:1492	489	370.89	181365.21
30:08:120301:1493	629	370.89	233289.81
30:08:120301:1494	500	370.89	185445
30:08:120301:1495	488	370.89	180994.32
30:08:120301:1496	489	370.89	181365.21
30:08:120301:1497	489	370.89	181365.21
30:08:120301:1498	488	370.89	180994.32
30:08:120301:1499	1845	238.59	440198.55
30:08:120301:15	80000	1.76	140800

30:08:120301:1500	535	370.89	198426.15
30:08:120301:1501	533	370.89	197684.37
30:08:120301:1502	496	370.89	183961.44
30:08:120301:1503	480	370.89	178027.2
30:08:120301:1504	519	370.89	192491.91
30:08:120301:1505	523	370.89	193975.47
30:08:120301:1506	526	370.89	195088.14
30:08:120301:1507	520	370.89	192862.8
30:08:120301:1508	37500	111.83	4193625
30:08:120301:1509	598	370.89	221792.22
30:08:120301:1510	407	370.89	150952.23
30:08:120301:1511	407	370.89	150952.23
30:08:120301:1512	869762	0.85	739297.7
30:08:120301:1513	600	370.89	222534
30:08:120301:1514	1097238	0.95	1042376.1
30:08:120301:153	506400	0.88	445632
30:08:120301:155	84388	1.47	124050.36
30:08:120301:157	253200	1.34	339288
30:08:120301:161	84400	0.86	72584
30:08:120301:163	84400	1.35	113940
30:08:120301:164	84400	1.35	113940
30:08:120301:165	46645	1.83	85360.35
30:08:120301:166	37755	2	75510
30:08:120301:168	42098	1.5	63147
30:08:120301:170	527917	1.06	559592.02
30:08:120301:172	558146	0.98	546983.08
30:08:120301:174	560413	0.97	543600.61
30:08:120301:176	84400	1.32	111408
30:08:120301:178	1856800	0.54	1002672
30:08:120301:185	84400	1.35	113940
30:08:120301:187	84400	1.35	113940
30:08:120301:189	84400	1.51	127444
30:08:120301:191	421426	1.06	446711.56
30:08:120301:193	84400	1.63	137572
30:08:120301:195	84400	1.6	135040
30:08:120301:197	84400	1.67	140948
30:08:120301:198	168800	0.77	129976
30:08:120301:2	67158	1.08	72530.64
30:08:120301:200	84400	1.58	133352
30:08:120301:203	84400	1.45	122380
30:08:120301:204	84400	1.48	124912
30:08:120301:205	84400	1.33	112252
30:08:120301:207	168800	0.77	129976
30:08:120301:211	168800	0.79	133352
30:08:120301:213	84400	1.64	138416
30:08:120301:216	84400	1.37	115628
30:08:120301:218	590800	0.93	549444
30:08:120301:220	46669	57.11	2665266.59
30:08:120301:221	224630	0.95	213398.5
30:08:120301:222	70031	57.11	3999470.41

30:08:120301:223	113988	57.11	6509854.68
30:08:120301:224	54756	57.11	3127115.16
30:08:120301:225	71550	1.5	107325
30:08:120301:227	84400	0.84	70896
30:08:120301:228	84400	0.86	72584
30:08:120301:23	3840000	0.45	1728000
30:08:120301:230	168800	0.93	156984
30:08:120301:234	84404	1.7	143486.8
30:08:120301:236	84400	1.35	113940
30:08:120301:237	337608	0.69	232949.52
30:08:120301:238	31226	1.93	60266.18
30:08:120301:239	84400	1.21	102124
30:08:120301:24	700000	0.62	434000
30:08:120301:241	253200	1.12	283584
30:08:120301:242	506400	0.66	334224
30:08:120301:243	168800	1.34	226192
30:08:120301:244	84400	1.65	139260
30:08:120301:245	168800	1.35	227880
30:08:120301:246	84400	1.64	138416
30:08:120301:247	168800	1.31	221128
30:08:120301:248	84400	1.14	96216
30:08:120301:25	250000	59.05	14762500
30:08:120301:250	83031	1.69	140322.39
30:08:120301:252	168800	1.39	234632
30:08:120301:255	168800	1.38	232944
30:08:120301:256	57230	0.84	48073.2
30:08:120301:257	27170	0.96	26083.2
30:08:120301:258	168800	1.29	217752
30:08:120301:259	84400	1.44	121536
30:08:120301:26	950000	0.59	560500
30:08:120301:262	47555	0.85	40421.75
30:08:120301:263	36845	0.89	32792.05
30:08:120301:264	84400	1.7	143480
30:08:120301:265	15263	1.09	16636.67
30:08:120301:266	69137	0.83	57383.71
30:08:120301:267	84400	1.5	126600
30:08:120301:268	28401	0.94	26696.94
30:08:120301:269	55999	0.83	46479.17
30:08:120301:27	800000	11.24	8992000
30:08:120301:270	30403	0.91	27666.73
30:08:120301:271	53997	0.81	43737.57
30:08:120301:272	33207	0.94	31214.58
30:08:120301:273	51193	0.86	44025.98
30:08:120301:275	168800	1.35	227880
30:08:120301:276	84400	1.35	113940
30:08:120301:277	122405	1.45	177487.25
30:08:120301:278	84400	0.81	68364
30:08:120301:279	168808	0.69	116477.52
30:08:120301:28	1540000	11.24	17309600
30:08:120301:280	337601	0.6	202560.6

30:08:120301:281	168800	1.2	202560
30:08:120301:284	166254	1.47	244393.38
30:08:120301:285	506400	0.79	400056
30:08:120301:286	928400	0.69	640596
30:08:120301:287	84400	1.49	125756
30:08:120301:288	100150	0.86	86129
30:08:120301:29	80000	11.24	899200
30:08:120301:290	168800	1.51	254888
30:08:120301:291	84400	1.39	117316
30:08:120301:292	168800	0.71	119848
30:08:120301:3	4459	1.81	8070.79
30:08:120301:30	300000	11.24	3372000
30:08:120301:301	253200	0.67	169644
30:08:120301:303	84400	0.75	63300
30:08:120301:304	84400	0.76	64144
30:08:120301:305	84400	1.5	126600
30:08:120301:306	253200	0.73	184836
30:08:120301:31	450000	11.24	5058000
30:08:120301:313	84400	1.53	129132
30:08:120301:314	759600	0.6	455760
30:08:120301:315	759600	0.66	501336
30:08:120301:316	84400	0.9	75960
30:08:120301:317	253200	1.02	258264
30:08:120301:318	84400	1.26	106344
30:08:120301:319	84400	1.26	106344
30:08:120301:32	84400	1.42	119848
30:08:120301:321	253192	58.89	14910476.88
30:08:120301:322	84400	0.81	68364
30:08:120301:323	84400	0.85	71740
30:08:120301:324	84400	0.76	64144
30:08:120301:326	18	57.11	1027.98
30:08:120301:327	506400	0.89	450696
30:08:120301:328	168800	1.23	207624
30:08:120301:329	168800	1.09	183992
30:08:120301:33	74134569	0.26	19274987.94
30:08:120301:330	84400	1.34	113096
30:08:120301:331	84400	1.21	102124
30:08:120301:332	84400	0.83	70052
30:08:120301:333	168800	1.22	205936
30:08:120301:334	84400	0.81	68364
30:08:120301:335	84400	0.8	67520
30:08:120301:336	84400	1.42	119848
30:08:120301:337	84400	0.84	70896
30:08:120301:338	8969083	0.44	3946396.52
30:08:120301:339	50320	1.87	94098.4
30:08:120301:34	84400	1.14	96216
30:08:120301:340	84400	1.5	126600
30:08:120301:35	84400	1.14	96216
30:08:120301:360	253200	0.66	167112
30:08:120301:361	253200	1.18	298776

30:08:120301:362	204139	167.96	34287186.44
30:08:120301:363	422000	0.92	388240
30:08:120301:366	253200	0.95	240540
30:08:120301:367	355	289.13	102641.15
30:08:120301:368	330	289.13	95412.9
30:08:120301:369	400	289.13	115652
30:08:120301:370	395	289.13	114206.35
30:08:120301:371	400	289.13	115652
30:08:120301:372	400	289.13	115652
30:08:120301:373	400	289.13	115652
30:08:120301:374	400	289.13	115652
30:08:120301:375	400	289.13	115652
30:08:120301:376	400	289.13	115652
30:08:120301:377	400	289.13	115652
30:08:120301:378	400	289.13	115652
30:08:120301:379	400	289.13	115652
30:08:120301:380	400	289.13	115652
30:08:120301:381	400	289.13	115652
30:08:120301:382	400	289.13	115652
30:08:120301:383	400	289.13	115652
30:08:120301:384	400	289.13	115652
30:08:120301:385	400	289.13	115652
30:08:120301:386	400	289.13	115652
30:08:120301:387	400	289.13	115652
30:08:120301:388	400	289.13	115652
30:08:120301:389	400	289.13	115652
30:08:120301:390	400	289.13	115652
30:08:120301:391	506	289.13	146299.78
30:08:120301:392	400	289.13	115652
30:08:120301:393	400	289.13	115652
30:08:120301:394	400	289.13	115652
30:08:120301:395	400	289.13	115652
30:08:120301:396	400	289.13	115652
30:08:120301:397	400	289.13	115652
30:08:120301:398	400	289.13	115652
30:08:120301:399	400	289.13	115652
30:08:120301:4	13264	1.56	20691.84
30:08:120301:400	400	289.13	115652
30:08:120301:401	400	289.13	115652
30:08:120301:402	400	289.13	115652
30:08:120301:403	400	289.13	115652
30:08:120301:404	400	289.13	115652
30:08:120301:405	400	289.13	115652
30:08:120301:406	400	289.13	115652
30:08:120301:407	400	289.13	115652
30:08:120301:408	391	289.13	113049.83
30:08:120301:409	400	289.13	115652
30:08:120301:410	400	289.13	115652
30:08:120301:411	400	289.13	115652
30:08:120301:412	400	289.13	115652

30:08:120301:413	400	289.13	115652
30:08:120301:414	400	289.13	115652
30:08:120301:415	400	289.13	115652
30:08:120301:416	400	289.13	115652
30:08:120301:417	396	289.13	114495.48
30:08:120301:418	500	289.13	144565
30:08:120301:419	424	289.13	122591.12
30:08:120301:420	400	289.13	115652
30:08:120301:421	400	289.13	115652
30:08:120301:422	400	289.13	115652
30:08:120301:423	400	289.13	115652
30:08:120301:424	400	289.13	115652
30:08:120301:425	400	289.13	115652
30:08:120301:426	404	289.13	116808.52
30:08:120301:427	400	289.13	115652
30:08:120301:428	400	289.13	115652
30:08:120301:429	400	289.13	115652
30:08:120301:430	502	289.13	145143.26
30:08:120301:431	533	289.13	154106.29
30:08:120301:432	400	289.13	115652
30:08:120301:433	400	289.13	115652
30:08:120301:434	400	289.13	115652
30:08:120301:435	400	289.13	115652
30:08:120301:436	400	289.13	115652
30:08:120301:437	400	289.13	115652
30:08:120301:438	405	289.13	117097.65
30:08:120301:439	11260	163.19	1837519.4
30:08:120301:440	141	289.13	40767.33
30:08:120301:441	337600	0.76	256576
30:08:120301:442	253200	1.36	344352
30:08:120301:443	84400	1.71	144324
30:08:120301:444	84400	1.7	143480
30:08:120301:446	84400	1.24	104656
30:08:120301:447	2	57.11	114.22
30:08:120301:448	84400	1.37	115628
30:08:120301:449	168800	0.97	163736
30:08:120301:450	253200	1.01	255732
30:08:120301:451	84400	1.24	104656
30:08:120301:452	84400	1.6	135040
30:08:120301:453	84400	1.59	134196
30:08:120301:454	168800	1.51	254888
30:08:120301:455	168800	1.15	194120
30:08:120301:456	675200	0.89	600928
30:08:120301:457	600	370.89	222534
30:08:120301:458	600	370.89	222534
30:08:120301:459	600	370.89	222534
30:08:120301:460	600	370.89	222534
30:08:120301:461	600	370.89	222534
30:08:120301:462	84400	1.34	113096
30:08:120301:463	168800	1.04	175552

30:08:120301:465	1183840	1.03	1219355.2
30:08:120301:466	84400	1.47	124068
30:08:120301:467	422000	0.94	396680
30:08:120301:468	168800	0.79	133352
30:08:120301:469	84400	0.89	75116
30:08:120301:470	422000	0.9	379800
30:08:120301:471	10000	1.9	19000
30:08:120301:472	158800	1.21	192148
30:08:120301:473	84400	0.9	75960
30:08:120301:474	67601	123.9	8375763.9
30:08:120301:475	60287	123.9	7469559.3
30:08:120301:476	70459	123.9	8729870.1
30:08:120301:477	68249	123.9	8456051.1
30:08:120301:478	62404	123.9	7731855.6
30:08:120301:483	84400	0.91	76804
30:08:120301:484	84400	0.9	75960
30:08:120301:485	84400	1.24	104656
30:08:120301:486	253200	1.09	275988
30:08:120301:487	253200	1.03	260796
30:08:120301:488	84400	1.31	110564
30:08:120301:489	1000	185.68	185680
30:08:120301:491	13000	128.27	1667510
30:08:120301:493	10000	27.47	274700
30:08:120301:494	84400	1.37	115628
30:08:120301:495	13002	1.28	16642.56
30:08:120301:496	13002	238.59	3102147.18
30:08:120301:5	13297	1.59	21142.23
30:08:120301:500	35000	1.91	66850
30:08:120301:503	7509	1.46	10963.14
30:08:120301:504	27400	2.05	56170
30:08:120301:505	57000	1.85	105450
30:08:120301:507	100000	1.29	129000
30:08:120301:510	121739	0.82	99825.98
30:08:120301:511	10661	1.88	20042.68
30:08:120301:512	411339	0.94	386658.66
30:08:120301:513	21062	27.47	578573.14
30:08:120301:514	13000	1.84	23920
30:08:120301:515	84400	1.32	111408
30:08:120301:517	1816033	0.65	1180421.45
30:08:120301:518	304788	1.1	335266.8
30:08:120301:519	12654	2.4	30369.6
30:08:120301:520	3143409	0.64	2011781.76
30:08:120301:521	195560	1.26	246405.6
30:08:120301:523	43699	1.01	44135.99
30:08:120301:524	2607458	0.68	1773071.44
30:08:120301:525	7436	2.43	18069.48
30:08:120301:526	6000	128.27	769620
30:08:120301:527	6000	128.27	769620
30:08:120301:528	6000	27.47	164820
30:08:120301:529	43401	1.81	78555.81

30:08:120301:530	168800	0.82	138416
30:08:120301:531	1000	185.68	185680
30:08:120301:532	600	370.89	222534
30:08:120301:534	600	370.89	222534
30:08:120301:535	600	370.89	222534
30:08:120301:536	600	370.89	222534
30:08:120301:537	600	370.89	222534
30:08:120301:538	600	370.89	222534
30:08:120301:539	600	370.89	222534
30:08:120301:540	600	370.89	222534
30:08:120301:541	600	370.89	222534
30:08:120301:542	600	370.89	222534
30:08:120301:543	600	370.89	222534
30:08:120301:544	600	370.89	222534
30:08:120301:545	600	370.89	222534
30:08:120301:546	600	370.89	222534
30:08:120301:547	600	370.89	222534
30:08:120301:548	600	370.89	222534
30:08:120301:549	600	370.89	222534
30:08:120301:550	600	370.89	222534
30:08:120301:551	114918	0.81	93083.58
30:08:120301:552	600	370.89	222534
30:08:120301:553	1860	1840.08	3422548.8
30:08:120301:554	600	370.89	222534
30:08:120301:555	22557	57.11	1288230.27
30:08:120301:556	84435	1.22	103010.7
30:08:120301:557	84428	1.2	101313.6
30:08:120301:558	953	57.11	54425.83
30:08:120301:559	168800	1.29	217752
30:08:120301:560	242500	1.27	307975
30:08:120301:561	49840	1.41	70274.4
30:08:120301:563	295250	1.1	324775
30:08:120301:564	1045071	0.72	752451.12
30:08:120301:565	84451	1.21	102185.71
30:08:120301:566	20000	1.84	36800
30:08:120301:567	64400	1.54	99176
30:08:120301:568	12000	65.94	791280
30:08:120301:569	3576862	0.49	1752662.38
30:08:120301:571	118140	7.67	906133.8
30:08:120301:579	759	368.82	279934.38
30:08:120301:580	747	370.05	276427.35
30:08:120301:581	784	366.31	287187.04
30:08:120301:582	708	370.89	262590.12
30:08:120301:583	756	369.12	279054.72
30:08:120301:584	714	370.89	264815.46
30:08:120301:589	14678	11.88	174374.64
30:08:120301:590	11483	12.51	143652.33
30:08:120301:591	802	364.57	292385.14
30:08:120301:593	853	359.88	306977.64
30:08:120301:595	800	364.76	291808

30:08:120301:596	802	364.57	292385.14
30:08:120301:597	803	364.48	292677.44
30:08:120301:598	802	364.57	292385.14
30:08:120301:599	803	364.48	292677.44
30:08:120301:6	4757	1.79	8515.03
30:08:120301:600	950	351.83	334238.5
30:08:120301:601	991	348.73	345591.43
30:08:120301:602	993	348.58	346139.94
30:08:120301:603	992	348.65	345860.8
30:08:120301:604	1009	20.84	21027.56
30:08:120301:605	1000	348.07	348070
30:08:120301:606	1000	348.07	348070
30:08:120301:607	1219	333.89	407011.91
30:08:120301:608	1156	337.63	390300.28
30:08:120301:609	1153	337.81	389494.93
30:08:120301:610	1157	337.57	390568.49
30:08:120301:611	1184	335.94	397752.96
30:08:120301:612	998	348.21	347513.58
30:08:120301:613	999	348.14	347791.86
30:08:120301:614	1004	347.77	349161.08
30:08:120301:615	1084	342.22	370966.48
30:08:120301:616	1157	337.57	390568.49
30:08:120301:617	1157	337.57	390568.49
30:08:120301:618	1187	335.76	398547.12
30:08:120301:619	1003	347.85	348893.55
30:08:120301:620	1001	347.99	348337.99
30:08:120301:621	1000	348.07	348070
30:08:120301:622	770	367.7	283129
30:08:120301:623	875	357.96	313215
30:08:120301:624	919	354.29	325592.51
30:08:120301:625	1000	348.07	348070
30:08:120301:626	1000	348.07	348070
30:08:120301:627	1000	348.07	348070
30:08:120301:628	970	350.3	339791
30:08:120301:629	943	352.38	332294.34
30:08:120301:630	945	352.22	332847.9
30:08:120301:631	963	350.83	337849.29
30:08:120301:632	1025	346.26	354916.5
30:08:120301:633	1044	344.93	360106.92
30:08:120301:634	1041	345.14	359290.74
30:08:120301:635	1045	344.86	360378.7
30:08:120301:636	1047	344.72	360921.84
30:08:120301:637	1047	344.72	360921.84
30:08:120301:638	1045	344.86	360378.7
30:08:120301:641	1044	344.93	360106.92
30:08:120301:642	1065	343.49	365816.85
30:08:120301:643	999	348.14	347791.86
30:08:120301:645	1008	347.48	350259.84
30:08:120301:646	1007	91.74	92382.18
30:08:120301:647	1008	91.72	92453.76

30:08:120301:648	1003	91.81	92085.43
30:08:120301:649	1009	347.41	350536.69
30:08:120301:650	1010	347.34	350813.4
30:08:120301:651	1007	347.56	349992.92
30:08:120301:652	1024	346.34	354652.16
30:08:120301:653	1000	348.07	348070
30:08:120301:656	1131	339.18	383612.58
30:08:120301:664	1256	19.9	24994.4
30:08:120301:677	998	348.21	347513.58
30:08:120301:678	999	348.14	347791.86
30:08:120301:679	996	348.36	346966.56
30:08:120301:68	84408	1.14	96225.12
30:08:120301:680	999	348.14	347791.86
30:08:120301:681	998	348.21	347513.58
30:08:120301:682	1000	348.07	348070
30:08:120301:683	1002	347.92	348615.84
30:08:120301:684	1002	347.92	348615.84
30:08:120301:685	1002	347.92	348615.84
30:08:120301:686	1002	347.92	348615.84
30:08:120301:688	998	348.21	347513.58
30:08:120301:69	84406	1.13	95378.78
30:08:120301:7	66282	1.13	74898.66
30:08:120301:70	84408	1.11	93692.88
30:08:120301:71	84405	1.11	93689.55
30:08:120301:711	998	348.21	347513.58
30:08:120301:712	1000	348.07	348070
30:08:120301:715	1000	348.07	348070
30:08:120301:716	994	348.51	346418.94
30:08:120301:717	1108	340.65	377440.2
30:08:120301:718	746	22.21	16568.66
30:08:120301:72	84403	1.06	89467.18
30:08:120301:73	84400	1.05	88620
30:08:120301:74	84413	1.04	87789.52
30:08:120301:747	725	370.89	268895.25
30:08:120301:75	84404	1.04	87780.16
30:08:120301:754	752	369.53	277886.56
30:08:120301:76	84404	1.04	87780.16
30:08:120301:769	1169	336.84	393765.96
30:08:120301:77	84408	1.04	87784.32
30:08:120301:78	84403	1.04	87779.12
30:08:120301:79	84406	1.04	87782.24
30:08:120301:8	84324.94	1.04	87697.94
30:08:120301:80	84403	1.04	87779.12
30:08:120301:803	1000	348.07	348070
30:08:120301:81	84404	1.04	87780.16
30:08:120301:82	84408	1.04	87784.32
30:08:120301:827	799	364.86	291523.14
30:08:120301:83	84399	1.02	86086.98
30:08:120301:830	1015	346.98	352184.7
30:08:120301:831	1015	346.98	352184.7

30:08:120301:832	1017	346.84	352736.28
30:08:120301:833	1006	347.63	349715.78
30:08:120301:834	1007	347.56	349992.92
30:08:120301:835	1020	346.62	353552.4
30:08:120301:838	1015	346.98	352184.7
30:08:120301:839	1017	346.84	352736.28
30:08:120301:84	84405	1.02	86093.1
30:08:120301:840	1032	345.77	356834.64
30:08:120301:842	1017	346.84	352736.28
30:08:120301:843	1009	347.41	350536.69
30:08:120301:846	997	348.28	347235.16
30:08:120301:847	999	348.14	347791.86
30:08:120301:848	999	348.14	347791.86
30:08:120301:849	999	348.14	347791.86
30:08:120301:85	84403	0.92	77650.76
30:08:120301:853	1001	347.99	348337.99
30:08:120301:854	1001	347.99	348337.99
30:08:120301:856	3894	15.7	61135.8
30:08:120301:858	14212	11.96	169975.52
30:08:120301:859	6402	14.14	90524.28
30:08:120301:86	84402	0.92	77649.84
30:08:120301:860	19284	11.22	216366.48
30:08:120301:861	186543	6.96	1298339.28
30:08:120301:862	1060	343.83	364459.8
30:08:120301:863	1116	340.13	379585.08
30:08:120301:864	1155	337.69	390031.95
30:08:120301:865	1133	339.06	384154.98
30:08:120301:866	1025	346.26	354916.5
30:08:120301:867	1084	342.22	370966.48
30:08:120301:87	84401	0.92	77648.92
30:08:120301:88	84403	0.92	77650.76
30:08:120301:89	84406	0.92	77653.52
30:08:120301:9	84368.96	1.04	87743.72
30:08:120301:90	84412	0.93	78503.16
30:08:120301:91	84400	0.97	81868
30:08:120301:94	84415	0.96	81038.4
30:08:120301:95	84407	0.94	79342.58
30:08:120301:96	84409	0.95	80188.55
30:08:120301:97	84432	1.18	99629.76
30:08:120301:989	10106	167.96	1697403.76
30:08:120301:99	168822	1.34	226221.48
30:08:120301:990	46596	0.77	35878.92
30:08:120301:991	555	370.89	205843.95
30:08:120301:992	546	370.89	202505.94
30:08:120301:993	541	370.89	200651.49
30:08:120301:994	528	370.89	195829.92
30:08:120301:995	524	370.89	194346.36
30:08:120301:996	509	370.89	188783.01
30:08:120301:997	506	370.89	187670.34
30:08:120301:998	494	370.89	183219.66

30:08:120301:999	487	370.89	180623.43
30:08:120401:1	100000	0.92	92000
30:08:120401:10	1289066	0.85	1095706.1
30:08:120401:13	900000	0.97	873000
30:08:120401:14	400000	1.12	448000
30:08:120401:17	170000	1.1	187000
30:08:120401:18	170000	11.24	1910800
30:08:120401:19	300000	0.66	198000
30:08:120401:2	717300	0.64	459072
30:08:120401:20	300000	1.19	357000
30:08:120401:21	300000	0.65	195000
30:08:120401:22	400000	1.12	448000
30:08:120401:23	300000	0.69	207000
30:08:120401:24	300000	0.62	186000
30:08:120401:26	84400	1.43	120692
30:08:120401:27	400000	0.83	332000
30:08:120401:28	250000	1.23	307500
30:08:120401:30	260000	1.22	317200
30:08:120401:31	70000	1.56	109200
30:08:120401:32	200000	1.28	256000
30:08:120401:33	73200	1.75	128100
30:08:120401:34	950000	0.96	912000
30:08:120401:35	73210	1.61	117868.1
30:08:120401:36	100000	1.46	146000
30:08:120401:37	300000	1.19	357000
30:08:120401:39	300000	1.19	357000
30:08:120401:4	900000	0.65	585000
30:08:120401:40	550000	1.06	583000
30:08:120401:41	240000	1.24	297600
30:08:120401:42	70000	1.56	109200
30:08:120401:43	490000	1.08	529200
30:08:120401:44	150000	1.35	202500
30:08:120401:45	80000	1.52	121600
30:08:120401:46	80000	1.52	121600
30:08:120401:47	80000	1.52	121600
30:08:120401:48	100000	1.46	146000
30:08:120401:5	200000	1.36	272000
30:08:120401:69	70000	1.34	93800
30:08:120401:7	172799	1.14	196990.86
30:08:120401:70	558790	0.74	413504.6
30:08:120401:9	174000	1.31	227940
30:08:120402:1	1500000	0.51	765000
30:08:120402:115	219621	0.76	166911.96
30:08:120402:2	211210	0.9	190089
30:08:120402:3	3000	71.13	213390
30:08:120402:4	337600	0.73	246448
30:08:120501:1	2000	27.47	54940
30:08:130101:1	1160	240.31	278759.6
30:08:130101:101	1900	216.66	411654
30:08:130101:103	1200	238.61	286332

30:08:130101:104	1596	224.74	358685.04
30:08:130101:105	1000	247.92	247920
30:08:130101:106	800	259.82	207856
30:08:130101:109	1000	247.92	247920
30:08:130101:11	1200	238.61	286332
30:08:130101:111	1200	238.61	286332
30:08:130101:112	2600	202.85	527410
30:08:130101:113	1290	235.01	303162.9
30:08:130101:114	2100	212.15	445515
30:08:130101:115	1000	247.92	247920
30:08:130101:116	1300	234.63	305019
30:08:130101:117	1000	247.92	247920
30:08:130101:118	1000	247.92	247920
30:08:130101:12	800	259.82	207856
30:08:130101:120	1000	247.92	247920
30:08:130101:121	2000	214.34	428680
30:08:130101:123	700	264.18	184926
30:08:130101:124	1582	225.16	356203.12
30:08:130101:126	1334	233.36	311302.24
30:08:130101:127	700	264.18	184926
30:08:130101:128	1056	202.59	213935.04
30:08:130101:129	1046	245.59	256887.14
30:08:130101:13	932	251.62	234509.84
30:08:130101:130	544	264.18	143713.92
30:08:130101:131	600	264.18	158508
30:08:130101:132	1134	241.46	273815.64
30:08:130101:133	600	264.18	158508
30:08:130101:134	2900	198.25	574925
30:08:130101:135	500	264.18	132090
30:08:130101:136	400	264.18	105672
30:08:130101:137	400	264.18	105672
30:08:130101:138	1549	186.93	289554.57
30:08:130101:139	400	264.18	105672
30:08:130101:14	1228	237.46	291600.88
30:08:130101:140	800	259.82	207856
30:08:130101:141	400	264.18	105672
30:08:130101:142	2500	204.53	511325
30:08:130101:143	1500	227.69	341535
30:08:130101:144	1000	247.92	247920
30:08:130101:145	1300	234.63	305019
30:08:130101:146	1000	247.92	247920
30:08:130101:147	900	253.47	228123
30:08:130101:148	1200	238.61	286332
30:08:130101:149	1275	235.59	300377.25
30:08:130101:151	1200	238.61	286332
30:08:130101:152	900	253.47	228123
30:08:130101:153	1130	241.64	273053.2
30:08:130101:154	700	264.18	184926
30:08:130101:155	1200	238.61	286332
30:08:130101:156	1000	247.92	247920

30:08:130101:157	800	259.82	207856
30:08:130101:158	600	264.18	158508
30:08:130101:159	1017	247.05	251249.85
30:08:130101:16	1200	238.61	286332
30:08:130101:160	1700	221.78	377026
30:08:130101:161	2200	210.09	462198
30:08:130101:162	800	259.82	207856
30:08:130101:163	1200	238.61	286332
30:08:130101:164	3300	192.94	636702
30:08:130101:168	1200	238.61	286332
30:08:130101:169	1543	187.08	288664.44
30:08:130101:17	99	545.88	54042.12
30:08:130101:171	1998	214.38	428331.24
30:08:130101:175	1900	216.66	411654
30:08:130101:177	1500	227.69	341535
30:08:130101:179	1200	238.61	286332
30:08:130101:181	995	205.13	204104.35
30:08:130101:184	1745	220.57	384894.65
30:08:130101:186	1984	177.46	352080.64
30:08:130101:19	895	253.77	227124.15
30:08:130101:192	1735	220.83	383140.05
30:08:130101:193	992	248.34	246353.28
30:08:130101:195	997	248.08	247335.76
30:08:130101:199	42789	112.65	4820180.85
30:08:130101:2	610	264.18	161149.8
30:08:130101:203	931	251.67	234304.77
30:08:130101:205	604	264.18	159564.72
30:08:130101:21	1000	247.92	247920
30:08:130101:214	950	207.14	196783
30:08:130101:216	1200	238.61	286332
30:08:130101:217	1200	238.61	286332
30:08:130101:218	1000	247.92	247920
30:08:130101:220	1017	247.05	251249.85
30:08:130101:221	1078	244.04	263075.12
30:08:130101:223	1200	238.61	286332
30:08:130101:224	1200	238.61	286332
30:08:130101:226	1168	239.97	280284.96
30:08:130101:228	1216	237.95	289347.2
30:08:130101:23	762	262.49	200017.38
30:08:130101:233	1064	244.71	260371.44
30:08:130101:234	535	264.18	141336.3
30:08:130101:235	684	264.18	180699.12
30:08:130101:238	1129	241.68	272856.72
30:08:130101:239	971	249.46	242225.66
30:08:130101:24	1159	240.36	278577.24
30:08:130101:243	1071	244.38	261730.98
30:08:130101:25	1322	233.81	309096.82
30:08:130101:260	1186	239.2	283691.2
30:08:130101:262	4	57.11	228.44
30:08:130101:266	699	218.36	152633.64

30:08:130101:27	1163	240.18	279329.34
30:08:130101:270	700	218.36	152852
30:08:130101:271	1282	235.32	301680.24
30:08:130101:272	600	264.18	158508
30:08:130101:273	300	264.18	79254
30:08:130101:277	1110	242.55	269230.5
30:08:130101:278	1181	239.41	282743.21
30:08:130101:279	1334	233.36	311302.24
30:08:130101:28	990	248.45	245965.5
30:08:130101:280	1753	220.35	386273.55
30:08:130101:283	635	264.18	167754.3
30:08:130101:284	1862	217.58	405133.96
30:08:130101:285	1200	238.61	286332
30:08:130101:286	1200	238.61	286332
30:08:130101:287	1123	241.96	271721.08
30:08:130101:289	1000	247.92	247920
30:08:130101:29	1683	222.25	374046.75
30:08:130101:290	931	251.67	234304.77
30:08:130101:291	931	251.67	234304.77
30:08:130101:292	931	251.67	234304.77
30:08:130101:294	931	251.67	234304.77
30:08:130101:296	946	250.83	237285.18
30:08:130101:297	1000	204.92	204920
30:08:130101:298	382	218.36	83413.52
30:08:130101:299	2551	203.66	519536.66
30:08:130101:3	902	253.35	228521.7
30:08:130101:30	1235	237.17	292904.95
30:08:130101:31	1300	234.63	305019
30:08:130101:32	3074	195.84	602012.16
30:08:130101:33	1200	238.61	286332
30:08:130101:34	1572	225.46	354423.12
30:08:130101:35	1000	247.92	247920
30:08:130101:358	770	261.91	201670.7
30:08:130101:36	39000	114.87	4479930
30:08:130101:361	7073	107.55	760701.15
30:08:130101:363	1000	247.92	247920
30:08:130101:365	1600	224.62	359392
30:08:130101:366	1600	224.62	359392
30:08:130101:367	1200	238.61	286332
30:08:130101:368	1200	238.61	286332
30:08:130101:369	1149	240.8	276679.2
30:08:130101:37	2191	210.27	460701.57
30:08:130101:370	1806	218.98	395477.88
30:08:130101:371	1768	219.96	388889.28
30:08:130101:372	1101	242.96	267498.96
30:08:130101:373	1200	238.61	286332
30:08:130101:374	1610	224.33	361171.3
30:08:130101:376	1840	218.12	401340.8
30:08:130101:377	1800	219.13	394434
30:08:130101:378	1780	219.65	390977

30:08:130101:379	1700	221.78	377026
30:08:130101:38	39000	114.87	4479930
30:08:130101:380	1970	215.02	423589.4
30:08:130101:381	1200	238.61	286332
30:08:130101:382	1000	204.92	204920
30:08:130101:383	1000	247.92	247920
30:08:130101:384	890	254.06	226113.4
30:08:130101:385	1000	247.92	247920
30:08:130101:386	1000	247.92	247920
30:08:130101:387	1000	247.92	247920
30:08:130101:389	1000	247.92	247920
30:08:130101:39	39000	114.87	4479930
30:08:130101:390	1000	247.92	247920
30:08:130101:391	700	264.18	184926
30:08:130101:392	1232	237.29	292341.28
30:08:130101:393	1095	243.24	266347.8
30:08:130101:394	600	264.18	158508
30:08:130101:396	2000	214.34	428680
30:08:130101:397	885	254.36	225108.6
30:08:130101:4	1058	245	259210
30:08:130101:40	1018	247	251446
30:08:130101:41	39000	114.87	4479930
30:08:130101:42	39000	114.87	4479930
30:08:130101:44	1602	224.56	359745.12
30:08:130101:45	2589	203.03	525644.67
30:08:130101:46	39000	114.87	4479930
30:08:130101:47	39000	114.87	4479930
30:08:130101:48	1200	238.61	286332
30:08:130101:49	1200	238.61	286332
30:08:130101:5	3096	107.55	332974.8
30:08:130101:50	1908	216.47	413024.76
30:08:130101:51	1955	215.36	421028.8
30:08:130101:52	39000	114.87	4479930
30:08:130101:523	35	57.11	1998.85
30:08:130101:528	931	251.67	234304.77
30:08:130101:529	600	264.18	158508
30:08:130101:53	1406	230.8	324504.8
30:08:130101:530	1199	238.65	286141.35
30:08:130101:531	1200	238.61	286332
30:08:130101:532	931	251.67	234304.77
30:08:130101:533	888	254.18	225711.84
30:08:130101:534	887	254.24	225510.88
30:08:130101:539	1000	247.92	247920
30:08:130101:54	39000	114.87	4479930
30:08:130101:545	600	264.18	158508
30:08:130101:546	1008	247.51	249490.08
30:08:130101:547	1006	247.61	249095.66
30:08:130101:549	1201	238.57	286522.57
30:08:130101:551	1386	231.5	320859
30:08:130101:552	1000	247.92	247920

30:08:130101:553	1000	247.92	247920
30:08:130101:555	6407	50.18	321503.26
30:08:130101:556	2000	214.34	428680
30:08:130101:557	1200	238.61	286332
30:08:130101:558	900	253.47	228123
30:08:130101:559	898	253.59	227723.82
30:08:130101:56	1247	236.69	295152.43
30:08:130101:560	901	253.41	228322.41
30:08:130101:561	957	250.22	239460.54
30:08:130101:562	721	264.18	190473.78
30:08:130101:563	1000	247.92	247920
30:08:130101:564	1204	238.44	287081.76
30:08:130101:57	1000	247.92	247920
30:08:130101:58	1006	247.61	249095.66
30:08:130101:589	600	264.18	158508
30:08:130101:590	600	264.18	158508
30:08:130101:591	600	264.18	158508
30:08:130101:592	600	264.18	158508
30:08:130101:593	488	223.84	109233.92
30:08:130101:594	601	264.18	158772.18
30:08:130101:596	1000	247.92	247920
30:08:130101:6	1200	238.61	286332
30:08:130101:608	1000	247.92	247920
30:08:130101:61	1504	227.56	342250.24
30:08:130101:614	600	264.18	158508
30:08:130101:615	600	264.18	158508
30:08:130101:616	600	264.18	158508
30:08:130101:617	600	264.18	158508
30:08:130101:618	600	264.18	158508
30:08:130101:619	1000	247.92	247920
30:08:130101:620	1000	247.92	247920
30:08:130101:621	600	264.18	158508
30:08:130101:622	600	264.18	158508
30:08:130101:623	600	264.18	158508
30:08:130101:624	600	264.18	158508
30:08:130101:625	600	264.18	158508
30:08:130101:626	1000	247.92	247920
30:08:130101:627	1000	247.92	247920
30:08:130101:628	1000	247.92	247920
30:08:130101:629	1000	247.92	247920
30:08:130101:63	39000	114.87	4479930
30:08:130101:630	1000	247.92	247920
30:08:130101:631	1000	247.92	247920
30:08:130101:632	1000	247.92	247920
30:08:130101:633	1000	247.92	247920
30:08:130101:64	39000	114.87	4479930
30:08:130101:645	600	264.18	158508
30:08:130101:646	600	264.18	158508
30:08:130101:647	600	264.18	158508
30:08:130101:649	600	264.18	158508

30:08:130101:65	1541	226.4	348882.4
30:08:130101:650	1000	247.92	247920
30:08:130101:651	600	264.18	158508
30:08:130101:652	600	264.18	158508
30:08:130101:653	600	264.18	158508
30:08:130101:654	600	264.18	158508
30:08:130101:655	600	264.18	158508
30:08:130101:656	600	264.18	158508
30:08:130101:657	600	264.18	158508
30:08:130101:659	1000	247.92	247920
30:08:130101:66	39000	114.87	4479930
30:08:130101:662	1200	238.61	286332
30:08:130101:663	1200	238.61	286332
30:08:130101:664	1000	247.92	247920
30:08:130101:665	1000	247.92	247920
30:08:130101:666	1000	247.92	247920
30:08:130101:667	1000	247.92	247920
30:08:130101:668	1000	247.92	247920
30:08:130101:669	1000	247.92	247920
30:08:130101:67	1200	238.61	286332
30:08:130101:670	1000	247.92	247920
30:08:130101:671	1000	247.92	247920
30:08:130101:672	1000	247.92	247920
30:08:130101:673	1000	247.92	247920
30:08:130101:674	1000	247.92	247920
30:08:130101:675	600	264.18	158508
30:08:130101:677	1000	247.92	247920
30:08:130101:678	1000	247.92	247920
30:08:130101:679	1000	247.92	247920
30:08:130101:68	39000	114.87	4479930
30:08:130101:681	600	264.18	158508
30:08:130101:682	1692	222	375624
30:08:130101:69	1785	219.52	391843.2
30:08:130101:697	2000	214.34	428680
30:08:130101:698	600	264.18	158508
30:08:130101:699	2000	214.34	428680
30:08:130101:7	1623	223.95	363470.85
30:08:130101:703	1000	247.92	247920
30:08:130101:704	1000	247.92	247920
30:08:130101:705	1053	245.25	258248.25
30:08:130101:706	1000	247.92	247920
30:08:130101:707	1000	247.92	247920
30:08:130101:708	1000	247.92	247920
30:08:130101:709	1000	247.92	247920
30:08:130101:71	1321	233.84	308902.64
30:08:130101:710	1000	247.92	247920
30:08:130101:711	1000	247.92	247920
30:08:130101:712	1000	247.92	247920
30:08:130101:713	1000	247.92	247920
30:08:130101:714	1000	247.92	247920

30:08:130101:715	1000	247.92	247920
30:08:130101:716	1000	247.92	247920
30:08:130101:717	1000	247.92	247920
30:08:130101:718	1000	247.92	247920
30:08:130101:72	39000	114.87	4479930
30:08:130101:721	1000	247.92	247920
30:08:130101:722	1000	247.92	247920
30:08:130101:723	1000	247.92	247920
30:08:130101:724	1000	247.92	247920
30:08:130101:725	1000	247.92	247920
30:08:130101:726	1000	247.92	247920
30:08:130101:727	1200	238.61	286332
30:08:130101:729	1000	247.92	247920
30:08:130101:73	39000	114.87	4479930
30:08:130101:735	1201	238.57	286522.57
30:08:130101:74	39000	114.87	4479930
30:08:130101:748	1624	223.92	363646.08
30:08:130101:75	2686	201.47	541148.42
30:08:130101:750	1000	247.92	247920
30:08:130101:752	758	262.78	199187.24
30:08:130101:753	534	264.18	141072.12
30:08:130101:756	467	264.18	123372.06
30:08:130101:76	39000	114.87	4479930
30:08:130101:760	525	264.18	138694.5
30:08:130101:761	8	57.11	456.88
30:08:130101:762	1000	247.92	247920
30:08:130101:763	960	250.06	240057.6
30:08:130101:764	1200	238.61	286332
30:08:130101:765	1200	238.61	286332
30:08:130101:767	1000	247.92	247920
30:08:130101:77	2804	199.66	559846.64
30:08:130101:771	1227	237.5	291412.5
30:08:130101:774	600	264.18	158508
30:08:130101:78	1115	242.32	270186.8
30:08:130101:781	1000	247.92	247920
30:08:130101:782	552	264.18	145827.36
30:08:130101:784	68	57.11	3883.48
30:08:130101:785	1947	57.11	111193.17
30:08:130101:787	600	264.18	158508
30:08:130101:789	910	252.88	230120.8
30:08:130101:79	1656	223	369288
30:08:130101:790	1000	247.92	247920
30:08:130101:791	558	264.18	147412.44
30:08:130101:792	960	250.06	240057.6
30:08:130101:793	1000	247.92	247920
30:08:130101:795	500	264.18	132090
30:08:130101:8	1091	243.43	265582.13
30:08:130101:80	2468	205.08	506137.44
30:08:130101:81	612	264.18	161678.16
30:08:130101:82	39000	114.87	4479930

30:08:130101:83	39000	114.87	4479930
30:08:130101:84	1948	215.53	419852.44
30:08:130101:85	1407	230.77	324693.39
30:08:130101:86	770	261.91	201670.7
30:08:130101:87	1140	241.19	274956.6
30:08:130101:88	1310	234.25	306867.5
30:08:130101:89	1215	237.99	289157.85
30:08:130101:9	997	248.08	247335.76
30:08:130101:90	600	264.18	158508
30:08:130101:907	10	57.11	571.1
30:08:130101:908	370	57.11	21130.7
30:08:130101:909	384	264.18	101445.12
30:08:130101:91	1200	238.61	286332
30:08:130101:911	783	57.11	44717.13
30:08:130101:912	370	57.11	21130.7
30:08:130101:915	774	261.63	202501.62
30:08:130101:916	1090	243.48	265393.2
30:08:130101:919	600	223.84	134304
30:08:130101:92	1200	238.61	286332
30:08:130101:920	454	264.18	119937.72
30:08:130101:921	1200	238.61	286332
30:08:130101:922	1191	238.99	284637.09
30:08:130101:923	638	264.18	168546.84
30:08:130101:924	421	264.18	111219.78
30:08:130101:926	654	264.18	172773.72
30:08:130101:930	931	251.67	234304.77
30:08:130101:932	722	264.18	190737.96
30:08:130101:933	722	264.18	190737.96
30:08:130101:934	700	264.18	184926
30:08:130101:935	600	264.18	158508
30:08:130101:936	744	263.81	196274.64
30:08:130101:937	1127	241.77	272474.79
30:08:130101:94	39000	114.87	4479930
30:08:130101:941	758	106.46	80696.68
30:08:130101:942	1116	242.27	270373.32
30:08:130101:943	1494	227.88	340452.72
30:08:130101:945	700	264.18	184926
30:08:130101:946	1296	234.78	304274.88
30:08:130101:949	1294	57.11	73900.34
30:08:130101:95	945	250.88	237081.6
30:08:130101:950	577	264.18	152431.86
30:08:130101:951	577	264.18	152431.86
30:08:130101:952	576	264.18	152167.68
30:08:130101:953	965	249.78	241037.7
30:08:130101:954	745	263.73	196478.85
30:08:130101:955	1271	235.75	299638.25
30:08:130101:96	7561	107.55	813185.55
30:08:130101:97	1091	243.43	265582.13
30:08:130101:98	1623	223.95	363470.85
30:08:130103:1	1000	261.51	261510

30:08:130103:10	1017	215.39	219051.63
30:08:130103:102	1478	240.91	356064.98
30:08:130103:106	915	266.44	243792.6
30:08:130103:108	985	216.84	213587.4
30:08:130103:109	994	261.84	260268.96
30:08:130103:111	970	263.19	255294.3
30:08:130103:112	905	220.73	199760.65
30:08:130103:114	910	266.74	242733.4
30:08:130103:117	1169	253.07	295838.83
30:08:130103:119	1200	251.69	302028
30:08:130103:12	1899	228.56	434035.44
30:08:130103:129	986	262.29	258617.94
30:08:130103:131	1538	238.91	367443.58
30:08:130103:134	1709	233.68	399359.12
30:08:130103:137	1599	236.96	378899.04
30:08:130103:139	1050	258.85	271792.5
30:08:130103:14	39000	121.16	4725240
30:08:130103:144	1098	211.95	232721.1
30:08:130103:15	39000	7.27	283530
30:08:130103:151	600	278.66	167196
30:08:130103:152	1398	243.74	340748.52
30:08:130103:153	1534	239.04	366687.36
30:08:130103:154	600	278.66	167196
30:08:130103:155	600	278.66	167196
30:08:130103:157	600	278.66	167196
30:08:130103:158	1000	261.51	261510
30:08:130103:159	1000	261.51	261510
30:08:130103:160	600	278.66	167196
30:08:130103:17	39000	7.27	283530
30:08:130103:2	1200	251.69	302028
30:08:130103:20	39000	7.27	283530
30:08:130103:21	2001	226.06	452346.06
30:08:130103:215	1000	261.51	261510
30:08:130103:216	1000	261.51	261510
30:08:130103:217	1000	261.51	261510
30:08:130103:218	1000	261.51	261510
30:08:130103:219	1000	261.51	261510
30:08:130103:22	2675	212.69	568945.75
30:08:130103:220	1000	261.51	261510
30:08:130103:221	1000	261.51	261510
30:08:130103:222	1000	261.51	261510
30:08:130103:223	1000	261.51	261510
30:08:130103:224	1000	261.51	261510
30:08:130103:225	1000	261.51	261510
30:08:130103:226	1000	261.51	261510
30:08:130103:227	986	262.29	258617.94
30:08:130103:228	1000	261.51	261510
30:08:130103:229	1000	216.15	216150
30:08:130103:23	2449	216.67	530624.83
30:08:130103:230	912	266.62	243157.44

30:08:130103:231	600	278.66	167196
30:08:130103:232	600	278.66	167196
30:08:130103:233	1000	261.51	261510
30:08:130103:234	1000	261.51	261510
30:08:130103:235	1000	261.51	261510
30:08:130103:236	1000	261.51	261510
30:08:130103:237	1000	261.51	261510
30:08:130103:238	1000	261.51	261510
30:08:130103:24	39000	7.27	283530
30:08:130103:240	1000	261.51	261510
30:08:130103:241	1000	261.51	261510
30:08:130103:242	1000	261.51	261510
30:08:130103:243	600	278.66	167196
30:08:130103:244	1200	251.69	302028
30:08:130103:25	39000	7.27	283530
30:08:130103:26	1237	250.09	309361.33
30:08:130103:268	1000	261.51	261510
30:08:130103:278	1200	251.69	302028
30:08:130103:279	1000	261.51	261510
30:08:130103:280	1000	261.51	261510
30:08:130103:281	1000	261.51	261510
30:08:130103:282	50	57.11	2855.5
30:08:130103:283	952	264.23	251546.96
30:08:130103:284	1000	261.51	261510
30:08:130103:285	1200	251.69	302028
30:08:130103:286	2000	226.09	452180
30:08:130103:287	2000	226.09	452180
30:08:130103:29	39000	7.27	283530
30:08:130103:292	969	57.11	55339.59
30:08:130103:294	1000	261.51	261510
30:08:130103:296	504	278.66	140444.64
30:08:130103:297	600	278.66	167196
30:08:130103:3	1216	250.99	305203.84
30:08:130103:30	39000	7.27	283530
30:08:130103:303	1000	261.51	261510
30:08:130103:304	1000	261.51	261510
30:08:130103:31	39000	7.27	283530
30:08:130103:33	1035	259.63	268717.05
30:08:130103:34	39000	7.27	283530
30:08:130103:35	39000	7.27	283530
30:08:130103:36	39000	7.27	283530
30:08:130103:37	39000	7.27	283530
30:08:130103:39	39000	7.27	283530
30:08:130103:4	2173	222.18	482797.14
30:08:130103:41	1331	246.27	327785.37
30:08:130103:42	1200	251.69	302028
30:08:130103:430	2000	226.09	452180
30:08:130103:432	800	274.06	219248
30:08:130103:433	833	271.74	226359.42
30:08:130103:44	1503	240.06	360810.18

30:08:130103:46	925	265.83	245892.75
30:08:130103:47	1110	255.84	283982.4
30:08:130103:48	1800	231.14	416052
30:08:130103:49	1110	255.84	283982.4
30:08:130103:5	1000	261.51	261510
30:08:130103:50	1718	233.42	401015.56
30:08:130103:51	1000	261.51	261510
30:08:130103:52	600	278.66	167196
30:08:130103:53	1000	261.51	261510
30:08:130103:55	1400	243.67	341138
30:08:130103:57	1500	240.17	360255
30:08:130103:59	1000	261.51	261510
30:08:130103:6	1282	248.22	318218.04
30:08:130103:60	2050	224.92	461086
30:08:130103:61	900	267.36	240624
30:08:130103:62	900	267.36	240624
30:08:130103:65	886.4	268.22	237750.21
30:08:130103:66	964	263.53	254042.92
30:08:130103:67	1718	233.42	401015.56
30:08:130103:68	1000	261.51	261510
30:08:130103:69	1000	261.51	261510
30:08:130103:7	1200	251.69	302028
30:08:130103:70	1300	247.49	321737
30:08:130103:72	1110	255.84	283982.4
30:08:130103:73	1697	193.43	328250.71
30:08:130103:74	1000	261.51	261510
30:08:130103:75	1689	234.25	395648.25
30:08:130103:76	2300	219.55	504965
30:08:130103:77	1512	239.76	362517.12
30:08:130103:79	1800	231.14	416052
30:08:130103:80	1923	227.96	438367.08
30:08:130103:82	1800	231.14	416052
30:08:130103:83	1430	242.59	346903.7
30:08:130103:84	2000	186.87	373740
30:08:130103:85	1322	246.62	326031.64
30:08:130103:87	1200	251.69	302028
30:08:130103:88	1943	227.46	441954.78
30:08:130103:89	2200	221.61	487542
30:08:130103:9	1459	241.57	352450.63
30:08:130103:90	3049	206.93	630929.57
30:08:130103:91	2227	221.04	492256.08
30:08:130103:93	1520	239.5	364040
30:08:130103:97	1456	241.67	351871.52
30:08:130105:1	97142	1.84	178741.28
30:08:130105:10	50004	482.44	24123929.76
30:08:130105:12	193128	1.71	330248.88
30:08:130105:14	1399999	0.96	1343999.04
30:08:130105:18	39000	1.69	65910
30:08:130105:22	39000	1.65	64350
30:08:130105:26	39000	1.68	65520

30:08:130105:3	680004	1.12	761604.48
30:08:130105:30	117000	1.39	162630
30:08:130105:33	506650	1.04	526916
30:08:130105:34	215912	1.58	341140.96
30:08:130105:35	918822	1.11	1019892.42
30:08:130105:37	1618	2.39	3867.02
30:08:130105:38	3653	1.56	5698.68
30:08:130105:6	619975	1.06	657173.5
30:08:130201:101	180000	1.5	270000
30:08:130201:107	400000	0.91	364000
30:08:130201:108	39000	1.59	62010
30:08:130201:110	39000	1.61	62790
30:08:130201:112	320000	0.93	297600
30:08:130201:114	19333	41.21	796712.93
30:08:130201:116	156000	1.25	195000
30:08:130201:119	1326000	0.91	1206660
30:08:130201:120	1131000	0.8	904800
30:08:130201:124	4026263	0.68	2737858.84
30:08:130201:127	35997	1.34	48235.98
30:08:130201:133	16	330.77	5292.32
30:08:130201:136	162000	57.11	9251820
30:08:130201:137	7634	0.63	4809.42
30:08:130201:139	932	0.65	605.8
30:08:130201:140	506495	1.16	587534.2
30:08:130201:141	115188	1.71	196971.48
30:08:130201:142	58318	1.87	109054.66
30:08:130201:145	617	470.35	290205.95
30:08:130201:146	4661	319.49	1489142.89
30:08:130201:147	500	185.6	92800
30:08:130201:148	500	185.6	92800
30:08:130201:149	500	185.6	92800
30:08:130201:150	500	185.6	92800
30:08:130201:151	500	185.6	92800
30:08:130201:152	500	185.6	92800
30:08:130201:153	500	185.6	92800
30:08:130201:154	500	185.6	92800
30:08:130201:155	500	185.6	92800
30:08:130201:156	500	185.6	92800
30:08:130201:157	500	185.6	92800
30:08:130201:158	500	185.6	92800
30:08:130201:159	500	185.6	92800
30:08:130201:160	500	185.6	92800
30:08:130201:161	500	185.6	92800
30:08:130201:162	500	185.6	92800
30:08:130201:163	500	185.6	92800
30:08:130201:164	500	185.6	92800
30:08:130201:165	500	185.6	92800
30:08:130201:166	500	185.6	92800
30:08:130201:167	500	185.6	92800
30:08:130201:168	500	185.6	92800

30:08:130201:169	500	185.6	92800
30:08:130201:170	500	185.6	92800
30:08:130201:171	500	185.6	92800
30:08:130201:172	500	185.6	92800
30:08:130201:173	500	185.6	92800
30:08:130201:174	500	185.6	92800
30:08:130201:175	500	185.6	92800
30:08:130201:176	500	185.6	92800
30:08:130201:177	500	185.6	92800
30:08:130201:178	500	185.6	92800
30:08:130201:179	500	185.6	92800
30:08:130201:180	500	185.6	92800
30:08:130201:181	500	185.6	92800
30:08:130201:182	500	185.6	92800
30:08:130201:183	501	185.6	92985.6
30:08:130201:184	500	185.6	92800
30:08:130201:185	500	185.6	92800
30:08:130201:186	500	185.6	92800
30:08:130201:187	500	185.6	92800
30:08:130201:188	500	185.6	92800
30:08:130201:189	500	185.6	92800
30:08:130201:190	500	185.6	92800
30:08:130201:191	500	185.6	92800
30:08:130201:192	500	185.6	92800
30:08:130201:193	500	185.6	92800
30:08:130201:194	500	185.6	92800
30:08:130201:195	500	185.6	92800
30:08:130201:196	500	185.6	92800
30:08:130201:197	500	185.6	92800
30:08:130201:198	500	185.6	92800
30:08:130201:199	500	185.6	92800
30:08:130201:200	500	185.6	92800
30:08:130201:201	580	185.6	107648
30:08:130201:202	500	185.6	92800
30:08:130201:203	500	185.6	92800
30:08:130201:204	500	185.6	92800
30:08:130201:205	500	185.6	92800
30:08:130201:206	500	185.6	92800
30:08:130201:207	500	185.6	92800
30:08:130201:208	500	185.6	92800
30:08:130201:209	500	185.6	92800
30:08:130201:210	500	185.6	92800
30:08:130201:211	500	185.6	92800
30:08:130201:212	500	185.6	92800
30:08:130201:213	500	185.6	92800
30:08:130201:214	500	185.6	92800
30:08:130201:215	558	185.6	103564.8
30:08:130201:216	500	185.6	92800
30:08:130201:217	500	185.6	92800
30:08:130201:218	500	185.6	92800

30:08:130201:219	500	185.6	92800
30:08:130201:220	500	185.6	92800
30:08:130201:221	500	185.6	92800
30:08:130201:222	500	185.6	92800
30:08:130201:223	500	185.6	92800
30:08:130201:224	500	185.6	92800
30:08:130201:225	500	185.6	92800
30:08:130201:226	500	185.6	92800
30:08:130201:227	500	185.6	92800
30:08:130201:228	500	185.6	92800
30:08:130201:229	500	185.6	92800
30:08:130201:230	500	185.6	92800
30:08:130201:231	500	185.6	92800
30:08:130201:232	500	185.6	92800
30:08:130201:233	500	185.6	92800
30:08:130201:234	500	185.6	92800
30:08:130201:235	500	185.6	92800
30:08:130201:236	500	185.6	92800
30:08:130201:237	500	185.6	92800
30:08:130201:238	500	185.6	92800
30:08:130201:239	500	185.6	92800
30:08:130201:240	500	185.6	92800
30:08:130201:241	500	185.6	92800
30:08:130201:242	500	185.6	92800
30:08:130201:243	500	185.6	92800
30:08:130201:244	500	185.6	92800
30:08:130201:245	500	185.6	92800
30:08:130201:246	500	185.6	92800
30:08:130201:247	500	185.6	92800
30:08:130201:248	500	185.6	92800
30:08:130201:249	500	185.6	92800
30:08:130201:250	500	185.6	92800
30:08:130201:251	500	185.6	92800
30:08:130201:252	500	185.6	92800
30:08:130201:253	500	185.6	92800
30:08:130201:254	500	185.6	92800
30:08:130201:255	500	185.6	92800
30:08:130201:256	500	185.6	92800
30:08:130201:257	500	185.6	92800
30:08:130201:258	500	185.6	92800
30:08:130201:259	500	185.6	92800
30:08:130201:260	500	185.6	92800
30:08:130201:261	500	185.6	92800
30:08:130201:262	500	185.6	92800
30:08:130201:263	500	185.6	92800
30:08:130201:264	500	185.6	92800
30:08:130201:265	500	185.6	92800
30:08:130201:266	500	185.6	92800
30:08:130201:267	500	185.6	92800
30:08:130201:268	500	185.6	92800

30:08:130201:269	500	185.6	92800
30:08:130201:270	500	185.6	92800
30:08:130201:271	613	185.6	113772.8
30:08:130201:272	500	185.6	92800
30:08:130201:273	500	185.6	92800
30:08:130201:274	500	185.6	92800
30:08:130201:275	500	185.6	92800
30:08:130201:276	500	185.6	92800
30:08:130201:277	500	185.6	92800
30:08:130201:278	500	185.6	92800
30:08:130201:279	500	185.6	92800
30:08:130201:280	500	185.6	92800
30:08:130201:281	500	185.6	92800
30:08:130201:282	500	185.6	92800
30:08:130201:283	500	185.6	92800
30:08:130201:284	500	185.6	92800
30:08:130201:285	500	185.6	92800
30:08:130201:286	500	185.6	92800
30:08:130201:287	500	185.6	92800
30:08:130201:288	500	185.6	92800
30:08:130201:289	500	185.6	92800
30:08:130201:290	500	185.6	92800
30:08:130201:291	500	185.6	92800
30:08:130201:292	500	185.6	92800
30:08:130201:293	500	185.6	92800
30:08:130201:294	500	185.6	92800
30:08:130201:295	500	185.6	92800
30:08:130201:296	500	185.6	92800
30:08:130201:297	660	185.6	122496
30:08:130201:298	500	185.6	92800
30:08:130201:299	500	185.6	92800
30:08:130201:300	500	185.6	92800
30:08:130201:301	500	185.6	92800
30:08:130201:302	500	185.6	92800
30:08:130201:303	500	185.6	92800
30:08:130201:304	500	185.6	92800
30:08:130201:305	500	185.6	92800
30:08:130201:306	500	185.6	92800
30:08:130201:307	500	185.6	92800
30:08:130201:308	500	185.6	92800
30:08:130201:309	500	185.6	92800
30:08:130201:310	500	185.6	92800
30:08:130201:311	500	185.6	92800
30:08:130201:312	500	185.6	92800
30:08:130201:313	500	185.6	92800
30:08:130201:314	500	185.6	92800
30:08:130201:315	500	185.6	92800
30:08:130201:316	591	185.6	109689.6
30:08:130201:317	500	185.6	92800
30:08:130201:318	500	185.6	92800

30:08:130201:319	500	185.6	92800
30:08:130201:320	500	185.6	92800
30:08:130201:321	500	185.6	92800
30:08:130201:322	500	185.6	92800
30:08:130201:323	500	185.6	92800
30:08:130201:324	500	185.6	92800
30:08:130201:325	500	185.6	92800
30:08:130201:326	500	185.6	92800
30:08:130201:327	500	185.6	92800
30:08:130201:328	500	185.6	92800
30:08:130201:329	500	185.6	92800
30:08:130201:330	500	185.6	92800
30:08:130201:331	500	185.6	92800
30:08:130201:332	500	185.6	92800
30:08:130201:333	500	185.6	92800
30:08:130201:334	500	185.6	92800
30:08:130201:335	500	185.6	92800
30:08:130201:336	500	185.6	92800
30:08:130201:337	500	185.6	92800
30:08:130201:338	500	185.6	92800
30:08:130201:339	500	185.6	92800
30:08:130201:340	500	185.6	92800
30:08:130201:341	500	185.6	92800
30:08:130201:342	500	185.6	92800
30:08:130201:343	637	185.6	118227.2
30:08:130201:344	500	185.6	92800
30:08:130201:345	500	185.6	92800
30:08:130201:346	500	185.6	92800
30:08:130201:347	500	185.6	92800
30:08:130201:348	500	185.6	92800
30:08:130201:349	500	185.6	92800
30:08:130201:350	500	185.6	92800
30:08:130201:351	500	185.6	92800
30:08:130201:352	500	185.6	92800
30:08:130201:353	500	185.6	92800
30:08:130201:354	500	185.6	92800
30:08:130201:355	500	185.6	92800
30:08:130201:356	500	185.6	92800
30:08:130201:357	500	185.6	92800
30:08:130201:358	500	185.6	92800
30:08:130201:359	500	185.6	92800
30:08:130201:360	500	185.6	92800
30:08:130201:361	500	185.6	92800
30:08:130201:362	500	185.6	92800
30:08:130201:363	500	185.6	92800
30:08:130201:364	500	185.6	92800
30:08:130201:365	500	185.6	92800
30:08:130201:366	500	185.6	92800
30:08:130201:367	500	185.6	92800
30:08:130201:368	500	185.6	92800

30:08:130201:369	500	11.14	5570
30:08:130201:370	670	185.6	124352
30:08:130201:371	500	185.6	92800
30:08:130201:372	500	185.6	92800
30:08:130201:373	500	185.6	92800
30:08:130201:374	500	185.6	92800
30:08:130201:375	500	185.6	92800
30:08:130201:376	500	185.6	92800
30:08:130201:377	500	185.6	92800
30:08:130201:378	500	185.6	92800
30:08:130201:379	500	185.6	92800
30:08:130201:380	500	185.6	92800
30:08:130201:381	500	185.6	92800
30:08:130201:382	500	185.6	92800
30:08:130201:383	500	185.6	92800
30:08:130201:384	500	185.6	92800
30:08:130201:385	500	185.6	92800
30:08:130201:386	500	185.6	92800
30:08:130201:387	500	185.6	92800
30:08:130201:388	500	185.6	92800
30:08:130201:389	500	185.6	92800
30:08:130201:390	500	185.6	92800
30:08:130201:391	500	185.6	92800
30:08:130201:392	500	185.6	92800
30:08:130201:393	500	185.6	92800
30:08:130201:394	500	185.6	92800
30:08:130201:395	500	185.6	92800
30:08:130201:396	500	185.6	92800
30:08:130201:397	500	185.6	92800
30:08:130201:398	534	185.6	99110.4
30:08:130201:399	500	185.6	92800
30:08:130201:400	500	185.6	92800
30:08:130201:401	501	185.6	92985.6
30:08:130201:402	500	185.6	92800
30:08:130201:403	500	185.6	92800
30:08:130201:404	500	185.6	92800
30:08:130201:405	500	185.6	92800
30:08:130201:406	500	185.6	92800
30:08:130201:407	500	185.6	92800
30:08:130201:408	500	185.6	92800
30:08:130201:409	500	185.6	92800
30:08:130201:410	500	185.6	92800
30:08:130201:411	500	185.6	92800
30:08:130201:412	500	185.6	92800
30:08:130201:413	500	185.6	92800
30:08:130201:414	500	185.6	92800
30:08:130201:415	500	185.6	92800
30:08:130201:416	500	185.6	92800
30:08:130201:417	500	185.6	92800
30:08:130201:418	500	185.6	92800

30:08:130201:419	500	185.6	92800
30:08:130201:420	500	185.6	92800
30:08:130201:421	693	185.6	128620.8
30:08:130201:422	500	185.6	92800
30:08:130201:423	500	185.6	92800
30:08:130201:424	500	185.6	92800
30:08:130201:425	500	185.6	92800
30:08:130201:426	500	185.6	92800
30:08:130201:427	500	185.6	92800
30:08:130201:428	500	185.6	92800
30:08:130201:429	500	185.6	92800
30:08:130201:430	500	185.6	92800
30:08:130201:431	500	185.6	92800
30:08:130201:432	500	185.6	92800
30:08:130201:433	500	185.6	92800
30:08:130201:434	500	185.6	92800
30:08:130201:435	500	185.6	92800
30:08:130201:436	500	185.6	92800
30:08:130201:437	500	185.6	92800
30:08:130201:438	500	185.6	92800
30:08:130201:439	500	185.6	92800
30:08:130201:440	500	185.6	92800
30:08:130201:441	500	185.6	92800
30:08:130201:442	500	185.6	92800
30:08:130201:443	500	185.6	92800
30:08:130201:444	500	185.6	92800
30:08:130201:445	500	185.6	92800
30:08:130201:446	500	185.6	92800
30:08:130201:447	739	185.6	137158.4
30:08:130201:448	500	185.6	92800
30:08:130201:449	500	185.6	92800
30:08:130201:450	500	185.6	92800
30:08:130201:451	500	185.6	92800
30:08:130201:452	500	185.6	92800
30:08:130201:453	500	185.6	92800
30:08:130201:454	500	185.6	92800
30:08:130201:455	500	185.6	92800
30:08:130201:456	500	185.6	92800
30:08:130201:457	500	185.6	92800
30:08:130201:458	500	185.6	92800
30:08:130201:459	500	185.6	92800
30:08:130201:460	500	185.6	92800
30:08:130201:461	500	185.6	92800
30:08:130201:462	500	185.6	92800
30:08:130201:463	500	185.6	92800
30:08:130201:464	500	185.6	92800
30:08:130201:465	500	185.6	92800
30:08:130201:466	500	185.6	92800
30:08:130201:467	500	185.6	92800
30:08:130201:468	500	185.6	92800

30:08:130201:469	500	185.6	92800
30:08:130201:470	500	185.6	92800
30:08:130201:471	500	185.6	92800
30:08:130201:472	500	185.6	92800
30:08:130201:473	773	183.85	142116.05
30:08:130201:474	500	11.14	5570
30:08:130201:475	500	11.14	5570
30:08:130201:476	500	185.6	92800
30:08:130201:477	500	185.6	92800
30:08:130201:478	500	185.6	92800
30:08:130201:479	500	185.6	92800
30:08:130201:480	500	185.6	92800
30:08:130201:481	500	185.6	92800
30:08:130201:482	500	185.6	92800
30:08:130201:483	500	185.6	92800
30:08:130201:484	500	185.6	92800
30:08:130201:485	500	185.6	92800
30:08:130201:486	500	185.6	92800
30:08:130201:487	500	185.6	92800
30:08:130201:488	500	185.6	92800
30:08:130201:489	500	185.6	92800
30:08:130201:490	500	185.6	92800
30:08:130201:491	500	185.6	92800
30:08:130201:492	500	185.6	92800
30:08:130201:493	500	185.6	92800
30:08:130201:494	500	185.6	92800
30:08:130201:495	500	185.6	92800
30:08:130201:496	500	185.6	92800
30:08:130201:497	716	185.6	132889.6
30:08:130201:498	500	185.6	92800
30:08:130201:499	500	11.14	5570
30:08:130201:500	500	11.14	5570
30:08:130201:501	500	185.6	92800
30:08:130201:502	500	185.6	92800
30:08:130201:503	500	185.6	92800
30:08:130201:504	500	185.6	92800
30:08:130201:505	500	185.6	92800
30:08:130201:506	500	185.6	92800
30:08:130201:507	500	185.6	92800
30:08:130201:508	500	185.6	92800
30:08:130201:509	500	185.6	92800
30:08:130201:510	500	185.6	92800
30:08:130201:511	500	185.6	92800
30:08:130201:512	500	185.6	92800
30:08:130201:513	500	185.6	92800
30:08:130201:514	500	11.14	5570
30:08:130201:515	500	185.6	92800
30:08:130201:516	500	185.6	92800
30:08:130201:517	500	185.6	92800
30:08:130201:518	500	185.6	92800

30:08:130201:519	500	185.6	92800
30:08:130201:520	500	185.6	92800
30:08:130201:521	500	185.6	92800
30:08:130201:522	500	185.6	92800
30:08:130201:523	500	185.6	92800
30:08:130201:524	752	184.92	139059.84
30:08:130201:525	500	185.6	92800
30:08:130201:526	500	185.6	92800
30:08:130201:527	500	185.6	92800
30:08:130201:528	500	11.14	5570
30:08:130201:529	500	185.6	92800
30:08:130201:530	500	185.6	92800
30:08:130201:531	500	185.6	92800
30:08:130201:532	500	185.6	92800
30:08:130201:533	500	185.6	92800
30:08:130201:534	500	185.6	92800
30:08:130201:535	500	185.6	92800
30:08:130201:536	500	185.6	92800
30:08:130201:537	500	185.6	92800
30:08:130201:538	540	185.6	100224
30:08:130201:539	526	185.6	97625.6
30:08:130201:540	509	185.6	94470.4
30:08:130201:541	498	185.6	92428.8
30:08:130201:542	481	185.6	89273.6
30:08:130201:543	466	185.6	86489.6
30:08:130201:544	451	185.6	83705.6
30:08:130201:545	478	185.6	88716.8
30:08:130201:546	514	185.6	95398.4
30:08:130201:547	478	185.6	88716.8
30:08:130201:548	457	185.6	84819.2
30:08:130201:549	458	185.6	85004.8
30:08:130201:550	500	185.6	92800
30:08:130201:551	500	185.6	92800
30:08:130201:552	500	185.6	92800
30:08:130201:553	500	185.6	92800
30:08:130201:554	500	185.6	92800
30:08:130201:555	500	185.6	92800
30:08:130201:556	500	185.6	92800
30:08:130201:557	500	185.6	92800
30:08:130201:558	500	185.6	92800
30:08:130201:559	500	185.6	92800
30:08:130201:560	469	185.6	87046.4
30:08:130201:561	605	185.6	112288
30:08:130201:562	578	185.6	107276.8
30:08:130201:563	551	185.6	102265.6
30:08:130201:564	524	185.6	97254.4
30:08:130201:565	500	185.6	92800
30:08:130201:566	469	185.6	87046.4
30:08:130201:567	450	185.6	83520
30:08:130201:568	500	185.6	92800

30:08:130201:569	500	185.6	92800
30:08:130201:570	500	185.6	92800
30:08:130201:571	500	185.6	92800
30:08:130201:572	500	185.6	92800
30:08:130201:573	500	185.6	92800
30:08:130201:574	500	185.6	92800
30:08:130201:575	500	185.6	92800
30:08:130201:576	500	185.6	92800
30:08:130201:577	500	185.6	92800
30:08:130201:578	500	185.6	92800
30:08:130201:579	500	185.6	92800
30:08:130201:580	500	185.6	92800
30:08:130201:581	500	185.6	92800
30:08:130201:582	500	185.6	92800
30:08:130201:583	819	181.63	148754.97
30:08:130201:584	500	11.14	5570
30:08:130201:585	500	11.14	5570
30:08:130201:586	500	185.6	92800
30:08:130201:587	500	185.6	92800
30:08:130201:588	500	185.6	92800
30:08:130201:589	500	185.6	92800
30:08:130201:590	500	185.6	92800
30:08:130201:591	500	185.6	92800
30:08:130201:592	500	185.6	92800
30:08:130201:593	500	185.6	92800
30:08:130201:594	500	185.6	92800
30:08:130201:595	500	185.6	92800
30:08:130201:596	500	185.6	92800
30:08:130201:597	500	185.6	92800
30:08:130201:598	500	185.6	92800
30:08:130201:599	500	185.6	92800
30:08:130201:600	500	185.6	92800
30:08:130201:601	500	185.6	92800
30:08:130201:602	500	185.6	92800
30:08:130201:603	500	185.6	92800
30:08:130201:604	500	185.6	92800
30:08:130201:605	500	185.6	92800
30:08:130201:606	500	185.6	92800
30:08:130201:607	500	185.6	92800
30:08:130201:608	500	185.6	92800
30:08:130201:609	500	185.6	92800
30:08:130201:610	500	185.6	92800
30:08:130201:611	493	185.6	91500.8
30:08:130201:612	69499	4.29	298150.71
30:08:130201:614	500	11.14	5570
30:08:130201:615	500	11.14	5570
30:08:130201:616	500	185.6	92800
30:08:130201:617	500	185.6	92800
30:08:130201:618	500	185.6	92800
30:08:130201:619	500	185.6	92800

30:08:130201:620	500	185.6	92800
30:08:130201:621	500	185.6	92800
30:08:130201:622	500	185.6	92800
30:08:130201:623	500	185.6	92800
30:08:130201:624	500	185.6	92800
30:08:130201:625	500	185.6	92800
30:08:130201:626	500	185.6	92800
30:08:130201:627	500	185.6	92800
30:08:130201:628	500	185.6	92800
30:08:130201:629	500	185.6	92800
30:08:130201:630	500	185.6	92800
30:08:130201:631	500	185.6	92800
30:08:130201:632	500	185.6	92800
30:08:130201:633	500	185.6	92800
30:08:130201:634	500	185.6	92800
30:08:130201:635	500	185.6	92800
30:08:130201:636	500	185.6	92800
30:08:130201:637	500	185.6	92800
30:08:130201:638	500	185.6	92800
30:08:130201:639	450	185.6	83520
30:08:130201:640	451	185.6	83705.6
30:08:130201:641	500	11.14	5570
30:08:130201:642	500	11.14	5570
30:08:130201:643	500	185.6	92800
30:08:130201:644	500	185.6	92800
30:08:130201:645	500	185.6	92800
30:08:130201:646	500	185.6	92800
30:08:130201:647	500	185.6	92800
30:08:130201:648	500	185.6	92800
30:08:130201:649	500	185.6	92800
30:08:130201:650	500	185.6	92800
30:08:130201:651	500	185.6	92800
30:08:130201:652	500	185.6	92800
30:08:130201:653	500	185.6	92800
30:08:130201:654	500	185.6	92800
30:08:130201:655	500	185.6	92800
30:08:130201:656	500	185.6	92800
30:08:130201:657	500	185.6	92800
30:08:130201:658	500	185.6	92800
30:08:130201:659	500	185.6	92800
30:08:130201:660	500	185.6	92800
30:08:130201:661	500	185.6	92800
30:08:130201:662	500	185.6	92800
30:08:130201:663	500	185.6	92800
30:08:130201:664	500	185.6	92800
30:08:130201:665	500	185.6	92800
30:08:130201:666	450	185.6	83520
30:08:130201:667	479	185.6	88902.4
30:08:130201:668	500	11.14	5570
30:08:130201:669	500	11.14	5570

30:08:130201:670	500	185.6	92800
30:08:130201:671	500	185.6	92800
30:08:130201:672	500	185.6	92800
30:08:130201:673	500	185.6	92800
30:08:130201:674	500	185.6	92800
30:08:130201:675	500	185.6	92800
30:08:130201:676	500	185.6	92800
30:08:130201:677	500	185.6	92800
30:08:130201:678	500	185.6	92800
30:08:130201:679	500	185.6	92800
30:08:130201:680	500	185.6	92800
30:08:130201:681	500	185.6	92800
30:08:130201:682	500	185.6	92800
30:08:130201:683	500	185.6	92800
30:08:130201:684	500	185.6	92800
30:08:130201:685	500	185.6	92800
30:08:130201:686	500	185.6	92800
30:08:130201:687	500	185.6	92800
30:08:130201:688	500	185.6	92800
30:08:130201:689	500	185.6	92800
30:08:130201:690	500	185.6	92800
30:08:130201:691	500	185.6	92800
30:08:130201:692	500	185.6	92800
30:08:130201:693	500	185.6	92800
30:08:130201:694	478	185.6	88716.8
30:08:130201:695	500	11.14	5570
30:08:130201:696	500	11.14	5570
30:08:130201:697	500	185.6	92800
30:08:130201:698	500	185.6	92800
30:08:130201:699	500	185.6	92800
30:08:130201:700	500	185.6	92800
30:08:130201:701	500	185.6	92800
30:08:130201:702	500	185.6	92800
30:08:130201:703	500	185.6	92800
30:08:130201:704	500	185.6	92800
30:08:130201:705	500	185.6	92800
30:08:130201:706	500	185.6	92800
30:08:130201:707	500	185.6	92800
30:08:130201:708	500	185.6	92800
30:08:130201:709	500	185.6	92800
30:08:130201:710	500	185.6	92800
30:08:130201:711	500	185.6	92800
30:08:130201:712	500	185.6	92800
30:08:130201:713	500	185.6	92800
30:08:130201:714	500	185.6	92800
30:08:130201:715	500	185.6	92800
30:08:130201:716	500	185.6	92800
30:08:130201:717	500	185.6	92800
30:08:130201:718	500	185.6	92800
30:08:130201:719	500	185.6	92800

30:08:130201:720	500	185.6	92800
30:08:130201:721	510	185.6	94656
30:08:130201:722	500	185.6	92800
30:08:130201:723	500	185.6	92800
30:08:130201:725	26012	1.61	41879.32
30:08:130201:726	3718691	0.7	2603083.7
30:08:130201:837	2000	214.34	428680
30:08:130201:838	435	264.18	114918.3
30:08:130201:839	1185	89.56	106128.6
30:08:130201:840	1200	89.32	107184
30:08:130201:841	1200	89.32	107184
30:08:130201:842	1000	89.4	89400
30:08:130201:843	2709	2.49	6745.41
30:08:130201:846	426	185.6	79065.6
30:08:130201:847	426	185.6	79065.6
30:08:130201:848	8041	119.28	959130.48
30:08:130201:849	15969	103.27	1649118.63
30:08:130201:850	710	264.18	187567.8
30:08:130201:86	6420000	0.43	2760600
30:08:130201:87	9560000	0.4	3824000
30:08:130201:88	2620000	0.51	1336200
30:08:130201:93	3037900	0.67	2035393
30:08:130201:95	2223001	0.65	1444950.65
30:08:130201:99	1010000	0.9	909000
30:08:130301:1	1389	0.59	819.51
30:08:130401:1	1000	184.78	184780
30:08:130401:116	1000	184.78	184780
30:08:130401:2	1000	184.78	184780
30:08:130401:3	1000	184.78	184780
30:08:130401:4	1000	184.78	184780
30:08:130401:5	600	241.22	144732
30:08:130402:1	600	241.22	144732
30:08:130402:10	600	241.22	144732
30:08:130402:11	600	241.22	144732
30:08:130402:12	600	241.22	144732
30:08:130402:13	600	241.22	144732
30:08:130402:14	600	241.22	144732
30:08:130402:15	600	241.22	144732
30:08:130402:16	600	241.22	144732
30:08:130402:17	600	241.22	144732
30:08:130402:18	600	241.22	144732
30:08:130402:19	600	241.22	144732
30:08:130402:2	600	241.22	144732
30:08:130402:20	600	241.22	144732
30:08:130402:21	600	241.22	144732
30:08:130402:22	600	241.22	144732
30:08:130402:23	600	241.22	144732
30:08:130402:24	600	241.22	144732
30:08:130402:25	600	241.22	144732
30:08:130402:26	600	241.22	144732

30:08:130402:27	600	241.22	144732
30:08:130402:28	600	241.22	144732
30:08:130402:29	600	241.22	144732
30:08:130402:3	600	241.22	144732
30:08:130402:31	600	241.22	144732
30:08:130402:32	600	241.22	144732
30:08:130402:33	1000	219.64	219640
30:08:130402:4	600	241.22	144732
30:08:130402:5	600	241.22	144732
30:08:130402:6	600	241.22	144732
30:08:130402:7	600	241.22	144732
30:08:130402:8	600	241.22	144732
30:08:130402:9	600	241.22	144732
30:09:000000:100	94830	60.69	5755232.7
30:09:000000:101	710005	1.03	731305.15
30:09:000000:103	1547	185.96	287680.12
30:09:000000:104	767606	50.4	38687342.4
30:09:000000:105	1996592	28.27	56443655.84
30:09:000000:106	3144	634.54	1994993.76
30:09:000000:108	1495	363.65	543656.75
30:09:000000:109	15001	184.45	2766934.45
30:09:000000:11	15659617	0.59	9239174.03
30:09:000000:110	33150	45.03	1492744.5
30:09:000000:111	1056	242.81	256407.36
30:09:000000:112	205904	1.79	368568.16
30:09:000000:113	584271	0.94	549214.74
30:09:000000:114	11450000	0.69	7900500
30:09:000000:1146	3836	17.47	67014.92
30:09:000000:1147	1658	177.81	294808.98
30:09:000000:1148	14256	60.69	865196.64
30:09:000000:1149	1658	177.81	294808.98
30:09:000000:115	22600	45.03	1017678
30:09:000000:1150	9056	60.69	549608.64
30:09:000000:1151	6213	60.69	377066.97
30:09:000000:1152	10180	93.71	953967.8
30:09:000000:1153	1079	187.7	202528.3
30:09:000000:1154	640	82.73	52947.2
30:09:000000:1155	997	219.03	218372.91
30:09:000000:1156	36425	60.69	2210633.25
30:09:000000:1157	630	190.45	119983.5
30:09:000000:1159	816	405.38	330790.08
30:09:000000:116	19102	1.98	37821.96
30:09:000000:1160	9246	60.69	561139.74
30:09:000000:1161	4568	60.69	277231.92
30:09:000000:1162	973	397.97	387224.81
30:09:000000:1163	800	364.65	291720
30:09:000000:1167	15186	86.16	1308425.76
30:09:000000:1168	5196282	0.62	3221694.84
30:09:000000:117	32	60.69	1942.08
30:09:000000:1171	1420	323.26	459029.2

30:09:000000:1172	677	370.78	251018.06
30:09:000000:1173	110000	279.63	30759300
30:09:000000:1174	1476	324.86	479493.36
30:09:000000:1175	1145	60.69	69490.05
30:09:000000:1176	12725	157.47	2003805.75
30:09:000000:118	80000	60.69	4855200
30:09:000000:1181	13800	2.58	35604
30:09:000000:1182	459	416.22	191044.98
30:09:000000:1183	453	416.22	188547.66
30:09:000000:1184	446	416.22	185634.12
30:09:000000:1185	439	416.22	182720.58
30:09:000000:1186	432	416.22	179807.04
30:09:000000:1187	506	416.22	210607.32
30:09:000000:1188	1200	4.97	5964
30:09:000000:1189	1200	4.98	5976
30:09:000000:119	80200	60.69	4867338
30:09:000000:1191	10351	80.29	831081.79
30:09:000000:1192	1905	60.69	115614.45
30:09:000000:1193	207	60.69	12562.83
30:09:000000:1195	5373	60.69	326087.37
30:09:000000:1196	3939	60.69	239057.91
30:09:000000:1197	7766	215.2	1671243.2
30:09:000000:1198	6467	60.69	392482.23
30:09:000000:1199	5752	179.92	1034899.84
30:09:000000:120	43997	100.18	4407619.46
30:09:000000:1201	690	416.22	287191.8
30:09:000000:1210	79454	1.41	112030.14
30:09:000000:1211	400	413.9	165560
30:09:000000:1212	251231	1.3	326600.3
30:09:000000:1213	401002	1.18	473182.36
30:09:000000:1215	2937	4.04	11865.48
30:09:000000:1216	917488	1.35	1238608.8
30:09:000000:1217	242955	1.1	267250.5
30:09:000000:1219	2858	208.39	595578.62
30:09:000000:1220	1280	375.7	480896
30:09:000000:1221	784	343.31	269155.04
30:09:000000:1222	582	303.81	176817.42
30:09:000000:1224	811	363.61	294887.71
30:09:000000:1226	6901	3.06	21117.06
30:09:000000:1227	1392	242.46	337504.32
30:09:000000:1229	624	303.81	189577.44
30:09:000000:1230	624	303.81	189577.44
30:09:000000:1231	15115	94.72	1431692.8
30:09:000000:1232	1407	377.42	531029.94
30:09:000000:1233	1516	465.04	705000.64
30:09:000000:1234	904	355.41	321290.64
30:09:000000:1235	433	370.78	160547.74
30:09:000000:1236	1099	322.61	354548.39
30:09:000000:1237	890	337.23	300134.7
30:09:000000:1241	59248	60.69	3595761.12

30:09:000000:1242	400	421.64	168656
30:09:000000:1243	2000	191.73	383460
30:09:000000:1245	376058	1.26	473833.08
30:09:000000:1247	400	217.17	86868
30:09:000000:1248	400	217.17	86868
30:09:000000:1249	400	217.17	86868
30:09:000000:1251	11500	2.88	33120
30:09:000000:1252	1200	380.82	456984
30:09:000000:1255	799	240.78	192383.22
30:09:000000:1256	600	370.78	222468
30:09:000000:1257	564	370.78	209119.92
30:09:000000:1258	10300	2.82	29046
30:09:000000:1259	8037	60.69	487765.53
30:09:000000:1260	798	369.65	294980.7
30:09:000000:1261	718929	1.02	733307.58
30:09:000000:1262	500	282.54	141270
30:09:000000:1263	400	416.22	166488
30:09:000000:1265	4251	60.69	257993.19
30:09:000000:1266	2557	60.69	155184.33
30:09:000000:1267	9805	57.76	566336.8
30:09:000000:1268	7929	60.69	481211.01
30:09:000000:1269	9019	60.69	547363.11
30:09:000000:127	160006	1.97	315211.82
30:09:000000:1270	17941	60.69	1088839.29
30:09:000000:1271	4651	60.69	282269.19
30:09:000000:1273	1526	157.21	239902.46
30:09:000000:1274	981	204.63	200742.03
30:09:000000:1275	400	347.6	139040
30:09:000000:1276	407	347.6	141473.2
30:09:000000:1277	600	303.81	182286
30:09:000000:1278	585	348.75	204018.75
30:09:000000:1279	12106	60.69	734713.14
30:09:000000:1280	17387	60.69	1055217.03
30:09:000000:1282	807	179.88	145163.16
30:09:000000:1284	22	177.66	3908.52
30:09:000000:1286	1381	329.43	454942.83
30:09:000000:1287	800	180.21	144168
30:09:000000:1288	1341	60.69	81385.29
30:09:000000:1289	4	287.92	1151.68
30:09:000000:1290	52699	128.23	6757592.77
30:09:000000:1291	22	177.66	3908.52
30:09:000000:1293	2884	236.03	680710.52
30:09:000000:1294	19868	60.69	1205788.92
30:09:000000:1295	10533	60.69	639247.77
30:09:000000:1296	15555	60.69	944032.95
30:09:000000:1297	10298	60.69	624985.62
30:09:000000:1298	387	207.82	80426.34
30:09:000000:1299	15135	60.69	918543.15
30:09:000000:13	6723211	0.34	2285891.74
30:09:000000:130	1100	168.55	185405

30:09:000000:1300	726	86.72	62958.72
30:09:000000:1301	6213	60.69	377066.97
30:09:000000:1302	897	175.93	157809.21
30:09:000000:1303	6409	60.69	388962.21
30:09:000000:1304	138	60.69	8375.22
30:09:000000:1306	10300	2.73	28119
30:09:000000:1307	590	421.64	248767.6
30:09:000000:1308	412	348.75	143685
30:09:000000:1310	800	134.66	107728
30:09:000000:1312	1050	188.78	198219
30:09:000000:1313	157320	1.23	193503.6
30:09:000000:1314	10711	60.69	650050.59
30:09:000000:1315	233	177.66	41394.78
30:09:000000:1316	629	86.72	54546.88
30:09:000000:1319	5899	2.69	15868.31
30:09:000000:1325	508	303.81	154335.48
30:09:000000:1327	608	236.32	143682.56
30:09:000000:1328	608	236.32	143682.56
30:09:000000:1329	3076	225.18	692653.68
30:09:000000:133	593	202.01	119791.93
30:09:000000:1332	666	236.32	157389.12
30:09:000000:1333	550	236.32	129976
30:09:000000:1334	120303	1.37	164815.11
30:09:000000:1335	913	194.4	177487.2
30:09:000000:1336	803	424.6	340953.8
30:09:000000:1337	885	422.79	374169.15
30:09:000000:1338	621	217.17	134862.57
30:09:000000:1339	496	303.81	150689.76
30:09:000000:1340	526	419.93	220883.18
30:09:000000:1341	17989	60.69	1091752.41
30:09:000000:1342	12994	2.38	30925.72
30:09:000000:1346	1250	377.57	471962.5
30:09:000000:1347	586	177.66	104108.76
30:09:000000:1348	752	302.69	227622.88
30:09:000000:1349	1103	322.37	355574.11
30:09:000000:1350	800	298.79	239032
30:09:000000:1351	800	298.79	239032
30:09:000000:1353	493	303.81	149778.33
30:09:000000:1357	23562	2.7	63617.4
30:09:000000:1358	575	421.64	242443
30:09:000000:1359	1180	211.42	249475.6
30:09:000000:1360	1075	171.15	183986.25
30:09:000000:1361	925	176.63	163382.75
30:09:000000:1362	1167	383.06	447031.02
30:09:000000:1363	13741	60.69	833941.29
30:09:000000:1364	73401	41.41	3039535.41
30:09:000000:1365	600	181.14	108684
30:09:000000:1366	850009	1.07	909509.63
30:09:000000:1367	6353	60.69	385563.57
30:09:000000:1368	6612	60.69	401282.28

30:09:000000:1369	478	421.64	201543.92
30:09:000000:137	1003	264.98	265774.94
30:09:000000:1371	312214	1.26	393389.64
30:09:000000:1372	3749	60.69	227526.81
30:09:000000:1373	7706	60.69	467677.14
30:09:000000:1374	4127	60.69	250467.63
30:09:000000:1375	1507	319.24	481094.68
30:09:000000:1376	1013	244.94	248124.22
30:09:000000:1378	1453	321.7	467430.1
30:09:000000:1379	1032	388.03	400446.96
30:09:000000:1381	1637	317.88	520369.56
30:09:000000:1382	800	369.45	295560
30:09:000000:1383	5129	60.69	311279.01
30:09:000000:1386	803	424.6	340953.8
30:09:000000:1387	2074	60.69	125871.06
30:09:000000:1388	11500	2.29	26335
30:09:000000:1389	8740	60.69	530430.6
30:09:000000:1390	264960	1.33	352396.8
30:09:000000:1391	922	194.32	179163.04
30:09:000000:1392	1663	60.69	100927.47
30:09:000000:1393	7222	60.69	438303.18
30:09:000000:1395	4025	60.69	244277.25
30:09:000000:1398	600	350.65	210390
30:09:000000:1402	6543	60.69	397094.67
30:09:000000:1403	12095	1.98	23948.1
30:09:000000:1404	19796	1.54	30485.84
30:09:000000:1414	314	1.48	464.72
30:09:000000:1420	6467	52.35	338547.45
30:09:000000:1421	1491	1.48	2206.68
30:09:000000:1422	55595	60.69	3374060.55
30:09:000000:15	2991100	0.55	1645105
30:09:000000:158	400000	1.54	616000
30:09:000000:159	55195	1.55	85552.25
30:09:000000:16	394.38	60.69	23934.92
30:09:000000:160	853	103.85	88584.05
30:09:000000:161	227	203.56	46208.12
30:09:000000:165	1197	381.02	456080.94
30:09:000000:166	581	251.79	146289.99
30:09:000000:167	9659	129.1	1246976.9
30:09:000000:169	687	248.07	170424.09
30:09:000000:17	10032763	0.64	6420968.32
30:09:000000:170	1000	15.54	15540
30:09:000000:171	1000	15.54	15540
30:09:000000:172	867	196.84	170660.28
30:09:000000:173	867	196.84	170660.28
30:09:000000:174	856	253.76	217218.56
30:09:000000:175	25000	11.24	281000
30:09:000000:179	19109	1.98	37835.82
30:09:000000:18	12453051	0.69	8592605.19
30:09:000000:180	19108	1.98	37833.84

30:09:000000:182	148	60.69	8982.12
30:09:000000:183	2117755	0.72	1524783.6
30:09:000000:188	240000	1.39	333600
30:09:000000:190	1036	163.63	169520.68
30:09:000000:191	1036	163.63	169520.68
30:09:000000:193	4088	171.65	701705.2
30:09:000000:195	3572	60.69	216784.68
30:09:000000:20	8600000	0.64	5504000
30:09:000000:200	150000	1.98	297000
30:09:000000:203	495162	1.13	559533.06
30:09:000000:208	600	254.29	152574
30:09:000000:209	78021	1.51	117811.71
30:09:000000:21	2397.69	60.69	145515.81
30:09:000000:215	11771	53.95	635045.45
30:09:000000:219	20	60.69	1213.8
30:09:000000:22	377.5	28.27	10671.93
30:09:000000:220	24	60.69	1456.56
30:09:000000:222	524	60.69	31801.56
30:09:000000:223	326	60.69	19784.94
30:09:000000:23	1094.38	60.69	66417.92
30:09:000000:25	1981.86	86.72	171866.9
30:09:000000:26	604100	1.49	900109
30:09:000000:27	101800	85.13	8666234
30:09:000000:28	122000	60.69	7404180
30:09:000000:29	10139	60.69	615335.91
30:09:000000:3	3573	60.69	216845.37
30:09:000000:30	4052800	0.88	3566464
30:09:000000:31	357	60.69	21666.33
30:09:000000:32	12409	60.69	753102.21
30:09:000000:336	20	60.69	1213.8
30:09:000000:338	4290	60.69	260360.1
30:09:000000:34	3359	5.8	19482.2
30:09:000000:341	7747	60.69	470165.43
30:09:000000:345	14511	127.91	1856102.01
30:09:000000:346	234	60.69	14201.46
30:09:000000:347	6480000	0.46	2980800
30:09:000000:348	329940	1.21	399227.4
30:09:000000:349	14684	60.69	891171.96
30:09:000000:35	8548.33	60.69	518798.15
30:09:000000:350	1200	183.56	220272
30:09:000000:352	23810	2.56	60953.6
30:09:000000:355	160000	1.05	168000
30:09:000000:356	1764	60.69	107057.16
30:09:000000:36	1000	807.1	807100
30:09:000000:361	867	60.5	52453.5
30:09:000000:362	301	603.29	181590.29
30:09:000000:363	802	171.65	137663.3
30:09:000000:364	450	94.96	42732
30:09:000000:365	571	86.66	49482.86
30:09:000000:366	850	175.9	149515

30:09:000000:367	789	152.94	120669.66
30:09:000000:368	551	82.73	45584.23
30:09:000000:369	1002	141.98	142263.96
30:09:000000:37	81957	60.69	4973970.33
30:09:000000:370	551	142.75	78655.25
30:09:000000:371	151	133.01	20084.51
30:09:000000:372	151	60.69	9164.19
30:09:000000:373	101	2.38	240.38
30:09:000000:374	54	60.69	3277.26
30:09:000000:375	45000	1.54	69300
30:09:000000:376	600	99.64	59784
30:09:000000:377	57	60.69	3459.33
30:09:000000:378	11800	2.6	30680
30:09:000000:38	331	60.69	20088.39
30:09:000000:380	100	78.45	7845
30:09:000000:381	11800	2.16	25488
30:09:000000:382	11800	2.25	26550
30:09:000000:383	11800	2.26	26668
30:09:000000:384	11800	2.23	26314
30:09:000000:385	1055	105.95	111777.25
30:09:000000:389	35400	6.97	246738
30:09:000000:39	656	60.69	39812.64
30:09:000000:390	30094	60.69	1826404.86
30:09:000000:391	2276192	0.95	2162382.4
30:09:000000:394	10000	2.27	22700
30:09:000000:396	26375	40.32	1063440
30:09:000000:399	1948	195	379860
30:09:000000:4	607424	0.69	419122.56
30:09:000000:40	2184	7.37	16096.08
30:09:000000:400	1172	216.96	254277.12
30:09:000000:401	1017	223.52	227319.84
30:09:000000:402	25455	60.69	1544863.95
30:09:000000:403	925	228.01	210909.25
30:09:000000:404	1473	206.79	304601.67
30:09:000000:406	700	203.23	142261
30:09:000000:407	2736	2.99	8180.64
30:09:000000:41	1174	60.69	71250.06
30:09:000000:411	858	329.32	282556.56
30:09:000000:412	6400	60.69	388416
30:09:000000:413	15000	3.08	46200
30:09:000000:414	600	288.93	173358
30:09:000000:42	2442	7.87	19218.54
30:09:000000:44	1799	349.78	629254.22
30:09:000000:442	36000	2.45	88200
30:09:000000:45	999	196.82	196623.18
30:09:000000:46	464	60.69	28160.16
30:09:000000:47	2893742	0.49	1417933.58
30:09:000000:48	771	345.66	266503.86
30:09:000000:49	3080000	0.79	2433200
30:09:000000:50	1285	60.69	77986.65

30:09:000000:502	700	326.74	228718
30:09:000000:505	15000	2.67	40050
30:09:000000:506	11500	2.35	27025
30:09:000000:507	18733	1.23	23041.59
30:09:000000:509	780	416.88	325166.4
30:09:000000:51	931	225.13	209596.03
30:09:000000:510	486	60.69	29495.34
30:09:000000:511	500	439.1	219550
30:09:000000:514	19504	60.69	1183697.76
30:09:000000:515	1000	4.4	4400
30:09:000000:516	1000	4.41	4410
30:09:000000:52	352	60.69	21362.88
30:09:000000:53	243	60.69	14747.67
30:09:000000:533	817	234.04	191210.68
30:09:000000:534	1006	224.03	225374.18
30:09:000000:535	930	227.76	211816.8
30:09:000000:54	1013613	0.71	719665.23
30:09:000000:55	27	60.69	1638.63
30:09:000000:56	72428	60.69	4395655.32
30:09:000000:57	161009	60.69	9771636.21
30:09:000000:58	632	86.72	54807.04
30:09:000000:585	2916	60.69	176972.04
30:09:000000:586	50000	45.03	2251500
30:09:000000:589	1500	347.11	520665
30:09:000000:59	700	203.56	142492
30:09:000000:591	900	265.72	239148
30:09:000000:595	120005	2.09	250810.45
30:09:000000:596	38200	1.66	63412
30:09:000000:597	1456	60.69	88364.64
30:09:000000:598	412	60.69	25004.28
30:09:000000:6	362759	49.58	17985591.22
30:09:000000:60	2274	60.69	138009.06
30:09:000000:600	77905	45.03	3508062.15
30:09:000000:604	564	416.22	234748.08
30:09:000000:605	51586	1.32	68093.52
30:09:000000:61	144	60.69	8739.36
30:09:000000:610	980	397.37	389422.6
30:09:000000:611	500	153.9	76950
30:09:000000:615	800	277.87	222296
30:09:000000:62	632	262.61	165969.52
30:09:000000:623	2115	60.69	128359.35
30:09:000000:63	1921	60.69	116585.49
30:09:000000:634	1233	156.39	192828.87
30:09:000000:635	1343	153.61	206298.23
30:09:000000:636	1206	157.12	189486.72
30:09:000000:637	960	164.83	158236.8
30:09:000000:638	1321	154.14	203618.94
30:09:000000:64	8908	60.69	540626.52
30:09:000000:640	20000	148.66	2973200
30:09:000000:645	400	203.23	81292

30:09:000000:646	1076	241.86	260241.36
30:09:000000:647	983	246.49	242299.67
30:09:000000:648	1082	241.57	261378.74
30:09:000000:649	18971	60.69	1151349.99
30:09:000000:65	883	230.31	203363.73
30:09:000000:650	1035	243.84	252374.4
30:09:000000:651	1021	244.54	249675.34
30:09:000000:655	500	203.23	101615
30:09:000000:657	34	60.69	2063.46
30:09:000000:658	772	234.16	180771.52
30:09:000000:66	545	421.64	229793.8
30:09:000000:660	770	234.29	180403.3
30:09:000000:661	770	234.29	180403.3
30:09:000000:663	770	234.29	180403.3
30:09:000000:664	770	234.29	180403.3
30:09:000000:665	770	234.29	180403.3
30:09:000000:666	770	234.29	180403.3
30:09:000000:667	770	234.29	180403.3
30:09:000000:668	770	234.29	180403.3
30:09:000000:669	799	134.7	107625.3
30:09:000000:67	223000	1.51	336730
30:09:000000:670	2763000	46.51	128507130
30:09:000000:671	242646	56.58	13728910.68
30:09:000000:672	11800	2.75	32450
30:09:000000:673	770	234.29	180403.3
30:09:000000:674	1200	183.56	220272
30:09:000000:675	986	222.43	219315.98
30:09:000000:676	770	234.29	180403.3
30:09:000000:677	770	234.29	180403.3
30:09:000000:678	659	236.32	155734.88
30:09:000000:679	1150	191.09	219753.5
30:09:000000:68	6780040	0.8	5424032
30:09:000000:680	770	234.29	180403.3
30:09:000000:681	770	234.29	180403.3
30:09:000000:682	770	234.29	180403.3
30:09:000000:683	770	234.29	180403.3
30:09:000000:685	770	234.29	180403.3
30:09:000000:688	1014	264.38	268081.32
30:09:000000:689	11800	3.32	39176
30:09:000000:69	881	336.12	296121.72
30:09:000000:692	234333	1.62	379619.46
30:09:000000:693	969	266.91	258635.79
30:09:000000:694	995	265.43	264102.85
30:09:000000:695	994	265.49	263897.06
30:09:000000:696	11802	2.35	27734.7
30:09:000000:698	869	273.09	237315.21
30:09:000000:699	770	234.29	180403.3
30:09:000000:700	11800	2.67	31506
30:09:000000:701	10300	2.14	22042
30:09:000000:702	770	234.29	180403.3

30:09:000000:706	893	131.59	117509.87
30:09:000000:707	893	131.59	117509.87
30:09:000000:708	1200	334.89	401868
30:09:000000:71	2931039	0.79	2315520.81
30:09:000000:710	2155	186.77	402489.35
30:09:000000:711	712	416.22	296348.64
30:09:000000:712	15100	2.16	32616
30:09:000000:714	15100	2.17	32767
30:09:000000:715	638	421.64	269006.32
30:09:000000:72	857	338.07	289725.99
30:09:000000:726	770	234.29	180403.3
30:09:000000:73	1047246	0.98	1026301.08
30:09:000000:732	1000	173.77	173770
30:09:000000:737	1000	173.77	173770
30:09:000000:74	1010	389.79	393687.9
30:09:000000:741	93000	45.61	4241730
30:09:000000:744	120000	1.76	211200
30:09:000000:746	320	185.16	59251.2
30:09:000000:748	81000	0.26	21060
30:09:000000:749	11400	60.69	691866
30:09:000000:75	805	368.97	297020.85
30:09:000000:753	904	414.17	374409.68
30:09:000000:756	5701	1.38	7867.38
30:09:000000:76	800	431.85	345480
30:09:000000:760	74032	127.07	9407246.24
30:09:000000:761	41455	152.09	6304890.95
30:09:000000:763	106995	4.03	431189.85
30:09:000000:766	815	170.6	139039
30:09:000000:768	2063	140.37	289583.31
30:09:000000:769	5109	2.07	10575.63
30:09:000000:77	844424	0.82	692427.68
30:09:000000:770	9222	60.69	559683.18
30:09:000000:771	53031	86.72	4598848.32
30:09:000000:773	803	424.6	340953.8
30:09:000000:775	1278	155.22	198371.16
30:09:000000:776	672	236.32	158807.04
30:09:000000:777	1973	336.77	664447.21
30:09:000000:78	535	195.68	104688.8
30:09:000000:785	140000	1.96	274400
30:09:000000:787	1000	173.77	173770
30:09:000000:788	90000	1.48	133200
30:09:000000:789	32000	2.66	85120
30:09:000000:79	1446	304.55	440379.3
30:09:000000:793	1032	334.23	344925.36
30:09:000000:799	2305931	0.72	1660270.32
30:09:000000:8	16435729	0.47	7724792.63
30:09:000000:80	18835	60.69	1143096.15
30:09:000000:800	600	208.94	125364
30:09:000000:801	18426	11.43	210609.18
30:09:000000:802	33639	3.68	123791.52

30:09:000000:803	500	421.64	210820
30:09:000000:804	1200	213.45	256140
30:09:000000:806	1083	218.09	236191.47
30:09:000000:807	1101	217.34	239291.34
30:09:000000:808	328	347.6	114012.8
30:09:000000:809	901	336.36	303060.36
30:09:000000:81	50964	1.48	75426.72
30:09:000000:810	901	336.36	303060.36
30:09:000000:812	510	60.69	30951.9
30:09:000000:813	320	60.69	19420.8
30:09:000000:814	4472	60.69	271405.68
30:09:000000:816	1841	60.69	111730.29
30:09:000000:819	720	432.07	311090.4
30:09:000000:82	30468	60.69	1849102.92
30:09:000000:821	600	439.1	263460
30:09:000000:822	593	60.69	35989.17
30:09:000000:823	560	261.71	146557.6
30:09:000000:824	402	261.71	105207.42
30:09:000000:825	756	260.46	196907.76
30:09:000000:826	401	261.71	104945.71
30:09:000000:827	400	261.71	104684
30:09:000000:828	728	261.71	190524.88
30:09:000000:829	400	261.71	104684
30:09:000000:830	400	261.71	104684
30:09:000000:831	803	257.19	206523.57
30:09:000000:832	542	261.71	141846.82
30:09:000000:833	541	261.71	141585.11
30:09:000000:834	541	261.71	141585.11
30:09:000000:835	536	261.71	140276.56
30:09:000000:836	607	261.71	158857.97
30:09:000000:837	401	261.71	104945.71
30:09:000000:838	402	261.71	105207.42
30:09:000000:839	403	261.71	105469.13
30:09:000000:840	402	261.71	105207.42
30:09:000000:841	400	261.71	104684
30:09:000000:842	409	261.71	107039.39
30:09:000000:843	403	261.71	105469.13
30:09:000000:844	402	261.71	105207.42
30:09:000000:845	401	261.71	104945.71
30:09:000000:846	560	261.71	146557.6
30:09:000000:848	719	432.07	310658.33
30:09:000000:85	1200	284.75	341700
30:09:000000:850	933	269.04	251014.32
30:09:000000:851	701	432.07	302881.07
30:09:000000:852	701	432.07	302881.07
30:09:000000:853	11800	3.24	38232
30:09:000000:854	700	432.07	302449
30:09:000000:855	1079	342.45	369503.55
30:09:000000:856	700	432.07	302449
30:09:000000:859	382	348.75	133222.5

30:09:000000:86	1200	334.89	401868
30:09:000000:861	3911	148.64	581331.04
30:09:000000:863	700	432.07	302449
30:09:000000:864	243	60.69	14747.67
30:09:000000:865	701	432.07	302881.07
30:09:000000:866	123353	1.38	170227.14
30:09:000000:867	157	724.56	113755.92
30:09:000000:869	701	432.07	302881.07
30:09:000000:87	13623	60.69	826779.87
30:09:000000:874	350	353.9	123865
30:09:000000:875	250	353.9	88475
30:09:000000:877	595	350.65	208636.75
30:09:000000:878	1086	293.58	318827.88
30:09:000000:879	1903599	0.5	951799.5
30:09:000000:88	22472	85.13	1913041.36
30:09:000000:881	309	60.69	18753.21
30:09:000000:882	198	60.69	12016.62
30:09:000000:883	66	60.69	4005.54
30:09:000000:884	186	60.69	11288.34
30:09:000000:885	904	194.81	176108.24
30:09:000000:886	904	194.81	176108.24
30:09:000000:888	935	206.7	193264.5
30:09:000000:889	26281	275.78	7247774.18
30:09:000000:890	60380	2.22	134043.6
30:09:000000:892	1130000	0.76	858800
30:09:000000:893	7249	3.39	24574.11
30:09:000000:894	8976	3.47	31146.72
30:09:000000:895	31210	2.44	76152.4
30:09:000000:896	830	4.97	4125.1
30:09:000000:897	884	229.76	203107.84
30:09:000000:898	920	227.84	209612.8
30:09:000000:899	633	245.88	155642.04
30:09:000000:9	5133600	0.78	4004208
30:09:000000:90	136	60.69	8253.84
30:09:000000:900	633	5.38	3405.54
30:09:000000:901	633	245.88	155642.04
30:09:000000:902	608	245.88	149495.04
30:09:000000:903	608	245.88	149495.04
30:09:000000:904	608	245.88	149495.04
30:09:000000:905	608	245.88	149495.04
30:09:000000:907	2277933	0.77	1754008.41
30:09:000000:908	12701	3.25	41278.25
30:09:000000:909	5440	3.77	20508.8
30:09:000000:910	701	432.07	302881.07
30:09:000000:911	557	370.78	206524.46
30:09:000000:912	343199	60.69	20828747.31
30:09:000000:913	16267	1.23	20008.41
30:09:000000:914	1254	144.16	180776.64
30:09:000000:915	1251	165.78	207390.78
30:09:000000:916	1077	326.99	352168.23

30:09:000000:917	30372	45.03	1367651.16
30:09:000000:918	12479	45.03	561929.37
30:09:000000:920	527	217.17	114448.59
30:09:000000:921	695	432.07	300288.65
30:09:000000:922	120000	11.24	1348800
30:09:000000:923	93000	1.38	128340
30:09:000000:925	437	217.17	94903.29
30:09:000000:926	1676	60.69	101716.44
30:09:000000:927	37608	2.49	93643.92
30:09:000000:928	1412	368.03	519658.36
30:09:000000:929	699275	85.13	59529280.75
30:09:000000:931	14088	45.03	634382.64
30:09:000000:932	1111198	82.87	92084978.26
30:09:000000:933	918785	82.87	76139712.95
30:09:000000:934	1312	368.95	484062.4
30:09:000000:935	1108	185.2	205201.6
30:09:000000:936	895	60.69	54317.55
30:09:000000:938	23875	2.74	65417.5
30:09:000000:94	977	204.8	200089.6
30:09:000000:941	684	348.75	238545
30:09:000000:943	1878	60.69	113975.82
30:09:000000:944	284	724.56	205775.04
30:09:000000:945	49750	71.94	3579015
30:09:000000:946	34052	2.45	83427.4
30:09:000000:947	545	350.65	191104.25
30:09:000000:948	599	236.32	141555.68
30:09:000000:949	6887	95.48	657570.76
30:09:000000:950	1097	388.07	425712.79
30:09:000000:951	712	210.7	150018.4
30:09:000000:952	1230	189.32	232863.6
30:09:000000:955	845	365.23	308619.35
30:09:000000:956	726	375.66	272729.16
30:09:000000:957	66486	60.69	4035035.34
30:09:000000:958	776447	50.28	39039755.16
30:09:000000:959	601	261.71	157287.71
30:09:000000:960	593	261.71	155194.03
30:09:000000:961	721	261.71	188692.91
30:09:000000:963	586	261.71	153362.06
30:09:000000:964	596	261.71	155979.16
30:09:000000:965	719	261.71	188169.49
30:09:000000:966	3544000	60.69	215085360
30:09:000000:967	726	60.69	44060.94
30:09:000000:968	567	60.69	34411.23
30:09:000000:969	1585	357.76	567049.6
30:09:000000:970	720	94.96	68371.2
30:09:000000:972	681	416.22	283445.82
30:09:000000:973	1200	396.6	475920
30:09:000000:974	482	724.56	349237.92
30:09:000000:976	1006	5.21	5241.26
30:09:000000:977	4666	60.69	283179.54

30:09:000000:978	47315	60.69	2871547.35
30:09:000000:979	91	216.31	19684.21
30:09:000000:98	243977	60.69	14806964.13
30:09:000000:981	699816	1.04	727808.64
30:09:000000:982	33086	2.29	75766.94
30:09:000000:983	423526	0.92	389643.92
30:09:000000:984	500	416.22	208110
30:09:000000:985	400	416.22	166488
30:09:000000:99	34328	85.13	2922342.64
30:09:010101:1	1288	210.3	270866.4
30:09:010101:10	1372	207.53	284731.16
30:09:010101:101	854	229.25	195779.5
30:09:010101:102	886	227.49	201556.14
30:09:010101:103	931	225.13	209596.03
30:09:010101:104	854	229.25	195779.5
30:09:010101:106	854	229.25	195779.5
30:09:010101:107	1119	184.17	206086.23
30:09:010101:108	886	227.49	201556.14
30:09:010101:11	1288	210.3	270866.4
30:09:010101:110	1057	219.21	231704.97
30:09:010101:111	1051	186.61	196127.11
30:09:010101:113	886	227.49	201556.14
30:09:010101:115	854	229.25	195779.5
30:09:010101:116	931	225.13	209596.03
30:09:010101:118	1134	183.66	208270.44
30:09:010101:12	1197	213.56	255631.32
30:09:010101:120	886	227.49	201556.14
30:09:010101:121	1131	183.76	207832.56
30:09:010101:122	1147	183.22	210153.34
30:09:010101:124	931	225.13	209596.03
30:09:010101:126	854	229.25	195779.5
30:09:010101:127	854	229.25	195779.5
30:09:010101:128	854	229.25	195779.5
30:09:010101:130	1255	179.79	225636.45
30:09:010101:132	854	169.59	144829.86
30:09:010101:133	1147	183.22	210153.34
30:09:010101:135	1110	184.49	204783.9
30:09:010101:136	1112	184.42	205075.04
30:09:010101:138	1078	185.62	200098.36
30:09:010101:139	1137	183.56	208707.72
30:09:010101:14	1288	210.3	270866.4
30:09:010101:141	886	227.49	201556.14
30:09:010101:142	1154	182.99	211170.46
30:09:010101:146	1120	184.14	206236.8
30:09:010101:148	1288	210.3	270866.4
30:09:010101:15	1130	216.16	244260.8
30:09:010101:150	1164	182.66	212616.24
30:09:010101:152	931	225.13	209596.03
30:09:010101:154	1126	183.93	207105.18
30:09:010101:156	1086	185.34	201279.24

30:09:010101:158	1119	184.17	206086.23
30:09:010101:159	1210	213.07	257814.7
30:09:010101:16	1187	213.93	253934.91
30:09:010101:161	1288	210.3	270866.4
30:09:010101:163	886	227.49	201556.14
30:09:010101:165	1182	214.12	253089.84
30:09:010101:167	1146	183.25	210004.5
30:09:010101:169	1096	184.98	202738.08
30:09:010101:17	1134	216	244944
30:09:010101:171	1296	210.02	272185.92
30:09:010101:173	854	229.25	195779.5
30:09:010101:176	1195	213.63	255287.85
30:09:010101:178	1288	210.3	270866.4
30:09:010101:182	1310	209.55	274510.5
30:09:010101:184	854	229.25	195779.5
30:09:010101:186	1118	216.64	242203.52
30:09:010101:188	630	236.32	148881.6
30:09:010101:189	658	236.32	155498.56
30:09:010101:19	931	225.13	209596.03
30:09:010101:190	1131	216.12	244431.72
30:09:010101:191	1288	210.3	270866.4
30:09:010101:192	1200	213.45	256140
30:09:010101:193	1052	219.43	230840.36
30:09:010101:195	1190	213.82	254445.8
30:09:010101:196	1190	213.82	254445.8
30:09:010101:198	1180	214.2	252756
30:09:010101:20	628	236.32	148408.96
30:09:010101:201	1197	213.56	255631.32
30:09:010101:202	1000	221.78	221780
30:09:010101:203	746	235.85	175944.1
30:09:010101:204	747	235.79	176135.13
30:09:010101:205	985	222.48	219142.8
30:09:010101:206	180	236.32	42537.6
30:09:010101:207	1197	213.56	255631.32
30:09:010101:208	1197	213.56	255631.32
30:09:010101:21	1288	210.3	270866.4
30:09:010101:210	2000	191.73	383460
30:09:010101:216	854	229.25	195779.5
30:09:010101:217	588	236.32	138956.16
30:09:010101:218	700	236.32	165424
30:09:010101:22	1288	210.3	270866.4
30:09:010101:23	931	225.13	209596.03
30:09:010101:24	1288	210.3	270866.4
30:09:010101:241	756	235.19	177803.64
30:09:010101:242	756	235.19	177803.64
30:09:010101:252	250	236.32	59080
30:09:010101:253	858	229.03	196507.74
30:09:010101:26	931	225.13	209596.03
30:09:010101:262	1037	220.09	228233.33
30:09:010101:265	644	236.32	152190.08

30:09:010101:266	644	236.32	152190.08
30:09:010101:267	887	227.43	201730.41
30:09:010101:268	979	222.77	218091.83
30:09:010101:269	986	222.43	219315.98
30:09:010101:27	931	225.13	209596.03
30:09:010101:270	873	228.19	199209.87
30:09:010101:271	888	227.38	201913.44
30:09:010101:272	979	222.77	218091.83
30:09:010101:273	986	222.43	219315.98
30:09:010101:274	873	228.19	199209.87
30:09:010101:275	888	227.38	201913.44
30:09:010101:276	979	222.77	218091.83
30:09:010101:277	986	222.43	219315.98
30:09:010101:278	873	228.19	199209.87
30:09:010101:28	1288	210.3	270866.4
30:09:010101:281	850	229.48	195058
30:09:010101:282	850	229.48	195058
30:09:010101:283	850	229.48	195058
30:09:010101:284	746	235.85	175944.1
30:09:010101:288	850	229.48	195058
30:09:010101:289	850	229.48	195058
30:09:010101:291	850	229.48	195058
30:09:010101:292	850	229.48	195058
30:09:010101:293	850	229.48	195058
30:09:010101:294	850	229.48	195058
30:09:010101:295	850	229.48	195058
30:09:010101:296	850	229.48	195058
30:09:010101:297	850	229.48	195058
30:09:010101:298	850	229.48	195058
30:09:010101:299	850	229.48	195058
30:09:010101:3	1288	210.3	270866.4
30:09:010101:30	465.5	236.32	110006.96
30:09:010101:300	850	229.48	195058
30:09:010101:301	850	229.48	195058
30:09:010101:302	850	229.48	195058
30:09:010101:303	850	229.48	195058
30:09:010101:304	850	229.48	195058
30:09:010101:305	850	229.48	195058
30:09:010101:306	850	229.48	195058
30:09:010101:307	850	229.48	195058
30:09:010101:308	850	229.48	195058
30:09:010101:311	850	229.48	195058
30:09:010101:312	850	229.48	195058
30:09:010101:313	774	234.03	181139.22
30:09:010101:314	850	229.48	195058
30:09:010101:315	850	229.48	195058
30:09:010101:316	850	229.48	195058
30:09:010101:317	468	236.32	110597.76
30:09:010101:319	850	229.48	195058
30:09:010101:32	931	225.13	209596.03

30:09:010101:321	850	229.48	195058
30:09:010101:322	850	229.48	195058
30:09:010101:323	850	229.48	195058
30:09:010101:324	850	229.48	195058
30:09:010101:325	850	229.48	195058
30:09:010101:326	850	229.48	195058
30:09:010101:327	850	229.48	195058
30:09:010101:328	586	236.32	138483.52
30:09:010101:329	600	236.32	141792
30:09:010101:33	1122	216.48	242890.56
30:09:010101:330	850	229.48	195058
30:09:010101:333	452	236.32	106816.64
30:09:010101:334	748	235.72	176318.56
30:09:010101:336	686	236.32	162115.52
30:09:010101:337	602	236.32	142264.64
30:09:010101:339	931	225.13	209596.03
30:09:010101:340	850	229.48	195058
30:09:010101:341	850	229.48	195058
30:09:010101:35	1140	215.76	245966.4
30:09:010101:350	904	226.53	204783.12
30:09:010101:351	384	236.32	90746.88
30:09:010101:353	585	236.32	138247.2
30:09:010101:354	587	236.32	138719.84
30:09:010101:355	585	236.32	138247.2
30:09:010101:356	587	236.32	138719.84
30:09:010101:357	585	236.32	138247.2
30:09:010101:358	587	236.32	138719.84
30:09:010101:362	360	421.64	151790.4
30:09:010101:366	585	236.32	138247.2
30:09:010101:367	587	236.32	138719.84
30:09:010101:37	1288	210.3	270866.4
30:09:010101:370	581	236.32	137301.92
30:09:010101:371	592	236.32	139901.44
30:09:010101:375	594	236.32	140374.08
30:09:010101:376	596	236.32	140846.72
30:09:010101:377	600	236.32	141792
30:09:010101:378	590	236.32	139428.8
30:09:010101:379	583	236.32	137774.56
30:09:010101:380	584	236.32	138010.88
30:09:010101:388	850	229.48	195058
30:09:010101:39	1288	210.3	270866.4
30:09:010101:393	601	236.32	142028.32
30:09:010101:398	644	236.32	152190.08
30:09:010101:399	644	236.32	152190.08
30:09:010101:40	1288	210.3	270866.4
30:09:010101:400	851	229.42	195236.42
30:09:010101:41	1288	210.3	270866.4
30:09:010101:42	1288	210.3	270866.4
30:09:010101:43	1288	210.3	270866.4
30:09:010101:44	1304	209.75	273514

30:09:010101:45	931	225.13	209596.03
30:09:010101:46	931	225.13	209596.03
30:09:010101:47	854	229.25	195779.5
30:09:010101:49	886	227.49	201556.14
30:09:010101:5	1288	210.3	270866.4
30:09:010101:50	854	229.25	195779.5
30:09:010101:51	854	229.25	195779.5
30:09:010101:511	851	229.42	195236.42
30:09:010101:512	850	229.48	195058
30:09:010101:513	645	236.32	152426.4
30:09:010101:514	587	236.32	138719.84
30:09:010101:515	850	229.48	195058
30:09:010101:516	850	229.48	195058
30:09:010101:52	854	229.25	195779.5
30:09:010101:520	1018	220.95	224927.1
30:09:010101:521	500	236.32	118160
30:09:010101:522	500	236.32	118160
30:09:010101:524	1080	218.22	235677.6
30:09:010101:525	1064	218.91	232920.24
30:09:010101:526	1397	206.74	288815.78
30:09:010101:527	499	236.32	117923.68
30:09:010101:528	501	236.32	118396.32
30:09:010101:53	886	227.49	201556.14
30:09:010101:533	500	236.32	118160
30:09:010101:534	500	236.32	118160
30:09:010101:538	850	229.48	195058
30:09:010101:539	850	229.48	195058
30:09:010101:54	854	229.25	195779.5
30:09:010101:540	850	229.48	195058
30:09:010101:541	1200	213.45	256140
30:09:010101:542	850	229.48	195058
30:09:010101:543	850	229.48	195058
30:09:010101:544	466	488.3	227547.8
30:09:010101:545	420	488.3	205086
30:09:010101:546	749	235.65	176501.85
30:09:010101:55	886	227.49	201556.14
30:09:010101:551	643	236.32	151953.76
30:09:010101:553	500	236.32	118160
30:09:010101:554	500	236.32	118160
30:09:010101:555	500	236.32	118160
30:09:010101:556	500	236.32	118160
30:09:010101:557	896	226.95	203347.2
30:09:010101:558	750	235.59	176692.5
30:09:010101:559	173	200.23	34639.79
30:09:010101:56	854	229.25	195779.5
30:09:010101:560	279	200.23	55864.17
30:09:010101:565	500	236.32	118160
30:09:010101:566	500	236.32	118160
30:09:010101:57	886	227.49	201556.14
30:09:010101:578	500	236.32	118160

30:09:010101:579	500	236.32	118160
30:09:010101:58	931	225.13	209596.03
30:09:010101:580	499	236.32	117923.68
30:09:010101:581	500	236.32	118160
30:09:010101:582	663	236.32	156680.16
30:09:010101:583	731	236.32	172749.92
30:09:010101:588	921	225.64	207814.44
30:09:010101:59	886	227.49	201556.14
30:09:010101:6	1288	210.3	270866.4
30:09:010101:60	854	229.25	195779.5
30:09:010101:61	886	227.49	201556.14
30:09:010101:62	854	229.25	195779.5
30:09:010101:63	886	227.49	201556.14
30:09:010101:64	1288	210.3	270866.4
30:09:010101:66	854	229.25	195779.5
30:09:010101:67	854	229.25	195779.5
30:09:010101:68	931	225.13	209596.03
30:09:010101:69	854	229.25	195779.5
30:09:010101:7	1197	213.56	255631.32
30:09:010101:70	886	227.49	201556.14
30:09:010101:71	854	229.25	195779.5
30:09:010101:72	886	227.49	201556.14
30:09:010101:73	931	225.13	209596.03
30:09:010101:74	854	229.25	195779.5
30:09:010101:75	854	229.25	195779.5
30:09:010101:76	854	229.25	195779.5
30:09:010101:77	886	227.49	201556.14
30:09:010101:78	886	227.49	201556.14
30:09:010101:79	854	229.25	195779.5
30:09:010101:8	1185	214.01	253601.85
30:09:010101:80	886	227.49	201556.14
30:09:010101:81	886	227.49	201556.14
30:09:010101:82	854	229.25	195779.5
30:09:010101:83	1288	210.3	270866.4
30:09:010101:84	886	227.49	201556.14
30:09:010101:85	886	227.49	201556.14
30:09:010101:87	1248	211.7	264201.6
30:09:010101:89	886	227.49	201556.14
30:09:010101:9	931	225.13	209596.03
30:09:010101:90	854	229.25	195779.5
30:09:010101:92	931	225.13	209596.03
30:09:010101:93	854	229.25	195779.5
30:09:010101:94	1172	182.39	213761.08
30:09:010101:96	1117	184.24	205796.08
30:09:010101:98	1139	183.49	208995.11
30:09:010101:99	1130	183.8	207694
30:09:010102:1	854	229.25	195779.5
30:09:010102:10	1248	211.7	264201.6
30:09:010102:100	1345	208.39	280284.55
30:09:010102:104	21400	332	7104800

30:09:010102:107	1090	217.8	237402
30:09:010102:11	1470	173.92	255662.4
30:09:010102:110	1130	216.16	244260.8
30:09:010102:111	1139	215.8	245796.2
30:09:010102:113	1113	216.85	241354.05
30:09:010102:115	854	229.25	195779.5
30:09:010102:116	854	229.25	195779.5
30:09:010102:118	854	229.25	195779.5
30:09:010102:119	1222	212.63	259833.86
30:09:010102:12	1080	218.22	235677.6
30:09:010102:121	1200	213.45	256140
30:09:010102:125	1200	213.45	256140
30:09:010102:127	1200	213.45	256140
30:09:010102:130	1200	213.45	256140
30:09:010102:131	1357	208.01	282269.57
30:09:010102:133	1200	213.45	256140
30:09:010102:139	1332	208.82	278148.24
30:09:010102:14	1388	207.02	287343.76
30:09:010102:146	1200	213.45	256140
30:09:010102:15	1104	217.22	239810.88
30:09:010102:154	1107	217.09	240318.63
30:09:010102:156	1251	211.59	264699.09
30:09:010102:16	1248	211.7	264201.6
30:09:010102:160	1118	216.64	242203.52
30:09:010102:17	1151	215.32	247833.32
30:09:010102:1709	886	227.49	201556.14
30:09:010102:1714	854	229.25	195779.5
30:09:010102:1719	941	224.63	211376.83
30:09:010102:1721	1200	213.45	256140
30:09:010102:1728	1147	215.48	247155.56
30:09:010102:1729	632	236.32	149354.24
30:09:010102:1730	481	236.32	113669.92
30:09:010102:1733	50	60.69	3034.5
30:09:010102:1734	874	228.14	199394.36
30:09:010102:1735	1007	221.45	223000.15
30:09:010102:1736	5072	157.7	799854.4
30:09:010102:1737	1008	221.41	223181.28
30:09:010102:1738	1008	221.41	223181.28
30:09:010102:1739	1010	221.31	223523.1
30:09:010102:1740	1008	221.41	223181.28
30:09:010102:1741	1008	221.41	223181.28
30:09:010102:1742	1007	221.45	223000.15
30:09:010102:1743	1008	221.41	223181.28
30:09:010102:1744	1007	221.45	223000.15
30:09:010102:1745	931	225.13	209596.03
30:09:010102:1746	966	223.39	215794.74
30:09:010102:1747	966	223.39	215794.74
30:09:010102:1748	966	223.39	215794.74
30:09:010102:1749	966	223.39	215794.74
30:09:010102:1750	966	223.39	215794.74

30:09:010102:1751	968	223.3	216154.4
30:09:010102:1752	1008	221.41	223181.28
30:09:010102:18	569	236.32	134466.08
30:09:010102:1827	957	223.83	214205.31
30:09:010102:1879	624	236.32	147463.68
30:09:010102:1880	624	236.32	147463.68
30:09:010102:1882	566	236.32	133757.12
30:09:010102:1883	600	236.32	141792
30:09:010102:1886	443	236.32	104689.76
30:09:010102:1887	443	236.32	104689.76
30:09:010102:1888	63	96.21	6061.23
30:09:010102:1891	2800	60.69	169932
30:09:010102:19	569	236.32	134466.08
30:09:010102:1907	1000	188.57	188570
30:09:010102:1908	992	222.15	220372.8
30:09:010102:1909	1000	221.78	221780
30:09:010102:1910	1000	221.78	221780
30:09:010102:1911	1000	221.78	221780
30:09:010102:1912	1000	221.78	221780
30:09:010102:1913	1000	221.78	221780
30:09:010102:1914	992	222.15	220372.8
30:09:010102:1915	992	222.15	220372.8
30:09:010102:1916	992	222.15	220372.8
30:09:010102:1917	992	222.15	220372.8
30:09:010102:1918	992	222.15	220372.8
30:09:010102:1919	992	222.15	220372.8
30:09:010102:192	1064	218.91	232920.24
30:09:010102:1920	992	222.15	220372.8
30:09:010102:1921	992	222.15	220372.8
30:09:010102:1922	992	222.15	220372.8
30:09:010102:1923	1000	221.78	221780
30:09:010102:1937	464	236.32	109652.48
30:09:010102:1938	600	236.32	141792
30:09:010102:1940	961	223.64	214918.04
30:09:010102:1941	1200	213.45	256140
30:09:010102:1942	1200	213.45	256140
30:09:010102:1943	1200	213.45	256140
30:09:010102:1944	1200	213.45	256140
30:09:010102:1946	1200	213.45	256140
30:09:010102:1947	1200	213.45	256140
30:09:010102:1948	1200	213.45	256140
30:09:010102:1949	1200	213.45	256140
30:09:010102:1950	1200	213.45	256140
30:09:010102:1951	1199	213.48	255962.52
30:09:010102:1952	961	223.64	214918.04
30:09:010102:1953	700	236.32	165424
30:09:010102:1954	700	236.32	165424
30:09:010102:1955	880	227.81	200472.8
30:09:010102:1956	879	227.87	200297.73
30:09:010102:1957	1200	213.45	256140

30:09:010102:1959	700	236.32	165424
30:09:010102:1960	700	236.32	165424
30:09:010102:1961	700	236.32	165424
30:09:010102:1962	700	236.32	165424
30:09:010102:1986	700	236.32	165424
30:09:010102:1991	874	228.14	199394.36
30:09:010102:1993	700	236.32	165424
30:09:010102:2	854	229.25	195779.5
30:09:010102:20	854	229.25	195779.5
30:09:010102:2001	608	236.32	143682.56
30:09:010102:2002	944	224.48	211909.12
30:09:010102:2004	1021	220.81	225447.01
30:09:010102:2005	1210	213.07	257814.7
30:09:010102:2007	1365	207.75	283578.75
30:09:010102:2012	514	236.32	121468.48
30:09:010102:2013	512	236.32	120995.84
30:09:010102:2018	1077	218.35	235162.95
30:09:010102:2020	1200	213.45	256140
30:09:010102:21	712	236.32	168259.84
30:09:010102:212	1137	215.88	245455.56
30:09:010102:2131	886	227.49	201556.14
30:09:010102:2132	500	236.32	118160
30:09:010102:2133	631	236.32	149117.92
30:09:010102:2134	886	227.49	201556.14
30:09:010102:2135	885	227.54	201372.9
30:09:010102:2137	1104	217.22	239810.88
30:09:010102:2144	886	227.49	201556.14
30:09:010102:2147	591	236.32	139665.12
30:09:010102:2148	593	236.32	140137.76
30:09:010102:2150	452	236.32	106816.64
30:09:010102:2151	451	236.32	106580.32
30:09:010102:2154	624	236.32	147463.68
30:09:010102:2155	624	236.32	147463.68
30:09:010102:2159	604	236.32	142737.28
30:09:010102:2160	596	236.32	140846.72
30:09:010102:2161	700	236.32	165424
30:09:010102:2162	1772	196.67	348499.24
30:09:010102:2176	443	236.32	104689.76
30:09:010102:2177	443	236.32	104689.76
30:09:010102:22	854	229.25	195779.5
30:09:010102:226	1121	216.52	242718.92
30:09:010102:229	1200	213.45	256140
30:09:010102:24	1087.22	217.92	236926.98
30:09:010102:240	1200	213.45	256140
30:09:010102:247	1200	213.45	256140
30:09:010102:248	1366	207.72	283745.52
30:09:010102:25	1199.85	213.45	256107.98
30:09:010102:250	827	230.8	190871.6
30:09:010102:251	817	231.39	189045.63
30:09:010102:253	1320	209.22	276170.4

30:09:010102:254	1000	221.78	221780
30:09:010102:27	1085	218.01	236540.85
30:09:010102:28	1200	213.45	256140
30:09:010102:282	1191	213.78	254611.98
30:09:010102:285	1361	207.88	282924.68
30:09:010102:289	1341	208.52	279625.32
30:09:010102:29	1137.6	215.85	245550.96
30:09:010102:293	1299	209.92	272686.08
30:09:010102:297	1350	208.23	281110.5
30:09:010102:3	869	228.41	198488.29
30:09:010102:314	1349	208.26	280942.74
30:09:010102:32	1248	211.7	264201.6
30:09:010102:33	1248	211.7	264201.6
30:09:010102:330	1427	205.82	293705.14
30:09:010102:333	1412	206.28	291267.36
30:09:010102:34	1248	211.7	264201.6
30:09:010102:35	1248	211.7	264201.6
30:09:010102:357	1294	210.09	271856.46
30:09:010102:362	1635	200.02	327032.7
30:09:010102:363	1200	213.45	256140
30:09:010102:364	1409	206.37	290775.33
30:09:010102:37	1248	211.7	264201.6
30:09:010102:38	854	229.25	195779.5
30:09:010102:386	1538	202.61	311614.18
30:09:010102:387	1511	203.36	307276.96
30:09:010102:389	1425	205.88	293379
30:09:010102:39	1248	211.7	264201.6
30:09:010102:395	600	236.32	141792
30:09:010102:4	1197	181.59	217363.23
30:09:010102:40	1104	217.22	239810.88
30:09:010102:404	939	224.73	211021.47
30:09:010102:407	1203	213.33	256635.99
30:09:010102:408	944	224.48	211909.12
30:09:010102:409	500	236.32	118160
30:09:010102:41	1291	210.19	271355.29
30:09:010102:411	855	229.19	195957.45
30:09:010102:412	1408	206.4	290611.2
30:09:010102:414	1270	210.92	267868.4
30:09:010102:42	854	229.25	195779.5
30:09:010102:426	1240	211.98	262855.2
30:09:010102:430	1363	207.81	283245.03
30:09:010102:431	1219	212.74	259330.06
30:09:010102:433	1435	205.58	295007.3
30:09:010102:44	854	229.25	195779.5
30:09:010102:45	1731	197.64	342114.84
30:09:010102:46	1248	211.7	264201.6
30:09:010102:47	1248	211.7	264201.6
30:09:010102:471	1298	209.96	272528.08
30:09:010102:48	920	225.69	207634.8
30:09:010102:485	1308	209.62	274182.96

30:09:010102:488	1336	208.69	278809.84
30:09:010102:489	1376	207.4	285382.4
30:09:010102:49	1248	211.7	264201.6
30:09:010102:490	1512	203.33	307434.96
30:09:010102:491	1277	210.68	269038.36
30:09:010102:493	1044	219.78	229450.32
30:09:010102:494	1270	210.92	267868.4
30:09:010102:496	1288	210.3	270866.4
30:09:010102:498	1134	216	244944
30:09:010102:499	1136	215.92	245285.12
30:09:010102:5	926	225.39	208711.14
30:09:010102:50	920	225.69	207634.8
30:09:010102:500	1306	209.69	273855.14
30:09:010102:501	1206	213.22	257143.32
30:09:010102:502	750	235.59	176692.5
30:09:010102:503	300	236.32	70896
30:09:010102:504	1411	206.31	291103.41
30:09:010102:506	1733	197.59	342423.47
30:09:010102:507	2111	189.57	400182.27
30:09:010102:508	600	236.32	141792
30:09:010102:509	1248	211.7	264201.6
30:09:010102:51	893	227.11	202809.23
30:09:010102:511	1168	214.66	250722.88
30:09:010102:513	2194	188.04	412559.76
30:09:010102:514	935	224.93	210309.55
30:09:010102:515	938	224.78	210843.64
30:09:010102:516	952	224.08	213324.16
30:09:010102:517	952	224.08	213324.16
30:09:010102:518	1154	215.21	248352.34
30:09:010102:519	1294	210.09	271856.46
30:09:010102:52	886	227.49	201556.14
30:09:010102:520	1303	209.79	273356.37
30:09:010102:522	981	222.67	218439.27
30:09:010102:523	1144	215.6	246646.4
30:09:010102:527	1288	210.3	270866.4
30:09:010102:53	814	231.57	188497.98
30:09:010102:530	1134	216	244944
30:09:010102:531	1130	216.16	244260.8
30:09:010102:534	1235	212.16	262017.6
30:09:010102:535	1284	210.43	270192.12
30:09:010102:536	1584	201.36	318954.24
30:09:010102:538	1600	200.93	321488
30:09:010102:539	1000	221.78	221780
30:09:010102:54	886	227.49	201556.14
30:09:010102:541	1386	207.08	287012.88
30:09:010102:542	1205	213.26	256978.3
30:09:010102:543	1383	207.18	286529.94
30:09:010102:544	1771	196.69	348337.99
30:09:010102:545	1450	205.13	297438.5
30:09:010102:546	1630	200.15	326244.5

30:09:010102:549	1200	213.45	256140
30:09:010102:55	886	227.49	201556.14
30:09:010102:550	1500	203.67	305505
30:09:010102:553	1518	203.17	308412.06
30:09:010102:554	1521	203.08	308884.68
30:09:010102:555	2040	190.94	389517.6
30:09:010102:556	1615	200.54	323872.1
30:09:010102:557	1590	201.2	319908
30:09:010102:558	684	236.32	161642.88
30:09:010102:559	1865	194.57	362873.05
30:09:010102:56	886	227.49	201556.14
30:09:010102:560	1209	213.11	257649.99
30:09:010102:561	716	236.32	169205.12
30:09:010102:563	1324	209.08	276821.92
30:09:010102:564	1965	192.45	378164.25
30:09:010102:565	1222	212.63	259833.86
30:09:010102:566	1200	213.45	256140
30:09:010102:569	1920	193.38	371289.6
30:09:010102:57	854	229.25	195779.5
30:09:010102:570	1200	213.45	256140
30:09:010102:572	1579	201.49	318152.71
30:09:010102:573	1000	221.78	221780
30:09:010102:574	700	236.32	165424
30:09:010102:576	1000	221.78	221780
30:09:010102:577	810	231.81	187766.1
30:09:010102:578	967	223.35	215979.45
30:09:010102:579	1000	221.78	221780
30:09:010102:58	920	225.69	207634.8
30:09:010102:580	1171	214.55	251238.05
30:09:010102:581	1168	214.66	250722.88
30:09:010102:582	861	228.86	197048.46
30:09:010102:583	1200	213.45	256140
30:09:010102:585	1116	216.72	241859.52
30:09:010102:586	854	229.25	195779.5
30:09:010102:587	851	229.42	195236.42
30:09:010102:588	854	229.25	195779.5
30:09:010102:589	854	229.25	195779.5
30:09:010102:59	892	227.16	202626.72
30:09:010102:590	855	229.19	195957.45
30:09:010102:591	897	226.9	203529.3
30:09:010102:593	1121	216.52	242718.92
30:09:010102:594	1286	210.37	270535.82
30:09:010102:597	1142	215.68	246306.56
30:09:010102:598	1175	214.39	251908.25
30:09:010102:599	1131	216.12	244431.72
30:09:010102:6	1460	204.83	299051.8
30:09:010102:60	886	227.49	201556.14
30:09:010102:601	919	225.75	207464.25
30:09:010102:603	1296	210.02	272185.92
30:09:010102:604	1358	207.97	282423.26

30:09:010102:605	900	226.74	204066
30:09:010102:608	1200	213.45	256140
30:09:010102:61	1294	210.09	271856.46
30:09:010102:610	1437	205.52	295332.24
30:09:010102:611	1262	211.2	266534.4
30:09:010102:612	1378	207.34	285714.52
30:09:010102:613	1270	210.92	267868.4
30:09:010102:614	1408	206.4	290611.2
30:09:010102:615	1226	212.49	260512.74
30:09:010102:616	1651	199.61	329556.11
30:09:010102:618	1230	212.34	261178.2
30:09:010102:619	1429	205.76	294031.04
30:09:010102:62	920	225.69	207634.8
30:09:010102:620	1330	208.88	277810.4
30:09:010102:621	1375	207.43	285216.25
30:09:010102:623	1517	203.19	308239.23
30:09:010102:624	1553	202.19	314001.07
30:09:010102:626	1492	203.9	304218.8
30:09:010102:627	1505	203.53	306312.65
30:09:010102:628	1200	213.45	256140
30:09:010102:629	1403	206.55	289789.65
30:09:010102:63	854	229.25	195779.5
30:09:010102:630	1094	217.63	238087.22
30:09:010102:631	1292	210.16	271526.72
30:09:010102:633	1400	206.65	289310
30:09:010102:634	348	488.3	169928.4
30:09:010102:635	1380	207.27	286032.6
30:09:010102:637	1372	207.53	284731.16
30:09:010102:638	1181	214.16	252922.96
30:09:010102:639	1340	208.56	279470.4
30:09:010102:64	920	225.69	207634.8
30:09:010102:640	1380	207.27	286032.6
30:09:010102:641	1415	206.19	291758.85
30:09:010102:642	1330	208.88	277810.4
30:09:010102:644	1083	218.09	236191.47
30:09:010102:645	1352	208.17	281445.84
30:09:010102:646	1461	204.8	299212.8
30:09:010102:647	1412	206.28	291267.36
30:09:010102:648	1452	205.07	297761.64
30:09:010102:649	1380	207.27	286032.6
30:09:010102:65	903	226.58	204601.74
30:09:010102:650	1392	206.9	288004.8
30:09:010102:651	1418	206.09	292235.62
30:09:010102:652	1238	212.05	262517.9
30:09:010102:653	1284	210.43	270192.12
30:09:010102:654	1228	212.41	260839.48
30:09:010102:656	1228	212.41	260839.48
30:09:010102:657	1228	212.41	260839.48
30:09:010102:659	1200	213.45	256140
30:09:010102:66	920	225.69	207634.8

30:09:010102:660	1100	217.38	239118
30:09:010102:661	1455	204.98	298245.9
30:09:010102:662	1233	212.23	261679.59
30:09:010102:663	1270	210.92	267868.4
30:09:010102:664	1265	211.09	267028.85
30:09:010102:665	1257	211.38	265704.66
30:09:010102:666	1652	199.59	329722.68
30:09:010102:667	1105	217.18	239983.9
30:09:010102:668	1378	207.34	285714.52
30:09:010102:669	1458	204.89	298729.62
30:09:010102:67	920	225.69	207634.8
30:09:010102:671	1099	217.42	238944.58
30:09:010102:672	1106	217.13	240145.78
30:09:010102:673	1120	216.56	242547.2
30:09:010102:674	1137	215.88	245455.56
30:09:010102:675	1123	216.44	243062.12
30:09:010102:677	1115	216.76	241687.4
30:09:010102:678	1053	219.38	231007.14
30:09:010102:679	1200	213.45	256140
30:09:010102:68	1436	205.55	295169.8
30:09:010102:680	1200	213.45	256140
30:09:010102:681	1200	213.45	256140
30:09:010102:682	988	222.34	219671.92
30:09:010102:683	1200	213.45	256140
30:09:010102:684	1500	203.67	305505
30:09:010102:686	1504	203.56	306154.24
30:09:010102:687	1160	214.97	249365.2
30:09:010102:688	910	226.21	205851.1
30:09:010102:69	1104	217.22	239810.88
30:09:010102:690	1350	208.23	281110.5
30:09:010102:699	1590	201.2	319908
30:09:010102:701	1450	205.13	297438.5
30:09:010102:702	1680	198.88	334118.4
30:09:010102:704	1778	196.53	349430.34
30:09:010102:705	1160	214.97	249365.2
30:09:010102:706	1248	211.7	264201.6
30:09:010102:707	1058	219.17	231881.86
30:09:010102:708	1058	219.17	231881.86
30:09:010102:709	1147	215.48	247155.56
30:09:010102:71	1305	209.72	273684.6
30:09:010102:710	1456	204.95	298407.2
30:09:010102:712	1248	211.7	264201.6
30:09:010102:713	1452	205.07	297761.64
30:09:010102:714	1476	204.37	301650.12
30:09:010102:717	1248	211.7	264201.6
30:09:010102:719	1320	209.22	276170.4
30:09:010102:72	1375	207.43	285216.25
30:09:010102:721	846	229.7	194326.2
30:09:010102:722	860	228.91	196862.6
30:09:010102:723	866	228.58	197950.28

30:09:010102:724	854	229.25	195779.5
30:09:010102:725	854	229.25	195779.5
30:09:010102:726	854	229.25	195779.5
30:09:010102:727	854	229.25	195779.5
30:09:010102:729	854	229.25	195779.5
30:09:010102:73	854	229.25	195779.5
30:09:010102:730	854	229.25	195779.5
30:09:010102:731	853	229.31	195601.43
30:09:010102:732	570	236.32	134702.4
30:09:010102:733	803	232.23	186480.69
30:09:010102:734	60400	93.73	5661292
30:09:010102:735	383000	64.17	24577110
30:09:010102:736	24000	200.2	4804800
30:09:010102:738	1410	175.45	247384.5
30:09:010102:740	1274	210.78	268533.72
30:09:010102:742	1424	175.08	249313.92
30:09:010102:744	1344	177.22	238183.68
30:09:010102:746	1109	217.01	240664.09
30:09:010102:748	796	197.83	157472.68
30:09:010102:749	1281	210.54	269701.74
30:09:010102:75	854	229.25	195779.5
30:09:010102:751	1429	174.95	250003.55
30:09:010102:752	1297	178.55	231579.35
30:09:010102:756	832	196	163072
30:09:010102:758	1148	183.19	210302.12
30:09:010102:759	1148	183.19	210302.12
30:09:010102:761	920	225.69	207634.8
30:09:010102:763	843	195.46	164772.78
30:09:010102:765	830	230.63	191422.9
30:09:010102:767	1098	184.91	203031.18
30:09:010102:769	1109	184.52	204632.68
30:09:010102:77	886	227.49	201556.14
30:09:010102:771	1448	174.47	252632.56
30:09:010102:773	1100	184.84	203324
30:09:010102:774	1126	183.93	207105.18
30:09:010102:777	1446	205.25	296791.5
30:09:010102:781	1186	181.94	215780.84
30:09:010102:783	1238	212.05	262517.9
30:09:010102:784	950	224.18	212971
30:09:010102:787	1200	213.45	256140
30:09:010102:789	826	230.86	190690.36
30:09:010102:79	886	227.49	201556.14
30:09:010102:793	1200	213.45	256140
30:09:010102:795	886	227.49	201556.14
30:09:010102:796	886	227.49	201556.14
30:09:010102:798	886	227.49	201556.14
30:09:010102:8	1290	178.76	230600.4
30:09:010102:800	886	227.49	201556.14
30:09:010102:802	875	228.08	199570
30:09:010102:804	886	227.49	201556.14

30:09:010102:806	1457	204.92	298568.44
30:09:010102:808	886	227.49	201556.14
30:09:010102:81	854	229.25	195779.5
30:09:010102:810	886	227.49	201556.14
30:09:010102:812	886	193.43	171378.98
30:09:010102:814	886	227.49	201556.14
30:09:010102:816	886	193.43	171378.98
30:09:010102:818	886	227.49	201556.14
30:09:010102:820	886	227.49	201556.14
30:09:010102:821	886	227.49	201556.14
30:09:010102:822	886	227.49	201556.14
30:09:010102:823	886	227.49	201556.14
30:09:010102:824	886	193.43	171378.98
30:09:010102:827	973	223.06	217037.38
30:09:010102:828	886	227.49	201556.14
30:09:010102:829	1197	213.56	255631.32
30:09:010102:83	886	227.49	201556.14
30:09:010102:830	886	227.49	201556.14
30:09:010102:831	886	227.49	201556.14
30:09:010102:832	400	236.32	94528
30:09:010102:834	1248	211.7	264201.6
30:09:010102:835	886	227.49	201556.14
30:09:010102:836	1250	179.94	224925
30:09:010102:838	1590	201.2	319908
30:09:010102:840	886	227.49	201556.14
30:09:010102:842	4963	158.42	786238.46
30:09:010102:843	1010	221.31	223523.1
30:09:010102:844	1000	221.78	221780
30:09:010102:845	1000	221.78	221780
30:09:010102:846	886	227.49	201556.14
30:09:010102:847	854	229.25	195779.5
30:09:010102:848	1078	218.31	235338.18
30:09:010102:849	886	227.49	201556.14
30:09:010102:85	1117	184.24	205796.08
30:09:010102:850	886	227.49	201556.14
30:09:010102:86	1214	181.05	219794.7
30:09:010102:88	1361	176.76	240570.36
30:09:010102:9	1248	211.7	264201.6
30:09:010102:90	854	229.25	195779.5
30:09:010102:92	41000	233.38	9568580
30:09:010102:94	32000	108.02	3456640
30:09:010102:96	1442	205.37	296143.54
30:09:010102:98	632	236.32	149354.24
30:09:010103:1	1579	201.49	318152.71
30:09:010103:10	1509	203.42	306960.78
30:09:010103:100	1571	201.71	316886.41
30:09:010103:102	760	234.93	178546.8
30:09:010103:103	699	236.32	165187.68
30:09:010103:105	763	234.74	179106.62
30:09:010103:107	1124	216.4	243233.6

30:09:010103:115	1209	213.11	257649.99
30:09:010103:117	823	231.04	190145.92
30:09:010103:118	771	234.23	180591.33
30:09:010103:119	1292	210.16	271526.72
30:09:010103:12	959	223.74	214566.66
30:09:010103:121	1099	217.42	238944.58
30:09:010103:122	1550	202.28	313534
30:09:010103:124	1269	210.95	267695.55
30:09:010103:125	1193	213.71	254956.03
30:09:010103:126	916	225.9	206924.4
30:09:010103:127	1075	218.43	234812.25
30:09:010103:128	1504	203.56	306154.24
30:09:010103:129	777	233.84	181693.68
30:09:010103:13	1059	219.12	232048.08
30:09:010103:130	689	236.32	162824.48
30:09:010103:131	1642	199.84	328137.28
30:09:010103:132	1331	208.85	277979.35
30:09:010103:133	1305	433.34	565508.7
30:09:010103:134	600	236.32	141792
30:09:010103:135	1958	192.59	377091.22
30:09:010103:136	802	232.29	186296.58
30:09:010103:137	897	226.9	203529.3
30:09:010103:138	286	236.32	67587.52
30:09:010103:139	1000	221.78	221780
30:09:010103:14	1837	195.19	358564.03
30:09:010103:141	1200	213.45	256140
30:09:010103:142	635	236.32	150063.2
30:09:010103:143	635	236.32	150063.2
30:09:010103:144	1565	201.87	315926.55
30:09:010103:146	1500	203.67	305505
30:09:010103:148	900	226.74	204066
30:09:010103:149	1076	218.39	234987.64
30:09:010103:150	1500	203.67	305505
30:09:010103:151	1160	214.97	249365.2
30:09:010103:152	473	236.32	111779.36
30:09:010103:153	400	236.32	94528
30:09:010103:154	695	236.32	164242.4
30:09:010103:155	664	236.32	156916.48
30:09:010103:16	715	236.32	168968.8
30:09:010103:17	820	231.21	189592.2
30:09:010103:18	1204	213.3	256813.2
30:09:010103:181	815	231.51	188680.65
30:09:010103:182	692	236.32	163533.44
30:09:010103:183	1205	213.26	256978.3
30:09:010103:185	600	236.32	141792
30:09:010103:186	600	236.32	141792
30:09:010103:19	1724	197.81	341024.44
30:09:010103:190	1200	213.45	256140
30:09:010103:191	27800	86.11	2393858
30:09:010103:192	849	229.53	194870.97

30:09:010103:193	1275	210.75	268706.25
30:09:010103:194	827	230.8	190871.6
30:09:010103:195	700	236.32	165424
30:09:010103:196	700	236.32	165424
30:09:010103:199	700	236.32	165424
30:09:010103:2	1018.84	220.91	225071.94
30:09:010103:20	1197	213.56	255631.32
30:09:010103:200	901	226.69	204247.69
30:09:010103:201	727	236.32	171804.64
30:09:010103:203	1051	219.47	230662.97
30:09:010103:21	1057	219.21	231704.97
30:09:010103:213	700	236.32	165424
30:09:010103:214	727	236.32	171804.64
30:09:010103:219	554	236.32	130921.28
30:09:010103:220	809	231.87	187582.83
30:09:010103:223	1929	193.2	372682.8
30:09:010103:225	597	236.32	141083.04
30:09:010103:226	540	236.32	127612.8
30:09:010103:227	486	236.32	114851.52
30:09:010103:228	824	230.98	190327.52
30:09:010103:232	200	200.23	40046
30:09:010103:233	400	236.32	94528
30:09:010103:234	842	229.93	193601.06
30:09:010103:238	1401	206.62	289474.62
30:09:010103:239	882	227.7	200831.4
30:09:010103:24	1273	210.82	268373.86
30:09:010103:242	1218	212.78	259166.04
30:09:010103:245	1200	213.45	256140
30:09:010103:246	653	200.94	131213.82
30:09:010103:247	1000	221.78	221780
30:09:010103:248	650	236.32	153608
30:09:010103:25	1200	213.45	256140
30:09:010103:252	600	236.32	141792
30:09:010103:253	324	236.32	76567.68
30:09:010103:255	901	192.75	173667.75
30:09:010103:256	596	200.94	119760.24
30:09:010103:26	315	236.32	74440.8
30:09:010103:27	1083	218.09	236191.47
30:09:010103:28	935	224.93	210309.55
30:09:010103:29	1417	206.12	292072.04
30:09:010103:3	1514	203.28	307765.92
30:09:010103:30	231	532.95	123111.45
30:09:010103:31	1000	221.78	221780
30:09:010103:33	1591	201.17	320061.47
30:09:010103:35	181	236.32	42773.92
30:09:010103:36	1516	172.8	261964.8
30:09:010103:369	400	236.32	94528
30:09:010103:370	570	236.32	134702.4
30:09:010103:372	1379	207.3	285866.7
30:09:010103:373	827	230.8	190871.6

30:09:010103:374	1253	211.52	265034.56
30:09:010103:376	697	236.32	164715.04
30:09:010103:377	437	236.32	103271.84
30:09:010103:378	1240	211.98	262855.2
30:09:010103:38	655	236.32	154789.6
30:09:010103:380	1200	213.45	256140
30:09:010103:381	1457	204.92	298568.44
30:09:010103:382	1113	216.85	241354.05
30:09:010103:384	735	236.32	173695.2
30:09:010103:385	735	236.32	173695.2
30:09:010103:391	192	200.23	38444.16
30:09:010103:392	1057	219.21	231704.97
30:09:010103:4	1507	203.48	306644.36
30:09:010103:40	1037	220.09	228233.33
30:09:010103:42	1764	167.39	295275.96
30:09:010103:44	1418	175.24	248490.32
30:09:010103:46	201	236.32	47500.32
30:09:010103:48	877	227.97	199929.69
30:09:010103:5	808	231.93	187399.44
30:09:010103:50	716	174.82	125171.12
30:09:010103:51	928	225.28	209059.84
30:09:010103:53	222	236.32	52463.04
30:09:010103:54	1132	159.85	180950.2
30:09:010103:55	204	236.32	48209.28
30:09:010103:56	204	236.32	48209.28
30:09:010103:57	406	236.32	95945.92
30:09:010103:58	209	236.32	49390.88
30:09:010103:6	1323	209.12	276665.76
30:09:010103:60	226	236.32	53408.32
30:09:010103:62	687	236.32	162351.84
30:09:010103:66	1263	211.16	266695.08
30:09:010103:68	842	170.1	143224.2
30:09:010103:7	1077	218.35	235162.95
30:09:010103:74	1520	203.11	308727.2
30:09:010103:75	855	229.19	195957.45
30:09:010103:77	1063	218.95	232743.85
30:09:010103:79	1171	214.55	251238.05
30:09:010103:8	1509	203.42	306960.78
30:09:010103:81	1380	207.27	286032.6
30:09:010103:83	9036	118.36	1069500.96
30:09:010103:85	1134	216	244944
30:09:010103:86	176	60.69	10681.44
30:09:010103:9	1305	209.72	273684.6
30:09:010103:90	1270	210.92	267868.4
30:09:010103:97	922	191.82	176858.04
30:09:010103:99	840	230.05	193242
30:09:010104:101	1000	221.78	221780
30:09:010104:102	1002	221.68	222123.36
30:09:010104:103	1000	221.78	221780
30:09:010104:104	1000	221.78	221780

30:09:010104:105	1000	221.78	221780
30:09:010104:107	1000	221.78	221780
30:09:010104:109	1000	221.78	221780
30:09:010104:11	968	223.3	216154.4
30:09:010104:114	1164	214.82	250050.48
30:09:010104:124	1000	221.78	221780
30:09:010104:125	1000	221.78	221780
30:09:010104:16	310324	41.8	12971543.2
30:09:010104:18	5946.82	1.08	6422.57
30:09:010104:19	737	236.32	174167.84
30:09:010104:2	868	228.47	198311.96
30:09:010104:21	1056	162.2	171283.2
30:09:010104:22	748	235.72	176318.56
30:09:010104:23	1254	211.48	265195.92
30:09:010104:236	1000	221.78	221780
30:09:010104:237	880	227.81	200472.8
30:09:010104:238	835	230.34	192333.9
30:09:010104:239	829	230.69	191242.01
30:09:010104:24	1257	211.38	265704.66
30:09:010104:240	1115	136.3	151974.5
30:09:010104:241	1153	135.34	156047.02
30:09:010104:242	1179	134.71	158823.09
30:09:010104:243	1023	138.79	141982.17
30:09:010104:244	1023	138.79	141982.17
30:09:010104:245	1023	138.79	141982.17
30:09:010104:246	1023	138.79	141982.17
30:09:010104:247	1023	138.79	141982.17
30:09:010104:248	1023	138.79	141982.17
30:09:010104:249	1108	136.48	151219.84
30:09:010104:250	1000	139.45	139450
30:09:010104:251	1115	136.3	151974.5
30:09:010104:252	1000	139.45	139450
30:09:010104:253	1000	139.45	139450
30:09:010104:254	1000	139.45	139450
30:09:010104:255	1607	126.23	202851.61
30:09:010104:256	1174	134.83	158290.42
30:09:010104:257	1036	138.42	143403.12
30:09:010104:258	1022	138.81	141863.82
30:09:010104:259	994	139.63	138792.22
30:09:010104:26	1163	214.85	249870.55
30:09:010104:260	715	148.6	106249
30:09:010104:261	1069	137.51	146998.19
30:09:010104:262	1151	135.39	155833.89
30:09:010104:268	1041	219.91	228926.31
30:09:010104:271	935	49.75	46516.25
30:09:010104:272	413	200.23	82694.99
30:09:010104:273	440	60.69	26703.6
30:09:010104:274	673	49.75	33481.75
30:09:010104:275	1035	60.69	62814.15
30:09:010104:276	827	49.75	41143.25

30:09:010104:277	4731	49.75	235367.25
30:09:010104:28	1150	215.36	247664
30:09:010104:29	1200	213.45	256140
30:09:010104:3	1440	205.43	295819.2
30:09:010104:30	1200	213.45	256140
30:09:010104:32	1150	215.36	247664
30:09:010104:33	1200	213.45	256140
30:09:010104:35	1200	213.45	256140
30:09:010104:37	1028	220.49	226663.72
30:09:010104:39	1200	213.45	256140
30:09:010104:4	1125	216.36	243405
30:09:010104:41	1200	213.45	256140
30:09:010104:43	924	166.81	154132.44
30:09:010104:44	924	225.49	208352.76
30:09:010104:47	924	225.49	208352.76
30:09:010104:48	800	232.42	185936
30:09:010104:49	145	96.21	13950.45
30:09:010104:5	1125	216.36	243405
30:09:010104:50	768	234.42	180034.56
30:09:010104:52	400	236.32	94528
30:09:010104:53	1200	213.45	256140
30:09:010104:54	1420	60.69	86179.8
30:09:010104:55	1200	213.45	256140
30:09:010104:56	1200	213.45	256140
30:09:010104:59	1000	221.78	221780
30:09:010104:6	1125	216.36	243405
30:09:010104:60	822	231.1	189964.2
30:09:010104:61	1161	214.93	249533.73
30:09:010104:62	1000	164.06	164060
30:09:010104:63	1000	164.06	164060
30:09:010104:64	680	236.32	160697.6
30:09:010104:65	1200	213.45	256140
30:09:010104:66	1000	221.78	221780
30:09:010104:67	924	225.49	208352.76
30:09:010104:68	1000	221.78	221780
30:09:010104:69	924	166.81	154132.44
30:09:010104:7	1736	197.52	342894.72
30:09:010104:70	1000	221.78	221780
30:09:010104:71	1000	221.78	221780
30:09:010104:73	1000	221.78	221780
30:09:010104:74	1000	221.78	221780
30:09:010104:75	1000	221.78	221780
30:09:010104:76	1000	221.78	221780
30:09:010104:77	1000	221.78	221780
30:09:010104:78	1000	164.06	164060
30:09:010104:80	688	236.32	162588.16
30:09:010104:81	800	232.42	185936
30:09:010104:84	1000	221.78	221780
30:09:010104:85	1000	221.78	221780
30:09:010104:86	1000	221.78	221780

30:09:010104:88	754	235.32	177431.28
30:09:010104:89	629	236.32	148645.28
30:09:010104:90	1000	221.78	221780
30:09:010104:91	1000	221.78	221780
30:09:010104:92	1000	221.78	221780
30:09:010104:94	1000	221.78	221780
30:09:010104:96	1000	221.78	221780
30:09:010104:97	1000	221.78	221780
30:09:010105:1	1450	205.13	297438.5
30:09:010105:10	1470	204.54	300673.8
30:09:010105:100	1015	221.08	224396.2
30:09:010105:102	1297	209.99	272357.03
30:09:010105:106	1007	221.45	223000.15
30:09:010105:108	1140	215.76	245966.4
30:09:010105:11	1570	201.73	316716.1
30:09:010105:110	1236	180.37	222937.32
30:09:010105:112	1201	213.41	256305.41
30:09:010105:115	1357	176.86	239999.02
30:09:010105:117	1321	177.87	234966.27
30:09:010105:119	1463	204.75	299549.25
30:09:010105:12	1413	206.25	291431.25
30:09:010105:121	1287	210.33	270694.71
30:09:010105:127	1247	211.73	264027.31
30:09:010105:129	1286	210.37	270535.82
30:09:010105:13	1204	213.3	256813.2
30:09:010105:130	1425	205.88	293379
30:09:010105:132	1483	204.16	302769.28
30:09:010105:134	1117	216.68	242031.56
30:09:010105:136	1409	206.37	290775.33
30:09:010105:137	1387	207.05	287178.35
30:09:010105:139	1540	202.55	311927
30:09:010105:14	110	488.3	53713
30:09:010105:141	1379	207.3	285866.7
30:09:010105:143	973	223.06	217037.38
30:09:010105:145	1372	207.53	284731.16
30:09:010105:147	1339	208.59	279302.01
30:09:010105:149	1250	211.62	264525
30:09:010105:15	11239	113.06	1270681.34
30:09:010105:152	608	236.32	143682.56
30:09:010105:153	608	236.32	143682.56
30:09:010105:154	1731	197.64	342114.84
30:09:010105:155	1323	209.12	276665.76
30:09:010105:156	1365	207.75	283578.75
30:09:010105:158	1157	215.09	248859.13
30:09:010105:159	649	200.94	130410.06
30:09:010105:16	9468	117.2	1109649.6
30:09:010105:160	1553	202.19	314001.07
30:09:010105:161	1041	219.91	228926.31
30:09:010105:162	1247	211.73	264027.31
30:09:010105:163	1500	203.67	305505

30:09:010105:166	1634	200.05	326881.7
30:09:010105:168	102	488.3	49806.6
30:09:010105:169	780	482.8	376584
30:09:010105:170	1350	208.23	281110.5
30:09:010105:171	600	200.23	120138
30:09:010105:172	50	60.69	3034.5
30:09:010105:173	2800	369.15	1033620
30:09:010105:174	823	196.45	161678.35
30:09:010105:175	411	200.94	82586.34
30:09:010105:18	1308	209.62	274182.96
30:09:010105:183	600	200.23	120138
30:09:010105:184	3031	47.42	143730.02
30:09:010105:189	144	488.3	70315.2
30:09:010105:19	1280	210.57	269529.6
30:09:010105:190	200	236.32	47264
30:09:010105:193	825	477.15	393648.75
30:09:010105:194	834	190.54	158910.36
30:09:010105:195	1264	178.89	226116.96
30:09:010105:197	1505	174.49	262607.45
30:09:010105:198	993	45.9	45578.7
30:09:010105:2	144	488.3	70315.2
30:09:010105:20	1216	212.85	258825.6
30:09:010105:21	1216	212.85	258825.6
30:09:010105:22	1216	212.85	258825.6
30:09:010105:23	1216	212.85	258825.6
30:09:010105:26	1423	205.94	293052.62
30:09:010105:29	1216	212.85	258825.6
30:09:010105:3	1226	212.49	260512.74
30:09:010105:30	1208	213.15	257485.2
30:09:010105:31	1387	207.05	287178.35
30:09:010105:310	506	488.3	247079.8
30:09:010105:311	9999	115.87	1158584.13
30:09:010105:312	698	200.23	139760.54
30:09:010105:313	627	488.3	306164.1
30:09:010105:314	2947	149.75	441313.25
30:09:010105:315	4679	60.69	283968.51
30:09:010105:316	8798	60.69	533950.62
30:09:010105:317	4086	60.69	247979.34
30:09:010105:318	125	48.84	6105
30:09:010105:32	1216	212.85	258825.6
30:09:010105:320	1298	209.96	272528.08
30:09:010105:324	1231	212.31	261353.61
30:09:010105:33	1216	212.85	258825.6
30:09:010105:34	1998.5	396.24	791885.64
30:09:010105:37	1216	212.85	258825.6
30:09:010105:4	1083	218.09	236191.47
30:09:010105:40	1327	208.98	277316.46
30:09:010105:41	1216	212.85	258825.6
30:09:010105:42	194	488.3	94730.2
30:09:010105:43	1216	212.85	258825.6

30:09:010105:44	1159	215.01	249196.59
30:09:010105:45	1224	212.56	260173.44
30:09:010105:46	348	488.3	169928.4
30:09:010105:47	1336	208.69	278809.84
30:09:010105:48	1105	217.18	239983.9
30:09:010105:49	90	488.3	43947
30:09:010105:5	1103	217.26	239637.78
30:09:010105:50	221	488.3	107914.3
30:09:010105:51	128	488.3	62502.4
30:09:010105:52	6	488.3	2929.8
30:09:010105:53	967	189.91	183642.97
30:09:010105:55	1351	177.03	239167.53
30:09:010105:56	1230	180.55	222076.5
30:09:010105:57	1082	185.48	200689.36
30:09:010105:59	1352	177	239304
30:09:010105:6	1297	178.55	231579.35
30:09:010105:61	1350	208.23	281110.5
30:09:010105:63	1345	177.19	238320.55
30:09:010105:64	998	188.65	188272.7
30:09:010105:66	1351.48	177.02	239238.99
30:09:010105:68	1105	184.66	204049.3
30:09:010105:7	988	222.34	219671.92
30:09:010105:70	1373	176.43	242238.39
30:09:010105:72	1228	212.41	260839.48
30:09:010105:73	1556	202.11	314483.16
30:09:010105:74	1390	206.96	287674.4
30:09:010105:75	1305	178.32	232707.6
30:09:010105:77	1139	183.49	208995.11
30:09:010105:79	1371	176.48	241954.08
30:09:010105:8	1504	203.56	306154.24
30:09:010105:81	1114	184.35	205365.9
30:09:010105:83	1501	173.16	259913.16
30:09:010105:85	1031	187.37	193178.47
30:09:010105:87	1410	175.45	247384.5
30:09:010105:89	957	190.32	182136.24
30:09:010105:9	1465	204.69	299870.85
30:09:010105:90	1268	179.4	227479.2
30:09:010105:91	1381	176.21	243346.01
30:09:010105:92	1348	177.11	238744.28
30:09:010105:94	1282	178.99	229465.18
30:09:010105:96	1406	206.46	290282.76
30:09:010105:97	1417	175.27	248357.59
30:09:010105:98	1416	175.29	248210.64
30:09:010106:1	1218	180.92	220360.56
30:09:010106:10	889	227.32	202087.48
30:09:010106:101	770	234.29	180403.3
30:09:010106:103	889	227.32	202087.48
30:09:010106:105	889	227.32	202087.48
30:09:010106:107	889	227.32	202087.48
30:09:010106:109	889	227.32	202087.48

30:09:010106:11	924	225.49	208352.76
30:09:010106:111	889	227.32	202087.48
30:09:010106:113	889	227.32	202087.48
30:09:010106:118	889	227.32	202087.48
30:09:010106:12	889	227.32	202087.48
30:09:010106:120	770	234.29	180403.3
30:09:010106:122	889	227.32	202087.48
30:09:010106:128	826	230.86	190690.36
30:09:010106:13	889	227.32	202087.48
30:09:010106:130	924	225.49	208352.76
30:09:010106:132	889	227.32	202087.48
30:09:010106:134	889	227.32	202087.48
30:09:010106:136	889	227.32	202087.48
30:09:010106:138	826	230.86	190690.36
30:09:010106:14	889	227.32	202087.48
30:09:010106:140	889	227.32	202087.48
30:09:010106:142	889	227.32	202087.48
30:09:010106:144	826	196.3	162143.8
30:09:010106:149	746	235.85	175944.1
30:09:010106:15	889	227.32	202087.48
30:09:010106:150	770	234.29	180403.3
30:09:010106:151	889	227.32	202087.48
30:09:010106:152	890	227.27	202270.3
30:09:010106:153	462	236.32	109179.84
30:09:010106:154	462	236.32	109179.84
30:09:010106:155	826	230.86	190690.36
30:09:010106:157	889	193.29	171834.81
30:09:010106:158	1163	214.85	249870.55
30:09:010106:16	889	227.32	202087.48
30:09:010106:160	1298	209.96	272528.08
30:09:010106:161	960	223.69	214742.4
30:09:010106:162	825	196.35	161988.75
30:09:010106:163	1808	441.66	798521.28
30:09:010106:164	1887	437.72	825977.64
30:09:010106:165	3044	395.9	1205119.6
30:09:010106:166	1887	437.72	825977.64
30:09:010106:167	770	234.29	180403.3
30:09:010106:168	770	234.29	180403.3
30:09:010106:169	770	234.29	180403.3
30:09:010106:17	882	227.7	200831.4
30:09:010106:170	770	234.29	180403.3
30:09:010106:171	770	234.29	180403.3
30:09:010106:172	770	234.29	180403.3
30:09:010106:173	770	234.29	180403.3
30:09:010106:174	770	234.29	180403.3
30:09:010106:175	770	234.29	180403.3
30:09:010106:176	770	234.29	180403.3
30:09:010106:177	770	234.29	180403.3
30:09:010106:178	770	234.29	180403.3
30:09:010106:179	770	234.29	180403.3

30:09:010106:18	889	227.32	202087.48
30:09:010106:180	770	234.29	180403.3
30:09:010106:181	770	234.29	180403.3
30:09:010106:182	770	234.29	180403.3
30:09:010106:183	770	234.29	180403.3
30:09:010106:184	770	234.29	180403.3
30:09:010106:185	770	234.29	180403.3
30:09:010106:186	770	234.29	180403.3
30:09:010106:187	770	234.29	180403.3
30:09:010106:188	770	234.29	180403.3
30:09:010106:189	770	234.29	180403.3
30:09:010106:19	924	225.49	208352.76
30:09:010106:190	770	234.29	180403.3
30:09:010106:191	770	234.29	180403.3
30:09:010106:192	770	234.29	180403.3
30:09:010106:193	770	234.29	180403.3
30:09:010106:194	770	234.29	180403.3
30:09:010106:195	770	234.29	180403.3
30:09:010106:196	770	234.29	180403.3
30:09:010106:197	770	234.29	180403.3
30:09:010106:198	770	234.29	180403.3
30:09:010106:199	770	234.29	180403.3
30:09:010106:2	1286	178.87	230026.82
30:09:010106:200	770	234.29	180403.3
30:09:010106:201	770	234.29	180403.3
30:09:010106:202	770	234.29	180403.3
30:09:010106:203	770	234.29	180403.3
30:09:010106:204	770	234.29	180403.3
30:09:010106:205	770	234.29	180403.3
30:09:010106:207	770	234.29	180403.3
30:09:010106:208	770	234.29	180403.3
30:09:010106:209	770	234.29	180403.3
30:09:010106:21	889	227.32	202087.48
30:09:010106:210	770	234.29	180403.3
30:09:010106:211	770	234.29	180403.3
30:09:010106:212	770	234.29	180403.3
30:09:010106:213	770	234.29	180403.3
30:09:010106:214	770	234.29	180403.3
30:09:010106:215	770	234.29	180403.3
30:09:010106:216	770	234.29	180403.3
30:09:010106:217	770	234.29	180403.3
30:09:010106:218	770	234.29	180403.3
30:09:010106:219	770	234.29	180403.3
30:09:010106:22	924	225.49	208352.76
30:09:010106:220	877	227.97	199929.69
30:09:010106:221	877	471.06	413119.62
30:09:010106:222	770	234.29	180403.3
30:09:010106:223	877	227.97	199929.69
30:09:010106:224	877	227.97	199929.69
30:09:010106:225	877	227.97	199929.69

30:09:010106:226	877	227.97	199929.69
30:09:010106:227	1100	217.38	239118
30:09:010106:228	770	234.29	180403.3
30:09:010106:229	770	234.29	180403.3
30:09:010106:23	889	227.32	202087.48
30:09:010106:230	770	234.29	180403.3
30:09:010106:231	770	234.29	180403.3
30:09:010106:232	770	234.29	180403.3
30:09:010106:233	770	234.29	180403.3
30:09:010106:234	770	234.29	180403.3
30:09:010106:235	770	234.29	180403.3
30:09:010106:236	770	234.29	180403.3
30:09:010106:237	616	236.32	145573.12
30:09:010106:238	770	234.29	180403.3
30:09:010106:239	770	234.29	180403.3
30:09:010106:24	889	227.32	202087.48
30:09:010106:240	770	234.29	180403.3
30:09:010106:241	770	234.29	180403.3
30:09:010106:242	770	234.29	180403.3
30:09:010106:243	770	234.29	180403.3
30:09:010106:244	770	234.29	180403.3
30:09:010106:245	770	234.29	180403.3
30:09:010106:246	770	234.29	180403.3
30:09:010106:247	770	234.29	180403.3
30:09:010106:248	770	234.29	180403.3
30:09:010106:249	770	234.29	180403.3
30:09:010106:25	924	225.49	208352.76
30:09:010106:250	770	234.29	180403.3
30:09:010106:251	770	234.29	180403.3
30:09:010106:252	770	234.29	180403.3
30:09:010106:253	770	234.29	180403.3
30:09:010106:254	616	236.32	145573.12
30:09:010106:255	1852	402.63	745670.76
30:09:010106:256	750	235.59	176692.5
30:09:010106:257	750	235.59	176692.5
30:09:010106:258	750	235.59	176692.5
30:09:010106:259	805	232.11	186848.55
30:09:010106:26	889	227.32	202087.48
30:09:010106:260	805	232.11	186848.55
30:09:010106:261	750	235.59	176692.5
30:09:010106:262	750	235.59	176692.5
30:09:010106:263	750	235.59	176692.5
30:09:010106:264	750	235.59	176692.5
30:09:010106:265	805	232.11	186848.55
30:09:010106:266	805	232.11	186848.55
30:09:010106:267	805	232.11	186848.55
30:09:010106:268	1125	216.36	243405
30:09:010106:27	924	225.49	208352.76
30:09:010106:274	889	227.32	202087.48
30:09:010106:275	805	232.11	186848.55

30:09:010106:278	805	232.11	186848.55
30:09:010106:279	889	193.29	171834.81
30:09:010106:286	889	227.32	202087.48
30:09:010106:288	805	232.11	186848.55
30:09:010106:29	924	225.49	208352.76
30:09:010106:292	889	227.32	202087.48
30:09:010106:296	882	227.7	200831.4
30:09:010106:3	915	225.95	206744.25
30:09:010106:30	889	227.32	202087.48
30:09:010106:31	924	225.49	208352.76
30:09:010106:310	776	233.91	181514.16
30:09:010106:312	805	232.11	186848.55
30:09:010106:313	805	232.11	186848.55
30:09:010106:314	805	232.11	186848.55
30:09:010106:317	420	236.32	99254.4
30:09:010106:318	469	236.32	110834.08
30:09:010106:32	889	227.32	202087.48
30:09:010106:33	889	227.32	202087.48
30:09:010106:334	489	236.32	115560.48
30:09:010106:335	488	236.32	115324.16
30:09:010106:34	889	227.32	202087.48
30:09:010106:342	744	235.99	175576.56
30:09:010106:344	1191	213.78	254611.98
30:09:010106:35	889	227.32	202087.48
30:09:010106:356	700	236.32	165424
30:09:010106:358	431	236.32	101853.92
30:09:010106:359	429	236.32	101381.28
30:09:010106:36	889	227.32	202087.48
30:09:010106:360	6156	60.69	373607.64
30:09:010106:37	882	227.7	200831.4
30:09:010106:38	889	227.32	202087.48
30:09:010106:39	924	225.49	208352.76
30:09:010106:4	850	229.48	195058
30:09:010106:40	889	227.32	202087.48
30:09:010106:41	889	227.32	202087.48
30:09:010106:42	924	225.49	208352.76
30:09:010106:43	924	225.49	208352.76
30:09:010106:44	924	225.49	208352.76
30:09:010106:45	889	227.32	202087.48
30:09:010106:46	882	227.7	200831.4
30:09:010106:47	889	227.32	202087.48
30:09:010106:48	889	227.32	202087.48
30:09:010106:480	400	236.32	94528
30:09:010106:481	524	236.32	123831.68
30:09:010106:483	770	234.29	180403.3
30:09:010106:484	483	200.23	96711.09
30:09:010106:49	924	225.49	208352.76
30:09:010106:490	466	236.32	110125.12
30:09:010106:491	826	230.86	190690.36
30:09:010106:492	826	230.86	190690.36

30:09:010106:5	1228	212.41	260839.48
30:09:010106:50	889	227.32	202087.48
30:09:010106:51	924	225.49	208352.76
30:09:010106:512	770	234.29	180403.3
30:09:010106:53	924	225.49	208352.76
30:09:010106:54	100	488.3	48830
30:09:010106:55	889	227.32	202087.48
30:09:010106:56	851	229.42	195236.42
30:09:010106:57	1064	218.91	232920.24
30:09:010106:59	924	225.49	208352.76
30:09:010106:6	1330	208.88	277810.4
30:09:010106:61	1448	174.47	252632.56
30:09:010106:63	924	225.49	208352.76
30:09:010106:65	924	225.49	208352.76
30:09:010106:67	1276	179.17	228620.92
30:09:010106:69	980	222.72	218265.6
30:09:010106:7	882	227.7	200831.4
30:09:010106:71	1017	187.91	191104.47
30:09:010106:72	1147	183.22	210153.34
30:09:010106:74	1112	184.42	205075.04
30:09:010106:76	1068	185.99	198637.32
30:09:010106:78	1190	213.82	254445.8
30:09:010106:8	924	225.49	208352.76
30:09:010106:80	1010	221.31	223523.1
30:09:010106:82	1032	220.31	227359.92
30:09:010106:84	875	228.08	199570
30:09:010106:86	889	227.32	202087.48
30:09:010106:88	889	193.29	171834.81
30:09:010106:9	889	227.32	202087.48
30:09:010106:90	860	194.64	167390.4
30:09:010106:92	875	228.08	199570
30:09:010106:94	889	227.32	202087.48
30:09:010106:96	770	234.29	180403.3
30:09:010106:97	845	229.76	194147.2
30:09:010106:99	770	234.29	180403.3
30:09:010107:10	889	227.32	202087.48
30:09:010107:100	770	234.29	180403.3
30:09:010107:101	770	234.29	180403.3
30:09:010107:102	770	234.29	180403.3
30:09:010107:103	770	234.29	180403.3
30:09:010107:104	1001	221.73	221951.73
30:09:010107:105	770	234.29	180403.3
30:09:010107:106	770	234.29	180403.3
30:09:010107:107	770	234.29	180403.3
30:09:010107:108	770	234.29	180403.3
30:09:010107:109	770	234.29	180403.3
30:09:010107:11	6134	96.21	590152.14
30:09:010107:110	770	234.29	180403.3
30:09:010107:111	770	234.29	180403.3
30:09:010107:112	770	234.29	180403.3

30:09:010107:113	770	234.29	180403.3
30:09:010107:114	737	236.32	174167.84
30:09:010107:115	970	223.2	216504
30:09:010107:116	770	234.29	180403.3
30:09:010107:117	770	234.29	180403.3
30:09:010107:118	770	234.29	180403.3
30:09:010107:119	770	234.29	180403.3
30:09:010107:12	360	488.3	175788
30:09:010107:120	770	234.29	180403.3
30:09:010107:121	760	234.93	178546.8
30:09:010107:122	770	234.29	180403.3
30:09:010107:123	770	234.29	180403.3
30:09:010107:124	700	236.32	165424
30:09:010107:125	750	235.59	176692.5
30:09:010107:126	600	236.32	141792
30:09:010107:127	821	231.16	189782.36
30:09:010107:128	692	236.32	163533.44
30:09:010107:129	600	236.32	141792
30:09:010107:13	1200	172.02	206424
30:09:010107:130	802	232.29	186296.58
30:09:010107:131	701	236.32	165660.32
30:09:010107:132	600	236.32	141792
30:09:010107:133	770	234.29	180403.3
30:09:010107:134	770	234.29	180403.3
30:09:010107:135	770	234.29	180403.3
30:09:010107:136	770	234.29	180403.3
30:09:010107:137	770	234.29	180403.3
30:09:010107:138	770	234.29	180403.3
30:09:010107:139	770	234.29	180403.3
30:09:010107:14	800	29.43	23544
30:09:010107:140	770	234.29	180403.3
30:09:010107:141	692	236.32	163533.44
30:09:010107:142	700	236.32	165424
30:09:010107:144	851	229.42	195236.42
30:09:010107:145	770	234.29	180403.3
30:09:010107:146	300	200.23	60069
30:09:010107:147	770	234.29	180403.3
30:09:010107:148	743	236.05	175385.15
30:09:010107:149	1071	451.7	483770.7
30:09:010107:15	2337	96.21	224842.77
30:09:010107:151	700	236.32	165424
30:09:010107:152	700	236.32	165424
30:09:010107:153	700	236.32	165424
30:09:010107:154	765	234.61	179476.65
30:09:010107:155	700	236.32	165424
30:09:010107:156	770	234.29	180403.3
30:09:010107:157	770	234.29	180403.3
30:09:010107:16	770	234.29	180403.3
30:09:010107:160	187	488.3	91312.1
30:09:010107:162	696	96.21	66962.16

30:09:010107:163	473	96.21	45507.33
30:09:010107:165	770	234.29	180403.3
30:09:010107:167	1000	221.78	221780
30:09:010107:168	1000	221.78	221780
30:09:010107:17	600	190.45	114270
30:09:010107:18	82	60.69	4976.58
30:09:010107:19	820	96.21	78892.2
30:09:010107:20	7454	123.24	918630.96
30:09:010107:22	700	236.32	165424
30:09:010107:23	600	236.32	141792
30:09:010107:24	760	234.93	178546.8
30:09:010107:25	750	235.59	176692.5
30:09:010107:26	600	236.32	141792
30:09:010107:269	770	234.29	180403.3
30:09:010107:27	760	234.93	178546.8
30:09:010107:270	770	234.29	180403.3
30:09:010107:273	779	233.72	182067.88
30:09:010107:278	770	234.29	180403.3
30:09:010107:28	700	236.32	165424
30:09:010107:281	770	234.29	180403.3
30:09:010107:282	770	234.29	180403.3
30:09:010107:283	1107	217.09	240318.63
30:09:010107:285	862	228.8	197225.6
30:09:010107:286	770	234.29	180403.3
30:09:010107:288	779	233.72	182067.88
30:09:010107:289	33786	103.07	3482323.02
30:09:010107:29	756	235.19	177803.64
30:09:010107:290	770	234.29	180403.3
30:09:010107:292	779	233.72	182067.88
30:09:010107:293	971	223.15	216678.65
30:09:010107:294	971	223.15	216678.65
30:09:010107:295	783	233.47	182807.01
30:09:010107:296	783	233.47	182807.01
30:09:010107:297	783	233.47	182807.01
30:09:010107:298	783	233.47	182807.01
30:09:010107:299	782	233.53	182620.46
30:09:010107:30	756	235.19	177803.64
30:09:010107:300	888	227.38	201913.44
30:09:010107:301	782	233.53	182620.46
30:09:010107:302	782	233.53	182620.46
30:09:010107:303	781	233.59	182433.79
30:09:010107:304	781	233.59	182433.79
30:09:010107:305	781	233.59	182433.79
30:09:010107:306	781	233.59	182433.79
30:09:010107:307	781	233.59	182433.79
30:09:010107:308	996	221.96	221072.16
30:09:010107:309	973	223.06	217037.38
30:09:010107:31	600	236.32	141792
30:09:010107:310	973	223.06	217037.38
30:09:010107:311	785	233.34	183171.9

30:09:010107:312	785	233.34	183171.9
30:09:010107:313	785	233.34	183171.9
30:09:010107:314	785	233.34	183171.9
30:09:010107:315	785	233.34	183171.9
30:09:010107:316	891	227.22	202453.02
30:09:010107:317	785	233.34	183171.9
30:09:010107:318	785	233.34	183171.9
30:09:010107:319	785	233.34	183171.9
30:09:010107:32	750	235.59	176692.5
30:09:010107:320	785	233.34	183171.9
30:09:010107:321	785	233.34	183171.9
30:09:010107:322	785	233.34	183171.9
30:09:010107:323	785	233.34	183171.9
30:09:010107:324	1053	219.38	231007.14
30:09:010107:325	973	223.06	217037.38
30:09:010107:326	972	223.1	216853.2
30:09:010107:327	785	233.34	183171.9
30:09:010107:328	785	233.34	183171.9
30:09:010107:329	785	233.34	183171.9
30:09:010107:33	600	236.32	141792
30:09:010107:330	785	233.34	183171.9
30:09:010107:331	785	233.34	183171.9
30:09:010107:332	891	227.22	202453.02
30:09:010107:333	785	233.34	183171.9
30:09:010107:334	785	233.34	183171.9
30:09:010107:335	785	233.34	183171.9
30:09:010107:336	785	233.34	183171.9
30:09:010107:337	785	233.34	183171.9
30:09:010107:338	785	233.34	183171.9
30:09:010107:339	785	233.34	183171.9
30:09:010107:34	600	236.32	141792
30:09:010107:340	1118	216.64	242203.52
30:09:010107:341	973	223.06	217037.38
30:09:010107:342	972	223.1	216853.2
30:09:010107:343	785	233.34	183171.9
30:09:010107:344	785	233.34	183171.9
30:09:010107:345	785	233.34	183171.9
30:09:010107:346	785	233.34	183171.9
30:09:010107:347	785	233.34	183171.9
30:09:010107:348	891	227.22	202453.02
30:09:010107:349	785	233.34	183171.9
30:09:010107:35	760	234.93	178546.8
30:09:010107:350	785	233.34	183171.9
30:09:010107:351	785	233.34	183171.9
30:09:010107:352	785	233.34	183171.9
30:09:010107:353	785	233.34	183171.9
30:09:010107:354	785	233.34	183171.9
30:09:010107:355	785	233.34	183171.9
30:09:010107:356	1169	214.62	250890.78
30:09:010107:357	972	223.1	216853.2

30:09:010107:358	972	223.1	216853.2
30:09:010107:359	785	233.34	183171.9
30:09:010107:36	600	236.32	141792
30:09:010107:360	785	233.34	183171.9
30:09:010107:361	785	233.34	183171.9
30:09:010107:362	785	233.34	183171.9
30:09:010107:363	785	233.34	183171.9
30:09:010107:364	891	227.22	202453.02
30:09:010107:365	785	233.34	183171.9
30:09:010107:366	785	233.34	183171.9
30:09:010107:367	785	233.34	183171.9
30:09:010107:368	785	233.34	183171.9
30:09:010107:369	785	233.34	183171.9
30:09:010107:37	760	234.93	178546.8
30:09:010107:370	785	233.34	183171.9
30:09:010107:371	820	231.21	189592.2
30:09:010107:372	1200	213.45	256140
30:09:010107:373	807	231.99	187215.93
30:09:010107:374	807	231.99	187215.93
30:09:010107:375	807	231.99	187215.93
30:09:010107:376	807	231.99	187215.93
30:09:010107:377	806	232.05	187032.3
30:09:010107:378	915	225.95	206744.25
30:09:010107:379	804	232.17	186664.68
30:09:010107:38	760	234.93	178546.8
30:09:010107:380	807	231.99	187215.93
30:09:010107:381	805	232.11	186848.55
30:09:010107:382	805	232.11	186848.55
30:09:010107:383	805	232.11	186848.55
30:09:010107:384	805	232.11	186848.55
30:09:010107:385	924	225.49	208352.76
30:09:010107:386	1200	213.45	256140
30:09:010107:388	1050	219.52	230496
30:09:010107:389	750	235.59	176692.5
30:09:010107:39	600	236.32	141792
30:09:010107:390	750	235.59	176692.5
30:09:010107:391	750	235.59	176692.5
30:09:010107:40	600	236.32	141792
30:09:010107:41	750	235.59	176692.5
30:09:010107:42	600	236.32	141792
30:09:010107:43	600	236.32	141792
30:09:010107:44	600	236.32	141792
30:09:010107:45	600	236.32	141792
30:09:010107:46	600	236.32	141792
30:09:010107:47	700	236.32	165424
30:09:010107:48	600	236.32	141792
30:09:010107:49	760	234.93	178546.8
30:09:010107:50	760	234.93	178546.8
30:09:010107:502	750	235.59	176692.5
30:09:010107:503	770	234.29	180403.3

30:09:010107:504	700	236.32	165424
30:09:010107:505	759	235	178365
30:09:010107:506	770	234.29	180403.3
30:09:010107:507	770	234.29	180403.3
30:09:010107:51	600	236.32	141792
30:09:010107:510	1485	204.1	303088.5
30:09:010107:516	472	488.3	230477.6
30:09:010107:517	600	236.32	141792
30:09:010107:518	779	233.72	182067.88
30:09:010107:519	770	234.29	180403.3
30:09:010107:52	600	236.32	141792
30:09:010107:520	779	233.72	182067.88
30:09:010107:521	770	234.29	180403.3
30:09:010107:522	485	236.32	114615.2
30:09:010107:523	484	236.32	114378.88
30:09:010107:524	770	234.29	180403.3
30:09:010107:525	770	234.29	180403.3
30:09:010107:526	770	234.29	180403.3
30:09:010107:527	770	234.29	180403.3
30:09:010107:528	770	234.29	180403.3
30:09:010107:529	853	229.31	195601.43
30:09:010107:53	600	236.32	141792
30:09:010107:530	770	234.29	180403.3
30:09:010107:532	770	234.29	180403.3
30:09:010107:533	770	234.29	180403.3
30:09:010107:534	770	234.29	180403.3
30:09:010107:535	770	234.29	180403.3
30:09:010107:536	770	234.29	180403.3
30:09:010107:537	770	234.29	180403.3
30:09:010107:538	770	234.29	180403.3
30:09:010107:539	770	234.29	180403.3
30:09:010107:54	600	236.32	141792
30:09:010107:540	770	234.29	180403.3
30:09:010107:541	770	234.29	180403.3
30:09:010107:544	770	234.29	180403.3
30:09:010107:545	770	234.29	180403.3
30:09:010107:546	500	236.32	118160
30:09:010107:547	500	236.32	118160
30:09:010107:548	770	234.29	180403.3
30:09:010107:549	770	234.29	180403.3
30:09:010107:55	600	236.32	141792
30:09:010107:550	899	226.79	203884.21
30:09:010107:551	770	234.29	180403.3
30:09:010107:552	770	234.29	180403.3
30:09:010107:553	770	234.29	180403.3
30:09:010107:554	770	234.29	180403.3
30:09:010107:555	770	234.29	180403.3
30:09:010107:56	770	234.29	180403.3
30:09:010107:562	760	234.93	178546.8
30:09:010107:563	760	234.93	178546.8

30:09:010107:564	760	234.93	178546.8
30:09:010107:565	770	234.29	180403.3
30:09:010107:57	770	234.29	180403.3
30:09:010107:58	770	234.29	180403.3
30:09:010107:59	692	236.32	163533.44
30:09:010107:6	3974	140.64	558903.36
30:09:010107:60	692	236.32	163533.44
30:09:010107:61	692	236.32	163533.44
30:09:010107:62	692	236.32	163533.44
30:09:010107:63	692	236.32	163533.44
30:09:010107:64	692	236.32	163533.44
30:09:010107:65	770	234.29	180403.3
30:09:010107:66	1040	219.96	228758.4
30:09:010107:67	692	236.32	163533.44
30:09:010107:68	692	236.32	163533.44
30:09:010107:69	692	236.32	163533.44
30:09:010107:70	692	236.32	163533.44
30:09:010107:71	770	234.29	180403.3
30:09:010107:72	770	234.29	180403.3
30:09:010107:73	770	234.29	180403.3
30:09:010107:74	770	234.29	180403.3
30:09:010107:75	770	234.29	180403.3
30:09:010107:76	770	234.29	180403.3
30:09:010107:77	692	236.32	163533.44
30:09:010107:78	692	236.32	163533.44
30:09:010107:79	770	234.29	180403.3
30:09:010107:80	692	236.32	163533.44
30:09:010107:81	692	236.32	163533.44
30:09:010107:82	770	234.29	180403.3
30:09:010107:83	760	234.93	178546.8
30:09:010107:84	692	236.32	163533.44
30:09:010107:85	701	236.32	165660.32
30:09:010107:86	770	234.29	180403.3
30:09:010107:87	770	234.29	180403.3
30:09:010107:88	692	236.32	163533.44
30:09:010107:89	862	228.8	197225.6
30:09:010107:90	770	234.29	180403.3
30:09:010107:91	770	234.29	180403.3
30:09:010107:92	692	236.32	163533.44
30:09:010107:93	770	234.29	180403.3
30:09:010107:94	692	236.32	163533.44
30:09:010107:95	770	234.29	180403.3
30:09:010107:96	770	234.29	180403.3
30:09:010107:97	766	234.55	179665.3
30:09:010107:98	770	234.29	180403.3
30:09:010107:99	770	234.29	180403.3
30:09:010108:1	544	196.73	107021.12
30:09:010108:10	808	187.33	151362.64
30:09:010108:100	615	196.73	120988.95
30:09:010108:101	611	196.73	120202.03

30:09:010108:102	600	196.73	118038
30:09:010108:103	857	185.03	158570.71
30:09:010108:104	630	196.73	123939.9
30:09:010108:105	584	196.73	114890.32
30:09:010108:106	610	196.73	120005.3
30:09:010108:107	632	196.73	124333.36
30:09:010108:108	566	196.73	111349.18
30:09:010108:109	570	196.73	112136.1
30:09:010108:11	754	190.07	143312.78
30:09:010108:110	578	196.73	113709.94
30:09:010108:111	1133	174.49	197697.17
30:09:010108:112	655	195.78	128235.9
30:09:010108:113	578	196.73	113709.94
30:09:010108:114	727	191.53	139242.31
30:09:010108:115	620	196.73	121972.6
30:09:010108:116	530	196.73	104266.9
30:09:010108:117	640	196.73	125907.2
30:09:010108:118	620	196.73	121972.6
30:09:010108:119	508	196.73	99938.84
30:09:010108:120	660	195.46	129003.6
30:09:010108:121	669	194.91	130394.79
30:09:010108:122	10000	110.45	1104500
30:09:010108:123	727	191.53	139242.31
30:09:010108:124	640	196.73	125907.2
30:09:010108:125	620	196.73	121972.6
30:09:010108:126	560	196.73	110168.8
30:09:010108:127	660	195.46	129003.6
30:09:010108:129	816	186.94	152543.04
30:09:010108:130	904	182.97	165404.88
30:09:010108:131	600	196.73	118038
30:09:010108:132	610	196.73	120005.3
30:09:010108:133	565	196.73	111152.45
30:09:010108:134	700	193.06	135142
30:09:010108:135	1201	172.37	207016.37
30:09:010108:136	734	191.15	140304.1
30:09:010108:137	570	196.73	112136.1
30:09:010108:138	550	196.73	108201.5
30:09:010108:139	510	196.73	100332.3
30:09:010108:14	610	196.73	120005.3
30:09:010108:140	515	196.73	101315.95
30:09:010108:141	630	196.73	123939.9
30:09:010108:142	510	196.73	100332.3
30:09:010108:143	561	196.73	110365.53
30:09:010108:144	640	196.73	125907.2
30:09:010108:145	691	193.59	133770.69
30:09:010108:146	812	187.14	151957.68
30:09:010108:147	640	196.73	125907.2
30:09:010108:148	670	194.85	130549.5
30:09:010108:149	580	196.73	114103.4
30:09:010108:15	639	196.73	125710.47

30:09:010108:150	600	196.73	118038
30:09:010108:151	610	196.73	120005.3
30:09:010108:152	620	196.73	121972.6
30:09:010108:153	560	196.73	110168.8
30:09:010108:154	620	196.73	121972.6
30:09:010108:155	580	196.73	114103.4
30:09:010108:156	620	196.73	121972.6
30:09:010108:157	640	196.73	125907.2
30:09:010108:158	560	196.73	110168.8
30:09:010108:159	772	189.13	146008.36
30:09:010108:16	625	196.73	122956.25
30:09:010108:160	831	186.23	154757.13
30:09:010108:161	550	196.73	108201.5
30:09:010108:162	700	193.06	135142
30:09:010108:163	580	196.73	114103.4
30:09:010108:164	29000	2.3	66700
30:09:010108:165	680	194.24	132083.2
30:09:010108:166	540	196.73	106234.2
30:09:010108:167	847	185.49	157110.03
30:09:010108:168	620	196.73	121972.6
30:09:010108:169	745	190.55	141959.75
30:09:010108:17	661	195.4	129159.4
30:09:010108:170	861	184.85	159155.85
30:09:010108:171	635	196.73	124923.55
30:09:010108:172	637	196.73	125317.01
30:09:010108:179	600	196.73	118038
30:09:010108:18	636	196.73	125120.28
30:09:010108:180	536	196.73	105447.28
30:09:010108:181	773	189.08	146158.84
30:09:010108:182	713	192.32	137124.16
30:09:010108:183	590	196.73	116070.7
30:09:010108:184	650	196.09	127458.5
30:09:010108:185	580	196.73	114103.4
30:09:010108:19	737	190.99	140759.63
30:09:010108:192	583	196.73	114693.59
30:09:010108:193	610	196.73	120005.3
30:09:010108:194	691	193.59	133770.69
30:09:010108:195	640	196.73	125907.2
30:09:010108:196	730	191.37	139700.1
30:09:010108:197	590	196.73	116070.7
30:09:010108:198	635	196.73	124923.55
30:09:010108:2	857	185.03	158570.71
30:09:010108:20	762	189.65	144513.3
30:09:010108:202	845	185.58	156815.1
30:09:010108:203	587	196.73	115480.51
30:09:010108:204	600	196.73	118038
30:09:010108:205	650	196.09	127458.5
30:09:010108:206	610	196.73	120005.3
30:09:010108:208	1086	176.05	191190.3
30:09:010108:209	590	196.73	116070.7

30:09:010108:21	574	196.73	112923.02
30:09:010108:210	800	187.72	150176
30:09:010108:211	938	181.55	170293.9
30:09:010108:213	674	194.6	131160.4
30:09:010108:214	556	196.73	109381.88
30:09:010108:215	602	196.73	118431.46
30:09:010108:216	742	190.71	141506.82
30:09:010108:217	526	196.73	103479.98
30:09:010108:218	560	196.73	110168.8
30:09:010108:219	751	190.23	142862.73
30:09:010108:22	1351	168.16	227184.16
30:09:010108:220	520	196.73	102299.6
30:09:010108:221	610	196.73	120005.3
30:09:010108:222	640	196.73	125907.2
30:09:010108:223	610	196.73	120005.3
30:09:010108:224	629	196.73	123743.17
30:09:010108:225	598	196.73	117644.54
30:09:010108:226	784	188.52	147799.68
30:09:010108:227	586	196.73	115283.78
30:09:010108:23	681	194.18	132236.58
30:09:010108:230	530	196.73	104266.9
30:09:010108:231	620	196.73	121972.6
30:09:010108:232	72808	72.8	5300422.4
30:09:010108:233	620	196.73	121972.6
30:09:010108:24	564	196.73	110955.72
30:09:010108:25	555	196.73	109185.15
30:09:010108:26	521	196.73	102496.33
30:09:010108:27	814	187.04	152250.56
30:09:010108:28	716	192.15	137579.4
30:09:010108:29	600	196.73	118038
30:09:010108:3	732	191.26	140002.32
30:09:010108:30	812	187.14	151957.68
30:09:010108:31	1416	166.51	235778.16
30:09:010108:32	716	192.15	137579.4
30:09:010108:33	578	196.73	113709.94
30:09:010108:34	660	195.46	129003.6
30:09:010108:345	570	104.09	59331.3
30:09:010108:348	610	196.73	120005.3
30:09:010108:349	600	104.09	62454
30:09:010108:35	612	196.73	120398.76
30:09:010108:350	943	104.09	98156.87
30:09:010108:351	528	196.73	103873.44
30:09:010108:352	620	104.09	64535.8
30:09:010108:353	550	196.73	108201.5
30:09:010108:354	592	61.92	36656.64
30:09:010108:355	566	104.09	58914.94
30:09:010108:356	520	196.73	102299.6
30:09:010108:357	640	196.73	125907.2
30:09:010108:358	560	104.09	58290.4
30:09:010108:36	659	195.53	128854.27

30:09:010108:360	506	196.73	99545.38
30:09:010108:37	538	196.73	105840.74
30:09:010108:38	650	196.09	127458.5
30:09:010108:39	568	196.73	111742.64
30:09:010108:4	694	193.41	134226.54
30:09:010108:40	600	196.73	118038
30:09:010108:41	646	196.34	126835.64
30:09:010108:42	806	187.43	151068.58
30:09:010108:43	626	196.73	123152.98
30:09:010108:44	572	196.73	112529.56
30:09:010108:45	542	196.73	106627.66
30:09:010108:46	686	193.88	133001.68
30:09:010108:47	607	196.73	119415.11
30:09:010108:48	674	194.6	131160.4
30:09:010108:49	735	191.09	140451.15
30:09:010108:5	769	189.29	145564.01
30:09:010108:50	887	183.7	162941.9
30:09:010108:51	627	196.73	123349.71
30:09:010108:52	776	188.93	146609.68
30:09:010108:53	1332	168.66	224655.12
30:09:010108:54	1348	168.24	226787.52
30:09:010108:55	530	196.73	104266.9
30:09:010108:56	540	196.73	106234.2
30:09:010108:57	920	182.29	167706.8
30:09:010108:58	565	196.73	111152.45
30:09:010108:59	932	181.8	169437.6
30:09:010108:6	619	196.73	121775.87
30:09:010108:60	600	196.73	118038
30:09:010108:61	716	192.15	137579.4
30:09:010108:62	945	181.27	171300.15
30:09:010108:63	621	196.73	122169.33
30:09:010108:64	781	188.67	147351.27
30:09:010108:65	862	184.8	159297.6
30:09:010108:66	477	196.73	93840.21
30:09:010108:67	620	196.73	121972.6
30:09:010108:68	574	196.73	112923.02
30:09:010108:69	644	196.47	126526.68
30:09:010108:7	600	196.73	118038
30:09:010108:70	615	196.73	120988.95
30:09:010108:71	632	196.73	124333.36
30:09:010108:72	585	196.73	115087.05
30:09:010108:73	903	183.01	165258.03
30:09:010108:74	869	184.49	160321.81
30:09:010108:75	604	196.73	118824.92
30:09:010108:77	733	191.2	140149.6
30:09:010108:78	630	196.73	123939.9
30:09:010108:79	596	196.73	117251.08
30:09:010108:8	630	196.73	123939.9
30:09:010108:80	636	196.73	125120.28
30:09:010108:81	593	196.73	116660.89

30:09:010108:82	720	191.92	138182.4
30:09:010108:83	803	187.58	150626.74
30:09:010108:84	730	191.37	139700.1
30:09:010108:85	571	196.73	112332.83
30:09:010108:86	590	196.73	116070.7
30:09:010108:87	570	196.73	112136.1
30:09:010108:88	581	196.73	114300.13
30:09:010108:89	1073	176.5	189384.5
30:09:010108:9	621	196.73	122169.33
30:09:010108:90	612	196.73	120398.76
30:09:010108:91	630	196.73	123939.9
30:09:010108:92	640	196.73	125907.2
30:09:010108:93	803	187.58	150626.74
30:09:010108:94	580	196.73	114103.4
30:09:010108:95	566	196.73	111349.18
30:09:010108:96	550	196.73	108201.5
30:09:010108:97	625	196.73	122956.25
30:09:010108:98	564	196.73	110955.72
30:09:010108:99	706	192.72	136060.32
30:09:010109:1	2469	183.44	452913.36
30:09:010109:2	2500	182.96	457400
30:09:010110:1	15000	101.21	1518150
30:09:010110:11	109529	82.72	9060238.88
30:09:010110:12	50	60.69	3034.5
30:09:010110:13	1840	60.69	111669.6
30:09:010110:14	7278	95.06	691846.68
30:09:010110:5	1396465	30.48	42564253.2
30:09:010110:9	45	60.69	2731.05
30:09:010111:10	770	234.29	180403.3
30:09:010111:100	770	234.29	180403.3
30:09:010111:101	770	234.29	180403.3
30:09:010111:102	770	234.29	180403.3
30:09:010111:104	770	234.29	180403.3
30:09:010111:105	770	234.29	180403.3
30:09:010111:106	770	234.29	180403.3
30:09:010111:108	1200	213.45	256140
30:09:010111:109	1200	213.45	256140
30:09:010111:11	770	234.29	180403.3
30:09:010111:110	1200	213.45	256140
30:09:010111:111	1200	213.45	256140
30:09:010111:112	770	234.29	180403.3
30:09:010111:113	770	234.29	180403.3
30:09:010111:114	770	234.29	180403.3
30:09:010111:116	770	234.29	180403.3
30:09:010111:117	770	234.29	180403.3
30:09:010111:12	770	234.29	180403.3
30:09:010111:120	770	234.29	180403.3
30:09:010111:121	608	236.32	143682.56
30:09:010111:122	770	234.29	180403.3
30:09:010111:123	770	234.29	180403.3

30:09:010111:124	770	234.29	180403.3
30:09:010111:125	770	234.29	180403.3
30:09:010111:126	770	234.29	180403.3
30:09:010111:127	770	234.29	180403.3
30:09:010111:128	770	234.29	180403.3
30:09:010111:129	625	236.32	147700
30:09:010111:13	770	234.29	180403.3
30:09:010111:130	770	234.29	180403.3
30:09:010111:131	625	236.32	147700
30:09:010111:132	770	234.29	180403.3
30:09:010111:133	770	234.29	180403.3
30:09:010111:134	770	234.29	180403.3
30:09:010111:135	659	236.32	155734.88
30:09:010111:137	770	234.29	180403.3
30:09:010111:139	770	173.32	133456.4
30:09:010111:14	770	234.29	180403.3
30:09:010111:145	800	232.42	185936
30:09:010111:147	770	234.29	180403.3
30:09:010111:149	770	234.29	180403.3
30:09:010111:15	770	234.29	180403.3
30:09:010111:150	770	234.29	180403.3
30:09:010111:151	770	234.29	180403.3
30:09:010111:152	800	232.42	185936
30:09:010111:154	800	232.42	185936
30:09:010111:155	800	232.42	185936
30:09:010111:157	800	232.42	185936
30:09:010111:16	770	234.29	180403.3
30:09:010111:160	800	232.42	185936
30:09:010111:161	800	232.42	185936
30:09:010111:167	800	232.42	185936
30:09:010111:17	770	234.29	180403.3
30:09:010111:18	770	234.29	180403.3
30:09:010111:180	770	234.29	180403.3
30:09:010111:181	770	234.29	180403.3
30:09:010111:182	770	234.29	180403.3
30:09:010111:185	600	174.82	104892
30:09:010111:186	600	236.32	141792
30:09:010111:187	771	234.23	180591.33
30:09:010111:188	800	232.42	185936
30:09:010111:189	800	232.42	185936
30:09:010111:19	770	234.29	180403.3
30:09:010111:190	771	234.23	180591.33
30:09:010111:191	800	232.42	185936
30:09:010111:192	771	234.23	180591.33
30:09:010111:193	800	232.42	185936
30:09:010111:194	800	232.42	185936
30:09:010111:195	800	232.42	185936
30:09:010111:196	800	232.42	185936
30:09:010111:197	800	232.42	185936
30:09:010111:198	800	232.42	185936

30:09:010111:199	800	232.42	185936
30:09:010111:20	770	234.29	180403.3
30:09:010111:200	800	232.42	185936
30:09:010111:201	771	234.23	180591.33
30:09:010111:202	800	232.42	185936
30:09:010111:203	771	234.23	180591.33
30:09:010111:204	771	234.23	180591.33
30:09:010111:205	800	232.42	185936
30:09:010111:206	800	232.42	185936
30:09:010111:207	800	232.42	185936
30:09:010111:208	800	232.42	185936
30:09:010111:209	800	232.42	185936
30:09:010111:21	770	234.29	180403.3
30:09:010111:210	800	232.42	185936
30:09:010111:211	800	232.42	185936
30:09:010111:212	800	232.42	185936
30:09:010111:213	800	232.42	185936
30:09:010111:214	800	232.42	185936
30:09:010111:215	800	232.42	185936
30:09:010111:216	800	232.42	185936
30:09:010111:217	800	232.42	185936
30:09:010111:218	800	232.42	185936
30:09:010111:219	800	232.42	185936
30:09:010111:22	770	234.29	180403.3
30:09:010111:220	800	232.42	185936
30:09:010111:221	770	234.29	180403.3
30:09:010111:222	800	232.42	185936
30:09:010111:223	800	232.42	185936
30:09:010111:224	800	232.42	185936
30:09:010111:225	800	232.42	185936
30:09:010111:226	800	232.42	185936
30:09:010111:227	771	234.23	180591.33
30:09:010111:228	800	232.42	185936
30:09:010111:229	800	232.42	185936
30:09:010111:23	770	234.29	180403.3
30:09:010111:230	800	232.42	185936
30:09:010111:231	771	234.23	180591.33
30:09:010111:232	800	232.42	185936
30:09:010111:233	800	232.42	185936
30:09:010111:234	800	232.42	185936
30:09:010111:235	800	232.42	185936
30:09:010111:236	800	232.42	185936
30:09:010111:237	800	232.42	185936
30:09:010111:239	800	232.42	185936
30:09:010111:24	770	234.29	180403.3
30:09:010111:240	800	232.42	185936
30:09:010111:241	800	232.42	185936
30:09:010111:242	800	232.42	185936
30:09:010111:243	800	232.42	185936
30:09:010111:244	800	232.42	185936

30:09:010111:246	800	232.42	185936
30:09:010111:247	771	234.23	180591.33
30:09:010111:248	800	232.42	185936
30:09:010111:249	800	232.42	185936
30:09:010111:25	770	234.29	180403.3
30:09:010111:250	800	232.42	185936
30:09:010111:251	800	232.42	185936
30:09:010111:252	800	232.42	185936
30:09:010111:253	800	232.42	185936
30:09:010111:255	800	232.42	185936
30:09:010111:256	800	232.42	185936
30:09:010111:257	771	234.23	180591.33
30:09:010111:258	800	232.42	185936
30:09:010111:259	771	234.23	180591.33
30:09:010111:26	770	234.29	180403.3
30:09:010111:260	800	232.42	185936
30:09:010111:262	800	232.42	185936
30:09:010111:263	800	232.42	185936
30:09:010111:264	800	232.42	185936
30:09:010111:265	800	232.42	185936
30:09:010111:266	771	234.23	180591.33
30:09:010111:267	771	234.23	180591.33
30:09:010111:269	800	232.42	185936
30:09:010111:27	770	234.29	180403.3
30:09:010111:270	800	232.42	185936
30:09:010111:271	800	232.42	185936
30:09:010111:272	800	232.42	185936
30:09:010111:273	800	232.42	185936
30:09:010111:274	770	234.29	180403.3
30:09:010111:275	800	232.42	185936
30:09:010111:276	800	232.42	185936
30:09:010111:277	800	232.42	185936
30:09:010111:278	800	232.42	185936
30:09:010111:279	800	232.42	185936
30:09:010111:280	771	234.23	180591.33
30:09:010111:281	800	232.42	185936
30:09:010111:282	800	232.42	185936
30:09:010111:283	800	232.42	185936
30:09:010111:284	800	232.42	185936
30:09:010111:285	800	232.42	185936
30:09:010111:286	800	232.42	185936
30:09:010111:287	800	232.42	185936
30:09:010111:288	800	232.42	185936
30:09:010111:289	800	232.42	185936
30:09:010111:29	770	173.32	133456.4
30:09:010111:290	800	232.42	185936
30:09:010111:291	800	232.42	185936
30:09:010111:292	800	232.42	185936
30:09:010111:293	800	232.42	185936
30:09:010111:294	800	232.42	185936

30:09:010111:295	800	232.42	185936
30:09:010111:296	800	232.42	185936
30:09:010111:297	800	232.42	185936
30:09:010111:298	800	232.42	185936
30:09:010111:299	800	232.42	185936
30:09:010111:30	770	234.29	180403.3
30:09:010111:300	800	232.42	185936
30:09:010111:301	800	232.42	185936
30:09:010111:302	800	232.42	185936
30:09:010111:303	800	232.42	185936
30:09:010111:304	800	232.42	185936
30:09:010111:305	800	232.42	185936
30:09:010111:306	800	232.42	185936
30:09:010111:307	800	232.42	185936
30:09:010111:308	800	232.42	185936
30:09:010111:309	800	232.42	185936
30:09:010111:31	770	234.29	180403.3
30:09:010111:310	800	232.42	185936
30:09:010111:311	800	232.42	185936
30:09:010111:312	800	232.42	185936
30:09:010111:313	800	232.42	185936
30:09:010111:314	800	232.42	185936
30:09:010111:315	800	232.42	185936
30:09:010111:316	800	232.42	185936
30:09:010111:317	800	232.42	185936
30:09:010111:318	800	232.42	185936
30:09:010111:319	800	232.42	185936
30:09:010111:32	770	234.29	180403.3
30:09:010111:320	800	232.42	185936
30:09:010111:321	800	232.42	185936
30:09:010111:322	800	232.42	185936
30:09:010111:323	770	234.29	180403.3
30:09:010111:324	800	232.42	185936
30:09:010111:325	800	232.42	185936
30:09:010111:326	771	234.23	180591.33
30:09:010111:327	800	232.42	185936
30:09:010111:328	800	232.42	185936
30:09:010111:329	800	232.42	185936
30:09:010111:33	770	234.29	180403.3
30:09:010111:330	771	234.23	180591.33
30:09:010111:332	800	232.42	185936
30:09:010111:333	800	232.42	185936
30:09:010111:334	800	232.42	185936
30:09:010111:335	800	232.42	185936
30:09:010111:336	800	232.42	185936
30:09:010111:337	800	232.42	185936
30:09:010111:338	800	232.42	185936
30:09:010111:339	800	232.42	185936
30:09:010111:34	770	234.29	180403.3
30:09:010111:340	800	232.42	185936

30:09:010111:341	800	232.42	185936
30:09:010111:35	770	234.29	180403.3
30:09:010111:36	770	234.29	180403.3
30:09:010111:37	770	234.29	180403.3
30:09:010111:40	770	234.29	180403.3
30:09:010111:41	770	234.29	180403.3
30:09:010111:42	770	234.29	180403.3
30:09:010111:45	770	234.29	180403.3
30:09:010111:452	800	232.42	185936
30:09:010111:453	800	232.42	185936
30:09:010111:455	800	232.42	185936
30:09:010111:456	800	232.42	185936
30:09:010111:457	800	232.42	185936
30:09:010111:458	800	232.42	185936
30:09:010111:459	800	232.42	185936
30:09:010111:46	770	234.29	180403.3
30:09:010111:460	800	232.42	185936
30:09:010111:461	800	232.42	185936
30:09:010111:462	800	232.42	185936
30:09:010111:463	800	232.42	185936
30:09:010111:464	800	232.42	185936
30:09:010111:465	800	232.42	185936
30:09:010111:466	800	232.42	185936
30:09:010111:467	800	232.42	185936
30:09:010111:468	800	232.42	185936
30:09:010111:469	800	232.42	185936
30:09:010111:47	770	234.29	180403.3
30:09:010111:470	800	232.42	185936
30:09:010111:471	800	232.42	185936
30:09:010111:472	800	232.42	185936
30:09:010111:473	800	232.42	185936
30:09:010111:474	800	232.42	185936
30:09:010111:475	800	232.42	185936
30:09:010111:476	770	234.29	180403.3
30:09:010111:477	800	232.42	185936
30:09:010111:478	800	232.42	185936
30:09:010111:479	800	232.42	185936
30:09:010111:48	770	234.29	180403.3
30:09:010111:480	800	232.42	185936
30:09:010111:481	800	232.42	185936
30:09:010111:482	800	232.42	185936
30:09:010111:483	800	232.42	185936
30:09:010111:484	800	232.42	185936
30:09:010111:485	800	232.42	185936
30:09:010111:486	800	232.42	185936
30:09:010111:487	800	232.42	185936
30:09:010111:488	800	232.42	185936
30:09:010111:489	800	232.42	185936
30:09:010111:490	800	232.42	185936
30:09:010111:491	800	232.42	185936

30:09:010111:492	800	232.42	185936
30:09:010111:493	771	234.23	180591.33
30:09:010111:494	800	232.42	185936
30:09:010111:495	800	232.42	185936
30:09:010111:496	800	232.42	185936
30:09:010111:497	800	232.42	185936
30:09:010111:498	800	232.42	185936
30:09:010111:499	770	234.29	180403.3
30:09:010111:500	800	232.42	185936
30:09:010111:502	800	232.42	185936
30:09:010111:503	800	232.42	185936
30:09:010111:504	800	232.42	185936
30:09:010111:505	800	232.42	185936
30:09:010111:506	800	232.42	185936
30:09:010111:507	800	232.42	185936
30:09:010111:508	800	232.42	185936
30:09:010111:509	800	232.42	185936
30:09:010111:510	800	232.42	185936
30:09:010111:512	771	234.23	180591.33
30:09:010111:514	771	234.23	180591.33
30:09:010111:515	800	232.42	185936
30:09:010111:516	771	234.23	180591.33
30:09:010111:517	800	232.42	185936
30:09:010111:518	800	232.42	185936
30:09:010111:519	800	232.42	185936
30:09:010111:520	800	232.42	185936
30:09:010111:521	800	232.42	185936
30:09:010111:522	800	232.42	185936
30:09:010111:523	800	232.42	185936
30:09:010111:524	771	234.23	180591.33
30:09:010111:525	800	232.42	185936
30:09:010111:527	800	232.42	185936
30:09:010111:528	800	232.42	185936
30:09:010111:529	800	232.42	185936
30:09:010111:53	770	234.29	180403.3
30:09:010111:530	800	232.42	185936
30:09:010111:531	800	232.42	185936
30:09:010111:532	800	232.42	185936
30:09:010111:533	800	232.42	185936
30:09:010111:534	800	232.42	185936
30:09:010111:535	771	234.23	180591.33
30:09:010111:536	771	234.23	180591.33
30:09:010111:537	800	232.42	185936
30:09:010111:538	800	232.42	185936
30:09:010111:539	771	234.23	180591.33
30:09:010111:54	770	234.29	180403.3
30:09:010111:540	800	232.42	185936
30:09:010111:541	800	232.42	185936
30:09:010111:542	800	232.42	185936
30:09:010111:543	800	232.42	185936

30:09:010111:544	800	232.42	185936
30:09:010111:545	771	234.23	180591.33
30:09:010111:546	800	232.42	185936
30:09:010111:547	800	232.42	185936
30:09:010111:549	800	232.42	185936
30:09:010111:55	842	229.93	193601.06
30:09:010111:550	800	232.42	185936
30:09:010111:551	800	232.42	185936
30:09:010111:552	800	232.42	185936
30:09:010111:553	771	234.23	180591.33
30:09:010111:554	771	234.23	180591.33
30:09:010111:555	771	234.23	180591.33
30:09:010111:556	800	232.42	185936
30:09:010111:557	771	234.23	180591.33
30:09:010111:558	800	232.42	185936
30:09:010111:559	800	232.42	185936
30:09:010111:56	770	173.32	133456.4
30:09:010111:560	800	232.42	185936
30:09:010111:561	800	232.42	185936
30:09:010111:562	800	232.42	185936
30:09:010111:563	800	232.42	185936
30:09:010111:564	800	232.42	185936
30:09:010111:565	771	234.23	180591.33
30:09:010111:568	771	234.23	180591.33
30:09:010111:569	800	232.42	185936
30:09:010111:57	770	173.32	133456.4
30:09:010111:570	400	236.32	94528
30:09:010111:571	400	236.32	94528
30:09:010111:573	800	232.42	185936
30:09:010111:574	800	232.42	185936
30:09:010111:575	770	234.29	180403.3
30:09:010111:577	770	234.29	180403.3
30:09:010111:578	770	234.29	180403.3
30:09:010111:579	770	234.29	180403.3
30:09:010111:58	770	234.29	180403.3
30:09:010111:580	770	234.29	180403.3
30:09:010111:581	770	234.29	180403.3
30:09:010111:582	770	234.29	180403.3
30:09:010111:583	770	234.29	180403.3
30:09:010111:584	800	232.42	185936
30:09:010111:585	800	232.42	185936
30:09:010111:586	800	232.42	185936
30:09:010111:587	800	232.42	185936
30:09:010111:588	800	232.42	185936
30:09:010111:589	770	234.29	180403.3
30:09:010111:59	770	234.29	180403.3
30:09:010111:590	770	234.29	180403.3
30:09:010111:591	800	232.42	185936
30:09:010111:592	770	234.29	180403.3
30:09:010111:593	770	234.29	180403.3

30:09:010111:594	800	232.42	185936
30:09:010111:595	770	234.29	180403.3
30:09:010111:596	770	234.29	180403.3
30:09:010111:597	800	232.42	185936
30:09:010111:598	770	234.29	180403.3
30:09:010111:599	800	232.42	185936
30:09:010111:600	770	234.29	180403.3
30:09:010111:601	770	234.29	180403.3
30:09:010111:602	770	234.29	180403.3
30:09:010111:603	770	234.29	180403.3
30:09:010111:604	770	234.29	180403.3
30:09:010111:605	774	234.03	181139.22
30:09:010111:606	800	232.42	185936
30:09:010111:607	775	233.97	181326.75
30:09:010111:608	770	234.29	180403.3
30:09:010111:609	795	232.72	185012.4
30:09:010111:61	770	173.32	133456.4
30:09:010111:610	770	234.29	180403.3
30:09:010111:612	800	232.42	185936
30:09:010111:614	770	234.29	180403.3
30:09:010111:615	800	232.42	185936
30:09:010111:616	800	232.42	185936
30:09:010111:617	800	232.42	185936
30:09:010111:618	770	234.29	180403.3
30:09:010111:62	770	234.29	180403.3
30:09:010111:63	770	173.32	133456.4
30:09:010111:64	770	234.29	180403.3
30:09:010111:65	770	234.29	180403.3
30:09:010111:66	770	234.29	180403.3
30:09:010111:67	770	234.29	180403.3
30:09:010111:68	770	234.29	180403.3
30:09:010111:69	770	234.29	180403.3
30:09:010111:7	770	234.29	180403.3
30:09:010111:70	770	234.29	180403.3
30:09:010111:71	760	234.93	178546.8
30:09:010111:72	770	234.29	180403.3
30:09:010111:74	770	234.29	180403.3
30:09:010111:75	770	234.29	180403.3
30:09:010111:76	770	234.29	180403.3
30:09:010111:77	770	234.29	180403.3
30:09:010111:78	770	234.29	180403.3
30:09:010111:8	770	234.29	180403.3
30:09:010111:80	770	234.29	180403.3
30:09:010111:81	770	234.29	180403.3
30:09:010111:83	770	234.29	180403.3
30:09:010111:84	770	234.29	180403.3
30:09:010111:85	770	234.29	180403.3
30:09:010111:86	920	225.69	207634.8
30:09:010111:87	685	236.32	161879.2
30:09:010111:88	998	221.87	221426.26

30:09:010111:89	770	234.29	180403.3
30:09:010111:9	770	234.29	180403.3
30:09:010111:90	770	234.29	180403.3
30:09:010111:91	770	234.29	180403.3
30:09:010111:92	770	234.29	180403.3
30:09:010111:93	770	234.29	180403.3
30:09:010111:94	770	234.29	180403.3
30:09:010111:95	770	234.29	180403.3
30:09:010111:96	770	234.29	180403.3
30:09:010111:97	770	173.32	133456.4
30:09:010111:98	770	234.29	180403.3
30:09:010111:99	770	234.29	180403.3
30:09:010201:100	920	225.69	207634.8
30:09:010201:101	920	225.69	207634.8
30:09:010201:102	920	225.69	207634.8
30:09:010201:103	920	225.69	207634.8
30:09:010201:104	960	223.69	214742.4
30:09:010201:105	1200	213.45	256140
30:09:010201:106	920	225.69	207634.8
30:09:010201:107	920	225.69	207634.8
30:09:010201:108	960	223.69	214742.4
30:09:010201:109	920	225.69	207634.8
30:09:010201:110	920	225.69	207634.8
30:09:010201:111	920	225.69	207634.8
30:09:010201:112	920	225.69	207634.8
30:09:010201:113	920	225.69	207634.8
30:09:010201:114	920	225.69	207634.8
30:09:010201:115	920	225.69	207634.8
30:09:010201:116	960	223.69	214742.4
30:09:010201:117	920	225.69	207634.8
30:09:010201:118	920	225.69	207634.8
30:09:010201:119	840	230.05	193242
30:09:010201:12	145464	41.52	6039665.28
30:09:010201:120	840	230.05	193242
30:09:010201:121	920	225.69	207634.8
30:09:010201:122	920	225.69	207634.8
30:09:010201:123	920	225.69	207634.8
30:09:010201:124	920	225.69	207634.8
30:09:010201:125	920	225.69	207634.8
30:09:010201:126	960	223.69	214742.4
30:09:010201:127	920	225.69	207634.8
30:09:010201:128	920	225.69	207634.8
30:09:010201:129	920	225.69	207634.8
30:09:010201:130	920	225.69	207634.8
30:09:010201:131	960	223.69	214742.4
30:09:010201:132	960	223.69	214742.4
30:09:010201:133	960	223.69	214742.4
30:09:010201:134	920	225.69	207634.8
30:09:010201:135	1000	221.78	221780
30:09:010201:136	960	223.69	214742.4

30:09:010201:137	920	225.69	207634.8
30:09:010201:138	960	223.69	214742.4
30:09:010201:139	920	225.69	207634.8
30:09:010201:140	920	225.69	207634.8
30:09:010201:141	920	225.69	207634.8
30:09:010201:142	920	225.69	207634.8
30:09:010201:143	920	225.69	207634.8
30:09:010201:144	920	225.69	207634.8
30:09:010201:145	800	232.42	185936
30:09:010201:146	920	225.69	207634.8
30:09:010201:147	800	232.42	185936
30:09:010201:148	800	232.42	185936
30:09:010201:149	1200	213.45	256140
30:09:010201:150	1200	213.45	256140
30:09:010201:151	960	223.69	214742.4
30:09:010201:152	960	223.69	214742.4
30:09:010201:153	960	223.69	214742.4
30:09:010201:154	960	223.69	214742.4
30:09:010201:155	920	225.69	207634.8
30:09:010201:156	920	225.69	207634.8
30:09:010201:158	840	230.05	193242
30:09:010201:159	840	230.05	193242
30:09:010201:160	840	230.05	193242
30:09:010201:161	960	223.69	214742.4
30:09:010201:162	840	230.05	193242
30:09:010201:163	800	232.42	185936
30:09:010201:164	800	232.42	185936
30:09:010201:165	960	223.69	214742.4
30:09:010201:166	800	232.42	185936
30:09:010201:167	840	230.05	193242
30:09:010201:168	920	225.69	207634.8
30:09:010201:169	920	225.69	207634.8
30:09:010201:170	920	225.69	207634.8
30:09:010201:171	920	225.69	207634.8
30:09:010201:172	960	223.69	214742.4
30:09:010201:173	920	225.69	207634.8
30:09:010201:174	920	225.69	207634.8
30:09:010201:175	840	230.05	193242
30:09:010201:176	920	225.69	207634.8
30:09:010201:177	920	225.69	207634.8
30:09:010201:178	920	225.69	207634.8
30:09:010201:179	840	230.05	193242
30:09:010201:183	1600	261.06	417696
30:09:010201:184	2000	60.5	121000
30:09:010201:185	335	236.32	79167.2
30:09:010201:186	585	236.32	138247.2
30:09:010201:188	1598	60.69	96982.62
30:09:010201:189	3128	360.66	1128144.48
30:09:010201:190	1200	213.45	256140
30:09:010201:29	920	225.69	207634.8

30:09:010201:30	920	225.69	207634.8
30:09:010201:304	454	488.3	221688.2
30:09:010201:306	700	236.32	165424
30:09:010201:307	600	236.32	141792
30:09:010201:308	600	236.32	141792
30:09:010201:309	955	223.93	213853.15
30:09:010201:31	920	225.69	207634.8
30:09:010201:310	600	236.32	141792
30:09:010201:311	650	236.32	153608
30:09:010201:312	600	236.32	141792
30:09:010201:313	800	232.42	185936
30:09:010201:314	960	223.69	214742.4
30:09:010201:315	800	232.42	185936
30:09:010201:316	800	232.42	185936
30:09:010201:317	600	236.32	141792
30:09:010201:318	600	236.32	141792
30:09:010201:319	600	236.32	141792
30:09:010201:32	920	225.69	207634.8
30:09:010201:320	600	236.32	141792
30:09:010201:321	600	236.32	141792
30:09:010201:322	600	236.32	141792
30:09:010201:323	871	228.3	198849.3
30:09:010201:324	920	225.69	207634.8
30:09:010201:325	900	226.74	204066
30:09:010201:327	650	236.32	153608
30:09:010201:328	960	223.69	214742.4
30:09:010201:329	920	225.69	207634.8
30:09:010201:33	1200	213.45	256140
30:09:010201:330	960	223.69	214742.4
30:09:010201:331	600	236.32	141792
30:09:010201:332	650	236.32	153608
30:09:010201:333	920	225.69	207634.8
30:09:010201:334	920	225.69	207634.8
30:09:010201:335	848	229.59	194692.32
30:09:010201:336	600	236.32	141792
30:09:010201:337	868	228.47	198311.96
30:09:010201:338	868	228.47	198311.96
30:09:010201:339	920	225.69	207634.8
30:09:010201:34	770	234.29	180403.3
30:09:010201:340	868	228.47	198311.96
30:09:010201:341	869	228.41	198488.29
30:09:010201:342	920	225.69	207634.8
30:09:010201:343	920	225.69	207634.8
30:09:010201:344	600	236.32	141792
30:09:010201:345	600	236.32	141792
30:09:010201:346	600	236.32	141792
30:09:010201:347	800	232.42	185936
30:09:010201:348	600	236.32	141792
30:09:010201:349	600	236.32	141792
30:09:010201:35	920	225.69	207634.8

30:09:010201:350	989	222.29	219844.81
30:09:010201:351	600	236.32	141792
30:09:010201:352	600	236.32	141792
30:09:010201:353	600	236.32	141792
30:09:010201:354	905	226.47	204955.35
30:09:010201:355	600	236.32	141792
30:09:010201:356	650	236.32	153608
30:09:010201:357	600	236.32	141792
30:09:010201:358	600	236.32	141792
30:09:010201:359	600	236.32	141792
30:09:010201:36	805	232.11	186848.55
30:09:010201:360	600	236.32	141792
30:09:010201:361	600	236.32	141792
30:09:010201:362	600	236.32	141792
30:09:010201:363	600	236.32	141792
30:09:010201:364	600	236.32	141792
30:09:010201:365	600	236.32	141792
30:09:010201:366	600	236.32	141792
30:09:010201:367	600	236.32	141792
30:09:010201:368	600	236.32	141792
30:09:010201:369	600	236.32	141792
30:09:010201:37	770	234.29	180403.3
30:09:010201:370	894	227.06	202991.64
30:09:010201:371	600	236.32	141792
30:09:010201:372	600	236.32	141792
30:09:010201:373	600	236.32	141792
30:09:010201:374	600	236.32	141792
30:09:010201:375	600	236.32	141792
30:09:010201:376	600	236.32	141792
30:09:010201:377	900	226.74	204066
30:09:010201:378	600	236.32	141792
30:09:010201:379	600	236.32	141792
30:09:010201:38	770	234.29	180403.3
30:09:010201:380	600	236.32	141792
30:09:010201:381	645	236.32	152426.4
30:09:010201:382	600	236.32	141792
30:09:010201:383	600	236.32	141792
30:09:010201:384	600	236.32	141792
30:09:010201:385	900	226.74	204066
30:09:010201:386	923	225.54	208173.42
30:09:010201:387	600	236.32	141792
30:09:010201:388	600	236.32	141792
30:09:010201:389	600	236.32	141792
30:09:010201:39	805	232.11	186848.55
30:09:010201:390	600	236.32	141792
30:09:010201:391	600	236.32	141792
30:09:010201:392	600	236.32	141792
30:09:010201:393	600	236.32	141792
30:09:010201:394	600	236.32	141792
30:09:010201:395	900	226.74	204066

30:09:010201:396	600	236.32	141792
30:09:010201:397	600	236.32	141792
30:09:010201:398	600	236.32	141792
30:09:010201:399	939	224.73	211021.47
30:09:010201:40	920	225.69	207634.8
30:09:010201:400	600	236.32	141792
30:09:010201:401	600	236.32	141792
30:09:010201:402	600	236.32	141792
30:09:010201:403	600	236.32	141792
30:09:010201:404	600	236.32	141792
30:09:010201:405	600	236.32	141792
30:09:010201:406	600	236.32	141792
30:09:010201:407	600	236.32	141792
30:09:010201:408	600	236.32	141792
30:09:010201:409	600	236.32	141792
30:09:010201:41	805	232.11	186848.55
30:09:010201:410	600	236.32	141792
30:09:010201:411	600	236.32	141792
30:09:010201:412	600	236.32	141792
30:09:010201:413	600	236.32	141792
30:09:010201:414	1005	221.54	222647.7
30:09:010201:415	600	236.32	141792
30:09:010201:416	600	236.32	141792
30:09:010201:417	900	226.74	204066
30:09:010201:418	600	236.32	141792
30:09:010201:419	600	236.32	141792
30:09:010201:42	770	234.29	180403.3
30:09:010201:420	600	236.32	141792
30:09:010201:421	600	236.32	141792
30:09:010201:422	600	236.32	141792
30:09:010201:423	600	236.32	141792
30:09:010201:424	600	236.32	141792
30:09:010201:425	600	236.32	141792
30:09:010201:426	974	223.01	217211.74
30:09:010201:427	600	236.32	141792
30:09:010201:428	600	236.32	141792
30:09:010201:429	600	236.32	141792
30:09:010201:43	770	234.29	180403.3
30:09:010201:430	600	236.32	141792
30:09:010201:431	600	236.32	141792
30:09:010201:432	600	236.32	141792
30:09:010201:433	600	236.32	141792
30:09:010201:434	600	236.32	141792
30:09:010201:435	600	236.32	141792
30:09:010201:436	600	236.32	141792
30:09:010201:437	600	236.32	141792
30:09:010201:438	600	236.32	141792
30:09:010201:439	1014	221.13	224225.82
30:09:010201:44	920	225.69	207634.8
30:09:010201:440	600	236.32	141792

30:09:010201:441	600	236.32	141792
30:09:010201:442	600	236.32	141792
30:09:010201:443	600	236.32	141792
30:09:010201:444	600	236.32	141792
30:09:010201:445	600	236.32	141792
30:09:010201:446	1125	216.36	243405
30:09:010201:447	600	236.32	141792
30:09:010201:448	600	236.32	141792
30:09:010201:449	600	236.32	141792
30:09:010201:45	770	234.29	180403.3
30:09:010201:450	600	236.32	141792
30:09:010201:451	600	236.32	141792
30:09:010201:452	600	236.32	141792
30:09:010201:453	600	236.32	141792
30:09:010201:454	600	236.32	141792
30:09:010201:455	600	236.32	141792
30:09:010201:456	600	236.32	141792
30:09:010201:457	600	236.32	141792
30:09:010201:458	600	174.82	104892
30:09:010201:459	600	236.32	141792
30:09:010201:46	840	230.05	193242
30:09:010201:460	885	227.54	201372.9
30:09:010201:461	600	236.32	141792
30:09:010201:462	600	236.32	141792
30:09:010201:463	900	226.74	204066
30:09:010201:464	600	236.32	141792
30:09:010201:465	600	148.6	89160
30:09:010201:466	600	148.6	89160
30:09:010201:467	774	147.16	113901.84
30:09:010201:468	600	148.6	89160
30:09:010201:469	650	236.32	153608
30:09:010201:47	920	225.69	207634.8
30:09:010201:48	800	232.42	185936
30:09:010201:49	840	230.05	193242
30:09:010201:50	800	232.42	185936
30:09:010201:51	920	225.69	207634.8
30:09:010201:52	880	227.81	200472.8
30:09:010201:53	840	230.05	193242
30:09:010201:54	920	225.69	207634.8
30:09:010201:55	920	225.69	207634.8
30:09:010201:56	960	223.69	214742.4
30:09:010201:57	805	232.11	186848.55
30:09:010201:58	805	232.11	186848.55
30:09:010201:59	805	232.11	186848.55
30:09:010201:60	840	230.05	193242
30:09:010201:61	920	225.69	207634.8
30:09:010201:62	920	225.69	207634.8
30:09:010201:63	805	232.11	186848.55
30:09:010201:64	840	230.05	193242
30:09:010201:65	920	225.69	207634.8

30:09:010201:66	840	230.05	193242
30:09:010201:67	805	232.11	186848.55
30:09:010201:68	920	225.69	207634.8
30:09:010201:69	805	232.11	186848.55
30:09:010201:70	960	223.69	214742.4
30:09:010201:71	920	225.69	207634.8
30:09:010201:72	960	223.69	214742.4
30:09:010201:73	960	223.69	214742.4
30:09:010201:74	960	223.69	214742.4
30:09:010201:76	960	223.69	214742.4
30:09:010201:77	920	225.69	207634.8
30:09:010201:78	960	223.69	214742.4
30:09:010201:79	920	225.69	207634.8
30:09:010201:80	920	225.69	207634.8
30:09:010201:81	960	223.69	214742.4
30:09:010201:82	960	223.69	214742.4
30:09:010201:83	960	223.69	214742.4
30:09:010201:84	920	225.69	207634.8
30:09:010201:85	960	223.69	214742.4
30:09:010201:86	800	232.42	185936
30:09:010201:87	920	225.69	207634.8
30:09:010201:88	960	223.69	214742.4
30:09:010201:89	800	232.42	185936
30:09:010201:90	880	227.81	200472.8
30:09:010201:91	960	223.69	214742.4
30:09:010201:92	920	225.69	207634.8
30:09:010201:93	960	223.69	214742.4
30:09:010201:94	800	232.42	185936
30:09:010201:95	960	223.69	214742.4
30:09:010201:96	920	225.69	207634.8
30:09:010201:97	960	223.69	214742.4
30:09:010201:98	960	223.69	214742.4
30:09:010201:99	920	225.69	207634.8
30:09:010202:1	977	224.88	219707.76
30:09:010202:10	928	227.55	211166.4
30:09:010202:100	612	245.77	150411.24
30:09:010202:1000	993	100.59	99885.87
30:09:010202:1001	660	236.32	155971.2
30:09:010202:1002	636	245.82	156341.52
30:09:010202:1003	660	107.03	70639.8
30:09:010202:1004	993	222.1	220545.3
30:09:010202:1005	950	226.25	214937.5
30:09:010202:1006	993	222.1	220545.3
30:09:010202:1007	795	234.88	186729.6
30:09:010202:1008	786	105.65	83040.9
30:09:010202:1009	1679	200.75	337059.25
30:09:010202:101	569	245.99	139968.31
30:09:010202:1010	678	107.03	72566.34
30:09:010202:1011	702	236.32	165896.64
30:09:010202:1012	638	236.32	150772.16

30:09:010202:1013	684	236.32	161642.88
30:09:010202:1014	684	236.32	161642.88
30:09:010202:1015	672	107.03	71924.16
30:09:010202:1016	684	107.03	73208.52
30:09:010202:1017	660	107.03	70639.8
30:09:010202:1018	1092	219.73	239945.16
30:09:010202:1019	840	230.05	193242
30:09:010202:102	628	245.77	154343.56
30:09:010202:1020	653	244.78	159841.34
30:09:010202:1021	585	236.32	138247.2
30:09:010202:1022	672	243.31	163504.32
30:09:010202:1023	648	236.32	153135.36
30:09:010202:1024	633	107.03	67749.99
30:09:010202:1025	894	229.16	204869.04
30:09:010202:1026	618	245.82	151916.76
30:09:010202:1027	678	236.32	160224.96
30:09:010202:1028	595	245.82	146262.9
30:09:010202:1029	624	236.32	147463.68
30:09:010202:103	587	245.99	144396.13
30:09:010202:1030	682	242.56	165425.92
30:09:010202:1031	624	236.32	147463.68
30:09:010202:1032	702	236.32	165896.64
30:09:010202:1033	678	236.32	160224.96
30:09:010202:1034	702	236.32	165896.64
30:09:010202:1035	728	236.32	172040.96
30:09:010202:1036	624	236.32	147463.68
30:09:010202:1037	640	107.03	68499.2
30:09:010202:1038	624	107.03	66786.72
30:09:010202:1039	700	241.24	168868
30:09:010202:104	602	245.77	147953.54
30:09:010202:1040	702	241.09	169245.18
30:09:010202:1041	1200	215.42	258504
30:09:010202:1042	625	245.82	153637.5
30:09:010202:1043	707	240.67	170153.69
30:09:010202:1044	854	229.25	195779.5
30:09:010202:1045	806	232.05	187032.3
30:09:010202:1046	810	231.81	187766.1
30:09:010202:1047	625	107.03	66893.75
30:09:010202:1049	536	245.77	131732.72
30:09:010202:105	574	245.77	141071.98
30:09:010202:1051	620	246.02	152532.4
30:09:010202:1053	600	245.77	147462
30:09:010202:1055	747	237.92	177726.24
30:09:010202:1057	550	245.99	135294.5
30:09:010202:106	559	245.77	137385.43
30:09:010202:107	560	245.77	137631.2
30:09:010202:1073	52542	199.34	10473722.28
30:09:010202:1077	889	229.38	203918.82
30:09:010202:108	687	242.39	166521.93
30:09:010202:1080	1010	223.32	225553.2

30:09:010202:1082	737	238.59	175840.83
30:09:010202:1087	740	238.39	176408.6
30:09:010202:1089	692	241.99	167457.08
30:09:010202:109	562	245.99	138246.38
30:09:010202:1092	761	237.04	180387.44
30:09:010202:1093	60600	94.46	5724276
30:09:010202:1095	678	242.86	164659.08
30:09:010202:1097	129500	80.58	10435110
30:09:010202:11	813	233.73	190022.49
30:09:010202:110	675	243.04	164052
30:09:010202:1101	609	245.82	149704.38
30:09:010202:1103	621	245.77	152623.17
30:09:010202:1104	691	241.84	167111.44
30:09:010202:1106	583	245.77	143283.91
30:09:010202:111	820	233.31	191314.2
30:09:010202:1110	707	240.73	170196.11
30:09:010202:1111	795	234.88	186729.6
30:09:010202:1113	814	233.88	190378.32
30:09:010202:1117	1316	211.29	278057.64
30:09:010202:1118	771	236.34	182218.14
30:09:010202:112	625	245.99	153743.75
30:09:010202:1120	600	245.77	147462
30:09:010202:1123	559	245.77	137385.43
30:09:010202:1127	595	245.77	146233.15
30:09:010202:113	839	232.39	194975.21
30:09:010202:1132	544	245.77	133698.88
30:09:010202:1133	794	234.89	186502.66
30:09:010202:1134	633	245.77	155572.41
30:09:010202:1136	614	245.77	150902.78
30:09:010202:1138	995	224.02	222899.9
30:09:010202:114	1359	210.01	285403.59
30:09:010202:115	664	243.93	161969.52
30:09:010202:1150	569	245.77	139843.13
30:09:010202:1151	492	245.77	120918.84
30:09:010202:1153	19340	255.4	4939436
30:09:010202:1155	598	245.77	146970.46
30:09:010202:1157	653	244.73	159808.69
30:09:010202:1158	263	245.77	64637.51
30:09:010202:1159	625	245.77	153606.25
30:09:010202:116	1206	215.34	259700.04
30:09:010202:1160	632	245.77	155326.64
30:09:010202:1163	595	245.77	146233.15
30:09:010202:117	820	233.31	191314.2
30:09:010202:1173	664	243.93	161969.52
30:09:010202:1174	682	242.56	165425.92
30:09:010202:1175	700	241.24	168868
30:09:010202:1177	825	233.01	192233.25
30:09:010202:118	607	245.82	149212.74
30:09:010202:1182	1018	178.46	181672.28
30:09:010202:1183	401	245.77	98553.77

30:09:010202:1184	605	245.77	148690.85
30:09:010202:1187	757	237.26	179605.82
30:09:010202:1188	992	224.16	222366.72
30:09:010202:1189	535	245.77	131486.95
30:09:010202:1191	825	233.01	192233.25
30:09:010202:1192	917	227.89	208975.13
30:09:010202:1193	559	245.77	137385.43
30:09:010202:1197	640	245.77	157292.8
30:09:010202:12	817	233.49	190761.33
30:09:010202:1200	400	245.82	98328
30:09:010202:1201	593	245.82	145771.26
30:09:010202:1204	600	245.77	147462
30:09:010202:1207	600	245.77	147462
30:09:010202:1208	575	245.77	141317.75
30:09:010202:121	497	245.77	122147.69
30:09:010202:1210	586	245.77	144021.22
30:09:010202:1213	800	234.52	187616
30:09:010202:1216	605	245.77	148690.85
30:09:010202:1219	575	245.77	141317.75
30:09:010202:122	673	243.24	163700.52
30:09:010202:1221	600	245.77	147462
30:09:010202:1223	600	245.77	147462
30:09:010202:1224	600	245.77	147462
30:09:010202:1225	600	245.77	147462
30:09:010202:1228	600	245.77	147462
30:09:010202:1232	804	234.27	188353.08
30:09:010202:1234	968	225.55	218332.4
30:09:010202:1236	600	245.77	147462
30:09:010202:1237	900	228.84	205956
30:09:010202:1238	480	245.77	117969.6
30:09:010202:1239	786	235.39	185016.54
30:09:010202:124	500	245.77	122885
30:09:010202:1240	632	245.77	155326.64
30:09:010202:1241	483	245.77	118706.91
30:09:010202:1242	612	245.77	150411.24
30:09:010202:1243	716	240.05	171875.8
30:09:010202:1245	588	245.77	144512.76
30:09:010202:1251	486	245.77	119444.22
30:09:010202:1252	731	239	174709
30:09:010202:1253	628	245.77	154343.56
30:09:010202:1254	585	245.77	143775.45
30:09:010202:1255	648	245.18	158876.64
30:09:010202:1256	658	244.34	160775.72
30:09:010202:1257	772	236.28	182408.16
30:09:010202:1258	566	245.77	139105.82
30:09:010202:1259	793	234.95	186315.35
30:09:010202:126	600	245.77	147462
30:09:010202:1260	595	246.02	146381.9
30:09:010202:1263	369	245.77	90689.13
30:09:010202:1268	590	245.77	145004.3

30:09:010202:1269	610	245.77	149919.7
30:09:010202:1270	600	245.77	147462
30:09:010202:1271	1022	222.76	227660.72
30:09:010202:1272	597	245.77	146724.69
30:09:010202:1273	382	245.77	93884.14
30:09:010202:1274	806	234.15	188724.9
30:09:010202:1275	738	238.53	176035.14
30:09:010202:1276	848	231.67	196456.16
30:09:010202:1277	355	245.77	87248.35
30:09:010202:1278	563	245.77	138368.51
30:09:010202:1279	610	245.77	149919.7
30:09:010202:1280	713	240.26	171305.38
30:09:010202:1281	397	245.77	97570.69
30:09:010202:1282	513	246.02	126208.26
30:09:010202:1283	1109	218.97	242837.73
30:09:010202:1284	580	246.02	142691.6
30:09:010202:1285	553	246.02	136049.06
30:09:010202:1286	590	107.03	63147.7
30:09:010202:1287	863	230.82	199197.66
30:09:010202:1288	541	245.77	132961.57
30:09:010202:1289	479	245.77	117723.83
30:09:010202:1290	474	245.77	116494.98
30:09:010202:1291	806	234.15	188724.9
30:09:010202:1292	730	239.07	174521.1
30:09:010202:1293	814	233.67	190207.38
30:09:010202:1294	500	245.99	122995
30:09:010202:1295	687	242.39	166521.93
30:09:010202:1296	600	245.77	147462
30:09:010202:1297	600	245.77	147462
30:09:010202:1298	600	245.77	147462
30:09:010202:1299	1286	212.27	272979.22
30:09:010202:13	582	245.77	143038.14
30:09:010202:130	507	245.99	124716.93
30:09:010202:1300	808	234.03	189096.24
30:09:010202:1301	600	245.77	147462
30:09:010202:1302	575	245.77	141317.75
30:09:010202:1303	600	245.77	147462
30:09:010202:1304	1080	220.2	237816
30:09:010202:1305	828	232.83	192783.24
30:09:010202:1306	650	245.22	159393
30:09:010202:1307	450	245.77	110596.5
30:09:010202:1308	818	233.43	190945.74
30:09:010202:1309	618	245.77	151885.86
30:09:010202:1310	624	245.82	153391.68
30:09:010202:1311	600	245.77	147462
30:09:010202:1312	600	245.77	147462
30:09:010202:1313	767	236.6	181472.2
30:09:010202:1314	1500	205.52	308280
30:09:010202:1315	660	107.03	70639.8
30:09:010202:1316	827	232.89	192600.03

30:09:010202:1317	1000	223.78	223780
30:09:010202:1318	600	245.77	147462
30:09:010202:1319	638	245.82	156833.16
30:09:010202:1320	600	245.77	147462
30:09:010202:1321	731	239	174709
30:09:010202:1322	600	245.77	147462
30:09:010202:1323	1092	219.73	239945.16
30:09:010202:1324	728	239.26	174181.28
30:09:010202:1325	600	245.77	147462
30:09:010202:1326	600	245.77	147462
30:09:010202:1328	575	245.99	141444.25
30:09:010202:1330	1099	219.39	241109.61
30:09:010202:1331	398	245.77	97816.46
30:09:010202:1332	698	241.33	168448.34
30:09:010202:1333	600	245.77	147462
30:09:010202:1334	530	245.77	130258.1
30:09:010202:1335	630	245.77	154835.1
30:09:010202:1336	338	245.77	83070.26
30:09:010202:1337	1200	215.6	258720
30:09:010202:1338	630	246.02	154992.6
30:09:010202:1339	520	245.77	127800.4
30:09:010202:134	774	236.15	182780.1
30:09:010202:1340	600	245.77	147462
30:09:010202:1341	529	245.77	130012.33
30:09:010202:1342	840	232.36	195182.4
30:09:010202:1343	770	236.41	182035.7
30:09:010202:1344	3936	406.8	1601164.8
30:09:010202:1345	600	245.77	147462
30:09:010202:1346	657	244.42	160583.94
30:09:010202:1347	700	241.19	168833
30:09:010202:1348	711	240.4	170924.4
30:09:010202:1349	788	235.5	185574
30:09:010202:1350	503	246.02	123748.06
30:09:010202:1351	600	245.77	147462
30:09:010202:1352	600	245.77	147462
30:09:010202:1353	716	240.05	171875.8
30:09:010202:1354	600	245.77	147462
30:09:010202:1355	300	245.77	73731
30:09:010202:1356	646	245.54	158618.84
30:09:010202:1357	518	245.77	127308.86
30:09:010202:1358	473	245.77	116249.21
30:09:010202:1359	600	245.77	147462
30:09:010202:136	40965	233.4	9561231
30:09:010202:1360	600	245.77	147462
30:09:010202:1361	600	245.77	147462
30:09:010202:1362	600	246.02	147612
30:09:010202:1363	522	245.77	128291.94
30:09:010202:1364	600	245.77	147462
30:09:010202:1365	825	233.01	192233.25
30:09:010202:1366	604	245.77	148445.08

30:09:010202:1367	825	233.01	192233.25
30:09:010202:1370	602	245.77	147953.54
30:09:010202:1371	600	245.77	147462
30:09:010202:1372	600	245.77	147462
30:09:010202:1373	554	245.77	136156.58
30:09:010202:1374	400	245.77	98308
30:09:010202:1375	797	234.7	187055.9
30:09:010202:1376	527	245.77	129520.79
30:09:010202:1377	600	245.77	147462
30:09:010202:1378	600	245.77	147462
30:09:010202:1379	600	245.77	147462
30:09:010202:138	779	236.04	183875.16
30:09:010202:1380	600	245.77	147462
30:09:010202:1381	862	230.87	199009.94
30:09:010202:1382	806	234.15	188724.9
30:09:010202:1383	792	235.01	186127.92
30:09:010202:1384	852	231.44	197186.88
30:09:010202:1385	867	230.59	199921.53
30:09:010202:1386	600	245.77	147462
30:09:010202:1387	792	235.01	186127.92
30:09:010202:1388	813	233.73	190022.49
30:09:010202:1390	806	234.15	188724.9
30:09:010202:1391	400	246.02	98408
30:09:010202:1392	607	246.02	149334.14
30:09:010202:1393	601	246.02	147858.02
30:09:010202:1394	820	233.31	191314.2
30:09:010202:1395	820	233.31	191314.2
30:09:010202:1396	816	233.55	190576.8
30:09:010202:1397	630	246.02	154992.6
30:09:010202:14	707	240.68	170160.76
30:09:010202:140	600	245.77	147462
30:09:010202:142	829	232.77	192966.33
30:09:010202:145	1036	222.13	230126.68
30:09:010202:148	18955	120.67	2287299.85
30:09:010202:15	617	246.02	151794.34
30:09:010202:150	24000	327.46	7859040
30:09:010202:1516	641	245.69	157487.29
30:09:010202:1517	600	245.77	147462
30:09:010202:1518	600	245.77	147462
30:09:010202:1519	600	246.02	147612
30:09:010202:152	760	237.27	180325.2
30:09:010202:1520	600	245.77	147462
30:09:010202:1521	600	245.77	147462
30:09:010202:1522	600	245.77	147462
30:09:010202:1523	600	245.77	147462
30:09:010202:1524	560	245.77	137631.2
30:09:010202:1525	850	231.55	196817.5
30:09:010202:1526	600	245.77	147462
30:09:010202:1527	600	245.77	147462
30:09:010202:1528	825	233.01	192233.25

30:09:010202:1529	600	246.02	147612
30:09:010202:1530	600	246.02	147612
30:09:010202:1531	600	246.02	147612
30:09:010202:1532	600	246.02	147612
30:09:010202:1533	600	246.02	147612
30:09:010202:1534	600	245.77	147462
30:09:010202:1535	747	237.92	177726.24
30:09:010202:1536	600	245.77	147462
30:09:010202:1537	661	244.36	161521.96
30:09:010202:1538	607	246.02	149334.14
30:09:010202:1539	600	246.02	147612
30:09:010202:1540	880	229.87	202285.6
30:09:010202:1541	738	238.53	176035.14
30:09:010202:1542	541	246.02	133096.82
30:09:010202:1543	618	245.77	151885.86
30:09:010202:1544	600	245.77	147462
30:09:010202:1545	1305	211.83	276438.15
30:09:010202:1546	640	245.77	157292.8
30:09:010202:1547	700	241.19	168833
30:09:010202:1548	600	246.02	147612
30:09:010202:1549	600	245.77	147462
30:09:010202:1550	891	192.69	171686.79
30:09:010202:1551	600	245.77	147462
30:09:010202:1552	1400	208.52	291928
30:09:010202:1553	1070	220.63	236074.1
30:09:010202:1554	812	234.02	190024.24
30:09:010202:1555	648	245.18	158876.64
30:09:010202:1556	587	245.77	144266.99
30:09:010202:1557	607	245.77	149182.39
30:09:010202:1558	600	245.77	147462
30:09:010202:1559	700	241.19	168833
30:09:010202:156	577	245.99	141936.23
30:09:010202:1560	702	241.09	169245.18
30:09:010202:1561	600	245.77	147462
30:09:010202:1562	1200	215.25	258300
30:09:010202:1563	1200	215.25	258300
30:09:010202:1564	600	245.77	147462
30:09:010202:1565	600	245.77	147462
30:09:010202:1566	530	245.77	130258.1
30:09:010202:1567	600	245.77	147462
30:09:010202:1568	900	228.79	205911
30:09:010202:1569	299	245.77	73485.23
30:09:010202:1570	829	232.77	192966.33
30:09:010202:1571	606	245.77	148936.62
30:09:010202:1572	1087	219.9	239031.3
30:09:010202:1573	600	245.77	147462
30:09:010202:1574	575	245.77	141317.75
30:09:010202:1575	673	243.19	163666.87
30:09:010202:1576	603	245.77	148199.31
30:09:010202:1577	600	246.02	147612

30:09:010202:158	543	246.02	133588.86
30:09:010202:16	1063	220.93	234848.59
30:09:010202:17	685	242.29	165968.65
30:09:010202:18	625	245.99	153743.75
30:09:010202:19	655	244.58	160199.9
30:09:010202:1901	1200	215.25	258300
30:09:010202:1902	1200	215.25	258300
30:09:010202:1904	875	230.15	201381.25
30:09:010202:1905	749	237.79	178104.71
30:09:010202:1906	50	86.11	4305.5
30:09:010202:2	631	245.77	155080.87
30:09:010202:20	554	245.77	136156.58
30:09:010202:2004	575	245.77	141317.75
30:09:010202:2005	695	241.8	168051
30:09:010202:2023	613	245.77	150657.01
30:09:010202:205	39841	103.24	4113184.84
30:09:010202:206	825	233.01	192233.25
30:09:010202:2061	600	245.77	147462
30:09:010202:2062	600	245.77	147462
30:09:010202:2067	699	241.25	168633.75
30:09:010202:2068	1461	206.66	301930.26
30:09:010202:2069	702	241.09	169245.18
30:09:010202:207	825	233.01	192233.25
30:09:010202:2071	600	206.55	123930
30:09:010202:208	946	226.41	214183.86
30:09:010202:2080	400	245.77	98308
30:09:010202:2081	643	245.53	157875.79
30:09:010202:209	500	245.77	122885
30:09:010202:2096	597	245.77	146724.69
30:09:010202:2097	20101	254.22	5110076.22
30:09:010202:2098	20102	254.22	5110330.44
30:09:010202:2099	2431	327.57	796322.67
30:09:010202:21	837	232.54	194635.98
30:09:010202:210	1080	220.2	237816
30:09:010202:2100	2106	333.26	701845.56
30:09:010202:2101	2150	332.43	714724.5
30:09:010202:2102	2321	329.39	764514.19
30:09:010202:2103	2118	333.03	705357.54
30:09:010202:2104	2463	327.05	805524.15
30:09:010202:2105	2217	331.21	734292.57
30:09:010202:2106	2264	330.38	747980.32
30:09:010202:2107	2027	334.79	678619.33
30:09:010202:2108	731	239.25	174891.75
30:09:010202:2109	591	196.73	116267.43
30:09:010202:211	825	233.01	192233.25
30:09:010202:2110	540	245.77	132715.8
30:09:010202:212	825	233.01	192233.25
30:09:010202:2120	750	237.72	178290
30:09:010202:213	500	245.77	122885
30:09:010202:2136	1019	222.9	227135.1

30:09:010202:2137	171	245.77	42026.67
30:09:010202:2139	642	245.61	157681.62
30:09:010202:214	932	227.12	211675.84
30:09:010202:2142	462	245.82	113568.84
30:09:010202:2143	759	237.12	179974.08
30:09:010202:2144	836	232.36	194252.96
30:09:010202:215	963	225.56	217214.28
30:09:010202:2159	728	239.2	174137.6
30:09:010202:216	935	226.96	212207.6
30:09:010202:2162	1446	348.64	504133.44
30:09:010202:2163	1873	337.98	633036.54
30:09:010202:2164	1768	340.33	601703.44
30:09:010202:2165	2000	335.33	670660
30:09:010202:2166	1976	335.81	663560.56
30:09:010202:2167	1541	345.98	533155.18
30:09:010202:2168	1933	336.7	650841.1
30:09:010202:2169	1645	343.28	564695.6
30:09:010202:217	825	233.01	192233.25
30:09:010202:2170	1777	340.12	604393.24
30:09:010202:2171	1678	342.47	574664.66
30:09:010202:2172	1702	341.88	581879.76
30:09:010202:2174	585	245.82	143804.7
30:09:010202:2176	287	245.77	70535.99
30:09:010202:2178	1521	204.92	311683.32
30:09:010202:218	880	229.87	202285.6
30:09:010202:2180	930	60.69	56441.7
30:09:010202:219	825	233.01	192233.25
30:09:010202:2196	831	232.65	193332.15
30:09:010202:2197	848	231.9	196651.2
30:09:010202:22	643	245.53	157875.79
30:09:010202:220	770	236.41	182035.7
30:09:010202:221	935	226.96	212207.6
30:09:010202:222	825	233.01	192233.25
30:09:010202:223	857	231.15	198095.55
30:09:010202:224	1159	216.95	251445.05
30:09:010202:225	998	223.88	223432.24
30:09:010202:226	1186	215.91	256069.26
30:09:010202:227	1128	218.19	246118.32
30:09:010202:228	605	245.77	148690.85
30:09:010202:229	625	245.77	153606.25
30:09:010202:23	913	228.1	208255.3
30:09:010202:230	350	245.77	86019.5
30:09:010202:2308	5	60.69	303.45
30:09:010202:231	560	245.77	137631.2
30:09:010202:2319	354	245.77	87002.58
30:09:010202:232	665	243.8	162127
30:09:010202:2320	746	237.99	177540.54
30:09:010202:2324	600	245.77	147462
30:09:010202:233	675	243.04	164052
30:09:010202:234	651	244.89	159423.39

30:09:010202:235	604	245.77	148445.08
30:09:010202:236	648	245.13	158844.24
30:09:010202:2366	662	56.09	37131.58
30:09:010202:237	689	241.99	166731.11
30:09:010202:238	705	240.83	169785.15
30:09:010202:2389	600	245.77	147462
30:09:010202:239	592	245.77	145495.84
30:09:010202:2395	600	61.19	36714
30:09:010202:24	594	245.77	145987.38
30:09:010202:240	641	245.69	157487.29
30:09:010202:2402	600	106.98	64188
30:09:010202:2405	725	106.98	77560.5
30:09:010202:2407	7000	2.82	19740
30:09:010202:2408	13000	2.51	32630
30:09:010202:2409	600	245.77	147462
30:09:010202:241	665	243.8	162127
30:09:010202:2410	12911	2.55	32923.05
30:09:010202:2411	12089	2.68	32398.52
30:09:010202:242	511	245.77	125588.47
30:09:010202:243	536	245.77	131732.72
30:09:010202:2432	100200	85.04	8521008
30:09:010202:2435	600	245.77	147462
30:09:010202:244	476	245.77	116986.52
30:09:010202:2444	800	234.76	187808
30:09:010202:2445	800	234.76	187808
30:09:010202:2446	580	245.77	142546.6
30:09:010202:2447	420	245.77	103223.4
30:09:010202:245	547	245.77	134436.19
30:09:010202:246	538	245.77	132224.26
30:09:010202:247	546	245.77	134190.42
30:09:010202:248	798	234.85	187410.3
30:09:010202:249	1242	213.83	265576.86
30:09:010202:25	597	245.77	146724.69
30:09:010202:250	1002	223.89	224337.78
30:09:010202:251	719	240.05	172595.95
30:09:010202:252	616	245.77	151394.32
30:09:010202:253	630	245.77	154835.1
30:09:010202:254	529	245.77	130012.33
30:09:010202:255	510	245.77	125342.7
30:09:010202:256	485	245.99	119305.15
30:09:010202:257	581	245.99	142920.19
30:09:010202:258	673	243.19	163666.87
30:09:010202:259	788	235.26	185384.88
30:09:010202:26	622	245.77	152868.94
30:09:010202:260	721	239.7	172823.7
30:09:010202:261	635	245.77	156063.95
30:09:010202:262	630	245.99	154973.7
30:09:010202:263	623	245.77	153114.71
30:09:010202:264	590	245.99	145134.1
30:09:010202:265	570	245.77	140088.9

30:09:010202:266	560	245.77	137631.2
30:09:010202:267	540	245.77	132715.8
30:09:010202:268	570	245.99	140214.3
30:09:010202:269	597	245.77	146724.69
30:09:010202:270	540	245.99	132834.6
30:09:010202:271	568	245.77	139597.36
30:09:010202:272	520	245.77	127800.4
30:09:010202:273	530	245.77	130258.1
30:09:010202:274	530	245.77	130258.1
30:09:010202:275	500	245.77	122885
30:09:010202:276	580	245.77	142546.6
30:09:010202:277	606	245.77	148936.62
30:09:010202:278	610	245.77	149919.7
30:09:010202:279	614	245.77	150902.78
30:09:010202:28	1006	223.5	224841
30:09:010202:280	594	245.77	145987.38
30:09:010202:281	622	245.77	152868.94
30:09:010202:282	576	245.99	141690.24
30:09:010202:284	602	245.77	147953.54
30:09:010202:285	589	245.99	144888.11
30:09:010202:286	646	245.29	158457.34
30:09:010202:287	587	245.99	144396.13
30:09:010202:288	558	245.77	137139.66
30:09:010202:289	628	245.77	154343.56
30:09:010202:29	552	245.77	135665.04
30:09:010202:290	520	245.99	127914.8
30:09:010202:291	517	245.77	127063.09
30:09:010202:293	685	242.5	166112.5
30:09:010202:294	780	235.77	183900.6
30:09:010202:295	539	245.77	132470.03
30:09:010202:296	505	245.77	124113.85
30:09:010202:297	500	245.77	122885
30:09:010202:298	500	245.77	122885
30:09:010202:299	500	245.77	122885
30:09:010202:3	627	245.77	154097.79
30:09:010202:30	818	233.43	190945.74
30:09:010202:300	500	245.77	122885
30:09:010202:301	500	245.99	122995
30:09:010202:302	500	245.77	122885
30:09:010202:303	500	245.77	122885
30:09:010202:304	500	245.77	122885
30:09:010202:305	500	245.77	122885
30:09:010202:306	500	245.99	122995
30:09:010202:307	500	245.77	122885
30:09:010202:308	510	245.77	125342.7
30:09:010202:309	500	245.77	122885
30:09:010202:31	805	234.21	188539.05
30:09:010202:310	500	245.77	122885
30:09:010202:311	571	245.99	140460.29
30:09:010202:312	500	245.77	122885

30:09:010202:313	600	245.77	147462
30:09:010202:314	651	245.11	159566.61
30:09:010202:315	625	245.77	153606.25
30:09:010202:316	500	245.77	122885
30:09:010202:317	500	245.99	122995
30:09:010202:318	492	245.99	121027.08
30:09:010202:319	500	245.77	122885
30:09:010202:32	600	245.77	147462
30:09:010202:320	500	206.55	103275
30:09:010202:321	500	245.99	122995
30:09:010202:322	985	224.7	221329.5
30:09:010202:323	985	224.7	221329.5
30:09:010202:324	825	233.01	192233.25
30:09:010202:325	900	228.79	205911
30:09:010202:326	898	229.1	205731.8
30:09:010202:327	667	243.65	162514.55
30:09:010202:328	660	244.19	161165.4
30:09:010202:329	659	244.26	160967.34
30:09:010202:33	640	245.82	157324.8
30:09:010202:330	571	245.77	140334.67
30:09:010202:331	577	245.77	141809.29
30:09:010202:332	580	245.77	142546.6
30:09:010202:333	739	238.46	176221.94
30:09:010202:334	697	241.41	168262.77
30:09:010202:335	796	234.77	186876.92
30:09:010202:336	837	191.39	160193.43
30:09:010202:337	1495	205.66	307461.7
30:09:010202:338	615	245.77	151148.55
30:09:010202:339	613	245.77	150657.01
30:09:010202:34	549	245.77	134927.73
30:09:010202:340	571	245.77	140334.67
30:09:010202:341	502	245.77	123376.54
30:09:010202:342	500	245.77	122885
30:09:010202:343	790	235.14	185760.6
30:09:010202:344	990	224.26	222017.4
30:09:010202:345	858	231.3	198455.4
30:09:010202:346	1040	221.95	230828
30:09:010202:347	12040	132.84	1599393.6
30:09:010202:348	643	245.78	158036.54
30:09:010202:349	662	244.28	161713.36
30:09:010202:35	1345	210.49	283109.05
30:09:010202:350	525	246.02	129160.5
30:09:010202:351	580	246.02	142691.6
30:09:010202:352	223	246.02	54862.46
30:09:010202:354	600	246.02	147612
30:09:010202:355	655	244.83	160363.65
30:09:010202:356	579	246.02	142445.58
30:09:010202:357	636	246.02	156468.72
30:09:010202:358	574	246.02	141215.48
30:09:010202:359	678	243.06	164794.68

30:09:010202:36	575	245.77	141317.75
30:09:010202:360	598	246.02	147119.96
30:09:010202:361	614	246.02	151056.28
30:09:010202:362	637	246.02	156714.74
30:09:010202:363	600	246.02	147612
30:09:010202:364	1017	223.22	227014.74
30:09:010202:365	620	246.02	152532.4
30:09:010202:366	743	238.43	177153.49
30:09:010202:367	567	246.02	139493.34
30:09:010202:368	952	226.34	215475.68
30:09:010202:369	800	234.76	187808
30:09:010202:37	624	245.77	153360.48
30:09:010202:370	571	246.02	140477.42
30:09:010202:371	688	242.31	166709.28
30:09:010202:372	626	246.02	154008.52
30:09:010202:373	642	245.86	157842.12
30:09:010202:374	627	246.02	154254.54
30:09:010202:375	607	246.02	149334.14
30:09:010202:376	553	246.02	136049.06
30:09:010202:377	593	246.02	145889.86
30:09:010202:378	555	246.02	136541.1
30:09:010202:379	660	244.44	161330.4
30:09:010202:38	485	245.99	119305.15
30:09:010202:380	714	240.43	171667.02
30:09:010202:381	677	243.13	164599.01
30:09:010202:382	801	234.7	187994.7
30:09:010202:383	509	246.02	125224.18
30:09:010202:384	616	246.02	151548.32
30:09:010202:385	823	233.36	192055.28
30:09:010202:386	598	246.02	147119.96
30:09:010202:387	647	245.46	158812.62
30:09:010202:388	586	246.02	144167.72
30:09:010202:389	597	246.02	146873.94
30:09:010202:39	705	240.83	169785.15
30:09:010202:390	563	246.02	138509.26
30:09:010202:392	685	242.53	166133.05
30:09:010202:393	694	241.87	167857.78
30:09:010202:394	662	244.28	161713.36
30:09:010202:395	669	243.74	163062.06
30:09:010202:396	613	246.02	150810.26
30:09:010202:397	651	245.14	159586.14
30:09:010202:398	1190	215.97	257004.3
30:09:010202:399	589	246.02	144905.78
30:09:010202:4	666	243.72	162317.52
30:09:010202:40	746	238.03	177570.38
30:09:010202:400	520	246.02	127930.4
30:09:010202:401	722	239.87	173186.14
30:09:010202:402	689	242.24	166903.36
30:09:010202:403	548	246.02	134818.96
30:09:010202:404	40000	106.98	4279200

30:09:010202:405	10000	276.43	2764300
30:09:010202:406	20000	254.37	5087400
30:09:010202:407	4000	308.56	1234240
30:09:010202:408	35000	153.45	5370750
30:09:010202:409	500000	60.68	30340000
30:09:010202:41	750	237.71	178282.5
30:09:010202:410	600	245.77	147462
30:09:010202:411	460	245.77	113054.2
30:09:010202:412	718	239.91	172255.38
30:09:010202:413	746	237.99	177540.54
30:09:010202:414	694	241.62	167684.28
30:09:010202:415	6420000	35.5	227910000
30:09:010202:416	600	245.77	147462
30:09:010202:417	600	245.77	147462
30:09:010202:418	600	245.77	147462
30:09:010202:419	600	245.77	147462
30:09:010202:42	668	243.82	162871.76
30:09:010202:420	300	245.77	73731
30:09:010202:421	600	245.77	147462
30:09:010202:422	600	245.77	147462
30:09:010202:423	600	245.77	147462
30:09:010202:424	600	245.77	147462
30:09:010202:425	430	245.77	105681.1
30:09:010202:426	180	245.77	44238.6
30:09:010202:427	600	245.77	147462
30:09:010202:428	600	245.77	147462
30:09:010202:429	600	245.77	147462
30:09:010202:43	591	245.77	145250.07
30:09:010202:430	639	245.77	157047.03
30:09:010202:431	600	245.77	147462
30:09:010202:432	611	245.77	150165.47
30:09:010202:433	600	245.77	147462
30:09:010202:434	602	245.77	147953.54
30:09:010202:435	600	245.77	147462
30:09:010202:436	600	245.77	147462
30:09:010202:437	602	245.77	147953.54
30:09:010202:438	601	245.77	147707.77
30:09:010202:439	600	245.77	147462
30:09:010202:44	599	245.77	147216.23
30:09:010202:440	607	245.77	149182.39
30:09:010202:441	600	245.77	147462
30:09:010202:442	603	245.77	148199.31
30:09:010202:443	600	245.77	147462
30:09:010202:444	600	245.77	147462
30:09:010202:445	600	245.77	147462
30:09:010202:446	600	245.77	147462
30:09:010202:447	600	245.77	147462
30:09:010202:448	600	245.77	147462
30:09:010202:449	600	245.77	147462
30:09:010202:45	1742	199.2	347006.4

30:09:010202:450	600	245.77	147462
30:09:010202:451	600	245.77	147462
30:09:010202:452	600	245.77	147462
30:09:010202:453	578	245.77	142055.06
30:09:010202:454	600	245.77	147462
30:09:010202:455	600	245.77	147462
30:09:010202:456	600	245.77	147462
30:09:010202:457	600	245.77	147462
30:09:010202:458	600	245.77	147462
30:09:010202:459	651	244.89	159423.39
30:09:010202:46	748	237.9	177949.2
30:09:010202:460	609	245.77	149673.93
30:09:010202:461	600	245.77	147462
30:09:010202:462	600	245.77	147462
30:09:010202:463	600	245.77	147462
30:09:010202:464	600	245.77	147462
30:09:010202:465	600	245.77	147462
30:09:010202:466	600	245.77	147462
30:09:010202:467	600	245.77	147462
30:09:010202:468	600	245.77	147462
30:09:010202:469	600	245.77	147462
30:09:010202:47	846	231.83	196128.18
30:09:010202:470	300	245.77	73731
30:09:010202:471	990	224.26	222017.4
30:09:010202:472	587	245.77	144266.99
30:09:010202:473	600	245.77	147462
30:09:010202:474	23000	115.78	2662940
30:09:010202:475	1093	219.64	240066.52
30:09:010202:477	1800	197.8	356040
30:09:010202:478	1200	215.25	258300
30:09:010202:479	1050	221.38	232449
30:09:010202:48	571	245.77	140334.67
30:09:010202:480	818	233.43	190945.74
30:09:010202:481	894	229.11	204824.34
30:09:010202:482	894	229.11	204824.34
30:09:010202:483	813	233.73	190022.49
30:09:010202:484	1117	218.64	244220.88
30:09:010202:485	814	233.67	190207.38
30:09:010202:486	893	229.16	204639.88
30:09:010202:487	1081	220.15	237982.15
30:09:010202:488	812	233.79	189837.48
30:09:010202:489	813	187.09	152104.17
30:09:010202:49	630	245.99	154973.7
30:09:010202:490	841	232.07	195170.87
30:09:010202:491	820	233.31	191314.2
30:09:010202:492	816	233.55	190576.8
30:09:010202:493	814	233.67	190207.38
30:09:010202:494	815	233.61	190392.15
30:09:010202:495	795	234.83	186689.85
30:09:010202:496	827	232.89	192600.03

30:09:010202:497	826	232.95	192416.7
30:09:010202:498	1067	220.76	235550.92
30:09:010202:499	818	233.43	190945.74
30:09:010202:5	668	243.79	162851.72
30:09:010202:50	635	245.99	156203.65
30:09:010202:500	818	233.43	190945.74
30:09:010202:501	818	233.43	190945.74
30:09:010202:502	814	233.67	190207.38
30:09:010202:503	811	233.85	189652.35
30:09:010202:504	816	233.55	190576.8
30:09:010202:505	814	233.67	190207.38
30:09:010202:506	813	233.73	190022.49
30:09:010202:507	813	233.73	190022.49
30:09:010202:508	814	233.67	190207.38
30:09:010202:509	817	233.49	190761.33
30:09:010202:51	1037	222.08	230296.96
30:09:010202:510	813	233.73	190022.49
30:09:010202:511	814	233.67	190207.38
30:09:010202:512	818	233.43	190945.74
30:09:010202:513	817	233.49	190761.33
30:09:010202:514	818	233.43	190945.74
30:09:010202:515	818	233.43	190945.74
30:09:010202:516	828	232.83	192783.24
30:09:010202:517	1036	222.13	230126.68
30:09:010202:518	813	233.73	190022.49
30:09:010202:519	847	231.72	196266.84
30:09:010202:52	795	234.83	186689.85
30:09:010202:520	809	233.97	189281.73
30:09:010202:521	806	234.15	188724.9
30:09:010202:522	806	234.15	188724.9
30:09:010202:523	806	234.15	188724.9
30:09:010202:524	801	234.46	187802.46
30:09:010202:525	800	234.52	187616
30:09:010202:526	800	234.52	187616
30:09:010202:527	800	234.52	187616
30:09:010202:528	793	234.95	186315.35
30:09:010202:529	802	234.4	187988.8
30:09:010202:53	675	243.25	164193.75
30:09:010202:530	797	234.7	187055.9
30:09:010202:531	797	234.7	187055.9
30:09:010202:532	796	234.77	186876.92
30:09:010202:533	796	234.77	186876.92
30:09:010202:534	796	234.77	186876.92
30:09:010202:535	796	234.77	186876.92
30:09:010202:536	937	226.86	212567.82
30:09:010202:537	833	232.54	193705.82
30:09:010202:538	924	227.53	210237.72
30:09:010202:539	939	226.76	212927.64
30:09:010202:54	930	227.22	211314.6
30:09:010202:540	830	232.71	193149.3

30:09:010202:541	842	232.01	195352.42
30:09:010202:542	828	232.83	192783.24
30:09:010202:543	827	232.89	192600.03
30:09:010202:544	827	232.89	192600.03
30:09:010202:545	827	232.89	192600.03
30:09:010202:546	823	233.13	191865.99
30:09:010202:547	822	233.19	191682.18
30:09:010202:548	818	233.43	190945.74
30:09:010202:549	814	233.67	190207.38
30:09:010202:55	843	231.95	195533.85
30:09:010202:550	811	233.85	189652.35
30:09:010202:551	814	233.67	190207.38
30:09:010202:552	814	233.67	190207.38
30:09:010202:553	812	233.79	189837.48
30:09:010202:554	853	231.38	197367.14
30:09:010202:555	806	234.15	188724.9
30:09:010202:556	817	233.49	190761.33
30:09:010202:557	806	234.15	188724.9
30:09:010202:558	808	234.03	189096.24
30:09:010202:559	804	234.27	188353.08
30:09:010202:56	1190	215.76	256754.4
30:09:010202:560	808	234.03	189096.24
30:09:010202:561	806	234.15	188724.9
30:09:010202:562	820	233.31	191314.2
30:09:010202:563	818	233.43	190945.74
30:09:010202:564	819	233.37	191130.03
30:09:010202:565	820	233.31	191314.2
30:09:010202:566	819	233.37	191130.03
30:09:010202:567	820	233.31	191314.2
30:09:010202:568	820	233.31	191314.2
30:09:010202:569	817	233.49	190761.33
30:09:010202:57	499	245.99	122749.01
30:09:010202:570	825	233.01	192233.25
30:09:010202:571	820	233.31	191314.2
30:09:010202:572	822	233.19	191682.18
30:09:010202:573	822	233.19	191682.18
30:09:010202:574	822	233.19	191682.18
30:09:010202:575	822	233.19	191682.18
30:09:010202:576	819	233.37	191130.03
30:09:010202:577	811	233.85	189652.35
30:09:010202:578	818	233.43	190945.74
30:09:010202:579	824	233.07	192049.68
30:09:010202:58	640	245.77	157292.8
30:09:010202:580	822	233.19	191682.18
30:09:010202:581	827	232.89	192600.03
30:09:010202:582	831	232.65	193332.15
30:09:010202:583	829	232.77	192966.33
30:09:010202:584	844	231.9	195723.6
30:09:010202:585	908	228.36	207350.88
30:09:010202:586	772	236.28	182408.16

30:09:010202:587	832	232.6	193523.2
30:09:010202:588	804	234.27	188353.08
30:09:010202:589	800	234.52	187616
30:09:010202:59	701	241.16	169053.16
30:09:010202:590	870	230.42	200465.4
30:09:010202:591	800	234.52	187616
30:09:010202:592	839	232.19	194807.41
30:09:010202:593	840	232.13	194989.2
30:09:010202:594	820	233.31	191314.2
30:09:010202:595	820	233.31	191314.2
30:09:010202:596	820	233.31	191314.2
30:09:010202:597	816	233.55	190576.8
30:09:010202:598	820	233.31	191314.2
30:09:010202:599	802	234.4	187988.8
30:09:010202:6	564	245.99	138738.36
30:09:010202:60	660	244.24	161198.4
30:09:010202:600	825	233.01	192233.25
30:09:010202:601	817	233.49	190761.33
30:09:010202:602	816	233.55	190576.8
30:09:010202:603	824	233.07	192049.68
30:09:010202:604	821	233.25	191498.25
30:09:010202:605	905	228.52	206810.6
30:09:010202:606	895	229.06	205008.7
30:09:010202:607	825	233.01	192233.25
30:09:010202:608	843	231.95	195533.85
30:09:010202:609	840	232.13	194989.2
30:09:010202:61	596	245.77	146478.92
30:09:010202:610	835	232.42	194070.7
30:09:010202:611	800	234.52	187616
30:09:010202:612	900	228.79	205911
30:09:010202:613	931	227.17	211495.27
30:09:010202:614	818	233.43	190945.74
30:09:010202:615	773	236.22	182598.06
30:09:010202:616	627	245.77	154097.79
30:09:010202:617	829	232.77	192966.33
30:09:010202:618	662	244.03	161547.86
30:09:010202:62	715	240.12	171685.8
30:09:010202:620	634	245.77	155818.18
30:09:010202:621	600	245.77	147462
30:09:010202:622	691	241.84	167111.44
30:09:010202:623	589	245.77	144758.53
30:09:010202:624	633	245.77	155572.41
30:09:010202:625	628	245.77	154343.56
30:09:010202:626	697	241.41	168262.77
30:09:010202:627	689	241.99	166731.11
30:09:010202:628	600	245.77	147462
30:09:010202:629	612	245.77	150411.24
30:09:010202:63	403	245.77	99045.31
30:09:010202:630	622	245.77	152868.94
30:09:010202:631	589	245.77	144758.53

30:09:010202:633	699	241.26	168640.74
30:09:010202:634	622	245.77	152868.94
30:09:010202:635	665	243.8	162127
30:09:010202:636	613	245.77	150657.01
30:09:010202:637	612	245.77	150411.24
30:09:010202:638	730	239.07	174521.1
30:09:010202:639	621	245.77	152623.17
30:09:010202:64	403	245.77	99045.31
30:09:010202:640	556	245.77	136648.12
30:09:010202:641	800	234.52	187616
30:09:010202:642	677	242.89	164436.53
30:09:010202:643	612	245.77	150411.24
30:09:010202:644	616	245.77	151394.32
30:09:010202:645	562	245.77	138122.74
30:09:010202:646	542	245.77	133207.34
30:09:010202:649	646	245.29	158457.34
30:09:010202:65	1034	222.22	229775.48
30:09:010202:650	962	225.61	217036.82
30:09:010202:651	628	245.77	154343.56
30:09:010202:653	366	245.77	89951.82
30:09:010202:654	724	239.49	173390.76
30:09:010202:655	626	245.77	153852.02
30:09:010202:656	659	244.26	160967.34
30:09:010202:657	649	245.05	159037.45
30:09:010202:658	554	245.77	136156.58
30:09:010202:659	637	245.77	156555.49
30:09:010202:66	720	239.77	172634.4
30:09:010202:660	628	245.77	154343.56
30:09:010202:662	534	245.77	131241.18
30:09:010202:663	486	245.77	119444.22
30:09:010202:664	486	245.77	119444.22
30:09:010202:665	641	245.69	157487.29
30:09:010202:666	518	245.77	127308.86
30:09:010202:667	1022	222.76	227660.72
30:09:010202:668	1039	221.99	230647.61
30:09:010202:669	618	245.77	151885.86
30:09:010202:67	711	240.4	170924.4
30:09:010202:670	523	245.77	128537.71
30:09:010202:671	574	245.77	141071.98
30:09:010202:673	631	245.77	155080.87
30:09:010202:674	513	245.77	126080.01
30:09:010202:675	584	245.77	143529.68
30:09:010202:676	554	245.77	136156.58
30:09:010202:677	568	245.77	139597.36
30:09:010202:678	582	245.77	143038.14
30:09:010202:679	969	225.27	218286.63
30:09:010202:68	599	245.77	147216.23
30:09:010202:680	563	245.77	138368.51
30:09:010202:681	571	245.77	140334.67
30:09:010202:682	497	245.77	122147.69

30:09:010202:683	582	245.77	143038.14
30:09:010202:684	600	245.77	147462
30:09:010202:685	534	245.77	131241.18
30:09:010202:686	534	245.77	131241.18
30:09:010202:687	556	245.77	136648.12
30:09:010202:688	708	240.61	170351.88
30:09:010202:689	611	245.77	150165.47
30:09:010202:69	21400	252.32	5399648
30:09:010202:690	611	245.77	150165.47
30:09:010202:691	563	245.77	138368.51
30:09:010202:692	617	245.77	151640.09
30:09:010202:693	600	245.77	147462
30:09:010202:694	597	245.77	146724.69
30:09:010202:695	587	245.77	144266.99
30:09:010202:696	573	245.77	140826.21
30:09:010202:697	600	245.77	147462
30:09:010202:698	750	237.72	178290
30:09:010202:699	983	224.59	220771.97
30:09:010202:7	627	245.82	154129.14
30:09:010202:70	606	245.77	148936.62
30:09:010202:700	619	245.77	152131.63
30:09:010202:701	575	245.77	141317.75
30:09:010202:702	588	245.77	144512.76
30:09:010202:703	575	245.77	141317.75
30:09:010202:704	560	245.77	137631.2
30:09:010202:705	600	245.77	147462
30:09:010202:706	600	245.77	147462
30:09:010202:707	575	245.77	141317.75
30:09:010202:708	589	245.77	144758.53
30:09:010202:709	598	245.77	146970.46
30:09:010202:71	630	245.77	154835.1
30:09:010202:710	576	245.77	141563.52
30:09:010202:711	601	245.77	147707.77
30:09:010202:712	577	245.77	141809.29
30:09:010202:713	586	245.77	144021.22
30:09:010202:714	503	245.77	123622.31
30:09:010202:715	532	245.77	130749.64
30:09:010202:716	332	245.77	81595.64
30:09:010202:717	579	245.77	142300.83
30:09:010202:718	590	245.77	145004.3
30:09:010202:719	488	245.77	119935.76
30:09:010202:72	960	225.71	216681.6
30:09:010202:720	1500	205.52	308280
30:09:010202:721	577	245.77	141809.29
30:09:010202:722	562	245.77	138122.74
30:09:010202:724	598	245.77	146970.46
30:09:010202:725	627	245.77	154097.79
30:09:010202:726	585	245.77	143775.45
30:09:010202:727	640	245.77	157292.8
30:09:010202:728	643	245.53	157875.79

30:09:010202:729	662	244.03	161547.86
30:09:010202:730	644	245.45	158069.8
30:09:010202:731	681	242.59	165203.79
30:09:010202:732	1050	221.5	232575
30:09:010202:733	576	245.77	141563.52
30:09:010202:734	622	245.77	152868.94
30:09:010202:735	561	245.77	137876.97
30:09:010202:736	630	245.77	154835.1
30:09:010202:737	730	239.07	174521.1
30:09:010202:738	778	235.9	183530.2
30:09:010202:739	545	245.77	133944.65
30:09:010202:74	618	245.77	151885.86
30:09:010202:740	586	245.77	144021.22
30:09:010202:741	604	245.77	148445.08
30:09:010202:742	701	241.12	169025.12
30:09:010202:743	637	245.77	156555.49
30:09:010202:744	744	238.12	177161.28
30:09:010202:745	578	245.77	142055.06
30:09:010202:746	626	245.77	153852.02
30:09:010202:747	543	245.77	133453.11
30:09:010202:748	640	245.77	157292.8
30:09:010202:749	636	245.77	156309.72
30:09:010202:75	555	245.77	136402.35
30:09:010202:750	300	245.77	73731
30:09:010202:751	590	245.77	145004.3
30:09:010202:752	720	239.77	172634.4
30:09:010202:753	667	243.65	162514.55
30:09:010202:754	684	242.36	165774.24
30:09:010202:755	650	244.97	159230.5
30:09:010202:756	573	245.77	140826.21
30:09:010202:757	837	232.3	194435.1
30:09:010202:758	691	241.84	167111.44
30:09:010202:759	745	238.05	177347.25
30:09:010202:76	358	245.77	87985.66
30:09:010202:760	713	240.26	171305.38
30:09:010202:761	807	234.09	188910.63
30:09:010202:762	770	236.41	182035.7
30:09:010202:763	738	238.53	176035.14
30:09:010202:764	327	245.77	80366.79
30:09:010202:765	569	245.77	139843.13
30:09:010202:766	597	245.77	146724.69
30:09:010202:767	567	245.77	139351.59
30:09:010202:768	513	245.77	126080.01
30:09:010202:769	404	245.77	99291.08
30:09:010202:770	644	245.45	158069.8
30:09:010202:771	700	241.19	168833
30:09:010202:772	698	241.33	168448.34
30:09:010202:773	730	239.07	174521.1
30:09:010202:774	462	245.77	113545.74
30:09:010202:775	432	245.77	106172.64

30:09:010202:776	650	244.97	159230.5
30:09:010202:777	562	245.77	138122.74
30:09:010202:778	953	226.06	215435.18
30:09:010202:779	1034	222.22	229775.48
30:09:010202:78	33102	239.45	7926273.9
30:09:010202:780	607	245.77	149182.39
30:09:010202:781	604	245.77	148445.08
30:09:010202:782	600	245.77	147462
30:09:010202:783	600	245.77	147462
30:09:010202:784	958	225.81	216325.98
30:09:010202:785	744	238.12	177161.28
30:09:010202:786	552	245.77	135665.04
30:09:010202:787	657	244.42	160583.94
30:09:010202:788	600	245.77	147462
30:09:010202:789	709	240.54	170542.86
30:09:010202:79	594	245.77	145987.38
30:09:010202:790	777	235.96	183340.92
30:09:010202:791	655	244.58	160199.9
30:09:010202:792	599	245.77	147216.23
30:09:010202:793	654	244.66	160007.64
30:09:010202:794	936	226.91	212387.76
30:09:010202:795	561	245.77	137876.97
30:09:010202:796	846	231.78	196085.88
30:09:010202:797	710	240.47	170733.7
30:09:010202:798	770	236.41	182035.7
30:09:010202:799	743	238.19	176975.17
30:09:010202:8	1014	223.13	226253.82
30:09:010202:80	573	245.77	140826.21
30:09:010202:800	708	240.61	170351.88
30:09:010202:801	600	245.77	147462
30:09:010202:802	493	245.77	121164.61
30:09:010202:803	829	232.77	192966.33
30:09:010202:804	701	241.12	169025.12
30:09:010202:805	791	235.08	185948.28
30:09:010202:806	735	238.73	175466.55
30:09:010202:807	886	229.54	203372.44
30:09:010202:808	890	229.33	204103.7
30:09:010202:809	705	240.83	169785.15
30:09:010202:81	558	245.77	137139.66
30:09:010202:810	796	234.77	186876.92
30:09:010202:811	704	240.9	169593.6
30:09:010202:812	816	233.55	190576.8
30:09:010202:813	810	233.91	189467.1
30:09:010202:814	493	245.77	121164.61
30:09:010202:815	760	237.06	180165.6
30:09:010202:816	703	240.97	169401.91
30:09:010202:817	737	238.59	175840.83
30:09:010202:818	909	228.31	207533.79
30:09:010202:819	684	242.36	165774.24
30:09:010202:82	688	242.31	166709.28

30:09:010202:820	601	245.77	147707.77
30:09:010202:821	737	238.59	175840.83
30:09:010202:822	1003	223.64	224310.92
30:09:010202:823	594	245.77	145987.38
30:09:010202:824	600	245.77	147462
30:09:010202:825	514	245.77	126325.78
30:09:010202:826	479	245.77	117723.83
30:09:010202:827	546	245.77	134190.42
30:09:010202:828	647	245.21	158650.87
30:09:010202:829	794	234.89	186502.66
30:09:010202:83	600	245.77	147462
30:09:010202:830	613	245.77	150657.01
30:09:010202:831	110	245.77	27034.7
30:09:010202:832	515	245.77	126571.55
30:09:010202:833	726	239.35	173768.1
30:09:010202:834	672	243.26	163470.72
30:09:010202:835	757	237.26	179605.82
30:09:010202:837	1065	220.84	235194.6
30:09:010202:838	1010	223.32	225553.2
30:09:010202:839	419	245.77	102977.63
30:09:010202:84	906	228.47	206993.82
30:09:010202:840	625	245.77	153606.25
30:09:010202:841	660	244.19	161165.4
30:09:010202:842	879	229.93	202108.47
30:09:010202:843	903	228.63	206452.89
30:09:010202:844	728	239.21	174144.88
30:09:010202:845	544	245.77	133698.88
30:09:010202:846	766	236.67	181289.22
30:09:010202:847	850	231.55	196817.5
30:09:010202:848	750	237.72	178290
30:09:010202:849	1112	218.85	243361.2
30:09:010202:85	554	245.99	136278.46
30:09:010202:850	729	239.14	174333.06
30:09:010202:851	812	233.79	189837.48
30:09:010202:852	705	240.83	169785.15
30:09:010202:853	1188	215.83	256406.04
30:09:010202:854	699	241.26	168640.74
30:09:010202:855	863	230.82	199197.66
30:09:010202:856	1016	223.04	226608.64
30:09:010202:857	1194	215.6	257426.4
30:09:010202:858	879	229.93	202108.47
30:09:010202:859	710	240.47	170733.7
30:09:010202:86	551	246.02	135557.02
30:09:010202:860	702	241.04	169210.08
30:09:010202:861	925	227.48	210419
30:09:010202:862	1402	208.45	292246.9
30:09:010202:863	772	236.28	182408.16
30:09:010202:864	783	235.58	184459.14
30:09:010202:865	782	235.64	184270.48
30:09:010202:866	697	241.41	168262.77

30:09:010202:867	744	238.12	177161.28
30:09:010202:868	800	234.52	187616
30:09:010202:869	1117	218.64	244220.88
30:09:010202:87	712	240.54	171264.48
30:09:010202:870	776	236.02	183151.52
30:09:010202:871	568	245.77	139597.36
30:09:010202:872	539	245.77	132470.03
30:09:010202:873	918	227.84	209157.12
30:09:010202:874	1080	220.2	237816
30:09:010202:875	669	243.49	162894.81
30:09:010202:876	585	245.77	143775.45
30:09:010202:877	622	245.77	152868.94
30:09:010202:878	850	231.55	196817.5
30:09:010202:879	781	235.71	184089.51
30:09:010202:88	655	244.58	160199.9
30:09:010202:880	903	228.63	206452.89
30:09:010202:881	1032	222.31	229423.92
30:09:010202:882	850	231.55	196817.5
30:09:010202:883	1010	223.32	225553.2
30:09:010202:884	960	225.71	216681.6
30:09:010202:885	859	231.04	198463.36
30:09:010202:886	1068	220.71	235718.28
30:09:010202:887	897	228.95	205368.15
30:09:010202:888	1055	221.28	233450.4
30:09:010202:889	1123	218.4	245263.2
30:09:010202:89	525	245.99	129144.75
30:09:010202:890	581	245.77	142792.37
30:09:010202:891	978	224.83	219883.74
30:09:010202:892	1168	216.6	252988.8
30:09:010202:893	108	245.77	26543.16
30:09:010202:894	1349	210.15	283492.35
30:09:010202:895	1251	213.5	267088.5
30:09:010202:896	1080	220.2	237816
30:09:010202:898	678	242.81	164625.18
30:09:010202:899	530	245.77	130258.1
30:09:010202:9	546	245.99	134310.54
30:09:010202:90	743	238.19	176975.17
30:09:010202:900	641	245.69	157487.29
30:09:010202:901	661	244.11	161356.71
30:09:010202:902	686	242.21	166156.06
30:09:010202:903	520	245.77	127800.4
30:09:010202:904	520	245.77	127800.4
30:09:010202:905	738	238.53	176035.14
30:09:010202:906	578	245.77	142055.06
30:09:010202:907	706	240.76	169976.56
30:09:010202:908	590	245.77	145004.3
30:09:010202:909	878	229.98	201922.44
30:09:010202:91	601	245.77	147707.77
30:09:010202:910	642	245.61	157681.62
30:09:010202:911	803	234.33	188166.99

30:09:010202:912	594	245.77	145987.38
30:09:010202:913	256	245.77	62917.12
30:09:010202:914	1044	221.77	231527.88
30:09:010202:915	894	229.11	204824.34
30:09:010202:916	799	234.58	187429.42
30:09:010202:917	838	232.24	194617.12
30:09:010202:918	575	245.77	141317.75
30:09:010202:919	789	235.2	185572.8
30:09:010202:920	1066	220.8	235372.8
30:09:010202:921	511	245.77	125588.47
30:09:010202:922	634	245.77	155818.18
30:09:010202:923	658	244.34	160775.72
30:09:010202:924	658	244.34	160775.72
30:09:010202:925	1000	223.78	223780
30:09:010202:926	702	241.04	169210.08
30:09:010202:927	975	224.98	219355.5
30:09:010202:928	756	237.32	179413.92
30:09:010202:929	948	226.31	214541.88
30:09:010202:93	721	239.7	172823.7
30:09:010202:930	603	245.77	148199.31
30:09:010202:931	840	232.13	194989.2
30:09:010202:932	810	233.91	189467.1
30:09:010202:933	528	245.77	129766.56
30:09:010202:934	809	233.97	189281.73
30:09:010202:935	1106	219.1	242324.6
30:09:010202:936	598	245.77	146970.46
30:09:010202:937	1085	219.98	238678.3
30:09:010202:938	522	245.77	128291.94
30:09:010202:939	640	245.77	157292.8
30:09:010202:94	655	244.58	160199.9
30:09:010202:940	713	240.26	171305.38
30:09:010202:941	674	243.16	163889.84
30:09:010202:942	1176	97.08	114166.08
30:09:010202:943	638	236.32	150772.16
30:09:010202:944	702	236.32	165896.64
30:09:010202:945	620	236.32	146518.4
30:09:010202:946	727	239.33	173992.91
30:09:010202:947	710	240.52	170769.2
30:09:010202:948	660	244.24	161198.4
30:09:010202:949	625	236.32	147700
30:09:010202:95	955	225.96	215791.8
30:09:010202:950	1067	220.8	235593.6
30:09:010202:951	725	236.32	171332
30:09:010202:952	714	240.24	171531.36
30:09:010202:953	612	245.82	150441.84
30:09:010202:954	660	244.24	161198.4
30:09:010202:955	678	242.86	164659.08
30:09:010202:956	860	228.91	196862.6
30:09:010202:957	585	236.32	138247.2
30:09:010202:958	462	236.32	109179.84

30:09:010202:959	564	245.82	138642.48
30:09:010202:96	622	245.77	152868.94
30:09:010202:960	585	236.32	138247.2
30:09:010202:961	1092	217.72	237750.24
30:09:010202:962	645	236.32	152426.4
30:09:010202:963	638	236.32	150772.16
30:09:010202:964	684	107.03	73208.52
30:09:010202:965	660	236.32	155971.2
30:09:010202:966	638	245.82	156833.16
30:09:010202:967	585	107.03	62612.55
30:09:010202:968	608	107.03	65074.24
30:09:010202:969	684	236.32	161642.88
30:09:010202:97	646	245.51	158599.46
30:09:010202:970	831	154.11	128065.41
30:09:010202:971	645	245.42	158295.9
30:09:010202:972	542	245.82	133234.44
30:09:010202:973	710	107.03	75991.3
30:09:010202:974	616	107.03	65930.48
30:09:010202:975	594	245.82	146017.08
30:09:010202:976	615	236.32	145336.8
30:09:010202:977	667	243.7	162547.9
30:09:010202:978	585	236.32	138247.2
30:09:010202:979	640	107.03	68499.2
30:09:010202:98	612	245.77	150411.24
30:09:010202:980	659	79.17	52173.03
30:09:010202:981	646	245.34	158489.64
30:09:010202:982	680	236.32	160697.6
30:09:010202:983	638	236.32	150772.16
30:09:010202:984	648	236.32	153135.36
30:09:010202:985	868	230.58	200143.44
30:09:010202:986	876	228.03	199754.28
30:09:010202:987	728	236.32	172040.96
30:09:010202:988	705	240.88	169820.4
30:09:010202:989	684	236.32	161642.88
30:09:010202:99	730	239.07	174521.1
30:09:010202:990	660	236.32	155971.2
30:09:010202:991	888	227.38	201913.44
30:09:010202:992	832	232.64	193556.48
30:09:010202:993	583	245.82	143313.06
30:09:010202:994	603	245.82	148229.46
30:09:010202:995	760	237.11	180203.6
30:09:010202:997	840	104.19	87519.6
30:09:010202:998	840	232.18	195031.2
30:09:010202:999	840	230.05	193242
30:09:010301:1	1033	246.24	254365.92
30:09:010301:14	33	1.49	49.17
30:09:010301:15	981	248.92	244190.52
30:09:010301:2	1291	132.17	170631.47
30:09:010301:3	1770	219.91	389240.7
30:09:010301:4	855	256.21	219059.55

30:09:010301:5	1095	243.24	266347.8
30:09:010301:7	570	264.18	150582.6
30:09:010301:8	1450	229.31	332499.5
30:09:010302:1	1199	96.68	115919.32
30:09:010302:10	799	235.19	187916.81
30:09:010302:101	968	101.13	97893.84
30:09:010302:106	820	104.71	85862.2
30:09:010302:109	1208	96.53	116608.24
30:09:010302:11	1200	96.67	116004
30:09:010302:112	1100	98.45	108295
30:09:010302:113	724	107.03	77489.72
30:09:010302:115	870	103.42	89975.4
30:09:010302:116	1200	96.67	116004
30:09:010302:117	800	105.26	84208
30:09:010302:12	800	105.26	84208
30:09:010302:14	1091	98.62	107594.42
30:09:010302:15	600	107.03	64218
30:09:010302:16	800	105.26	84208
30:09:010302:17	1214	96.43	117066.02
30:09:010302:19	1200	96.67	116004
30:09:010302:2	1200	96.67	116004
30:09:010302:20	1204	96.6	116306.4
30:09:010302:21	836	104.29	87186.44
30:09:010302:22	807	105.07	84791.49
30:09:010302:24	811	104.96	85122.56
30:09:010302:252	1178	97.04	114313.12
30:09:010302:253	880	103.17	90789.6
30:09:010302:254	1077	98.89	106504.53
30:09:010302:255	1160	97.36	112937.6
30:09:010302:256	2200	60.69	133518
30:09:010302:257	852	232.04	197698.08
30:09:010302:258	800	105.26	84208
30:09:010302:26	650	107.03	69569.5
30:09:010302:260	1200	96.67	116004
30:09:010302:262	1086	98.71	107199.06
30:09:010302:27	585	107.03	62612.55
30:09:010302:281	1137	97.77	111164.49
30:09:010302:282	9000	60.69	546210
30:09:010302:283	1303	95.01	123798.03
30:09:010302:284	880	103.17	90789.6
30:09:010302:287	800	105.26	84208
30:09:010302:29	1178	97.04	114313.12
30:09:010302:295	70	351.46	24602.2
30:09:010302:296	6335	3.73	23629.55
30:09:010302:3	1203	71.47	85978.41
30:09:010302:30	1044	99.54	103919.76
30:09:010302:31	800	235.13	188104
30:09:010302:310	800	105.26	84208
30:09:010302:311	800	105.26	84208
30:09:010302:314	1600	91	145600

30:09:010302:32	800	235.13	188104
30:09:010302:320	500	107.03	53515
30:09:010302:321	1020	100.02	102020.4
30:09:010302:33	1200	215.94	259128
30:09:010302:332	1277	95.41	121838.57
30:09:010302:334	800	94.21	75368
30:09:010302:34	800	105.26	84208
30:09:010302:36	675	107.03	72245.25
30:09:010302:37	1213	96.45	116993.85
30:09:010302:38	1176	216.86	255027.36
30:09:010302:39	1200	215.94	259128
30:09:010302:4	1200	96.67	116004
30:09:010302:40	1184	96.94	114776.96
30:09:010302:41	1192	96.8	115385.6
30:09:010302:42	1200	215.94	259128
30:09:010302:43	1200	215.94	259128
30:09:010302:44	1200	215.94	259128
30:09:010302:45	1177	97.06	114239.62
30:09:010302:451	1076	98.91	106427.16
30:09:010302:452	1124	98	110152
30:09:010302:453	1160	214.97	249365.2
30:09:010302:455	1572	91.34	143586.48
30:09:010302:456	1088	98.68	107363.84
30:09:010302:46	1164	97.29	113245.56
30:09:010302:47	1200	215.94	259128
30:09:010302:48	1200	96.67	116004
30:09:010302:49	1200	215.94	259128
30:09:010302:5	604	107.03	64646.12
30:09:010302:50	1200	215.94	259128
30:09:010302:51	1292	95.18	122972.56
30:09:010302:52	1200	215.94	259128
30:09:010302:53	1299	95.07	123495.93
30:09:010302:54	1200	96.67	116004
30:09:010302:55	1201	96.65	116076.65
30:09:010302:56	1200	96.67	116004
30:09:010302:57	1499	92.25	138282.75
30:09:010302:58	1200	215.94	259128
30:09:010302:59	1200	215.94	259128
30:09:010302:60	1396	93.64	130721.44
30:09:010302:61	800	235.13	188104
30:09:010302:62	1200	215.94	259128
30:09:010302:63	1201	96.65	116076.65
30:09:010302:64	1200	96.67	116004
30:09:010302:65	1303	212.24	276548.72
30:09:010302:67	800	105.26	84208
30:09:010302:68	1120	219.09	245380.8
30:09:010302:69	800	235.13	188104
30:09:010302:7	1200	96.67	116004
30:09:010302:70	1271	95.51	121393.21
30:09:010302:71	576	246.41	141932.16

30:09:010302:72	576	246.41	141932.16
30:09:010302:73	1200	96.67	116004
30:09:010302:74	709	107.03	75884.27
30:09:010302:75	1200	96.67	116004
30:09:010302:76	800	235.13	188104
30:09:010302:77	1220	96.33	117522.6
30:09:010302:78	600	246.41	147846
30:09:010302:79	1000	100.44	100440
30:09:010302:8	800	105.26	84208
30:09:010302:80	1560	91.48	142708.8
30:09:010302:81	863	103.6	89406.8
30:09:010302:82	1291	95.19	122890.29
30:09:010302:83	800	235.13	188104
30:09:010302:84	1208	96.53	116608.24
30:09:010302:86	786	236	185496
30:09:010302:89	884	103.07	91113.88
30:09:010302:9	1200	96.67	116004
30:09:010302:94	872	103.37	90138.64
30:09:010302:95	947	101.59	96205.73
30:09:010302:98	869	103.45	89898.05
30:09:010302:99	1198	96.7	115846.6
30:09:010303:100	250000	2.62	655000
30:09:010303:1000	1003	139.36	139778.08
30:09:010303:1001	997	139.54	139121.38
30:09:010303:1002	1002	139.39	139668.78
30:09:010303:1003	1001	139.42	139559.42
30:09:010303:1004	1009	139.19	140442.71
30:09:010303:1005	1002	139.39	139668.78
30:09:010303:1006	1009	139.19	140442.71
30:09:010303:1007	1004	139.33	139887.32
30:09:010303:1008	989	139.77	138232.53
30:09:010303:1009	984	139.92	137681.28
30:09:010303:101	600	148.6	89160
30:09:010303:1010	6732	193.06	1299679.92
30:09:010303:1011	1815	254.24	461445.6
30:09:010303:1012	228623	92.09	21053892.07
30:09:010303:1014	400	148.6	59440
30:09:010303:1015	554	148.6	82324.4
30:09:010303:1016	750	148.13	111097.5
30:09:010303:1017	1001	139.42	139559.42
30:09:010303:1018	1000	139.45	139450
30:09:010303:1019	749	148.18	110986.82
30:09:010303:102	730	148.6	108478
30:09:010303:103	600	148.6	89160
30:09:010303:104	600	148.6	89160
30:09:010303:105	600	148.6	89160
30:09:010303:106	600	148.6	89160
30:09:010303:107	600	148.6	89160
30:09:010303:108	600	148.6	89160
30:09:010303:109	600	148.6	89160

30:09:010303:110	600	148.6	89160
30:09:010303:111	600	148.6	89160
30:09:010303:112	600	148.6	89160
30:09:010303:113	564	148.6	83810.4
30:09:010303:1130	797	146.26	116569.22
30:09:010303:1131	796	146.29	116446.84
30:09:010303:1132	500	236.32	118160
30:09:010303:1135	652	148.6	96887.2
30:09:010303:1136	400	148.6	59440
30:09:010303:1138	490	236.32	115796.8
30:09:010303:1139	491	236.32	116033.12
30:09:010303:114	1198	134.26	160843.48
30:09:010303:1140	498	148.6	74002.8
30:09:010303:1141	499	148.6	74151.4
30:09:010303:1142	496	148.6	73705.6
30:09:010303:1143	496	148.6	73705.6
30:09:010303:1144	497	148.6	73854.2
30:09:010303:1145	497	148.6	73854.2
30:09:010303:1146	494	148.6	73408.4
30:09:010303:1147	494	148.6	73408.4
30:09:010303:1148	498	148.6	74002.8
30:09:010303:1149	498	148.6	74002.8
30:09:010303:115	600	148.6	89160
30:09:010303:1150	491	148.6	72962.6
30:09:010303:1151	490	148.6	72814
30:09:010303:1152	500	148.6	74300
30:09:010303:1153	501	148.6	74448.6
30:09:010303:1154	499	148.6	74151.4
30:09:010303:1155	498	148.6	74002.8
30:09:010303:1156	500	148.6	74300
30:09:010303:1157	500	148.6	74300
30:09:010303:1158	490	148.6	72814
30:09:010303:1159	490	148.6	72814
30:09:010303:116	600	148.6	89160
30:09:010303:1160	501	148.6	74448.6
30:09:010303:1161	501	148.6	74448.6
30:09:010303:1162	499	148.6	74151.4
30:09:010303:1163	498	148.6	74002.8
30:09:010303:1164	498	148.6	74002.8
30:09:010303:1165	498	148.6	74002.8
30:09:010303:1166	497	148.6	73854.2
30:09:010303:1167	496	148.6	73705.6
30:09:010303:1168	494	148.6	73408.4
30:09:010303:1169	494	148.6	73408.4
30:09:010303:117	600	148.6	89160
30:09:010303:1170	497	148.6	73854.2
30:09:010303:1171	498	148.6	74002.8
30:09:010303:1172	484	148.6	71922.4
30:09:010303:1173	484	148.6	71922.4
30:09:010303:1174	484	148.6	71922.4

30:09:010303:1175	483	148.6	71773.8
30:09:010303:1176	498	148.6	74002.8
30:09:010303:1177	498	148.6	74002.8
30:09:010303:1178	505	148.6	75043
30:09:010303:1179	504	148.6	74894.4
30:09:010303:118	600	148.6	89160
30:09:010303:1180	500	148.6	74300
30:09:010303:1181	499	148.6	74151.4
30:09:010303:1182	500	148.6	74300
30:09:010303:1183	500	148.6	74300
30:09:010303:1184	498	236.32	117687.36
30:09:010303:1185	498	236.32	117687.36
30:09:010303:1186	494	148.6	73408.4
30:09:010303:1187	494	148.6	73408.4
30:09:010303:1188	493	236.32	116505.76
30:09:010303:1189	493	236.32	116505.76
30:09:010303:119	600	148.6	89160
30:09:010303:1190	494	148.6	73408.4
30:09:010303:1191	493	148.6	73259.8
30:09:010303:1192	495	148.6	73557
30:09:010303:1193	494	148.6	73408.4
30:09:010303:1194	495	148.6	73557
30:09:010303:1195	494	148.6	73408.4
30:09:010303:1196	495	148.6	73557
30:09:010303:1197	495	148.6	73557
30:09:010303:1198	488	148.6	72516.8
30:09:010303:1199	488	148.6	72516.8
30:09:010303:120	600	148.6	89160
30:09:010303:1200	500	148.6	74300
30:09:010303:1201	500	148.6	74300
30:09:010303:1202	495	148.6	73557
30:09:010303:1203	496	148.6	73705.6
30:09:010303:1204	496	148.6	73705.6
30:09:010303:1205	496	148.6	73705.6
30:09:010303:1206	498	148.6	74002.8
30:09:010303:1207	497	148.6	73854.2
30:09:010303:1208	499	148.6	74151.4
30:09:010303:1209	498	148.6	74002.8
30:09:010303:121	600	148.6	89160
30:09:010303:1210	499	148.6	74151.4
30:09:010303:1211	499	148.6	74151.4
30:09:010303:1212	487	148.6	72368.2
30:09:010303:1213	487	148.6	72368.2
30:09:010303:1214	495	148.6	73557
30:09:010303:1215	494	148.6	73408.4
30:09:010303:1216	493	148.6	73259.8
30:09:010303:1217	493	148.6	73259.8
30:09:010303:1218	488	148.6	72516.8
30:09:010303:1219	488	148.6	72516.8
30:09:010303:122	600	148.6	89160

30:09:010303:1220	496	148.6	73705.6
30:09:010303:1221	495	148.6	73557
30:09:010303:1222	494	148.6	73408.4
30:09:010303:1223	494	148.6	73408.4
30:09:010303:1224	495	148.6	73557
30:09:010303:1225	495	148.6	73557
30:09:010303:1226	495	148.6	73557
30:09:010303:1227	495	148.6	73557
30:09:010303:1228	495	148.6	73557
30:09:010303:1229	495	148.6	73557
30:09:010303:123	600	148.6	89160
30:09:010303:1230	493	148.6	73259.8
30:09:010303:1231	493	148.6	73259.8
30:09:010303:1232	496	236.32	117214.72
30:09:010303:1233	496	148.6	73705.6
30:09:010303:1234	496	148.6	73705.6
30:09:010303:1235	496	148.6	73705.6
30:09:010303:1236	488	148.6	72516.8
30:09:010303:1237	488	148.6	72516.8
30:09:010303:1238	487	148.6	72368.2
30:09:010303:1239	487	148.6	72368.2
30:09:010303:124	600	148.6	89160
30:09:010303:1240	494	148.6	73408.4
30:09:010303:1241	494	148.6	73408.4
30:09:010303:1242	506	148.6	75191.6
30:09:010303:1243	506	148.6	75191.6
30:09:010303:1244	495	148.6	73557
30:09:010303:1245	494	148.6	73408.4
30:09:010303:1246	505	148.6	75043
30:09:010303:1247	505	148.6	75043
30:09:010303:1248	486	148.6	72219.6
30:09:010303:1249	487	148.6	72368.2
30:09:010303:125	600	148.6	89160
30:09:010303:1250	503	148.6	74745.8
30:09:010303:1251	502	148.6	74597.2
30:09:010303:1252	491	148.6	72962.6
30:09:010303:1253	490	148.6	72814
30:09:010303:1254	500	148.6	74300
30:09:010303:1255	500	148.6	74300
30:09:010303:1256	497	148.6	73854.2
30:09:010303:1257	496	148.6	73705.6
30:09:010303:1258	494	148.6	73408.4
30:09:010303:1259	494	148.6	73408.4
30:09:010303:126	599	148.6	89011.4
30:09:010303:1260	495	148.6	73557
30:09:010303:1261	495	148.6	73557
30:09:010303:1262	488	148.6	72516.8
30:09:010303:1263	489	148.6	72665.4
30:09:010303:1264	491	148.6	72962.6
30:09:010303:1265	491	148.6	72962.6

30:09:010303:1266	501	148.6	74448.6
30:09:010303:1267	501	148.6	74448.6
30:09:010303:1268	501	148.6	74448.6
30:09:010303:1269	500	148.6	74300
30:09:010303:127	722	148.6	107289.2
30:09:010303:1270	496	148.6	73705.6
30:09:010303:1271	496	148.6	73705.6
30:09:010303:1272	492	148.6	73111.2
30:09:010303:1273	491	148.6	72962.6
30:09:010303:1274	495	148.6	73557
30:09:010303:1275	496	148.6	73705.6
30:09:010303:1276	490	148.6	72814
30:09:010303:1277	489	148.6	72665.4
30:09:010303:128	602	148.6	89457.2
30:09:010303:129	602	148.6	89457.2
30:09:010303:130	602	148.6	89457.2
30:09:010303:131	602	148.6	89457.2
30:09:010303:132	604	148.6	89754.4
30:09:010303:133	600	148.6	89160
30:09:010303:134	606	148.6	90051.6
30:09:010303:135	600	148.6	89160
30:09:010303:136	600	148.6	89160
30:09:010303:137	600	148.6	89160
30:09:010303:138	563	148.6	83661.8
30:09:010303:139	1182	134.64	159144.48
30:09:010303:140	600	148.6	89160
30:09:010303:141	600	148.6	89160
30:09:010303:142	601	148.6	89308.6
30:09:010303:143	599	148.6	89011.4
30:09:010303:144	601	148.6	89308.6
30:09:010303:145	603	148.6	89605.8
30:09:010303:146	600	148.6	89160
30:09:010303:147	607	148.6	90200.2
30:09:010303:148	600	148.6	89160
30:09:010303:149	600	148.6	89160
30:09:010303:150	1179	134.71	158823.09
30:09:010303:151	711	148.6	105654.6
30:09:010303:152	600	148.6	89160
30:09:010303:153	600	148.6	89160
30:09:010303:154	600	148.6	89160
30:09:010303:155	600	148.6	89160
30:09:010303:156	600	148.6	89160
30:09:010303:157	600	148.6	89160
30:09:010303:158	600	148.6	89160
30:09:010303:159	600	148.6	89160
30:09:010303:160	600	148.6	89160
30:09:010303:161	600	148.6	89160
30:09:010303:162	557	148.6	82770.2
30:09:010303:163	1131	135.89	153691.59
30:09:010303:164	600	148.6	89160

30:09:010303:165	600	148.6	89160
30:09:010303:166	600	148.6	89160
30:09:010303:167	600	148.6	89160
30:09:010303:168	600	148.6	89160
30:09:010303:169	600	148.6	89160
30:09:010303:170	600	148.6	89160
30:09:010303:171	780	146.92	114597.6
30:09:010303:172	600	148.6	89160
30:09:010303:173	600	148.6	89160
30:09:010303:174	1193	134.38	160315.34
30:09:010303:175	691	148.6	102682.6
30:09:010303:176	600	148.6	89160
30:09:010303:177	600	148.6	89160
30:09:010303:178	600	148.6	89160
30:09:010303:179	600	148.6	89160
30:09:010303:180	600	148.6	89160
30:09:010303:181	600	148.6	89160
30:09:010303:182	600	148.6	89160
30:09:010303:183	600	148.6	89160
30:09:010303:184	600	148.6	89160
30:09:010303:185	600	148.6	89160
30:09:010303:186	559	148.6	83067.4
30:09:010303:187	1132	135.87	153804.84
30:09:010303:188	600	148.6	89160
30:09:010303:189	600	148.6	89160
30:09:010303:190	600	148.6	89160
30:09:010303:191	600	148.6	89160
30:09:010303:192	600	148.6	89160
30:09:010303:193	604	148.6	89754.4
30:09:010303:194	600	148.6	89160
30:09:010303:195	607	148.6	90200.2
30:09:010303:196	600	148.6	89160
30:09:010303:197	600	148.6	89160
30:09:010303:198	1176	134.78	158501.28
30:09:010303:199	762	147.64	112501.68
30:09:010303:200	817	145.5	118873.5
30:09:010303:201	819	145.42	119098.98
30:09:010303:202	819	145.42	119098.98
30:09:010303:203	817	145.5	118873.5
30:09:010303:204	820	145.38	119211.6
30:09:010303:205	820	145.38	119211.6
30:09:010303:206	821	145.35	119332.35
30:09:010303:207	763	147.6	112618.8
30:09:010303:208	927	141.69	131346.63
30:09:010303:209	819	145.42	119098.98
30:09:010303:210	819	145.42	119098.98
30:09:010303:211	817	145.5	118873.5
30:09:010303:212	820	145.38	119211.6
30:09:010303:213	820	145.38	119211.6
30:09:010303:214	820	145.38	119211.6

30:09:010303:215	825	145.2	119790
30:09:010303:216	817	145.5	118873.5
30:09:010303:217	806	145.91	117603.46
30:09:010303:218	746	148.3	110631.8
30:09:010303:219	817	145.5	118873.5
30:09:010303:220	817	145.5	118873.5
30:09:010303:221	817	145.5	118873.5
30:09:010303:222	817	145.5	118873.5
30:09:010303:223	818	145.46	118986.28
30:09:010303:224	817	145.5	118873.5
30:09:010303:225	817	145.5	118873.5
30:09:010303:226	785	146.72	115175.2
30:09:010303:227	904	142.44	128765.76
30:09:010303:228	818	145.46	118986.28
30:09:010303:229	817	145.5	118873.5
30:09:010303:230	817	145.5	118873.5
30:09:010303:231	818	145.46	118986.28
30:09:010303:232	817	145.5	118873.5
30:09:010303:233	817	145.5	118873.5
30:09:010303:234	838	144.72	121275.36
30:09:010303:235	799	146.18	116797.82
30:09:010303:236	808	145.84	117838.72
30:09:010303:237	766	147.48	112969.68
30:09:010303:238	829	145.05	120246.45
30:09:010303:239	827	145.13	120022.51
30:09:010303:240	822	145.31	119444.82
30:09:010303:241	817	145.5	118873.5
30:09:010303:242	820	145.38	119211.6
30:09:010303:243	820	145.38	119211.6
30:09:010303:244	821	145.35	119332.35
30:09:010303:245	931	141.56	131792.36
30:09:010303:246	831	144.98	120478.38
30:09:010303:247	824	145.24	119677.76
30:09:010303:248	832	144.94	120590.08
30:09:010303:249	820	145.38	119211.6
30:09:010303:250	821	145.35	119332.35
30:09:010303:251	821	145.35	119332.35
30:09:010303:252	827	145.13	120022.51
30:09:010303:253	814	145.61	118526.54
30:09:010303:254	776	147.08	114134.08
30:09:010303:255	729	148.6	108329.4
30:09:010303:256	818	145.46	118986.28
30:09:010303:257	818	145.46	118986.28
30:09:010303:258	818	145.46	118986.28
30:09:010303:259	817	145.5	118873.5
30:09:010303:260	818	145.46	118986.28
30:09:010303:261	817	145.5	118873.5
30:09:010303:262	817	145.5	118873.5
30:09:010303:263	796	146.29	116446.84
30:09:010303:264	867	143.69	124579.23

30:09:010303:265	781	146.88	114713.28
30:09:010303:266	786	146.68	115290.48
30:09:010303:267	800	146.14	116912
30:09:010303:268	811	145.72	118178.92
30:09:010303:269	814	145.61	118526.54
30:09:010303:270	817	145.5	118873.5
30:09:010303:271	837	144.76	121164.12
30:09:010303:272	796	146.29	116446.84
30:09:010303:273	775	147.12	114018
30:09:010303:274	654	148.6	97184.4
30:09:010303:275	600	148.6	89160
30:09:010303:276	600	148.6	89160
30:09:010303:277	600	148.6	89160
30:09:010303:278	600	148.6	89160
30:09:010303:279	600	148.6	89160
30:09:010303:280	600	148.6	89160
30:09:010303:281	600	148.6	89160
30:09:010303:282	600	148.6	89160
30:09:010303:283	600	148.6	89160
30:09:010303:284	600	148.6	89160
30:09:010303:285	604	148.6	89754.4
30:09:010303:286	1247	133.13	166013.11
30:09:010303:287	630	148.6	93618
30:09:010303:288	611	148.6	90794.6
30:09:010303:289	605	148.6	89903
30:09:010303:290	605	148.6	89903
30:09:010303:291	600	148.6	89160
30:09:010303:292	600	148.6	89160
30:09:010303:293	600	148.6	89160
30:09:010303:294	600	148.6	89160
30:09:010303:295	625	148.6	92875
30:09:010303:296	741	148.51	110045.91
30:09:010303:297	807	145.87	117717.09
30:09:010303:298	652	148.6	96887.2
30:09:010303:299	600	148.6	89160
30:09:010303:3	345236	1.62	559282.32
30:09:010303:300	600	148.6	89160
30:09:010303:301	600	148.6	89160
30:09:010303:302	600	148.6	89160
30:09:010303:303	600	148.6	89160
30:09:010303:304	600	148.6	89160
30:09:010303:305	600	148.6	89160
30:09:010303:306	600	148.6	89160
30:09:010303:307	600	148.6	89160
30:09:010303:308	600	148.6	89160
30:09:010303:309	598	148.6	88862.8
30:09:010303:310	1152	135.37	155946.24
30:09:010303:311	577	148.6	85742.2
30:09:010303:312	586	148.6	87079.6
30:09:010303:313	594	148.6	88268.4

30:09:010303:314	596	148.6	88565.6
30:09:010303:315	600	148.6	89160
30:09:010303:316	600	148.6	89160
30:09:010303:317	600	148.6	89160
30:09:010303:318	600	148.6	89160
30:09:010303:319	619	148.6	91983.4
30:09:010303:320	749	148.18	110986.82
30:09:010303:321	789	146.57	115643.73
30:09:010303:322	777	147.04	114250.08
30:09:010303:323	740	148.55	109927
30:09:010303:324	724	148.6	107586.4
30:09:010303:325	726	148.6	107883.6
30:09:010303:326	722	148.6	107289.2
30:09:010303:327	719	148.6	106843.4
30:09:010303:328	716	148.6	106397.6
30:09:010303:329	727	148.6	108032.2
30:09:010303:330	717	148.6	106546.2
30:09:010303:331	719	148.6	106843.4
30:09:010303:332	723	148.6	107437.8
30:09:010303:333	726	148.6	107883.6
30:09:010303:334	1478	128.47	189878.66
30:09:010303:335	730	148.6	108478
30:09:010303:336	735	148.6	109221
30:09:010303:337	724	148.6	107586.4
30:09:010303:338	716	148.6	106397.6
30:09:010303:339	727	148.6	108032.2
30:09:010303:340	716	148.6	106397.6
30:09:010303:341	719	148.6	106843.4
30:09:010303:342	723	148.6	107437.8
30:09:010303:343	743	148.43	110283.49
30:09:010303:344	908	142.31	129217.48
30:09:010303:345	905	142.4	128872
30:09:010303:346	736	148.6	109369.6
30:09:010303:347	752	148.05	111333.6
30:09:010303:348	712	148.6	105803.2
30:09:010303:349	717	148.6	106546.2
30:09:010303:350	728	148.6	108180.8
30:09:010303:351	737	148.6	109518.2
30:09:010303:352	732	148.6	108775.2
30:09:010303:353	751	148.09	111215.59
30:09:010303:354	746	148.3	110631.8
30:09:010303:355	742	148.47	110164.74
30:09:010303:356	754	147.97	111569.38
30:09:010303:357	764	147.56	112735.84
30:09:010303:358	1431	129.34	185085.54
30:09:010303:359	717	148.6	106546.2
30:09:010303:360	728	148.6	108180.8
30:09:010303:361	737	148.6	109518.2
30:09:010303:362	731	148.6	108626.6
30:09:010303:363	751	148.09	111215.59

30:09:010303:364	745	148.34	110513.3
30:09:010303:365	742	148.47	110164.74
30:09:010303:366	754	147.97	111569.38
30:09:010303:367	770	147.32	113436.4
30:09:010303:368	957	140.74	134688.18
30:09:010303:369	932	141.53	131905.96
30:09:010303:370	57219	1.34	76673.46
30:09:010303:371	838	144.72	121275.36
30:09:010303:372	837	144.76	121164.12
30:09:010303:374	952	140.9	134136.8
30:09:010303:375	1027	138.67	142414.09
30:09:010303:376	672	148.6	99859.2
30:09:010303:377	597	148.6	88714.2
30:09:010303:378	597	148.6	88714.2
30:09:010303:379	596	148.6	88565.6
30:09:010303:380	596	148.6	88565.6
30:09:010303:381	595	148.6	88417
30:09:010303:382	595	148.6	88417
30:09:010303:383	594	148.6	88268.4
30:09:010303:384	594	148.6	88268.4
30:09:010303:385	593	148.6	88119.8
30:09:010303:386	593	148.6	88119.8
30:09:010303:387	537	148.6	79798.2
30:09:010303:388	727	148.6	108032.2
30:09:010303:389	591	148.6	87822.6
30:09:010303:390	588	148.6	87376.8
30:09:010303:391	588	148.6	87376.8
30:09:010303:392	588	148.6	87376.8
30:09:010303:393	587	148.6	87228.2
30:09:010303:394	587	148.6	87228.2
30:09:010303:395	586	148.6	87079.6
30:09:010303:396	586	148.6	87079.6
30:09:010303:397	586	148.6	87079.6
30:09:010303:398	585	148.6	86931
30:09:010303:399	582	148.6	86485.2
30:09:010303:400	1158	135.22	156584.76
30:09:010303:401	695	148.6	103277
30:09:010303:402	600	148.6	89160
30:09:010303:403	600	148.6	89160
30:09:010303:404	600	148.6	89160
30:09:010303:405	600	148.6	89160
30:09:010303:406	600	148.6	89160
30:09:010303:407	601	148.6	89308.6
30:09:010303:408	602	148.6	89457.2
30:09:010303:409	602	148.6	89457.2
30:09:010303:410	603	148.6	89605.8
30:09:010303:411	603	148.6	89605.8
30:09:010303:412	543	148.6	80689.8
30:09:010303:413	750	148.13	111097.5
30:09:010303:414	607	148.6	90200.2

30:09:010303:415	607	148.6	90200.2
30:09:010303:416	608	148.6	90348.8
30:09:010303:417	608	148.6	90348.8
30:09:010303:418	608	148.6	90348.8
30:09:010303:419	609	148.6	90497.4
30:09:010303:420	609	148.6	90497.4
30:09:010303:421	610	148.6	90646
30:09:010303:422	610	148.6	90646
30:09:010303:423	611	148.6	90794.6
30:09:010303:424	605	148.6	89903
30:09:010303:425	1194	134.35	160413.9
30:09:010303:426	916	142.04	130108.64
30:09:010303:427	935	141.43	132237.05
30:09:010303:428	945	141.12	133358.4
30:09:010303:429	951	140.93	134024.43
30:09:010303:430	952	140.9	134136.8
30:09:010303:431	969	140.38	136028.22
30:09:010303:432	973	140.25	136463.25
30:09:010303:433	959	140.68	134912.12
30:09:010303:434	981	140.01	137349.81
30:09:010303:435	945	141.12	133358.4
30:09:010303:436	1064	137.65	146459.6
30:09:010303:437	1070	137.48	147103.6
30:09:010303:438	1099	136.71	150244.29
30:09:010303:439	1105	136.56	150898.8
30:09:010303:440	1108	136.48	151219.84
30:09:010303:441	1143	135.59	154979.37
30:09:010303:442	1125	136.04	153045
30:09:010303:443	1151	135.39	155833.89
30:09:010303:444	1164	135.07	157221.48
30:09:010303:445	1205	134.1	161590.5
30:09:010303:446	1167	135	157545
30:09:010303:447	897	142.67	127974.99
30:09:010303:448	912	142.17	129659.04
30:09:010303:449	925	141.75	131118.75
30:09:010303:450	923	141.82	130899.86
30:09:010303:451	935	141.43	132237.05
30:09:010303:452	946	141.09	133471.14
30:09:010303:453	953	140.87	134249.11
30:09:010303:454	960	140.65	135024
30:09:010303:455	979	140.07	137128.53
30:09:010303:456	946	141.09	133471.14
30:09:010303:457	1026	138.7	142306.2
30:09:010303:458	1029	138.62	142639.98
30:09:010303:459	1047	138.11	144601.17
30:09:010303:460	1061	137.73	146131.53
30:09:010303:461	1062	137.7	146237.4
30:09:010303:462	1074	137.38	147546.12
30:09:010303:463	1059	137.78	145909.02
30:09:010303:464	1082	137.16	148407.12

30:09:010303:465	1084	137.11	148627.24
30:09:010303:466	1096	136.79	149921.84
30:09:010303:467	1066	137.59	146670.94
30:09:010303:468	44935	60.69	2727105.15
30:09:010303:469	906	142.37	128987.22
30:09:010303:470	891	142.87	127297.17
30:09:010303:471	888	142.97	126957.36
30:09:010303:472	869	143.62	124805.78
30:09:010303:473	873	143.49	125266.77
30:09:010303:474	727	148.6	108032.2
30:09:010303:475	835	144.83	120933.05
30:09:010303:476	843	144.54	121847.22
30:09:010303:479	1083	137.13	148511.79
30:09:010303:480	600	148.6	89160
30:09:010303:481	599	148.6	89011.4
30:09:010303:482	598	148.6	88862.8
30:09:010303:483	600	148.6	89160
30:09:010303:484	599	148.6	89011.4
30:09:010303:485	602	148.6	89457.2
30:09:010303:486	594	148.6	88268.4
30:09:010303:487	601	148.6	89308.6
30:09:010303:488	598	148.6	88862.8
30:09:010303:489	551	148.6	81878.6
30:09:010303:490	560	148.6	83216
30:09:010303:491	589	148.6	87525.4
30:09:010303:492	590	148.6	87674
30:09:010303:493	590	148.6	87674
30:09:010303:494	588	148.6	87376.8
30:09:010303:495	588	148.6	87376.8
30:09:010303:496	589	148.6	87525.4
30:09:010303:497	590	148.6	87674
30:09:010303:498	1212	133.93	162323.16
30:09:010303:499	1101	136.66	150462.66
30:09:010303:500	605	148.6	89903
30:09:010303:501	605	148.6	89903
30:09:010303:502	607	148.6	90200.2
30:09:010303:503	609	148.6	90497.4
30:09:010303:504	611	148.6	90794.6
30:09:010303:505	612	148.6	90943.2
30:09:010303:506	613	148.6	91091.8
30:09:010303:507	616	148.6	91537.6
30:09:010303:508	618	148.6	91834.8
30:09:010303:509	571	148.6	84850.6
30:09:010303:510	599	148.6	89011.4
30:09:010303:511	633	148.6	94063.8
30:09:010303:512	633	148.6	94063.8
30:09:010303:513	640	148.6	95104
30:09:010303:514	637	148.6	94658.2
30:09:010303:515	637	148.6	94658.2
30:09:010303:516	642	148.6	95401.2

30:09:010303:517	642	148.6	95401.2
30:09:010303:518	641	148.6	95252.6
30:09:010303:519	632	148.6	93915.2
30:09:010303:520	1006	139.28	140115.68
30:09:010303:521	1133	135.84	153906.72
30:09:010303:522	598	148.6	88862.8
30:09:010303:523	596	148.6	88565.6
30:09:010303:524	594	148.6	88268.4
30:09:010303:525	592	148.6	87971.2
30:09:010303:526	590	148.6	87674
30:09:010303:527	589	148.6	87525.4
30:09:010303:528	588	148.6	87376.8
30:09:010303:529	586	148.6	87079.6
30:09:010303:530	585	148.6	86931
30:09:010303:531	530	148.6	78758
30:09:010303:532	563	148.6	83661.8
30:09:010303:533	569	148.6	84553.4
30:09:010303:534	569	148.6	84553.4
30:09:010303:535	568	148.6	84404.8
30:09:010303:536	569	148.6	84553.4
30:09:010303:537	567	148.6	84256.2
30:09:010303:538	567	148.6	84256.2
30:09:010303:539	568	148.6	84404.8
30:09:010303:540	567	148.6	84256.2
30:09:010303:541	569	148.6	84553.4
30:09:010303:542	575	148.6	85445
30:09:010303:543	584	148.6	86782.4
30:09:010303:544	822	145.31	119444.82
30:09:010303:545	1150	135.42	155733
30:09:010303:546	602	148.6	89457.2
30:09:010303:547	601	148.6	89308.6
30:09:010303:548	603	148.6	89605.8
30:09:010303:549	604	148.6	89754.4
30:09:010303:550	602	148.6	89457.2
30:09:010303:551	606	148.6	90051.6
30:09:010303:552	603	148.6	89605.8
30:09:010303:553	606	148.6	90051.6
30:09:010303:554	606	148.6	90051.6
30:09:010303:555	553	148.6	82175.8
30:09:010303:556	605	148.6	89903
30:09:010303:557	615	148.6	91389
30:09:010303:558	615	148.6	91389
30:09:010303:559	618	148.6	91834.8
30:09:010303:560	615	148.6	91389
30:09:010303:561	615	148.6	91389
30:09:010303:562	615	148.6	91389
30:09:010303:563	615	148.6	91389
30:09:010303:564	614	148.6	91240.4
30:09:010303:565	608	148.6	90348.8
30:09:010303:566	609	148.6	90497.4

30:09:010303:567	612	148.6	90943.2
30:09:010303:568	603	148.6	89605.8
30:09:010303:570	1005	139.3	139996.5
30:09:010303:571	801	146.1	117026.1
30:09:010303:572	798	146.22	116683.56
30:09:010303:573	798	146.22	116683.56
30:09:010303:574	796	146.29	116446.84
30:09:010303:575	795	146.33	116332.35
30:09:010303:576	793	146.41	116103.13
30:09:010303:577	1145	135.54	155193.3
30:09:010303:578	835	144.83	120933.05
30:09:010303:579	792	146.45	115988.4
30:09:010303:580	791	146.49	115873.59
30:09:010303:581	788	146.61	115528.68
30:09:010303:582	784	146.76	115059.84
30:09:010303:583	791	146.49	115873.59
30:09:010303:584	875	143.42	125492.5
30:09:010303:585	1043	138.22	144163.46
30:09:010303:586	817	145.5	118873.5
30:09:010303:587	820	145.38	119211.6
30:09:010303:588	821	145.35	119332.35
30:09:010303:589	821	145.35	119332.35
30:09:010303:590	822	145.31	119444.82
30:09:010303:591	824	145.24	119677.76
30:09:010303:592	1191	134.42	160094.22
30:09:010303:593	863	143.83	124125.29
30:09:010303:594	821	145.35	119332.35
30:09:010303:595	824	145.24	119677.76
30:09:010303:596	814	145.61	118526.54
30:09:010303:597	821	145.35	119332.35
30:09:010303:598	830	145.02	120366.6
30:09:010303:599	915	142.08	130003.2
30:09:010303:600	1063	137.67	146343.21
30:09:010303:601	818	145.46	118986.28
30:09:010303:602	816	145.53	118752.48
30:09:010303:603	816	145.53	118752.48
30:09:010303:604	816	145.53	118752.48
30:09:010303:605	814	145.61	118526.54
30:09:010303:606	814	145.61	118526.54
30:09:010303:607	1180	134.69	158934.2
30:09:010303:608	834	144.87	120821.58
30:09:010303:609	816	145.53	118752.48
30:09:010303:610	814	145.61	118526.54
30:09:010303:611	812	145.68	118292.16
30:09:010303:612	815	145.57	118639.55
30:09:010303:613	813	145.65	118413.45
30:09:010303:614	926	141.72	131232.72
30:09:010303:615	1103	136.61	150680.83
30:09:010303:616	834	144.87	120821.58
30:09:010303:617	834	144.87	120821.58

30:09:010303:618	837	144.76	121164.12
30:09:010303:619	835	144.83	120933.05
30:09:010303:620	839	144.69	121394.91
30:09:010303:621	839	144.69	121394.91
30:09:010303:622	1221	133.72	163272.12
30:09:010303:623	855	144.11	123214.05
30:09:010303:624	835	144.83	120933.05
30:09:010303:625	835	144.83	120933.05
30:09:010303:626	835	144.83	120933.05
30:09:010303:627	614	148.6	91240.4
30:09:010303:628	600	148.6	89160
30:09:010303:629	588	148.6	87376.8
30:09:010303:630	579	148.6	86039.4
30:09:010303:631	598	148.6	88862.8
30:09:010303:632	412	148.6	61223.2
30:09:010303:633	612	148.6	90943.2
30:09:010303:634	627	148.6	93172.2
30:09:010303:635	635	148.6	94361
30:09:010303:636	656	148.6	97481.6
30:09:010303:637	579	148.6	86039.4
30:09:010303:639	1533	127.48	195426.84
30:09:010303:641	974	140.22	136574.28
30:09:010303:642	978	140.1	137017.8
30:09:010303:643	1000	139.45	139450
30:09:010303:644	997	139.54	139121.38
30:09:010303:645	1001	139.42	139559.42
30:09:010303:646	998	139.51	139230.98
30:09:010303:647	996	139.57	139011.72
30:09:010303:648	994	139.63	138792.22
30:09:010303:649	1004	139.33	139887.32
30:09:010303:650	999	139.48	139340.52
30:09:010303:651	1004	139.33	139887.32
30:09:010303:652	1002	139.39	139668.78
30:09:010303:653	997	139.54	139121.38
30:09:010303:654	991	139.72	138462.52
30:09:010303:655	997	139.54	139121.38
30:09:010303:656	1003	139.36	139778.08
30:09:010303:657	985	139.89	137791.65
30:09:010303:658	989	139.77	138232.53
30:09:010303:659	981	140.01	137349.81
30:09:010303:660	974	140.22	136574.28
30:09:010303:661	1007	139.25	140224.75
30:09:010303:662	1013	139.07	140877.91
30:09:010303:663	1008	139.22	140333.76
30:09:010303:664	1011	139.13	140660.43
30:09:010303:666	1002	139.39	139668.78
30:09:010303:667	1014	139.04	140986.56
30:09:010303:669	1006	139.28	140115.68
30:09:010303:670	1004	139.33	139887.32
30:09:010303:671	1008	139.22	140333.76

30:09:010303:672	1003	139.36	139778.08
30:09:010303:673	1003	139.36	139778.08
30:09:010303:674	995	139.6	138902
30:09:010303:675	1013	139.07	140877.91
30:09:010303:676	1000	139.45	139450
30:09:010303:677	984	139.92	137681.28
30:09:010303:678	971	140.31	136241.01
30:09:010303:679	1005	139.3	139996.5
30:09:010303:680	1001	139.42	139559.42
30:09:010303:681	998	139.51	139230.98
30:09:010303:682	996	139.57	139011.72
30:09:010303:683	1003	139.36	139778.08
30:09:010303:684	996	139.57	139011.72
30:09:010303:685	999	139.48	139340.52
30:09:010303:686	998	139.51	139230.98
30:09:010303:687	1004	139.33	139887.32
30:09:010303:688	998	139.51	139230.98
30:09:010303:689	993	139.66	138682.38
30:09:010303:690	992	139.69	138572.48
30:09:010303:691	1007	139.25	140224.75
30:09:010303:692	1006	139.28	140115.68
30:09:010303:693	977	140.13	136907.01
30:09:010303:694	973	140.25	136463.25
30:09:010303:695	1001	139.42	139559.42
30:09:010303:696	996	139.57	139011.72
30:09:010303:697	995	139.6	138902
30:09:010303:698	987	139.83	138012.21
30:09:010303:699	1002	139.39	139668.78
30:09:010303:700	995	139.6	138902
30:09:010303:709	961	140.62	135135.82
30:09:010303:710	956	140.77	134576.12
30:09:010303:711	997	139.54	139121.38
30:09:010303:712	987	139.83	138012.21
30:09:010303:713	1003	139.36	139778.08
30:09:010303:714	993	139.66	138682.38
30:09:010303:715	997	139.54	139121.38
30:09:010303:716	990	139.75	138352.5
30:09:010303:717	1000	139.45	139450
30:09:010303:721	1004	139.33	139887.32
30:09:010303:723	1000	139.45	139450
30:09:010303:725	967	140.44	135805.48
30:09:010303:726	980	140.04	137239.2
30:09:010303:727	979	140.07	137128.53
30:09:010303:728	985	139.89	137791.65
30:09:010303:729	983	139.95	137570.85
30:09:010303:730	983	139.95	137570.85
30:09:010303:731	981	140.01	137349.81
30:09:010303:732	984	139.92	137681.28
30:09:010303:733	975	140.19	136685.25
30:09:010303:734	988	139.8	138122.4

30:09:010303:735	986	139.86	137901.96
30:09:010303:736	1000	139.45	139450
30:09:010303:737	986	139.86	137901.96
30:09:010303:738	993	139.66	138682.38
30:09:010303:739	986	139.86	137901.96
30:09:010303:740	994	139.63	138792.22
30:09:010303:741	980	140.04	137239.2
30:09:010303:742	1002	139.39	139668.78
30:09:010303:743	992	139.69	138572.48
30:09:010303:744	1003	139.36	139778.08
30:09:010303:745	972	140.28	136352.16
30:09:010303:746	980	140.04	137239.2
30:09:010303:747	975	140.19	136685.25
30:09:010303:752	996	139.57	139011.72
30:09:010303:753	990	139.75	138352.5
30:09:010303:754	996	139.57	139011.72
30:09:010303:755	980	140.04	137239.2
30:09:010303:756	983	139.95	137570.85
30:09:010303:764	999	139.48	139340.52
30:09:010303:765	986	139.86	137901.96
30:09:010303:767	1016	138.99	141213.84
30:09:010303:768	920	141.91	130557.2
30:09:010303:781	1376	130.41	179444.16
30:09:010303:782	1102	136.63	150566.26
30:09:010303:789	995	139.6	138902
30:09:010303:790	988	139.8	138122.4
30:09:010303:791	970	140.35	136139.5
30:09:010303:792	979	140.07	137128.53
30:09:010303:793	961	140.62	135135.82
30:09:010303:794	1004	139.33	139887.32
30:09:010303:795	976	140.16	136796.16
30:09:010303:796	998	139.51	139230.98
30:09:010303:797	998	139.51	139230.98
30:09:010303:798	994	139.63	138792.22
30:09:010303:799	987	139.83	138012.21
30:09:010303:800	994	139.63	138792.22
30:09:010303:801	991	139.72	138462.52
30:09:010303:802	976	140.16	136796.16
30:09:010303:803	991	139.72	138462.52
30:09:010303:804	1140	135.67	154663.8
30:09:010303:805	1174	134.83	158290.42
30:09:010303:806	1548	262.88	406938.24
30:09:010303:807	1016	138.99	141213.84
30:09:010303:808	1000	139.45	139450
30:09:010303:809	1030	138.59	142747.7
30:09:010303:810	1002	139.39	139668.78
30:09:010303:811	994	139.63	138792.22
30:09:010303:812	970	140.35	136139.5
30:09:010303:813	893	142.8	127520.4
30:09:010303:814	993	139.66	138682.38

30:09:010303:815	1210	133.98	162115.8
30:09:010303:816	1007	139.25	140224.75
30:09:010303:817	1004	139.33	139887.32
30:09:010303:818	999	139.48	139340.52
30:09:010303:819	1001	139.42	139559.42
30:09:010303:820	1006	139.28	140115.68
30:09:010303:821	1001	139.42	139559.42
30:09:010303:822	1007	139.25	140224.75
30:09:010303:823	1001	139.42	139559.42
30:09:010303:824	1009	139.19	140442.71
30:09:010303:825	1008	139.22	140333.76
30:09:010303:826	997	139.54	139121.38
30:09:010303:827	1001	139.42	139559.42
30:09:010303:828	1005	139.3	139996.5
30:09:010303:829	1003	139.36	139778.08
30:09:010303:830	1001	139.42	139559.42
30:09:010303:831	1003	139.36	139778.08
30:09:010303:832	1002	139.39	139668.78
30:09:010303:834	986	139.86	137901.96
30:09:010303:835	980	140.04	137239.2
30:09:010303:836	989	139.77	138232.53
30:09:010303:837	990	139.75	138352.5
30:09:010303:838	1004	139.33	139887.32
30:09:010303:839	1002	139.39	139668.78
30:09:010303:840	1005	139.3	139996.5
30:09:010303:841	1000	139.45	139450
30:09:010303:843	999	139.48	139340.52
30:09:010303:844	993	139.66	138682.38
30:09:010303:845	1001	139.42	139559.42
30:09:010303:846	1001	139.42	139559.42
30:09:010303:847	1007	139.25	140224.75
30:09:010303:848	989	139.77	138232.53
30:09:010303:849	985	139.89	137791.65
30:09:010303:850	1002	139.39	139668.78
30:09:010303:851	1016	138.99	141213.84
30:09:010303:852	988	139.8	138122.4
30:09:010303:853	994	139.63	138792.22
30:09:010303:854	988	139.8	138122.4
30:09:010303:855	993	139.66	138682.38
30:09:010303:856	987	139.83	138012.21
30:09:010303:857	987	139.83	138012.21
30:09:010303:858	993	139.66	138682.38
30:09:010303:859	990	139.75	138352.5
30:09:010303:860	989	139.77	138232.53
30:09:010303:861	988	139.8	138122.4
30:09:010303:862	990	139.75	138352.5
30:09:010303:863	991	139.72	138462.52
30:09:010303:864	991	139.72	138462.52
30:09:010303:865	988	139.8	138122.4
30:09:010303:866	997	139.54	139121.38

30:09:010303:867	993	139.66	138682.38
30:09:010303:868	994	139.63	138792.22
30:09:010303:869	987	139.83	138012.21
30:09:010303:870	977	140.13	136907.01
30:09:010303:871	977	140.13	136907.01
30:09:010303:872	1004	139.33	139887.32
30:09:010303:874	987	139.83	138012.21
30:09:010303:875	992	139.69	138572.48
30:09:010303:876	993	139.66	138682.38
30:09:010303:877	994	139.63	138792.22
30:09:010303:878	992	139.69	138572.48
30:09:010303:879	993	139.66	138682.38
30:09:010303:880	993	139.66	138682.38
30:09:010303:881	994	139.63	138792.22
30:09:010303:882	996	139.57	139011.72
30:09:010303:883	998	139.51	139230.98
30:09:010303:884	991	139.72	138462.52
30:09:010303:885	992	139.69	138572.48
30:09:010303:886	989	139.77	138232.53
30:09:010303:887	993	139.66	138682.38
30:09:010303:888	989	139.77	138232.53
30:09:010303:889	997	139.54	139121.38
30:09:010303:89	950000	0.97	921500
30:09:010303:890	988	139.8	138122.4
30:09:010303:891	991	139.72	138462.52
30:09:010303:893	971	140.31	136241.01
30:09:010303:894	967	140.44	135805.48
30:09:010303:895	981	140.01	137349.81
30:09:010303:897	996	139.57	139011.72
30:09:010303:898	988	139.8	138122.4
30:09:010303:899	995	139.6	138902
30:09:010303:90	38750	60.69	2351737.5
30:09:010303:900	988	139.8	138122.4
30:09:010303:901	989	139.77	138232.53
30:09:010303:902	990	139.75	138352.5
30:09:010303:903	986	139.86	137901.96
30:09:010303:904	998	139.51	139230.98
30:09:010303:905	991	139.72	138462.52
30:09:010303:906	996	139.57	139011.72
30:09:010303:907	988	139.8	138122.4
30:09:010303:908	1004	139.33	139887.32
30:09:010303:909	1001	139.42	139559.42
30:09:010303:91	770000	2.07	1593900
30:09:010303:910	1001	139.42	139559.42
30:09:010303:911	996	139.57	139011.72
30:09:010303:912	995	139.6	138902
30:09:010303:913	1001	139.42	139559.42
30:09:010303:925	992	139.69	138572.48
30:09:010303:929	993	139.66	138682.38
30:09:010303:932	997	139.54	139121.38

30:09:010303:933	991	139.72	138462.52
30:09:010303:934	993	139.66	138682.38
30:09:010303:935	991	139.72	138462.52
30:09:010303:938	976	140.16	136796.16
30:09:010303:939	986	139.86	137901.96
30:09:010303:940	993	139.66	138682.38
30:09:010303:941	1002	139.39	139668.78
30:09:010303:942	996	139.57	139011.72
30:09:010303:943	997	139.54	139121.38
30:09:010303:944	997	139.54	139121.38
30:09:010303:945	992	139.69	138572.48
30:09:010303:946	984	139.92	137681.28
30:09:010303:947	991	139.72	138462.52
30:09:010303:948	991	139.72	138462.52
30:09:010303:949	991	139.72	138462.52
30:09:010303:950	995	139.6	138902
30:09:010303:951	995	139.6	138902
30:09:010303:952	992	139.69	138572.48
30:09:010303:953	991	139.72	138462.52
30:09:010303:954	994	139.63	138792.22
30:09:010303:955	985	139.89	137791.65
30:09:010303:956	993	139.66	138682.38
30:09:010303:957	997	139.54	139121.38
30:09:010303:958	1005	139.3	139996.5
30:09:010303:959	1010	139.16	140551.6
30:09:010303:96	250000	2.62	655000
30:09:010303:960	968	140.41	135916.88
30:09:010303:961	970	140.35	136139.5
30:09:010303:962	989	139.77	138232.53
30:09:010303:963	990	139.75	138352.5
30:09:010303:964	996	139.57	139011.72
30:09:010303:965	995	139.6	138902
30:09:010303:966	995	139.6	138902
30:09:010303:967	992	139.69	138572.48
30:09:010303:968	999	139.48	139340.52
30:09:010303:969	989	139.77	138232.53
30:09:010303:970	996	139.57	139011.72
30:09:010303:971	990	139.75	138352.5
30:09:010303:972	988	139.8	138122.4
30:09:010303:973	994	139.63	138792.22
30:09:010303:974	990	139.75	138352.5
30:09:010303:975	994	139.63	138792.22
30:09:010303:976	989	139.77	138232.53
30:09:010303:977	985	139.89	137791.65
30:09:010303:978	997	139.54	139121.38
30:09:010303:979	993	139.66	138682.38
30:09:010303:981	1011	139.13	140660.43
30:09:010303:982	996	139.57	139011.72
30:09:010303:983	993	139.66	138682.38
30:09:010303:984	1005	139.3	139996.5

30:09:010303:985	1003	139.36	139778.08
30:09:010303:986	1000	139.45	139450
30:09:010303:987	996	139.57	139011.72
30:09:010303:988	1006	139.28	140115.68
30:09:010303:989	1000	139.45	139450
30:09:010303:990	1007	139.25	140224.75
30:09:010303:991	990	139.75	138352.5
30:09:010303:992	1006	139.28	140115.68
30:09:010303:993	1000	139.45	139450
30:09:010303:994	983	139.95	137570.85
30:09:010303:995	980	140.04	137239.2
30:09:010303:996	981	140.01	137349.81
30:09:010303:998	1012	139.1	140769.2
30:09:010303:999	1005	139.3	139996.5
30:09:010401:3	113500	1.27	144145
30:09:010401:7	1000000	1.09	1090000
30:09:010501:1	803	190.23	152754.69
30:09:010501:10	602	199.51	120105.02
30:09:010501:100	1400	169.27	236978
30:09:010501:101	1210	174.53	211181.3
30:09:010501:102	873	186.92	163181.16
30:09:010501:103	854	187.78	160364.12
30:09:010501:104	824	189.2	155900.8
30:09:010501:105	340	199.51	67833.4
30:09:010501:106	860	187.51	161258.6
30:09:010501:107	851	187.92	159919.92
30:09:010501:108	907	185.42	168175.94
30:09:010501:109	1039	180.21	187238.19
30:09:010501:11	746	193.19	144119.74
30:09:010501:110	911	185.25	168762.75
30:09:010501:111	658	198.35	130514.3
30:09:010501:112	645	199.18	128471.1
30:09:010501:113	1308	171.7	224583.6
30:09:010501:114	650	198.86	129259
30:09:010501:115	641	199.44	127841.04
30:09:010501:116	955	183.43	175175.65
30:09:010501:117	357	199.51	71225.07
30:09:010501:118	662	198.1	131142.2
30:09:010501:119	634	199.51	126489.34
30:09:010501:12	600	199.34	119604
30:09:010501:120	554	199.51	110528.54
30:09:010501:121	775	191.65	148528.75
30:09:010501:122	610	199.51	121701.1
30:09:010501:123	920	184.87	170080.4
30:09:010501:124	930	184.45	171538.5
30:09:010501:125	910	185.3	168623
30:09:010501:126	900	185.73	167157
30:09:010501:127	910	185.3	168623
30:09:010501:128	1384	169.68	234837.12
30:09:010501:129	880	186.6	164208

30:09:010501:130	900	185.73	167157
30:09:010501:131	880	186.6	164208
30:09:010501:132	890	186.16	165682.4
30:09:010501:133	900	185.73	167157
30:09:010501:134	880	186.6	164208
30:09:010501:135	880	186.6	164208
30:09:010501:136	880	186.6	164208
30:09:010501:137	880	186.6	164208
30:09:010501:138	850	187.97	159774.5
30:09:010501:139	890	186.16	165682.4
30:09:010501:14	1403	169.19	237373.57
30:09:010501:140	810	189.88	153802.8
30:09:010501:141	880	186.6	164208
30:09:010501:142	850	187.97	159774.5
30:09:010501:143	940	184.04	172997.6
30:09:010501:144	830	188.91	156795.3
30:09:010501:145	940	184.04	172997.6
30:09:010501:146	670	197.6	132392
30:09:010501:147	700	195.79	137053
30:09:010501:148	700	195.79	137053
30:09:010501:149	700	195.79	137053
30:09:010501:15	960	183.23	175900.8
30:09:010501:150	670	197.6	132392
30:09:010501:151	690	196.38	135502.2
30:09:010501:152	730	194.07	141671.1
30:09:010501:153	670	197.6	132392
30:09:010501:154	700	195.79	137053
30:09:010501:155	710	195.21	138599.1
30:09:010501:156	720	194.64	140140.8
30:09:010501:157	670	197.6	132392
30:09:010501:158	710	195.21	138599.1
30:09:010501:159	700	195.79	137053
30:09:010501:16	777	191.55	148834.35
30:09:010501:160	690	196.38	135502.2
30:09:010501:161	708	195.32	138286.56
30:09:010501:162	997	181.78	181234.66
30:09:010501:163	846	188.15	159174.9
30:09:010501:164	700	195.79	137053
30:09:010501:165	720	194.64	140140.8
30:09:010501:166	670	197.6	132392
30:09:010501:167	740	193.52	143204.8
30:09:010501:168	940	184.04	172997.6
30:09:010501:169	930	184.45	171538.5
30:09:010501:17	743	193.35	143659.05
30:09:010501:170	880	186.6	164208
30:09:010501:171	750	192.97	144727.5
30:09:010501:172	750	192.97	144727.5
30:09:010501:173	770	191.91	147770.7
30:09:010501:174	790	190.88	150795.2
30:09:010501:175	760	192.44	146254.4

30:09:010501:176	700	195.79	137053
30:09:010501:177	780	191.39	149284.2
30:09:010501:178	770	191.91	147770.7
30:09:010501:179	790	190.88	150795.2
30:09:010501:18	767	192.07	147317.69
30:09:010501:180	760	192.44	146254.4
30:09:010501:181	740	193.52	143204.8
30:09:010501:182	760	192.44	146254.4
30:09:010501:183	790	190.88	150795.2
30:09:010501:184	740	193.52	143204.8
30:09:010501:185	750	192.97	144727.5
30:09:010501:186	760	192.44	146254.4
30:09:010501:187	740	193.52	143204.8
30:09:010501:188	730	194.07	141671.1
30:09:010501:189	800	190.38	152304
30:09:010501:19	620	199.34	123590.8
30:09:010501:190	800	190.38	152304
30:09:010501:191	750	192.97	144727.5
30:09:010501:192	1000	181.66	181660
30:09:010501:193	820	189.39	155299.8
30:09:010501:194	1200	174.84	209808
30:09:010501:195	1200	174.84	209808
30:09:010501:196	1200	174.84	209808
30:09:010501:197	1200	174.84	209808
30:09:010501:198	1200	174.84	209808
30:09:010501:199	1200	174.84	209808
30:09:010501:2	1354	170.46	230802.84
30:09:010501:20	818	189.49	155002.82
30:09:010501:200	1200	174.84	209808
30:09:010501:201	1188	175.21	208149.48
30:09:010501:202	1200	174.84	209808
30:09:010501:203	1200	174.84	209808
30:09:010501:204	1200	174.84	209808
30:09:010501:205	1200	174.84	209808
30:09:010501:206	1177	175.55	206622.35
30:09:010501:207	1200	174.84	209808
30:09:010501:208	1200	174.84	209808
30:09:010501:209	1200	174.84	209808
30:09:010501:21	77100	72.94	5623674
30:09:010501:210	1200	174.84	209808
30:09:010501:211	1200	174.84	209808
30:09:010501:212	1200	174.84	209808
30:09:010501:213	1200	174.84	209808
30:09:010501:214	1200	174.84	209808
30:09:010501:215	1200	174.84	209808
30:09:010501:216	1188	175.21	208149.48
30:09:010501:217	1200	174.84	209808
30:09:010501:218	1200	174.84	209808
30:09:010501:219	1200	174.84	209808
30:09:010501:22	34000	86.63	2945420

30:09:010501:220	1200	174.84	209808
30:09:010501:221	1200	174.84	209808
30:09:010501:222	1229	173.96	213796.84
30:09:010501:223	1200	174.84	209808
30:09:010501:224	820	189.39	155299.8
30:09:010501:225	800	190.38	152304
30:09:010501:226	820	189.39	155299.8
30:09:010501:227	818	189.49	155002.82
30:09:010501:228	1000	181.66	181660
30:09:010501:229	820	189.39	155299.8
30:09:010501:23	59000	77.16	4552440
30:09:010501:230	1000	181.66	181660
30:09:010501:231	820	189.39	155299.8
30:09:010501:232	1000	181.66	181660
30:09:010501:233	820	189.39	155299.8
30:09:010501:234	1000	181.66	181660
30:09:010501:235	820	189.39	155299.8
30:09:010501:236	1000	181.66	181660
30:09:010501:237	820	189.39	155299.8
30:09:010501:238	1000	181.66	181660
30:09:010501:239	820	189.39	155299.8
30:09:010501:24	4000	135.66	542640
30:09:010501:241	820	189.39	155299.8
30:09:010501:242	1000	181.66	181660
30:09:010501:243	820	189.39	155299.8
30:09:010501:244	1000	181.66	181660
30:09:010501:245	820	189.39	155299.8
30:09:010501:246	1000	181.66	181660
30:09:010501:247	820	189.39	155299.8
30:09:010501:248	1000	181.66	181660
30:09:010501:249	820	189.39	155299.8
30:09:010501:25	5000	129.56	647800
30:09:010501:250	1000	181.66	181660
30:09:010501:251	820	189.39	155299.8
30:09:010501:252	1000	181.66	181660
30:09:010501:253	820	189.39	155299.8
30:09:010501:254	1000	181.66	181660
30:09:010501:255	820	189.39	155299.8
30:09:010501:256	1000	181.66	181660
30:09:010501:257	820	189.39	155299.8
30:09:010501:258	1000	181.66	181660
30:09:010501:259	820	189.39	155299.8
30:09:010501:26	60000	76.89	4613400
30:09:010501:260	1000	181.66	181660
30:09:010501:261	820	189.39	155299.8
30:09:010501:263	820	189.39	155299.8
30:09:010501:265	820	189.39	155299.8
30:09:010501:266	1000	181.66	181660
30:09:010501:267	820	189.39	155299.8
30:09:010501:268	1000	181.66	181660

30:09:010501:269	820	189.39	155299.8
30:09:010501:27	586	107.03	62719.58
30:09:010501:271	820	189.39	155299.8
30:09:010501:272	1000	181.66	181660
30:09:010501:273	820	189.39	155299.8
30:09:010501:274	1000	181.66	181660
30:09:010501:275	820	189.39	155299.8
30:09:010501:276	1000	181.66	181660
30:09:010501:277	902	185.64	167447.28
30:09:010501:279	1000	181.66	181660
30:09:010501:28	575	107.03	61542.25
30:09:010501:280	820	189.39	155299.8
30:09:010501:281	1000	181.66	181660
30:09:010501:282	820	189.39	155299.8
30:09:010501:283	1200	174.84	209808
30:09:010501:284	820	189.39	155299.8
30:09:010501:285	1000	181.66	181660
30:09:010501:286	820	189.39	155299.8
30:09:010501:287	1000	181.66	181660
30:09:010501:288	1200	174.84	209808
30:09:010501:289	1000	181.66	181660
30:09:010501:29	650	107.03	69569.5
30:09:010501:290	820	189.39	155299.8
30:09:010501:291	890	186.16	165682.4
30:09:010501:292	600	199.51	119706
30:09:010501:293	600	199.51	119706
30:09:010501:294	600	199.51	119706
30:09:010501:296	1000	181.66	181660
30:09:010501:297	820	189.39	155299.8
30:09:010501:298	1200	174.84	209808
30:09:010501:299	1188	175.21	208149.48
30:09:010501:3	567	199.34	113025.78
30:09:010501:30	618	107.03	66144.54
30:09:010501:300	990	182.05	180229.5
30:09:010501:301	820	189.39	155299.8
30:09:010501:302	790	190.88	150795.2
30:09:010501:303	790	190.88	150795.2
30:09:010501:304	780	191.39	149284.2
30:09:010501:305	780	191.39	149284.2
30:09:010501:306	790	190.88	150795.2
30:09:010501:307	780	191.39	149284.2
30:09:010501:308	750	192.97	144727.5
30:09:010501:309	750	192.97	144727.5
30:09:010501:31	618	199.51	123297.18
30:09:010501:310	760	192.44	146254.4
30:09:010501:311	890	186.16	165682.4
30:09:010501:312	820	189.39	155299.8
30:09:010501:313	800	190.38	152304
30:09:010501:314	800	190.38	152304
30:09:010501:315	790	190.88	150795.2

30:09:010501:316	810	189.88	153802.8
30:09:010501:317	820	189.39	155299.8
30:09:010501:318	800	190.38	152304
30:09:010501:319	820	189.39	155299.8
30:09:010501:32	634	107.03	67857.02
30:09:010501:320	820	189.39	155299.8
30:09:010501:321	800	190.38	152304
30:09:010501:322	800	190.38	152304
30:09:010501:323	820	189.39	155299.8
30:09:010501:324	791	190.83	150946.53
30:09:010501:325	810	189.88	153802.8
30:09:010501:326	810	189.88	153802.8
30:09:010501:327	790	190.88	150795.2
30:09:010501:328	790	190.88	150795.2
30:09:010501:329	790	190.88	150795.2
30:09:010501:33	634	107.03	67857.02
30:09:010501:330	670	197.6	132392
30:09:010501:331	820	189.39	155299.8
30:09:010501:332	800	190.38	152304
30:09:010501:333	790	190.88	150795.2
30:09:010501:334	760	192.44	146254.4
30:09:010501:335	770	191.91	147770.7
30:09:010501:336	780	191.39	149284.2
30:09:010501:337	790	190.88	150795.2
30:09:010501:338	780	191.39	149284.2
30:09:010501:339	770	191.91	147770.7
30:09:010501:34	618	107.03	66144.54
30:09:010501:340	790	190.88	150795.2
30:09:010501:341	800	190.38	152304
30:09:010501:342	810	189.88	153802.8
30:09:010501:343	800	190.38	152304
30:09:010501:344	810	189.88	153802.8
30:09:010501:345	830	188.91	156795.3
30:09:010501:346	820	189.39	155299.8
30:09:010501:347	810	189.88	153802.8
30:09:010501:348	820	189.39	155299.8
30:09:010501:349	840	188.44	158289.6
30:09:010501:35	618	107.03	66144.54
30:09:010501:350	790	190.88	150795.2
30:09:010501:351	790	190.88	150795.2
30:09:010501:352	820	189.39	155299.8
30:09:010501:353	770	191.91	147770.7
30:09:010501:354	760	192.44	146254.4
30:09:010501:355	740	193.52	143204.8
30:09:010501:356	710	195.21	138599.1
30:09:010501:357	710	195.21	138599.1
30:09:010501:358	630	199.51	125691.3
30:09:010501:359	810	189.88	153802.8
30:09:010501:36	601	107.03	64325.03
30:09:010501:360	810	189.88	153802.8

30:09:010501:361	820	189.39	155299.8
30:09:010501:362	830	188.91	156795.3
30:09:010501:363	840	188.44	158289.6
30:09:010501:364	820	189.39	155299.8
30:09:010501:365	1150	176.41	202871.5
30:09:010501:366	801	190.33	152454.33
30:09:010501:367	790	190.88	150795.2
30:09:010501:368	800	190.38	152304
30:09:010501:369	730	194.07	141671.1
30:09:010501:37	585	199.51	116713.35
30:09:010501:370	770	191.91	147770.7
30:09:010501:371	604	199.51	120504.04
30:09:010501:372	402	199.34	80134.68
30:09:010501:38	536	107.03	57368.08
30:09:010501:381	1173	175.67	206060.91
30:09:010501:388	600	202.18	121308
30:09:010501:39	688	107.03	73636.64
30:09:010501:392	574	199.51	114518.74
30:09:010501:393	498	199.51	99355.98
30:09:010501:396	820	189.39	155299.8
30:09:010501:397	1200	174.84	209808
30:09:010501:398	598	199.34	119205.32
30:09:010501:399	820	189.39	155299.8
30:09:010501:4	771	191.86	147924.06
30:09:010501:40	585	107.03	62612.55
30:09:010501:400	770	191.91	147770.7
30:09:010501:401	560	199.51	111725.6
30:09:010501:402	748	193.08	144423.84
30:09:010501:403	858	187.44	160823.52
30:09:010501:404	820	189.39	155299.8
30:09:010501:405	596	199.51	118907.96
30:09:010501:406	879	186.49	163924.71
30:09:010501:407	1000	181.51	181510
30:09:010501:408	1478	167.21	247136.38
30:09:010501:409	610	199.51	121701.1
30:09:010501:41	608	107.03	65074.24
30:09:010501:410	680	196.82	133837.6
30:09:010501:411	816	189.59	154705.44
30:09:010501:412	690	250.3	172707
30:09:010501:413	665	197.74	131497.1
30:09:010501:414	690	196.38	135502.2
30:09:010501:42	592	107.03	63361.76
30:09:010501:426	554	199.51	110528.54
30:09:010501:427	510	248.01	126485.1
30:09:010501:43	592	107.03	63361.76
30:09:010501:436	576	199.51	114917.76
30:09:010501:437	610	199.51	121701.1
30:09:010501:44	576	199.51	114917.76
30:09:010501:447	610	254.29	155116.9
30:09:010501:448	575	254.29	146216.75

30:09:010501:449	613	199.51	122299.63
30:09:010501:45	540	199.51	107735.4
30:09:010501:451	600	199.51	119706
30:09:010501:453	600	254.29	152574
30:09:010501:454	610	157.95	96349.5
30:09:010501:455	569	199.51	113521.19
30:09:010501:456	500	248.01	124005
30:09:010501:457	629	202.11	127127.19
30:09:010501:458	630	248.47	156536.1
30:09:010501:46	536	107.03	57368.08
30:09:010501:47	576	199.51	114917.76
30:09:010501:48	576	107.03	61649.28
30:09:010501:49	592	107.03	63361.76
30:09:010501:5	620	199.34	123590.8
30:09:010501:50	560	199.51	111725.6
30:09:010501:51	560	107.03	59936.8
30:09:010501:52	570	199.51	113720.7
30:09:010501:53	560	199.51	111725.6
30:09:010501:54	624	107.03	66786.72
30:09:010501:55	544	199.51	108533.44
30:09:010501:56	576	199.51	114917.76
30:09:010501:569	600	109.61	65766
30:09:010501:57	640	107.03	68499.2
30:09:010501:570	870	187.05	162733.5
30:09:010501:58	640	107.03	68499.2
30:09:010501:59	576	107.03	61649.28
30:09:010501:6	620	199.34	123590.8
30:09:010501:60	544	107.03	58224.32
30:09:010501:61	634	107.03	67857.02
30:09:010501:62	570	199.51	113720.7
30:09:010501:63	560	199.51	111725.6
30:09:010501:64	560	107.03	59936.8
30:09:010501:65	592	107.03	63361.76
30:09:010501:66	576	107.03	61649.28
30:09:010501:67	576	107.03	61649.28
30:09:010501:68	596	107.03	63789.88
30:09:010501:69	768	106.16	81530.88
30:09:010501:7	820	189.39	155299.8
30:09:010501:70	1280	172.48	220774.4
30:09:010501:71	562	199.51	112124.62
30:09:010501:72	618	199.51	123297.18
30:09:010501:73	606	107.03	64860.18
30:09:010501:74	665	107.03	71174.95
30:09:010501:75	600	107.03	64218
30:09:010501:76	600	107.03	64218
30:09:010501:77	800	105.26	84208
30:09:010501:78	800	105.26	84208
30:09:010501:79	800	190.38	152304
30:09:010501:8	658	198.35	130514.3
30:09:010501:80	800	105.26	84208

30:09:010501:81	675	197.29	133170.75
30:09:010501:82	680	107.03	72780.4
30:09:010501:83	932	101.94	95008.08
30:09:010501:84	635	107.03	67964.05
30:09:010501:85	904	185.55	167737.2
30:09:010501:86	794	105.42	83703.48
30:09:010501:87	720	107.03	77061.6
30:09:010501:88	646	107.03	69141.38
30:09:010501:89	811	104.96	85122.56
30:09:010501:9	1179	175.49	206902.71
30:09:010501:90	730	107.03	78131.9
30:09:010501:91	663	198.04	131300.52
30:09:010501:92	600	199.51	119706
30:09:010501:93	634	199.51	126489.34
30:09:010501:94	1054	179.67	189372.18
30:09:010501:95	1500	166.83	250245
30:09:010501:96	2198	153.97	338426.06
30:09:010501:97	1880	159.11	299126.8
30:09:010501:98	658	198.35	130514.3
30:09:010501:99	641	199.44	127841.04
30:09:010502:1	907	187.91	170434.37
30:09:010502:10	809	192.47	155708.23
30:09:010502:100	651	201.46	131150.46
30:09:010502:1000	607	202.18	122723.26
30:09:010502:1001	592	202.18	119690.56
30:09:010502:1002	615	202.18	124340.7
30:09:010502:1003	593	202.18	119892.74
30:09:010502:1004	606	202.18	122521.08
30:09:010502:1005	600	202.18	121308
30:09:010502:1006	608	202.18	122925.44
30:09:010502:1007	593	202.18	119892.74
30:09:010502:1008	637	202.18	128788.66
30:09:010502:1009	571	202.18	115444.78
30:09:010502:101	651	201.46	131150.46
30:09:010502:1010	636	202.18	128586.48
30:09:010502:1011	596	202.18	120499.28
30:09:010502:1012	627	202.18	126766.86
30:09:010502:1013	587	202.18	118679.66
30:09:010502:1014	603	202.18	121914.54
30:09:010502:1015	597	202.18	120701.46
30:09:010502:1016	653	201.33	131468.49
30:09:010502:1017	620	202.18	125351.6
30:09:010502:1018	630	202.18	127373.4
30:09:010502:1019	613	202.18	123936.34
30:09:010502:102	651	201.46	131150.46
30:09:010502:1020	608	202.18	122925.44
30:09:010502:1021	648	201.65	130669.2
30:09:010502:1022	634	202.18	128182.12
30:09:010502:1023	612	202.18	123734.16
30:09:010502:1024	624	202.18	126160.32

30:09:010502:1025	610	202.18	123329.8
30:09:010502:1026	616	202.18	124542.88
30:09:010502:1027	600	202.18	121308
30:09:010502:1028	617	202.18	124745.06
30:09:010502:1029	602	202.18	121712.36
30:09:010502:103	651	201.46	131150.46
30:09:010502:1030	613	202.18	123936.34
30:09:010502:1031	607	202.18	122723.26
30:09:010502:1032	616	202.18	124542.88
30:09:010502:1033	598	202.18	120903.64
30:09:010502:1034	605	202.18	122318.9
30:09:010502:1035	595	202.18	120297.1
30:09:010502:1036	608	202.18	122925.44
30:09:010502:1037	618	202.18	124947.24
30:09:010502:1038	600	202.18	121308
30:09:010502:1039	608	202.18	122925.44
30:09:010502:104	690	199.01	137316.9
30:09:010502:1040	605	202.18	122318.9
30:09:010502:1041	602	202.18	121712.36
30:09:010502:1042	617	202.18	124745.06
30:09:010502:1043	624	202.18	126160.32
30:09:010502:1044	568	202.18	114838.24
30:09:010502:1045	592	202.18	119690.56
30:09:010502:1046	597	202.18	120701.46
30:09:010502:1047	623	202.18	125958.14
30:09:010502:1048	629	202.18	127171.22
30:09:010502:1049	620	202.18	125351.6
30:09:010502:105	650	201.52	130988
30:09:010502:1050	623	202.18	125958.14
30:09:010502:1051	614	202.18	124138.52
30:09:010502:1052	614	202.18	124138.52
30:09:010502:1053	600	202.18	121308
30:09:010502:1054	780	193.95	151281
30:09:010502:1055	600	202.18	121308
30:09:010502:1056	620	202.18	125351.6
30:09:010502:1057	643	201.98	129873.14
30:09:010502:1058	609	202.18	123127.62
30:09:010502:1059	630	202.18	127373.4
30:09:010502:106	650	201.52	130988
30:09:010502:1060	636	202.18	128586.48
30:09:010502:1061	563	202.18	113827.34
30:09:010502:1062	630	202.18	127373.4
30:09:010502:1063	597	202.18	120701.46
30:09:010502:1064	608	202.18	122925.44
30:09:010502:1065	617	202.18	124745.06
30:09:010502:1066	580	202.18	117264.4
30:09:010502:1067	631	202.18	127575.58
30:09:010502:1068	607	202.18	122723.26
30:09:010502:1069	636	202.18	128586.48
30:09:010502:107	675	199.93	134952.75

30:09:010502:1070	600	202.18	121308
30:09:010502:1071	711	197.76	140607.36
30:09:010502:1072	609	202.18	123127.62
30:09:010502:1073	616	202.18	124542.88
30:09:010502:1074	600	202.18	121308
30:09:010502:1075	630	202.18	127373.4
30:09:010502:1076	578	202.18	116860.04
30:09:010502:1077	674	199.99	134793.26
30:09:010502:1079	584	202.18	118073.12
30:09:010502:108	643	201.98	129873.14
30:09:010502:1081	590	202.18	119286.2
30:09:010502:1082	600	202.18	121308
30:09:010502:1083	612	202.18	123734.16
30:09:010502:1084	600	202.18	121308
30:09:010502:1085	620	202.18	125351.6
30:09:010502:1086	668	200.37	133847.16
30:09:010502:1087	530	202.18	107155.4
30:09:010502:1088	566	202.18	114433.88
30:09:010502:1089	596	202.18	120499.28
30:09:010502:109	645	201.85	130193.25
30:09:010502:1090	569	202.18	115040.42
30:09:010502:1091	550	202.18	111199
30:09:010502:1092	575	202.18	116253.5
30:09:010502:1093	649	201.59	130831.91
30:09:010502:1094	599	202.18	121105.82
30:09:010502:1095	600	202.18	121308
30:09:010502:1096	600	202.18	121308
30:09:010502:1097	665	200.56	133372.4
30:09:010502:1098	593	202.18	119892.74
30:09:010502:1099	609	202.18	123127.62
30:09:010502:110	649	201.59	130831.91
30:09:010502:1100	607	202.18	122723.26
30:09:010502:1101	609	202.18	123127.62
30:09:010502:1102	611	202.18	123531.98
30:09:010502:1103	626	202.18	126564.68
30:09:010502:1104	619	202.18	125149.42
30:09:010502:1105	595	202.18	120297.1
30:09:010502:1106	610	202.18	123329.8
30:09:010502:1107	598	202.18	120903.64
30:09:010502:1108	591	202.18	119488.38
30:09:010502:1109	597	202.18	120701.46
30:09:010502:111	675	199.93	134952.75
30:09:010502:1110	589	202.18	119084.02
30:09:010502:1112	91000	71.39	6496490
30:09:010502:1113	78000	73.74	5751720
30:09:010502:1114	83500	72.69	6069615
30:09:010502:1116	50000	81.1	4055000
30:09:010502:1118	24800	93.8	2326240
30:09:010502:112	702	198.29	139199.58
30:09:010502:1120	103000	69.56	7164680

30:09:010502:1121	120000	67.36	8083200
30:09:010502:1122	43000	83.71	3599530
30:09:010502:113	649	201.59	130831.91
30:09:010502:114	679	199.68	135582.72
30:09:010502:1143	1379	172.08	237298.32
30:09:010502:1146	600	202.53	121518
30:09:010502:1147	650	201.52	130988
30:09:010502:1148	641	202.11	129552.51
30:09:010502:115	685	199.32	136534.2
30:09:010502:1150	669	200.86	134375.34
30:09:010502:1151	642	202.05	129716.1
30:09:010502:1153	635	202.18	128384.3
30:09:010502:1154	612	202.18	123734.16
30:09:010502:1155	630	202.18	127373.4
30:09:010502:1156	650	201.52	130988
30:09:010502:1157	617	202.18	124745.06
30:09:010502:1158	623	202.18	125958.14
30:09:010502:116	641	202.11	129552.51
30:09:010502:1160	617	202.18	124745.06
30:09:010502:1162	594	202.18	120094.92
30:09:010502:1164	610	202.74	123671.4
30:09:010502:1165	610	202.18	123329.8
30:09:010502:1166	1200	177.18	212616
30:09:010502:1167	610	202.18	123329.8
30:09:010502:1168	648	201.65	130669.2
30:09:010502:1169	650000	47.24	30706000
30:09:010502:117	639	202.18	129193.02
30:09:010502:1170	35000	87.25	3053750
30:09:010502:1171	609	202.18	123127.62
30:09:010502:1172	675	199.93	134952.75
30:09:010502:1173	598	202.18	120903.64
30:09:010502:1174	643	201.98	129873.14
30:09:010502:1175	656	201.13	131941.28
30:09:010502:1176	635	202.18	128384.3
30:09:010502:1177	768	194.59	149445.12
30:09:010502:118	642	202.05	129716.1
30:09:010502:1180	663	200.69	133057.47
30:09:010502:1181	600	202.18	121308
30:09:010502:1182	633	202.18	127979.94
30:09:010502:1183	600	205.16	123096
30:09:010502:1184	660	200.88	132580.8
30:09:010502:1185	653	201.33	131468.49
30:09:010502:1186	575	202.18	116253.5
30:09:010502:1187	651	201.46	131150.46
30:09:010502:1188	651	201.46	131150.46
30:09:010502:1189	973	185.15	180150.95
30:09:010502:119	618	202.18	124947.24
30:09:010502:1192	637	202.18	128788.66
30:09:010502:1194	956	185.84	177663.04
30:09:010502:1195	600	202.18	121308

30:09:010502:1197	600	202.18	121308
30:09:010502:1199	600	202.18	121308
30:09:010502:12	630	202.18	127373.4
30:09:010502:120	639	202.18	129193.02
30:09:010502:1201	600	202.18	121308
30:09:010502:1203	600	202.18	121308
30:09:010502:1205	600	202.18	121308
30:09:010502:1207	600	199.51	119706
30:09:010502:1209	601	202.18	121510.18
30:09:010502:121	645	201.85	130193.25
30:09:010502:1213	586	202.18	118477.48
30:09:010502:1214	602	202.18	121712.36
30:09:010502:1215	620	202.18	125351.6
30:09:010502:1219	594	202.18	120094.92
30:09:010502:122	321	202.18	64899.78
30:09:010502:1220	530	202.18	107155.4
30:09:010502:1221	631	202.18	127575.58
30:09:010502:1223	643	201.98	129873.14
30:09:010502:1224	644	201.92	130036.48
30:09:010502:1225	713	197.65	140924.45
30:09:010502:1226	651	201.46	131150.46
30:09:010502:1227	953	185.96	177219.88
30:09:010502:1228	600	202.18	121308
30:09:010502:1229	645	201.85	130193.25
30:09:010502:123	321	202.18	64899.78
30:09:010502:1230	615	202.18	124340.7
30:09:010502:1231	643	201.98	129873.14
30:09:010502:1232	1474	169.69	250123.06
30:09:010502:1233	650	201.52	130988
30:09:010502:1234	870	189.56	164917.2
30:09:010502:1235	691	198.95	137474.45
30:09:010502:1236	644	201.92	130036.48
30:09:010502:1237	706	198.06	139830.36
30:09:010502:1238	600	202.18	121308
30:09:010502:1239	693	198.83	137789.19
30:09:010502:124	645	201.85	130193.25
30:09:010502:1240	712	197.7	140762.4
30:09:010502:1241	731	196.61	143721.91
30:09:010502:1242	692	198.89	137631.88
30:09:010502:1243	635	202.18	128384.3
30:09:010502:1244	738	196.22	144810.36
30:09:010502:1245	610	202.18	123329.8
30:09:010502:1246	610	202.18	123329.8
30:09:010502:1247	625	202.18	126362.5
30:09:010502:1248	644	201.92	130036.48
30:09:010502:1249	675	199.93	134952.75
30:09:010502:125	651	201.46	131150.46
30:09:010502:1250	695	198.71	138103.45
30:09:010502:1251	644	201.92	130036.48
30:09:010502:1253	640	202.18	129395.2

30:09:010502:1254	1200	177.18	212616
30:09:010502:1255	622	202.18	125755.96
30:09:010502:1256	600	202.74	121644
30:09:010502:1257	643	201.98	129873.14
30:09:010502:1258	635	202.18	128384.3
30:09:010502:1259	593	202.18	119892.74
30:09:010502:1260	721	197.18	142166.78
30:09:010502:1261	610	202.18	123329.8
30:09:010502:1262	688	199.13	137001.44
30:09:010502:1263	575	202.18	116253.5
30:09:010502:1264	652	201.39	131306.28
30:09:010502:1265	622	202.18	125755.96
30:09:010502:1266	480	202.18	97046.4
30:09:010502:1267	637	202.18	128788.66
30:09:010502:1268	625	202.18	126362.5
30:09:010502:1269	699	198.47	138730.53
30:09:010502:127	626	202.18	126564.68
30:09:010502:1270	600	202.18	121308
30:09:010502:1271	600	202.18	121308
30:09:010502:1272	637	202.18	128788.66
30:09:010502:1273	627	202.18	126766.86
30:09:010502:1274	688	199.13	137001.44
30:09:010502:1275	645	201.85	130193.25
30:09:010502:1276	691	198.95	137474.45
30:09:010502:1277	707	198	139986
30:09:010502:1278	610	202.18	123329.8
30:09:010502:1279	604	202.18	122116.72
30:09:010502:128	651	201.46	131150.46
30:09:010502:1280	600	201.43	120858
30:09:010502:1281	600	202.18	121308
30:09:010502:1282	610	202.18	123329.8
30:09:010502:1283	600	202.18	121308
30:09:010502:1284	971	185.23	179858.33
30:09:010502:1285	600	202.18	121308
30:09:010502:1286	3017	125.82	379598.94
30:09:010502:1287	603	202.74	122252.22
30:09:010502:1288	637	202.18	128788.66
30:09:010502:1289	610	202.18	123329.8
30:09:010502:129	651	201.46	131150.46
30:09:010502:1290	612	202.18	123734.16
30:09:010502:1291	609	202.18	123127.62
30:09:010502:1293	563	202.18	113827.34
30:09:010502:1294	610	202.18	123329.8
30:09:010502:1295	727	196.84	143102.68
30:09:010502:1296	674	199.99	134793.26
30:09:010502:1297	600	202.18	121308
30:09:010502:1298	649	201.59	130831.91
30:09:010502:1299	670	200.24	134160.8
30:09:010502:13	619	202.18	125149.42
30:09:010502:130	651	201.46	131150.46

30:09:010502:1300	593	202.18	119892.74
30:09:010502:1301	600	202.18	121308
30:09:010502:1302	621	202.18	125553.78
30:09:010502:1303	581	202.18	117466.58
30:09:010502:1304	600	202.18	121308
30:09:010502:1305	990	184.48	182635.2
30:09:010502:1306	610	202.18	123329.8
30:09:010502:1307	651	201.46	131150.46
30:09:010502:1308	770	194.48	149749.6
30:09:010502:1309	610	202.18	123329.8
30:09:010502:131	620	202.18	125351.6
30:09:010502:1310	600	202.74	121644
30:09:010502:1311	643	201.98	129873.14
30:09:010502:1312	643	201.98	129873.14
30:09:010502:1313	658	201.01	132264.58
30:09:010502:1314	964	185.52	178841.28
30:09:010502:1315	610	202.18	123329.8
30:09:010502:1316	610	202.18	123329.8
30:09:010502:1317	684	199.38	136375.92
30:09:010502:1318	673	200.06	134640.38
30:09:010502:1319	696	198.65	138260.4
30:09:010502:132	648	201.65	130669.2
30:09:010502:1320	650	201.52	130988
30:09:010502:1321	321	202.18	64899.78
30:09:010502:1322	610	202.18	123329.8
30:09:010502:1323	702	198.29	139199.58
30:09:010502:1324	696	107.03	74492.88
30:09:010502:1325	610	202.18	123329.8
30:09:010502:1326	639	202.18	129193.02
30:09:010502:1327	600	202.18	121308
30:09:010502:1328	651	201.46	131150.46
30:09:010502:1329	692	198.89	137631.88
30:09:010502:133	651	201.46	131150.46
30:09:010502:1330	630	202.18	127373.4
30:09:010502:1331	619	202.18	125149.42
30:09:010502:1332	600	202.74	121644
30:09:010502:1333	653	201.89	131834.17
30:09:010502:1334	600	202.18	121308
30:09:010502:1335	2900	2.72	7888
30:09:010502:1336	737	196.28	144658.36
30:09:010502:1337	639	202.18	129193.02
30:09:010502:1338	600	202.18	121308
30:09:010502:1339	978	184.95	180881.1
30:09:010502:134	635	202.18	128384.3
30:09:010502:1340	600	202.18	121308
30:09:010502:1341	600	202.18	121308
30:09:010502:1342	671	200.18	134320.78
30:09:010502:1343	610	202.18	123329.8
30:09:010502:1344	649	201.59	130831.91
30:09:010502:1345	617	202.18	124745.06

30:09:010502:1346	591	202.18	119488.38
30:09:010502:1347	610	202.18	123329.8
30:09:010502:1348	610	202.18	123329.8
30:09:010502:1349	647	201.72	130512.84
30:09:010502:135	645	201.85	130193.25
30:09:010502:1350	600	202.18	121308
30:09:010502:1351	610	202.18	123329.8
30:09:010502:1352	600	202.18	121308
30:09:010502:1353	600	202.18	121308
30:09:010502:1354	600	202.18	121308
30:09:010502:1355	600	202.18	121308
30:09:010502:1356	600	202.18	121308
30:09:010502:1357	611	202.18	123531.98
30:09:010502:1358	2400	2.82	6768
30:09:010502:136	645	201.85	130193.25
30:09:010502:1360	653	201.33	131468.49
30:09:010502:1361	655	201.2	131786
30:09:010502:1362	600	202.18	121308
30:09:010502:1363	635	202.18	128384.3
30:09:010502:1364	688	199.13	137001.44
30:09:010502:1365	652	201.39	131306.28
30:09:010502:1366	600	202.18	121308
30:09:010502:1367	600	202.18	121308
30:09:010502:1368	610	202.18	123329.8
30:09:010502:1369	657	201.07	132102.99
30:09:010502:137	645	201.85	130193.25
30:09:010502:1370	600	202.18	121308
30:09:010502:1371	600	202.18	121308
30:09:010502:1372	600	202.18	121308
30:09:010502:1373	995	184.29	183368.55
30:09:010502:1374	644	201.92	130036.48
30:09:010502:1375	720	197.24	142012.8
30:09:010502:1376	653	201.33	131468.49
30:09:010502:1377	635	202.18	128384.3
30:09:010502:1378	610	202.18	123329.8
30:09:010502:1379	600	202.18	121308
30:09:010502:138	635	202.18	128384.3
30:09:010502:1380	600	202.18	121308
30:09:010502:1381	648	202.21	131032.08
30:09:010502:1382	610	202.18	123329.8
30:09:010502:1383	724	197.01	142635.24
30:09:010502:1384	600	202.18	121308
30:09:010502:1385	640	202.18	129395.2
30:09:010502:1386	640	202.18	129395.2
30:09:010502:1387	635	202.18	128384.3
30:09:010502:1388	635	202.18	128384.3
30:09:010502:1389	828	191.54	158595.12
30:09:010502:139	635	202.18	128384.3
30:09:010502:1390	600	202.18	121308
30:09:010502:1391	600	202.18	121308

30:09:010502:1392	670	200.24	134160.8
30:09:010502:1393	610	202.18	123329.8
30:09:010502:1394	599	202.74	121441.26
30:09:010502:1395	600	202.18	121308
30:09:010502:1396	534	202.18	107964.12
30:09:010502:1397	610	107.03	65288.3
30:09:010502:1398	698	198.53	138573.94
30:09:010502:1399	650	201.52	130988
30:09:010502:14	600	202.18	121308
30:09:010502:140	645	201.85	130193.25
30:09:010502:1400	676	199.87	135112.12
30:09:010502:1401	610	202.18	123329.8
30:09:010502:1402	600	202.18	121308
30:09:010502:1403	600	202.18	121308
30:09:010502:1404	610	202.18	123329.8
30:09:010502:1405	608	202.74	123265.92
30:09:010502:1406	649	201.59	130831.91
30:09:010502:1407	610	202.18	123329.8
30:09:010502:1408	600	202.18	121308
30:09:010502:1409	44100	83.12	3665592
30:09:010502:141	646	201.78	130349.88
30:09:010502:1410	764	194.17	148345.88
30:09:010502:1411	640	202.18	129395.2
30:09:010502:1412	600	202.18	121308
30:09:010502:1413	600	202.18	121308
30:09:010502:1414	600	202.18	121308
30:09:010502:1415	593	202.18	119892.74
30:09:010502:1416	635	202.18	128384.3
30:09:010502:1417	975	185.07	180443.25
30:09:010502:142	645	201.85	130193.25
30:09:010502:143	635	202.18	128384.3
30:09:010502:1430	600	202.18	121308
30:09:010502:1431	634	201.53	127770.02
30:09:010502:1432	869	188.99	164232.31
30:09:010502:1433	819	191.36	156723.84
30:09:010502:1434	658	200.36	131836.88
30:09:010502:1435	806	192	154752
30:09:010502:1436	657	200.42	131675.94
30:09:010502:1437	718	196.72	141244.96
30:09:010502:1438	699	197.83	138283.17
30:09:010502:1439	623	201.53	125553.19
30:09:010502:144	645	201.85	130193.25
30:09:010502:1440	861	189.36	163038.96
30:09:010502:1441	593	201.53	119507.29
30:09:010502:1442	632	201.53	127366.96
30:09:010502:1443	921	186.7	171950.7
30:09:010502:1444	620	201.53	124948.6
30:09:010502:1445	635	201.53	127971.55
30:09:010502:1446	802	192.2	154144.4
30:09:010502:1447	640	201.53	128979.2

30:09:010502:1448	800	192.3	153840
30:09:010502:1449	808	191.9	155055.2
30:09:010502:145	645	201.85	130193.25
30:09:010502:1450	744	195.26	145273.44
30:09:010502:1451	666	199.85	133100.1
30:09:010502:1452	1001	183.46	183643.46
30:09:010502:1453	754	194.71	146811.34
30:09:010502:1454	714	196.95	140622.3
30:09:010502:1455	751	194.87	146347.37
30:09:010502:1456	793	192.66	152779.38
30:09:010502:1457	735	195.76	143883.6
30:09:010502:1458	686	198.61	136246.46
30:09:010502:1459	899	187.65	168697.35
30:09:010502:146	657	201.07	132102.99
30:09:010502:1460	788	192.92	152020.96
30:09:010502:1461	990	183.89	182051.1
30:09:010502:1462	721	196.55	141712.55
30:09:010502:1463	741	195.42	144806.22
30:09:010502:1464	623	201.53	125553.19
30:09:010502:1465	626	201.53	126157.78
30:09:010502:1466	930	186.32	173277.6
30:09:010502:1467	790	192.81	152319.9
30:09:010502:1468	742	195.37	144964.54
30:09:010502:1469	861	189.36	163038.96
30:09:010502:147	1290	174.51	225117.9
30:09:010502:1470	971	184.64	179285.44
30:09:010502:1471	759	194.44	147579.96
30:09:010502:1472	807	191.95	154903.65
30:09:010502:1473	850	189.87	161389.5
30:09:010502:1474	629	201.53	126762.37
30:09:010502:1475	610	201.53	122933.3
30:09:010502:1476	621	201.53	125150.13
30:09:010502:1477	745	195.2	145424
30:09:010502:1478	737	195.65	144194.05
30:09:010502:1479	761	194.33	147885.13
30:09:010502:148	697	198.59	138417.23
30:09:010502:1480	780	193.33	150797.4
30:09:010502:1481	770	193.85	149264.5
30:09:010502:1482	800	192.3	153840
30:09:010502:1483	845	190.11	160642.95
30:09:010502:1484	769	193.91	149116.79
30:09:010502:1485	895	187.83	168107.85
30:09:010502:1486	749	194.98	146040.02
30:09:010502:1487	605	202.18	122318.9
30:09:010502:1488	600	202.18	121308
30:09:010502:1489	613	202.18	123936.34
30:09:010502:149	716	197.47	141388.52
30:09:010502:1490	600	202.18	121308
30:09:010502:1491	600	202.18	121308
30:09:010502:1492	525	202.18	106144.5

30:09:010502:15	1134	217.83	247019.22
30:09:010502:150	849	190.53	161759.97
30:09:010502:1502	600	248.15	148890
30:09:010502:1503	1200	177.18	212616
30:09:010502:1504	600	202.18	121308
30:09:010502:1505	600	202.18	121308
30:09:010502:1506	600	202.18	121308
30:09:010502:1507	661	200.81	132735.41
30:09:010502:1508	600	213.85	128310
30:09:010502:1509	595	202.18	120297.1
30:09:010502:151	891	188.61	168051.51
30:09:010502:1510	2560	60.69	155366.4
30:09:010502:1511	1770000	0.82	1451400
30:09:010502:1512	634	202.18	128182.12
30:09:010502:1515	2300	2.84	6532
30:09:010502:152	21477	96.68	2076396.36
30:09:010502:1522	660	200.88	132580.8
30:09:010502:1523	635	202.18	128384.3
30:09:010502:1524	600	202.18	121308
30:09:010502:1525	600	202.18	121308
30:09:010502:1526	584	202.18	118073.12
30:09:010502:1527	635	202.18	128384.3
30:09:010502:1528	610	202.18	123329.8
30:09:010502:153	630	202.18	127373.4
30:09:010502:1531	600	202.18	121308
30:09:010502:1532	600	202.18	121308
30:09:010502:1533	600	202.18	121308
30:09:010502:1534	600	202.18	121308
30:09:010502:1535	600	201.43	120858
30:09:010502:1536	610	202.74	123671.4
30:09:010502:1537	600	202.18	121308
30:09:010502:1538	630	202.18	127373.4
30:09:010502:1539	740	196.11	145121.4
30:09:010502:154	651	201.46	131150.46
30:09:010502:1540	610	202.74	123671.4
30:09:010502:1541	600	202.18	121308
30:09:010502:1543	600	202.18	121308
30:09:010502:1545	600	202.18	121308
30:09:010502:1546	600	202.18	121308
30:09:010502:1547	666	200.5	133533
30:09:010502:1549	648	201.65	130669.2
30:09:010502:155	640	202.18	129395.2
30:09:010502:1553	600	202.18	121308
30:09:010502:1554	620	202.18	125351.6
30:09:010502:1555	659	200.94	132419.46
30:09:010502:1559	633	202.18	127979.94
30:09:010502:156	614	202.18	124138.52
30:09:010502:1560	663	200.69	133057.47
30:09:010502:1564	670	200.24	134160.8
30:09:010502:1565	130000	66.24	8611200

30:09:010502:1566	624	202.18	126160.32
30:09:010502:1567	607	202.18	122723.26
30:09:010502:1568	590	236.33	139434.7
30:09:010502:1569	639	202.18	129193.02
30:09:010502:157	684	199.38	136375.92
30:09:010502:1570	615	202.18	124340.7
30:09:010502:1571	685	199.32	136534.2
30:09:010502:1572	29357	60.69	1781676.33
30:09:010502:1573	637	202.18	128788.66
30:09:010502:1574	480	248.01	119044.8
30:09:010502:1575	635	79.17	50272.95
30:09:010502:1576	627	202.18	126766.86
30:09:010502:1578	870	189.56	164917.2
30:09:010502:158	948	186.17	176489.16
30:09:010502:1581	600	202.18	121308
30:09:010502:1582	594	202.18	120094.92
30:09:010502:1583	650	201.52	130988
30:09:010502:1584	643	201.98	129873.14
30:09:010502:1585	610	202.18	123329.8
30:09:010502:1586	612	202.74	124076.88
30:09:010502:1587	610	248.01	151286.1
30:09:010502:159	1280	174.79	223731.2
30:09:010502:16	707	240.68	170160.76
30:09:010502:160	710	197.82	140452.2
30:09:010502:161	703	198.23	139355.69
30:09:010502:162	776	194.16	150668.16
30:09:010502:163	696	198.65	138260.4
30:09:010502:164	696	198.65	138260.4
30:09:010502:165	713	197.65	140924.45
30:09:010502:166	718	197.36	141704.48
30:09:010502:167	710	197.82	140452.2
30:09:010502:168	750	195.56	146670
30:09:010502:169	640	202.18	129395.2
30:09:010502:17	2733	2.57	7023.81
30:09:010502:170	645	201.85	130193.25
30:09:010502:1700	667	200.43	133686.81
30:09:010502:1701	600	97.81	58686
30:09:010502:1702	600	202.18	121308
30:09:010502:1704	610	97.81	59664.1
30:09:010502:1708	600	97.81	58686
30:09:010502:171	652	201.39	131306.28
30:09:010502:1710	625	97.81	61131.25
30:09:010502:1716	1005	183.9	184819.5
30:09:010502:1718	600	202.18	121308
30:09:010502:1719	660	56.24	37118.4
30:09:010502:172	645	201.85	130193.25
30:09:010502:1720	600	202.18	121308
30:09:010502:1725	1276	174.91	223185.16
30:09:010502:1727	668	200.37	133847.16
30:09:010502:1728	625	202.18	126362.5

30:09:010502:173	651	201.46	131150.46
30:09:010502:1731	720	197.24	142012.8
30:09:010502:174	903	188.08	169836.24
30:09:010502:175	620	202.18	125351.6
30:09:010502:176	667	200.43	133686.81
30:09:010502:177	640	202.18	129395.2
30:09:010502:178	1110	180.1	199911
30:09:010502:179	650	201.52	130988
30:09:010502:18	562	202.18	113625.16
30:09:010502:180	650	201.52	130988
30:09:010502:181	649	201.59	130831.91
30:09:010502:182	700	198.41	138887
30:09:010502:183	600	202.18	121308
30:09:010502:184	650	201.52	130988
30:09:010502:185	720	197.24	142012.8
30:09:010502:186	1225	176.41	216102.25
30:09:010502:187	1200	177.18	212616
30:09:010502:188	620	202.18	125351.6
30:09:010502:189	600	202.18	121308
30:09:010502:19	613	202.18	123936.34
30:09:010502:190	720	197.24	142012.8
30:09:010502:191	720	197.24	142012.8
30:09:010502:192	650	201.52	130988
30:09:010502:193	600	202.18	121308
30:09:010502:194	700	198.41	138887
30:09:010502:195	650	201.52	130988
30:09:010502:196	650	201.52	130988
30:09:010502:197	1300	174.22	226486
30:09:010502:198	1110	180.1	199911
30:09:010502:199	1177	177.9	209388.3
30:09:010502:2	806	192.62	155251.72
30:09:010502:20	664	200.62	133211.68
30:09:010502:200	320	202.18	64697.6
30:09:010502:201	600	202.18	121308
30:09:010502:202	650	201.52	130988
30:09:010502:203	650	201.52	130988
30:09:010502:204	650	201.52	130988
30:09:010502:205	600	202.18	121308
30:09:010502:206	580	202.18	117264.4
30:09:010502:207	2523	2.79	7039.17
30:09:010502:208	2078	2.72	5652.16
30:09:010502:209	610	202.74	123671.4
30:09:010502:21	600	202.18	121308
30:09:010502:210	600	202.74	121644
30:09:010502:211	600	202.18	121308
30:09:010502:212	600	202.18	121308
30:09:010502:213	600	202.18	121308
30:09:010502:214	600	202.18	121308
30:09:010502:215	600	202.18	121308
30:09:010502:216	600	202.18	121308

30:09:010502:217	600	202.18	121308
30:09:010502:218	600	202.18	121308
30:09:010502:219	600	202.18	121308
30:09:010502:22	1094	180.65	197631.1
30:09:010502:220	600	202.18	121308
30:09:010502:221	600	202.18	121308
30:09:010502:222	600	202.18	121308
30:09:010502:223	600	202.18	121308
30:09:010502:224	600	202.18	121308
30:09:010502:225	600	202.18	121308
30:09:010502:226	600	202.18	121308
30:09:010502:227	600	202.18	121308
30:09:010502:228	600	202.18	121308
30:09:010502:229	600	202.18	121308
30:09:010502:23	622	202.18	125755.96
30:09:010502:230	600	202.18	121308
30:09:010502:231	600	202.18	121308
30:09:010502:232	600	202.18	121308
30:09:010502:233	600	202.18	121308
30:09:010502:234	600	202.18	121308
30:09:010502:235	600	202.18	121308
30:09:010502:236	600	202.18	121308
30:09:010502:237	600	202.18	121308
30:09:010502:238	600	202.18	121308
30:09:010502:239	600	202.18	121308
30:09:010502:24	612	202.18	123734.16
30:09:010502:240	600	202.18	121308
30:09:010502:241	600	202.18	121308
30:09:010502:242	600	202.18	121308
30:09:010502:243	600	202.18	121308
30:09:010502:244	600	202.18	121308
30:09:010502:245	600	202.18	121308
30:09:010502:246	600	202.18	121308
30:09:010502:247	600	202.18	121308
30:09:010502:248	600	202.18	121308
30:09:010502:249	600	202.18	121308
30:09:010502:25	646	201.78	130349.88
30:09:010502:250	600	202.18	121308
30:09:010502:251	603	202.18	121914.54
30:09:010502:252	600	202.18	121308
30:09:010502:253	600	202.18	121308
30:09:010502:254	600	202.18	121308
30:09:010502:255	600	202.18	121308
30:09:010502:256	600	202.18	121308
30:09:010502:257	600	202.18	121308
30:09:010502:258	600	202.18	121308
30:09:010502:259	600	202.18	121308
30:09:010502:26	600	202.18	121308
30:09:010502:260	600	202.18	121308
30:09:010502:261	600	202.18	121308

30:09:010502:262	630	202.18	127373.4
30:09:010502:263	600	202.18	121308
30:09:010502:264	600	202.18	121308
30:09:010502:265	600	202.18	121308
30:09:010502:266	600	202.18	121308
30:09:010502:267	600	202.18	121308
30:09:010502:268	600	202.18	121308
30:09:010502:269	600	202.18	121308
30:09:010502:27	625	202.18	126362.5
30:09:010502:270	600	202.18	121308
30:09:010502:271	600	202.18	121308
30:09:010502:272	600	202.18	121308
30:09:010502:273	600	202.18	121308
30:09:010502:274	610	202.18	123329.8
30:09:010502:275	600	202.18	121308
30:09:010502:276	604	202.18	122116.72
30:09:010502:277	600	202.18	121308
30:09:010502:278	600	202.18	121308
30:09:010502:279	600	202.18	121308
30:09:010502:28	651	201.46	131150.46
30:09:010502:280	600	202.18	121308
30:09:010502:281	600	202.18	121308
30:09:010502:282	600	202.18	121308
30:09:010502:283	625	202.18	126362.5
30:09:010502:284	461	202.18	93204.98
30:09:010502:285	880	189.1	166408
30:09:010502:286	672	200.12	134480.64
30:09:010502:287	937	186.63	174872.31
30:09:010502:288	600	202.18	121308
30:09:010502:289	1385	171.92	238109.2
30:09:010502:29	710	197.82	140452.2
30:09:010502:290	620	202.18	125351.6
30:09:010502:291	800	192.92	154336
30:09:010502:292	620	202.18	125351.6
30:09:010502:293	625	202.18	126362.5
30:09:010502:294	625	202.18	126362.5
30:09:010502:295	625	202.18	126362.5
30:09:010502:296	867	189.69	164461.23
30:09:010502:297	625	202.18	126362.5
30:09:010502:298	625	202.18	126362.5
30:09:010502:299	736	196.33	144498.88
30:09:010502:3	644	201.92	130036.48
30:09:010502:30	622	202.18	125755.96
30:09:010502:300	625	202.18	126362.5
30:09:010502:301	625	202.18	126362.5
30:09:010502:302	625	202.18	126362.5
30:09:010502:303	625	202.18	126362.5
30:09:010502:304	743	195.94	145583.42
30:09:010502:305	625	202.18	126362.5
30:09:010502:306	625	202.18	126362.5

30:09:010502:307	600	202.18	121308
30:09:010502:308	600	202.18	121308
30:09:010502:309	625	202.18	126362.5
30:09:010502:310	625	202.18	126362.5
30:09:010502:311	625	202.18	126362.5
30:09:010502:312	625	202.18	126362.5
30:09:010502:313	625	202.18	126362.5
30:09:010502:314	625	202.18	126362.5
30:09:010502:315	625	202.18	126362.5
30:09:010502:316	625	202.18	126362.5
30:09:010502:317	625	202.18	126362.5
30:09:010502:318	625	202.18	126362.5
30:09:010502:319	937	186.63	174872.31
30:09:010502:32	644	201.92	130036.48
30:09:010502:320	625	202.18	126362.5
30:09:010502:321	620	202.18	125351.6
30:09:010502:322	620	202.18	125351.6
30:09:010502:323	620	202.18	125351.6
30:09:010502:324	620	202.18	125351.6
30:09:010502:325	620	202.18	125351.6
30:09:010502:326	1250	175.66	219575
30:09:010502:327	620	202.18	125351.6
30:09:010502:328	620	202.18	125351.6
30:09:010502:329	1250	175.66	219575
30:09:010502:330	1280	174.79	223731.2
30:09:010502:331	740	196.11	145121.4
30:09:010502:332	1360	172.58	234708.8
30:09:010502:333	620	202.18	125351.6
30:09:010502:334	620	202.18	125351.6
30:09:010502:335	620	202.18	125351.6
30:09:010502:336	620	202.18	125351.6
30:09:010502:337	620	202.18	125351.6
30:09:010502:338	620	202.18	125351.6
30:09:010502:339	620	202.18	125351.6
30:09:010502:34	53964	96.79	5223175.56
30:09:010502:340	620	202.18	125351.6
30:09:010502:341	620	202.18	125351.6
30:09:010502:342	1250	175.66	219575
30:09:010502:343	625	202.18	126362.5
30:09:010502:344	625	202.18	126362.5
30:09:010502:345	625	202.18	126362.5
30:09:010502:346	625	202.18	126362.5
30:09:010502:347	625	202.18	126362.5
30:09:010502:348	625	202.18	126362.5
30:09:010502:349	625	202.18	126362.5
30:09:010502:35	91000	71.39	6496490
30:09:010502:350	625	202.18	126362.5
30:09:010502:351	625	202.18	126362.5
30:09:010502:352	625	202.18	126362.5
30:09:010502:353	625	202.18	126362.5

30:09:010502:354	625	202.18	126362.5
30:09:010502:355	625	202.18	126362.5
30:09:010502:356	625	202.18	126362.5
30:09:010502:357	625	202.18	126362.5
30:09:010502:358	625	202.18	126362.5
30:09:010502:359	937	186.63	174872.31
30:09:010502:36	78000	73.74	5751720
30:09:010502:360	625	202.18	126362.5
30:09:010502:361	625	202.18	126362.5
30:09:010502:362	625	202.18	126362.5
30:09:010502:363	686	199.25	136685.5
30:09:010502:364	625	202.18	126362.5
30:09:010502:365	600	202.18	121308
30:09:010502:366	625	202.18	126362.5
30:09:010502:367	625	202.18	126362.5
30:09:010502:368	790	193.43	152809.7
30:09:010502:369	1379	172.08	237298.32
30:09:010502:37	80000	73.35	5868000
30:09:010502:370	1064	181.71	193339.44
30:09:010502:371	1250	175.66	219575
30:09:010502:372	625	202.18	126362.5
30:09:010502:373	625	202.18	126362.5
30:09:010502:374	625	202.18	126362.5
30:09:010502:375	625	202.18	126362.5
30:09:010502:376	651	201.46	131150.46
30:09:010502:377	625	202.18	126362.5
30:09:010502:378	625	202.18	126362.5
30:09:010502:379	625	202.18	126362.5
30:09:010502:38	107130	68.98	7389827.4
30:09:010502:380	625	202.18	126362.5
30:09:010502:381	625	202.18	126362.5
30:09:010502:382	721	197.18	142166.78
30:09:010502:383	625	202.18	126362.5
30:09:010502:384	625	202.18	126362.5
30:09:010502:385	625	202.18	126362.5
30:09:010502:386	625	202.18	126362.5
30:09:010502:387	600	202.18	121308
30:09:010502:388	625	202.18	126362.5
30:09:010502:389	625	202.18	126362.5
30:09:010502:39	50000	80.96	4048000
30:09:010502:390	625	202.18	126362.5
30:09:010502:391	1200	177.18	212616
30:09:010502:392	392	202.18	79254.56
30:09:010502:393	420	202.18	84915.6
30:09:010502:394	400	202.18	80872
30:09:010502:395	470	202.18	95024.6
30:09:010502:396	600	202.18	121308
30:09:010502:397	600	202.18	121308
30:09:010502:398	600	202.18	121308
30:09:010502:399	605	202.18	122318.9

30:09:010502:4	593	202.18	119892.74
30:09:010502:40	651	201.46	131150.46
30:09:010502:400	120	202.18	24261.6
30:09:010502:401	600	202.18	121308
30:09:010502:402	600	202.18	121308
30:09:010502:403	600	202.18	121308
30:09:010502:404	800	192.92	154336
30:09:010502:405	800	192.92	154336
30:09:010502:406	800	192.92	154336
30:09:010502:407	800	192.92	154336
30:09:010502:408	800	192.92	154336
30:09:010502:409	200	202.18	40436
30:09:010502:41	24800	93.8	2326240
30:09:010502:410	625	202.18	126362.5
30:09:010502:411	774	194.27	150364.98
30:09:010502:412	625	202.18	126362.5
30:09:010502:413	620	202.18	125351.6
30:09:010502:414	728	196.78	143255.84
30:09:010502:415	680	199.62	135741.6
30:09:010502:416	625	202.18	126362.5
30:09:010502:417	625	202.18	126362.5
30:09:010502:418	632	202.18	127777.76
30:09:010502:419	625	202.18	126362.5
30:09:010502:42	6900	122.71	846699
30:09:010502:420	1065	181.67	193478.55
30:09:010502:422	1760	163.49	287742.4
30:09:010502:423	278	202.18	56206.04
30:09:010502:424	658	201.01	132264.58
30:09:010502:425	595	202.18	120297.1
30:09:010502:426	600	202.18	121308
30:09:010502:427	605	202.18	122318.9
30:09:010502:428	598	202.18	120903.64
30:09:010502:429	648	201.65	130669.2
30:09:010502:43	103000	69.56	7164680
30:09:010502:430	642	202.05	129716.1
30:09:010502:431	595	202.18	120297.1
30:09:010502:432	588	202.18	118881.84
30:09:010502:433	610	202.18	123329.8
30:09:010502:434	593	202.18	119892.74
30:09:010502:435	607	202.18	122723.26
30:09:010502:436	600	202.18	121308
30:09:010502:437	602	202.18	121712.36
30:09:010502:438	588	202.18	118881.84
30:09:010502:439	607	202.18	122723.26
30:09:010502:44	120000	67.36	8083200
30:09:010502:440	590	202.18	119286.2
30:09:010502:441	605	202.18	122318.9
30:09:010502:442	607	202.18	122723.26
30:09:010502:443	593	202.18	119892.74
30:09:010502:444	595	202.18	120297.1

30:09:010502:445	653	201.33	131468.49
30:09:010502:446	595	202.18	120297.1
30:09:010502:447	600	202.18	121308
30:09:010502:448	600	202.18	121308
30:09:010502:449	605	202.18	122318.9
30:09:010502:45	43000	83.71	3599530
30:09:010502:450	598	202.18	120903.64
30:09:010502:451	609	202.18	123127.62
30:09:010502:452	586	202.18	118477.48
30:09:010502:453	595	202.18	120297.1
30:09:010502:454	588	202.18	118881.84
30:09:010502:455	600	202.18	121308
30:09:010502:456	593	202.18	119892.74
30:09:010502:457	607	202.18	122723.26
30:09:010502:458	580	202.18	117264.4
30:09:010502:459	633	202.18	127979.94
30:09:010502:46	666	200.5	133533
30:09:010502:460	588	202.18	118881.84
30:09:010502:461	607	202.18	122723.26
30:09:010502:462	590	202.18	119286.2
30:09:010502:463	605	202.18	122318.9
30:09:010502:464	607	202.18	122723.26
30:09:010502:465	600	202.18	121308
30:09:010502:466	595	202.18	120297.1
30:09:010502:467	653	201.33	131468.49
30:09:010502:468	596	202.18	120499.28
30:09:010502:469	576	202.18	116455.68
30:09:010502:47	645	201.85	130193.25
30:09:010502:470	600	202.18	121308
30:09:010502:471	533	202.18	107761.94
30:09:010502:472	630	202.18	127373.4
30:09:010502:473	630	202.18	127373.4
30:09:010502:474	638	202.18	128990.84
30:09:010502:475	635	202.18	128384.3
30:09:010502:476	634	202.18	128182.12
30:09:010502:477	638	202.18	128990.84
30:09:010502:478	630	202.18	127373.4
30:09:010502:479	620	202.18	125351.6
30:09:010502:48	675	199.93	134952.75
30:09:010502:480	610	202.18	123329.8
30:09:010502:481	635	202.18	128384.3
30:09:010502:482	635	202.18	128384.3
30:09:010502:483	618	202.18	124947.24
30:09:010502:484	630	202.18	127373.4
30:09:010502:485	627	202.18	126766.86
30:09:010502:486	630	202.18	127373.4
30:09:010502:487	643	201.98	129873.14
30:09:010502:488	615	202.18	124340.7
30:09:010502:489	600	202.18	121308
30:09:010502:49	1134	179.29	203314.86

30:09:010502:490	633	202.18	127979.94
30:09:010502:491	600	202.18	121308
30:09:010502:492	589	202.18	119084.02
30:09:010502:493	675	199.93	134952.75
30:09:010502:494	563	202.18	113827.34
30:09:010502:495	620	202.18	125351.6
30:09:010502:496	608	202.18	122925.44
30:09:010502:497	720	197.24	142012.8
30:09:010502:498	664	200.62	133211.68
30:09:010502:499	683	199.44	136217.52
30:09:010502:5	660	200.88	132580.8
30:09:010502:50	654	201.26	131624.04
30:09:010502:500	701	198.35	139043.35
30:09:010502:501	696	198.65	138260.4
30:09:010502:502	1041	182.55	190034.55
30:09:010502:503	706	198.06	139830.36
30:09:010502:504	672	200.12	134480.64
30:09:010502:505	729	196.73	143416.17
30:09:010502:506	694	198.77	137946.38
30:09:010502:507	717	197.41	141542.97
30:09:010502:508	697	198.59	138417.23
30:09:010502:509	700	198.41	138887
30:09:010502:51	667	200.43	133686.81
30:09:010502:510	710	197.82	140452.2
30:09:010502:511	727	196.84	143102.68
30:09:010502:512	701	198.35	139043.35
30:09:010502:513	700	198.41	138887
30:09:010502:514	751	195.5	146820.5
30:09:010502:515	681	199.56	135900.36
30:09:010502:516	681	199.56	135900.36
30:09:010502:517	736	196.33	144498.88
30:09:010502:518	731	196.61	143721.91
30:09:010502:519	719	197.3	141858.7
30:09:010502:52	667	200.43	133686.81
30:09:010502:520	740	196.11	145121.4
30:09:010502:521	658	201.01	132264.58
30:09:010502:522	600	202.18	121308
30:09:010502:523	595	202.18	120297.1
30:09:010502:524	602	202.18	121712.36
30:09:010502:525	576	202.18	116455.68
30:09:010502:526	608	202.18	122925.44
30:09:010502:527	1028	183.03	188154.84
30:09:010502:528	708	197.94	140141.52
30:09:010502:529	480	202.18	97046.4
30:09:010502:53	668	200.37	133847.16
30:09:010502:530	602	202.18	121712.36
30:09:010502:531	644	201.92	130036.48
30:09:010502:532	707	198	139986
30:09:010502:533	678	199.75	135430.5
30:09:010502:534	644	201.92	130036.48

30:09:010502:535	644	201.92	130036.48
30:09:010502:536	644	201.92	130036.48
30:09:010502:537	644	201.92	130036.48
30:09:010502:538	785	193.69	152046.65
30:09:010502:539	644	201.92	130036.48
30:09:010502:54	667	200.43	133686.81
30:09:010502:540	644	201.92	130036.48
30:09:010502:541	644	201.92	130036.48
30:09:010502:542	705	198.11	139667.55
30:09:010502:543	644	201.92	130036.48
30:09:010502:544	644	201.92	130036.48
30:09:010502:545	741	196.05	145273.05
30:09:010502:546	644	201.92	130036.48
30:09:010502:547	644	201.92	130036.48
30:09:010502:548	644	201.92	130036.48
30:09:010502:549	644	201.92	130036.48
30:09:010502:55	667	200.43	133686.81
30:09:010502:550	644	201.92	130036.48
30:09:010502:551	644	201.92	130036.48
30:09:010502:552	644	201.92	130036.48
30:09:010502:553	644	201.92	130036.48
30:09:010502:554	644	201.92	130036.48
30:09:010502:555	644	201.92	130036.48
30:09:010502:556	644	201.92	130036.48
30:09:010502:557	644	201.92	130036.48
30:09:010502:558	644	201.92	130036.48
30:09:010502:559	644	201.92	130036.48
30:09:010502:56	667	200.43	133686.81
30:09:010502:560	644	201.92	130036.48
30:09:010502:561	644	201.92	130036.48
30:09:010502:562	644	201.92	130036.48
30:09:010502:563	704	198.17	139511.68
30:09:010502:564	644	201.92	130036.48
30:09:010502:565	644	201.92	130036.48
30:09:010502:566	644	201.92	130036.48
30:09:010502:567	701	198.35	139043.35
30:09:010502:568	644	201.92	130036.48
30:09:010502:569	704	198.17	139511.68
30:09:010502:57	667	200.43	133686.81
30:09:010502:570	644	201.92	130036.48
30:09:010502:571	644	201.92	130036.48
30:09:010502:572	644	201.92	130036.48
30:09:010502:573	644	201.92	130036.48
30:09:010502:574	644	201.92	130036.48
30:09:010502:575	644	201.92	130036.48
30:09:010502:576	644	201.92	130036.48
30:09:010502:577	644	201.92	130036.48
30:09:010502:578	644	201.92	130036.48
30:09:010502:579	644	201.92	130036.48
30:09:010502:58	645	201.85	130193.25

30:09:010502:580	644	201.92	130036.48
30:09:010502:581	644	201.92	130036.48
30:09:010502:582	644	201.92	130036.48
30:09:010502:583	698	198.53	138573.94
30:09:010502:584	644	201.92	130036.48
30:09:010502:585	644	201.92	130036.48
30:09:010502:586	651	201.46	131150.46
30:09:010502:587	644	201.92	130036.48
30:09:010502:588	644	201.92	130036.48
30:09:010502:589	644	201.92	130036.48
30:09:010502:59	649	201.59	130831.91
30:09:010502:590	644	201.92	130036.48
30:09:010502:591	706	198.06	139830.36
30:09:010502:592	644	201.92	130036.48
30:09:010502:593	644	201.92	130036.48
30:09:010502:594	643	201.98	129873.14
30:09:010502:595	644	201.92	130036.48
30:09:010502:596	644	201.92	130036.48
30:09:010502:597	644	201.92	130036.48
30:09:010502:598	644	201.92	130036.48
30:09:010502:599	644	201.92	130036.48
30:09:010502:6	625	202.18	126362.5
30:09:010502:60	681	199.56	135900.36
30:09:010502:600	644	201.92	130036.48
30:09:010502:601	600	202.18	121308
30:09:010502:602	644	201.92	130036.48
30:09:010502:603	644	201.92	130036.48
30:09:010502:604	644	201.92	130036.48
30:09:010502:605	644	201.92	130036.48
30:09:010502:606	644	201.92	130036.48
30:09:010502:607	644	201.92	130036.48
30:09:010502:608	644	201.92	130036.48
30:09:010502:609	644	201.92	130036.48
30:09:010502:61	645	201.85	130193.25
30:09:010502:610	644	201.92	130036.48
30:09:010502:611	644	201.92	130036.48
30:09:010502:612	644	201.92	130036.48
30:09:010502:613	644	201.92	130036.48
30:09:010502:614	644	201.92	130036.48
30:09:010502:615	644	201.92	130036.48
30:09:010502:616	644	201.92	130036.48
30:09:010502:617	644	201.92	130036.48
30:09:010502:618	644	201.92	130036.48
30:09:010502:619	600	202.18	121308
30:09:010502:62	645	201.85	130193.25
30:09:010502:620	644	201.92	130036.48
30:09:010502:621	644	201.92	130036.48
30:09:010502:622	708	197.94	140141.52
30:09:010502:623	644	201.92	130036.48
30:09:010502:624	644	201.92	130036.48

30:09:010502:625	644	201.92	130036.48
30:09:010502:626	644	201.92	130036.48
30:09:010502:627	644	201.92	130036.48
30:09:010502:628	705	198.11	139667.55
30:09:010502:629	644	201.92	130036.48
30:09:010502:63	645	201.85	130193.25
30:09:010502:630	706	198.06	139830.36
30:09:010502:631	704	198.17	139511.68
30:09:010502:632	644	201.92	130036.48
30:09:010502:633	706	198.06	139830.36
30:09:010502:634	644	201.92	130036.48
30:09:010502:635	644	201.92	130036.48
30:09:010502:636	705	198.11	139667.55
30:09:010502:637	644	201.92	130036.48
30:09:010502:638	791	193.38	152963.58
30:09:010502:639	707	198	139986
30:09:010502:64	637	202.18	128788.66
30:09:010502:640	644	201.92	130036.48
30:09:010502:641	740	196.11	145121.4
30:09:010502:642	703	198.23	139355.69
30:09:010502:643	644	201.92	130036.48
30:09:010502:644	644	201.92	130036.48
30:09:010502:645	644	201.92	130036.48
30:09:010502:646	644	201.92	130036.48
30:09:010502:647	644	201.92	130036.48
30:09:010502:648	644	201.92	130036.48
30:09:010502:649	708	197.94	140141.52
30:09:010502:65	645	201.85	130193.25
30:09:010502:650	658	201.01	132264.58
30:09:010502:651	667	200.43	133686.81
30:09:010502:652	644	201.92	130036.48
30:09:010502:653	707	198	139986
30:09:010502:654	644	201.92	130036.48
30:09:010502:655	644	201.92	130036.48
30:09:010502:656	644	201.92	130036.48
30:09:010502:657	644	201.92	130036.48
30:09:010502:658	706	198.06	139830.36
30:09:010502:659	644	201.92	130036.48
30:09:010502:66	635	202.18	128384.3
30:09:010502:660	644	201.92	130036.48
30:09:010502:661	644	201.92	130036.48
30:09:010502:662	644	201.92	130036.48
30:09:010502:663	644	201.92	130036.48
30:09:010502:664	644	201.92	130036.48
30:09:010502:665	644	201.92	130036.48
30:09:010502:666	644	201.92	130036.48
30:09:010502:667	600	202.18	121308
30:09:010502:668	600	202.18	121308
30:09:010502:669	605	202.18	122318.9
30:09:010502:67	635	202.18	128384.3

30:09:010502:670	600	202.18	121308
30:09:010502:671	600	202.18	121308
30:09:010502:672	600	202.18	121308
30:09:010502:673	612	202.18	123734.16
30:09:010502:674	600	202.18	121308
30:09:010502:675	600	202.18	121308
30:09:010502:676	638	202.18	128990.84
30:09:010502:677	600	202.18	121308
30:09:010502:678	600	202.18	121308
30:09:010502:679	600	202.18	121308
30:09:010502:68	693	198.83	137789.19
30:09:010502:680	600	202.18	121308
30:09:010502:681	600	202.18	121308
30:09:010502:682	600	202.18	121308
30:09:010502:683	600	202.18	121308
30:09:010502:684	600	202.18	121308
30:09:010502:685	631	202.18	127575.58
30:09:010502:686	600	202.18	121308
30:09:010502:687	600	202.18	121308
30:09:010502:688	600	202.18	121308
30:09:010502:689	643	201.98	129873.14
30:09:010502:69	651	201.46	131150.46
30:09:010502:690	600	202.18	121308
30:09:010502:691	600	202.18	121308
30:09:010502:692	660	200.88	132580.8
30:09:010502:693	600	202.18	121308
30:09:010502:694	810	192.42	155860.2
30:09:010502:695	644	201.92	130036.48
30:09:010502:696	600	202.18	121308
30:09:010502:697	600	202.18	121308
30:09:010502:698	706	198.06	139830.36
30:09:010502:699	644	201.92	130036.48
30:09:010502:7	621	202.18	125553.78
30:09:010502:70	667	200.43	133686.81
30:09:010502:700	644	201.92	130036.48
30:09:010502:701	713	197.65	140924.45
30:09:010502:702	644	201.92	130036.48
30:09:010502:703	644	201.92	130036.48
30:09:010502:704	644	201.92	130036.48
30:09:010502:705	644	201.92	130036.48
30:09:010502:706	644	201.92	130036.48
30:09:010502:707	644	201.92	130036.48
30:09:010502:708	351	202.18	70965.18
30:09:010502:709	341	202.18	68943.38
30:09:010502:71	635	202.18	128384.3
30:09:010502:710	705	198.11	139667.55
30:09:010502:711	733	196.5	144034.5
30:09:010502:712	644	201.92	130036.48
30:09:010502:713	630	202.18	127373.4
30:09:010502:714	644	201.92	130036.48

30:09:010502:715	644	201.92	130036.48
30:09:010502:716	644	201.92	130036.48
30:09:010502:717	644	201.92	130036.48
30:09:010502:718	644	201.92	130036.48
30:09:010502:719	705	198.11	139667.55
30:09:010502:72	588	107.03	62933.64
30:09:010502:720	739	196.16	144962.24
30:09:010502:721	644	201.92	130036.48
30:09:010502:722	644	201.92	130036.48
30:09:010502:723	644	201.92	130036.48
30:09:010502:724	322	202.18	65101.96
30:09:010502:725	693	198.83	137789.19
30:09:010502:726	690	199.01	137316.9
30:09:010502:727	693	198.83	137789.19
30:09:010502:728	607	202.18	122723.26
30:09:010502:729	798	193.03	154037.94
30:09:010502:73	651	201.46	131150.46
30:09:010502:730	728	196.78	143255.84
30:09:010502:731	672	200.12	134480.64
30:09:010502:732	708	197.94	140141.52
30:09:010502:733	670	200.24	134160.8
30:09:010502:734	821	191.88	157533.48
30:09:010502:735	732	196.56	143881.92
30:09:010502:736	670	200.24	134160.8
30:09:010502:737	680	199.62	135741.6
30:09:010502:738	701	198.35	139043.35
30:09:010502:739	696	198.65	138260.4
30:09:010502:74	651	201.46	131150.46
30:09:010502:740	650	201.52	130988
30:09:010502:741	662	200.75	132896.5
30:09:010502:742	618	202.18	124947.24
30:09:010502:743	615	202.18	124340.7
30:09:010502:744	593	202.18	119892.74
30:09:010502:745	595	202.18	120297.1
30:09:010502:746	600	202.18	121308
30:09:010502:747	624	202.18	126160.32
30:09:010502:748	600	202.18	121308
30:09:010502:749	600	202.18	121308
30:09:010502:75	635	202.18	128384.3
30:09:010502:750	624	202.18	126160.32
30:09:010502:751	600	202.18	121308
30:09:010502:752	588	202.18	118881.84
30:09:010502:753	593	202.18	119892.74
30:09:010502:754	878	189.19	166108.82
30:09:010502:755	595	202.18	120297.1
30:09:010502:756	595	202.18	120297.1
30:09:010502:757	586	202.18	118477.48
30:09:010502:758	583	202.18	117870.94
30:09:010502:759	583	202.18	117870.94
30:09:010502:76	647	201.72	130512.84

30:09:010502:760	635	202.18	128384.3
30:09:010502:761	650	201.52	130988
30:09:010502:762	642	202.05	129716.1
30:09:010502:763	644	201.92	130036.48
30:09:010502:764	659	200.94	132419.46
30:09:010502:765	641	202.11	129552.51
30:09:010502:766	730	196.67	143569.1
30:09:010502:767	629	202.18	127171.22
30:09:010502:768	695	198.71	138103.45
30:09:010502:769	720	197.24	142012.8
30:09:010502:77	650	201.52	130988
30:09:010502:770	780	193.95	151281
30:09:010502:771	855	190.25	162663.75
30:09:010502:772	654	201.26	131624.04
30:09:010502:773	750	195.56	146670
30:09:010502:774	756	195.23	147593.88
30:09:010502:775	810	192.42	155860.2
30:09:010502:776	1060	181.85	192761
30:09:010502:777	723	197.07	142481.61
30:09:010502:778	762	194.91	148521.42
30:09:010502:779	695	198.71	138103.45
30:09:010502:78	645	201.85	130193.25
30:09:010502:780	753	195.39	147128.67
30:09:010502:781	750	195.56	146670
30:09:010502:782	696	198.65	138260.4
30:09:010502:783	600	202.18	121308
30:09:010502:784	600	202.18	121308
30:09:010502:785	600	202.18	121308
30:09:010502:786	600	202.18	121308
30:09:010502:787	600	202.18	121308
30:09:010502:788	600	202.18	121308
30:09:010502:789	600	202.18	121308
30:09:010502:79	645	201.85	130193.25
30:09:010502:790	600	202.18	121308
30:09:010502:791	600	202.18	121308
30:09:010502:792	600	202.18	121308
30:09:010502:793	600	202.18	121308
30:09:010502:794	600	202.18	121308
30:09:010502:795	600	202.18	121308
30:09:010502:796	600	202.18	121308
30:09:010502:797	600	202.18	121308
30:09:010502:798	600	202.18	121308
30:09:010502:799	600	202.18	121308
30:09:010502:8	664	200.62	133211.68
30:09:010502:80	663	200.69	133057.47
30:09:010502:800	600	202.18	121308
30:09:010502:801	600	202.18	121308
30:09:010502:802	600	202.18	121308
30:09:010502:803	600	202.18	121308
30:09:010502:804	600	202.18	121308

30:09:010502:805	600	202.18	121308
30:09:010502:806	600	202.18	121308
30:09:010502:807	600	202.18	121308
30:09:010502:808	600	202.18	121308
30:09:010502:809	600	202.18	121308
30:09:010502:81	635	202.18	128384.3
30:09:010502:810	600	202.18	121308
30:09:010502:811	1200	177.18	212616
30:09:010502:812	600	202.18	121308
30:09:010502:813	600	202.18	121308
30:09:010502:814	600	202.18	121308
30:09:010502:815	600	202.18	121308
30:09:010502:816	600	202.18	121308
30:09:010502:817	600	202.18	121308
30:09:010502:818	600	202.18	121308
30:09:010502:819	600	202.18	121308
30:09:010502:82	648	201.65	130669.2
30:09:010502:820	600	202.18	121308
30:09:010502:821	600	202.18	121308
30:09:010502:822	600	202.18	121308
30:09:010502:823	1200	177.18	212616
30:09:010502:824	1200	177.18	212616
30:09:010502:825	1200	177.18	212616
30:09:010502:826	1200	177.18	212616
30:09:010502:827	1200	177.18	212616
30:09:010502:828	1200	177.18	212616
30:09:010502:829	1200	177.18	212616
30:09:010502:83	623	202.18	125958.14
30:09:010502:830	1200	177.18	212616
30:09:010502:831	1200	177.18	212616
30:09:010502:832	1200	177.18	212616
30:09:010502:833	1200	177.18	212616
30:09:010502:834	1200	177.18	212616
30:09:010502:835	1200	177.18	212616
30:09:010502:836	1200	177.18	212616
30:09:010502:837	1200	177.18	212616
30:09:010502:838	1200	177.18	212616
30:09:010502:839	1200	177.18	212616
30:09:010502:84	635	202.18	128384.3
30:09:010502:840	1200	177.18	212616
30:09:010502:841	1200	177.18	212616
30:09:010502:842	1200	177.18	212616
30:09:010502:843	1200	177.18	212616
30:09:010502:844	1200	177.18	212616
30:09:010502:845	1200	177.18	212616
30:09:010502:846	600	202.18	121308
30:09:010502:847	600	202.18	121308
30:09:010502:848	586	202.18	118477.48
30:09:010502:849	600	202.18	121308
30:09:010502:85	659	200.94	132419.46

30:09:010502:850	600	202.18	121308
30:09:010502:851	1200	177.18	212616
30:09:010502:852	600	202.18	121308
30:09:010502:853	600	202.18	121308
30:09:010502:854	800	192.92	154336
30:09:010502:855	625	202.18	126362.5
30:09:010502:856	675	199.93	134952.75
30:09:010502:857	600	202.18	121308
30:09:010502:858	650	201.52	130988
30:09:010502:859	650	201.52	130988
30:09:010502:86	645	201.85	130193.25
30:09:010502:860	635	202.18	128384.3
30:09:010502:861	635	202.18	128384.3
30:09:010502:862	638	202.18	128990.84
30:09:010502:863	643	201.98	129873.14
30:09:010502:864	663	200.69	133057.47
30:09:010502:865	645	201.85	130193.25
30:09:010502:866	647	201.72	130512.84
30:09:010502:867	647	201.72	130512.84
30:09:010502:868	640	202.18	129395.2
30:09:010502:869	663	200.69	133057.47
30:09:010502:87	645	201.85	130193.25
30:09:010502:870	625	202.18	126362.5
30:09:010502:871	661	200.81	132735.41
30:09:010502:872	696	198.65	138260.4
30:09:010502:873	650	201.52	130988
30:09:010502:874	625	202.18	126362.5
30:09:010502:875	656	201.13	131941.28
30:09:010502:876	643	201.98	129873.14
30:09:010502:877	733	196.5	144034.5
30:09:010502:878	715	197.53	141233.95
30:09:010502:879	638	202.18	128990.84
30:09:010502:88	645	201.85	130193.25
30:09:010502:880	599	202.18	121105.82
30:09:010502:881	650	201.52	130988
30:09:010502:882	654	201.26	131624.04
30:09:010502:883	645	201.85	130193.25
30:09:010502:884	640	202.18	129395.2
30:09:010502:885	637	202.18	128788.66
30:09:010502:886	618	202.18	124947.24
30:09:010502:887	640	202.18	129395.2
30:09:010502:888	626	202.18	126564.68
30:09:010502:889	663	200.69	133057.47
30:09:010502:89	677	199.81	135271.37
30:09:010502:890	643	201.98	129873.14
30:09:010502:891	635	202.18	128384.3
30:09:010502:892	635	202.18	128384.3
30:09:010502:893	650	201.52	130988
30:09:010502:894	661	200.81	132735.41
30:09:010502:895	675	199.93	134952.75

30:09:010502:896	625	202.18	126362.5
30:09:010502:897	640	202.18	129395.2
30:09:010502:898	785	193.69	152046.65
30:09:010502:899	720	197.24	142012.8
30:09:010502:9	960	185.68	178252.8
30:09:010502:90	668	200.37	133847.16
30:09:010502:900	563	202.18	113827.34
30:09:010502:901	610	202.18	123329.8
30:09:010502:902	625	202.18	126362.5
30:09:010502:903	601	202.18	121510.18
30:09:010502:904	633	202.18	127979.94
30:09:010502:905	653	201.33	131468.49
30:09:010502:906	635	202.18	128384.3
30:09:010502:907	635	202.18	128384.3
30:09:010502:908	635	202.18	128384.3
30:09:010502:909	625	202.18	126362.5
30:09:010502:91	635	202.18	128384.3
30:09:010502:911	617	202.18	124745.06
30:09:010502:912	622	202.18	125755.96
30:09:010502:913	612	202.18	123734.16
30:09:010502:914	645	201.85	130193.25
30:09:010502:915	638	202.18	128990.84
30:09:010502:916	635	202.18	128384.3
30:09:010502:917	646	201.78	130349.88
30:09:010502:918	650	201.52	130988
30:09:010502:919	788	193.54	152509.52
30:09:010502:92	645	201.85	130193.25
30:09:010502:920	963	185.56	178694.28
30:09:010502:921	598	202.18	120903.64
30:09:010502:922	621	202.18	125553.78
30:09:010502:923	612	202.18	123734.16
30:09:010502:924	607	202.18	122723.26
30:09:010502:925	619	202.18	125149.42
30:09:010502:926	600	202.18	121308
30:09:010502:927	612	202.18	123734.16
30:09:010502:928	600	202.18	121308
30:09:010502:929	598	202.18	120903.64
30:09:010502:93	645	201.85	130193.25
30:09:010502:930	600	202.18	121308
30:09:010502:931	613	202.18	123936.34
30:09:010502:932	610	202.18	123329.8
30:09:010502:933	610	202.18	123329.8
30:09:010502:934	610	202.18	123329.8
30:09:010502:935	612	202.18	123734.16
30:09:010502:936	581	202.18	117466.58
30:09:010502:937	617	202.18	124745.06
30:09:010502:938	600	202.18	121308
30:09:010502:939	586	202.18	118477.48
30:09:010502:94	691	198.95	137474.45
30:09:010502:940	545	202.18	110188.1

30:09:010502:941	691	198.95	137474.45
30:09:010502:942	595	202.18	120297.1
30:09:010502:943	479	202.18	96844.22
30:09:010502:944	535	202.18	108166.3
30:09:010502:945	540	202.18	109177.2
30:09:010502:946	525	202.18	106144.5
30:09:010502:947	540	202.18	109177.2
30:09:010502:948	518	202.18	104729.24
30:09:010502:949	551	202.18	111401.18
30:09:010502:95	698	198.53	138573.94
30:09:010502:950	543	202.18	109783.74
30:09:010502:951	560	202.18	113220.8
30:09:010502:952	519	202.18	104931.42
30:09:010502:953	525	202.18	106144.5
30:09:010502:954	525	202.18	106144.5
30:09:010502:955	529	202.18	106953.22
30:09:010502:956	536	202.18	108368.48
30:09:010502:957	429	202.18	86735.22
30:09:010502:958	612	202.18	123734.16
30:09:010502:959	638	202.18	128990.84
30:09:010502:96	651	201.46	131150.46
30:09:010502:960	633	202.18	127979.94
30:09:010502:961	621	202.18	125553.78
30:09:010502:962	610	202.18	123329.8
30:09:010502:963	678	199.75	135430.5
30:09:010502:964	607	202.18	122723.26
30:09:010502:965	649	201.59	130831.91
30:09:010502:966	665	200.56	133372.4
30:09:010502:967	660	200.88	132580.8
30:09:010502:968	654	201.26	131624.04
30:09:010502:969	671	200.18	134320.78
30:09:010502:97	651	201.46	131150.46
30:09:010502:970	659	200.94	132419.46
30:09:010502:971	662	200.75	132896.5
30:09:010502:972	663	200.69	133057.47
30:09:010502:973	598	202.18	120903.64
30:09:010502:974	603	202.18	121914.54
30:09:010502:975	619	202.18	125149.42
30:09:010502:976	592	202.18	119690.56
30:09:010502:977	615	202.18	124340.7
30:09:010502:978	612	202.18	123734.16
30:09:010502:979	610	202.18	123329.8
30:09:010502:98	675	199.93	134952.75
30:09:010502:980	621	202.18	125553.78
30:09:010502:981	612	202.18	123734.16
30:09:010502:982	614	202.18	124138.52
30:09:010502:983	602	202.18	121712.36
30:09:010502:984	619	202.18	125149.42
30:09:010502:985	617	202.18	124745.06
30:09:010502:986	615	202.18	124340.7

30:09:010502:987	600	202.18	121308
30:09:010502:988	613	202.18	123936.34
30:09:010502:989	608	202.18	122925.44
30:09:010502:99	651	201.46	131150.46
30:09:010502:990	618	202.18	124947.24
30:09:010502:991	598	202.18	120903.64
30:09:010502:992	606	202.18	122521.08
30:09:010502:993	615	202.18	124340.7
30:09:010502:994	613	202.18	123936.34
30:09:010502:995	612	202.18	123734.16
30:09:010502:996	600	202.18	121308
30:09:010502:997	621	202.18	125553.78
30:09:010502:998	602	202.18	121712.36
30:09:010502:999	614	202.18	124138.52
30:09:010503:1	692	198.89	137631.88
30:09:010503:10	10552	2.26	23847.52
30:09:010503:11	10571	2.31	24419.01
30:09:010503:12	10526	2.38	25051.88
30:09:010503:14	643	201.37	129480.91
30:09:010503:15	696	198.05	137842.8
30:09:010503:16	70267	1.55	108913.85
30:09:010503:17	10544	2.03	21404.32
30:09:010503:18	10556	2.09	22062.04
30:09:010503:19	10515	1.99	20924.85
30:09:010503:2	10543	2.27	23932.61
30:09:010503:21	21192	1.79	37933.68
30:09:010503:23	600	201.57	120942
30:09:010503:24	5000	2.19	10950
30:09:010503:28	10500	2	21000
30:09:010503:30	615	201.57	123965.55
30:09:010503:31	5000	2.19	10950
30:09:010503:4	598504	1.04	622444.16
30:09:010503:5	85980	1.46	125530.8
30:09:010503:7	10693	2.27	24273.11
30:09:010503:8	10567	2.34	24726.78
30:09:010601:1	522	107.03	55869.66
30:09:010601:10	10544	1.97	20771.68
30:09:010601:11	10544	1.96	20666.24
30:09:010601:13	10527	1.97	20738.19
30:09:010601:14	10568	2.34	24729.12
30:09:010601:16	10609	2.05	21748.45
30:09:010601:17	10573	2	21146
30:09:010601:18	10542	2.01	21189.42
30:09:010601:19	10597	2.03	21511.91
30:09:010601:2	526	107.03	56297.78
30:09:010601:21	10574	1.89	19984.86
30:09:010601:22	10522	1.94	20412.68
30:09:010601:23	10575	1.92	20304
30:09:010601:25	10591	2.26	23935.66
30:09:010601:27	10505	2.25	23636.25

30:09:010601:34	10519	2.08	21879.52
30:09:010601:36	10522	2.2	23148.4
30:09:010601:38	730	196.85	143700.5
30:09:010601:39	10552	2.08	21948.16
30:09:010601:4	10931	1.95	21315.45
30:09:010601:41	10550	2.39	25214.5
30:09:010601:42	10513	2.03	21341.39
30:09:010601:43	10569	2.05	21666.45
30:09:010601:44	10518	2.01	21141.18
30:09:010601:45	10550	2.04	21522
30:09:010601:46	10544	2.38	25094.72
30:09:010601:47	10404	2.37	24657.48
30:09:010601:48	10517	2.35	24714.95
30:09:010601:49	10522	2.06	21675.32
30:09:010601:5	10527	1.96	20632.92
30:09:010601:50	10502	2.08	21844.16
30:09:010601:51	10517	2.1	22085.7
30:09:010601:52	10503	2.04	21426.12
30:09:010601:55	10577	2.32	24538.64
30:09:010601:56	10500	2.27	23835
30:09:010601:57	10500	2.27	23835
30:09:010601:58	10500	2.28	23940
30:09:010601:59	10500	2.16	22680
30:09:010601:6	10539	1.99	20972.61
30:09:010601:60	10500	2.18	22890
30:09:010601:61	10500	2.01	21105
30:09:010601:62	10500	1.97	20685
30:09:010601:63	10500	1.99	20895
30:09:010601:64	10400	2.24	23296
30:09:010601:7	10530	1.95	20533.5
30:09:010601:8	10518	2.01	21141.18
30:09:010602:1	20000	119.22	2384400
30:09:010602:10	623	107.03	66679.69
30:09:010602:11	628	107.03	67214.84
30:09:010602:12	628	107.03	67214.84
30:09:010602:13	672	200.31	134608.32
30:09:010602:14	571	107.03	61114.13
30:09:010602:15	615	107.03	65823.45
30:09:010602:16	558	107.03	59722.74
30:09:010602:17	623	107.03	66679.69
30:09:010602:19	655	107.03	70104.65
30:09:010602:2	626	107.03	67000.78
30:09:010602:20	525	107.03	56190.75
30:09:010602:21	732	107.03	78345.96
30:09:010602:22	666	200.68	133652.88
30:09:010602:23	573	202.37	115958.01
30:09:010602:24	570	200.15	114085.5
30:09:010602:25	648	199.63	129360.24
30:09:010602:26	728	194.81	141821.68
30:09:010602:27	733	194.53	142590.49

30:09:010602:28	719	195.32	140435.08
30:09:010602:29	725	194.98	141360.5
30:09:010602:3	564	107.03	60364.92
30:09:010602:30	703	196.24	137956.72
30:09:010602:31	732	194.58	142432.56
30:09:010602:32	682	197.5	134695
30:09:010602:33	726	194.92	141511.92
30:09:010602:34	721	195.2	140739.2
30:09:010602:35	738	194.25	143356.5
30:09:010602:36	710	195.83	139039.3
30:09:010602:37	716	195.49	139970.84
30:09:010602:38	718	195.37	140275.66
30:09:010602:39	715	195.55	139818.25
30:09:010602:4	494	107.03	52872.82
30:09:010602:40	700	196.42	137494
30:09:010602:41	704	196.18	138110.72
30:09:010602:42	709	195.89	138886.01
30:09:010602:43	710	195.83	139039.3
30:09:010602:44	705	196.13	138271.65
30:09:010602:45	698	196.54	137184.92
30:09:010602:46	712	195.72	139352.64
30:09:010602:47	688	197.13	135625.44
30:09:010602:48	704	196.18	138110.72
30:09:010602:49	595	200.15	119089.25
30:09:010602:5	538	107.03	57582.14
30:09:010602:50	698	196.54	137184.92
30:09:010602:51	710	195.83	139039.3
30:09:010602:52	700	196.42	137494
30:09:010602:53	700	196.42	137494
30:09:010602:54	570	200.15	114085.5
30:09:010602:55	512	202.37	103613.44
30:09:010602:6	315	107.03	33714.45
30:09:010602:7	556	107.03	59508.68
30:09:010602:8	517	107.03	55334.51
30:09:010602:9	520	107.03	55655.6
30:09:020101:12	25	113.44	2836
30:09:020101:150	2134618	0.97	2070579.46
30:09:020101:17	236	60.69	14322.84
30:09:020101:25	13000	2.5	32500
30:09:020101:29	54176	0.74	40090.24
30:09:020101:31	492665	1.05	517298.25
30:09:020101:32	270557	1.21	327373.97
30:09:020101:33	290099	1.19	345217.81
30:09:020101:34	1218513	0.75	913884.75
30:09:020101:35	700	5.15	3605
30:09:020101:36	16252	0.97	15764.44
30:09:020101:37	2497	0.75	1872.75
30:09:020101:38	17000	2.26	38420
30:09:020201:1	2612772	0.64	1672174.08
30:09:020201:14	13400	1.6	21440

30:09:020201:15	26800	1.42	38056
30:09:020201:16	13400	1.59	21306
30:09:020201:17	13434	1.61	21628.74
30:09:020201:18	13396	1.59	21299.64
30:09:020201:2	81000	236.75	19176750
30:09:020201:20	133844	1.05	140536.2
30:09:020201:21	13400	1.58	21172
30:09:020201:22	13400	1.59	21306
30:09:020201:23	13400	1.59	21306
30:09:020201:24	13400	1.59	21306
30:09:020201:25	13400	1.59	21306
30:09:020201:26	13400	1.6	21440
30:09:020201:27	13400	1.6	21440
30:09:020201:28	26800	1.42	38056
30:09:020201:29	13400	1.6	21440
30:09:020201:3	146000	236.75	34565500
30:09:020201:30	13400	1.59	21306
30:09:020201:31	13400	1.64	21976
30:09:020201:32	13400	1.63	21842
30:09:020201:33	13400	1.61	21574
30:09:020201:34	13400	1.6	21440
30:09:020201:35	13400	1.6	21440
30:09:020201:36	13400	1.65	22110
30:09:020201:37	13400	1.64	21976
30:09:020201:38	13400	1.63	21842
30:09:020201:39	13400	1.62	21708
30:09:020201:4	482000	236.75	114113500
30:09:020201:40	13400	1.61	21574
30:09:020201:41	13400	1.6	21440
30:09:020201:42	13400	1.57	21038
30:09:020201:5	600	2.41	1446
30:09:020201:9	1840018	0.73	1343213.14
30:09:020202:2	452411	0.91	411694.01
30:09:020301:1	1990800	0.66	1313928
30:09:020301:10	13400	1.63	21842
30:09:020301:11	13400	1.6	21440
30:09:020301:12	13400	1.63	21842
30:09:020301:13	13400	1.62	21708
30:09:020301:130	323759	0.96	310808.64
30:09:020301:131	4331	2.4	10394.4
30:09:020301:14	13395	1.64	21967.8
30:09:020301:15	13400	2.09	28006
30:09:020301:16	13400	2.11	28274
30:09:020301:17	13400	2.1	28140
30:09:020301:18	285000	1.06	302100
30:09:020301:19	100000	1.21	121000
30:09:020301:2	156000	236.75	36933000
30:09:020301:3	600	236.75	142050
30:09:020301:4	33253	1.53	50877.09
30:09:020301:5	60000	1.42	85200

30:09:020301:8	13400	1.63	21842
30:09:020301:9	13400	1.62	21708
30:09:020401:1	44000	1.05	46200
30:09:020401:2	450000	0.83	373500
30:09:020401:3	36895	1.53	56449.35
30:09:020501:1	517	243.86	126075.62
30:09:020501:11	550	200.1	110055
30:09:020501:12	600	200.1	120060
30:09:020501:16	630	200.1	126063
30:09:020501:17	800	190.94	152752
30:09:020501:18	1034	60.69	62753.46
30:09:020501:2	730	237.21	173163.3
30:09:020501:3	608	243.86	148266.88
30:09:020501:4	560	243.86	136561.6
30:09:020501:5	602	243.86	146803.72
30:09:020501:6	580	200.1	116058
30:09:020501:7	600	200.1	120060
30:09:020501:8	620	200.1	124062
30:09:020501:9	630	200.1	126063
30:09:020502:184	632596	0.95	600966.2
30:09:020502:64	800	1.74	1392
30:09:020502:68	30	276.84	8305.2
30:09:020502:69	1450	283.62	411249
30:09:020502:72	1700000	0.95	1615000
30:09:020502:73	8890	0.87	7734.3
30:09:020503:2	1003179	0.88	882797.52
30:09:020503:3	6000001	0.6	3600000.6
30:09:020503:4	71285	0.61	43483.85
30:09:020503:5	4210549	0.66	2778962.34
30:09:020503:6	1718167	0.77	1322988.59
30:09:020503:8	655	0.63	412.65
30:09:020601:1	839	318.15	266927.85
30:09:020601:1000	5300	156.44	829132
30:09:020601:1004	855	316.89	270940.95
30:09:020601:1007	740	326.65	241721
30:09:020601:1008	1200	295.12	354144
30:09:020601:1009	590	326.74	192776.6
30:09:020601:1010	200	326.74	65348
30:09:020601:1012	1040	304.12	316284.8
30:09:020601:1013	1040	224.98	233979.2
30:09:020601:1014	586	326.74	191469.64
30:09:020601:1015	1823	270.31	492775.13
30:09:020601:1016	547	326.74	178726.78
30:09:020601:1019	1100	300.56	330616
30:09:020601:1020	860	316.5	272190
30:09:020601:1021	1459	283.25	413261.75
30:09:020601:1022	1242	292.99	363893.58
30:09:020601:1023	1000	259.81	259810
30:09:020601:1024	1207	153.18	184888.26
30:09:020601:1054	320	326.74	104556.8

30:09:020601:1055	260	326.74	84952.4
30:09:020601:1057	710	195.79	139010.9
30:09:020601:1059	770	323.94	249433.8
30:09:020601:1060	560	326.74	182974.4
30:09:020601:1061	280	326.74	91487.2
30:09:020601:1062	781	322.97	252239.57
30:09:020601:1086	200	326.74	65348
30:09:020601:1089	600	326.74	196044
30:09:020601:1090	671	326.74	219242.54
30:09:020601:1091	500	326.74	163370
30:09:020601:1092	1034	304.49	314842.66
30:09:020601:1093	340	326.74	111091.6
30:09:020601:1095	405	326.74	132329.7
30:09:020601:1096	1588	278.26	441876.88
30:09:020601:1097	610	326.74	199311.4
30:09:020601:1098	580	326.74	189509.2
30:09:020601:1099	1041	304.06	316526.46
30:09:020601:1100	200	326.74	65348
30:09:020601:1101	467	292.67	136676.89
30:09:020601:1102	380	326.74	124161.2
30:09:020601:1104	1200	295.12	354144
30:09:020601:1105	1200	295.12	354144
30:09:020601:1106	1200	295.12	354144
30:09:020601:1108	180	326.74	58813.2
30:09:020601:1109	730	326.74	238520.2
30:09:020601:1110	738	326.74	241134.12
30:09:020601:1221	1083	292.67	316961.61
30:09:020601:1222	1326	288.99	383200.74
30:09:020601:1225	580	302.73	175583.4
30:09:020601:1226	1166	296.9	346185.4
30:09:020601:143	1072	302.19	323947.68
30:09:020601:183	836	318.39	266174.04
30:09:020601:202	180000	1.26	226800
30:09:020601:204	1363	287.33	391630.79
30:09:020601:215	1200	295.12	354144
30:09:020601:223	1200	295.12	354144
30:09:020601:345	1215	294.35	357635.25
30:09:020601:353	1200	295.12	354144
30:09:020601:4	986	307.54	303234.44
30:09:020601:411	1000	306.64	306640
30:09:020601:426	1200	295.12	354144
30:09:020601:432	1200	295.12	354144
30:09:020601:433	1200	295.12	354144
30:09:020601:436	1200	295.12	354144
30:09:020601:437	1200	295.12	354144
30:09:020601:440	1200	295.12	354144
30:09:020601:442	1200	295.12	354144
30:09:020601:445	1350	287.91	388678.5
30:09:020601:460	1253	292.45	366439.85
30:09:020601:461	1472	282.72	416163.84

30:09:020601:464	600	326.74	196044
30:09:020601:465	300	326.74	98022
30:09:020601:466	300	326.74	98022
30:09:020601:468	300	326.74	98022
30:09:020601:469	300	326.74	98022
30:09:020601:471	300	326.74	98022
30:09:020601:472	300	326.74	98022
30:09:020601:473	300	326.74	98022
30:09:020601:474	800	321.35	257080
30:09:020601:475	300	326.74	98022
30:09:020601:476	700	326.74	228718
30:09:020601:477	800	321.35	257080
30:09:020601:478	300	326.74	98022
30:09:020601:479	500	326.74	163370
30:09:020601:480	200	326.74	65348
30:09:020601:482	600	326.74	196044
30:09:020601:483	300	326.74	98022
30:09:020601:484	300	326.74	98022
30:09:020601:486	600	326.74	196044
30:09:020601:487	1358	287.55	390492.9
30:09:020601:488	700	326.74	228718
30:09:020601:489	600	326.74	196044
30:09:020601:490	1000	306.64	306640
30:09:020601:491	880	314.98	277182.4
30:09:020601:492	1400	285.72	400008
30:09:020601:493	1000	306.64	306640
30:09:020601:494	950	309.96	294462
30:09:020601:495	300	326.74	98022
30:09:020601:496	300	326.74	98022
30:09:020601:497	400	326.74	130696
30:09:020601:498	335	326.74	109457.9
30:09:020601:499	300	326.74	98022
30:09:020601:5	1368	287.11	392766.48
30:09:020601:500	500	326.74	163370
30:09:020601:501	1600	277.82	444512
30:09:020601:503	700	326.74	228718
30:09:020601:508	1501	281.57	422636.57
30:09:020601:509	2400	255.14	612336
30:09:020601:510	1166	296.9	346185.4
30:09:020601:511	1400	285.72	400008
30:09:020601:512	500	326.74	163370
30:09:020601:513	1100	300.56	330616
30:09:020601:514	900	313.5	282150
30:09:020601:515	1090	301.14	328242.6
30:09:020601:516	700	326.74	228718
30:09:020601:517	800	321.35	257080
30:09:020601:518	990	307.28	304207.2
30:09:020601:519	507	326.74	165657.18
30:09:020601:522	1500	281.61	422415
30:09:020601:524	500	326.74	163370

30:09:020601:526	600	326.74	196044
30:09:020601:527	1200	295.12	354144
30:09:020601:529	800	321.35	257080
30:09:020601:531	470	326.74	153567.8
30:09:020601:532	600	326.74	196044
30:09:020601:533	600	326.74	196044
30:09:020601:534	500	326.74	163370
30:09:020601:535	1395	285.93	398872.35
30:09:020601:536	600	326.74	196044
30:09:020601:537	825	319.28	263406
30:09:020601:538	1906	267.79	510407.74
30:09:020601:539	1903	267.88	509775.64
30:09:020601:540	1300	290.2	377260
30:09:020601:541	500	326.74	163370
30:09:020601:544	800	321.35	257080
30:09:020601:545	1100	300.56	330616
30:09:020601:546	400	326.74	130696
30:09:020601:547	766	324.29	248406.14
30:09:020601:548	400	326.74	130696
30:09:020601:549	879	315.05	276928.95
30:09:020601:550	1000	306.64	306640
30:09:020601:551	600	326.74	196044
30:09:020601:553	995	306.96	305425.2
30:09:020601:554	900	313.5	282150
30:09:020601:555	800	321.35	257080
30:09:020601:557	800	321.35	257080
30:09:020601:559	382	326.74	124814.68
30:09:020601:560	1200	295.12	354144
30:09:020601:562	400	326.74	130696
30:09:020601:563	400	326.74	130696
30:09:020601:564	500	326.74	163370
30:09:020601:565	500	326.74	163370
30:09:020601:566	500	326.74	163370
30:09:020601:567	500	326.74	163370
30:09:020601:568	500	326.74	163370
30:09:020601:569	400	326.74	130696
30:09:020601:570	440	326.74	143765.6
30:09:020601:571	600	326.74	196044
30:09:020601:572	469	326.74	153241.06
30:09:020601:573	494	326.74	161409.56
30:09:020601:575	508	326.74	165983.92
30:09:020601:576	700	326.74	228718
30:09:020601:577	500	326.74	163370
30:09:020601:578	1537	280.17	430621.29
30:09:020601:580	1030	304.74	313882.2
30:09:020601:581	900	313.5	282150
30:09:020601:582	1400	285.72	400008
30:09:020601:583	1100	300.56	330616
30:09:020601:584	1449	283.66	411023.34
30:09:020601:585	807	320.76	258853.32

30:09:020601:586	900	313.5	282150
30:09:020601:587	500	326.74	163370
30:09:020601:588	900	313.5	282150
30:09:020601:589	700	326.74	228718
30:09:020601:590	500	326.74	163370
30:09:020601:591	950	309.96	294462
30:09:020601:592	400	326.74	130696
30:09:020601:593	1657	275.78	456967.46
30:09:020601:594	1077	301.9	325146.3
30:09:020601:595	700	326.74	228718
30:09:020601:596	1000	306.64	306640
30:09:020601:597	1254	292.4	366669.6
30:09:020601:598	1007	306.19	308333.33
30:09:020601:599	1100	300.56	330616
30:09:020601:600	703	326.74	229698.22
30:09:020601:603	1104	300.33	331564.32
30:09:020601:604	400	326.74	130696
30:09:020601:606	1700	274.3	466310
30:09:020601:607	200	326.74	65348
30:09:020601:608	200	326.74	65348
30:09:020601:609	200	326.74	65348
30:09:020601:610	200	326.74	65348
30:09:020601:611	900	313.5	282150
30:09:020601:612	1324	289.08	382741.92
30:09:020601:613	1044	303.87	317240.28
30:09:020601:614	700	326.74	228718
30:09:020601:615	1100	300.56	330616
30:09:020601:616	745	326.19	243011.55
30:09:020601:617	610	326.74	199311.4
30:09:020601:620	400	326.74	130696
30:09:020601:621	389	326.74	127101.86
30:09:020601:622	621	326.74	202905.54
30:09:020601:623	774	323.58	250450.92
30:09:020601:624	500	326.74	163370
30:09:020601:625	420	326.74	137230.8
30:09:020601:626	600	326.74	196044
30:09:020601:627	450	326.74	147033
30:09:020601:628	500	326.74	163370
30:09:020601:629	600	326.74	196044
30:09:020601:630	300	326.74	98022
30:09:020601:631	400	326.74	130696
30:09:020601:632	400	326.74	130696
30:09:020601:633	700	326.74	228718
30:09:020601:636	600	326.74	196044
30:09:020601:638	700	326.74	228718
30:09:020601:639	200	326.74	65348
30:09:020601:640	300	326.74	98022
30:09:020601:641	1100	300.56	330616
30:09:020601:642	290	326.74	94754.6
30:09:020601:643	976	308.2	300803.2

30:09:020601:644	900	313.5	282150
30:09:020601:645	1030	304.74	313882.2
30:09:020601:646	200	326.74	65348
30:09:020601:648	700	326.74	228718
30:09:020601:650	600	326.74	196044
30:09:020601:651	200	326.74	65348
30:09:020601:652	200	326.74	65348
30:09:020601:653	200	326.74	65348
30:09:020601:654	600	326.74	196044
30:09:020601:655	500	326.74	163370
30:09:020601:656	300	326.74	98022
30:09:020601:658	600	326.74	196044
30:09:020601:659	700	326.74	228718
30:09:020601:660	300	326.74	98022
30:09:020601:661	700	326.74	228718
30:09:020601:663	600	326.74	196044
30:09:020601:664	200	326.74	65348
30:09:020601:666	200	326.74	65348
30:09:020601:667	1180	296.16	349468.8
30:09:020601:668	1702	274.23	466739.46
30:09:020601:669	700	326.74	228718
30:09:020601:671	900	313.5	282150
30:09:020601:672	700	326.74	228718
30:09:020601:673	1000	306.64	306640
30:09:020601:674	600	326.74	196044
30:09:020601:675	700	326.74	228718
30:09:020601:677	1000	306.64	306640
30:09:020601:678	635	326.74	207479.9
30:09:020601:679	900	313.5	282150
30:09:020601:681	1000	306.64	306640
30:09:020601:682	700	326.74	228718
30:09:020601:683	900	313.5	282150
30:09:020601:684	500	326.74	163370
30:09:020601:685	600	326.74	196044
30:09:020601:686	700	326.74	228718
30:09:020601:687	300	326.74	98022
30:09:020601:688	479	326.74	156508.46
30:09:020601:689	1100	300.56	330616
30:09:020601:691	673	326.74	219896.02
30:09:020601:692	300	326.74	98022
30:09:020601:694	676	326.74	220876.24
30:09:020601:695	670	326.74	218915.8
30:09:020601:696	600	326.74	196044
30:09:020601:699	800	321.35	257080
30:09:020601:701	1500	281.61	422415
30:09:020601:702	2001	265.07	530405.07
30:09:020601:703	1000	306.64	306640
30:09:020601:704	1000	306.64	306640
30:09:020601:705	1200	295.12	354144
30:09:020601:706	1000	306.64	306640

30:09:020601:707	1855	269.32	499588.6
30:09:020601:708	1000	306.64	306640
30:09:020601:709	1200	295.12	354144
30:09:020601:710	1001	306.57	306876.57
30:09:020601:711	1200	295.12	354144
30:09:020601:712	1100	300.56	330616
30:09:020601:714	1200	295.12	354144
30:09:020601:715	1200	295.12	354144
30:09:020601:716	1200	295.12	354144
30:09:020601:717	1100	300.56	330616
30:09:020601:718	1100	300.56	330616
30:09:020601:719	1200	295.12	354144
30:09:020601:720	1071	302.25	323709.75
30:09:020601:721	1000	306.64	306640
30:09:020601:722	1000	306.64	306640
30:09:020601:723	1200	295.12	354144
30:09:020601:724	1200	295.12	354144
30:09:020601:725	1000	306.64	306640
30:09:020601:727	950	309.96	294462
30:09:020601:728	950	309.96	294462
30:09:020601:729	1320	289.27	381836.4
30:09:020601:730	1200	295.12	354144
30:09:020601:731	1200	295.12	354144
30:09:020601:732	600	326.74	196044
30:09:020601:733	1200	295.12	354144
30:09:020601:734	1200	295.12	354144
30:09:020601:735	1200	295.12	354144
30:09:020601:736	1200	295.12	354144
30:09:020601:737	1205	294.86	355306.3
30:09:020601:738	1200	295.12	354144
30:09:020601:739	1200	295.12	354144
30:09:020601:740	1200	295.12	354144
30:09:020601:741	1200	295.12	354144
30:09:020601:742	1200	295.12	354144
30:09:020601:743	1200	295.12	354144
30:09:020601:745	1200	295.12	354144
30:09:020601:747	1200	295.12	354144
30:09:020601:748	1200	295.12	354144
30:09:020601:749	1200	295.12	354144
30:09:020601:750	1200	295.12	354144
30:09:020601:751	600	326.74	196044
30:09:020601:752	1213	294.45	357167.85
30:09:020601:754	1200	295.12	354144
30:09:020601:755	1200	295.12	354144
30:09:020601:756	1200	295.12	354144
30:09:020601:758	1244	292.89	364355.16
30:09:020601:759	1200	295.12	354144
30:09:020601:760	1200	295.12	354144
30:09:020601:761	1200	295.12	354144
30:09:020601:762	1200	295.12	354144

30:09:020601:763	1200	295.12	354144
30:09:020601:764	1200	295.12	354144
30:09:020601:766	1192	295.53	352271.76
30:09:020601:767	340	326.74	111091.6
30:09:020601:768	300	326.74	98022
30:09:020601:769	1100	300.56	330616
30:09:020601:770	1170	296.69	347127.3
30:09:020601:771	1200	295.12	354144
30:09:020601:772	1196	295.32	353202.72
30:09:020601:773	2383	255.52	608904.16
30:09:020601:775	800	321.35	257080
30:09:020601:776	600	326.74	196044
30:09:020601:777	1380	286.58	395480.4
30:09:020601:778	1200	295.12	354144
30:09:020601:779	1200	295.12	354144
30:09:020601:783	800	321.35	257080
30:09:020601:784	1200	295.12	354144
30:09:020601:785	1200	295.12	354144
30:09:020601:786	360	326.74	117626.4
30:09:020601:788	300	326.74	98022
30:09:020601:790	1000	306.64	306640
30:09:020601:792	1200	295.12	354144
30:09:020601:793	1160	297.23	344786.8
30:09:020601:794	800	321.35	257080
30:09:020601:795	460	326.74	150300.4
30:09:020601:797	400	326.74	130696
30:09:020601:798	400	326.74	130696
30:09:020601:800	300	326.74	98022
30:09:020601:801	396	326.74	129389.04
30:09:020601:803	600	326.74	196044
30:09:020601:804	500	326.74	163370
30:09:020601:805	607	326.74	198331.18
30:09:020601:806	330	326.74	107824.2
30:09:020601:807	300	326.74	98022
30:09:020601:808	400	326.74	130696
30:09:020601:809	500	326.74	163370
30:09:020601:810	930	311.34	289546.2
30:09:020601:811	910	312.77	284620.7
30:09:020601:812	100	326.74	32674
30:09:020601:813	1000	306.64	306640
30:09:020601:814	800	321.35	257080
30:09:020601:815	900	313.5	282150
30:09:020601:816	550	326.74	179707
30:09:020601:817	1210	294.6	356466
30:09:020601:818	1160	297.23	344786.8
30:09:020601:820	530	326.74	173172.2
30:09:020601:821	1100	300.56	330616
30:09:020601:822	1000	306.64	306640
30:09:020601:823	1200	295.12	354144
30:09:020601:824	1380	286.58	395480.4

30:09:020601:825	1300	290.2	377260
30:09:020601:826	1000	306.64	306640
30:09:020601:827	1400	285.72	400008
30:09:020601:828	1345	288.13	387534.85
30:09:020601:829	1700	274.3	466310
30:09:020601:831	1040	304.12	316284.8
30:09:020601:834	1000	306.64	306640
30:09:020601:835	900	313.5	282150
30:09:020601:836	410	326.74	133963.4
30:09:020601:837	420	326.74	137230.8
30:09:020601:838	600	326.74	196044
30:09:020601:839	200	326.74	65348
30:09:020601:840	710	326.74	231985.4
30:09:020601:841	1010	306	309060
30:09:020601:842	812	320.34	260116.08
30:09:020601:844	720	326.74	235252.8
30:09:020601:845	600	326.74	196044
30:09:020601:846	840	318.07	267178.8
30:09:020601:848	1072	302.19	323947.68
30:09:020601:849	1641	276.34	453473.94
30:09:020601:851	1400	285.72	400008
30:09:020601:852	1246	292.79	364816.34
30:09:020601:853	1460	283.21	413486.6
30:09:020601:854	836	318.39	266174.04
30:09:020601:855	1242	292.99	363893.58
30:09:020601:856	1176	296.37	348531.12
30:09:020601:857	1223	293.94	359488.62
30:09:020601:859	900	313.5	282150
30:09:020601:860	814	320.18	260626.52
30:09:020601:861	720	326.74	235252.8
30:09:020601:862	1167	296.85	346423.95
30:09:020601:865	1133	298.7	338427.1
30:09:020601:866	1167	296.85	346423.95
30:09:020601:867	900	313.5	282150
30:09:020601:868	1127	299.03	337006.81
30:09:020601:869	1300	290.2	377260
30:09:020601:870	1100	300.56	330616
30:09:020601:871	600	326.74	196044
30:09:020601:872	1392	286.06	398195.52
30:09:020601:873	1309	289.78	379322.02
30:09:020601:874	1300	290.2	377260
30:09:020601:875	1134	298.64	338657.76
30:09:020601:876	824	319.36	263152.64
30:09:020601:878	1710	273.96	468471.6
30:09:020601:879	1067	302.49	322756.83
30:09:020601:880	1100	300.56	330616
30:09:020601:881	30000	302.53	9075900
30:09:020601:882	600	302.53	181518
30:09:020601:883	16900	302.53	5112757
30:09:020601:884	600	302.53	181518

30:09:020601:885	855	316.89	270940.95
30:09:020601:886	1368	287.11	392766.48
30:09:020601:887	1246	292.79	364816.34
30:09:020601:888	1167	296.85	346423.95
30:09:020601:889	1160	297.23	344786.8
30:09:020601:890	836	318.39	266174.04
30:09:020601:891	600	326.74	196044
30:09:020601:895	1896	268.09	508298.64
30:09:020601:896	1050	303.51	318685.5
30:09:020601:897	1265	291.87	369215.55
30:09:020601:898	1407	285.42	401585.94
30:09:020601:899	1341	288.31	386623.71
30:09:020601:900	1088	301.25	327760
30:09:020601:901	1692	274.57	464572.44
30:09:020601:902	899	313.57	281899.43
30:09:020601:903	1067	302.49	322756.83
30:09:020601:904	1064	302.67	322040.88
30:09:020601:905	710	238.6	169406
30:09:020601:906	690	240.04	165627.6
30:09:020601:907	580	243.86	141438.8
30:09:020601:908	540	243.86	131684.4
30:09:020601:909	620	243.86	151193.2
30:09:020601:910	570	243.86	139000.2
30:09:020601:911	530	200.1	106053
30:09:020601:912	540	200.1	108054
30:09:020601:913	640	243.86	156070.4
30:09:020601:914	530	243.86	129245.8
30:09:020601:915	550	243.86	134123
30:09:020601:916	610	243.86	148754.6
30:09:020601:917	590	243.86	143877.4
30:09:020601:918	540	243.86	131684.4
30:09:020601:919	540	243.86	131684.4
30:09:020601:920	500	243.86	121930
30:09:020601:921	490	243.86	119491.4
30:09:020601:922	530	243.86	129245.8
30:09:020601:923	510	243.86	124368.6
30:09:020601:924	516	243.86	125831.76
30:09:020601:925	560	243.86	136561.6
30:09:020601:926	540	243.86	131684.4
30:09:020601:927	580	243.86	141438.8
30:09:020601:928	550	243.86	134123
30:09:020601:929	550	243.86	134123
30:09:020601:930	540	243.86	131684.4
30:09:020601:931	560	243.86	136561.6
30:09:020601:932	550	243.86	134123
30:09:020601:933	560	243.86	136561.6
30:09:020601:934	640	243.86	156070.4
30:09:020601:935	670	241.53	161825.1
30:09:020601:936	610	243.86	148754.6
30:09:020601:937	620	243.86	151193.2

30:09:020601:938	470	243.86	114614.2
30:09:020601:939	620	243.86	151193.2
30:09:020601:940	580	243.86	141438.8
30:09:020601:941	580	243.86	141438.8
30:09:020601:942	570	243.86	139000.2
30:09:020601:943	600	243.86	146316
30:09:020601:944	560	243.86	136561.6
30:09:020601:945	580	243.86	141438.8
30:09:020601:946	580	243.86	141438.8
30:09:020601:947	580	243.86	141438.8
30:09:020601:948	700	239.31	167517
30:09:020601:949	510	243.86	124368.6
30:09:020601:950	830	230.9	191647
30:09:020601:951	934	225.25	210383.5
30:09:020601:952	1100	217.64	239404
30:09:020601:953	840	230.32	193468.8
30:09:020601:954	940	224.95	211453
30:09:020601:955	1300	210.14	273182
30:09:020601:956	880	228.09	200719.2
30:09:020601:957	690	240.04	165627.6
30:09:020601:958	580	243.86	141438.8
30:09:020601:959	780	233.94	182473.2
30:09:020601:960	560	243.86	136561.6
30:09:020601:961	660	242.29	159911.4
30:09:020601:962	580	243.86	141438.8
30:09:020601:963	570	243.86	139000.2
30:09:020601:964	550	243.86	134123
30:09:020601:965	570	243.86	139000.2
30:09:020601:966	620	243.86	151193.2
30:09:020601:967	610	243.86	148754.6
30:09:020601:968	640	243.86	156070.4
30:09:020601:969	550	243.86	134123
30:09:020601:970	720	237.9	171288
30:09:020601:971	510	243.86	124368.6
30:09:020601:972	580	243.86	141438.8
30:09:020601:973	700	239.31	167517
30:09:020601:974	610	243.86	148754.6
30:09:020601:975	530	243.86	129245.8
30:09:020601:976	580	243.86	141438.8
30:09:020601:977	580	243.86	141438.8
30:09:020601:978	620	243.86	151193.2
30:09:020601:979	700	239.31	167517
30:09:020601:980	590	243.86	143877.4
30:09:020601:981	660	242.29	159911.4
30:09:020601:982	570	243.86	139000.2
30:09:020601:983	580	243.86	141438.8
30:09:020601:984	520	243.86	126807.2
30:09:020601:985	680	240.78	163730.4
30:09:020601:986	689	240.11	165435.79
30:09:020601:987	560	243.86	136561.6

30:09:020601:988	660	242.29	159911.4
30:09:020601:989	800	232.7	186160
30:09:020601:990	700	239.31	167517
30:09:020601:991	820	231.49	189821.8
30:09:020601:992	580	243.86	141438.8
30:09:020601:993	840	230.32	193468.8
30:09:020601:994	720	237.9	171288
30:09:020601:995	720	237.9	171288
30:09:020601:996	750	235.87	176902.5
30:09:020601:997	730	237.21	173163.3
30:09:020601:998	1000	222.04	222040
30:09:020601:999	970	223.47	216765.9
30:09:020602:10	1906	267.79	510407.74
30:09:020602:12	1368	287.11	392766.48
30:09:020602:13	916	312.34	286103.44
30:09:020602:15	855	316.89	270940.95
30:09:020602:16	1341	288.31	386623.71
30:09:020602:17	1067	302.49	322756.83
30:09:020602:18	1490	282	420180
30:09:020602:19	1300	290.2	377260
30:09:020602:20	408	326.74	133309.92
30:09:020602:21	940	264.14	248291.6
30:09:020602:22	1017	305.55	310744.35
30:09:020602:23	1044	303.87	317240.28
30:09:020602:25	859	316.58	271942.22
30:09:020602:27	880	314.98	277182.4
30:09:020602:29	1200	295.12	354144
30:09:020602:3	465	326.74	151934.1
30:09:020602:31	789	322.28	254278.92
30:09:020602:32	922	311.91	287581.02
30:09:020602:33	1150	297.77	342435.5
30:09:020602:34	1011	305.93	309295.23
30:09:020602:36	1043	303.94	317009.42
30:09:020602:38	920	312.05	287086
30:09:020602:4	825	319.28	263406
30:09:020602:40	1028	304.86	313396.08
30:09:020602:43	1200	250.93	301116
30:09:020602:44	918	312.19	286590.42
30:09:020602:47	1014	259.97	263609.58
30:09:020602:48	382	326.74	124814.68
30:09:020602:5	1903	267.88	509775.64
30:09:020602:50	886	314.53	278673.58
30:09:020602:52	1063	302.73	321801.99
30:09:020602:53	656	326.74	214341.44
30:09:020602:54	764	324.47	247895.08
30:09:020602:55	1014	305.74	310020.36
30:09:020602:56	1006	306.25	308087.5
30:09:020602:568	400	326.74	130696
30:09:020602:569	545	326.74	178073.3
30:09:020602:57	571	326.74	186568.54

30:09:020602:570	809	272.6	220533.4
30:09:020602:59	375	326.74	122527.5
30:09:020602:6	1200	295.12	354144
30:09:020602:62	1211	294.55	356700.05
30:09:020602:63	763	324.56	247639.28
30:09:020602:64	593	326.74	193756.82
30:09:020602:643	800	321.35	257080
30:09:020602:647	866	316.04	273690.64
30:09:020602:648	861	316.43	272446.23
30:09:020602:649	856	316.81	271189.36
30:09:020602:65	618	326.74	201925.32
30:09:020602:650	867	315.96	273937.32
30:09:020602:651	870	315.74	274693.8
30:09:020602:67	776	668.26	518569.76
30:09:020602:68	140	277.83	38896.2
30:09:020602:69	1060	257.56	273013.6
30:09:020602:7	471	326.74	153894.54
30:09:020602:70	21	675.15	14178.15
30:09:020602:71	861	316.43	272446.23
30:09:020602:72	123	133.01	16360.23
30:09:020602:73	1077	301.9	325146.3
30:09:020602:74	785	322.63	253264.55
30:09:020602:76	988	307.41	303721.08
30:09:020602:763	494	326.74	161409.56
30:09:020602:764	494	326.74	161409.56
30:09:020602:768	1052	303.39	319166.28
30:09:020602:769	942	310.51	292500.42
30:09:020602:77	700	276.84	193788
30:09:020602:78	890	314.23	279664.7
30:09:020602:9	866	316.04	273690.64
30:09:020603:10	1615	277.27	447791.05
30:09:020603:11	717	326.74	234272.58
30:09:020603:12	692	326.74	226104.08
30:09:020603:13	712	326.74	232638.88
30:09:020603:15	839	318.15	266927.85
30:09:020603:153	106	675.15	71565.9
30:09:020603:154	400	326.74	130696
30:09:020603:155	687	326.74	224470.38
30:09:020603:156	400	326.74	130696
30:09:020603:16	618	326.74	201925.32
30:09:020603:17	1957	266.31	521168.67
30:09:020603:18	1537	280.17	430621.29
30:09:020603:19	1449	283.66	411023.34
30:09:020603:20	635	326.74	207479.9
30:09:020603:21	396	326.74	129389.04
30:09:020603:23	1304	290.01	378173.04
30:09:020603:24	812	320.34	260116.08
30:09:020603:26	1166	252.45	294356.7
30:09:020603:28	654	326.74	213687.96
30:09:020603:29	927	311.56	288816.12

30:09:020603:30	659	326.74	215321.66
30:09:020603:31	615	326.74	200945.1
30:09:020603:32	934	311.06	290530.04
30:09:020603:33	854	316.97	270692.38
30:09:020603:34	755	325.28	245586.4
30:09:020603:37	655	302.32	198019.6
30:09:020603:39	300	326.74	98022
30:09:020603:42	1017	259.81	264226.77
30:09:020603:5	668	326.74	218262.32
30:09:020603:6	1537	280.17	430621.29
30:09:020603:8	895	313.86	280904.7
30:09:020604:1	953	309.75	295191.75
30:09:020604:10	1129	298.92	337480.68
30:09:020604:14	1004	306.38	307605.52
30:09:020604:15	300	326.74	98022
30:09:020604:16	1007	306.19	308333.33
30:09:020604:17	1537	280.17	430621.29
30:09:020604:19	420	326.74	137230.8
30:09:020604:20	420	326.74	137230.8
30:09:020604:21	1657	275.78	456967.46
30:09:020604:214	680	326.74	222183.2
30:09:020604:215	536	326.74	175132.64
30:09:020604:216	536	326.74	175132.64
30:09:020604:217	400	326.74	130696
30:09:020604:219	400	326.74	130696
30:09:020604:22	960	309.28	296908.8
30:09:020604:220	450	326.74	147033
30:09:020604:222	800	321.35	257080
30:09:020604:23	1075	302.01	324660.75
30:09:020604:24	1104	300.33	331564.32
30:09:020604:25	860	316.5	272190
30:09:020604:26	1324	289.08	382741.92
30:09:020604:27	1050	303.51	318685.5
30:09:020604:28	167	675.15	112750.05
30:09:020604:30	950	309.96	294462
30:09:020604:32	263	675.15	177564.45
30:09:020604:34	440	326.74	143765.6
30:09:020604:35	440	326.74	143765.6
30:09:020604:37	870	315.74	274693.8
30:09:020604:4	860	316.5	272190
30:09:020604:41	1455	283.41	412361.55
30:09:020604:42	800	321.35	257080
30:09:020604:47	500	326.74	163370
30:09:020604:5	1003	306.44	307359.32
30:09:020604:51	800	321.35	257080
30:09:020604:52	713	326.74	232965.62
30:09:020604:53	100	675.15	67515
30:09:020604:54	743	326.37	242492.91
30:09:020604:55	72	675.15	48610.8
30:09:020604:57	570	326.74	186241.8

30:09:020604:58	1200	295.12	354144
30:09:020604:59	300	675.15	202545
30:09:020604:60	849	317.36	269438.64
30:09:020604:61	527	326.74	172191.98
30:09:020604:62	364	326.74	118933.36
30:09:020604:78	420	326.74	137230.8
30:09:020604:79	380	326.74	124161.2
30:09:020604:8	586	326.74	191469.64
30:09:020604:80	400	326.74	130696
30:09:020604:81	430	310.48	133506.4
30:09:020604:84	800	321.35	257080
30:09:020604:88	400	326.74	130696
30:09:020604:9	1345	288.13	387534.85
30:09:020604:90	300	326.74	98022
30:09:020604:92	460	326.74	150300.4
30:09:020604:96	1600	235.39	376624
30:09:020605:10	1030	304.74	313882.2
30:09:020605:11	860	316.5	272190
30:09:020605:12	690	326.74	225450.6
30:09:020605:13	450	326.74	147033
30:09:020605:14	240	326.74	78417.6
30:09:020605:15	1160	297.23	344786.8
30:09:020605:16	1130	298.87	337723.1
30:09:020605:17	1370	287.02	393217.4
30:09:020605:18	1670	275.33	459801.1
30:09:020605:2	585	326.74	191142.9
30:09:020605:20	450	326.74	147033
30:09:020605:200	621	326.74	202905.54
30:09:020605:202	368	326.74	120240.32
30:09:020605:203	966	308.87	298368.42
30:09:020605:21	740	326.65	241721
30:09:020605:22	260	326.74	84952.4
30:09:020605:23	270	326.74	88219.8
30:09:020605:24	470	326.74	153567.8
30:09:020605:26	465	326.74	151934.1
30:09:020605:28	707	326.74	231005.18
30:09:020605:30	423	326.74	138211.02
30:09:020605:32	522	326.74	170558.28
30:09:020605:33	780	323.06	251986.8
30:09:020605:34	975	308.27	300563.25
30:09:020605:35	489	326.74	159775.86
30:09:020605:36	555	326.74	181340.7
30:09:020605:37	446	326.74	145726.04
30:09:020605:38	615	326.74	200945.1
30:09:020605:39	653	326.74	213361.22
30:09:020605:40	734	326.74	239827.16
30:09:020605:41	700	326.74	228718
30:09:020605:42	142	326.74	46397.08
30:09:020605:43	557	326.74	181994.18
30:09:020605:5	650	326.74	212381

30:09:020605:6	230	326.74	75150.2
30:09:020605:7	946	310.23	293477.58
30:09:020605:8	411	326.74	134290.14
30:09:020605:80	402	326.74	131349.48
30:09:020605:81	780	323.06	251986.8
30:09:020605:84	600	326.74	196044
30:09:020605:88	459	326.74	149973.66
30:09:020605:89	541	326.74	176766.34
30:09:020606:10	950	309.96	294462
30:09:020606:100	588	326.74	192123.12
30:09:020606:11	370	326.74	120893.8
30:09:020606:12	1501	281.57	422636.57
30:09:020606:13	510	326.74	166637.4
30:09:020606:14	1166	296.9	346185.4
30:09:020606:15	789	322.28	254278.92
30:09:020606:17	778	323.23	251472.94
30:09:020606:19	755	325.28	245586.4
30:09:020606:2	40	133.01	5320.4
30:09:020606:21	793	321.94	255298.42
30:09:020606:214	736	326.74	240480.64
30:09:020606:215	1066	302.55	322518.3
30:09:020606:216	20	133.01	2660.2
30:09:020606:217	443	326.74	144745.82
30:09:020606:218	500	326.74	163370
30:09:020606:23	1244	292.89	364355.16
30:09:020606:26	914	312.48	285606.72
30:09:020606:28	541	326.74	176766.34
30:09:020606:3	1322	289.18	382295.96
30:09:020606:30	937	310.85	291266.45
30:09:020606:31	699	326.74	228391.26
30:09:020606:33	806	320.84	258597.04
30:09:020606:36	577	326.74	188528.98
30:09:020606:38	1156	297.44	343840.64
30:09:020606:4	60	675.15	40509
30:09:020606:40	733	326.74	239500.42
30:09:020606:42	686	326.74	224143.64
30:09:020606:43	2888	207.93	600501.84
30:09:020606:44	391	326.74	127755.34
30:09:020606:45	1095	300.85	329430.75
30:09:020606:46	306	326.74	99982.44
30:09:020606:47	812	320.34	260116.08
30:09:020606:49	392	326.74	128082.08
30:09:020606:5	1233	293.44	361811.52
30:09:020606:50	763	324.56	247639.28
30:09:020606:51	600	326.74	196044
30:09:020606:52	518	736.88	381703.84
30:09:020606:54	868	315.89	274192.52
30:09:020606:55	300	326.74	98022
30:09:020606:56	698	326.74	228064.52
30:09:020606:57	1009	690.23	696442.07

30:09:020606:8	1370	287.02	393217.4
30:09:020606:88	400	326.74	130696
30:09:020606:9	1026	304.99	312919.74
30:09:020606:91	600	277.83	166698
30:09:020606:94	24	169.81	4075.44
30:09:020606:96	800	321.35	257080
30:09:020606:97	300	326.74	98022
30:09:020606:98	800	321.35	257080
30:09:020606:99	667	326.74	217935.58
30:09:020607:1	1001	306.57	306876.57
30:09:020607:10	1200	295.12	354144
30:09:020607:100	1183	296	350168
30:09:020607:102	1078	301.84	325383.52
30:09:020607:104	1200	295.12	354144
30:09:020607:105	1097	300.73	329900.81
30:09:020607:106	1200	295.12	354144
30:09:020607:107	1200	295.12	354144
30:09:020607:108	971	308.54	299592.34
30:09:020607:109	1198	295.22	353673.56
30:09:020607:110	1209	294.65	356231.85
30:09:020607:111	1500	281.61	422415
30:09:020607:112	1200	295.12	354144
30:09:020607:113	991	307.22	304455.02
30:09:020607:114	1200	295.12	354144
30:09:020607:116	1236	293.29	362506.44
30:09:020607:117	1500	281.61	422415
30:09:020607:118	728	326.74	237866.72
30:09:020607:119	772	323.76	249942.72
30:09:020607:120	800	321.35	257080
30:09:020607:121	1204	294.91	355071.64
30:09:020607:122	820	319.68	262137.6
30:09:020607:124	800	321.35	257080
30:09:020607:125	845	317.67	268431.15
30:09:020607:126	790	322.2	254538
30:09:020607:127	800	321.35	257080
30:09:020607:128	800	321.35	257080
30:09:020607:129	800	321.35	257080
30:09:020607:13	1200	295.12	354144
30:09:020607:131	880	314.98	277182.4
30:09:020607:132	800	321.35	257080
30:09:020607:133	840	318.07	267178.8
30:09:020607:134	1200	295.12	354144
30:09:020607:135	800	321.35	257080
30:09:020607:136	800	321.35	257080
30:09:020607:137	800	321.35	257080
30:09:020607:138	845	317.67	268431.15
30:09:020607:139	845	317.67	268431.15
30:09:020607:14	1200	295.12	354144
30:09:020607:141	800	321.35	257080
30:09:020607:142	800	237.72	190176

30:09:020607:143	880	314.98	277182.4
30:09:020607:144	880	314.98	277182.4
30:09:020607:145	829	318.95	264409.55
30:09:020607:146	35	133.01	4655.35
30:09:020607:147	775	323.5	250712.5
30:09:020607:149	939	310.71	291756.69
30:09:020607:15	1200	295.12	354144
30:09:020607:150	847	317.52	268939.44
30:09:020607:151	849	317.36	269438.64
30:09:020607:152	846	317.6	268689.6
30:09:020607:153	892	314.08	280159.36
30:09:020607:154	821	319.6	262391.6
30:09:020607:155	821	319.6	262391.6
30:09:020607:158	821	319.6	262391.6
30:09:020607:159	880	314.98	277182.4
30:09:020607:16	1363	287.33	391630.79
30:09:020607:160	880	314.98	277182.4
30:09:020607:161	880	314.98	277182.4
30:09:020607:162	880	314.98	277182.4
30:09:020607:165	800	321.35	257080
30:09:020607:166	800	321.35	257080
30:09:020607:168	800	321.35	257080
30:09:020607:169	800	237.72	190176
30:09:020607:17	1472	282.72	416163.84
30:09:020607:170	880	314.98	277182.4
30:09:020607:173	831	318.79	264914.49
30:09:020607:175	840	318.07	267178.8
30:09:020607:176	977	308.14	301052.78
30:09:020607:177	800	321.35	257080
30:09:020607:178	845	317.67	268431.15
30:09:020607:179	872	315.58	275185.76
30:09:020607:18	1200	295.12	354144
30:09:020607:180	780	274.69	214258.2
30:09:020607:181	880	314.98	277182.4
30:09:020607:182	800	321.35	257080
30:09:020607:183	800	321.35	257080
30:09:020607:184	839	318.15	266927.85
30:09:020607:185	800	321.35	257080
30:09:020607:186	828	319.03	264156.84
30:09:020607:188	970	308.6	299342
30:09:020607:189	828	319.03	264156.84
30:09:020607:19	1200	295.12	354144
30:09:020607:190	828	319.03	264156.84
30:09:020607:191	828	319.03	264156.84
30:09:020607:192	826	319.2	263659.2
30:09:020607:193	828	236.01	195416.28
30:09:020607:194	905	313.13	283382.65
30:09:020607:195	999	226.89	226663.11
30:09:020607:196	806	320.84	258597.04
30:09:020607:197	939	229.86	215838.54

30:09:020607:198	800	321.35	257080
30:09:020607:199	800	321.35	257080
30:09:020607:2	1000	306.64	306640
30:09:020607:20	1200	295.12	354144
30:09:020607:200	828	319.03	264156.84
30:09:020607:201	880	314.98	277182.4
30:09:020607:202	800	321.35	257080
30:09:020607:203	1100	300.56	330616
30:09:020607:204	990	307.28	304207.2
30:09:020607:21	1200	295.12	354144
30:09:020607:217	885	314.6	278421
30:09:020607:218	880	314.98	277182.4
30:09:020607:219	1126	299.09	336775.34
30:09:020607:22	1200	295.12	354144
30:09:020607:220	598	326.74	195390.52
30:09:020607:221	598	326.74	195390.52
30:09:020607:222	1000	306.64	306640
30:09:020607:223	958	309.41	296414.78
30:09:020607:224	880	314.98	277182.4
30:09:020607:225	880	314.98	277182.4
30:09:020607:226	800	321.35	257080
30:09:020607:227	925	311.7	288322.5
30:09:020607:23	1200	295.12	354144
30:09:020607:230	500	326.74	163370
30:09:020607:231	500	326.74	163370
30:09:020607:232	500	326.74	163370
30:09:020607:233	500	326.74	163370
30:09:020607:234	500	326.74	163370
30:09:020607:235	500	326.74	163370
30:09:020607:236	500	326.74	163370
30:09:020607:237	500	326.74	163370
30:09:020607:238	840	318.07	267178.8
30:09:020607:239	836	318.39	266174.04
30:09:020607:24	1200	295.12	354144
30:09:020607:240	500	326.74	163370
30:09:020607:241	840	318.07	267178.8
30:09:020607:242	500	326.74	163370
30:09:020607:243	800	321.35	257080
30:09:020607:244	840	318.07	267178.8
30:09:020607:245	700	326.74	228718
30:09:020607:247	700	326.74	228718
30:09:020607:25	1200	295.12	354144
30:09:020607:250	880	314.98	277182.4
30:09:020607:251	1011	305.93	309295.23
30:09:020607:254	800	321.35	257080
30:09:020607:256	800	321.35	257080
30:09:020607:257	700	326.74	228718
30:09:020607:258	800	321.35	257080
30:09:020607:26	1193	295.48	352507.64
30:09:020607:262	839	318.15	266927.85

30:09:020607:265	839	318.15	266927.85
30:09:020607:27	1192	295.53	352271.76
30:09:020607:271	500	326.74	163370
30:09:020607:272	866	316.04	273690.64
30:09:020607:279	468	326.74	152914.32
30:09:020607:28	1360	287.46	390945.6
30:09:020607:280	507	326.74	165657.18
30:09:020607:289	880	314.98	277182.4
30:09:020607:29	1200	295.12	354144
30:09:020607:290	880	314.98	277182.4
30:09:020607:295	531	326.74	173498.94
30:09:020607:296	664	147.99	98265.36
30:09:020607:3	1244	292.89	364355.16
30:09:020607:30	1200	295.12	354144
30:09:020607:31	1200	295.12	354144
30:09:020607:32	1200	295.12	354144
30:09:020607:34	1200	295.12	354144
30:09:020607:35	1200	295.12	354144
30:09:020607:36	1200	295.12	354144
30:09:020607:37	1380	286.58	395480.4
30:09:020607:38	1196	251.11	300327.56
30:09:020607:39	1200	295.12	354144
30:09:020607:4	1090	301.14	328242.6
30:09:020607:40	1020	305.36	311467.2
30:09:020607:42	1200	295.12	354144
30:09:020607:43	993	307.09	304940.37
30:09:020607:430	1200	295.12	354144
30:09:020607:431	780	323.06	251986.8
30:09:020607:433	828	319.03	264156.84
30:09:020607:437	1316	289.45	380916.2
30:09:020607:438	1200	295.12	354144
30:09:020607:44	1200	295.12	354144
30:09:020607:441	700	326.74	228718
30:09:020607:445	978	308.07	301292.46
30:09:020607:446	688	326.74	224797.12
30:09:020607:447	1712	273.9	468916.8
30:09:020607:45	1200	295.12	354144
30:09:020607:452	842	317.91	267680.22
30:09:020607:456	909	312.84	284371.56
30:09:020607:46	2383	255.52	608904.16
30:09:020607:49	1200	295.12	354144
30:09:020607:5	1212	294.5	356934
30:09:020607:51	1079	301.78	325620.62
30:09:020607:55	1558	279.37	435258.46
30:09:020607:57	1057	303.09	320366.13
30:09:020607:58	825	319.28	263406
30:09:020607:59	608	326.74	198657.92
30:09:020607:6	1200	295.12	354144
30:09:020607:60	993	307.09	304940.37
30:09:020607:61	608	326.74	198657.92

30:09:020607:62	880	314.98	277182.4
30:09:020607:63	912	312.62	285109.44
30:09:020607:64	782	322.89	252499.98
30:09:020607:65	637	326.74	208133.38
30:09:020607:66	546	326.74	178400.04
30:09:020607:67	1200	295.12	354144
30:09:020607:7	1249	292.65	365519.85
30:09:020607:70	659	326.74	215321.66
30:09:020607:72	1200	295.12	354144
30:09:020607:74	1072	302.19	323947.68
30:09:020607:76	1200	295.12	354144
30:09:020607:78	1200	295.12	354144
30:09:020607:8	1190	295.64	351811.6
30:09:020607:80	1016	305.61	310499.76
30:09:020607:82	1200	295.12	354144
30:09:020607:84	690	326.74	225450.6
30:09:020607:86	140	133.01	18621.4
30:09:020607:88	1200	295.12	354144
30:09:020607:9	1200	295.12	354144
30:09:020607:90	1200	295.12	354144
30:09:020607:91	1222	293.99	359255.78
30:09:020607:92	1201	295.07	354379.07
30:09:020607:94	1145	298.04	341255.8
30:09:020607:97	1200	295.12	354144
30:09:020608:1	800	323.91	259128
30:09:020608:167	1000	306.64	306640
30:09:020608:168	1200	295.12	354144
30:09:020608:169	1200	295.12	354144
30:09:020608:18	50600	281.43	14240358
30:09:020608:20	33800	1.66	56108
30:09:020608:23	17000	281.43	4784310
30:09:020608:24	17000	281.43	4784310
30:09:020608:25	95400	1.37	130698
30:09:020608:26	17000	1.89	32130
30:09:020608:28	162500	281.43	45732375
30:09:020608:29	16900	1.89	31941
30:09:020608:31	18500	281.43	5206455
30:09:020608:32	18500	281.43	5206455
30:09:020608:33	16900	1.89	31941
30:09:020608:35	33800	1.66	56108
30:09:020608:36	33800	2.45	82810
30:09:020608:37	57400	1.5	86100
30:09:020608:38	16900	2.37	40053
30:09:020608:39	17411	3	52233
30:09:020608:40	33800	1.66	56108
30:09:020608:41	33800	1.66	56108
30:09:020608:42	1200	295.12	354144
30:09:020608:43	1175	296.42	348293.5
30:09:020608:44	800	237.72	190176
30:09:020608:45	800	237.72	190176

30:09:020608:46	800	321.35	257080
30:09:020608:47	1184	295.95	350404.8
30:09:020608:48	1040	304.12	316284.8
30:09:020608:49	800	237.72	190176
30:09:020608:50	700	326.74	228718
30:09:020608:51	33800	1.66	56108
30:09:020609:12	835	318.47	265922.45
30:09:020609:14	27168	2.34	63573.12
30:09:020609:15	23432	2.34	54830.88
30:09:020609:19	512	326.74	167290.88
30:09:020609:2	59053	2.09	123420.77
30:09:020609:204	20	133.01	2660.2
30:09:020609:21	716	326.74	233945.84
30:09:020609:25	400	326.74	130696
30:09:020609:3	44970	2.06	92638.2
30:09:020609:31	1135	252.99	287143.65
30:09:020609:33	1200	295.12	354144
30:09:020609:34	442484	1.53	677000.52
30:09:020609:4	58479	1.89	110525.31
30:09:020609:47	300053	1.46	438077.38
30:09:020609:48	1242	292.99	363893.58
30:09:020609:6	650042	1.36	884057.12
30:09:020609:65	800	321.35	257080
30:09:020609:73	826	319.2	263659.2
30:09:020609:74	922	311.91	287581.02
30:09:020609:75	820	319.68	262137.6
30:09:020609:76	880	314.98	277182.4
30:09:020609:8	606	326.74	198004.44
30:09:020609:82	552	326.74	180360.48
30:09:020609:83	16900	1.98	33462
30:09:020609:84	200	326.74	65348
30:09:020609:85	715	326.74	233619.1
30:09:020609:86	700	326.74	228718
30:09:020609:88	300	326.74	98022
30:09:020609:89	300	326.74	98022
30:09:020609:91	12650	1.53	19354.5
30:09:020609:93	609	326.74	198984.66
30:09:020701:1	401265	1.45	581834.25
30:09:020701:10	5937	60.69	360316.53
30:09:020701:2	197584	1.81	357627.04
30:09:020701:5	208263	1.85	385286.55
30:09:020701:7	560515	1.44	807141.6
30:09:020701:9	670000	1.4	938000
30:09:020702:1	538623	1.55	834865.65
30:09:020702:141	119535	2.06	246242.1
30:09:020702:18	1204	1.23	1480.92
30:09:020702:2	703309	1.17	822871.53
30:09:020702:20	982746	1.22	1198950.12
30:09:020702:22	991732	1.23	1219830.36
30:09:020702:26	2090000	0.9	1881000

30:09:020702:28	1427	1.23	1755.21
30:09:020702:29	5845	1.23	7189.35
30:09:020702:30	10574	73.39	776025.86
30:09:030101:1	673	245.86	165463.78
30:09:030101:10	781	238.3	186112.3
30:09:030101:12	853	233.92	199533.76
30:09:030101:13	673	245.86	165463.78
30:09:030101:14	700	243.84	170688
30:09:030101:15	560	248.47	139143.2
30:09:030101:16	510	248.47	126719.7
30:09:030101:17	600	248.47	149082
30:09:030101:18	640	248.47	159020.8
30:09:030101:181	561	248.47	139391.67
30:09:030101:19	727	241.91	175868.57
30:09:030101:2	818	235.99	193039.82
30:09:030101:20	750	240.33	180247.5
30:09:030101:22	660	246.87	162934.2
30:09:030101:23	711	243.04	172801.44
30:09:030101:24	817	236.05	192852.85
30:09:030101:25	724	242.12	175294.88
30:09:030101:26	610	248.47	151566.7
30:09:030101:3	589	248.47	146348.83
30:09:030101:4	589	248.47	146348.83
30:09:030101:5	757	239.86	181574.02
30:09:030101:6	832	235.15	195644.8
30:09:030101:66	500	248.47	124235
30:09:030101:7	609	248.47	151318.23
30:09:030101:8	656	247.18	162150.08
30:09:030101:9	619	248.47	153802.93
30:09:030102:1	70200	1.82	127764
30:09:030102:4	90000	1.54	138600
30:09:030104:187	230113	1.52	349771.76
30:09:030104:188	34309	60.69	2082213.21
30:09:030104:189	8059	60.69	489100.71
30:09:030104:190	3996	60.69	242517.24
30:09:030104:38	9860	47.42	467561.2
30:09:030104:65	90000	1.25	112500
30:09:030104:66	2160000	0.75	1620000
30:09:030104:67	2194060	0.84	1843010.4
30:09:030104:75	30000	1.53	45900
30:09:030105:1	570	248.47	141627.9
30:09:030105:10	560	248.47	139143.2
30:09:030105:100	730	241.7	176441
30:09:030105:101	630	248.47	156536.1
30:09:030105:102	350	248.47	86964.5
30:09:030105:103	650	247.66	160979
30:09:030105:104	600	248.47	149082
30:09:030105:11	620	248.47	154051.4
30:09:030105:12	590	248.47	146597.3
30:09:030105:13	640	248.47	159020.8

30:09:030105:14	600	248.47	149082
30:09:030105:15	630	248.47	156536.1
30:09:030105:16	616	248.47	153057.52
30:09:030105:17	635	248.47	157778.45
30:09:030105:18	620	248.47	154051.4
30:09:030105:19	600	248.47	149082
30:09:030105:22	670	246.09	164880.3
30:09:030105:23	660	246.87	162934.2
30:09:030105:24	747	240.53	179675.91
30:09:030105:25	741	240.94	178536.54
30:09:030105:26	810	236.48	191548.8
30:09:030105:27	630	248.47	156536.1
30:09:030105:28	780	238.36	185920.8
30:09:030105:29	690	244.58	168760.2
30:09:030105:3	610	248.47	151566.7
30:09:030105:30	680	245.33	166824.4
30:09:030105:32	624	248.47	155045.28
30:09:030105:33	700	243.84	170688
30:09:030105:34	640	248.47	159020.8
30:09:030105:36	610	248.47	151566.7
30:09:030105:37	710	243.11	172608.1
30:09:030105:38	590	248.47	146597.3
30:09:030105:39	590	248.47	146597.3
30:09:030105:40	590	248.47	146597.3
30:09:030105:41	720	242.4	174528
30:09:030105:42	610	248.47	151566.7
30:09:030105:43	640	248.47	159020.8
30:09:030105:44	560	248.47	139143.2
30:09:030105:45	640	248.47	159020.8
30:09:030105:46	550	248.47	136658.5
30:09:030105:47	880	232.4	204512
30:09:030105:48	570	248.47	141627.9
30:09:030105:49	610	248.47	151566.7
30:09:030105:5	650	247.66	160979
30:09:030105:50	680	245.33	166824.4
30:09:030105:51	470	248.47	116780.9
30:09:030105:52	630	248.47	156536.1
30:09:030105:53	540	248.47	134173.8
30:09:030105:54	710	243.11	172608.1
30:09:030105:55	560	248.47	139143.2
30:09:030105:56	500	248.47	124235
30:09:030105:57	580	248.47	144112.6
30:09:030105:58	510	248.47	126719.7
30:09:030105:59	530	248.47	131689.1
30:09:030105:6	600	248.47	149082
30:09:030105:60	530	248.47	131689.1
30:09:030105:61	510	248.47	126719.7
30:09:030105:62	520	248.47	129204.4
30:09:030105:63	598	248.47	148585.06
30:09:030105:64	570	248.47	141627.9

30:09:030105:65	800	237.1	189680
30:09:030105:66	662	246.71	163322.02
30:09:030105:67	640	248.47	159020.8
30:09:030105:68	560	248.47	139143.2
30:09:030105:69	680	245.33	166824.4
30:09:030105:7	680	245.33	166824.4
30:09:030105:70	550	248.47	136658.5
30:09:030105:71	200	248.47	49694
30:09:030105:72	720	242.4	174528
30:09:030105:73	540	248.47	134173.8
30:09:030105:74	550	248.47	136658.5
30:09:030105:75	530	248.47	131689.1
30:09:030105:76	520	248.47	129204.4
30:09:030105:77	540	248.47	134173.8
30:09:030105:78	620	248.47	154051.4
30:09:030105:79	660	246.87	162934.2
30:09:030105:8	560	248.47	139143.2
30:09:030105:80	690	244.58	168760.2
30:09:030105:81	750	240.33	180247.5
30:09:030105:82	780	238.36	185920.8
30:09:030105:83	780	238.36	185920.8
30:09:030105:84	510	248.47	126719.7
30:09:030105:85	546	248.47	135664.62
30:09:030105:86	500	248.47	124235
30:09:030105:87	520	248.47	129204.4
30:09:030105:88	490	248.47	121750.3
30:09:030105:89	520	248.47	129204.4
30:09:030105:9	642	248.31	159415.02
30:09:030105:90	500	248.47	124235
30:09:030105:91	580	248.47	144112.6
30:09:030105:92	442	248.47	109823.74
30:09:030105:93	600	248.47	149082
30:09:030105:94	720	242.4	174528
30:09:030105:95	660	246.87	162934.2
30:09:030105:96	750	240.33	180247.5
30:09:030105:97	700	243.84	170688
30:09:030105:98	650	247.66	160979
30:09:030105:99	660	246.87	162934.2
30:09:030202:1	190002	1.24	235602.48
30:09:030202:14	1225011	0.86	1053509.46
30:09:030202:18	450000	1.52	684000
30:09:030202:19	520000	1.15	598000
30:09:030202:20	1225008	1.12	1372008.96
30:09:030301:5	742984	1.04	772703.36
30:09:030301:6	10000	53.26	532600
30:09:030301:7	753000	0.83	624990
30:09:030301:8	93000	1.23	114390
30:09:030302:5	450000	1.51	679500
30:09:030302:6	612586	1.18	722851.48
30:09:030401:1	580500	1.32	766260

30:09:030401:123	102242	1.94	198349.48
30:09:030401:3	10000	39.06	390600
30:09:030401:4	576000	1.08	622080
30:09:030401:5	1	11.39	11.39
30:09:030401:6	583000	1.07	623810
30:09:030401:7	1	11.39	11.39
30:09:030401:8	200000	1.31	262000
30:09:030401:9	10000	2.3	23000
30:09:030402:1	237875	1.65	392493.75
30:09:030402:2	576000	1.1	633600
30:09:030402:3	92939	1.74	161713.86
30:09:030402:4	10000	39.06	390600
30:09:030501:1	469987	1.54	723779.98
30:09:030502:1	777854	1.04	808968.16
30:09:030502:61	3260000	0.59	1923400
30:09:030502:69	1194649	1.09	1302167.41
30:09:030502:77	2411130	1.03	2483463.9
30:09:030502:79	600483	1.22	732589.26
30:09:030502:80	3260003	0.64	2086401.92
30:09:030502:81	80055	2.22	177722.1
30:09:030502:86	980000	0.87	852600
30:09:030502:87	280000	1.47	411600
30:09:030503:17	1200	230.54	276648
30:09:030601:1	4600000	0.64	2944000
30:09:030602:2	18000	1.84	33120
30:09:030602:3	2291812	0.69	1581350.28
30:09:030801:1	3531736.95	0.71	2507533.23
30:09:030802:1	1451600	0.7	1016120
30:09:030802:3	2502260	0.73	1826649.8
30:09:030803:11	700000	0.8	560000
30:09:030803:12	1665762	0.76	1265979.12
30:09:030803:13	1388865	0.72	999982.8
30:09:030803:2	485392	0.89	431998.88
30:09:030803:4	635278	0.92	584455.76
30:09:030803:6	20000	1.82	36400
30:09:030803:7	700010	0.8	560008
30:09:030803:9	1300002	0.79	1027001.58
30:09:030804:1	4564477	0.57	2601751.89
30:09:030901:1	1349189	0.87	1173794.43
30:09:030901:2	2760000	0.57	1573200
30:09:030901:4	480001	0.92	441600.92
30:09:030901:6	700094	0.85	595079.9
30:09:030902:3	2819484	0.58	1635300.72
30:09:030902:4	440	236.75	104170
30:09:031001:1	2970000	0.67	1989900
30:09:031002:1	19227	79.34	1525470.18
30:09:031003:1	1110000	0.88	976800
30:09:031005:1	1900000	0.6	1140000
30:09:031101:2	11804	2.59	30572.36
30:09:031101:4	70800	1.46	103368

30:09:031101:5	106200	1.32	140184
30:09:031101:6	70800	1.53	108324
30:09:031101:7	11800	2.36	27848
30:09:031101:8	11800	2.32	27376
30:09:031101:9	44000	1.48	65120
30:09:031201:1	648	181.55	117644.4
30:09:031201:13	800	178.55	142840
30:09:031201:133	625	181.55	113468.75
30:09:031201:134	740	181.5	134310
30:09:031201:135	620	181.55	112561
30:09:031201:136	810	178.09	144252.9
30:09:031201:137	1200	163.98	196776
30:09:031201:138	390	181.55	70804.5
30:09:031201:139	940	172.61	162253.4
30:09:031201:140	1579	154.79	244413.41
30:09:031201:149	1000	170.38	170380
30:09:031201:151	1200	163.98	196776
30:09:031201:152	1200	163.98	196776
30:09:031201:153	500	169.28	84640
30:09:031201:16	162	181.55	29411.1
30:09:031201:17	520	181.55	94406
30:09:031201:18	300	181.55	54465
30:09:031201:19	1157	165.24	191182.68
30:09:031201:2	543	181.55	98581.65
30:09:031201:20	441	181.55	80063.55
30:09:031201:21	420	181.55	76251
30:09:031201:264	842	176.64	148730.88
30:09:031201:265	1026	169.46	173865.96
30:09:031201:266	593	181.55	107659.15
30:09:031201:3	466	181.55	84602.3
30:09:031201:4	984	170.96	168224.64
30:09:031201:6	1200	163.98	196776
30:09:031201:8	1042	168.91	176004.22
30:09:031201:9	543	181.55	98581.65
30:09:031202:1	360147	77.8	28019436.6
30:09:031202:118	63901	1.24	79237.24
30:09:031202:119	24807	41.41	1027257.87
30:09:031202:3	801	178.5	142978.5
30:09:031202:4	1000	170.38	170380
30:09:031202:6	60735	77.8	4725183
30:09:031202:7	140927	77.8	10964120.6
30:09:031301:10	1278981	0.7	895286.7
30:09:031301:11	30000	1.78	53400
30:09:031301:3	3252579	0.5	1626289.5
30:09:031301:4	3252397	0.51	1658722.47
30:09:031301:5	1500006	0.7	1050004.2
30:09:031301:9	655509	0.81	530962.29
30:09:040101:106	10327	2.18	22512.86
30:09:040101:108	2495092	0.75	1871319
30:09:040101:110	10322	2.14	22089.08

30:09:040101:111	10351	2.06	21323.06
30:09:040101:112	10345	2.06	21310.7
30:09:040101:113	10311	2.06	21240.66
30:09:040101:116	10337	2.07	21397.59
30:09:040101:117	10317	2.07	21356.19
30:09:040101:118	10325	2.07	21372.75
30:09:040101:119	10343	2.13	22030.59
30:09:040101:120	10350	2.12	21942
30:09:040101:122	10344	2.05	21205.2
30:09:040101:123	10310	2.04	21032.4
30:09:040101:124	10309	2.11	21751.99
30:09:040101:125	10302	2.05	21119.1
30:09:040101:126	10308	2.04	21028.32
30:09:040101:127	10315	2.15	22177.25
30:09:040101:128	10329	2.09	21587.61
30:09:040101:129	10336	2.08	21498.88
30:09:040101:130	10352	2.08	21532.16
30:09:040101:131	10308	2.08	21440.64
30:09:040101:132	10344	2.07	21412.08
30:09:040101:134	10334	2.05	21184.7
30:09:040101:135	10325	2.05	21166.25
30:09:040101:136	10309	2.07	21339.63
30:09:040101:137	10356	2.06	21333.36
30:09:040101:138	10304	2.07	21329.28
30:09:040101:139	10320	2.1	21672
30:09:040101:140	10342	2.09	21614.78
30:09:040101:141	10327	2.13	21996.51
30:09:040101:142	10309	2.14	22061.26
30:09:040101:143	1162	222.63	258696.06
30:09:040101:144	545	252.34	137525.3
30:09:040101:145	1316	216.89	285427.24
30:09:040101:146	588	252.34	148375.92
30:09:040101:147	1128	224.03	252705.84
30:09:040101:148	1226	220.14	269891.64
30:09:040101:149	1219	220.41	268679.79
30:09:040101:150	1185	221.72	262738.2
30:09:040101:151	1137	223.65	254290.05
30:09:040101:152	522	252.34	131721.48
30:09:040101:153	1200	221.13	265356
30:09:040101:154	1109	224.83	249336.47
30:09:040101:156	600	252.34	151404
30:09:040101:157	663	250.48	166068.24
30:09:040101:158	595	252.34	150142.3
30:09:040101:159	1200	221.13	265356
30:09:040101:160	600	252.34	151404
30:09:040101:161	537	252.34	135506.58
30:09:040101:162	624	252.34	157460.16
30:09:040101:163	1096	225.38	247016.48
30:09:040101:164	1000	229.77	229770
30:09:040101:165	1000	229.77	229770

30:09:040101:166	1186	221.68	262912.48
30:09:040101:167	1074	226.35	243099.9
30:09:040101:168	1112	224.7	249866.4
30:09:040101:169	1200	221.13	265356
30:09:040101:170	1000	229.77	229770
30:09:040101:171	1219	220.41	268679.79
30:09:040101:172	1182	221.84	262214.88
30:09:040101:173	1108	224.87	249155.96
30:09:040101:174	600	252.34	151404
30:09:040101:175	596	252.34	150394.64
30:09:040101:176	1171	222.27	260278.17
30:09:040101:177	589	252.34	148628.26
30:09:040101:178	600	252.34	151404
30:09:040101:179	1145	223.32	255701.4
30:09:040101:180	1200	221.13	265356
30:09:040101:181	900	234.91	211419
30:09:040101:182	553	252.34	139544.02
30:09:040101:185	51000	1.5	76500
30:09:040101:186	20000	1.76	35200
30:09:040101:187	38000	107.04	4067520
30:09:040101:188	12600	223.53	2816478
30:09:040101:189	453	252.34	114310.02
30:09:040101:190	453	252.34	114310.02
30:09:040101:191	455	252.34	114814.7
30:09:040101:194	55430	1.48	82036.4
30:09:040101:195	326471	1.34	437471.14
30:09:040101:196	60000	1.24	74400
30:09:040101:24	137000	1.06	145220
30:09:040101:25	70000	1.2	84000
30:09:040101:26	1	8.58	8.58
30:09:040101:27	20000	1.83	36600
30:09:040101:28	10320	2.15	22188
30:09:040101:29	10316	2.16	22282.56
30:09:040101:30	10348	2.14	22144.72
30:09:040101:307	5000	2.44	12200
30:09:040101:308	5337	131.37	701121.69
30:09:040101:309	12981	1.99	25832.19
30:09:040101:31	10345	2.15	22241.75
30:09:040101:310	12944	2.14	27700.16
30:09:040101:311	10593	1.97	20868.21
30:09:040101:32	10311	2.16	22271.76
30:09:040101:33	10303	2.17	22357.51
30:09:040101:34	10324	2.17	22403.08
30:09:040101:35	10356	2.16	22368.96
30:09:040101:36	10312	2.16	22273.92
30:09:040101:37	10340	2.16	22334.4
30:09:040101:38	10369	2.15	22293.35
30:09:040101:39	10345	2.15	22241.75
30:09:040101:40	10367	2.16	22392.72
30:09:040101:41	10317	2.15	22181.55

30:09:040101:42	10351	2.16	22358.16
30:09:040101:43	10318	2.15	22183.7
30:09:040101:44	10307	2.17	22366.19
30:09:040101:45	10306	2.33	24012.98
30:09:040101:46	10314	2.12	21865.68
30:09:040101:47	10306	2.13	21951.78
30:09:040101:48	10314	2.14	22071.96
30:09:040101:49	10323	2.14	22091.22
30:09:040101:50	10307	2.14	22056.98
30:09:040101:51	10307	2.14	22056.98
30:09:040101:52	10301	2.16	22250.16
30:09:040101:53	10320	2.16	22291.2
30:09:040101:54	10306	2.16	22260.96
30:09:040101:55	10302	2.17	22355.34
30:09:040101:56	10328	2.16	22308.48
30:09:040101:57	10307	2.17	22366.19
30:09:040101:58	10326	2.16	22304.16
30:09:040101:59	10386	2.21	22953.06
30:09:040101:60	10340	2.21	22851.4
30:09:040101:61	10304	2.23	22977.92
30:09:040101:62	10304	2.23	22977.92
30:09:040101:63	10309	2.24	23092.16
30:09:040101:64	10343	2.24	23168.32
30:09:040101:65	10346	2.25	23278.5
30:09:040101:66	10344	2.25	23274
30:09:040101:67	10332	2.26	23350.32
30:09:040101:68	10332	2.26	23350.32
30:09:040101:69	10346	2.27	23485.42
30:09:040101:70	10331	2.27	23451.37
30:09:040101:71	10334	2.28	23561.52
30:09:040101:72	10328	2.29	23651.12
30:09:040101:73	10303	2.29	23593.87
30:09:040101:74	10302	2.3	23694.6
30:09:040101:75	10311	2.3	23715.3
30:09:040101:76	10306	2.31	23806.86
30:09:040101:77	10319	2.32	23940.08
30:09:040101:78	10309	2.32	23916.88
30:09:040101:79	10301	2.33	24001.33
30:09:040101:80	10302	2.34	24106.68
30:09:040101:81	10301	2.35	24207.35
30:09:040101:82	10303	2.35	24212.05
30:09:040101:83	10314	2.35	24237.9
30:09:040101:84	10300	2.3	23690
30:09:040101:87	10311	2.16	22271.76
30:09:040101:88	10352	2.2	22774.4
30:09:040101:89	10309	2.2	22679.8
30:09:040101:90	10388	2.19	22749.72
30:09:040101:91	10330	2.18	22519.4
30:09:040101:92	10301	2.15	22147.15
30:09:040101:93	10304	2.16	22256.64

30:09:040101:94	11345	2.1	23824.5
30:09:040101:95	10309	2.18	22473.62
30:09:040101:96	10314	2.12	21865.68
30:09:040101:97	10361	2.12	21965.32
30:09:040101:99	10361	2.13	22068.93
30:09:040102:1	862000	0.75	646500
30:09:040102:3	1200	2.58	3096
30:09:050101:152	427	303.81	129726.87
30:09:050101:154	850	295.01	250758.5
30:09:050101:155	438	303.81	133068.78
30:09:050101:156	483	303.81	146740.23
30:09:050101:157	580	303.81	176209.8
30:09:050101:158	536	303.81	162842.16
30:09:050101:159	650	303.81	197476.5
30:09:050101:160	400	303.81	121524
30:09:050101:164	893	291.97	260729.21
30:09:050101:165	827	296.71	245379.17
30:09:050101:166	589	303.81	178944.09
30:09:050101:167	574	303.81	174386.94
30:09:050101:168	432	303.81	131245.92
30:09:050101:169	762	301.86	230017.32
30:09:050101:170	658	303.81	199906.98
30:09:050101:171	495	303.81	150385.95
30:09:050101:172	462	303.81	140360.22
30:09:050101:173	622	303.81	188969.82
30:09:050101:174	707	303.81	214793.67
30:09:050101:175	597	303.81	181374.57
30:09:050101:176	551	303.81	167399.31
30:09:050101:177	765	301.61	230731.65
30:09:050101:178	339	303.81	102991.59
30:09:050101:179	784	300.06	235247.04
30:09:050101:180	581	303.81	176513.61
30:09:050101:182	760	302.02	229535.2
30:09:050101:183	384	303.81	116663.04
30:09:050101:184	780	300.38	234296.4
30:09:050101:185	1226	273.17	334906.42
30:09:050101:186	726	303.81	220566.06
30:09:050101:187	1422	264.79	376531.38
30:09:050101:188	847	295.23	250059.81
30:09:050101:189	810	298.01	241388.1
30:09:050101:190	944	288.58	272419.52
30:09:050101:192	710	303.81	215705.1
30:09:050101:193	718	303.81	218135.58
30:09:050101:194	870	293.57	255405.9
30:09:050101:196	981	286.26	280821.06
30:09:050101:197	760	302.02	229535.2
30:09:050101:198	720	303.81	218743.2
30:09:050101:199	850	295.01	250758.5
30:09:050101:200	820	297.24	243736.8
30:09:050101:201	790	299.58	236668.2

30:09:050101:202	869	293.64	255173.16
30:09:050101:203	1200	274.4	329280
30:09:050101:204	1202	274.3	329708.6
30:09:050101:206	838	295.89	247955.82
30:09:050101:207	838	295.89	247955.82
30:09:050101:208	666	303.81	202337.46
30:09:050101:210	844	295.45	249359.8
30:09:050101:211	819	297.32	243505.08
30:09:050101:212	693	303.81	210540.33
30:09:050101:213	952	288.07	274242.64
30:09:050101:214	943	288.64	272187.52
30:09:050101:215	820	297.24	243736.8
30:09:050101:216	928	289.62	268767.36
30:09:050101:217	1075	280.81	301870.75
30:09:050101:218	760	302.02	229535.2
30:09:050101:220	1200	274.4	329280
30:09:050101:231	500	303.81	151905
30:09:050101:234	1000	285.11	285110
30:09:050101:236	1141	277.32	316422.12
30:09:050101:238	1191	274.83	327322.53
30:09:050101:239	564	303.81	171348.84
30:09:050101:240	849	295.08	250522.92
30:09:050101:241	1119	278.46	311596.74
30:09:050101:242	960	287.56	276057.6
30:09:050101:243	1341	268.07	359481.87
30:09:050101:244	2448	236.24	578315.52
30:09:050101:245	3992	213.19	851054.48
30:09:050101:246	2000	246.49	492980
30:09:050101:248	1800	252	453600
30:09:050101:249	1962	247.48	485555.76
30:09:050101:250	810	298.01	241388.1
30:09:050101:251	1810	251.71	455595.1
30:09:050101:252	1800	252	453600
30:09:050101:253	870	293.57	255405.9
30:09:050101:255	850	295.01	250758.5
30:09:050101:256	1000	285.11	285110
30:09:050101:259	1000	285.11	285110
30:09:050101:260	1000	285.11	285110
30:09:050101:261	600	303.81	182286
30:09:050101:262	1855	250.41	464510.55
30:09:050101:263	1000	285.11	285110
30:09:050101:264	1000	285.11	285110
30:09:050101:265	1000	285.11	285110
30:09:050101:266	1000	285.11	285110
30:09:050101:268	1000	285.11	285110
30:09:050101:269	1000	285.11	285110
30:09:050101:270	1030	283.34	291840.2
30:09:050101:271	1000	285.11	285110
30:09:050101:272	1000	285.11	285110
30:09:050101:273	1000	285.11	285110

30:09:050101:275	1000	285.11	285110
30:09:050101:276	960	287.56	276057.6
30:09:050101:277	1000	285.11	285110
30:09:050101:278	849	295.08	250522.92
30:09:050101:279	1034	283.11	292735.74
30:09:050101:281	1250	272.06	340075
30:09:050101:282	954	287.94	274694.76
30:09:050101:283	710	303.81	215705.1
30:09:050101:284	1000	285.11	285110
30:09:050101:285	963	287.37	276737.31
30:09:050101:287	1056	281.86	297644.16
30:09:050101:288	1029	283.4	291618.6
30:09:050101:289	1000	285.11	285110
30:09:050101:291	1014	284.28	288259.92
30:09:050101:294	926	289.75	268308.5
30:09:050101:295	1998	246.54	492586.92
30:09:050101:296	999	285.17	284884.83
30:09:050101:297	1268	271.24	343932.32
30:09:050101:299	1000	285.11	285110
30:09:050101:300	1000	285.11	285110
30:09:050101:301	1040	282.77	294080.8
30:09:050101:302	911	290.74	264864.14
30:09:050101:303	975	286.63	279464.25
30:09:050101:304	1200	274.4	329280
30:09:050101:305	935	289.16	270364.6
30:09:050101:306	930	289.49	269225.7
30:09:050101:308	880	292.87	257725.6
30:09:050101:311	855	217.97	186364.35
30:09:050101:314	1144	277.17	317082.48
30:09:050101:318	900	291.49	262341
30:09:050101:436	1296	123.67	160276.32
30:09:050101:437	17545	107.44	1885034.8
30:09:050101:438	4469	123.67	552681.23
30:09:050101:439	2001	123.67	247463.67
30:09:050101:442	960	287.56	276057.6
30:09:050101:443	750	302.86	227145
30:09:050101:444	750	302.86	227145
30:09:050101:456	550	188.5	103675
30:09:050101:571	280	123.67	34627.6
30:09:050101:572	450	303.81	136714.5
30:09:050101:573	450	303.81	136714.5
30:09:050101:577	642	303.81	195046.02
30:09:050101:579	620	303.81	188362.2
30:09:050101:580	620	303.81	188362.2
30:09:050101:582	654	303.81	198691.74
30:09:050101:584	700	303.81	212667
30:09:050101:587	413	303.81	125473.53
30:09:050101:589	700	303.81	212667
30:09:050101:590	654	303.81	198691.74
30:09:050101:591	636	303.81	193223.16

30:09:050101:593	413	303.81	125473.53
30:09:050101:598	405	303.81	123043.05
30:09:050101:601	462	303.81	140360.22
30:09:050101:602	402	303.81	122131.62
30:09:050101:603	414	303.81	125777.34
30:09:050101:604	414	303.81	125777.34
30:09:050102:100	800	298.79	239032
30:09:050102:101	700	303.81	212667
30:09:050102:102	918	290.28	266477.04
30:09:050102:103	916	290.41	266015.56
30:09:050102:105	1483	262.46	389228.18
30:09:050102:118	1200	274.4	329280
30:09:050102:119	500	303.81	151905
30:09:050102:12	1800	252	453600
30:09:050102:120	500	303.81	151905
30:09:050102:122	2221	241.12	535527.52
30:09:050102:126	669	303.81	203248.89
30:09:050102:127	668	303.81	202945.08
30:09:050102:128	419	303.81	127296.39
30:09:050102:129	700	303.81	212667
30:09:050102:13	812	297.85	241854.2
30:09:050102:130	857	294.5	252386.5
30:09:050102:131	1228	273.07	335329.96
30:09:050102:14	1799	252.03	453401.97
30:09:050102:16	1040	282.77	294080.8
30:09:050102:18	1040	282.77	294080.8
30:09:050102:19	1040	282.77	294080.8
30:09:050102:2	849	295.08	250522.92
30:09:050102:20	1040	282.77	294080.8
30:09:050102:21	1250	272.06	340075
30:09:050102:22	847	295.23	250059.81
30:09:050102:242	943	288.64	272187.52
30:09:050102:244	1165	276.11	321668.15
30:09:050102:245	1939	248.1	481065.9
30:09:050102:248	420	303.81	127600.2
30:09:050102:249	864	294	254016
30:09:050102:251	1050	282.2	296310
30:09:050102:252	864	294	254016
30:09:050102:253	600	303.81	182286
30:09:050102:254	972	286.81	278779.32
30:09:050102:261	494	303.81	150082.14
30:09:050102:265	470	303.81	142790.7
30:09:050102:268	973	286.75	279007.75
30:09:050102:272	600	303.81	182286
30:09:050102:273	400	303.81	121524
30:09:050102:275	572	303.81	173779.32
30:09:050102:276	972	286.81	278779.32
30:09:050102:277	432	303.81	131245.92
30:09:050102:278	432	303.81	131245.92
30:09:050102:286	745	303.29	225951.05

30:09:050102:31	1000	285.11	285110
30:09:050102:32	1000	285.11	285110
30:09:050102:33	1000	285.11	285110
30:09:050102:34	960	287.56	276057.6
30:09:050102:35	1000	285.11	285110
30:09:050102:36	1025	283.63	290720.75
30:09:050102:37	1950	247.8	483210
30:09:050102:38	954	287.94	274694.76
30:09:050102:39	710	303.81	215705.1
30:09:050102:4	960	287.56	276057.6
30:09:050102:41	963	287.37	276737.31
30:09:050102:42	967	287.12	277645.04
30:09:050102:43	1056	281.86	297644.16
30:09:050102:44	1029	283.4	291618.6
30:09:050102:45	1000	285.11	285110
30:09:050102:47	1028	283.46	291396.88
30:09:050102:5	960	287.56	276057.6
30:09:050102:50	1036	283	293188
30:09:050102:52	953	288.01	274473.53
30:09:050102:54	1004	284.87	286009.48
30:09:050102:58	1000	285.11	285110
30:09:050102:6	1000	285.11	285110
30:09:050102:60	1000	285.11	285110
30:09:050102:62	741	303.63	224989.83
30:09:050102:65	750	302.86	227145
30:09:050102:66	750	302.86	227145
30:09:050102:67	750	302.86	227145
30:09:050102:68	2545	234.32	596344.4
30:09:050102:69	1040	282.77	294080.8
30:09:050102:7	1040	282.77	294080.8
30:09:050102:71	960	287.56	276057.6
30:09:050102:72	519	303.81	157677.39
30:09:050102:73	520	303.81	157981.2
30:09:050102:74	1200	274.4	329280
30:09:050102:75	849	295.08	250522.92
30:09:050102:8	1080	280.54	302983.2
30:09:050102:9	1962	247.48	485555.76
30:09:050102:96	500	303.81	151905
30:09:050102:97	500	303.81	151905
30:09:050102:98	497	303.81	150993.57
30:09:050102:99	496	303.81	150689.76
30:09:050103:101	302	627.76	189583.52
30:09:050103:106	384	303.81	116663.04
30:09:050103:107	402	303.81	122131.62
30:09:050103:108	396	303.81	120308.76
30:09:050103:109	359	303.81	109067.79
30:09:050103:11	1200	274.4	329280
30:09:050103:110	360	303.81	109371.6
30:09:050103:111	313	303.81	95092.53
30:09:050103:112	363	303.81	110283.03

30:09:050103:113	303	303.81	92054.43
30:09:050103:114	365	303.81	110890.65
30:09:050103:12	1075	280.81	301870.75
30:09:050103:13	1000	285.11	285110
30:09:050103:14	820	297.24	243736.8
30:09:050103:15	943	288.64	272187.52
30:09:050103:2	1002	284.99	285559.98
30:09:050103:225	1059	400.63	424267.17
30:09:050103:226	541	432.07	233749.87
30:09:050103:231	400	303.81	121524
30:09:050103:232	400	303.81	121524
30:09:050103:233	400	303.81	121524
30:09:050103:238	493	303.81	149778.33
30:09:050103:240	400	303.81	121524
30:09:050103:241	800	298.79	239032
30:09:050103:242	800	298.79	239032
30:09:050103:244	827	296.71	245379.17
30:09:050103:248	518	303.81	157373.58
30:09:050103:249	550	303.81	167095.5
30:09:050103:260	506	303.81	153727.86
30:09:050103:262	452	303.81	137322.12
30:09:050103:264	869	293.64	255173.16
30:09:050103:27	760	302.02	229535.2
30:09:050103:270	500	303.81	151905
30:09:050103:275	400	303.81	121524
30:09:050103:276	400	303.81	121524
30:09:050103:277	400	303.81	121524
30:09:050103:278	400	303.81	121524
30:09:050103:279	400	303.81	121524
30:09:050103:280	435	303.81	132157.35
30:09:050103:281	434	303.81	131853.54
30:09:050103:287	435	303.81	132157.35
30:09:050103:288	434	303.81	131853.54
30:09:050103:291	819	297.32	243505.08
30:09:050103:292	821	297.17	243976.57
30:09:050103:293	400	303.81	121524
30:09:050103:294	471	303.81	143094.51
30:09:050103:295	432	303.81	131245.92
30:09:050103:296	437	303.81	132764.97
30:09:050103:3	1000	285.11	285110
30:09:050103:30	693	303.81	210540.33
30:09:050103:31	952	288.07	274242.64
30:09:050103:32	666	303.81	202337.46
30:09:050103:33	780	300.38	234296.4
30:09:050103:34	1075	280.81	301870.75
30:09:050103:35	928	289.62	268767.36
30:09:050103:36	869	293.64	255173.16
30:09:050103:37	1000	285.11	285110
30:09:050103:38	720	303.81	218743.2
30:09:050103:40	720	303.81	218743.2

30:09:050103:42	1080	280.54	302983.2
30:09:050103:44	1000	210.91	210910
30:09:050103:46	1000	285.11	285110
30:09:050103:48	1000	285.11	285110
30:09:050103:5	1026	283.58	290953.08
30:09:050103:50	1000	285.11	285110
30:09:050103:52	955	287.88	274925.4
30:09:050103:53	567	303.81	172260.27
30:09:050103:6	1000	285.11	285110
30:09:050103:60	1000	285.11	285110
30:09:050103:62	882	292.73	258187.86
30:09:050103:64	902	291.35	262797.7
30:09:050103:65	1000	285.11	285110
30:09:050103:66	1000	285.11	285110
30:09:050103:7	1014	284.28	288259.92
30:09:050103:79	490	303.81	148866.9
30:09:050103:8	979	286.38	280366.02
30:09:050103:80	500	303.81	151905
30:09:050103:81	1008	284.63	286907.04
30:09:050103:84	2384	577.31	1376307.04
30:09:050103:94	336	303.81	102080.16
30:09:050103:96	311	303.81	94484.91
30:09:050103:98	313	303.81	95092.53
30:09:050103:99	667	761.22	507733.74
30:09:050104:1	1000	285.11	285110
30:09:050104:11	999	285.17	284884.83
30:09:050104:12	1000	285.11	285110
30:09:050104:13	1000	285.11	285110
30:09:050104:16	1000	285.11	285110
30:09:050104:17	1000	285.11	285110
30:09:050104:176	500	303.81	151905
30:09:050104:177	500	303.81	151905
30:09:050104:178	500	303.81	151905
30:09:050104:179	500	303.81	151905
30:09:050104:180	500	303.81	151905
30:09:050104:181	500	303.81	151905
30:09:050104:182	1000	285.11	285110
30:09:050104:183	500	303.81	151905
30:09:050104:184	500	303.81	151905
30:09:050104:190	493	303.81	149778.33
30:09:050104:192	465	303.81	141271.65
30:09:050104:193	479	303.81	145524.99
30:09:050104:22	800	298.79	239032
30:09:050104:26	516	303.81	156765.96
30:09:050104:27	517	303.81	157069.77
30:09:050104:28	1000	285.11	285110
30:09:050104:29	1000	285.11	285110
30:09:050104:32	400	303.81	121524
30:09:050104:33	400	303.81	121524
30:09:050104:34	1000	285.11	285110

30:09:050104:4	999	285.17	284884.83
30:09:050104:42	1000	285.11	285110
30:09:050104:45	499	303.81	151601.19
30:09:050104:46	500	303.81	151905
30:09:050104:48	1000	285.11	285110
30:09:050104:5	973	286.75	279007.75
30:09:050104:50	499	303.81	151601.19
30:09:050104:51	501	303.81	152208.81
30:09:050104:58	634	303.81	192615.54
30:09:050104:59	634	303.81	192615.54
30:09:050104:6	999	285.17	284884.83
30:09:050104:64	512	303.81	155550.72
30:09:050104:65	512	303.81	155550.72
30:09:050104:9	1142	277.27	316642.34
30:09:050105:11	564	303.81	171348.84
30:09:050105:12	1344	267.95	360124.8
30:09:050105:13	748	303.03	226666.44
30:09:050105:141	612	303.81	185931.72
30:09:050105:142	612	303.81	185931.72
30:09:050105:149	173	123.67	21394.91
30:09:050105:15	600	303.81	182286
30:09:050105:150	481	123.67	59485.27
30:09:050105:152	388	303.81	117878.28
30:09:050105:153	388	303.81	117878.28
30:09:050105:154	48	157.89	7578.72
30:09:050105:155	2324	202.37	470307.88
30:09:050105:158	20	123.67	2473.4
30:09:050105:16	820	297.24	243736.8
30:09:050105:17	600	303.81	182286
30:09:050105:19	200	157.89	31578
30:09:050105:2	749	271.14	203083.86
30:09:050105:21	156	627.76	97930.56
30:09:050105:23	422	303.81	128207.82
30:09:050105:25	716	303.81	217527.96
30:09:050105:269	599	303.81	181982.19
30:09:050105:27	670	303.81	203552.7
30:09:050105:270	400	303.81	121524
30:09:050105:271	576	303.81	174994.56
30:09:050105:272	1172	275.76	323190.72
30:09:050105:275	21	123.67	2597.07
30:09:050105:276	400	303.81	121524
30:09:050105:277	666	303.81	202337.46
30:09:050105:278	400	303.81	121524
30:09:050105:279	400	303.81	121524
30:09:050105:281	24	157.89	3789.36
30:09:050105:282	24	157.89	3789.36
30:09:050105:283	24	157.89	3789.36
30:09:050105:284	24	157.89	3789.36
30:09:050105:285	24	157.89	3789.36
30:09:050105:286	24	157.89	3789.36

30:09:050105:287	24	157.89	3789.36
30:09:050105:29	275	303.81	83547.75
30:09:050105:3	550	303.81	167095.5
30:09:050105:30	232	303.81	70483.92
30:09:050105:32	850	295.01	250758.5
30:09:050105:33	853	294.79	251455.87
30:09:050105:34	22	157.89	3473.58
30:09:050105:35	1169	622.25	727410.25
30:09:050105:36	1168	491.32	573861.76
30:09:050105:4	432	303.81	131245.92
30:09:050105:47	1224	273.26	334470.24
30:09:050105:48	907	291.01	263946.07
30:09:050105:49	44	627.76	27621.44
30:09:050105:5	5311	170.12	903507.32
30:09:050105:6	112	627.76	70309.12
30:09:050105:7	785	299.98	235484.3
30:09:050105:8	432	303.81	131245.92
30:09:050106:100	1000	285.11	285110
30:09:050106:101	600	303.81	182286
30:09:050106:102	600	303.81	182286
30:09:050106:103	1000	285.11	285110
30:09:050106:117	600	303.81	182286
30:09:050106:118	400	303.81	121524
30:09:050106:119	1000	285.11	285110
30:09:050106:12	1000	285.11	285110
30:09:050106:121	187	60.69	11349.03
30:09:050106:132	1463	60.69	88789.47
30:09:050106:138	520	303.81	157981.2
30:09:050106:139	480	303.81	145828.8
30:09:050106:14	881	292.8	257956.8
30:09:050106:141	500	303.81	151905
30:09:050106:142	500	303.81	151905
30:09:050106:154	440	224.75	98890
30:09:050106:16	872	217.07	189285.04
30:09:050106:161	529	224.75	118892.75
30:09:050106:18	800	298.79	239032
30:09:050106:2	750	302.86	227145
30:09:050106:20	1040	282.77	294080.8
30:09:050106:21	867	293.78	254707.26
30:09:050106:25	1000	285.11	285110
30:09:050106:27	1000	285.11	285110
30:09:050106:278	1140	277.37	316201.8
30:09:050106:287	400	303.81	121524
30:09:050106:288	400	303.81	121524
30:09:050106:289	600	303.81	182286
30:09:050106:29	1000	285.11	285110
30:09:050106:290	941	288.77	271732.57
30:09:050106:291	608	303.81	184716.48
30:09:050106:292	1020	283.93	289608.6
30:09:050106:294	653	303.81	198387.93

30:09:050106:295	547	303.81	166184.07
30:09:050106:296	460	303.81	139752.6
30:09:050106:297	400	303.81	121524
30:09:050106:31	1000	285.11	285110
30:09:050106:33	1000	285.11	285110
30:09:050106:35	1000	285.11	285110
30:09:050106:37	1000	285.11	285110
30:09:050106:39	1000	285.11	285110
30:09:050106:4	1000	285.11	285110
30:09:050106:41	1000	285.11	285110
30:09:050106:45	1000	285.11	285110
30:09:050106:47	1000	285.11	285110
30:09:050106:49	1000	285.11	285110
30:09:050106:5	994	285.47	283757.18
30:09:050106:51	1000	285.11	285110
30:09:050106:53	1000	285.11	285110
30:09:050106:55	1000	285.11	285110
30:09:050106:57	1000	285.11	285110
30:09:050106:59	1000	285.11	285110
30:09:050106:6	1002	284.99	285559.98
30:09:050106:61	1000	285.11	285110
30:09:050106:63	1000	210.91	210910
30:09:050106:65	1000	285.11	285110
30:09:050106:67	1000	285.11	285110
30:09:050106:69	1000	285.11	285110
30:09:050106:70	1000	285.11	285110
30:09:050106:72	1000	285.11	285110
30:09:050106:73	1000	285.11	285110
30:09:050106:75	1000	285.11	285110
30:09:050106:8	1045	282.49	295202.05
30:09:050106:81	1000	285.11	285110
30:09:050106:83	1000	285.11	285110
30:09:050106:85	875	293.22	256567.5
30:09:050106:87	1000	285.11	285110
30:09:050106:89	1170	275.86	322756.2
30:09:050106:93	1000	210.91	210910
30:09:050106:95	999.91	285.11	285084.34
30:09:050106:96	1000	285.11	285110
30:09:050106:97	1000	285.11	285110
30:09:050106:98	1000	285.11	285110
30:09:050107:2	3688748	1.07	3946960.36
30:09:050108:169	235	1.07	251.45
30:09:050108:170	7810	1.72	13433.2
30:09:050108:171	600	3.59	2154
30:09:050108:172	16924	9.44	159762.56
30:09:050108:173	11469	2.5	28672.5
30:09:050108:174	2205	4.26	9393.3
30:09:050108:175	2438	3.06	7460.28
30:09:050108:176	1640	3.27	5362.8
30:09:050108:38	509	4.06	2066.54

30:09:050108:39	847	3.68	3116.96
30:09:050108:41	1240	283.51	351552.4
30:09:050108:42	600	80.33	48198
30:09:050108:43	600	5.27	3162
30:09:050108:44	4418	69.92	308906.56
30:09:050108:45	69958	73.47	5139814.26
30:09:050108:46	1080	280.54	302983.2
30:09:050108:47	1000	285.11	285110
30:09:050108:48	1000	285.11	285110
30:09:050109:1	10959	110.69	1213051.71
30:09:050109:117	7280	169.44	1233523.2
30:09:050109:118	185270	151.65	28096195.5
30:09:050109:2	608565	2.55	1551840.75
30:09:050109:3	18957	2.55	48340.35
30:09:050109:4	51900	117.22	6083718
30:09:050201:1	520	67.3	34996
30:09:050201:10	760	239.89	182316.4
30:09:050201:11	690	244.81	168918.9
30:09:050201:12	700	244.07	170849
30:09:050201:13	712	243.2	173158.4
30:09:050201:14	670	246.33	165041.1
30:09:050201:15	680	245.56	166980.8
30:09:050201:16	710	188.5	133835
30:09:050201:17	10000	109.08	1090800
30:09:050201:178	16131	184.57	2977298.67
30:09:050201:19	702	118.53	83208.06
30:09:050201:2	700	118.53	82971
30:09:050201:21	1000	245.61	245610
30:09:050201:23	1000	245.61	245610
30:09:050201:25	1120	239.83	268609.6
30:09:050201:27	1000	245.61	245610
30:09:050201:29	1000	245.61	245610
30:09:050201:3	700	67.3	47110
30:09:050201:31	1000	245.61	245610
30:09:050201:35	1000	245.61	245610
30:09:050201:37	1000	245.61	245610
30:09:050201:39	1000	245.61	245610
30:09:050201:4	700	67.3	47110
30:09:050201:41	693	118.53	82141.29
30:09:050201:43	1140	238.94	272391.6
30:09:050201:44	672	118.53	79652.16
30:09:050201:45	770	117.51	90482.7
30:09:050201:46	1000	245.61	245610
30:09:050201:47	1000	245.61	245610
30:09:050201:48	1000	245.61	245610
30:09:050201:5	690	118.53	81785.7
30:09:050201:50	1000	245.61	245610
30:09:050201:51	712	197.11	140342.32
30:09:050201:52	1000	245.61	245610
30:09:050201:54	668	261.71	174822.28

30:09:050201:55	1006	245.3	246771.8
30:09:050201:6	660	247.11	163092.6
30:09:050201:60	1000	245.61	245610
30:09:050201:61	674	200.18	134921.32
30:09:050201:62	516	202.37	104422.92
30:09:050201:63	1434	362.13	519294.42
30:09:050201:64	700	188.5	131950
30:09:050201:65	800	185.39	148312
30:09:050201:67	119106	76.27	9084214.62
30:09:050201:7	756	240.16	181560.96
30:09:050201:8	700	118.53	82971
30:09:050201:9	740	241.24	178517.6
30:09:050202:100	714	261.71	186860.94
30:09:050202:101	829	255.47	211784.63
30:09:050202:102	5629	60.69	341624.01
30:09:050202:103	1023	244.44	250062.12
30:09:050202:104	874	252.65	220816.1
30:09:050202:105	876	252.53	221216.28
30:09:050202:106	874	252.65	220816.1
30:09:050202:107	715	261.71	187122.65
30:09:050202:108	717	261.71	187646.07
30:09:050202:109	713	261.71	186599.23
30:09:050202:11	1500	225.56	338340
30:09:050202:110	712	261.71	186337.52
30:09:050202:112	720	261.71	188431.2
30:09:050202:113	702	261.71	183720.42
30:09:050202:114	798	257.52	205500.96
30:09:050202:115	709	261.71	185552.39
30:09:050202:118	904	250.87	226786.48
30:09:050202:119	998	245.71	245218.58
30:09:050202:120	871	252.83	220214.93
30:09:050202:121	1178	237.3	279539.4
30:09:050202:122	1038	243.69	252950.22
30:09:050202:123	915	250.23	228960.45
30:09:050202:126	822	255.93	210374.46
30:09:050202:127	710	261.71	185814.1
30:09:050202:128	73	106.54	7777.42
30:09:050202:129	724	261.71	189478.04
30:09:050202:13	3538	60.69	214721.22
30:09:050202:130	825	255.73	210977.25
30:09:050202:131	865	253.2	219018
30:09:050202:132	877	252.47	221416.19
30:09:050202:134	739	261.71	193403.69
30:09:050202:135	731	261.71	191310.01
30:09:050202:136	702	261.71	183720.42
30:09:050202:137	720	261.71	188431.2
30:09:050202:138	871	252.83	220214.93
30:09:050202:139	4046	60.69	245551.74
30:09:050202:14	1077	241.81	260429.37
30:09:050202:140	739	261.71	193403.69

30:09:050202:141	739	261.71	193403.69
30:09:050202:142	700	261.71	183197
30:09:050202:143	701	261.71	183458.71
30:09:050202:144	700	261.71	183197
30:09:050202:145	1200	236.38	283656
30:09:050202:146	1000	245.61	245610
30:09:050202:147	1000	245.61	245610
30:09:050202:148	738	261.71	193141.98
30:09:050202:149	739	261.71	193403.69
30:09:050202:15	1100	240.74	264814
30:09:050202:150	739	261.71	193403.69
30:09:050202:151	739	261.71	193403.69
30:09:050202:153	608	60.69	36899.52
30:09:050202:156	13000	8.6	111800
30:09:050202:159	1073	242	259666
30:09:050202:16	1120	239.83	268609.6
30:09:050202:164	15	60.69	910.35
30:09:050202:17	1080	241.67	261003.6
30:09:050202:172	702	261.71	183720.42
30:09:050202:173	777	258.97	201219.69
30:09:050202:177	702	261.71	183720.42
30:09:050202:179	781	258.69	202036.89
30:09:050202:18	854	253.88	216813.52
30:09:050202:180	775	259.11	200810.25
30:09:050202:181	778	258.9	201424.2
30:09:050202:183	777	258.97	201219.69
30:09:050202:184	767	259.68	199174.56
30:09:050202:185	760	260.18	197736.8
30:09:050202:187	992	246.02	244051.84
30:09:050202:188	494	261.71	129284.74
30:09:050202:189	497	261.71	130069.87
30:09:050202:19	1000	245.61	245610
30:09:050202:190	1900	214.63	407797
30:09:050202:196	5436	106.54	579151.44
30:09:050202:197	25798	85.36	2202117.28
30:09:050202:200	600	261.71	157026
30:09:050202:201	1200	236.38	283656
30:09:050202:202	905	250.81	226983.05
30:09:050202:321	600	261.71	157026
30:09:050202:323	599	261.71	156764.29
30:09:050202:327	557	416.22	231834.54
30:09:050202:328	557	416.22	231834.54
30:09:050202:329	558	416.22	232250.76
30:09:050202:331	837	405.47	339378.39
30:09:050202:332	400	860.03	344012
30:09:050202:336	407	261.71	106515.97
30:09:050202:337	407	261.71	106515.97
30:09:050202:338	814	407.85	331989.9
30:09:050202:339	900	399.34	359406
30:09:050202:34	1117	239.96	268035.32

30:09:050202:346	683	261.71	178747.93
30:09:050202:347	600	416.22	249732
30:09:050202:35	751	260.83	195883.33
30:09:050202:350	646	416.22	268878.12
30:09:050202:352	400	261.71	104684
30:09:050202:353	463	261.71	121171.73
30:09:050202:354	683	261.71	178747.93
30:09:050202:356	683	261.71	178747.93
30:09:050202:357	693	261.71	181365.03
30:09:050202:360	674	261.71	176392.54
30:09:050202:361	683	261.71	178747.93
30:09:050202:364	514	261.71	134518.94
30:09:050202:365	514	261.71	134518.94
30:09:050202:366	600	261.71	157026
30:09:050202:367	600	261.71	157026
30:09:050202:368	646	261.71	169064.66
30:09:050202:37	991	246.07	243855.37
30:09:050202:370	354	261.71	92645.34
30:09:050202:371	353	261.71	92383.63
30:09:050202:375	560	261.71	146557.6
30:09:050202:376	665	416.22	276786.3
30:09:050202:377	636	416.22	264715.92
30:09:050202:378	620	416.22	258056.4
30:09:050202:379	618	416.22	257223.96
30:09:050202:38	968	247.29	239376.72
30:09:050202:380	618	261.71	161736.78
30:09:050202:381	618	416.22	257223.96
30:09:050202:382	618	261.71	161736.78
30:09:050202:383	625	261.71	163568.75
30:09:050202:384	15951	218.35	3482900.85
30:09:050202:385	547	261.71	143155.37
30:09:050202:386	601	261.71	157287.71
30:09:050202:387	684	261.71	179009.64
30:09:050202:388	643	261.71	168279.53
30:09:050202:389	722	261.71	188954.62
30:09:050202:390	666	261.71	174298.86
30:09:050202:391	644	261.71	168541.24
30:09:050202:392	602	416.22	250564.44
30:09:050202:40	1022	244.49	249868.78
30:09:050202:402	500	261.71	130855
30:09:050202:403	500	261.71	130855
30:09:050202:404	500	261.71	130855
30:09:050202:405	499	261.71	130593.29
30:09:050202:41	746	261.19	194847.74
30:09:050202:42	992	246.02	244051.84
30:09:050202:43	810	256.72	207943.2
30:09:050202:44	858	253.63	217614.54
30:09:050202:46	912	250.4	228364.8
30:09:050202:5	40035	51.25	2051793.75
30:09:050202:50	1023	244.44	250062.12

30:09:050202:51	1012	244.99	247929.88
30:09:050202:52	981	246.6	241914.6
30:09:050202:53	999	245.66	245414.34
30:09:050202:54	1005	245.35	246576.75
30:09:050202:59	1005	245.35	246576.75
30:09:050202:61	966	247.4	238988.4
30:09:050202:62	1000	245.61	245610
30:09:050202:63	1020	244.59	249481.8
30:09:050202:64	1020	244.59	249481.8
30:09:050202:67	814	256.45	208750.3
30:09:050202:68	1023	244.44	250062.12
30:09:050202:69	999	245.66	245414.34
30:09:050202:70	1194	236.63	282536.22
30:09:050202:71	1074	241.95	259854.3
30:09:050202:72	1027	244.24	250834.48
30:09:050202:73	1027	244.24	250834.48
30:09:050202:74	1028	244.19	251027.32
30:09:050202:76	1027	244.24	250834.48
30:09:050202:77	1000	245.61	245610
30:09:050202:78	1030	244.09	251412.7
30:09:050202:79	774	259.18	200605.32
30:09:050202:8	2400	173.16	415584
30:09:050202:80	1000	245.61	245610
30:09:050202:81	1027	244.24	250834.48
30:09:050202:82	1027	244.24	250834.48
30:09:050202:83	1000	245.61	245610
30:09:050202:84	1000	245.61	245610
30:09:050202:86	1000	245.61	245610
30:09:050202:87	982	246.54	242102.28
30:09:050202:88	945	248.54	234870.3
30:09:050202:89	1002	245.5	245991
30:09:050202:9	2700	199.37	538299
30:09:050202:90	1000	245.61	245610
30:09:050202:91	979	246.7	241519.3
30:09:050202:92	975	246.92	240747
30:09:050202:93	1014	244.89	248318.46
30:09:050202:99	333	60.69	20209.77
30:09:050203:100	904	250.87	226786.48
30:09:050203:101	602	261.71	157549.42
30:09:050203:102	602	261.71	157549.42
30:09:050203:103	904	250.87	226786.48
30:09:050203:104	602	261.71	157549.42
30:09:050203:105	602	261.71	157549.42
30:09:050203:106	602	261.71	157549.42
30:09:050203:107	904	250.87	226786.48
30:09:050203:108	904	250.87	226786.48
30:09:050203:109	904	250.87	226786.48
30:09:050203:110	904	250.87	226786.48
30:09:050203:111	602	261.71	157549.42
30:09:050203:112	602	261.71	157549.42

30:09:050203:113	904	250.87	226786.48
30:09:050203:114	904	250.87	226786.48
30:09:050203:115	602	261.71	157549.42
30:09:050203:116	602	261.71	157549.42
30:09:050203:117	643	261.71	168279.53
30:09:050203:118	7809	60.69	473928.21
30:09:050203:119	643	261.71	168279.53
30:09:050203:120	643	465.95	299605.85
30:09:050203:121	643	261.71	168279.53
30:09:050203:122	643	261.71	168279.53
30:09:050203:123	643	261.71	168279.53
30:09:050203:124	643	261.71	168279.53
30:09:050203:125	643	261.71	168279.53
30:09:050203:126	643	261.71	168279.53
30:09:050203:127	643	261.71	168279.53
30:09:050203:128	643	261.71	168279.53
30:09:050203:129	643	261.71	168279.53
30:09:050203:130	643	261.71	168279.53
30:09:050203:131	643	261.71	168279.53
30:09:050203:132	643	261.71	168279.53
30:09:050203:133	689	261.71	180318.19
30:09:050203:134	691	261.71	180841.61
30:09:050203:135	690	261.71	180579.9
30:09:050203:136	690	261.71	180579.9
30:09:050203:137	690	261.71	180579.9
30:09:050203:138	689	261.71	180318.19
30:09:050203:139	690	261.71	180579.9
30:09:050203:140	690	261.71	180579.9
30:09:050203:141	643	261.71	168279.53
30:09:050203:142	452	261.71	118292.92
30:09:050203:143	452	261.71	118292.92
30:09:050203:144	11800	2.45	28910
30:09:050203:148	604	261.71	158072.84
30:09:050203:149	604	261.71	158072.84
30:09:050203:150	604	261.71	158072.84
30:09:050203:151	604	261.71	158072.84
30:09:050203:152	604	261.71	158072.84
30:09:050203:153	604	261.71	158072.84
30:09:050203:154	604	261.71	158072.84
30:09:050203:155	604	261.71	158072.84
30:09:050203:156	604	261.71	158072.84
30:09:050203:157	604	261.71	158072.84
30:09:050203:158	604	261.71	158072.84
30:09:050203:159	604	261.71	158072.84
30:09:050203:160	604	261.71	158072.84
30:09:050203:161	892	251.57	224400.44
30:09:050203:162	616	261.71	161213.36
30:09:050203:163	605	261.71	158334.55
30:09:050203:164	605	261.71	158334.55
30:09:050203:165	605	261.71	158334.55

30:09:050203:166	605	261.71	158334.55
30:09:050203:167	605	261.71	158334.55
30:09:050203:168	605	261.71	158334.55
30:09:050203:169	605	261.71	158334.55
30:09:050203:170	605	261.71	158334.55
30:09:050203:171	604	261.71	158072.84
30:09:050203:172	605	261.71	158334.55
30:09:050203:173	604	261.71	158072.84
30:09:050203:174	604	261.71	158072.84
30:09:050203:175	889	251.75	223805.75
30:09:050203:176	1005	245.35	246576.75
30:09:050203:177	623	261.71	163045.33
30:09:050203:178	623	261.71	163045.33
30:09:050203:179	623	261.71	163045.33
30:09:050203:180	623	261.71	163045.33
30:09:050203:181	623	261.71	163045.33
30:09:050203:182	623	261.71	163045.33
30:09:050203:183	623	261.71	163045.33
30:09:050203:184	623	261.71	163045.33
30:09:050203:185	623	261.71	163045.33
30:09:050203:186	623	261.71	163045.33
30:09:050203:187	623	261.71	163045.33
30:09:050203:188	838	254.89	213597.82
30:09:050203:189	804	257.12	206724.48
30:09:050203:190	797	257.59	205299.23
30:09:050203:191	802	257.25	206314.5
30:09:050203:192	800	257.39	205912
30:09:050203:193	799	257.46	205710.54
30:09:050203:194	800	257.39	205912
30:09:050203:195	799	257.46	205710.54
30:09:050203:196	800	257.39	205912
30:09:050203:197	800	257.39	205912
30:09:050203:198	799	257.46	205710.54
30:09:050203:199	799	257.46	205710.54
30:09:050203:200	798	257.52	205500.96
30:09:050203:201	799	257.46	205710.54
30:09:050203:202	801	257.32	206113.32
30:09:050203:203	799	257.46	205710.54
30:09:050203:204	801	257.32	206113.32
30:09:050203:205	799	257.46	205710.54
30:09:050203:206	799	257.46	205710.54
30:09:050203:207	799	257.46	205710.54
30:09:050203:208	800	257.39	205912
30:09:050203:209	799	257.46	205710.54
30:09:050203:210	799	257.46	205710.54
30:09:050203:211	799	257.46	205710.54
30:09:050203:212	800	257.39	205912
30:09:050203:213	798	257.52	205500.96
30:09:050203:214	800	257.39	205912
30:09:050203:215	800	257.39	205912

30:09:050203:216	797	257.59	205299.23
30:09:050203:217	800	257.39	205912
30:09:050203:218	800	257.39	205912
30:09:050203:219	799	257.46	205710.54
30:09:050203:220	905	250.81	226983.05
30:09:050203:221	800	257.39	205912
30:09:050203:222	3989	183.68	732699.52
30:09:050203:223	993	245.97	244248.21
30:09:050203:224	997	245.76	245022.72
30:09:050203:225	998	245.71	245218.58
30:09:050203:226	1007	245.25	246966.75
30:09:050203:227	1006	245.3	246771.8
30:09:050203:228	1019	244.64	249288.16
30:09:050203:229	1013	244.94	248124.22
30:09:050203:230	1022	244.49	249868.78
30:09:050203:231	1032	243.99	251797.68
30:09:050203:232	1029	244.14	251220.06
30:09:050203:233	1034	243.89	252182.26
30:09:050203:234	1039	243.64	253141.96
30:09:050203:235	1051	243.05	255445.55
30:09:050203:236	1042	243.49	253716.58
30:09:050203:237	1057	242.76	256597.32
30:09:050203:238	1044	243.39	254099.16
30:09:050203:239	1055	242.86	256217.3
30:09:050203:240	1044	243.39	254099.16
30:09:050203:241	1053	242.96	255836.88
30:09:050203:242	1044	243.39	254099.16
30:09:050203:243	1060	242.62	257177.2
30:09:050203:244	1056	242.81	256407.36
30:09:050203:245	1053	242.96	255836.88
30:09:050203:246	1085	241.43	261951.55
30:09:050203:247	1078	241.76	260617.28
30:09:050203:248	1067	242.28	258512.76
30:09:050203:249	1083	241.53	261576.99
30:09:050203:250	1076	241.86	260241.36
30:09:050203:251	1060	242.62	257177.2
30:09:050203:252	1084	241.48	261764.32
30:09:050203:253	3739	186.19	696164.41
30:09:050203:254	5577	171.2	954782.4
30:09:050203:255	10104	151.11	1526815.44
30:09:050203:256	615	261.71	160951.65
30:09:050203:257	887	251.87	223408.69
30:09:050203:258	625	261.71	163568.75
30:09:050203:259	634	261.71	165924.14
30:09:050203:260	644	261.71	168541.24
30:09:050203:261	654	261.71	171158.34
30:09:050203:262	664	261.71	173775.44
30:09:050203:263	673	261.71	176130.83
30:09:050203:264	683	261.71	178747.93
30:09:050203:265	693	261.71	181365.03

30:09:050203:266	702	261.71	183720.42
30:09:050203:267	712	261.71	186337.52
30:09:050203:268	722	261.71	188954.62
30:09:050203:269	732	261.71	191571.72
30:09:050203:270	741	261.56	193815.96
30:09:050203:271	751	260.83	195883.33
30:09:050203:272	761	260.1	197936.1
30:09:050203:273	771	259.39	199989.69
30:09:050203:274	781	258.69	202036.89
30:09:050203:275	790	258.07	203875.3
30:09:050203:276	800	257.39	205912
30:09:050203:277	809	256.78	207735.02
30:09:050203:278	820	256.06	209969.2
30:09:050203:279	1058	242.72	256797.76
30:09:050203:28	11820	2.23	26358.6
30:09:050203:280	597	261.71	156240.87
30:09:050203:281	597	261.71	156240.87
30:09:050203:282	597	261.71	156240.87
30:09:050203:283	596	261.71	155979.16
30:09:050203:284	597	261.71	156240.87
30:09:050203:285	596	261.71	155979.16
30:09:050203:286	597	261.71	156240.87
30:09:050203:287	597	261.71	156240.87
30:09:050203:288	596	261.71	155979.16
30:09:050203:289	597	261.71	156240.87
30:09:050203:290	597	261.71	156240.87
30:09:050203:291	596	261.71	155979.16
30:09:050203:292	597	261.71	156240.87
30:09:050203:293	596	261.71	155979.16
30:09:050203:294	597	261.71	156240.87
30:09:050203:295	597	261.71	156240.87
30:09:050203:296	596	261.71	155979.16
30:09:050203:297	597	261.71	156240.87
30:09:050203:298	597	261.71	156240.87
30:09:050203:299	597	261.71	156240.87
30:09:050203:30	1891	60.69	114764.79
30:09:050203:300	597	261.71	156240.87
30:09:050203:301	895	251.39	224994.05
30:09:050203:302	597	261.71	156240.87
30:09:050203:303	597	261.71	156240.87
30:09:050203:304	597	261.71	156240.87
30:09:050203:305	596	261.71	155979.16
30:09:050203:306	597	261.71	156240.87
30:09:050203:307	596	261.71	155979.16
30:09:050203:308	597	261.71	156240.87
30:09:050203:309	597	261.71	156240.87
30:09:050203:310	596	261.71	155979.16
30:09:050203:311	597	261.71	156240.87
30:09:050203:312	597	261.71	156240.87
30:09:050203:313	596	261.71	155979.16

30:09:050203:314	597	261.71	156240.87
30:09:050203:315	596	261.71	155979.16
30:09:050203:316	597	261.71	156240.87
30:09:050203:317	597	261.71	156240.87
30:09:050203:318	596	261.71	155979.16
30:09:050203:319	597	261.71	156240.87
30:09:050203:32	11800	8.78	103604
30:09:050203:320	597	261.71	156240.87
30:09:050203:321	597	261.71	156240.87
30:09:050203:322	597	261.71	156240.87
30:09:050203:323	597	261.71	156240.87
30:09:050203:324	596	261.71	155979.16
30:09:050203:325	597	261.71	156240.87
30:09:050203:326	596	261.71	155979.16
30:09:050203:327	597	261.71	156240.87
30:09:050203:328	596	261.71	155979.16
30:09:050203:329	597	261.71	156240.87
30:09:050203:33	11800	8.78	103604
30:09:050203:330	596	261.71	155979.16
30:09:050203:331	596	261.71	155979.16
30:09:050203:332	597	261.71	156240.87
30:09:050203:333	596	261.71	155979.16
30:09:050203:334	597	261.71	156240.87
30:09:050203:335	597	261.71	156240.87
30:09:050203:336	596	261.71	155979.16
30:09:050203:337	597	261.71	156240.87
30:09:050203:338	596	261.71	155979.16
30:09:050203:339	596	261.71	155979.16
30:09:050203:340	597	261.71	156240.87
30:09:050203:341	596	261.71	155979.16
30:09:050203:342	597	261.71	156240.87
30:09:050203:343	596	261.71	155979.16
30:09:050203:344	597	261.71	156240.87
30:09:050203:345	596	261.71	155979.16
30:09:050203:346	597	261.71	156240.87
30:09:050203:347	596	261.71	155979.16
30:09:050203:348	596	261.71	155979.16
30:09:050203:349	597	261.71	156240.87
30:09:050203:35	11799	2.2	25957.8
30:09:050203:350	597	261.71	156240.87
30:09:050203:351	597	261.71	156240.87
30:09:050203:352	597	261.71	156240.87
30:09:050203:353	597	261.71	156240.87
30:09:050203:354	597	261.71	156240.87
30:09:050203:355	597	261.71	156240.87
30:09:050203:356	597	261.71	156240.87
30:09:050203:357	597	261.71	156240.87
30:09:050203:358	597	261.71	156240.87
30:09:050203:359	597	261.71	156240.87
30:09:050203:360	597	261.71	156240.87

30:09:050203:361	597	261.71	156240.87
30:09:050203:362	597	261.71	156240.87
30:09:050203:363	597	261.71	156240.87
30:09:050203:364	597	261.71	156240.87
30:09:050203:365	597	261.71	156240.87
30:09:050203:366	597	261.71	156240.87
30:09:050203:367	597	261.71	156240.87
30:09:050203:368	597	261.71	156240.87
30:09:050203:369	597	261.71	156240.87
30:09:050203:37	47200	1.57	74104
30:09:050203:370	597	261.71	156240.87
30:09:050203:371	597	261.71	156240.87
30:09:050203:372	597	261.71	156240.87
30:09:050203:373	592	261.71	154932.32
30:09:050203:374	596	261.71	155979.16
30:09:050203:375	597	261.71	156240.87
30:09:050203:376	596	261.71	155979.16
30:09:050203:377	597	261.71	156240.87
30:09:050203:378	596	261.71	155979.16
30:09:050203:379	596	261.71	155979.16
30:09:050203:38	11800	2.46	29028
30:09:050203:380	597	261.71	156240.87
30:09:050203:381	596	261.71	155979.16
30:09:050203:382	597	261.71	156240.87
30:09:050203:383	596	261.71	155979.16
30:09:050203:384	597	261.71	156240.87
30:09:050203:385	596	261.71	155979.16
30:09:050203:386	597	261.71	156240.87
30:09:050203:387	596	261.71	155979.16
30:09:050203:388	596	261.71	155979.16
30:09:050203:389	597	261.71	156240.87
30:09:050203:39	900	251.1	225990
30:09:050203:390	596	261.71	155979.16
30:09:050203:391	597	261.71	156240.87
30:09:050203:392	596	261.71	155979.16
30:09:050203:393	597	261.71	156240.87
30:09:050203:394	596	261.71	155979.16
30:09:050203:395	597	261.71	156240.87
30:09:050203:396	596	261.71	155979.16
30:09:050203:397	722	261.71	188954.62
30:09:050203:398	2836	197.32	559599.52
30:09:050203:4	28465	60.69	1727540.85
30:09:050203:40	899	251.16	225792.84
30:09:050203:41	900	251.1	225990
30:09:050203:42	600	261.71	157026
30:09:050203:43	600	261.71	157026
30:09:050203:44	600	261.71	157026
30:09:050203:45	602	261.71	157549.42
30:09:050203:46	602	261.71	157549.42
30:09:050203:47	904	250.87	226786.48

30:09:050203:48	904	250.87	226786.48
30:09:050203:49	904	250.87	226786.48
30:09:050203:5	11801	8.78	103612.78
30:09:050203:50	904	250.87	226786.48
30:09:050203:51	602	261.71	157549.42
30:09:050203:511	750	414.93	311197.5
30:09:050203:512	750	260.9	195675
30:09:050203:513	628	416.22	261386.16
30:09:050203:514	628	416.22	261386.16
30:09:050203:515	630	261.71	164877.3
30:09:050203:52	602	261.71	157549.42
30:09:050203:53	904	250.87	226786.48
30:09:050203:54	904	250.87	226786.48
30:09:050203:55	602	261.71	157549.42
30:09:050203:56	602	261.71	157549.42
30:09:050203:57	904	250.87	226786.48
30:09:050203:58	904	250.87	226786.48
30:09:050203:59	602	261.71	157549.42
30:09:050203:6	11803	8.78	103630.34
30:09:050203:60	602	261.71	157549.42
30:09:050203:61	600	261.71	157026
30:09:050203:62	600	261.71	157026
30:09:050203:63	900	251.1	225990
30:09:050203:64	900	251.1	225990
30:09:050203:65	900	251.1	225990
30:09:050203:66	900	251.1	225990
30:09:050203:67	600	261.71	157026
30:09:050203:68	600	261.71	157026
30:09:050203:69	700	261.71	183197
30:09:050203:7	11796	8.78	103568.88
30:09:050203:70	702	261.71	183720.42
30:09:050203:71	703	261.71	183982.13
30:09:050203:72	700	261.71	183197
30:09:050203:73	700	261.71	183197
30:09:050203:74	700	261.71	183197
30:09:050203:75	700	261.71	183197
30:09:050203:76	700	261.71	183197
30:09:050203:77	700	261.71	183197
30:09:050203:78	600	261.71	157026
30:09:050203:79	600	261.71	157026
30:09:050203:8	11806	8.77	103538.62
30:09:050203:80	600	261.71	157026
30:09:050203:81	803	257.19	206523.57
30:09:050203:82	904	250.87	226786.48
30:09:050203:83	904	250.87	226786.48
30:09:050203:84	602	261.71	157549.42
30:09:050203:85	602	261.71	157549.42
30:09:050203:86	904	250.87	226786.48
30:09:050203:87	904	250.87	226786.48
30:09:050203:88	904	250.87	226786.48

30:09:050203:89	904	250.87	226786.48
30:09:050203:9	11793	8.78	103542.54
30:09:050203:90	602	261.71	157549.42
30:09:050203:91	602	261.71	157549.42
30:09:050203:92	771	259.39	199989.69
30:09:050203:93	904	250.87	226786.48
30:09:050203:94	904	250.87	226786.48
30:09:050203:95	904	250.87	226786.48
30:09:050203:96	904	250.87	226786.48
30:09:050203:97	602	261.71	157549.42
30:09:050203:98	602	261.71	157549.42
30:09:050203:99	904	250.87	226786.48
30:09:050204:1000	500	261.71	130855
30:09:050204:1001	500	261.71	130855
30:09:050204:1002	430	261.71	112535.3
30:09:050204:1003	425	261.71	111226.75
30:09:050204:1004	418	261.71	109394.78
30:09:050204:1005	418	261.71	109394.78
30:09:050204:1011	424	261.71	110965.04
30:09:050204:1012	424	261.71	110965.04
30:09:050204:1015	800	4.31	3448
30:09:050204:1016	1500	3.75	5625
30:09:050204:1017	1394	3.83	5339.02
30:09:050204:1018	800	4.29	3432
30:09:050204:1019	800	4.28	3424
30:09:050204:102	1083	241.53	261576.99
30:09:050204:1020	500	4.65	2325
30:09:050204:1021	500	4.63	2315
30:09:050204:1022	450	4.71	2119.5
30:09:050204:1023	450	4.73	2128.5
30:09:050204:1024	403	4.81	1938.43
30:09:050204:1025	403	4.79	1930.37
30:09:050204:103	1128	239.47	270122.16
30:09:050204:1033	437	261.71	114367.27
30:09:050204:1034	594	261.71	155455.74
30:09:050204:1035	594	261.71	155455.74
30:09:050204:1036	594	261.71	155455.74
30:09:050204:1037	594	261.71	155455.74
30:09:050204:1038	600	261.71	157026
30:09:050204:1039	650	261.71	170111.5
30:09:050204:104	1000	245.61	245610
30:09:050204:1040	624	261.71	163307.04
30:09:050204:1041	500	261.71	130855
30:09:050204:1042	484	221.75	107327
30:09:050204:1043	438	261.71	114628.98
30:09:050204:1044	594	261.71	155455.74
30:09:050204:1045	594	261.71	155455.74
30:09:050204:1046	594	261.71	155455.74
30:09:050204:1047	594	261.71	155455.74
30:09:050204:1048	594	261.71	155455.74

30:09:050204:1049	594	261.71	155455.74
30:09:050204:105	949	248.32	235655.68
30:09:050204:1050	594	261.71	155455.74
30:09:050204:106	1136	239.12	271640.32
30:09:050204:1067	565	261.71	147866.15
30:09:050204:1068	500	416.22	208110
30:09:050204:1072	624	4.67	2914.08
30:09:050204:1073	480	4.93	2366.4
30:09:050204:1074	1181	4.13	4877.53
30:09:050204:1075	500	4.81	2405
30:09:050204:1076	460	4.89	2249.4
30:09:050204:1077	460	4.91	2258.6
30:09:050204:1078	460	4.92	2263.2
30:09:050204:1079	480	4.89	2347.2
30:09:050204:108	929	249.43	231720.47
30:09:050204:1080	624	4.59	2864.16
30:09:050204:1081	575	4.67	2685.25
30:09:050204:1082	575	4.68	2691
30:09:050204:1083	575	4.76	2737
30:09:050204:1084	575	4.69	2696.75
30:09:050204:1085	600	4.66	2796
30:09:050204:1086	575	4.77	2742.75
30:09:050204:1087	575	4.78	2748.5
30:09:050204:1088	600	4.75	2850
30:09:050204:1089	500	4.84	2420
30:09:050204:109	1000	245.61	245610
30:09:050204:1090	460	4.93	2267.8
30:09:050204:1091	460	4.94	2272.4
30:09:050204:1092	460	4.95	2277
30:09:050204:110	1000	245.61	245610
30:09:050204:1101	1000	390.6	390600
30:09:050204:1107	5900	2.13	12567
30:09:050204:1109	700	416.22	291354
30:09:050204:111	1000	245.61	245610
30:09:050204:1110	720	416.22	299678.4
30:09:050204:1111	694	416.22	288856.68
30:09:050204:1112	714	261.71	186860.94
30:09:050204:1113	707	416.22	294267.54
30:09:050204:1114	687	416.22	285943.14
30:09:050204:112	1000	245.61	245610
30:09:050204:1121	501	261.71	131116.71
30:09:050204:1122	501	261.71	131116.71
30:09:050204:113	1000	245.61	245610
30:09:050204:114	1000	245.61	245610
30:09:050204:1148	546	261.71	142893.66
30:09:050204:1149	542	261.71	141846.82
30:09:050204:115	1000	245.61	245610
30:09:050204:117	1000	245.61	245610
30:09:050204:118	1000	245.61	245610
30:09:050204:119	1000	245.61	245610

30:09:050204:121	1000	245.61	245610
30:09:050204:122	11882	2.34	27803.88
30:09:050204:124	1000	245.61	245610
30:09:050204:125	11800	2.21	26078
30:09:050204:126	1000	245.61	245610
30:09:050204:127	1000	245.61	245610
30:09:050204:132	4965	175.43	871009.95
30:09:050204:133	923	249.77	230537.71
30:09:050204:134	936	249.04	233101.44
30:09:050204:135	1136	239.12	271640.32
30:09:050204:137	1128	239.47	270122.16
30:09:050204:138	1000	245.61	245610
30:09:050204:140	11812	2.26	26695.12
30:09:050204:141	1002	245.5	245991
30:09:050204:142	1001	245.55	245795.55
30:09:050204:148	1000	245.61	245610
30:09:050204:190	1000	245.61	245610
30:09:050204:191	1172	237.55	278408.6
30:09:050204:192	1000	245.61	245610
30:09:050204:193	1050	243.1	255255
30:09:050204:196	1000	245.61	245610
30:09:050204:197	1000	245.61	245610
30:09:050204:198	1000	245.61	245610
30:09:050204:199	500000	1.1	550000
30:09:050204:200	11800	2.43	28674
30:09:050204:201	11800	2.41	28438
30:09:050204:202	835	255.08	212991.8
30:09:050204:203	2699	60.69	163802.31
30:09:050204:204	819	256.12	209762.28
30:09:050204:205	819	256.12	209762.28
30:09:050204:206	819	256.12	209762.28
30:09:050204:207	820	256.06	209969.2
30:09:050204:208	820	256.06	209969.2
30:09:050204:209	821	255.99	210167.79
30:09:050204:210	821	255.99	210167.79
30:09:050204:211	821	255.99	210167.79
30:09:050204:212	822	255.93	210374.46
30:09:050204:226	818	256.19	209563.42
30:09:050204:227	1100	240.74	264814
30:09:050204:228	1100	240.74	264814
30:09:050204:229	1000	245.61	245610
30:09:050204:230	600	261.71	157026
30:09:050204:231	720	261.71	188431.2
30:09:050204:232	11800	2.36	27848
30:09:050204:233	720	261.71	188431.2
30:09:050204:234	720	261.71	188431.2
30:09:050204:235	720	261.71	188431.2
30:09:050204:236	600	261.71	157026
30:09:050204:237	600	261.71	157026
30:09:050204:238	720	261.71	188431.2

30:09:050204:239	600	261.71	157026
30:09:050204:240	600	261.71	157026
30:09:050204:241	600	261.71	157026
30:09:050204:242	720	261.71	188431.2
30:09:050204:243	600	261.71	157026
30:09:050204:244	720	261.71	188431.2
30:09:050204:245	1005	245.35	246576.75
30:09:050204:246	1000	245.61	245610
30:09:050204:247	1200	236.38	283656
30:09:050204:248	1200	236.38	283656
30:09:050204:249	1040	243.59	253333.6
30:09:050204:250	1144	238.76	273141.44
30:09:050204:251	1003	245.45	246186.35
30:09:050204:252	1000	245.61	245610
30:09:050204:253	1000	245.61	245610
30:09:050204:254	1000	245.61	245610
30:09:050204:255	1000	245.61	245610
30:09:050204:256	1000	245.61	245610
30:09:050204:257	1000	245.61	245610
30:09:050204:258	1000	245.61	245610
30:09:050204:259	1001	245.55	245795.55
30:09:050204:260	373	261.71	97617.83
30:09:050204:261	1005	245.35	246576.75
30:09:050204:262	1005	245.35	246576.75
30:09:050204:263	1005	245.35	246576.75
30:09:050204:264	1005	245.35	246576.75
30:09:050204:265	1005	245.35	246576.75
30:09:050204:266	1005	245.35	246576.75
30:09:050204:267	1005	245.35	246576.75
30:09:050204:268	1000	245.61	245610
30:09:050204:269	955	247.99	236830.45
30:09:050204:270	973	247.02	240350.46
30:09:050204:271	919	250	229750
30:09:050204:272	850	254.13	216010.5
30:09:050204:273	740	261.64	193613.6
30:09:050204:274	705	261.71	184505.55
30:09:050204:275	866	253.14	219219.24
30:09:050204:276	1000	245.61	245610
30:09:050204:277	1000	245.61	245610
30:09:050204:278	1000	245.61	245610
30:09:050204:279	1079	241.72	260815.88
30:09:050204:280	720	261.71	188431.2
30:09:050204:282	929	249.43	231720.47
30:09:050204:283	600	261.71	157026
30:09:050204:284	669	261.71	175083.99
30:09:050204:285	600	261.71	157026
30:09:050204:286	600	261.71	157026
30:09:050204:287	600	261.71	157026
30:09:050204:288	600	261.71	157026
30:09:050204:289	600	261.71	157026

30:09:050204:290	600	261.71	157026
30:09:050204:291	600	261.71	157026
30:09:050204:292	600	261.71	157026
30:09:050204:293	600	261.71	157026
30:09:050204:294	600	261.71	157026
30:09:050204:295	734	261.71	192095.14
30:09:050204:296	763	259.96	198349.48
30:09:050204:297	600	261.71	157026
30:09:050204:298	600	261.71	157026
30:09:050204:299	600	261.71	157026
30:09:050204:300	600	261.71	157026
30:09:050204:301	600	261.71	157026
30:09:050204:302	600	261.71	157026
30:09:050204:303	600	261.71	157026
30:09:050204:304	600	261.71	157026
30:09:050204:305	600	261.71	157026
30:09:050204:306	600	261.71	157026
30:09:050204:307	643	261.71	168279.53
30:09:050204:308	674	261.71	176392.54
30:09:050204:309	600	261.71	157026
30:09:050204:310	600	261.71	157026
30:09:050204:311	600	261.71	157026
30:09:050204:312	600	261.71	157026
30:09:050204:313	600	261.71	157026
30:09:050204:314	600	261.71	157026
30:09:050204:315	600	261.71	157026
30:09:050204:316	600	261.71	157026
30:09:050204:317	600	261.71	157026
30:09:050204:318	600	261.71	157026
30:09:050204:319	738	261.71	193141.98
30:09:050204:320	768	117.57	90293.76
30:09:050204:321	600	261.71	157026
30:09:050204:322	600	261.71	157026
30:09:050204:323	600	261.71	157026
30:09:050204:324	600	261.71	157026
30:09:050204:325	600	261.71	157026
30:09:050204:326	600	261.71	157026
30:09:050204:327	600	261.71	157026
30:09:050204:328	600	261.71	157026
30:09:050204:329	600	261.71	157026
30:09:050204:330	600	261.71	157026
30:09:050204:331	648	261.71	169588.08
30:09:050204:332	674	261.71	176392.54
30:09:050204:333	600	261.71	157026
30:09:050204:334	600	261.71	157026
30:09:050204:335	600	261.71	157026
30:09:050204:336	600	261.71	157026
30:09:050204:337	600	261.71	157026
30:09:050204:338	600	261.71	157026
30:09:050204:339	600	261.71	157026

30:09:050204:34	516404	1	516404
30:09:050204:340	600	261.71	157026
30:09:050204:341	600	261.71	157026
30:09:050204:342	600	261.71	157026
30:09:050204:343	747	261.12	195056.64
30:09:050204:344	767	259.68	199174.56
30:09:050204:345	600	261.71	157026
30:09:050204:346	600	261.71	157026
30:09:050204:347	600	261.71	157026
30:09:050204:348	600	261.71	157026
30:09:050204:349	600	261.71	157026
30:09:050204:350	600	261.71	157026
30:09:050204:351	600	261.71	157026
30:09:050204:352	600	261.71	157026
30:09:050204:353	600	261.71	157026
30:09:050204:354	653	261.71	170896.63
30:09:050204:355	795	257.73	204895.35
30:09:050204:356	700	261.71	183197
30:09:050204:357	700	261.71	183197
30:09:050204:358	700	261.71	183197
30:09:050204:359	700	261.71	183197
30:09:050204:360	700	118.53	82971
30:09:050204:361	700	261.71	183197
30:09:050204:362	700	261.71	183197
30:09:050204:363	700	261.71	183197
30:09:050204:364	700	261.71	183197
30:09:050204:365	700	261.71	183197
30:09:050204:366	721	261.71	188692.91
30:09:050204:367	2843	197.22	560696.46
30:09:050204:368	2843	197.22	560696.46
30:09:050204:369	2818	197.58	556780.44
30:09:050204:370	1111	240.24	266906.64
30:09:050204:371	720	261.71	188431.2
30:09:050204:372	934	249.15	232706.1
30:09:050204:373	600	261.71	157026
30:09:050204:374	720	261.71	188431.2
30:09:050204:375	720	261.71	188431.2
30:09:050204:376	702	261.71	183720.42
30:09:050204:377	756	260.46	196907.76
30:09:050204:378	936	249.04	233101.44
30:09:050204:379	930	249.38	231923.4
30:09:050204:38	72150	1.89	136363.5
30:09:050204:381	600	261.71	157026
30:09:050204:386	754	260.61	196499.94
30:09:050204:387	540	261.71	141323.4
30:09:050204:388	540	261.71	141323.4
30:09:050204:389	540	261.71	141323.4
30:09:050204:390	540	261.71	141323.4
30:09:050204:391	600	261.71	157026
30:09:050204:392	600	261.71	157026

30:09:050204:393	600	261.71	157026
30:09:050204:394	600	261.71	157026
30:09:050204:395	600	261.71	157026
30:09:050204:396	600	261.71	157026
30:09:050204:397	600	261.71	157026
30:09:050204:398	689	261.71	180318.19
30:09:050204:399	688	261.71	180056.48
30:09:050204:40	11854	2.3	27264.2
30:09:050204:400	688	261.71	180056.48
30:09:050204:401	600	261.71	157026
30:09:050204:402	600	261.71	157026
30:09:050204:403	600	261.71	157026
30:09:050204:404	600	261.71	157026
30:09:050204:405	600	261.71	157026
30:09:050204:406	600	261.71	157026
30:09:050204:407	600	261.71	157026
30:09:050204:408	634	261.71	165924.14
30:09:050204:409	495	261.71	129546.45
30:09:050204:410	490	261.71	128237.9
30:09:050204:411	490	261.71	128237.9
30:09:050204:412	600	261.71	157026
30:09:050204:413	600	261.71	157026
30:09:050204:414	600	261.71	157026
30:09:050204:415	600	261.71	157026
30:09:050204:416	600	261.71	157026
30:09:050204:417	600	261.71	157026
30:09:050204:418	600	261.71	157026
30:09:050204:419	600	261.71	157026
30:09:050204:42	11831	2.32	27447.92
30:09:050204:420	600	261.71	157026
30:09:050204:421	540	261.71	141323.4
30:09:050204:422	540	261.71	141323.4
30:09:050204:423	540	261.71	141323.4
30:09:050204:424	540	261.71	141323.4
30:09:050204:425	600	261.71	157026
30:09:050204:426	600	261.71	157026
30:09:050204:427	600	261.71	157026
30:09:050204:428	600	261.71	157026
30:09:050204:429	600	261.71	157026
30:09:050204:430	600	261.71	157026
30:09:050204:431	600	261.71	157026
30:09:050204:432	631	261.71	165139.01
30:09:050204:433	461	261.71	120648.31
30:09:050204:434	462	261.71	120910.02
30:09:050204:435	580	261.71	151791.8
30:09:050204:436	580	261.71	151791.8
30:09:050204:437	580	261.71	151791.8
30:09:050204:438	580	261.71	151791.8
30:09:050204:439	580	261.71	151791.8
30:09:050204:440	580	261.71	151791.8

30:09:050204:441	580	261.71	151791.8
30:09:050204:442	580	261.71	151791.8
30:09:050204:443	580	261.71	151791.8
30:09:050204:444	580	261.71	151791.8
30:09:050204:445	540	261.71	141323.4
30:09:050204:446	540	261.71	141323.4
30:09:050204:447	540	261.71	141323.4
30:09:050204:448	540	261.71	141323.4
30:09:050204:449	600	261.71	157026
30:09:050204:45	11804	2.66	31398.64
30:09:050204:450	600	261.71	157026
30:09:050204:451	600	261.71	157026
30:09:050204:452	600	261.71	157026
30:09:050204:453	600	261.71	157026
30:09:050204:454	600	261.71	157026
30:09:050204:455	600	261.71	157026
30:09:050204:456	699	261.71	182935.29
30:09:050204:457	537	261.71	140538.27
30:09:050204:458	504	261.71	131901.84
30:09:050204:459	576	261.71	150744.96
30:09:050204:46	11872	2.63	31223.36
30:09:050204:460	576	465.95	268387.2
30:09:050204:461	576	465.95	268387.2
30:09:050204:462	576	465.95	268387.2
30:09:050204:463	576	261.71	150744.96
30:09:050204:464	576	465.95	268387.2
30:09:050204:465	576	261.71	150744.96
30:09:050204:466	576	261.71	150744.96
30:09:050204:467	582	261.71	152315.22
30:09:050204:468	582	261.71	152315.22
30:09:050204:469	582	261.71	152315.22
30:09:050204:470	582	261.71	152315.22
30:09:050204:471	582	261.71	152315.22
30:09:050204:472	582	261.71	152315.22
30:09:050204:473	582	261.71	152315.22
30:09:050204:474	582	261.71	152315.22
30:09:050204:475	582	261.71	152315.22
30:09:050204:476	538	261.71	140799.98
30:09:050204:477	614	261.71	160689.94
30:09:050204:478	525	261.71	137397.75
30:09:050204:479	600	261.71	157026
30:09:050204:480	600	465.95	279570
30:09:050204:481	600	465.95	279570
30:09:050204:482	600	261.71	157026
30:09:050204:483	600	465.95	279570
30:09:050204:484	600	465.95	279570
30:09:050204:485	600	261.71	157026
30:09:050204:486	600	261.71	157026
30:09:050204:487	600	261.71	157026
30:09:050204:488	600	261.71	157026

30:09:050204:489	600	261.71	157026
30:09:050204:49	47349	1.72	81440.28
30:09:050204:490	600	261.71	157026
30:09:050204:491	600	261.71	157026
30:09:050204:492	600	261.71	157026
30:09:050204:493	600	261.71	157026
30:09:050204:494	600	261.71	157026
30:09:050204:495	600	261.71	157026
30:09:050204:496	600	261.71	157026
30:09:050204:497	793	257.86	204482.98
30:09:050204:498	761	260.1	197936.1
30:09:050204:499	761	260.1	197936.1
30:09:050204:50	94615	1.54	145707.1
30:09:050204:500	761	260.1	197936.1
30:09:050204:501	761	260.1	197936.1
30:09:050204:502	761	260.1	197936.1
30:09:050204:503	761	260.1	197936.1
30:09:050204:504	761	260.1	197936.1
30:09:050204:505	761	260.1	197936.1
30:09:050204:506	761	260.1	197936.1
30:09:050204:507	761	260.1	197936.1
30:09:050204:508	837	254.96	213401.52
30:09:050204:509	826	255.67	211183.42
30:09:050204:51	40829	112.7	4601428.3
30:09:050204:510	759	260.25	197529.75
30:09:050204:511	759	260.25	197529.75
30:09:050204:512	759	260.25	197529.75
30:09:050204:513	759	260.25	197529.75
30:09:050204:514	759	260.25	197529.75
30:09:050204:515	759	260.25	197529.75
30:09:050204:516	759	260.25	197529.75
30:09:050204:517	759	260.25	197529.75
30:09:050204:518	759	260.25	197529.75
30:09:050204:519	759	260.25	197529.75
30:09:050204:520	756	260.46	196907.76
30:09:050204:521	949	248.32	235655.68
30:09:050204:522	780	258.76	201832.8
30:09:050204:523	780	258.76	201832.8
30:09:050204:524	780	258.76	201832.8
30:09:050204:525	780	258.76	201832.8
30:09:050204:526	780	258.76	201832.8
30:09:050204:527	780	258.76	201832.8
30:09:050204:528	780	258.76	201832.8
30:09:050204:529	780	258.76	201832.8
30:09:050204:53	11800	2.13	25134
30:09:050204:530	780	258.76	201832.8
30:09:050204:531	780	258.76	201832.8
30:09:050204:532	858	253.63	217614.54
30:09:050204:533	808	256.85	207534.8
30:09:050204:534	760	260.18	197736.8

30:09:050204:535	760	260.18	197736.8
30:09:050204:536	760	260.18	197736.8
30:09:050204:537	760	260.18	197736.8
30:09:050204:538	760	260.18	197736.8
30:09:050204:539	760	260.18	197736.8
30:09:050204:540	760	260.18	197736.8
30:09:050204:541	760	260.18	197736.8
30:09:050204:542	760	260.18	197736.8
30:09:050204:543	760	260.18	197736.8
30:09:050204:544	865	253.2	219018
30:09:050204:545	729	261.71	190786.59
30:09:050204:546	780	258.76	201832.8
30:09:050204:547	780	258.76	201832.8
30:09:050204:548	780	258.76	201832.8
30:09:050204:549	975	246.92	240747
30:09:050204:550	975	246.92	240747
30:09:050204:551	975	246.92	240747
30:09:050204:552	975	246.92	240747
30:09:050204:553	975	246.92	240747
30:09:050204:554	975	246.92	240747
30:09:050204:555	975	246.92	240747
30:09:050204:556	1000	245.61	245610
30:09:050204:557	1000	245.61	245610
30:09:050204:558	1000	245.61	245610
30:09:050204:559	1000	245.61	245610
30:09:050204:560	1000	245.61	245610
30:09:050204:561	1000	245.61	245610
30:09:050204:562	1000	245.61	245610
30:09:050204:563	1000	245.61	245610
30:09:050204:564	1000	245.61	245610
30:09:050204:566	885	251.99	223011.15
30:09:050204:567	800	257.39	205912
30:09:050204:568	800	257.39	205912
30:09:050204:569	800	257.39	205912
30:09:050204:57	11822	2.58	30500.76
30:09:050204:570	1000	245.61	245610
30:09:050204:571	1000	245.61	245610
30:09:050204:572	1000	245.61	245610
30:09:050204:573	1000	245.61	245610
30:09:050204:574	1000	245.61	245610
30:09:050204:575	1000	245.61	245610
30:09:050204:576	972	247.08	240161.76
30:09:050204:577	1000	245.61	245610
30:09:050204:578	1000	245.61	245610
30:09:050204:579	1000	245.61	245610
30:09:050204:580	1000	245.61	245610
30:09:050204:581	1000	245.61	245610
30:09:050204:582	1000	245.61	245610
30:09:050204:583	1000	245.61	245610
30:09:050204:584	1000	245.61	245610

30:09:050204:585	1000	245.61	245610
30:09:050204:586	975	246.92	240747
30:09:050204:587	590	261.71	154408.9
30:09:050204:588	560	261.71	146557.6
30:09:050204:589	560	261.71	146557.6
30:09:050204:59	11821	2.54	30025.34
30:09:050204:590	560	261.71	146557.6
30:09:050204:591	560	261.71	146557.6
30:09:050204:592	560	261.71	146557.6
30:09:050204:593	560	261.71	146557.6
30:09:050204:594	560	261.71	146557.6
30:09:050204:595	560	261.71	146557.6
30:09:050204:596	560	261.71	146557.6
30:09:050204:597	560	261.71	146557.6
30:09:050204:598	560	261.71	146557.6
30:09:050204:599	558	261.71	146034.18
30:09:050204:600	650	261.71	170111.5
30:09:050204:601	560	261.71	146557.6
30:09:050204:602	560	261.71	146557.6
30:09:050204:603	560	261.71	146557.6
30:09:050204:604	560	261.71	146557.6
30:09:050204:605	560	261.71	146557.6
30:09:050204:606	560	261.71	146557.6
30:09:050204:607	560	261.71	146557.6
30:09:050204:608	560	261.71	146557.6
30:09:050204:609	560	261.71	146557.6
30:09:050204:610	560	261.71	146557.6
30:09:050204:611	560	261.71	146557.6
30:09:050204:612	497	261.71	130069.87
30:09:050204:613	873	252.71	220615.83
30:09:050204:614	841	254.7	214202.7
30:09:050204:615	841	254.7	214202.7
30:09:050204:616	841	254.7	214202.7
30:09:050204:617	841	254.7	214202.7
30:09:050204:618	841	254.7	214202.7
30:09:050204:619	841	254.7	214202.7
30:09:050204:62	11870	2.56	30387.2
30:09:050204:620	841	254.7	214202.7
30:09:050204:621	757	260.39	197115.23
30:09:050204:622	937	248.99	233303.63
30:09:050204:623	841	254.7	214202.7
30:09:050204:624	841	254.7	214202.7
30:09:050204:625	841	254.7	214202.7
30:09:050204:626	841	254.7	214202.7
30:09:050204:627	841	254.7	214202.7
30:09:050204:628	841	254.7	214202.7
30:09:050204:629	841	254.7	214202.7
30:09:050204:630	656	261.71	171681.76
30:09:050204:631	845	254.45	215010.25
30:09:050204:632	810	256.72	207943.2

30:09:050204:633	810	256.72	207943.2
30:09:050204:634	810	256.72	207943.2
30:09:050204:635	810	256.72	207943.2
30:09:050204:636	810	256.72	207943.2
30:09:050204:637	810	256.72	207943.2
30:09:050204:638	810	256.72	207943.2
30:09:050204:639	600	261.71	157026
30:09:050204:640	568	261.71	148651.28
30:09:050204:641	914	250.29	228765.06
30:09:050204:642	810	256.72	207943.2
30:09:050204:643	810	256.72	207943.2
30:09:050204:644	810	256.72	207943.2
30:09:050204:645	810	256.72	207943.2
30:09:050204:646	810	256.72	207943.2
30:09:050204:647	810	256.72	207943.2
30:09:050204:648	810	256.72	207943.2
30:09:050204:649	1060	242.62	257177.2
30:09:050204:650	1102	240.65	265196.3
30:09:050204:651	1000	245.61	245610
30:09:050204:652	1000	245.61	245610
30:09:050204:653	1000	245.61	245610
30:09:050204:654	1000	245.61	245610
30:09:050204:655	1000	245.61	245610
30:09:050204:656	1000	245.61	245610
30:09:050204:657	1000	245.61	245610
30:09:050204:658	1000	245.61	245610
30:09:050204:659	1006	245.3	246771.8
30:09:050204:660	745	261.27	194646.15
30:09:050204:661	740	261.64	193613.6
30:09:050204:662	740	261.64	193613.6
30:09:050204:663	1000	245.61	245610
30:09:050204:664	1000	245.61	245610
30:09:050204:665	1000	245.61	245610
30:09:050204:666	1000	245.61	245610
30:09:050204:667	1000	245.61	245610
30:09:050204:668	1000	245.61	245610
30:09:050204:669	1000	245.61	245610
30:09:050204:67	11810	2.48	29288.8
30:09:050204:670	815	256.39	208957.85
30:09:050204:671	883	252.11	222613.13
30:09:050204:672	998	245.71	245218.58
30:09:050204:673	999	245.66	245414.34
30:09:050204:674	998	245.71	245218.58
30:09:050204:675	981	246.6	241914.6
30:09:050204:676	1012	244.99	247929.88
30:09:050204:677	1000	245.61	245610
30:09:050204:678	1000	245.61	245610
30:09:050204:679	1000	245.61	245610
30:09:050204:680	1000	245.61	245610
30:09:050204:681	1000	245.61	245610

30:09:050204:682	805	257.05	206925.25
30:09:050204:683	31155	119.29	3716479.95
30:09:050204:684	3127	193.31	604480.37
30:09:050204:685	3076	193.98	596682.48
30:09:050204:686	3061	194.18	594384.98
30:09:050204:687	3005	194.94	585794.7
30:09:050204:688	720	261.71	188431.2
30:09:050204:689	929	249.43	231720.47
30:09:050204:69	1192	236.71	282158.32
30:09:050204:690	1050	243.1	255255
30:09:050204:691	702	261.71	183720.42
30:09:050204:692	600	261.71	157026
30:09:050204:695	750	260.9	195675
30:09:050204:696	1080	241.67	261003.6
30:09:050204:697	1197	236.5	283090.5
30:09:050204:698	980	246.65	241717
30:09:050204:699	675	261.71	176654.25
30:09:050204:70	1191	236.75	281969.25
30:09:050204:700	720	261.71	188431.2
30:09:050204:701	730	261.71	191048.3
30:09:050204:707	525	261.71	137397.75
30:09:050204:708	580	261.71	151791.8
30:09:050204:709	580	261.71	151791.8
30:09:050204:71	1190	236.8	281792
30:09:050204:710	720	261.71	188431.2
30:09:050204:711	600	261.71	157026
30:09:050204:713	5	60.69	303.45
30:09:050204:714	1065	242.38	258134.7
30:09:050204:715	729	261.71	190786.59
30:09:050204:716	836	255.02	213196.72
30:09:050204:717	625	261.71	163568.75
30:09:050204:718	11800	2.38	28084
30:09:050204:719	1800	3.75	6750
30:09:050204:721	1000	4.14	4140
30:09:050204:722	1000	4.16	4160
30:09:050204:723	600	261.71	157026
30:09:050204:724	600	261.71	157026
30:09:050204:725	600	261.71	157026
30:09:050204:726	600	261.71	157026
30:09:050204:727	600	261.71	157026
30:09:050204:728	600	261.71	157026
30:09:050204:729	602	261.71	157549.42
30:09:050204:73	1197	236.5	283090.5
30:09:050204:730	602	261.71	157549.42
30:09:050204:731	602	261.71	157549.42
30:09:050204:732	602	261.71	157549.42
30:09:050204:733	602	261.71	157549.42
30:09:050204:734	1201	60.69	72888.69
30:09:050204:735	1201	60.69	72888.69
30:09:050204:736	1193	60.69	72403.17

30:09:050204:737	1195	60.69	72524.55
30:09:050204:738	600	261.71	157026
30:09:050204:739	600	261.71	157026
30:09:050204:740	600	261.71	157026
30:09:050204:741	600	261.71	157026
30:09:050204:742	600	261.71	157026
30:09:050204:743	600	261.71	157026
30:09:050204:744	600	261.71	157026
30:09:050204:745	600	261.71	157026
30:09:050204:746	600	261.71	157026
30:09:050204:747	600	261.71	157026
30:09:050204:748	600	261.71	157026
30:09:050204:749	600	261.71	157026
30:09:050204:75	1189	236.84	281602.76
30:09:050204:750	600	261.71	157026
30:09:050204:751	600	261.71	157026
30:09:050204:752	600	261.71	157026
30:09:050204:753	600	261.71	157026
30:09:050204:754	600	261.71	157026
30:09:050204:755	600	261.71	157026
30:09:050204:756	600	261.71	157026
30:09:050204:757	600	261.71	157026
30:09:050204:758	600	261.71	157026
30:09:050204:759	600	261.71	157026
30:09:050204:760	600	261.71	157026
30:09:050204:761	600	261.71	157026
30:09:050204:762	600	261.71	157026
30:09:050204:765	600	261.71	157026
30:09:050204:766	600	261.71	157026
30:09:050204:767	600	261.71	157026
30:09:050204:768	600	261.71	157026
30:09:050204:769	600	261.71	157026
30:09:050204:77	1100	240.74	264814
30:09:050204:770	600	261.71	157026
30:09:050204:771	600	261.71	157026
30:09:050204:772	600	261.71	157026
30:09:050204:773	600	261.71	157026
30:09:050204:774	600	261.71	157026
30:09:050204:775	600	261.71	157026
30:09:050204:776	600	261.71	157026
30:09:050204:777	600	261.71	157026
30:09:050204:778	750	260.9	195675
30:09:050204:779	11800	2.12	25016
30:09:050204:780	503	261.71	131640.13
30:09:050204:781	503	261.71	131640.13
30:09:050204:782	11800	2.13	25134
30:09:050204:784	543	261.71	142108.53
30:09:050204:785	542	261.71	141846.82
30:09:050204:786	716	4.11	2942.76
30:09:050204:787	750	4.09	3067.5

30:09:050204:788	900	3.97	3573
30:09:050204:789	999	3.91	3906.09
30:09:050204:79	2679	60.69	162588.51
30:09:050204:790	800	4.1	3280
30:09:050204:791	670	4.18	2800.6
30:09:050204:792	1382	3.68	5085.76
30:09:050204:793	815	4.06	3308.9
30:09:050204:794	931	3.98	3705.38
30:09:050204:795	900	4.03	3627
30:09:050204:796	1100	3.88	4268
30:09:050204:797	1100	3.9	4290
30:09:050204:798	736	4.13	3039.68
30:09:050204:799	800	4.18	3344
30:09:050204:800	800	4.17	3336
30:09:050204:801	800	4.15	3320
30:09:050204:802	800	4.14	3312
30:09:050204:803	793	4.14	3283.02
30:09:050204:804	802	4.16	3336.32
30:09:050204:805	2027	3.51	7114.77
30:09:050204:806	800	4.22	3376
30:09:050204:807	836	4.15	3469.4
30:09:050204:808	842	4.14	3485.88
30:09:050204:809	800	4.19	3352
30:09:050204:810	800	4.21	3368
30:09:050204:811	900	4.11	3699
30:09:050204:816	838	3.84	3217.92
30:09:050204:817	863	3.83	3305.29
30:09:050204:818	879	3.83	3366.57
30:09:050204:819	875	3.85	3368.75
30:09:050204:82	1100	240.74	264814
30:09:050204:820	928	3.82	3544.96
30:09:050204:821	1401	3.55	4973.55
30:09:050204:822	926	3.99	3694.74
30:09:050204:823	650	4.16	2704
30:09:050204:824	662	4.16	2753.92
30:09:050204:825	697	4.13	2878.61
30:09:050204:826	716	4.13	2957.08
30:09:050204:827	797	4.06	3235.82
30:09:050204:828	938	3.96	3714.48
30:09:050204:829	630	4.17	2627.1
30:09:050204:830	600	261.71	157026
30:09:050204:831	929	249.43	231720.47
30:09:050204:832	1000	245.61	245610
30:09:050204:833	957	247.88	237221.16
30:09:050204:836	1057	242.76	256597.32
30:09:050204:84	1008	245.2	247161.6
30:09:050204:844	923	249.77	230537.71
30:09:050204:849	1088	241.29	262523.52
30:09:050204:854	720	261.71	188431.2
30:09:050204:855	1200	236.38	283656

30:09:050204:861	1038	243.69	252950.22
30:09:050204:865	684	4.11	2811.24
30:09:050204:866	682	4.13	2816.66
30:09:050204:867	684	4.14	2831.76
30:09:050204:868	680	4.16	2828.8
30:09:050204:869	1863	3.4	6334.2
30:09:050204:870	907	3.88	3519.16
30:09:050204:871	684	4.1	2804.4
30:09:050204:872	1075	3.74	4020.5
30:09:050204:873	1081	3.77	4075.37
30:09:050204:874	907	3.86	3501.02
30:09:050204:875	935	3.9	3646.5
30:09:050204:876	683	4.09	2793.47
30:09:050204:877	935	3.88	3627.8
30:09:050204:878	922	249.83	230343.26
30:09:050204:879	922	249.83	230343.26
30:09:050204:880	1000	245.61	245610
30:09:050204:881	1000	245.61	245610
30:09:050204:90	11712	2.07	24243.84
30:09:050204:91	12092	2.09	25272.28
30:09:050204:92	11851	2.13	25242.63
30:09:050204:93	1191	236.75	281969.25
30:09:050204:94	11849	2.3	27252.7
30:09:050204:95	10813	2.32	25086.16
30:09:050204:96	11841	2.23	26405.43
30:09:050204:97	934	249.15	232706.1
30:09:050204:98	1050	243.1	255255
30:09:050204:99	941	248.76	234083.16
30:09:050204:998	417	261.71	109133.07
30:09:050204:999	419	261.71	109656.49
30:09:050301:114	80000	70.48	5638400
30:09:050301:116	9500	144.98	1377310
30:09:050301:121	329	260.26	85625.54
30:09:050301:133	2998	168.5	505163
30:09:050301:137	1440	467.47	673156.8
30:09:050301:141	690	168.71	116409.9
30:09:050301:142	9990	2.76	27572.4
30:09:050301:143	10010	2.74	27427.4
30:09:050301:151	1030	242.73	250011.9
30:09:050301:153	1200	235.07	282084
30:09:050301:155	75726	2.29	173412.54
30:09:050301:157	126642	1.59	201360.78
30:09:050301:159	872	251.37	219194.64
30:09:050301:160	1200	235.07	282084
30:09:050301:164	1040	242.24	251929.6
30:09:050301:166	9114	105.62	962620.68
30:09:050301:168	34244	2.15	73624.6
30:09:050301:169	2000	105.95	211900
30:09:050301:170	998	244.34	243851.32
30:09:050301:171	1000	244.24	244240

30:09:050301:172	998	244.34	243851.32
30:09:050301:173	999	244.29	244045.71
30:09:050301:174	999	244.29	244045.71
30:09:050301:175	999	244.29	244045.71
30:09:050301:176	630	260.26	163963.8
30:09:050301:177	1000	244.24	244240
30:09:050301:178	630	260.26	163963.8
30:09:050301:179	999	244.29	244045.71
30:09:050301:180	999	244.29	244045.71
30:09:050301:182	91400	1.41	128874
30:09:050301:185	1073	240.65	258217.45
30:09:050301:186	2925	105.95	309903.75
30:09:050301:189	585	110.69	64753.65
30:09:050301:194	138	32.22	4446.36
30:09:050301:195	4662	1.07	4988.34
30:09:050301:197	13000	115.33	1499290
30:09:050301:199	6539	9.88	64605.32
30:09:050301:200	6557	60.69	397944.33
30:09:050301:201	3502	11.26	39432.52
30:09:050301:210	2055	456.47	938045.85
30:09:050301:214	1000	244.24	244240
30:09:050301:215	1000	244.24	244240
30:09:050301:216	1502	224.24	336808.48
30:09:050301:217	1196	235.23	281335.08
30:09:050301:219	1200	235.07	282084
30:09:050301:220	1000	244.24	244240
30:09:050301:221	300	260.26	78078
30:09:050301:223	1260	70.78	89182.8
30:09:050301:224	52200	78.13	4078386
30:09:050301:225	673900	68.04	45852156
30:09:050301:226	1365	363.86	496668.9
30:09:050301:230	420	260.26	109309.2
30:09:050301:231	420	260.26	109309.2
30:09:050301:232	420	260.26	109309.2
30:09:050301:233	420	260.26	109309.2
30:09:050301:234	420	260.26	109309.2
30:09:050301:235	420	260.26	109309.2
30:09:050301:236	420	260.26	109309.2
30:09:050301:237	420	260.26	109309.2
30:09:050301:238	420	260.26	109309.2
30:09:050301:239	420	260.26	109309.2
30:09:050301:240	420	260.26	109309.2
30:09:050301:241	420	260.26	109309.2
30:09:050301:242	420	260.26	109309.2
30:09:050301:243	420	260.26	109309.2
30:09:050301:244	420	260.26	109309.2
30:09:050301:245	420	260.26	109309.2
30:09:050301:246	420	260.26	109309.2
30:09:050301:247	420	260.26	109309.2
30:09:050301:248	3575	332.77	1189652.75

30:09:050301:250	419	260.26	109048.94
30:09:050301:251	419	260.26	109048.94
30:09:050301:252	420	260.26	109309.2
30:09:050301:253	420	260.26	109309.2
30:09:050301:255	3344	105.95	354296.8
30:09:050301:256	3540	105.95	375063
30:09:050301:257	476	260.26	123883.76
30:09:050301:258	583	260.26	151731.58
30:09:050301:260	812	255.16	207189.92
30:09:050301:264	3152	191.92	604931.84
30:09:050301:273	610	60.69	37020.9
30:09:050301:274	420	260.26	109309.2
30:09:050301:275	420	260.26	109309.2
30:09:050301:276	420	260.26	109309.2
30:09:050301:277	420	260.26	109309.2
30:09:050301:278	420	463.36	194611.2
30:09:050301:279	420	260.26	109309.2
30:09:050301:280	420	260.26	109309.2
30:09:050301:281	420	260.26	109309.2
30:09:050301:282	420	260.26	109309.2
30:09:050301:283	420	260.26	109309.2
30:09:050301:284	420	260.26	109309.2
30:09:050301:285	420	260.26	109309.2
30:09:050301:286	420	260.26	109309.2
30:09:050301:287	420	260.26	109309.2
30:09:050301:288	420	260.26	109309.2
30:09:050301:289	420	260.26	109309.2
30:09:050301:290	471	463.36	218242.56
30:09:050301:293	1547	156.56	242198.32
30:09:050301:3	1772	447.54	793040.88
30:09:050301:31	15000	1.98	29700
30:09:050301:410	3130	154.9	484837
30:09:050301:417	400	260.26	104104
30:09:050301:418	400	260.26	104104
30:09:050301:423	417	260.26	108528.42
30:09:050301:424	400	260.26	104104
30:09:050301:434	400	260.26	104104
30:09:050301:435	400	260.26	104104
30:09:050301:437	33448	7.01	234470.48
30:09:050301:439	8100	157.41	1275021
30:09:050301:442	7059	9.72	68613.48
30:09:050301:449	22002	128.33	2823516.66
30:09:050301:450	195993	1.54	301829.22
30:09:050301:454	46038	2.11	97140.18
30:09:050301:455	592	5.02	2971.84
30:09:050301:456	590	5.03	2967.7
30:09:050301:457	2000	4.03	8060
30:09:050301:458	594	5.07	3011.58
30:09:050301:459	1000	4.61	4610
30:09:050301:460	1105	4.48	4950.4

30:09:050301:461	655	4.9	3209.5
30:09:050301:462	621	4.96	3080.16
30:09:050301:463	611	4.98	3042.78
30:09:050301:464	601	5	3005
30:09:050301:465	787	24.51	19289.37
30:09:050301:466	202654	93.45	18938016.3
30:09:050301:467	1030	60.69	62510.7
30:09:050301:468	233006	7.42	1728904.52
30:09:050301:469	1829	20.53	37549.37
30:09:050301:470	163	303.81	49521.03
30:09:050301:471	1038	195.3	202721.4
30:09:050301:472	130435	1.92	250435.2
30:09:050301:473	600	260.26	156156
30:09:050301:474	600	260.26	156156
30:09:050301:475	600	260.26	156156
30:09:050301:476	43830	75.95	3328888.5
30:09:050301:477	1081	105.95	114531.95
30:09:050301:478	1081	105.95	114531.95
30:09:050301:49	1847	105.95	195689.65
30:09:050301:50	475	260.26	123623.5
30:09:050302:1	603	255.47	154048.41
30:09:050302:10	614	187.46	115100.44
30:09:050302:100	600	187.46	112476
30:09:050302:101	606	188.5	114231
30:09:050302:102	600	187.46	112476
30:09:050302:103	600	187.46	112476
30:09:050302:104	600	187.46	112476
30:09:050302:105	600	187.46	112476
30:09:050302:107	909	179.48	163147.32
30:09:050302:108	613	188.5	115550.5
30:09:050302:109	600	187.46	112476
30:09:050302:11	620	255.58	158459.6
30:09:050302:110	630	413.9	260757
30:09:050302:111	620	413.9	256618
30:09:050302:112	905	180.65	163488.25
30:09:050302:113	600	187.46	112476
30:09:050302:114	600	188.5	113100
30:09:050302:115	600	187.46	112476
30:09:050302:116	621	188.5	117058.5
30:09:050302:117	644	413.9	266551.6
30:09:050302:118	600	187.46	112476
30:09:050302:119	600	139.45	83670
30:09:050302:12	626	255.58	159993.08
30:09:050302:120	600	188.5	113100
30:09:050302:121	707	188.5	133269.5
30:09:050302:122	645	187.46	120911.7
30:09:050302:123	662	188.5	124787
30:09:050302:124	621	413.9	257031.9
30:09:050302:125	600	187.46	112476
30:09:050302:126	618	187.46	115850.28

30:09:050302:127	600	188.5	113100
30:09:050302:128	867	182.28	158036.76
30:09:050302:129	615	413.9	254548.5
30:09:050302:13	862	400.74	345437.88
30:09:050302:130	700	187.46	131222
30:09:050302:131	600	187.46	112476
30:09:050302:132	600	188.5	113100
30:09:050302:133	600	187.46	112476
30:09:050302:134	632	187.46	118474.72
30:09:050302:135	670	413.9	277313
30:09:050302:136	830	403.93	335261.9
30:09:050302:137	426	255.47	108830.22
30:09:050302:138	600	188.5	113100
30:09:050302:139	601	188.5	113288.5
30:09:050302:14	600	188.5	113100
30:09:050302:140	606	188.5	114231
30:09:050302:141	599	413.9	247926.1
30:09:050302:142	600	255.58	153348
30:09:050302:143	603	255.47	154048.41
30:09:050302:144	600	188.5	113100
30:09:050302:15	600	187.46	112476
30:09:050302:151	599	255.47	153026.53
30:09:050302:152	783	185.2	145011.6
30:09:050302:153	752	412.39	310117.28
30:09:050302:154	582	255.47	148683.54
30:09:050302:155	300	187.46	56238
30:09:050302:156	636	255.47	162478.92
30:09:050302:157	600	255.47	153282
30:09:050302:158	610	255.47	155836.7
30:09:050302:159	613	255.47	156603.11
30:09:050302:16	600	187.46	112476
30:09:050302:160	601	255.47	153537.47
30:09:050302:161	603	255.47	154048.41
30:09:050302:162	688	251.62	173114.56
30:09:050302:163	709	188.5	133646.5
30:09:050302:164	600	255.47	153282
30:09:050302:165	599	255.47	153026.53
30:09:050302:166	601	137.6	82697.6
30:09:050302:167	602	255.47	153792.94
30:09:050302:168	602	255.47	153792.94
30:09:050302:17	600	188.5	113100
30:09:050302:170	680	252.24	171523.2
30:09:050302:171	312	255.47	79706.64
30:09:050302:172	120000	85.15	10218000
30:09:050302:175	685	187.46	128410.1
30:09:050302:177	610	255.47	155836.7
30:09:050302:178	610	255.47	155836.7
30:09:050302:18	600	413.9	248340
30:09:050302:180	687	187.46	128785.02
30:09:050302:182	600	255.47	153282

30:09:050302:184	600	255.47	153282
30:09:050302:19	600	187.46	112476
30:09:050302:191	614	188.5	115739
30:09:050302:192	577	187.46	108164.42
30:09:050302:193	631	255.47	161201.57
30:09:050302:195	647	254.89	164913.83
30:09:050302:198	716	188.5	134966
30:09:050302:2	498	188.5	93873
30:09:050302:20	614	413.9	254134.6
30:09:050302:204	720	188.5	135720
30:09:050302:209	606	255.47	154814.82
30:09:050302:21	600	187.46	112476
30:09:050302:211	707	188.5	133269.5
30:09:050302:212	1088	228.53	248640.64
30:09:050302:213	666	253.34	168724.44
30:09:050302:214	600	255.47	153282
30:09:050302:215	685	251.85	172517.25
30:09:050302:216	690	251.47	173514.3
30:09:050302:217	702	188.5	132327
30:09:050302:218	720	187.46	134971.2
30:09:050302:219	690	251.47	173514.3
30:09:050302:22	607	187.46	113788.22
30:09:050302:220	733	139.45	102216.85
30:09:050302:222	684	187.46	128222.64
30:09:050302:223	1035	230.94	239022.9
30:09:050302:224	717	249.45	178855.65
30:09:050302:225	632	255.47	161457.04
30:09:050302:226	607	255.58	155137.06
30:09:050302:227	617	413.9	255376.3
30:09:050302:228	792	185.78	147137.76
30:09:050302:23	600	187.46	112476
30:09:050302:231	600	413.9	248340
30:09:050302:232	637	137.6	87651.2
30:09:050302:234	642	255.3	163902.6
30:09:050302:235	670	253.02	169523.4
30:09:050302:236	1134	171.34	194299.56
30:09:050302:237	904	396.75	358662
30:09:050302:238	744	187.2	139276.8
30:09:050302:239	720	249.23	179445.6
30:09:050302:24	710	188.5	133835
30:09:050302:240	733	248.29	181996.57
30:09:050302:241	690	251.47	173514.3
30:09:050302:244	893	238.21	212721.53
30:09:050302:247	617	255.47	157624.99
30:09:050302:248	720	249.23	179445.6
30:09:050302:25	600	188.5	113100
30:09:050302:250	712	249.81	177864.72
30:09:050302:252	636	188.5	119886
30:09:050302:253	707	250.18	176877.26
30:09:050302:254	594	255.47	151749.18

30:09:050302:255	600	255.47	153282
30:09:050302:256	696	251.01	174702.96
30:09:050302:26	900	179.86	161874
30:09:050302:260	690	251.47	173514.3
30:09:050302:264	615	255.47	157114.05
30:09:050302:265	600	255.47	153282
30:09:050302:266	612	255.47	156347.64
30:09:050302:268	600	255.47	153282
30:09:050302:27	589	413.9	243787.1
30:09:050302:271	765	187.14	143162.1
30:09:050302:272	830	241.9	200777
30:09:050302:273	910	237.27	215915.7
30:09:050302:274	573	255.47	146384.31
30:09:050302:275	617	255.47	157624.99
30:09:050302:276	614	255.47	156858.58
30:09:050302:277	844	241.05	203446.2
30:09:050302:278	600	255.47	153282
30:09:050302:28	817	183.55	149960.35
30:09:050302:280	754	246.93	186185.22
30:09:050302:281	610	188.5	114985
30:09:050302:282	732	248.36	181799.52
30:09:050302:284	600	187.46	112476
30:09:050302:286	698	250.86	175100.28
30:09:050302:287	600	255.47	153282
30:09:050302:288	690	251.47	173514.3
30:09:050302:289	854	240.45	205344.3
30:09:050302:29	602	413.9	249167.8
30:09:050302:290	733	248.4	182077.2
30:09:050302:292	609	255.58	155648.22
30:09:050302:293	526	255.47	134377.22
30:09:050302:294	701	250.63	175691.63
30:09:050302:295	600	188.5	113100
30:09:050302:296	676	252.55	170723.8
30:09:050302:297	600	255.47	153282
30:09:050302:298	587	255.47	149960.89
30:09:050302:299	600	255.47	153282
30:09:050302:3	606	188.5	114231
30:09:050302:30	600	187.46	112476
30:09:050302:300	600	255.47	153282
30:09:050302:301	724	187.46	135721.04
30:09:050302:302	1200	223.97	268764
30:09:050302:303	759	187.45	142274.55
30:09:050302:304	611	255.47	156092.17
30:09:050302:305	600	188.5	113100
30:09:050302:306	874	239.29	209139.46
30:09:050302:307	600	255.58	153348
30:09:050302:308	622	188.5	117247
30:09:050302:309	600	188.5	113100
30:09:050302:31	617	187.46	115662.82
30:09:050302:310	1114	227.4	253323.6

30:09:050302:311	613	255.47	156603.11
30:09:050302:312	721	188.5	135908.5
30:09:050302:313	600	188.5	113100
30:09:050302:314	614	188.5	115739
30:09:050302:315	754	138.86	104700.44
30:09:050302:317	600	255.47	153282
30:09:050302:318	590	188.5	111215
30:09:050302:320	601	188.5	113288.5
30:09:050302:321	616	413.9	254962.4
30:09:050302:322	844	183.31	154713.64
30:09:050302:323	757	187.55	141975.35
30:09:050302:325	900	237.82	214038
30:09:050302:326	680	188.5	128180
30:09:050302:327	600	188.5	113100
30:09:050302:328	898	180.94	162484.12
30:09:050302:329	600	413.9	248340
30:09:050302:33	602	413.9	249167.8
30:09:050302:330	600	188.5	113100
30:09:050302:331	536	255.47	136931.92
30:09:050302:332	743	139.29	103492.47
30:09:050302:333	646	254.97	164710.62
30:09:050302:334	1200	170.25	204300
30:09:050302:335	455	188.5	85767.5
30:09:050302:336	772	186.78	144194.16
30:09:050302:337	755	138.82	104809.1
30:09:050302:338	721	139.45	100543.45
30:09:050302:339	1080	228.89	247201.2
30:09:050302:34	604	413.9	249995.6
30:09:050302:340	615	187.46	115287.9
30:09:050302:341	891	181.24	161484.84
30:09:050302:342	624	255.47	159413.28
30:09:050302:343	620	188.5	116870
30:09:050302:344	797	243.97	194444.09
30:09:050302:345	690	188.5	130065
30:09:050302:346	700	188.5	131950
30:09:050302:347	705	250.33	176482.65
30:09:050302:348	677	252.47	170922.19
30:09:050302:349	600	255.47	153282
30:09:050302:35	620	413.9	256618
30:09:050302:350	774	245.47	189993.78
30:09:050302:351	666	253.34	168724.44
30:09:050302:352	711	249.89	177671.79
30:09:050302:353	631	255.47	161201.57
30:09:050302:354	291	187.46	54550.86
30:09:050302:355	611	255.47	156092.17
30:09:050302:356	600	255.47	153282
30:09:050302:357	600	255.47	153282
30:09:050302:358	580	255.47	148172.6
30:09:050302:359	690	251.47	173514.3
30:09:050302:36	557	413.9	230542.3

30:09:050302:360	637	255.47	162734.39
30:09:050302:361	800	185.39	148312
30:09:050302:362	1200	170.25	204300
30:09:050302:363	611	255.47	156092.17
30:09:050302:364	600	255.47	153282
30:09:050302:365	690	251.47	173514.3
30:09:050302:366	75000	93.95	7046250
30:09:050302:367	600	255.47	153282
30:09:050302:368	1000	388.43	388430
30:09:050302:369	600	255.58	153348
30:09:050302:37	598	188.5	112723
30:09:050302:370	637	255.47	162734.39
30:09:050302:371	600	255.58	153348
30:09:050302:38	586	413.9	242545.4
30:09:050302:39	600	187.46	112476
30:09:050302:4	769	245.91	189104.79
30:09:050302:40	600	413.9	248340
30:09:050302:401	600	255.58	153348
30:09:050302:402	880	181.71	159904.8
30:09:050302:404	600	188.5	113100
30:09:050302:41	600	187.46	112476
30:09:050302:42	600	187.46	112476
30:09:050302:425	1200	223.97	268764
30:09:050302:427	1200	223.97	268764
30:09:050302:428	600	188.5	113100
30:09:050302:429	525	188.5	98962.5
30:09:050302:43	600	187.46	112476
30:09:050302:430	400	187.46	74984
30:09:050302:439	600	255.47	153282
30:09:050302:44	600	413.9	248340
30:09:050302:445	600	188.5	113100
30:09:050302:45	600	187.46	112476
30:09:050302:451	1200	223.97	268764
30:09:050302:453	600	255.47	153282
30:09:050302:46	600	188.5	113100
30:09:050302:461	1200	223.97	268764
30:09:050302:463	377	187.46	70672.42
30:09:050302:469	1200	223.97	268764
30:09:050302:47	636	187.46	119224.56
30:09:050302:470	800	243.88	195104
30:09:050302:471	600	188.5	113100
30:09:050302:473	590	413.9	244201
30:09:050302:474	590	416.22	245569.8
30:09:050302:478	844	182.3	153861.2
30:09:050302:479	600	188.5	113100
30:09:050302:48	603	413.9	249581.7
30:09:050302:49	600	188.5	113100
30:09:050302:490	600	255.58	153348
30:09:050302:491	600	255.58	153348
30:09:050302:496	1200	169.32	203184

30:09:050302:5	631	255.47	161201.57
30:09:050302:50	621	188.5	117058.5
30:09:050302:500	660	253.93	167593.8
30:09:050302:502	600	255.58	153348
30:09:050302:504	600	187.46	112476
30:09:050302:505	500	187.46	93730
30:09:050302:506	600	255.58	153348
30:09:050302:507	600	255.58	153348
30:09:050302:508	300	187.46	56238
30:09:050302:509	300	187.46	56238
30:09:050302:515	600	187.46	112476
30:09:050302:516	600	187.46	112476
30:09:050302:52	850	183.04	155584
30:09:050302:521	450	255.58	115011
30:09:050302:522	450	255.58	115011
30:09:050302:523	411	187.46	77046.06
30:09:050302:524	429	138.68	59493.72
30:09:050302:525	426	138.68	59077.68
30:09:050302:526	582	413.9	240889.8
30:09:050302:527	589	187.46	110413.94
30:09:050302:528	611	187.46	114538.06
30:09:050302:529	904	187.34	169355.36
30:09:050302:53	600	187.46	112476
30:09:050302:530	883	188.27	166242.41
30:09:050302:531	833	190.58	158753.14
30:09:050302:536	600	255.58	153348
30:09:050302:537	600	255.58	153348
30:09:050302:538	880	188.4	165792
30:09:050302:539	1200	223.97	268764
30:09:050302:54	600	188.5	113100
30:09:050302:540	600	255.58	153348
30:09:050302:543	894	187.78	167875.32
30:09:050302:548	871	188.81	164453.51
30:09:050302:55	619	188.5	116681.5
30:09:050302:555	400	413.9	165560
30:09:050302:556	400	413.9	165560
30:09:050302:56	600	413.9	248340
30:09:050302:57	623	187.46	116787.58
30:09:050302:58	620	416.22	258056.4
30:09:050302:59	607	188.5	114419.5
30:09:050302:6	298	255.47	76130.06
30:09:050302:60	600	413.9	248340
30:09:050302:61	600	413.9	248340
30:09:050302:62	873	181.01	158021.73
30:09:050302:63	900	397.12	357408
30:09:050302:64	600	187.46	112476
30:09:050302:65	600	413.9	248340
30:09:050302:66	600	187.46	112476
30:09:050302:67	600	187.46	112476
30:09:050302:679	450	255.58	115011

30:09:050302:68	633	188.5	119320.5
30:09:050302:681	1100	228.1	250910
30:09:050302:686	600	255.58	153348
30:09:050302:687	600	255.58	153348
30:09:050302:69	600	187.46	112476
30:09:050302:691	601	255.47	153537.47
30:09:050302:692	944	235.45	222264.8
30:09:050302:693	606	255.47	154814.82
30:09:050302:697	964	177.28	170897.92
30:09:050302:7	613	255.58	156670.54
30:09:050302:70	600	187.46	112476
30:09:050302:704	600	255.58	153348
30:09:050302:705	690	187.46	129347.4
30:09:050302:706	907	179.57	162869.99
30:09:050302:707	600	187.46	112476
30:09:050302:708	800	243.88	195104
30:09:050302:71	600	187.46	112476
30:09:050302:719	600	187.46	112476
30:09:050302:72	600	188.5	113100
30:09:050302:720	600	187.46	112476
30:09:050302:727	600	255.47	153282
30:09:050302:728	600	255.47	153282
30:09:050302:729	1200	223.88	268656
30:09:050302:73	870	181.14	157591.8
30:09:050302:730	430	413.9	177977
30:09:050302:731	429	413.9	177563.1
30:09:050302:734	756	183.66	138846.96
30:09:050302:735	1200	169.32	203184
30:09:050302:74	900	179.86	161874
30:09:050302:742	1001	175.89	176065.89
30:09:050302:745	600	187.46	112476
30:09:050302:746	600	255.58	153348
30:09:050302:748	401	183.66	73647.66
30:09:050302:75	600	188.5	113100
30:09:050302:751	68	123.67	8409.56
30:09:050302:755	600	255.58	153348
30:09:050302:757	488	187.46	91480.48
30:09:050302:758	499	187.46	93542.54
30:09:050302:759	481	187.46	90168.26
30:09:050302:76	599	188.5	112911.5
30:09:050302:760	468	187.46	87731.28
30:09:050302:766	436	413.9	180460.4
30:09:050302:767	435	413.9	180046.5
30:09:050302:77	610	187.46	114350.6
30:09:050302:772	432	413.9	178804.8
30:09:050302:773	432	413.9	178804.8
30:09:050302:78	612	188.5	115362
30:09:050302:79	600	413.9	248340
30:09:050302:8	600	255.58	153348
30:09:050302:80	600	187.46	112476

30:09:050302:81	610	187.46	114350.6
30:09:050302:82	600	413.9	248340
30:09:050302:83	623	413.9	257859.7
30:09:050302:84	307	187.46	57550.22
30:09:050302:85	600	188.5	113100
30:09:050302:86	600	187.46	112476
30:09:050302:87	711	413.9	294282.9
30:09:050302:88	600	188.5	113100
30:09:050302:89	612	416.22	254726.64
30:09:050302:9	719	249.3	179246.7
30:09:050302:90	600	188.5	113100
30:09:050302:91	600	187.46	112476
30:09:050302:92	600	187.46	112476
30:09:050302:93	600	187.46	112476
30:09:050302:94	660	187.46	123723.6
30:09:050302:95	600	187.46	112476
30:09:050302:98	638	188.5	120263
30:09:050302:99	600	188.5	113100
30:09:050303:1	724	248.94	180232.56
30:09:050303:10	600	255.47	153282
30:09:050303:101	670	253.02	169523.4
30:09:050303:102	600	255.47	153282
30:09:050303:103	600	255.47	153282
30:09:050303:104	890	238.38	212158.2
30:09:050303:105	1206	223.64	269709.84
30:09:050303:106	600	255.47	153282
30:09:050303:107	600	255.47	153282
30:09:050303:108	600	255.47	153282
30:09:050303:11	600	255.47	153282
30:09:050303:12	581	255.47	148428.07
30:09:050303:17	600	255.47	153282
30:09:050303:18	600	255.47	153282
30:09:050303:19	615	255.47	157114.05
30:09:050303:2	423	255.47	108063.81
30:09:050303:20	600	255.47	153282
30:09:050303:21	600	255.47	153282
30:09:050303:22	600	255.47	153282
30:09:050303:23	600	255.47	153282
30:09:050303:24	600	255.47	153282
30:09:050303:25	638	255.47	162989.86
30:09:050303:29	600	255.47	153282
30:09:050303:3	548	255.47	139997.56
30:09:050303:30	588	255.47	150216.36
30:09:050303:31	605	255.47	154559.35
30:09:050303:32	600	255.47	153282
30:09:050303:33	600	255.47	153282
30:09:050303:38	600	255.47	153282
30:09:050303:39	600	255.47	153282
30:09:050303:4	600	187.46	112476
30:09:050303:40	600	255.47	153282

30:09:050303:41	600	255.47	153282
30:09:050303:42	600	255.47	153282
30:09:050303:43	600	255.47	153282
30:09:050303:44	578	255.47	147661.66
30:09:050303:46	582	255.47	148683.54
30:09:050303:47	600	255.47	153282
30:09:050303:48	600	255.47	153282
30:09:050303:49	600	255.47	153282
30:09:050303:51	600	255.47	153282
30:09:050303:52	612	255.47	156347.64
30:09:050303:53	600	255.47	153282
30:09:050303:54	600	255.47	153282
30:09:050303:55	603	255.47	154048.41
30:09:050303:56	600	255.47	153282
30:09:050303:58	600	255.47	153282
30:09:050303:6	600	255.47	153282
30:09:050303:60	600	255.47	153282
30:09:050303:61	600	255.47	153282
30:09:050303:62	600	255.47	153282
30:09:050303:63	600	255.47	153282
30:09:050303:64	600	255.47	153282
30:09:050303:65	593	255.47	151493.71
30:09:050303:66	600	255.47	153282
30:09:050303:67	600	255.47	153282
30:09:050303:69	600	255.47	153282
30:09:050303:7	580	255.47	148172.6
30:09:050303:70	600	255.47	153282
30:09:050303:71	600	255.47	153282
30:09:050303:72	617	255.47	157624.99
30:09:050303:73	600	255.47	153282
30:09:050303:74	600	255.47	153282
30:09:050303:75	600	255.47	153282
30:09:050303:76	600	255.47	153282
30:09:050303:77	600	255.47	153282
30:09:050303:78	600	255.47	153282
30:09:050303:79	600	255.47	153282
30:09:050303:8	600	255.47	153282
30:09:050303:80	600	255.47	153282
30:09:050303:81	600	255.47	153282
30:09:050303:82	600	255.47	153282
30:09:050303:83	600	255.47	153282
30:09:050303:84	426	255.47	108830.22
30:09:050303:85	542	255.47	138464.74
30:09:050303:86	717	249.45	178855.65
30:09:050303:87	600	255.47	153282
30:09:050303:88	600	255.47	153282
30:09:050303:89	600	255.47	153282
30:09:050303:9	600	255.47	153282
30:09:050303:90	600	255.47	153282
30:09:050303:91	600	255.47	153282

30:09:050303:92	600	255.47	153282
30:09:050303:93	600	255.47	153282
30:09:050303:94	760	246.41	187271.6
30:09:050303:95	720	249.23	179445.6
30:09:050303:96	690	251.47	173514.3
30:09:050303:98	768	245.87	188828.16
30:09:050303:99	753	246.89	185908.17
30:09:050401:1	714	416.22	297181.08
30:09:050401:10	892	400.09	356880.28
30:09:050401:1003	1520	357.72	543734.4
30:09:050401:1004	667	416.22	277618.74
30:09:050401:1005	552	416.22	229753.44
30:09:050401:105	977	392.52	383492.04
30:09:050401:1080	1047	386.85	405031.95
30:09:050401:120	976	392.6	383177.6
30:09:050401:121	1109	382.21	423870.89
30:09:050401:1222	400	416.22	166488
30:09:050401:123	950	394.83	375088.5
30:09:050401:1257	800	409.34	327472
30:09:050401:126	826	406.6	335851.6
30:09:050401:1266	1223	374.43	457927.89
30:09:050401:127	1160	378.62	439199.2
30:09:050401:1273	1105	382.5	422662.5
30:09:050401:1277	984	391.93	385659.12
30:09:050401:128	1084	384.04	416299.36
30:09:050401:1284	400	416.22	166488
30:09:050401:129	1074	384.79	413264.46
30:09:050401:1291	799	409.45	327150.55
30:09:050401:131	772	412.42	318388.24
30:09:050401:132	828	406.39	336490.92
30:09:050401:134	1000	390.6	390600
30:09:050401:1372	100	416.22	41622
30:09:050401:14	1925	340.41	655289.25
30:09:050401:1460	1206	375.54	452901.24
30:09:050401:1475	1204	375.67	452306.68
30:09:050401:15	733.59	169.44	124299.49
30:09:050401:1591	252	416.22	104887.44
30:09:050401:16	10409.07	164.26	1709793.84
30:09:050401:1618	313	416.22	130276.86
30:09:050401:1631	898	399.53	358777.94
30:09:050401:1644	1345	367.03	493655.35
30:09:050401:1673	425	416.22	176893.5
30:09:050401:1676	319	416.22	132774.18
30:09:050401:1681	325	416.22	135271.5
30:09:050401:17	992.65	391.21	388334.61
30:09:050401:1707	1296	369.9	479390.4
30:09:050401:1710	965	393.54	379766.1
30:09:050401:1720	1107	382.35	423261.45
30:09:050401:1760	1364	365.95	499155.8
30:09:050401:1762	497	416.22	206861.34

30:09:050401:1763	1550	356.26	552203
30:09:050401:1765	748	415.16	310539.68
30:09:050401:1768	674	416.22	280532.28
30:09:050401:1769	1688	349.93	590681.84
30:09:050401:1770	554	416.22	230585.88
30:09:050401:1772	1526	357.43	545438.18
30:09:050401:1773	1121	381.34	427482.14
30:09:050401:1775	1413	363.25	513272.25
30:09:050401:1778	1455	361.02	525284.1
30:09:050401:1780	1151	379.24	436505.24
30:09:050401:1785	450	416.22	187299
30:09:050401:1786	2162	332.21	718238.02
30:09:050401:1788	881	401.13	353395.53
30:09:050401:1789	697	416.22	290105.34
30:09:050401:1790	980	392.26	384414.8
30:09:050401:1794	1478	359.83	531828.74
30:09:050401:1795	921	397.41	366014.61
30:09:050401:1796	536	416.22	223093.92
30:09:050401:1799	724	416.22	301343.28
30:09:050401:18	13797	154.82	2136051.54
30:09:050401:1801	1094	383.3	419330.2
30:09:050401:1802	610	416.22	253894.2
30:09:050401:1807	1045	387.01	404425.45
30:09:050401:1809	140	416.22	58270.8
30:09:050401:1810	1225	374.31	458529.75
30:09:050401:1812	770	412.64	317732.8
30:09:050401:1813	966	393.45	380072.7
30:09:050401:1814	988	391.59	386890.92
30:09:050401:1815	588	416.22	244737.36
30:09:050401:1816	840	405.17	340342.8
30:09:050401:1819	850	404.16	343536
30:09:050401:182	1080	384.34	415087.2
30:09:050401:1820	457	416.22	190212.54
30:09:050401:1824	944	395.36	373219.84
30:09:050401:1828	600	416.22	249732
30:09:050401:1829	600	416.22	249732
30:09:050401:1830	457	416.22	190212.54
30:09:050401:1831	1152	379.17	436803.84
30:09:050401:1832	566	416.22	235580.52
30:09:050401:1833	534	416.22	222261.48
30:09:050401:1834	1260	372.1	468846
30:09:050401:1835	786	410.86	322935.96
30:09:050401:1836	482	416.22	200618.04
30:09:050401:1838	565	416.22	235164.3
30:09:050401:1839	360	416.22	149839.2
30:09:050401:1840	396	416.22	164823.12
30:09:050401:1841	420	416.22	174812.4
30:09:050401:1842	300	416.22	124866
30:09:050401:1843	300	416.22	124866
30:09:050401:1846	400	416.22	166488

30:09:050401:1847	785	410.97	322611.45
30:09:050401:1848	437	416.22	181888.14
30:09:050401:1849	1306	369.31	482318.86
30:09:050401:1850	1047	386.85	405031.95
30:09:050401:1851	880	401.23	353082.4
30:09:050401:1854	323	416.22	134439.06
30:09:050401:1855	788	410.64	323584.32
30:09:050401:1858	739	416.22	307586.58
30:09:050401:1862	1200	375.93	451116
30:09:050401:1863	617	416.22	256807.74
30:09:050401:1866	600	416.22	249732
30:09:050401:1867	340	416.22	141514.8
30:09:050401:1869	546	416.22	227256.12
30:09:050401:1870	822	407.02	334570.44
30:09:050401:1871	320	416.22	133190.4
30:09:050401:1873	300	416.22	124866
30:09:050401:1874	855	403.67	345137.85
30:09:050401:1877	938	395.89	371344.82
30:09:050401:1878	600	416.22	249732
30:09:050401:1880	309	416.22	128611.98
30:09:050401:1882	600	416.22	249732
30:09:050401:1884	661	416.22	275121.42
30:09:050401:1885	911	398.32	362869.52
30:09:050401:1886	845	404.66	341937.7
30:09:050401:1887	754	414.46	312502.84
30:09:050401:1889	802	409.13	328122.26
30:09:050401:1890	831	406.09	337460.79
30:09:050401:1894	554	416.22	230585.88
30:09:050401:1895	288	416.22	119871.36
30:09:050401:1898	200	416.22	83244
30:09:050401:19	500	416.22	208110
30:09:050401:1900	585	416.22	243488.7
30:09:050401:1901	459	416.22	191044.98
30:09:050401:1904	600	416.22	249732
30:09:050401:1905	1546	356.45	551071.7
30:09:050401:1910	852	403.96	344173.92
30:09:050401:1911	584	416.22	243072.48
30:09:050401:1912	737	416.22	306754.14
30:09:050401:1914	853	403.86	344492.58
30:09:050401:1915	945	395.27	373530.15
30:09:050401:1916	679	416.22	282613.38
30:09:050401:1917	585	416.22	243488.7
30:09:050401:1918	450	416.22	187299
30:09:050401:1919	804	408.91	328763.64
30:09:050401:1920	629	416.22	261802.38
30:09:050401:1921	1	416.22	416.22
30:09:050401:1923	960	393.97	378211.2
30:09:050401:1925	1163	378.41	440090.83
30:09:050401:1926	520	416.22	216434.4
30:09:050401:1927	436	416.22	181471.92

30:09:050401:1930	617	416.22	256807.74
30:09:050401:1932	660	416.22	274705.2
30:09:050401:1934	740	416.1	307914
30:09:050401:1935	1132	380.56	430793.92
30:09:050401:1937	508	416.22	211439.76
30:09:050401:1945	947	395.09	374150.23
30:09:050401:1946	446	416.22	185634.12
30:09:050401:1947	600	416.22	249732
30:09:050401:1948	1580	354.83	560631.4
30:09:050401:1949	1450	361.28	523856
30:09:050401:1951	1386	364.72	505501.92
30:09:050401:1952	1464	360.55	527845.2
30:09:050401:1953	766	413.09	316426.94
30:09:050401:1954	615	416.22	255975.3
30:09:050401:1955	225	416.22	93649.5
30:09:050401:1956	600	416.22	249732
30:09:050401:1957	627	416.22	260969.94
30:09:050401:1958	676	416.22	281364.72
30:09:050401:1960	1258	372.22	468252.76
30:09:050401:1961	1127	380.92	429296.84
30:09:050401:1963	1247	372.91	465018.77
30:09:050401:1966	718	416.22	298845.96
30:09:050401:1967	420	416.22	174812.4
30:09:050401:1968	921	397.41	366014.61
30:09:050401:1969	965	393.54	379766.1
30:09:050401:1971	670	416.22	278867.4
30:09:050401:1972	1090	383.6	418124
30:09:050401:1974	1302	369.54	481141.08
30:09:050401:1975	827	406.5	336175.5
30:09:050401:1976	844	404.76	341617.44
30:09:050401:1977	410	416.22	170650.2
30:09:050401:1978	650	416.22	270543
30:09:050401:1979	150	416.22	62433
30:09:050401:1980	504	416.22	209774.88
30:09:050401:1981	741	415.98	308241.18
30:09:050401:1982	742	415.86	308568.12
30:09:050401:1983	825	406.7	335527.5
30:09:050401:1984	1089	383.67	417816.63
30:09:050401:1987	1055	386.24	407483.2
30:09:050401:1988	700	416.22	291354
30:09:050401:1990	938	395.89	371344.82
30:09:050401:1991	814	407.85	331989.9
30:09:050401:1993	819	407.33	333603.27
30:09:050401:1994	894	399.9	357510.6
30:09:050401:1998	1300	369.66	480558
30:09:050401:1999	1295	369.96	479098.2
30:09:050401:2	847	404.46	342577.62
30:09:050401:20	727	416.22	302591.94
30:09:050401:2002	200	416.22	83244
30:09:050401:2004	600	416.22	249732

30:09:050401:2006	688	416.22	286359.36
30:09:050401:2007	668	416.22	278034.96
30:09:050401:2009	705	416.22	293435.1
30:09:050401:2012	1533	357.08	547403.64
30:09:050401:2015	1610	353.43	569022.3
30:09:050401:2018	979	392.35	384110.65
30:09:050401:2019	366	416.22	152336.52
30:09:050401:2023	1037	387.63	401972.31
30:09:050401:2025	965	393.54	379766.1
30:09:050401:2026	1010	389.79	393687.9
30:09:050401:2027	966	393.45	380072.7
30:09:050401:2029	895	399.81	357829.95
30:09:050401:2030	1144	379.72	434399.68
30:09:050401:2031	228	416.22	94898.16
30:09:050401:2034	657	416.22	273456.54
30:09:050401:2035	342	416.22	142347.24
30:09:050401:2036	770	412.64	317732.8
30:09:050401:2037	926	396.96	367584.96
30:09:050401:2038	870	402.19	349905.3
30:09:050401:2039	600	416.22	249732
30:09:050401:2040	1039	387.48	402591.72
30:09:050401:2041	1025	388.58	398294.5
30:09:050401:2047	423	416.22	176061.06
30:09:050401:2048	760	413.77	314465.2
30:09:050401:2049	744	415.63	309228.72
30:09:050401:2050	660	416.22	274705.2
30:09:050401:2051	671	416.22	279283.62
30:09:050401:2053	810	408.28	330706.8
30:09:050401:2056	585	416.22	243488.7
30:09:050401:2058	969	393.19	381001.11
30:09:050401:2060	207	416.22	86157.54
30:09:050401:2063	788	410.64	323584.32
30:09:050401:2065	505	416.22	210191.1
30:09:050401:2068	738	416.22	307170.36
30:09:050401:2071	1329	367.95	489005.55
30:09:050401:2072	1658	351.25	582372.5
30:09:050401:2074	854	403.76	344811.04
30:09:050401:2077	920	397.5	365700
30:09:050401:2078	875	401.71	351496.25
30:09:050401:2079	730	416.22	303840.6
30:09:050401:2081	509	416.22	211855.98
30:09:050401:2082	550	416.22	228921
30:09:050401:2084	400	416.22	166488
30:09:050401:2085	625	416.22	260137.5
30:09:050401:2086	830	406.19	337137.7
30:09:050401:2087	550	416.22	228921
30:09:050401:2088	658	416.22	273872.76
30:09:050401:2092	920	397.5	365700
30:09:050401:2093	1000	390.6	390600
30:09:050401:2095	976	392.6	383177.6

30:09:050401:2098	1263	371.91	469722.33
30:09:050401:2101	1089	383.67	417816.63
30:09:050401:2103	976	392.6	383177.6
30:09:050401:2108	1240	373.35	462954
30:09:050401:2113	770	412.64	317732.8
30:09:050401:2117	985	391.84	385962.4
30:09:050401:2118	860	403.17	346726.2
30:09:050401:2121	870	402.19	349905.3
30:09:050401:2122	915	397.96	364133.4
30:09:050401:2124	505	416.22	210191.1
30:09:050401:2127	732	416.22	304673.04
30:09:050401:2128	713	416.22	296764.86
30:09:050401:2129	1290	370.26	477635.4
30:09:050401:2132	1159	378.68	438890.12
30:09:050401:2133	475	416.22	197704.5
30:09:050401:2134	1638	352.15	576821.7
30:09:050401:2135	446	416.22	185634.12
30:09:050401:2136	866	402.58	348634.28
30:09:050401:2138	1650	351.61	580156.5
30:09:050401:2139	402	416.22	167320.44
30:09:050401:2140	612	416.22	254726.64
30:09:050401:2141	470	416.22	195623.4
30:09:050401:2143	670	416.22	278867.4
30:09:050401:2144	893	400	357200
30:09:050401:2145	690	416.22	287191.8
30:09:050401:2146	480	416.22	199785.6
30:09:050401:2147	465	416.22	193542.3
30:09:050401:2148	712	416.22	296348.64
30:09:050401:2149	670	416.22	278867.4
30:09:050401:2150	840	405.17	340342.8
30:09:050401:2151	838	405.37	339700.06
30:09:050401:2152	262	416.22	109049.64
30:09:050401:2155	1005	390.19	392140.95
30:09:050401:2156	1167	378.14	441289.38
30:09:050401:2157	720	416.22	299678.4
30:09:050401:2158	622	416.22	258888.84
30:09:050401:2159	1280	370.87	474713.6
30:09:050401:2160	482	416.22	200618.04
30:09:050401:2161	600	416.22	249732
30:09:050401:2163	422	416.22	175644.84
30:09:050401:2165	928	396.78	368211.84
30:09:050401:2167	1138	380.14	432599.32
30:09:050401:2169	576	416.22	239742.72
30:09:050401:2170	816	407.64	332634.24
30:09:050401:2171	765	413.21	316105.65
30:09:050401:2172	337	416.22	140266.14
30:09:050401:2173	662	416.22	275537.64
30:09:050401:2174	1038	387.55	402276.9
30:09:050401:2175	1112	381.99	424772.88
30:09:050401:2178	600	416.22	249732

30:09:050401:2179	1782	345.97	616518.54
30:09:050401:2180	1778	346.14	615436.92
30:09:050401:2182	2849	313.51	893189.99
30:09:050401:2183	900	399.34	359406
30:09:050401:2185	221	416.22	91984.62
30:09:050401:2186	1000	390.6	390600
30:09:050401:2189	700	416.22	291354
30:09:050401:2190	901	399.25	359724.25
30:09:050401:2191	500	416.22	208110
30:09:050401:2192	500	416.22	208110
30:09:050401:2193	700	416.22	291354
30:09:050401:2194	500	416.22	208110
30:09:050401:2195	600	416.22	249732
30:09:050401:2197	477	416.22	198536.94
30:09:050401:2198	400	416.22	166488
30:09:050401:2200	353	416.22	146925.66
30:09:050401:2201	700	416.22	291354
30:09:050401:2202	700	416.22	291354
30:09:050401:2203	750	414.93	311197.5
30:09:050401:2204	745	415.51	309554.95
30:09:050401:2205	600	416.22	249732
30:09:050401:2206	682	416.22	283862.04
30:09:050401:2207	700	416.22	291354
30:09:050401:2208	700	416.22	291354
30:09:050401:2209	502	416.22	208942.44
30:09:050401:2210	400	416.22	166488
30:09:050401:2211	300	416.22	124866
30:09:050401:2212	400	416.22	166488
30:09:050401:2215	400	416.22	166488
30:09:050401:2218	800	409.34	327472
30:09:050401:2219	400	416.22	166488
30:09:050401:2220	200	416.22	83244
30:09:050401:2221	200	416.22	83244
30:09:050401:2222	300	416.22	124866
30:09:050401:2223	300	416.22	124866
30:09:050401:2226	872	402	350544
30:09:050401:2230	570	416.22	237245.4
30:09:050401:2234	285	416.22	118622.7
30:09:050401:2236	500	416.22	208110
30:09:050401:2239	620	416.22	258056.4
30:09:050401:2240	579	416.22	240991.38
30:09:050401:2245	990	391.43	387515.7
30:09:050401:2246	436	416.22	181471.92
30:09:050401:2247	580	416.22	241407.6
30:09:050401:2248	1100	382.86	421146
30:09:050401:2249	330	416.22	137352.6
30:09:050401:2250	990	391.43	387515.7
30:09:050401:2251	580	416.22	241407.6
30:09:050401:2252	980	392.26	384414.8
30:09:050401:2253	320	416.22	133190.4

30:09:050401:2254	886	400.66	354984.76
30:09:050401:2255	300	416.22	124866
30:09:050401:2257	720	416.22	299678.4
30:09:050401:2258	600	416.22	249732
30:09:050401:2259	370	416.22	154001.4
30:09:050401:2263	920	397.5	365700
30:09:050401:2264	660	416.22	274705.2
30:09:050401:2267	540	416.22	224758.8
30:09:050401:2268	444	416.22	184801.68
30:09:050401:2269	1030	388.19	399835.7
30:09:050401:2270	1140	380	433200
30:09:050401:2271	850	404.16	343536
30:09:050401:2276	624	416.22	259721.28
30:09:050401:2278	890	400.28	356249.2
30:09:050401:2279	330	416.22	137352.6
30:09:050401:2282	1000	390.6	390600
30:09:050401:2287	940	395.71	371967.4
30:09:050401:2288	1319	368.54	486104.26
30:09:050401:2292	760	413.77	314465.2
30:09:050401:2293	837	405.47	339378.39
30:09:050401:2294	1200	375.93	451116
30:09:050401:2295	700	416.22	291354
30:09:050401:2297	1	416.22	416.22
30:09:050401:2298	480	416.22	199785.6
30:09:050401:2299	640	416.22	266380.8
30:09:050401:23	1500	358.72	538080
30:09:050401:2300	800	409.34	327472
30:09:050401:2301	757	414.12	313488.84
30:09:050401:2302	638	416.22	265548.36
30:09:050401:2304	200	416.22	83244
30:09:050401:2305	200	416.22	83244
30:09:050401:2306	870	402.19	349905.3
30:09:050401:2308	600	416.22	249732
30:09:050401:2309	600	416.22	249732
30:09:050401:2310	800	409.34	327472
30:09:050401:2311	800	409.34	327472
30:09:050401:2312	890	400.28	356249.2
30:09:050401:2313	1016	389.3	395528.8
30:09:050401:2314	1170	377.93	442178.1
30:09:050401:2318	800	409.34	327472
30:09:050401:2320	1050	386.62	405951
30:09:050401:2321	800	409.34	327472
30:09:050401:2322	710	416.22	295516.2
30:09:050401:2323	820	407.22	333920.4
30:09:050401:2324	600	416.22	249732
30:09:050401:2325	779	411.63	320659.77
30:09:050401:2326	650	416.22	270543
30:09:050401:2327	650	416.22	270543
30:09:050401:2329	1516	357.92	542606.72
30:09:050401:2330	942	395.53	372589.26

30:09:050401:2332	748	415.16	310539.68
30:09:050401:2334	1223	374.43	457927.89
30:09:050401:2335	1223	374.43	457927.89
30:09:050401:2339	705	416.22	293435.1
30:09:050401:2340	744	415.63	309228.72
30:09:050401:2342	488	416.22	203115.36
30:09:050401:2344	274	416.22	114044.28
30:09:050401:2345	473	416.22	196872.06
30:09:050401:2347	588	416.22	244737.36
30:09:050401:2348	1268	371.6	471188.8
30:09:050401:2350	788	410.64	323584.32
30:09:050401:2351	414	416.22	172315.08
30:09:050401:2352	869	402.29	349590.01
30:09:050401:2353	300	416.22	124866
30:09:050401:2354	815	407.75	332316.25
30:09:050401:2355	476	416.22	198120.72
30:09:050401:2356	173	416.22	72006.06
30:09:050401:2357	1079	384.41	414778.39
30:09:050401:2358	727	416.22	302591.94
30:09:050401:2359	627	416.22	260969.94
30:09:050401:2364	935	396.15	370400.25
30:09:050401:2366	642	416.22	267213.24
30:09:050401:2367	720	416.22	299678.4
30:09:050401:2370	400	416.22	166488
30:09:050401:2371	705	416.22	293435.1
30:09:050401:2372	800	409.34	327472
30:09:050401:2373	748	415.16	310539.68
30:09:050401:2374	752	414.7	311854.4
30:09:050401:2376	578	416.22	240575.16
30:09:050401:2377	477	416.22	198536.94
30:09:050401:2380	438	416.22	182304.36
30:09:050401:2381	940	395.71	371967.4
30:09:050401:2383	944	395.36	373219.84
30:09:050401:2384	571	416.22	237661.62
30:09:050401:2387	540	416.22	224758.8
30:09:050401:2388	567	416.22	235996.74
30:09:050401:2390	660	416.22	274705.2
30:09:050401:2394	349	416.22	145260.78
30:09:050401:2395	552	416.22	229753.44
30:09:050401:2397	799	409.45	327150.55
30:09:050401:2399	814	407.85	331989.9
30:09:050401:24	748	415.16	310539.68
30:09:050401:2401	738	416.22	307170.36
30:09:050401:2402	738	416.22	307170.36
30:09:050401:2403	420	416.22	174812.4
30:09:050401:2404	525	416.22	218515.5
30:09:050401:2406	331	416.22	137768.82
30:09:050401:2407	533	416.22	221845.26
30:09:050401:2408	633	416.22	263467.26
30:09:050401:2410	932	396.42	369463.44

30:09:050401:2411	1399	364.01	509249.99
30:09:050401:2412	392	416.22	163158.24
30:09:050401:2414	1020	388.98	396759.6
30:09:050401:2416	1215	374.95	455564.25
30:09:050401:2420	600	416.22	249732
30:09:050401:2422	943	395.45	372909.35
30:09:050401:2426	829	406.29	336814.41
30:09:050401:2427	297.5	416.22	123825.45
30:09:050401:2428	290	416.22	120703.8
30:09:050401:2429	290	416.22	120703.8
30:09:050401:2431	580	416.22	241407.6
30:09:050401:2432	500	416.22	208110
30:09:050401:2433	1258	372.22	468252.76
30:09:050401:2435	313	416.22	130276.86
30:09:050401:2436	378	416.22	157331.16
30:09:050401:2438	280	416.22	116541.6
30:09:050401:2440	563	416.22	234331.86
30:09:050401:2441	858	403.37	346091.46
30:09:050401:2444	475	416.22	197704.5
30:09:050401:2445	749	415.04	310864.96
30:09:050401:2449	553	416.22	230169.66
30:09:050401:2450	1020	388.98	396759.6
30:09:050401:2452	550	416.22	228921
30:09:050401:2453	558	416.22	232250.76
30:09:050401:2454	308	416.22	128195.76
30:09:050401:2455	380	416.22	158163.6
30:09:050401:2456	411	416.22	171066.42
30:09:050401:2457	716	416.22	298013.52
30:09:050401:2459	1135	380.35	431697.25
30:09:050401:2460	455	416.22	189380.1
30:09:050401:2462	1247	372.91	465018.77
30:09:050401:2463	500	416.22	208110
30:09:050401:2464	961	393.88	378518.68
30:09:050401:2466	1194	376.33	449338.02
30:09:050401:2468	1949	339.53	661743.97
30:09:050401:2471	1272	371.36	472369.92
30:09:050401:2473	256	416.22	106552.32
30:09:050401:2474	386	416.22	160660.92
30:09:050401:2475	883	400.94	354030.02
30:09:050401:2476	731	416.22	304256.82
30:09:050401:2477	1056	386.16	407784.96
30:09:050401:2480	627	416.22	260969.94
30:09:050401:2481	1560	355.78	555016.8
30:09:050401:2483	300	416.22	124866
30:09:050401:2484	558	416.22	232250.76
30:09:050401:2488	1863	342.76	638561.88
30:09:050401:2489	1962	339.05	665216.1
30:09:050401:2490	684	416.22	284694.48
30:09:050401:2491	684	416.22	284694.48
30:09:050401:2493	1292	370.14	478220.88

30:09:050401:2494	1180	377.26	445166.8
30:09:050401:2496	1525	357.48	545157
30:09:050401:2497	677	416.22	281780.94
30:09:050401:25	1540	356.74	549379.6
30:09:050401:2500	1094	383.3	419330.2
30:09:050401:2503	546	416.22	227256.12
30:09:050401:2506	831	406.09	337460.79
30:09:050401:2507	934	396.24	370088.16
30:09:050401:2509	200	416.22	83244
30:09:050401:2514	600	416.22	249732
30:09:050401:2516	591	416.22	245986.02
30:09:050401:2517	1050	386.62	405951
30:09:050401:2519	460	416.22	191461.2
30:09:050401:2520	843	404.87	341305.41
30:09:050401:2521	972	392.94	381937.68
30:09:050401:2522	735	416.22	305921.7
30:09:050401:2524	1099	382.94	420851.06
30:09:050401:2525	1224	374.37	458228.88
30:09:050401:2526	600	416.22	249732
30:09:050401:2527	260	416.22	108217.2
30:09:050401:2528	519	416.22	216018.18
30:09:050401:2529	1260	372.1	468846
30:09:050401:2530	1601	353.84	566497.84
30:09:050401:2531	1320	368.48	486393.6
30:09:050401:2532	1176	377.53	443975.28
30:09:050401:2533	1506	358.42	539780.52
30:09:050401:2538	864	402.78	348001.92
30:09:050401:2539	745	415.51	309554.95
30:09:050401:2540	745	415.51	309554.95
30:09:050401:2541	745	415.51	309554.95
30:09:050401:2542	600	416.22	249732
30:09:050401:2543	850	404.16	343536
30:09:050401:2545	640	416.22	266380.8
30:09:050401:2546	640	416.22	266380.8
30:09:050401:2547	750	414.93	311197.5
30:09:050401:2548	750	414.93	311197.5
30:09:050401:2549	850	404.16	343536
30:09:050401:2551	645	416.22	268461.9
30:09:050401:2552	645	416.22	268461.9
30:09:050401:2553	745	415.51	309554.95
30:09:050401:2554	745	415.51	309554.95
30:09:050401:2555	1047	386.85	405031.95
30:09:050401:2556	874	401.81	351181.94
30:09:050401:2557	300	416.22	124866
30:09:050401:2559	1443	361.65	521860.95
30:09:050401:2561	850	404.16	343536
30:09:050401:2562	863	402.88	347685.44
30:09:050401:2564	1064	385.55	410225.2
30:09:050401:2565	1034	387.87	401057.58
30:09:050401:2568	1375	365.33	502328.75

30:09:050401:257	1087	383.82	417212.34
30:09:050401:2570	956	394.31	376960.36
30:09:050401:2573	338	416.22	140682.36
30:09:050401:2575	600	261.71	157026
30:09:050401:2576	300	416.22	124866
30:09:050401:2577	200	416.22	83244
30:09:050401:2578	1083	384.12	416001.96
30:09:050401:2579	1638	352.15	576821.7
30:09:050401:2581	334	416.22	139017.48
30:09:050401:2582	852	403.96	344173.92
30:09:050401:2583	1590	354.36	563432.4
30:09:050401:2584	1046	386.93	404728.78
30:09:050401:2585	1025	388.58	398294.5
30:09:050401:2586	1112	381.99	424772.88
30:09:050401:2587	818	407.43	333277.74
30:09:050401:2588	528	416.22	219764.16
30:09:050401:2589	265	416.22	110298.3
30:09:050401:2590	648	416.22	269710.56
30:09:050401:2591	648	416.22	269710.56
30:09:050401:2592	463	416.22	192709.86
30:09:050401:2594	234	416.22	97395.48
30:09:050401:2595	648	416.22	269710.56
30:09:050401:2597	285	416.22	118622.7
30:09:050401:2598	576	416.22	239742.72
30:09:050401:2599	791	410.32	324563.12
30:09:050401:26	830	406.19	337137.7
30:09:050401:2600	504	416.22	209774.88
30:09:050401:2601	436	416.22	181471.92
30:09:050401:2603	528	416.22	219764.16
30:09:050401:2606	782	411.3	321636.6
30:09:050401:2607	1458	360.87	526148.46
30:09:050401:2610	915	397.96	364133.4
30:09:050401:2611	1128	380.85	429598.8
30:09:050401:2612	700	416.22	291354
30:09:050401:2614	300	416.22	124866
30:09:050401:2616	464	416.22	193126.08
30:09:050401:2617	200	416.22	83244
30:09:050401:2618	656	416.22	273040.32
30:09:050401:2620	728	416.22	303008.16
30:09:050401:2621	600	416.22	249732
30:09:050401:2622	738	416.22	307170.36
30:09:050401:2624	720	416.22	299678.4
30:09:050401:2626	300	416.22	124866
30:09:050401:2627	300	416.22	124866
30:09:050401:2631	669	416.22	278451.18
30:09:050401:2634	509	416.22	211855.98
30:09:050401:2638	630	416.22	262218.6
30:09:050401:2642	624	416.22	259721.28
30:09:050401:2643	732	416.22	304673.04
30:09:050401:2644	698	416.22	290521.56

30:09:050401:2648	820	407.22	333920.4
30:09:050401:2654	856	403.57	345455.92
30:09:050401:2655	500	416.22	208110
30:09:050401:2656	500	416.22	208110
30:09:050401:2657	888	400.47	355617.36
30:09:050401:2658	957	394.22	377268.54
30:09:050401:2659	968	393.28	380695.04
30:09:050401:2660	911	398.32	362869.52
30:09:050401:2661	935	396.15	370400.25
30:09:050401:2662	887	400.56	355296.72
30:09:050401:2664	671	416.22	279283.62
30:09:050401:2670	1120	381.42	427190.4
30:09:050401:2674	601	416.22	250148.22
30:09:050401:2675	781	411.41	321311.21
30:09:050401:2678	864	402.78	348001.92
30:09:050401:2683	240	416.22	99892.8
30:09:050401:2686	200	416.22	83244
30:09:050401:2687	328	416.22	136520.16
30:09:050401:2689	850	404.16	343536
30:09:050401:2690	608	416.22	253061.76
30:09:050401:2693	280	416.22	116541.6
30:09:050401:2695	910	398.42	362562.2
30:09:050401:2696	992	391.26	388129.92
30:09:050401:2698	564	416.22	234748.08
30:09:050401:27	718	416.22	298845.96
30:09:050401:2700	680	416.22	283029.6
30:09:050401:2702	0.06	416.22	24.97
30:09:050401:2703	245	416.22	101973.9
30:09:050401:2705	1080	384.34	415087.2
30:09:050401:2708	322	416.22	134022.84
30:09:050401:2709	1335	367.61	490759.35
30:09:050401:2712	786	410.86	322935.96
30:09:050401:2713	580	416.22	241407.6
30:09:050401:2714	656	416.22	273040.32
30:09:050401:2720	216	416.22	89903.52
30:09:050401:2721	300	416.22	124866
30:09:050401:2722	1458	360.87	526148.46
30:09:050401:2724	375	416.22	156082.5
30:09:050401:2725	930	396.6	368838
30:09:050401:2726	1378	365.17	503204.26
30:09:050401:2727	1086	383.89	416904.54
30:09:050401:2729	1086	383.89	416904.54
30:09:050401:2730	991	391.34	387817.94
30:09:050401:2731	1324	368.25	487563
30:09:050401:2732	630	416.22	262218.6
30:09:050401:2733	784	411.08	322286.72
30:09:050401:2736	445	416.22	185217.9
30:09:050401:2741	713	416.22	296764.86
30:09:050401:2743	816	407.64	332634.24
30:09:050401:2745	930	396.6	368838

30:09:050401:2746	768	412.87	317084.16
30:09:050401:2749	1100	382.86	421146
30:09:050401:2755	815	407.75	332316.25
30:09:050401:2756	200	416.22	83244
30:09:050401:2757	200	416.22	83244
30:09:050401:2758	150	416.22	62433
30:09:050401:2759	550	416.22	228921
30:09:050401:2764	672	416.22	279699.84
30:09:050401:2765	1472	360.14	530126.08
30:09:050401:2769	715	416.22	297597.3
30:09:050401:2772	870	402.19	349905.3
30:09:050401:2773	1079	384.41	414778.39
30:09:050401:2774	495	416.22	206028.9
30:09:050401:2777	200	416.22	83244
30:09:050401:2778	450	416.22	187299
30:09:050401:2780	400	416.22	166488
30:09:050401:2781	421	416.22	175228.62
30:09:050401:2782	300	416.22	124866
30:09:050401:2783	985	391.84	385962.4
30:09:050401:2784	513	416.22	213520.86
30:09:050401:2785	260	416.22	108217.2
30:09:050401:2787	679	416.22	282613.38
30:09:050401:2790	200	416.22	83244
30:09:050401:2792	200	416.22	83244
30:09:050401:2793	200	416.22	83244
30:09:050401:2794	492	416.22	204780.24
30:09:050401:2795	496	416.22	206445.12
30:09:050401:2796	300	416.22	124866
30:09:050401:2797	300	416.22	124866
30:09:050401:2798	600	416.22	249732
30:09:050401:28	794	409.99	325532.06
30:09:050401:2802	837	405.47	339378.39
30:09:050401:2803	800	409.34	327472
30:09:050401:2804	828	406.39	336490.92
30:09:050401:2805	869	402.29	349590.01
30:09:050401:2809	850	404.16	343536
30:09:050401:2811	850	404.16	343536
30:09:050401:2812	1021	388.9	397066.9
30:09:050401:2813	1021	388.9	397066.9
30:09:050401:2816	1047	386.85	405031.95
30:09:050401:2817	892	400.09	356880.28
30:09:050401:2818	828	406.39	336490.92
30:09:050401:2819	892	400.09	356880.28
30:09:050401:2820	1128	380.85	429598.8
30:09:050401:2823	892	400.09	356880.28
30:09:050401:2824	892	400.09	356880.28
30:09:050401:2825	892	400.09	356880.28
30:09:050401:2826	850	404.16	343536
30:09:050401:2827	742	415.86	308568.12
30:09:050401:2828	992	391.26	388129.92

30:09:050401:2829	892	400.09	356880.28
30:09:050401:2830	601	416.22	250148.22
30:09:050401:2831	850	404.16	343536
30:09:050401:2835	410	416.22	170650.2
30:09:050401:2836	875	401.71	351496.25
30:09:050401:2837	768	412.87	317084.16
30:09:050401:2838	1440	361.81	521006.4
30:09:050401:2839	825	406.7	335527.5
30:09:050401:2840	1045	387.01	404425.45
30:09:050401:2841	860	403.17	346726.2
30:09:050401:2842	899	399.43	359087.57
30:09:050401:2843	755	414.35	312834.25
30:09:050401:2844	1020	388.98	396759.6
30:09:050401:2847	1304	369.43	481736.72
30:09:050401:2848	1400	363.96	509544
30:09:050401:2849	900	399.34	359406
30:09:050401:285	710	416.22	295516.2
30:09:050401:2850	1104	382.57	422357.28
30:09:050401:2852	806	408.7	329412.2
30:09:050401:2854	799	409.45	327150.55
30:09:050401:2855	868	402.39	349274.52
30:09:050401:2856	802	409.13	328122.26
30:09:050401:2857	850	404.16	343536
30:09:050401:2858	1050	386.62	405951
30:09:050401:2859	1050	386.62	405951
30:09:050401:2860	810	408.28	330706.8
30:09:050401:2861	810	408.28	330706.8
30:09:050401:2862	713	416.22	296764.86
30:09:050401:2863	850	404.16	343536
30:09:050401:2865	850	404.16	343536
30:09:050401:2866	850	404.16	343536
30:09:050401:2867	850	404.16	343536
30:09:050401:2868	850	404.16	343536
30:09:050401:2869	850	404.16	343536
30:09:050401:2872	1100	382.86	421146
30:09:050401:2873	1419	362.93	514997.67
30:09:050401:2875	1066	385.39	410825.74
30:09:050401:2876	1110	382.14	424175.4
30:09:050401:2878	1020	388.98	396759.6
30:09:050401:2879	1147	379.51	435297.97
30:09:050401:2881	1110	382.14	424175.4
30:09:050401:2882	1064	385.55	410225.2
30:09:050401:2884	1132	380.56	430793.92
30:09:050401:2887	1249	372.78	465602.22
30:09:050401:2888	1033	387.95	400752.35
30:09:050401:2889	1020	388.98	396759.6
30:09:050401:2894	530	416.22	220596.6
30:09:050401:2895	828	406.39	336490.92
30:09:050401:2896	892	400.09	356880.28
30:09:050401:2897	850	404.16	343536

30:09:050401:2899	1037	387.63	401972.31
30:09:050401:29	1240	373.35	462954
30:09:050401:2900	1660	351.17	582942.2
30:09:050401:2903	1920	340.6	653952
30:09:050401:2904	102	416.22	42454.44
30:09:050401:2908	990	391.43	387515.7
30:09:050401:2915	1036	387.71	401667.56
30:09:050401:2924	1104	382.57	422357.28
30:09:050401:2927	840	405.17	340342.8
30:09:050401:2932	850	404.16	343536
30:09:050401:2933	850	404.16	343536
30:09:050401:2938	540	416.22	224758.8
30:09:050401:2939	873	401.9	350858.7
30:09:050401:2940	1110	382.14	424175.4
30:09:050401:2944	846	404.56	342257.76
30:09:050401:2945	850	404.16	343536
30:09:050401:2948	1110	382.14	424175.4
30:09:050401:2949	949	394.92	374779.08
30:09:050401:2950	825	406.7	335527.5
30:09:050401:2951	1077	384.56	414171.12
30:09:050401:2952	875	401.71	351496.25
30:09:050401:2953	1110	382.14	424175.4
30:09:050401:2954	782	411.3	321636.6
30:09:050401:2955	850	404.16	343536
30:09:050401:2956	1144	379.72	434399.68
30:09:050401:2958	850	404.16	343536
30:09:050401:2960	1274	371.24	472959.76
30:09:050401:2962	850	404.16	343536
30:09:050401:2963	1005	390.19	392140.95
30:09:050401:2964	696	416.22	289689.12
30:09:050401:2965	1526	357.43	545438.18
30:09:050401:2966	828	406.39	336490.92
30:09:050401:2967	896	399.71	358140.16
30:09:050401:2968	727	416.22	302591.94
30:09:050401:2970	920	397.5	365700
30:09:050401:2971	480	416.22	199785.6
30:09:050401:2972	1459	360.81	526421.79
30:09:050401:2973	1368	365.73	500318.64
30:09:050401:2977	1516	357.92	542606.72
30:09:050401:2978	1092	383.45	418727.4
30:09:050401:2979	850	404.16	343536
30:09:050401:298	972	392.94	381937.68
30:09:050401:2981	1200	375.93	451116
30:09:050401:2982	850	404.16	343536
30:09:050401:2983	1092	383.45	418727.4
30:09:050401:2984	850	404.16	343536
30:09:050401:2985	1349	366.8	494813.2
30:09:050401:2986	1353	366.57	495969.21
30:09:050401:2988	552	416.22	229753.44
30:09:050401:2989	1038	387.55	402276.9

30:09:050401:299	1060	385.85	409001
30:09:050401:2990	1470	360.25	529567.5
30:09:050401:2992	716	416.22	298013.52
30:09:050401:2993	741	415.98	308241.18
30:09:050401:2994	1386	364.72	505501.92
30:09:050401:2995	792	410.21	324886.32
30:09:050401:3	2150	281.82	605913
30:09:050401:30	588	416.22	244737.36
30:09:050401:3000	892	400.09	356880.28
30:09:050401:3001	790	410.42	324231.8
30:09:050401:3002	2230	330.06	736033.8
30:09:050401:3003	516	416.22	214769.52
30:09:050401:3004	1034	387.87	401057.58
30:09:050401:3008	730	416.22	303840.6
30:09:050401:3009	790	410.42	324231.8
30:09:050401:301	1180	377.26	445166.8
30:09:050401:3010	1909	341.01	650988.09
30:09:050401:3011	850	404.16	343536
30:09:050401:3012	1925	340.41	655289.25
30:09:050401:3016	1201	375.86	451407.86
30:09:050401:3017	556	416.22	231418.32
30:09:050401:3019	719	416.22	299262.18
30:09:050401:3020	460	416.22	191461.2
30:09:050401:3021	1119	381.49	426887.31
30:09:050401:3023	380	416.22	158163.6
30:09:050401:3024	1190	376.59	448142.1
30:09:050401:3025	690	416.22	287191.8
30:09:050401:3026	872	402	350544
30:09:050401:3027	257	416.22	106968.54
30:09:050401:3028	720	416.22	299678.4
30:09:050401:3029	568	416.22	236412.96
30:09:050401:303	895	399.81	357829.95
30:09:050401:3032	978	392.43	383796.54
30:09:050401:3035	1784	345.89	617067.76
30:09:050401:3036	1008	389.95	393069.6
30:09:050401:3037	760	413.77	314465.2
30:09:050401:3038	208	416.22	86573.76
30:09:050401:3039	1100	382.86	421146
30:09:050401:3041	870	402.19	349905.3
30:09:050401:3043	1047	386.85	405031.95
30:09:050401:3044	1500	358.72	538080
30:09:050401:3045	1560	355.78	555016.8
30:09:050401:3046	710	416.22	295516.2
30:09:050401:3047	600	416.22	249732
30:09:050401:3048	920	397.5	365700
30:09:050401:3049	1244	373.1	464136.4
30:09:050401:3052	809	408.38	330379.42
30:09:050401:3054	945	395.27	373530.15
30:09:050401:3055	1485	359.48	533827.8
30:09:050401:3057	1390	364.5	506655

30:09:050401:3058	1180	377.26	445166.8
30:09:050401:3059	745	415.51	309554.95
30:09:050401:3063	950	394.83	375088.5
30:09:050401:3065	720	416.22	299678.4
30:09:050401:3066	720	416.22	299678.4
30:09:050401:3067	756	414.23	313157.88
30:09:050401:3068	800	409.34	327472
30:09:050401:3069	772	412.42	318388.24
30:09:050401:3070	720	416.22	299678.4
30:09:050401:3071	702	416.22	292186.44
30:09:050401:3072	731	416.22	304256.82
30:09:050401:3073	1084	384.04	416299.36
30:09:050401:3074	692	416.22	288024.24
30:09:050401:3075	940	395.71	371967.4
30:09:050401:3076	1300	369.66	480558
30:09:050401:3078	720	416.22	299678.4
30:09:050401:3079	1014	389.46	394912.44
30:09:050401:308	900	399.34	359406
30:09:050401:3081	720	416.22	299678.4
30:09:050401:3084	778	411.75	320341.5
30:09:050401:3086	1666	350.9	584599.4
30:09:050401:3087	955	394.4	376652
30:09:050401:3088	740	416.1	307914
30:09:050401:3089	730	416.22	303840.6
30:09:050401:3090	825	406.7	335527.5
30:09:050401:3091	820	407.22	333920.4
30:09:050401:3092	785	410.97	322611.45
30:09:050401:3093	836	405.58	339064.88
30:09:050401:3094	927	396.87	367898.49
30:09:050401:3096	1495	358.97	536660.15
30:09:050401:3097	760	413.77	314465.2
30:09:050401:3099	1027	388.42	398907.34
30:09:050401:31	892.13	400.08	356923.37
30:09:050401:3100	993	391.18	388441.74
30:09:050401:3102	892	181.2	161630.4
30:09:050401:3103	892	181.2	161630.4
30:09:050401:3104	679	416.22	282613.38
30:09:050401:3105	892	181.2	161630.4
30:09:050401:3108	871	182.11	158617.81
30:09:050401:3109	1525	357.48	545157
30:09:050401:3110	690	188.5	130065
30:09:050401:3114	850	183.04	155584
30:09:050401:3115	980	392.26	384414.8
30:09:050401:3116	60	860.03	51601.8
30:09:050401:3120	866	402.58	348634.28
30:09:050401:3126	892	400.09	356880.28
30:09:050401:3129	611	416.22	254310.42
30:09:050401:3130	832	405.98	337775.36
30:09:050401:3133	2997	310.19	929639.43
30:09:050401:3137	1789	345.69	618439.41

30:09:050401:314	601	416.22	250148.22
30:09:050401:3142	743	415.75	308902.25
30:09:050401:3143	358	416.22	149006.76
30:09:050401:3147	1130	380.7	430191
30:09:050401:3149	684	416.22	284694.48
30:09:050401:3150	883	400.94	354030.02
30:09:050401:3152	1070	385.09	412046.3
30:09:050401:3155	1000	390.6	390600
30:09:050401:3156	1000	390.6	390600
30:09:050401:3160	498	416.22	207277.56
30:09:050401:3164	1168	378.07	441585.76
30:09:050401:3166	1152	379.17	436803.84
30:09:050401:3168	734	416.22	305505.48
30:09:050401:3175	1140	380	433200
30:09:050401:3179	1170	377.93	442178.1
30:09:050401:3180	896	399.71	358140.16
30:09:050401:3182	930	396.6	368838
30:09:050401:3189	200	352.66	70532
30:09:050401:3193	670	416.22	278867.4
30:09:050401:3196	1001	332.06	332392.06
30:09:050401:3201	6000	268.12	1608720
30:09:050401:3205	576	416.22	239742.72
30:09:050401:3206	1128	323.83	365280.24
30:09:050401:3207	356	416.22	148174.32
30:09:050401:3210	1600	353.89	566224
30:09:050401:3212	162	416.22	67427.64
30:09:050401:3214	323	352.66	113909.18
30:09:050401:3218	824	406.81	335211.44
30:09:050401:3219	945	395.27	373530.15
30:09:050401:3222	418	353.9	147930.2
30:09:050401:3223	1001	390.52	390910.52
30:09:050401:3224	339	416.22	141098.58
30:09:050401:3226	576	416.22	239742.72
30:09:050401:3227	553	416.22	230169.66
30:09:050401:3228	700	416.22	291354
30:09:050401:3229	939	395.8	371656.2
30:09:050401:323	730	416.22	303840.6
30:09:050401:3232	600	416.22	249732
30:09:050401:3233	629	416.22	261802.38
30:09:050401:3234	150	860.03	129004.5
30:09:050401:3235	20000	176.43	3528600
30:09:050401:3236	600	860.03	516018
30:09:050401:3237	597	416.22	248483.34
30:09:050401:3238	457	416.22	190212.54
30:09:050401:3239	465	416.22	193542.3
30:09:050401:3240	485	416.22	201866.7
30:09:050401:3241	419	416.22	174396.18
30:09:050401:3242	404	416.22	168152.88
30:09:050401:3243	546	416.22	227256.12
30:09:050401:3244	155	416.22	64514.1

30:09:050401:3245	810	393.18	318475.8
30:09:050401:3246	120	860.03	103203.6
30:09:050401:325	980	392.26	384414.8
30:09:050401:327	700	416.22	291354
30:09:050401:329	720	416.22	299678.4
30:09:050401:33	570	416.22	237245.4
30:09:050401:330	720	416.22	299678.4
30:09:050401:331	720	416.22	299678.4
30:09:050401:332	720	416.22	299678.4
30:09:050401:334	740	416.1	307914
30:09:050401:34	27	860.03	23220.81
30:09:050401:340	720	416.22	299678.4
30:09:050401:341	702	416.22	292186.44
30:09:050401:343	740	416.1	307914
30:09:050401:345	740	416.1	307914
30:09:050401:346	740	416.1	307914
30:09:050401:347	1297	369.84	479682.48
30:09:050401:349	720	416.22	299678.4
30:09:050401:35	892	400.09	356880.28
30:09:050401:3513	598	416.22	248899.56
30:09:050401:3514	457	416.22	190212.54
30:09:050401:3515	570	416.22	237245.4
30:09:050401:353	720	416.22	299678.4
30:09:050401:3595	526	416.22	218931.72
30:09:050401:3597	35400	184.69	6538026
30:09:050401:3599	1192	376.46	448740.32
30:09:050401:36	791	182.77	144571.07
30:09:050401:3602	466	416.22	193958.52
30:09:050401:3603	467	416.22	194374.74
30:09:050401:3605	600	416.22	249732
30:09:050401:3606	1160	378.62	439199.2
30:09:050401:3607	600	416.22	249732
30:09:050401:3608	600	416.22	249732
30:09:050401:3609	700	416.22	291354
30:09:050401:3610	1200	375.93	451116
30:09:050401:3647	450	416.22	187299
30:09:050401:3648	450	416.22	187299
30:09:050401:3650	100	860.03	86003
30:09:050401:3654	93	416.22	38708.46
30:09:050401:3656	3000	169.44	508320
30:09:050401:3657	1190	278.59	331522.1
30:09:050401:3662	1925	169.44	326172
30:09:050401:367	834	405.78	338420.52
30:09:050401:3708	1783	345.93	616793.19
30:09:050401:3709	160	860.03	137604.8
30:09:050401:3712	91	416.22	37876.02
30:09:050401:3713	575	416.22	239326.5
30:09:050401:3714	588	416.22	244737.36
30:09:050401:3730	1000	390.6	390600
30:09:050401:3731	456	416.22	189796.32

30:09:050401:3732	457	416.22	190212.54
30:09:050401:3734	633	416.22	263467.26
30:09:050401:3737	69	416.22	28719.18
30:09:050401:3738	449	416.22	186882.78
30:09:050401:3739	443	416.22	184385.46
30:09:050401:3741	200	860.03	172006
30:09:050401:3742	680	416.22	283029.6
30:09:050401:3745	818	407.43	333277.74
30:09:050401:3747	449	416.22	186882.78
30:09:050401:3748	443	416.22	184385.46
30:09:050401:3749	594	335.42	199239.48
30:09:050401:3753	471	416.22	196039.62
30:09:050401:3754	473	416.22	196872.06
30:09:050401:3755	1000	390.6	390600
30:09:050401:3756	789	410.53	323908.17
30:09:050401:3761	436	416.22	181471.92
30:09:050401:3762	437	416.22	181888.14
30:09:050401:3763	437	416.22	181888.14
30:09:050401:3765	320	416.22	133190.4
30:09:050401:3768	8058	164.35	1324332.3
30:09:050401:3769	533	416.22	221845.26
30:09:050401:3770	450	416.22	187299
30:09:050401:3774	750	414.93	311197.5
30:09:050401:3777	909	398.51	362245.59
30:09:050401:3778	614	416.22	255559.08
30:09:050401:3780	538	416.22	223926.36
30:09:050401:3781	541	416.22	225175.02
30:09:050401:3782	459	416.22	191044.98
30:09:050401:3784	488	416.22	203115.36
30:09:050401:3786	350	416.22	145677
30:09:050401:3787	350	416.22	145677
30:09:050401:3789	123	164.35	20215.05
30:09:050401:3790	500	416.22	208110
30:09:050401:3791	885	400.75	354663.75
30:09:050401:3792	277	416.22	115292.94
30:09:050401:3793	320	416.22	133190.4
30:09:050401:3797	644	416.22	268045.68
30:09:050401:3798	400	416.22	166488
30:09:050401:38	704	416.22	293018.88
30:09:050401:3801	400	416.22	166488
30:09:050401:3802	490	416.22	203947.8
30:09:050401:3805	861	403.07	347043.27
30:09:050401:3809	1486	304.55	452561.3
30:09:050401:3810	2541	19.27	48965.07
30:09:050401:3814	495	416.22	206028.9
30:09:050401:3818	505	416.22	210191.1
30:09:050401:3825	666	416.22	277202.52
30:09:050401:3826	434	416.22	180639.48
30:09:050401:3827	566	416.22	235580.52
30:09:050401:3832	350	416.22	145677

30:09:050401:3833	350	416.22	145677
30:09:050401:3834	804	408.91	328763.64
30:09:050401:3837	400	416.22	166488
30:09:050401:3838	300	416.22	124866
30:09:050401:3839	400	416.22	166488
30:09:050401:3840	400	416.22	166488
30:09:050401:3842	512	393.18	201308.16
30:09:050401:3843	450	416.22	187299
30:09:050401:3844	450	416.22	187299
30:09:050401:3852	355	416.22	147758.1
30:09:050401:3855	2130	333.25	709822.5
30:09:050401:3858	1200	375.93	451116
30:09:050401:3860	2000	337.69	675380
30:09:050401:3861	4000	291.95	1167800
30:09:050401:3863	781	411.41	321311.21
30:09:050401:3864	1003	390.36	391531.08
30:09:050401:3866	540	860.03	464416.2
30:09:050401:3869	780	411.52	320985.6
30:09:050401:3872	2154	19.95	42972.3
30:09:050401:3873	589	24.97	14707.33
30:09:050401:3874	1038	23.25	24133.5
30:09:050401:3875	583	416.22	242656.26
30:09:050401:3878	413	416.22	171898.86
30:09:050401:3881	500	416.22	208110
30:09:050401:3882	740	416.1	307914
30:09:050401:3883	499	416.22	207693.78
30:09:050401:3884	482	416.22	200618.04
30:09:050401:3886	219	860.03	188346.57
30:09:050401:3887	536	416.22	223093.92
30:09:050401:3889	75	860.03	64502.25
30:09:050401:3890	592	416.22	246402.24
30:09:050401:3892	403	416.22	167736.66
30:09:050401:3893	411	416.22	171066.42
30:09:050401:3898	400	416.22	166488
30:09:050401:3899	700	416.22	291354
30:09:050401:39	1092	383.45	418727.4
30:09:050401:3900	400	416.22	166488
30:09:050401:3903	344	416.22	143179.68
30:09:050401:3904	856	403.57	345455.92
30:09:050401:3908	453	416.22	188547.66
30:09:050401:3909	568	416.22	236412.96
30:09:050401:3910	453	416.22	188547.66
30:09:050401:3911	417	416.22	173563.74
30:09:050401:3912	400	416.22	166488
30:09:050401:3913	999	390.68	390289.32
30:09:050401:3915	434	416.22	180639.48
30:09:050401:3916	417	416.22	173563.74
30:09:050401:3919	400	416.22	166488
30:09:050401:3920	400	416.22	166488
30:09:050401:3921	400	416.22	166488

30:09:050401:3922	500	416.22	208110
30:09:050401:3923	500	416.22	208110
30:09:050401:3924	442	416.22	183969.24
30:09:050401:3925	429	416.22	178558.38
30:09:050401:3926	14327	189.23	2711098.21
30:09:050401:3927	20	169.44	3388.8
30:09:050401:4	791	410.32	324563.12
30:09:050401:40	400	416.22	166488
30:09:050401:400	720	416.22	299678.4
30:09:050401:4041	738	416.22	307170.36
30:09:050401:4042	440	416.22	183136.8
30:09:050401:4043	784	411.08	322286.72
30:09:050401:4045	400	416.22	166488
30:09:050401:4046	555	416.22	231002.1
30:09:050401:4049	400	416.22	166488
30:09:050401:405	773	412.3	318707.9
30:09:050401:4050	400	416.22	166488
30:09:050401:4051	400	416.22	166488
30:09:050401:4055	476	416.22	198120.72
30:09:050401:4056	474	416.22	197288.28
30:09:050401:4066	1128	380.85	429598.8
30:09:050401:4067	600	416.22	249732
30:09:050401:4069	1025	388.58	398294.5
30:09:050401:4070	500	416.22	208110
30:09:050401:4071	502	416.22	208942.44
30:09:050401:4073	415	416.22	172731.3
30:09:050401:4074	543	416.22	226007.46
30:09:050401:4075	472	416.22	196455.84
30:09:050401:4077	656	416.22	273040.32
30:09:050401:4078	684	416.22	284694.48
30:09:050401:4079	400	416.22	166488
30:09:050401:4080	794	409.99	325532.06
30:09:050401:4082	803	409.02	328443.06
30:09:050401:4083	1550	356.26	552203
30:09:050401:4084	530	416.22	220596.6
30:09:050401:4089	395	416.22	164406.9
30:09:050401:4090	400	416.22	166488
30:09:050401:4097	949	394.92	374779.08
30:09:050401:4098	800	409.34	327472
30:09:050401:4099	450	416.22	187299
30:09:050401:41	892	400.09	356880.28
30:09:050401:4100	450	416.22	187299
30:09:050401:4101	1222	374.5	457639
30:09:050401:4107	873	401.9	350858.7
30:09:050401:4108	500	416.22	208110
30:09:050401:4109	490	416.22	203947.8
30:09:050401:4110	561	416.22	233499.42
30:09:050401:4112	570	416.22	237245.4
30:09:050401:4113	430	416.22	178974.6
30:09:050401:4117	763	413.43	315447.09

30:09:050401:4119	560	416.22	233083.2
30:09:050401:4121	439	416.22	182720.58
30:09:050401:4122	502	416.22	208942.44
30:09:050401:4123	866	182.33	157897.78
30:09:050401:4124	2477	19.37	47979.49
30:09:050401:4125	410	416.22	170650.2
30:09:050401:4126	520	416.22	216434.4
30:09:050401:4128	1885	341.92	644519.2
30:09:050401:4133	615	416.22	255975.3
30:09:050401:4134	300	416.22	124866
30:09:050401:4135	955	394.4	376652
30:09:050401:4136	450	416.22	187299
30:09:050401:4137	455	416.22	189380.1
30:09:050401:4141	552	217.17	119877.84
30:09:050401:4142	599	416.22	249315.78
30:09:050401:4143	614	416.22	255559.08
30:09:050401:4146	329	416.22	136936.38
30:09:050401:4147	400	416.22	166488
30:09:050401:4150	22	60.69	1335.18
30:09:050401:4151	913	398.14	363501.82
30:09:050401:417	1499	358.77	537796.23
30:09:050401:42	664	416.22	276370.08
30:09:050401:424	1836	343.81	631235.16
30:09:050401:437	1667	350.86	584883.62
30:09:050401:439	1107	382.35	423261.45
30:09:050401:442	1526	357.43	545438.18
30:09:050401:445	800	409.34	327472
30:09:050401:446	845	404.66	341937.7
30:09:050401:449	880	401.23	353082.4
30:09:050401:45	764	413.32	315776.48
30:09:050401:452	960	393.97	378211.2
30:09:050401:454	1000	390.6	390600
30:09:050401:459	1476	359.94	531271.44
30:09:050401:460	872	402	350544
30:09:050401:461	1118	381.56	426584.08
30:09:050401:462	1141	379.93	433500.13
30:09:050401:464	1470	360.25	529567.5
30:09:050401:466	1348	366.86	494527.28
30:09:050401:467	1293	370.08	478513.44
30:09:050401:48	1433	362.18	519003.94
30:09:050401:480	820	407.22	333920.4
30:09:050401:484	810	408.28	330706.8
30:09:050401:49	1022	388.82	397374.04
30:09:050401:493	810	408.28	330706.8
30:09:050401:52	453	416.22	188547.66
30:09:050401:55	837	405.47	339378.39
30:09:050401:58	968	393.28	380695.04
30:09:050401:59	1088	383.74	417509.12
30:09:050401:595	1000	390.6	390600
30:09:050401:6	118	416.22	49113.96

30:09:050401:60	907	398.69	361611.83
30:09:050401:61	927	396.87	367898.49
30:09:050401:62	491	416.22	204364.02
30:09:050401:63	991	391.34	387817.94
30:09:050401:64	599	416.22	249315.78
30:09:050401:65	876	169.44	148429.44
30:09:050401:67	835	405.68	338742.8
30:09:050401:7	519	416.22	216018.18
30:09:050401:70	940	395.71	371967.4
30:09:050401:700	810	408.28	330706.8
30:09:050401:716	791	410.32	324563.12
30:09:050401:719	1567	355.44	556974.48
30:09:050401:72	933	396.33	369775.89
30:09:050401:76	940	395.71	371967.4
30:09:050401:77	935	396.15	370400.25
30:09:050401:780	1215	374.95	455564.25
30:09:050401:783	1204	375.67	452306.68
30:09:050401:784	1245	373.03	464422.35
30:09:050401:785	690	416.22	287191.8
30:09:050401:787	700	416.22	291354
30:09:050401:788	700	416.22	291354
30:09:050401:789	577	416.22	240158.94
30:09:050401:792	1258	372.22	468252.76
30:09:050401:793	700	416.22	291354
30:09:050401:795	700	416.22	291354
30:09:050401:8	740	416.1	307914
30:09:050401:81	840	405.17	340342.8
30:09:050401:82	841	405.07	340663.87
30:09:050401:83	943	395.45	372909.35
30:09:050401:836	200	416.22	83244
30:09:050401:838	1206	375.54	452901.24
30:09:050401:846	1060	385.85	409001
30:09:050401:853	494	416.22	205612.68
30:09:050401:857	1081	384.27	415395.87
30:09:050401:858	288	416.22	119871.36
30:09:050401:882	300	416.22	124866
30:09:050401:885	871	402.1	350229.1
30:09:050401:887	1090	383.6	418124
30:09:050401:890	320	416.22	133190.4
30:09:050401:891	188	416.22	78249.36
30:09:050401:893	300	416.22	124866
30:09:050401:895	838	405.37	339700.06
30:09:050401:896	408	416.22	169817.76
30:09:050401:898	408	416.22	169817.76
30:09:050401:9	1499	305.06	457284.94
30:09:050401:90	853	403.86	344492.58
30:09:050401:900	525	416.22	218515.5
30:09:050401:902	483	416.22	201034.26
30:09:050401:906	277	416.22	115292.94
30:09:050401:913	906	398.78	361294.68

30:09:050401:915	360	416.22	149839.2
30:09:050401:916	741	415.98	308241.18
30:09:050401:919	457	416.22	190212.54
30:09:050401:92	909	398.51	362245.59
30:09:050401:921	300	416.22	124866
30:09:050401:922	812	408.06	331344.72
30:09:050401:925	542	416.22	225591.24
30:09:050401:927	1060	385.85	409001
30:09:050401:929	490	416.22	203947.8
30:09:050401:934	276	416.22	114876.72
30:09:050401:935	552	416.22	229753.44
30:09:050401:941	420	416.22	174812.4
30:09:050401:942	1110	382.14	424175.4
30:09:050401:943	290	416.22	120703.8
30:09:050401:946	750	414.93	311197.5
30:09:050401:948	520	416.22	216434.4
30:09:050401:949	835	405.68	338742.8
30:09:050401:952	608	416.22	253061.76
30:09:050401:953	501	416.22	208526.22
30:09:050401:984	980	392.26	384414.8
30:09:050402:1	629	416.22	261802.38
30:09:050402:101	1109	382.21	423870.89
30:09:050402:102	465	416.22	193542.3
30:09:050402:104	920	397.5	365700
30:09:050402:106	953	394.57	376025.21
30:09:050402:108	610	416.22	253894.2
30:09:050402:11	7.5	860.03	6450.23
30:09:050402:110	838	405.37	339700.06
30:09:050402:111	35	860.03	30101.05
30:09:050402:113	595	416.22	247650.9
30:09:050402:117	1101	382.79	421451.79
30:09:050402:121	820	407.22	333920.4
30:09:050402:123	248	416.22	103222.56
30:09:050402:127	485	416.22	201866.7
30:09:050402:128	484	416.22	201450.48
30:09:050402:129	1130	380.7	430191
30:09:050402:13	959	394.05	377893.95
30:09:050402:131	945	395.27	373530.15
30:09:050402:133	600	416.22	249732
30:09:050402:135	270	416.22	112379.4
30:09:050402:137	243	416.22	101141.46
30:09:050402:138	428	416.22	178142.16
30:09:050402:139	421	416.22	175228.62
30:09:050402:14	459	416.22	191044.98
30:09:050402:140	500	416.22	208110
30:09:050402:141	868	402.39	349274.52
30:09:050402:142	879	401.33	352769.07
30:09:050402:143	1212	375.15	454681.8
30:09:050402:144	492	353.9	174118.8
30:09:050402:145	580	416.22	241407.6

30:09:050402:147	609	416.22	253477.98
30:09:050402:151	452	416.22	188131.44
30:09:050402:152	750	414.93	311197.5
30:09:050402:154	427	416.22	177725.94
30:09:050402:155	530	217.17	115100.1
30:09:050402:156	458	416.22	190628.76
30:09:050402:157	900	339.56	305604
30:09:050402:159	985	391.84	385962.4
30:09:050402:16	489	352.66	172450.74
30:09:050402:160	20	860.03	17200.6
30:09:050402:161	805	408.81	329092.05
30:09:050402:162	866	402.58	348634.28
30:09:050402:163	348	416.22	144844.56
30:09:050402:164	431	416.22	179390.82
30:09:050402:165	1386	364.72	505501.92
30:09:050402:166	846	344	291024
30:09:050402:167	1430	362.34	518146.2
30:09:050402:168	1200	375.93	451116
30:09:050402:17	497	416.22	206861.34
30:09:050402:171	690	416.22	287191.8
30:09:050402:173	505	416.22	210191.1
30:09:050402:176	415	416.22	172731.3
30:09:050402:177	759	413.89	314142.51
30:09:050402:178	343	416.22	142763.46
30:09:050402:179	315	416.22	131109.3
30:09:050402:18	838	405.37	339700.06
30:09:050402:180	458	416.22	190628.76
30:09:050402:181	887	827.69	734161.03
30:09:050402:182	38	860.03	32681.14
30:09:050402:183	710	416.22	295516.2
30:09:050402:184	537	416.22	223510.14
30:09:050402:186	1000	390.6	390600
30:09:050402:189	40	416.22	16648.8
30:09:050402:190	524	416.22	218099.28
30:09:050402:191	456	416.22	189796.32
30:09:050402:192	313	416.22	130276.86
30:09:050402:2	804	408.91	328763.64
30:09:050402:20	1212	375.15	454681.8
30:09:050402:200	600	416.22	249732
30:09:050402:201	615	416.22	255975.3
30:09:050402:215	400	416.22	166488
30:09:050402:218	445	416.22	185217.9
30:09:050402:219	445	416.22	185217.9
30:09:050402:220	336	416.22	139849.92
30:09:050402:222	641	416.22	266797.02
30:09:050402:223	652	416.22	271375.44
30:09:050402:225	610	416.22	253894.2
30:09:050402:23	437	416.22	181888.14
30:09:050402:230	500	416.22	208110
30:09:050402:231	526	416.22	218931.72

30:09:050402:232	835	405.68	338742.8
30:09:050402:233	600	416.22	249732
30:09:050402:238	2014	696.75	1403254.5
30:09:050402:239	1726	719.7	1242202.2
30:09:050402:241	300	416.22	124866
30:09:050402:242	300	416.22	124866
30:09:050402:245	160	860.03	137604.8
30:09:050402:246	24	216.31	5191.44
30:09:050402:250	530	416.22	220596.6
30:09:050402:252	1315	368.77	484932.55
30:09:050402:253	490	416.22	203947.8
30:09:050402:254	48	860.03	41281.44
30:09:050402:256	408	416.22	169817.76
30:09:050402:257	167	416.22	69508.74
30:09:050402:26	1200	375.93	451116
30:09:050402:261	488	416.22	203115.36
30:09:050402:262	892	400.09	356880.28
30:09:050402:263	802	409.13	328122.26
30:09:050402:264	529	416.22	220180.38
30:09:050402:268	400	416.22	166488
30:09:050402:269	1013	389.54	394604.02
30:09:050402:27	1176	377.53	443975.28
30:09:050402:273	195	169.44	33040.8
30:09:050402:275	1093	383.38	419034.34
30:09:050402:28	291	416.22	121120.02
30:09:050402:285	1200	375.93	451116
30:09:050402:290	461	416.22	191877.42
30:09:050402:292	326	416.22	135687.72
30:09:050402:293	387	416.22	161077.14
30:09:050402:294	776	411.97	319688.72
30:09:050402:295	794	409.99	325532.06
30:09:050402:296	484	416.22	201450.48
30:09:050402:297	400	416.22	166488
30:09:050402:3	35	860.03	30101.05
30:09:050402:300	522	416.22	217266.84
30:09:050402:301	1226	773.3	948065.8
30:09:050402:303	1168	378.07	441585.76
30:09:050402:307	493	416.22	205196.46
30:09:050402:308	926	396.96	367584.96
30:09:050402:31	676	416.22	281364.72
30:09:050402:313	489	416.22	203531.58
30:09:050402:314	489	416.22	203531.58
30:09:050402:316	540	416.22	224758.8
30:09:050402:317	834	405.78	338420.52
30:09:050402:32	962	393.79	378825.98
30:09:050402:328	616	416.22	256391.52
30:09:050402:329	622	416.22	258888.84
30:09:050402:33	1019	389.06	396452.14
30:09:050402:330	400	416.22	166488
30:09:050402:331	607	416.22	252645.54

30:09:050402:332	441	416.22	183553.02
30:09:050402:333	300	416.22	124866
30:09:050402:34	985	391.84	385962.4
30:09:050402:35	549	416.22	228504.78
30:09:050402:37	870	402.19	349905.3
30:09:050402:38	2714	169.44	459860.16
30:09:050402:39	1591	354.31	563707.21
30:09:050402:4	916	397.87	364448.92
30:09:050402:41	280	416.22	116541.6
30:09:050402:42	520	416.22	216434.4
30:09:050402:43	1700	722	1227400
30:09:050402:447	428	416.22	178142.16
30:09:050402:448	408	416.22	169817.76
30:09:050402:449	564	416.22	234748.08
30:09:050402:45	1100	382.86	421146
30:09:050402:450	500	416.22	208110
30:09:050402:451	555	416.22	231002.1
30:09:050402:454	481	416.22	200201.82
30:09:050402:456	400	416.22	166488
30:09:050402:457	776	411.97	319688.72
30:09:050402:458	400	416.22	166488
30:09:050402:46	657	416.22	273456.54
30:09:050402:462	525	416.22	218515.5
30:09:050402:463	717	416.22	298429.74
30:09:050402:464	735	416.22	305921.7
30:09:050402:465	600	416.22	249732
30:09:050402:468	401	416.22	166904.22
30:09:050402:469	400	416.22	166488
30:09:050402:47	350	416.22	145677
30:09:050402:471	800	409.34	327472
30:09:050402:472	1168	378.07	441585.76
30:09:050402:473	484	416.22	201450.48
30:09:050402:474	629	416.22	261802.38
30:09:050402:475	997	390.85	389677.45
30:09:050402:479	403	416.22	167736.66
30:09:050402:48	380	416.22	158163.6
30:09:050402:480	747	415.28	310214.16
30:09:050402:481	595	416.22	247650.9
30:09:050402:482	800	409.34	327472
30:09:050402:484	1858	342.95	637201.1
30:09:050402:485	483	416.22	201034.26
30:09:050402:486	502	416.22	208942.44
30:09:050402:489	300	416.22	124866
30:09:050402:49	585	416.22	243488.7
30:09:050402:491	426	416.22	177309.72
30:09:050402:492	426	416.22	177309.72
30:09:050402:493	425	416.22	176893.5
30:09:050402:494	425	416.22	176893.5
30:09:050402:495	509	416.22	211855.98
30:09:050402:499	434	416.22	180639.48

30:09:050402:5	741	415.98	308241.18
30:09:050402:501	667	416.22	277618.74
30:09:050402:502	600	416.22	249732
30:09:050402:504	423	416.22	176061.06
30:09:050402:506	394	416.22	163990.68
30:09:050402:507	400	416.22	166488
30:09:050402:508	400	416.22	166488
30:09:050402:509	400	416.22	166488
30:09:050402:51	870	402.19	349905.3
30:09:050402:510	400	416.22	166488
30:09:050402:512	467	416.22	194374.74
30:09:050402:514	490	416.22	203947.8
30:09:050402:516	581	416.22	241823.82
30:09:050402:517	428	416.22	178142.16
30:09:050402:52	961	393.88	378518.68
30:09:050402:520	713	416.22	296764.86
30:09:050402:525	497	416.22	206861.34
30:09:050402:526	842	404.97	340984.74
30:09:050402:527	656	416.22	273040.32
30:09:050402:528	500	416.22	208110
30:09:050402:529	400	416.22	166488
30:09:050402:530	400	416.22	166488
30:09:050402:531	400	416.22	166488
30:09:050402:535	428	416.22	178142.16
30:09:050402:541	781	411.41	321311.21
30:09:050402:542	600	416.22	249732
30:09:050402:543	600	416.22	249732
30:09:050402:545	529	416.22	220180.38
30:09:050402:546	671	416.22	279283.62
30:09:050402:549	1171	377.87	442485.77
30:09:050402:55	600	416.22	249732
30:09:050402:58	713	416.22	296764.86
30:09:050402:6	542	416.22	225591.24
30:09:050402:60	1201	375.86	451407.86
30:09:050402:61	1805	345.04	622797.2
30:09:050402:62	1525	357.48	545157
30:09:050402:63	885	400.75	354663.75
30:09:050402:64	585	416.22	243488.7
30:09:050402:65	1289	765.2	986342.8
30:09:050402:66	417	416.22	173563.74
30:09:050402:67	200	416.22	83244
30:09:050402:68	615	416.22	255975.3
30:09:050402:69	225	416.22	93649.5
30:09:050402:7	290	416.22	120703.8
30:09:050402:71	627	416.22	260969.94
30:09:050402:72	1161	378.55	439496.55
30:09:050402:74	2276	679.08	1545586.08
30:09:050402:78	27	860.03	23220.81
30:09:050402:8	584	416.22	243072.48
30:09:050402:80	464	416.22	193126.08

30:09:050402:82	323	860.03	277789.69
30:09:050402:84	311	353.9	110062.9
30:09:050402:88	261	416.22	108633.42
30:09:050402:9	520	169.44	88108.8
30:09:050402:92	884	400.85	354351.4
30:09:050402:94	317	169.44	53712.48
30:09:050402:96	862	402.98	347368.76
30:09:050402:99	971	393.02	381622.42
30:09:050403:1	263	416.22	109465.86
30:09:050403:10	520	416.22	216434.4
30:09:050403:104	568	416.22	236412.96
30:09:050403:106	1375	365.33	502328.75
30:09:050403:107	505	416.22	210191.1
30:09:050403:109	1022	244.49	249868.78
30:09:050403:111	240	416.22	99892.8
30:09:050403:115	931	249.32	232116.92
30:09:050403:118	1180	377.26	445166.8
30:09:050403:12	482	416.22	200618.04
30:09:050403:121	707	416.22	294267.54
30:09:050403:122	988	246.23	243275.24
30:09:050403:128	1008	389.95	393069.6
30:09:050403:129	242	416.22	100725.24
30:09:050403:13	1180	377.26	445166.8
30:09:050403:131	478	416.22	198953.16
30:09:050403:132	1229	374.05	459707.45
30:09:050403:137	515	416.22	214353.3
30:09:050403:138	800	257.39	205912
30:09:050403:14	746	415.39	309880.94
30:09:050403:140	600	416.22	249732
30:09:050403:141	271	416.22	112795.62
30:09:050403:142	921	397.41	366014.61
30:09:050403:143	692	416.22	288024.24
30:09:050403:144	591	416.22	245986.02
30:09:050403:145	1500	358.72	538080
30:09:050403:147	1000	245.61	245610
30:09:050403:148	509	416.22	211855.98
30:09:050403:149	1400	363.96	509544
30:09:050403:15	752	414.7	311854.4
30:09:050403:152	544	416.22	226423.68
30:09:050403:153	301	416.22	125282.22
30:09:050403:154	208	416.22	86573.76
30:09:050403:155	784	927.08	726830.72
30:09:050403:156	600	416.22	249732
30:09:050403:157	540	416.22	224758.8
30:09:050403:158	432	416.22	179807.04
30:09:050403:159	356	416.22	148174.32
30:09:050403:16	840	405.17	340342.8
30:09:050403:160	340	416.22	141514.8
30:09:050403:161	383	416.22	159412.26
30:09:050403:162	418	416.22	173979.96

30:09:050403:163	673	416.22	280116.06
30:09:050403:164	700	416.22	291354
30:09:050403:166	1000	245.61	245610
30:09:050403:168	643	416.22	267629.46
30:09:050403:169	1000	245.61	245610
30:09:050403:17	25773	167.28	4311307.44
30:09:050403:170	400	416.22	166488
30:09:050403:171	400	416.22	166488
30:09:050403:172	1100	240.74	264814
30:09:050403:173	1400	169.44	237216
30:09:050403:174	1125	381.06	428692.5
30:09:050403:175	533	416.22	221845.26
30:09:050403:176	690	416.22	287191.8
30:09:050403:177	990	391.43	387515.7
30:09:050403:178	473	217.17	102721.41
30:09:050403:179	929	396.69	368525.01
30:09:050403:186	1013	389.54	394604.02
30:09:050403:19	552	416.22	229753.44
30:09:050403:196	840	254.77	214006.8
30:09:050403:198	75	860.03	64502.25
30:09:050403:2	552	416.22	229753.44
30:09:050403:20	60	352.66	21159.6
30:09:050403:200	600	353.9	212340
30:09:050403:208	1000	245.61	245610
30:09:050403:213	1000	245.61	245610
30:09:050403:215	1000	245.61	245610
30:09:050403:217	648	416.22	269710.56
30:09:050403:218	1110	382.14	424175.4
30:09:050403:22	677	416.22	281780.94
30:09:050403:221	432	416.22	179807.04
30:09:050403:223	521	416.22	216850.62
30:09:050403:227	400	416.22	166488
30:09:050403:23	682	416.22	283862.04
30:09:050403:24	1235	373.67	461482.45
30:09:050403:240	443	416.22	184385.46
30:09:050403:241	359	416.22	149422.98
30:09:050403:242	809	408.38	330379.42
30:09:050403:244	500	261.71	130855
30:09:050403:245	500	261.71	130855
30:09:050403:249	528	416.22	219764.16
30:09:050403:25	680	416.22	283029.6
30:09:050403:251	415	416.22	172731.3
30:09:050403:255	1018	389.14	396144.52
30:09:050403:257	799	409.45	327150.55
30:09:050403:258	800	409.34	327472
30:09:050403:26	643	416.22	267629.46
30:09:050403:262	500	416.22	208110
30:09:050403:263	400	416.22	166488
30:09:050403:269	727	416.22	302591.94
30:09:050403:27	990	391.43	387515.7

30:09:050403:270	760	413.77	314465.2
30:09:050403:272	400	416.22	166488
30:09:050403:273	715	416.22	297597.3
30:09:050403:276	435	416.22	181055.7
30:09:050403:277	445	416.22	185217.9
30:09:050403:28	943	395.45	372909.35
30:09:050403:282	400	416.22	166488
30:09:050403:283	404	416.22	168152.88
30:09:050403:287	300	416.22	124866
30:09:050403:288	300	416.22	124866
30:09:050403:290	565	416.22	235164.3
30:09:050403:293	492	416.22	204780.24
30:09:050403:294	723	416.22	300927.06
30:09:050403:295	428	261.71	112011.88
30:09:050403:296	611	261.71	159904.81
30:09:050403:298	504	416.22	209774.88
30:09:050403:299	1076	241.86	260241.36
30:09:050403:3	276.2	416.22	114959.96
30:09:050403:30	389	416.22	161909.58
30:09:050403:301	3427	623.16	2135569.32
30:09:050403:304	533	416.22	221845.26
30:09:050403:34	424	416.22	176477.28
30:09:050403:35	457	416.22	190212.54
30:09:050403:36	1253	372.53	466780.09
30:09:050403:39	484	416.22	201450.48
30:09:050403:4	1099	382.94	420851.06
30:09:050403:40	417	416.22	173563.74
30:09:050403:41	605	416.22	251813.1
30:09:050403:419	611	416.22	254310.42
30:09:050403:42	788	410.64	323584.32
30:09:050403:420	500	416.22	208110
30:09:050403:421	430	416.22	178974.6
30:09:050403:423	1000	245.61	245610
30:09:050403:424	1000	245.61	245610
30:09:050403:425	1118	381.56	426584.08
30:09:050403:426	1000	245.61	245610
30:09:050403:429	800	409.34	327472
30:09:050403:430	580	416.22	241407.6
30:09:050403:431	580	416.22	241407.6
30:09:050403:432	946	395.18	373840.28
30:09:050403:434	435	261.71	113843.85
30:09:050403:435	247	86.01	21244.47
30:09:050403:436	733	416.22	305089.26
30:09:050403:437	581	416.22	241823.82
30:09:050403:440	956	247.94	237030.64
30:09:050403:444	788	258.21	203469.48
30:09:050403:447	442	261.71	115675.82
30:09:050403:449	355	416.22	147758.1
30:09:050403:45	632	416.22	263051.04
30:09:050403:450	356	416.22	148174.32

30:09:050403:453	672	416.22	279699.84
30:09:050403:456	1000	390.6	390600
30:09:050403:458	687	416.22	285943.14
30:09:050403:460	490	416.22	203947.8
30:09:050403:461	400	416.22	166488
30:09:050403:462	600	416.22	249732
30:09:050403:463	788	258.21	203469.48
30:09:050403:464	809	408.38	330379.42
30:09:050403:465	400	416.22	166488
30:09:050403:466	542	416.22	225591.24
30:09:050403:470	1175	169.44	199092
30:09:050403:472	450	416.22	187299
30:09:050403:473	455	416.22	189380.1
30:09:050403:474	859	403.27	346408.93
30:09:050403:475	540	261.71	141323.4
30:09:050403:476	540	261.71	141323.4
30:09:050403:477	1114	381.85	425380.9
30:09:050403:478	1024	244.39	250255.36
30:09:050403:480	524	416.22	218099.28
30:09:050403:482	500	261.71	130855
30:09:050403:483	500	261.71	130855
30:09:050403:49	606	416.22	252229.32
30:09:050403:53	1282	370.75	475301.5
30:09:050403:56	422	416.22	175644.84
30:09:050403:58	752	414.7	311854.4
30:09:050403:59	658	416.22	273872.76
30:09:050403:61	591	416.22	245986.02
30:09:050403:63	440	860.03	378413.2
30:09:050403:65	887	400.56	355296.72
30:09:050403:67	701	416.22	291770.22
30:09:050403:7	1690	722.89	1221684.1
30:09:050403:70	694	416.22	288856.68
30:09:050403:72	678	416.22	282197.16
30:09:050403:76	704	416.22	293018.88
30:09:050403:78	789	410.53	323908.17
30:09:050403:8	1080	794.16	857692.8
30:09:050403:80	1033	387.95	400752.35
30:09:050403:84	638	416.22	265548.36
30:09:050403:86	675	416.22	280948.5
30:09:050403:88	754	414.46	312502.84
30:09:050403:9	1167	378.14	441289.38
30:09:050403:91	324	416.22	134855.28
30:09:050403:95	997	390.85	389677.45
30:09:050403:97	613	416.22	255142.86
30:09:050403:98	400	416.22	166488
30:09:050404:1	756	414.23	313157.88
30:09:050404:11	1184	376.99	446356.16
30:09:050404:12	558	416.22	232250.76
30:09:050404:14	1268	371.6	471188.8
30:09:050404:140	506	416.22	210607.32

30:09:050404:141	506	416.22	210607.32
30:09:050404:142	420	416.22	174812.4
30:09:050404:143	1089	383.67	417816.63
30:09:050404:144	700	416.22	291354
30:09:050404:145	140	860.03	120404.2
30:09:050404:146	682	416.22	283862.04
30:09:050404:147	923	397.23	366643.29
30:09:050404:15	1577	354.97	559787.69
30:09:050404:153	510	416.22	212272.2
30:09:050404:154	620	416.22	258056.4
30:09:050404:155	24	216.31	5191.44
30:09:050404:156	727	416.22	302591.94
30:09:050404:157	668	416.22	278034.96
30:09:050404:159	629	416.22	261802.38
30:09:050404:160	500	416.22	208110
30:09:050404:162	1419	362.93	514997.67
30:09:050404:163	432	416.22	179807.04
30:09:050404:164	1112	381.99	424772.88
30:09:050404:165	389	416.22	161909.58
30:09:050404:168	1500	358.72	538080
30:09:050404:17	1228	374.11	459407.08
30:09:050404:171	683	416.22	284278.26
30:09:050404:174	344	416.22	143179.68
30:09:050404:175	343	416.22	142763.46
30:09:050404:179	20	60.69	1213.8
30:09:050404:18	536	416.22	223093.92
30:09:050404:183	420	416.22	174812.4
30:09:050404:185	350	416.22	145677
30:09:050404:187	1287	370.44	476756.28
30:09:050404:188	446	416.22	185634.12
30:09:050404:189	430	416.22	178974.6
30:09:050404:19	27	352.66	9521.82
30:09:050404:191	613	416.22	255142.86
30:09:050404:195	394	416.22	163990.68
30:09:050404:196	274	416.22	114044.28
30:09:050404:209	300	416.22	124866
30:09:050404:21	905	398.88	360986.4
30:09:050404:213	434	416.22	180639.48
30:09:050404:22	694	416.22	288856.68
30:09:050404:23	473	416.22	196872.06
30:09:050404:28	762	413.55	315125.1
30:09:050404:3	1135	380.35	431697.25
30:09:050404:31	231	416.22	96146.82
30:09:050404:32	935	396.15	370400.25
30:09:050404:330	990	391.43	387515.7
30:09:050404:332	534	416.22	222261.48
30:09:050404:333	2863	265.37	759754.31
30:09:050404:334	339	860.03	291550.17
30:09:050404:335	735	416.22	305921.7
30:09:050404:336	1021	388.9	397066.9

30:09:050404:337	810	408.28	330706.8
30:09:050404:338	690	416.22	287191.8
30:09:050404:339	500	416.22	208110
30:09:050404:34	1289	370.32	477342.48
30:09:050404:342	1200	375.93	451116
30:09:050404:344	966	393.45	380072.7
30:09:050404:348	520	416.22	216434.4
30:09:050404:349	600	416.22	249732
30:09:050404:350	412	416.22	171482.64
30:09:050404:351	558	416.22	232250.76
30:09:050404:352	794	409.99	325532.06
30:09:050404:353	500	416.22	208110
30:09:050404:356	1279	370.93	474419.47
30:09:050404:361	479	416.22	199369.38
30:09:050404:362	400	416.22	166488
30:09:050404:364	539	416.22	224342.58
30:09:050404:368	759	413.89	314142.51
30:09:050404:374	501	416.22	208526.22
30:09:050404:375	590	416.22	245569.8
30:09:050404:377	758	350.79	265898.82
30:09:050404:381	500	416.22	208110
30:09:050404:382	500	416.22	208110
30:09:050404:389	402	416.22	167320.44
30:09:050404:390	605	416.22	251813.1
30:09:050404:4	2077	283.87	589597.99
30:09:050404:40	1054	386.31	407170.74
30:09:050404:44	321	416.22	133606.62
30:09:050404:48	800	409.34	327472
30:09:050404:50	1120	381.42	427190.4
30:09:050404:53	658	416.22	273872.76
30:09:050404:54	577	416.22	240158.94
30:09:050404:6	869	402.29	349590.01
30:09:050404:60	161	860.03	138464.83
30:09:050404:61	1791	345.61	618987.51
30:09:050404:63	391	416.22	162742.02
30:09:050404:65	994	60.69	60325.86
30:09:050404:70	824	406.81	335211.44
30:09:050404:73	39	860.03	33541.17
30:09:050404:78	315	353.9	111478.5
30:09:050404:79	461	416.22	191877.42
30:09:050404:81	767	412.98	316755.66
30:09:050404:82	431	416.22	179390.82
30:09:050404:84	620	416.22	258056.4
30:09:050404:85	1057	327.13	345776.41
30:09:050404:86	631	416.22	262634.82
30:09:050404:87	905	398.88	360986.4
30:09:050404:88	2797	314.72	880271.84
30:09:050404:9	1079	384.41	414778.39
30:09:050405:10	474	416.22	197288.28
30:09:050405:105	714	416.22	297181.08

30:09:050405:107	917	397.77	364755.09
30:09:050405:111	670.5	416.22	279075.51
30:09:050405:112	670.5	416.22	279075.51
30:09:050405:113	1200	236.38	283656
30:09:050405:115	1097	240.88	264245.36
30:09:050405:117	1190	236.8	281792
30:09:050405:121	1060	285.44	302566.4
30:09:050405:122	306	416.22	127363.32
30:09:050405:123	800	409.34	327472
30:09:050405:125	1200	375.93	451116
30:09:050405:127	1200	375.93	451116
30:09:050405:129	1200	375.93	451116
30:09:050405:130	1200	375.93	451116
30:09:050405:133	1125	381.06	428692.5
30:09:050405:136	498	416.22	207277.56
30:09:050405:140	12	860.03	10320.36
30:09:050405:141	623	416.22	259305.06
30:09:050405:142	568	416.22	236412.96
30:09:050405:145	1200	375.93	451116
30:09:050405:147	386	416.22	160660.92
30:09:050405:148	935	396.15	370400.25
30:09:050405:151	500	416.22	208110
30:09:050405:152	566	416.22	235580.52
30:09:050405:157	986	391.76	386275.36
30:09:050405:158	1481	359.68	532686.08
30:09:050405:159	79	860.03	67942.37
30:09:050405:162	463	416.22	192709.86
30:09:050405:166	860	403.17	346726.2
30:09:050405:167	218	416.22	90735.96
30:09:050405:168	544	416.22	226423.68
30:09:050405:170	554	416.22	230585.88
30:09:050405:171	300	416.22	124866
30:09:050405:172	629	416.22	261802.38
30:09:050405:174	1000	245.61	245610
30:09:050405:175	1000	245.61	245610
30:09:050405:176	1000	245.61	245610
30:09:050405:178	1000	245.61	245610
30:09:050405:179	1000	245.61	245610
30:09:050405:18	377	416.22	156914.94
30:09:050405:180	1000	245.61	245610
30:09:050405:181	1000	245.61	245610
30:09:050405:182	520	416.22	216434.4
30:09:050405:183	520	416.22	216434.4
30:09:050405:184	1000	245.61	245610
30:09:050405:185	1000	245.61	245610
30:09:050405:189	540	416.22	224758.8
30:09:050405:19	200	416.22	83244
30:09:050405:190	540	416.22	224758.8
30:09:050405:196	555	416.22	231002.1
30:09:050405:197	500	416.22	208110

30:09:050405:198	15000	338.1	5071500
30:09:050405:199	466	416.22	193958.52
30:09:050405:2	36	860.03	30961.08
30:09:050405:20	1526	357.43	545438.18
30:09:050405:205	18	860.03	15480.54
30:09:050405:206	10	860.03	8600.3
30:09:050405:207	518	416.22	215601.96
30:09:050405:208	535	416.22	222677.7
30:09:050405:21	966	393.45	380072.7
30:09:050405:210	393	416.22	163574.46
30:09:050405:211	500	416.22	208110
30:09:050405:212	8	860.03	6880.24
30:09:050405:214	540	416.22	224758.8
30:09:050405:215	580	416.22	241407.6
30:09:050405:217	550	416.22	228921
30:09:050405:218	575	416.22	239326.5
30:09:050405:22	489	352.66	172450.74
30:09:050405:222	594	416.22	247234.68
30:09:050405:223	664	416.22	276370.08
30:09:050405:225	600	416.22	249732
30:09:050405:226	462	416.22	192293.64
30:09:050405:227	400	416.22	166488
30:09:050405:228	706	416.22	293851.32
30:09:050405:229	444	416.22	184801.68
30:09:050405:23	855	403.67	345137.85
30:09:050405:232	563	416.22	234331.86
30:09:050405:233	562	416.22	233915.64
30:09:050405:236	531	416.22	221012.82
30:09:050405:239	400	416.22	166488
30:09:050405:24	302	416.22	125698.44
30:09:050405:240	400	416.22	166488
30:09:050405:241	400	416.22	166488
30:09:050405:264	500	416.22	208110
30:09:050405:266	528	860.03	454095.84
30:09:050405:267	624	416.22	259721.28
30:09:050405:271	400	416.22	166488
30:09:050405:272	525	416.22	218515.5
30:09:050405:274	497	416.22	206861.34
30:09:050405:277	493	416.22	205196.46
30:09:050405:278	507	416.22	211023.54
30:09:050405:281	400	416.22	166488
30:09:050405:282	400	416.22	166488
30:09:050405:283	400	416.22	166488
30:09:050405:286	400	540.78	216312
30:09:050405:288	1218	235.64	287009.52
30:09:050405:289	1200	236.38	283656
30:09:050405:290	1200	236.38	283656
30:09:050405:291	1200	236.38	283656
30:09:050405:292	745	261.27	194646.15
30:09:050405:293	1224	235.4	288129.6

30:09:050405:294	1189	236.84	281602.76
30:09:050405:295	1220	235.56	287383.2
30:09:050405:296	1163	237.94	276724.22
30:09:050405:297	1233	235.04	289804.32
30:09:050405:298	1251	234.32	293134.32
30:09:050405:299	1220	235.56	287383.2
30:09:050405:30	965	393.54	379766.1
30:09:050405:300	1210	235.97	285523.7
30:09:050405:301	1186	236.96	281034.56
30:09:050405:302	1198	236.46	283279.08
30:09:050405:303	1216	235.72	286635.52
30:09:050405:304	1198	236.46	283279.08
30:09:050405:305	1204	236.21	284396.84
30:09:050405:306	1222	235.48	287756.56
30:09:050405:307	1231	235.12	289432.72
30:09:050405:308	1211	235.93	285711.23
30:09:050405:309	1227	235.28	288688.56
30:09:050405:310	800	257.39	205912
30:09:050405:311	2851	167.01	476145.51
30:09:050405:314	617	261.71	161475.07
30:09:050405:315	628	261.71	164353.88
30:09:050405:316	1222	235.48	287756.56
30:09:050405:318	1318	231.77	305472.86
30:09:050405:319	1230	235.16	289246.8
30:09:050405:32	528	416.22	219764.16
30:09:050405:320	1210	235.97	285523.7
30:09:050405:321	1218	235.64	287009.52
30:09:050405:322	1317	231.81	305293.77
30:09:050405:323	1224	235.4	288129.6
30:09:050405:324	1193	236.67	282347.31
30:09:050405:34	674	416.22	280532.28
30:09:050405:345	718	261.71	187907.78
30:09:050405:350	1200	236.38	283656
30:09:050405:351	1200	236.38	283656
30:09:050405:352	1200	236.38	283656
30:09:050405:353	1200	236.38	283656
30:09:050405:354	1247	234.48	292396.56
30:09:050405:355	1201	236.34	283844.34
30:09:050405:356	1209	236.01	285336.09
30:09:050405:357	1188	236.88	281413.44
30:09:050405:358	1204	236.21	284396.84
30:09:050405:359	1200	236.38	283656
30:09:050405:360	1200	236.38	283656
30:09:050405:361	1200	236.38	283656
30:09:050405:362	1254	234.21	293699.34
30:09:050405:363	1245	234.56	292027.2
30:09:050405:364	1215	235.76	286448.4
30:09:050405:365	1230	235.16	289246.8
30:09:050405:366	1244	234.6	291842.4
30:09:050405:367	1212	235.89	285898.68

30:09:050405:368	1208	236.05	285148.4
30:09:050405:369	1197	236.5	283090.5
30:09:050405:370	1201	236.34	283844.34
30:09:050405:371	1193	236.67	282347.31
30:09:050405:372	1200	236.38	283656
30:09:050405:373	1148	238.59	273901.32
30:09:050405:374	1234	235	289990
30:09:050405:375	1222	235.48	287756.56
30:09:050405:376	1217	235.68	286822.56
30:09:050405:377	1194	236.63	282536.22
30:09:050405:378	1208	236.05	285148.4
30:09:050405:379	1171	237.6	278229.6
30:09:050405:380	1223	235.44	287943.12
30:09:050405:381	1202	236.3	284032.6
30:09:050405:384	1200	375.93	451116
30:09:050405:389	510	416.22	212272.2
30:09:050405:39	875	401.71	351496.25
30:09:050405:390	490	416.22	203947.8
30:09:050405:397	400	261.71	104684
30:09:050405:400	534	416.22	222261.48
30:09:050405:401	536	416.22	223093.92
30:09:050405:411	400	416.22	166488
30:09:050405:412	400	416.22	166488
30:09:050405:413	400	416.22	166488
30:09:050405:42	987	391.68	386588.16
30:09:050405:423	358	416.22	149006.76
30:09:050405:424	360	416.22	149839.2
30:09:050405:425	9	860.03	7740.27
30:09:050405:426	358	416.22	149006.76
30:09:050405:427	360	416.22	149839.2
30:09:050405:429	358	416.22	149006.76
30:09:050405:430	360	416.22	149839.2
30:09:050405:431	358	416.22	149006.76
30:09:050405:432	360	416.22	149839.2
30:09:050405:436	400	416.22	166488
30:09:050405:437	664	416.22	276370.08
30:09:050405:438	500	416.22	208110
30:09:050405:439	1000	390.6	390600
30:09:050405:44	779	411.63	320659.77
30:09:050405:449	483	416.22	201034.26
30:09:050405:450	417	416.22	173563.74
30:09:050405:458	359	261.71	93953.89
30:09:050405:459	359	261.71	93953.89
30:09:050405:460	359	261.71	93953.89
30:09:050405:461	359	261.71	93953.89
30:09:050405:462	359	261.71	93953.89
30:09:050405:463	359	261.71	93953.89
30:09:050405:465	359	261.71	93953.89
30:09:050405:466	359	261.71	93953.89
30:09:050405:467	359	261.71	93953.89

30:09:050405:468	359	261.71	93953.89
30:09:050405:469	600	261.71	157026
30:09:050405:470	600	261.71	157026
30:09:050405:475	727	353.9	257285.3
30:09:050405:476	359	261.71	93953.89
30:09:050405:477	359	261.71	93953.89
30:09:050405:478	359	261.71	93953.89
30:09:050405:479	359	261.71	93953.89
30:09:050405:48	66464	101.74	6762047.36
30:09:050405:486	359	261.71	93953.89
30:09:050405:487	359	261.71	93953.89
30:09:050405:489	531	261.71	138968.01
30:09:050405:490	531	261.71	138968.01
30:09:050405:499	59246	47.2	2796411.2
30:09:050405:5	10	860.03	8600.3
30:09:050405:504	304	416.22	126530.88
30:09:050405:505	599	261.71	156764.29
30:09:050405:506	601	261.71	157287.71
30:09:050405:507	333	353.9	117848.7
30:09:050405:508	346	353.9	122449.4
30:09:050405:509	333	353.9	117848.7
30:09:050405:510	359	261.71	93953.89
30:09:050405:511	359	261.71	93953.89
30:09:050405:513	279	416.22	116125.38
30:09:050405:516	448	416.22	186466.56
30:09:050405:517	512	416.22	213104.64
30:09:050405:52	1102	325.42	358612.84
30:09:050405:521	341	261.71	89243.11
30:09:050405:522	377	261.71	98664.67
30:09:050405:527	400	416.22	166488
30:09:050405:530	759	260.25	197529.75
30:09:050405:531	1000	245.61	245610
30:09:050405:532	760	260.18	197736.8
30:09:050405:533	302	416.22	125698.44
30:09:050405:534	326	416.22	135687.72
30:09:050405:539	302	353.9	106877.8
30:09:050405:540	301	353.9	106523.9
30:09:050405:541	299	353.9	105816.1
30:09:050405:542	298	416.22	124033.56
30:09:050405:544	361	261.71	94477.31
30:09:050405:545	357	261.71	93430.47
30:09:050405:546	357	261.71	93430.47
30:09:050405:547	361	261.71	94477.31
30:09:050405:549	122	261.71	31928.62
30:09:050405:55	1092	383.45	418727.4
30:09:050405:550	280	352.66	98744.8
30:09:050405:551	498	261.71	130331.58
30:09:050405:552	502	261.71	131378.42
30:09:050405:553	360	261.71	94215.6
30:09:050405:554	358	261.71	93692.18

30:09:050405:557	964	393.62	379449.68
30:09:050405:558	150	860.03	129004.5
30:09:050405:564	358	261.71	93692.18
30:09:050405:565	360	261.71	94215.6
30:09:050405:567	499	416.22	207693.78
30:09:050405:568	500	416.22	208110
30:09:050405:569	501	416.22	208526.22
30:09:050405:57	518	416.22	215601.96
30:09:050405:580	679	261.71	177701.09
30:09:050405:581	299	416.22	124449.78
30:09:050405:582	422	416.22	175644.84
30:09:050405:583	300	416.22	124866
30:09:050405:59	660	416.22	274705.2
30:09:050405:592	523	416.22	217683.06
30:09:050405:593	547	416.22	227672.34
30:09:050405:598	400	416.22	166488
30:09:050405:599	462	416.22	192293.64
30:09:050405:6	990	391.43	387515.7
30:09:050405:60	1046	386.93	404728.78
30:09:050405:602	419	416.22	174396.18
30:09:050405:603	400	416.22	166488
30:09:050405:611	400	416.22	166488
30:09:050405:612	608	416.22	253061.76
30:09:050405:613	562	416.22	233915.64
30:09:050405:614	518	416.22	215601.96
30:09:050405:616	934	396.24	370088.16
30:09:050405:617	405	416.22	168569.1
30:09:050405:63	990	391.43	387515.7
30:09:050405:67	1040	387.4	402896
30:09:050405:70	871	402.1	350229.1
30:09:050405:728	416	416.22	173147.52
30:09:050405:729	300	416.22	124866
30:09:050405:730	293	416.22	121952.46
30:09:050405:733	541	416.22	225175.02
30:09:050405:734	537	261.71	140538.27
30:09:050405:736	400	261.71	104684
30:09:050405:737	400	261.71	104684
30:09:050405:738	412	261.71	107824.52
30:09:050405:74	1060	328.09	347775.4
30:09:050405:740	597	261.71	156240.87
30:09:050405:741	600	261.71	157026
30:09:050405:747	627	416.22	260969.94
30:09:050405:748	405	416.22	168569.1
30:09:050405:752	401	261.71	104945.71
30:09:050405:753	443	261.71	115937.53
30:09:050405:754	401	416.22	166904.22
30:09:050405:756	400	416.22	166488
30:09:050405:757	742	859.3	637600.6
30:09:050405:758	552	416.22	229753.44
30:09:050405:759	551	416.22	229337.22

30:09:050405:760	318	261.71	83223.78
30:09:050405:761	400	261.71	104684
30:09:050405:762	662	416.22	275537.64
30:09:050405:772	449	416.22	186882.78
30:09:050405:773	448	416.22	186466.56
30:09:050405:774	452	416.22	188131.44
30:09:050405:776	400	416.22	166488
30:09:050405:777	400	416.22	166488
30:09:050405:778	400	416.22	166488
30:09:050405:779	400	416.22	166488
30:09:050405:780	400	416.22	166488
30:09:050405:781	400	416.22	166488
30:09:050405:782	400	416.22	166488
30:09:050405:785	729	416.22	303424.38
30:09:050405:793	486	416.22	202282.92
30:09:050405:794	400	416.22	166488
30:09:050405:798	527	416.22	219347.94
30:09:050405:800	533	416.22	221845.26
30:09:050405:801	400	416.22	166488
30:09:050405:802	400	416.22	166488
30:09:050405:805	1001	390.52	390910.52
30:09:050405:806	126	860.03	108363.78
30:09:050405:808	537	416.22	223510.14
30:09:050405:816	402	416.22	167320.44
30:09:050405:817	410	416.22	170650.2
30:09:050405:818	441	261.71	115414.11
30:09:050405:819	464	261.71	121433.44
30:09:050405:82	1080	384.34	415087.2
30:09:050405:820	606	261.71	158596.26
30:09:050405:826	400	416.22	166488
30:09:050405:827	520	416.22	216434.4
30:09:050405:828	430	416.22	178974.6
30:09:050405:829	838	405.37	339700.06
30:09:050405:830	425	416.22	176893.5
30:09:050405:831	1300	369.66	480558
30:09:050405:832	400	416.22	166488
30:09:050405:834	480	416.22	199785.6
30:09:050405:835	853	403.86	344492.58
30:09:050405:84	1040	387.4	402896
30:09:050405:843	465	416.22	193542.3
30:09:050405:844	622	416.22	258888.84
30:09:050405:89	853	403.86	344492.58
30:09:050405:9	477	416.22	198536.94
30:09:050405:97	1000	390.6	390600
30:09:050405:99	30	860.03	25800.9
30:09:050406:1	1150	379.3	436195
30:09:050406:10	1179	377.33	444872.07
30:09:050406:100	1024	388.66	397987.84
30:09:050406:103	702	636.22	446626.44
30:09:050406:107	1059	385.93	408699.87

30:09:050406:108	1064	385.55	410225.2
30:09:050406:11	1132	380.56	430793.92
30:09:050406:112	1131	380.63	430492.53
30:09:050406:117	490	416.22	203947.8
30:09:050406:118	490	416.22	203947.8
30:09:050406:119	1064	385.55	410225.2
30:09:050406:124	1050	386.62	405951
30:09:050406:125	1064	385.55	410225.2
30:09:050406:129	1005	390.19	392140.95
30:09:050406:131	15958	116.32	1856234.56
30:09:050406:133	1117	381.63	426280.71
30:09:050406:135	1021	388.9	397066.9
30:09:050406:137	1134	380.42	431396.28
30:09:050406:14	1116	381.7	425977.2
30:09:050406:141	1108	382.28	423566.24
30:09:050406:142	1694	349.67	592340.98
30:09:050406:144	6456	169.44	1093904.64
30:09:050406:15	1180	377.26	445166.8
30:09:050406:16	1104	382.57	422357.28
30:09:050406:18	1083	384.12	416001.96
30:09:050406:19	1145	379.65	434699.25
30:09:050406:2	1020	388.98	396759.6
30:09:050406:20	1100	382.86	421146
30:09:050406:21	1153.28	379.08	437185.38
30:09:050406:22	1020	388.98	396759.6
30:09:050406:232	416	416.22	173147.52
30:09:050406:233	450	416.22	187299
30:09:050406:234	550	416.22	228921
30:09:050406:236	500	416.22	208110
30:09:050406:237	568	416.22	236412.96
30:09:050406:243	300	169.44	50832
30:09:050406:244	700	416.22	291354
30:09:050406:246	495	416.22	206028.9
30:09:050406:247	607	416.22	252645.54
30:09:050406:249	1114	381.85	425380.9
30:09:050406:26	1085	383.97	416607.45
30:09:050406:261	50	60.69	3034.5
30:09:050406:262	482	416.22	200618.04
30:09:050406:263	774	412.19	319035.06
30:09:050406:266	541	416.22	225175.02
30:09:050406:272	788	410.64	323584.32
30:09:050406:275	988	391.59	386890.92
30:09:050406:277	702	416.22	292186.44
30:09:050406:279	478	416.22	198953.16
30:09:050406:281	495	416.22	206028.9
30:09:050406:282	495	416.22	206028.9
30:09:050406:285	397	169.44	67267.68
30:09:050406:286	3059	472.12	1444215.08
30:09:050406:287	1528	546.21	834608.88
30:09:050406:288	333	416.22	138601.26

30:09:050406:289	334	416.22	139017.48
30:09:050406:29	1190	376.59	448142.1
30:09:050406:290	333	416.22	138601.26
30:09:050406:291	547	416.22	227672.34
30:09:050406:292	546	416.22	227256.12
30:09:050406:297	1059	385.93	408699.87
30:09:050406:298	851	404.06	343855.06
30:09:050406:299	496	416.22	206445.12
30:09:050406:3	1110	382.14	424175.4
30:09:050406:300	495	416.22	206028.9
30:09:050406:304	484	416.22	201450.48
30:09:050406:305	1000	390.6	390600
30:09:050406:306	950	394.83	375088.5
30:09:050406:31	1020	388.98	396759.6
30:09:050406:312	459	416.22	191044.98
30:09:050406:316	1548	356.35	551629.8
30:09:050406:317	348	416.22	144844.56
30:09:050406:319	349	416.22	145260.78
30:09:050406:320	700	416.22	291354
30:09:050406:322	436	416.22	181471.92
30:09:050406:323	600	416.22	249732
30:09:050406:327	349	416.22	145260.78
30:09:050406:329	349	416.22	145260.78
30:09:050406:33	1012	389.63	394305.56
30:09:050406:330	1532	545.91	836334.12
30:09:050406:331	529	416.22	220180.38
30:09:050406:332	489	416.22	203531.58
30:09:050406:333	349	416.22	145260.78
30:09:050406:336	400	416.22	166488
30:09:050406:339	14969	388.78	5819647.82
30:09:050406:34	1089	383.67	417816.63
30:09:050406:340	990	687.72	680842.8
30:09:050406:35	1047	328.94	344400.18
30:09:050406:36	1020	388.98	396759.6
30:09:050406:37	1050	386.62	405951
30:09:050406:39	1180	377.26	445166.8
30:09:050406:4	1020	388.98	396759.6
30:09:050406:40	1136	380.28	431998.08
30:09:050406:44	1008	389.95	393069.6
30:09:050406:454	2000	337.69	675380
30:09:050406:456	4998	106.54	532486.92
30:09:050406:458	1200	236.38	283656
30:09:050406:459	765	413.21	316105.65
30:09:050406:46	1103	382.64	422051.92
30:09:050406:460	672	416.22	279699.84
30:09:050406:462	466	416.22	193958.52
30:09:050406:463	554	416.22	230585.88
30:09:050406:464	1547	356.4	551350.8
30:09:050406:467	1677	350.42	587654.34
30:09:050406:468	1558	355.87	554445.46

30:09:050406:471	1103	382.64	422051.92
30:09:050406:472	1185	376.92	446650.2
30:09:050406:473	890	400.28	356249.2
30:09:050406:474	500	860.03	430015
30:09:050406:475	1497	358.87	537228.39
30:09:050406:476	1532	357.13	547123.16
30:09:050406:479	1193	376.39	449033.27
30:09:050406:48	1099	382.94	420851.06
30:09:050406:480	426	416.22	177309.72
30:09:050406:483	508	416.22	211439.76
30:09:050406:484	467	416.22	194374.74
30:09:050406:490	419	416.22	174396.18
30:09:050406:492	1378	365.17	503204.26
30:09:050406:496	644	416.22	268045.68
30:09:050406:497	1521	357.67	544016.07
30:09:050406:5	1088	383.74	417509.12
30:09:050406:50	964	393.62	379449.68
30:09:050406:52	1065	385.47	410525.55
30:09:050406:54	1050	386.62	405951
30:09:050406:55	1020	388.98	396759.6
30:09:050406:56	1020	388.98	396759.6
30:09:050406:58	1050	386.62	405951
30:09:050406:59	1036	387.71	401667.56
30:09:050406:6	1050	386.62	405951
30:09:050406:62	926	396.96	367584.96
30:09:050406:63	991	391.34	387817.94
30:09:050406:65	1147	379.51	435297.97
30:09:050406:66	1050	386.62	405951
30:09:050406:67	1110	382.14	424175.4
30:09:050406:68	990	391.43	387515.7
30:09:050406:69	1244	373.1	464136.4
30:09:050406:7	1018	389.14	396144.52
30:09:050406:70	1122	381.27	427784.94
30:09:050406:71	1412	363.3	512979.6
30:09:050406:72	1064	385.55	410225.2
30:09:050406:73	1100	382.86	421146
30:09:050406:75	1060	385.85	409001
30:09:050406:76	1110	382.14	424175.4
30:09:050406:77	1020	388.98	396759.6
30:09:050406:79	980	392.26	384414.8
30:09:050406:8	1024	388.66	397987.84
30:09:050406:81	1024	388.66	397987.84
30:09:050406:83	1065	385.47	410525.55
30:09:050406:85	1088	383.74	417509.12
30:09:050406:87	1020	388.98	396759.6
30:09:050406:9	1110	382.14	424175.4
30:09:050406:91	1024	388.66	397987.84
30:09:050406:93	980	392.26	384414.8
30:09:050406:96	999	390.68	390289.32
30:09:050407:1	984	391.93	385659.12

30:09:050407:1000	400	416.22	166488
30:09:050407:1004	400	416.22	166488
30:09:050407:1005	400	416.22	166488
30:09:050407:101	992	391.26	388129.92
30:09:050407:1010	541	416.22	225175.02
30:09:050407:1012	751	414.81	311522.31
30:09:050407:1014	5287	16.52	87341.24
30:09:050407:1015	16442	13.02	214074.84
30:09:050407:1019	1011	805.25	814107.75
30:09:050407:1020	1198	376.06	450519.88
30:09:050407:1021	555	416.22	231002.1
30:09:050407:1023	1200	375.93	451116
30:09:050407:1024	1082	384.19	415693.58
30:09:050407:1027	400	416.22	166488
30:09:050407:1028	400	416.22	166488
30:09:050407:103	1050	386.62	405951
30:09:050407:1031	962	393.79	378825.98
30:09:050407:1032	1087	383.82	417212.34
30:09:050407:1033	413	416.22	171898.86
30:09:050407:1034	1132	380.56	430793.92
30:09:050407:11	1066	385.39	410825.74
30:09:050407:112	992	391.26	388129.92
30:09:050407:116	785	410.97	322611.45
30:09:050407:118	1105	382.5	422662.5
30:09:050407:119	992	391.26	388129.92
30:09:050407:12	1054	386.31	407170.74
30:09:050407:121	992	391.26	388129.92
30:09:050407:122	858	403.37	346091.46
30:09:050407:126	992	391.26	388129.92
30:09:050407:127	992	391.26	388129.92
30:09:050407:129	992	391.26	388129.92
30:09:050407:131	992	391.26	388129.92
30:09:050407:133	1050	386.62	405951
30:09:050407:136	502	416.22	208942.44
30:09:050407:137	992	391.26	388129.92
30:09:050407:139	444	416.22	184801.68
30:09:050407:14	1003	390.36	391531.08
30:09:050407:141	1200	375.93	451116
30:09:050407:143	1200	375.93	451116
30:09:050407:155	992	391.26	388129.92
30:09:050407:157	1000	176.9	176900
30:09:050407:158	1020	176.17	179693.4
30:09:050407:16	1054	386.31	407170.74
30:09:050407:167	950	394.83	375088.5
30:09:050407:173	1000	390.6	390600
30:09:050407:174	1020	388.98	396759.6
30:09:050407:175	1020	388.98	396759.6
30:09:050407:176	960	393.97	378211.2
30:09:050407:177	1020	388.98	396759.6
30:09:050407:179	1000	390.6	390600

30:09:050407:18	999	332.19	331857.81
30:09:050407:180	930	396.6	368838
30:09:050407:184	1000	390.6	390600
30:09:050407:185	1001	390.52	390910.52
30:09:050407:187	885	181.5	160627.5
30:09:050407:19	999	332.19	331857.81
30:09:050407:190	930	396.6	368838
30:09:050407:191	930	396.6	368838
30:09:050407:193	1000	390.6	390600
30:09:050407:195	1000	390.6	390600
30:09:050407:196	1000	390.6	390600
30:09:050407:197	1000	390.6	390600
30:09:050407:198	870	402.19	349905.3
30:09:050407:2	989	391.51	387203.39
30:09:050407:202	1105	382.5	422662.5
30:09:050407:207	1000	390.6	390600
30:09:050407:209	464	188.5	87464
30:09:050407:213	900	339.56	305604
30:09:050407:214	721	416.22	300094.62
30:09:050407:215	1000	390.6	390600
30:09:050407:216	1020	388.98	396759.6
30:09:050407:217	960	393.97	378211.2
30:09:050407:218	1003	390.36	391531.08
30:09:050407:219	1007	390.03	392760.21
30:09:050407:22	1003	390.36	391531.08
30:09:050407:221	705	416.22	293435.1
30:09:050407:222	813	407.96	331671.48
30:09:050407:224	1020	388.98	396759.6
30:09:050407:225	1020	388.98	396759.6
30:09:050407:228	1020	388.98	396759.6
30:09:050407:229	930	337.23	313623.9
30:09:050407:23	400	416.22	166488
30:09:050407:230	1000	390.6	390600
30:09:050407:231	980	392.26	384414.8
30:09:050407:233	960	393.97	378211.2
30:09:050407:236	1000	390.6	390600
30:09:050407:243	1860	708.49	1317791.4
30:09:050407:244	613	353.9	216940.7
30:09:050407:245	1020	388.98	396759.6
30:09:050407:247	960	393.97	378211.2
30:09:050407:248	1000	390.6	390600
30:09:050407:249	828	406.39	336490.92
30:09:050407:25	992	391.26	388129.92
30:09:050407:252	828	406.39	336490.92
30:09:050407:255	1020	388.98	396759.6
30:09:050407:256	1000	390.6	390600
30:09:050407:259	925	397.05	367271.25
30:09:050407:260	1000	390.6	390600
30:09:050407:261	1020	388.98	396759.6
30:09:050407:262	1000	390.6	390600

30:09:050407:265	880	401.23	353082.4
30:09:050407:266	990	332.83	329501.7
30:09:050407:269	1020	388.98	396759.6
30:09:050407:270	900	399.34	359406
30:09:050407:271	1200	375.93	451116
30:09:050407:272	1036	387.71	401667.56
30:09:050407:273	1020	388.98	396759.6
30:09:050407:274	9376	504.44	4729629.44
30:09:050407:277	1200	375.93	451116
30:09:050407:278	900	399.34	359406
30:09:050407:29	992	391.26	388129.92
30:09:050407:35	992	391.26	388129.92
30:09:050407:38	992	332.69	330028.48
30:09:050407:39	992	391.26	388129.92
30:09:050407:394	425	416.22	176893.5
30:09:050407:395	1000	390.6	390600
30:09:050407:396	648	416.22	269710.56
30:09:050407:397	880	401.23	353082.4
30:09:050407:401	1504	358.52	539214.08
30:09:050407:402	606	60.69	36778.14
30:09:050407:410	354	188.5	66729
30:09:050407:411	354	416.22	147341.88
30:09:050407:412	66	307.9	20321.4
30:09:050407:413	355	416.22	147758.1
30:09:050407:414	354	416.22	147341.88
30:09:050407:415	1030	388.19	399835.7
30:09:050407:416	925	397.05	367271.25
30:09:050407:42	992	332.69	330028.48
30:09:050407:424	1020	388.98	396759.6
30:09:050407:434	496	416.22	206445.12
30:09:050407:435	496	416.22	206445.12
30:09:050407:437	976	392.6	383177.6
30:09:050407:438	1020	388.98	396759.6
30:09:050407:439	792	410.21	324886.32
30:09:050407:440	930	396.6	368838
30:09:050407:441	930	396.6	368838
30:09:050407:444	929	396.69	368525.01
30:09:050407:448	392	416.22	163158.24
30:09:050407:449	388	416.22	161493.36
30:09:050407:451	810	408.28	330706.8
30:09:050407:452	466	416.22	193958.52
30:09:050407:453	464	416.22	193126.08
30:09:050407:454	1000	390.6	390600
30:09:050407:458	530	353.9	187567
30:09:050407:461	477	416.22	198536.94
30:09:050407:462	483	416.22	201034.26
30:09:050407:465	300	416.22	124866
30:09:050407:466	300	416.22	124866
30:09:050407:472	900	399.34	359406
30:09:050407:508	415	416.22	172731.3

30:09:050407:509	416	416.22	173147.52
30:09:050407:51	992	391.26	388129.92
30:09:050407:510	424	416.22	176477.28
30:09:050407:511	490	416.22	203947.8
30:09:050407:512	502	416.22	208942.44
30:09:050407:516	900	339.56	305604
30:09:050407:520	425	416.22	176893.5
30:09:050407:523	500	416.22	208110
30:09:050407:524	510	416.22	212272.2
30:09:050407:525	500	416.22	208110
30:09:050407:526	500	416.22	208110
30:09:050407:53	992	391.26	388129.92
30:09:050407:542	500	416.22	208110
30:09:050407:543	500	416.22	208110
30:09:050407:55	992	391.26	388129.92
30:09:050407:552	496	416.22	206445.12
30:09:050407:553	496	416.22	206445.12
30:09:050407:560	1860	342.88	637756.8
30:09:050407:561	3926	249.21	978398.46
30:09:050407:575	530	416.22	220596.6
30:09:050407:576	520	416.22	216434.4
30:09:050407:58	992	391.26	388129.92
30:09:050407:581	390	416.22	162325.8
30:09:050407:584	104	335.42	34883.68
30:09:050407:59	998	390.77	389988.46
30:09:050407:594	496	353.9	175534.4
30:09:050407:595	496	353.9	175534.4
30:09:050407:596	496	353.9	175534.4
30:09:050407:597	496	353.9	175534.4
30:09:050407:6	952	394.66	375716.32
30:09:050407:60	1008	331.57	334222.56
30:09:050407:602	496	353.9	175534.4
30:09:050407:603	496	353.9	175534.4
30:09:050407:604	462	416.22	192293.64
30:09:050407:605	463	416.22	192709.86
30:09:050407:606	496	353.9	175534.4
30:09:050407:607	496	353.9	175534.4
30:09:050407:61	992	332.69	330028.48
30:09:050407:613	925	397.05	367271.25
30:09:050407:621	496	353.9	175534.4
30:09:050407:622	496	353.9	175534.4
30:09:050407:623	426	353.9	150761.4
30:09:050407:624	134	353.9	47422.6
30:09:050407:625	424	353.9	150053.6
30:09:050407:627	641	353.9	226849.9
30:09:050407:628	444	353.9	157131.6
30:09:050407:63	992	332.69	330028.48
30:09:050407:631	425	353.9	150407.5
30:09:050407:632	575	353.9	203492.5
30:09:050407:635	453	416.22	188547.66

30:09:050407:637	410	416.22	170650.2
30:09:050407:638	417	416.22	173563.74
30:09:050407:641	515	353.9	182258.5
30:09:050407:642	475	353.9	168102.5
30:09:050407:643	350	416.22	145677
30:09:050407:644	500	353.9	176950
30:09:050407:645	350	353.9	123865
30:09:050407:646	495	416.22	206028.9
30:09:050407:647	497	416.22	206861.34
30:09:050407:650	493	353.9	174472.7
30:09:050407:651	580	353.9	205262
30:09:050407:652	1414	308.82	436671.48
30:09:050407:658	543	353.9	192167.7
30:09:050407:659	435	353.9	153946.5
30:09:050407:66	992	391.26	388129.92
30:09:050407:667	532	416.22	221429.04
30:09:050407:668	532	416.22	221429.04
30:09:050407:67	992	391.26	388129.92
30:09:050407:670	400	353.9	141560
30:09:050407:671	800	348.06	278448
30:09:050407:674	400	353.9	141560
30:09:050407:675	600	353.9	212340
30:09:050407:676	463	416.22	192709.86
30:09:050407:677	462	416.22	192293.64
30:09:050407:68	992	332.69	330028.48
30:09:050407:681	1416	308.73	437161.68
30:09:050407:682	502	416.22	208942.44
30:09:050407:683	490	416.22	203947.8
30:09:050407:686	30	335.42	10062.6
30:09:050407:687	407	416.22	169401.54
30:09:050407:689	395	416.22	164406.9
30:09:050407:69	992	332.69	330028.48
30:09:050407:696	556	416.22	231418.32
30:09:050407:697	436	416.22	181471.92
30:09:050407:699	550	416.22	228921
30:09:050407:7	1054	386.31	407170.74
30:09:050407:700	442	416.22	183969.24
30:09:050407:701	409	416.22	170233.98
30:09:050407:702	407	416.22	169401.54
30:09:050407:705	828	406.39	336490.92
30:09:050407:708	520	416.22	216434.4
30:09:050407:709	400	416.22	166488
30:09:050407:712	500	353.9	176950
30:09:050407:713	492	353.9	174118.8
30:09:050407:717	496	416.22	206445.12
30:09:050407:718	496	416.22	206445.12
30:09:050407:719	400	416.22	166488
30:09:050407:720	620	416.22	258056.4
30:09:050407:729	1198	376.06	450519.88
30:09:050407:730	534	416.22	222261.48

30:09:050407:731	520	416.22	216434.4
30:09:050407:732	400	416.22	166488
30:09:050407:733	400	416.22	166488
30:09:050407:735	465	416.22	193542.3
30:09:050407:736	465	416.22	193542.3
30:09:050407:739	525	416.22	218515.5
30:09:050407:74	992	391.26	388129.92
30:09:050407:740	400	416.22	166488
30:09:050407:741	581	416.22	241823.82
30:09:050407:742	504	416.22	209774.88
30:09:050407:745	400	416.22	166488
30:09:050407:746	592	416.22	246402.24
30:09:050407:79	992	391.26	388129.92
30:09:050407:8	1054	386.31	407170.74
30:09:050407:82	1019	389.06	396452.14
30:09:050407:85	992	391.26	388129.92
30:09:050407:858	451	416.22	187715.22
30:09:050407:859	449	416.22	186882.78
30:09:050407:860	1101	382.79	421451.79
30:09:050407:862	543	353.9	192167.7
30:09:050407:863	477	353.9	168810.3
30:09:050407:873	753	414.58	312178.74
30:09:050407:874	400	416.22	166488
30:09:050407:875	576	416.22	239742.72
30:09:050407:876	474	416.22	197288.28
30:09:050407:877	471	416.22	196039.62
30:09:050407:878	400	416.22	166488
30:09:050407:879	578	416.22	240575.16
30:09:050407:881	697	416.22	290105.34
30:09:050407:883	420	416.22	174812.4
30:09:050407:890	1485	359.48	533827.8
30:09:050407:891	603	416.22	250980.66
30:09:050407:892	600	416.22	249732
30:09:050407:896	401	416.22	166904.22
30:09:050407:897	400	416.22	166488
30:09:050407:898	406	416.22	168985.32
30:09:050407:899	405	416.22	168569.1
30:09:050407:9	1054	386.31	407170.74
30:09:050407:90	992	391.26	388129.92
30:09:050407:905	1150	379.3	436195
30:09:050407:906	890	400.28	356249.2
30:09:050407:907	449	416.22	186882.78
30:09:050407:908	448	416.22	186466.56
30:09:050407:909	448	416.22	186466.56
30:09:050407:912	512	416.22	213104.64
30:09:050407:913	513	416.22	213520.86
30:09:050407:914	513	416.22	213520.86
30:09:050407:92	992	332.69	330028.48
30:09:050407:921	494	416.22	205612.68
30:09:050407:922	506	416.22	210607.32

30:09:050407:924	821	407.12	334245.52
30:09:050407:930	550	416.22	228921
30:09:050407:931	450	416.22	187299
30:09:050407:933	893	400	357200
30:09:050407:935	539	416.22	224342.58
30:09:050407:94	992	391.26	388129.92
30:09:050407:947	518	416.22	215601.96
30:09:050407:948	682	416.22	283862.04
30:09:050407:952	734	416.22	305505.48
30:09:050407:953	646	416.22	268878.12
30:09:050407:954	1082	384.19	415693.58
30:09:050407:955	427	416.22	177725.94
30:09:050407:956	573	416.22	238494.06
30:09:050407:957	521	416.22	216850.62
30:09:050407:960	1051	386.54	406253.54
30:09:050407:969	5656	169.44	958352.64
30:09:050407:97	640	416.22	266380.8
30:09:050407:972	1161	378.55	439496.55
30:09:050407:973	1200	375.93	451116
30:09:050407:976	1878	342.18	642614.04
30:09:050407:980	510	416.22	212272.2
30:09:050407:981	510	416.22	212272.2
30:09:050407:983	728	416.22	303008.16
30:09:050407:984	985	391.84	385962.4
30:09:050407:987	827	406.5	336175.5
30:09:050407:988	558	416.22	232250.76
30:09:050407:989	656	416.22	273040.32
30:09:050407:99	1060	385.85	409001
30:09:050407:990	510	416.22	212272.2
30:09:050407:991	510	416.22	212272.2
30:09:050407:992	755	414.35	312834.25
30:09:050407:993	638	416.22	265548.36
30:09:050407:994	479	416.22	199369.38
30:09:050407:995	474	416.22	197288.28
30:09:050407:996	539	416.22	224342.58
30:09:050407:997	730	416.22	303840.6
30:09:050408:10	715	416.22	297597.3
30:09:050408:100	1228	374.11	459407.08
30:09:050408:103	131	416.22	54524.82
30:09:050408:104	715	416.22	297597.3
30:09:050408:105	688	416.22	286359.36
30:09:050408:106	140	416.22	58270.8
30:09:050408:107	1007	390.03	392760.21
30:09:050408:108	893	400	357200
30:09:050408:109	709	416.22	295099.98
30:09:050408:11	41	216.31	8868.71
30:09:050408:110	1209	375.34	453786.06
30:09:050408:111	710	416.22	295516.2
30:09:050408:112	1304	369.43	481736.72
30:09:050408:113	600	416.22	249732

30:09:050408:114	700	416.22	291354
30:09:050408:117	814	407.85	331989.9
30:09:050408:118	672	416.22	279699.84
30:09:050408:12	1008	389.95	393069.6
30:09:050408:120	778	411.75	320341.5
30:09:050408:122	530	416.22	220596.6
30:09:050408:123	272	416.22	113211.84
30:09:050408:126	605	416.22	251813.1
30:09:050408:127	177	416.22	73670.94
30:09:050408:129	608	416.22	253061.76
30:09:050408:13	1230	373.99	460007.7
30:09:050408:130	548	416.22	228088.56
30:09:050408:131	245	416.22	101973.9
30:09:050408:132	924	397.14	366957.36
30:09:050408:133	650	416.22	270543
30:09:050408:135	992	391.26	388129.92
30:09:050408:136	480	416.22	199785.6
30:09:050408:137	450	416.22	187299
30:09:050408:139	616	416.22	256391.52
30:09:050408:14	383	352.66	135068.78
30:09:050408:140	1080	384.34	415087.2
30:09:050408:141	1193	376.39	449033.27
30:09:050408:142	303	416.22	126114.66
30:09:050408:144	1427	362.5	517287.5
30:09:050408:145	555	416.22	231002.1
30:09:050408:146	400	416.22	166488
30:09:050408:147	776	411.97	319688.72
30:09:050408:148	1251	372.66	466197.66
30:09:050408:149	930	396.6	368838
30:09:050408:15	1226	374.24	458818.24
30:09:050408:150	1031	388.11	400141.41
30:09:050408:152	1273	371.3	472664.9
30:09:050408:153	657.18	416.22	273531.46
30:09:050408:155	1176	377.53	443975.28
30:09:050408:158	1351	366.69	495398.19
30:09:050408:159	1483	359.58	533257.14
30:09:050408:16	745	352.07	262292.15
30:09:050408:160	2162	332.21	718238.02
30:09:050408:161	674	416.22	280532.28
30:09:050408:162	1280	370.87	474713.6
30:09:050408:165	119	416.22	49530.18
30:09:050408:17	639	352.66	225349.74
30:09:050408:170	569	416.22	236829.18
30:09:050408:171	670	416.22	278867.4
30:09:050408:172	562	416.22	233915.64
30:09:050408:173	445	416.22	185217.9
30:09:050408:174	731	416.22	304256.82
30:09:050408:175	810	408.28	330706.8
30:09:050408:176	182	416.22	75752.04
30:09:050408:177	556	416.22	231418.32

30:09:050408:178	1330	367.9	489307
30:09:050408:180	926	396.96	367584.96
30:09:050408:184	1058	386	408388
30:09:050408:19	1000	390.6	390600
30:09:050408:191	821	407.12	334245.52
30:09:050408:192	667	416.22	277618.74
30:09:050408:197	1167	378.14	441289.38
30:09:050408:2	863	402.88	347685.44
30:09:050408:20	1014	389.46	394912.44
30:09:050408:202	974	392.77	382557.98
30:09:050408:204	1175	377.6	443680
30:09:050408:21	1050	386.62	405951
30:09:050408:214	1190	376.59	448142.1
30:09:050408:216	27671	194.5	5382009.5
30:09:050408:219	569	416.22	236829.18
30:09:050408:220	561	416.22	233499.42
30:09:050408:221	1169	378	441882
30:09:050408:222	400	860.03	344012
30:09:050408:223	265	416.22	110298.3
30:09:050408:224	690	416.22	287191.8
30:09:050408:225	1099	382.94	420851.06
30:09:050408:226	260	353.9	92014
30:09:050408:227	1200	375.93	451116
30:09:050408:229	825	840.38	693313.5
30:09:050408:23	603	416.22	250980.66
30:09:050408:230	800	409.34	327472
30:09:050408:231	300	416.22	124866
30:09:050408:232	291	416.22	121120.02
30:09:050408:25	437	416.22	181888.14
30:09:050408:259	1900	177.4	337060
30:09:050408:260	671	938.66	629840.86
30:09:050408:265	300	416.22	124866
30:09:050408:266	1040	387.4	402896
30:09:050408:267	965	393.54	379766.1
30:09:050408:268	497	416.22	206861.34
30:09:050408:269	583	416.22	242656.26
30:09:050408:27	1102	382.72	421757.44
30:09:050408:270	500	416.22	208110
30:09:050408:271	5886	228.09	1342537.74
30:09:050408:272	873	401.9	350858.7
30:09:050408:273	426	416.22	177309.72
30:09:050408:274	1000	390.6	390600
30:09:050408:275	850	404.16	343536
30:09:050408:28	989	391.51	387203.39
30:09:050408:29	762	413.55	315125.1
30:09:050408:3	280	416.22	116541.6
30:09:050408:30	586	416.22	243904.92
30:09:050408:300	400	416.22	166488
30:09:050408:301	45000	148.8	6696000
30:09:050408:302	2597	319.67	830182.99

30:09:050408:304	1000	332.13	332130
30:09:050408:305	460	860.03	395613.8
30:09:050408:306	720	416.22	299678.4
30:09:050408:307	600	416.22	249732
30:09:050408:308	750	306.95	230212.5
30:09:050408:31	913	398.14	363501.82
30:09:050408:310	850	404.16	343536
30:09:050408:313	700	416.22	291354
30:09:050408:314	700	416.22	291354
30:09:050408:315	700	416.22	291354
30:09:050408:316	750	414.93	311197.5
30:09:050408:32	562	416.22	233915.64
30:09:050408:325	690	416.22	287191.8
30:09:050408:326	690	416.22	287191.8
30:09:050408:327	690	416.22	287191.8
30:09:050408:328	580	416.22	241407.6
30:09:050408:329	840	405.17	340342.8
30:09:050408:33	995	391.01	389054.95
30:09:050408:330	750	414.93	311197.5
30:09:050408:332	750	414.93	311197.5
30:09:050408:333	750	414.93	311197.5
30:09:050408:334	750	414.93	311197.5
30:09:050408:335	750	414.93	311197.5
30:09:050408:337	975	392.68	382863
30:09:050408:338	900	295.42	265878
30:09:050408:34	670	416.22	278867.4
30:09:050408:340	900	295.42	265878
30:09:050408:341	900	399.34	359406
30:09:050408:342	400	860.03	344012
30:09:050408:347	72	416.22	29967.84
30:09:050408:349	550	416.22	228921
30:09:050408:350	250	416.22	104055
30:09:050408:352	199	860.03	171145.97
30:09:050408:359	300	352.66	105798
30:09:050408:36	138	416.22	57438.36
30:09:050408:360	2516	272.66	686012.56
30:09:050408:361	810	408.28	330706.8
30:09:050408:364	613	416.22	255142.86
30:09:050408:365	692	307.9	213066.8
30:09:050408:366	631	416.22	262634.82
30:09:050408:367	600	307.9	184740
30:09:050408:368	600	307.9	184740
30:09:050408:369	600	353.9	212340
30:09:050408:370	550	353.9	194645
30:09:050408:371	551	416.22	229337.22
30:09:050408:372	739	416.22	307586.58
30:09:050408:373	646	416.22	268878.12
30:09:050408:374	661	416.22	275121.42
30:09:050408:375	594	353.9	210216.6
30:09:050408:376	600	353.9	212340

30:09:050408:377	600	416.22	249732
30:09:050408:378	600	353.9	212340
30:09:050408:379	618	307.9	190282.2
30:09:050408:38	713	416.22	296764.86
30:09:050408:380	616	307.9	189666.4
30:09:050408:381	617	307.9	189974.3
30:09:050408:382	614	307.9	189050.6
30:09:050408:383	661	416.22	275121.42
30:09:050408:384	450	416.22	187299
30:09:050408:385	450	416.22	187299
30:09:050408:386	476	416.22	198120.72
30:09:050408:387	484	416.22	201450.48
30:09:050408:388	438	416.22	182304.36
30:09:050408:389	525	416.22	218515.5
30:09:050408:390	437	416.22	181888.14
30:09:050408:391	518	416.22	215601.96
30:09:050408:392	521	416.22	216850.62
30:09:050408:393	518	416.22	215601.96
30:09:050408:394	518	416.22	215601.96
30:09:050408:397	704	416.22	293018.88
30:09:050408:398	549	416.22	228504.78
30:09:050408:399	549	416.22	228504.78
30:09:050408:4	376	416.22	156498.72
30:09:050408:400	549	416.22	228504.78
30:09:050408:414	628	416.22	261386.16
30:09:050408:415	632	416.22	263051.04
30:09:050408:42	351	416.22	146093.22
30:09:050408:420	460	416.22	191461.2
30:09:050408:421	560	416.22	233083.2
30:09:050408:422	460	416.22	191461.2
30:09:050408:423	460	416.22	191461.2
30:09:050408:433	414	416.22	172315.08
30:09:050408:436	530	353.9	187567
30:09:050408:437	450	416.22	187299
30:09:050408:438	400	416.22	166488
30:09:050408:44	1405	363.68	510970.4
30:09:050408:440	400	416.22	166488
30:09:050408:441	615	416.22	255975.3
30:09:050408:442	425	416.22	176893.5
30:09:050408:443	310	416.22	129028.2
30:09:050408:444	310	416.22	129028.2
30:09:050408:446	300	416.22	124866
30:09:050408:447	400	416.22	166488
30:09:050408:449	525	416.22	218515.5
30:09:050408:450	400	416.22	166488
30:09:050408:451	750	414.93	311197.5
30:09:050408:46	1046	386.93	404728.78
30:09:050408:461	531	416.22	221012.82
30:09:050408:462	519	416.22	216018.18
30:09:050408:464	637	416.22	265132.14

30:09:050408:465	533	416.22	221845.26
30:09:050408:47	645	416.22	268461.9
30:09:050408:471	492	416.22	204780.24
30:09:050408:472	665	416.22	276786.3
30:09:050408:480	400	416.22	166488
30:09:050408:481	387	416.22	161077.14
30:09:050408:49	1900	341.35	648565
30:09:050408:493	600	416.22	249732
30:09:050408:494	800	409.34	327472
30:09:050408:495	356	307.9	109612.4
30:09:050408:496	356	307.9	109612.4
30:09:050408:497	356	307.9	109612.4
30:09:050408:498	356	307.9	109612.4
30:09:050408:5	725	353.9	256577.5
30:09:050408:50	630	416.22	262218.6
30:09:050408:504	569	307.9	175195.1
30:09:050408:505	481	307.9	148099.9
30:09:050408:506	780	411.52	320985.6
30:09:050408:508	500	416.22	208110
30:09:050408:51	1076	384.64	413872.64
30:09:050408:510	1692	349.76	591793.92
30:09:050408:519	1290	370.26	477635.4
30:09:050408:52	1075	384.71	413563.25
30:09:050408:521	450	353.9	159255
30:09:050408:526	350	416.22	145677
30:09:050408:527	430	416.22	178974.6
30:09:050408:53	787	410.75	323260.25
30:09:050408:530	377	416.22	156914.94
30:09:050408:531	373	416.22	155250.06
30:09:050408:533	7428	217.22	1613510.16
30:09:050408:535	1113	323.6	360166.8
30:09:050408:536	400	416.22	166488
30:09:050408:537	422	416.22	175644.84
30:09:050408:54	375	416.22	156082.5
30:09:050408:543	638	416.22	265548.36
30:09:050408:545	700	416.22	291354
30:09:050408:546	400	416.22	166488
30:09:050408:547	400	416.22	166488
30:09:050408:548	400	416.22	166488
30:09:050408:549	456	353.9	161378.4
30:09:050408:55	672	416.22	279699.84
30:09:050408:550	424	353.9	150053.6
30:09:050408:551	768	412.87	317084.16
30:09:050408:553	911	398.32	362869.52
30:09:050408:559	591	416.22	245986.02
30:09:050408:56	1334	367.66	490458.44
30:09:050408:560	600	416.22	249732
30:09:050408:563	439	416.22	182720.58
30:09:050408:564	439	416.22	182720.58
30:09:050408:565	423	416.22	176061.06

30:09:050408:566	400	416.22	166488
30:09:050408:567	439	416.22	182720.58
30:09:050408:568	438	416.22	182304.36
30:09:050408:569	439	416.22	182720.58
30:09:050408:570	438	416.22	182304.36
30:09:050408:571	438	416.22	182304.36
30:09:050408:572	438	416.22	182304.36
30:09:050408:573	438	416.22	182304.36
30:09:050408:574	439	416.22	182720.58
30:09:050408:575	468	416.22	194790.96
30:09:050408:576	402	416.22	167320.44
30:09:050408:577	442	416.22	183969.24
30:09:050408:578	440	416.22	183136.8
30:09:050408:579	440	416.22	183136.8
30:09:050408:58	1044	387.09	404121.96
30:09:050408:580	442	416.22	183969.24
30:09:050408:581	440	416.22	183136.8
30:09:050408:582	442	416.22	183969.24
30:09:050408:583	440	416.22	183136.8
30:09:050408:584	442	416.22	183969.24
30:09:050408:592	400	416.22	166488
30:09:050408:593	598	416.22	248899.56
30:09:050408:596	400	416.22	166488
30:09:050408:598	714	416.22	297181.08
30:09:050408:6	1386	364.72	505501.92
30:09:050408:60	131	416.22	54524.82
30:09:050408:601	769	412.75	317404.75
30:09:050408:61	715	416.22	297597.3
30:09:050408:62	140	416.22	58270.8
30:09:050408:63	1007	390.03	392760.21
30:09:050408:64	893	400	357200
30:09:050408:65	709	416.22	295099.98
30:09:050408:66	1209	375.34	453786.06
30:09:050408:67	710	416.22	295516.2
30:09:050408:68	1304	369.43	481736.72
30:09:050408:69	600	416.22	249732
30:09:050408:7	971	393.02	381622.42
30:09:050408:70	825	406.7	335527.5
30:09:050408:71	600	416.22	249732
30:09:050408:713	497	416.22	206861.34
30:09:050408:714	603	416.22	250980.66
30:09:050408:717	632	416.22	263051.04
30:09:050408:718	632	416.22	263051.04
30:09:050408:719	632	416.22	263051.04
30:09:050408:72	1032	388.03	400446.96
30:09:050408:720	632	416.22	263051.04
30:09:050408:721	632	416.22	263051.04
30:09:050408:722	632	416.22	263051.04
30:09:050408:726	662	416.22	275537.64
30:09:050408:727	764	413.32	315776.48

30:09:050408:728	413	416.22	171898.86
30:09:050408:73	671	416.22	279283.62
30:09:050408:732	500	416.22	208110
30:09:050408:733	577	416.22	240158.94
30:09:050408:735	656	416.22	273040.32
30:09:050408:736	410	416.22	170650.2
30:09:050408:739	462	416.22	192293.64
30:09:050408:74	780	411.52	320985.6
30:09:050408:740	400	416.22	166488
30:09:050408:745	422	416.22	175644.84
30:09:050408:746	400	416.22	166488
30:09:050408:75	1120	381.42	427190.4
30:09:050408:753	564	416.22	234748.08
30:09:050408:754	400	416.22	166488
30:09:050408:76	860	403.17	346726.2
30:09:050408:761	395	416.22	164406.9
30:09:050408:762	395	416.22	164406.9
30:09:050408:763	491	416.22	204364.02
30:09:050408:764	466	416.22	193958.52
30:09:050408:77	1427	362.5	517287.5
30:09:050408:776	330	416.22	137352.6
30:09:050408:78	581	416.22	241823.82
30:09:050408:80	1378	365.17	503204.26
30:09:050408:81	1454	361.07	524995.78
30:09:050408:82	880	401.23	353082.4
30:09:050408:83	1395	364.23	508100.85
30:09:050408:84	990	391.43	387515.7
30:09:050408:85	500	416.22	208110
30:09:050408:86	245	416.22	101973.9
30:09:050408:87	1064	385.55	410225.2
30:09:050408:88	884	400.85	354351.4
30:09:050408:89	1046	386.93	404728.78
30:09:050408:9	1472	360.14	530126.08
30:09:050408:90	645	416.22	268461.9
30:09:050408:92	1900	341.35	648565
30:09:050408:95	1075	384.71	413563.25
30:09:050408:97	375	416.22	156082.5
30:09:050408:98	672	416.22	279699.84
30:09:050409:1	1597	125.35	200183.95
30:09:050409:100	700	416.22	291354
30:09:050409:101	723	416.22	300927.06
30:09:050409:102	394	416.22	163990.68
30:09:050409:103	756	414.23	313157.88
30:09:050409:104	1324	368.25	487563
30:09:050409:105	630	416.22	262218.6
30:09:050409:106	530	416.22	220596.6
30:09:050409:108	445	416.22	185217.9
30:09:050409:109	291	416.22	121120.02
30:09:050409:110	20000	90.05	1801000
30:09:050409:112	6198	117.63	729070.74

30:09:050409:114	28000	83.9	2349200
30:09:050409:116	36000	79.59	2865240
30:09:050409:12	30	210.91	6327.3
30:09:050409:120	16287	282.45	4600263.15
30:09:050409:122	1040	206.4	214656
30:09:050409:125	2400	204.36	490464
30:09:050409:128	2400	422.27	1013448
30:09:050409:129	1088	60.69	66030.72
30:09:050409:133	1017	244.74	248900.58
30:09:050409:137	991	246.07	243855.37
30:09:050409:14	1200	236.38	283656
30:09:050409:141	1010	245.09	247540.9
30:09:050409:143	1034	243.89	252182.26
30:09:050409:144	1018	244.69	249094.42
30:09:050409:146	4377	126.55	553909.35
30:09:050409:147	2894	106.54	308326.76
30:09:050409:148	690	261.71	180579.9
30:09:050409:15	4115	82.64	340063.6
30:09:050409:150	875	252.59	221016.25
30:09:050409:151	1050	243.1	255255
30:09:050409:152	1007	245.25	246966.75
30:09:050409:153	1034	243.89	252182.26
30:09:050409:154	1034	243.89	252182.26
30:09:050409:156	1007	245.25	246966.75
30:09:050409:157	5555	106.54	591829.7
30:09:050409:158	875	252.59	221016.25
30:09:050409:159	875	252.59	221016.25
30:09:050409:160	991	246.07	243855.37
30:09:050409:163	1010	245.09	247540.9
30:09:050409:164	991	246.07	243855.37
30:09:050409:165	991	246.07	243855.37
30:09:050409:166	25000	136.65	3416250
30:09:050409:169	1034	243.89	252182.26
30:09:050409:17	200	540.78	108156
30:09:050409:171	1034	243.89	252182.26
30:09:050409:172	1034	243.89	252182.26
30:09:050409:173	1017	244.74	248900.58
30:09:050409:176	991	246.07	243855.37
30:09:050409:179	991	246.07	243855.37
30:09:050409:180	991	246.07	243855.37
30:09:050409:181	991	246.07	243855.37
30:09:050409:182	1010	245.09	247540.9
30:09:050409:184	990	246.12	243658.8
30:09:050409:185	1010	245.09	247540.9
30:09:050409:189	8677	379.29	3291099.33
30:09:050409:19	646	416.22	268878.12
30:09:050409:190	991	246.07	243855.37
30:09:050409:191	1007	245.25	246966.75
30:09:050409:192	2540	106.54	270611.6
30:09:050409:194	1035	243.84	252374.4

30:09:050409:2	20786	105.09	2184400.74
30:09:050409:20	496	416.22	206445.12
30:09:050409:205	1018	244.69	249094.42
30:09:050409:208	1007	245.25	246966.75
30:09:050409:21	870	402.19	349905.3
30:09:050409:211	1007	245.25	246966.75
30:09:050409:215	1034	243.89	252182.26
30:09:050409:217	1034	243.89	252182.26
30:09:050409:219	990	246.12	243658.8
30:09:050409:22	768	412.87	317084.16
30:09:050409:220	1034	243.89	252182.26
30:09:050409:222	1007	245.25	246966.75
30:09:050409:223	1010	245.09	247540.9
30:09:050409:225	1034	243.89	252182.26
30:09:050409:226	1010	245.09	247540.9
30:09:050409:228	1010	245.09	247540.9
30:09:050409:23	925	397.05	367271.25
30:09:050409:230	1034	243.89	252182.26
30:09:050409:231	1018	244.69	249094.42
30:09:050409:233	1010	245.09	247540.9
30:09:050409:234	1018	244.69	249094.42
30:09:050409:235	1034	243.89	252182.26
30:09:050409:237	1010	245.09	247540.9
30:09:050409:238	1010	245.09	247540.9
30:09:050409:243	5869	349.97	2053973.93
30:09:050409:246	46000	75.6	3477600
30:09:050409:247	990	246.12	243658.8
30:09:050409:248	750	539.1	404325
30:09:050409:251	950	200.07	190066.5
30:09:050409:252	851	524.99	446766.49
30:09:050409:253	990	246.12	243658.8
30:09:050409:254	990	246.12	243658.8
30:09:050409:255	990	246.12	243658.8
30:09:050409:256	990	246.12	243658.8
30:09:050409:257	990	246.12	243658.8
30:09:050409:258	990	246.12	243658.8
30:09:050409:259	1034	243.89	252182.26
30:09:050409:26	405	416.22	168569.1
30:09:050409:260	990	246.12	243658.8
30:09:050409:261	1034	243.89	252182.26
30:09:050409:262	1156	238.24	275405.44
30:09:050409:28	341	416.22	141931.02
30:09:050409:29	986	391.76	386275.36
30:09:050409:297	1003	245.45	246186.35
30:09:050409:298	990	246.12	243658.8
30:09:050409:301	1740	451.77	786079.8
30:09:050409:303	1010	245.09	247540.9
30:09:050409:305	990	246.12	243658.8
30:09:050409:308	1034	243.89	252182.26
30:09:050409:309	1018	244.69	249094.42

30:09:050409:31	630	416.22	262218.6
30:09:050409:310	2325	425.09	988334.25
30:09:050409:312	5000	106.54	532700
30:09:050409:313	990	246.12	243658.8
30:09:050409:314	990	246.12	243658.8
30:09:050409:316	1010	245.09	247540.9
30:09:050409:317	1034	243.89	252182.26
30:09:050409:318	1010	245.09	247540.9
30:09:050409:319	1040	503.33	523463.2
30:09:050409:320	4900	106.54	522046
30:09:050409:321	991	246.07	243855.37
30:09:050409:322	991	246.07	243855.37
30:09:050409:323	1053	242.96	255836.88
30:09:050409:324	1059	242.67	256987.53
30:09:050409:325	1023	244.44	250062.12
30:09:050409:326	1068	242.24	258712.32
30:09:050409:327	991	246.07	243855.37
30:09:050409:328	991	246.07	243855.37
30:09:050409:329	991	246.07	243855.37
30:09:050409:330	1077	241.81	260429.37
30:09:050409:331	991	246.07	243855.37
30:09:050409:332	1038	243.69	252950.22
30:09:050409:334	505	261.71	132163.55
30:09:050409:335	505	261.71	132163.55
30:09:050409:337	991	246.07	243855.37
30:09:050409:338	502	261.71	131378.42
30:09:050409:339	503	261.71	131640.13
30:09:050409:34	656	416.22	273040.32
30:09:050409:344	991	246.07	243855.37
30:09:050409:346	990	246.12	243658.8
30:09:050409:349	1007	245.25	246966.75
30:09:050409:35	708	416.22	294683.76
30:09:050409:350	1034	243.89	252182.26
30:09:050409:351	5000	361.95	1809750
30:09:050409:353	1010	245.09	247540.9
30:09:050409:354	991	246.07	243855.37
30:09:050409:355	990	246.12	243658.8
30:09:050409:356	20000	90.05	1801000
30:09:050409:36	708	416.22	294683.76
30:09:050409:360	503	261.71	131640.13
30:09:050409:361	507	261.71	132686.97
30:09:050409:362	1007	245.25	246966.75
30:09:050409:368	920	249.94	229944.8
30:09:050409:37	600	416.22	249732
30:09:050409:372	1000	208.1	208100
30:09:050409:374	600	261.71	157026
30:09:050409:375	475	261.71	124312.25
30:09:050409:378	17765	108.17	1921640.05
30:09:050409:380	505	261.71	132163.55
30:09:050409:381	505	261.71	132163.55

30:09:050409:382	991	246.07	243855.37
30:09:050409:383	1018	244.69	249094.42
30:09:050409:384	1018	244.69	249094.42
30:09:050409:386	509	261.71	133210.39
30:09:050409:387	508	261.71	132948.68
30:09:050409:388	1018	244.69	249094.42
30:09:050409:39	728	416.22	303008.16
30:09:050409:392	991	246.07	243855.37
30:09:050409:394	1001	245.55	245795.55
30:09:050409:396	630	261.71	164877.3
30:09:050409:398	505	261.71	132163.55
30:09:050409:399	505	261.71	132163.55
30:09:050409:4	560	540.78	302836.8
30:09:050409:40	720	416.22	299678.4
30:09:050409:401	872	252.77	220415.44
30:09:050409:402	508	261.71	132948.68
30:09:050409:403	509	261.71	133210.39
30:09:050409:405	630	261.71	164877.3
30:09:050409:43	648	416.22	269710.56
30:09:050409:44	285	416.22	118622.7
30:09:050409:49	1105	382.5	422662.5
30:09:050409:5	1000	379.29	379290
30:09:050409:51	1206	375.54	452901.24
30:09:050409:52	859	403.27	346408.93
30:09:050409:526	1500	303.95	455925
30:09:050409:527	1001	245.55	245795.55
30:09:050409:528	1027	388.42	398907.34
30:09:050409:529	846	254.38	215205.48
30:09:050409:53	364	416.22	151504.08
30:09:050409:531	1001	245.55	245795.55
30:09:050409:534	9000	106.49	958410
30:09:050409:535	6411	169.44	1086279.84
30:09:050409:536	5775	302.57	1747341.75
30:09:050409:54	420	416.22	174812.4
30:09:050409:540	4286	373.85	1602321.1
30:09:050409:545	503	261.71	131640.13
30:09:050409:546	504	261.71	131901.84
30:09:050409:55	252	416.22	104887.44
30:09:050409:550	438	106.54	46664.52
30:09:050409:552	12597	194.41	2448982.77
30:09:050409:555	545	261.71	142631.95
30:09:050409:556	473	261.71	123788.83
30:09:050409:557	1027	244.24	250834.48
30:09:050409:558	600	416.22	249732
30:09:050409:559	400	261.71	104684
30:09:050409:56	219	416.22	91152.18
30:09:050409:565	1653	726.26	1200507.78
30:09:050409:566	1654	351.43	581265.22
30:09:050409:567	758	260.32	197322.56
30:09:050409:568	470	261.71	123003.7

30:09:050409:569	548	261.71	143417.08
30:09:050409:57	313	416.22	130276.86
30:09:050409:577	472	416.22	196455.84
30:09:050409:578	503	416.22	209358.66
30:09:050409:58	910	398.42	362562.2
30:09:050409:580	800	257.39	205912
30:09:050409:581	800	257.39	205912
30:09:050409:582	800	257.39	205912
30:09:050409:583	800	257.39	205912
30:09:050409:584	947	248.43	235263.21
30:09:050409:585	947	248.43	235263.21
30:09:050409:586	410	261.71	107301.1
30:09:050409:587	515	261.71	134780.65
30:09:050409:589	3307	394.78	1305537.46
30:09:050409:59	965	393.54	379766.1
30:09:050409:593	450	261.71	117769.5
30:09:050409:594	557	261.71	145772.47
30:09:050409:595	495	261.71	129546.45
30:09:050409:596	496	261.71	129808.16
30:09:050409:6	10027	104.1	1043810.7
30:09:050409:60	1168	378.07	441585.76
30:09:050409:61	837	405.47	339378.39
30:09:050409:62	752	414.7	311854.4
30:09:050409:63	708	416.22	294683.76
30:09:050409:64	972	392.94	381937.68
30:09:050409:65	596	416.22	248067.12
30:09:050409:66	820	407.22	333920.4
30:09:050409:68	656	416.22	273040.32
30:09:050409:69	747	415.28	310214.16
30:09:050409:70	775	412.08	319362
30:09:050409:71	840	405.17	340342.8
30:09:050409:74	911	398.32	362869.52
30:09:050409:79	550	416.22	228921
30:09:050409:8	3724	106.54	396754.96
30:09:050409:81	569	416.22	236829.18
30:09:050409:82	636	416.22	264715.92
30:09:050409:83	627	416.22	260969.94
30:09:050409:86	720	416.22	299678.4
30:09:050409:89	957	394.22	377268.54
30:09:050409:90	624	416.22	259721.28
30:09:050409:91	624	416.22	259721.28
30:09:050409:93	593	416.22	246818.46
30:09:050409:94	860	403.17	346726.2
30:09:050409:95	400	416.22	166488
30:09:050409:96	464	416.22	193126.08
30:09:050409:98	476	416.22	198120.72
30:09:050409:99	629	416.22	261802.38
30:09:050410:1	884	400.85	354351.4
30:09:050410:100	686	416.22	285526.92
30:09:050410:105	6954	537.11	3735062.94

30:09:050410:107	810	408.28	330706.8
30:09:050410:108	818	407.43	333277.74
30:09:050410:109	24	216.31	5191.44
30:09:050410:11	2810	266.41	748612.1
30:09:050410:110	430	416.22	178974.6
30:09:050410:115	1016	389.3	395528.8
30:09:050410:117	21	416.22	8740.62
30:09:050410:119	617	416.22	256807.74
30:09:050410:12	869	402.29	349590.01
30:09:050410:120	855	403.67	345137.85
30:09:050410:121	988	391.59	386890.92
30:09:050410:122	429	416.22	178558.38
30:09:050410:123	807	408.59	329732.13
30:09:050410:126	758	352.02	266831.16
30:09:050410:127	781	411.41	321311.21
30:09:050410:128	483	416.22	201034.26
30:09:050410:13	791	410.32	324563.12
30:09:050410:130	300	860.03	258009
30:09:050410:131	758	414	313812
30:09:050410:132	427	416.22	177725.94
30:09:050410:134	759	413.89	314142.51
30:09:050410:135	557	416.22	231834.54
30:09:050410:138	736	416.22	306337.92
30:09:050410:14	3564	169.44	603884.16
30:09:050410:140	1016	693.11	704199.76
30:09:050410:141	750	857.37	643027.5
30:09:050410:142	492	416.22	204780.24
30:09:050410:143	2934	476.28	1397405.52
30:09:050410:144	450	416.22	187299
30:09:050410:145	900	399.34	359406
30:09:050410:147	1000	390.6	390600
30:09:050410:15	2260	169.44	382934.4
30:09:050410:150	90	416.22	37459.8
30:09:050410:152	516	416.22	214769.52
30:09:050410:153	645	416.22	268461.9
30:09:050410:154	940	395.71	371967.4
30:09:050410:155	670	416.22	278867.4
30:09:050410:156	671	416.22	279283.62
30:09:050410:157	792	410.21	324886.32
30:09:050410:158	790	410.42	324231.8
30:09:050410:159	1100	382.86	421146
30:09:050410:16	12400	195.06	2418744
30:09:050410:160	30	860.03	25800.9
30:09:050410:161	300	860.03	258009
30:09:050410:18	991	391.34	387817.94
30:09:050410:2	943	395.45	372909.35
30:09:050410:20	1281	314.19	402477.39
30:09:050410:23	708	416.22	294683.76
30:09:050410:231	617	416.22	256807.74
30:09:050410:232	571	416.22	237661.62

30:09:050410:233	912	398.23	363185.76
30:09:050410:236	50	860.03	43001.5
30:09:050410:239	344	416.22	143179.68
30:09:050410:24	930	396.6	368838
30:09:050410:240	600	416.22	249732
30:09:050410:243	600	416.22	249732
30:09:050410:244	600	416.22	249732
30:09:050410:245	21	216.31	4542.51
30:09:050410:25	495	416.22	206028.9
30:09:050410:250	480	416.22	199785.6
30:09:050410:251	500	416.22	208110
30:09:050410:258	761	413.66	314795.26
30:09:050410:262	760	413.77	314465.2
30:09:050410:268	700	353.9	247730
30:09:050410:269	710	416.22	295516.2
30:09:050410:27	697	416.22	290105.34
30:09:050410:270	700	416.22	291354
30:09:050410:273	600	416.22	249732
30:09:050410:274	246	169.44	41682.24
30:09:050410:275	555	416.22	231002.1
30:09:050410:276	645	416.22	268461.9
30:09:050410:277	578	416.22	240575.16
30:09:050410:28	1019	169.44	172659.36
30:09:050410:284	300	416.22	124866
30:09:050410:285	300	416.22	124866
30:09:050410:288	470	416.22	195623.4
30:09:050410:289	900	399.34	359406
30:09:050410:29	591	416.22	245986.02
30:09:050410:293	612	416.22	254726.64
30:09:050410:296	445	416.22	185217.9
30:09:050410:297	580	416.22	241407.6
30:09:050410:298	1063	407.02	432662.26
30:09:050410:3	743	415.75	308902.25
30:09:050410:304	600	416.22	249732
30:09:050410:307	528	416.22	219764.16
30:09:050410:308	528	416.22	219764.16
30:09:050410:311	700	416.22	291354
30:09:050410:312	500	416.22	208110
30:09:050410:319	416	416.22	173147.52
30:09:050410:32	1177	377.46	444270.42
30:09:050410:323	487	416.22	202699.14
30:09:050410:324	799	409.45	327150.55
30:09:050410:326	89	416.22	37043.58
30:09:050410:327	705	416.22	293435.1
30:09:050410:33	1110	382.14	424175.4
30:09:050410:334	421	353.9	148991.9
30:09:050410:335	473	353.9	167394.7
30:09:050410:336	601	416.22	250148.22
30:09:050410:337	572	416.22	238077.84
30:09:050410:338	265	416.22	110298.3

30:09:050410:339	719	416.22	299262.18
30:09:050410:34	836	405.58	339064.88
30:09:050410:341	405	353.9	143329.5
30:09:050410:342	563	353.9	199245.7
30:09:050410:347	55	860.03	47301.65
30:09:050410:35	1110	382.14	424175.4
30:09:050410:357	400	416.22	166488
30:09:050410:358	344	416.22	143179.68
30:09:050410:359	255	416.22	106136.1
30:09:050410:36	550	416.22	228921
30:09:050410:360	35	416.22	14567.7
30:09:050410:361	600	416.22	249732
30:09:050410:365	470	416.22	195623.4
30:09:050410:366	400	416.22	166488
30:09:050410:367	1051	386.54	406253.54
30:09:050410:371	652	416.22	271375.44
30:09:050410:375	400	416.22	166488
30:09:050410:376	400	416.22	166488
30:09:050410:377	419	416.22	174396.18
30:09:050410:378	421	416.22	175228.62
30:09:050410:38	614	416.22	255559.08
30:09:050410:380	417	416.22	173563.74
30:09:050410:381	457	416.22	190212.54
30:09:050410:382	799	409.45	327150.55
30:09:050410:384	500	416.22	208110
30:09:050410:387	301	169.44	51001.44
30:09:050410:39	872	402	350544
30:09:050410:4	839	405.27	340021.53
30:09:050410:40	732	416.22	304673.04
30:09:050410:41	920	397.5	365700
30:09:050410:42	807	408.59	329732.13
30:09:050410:43	645	416.22	268461.9
30:09:050410:44	784	411.08	322286.72
30:09:050410:45	899	399.43	359087.57
30:09:050410:46	899	399.43	359087.57
30:09:050410:47	930	396.6	368838
30:09:050410:48	985	391.84	385962.4
30:09:050410:49	1021	388.9	397066.9
30:09:050410:498	400	416.22	166488
30:09:050410:499	465	416.22	193542.3
30:09:050410:5	636	416.22	264715.92
30:09:050410:50	1280	370.87	474713.6
30:09:050410:500	770	412.64	317732.8
30:09:050410:501	1025	388.58	398294.5
30:09:050410:502	621	416.22	258472.62
30:09:050410:504	621	416.22	258472.62
30:09:050410:506	646	416.22	268878.12
30:09:050410:509	512	416.22	213104.64
30:09:050410:51	1033	387.95	400752.35
30:09:050410:510	600	416.22	249732

30:09:050410:514	528	416.22	219764.16
30:09:050410:515	199	416.22	82827.78
30:09:050410:516	849	404.26	343216.74
30:09:050410:518	662	416.22	275537.64
30:09:050410:519	1383	364.89	504642.87
30:09:050410:52	1021	388.9	397066.9
30:09:050410:524	419	416.22	174396.18
30:09:050410:525	419	416.22	174396.18
30:09:050410:526	618	416.22	257223.96
30:09:050410:529	600	416.22	249732
30:09:050410:53	673	416.22	280116.06
30:09:050410:531	800	409.34	327472
30:09:050410:532	400	416.22	166488
30:09:050410:533	750	414.93	311197.5
30:09:050410:538	917	397.77	364755.09
30:09:050410:539	347	416.22	144428.34
30:09:050410:540	603	416.22	250980.66
30:09:050410:542	380	416.22	158163.6
30:09:050410:543	383	416.22	159412.26
30:09:050410:544	382	416.22	158996.04
30:09:050410:545	381	416.22	158579.82
30:09:050410:547	3844	60.69	233292.36
30:09:050410:55	496	416.22	206445.12
30:09:050410:550	700	416.22	291354
30:09:050410:551	500	416.22	208110
30:09:050410:553	824	406.81	335211.44
30:09:050410:561	446	416.22	185634.12
30:09:050410:563	952	394.66	375716.32
30:09:050410:564	491	416.22	204364.02
30:09:050410:566	437	416.22	181888.14
30:09:050410:567	447	416.22	186050.34
30:09:050410:57	476	416.22	198120.72
30:09:050410:572	700	416.22	291354
30:09:050410:574	523	416.22	217683.06
30:09:050410:575	1030	388.19	399835.7
30:09:050410:576	438	416.22	182304.36
30:09:050410:577	629	416.22	261802.38
30:09:050410:578	629	416.22	261802.38
30:09:050410:579	446	416.22	185634.12
30:09:050410:58	864	402.78	348001.92
30:09:050410:59	600	416.22	249732
30:09:050410:60	1018	389.14	396144.52
30:09:050410:61	933	396.33	369775.89
30:09:050410:64	932	396.42	369463.44
30:09:050410:66	5105	235.02	1199777.1
30:09:050410:68	475	416.22	197704.5
30:09:050410:7	860	403.17	346726.2
30:09:050410:70	409	416.22	170233.98
30:09:050410:72	827	406.5	336175.5
30:09:050410:74	24	216.31	5191.44

30:09:050410:78	24	216.31	5191.44
30:09:050410:8	355	416.22	147758.1
30:09:050410:82	280	416.22	116541.6
30:09:050410:84	616	416.22	256391.52
30:09:050410:85	10532	201.86	2125989.52
30:09:050410:86	690	416.22	287191.8
30:09:050410:88	624	416.22	259721.28
30:09:050410:96	747	415.28	310214.16
30:09:050410:98	759	413.89	314142.51
30:09:050411:10	750	414.93	311197.5
30:09:050411:100	320	416.22	133190.4
30:09:050411:102	882	401.04	353717.28
30:09:050411:11	1223	374.43	457927.89
30:09:050411:110	280	416.22	116541.6
30:09:050411:111	143	416.22	59519.46
30:09:050411:113	1086	383.89	416904.54
30:09:050411:115	1110	382.14	424175.4
30:09:050411:117	563	416.22	234331.86
30:09:050411:119	1038	387.55	402276.9
30:09:050411:12	899	399.43	359087.57
30:09:050411:121	300	416.22	124866
30:09:050411:122	450	416.22	187299
30:09:050411:129	760	413.77	314465.2
30:09:050411:13	500	416.22	208110
30:09:050411:130	1015	389.38	395220.7
30:09:050411:132	1062	385.7	409613.4
30:09:050411:133	868	402.39	349274.52
30:09:050411:139	1200	375.93	451116
30:09:050411:14	4895	578.2	2830289
30:09:050411:141	617	416.22	256807.74
30:09:050411:142	524	416.22	218099.28
30:09:050411:145	779	411.63	320659.77
30:09:050411:146	461	416.22	191877.42
30:09:050411:148	887	400.56	355296.72
30:09:050411:149	835	405.68	338742.8
30:09:050411:150	21	216.31	4542.51
30:09:050411:151	500	416.22	208110
30:09:050411:152	750	414.93	311197.5
30:09:050411:153	750	414.93	311197.5
30:09:050411:154	1217	374.82	456155.94
30:09:050411:155	992	391.26	388129.92
30:09:050411:156	687	416.22	285943.14
30:09:050411:157	805	347.6	279818
30:09:050411:158	719	416.22	299262.18
30:09:050411:159	630	416.22	262218.6
30:09:050411:160	733	416.22	305089.26
30:09:050411:161	431	353.9	152530.9
30:09:050411:162	271	353.9	95906.9
30:09:050411:163	21	216.31	4542.51
30:09:050411:165	28	416.22	11654.16

30:09:050411:166	500	416.22	208110
30:09:050411:167	18	216.31	3893.58
30:09:050411:172	507	938.66	475900.62
30:09:050411:173	348	416.22	144844.56
30:09:050411:174	400	416.22	166488
30:09:050411:175	615	416.22	255975.3
30:09:050411:177	364	416.22	151504.08
30:09:050411:178	804	408.91	328763.64
30:09:050411:179	1152	379.17	436803.84
30:09:050411:18	486	352.66	171392.76
30:09:050411:180	12	60.69	728.28
30:09:050411:181	2548	166.79	424980.92
30:09:050411:182	837	405.47	339378.39
30:09:050411:183	828	406.39	336490.92
30:09:050411:19	786	410.86	322935.96
30:09:050411:2	858	403.37	346091.46
30:09:050411:20	380	416.22	158163.6
30:09:050411:221	584	416.22	243072.48
30:09:050411:222	400	416.22	166488
30:09:050411:223	503	416.22	209358.66
30:09:050411:226	414	416.22	172315.08
30:09:050411:227	373	416.22	155250.06
30:09:050411:234	509	416.22	211855.98
30:09:050411:235	1000	332.13	332130
30:09:050411:247	782	411.3	321636.6
30:09:050411:249	640	353.9	226496
30:09:050411:25	621	416.22	258472.62
30:09:050411:252	610	416.22	253894.2
30:09:050411:260	600	416.22	249732
30:09:050411:262	720	353.9	254808
30:09:050411:265	600	416.22	249732
30:09:050411:266	600	416.22	249732
30:09:050411:267	1021	388.9	397066.9
30:09:050411:268	552	416.22	229753.44
30:09:050411:269	553	416.22	230169.66
30:09:050411:272	650	416.22	270543
30:09:050411:273	400	416.22	166488
30:09:050411:274	475	416.22	197704.5
30:09:050411:279	512	416.22	213104.64
30:09:050411:280	512	416.22	213104.64
30:09:050411:282	400	416.22	166488
30:09:050411:283	400	416.22	166488
30:09:050411:284	400	416.22	166488
30:09:050411:286	750	352.81	264607.5
30:09:050411:288	400	416.22	166488
30:09:050411:289	400	416.22	166488
30:09:050411:29	307	860.03	264029.21
30:09:050411:290	400	416.22	166488
30:09:050411:299	544	416.22	226423.68
30:09:050411:300	543	416.22	226007.46

30:09:050411:305	722	416.22	300510.84
30:09:050411:306	590	353.9	208801
30:09:050411:31	913	398.14	363501.82
30:09:050411:312	494	416.22	205612.68
30:09:050411:313	656	416.22	273040.32
30:09:050411:315	700	416.22	291354
30:09:050411:320	400	416.22	166488
30:09:050411:326	780	411.52	320985.6
30:09:050411:330	699	353.9	247376.1
30:09:050411:331	501	353.9	177303.9
30:09:050411:334	508	416.22	211439.76
30:09:050411:335	400	416.22	166488
30:09:050411:336	300	416.22	124866
30:09:050411:337	300	416.22	124866
30:09:050411:338	300	416.22	124866
30:09:050411:339	300	416.22	124866
30:09:050411:340	300	416.22	124866
30:09:050411:341	300	416.22	124866
30:09:050411:342	300	416.22	124866
30:09:050411:343	300	416.22	124866
30:09:050411:354	513	353.9	181550.7
30:09:050411:355	504	353.9	178365.6
30:09:050411:356	400	416.22	166488
30:09:050411:358	394	353.9	139436.6
30:09:050411:359	281	353.9	99445.9
30:09:050411:36	590	416.22	245569.8
30:09:050411:362	600	416.22	249732
30:09:050411:363	600	416.22	249732
30:09:050411:364	594	741.03	440171.82
30:09:050411:365	606	741.03	449064.18
30:09:050411:367	266	416.22	110714.52
30:09:050411:368	324	416.22	134855.28
30:09:050411:369	419	416.22	174396.18
30:09:050411:37	460	416.22	191461.2
30:09:050411:370	50	416.22	20811
30:09:050411:373	434	416.22	180639.48
30:09:050411:374	434	416.22	180639.48
30:09:050411:376	304	353.9	107585.6
30:09:050411:377	305	353.9	107939.5
30:09:050411:378	470	416.22	195623.4
30:09:050411:379	490	416.22	203947.8
30:09:050411:38	899	399.43	359087.57
30:09:050411:380	59	169.44	9996.96
30:09:050411:381	335	416.22	139433.7
30:09:050411:382	364	416.22	151504.08
30:09:050411:383	353	416.22	146925.66
30:09:050411:384	348	416.22	144844.56
30:09:050411:387	767	412.98	316755.66
30:09:050411:392	531	416.22	221012.82
30:09:050411:393	639	416.22	265964.58

30:09:050411:394	400	416.22	166488
30:09:050411:395	400	416.22	166488
30:09:050411:396	304	416.22	126530.88
30:09:050411:397	300	416.22	124866
30:09:050411:399	656	352.66	231344.96
30:09:050411:40	899	399.43	359087.57
30:09:050411:401	519	353.9	183674.1
30:09:050411:404	921	397.41	366014.61
30:09:050411:407	810	843.62	683332.2
30:09:050411:409	614	416.22	255559.08
30:09:050411:41	1440	361.81	521006.4
30:09:050411:410	717	416.22	298429.74
30:09:050411:413	300	416.22	124866
30:09:050411:414	304	416.22	126530.88
30:09:050411:417	600	416.22	249732
30:09:050411:418	450	416.22	187299
30:09:050411:42	913	398.14	363501.82
30:09:050411:43	794	409.99	325532.06
30:09:050411:44	706	416.22	293851.32
30:09:050411:46	850	404.16	343536
30:09:050411:48	850	404.16	343536
30:09:050411:49	908	398.6	361928.8
30:09:050411:5	1212	375.15	454681.8
30:09:050411:50	615	416.22	255975.3
30:09:050411:51	1000	390.6	390600
30:09:050411:52	490	416.22	203947.8
30:09:050411:53	1070	385.09	412046.3
30:09:050411:531	556	416.22	231418.32
30:09:050411:532	462	416.22	192293.64
30:09:050411:534	263	416.22	109465.86
30:09:050411:539	718	416.22	298845.96
30:09:050411:54	886	400.66	354984.76
30:09:050411:540	486	416.22	202282.92
30:09:050411:541	487	416.22	202699.14
30:09:050411:543	400	416.22	166488
30:09:050411:544	400	416.22	166488
30:09:050411:55	683	416.22	284278.26
30:09:050411:550	530	416.22	220596.6
30:09:050411:551	400	416.22	166488
30:09:050411:553	434	416.22	180639.48
30:09:050411:554	424	416.22	176477.28
30:09:050411:557	716	416.22	298013.52
30:09:050411:558	420	416.22	174812.4
30:09:050411:56	638	416.22	265548.36
30:09:050411:560	447	416.22	186050.34
30:09:050411:562	400	416.22	166488
30:09:050411:563	400	416.22	166488
30:09:050411:565	573	416.22	238494.06
30:09:050411:567	575	416.22	239326.5
30:09:050411:568	400	416.22	166488

30:09:050411:570	490	416.22	203947.8
30:09:050411:571	2989	169.44	506456.16
30:09:050411:572	93	169.44	15757.92
30:09:050411:574	1177	377.46	444270.42
30:09:050411:576	358	416.22	149006.76
30:09:050411:577	293	416.22	121952.46
30:09:050411:578	536	416.22	223093.92
30:09:050411:579	536	416.22	223093.92
30:09:050411:58	556	416.22	231418.32
30:09:050411:580	603	416.22	250980.66
30:09:050411:582	370	416.22	154001.4
30:09:050411:583	370	416.22	154001.4
30:09:050411:585	998	390.77	389988.46
30:09:050411:586	713	416.22	296764.86
30:09:050411:588	845	404.66	341937.7
30:09:050411:590	800	409.34	327472
30:09:050411:6	920	397.5	365700
30:09:050411:60	754	414.46	312502.84
30:09:050411:63	70	416.22	29135.4
30:09:050411:67	656	416.22	273040.32
30:09:050411:69	34	216.31	7354.54
30:09:050411:7	840	405.17	340342.8
30:09:050411:71	1050	386.62	405951
30:09:050411:73	440	416.22	183136.8
30:09:050411:76	700	416.22	291354
30:09:050411:77	513	416.22	213520.86
30:09:050411:8	25	216.31	5407.75
30:09:050411:81	950	394.83	375088.5
30:09:050411:83	675	416.22	280948.5
30:09:050411:86	800	409.34	327472
30:09:050411:88	317	416.22	131941.74
30:09:050411:99	2123	689.08	1462916.84
30:09:050412:1	1004	390.27	391831.08
30:09:050412:10	875	401.71	351496.25
30:09:050412:100	790	410.42	324231.8
30:09:050412:101	670	416.22	278867.4
30:09:050412:103	800	409.34	327472
30:09:050412:104	1040	387.4	402896
30:09:050412:105	1057	386.08	408086.56
30:09:050412:106	800	409.34	327472
30:09:050412:107	800	409.34	327472
30:09:050412:108	680	416.22	283029.6
30:09:050412:109	640	416.22	266380.8
30:09:050412:11	1762	293.84	517746.08
30:09:050412:110	1130	380.7	430191
30:09:050412:111	890	400.28	356249.2
30:09:050412:112	720	416.22	299678.4
30:09:050412:113	846	404.56	342257.76
30:09:050412:116	1010	389.79	393687.9
30:09:050412:117	940	395.71	371967.4

30:09:050412:118	2220	330.37	733421.4
30:09:050412:119	1780	346.06	615986.8
30:09:050412:12	700	860.03	602021
30:09:050412:120	1760	346.88	610508.8
30:09:050412:121	880	401.23	353082.4
30:09:050412:123	920	397.5	365700
30:09:050412:124	870	402.19	349905.3
30:09:050412:125	832	405.98	337775.36
30:09:050412:126	1161	378.55	439496.55
30:09:050412:127	1475	359.99	530985.25
30:09:050412:128	790	410.42	324231.8
30:09:050412:129	600	416.22	249732
30:09:050412:13	661	416.22	275121.42
30:09:050412:130	668	416.22	278034.96
30:09:050412:132	800	409.34	327472
30:09:050412:133	926	396.96	367584.96
30:09:050412:134	907	398.69	361611.83
30:09:050412:135	768	412.87	317084.16
30:09:050412:136	1012	389.63	394305.56
30:09:050412:137	970	393.11	381316.7
30:09:050412:138	880	401.23	353082.4
30:09:050412:140	1303	369.48	481432.44
30:09:050412:142	782	411.3	321636.6
30:09:050412:143	846	404.56	342257.76
30:09:050412:144	434	416.22	180639.48
30:09:050412:145	826	406.6	335851.6
30:09:050412:146	386	416.22	160660.92
30:09:050412:147	850	404.16	343536
30:09:050412:15	34	860.03	29241.02
30:09:050412:150	1020	388.98	396759.6
30:09:050412:152	715	416.22	297597.3
30:09:050412:153	1073	384.87	412965.51
30:09:050412:154	648	416.22	269710.56
30:09:050412:156	790	410.42	324231.8
30:09:050412:157	995	391.01	389054.95
30:09:050412:158	984	391.93	385659.12
30:09:050412:159	750	414.93	311197.5
30:09:050412:16	896	399.71	358140.16
30:09:050412:161	870	402.19	349905.3
30:09:050412:162	671	416.22	279283.62
30:09:050412:163	170	416.22	70757.4
30:09:050412:164	400	416.22	166488
30:09:050412:165	815	407.75	332316.25
30:09:050412:166	526	416.22	218931.72
30:09:050412:167	540	416.22	224758.8
30:09:050412:168	400	416.22	166488
30:09:050412:169	658	416.22	273872.76
30:09:050412:17	20	335.42	6708.4
30:09:050412:170	400	416.22	166488
30:09:050412:172	360	416.22	149839.2

30:09:050412:174	710	416.22	295516.2
30:09:050412:176	730	416.22	303840.6
30:09:050412:177	280	416.22	116541.6
30:09:050412:178	525	416.22	218515.5
30:09:050412:179	290	416.22	120703.8
30:09:050412:180	451	416.22	187715.22
30:09:050412:181	761	413.66	314795.26
30:09:050412:182	795	409.88	325854.6
30:09:050412:183	935	396.15	370400.25
30:09:050412:184	370	416.22	154001.4
30:09:050412:185	980	392.26	384414.8
30:09:050412:188	850	404.16	343536
30:09:050412:189	1180	377.26	445166.8
30:09:050412:19	979	392.35	384110.65
30:09:050412:190	1182	377.12	445755.84
30:09:050412:192	626	416.22	260553.72
30:09:050412:193	690	416.22	287191.8
30:09:050412:194	663	416.22	275953.86
30:09:050412:196	884	400.85	354351.4
30:09:050412:197	1048	386.78	405345.44
30:09:050412:199	642	416.22	267213.24
30:09:050412:2	600	416.22	249732
30:09:050412:200	1054	386.31	407170.74
30:09:050412:202	3082	308.38	950427.16
30:09:050412:204	1770	346.47	613251.9
30:09:050412:206	1078	384.49	414480.22
30:09:050412:207	220	416.22	91568.4
30:09:050412:209	933	396.33	369775.89
30:09:050412:210	1070	385.09	412046.3
30:09:050412:211	369	416.22	153585.18
30:09:050412:212	982	392.1	385042.2
30:09:050412:213	905	398.88	360986.4
30:09:050412:214	949	394.92	374779.08
30:09:050412:217	402	416.22	167320.44
30:09:050412:218	200	416.22	83244
30:09:050412:22	585	416.22	243488.7
30:09:050412:220	480	416.22	199785.6
30:09:050412:224	420	416.22	174812.4
30:09:050412:225	496	416.22	206445.12
30:09:050412:226	530	416.22	220596.6
30:09:050412:227	1235	373.67	461482.45
30:09:050412:228	437	416.22	181888.14
30:09:050412:229	987	391.68	386588.16
30:09:050412:23	633	416.22	263467.26
30:09:050412:230	854	403.76	344811.04
30:09:050412:231	980	392.26	384414.8
30:09:050412:232	980	392.26	384414.8
30:09:050412:233	1225	374.31	458529.75
30:09:050412:234	510	416.22	212272.2
30:09:050412:235	544	416.22	226423.68

30:09:050412:236	219	416.22	91152.18
30:09:050412:237	1122	381.27	427784.94
30:09:050412:238	410	416.22	170650.2
30:09:050412:24	1457	360.92	525860.44
30:09:050412:240	850	404.16	343536
30:09:050412:242	800	409.34	327472
30:09:050412:243	800	409.34	327472
30:09:050412:244	480	416.22	199785.6
30:09:050412:245	700	416.22	291354
30:09:050412:247	883	400.94	354030.02
30:09:050412:248	912	398.23	363185.76
30:09:050412:250	887	400.56	355296.72
30:09:050412:252	457	416.22	190212.54
30:09:050412:254	1000	332.13	332130
30:09:050412:262	629	416.22	261802.38
30:09:050412:263	604	416.22	251396.88
30:09:050412:265	325	353.9	115017.5
30:09:050412:267	906	398.78	361294.68
30:09:050412:268	1057	386.08	408086.56
30:09:050412:271	742	415.86	308568.12
30:09:050412:273	668	416.22	278034.96
30:09:050412:277	957	394.22	377268.54
30:09:050412:280	892	400.09	356880.28
30:09:050412:282	1075	384.71	413563.25
30:09:050412:287	823	406.91	334886.93
30:09:050412:291	716	416.22	298013.52
30:09:050412:292	896	399.71	358140.16
30:09:050412:299	1000	390.6	390600
30:09:050412:3	472	416.22	196455.84
30:09:050412:30	844	404.76	341617.44
30:09:050412:304	20	352.66	7053.2
30:09:050412:31	650	416.22	270543
30:09:050412:310	280	416.22	116541.6
30:09:050412:316	423	416.22	176061.06
30:09:050412:317	394	416.22	163990.68
30:09:050412:318	621	416.22	258472.62
30:09:050412:322	894	399.9	357510.6
30:09:050412:328	496	416.22	206445.12
30:09:050412:329	495	416.22	206028.9
30:09:050412:330	410	416.22	170650.2
30:09:050412:334	562	416.22	233915.64
30:09:050412:335	838	405.37	339700.06
30:09:050412:336	800	348.06	278448
30:09:050412:338	575	416.22	239326.5
30:09:050412:34	979	392.35	384110.65
30:09:050412:340	939	395.8	371656.2
30:09:050412:341	978	392.43	383796.54
30:09:050412:342	1513	358.07	541759.91
30:09:050412:343	905	398.88	360986.4
30:09:050412:344	804	408.91	328763.64

30:09:050412:345	92	416.22	38292.24
30:09:050412:346	519	416.22	216018.18
30:09:050412:347	519	416.22	216018.18
30:09:050412:348	737	416.22	306754.14
30:09:050412:349	1000	390.6	390600
30:09:050412:351	890	400.28	356249.2
30:09:050412:352	1104	382.57	422357.28
30:09:050412:353	285	416.22	118622.7
30:09:050412:354	450	353.9	159255
30:09:050412:355	227	416.22	94481.94
30:09:050412:357	1022	330.61	337883.42
30:09:050412:359	600	416.22	249732
30:09:050412:36	900	399.34	359406
30:09:050412:360	815	407.75	332316.25
30:09:050412:361	773	412.3	318707.9
30:09:050412:362	552	416.22	229753.44
30:09:050412:364	591	416.22	245986.02
30:09:050412:365	300	416.22	124866
30:09:050412:366	700	416.22	291354
30:09:050412:367	1791	345.61	618987.51
30:09:050412:368	1250	372.72	465900
30:09:050412:369	312	416.22	129860.64
30:09:050412:370	800	409.34	327472
30:09:050412:371	500	416.22	208110
30:09:050412:372	420	416.22	174812.4
30:09:050412:373	1060	385.85	409001
30:09:050412:375	289	416.22	120287.58
30:09:050412:376	86	416.22	35794.92
30:09:050412:378	676	416.22	281364.72
30:09:050412:379	906	398.78	361294.68
30:09:050412:38	468	416.22	194790.96
30:09:050412:385	898	399.53	358777.94
30:09:050412:390	880	401.23	353082.4
30:09:050412:391	1100	382.86	421146
30:09:050412:395	600	416.22	249732
30:09:050412:396	735	416.22	305921.7
30:09:050412:397	869	402.29	349590.01
30:09:050412:398	641	416.22	266797.02
30:09:050412:399	400	860.03	344012
30:09:050412:4	1026	388.5	398601
30:09:050412:40	856	403.57	345455.92
30:09:050412:400	354	416.22	147341.88
30:09:050412:402	691	416.22	287608.02
30:09:050412:405	745	2068.02	1540674.9
30:09:050412:406	586	416.22	243904.92
30:09:050412:407	496	416.22	206445.12
30:09:050412:410	415	416.22	172731.3
30:09:050412:412	500	416.22	208110
30:09:050412:413	500	416.22	208110
30:09:050412:414	715	416.22	297597.3

30:09:050412:415	400	416.22	166488
30:09:050412:416	400	416.22	166488
30:09:050412:417	678	416.22	282197.16
30:09:050412:418	353	416.22	146925.66
30:09:050412:419	1415	363.14	513843.1
30:09:050412:42	803	409.02	328443.06
30:09:050412:420	671	416.22	279283.62
30:09:050412:424	584	416.22	243072.48
30:09:050412:425	633	416.22	263467.26
30:09:050412:426	527	416.22	219347.94
30:09:050412:427	754	414.46	312502.84
30:09:050412:431	488	416.22	203115.36
30:09:050412:432	422	416.22	175644.84
30:09:050412:433	406	416.22	168985.32
30:09:050412:434	600	860.03	516018
30:09:050412:438	400	416.22	166488
30:09:050412:44	552	416.22	229753.44
30:09:050412:440	550	416.22	228921
30:09:050412:441	436	416.22	181471.92
30:09:050412:442	944	395.36	373219.84
30:09:050412:443	400	416.22	166488
30:09:050412:444	685	416.22	285110.7
30:09:050412:451	412	416.22	171482.64
30:09:050412:452	505	416.22	210191.1
30:09:050412:453	813	407.96	331671.48
30:09:050412:455	483	416.22	201034.26
30:09:050412:457	400	416.22	166488
30:09:050412:458	447	416.22	186050.34
30:09:050412:46	783	411.19	321961.77
30:09:050412:462	768	412.87	317084.16
30:09:050412:463	651	416.22	270959.22
30:09:050412:465	80	860.03	68802.4
30:09:050412:466	824	406.81	335211.44
30:09:050412:467	300	416.22	124866
30:09:050412:468	406	416.22	168985.32
30:09:050412:470	420	416.22	174812.4
30:09:050412:471	1012	389.63	394305.56
30:09:050412:472	1013	389.54	394604.02
30:09:050412:473	1012	389.63	394305.56
30:09:050412:475	494	416.22	205612.68
30:09:050412:476	556	416.22	231418.32
30:09:050412:477	493	416.22	205196.46
30:09:050412:479	493	416.22	205196.46
30:09:050412:48	820	407.22	333920.4
30:09:050412:480	766	413.09	316426.94
30:09:050412:481	145	860.03	124704.35
30:09:050412:482	432	416.22	179807.04
30:09:050412:483	500	416.22	208110
30:09:050412:485	404	416.22	168152.88
30:09:050412:486	400	416.22	166488

30:09:050412:488	429	416.22	178558.38
30:09:050412:489	432	416.22	179807.04
30:09:050412:490	488	416.22	203115.36
30:09:050412:495	582	416.22	242240.04
30:09:050412:499	768	412.87	317084.16
30:09:050412:500	439	416.22	182720.58
30:09:050412:501	778	411.75	320341.5
30:09:050412:503	257	216.31	55591.67
30:09:050412:504	456	352.66	160812.96
30:09:050412:505	400	416.22	166488
30:09:050412:506	480	416.22	199785.6
30:09:050412:57	810	408.28	330706.8
30:09:050412:619	493	416.22	205196.46
30:09:050412:620	500	416.22	208110
30:09:050412:625	1323	368.3	487260.9
30:09:050412:629	487	416.22	202699.14
30:09:050412:63	850	404.16	343536
30:09:050412:630	661	416.22	275121.42
30:09:050412:631	480	416.22	199785.6
30:09:050412:632	555	416.22	231002.1
30:09:050412:636	506	416.22	210607.32
30:09:050412:638	482	416.22	200618.04
30:09:050412:639	496	416.22	206445.12
30:09:050412:641	656	416.22	273040.32
30:09:050412:643	697	416.22	290105.34
30:09:050412:644	400	416.22	166488
30:09:050412:645	400	416.22	166488
30:09:050412:647	506	416.22	210607.32
30:09:050412:648	400	416.22	166488
30:09:050412:650	400	416.22	166488
30:09:050412:651	817	407.54	332960.18
30:09:050412:652	668	416.22	278034.96
30:09:050412:658	400	416.22	166488
30:09:050412:659	400	416.22	166488
30:09:050412:667	330	416.22	137352.6
30:09:050412:668	400	416.22	166488
30:09:050412:671	1590	354.36	563432.4
30:09:050412:675	523	416.22	217683.06
30:09:050412:676	400	416.22	166488
30:09:050412:679	423	416.22	176061.06
30:09:050412:680	579	416.22	240991.38
30:09:050412:685	935	396.15	370400.25
30:09:050412:690	897	399.62	358459.14
30:09:050412:691	761	413.66	314795.26
30:09:050412:692	400	416.22	166488
30:09:050412:693	505	416.22	210191.1
30:09:050412:694	435	416.22	181055.7
30:09:050412:7	782	411.3	321636.6
30:09:050412:8	694	416.22	288856.68
30:09:050412:93	820	407.22	333920.4

30:09:050412:94	980	392.26	384414.8
30:09:050412:95	770	412.64	317732.8
30:09:050412:96	920	397.5	365700
30:09:050412:97	850	404.16	343536
30:09:050412:98	1170	377.93	442178.1
30:09:050412:99	790	410.42	324231.8
30:09:050413:10	1610	353.43	569022.3
30:09:050413:100	1061	385.78	409312.58
30:09:050413:1003	456	216.31	98637.36
30:09:050413:1004	21	216.31	4542.51
30:09:050413:1006	720	416.22	299678.4
30:09:050413:1007	1304	657.72	857666.88
30:09:050413:1008	1221	666.87	814248.27
30:09:050413:1009	1194	670.01	799991.94
30:09:050413:101	1080	384.34	415087.2
30:09:050413:1010	343	860.03	294990.29
30:09:050413:1011	1237	373.54	462068.98
30:09:050413:1012	1293	658.89	851944.77
30:09:050413:1013	1149	675.43	776069.07
30:09:050413:1014	2207	60.69	133942.83
30:09:050413:1015	1229	665.95	818452.55
30:09:050413:1016	1380	649.94	896917.2
30:09:050413:1017	1200	669.3	803160
30:09:050413:1018	1145	675.93	773939.85
30:09:050413:1019	13836	60.69	839706.84
30:09:050413:102	1300	369.66	480558
30:09:050413:1020	1003	390.36	391531.08
30:09:050413:1021	700	416.22	291354
30:09:050413:1027	350	416.22	145677
30:09:050413:1028	602	416.22	250564.44
30:09:050413:103	910	398.42	362562.2
30:09:050413:1031	668	416.22	278034.96
30:09:050413:1032	5598	613.53	3434540.94
30:09:050413:1033	21	216.31	4542.51
30:09:050413:104	1430	362.34	518146.2
30:09:050413:1042	590	416.22	245569.8
30:09:050413:1045	742	415.86	308568.12
30:09:050413:1046	600	416.22	249732
30:09:050413:1047	700	416.22	291354
30:09:050413:1048	694	416.22	288856.68
30:09:050413:1049	680	416.22	283029.6
30:09:050413:105	1500	358.72	538080
30:09:050413:1050	550	416.22	228921
30:09:050413:1053	401	416.22	166904.22
30:09:050413:1054	623	860.03	535798.69
30:09:050413:1055	24	216.31	5191.44
30:09:050413:1057	24	216.31	5191.44
30:09:050413:1058	1578	631.9	997138.2
30:09:050413:1059	1505	638.21	960506.05
30:09:050413:1063	400	416.22	166488

30:09:050413:1064	400	416.22	166488
30:09:050413:1065	602	416.22	250564.44
30:09:050413:1067	24	216.31	5191.44
30:09:050413:1069	930	396.6	368838
30:09:050413:107	1230	373.99	460007.7
30:09:050413:1071	512	416.22	213104.64
30:09:050413:1073	400	416.22	166488
30:09:050413:1074	413	416.22	171898.86
30:09:050413:1076	805	408.81	329092.05
30:09:050413:1077	24	216.31	5191.44
30:09:050413:1078	668	416.22	278034.96
30:09:050413:1079	454	416.22	188963.88
30:09:050413:1082	1355	757.22	1026033.1
30:09:050413:1084	904	398.97	360668.88
30:09:050413:1085	615	416.22	255975.3
30:09:050413:1086	24	216.31	5191.44
30:09:050413:109	1261	372.04	469142.44
30:09:050413:1094	527	416.22	219347.94
30:09:050413:1095	540	416.22	224758.8
30:09:050413:1096	463	416.22	192709.86
30:09:050413:1097	461	416.22	191877.42
30:09:050413:110	770	412.64	317732.8
30:09:050413:111	742	415.86	308568.12
30:09:050413:112	714	416.22	297181.08
30:09:050413:113	680	416.22	283029.6
30:09:050413:114	860	403.17	346726.2
30:09:050413:115	880	401.23	353082.4
30:09:050413:116	870	402.19	349905.3
30:09:050413:117	887	400.56	355296.72
30:09:050413:118	1054	386.31	407170.74
30:09:050413:119	1053	386.39	406868.67
30:09:050413:12	1081	384.27	415395.87
30:09:050413:120	1000	390.6	390600
30:09:050413:121	1100	382.86	421146
30:09:050413:122	1263	371.91	469722.33
30:09:050413:123	1100	382.86	421146
30:09:050413:124	1079	384.41	414778.39
30:09:050413:125	1000	390.6	390600
30:09:050413:126	1000	390.6	390600
30:09:050413:127	981	392.18	384728.58
30:09:050413:128	740	416.1	307914
30:09:050413:129	933	396.33	369775.89
30:09:050413:130	850	404.16	343536
30:09:050413:131	952	394.66	375716.32
30:09:050413:132	899	399.43	359087.57
30:09:050413:133	1357	366.35	497136.95
30:09:050413:134	740	416.1	307914
30:09:050413:135	660	416.22	274705.2
30:09:050413:136	1249	372.78	465602.22
30:09:050413:137	841	405.07	340663.87

30:09:050413:138	914	398.05	363817.7
30:09:050413:139	1329	367.95	489005.55
30:09:050413:14	715	416.22	297597.3
30:09:050413:144	1045	387.01	404425.45
30:09:050413:145	913	398.14	363501.82
30:09:050413:146	681	416.22	283445.82
30:09:050413:15	850	404.16	343536
30:09:050413:153	300	416.22	124866
30:09:050413:155	850	404.16	343536
30:09:050413:158	22346	203.42	4545623.32
30:09:050413:16	290	416.22	120703.8
30:09:050413:160	24	216.31	5191.44
30:09:050413:168	1158	782.62	906273.96
30:09:050413:169	120	860.03	103203.6
30:09:050413:17	368	416.22	153168.96
30:09:050413:171	994	391.1	388753.4
30:09:050413:172	997	390.85	389677.45
30:09:050413:173	998	390.77	389988.46
30:09:050413:174	999	390.68	390289.32
30:09:050413:175	1006	390.11	392450.66
30:09:050413:18	785	410.97	322611.45
30:09:050413:180	21	216.31	4542.51
30:09:050413:181	21	216.31	4542.51
30:09:050413:183	691	416.22	287608.02
30:09:050413:184	916	397.87	364448.92
30:09:050413:186	1058	386	408388
30:09:050413:188	18	216.31	3893.58
30:09:050413:190	555	353.9	196414.5
30:09:050413:192	21	216.31	4542.51
30:09:050413:194	480	416.22	199785.6
30:09:050413:2	896	399.71	358140.16
30:09:050413:20	758	414	313812
30:09:050413:200	480	416.22	199785.6
30:09:050413:203	527	353.9	186505.3
30:09:050413:204	21	216.31	4542.51
30:09:050413:206	779	411.63	320659.77
30:09:050413:217	2304	277.75	639936
30:09:050413:219	500	416.22	208110
30:09:050413:22	821	407.12	334245.52
30:09:050413:221	21	216.31	4542.51
30:09:050413:222	21	216.31	4542.51
30:09:050413:224	21	416.22	8740.62
30:09:050413:226	499	416.22	207693.78
30:09:050413:228	21	216.31	4542.51
30:09:050413:229	21	216.31	4542.51
30:09:050413:23	627	416.22	260969.94
30:09:050413:230	21	216.31	4542.51
30:09:050413:231	782	411.3	321636.6
30:09:050413:232	321	416.22	133606.62
30:09:050413:233	406	416.22	168985.32

30:09:050413:235	24	216.31	5191.44
30:09:050413:236	21	416.22	8740.62
30:09:050413:238	485	416.22	201866.7
30:09:050413:24	819	407.33	333603.27
30:09:050413:241	544	416.22	226423.68
30:09:050413:243	21	216.31	4542.51
30:09:050413:244	400	416.22	166488
30:09:050413:245	300	416.22	124866
30:09:050413:246	439	416.22	182720.58
30:09:050413:247	18	353.9	6370.2
30:09:050413:249	21	216.31	4542.51
30:09:050413:25	929	396.69	368525.01
30:09:050413:250	1200	375.93	451116
30:09:050413:251	608	938.66	570705.28
30:09:050413:252	608	938.66	570705.28
30:09:050413:253	609	741.03	451287.27
30:09:050413:254	608	938.66	570705.28
30:09:050413:255	605	741.03	448323.15
30:09:050413:256	608	938.66	570705.28
30:09:050413:257	1165	853.09	993849.85
30:09:050413:258	1151	675.19	777143.69
30:09:050413:259	605	741.03	448323.15
30:09:050413:260	812	920.27	747259.24
30:09:050413:261	608	741.03	450546.24
30:09:050413:262	21	216.31	4542.51
30:09:050413:263	24	416.22	9989.28
30:09:050413:264	399	416.22	166071.78
30:09:050413:265	415	416.22	172731.3
30:09:050413:266	1041	387.32	403200.12
30:09:050413:267	21	216.31	4542.51
30:09:050413:268	800	409.34	327472
30:09:050413:269	21	416.22	8740.62
30:09:050413:270	429	60.69	26036.01
30:09:050413:272	24	216.31	5191.44
30:09:050413:273	18	416.22	7491.96
30:09:050413:274	31	216.31	6705.61
30:09:050413:275	42	216.31	9085.02
30:09:050413:277	21	216.31	4542.51
30:09:050413:278	21	216.31	4542.51
30:09:050413:280	34	216.31	7354.54
30:09:050413:281	21	216.31	4542.51
30:09:050413:282	21	216.31	4542.51
30:09:050413:284	24	216.31	5191.44
30:09:050413:285	795	409.88	325854.6
30:09:050413:286	380	416.22	158163.6
30:09:050413:288	1100	382.86	421146
30:09:050413:289	96	60.69	5826.24
30:09:050413:29	8	47.42	379.36
30:09:050413:31	850	404.16	343536
30:09:050413:311	130	860.03	111803.9

30:09:050413:312	273	416.22	113628.06
30:09:050413:316	402	416.22	167320.44
30:09:050413:317	401	416.22	166904.22
30:09:050413:319	21	416.22	8740.62
30:09:050413:320	24	216.31	5191.44
30:09:050413:321	1000	203.81	203810
30:09:050413:323	402	416.22	167320.44
30:09:050413:325	21	216.31	4542.51
30:09:050413:326	21	416.22	8740.62
30:09:050413:327	21	216.31	4542.51
30:09:050413:33	1049	386.7	405648.3
30:09:050413:331	402	416.22	167320.44
30:09:050413:332	452	416.22	188131.44
30:09:050413:334	780	411.52	320985.6
30:09:050413:335	600	416.22	249732
30:09:050413:337	21	216.31	4542.51
30:09:050413:338	21	216.31	4542.51
30:09:050413:339	24	216.31	5191.44
30:09:050413:341	24	216.31	5191.44
30:09:050413:343	24	416.22	9989.28
30:09:050413:35	488	416.22	203115.36
30:09:050413:350	24	416.22	9989.28
30:09:050413:351	21	416.22	8740.62
30:09:050413:352	21	416.22	8740.62
30:09:050413:353	24	216.31	5191.44
30:09:050413:385	24	416.22	9989.28
30:09:050413:386	24	416.22	9989.28
30:09:050413:388	808	60.69	49037.52
30:09:050413:39	797	409.66	326499.02
30:09:050413:427	795	409.88	325854.6
30:09:050413:428	24	216.31	5191.44
30:09:050413:430	520	353.9	184028
30:09:050413:431	24	416.22	9989.28
30:09:050413:432	24	216.31	5191.44
30:09:050413:5	1502	358.62	538647.24
30:09:050413:50	1110	382.14	424175.4
30:09:050413:507	21	416.22	8740.62
30:09:050413:508	497	416.22	206861.34
30:09:050413:509	511	416.22	212688.42
30:09:050413:51	757	414.12	313488.84
30:09:050413:52	920	397.5	365700
30:09:050413:544	24	416.22	9989.28
30:09:050413:545	21	416.22	8740.62
30:09:050413:55	1422	362.77	515858.94
30:09:050413:57	580	416.22	241407.6
30:09:050413:58	1027	388.42	398907.34
30:09:050413:582	592	416.22	246402.24
30:09:050413:60	188	416.22	78249.36
30:09:050413:61	170	416.22	70757.4
30:09:050413:62	100	416.22	41622

30:09:050413:63	1036	387.71	401667.56
30:09:050413:64	1150	379.3	436195
30:09:050413:652	556	416.22	231418.32
30:09:050413:653	444	416.22	184801.68
30:09:050413:654	476	416.22	198120.72
30:09:050413:655	679	416.22	282613.38
30:09:050413:658	321	416.22	133606.62
30:09:050413:659	447	416.22	186050.34
30:09:050413:660	432	416.22	179807.04
30:09:050413:67	603	416.22	250980.66
30:09:050413:69	603	416.22	250980.66
30:09:050413:699	4580	241.28	1105062.4
30:09:050413:7	1621	352.92	572083.32
30:09:050413:70	521	416.22	216850.62
30:09:050413:700	665	416.22	276786.3
30:09:050413:701	635	416.22	264299.7
30:09:050413:71	591	416.22	245986.02
30:09:050413:74	1090	383.6	418124
30:09:050413:746	320	416.22	133190.4
30:09:050413:747	322	416.22	134022.84
30:09:050413:75	598	860.03	514297.94
30:09:050413:752	29838	39.56	1180391.28
30:09:050413:76	1075	384.71	413563.25
30:09:050413:760	298	416.22	124033.56
30:09:050413:761	300	353.9	106170
30:09:050413:762	303	353.9	107231.7
30:09:050413:763	299	353.9	105816.1
30:09:050413:78	320	416.22	133190.4
30:09:050413:79	230	416.22	95730.6
30:09:050413:8	931	396.51	369150.81
30:09:050413:82	638	416.22	265548.36
30:09:050413:83	1438	361.91	520426.58
30:09:050413:84	845	404.66	341937.7
30:09:050413:85	790	410.42	324231.8
30:09:050413:851	23	216.31	4975.13
30:09:050413:854	21	216.31	4542.51
30:09:050413:855	400	416.22	166488
30:09:050413:856	441	416.22	183553.02
30:09:050413:857	1094	325.92	356556.48
30:09:050413:859	24	216.31	5191.44
30:09:050413:86	1533	357.08	547403.64
30:09:050413:860	743	859.06	638281.58
30:09:050413:861	24	216.31	5191.44
30:09:050413:862	24	216.31	5191.44
30:09:050413:865	400	416.22	166488
30:09:050413:866	462	416.22	192293.64
30:09:050413:867	459	416.22	191044.98
30:09:050413:869	402	416.22	167320.44
30:09:050413:87	918	397.68	365070.24
30:09:050413:870	590	416.22	245569.8

30:09:050413:871	602	416.22	250564.44
30:09:050413:876	465	416.22	193542.3
30:09:050413:877	453	416.22	188547.66
30:09:050413:879	456	416.22	189796.32
30:09:050413:880	543	416.22	226007.46
30:09:050413:881	456	416.22	189796.32
30:09:050413:89	851	404.06	343855.06
30:09:050413:9	687	416.22	285943.14
30:09:050413:90	845	404.66	341937.7
30:09:050413:92	819	407.33	333603.27
30:09:050413:94	894	399.9	357510.6
30:09:050413:95	797	409.66	326499.02
30:09:050413:96	1512	358.12	541477.44
30:09:050413:98	1527	357.38	545719.26
30:09:050413:99	1260	372.1	468846
30:09:050414:10	825	406.7	335527.5
30:09:050414:103	850	404.16	343536
30:09:050414:104	850	404.16	343536
30:09:050414:105	850	404.16	343536
30:09:050414:106	850	404.16	343536
30:09:050414:107	850	404.16	343536
30:09:050414:108	850	404.16	343536
30:09:050414:109	850	404.16	343536
30:09:050414:11	1110	382.14	424175.4
30:09:050414:110	799	409.45	327150.55
30:09:050414:112	880	401.23	353082.4
30:09:050414:113	1085	383.97	416607.45
30:09:050414:114	1020	388.98	396759.6
30:09:050414:115	935	396.15	370400.25
30:09:050414:116	810	408.28	330706.8
30:09:050414:117	1440	361.81	521006.4
30:09:050414:118	955	394.4	376652
30:09:050414:119	845	404.66	341937.7
30:09:050414:12	840	405.17	340342.8
30:09:050414:120	1110	382.14	424175.4
30:09:050414:122	1440	361.81	521006.4
30:09:050414:124	850	404.16	343536
30:09:050414:126	1104	382.57	422357.28
30:09:050414:127	1274	371.24	472959.76
30:09:050414:128	810	408.28	330706.8
30:09:050414:129	713	416.22	296764.86
30:09:050414:130	1100	382.86	421146
30:09:050414:131	850	404.16	343536
30:09:050414:132	808	408.49	330059.92
30:09:050414:135	1005	390.19	392140.95
30:09:050414:137	905	398.88	360986.4
30:09:050414:138	908	398.6	361928.8
30:09:050414:139	800	409.34	327472
30:09:050414:140	900	399.34	359406
30:09:050414:141	1119	381.49	426887.31

30:09:050414:142	690	416.22	287191.8
30:09:050414:143	1413	363.25	513272.25
30:09:050414:145	901	399.25	359724.25
30:09:050414:146	690	416.22	287191.8
30:09:050414:147	1413	363.25	513272.25
30:09:050414:149	690	416.22	287191.8
30:09:050414:15	816	407.64	332634.24
30:09:050414:150	1117	381.63	426280.71
30:09:050414:151	1230	373.99	460007.7
30:09:050414:152	150	416.22	62433
30:09:050414:153	1202	375.8	451711.6
30:09:050414:155	1110	382.14	424175.4
30:09:050414:156	810	408.28	330706.8
30:09:050414:157	810	408.28	330706.8
30:09:050414:158	810	408.28	330706.8
30:09:050414:16	1003	390.36	391531.08
30:09:050414:160	857	403.47	345773.79
30:09:050414:161	24	416.22	9989.28
30:09:050414:165	1274	371.24	472959.76
30:09:050414:166	810	408.28	330706.8
30:09:050414:167	760	413.77	314465.2
30:09:050414:168	625	416.22	260137.5
30:09:050414:17	809	408.38	330379.42
30:09:050414:172	875	401.71	351496.25
30:09:050414:176	1020	388.98	396759.6
30:09:050414:18	782	411.3	321636.6
30:09:050414:182	851	834.92	710516.92
30:09:050414:19	1920	340.6	653952
30:09:050414:195	827	406.5	336175.5
30:09:050414:20	985	391.84	385962.4
30:09:050414:201	1060	385.85	409001
30:09:050414:205	816	407.64	332634.24
30:09:050414:209	798	409.56	326828.88
30:09:050414:212	977	333.75	326073.75
30:09:050414:214	1056	386.16	407784.96
30:09:050414:216	941	395.62	372278.42
30:09:050414:218	840	405.17	340342.8
30:09:050414:22	850	404.16	343536
30:09:050414:220	814	346.79	282287.06
30:09:050414:222	917	397.77	364755.09
30:09:050414:224	2117	268.91	569282.47
30:09:050414:23	852	403.96	344173.92
30:09:050414:232	924	337.68	312016.32
30:09:050414:236	997	390.85	389677.45
30:09:050414:238	850	404.16	343536
30:09:050414:240	850	404.16	343536
30:09:050414:245	980	392.26	384414.8
30:09:050414:25	850	404.16	343536
30:09:050414:250	24	216.31	5191.44
30:09:050414:252	24	216.31	5191.44

30:09:050414:256	850	404.16	343536
30:09:050414:258	1119	381.49	426887.31
30:09:050414:262	765	413.21	316105.65
30:09:050414:263	24	216.31	5191.44
30:09:050414:265	1072	384.94	412655.68
30:09:050414:266	1132	380.56	430793.92
30:09:050414:269	935	396.15	370400.25
30:09:050414:271	946	395.18	373840.28
30:09:050414:275	950	394.83	375088.5
30:09:050414:279	24	216.31	5191.44
30:09:050414:28	872	402	350544
30:09:050414:287	782	411.3	321636.6
30:09:050414:289	988	391.59	386890.92
30:09:050414:29	810	408.28	330706.8
30:09:050414:294	24	216.31	5191.44
30:09:050414:296	24	216.31	5191.44
30:09:050414:298	1200	375.93	451116
30:09:050414:30	865	402.68	348318.2
30:09:050414:302	988	391.59	386890.92
30:09:050414:304	1391	364.45	506949.95
30:09:050414:306	839	405.27	340021.53
30:09:050414:308	78	860.03	67082.34
30:09:050414:309	802	409.13	328122.26
30:09:050414:31	740	416.1	307914
30:09:050414:310	800	845.82	676656
30:09:050414:311	860	403.17	346726.2
30:09:050414:313	24	216.31	5191.44
30:09:050414:315	988	391.59	386890.92
30:09:050414:317	1047	386.85	405031.95
30:09:050414:318	48	216.31	10382.88
30:09:050414:325	24	216.31	5191.44
30:09:050414:326	802	409.13	328122.26
30:09:050414:328	1229	374.05	459707.45
30:09:050414:329	21	216.31	4542.51
30:09:050414:33	806	408.7	329412.2
30:09:050414:331	852	403.96	344173.92
30:09:050414:332	928	396.78	368211.84
30:09:050414:333	542	860.03	466136.26
30:09:050414:334	461	416.22	191877.42
30:09:050414:335	959	394.05	377893.95
30:09:050414:336	810	408.28	330706.8
30:09:050414:337	425	416.22	176893.5
30:09:050414:338	425	416.22	176893.5
30:09:050414:34	875	401.71	351496.25
30:09:050414:340	903	899.97	812672.91
30:09:050414:341	850	404.16	343536
30:09:050414:345	903	339.32	306405.96
30:09:050414:346	495	416.22	206028.9
30:09:050414:347	495	416.22	206028.9
30:09:050414:348	850	404.16	343536

30:09:050414:349	825	406.7	335527.5
30:09:050414:350	1221	374.56	457337.76
30:09:050414:351	850	404.16	343536
30:09:050414:352	825	406.7	335527.5
30:09:050414:354	850	404.16	343536
30:09:050414:358	800	346.84	277472
30:09:050414:365	590	416.22	245569.8
30:09:050414:366	554	416.22	230585.88
30:09:050414:367	400	416.22	166488
30:09:050414:368	402	416.22	167320.44
30:09:050414:37	1391	364.45	506949.95
30:09:050414:370	469	416.22	195207.18
30:09:050414:371	440	416.22	183136.8
30:09:050414:372	467	416.22	194374.74
30:09:050414:373	400	416.22	166488
30:09:050414:374	611	416.22	254310.42
30:09:050414:375	577	416.22	240158.94
30:09:050414:376	405	416.22	168569.1
30:09:050414:377	405	416.22	168569.1
30:09:050414:380	423	416.22	176061.06
30:09:050414:381	478	416.22	198953.16
30:09:050414:383	481	416.22	200201.82
30:09:050414:384	509	416.22	211855.98
30:09:050414:387	274	416.22	114044.28
30:09:050414:390	477	416.22	198536.94
30:09:050414:391	50	60.69	3034.5
30:09:050414:395	530	416.22	220596.6
30:09:050414:396	530	416.22	220596.6
30:09:050414:4	840	405.17	340342.8
30:09:050414:403	870	402.19	349905.3
30:09:050414:408	320	416.22	133190.4
30:09:050414:41	825	406.7	335527.5
30:09:050414:411	65	60.69	3944.85
30:09:050414:414	408	416.22	169817.76
30:09:050414:415	442	416.22	183969.24
30:09:050414:416	408	416.22	169817.76
30:09:050414:417	442	416.22	183969.24
30:09:050414:419	555	416.22	231002.1
30:09:050414:42	1020	388.98	396759.6
30:09:050414:420	445	416.22	185217.9
30:09:050414:421	400	416.22	166488
30:09:050414:422	401	416.22	166904.22
30:09:050414:423	405	416.22	168569.1
30:09:050414:424	404	416.22	168152.88
30:09:050414:425	403	416.22	167736.66
30:09:050414:434	958	335.13	321054.54
30:09:050414:435	751	257.5	193382.5
30:09:050414:44	51	860.03	43861.53
30:09:050414:440	750	352.81	264607.5
30:09:050414:444	512	860.03	440335.36

30:09:050414:445	425	416.22	176893.5
30:09:050414:446	425	416.22	176893.5
30:09:050414:447	374	416.22	155666.28
30:09:050414:448	374	416.22	155666.28
30:09:050414:45	1235	373.67	461482.45
30:09:050414:451	421	416.22	175228.62
30:09:050414:452	422	416.22	175644.84
30:09:050414:453	420	416.22	174812.4
30:09:050414:454	420	416.22	174812.4
30:09:050414:455	600	416.22	249732
30:09:050414:460	886	400.66	354984.76
30:09:050414:461	420	416.22	174812.4
30:09:050414:462	840	405.17	340342.8
30:09:050414:464	750	414.93	311197.5
30:09:050414:469	563	416.22	234331.86
30:09:050414:470	1038	387.55	402276.9
30:09:050414:472	1000	390.6	390600
30:09:050414:473	24	416.22	9989.28
30:09:050414:474	24	216.31	5191.44
30:09:050414:475	24	216.31	5191.44
30:09:050414:476	24	416.22	9989.28
30:09:050414:478	24	216.31	5191.44
30:09:050414:479	24	416.22	9989.28
30:09:050414:48	712	416.22	296348.64
30:09:050414:480	24	416.22	9989.28
30:09:050414:481	24	216.31	5191.44
30:09:050414:485	140	860.03	120404.2
30:09:050414:497	447	416.22	186050.34
30:09:050414:498	420	416.22	174812.4
30:09:050414:499	426	416.22	177309.72
30:09:050414:50	1445	361.55	522439.75
30:09:050414:500	453	416.22	188547.66
30:09:050414:501	472	416.22	196455.84
30:09:050414:502	452	416.22	188131.44
30:09:050414:503	419	416.22	174396.18
30:09:050414:504	421	416.22	175228.62
30:09:050414:505	401	416.22	166904.22
30:09:050414:506	402	416.22	167320.44
30:09:050414:507	400	416.22	166488
30:09:050414:508	401	416.22	166904.22
30:09:050414:509	422	416.22	175644.84
30:09:050414:51	977	392.52	383492.04
30:09:050414:510	400	416.22	166488
30:09:050414:522	396	416.22	164823.12
30:09:050414:523	396	416.22	164823.12
30:09:050414:53	216	416.22	89903.52
30:09:050414:530	24	416.22	9989.28
30:09:050414:534	24	416.22	9989.28
30:09:050414:536	1000	390.6	390600
30:09:050414:537	560	416.22	233083.2

30:09:050414:538	400	416.22	166488
30:09:050414:540	420	416.22	174812.4
30:09:050414:541	420	416.22	174812.4
30:09:050414:542	420	416.22	174812.4
30:09:050414:543	420	416.22	174812.4
30:09:050414:544	24	216.31	5191.44
30:09:050414:545	440	416.22	183136.8
30:09:050414:546	410	416.22	170650.2
30:09:050414:55	615	416.22	255975.3
30:09:050414:553	325	416.22	135271.5
30:09:050414:56	880	401.23	353082.4
30:09:050414:560	413	353.9	146160.7
30:09:050414:561	412	353.9	145806.8
30:09:050414:564	450	353.9	159255
30:09:050414:565	450	353.9	159255
30:09:050414:569	1844	343.5	633414
30:09:050414:57	849	404.26	343216.74
30:09:050414:573	426	416.22	177309.72
30:09:050414:574	424	416.22	176477.28
30:09:050414:578	300	416.22	124866
30:09:050414:579	516	416.22	214769.52
30:09:050414:583	549	416.22	228504.78
30:09:050414:586	1720	348.56	599523.2
30:09:050414:588	474	353.9	167748.6
30:09:050414:589	436	353.9	154300.4
30:09:050414:59	886	400.66	354984.76
30:09:050414:596	729	416.22	303424.38
30:09:050414:599	964	813.34	784059.76
30:09:050414:600	842	404.97	340984.74
30:09:050414:601	24	216.31	5191.44
30:09:050414:605	424	353.9	150053.6
30:09:050414:606	426	353.9	150761.4
30:09:050414:607	1059	385.93	408699.87
30:09:050414:608	380	416.22	158163.6
30:09:050414:609	600	416.22	249732
30:09:050414:61	849	404.26	343216.74
30:09:050414:612	400	353.9	141560
30:09:050414:613	440	353.9	155716
30:09:050414:615	427	353.9	151115.3
30:09:050414:616	423	353.9	149699.7
30:09:050414:617	544	416.22	226423.68
30:09:050414:618	348	416.22	144844.56
30:09:050414:619	411	416.22	171066.42
30:09:050414:62	976	392.6	383177.6
30:09:050414:622	304	416.22	126530.88
30:09:050414:623	470	416.22	195623.4
30:09:050414:624	58	416.22	24140.76
30:09:050414:625	503	416.22	209358.66
30:09:050414:626	1114	381.85	425380.9
30:09:050414:627	1941	339.82	659590.62

30:09:050414:629	667	416.22	277618.74
30:09:050414:63	792	410.21	324886.32
30:09:050414:633	1126	380.99	428994.74
30:09:050414:636	511	416.22	212688.42
30:09:050414:638	425	416.22	176893.5
30:09:050414:639	425	416.22	176893.5
30:09:050414:64	862	402.98	347368.76
30:09:050414:641	400	416.22	166488
30:09:050414:643	24	216.31	5191.44
30:09:050414:646	1185	376.92	446650.2
30:09:050414:647	921	397.41	366014.61
30:09:050414:649	632	416.22	263051.04
30:09:050414:65	849	404.26	343216.74
30:09:050414:650	400	416.22	166488
30:09:050414:654	1109	382.21	423870.89
30:09:050414:66	887	400.56	355296.72
30:09:050414:663	1081	384.27	415395.87
30:09:050414:67	856	403.57	345455.92
30:09:050414:670	402	416.22	167320.44
30:09:050414:671	400	416.22	166488
30:09:050414:672	335	416.22	139433.7
30:09:050414:673	300	416.22	124866
30:09:050414:674	850	404.16	343536
30:09:050414:678	1200	375.93	451116
30:09:050414:679	500	416.22	208110
30:09:050414:68	1272	371.36	472369.92
30:09:050414:687	400	416.22	166488
30:09:050414:688	400	416.22	166488
30:09:050414:689	1000	390.6	390600
30:09:050414:69	850	404.16	343536
30:09:050414:690	550	416.22	228921
30:09:050414:691	450	416.22	187299
30:09:050414:692	816	407.64	332634.24
30:09:050414:7	1467	360.4	528706.8
30:09:050414:70	850	404.16	343536
30:09:050414:75	850	404.16	343536
30:09:050414:79	903	399.06	360351.18
30:09:050414:8	840	405.17	340342.8
30:09:050414:809	499	416.22	207693.78
30:09:050414:81	1455	361.02	525284.1
30:09:050414:810	450	416.22	187299
30:09:050414:812	329	416.22	136936.38
30:09:050414:813	339	416.22	141098.58
30:09:050414:814	410	416.22	170650.2
30:09:050414:815	410	416.22	170650.2
30:09:050414:816	429	416.22	178558.38
30:09:050414:817	400	416.22	166488
30:09:050414:818	500	416.22	208110
30:09:050414:819	500	416.22	208110
30:09:050414:820	919	397.59	365385.21

30:09:050414:821	517	416.22	215185.74
30:09:050414:822	500	416.22	208110
30:09:050414:823	500	416.22	208110
30:09:050414:824	480	416.22	199785.6
30:09:050414:825	480	416.22	199785.6
30:09:050414:829	710	416.22	295516.2
30:09:050414:830	796	409.77	326176.92
30:09:050414:831	800	409.34	327472
30:09:050414:832	400	416.22	166488
30:09:050414:834	654	416.22	272207.88
30:09:050414:836	408	416.22	169817.76
30:09:050414:837	408	416.22	169817.76
30:09:050414:838	576	416.22	239742.72
30:09:050414:839	444	416.22	184801.68
30:09:050414:841	533	416.22	221845.26
30:09:050414:842	644	416.22	268045.68
30:09:050414:845	400	416.22	166488
30:09:050414:846	413	416.22	171898.86
30:09:050414:848	1360	366.18	498004.8
30:09:050414:85	816	407.64	332634.24
30:09:050414:850	1633	728.12	1189019.96
30:09:050414:852	409	416.22	170233.98
30:09:050414:853	407	416.22	169401.54
30:09:050414:857	686	416.22	285526.92
30:09:050414:858	400	416.22	166488
30:09:050414:859	400	416.22	166488
30:09:050414:863	888	400.47	355617.36
30:09:050414:867	728	416.22	303008.16
30:09:050414:868	2000	337.69	675380
30:09:050414:869	409	416.22	170233.98
30:09:050414:870	400	416.22	166488
30:09:050414:871	1393	364.34	507525.62
30:09:050414:873	823	406.91	334886.93
30:09:050414:874	1289	370.32	477342.48
30:09:050414:875	1150	379.3	436195
30:09:050414:877	588	416.22	244737.36
30:09:050414:878	894	399.9	357510.6
30:09:050414:880	992	391.26	388129.92
30:09:050414:881	855	403.67	345137.85
30:09:050414:882	958	335.13	321054.54
30:09:050414:883	439	353.9	155362.1
30:09:050414:888	444	416.22	184801.68
30:09:050414:89	792	410.21	324886.32
30:09:050414:891	1085	383.97	416607.45
30:09:050414:897	527	416.22	219347.94
30:09:050414:898	504	416.22	209774.88
30:09:050414:899	600	416.22	249732
30:09:050414:901	26	216.31	5624.06
30:09:050414:903	961	393.88	378518.68
30:09:050414:904	850	404.16	343536

30:09:050414:906	903	399.06	360351.18
30:09:050414:907	995	391.01	389054.95
30:09:050414:908	453	416.22	188547.66
30:09:050414:909	453	416.22	188547.66
30:09:050414:91	823	406.91	334886.93
30:09:050414:911	1046	386.93	404728.78
30:09:050414:915	1200	375.93	451116
30:09:050414:916	746	415.39	309880.94
30:09:050414:917	427	416.22	177725.94
30:09:050414:918	448	416.22	186466.56
30:09:050414:919	428	416.22	178142.16
30:09:050414:921	1317	368.66	485525.22
30:09:050414:93	810	408.28	330706.8
30:09:050414:95	868	402.39	349274.52
30:09:050414:96	799	846.05	675993.95
30:09:050414:97	802	409.13	328122.26
30:09:050414:99	1050	386.62	405951
30:09:050501:1	1022	386.66	395166.52
30:09:050501:1115	1260	370.03	466237.8
30:09:050501:1140	4629	281.55	1303294.95
30:09:050501:1141	8763	14.78	129517.14
30:09:050501:1144	827	404.24	334306.48
30:09:050501:1145	401	413.9	165973.9
30:09:050501:1146	445	413.9	184185.5
30:09:050501:1148	609	413.9	252065.1
30:09:050501:1149	1011	175.52	177450.72
30:09:050501:12	980	390.08	382278.4
30:09:050501:1256	40	215.1	8604
30:09:050501:1273	856	401.32	343529.92
30:09:050501:1276	432	855.25	369468
30:09:050501:1279	1083	381.98	413684.34
30:09:050501:1280	442	855.25	378020.5
30:09:050501:1287	1733	346.07	599739.31
30:09:050501:1290	3359	60.69	203857.71
30:09:050501:1292	1415	361.12	510984.8
30:09:050501:1293	498	413.9	206122.2
30:09:050501:1294	2555	659.11	1684026.05
30:09:050501:1295	1755	345.16	605755.8
30:09:050501:1296	1401	361.88	506993.88
30:09:050501:1300	1417	361.02	511565.34
30:09:050501:14	670	188.5	126295
30:09:050501:1494	415	413.9	171768.5
30:09:050501:1495	500	413.9	206950
30:09:050501:1496	500	413.9	206950
30:09:050501:1497	400	413.9	165560
30:09:050501:15	568	413.9	235095.2
30:09:050501:1501	1162	376.38	437353.56
30:09:050501:1505	428	855.25	366047
30:09:050501:1506	499	855.25	426769.75
30:09:050501:1509	1044	384.94	401877.36

30:09:050501:1511	894	397.68	355525.92
30:09:050501:1512	690	413.9	285591
30:09:050501:1517	4204	149.31	627699.24
30:09:050501:16	753	412.28	310446.84
30:09:050501:17	896	397.49	356151.04
30:09:050501:18	810.07	406	328888.42
30:09:050501:19	1558	353.9	551376.2
30:09:050501:2	1011	387.54	391802.94
30:09:050501:20	789	408.25	322109.25
30:09:050501:212	500	188.5	94250
30:09:050501:215	500	188.5	94250
30:09:050501:216	500	188.5	94250
30:09:050501:220	500	188.5	94250
30:09:050501:221	500	139.45	69725
30:09:050501:222	500	188.5	94250
30:09:050501:223	500	188.5	94250
30:09:050501:224	492	188.5	92742
30:09:050501:225	500	188.5	94250
30:09:050501:226	500	188.5	94250
30:09:050501:24	993	389.01	386286.93
30:09:050501:25	615	413.9	254548.5
30:09:050501:26	976	390.42	381049.92
30:09:050501:27	979	390.17	381976.43
30:09:050501:276	500	188.5	94250
30:09:050501:278	500	188.5	94250
30:09:050501:28	1639	350.15	573895.85
30:09:050501:280	500	188.5	94250
30:09:050501:281	500	188.5	94250
30:09:050501:282	500	188.5	94250
30:09:050501:283	500	188.5	94250
30:09:050501:284	500	188.5	94250
30:09:050501:285	500	188.5	94250
30:09:050501:286	500	188.5	94250
30:09:050501:287	504	188.5	95004
30:09:050501:288	500	188.5	94250
30:09:050501:289	500	188.5	94250
30:09:050501:29	1413	361.23	510417.99
30:09:050501:290	500	188.5	94250
30:09:050501:291	500	188.5	94250
30:09:050501:292	500	188.5	94250
30:09:050501:293	460	188.5	86710
30:09:050501:294	500	188.5	94250
30:09:050501:295	500	188.5	94250
30:09:050501:297	500	188.5	94250
30:09:050501:298	500	188.5	94250
30:09:050501:299	500	188.5	94250
30:09:050501:3	1032	385.87	398217.84
30:09:050501:300	500	188.5	94250
30:09:050501:301	500	188.5	94250
30:09:050501:302	500	188.5	94250

30:09:050501:303	500	188.5	94250
30:09:050501:304	500	188.5	94250
30:09:050501:305	501	188.5	94438.5
30:09:050501:306	500	188.5	94250
30:09:050501:307	500	188.5	94250
30:09:050501:308	500	188.5	94250
30:09:050501:309	500	188.5	94250
30:09:050501:310	500	188.5	94250
30:09:050501:311	500	188.5	94250
30:09:050501:312	500	188.5	94250
30:09:050501:313	500	188.5	94250
30:09:050501:314	500	188.5	94250
30:09:050501:315	500	188.5	94250
30:09:050501:316	500	188.5	94250
30:09:050501:317	500	188.5	94250
30:09:050501:318	500	188.5	94250
30:09:050501:319	500	188.5	94250
30:09:050501:32	696	413.9	288074.4
30:09:050501:320	500	188.5	94250
30:09:050501:321	500	187.46	93730
30:09:050501:322	500	188.5	94250
30:09:050501:323	403	188.5	75965.5
30:09:050501:324	500	188.5	94250
30:09:050501:325	500	188.5	94250
30:09:050501:326	500	188.5	94250
30:09:050501:327	500	188.5	94250
30:09:050501:328	500	188.5	94250
30:09:050501:329	500	188.5	94250
30:09:050501:33	626	188.5	118001
30:09:050501:330	500	188.5	94250
30:09:050501:331	500	188.5	94250
30:09:050501:332	500	188.5	94250
30:09:050501:333	1000	176.9	176900
30:09:050501:335	500	188.5	94250
30:09:050501:336	500	188.5	94250
30:09:050501:337	500	188.5	94250
30:09:050501:338	500	188.5	94250
30:09:050501:340	500	160.28	80140
30:09:050501:341	531	188.5	100093.5
30:09:050501:342	500	188.5	94250
30:09:050501:343	500	188.5	94250
30:09:050501:344	438	188.5	82563
30:09:050501:345	916	180.19	165054.04
30:09:050501:346	508	188.5	95758
30:09:050501:347	500	188.5	94250
30:09:050501:348	500	188.5	94250
30:09:050501:349	500	188.5	94250
30:09:050501:350	600	413.9	248340
30:09:050501:351	1344	365.05	490627.2
30:09:050501:353	1269	369.48	468870.12

30:09:050501:354	1299	367.67	477603.33
30:09:050501:355	1150	377.2	433780
30:09:050501:356	1150	377.2	433780
30:09:050501:357	1150	377.2	433780
30:09:050501:358	878	399.19	350488.82
30:09:050501:359	1463	358.6	524631.8
30:09:050501:36	963	391.52	377033.76
30:09:050501:360	2065	333.57	688822.05
30:09:050501:361	168	413.9	69535.2
30:09:050501:362	1000	388.43	388430
30:09:050501:363	873	399.67	348911.91
30:09:050501:364	1000	388.43	388430
30:09:050501:365	1000	388.43	388430
30:09:050501:367	770	410.35	315969.5
30:09:050501:368	1000	388.43	388430
30:09:050501:369	1000	388.43	388430
30:09:050501:37	1052	174.06	183111.12
30:09:050501:370	1000	388.43	388430
30:09:050501:371	1000	388.43	388430
30:09:050501:372	2160	330.43	713728.8
30:09:050501:373	2116	331.86	702215.76
30:09:050501:374	980	390.08	382278.4
30:09:050501:375	980	390.08	382278.4
30:09:050501:376	1260	370.03	466237.8
30:09:050501:377	980	390.08	382278.4
30:09:050501:378	980	390.08	382278.4
30:09:050501:379	918	395.47	363041.46
30:09:050501:38	982	389.92	382901.44
30:09:050501:381	980	390.08	382278.4
30:09:050501:382	914	395.84	361797.76
30:09:050501:383	600	413.9	248340
30:09:050501:384	980	390.08	382278.4
30:09:050501:385	1360	364.14	495230.4
30:09:050501:386	1000	388.43	388430
30:09:050501:387	1000	388.43	388430
30:09:050501:388	993	389.01	386286.93
30:09:050501:389	85	413.9	35181.5
30:09:050501:39	573	188.5	108010.5
30:09:050501:391	980	390.08	382278.4
30:09:050501:392	980	390.08	382278.4
30:09:050501:393	980	390.08	382278.4
30:09:050501:394	980	390.08	382278.4
30:09:050501:395	944	393.16	371143.04
30:09:050501:396	1980	336.52	666309.6
30:09:050501:398	739	413.9	305872.1
30:09:050501:399	482	413.9	199499.8
30:09:050501:40	978.71	390.19	381882.85
30:09:050501:400	357	413.9	147762.3
30:09:050501:402	884	398.62	352380.08
30:09:050501:403	980	390.08	382278.4

30:09:050501:404	1000	388.43	388430
30:09:050501:405	980	390.08	382278.4
30:09:050501:406	1522	355.64	541284.08
30:09:050501:407	1200	373.84	448608
30:09:050501:408	980	390.08	382278.4
30:09:050501:409	963	391.52	377033.76
30:09:050501:41	1353	165.1	223380.3
30:09:050501:410	980	390.08	382278.4
30:09:050501:411	980	390.08	382278.4
30:09:050501:412	1831.5	342.08	626519.52
30:09:050501:413	1154	376.92	434965.68
30:09:050501:414	1063	383.48	407639.24
30:09:050501:415	1011	387.54	391802.94
30:09:050501:416	794	407.71	323721.74
30:09:050501:418	1965	337.06	662322.9
30:09:050501:419	1318	366.55	483112.9
30:09:050501:42	798	407.28	325009.44
30:09:050501:421	1386	362.7	502702.2
30:09:050501:422	1324	366.2	484848.8
30:09:050501:423	980	390.08	382278.4
30:09:050501:424	980	390.08	382278.4
30:09:050501:425	1260	370.03	466237.8
30:09:050501:426	1003	388.19	389354.57
30:09:050501:427	980	390.08	382278.4
30:09:050501:428	918	395.47	363041.46
30:09:050501:43	1000	388.43	388430
30:09:050501:430	980	390.08	382278.4
30:09:050501:431	914	395.84	361797.76
30:09:050501:433	980	390.08	382278.4
30:09:050501:434	1360	364.14	495230.4
30:09:050501:435	1000	388.43	388430
30:09:050501:436	600	413.9	248340
30:09:050501:437	980	390.08	382278.4
30:09:050501:438	600	413.9	248340
30:09:050501:439	887	398.34	353327.58
30:09:050501:44	607	188.5	114419.5
30:09:050501:440	923	395.02	364603.46
30:09:050501:441	1019	386.9	394251.1
30:09:050501:442	980	390.08	382278.4
30:09:050501:443	1197	374.04	447725.88
30:09:050501:444	980	390.08	382278.4
30:09:050501:445	980	390.08	382278.4
30:09:050501:446	944	393.16	371143.04
30:09:050501:447	980	390.08	382278.4
30:09:050501:448	1000	388.43	388430
30:09:050501:449	1000	388.43	388430
30:09:050501:45	552	188.5	104052
30:09:050501:450	1000	388.43	388430
30:09:050501:452	1009	387.7	391189.3
30:09:050501:453	1004	388.11	389662.44

30:09:050501:455	1000	388.43	388430
30:09:050501:456	1000	388.43	388430
30:09:050501:457	1000	388.43	388430
30:09:050501:459	2160	330.43	713728.8
30:09:050501:460	1000	388.43	388430
30:09:050501:463	1000	388.43	388430
30:09:050501:465	969	391.01	378888.69
30:09:050501:466	1000	388.43	388430
30:09:050501:467	957	392.03	375172.71
30:09:050501:47	562	188.5	105937
30:09:050501:470	1516	355.93	539589.88
30:09:050501:471	1413	361.23	510417.99
30:09:050501:472	1492	357.13	532837.96
30:09:050501:473	781	409.13	319530.53
30:09:050501:474	781	409.13	319530.53
30:09:050501:475	1527	355.39	542680.53
30:09:050501:476	221	413.9	91471.9
30:09:050501:477	300	413.9	124170
30:09:050501:478	600	413.9	248340
30:09:050501:479	1397	362.1	505853.7
30:09:050501:480	700	413.9	289730
30:09:050501:481	340	413.9	140726
30:09:050501:482	1395	362.2	505269
30:09:050501:483	650	413.9	269035
30:09:050501:484	265	413.9	109683.5
30:09:050501:485	300	413.9	124170
30:09:050501:486	837	403.22	337495.14
30:09:050501:487	1745	345.57	603019.65
30:09:050501:488	1829	342.18	625847.22
30:09:050501:489	837	403.22	337495.14
30:09:050501:491	254	413.9	105130.6
30:09:050501:492	1680	348.34	585211.2
30:09:050501:493	1121	379.23	425116.83
30:09:050501:494	556	413.9	230128.4
30:09:050501:495	880	399	351120
30:09:050501:496	760	411.48	312724.8
30:09:050501:497	1460	358.76	523789.6
30:09:050501:498	645	413.9	266965.5
30:09:050501:499	780	409.24	319207.2
30:09:050501:5	999	388.51	388121.49
30:09:050501:500	1190	374.5	445655
30:09:050501:502	600	413.9	248340
30:09:050501:503	1306	367.25	479628.5
30:09:050501:505	1779	344.17	612278.43
30:09:050501:506	1265	369.72	467695.8
30:09:050501:507	696	413.9	288074.4
30:09:050501:508	1021	386.74	394861.54
30:09:050501:509	923	395.02	364603.46
30:09:050501:510	641	413.9	265309.9
30:09:050501:511	1060	383.71	406732.6

30:09:050501:513	676	413.9	279796.4
30:09:050501:515	971	390.84	379505.64
30:09:050501:516	1150	377.2	433780
30:09:050501:517	635	413.9	262826.5
30:09:050501:518	1022	386.66	395166.52
30:09:050501:519	604	413.9	249995.6
30:09:050501:523	1060	383.71	406732.6
30:09:050501:524	1032	385.87	398217.84
30:09:050501:527	600	413.9	248340
30:09:050501:528	300	413.9	124170
30:09:050501:529	310	413.9	128309
30:09:050501:530	450	413.9	186255
30:09:050501:532	650	413.9	269035
30:09:050501:533	800	407.07	325656
30:09:050501:534	766	410.8	314672.8
30:09:050501:535	372	413.9	153970.8
30:09:050501:536	254	413.9	105130.6
30:09:050501:537	574	413.9	237578.6
30:09:050501:538	375	413.9	155212.5
30:09:050501:539	896	397.49	356151.04
30:09:050501:541	1522	357.62	544297.64
30:09:050501:542	792	410.21	324886.32
30:09:050501:544	770	412.64	317732.8
30:09:050501:545	980	390.08	382278.4
30:09:050501:546	980	390.08	382278.4
30:09:050501:549	995	388.84	386895.8
30:09:050501:550	1639	352.11	577108.29
30:09:050501:552	1831.5	343.99	630017.69
30:09:050501:553	1154	379.03	437400.62
30:09:050501:554	1463	360.61	527572.43
30:09:050501:555	254	416.22	105719.88
30:09:050501:557	590	413.9	244201
30:09:050501:559	498	188.5	93873
30:09:050501:562	1030	386.03	397610.9
30:09:050501:564	810	406.01	328868.1
30:09:050501:565	756	411.93	311419.08
30:09:050501:567	896	180.03	161306.88
30:09:050501:569	1274	167.2	213012.8
30:09:050501:57	985	389.67	383824.95
30:09:050501:570	721	413.9	298421.9
30:09:050501:572	760	187.39	142416.4
30:09:050501:573	726	188.5	136851
30:09:050501:575	1011	387.54	391802.94
30:09:050501:580	570	188.5	107445
30:09:050501:582	602	413.9	249167.8
30:09:050501:584	575	413.9	237992.5
30:09:050501:586	125	855.25	106906.25
30:09:050501:592	750	412.62	309465
30:09:050501:595	652	138.68	90419.36
30:09:050501:597	500	168.71	84355

30:09:050501:599	556	413.9	230128.4
30:09:050501:60	1318	366.55	483112.9
30:09:050501:600	880	399	351120
30:09:050501:601	216	413.9	89402.4
30:09:050501:602	600	413.9	248340
30:09:050501:603	1146	377.47	432580.62
30:09:050501:604	769	410.46	315643.74
30:09:050501:605	1063	298.61	317422.43
30:09:050501:606	761	411.36	313044.96
30:09:050501:607	800	407.07	325656
30:09:050501:608	474	413.9	196188.6
30:09:050501:609	687	413.9	284349.3
30:09:050501:610	980	390.08	382278.4
30:09:050501:611	1002	388.27	389046.54
30:09:050501:612	980	390.08	382278.4
30:09:050501:613	716	413.9	296352.4
30:09:050501:615	620	188.5	116870
30:09:050501:617	577	413.9	238820.3
30:09:050501:619	530	413.9	219367
30:09:050501:620	530	413.9	219367
30:09:050501:621	537	413.9	222264.3
30:09:050501:622	526	413.9	217711.4
30:09:050501:623	700	413.9	289730
30:09:050501:624	700	413.9	289730
30:09:050501:625	790	408.14	322430.6
30:09:050501:627	800	165.92	132736
30:09:050501:629	980	390.08	382278.4
30:09:050501:630	420	413.9	173838
30:09:050501:631	840	182.48	153283.2
30:09:050501:632	920	395.29	363666.8
30:09:050501:634	616	413.9	254962.4
30:09:050501:635	400	413.9	165560
30:09:050501:636	688	188.5	129688
30:09:050501:637	900	397.12	357408
30:09:050501:638	740	413.79	306204.6
30:09:050501:643	303	413.9	125411.7
30:09:050501:644	980	390.08	382278.4
30:09:050501:645	760	411.48	312724.8
30:09:050501:646	1025	386.42	396080.5
30:09:050501:648	1191	374.43	445946.13
30:09:050501:649	900	397.12	357408
30:09:050501:66	650	188.5	122525
30:09:050501:7	672	413.9	278140.8
30:09:050501:9	598	188.5	112723
30:09:050502:1	1026	386.34	396384.84
30:09:050502:10	781	409.13	319530.53
30:09:050502:100	600	188.5	113100
30:09:050502:101	600	118.53	71118
30:09:050502:102	600	188.5	113100
30:09:050502:103	600	118.53	71118

30:09:050502:104	600	188.5	113100
30:09:050502:105	600	188.5	113100
30:09:050502:106	600	188.5	113100
30:09:050502:107	600	188.5	113100
30:09:050502:108	571	117.87	67303.77
30:09:050502:109	600	118.53	71118
30:09:050502:11	1492	357.13	532837.96
30:09:050502:110	600	188.5	113100
30:09:050502:111	600	188.5	113100
30:09:050502:112	602	118.53	71355.06
30:09:050502:113	605	118.53	71710.65
30:09:050502:114	600	188.5	113100
30:09:050502:115	600	188.5	113100
30:09:050502:117	600	188.5	113100
30:09:050502:118	600	188.5	113100
30:09:050502:119	598	188.5	112723
30:09:050502:12	943	334.38	315320.34
30:09:050502:120	600	188.5	113100
30:09:050502:122	600	188.5	113100
30:09:050502:123	600	188.5	113100
30:09:050502:124	600	188.5	113100
30:09:050502:125	600	188.5	113100
30:09:050502:126	600	188.5	113100
30:09:050502:127	600	188.5	113100
30:09:050502:128	600	188.5	113100
30:09:050502:129	600	188.5	113100
30:09:050502:13	630	118.53	74673.9
30:09:050502:130	600	188.5	113100
30:09:050502:131	600	188.5	113100
30:09:050502:132	600	188.5	113100
30:09:050502:133	600	188.5	113100
30:09:050502:134	600	188.5	113100
30:09:050502:135	600	188.5	113100
30:09:050502:136	600	188.5	113100
30:09:050502:137	600	188.5	113100
30:09:050502:138	600	188.5	113100
30:09:050502:139	600	188.5	113100
30:09:050502:14	460	413.9	190394
30:09:050502:140	600	188.5	113100
30:09:050502:141	600	188.5	113100
30:09:050502:142	600	188.5	113100
30:09:050502:143	600	188.5	113100
30:09:050502:144	600	188.5	113100
30:09:050502:145	600	188.5	113100
30:09:050502:146	600	118.53	71118
30:09:050502:147	600	188.5	113100
30:09:050502:149	357	413.9	147762.3
30:09:050502:150	780	409.24	319207.2
30:09:050502:151	1000	388.43	388430
30:09:050502:152	1000	388.43	388430

30:09:050502:153	1016	387.14	393334.24
30:09:050502:154	1116	379.58	423611.28
30:09:050502:155	989	389.34	385057.26
30:09:050502:156	965	391.35	377652.75
30:09:050502:157	660	188.5	124410
30:09:050502:158	645	188.5	121582.5
30:09:050502:159	580	188.5	109330
30:09:050502:160	560	188.5	105560
30:09:050502:161	650	188.5	122525
30:09:050502:162	660	188.5	124410
30:09:050502:163	650	188.5	122525
30:09:050502:164	610	188.5	114985
30:09:050502:165	675	188.5	127237.5
30:09:050502:166	630	188.5	118755
30:09:050502:167	680	118.53	80600.4
30:09:050502:168	998	176.97	176616.06
30:09:050502:169	805	185.14	149037.7
30:09:050502:17	1386	362.7	502702.2
30:09:050502:170	560	188.5	105560
30:09:050502:171	560	188.5	105560
30:09:050502:172	560	188.5	105560
30:09:050502:173	620	188.5	116870
30:09:050502:174	615	188.5	115927.5
30:09:050502:175	600	188.5	113100
30:09:050502:176	630	188.5	118755
30:09:050502:177	600	188.5	113100
30:09:050502:178	595	188.5	112157.5
30:09:050502:179	590	188.5	111215
30:09:050502:18	3676	168.5	619406
30:09:050502:180	580	188.5	109330
30:09:050502:181	570	188.5	107445
30:09:050502:182	630	260.26	163963.8
30:09:050502:183	560	118.53	66376.8
30:09:050502:184	660	188.5	124410
30:09:050502:185	640	188.5	120640
30:09:050502:186	684	117.87	80623.08
30:09:050502:187	565	188.5	106502.5
30:09:050502:188	683	187.46	128035.18
30:09:050502:189	640	188.5	120640
30:09:050502:190	575	188.5	108387.5
30:09:050502:191	620	188.5	116870
30:09:050502:192	560	188.5	105560
30:09:050502:193	344	413.9	142381.6
30:09:050502:194	650	413.9	269035
30:09:050502:196	621	413.9	257031.9
30:09:050502:197	1129	378.66	427507.14
30:09:050502:198	335	413.9	138656.5
30:09:050502:199	441	413.9	182529.9
30:09:050502:20	992	389.09	385977.28
30:09:050502:201	391	413.9	161834.9

30:09:050502:202	886	398.43	353008.98
30:09:050502:204	612	413.9	253306.8
30:09:050502:205	266	413.9	110097.4
30:09:050502:206	482	413.9	199499.8
30:09:050502:207	794	407.71	323721.74
30:09:050502:208	433	413.9	179218.7
30:09:050502:209	909	396.29	360227.61
30:09:050502:21	984	389.75	383514
30:09:050502:210	254	413.9	105130.6
30:09:050502:211	375	413.9	155212.5
30:09:050502:212	640	118.53	75859.2
30:09:050502:213	640	188.5	120640
30:09:050502:215	640	188.5	120640
30:09:050502:216	640	188.5	120640
30:09:050502:218	662	187.46	124098.52
30:09:050502:219	650	188.5	122525
30:09:050502:22	951	392.55	373315.05
30:09:050502:220	650	188.5	122525
30:09:050502:221	655	188.5	123467.5
30:09:050502:222	660	188.5	124410
30:09:050502:223	660	188.5	124410
30:09:050502:224	660	188.5	124410
30:09:050502:225	660	188.5	124410
30:09:050502:226	660	188.5	124410
30:09:050502:228	660	188.5	124410
30:09:050502:231	670	188.5	126295
30:09:050502:234	565	188.5	106502.5
30:09:050502:235	570	188.5	107445
30:09:050502:237	580	188.5	109330
30:09:050502:238	580	188.5	109330
30:09:050502:239	580	188.5	109330
30:09:050502:24	992	389.09	385977.28
30:09:050502:240	585	118.53	69340.05
30:09:050502:243	590	188.5	111215
30:09:050502:244	595	188.5	112157.5
30:09:050502:248	610	188.5	114985
30:09:050502:25	973	390.67	380121.91
30:09:050502:251	560	188.5	105560
30:09:050502:253	560	188.5	105560
30:09:050502:254	560	188.5	105560
30:09:050502:255	560	188.5	105560
30:09:050502:256	600	118.53	71118
30:09:050502:258	560	188.5	105560
30:09:050502:259	560	188.5	105560
30:09:050502:26	1015	387.22	393028.3
30:09:050502:260	560	188.5	105560
30:09:050502:262	600	188.5	113100
30:09:050502:263	600	188.5	113100
30:09:050502:264	600	188.5	113100
30:09:050502:265	600	188.5	113100

30:09:050502:266	580	188.5	109330
30:09:050502:267	560	188.5	105560
30:09:050502:268	470	188.5	88595
30:09:050502:269	998	176.97	176616.06
30:09:050502:27	1015	387.22	393028.3
30:09:050502:270	625	188.5	117812.5
30:09:050502:271	675	188.5	127237.5
30:09:050502:272	630	188.5	118755
30:09:050502:273	680	60.69	41269.2
30:09:050502:274	680	188.5	128180
30:09:050502:275	635	60.69	38538.15
30:09:050502:276	640	60.69	38841.6
30:09:050502:277	680	60.69	41269.2
30:09:050502:278	600	188.5	113100
30:09:050502:279	600	188.5	113100
30:09:050502:280	600	188.5	113100
30:09:050502:281	600	188.5	113100
30:09:050502:282	600	188.5	113100
30:09:050502:283	525	351.94	184768.5
30:09:050502:285	404	413.9	167215.6
30:09:050502:286	697	413.9	288488.3
30:09:050502:290	1200	373.84	448608
30:09:050502:292	984	389.75	383514
30:09:050502:296	647	252.92	163639.24
30:09:050502:3	2562	270.11	692021.82
30:09:050502:300	122	855.25	104340.5
30:09:050502:304	36	413.9	14900.4
30:09:050502:305	23	413.9	9519.7
30:09:050502:306	25	413.9	10347.5
30:09:050502:307	24	413.9	9933.6
30:09:050502:308	26	413.9	10761.4
30:09:050502:309	26	215.1	5592.6
30:09:050502:310	37	413.9	15314.3
30:09:050502:314	1208	373.32	450970.56
30:09:050502:315	1200	373.84	448608
30:09:050502:316	1248	766.13	956130.24
30:09:050502:317	1170	375.83	439721.1
30:09:050502:319	1200	373.84	448608
30:09:050502:322	400	413.9	165560
30:09:050502:323	400	413.9	165560
30:09:050502:329	1097	380.95	417902.15
30:09:050502:33	26	215.1	5592.6
30:09:050502:331	1007	387.86	390575.02
30:09:050502:333	1092	381.32	416401.44
30:09:050502:337	21	215.1	4517.1
30:09:050502:339	1000	388.43	388430
30:09:050502:34	26	215.1	5592.6
30:09:050502:341	600	188.5	113100
30:09:050502:344	1200	107.05	128460
30:09:050502:345	969	391.01	378888.69

30:09:050502:347	600	351.94	211164
30:09:050502:349	325	413.9	134517.5
30:09:050502:35	26	215.1	5592.6
30:09:050502:355	977	390.33	381352.41
30:09:050502:357	978	390.25	381664.5
30:09:050502:359	561	413.9	232197.9
30:09:050502:36	21	215.1	4517.1
30:09:050502:361	1182	318.88	376916.16
30:09:050502:363	980	390.08	382278.4
30:09:050502:366	975	332.04	323739
30:09:050502:368	1193	374.3	446539.9
30:09:050502:37	21	215.1	4517.1
30:09:050502:374	21	215.1	4517.1
30:09:050502:376	804	406.64	326938.56
30:09:050502:378	330	413.9	136587
30:09:050502:38	21	215.1	4517.1
30:09:050502:381	600	413.9	248340
30:09:050502:382	23	215.1	4947.3
30:09:050502:383	932	394.22	367413.04
30:09:050502:384	650	413.9	269035
30:09:050502:385	675	188.5	127237.5
30:09:050502:386	36	413.9	14900.4
30:09:050502:388	21	413.9	8691.9
30:09:050502:389	600	413.9	248340
30:09:050502:39	21	413.9	8691.9
30:09:050502:390	534	413.9	221022.6
30:09:050502:391	28	351.94	9854.32
30:09:050502:392	980	390.08	382278.4
30:09:050502:393	53	413.9	21936.7
30:09:050502:394	105	413.9	43459.5
30:09:050502:395	387	351.94	136200.78
30:09:050502:396	24	215.1	5162.4
30:09:050502:397	632	413.9	261584.8
30:09:050502:398	24	215.1	5162.4
30:09:050502:400	478	933.45	446189.1
30:09:050502:401	1251	835.76	1045535.76
30:09:050502:402	1363	820.85	1118818.55
30:09:050502:403	494	736.92	364038.48
30:09:050502:404	494	933.45	461124.3
30:09:050502:405	762	927.46	706724.52
30:09:050502:406	640	933.45	597408
30:09:050502:407	494	933.45	461124.3
30:09:050502:408	600	413.9	248340
30:09:050502:409	600	413.9	248340
30:09:050502:41	21	215.1	4517.1
30:09:050502:410	567	333.57	189134.19
30:09:050502:412	358	413.9	148176.2
30:09:050502:413	400	413.9	165560
30:09:050502:414	496	413.9	205294.4
30:09:050502:415	496	413.9	205294.4

30:09:050502:416	24	215.1	5162.4
30:09:050502:419	438	351.94	154149.72
30:09:050502:420	435	413.9	180046.5
30:09:050502:421	980	390.08	382278.4
30:09:050502:422	670	413.9	277313
30:09:050502:423	20	215.1	4302
30:09:050502:425	480	413.9	198672
30:09:050502:426	400	413.9	165560
30:09:050502:428	1154	376.92	434965.68
30:09:050502:429	30	215.1	6453
30:09:050502:432	600	413.9	248340
30:09:050502:433	1560	353.8	551928
30:09:050502:435	308	413.9	127481.2
30:09:050502:44	21	413.9	8691.9
30:09:050502:441	444	413.9	183771.6
30:09:050502:443	619	413.9	256204.1
30:09:050502:444	581	413.9	240475.9
30:09:050502:448	1500	737.1	1105650
30:09:050502:449	483	413.9	199913.7
30:09:050502:450	497	413.9	205708.3
30:09:050502:46	21	413.9	8691.9
30:09:050502:462	459	413.9	189980.1
30:09:050502:464	540	413.9	223506
30:09:050502:465	384	413.9	158937.6
30:09:050502:466	300	413.9	124170
30:09:050502:467	603	413.9	249581.7
30:09:050502:476	400	413.9	165560
30:09:050502:477	400	413.9	165560
30:09:050502:478	400	413.9	165560
30:09:050502:479	200	168.5	33700
30:09:050502:48	21	215.1	4517.1
30:09:050502:480	400	413.9	165560
30:09:050502:481	400	413.9	165560
30:09:050502:482	400	413.9	165560
30:09:050502:490	300	413.9	124170
30:09:050502:491	200	413.9	82780
30:09:050502:492	300	413.9	124170
30:09:050502:495	400	413.9	165560
30:09:050502:496	399	413.9	165146.1
30:09:050502:497	400	413.9	165560
30:09:050502:499	980	390.08	382278.4
30:09:050502:5	873	399.67	348911.91
30:09:050502:50	26	215.1	5592.6
30:09:050502:500	1015	387.22	393028.3
30:09:050502:501	608	413.9	251651.2
30:09:050502:502	400	413.9	165560
30:09:050502:503	1000	388.43	388430
30:09:050502:505	360	60.69	21848.4
30:09:050502:511	302	413.9	124997.8
30:09:050502:512	400	413.9	165560

30:09:050502:513	800	407.07	325656
30:09:050502:523	800	407.07	325656
30:09:050502:53	21	215.1	4517.1
30:09:050502:531	300	413.9	124170
30:09:050502:532	300	413.9	124170
30:09:050502:533	300	413.9	124170
30:09:050502:534	300	413.9	124170
30:09:050502:535	400	351.94	140776
30:09:050502:536	400	351.94	140776
30:09:050502:54	21	413.9	8691.9
30:09:050502:540	608	413.9	251651.2
30:09:050502:544	1200	170.25	204300
30:09:050502:546	800	407.07	325656
30:09:050502:55	21.01	215.1	4519.25
30:09:050502:551	965	391.35	377652.75
30:09:050502:556	804	345.76	277991.04
30:09:050502:557	803	345.85	277717.55
30:09:050502:558	581	413.9	240475.9
30:09:050502:559	298	351.94	104878.12
30:09:050502:560	299	351.94	105230.06
30:09:050502:561	302	351.94	106285.88
30:09:050502:562	301	351.94	105933.94
30:09:050502:567	758	411.7	312068.6
30:09:050502:568	776	409.68	317911.68
30:09:050502:57	28	215.1	6022.8
30:09:050502:572	800	407.07	325656
30:09:050502:577	673	351.94	236855.62
30:09:050502:583	363	413.9	150245.7
30:09:050502:584	361	413.9	149417.9
30:09:050502:586	300	413.9	124170
30:09:050502:587	303	413.9	125411.7
30:09:050502:588	302	413.9	124997.8
30:09:050502:59	54	855.25	46183.5
30:09:050502:592	195	413.9	80710.5
30:09:050502:593	1008	387.78	390882.24
30:09:050502:597	338	413.9	139898.2
30:09:050502:598	337	413.9	139484.3
30:09:050502:599	340	413.9	140726
30:09:050502:6	873	399.67	348911.91
30:09:050502:60	723	413.9	299249.7
30:09:050502:603	61	855.25	52170.25
30:09:050502:604	868	400.15	347330.2
30:09:050502:605	24	215.1	5162.4
30:09:050502:607	859	401.03	344484.77
30:09:050502:611	1131	378.52	428106.12
30:09:050502:613	389	413.9	161007.1
30:09:050502:614	387	413.9	160179.3
30:09:050502:616	468	413.9	193705.2
30:09:050502:617	532	413.9	220194.8
30:09:050502:618	848	340.71	288922.08

30:09:050502:620	400	413.9	165560
30:09:050502:621	440	413.9	182116
30:09:050502:623	400	413.9	165560
30:09:050502:624	1095	381.1	417304.5
30:09:050502:625	1400	361.93	506702
30:09:050502:63	661	118.53	78348.33
30:09:050502:633	761	411.36	313044.96
30:09:050502:64	628	413.9	259929.2
30:09:050502:65	976	390.42	381049.92
30:09:050502:7	1527	355.39	542680.53
30:09:050502:70	992	389.09	385977.28
30:09:050502:71	118	855.25	100919.5
30:09:050502:747	400	413.9	165560
30:09:050502:748	700	413.9	289730
30:09:050502:749	492	413.9	203638.8
30:09:050502:752	812	405.8	329509.6
30:09:050502:758	652	413.9	269862.8
30:09:050502:763	536	413.9	221850.4
30:09:050502:766	483	413.9	199913.7
30:09:050502:767	483	413.9	199913.7
30:09:050502:770	651	413.9	269448.9
30:09:050502:772	619	413.9	256204.1
30:09:050502:773	400	413.9	165560
30:09:050502:774	400	413.9	165560
30:09:050502:777	1590	298.58	474742.2
30:09:050502:779	490	413.9	202811
30:09:050502:78	360	413.9	149004
30:09:050502:780	490	413.9	202811
30:09:050502:782	408	413.9	168871.2
30:09:050502:783	407	413.9	168457.3
30:09:050502:790	406	413.9	168043.4
30:09:050502:791	408	413.9	168871.2
30:09:050502:792	405	413.9	167629.5
30:09:050502:793	406	413.9	168043.4
30:09:050502:794	405	413.9	167629.5
30:09:050502:795	407	413.9	168457.3
30:09:050502:796	406	413.9	168043.4
30:09:050502:797	408	413.9	168871.2
30:09:050502:8	434	413.9	179632.6
30:09:050502:804	568	413.9	235095.2
30:09:050502:805	731	413.9	302560.9
30:09:050502:807	903	396.84	358346.52
30:09:050502:808	406	413.9	168043.4
30:09:050502:809	50	215.1	10755
30:09:050502:81	1015	387.22	393028.3
30:09:050502:812	460	413.9	190394
30:09:050502:813	882	398.81	351750.42
30:09:050502:815	800	407.07	325656
30:09:050502:816	800	407.07	325656
30:09:050502:817	800	407.07	325656

30:09:050502:818	800	407.07	325656
30:09:050502:819	800	407.07	325656
30:09:050502:820	800	407.07	325656
30:09:050502:821	800	407.07	325656
30:09:050502:822	600	413.9	248340
30:09:050502:823	800	407.07	325656
30:09:050502:824	800	407.07	325656
30:09:050502:825	800	407.07	325656
30:09:050502:826	800	407.07	325656
30:09:050502:827	800	407.07	325656
30:09:050502:828	24	215.1	5162.4
30:09:050502:829	800	407.07	325656
30:09:050502:83	1200	373.84	448608
30:09:050502:831	543	413.9	224747.7
30:09:050502:832	400	413.9	165560
30:09:050502:833	800	407.07	325656
30:09:050502:835	800	407.07	325656
30:09:050502:836	800	407.07	325656
30:09:050502:842	517	413.9	213986.3
30:09:050502:844	330	187.46	61861.8
30:09:050502:845	400	413.9	165560
30:09:050502:846	401	413.9	165973.9
30:09:050502:847	944	393.16	371143.04
30:09:050502:848	81	215.1	17423.1
30:09:050502:849	597	413.9	247098.3
30:09:050502:852	568	413.9	235095.2
30:09:050502:854	1200	169.32	203184
30:09:050502:86	600	188.5	113100
30:09:050502:87	600	188.5	113100
30:09:050502:88	600	188.5	113100
30:09:050502:89	600	118.53	71118
30:09:050502:9	781	409.13	319530.53
30:09:050502:90	600	187.46	112476
30:09:050502:91	600	188.5	113100
30:09:050502:92	600	188.5	113100
30:09:050502:93	600	413.9	248340
30:09:050502:94	600	118.53	71118
30:09:050502:95	600	188.5	113100
30:09:050502:96	600	188.5	113100
30:09:050502:97	600	188.5	113100
30:09:050502:98	600	188.5	113100
30:09:050502:99	600	188.5	113100
30:09:050503:1	100	413.9	41390
30:09:050503:10	57	215.1	12260.7
30:09:050503:101	768	410.57	315317.76
30:09:050503:103	1547	354.42	548287.74
30:09:050503:105	755	412.05	311097.75
30:09:050503:107	842	402.72	339090.24
30:09:050503:109	971	390.84	379505.64
30:09:050503:11	785	408.69	320821.65

30:09:050503:111	870	399.96	347965.2
30:09:050503:112	1176	375.43	441505.68
30:09:050503:113	1680	348.34	585211.2
30:09:050503:114	1400	163.92	229488
30:09:050503:115	1344	365.05	490627.2
30:09:050503:116	763	411.14	313699.82
30:09:050503:117	1269	369.48	468870.12
30:09:050503:118	1299	367.67	477603.33
30:09:050503:119	1150	377.2	433780
30:09:050503:120	1150	377.2	433780
30:09:050503:121	1150	377.2	433780
30:09:050503:122	878	399.19	350488.82
30:09:050503:124	2056	333.87	686436.72
30:09:050503:125	168	413.9	69535.2
30:09:050503:126	156000	60.92	9503520
30:09:050503:128	721	413.9	298421.9
30:09:050503:13	4505	168.5	759092.5
30:09:050503:130	736	413.9	304630.4
30:09:050503:133	1995	335.99	670300.05
30:09:050503:135	266	413.9	110097.4
30:09:050503:142	1079	382.28	412480.12
30:09:050503:145	1035	385.64	399137.4
30:09:050503:149	784	408.8	320499.2
30:09:050503:15	1049	384.55	403392.95
30:09:050503:151	758	411.7	312068.6
30:09:050503:153	688	187.46	128972.48
30:09:050503:154	1642	159.4	261734.8
30:09:050503:155	1389	165.1	229323.9
30:09:050503:157	866	181.32	157023.12
30:09:050503:158	709	413.9	293455.1
30:09:050503:16	630	413.9	260757
30:09:050503:162	772	185.75	143399
30:09:050503:163	907	396.48	359607.36
30:09:050503:165	630	188.5	118755
30:09:050503:167	4578	239.12	1094691.36
30:09:050503:169	886	398.43	353008.98
30:09:050503:17	1419	360.91	512131.29
30:09:050503:174	530	413.9	219367
30:09:050503:176	621	188.5	117058.5
30:09:050503:178	600	413.9	248340
30:09:050503:18	777	409.57	318235.89
30:09:050503:181	738	188.5	139113
30:09:050503:182	603	413.9	249581.7
30:09:050503:184	72	215.1	15487.2
30:09:050503:186	147	413.9	60843.3
30:09:050503:188	149	215.1	32049.9
30:09:050503:19	2069	333.43	689866.67
30:09:050503:190	602	413.9	249167.8
30:09:050503:191	515	413.9	213158.5
30:09:050503:192	998	176	175648

30:09:050503:193	760	187.39	142416.4
30:09:050503:194	1000	388.43	388430
30:09:050503:196	2310	147.56	340863.6
30:09:050503:197	1130	378.59	427806.7
30:09:050503:199	1028	175.88	180804.64
30:09:050503:20	519	413.9	214814.1
30:09:050503:204	5078	233.97	1188099.66
30:09:050503:207	740	187.41	138683.4
30:09:050503:208	1003	388.19	389354.57
30:09:050503:209	624	413.9	258273.6
30:09:050503:21	761	411.36	313044.96
30:09:050503:210	480	413.9	198672
30:09:050503:211	849	402.02	341314.98
30:09:050503:213	366	413.9	151487.4
30:09:050503:214	730	187.46	136845.8
30:09:050503:215	629	413.9	260343.1
30:09:050503:216	250	413.9	103475
30:09:050503:218	883	180.58	159452.14
30:09:050503:219	1525	355.49	542122.25
30:09:050503:220	954	178.66	170441.64
30:09:050503:221	1192	169.55	202103.6
30:09:050503:222	867	400.25	347016.75
30:09:050503:223	900	397.12	357408
30:09:050503:224	754	412.16	310768.64
30:09:050503:225	770	410.35	315969.5
30:09:050503:226	1198	373.97	448016.06
30:09:050503:227	300	413.9	124170
30:09:050503:228	618	413.9	255790.2
30:09:050503:229	620	167.78	104023.6
30:09:050503:231	69	5.73	395.37
30:09:050503:232	1473	162.18	238891.14
30:09:050503:24	672	168.5	113232
30:09:050503:25	960	391.78	376108.8
30:09:050503:255	534	413.9	221022.6
30:09:050503:256	600	413.9	248340
30:09:050503:257	400	413.9	165560
30:09:050503:258	711	73.92	52557.12
30:09:050503:259	459	413.9	189980.1
30:09:050503:26	1003	388.19	389354.57
30:09:050503:260	460	413.9	190394
30:09:050503:262	2242	168.5	377777
30:09:050503:267	1011	232.2	234754.2
30:09:050503:27	866	400.35	346703.1
30:09:050503:271	1590	352.39	560300.1
30:09:050503:272	413	168.5	69590.5
30:09:050503:275	875	399.48	349545
30:09:050503:276	626	413.9	259101.4
30:09:050503:28	800	407.07	325656
30:09:050503:282	474	413.9	196188.6
30:09:050503:286	500	413.9	206950

30:09:050503:287	480	413.9	198672
30:09:050503:29	1274	167.2	213012.8
30:09:050503:291	429	413.9	177563.1
30:09:050503:292	463	413.9	191635.7
30:09:050503:295	1063	383.48	407639.24
30:09:050503:296	446	413.9	184599.4
30:09:050503:299	635	413.9	262826.5
30:09:050503:3	1150	377.2	433780
30:09:050503:30	305	413.9	126239.5
30:09:050503:300	89	413.9	36837.1
30:09:050503:301	756	411.93	311419.08
30:09:050503:302	795	244.22	194154.9
30:09:050503:307	750	412.62	309465
30:09:050503:31	480	187.46	89980.8
30:09:050503:310	156000	60.92	9503520
30:09:050503:311	24	413.9	9933.6
30:09:050503:315	691	413.9	286004.9
30:09:050503:317	1034	385.71	398824.14
30:09:050503:318	838	403.12	337814.56
30:09:050503:319	730	187.46	136845.8
30:09:050503:32	893	180.16	160882.88
30:09:050503:321	487	413.9	201569.3
30:09:050503:322	472	413.9	195360.8
30:09:050503:323	446	413.9	184599.4
30:09:050503:324	443	413.9	183357.7
30:09:050503:325	549	187.46	102915.54
30:09:050503:326	400	187.46	74984
30:09:050503:33	884	398.62	352380.08
30:09:050503:330	659	394.68	260094.12
30:09:050503:331	658	413.9	272346.2
30:09:050503:332	24	215.1	5162.4
30:09:050503:34	1043	385.01	401565.43
30:09:050503:340	1626	350.74	570303.24
30:09:050503:343	400	413.9	165560
30:09:050503:344	575	413.9	237992.5
30:09:050503:346	600	413.9	248340
30:09:050503:347	579	413.9	239648.1
30:09:050503:36	1199	373.91	448318.09
30:09:050503:37	1134	171.34	194299.56
30:09:050503:38	900	179.86	161874
30:09:050503:39	450	413.9	186255
30:09:050503:4	1150	377.2	433780
30:09:050503:40	2088	150.72	314703.36
30:09:050503:41	2300	326.1	750030
30:09:050503:42	1734	156.72	271752.48
30:09:050503:44	630	187.46	118099.8
30:09:050503:45	634	188.5	119509
30:09:050503:46	656	187.46	122973.76
30:09:050503:461	763	411.14	313699.82
30:09:050503:464	963	391.52	377033.76

30:09:050503:467	1157	376.72	435865.04
30:09:050503:469	1005	175.74	176618.7
30:09:050503:47	743	188.29	139899.47
30:09:050503:470	594	413.9	245856.6
30:09:050503:471	586	187.46	109851.56
30:09:050503:473	763	411.14	313699.82
30:09:050503:474	404	413.9	167215.6
30:09:050503:475	400	413.9	165560
30:09:050503:476	566	413.9	234267.4
30:09:050503:478	746	413.09	308165.14
30:09:050503:479	508	413.9	210261.2
30:09:050503:48	1150	377.2	433780
30:09:050503:480	980	390.08	382278.4
30:09:050503:49	948	392.81	372383.88
30:09:050503:5	702	413.9	290557.8
30:09:050503:51	598	413.9	247512.2
30:09:050503:52	615	255.6	157194
30:09:050503:53	598	413.9	247512.2
30:09:050503:54	595	413.9	246270.5
30:09:050503:55	580	187.46	108726.8
30:09:050503:56	621	187.46	116412.66
30:09:050503:57	653	187.46	122411.38
30:09:050503:58	734	413.9	303802.6
30:09:050503:59	643	187.46	120536.78
30:09:050503:6	1039	385.32	400347.48
30:09:050503:60	493	413.9	204052.7
30:09:050503:61	511	413.9	211502.9
30:09:050503:62	611	413.9	252892.9
30:09:050503:63	618	413.9	255790.2
30:09:050503:64	593	413.9	245442.7
30:09:050503:67	641	413.9	265309.9
30:09:050503:68	620	187.46	116225.2
30:09:050503:69	620	413.9	256618
30:09:050503:7	1082	382.06	413388.92
30:09:050503:70	641	413.9	265309.9
30:09:050503:71	604	413.9	249995.6
30:09:050503:72	723	187.46	135533.58
30:09:050503:73	725	413.9	300077.5
30:09:050503:74	840	402.92	338452.8
30:09:050503:75	1134	378.31	429003.54
30:09:050503:76	804	406.64	326938.56
30:09:050503:78	1191	374.43	445946.13
30:09:050503:8	1065	383.33	408246.45
30:09:050503:84	1060	383.71	406732.6
30:09:050503:91	1044	384.94	401877.36
30:09:050503:92	82	168.5	13817
30:09:050503:94	1280	368.81	472076.8
30:09:050503:96	654	413.9	270690.6
30:09:050503:97	58460	74.87	4376900.2
30:09:050503:98	1521	355.69	541004.49

30:09:050503:99	835	403.42	336855.7
30:09:050601:1	512	252.62	129341.44
30:09:050601:10	581	253.93	147533.33
30:09:050601:100	600	252.62	151572
30:09:050601:1000	800	241.06	192848
30:09:050601:1002	742	244.9	181715.8
30:09:050601:1005	900	235.17	211653
30:09:050601:1006	900	235.17	211653
30:09:050601:1007	800	241.06	192848
30:09:050601:1008	900	235.17	211653
30:09:050601:1009	1000	230.02	230020
30:09:050601:101	600	252.62	151572
30:09:050601:1010	974	231.3	225286.2
30:09:050601:1011	970	231.5	224555
30:09:050601:1012	811	240.36	194931.96
30:09:050601:1013	790	241.69	190935.1
30:09:050601:1014	790	241.69	190935.1
30:09:050601:1015	790	241.69	190935.1
30:09:050601:1016	790	241.69	190935.1
30:09:050601:1017	799	241.12	192654.88
30:09:050601:1018	790	241.69	190935.1
30:09:050601:1019	819	239.87	196453.53
30:09:050601:102	600	252.62	151572
30:09:050601:1020	790	241.69	190935.1
30:09:050601:1021	790	241.69	190935.1
30:09:050601:1022	881	236.22	208109.82
30:09:050601:1023	790	241.69	190935.1
30:09:050601:1024	790	241.69	190935.1
30:09:050601:1025	790	241.69	190935.1
30:09:050601:1026	800	241.06	192848
30:09:050601:1027	790	241.69	190935.1
30:09:050601:1028	840	238.6	200424
30:09:050601:1029	850	238.01	202308.5
30:09:050601:103	600	252.62	151572
30:09:050601:1030	790	241.69	190935.1
30:09:050601:1031	788	241.82	190554.16
30:09:050601:1032	790	241.69	190935.1
30:09:050601:1033	805	240.74	193795.7
30:09:050601:1034	790	241.69	190935.1
30:09:050601:1035	790	241.69	190935.1
30:09:050601:1036	790	241.69	190935.1
30:09:050601:1037	790	241.69	190935.1
30:09:050601:1038	2400	191.39	459336
30:09:050601:1039	790	241.69	190935.1
30:09:050601:104	600	252.62	151572
30:09:050601:1040	790	241.69	190935.1
30:09:050601:1041	802	240.93	193225.86
30:09:050601:1042	790	241.69	190935.1
30:09:050601:1043	805	240.74	193795.7
30:09:050601:1044	795	241.37	191889.15

30:09:050601:1045	800	241.06	192848
30:09:050601:1046	795	241.37	191889.15
30:09:050601:1047	790	241.69	190935.1
30:09:050601:1048	795	241.37	191889.15
30:09:050601:1049	763	243.46	185759.98
30:09:050601:105	600	252.62	151572
30:09:050601:1050	795	241.37	191889.15
30:09:050601:1051	790	241.69	190935.1
30:09:050601:1052	790	241.69	190935.1
30:09:050601:1054	869	236.9	205866.1
30:09:050601:1055	790	241.69	190935.1
30:09:050601:1056	790	241.69	190935.1
30:09:050601:1057	790	241.69	190935.1
30:09:050601:1058	790	241.69	190935.1
30:09:050601:1059	795	241.37	191889.15
30:09:050601:106	600	252.62	151572
30:09:050601:1060	790	241.69	190935.1
30:09:050601:1061	790	241.69	190935.1
30:09:050601:1062	790	241.69	190935.1
30:09:050601:1063	790	241.69	190935.1
30:09:050601:1064	790	241.69	190935.1
30:09:050601:1065	790	241.69	190935.1
30:09:050601:1066	789	241.76	190748.64
30:09:050601:1067	790	241.69	190935.1
30:09:050601:1068	779	242.41	188837.39
30:09:050601:1069	790	241.69	190935.1
30:09:050601:107	600	252.62	151572
30:09:050601:1070	790	241.69	190935.1
30:09:050601:1071	790	241.69	190935.1
30:09:050601:1072	790	241.69	190935.1
30:09:050601:1073	795	241.37	191889.15
30:09:050601:1074	795	241.37	191889.15
30:09:050601:1075	790	241.69	190935.1
30:09:050601:1076	790	241.69	190935.1
30:09:050601:1077	674	249.89	168425.86
30:09:050601:1078	679	249.5	169410.5
30:09:050601:1079	795	241.37	191889.15
30:09:050601:108	600	252.62	151572
30:09:050601:1080	679	249.5	169410.5
30:09:050601:1081	674	249.89	168425.86
30:09:050601:1082	732	245.59	179771.88
30:09:050601:1083	732	245.59	179771.88
30:09:050601:1084	674	249.89	168425.86
30:09:050601:1085	700	247.91	173537
30:09:050601:1086	670	250.2	167634
30:09:050601:1087	674	249.89	168425.86
30:09:050601:1088	674	249.89	168425.86
30:09:050601:1089	674	249.89	168425.86
30:09:050601:109	600	252.62	151572
30:09:050601:1090	700	247.91	173537

30:09:050601:1091	675	249.81	168621.75
30:09:050601:1092	686	248.96	170786.56
30:09:050601:1093	675	249.81	168621.75
30:09:050601:1094	674	249.89	168425.86
30:09:050601:1095	674	249.89	168425.86
30:09:050601:1096	674	249.89	168425.86
30:09:050601:1097	674	249.89	168425.86
30:09:050601:1098	674	249.89	168425.86
30:09:050601:1099	700	247.91	173537
30:09:050601:11	700	199.01	139307
30:09:050601:110	600	252.62	151572
30:09:050601:1100	674	249.89	168425.86
30:09:050601:1101	674	249.89	168425.86
30:09:050601:1103	674	249.89	168425.86
30:09:050601:1105	674	249.89	168425.86
30:09:050601:1106	674	249.89	168425.86
30:09:050601:1107	674	249.89	168425.86
30:09:050601:1108	674	249.89	168425.86
30:09:050601:1109	674	249.89	168425.86
30:09:050601:111	573	252.62	144751.26
30:09:050601:1110	674	249.89	168425.86
30:09:050601:1111	674	249.89	168425.86
30:09:050601:1112	674	249.89	168425.86
30:09:050601:1113	674	249.89	168425.86
30:09:050601:1114	679	249.5	169410.5
30:09:050601:1115	674	249.89	168425.86
30:09:050601:1116	674	249.89	168425.86
30:09:050601:1117	674	249.89	168425.86
30:09:050601:1118	679	249.5	169410.5
30:09:050601:1119	681	249.35	169807.35
30:09:050601:112	600	252.62	151572
30:09:050601:1120	670	250.2	167634
30:09:050601:1121	674	249.89	168425.86
30:09:050601:1122	670	250.2	167634
30:09:050601:1123	674	249.89	168425.86
30:09:050601:1124	670	250.2	167634
30:09:050601:1125	674	249.89	168425.86
30:09:050601:1127	670	250.2	167634
30:09:050601:1128	674	249.89	168425.86
30:09:050601:1129	675	249.81	168621.75
30:09:050601:113	573	252.62	144751.26
30:09:050601:1130	674	249.89	168425.86
30:09:050601:1131	678	249.58	169215.24
30:09:050601:1132	674	249.89	168425.86
30:09:050601:1133	674	249.89	168425.86
30:09:050601:1134	674	249.89	168425.86
30:09:050601:1135	679	249.5	169410.5
30:09:050601:1136	670	250.2	167634
30:09:050601:1137	674	249.89	168425.86
30:09:050601:1138	674	249.89	168425.86

30:09:050601:1139	674	249.89	168425.86
30:09:050601:114	600	252.62	151572
30:09:050601:1140	674	249.89	168425.86
30:09:050601:1141	665	250.6	166649
30:09:050601:1142	674	249.89	168425.86
30:09:050601:1143	674	249.89	168425.86
30:09:050601:1144	674	249.89	168425.86
30:09:050601:1145	670	250.2	167634
30:09:050601:1146	674	249.89	168425.86
30:09:050601:1147	720	246.45	177444
30:09:050601:1148	700	247.91	173537
30:09:050601:1149	728	245.88	179000.64
30:09:050601:115	600	252.62	151572
30:09:050601:1150	776	242.6	188257.6
30:09:050601:1151	776	242.6	188257.6
30:09:050601:1152	800	241.06	192848
30:09:050601:1153	940	233.03	219048.2
30:09:050601:1154	700	247.91	173537
30:09:050601:1155	700	247.91	173537
30:09:050601:1156	700	247.91	173537
30:09:050601:1157	700	247.91	173537
30:09:050601:1158	700	247.91	173537
30:09:050601:1159	700	247.91	173537
30:09:050601:116	600	252.62	151572
30:09:050601:1160	700	247.91	173537
30:09:050601:1161	700	247.91	173537
30:09:050601:1162	700	247.91	173537
30:09:050601:1163	700	247.91	173537
30:09:050601:1164	700	247.91	173537
30:09:050601:1165	1400	214.33	300062
30:09:050601:1166	700	247.91	173537
30:09:050601:1167	700	247.91	173537
30:09:050601:1168	700	247.91	173537
30:09:050601:1169	1400	214.33	300062
30:09:050601:117	689	248.74	171381.86
30:09:050601:1170	1400	214.33	300062
30:09:050601:1171	810	240.43	194748.3
30:09:050601:1172	681	249.35	169807.35
30:09:050601:1175	700	247.91	173537
30:09:050601:1176	700	247.91	173537
30:09:050601:1177	700	247.91	173537
30:09:050601:1178	700	247.91	173537
30:09:050601:1179	700	247.91	173537
30:09:050601:118	594	253.93	150834.42
30:09:050601:1180	700	247.91	173537
30:09:050601:1181	700	247.91	173537
30:09:050601:1182	600	252.62	151572
30:09:050601:1183	1400	214.33	300062
30:09:050601:1184	700	247.91	173537
30:09:050601:1185	700	247.91	173537

30:09:050601:1186	700	247.91	173537
30:09:050601:1187	700	247.91	173537
30:09:050601:1188	700	247.91	173537
30:09:050601:1189	1001	229.97	230199.97
30:09:050601:119	625	253.93	158706.25
30:09:050601:1190	700	247.91	173537
30:09:050601:1191	700	247.91	173537
30:09:050601:1192	700	247.91	173537
30:09:050601:1193	700	247.91	173537
30:09:050601:1194	795	241.37	191889.15
30:09:050601:1195	700	247.91	173537
30:09:050601:1196	700	247.91	173537
30:09:050601:1197	700	247.91	173537
30:09:050601:1198	700	247.91	173537
30:09:050601:12	719	246.52	177247.88
30:09:050601:120	488	252.62	123278.56
30:09:050601:1200	700	247.91	173537
30:09:050601:1201	700	247.91	173537
30:09:050601:1202	700	247.91	173537
30:09:050601:1203	700	247.91	173537
30:09:050601:1204	700	247.91	173537
30:09:050601:1205	700	247.91	173537
30:09:050601:1206	700	247.91	173537
30:09:050601:1207	800	241.06	192848
30:09:050601:1208	1400	214.33	300062
30:09:050601:1209	813	240.24	195315.12
30:09:050601:121	655	251.39	164660.45
30:09:050601:1210	790	241.69	190935.1
30:09:050601:1211	679	249.5	169410.5
30:09:050601:1212	700	247.91	173537
30:09:050601:1213	679	249.5	169410.5
30:09:050601:1214	893	236.37	211078.41
30:09:050601:1215	649	252.76	164041.24
30:09:050601:1216	875	237.39	207716.25
30:09:050601:1217	1005	230.58	231732.9
30:09:050601:1218	649	252.76	164041.24
30:09:050601:1219	973	232.15	225881.95
30:09:050601:122	672	250.04	168026.88
30:09:050601:1220	897	236.15	211826.55
30:09:050601:1221	881	237.05	208841.05
30:09:050601:1222	823	240.46	197898.58
30:09:050601:1223	933	234.21	218517.93
30:09:050601:1224	649	252.76	164041.24
30:09:050601:1225	649	252.76	164041.24
30:09:050601:1226	649	252.76	164041.24
30:09:050601:1227	649	252.76	164041.24
30:09:050601:1228	649	252.76	164041.24
30:09:050601:1229	649	252.76	164041.24
30:09:050601:123	672	250.04	168026.88
30:09:050601:1230	649	252.76	164041.24

30:09:050601:1231	903	235.82	212945.46
30:09:050601:1232	967	232.45	224779.15
30:09:050601:1233	649	252.76	164041.24
30:09:050601:1234	649	252.76	164041.24
30:09:050601:1235	649	252.76	164041.24
30:09:050601:1236	649	252.76	164041.24
30:09:050601:1237	834	239.79	199984.86
30:09:050601:1238	649	252.76	164041.24
30:09:050601:1239	857	238.42	204325.94
30:09:050601:124	672	250.04	168026.88
30:09:050601:1240	649	252.76	164041.24
30:09:050601:1241	668	251.23	167821.64
30:09:050601:1242	662	251.71	166632.02
30:09:050601:1243	668	251.23	167821.64
30:09:050601:1244	649	252.76	164041.24
30:09:050601:1245	789	242.6	191411.4
30:09:050601:1246	1005	230.58	231732.9
30:09:050601:1247	649	252.76	164041.24
30:09:050601:1248	659	251.95	166035.05
30:09:050601:1249	649	252.76	164041.24
30:09:050601:125	672	250.04	168026.88
30:09:050601:1250	660	251.87	166234.2
30:09:050601:1251	1017	230.01	233920.17
30:09:050601:1252	657	252.11	165636.27
30:09:050601:1253	949	233.37	221468.13
30:09:050601:1254	664	251.55	167029.2
30:09:050601:1256	698	248.92	173746.16
30:09:050601:1258	949	233.37	221468.13
30:09:050601:1259	589	252.62	148793.18
30:09:050601:1260	581	252.62	146772.22
30:09:050601:1261	600	252.62	151572
30:09:050601:1263	600	252.62	151572
30:09:050601:1264	990	230.51	228204.9
30:09:050601:1265	1000	230.02	230020
30:09:050601:1266	600	252.62	151572
30:09:050601:1267	1140	223.78	255109.2
30:09:050601:1268	1326	216.79	287463.54
30:09:050601:1269	600	252.62	151572
30:09:050601:1270	1438	213.13	306480.94
30:09:050601:1271	1485	211.69	314359.65
30:09:050601:1272	1220	220.61	269144.2
30:09:050601:1273	1300	217.69	282997
30:09:050601:1274	980	231	226380
30:09:050601:1275	600	252.62	151572
30:09:050601:1276	600	252.62	151572
30:09:050601:1277	670	250.2	167634
30:09:050601:1278	620	252.62	156624.4
30:09:050601:1279	610	252.62	154098.2
30:09:050601:1280	600	252.62	151572
30:09:050601:1281	600	252.62	151572

30:09:050601:1282	556	252.62	140456.72
30:09:050601:1283	600	252.62	151572
30:09:050601:1284	600	252.62	151572
30:09:050601:1285	605	252.62	152835.1
30:09:050601:1286	600	252.62	151572
30:09:050601:1287	670	197.43	132278.1
30:09:050601:1288	707	247.39	174904.73
30:09:050601:1289	620	252.62	156624.4
30:09:050601:1290	651	251.72	163869.72
30:09:050601:1291	580	252.62	146519.6
30:09:050601:1292	660	250.99	165653.4
30:09:050601:1293	600	252.62	151572
30:09:050601:1294	693	248.43	172161.99
30:09:050601:1296	600	252.62	151572
30:09:050601:1297	590	252.62	149045.8
30:09:050601:1298	600	252.62	151572
30:09:050601:1299	600	252.62	151572
30:09:050601:13	612	252.62	154603.44
30:09:050601:1300	682	249.27	170002.14
30:09:050601:1301	600	252.62	151572
30:09:050601:1302	600	252.62	151572
30:09:050601:1303	600	252.62	151572
30:09:050601:1304	600	252.62	151572
30:09:050601:1305	640	252.62	161676.8
30:09:050601:1306	650	251.8	163670
30:09:050601:1307	600	252.62	151572
30:09:050601:1308	600	252.62	151572
30:09:050601:1309	600	252.62	151572
30:09:050601:1310	610	252.62	154098.2
30:09:050601:1311	600	252.62	151572
30:09:050601:1312	620	252.62	156624.4
30:09:050601:1313	600	252.62	151572
30:09:050601:1314	600	252.62	151572
30:09:050601:1315	600	252.62	151572
30:09:050601:1316	520	252.62	131362.4
30:09:050601:1317	550	252.62	138941
30:09:050601:1319	600	252.62	151572
30:09:050601:1322	600	252.62	151572
30:09:050601:1323	650	251.8	163670
30:09:050601:1324	620	252.62	156624.4
30:09:050601:1325	600	252.62	151572
30:09:050601:1326	600	252.62	151572
30:09:050601:1327	600	252.62	151572
30:09:050601:1328	690	248.66	171575.4
30:09:050601:1329	600	252.62	151572
30:09:050601:133	707	247.39	174904.73
30:09:050601:1330	600	252.62	151572
30:09:050601:1331	600	199.34	119604
30:09:050601:1333	840	188.28	158155.2
30:09:050601:1334	600	252.62	151572

30:09:050601:1335	600	252.62	151572
30:09:050601:1336	600	252.62	151572
30:09:050601:1337	625	253.93	158706.25
30:09:050601:1338	1122	225.69	253224.18
30:09:050601:1339	623	253.93	158198.39
30:09:050601:134	500	188.5	94250
30:09:050601:1341	609	253.93	154643.37
30:09:050601:1342	897	236.55	212185.35
30:09:050601:1343	611	253.93	155151.23
30:09:050601:1344	606	253.93	153881.58
30:09:050601:1345	645	253.52	163520.4
30:09:050601:1346	664	251.97	167308.08
30:09:050601:1347	600	253.93	152358
30:09:050601:1348	584	253.93	148295.12
30:09:050601:1349	588	253.93	149310.84
30:09:050601:135	486	252.49	122710.14
30:09:050601:1350	587	253.93	149056.91
30:09:050601:1351	584	253.93	148295.12
30:09:050601:1352	593	253.93	150580.49
30:09:050601:1353	595	253.93	151088.35
30:09:050601:1354	618	253.93	156928.74
30:09:050601:1355	588	253.93	149310.84
30:09:050601:1356	587	253.93	149056.91
30:09:050601:1357	601	253.93	152611.93
30:09:050601:1358	586	253.93	148802.98
30:09:050601:1359	578	253.93	146771.54
30:09:050601:136	612	252.62	154603.44
30:09:050601:1360	600	253.93	152358
30:09:050601:1361	579	253.93	147025.47
30:09:050601:1363	599	253.93	152104.07
30:09:050601:1365	624	253.93	158452.32
30:09:050601:1366	611	253.93	155151.23
30:09:050601:1367	567	253.93	143978.31
30:09:050601:1368	580	253.93	147279.4
30:09:050601:1369	1197	222.64	266500.08
30:09:050601:137	700	199.01	139307
30:09:050601:1370	577	253.93	146517.61
30:09:050601:1371	553	253.93	140423.29
30:09:050601:1372	502	253.93	127472.86
30:09:050601:1373	688	248.81	171181.28
30:09:050601:1374	819	239.87	196453.53
30:09:050601:1375	587	202.53	118885.11
30:09:050601:1376	40000	106.01	4240400
30:09:050601:1377	718	246.59	177051.62
30:09:050601:1378	473	252.49	119427.77
30:09:050601:1379	497	252.62	125552.14
30:09:050601:138	575	252.49	145181.75
30:09:050601:1382	279	252.49	70444.71
30:09:050601:1383	275	252.49	69434.75
30:09:050601:1385	735	245.38	180354.3

30:09:050601:1388	616	250.55	154338.8
30:09:050601:139	579	260.24	150678.96
30:09:050601:1391	524	252.49	132304.76
30:09:050601:1393	818	239.81	196164.58
30:09:050601:1398	494	252.49	124730.06
30:09:050601:14	525	252.62	132625.5
30:09:050601:1400	569	252.49	143666.81
30:09:050601:1404	718	246.47	176965.46
30:09:050601:1405	550	252.49	138869.5
30:09:050601:1406	495	252.49	124982.55
30:09:050601:1407	838	238.59	199938.42
30:09:050601:141	800	241.06	192848
30:09:050601:1410	532	252.62	134393.84
30:09:050601:1417	627	252.62	158392.74
30:09:050601:1418	670	250.2	167634
30:09:050601:142	776	242.6	188257.6
30:09:050601:1420	616	252.62	155613.92
30:09:050601:1421	500	260.24	130120
30:09:050601:1424	573.5	253.93	145628.86
30:09:050601:1427	1061	227.18	241037.98
30:09:050601:1428	776	242.48	188164.48
30:09:050601:1429	787	241.76	190265.12
30:09:050601:143	698	247.93	173055.14
30:09:050601:1430	736	245.31	180548.16
30:09:050601:1437	489	252.49	123467.61
30:09:050601:1438	358	252.62	90437.96
30:09:050601:1439	1400	214.33	300062
30:09:050601:144	835	238.9	199481.5
30:09:050601:1443	704	247.61	174317.44
30:09:050601:1444	600	252.62	151572
30:09:050601:1445	590	252.62	149045.8
30:09:050601:1448	529	252.49	133567.21
30:09:050601:1449	516	252.49	130284.84
30:09:050601:145	692	248.51	171968.92
30:09:050601:1451	595	252.62	150308.9
30:09:050601:1453	535	252.49	135082.15
30:09:050601:1458	839	238.66	200235.74
30:09:050601:1459	624	252.62	157634.88
30:09:050601:1461	1397	214.42	299544.74
30:09:050601:1462	1100	180.99	199089
30:09:050601:1463	694	248.36	172361.84
30:09:050601:1464	654	250.29	163689.66
30:09:050601:1465	598	251.43	150355.14
30:09:050601:1466	816	238.92	194958.72
30:09:050601:1469	520	252.49	131294.8
30:09:050601:147	774	242.61	187780.14
30:09:050601:1472	500	252.49	126245
30:09:050601:1473	966	231.7	223822.2
30:09:050601:1474	515	252.62	130099.3
30:09:050601:1475	513	252.62	129594.06

30:09:050601:1476	491	188.5	92553.5
30:09:050601:1478	588	252.62	148540.56
30:09:050601:148	515	252.62	130099.3
30:09:050601:1483	632	252.62	159655.84
30:09:050601:1484	746	244.49	182389.54
30:09:050601:1486	902	235.06	212024.12
30:09:050601:1487	613	252.49	154776.37
30:09:050601:1488	500	252.49	126245
30:09:050601:1489	727	245.95	178805.65
30:09:050601:149	300	121.44	36432
30:09:050601:1490	585	252.62	147782.7
30:09:050601:1491	602	252.49	151998.98
30:09:050601:1495	594	252.49	149979.06
30:09:050601:15	619	252.62	156371.78
30:09:050601:150	968	231.48	224072.64
30:09:050601:1500	676	249.73	168817.48
30:09:050601:1506	743	244.83	181908.69
30:09:050601:151	510	252.62	128836.2
30:09:050601:1510	612	252.62	154603.44
30:09:050601:1511	577	252.49	145686.73
30:09:050601:1512	582	252.49	146949.18
30:09:050601:1513	762	242.38	184693.56
30:09:050601:1514	500	252.49	126245
30:09:050601:1516	591	252.49	149221.59
30:09:050601:1517	596	252.49	150484.04
30:09:050601:1518	511	252.49	129022.39
30:09:050601:1519	542	252.49	136849.58
30:09:050601:152	546	252.62	137930.52
30:09:050601:1520	649	251.88	163470.12
30:09:050601:1522	500	252.62	126310
30:09:050601:1523	858	237.54	203809.32
30:09:050601:1526	451	252.62	113931.62
30:09:050601:1527	591	252.62	149298.42
30:09:050601:1528	585	252.62	147782.7
30:09:050601:1529	603	252.62	152329.86
30:09:050601:153	898	235.28	211281.44
30:09:050601:1530	575	252.49	145181.75
30:09:050601:1531	797	241.25	192276.25
30:09:050601:1532	612	252.62	154603.44
30:09:050601:1533	630	252.62	159150.6
30:09:050601:1534	614	252.62	155108.68
30:09:050601:1535	600	252.62	151572
30:09:050601:1536	708	247.83	175463.64
30:09:050601:1539	674	249.89	168425.86
30:09:050601:154	669	250.15	167350.35
30:09:050601:1540	695	248.28	172554.6
30:09:050601:1541	627	252.62	158392.74
30:09:050601:1542	603	253.93	153119.79
30:09:050601:1543	500	253.53	126765
30:09:050601:1544	642	252.97	162406.74

30:09:050601:1545	594	208.61	123914.34
30:09:050601:1547	888	235.71	209310.48
30:09:050601:1548	810	240.43	194748.3
30:09:050601:1549	546	252.62	137930.52
30:09:050601:155	782	242.21	189408.22
30:09:050601:1550	500	253.53	126765
30:09:050601:1551	610	252.62	154098.2
30:09:050601:1552	680	200.22	136149.6
30:09:050601:1553	500	252.49	126245
30:09:050601:1554	600	252.62	151572
30:09:050601:1555	1016	229.14	232806.24
30:09:050601:1556	712	247.03	175885.36
30:09:050601:1557	593	252.49	149726.57
30:09:050601:1558	520	252.49	131294.8
30:09:050601:156	515	252.49	130032.35
30:09:050601:1560	500	252.49	126245
30:09:050601:1561	618	252.49	156038.82
30:09:050601:1562	553	252.62	139698.86
30:09:050601:1563	600	250.55	150330
30:09:050601:1566	720	246.45	177444
30:09:050601:1567	730	245.74	179390.2
30:09:050601:1568	710	247.17	175490.7
30:09:050601:157	509	252.62	128583.58
30:09:050601:1570	556	252.62	140456.72
30:09:050601:1571	810	240.43	194748.3
30:09:050601:1572	533	252.49	134577.17
30:09:050601:1573	699	248.5	173701.5
30:09:050601:1574	50000	101.36	5068000
30:09:050601:1575	500	252.49	126245
30:09:050601:1576	1000	230.02	230020
30:09:050601:1578	575	252.49	145181.75
30:09:050601:1579	575	252.49	145181.75
30:09:050601:158	693	248.43	172161.99
30:09:050601:1580	500	5.47	2735
30:09:050601:1582	910	234.62	213504.2
30:09:050601:1583	600	251.43	150858
30:09:050601:1585	581	252.62	146772.22
30:09:050601:1586	600	251.43	150858
30:09:050601:1588	1076	226.51	243724.76
30:09:050601:1589	1042	228.04	237617.68
30:09:050601:159	961	231.95	222903.95
30:09:050601:1591	941	232.98	219234.18
30:09:050601:1592	853	237.83	202868.99
30:09:050601:1593	524	252.49	132304.76
30:09:050601:1594	500	252.49	126245
30:09:050601:1596	570	202.53	115442.1
30:09:050601:1598	492	252.49	124225.08
30:09:050601:1599	500	252.49	126245
30:09:050601:16	811	240.36	194931.96
30:09:050601:1600	600	252.62	151572

30:09:050601:1601	593	252.49	149726.57
30:09:050601:1602	580	253.93	147279.4
30:09:050601:1603	500	253.53	126765
30:09:050601:1604	577	253.93	146517.61
30:09:050601:1606	552	253.93	140169.36
30:09:050601:1608	686	247.79	169983.94
30:09:050601:1609	785	240.88	189090.8
30:09:050601:161	591	252.49	149221.59
30:09:050601:1610	588	252.49	148464.12
30:09:050601:1611	525	253.53	133103.25
30:09:050601:1612	500	252.49	126245
30:09:050601:1613	679	249.5	169410.5
30:09:050601:1614	700	247.91	173537
30:09:050601:1615	699	247.98	173338.02
30:09:050601:1616	790	241.69	190935.1
30:09:050601:1617	573	252.62	144751.26
30:09:050601:1619	543	252.62	137172.66
30:09:050601:1620	520	253.53	131835.6
30:09:050601:1621	546	252.62	137930.52
30:09:050601:1622	600	252.62	151572
30:09:050601:1625	599	252.62	151319.38
30:09:050601:1626	518	252.49	130789.82
30:09:050601:1627	490	253.53	124229.7
30:09:050601:1628	600	253.53	152118
30:09:050601:1629	526	253.53	133356.78
30:09:050601:163	452	252.62	114184.24
30:09:050601:1631	518	252.49	130789.82
30:09:050601:1632	600	251.43	150858
30:09:050601:1633	600	252.62	151572
30:09:050601:1634	657	251.23	165058.11
30:09:050601:1635	659	251.98	166054.82
30:09:050601:1638	500	252.49	126245
30:09:050601:1639	500	253.53	126765
30:09:050601:164	556	252.49	140384.44
30:09:050601:1640	576	253.53	146033.28
30:09:050601:1641	591	253.53	149836.23
30:09:050601:1642	589	253.53	149329.17
30:09:050601:1643	523	253.53	132596.19
30:09:050601:1644	1176	223.12	262389.12
30:09:050601:1645	477	253.53	120933.81
30:09:050601:1646	1000	230.85	230850
30:09:050601:1647	624	253.53	158202.72
30:09:050601:1648	779	243.28	189515.12
30:09:050601:1649	783	243.02	190284.66
30:09:050601:165	803	240.87	193418.61
30:09:050601:1650	641	253.45	162461.45
30:09:050601:1651	500	253.53	126765
30:09:050601:1652	500	253.53	126765
30:09:050601:1653	500	253.53	126765
30:09:050601:1654	500	253.53	126765

30:09:050601:1655	500	253.53	126765
30:09:050601:1656	584	253.53	148061.52
30:09:050601:1657	576	253.53	146033.28
30:09:050601:1658	593	253.53	150343.29
30:09:050601:1659	611	253.53	154906.83
30:09:050601:1660	500	253.53	126765
30:09:050601:1661	598	253.53	151610.94
30:09:050601:1662	601	253.53	152371.53
30:09:050601:1663	500	253.53	126765
30:09:050601:1664	921	234.87	216315.27
30:09:050601:1665	573	253.53	145272.69
30:09:050601:1666	511	253.53	129553.83
30:09:050601:1667	500	253.53	126765
30:09:050601:1668	620	253.53	157188.6
30:09:050601:1669	718	247.48	177690.64
30:09:050601:1670	561	253.53	142230.33
30:09:050601:1671	559	253.53	141723.27
30:09:050601:1675	533	253.53	135131.49
30:09:050601:1676	644	251.1	161708.4
30:09:050601:1678	952	178.74	170160.48
30:09:050601:1679	554	253.53	140455.62
30:09:050601:168	600	252.92	151752
30:09:050601:1680	525	253.53	133103.25
30:09:050601:1682	616	252.62	155613.92
30:09:050601:1683	570	252.49	143919.3
30:09:050601:1684	983	230.73	226807.59
30:09:050601:1685	521	252.62	131615.02
30:09:050601:1687	548	253.53	138934.44
30:09:050601:1689	581	252.49	146696.69
30:09:050601:169	620	252.62	156624.4
30:09:050601:1690	575	252.49	145181.75
30:09:050601:1691	537	252.62	135656.94
30:09:050601:1692	525	252.62	132625.5
30:09:050601:1693	600	251.43	150858
30:09:050601:1694	700	247.91	173537
30:09:050601:1695	650	252.32	164008
30:09:050601:1699	626	252.49	158058.74
30:09:050601:17	623	252.62	157382.26
30:09:050601:170	740	245.03	181322.2
30:09:050601:1701	529	253.53	134117.37
30:09:050601:1703	521	252.49	131547.29
30:09:050601:1704	602	251.43	151360.86
30:09:050601:1706	501	252.62	126562.62
30:09:050601:1707	537	260.24	139748.88
30:09:050601:1709	503	188.5	94815.5
30:09:050601:171	500	252.62	126310
30:09:050601:1711	580	251.43	145829.4
30:09:050601:1712	584	251.43	146835.12
30:09:050601:1713	630	252.62	159150.6
30:09:050601:1716	647	252.04	163069.88

30:09:050601:1717	500	252.49	126245
30:09:050601:1718	500	252.49	126245
30:09:050601:172	590	252.62	149045.8
30:09:050601:1721	568	252.49	143414.32
30:09:050601:1723	670	250.2	167634
30:09:050601:1724	500	252.49	126245
30:09:050601:1725	575	252.49	145181.75
30:09:050601:1728	1087	226.84	246575.08
30:09:050601:1729	1000	230.85	230850
30:09:050601:173	530	252.62	133888.6
30:09:050601:1730	480	253.53	121694.4
30:09:050601:1731	500	253.53	126765
30:09:050601:1732	603	253.53	152878.59
30:09:050601:1733	1136	224.75	255316
30:09:050601:1734	1240	220.65	273606
30:09:050601:1735	500	253.53	126765
30:09:050601:1736	717	247.55	177493.35
30:09:050601:1737	674	249.89	168425.86
30:09:050601:1738	580	252.62	146519.6
30:09:050601:174	560	252.92	141635.2
30:09:050601:1741	675	249.81	168621.75
30:09:050601:1743	895	235.44	210718.8
30:09:050601:1746	500	252.49	126245
30:09:050601:1747	621	252.62	156877.02
30:09:050601:1748	882	236.99	209025.18
30:09:050601:1749	623	252.49	157301.27
30:09:050601:175	640	252.62	161676.8
30:09:050601:1750	869	236.9	205866.1
30:09:050601:1751	500	252.49	126245
30:09:050601:1752	510	252.49	128769.9
30:09:050601:1753	948	233.42	221282.16
30:09:050601:1754	574	202.53	116252.22
30:09:050601:1755	585	252.62	147782.7
30:09:050601:1756	611	252.62	154350.82
30:09:050601:1757	600	251.43	150858
30:09:050601:1758	600	251.43	150858
30:09:050601:1759	600	251.43	150858
30:09:050601:176	500	252.62	126310
30:09:050601:1760	618	253.93	156928.74
30:09:050601:1761	610	252.49	154018.9
30:09:050601:1762	1010	229.54	231835.4
30:09:050601:1763	1260	220.26	277527.6
30:09:050601:1764	625	253.14	158212.5
30:09:050601:1765	600	252.62	151572
30:09:050601:1766	595	253.93	151088.35
30:09:050601:1767	575	252.49	145181.75
30:09:050601:1768	575	252.49	145181.75
30:09:050601:1769	705	247.54	174515.7
30:09:050601:177	630	252.62	159150.6
30:09:050601:1770	601	252.49	151746.49

30:09:050601:1771	589	188.5	111026.5
30:09:050601:1773	556	252.49	140384.44
30:09:050601:1774	500	252.49	126245
30:09:050601:1775	511	252.49	129022.39
30:09:050601:1776	748	244.36	182781.28
30:09:050601:1777	666	250.52	166846.32
30:09:050601:1778	599	252.62	151319.38
30:09:050601:1779	1000	231.21	231210
30:09:050601:178	580	252.62	146519.6
30:09:050601:1780	530	252.62	133888.6
30:09:050601:1781	640	202.53	129619.2
30:09:050601:1782	656	251.31	164859.36
30:09:050601:1783	782	242.21	189408.22
30:09:050601:1784	518	252.49	130789.82
30:09:050601:1785	494	252.49	124730.06
30:09:050601:1786	550	252.62	138941
30:09:050601:1787	473	188.5	89160.5
30:09:050601:1788	500	188.5	94250
30:09:050601:1789	519	252.49	131042.31
30:09:050601:179	580	252.62	146519.6
30:09:050601:1790	542	252.62	136920.04
30:09:050601:1791	600	252.62	151572
30:09:050601:1792	614	252.62	155108.68
30:09:050601:1793	968	231.6	224188.8
30:09:050601:1794	530	252.62	133888.6
30:09:050601:1795	584	253.53	148061.52
30:09:050601:1796	617	253.53	156428.01
30:09:050601:1797	541	253.53	137159.73
30:09:050601:1798	543	253.53	137666.79
30:09:050601:1799	590	252.62	149045.8
30:09:050601:18	709	247.25	175300.25
30:09:050601:180	570	252.62	143993.4
30:09:050601:1800	674	249.89	168425.86
30:09:050601:1802	503	253.53	127525.59
30:09:050601:1803	453	253.53	114849.09
30:09:050601:1804	521	253.53	132089.13
30:09:050601:1805	500	253.53	126765
30:09:050601:1806	480	253.53	121694.4
30:09:050601:1807	558	253.53	141469.74
30:09:050601:1808	645	253.12	163262.4
30:09:050601:1809	727	246.83	179445.41
30:09:050601:181	641	252.54	161878.14
30:09:050601:1812	500	253.53	126765
30:09:050601:1813	696	248.21	172754.16
30:09:050601:1815	569	253.53	144258.57
30:09:050601:1816	609	253.53	154399.77
30:09:050601:1817	475	253.53	120426.75
30:09:050601:1818	702	248.65	174552.3
30:09:050601:1819	675	249.81	168621.75
30:09:050601:182	580	252.92	146693.6

30:09:050601:1820	789	241.76	190748.64
30:09:050601:1821	700	247.91	173537
30:09:050601:1822	551	253.93	139915.43
30:09:050601:1823	557	253.93	141439.01
30:09:050601:1824	589	253.53	149329.17
30:09:050601:1825	600	252.62	151572
30:09:050601:1826	600	252.62	151572
30:09:050601:1827	618	252.49	156038.82
30:09:050601:1828	600	252.62	151572
30:09:050601:1829	597	252.62	150814.14
30:09:050601:183	660	250.99	165653.4
30:09:050601:1830	600	252.62	151572
30:09:050601:1831	426	252.62	107616.12
30:09:050601:1832	500	252.49	126245
30:09:050601:1833	795	241.37	191889.15
30:09:050601:1834	649	252.79	164060.71
30:09:050601:1835	594	253.53	150596.82
30:09:050601:1837	579	253.53	146793.87
30:09:050601:1838	623	252.62	157382.26
30:09:050601:1839	598	252.62	151066.76
30:09:050601:184	650	251.8	163670
30:09:050601:1840	700	247.91	173537
30:09:050601:1841	766	243.14	186245.24
30:09:050601:1842	530	252.62	133888.6
30:09:050601:1843	4800	166.32	798336
30:09:050601:1844	499	253.53	126511.47
30:09:050601:1845	785	242.89	190668.65
30:09:050601:1846	500	252.49	126245
30:09:050601:1847	500	188.5	94250
30:09:050601:1848	630	260.24	163951.2
30:09:050601:1849	500	188.5	94250
30:09:050601:185	580	252.62	146519.6
30:09:050601:1850	968	231.6	224188.8
30:09:050601:1851	700	247.91	173537
30:09:050601:1852	503	252.49	127002.47
30:09:050601:1853	505	252.49	127507.45
30:09:050601:1854	685	249.04	170592.4
30:09:050601:1855	770	243	187110
30:09:050601:1856	1040	228.13	237255.2
30:09:050601:1857	500	252.49	126245
30:09:050601:1858	616	252.62	155613.92
30:09:050601:1859	627	252.62	158392.74
30:09:050601:186	680	249.72	169809.6
30:09:050601:1860	619	252.62	156371.78
30:09:050601:1861	577	253.53	146286.81
30:09:050601:1862	514	252.62	129846.68
30:09:050601:1863	512	252.62	129341.44
30:09:050601:1864	600	252.62	151572
30:09:050601:1865	500	252.62	126310
30:09:050601:1866	1500	211.24	316860

30:09:050601:1867	702	248.65	174552.3
30:09:050601:1868	829	239.14	198247.06
30:09:050601:1869	596	252.49	150484.04
30:09:050601:187	540	252.92	136576.8
30:09:050601:1870	616	252.62	155613.92
30:09:050601:1871	658	251.15	165256.7
30:09:050601:1872	1020	229.07	233651.4
30:09:050601:1873	480	188.5	90480
30:09:050601:1874	500	188.5	94250
30:09:050601:1875	630	252.62	159150.6
30:09:050601:1876	500	188.5	94250
30:09:050601:1877	821	239.62	196728.02
30:09:050601:1878	500	252.49	126245
30:09:050601:1879	531	188.5	100093.5
30:09:050601:188	702	247.76	173927.52
30:09:050601:1880	500	252.49	126245
30:09:050601:1881	500	252.49	126245
30:09:050601:1882	500	252.62	126310
30:09:050601:1883	720	246.45	177444
30:09:050601:1884	600	252.62	151572
30:09:050601:1885	770	243	187110
30:09:050601:1886	825	239.5	197587.5
30:09:050601:1887	502	252.49	126749.98
30:09:050601:1888	630	252.62	159150.6
30:09:050601:1889	466	252.62	117720.92
30:09:050601:189	640	252.62	161676.8
30:09:050601:1890	571	253.53	144765.63
30:09:050601:1891	500	188.5	94250
30:09:050601:1892	600	253.53	152118
30:09:050601:1893	679	249.5	169410.5
30:09:050601:1894	502	252.62	126815.24
30:09:050601:1895	710	247.17	175490.7
30:09:050601:1896	500	252.49	126245
30:09:050601:1897	938	233.13	218675.94
30:09:050601:1898	573	253.53	145272.69
30:09:050601:1899	500	252.49	126245
30:09:050601:19	534	252.62	134899.08
30:09:050601:190	600	252.62	151572
30:09:050601:1900	590	252.49	148969.1
30:09:050601:1901	519	252.49	131042.31
30:09:050601:1902	548	253.53	138934.44
30:09:050601:1903	608	251.43	152869.44
30:09:050601:1904	607	252.62	153340.34
30:09:050601:1905	504	252.62	127320.48
30:09:050601:1906	588	252.62	148540.56
30:09:050601:1907	826	239.44	197777.44
30:09:050601:1908	630	251.43	158400.9
30:09:050601:1909	621	251.43	156138.03
30:09:050601:191	600	252.62	151572
30:09:050601:1910	512	252.49	129274.88

30:09:050601:1911	570	252.62	143993.4
30:09:050601:1912	699	245.95	171919.05
30:09:050601:1913	500	253.53	126765
30:09:050601:1914	500	253.53	126765
30:09:050601:1915	588	202.18	118881.84
30:09:050601:1916	736	245.31	180548.16
30:09:050601:1917	600	252.62	151572
30:09:050601:1918	533	252.62	134646.46
30:09:050601:1919	519	252.62	131109.78
30:09:050601:192	560	252.92	141635.2
30:09:050601:1920	526	252.62	132878.12
30:09:050601:1921	600	252.62	151572
30:09:050601:1922	622	252.62	157129.64
30:09:050601:1923	640	252.62	161676.8
30:09:050601:1924	498	188.5	93873
30:09:050601:1925	964	231.8	223455.2
30:09:050601:1926	500	252.49	126245
30:09:050601:1927	550	252.49	138869.5
30:09:050601:1928	500	252.49	126245
30:09:050601:1929	972	231.4	224920.8
30:09:050601:193	624	252.62	157634.88
30:09:050601:1930	500	252.62	126310
30:09:050601:1931	724	247.05	178864.2
30:09:050601:1932	501	252.62	126562.62
30:09:050601:1933	795	241.37	191889.15
30:09:050601:1934	508	252.62	128330.96
30:09:050601:1935	509	252.62	128583.58
30:09:050601:1936	694	248.87	172715.78
30:09:050601:1937	554	253.53	140455.62
30:09:050601:1938	529	252.49	133567.21
30:09:050601:1939	477	252.62	120499.74
30:09:050601:194	600	252.62	151572
30:09:050601:1940	600	252.62	151572
30:09:050601:1941	500	253.53	126765
30:09:050601:1942	667	250.44	167043.48
30:09:050601:1944	555	252.62	140204.1
30:09:050601:1946	600	252.62	151572
30:09:050601:1947	500	252.49	126245
30:09:050601:1948	467	252.62	117973.54
30:09:050601:1949	660	250.99	165653.4
30:09:050601:195	600	252.62	151572
30:09:050601:1950	540	252.62	136414.8
30:09:050601:1951	663	250.75	166247.25
30:09:050601:1952	600	251.43	150858
30:09:050601:1953	600	251.43	150858
30:09:050601:1954	572	252.49	144424.28
30:09:050601:1955	524	252.62	132372.88
30:09:050601:1956	617	252.62	155866.54
30:09:050601:1957	991	230.46	228385.86
30:09:050601:1958	841	238.54	200612.14

30:09:050601:1959	500	252.49	126245
30:09:050601:196	610	252.62	154098.2
30:09:050601:1960	708	247.32	175102.56
30:09:050601:1961	644	252.16	162391.04
30:09:050601:1962	634	253.14	160490.76
30:09:050601:1963	500	252.62	126310
30:09:050601:1964	525	252.49	132557.25
30:09:050601:1965	580	252.62	146519.6
30:09:050601:1966	567	252.62	143235.54
30:09:050601:1967	600	252.62	151572
30:09:050601:1968	623	252.62	157382.26
30:09:050601:1969	676	250.63	169425.88
30:09:050601:197	580	252.62	146519.6
30:09:050601:1970	583	253.53	147807.99
30:09:050601:1971	912	234.51	213873.12
30:09:050601:1972	500	188.5	94250
30:09:050601:1973	500	252.49	126245
30:09:050601:1974	569	253.53	144258.57
30:09:050601:1975	500	252.49	126245
30:09:050601:1976	565	252.62	142730.3
30:09:050601:1977	600	252.62	151572
30:09:050601:1978	730	245.74	179390.2
30:09:050601:1979	600	252.62	151572
30:09:050601:198	610	252.92	154281.2
30:09:050601:1980	524	253.53	132849.72
30:09:050601:1981	716	247.63	177303.08
30:09:050601:1982	600	252.62	151572
30:09:050601:1983	500	252.49	126245
30:09:050601:1984	603	253.53	152878.59
30:09:050601:1985	511	252.62	129088.82
30:09:050601:1986	800	241.06	192848
30:09:050601:1987	658	251.02	165171.16
30:09:050601:1988	575	252.49	145181.75
30:09:050601:1989	497	252.62	125552.14
30:09:050601:199	630	252.92	159339.6
30:09:050601:1990	626	251.43	157395.18
30:09:050601:1991	673	249.97	168229.81
30:09:050601:1992	635	252.62	160413.7
30:09:050601:1993	546	252.49	137859.54
30:09:050601:1994	751	242.27	181944.77
30:09:050601:1995	753	242.14	182331.42
30:09:050601:1996	742	244.9	181715.8
30:09:050601:1997	1100	225.46	248006
30:09:050601:1998	600	252.62	151572
30:09:050601:1999	530	252.62	133888.6
30:09:050601:2	622	252.62	157129.64
30:09:050601:20	1420	213.69	303439.8
30:09:050601:200	630	252.62	159150.6
30:09:050601:2000	651	250.53	163095.03
30:09:050601:2001	610	251.43	153372.3

30:09:050601:2002	600	252.62	151572
30:09:050601:2003	600	252.62	151572
30:09:050601:2004	851	237.95	202495.45
30:09:050601:2005	600	252.62	151572
30:09:050601:2006	674	248.71	167630.54
30:09:050601:2007	850	237.88	202198
30:09:050601:2008	512	252.62	129341.44
30:09:050601:2009	500	252.62	126310
30:09:050601:201	675	250.11	168824.25
30:09:050601:2010	700	247.91	173537
30:09:050601:2011	731	245.66	179577.46
30:09:050601:2012	500	252.49	126245
30:09:050601:2013	500	252.49	126245
30:09:050601:2014	500	139.45	69725
30:09:050601:2015	500	252.62	126310
30:09:050601:2016	700	247.91	173537
30:09:050601:2017	529	252.49	133567.21
30:09:050601:2018	500	253.53	126765
30:09:050601:2019	630	252.62	159150.6
30:09:050601:202	600	252.62	151572
30:09:050601:2020	1100	226.27	248897
30:09:050601:2021	1100	226.27	248897
30:09:050601:2022	1100	226.27	248897
30:09:050601:2023	600	252.49	151494
30:09:050601:2024	554	252.62	139951.48
30:09:050601:2025	755	242	182710
30:09:050601:2026	607	252.62	153340.34
30:09:050601:2027	500	252.49	126245
30:09:050601:2028	500	252.49	126245
30:09:050601:2029	500	252.49	126245
30:09:050601:203	660	250.99	165653.4
30:09:050601:2030	637	252.62	160918.94
30:09:050601:2031	479	188.5	90291.5
30:09:050601:2032	581	252.62	146772.22
30:09:050601:2033	500	252.49	126245
30:09:050601:2034	630	252.62	159150.6
30:09:050601:2035	500	252.49	126245
30:09:050601:2036	680	249.42	169605.6
30:09:050601:2037	603	252.62	152329.86
30:09:050601:2038	1000	230.49	230490
30:09:050601:2039	500	252.49	126245
30:09:050601:204	640	252.62	161676.8
30:09:050601:2040	748	245.36	183529.28
30:09:050601:2041	600	252.62	151572
30:09:050601:2042	517	252.49	130537.33
30:09:050601:2043	500	252.62	126310
30:09:050601:2044	616	252.62	155613.92
30:09:050601:2045	616	252.62	155613.92
30:09:050601:2046	667	250.44	167043.48
30:09:050601:2047	616	252.62	155613.92

30:09:050601:2048	598	202.53	121112.94
30:09:050601:2049	908	234.73	213134.84
30:09:050601:205	770	243.29	187333.3
30:09:050601:2050	981	230.95	226561.95
30:09:050601:2051	522	252.49	131799.78
30:09:050601:2052	600	252.62	151572
30:09:050601:2053	630	252.62	159150.6
30:09:050601:2054	500	252.49	126245
30:09:050601:2055	630	252.62	159150.6
30:09:050601:2056	522	202.18	105537.96
30:09:050601:2057	600	251.43	150858
30:09:050601:2058	500	252.49	126245
30:09:050601:2059	496	252.49	125235.04
30:09:050601:206	672	250.04	168026.88
30:09:050601:2060	499	252.62	126057.38
30:09:050601:2061	519	252.62	131109.78
30:09:050601:2062	500	71.92	35960
30:09:050601:2063	500	71.92	35960
30:09:050601:2064	575	252.49	145181.75
30:09:050601:2065	822	239.56	196918.32
30:09:050601:2066	660	250.99	165653.4
30:09:050601:2067	500	260.24	130120
30:09:050601:2068	600	252.62	151572
30:09:050601:2069	488	252.62	123278.56
30:09:050601:207	600	252.62	151572
30:09:050601:2070	600	251.43	150858
30:09:050601:2071	560	260.24	145734.4
30:09:050601:2072	588	260.24	153021.12
30:09:050601:2073	628	260.24	163430.72
30:09:050601:2074	500	252.62	126310
30:09:050601:2075	500	253.53	126765
30:09:050601:2076	500	253.53	126765
30:09:050601:2077	1151	223.21	256914.71
30:09:050601:2078	500	252.62	126310
30:09:050601:2079	538	252.49	135839.62
30:09:050601:208	630	252.92	159339.6
30:09:050601:2080	618	202.53	125163.54
30:09:050601:2081	590	202.53	119492.7
30:09:050601:2082	700	247.91	173537
30:09:050601:2083	620	252.62	156624.4
30:09:050601:2084	649	252.76	164041.24
30:09:050601:2085	766	243.26	186337.16
30:09:050601:2086	603	253.53	152878.59
30:09:050601:2087	528	260.24	137406.72
30:09:050601:2088	647	251.91	162985.77
30:09:050601:2089	616	252.62	155613.92
30:09:050601:209	640	252.92	161868.8
30:09:050601:2090	524	252.62	132372.88
30:09:050601:2091	600	252.49	151494
30:09:050601:2092	600	251.43	150858

30:09:050601:2093	534	139.45	74466.3
30:09:050601:2094	590	202.53	119492.7
30:09:050601:2095	518	252.49	130789.82
30:09:050601:2096	552.7	252.62	139623.07
30:09:050601:2097	557.2	260.24	145005.73
30:09:050601:2098	846	238.24	201551.04
30:09:050601:2099	600	251.43	150858
30:09:050601:21	750	244.34	183255
30:09:050601:210	660	250.99	165653.4
30:09:050601:2100	630	252.62	159150.6
30:09:050601:2101	500	260.24	130120
30:09:050601:2102	500	260.24	130120
30:09:050601:2103	555.1	260.24	144459.22
30:09:050601:2104	550	260.24	143132
30:09:050601:2105	616	252.62	155613.92
30:09:050601:2106	550	260.24	143132
30:09:050601:2107	548	260.24	142611.52
30:09:050601:2108	800	241.06	192848
30:09:050601:2109	500	260.24	130120
30:09:050601:211	660	250.99	165653.4
30:09:050601:2110	550	260.24	143132
30:09:050601:2111	558	260.24	145213.92
30:09:050601:2112	569	260.24	148076.56
30:09:050601:2113	600	252.62	151572
30:09:050601:2114	616	252.62	155613.92
30:09:050601:2117	550	260.24	143132
30:09:050601:2118	550	260.24	143132
30:09:050601:2119	700	247.91	173537
30:09:050601:212	640	252.92	161868.8
30:09:050601:2120	723	246.11	177937.53
30:09:050601:2121	616	252.62	155613.92
30:09:050601:2122	554	260.24	144172.96
30:09:050601:2123	547	260.24	142351.28
30:09:050601:2124	545	260.24	141830.8
30:09:050601:2125	574	260.24	149377.76
30:09:050601:2126	557	260.24	144953.68
30:09:050601:2127	550.8	260.24	143340.19
30:09:050601:2128	548.9	260.24	142845.74
30:09:050601:2129	550	260.24	143132
30:09:050601:213	650	251.8	163670
30:09:050601:2130	550	260.24	143132
30:09:050601:2131	553.8	260.24	144120.91
30:09:050601:2132	550	260.24	143132
30:09:050601:2133	536	260.24	139488.64
30:09:050601:2134	539	260.24	140269.36
30:09:050601:2135	561	260.24	145994.64
30:09:050601:2136	556	260.24	144693.44
30:09:050601:2137	600	252.62	151572
30:09:050601:2138	835	238.9	199481.5
30:09:050601:2139	803	240.74	193314.22

30:09:050601:214	660	250.99	165653.4
30:09:050601:2140	500	260.24	130120
30:09:050601:2141	500	260.24	130120
30:09:050601:2142	560	260.24	145734.4
30:09:050601:2143	575	252.49	145181.75
30:09:050601:2144	550	260.24	143132
30:09:050601:2145	621	252.62	156877.02
30:09:050601:2146	500	252.62	126310
30:09:050601:2147	500	252.62	126310
30:09:050601:2148	525	252.49	132557.25
30:09:050601:2149	523	252.62	132120.26
30:09:050601:215	640	252.62	161676.8
30:09:050601:2150	500	260.24	130120
30:09:050601:2151	601	252.62	151824.62
30:09:050601:2152	550	260.24	143132
30:09:050601:2153	1005	229.78	230928.9
30:09:050601:2154	800	241.06	192848
30:09:050601:2155	550	260.24	143132
30:09:050601:2156	525	252.49	132557.25
30:09:050601:2157	497	252.49	125487.53
30:09:050601:2158	499	252.49	125992.51
30:09:050601:216	653	251.56	164268.68
30:09:050601:2160	629	252.62	158897.98
30:09:050601:2161	500	252.49	126245
30:09:050601:2162	616	252.62	155613.92
30:09:050601:2163	4500	172.78	777510
30:09:050601:2167	500	252.49	126245
30:09:050601:2168	500	260.24	130120
30:09:050601:2169	597	252.62	150814.14
30:09:050601:217	694	248.36	172361.84
30:09:050601:2170	597	252.62	150814.14
30:09:050601:2171	500	260.24	130120
30:09:050601:2172	604	252.62	152582.48
30:09:050601:2173	600	252.49	151494
30:09:050601:2174	539	252.49	136092.11
30:09:050601:2175	635	252.49	160331.15
30:09:050601:2176	580	253.93	147279.4
30:09:050601:2177	800	241.06	192848
30:09:050601:2178	720	246.45	177444
30:09:050601:2179	494	252.49	124730.06
30:09:050601:218	660	250.99	165653.4
30:09:050601:2180	795	241.37	191889.15
30:09:050601:2181	600	252.49	151494
30:09:050601:2182	630	252.62	159150.6
30:09:050601:2183	600	252.62	151572
30:09:050601:2184	607	252.62	153340.34
30:09:050601:2185	674	249.89	168425.86
30:09:050601:2186	540	252.49	136344.6
30:09:050601:2187	745	244.56	182197.2
30:09:050601:2188	500	252.49	126245

30:09:050601:2189	500	252.49	126245
30:09:050601:219	645	252.21	162675.45
30:09:050601:2190	670	250.2	167634
30:09:050601:2191	41500	105.19	4365385
30:09:050601:2192	600	252.62	151572
30:09:050601:2193	500	252.49	126245
30:09:050601:2194	660	188.5	124410
30:09:050601:2195	534	260.24	138968.16
30:09:050601:2196	600	252.62	151572
30:09:050601:2197	500	252.49	126245
30:09:050601:2198	1186	221.81	263066.66
30:09:050601:2199	581	252.62	146772.22
30:09:050601:22	840	238.6	200424
30:09:050601:220	690	248.66	171575.4
30:09:050601:2200	600	252.62	151572
30:09:050601:2201	616	252.62	155613.92
30:09:050601:2202	500	253.53	126765
30:09:050601:2203	538	252.62	135909.56
30:09:050601:2204	600	252.62	151572
30:09:050601:2205	500	252.49	126245
30:09:050601:2206	630	252.62	159150.6
30:09:050601:2207	500	252.49	126245
30:09:050601:2208	570	252.62	143993.4
30:09:050601:2209	616	252.62	155613.92
30:09:050601:221	592	252.92	149728.64
30:09:050601:2210	630	252.62	159150.6
30:09:050601:2211	600	252.62	151572
30:09:050601:2212	595	252.62	150308.9
30:09:050601:2213	575	252.49	145181.75
30:09:050601:2214	502	252.49	126749.98
30:09:050601:2215	515	252.62	130099.3
30:09:050601:2216	500	252.62	126310
30:09:050601:2217	500	252.62	126310
30:09:050601:2218	630	252.62	159150.6
30:09:050601:2219	762	243.41	185478.42
30:09:050601:222	690	248.66	171575.4
30:09:050601:2220	799	241.12	192654.88
30:09:050601:2221	630	252.62	159150.6
30:09:050601:2223	832	238.95	198806.4
30:09:050601:2224	581	252.62	146772.22
30:09:050601:2225	616	252.62	155613.92
30:09:050601:2226	717	246.66	176855.22
30:09:050601:2227	819	239.87	196453.53
30:09:050601:2228	575	252.49	145181.75
30:09:050601:2229	599	252.62	151319.38
30:09:050601:223	690	248.66	171575.4
30:09:050601:224	690	248.66	171575.4
30:09:050601:225	680	249.42	169605.6
30:09:050601:226	730	245.74	179390.2
30:09:050601:227	730	245.74	179390.2

30:09:050601:228	560	252.92	141635.2
30:09:050601:229	640	252.92	161868.8
30:09:050601:23	592	252.62	149551.04
30:09:050601:230	640	252.62	161676.8
30:09:050601:231	624	252.62	157634.88
30:09:050601:232	690	248.66	171575.4
30:09:050601:233	586	252.62	148035.32
30:09:050601:234	600	252.62	151572
30:09:050601:235	600	252.62	151572
30:09:050601:236	579	252.62	146266.98
30:09:050601:237	312	252.62	78817.44
30:09:050601:238	312	252.62	78817.44
30:09:050601:239	600	252.62	151572
30:09:050601:24	516	252.49	130284.84
30:09:050601:240	600	252.62	151572
30:09:050601:241	600	252.62	151572
30:09:050601:242	577	252.92	145934.84
30:09:050601:243	606	252.92	153269.52
30:09:050601:244	670	250.2	167634
30:09:050601:245	580	252.62	146519.6
30:09:050601:246	650	251.8	163670
30:09:050601:247	670	250.2	167634
30:09:050601:248	637	252.62	160918.94
30:09:050601:249	704	248.3	174803.2
30:09:050601:25	477	252.49	120437.73
30:09:050601:250	750	244.34	183255
30:09:050601:251	788	241.82	190554.16
30:09:050601:252	690	248.66	171575.4
30:09:050601:253	700	247.91	173537
30:09:050601:254	620	252.62	156624.4
30:09:050601:255	670	250.5	167835
30:09:050601:256	740	245.03	181322.2
30:09:050601:257	740	245.03	181322.2
30:09:050601:258	320	252.62	80838.4
30:09:050601:259	404	252.62	102058.48
30:09:050601:26	500	252.49	126245
30:09:050601:260	780	242.34	189025.2
30:09:050601:261	630	252.62	159150.6
30:09:050601:262	705	247.54	174515.7
30:09:050601:263	785	242.02	189985.7
30:09:050601:264	780	242.34	189025.2
30:09:050601:265	630	252.62	159150.6
30:09:050601:266	680	249.42	169605.6
30:09:050601:27	590	252.49	148969.1
30:09:050601:270	690	248.66	171575.4
30:09:050601:271	590	252.62	149045.8
30:09:050601:272	740	245.03	181322.2
30:09:050601:273	650	251.8	163670
30:09:050601:274	640	252.62	161676.8
30:09:050601:275	610	252.62	154098.2

30:09:050601:276	560	252.62	141467.2
30:09:050601:277	630	252.62	159150.6
30:09:050601:278	590	252.62	149045.8
30:09:050601:279	578	252.62	146014.36
30:09:050601:28	603	252.62	152329.86
30:09:050601:280	540	252.62	136414.8
30:09:050601:281	577	252.62	145761.74
30:09:050601:282	980	231	226380
30:09:050601:283	530	252.62	133888.6
30:09:050601:284	540	252.62	136414.8
30:09:050601:285	452	252.62	114184.24
30:09:050601:286	490	252.62	123783.8
30:09:050601:287	470	252.62	118731.4
30:09:050601:288	519	252.62	131109.78
30:09:050601:289	523	252.62	132120.26
30:09:050601:29	610	252.62	154098.2
30:09:050601:290	440	252.62	111152.8
30:09:050601:291	450	252.62	113679
30:09:050601:292	487	252.62	123025.94
30:09:050601:293	419	252.62	105847.78
30:09:050601:294	600	252.62	151572
30:09:050601:295	570	252.62	143993.4
30:09:050601:296	633	252.62	159908.46
30:09:050601:297	550	252.62	138941
30:09:050601:298	470	252.62	118731.4
30:09:050601:299	500	252.62	126310
30:09:050601:3	545	252.62	137677.9
30:09:050601:30	581	252.62	146772.22
30:09:050601:300	722	246.3	177828.6
30:09:050601:301	700	247.91	173537
30:09:050601:302	670	250.2	167634
30:09:050601:303	756	243.94	184418.64
30:09:050601:304	673	249.97	168229.81
30:09:050601:305	710	247.17	175490.7
30:09:050601:306	600	252.62	151572
30:09:050601:307	600	252.62	151572
30:09:050601:308	600	252.62	151572
30:09:050601:309	600	252.62	151572
30:09:050601:310	600	252.62	151572
30:09:050601:311	600	252.62	151572
30:09:050601:312	600	252.62	151572
30:09:050601:313	600	252.62	151572
30:09:050601:314	600	252.62	151572
30:09:050601:315	50000	101.15	5057500
30:09:050601:316	27000	115.07	3106890
30:09:050601:318	44500	103.66	4612870
30:09:050601:319	5400	161.42	871668
30:09:050601:32	454	252.62	114689.48
30:09:050601:320	13504	102.41	1382944.64
30:09:050601:321	7700	149.83	1153691

30:09:050601:322	61000	97.02	5918220
30:09:050601:323	9600	143.05	1373280
30:09:050601:324	50000	101.15	5057500
30:09:050601:325	4000	172.52	690080
30:09:050601:326	40000	106.01	4240400
30:09:050601:327	4800	165.46	794208
30:09:050601:328	10400	5.32	55328
30:09:050601:329	1061	227.18	241037.98
30:09:050601:33	713	246.95	176075.35
30:09:050601:330	1048	227.77	238702.96
30:09:050601:331	900	235.17	211653
30:09:050601:332	750	244.34	183255
30:09:050601:333	750	244.34	183255
30:09:050601:334	750	244.34	183255
30:09:050601:335	750	244.34	183255
30:09:050601:336	750	244.34	183255
30:09:050601:337	550	252.62	138941
30:09:050601:338	600	252.62	151572
30:09:050601:339	570	252.62	143993.4
30:09:050601:34	575	252.49	145181.75
30:09:050601:340	500	252.62	126310
30:09:050601:341	500	252.62	126310
30:09:050601:342	500	252.62	126310
30:09:050601:343	500	252.62	126310
30:09:050601:344	550	252.62	138941
30:09:050601:345	500	252.62	126310
30:09:050601:346	500	252.62	126310
30:09:050601:347	600	252.62	151572
30:09:050601:348	600	252.62	151572
30:09:050601:349	1400	214.33	300062
30:09:050601:35	1040	228.13	237255.2
30:09:050601:350	600	252.62	151572
30:09:050601:351	600	252.62	151572
30:09:050601:352	570	252.62	143993.4
30:09:050601:353	679	249.5	169410.5
30:09:050601:354	500	252.62	126310
30:09:050601:355	500	252.62	126310
30:09:050601:356	500	252.62	126310
30:09:050601:357	500	252.62	126310
30:09:050601:358	500	252.62	126310
30:09:050601:359	500	252.62	126310
30:09:050601:36	600	252.62	151572
30:09:050601:360	500	252.62	126310
30:09:050601:361	500	252.62	126310
30:09:050601:362	500	252.62	126310
30:09:050601:363	500	252.62	126310
30:09:050601:364	500	252.62	126310
30:09:050601:365	500	252.62	126310
30:09:050601:366	500	252.62	126310
30:09:050601:367	535	252.62	135151.7

30:09:050601:368	500	252.62	126310
30:09:050601:369	500	252.62	126310
30:09:050601:37	600	252.62	151572
30:09:050601:370	500	252.62	126310
30:09:050601:371	530	252.62	133888.6
30:09:050601:372	1050	227.68	239064
30:09:050601:373	750	244.34	183255
30:09:050601:374	1140	223.78	255109.2
30:09:050601:375	500	252.62	126310
30:09:050601:376	617	252.62	155866.54
30:09:050601:377	500	252.62	126310
30:09:050601:378	500	252.62	126310
30:09:050601:379	518	252.62	130857.16
30:09:050601:38	600	252.62	151572
30:09:050601:380	500	252.62	126310
30:09:050601:381	500	252.62	126310
30:09:050601:382	500	252.62	126310
30:09:050601:383	500	252.62	126310
30:09:050601:384	500	252.62	126310
30:09:050601:385	500	252.62	126310
30:09:050601:386	500	252.62	126310
30:09:050601:387	500	252.62	126310
30:09:050601:388	550	252.62	138941
30:09:050601:389	518	252.62	130857.16
30:09:050601:39	600	252.62	151572
30:09:050601:390	1105	225.25	248901.25
30:09:050601:391	500	252.62	126310
30:09:050601:392	510	252.62	128836.2
30:09:050601:393	500	252.62	126310
30:09:050601:394	541	252.62	136667.42
30:09:050601:395	500	252.62	126310
30:09:050601:396	500	252.62	126310
30:09:050601:397	500	252.62	126310
30:09:050601:398	589	252.62	148793.18
30:09:050601:399	579	252.62	146266.98
30:09:050601:4	702	247.76	173927.52
30:09:050601:40	600	252.62	151572
30:09:050601:400	500	252.62	126310
30:09:050601:401	550	252.62	138941
30:09:050601:402	1000	230.02	230020
30:09:050601:403	550	252.62	138941
30:09:050601:404	500	252.62	126310
30:09:050601:405	500	252.62	126310
30:09:050601:406	516	252.62	130351.92
30:09:050601:407	500	252.62	126310
30:09:050601:408	500	252.62	126310
30:09:050601:409	500	252.62	126310
30:09:050601:41	600	252.62	151572
30:09:050601:410	500	252.62	126310
30:09:050601:411	500	252.62	126310

30:09:050601:412	500	252.62	126310
30:09:050601:413	500	252.62	126310
30:09:050601:414	500	252.62	126310
30:09:050601:415	500	252.62	126310
30:09:050601:416	500	252.62	126310
30:09:050601:417	494	252.62	124794.28
30:09:050601:418	500	252.62	126310
30:09:050601:419	500	252.62	126310
30:09:050601:42	600	252.62	151572
30:09:050601:420	500	252.62	126310
30:09:050601:421	692	248.51	171968.92
30:09:050601:422	500	252.62	126310
30:09:050601:423	500	252.62	126310
30:09:050601:424	500	252.62	126310
30:09:050601:425	500	252.62	126310
30:09:050601:426	500	252.62	126310
30:09:050601:427	500	252.62	126310
30:09:050601:428	500	252.62	126310
30:09:050601:429	550	252.62	138941
30:09:050601:43	600	252.62	151572
30:09:050601:430	500	252.62	126310
30:09:050601:431	546	252.62	137930.52
30:09:050601:432	500	252.62	126310
30:09:050601:433	598	252.62	151066.76
30:09:050601:434	500	252.62	126310
30:09:050601:435	550	252.62	138941
30:09:050601:436	500	252.62	126310
30:09:050601:437	500	252.62	126310
30:09:050601:438	498	252.62	125804.76
30:09:050601:439	470	252.62	118731.4
30:09:050601:44	600	252.62	151572
30:09:050601:440	500	252.62	126310
30:09:050601:441	500	252.62	126310
30:09:050601:442	500	252.62	126310
30:09:050601:443	500	252.62	126310
30:09:050601:444	500	252.62	126310
30:09:050601:445	500	252.62	126310
30:09:050601:446	500	252.62	126310
30:09:050601:447	500	252.62	126310
30:09:050601:448	500	252.62	126310
30:09:050601:449	500	252.62	126310
30:09:050601:45	600	252.62	151572
30:09:050601:450	550	252.62	138941
30:09:050601:451	500	252.62	126310
30:09:050601:452	500	252.62	126310
30:09:050601:453	500	252.62	126310
30:09:050601:454	600	252.62	151572
30:09:050601:455	600	252.62	151572
30:09:050601:456	600	252.62	151572
30:09:050601:457	500	252.62	126310

30:09:050601:458	500	252.62	126310
30:09:050601:459	500	252.62	126310
30:09:050601:46	600	252.62	151572
30:09:050601:460	600	252.62	151572
30:09:050601:461	730	197.26	143999.8
30:09:050601:4614	630	252.62	159150.6
30:09:050601:4615	575	252.49	145181.75
30:09:050601:4616	600	251.43	150858
30:09:050601:4617	1120	224.61	251563.2
30:09:050601:4618	532	252.49	134324.68
30:09:050601:4619	532	252.62	134393.84
30:09:050601:462	730	245.74	179390.2
30:09:050601:4620	500	252.49	126245
30:09:050601:4621	800	241.06	192848
30:09:050601:4622	7000	7.4	51800
30:09:050601:463	710	198.42	140878.2
30:09:050601:464	710	247.17	175490.7
30:09:050601:465	688	199.73	137414.24
30:09:050601:466	675	200.54	135364.5
30:09:050601:468	703	198.83	139777.49
30:09:050601:47	600	252.62	151572
30:09:050601:470	728	197.38	143692.64
30:09:050601:471	666	201.1	133932.6
30:09:050601:472	612	252.62	154603.44
30:09:050601:473	600	252.62	151572
30:09:050601:475	638	252.62	161171.56
30:09:050601:4753	500	252.49	126245
30:09:050601:4754	570	252.62	143993.4
30:09:050601:4755	580	202.18	117264.4
30:09:050601:4756	611	252.49	154271.39
30:09:050601:4757	700	247.91	173537
30:09:050601:4758	770	243	187110
30:09:050601:476	623	252.62	157382.26
30:09:050601:4760	600	252.62	151572
30:09:050601:4761	500	252.49	126245
30:09:050601:4762	551	252.62	139193.62
30:09:050601:4764	800	241.06	192848
30:09:050601:4768	616	252.62	155613.92
30:09:050601:4769	500	252.49	126245
30:09:050601:477	630	252.62	159150.6
30:09:050601:4770	575	252.49	145181.75
30:09:050601:4777	500	252.49	126245
30:09:050601:4778	500	252.49	126245
30:09:050601:4779	500	252.49	126245
30:09:050601:478	630	252.62	159150.6
30:09:050601:4781	505	252.49	127507.45
30:09:050601:4782	500	252.49	126245
30:09:050601:4783	1237	219.86	271966.82
30:09:050601:4784	605	252.49	152756.45
30:09:050601:4785	507	252.49	128012.43

30:09:050601:4786	720	246.45	177444
30:09:050601:4789	513	252.49	129527.37
30:09:050601:479	630	252.62	159150.6
30:09:050601:4790	570	252.62	143993.4
30:09:050601:4791	623	252.62	157382.26
30:09:050601:4794	599	252.49	151241.51
30:09:050601:4795	578	252.62	146014.36
30:09:050601:4796	660	250.99	165653.4
30:09:050601:48	600	252.62	151572
30:09:050601:480	697	199.19	138835.43
30:09:050601:483	700	199.01	139307
30:09:050601:484	748	196.26	146802.48
30:09:050601:485	700	247.91	173537
30:09:050601:4850	772	242.87	187495.64
30:09:050601:4853	618	252.62	156119.16
30:09:050601:4854	500	253.93	126965
30:09:050601:4855	500	253.93	126965
30:09:050601:4856	500	253.93	126965
30:09:050601:4857	581	252.62	146772.22
30:09:050601:4858	500	252.49	126245
30:09:050601:4859	630	252.62	159150.6
30:09:050601:486	768	195.17	149890.56
30:09:050601:4860	690	248.66	171575.4
30:09:050601:4861	500	252.49	126245
30:09:050601:4864	610	252.62	154098.2
30:09:050601:4865	1576	209.06	329478.56
30:09:050601:4866	1387	214.75	297858.25
30:09:050601:4867	781	242.28	189220.68
30:09:050601:4868	499	252.49	125992.51
30:09:050601:4869	630	252.62	159150.6
30:09:050601:487	648	251.96	163270.08
30:09:050601:4870	500	252.49	126245
30:09:050601:4872	630	252.62	159150.6
30:09:050601:4875	630	252.62	159150.6
30:09:050601:4877	593	252.62	149803.66
30:09:050601:4878	50	93.69	4684.5
30:09:050601:4879	719	247.41	177887.79
30:09:050601:488	720	197.84	142444.8
30:09:050601:4880	1139	223.82	254930.98
30:09:050601:4881	600	252.62	151572
30:09:050601:4882	600	252.62	151572
30:09:050601:4883	630	252.62	159150.6
30:09:050601:4884	33400	129.1	4311940
30:09:050601:4885	500	252.49	126245
30:09:050601:4886	616	252.62	155613.92
30:09:050601:4889	900	235.05	211545
30:09:050601:489	702	198.89	139620.78
30:09:050601:4890	600	252.62	151572
30:09:050601:4891	665	250.6	166649
30:09:050601:4892	562	252.62	141972.44

30:09:050601:4893	1046	227.86	238341.56
30:09:050601:4894	506	252.49	127759.94
30:09:050601:4896	492	252.62	124289.04
30:09:050601:4897	620	252.62	156624.4
30:09:050601:49	600	252.62	151572
30:09:050601:490	697	199.19	138835.43
30:09:050601:4900	848	238	201824
30:09:050601:4901	570	252.62	143993.4
30:09:050601:4902	643	252.37	162273.91
30:09:050601:4903	575	252.49	145181.75
30:09:050601:4904	630	252.62	159150.6
30:09:050601:4905	500	251.53	125765
30:09:050601:4906	30000	112.61	3378300
30:09:050601:4907	697	204.91	142822.27
30:09:050601:491	700	247.91	173537
30:09:050601:492	700	247.91	173537
30:09:050601:493	769	243.06	186913.14
30:09:050601:494	762	195.49	148963.38
30:09:050601:495	751	196.09	147263.59
30:09:050601:496	770	195.07	150203.9
30:09:050601:497	770	195.07	150203.9
30:09:050601:498	680	249.42	169605.6
30:09:050601:499	680	249.42	169605.6
30:09:050601:5	748	196.26	146802.48
30:09:050601:50	600	252.62	151572
30:09:050601:500	670	250.2	167634
30:09:050601:501	670	250.2	167634
30:09:050601:502	906	188.52	170799.12
30:09:050601:503	725	197.55	143223.75
30:09:050601:504	700	247.91	173537
30:09:050601:5052	500	252.62	126310
30:09:050601:5054	892	235.49	210057.08
30:09:050601:5059	600	203.07	121842
30:09:050601:506	700	247.91	173537
30:09:050601:5060	600	203.07	121842
30:09:050601:507	700	247.91	173537
30:09:050601:5074	592	252.49	149474.08
30:09:050601:5075	591	252.49	149221.59
30:09:050601:5078	446	252.62	112668.52
30:09:050601:508	700	247.91	173537
30:09:050601:509	700	247.91	173537
30:09:050601:51	602	252.62	152077.24
30:09:050601:510	700	247.91	173537
30:09:050601:512	747	196.31	146643.57
30:09:050601:513	770	243	187110
30:09:050601:5139	669	250.28	167437.32
30:09:050601:516	690	199.61	137730.9
30:09:050601:517	798	193.61	154500.78
30:09:050601:518	693	199.43	138204.99
30:09:050601:519	750	196.15	147112.5

30:09:050601:52	600	252.62	151572
30:09:050601:520	800	193.51	154808
30:09:050601:521	600	252.62	151572
30:09:050601:522	600	252.62	151572
30:09:050601:523	600	252.62	151572
30:09:050601:524	600	252.62	151572
30:09:050601:525	600	252.62	151572
30:09:050601:526	600	252.62	151572
30:09:050601:5268	514	252.49	129779.86
30:09:050601:527	600	252.62	151572
30:09:050601:5274	475	252.62	119994.5
30:09:050601:5275	1137	223.9	254574.3
30:09:050601:5276	525	252.62	132625.5
30:09:050601:5277	600	252.62	151572
30:09:050601:5279	640	252.62	161676.8
30:09:050601:528	600	252.62	151572
30:09:050601:5280	1140	223.78	255109.2
30:09:050601:5281	652	251.51	163984.52
30:09:050601:5283	800	248.33	198664
30:09:050601:5285	500	252.49	126245
30:09:050601:5288	583	252.62	147277.46
30:09:050601:5289	604	202.18	122116.72
30:09:050601:529	1190	221.77	263906.3
30:09:050601:5291	594	252.62	150056.28
30:09:050601:5292	616	252.62	155613.92
30:09:050601:5294	499	252.62	126057.38
30:09:050601:5295	586	188.5	110461
30:09:050601:5296	630	252.62	159150.6
30:09:050601:53	600	252.62	151572
30:09:050601:530	600	252.62	151572
30:09:050601:5305	710	247.17	175490.7
30:09:050601:531	600	252.62	151572
30:09:050601:5316	483	252.49	121952.67
30:09:050601:532	600	252.62	151572
30:09:050601:5322	920	234.08	215353.6
30:09:050601:5325	396	252.49	99986.04
30:09:050601:5326	497	252.49	125487.53
30:09:050601:5327	870	236.85	206059.5
30:09:050601:5328	529	252.62	133635.98
30:09:050601:533	600	252.62	151572
30:09:050601:5330	628	252.62	158645.36
30:09:050601:5332	616	252.62	155613.92
30:09:050601:5333	600	252.62	151572
30:09:050601:5335	581	252.62	146772.22
30:09:050601:5336	634	252.62	160161.08
30:09:050601:5337	616	252.62	155613.92
30:09:050601:5338	600	252.62	151572
30:09:050601:5339	630	252.62	159150.6
30:09:050601:534	645	252.21	162675.45
30:09:050601:5345	500	252.49	126245

30:09:050601:5346	1482	211.78	313857.96
30:09:050601:5347	700	247.91	173537
30:09:050601:5348	600	252.62	151572
30:09:050601:535	600	252.62	151572
30:09:050601:5352	507	252.49	128012.43
30:09:050601:5355	600	252.62	151572
30:09:050601:536	600	252.62	151572
30:09:050601:5364	479	252.62	121004.98
30:09:050601:5365	492	252.62	124289.04
30:09:050601:537	600	252.62	151572
30:09:050601:5370	1690000	48.3	81627000
30:09:050601:5376	500	252.49	126245
30:09:050601:5378	581	252.62	146772.22
30:09:050601:538	600	252.62	151572
30:09:050601:5381	600	252.62	151572
30:09:050601:539	600	252.62	151572
30:09:050601:5393	575	252.49	145181.75
30:09:050601:5394	514	252.49	129779.86
30:09:050601:54	600	252.62	151572
30:09:050601:540	600	252.62	151572
30:09:050601:5400	980	230.88	226262.4
30:09:050601:5403	600	252.62	151572
30:09:050601:5404	753	244.14	183837.42
30:09:050601:5405	710	247.17	175490.7
30:09:050601:5406	1071	226.61	242699.31
30:09:050601:5407	550	252.49	138869.5
30:09:050601:5408	550	252.49	138869.5
30:09:050601:5409	550	252.49	138869.5
30:09:050601:541	600	252.62	151572
30:09:050601:5412	620	199.34	123590.8
30:09:050601:5413	650	251.8	163670
30:09:050601:542	600	252.62	151572
30:09:050601:5421	600	252.62	151572
30:09:050601:5422	600	253.14	151884
30:09:050601:5423	500	252.49	126245
30:09:050601:5424	600	253.14	151884
30:09:050601:543	600	252.62	151572
30:09:050601:5438	630	252.62	159150.6
30:09:050601:5439	700	247.91	173537
30:09:050601:544	600	252.62	151572
30:09:050601:5443	500	252.49	126245
30:09:050601:5444	600	252.62	151572
30:09:050601:5446	612	350.57	214548.84
30:09:050601:5447	500	252.49	126245
30:09:050601:5448	500	252.49	126245
30:09:050601:5449	500	252.49	126245
30:09:050601:545	600	252.62	151572
30:09:050601:5450	540	252.49	136344.6
30:09:050601:5451	581	252.49	146696.69
30:09:050601:5452	500	252.49	126245

30:09:050601:5453	484	252.49	122205.16
30:09:050601:5454	500	252.49	126245
30:09:050601:5455	500	252.49	126245
30:09:050601:5457	949	232.44	220585.56
30:09:050601:5458	600	253.14	151884
30:09:050601:546	596	252.62	150561.52
30:09:050601:5462	650	251.67	163585.5
30:09:050601:5465	600	252.62	151572
30:09:050601:5467	820	239.81	196644.2
30:09:050601:5469	500	252.49	126245
30:09:050601:547	600	252.62	151572
30:09:050601:5470	500	252.49	126245
30:09:050601:5471	660	250.99	165653.4
30:09:050601:5473	520	252.49	131294.8
30:09:050601:5475	830	239.2	198536
30:09:050601:5476	500	252.49	126245
30:09:050601:5477	700	247.91	173537
30:09:050601:5478	630	252.62	159150.6
30:09:050601:548	600	252.62	151572
30:09:050601:5480	581	252.62	146772.22
30:09:050601:5481	630	252.62	159150.6
30:09:050601:5482	570	252.62	143993.4
30:09:050601:5484	700	247.91	173537
30:09:050601:5485	644	252.16	162391.04
30:09:050601:5486	1140	223.78	255109.2
30:09:050601:5487	1140	223.78	255109.2
30:09:050601:5488	600	252.62	151572
30:09:050601:5489	514	252.62	129846.68
30:09:050601:549	590	252.62	149045.8
30:09:050601:5490	8000	6.62	52960
30:09:050601:5492	500	251.53	125765
30:09:050601:5494	630	252.62	159150.6
30:09:050601:5495	570	252.62	143993.4
30:09:050601:5496	500	252.62	126310
30:09:050601:5497	591	253.93	150072.63
30:09:050601:5499	630	252.62	159150.6
30:09:050601:55	600	252.62	151572
30:09:050601:550	623	252.62	157382.26
30:09:050601:5502	380	253.93	96493.4
30:09:050601:5503	284	253.93	72116.12
30:09:050601:5506	630	252.62	159150.6
30:09:050601:5507	600	253.14	151884
30:09:050601:5508	600	253.14	151884
30:09:050601:5509	570	252.62	143993.4
30:09:050601:551	608	252.62	153592.96
30:09:050601:5512	600	251.43	150858
30:09:050601:5514	630	252.62	159150.6
30:09:050601:5517	700	247.91	173537
30:09:050601:552	598	252.62	151066.76
30:09:050601:5522	580	252.49	146444.2

30:09:050601:5524	808	240.55	194364.4
30:09:050601:5525	748	244.48	182871.04
30:09:050601:5526	616	252.62	155613.92
30:09:050601:553	600	252.62	151572
30:09:050601:5533	698	248.06	173145.88
30:09:050601:5536	580	252.49	146444.2
30:09:050601:5537	499	252.49	125992.51
30:09:050601:5539	500	253.53	126765
30:09:050601:554	600	252.62	151572
30:09:050601:555	600	252.62	151572
30:09:050601:556	600	252.62	151572
30:09:050601:5566	616	252.62	155613.92
30:09:050601:5567	600	3.87	2322
30:09:050601:557	600	252.62	151572
30:09:050601:5579	851	237.95	202495.45
30:09:050601:558	600	252.62	151572
30:09:050601:5586	500	252.49	126245
30:09:050601:5587	558	252.49	140889.42
30:09:050601:5588	600	252.62	151572
30:09:050601:559	600	252.62	151572
30:09:050601:5590	581	252.62	146772.22
30:09:050601:5596	514	252.49	129779.86
30:09:050601:56	600	252.62	151572
30:09:050601:560	600	252.62	151572
30:09:050601:5600	496	252.62	125299.52
30:09:050601:5602	402	252.62	101553.24
30:09:050601:5608	700	247.91	173537
30:09:050601:5609	535	252.62	135151.7
30:09:050601:561	600	252.62	151572
30:09:050601:5610	35000	1.81	63350
30:09:050601:5616	630	252.62	159150.6
30:09:050601:5619	4800	150.81	723888
30:09:050601:562	600	252.62	151572
30:09:050601:5620	1600	121.44	194304
30:09:050601:5624	61000	97.02	5918220
30:09:050601:5625	816	240.05	195880.8
30:09:050601:563	600	252.62	151572
30:09:050601:5631	780	249.2	194376
30:09:050601:5632	699	247.98	173338.02
30:09:050601:5633	698	248.06	173145.88
30:09:050601:5634	575	252.49	145181.75
30:09:050601:5635	630	252.62	159150.6
30:09:050601:5639	326	252.54	82328.04
30:09:050601:564	600	252.62	151572
30:09:050601:5640	353	252.54	89146.62
30:09:050601:5645	709	158.81	112596.29
30:09:050601:565	600	252.62	151572
30:09:050601:5650	600	252.62	151572
30:09:050601:5651	761	243.6	185379.6
30:09:050601:5652	761	243.6	185379.6

30:09:050601:566	630	252.62	159150.6
30:09:050601:5661	510	252.49	128769.9
30:09:050601:5666	508	252.62	128330.96
30:09:050601:567	600	252.62	151572
30:09:050601:5675	644	252.16	162391.04
30:09:050601:5677	500	252.49	126245
30:09:050601:5678	584	252.62	147530.08
30:09:050601:5679	582	252.62	147024.84
30:09:050601:568	600	252.62	151572
30:09:050601:5680	518	252.62	130857.16
30:09:050601:5681	2000	181	362000
30:09:050601:5682	43000	103.92	4468560
30:09:050601:5683	500	252.62	126310
30:09:050601:5684	600	252.62	151572
30:09:050601:5688	506	252.49	127759.94
30:09:050601:569	600	252.62	151572
30:09:050601:5693	4000	138.84	555360
30:09:050601:5694	864	238.02	205649.28
30:09:050601:5695	680	249.42	169605.6
30:09:050601:5696	607	252.62	153340.34
30:09:050601:5697	600	158.81	95286
30:09:050601:57	606	252.62	153087.72
30:09:050601:570	600	252.62	151572
30:09:050601:5701	600	252.62	151572
30:09:050601:5702	580	202.18	117264.4
30:09:050601:5703	616	252.62	155613.92
30:09:050601:5704	570	4.01	2285.7
30:09:050601:5705	500	252.49	126245
30:09:050601:5706	500	252.49	126245
30:09:050601:5707	604	252.62	152582.48
30:09:050601:5708	650	250.61	162896.5
30:09:050601:571	600	252.62	151572
30:09:050601:5711	500	252.49	126245
30:09:050601:5712	541	252.62	136667.42
30:09:050601:5714	489	252.49	123467.61
30:09:050601:5715	1182	222.08	262498.56
30:09:050601:5717	1225	60.69	74345.25
30:09:050601:572	600	252.62	151572
30:09:050601:5720	992	230.41	228566.72
30:09:050601:5721	600	252.62	151572
30:09:050601:5722	1200	221.38	265656
30:09:050601:5728	780	242.34	189025.2
30:09:050601:5729	550	252.49	138869.5
30:09:050601:573	600	252.62	151572
30:09:050601:5732	500	252.49	126245
30:09:050601:574	600	252.62	151572
30:09:050601:5740	468	202.79	94905.72
30:09:050601:5741	607	202.79	123093.53
30:09:050601:5747	1581	160.68	254035.08
30:09:050601:575	600	252.62	151572

30:09:050601:5755	600	252.62	151572
30:09:050601:576	600	252.62	151572
30:09:050601:5760	42000	104.93	4407060
30:09:050601:5767	589	252.62	148793.18
30:09:050601:577	600	252.62	151572
30:09:050601:5771	624	252.62	157634.88
30:09:050601:5777	570	181	103170
30:09:050601:5778	517	252.49	130537.33
30:09:050601:5779	910	234.62	213504.2
30:09:050601:578	600	252.62	151572
30:09:050601:579	600	252.62	151572
30:09:050601:58	600	252.62	151572
30:09:050601:580	600	252.62	151572
30:09:050601:581	600	252.62	151572
30:09:050601:582	600	252.62	151572
30:09:050601:583	601	252.62	151824.62
30:09:050601:584	600	252.62	151572
30:09:050601:585	600	252.62	151572
30:09:050601:586	600	252.62	151572
30:09:050601:587	600	252.62	151572
30:09:050601:588	600	252.62	151572
30:09:050601:589	600	252.62	151572
30:09:050601:59	600	252.62	151572
30:09:050601:590	600	252.62	151572
30:09:050601:591	600	252.62	151572
30:09:050601:592	600	252.62	151572
30:09:050601:5927	627	202.18	126766.86
30:09:050601:5929	660	181	119460
30:09:050601:593	600	252.62	151572
30:09:050601:5932	688	181	124528
30:09:050601:5937	570	252.62	143993.4
30:09:050601:5939	700	247.91	173537
30:09:050601:594	594	252.62	150056.28
30:09:050601:5941	688	181	124528
30:09:050601:5947	366	202.79	74221.14
30:09:050601:5948	391	202.79	79290.89
30:09:050601:5949	500	252.62	126310
30:09:050601:595	615	252.62	155361.3
30:09:050601:5951	600	253.93	152358
30:09:050601:5952	400	253.93	101572
30:09:050601:5953	441	252.62	111405.42
30:09:050601:5954	472	252.62	119236.64
30:09:050601:5956	500	252.62	126310
30:09:050601:5958	497	181	89957
30:09:050601:596	600	252.62	151572
30:09:050601:5960	1000	322.55	322550
30:09:050601:5961	1000	322.55	322550
30:09:050601:5966	730	245.74	179390.2
30:09:050601:597	600	252.62	151572
30:09:050601:598	601	252.62	151824.62

30:09:050601:599	590	252.62	149045.8
30:09:050601:5992	500	252.62	126310
30:09:050601:6	1900	521.78	991382
30:09:050601:60	600	252.62	151572
30:09:050601:600	600	252.62	151572
30:09:050601:6001	950	232.51	220884.5
30:09:050601:6002	846	238.12	201449.52
30:09:050601:6003	654	251.35	164382.9
30:09:050601:601	590	252.62	149045.8
30:09:050601:6018	601	855.25	514005.25
30:09:050601:602	600	252.62	151572
30:09:050601:6021	600	203.07	121842
30:09:050601:6023	500	252.49	126245
30:09:050601:6026	1189	222.96	265099.44
30:09:050601:603	600	252.62	151572
30:09:050601:6031	400	202.79	81116
30:09:050601:6032	965	186.03	179518.95
30:09:050601:6033	602	181	108962
30:09:050601:6034	900	235.17	211653
30:09:050601:6037	500	181	90500
30:09:050601:604	600	252.62	151572
30:09:050601:6040	57218	98.33	5626245.94
30:09:050601:6041	6800	60.69	412692
30:09:050601:605	722	246.3	177828.6
30:09:050601:6050	654	251.35	164382.9
30:09:050601:6051	400	252.49	100996
30:09:050601:6053	590	181	106790
30:09:050601:6055	575	252.49	145181.75
30:09:050601:6059	990	231.31	228996.9
30:09:050601:606	1080	226.33	244436.4
30:09:050601:607	1150	223.37	256875.5
30:09:050601:6070	890	236.94	210876.6
30:09:050601:6073	756	240.95	182158.2
30:09:050601:6074	500	252.49	126245
30:09:050601:6077	7025	146.48	1029022
30:09:050601:6081	595	253.53	150850.35
30:09:050601:6082	604	253.53	153132.12
30:09:050601:609	1660	206.8	343288
30:09:050601:6093	1031	60.69	62571.39
30:09:050601:6095	630	252.62	159150.6
30:09:050601:61	600	252.62	151572
30:09:050601:610	1470	212.14	311845.8
30:09:050601:6100	891	60.69	54074.79
30:09:050601:6101	329	60.69	19967.01
30:09:050601:6107	939	232.96	218749.44
30:09:050601:6108	261	252.49	65899.89
30:09:050601:611	1538	210.14	323195.32
30:09:050601:6115	570	181	103170
30:09:050601:6117	640	181	115840
30:09:050601:6119	899	235.87	212047.13

30:09:050601:612	1592	208.62	332123.04
30:09:050601:6120	1400	214.33	300062
30:09:050601:6126	815	240.78	196235.7
30:09:050601:613	755	244	184220
30:09:050601:6131	53000	1.42	75260
30:09:050601:6135	600	181	108600
30:09:050601:614	751	244.28	183454.28
30:09:050601:6146	532	68.07	36213.24
30:09:050601:6149	621	181	112401
30:09:050601:615	751	244.28	183454.28
30:09:050601:6151	1353	215.87	292072.11
30:09:050601:6158	500	253.32	126660
30:09:050601:616	1522	210.6	320533.2
30:09:050601:6161	500	252.49	126245
30:09:050601:6162	564	181	102084
30:09:050601:6165	568	252.49	143414.32
30:09:050601:6166	50000	101.36	5068000
30:09:050601:6167	586	252.49	147959.14
30:09:050601:617	1546	209.91	324520.86
30:09:050601:6172	707	198.59	140403.13
30:09:050601:6173	615	202.79	124715.85
30:09:050601:6174	1000	181	181000
30:09:050601:618	1526	210.48	321192.48
30:09:050601:6187	600	253.14	151884
30:09:050601:6188	600	253.14	151884
30:09:050601:619	1033	228.46	235999.18
30:09:050601:6190	580	202.79	117618.2
30:09:050601:6191	460	202.79	93283.4
30:09:050601:6192	430	202.79	87199.7
30:09:050601:6194	1100	322.55	354805
30:09:050601:6198	707	247.39	174904.73
30:09:050601:6199	415	202.79	84157.85
30:09:050601:62	600	252.62	151572
30:09:050601:620	1580	208.95	330141
30:09:050601:6200	419	202.79	84969.01
30:09:050601:6201	452	202.79	91661.08
30:09:050601:621	1355	215.8	292409
30:09:050601:622	1885	201.35	379544.75
30:09:050601:623	1164	222.8	259339.2
30:09:050601:624	1494	211.42	315861.48
30:09:050601:625	964	231.8	223455.2
30:09:050601:626	1506	211.07	317871.42
30:09:050601:627	1043	228	237804
30:09:050601:628	1543	209.99	324014.57
30:09:050601:629	660	250.99	165653.4
30:09:050601:63	600	252.62	151572
30:09:050601:630	1937	200.2	387787.4
30:09:050601:631	1007	229.68	231287.76
30:09:050601:632	934	233.34	217939.56
30:09:050601:633	938	233.13	218675.94

30:09:050601:634	982	230.9	226743.8
30:09:050601:636	919	234.14	215174.66
30:09:050601:637	906	234.84	212765.04
30:09:050601:638	1085	226.11	245329.35
30:09:050601:64	600	252.62	151572
30:09:050601:640	1142	223.69	255453.98
30:09:050601:641	1072	226.69	243011.68
30:09:050601:642	1091	225.85	246402.35
30:09:050601:643	1315	217.17	285578.55
30:09:050601:644	896	235.39	210909.44
30:09:050601:645	966	231.7	223822.2
30:09:050601:646	964	231.8	223455.2
30:09:050601:647	896	235.39	210909.44
30:09:050601:648	603	252.62	152329.86
30:09:050601:649	841	238.54	200612.14
30:09:050601:65	600	252.62	151572
30:09:050601:650	1117	224.74	251034.58
30:09:050601:651	986	230.7	227470.2
30:09:050601:652	1030	228.6	235458
30:09:050601:653	1077	226.46	243897.42
30:09:050601:654	1015	229.3	232739.5
30:09:050601:655	767	243.2	186534.4
30:09:050601:656	885	236	208860
30:09:050601:657	837	238.78	199858.86
30:09:050601:658	889	235.77	209599.53
30:09:050601:659	904	234.95	212394.8
30:09:050601:66	600	252.62	151572
30:09:050601:660	920	234.08	215353.6
30:09:050601:661	818	239.93	196262.74
30:09:050601:662	1641	207.3	340179.3
30:09:050601:663	660	250.99	165653.4
30:09:050601:664	660	250.99	165653.4
30:09:050601:665	660	250.99	165653.4
30:09:050601:666	500	252.62	126310
30:09:050601:667	500	252.62	126310
30:09:050601:668	500	252.62	126310
30:09:050601:669	500	252.62	126310
30:09:050601:67	600	252.62	151572
30:09:050601:670	500	252.62	126310
30:09:050601:671	500	252.62	126310
30:09:050601:672	500	252.62	126310
30:09:050601:673	500	252.62	126310
30:09:050601:674	500	252.62	126310
30:09:050601:675	500	252.62	126310
30:09:050601:676	530	252.62	133888.6
30:09:050601:677	530	252.62	133888.6
30:09:050601:678	530	252.62	133888.6
30:09:050601:679	530	252.62	133888.6
30:09:050601:68	600	252.62	151572
30:09:050601:680	530	252.62	133888.6

30:09:050601:681	530	252.62	133888.6
30:09:050601:682	530	252.62	133888.6
30:09:050601:683	530	252.62	133888.6
30:09:050601:684	530	252.62	133888.6
30:09:050601:685	530	252.62	133888.6
30:09:050601:686	550	252.62	138941
30:09:050601:687	550	252.62	138941
30:09:050601:688	530	252.62	133888.6
30:09:050601:689	530	252.62	133888.6
30:09:050601:69	600	252.62	151572
30:09:050601:690	530	252.62	133888.6
30:09:050601:691	550	252.62	138941
30:09:050601:692	550	252.62	138941
30:09:050601:693	550	252.62	138941
30:09:050601:694	550	252.62	138941
30:09:050601:695	550	252.62	138941
30:09:050601:696	560	252.62	141467.2
30:09:050601:697	500	252.62	126310
30:09:050601:698	500	252.62	126310
30:09:050601:699	600	252.62	151572
30:09:050601:7	589	252.62	148793.18
30:09:050601:70	600	252.62	151572
30:09:050601:700	500	252.62	126310
30:09:050601:701	500	252.62	126310
30:09:050601:702	1000	230.02	230020
30:09:050601:703	500	252.62	126310
30:09:050601:704	500	252.62	126310
30:09:050601:705	500	252.62	126310
30:09:050601:706	500	252.62	126310
30:09:050601:707	550	252.62	138941
30:09:050601:708	500	252.62	126310
30:09:050601:709	500	252.62	126310
30:09:050601:71	600	252.62	151572
30:09:050601:710	500	252.62	126310
30:09:050601:711	500	252.62	126310
30:09:050601:712	500	252.62	126310
30:09:050601:713	500	252.62	126310
30:09:050601:714	500	252.62	126310
30:09:050601:715	550	252.62	138941
30:09:050601:716	520	252.62	131362.4
30:09:050601:717	520	252.62	131362.4
30:09:050601:718	520	252.62	131362.4
30:09:050601:719	520	252.62	131362.4
30:09:050601:72	1200	221.38	265656
30:09:050601:720	520	252.62	131362.4
30:09:050601:721	520	252.62	131362.4
30:09:050601:722	525	252.62	132625.5
30:09:050601:723	520	252.62	131362.4
30:09:050601:724	520	252.62	131362.4
30:09:050601:725	530	252.62	133888.6

30:09:050601:726	530	252.62	133888.6
30:09:050601:727	530	252.62	133888.6
30:09:050601:728	530	252.62	133888.6
30:09:050601:729	530	252.62	133888.6
30:09:050601:73	600	252.62	151572
30:09:050601:730	530	252.62	133888.6
30:09:050601:731	530	252.62	133888.6
30:09:050601:732	530	252.62	133888.6
30:09:050601:733	530	252.62	133888.6
30:09:050601:734	550	252.62	138941
30:09:050601:735	500	252.62	126310
30:09:050601:736	500	252.62	126310
30:09:050601:737	549	252.62	138688.38
30:09:050601:738	596	252.62	150561.52
30:09:050601:739	650	251.8	163670
30:09:050601:74	600	252.62	151572
30:09:050601:740	660	250.99	165653.4
30:09:050601:741	660	250.99	165653.4
30:09:050601:742	660	250.99	165653.4
30:09:050601:743	600	252.62	151572
30:09:050601:744	600	252.62	151572
30:09:050601:745	600	252.62	151572
30:09:050601:746	600	252.62	151572
30:09:050601:747	570	252.62	143993.4
30:09:050601:748	600	252.62	151572
30:09:050601:749	500	252.62	126310
30:09:050601:75	600	252.62	151572
30:09:050601:750	500	252.62	126310
30:09:050601:751	500	252.62	126310
30:09:050601:752	500	252.62	126310
30:09:050601:753	500	252.62	126310
30:09:050601:754	700	247.91	173537
30:09:050601:755	770	243	187110
30:09:050601:756	770	243	187110
30:09:050601:757	770	243	187110
30:09:050601:758	700	247.91	173537
30:09:050601:759	700	247.91	173537
30:09:050601:76	600	252.62	151572
30:09:050601:760	700	247.91	173537
30:09:050601:761	1280	218.4	279552
30:09:050601:762	600	252.62	151572
30:09:050601:763	665	250.6	166649
30:09:050601:764	750	244.34	183255
30:09:050601:765	800	241.06	192848
30:09:050601:768	1200	221.38	265656
30:09:050601:769	580	252.62	146519.6
30:09:050601:77	600	252.62	151572
30:09:050601:770	600	252.62	151572
30:09:050601:771	630	252.62	159150.6
30:09:050601:772	650	251.8	163670

30:09:050601:773	650	251.8	163670
30:09:050601:774	700	247.91	173537
30:09:050601:775	730	245.74	179390.2
30:09:050601:776	740	245.03	181322.2
30:09:050601:777	800	241.06	192848
30:09:050601:778	600	252.62	151572
30:09:050601:779	600	252.62	151572
30:09:050601:78	600	252.62	151572
30:09:050601:782	600	252.62	151572
30:09:050601:783	600	252.62	151572
30:09:050601:784	600	252.62	151572
30:09:050601:785	600	252.62	151572
30:09:050601:786	600	252.62	151572
30:09:050601:787	600	252.62	151572
30:09:050601:788	600	252.62	151572
30:09:050601:789	600	252.62	151572
30:09:050601:79	608	252.62	153592.96
30:09:050601:790	600	252.62	151572
30:09:050601:791	709	247.25	175300.25
30:09:050601:792	815	240.12	195697.8
30:09:050601:793	508	252.62	128330.96
30:09:050601:794	500	252.62	126310
30:09:050601:795	500	252.62	126310
30:09:050601:796	500	252.62	126310
30:09:050601:797	500	252.62	126310
30:09:050601:798	500	252.62	126310
30:09:050601:799	500	252.62	126310
30:09:050601:80	600	252.62	151572
30:09:050601:800	500	252.62	126310
30:09:050601:801	500	252.62	126310
30:09:050601:802	500	252.62	126310
30:09:050601:803	500	252.62	126310
30:09:050601:804	900	235.17	211653
30:09:050601:805	534	252.62	134899.08
30:09:050601:806	500	252.62	126310
30:09:050601:807	558	252.62	140961.96
30:09:050601:808	500	252.62	126310
30:09:050601:809	500	252.62	126310
30:09:050601:81	600	252.62	151572
30:09:050601:810	500	252.62	126310
30:09:050601:811	500	252.62	126310
30:09:050601:812	500	252.62	126310
30:09:050601:813	500	252.62	126310
30:09:050601:814	500	252.62	126310
30:09:050601:815	500	252.62	126310
30:09:050601:816	500	252.62	126310
30:09:050601:817	500	252.62	126310
30:09:050601:818	500	252.62	126310
30:09:050601:819	500	252.62	126310
30:09:050601:82	600	252.62	151572

30:09:050601:820	500	252.62	126310
30:09:050601:821	500	252.62	126310
30:09:050601:822	500	252.62	126310
30:09:050601:823	500	252.62	126310
30:09:050601:824	500	252.62	126310
30:09:050601:825	500	252.62	126310
30:09:050601:826	500	252.62	126310
30:09:050601:827	500	252.62	126310
30:09:050601:828	500	252.62	126310
30:09:050601:829	500	252.62	126310
30:09:050601:83	600	252.62	151572
30:09:050601:830	500	252.62	126310
30:09:050601:831	500	252.62	126310
30:09:050601:832	492	252.62	124289.04
30:09:050601:833	500	252.62	126310
30:09:050601:834	500	252.62	126310
30:09:050601:835	500	252.62	126310
30:09:050601:836	500	252.62	126310
30:09:050601:837	500	252.62	126310
30:09:050601:838	500	252.62	126310
30:09:050601:839	500	252.62	126310
30:09:050601:84	600	252.62	151572
30:09:050601:840	500	252.62	126310
30:09:050601:841	500	252.62	126310
30:09:050601:842	500	252.62	126310
30:09:050601:843	500	252.62	126310
30:09:050601:844	500	252.62	126310
30:09:050601:845	500	252.62	126310
30:09:050601:846	500	252.62	126310
30:09:050601:847	500	252.62	126310
30:09:050601:848	500	252.62	126310
30:09:050601:849	500	252.62	126310
30:09:050601:85	600	252.62	151572
30:09:050601:850	550	252.62	138941
30:09:050601:851	504	252.62	127320.48
30:09:050601:852	500	252.62	126310
30:09:050601:853	525	252.62	132625.5
30:09:050601:854	600	252.62	151572
30:09:050601:855	600	252.62	151572
30:09:050601:856	541	252.62	136667.42
30:09:050601:857	591	252.62	149298.42
30:09:050601:858	591	252.62	149298.42
30:09:050601:859	583	252.62	147277.46
30:09:050601:86	600	252.62	151572
30:09:050601:860	648	251.96	163270.08
30:09:050601:861	596	252.62	150561.52
30:09:050601:862	616	252.62	155613.92
30:09:050601:863	610	252.62	154098.2
30:09:050601:864	604	252.62	152582.48
30:09:050601:865	608	252.62	153592.96

30:09:050601:866	556	252.62	140456.72
30:09:050601:867	525	252.62	132625.5
30:09:050601:868	635	252.62	160413.7
30:09:050601:869	693	248.43	172161.99
30:09:050601:87	600	252.62	151572
30:09:050601:870	546	252.62	137930.52
30:09:050601:871	613	252.62	154856.06
30:09:050601:872	608	252.62	153592.96
30:09:050601:873	620	252.62	156624.4
30:09:050601:874	690	248.66	171575.4
30:09:050601:875	703	247.69	174126.07
30:09:050601:876	624	252.62	157634.88
30:09:050601:877	861	237.36	204366.96
30:09:050601:878	610	252.62	154098.2
30:09:050601:879	623	252.62	157382.26
30:09:050601:88	600	252.62	151572
30:09:050601:880	685	249.04	170592.4
30:09:050601:881	565	252.62	142730.3
30:09:050601:882	610	252.62	154098.2
30:09:050601:883	598	252.62	151066.76
30:09:050601:884	579	252.62	146266.98
30:09:050601:885	725	246.09	178415.25
30:09:050601:886	716	246.74	176665.84
30:09:050601:887	554	252.62	139951.48
30:09:050601:888	570	252.62	143993.4
30:09:050601:889	624	252.62	157634.88
30:09:050601:89	600	252.62	151572
30:09:050601:890	638	252.62	161171.56
30:09:050601:891	615	252.62	155361.3
30:09:050601:892	644	252.29	162474.76
30:09:050601:893	638	252.62	161171.56
30:09:050601:894	609	252.62	153845.58
30:09:050601:895	638	252.62	161171.56
30:09:050601:896	706	247.47	174713.82
30:09:050601:897	1279	218.44	279384.76
30:09:050601:898	660	250.99	165653.4
30:09:050601:899	499	252.62	126057.38
30:09:050601:9	562	252.62	141972.44
30:09:050601:90	600	252.62	151572
30:09:050601:900	498	252.62	125804.76
30:09:050601:901	497	252.62	125552.14
30:09:050601:902	493	252.62	124541.66
30:09:050601:903	495	252.62	125046.9
30:09:050601:904	517	252.62	130604.54
30:09:050601:905	485	252.62	122520.7
30:09:050601:906	492	252.62	124289.04
30:09:050601:907	504	252.62	127320.48
30:09:050601:908	509	252.62	128583.58
30:09:050601:909	496	252.62	125299.52
30:09:050601:91	600	252.62	151572

30:09:050601:910	511	252.62	129088.82
30:09:050601:911	1008	229.64	231477.12
30:09:050601:912	497	252.62	125552.14
30:09:050601:913	491	252.62	124036.42
30:09:050601:914	547	252.62	138183.14
30:09:050601:915	964	231.8	223455.2
30:09:050601:916	500	252.62	126310
30:09:050601:917	500	252.62	126310
30:09:050601:918	500	252.62	126310
30:09:050601:919	490	252.62	123783.8
30:09:050601:92	600	252.62	151572
30:09:050601:920	515	252.62	130099.3
30:09:050601:921	502	252.62	126815.24
30:09:050601:922	495	252.62	125046.9
30:09:050601:923	490	252.62	123783.8
30:09:050601:924	511	252.62	129088.82
30:09:050601:925	504	252.62	127320.48
30:09:050601:926	490	252.62	123783.8
30:09:050601:927	502	252.62	126815.24
30:09:050601:928	506	252.62	127825.72
30:09:050601:929	496	252.62	125299.52
30:09:050601:93	600	252.62	151572
30:09:050601:930	501	252.62	126562.62
30:09:050601:931	500	252.62	126310
30:09:050601:932	513	252.62	129594.06
30:09:050601:933	502	252.62	126815.24
30:09:050601:934	899	235.22	211462.78
30:09:050601:935	942	232.92	219410.64
30:09:050601:936	732	245.59	179771.88
30:09:050601:937	569	252.62	143740.78
30:09:050601:938	585	252.62	147782.7
30:09:050601:939	511	252.62	129088.82
30:09:050601:94	600	252.62	151572
30:09:050601:940	506	252.62	127825.72
30:09:050601:941	536	252.62	135404.32
30:09:050601:942	466	252.62	117720.92
30:09:050601:943	472	252.62	119236.64
30:09:050601:944	465	252.62	117468.3
30:09:050601:945	500	252.62	126310
30:09:050601:946	515	252.62	130099.3
30:09:050601:947	553	252.62	139698.86
30:09:050601:948	564	252.62	142477.68
30:09:050601:949	914	234.4	214241.6
30:09:050601:95	600	252.62	151572
30:09:050601:950	509	252.62	128583.58
30:09:050601:951	600	252.62	151572
30:09:050601:952	768	243.13	186723.84
30:09:050601:953	679	249.5	169410.5
30:09:050601:954	525	252.62	132625.5
30:09:050601:955	600	252.62	151572

30:09:050601:956	600	252.62	151572
30:09:050601:957	600	252.62	151572
30:09:050601:958	600	252.62	151572
30:09:050601:959	600	252.62	151572
30:09:050601:96	600	252.62	151572
30:09:050601:960	600	252.62	151572
30:09:050601:961	600	252.62	151572
30:09:050601:965	700	247.91	173537
30:09:050601:967	600	252.62	151572
30:09:050601:968	600	252.62	151572
30:09:050601:969	700	247.91	173537
30:09:050601:97	600	252.62	151572
30:09:050601:971	600	252.62	151572
30:09:050601:972	620	252.62	156624.4
30:09:050601:974	600	252.62	151572
30:09:050601:975	600	252.62	151572
30:09:050601:978	600	252.62	151572
30:09:050601:979	600	252.62	151572
30:09:050601:98	600	252.62	151572
30:09:050601:980	624	252.62	157634.88
30:09:050601:981	569	252.62	143740.78
30:09:050601:982	600	252.62	151572
30:09:050601:985	600	252.62	151572
30:09:050601:987	600	252.62	151572
30:09:050601:989	600	252.62	151572
30:09:050601:99	500	252.62	126310
30:09:050601:990	700	247.91	173537
30:09:050601:991	600	252.62	151572
30:09:050601:992	600	252.62	151572
30:09:050601:993	500	252.62	126310
30:09:050601:994	800	241.06	192848
30:09:050601:995	822	239.69	197025.18
30:09:050601:996	900	235.17	211653
30:09:050601:997	1000	230.02	230020
30:09:050601:998	1000	230.02	230020
30:09:050601:999	800	241.06	192848
30:09:050602:1	600	188.5	113100
30:09:050602:10	1255	372.41	467374.55
30:09:050602:100	600	250.55	150330
30:09:050602:101	600	250.55	150330
30:09:050602:1016	600	188.5	113100
30:09:050602:102	600	250.55	150330
30:09:050602:1020	966	178.19	172131.54
30:09:050602:103	600	250.55	150330
30:09:050602:104	600	250.55	150330
30:09:050602:1041	680	188.5	128180
30:09:050602:1042	950	230.61	219079.5
30:09:050602:1043	608	250.55	152334.4
30:09:050602:1045	5000	157.26	786300
30:09:050602:1046	600	188.5	113100

30:09:050602:1047	608	188.5	114608
30:09:050602:1048	600	188.5	113100
30:09:050602:1049	1300	167.42	217646
30:09:050602:105	600	250.55	150330
30:09:050602:1055	600	157.95	94770
30:09:050602:1057	1350	166.09	224221.5
30:09:050602:106	600	250.55	150330
30:09:050602:107	600	250.55	150330
30:09:050602:1074	675	188.5	127237.5
30:09:050602:1075	630	188.5	118755
30:09:050602:1076	1210	169.96	205651.6
30:09:050602:1078	1001	176.86	177036.86
30:09:050602:1079	1400	752.04	1052856
30:09:050602:108	600	250.55	150330
30:09:050602:1080	550	250.55	137802.5
30:09:050602:1088	4500	90.1	405450
30:09:050602:109	600	250.55	150330
30:09:050602:1090	1300	167.42	217646
30:09:050602:1093	690	246.62	170167.8
30:09:050602:1094	600	139.45	83670
30:09:050602:1095	615	188.5	115927.5
30:09:050602:1098	1312	167.09	219222.08
30:09:050602:1099	1300	167.42	217646
30:09:050602:11	687	246.85	169585.95
30:09:050602:110	600	250.55	150330
30:09:050602:1101	1260	168.52	212335.2
30:09:050602:1108	630	188.5	118755
30:09:050602:1109	440	413.9	182116
30:09:050602:111	600	250.55	150330
30:09:050602:1115	645	188.5	121582.5
30:09:050602:1116	600	188.5	113100
30:09:050602:1117	600	188.5	113100
30:09:050602:1118	607	139.45	84646.15
30:09:050602:112	700	245.88	172116
30:09:050602:1121	660	416.22	274705.2
30:09:050602:1126	37000	82.87	3066190
30:09:050602:1127	660	188.5	124410
30:09:050602:113	780	240.35	187473
30:09:050602:1131	1300	167.42	217646
30:09:050602:1135	600	188.5	113100
30:09:050602:114	600	250.55	150330
30:09:050602:1147	668	416.22	278034.96
30:09:050602:1148	671	416.22	279283.62
30:09:050602:1153	4265	169.44	722661.6
30:09:050602:1159	595	188.5	112157.5
30:09:050602:116	600	250.55	150330
30:09:050602:1161	37400	164.09	6136966
30:09:050602:1162	2350	90.1	211735
30:09:050602:1167	600	250.55	150330
30:09:050602:1168	660	248.94	164300.4

30:09:050602:1169	840	183.5	154140
30:09:050602:117	615	250.55	154088.25
30:09:050602:1171	660	188.5	124410
30:09:050602:1173	600	188.5	113100
30:09:050602:1177	625	188.5	117812.5
30:09:050602:1179	600	413.9	248340
30:09:050602:118	780	240.35	187473
30:09:050602:1180	501	416.22	208526.22
30:09:050602:1181	501	188.5	94438.5
30:09:050602:1183	675	188.5	127237.5
30:09:050602:1185	600	139.45	83670
30:09:050602:1186	600	188.5	113100
30:09:050602:1187	38049	154.14	5864872.86
30:09:050602:1188	2395	275.5	659822.5
30:09:050602:119	612	250.55	153336.6
30:09:050602:1190	630	188.5	118755
30:09:050602:1191	690	164.09	113222.1
30:09:050602:1197	1080	224.48	242438.4
30:09:050602:1198	90000	1.57	141300
30:09:050602:12	572	250.55	143314.6
30:09:050602:120	600	250.55	150330
30:09:050602:1201	649	139.45	90503.05
30:09:050602:1202	600	139.45	83670
30:09:050602:121	600	250.55	150330
30:09:050602:122	600	250.55	150330
30:09:050602:123	600	250.55	150330
30:09:050602:124	600	250.55	150330
30:09:050602:125	600	250.55	150330
30:09:050602:126	600	250.55	150330
30:09:050602:127	600	250.55	150330
30:09:050602:128	600	250.55	150330
30:09:050602:129	600	250.55	150330
30:09:050602:130	600	250.55	150330
30:09:050602:131	600	250.55	150330
30:09:050602:132	600	250.55	150330
30:09:050602:1329	800	409.34	327472
30:09:050602:133	600	250.55	150330
30:09:050602:1333	800	409.34	327472
30:09:050602:1334	800	409.34	327472
30:09:050602:1335	800	409.34	327472
30:09:050602:1336	800	409.34	327472
30:09:050602:1337	1084	793.55	860208.2
30:09:050602:134	600	250.55	150330
30:09:050602:1343	1003	164.09	164582.27
30:09:050602:1344	2782	651.05	1811221.1
30:09:050602:135	600	250.55	150330
30:09:050602:1356	710	416.22	295516.2
30:09:050602:1359	800	409.34	327472
30:09:050602:136	600	250.55	150330
30:09:050602:1360	631	416.22	262634.82

30:09:050602:1362	800	409.34	327472
30:09:050602:1368	7929	60.69	481211.01
30:09:050602:137	600	250.55	150330
30:09:050602:1373	624	188.5	117624
30:09:050602:1376	1300	167.42	217646
30:09:050602:138	600	250.55	150330
30:09:050602:1384	769	412.75	317404.75
30:09:050602:139	600	250.55	150330
30:09:050602:1390	666	416.22	277202.52
30:09:050602:1393	600	188.5	113100
30:09:050602:140	600	250.55	150330
30:09:050602:1401	453	416.22	188547.66
30:09:050602:1402	408	860.03	350892.24
30:09:050602:1403	495	416.22	206028.9
30:09:050602:1404	494	416.22	205612.68
30:09:050602:1406	400	416.22	166488
30:09:050602:1407	400	416.22	166488
30:09:050602:1408	400	416.22	166488
30:09:050602:1409	400	416.22	166488
30:09:050602:141	835	236.94	197844.9
30:09:050602:1410	400	416.22	166488
30:09:050602:1411	400	416.22	166488
30:09:050602:1414	467	416.22	194374.74
30:09:050602:1415	467	416.22	194374.74
30:09:050602:1416	600	416.22	249732
30:09:050602:1417	600	416.22	249732
30:09:050602:142	600	250.55	150330
30:09:050602:1423	467	416.22	194374.74
30:09:050602:1424	467	416.22	194374.74
30:09:050602:1428	872	402	350544
30:09:050602:143	600	250.55	150330
30:09:050602:1430	600	188.5	113100
30:09:050602:1435	400	416.22	166488
30:09:050602:1436	400	416.22	166488
30:09:050602:1437	400	416.22	166488
30:09:050602:1438	400	416.22	166488
30:09:050602:144	600	250.55	150330
30:09:050602:1440	569	416.22	236829.18
30:09:050602:1441	421	416.22	175228.62
30:09:050602:1447	709	416.22	295099.98
30:09:050602:1448	465	416.22	193542.3
30:09:050602:1449	469	416.22	195207.18
30:09:050602:145	600	250.55	150330
30:09:050602:146	600	250.55	150330
30:09:050602:1467	400	416.22	166488
30:09:050602:1468	400	416.22	166488
30:09:050602:1469	400	416.22	166488
30:09:050602:147	600	250.55	150330
30:09:050602:1470	400	416.22	166488
30:09:050602:1477	400	416.22	166488

30:09:050602:1478	400	416.22	166488
30:09:050602:1479	400	416.22	166488
30:09:050602:148	600	250.55	150330
30:09:050602:1480	400	416.22	166488
30:09:050602:1482	400	416.22	166488
30:09:050602:1483	400	416.22	166488
30:09:050602:1484	400	416.22	166488
30:09:050602:1485	400	416.22	166488
30:09:050602:1486	400	416.22	166488
30:09:050602:1487	400	416.22	166488
30:09:050602:1488	400	416.22	166488
30:09:050602:1489	400	416.22	166488
30:09:050602:149	600	250.55	150330
30:09:050602:1492	400	416.22	166488
30:09:050602:1493	400	416.22	166488
30:09:050602:1494	400	416.22	166488
30:09:050602:1495	400	416.22	166488
30:09:050602:1497	782	242.21	189408.22
30:09:050602:150	600	250.55	150330
30:09:050602:1506	400	416.22	166488
30:09:050602:1507	400	416.22	166488
30:09:050602:1508	400	416.22	166488
30:09:050602:1509	400	416.22	166488
30:09:050602:151	600	250.55	150330
30:09:050602:1514	670	416.22	278867.4
30:09:050602:1517	529	416.22	220180.38
30:09:050602:1518	529	416.22	220180.38
30:09:050602:152	600	250.55	150330
30:09:050602:1524	400	416.22	166488
30:09:050602:1525	400	416.22	166488
30:09:050602:1526	468	416.22	194790.96
30:09:050602:1527	466	416.22	193958.52
30:09:050602:153	600	250.55	150330
30:09:050602:1533	500	164.09	82045
30:09:050602:1534	660	188.5	124410
30:09:050602:1535	400	416.22	166488
30:09:050602:1536	400	416.22	166488
30:09:050602:1538	400	416.22	166488
30:09:050602:1539	400	416.22	166488
30:09:050602:154	600	250.55	150330
30:09:050602:1541	400	416.22	166488
30:09:050602:1542	400	416.22	166488
30:09:050602:1544	400	416.22	166488
30:09:050602:1545	400	416.22	166488
30:09:050602:1546	400	416.22	166488
30:09:050602:1547	400	416.22	166488
30:09:050602:1549	622	416.22	258888.84
30:09:050602:155	613	250.55	153587.15
30:09:050602:1551	891	400.18	356560.38
30:09:050602:1552	800	409.34	327472

30:09:050602:1553	62139	2.18	135463.02
30:09:050602:156	600	250.55	150330
30:09:050602:1560	400	416.22	166488
30:09:050602:1561	400	416.22	166488
30:09:050602:1564	400	416.22	166488
30:09:050602:1565	400	416.22	166488
30:09:050602:1566	400	416.22	166488
30:09:050602:1567	400	416.22	166488
30:09:050602:157	600	250.55	150330
30:09:050602:1572	400	416.22	166488
30:09:050602:1573	400	416.22	166488
30:09:050602:1578	700	416.22	291354
30:09:050602:1579	1200	170.25	204300
30:09:050602:158	600	250.55	150330
30:09:050602:1580	400	416.22	166488
30:09:050602:1581	400	416.22	166488
30:09:050602:1582	400	416.22	166488
30:09:050602:1583	400	416.22	166488
30:09:050602:1585	517	416.22	215185.74
30:09:050602:1586	438	416.22	182304.36
30:09:050602:1587	400	416.22	166488
30:09:050602:1589	400	416.22	166488
30:09:050602:159	600	250.55	150330
30:09:050602:1590	400	416.22	166488
30:09:050602:1591	400	416.22	166488
30:09:050602:1592	400	416.22	166488
30:09:050602:1593	400	416.22	166488
30:09:050602:1594	400	416.22	166488
30:09:050602:1595	400	416.22	166488
30:09:050602:1596	400	416.22	166488
30:09:050602:1597	400	416.22	166488
30:09:050602:1599	656	164.09	107643.04
30:09:050602:160	600	250.55	150330
30:09:050602:1620	400	416.22	166488
30:09:050602:1621	400	416.22	166488
30:09:050602:1624	883	400.94	354030.02
30:09:050602:1625	400	416.22	166488
30:09:050602:1626	357	416.22	148590.54
30:09:050602:1627	30420	339.46	10326373.2
30:09:050602:1628	660	164.09	108299.4
30:09:050602:1629	562	416.22	233915.64
30:09:050602:163	600	250.55	150330
30:09:050602:1630	551	416.22	229337.22
30:09:050602:1635	400	416.22	166488
30:09:050602:1636	400	416.22	166488
30:09:050602:1638	400	416.22	166488
30:09:050602:1639	400	416.22	166488
30:09:050602:164	600	188.5	113100
30:09:050602:1648	660	248.94	164300.4
30:09:050602:165	600	188.5	113100

30:09:050602:1651	350	416.22	145677
30:09:050602:1653	400	416.22	166488
30:09:050602:166	600	188.5	113100
30:09:050602:1661	400	416.22	166488
30:09:050602:1662	400	416.22	166488
30:09:050602:1663	400	416.22	166488
30:09:050602:1664	400	416.22	166488
30:09:050602:1665	400	416.22	166488
30:09:050602:1666	400	416.22	166488
30:09:050602:1668	400	416.22	166488
30:09:050602:1669	400	416.22	166488
30:09:050602:167	600	188.5	113100
30:09:050602:1671	454	416.22	188963.88
30:09:050602:1672	450	416.22	187299
30:09:050602:1673	400	416.22	166488
30:09:050602:1674	400	416.22	166488
30:09:050602:168	615	188.5	115927.5
30:09:050602:1685	412	416.22	171482.64
30:09:050602:1686	413	416.22	171898.86
30:09:050602:1688	400	416.22	166488
30:09:050602:1689	400	416.22	166488
30:09:050602:169	587	188.5	110649.5
30:09:050602:1693	624	164.09	102392.16
30:09:050602:1698	720	164.09	118144.8
30:09:050602:17	731	243.65	178108.15
30:09:050602:170	587	188.5	110649.5
30:09:050602:1700	400	416.22	166488
30:09:050602:1701	400	416.22	166488
30:09:050602:1702	400	416.22	166488
30:09:050602:1703	400	416.22	166488
30:09:050602:1704	400	416.22	166488
30:09:050602:1705	400	416.22	166488
30:09:050602:1706	400	416.22	166488
30:09:050602:1707	400	416.22	166488
30:09:050602:1708	400	416.22	166488
30:09:050602:1709	400	416.22	166488
30:09:050602:171	583	188.5	109895.5
30:09:050602:1711	608	188.5	114608
30:09:050602:1712	2789	90.1	251288.9
30:09:050602:172	587	188.5	110649.5
30:09:050602:173	587	188.5	110649.5
30:09:050602:174	570	188.5	107445
30:09:050602:175	574	188.5	108199
30:09:050602:176	587	188.5	110649.5
30:09:050602:177	587	188.5	110649.5
30:09:050602:178	595	188.5	112157.5
30:09:050602:179	587	188.5	110649.5
30:09:050602:18	1079	224.52	242257.08
30:09:050602:181	587	188.5	110649.5
30:09:050602:182	600	188.5	113100

30:09:050602:183	584	188.5	110084
30:09:050602:184	600	188.5	113100
30:09:050602:185	717	416.22	298429.74
30:09:050602:186	720	188.5	135720
30:09:050602:187	870	182.15	158470.5
30:09:050602:188	608	416.22	253061.76
30:09:050602:189	600	188.5	113100
30:09:050602:19	770	412.64	317732.8
30:09:050602:190	600	188.5	113100
30:09:050602:191	604	188.5	113854
30:09:050602:192	600	188.5	113100
30:09:050602:194	610	188.5	114985
30:09:050602:195	600	188.5	113100
30:09:050602:196	600	188.5	113100
30:09:050602:197	607	188.5	114419.5
30:09:050602:198	600	188.5	113100
30:09:050602:199	600	188.5	113100
30:09:050602:2	588	188.5	110838
30:09:050602:20	1124	222.6	250202.4
30:09:050602:200	600	188.5	113100
30:09:050602:201	600	188.5	113100
30:09:050602:202	600	416.22	249732
30:09:050602:203	600	188.5	113100
30:09:050602:204	600	188.5	113100
30:09:050602:205	600	188.5	113100
30:09:050602:206	600	188.5	113100
30:09:050602:207	600	188.5	113100
30:09:050602:208	600	416.22	249732
30:09:050602:209	600	188.5	113100
30:09:050602:21	1090	224.04	244203.6
30:09:050602:210	600	416.22	249732
30:09:050602:211	600	416.22	249732
30:09:050602:212	600	188.5	113100
30:09:050602:213	600	188.5	113100
30:09:050602:214	561	188.5	105748.5
30:09:050602:215	600	416.22	249732
30:09:050602:216	578	416.22	240575.16
30:09:050602:217	550	188.5	103675
30:09:050602:218	610	188.5	114985
30:09:050602:219	600	188.5	113100
30:09:050602:22	600	188.5	113100
30:09:050602:220	600	188.5	113100
30:09:050602:221	600	188.5	113100
30:09:050602:222	600	188.5	113100
30:09:050602:223	600	188.5	113100
30:09:050602:224	600	188.5	113100
30:09:050602:225	600	188.5	113100
30:09:050602:226	600	188.5	113100
30:09:050602:227	558	188.5	105183
30:09:050602:228	600	188.5	113100

30:09:050602:229	646	188.5	121771
30:09:050602:23	805	240.74	193795.7
30:09:050602:230	600	188.5	113100
30:09:050602:231	605	188.5	114042.5
30:09:050602:232	600	188.5	113100
30:09:050602:233	600	416.22	249732
30:09:050602:234	600	416.22	249732
30:09:050602:235	600	188.5	113100
30:09:050602:236	600	188.5	113100
30:09:050602:237	600	188.5	113100
30:09:050602:238	603	188.5	113665.5
30:09:050602:239	596	168.71	100551.16
30:09:050602:24	555	250.55	139055.25
30:09:050602:240	597	188.5	112534.5
30:09:050602:241	625	188.5	117812.5
30:09:050602:242	600	188.5	113100
30:09:050602:243	600	188.5	113100
30:09:050602:244	600	188.5	113100
30:09:050602:245	600	250.55	150330
30:09:050602:246	600	416.22	249732
30:09:050602:247	600	188.5	113100
30:09:050602:248	600	416.22	249732
30:09:050602:249	600	188.5	113100
30:09:050602:25	686	416.22	285526.92
30:09:050602:250	600	188.5	113100
30:09:050602:251	600	188.5	113100
30:09:050602:252	595	188.5	112157.5
30:09:050602:253	600	188.5	113100
30:09:050602:254	923	179.9	166047.7
30:09:050602:255	600	188.5	113100
30:09:050602:256	600	188.5	113100
30:09:050602:257	600	188.5	113100
30:09:050602:258	596	188.5	112346
30:09:050602:259	600	188.5	113100
30:09:050602:26	600	188.5	113100
30:09:050602:260	600	188.5	113100
30:09:050602:261	600	188.5	113100
30:09:050602:262	600	188.5	113100
30:09:050602:263	600	250.55	150330
30:09:050602:265	600	188.5	113100
30:09:050602:266	600	188.5	113100
30:09:050602:268	600	188.5	113100
30:09:050602:269	600	416.22	249732
30:09:050602:27	1007	227.8	229394.6
30:09:050602:270	624	188.5	117624
30:09:050602:271	607	188.5	114419.5
30:09:050602:272	606	188.5	114231
30:09:050602:273	600	188.5	113100
30:09:050602:274	600	188.5	113100
30:09:050602:275	600	188.5	113100

30:09:050602:276	600	188.5	113100
30:09:050602:277	600	188.5	113100
30:09:050602:278	600	188.5	113100
30:09:050602:279	600	188.5	113100
30:09:050602:28	901	180.81	162909.81
30:09:050602:280	600	188.5	113100
30:09:050602:281	600	188.5	113100
30:09:050602:282	600	188.5	113100
30:09:050602:283	600	188.5	113100
30:09:050602:285	600	188.5	113100
30:09:050602:286	600	188.5	113100
30:09:050602:288	977	229.25	223977.25
30:09:050602:289	605	250.55	151582.75
30:09:050602:29	600	250.55	150330
30:09:050602:290	600	250.55	150330
30:09:050602:291	608	250.55	152334.4
30:09:050602:292	600	250.55	150330
30:09:050602:293	600	250.55	150330
30:09:050602:294	600	250.55	150330
30:09:050602:295	608	250.55	152334.4
30:09:050602:296	600	250.55	150330
30:09:050602:297	600	250.55	150330
30:09:050602:298	608	250.55	152334.4
30:09:050602:299	600	250.55	150330
30:09:050602:3	600	416.22	249732
30:09:050602:300	619	250.55	155090.45
30:09:050602:301	608	250.55	152334.4
30:09:050602:302	608	250.55	152334.4
30:09:050602:303	600	250.55	150330
30:09:050602:304	600	250.55	150330
30:09:050602:305	600	250.55	150330
30:09:050602:306	896	233.46	209180.16
30:09:050602:307	927	231.8	214878.6
30:09:050602:308	900	233.24	209916
30:09:050602:309	858	235.59	202136.22
30:09:050602:31	1103	223.49	246509.47
30:09:050602:310	600	250.55	150330
30:09:050602:311	600	250.55	150330
30:09:050602:312	608	250.55	152334.4
30:09:050602:313	608	250.55	152334.4
30:09:050602:314	600	250.55	150330
30:09:050602:315	600	250.55	150330
30:09:050602:316	608	250.55	152334.4
30:09:050602:317	600	250.55	150330
30:09:050602:318	608	250.55	152334.4
30:09:050602:319	608	250.55	152334.4
30:09:050602:320	600	250.55	150330
30:09:050602:321	608	250.55	152334.4
30:09:050602:322	608	250.55	152334.4
30:09:050602:323	608	250.55	152334.4

30:09:050602:324	608	250.55	152334.4
30:09:050602:325	600	250.55	150330
30:09:050602:326	600	250.55	150330
30:09:050602:327	600	250.55	150330
30:09:050602:328	600	250.55	150330
30:09:050602:329	600	250.55	150330
30:09:050602:330	608	250.55	152334.4
30:09:050602:331	608	250.55	152334.4
30:09:050602:332	608	250.55	152334.4
30:09:050602:333	600	250.55	150330
30:09:050602:334	608	250.55	152334.4
30:09:050602:335	608	250.55	152334.4
30:09:050602:336	608	250.55	152334.4
30:09:050602:337	600	250.55	150330
30:09:050602:338	608	250.55	152334.4
30:09:050602:339	608	250.55	152334.4
30:09:050602:34	1030	226.72	233521.6
30:09:050602:340	608	250.55	152334.4
30:09:050602:341	567	250.55	142061.85
30:09:050602:342	573	250.55	143565.15
30:09:050602:343	608	250.55	152334.4
30:09:050602:344	600	250.55	150330
30:09:050602:345	600	250.55	150330
30:09:050602:346	600	250.55	150330
30:09:050602:347	600	250.55	150330
30:09:050602:348	608	250.55	152334.4
30:09:050602:349	608	250.55	152334.4
30:09:050602:35	4000	132.22	528880
30:09:050602:350	608	250.55	152334.4
30:09:050602:351	600	250.55	150330
30:09:050602:352	608	250.55	152334.4
30:09:050602:353	608	250.55	152334.4
30:09:050602:354	608	250.55	152334.4
30:09:050602:355	608	250.55	152334.4
30:09:050602:356	608	250.55	152334.4
30:09:050602:357	600	250.55	150330
30:09:050602:358	600	250.55	150330
30:09:050602:359	600	250.55	150330
30:09:050602:36	1040	226.26	235310.4
30:09:050602:360	600	250.55	150330
30:09:050602:361	600	250.55	150330
30:09:050602:362	600	250.55	150330
30:09:050602:363	608	250.55	152334.4
30:09:050602:364	608	250.55	152334.4
30:09:050602:365	608	250.55	152334.4
30:09:050602:366	608	250.55	152334.4
30:09:050602:367	600	250.55	150330
30:09:050602:368	600	250.55	150330
30:09:050602:369	608	250.55	152334.4
30:09:050602:37	1750	202.84	354970

30:09:050602:370	600	250.55	150330
30:09:050602:371	600	250.55	150330
30:09:050602:372	608	250.55	152334.4
30:09:050602:373	608	250.55	152334.4
30:09:050602:374	608	250.55	152334.4
30:09:050602:375	608	250.55	152334.4
30:09:050602:376	608	250.55	152334.4
30:09:050602:377	608	250.55	152334.4
30:09:050602:378	588	250.55	147323.4
30:09:050602:379	600	250.55	150330
30:09:050602:38	1300	215.91	280683
30:09:050602:380	880	234.34	206219.2
30:09:050602:381	721	244.36	176183.56
30:09:050602:382	600	250.55	150330
30:09:050602:383	922	232.06	213959.32
30:09:050602:384	919	232.22	213410.18
30:09:050602:385	600	250.55	150330
30:09:050602:386	779	240.42	187287.18
30:09:050602:387	600	250.55	150330
30:09:050602:388	600	250.55	150330
30:09:050602:389	600	250.55	150330
30:09:050602:39	930	231.64	215425.2
30:09:050602:390	1004	227.94	228851.76
30:09:050602:391	600	250.55	150330
30:09:050602:392	600	250.55	150330
30:09:050602:393	600	250.55	150330
30:09:050602:394	600	250.55	150330
30:09:050602:395	600	250.55	150330
30:09:050602:396	600	250.55	150330
30:09:050602:397	600	250.55	150330
30:09:050602:398	600	250.55	150330
30:09:050602:399	820	237.84	195028.8
30:09:050602:4	608	250.55	152334.4
30:09:050602:40	1030	226.72	233521.6
30:09:050602:400	621	250.55	155591.55
30:09:050602:401	600	250.55	150330
30:09:050602:402	600	250.55	150330
30:09:050602:403	600	250.55	150330
30:09:050602:404	600	250.55	150330
30:09:050602:405	437	250.55	109490.35
30:09:050602:406	820	237.84	195028.8
30:09:050602:407	600	250.55	150330
30:09:050602:408	734	243.44	178684.96
30:09:050602:409	600	250.55	150330
30:09:050602:41	1030	226.72	233521.6
30:09:050602:410	600	250.55	150330
30:09:050602:411	796	239.33	190506.68
30:09:050602:412	517	250.55	129534.35
30:09:050602:413	600	416.22	249732
30:09:050602:414	600	188.5	113100

30:09:050602:415	600	416.22	249732
30:09:050602:416	633.5	416.22	263675.37
30:09:050602:417	620	188.5	116870
30:09:050602:418	681	188.5	128368.5
30:09:050602:42	1020	227.19	231733.8
30:09:050602:420	1088	223.22	242863.36
30:09:050602:421	603	188.5	113665.5
30:09:050602:422	746	188.13	140344.98
30:09:050602:423	720	188.5	135720
30:09:050602:424	601	188.5	113288.5
30:09:050602:425	594	188.5	111969
30:09:050602:426	647	416.22	269294.34
30:09:050602:427	600	188.5	113100
30:09:050602:428	600	188.5	113100
30:09:050602:429	600	188.5	113100
30:09:050602:43	1164	220.97	257209.08
30:09:050602:430	703	188.5	132515.5
30:09:050602:431	660	188.5	124410
30:09:050602:432	690	188.5	130065
30:09:050602:433	600	188.5	113100
30:09:050602:434	668	188.5	125918
30:09:050602:435	725	188.5	136662.5
30:09:050602:436	615	188.5	115927.5
30:09:050602:437	775	186.63	144638.25
30:09:050602:438	600	250.55	150330
30:09:050602:439	600	250.55	150330
30:09:050602:44	1080	224.48	242438.4
30:09:050602:440	616	250.55	154338.8
30:09:050602:441	600	250.55	150330
30:09:050602:442	600	250.55	150330
30:09:050602:443	740	243.03	179842.2
30:09:050602:444	669	248.23	166065.87
30:09:050602:445	600	250.55	150330
30:09:050602:446	600	250.55	150330
30:09:050602:447	960	230.1	220896
30:09:050602:448	800	239.08	191264
30:09:050602:449	892	181.2	161630.4
30:09:050602:45	1080	224.48	242438.4
30:09:050602:450	1248	168.86	210737.28
30:09:050602:451	1218	374.76	456457.68
30:09:050602:452	597	188.5	112534.5
30:09:050602:453	606	416.22	252229.32
30:09:050602:454	622	188.5	117247
30:09:050602:455	622	188.5	117247
30:09:050602:456	623	188.5	117435.5
30:09:050602:457	1277	371.05	473830.85
30:09:050602:458	587	188.5	110649.5
30:09:050602:459	602	416.22	250564.44
30:09:050602:46	1060	225.36	238881.6
30:09:050602:460	635	416.22	264299.7

30:09:050602:461	1181	170.83	201750.23
30:09:050602:462	576	188.5	108576
30:09:050602:463	1258	179.88	226289.04
30:09:050602:464	1221	169.64	207130.44
30:09:050602:465	1172	171.1	200529.2
30:09:050602:466	570	250.55	142813.5
30:09:050602:467	600	250.55	150330
30:09:050602:468	730	243.72	177915.6
30:09:050602:469	600	250.55	150330
30:09:050602:47	900	233.24	209916
30:09:050602:470	753	242.14	182331.42
30:09:050602:471	600	250.55	150330
30:09:050602:472	600	250.55	150330
30:09:050602:473	600	250.55	150330
30:09:050602:474	600	250.55	150330
30:09:050602:475	600	250.55	150330
30:09:050602:476	600	250.55	150330
30:09:050602:477	600	250.55	150330
30:09:050602:478	600	250.55	150330
30:09:050602:479	600	250.55	150330
30:09:050602:48	900	233.24	209916
30:09:050602:480	608	250.55	152334.4
30:09:050602:481	600	250.55	150330
30:09:050602:483	600	250.55	150330
30:09:050602:484	761	241.6	183857.6
30:09:050602:485	753	242.14	182331.42
30:09:050602:486	752	242.21	182141.92
30:09:050602:49	10180	140.14	1426625.2
30:09:050602:490	600	250.55	150330
30:09:050602:491	754	242.07	182520.78
30:09:050602:492	745	242.68	180796.6
30:09:050602:493	755	242	182710
30:09:050602:494	744	242.75	180606
30:09:050602:495	600	250.55	150330
30:09:050602:496	600	250.55	150330
30:09:050602:497	757	241.87	183095.59
30:09:050602:498	600	250.55	150330
30:09:050602:499	600	250.55	150330
30:09:050602:5	571	188.5	107633.5
30:09:050602:50	1080	224.48	242438.4
30:09:050602:500	600	250.55	150330
30:09:050602:501	585	250.55	146571.75
30:09:050602:502	585	250.55	146571.75
30:09:050602:503	585	250.55	146571.75
30:09:050602:504	585	250.55	146571.75
30:09:050602:505	585	250.55	146571.75
30:09:050602:506	585	250.55	146571.75
30:09:050602:507	585	250.55	146571.75
30:09:050602:508	585	250.55	146571.75
30:09:050602:509	1072	224.83	241017.76

30:09:050602:51	1080	224.48	242438.4
30:09:050602:510	585	250.55	146571.75
30:09:050602:511	585	250.55	146571.75
30:09:050602:512	585	250.55	146571.75
30:09:050602:513	770	241.01	185577.7
30:09:050602:514	806	238.71	192400.26
30:09:050602:515	580	250.55	145319
30:09:050602:516	585	250.55	146571.75
30:09:050602:517	585	250.55	146571.75
30:09:050602:518	585	250.55	146571.75
30:09:050602:519	585	250.55	146571.75
30:09:050602:52	971	229.55	222893.05
30:09:050602:520	585	250.55	146571.75
30:09:050602:521	585	250.55	146571.75
30:09:050602:522	585	250.55	146571.75
30:09:050602:523	585	250.55	146571.75
30:09:050602:524	585	250.55	146571.75
30:09:050602:525	585	250.55	146571.75
30:09:050602:526	585	250.55	146571.75
30:09:050602:527	585	250.55	146571.75
30:09:050602:528	585	250.55	146571.75
30:09:050602:529	593	250.55	148576.15
30:09:050602:53	1080	224.48	242438.4
30:09:050602:530	585	250.55	146571.75
30:09:050602:531	585	250.55	146571.75
30:09:050602:532	585	250.55	146571.75
30:09:050602:533	965	229.85	221805.25
30:09:050602:534	585	250.55	146571.75
30:09:050602:535	585	250.55	146571.75
30:09:050602:536	585	250.55	146571.75
30:09:050602:537	585	250.55	146571.75
30:09:050602:538	585	250.55	146571.75
30:09:050602:539	585	250.55	146571.75
30:09:050602:54	1030	226.72	233521.6
30:09:050602:540	585	250.55	146571.75
30:09:050602:541	585	250.55	146571.75
30:09:050602:542	585	250.55	146571.75
30:09:050602:543	815	238.15	194092.25
30:09:050602:544	585	250.55	146571.75
30:09:050602:545	585	250.55	146571.75
30:09:050602:546	585	250.55	146571.75
30:09:050602:547	585	250.55	146571.75
30:09:050602:548	585	250.55	146571.75
30:09:050602:549	585	250.55	146571.75
30:09:050602:55	1111	223.15	247919.65
30:09:050602:550	585	250.55	146571.75
30:09:050602:551	585	250.55	146571.75
30:09:050602:552	618	250.55	154839.9
30:09:050602:553	680	247.38	168218.4
30:09:050602:554	585	250.55	146571.75

30:09:050602:555	585	250.55	146571.75
30:09:050602:556	585	250.55	146571.75
30:09:050602:557	585	250.55	146571.75
30:09:050602:558	585	250.55	146571.75
30:09:050602:559	585	250.55	146571.75
30:09:050602:56	1000	228.14	228140
30:09:050602:560	585	250.55	146571.75
30:09:050602:561	585	250.55	146571.75
30:09:050602:562	575	250.55	144066.25
30:09:050602:563	585	250.55	146571.75
30:09:050602:564	585	250.55	146571.75
30:09:050602:565	585	250.55	146571.75
30:09:050602:566	585	250.55	146571.75
30:09:050602:567	585	250.55	146571.75
30:09:050602:568	850	236.06	200651
30:09:050602:569	585	250.55	146571.75
30:09:050602:57	1030	226.72	233521.6
30:09:050602:570	585	250.55	146571.75
30:09:050602:571	576	250.55	144316.8
30:09:050602:572	585	250.55	146571.75
30:09:050602:573	585	250.55	146571.75
30:09:050602:574	585	250.55	146571.75
30:09:050602:575	585	250.55	146571.75
30:09:050602:576	555	250.55	139055.25
30:09:050602:577	585	250.55	146571.75
30:09:050602:578	585	250.55	146571.75
30:09:050602:579	600	250.55	150330
30:09:050602:58	1030	226.72	233521.6
30:09:050602:580	455	250.55	114000.25
30:09:050602:581	897	233.4	209359.8
30:09:050602:582	700	245.88	172116
30:09:050602:583	600	250.55	150330
30:09:050602:584	563	250.55	141059.65
30:09:050602:585	770	241.01	185577.7
30:09:050602:586	505	250.55	126527.75
30:09:050602:587	585	250.55	146571.75
30:09:050602:588	777	240.55	186907.35
30:09:050602:589	585	250.55	146571.75
30:09:050602:59	1072	224.83	241017.76
30:09:050602:590	585	250.55	146571.75
30:09:050602:591	630	250.55	157846.5
30:09:050602:592	650	249.74	162331
30:09:050602:593	585	250.55	146571.75
30:09:050602:594	585	250.55	146571.75
30:09:050602:595	440	188.5	82940
30:09:050602:596	518	188.5	97643
30:09:050602:597	811	184.86	149921.46
30:09:050602:598	842	183.4	154422.8
30:09:050602:599	552	188.5	104052
30:09:050602:6	617	250.55	154589.35

30:09:050602:60	1030	226.72	233521.6
30:09:050602:600	830	237.24	196909.2
30:09:050602:601	620	188.5	116870
30:09:050602:602	677	188.5	127614.5
30:09:050602:603	591	188.5	111403.5
30:09:050602:604	685	188.5	129122.5
30:09:050602:605	776	186.58	144786.08
30:09:050602:606	788	185.98	146552.24
30:09:050602:607	697	188.5	131384.5
30:09:050602:608	688	188.5	129688
30:09:050602:609	757	187.55	141975.35
30:09:050602:61	1030	226.72	233521.6
30:09:050602:610	601	188.5	113288.5
30:09:050602:611	897	180.98	162339.06
30:09:050602:612	858	182.68	156739.44
30:09:050602:613	557	188.5	104994.5
30:09:050602:614	623	188.5	117435.5
30:09:050602:615	540	188.5	101790
30:09:050602:616	554	188.5	104429
30:09:050602:617	616	188.5	116116
30:09:050602:618	872	182.06	158756.32
30:09:050602:619	945	179.01	169164.45
30:09:050602:62	1080	224.48	242438.4
30:09:050602:620	770	186.88	143897.6
30:09:050602:621	1229	169.4	208192.6
30:09:050602:622	714	188.5	134589
30:09:050602:623	826	406.6	335851.6
30:09:050602:624	863	182.46	157462.98
30:09:050602:625	547	188.5	103109.5
30:09:050602:626	733	188.5	138170.5
30:09:050602:627	569	188.5	107256.5
30:09:050602:628	620	188.5	116870
30:09:050602:629	740	188.45	139453
30:09:050602:63	1100	223.61	245971
30:09:050602:630	510	188.5	96135
30:09:050602:631	525	188.5	98962.5
30:09:050602:632	616	250.55	154338.8
30:09:050602:634	600	250.55	150330
30:09:050602:635	740	243.03	179842.2
30:09:050602:636	669	248.23	166065.87
30:09:050602:637	600	250.55	150330
30:09:050602:638	600	250.55	150330
30:09:050602:639	960	230.1	220896
30:09:050602:64	1080	224.48	242438.4
30:09:050602:640	800	239.08	191264
30:09:050602:641	600	250.55	150330
30:09:050602:644	660	188.5	124410
30:09:050602:645	690	188.5	130065
30:09:050602:646	600	188.5	113100
30:09:050602:647	668	188.5	125918

30:09:050602:649	615	139.45	85761.75
30:09:050602:65	1030	226.72	233521.6
30:09:050602:651	610	188.5	114985
30:09:050602:652	594	188.5	111969
30:09:050602:653	650	188.5	122525
30:09:050602:654	600	188.5	113100
30:09:050602:655	600	188.5	113100
30:09:050602:656	600	188.5	113100
30:09:050602:657	600	188.5	113100
30:09:050602:658	600	188.5	113100
30:09:050602:659	600	188.5	113100
30:09:050602:66	1030	226.72	233521.6
30:09:050602:660	6335	120.05	760516.75
30:09:050602:661	620	188.5	116870
30:09:050602:662	681	188.5	128368.5
30:09:050602:663	600	254.13	152478
30:09:050602:664	1088	224.13	243853.44
30:09:050602:665	603	250.55	151081.65
30:09:050602:666	746	242.61	180987.06
30:09:050602:667	720	243.43	175269.6
30:09:050602:668	1216	218.96	266255.36
30:09:050602:669	822	237.72	195405.84
30:09:050602:67	1030	226.72	233521.6
30:09:050602:670	1216	218.96	266255.36
30:09:050602:671	608	250.55	152334.4
30:09:050602:672	608	250.55	152334.4
30:09:050602:673	1037	226.4	234776.8
30:09:050602:674	760	241.67	183669.2
30:09:050602:675	1094	223.87	244913.78
30:09:050602:676	600	250.55	150330
30:09:050602:677	1000	228.14	228140
30:09:050602:678	630	250.55	157846.5
30:09:050602:679	519	250.55	130035.45
30:09:050602:68	1044	226.08	236027.52
30:09:050602:680	900	180.86	162774
30:09:050602:681	900	180.86	162774
30:09:050602:682	900	180.86	162774
30:09:050602:683	900	161.87	145683
30:09:050602:684	900	161.87	145683
30:09:050602:685	842	183.4	154422.8
30:09:050602:686	900	180.86	162774
30:09:050602:687	600	188.5	113100
30:09:050602:688	600	188.5	113100
30:09:050602:689	600	188.5	113100
30:09:050602:69	1044	226.08	236027.52
30:09:050602:690	600	188.5	113100
30:09:050602:691	600	188.5	113100
30:09:050602:692	600	188.5	113100
30:09:050602:693	707	139.45	98591.15
30:09:050602:694	647	139.45	90224.15

30:09:050602:695	600	188.5	113100
30:09:050602:696	600	188.5	113100
30:09:050602:697	600	188.5	113100
30:09:050602:698	600	188.5	113100
30:09:050602:699	600	188.5	113100
30:09:050602:7	1030	226.72	233521.6
30:09:050602:70	1140	221.94	253011.6
30:09:050602:700	600	188.5	113100
30:09:050602:702	600	188.5	113100
30:09:050602:703	600	188.5	113100
30:09:050602:705	599	188.5	112911.5
30:09:050602:706	569	188.5	107256.5
30:09:050602:707	600	188.5	113100
30:09:050602:708	600	188.5	113100
30:09:050602:71	950	230.61	219079.5
30:09:050602:711	600	188.5	113100
30:09:050602:712	600	188.5	113100
30:09:050602:713	585	250.55	146571.75
30:09:050602:714	585	250.55	146571.75
30:09:050602:715	585	250.55	146571.75
30:09:050602:716	585	250.55	146571.75
30:09:050602:718	600	250.55	150330
30:09:050602:719	585	250.55	146571.75
30:09:050602:72	670	248.15	166260.5
30:09:050602:720	585	250.55	146571.75
30:09:050602:721	585	250.55	146571.75
30:09:050602:723	585	250.55	146571.75
30:09:050602:724	585	250.55	146571.75
30:09:050602:725	585	250.55	146571.75
30:09:050602:726	585	250.55	146571.75
30:09:050602:727	580	250.55	145319
30:09:050602:73	550	250.55	137802.5
30:09:050602:734	741	415.98	308241.18
30:09:050602:735	600	416.22	249732
30:09:050602:737	30420	339.46	10326373.2
30:09:050602:74	1080	224.48	242438.4
30:09:050602:740	871	236.79	206244.09
30:09:050602:743	1019	389.06	396452.14
30:09:050602:744	600	188.5	113100
30:09:050602:746	878	401.42	352446.76
30:09:050602:747	870	236.85	206059.5
30:09:050602:749	1450	361.28	523856
30:09:050602:75	13000	133.13	1730690
30:09:050602:750	1271	371.42	472074.82
30:09:050602:751	600	188.5	113100
30:09:050602:755	610	188.5	114985
30:09:050602:758	625	416.22	260137.5
30:09:050602:76	4000	170.51	682040
30:09:050602:760	657	188.5	123844.5
30:09:050602:762	594	188.5	111969

30:09:050602:765	1216	374.89	455866.24
30:09:050602:766	594	188.5	111969
30:09:050602:767	900	399.34	359406
30:09:050602:768	962	178.34	171563.08
30:09:050602:77	51000	99.91	5095410
30:09:050602:772	1320	368.48	486393.6
30:09:050602:773	1207	170.05	205250.35
30:09:050602:775	746	188.13	140344.98
30:09:050602:777	640	188.5	120640
30:09:050602:779	854	237.77	203055.58
30:09:050602:78	600	250.55	150330
30:09:050602:782	594	188.5	111969
30:09:050602:783	1300	167.42	217646
30:09:050602:784	842	236.52	199149.84
30:09:050602:787	1047	225.95	236569.65
30:09:050602:79	600	250.55	150330
30:09:050602:791	1242	169.03	209935.26
30:09:050602:792	1846	343.42	633953.32
30:09:050602:794	475	348.75	165656.25
30:09:050602:795	1300	216.2	281060
30:09:050602:799	600	188.5	113100
30:09:050602:80	600	250.55	150330
30:09:050602:800	600	188.5	113100
30:09:050602:801	610	250.92	153061.2
30:09:050602:802	604	188.5	113854
30:09:050602:804	600	252.62	151572
30:09:050602:805	660	250.99	165653.4
30:09:050602:806	600	188.5	113100
30:09:050602:808	1138	222.03	252670.14
30:09:050602:809	718	416.22	298845.96
30:09:050602:81	600	250.55	150330
30:09:050602:810	742	244.9	181715.8
30:09:050602:811	571	188.5	107633.5
30:09:050602:813	599	188.5	112911.5
30:09:050602:814	600	416.22	249732
30:09:050602:819	600	188.5	113100
30:09:050602:82	600	250.55	150330
30:09:050602:820	673	188.5	126860.5
30:09:050602:821	690	188.5	130065
30:09:050602:824	645	188.5	121582.5
30:09:050602:825	799	185.43	148158.57
30:09:050602:827	600	188.5	113100
30:09:050602:828	600	188.5	113100
30:09:050602:829	552	416.22	229753.44
30:09:050602:83	600	250.55	150330
30:09:050602:831	600	188.5	113100
30:09:050602:832	561	188.5	105748.5
30:09:050602:834	600	188.5	113100
30:09:050602:837	742	188.34	139748.28
30:09:050602:839	600	188.5	113100

30:09:050602:84	702	245.73	172502.46
30:09:050602:840	600	188.5	113100
30:09:050602:841	600	416.22	249732
30:09:050602:842	600	188.5	113100
30:09:050602:843	577	416.22	240158.94
30:09:050602:846	738	188.5	139113
30:09:050602:847	518	188.5	97643
30:09:050602:848	575	250.55	144066.25
30:09:050602:849	756	187.6	141825.6
30:09:050602:85	747	242.55	181184.85
30:09:050602:851	698	188.5	131573
30:09:050602:852	641	416.22	266797.02
30:09:050602:854	594	416.22	247234.68
30:09:050602:855	600	188.5	113100
30:09:050602:856	1304	369.43	481736.72
30:09:050602:857	1311	167.12	219094.32
30:09:050602:858	642	416.22	267213.24
30:09:050602:859	536	188.5	101036
30:09:050602:86	715	244.79	175024.85
30:09:050602:860	618	416.22	257223.96
30:09:050602:861	1242	373.22	463539.24
30:09:050602:862	950	394.83	375088.5
30:09:050602:863	616	416.22	256391.52
30:09:050602:864	500	188.5	94250
30:09:050602:865	600	188.5	113100
30:09:050602:866	500	188.5	94250
30:09:050602:867	600	188.5	113100
30:09:050602:868	585	250.55	146571.75
30:09:050602:87	715	244.79	175024.85
30:09:050602:870	1253	168.72	211406.16
30:09:050602:871	1600	160.27	256432
30:09:050602:872	639	416.22	265964.58
30:09:050602:873	586	416.22	243904.92
30:09:050602:874	614	188.5	115739
30:09:050602:875	600	416.22	249732
30:09:050602:877	597	416.22	248483.34
30:09:050602:878	1230	169.37	208325.1
30:09:050602:879	740	416.1	307914
30:09:050602:88	669	248.23	166065.87
30:09:050602:880	608	250.55	152334.4
30:09:050602:881	683	416.22	284278.26
30:09:050602:882	587	188.5	110649.5
30:09:050602:883	615	416.22	255975.3
30:09:050602:884	862	402.98	347368.76
30:09:050602:885	600	416.22	249732
30:09:050602:886	585	250.55	146571.75
30:09:050602:887	781	242.28	189220.68
30:09:050602:888	600	188.5	113100
30:09:050602:889	589	188.5	111026.5
30:09:050602:89	1277	216.72	276751.44

30:09:050602:890	600	188.5	113100
30:09:050602:891	600	188.5	113100
30:09:050602:892	600	188.5	113100
30:09:050602:893	600	416.22	249732
30:09:050602:894	600	188.5	113100
30:09:050602:895	599	188.5	112911.5
30:09:050602:896	587	188.5	110649.5
30:09:050602:897	600	188.5	113100
30:09:050602:898	1376	165.43	227631.68
30:09:050602:899	702	188.5	132327
30:09:050602:9	589	250.55	147573.95
30:09:050602:90	600	250.55	150330
30:09:050602:900	600	188.5	113100
30:09:050602:901	597	188.5	112534.5
30:09:050602:902	968	178.11	172410.48
30:09:050602:903	900	399.34	359406
30:09:050602:904	608	250.55	152334.4
30:09:050602:905	1300	167.42	217646
30:09:050602:906	600	188.5	113100
30:09:050602:907	594	188.5	111969
30:09:050602:908	1200	170.25	204300
30:09:050602:909	606	416.22	252229.32
30:09:050602:91	600	250.55	150330
30:09:050602:910	600	250.55	150330
30:09:050602:911	600	416.22	249732
30:09:050602:912	730	188.5	137605
30:09:050602:913	600	188.5	113100
30:09:050602:914	600	188.5	113100
30:09:050602:915	600	188.5	113100
30:09:050602:916	760	241.67	183669.2
30:09:050602:917	1242	169.03	209935.26
30:09:050602:918	1068	225.01	240310.68
30:09:050602:919	616	250.55	154338.8
30:09:050602:92	600	250.55	150330
30:09:050602:920	679	188.5	127991.5
30:09:050602:921	1200	170.25	204300
30:09:050602:924	600	250.55	150330
30:09:050602:925	600	188.5	113100
30:09:050602:926	600	416.22	249732
30:09:050602:927	600	416.22	249732
30:09:050602:928	600	416.22	249732
30:09:050602:929	1300	167.42	217646
30:09:050602:93	600	250.55	150330
30:09:050602:930	651	188.5	122713.5
30:09:050602:931	1333	166.54	221997.82
30:09:050602:932	585	250.55	146571.75
30:09:050602:933	1285	167.82	215648.7
30:09:050602:934	1290	167.69	216320.1
30:09:050602:935	600	250.55	150330
30:09:050602:936	600	188.5	113100

30:09:050602:937	741	188.39	139596.99
30:09:050602:938	600	188.5	113100
30:09:050602:939	580	188.5	109330
30:09:050602:94	600	250.55	150330
30:09:050602:941	633	416.22	263467.26
30:09:050602:942	634	416.22	263883.48
30:09:050602:944	630	250.55	157846.5
30:09:050602:945	600	188.5	113100
30:09:050602:946	579	250.55	145068.45
30:09:050602:947	600	250.55	150330
30:09:050602:948	1044	227.95	237979.8
30:09:050602:949	700	188.5	131950
30:09:050602:95	600	250.55	150330
30:09:050602:950	675	188.5	127237.5
30:09:050602:951	600	188.5	113100
30:09:050602:952	600	139.45	83670
30:09:050602:953	648	188.5	122148
30:09:050602:954	591	188.5	111403.5
30:09:050602:955	1004	229.83	230749.32
30:09:050602:956	1300	167.42	217646
30:09:050602:957	825	406.7	335527.5
30:09:050602:958	608	250.55	152334.4
30:09:050602:959	605	123.72	74850.6
30:09:050602:96	600	250.55	150330
30:09:050602:960	1000	390.6	390600
30:09:050602:961	600	123.72	74232
30:09:050602:962	630	250.55	157846.5
30:09:050602:963	718	246.59	177051.62
30:09:050602:964	600	139.45	83670
30:09:050602:965	630	188.5	118755
30:09:050602:966	822	237.72	195405.84
30:09:050602:967	600	188.5	113100
30:09:050602:97	1156	221.29	255811.24
30:09:050602:98	600	250.55	150330
30:09:050602:99	600	250.55	150330
30:09:050602:994	690	188.5	130065
30:09:050602:996	840	183.5	154140
30:09:050602:997	600	188.5	113100
30:09:050603:1	574	252.62	145003.88
30:09:050603:10	600	249.86	149916
30:09:050603:100	515	249.86	128677.9
30:09:050603:101	515	249.86	128677.9
30:09:050603:102	502	249.86	125429.72
30:09:050603:103	509	249.86	127178.74
30:09:050603:104	496	249.86	123930.56
30:09:050603:105	515	249.86	128677.9
30:09:050603:106	514	249.86	128428.04
30:09:050603:107	510	249.86	127428.6
30:09:050603:108	536	249.86	133924.96
30:09:050603:109	520	249.86	129927.2

30:09:050603:11	561	249.86	140171.46
30:09:050603:110	492	249.86	122931.12
30:09:050603:111	479	249.86	119682.94
30:09:050603:112	498	249.86	124430.28
30:09:050603:113	503	249.86	125679.58
30:09:050603:114	490	249.86	122431.4
30:09:050603:115	485	249.86	121182.1
30:09:050603:116	535	249.86	133675.1
30:09:050603:117	510	249.86	127428.6
30:09:050603:118	536	249.86	133924.96
30:09:050603:119	450	249.86	112437
30:09:050603:12	815	240.12	195697.8
30:09:050603:120	525	249.86	131176.5
30:09:050603:121	492	249.86	122931.12
30:09:050603:122	525	249.86	131176.5
30:09:050603:123	543	249.86	135673.98
30:09:050603:124	560	249.86	139921.6
30:09:050603:125	489	249.86	122181.54
30:09:050603:126	539	249.86	134674.54
30:09:050603:127	494	249.86	123430.84
30:09:050603:128	511	249.86	127678.46
30:09:050603:129	497	249.86	124180.42
30:09:050603:13	600	249.86	149916
30:09:050603:130	498	249.86	124430.28
30:09:050603:131	511	249.86	127678.46
30:09:050603:132	500	249.86	124930
30:09:050603:133	497	249.86	124180.42
30:09:050603:134	497	249.86	124180.42
30:09:050603:135	502	249.86	125429.72
30:09:050603:136	495	249.86	123680.7
30:09:050603:137	463	249.86	115685.18
30:09:050603:138	486	249.86	121431.96
30:09:050603:139	507	249.86	126679.02
30:09:050603:14	534	249.86	133425.24
30:09:050603:140	383	249.86	95696.38
30:09:050603:141	494	249.86	123430.84
30:09:050603:142	526	249.86	131426.36
30:09:050603:143	489	249.86	122181.54
30:09:050603:144	454	249.86	113436.44
30:09:050603:145	493	249.86	123180.98
30:09:050603:146	502	249.86	125429.72
30:09:050603:147	579	249.86	144668.94
30:09:050603:148	493	249.86	123180.98
30:09:050603:149	500	249.86	124930
30:09:050603:15	1600	540.95	865520
30:09:050603:150	502	249.86	125429.72
30:09:050603:151	514	249.86	128428.04
30:09:050603:152	511	249.86	127678.46
30:09:050603:153	525	249.86	131176.5
30:09:050603:154	493	249.86	123180.98

30:09:050603:155	575	249.86	143669.5
30:09:050603:156	636	249.86	158910.96
30:09:050603:157	636	249.86	158910.96
30:09:050603:158	636	249.86	158910.96
30:09:050603:159	513	249.86	128178.18
30:09:050603:160	542	249.86	135424.12
30:09:050603:161	518	249.86	129427.48
30:09:050603:162	518	249.86	129427.48
30:09:050603:163	518	249.86	129427.48
30:09:050603:164	532	249.86	132925.52
30:09:050603:165	541	249.86	135174.26
30:09:050603:166	518	249.86	129427.48
30:09:050603:167	519	249.86	129677.34
30:09:050603:168	518	249.86	129427.48
30:09:050603:169	563	249.86	140671.18
30:09:050603:17	955	229.72	219382.6
30:09:050603:170	591	249.86	147667.26
30:09:050603:171	636	249.86	158910.96
30:09:050603:172	625	249.86	156162.5
30:09:050603:173	625	249.86	156162.5
30:09:050603:174	592	249.86	147917.12
30:09:050603:175	625	249.86	156162.5
30:09:050603:176	625	249.86	156162.5
30:09:050603:177	610	249.86	152414.6
30:09:050603:178	625	249.86	156162.5
30:09:050603:179	625	249.86	156162.5
30:09:050603:18	540	249.86	134924.4
30:09:050603:180	605	249.86	151165.3
30:09:050603:181	577	249.86	144169.22
30:09:050603:182	636	249.86	158910.96
30:09:050603:183	636	249.86	158910.96
30:09:050603:184	636	249.86	158910.96
30:09:050603:185	643	249.61	160499.23
30:09:050603:186	640	249.86	159910.4
30:09:050603:187	652	248.89	162276.28
30:09:050603:188	633	249.86	158161.38
30:09:050603:189	636	249.86	158910.96
30:09:050603:19	635	249.86	158661.1
30:09:050603:190	636	249.86	158910.96
30:09:050603:191	636	249.86	158910.96
30:09:050603:192	1137	221.45	251788.65
30:09:050603:193	636	249.86	158910.96
30:09:050603:194	636	249.86	158910.96
30:09:050603:195	625	249.86	156162.5
30:09:050603:196	617	249.86	154163.62
30:09:050603:197	626	249.86	156412.36
30:09:050603:198	625	249.86	156162.5
30:09:050603:199	625	249.86	156162.5
30:09:050603:2	732	242.91	177810.12
30:09:050603:200	625	249.86	156162.5

30:09:050603:201	625	249.86	156162.5
30:09:050603:202	636	249.86	158910.96
30:09:050603:203	652	248.89	162276.28
30:09:050603:204	636	249.86	158910.96
30:09:050603:205	737	242.56	178766.72
30:09:050603:206	636	249.86	158910.96
30:09:050603:207	639	249.86	159660.54
30:09:050603:208	636	249.86	158910.96
30:09:050603:209	636	249.86	158910.96
30:09:050603:210	636	249.86	158910.96
30:09:050603:211	625	249.86	156162.5
30:09:050603:212	625	249.86	156162.5
30:09:050603:213	625	249.86	156162.5
30:09:050603:214	625	249.86	156162.5
30:09:050603:215	503	249.86	125679.58
30:09:050603:216	620	249.86	154913.2
30:09:050603:217	609	249.86	152164.74
30:09:050603:219	600	252.62	151572
30:09:050603:22	509	249.86	127178.74
30:09:050603:222	800	238.42	190736
30:09:050603:223	35000	109.02	3815700
30:09:050603:224	32000	109.88	3516160
30:09:050603:225	78000	91.13	7108140
30:09:050603:226	587	249.86	146667.82
30:09:050603:227	657	248.49	163257.93
30:09:050603:228	649	249.13	161685.37
30:09:050603:229	407	249.86	101693.02
30:09:050603:23	598	188.5	112723
30:09:050603:230	681	246.62	167948.22
30:09:050603:231	632	249.86	157911.52
30:09:050603:232	690	245.94	169698.6
30:09:050603:233	666	247.78	165021.48
30:09:050603:234	623	249.86	155662.78
30:09:050603:235	619	249.86	154663.34
30:09:050603:236	599	249.86	149666.14
30:09:050603:237	596	249.86	148916.56
30:09:050603:238	596	249.86	148916.56
30:09:050603:239	596	249.86	148916.56
30:09:050603:24	1200	218.96	262752
30:09:050603:240	597	249.86	149166.42
30:09:050603:241	586	249.86	146417.96
30:09:050603:242	585	249.86	146168.1
30:09:050603:243	609	249.86	152164.74
30:09:050603:244	598	249.86	149416.28
30:09:050603:245	598	249.86	149416.28
30:09:050603:246	600	249.86	149916
30:09:050603:247	603	249.86	150665.58
30:09:050603:248	682	246.55	168147.1
30:09:050603:249	620	249.86	154913.2
30:09:050603:25	510	249.86	127428.6

30:09:050603:250	637	249.86	159160.82
30:09:050603:251	607	249.86	151665.02
30:09:050603:252	605	249.86	151165.3
30:09:050603:253	605	249.86	151165.3
30:09:050603:254	603	249.86	150665.58
30:09:050603:255	600	249.86	149916
30:09:050603:256	595	249.86	148666.7
30:09:050603:257	600	249.86	149916
30:09:050603:258	593	249.86	148166.98
30:09:050603:259	591	249.86	147667.26
30:09:050603:26	499	249.86	124680.14
30:09:050603:260	589	249.86	147167.54
30:09:050603:261	587	249.86	146667.82
30:09:050603:262	736	242.63	178575.68
30:09:050603:263	601	249.86	150165.86
30:09:050603:264	612	249.86	152914.32
30:09:050603:265	602	249.86	150415.72
30:09:050603:266	605	249.86	151165.3
30:09:050603:267	606	249.86	151415.16
30:09:050603:268	608	249.86	151914.88
30:09:050603:269	612	249.86	152914.32
30:09:050603:27	526	249.86	131426.36
30:09:050603:270	617	249.86	154163.62
30:09:050603:271	624	249.86	155912.64
30:09:050603:272	611	249.86	152664.46
30:09:050603:273	619	249.86	154663.34
30:09:050603:274	615	249.86	153663.9
30:09:050603:275	615	249.86	153663.9
30:09:050603:276	652	248.89	162276.28
30:09:050603:277	683	246.47	168339.01
30:09:050603:278	625	249.86	156162.5
30:09:050603:279	614	249.86	153414.04
30:09:050603:28	545	249.86	136173.7
30:09:050603:280	598	249.86	149416.28
30:09:050603:281	607	249.86	151665.02
30:09:050603:282	605	249.86	151165.3
30:09:050603:283	602	249.86	150415.72
30:09:050603:284	605	249.86	151165.3
30:09:050603:285	616	249.86	153913.76
30:09:050603:286	626	249.86	156412.36
30:09:050603:287	586	249.86	146417.96
30:09:050603:288	619	249.86	154663.34
30:09:050603:289	606	249.86	151415.16
30:09:050603:29	538	249.86	134424.68
30:09:050603:290	605	249.86	151165.3
30:09:050603:291	629	249.86	157161.94
30:09:050603:292	722	243.61	175886.42
30:09:050603:293	593	249.86	148166.98
30:09:050603:294	583	249.86	145668.38
30:09:050603:295	607	249.86	151665.02

30:09:050603:296	598	249.86	149416.28
30:09:050603:297	598	249.86	149416.28
30:09:050603:298	607	249.86	151665.02
30:09:050603:299	611	249.86	152664.46
30:09:050603:30	533	249.86	133175.38
30:09:050603:300	631	249.86	157661.66
30:09:050603:301	625	249.86	156162.5
30:09:050603:302	587	249.86	146667.82
30:09:050603:303	585	249.86	146168.1
30:09:050603:304	592	249.86	147917.12
30:09:050603:305	588	249.86	146917.68
30:09:050603:306	593	249.86	148166.98
30:09:050603:307	591	249.86	147667.26
30:09:050603:308	600	249.86	149916
30:09:050603:309	595	249.86	148666.7
30:09:050603:31	508	249.86	126928.88
30:09:050603:310	607	249.86	151665.02
30:09:050603:311	588	249.86	146917.68
30:09:050603:312	596	249.86	148916.56
30:09:050603:313	606	249.86	151415.16
30:09:050603:314	617	249.86	154163.62
30:09:050603:315	607	249.86	151665.02
30:09:050603:316	586	249.86	146417.96
30:09:050603:317	593	249.86	148166.98
30:09:050603:318	600	249.86	149916
30:09:050603:319	580	249.86	144918.8
30:09:050603:32	498	249.86	124430.28
30:09:050603:320	593	249.86	148166.98
30:09:050603:321	582	249.86	145418.52
30:09:050603:322	654	248.73	162669.42
30:09:050603:323	655	248.65	162865.75
30:09:050603:324	574	249.86	143419.64
30:09:050603:325	605	249.86	151165.3
30:09:050603:326	645	249.45	160895.25
30:09:050603:327	668	247.62	165410.16
30:09:050603:328	644	249.53	160697.32
30:09:050603:329	624	249.86	155912.64
30:09:050603:33	489	249.86	122181.54
30:09:050603:330	609	249.86	152164.74
30:09:050603:331	605	249.86	151165.3
30:09:050603:332	640	249.86	159910.4
30:09:050603:333	609	249.86	152164.74
30:09:050603:334	782	239.56	187335.92
30:09:050603:335	719	243.83	175313.77
30:09:050603:336	705	244.84	172612.2
30:09:050603:337	710	244.47	173573.7
30:09:050603:338	714	244.18	174344.52
30:09:050603:339	723	243.54	176079.42
30:09:050603:34	506	249.86	126429.16
30:09:050603:340	719	243.83	175313.77

30:09:050603:341	782	239.56	187335.92
30:09:050603:342	750	241.67	181252.5
30:09:050603:344	727	243.26	176850.02
30:09:050603:345	744	242.08	180107.52
30:09:050603:346	950	229.97	218471.5
30:09:050603:347	659	248.33	163649.47
30:09:050603:348	670	247.47	165804.9
30:09:050603:349	643	249.61	160499.23
30:09:050603:35	519	249.86	129677.34
30:09:050603:350	680	246.7	167756
30:09:050603:351	832	236.47	196743.04
30:09:050603:352	689	246.02	169507.78
30:09:050603:353	593	249.86	148166.98
30:09:050603:354	585	249.86	146168.1
30:09:050603:355	605	249.86	151165.3
30:09:050603:356	587	249.86	146667.82
30:09:050603:357	751	241.61	181449.11
30:09:050603:358	603	249.86	150665.58
30:09:050603:359	593	249.86	148166.98
30:09:050603:36	519	249.86	129677.34
30:09:050603:360	591	249.86	147667.26
30:09:050603:361	607	249.86	151665.02
30:09:050603:362	654	248.73	162669.42
30:09:050603:363	623	249.86	155662.78
30:09:050603:364	950	229.97	218471.5
30:09:050603:365	421	249.86	105191.06
30:09:050603:366	421	249.86	105191.06
30:09:050603:367	608	249.86	151914.88
30:09:050603:368	710	244.47	173573.7
30:09:050603:369	593	249.86	148166.98
30:09:050603:37	523	249.86	130676.78
30:09:050603:370	585	249.86	146168.1
30:09:050603:373	751	241.61	181449.11
30:09:050603:374	623	249.86	155662.78
30:09:050603:375	593	249.86	148166.98
30:09:050603:376	591	249.86	147667.26
30:09:050603:378	654	248.73	162669.42
30:09:050603:379	623	249.86	155662.78
30:09:050603:380	950	229.97	218471.5
30:09:050603:381	412	249.86	102942.32
30:09:050603:382	421	249.86	105191.06
30:09:050603:383	608	249.86	151914.88
30:09:050603:384	710	244.47	173573.7
30:09:050603:385	900	232.6	209340
30:09:050603:386	1800	201.09	361962
30:09:050603:387	1050	225.19	236449.5
30:09:050603:388	1093	223.3	244066.9
30:09:050603:389	800	238.42	190736
30:09:050603:39	503	249.86	125679.58
30:09:050603:390	710	244.47	173573.7

30:09:050603:391	1600	206.12	329792
30:09:050603:392	1353	213.51	288879.03
30:09:050603:393	980	228.47	223900.6
30:09:050603:394	100	249.86	24986
30:09:050603:395	970	228.97	222100.9
30:09:050603:396	140	249.86	34980.4
30:09:050603:397	960	229.47	220291.2
30:09:050603:398	960	229.47	220291.2
30:09:050603:399	960	229.35	220176
30:09:050603:4	617	249.86	154163.62
30:09:050603:40	461	249.86	115185.46
30:09:050603:400	980	228.47	223900.6
30:09:050603:401	710	244.47	173573.7
30:09:050603:402	710	244.47	173573.7
30:09:050603:403	680	246.7	167756
30:09:050603:404	680	246.7	167756
30:09:050603:405	970	228.97	222100.9
30:09:050603:406	443	250.55	110993.65
30:09:050603:407	600	249.86	149916
30:09:050603:408	600	249.86	149916
30:09:050603:409	600	249.86	149916
30:09:050603:41	624	249.86	155912.64
30:09:050603:410	600	249.86	149916
30:09:050603:411	600	249.86	149916
30:09:050603:412	600	249.86	149916
30:09:050603:413	600	249.86	149916
30:09:050603:414	600	249.86	149916
30:09:050603:415	600	249.86	149916
30:09:050603:416	600	249.86	149916
30:09:050603:417	600	249.86	149916
30:09:050603:419	600	249.86	149916
30:09:050603:42	563	249.86	140671.18
30:09:050603:421	600	249.86	149916
30:09:050603:422	600	249.86	149916
30:09:050603:423	600	249.86	149916
30:09:050603:424	600	249.86	149916
30:09:050603:425	600	249.86	149916
30:09:050603:426	600	249.86	149916
30:09:050603:427	600	249.86	149916
30:09:050603:428	600	249.86	149916
30:09:050603:429	600	249.86	149916
30:09:050603:43	567	249.86	141670.62
30:09:050603:430	600	249.86	149916
30:09:050603:432	600	249.86	149916
30:09:050603:433	600	249.86	149916
30:09:050603:434	600	249.86	149916
30:09:050603:435	600	249.86	149916
30:09:050603:437	600	249.86	149916
30:09:050603:438	600	249.86	149916
30:09:050603:439	600	249.86	149916

30:09:050603:44	599	249.86	149666.14
30:09:050603:441	600	249.86	149916
30:09:050603:443	600	249.86	149916
30:09:050603:444	600	249.86	149916
30:09:050603:445	600	249.86	149916
30:09:050603:446	600	249.86	149916
30:09:050603:447	600	249.86	149916
30:09:050603:448	600	249.86	149916
30:09:050603:449	600	249.86	149916
30:09:050603:45	585	249.86	146168.1
30:09:050603:450	600	249.86	149916
30:09:050603:451	600	249.86	149916
30:09:050603:453	600	249.86	149916
30:09:050603:454	518	249.86	129427.48
30:09:050603:455	518	249.86	129427.48
30:09:050603:456	518	249.86	129427.48
30:09:050603:457	518	249.86	129427.48
30:09:050603:458	518	249.86	129427.48
30:09:050603:459	519	249.86	129677.34
30:09:050603:46	562	249.86	140421.32
30:09:050603:460	516	249.86	128927.76
30:09:050603:461	513	249.86	128178.18
30:09:050603:469	555	252.62	140204.1
30:09:050603:47	552	249.86	137922.72
30:09:050603:474	597	252.62	150814.14
30:09:050603:476	119839	2.03	243273.17
30:09:050603:48	547	249.86	136673.42
30:09:050603:482	600	252.62	151572
30:09:050603:483	592	252.62	149551.04
30:09:050603:49	559	249.86	139671.74
30:09:050603:492	636	249.86	158910.96
30:09:050603:495	578	249.86	144419.08
30:09:050603:496	590	252.62	149045.8
30:09:050603:498	586	249.86	146417.96
30:09:050603:50	538	249.86	134424.68
30:09:050603:505	577	252.62	145761.74
30:09:050603:507	2022	196.24	396797.28
30:09:050603:508	500	249.86	124930
30:09:050603:51	571	249.86	142670.06
30:09:050603:511	607	249.86	151665.02
30:09:050603:513	600	252.62	151572
30:09:050603:514	990	227.7	225423
30:09:050603:515	510	249.86	127428.6
30:09:050603:516	1273	216.26	275298.98
30:09:050603:518	502	249.86	125429.72
30:09:050603:519	1030	226.1	232883
30:09:050603:52	535	249.86	133675.1
30:09:050603:520	522	249.86	130426.92
30:09:050603:521	714	244.18	174344.52
30:09:050603:522	980	228.47	223900.6

30:09:050603:523	652	248.89	162276.28
30:09:050603:524	625	249.86	156162.5
30:09:050603:525	943	230.21	217088.03
30:09:050603:526	600	249.86	149916
30:09:050603:527	800	241.06	192848
30:09:050603:528	636	249.86	158910.96
30:09:050603:529	488	249.86	121931.68
30:09:050603:53	540	249.86	134924.4
30:09:050603:530	511	249.86	127678.46
30:09:050603:531	513	249.86	128178.18
30:09:050603:532	521	249.86	130177.06
30:09:050603:533	519	249.86	129677.34
30:09:050603:534	512	249.86	127928.32
30:09:050603:535	516	249.86	128927.76
30:09:050603:536	500	249.86	124930
30:09:050603:537	624	249.86	155912.64
30:09:050603:538	520	249.86	129927.2
30:09:050603:54	572	249.86	142919.92
30:09:050603:540	600	252.62	151572
30:09:050603:541	646	252.13	162875.98
30:09:050603:542	514	249.86	128428.04
30:09:050603:543	612	249.86	152914.32
30:09:050603:545	605	249.86	151165.3
30:09:050603:546	600	252.62	151572
30:09:050603:547	600	249.86	149916
30:09:050603:548	925	231.26	213915.5
30:09:050603:55	552	249.86	137922.72
30:09:050603:56	560	249.86	139921.6
30:09:050603:57	535	249.86	133675.1
30:09:050603:58	528	249.86	131926.08
30:09:050603:59	515	249.86	128677.9
30:09:050603:593	50	151.65	7582.5
30:09:050603:594	1000	227.05	227050
30:09:050603:595	1000	227.05	227050
30:09:050603:596	1000	227.05	227050
30:09:050603:6	597	252.62	150814.14
30:09:050603:60	508	249.86	126928.88
30:09:050603:61	491	249.86	122681.26
30:09:050603:62	494	249.86	123430.84
30:09:050603:63	502	249.86	125429.72
30:09:050603:635	600	249.86	149916
30:09:050603:636	648	249.21	161488.08
30:09:050603:637	68400	245.85	16816140
30:09:050603:638	1377	212.72	292915.44
30:09:050603:639	17500	12.85	224875
30:09:050603:64	500	249.86	124930
30:09:050603:65	503	249.86	125679.58
30:09:050603:651	600	188.5	113100
30:09:050603:652	504	249.86	125929.44
30:09:050603:66	505	249.86	126179.3

30:09:050603:67	500	249.86	124930
30:09:050603:674	600	249.86	149916
30:09:050603:675	7930	60.69	481271.7
30:09:050603:676	600	249.86	149916
30:09:050603:68	511	249.86	127678.46
30:09:050603:681	9948	498.2	4956093.6
30:09:050603:687	600	249.86	149916
30:09:050603:688	600	249.86	149916
30:09:050603:69	511	249.86	127678.46
30:09:050603:693	600	249.86	149916
30:09:050603:694	600	249.86	149916
30:09:050603:695	629	249.86	157161.94
30:09:050603:698	627	249.86	156662.22
30:09:050603:7	482	249.86	120432.52
30:09:050603:70	496	249.86	123930.56
30:09:050603:700	730	243.05	177426.5
30:09:050603:71	523	249.86	130676.78
30:09:050603:711	600	249.86	149916
30:09:050603:716	1806	4.13	7458.78
30:09:050603:719	489	249.36	121937.04
30:09:050603:72	524	249.86	130926.64
30:09:050603:723	421	252.62	106353.02
30:09:050603:724	421	252.62	106353.02
30:09:050603:73	513	249.86	128178.18
30:09:050603:74	510	249.86	127428.6
30:09:050603:75	510	249.86	127428.6
30:09:050603:76	493	249.86	123180.98
30:09:050603:77	512	249.86	127928.32
30:09:050603:78	504	249.86	125929.44
30:09:050603:79	511	249.86	127678.46
30:09:050603:80	514	249.86	128428.04
30:09:050603:81	522	249.86	130426.92
30:09:050603:82	498	249.86	124430.28
30:09:050603:83	513	249.86	128178.18
30:09:050603:839	16044	149.99	2406439.56
30:09:050603:84	500	249.86	124930
30:09:050603:842	19229	144.39	2776475.31
30:09:050603:85	476	249.86	118933.36
30:09:050603:851	26804	404.58	10844362.32
30:09:050603:859	2160	205.3	443448
30:09:050603:86	470	249.86	117434.2
30:09:050603:860	747	241.88	180684.36
30:09:050603:861	968	229.07	221739.76
30:09:050603:863	1447	210.52	304622.44
30:09:050603:866	634	188.5	119509
30:09:050603:867	544	252.62	137425.28
30:09:050603:87	484	249.86	120932.24
30:09:050603:88	491	249.86	122681.26
30:09:050603:89	513	249.86	128178.18
30:09:050603:9	505	249.86	126179.3

30:09:050603:90	485	249.86	121182.1
30:09:050603:91	520	249.86	129927.2
30:09:050603:92	505	249.86	126179.3
30:09:050603:93	445	249.86	111187.7
30:09:050603:94	462	249.86	115435.32
30:09:050603:95	529	249.86	132175.94
30:09:050603:96	528	249.86	131926.08
30:09:050603:97	524	249.86	130926.64
30:09:050603:98	518	249.86	129427.48
30:09:050603:99	486	249.86	121431.96
30:09:050701:1	35400	2.26	80004
30:09:050701:11	11835	2.97	35149.95
30:09:050701:13	28769	2.77	79690.13
30:09:050701:14	11800	3.24	38232
30:09:050701:3	11804	2.9	34231.6
30:09:050701:4	11829	2.96	35013.84
30:09:050701:5	11806	3.03	35772.18
30:09:050701:6	12129	3.1	37599.9
30:09:050701:7	11866	3.03	35953.98
30:09:050701:8	11850	3.09	36616.5
30:09:050701:9	11824	3.17	37482.08
30:09:050702:1	836	235.64	196995.04
30:09:050702:10	840	235.41	197744.4
30:09:050702:11	496	118.53	58790.88
30:09:050702:12	700	244.59	171213
30:09:050702:13	764	240.14	183466.96
30:09:050702:14	932	112.89	105213.48
30:09:050702:15	946	229.6	217201.6
30:09:050702:16	688	245.48	168890.24
30:09:050702:17	618	249.24	154030.32
30:09:050702:18	766	240.01	183847.66
30:09:050702:19	629	249.24	156771.96
30:09:050702:20	853	234.65	200156.45
30:09:050702:21	589	249.24	146802.36
30:09:050702:22	599	249.24	149294.76
30:09:050702:23	1310	214.43	280903.3
30:09:050702:24	1114	221.86	247152.04
30:09:050702:25	605	249.24	150790.2
30:09:050702:26	1473	209.22	308181.06
30:09:050702:27	975	228.15	222446.25
30:09:050702:28	806	237.46	191392.76
30:09:050702:29	1218	217.74	265207.32
30:09:050702:3	691	245.26	169474.66
30:09:050702:30	1291	215.09	277681.19
30:09:050702:31	598	249.24	149045.52
30:09:050702:32	742	241.62	179282.04
30:09:050702:33	875	233.4	204225
30:09:050702:34	763	117.73	89827.99
30:09:050702:35	805	237.52	191203.6
30:09:050702:36	902	231.91	209182.82

30:09:050702:37	805	237.52	191203.6
30:09:050702:38	907	231.64	210097.48
30:09:050702:39	543	249.24	135337.32
30:09:050702:4	1234	217.14	267950.76
30:09:050702:40	750	241.08	180810
30:09:050702:41	768	239.88	184227.84
30:09:050702:42	770	239.75	184607.5
30:09:050702:43	756	240.67	181946.52
30:09:050702:44	741	241.69	179092.29
30:09:050702:45	925	230.69	213388.25
30:09:050702:46	782	238.97	186874.54
30:09:050702:47	817	236.78	193449.26
30:09:050702:48	773	239.55	185172.15
30:09:050702:49	996	227.13	226221.48
30:09:050702:5	636	249.24	158516.64
30:09:050702:50	680	246.09	167341.2
30:09:050702:51	651	248.35	161675.85
30:09:050702:53	643	249	160107
30:09:050702:54	167	249.24	41623.08
30:09:050702:55	1120	221.61	248203.2
30:09:050702:6	643	249	160107
30:09:050702:68	872	233.56	203664.32
30:09:050702:69	946	229.6	217201.6
30:09:050702:7	900	232.02	208818
30:09:050702:72	622	249.24	155027.28
30:09:050702:73	502	249.24	125118.48
30:09:050702:74	996	227.13	226221.48
30:09:050702:75	25000	1.99	49750
30:09:050702:76	1313	167.07	219362.91
30:09:050702:8	910	231.48	210646.8
30:09:050702:9	920	230.95	212474
30:09:050703:10	11651	146.66	1708735.66
30:09:050703:1000	1064	242.43	257945.52
30:09:050703:1001	1061	242.57	257366.77
30:09:050703:1002	1058	242.72	256797.76
30:09:050703:1003	1065	242.38	258134.7
30:09:050703:1004	1077	241.81	260429.37
30:09:050703:1005	1074	241.95	259854.3
30:09:050703:1006	1071	242.09	259278.39
30:09:050703:1007	1068	242.24	258712.32
30:09:050703:1008	1055	242.86	256217.3
30:09:050703:1009	1000	60.69	60690
30:09:050703:101	23645	126.4	2988728
30:09:050703:1010	1000	245.61	245610
30:09:050703:1011	1118	239.92	268230.56
30:09:050703:1012	1102	240.65	265196.3
30:09:050703:1013	1085	241.43	261951.55
30:09:050703:1014	1069	242.19	258901.11
30:09:050703:1015	1045	243.35	254300.75
30:09:050703:1016	1109	240.33	266525.97

30:09:050703:1017	1092	241.11	263292.12
30:09:050703:1018	1076	241.86	260241.36
30:09:050703:1019	1060	242.62	257177.2
30:09:050703:102	11827	146.2	1729107.4
30:09:050703:1020	1053	242.96	255836.88
30:09:050703:1021	991	246.07	243855.37
30:09:050703:1022	1074	241.95	259854.3
30:09:050703:1023	1069	242.19	258901.11
30:09:050703:1024	1064	242.43	257945.52
30:09:050703:1025	1059	242.67	256987.53
30:09:050703:1026	1089	241.25	262721.25
30:09:050703:1027	1091	241.15	263094.65
30:09:050703:1028	1104	240.56	265578.24
30:09:050703:1029	1099	240.78	264617.22
30:09:050703:103	11818	146.22	1728027.96
30:09:050703:1030	1094	241.02	263675.88
30:09:050703:1031	1054	242.91	256027.14
30:09:050703:1032	11800	2.57	30326
30:09:050703:1033	11800	2.57	30326
30:09:050703:1034	11800	2.57	30326
30:09:050703:1035	11800	8.78	103604
30:09:050703:1036	11800	2.96	34928
30:09:050703:1037	738	261.71	193141.98
30:09:050703:1038	738	261.71	193141.98
30:09:050703:1039	738	261.71	193141.98
30:09:050703:1040	738	261.71	193141.98
30:09:050703:1041	1401	228.82	320576.82
30:09:050703:1042	738	261.71	193141.98
30:09:050703:1043	738	261.71	193141.98
30:09:050703:1044	738	261.71	193141.98
30:09:050703:1045	738	261.71	193141.98
30:09:050703:1046	738	261.71	193141.98
30:09:050703:1047	738	261.71	193141.98
30:09:050703:1048	738	261.71	193141.98
30:09:050703:1049	738	261.71	193141.98
30:09:050703:1050	738	261.71	193141.98
30:09:050703:1051	738	261.71	193141.98
30:09:050703:1052	738	261.71	193141.98
30:09:050703:1053	11800	2.5	29500
30:09:050703:1054	11800	2.5	29500
30:09:050703:1055	422	261.71	110441.62
30:09:050703:1056	1224	235.4	288129.6
30:09:050703:1057	488	261.71	127714.48
30:09:050703:1058	505	261.71	132163.55
30:09:050703:1059	548	261.71	143417.08
30:09:050703:1060	1194	236.63	282536.22
30:09:050703:1061	676	261.71	176915.96
30:09:050703:1062	678	261.71	177439.38
30:09:050703:1063	698	261.71	182673.58
30:09:050703:1064	717	261.71	187646.07

30:09:050703:1065	745	261.27	194646.15
30:09:050703:1066	665	261.71	174037.15
30:09:050703:1067	681	261.71	178224.51
30:09:050703:1068	700	261.71	183197
30:09:050703:1069	719	261.71	188169.49
30:09:050703:1070	742	261.49	194025.58
30:09:050703:1071	409	261.71	107039.39
30:09:050703:1072	11800	2.5	29500
30:09:050703:108	12369	144.83	1791402.27
30:09:050703:109	12001	8.74	104888.74
30:09:050703:1090	11800	2.86	33748
30:09:050703:1091	1350	230.6	311310
30:09:050703:1092	460	261.71	120386.6
30:09:050703:1093	455	261.71	119078.05
30:09:050703:1094	455	261.71	119078.05
30:09:050703:1095	455	261.71	119078.05
30:09:050703:1096	455	261.71	119078.05
30:09:050703:1097	452	261.71	118292.92
30:09:050703:1098	452	261.71	118292.92
30:09:050703:1099	452	261.71	118292.92
30:09:050703:1100	453	261.71	118554.63
30:09:050703:1101	453	261.71	118554.63
30:09:050703:1102	1345	230.78	310399.1
30:09:050703:1103	471	261.71	123265.41
30:09:050703:1104	465	261.71	121695.15
30:09:050703:1105	462	261.71	120910.02
30:09:050703:1106	459	261.71	120124.89
30:09:050703:1107	457	261.71	119601.47
30:09:050703:1108	469	261.71	122741.99
30:09:050703:1109	461	261.71	120648.31
30:09:050703:111	11836	8.77	103801.72
30:09:050703:1110	458	261.71	119863.18
30:09:050703:1111	455	261.71	119078.05
30:09:050703:1112	454	261.71	118816.34
30:09:050703:113	11800	8.78	103604
30:09:050703:1131	11800	2.51	29618
30:09:050703:1135	23600	2.26	53336
30:09:050703:1141	966	247.4	238988.4
30:09:050703:1142	964	247.5	238590
30:09:050703:1144	965	247.45	238789.25
30:09:050703:1145	950	248.27	235856.5
30:09:050703:1147	990	246.12	243658.8
30:09:050703:1148	990	246.12	243658.8
30:09:050703:1149	990	246.12	243658.8
30:09:050703:1150	978	246.76	241331.28
30:09:050703:1152	992	246.02	244051.84
30:09:050703:1153	11800	105.35	1243130
30:09:050703:1154	980	246.65	241717
30:09:050703:1155	965	247.45	238789.25
30:09:050703:1156	965	247.45	238789.25

30:09:050703:1157	964	247.5	238590
30:09:050703:1159	989	246.18	243472.02
30:09:050703:116	11868	146.09	1733796.12
30:09:050703:1160	989	246.18	243472.02
30:09:050703:1162	1001	245.55	245795.55
30:09:050703:1163	961	247.67	238010.87
30:09:050703:1164	963	247.56	238400.28
30:09:050703:1165	963	247.56	238400.28
30:09:050703:1166	962	247.61	238200.82
30:09:050703:1167	963	247.56	238400.28
30:09:050703:1169	989	246.18	243472.02
30:09:050703:1170	989	246.18	243472.02
30:09:050703:1175	978	246.76	241331.28
30:09:050703:1176	987	246.28	243078.36
30:09:050703:1177	988	246.23	243275.24
30:09:050703:1178	988	246.23	243275.24
30:09:050703:1179	989	246.18	243472.02
30:09:050703:118	11822	146.21	1728494.62
30:09:050703:1181	965	247.45	238789.25
30:09:050703:1182	965	247.45	238789.25
30:09:050703:1183	964	247.5	238590
30:09:050703:1184	963	247.56	238400.28
30:09:050703:1186	957	247.88	237221.16
30:09:050703:1187	995	245.86	244630.7
30:09:050703:1188	984	246.44	242496.96
30:09:050703:1189	985	246.39	242694.15
30:09:050703:1190	986	246.33	242881.38
30:09:050703:1192	967	247.34	239177.78
30:09:050703:1193	967	247.34	239177.78
30:09:050703:1194	966	247.4	238988.4
30:09:050703:1195	979	246.7	241519.3
30:09:050703:1212	11800	2.86	33748
30:09:050703:1213	984	246.44	242496.96
30:09:050703:1214	982	246.54	242102.28
30:09:050703:1215	983	246.49	242299.67
30:09:050703:1216	983	246.49	242299.67
30:09:050703:1217	972	247.08	240161.76
30:09:050703:1219	969	247.24	239575.56
30:09:050703:1220	969	247.24	239575.56
30:09:050703:1221	968	247.29	239376.72
30:09:050703:1222	957	247.88	237221.16
30:09:050703:1224	973	247.02	240350.46
30:09:050703:1225	551	261.71	144202.21
30:09:050703:1226	551	261.71	144202.21
30:09:050703:1227	11800	2.41	28438
30:09:050703:1228	1051	243.05	255445.55
30:09:050703:1229	1194	236.63	282536.22
30:09:050703:123	11803	146.26	1726306.78
30:09:050703:1230	1049	243.15	255064.35
30:09:050703:1231	1048	243.2	254873.6

30:09:050703:1232	1047	243.25	254682.75
30:09:050703:1233	1099	240.78	264617.22
30:09:050703:1234	1085	241.43	261951.55
30:09:050703:1235	1086	241.39	262149.54
30:09:050703:1236	1087	241.34	262336.58
30:09:050703:1237	1087	241.34	262336.58
30:09:050703:1238	1376	229.68	316039.68
30:09:050703:1239	1126	239.56	269744.56
30:09:050703:1240	1130	239.38	270499.4
30:09:050703:1241	1139	238.98	272198.22
30:09:050703:1242	1148	238.59	273901.32
30:09:050703:1243	1157	238.2	275597.4
30:09:050703:1244	1157	238.2	275597.4
30:09:050703:1245	1148	238.59	273901.32
30:09:050703:1246	1194	236.63	282536.22
30:09:050703:1247	1185	237.01	280856.85
30:09:050703:1248	1050	243.1	255255
30:09:050703:1249	416	261.71	108871.36
30:09:050703:1250	607	261.71	158857.97
30:09:050703:1251	420	261.71	109918.2
30:09:050703:1252	420	261.71	109918.2
30:09:050703:1253	419	261.71	109656.49
30:09:050703:1254	1230	235.16	289246.8
30:09:050703:1255	431	261.71	112797.01
30:09:050703:1256	427	261.71	111750.17
30:09:050703:1257	427	261.71	111750.17
30:09:050703:1258	427	261.71	111750.17
30:09:050703:1259	425	261.71	111226.75
30:09:050703:1260	415	261.71	108609.65
30:09:050703:1261	415	261.71	108609.65
30:09:050703:1262	415	261.71	108609.65
30:09:050703:1263	415	261.71	108609.65
30:09:050703:1264	415	261.71	108609.65
30:09:050703:1265	1272	233.51	297024.72
30:09:050703:1266	592	261.71	154932.32
30:09:050703:1267	596	261.71	155979.16
30:09:050703:1268	599	261.71	156764.29
30:09:050703:1269	603	261.71	157811.13
30:09:050703:127	11887	146.04	1735977.48
30:09:050703:1270	420	261.71	109918.2
30:09:050703:1271	989	14.77	14607.53
30:09:050703:1272	1097	14.45	15851.65
30:09:050703:1273	1097	14.45	15851.65
30:09:050703:1274	1070	14.53	15547.1
30:09:050703:1275	1111	14.41	16009.51
30:09:050703:1276	1083	14.49	15692.67
30:09:050703:1277	1099	14.45	15880.55
30:09:050703:1278	1104	14.43	15930.72
30:09:050703:1279	1082	14.49	15678.18
30:09:050703:128	11860	146.11	1732864.6

30:09:050703:1280	1086	14.48	15725.28
30:09:050703:1281	1060	14.56	15433.6
30:09:050703:1282	591	261.71	154670.61
30:09:050703:1283	588	261.71	153885.48
30:09:050703:1284	416	261.71	108871.36
30:09:050703:1285	416	261.71	108871.36
30:09:050703:1286	417	261.71	109133.07
30:09:050703:1287	593	261.71	155194.03
30:09:050703:1288	421	261.71	110179.91
30:09:050703:1289	1242	234.68	291472.56
30:09:050703:129	12039	145.65	1753480.35
30:09:050703:1290	439	261.71	114890.69
30:09:050703:1291	429	261.71	112273.59
30:09:050703:1292	429	261.71	112273.59
30:09:050703:1293	429	261.71	112273.59
30:09:050703:1294	419	261.71	109656.49
30:09:050703:1295	420	261.71	109918.2
30:09:050703:1296	420	261.71	109918.2
30:09:050703:1297	419	261.71	109656.49
30:09:050703:1298	419	261.71	109656.49
30:09:050703:1299	418	261.71	109394.78
30:09:050703:1300	1290	232.82	300337.8
30:09:050703:1301	589	261.71	154147.19
30:09:050703:1302	595	261.71	155717.45
30:09:050703:1303	418	261.71	109394.78
30:09:050703:1304	1074	241.95	259854.3
30:09:050703:1305	1055	242.86	256217.3
30:09:050703:1306	1055	242.86	256217.3
30:09:050703:1307	1092	241.11	263292.12
30:09:050703:1308	1110	240.28	266710.8
30:09:050703:1309	1100	240.74	264814
30:09:050703:1310	1027	244.24	250834.48
30:09:050703:1311	1045	243.35	254300.75
30:09:050703:1312	1063	242.47	257745.61
30:09:050703:1313	1081	241.62	261191.22
30:09:050703:1314	1128	239.47	270122.16
30:09:050703:1315	1020	244.59	249481.8
30:09:050703:1316	1117	239.96	268035.32
30:09:050703:1317	1101	240.69	264999.69
30:09:050703:1318	1085	241.43	261951.55
30:09:050703:1319	1069	242.19	258901.11
30:09:050703:132	23626	126.42	2986798.92
30:09:050703:1320	1039	243.64	253141.96
30:09:050703:1321	1104	240.56	265578.24
30:09:050703:1322	1088	241.29	262523.52
30:09:050703:1323	1072	242.05	259477.6
30:09:050703:1324	1056	242.81	256407.36
30:09:050703:1325	1052	243.01	255646.52
30:09:050703:1328	11800	2.51	29618
30:09:050703:1329	409	261.71	107039.39

30:09:050703:1330	2615	200.71	524856.65
30:09:050703:1331	409	261.71	107039.39
30:09:050703:1332	409	261.71	107039.39
30:09:050703:1333	406	261.71	106254.26
30:09:050703:1334	407	261.71	106515.97
30:09:050703:1335	407	261.71	106515.97
30:09:050703:1336	407	261.71	106515.97
30:09:050703:1337	407	261.71	106515.97
30:09:050703:1338	402	261.71	105207.42
30:09:050703:1339	1132	239.29	270876.28
30:09:050703:1340	406	261.71	106254.26
30:09:050703:1341	414	261.71	108347.94
30:09:050703:1342	404	261.71	105730.84
30:09:050703:1343	423	261.71	110703.33
30:09:050703:1344	407	261.71	106515.97
30:09:050703:1345	400	261.71	104684
30:09:050703:1346	408	261.71	106777.68
30:09:050703:1347	402	261.71	105207.42
30:09:050703:1348	419	261.71	109656.49
30:09:050703:1349	410	261.71	107301.1
30:09:050703:1350	409	261.71	107039.39
30:09:050703:1351	1185	237.01	280856.85
30:09:050703:1352	1185	237.01	280856.85
30:09:050703:1353	444	261.71	116199.24
30:09:050703:1354	1185	237.01	280856.85
30:09:050703:1355	1185	237.01	280856.85
30:09:050703:1356	1003	245.45	246186.35
30:09:050703:1357	1076	241.86	260241.36
30:09:050703:1358	1079	241.72	260815.88
30:09:050703:1359	1082	241.57	261378.74
30:09:050703:136	11859	146.11	1732718.49
30:09:050703:1360	1085	241.43	261951.55
30:09:050703:1361	1088	241.29	262523.52
30:09:050703:1362	1077	241.81	260429.37
30:09:050703:1363	1080	241.67	261003.6
30:09:050703:1364	1082	241.57	261378.74
30:09:050703:1365	1085	241.43	261951.55
30:09:050703:1366	1087	241.34	262336.58
30:09:050703:1367	477	261.71	124835.67
30:09:050703:1368	1005	245.35	246576.75
30:09:050703:1369	1030	244.09	251412.7
30:09:050703:137	11854	146.13	1732225.02
30:09:050703:1370	1052	243.01	255646.52
30:09:050703:1371	1078	241.76	260617.28
30:09:050703:1372	1360	230.25	313140
30:09:050703:1373	1295	232.63	301255.85
30:09:050703:1374	1309	232.1	303818.9
30:09:050703:1375	1320	231.7	305844
30:09:050703:1376	1333	231.22	308216.26
30:09:050703:1377	1111	240.24	266906.64

30:09:050703:1378	988	246.23	243275.24
30:09:050703:1379	1050	243.1	255255
30:09:050703:1380	1070	242.14	259089.8
30:09:050703:1381	1090	241.2	262908
30:09:050703:1382	1110	240.28	266710.8
30:09:050703:1383	1113	240.15	267286.95
30:09:050703:1384	1033	243.94	251990.02
30:09:050703:1385	1053	242.96	255836.88
30:09:050703:1386	1073	242	259666
30:09:050703:1387	1093	241.06	263478.58
30:09:050703:1388	1130	239.38	270499.4
30:09:050703:1389	2085	210.49	438871.65
30:09:050703:139	11841	8.77	103845.57
30:09:050703:1390	1113	240.15	267286.95
30:09:050703:1391	1085	241.43	261951.55
30:09:050703:1392	1077	241.81	260429.37
30:09:050703:1393	1070	242.14	259089.8
30:09:050703:1394	1062	242.52	257556.24
30:09:050703:1395	1094	241.02	263675.88
30:09:050703:1396	1086	241.39	262149.54
30:09:050703:1397	1078	241.76	260617.28
30:09:050703:1398	1070	242.14	259089.8
30:09:050703:1399	1062	242.52	257556.24
30:09:050703:140	11840	146.16	1730534.4
30:09:050703:1400	1028	244.19	251027.32
30:09:050703:1401	1038	243.69	252950.22
30:09:050703:1402	1048	243.2	254873.6
30:09:050703:1403	1058	242.72	256797.76
30:09:050703:1404	1067	242.28	258512.76
30:09:050703:1405	1075	241.9	260042.5
30:09:050703:1406	1084	241.48	261764.32
30:09:050703:1407	1094	241.02	263675.88
30:09:050703:1408	1104	240.56	265578.24
30:09:050703:1409	1093	241.06	263478.58
30:09:050703:1410	1003	14.73	14774.19
30:09:050703:1411	1082	14.49	15678.18
30:09:050703:1412	1089	14.47	15757.83
30:09:050703:1413	1056	14.57	15385.92
30:09:050703:1414	1065	14.54	15485.1
30:09:050703:1415	1084	14.49	15707.16
30:09:050703:1416	1107	14.42	15962.94
30:09:050703:1417	1115	14.4	16056
30:09:050703:1418	1082	14.49	15678.18
30:09:050703:1419	1089	14.47	15757.83
30:09:050703:142	5183	173.85	901064.55
30:09:050703:1420	1059	14.56	15419.04
30:09:050703:1421	433	261.71	113320.43
30:09:050703:1422	583	261.71	152576.93
30:09:050703:1423	415	261.71	108609.65
30:09:050703:1424	416	261.71	108871.36

30:09:050703:1425	408	261.71	106777.68
30:09:050703:1426	1291	232.78	300518.98
30:09:050703:1427	425	261.71	111226.75
30:09:050703:1428	428	261.71	112011.88
30:09:050703:1429	429	261.71	112273.59
30:09:050703:1430	430	261.71	112535.3
30:09:050703:1431	432	261.71	113058.72
30:09:050703:1432	424	261.71	110965.04
30:09:050703:1433	422	261.71	110441.62
30:09:050703:1434	419	261.71	109656.49
30:09:050703:1435	416	261.71	108871.36
30:09:050703:1436	414	261.71	108347.94
30:09:050703:1437	1301	232.4	302352.4
30:09:050703:1438	573	261.71	149959.83
30:09:050703:1439	578	261.71	151268.38
30:09:050703:1440	580	261.71	151791.8
30:09:050703:1441	581	261.71	152053.51
30:09:050703:1442	412	261.71	107824.52
30:09:050703:1443	981	246.6	241914.6
30:09:050703:1444	1074	241.95	259854.3
30:09:050703:1445	1080	241.67	261003.6
30:09:050703:1446	1086	241.39	262149.54
30:09:050703:1447	1093	241.06	263478.58
30:09:050703:1448	1095	240.97	263862.15
30:09:050703:1449	1070	242.14	259089.8
30:09:050703:1450	1077	241.81	260429.37
30:09:050703:1451	1082	241.57	261378.74
30:09:050703:1452	1089	241.25	262721.25
30:09:050703:1453	1099	240.78	264617.22
30:09:050703:1455	802	257.25	206314.5
30:09:050703:1456	801	257.32	206113.32
30:09:050703:1459	802	257.25	206314.5
30:09:050703:146	11655	146.65	1709205.75
30:09:050703:1460	801	257.32	206113.32
30:09:050703:1462	810	256.72	207943.2
30:09:050703:1463	808	256.85	207534.8
30:09:050703:1464	808	256.85	207534.8
30:09:050703:1465	808	256.85	207534.8
30:09:050703:1466	806	256.99	207133.94
30:09:050703:1468	810	256.72	207943.2
30:09:050703:1469	810	256.72	207943.2
30:09:050703:1470	810	256.72	207943.2
30:09:050703:1471	810	256.72	207943.2
30:09:050703:1472	810	256.72	207943.2
30:09:050703:1473	810	256.72	207943.2
30:09:050703:1474	810	256.72	207943.2
30:09:050703:1475	810	256.72	207943.2
30:09:050703:1478	807	256.92	207334.44
30:09:050703:1479	645	261.71	168802.95
30:09:050703:148	11352	147.46	1673965.92

30:09:050703:1480	642	261.71	168017.82
30:09:050703:149	12055	8.74	105360.7
30:09:050703:1494	814	256.45	208750.3
30:09:050703:1496	814	256.45	208750.3
30:09:050703:1498	814	256.45	208750.3
30:09:050703:1500	814	256.45	208750.3
30:09:050703:1501	814	256.45	208750.3
30:09:050703:1502	814	256.45	208750.3
30:09:050703:1503	814	256.45	208750.3
30:09:050703:1504	814	256.45	208750.3
30:09:050703:1505	814	256.45	208750.3
30:09:050703:1506	805	257.05	206925.25
30:09:050703:1507	529	261.71	138444.59
30:09:050703:1508	828	255.54	211587.12
30:09:050703:1509	810	256.72	207943.2
30:09:050703:1510	810	256.72	207943.2
30:09:050703:1511	810	256.72	207943.2
30:09:050703:1512	810	256.72	207943.2
30:09:050703:1513	810	256.72	207943.2
30:09:050703:1514	810	256.72	207943.2
30:09:050703:1515	810	256.72	207943.2
30:09:050703:1516	810	256.72	207943.2
30:09:050703:1517	809	256.78	207735.02
30:09:050703:1518	810	256.72	207943.2
30:09:050703:1519	627	261.71	164092.17
30:09:050703:1520	805	257.05	206925.25
30:09:050703:1521	806	256.99	207133.94
30:09:050703:1522	802	257.25	206314.5
30:09:050703:1523	803	257.19	206523.57
30:09:050703:1524	803	257.19	206523.57
30:09:050703:1525	804	257.12	206724.48
30:09:050703:1526	805	257.05	206925.25
30:09:050703:1527	806	256.99	207133.94
30:09:050703:1528	804	257.12	206724.48
30:09:050703:1529	803	257.19	206523.57
30:09:050703:1530	804	257.12	206724.48
30:09:050703:1531	810	256.72	207943.2
30:09:050703:1532	810	256.72	207943.2
30:09:050703:1534	810	256.72	207943.2
30:09:050703:1535	810	256.72	207943.2
30:09:050703:1536	810	256.72	207943.2
30:09:050703:1537	809	256.78	207735.02
30:09:050703:1538	810	256.72	207943.2
30:09:050703:1539	810	256.72	207943.2
30:09:050703:1540	810	256.72	207943.2
30:09:050703:1541	809	256.78	207735.02
30:09:050703:1542	810	256.72	207943.2
30:09:050703:1543	807	256.92	207334.44
30:09:050703:1544	806	256.99	207133.94
30:09:050703:1545	804	257.12	206724.48

30:09:050703:1546	530	261.71	138706.3
30:09:050703:1547	499	261.71	130593.29
30:09:050703:1548	467	261.71	122218.57
30:09:050703:1549	470	261.71	123003.7
30:09:050703:1550	453	261.71	118554.63
30:09:050703:1551	465	261.71	121695.15
30:09:050703:1552	460	261.71	120386.6
30:09:050703:1553	477	261.71	124835.67
30:09:050703:1555	26991	122.94	3318273.54
30:09:050703:1556	805	257.05	206925.25
30:09:050703:1557	804	257.12	206724.48
30:09:050703:1558	624	261.71	163307.04
30:09:050703:1559	739	261.71	193403.69
30:09:050703:1560	621	261.71	162521.91
30:09:050703:1561	620	261.71	162260.2
30:09:050703:1562	619	261.71	161998.49
30:09:050703:1563	458	261.71	119863.18
30:09:050703:1564	454	261.71	118816.34
30:09:050703:1565	454	261.71	118816.34
30:09:050703:1566	457	261.71	119601.47
30:09:050703:1567	461	261.71	120648.31
30:09:050703:1568	1360	230.25	313140
30:09:050703:1569	439	261.71	114890.69
30:09:050703:1570	435	261.71	113843.85
30:09:050703:1571	435	261.71	113843.85
30:09:050703:1572	434	261.71	113582.14
30:09:050703:1573	435	261.71	113843.85
30:09:050703:1574	438	261.71	114628.98
30:09:050703:1575	438	261.71	114628.98
30:09:050703:1576	438	261.71	114628.98
30:09:050703:1577	437	261.71	114367.27
30:09:050703:1578	438	261.71	114628.98
30:09:050703:1579	622	261.71	162783.62
30:09:050703:1580	1057	3.96	4185.72
30:09:050703:1581	1061	3.98	4222.78
30:09:050703:1582	1065	4	4260
30:09:050703:1583	1068	4.02	4293.36
30:09:050703:1584	1072	4.04	4330.88
30:09:050703:1585	754	4.24	3196.96
30:09:050703:1586	1096	3.94	4318.24
30:09:050703:1587	1099	3.96	4352.04
30:09:050703:1588	1081	3.99	4313.19
30:09:050703:1589	1125	3.99	4488.75
30:09:050703:1590	1114	3.91	4355.74
30:09:050703:1591	435	261.71	113843.85
30:09:050703:1593	437	261.71	114367.27
30:09:050703:1594	415	261.71	108609.65
30:09:050703:1596	416	261.71	108871.36
30:09:050703:1597	417	261.71	109133.07
30:09:050703:1598	417	261.71	109133.07

30:09:050703:1599	1320	231.7	305844
30:09:050703:160	11830	8.77	103749.1
30:09:050703:1600	584	261.71	152838.64
30:09:050703:1601	581	261.71	152053.51
30:09:050703:1602	577	261.71	151006.67
30:09:050703:1603	574	261.71	150221.54
30:09:050703:1604	572	261.71	149698.12
30:09:050703:1605	422	261.71	110441.62
30:09:050703:1606	422	261.71	110441.62
30:09:050703:1607	422	261.71	110441.62
30:09:050703:1608	422	261.71	110441.62
30:09:050703:1609	423	261.71	110703.33
30:09:050703:1610	1299	232.48	301991.52
30:09:050703:1612	435	261.71	113843.85
30:09:050703:1613	406	261.71	106254.26
30:09:050703:1614	639	261.71	167232.69
30:09:050703:1615	413	261.71	108086.23
30:09:050703:1616	412	261.71	107824.52
30:09:050703:1617	413	261.71	108086.23
30:09:050703:1618	1262	233.89	295169.18
30:09:050703:1619	417	261.71	109133.07
30:09:050703:162	12208	8.71	106331.68
30:09:050703:1620	417	261.71	109133.07
30:09:050703:1621	417	261.71	109133.07
30:09:050703:1622	416	261.71	108871.36
30:09:050703:1623	440	261.71	115152.4
30:09:050703:1624	411	261.71	107562.81
30:09:050703:1625	412	261.71	107824.52
30:09:050703:1626	413	261.71	108086.23
30:09:050703:1627	415	261.71	108609.65
30:09:050703:1628	448	261.71	117246.08
30:09:050703:1629	1272	233.51	297024.72
30:09:050703:1630	573	261.71	149959.83
30:09:050703:1631	589	261.71	154147.19
30:09:050703:1632	626	261.71	163830.46
30:09:050703:1633	637	261.71	166709.27
30:09:050703:1634	412	261.71	107824.52
30:09:050703:1635	413	261.71	108086.23
30:09:050703:1636	588	261.71	153885.48
30:09:050703:1637	418	261.71	109394.78
30:09:050703:1638	419	261.71	109656.49
30:09:050703:1639	424	261.71	110965.04
30:09:050703:164	11811	146.24	1727240.64
30:09:050703:1640	1303	232.33	302725.99
30:09:050703:1641	422	261.71	110441.62
30:09:050703:1642	430	261.71	112535.3
30:09:050703:1643	426	261.71	111488.46
30:09:050703:1644	421	261.71	110179.91
30:09:050703:1645	429	261.71	112273.59
30:09:050703:1646	416	261.71	108871.36

30:09:050703:1647	419	261.71	109656.49
30:09:050703:1648	421	261.71	110179.91
30:09:050703:1649	424	261.71	110965.04
30:09:050703:165	11803	146.26	1726306.78
30:09:050703:1650	426	261.71	111488.46
30:09:050703:1651	1285	233.01	299417.85
30:09:050703:1652	594	261.71	155455.74
30:09:050703:1653	592	261.71	154932.32
30:09:050703:1654	591	261.71	154670.61
30:09:050703:1655	589	261.71	154147.19
30:09:050703:1656	418	261.71	109394.78
30:09:050703:1657	475	261.71	124312.25
30:09:050703:1658	474	261.71	124050.54
30:09:050703:166	11847	146.14	1731320.58
30:09:050703:1660	406	261.71	106254.26
30:09:050703:1661	1346	230.75	310589.5
30:09:050703:1662	431	261.71	112797.01
30:09:050703:1663	438	261.71	114628.98
30:09:050703:1664	451	261.71	118031.21
30:09:050703:1665	472	261.71	123527.12
30:09:050703:1666	491	261.71	128499.61
30:09:050703:1667	505	261.71	132163.55
30:09:050703:1668	520	261.71	136089.2
30:09:050703:1669	533	261.71	139491.43
30:09:050703:167	11914	8.76	104366.64
30:09:050703:1670	1358	230.32	312774.56
30:09:050703:1671	446	261.71	116722.66
30:09:050703:1672	448	261.71	117246.08
30:09:050703:1673	448	261.71	117246.08
30:09:050703:1674	448	261.71	117246.08
30:09:050703:1675	453	261.71	118554.63
30:09:050703:1676	447	261.71	116984.37
30:09:050703:1677	448	261.71	117246.08
30:09:050703:1678	448	261.71	117246.08
30:09:050703:1679	447	261.71	116984.37
30:09:050703:168	11843	146.15	1730854.45
30:09:050703:1680	446	261.71	116722.66
30:09:050703:1681	418	261.71	109394.78
30:09:050703:1682	2798	197.88	553668.24
30:09:050703:1684	469	261.71	122741.99
30:09:050703:1685	529	261.71	138444.59
30:09:050703:1686	743	261.42	194235.06
30:09:050703:1687	651	261.71	170373.21
30:09:050703:1688	680	261.71	177962.8
30:09:050703:1689	709	261.71	185552.39
30:09:050703:169	11848	146.14	1731466.72
30:09:050703:1690	615	261.71	160951.65
30:09:050703:1691	1081	241.62	261191.22
30:09:050703:1692	1073	242	259666
30:09:050703:1693	1064	242.43	257945.52

30:09:050703:1694	1056	242.81	256407.36
30:09:050703:1695	1048	243.2	254873.6
30:09:050703:1696	758	260.32	197322.56
30:09:050703:1697	1116	240.01	267851.16
30:09:050703:1698	1149	238.55	274093.95
30:09:050703:1699	1182	237.13	280287.66
30:09:050703:170	11856	146.12	1732398.72
30:09:050703:1700	1216	235.72	286635.52
30:09:050703:1701	1082	241.57	261378.74
30:09:050703:171	12063	145.59	1756252.17
30:09:050703:1718	549	261.71	143678.79
30:09:050703:1719	611	261.71	159904.81
30:09:050703:1722	700	183.86	128702
30:09:050703:1723	11800	2.5	29500
30:09:050703:1727	474	261.71	124050.54
30:09:050703:1728	474	261.71	124050.54
30:09:050703:173	401	261.71	104945.71
30:09:050703:1730	467	261.71	122218.57
30:09:050703:1731	466	261.71	121956.86
30:09:050703:1734	16171	136.9	2213809.9
30:09:050703:1737	628	540.78	339609.84
30:09:050703:1738	568	261.71	148651.28
30:09:050703:174	401	261.71	104945.71
30:09:050703:1740	558	261.71	146034.18
30:09:050703:1741	554	261.71	144987.34
30:09:050703:1742	551	261.71	144202.21
30:09:050703:1743	550	261.71	143940.5
30:09:050703:1744	600	261.71	157026
30:09:050703:1745	580	261.71	151791.8
30:09:050703:1746	586	261.71	153362.06
30:09:050703:1747	592	261.71	154932.32
30:09:050703:1748	594	261.71	155455.74
30:09:050703:1749	597	261.71	156240.87
30:09:050703:175	401	261.71	104945.71
30:09:050703:1750	601	261.71	157287.71
30:09:050703:1751	608	261.71	159119.68
30:09:050703:1752	605	261.71	158334.55
30:09:050703:1753	563	261.71	147342.73
30:09:050703:1755	11800	2.42	28556
30:09:050703:1757	1237	234.88	290546.56
30:09:050703:1758	400	261.71	104684
30:09:050703:1759	400	261.71	104684
30:09:050703:176	401	261.71	104945.71
30:09:050703:1760	400	261.71	104684
30:09:050703:1761	400	261.71	104684
30:09:050703:1762	400	261.71	104684
30:09:050703:1763	492	261.71	128761.32
30:09:050703:1764	400	261.71	104684
30:09:050703:1765	400	261.71	104684
30:09:050703:1766	466	261.71	121956.86

30:09:050703:1767	587	261.71	153623.77
30:09:050703:1768	495	261.71	129546.45
30:09:050703:1769	400	261.71	104684
30:09:050703:177	402	261.71	105207.42
30:09:050703:1770	400	261.71	104684
30:09:050703:1771	400	261.71	104684
30:09:050703:1772	474	261.71	124050.54
30:09:050703:1773	474	261.71	124050.54
30:09:050703:1774	474	261.71	124050.54
30:09:050703:1775	473	261.71	123788.83
30:09:050703:1776	473	261.71	123788.83
30:09:050703:1777	2515	202.36	508935.4
30:09:050703:1778	474	261.71	124050.54
30:09:050703:1779	473	261.71	123788.83
30:09:050703:178	401	261.71	104945.71
30:09:050703:1780	474	261.71	124050.54
30:09:050703:1781	475	261.71	124312.25
30:09:050703:1782	474	261.71	124050.54
30:09:050703:1785	3600	151.25	544500
30:09:050703:1787	615	261.71	160951.65
30:09:050703:1788	614	261.71	160689.94
30:09:050703:1789	614	261.71	160689.94
30:09:050703:179	401	261.71	104945.71
30:09:050703:1790	731	261.71	191310.01
30:09:050703:1791	731	261.71	191310.01
30:09:050703:1792	732	261.71	191571.72
30:09:050703:1793	753	260.68	196292.04
30:09:050703:1794	754	260.61	196499.94
30:09:050703:1795	754	260.61	196499.94
30:09:050703:1796	754	260.61	196499.94
30:09:050703:1797	754	260.61	196499.94
30:09:050703:1798	754	260.61	196499.94
30:09:050703:1799	753	260.68	196292.04
30:09:050703:180	401	261.71	104945.71
30:09:050703:1800	754	260.61	196499.94
30:09:050703:1801	753	260.68	196292.04
30:09:050703:1802	754	260.61	196499.94
30:09:050703:1803	755	260.54	196707.7
30:09:050703:1804	754	260.61	196499.94
30:09:050703:1805	731	261.71	191310.01
30:09:050703:1806	732	261.71	191571.72
30:09:050703:1807	731	261.71	191310.01
30:09:050703:1808	614	261.71	160689.94
30:09:050703:1809	614	261.71	160689.94
30:09:050703:181	401	261.71	104945.71
30:09:050703:1810	615	261.71	160951.65
30:09:050703:1811	618	261.71	161736.78
30:09:050703:1812	615	261.71	160951.65
30:09:050703:1813	614	261.71	160689.94
30:09:050703:1814	752	260.76	196091.52

30:09:050703:1815	752	260.76	196091.52
30:09:050703:1816	752	260.76	196091.52
30:09:050703:1817	768	259.6	199372.8
30:09:050703:1818	767	259.68	199174.56
30:09:050703:1819	768	259.6	199372.8
30:09:050703:182	400	261.71	104684
30:09:050703:1820	768	259.6	199372.8
30:09:050703:1821	769	259.53	199578.57
30:09:050703:1822	768	259.6	199372.8
30:09:050703:1823	768	259.6	199372.8
30:09:050703:1824	768	259.6	199372.8
30:09:050703:1825	768	259.6	199372.8
30:09:050703:1826	767	259.68	199174.56
30:09:050703:1827	767	259.68	199174.56
30:09:050703:1828	770	259.46	199784.2
30:09:050703:1829	753	260.68	196292.04
30:09:050703:183	897	251.28	225398.16
30:09:050703:1830	753	260.68	196292.04
30:09:050703:1831	752	260.76	196091.52
30:09:050703:1832	614	261.71	160689.94
30:09:050703:1833	614	261.71	160689.94
30:09:050703:1834	616	261.71	161213.36
30:09:050703:1835	636	261.71	166447.56
30:09:050703:1836	612	261.71	160166.52
30:09:050703:1837	636	261.71	166447.56
30:09:050703:1838	636	261.71	166447.56
30:09:050703:1839	636	261.71	166447.56
30:09:050703:184	400	261.71	104684
30:09:050703:1840	636	261.71	166447.56
30:09:050703:1841	699	261.71	182935.29
30:09:050703:1842	701	261.71	183458.71
30:09:050703:1843	700	261.71	183197
30:09:050703:1844	701	261.71	183458.71
30:09:050703:1845	700	261.71	183197
30:09:050703:1846	760	260.18	197736.8
30:09:050703:1847	753	260.68	196292.04
30:09:050703:1848	753	260.68	196292.04
30:09:050703:1849	753	260.68	196292.04
30:09:050703:185	400	261.71	104684
30:09:050703:1850	753	260.68	196292.04
30:09:050703:1851	754	260.61	196499.94
30:09:050703:1852	753	260.68	196292.04
30:09:050703:1853	753	260.68	196292.04
30:09:050703:1854	753	260.68	196292.04
30:09:050703:1855	753	260.68	196292.04
30:09:050703:1856	753	260.68	196292.04
30:09:050703:1857	20673	60.69	1254644.37
30:09:050703:1858	11800	8.78	103604
30:09:050703:1859	23600	7.59	179124
30:09:050703:186	400	261.71	104684

30:09:050703:1860	606	261.71	158596.26
30:09:050703:1861	2661	199.98	532146.78
30:09:050703:1862	589	261.71	154147.19
30:09:050703:1863	588	261.71	153885.48
30:09:050703:1864	620	261.71	162260.2
30:09:050703:1865	619	261.71	161998.49
30:09:050703:1866	606	261.71	158596.26
30:09:050703:1867	605	261.71	158334.55
30:09:050703:1868	597	261.71	156240.87
30:09:050703:1869	638	261.71	166970.98
30:09:050703:187	401	261.71	104945.71
30:09:050703:1870	635	261.71	166185.85
30:09:050703:1871	602	261.71	157549.42
30:09:050703:1872	611	261.71	159904.81
30:09:050703:1873	612	261.71	160166.52
30:09:050703:1874	622	261.71	162783.62
30:09:050703:1875	591	261.71	154670.61
30:09:050703:1876	48	106.54	5113.92
30:09:050703:1877	2976	106.54	317063.04
30:09:050703:1878	2976	106.54	317063.04
30:09:050703:1879	481	261.71	125882.51
30:09:050703:188	400	261.71	104684
30:09:050703:1880	481	261.71	125882.51
30:09:050703:1881	478	261.71	125097.38
30:09:050703:1882	479	261.71	125359.09
30:09:050703:1886	948	248.38	235464.24
30:09:050703:1887	399	261.71	104422.29
30:09:050703:1888	399	261.71	104422.29
30:09:050703:1889	399	261.71	104422.29
30:09:050703:189	400	261.71	104684
30:09:050703:1896	406	15.7	6374.2
30:09:050703:1897	2078	55.07	114435.46
30:09:050703:1898	406	261.71	106254.26
30:09:050703:1899	404	15.7	6342.8
30:09:050703:190	400	261.71	104684
30:09:050703:1900	400	15.7	6280
30:09:050703:1901	400	261.71	104684
30:09:050703:1902	402	261.71	105207.42
30:09:050703:1903	401	15.7	6295.7
30:09:050703:1904	400	15.7	6280
30:09:050703:1905	400	15.7	6280
30:09:050703:1906	401	15.7	6295.7
30:09:050703:1907	400	15.7	6280
30:09:050703:1908	402	15.7	6311.4
30:09:050703:1909	878	15.14	13292.92
30:09:050703:191	400	261.71	104684
30:09:050703:1910	401	15.7	6295.7
30:09:050703:1911	402	15.7	6311.4
30:09:050703:1912	400	15.7	6280
30:09:050703:1913	404	15.7	6342.8

30:09:050703:1914	405	15.7	6358.5
30:09:050703:1915	400	261.71	104684
30:09:050703:1916	401	15.7	6295.7
30:09:050703:1917	400	15.7	6280
30:09:050703:1918	878	15.14	13292.92
30:09:050703:1919	402	15.7	6311.4
30:09:050703:192	400	261.71	104684
30:09:050703:1923	11800	2.36	27848
30:09:050703:1924	11800	2.36	27848
30:09:050703:193	400	261.71	104684
30:09:050703:1931	872	252.77	220415.44
30:09:050703:1932	1101	240.69	264999.69
30:09:050703:1933	608	261.71	159119.68
30:09:050703:1935	626	261.71	163830.46
30:09:050703:1938	652	261.71	170634.92
30:09:050703:1939	863	253.32	218615.16
30:09:050703:194	882	252.17	222413.94
30:09:050703:1940	1145	238.72	273334.4
30:09:050703:1941	605	261.71	158334.55
30:09:050703:1946	593	261.71	155194.03
30:09:050703:1947	840	254.77	214006.8
30:09:050703:1948	592	261.71	154932.32
30:09:050703:1949	592	261.71	154932.32
30:09:050703:195	412	261.71	107824.52
30:09:050703:1950	652	261.71	170634.92
30:09:050703:1951	661	261.71	172990.31
30:09:050703:1952	746	261.19	194847.74
30:09:050703:1953	850	15.25	12962.5
30:09:050703:1954	600	261.71	157026
30:09:050703:1955	600	261.71	157026
30:09:050703:1956	560	261.71	146557.6
30:09:050703:1957	560	261.71	146557.6
30:09:050703:1958	560	261.71	146557.6
30:09:050703:1959	560	261.71	146557.6
30:09:050703:196	412	261.71	107824.52
30:09:050703:1960	560	261.71	146557.6
30:09:050703:1961	560	261.71	146557.6
30:09:050703:1962	560	261.71	146557.6
30:09:050703:1964	592	261.71	154932.32
30:09:050703:1966	614	261.71	160689.94
30:09:050703:197	412	261.71	107824.52
30:09:050703:1970	474	261.71	124050.54
30:09:050703:1971	474	261.71	124050.54
30:09:050703:198	412	261.71	107824.52
30:09:050703:199	400	261.71	104684
30:09:050703:200	47200	109.32	5159904
30:09:050703:203	152186	1.44	219147.84
30:09:050703:204	153366	1.51	231582.66
30:09:050703:207	11807	146.25	1726773.75
30:09:050703:208	11825	146.2	1728815

30:09:050703:2080	58093	6.28	364824.04
30:09:050703:2081	924	249.72	230741.28
30:09:050703:2082	4419	10.79	47681.01
30:09:050703:209	23570	126.49	2981369.3
30:09:050703:2099	401	416.22	166904.22
30:09:050703:210	11844	146.15	1731000.6
30:09:050703:2100	405	416.22	168569.1
30:09:050703:2101	401	416.22	166904.22
30:09:050703:211	11806	146.25	1726627.5
30:09:050703:2113	523	416.22	217683.06
30:09:050703:2114	554	261.71	144987.34
30:09:050703:2115	554	416.22	230585.88
30:09:050703:2116	549	261.71	143678.79
30:09:050703:2117	553	261.71	144725.63
30:09:050703:2118	558	261.71	146034.18
30:09:050703:2119	562	261.71	147081.02
30:09:050703:212	11803	2.87	33874.61
30:09:050703:2120	566	416.22	235580.52
30:09:050703:2121	592	416.22	246402.24
30:09:050703:2122	2555	320.76	819541.8
30:09:050703:2123	524	416.22	218099.28
30:09:050703:2124	523	261.71	136874.33
30:09:050703:2125	524	416.22	218099.28
30:09:050703:2126	524	261.71	137136.04
30:09:050703:2127	524	261.71	137136.04
30:09:050703:2128	554	416.22	230585.88
30:09:050703:2129	554	261.71	144987.34
30:09:050703:213	11803	146.26	1726306.78
30:09:050703:2130	554	261.71	144987.34
30:09:050703:2131	598	261.71	156502.58
30:09:050703:2132	597	261.71	156240.87
30:09:050703:2133	630	261.71	164877.3
30:09:050703:2134	617	416.22	256807.74
30:09:050703:2135	620	261.71	162260.2
30:09:050703:2136	628	261.71	164353.88
30:09:050703:2137	635	261.71	166185.85
30:09:050703:2138	2762	315.56	871576.72
30:09:050703:2139	593	416.22	246818.46
30:09:050703:214	11810	146.24	1727094.4
30:09:050703:2140	593	416.22	246818.46
30:09:050703:2141	593	416.22	246818.46
30:09:050703:2142	597	261.71	156240.87
30:09:050703:2143	603	261.71	157811.13
30:09:050703:2144	596	261.71	155979.16
30:09:050703:2145	591	261.71	154670.61
30:09:050703:2146	594	261.71	155455.74
30:09:050703:2147	440	261.71	115152.4
30:09:050703:2148	441	261.71	115414.11
30:09:050703:215	11829	146.19	1729281.51
30:09:050703:2150	11800	2.67	31506

30:09:050703:2151	270	261.71	70661.7
30:09:050703:2152	289	117.41	33931.49
30:09:050703:2153	626	261.71	163830.46
30:09:050703:2154	568	261.71	148651.28
30:09:050703:2155	566	261.71	148127.86
30:09:050703:2156	565	261.71	147866.15
30:09:050703:2157	576	261.71	150744.96
30:09:050703:2158	574	261.71	150221.54
30:09:050703:2159	571	261.71	149436.41
30:09:050703:216	11825	146.2	1728815
30:09:050703:2160	569	261.71	148912.99
30:09:050703:2161	566	261.71	148127.86
30:09:050703:2162	564	261.71	147604.44
30:09:050703:2163	1294	232.67	301074.98
30:09:050703:2164	623	261.71	163045.33
30:09:050703:2165	621	261.71	162521.91
30:09:050703:2166	619	261.71	161998.49
30:09:050703:2167	617	261.71	161475.07
30:09:050703:2168	615	261.71	160951.65
30:09:050703:2169	572	261.71	149698.12
30:09:050703:217	11831	8.77	103757.87
30:09:050703:2170	570	261.71	149174.7
30:09:050703:2171	569	261.71	148912.99
30:09:050703:2172	432	261.71	113058.72
30:09:050703:2173	425	261.71	111226.75
30:09:050703:2174	414	261.71	108347.94
30:09:050703:2177	356	261.71	93168.76
30:09:050703:2178	355	261.71	92907.05
30:09:050703:218	11622	146.73	1705296.06
30:09:050703:2180	474	261.71	124050.54
30:09:050703:2181	474	261.71	124050.54
30:09:050703:2182	463	261.71	121171.73
30:09:050703:2183	462	261.71	120910.02
30:09:050703:2184	474	261.71	124050.54
30:09:050703:2185	475	261.71	124312.25
30:09:050703:2186	463	261.71	121171.73
30:09:050703:2187	462	261.71	120910.02
30:09:050703:219	11647	146.67	1708265.49
30:09:050703:2190	490	261.71	128237.9
30:09:050703:2191	490	261.71	128237.9
30:09:050703:2197	1000	507.5	507500
30:09:050703:220	400	261.71	104684
30:09:050703:2200	514	261.71	134518.94
30:09:050703:2201	800	257.39	205912
30:09:050703:2202	560	261.71	146557.6
30:09:050703:2203	560	261.71	146557.6
30:09:050703:2204	560	261.71	146557.6
30:09:050703:2205	560	261.71	146557.6
30:09:050703:2206	560	261.71	146557.6
30:09:050703:2207	560	261.71	146557.6

30:09:050703:2208	560	261.71	146557.6
30:09:050703:2209	560	261.71	146557.6
30:09:050703:221	400	261.71	104684
30:09:050703:2210	562	261.71	147081.02
30:09:050703:2211	514	261.71	134518.94
30:09:050703:2212	514	261.71	134518.94
30:09:050703:2213	514	261.71	134518.94
30:09:050703:2214	514	261.71	134518.94
30:09:050703:2219	92	540.78	49751.76
30:09:050703:222	401	261.71	104945.71
30:09:050703:2222	873	252.71	220615.83
30:09:050703:2223	900	60.69	54621
30:09:050703:2224	802	257.25	206314.5
30:09:050703:2225	801	257.32	206113.32
30:09:050703:2226	800	257.39	205912
30:09:050703:2227	803	257.19	206523.57
30:09:050703:2228	873	252.71	220615.83
30:09:050703:2229	873	252.71	220615.83
30:09:050703:223	401	261.71	104945.71
30:09:050703:2230	873	252.71	220615.83
30:09:050703:2231	899	60.69	54560.31
30:09:050703:2232	801	257.32	206113.32
30:09:050703:2233	801	257.32	206113.32
30:09:050703:2234	801	257.32	206113.32
30:09:050703:2235	803	257.19	206523.57
30:09:050703:224	401	261.71	104945.71
30:09:050703:2240	465	261.71	121695.15
30:09:050703:2241	464	261.71	121433.44
30:09:050703:2242	535	261.71	140014.85
30:09:050703:2243	578	261.71	151268.38
30:09:050703:2244	591	261.71	154670.61
30:09:050703:2245	402	261.71	105207.42
30:09:050703:2246	605	261.71	158334.55
30:09:050703:2247	601	261.71	157287.71
30:09:050703:2248	600	261.71	157026
30:09:050703:225	401	261.71	104945.71
30:09:050703:2250	760	260.18	197736.8
30:09:050703:2251	531	261.71	138968.01
30:09:050703:2252	535	261.71	140014.85
30:09:050703:2253	544	261.71	142370.24
30:09:050703:2254	535	261.71	140014.85
30:09:050703:2255	455	261.71	119078.05
30:09:050703:2256	2627	200.52	526766.04
30:09:050703:2257	590	261.71	154408.9
30:09:050703:2258	583	261.71	152576.93
30:09:050703:226	401	261.71	104945.71
30:09:050703:2260	11800	146.27	1725986
30:09:050703:2261	406	261.71	106254.26
30:09:050703:2262	406	261.71	106254.26
30:09:050703:2263	401	261.71	104945.71

30:09:050703:2264	401	261.71	104945.71
30:09:050703:2265	401	261.71	104945.71
30:09:050703:2266	401	261.71	104945.71
30:09:050703:2267	400	261.71	104684
30:09:050703:2268	400	261.71	104684
30:09:050703:2269	402	261.71	105207.42
30:09:050703:227	401	261.71	104945.71
30:09:050703:2270	401	261.71	104945.71
30:09:050703:2271	402	261.71	105207.42
30:09:050703:2272	402	261.71	105207.42
30:09:050703:2273	401	261.71	104945.71
30:09:050703:2274	402	261.71	105207.42
30:09:050703:2275	401	261.71	104945.71
30:09:050703:2276	401	261.71	104945.71
30:09:050703:2277	401	261.71	104945.71
30:09:050703:2278	401	261.71	104945.71
30:09:050703:2279	402	261.71	105207.42
30:09:050703:228	401	261.71	104945.71
30:09:050703:2280	402	261.71	105207.42
30:09:050703:2281	404	261.71	105730.84
30:09:050703:2282	506	261.71	132425.26
30:09:050703:2283	502	261.71	131378.42
30:09:050703:2284	505	261.71	132163.55
30:09:050703:2285	503	261.71	131640.13
30:09:050703:2286	504	261.71	131901.84
30:09:050703:2287	502	261.71	131378.42
30:09:050703:2288	505	261.71	132163.55
30:09:050703:2289	500	261.71	130855
30:09:050703:229	401	261.71	104945.71
30:09:050703:2290	502	261.71	131378.42
30:09:050703:2291	841	254.7	214202.7
30:09:050703:2292	405	261.71	105992.55
30:09:050703:2293	400	261.71	104684
30:09:050703:2294	400	261.71	104684
30:09:050703:2295	400	261.71	104684
30:09:050703:2296	403	261.71	105469.13
30:09:050703:2297	402	261.71	105207.42
30:09:050703:2298	407	261.71	106515.97
30:09:050703:2299	402	261.71	105207.42
30:09:050703:230	907	250.69	227375.83
30:09:050703:2300	415	261.71	108609.65
30:09:050703:2301	859	253.57	217816.63
30:09:050703:2302	505	261.71	132163.55
30:09:050703:2303	506	261.71	132425.26
30:09:050703:2304	505	261.71	132163.55
30:09:050703:2307	2392	422.56	1010763.52
30:09:050703:2308	6406	9.98	63931.88
30:09:050703:231	401	261.71	104945.71
30:09:050703:2314	1285	233.01	299417.85
30:09:050703:2315	9234	60.69	560411.46

30:09:050703:2316	8	60.69	485.52
30:09:050703:232	400	261.71	104684
30:09:050703:233	400	261.71	104684
30:09:050703:2335	588	416.22	244737.36
30:09:050703:2336	535	416.22	222677.7
30:09:050703:2337	535	416.22	222677.7
30:09:050703:2338	605	261.71	158334.55
30:09:050703:2339	605	261.71	158334.55
30:09:050703:234	400	261.71	104684
30:09:050703:2340	605	416.22	251813.1
30:09:050703:2341	570	261.71	149174.7
30:09:050703:2342	570	416.22	237245.4
30:09:050703:2343	570	416.22	237245.4
30:09:050703:2344	570	416.22	237245.4
30:09:050703:2345	467	416.22	194374.74
30:09:050703:2346	1026	388.5	398601
30:09:050703:2347	535	416.22	222677.7
30:09:050703:2348	605	416.22	251813.1
30:09:050703:2349	929	396.69	368525.01
30:09:050703:235	401	261.71	104945.71
30:09:050703:2350	570	416.22	237245.4
30:09:050703:2351	588	416.22	244737.36
30:09:050703:2352	588	416.22	244737.36
30:09:050703:2353	535	261.71	140014.85
30:09:050703:2355	666	307.9	205061.4
30:09:050703:2356	667	307.9	205369.3
30:09:050703:2357	667	307.9	205369.3
30:09:050703:2358	667	307.9	205369.3
30:09:050703:2359	667	307.9	205369.3
30:09:050703:236	401	261.71	104945.71
30:09:050703:2360	667	307.9	205369.3
30:09:050703:2361	667	307.9	205369.3
30:09:050703:2362	1250	4.33	5412.5
30:09:050703:2363	634	4.81	3049.54
30:09:050703:2364	666	307.9	205061.4
30:09:050703:2365	666	307.9	205061.4
30:09:050703:2366	666	307.9	205061.4
30:09:050703:2367	666	307.9	205061.4
30:09:050703:2368	667	307.9	205369.3
30:09:050703:2369	667	307.9	205369.3
30:09:050703:237	401	261.71	104945.71
30:09:050703:2370	667	307.9	205369.3
30:09:050703:2371	667	307.9	205369.3
30:09:050703:238	402	261.71	105207.42
30:09:050703:2380	698	24.97	17429.06
30:09:050703:2381	540	24.97	13483.8
30:09:050703:2382	540	24.97	13483.8
30:09:050703:2383	540	24.97	13483.8
30:09:050703:2384	540	24.97	13483.8
30:09:050703:2385	540	24.97	13483.8

30:09:050703:2386	540	24.97	13483.8
30:09:050703:2387	541	24.97	13508.77
30:09:050703:2388	540	24.97	13483.8
30:09:050703:2389	4466	17.12	76457.92
30:09:050703:239	401	261.71	104945.71
30:09:050703:2390	638	24.97	15930.86
30:09:050703:2391	526	24.97	13134.22
30:09:050703:2392	634	24.97	15830.98
30:09:050703:2393	632	24.97	15781.04
30:09:050703:2394	640	24.97	15980.8
30:09:050703:2395	630	24.97	15731.1
30:09:050703:2396	642	24.97	16030.74
30:09:050703:2397	629	24.97	15706.13
30:09:050703:2398	643	24.97	16055.71
30:09:050703:2399	618	24.97	15431.46
30:09:050703:240	401	261.71	104945.71
30:09:050703:2400	657	24.97	16405.29
30:09:050703:2401	533	24.97	13309.01
30:09:050703:2402	526	24.97	13134.22
30:09:050703:2403	601	24.97	15006.97
30:09:050703:2404	601	24.97	15006.97
30:09:050703:2405	601	24.97	15006.97
30:09:050703:2406	601	24.97	15006.97
30:09:050703:2407	603	24.97	15056.91
30:09:050703:2408	526	24.97	13134.22
30:09:050703:2409	526	24.97	13134.22
30:09:050703:241	905	250.81	226983.05
30:09:050703:2410	526	24.97	13134.22
30:09:050703:2411	526	24.97	13134.22
30:09:050703:2412	526	24.97	13134.22
30:09:050703:2413	530	24.97	13234.1
30:09:050703:2414	482	261.71	126144.22
30:09:050703:2415	481	261.71	125882.51
30:09:050703:2418	600	261.71	157026
30:09:050703:2419	525	261.71	137397.75
30:09:050703:242	401	261.71	104945.71
30:09:050703:2422	713	261.71	186599.23
30:09:050703:2423	551	416.22	229337.22
30:09:050703:2424	537	416.22	223510.14
30:09:050703:2425	600	261.71	157026
30:09:050703:2426	584	416.22	243072.48
30:09:050703:2427	536	261.71	140276.56
30:09:050703:2428	530	261.71	138706.3
30:09:050703:2429	3438	301.38	1036144.44
30:09:050703:243	401	261.71	104945.71
30:09:050703:2430	560	261.71	146557.6
30:09:050703:2431	546	261.71	142893.66
30:09:050703:2432	541	261.71	141585.11
30:09:050703:2433	540	416.22	224758.8
30:09:050703:2434	540	261.71	141323.4

30:09:050703:2435	540	416.22	224758.8
30:09:050703:2436	7442	9.67	71964.14
30:09:050703:244	401	261.71	104945.71
30:09:050703:2445	526	416.22	218931.72
30:09:050703:2446	526	416.22	218931.72
30:09:050703:2447	526	416.22	218931.72
30:09:050703:2448	526	416.22	218931.72
30:09:050703:2449	526	416.22	218931.72
30:09:050703:245	401	261.71	104945.71
30:09:050703:2450	526	416.22	218931.72
30:09:050703:2451	433	416.22	180223.26
30:09:050703:2452	540	416.22	224758.8
30:09:050703:2453	526	416.22	218931.72
30:09:050703:2454	517	416.22	215185.74
30:09:050703:2455	450	416.22	187299
30:09:050703:2456	526	416.22	218931.72
30:09:050703:2457	437	416.22	181888.14
30:09:050703:2458	526	416.22	218931.72
30:09:050703:2459	526	416.22	218931.72
30:09:050703:246	401	261.71	104945.71
30:09:050703:2460	526	416.22	218931.72
30:09:050703:2461	516	416.22	214769.52
30:09:050703:2462	1386	364.72	505501.92
30:09:050703:2463	1292	370.14	478220.88
30:09:050703:2464	526	416.22	218931.72
30:09:050703:2468	409	416.22	170233.98
30:09:050703:2469	400	416.22	166488
30:09:050703:2472	462	416.22	192293.64
30:09:050703:2473	463	261.71	121171.73
30:09:050703:2499	495	261.71	129546.45
30:09:050703:25	12019	145.7	1751168.3
30:09:050703:2500	448	261.71	117246.08
30:09:050703:2501	495	261.71	129546.45
30:09:050703:2503	495	416.22	206028.9
30:09:050703:2504	494	416.22	205612.68
30:09:050703:2511	380	261.71	99449.8
30:09:050703:2512	380	261.71	99449.8
30:09:050703:2519	477	416.22	198536.94
30:09:050703:2520	476	416.22	198120.72
30:09:050703:2521	925	249.66	230935.5
30:09:050703:2523	462	416.22	192293.64
30:09:050703:2524	463	261.71	121171.73
30:09:050703:2532	11800	2.31	27258
30:09:050703:2547	462	261.71	120910.02
30:09:050703:2548	462	261.71	120910.02
30:09:050703:2550	407	261.71	106515.97
30:09:050703:2551	407	261.71	106515.97
30:09:050703:2552	407	261.71	106515.97
30:09:050703:2553	408	261.71	106777.68
30:09:050703:2554	405	261.71	105992.55

30:09:050703:2555	404	261.71	105730.84
30:09:050703:2556	407	261.71	106515.97
30:09:050703:2557	403	261.71	105469.13
30:09:050703:2558	406	261.71	106254.26
30:09:050703:2559	401	261.71	104945.71
30:09:050703:2560	408	261.71	106777.68
30:09:050703:2561	405	261.71	105992.55
30:09:050703:2562	405	261.71	105992.55
30:09:050703:2563	405	261.71	105992.55
30:09:050703:2564	405	261.71	105992.55
30:09:050703:2565	405	261.71	105992.55
30:09:050703:2566	403	261.71	105469.13
30:09:050703:2567	400	261.71	104684
30:09:050703:2568	407	261.71	106515.97
30:09:050703:2569	407	261.71	106515.97
30:09:050703:2570	407	261.71	106515.97
30:09:050703:2571	407	261.71	106515.97
30:09:050703:2574	495	261.71	129546.45
30:09:050703:2575	494	261.71	129284.74
30:09:050703:2578	496	261.71	129808.16
30:09:050703:2579	469	261.71	122741.99
30:09:050703:2582	474	261.71	124050.54
30:09:050703:2583	474	261.71	124050.54
30:09:050703:2584	495	261.71	129546.45
30:09:050703:2585	494	261.71	129284.74
30:09:050703:2594	584	261.71	152838.64
30:09:050703:2595	601	261.71	157287.71
30:09:050703:2596	581	261.71	152053.51
30:09:050703:2597	581	261.71	152053.51
30:09:050703:2598	606	261.71	158596.26
30:09:050703:2599	581	261.71	152053.51
30:09:050703:2600	581	261.71	152053.51
30:09:050703:2601	501	261.71	131116.71
30:09:050703:2602	534	261.71	139753.14
30:09:050703:2603	605	261.71	158334.55
30:09:050703:2604	711	261.71	186075.81
30:09:050703:2605	581	261.71	152053.51
30:09:050703:2606	716	261.71	187384.36
30:09:050703:2607	581	261.71	152053.51
30:09:050703:2608	590	261.71	154408.9
30:09:050703:2609	581	261.71	152053.51
30:09:050703:2610	581	261.71	152053.51
30:09:050703:2611	600	261.71	157026
30:09:050703:2612	581	261.71	152053.51
30:09:050703:2613	581	261.71	152053.51
30:09:050703:2616	600	261.71	157026
30:09:050703:2617	536	261.71	140276.56
30:09:050703:2618	497	261.71	130069.87
30:09:050703:2619	452	261.71	118292.92
30:09:050703:262	1029	244.14	251220.06

30:09:050703:263	949	248.32	235655.68
30:09:050703:264	956	247.94	237030.64
30:09:050703:266	948	248.38	235464.24
30:09:050703:267	941	248.76	234083.16
30:09:050703:269	1028	244.19	251027.32
30:09:050703:27	11780	8.78	103428.4
30:09:050703:270	924	249.72	230741.28
30:09:050703:271	925	249.66	230935.5
30:09:050703:272	925	249.66	230935.5
30:09:050703:275	962	247.61	238200.82
30:09:050703:276	962	247.61	238200.82
30:09:050703:277	962	247.61	238200.82
30:09:050703:278	962	247.61	238200.82
30:09:050703:279	1028	244.19	251027.32
30:09:050703:28	11800	146.27	1725986
30:09:050703:280	987	246.28	243078.36
30:09:050703:281	987	246.28	243078.36
30:09:050703:282	987	246.28	243078.36
30:09:050703:283	987	246.28	243078.36
30:09:050703:284	987	246.28	243078.36
30:09:050703:285	1030	244.09	251412.7
30:09:050703:286	925	249.66	230935.5
30:09:050703:287	188	261.71	49201.48
30:09:050703:288	379	261.71	99188.09
30:09:050703:289	924	249.72	230741.28
30:09:050703:290	924	249.72	230741.28
30:09:050703:291	924	249.72	230741.28
30:09:050703:292	924	249.72	230741.28
30:09:050703:293	733	261.71	191833.43
30:09:050703:294	381	261.71	99711.51
30:09:050703:295	949	248.32	235655.68
30:09:050703:296	949	248.32	235655.68
30:09:050703:297	949	248.32	235655.68
30:09:050703:298	949	248.32	235655.68
30:09:050703:299	760	260.18	197736.8
30:09:050703:30	11773	146.34	1722860.82
30:09:050703:300	1029	244.14	251220.06
30:09:050703:301	1030	244.09	251412.7
30:09:050703:302	553	261.71	144725.63
30:09:050703:303	925	249.66	230935.5
30:09:050703:304	925	249.66	230935.5
30:09:050703:305	924	249.72	230741.28
30:09:050703:306	548	261.71	143417.08
30:09:050703:307	3932	415.49	1633706.68
30:09:050703:308	594	261.71	155455.74
30:09:050703:309	951	248.21	236047.71
30:09:050703:31	11808	146.25	1726920
30:09:050703:310	953	248.1	236439.3
30:09:050703:327	401	261.71	104945.71
30:09:050703:328	401	261.71	104945.71

30:09:050703:329	401	261.71	104945.71
30:09:050703:33	11763	146.36	1721632.68
30:09:050703:330	401	261.71	104945.71
30:09:050703:331	401	261.71	104945.71
30:09:050703:332	399	261.71	104422.29
30:09:050703:333	395	261.71	103375.45
30:09:050703:334	391	261.71	102328.61
30:09:050703:335	387	261.71	101281.77
30:09:050703:336	383	261.71	100234.93
30:09:050703:337	883	252.11	222613.13
30:09:050703:338	398	261.71	104160.58
30:09:050703:339	394	261.71	103113.74
30:09:050703:34	11847	146.14	1731320.58
30:09:050703:340	390	261.71	102066.9
30:09:050703:341	386	261.71	101020.06
30:09:050703:342	381	261.71	99711.51
30:09:050703:343	402	261.71	105207.42
30:09:050703:344	402	261.71	105207.42
30:09:050703:345	402	261.71	105207.42
30:09:050703:346	402	261.71	105207.42
30:09:050703:347	402	261.71	105207.42
30:09:050703:348	906	250.75	227179.5
30:09:050703:349	401	261.71	104945.71
30:09:050703:35	11794	146.28	1725226.32
30:09:050703:350	401	261.71	104945.71
30:09:050703:351	400	261.71	104684
30:09:050703:352	400	261.71	104684
30:09:050703:353	400	261.71	104684
30:09:050703:354	376	261.71	98402.96
30:09:050703:355	924	249.72	230741.28
30:09:050703:356	925	249.66	230935.5
30:09:050703:357	925	249.66	230935.5
30:09:050703:358	925	249.66	230935.5
30:09:050703:36	11836	146.17	1730068.12
30:09:050703:360	1028	244.19	251027.32
30:09:050703:362	949	248.32	235655.68
30:09:050703:364	949	248.32	235655.68
30:09:050703:365	948	248.38	235464.24
30:09:050703:366	755	260.54	196707.7
30:09:050703:367	1027	244.24	250834.48
30:09:050703:368	3953	415.02	1640574.06
30:09:050703:369	563	261.71	147342.73
30:09:050703:37	11832	146.18	1729601.76
30:09:050703:370	948	248.38	235464.24
30:09:050703:371	948	248.38	235464.24
30:09:050703:372	948	248.38	235464.24
30:09:050703:373	567	261.71	148389.57
30:09:050703:374	549	261.71	143678.79
30:09:050703:375	925	249.66	230935.5
30:09:050703:376	925	249.66	230935.5

30:09:050703:377	925	249.66	230935.5
30:09:050703:38	11809	146.24	1726948.16
30:09:050703:39	11888	146.04	1736123.52
30:09:050703:393	1032	243.99	251797.68
30:09:050703:394	986	246.33	242881.38
30:09:050703:395	987	246.28	243078.36
30:09:050703:396	987	246.28	243078.36
30:09:050703:397	987	246.28	243078.36
30:09:050703:398	988	246.23	243275.24
30:09:050703:399	1028	244.19	251027.32
30:09:050703:4	28000	151.65	4246200
30:09:050703:40	11811	146.24	1727240.64
30:09:050703:400	962	247.61	238200.82
30:09:050703:401	962	247.61	238200.82
30:09:050703:402	961	247.67	238010.87
30:09:050703:403	962	247.61	238200.82
30:09:050703:405	184	261.71	48154.64
30:09:050703:407	924	249.72	230741.28
30:09:050703:408	1129	239.43	270316.47
30:09:050703:409	3176	192.68	611951.68
30:09:050703:41	11820	146.21	1728202.2
30:09:050703:412	949	248.32	235655.68
30:09:050703:413	949	248.32	235655.68
30:09:050703:414	1402	228.78	320749.56
30:09:050703:415	1031	244.04	251605.24
30:09:050703:416	1028	244.19	251027.32
30:09:050703:418	949	248.32	235655.68
30:09:050703:419	948	248.38	235464.24
30:09:050703:42	11555	146.91	1697545.05
30:09:050703:421	949	248.32	235655.68
30:09:050703:422	385	261.71	100758.35
30:09:050703:423	1028	244.19	251027.32
30:09:050703:424	737	261.71	192880.27
30:09:050703:425	925	249.66	230935.5
30:09:050703:426	925	249.66	230935.5
30:09:050703:427	925	249.66	230935.5
30:09:050703:428	925	249.66	230935.5
30:09:050703:429	376	261.71	98402.96
30:09:050703:430	11866	2.42	28715.72
30:09:050703:431	11870	2.52	29912.4
30:09:050703:432	23686	2.08	49266.88
30:09:050703:433	11863	2.44	28945.72
30:09:050703:434	11888	2.48	29482.24
30:09:050703:436	11846	2.47	29259.62
30:09:050703:437	11800	2.5	29500
30:09:050703:438	11800	2.56	30208
30:09:050703:439	11810	2.37	27989.7
30:09:050703:440	11887	2.45	29123.15
30:09:050703:441	11800	2.41	28438
30:09:050703:442	11800	2.36	27848

30:09:050703:443	11850	2.74	32469
30:09:050703:444	601	261.71	157287.71
30:09:050703:445	601	261.71	157287.71
30:09:050703:446	601	261.71	157287.71
30:09:050703:447	601	261.71	157287.71
30:09:050703:448	601	261.71	157287.71
30:09:050703:449	601	261.71	157287.71
30:09:050703:450	600	261.71	157026
30:09:050703:451	600	261.71	157026
30:09:050703:452	600	261.71	157026
30:09:050703:453	605	261.71	158334.55
30:09:050703:454	1245	234.56	292027.2
30:09:050703:455	601	261.71	157287.71
30:09:050703:456	601	261.71	157287.71
30:09:050703:457	601	261.71	157287.71
30:09:050703:458	601	261.71	157287.71
30:09:050703:459	601	261.71	157287.71
30:09:050703:460	601	261.71	157287.71
30:09:050703:461	601	261.71	157287.71
30:09:050703:462	601	261.71	157287.71
30:09:050703:463	600	261.71	157026
30:09:050703:464	600	261.71	157026
30:09:050703:465	1145	238.72	273334.4
30:09:050703:466	1900	214.63	407797
30:09:050703:467	1900	214.63	407797
30:09:050703:468	1900	214.63	407797
30:09:050703:469	1901	214.61	407973.61
30:09:050703:470	1000	245.61	245610
30:09:050703:471	629	261.71	164615.59
30:09:050703:472	11804	3.1	36592.4
30:09:050703:473	11809	3.21	37906.89
30:09:050703:475	11846	2.32	27482.72
30:09:050703:476	23601	2.17	51214.17
30:09:050703:477	11592	2.55	29559.6
30:09:050703:478	11647	2.52	29350.44
30:09:050703:479	11864	2.95	34998.8
30:09:050703:48	35493	116.07	4119672.51
30:09:050703:480	11894	3.2	38060.8
30:09:050703:481	11832	2.92	34549.44
30:09:050703:482	11824	2.95	34880.8
30:09:050703:484	11819	2.86	33802.34
30:09:050703:485	11800	2.64	31152
30:09:050703:486	12179	2.73	33248.67
30:09:050703:487	12178	2.73	33245.94
30:09:050703:488	35561	1.96	69699.56
30:09:050703:489	11800	8.78	103604
30:09:050703:49	12408	144.73	1795809.84
30:09:050703:490	11800	2.57	30326
30:09:050703:491	11815	3.22	38044.3
30:09:050703:492	11994	2.67	32023.98

30:09:050703:493	11800	2.86	33748
30:09:050703:494	11800	2.96	34928
30:09:050703:498	24447	125.52	3068587.44
30:09:050703:499	413	261.71	108086.23
30:09:050703:5	40000	151.65	6066000
30:09:050703:50	47322	109.26	5170401.72
30:09:050703:500	444	261.71	116199.24
30:09:050703:501	428	261.71	112011.88
30:09:050703:502	434	261.71	113582.14
30:09:050703:503	421	261.71	110179.91
30:09:050703:504	439	261.71	114890.69
30:09:050703:505	437	261.71	114367.27
30:09:050703:506	430	261.71	112535.3
30:09:050703:507	436	261.71	114105.56
30:09:050703:508	448	261.71	117246.08
30:09:050703:509	2600	200.95	522470
30:09:050703:510	423	261.71	110703.33
30:09:050703:511	445	261.71	116460.95
30:09:050703:512	435	261.71	113843.85
30:09:050703:513	437	261.71	114367.27
30:09:050703:514	436	261.71	114105.56
30:09:050703:515	438	261.71	114628.98
30:09:050703:516	432	261.71	113058.72
30:09:050703:518	428	261.71	112011.88
30:09:050703:519	412	261.71	107824.52
30:09:050703:52	71839	100.09	7190365.51
30:09:050703:520	431	261.71	112797.01
30:09:050703:521	437	261.71	114367.27
30:09:050703:522	428	261.71	112011.88
30:09:050703:523	427	261.71	111750.17
30:09:050703:524	427	261.71	111750.17
30:09:050703:525	430	261.71	112535.3
30:09:050703:526	426	261.71	111488.46
30:09:050703:527	435	261.71	113843.85
30:09:050703:528	431	261.71	112797.01
30:09:050703:529	440	261.71	115152.4
30:09:050703:530	2715	199.13	540637.95
30:09:050703:531	438	261.71	114628.98
30:09:050703:532	452	261.71	118292.92
30:09:050703:533	450	261.71	117769.5
30:09:050703:534	435	261.71	113843.85
30:09:050703:535	426	261.71	111488.46
30:09:050703:536	457	261.71	119601.47
30:09:050703:537	438	261.71	114628.98
30:09:050703:538	442	261.71	115675.82
30:09:050703:539	430	261.71	112535.3
30:09:050703:540	440	261.71	115152.4
30:09:050703:541	434	261.71	113582.14
30:09:050703:542	443	261.71	115937.53
30:09:050703:543	447	261.71	116984.37

30:09:050703:544	448	261.71	117246.08
30:09:050703:545	427	261.71	111750.17
30:09:050703:546	469	261.71	122741.99
30:09:050703:547	458	261.71	119863.18
30:09:050703:548	456	261.71	119339.76
30:09:050703:549	443	261.71	115937.53
30:09:050703:550	445	261.71	116460.95
30:09:050703:552	11870	3.1	36797
30:09:050703:553	11829	3.1	36669.9
30:09:050703:554	11839	3.21	38003.19
30:09:050703:557	10000	312.92	3129200
30:09:050703:558	10800	307.9	3325320
30:09:050703:559	10000	140	1400000
30:09:050703:560	12500	1.86	23250
30:09:050703:561	11800	2.96	34928
30:09:050703:562	11800	2.88	33984
30:09:050703:564	1014	197.35	200112.9
30:09:050703:566	11800	2.72	32096
30:09:050703:567	23600	2.45	57820
30:09:050703:568	70000	151.65	10615500
30:09:050703:569	11800	3.09	36462
30:09:050703:570	11800	2.68	31624
30:09:050703:571	11800	2.75	32450
30:09:050703:572	11800	2.66	31388
30:09:050703:573	474	261.71	124050.54
30:09:050703:574	474	261.71	124050.54
30:09:050703:577	11800	3.1	36580
30:09:050703:578	216	261.71	56529.36
30:09:050703:579	217	261.71	56791.07
30:09:050703:581	11800	2.65	31270
30:09:050703:582	11800	2.75	32450
30:09:050703:583	11800	2.68	31624
30:09:050703:584	465	261.71	121695.15
30:09:050703:585	465	261.71	121695.15
30:09:050703:586	576	261.71	150744.96
30:09:050703:588	579	261.71	151530.09
30:09:050703:589	588	261.71	153885.48
30:09:050703:590	603	261.71	157811.13
30:09:050703:591	609	261.71	159381.39
30:09:050703:592	621	261.71	162521.91
30:09:050703:593	617	261.71	161475.07
30:09:050703:594	605	261.71	158334.55
30:09:050703:595	601	261.71	157287.71
30:09:050703:596	595	261.71	155717.45
30:09:050703:597	620	261.71	162260.2
30:09:050703:598	608	261.71	159119.68
30:09:050703:599	603	261.71	157811.13
30:09:050703:600	581	261.71	152053.51
30:09:050703:601	678	261.71	177439.38
30:09:050703:602	597	261.71	156240.87

30:09:050703:603	595	261.71	155717.45
30:09:050703:604	599	261.71	156764.29
30:09:050703:607	589	261.71	154147.19
30:09:050703:608	587	261.71	153623.77
30:09:050703:609	585	261.71	153100.35
30:09:050703:610	580	261.71	151791.8
30:09:050703:611	575	261.71	150483.25
30:09:050703:612	574	261.71	150221.54
30:09:050703:613	575	261.71	150483.25
30:09:050703:632	581	261.71	152053.51
30:09:050703:633	1170	191.51	224066.7
30:09:050703:634	11800	2.68	31624
30:09:050703:635	969	247.24	239575.56
30:09:050703:637	1105	240.51	265763.55
30:09:050703:638	1108	240.37	266329.96
30:09:050703:639	1111	240.24	266906.64
30:09:050703:640	1069	242.19	258901.11
30:09:050703:641	1073	242	259666
30:09:050703:642	1070	242.14	259089.8
30:09:050703:643	1067	242.28	258512.76
30:09:050703:644	1064	242.43	257945.52
30:09:050703:645	1106	240.46	265948.76
30:09:050703:647	1222	235.48	287756.56
30:09:050703:648	1033	243.94	251990.02
30:09:050703:649	1034	243.89	252182.26
30:09:050703:650	1036	243.79	252566.44
30:09:050703:651	1038	243.69	252950.22
30:09:050703:652	1086	241.39	262149.54
30:09:050703:653	1079	241.72	260815.88
30:09:050703:654	1081	241.62	261191.22
30:09:050703:655	1083	241.53	261576.99
30:09:050703:656	1084	241.48	261764.32
30:09:050703:657	1040	243.59	253333.6
30:09:050703:658	966	247.4	238988.4
30:09:050703:659	1074	241.95	259854.3
30:09:050703:660	1077	241.81	260429.37
30:09:050703:661	1080	241.67	261003.6
30:09:050703:662	1082	241.57	261378.74
30:09:050703:663	1094	241.02	263675.88
30:09:050703:664	1086	241.39	262149.54
30:09:050703:665	1086	241.39	262149.54
30:09:050703:666	1089	241.25	262721.25
30:09:050703:667	1092	241.11	263292.12
30:09:050703:668	1085	241.43	261951.55
30:09:050703:669	1011	245.04	247735.44
30:09:050703:670	1105	240.51	265763.55
30:09:050703:671	1105	240.51	265763.55
30:09:050703:672	1107	240.42	266144.94
30:09:050703:673	1108	240.37	266329.96
30:09:050703:674	1051	243.05	255445.55

30:09:050703:675	1047	243.25	254682.75
30:09:050703:676	1047	243.25	254682.75
30:09:050703:677	1048	243.2	254873.6
30:09:050703:678	1050	243.1	255255
30:09:050703:679	1109	240.33	266525.97
30:09:050703:680	917	250.12	229360.04
30:09:050703:681	4963	60.69	301204.47
30:09:050703:682	902	250.98	226383.96
30:09:050703:683	906	250.75	227179.5
30:09:050703:684	907	250.69	227375.83
30:09:050703:685	908	250.63	227572.04
30:09:050703:686	900	251.1	225990
30:09:050703:687	901	251.04	226187.04
30:09:050703:688	897	251.28	225398.16
30:09:050703:689	890	251.69	224004.1
30:09:050703:690	893	251.51	224598.43
30:09:050703:691	851	254.07	216213.57
30:09:050703:692	843	254.57	214602.51
30:09:050703:693	884	252.05	222812.2
30:09:050703:694	882	252.17	222413.94
30:09:050703:695	876	252.53	221216.28
30:09:050703:696	871	252.83	220214.93
30:09:050703:697	871	252.83	220214.93
30:09:050703:698	879	252.35	221815.65
30:09:050703:7	11747	146.4	1719760.8
30:09:050703:700	872	252.77	220415.44
30:09:050703:701	864	253.26	218816.64
30:09:050703:702	1086	241.39	262149.54
30:09:050703:703	956	247.94	237030.64
30:09:050703:704	905	250.81	226983.05
30:09:050703:705	901	251.04	226187.04
30:09:050703:706	912	250.4	228364.8
30:09:050703:707	917	250.12	229360.04
30:09:050703:708	914	250.29	228765.06
30:09:050703:709	903	250.93	226589.79
30:09:050703:710	902	250.98	226383.96
30:09:050703:711	906	250.75	227179.5
30:09:050703:712	910	250.52	227973.2
30:09:050703:713	908	250.63	227572.04
30:09:050703:714	878	252.41	221615.98
30:09:050703:715	814	256.45	208750.3
30:09:050703:716	908	250.63	227572.04
30:09:050703:717	903	250.93	226589.79
30:09:050703:718	907	250.69	227375.83
30:09:050703:719	908	250.63	227572.04
30:09:050703:720	911	250.46	228169.06
30:09:050703:721	899	251.16	225792.84
30:09:050703:722	904	250.87	226786.48
30:09:050703:723	900	251.1	225990
30:09:050703:724	893	251.51	224598.43

30:09:050703:725	889	251.75	223805.75
30:09:050703:726	905	250.81	226983.05
30:09:050703:727	902	250.98	226383.96
30:09:050703:728	1089	241.25	262721.25
30:09:050703:729	986	246.33	242881.38
30:09:050703:730	1098	240.83	264431.34
30:09:050703:731	1107	240.42	266144.94
30:09:050703:732	1116	240.01	267851.16
30:09:050703:733	1054	242.91	256027.14
30:09:050703:734	1082	241.57	261378.74
30:09:050703:735	1069	242.19	258901.11
30:09:050703:736	1069	242.19	258901.11
30:09:050703:737	1066	242.33	258323.78
30:09:050703:738	1125	239.61	269561.25
30:09:050703:739	995	245.86	244630.7
30:09:050703:740	1065	242.38	258134.7
30:09:050703:741	1066	242.33	258323.78
30:09:050703:742	1067	242.28	258512.76
30:09:050703:743	1068	242.24	258712.32
30:09:050703:744	1099	240.78	264617.22
30:09:050703:745	1095	240.97	263862.15
30:09:050703:746	1097	240.88	264245.36
30:09:050703:747	1097	240.88	264245.36
30:09:050703:748	1099	240.78	264617.22
30:09:050703:749	1069	242.19	258901.11
30:09:050703:750	463	261.71	121171.73
30:09:050703:751	462	261.71	120910.02
30:09:050703:752	938	248.93	233496.34
30:09:050703:753	841	254.7	214202.7
30:09:050703:754	800	257.39	205912
30:09:050703:755	800	257.39	205912
30:09:050703:756	941	248.76	234083.16
30:09:050703:757	941	248.76	234083.16
30:09:050703:758	949	248.32	235655.68
30:09:050703:759	945	248.54	234870.3
30:09:050703:760	947	248.43	235263.21
30:09:050703:761	942	248.71	234284.82
30:09:050703:762	942	248.71	234284.82
30:09:050703:763	946	248.49	235071.54
30:09:050703:764	947	248.43	235263.21
30:09:050703:765	951	248.21	236047.71
30:09:050703:766	945	248.54	234870.3
30:09:050703:767	941	248.76	234083.16
30:09:050703:768	1044	243.39	254099.16
30:09:050703:769	1176	237.38	279158.88
30:09:050703:770	822	255.93	210374.46
30:09:050703:771	940	248.82	233890.8
30:09:050703:772	944	248.6	234678.4
30:09:050703:773	944	248.6	234678.4
30:09:050703:774	941	248.76	234083.16

30:09:050703:775	941	248.76	234083.16
30:09:050703:776	948	248.38	235464.24
30:09:050703:777	929	249.43	231720.47
30:09:050703:778	944	248.6	234678.4
30:09:050703:779	941	248.76	234083.16
30:09:050703:780	954	248.05	236639.7
30:09:050703:781	971	247.13	239963.23
30:09:050703:782	952	248.16	236248.32
30:09:050703:783	1330	231.33	307668.9
30:09:050703:784	798	257.52	205500.96
30:09:050703:786	933	249.21	232512.93
30:09:050703:788	796	257.66	205097.36
30:09:050703:789	740	261.64	193613.6
30:09:050703:790	870	252.89	220014.3
30:09:050703:791	954	248.05	236639.7
30:09:050703:792	980	246.65	241717
30:09:050703:793	1105	240.51	265763.55
30:09:050703:794	1096	240.92	264048.32
30:09:050703:795	1071	242.09	259278.39
30:09:050703:796	1061	242.57	257366.77
30:09:050703:797	1050	243.1	255255
30:09:050703:798	1031	244.04	251605.24
30:09:050703:799	1012	244.99	247929.88
30:09:050703:8	11701	146.53	1714547.53
30:09:050703:800	992	246.02	244051.84
30:09:050703:801	1200	236.38	283656
30:09:050703:802	1193	236.67	282347.31
30:09:050703:803	15462	60.69	938388.78
30:09:050703:804	879	252.35	221815.65
30:09:050703:805	877	252.47	221416.19
30:09:050703:806	885	251.99	223011.15
30:09:050703:807	892	251.57	224400.44
30:09:050703:808	893	251.51	224598.43
30:09:050703:809	870	252.89	220014.3
30:09:050703:810	1127	239.52	269939.04
30:09:050703:811	924	249.72	230741.28
30:09:050703:812	924	249.72	230741.28
30:09:050703:813	934	249.15	232706.1
30:09:050703:814	946	248.49	235071.54
30:09:050703:815	949	248.32	235655.68
30:09:050703:816	954	248.05	236639.7
30:09:050703:817	956	247.94	237030.64
30:09:050703:818	962	247.61	238200.82
30:09:050703:819	973	247.02	240350.46
30:09:050703:820	980	246.65	241717
30:09:050703:821	989	246.18	243472.02
30:09:050703:822	989	246.18	243472.02
30:09:050703:823	1002	245.5	245991
30:09:050703:824	831	255.34	212187.54
30:09:050703:825	830	255.41	211990.3

30:09:050703:826	854	253.88	216813.52
30:09:050703:827	858	253.63	217614.54
30:09:050703:828	854	253.88	216813.52
30:09:050703:829	846	254.38	215205.48
30:09:050703:830	842	254.64	214406.88
30:09:050703:831	841	254.7	214202.7
30:09:050703:832	838	254.89	213597.82
30:09:050703:833	837	254.96	213401.52
30:09:050703:834	828	255.54	211587.12
30:09:050703:835	820	256.06	209969.2
30:09:050703:836	822	255.93	210374.46
30:09:050703:838	908	250.63	227572.04
30:09:050703:839	9319	153.7	1432330.3
30:09:050703:840	912	250.4	228364.8
30:09:050703:841	901	251.04	226187.04
30:09:050703:842	898	251.22	225595.56
30:09:050703:843	855	253.82	217016.1
30:09:050703:844	857	253.7	217420.9
30:09:050703:845	783	258.55	202444.65
30:09:050703:846	791	258	204078
30:09:050703:847	828	255.54	211587.12
30:09:050703:848	815	256.39	208957.85
30:09:050703:849	888	251.81	223607.28
30:09:050703:850	896	251.34	225200.64
30:09:050703:851	891	251.63	224202.33
30:09:050703:852	886	251.93	223209.98
30:09:050703:853	907	250.69	227375.83
30:09:050703:854	917	250.12	229360.04
30:09:050703:855	895	251.39	224994.05
30:09:050703:856	915	250.23	228960.45
30:09:050703:857	902	250.98	226383.96
30:09:050703:858	891	251.63	224202.33
30:09:050703:859	904	250.87	226786.48
30:09:050703:860	941	248.76	234083.16
30:09:050703:861	909	250.58	227777.22
30:09:050703:862	968	247.29	239376.72
30:09:050703:863	904	250.87	226786.48
30:09:050703:864	823	255.86	210572.78
30:09:050703:865	784	258.48	202648.32
30:09:050703:866	777	258.97	201219.69
30:09:050703:867	733	261.71	191833.43
30:09:050703:868	876	252.53	221216.28
30:09:050703:869	873	252.71	220615.83
30:09:050703:870	901	251.04	226187.04
30:09:050703:871	899	251.16	225792.84
30:09:050703:872	906	250.75	227179.5
30:09:050703:873	907	250.69	227375.83
30:09:050703:874	899	251.16	225792.84
30:09:050703:875	904	250.87	226786.48
30:09:050703:876	910	250.52	227973.2

30:09:050703:877	902	250.98	226383.96
30:09:050703:878	902	250.98	226383.96
30:09:050703:879	897	251.28	225398.16
30:09:050703:880	904	250.87	226786.48
30:09:050703:881	912	250.4	228364.8
30:09:050703:882	1053	242.96	255836.88
30:09:050703:883	1058	242.72	256797.76
30:09:050703:884	1064	242.43	257945.52
30:09:050703:885	1069	242.19	258901.11
30:09:050703:886	1074	241.95	259854.3
30:09:050703:887	1017	244.74	248900.58
30:09:050703:888	1096	240.92	264048.32
30:09:050703:889	1102	240.65	265196.3
30:09:050703:890	1107	240.42	266144.94
30:09:050703:891	1112	240.19	267091.28
30:09:050703:892	1091	241.15	263094.65
30:09:050703:893	583	261.71	152576.93
30:09:050703:894	1247	234.48	292396.56
30:09:050703:895	583	261.71	152576.93
30:09:050703:896	583	261.71	152576.93
30:09:050703:897	583	261.71	152576.93
30:09:050703:898	583	261.71	152576.93
30:09:050703:899	583	261.71	152576.93
30:09:050703:9	11873	146.08	1734407.84
30:09:050703:900	583	261.71	152576.93
30:09:050703:901	583	261.71	152576.93
30:09:050703:902	583	261.71	152576.93
30:09:050703:903	685	261.71	179271.35
30:09:050703:904	685	261.71	179271.35
30:09:050703:905	685	261.71	179271.35
30:09:050703:906	685	261.71	179271.35
30:09:050703:907	685	261.71	179271.35
30:09:050703:908	1253	234.24	293502.72
30:09:050703:909	583	261.71	152576.93
30:09:050703:910	11800	3.21	37878
30:09:050703:913	925	249.66	230935.5
30:09:050703:914	925	249.66	230935.5
30:09:050703:915	925	249.66	230935.5
30:09:050703:916	925	249.66	230935.5
30:09:050703:917	1029	244.14	251220.06
30:09:050703:918	193	261.71	50510.03
30:09:050703:919	948	248.38	235464.24
30:09:050703:922	949	248.32	235655.68
30:09:050703:923	948	248.38	235464.24
30:09:050703:924	1028	244.19	251027.32
30:09:050703:926	1028	244.19	251027.32
30:09:050703:929	948	248.38	235464.24
30:09:050703:931	948	248.38	235464.24
30:09:050703:933	1028	244.19	251027.32
30:09:050703:935	925	249.66	230935.5

30:09:050703:936	925	249.66	230935.5
30:09:050703:939	188	261.71	49201.48
30:09:050703:940	1029	244.14	251220.06
30:09:050703:941	381	261.71	99711.51
30:09:050703:942	949	248.32	235655.68
30:09:050703:943	948	248.38	235464.24
30:09:050703:944	948	248.38	235464.24
30:09:050703:945	949	248.32	235655.68
30:09:050703:947	1030	244.09	251412.7
30:09:050703:949	925	249.66	230935.5
30:09:050703:950	923	249.77	230537.71
30:09:050703:951	924	249.72	230741.28
30:09:050703:952	925	249.66	230935.5
30:09:050703:953	760	260.18	197736.8
30:09:050703:954	924	249.72	230741.28
30:09:050703:955	1113	240.15	267286.95
30:09:050703:956	1111	240.24	266906.64
30:09:050703:957	1108	240.37	266329.96
30:09:050703:958	1106	240.46	265948.76
30:09:050703:959	1067	242.28	258512.76
30:09:050703:960	1076	241.86	260241.36
30:09:050703:961	1074	241.95	259854.3
30:09:050703:962	1071	242.09	259278.39
30:09:050703:963	1069	242.19	258901.11
30:09:050703:964	1104	240.56	265578.24
30:09:050703:965	984	246.44	242496.96
30:09:050703:966	1098	240.83	264431.34
30:09:050703:967	1102	240.65	265196.3
30:09:050703:968	1107	240.42	266144.94
30:09:050703:969	1111	240.24	266906.64
30:09:050703:970	1106	240.46	265948.76
30:09:050703:971	1088	241.29	262523.52
30:09:050703:972	1092	241.11	263292.12
30:09:050703:973	1097	240.88	264245.36
30:09:050703:974	1101	240.69	264999.69
30:09:050703:975	1115	240.06	267666.9
30:09:050703:976	1093	14.46	15804.78
30:09:050703:977	1096	14.45	15837.2
30:09:050703:978	1100	14.44	15884
30:09:050703:979	1103	14.44	15927.32
30:09:050703:980	1104	14.43	15930.72
30:09:050703:981	995	14.75	14676.25
30:09:050703:982	1059	14.56	15419.04
30:09:050703:983	1062	14.55	15452.1
30:09:050703:984	1066	14.54	15499.64
30:09:050703:985	1069	14.53	15532.57
30:09:050703:986	1055	14.57	15371.35
30:09:050703:987	968	247.29	239376.72
30:09:050703:988	1102	240.65	265196.3
30:09:050703:989	1098	240.83	264431.34

30:09:050703:990	1094	241.02	263675.88
30:09:050703:991	1091	241.15	263094.65
30:09:050703:992	1068	242.24	258712.32
30:09:050703:993	1083	241.53	261576.99
30:09:050703:994	1079	241.72	260815.88
30:09:050703:995	1062	242.52	257556.24
30:09:050703:996	1072	242.05	259477.6
30:09:050703:997	1088	241.29	262523.52
30:09:050703:998	987	246.28	243078.36
30:09:050703:999	1067	242.28	258512.76
30:09:050801:1	60771	222.61	13528232.31
30:09:050801:101	800	257.39	205912
30:09:050801:102	976	246.86	240935.36
30:09:050801:103	800	257.39	205912
30:09:050801:104	800	257.39	205912
30:09:050801:1042	641	261.71	167756.11
30:09:050801:1043	564	261.71	147604.44
30:09:050801:1044	406	261.71	106254.26
30:09:050801:1045	405	261.71	105992.55
30:09:050801:1047	406	261.71	106254.26
30:09:050801:1048	406	261.71	106254.26
30:09:050801:105	800	257.39	205912
30:09:050801:1050	600	261.71	157026
30:09:050801:1053	407	261.71	106515.97
30:09:050801:1054	404	261.71	105730.84
30:09:050801:1057	1835	216.21	396745.35
30:09:050801:1058	412	261.71	107824.52
30:09:050801:1059	400	261.71	104684
30:09:050801:106	800	257.39	205912
30:09:050801:1065	409	261.71	107039.39
30:09:050801:1066	409	261.71	107039.39
30:09:050801:1067	406	261.71	106254.26
30:09:050801:1068	405	261.71	105992.55
30:09:050801:1069	406	261.71	106254.26
30:09:050801:107	800	257.39	205912
30:09:050801:1070	405	261.71	105992.55
30:09:050801:108	1308	232.14	303639.12
30:09:050801:109	854	253.88	216813.52
30:09:050801:110	854	253.88	216813.52
30:09:050801:111	854	253.88	216813.52
30:09:050801:112	854	253.88	216813.52
30:09:050801:113	854	253.88	216813.52
30:09:050801:114	1031	244.04	251605.24
30:09:050801:116	1366	230.04	314234.64
30:09:050801:117	811	256.65	208143.15
30:09:050801:119	811	256.65	208143.15
30:09:050801:122	811	256.65	208143.15
30:09:050801:123	811	256.65	208143.15
30:09:050801:124	811	256.65	208143.15
30:09:050801:125	811	256.65	208143.15

30:09:050801:126	811	256.65	208143.15
30:09:050801:128	817	256.25	209356.25
30:09:050801:131	811	256.65	208143.15
30:09:050801:132	812	256.59	208351.08
30:09:050801:133	811	256.65	208143.15
30:09:050801:137	812	256.59	208351.08
30:09:050801:139	1362	230.18	313505.16
30:09:050801:140	1374	229.75	315676.5
30:09:050801:141	818	256.19	209563.42
30:09:050801:142	29350	120.79	3545186.5
30:09:050801:144	709	261.71	185552.39
30:09:050801:145	2024	60.69	122836.56
30:09:050801:146	709	261.71	185552.39
30:09:050801:147	709	261.71	185552.39
30:09:050801:148	694	261.71	181626.74
30:09:050801:149	694	261.71	181626.74
30:09:050801:150	694	261.71	181626.74
30:09:050801:151	694	261.71	181626.74
30:09:050801:152	694	261.71	181626.74
30:09:050801:153	694	261.71	181626.74
30:09:050801:154	694	261.71	181626.74
30:09:050801:155	694	261.71	181626.74
30:09:050801:156	694	261.71	181626.74
30:09:050801:157	694	261.71	181626.74
30:09:050801:158	709	261.71	185552.39
30:09:050801:159	409	261.71	107039.39
30:09:050801:160	409	261.71	107039.39
30:09:050801:164	3871	3.19	12348.49
30:09:050801:165	2000	3.59	7180
30:09:050801:166	650	261.71	170111.5
30:09:050801:167	1805	216.96	391612.8
30:09:050801:168	650	261.71	170111.5
30:09:050801:169	650	261.71	170111.5
30:09:050801:170	650	261.71	170111.5
30:09:050801:171	650	261.71	170111.5
30:09:050801:172	763	259.96	198349.48
30:09:050801:173	762	260.03	198142.86
30:09:050801:174	704	261.71	184243.84
30:09:050801:175	650	261.71	170111.5
30:09:050801:176	650	261.71	170111.5
30:09:050801:177	650	261.71	170111.5
30:09:050801:178	650	261.71	170111.5
30:09:050801:179	650	261.71	170111.5
30:09:050801:180	650	261.71	170111.5
30:09:050801:181	650	261.71	170111.5
30:09:050801:182	15617	116.85	1824846.45
30:09:050801:240	29172	120.95	3528353.4
30:09:050801:247	1448	60.69	87879.12
30:09:050801:248	289453	60.69	17566902.57
30:09:050801:252	10994	60.69	667225.86

30:09:050801:255	2200	331.51	729322
30:09:050801:256	4000	308.56	1234240
30:09:050801:257	30672	241.65	7411888.8
30:09:050801:258	735	261.71	192356.85
30:09:050801:259	682	60.69	41390.58
30:09:050801:260	809	256.78	207735.02
30:09:050801:261	808	256.85	207534.8
30:09:050801:262	807	256.92	207334.44
30:09:050801:263	806	256.99	207133.94
30:09:050801:264	806	256.99	207133.94
30:09:050801:265	805	257.05	206925.25
30:09:050801:266	804	257.12	206724.48
30:09:050801:267	792	257.93	204280.56
30:09:050801:268	671	261.71	175607.41
30:09:050801:269	616	261.71	161213.36
30:09:050801:270	601	261.71	157287.71
30:09:050801:271	591	261.71	154670.61
30:09:050801:272	655	60.69	39751.95
30:09:050801:273	810	256.72	207943.2
30:09:050801:392	654	261.71	171158.34
30:09:050801:393	654	261.71	171158.34
30:09:050801:394	700	261.71	183197
30:09:050801:395	718	261.71	187907.78
30:09:050801:396	718	261.71	187907.78
30:09:050801:397	718	261.71	187907.78
30:09:050801:398	718	261.71	187907.78
30:09:050801:399	718	261.71	187907.78
30:09:050801:4	35000	116.41	4074350
30:09:050801:400	700	261.71	183197
30:09:050801:401	700	261.71	183197
30:09:050801:402	700	261.71	183197
30:09:050801:403	700	261.71	183197
30:09:050801:404	700	261.71	183197
30:09:050801:405	700	261.71	183197
30:09:050801:406	700	261.71	183197
30:09:050801:407	700	261.71	183197
30:09:050801:408	718	261.71	187907.78
30:09:050801:409	718	261.71	187907.78
30:09:050801:410	718	261.71	187907.78
30:09:050801:411	718	261.71	187907.78
30:09:050801:412	718	261.71	187907.78
30:09:050801:413	718	261.71	187907.78
30:09:050801:414	718	261.71	187907.78
30:09:050801:415	718	261.71	187907.78
30:09:050801:416	700	261.71	183197
30:09:050801:417	718	261.71	187907.78
30:09:050801:418	718	261.71	187907.78
30:09:050801:419	700	261.71	183197
30:09:050801:420	700	261.71	183197
30:09:050801:421	700	261.71	183197

30:09:050801:422	700	261.71	183197
30:09:050801:423	700	261.71	183197
30:09:050801:424	700	261.71	183197
30:09:050801:425	700	261.71	183197
30:09:050801:426	718	261.71	187907.78
30:09:050801:427	700	261.71	183197
30:09:050801:428	718	261.71	187907.78
30:09:050801:429	718	261.71	187907.78
30:09:050801:430	718	261.71	187907.78
30:09:050801:431	718	261.71	187907.78
30:09:050801:432	718	261.71	187907.78
30:09:050801:433	718	261.71	187907.78
30:09:050801:434	718	261.71	187907.78
30:09:050801:435	718	261.71	187907.78
30:09:050801:436	718	261.71	187907.78
30:09:050801:437	700	261.71	183197
30:09:050801:438	718	261.71	187907.78
30:09:050801:439	700	261.71	183197
30:09:050801:440	700	261.71	183197
30:09:050801:441	700	261.71	183197
30:09:050801:442	700	261.71	183197
30:09:050801:443	700	261.71	183197
30:09:050801:444	700	261.71	183197
30:09:050801:445	718	261.71	187907.78
30:09:050801:446	718	261.71	187907.78
30:09:050801:447	718	261.71	187907.78
30:09:050801:448	718	261.71	187907.78
30:09:050801:449	718	261.71	187907.78
30:09:050801:450	718	261.71	187907.78
30:09:050801:451	718	261.71	187907.78
30:09:050801:452	718	261.71	187907.78
30:09:050801:453	718	261.71	187907.78
30:09:050801:454	718	261.71	187907.78
30:09:050801:455	718	261.71	187907.78
30:09:050801:456	700	261.71	183197
30:09:050801:457	700	261.71	183197
30:09:050801:458	700	261.71	183197
30:09:050801:459	15211	138.67	2109309.37
30:09:050801:460	718	261.71	187907.78
30:09:050801:461	718	261.71	187907.78
30:09:050801:462	718	261.71	187907.78
30:09:050801:463	677	261.71	177177.67
30:09:050801:464	735	261.71	192356.85
30:09:050801:465	700	261.71	183197
30:09:050801:466	700	261.71	183197
30:09:050801:467	700	261.71	183197
30:09:050801:468	700	261.71	183197
30:09:050801:469	700	261.71	183197
30:09:050801:470	700	261.71	183197
30:09:050801:471	700	261.71	183197

30:09:050801:472	700	261.71	183197
30:09:050801:473	1506	225.37	339407.22
30:09:050801:474	700	261.71	183197
30:09:050801:475	700	261.71	183197
30:09:050801:476	700	261.71	183197
30:09:050801:477	700	261.71	183197
30:09:050801:478	700	261.71	183197
30:09:050801:479	700	261.71	183197
30:09:050801:480	700	261.71	183197
30:09:050801:481	700	261.71	183197
30:09:050801:5	55011	105.86	5823464.46
30:09:050801:535	683	261.71	178747.93
30:09:050801:536	683	261.71	178747.93
30:09:050801:537	683	261.71	178747.93
30:09:050801:538	683	261.71	178747.93
30:09:050801:539	683	261.71	178747.93
30:09:050801:540	683	261.71	178747.93
30:09:050801:541	683	261.71	178747.93
30:09:050801:542	683	261.71	178747.93
30:09:050801:543	683	261.71	178747.93
30:09:050801:544	683	261.71	178747.93
30:09:050801:545	683	261.71	178747.93
30:09:050801:546	683	261.71	178747.93
30:09:050801:547	683	261.71	178747.93
30:09:050801:548	683	261.71	178747.93
30:09:050801:549	683	261.71	178747.93
30:09:050801:550	683	261.71	178747.93
30:09:050801:551	683	261.71	178747.93
30:09:050801:552	683	261.71	178747.93
30:09:050801:553	683	261.71	178747.93
30:09:050801:554	683	261.71	178747.93
30:09:050801:555	683	261.71	178747.93
30:09:050801:556	683	261.71	178747.93
30:09:050801:557	683	261.71	178747.93
30:09:050801:558	683	261.71	178747.93
30:09:050801:559	683	261.71	178747.93
30:09:050801:560	683	261.71	178747.93
30:09:050801:561	683	261.71	178747.93
30:09:050801:562	683	261.71	178747.93
30:09:050801:563	683	261.71	178747.93
30:09:050801:564	683	261.71	178747.93
30:09:050801:565	683	261.71	178747.93
30:09:050801:566	683	261.71	178747.93
30:09:050801:567	683	261.71	178747.93
30:09:050801:568	683	261.71	178747.93
30:09:050801:569	683	261.71	178747.93
30:09:050801:570	683	261.71	178747.93
30:09:050801:571	683	261.71	178747.93
30:09:050801:572	683	261.71	178747.93
30:09:050801:573	683	261.71	178747.93

30:09:050801:574	683	261.71	178747.93
30:09:050801:575	683	261.71	178747.93
30:09:050801:576	683	261.71	178747.93
30:09:050801:577	683	261.71	178747.93
30:09:050801:578	683	261.71	178747.93
30:09:050801:579	683	261.71	178747.93
30:09:050801:580	683	261.71	178747.93
30:09:050801:581	683	261.71	178747.93
30:09:050801:582	683	261.71	178747.93
30:09:050801:583	11454	60.69	695143.26
30:09:050801:584	683	261.71	178747.93
30:09:050801:585	683	261.71	178747.93
30:09:050801:586	683	261.71	178747.93
30:09:050801:587	683	261.71	178747.93
30:09:050801:588	800	257.39	205912
30:09:050801:589	820	256.06	209969.2
30:09:050801:59	1180	14.23	16791.4
30:09:050801:590	820	256.06	209969.2
30:09:050801:591	820	256.06	209969.2
30:09:050801:592	820	256.06	209969.2
30:09:050801:593	820	256.06	209969.2
30:09:050801:594	800	257.39	205912
30:09:050801:595	800	257.39	205912
30:09:050801:596	800	257.39	205912
30:09:050801:597	800	257.39	205912
30:09:050801:598	800	257.39	205912
30:09:050801:599	800	257.39	205912
30:09:050801:60	1180	237.22	279919.6
30:09:050801:600	800	257.39	205912
30:09:050801:601	800	257.39	205912
30:09:050801:602	820	256.06	209969.2
30:09:050801:603	820	256.06	209969.2
30:09:050801:604	820	256.06	209969.2
30:09:050801:605	820	256.06	209969.2
30:09:050801:606	820	256.06	209969.2
30:09:050801:607	820	256.06	209969.2
30:09:050801:608	820	256.06	209969.2
30:09:050801:609	820	256.06	209969.2
30:09:050801:61	1180	237.22	279919.6
30:09:050801:610	800	257.39	205912
30:09:050801:611	820	256.06	209969.2
30:09:050801:612	820	256.06	209969.2
30:09:050801:613	800	257.39	205912
30:09:050801:614	800	257.39	205912
30:09:050801:615	800	257.39	205912
30:09:050801:616	800	257.39	205912
30:09:050801:617	800	257.39	205912
30:09:050801:618	800	257.39	205912
30:09:050801:619	800	257.39	205912
30:09:050801:62	1180	237.22	279919.6

30:09:050801:620	820	256.06	209969.2
30:09:050801:621	800	257.39	205912
30:09:050801:622	820	256.06	209969.2
30:09:050801:623	820	256.06	209969.2
30:09:050801:624	820	256.06	209969.2
30:09:050801:625	820	256.06	209969.2
30:09:050801:626	820	256.06	209969.2
30:09:050801:627	820	256.06	209969.2
30:09:050801:628	820	256.06	209969.2
30:09:050801:629	820	256.06	209969.2
30:09:050801:63	1180	237.22	279919.6
30:09:050801:630	820	256.06	209969.2
30:09:050801:631	800	257.39	205912
30:09:050801:632	820	256.06	209969.2
30:09:050801:633	800	257.39	205912
30:09:050801:634	800	257.39	205912
30:09:050801:635	800	257.39	205912
30:09:050801:636	800	257.39	205912
30:09:050801:637	800	257.39	205912
30:09:050801:638	800	257.39	205912
30:09:050801:639	820	256.06	209969.2
30:09:050801:64	1180	237.22	279919.6
30:09:050801:640	820	256.06	209969.2
30:09:050801:641	820	256.06	209969.2
30:09:050801:642	820	256.06	209969.2
30:09:050801:643	820	256.06	209969.2
30:09:050801:644	820	256.06	209969.2
30:09:050801:645	820	256.06	209969.2
30:09:050801:646	820	256.06	209969.2
30:09:050801:647	820	256.06	209969.2
30:09:050801:648	820	256.06	209969.2
30:09:050801:649	820	256.06	209969.2
30:09:050801:65	1180	237.22	279919.6
30:09:050801:650	800	257.39	205912
30:09:050801:651	800	257.39	205912
30:09:050801:652	800	257.39	205912
30:09:050801:653	15350	138.41	2124593.5
30:09:050801:654	820	256.06	209969.2
30:09:050801:655	820	256.06	209969.2
30:09:050801:656	820	256.06	209969.2
30:09:050801:657	21177	129.36	2739456.72
30:09:050801:658	683	261.71	178747.93
30:09:050801:659	683	261.71	178747.93
30:09:050801:66	1180	237.22	279919.6
30:09:050801:660	683	261.71	178747.93
30:09:050801:661	683	261.71	178747.93
30:09:050801:662	683	261.71	178747.93
30:09:050801:663	683	261.71	178747.93
30:09:050801:664	683	261.71	178747.93
30:09:050801:665	683	261.71	178747.93

30:09:050801:666	683	261.71	178747.93
30:09:050801:667	683	261.71	178747.93
30:09:050801:668	683	261.71	178747.93
30:09:050801:669	683	261.71	178747.93
30:09:050801:67	1180	237.22	279919.6
30:09:050801:670	683	261.71	178747.93
30:09:050801:671	683	261.71	178747.93
30:09:050801:672	683	261.71	178747.93
30:09:050801:673	683	261.71	178747.93
30:09:050801:674	683	261.71	178747.93
30:09:050801:675	683	261.71	178747.93
30:09:050801:676	683	261.71	178747.93
30:09:050801:677	683	261.71	178747.93
30:09:050801:678	683	261.71	178747.93
30:09:050801:679	683	261.71	178747.93
30:09:050801:68	1180	237.22	279919.6
30:09:050801:680	6668	164.89	1099486.52
30:09:050801:681	683	261.71	178747.93
30:09:050801:682	683	261.71	178747.93
30:09:050801:683	683	261.71	178747.93
30:09:050801:684	683	261.71	178747.93
30:09:050801:685	683	261.71	178747.93
30:09:050801:686	683	261.71	178747.93
30:09:050801:687	718	261.71	187907.78
30:09:050801:688	700	261.71	183197
30:09:050801:689	718	261.71	187907.78
30:09:050801:69	336	465.95	156559.2
30:09:050801:690	718	261.71	187907.78
30:09:050801:691	718	261.71	187907.78
30:09:050801:692	718	261.71	187907.78
30:09:050801:693	718	261.71	187907.78
30:09:050801:694	718	261.71	187907.78
30:09:050801:695	718	261.71	187907.78
30:09:050801:696	718	261.71	187907.78
30:09:050801:697	718	261.71	187907.78
30:09:050801:698	718	261.71	187907.78
30:09:050801:699	718	261.71	187907.78
30:09:050801:700	718	261.71	187907.78
30:09:050801:701	718	261.71	187907.78
30:09:050801:702	718	261.71	187907.78
30:09:050801:703	718	261.71	187907.78
30:09:050801:704	718	261.71	187907.78
30:09:050801:705	718	261.71	187907.78
30:09:050801:706	700	261.71	183197
30:09:050801:707	700	261.71	183197
30:09:050801:708	718	261.71	187907.78
30:09:050801:709	718	261.71	187907.78
30:09:050801:710	718	261.71	187907.78
30:09:050801:711	718	261.71	187907.78
30:09:050801:712	718	261.71	187907.78

30:09:050801:713	718	261.71	187907.78
30:09:050801:714	718	261.71	187907.78
30:09:050801:715	718	261.71	187907.78
30:09:050801:716	718	261.71	187907.78
30:09:050801:717	12747	143.91	1834420.77
30:09:050801:718	718	261.71	187907.78
30:09:050801:719	718	261.71	187907.78
30:09:050801:720	718	261.71	187907.78
30:09:050801:721	718	261.71	187907.78
30:09:050801:722	718	261.71	187907.78
30:09:050801:723	700	261.71	183197
30:09:050801:724	860	253.51	218018.6
30:09:050801:725	800	257.39	205912
30:09:050801:726	800	257.39	205912
30:09:050801:727	800	257.39	205912
30:09:050801:728	800	257.39	205912
30:09:050801:729	800	257.39	205912
30:09:050801:730	800	257.39	205912
30:09:050801:731	800	257.39	205912
30:09:050801:732	800	257.39	205912
30:09:050801:733	800	257.39	205912
30:09:050801:734	735	261.71	192356.85
30:09:050801:735	700	261.71	183197
30:09:050801:736	700	261.71	183197
30:09:050801:737	700	261.71	183197
30:09:050801:738	700	261.71	183197
30:09:050801:739	700	261.71	183197
30:09:050801:740	700	261.71	183197
30:09:050801:741	700	261.71	183197
30:09:050801:742	700	261.71	183197
30:09:050801:743	700	261.71	183197
30:09:050801:744	718	261.71	187907.78
30:09:050801:745	718	261.71	187907.78
30:09:050801:746	718	261.71	187907.78
30:09:050801:747	718	261.71	187907.78
30:09:050801:748	718	261.71	187907.78
30:09:050801:749	700	261.71	183197
30:09:050801:750	700	261.71	183197
30:09:050801:751	700	261.71	183197
30:09:050801:752	700	261.71	183197
30:09:050801:753	700	261.71	183197
30:09:050801:754	700	261.71	183197
30:09:050801:755	700	261.71	183197
30:09:050801:756	700	261.71	183197
30:09:050801:757	718	261.71	187907.78
30:09:050801:758	718	261.71	187907.78
30:09:050801:759	718	261.71	187907.78
30:09:050801:760	718	261.71	187907.78
30:09:050801:761	718	261.71	187907.78
30:09:050801:762	718	261.71	187907.78

30:09:050801:763	718	261.71	187907.78
30:09:050801:764	718	261.71	187907.78
30:09:050801:765	700	261.71	183197
30:09:050801:766	718	261.71	187907.78
30:09:050801:767	718	261.71	187907.78
30:09:050801:768	700	261.71	183197
30:09:050801:769	700	261.71	183197
30:09:050801:770	641	261.71	167756.11
30:09:050801:771	700	261.71	183197
30:09:050801:772	700	261.71	183197
30:09:050801:773	700	261.71	183197
30:09:050801:774	700	261.71	183197
30:09:050801:775	718	261.71	187907.78
30:09:050801:776	700	261.71	183197
30:09:050801:777	718	261.71	187907.78
30:09:050801:778	718	261.71	187907.78
30:09:050801:779	718	261.71	187907.78
30:09:050801:780	718	261.71	187907.78
30:09:050801:781	718	261.71	187907.78
30:09:050801:782	718	261.71	187907.78
30:09:050801:783	718	261.71	187907.78
30:09:050801:784	718	261.71	187907.78
30:09:050801:785	718	261.71	187907.78
30:09:050801:786	700	261.71	183197
30:09:050801:787	718	261.71	187907.78
30:09:050801:788	700	261.71	183197
30:09:050801:789	700	261.71	183197
30:09:050801:790	700	261.71	183197
30:09:050801:791	700	261.71	183197
30:09:050801:792	700	261.71	183197
30:09:050801:793	700	261.71	183197
30:09:050801:794	718	261.71	187907.78
30:09:050801:795	718	261.71	187907.78
30:09:050801:796	718	261.71	187907.78
30:09:050801:797	718	261.71	187907.78
30:09:050801:798	718	261.71	187907.78
30:09:050801:799	718	261.71	187907.78
30:09:050801:800	718	261.71	187907.78
30:09:050801:801	718	261.71	187907.78
30:09:050801:802	718	261.71	187907.78
30:09:050801:803	718	261.71	187907.78
30:09:050801:804	718	261.71	187907.78
30:09:050801:805	700	261.71	183197
30:09:050801:806	700	261.71	183197
30:09:050801:807	700	261.71	183197
30:09:050801:808	15271	138.56	2115949.76
30:09:050801:809	718	261.71	187907.78
30:09:050801:810	718	261.71	187907.78
30:09:050801:811	718	261.71	187907.78
30:09:050801:812	820	256.06	209969.2

30:09:050801:813	820	256.06	209969.2
30:09:050801:814	820	256.06	209969.2
30:09:050801:815	820	256.06	209969.2
30:09:050801:816	820	256.06	209969.2
30:09:050801:817	820	256.06	209969.2
30:09:050801:818	820	256.06	209969.2
30:09:050801:819	820	256.06	209969.2
30:09:050801:820	820	256.06	209969.2
30:09:050801:821	820	256.06	209969.2
30:09:050801:822	820	256.06	209969.2
30:09:050801:823	820	256.06	209969.2
30:09:050801:824	820	256.06	209969.2
30:09:050801:825	820	256.06	209969.2
30:09:050801:826	820	256.06	209969.2
30:09:050801:827	820	256.06	209969.2
30:09:050801:828	820	256.06	209969.2
30:09:050801:829	820	256.06	209969.2
30:09:050801:830	820	256.06	209969.2
30:09:050801:831	820	256.06	209969.2
30:09:050801:832	820	256.06	209969.2
30:09:050801:833	820	256.06	209969.2
30:09:050801:834	820	256.06	209969.2
30:09:050801:835	820	256.06	209969.2
30:09:050801:836	820	256.06	209969.2
30:09:050801:837	820	256.06	209969.2
30:09:050801:838	820	256.06	209969.2
30:09:050801:839	820	256.06	209969.2
30:09:050801:840	820	256.06	209969.2
30:09:050801:841	820	256.06	209969.2
30:09:050801:842	820	256.06	209969.2
30:09:050801:843	820	256.06	209969.2
30:09:050801:844	820	256.06	209969.2
30:09:050801:845	820	256.06	209969.2
30:09:050801:846	820	256.06	209969.2
30:09:050801:847	820	256.06	209969.2
30:09:050801:848	820	256.06	209969.2
30:09:050801:849	820	256.06	209969.2
30:09:050801:850	820	256.06	209969.2
30:09:050801:851	820	256.06	209969.2
30:09:050801:852	820	256.06	209969.2
30:09:050801:853	820	256.06	209969.2
30:09:050801:854	820	256.06	209969.2
30:09:050801:855	820	256.06	209969.2
30:09:050801:856	820	256.06	209969.2
30:09:050801:857	820	256.06	209969.2
30:09:050801:858	820	256.06	209969.2
30:09:050801:859	820	256.06	209969.2
30:09:050801:860	820	256.06	209969.2
30:09:050801:861	820	256.06	209969.2
30:09:050801:862	820	256.06	209969.2

30:09:050801:863	820	256.06	209969.2
30:09:050801:864	820	256.06	209969.2
30:09:050801:865	820	256.06	209969.2
30:09:050801:866	820	256.06	209969.2
30:09:050801:867	820	256.06	209969.2
30:09:050801:868	820	256.06	209969.2
30:09:050801:869	820	256.06	209969.2
30:09:050801:870	820	256.06	209969.2
30:09:050801:871	820	256.06	209969.2
30:09:050801:872	820	256.06	209969.2
30:09:050801:873	820	256.06	209969.2
30:09:050801:874	820	256.06	209969.2
30:09:050801:875	820	256.06	209969.2
30:09:050801:876	820	256.06	209969.2
30:09:050801:877	820	256.06	209969.2
30:09:050801:878	820	256.06	209969.2
30:09:050801:879	820	256.06	209969.2
30:09:050801:880	820	256.06	209969.2
30:09:050801:881	820	256.06	209969.2
30:09:050801:882	16135	136.96	2209849.6
30:09:050801:883	820	256.06	209969.2
30:09:050801:884	820	256.06	209969.2
30:09:050801:885	735	261.71	192356.85
30:09:050801:886	700	261.71	183197
30:09:050801:887	700	261.71	183197
30:09:050801:888	700	261.71	183197
30:09:050801:889	700	261.71	183197
30:09:050801:890	700	261.71	183197
30:09:050801:891	700	261.71	183197
30:09:050801:892	700	261.71	183197
30:09:050801:893	700	261.71	183197
30:09:050801:894	860	253.51	218018.6
30:09:050801:895	800	257.39	205912
30:09:050801:896	800	257.39	205912
30:09:050801:897	800	257.39	205912
30:09:050801:898	800	257.39	205912
30:09:050801:899	800	257.39	205912
30:09:050801:900	800	257.39	205912
30:09:050801:901	800	257.39	205912
30:09:050801:902	800	257.39	205912
30:09:050801:903	800	257.39	205912
30:09:050801:904	643	261.71	168279.53
30:09:050801:905	868	106.54	92476.72
30:09:050801:906	840	254.77	214006.8
30:09:050801:907	4827	10.1	48752.7
30:09:050801:908	310	110.24	34174.4
30:09:050801:909	1915	22.21	42532.15
30:09:050801:910	643	261.71	168279.53
30:09:050801:911	643	261.71	168279.53
30:09:050801:912	643	261.71	168279.53

30:09:050801:913	643	261.71	168279.53
30:09:050801:914	643	261.71	168279.53
30:09:050801:915	643	261.71	168279.53
30:09:050801:916	765	259.82	198762.3
30:09:050801:917	765	259.82	198762.3
30:09:050801:94	948	248.38	235464.24
30:09:050801:95	5205	173.7	904108.5
30:09:050801:96	943	248.65	234476.95
30:09:050801:98	1057	242.76	256597.32
30:09:050801:99	549	261.71	143678.79
30:09:050802:10	97068	77.97	7568391.96
30:09:050802:103	11800	3.08	36344
30:09:050802:104	11800	3.09	36462
30:09:050802:106	800	213.58	170864
30:09:050802:109	11800	3.08	36344
30:09:050802:110	11800	3.08	36344
30:09:050802:113	10000	2.93	29300
30:09:050802:116	1000	227.05	227050
30:09:050802:117	800	5.34	4272
30:09:050802:118	800	5.28	4224
30:09:050802:119	800	5.22	4176
30:09:050802:12	3750	108.48	406800
30:09:050802:120	800	5.17	4136
30:09:050802:121	2473	4.13	10213.49
30:09:050802:122	800	5.06	4048
30:09:050802:123	800	5.01	4008
30:09:050802:124	800	4.96	3968
30:09:050802:125	800	4.91	3928
30:09:050802:126	1127	4.56	5139.12
30:09:050802:127	800	5.11	4088
30:09:050802:129	5000	46.25	231250
30:09:050802:132	26250	72.09	1892362.5
30:09:050802:133	30600	2.5	76500
30:09:050802:134	11800	3.08	36344
30:09:050802:136	11800	3.08	36344
30:09:050802:138	28000	2.36	66080
30:09:050802:14	16437	2.67	43886.79
30:09:050802:145	592	217.17	128564.64
30:09:050802:146	608	217.17	132039.36
30:09:050802:148	800	4.79	3832
30:09:050802:149	600	5.05	3030
30:09:050802:15	61685	2.2	135707
30:09:050802:150	800	4.79	3832
30:09:050802:151	800	4.79	3832
30:09:050802:152	800	4.79	3832
30:09:050802:153	800	4.79	3832
30:09:050802:154	800	4.79	3832
30:09:050802:155	800	4.79	3832
30:09:050802:156	800	4.79	3832
30:09:050802:157	800	4.79	3832

30:09:050802:158	800	4.79	3832
30:09:050802:159	800	4.79	3832
30:09:050802:16	61685	2.18	134473.3
30:09:050802:160	800	4.79	3832
30:09:050802:161	800	4.79	3832
30:09:050802:162	800	4.79	3832
30:09:050802:166	800	5.36	4288
30:09:050802:167	800	5.42	4336
30:09:050802:168	800	5.3	4240
30:09:050802:169	800	5.24	4192
30:09:050802:17	30000	2.08	62400
30:09:050802:170	800	5.18	4144
30:09:050802:171	800	5.13	4104
30:09:050802:172	2468	4.14	10217.52
30:09:050802:173	800	5.03	4024
30:09:050802:174	800	4.98	3984
30:09:050802:175	700	5.06	3542
30:09:050802:176	700	5.02	3514
30:09:050802:177	732	4.94	3616.08
30:09:050802:178	800	5.08	4064
30:09:050802:18	782	214.61	167825.02
30:09:050802:19	782	177.38	138711.16
30:09:050802:194	7365	11.24	82782.6
30:09:050802:2	101000	1.65	166650
30:09:050802:20	799	176.58	141087.42
30:09:050802:202	1000	143.18	143180
30:09:050802:203	1000	143.18	143180
30:09:050802:204	748	152.18	113830.64
30:09:050802:205	747	152.23	113715.81
30:09:050802:206	1000	143.18	143180
30:09:050802:207	1000	143.18	143180
30:09:050802:208	1000	143.18	143180
30:09:050802:209	1000	143.18	143180
30:09:050802:21	799	213.64	170698.36
30:09:050802:210	801	150.01	120158.01
30:09:050802:211	1000	143.18	143180
30:09:050802:212	1000	143.18	143180
30:09:050802:213	1000	143.18	143180
30:09:050802:214	1000	143.18	143180
30:09:050802:215	1000	143.18	143180
30:09:050802:216	1010	142.88	144308.8
30:09:050802:217	1000	143.18	143180
30:09:050802:218	688	152.57	104968.16
30:09:050802:219	885	146.9	130006.5
30:09:050802:22	786	214.38	168502.68
30:09:050802:220	1000	143.18	143180
30:09:050802:221	1000	143.18	143180
30:09:050802:222	668	152.57	101916.76
30:09:050802:223	689	152.57	105120.73
30:09:050802:224	1000	143.18	143180

30:09:050802:225	800	213.58	170864
30:09:050802:226	798	213.7	170532.6
30:09:050802:227	800	213.58	170864
30:09:050802:228	799	213.64	170698.36
30:09:050802:229	800	213.58	170864
30:09:050802:23	799	213.64	170698.36
30:09:050802:24	794	176.81	140387.14
30:09:050802:25	794	213.92	169852.48
30:09:050802:26	799	176.58	141087.42
30:09:050802:27	794	213.92	169852.48
30:09:050802:28	794	213.92	169852.48
30:09:050802:29	800	213.58	170864
30:09:050802:30	788	214.26	168836.88
30:09:050802:31	812	212.92	172891.04
30:09:050802:32	787	214.32	168669.84
30:09:050802:33	799	213.64	170698.36
30:09:050802:34	799	176.58	141087.42
30:09:050802:340	771	215.25	165957.75
30:09:050802:341	837	211.56	177075.72
30:09:050802:342	837	211.56	177075.72
30:09:050802:344	11800	3.28	38704
30:09:050802:345	172299	100.34	17288481.66
30:09:050802:346	720	179.5	129240
30:09:050802:347	717	179.5	128701.5
30:09:050802:348	717	179.5	128701.5
30:09:050802:349	717	179.5	128701.5
30:09:050802:35	799	213.64	170698.36
30:09:050802:350	717	179.5	128701.5
30:09:050802:351	717	179.5	128701.5
30:09:050802:352	717	152.57	109392.69
30:09:050802:353	726	179.5	130317
30:09:050802:354	723	179.5	129778.5
30:09:050802:355	720	179.5	129240
30:09:050802:356	184	179.5	33028
30:09:050802:357	723	179.5	129778.5
30:09:050802:358	723	179.5	129778.5
30:09:050802:359	720	179.5	129240
30:09:050802:36	799	213.64	170698.36
30:09:050802:360	723	179.5	129778.5
30:09:050802:361	723	179.5	129778.5
30:09:050802:362	719	179.5	129060.5
30:09:050802:363	712	152.57	108629.84
30:09:050802:364	709	179.5	127265.5
30:09:050802:365	705	179.5	126547.5
30:09:050802:366	709	179.5	127265.5
30:09:050802:367	609	179.5	109315.5
30:09:050802:368	705	179.5	126547.5
30:09:050802:369	705	179.5	126547.5
30:09:050802:37	763	178.3	136042.9
30:09:050802:370	705	179.5	126547.5

30:09:050802:371	705	179.5	126547.5
30:09:050802:372	709	179.5	127265.5
30:09:050802:373	702	179.5	126009
30:09:050802:374	705	179.5	126547.5
30:09:050802:375	703	152.57	107256.71
30:09:050802:376	722	179.5	129599
30:09:050802:377	703	179.5	126188.5
30:09:050802:378	781	177.43	138572.83
30:09:050802:379	703	179.5	126188.5
30:09:050802:38	836	211.62	176914.32
30:09:050802:380	703	179.5	126188.5
30:09:050802:381	706	179.5	126727
30:09:050802:382	703	179.5	126188.5
30:09:050802:383	703	179.5	126188.5
30:09:050802:384	703	179.5	126188.5
30:09:050802:385	703	179.5	126188.5
30:09:050802:386	706	179.5	126727
30:09:050802:387	692	152.57	105578.44
30:09:050802:388	708	179.5	127086
30:09:050802:389	783	177.33	138849.39
30:09:050802:39	797	213.75	170358.75
30:09:050802:390	700	179.5	125650
30:09:050802:391	702	179.5	126009
30:09:050802:392	702	179.5	126009
30:09:050802:393	699	179.5	125470.5
30:09:050802:394	702	179.5	126009
30:09:050802:395	699	179.5	125470.5
30:09:050802:396	702	179.5	126009
30:09:050802:397	702	179.5	126009
30:09:050802:398	699	152.57	106646.43
30:09:050802:399	710	179.5	127445
30:09:050802:400	714	179.5	128163
30:09:050802:401	712	179.5	127804
30:09:050802:402	712	179.5	127804
30:09:050802:403	708	179.5	127086
30:09:050802:404	712	179.5	127804
30:09:050802:405	712	179.5	127804
30:09:050802:406	712	179.5	127804
30:09:050802:407	712	179.5	127804
30:09:050802:408	717	152.57	109392.69
30:09:050802:409	738	179.5	132471
30:09:050802:41	800	213.58	170864
30:09:050802:410	731	179.5	131214.5
30:09:050802:411	711	179.5	127624.5
30:09:050802:412	731	179.5	131214.5
30:09:050802:413	734	179.5	131753
30:09:050802:414	731	179.5	131214.5
30:09:050802:415	734	179.5	131753
30:09:050802:416	731	179.5	131214.5
30:09:050802:417	729	152.57	111223.53

30:09:050802:418	748	179.04	133921.92
30:09:050802:419	752	178.84	134487.68
30:09:050802:42	952	170.2	162030.4
30:09:050802:420	755	178.69	134910.95
30:09:050802:421	752	178.84	134487.68
30:09:050802:422	717	179.5	128701.5
30:09:050802:423	753	178.79	134628.87
30:09:050802:424	757	178.6	135200.2
30:09:050802:425	754	151.93	114555.22
30:09:050802:426	717	179.5	128701.5
30:09:050802:427	719	179.5	129060.5
30:09:050802:428	714	179.5	128163
30:09:050802:429	718	179.5	128881
30:09:050802:43	1139	163.91	186693.49
30:09:050802:430	714	179.5	128163
30:09:050802:431	716	152.57	109240.12
30:09:050802:432	752	178.84	134487.68
30:09:050802:433	717	179.5	128701.5
30:09:050802:434	733	179.5	131573.5
30:09:050802:435	726	179.5	130317
30:09:050802:436	733	179.5	131573.5
30:09:050802:437	721	152.57	110002.97
30:09:050802:438	870	173.45	150901.5
30:09:050802:439	957	170.02	162709.14
30:09:050802:440	822	149.2	122642.4
30:09:050802:441	811	176.03	142760.33
30:09:050802:442	824	149.12	122874.88
30:09:050802:443	41846	3.92	164036.32
30:09:050802:445	763	215.72	164594.36
30:09:050802:447	11800	3.23	38114
30:09:050802:448	11800	3.19	37642
30:09:050802:449	11800	2.82	33276
30:09:050802:450	11800	2.89	34102
30:09:050802:451	11800	2.8	33040
30:09:050802:454	11800	3.14	37052
30:09:050802:455	11800	3.03	35754
30:09:050802:456	11800	3.11	36698
30:09:050802:458	11800	3.06	36108
30:09:050802:460	11800	3.18	37524
30:09:050802:463	11800	2.97	35046
30:09:050802:464	11800	2.93	34574
30:09:050802:466	11800	3.18	37524
30:09:050802:467	11800	2.86	33748
30:09:050802:469	11800	2.9	34220
30:09:050802:47	829	211.99	175739.71
30:09:050802:470	11800	2.84	33512
30:09:050802:471	801	213.53	171037.53
30:09:050802:472	370	60.69	22455.3
30:09:050802:475	1727	127.66	220468.82
30:09:050802:48	770	177.96	137029.2

30:09:050802:49	825	175.4	144705
30:09:050802:50	787	214.32	168669.84
30:09:050802:51	847	211.04	178750.88
30:09:050802:52	840	211.41	177584.4
30:09:050802:53	799	213.64	170698.36
30:09:050802:54	803	213.41	171368.23
30:09:050802:55	46527	2.51	116782.77
30:09:050802:56	47098	2.39	112564.22
30:09:050802:57	799	213.64	170698.36
30:09:050802:58	816	175.8	143452.8
30:09:050802:59	800	213.58	170864
30:09:050802:60	798	176.63	140950.74
30:09:050802:61	799	213.64	170698.36
30:09:050802:62	800	176.54	141232
30:09:050802:64	816	212.7	173563.2
30:09:050802:66	11828	2.84	33591.52
30:09:050802:67	1200	162.13	194556
30:09:050802:68	799	213.64	170698.36
30:09:050802:69	799	176.58	141087.42
30:09:050802:70	793	213.98	169686.14
30:09:050802:71	799	213.64	170698.36
30:09:050802:72	1088	200.23	217850.24
30:09:050802:73	714	217.17	155059.38
30:09:050802:74	800	176.54	141232
30:09:050802:77	795	176.77	140532.15
30:09:050802:79	799	213.64	170698.36
30:09:050802:80	800	213.58	170864
30:09:050802:81	30000	2.71	81300
30:09:050802:83	70000	2.3	161000
30:09:050802:84	11800	2.81	33158
30:09:050802:86	47200	2.29	108088
30:09:050802:91	800	213.58	170864
30:09:050802:92	800	213.58	170864
30:09:050802:93	11800	2.87	33866
30:09:050802:94	850	210.88	179248
30:09:050802:95	11800	3.09	36462
30:09:050802:96	11800	3.08	36344
30:09:050802:97	11800	3.09	36462
30:09:050802:98	23600	13.68	322848
30:09:050803:204	1200	236.38	283656
30:09:050803:205	1000	245.61	245610
30:09:050803:207	1000	245.61	245610
30:09:050803:208	1000	245.61	245610
30:09:050803:209	1000	245.61	245610
30:09:050803:210	1000	245.61	245610
30:09:050803:211	1000	245.61	245610
30:09:050803:212	1000	245.61	245610
30:09:050803:213	823	255.86	210572.78
30:09:050803:216	1000	245.61	245610
30:09:050803:217	1010	245.09	247540.9

30:09:050803:218	1000	245.61	245610
30:09:050803:219	1003	245.45	246186.35
30:09:050803:220	1019	256.77	261648.63
30:09:050803:224	500	261.71	130855
30:09:050803:226	1502	358.62	538647.24
30:09:050803:228	690	416.22	287191.8
30:09:050803:229	649	416.22	270126.78
30:09:050803:230	1000	390.6	390600
30:09:050803:231	500	416.22	208110
30:09:050803:232	500	416.22	208110
30:09:050803:235	536	261.71	140276.56
30:09:050803:236	464	261.71	121433.44
30:09:050803:24	678	261.71	177439.38
30:09:050803:25	688	261.71	180056.48
30:09:050803:26	552	261.71	144463.92
30:09:050803:27	1140	238.94	272391.6
30:09:050803:28	986	246.33	242881.38
30:09:050803:29	706	261.71	184767.26
30:09:050803:30	600	261.71	157026
30:09:050803:31	555	261.71	145249.05
30:09:050803:33	990	246.12	243658.8
30:09:050803:34	990	246.12	243658.8
30:09:050803:35	910	250.52	227973.2
30:09:050803:36	1232	235.08	289618.56
30:09:050803:37	1012	244.99	247929.88
30:09:050803:38	1012	244.99	247929.88
30:09:050803:39	1012	244.99	247929.88
30:09:050803:40	917	250.12	229360.04
30:09:050803:41	1154	238.33	275032.82
30:09:050803:42	1000	245.61	245610
30:09:050803:43	999	245.66	245414.34
30:09:050803:44	999	245.66	245414.34
30:09:050803:45	1000	245.61	245610
30:09:050803:46	997	245.76	245022.72
30:09:050803:47	849	254.2	215815.8
30:09:050803:48	633	261.71	165662.43
30:09:050803:49	620	261.71	162260.2
30:09:050803:50	621	261.71	162521.91
30:09:050803:51	621	261.71	162521.91
30:09:050803:52	620	261.71	162260.2
30:09:050803:53	620	261.71	162260.2
30:09:050803:54	679	261.71	177701.09
30:09:050803:55	664	261.71	173775.44
30:09:050803:56	594	261.71	155455.74
30:09:050803:57	594	261.71	155455.74
30:09:050803:58	594	261.71	155455.74
30:09:050803:59	594	261.71	155455.74
30:09:050803:60	594	261.71	155455.74
30:09:050803:61	594	261.71	155455.74
30:09:050803:62	530	261.71	138706.3

30:09:050803:63	1020	244.59	249481.8
30:09:050803:64	1000	245.61	245610
30:09:050803:65	999	245.66	245414.34
30:09:050803:66	1002	245.5	245991
30:09:050803:69	1002	245.5	245991
30:09:050803:70	998	245.71	245218.58
30:09:050803:71	995	245.86	244630.7
30:09:050803:72	1022	244.49	249868.78
30:09:050803:73	1121	239.78	268793.38
30:09:050803:74	1025	244.34	250448.5
30:09:050803:75	1044	243.39	254099.16
30:09:050803:76	1028	244.19	251027.32
30:09:050803:77	1098	240.83	264431.34
30:09:050803:78	1028	244.19	251027.32
30:09:050803:79	1039	243.64	253141.96
30:09:050803:80	1015	244.84	248512.6
30:09:050803:81	1033	243.94	251990.02
30:09:050803:82	995	245.86	244630.7
30:09:050803:84	801	60.69	48612.69
30:09:050803:85	1255	60.69	76165.95
30:09:050803:86	1941	60.69	117799.29
30:09:050803:87	2233	60.69	135520.77
30:09:050803:88	18268	60.69	1108684.92
30:09:050803:92	600	261.71	157026
30:09:050803:93	601	261.71	157287.71
30:09:050901:1	1559837	0.95	1481845.15
30:09:050901:100	700	250.71	175497
30:09:050901:103	681	252.16	171720.96
30:09:050901:104	729	248.58	181214.82
30:09:050901:105	759	246.48	187078.32
30:09:050901:106	720	249.23	179445.6
30:09:050901:107	1011	232.08	234632.88
30:09:050901:11	720	187.46	134971.2
30:09:050901:110	720	249.23	179445.6
30:09:050901:112	645	255.05	164507.25
30:09:050901:113	765	246.08	188251.2
30:09:050901:114	720	249.23	179445.6
30:09:050901:115	720	249.23	179445.6
30:09:050901:116	975	233.86	228013.5
30:09:050901:118	690	251.47	173514.3
30:09:050901:119	690	251.47	173514.3
30:09:050901:12	720	249.23	179445.6
30:09:050901:120	690	251.47	173514.3
30:09:050901:121	690	251.47	173514.3
30:09:050901:122	690	251.47	173514.3
30:09:050901:124	690	251.47	173514.3
30:09:050901:125	630	255.47	160946.1
30:09:050901:126	717	249.45	178855.65
30:09:050901:127	690	251.47	173514.3
30:09:050901:128	688	187.46	128972.48

30:09:050901:129	1030	231.18	238115.4
30:09:050901:13	720	249.23	179445.6
30:09:050901:130	880	238.94	210267.2
30:09:050901:133	690	251.47	173514.3
30:09:050901:134	600	255.47	153282
30:09:050901:136	600	255.47	153282
30:09:050901:137	600	255.47	153282
30:09:050901:138	644	255.14	164310.16
30:09:050901:139	600	255.47	153282
30:09:050901:14	720	249.23	179445.6
30:09:050901:140	600	255.47	153282
30:09:050901:141	600	255.47	153282
30:09:050901:142	600	255.47	153282
30:09:050901:144	600	255.47	153282
30:09:050901:145	600	255.47	153282
30:09:050901:146	600	255.47	153282
30:09:050901:147	600	255.47	153282
30:09:050901:148	600	255.47	153282
30:09:050901:149	600	255.47	153282
30:09:050901:150	600	255.47	153282
30:09:050901:151	600	255.47	153282
30:09:050901:154	600	255.47	153282
30:09:050901:155	600	255.47	153282
30:09:050901:159	600	255.47	153282
30:09:050901:16	720	187.46	134971.2
30:09:050901:160	614	255.47	156858.58
30:09:050901:161	623	255.47	159157.81
30:09:050901:162	600	255.47	153282
30:09:050901:164	600	188.5	113100
30:09:050901:165	626	255.47	159924.22
30:09:050901:166	600	255.47	153282
30:09:050901:167	600	255.47	153282
30:09:050901:169	600	255.47	153282
30:09:050901:17	870	239.52	208382.4
30:09:050901:170	600	255.47	153282
30:09:050901:171	600	255.47	153282
30:09:050901:172	600	255.47	153282
30:09:050901:173	600	255.47	153282
30:09:050901:174	600	255.47	153282
30:09:050901:175	600	255.47	153282
30:09:050901:176	600	255.47	153282
30:09:050901:177	600	255.47	153282
30:09:050901:178	600	255.47	153282
30:09:050901:179	600	255.47	153282
30:09:050901:18	720	249.23	179445.6
30:09:050901:180	600	255.47	153282
30:09:050901:182	600	255.47	153282
30:09:050901:183	600	255.47	153282
30:09:050901:184	600	255.47	153282
30:09:050901:185	600	255.47	153282

30:09:050901:186	600	255.47	153282
30:09:050901:187	600	255.47	153282
30:09:050901:188	600	255.47	153282
30:09:050901:189	600	255.47	153282
30:09:050901:19	720	249.23	179445.6
30:09:050901:190	600	255.47	153282
30:09:050901:191	600	255.47	153282
30:09:050901:192	600	255.47	153282
30:09:050901:193	584	255.47	149194.48
30:09:050901:195	600	255.47	153282
30:09:050901:196	593	255.47	151493.71
30:09:050901:197	600	255.47	153282
30:09:050901:198	600	255.47	153282
30:09:050901:199	600	255.47	153282
30:09:050901:2	57000	224.33	12786810
30:09:050901:200	600	255.47	153282
30:09:050901:201	600	255.47	153282
30:09:050901:202	600	255.47	153282
30:09:050901:203	600	255.47	153282
30:09:050901:204	600	255.47	153282
30:09:050901:205	600	255.47	153282
30:09:050901:206	600	255.47	153282
30:09:050901:207	600	255.47	153282
30:09:050901:208	600	255.47	153282
30:09:050901:209	600	255.47	153282
30:09:050901:21	685	251.85	172517.25
30:09:050901:210	600	255.47	153282
30:09:050901:211	600	255.47	153282
30:09:050901:212	600	255.47	153282
30:09:050901:213	600	255.47	153282
30:09:050901:214	600	255.47	153282
30:09:050901:215	600	255.47	153282
30:09:050901:218	240	255.47	61312.8
30:09:050901:219	600	255.47	153282
30:09:050901:22	685	251.85	172517.25
30:09:050901:220	600	255.47	153282
30:09:050901:221	600	255.47	153282
30:09:050901:222	684	251.93	172320.12
30:09:050901:223	600	255.47	153282
30:09:050901:224	600	255.47	153282
30:09:050901:225	600	255.47	153282
30:09:050901:227	600	255.47	153282
30:09:050901:228	600	255.47	153282
30:09:050901:229	300	255.47	76641
30:09:050901:23	680	252.24	171523.2
30:09:050901:231	600	255.47	153282
30:09:050901:232	600	255.47	153282
30:09:050901:233	621	255.47	158646.87
30:09:050901:234	645	255.05	164507.25
30:09:050901:235	600	255.47	153282

30:09:050901:236	600	255.47	153282
30:09:050901:237	600	255.47	153282
30:09:050901:238	600	255.47	153282
30:09:050901:239	600	255.47	153282
30:09:050901:24	685	251.85	172517.25
30:09:050901:240	600	255.47	153282
30:09:050901:241	600	255.47	153282
30:09:050901:243	1080	228.89	247201.2
30:09:050901:245	600	255.47	153282
30:09:050901:246	600	255.47	153282
30:09:050901:25	685	251.85	172517.25
30:09:050901:253	400000	1.24	496000
30:09:050901:26	685	251.85	172517.25
30:09:050901:27	683	187.46	128035.18
30:09:050901:28	685	251.85	172517.25
30:09:050901:29	685	251.85	172517.25
30:09:050901:3	594	255.47	151749.18
30:09:050901:30	683	187.46	128035.18
30:09:050901:31	685	251.85	172517.25
30:09:050901:32	685	251.85	172517.25
30:09:050901:34	685	251.85	172517.25
30:09:050901:35	685	251.85	172517.25
30:09:050901:36	685	251.85	172517.25
30:09:050901:37	718	249.37	179047.66
30:09:050901:378	1200	223.88	268656
30:09:050901:38	685	251.85	172517.25
30:09:050901:380	1200	223.88	268656
30:09:050901:381	690	251.47	173514.3
30:09:050901:39	685	251.85	172517.25
30:09:050901:4	587	187.46	110039.02
30:09:050901:40	688	251.62	173114.56
30:09:050901:41	685	251.85	172517.25
30:09:050901:42	685	251.85	172517.25
30:09:050901:43	685	251.85	172517.25
30:09:050901:44	685	251.85	172517.25
30:09:050901:45	690	251.47	173514.3
30:09:050901:46	690	251.47	173514.3
30:09:050901:47	792	244.29	193477.68
30:09:050901:48	720	249.23	179445.6
30:09:050901:49	723	413.9	299249.7
30:09:050901:5	563	255.47	143829.61
30:09:050901:50	690	251.47	173514.3
30:09:050901:51	690	251.47	173514.3
30:09:050901:52	690	251.47	173514.3
30:09:050901:53	630	255.47	160946.1
30:09:050901:54	690	251.47	173514.3
30:09:050901:55	720	187.46	134971.2
30:09:050901:56	690	251.47	173514.3
30:09:050901:60	678	187.46	127097.88
30:09:050901:61	736	248.08	182586.88

30:09:050901:62	700	187.46	131222
30:09:050901:63	720	249.23	179445.6
30:09:050901:64	720	249.23	179445.6
30:09:050901:65	690	251.47	173514.3
30:09:050901:66	690	251.47	173514.3
30:09:050901:67	690	251.47	173514.3
30:09:050901:68	759	246.48	187078.32
30:09:050901:69	690	251.47	173514.3
30:09:050901:70	690	251.47	173514.3
30:09:050901:71	690	251.47	173514.3
30:09:050901:75	720	249.23	179445.6
30:09:050901:77	690	251.47	173514.3
30:09:050901:78	690	251.47	173514.3
30:09:050901:79	690	251.47	173514.3
30:09:050901:8	1182	411.51	486404.82
30:09:050901:81	690	251.47	173514.3
30:09:050901:82	690	251.47	173514.3
30:09:050901:83	706	250.26	176683.56
30:09:050901:84	787	244.61	192508.07
30:09:050901:87	690	251.47	173514.3
30:09:050901:88	690	251.47	173514.3
30:09:050901:9	659	253.91	167326.69
30:09:050901:90	594	255.47	151749.18
30:09:050901:93	690	251.47	173514.3
30:09:050901:96	690	251.47	173514.3
30:09:050901:97	690	251.47	173514.3
30:09:050901:98	690	251.47	173514.3
30:09:051001:1	36400	236.73	8616972
30:09:051002:155	67025	1.73	115953.25
30:09:051002:18	251948	1.06	267064.88
30:09:051002:22	11875	2.3	27312.5
30:09:051002:23	11832	2.22	26267.04
30:09:051002:24	94891	1.37	130000.67
30:09:051002:25	35717	2.33	83220.61
30:09:051002:27	35777	1.7	60820.9
30:09:051002:28	35952	1.72	61837.44
30:09:051002:30	59945	1.77	106102.65
30:09:051002:32	131691	1.62	213339.42
30:09:051002:33	34853	1.77	61689.81
30:09:051002:37	106200	1.53	162486
30:09:051002:38	70800	1.53	108324
30:09:051002:39	141600	1.38	195408
30:09:051002:40	130254	1.55	201893.7
30:09:051002:41	72800	1.41	102648
30:09:051002:42	300000	1.25	375000
30:09:051002:43	106840	1.36	145302.4
30:09:051002:44	536695	1.1	590364.5
30:09:051101:2	300151	1	300151
30:09:051201:1	108666	1.06	115185.96
30:09:051202:12	11853	1.8	21335.4

30:09:051202:13	11819	1.75	20683.25
30:09:051202:15	11808	1.78	21018.24
30:09:051202:17	118629	1.39	164894.31
30:09:051202:18	59000	1.63	96170
30:09:051202:2	116164	1.1	127780.4
30:09:051202:20	16490	1.91	31495.9
30:09:051202:21	700000	0.88	616000
30:09:051202:6	533029	0.97	517038.13
30:09:051301:1	1649247	0.62	1022533.14
30:09:051401:28	23660	1.57	37146.2
30:09:051401:29	11819	1.75	20683.25
30:09:051401:3	108000	1.38	149040
30:09:051401:30	11815	1.68	19849.2
30:09:051401:31	11838	1.69	20006.22
30:09:051401:32	11839	1.65	19534.35
30:09:051401:33	11878	1.66	19717.48
30:09:051401:34	70795	1.2	84954
30:09:051401:35	11800	1.71	20178
30:09:051401:36	11854	1.7	20151.8
30:09:051401:37	11828	1.77	20935.56
30:09:051401:38	23605	1.56	36823.8
30:09:051401:42	11800	1.75	20650
30:09:051401:43	23600	1.59	37524
30:09:051401:44	170000	1.18	200600
30:09:051401:45	200000	1.01	202000
30:09:051401:46	500000	0.96	480000
30:09:051401:47	150000	1.16	174000
30:09:051401:48	11800	1.71	20178
30:09:051401:49	11800	1.73	20414
30:09:051401:50	35400	1.49	52746
30:09:051401:51	2346172	0.64	1501550.08
30:09:051401:53	1478	36.73	54286.94
30:09:051401:54	954387	0.81	773053.47
30:09:051501:100	2400	169.58	406992
30:09:051501:101	1610	184.41	296900.1
30:09:051501:102	1450	188.51	273339.5
30:09:051501:103	1480	187.7	277796
30:09:051501:107	1320	192.26	253783.2
30:09:051501:11	970	205.11	198956.7
30:09:051501:111	900	208.36	187524
30:09:051501:112	500	217.17	108585
30:09:051501:113	1106	199.54	220691.24
30:09:051501:114	1180	196.84	232271.2
30:09:051501:115	900	208.36	187524
30:09:051501:116	1180	196.84	232271.2
30:09:051501:117	1468	188.02	276013.36
30:09:051501:118	2395	169.65	406311.75
30:09:051501:120	5720	141.31	808293.2
30:09:051501:121	1320	192.26	253783.2
30:09:051501:122	1310	192.57	252266.7

30:09:051501:123	1420	189.34	268862.8
30:09:051501:124	360	217.17	78181.2
30:09:051501:125	1060	201.33	213409.8
30:09:051501:126	3620	155.56	563127.2
30:09:051501:127	1140	198.27	226027.8
30:09:051501:128	1890	178.3	336987
30:09:051501:129	471	217.17	102287.07
30:09:051501:130	910	207.88	189170.8
30:09:051501:132	2030	175.65	356569.5
30:09:051501:133	1300	192.88	250744
30:09:051501:134	1489	187.46	279127.94
30:09:051501:135	1420	189.34	268862.8
30:09:051501:137	2420	169.28	409657.6
30:09:051501:138	844	211.19	178244.36
30:09:051501:139	1074	200.77	215626.98
30:09:051501:14	1410	189.62	267364.2
30:09:051501:141	2008	176.05	353508.4
30:09:051501:143	1490	187.43	279270.7
30:09:051501:144	1230	195.13	240009.9
30:09:051501:145	1080	200.54	216583.2
30:09:051501:147	1905	178.01	339109.05
30:09:051501:148	770	215.3	165781
30:09:051501:15	1020	202.96	207019.2
30:09:051501:150	800	213.58	170864
30:09:051501:151	1024	202.79	207656.96
30:09:051501:153	505	217.17	109670.85
30:09:051501:155	1021	202.92	207181.32
30:09:051501:156	858	210.47	180583.26
30:09:051501:157	790	214.15	169178.5
30:09:051501:158	1890	178.3	336987
30:09:051501:159	1100	199.77	219747
30:09:051501:16	1010	203.38	205413.8
30:09:051501:160	1090	200.15	218163.5
30:09:051501:162	2480	168.41	417656.8
30:09:051501:163	800	213.58	170864
30:09:051501:165	1080	200.54	216583.2
30:09:051501:166	1770	180.78	319980.6
30:09:051501:167	245	217.17	53206.65
30:09:051501:169	830	211.94	175910.2
30:09:051501:170	800	213.58	170864
30:09:051501:171	925	207.17	191632.25
30:09:051501:172	960	205.56	197337.6
30:09:051501:173	1500	187.17	280755
30:09:051501:174	1206	195.94	236303.64
30:09:051501:175	1850	179.11	331353.5
30:09:051501:176	1023	202.83	207495.09
30:09:051501:177	912	207.79	189504.48
30:09:051501:178	2500	168.13	420325
30:09:051501:179	920	207.41	190817.2
30:09:051501:18	1010	203.38	205413.8

30:09:051501:180	1160	197.55	229158
30:09:051501:181	350	217.17	76009.5
30:09:051501:182	1600	184.65	295440
30:09:051501:183	2030	175.65	356569.5
30:09:051501:184	800	213.58	170864
30:09:051501:185	800	213.58	170864
30:09:051501:186	600	217.17	130302
30:09:051501:187	600	217.17	130302
30:09:051501:188	500	217.17	108585
30:09:051501:189	1650	183.46	302709
30:09:051501:19	1025	202.75	207818.75
30:09:051501:190	620	217.17	134645.4
30:09:051501:191	923	207.26	191300.98
30:09:051501:193	640	217.17	138988.8
30:09:051501:194	902.9	208.22	188001.84
30:09:051501:195	600	217.17	130302
30:09:051501:196	600	217.17	130302
30:09:051501:197	4160	151.08	628492.8
30:09:051501:198	1535	186.27	285924.45
30:09:051501:199	2031	175.63	356704.53
30:09:051501:20	1098	199.84	219424.32
30:09:051501:200	993	204.11	202681.23
30:09:051501:201	700	217.17	152019
30:09:051501:202	800	213.58	170864
30:09:051501:203	2590	166.89	432245.1
30:09:051501:204	800	213.58	170864
30:09:051501:205	600	217.17	130302
30:09:051501:206	800	213.58	170864
30:09:051501:207	840	211.41	177584.4
30:09:051501:208	500	217.17	108585
30:09:051501:209	400	217.17	86868
30:09:051501:210	430	217.17	93383.1
30:09:051501:211	300	217.17	65151
30:09:051501:212	400	217.17	86868
30:09:051501:213	1200	196.15	235380
30:09:051501:214	200	217.17	43434
30:09:051501:215	200	217.17	43434
30:09:051501:216	100	217.17	21717
30:09:051501:217	380	217.17	82524.6
30:09:051501:218	200	217.17	43434
30:09:051501:219	300	217.17	65151
30:09:051501:22	1000	203.81	203810
30:09:051501:220	1474	187.86	276905.64
30:09:051501:221	920	207.41	190817.2
30:09:051501:222	1675	182.88	306324
30:09:051501:223	3210	159.53	512091.3
30:09:051501:224	500	217.17	108585
30:09:051501:226	273	217.17	59287.41
30:09:051501:227	2060	175.11	360726.6
30:09:051501:229	400	217.17	86868

30:09:051501:23	1070	200.93	214995.1
30:09:051501:230	1548	185.94	287835.12
30:09:051501:231	700	217.17	152019
30:09:051501:232	1290	193.19	249215.1
30:09:051501:233	1218	195.54	238167.72
30:09:051501:234	1200	196.15	235380
30:09:051501:235	1410	189.62	267364.2
30:09:051501:236	900	208.36	187524
30:09:051501:237	1000	203.81	203810
30:09:051501:239	1516	186.75	283113
30:09:051501:24	970	205.11	198956.7
30:09:051501:240	725	217.17	157448.25
30:09:051501:241	546	217.17	118574.82
30:09:051501:242	1120	199.01	222891.2
30:09:051501:243	1270	193.83	246164.1
30:09:051501:246	1117	199.12	222417.04
30:09:051501:247	950	206.01	195709.5
30:09:051501:25	1000	203.81	203810
30:09:051501:250	1323	192.17	254240.91
30:09:051501:251	2200	172.71	379962
30:09:051501:253	600	217.17	130302
30:09:051501:254	966	205.29	198310.14
30:09:051501:255	1075	200.73	215784.75
30:09:051501:256	1141	198.24	226191.84
30:09:051501:257	600	217.17	130302
30:09:051501:258	1020	202.96	207019.2
30:09:051501:259	310	217.17	67322.7
30:09:051501:26	1110	199.39	221322.9
30:09:051501:260	920	207.41	190817.2
30:09:051501:261	530	217.17	115100.1
30:09:051501:262	880	209.35	184228
30:09:051501:263	850.2	210.87	179281.67
30:09:051501:265	1028	202.63	208303.64
30:09:051501:266	1780	180.56	321396.8
30:09:051501:267	1270	193.83	246164.1
30:09:051501:268	300	217.17	65151
30:09:051501:269	200	217.17	43434
30:09:051501:270	450	217.17	97726.5
30:09:051501:272	340	217.17	73837.8
30:09:051501:273	340	217.17	73837.8
30:09:051501:274	2524	167.79	423501.96
30:09:051501:275	723	217.17	157013.91
30:09:051501:276	888	4.12	3658.56
30:09:051501:277	904	208.17	188185.68
30:09:051501:278	935	206.7	193264.5
30:09:051501:279	600	217.17	130302
30:09:051501:280	530	217.17	115100.1
30:09:051501:283	990	204.24	202197.6
30:09:051501:284	330	217.17	71666.1
30:09:051501:286	940	206.47	194081.8

30:09:051501:287	710	217.17	154190.7
30:09:051501:289	800	213.58	170864
30:09:051501:29	1010	203.38	205413.8
30:09:051501:290	450	217.17	97726.5
30:09:051501:291	1000	203.81	203810
30:09:051501:292	970	205.11	198956.7
30:09:051501:293	800	213.58	170864
30:09:051501:295	2680	165.69	444049.2
30:09:051501:296	850	210.88	179248
30:09:051501:298	1954	177.06	345975.24
30:09:051501:299	740	217.11	160661.4
30:09:051501:30	810	213.03	172554.3
30:09:051501:300	410	217.17	89039.7
30:09:051501:301	480	217.17	104241.6
30:09:051501:302	780	214.72	167481.6
30:09:051501:303	1430	189.06	270355.8
30:09:051501:304	970	205.11	198956.7
30:09:051501:305	1060	201.33	213409.8
30:09:051501:306	1115	199.2	222108
30:09:051501:307	600	217.17	130302
30:09:051501:308	880	209.35	184228
30:09:051501:309	840	211.41	177584.4
30:09:051501:310	400	217.17	86868
30:09:051501:311	340	217.17	73837.8
30:09:051501:312	1200	196.15	235380
30:09:051501:313	580	217.17	125958.6
30:09:051501:314	600	217.17	130302
30:09:051501:315	430	217.17	93383.1
30:09:051501:316	830	211.94	175910.2
30:09:051501:319	3000	161.82	485460
30:09:051501:32	1120	199.01	222891.2
30:09:051501:320	1220	195.47	238473.4
30:09:051501:321	1670	183	305610
30:09:051501:322	1200	196.15	235380
30:09:051501:323	740	217.11	160661.4
30:09:051501:324	1258	194.21	244316.18
30:09:051501:325	1420	189.34	268862.8
30:09:051501:326	1600	184.65	295440
30:09:051501:327	1500	187.17	280755
30:09:051501:328	1870	178.7	334169
30:09:051501:329	800	213.58	170864
30:09:051501:33	1000	203.81	203810
30:09:051501:330	600	217.17	130302
30:09:051501:331	400	217.17	86868
30:09:051501:332	588	217.17	127695.96
30:09:051501:333	920	207.41	190817.2
30:09:051501:335	807	213.19	172044.33
30:09:051501:336	500	217.17	108585
30:09:051501:337	1360	191.06	259841.6
30:09:051501:338	410	217.17	89039.7

30:09:051501:339	450	217.17	97726.5
30:09:051501:34	1070	200.93	214995.1
30:09:051501:340	600	217.17	130302
30:09:051501:341	1000	203.81	203810
30:09:051501:342	1001	203.76	203963.76
30:09:051501:344	990	204.24	202197.6
30:09:051501:345	6800	136.27	926636
30:09:051501:346	1540	186.14	286655.6
30:09:051501:347	700	217.17	152019
30:09:051501:348	1320	192.26	253783.2
30:09:051501:349	1900	178.11	338409
30:09:051501:35	1120	199.01	222891.2
30:09:051501:350	1680	182.77	307053.6
30:09:051501:351	2980	162.04	482879.2
30:09:051501:352	600	217.17	130302
30:09:051501:353	600	217.17	130302
30:09:051501:354	453	217.17	98378.01
30:09:051501:355	870	209.85	182569.5
30:09:051501:356	1000	203.81	203810
30:09:051501:357	600	217.17	130302
30:09:051501:358	1800	180.14	324252
30:09:051501:359	1870	178.7	334169
30:09:051501:360	1200	196.15	235380
30:09:051501:361	2400	169.58	406992
30:09:051501:362	1400	189.9	265860
30:09:051501:363	670	217.17	145503.9
30:09:051501:364	750	216.5	162375
30:09:051501:365	762	215.78	164424.36
30:09:051501:366	1440	188.78	271843.2
30:09:051501:367	910	207.88	189170.8
30:09:051501:368	1310	192.57	252266.7
30:09:051501:369	850	210.88	179248
30:09:051501:37	1000	203.81	203810
30:09:051501:370	1876	178.58	335016.08
30:09:051501:371	1170	197.2	230724
30:09:051501:372	800	213.58	170864
30:09:051501:373	400	217.17	86868
30:09:051501:374	500	217.17	108585
30:09:051501:375	1000	203.81	203810
30:09:051501:376	1430	189.06	270355.8
30:09:051501:377	200	217.17	43434
30:09:051501:378	1180	196.84	232271.2
30:09:051501:379	200	217.17	43434
30:09:051501:38	1020	202.96	207019.2
30:09:051501:380	920	207.41	190817.2
30:09:051501:381	1083	200.42	217054.86
30:09:051501:382	600	217.17	130302
30:09:051501:383	620	217.17	134645.4
30:09:051501:387	1260	194.15	244629
30:09:051501:389	1030	202.54	208616.2

30:09:051501:390	1350	191.36	258336
30:09:051501:391	2289	171.27	392037.03
30:09:051501:392	1510	186.91	282234.1
30:09:051501:393	1178	196.91	231959.98
30:09:051501:394	1034	202.38	209260.92
30:09:051501:395	1040	202.13	210215.2
30:09:051501:396	1024	202.79	207656.96
30:09:051501:399	1002	203.72	204127.44
30:09:051501:406	1013	203.25	205892.25
30:09:051501:411	1000	203.81	203810
30:09:051501:416	1000	203.81	203810
30:09:051501:429	1200	196.15	235380
30:09:051501:43	396	217.17	85999.32
30:09:051501:430	990	204.24	202197.6
30:09:051501:432	1500	187.17	280755
30:09:051501:434	940	206.47	194081.8
30:09:051501:436	1000	203.81	203810
30:09:051501:440	1054	201.57	212454.78
30:09:051501:442	450	217.17	97726.5
30:09:051501:444	1000	203.81	203810
30:09:051501:445	1000	203.81	203810
30:09:051501:446	1001	203.76	203963.76
30:09:051501:447	1000	203.81	203810
30:09:051501:448	1000	203.81	203810
30:09:051501:450	1000	203.81	203810
30:09:051501:452	1180	196.84	232271.2
30:09:051501:453	1000	168.45	168450
30:09:051501:455	1066	201.09	214361.94
30:09:051501:456	1100	199.77	219747
30:09:051501:457	840	211.41	177584.4
30:09:051501:458	1000	203.81	203810
30:09:051501:459	1200	196.15	235380
30:09:051501:46	1030	202.54	208616.2
30:09:051501:461	1032	202.46	208938.72
30:09:051501:467	1100	199.77	219747
30:09:051501:468	630	217.17	136817.1
30:09:051501:470	1100	199.77	219747
30:09:051501:471	800	4.2	3360
30:09:051501:472	900	208.36	187524
30:09:051501:474	700	217.17	152019
30:09:051501:478	450	217.17	97726.5
30:09:051501:479	550	217.17	119443.5
30:09:051501:48	1800	180.14	324252
30:09:051501:481	380	217.17	82524.6
30:09:051501:485	500	217.17	108585
30:09:051501:492	696	217.17	151150.32
30:09:051501:493	1061	201.29	213568.69
30:09:051501:496	1211	161.82	195964.02
30:09:051501:497	600	179.5	107700
30:09:051501:498	400	448.74	179496

30:09:051501:50	708	217.17	153756.36
30:09:051501:500	1643	151.77	249358.11
30:09:051501:502	1000	203.81	203810
30:09:051501:503	560	217.17	121615.2
30:09:051501:505	1503	187.09	281196.27
30:09:051501:51	2752	164.77	453447.04
30:09:051501:52	520	217.17	112928.4
30:09:051501:54	6271	138.6	869160.6
30:09:051501:55	707	217.17	153539.19
30:09:051501:56	1037	202.26	209743.62
30:09:051501:57	1360	191.06	259841.6
30:09:051501:58	720	217.17	156362.4
30:09:051501:59	955	205.79	196529.45
30:09:051501:60	1000	203.81	203810
30:09:051501:61	1120	199.01	222891.2
30:09:051501:620	500	217.17	108585
30:09:051501:621	500	217.17	108585
30:09:051501:623	496	217.17	107716.32
30:09:051501:624	589	217.17	127913.13
30:09:051501:629	500	217.17	108585
30:09:051501:63	1000	203.81	203810
30:09:051501:630	500	217.17	108585
30:09:051501:633	1200	196.15	235380
30:09:051501:634	1200	196.15	235380
30:09:051501:635	541	217.17	117488.97
30:09:051501:636	545	217.17	118357.65
30:09:051501:64	1000	203.81	203810
30:09:051501:644	516	217.17	112059.72
30:09:051501:645	516	217.17	112059.72
30:09:051501:65	1000	203.81	203810
30:09:051501:67	592	217.17	128564.64
30:09:051501:68	920	207.41	190817.2
30:09:051501:71	743	216.92	161171.56
30:09:051501:72	552	217.17	119877.84
30:09:051501:73	863	210.21	181411.23
30:09:051501:75	1025	202.75	207818.75
30:09:051501:76	1374	190.65	261953.1
30:09:051501:77	1140	198.27	226027.8
30:09:051501:78	1340	191.66	256824.4
30:09:051501:79	910	207.88	189170.8
30:09:051501:80	1070	200.93	214995.1
30:09:051501:81	1310	192.57	252266.7
30:09:051501:82	1240	194.8	241552
30:09:051501:83	890	208.85	185876.5
30:09:051501:84	820	12.75	10455
30:09:051501:85	850	210.88	179248
30:09:051501:86	900	208.36	187524
30:09:051501:87	870	209.85	182569.5
30:09:051501:88	700	217.17	152019
30:09:051501:89	800	213.58	170864

30:09:051501:9	1000	203.81	203810
30:09:051501:90	1140	198.27	226027.8
30:09:051501:91	800	213.58	170864
30:09:051501:92	1010	203.38	205413.8
30:09:051501:94	1670	183	305610
30:09:051501:95	1641	183.67	301402.47
30:09:051501:96	1160	197.55	229158
30:09:051501:97	1862	178.86	333037.32
30:09:051501:98	1030	202.54	208616.2
30:09:051501:99	1400	189.9	265860
30:09:051502:1	1247	194.57	242628.79
30:09:051502:10	707	217.17	153539.19
30:09:051502:100	1166	197.34	230098.44
30:09:051502:11	1160	197.55	229158
30:09:051502:12	1070	200.93	214995.1
30:09:051502:13	1117	199.12	222417.04
30:09:051502:14	1600	184.65	295440
30:09:051502:16	1060	201.33	213409.8
30:09:051502:17	1160	197.55	229158
30:09:051502:18	1180	196.84	232271.2
30:09:051502:19	1220	195.47	238473.4
30:09:051502:2	1670	183	305610
30:09:051502:20	1300	192.88	250744
30:09:051502:22	1350	191.36	258336
30:09:051502:23	1200	196.15	235380
30:09:051502:24	1480	187.7	277796
30:09:051502:25	1460	188.24	274830.4
30:09:051502:26	1480	187.7	277796
30:09:051502:28	1489	187.46	279127.94
30:09:051502:29	910	207.88	189170.8
30:09:051502:3	1030	202.54	208616.2
30:09:051502:30	740	217.11	160661.4
30:09:051502:31	1810	179.93	325673.3
30:09:051502:32	790	214.15	169178.5
30:09:051502:33	920	207.41	190817.2
30:09:051502:34	1273	193.73	246618.29
30:09:051502:35	1110	199.39	221322.9
30:09:051502:36	1340	191.66	256824.4
30:09:051502:37	910	207.88	189170.8
30:09:051502:38	1070	200.93	214995.1
30:09:051502:39	1180	196.84	232271.2
30:09:051502:4	471	217.17	102287.07
30:09:051502:40	1110	199.39	221322.9
30:09:051502:41	1269	193.86	246008.34
30:09:051502:42	1320	192.26	253783.2
30:09:051502:43	1310	192.57	252266.7
30:09:051502:45	1140	198.27	226027.8
30:09:051502:46	530	217.17	115100.1
30:09:051502:47	1890	178.3	336987
30:09:051502:48	1130	198.64	224463.2

30:09:051502:49	920	207.41	190817.2
30:09:051502:5	1060	201.33	213409.8
30:09:051502:50	1320	192.26	253783.2
30:09:051502:51	1240	194.8	241552
30:09:051502:52	1160	197.55	229158
30:09:051502:53	1160	197.55	229158
30:09:051502:54	1731	181.62	314384.22
30:09:051502:55	1310	192.57	252266.7
30:09:051502:56	1320	192.26	253783.2
30:09:051502:57	1090	200.15	218163.5
30:09:051502:58	1582	185.09	292812.38
30:09:051502:59	3620	155.56	563127.2
30:09:051502:60	1420	189.34	268862.8
30:09:051502:61	1080	200.54	216583.2
30:09:051502:62	1594	83.7	133417.8
30:09:051502:63	1610	184.41	296900.1
30:09:051502:64	645	217.17	140074.65
30:09:051502:66	1330	191.96	255306.8
30:09:051502:67	1464	188.13	275422.32
30:09:051502:68	1900	178.11	338409
30:09:051502:70	656	217.17	142463.52
30:09:051502:71	1139	198.31	225875.09
30:09:051502:72	2395	169.65	406311.75
30:09:051502:73	844	211.19	178244.36
30:09:051502:74	1080	200.54	216583.2
30:09:051502:75	1000	203.81	203810
30:09:051502:77	1420	189.34	268862.8
30:09:051502:78	1500	187.17	280755
30:09:051502:79	1256	194.28	244015.68
30:09:051502:80	1070	200.93	214995.1
30:09:051502:81	1641	183.67	301402.47
30:09:051502:82	1258	194.21	244316.18
30:09:051502:83	1862	178.86	333037.32
30:09:051502:86	657	217.17	142680.69
30:09:051502:89	429	217.17	93165.93
30:09:051502:9	785	214.43	168327.55
30:09:051502:96	749	216.56	162203.44
30:09:051502:99	1234	195	240630
30:09:051503:1	1021	202.92	207181.32
30:09:051503:10	590	217.17	128130.3
30:09:051503:101	1467	70.4	103276.8
30:09:051503:11	910	207.88	189170.8
30:09:051503:110	1753	181.14	317538.42
30:09:051503:111	850	210.88	179248
30:09:051503:113	410	217.17	89039.7
30:09:051503:114	693	489.77	339410.61
30:09:051503:115	1024	457.35	468326.4
30:09:051503:116	693	386.65	267948.45
30:09:051503:117	490	217.17	106413.3
30:09:051503:118	990	204.24	202197.6

30:09:051503:119	1000	203.81	203810
30:09:051503:12	940	12.39	11646.6
30:09:051503:120	990	204.24	202197.6
30:09:051503:121	990	204.24	202197.6
30:09:051503:123	1000	203.81	203810
30:09:051503:125	989	204.28	202032.92
30:09:051503:128	1080	200.54	216583.2
30:09:051503:129	1075	200.73	215784.75
30:09:051503:13	890	12.53	11151.7
30:09:051503:130	949	206.06	195550.94
30:09:051503:131	1000	203.81	203810
30:09:051503:132	1080	200.54	216583.2
30:09:051503:133	1000	203.81	203810
30:09:051503:134	1000	203.81	203810
30:09:051503:135	1143	163.79	187211.97
30:09:051503:136	1080	200.54	216583.2
30:09:051503:137	955	205.79	196529.45
30:09:051503:138	897	208.51	187033.47
30:09:051503:14	820	212.48	174233.6
30:09:051503:141	913	207.74	189666.62
30:09:051503:142	933	206.79	192935.07
30:09:051503:143	968	205.2	198633.6
30:09:051503:144	1096	199.92	219112.32
30:09:051503:145	990	204.24	202197.6
30:09:051503:146	1192	196.43	234144.56
30:09:051503:147	986	204.41	201548.26
30:09:051503:148	492	217.17	106847.64
30:09:051503:151	1120	199.01	222891.2
30:09:051503:157	850	210.88	179248
30:09:051503:158	2380	140.41	334175.8
30:09:051503:159	820	212.48	174233.6
30:09:051503:160	472	217.17	102504.24
30:09:051503:161	447	217.17	97074.99
30:09:051503:165	552	60.69	33500.88
30:09:051503:168	1000	203.81	203810
30:09:051503:169	770	215.3	165781
30:09:051503:17	970	205.11	198956.7
30:09:051503:18	800	213.58	170864
30:09:051503:19	870	209.85	182569.5
30:09:051503:20	1170	197.2	230724
30:09:051503:21	1000	203.81	203810
30:09:051503:22	410	217.17	89039.7
30:09:051503:23	840	211.41	177584.4
30:09:051503:24	630	217.17	136817.1
30:09:051503:25	850	210.88	179248
30:09:051503:26	860	210.36	180909.6
30:09:051503:285	1731	181.62	314384.22
30:09:051503:286	400	448.74	179496
30:09:051503:288	500	217.17	108585
30:09:051503:289	500	217.17	108585

30:09:051503:29	1170	3.83	4481.1
30:09:051503:290	400	217.17	86868
30:09:051503:291	400	217.17	86868
30:09:051503:292	400	217.17	86868
30:09:051503:293	400	217.17	86868
30:09:051503:294	400	217.17	86868
30:09:051503:295	2000	176.2	352400
30:09:051503:296	1900	178.11	338409
30:09:051503:297	500	217.17	108585
30:09:051503:298	600	217.17	130302
30:09:051503:299	718	217.17	155928.06
30:09:051503:3	2753	164.76	453584.28
30:09:051503:30	820	212.48	174233.6
30:09:051503:300	1960	176.95	346822
30:09:051503:301	1140	198.27	226027.8
30:09:051503:302	1338	191.72	256521.36
30:09:051503:304	746	216.74	161688.04
30:09:051503:307	1339	191.69	256672.91
30:09:051503:308	1099	199.8	219580.2
30:09:051503:309	600	217.17	130302
30:09:051503:33	920	207.41	190817.2
30:09:051503:34	790	214.15	169178.5
30:09:051503:35	870	209.85	182569.5
30:09:051503:36	820	212.48	174233.6
30:09:051503:37	1010	203.38	205413.8
30:09:051503:38	990	204.24	202197.6
30:09:051503:39	700	217.17	152019
30:09:051503:4	2880	163.21	470044.8
30:09:051503:40	800	213.58	170864
30:09:051503:41	730	217.17	158534.1
30:09:051503:42	710	217.17	154190.7
30:09:051503:43	880	209.35	184228
30:09:051503:44	1000	203.81	203810
30:09:051503:45	480	4.53	2174.4
30:09:051503:46	750	4.17	3127.5
30:09:051503:47	1010	3.94	3979.4
30:09:051503:48	750	216.5	162375
30:09:051503:49	650	217.17	141160.5
30:09:051503:5	836	211.62	176914.32
30:09:051503:50	1360	191.06	259841.6
30:09:051503:51	1020	3.93	4008.6
30:09:051503:52	930	206.93	192444.9
30:09:051503:53	880	209.35	184228
30:09:051503:54	509	217.17	110539.53
30:09:051503:56	884	209.15	184888.6
30:09:051503:58	830	211.94	175910.2
30:09:051503:59	900	208.36	187524
30:09:051503:6	855	210.62	180080.1
30:09:051503:60	800	213.58	170864
30:09:051503:61	1194	196.36	234453.84

30:09:051503:62	600	217.17	130302
30:09:051503:63	910	207.88	189170.8
30:09:051503:65	970	205.11	198956.7
30:09:051503:67	1380	190.48	262862.4
30:09:051503:68	850	210.88	179248
30:09:051503:69	1090	200.15	218163.5
30:09:051503:70	947	206.15	195224.05
30:09:051503:71	1090	200.15	218163.5
30:09:051503:72	790	214.15	169178.5
30:09:051503:73	610	217.17	132473.7
30:09:051503:75	750	216.5	162375
30:09:051503:76	580	217.17	125958.6
30:09:051503:78	1140	198.27	226027.8
30:09:051503:79	2410	169.43	408326.3
30:09:051503:8	398	217.17	86433.66
30:09:051503:80	2055	175.2	360036
30:09:051503:81	800	213.58	170864
30:09:051503:82	1012	92.08	93184.96
30:09:051503:84	801	233.49	187025.49
30:09:051503:85	624	4.31	2689.44
30:09:051503:86	520	217.17	112928.4
30:09:051503:88	707	239.7	169467.9
30:09:051503:9	1220	195.47	238473.4
30:09:051503:90	4200	164.88	692496
30:09:051503:93	1037	221.17	229353.29
30:09:051503:95	1125	3.86	4342.5
30:09:051503:96	1360	208.93	284144.8
30:09:051503:97	600	244.76	146856
30:09:051503:98	930	226.29	210449.7
30:09:051504:10	909	171.86	156220.74
30:09:051504:11	914	171.67	156906.38
30:09:051504:13	921	207.36	190978.56
30:09:051504:14	813	212.86	173055.18
30:09:051504:15	869	209.9	182403.1
30:09:051504:17	676	217.17	146806.92
30:09:051504:19	948	206.1	195382.8
30:09:051504:2	1404	189.79	266465.16
30:09:051504:21	1040	202.13	210215.2
30:09:051504:25	752	216.38	162717.76
30:09:051504:26	805	213.3	171706.5
30:09:051504:28	760	215.9	164084
30:09:051504:30	844	211.19	178244.36
30:09:051504:32	698	217.17	151584.66
30:09:051504:34	1100	199.77	219747
30:09:051504:38	800	213.58	170864
30:09:051504:39	1067	201.05	214520.35
30:09:051504:4	1125	198.83	223683.75
30:09:051504:40	1021	388.9	397066.9
30:09:051504:41	100	217.17	21717
30:09:051504:42	600	217.17	130302

30:09:051504:44	741	217.05	160834.05
30:09:051504:46	810	213.03	172554.3
30:09:051504:47	800	213.58	170864
30:09:051504:48	150	217.17	32575.5
30:09:051504:49	850	210.88	179248
30:09:051504:50	665	217.17	144418.05
30:09:051504:52	520	217.17	112928.4
30:09:051504:53	600	217.17	130302
30:09:051504:54	600	217.17	130302
30:09:051504:55	924	207.22	191471.28
30:09:051504:57	200	217.17	43434
30:09:051504:58	1000	203.81	203810
30:09:051504:60	912	207.79	189504.48
30:09:051504:61	523	217.17	113579.91
30:09:051504:63	966	205.29	198310.14
30:09:051504:9	901	208.32	187696.32
30:09:051505:1	765	215.6	164934
30:09:051505:11	1200	196.15	235380
30:09:051505:13	1040	202.13	210215.2
30:09:051505:14	1092	200.07	218476.44
30:09:051505:140	923	207.26	191300.98
30:09:051505:15	735	217.17	159619.95
30:09:051505:16	920	207.41	190817.2
30:09:051505:17	1531	186.37	285332.47
30:09:051505:18	910	207.88	189170.8
30:09:051505:19	739	217.17	160488.63
30:09:051505:2	904	208.17	188185.68
30:09:051505:21	709	217.17	153973.53
30:09:051505:22	910	207.88	189170.8
30:09:051505:23	600	217.17	130302
30:09:051505:24	570	217.17	123786.9
30:09:051505:25	1000	203.81	203810
30:09:051505:26	610	209	127490
30:09:051505:28	310	217.17	67322.7
30:09:051505:29	733	217.17	159185.61
30:09:051505:3	203	217.17	44085.51
30:09:051505:4	1035	202.34	209421.9
30:09:051505:5	702	217.17	152453.34
30:09:051505:9	1437	188.86	271391.82
30:09:051506:1	7894	132.06	1042481.64
30:09:051506:11	1000	203.81	203810
30:09:051506:12	1000	203.81	203810
30:09:051506:14	1000	203.81	203810
30:09:051506:15	990	204.24	202197.6
30:09:051506:17	990	204.24	202197.6
30:09:051506:19	1028	202.63	208303.64
30:09:051506:21	1000	203.81	203810
30:09:051506:23	1000	203.81	203810
30:09:051506:25	1032	202.46	208938.72
30:09:051506:27	1134	198.49	225087.66

30:09:051506:29	1000	203.81	203810
30:09:051506:31	990	204.24	202197.6
30:09:051506:32	1000	203.81	203810
30:09:051506:33	31.5	126.1	3972.15
30:09:051506:35	32	126.1	4035.2
30:09:051506:36	32	126.1	4035.2
30:09:051506:37	1188	196.56	233513.28
30:09:051506:4	954	205.83	196361.82
30:09:051506:515	875	209.6	183400
30:09:051506:542	30	217.17	6515.1
30:09:051506:6	1200	196.15	235380
30:09:051506:673	600	217.17	130302
30:09:051506:674	950	206.01	195709.5
30:09:051506:675	977	204.8	200089.6
30:09:051506:676	1385	190.33	263607.05
30:09:051506:8	1020	202.96	207019.2
30:09:051506:9	1000	203.81	203810
30:09:051507:1	1326	192.08	254698.08
30:09:051507:16	1397	189.99	265416.03
30:09:051507:17	940	206.47	194081.8
30:09:051507:18	841	211.35	177745.35
30:09:051507:19	1370	190.77	261354.9
30:09:051507:2	904	208.17	188185.68
30:09:051507:20	977	204.8	200089.6
30:09:051507:21	490	217.17	106413.3
30:09:051507:22	340	217.17	73837.8
30:09:051507:23	260	217.17	56464.2
30:09:051507:24	450	217.17	97726.5
30:09:051507:25	2524	167.79	423501.96
30:09:051507:27	830	211.94	175910.2
30:09:051507:28	970	205.11	198956.7
30:09:051507:29	990	204.24	202197.6
30:09:051507:3	1000	203.81	203810
30:09:051507:30	1050	201.73	211816.5
30:09:051507:31	1970	176.76	348217.2
30:09:051507:32	1203	196.05	235848.15
30:09:051507:33	888	208.95	185547.6
30:09:051507:35	1064	201.17	214044.88
30:09:051507:37	970	205.11	198956.7
30:09:051507:38	970	169.53	164444.1
30:09:051507:39	29	126.1	3656.9
30:09:051507:4	4743	124.53	590645.79
30:09:051507:40	600	4.07	2442
30:09:051507:41	840	211.41	177584.4
30:09:051507:42	990	204.24	202197.6
30:09:051507:43	210	448.74	94235.4
30:09:051507:44	24	126.1	3026.4
30:09:051507:45	435	81.3	35365.5
30:09:051507:47	825	212.21	175073.25
30:09:051507:49	1019	203	206857

30:09:051507:50	550	217.17	119443.5
30:09:051507:51	1013	203.25	205892.25
30:09:051507:6	425	217.17	92297.25
30:09:051507:7	807	213.19	172044.33
30:09:051507:8	1012	203.3	205739.6
30:09:051507:9	1314	192.45	252879.3
30:09:051508:1	666	217.17	144635.22
30:09:051508:10	46	448.74	20642.04
30:09:051508:11	858	210.47	180583.26
30:09:051508:12	210	448.74	94235.4
30:09:051508:13	756	216.14	163401.84
30:09:051508:14	720	217.17	156362.4
30:09:051508:15	743	216.92	161171.56
30:09:051508:18	1260	194.15	244629
30:09:051508:19	1060	201.33	213409.8
30:09:051508:2	396	217.17	85999.32
30:09:051508:200	1269	193.86	246008.34
30:09:051508:201	25	126.1	3152.5
30:09:051508:202	30	126.1	3783
30:09:051508:203	1083	200.42	217054.86
30:09:051508:29	334	217.17	72534.78
30:09:051508:3	380	217.17	82524.6
30:09:051508:30	410	217.17	89039.7
30:09:051508:31	430	217.17	93383.1
30:09:051508:32	340	217.17	73837.8
30:09:051508:33	190	217.17	41262.3
30:09:051508:34	300	217.17	65151
30:09:051508:37	1440	188.78	271843.2
30:09:051508:38	1000	203.81	203810
30:09:051508:39	1340	191.66	256824.4
30:09:051508:4	760	215.9	164084
30:09:051508:40	1259	194.18	244472.62
30:09:051508:41	600	217.17	130302
30:09:051508:42	698	217.17	151584.66
30:09:051508:43	1647	183.53	302273.91
30:09:051508:44	925	207.17	191632.25
30:09:051508:45	800	213.58	170864
30:09:051508:46	858	210.47	180583.26
30:09:051508:47	900	208.36	187524
30:09:051508:48	845	211.14	178413.3
30:09:051508:49	610	217.17	132473.7
30:09:051508:50	816	212.7	173563.2
30:09:051508:51	923	207.26	191300.98
30:09:051508:52	920	207.41	190817.2
30:09:051508:54	860	210.36	180909.6
30:09:051508:55	1360	191.06	259841.6
30:09:051508:56	852	210.78	179584.56
30:09:051508:57	1092	200.07	218476.44
30:09:051508:6	416	217.17	90342.72
30:09:051508:60	770	215.3	165781

30:09:051508:67	156	217.17	33878.52
30:09:051508:68	32	126.1	4035.2
30:09:051508:69	32	126.1	4035.2
30:09:051508:70	47	126.1	5926.7
30:09:051508:71	902	208.27	187859.54
30:09:051508:72	680	217.17	147675.6
30:09:051508:73	549	217.17	119226.33
30:09:051508:74	153	217.17	33227.01
30:09:051508:84	450	184.01	82804.5
30:09:051508:85	729	217.17	158316.93
30:09:051508:86	729	217.17	158316.93
30:09:051508:88	403	217.17	87519.51
30:09:051508:89	1367	60.69	82963.23
30:09:051508:9	925	207.17	191632.25
30:09:051509:10	970	205.11	198956.7
30:09:051509:138	1080	200.54	216583.2
30:09:051509:14	20	448.74	8974.8
30:09:051509:15	32	448.74	14359.68
30:09:051509:16	70	448.74	31411.8
30:09:051509:17	1040	202.13	210215.2
30:09:051509:18	1000	203.81	203810
30:09:051509:19	1210	195.81	236930.1
30:09:051509:2	1200	196.15	235380
30:09:051509:21	742	216.99	161006.58
30:09:051509:27	450	88.41	39784.5
30:09:051509:4	105	60.69	6372.45
30:09:051509:6	1180	196.84	232271.2
30:09:051510:1	2060	175.11	360726.6
30:09:051510:12	850	210.88	179248
30:09:051510:2	537	217.17	116620.29
30:09:051510:206	1255	194.31	243859.05
30:09:051510:207	741	217.05	160834.05
30:09:051510:208	739	217.17	160488.63
30:09:051510:211	437	217.17	94903.29
30:09:051510:3	1299	192.91	250590.09
30:09:051510:38	1290	193.19	249215.1
30:09:051510:39	972	205.02	199279.44
30:09:051510:4	1000	203.81	203810
30:09:051510:40	872	209.75	182902
30:09:051510:43	869	209.9	182403.1
30:09:051510:44	977	204.8	200089.6
30:09:051510:45	1116	199.16	222262.56
30:09:051510:46	1118	199.09	222582.62
30:09:051510:47	1000	203.81	203810
30:09:051510:48	1212	195.74	237236.88
30:09:051510:5	1323	192.17	254240.91
30:09:051510:50	880	209.35	184228
30:09:051510:51	1728	181.69	313960.32
30:09:051510:52	1060	201.33	213409.8
30:09:051510:53	1474	187.86	276905.64

30:09:051510:54	621	217.17	134862.57
30:09:051510:55	1276	193.64	247084.64
30:09:051510:56	902	208.27	187859.54
30:09:051510:57	968	205.2	198633.6
30:09:051510:58	1075	200.73	215784.75
30:09:051510:59	900	208.36	187524
30:09:051510:60	1141	198.24	226191.84
30:09:051510:62	1008	203.46	205087.68
30:09:051510:63	1000	203.81	203810
30:09:051510:64	973	204.98	199445.54
30:09:051510:65	800	213.58	170864
30:09:051510:66	87	217.17	18893.79
30:09:051510:67	2031	175.63	356704.53
30:09:051510:68	504	217.17	109453.68
30:09:051510:69	1680	182.77	307053.6
30:09:051510:70	592	217.17	128564.64
30:09:051510:71	1200	196.15	235380
30:09:051510:72	812	212.92	172891.04
30:09:051510:73	1900	178.11	338409
30:09:051510:74	1269	193.86	246008.34
30:09:051510:75	1325	192.11	254545.75
30:09:051510:76	1582	185.09	292812.38
30:09:051510:77	1800	180.14	324252
30:09:051510:79	2948	45.03	132748.44
30:09:051510:81	3232	159.3	514857.6
30:09:051510:83	826	212.15	175235.9
30:09:051510:84	1000	203.81	203810
30:09:051510:86	929	206.98	192284.42
30:09:051510:87	1200	196.15	235380
30:09:051510:92	560	217.17	121615.2
30:09:051511:1	1023	202.83	207495.09
30:09:051511:102	410	217.17	89039.7
30:09:051511:103	750	216.5	162375
30:09:051511:104	623	217.17	135296.91
30:09:051511:105	1040	387.4	402896
30:09:051511:106	385	217.17	83610.45
30:09:051511:107	590	217.17	128130.3
30:09:051511:109	1220	195.47	238473.4
30:09:051511:110	580	217.17	125958.6
30:09:051511:111	522	217.17	113362.74
30:09:051511:112	708	217.17	153756.36
30:09:051511:113	587	217.17	127478.79
30:09:051511:115	380	217.17	82524.6
30:09:051511:122	360	217.17	78181.2
30:09:051511:126	959	205.6	197170.4
30:09:051511:127	224	217.17	48646.08
30:09:051511:2	920	207.41	190817.2
30:09:051511:26	800	213.58	170864
30:09:051511:27	990	204.24	202197.6
30:09:051511:28	350	217.17	76009.5

30:09:051511:3	1194	196.36	234453.84
30:09:051511:31	361	217.17	78398.37
30:09:051511:4	1059	201.37	213250.83
30:09:051511:5	1082	200.46	216897.72
30:09:051511:50	580	217.17	125958.6
30:09:051511:51	710	217.17	154190.7
30:09:051511:52	330	217.17	71666.1
30:09:051511:53	430	217.17	93383.1
30:09:051511:54	970	205.11	198956.7
30:09:051511:55	1200	196.15	235380
30:09:051511:56	1060	201.33	213409.8
30:09:051511:57	310	217.17	67322.7
30:09:051511:58	1105	199.58	220535.9
30:09:051511:59	530	217.17	115100.1
30:09:051511:6	24277	88.38	2145601.26
30:09:051511:60	850	210.88	179248
30:09:051511:61	1015	203.17	206217.55
30:09:051511:62	810	213.03	172554.3
30:09:051511:63	680	217.17	147675.6
30:09:051511:64	2000	176.2	352400
30:09:051511:65	1432	189	270648
30:09:051511:66	1090	200.15	218163.5
30:09:051511:67	530	217.17	115100.1
30:09:051511:68	370	217.17	80352.9
30:09:051511:69	410	217.17	89039.7
30:09:051511:70	750	216.5	162375
30:09:051511:71	450	217.17	97726.5
30:09:051511:72	840	211.41	177584.4
30:09:051511:73	340	217.17	73837.8
30:09:051511:74	510	217.17	110756.7
30:09:051511:75	1440	188.78	271843.2
30:09:051511:76	312	217.17	67757.04
30:09:051511:77	590	217.17	128130.3
30:09:051511:79	1242	194.74	241867.08
30:09:051511:80	920	207.41	190817.2
30:09:051511:81	900	208.36	187524
30:09:051511:82	840	211.41	177584.4
30:09:051511:83	912	207.79	189504.48
30:09:051511:84	840	211.41	177584.4
30:09:051511:85	600	217.17	130302
30:09:051511:86	1890	178.3	336987
30:09:051511:87	920	207.41	190817.2
30:09:051511:88	863	210.21	181411.23
30:09:051511:89	1566	185.49	290477.34
30:09:051511:90	993	204.11	202681.23
30:09:051511:91	859	210.41	180742.19
30:09:051511:92	906	208.07	188511.42
30:09:051511:93	753	216.32	162888.96
30:09:051511:94	710	217.17	154190.7
30:09:051511:97	325	217.17	70580.25

30:09:051511:99	300	217.17	65151
30:09:051512:1	1548	185.94	287835.12
30:09:051512:10	1460	188.24	274830.4
30:09:051512:11	1000	203.81	203810
30:09:051512:12	1000	203.81	203810
30:09:051512:13	1000	203.81	203810
30:09:051512:14	978	204.76	200255.28
30:09:051512:15	1024	202.79	207656.96
30:09:051512:16	1178	196.91	231959.98
30:09:051512:17	1021	202.92	207181.32
30:09:051512:174	711	217.17	154407.87
30:09:051512:175	1024	202.79	207656.96
30:09:051512:176	510.5	217.17	110865.29
30:09:051512:18	1034	202.38	209260.92
30:09:051512:19	1018	203.04	206694.72
30:09:051512:2	980	204.67	200576.6
30:09:051512:20	1024	202.79	207656.96
30:09:051512:22	708	217.17	153756.36
30:09:051512:23	1000	203.81	203810
30:09:051512:24	1024	202.79	207656.96
30:09:051512:26	1000	203.81	203810
30:09:051512:28	1024	202.79	207656.96
30:09:051512:3	560	217.17	121615.2
30:09:051512:30	1024	202.79	207656.96
30:09:051512:32	1024	202.79	207656.96
30:09:051512:34	1024	202.79	207656.96
30:09:051512:36	1024	202.79	207656.96
30:09:051512:38	2266	171.64	388936.24
30:09:051512:39	770	215.3	165781
30:09:051512:4	1000	203.81	203810
30:09:051512:41	1033	202.42	209099.86
30:09:051512:43	1412	189.56	267658.72
30:09:051512:45	1070	200.93	214995.1
30:09:051512:47	655	217.17	142246.35
30:09:051512:49	1200	196.15	235380
30:09:051512:5	1539	186.16	286500.24
30:09:051512:50	900	208.36	187524
30:09:051512:51	305	217.17	66236.85
30:09:051512:52	800	213.58	170864
30:09:051512:53	1024	167.62	171642.88
30:09:051512:55	1024	202.79	207656.96
30:09:051512:56	955	205.79	196529.45
30:09:051512:57	772	215.19	166126.68
30:09:051512:6	1092	200.07	218476.44
30:09:051512:7	725	217.17	157448.25
30:09:051512:9	1000	203.81	203810
30:09:051513:10	840	211.41	177584.4
30:09:051513:11	1253	194.38	243558.14
30:09:051513:12	640	217.17	138988.8
30:09:051513:125	821	212.42	174396.82

30:09:051513:13	1023	202.83	207495.09
30:09:051513:14	1270	193.83	246164.1
30:09:051513:2	1818	179.76	326803.68
30:09:051513:6	1028	202.63	208303.64
30:09:051513:7	1000	203.81	203810
30:09:051513:9	1017	203.08	206532.36
30:09:051514:1	845	211.14	178413.3
30:09:051514:10	1259	194.18	244472.62
30:09:051514:11	44000	1.97	86680
30:09:051514:12	30000	2.17	65100
30:09:051514:14	945	206.24	194896.8
30:09:051514:152	1500	187.17	280755
30:09:051514:153	1225	195.3	239242.5
30:09:051514:157	500	217.17	108585
30:09:051514:158	826	212.15	175235.9
30:09:051514:16	800	213.58	170864
30:09:051514:160	600	217.17	130302
30:09:051514:161	551	217.17	119660.67
30:09:051514:163	9476	40.44	383209.44
30:09:051514:19	569	217.17	123569.73
30:09:051514:2	3626	155.5	563843
30:09:051514:21	1782	180.52	321686.64
30:09:051514:22	855	210.62	180080.1
30:09:051514:24	1200	196.15	235380
30:09:051514:26	1200	196.15	235380
30:09:051514:28	1016	203.13	206380.08
30:09:051514:3	1464	188.13	275422.32
30:09:051514:35	640	217.17	138988.8
30:09:051514:36	400	217.17	86868
30:09:051514:39	867	210.01	182078.67
30:09:051514:4	1606	184.51	296323.06
30:09:051514:40	1152	197.84	227911.68
30:09:051514:41	1367	190.86	260905.62
30:09:051514:5	1050	201.73	211816.5
30:09:051514:6	1426	189.17	269756.42
30:09:051514:8	2532	167.68	424565.76
30:09:051514:9	1104	199.61	220369.44
30:09:051515:1	11159	2.01	22429.59
30:09:051515:116	18820	1.82	34252.4
30:09:051515:3	47357	1.57	74350.49
30:09:051515:5	11000	240.49	2645390
30:09:051516:10	11803	2.53	29861.59
30:09:051516:11	11819	2.54	30020.26
30:09:051516:12	11831	2.49	29459.19
30:09:051516:13	113167	1.54	174277.18
30:09:051516:148	11800	2.25	26550
30:09:051516:15	11823	2.26	26719.98
30:09:051516:16	11850	2.21	26188.5
30:09:051516:18	11783	2.25	26511.75
30:09:051516:19	11803	2.21	26084.63

30:09:051516:2	11800	2.47	29146
30:09:051516:21	11822	2.34	27663.48
30:09:051516:23	11800	2.35	27730
30:09:051516:24	11800	2.33	27494
30:09:051516:25	11812	2.2	25986.4
30:09:051516:26	11808	2.2	25977.6
30:09:051516:27	12091	2.34	28292.94
30:09:051516:28	12079	2.37	28627.23
30:09:051516:29	12066	2.38	28717.08
30:09:051516:3	11800	2.29	27022
30:09:051516:30	12070	2.41	29088.7
30:09:051516:31	12099	2.4	29037.6
30:09:051516:32	11800	2.18	25724
30:09:051516:33	11800	2.2	25960
30:09:051516:34	11800	2.46	29028
30:09:051516:35	11800	2.24	26432
30:09:051516:36	11800	2.28	26904
30:09:051516:37	11800	2.46	29028
30:09:051516:4	11800	2.33	27494
30:09:051516:5	11800	2.42	28556
30:09:051516:6	11800	2.52	29736
30:09:051516:7	11800	2.38	28084
30:09:051516:8	10824	2.53	27384.72
30:09:051516:9	10789	2.49	26864.61
30:09:051517:1	129699	1.61	208815.39
30:09:051517:10	69528	5.02	349030.56
30:09:051517:12	3540	3.57	12637.8
30:09:051517:14	1504	187.07	281353.28
30:09:051517:2	689739	1.13	779405.07
30:09:051517:20	928	207.03	192123.84
30:09:051517:22	587	244.76	143674.12
30:09:051517:26	900	4.63	4167
30:09:051517:3	1601182	0.88	1409040.16
30:09:051517:30	1098	199.84	219424.32
30:09:051517:31	854	210.67	179912.18
30:09:051517:33	1075	200.73	215784.75
30:09:051517:34	485	217.17	105327.45
30:09:051517:35	493	217.17	107064.81
30:09:051517:36	993	204.11	202681.23
30:09:051517:37	920	207.41	190817.2
30:09:051517:38	564	217.17	122483.88
30:09:051517:39	30	126.1	3783
30:09:051517:40	493	217.17	107064.81
30:09:051517:41	1046	201.89	211176.94
30:09:051517:42	585	217.17	127044.45
30:09:051517:43	2097	147.82	309978.54
30:09:051517:44	685	217.17	148761.45
30:09:051517:45	1000	203.81	203810
30:09:051517:46	655	217.17	142246.35
30:09:051517:47	1480	187.7	277796

30:09:051517:48	638	217.17	138554.46
30:09:051517:49	140	448.74	62823.6
30:09:051517:5	2447156	0.76	1859838.56
30:09:051517:50	1417	189.42	268408.14
30:09:051517:51	1289	193.22	249060.58
30:09:051517:52	815	479.8	391037
30:09:051517:53	1092	356.21	388981.32
30:09:051517:54	1610	328.32	528595.2
30:09:051517:55	1092	356.21	388981.32
30:09:051517:58	1102	165.05	181885.1
30:09:051517:59	1108	199.46	221001.68
30:09:051517:60	1100	199.77	219747
30:09:051517:63	1000	2.98	2980
30:09:051517:7	82436	1.67	137668.12
30:09:051518:1	963	4.36	4198.68
30:09:051518:2	870	12.59	10953.3
30:09:051518:3	800	3.47	2776
30:09:051518:4	870	229.48	199647.6
30:09:051520:1	44000	2.42	106480
30:09:051520:10	11869	2.95	35013.55
30:09:051520:11	11847	2.78	32934.66
30:09:051520:12	11826	3.15	37251.9
30:09:051520:13	11844	3.01	35650.44
30:09:051520:14	11835	3.14	37161.9
30:09:051520:15	11501	3.24	37263.24
30:09:051520:16	11666	3.16	36864.56
30:09:051520:17	11851	3.01	35671.51
30:09:051520:18	11536	3.09	35646.24
30:09:051520:181	224	6.92	1550.08
30:09:051520:182	500	5.88	2940
30:09:051520:183	500	5.92	2960
30:09:051520:184	549	5.77	3167.73
30:09:051520:185	600	5.62	3372
30:09:051520:186	600	5.66	3396
30:09:051520:187	600	5.71	3426
30:09:051520:188	600	5.61	3366
30:09:051520:189	600	5.66	3396
30:09:051520:19	11808	2.82	33298.56
30:09:051520:190	600	5.71	3426
30:09:051520:191	656	5.57	3653.92
30:09:051520:192	500	5.91	2955
30:09:051520:193	600	5.63	3378
30:09:051520:194	600	5.69	3414
30:09:051520:195	619	5.7	3528.3
30:09:051520:196	500	5.95	2975
30:09:051520:197	500	5.89	2945
30:09:051520:198	500	5.94	2970
30:09:051520:199	452	6.02	2721.04
30:09:051520:20	11548	3.2	36953.6
30:09:051520:200	500	5.87	2935

30:09:051520:201	500	5.92	2960
30:09:051520:202	500	4.15	2075
30:09:051520:203	1000	203.81	203810
30:09:051520:21	11766	2.9	34121.4
30:09:051520:22	11797	2.89	34093.33
30:09:051520:23	11602	3.01	34922.02
30:09:051520:24	11834	2.89	34200.26
30:09:051520:25	11876	2.91	34559.16
30:09:051520:26	11539	2.99	34501.61
30:09:051520:27	11800	3.05	35990
30:09:051520:28	11442	3.12	35699.04
30:09:051520:3	266612	1.6	426579.2
30:09:051520:30	11833	3.09	36563.97
30:09:051520:31	11802	3.19	37648.38
30:09:051520:32	11842	3.24	38368.08
30:09:051520:33	11809	3.01	35545.09
30:09:051520:34	11968	3.15	37699.2
30:09:051520:35	11552	2.94	33962.88
30:09:051520:37	2817	3.31	9324.27
30:09:051520:39	214	244.76	52378.64
30:09:051520:41	800	3.8	3040
30:09:051520:42	1012	203.3	205739.6
30:09:051520:43	890	3.72	3310.8
30:09:051520:44	64000	1.95	124800
30:09:051520:48	500	5.98	2990
30:09:051520:49	401	6.09	2442.09
30:09:051520:5	11855	2.69	31889.95
30:09:051520:50	500	5.99	2995
30:09:051520:51	500	5.94	2970
30:09:051520:52	500	5.89	2945
30:09:051520:53	648	5.66	3667.68
30:09:051520:54	500	6	3000
30:09:051520:55	501	5.94	2975.94
30:09:051520:56	710	5.51	3912.1
30:09:051520:57	724	238.5	172674
30:09:051520:58	512	5.9	3020.8
30:09:051520:59	600	5.67	3402
30:09:051520:6	11813	2.74	32367.62
30:09:051520:60	671	5.61	3764.31
30:09:051520:61	551	5.86	3228.86
30:09:051520:62	573	5.76	3300.48
30:09:051520:63	570	5.71	3254.7
30:09:051520:64	550	5.85	3217.5
30:09:051520:65	561	5.77	3236.97
30:09:051520:66	566	5.7	3226.2
30:09:051520:67	669	5.57	3726.33
30:09:051520:68	500	5.91	2955
30:09:051520:69	1800	4.68	8424
30:09:051520:7	11761	2.8	32930.8
30:09:051520:70	10000	3.42	34200

30:09:051520:9	11642	2.87	33412.54
30:09:060101:1	1813	173.05	313739.65
30:09:060101:12	992	265.6	263475.2
30:09:060101:13	1116	259.11	289166.76
30:09:060101:161	400	282.54	113016
30:09:060101:162	700	282.54	197778
30:09:060101:163	700	282.54	197778
30:09:060101:18	1041	262.92	273699.72
30:09:060101:190	500	282.54	141270
30:09:060101:191	500	282.54	141270
30:09:060101:192	1528	179.38	274092.64
30:09:060101:193	890	271.72	241830.8
30:09:060101:196	1000	265.15	265150
30:09:060101:197	798	278.02	221859.96
30:09:060101:198	702	282.54	198343.08
30:09:060101:199	1000	265.15	265150
30:09:060101:20	891	271.66	242049.06
30:09:060101:200	568	282.54	160482.72
30:09:060101:201	600	282.54	169524
30:09:060101:203	750	281.66	211245
30:09:060101:205	1200	255.19	306228
30:09:060101:206	1200	255.19	306228
30:09:060101:207	750	281.66	211245
30:09:060101:220	995	265.43	264102.85
30:09:060101:221	400	583.81	233524
30:09:060101:226	800	277.87	222296
30:09:060101:227	1159	257.06	297932.54
30:09:060101:228	1058	262.03	277227.74
30:09:060101:229	968	266.97	258426.96
30:09:060101:230	974	266.62	259687.88
30:09:060101:231	913	270.27	246756.51
30:09:060101:232	600	60.69	36414
30:09:060101:234	600	60.69	36414
30:09:060101:235	1200	188.71	226452
30:09:060101:239	886	271.98	240974.28
30:09:060101:24	1100	259.9	285890
30:09:060101:240	985	265.99	262000.15
30:09:060101:241	996	265.37	264308.52
30:09:060101:242	1001	265.1	265365.1
30:09:060101:243	695	282.54	196365.3
30:09:060101:244	1037	263.14	272876.18
30:09:060101:249	1024	263.83	270161.92
30:09:060101:25	1000	265.15	265150
30:09:060101:250	937	268.8	251865.6
30:09:060101:251	1180	256.09	302186.2
30:09:060101:253	880	272.37	239685.6
30:09:060101:254	960	267.43	256732.8
30:09:060101:256	1200	255.19	306228
30:09:060101:257	980	266.28	260954.4
30:09:060101:258	970	266.85	258844.5

30:09:060101:26	937	268.8	251865.6
30:09:060101:260	1200	255.19	306228
30:09:060101:261	1200	255.19	306228
30:09:060101:262	1000	265.15	265150
30:09:060101:264	597	208.94	124737.18
30:09:060101:266	960	267.43	256732.8
30:09:060101:268	633	208.94	132259.02
30:09:060101:269	1647	238.77	393254.19
30:09:060101:27	1138	258.05	293660.9
30:09:060101:273	592	208.94	123692.48
30:09:060101:275	777	279.58	217233.66
30:09:060101:279	754	208.06	156877.24
30:09:060101:28	1154	257.29	296912.66
30:09:060101:280	750	281.66	211245
30:09:060101:283	800	277.87	222296
30:09:060101:284	100	282.54	28254
30:09:060101:285	600	282.54	169524
30:09:060101:286	834	275.45	229725.3
30:09:060101:288	910	413.26	376066.6
30:09:060101:29	1200	255.19	306228
30:09:060101:3	1137	258.1	293459.7
30:09:060101:31	1706	237.02	404356.12
30:09:060101:33	510	282.54	144095.4
30:09:060101:34	1500	243.51	365265
30:09:060101:36	1429	246	351534
30:09:060101:4	787	206.19	162271.53
30:09:060101:40	1470	244.54	359473.8
30:09:060101:42	1563	178.52	279026.76
30:09:060101:44	1150	257.48	296102
30:09:060101:45	280	282.54	79111.2
30:09:060101:47	700	282.54	197778
30:09:060101:48	998	265.26	264729.48
30:09:060101:49	800	205.49	164392
30:09:060101:498	1498	243.58	364882.84
30:09:060101:5	1200	255.19	306228
30:09:060101:501	1344	249.19	334911.36
30:09:060101:502	1344	249.19	334911.36
30:09:060101:506	1799	234.39	421667.61
30:09:060101:507	1489	243.89	363152.21
30:09:060101:508	2000	229.23	458460
30:09:060101:509	630	208.94	131632.2
30:09:060101:51	1058	262.03	277227.74
30:09:060101:510	959	267.49	256522.91
30:09:060101:511	1000	196.08	196080
30:09:060101:512	525	282.54	148333.5
30:09:060101:513	841	274.97	231249.77
30:09:060101:514	852	274.22	233635.44
30:09:060101:515	539	282.54	152289.06
30:09:060101:516	400	282.54	113016
30:09:060101:517	1871	232.47	434951.37

30:09:060101:519	1523	179.5	273378.5
30:09:060101:52	568	282.54	160482.72
30:09:060101:520	790	278.61	220101.9
30:09:060101:524	1330	249.74	332154.2
30:09:060101:529	1000	265.15	265150
30:09:060101:53	1000	265.15	265150
30:09:060101:532	1039	263.03	273288.17
30:09:060101:533	605	208.94	126408.7
30:09:060101:534	630	282.54	178000.2
30:09:060101:535	940	268.62	252502.8
30:09:060101:536	519	282.54	146638.26
30:09:060101:537	400	282.54	113016
30:09:060101:538	879	272.43	239465.97
30:09:060101:539	482	282.54	136184.28
30:09:060101:54	1230	253.87	312260.1
30:09:060101:540	544	282.54	153701.76
30:09:060101:541	1200	255.19	306228
30:09:060101:542	508	282.54	143530.32
30:09:060101:55	520	282.54	146920.8
30:09:060101:56	1195	255.41	305214.95
30:09:060101:57	1110	259.4	287934
30:09:060101:59	1288	251.43	323841.84
30:09:060101:6	1200	255.19	306228
30:09:060101:61	556	282.54	157092.24
30:09:060101:63	1106	259.6	287117.6
30:09:060101:65	600	282.54	169524
30:09:060101:7	914	199.82	182635.48
30:09:060101:9	1500	243.51	365265
30:09:060102:1	1068	261.51	279292.68
30:09:060102:100	1004	264.93	265989.72
30:09:060102:101	1004	264.93	265989.72
30:09:060102:102	1008	264.71	266827.68
30:09:060102:103	1010	264.6	267246
30:09:060102:105	996	265.37	264308.52
30:09:060102:107	1003	264.98	265774.94
30:09:060102:109	1005	264.87	266194.35
30:09:060102:113	1003	264.98	265774.94
30:09:060102:115	1022	229.63	234681.86
30:09:060102:120	1200	255.19	306228
30:09:060102:122	1000	265.15	265150
30:09:060102:124	1005	230.44	231592.2
30:09:060102:126	1005	264.87	266194.35
30:09:060102:132	999	230.73	230499.27
30:09:060102:133	996	230.88	229956.48
30:09:060102:134	1000	230.69	230690
30:09:060102:135	1009	264.65	267031.85
30:09:060102:136	1002	230.59	231051.18
30:09:060102:137	900	271.08	243972
30:09:060102:138	998	265.26	264729.48
30:09:060102:139	960	267.43	256732.8

30:09:060102:14	1300	250.94	326222
30:09:060102:140	999	265.21	264944.79
30:09:060102:141	1002	265.04	265570.08
30:09:060102:143	998	265.26	264729.48
30:09:060102:144	998	265.26	264729.48
30:09:060102:145	998	265.26	264729.48
30:09:060102:146	998	265.26	264729.48
30:09:060102:147	1005	264.87	266194.35
30:09:060102:148	975	266.56	259896
30:09:060102:149	979	266.34	260746.86
30:09:060102:15	634	282.54	179130.36
30:09:060102:150	990	265.71	263052.9
30:09:060102:151	1003	264.98	265774.94
30:09:060102:152	1200	255.19	306228
30:09:060102:153	998	265.26	264729.48
30:09:060102:154	910	270.45	246109.5
30:09:060102:155	989	231.22	228676.58
30:09:060102:156	860	273.68	235364.8
30:09:060102:157	1037	263.14	272876.18
30:09:060102:159	1000	265.15	265150
30:09:060102:16	636	282.54	179695.44
30:09:060102:160	999	265.21	264944.79
30:09:060102:161	999	265.21	264944.79
30:09:060102:163	835	275.38	229942.3
30:09:060102:165	1200	255.19	306228
30:09:060102:166	1200	255.19	306228
30:09:060102:167	947	268.2	253985.4
30:09:060102:168	1200	255.19	306228
30:09:060102:169	1200	255.19	306228
30:09:060102:17	610	282.54	172349.4
30:09:060102:170	1005	264.87	266194.35
30:09:060102:171	1005	264.87	266194.35
30:09:060102:172	1005	264.87	266194.35
30:09:060102:173	1711	236.87	405284.57
30:09:060102:176	1000	265.15	265150
30:09:060102:177	1010	264.6	267246
30:09:060102:178	916	270.08	247393.28
30:09:060102:179	1720	236.61	406969.2
30:09:060102:180	640	282.54	180825.6
30:09:060102:181	870	273.02	237527.4
30:09:060102:182	1200	255.19	306228
30:09:060102:183	1200	255.19	306228
30:09:060102:184	1200	255.19	306228
30:09:060102:185	1200	255.19	306228
30:09:060102:187	1600	240.23	384368
30:09:060102:189	680	282.54	192127.2
30:09:060102:19	1152	257.39	296513.28
30:09:060102:191	110	583.81	64219.1
30:09:060102:193	1200	255.19	306228
30:09:060102:194	1200	255.19	306228

30:09:060102:195	600	282.54	169524
30:09:060102:196	560	282.54	158222.4
30:09:060102:197	1160	257.01	298131.6
30:09:060102:2	1200	255.19	306228
30:09:060102:20	1076	261.1	280943.6
30:09:060102:200	950	268.02	254619
30:09:060102:201	996	265.37	264308.52
30:09:060102:202	750	281.66	211245
30:09:060102:203	760	280.88	213468.8
30:09:060102:204	1300	250.94	326222
30:09:060102:205	1000	265.15	265150
30:09:060102:206	980	266.28	260954.4
30:09:060102:207	1000	265.15	265150
30:09:060102:208	695	282.54	196365.3
30:09:060102:209	970	266.85	258844.5
30:09:060102:21	604	282.54	170654.16
30:09:060102:210	804	277.58	223174.32
30:09:060102:211	1500	243.51	365265
30:09:060102:212	963	267.26	257371.38
30:09:060102:213	900	271.08	243972
30:09:060102:215	470	282.54	132793.8
30:09:060102:216	998	265.26	264729.48
30:09:060102:217	998	265.26	264729.48
30:09:060102:218	998	265.26	264729.48
30:09:060102:219	999	230.73	230499.27
30:09:060102:22	1010	264.6	267246
30:09:060102:220	1000	265.15	265150
30:09:060102:221	980	266.28	260954.4
30:09:060102:222	996	230.88	229956.48
30:09:060102:223	1000	265.15	265150
30:09:060102:225	970	266.85	258844.5
30:09:060102:226	609	282.54	172066.86
30:09:060102:227	1000	265.15	265150
30:09:060102:228	1000	265.15	265150
30:09:060102:229	1000	265.15	265150
30:09:060102:23	1463	244.79	358127.77
30:09:060102:230	1000	265.15	265150
30:09:060102:231	740	282.46	209020.4
30:09:060102:232	1002	265.04	265570.08
30:09:060102:233	520	282.54	146920.8
30:09:060102:234	1230	253.87	312260.1
30:09:060102:235	1000	265.15	265150
30:09:060102:237	996	230.88	229956.48
30:09:060102:238	1000	265.15	265150
30:09:060102:239	731	282.54	206536.74
30:09:060102:24	439	282.54	124035.06
30:09:060102:26	1194	255.46	305019.24
30:09:060102:28	1027	544.83	559540.41
30:09:060102:3	1004	224.48	225377.92
30:09:060102:30	956	267.67	255892.52

30:09:060102:32	270	282.54	76285.8
30:09:060102:34	1200	255.19	306228
30:09:060102:348	600	282.54	169524
30:09:060102:349	1000	265.15	265150
30:09:060102:350	1020	264.05	269331
30:09:060102:351	700	282.54	197778
30:09:060102:352	850	274.36	233206
30:09:060102:353	900	271.08	243972
30:09:060102:354	870	273.02	237527.4
30:09:060102:355	870	273.02	237527.4
30:09:060102:356	900	271.08	243972
30:09:060102:357	900	271.08	243972
30:09:060102:358	870	273.02	237527.4
30:09:060102:359	900	271.08	243972
30:09:060102:36	1200	188.71	226452
30:09:060102:360	900	271.08	243972
30:09:060102:361	870	273.02	237527.4
30:09:060102:362	1020	264.05	269331
30:09:060102:364	900	271.08	243972
30:09:060102:366	1020	264.05	269331
30:09:060102:367	990	265.71	263052.9
30:09:060102:368	898	271.21	243546.58
30:09:060102:369	920	269.83	248243.6
30:09:060102:370	600	282.54	169524
30:09:060102:371	1200	222.02	266424
30:09:060102:372	900	271.08	243972
30:09:060102:373	1240	253.44	314265.6
30:09:060102:374	1000	265.15	265150
30:09:060102:375	700	282.54	197778
30:09:060102:376	1007	264.76	266613.32
30:09:060102:377	1000	265.15	265150
30:09:060102:379	884	272.11	240545.24
30:09:060102:38	690	282.54	194952.6
30:09:060102:380	891	271.66	242049.06
30:09:060102:381	246	282.54	69504.84
30:09:060102:385	900	271.08	243972
30:09:060102:387	900	271.08	243972
30:09:060102:388	700	282.54	197778
30:09:060102:389	830	275.73	228855.9
30:09:060102:39	1200	255.19	306228
30:09:060102:390	1050	262.45	275572.5
30:09:060102:391	920	269.83	248243.6
30:09:060102:392	900	271.08	243972
30:09:060102:393	1080	260.9	281772
30:09:060102:394	990	265.71	263052.9
30:09:060102:395	1000	265.15	265150
30:09:060102:396	1000	265.15	265150
30:09:060102:397	110	583.81	64219.1
30:09:060102:399	1000	265.15	265150
30:09:060102:400	628	282.54	177435.12

30:09:060102:401	803	277.65	222952.95
30:09:060102:402	910	270.45	246109.5
30:09:060102:403	950	268.02	254619
30:09:060102:405	1200	255.19	306228
30:09:060102:406	910	270.45	246109.5
30:09:060102:408	910	270.45	246109.5
30:09:060102:409	960	267.43	256732.8
30:09:060102:41	1010	264.6	267246
30:09:060102:410	975	266.56	259896
30:09:060102:412	990	265.71	263052.9
30:09:060102:414	800	277.87	222296
30:09:060102:417	902	270.96	244405.92
30:09:060102:418	1000	265.15	265150
30:09:060102:419	795	278.24	221200.8
30:09:060102:42	1672	238.02	397969.44
30:09:060102:421	660	282.54	186476.4
30:09:060102:422	900	271.08	243972
30:09:060102:43	1130	258.43	292025.9
30:09:060102:434	1000	265.15	265150
30:09:060102:435	1000	265.15	265150
30:09:060102:436	960	267.43	256732.8
30:09:060102:437	900	271.08	243972
30:09:060102:44	1196	255.37	305422.52
30:09:060102:440	760	280.88	213468.8
30:09:060102:447	900	271.08	243972
30:09:060102:449	1000	265.15	265150
30:09:060102:452	1148	257.58	295701.84
30:09:060102:453	967	267.03	258218.01
30:09:060102:454	892	271.59	242258.28
30:09:060102:456	900	271.08	243972
30:09:060102:458	900	271.08	243972
30:09:060102:46	1211	254.7	308441.7
30:09:060102:462	1030	263.51	271415.3
30:09:060102:464	1000	265.15	265150
30:09:060102:466	800	277.87	222296
30:09:060102:467	1000	265.15	265150
30:09:060102:468	1200	255.19	306228
30:09:060102:470	900	271.08	243972
30:09:060102:471	330	282.54	93238.2
30:09:060102:472	976	225.81	220390.56
30:09:060102:473	1200	255.19	306228
30:09:060102:476	790	278.61	220101.9
30:09:060102:477	450	282.54	127143
30:09:060102:48	1543	242.07	373514.01
30:09:060102:482	1002	265.04	265570.08
30:09:060102:488	968	266.97	258426.96
30:09:060102:49	1491	243.82	363535.62
30:09:060102:490	1350	248.96	336096
30:09:060102:491	1100	253.91	279301
30:09:060102:498	600	282.54	169524

30:09:060102:499	700	282.54	197778
30:09:060102:503	232	282.54	65549.28
30:09:060102:504	463	282.54	130816.02
30:09:060102:506	762	280.73	213916.26
30:09:060102:508	621	282.54	175457.34
30:09:060102:51	1073	261.26	280331.98
30:09:060102:511	1000	265.15	265150
30:09:060102:514	500	282.54	141270
30:09:060102:515	1239	253.48	314061.72
30:09:060102:52	1200	255.19	306228
30:09:060102:520	2228	224.09	499272.52
30:09:060102:524	523	282.54	147768.42
30:09:060102:530	550	245.81	135195.5
30:09:060102:531	450	245.81	110614.5
30:09:060102:532	1124	258.72	290801.28
30:09:060102:538	994	265.49	263897.06
30:09:060102:539	993	265.54	263681.22
30:09:060102:54	1200	255.19	306228
30:09:060102:540	503	282.54	142117.62
30:09:060102:541	502	282.54	141835.08
30:09:060102:549	1195	255.41	305214.95
30:09:060102:551	1000	265.15	265150
30:09:060102:553	528	282.54	149181.12
30:09:060102:554	509	282.54	143812.86
30:09:060102:555	834	233.39	194647.26
30:09:060102:56	1123	258.77	290598.71
30:09:060102:58	748	281.82	210801.36
30:09:060102:60	1033	263.35	272040.55
30:09:060102:63	1007.5	230.32	232047.4
30:09:060102:64	952	267.9	255040.8
30:09:060102:68	998	265.26	264729.48
30:09:060102:7	36	583.81	21017.16
30:09:060102:70	998	265.26	264729.48
30:09:060102:747	958	267.55	256312.9
30:09:060102:748	453	282.54	127990.62
30:09:060102:751	400	239.4	95760
30:09:060102:756	875	272.69	238603.75
30:09:060102:757	2000	229.23	458460
30:09:060102:76	952	267.9	255040.8
30:09:060102:763	1200	255.19	306228
30:09:060102:765	1380	247.81	341977.8
30:09:060102:766	1200	255.19	306228
30:09:060102:771	602	282.54	170089.08
30:09:060102:773	803	277.65	222952.95
30:09:060102:776	1441	245.57	353866.37
30:09:060102:777	1500	243.51	365265
30:09:060102:778	636	262.95	167236.2
30:09:060102:780	1200	255.19	306228
30:09:060102:783	500	282.54	141270
30:09:060102:785	4510	60.69	273711.9

30:09:060102:788	708	282.54	200038.32
30:09:060102:790	950	268.02	254619
30:09:060102:791	1320	250.13	330171.6
30:09:060102:793	1764	235.36	415175.04
30:09:060102:795	1810	198.35	359013.5
30:09:060102:797	501	282.54	141552.54
30:09:060102:798	501	282.54	141552.54
30:09:060102:799	976	266.51	260113.76
30:09:060102:801	500	282.54	141270
30:09:060102:802	500	282.54	141270
30:09:060102:803	1024	263.83	270161.92
30:09:060102:820	954	267.79	255471.66
30:09:060102:821	998	265.26	264729.48
30:09:060102:822	1000	265.15	265150
30:09:060102:825	400	282.54	113016
30:09:060102:826	400	282.54	113016
30:09:060102:830	450	282.54	127143
30:09:060102:831	550	282.54	155397
30:09:060102:833	436	47.42	20675.12
30:09:060102:835	1048	262.55	275152.4
30:09:060102:836	682	282.54	192692.28
30:09:060102:837	998	265.26	264729.48
30:09:060102:838	641	282.54	181108.14
30:09:060102:839	1000	265.15	265150
30:09:060102:840	540	282.54	152571.6
30:09:060102:86	1074	261.21	280539.54
30:09:060102:9	1152	257.39	296513.28
30:09:060102:90	572	282.54	161612.88
30:09:060102:91	1020	264.05	269331
30:09:060102:93	1360	248.57	338055.2
30:09:060102:94	817	276.65	226023.05
30:09:060102:97	1400	247.06	345884
30:09:060102:98	1020	229.73	234324.6
30:09:060103:1	59906	223	13359038
30:09:060103:128	271	426.22	115505.62
30:09:060103:129	148	458.31	67829.88
30:09:060103:130	1063	4.7	4996.1
30:09:060103:131	1029	4.81	4949.49
30:09:060103:132	1037	4.81	4987.97
30:09:060103:133	1049	4.8	5035.2
30:09:060103:134	1064	4.79	5096.56
30:09:060103:135	1077	4.77	5137.29
30:09:060103:136	499	5.48	2734.52
30:09:060103:137	1532	4.43	6786.76
30:09:060103:138	1325	4.61	6108.25
30:09:060103:139	1226	4.75	5823.5
30:09:060103:14	41411	2.48	102699.28
30:09:060103:140	1372	4.7	6448.4
30:09:060103:141	1080	4.73	5108.4
30:09:060103:142	1248	4.73	5903.04

30:09:060103:143	645	5.4	3483
30:09:060103:144	1410	4.64	6542.4
30:09:060103:145	4216	3.76	15852.16
30:09:060103:146	856	5.03	4305.68
30:09:060103:147	1238	4.67	5781.46
30:09:060103:149	3139	3.87	12147.93
30:09:060103:150	1040	4.8	4992
30:09:060103:151	1020	4.77	4865.4
30:09:060103:152	1028	4.78	4913.84
30:09:060103:153	1040	4.81	5002.4
30:09:060103:154	1040	4.79	4981.6
30:09:060103:155	1033	4.8	4958.4
30:09:060103:3	3000	3.05	9150
30:09:060103:4	2500	121.07	302675
30:09:060103:6	38581	235.09	9070007.29
30:09:060104:100	11834	3	35502
30:09:060104:101	11895	2.82	33543.9
30:09:060104:102	11802	2.88	33989.76
30:09:060104:103	11893	2.92	34727.56
30:09:060104:104	11863	2.87	34046.81
30:09:060104:105	11800	3.17	37406
30:09:060104:108	118579	1.63	193283.77
30:09:060104:109	59009	2.32	136900.88
30:09:060104:11	11865	2.41	28594.65
30:09:060104:110	59823	2.04	122038.92
30:09:060104:111	59367	2.17	128826.39
30:09:060104:112	11809	2.35	27751.15
30:09:060104:113	11800	2.72	32096
30:09:060104:115	11843	2.44	28896.92
30:09:060104:116	57149	1.8	102868.2
30:09:060104:117	23699	2.77	65646.23
30:09:060104:118	11759	2.76	32454.84
30:09:060104:119	11843	2.71	32094.53
30:09:060104:120	11854	2.75	32598.5
30:09:060104:121	11872	2.56	30392.32
30:09:060104:122	11826	2.16	25544.16
30:09:060104:123	11839	2.32	27466.48
30:09:060104:124	11820	2.52	29786.4
30:09:060104:125	11846	2.55	30207.3
30:09:060104:126	23649	2.86	67636.14
30:09:060104:127	11896	2.45	29145.2
30:09:060104:128	59134	2.1	124181.4
30:09:060104:129	11802	2.88	33989.76
30:09:060104:13	34006	1.84	62571.04
30:09:060104:131	59000	2.25	132750
30:09:060104:132	118047	1.76	207762.72
30:09:060104:133	11843	2.29	27120.47
30:09:060104:134	35445	2.46	87194.7
30:09:060104:135	11814	3.12	36859.68
30:09:060104:136	11894	2.91	34611.54

30:09:060104:137	48018	2.4	115243.2
30:09:060104:138	11817	2.58	30487.86
30:09:060104:139	82644	1.84	152064.96
30:09:060104:140	82620	1.65	136323
30:09:060104:141	153588	1.48	227310.24
30:09:060104:142	11800	2.5	29500
30:09:060104:144	11800	2.44	28792
30:09:060104:145	12328	2.19	26998.32
30:09:060104:146	902	270.96	244405.92
30:09:060104:147	1056	262.13	276809.28
30:09:060104:148	35464	2.61	92561.04
30:09:060104:150	1083	260.75	282392.25
30:09:060104:151	1026	263.73	270586.98
30:09:060104:156	11799	3.08	36340.92
30:09:060104:157	11800	3.06	36108
30:09:060104:158	11800	3.03	35754
30:09:060104:159	1102	259.8	286299.6
30:09:060104:160	1102	15.58	17169.16
30:09:060104:17	11800	3.25	38350
30:09:060104:184	55000	2.32	127600
30:09:060104:185	11800	2.64	31152
30:09:060104:188	185000	1.79	331150
30:09:060104:189	11800	2.25	26550
30:09:060104:190	11800	2.12	25016
30:09:060104:191	11800	2.33	27494
30:09:060104:192	11800	2.65	31270
30:09:060104:193	11800	2.61	30798
30:09:060104:194	11800	2.68	31624
30:09:060104:195	11800	2.13	25134
30:09:060104:197	11800	2.32	27376
30:09:060104:199	23600	2.01	47436
30:09:060104:200	11800	2.27	26786
30:09:060104:201	11800	2.45	28910
30:09:060104:202	11800	2.35	27730
30:09:060104:203	11800	2.4	28320
30:09:060104:204	11800	2.75	32450
30:09:060104:205	11800	3	35400
30:09:060104:206	933	227.6	212350.8
30:09:060104:207	11800	2.5	29500
30:09:060104:208	860	231.53	199115.8
30:09:060104:209	1023	223.24	228374.52
30:09:060104:210	1067	221.28	236105.76
30:09:060104:211	1118	219.12	244976.16
30:09:060104:212	967	225.9	218445.3
30:09:060104:213	1165	217.23	253072.95
30:09:060104:214	964	226.04	217902.56
30:09:060104:215	850	232.1	197285
30:09:060104:216	850	232.1	197285
30:09:060104:217	850	232.1	197285
30:09:060104:218	985	225.02	221644.7

30:09:060104:219	943	227.09	214145.87
30:09:060104:220	1041	222.43	231549.63
30:09:060104:221	1033	222.79	230142.07
30:09:060104:222	1117	219.16	244801.72
30:09:060104:223	857	231.7	198566.9
30:09:060104:224	992	224.69	222892.48
30:09:060104:225	857	231.7	198566.9
30:09:060104:226	850	232.1	197285
30:09:060104:231	11800	2.96	34928
30:09:060104:232	11800	3.02	35636
30:09:060104:257	1200	188.71	226452
30:09:060104:258	570	208.94	119095.8
30:09:060104:259	1200	188.71	226452
30:09:060104:26	24565	1.92	47164.8
30:09:060104:260	1200	188.71	226452
30:09:060104:263	1026	263.73	270586.98
30:09:060104:265	11800	2.5	29500
30:09:060104:266	1026	263.73	270586.98
30:09:060104:268	600	208.94	125364
30:09:060104:27	35484	1.87	66355.08
30:09:060104:271	11800	3.26	38468
30:09:060104:272	11800	7	82600
30:09:060104:273	11800	2.67	31506
30:09:060104:274	11800	2.52	29736
30:09:060104:275	11800	3.18	37524
30:09:060104:276	11800	2.19	25842
30:09:060104:277	3933	3.55	13962.15
30:09:060104:281	1064	261.72	278470.08
30:09:060104:283	1200	188.71	226452
30:09:060104:286	1566	241.32	377907.12
30:09:060104:30	11800	2.85	33630
30:09:060104:31	11800	2.8	33040
30:09:060104:32	11800	2.91	34338
30:09:060104:36	11851	2.85	33775.35
30:09:060104:37	11814	2.73	32252.22
30:09:060104:38	11914	2.78	33120.92
30:09:060104:398	11800	2.66	31388
30:09:060104:403	65267	1.87	122049.29
30:09:060104:404	88178	1.7	149902.6
30:09:060104:405	1102	259.8	286299.6
30:09:060104:406	603	208.94	125990.82
30:09:060104:407	597	208.94	124737.18
30:09:060104:408	583	208.94	121812.02
30:09:060104:409	617	208.94	128915.98
30:09:060104:410	12915	3.24	41844.6
30:09:060104:411	727	208.94	151899.38
30:09:060104:412	603	208.94	125990.82
30:09:060104:413	603	208.94	125990.82
30:09:060104:414	775	206.86	160316.5
30:09:060104:415	600	208.94	125364

30:09:060104:416	600	208.94	125364
30:09:060104:417	600	208.94	125364
30:09:060104:418	600	208.94	125364
30:09:060104:419	600	208.94	125364
30:09:060104:420	600	208.94	125364
30:09:060104:421	600	208.94	125364
30:09:060104:422	603	208.94	125990.82
30:09:060104:423	600	208.94	125364
30:09:060104:424	600	208.94	125364
30:09:060104:425	574	208.94	119931.56
30:09:060104:426	510	208.94	106559.4
30:09:060104:427	575	208.94	120140.5
30:09:060104:428	595	208.94	124319.3
30:09:060104:429	581	208.94	121394.14
30:09:060104:430	575	208.94	120140.5
30:09:060104:431	575	208.94	120140.5
30:09:060104:432	575	208.94	120140.5
30:09:060104:433	603	208.94	125990.82
30:09:060104:434	575	208.94	120140.5
30:09:060104:435	570	208.94	119095.8
30:09:060104:436	555	208.94	115961.7
30:09:060104:437	560	208.94	117006.4
30:09:060104:438	633	208.94	132259.02
30:09:060104:439	697	208.94	145631.18
30:09:060104:44	11800	3.03	35754
30:09:060104:440	587	208.94	122647.78
30:09:060104:441	586	208.94	122438.84
30:09:060104:442	586	208.94	122438.84
30:09:060104:443	585	208.94	122229.9
30:09:060104:444	603	208.94	125990.82
30:09:060104:445	585	208.94	122229.9
30:09:060104:446	501	208.94	104678.94
30:09:060104:447	3625	60.69	220001.25
30:09:060104:448	3330	60.69	202097.7
30:09:060104:449	603	208.94	125990.82
30:09:060104:45	11800	2.97	35046
30:09:060104:450	603	208.94	125990.82
30:09:060104:451	603	208.94	125990.82
30:09:060104:452	603	208.94	125990.82
30:09:060104:453	603	208.94	125990.82
30:09:060104:455	654	282.54	184781.16
30:09:060104:456	664	208.94	138736.16
30:09:060104:457	600	208.94	125364
30:09:060104:458	600	208.94	125364
30:09:060104:459	972	197.25	191727
30:09:060104:460	600	208.94	125364
30:09:060104:461	764	207.48	158514.72
30:09:060104:462	600	208.94	125364
30:09:060104:463	690	208.94	144168.6
30:09:060104:464	600	208.94	125364

30:09:060104:465	712	208.94	148765.28
30:09:060104:466	600	208.94	125364
30:09:060104:467	663	208.94	138527.22
30:09:060104:468	761	207.65	158021.65
30:09:060104:469	790	206.03	162763.7
30:09:060104:47	11801	3.12	36819.12
30:09:060104:470	873	201.75	176127.75
30:09:060104:471	600	208.94	125364
30:09:060104:472	682	208.94	142497.08
30:09:060104:473	600	208.94	125364
30:09:060104:474	894	200.75	179470.5
30:09:060104:475	600	208.94	125364
30:09:060104:476	745	208.58	155392.1
30:09:060104:477	600	208.94	125364
30:09:060104:478	661	208.94	138109.34
30:09:060104:479	759	207.77	157697.43
30:09:060104:48	11804	2.88	33995.52
30:09:060104:480	600	208.94	125364
30:09:060104:481	777	206.75	160644.75
30:09:060104:482	600	208.94	125364
30:09:060104:483	795	205.76	163579.2
30:09:060104:484	600	208.94	125364
30:09:060104:485	814	204.74	166658.36
30:09:060104:486	724	208.94	151272.56
30:09:060104:487	825	204.16	168432
30:09:060104:488	600	208.94	125364
30:09:060104:489	658	208.94	137482.52
30:09:060104:49	11800	3.03	35754
30:09:060104:490	831	203.85	169399.35
30:09:060104:491	654	208.94	136646.76
30:09:060104:492	978	197	192666
30:09:060104:493	646	208.94	134975.24
30:09:060104:494	651	208.94	136019.94
30:09:060104:495	641	208.94	133930.54
30:09:060104:496	600	208.94	125364
30:09:060104:497	626	208.94	130796.44
30:09:060104:498	621	208.94	129751.74
30:09:060104:499	630	208.94	131632.2
30:09:060104:5	1000	265.15	265150
30:09:060104:50	11801	2.95	34812.95
30:09:060104:500	657	208.94	137273.58
30:09:060104:501	600	208.94	125364
30:09:060104:502	600	208.94	125364
30:09:060104:503	600	208.94	125364
30:09:060104:504	620	208.94	129542.8
30:09:060104:505	630	208.94	131632.2
30:09:060104:506	640	208.94	133721.6
30:09:060104:507	650	208.94	135811
30:09:060104:508	760	207.71	157859.6
30:09:060104:509	702	208.94	146675.88

30:09:060104:510	722	208.94	150854.68
30:09:060104:511	654	208.94	136646.76
30:09:060104:512	719	208.94	150227.86
30:09:060104:513	723	208.94	151063.62
30:09:060104:514	729	208.94	152317.26
30:09:060104:515	739	208.94	154406.66
30:09:060104:516	746	208.52	155555.92
30:09:060104:517	755	208	157040
30:09:060104:518	765	207.43	158683.95
30:09:060104:519	770	207.14	159497.8
30:09:060104:520	775	206.86	160316.5
30:09:060104:521	766	280.42	214801.72
30:09:060104:522	669	208.94	139780.86
30:09:060104:523	1200	188.71	226452
30:09:060104:524	1200	188.71	226452
30:09:060104:525	1200	188.71	226452
30:09:060104:526	1200	188.71	226452
30:09:060104:527	1200	188.71	226452
30:09:060104:528	1078	193.01	208064.78
30:09:060104:529	1200	188.71	226452
30:09:060104:530	1200	188.71	226452
30:09:060104:531	1200	188.71	226452
30:09:060104:532	1200	188.71	226452
30:09:060104:533	777	206.75	160644.75
30:09:060104:534	1200	188.71	226452
30:09:060104:535	616	208.94	128707.04
30:09:060104:536	1200	188.71	226452
30:09:060104:537	1200	188.71	226452
30:09:060104:538	1200	188.71	226452
30:09:060104:539	1200	188.71	226452
30:09:060104:540	1200	188.71	226452
30:09:060104:541	1200	188.71	226452
30:09:060104:542	1200	188.71	226452
30:09:060104:543	1200	188.71	226452
30:09:060104:544	800	205.49	164392
30:09:060104:545	1200	188.71	226452
30:09:060104:546	1200	188.71	226452
30:09:060104:547	1200	188.71	226452
30:09:060104:548	1200	188.71	226452
30:09:060104:549	1200	188.71	226452
30:09:060104:550	1200	188.71	226452
30:09:060104:551	1200	188.71	226452
30:09:060104:552	1200	188.71	226452
30:09:060104:553	875	201.65	176443.75
30:09:060104:554	1200	188.71	226452
30:09:060104:555	764	207.48	158514.72
30:09:060104:556	655	282.54	185063.7
30:09:060104:557	600	208.94	125364
30:09:060104:558	766	207.37	158845.42
30:09:060104:559	600	208.94	125364

30:09:060104:56	11832	2.94	34786.08
30:09:060104:560	761	207.65	158021.65
30:09:060104:561	600	208.94	125364
30:09:060104:562	760	207.71	157859.6
30:09:060104:563	600	208.94	125364
30:09:060104:564	744	208.64	155228.16
30:09:060104:565	600	208.94	125364
30:09:060104:566	743	208.7	155064.1
30:09:060104:567	696	208.94	145422.24
30:09:060104:568	600	208.94	125364
30:09:060104:569	726	208.94	151690.44
30:09:060104:570	759	207.77	157697.43
30:09:060104:571	725	208.94	151481.5
30:09:060104:572	600	208.94	125364
30:09:060104:573	714	208.94	149183.16
30:09:060104:574	600	208.94	125364
30:09:060104:575	714	208.94	149183.16
30:09:060104:576	600	208.94	125364
30:09:060104:577	698	208.94	145840.12
30:09:060104:578	684	208.94	142914.96
30:09:060104:579	600	208.94	125364
30:09:060104:58	36804	1.96	72135.84
30:09:060104:580	696	208.94	145422.24
30:09:060104:581	600	208.94	125364
30:09:060104:582	1040	194.47	202248.8
30:09:060104:583	600	208.94	125364
30:09:060104:584	600	208.94	125364
30:09:060104:585	845	203.14	171653.3
30:09:060104:586	600	208.94	125364
30:09:060104:587	600	208.94	125364
30:09:060104:588	600	208.94	125364
30:09:060104:589	673	208.94	140616.62
30:09:060104:59	35756	1.9	67936.4
30:09:060104:590	600	208.94	125364
30:09:060104:591	600	208.94	125364
30:09:060104:592	600	208.94	125364
30:09:060104:593	600	208.94	125364
30:09:060104:594	600	208.94	125364
30:09:060104:595	600	208.94	125364
30:09:060104:596	624	208.94	130378.56
30:09:060104:597	759	207.77	157697.43
30:09:060104:598	624	208.94	130378.56
30:09:060104:599	600	208.94	125364
30:09:060104:6	1000	265.15	265150
30:09:060104:600	630	208.94	131632.2
30:09:060104:601	759	207.77	157697.43
30:09:060104:602	600	208.94	125364
30:09:060104:603	600	208.94	125364
30:09:060104:604	600	208.94	125364
30:09:060104:605	600	208.94	125364

30:09:060104:606	600	208.94	125364
30:09:060104:607	600	208.94	125364
30:09:060104:608	600	208.94	125364
30:09:060104:609	600	208.94	125364
30:09:060104:61	6131	3.64	22316.84
30:09:060104:610	600	208.94	125364
30:09:060104:611	723	208.94	151063.62
30:09:060104:612	600	208.94	125364
30:09:060104:613	1070	193.31	206841.7
30:09:060104:614	600	208.94	125364
30:09:060104:615	600	208.94	125364
30:09:060104:616	840	203.39	170847.6
30:09:060104:617	600	208.94	125364
30:09:060104:618	600	208.94	125364
30:09:060104:619	600	208.94	125364
30:09:060104:62	6131	3.68	22562.08
30:09:060104:620	600	208.94	125364
30:09:060104:621	600	208.94	125364
30:09:060104:622	664	208.94	138736.16
30:09:060104:623	600	208.94	125364
30:09:060104:624	624	208.94	130378.56
30:09:060104:625	600	208.94	125364
30:09:060104:626	624	208.94	130378.56
30:09:060104:627	600	208.94	125364
30:09:060104:628	759	207.77	157697.43
30:09:060104:629	790	206.03	162763.7
30:09:060104:63	11854	2.75	32598.5
30:09:060104:630	600	208.94	125364
30:09:060104:631	600	208.94	125364
30:09:060104:632	600	208.94	125364
30:09:060104:633	663	208.94	138527.22
30:09:060104:634	600	208.94	125364
30:09:060104:635	600	208.94	125364
30:09:060104:636	600	208.94	125364
30:09:060104:637	600	208.94	125364
30:09:060104:638	600	208.94	125364
30:09:060104:639	600	208.94	125364
30:09:060104:64	11910	2.18	25963.8
30:09:060104:640	600	208.94	125364
30:09:060104:641	600	208.94	125364
30:09:060104:642	600	208.94	125364
30:09:060104:643	1070	193.31	206841.7
30:09:060104:646	700	282.54	197778
30:09:060104:647	700	282.54	197778
30:09:060104:648	700	282.54	197778
30:09:060104:649	700	282.54	197778
30:09:060104:65	11749	2.15	25260.35
30:09:060104:650	700	282.54	197778
30:09:060104:651	700	282.54	197778
30:09:060104:652	700	282.54	197778

30:09:060104:653	700	282.54	197778
30:09:060104:654	700	282.54	197778
30:09:060104:655	700	282.54	197778
30:09:060104:656	700	282.54	197778
30:09:060104:657	700	282.54	197778
30:09:060104:658	700	282.54	197778
30:09:060104:659	700	282.54	197778
30:09:060104:66	11812	2.16	25513.92
30:09:060104:660	700	282.54	197778
30:09:060104:661	700	282.54	197778
30:09:060104:662	700	282.54	197778
30:09:060104:663	700	282.54	197778
30:09:060104:664	700	282.54	197778
30:09:060104:665	700	282.54	197778
30:09:060104:666	700	282.54	197778
30:09:060104:667	700	282.54	197778
30:09:060104:668	700	282.54	197778
30:09:060104:669	700	282.54	197778
30:09:060104:67	11821	2.42	28606.82
30:09:060104:670	700	282.54	197778
30:09:060104:671	700	282.54	197778
30:09:060104:672	700	282.54	197778
30:09:060104:673	700	282.54	197778
30:09:060104:674	700	282.54	197778
30:09:060104:675	700	282.54	197778
30:09:060104:676	700	282.54	197778
30:09:060104:677	700	282.54	197778
30:09:060104:678	700	282.54	197778
30:09:060104:679	700	282.54	197778
30:09:060104:68	11897	2.46	29266.62
30:09:060104:680	700	282.54	197778
30:09:060104:681	700	282.54	197778
30:09:060104:682	700	282.54	197778
30:09:060104:683	700	282.54	197778
30:09:060104:684	700	282.54	197778
30:09:060104:685	562	282.54	158787.48
30:09:060104:686	700	282.54	197778
30:09:060104:687	700	282.54	197778
30:09:060104:688	700	282.54	197778
30:09:060104:689	700	282.54	197778
30:09:060104:69	11800	2.51	29618
30:09:060104:690	700	282.54	197778
30:09:060104:691	700	282.54	197778
30:09:060104:692	700	282.54	197778
30:09:060104:693	700	282.54	197778
30:09:060104:694	700	282.54	197778
30:09:060104:695	700	282.54	197778
30:09:060104:696	700	282.54	197778
30:09:060104:697	561	282.54	158504.94
30:09:060104:698	700	282.54	197778

30:09:060104:699	778	279.5	217451
30:09:060104:70	11800	3.22	37996
30:09:060104:700	700	282.54	197778
30:09:060104:701	700	282.54	197778
30:09:060104:702	700	282.54	197778
30:09:060104:703	700	282.54	197778
30:09:060104:704	700	282.54	197778
30:09:060104:705	700	282.54	197778
30:09:060104:706	700	282.54	197778
30:09:060104:707	753	281.43	211916.79
30:09:060104:708	700	282.54	197778
30:09:060104:709	729	282.54	205971.66
30:09:060104:71	11800	2.49	29382
30:09:060104:710	700	282.54	197778
30:09:060104:711	700	282.54	197778
30:09:060104:712	700	282.54	197778
30:09:060104:713	560	282.54	158222.4
30:09:060104:714	700	282.54	197778
30:09:060104:715	700	282.54	197778
30:09:060104:716	600	282.54	169524
30:09:060104:717	600	208.94	125364
30:09:060104:718	700	282.54	197778
30:09:060104:719	700	282.54	197778
30:09:060104:720	700	282.54	197778
30:09:060104:721	700	282.54	197778
30:09:060104:722	700	282.54	197778
30:09:060104:723	700	282.54	197778
30:09:060104:724	700	282.54	197778
30:09:060104:725	700	282.54	197778
30:09:060104:726	806	277.44	223616.64
30:09:060104:727	700	282.54	197778
30:09:060104:728	700	282.54	197778
30:09:060104:729	700	282.54	197778
30:09:060104:73	11509	2.47	28427.23
30:09:060104:730	605	282.54	170936.7
30:09:060104:731	700	282.54	197778
30:09:060104:732	700	282.54	197778
30:09:060104:733	700	282.54	197778
30:09:060104:734	700	282.54	197778
30:09:060104:735	700	282.54	197778
30:09:060104:736	700	282.54	197778
30:09:060104:737	724	282.54	204558.96
30:09:060104:738	700	282.54	197778
30:09:060104:739	700	282.54	197778
30:09:060104:74	11566	2.5	28915
30:09:060104:740	700	282.54	197778
30:09:060104:741	700	282.54	197778
30:09:060104:742	700	282.54	197778
30:09:060104:743	700	282.54	197778
30:09:060104:744	700	282.54	197778

30:09:060104:745	700	282.54	197778
30:09:060104:746	700	282.54	197778
30:09:060104:747	557	282.54	157374.78
30:09:060104:748	782	279.2	218334.4
30:09:060104:749	700	282.54	197778
30:09:060104:750	753	281.43	211916.79
30:09:060104:751	700	282.54	197778
30:09:060104:752	700	282.54	197778
30:09:060104:753	700	282.54	197778
30:09:060104:754	700	282.54	197778
30:09:060104:755	700	282.54	197778
30:09:060104:756	700	282.54	197778
30:09:060104:757	700	282.54	197778
30:09:060104:758	700	282.54	197778
30:09:060104:759	700	282.54	197778
30:09:060104:76	23601	2.01	47438.01
30:09:060104:760	700	282.54	197778
30:09:060104:761	558	282.54	157657.32
30:09:060104:762	609	282.54	172066.86
30:09:060104:763	700	282.54	197778
30:09:060104:764	700	282.54	197778
30:09:060104:765	700	282.54	197778
30:09:060104:766	700	282.54	197778
30:09:060104:768	700	208.94	146258
30:09:060104:769	131637	1.99	261957.63
30:09:060104:77	11822	2.49	29436.78
30:09:060104:772	606	208.94	126617.64
30:09:060104:773	806	205.16	165358.96
30:09:060104:774	700	208.94	146258
30:09:060104:775	1021	195.22	199319.62
30:09:060104:776	700	208.94	146258
30:09:060104:777	700	208.94	146258
30:09:060104:778	710	208.94	148347.4
30:09:060104:78	11887	2.52	29955.24
30:09:060104:780	11800	2.34	27612
30:09:060104:781	700	208.94	146258
30:09:060104:79	11837	2.56	30302.72
30:09:060104:8	1000	265.15	265150
30:09:060104:80	11865	2.62	31086.3
30:09:060104:81	11820	2.66	31441.2
30:09:060104:82	11814	2.61	30834.54
30:09:060104:83	11788	2.79	32888.52
30:09:060104:84	11883	2.2	26142.6
30:09:060104:85	11806	2.96	34945.76
30:09:060104:86	11837	2.67	31604.79
30:09:060104:87	11822	2.61	30855.42
30:09:060104:88	11803	2.18	25730.54
30:09:060104:89	11837	2.7	31959.9
30:09:060104:9	1000	196.08	196080
30:09:060104:90	11838	2.38	28174.44

30:09:060104:91	11808	2.49	29401.92
30:09:060104:92	11850	2.24	26544
30:09:060104:93	11823	2.24	26483.52
30:09:060104:94	11903	2.21	26305.63
30:09:060104:95	11822	2.74	32392.28
30:09:060104:96	11868	2.78	32993.04
30:09:060104:97	11816	2.82	33321.12
30:09:060104:98	11823	2.85	33695.55
30:09:060104:99	11821	2.96	34990.16
30:09:060105:115	19952	2.14	42697.28
30:09:060105:116	96653	2.14	206837.42
30:09:060105:117	501433	1.46	732092.18
30:09:060105:118	4872	3.44	16759.68
30:09:060105:3	30002	2.76	82805.52
30:09:060106:185	1052	60.69	63845.88
30:09:060106:190	4278	159.01	680244.78
30:09:060106:191	1133	218.51	247571.83
30:09:060106:193	1026	223.11	228910.86
30:09:060106:194	3735	170.09	635286.15
30:09:060106:199	503	246.35	123914.05
30:09:060106:200	600	246.35	147810
30:09:060106:3	3012	3.86	11626.32
30:09:060106:30	169	246.35	41633.15
30:09:060106:34	1068	221.23	236273.64
30:09:060106:36	1144	218.06	249460.64
30:09:060106:40	1010	223.84	226078.4
30:09:060106:42	940	227.24	213605.6
30:09:060106:43	938	227.35	213254.3
30:09:060106:44	913	228.64	208748.32
30:09:060106:45	925	228.01	210909.25
30:09:060106:46	918	228.38	209652.84
30:09:060106:47	1138	218.3	248425.4
30:09:060106:48	1010	223.84	226078.4
30:09:060106:49	1003	224.17	224842.51
30:09:060106:50	988	224.88	222181.44
30:09:060106:51	1139	218.26	248598.14
30:09:060106:52	1058	221.67	234526.86
30:09:060106:53	1200	5.07	6084
30:09:060106:55	1250	214.04	267550
30:09:060106:56	992	224.69	222892.48
30:09:060106:57	1156	217.59	251534.04
30:09:060106:58	1065	221.36	235748.4
30:09:060106:59	979	225.31	220578.49
30:09:060106:60	1132	218.55	247398.6
30:09:060106:62	1000	224.31	224310
30:09:060106:63	1000	224.31	224310
30:09:060106:64	992	224.69	222892.48
30:09:060106:65	450	507.93	228568.5
30:09:060106:66	1200	255.19	306228
30:09:060106:67	1200	255.19	306228

30:09:060106:68	4000	3.82	15280
30:09:060106:69	475	246.35	117016.25
30:09:060106:7	322	85.06	27389.32
30:09:060106:72	110	87.86	9664.6
30:09:060106:73	1540	204.87	315499.8
30:09:060106:74	1660	201.66	334755.6
30:09:060201:1	1128	167.66	189120.48
30:09:060201:10	1116	168.04	187532.64
30:09:060201:102	998	172.03	171685.94
30:09:060201:103	1000	171.96	171960
30:09:060201:104	1036	170.68	176824.48
30:09:060201:105	1000	171.96	171960
30:09:060201:106	990	172.32	170596.8
30:09:060201:11	460	183.23	84285.8
30:09:060201:12	900	175.8	158220
30:09:060201:13	725	183.23	132841.75
30:09:060201:14	150	183.23	27484.5
30:09:060201:15	630	183.23	115434.9
30:09:060201:16	200	183.23	36646
30:09:060201:17	390	183.23	71459.7
30:09:060201:18	600	183.23	109938
30:09:060201:19	320	183.23	58633.6
30:09:060201:2	1157	166.77	192952.89
30:09:060201:20	520	183.23	95279.6
30:09:060201:21	860	177.49	152641.4
30:09:060201:22	364	183.23	66695.72
30:09:060201:220	905	175.6	158918
30:09:060201:221	1000	171.96	171960
30:09:060201:222	1023	171.14	175076.22
30:09:060201:223	1036	170.68	176824.48
30:09:060201:224	513	183.23	93996.99
30:09:060201:225	301	183.23	55152.23
30:09:060201:226	476	183.23	87217.48
30:09:060201:227	50	74.6	3730
30:09:060201:23	200	183.23	36646
30:09:060201:24	1020	171.24	174664.8
30:09:060201:242	1000	171.96	171960
30:09:060201:243	989	172.36	170464.04
30:09:060201:244	700	183.23	128261
30:09:060201:248	1023	171.14	175076.22
30:09:060201:250	1000	171.96	171960
30:09:060201:251	1094	168.74	184601.56
30:09:060201:26	910	175.4	159614
30:09:060201:27	490	183.23	89782.7
30:09:060201:28	459	183.23	84102.57
30:09:060201:29	330	183.23	60465.9
30:09:060201:3	1223	9.89	12095.47
30:09:060201:30	600	183.23	109938
30:09:060201:31	320	183.23	58633.6
30:09:060201:32	1238	164.42	203551.96

30:09:060201:33	2600	140.69	365794
30:09:060201:34	1000	171.96	171960
30:09:060201:35	615	183.23	112686.45
30:09:060201:36	960	173.44	166502.4
30:09:060201:364	785	180.92	142022.2
30:09:060201:366	600	183.23	109938
30:09:060201:367	600	183.23	109938
30:09:060201:368	600	183.23	109938
30:09:060201:369	600	183.23	109938
30:09:060201:37	1370	160.96	220515.2
30:09:060201:370	600	183.23	109938
30:09:060201:371	600	183.23	109938
30:09:060201:372	600	183.23	109938
30:09:060201:373	600	183.23	109938
30:09:060201:374	600	183.23	109938
30:09:060201:375	600	183.23	109938
30:09:060201:376	997	172.06	171543.82
30:09:060201:377	997	172.06	171543.82
30:09:060201:378	1031	170.86	176156.66
30:09:060201:379	1030	170.89	176016.7
30:09:060201:38	700	183.23	128261
30:09:060201:380	1031	170.86	176156.66
30:09:060201:381	972	172.98	168136.56
30:09:060201:382	997	172.06	171543.82
30:09:060201:383	948	173.9	164857.2
30:09:060201:384	997	172.06	171543.82
30:09:060201:385	1031	170.86	176156.66
30:09:060201:386	998	172.03	171685.94
30:09:060201:388	1000	171.96	171960
30:09:060201:389	972	172.98	168136.56
30:09:060201:39	563	183.23	103158.49
30:09:060201:390	1200	165.5	198600
30:09:060201:393	600	74.6	44760
30:09:060201:4	1500	157.92	236880
30:09:060201:40	1230	164.64	202507.2
30:09:060201:41	460	183.23	84285.8
30:09:060201:42	770	181.66	139878.2
30:09:060201:43	330	183.23	60465.9
30:09:060201:44	160	183.23	29316.8
30:09:060201:45	370	183.23	67795.1
30:09:060201:46	200	183.23	36646
30:09:060201:47	1157	166.77	192952.89
30:09:060201:48	370	183.23	67795.1
30:09:060201:49	960	173.44	166502.4
30:09:060201:5	1500	157.92	236880
30:09:060201:50	100	183.23	18323
30:09:060201:51	651	183.23	119282.73
30:09:060201:52	600	183.23	109938
30:09:060201:53	1128	167.66	189120.48
30:09:060201:54	550	183.23	100776.5

30:09:060201:55	390	183.23	71459.7
30:09:060201:56	1500	157.92	236880
30:09:060201:57	1070	169.53	181397.1
30:09:060201:58	750	182.66	136995
30:09:060201:59	1100	168.55	185405
30:09:060201:6	1387	136.03	188673.61
30:09:060201:60	800	180.21	144168
30:09:060201:61	630	183.23	115434.9
30:09:060201:62	1030	170.89	176016.7
30:09:060201:63	880	176.63	155434.4
30:09:060201:64	713	183.23	130642.99
30:09:060201:65	950	173.82	165129
30:09:060201:66	1150	166.98	192027
30:09:060201:69	915	175.19	160298.85
30:09:060201:7	1258	163.86	206135.88
30:09:060201:70	1467	158.66	232754.22
30:09:060201:71	690	183.23	126428.7
30:09:060201:73	1100	168.55	185405
30:09:060201:74	1000	171.96	171960
30:09:060201:75	480	183.23	87950.4
30:09:060201:77	848	178.01	150952.48
30:09:060201:78	1378	160.76	221527.28
30:09:060201:8	588	183.23	107739.24
30:09:060201:80	628	183.23	115068.44
30:09:060201:83	531	183.23	97295.13
30:09:060201:85	803	180.06	144588.18
30:09:060201:87	1100	225.14	247654
30:09:060201:89	1024	148.86	152432.64
30:09:060201:90	1040	148.38	154315.2
30:09:060201:91	1023	171.14	175076.22
30:09:060201:94	1060	169.86	180051.6
30:09:060201:96	630	183.23	115434.9
30:09:060201:99	1022	171.17	174935.74
30:09:060202:1	547000	1.28	700160
30:09:060202:12	252000	1.29	325080
30:09:060202:13	319000	1.63	519970
30:09:060202:14	9999	3.41	34096.59
30:09:060202:16	1040	5.27	5480.8
30:09:060202:166	51790	2.35	121706.5
30:09:060202:167	32809	2.34	76773.06
30:09:060202:168	18664	2.59	48339.76
30:09:060202:169	14000	2.81	39340
30:09:060202:17	188897	1.84	347570.48
30:09:060202:18	703	5.66	3978.98
30:09:060202:19	692	5.67	3923.64
30:09:060202:2	265700	1.52	403864
30:09:060202:20	698	5.67	3957.66
30:09:060202:21	708	5.65	4000.2
30:09:060202:22	723	5.62	4063.26
30:09:060202:23	724	5.62	4068.88

30:09:060202:24	720	5.63	4053.6
30:09:060202:25	715	5.63	4025.45
30:09:060202:26	710	5.64	4004.4
30:09:060202:27	706	5.65	3988.9
30:09:060202:28	702	5.65	3966.3
30:09:060202:29	697	5.66	3945.02
30:09:060202:30	693	5.67	3929.31
30:09:060202:31	688	5.68	3907.84
30:09:060202:32	683	5.69	3886.27
30:09:060202:33	679	5.69	3863.51
30:09:060202:34	674	5.7	3841.8
30:09:060202:35	670	5.71	3825.7
30:09:060202:36	664	5.72	3798.08
30:09:060202:37	656	5.73	3758.88
30:09:060202:38	647	5.74	3713.78
30:09:060202:39	639	5.76	3680.64
30:09:060202:40	631	5.77	3640.87
30:09:060202:41	622	5.79	3601.38
30:09:060202:42	614	5.8	3561.2
30:09:060202:43	606	5.81	3520.86
30:09:060202:44	598	5.83	3486.34
30:09:060202:45	590	5.85	3451.5
30:09:060202:46	582	5.86	3410.52
30:09:060202:47	575	5.87	3375.25
30:09:060202:48	567	5.89	3339.63
30:09:060202:49	559	5.91	3303.69
30:09:060202:50	551	5.92	3261.92
30:09:060202:51	542	5.94	3219.48
30:09:060202:52	531	5.96	3164.76
30:09:060202:53	520	5.99	3114.8
30:09:060202:54	510	6.01	3065.1
30:09:060203:10	11801	2.59	30564.59
30:09:060203:100	1100	168.55	185405
30:09:060203:102	1100	168.55	185405
30:09:060203:104	1015	171.42	173991.3
30:09:060203:105	11891	2.43	28895.13
30:09:060203:106	1050	170.2	178710
30:09:060203:107	23600	2.04	48144
30:09:060203:109	1100	168.55	185405
30:09:060203:11	11802	2.59	30567.18
30:09:060203:110	1100	168.55	185405
30:09:060203:111	11869	2.31	27417.39
30:09:060203:112	1120	167.91	188059.2
30:09:060203:113	1100	168.55	185405
30:09:060203:114	1100	168.55	185405
30:09:060203:115	11869	2.21	26230.49
30:09:060203:116	11810	2.16	25509.6
30:09:060203:117	11896	2.18	25933.28
30:09:060203:118	1100	168.55	185405
30:09:060203:119	11814	2.32	27408.48

30:09:060203:12	11799	2.57	30323.43
30:09:060203:120	11877	2.18	25891.86
30:09:060203:124	11833	2.41	28517.53
30:09:060203:125	11800	2.27	26786
30:09:060203:126	1085	169.03	183397.55
30:09:060203:127	11800	2.28	26904
30:09:060203:129	11800	2.22	26196
30:09:060203:13	11800	2.6	30680
30:09:060203:130	11800	2.16	25488
30:09:060203:131	11800	2.19	25842
30:09:060203:132	1100	168.55	185405
30:09:060203:133	24	74.6	1790.4
30:09:060203:135	1014	171.45	173850.3
30:09:060203:137	1100	168.55	185405
30:09:060203:138	1100	168.55	185405
30:09:060203:139	1100	168.55	185405
30:09:060203:140	1015	171.42	173991.3
30:09:060203:141	1197	144.06	172439.82
30:09:060203:142	1197	144.06	172439.82
30:09:060203:143	1107	146.45	162120.15
30:09:060203:144	1197	144.06	172439.82
30:09:060203:145	1100	168.55	185405
30:09:060203:146	998	172.03	171685.94
30:09:060203:147	998	172.03	171685.94
30:09:060203:148	27898	2.39	66676.22
30:09:060203:149	1100	168.55	185405
30:09:060203:15	11800	2.58	30444
30:09:060203:150	11800	2.39	28202
30:09:060203:152	13077	2.84	37138.68
30:09:060203:153	37602	1.72	64675.44
30:09:060203:154	11800	2.51	29618
30:09:060203:155	11800	2.79	32922
30:09:060203:157	11800	2.55	30090
30:09:060203:158	10000	2.44	24400
30:09:060203:160	10000	2.41	24100
30:09:060203:166	1100	168.55	185405
30:09:060203:169	11800	2.22	26196
30:09:060203:17	11804	2.57	30336.28
30:09:060203:171	500	4.03	2015
30:09:060203:172	645	3.71	2392.95
30:09:060203:173	500	4.02	2010
30:09:060203:174	500	4.02	2010
30:09:060203:175	500	4.01	2005
30:09:060203:176	500	4	2000
30:09:060203:177	500	4	2000
30:09:060203:178	500	3.99	1995
30:09:060203:179	500	3.99	1995
30:09:060203:180	500	3.98	1990
30:09:060203:181	500	3.97	1985
30:09:060203:182	500	3.97	1985

30:09:060203:183	500	3.96	1980
30:09:060203:184	946	3.51	3320.46
30:09:060203:185	15509	2.07	32103.63
30:09:060203:186	500	4.03	2015
30:09:060203:188	1000	3.55	3550
30:09:060203:189	1000	3.56	3560
30:09:060203:19	11800	2.56	30208
30:09:060203:190	1000	3.57	3570
30:09:060203:191	1000	3.58	3580
30:09:060203:192	1000	3.59	3590
30:09:060203:193	800	3.88	3104
30:09:060203:194	1000	3.62	3620
30:09:060203:195	1000	3.64	3640
30:09:060203:196	1000	3.66	3660
30:09:060203:197	1000	3.68	3680
30:09:060203:198	1000	3.7	3700
30:09:060203:199	1000	3.6	3600
30:09:060203:2	41000	1.43	58630
30:09:060203:203	1095	168.71	184737.45
30:09:060203:208	3933	2.92	11484.36
30:09:060203:209	7867	2.53	19903.51
30:09:060203:21	11827	2.55	30158.85
30:09:060203:23	11803	2.56	30215.68
30:09:060203:25	11800	2.78	32804
30:09:060203:26	11800	2.75	32450
30:09:060203:27	11800	2.73	32214
30:09:060203:28	11800	2.88	33984
30:09:060203:29	11800	2.68	31624
30:09:060203:3	49000	1.38	67620
30:09:060203:30	11800	2.72	32096
30:09:060203:31	11800	2.77	32686
30:09:060203:32	11800	2.59	30562
30:09:060203:325	11800	2.31	27258
30:09:060203:326	3600	2.87	10332
30:09:060203:328	1087	168.97	183670.39
30:09:060203:329	958	173.51	166222.58
30:09:060203:33	11800	2.9	34220
30:09:060203:330	891	176.17	156967.47
30:09:060203:331	897	175.93	157809.21
30:09:060203:332	897	175.93	157809.21
30:09:060203:333	800	180.21	144168
30:09:060203:334	865	177.27	153338.55
30:09:060203:335	865	177.27	153338.55
30:09:060203:336	863	177.36	153061.68
30:09:060203:337	865	177.27	153338.55
30:09:060203:338	865	177.27	153338.55
30:09:060203:339	980	172.69	169236.2
30:09:060203:34	11800	2.64	31152
30:09:060203:340	800	180.21	144168
30:09:060203:341	800	180.21	144168

30:09:060203:342	865	177.27	153338.55
30:09:060203:343	800	180.21	144168
30:09:060203:344	800	180.21	144168
30:09:060203:345	800	180.21	144168
30:09:060203:346	891	176.17	156967.47
30:09:060203:347	836	178.55	149267.8
30:09:060203:348	800	180.21	144168
30:09:060203:349	932	174.52	162652.64
30:09:060203:35	11800	2.83	33394
30:09:060203:350	836	178.55	149267.8
30:09:060203:351	932	174.52	162652.64
30:09:060203:352	836	178.55	149267.8
30:09:060203:353	836	178.55	149267.8
30:09:060203:354	800	180.21	144168
30:09:060203:355	800	180.21	144168
30:09:060203:356	892	176.13	157107.96
30:09:060203:358	13000	2.09	27170
30:09:060203:359	13000	2.11	27430
30:09:060203:36	11800	2.78	32804
30:09:060203:360	9000	2.28	20520
30:09:060203:362	923	174.87	161405.01
30:09:060203:363	923	174.87	161405.01
30:09:060203:364	839	178.41	149685.99
30:09:060203:365	839	178.41	149685.99
30:09:060203:366	923	174.87	161405.01
30:09:060203:367	923	174.87	161405.01
30:09:060203:368	923	174.87	161405.01
30:09:060203:369	923	174.87	161405.01
30:09:060203:370	839	178.41	149685.99
30:09:060203:371	839	178.41	149685.99
30:09:060203:372	839	178.41	149685.99
30:09:060203:373	972	172.98	168136.56
30:09:060203:374	972	172.98	168136.56
30:09:060203:375	972	172.98	168136.56
30:09:060203:376	972	172.98	168136.56
30:09:060203:377	972	172.98	168136.56
30:09:060203:378	972	172.98	168136.56
30:09:060203:379	972	172.98	168136.56
30:09:060203:38	11800	2.75	32450
30:09:060203:380	972	172.98	168136.56
30:09:060203:381	972	172.98	168136.56
30:09:060203:382	972	172.98	168136.56
30:09:060203:383	972	172.98	168136.56
30:09:060203:384	839	178.41	149685.99
30:09:060203:385	972	172.98	168136.56
30:09:060203:386	972	172.98	168136.56
30:09:060203:387	972	172.98	168136.56
30:09:060203:388	972	172.98	168136.56
30:09:060203:389	972	172.98	168136.56
30:09:060203:39	11800	2.85	33630

30:09:060203:390	972	172.98	168136.56
30:09:060203:391	972	172.98	168136.56
30:09:060203:392	972	172.98	168136.56
30:09:060203:4	20000	1.64	32800
30:09:060203:40	11800	2.62	30916
30:09:060203:41	11800	2.84	33512
30:09:060203:42	11800	2.63	31034
30:09:060203:43	11800	2.71	31978
30:09:060203:44	11800	2.66	31388
30:09:060203:45	11800	2.79	32922
30:09:060203:46	11800	2.7	31860
30:09:060203:47	11800	2.64	31152
30:09:060203:5	40000	1.44	57600
30:09:060203:56	11801	2.53	29856.53
30:09:060203:58	11801	2.48	29266.48
30:09:060203:59	11808	2.52	29756.16
30:09:060203:6	41000	1.43	58630
30:09:060203:60	11801	2.5	29502.5
30:09:060203:61	11803	2.5	29507.5
30:09:060203:62	11800	2.51	29618
30:09:060203:63	11802	2.47	29150.94
30:09:060203:64	11803	2.49	29389.47
30:09:060203:65	11802	2.48	29268.96
30:09:060203:66	11801	2.48	29266.48
30:09:060203:67	11801	2.51	29620.51
30:09:060203:69	11800	2.53	29854
30:09:060203:70	11800	2.53	29854
30:09:060203:71	11852	2.31	27378.12
30:09:060203:73	45000	2.34	105300
30:09:060203:75	11875	2.24	26600
30:09:060203:76	11858	2.26	26799.08
30:09:060203:77	11880	2.29	27205.2
30:09:060203:78	12193	2.2	26824.6
30:09:060203:8	11807	2.54	29989.78
30:09:060203:82	11852	2.16	25600.32
30:09:060203:85	1100	168.55	185405
30:09:060203:86	1100	168.55	185405
30:09:060203:87	1100	168.55	185405
30:09:060203:88	11980	2.12	25397.6
30:09:060203:89	1120	167.91	188059.2
30:09:060203:9	11801	2.55	30092.55
30:09:060203:90	1100	168.55	185405
30:09:060203:91	1120	167.91	188059.2
30:09:060203:92	1100	168.55	185405
30:09:060203:94	1085	169.03	183397.55
30:09:060203:95	11810	41.79	493539.9
30:09:060203:96	11817	2.32	27415.44
30:09:060203:97	1085	169.03	183397.55
30:09:060203:98	11805	2.22	26207.1
30:09:060203:99	1120	167.91	188059.2

30:09:060204:1	666700	1.3	866710
30:09:060205:1	404706	1.5	607059
30:09:060205:2	421294	1.43	602450.42
30:09:060301:1	2696	141.1	380405.6
30:09:060301:10	200	185.16	37032
30:09:060301:100	1000	173.77	173770
30:09:060301:101	1000	173.77	173770
30:09:060301:102	1000	173.77	173770
30:09:060301:104	1000	173.77	173770
30:09:060301:106	1000	173.77	173770
30:09:060301:109	1200	167.24	200688
30:09:060301:11	500	185.16	92580
30:09:060301:117	800	182.1	145680
30:09:060301:12	200	185.16	37032
30:09:060301:123	1200	167.24	200688
30:09:060301:124	1000	173.77	173770
30:09:060301:125	1000	173.77	173770
30:09:060301:128	800	182.1	145680
30:09:060301:129	799	134.7	107625.3
30:09:060301:13	300	185.16	55548
30:09:060301:132	799	134.7	107625.3
30:09:060301:135	1000	173.77	173770
30:09:060301:139	964	175.11	168806.04
30:09:060301:14	650	185.16	120354
30:09:060301:142	1125	169.52	190710
30:09:060301:143	650	185.16	120354
30:09:060301:144	650	185.16	120354
30:09:060301:145	796	182.29	145102.84
30:09:060301:146	610	185.16	112947.6
30:09:060301:148	836	180.43	150839.48
30:09:060301:15	500	185.16	92580
30:09:060301:151	584	185.16	108133.44
30:09:060301:152	528	185.16	97764.48
30:09:060301:153	724	185.16	134055.84
30:09:060301:16	350	185.16	64806
30:09:060301:17	468	185.16	86654.88
30:09:060301:18	650	185.16	120354
30:09:060301:19	600	185.16	111096
30:09:060301:2	890	178.07	158482.3
30:09:060301:20	300	185.16	55548
30:09:060301:21	500	185.16	92580
30:09:060301:22	220	185.16	40735.2
30:09:060301:24	800	182.1	145680
30:09:060301:25	600	185.16	111096
30:09:060301:26	150	185.16	27774
30:09:060301:266	969	129.35	125340.15
30:09:060301:268	1000	173.77	173770
30:09:060301:27	975	174.69	170322.75
30:09:060301:270	1000	173.77	173770
30:09:060301:271	1000	173.77	173770

30:09:060301:272	400	185.16	74064
30:09:060301:273	1025	172.87	177191.75
30:09:060301:274	1061	171.62	182088.82
30:09:060301:275	930	176.43	164079.9
30:09:060301:278	1074	171.18	183847.32
30:09:060301:279	153	60.69	9285.57
30:09:060301:280	898	177.74	159610.52
30:09:060301:281	800	182.1	145680
30:09:060301:282	800	182.1	145680
30:09:060301:283	800	182.1	145680
30:09:060301:286	400	185.16	74064
30:09:060301:287	490	185.16	90728.4
30:09:060301:289	998	173.84	173492.32
30:09:060301:292	922	176.75	162963.5
30:09:060301:293	1078	171.05	184391.9
30:09:060301:294	516	136.93	70655.88
30:09:060301:295	584	136.93	79967.12
30:09:060301:296	731	185.16	135351.96
30:09:060301:297	406	185.16	75174.96
30:09:060301:298	204	47.42	9673.68
30:09:060301:299	400	185.16	74064
30:09:060301:30	685	185.16	126834.6
30:09:060301:34	749	184.64	138295.36
30:09:060301:39	838	180.34	151124.92
30:09:060301:5	1000	173.77	173770
30:09:060301:51	177	185.16	32773.32
30:09:060301:52	841	180.2	151548.2
30:09:060301:53	1000	173.77	173770
30:09:060301:54	1000	173.77	173770
30:09:060301:55	1000	173.77	173770
30:09:060301:56	1349	163.18	220129.82
30:09:060301:57	975	174.69	170322.75
30:09:060301:58	411	185.16	76100.76
30:09:060301:6	975	174.69	170322.75
30:09:060301:7	500	185.16	92580
30:09:060301:8	210	185.16	38883.6
30:09:060301:9	900	177.65	159885
30:09:060301:93	850	179.8	152830
30:09:060301:97	1000	173.77	173770
30:09:060301:98	1000	173.77	173770
30:09:060301:99	1000	173.77	173770
30:09:060302:1	50200	1.99	99898
30:09:060302:2	299982	1.48	443973.36
30:09:060302:3	407	6.14	2498.98
30:09:060303:100	600	136.93	82158
30:09:060303:101	600	136.93	82158
30:09:060303:102	600	136.93	82158
30:09:060303:103	599	136.93	82021.07
30:09:060303:104	600	136.93	82158
30:09:060303:105	600	136.93	82158

30:09:060303:106	599	136.93	82021.07
30:09:060303:107	600	136.93	82158
30:09:060303:108	600	136.93	82158
30:09:060303:109	602	136.93	82431.86
30:09:060303:110	600	136.93	82158
30:09:060303:111	600	136.93	82158
30:09:060303:112	600	136.93	82158
30:09:060303:113	600	136.93	82158
30:09:060303:114	600	136.93	82158
30:09:060303:115	600	136.93	82158
30:09:060303:116	600	136.93	82158
30:09:060303:117	600	136.93	82158
30:09:060303:118	600	136.93	82158
30:09:060303:119	600	136.93	82158
30:09:060303:120	606	136.93	82979.58
30:09:060303:121	448	136.93	61344.64
30:09:060303:122	494	136.93	67643.42
30:09:060303:123	600	136.93	82158
30:09:060303:124	600	136.93	82158
30:09:060303:125	600	136.93	82158
30:09:060303:126	600	136.93	82158
30:09:060303:127	600	136.93	82158
30:09:060303:128	600	136.93	82158
30:09:060303:129	600	136.93	82158
30:09:060303:130	600	136.93	82158
30:09:060303:131	599	136.93	82021.07
30:09:060303:132	600	136.93	82158
30:09:060303:133	600	136.93	82158
30:09:060303:134	600	136.93	82158
30:09:060303:135	599	136.93	82021.07
30:09:060303:136	600	136.93	82158
30:09:060303:137	601	136.93	82294.93
30:09:060303:138	609	136.93	83390.37
30:09:060303:139	1500	4.61	6915
30:09:060303:140	1500	4.63	6945
30:09:060303:141	800	182.1	145680
30:09:060303:142	938	130.24	122165.12
30:09:060303:143	939	130.21	122267.19
30:09:060303:144	940	130.18	122369.2
30:09:060303:145	600	185.16	111096
30:09:060303:146	938	130.24	122165.12
30:09:060303:147	8458	37.17	314383.86
30:09:060303:149	745	5.23	3896.35
30:09:060303:19	56397	55.1	3107474.7
30:09:060303:2	1216	4.71	5727.36
30:09:060303:21	38700	2.62	101394
30:09:060303:23	182619	1.57	286711.83
30:09:060303:24	254235	1.72	437284.2
30:09:060303:25	1200	123.67	148404
30:09:060303:26	1000	128.5	128500

30:09:060303:263	600	136.93	82158
30:09:060303:264	600	136.93	82158
30:09:060303:265	600	136.93	82158
30:09:060303:266	880	132	116160
30:09:060303:267	880	132	116160
30:09:060303:268	880	132	116160
30:09:060303:269	880	132	116160
30:09:060303:27	1100	125.95	138545
30:09:060303:270	880	132	116160
30:09:060303:271	880	132	116160
30:09:060303:272	601	136.93	82294.93
30:09:060303:273	600	136.93	82158
30:09:060303:274	601	136.93	82294.93
30:09:060303:275	2732	104.05	284264.6
30:09:060303:276	2000	111.09	222180
30:09:060303:277	26661	64.49	1719367.89
30:09:060303:278	1001	128.47	128598.47
30:09:060303:28	1200	123.67	148404
30:09:060303:283	637	5.38	3427.06
30:09:060303:284	637	5.37	3420.69
30:09:060303:285	637	5.36	3414.32
30:09:060303:286	637	5.35	3407.95
30:09:060303:287	636	5.34	3396.24
30:09:060303:288	600	5.39	3234
30:09:060303:289	1085	5.04	5468.4
30:09:060303:29	1200	123.67	148404
30:09:060303:290	2000	4.43	8860
30:09:060303:291	985	174.32	171705.2
30:09:060303:292	895	131.53	117719.35
30:09:060303:293	853	132.86	113329.58
30:09:060303:294	857	179.49	153822.93
30:09:060303:295	855	179.58	153540.9
30:09:060303:296	863	179.23	154675.49
30:09:060303:297	862	179.27	154530.74
30:09:060303:30	1100	125.95	138545
30:09:060303:31	1100	125.95	138545
30:09:060303:32	1100	125.95	138545
30:09:060303:33	1200	123.67	148404
30:09:060303:34	11930	4.58	54639.4
30:09:060303:38	1000	128.5	128500
30:09:060303:39	870	132.31	115109.7
30:09:060303:40	870	132.31	115109.7
30:09:060303:41	870	132.31	115109.7
30:09:060303:42	870	132.31	115109.7
30:09:060303:43	870	132.31	115109.7
30:09:060303:44	870	132.31	115109.7
30:09:060303:45	870	132.31	115109.7
30:09:060303:46	870	132.31	115109.7
30:09:060303:47	870	132.31	115109.7
30:09:060303:48	870	132.31	115109.7

30:09:060303:49	870	132.31	115109.7
30:09:060303:50	870	132.31	115109.7
30:09:060303:51	870	132.31	115109.7
30:09:060303:52	870	132.31	115109.7
30:09:060303:53	870	132.31	115109.7
30:09:060303:54	870	132.31	115109.7
30:09:060303:55	870	132.31	115109.7
30:09:060303:56	870	132.31	115109.7
30:09:060303:57	870	132.31	115109.7
30:09:060303:58	870	132.31	115109.7
30:09:060303:59	1000	128.5	128500
30:09:060303:61	624	136.93	85444.32
30:09:060303:62	661	136.93	90510.73
30:09:060303:63	639	136.93	87498.27
30:09:060303:64	637	136.93	87224.41
30:09:060303:65	635	136.93	86950.55
30:09:060303:66	634	136.93	86813.62
30:09:060303:67	632	136.93	86539.76
30:09:060303:68	1000	128.5	128500
30:09:060303:69	1000	128.5	128500
30:09:060303:70	1000	128.5	128500
30:09:060303:71	704	136.93	96398.72
30:09:060303:72	680	136.93	93112.4
30:09:060303:73	644	136.93	88182.92
30:09:060303:74	625	136.93	85581.25
30:09:060303:75	642	136.93	87909.06
30:09:060303:76	619	136.93	84759.67
30:09:060303:77	600	136.93	82158
30:09:060303:78	600	136.93	82158
30:09:060303:79	600	136.93	82158
30:09:060303:80	600	136.93	82158
30:09:060303:81	600	136.93	82158
30:09:060303:82	600	136.93	82158
30:09:060303:83	600	136.93	82158
30:09:060303:84	600	136.93	82158
30:09:060303:85	600	136.93	82158
30:09:060303:86	600	136.93	82158
30:09:060303:87	597	136.93	81747.21
30:09:060303:88	608	136.93	83253.44
30:09:060303:89	608	136.93	83253.44
30:09:060303:90	608	136.93	83253.44
30:09:060303:91	607	136.93	83116.51
30:09:060303:92	608	136.93	83253.44
30:09:060303:93	608	136.93	83253.44
30:09:060303:94	608	136.93	83253.44
30:09:060303:95	608	136.93	83253.44
30:09:060303:96	608	136.93	83253.44
30:09:060303:97	608	136.93	83253.44
30:09:060303:98	612	136.93	83801.16
30:09:060303:99	600	136.93	82158

30:09:060401:1	81000	2.22	179820
30:09:060402:1	11861	3.07	36413.27
30:09:060402:14	11884	3.04	36127.36
30:09:060402:153	40000	2.6	104000
30:09:060402:16	11687	3.15	36814.05
30:09:060402:19	11822	2.94	34756.68
30:09:060402:2	11802	3.14	37058.28
30:09:060402:20	11857	3.21	38060.97
30:09:060402:22	11861	3.17	37599.37
30:09:060402:27	49076	1.89	92753.64
30:09:060402:28	11800	3.01	35518
30:09:060402:29	70989	1.85	131329.65
30:09:060402:30	11805	3.25	38366.25
30:09:060402:31	11841	2.42	28655.22
30:09:060402:32	82558	1.66	137046.28
30:09:060402:33	11815	2.71	32018.65
30:09:060402:34	11843	2.79	33041.97
30:09:060402:35	35400	2.09	73986
30:09:060402:37	35400	2.07	73278
30:09:060402:38	11800	2.8	33040
30:09:060402:39	11800	2.86	33748
30:09:060402:4	11829	3.12	36906.48
30:09:060402:40	11800	3.21	37878
30:09:060402:41	11800	2.89	34102
30:09:060402:42	11800	2.83	33394
30:09:060402:6	11806	3.1	36598.6
30:09:060411:1	1	416.22	416.22
30:09:060411:10	541	416.22	225175.02
30:09:060411:12	1100	382.86	421146
30:09:060411:14	727	416.22	302591.94
30:09:060411:16	495	416.22	206028.9
30:09:060411:17	485	416.22	201866.7
30:09:060411:18	480	416.22	199785.6
30:09:060411:19	528	416.22	219764.16
30:09:060411:2	1008	389.95	393069.6
30:09:060411:21	504	416.22	209774.88
30:09:060411:22	1590	354.36	563432.4
30:09:060411:25	648	416.22	269710.56
30:09:060411:26	736	416.22	306337.92
30:09:060411:27	331	416.22	137768.82
30:09:060411:28	790	410.42	324231.8
30:09:060411:29	518	416.22	215601.96
30:09:060411:3	800	409.34	327472
30:09:060411:30	272	416.22	113211.84
30:09:060411:32	1399	364.01	509249.99
30:09:060411:33	840	405.17	340342.8
30:09:060411:34	760	413.77	314465.2
30:09:060411:35	250	416.22	104055
30:09:060411:36	270	416.22	112379.4
30:09:060411:37	380	416.22	158163.6

30:09:060411:38	829	406.29	336814.41
30:09:060411:39	553	416.22	230169.66
30:09:060411:4	800	409.34	327472
30:09:060411:41	661	416.22	275121.42
30:09:060411:42	378	416.22	157331.16
30:09:060411:43	620	416.22	258056.4
30:09:060411:45	898	399.53	358777.94
30:09:060411:47	500	416.22	208110
30:09:060411:48	512	416.22	213104.64
30:09:060411:49	1034	387.87	401057.58
30:09:060411:6	550	416.22	228921
30:09:060411:7	612	416.22	254726.64
30:09:060411:8	700	416.22	291354
30:09:060411:9	1000	390.6	390600
30:09:060501:1	1588488	1.09	1731451.92
30:09:060501:115	3700	4.06	15022
30:09:060501:3	320000	1.67	534400
30:09:060601:1	1170000	1.06	1240200
30:09:060601:2	16843	2.54	42781.22
30:09:060601:4	252042	1.29	325134.18
30:09:060602:114	259632	1.58	410218.56
30:09:060701:1	474087	1.32	625794.84
30:09:060701:10	16031	3.09	49535.79
30:09:060701:12	63024	1.81	114073.44
30:09:060701:13	47859	1.86	89017.74
30:09:060701:14	925078	1.02	943579.56
30:09:060701:3	29222	2.46	71886.12
30:09:060701:4	37300	2.54	94742
30:09:060701:7	1148235	1.03	1182682.05
30:09:060701:8	302521	1.58	477983.18
30:09:060701:9	861816	1.09	939379.44
30:09:060801:1	886687	1.05	931021.35
30:09:060801:114	749767	0.89	667292.63
30:09:060801:3	2218313	0.81	1796833.53
30:09:070101:1	56000	1.16	64960
30:09:070101:2	1991000	0.52	1035320
30:09:070101:3	1998646	0.54	1079268.84
30:09:070201:1	1730000	0.72	1245600
30:09:070201:10	15046	2.59	38969.14
30:09:070201:11	14441	2.97	42889.77
30:09:070201:12	14241	3.13	44574.33
30:09:070201:13	15000	3.1	46500
30:09:070201:14	15065	2.94	44291.1
30:09:070201:16	3463	130.96	453514.48
30:09:070201:19	15062	2.51	37805.62
30:09:070201:195	15000	2.91	43650
30:09:070201:196	800	178.15	142520
30:09:070201:198	15000	1.46	21900
30:09:070201:199	15000	1.48	22200
30:09:070201:20	15047	2.95	44388.65

30:09:070201:200	15000	3.11	46650
30:09:070201:201	1476	156.65	231215.4
30:09:070201:203	870000	1.04	904800
30:09:070201:21	15013	2.82	42336.66
30:09:070201:22	15034	2.7	40591.8
30:09:070201:23	15132	2.6	39343.2
30:09:070201:24	15009	2.93	43976.37
30:09:070201:25	15018	2.94	44152.92
30:09:070201:26	15086	3	45258
30:09:070201:28	1200	163.61	196332
30:09:070201:29	15000	2.7	40500
30:09:070201:3	15078	2.7	40710.6
30:09:070201:30	15000	2.68	40200
30:09:070201:31	15000	2.67	40050
30:09:070201:32	800	178.15	142520
30:09:070201:33	800	178.15	142520
30:09:070201:34	800	178.15	142520
30:09:070201:35	800	178.15	142520
30:09:070201:37	800	178.15	142520
30:09:070201:38	800	178.15	142520
30:09:070201:39	800	178.15	142520
30:09:070201:4	15063	2.67	40218.21
30:09:070201:41	800	178.15	142520
30:09:070201:42	15069	3.06	46111.14
30:09:070201:43	806	154.75	124728.5
30:09:070201:44	800	178.15	142520
30:09:070201:45	868	175.12	152004.16
30:09:070201:46	865	175.25	151591.25
30:09:070201:47	837	176.47	147705.39
30:09:070201:49	30000	2.53	75900
30:09:070201:5	15062	2.67	40215.54
30:09:070201:50	800	178.15	142520
30:09:070201:51	15003	2.98	44708.94
30:09:070201:52	15000	2.97	44550
30:09:070201:53	15000	2.99	44850
30:09:070201:54	15001	2.99	44852.99
30:09:070201:55	15000	2.83	42450
30:09:070201:56	15000	2.85	42750
30:09:070201:58	480000	0.93	446400
30:09:070201:59	797	178.29	142097.13
30:09:070201:60	800	178.15	142520
30:09:070201:61	15000	2.35	35250
30:09:070201:62	30000	2.72	81600
30:09:070201:63	15000	2.93	43950
30:09:070201:64	15000	2.93	43950
30:09:070201:66	15000	2.94	44100
30:09:070201:67	15000	2.81	42150
30:09:070201:68	15000	2.95	44250
30:09:070201:69	15000	2.95	44250
30:09:070201:7	15142	2.81	42549.02

30:09:070201:70	830	176.78	146727.4
30:09:070201:73	15000	2.93	43950
30:09:070201:76	15000	2.93	43950
30:09:070201:77	15000	2.97	44550
30:09:070201:78	818	177.32	145047.76
30:09:070201:79	15000	2.96	44400
30:09:070201:8	15009	2.69	40374.21
30:09:070201:80	15000	2.9	43500
30:09:070201:81	15000	2.96	44400
30:09:070201:82	15000	2.9	43500
30:09:070201:83	900	3.13	2817
30:09:070201:84	800	178.15	142520
30:09:070201:9	15185	2.58	39177.3
30:09:070202:10	15051	2.16	32510.16
30:09:070202:11	15037	2.11	31728.07
30:09:070202:12	15007	2.06	30914.42
30:09:070202:13	15066	2.01	30282.66
30:09:070202:14	15045	1.98	29789.1
30:09:070202:15	15037	1.95	29322.15
30:09:070202:16	15009	1.92	28817.28
30:09:070202:17	15055	1.89	28453.95
30:09:070202:19	15016	1.86	27929.76
30:09:070202:2	46700	2.05	95735
30:09:070202:20	15016	1.86	27929.76
30:09:070202:21	15033	1.85	27811.05
30:09:070202:23	111466	1.19	132644.54
30:09:070202:24	15694	1.75	27464.5
30:09:070202:25	15692	1.73	27147.16
30:09:070202:26	15587	1.72	26809.64
30:09:070202:27	15645	1.76	27535.2
30:09:070202:28	15696	1.74	27311.04
30:09:070202:29	15504	1.8	27907.2
30:09:070202:3	105000	1.27	133350
30:09:070202:30	15584	1.73	26960.32
30:09:070202:31	15657	1.76	27556.32
30:09:070202:32	15588	1.77	27590.76
30:09:070202:33	15570	1.78	27714.6
30:09:070202:34	15588	1.79	27902.52
30:09:070202:4	350006	1.16	406006.96
30:09:070202:41	1800001	0.83	1494000.83
30:09:070202:5	1002861	0.76	762174.36
30:09:070202:7	15191	1.87	28407.17
30:09:070202:8	15010	2.26	33922.6
30:09:070202:9	15061	2.2	33134.2
30:09:070301:1	1502	210.89	316756.78
30:09:070301:107	800	240.71	192568
30:09:070301:108	954	231.98	221308.92
30:09:070301:109	593	244.76	145142.68
30:09:070301:110	712	244.76	174269.12
30:09:070301:112	550	244.76	134618

30:09:070301:120	800	217.74	174192
30:09:070301:123	678	244.76	165947.28
30:09:070301:127	670	244.76	163989.2
30:09:070301:129	700	244.76	171332
30:09:070301:130	550	244.76	134618
30:09:070301:134	736	244.76	180143.36
30:09:070301:135	573	244.76	140247.48
30:09:070301:2	108000	131.35	14185800
30:09:070301:21	800	240.71	192568
30:09:070301:246	417	244.76	102064.92
30:09:070301:247	600	244.76	146856
30:09:070301:248	400	244.76	97904
30:09:070301:249	952	232.08	220940.16
30:09:070301:250	158	60.69	9589.02
30:09:070301:251	1200	221.07	265284
30:09:070301:252	1086	225.75	245164.5
30:09:070301:253	1086	225.75	245164.5
30:09:070301:256	1270	218.45	277431.5
30:09:070301:257	790	241.35	190666.5
30:09:070301:258	1200	60.69	72828
30:09:070301:3	1723	204.89	353025.47
30:09:070301:30	900	234.83	211347
30:09:070301:31	800	240.71	192568
30:09:070301:32	1200	221.07	265284
30:09:070301:33	900	234.83	211347
30:09:070301:34	1990	198.79	395592.1
30:09:070301:35	2610	187.78	490105.8
30:09:070301:36	800	240.71	192568
30:09:070301:37	800	240.71	192568
30:09:070301:38	800	240.71	192568
30:09:070301:39	1200	221.07	265284
30:09:070301:41	800	240.71	192568
30:09:070301:42	1020	228.74	233314.8
30:09:070301:43	800	240.71	192568
30:09:070301:44	936	232.91	218003.76
30:09:070301:45	1200	221.07	265284
30:09:070301:46	900	234.83	211347
30:09:070301:47	1785	203.38	363033.3
30:09:070301:48	1945	199.74	388494.3
30:09:070301:49	1500	210.94	316410
30:09:070301:5	764	243.05	185690.2
30:09:070301:50	5000	163.82	819100
30:09:070301:51	2020	198.16	400283.2
30:09:070301:52	800	240.71	192568
30:09:070301:53	1590	208.38	331324.2
30:09:070301:54	2090	196.75	411207.5
30:09:070301:56	2600	187.93	488618
30:09:070301:57	1200	221.07	265284
30:09:070301:58	800	240.71	192568
30:09:070301:59	800	240.71	192568

30:09:070301:6	800	240.71	192568
30:09:070301:62	800	240.71	192568
30:09:070301:65	844	238.02	200888.88
30:09:070301:66	800	240.71	192568
30:09:070301:70	12559	60.69	762205.71
30:09:070301:72	815	239.78	195420.7
30:09:070301:74	1200	163.54	196248
30:09:070301:75	780	242	188760
30:09:070301:76	862	236.97	204268.14
30:09:070301:77	1064	226.72	241230.08
30:09:070301:78	875	236.23	206701.25
30:09:070301:79	749	244.07	182808.43
30:09:070301:8	1000	169.92	169920
30:09:070301:80	1000	229.69	229690
30:09:070301:81	1006	229.4	230776.4
30:09:070301:83	429	244.76	105002.04
30:09:070301:84	1200	221.07	265284
30:09:070301:85	800	240.71	192568
30:09:070302:1	27	505.73	13654.71
30:09:070302:10	857	237.26	203331.82
30:09:070302:104	1104	224.97	248366.88
30:09:070302:107	1480	211.54	313079.2
30:09:070302:108	1610	207.83	334606.3
30:09:070302:11	2115	196.26	415089.9
30:09:070302:111	31200	2.02	63024
30:09:070302:113	680	244.76	166436.8
30:09:070302:1138	64	127.2	8140.8
30:09:070302:1139	400	244.76	97904
30:09:070302:1144	1800	203.02	365436
30:09:070302:1145	440	244.76	107694.4
30:09:070302:1146	990	230.18	227878.2
30:09:070302:1147	400	244.76	97904
30:09:070302:1148	431	244.76	105491.56
30:09:070302:1149	300	244.76	73428
30:09:070302:1150	24	244.76	5874.24
30:09:070302:1151	24	244.76	5874.24
30:09:070302:1152	1047	227.49	238182.03
30:09:070302:1153	616	244.76	150772.16
30:09:070302:1157	160	244.76	39161.6
30:09:070302:1163	700	244.76	171332
30:09:070302:119	380	244.76	93008.8
30:09:070302:12	600	244.76	146856
30:09:070302:120	310	244.76	75875.6
30:09:070302:1235	24	244.76	5874.24
30:09:070302:1236	24	244.76	5874.24
30:09:070302:1237	24	244.76	5874.24
30:09:070302:1238	24	244.76	5874.24
30:09:070302:1239	24	244.76	5874.24
30:09:070302:1268	1069	226.5	242128.5
30:09:070302:127	1000	229.69	229690

30:09:070302:1270	600	244.76	146856
30:09:070302:1271	615	244.76	150527.4
30:09:070302:1273	400	244.76	97904
30:09:070302:1274	300	244.76	73428
30:09:070302:128	800	240.71	192568
30:09:070302:1280	500	244.76	122380
30:09:070302:1283	718	244.76	175737.68
30:09:070302:1286	389	244.76	95211.64
30:09:070302:13	1266	218.59	276734.94
30:09:070302:130	390	244.76	95456.4
30:09:070302:137	1330	216.34	287732.2
30:09:070302:140	900	234.83	211347
30:09:070302:142	562	110.85	62297.7
30:09:070302:145	1455	212.3	308896.5
30:09:070302:146	310	244.76	75875.6
30:09:070302:149	540	244.76	132170.4
30:09:070302:15	1146	223.21	255798.66
30:09:070302:150	510	244.76	124827.6
30:09:070302:1510	25	127.2	3180
30:09:070302:1511	25	127.2	3180
30:09:070302:1512	631	244.76	154443.56
30:09:070302:1513	586	244.76	143429.36
30:09:070302:1515	15689	109.17	1712768.13
30:09:070302:1516	63	127.2	8013.6
30:09:070302:1517	500	244.76	122380
30:09:070302:1518	500	244.76	122380
30:09:070302:1523	528	244.76	129233.28
30:09:070302:1524	517	244.76	126540.92
30:09:070302:154	540	244.76	132170.4
30:09:070302:16	830	238.86	198253.8
30:09:070302:160	530	244.76	129722.8
30:09:070302:161	1170	222.24	260020.8
30:09:070302:163	310	244.76	75875.6
30:09:070302:167	2115	196.26	415089.9
30:09:070302:168	540	244.76	132170.4
30:09:070302:169	530	244.76	129722.8
30:09:070302:17	877	236.11	207068.47
30:09:070302:171	800	240.71	192568
30:09:070302:175	1200	221.07	265284
30:09:070302:179	820	239.47	196365.4
30:09:070302:186	680	244.76	166436.8
30:09:070302:188	1100	225.14	247654
30:09:070302:19	1150	223.05	256507.5
30:09:070302:190	730	244.76	178674.8
30:09:070302:191	320	244.76	78323.2
30:09:070302:193	356	244.76	87134.56
30:09:070302:199	760	243.32	184923.2
30:09:070302:2	849	237.73	201832.77
30:09:070302:20	768	242.79	186462.72
30:09:070302:203	645	244.76	157870.2

30:09:070302:209	1351	215.63	291316.13
30:09:070302:21	760	243.32	184923.2
30:09:070302:210	230	244.76	56294.8
30:09:070302:213	510	244.76	124827.6
30:09:070302:217	1080	226.01	244090.8
30:09:070302:220	510	244.76	124827.6
30:09:070302:224	663	244.76	162275.88
30:09:070302:229	480	244.76	117484.8
30:09:070302:231	1720	204.97	352548.4
30:09:070302:232	440	244.76	107694.4
30:09:070302:234	540	244.76	132170.4
30:09:070302:236	1614	207.72	335260.08
30:09:070302:238	330	244.76	80770.8
30:09:070302:240	760	243.32	184923.2
30:09:070302:247	800	240.71	192568
30:09:070302:249	1370	215	294550
30:09:070302:25	1173	222.12	260546.76
30:09:070302:251	700	244.76	171332
30:09:070302:256	1180	221.85	261783
30:09:070302:260	620	244.76	151751.2
30:09:070302:261	584	244.76	142939.84
30:09:070302:267	584	244.76	142939.84
30:09:070302:269	700	244.76	171332
30:09:070302:273	558	244.76	136576.08
30:09:070302:276	400	244.76	97904
30:09:070302:279	260	244.76	63637.6
30:09:070302:280	300	244.76	73428
30:09:070302:282	940	232.7	218738
30:09:070302:287	670	244.76	163989.2
30:09:070302:288	468	244.76	114547.68
30:09:070302:29	1100	225.14	247654
30:09:070302:290	730	244.76	178674.8
30:09:070302:291	560	244.76	137065.6
30:09:070302:292	320	244.76	78323.2
30:09:070302:293	690	244.76	168884.4
30:09:070302:294	744	244.41	181841.04
30:09:070302:295	650	244.76	159094
30:09:070302:296	680	244.76	166436.8
30:09:070302:297	1380	214.67	296244.6
30:09:070302:298	758	243.45	184535.1
30:09:070302:299	440	244.76	107694.4
30:09:070302:3	120	505.73	60687.6
30:09:070302:300	618	244.76	151261.68
30:09:070302:302	692	244.76	169373.92
30:09:070302:303	240	244.76	58742.4
30:09:070302:304	1150	223.05	256507.5
30:09:070302:305	1630	207.29	337882.7
30:09:070302:306	1036	227.99	236197.64
30:09:070302:307	610	244.76	149303.6
30:09:070302:308	1095	225.36	246769.2

30:09:070302:309	360	244.76	88113.6
30:09:070302:31	450	244.76	110142
30:09:070302:310	1510	210.65	318081.5
30:09:070302:311	950	232.18	220571
30:09:070302:312	512	244.76	125317.12
30:09:070302:313	480	244.76	117484.8
30:09:070302:314	692	244.76	169373.92
30:09:070302:315	210	244.76	51399.6
30:09:070302:316	744	244.41	181841.04
30:09:070302:318	620	244.76	151751.2
30:09:070302:319	800	240.71	192568
30:09:070302:321	330	244.76	80770.8
30:09:070302:322	877	236.11	207068.47
30:09:070302:323	468	244.76	114547.68
30:09:070302:324	900	234.83	211347
30:09:070302:325	1325	216.51	286875.75
30:09:070302:326	870	236.51	205763.7
30:09:070302:327	690	244.76	168884.4
30:09:070302:328	600	244.76	146856
30:09:070302:33	1100	225.14	247654
30:09:070302:330	130	244.76	31818.8
30:09:070302:331	830	238.86	198253.8
30:09:070302:332	920	233.75	215050
30:09:070302:333	620	244.76	151751.2
30:09:070302:334	580	244.76	141960.8
30:09:070302:335	870	236.51	205763.7
30:09:070302:336	400	244.76	97904
30:09:070302:337	1000	229.69	229690
30:09:070302:338	1300	217.38	282594
30:09:070302:339	835	238.56	199197.6
30:09:070302:340	1060	226.9	240514
30:09:070302:342	1074	226.28	243024.72
30:09:070302:343	490	244.76	119932.4
30:09:070302:344	690	244.76	168884.4
30:09:070302:345	1074	226.28	243024.72
30:09:070302:346	1081	225.97	244273.57
30:09:070302:347	680	244.76	166436.8
30:09:070302:348	840	238.26	200138.4
30:09:070302:349	1020	228.74	233314.8
30:09:070302:350	280	244.76	68532.8
30:09:070302:351	250	244.76	61190
30:09:070302:352	300	244.76	73428
30:09:070302:354	600	244.76	146856
30:09:070302:355	1000	229.69	229690
30:09:070302:356	900	234.83	211347
30:09:070302:359	500	244.76	122380
30:09:070302:360	690	244.76	168884.4
30:09:070302:361	420	244.76	102799.2
30:09:070302:362	400	244.76	97904
30:09:070302:363	512	244.76	125317.12

30:09:070302:364	620	244.76	151751.2
30:09:070302:365	760	243.32	184923.2
30:09:070302:366	610	244.76	149303.6
30:09:070302:367	482	244.76	117974.32
30:09:070302:368	410	244.76	100351.6
30:09:070302:369	540	244.76	132170.4
30:09:070302:371	1468	211.9	311069.2
30:09:070302:372	1468	211.9	311069.2
30:09:070302:373	820	239.47	196365.4
30:09:070302:376	744	244.41	181841.04
30:09:070302:377	336	244.76	82239.36
30:09:070302:378	1156	222.81	257568.36
30:09:070302:380	1024	228.55	234035.2
30:09:070302:381	738	244.76	180632.88
30:09:070302:382	1141	223.42	254922.22
30:09:070302:384	1139	223.5	254566.5
30:09:070302:385	1017	407.5	414427.5
30:09:070302:386	1017	407.5	414427.5
30:09:070302:387	886	419.47	371650.42
30:09:070302:388	1017	407.5	414427.5
30:09:070302:389	1017	407.5	414427.5
30:09:070302:390	886	531.34	470767.24
30:09:070302:391	1017	407.5	414427.5
30:09:070302:392	1010	408.09	412170.9
30:09:070302:393	1010	408.09	412170.9
30:09:070302:394	886	531.34	470767.24
30:09:070302:395	886	531.34	470767.24
30:09:070302:396	886	419.47	371650.42
30:09:070302:397	1017	407.5	414427.5
30:09:070302:398	400	244.76	97904
30:09:070302:399	520	244.76	127275.2
30:09:070302:4	1340	216	289440
30:09:070302:40	585	244.76	143184.6
30:09:070302:400	571	244.76	139757.96
30:09:070302:401	24	244.76	5874.24
30:09:070302:402	26	127.2	3307.2
30:09:070302:403	4500	141.91	638595
30:09:070302:404	11189	117.2	1311350.8
30:09:070302:406	200	244.76	48952
30:09:070302:407	347	244.76	84931.72
30:09:070302:45	500	244.76	122380
30:09:070302:46	530	244.76	129722.8
30:09:070302:48	644	244.76	157625.44
30:09:070302:5	860	237.08	203888.8
30:09:070302:50	920	233.75	215050
30:09:070302:6	692	244.76	169373.92
30:09:070302:60	1350	215.66	291141
30:09:070302:61	2150	195.59	420518.5
30:09:070302:66	420	244.76	102799.2
30:09:070302:68	800	240.71	192568

30:09:070302:7	885	235.66	208559.1
30:09:070302:72	570	244.76	139513.2
30:09:070302:75	434	244.76	106225.84
30:09:070302:79	2150	195.59	420518.5
30:09:070302:81	672	244.76	164478.72
30:09:070302:83	630	244.76	154198.8
30:09:070302:85	1700	89.18	151606
30:09:070302:86	715	244.76	175003.4
30:09:070302:9	1057	227.03	239970.71
30:09:070302:90	621	244.76	151995.96
30:09:070302:94	1290	217.73	280871.7
30:09:070302:97	380	244.76	93008.8
30:09:070302:99	380	244.76	93008.8
30:09:070303:1	560	244.76	137065.6
30:09:070303:10	480	244.76	117484.8
30:09:070303:104	800	240.71	192568
30:09:070303:105	1378	214.74	295911.72
30:09:070303:106	1400	214.02	299628
30:09:070303:107	900	234.83	211347
30:09:070303:108	1022	228.65	233680.3
30:09:070303:109	1000	229.69	229690
30:09:070303:11	1000	229.69	229690
30:09:070303:110	1000	229.69	229690
30:09:070303:112	1260	218.81	275700.6
30:09:070303:113	2000	198.58	397160
30:09:070303:115	1300	217.38	282594
30:09:070303:116	1034	228.09	235845.06
30:09:070303:117	1330	216.34	287732.2
30:09:070303:118	843	107.82	90892.26
30:09:070303:119	489	110.85	54205.65
30:09:070303:12	5517	135.97	750146.49
30:09:070303:120	460	244.76	112589.6
30:09:070303:121	540	244.76	132170.4
30:09:070303:122	450	244.76	110142
30:09:070303:123	1603	208.02	333456.06
30:09:070303:124	1370	215	294550
30:09:070303:125	908	234.4	212835.2
30:09:070303:126	800	240.71	192568
30:09:070303:127	839	238.32	199950.48
30:09:070303:129	1009	229.26	231323.34
30:09:070303:13	1000	229.69	229690
30:09:070303:130	1122	224.21	251563.62
30:09:070303:131	1369	215.03	294376.07
30:09:070303:132	832	238.74	198631.68
30:09:070303:133	200	244.76	48952
30:09:070303:134	632	244.76	154688.32
30:09:070303:135	632	244.76	154688.32
30:09:070303:136	720	244.76	176227.2
30:09:070303:137	200	244.76	48952
30:09:070303:138	200	244.76	48952

30:09:070303:139	855	237.38	202959.9
30:09:070303:14	408	244.76	99862.08
30:09:070303:140	650	244.76	159094
30:09:070303:141	800	240.71	192568
30:09:070303:142	490	244.76	119932.4
30:09:070303:143	510	244.76	124827.6
30:09:070303:144	510	244.76	124827.6
30:09:070303:145	1290	217.73	280871.7
30:09:070303:146	450	244.76	110142
30:09:070303:147	634	244.76	155177.84
30:09:070303:148	1570	208.93	328020.1
30:09:070303:149	514	244.76	125806.64
30:09:070303:15	537	244.76	131436.12
30:09:070303:150	550	244.76	134618
30:09:070303:151	250	244.76	61190
30:09:070303:152	370	244.76	90561.2
30:09:070303:153	510	244.76	124827.6
30:09:070303:154	30	244.76	7342.8
30:09:070303:155	370	244.76	90561.2
30:09:070303:156	700	244.76	171332
30:09:070303:157	696	244.76	170352.96
30:09:070303:158	473	244.76	115771.48
30:09:070303:16	1034	228.09	235845.06
30:09:070303:160	41	505.73	20734.93
30:09:070303:162	1180	221.85	261783
30:09:070303:167	807	240.27	193897.89
30:09:070303:169	97	505.73	49055.81
30:09:070303:17	715	244.76	175003.4
30:09:070303:171	590	244.76	144408.4
30:09:070303:172	850	237.67	202019.5
30:09:070303:175	1087	225.7	245335.9
30:09:070303:177	587	244.76	143674.12
30:09:070303:179	181	244.76	44301.56
30:09:070303:18	750	244	183000
30:09:070303:182	743	244.48	181648.64
30:09:070303:186	567	244.76	138778.92
30:09:070303:187	256	244.76	62658.56
30:09:070303:189	676	244.76	165457.76
30:09:070303:19	750	244	183000
30:09:070303:190	720	244.76	176227.2
30:09:070303:192	412	244.76	100841.12
30:09:070303:193	573	244.76	140247.48
30:09:070303:194	444	374.13	166113.72
30:09:070303:196	41	60.69	2488.29
30:09:070303:20	437	244.76	106960.12
30:09:070303:200	1000	229.69	229690
30:09:070303:202	604	244.76	147835.04
30:09:070303:204	589	244.76	144163.64
30:09:070303:206	55	505.73	27815.15
30:09:070303:209	700	244.76	171332

30:09:070303:210	672	244.76	164478.72
30:09:070303:211	1000	229.69	229690
30:09:070303:212	696	244.76	170352.96
30:09:070303:214	494	244.76	120911.44
30:09:070303:215	378	244.76	92519.28
30:09:070303:216	756	243.59	184154.04
30:09:070303:217	650	244.76	159094
30:09:070303:218	1200	221.07	265284
30:09:070303:219	810	240.09	194472.9
30:09:070303:22	489	244.76	119687.64
30:09:070303:220	390	505.73	197234.7
30:09:070303:221	491	244.76	120177.16
30:09:070303:223	756	243.59	184154.04
30:09:070303:224	1000	229.69	229690
30:09:070303:225	450	244.76	110142
30:09:070303:226	319	244.76	78078.44
30:09:070303:227	56	127.2	7123.2
30:09:070303:228	62	505.73	31355.26
30:09:070303:229	1014	229.02	232226.28
30:09:070303:23	1003	229.55	230238.65
30:09:070303:231	800	240.71	192568
30:09:070303:232	605	551.97	333941.85
30:09:070303:233	605	435.76	263634.8
30:09:070303:234	605	435.76	263634.8
30:09:070303:235	1199	498.63	597857.37
30:09:070303:236	605	551.97	333941.85
30:09:070303:237	886	531.34	470767.24
30:09:070303:238	605	435.76	263634.8
30:09:070303:24	678	244.76	165947.28
30:09:070303:240	1125	224.08	252090
30:09:070303:241	450	244.76	110142
30:09:070303:242	589	244.76	144163.64
30:09:070303:243	1132	223.79	253330.28
30:09:070303:244	574	435.76	250126.24
30:09:070303:246	1214	220.53	267723.42
30:09:070303:247	1263	218.7	276218.1
30:09:070303:248	610	244.76	149303.6
30:09:070303:249	65	505.73	32872.45
30:09:070303:25	90	505.73	45515.7
30:09:070303:250	395	244.76	96680.2
30:09:070303:251	675	244.76	165213
30:09:070303:252	185	244.76	45280.6
30:09:070303:253	600	244.76	146856
30:09:070303:254	24	244.76	5874.24
30:09:070303:255	2686	158.15	424790.9
30:09:070303:256	650	244.76	159094
30:09:070303:257	400	244.76	97904
30:09:070303:258	40	505.73	20229.2
30:09:070303:259	34	505.73	17194.82
30:09:070303:26	417	244.76	102064.92

30:09:070303:261	800	240.71	192568
30:09:070303:262	480	99.64	47827.2
30:09:070303:263	110	244.76	26923.6
30:09:070303:264	36	244.76	8811.36
30:09:070303:265	24	244.76	5874.24
30:09:070303:266	24	244.76	5874.24
30:09:070303:268	225	244.76	55071
30:09:070303:269	50	60.69	3034.5
30:09:070303:27	2080	196.95	409656
30:09:070303:270	500	244.76	122380
30:09:070303:271	540	244.76	132170.4
30:09:070303:272	500	244.76	122380
30:09:070303:274	1000	229.69	229690
30:09:070303:278	510	244.76	124827.6
30:09:070303:28	1300	217.38	282594
30:09:070303:280	70	505.73	35401.1
30:09:070303:282	472	207.38	97883.36
30:09:070303:283	625	244.76	152975
30:09:070303:284	473	244.76	115771.48
30:09:070303:285	472	244.76	115526.72
30:09:070303:29	737	181.06	133441.22
30:09:070303:290	224	207.38	46453.12
30:09:070303:291	514	505.73	259945.22
30:09:070303:292	724	244.76	177206.24
30:09:070303:293	48	505.73	24275.04
30:09:070303:294	484	244.76	118463.84
30:09:070303:295	550	207.38	114059
30:09:070303:299	143	505.73	72319.39
30:09:070303:3	509	244.76	124582.84
30:09:070303:30	148	244.76	36224.48
30:09:070303:301	470	505.73	237693.1
30:09:070303:305	628	244.76	153709.28
30:09:070303:306	40	60.69	2427.6
30:09:070303:31	1389	214.38	297773.82
30:09:070303:33	367	244.76	89826.92
30:09:070303:35	824	239.22	197117.28
30:09:070303:38	1569	208.96	327858.24
30:09:070303:4	458	244.76	112100.08
30:09:070303:428	650	244.76	159094
30:09:070303:429	320	244.76	78323.2
30:09:070303:430	600	244.76	146856
30:09:070303:431	1113	224.59	249968.67
30:09:070303:432	9103	88.44	805069.32
30:09:070303:433	964	231.47	223137.08
30:09:070303:434	756	243.59	184154.04
30:09:070303:435	640	244.76	156646.4
30:09:070303:441	1381	214.64	296417.84
30:09:070303:48	989	230.23	227697.47
30:09:070303:5	842	238.14	200513.88
30:09:070303:52	800	109.02	87216

30:09:070303:54	990	230.18	227878.2
30:09:070303:6	800	240.71	192568
30:09:070303:62	985	230.42	226963.7
30:09:070303:67	1060	226.9	240514
30:09:070303:68	800	109.02	87216
30:09:070303:7	804	240.46	193329.84
30:09:070303:73	1425	213.23	303852.75
30:09:070303:76	1330	97.98	130313.4
30:09:070303:77	1185	221.65	262655.25
30:09:070303:78	1378	214.74	295911.72
30:09:070303:79	834	238.62	199009.08
30:09:070303:81	1010	229.21	231502.1
30:09:070303:83	1228	220	270160
30:09:070303:86	800	240.71	192568
30:09:070303:9	1236	219.7	271549.2
30:09:070303:91	1550	209.5	324725
30:09:070303:94	1400	214.02	299628
30:09:070303:96	1378	214.74	295911.72
30:09:070304:1	680	244.76	166436.8
30:09:070304:103	887	235.55	208932.85
30:09:070304:105	748	244.13	182609.24
30:09:070304:106	730	244.76	178674.8
30:09:070304:107	726	244.76	177695.76
30:09:070304:108	1014	229.02	232226.28
30:09:070304:109	1180	221.85	261783
30:09:070304:111	1435	212.92	305540.2
30:09:070304:112	1435	212.92	305540.2
30:09:070304:113	1435	212.92	305540.2
30:09:070304:114	730	244.76	178674.8
30:09:070304:115	1060	226.9	240514
30:09:070304:116	2100	196.55	412755
30:09:070304:117	660	244.76	161541.6
30:09:070304:118	2000	198.58	397160
30:09:070304:119	800	240.71	192568
30:09:070304:120	760	243.32	184923.2
30:09:070304:121	720	244.76	176227.2
30:09:070304:122	760	243.32	184923.2
30:09:070304:123	720	244.76	176227.2
30:09:070304:124	745	244.34	182033.3
30:09:070304:125	1250	219.18	273975
30:09:070304:126	1270	218.45	277431.5
30:09:070304:127	1975	199.1	393222.5
30:09:070304:128	1333	216.24	288247.92
30:09:070304:130	840	238.26	200138.4
30:09:070304:131	1960	199.42	390863.2
30:09:070304:132	1200	221.07	265284
30:09:070304:133	840	238.26	200138.4
30:09:070304:134	1727	204.79	353672.33
30:09:070304:135	1920	200.29	384556.8
30:09:070304:137	950	232.18	220571

30:09:070304:138	1173	222.12	260546.76
30:09:070304:139	638	244.76	156156.88
30:09:070304:141	1570	208.93	328020.1
30:09:070304:142	690	244.76	168884.4
30:09:070304:143	760	243.32	184923.2
30:09:070304:144	400	244.76	97904
30:09:070304:146	950	232.18	220571
30:09:070304:147	1117	224.42	250677.14
30:09:070304:148	700	244.76	171332
30:09:070304:149	762	243.19	185310.78
30:09:070304:150	756	243.59	184154.04
30:09:070304:151	862	236.97	204268.14
30:09:070304:153	874	236.28	206508.72
30:09:070304:154	1808	202.83	366716.64
30:09:070304:156	1358	215.4	292513.2
30:09:070304:158	136	505.73	68779.28
30:09:070304:160	408	244.76	99862.08
30:09:070304:163	1071	226.41	242485.11
30:09:070304:168	708	244.76	173290.08
30:09:070304:170	1132	223.79	253330.28
30:09:070304:171	400	244.76	97904
30:09:070304:172	800	240.71	192568
30:09:070304:173	800	151.36	121088
30:09:070304:174	64	505.73	32366.72
30:09:070304:175	1016	228.93	232592.88
30:09:070304:176	1234	219.77	271196.18
30:09:070304:178	1000	229.69	229690
30:09:070304:179	705	244.76	172555.8
30:09:070304:180	734	244.76	179653.84
30:09:070304:181	511	244.76	125072.36
30:09:070304:182	600	118.86	71316
30:09:070304:184	503	244.76	123114.28
30:09:070304:185	7308	47.42	346545.36
30:09:070304:186	506	244.76	123848.56
30:09:070304:187	496	244.76	121400.96
30:09:070304:188	450	244.76	110142
30:09:070304:189	1000	229.69	229690
30:09:070304:19	1040	227.81	236922.4
30:09:070304:191	700	244.76	171332
30:09:070304:192	540	118.86	64184.4
30:09:070304:194	600	244.76	146856
30:09:070304:196	618	244.76	151261.68
30:09:070304:197	823	239.28	196927.44
30:09:070304:198	600	244.76	146856
30:09:070304:199	737	244.76	180388.12
30:09:070304:2	330	244.76	80770.8
30:09:070304:200	649	244.76	158849.24
30:09:070304:201	400	244.76	97904
30:09:070304:202	594	244.76	145387.44
30:09:070304:206	923	146.88	135570.24

30:09:070304:207	738	244.76	180632.88
30:09:070304:22	680	110.85	75378
30:09:070304:24	680	110.85	75378
30:09:070304:3	1786	203.35	363183.1
30:09:070304:318	800	240.71	192568
30:09:070304:319	700	244.76	171332
30:09:070304:320	62	60.69	3762.78
30:09:070304:322	400	244.76	97904
30:09:070304:323	547	244.76	133883.72
30:09:070304:324	1208	220.76	266678.08
30:09:070304:325	523	244.76	128009.48
30:09:070304:326	529	244.76	129478.04
30:09:070304:327	400	244.76	97904
30:09:070304:328	607	244.76	148569.32
30:09:070304:334	452	244.76	110631.52
30:09:070304:336	936	232.91	218003.76
30:09:070304:337	800	240.71	192568
30:09:070304:338	1330	216.34	287732.2
30:09:070304:339	400	244.76	97904
30:09:070304:340	400	244.76	97904
30:09:070304:341	541	244.76	132415.16
30:09:070304:39	650	110.85	72052.5
30:09:070304:4	160	244.76	39161.6
30:09:070304:40	720	110.85	79812
30:09:070304:45	660	110.85	73161
30:09:070304:49	940	232.7	218738
30:09:070304:5	1331	216.31	287908.61
30:09:070304:57	936	232.91	218003.76
30:09:070304:58	1027	228.41	234577.07
30:09:070304:69	1100	225.14	247654
30:09:070304:7	1145	223.25	255621.25
30:09:070304:70	1743	204.4	356269.2
30:09:070304:71	740	244.69	181070.6
30:09:070304:78	1530	210.07	321407.1
30:09:070304:79	1070	226.45	242301.5
30:09:070304:8	1286	217.88	280193.68
30:09:070304:80	1879	201.2	378054.8
30:09:070304:82	1118	224.38	250856.84
30:09:070304:9	723	244.76	176961.48
30:09:070304:92	1232	219.85	270855.2
30:09:070304:93	1220	220.3	268766
30:09:070304:95	1025	228.51	234222.75
30:09:070304:96	1180	221.85	261783
30:09:070304:98	1027	228.41	234577.07
30:09:070305:1	164029	2.97	487166.13
30:09:070305:122	710	116.3	82573
30:09:070305:203	709	116.33	82477.97
30:09:070305:204	660	118.09	77939.4
30:09:070305:205	660	69.7	46002
30:09:070305:206	660	118.09	77939.4

30:09:070305:207	660	118.09	77939.4
30:09:070305:208	660	118.09	77939.4
30:09:070305:209	660	118.09	77939.4
30:09:070305:210	385	118.86	45761.1
30:09:070305:211	573	118.86	68106.78
30:09:070305:212	934	109.79	102543.86
30:09:070305:213	833	112.46	93679.18
30:09:070305:214	708	116.37	82389.96
30:09:070305:215	705	116.47	82111.35
30:09:070305:216	707	116.4	82294.8
30:09:070305:217	700	116.64	81648
30:09:070305:218	706	116.44	82206.64
30:09:070305:219	715	116.13	83032.95
30:09:070305:220	706	116.44	82206.64
30:09:070305:221	703	116.54	81927.62
30:09:070305:222	707	116.4	82294.8
30:09:070305:223	709	116.33	82477.97
30:09:070305:225	708	116.37	82389.96
30:09:070305:226	709	116.33	82477.97
30:09:070305:227	708	116.37	82389.96
30:09:070305:228	708	116.37	82389.96
30:09:070305:229	600	118.86	71316
30:09:070305:230	708	116.37	82389.96
30:09:070305:231	708	116.37	82389.96
30:09:070305:232	781	113.99	89026.19
30:09:070305:233	781	113.99	89026.19
30:09:070305:234	776	114.15	88580.4
30:09:070305:235	712	116.23	82755.76
30:09:070305:236	724	115.82	83853.68
30:09:070305:237	724	115.82	83853.68
30:09:070305:238	724	115.82	83853.68
30:09:070305:239	724	115.82	83853.68
30:09:070305:240	720	115.96	83491.2
30:09:070305:241	719	115.99	83396.81
30:09:070305:242	720	115.96	83491.2
30:09:070305:243	720	115.96	83491.2
30:09:070305:244	720	115.96	83491.2
30:09:070305:245	720	115.96	83491.2
30:09:070305:246	720	69.7	50184
30:09:070305:247	720	115.96	83491.2
30:09:070305:248	720	115.96	83491.2
30:09:070305:249	699	116.68	81559.32
30:09:070305:250	706	116.44	82206.64
30:09:070305:251	718	116.02	83302.36
30:09:070305:252	792	113.66	90018.72
30:09:070305:253	792	113.66	90018.72
30:09:070305:254	794	113.6	90198.4
30:09:070305:255	724	115.82	83853.68
30:09:070305:256	1029	107.58	110699.82
30:09:070305:257	802	113.36	90914.72

30:09:070305:258	686	117.14	80358.04
30:09:070305:259	718	116.02	83302.36
30:09:070305:260	600	118.86	71316
30:09:070305:261	600	118.86	71316
30:09:070305:262	629	118.86	74762.94
30:09:070305:263	548	118.86	65135.28
30:09:070305:264	544	118.86	64659.84
30:09:070305:265	546	118.86	64897.56
30:09:070305:266	539	118.86	64065.54
30:09:070305:267	540	118.86	64184.4
30:09:070305:268	540	69.7	37638
30:09:070305:269	594	118.86	70602.84
30:09:070305:270	541	118.86	64303.26
30:09:070305:271	545	118.86	64778.7
30:09:070305:272	550	69.7	38335
30:09:070305:273	555	118.86	65967.3
30:09:070305:274	628	118.86	74644.08
30:09:070305:275	600	118.86	71316
30:09:070305:276	576	118.86	68463.36
30:09:070305:277	584	3.97	2318.48
30:09:070305:278	600	118.86	71316
30:09:070305:279	620	118.86	73693.2
30:09:070305:280	620	118.86	73693.2
30:09:070305:281	993	108.39	107631.27
30:09:070305:282	674	117.57	79242.18
30:09:070305:283	660	118.09	77939.4
30:09:070305:284	699	116.68	81559.32
30:09:070305:285	651	118.44	77104.44
30:09:070305:286	704	116.5	82016
30:09:070305:287	650	118.47	77005.5
30:09:070305:288	645	118.67	76542.15
30:09:070305:289	676	117.5	79430
30:09:070305:290	676	117.5	79430
30:09:070305:291	804	113.3	91093.2
30:09:070305:292	851	111.96	95277.96
30:09:070305:293	840	112.26	94298.4
30:09:070305:294	853	111.9	95450.7
30:09:070305:295	822	112.77	92696.94
30:09:070305:297	740	115.29	85314.6
30:09:070305:298	740	115.29	85314.6
30:09:070305:3	723	115.85	83759.55
30:09:070305:300	565	118.86	67155.9
30:09:070305:301	599	118.86	71197.14
30:09:070305:302	622	118.86	73930.92
30:09:070305:303	630	118.86	74881.8
30:09:070305:304	640	118.86	76070.4
30:09:070305:305	662	118.02	78129.24
30:09:070305:306	630	118.86	74881.8
30:09:070305:307	775	114.18	88489.5
30:09:070305:308	640	118.86	76070.4

30:09:070305:309	680	117.36	79804.8
30:09:070305:310	642	118.78	76256.76
30:09:070305:311	615	118.86	73098.9
30:09:070305:312	604	118.86	71791.44
30:09:070305:313	618	118.86	73455.48
30:09:070305:314	639	118.86	75951.54
30:09:070305:315	635	118.86	75476.1
30:09:070305:316	693	116.89	81004.77
30:09:070305:317	600	118.86	71316
30:09:070305:318	573	118.86	68106.78
30:09:070305:319	551	118.86	65491.86
30:09:070305:320	626	118.86	74406.36
30:09:070305:321	600	118.86	71316
30:09:070305:322	600	118.86	71316
30:09:070305:323	600	118.86	71316
30:09:070305:324	530	118.86	62995.8
30:09:070305:325	514	118.86	61094.04
30:09:070305:326	800	113.42	90736
30:09:070305:327	600	118.86	71316
30:09:070305:328	780	114.02	88935.6
30:09:070305:329	642	118.78	76256.76
30:09:070305:330	592	118.86	70365.12
30:09:070305:331	597	118.86	70959.42
30:09:070305:332	600	118.86	71316
30:09:070305:333	660	118.09	77939.4
30:09:070305:334	600	118.86	71316
30:09:070305:335	660	118.09	77939.4
30:09:070305:336	600	118.86	71316
30:09:070305:337	600	118.86	71316
30:09:070305:338	600	118.86	71316
30:09:070305:339	608	118.86	72266.88
30:09:070305:340	720	115.96	83491.2
30:09:070305:341	155	118.86	18423.3
30:09:070305:355	600	118.86	71316
30:09:070305:356	600	118.86	71316
30:09:070305:365	708	116.37	82389.96
30:09:070305:371	643	118.74	76349.82
30:09:070305:375	630	118.86	74881.8
30:09:070305:377	659	118.13	77847.67
30:09:070305:378	573	118.86	68106.78
30:09:070305:380	398	118.86	47306.28
30:09:070305:382	630	118.86	74881.8
30:09:070305:385	600	118.86	71316
30:09:070305:388	600	118.86	71316
30:09:070305:390	934	109.79	102543.86
30:09:070305:397	703	116.54	81927.62
30:09:070305:398	766	114.46	87676.36
30:09:070305:399	720	115.96	83491.2
30:09:070305:400	706	116.44	82206.64
30:09:070305:402	724	115.82	83853.68

30:09:070305:407	699	116.68	81559.32
30:09:070305:408	689	117.03	80633.67
30:09:070305:409	654	118.32	77381.28
30:09:070305:410	756	114.77	86766.12
30:09:070305:411	677	117.47	79527.19
30:09:070305:412	26390	72.64	1916969.6
30:09:070305:414	70	153.9	10773
30:09:070305:416	52581	3.77	198230.37
30:09:070305:418	10422	5.3	55236.6
30:09:070305:420	300	207.38	62214
30:09:070305:424	600	118.86	71316
30:09:070305:425	144	505.73	72825.12
30:09:070305:426	600	118.86	71316
30:09:070305:429	600	118.86	71316
30:09:070305:430	1676	425.83	713691.08
30:09:070305:431	765	242.98	185879.7
30:09:070305:432	680	244.76	166436.8
30:09:070305:433	761	243.25	185113.25
30:09:070305:434	837	238.44	199574.28
30:09:070305:435	784	241.74	189524.16
30:09:070305:436	761	243.25	185113.25
30:09:070305:438	761	243.25	185113.25
30:09:070305:439	778	242.13	188377.14
30:09:070305:440	837	238.44	199574.28
30:09:070305:441	842	238.14	200513.88
30:09:070305:442	841	238.2	200326.2
30:09:070305:443	761	243.25	185113.25
30:09:070305:444	761	243.25	185113.25
30:09:070305:445	761	243.25	185113.25
30:09:070305:446	837	238.44	199574.28
30:09:070305:447	761	243.25	185113.25
30:09:070305:449	1020	143.83	146706.6
30:09:070305:450	800	151.36	121088
30:09:070305:451	800	151.36	121088
30:09:070305:454	800	203.96	163168
30:09:070305:455	600	118.86	71316
30:09:070305:457	761	243.25	185113.25
30:09:070305:458	516	62.65	32327.4
30:09:070305:459	400	118.86	47544
30:09:070305:460	600	118.86	71316
30:09:070305:461	13726	57.31	786637.06
30:09:070305:462	837	238.44	199574.28
30:09:070305:464	600	118.86	71316
30:09:070305:465	775	242.32	187798
30:09:070305:466	1020	143.83	146706.6
30:09:070305:467	1020	143.83	146706.6
30:09:070305:469	600	118.86	71316
30:09:070305:470	514	118.86	61094.04
30:09:070305:472	88	505.73	44504.24
30:09:070305:473	353	505.73	178522.69

30:09:070305:477	598	244.76	146366.48
30:09:070305:478	600	244.76	146856
30:09:070305:479	600	244.76	146856
30:09:070305:480	600	244.76	146856
30:09:070305:481	600	244.76	146856
30:09:070305:482	600	244.76	146856
30:09:070305:483	600	244.76	146856
30:09:070305:484	600	244.76	146856
30:09:070305:485	600	244.76	146856
30:09:070305:486	600	244.76	146856
30:09:070305:487	600	244.76	146856
30:09:070305:488	561	244.76	137310.36
30:09:070305:489	602	244.76	147345.52
30:09:070305:490	600	244.76	146856
30:09:070305:491	600	244.76	146856
30:09:070305:492	600	244.76	146856
30:09:070305:493	600	244.76	146856
30:09:070305:494	600	244.76	146856
30:09:070305:495	600	244.76	146856
30:09:070305:496	600	244.76	146856
30:09:070305:497	600	244.76	146856
30:09:070305:498	600	244.76	146856
30:09:070305:499	600	244.76	146856
30:09:070305:500	565	244.76	138289.4
30:09:070305:501	511	244.76	125072.36
30:09:070305:502	600	244.76	146856
30:09:070305:503	600	244.76	146856
30:09:070305:504	600	244.76	146856
30:09:070305:505	600	244.76	146856
30:09:070305:506	807	240.27	193897.89
30:09:070305:507	647	244.76	158359.72
30:09:070305:508	600	244.76	146856
30:09:070305:509	600	244.76	146856
30:09:070305:510	600	244.76	146856
30:09:070305:511	600	244.76	146856
30:09:070305:512	600	244.76	146856
30:09:070305:513	600	244.76	146856
30:09:070305:514	600	244.76	146856
30:09:070305:515	600	244.76	146856
30:09:070305:516	600	244.76	146856
30:09:070305:517	600	244.76	146856
30:09:070305:518	541	244.76	132415.16
30:09:070305:519	518	244.76	126785.68
30:09:070305:520	600	244.76	146856
30:09:070305:521	600	244.76	146856
30:09:070305:522	600	244.76	146856
30:09:070305:523	600	244.76	146856
30:09:070305:524	600	244.76	146856
30:09:070305:525	661	244.76	161786.36
30:09:070305:526	600	244.76	146856

30:09:070305:527	600	244.76	146856
30:09:070305:528	600	244.76	146856
30:09:070305:529	600	244.76	146856
30:09:070305:530	600	244.76	146856
30:09:070305:531	600	244.76	146856
30:09:070305:532	600	244.76	146856
30:09:070305:533	600	244.76	146856
30:09:070305:534	600	244.76	146856
30:09:070305:535	600	244.76	146856
30:09:070305:536	528	244.76	129233.28
30:09:070305:537	518	244.76	126785.68
30:09:070305:538	600	244.76	146856
30:09:070305:539	600	244.76	146856
30:09:070305:540	600	244.76	146856
30:09:070305:541	600	244.76	146856
30:09:070305:542	600	244.76	146856
30:09:070305:543	660	153.9	101574
30:09:070305:544	600	153.9	92340
30:09:070305:545	600	153.9	92340
30:09:070305:546	600	153.9	92340
30:09:070305:547	599	153.9	92186.1
30:09:070305:548	600	153.9	92340
30:09:070305:549	600	153.9	92340
30:09:070305:550	600	153.9	92340
30:09:070305:551	600	153.9	92340
30:09:070305:552	600	153.9	92340
30:09:070305:553	600	153.9	92340
30:09:070305:554	518	153.9	79720.2
30:09:070305:673	604	110.85	66953.4
30:09:070305:674	833	238.68	198820.44
30:09:070305:675	1108	141.35	156615.8
30:09:070305:676	1108	141.35	156615.8
30:09:070305:677	960	145.67	139843.2
30:09:070305:678	960	145.67	139843.2
30:09:070305:679	960	145.67	139843.2
30:09:070305:680	960	145.67	139843.2
30:09:070305:681	960	145.67	139843.2
30:09:070305:682	960	145.67	139843.2
30:09:070305:683	960	145.67	139843.2
30:09:070305:684	960	145.67	139843.2
30:09:070305:685	960	145.67	139843.2
30:09:070305:686	960	145.67	139843.2
30:09:070305:687	960	145.67	139843.2
30:09:070305:688	960	145.67	139843.2
30:09:070305:689	960	145.67	139843.2
30:09:070305:690	960	145.67	139843.2
30:09:070305:691	1107	141.38	156507.66
30:09:070305:692	1108	141.35	156615.8
30:09:070305:693	960	145.67	139843.2
30:09:070305:694	960	145.67	139843.2

30:09:070305:695	960	145.67	139843.2
30:09:070305:696	960	145.67	139843.2
30:09:070305:697	960	145.67	139843.2
30:09:070305:699	960	145.67	139843.2
30:09:070305:700	960	145.67	139843.2
30:09:070305:701	960	145.67	139843.2
30:09:070305:702	960	145.67	139843.2
30:09:070305:703	960	145.67	139843.2
30:09:070305:704	960	145.67	139843.2
30:09:070305:705	960	145.67	139843.2
30:09:070305:706	960	145.67	139843.2
30:09:070305:707	960	145.67	139843.2
30:09:070305:708	960	145.67	139843.2
30:09:070305:709	960	145.67	139843.2
30:09:070305:710	1108	141.35	156615.8
30:09:070305:711	960	145.67	139843.2
30:09:070305:712	960	145.67	139843.2
30:09:070305:713	960	145.67	139843.2
30:09:070305:714	960	145.67	139843.2
30:09:070305:715	960	145.67	139843.2
30:09:070305:716	960	145.67	139843.2
30:09:070305:717	960	145.67	139843.2
30:09:070305:718	960	145.67	139843.2
30:09:070305:719	1108	141.35	156615.8
30:09:070305:720	960	145.67	139843.2
30:09:070305:721	960	145.67	139843.2
30:09:070305:722	960	145.67	139843.2
30:09:070305:723	960	145.67	139843.2
30:09:070305:724	1108	141.35	156615.8
30:09:070305:725	960	145.67	139843.2
30:09:070305:726	960	145.67	139843.2
30:09:070305:727	960	145.67	139843.2
30:09:070305:728	960	145.67	139843.2
30:09:070305:729	1107	141.38	156507.66
30:09:070305:732	886	148.15	131260.9
30:09:070305:733	538	153.9	82798.2
30:09:070305:734	741	153.81	113973.21
30:09:070305:735	741	153.81	113973.21
30:09:070305:736	741	153.81	113973.21
30:09:070305:737	741	153.81	113973.21
30:09:070305:738	554	153.9	85260.6
30:09:070305:739	554	153.9	85260.6
30:09:070305:745	600	110.85	66510
30:09:070306:1	1310.9	62.65	82127.89
30:09:070306:121	883	148.25	130904.75
30:09:070306:124	600	153.9	92340
30:09:070306:125	400	318	127200
30:09:070306:5	999	144.46	144315.54
30:09:070306:6	2541	118.74	301718.34
30:09:070306:7	943	146.22	137885.46

30:09:070306:8	165	244.76	40385.4
30:09:070307:11	682	117.28	79984.96
30:09:070307:12	708	116.37	82389.96
30:09:070307:2	30999	2.53	78427.47
30:09:070307:4	872	111.38	97123.36
30:09:070401:6	7	60.69	424.83
30:09:070401:7	21	60.69	1274.49
30:09:070401:8	35	60.69	2124.15
30:09:070401:9	35	60.69	2124.15
30:09:070601:1	1142	165.32	188795.44
30:09:070601:10	1030	168.94	174008.2
30:09:070601:100	1260	161.94	204044.4
30:09:070601:107	1200	163.61	196332
30:09:070601:109	980	170.72	167305.6
30:09:070601:11	840	176.33	148117.2
30:09:070601:113	1000	169.99	169990
30:09:070601:115	1000	169.99	169990
30:09:070601:116	1200	163.61	196332
30:09:070601:117	1000	169.99	169990
30:09:070601:118	996	170.14	169459.44
30:09:070601:119	1363	159.29	217112.27
30:09:070601:12	429	181.14	77709.06
30:09:070601:120	1200	163.61	196332
30:09:070601:122	1000	169.99	169990
30:09:070601:123	1006	169.78	170798.68
30:09:070601:124	149	181.14	26989.86
30:09:070601:125	1081	167.24	180786.44
30:09:070601:126	1208	142.14	171705.12
30:09:070601:127	400	181.14	72456
30:09:070601:128	800	178.15	142520
30:09:070601:129	800	178.15	142520
30:09:070601:13	500	181.14	90570
30:09:070601:132	800	178.15	142520
30:09:070601:133	1000	169.99	169990
30:09:070601:134	1500	156.12	234180
30:09:070601:135	400	181.14	72456
30:09:070601:14	1170	164.48	192441.6
30:09:070601:16	594	181.14	107597.16
30:09:070601:18	1110	166.31	184604.1
30:09:070601:183	800	178.15	142520
30:09:070601:184	999	170.03	169859.97
30:09:070601:185	700	181.14	126798
30:09:070601:188	810	177.69	143928.9
30:09:070601:19	1383	158.8	219620.4
30:09:070601:193	924	172.84	159704.16
30:09:070601:194	790	178.62	141109.8
30:09:070601:197	1000	169.99	169990
30:09:070601:2	3400	131.47	446998
30:09:070601:20	1248	162.27	202512.96
30:09:070601:202	182	181.14	32967.48

30:09:070601:205	637	181.14	115386.18
30:09:070601:207	603	181.14	109227.42
30:09:070601:209	1380	138.23	190757.4
30:09:070601:21	1806	150.15	271170.9
30:09:070601:211	994	170.21	169188.74
30:09:070601:212	1535	155.36	238477.6
30:09:070601:213	1773	150.73	267244.29
30:09:070601:214	127	181.14	23004.78
30:09:070601:22	1522	155.64	236884.08
30:09:070601:220	1200	163.61	196332
30:09:070601:222	993	170.25	169058.25
30:09:070601:223	117	181.14	21193.38
30:09:070601:224	787	178.76	140684.12
30:09:070601:225	500	181.14	90570
30:09:070601:226	690	181.14	124986.6
30:09:070601:227	400	181.14	72456
30:09:070601:23	1310	160.62	210412.2
30:09:070601:24	930	172.6	160518
30:09:070601:25	2385	141.63	337787.55
30:09:070601:26	1163	164.69	191534.47
30:09:070601:27	1051	168.23	176809.73
30:09:070601:28	1620	153.62	248864.4
30:09:070601:29	891	174.16	155176.56
30:09:070601:3	796	178.34	141958.64
30:09:070601:30	796	178.34	141958.64
30:09:070601:31	597	181.14	108140.58
30:09:070601:338	1515	155.79	236021.85
30:09:070601:339	2217	143.82	318848.94
30:09:070601:340	1538	155.3	238851.4
30:09:070601:341	800	178.15	142520
30:09:070601:345	411	181.14	74448.54
30:09:070601:346	800	178.15	142520
30:09:070601:347	450	181.14	81513
30:09:070601:41	1110	166.31	184604.1
30:09:070601:44	817	177.37	144911.29
30:09:070601:46	400	181.14	72456
30:09:070601:47	1695	152.16	257911.2
30:09:070601:48	600	181.14	108684
30:09:070601:49	1200	163.61	196332
30:09:070601:5	1820	149.91	272836.2
30:09:070601:50	1300	160.88	209144
30:09:070601:51	800	178.15	142520
30:09:070601:53	900	173.8	156420
30:09:070601:54	900	173.8	156420
30:09:070601:55	594	181.14	107597.16
30:09:070601:56	1800	150.25	270450
30:09:070601:57	1100	166.63	183293
30:09:070601:59	700	181.14	126798
30:09:070601:6	1330	160.11	212946.3
30:09:070601:60	1900	148.56	282264

30:09:070601:61	1000	169.99	169990
30:09:070601:62	1100	166.63	183293
30:09:070601:63	1400	158.4	221760
30:09:070601:64	1300	160.88	209144
30:09:070601:65	720	181.14	130420.8
30:09:070601:67	2000	146.97	293940
30:09:070601:68	1379	158.9	219123.1
30:09:070601:69	2400	141.45	339480
30:09:070601:70	1200	163.61	196332
30:09:070601:71	800	178.15	142520
30:09:070601:74	1600	154.02	246432
30:09:070601:76	1200	163.61	196332
30:09:070601:77	1330	160.11	212946.3
30:09:070601:78	800	178.15	142520
30:09:070601:8	1260	161.94	204044.4
30:09:070601:80	1344	159.76	214717.44
30:09:070601:81	2385	141.63	337787.55
30:09:070601:82	1163	164.69	191534.47
30:09:070601:85	429	181.14	77709.06
30:09:070601:86	1620	153.62	248864.4
30:09:070601:87	500	181.14	90570
30:09:070601:88	1170	164.48	192441.6
30:09:070601:9	1513	155.84	235785.92
30:09:070601:90	891	174.16	155176.56
30:09:070601:91	594	181.14	107597.16
30:09:070601:92	1820	149.91	272836.2
30:09:070601:93	1901	148.54	282374.54
30:09:070601:94	1110	166.31	184604.1
30:09:070601:95	1383	158.8	219620.4
30:09:070601:96	1248	162.27	202512.96
30:09:070601:98	1344	159.76	214717.44
30:09:070602:1	810000	0.8	648000
30:09:070602:10	15000	2.23	33450
30:09:070602:12	289567	0.99	286671.33
30:09:070602:166	38824	2.6	100942.4
30:09:070602:18	15004	3.15	47262.6
30:09:070602:19	15015	3.12	46846.8
30:09:070602:3	15000	2.6	39000
30:09:070602:41	15442	2.04	31501.68
30:09:070602:42	15333	2.06	31585.98
30:09:070602:43	70000	1.29	90300
30:09:070602:44	15000	1.79	26850
30:09:070602:45	15000	1.8	27000
30:09:070602:46	15000	1.83	27450
30:09:070602:47	15000	1.81	27150
30:09:070602:48	15000	1.83	27450
30:09:070602:49	15000	1.82	27300
30:09:070602:5	15000	2.13	31950
30:09:070602:51	15000	1.85	27750
30:09:070602:52	15000	1.86	27900

30:09:070602:53	15000	1.87	28050
30:09:070602:54	15000	2.04	30600
30:09:070602:55	15000	2.03	30450
30:09:070602:6	14753	1.96	28915.88
30:09:070602:8	14998	1.94	29096.12
30:09:070701:1	54400	1.49	81056
30:09:070701:3	776139	0.88	683002.32
30:09:070701:5	2971835	0.78	2318031.3
30:09:070701:6	160017	1.97	315233.49
30:09:080101:1	335000	1.35	452250
30:09:080101:10	132220	202.79	26812893.8
30:09:080101:12	8000	64.77	518160
30:09:080101:13	20000	236.75	4735000
30:09:080101:135	268293	186.28	49977620.04
30:09:080101:136	276189	1.73	477806.97
30:09:080101:14	42000	236.75	9943500
30:09:080101:15	10000	26.13	261300
30:09:080101:16	14000	2.22	31080
30:09:080101:19	4683	3.24	15172.92
30:09:080101:2	66343	220.28	14614036.04
30:09:080101:22	20000	2.08	41600
30:09:080101:23	34000	26.13	888420
30:09:080101:3	290226	1.68	487579.68
30:09:080102:1	25071	2.14	53651.94
30:09:080102:10	11516	2.24	25795.84
30:09:080102:15	11512	2.39	27513.68
30:09:080102:16	11507	2.35	27041.45
30:09:080102:17	11522	2.41	27768.02
30:09:080102:178	820000	0.73	598600
30:09:080102:179	43740	2.09	91416.6
30:09:080102:180	3220	60.69	195421.8
30:09:080102:19	2035537	0.87	1770917.19
30:09:080102:2	25201	2.17	54686.17
30:09:080102:20	11538	2.41	27806.58
30:09:080102:21	11557	2.4	27736.8
30:09:080102:22	11518	2.38	27412.84
30:09:080102:23	11533	2.36	27217.88
30:09:080102:24	11568	2.34	27069.12
30:09:080102:25	11501	2.33	26797.33
30:09:080102:26	11521	2.31	26613.51
30:09:080102:27	11545	2.29	26438.05
30:09:080102:30	589	64.77	38149.53
30:09:080102:33	500	138.42	69210
30:09:080102:36	512	138.42	70871.04
30:09:080102:38	38327	2.32	88918.64
30:09:080102:39	23083	2.15	49628.45
30:09:080102:4	11510	2.37	27278.7
30:09:080102:42	11524	2.37	27311.88
30:09:080102:43	11571	2.39	27654.69
30:09:080102:46	11659	2.47	28797.73

30:09:080102:47	10000	3.11	31100
30:09:080102:5	11529	2.33	26862.57
30:09:080102:59	50	68.18	3409
30:09:080102:6	11514	2.31	26597.34
30:09:080102:60	2214	60.69	134367.66
30:09:080102:63	5000	106.49	532450
30:09:080102:65	5000	106.49	532450
30:09:080102:66	2500	123.17	307925
30:09:080102:67	2500	123.17	307925
30:09:080102:7	11510	2.29	26357.9
30:09:080102:8	11510	2.28	26242.8
30:09:080102:9	11519	2.26	26032.94
30:09:080201:1	1500	175.16	262740
30:09:080201:10	1500	175.16	262740
30:09:080201:100	1365	178.66	243870.9
30:09:080201:101	1488	175.45	261069.6
30:09:080201:116	1532	174.38	267150.16
30:09:080201:118	1500	175.16	262740
30:09:080201:119	1500	175.16	262740
30:09:080201:121	1900	166.67	316673
30:09:080201:122	1539	174.21	268109.19
30:09:080201:123	1500	175.16	262740
30:09:080201:124	1500	175.16	262740
30:09:080201:125	1522	174.62	265771.64
30:09:080201:126	1495	175.28	262043.6
30:09:080201:127	1488	175.45	261069.6
30:09:080201:128	1503	175.08	263145.24
30:09:080201:13	1500	175.16	262740
30:09:080201:131	1544	174.1	268810.4
30:09:080201:132	1495	175.28	262043.6
30:09:080201:134	1504	175.06	263290.24
30:09:080201:135	1561	173.7	271145.7
30:09:080201:137	1581	173.23	273876.63
30:09:080201:138	1504	175.06	263290.24
30:09:080201:14	1890	166.86	315365.4
30:09:080201:141	1522	174.62	265771.64
30:09:080201:142	1500	175.16	262740
30:09:080201:143	1488	175.45	261069.6
30:09:080201:144	2000	164.89	329780
30:09:080201:145	1495	175.28	262043.6
30:09:080201:146	1495	175.28	262043.6
30:09:080201:148	1488	175.45	261069.6
30:09:080201:149	1500	175.16	262740
30:09:080201:15	1200	183.56	220272
30:09:080201:150	1488	175.45	261069.6
30:09:080201:151	1900	166.67	316673
30:09:080201:152	3000	151.43	454290
30:09:080201:153	1787	168.83	301699.21
30:09:080201:155	1530	174.43	266877.9
30:09:080201:158	1480	175.65	259962

30:09:080201:159	1435	176.79	253693.65
30:09:080201:160	1415	177.31	250893.65
30:09:080201:161	1504	175.06	263290.24
30:09:080201:162	1372	178.47	244860.84
30:09:080201:163	1888	166.89	315088.32
30:09:080201:164	1504	175.06	263290.24
30:09:080201:166	1509	174.94	263984.46
30:09:080201:168	1500	175.16	262740
30:09:080201:169	1504	175.06	263290.24
30:09:080201:170	1500	175.16	262740
30:09:080201:173	1488	175.45	261069.6
30:09:080201:174	1518	174.72	265224.96
30:09:080201:175	1584	173.16	274285.44
30:09:080201:176	1500	175.16	262740
30:09:080201:177	1619	172.37	279067.03
30:09:080201:178	1475	175.77	259260.75
30:09:080201:179	1500	175.16	262740
30:09:080201:180	1656	171.55	284086.8
30:09:080201:181	1500	175.16	262740
30:09:080201:182	1500	175.16	262740
30:09:080201:183	1500	175.16	262740
30:09:080201:184	1499	175.18	262594.82
30:09:080201:185	2380	158.97	378348.6
30:09:080201:187	1500	175.16	262740
30:09:080201:188	1538	174.24	267981.12
30:09:080201:190	1657	171.53	284225.21
30:09:080201:191	1900	166.67	316673
30:09:080201:192	1437	176.74	253975.38
30:09:080201:194	1900	166.67	316673
30:09:080201:195	1700	170.61	290037
30:09:080201:2	1961	165.57	324682.77
30:09:080201:202	1900	166.67	316673
30:09:080201:204	1500	175.16	262740
30:09:080201:207	1525	174.55	266188.75
30:09:080201:208	1070	188.03	201192.1
30:09:080201:210	1000	190.72	190720
30:09:080201:211	1500	175.16	262740
30:09:080201:212	1700	170.61	290037
30:09:080201:213	1874	167.16	313257.84
30:09:080201:214	1500	175.16	262740
30:09:080201:215	1290	180.79	233219.1
30:09:080201:216	1500	175.16	262740
30:09:080201:217	1500	175.16	262740
30:09:080201:219	1500	175.16	262740
30:09:080201:220	1500	175.16	262740
30:09:080201:222	1500	175.16	262740
30:09:080201:224	1200	183.56	220272
30:09:080201:226	1860	167.42	311401.2
30:09:080201:228	1200	183.56	220272
30:09:080201:230	4362	139.98	610592.76

30:09:080201:232	1200	183.56	220272
30:09:080201:234	1498	175.2	262449.6
30:09:080201:236	1197	183.66	219841.02
30:09:080201:238	860	196.86	169299.6
30:09:080201:240	829	198.38	164457.02
30:09:080201:242	1086	187.45	203570.7
30:09:080201:243	1097	187.05	205193.85
30:09:080201:244	1200	183.56	220272
30:09:080201:245	1600	172.8	276480
30:09:080201:246	1184	184.08	217950.72
30:09:080201:247	1140	153.36	174830.4
30:09:080201:248	890	195.45	173950.5
30:09:080201:249	1172	184.47	216198.84
30:09:080201:251	992	191.05	189521.6
30:09:080201:252	1200	183.56	220272
30:09:080201:253	1169	184.57	215762.33
30:09:080201:254	1177	184.31	216932.87
30:09:080201:255	1988	165.1	328218.8
30:09:080201:256	1500	175.16	262740
30:09:080201:257	950	192.79	183150.5
30:09:080201:260	1200	183.56	220272
30:09:080201:261	1107	186.69	206665.83
30:09:080201:262	1187	152.07	180507.09
30:09:080201:263	969	158.69	153770.61
30:09:080201:264	819	198.89	162890.91
30:09:080201:265	1065	188.22	200454.3
30:09:080201:266	922	194	178868
30:09:080201:267	1200	183.56	220272
30:09:080201:269	1200	183.56	220272
30:09:080201:270	1200	183.56	220272
30:09:080201:271	1167	184.64	215474.88
30:09:080201:272	1070	188.03	201192.1
30:09:080201:273	1132	185.82	210348.24
30:09:080201:275	1900	166.67	316673
30:09:080201:276	1830	167.99	307421.7
30:09:080201:277	1021	189.89	193877.69
30:09:080201:278	1500	175.16	262740
30:09:080201:279	1154	185.07	213570.78
30:09:080201:280	984	191.37	188308.08
30:09:080201:281	1079	187.7	202528.3
30:09:080201:282	1783	168.91	301166.53
30:09:080201:283	1200	183.56	220272
30:09:080201:284	808	199.46	161163.68
30:09:080201:285	930	193.65	180094.5
30:09:080201:286	980	191.53	187699.4
30:09:080201:288	1200	183.56	220272
30:09:080201:293	500	203.23	101615
30:09:080201:294	500	203.23	101615
30:09:080201:295	500	203.23	101615
30:09:080201:296	500	203.23	101615

30:09:080201:297	500	203.23	101615
30:09:080201:298	500	203.23	101615
30:09:080201:3	1969	165.43	325731.67
30:09:080201:303	1500	175.16	262740
30:09:080201:305	1609	172.59	277697.31
30:09:080201:307	500	203.23	101615
30:09:080201:308	500	203.23	101615
30:09:080201:309	500	203.23	101615
30:09:080201:310	1500	175.16	262740
30:09:080201:312	2847	82.73	235532.31
30:09:080201:315	692	203.23	140635.16
30:09:080201:317	1693	170.76	289096.68
30:09:080201:318	750	202.6	151950
30:09:080201:319	750	202.6	151950
30:09:080201:322	400	203.23	81292
30:09:080201:323	400	203.23	81292
30:09:080201:324	533	203.23	108321.59
30:09:080201:325	1805	168.48	304106.4
30:09:080201:329	1451	176.38	255927.38
30:09:080201:330	1500	175.16	262740
30:09:080201:332	500	203.23	101615
30:09:080201:333	500	203.23	101615
30:09:080201:334	500	203.23	101615
30:09:080201:336	557	60.69	33804.33
30:09:080201:337	500	203.23	101615
30:09:080201:338	500	203.23	101615
30:09:080201:339	500	203.23	101615
30:09:080201:345	598	203.23	121531.54
30:09:080201:346	599	203.23	121734.77
30:09:080201:348	1486	175.5	260793
30:09:080201:349	858	196.96	168991.68
30:09:080201:350	1471	175.88	258719.48
30:09:080201:355	747	202.77	151469.19
30:09:080201:356	748	202.71	151627.08
30:09:080201:357	860	196.86	169299.6
30:09:080201:358	948	192.87	182840.76
30:09:080201:359	166	60.69	10074.54
30:09:080201:360	500	203.23	101615
30:09:080201:361	500	203.23	101615
30:09:080201:362	500	203.23	101615
30:09:080201:363	500	203.23	101615
30:09:080201:364	500	203.23	101615
30:09:080201:365	500	203.23	101615
30:09:080201:4	2327	159.73	371691.71
30:09:080201:476	316	60.69	19178.04
30:09:080201:479	1200	183.56	220272
30:09:080201:481	751	202.54	152107.54
30:09:080201:482	749	202.66	151792.34
30:09:080201:488	600	203.23	121938
30:09:080201:489	600	203.23	121938

30:09:080201:490	600	203.23	121938
30:09:080201:491	600	203.23	121938
30:09:080201:492	600	203.23	121938
30:09:080201:493	600	203.23	121938
30:09:080201:495	600	203.23	121938
30:09:080201:496	600	203.23	121938
30:09:080201:498	13000	2.72	35360
30:09:080201:499	600	203.23	121938
30:09:080201:500	600	203.23	121938
30:09:080201:501	1174	184.41	216497.34
30:09:080201:502	600	203.23	121938
30:09:080201:503	773	201.32	155620.36
30:09:080201:504	750	202.6	151950
30:09:080201:505	750	202.6	151950
30:09:080201:80	13000	76.54	995020
30:09:080201:88	500	82.73	41365
30:09:080201:89	500	82.73	41365
30:09:080201:91	1504	175.06	263290.24
30:09:080202:1	894	195.26	174562.44
30:09:080202:10	1498	175.2	262449.6
30:09:080202:100	2000	164.89	329780
30:09:080202:101	2230	161.16	359386.8
30:09:080202:102	600	203.23	121938
30:09:080202:103	469	203.23	95314.87
30:09:080202:104	815	199.09	162258.35
30:09:080202:105	441	203.23	89624.43
30:09:080202:106	1180	184.21	217367.8
30:09:080202:107	1201	183.53	220419.53
30:09:080202:108	1788	168.81	301832.28
30:09:080202:11	1200	183.56	220272
30:09:080202:110	935	193.43	180857.05
30:09:080202:111	1256	181.81	228353.36
30:09:080202:112	915	194.31	177793.65
30:09:080202:113	1427	177	252579
30:09:080202:115	1730	169.99	294082.7
30:09:080202:116	907	194.67	176565.69
30:09:080202:117	850	197.34	167739
30:09:080202:118	1986	165.13	327948.18
30:09:080202:119	1511	174.89	264258.79
30:09:080202:122	974	191.78	186793.72
30:09:080202:131	871	196.34	171012.14
30:09:080202:143	1214	183.11	222295.54
30:09:080202:144	789	200.46	158162.94
30:09:080202:145	1186	184.01	218235.86
30:09:080202:146	1080	187.67	202683.6
30:09:080202:147	1268	181.45	230078.6
30:09:080202:148	1457	176.23	256767.11
30:09:080202:149	470	203.23	95518.1
30:09:080202:15	1580	173.25	273735
30:09:080202:150	700	203.23	142261

30:09:080202:151	431	203.23	87592.13
30:09:080202:152	513	203.23	104256.99
30:09:080202:153	1012	190.25	192533
30:09:080202:154	885	195.68	173176.8
30:09:080202:155	2188	161.81	354040.28
30:09:080202:156	1205	183.4	220997
30:09:080202:157	1740	169.78	295417.2
30:09:080202:159	1500	175.16	262740
30:09:080202:160	1500	175.16	262740
30:09:080202:161	1500	175.16	262740
30:09:080202:162	1500	175.16	262740
30:09:080202:164	1100	186.94	205634
30:09:080202:165	1500	175.16	262740
30:09:080202:166	1144	185.41	212109.04
30:09:080202:167	1261	181.66	229073.26
30:09:080202:168	434	203.23	88201.82
30:09:080202:169	1007	190.44	191773.08
30:09:080202:17	1505	175.03	263420.15
30:09:080202:170	1320	179.92	237494.4
30:09:080202:171	530	203.23	107711.9
30:09:080202:172	787	200.56	157840.72
30:09:080202:173	1238	182.36	225761.68
30:09:080202:174	2726	154.51	421194.26
30:09:080202:175	1763	169.31	298493.53
30:09:080202:176	2000	164.89	329780
30:09:080202:177	630	203.23	128034.9
30:09:080202:178	648	203.23	131693.04
30:09:080202:179	456	203.23	92672.88
30:09:080202:180	391	203.23	79462.93
30:09:080202:181	467	203.23	94908.41
30:09:080202:182	1010	190.32	192223.2
30:09:080202:183	1151	185.17	213130.67
30:09:080202:184	796	200.08	159263.68
30:09:080202:189	1250	181.99	227487.5
30:09:080202:19	1519	174.69	265354.11
30:09:080202:2	1500	175.16	262740
30:09:080202:20	1500	175.16	262740
30:09:080202:22	1510	174.91	264114.1
30:09:080202:24	1646	171.77	282733.42
30:09:080202:26	1566	173.58	271826.28
30:09:080202:27	1469	175.93	258441.17
30:09:080202:281	979	191.57	187547.03
30:09:080202:29	1506	175.01	263565.06
30:09:080202:3	1500	175.16	262740
30:09:080202:30	1500	175.16	262740
30:09:080202:314	1188	183.95	218532.6
30:09:080202:315	880	195.91	172400.8
30:09:080202:316	1693	170.76	289096.68
30:09:080202:317	1200	183.56	220272
30:09:080202:318	1073	187.92	201638.16

30:09:080202:319	1081	187.63	202828.03
30:09:080202:320	1053	188.67	198669.51
30:09:080202:321	1474	175.8	259129.2
30:09:080202:322	776	201.16	156100.16
30:09:080202:323	1582	173.21	274018.22
30:09:080202:324	495	203.23	100598.85
30:09:080202:325	1500	175.16	262740
30:09:080202:326	840	197.84	166185.6
30:09:080202:327	1500	175.16	262740
30:09:080202:328	840	197.84	166185.6
30:09:080202:329	857	197	168829
30:09:080202:330	1500	175.16	262740
30:09:080202:331	465	203.23	94501.95
30:09:080202:336	1200	183.56	220272
30:09:080202:340	1500	175.16	262740
30:09:080202:345	707	203.23	143683.61
30:09:080202:353	1500	175.16	262740
30:09:080202:359	545	203.23	110760.35
30:09:080202:4	732	203.23	148764.36
30:09:080202:47	1535	174.31	267565.85
30:09:080202:475	511	60.69	31012.59
30:09:080202:476	532	60.69	32287.08
30:09:080202:477	1500	175.16	262740
30:09:080202:479	660	203.23	134131.8
30:09:080202:48	1500	175.16	262740
30:09:080202:480	660	203.23	134131.8
30:09:080202:482	1046	188.93	197620.78
30:09:080202:485	1500	175.16	262740
30:09:080202:486	1622	172.3	279470.6
30:09:080202:487	700	203.23	142261
30:09:080202:488	800	199.87	159896
30:09:080202:491	400	203.23	81292
30:09:080202:494	659	203.23	133928.57
30:09:080202:5	1500	175.16	262740
30:09:080202:50	1500	175.16	262740
30:09:080202:53	1500	175.16	262740
30:09:080202:6	1715	170.3	292064.5
30:09:080202:62	1500	175.16	262740
30:09:080202:64	1500	175.16	262740
30:09:080202:68	1500	175.16	262740
30:09:080202:69	1221	182.89	223308.69
30:09:080202:7	1151	185.17	213130.67
30:09:080202:8	1425	177.05	252296.25
30:09:080202:81	1260	181.69	228929.4
30:09:080202:82	1358	178.85	242878.3
30:09:080202:86	1078	187.74	202383.72
30:09:080202:87	1505	175.03	263420.15
30:09:080202:88	6000	82.73	496380
30:09:080202:93	500	203.23	101615
30:09:080202:96	1500	175.16	262740

30:09:080202:97	1662	171.42	284900.04
30:09:080202:98	1990	165.06	328469.4
30:09:080203:1	1270	181.39	230365.3
30:09:080203:10	1362	178.74	243443.88
30:09:080203:102	665	203.23	135147.95
30:09:080203:109	2000	164.89	329780
30:09:080203:11	608	203.23	123563.84
30:09:080203:112	1333	179.55	239340.15
30:09:080203:117	559	203.23	113605.57
30:09:080203:12	480	203.23	97550.4
30:09:080203:125	1220	182.92	223162.4
30:09:080203:127	410	203.23	83324.3
30:09:080203:129	757	202.21	153072.97
30:09:080203:131	496	203.23	100802.08
30:09:080203:133	1015	190.13	192981.95
30:09:080203:136	578	203.23	117466.94
30:09:080203:138	1136	185.68	210932.48
30:09:080203:139	680	203.23	138196.4
30:09:080203:14	1373	178.44	244998.12
30:09:080203:140	697	203.23	141651.31
30:09:080203:141	892	195.36	174261.12
30:09:080203:142	932	193.56	180397.92
30:09:080203:143	940	193.22	181626.8
30:09:080203:145	609	203.23	123767.07
30:09:080203:15	1034	189.39	195829.26
30:09:080203:152	627	203.23	127425.21
30:09:080203:154	1309	180.24	235934.16
30:09:080203:16	912	194.45	177338.4
30:09:080203:161	1371	178.49	244709.79
30:09:080203:163	1774	169.09	299965.66
30:09:080203:166	1200	183.56	220272
30:09:080203:17	1561	173.7	271145.7
30:09:080203:175	1409	177.47	250055.23
30:09:080203:177	782	200.83	157049.06
30:09:080203:178	642	203.23	130473.66
30:09:080203:18	1820	168.19	306105.8
30:09:080203:180	840	197.84	166185.6
30:09:080203:182	701	203.23	142464.23
30:09:080203:19	1381	178.22	246121.82
30:09:080203:198	560	203.23	113808.8
30:09:080203:199	889	195.49	173790.61
30:09:080203:2	1095	187.12	204896.4
30:09:080203:203	1200	183.56	220272
30:09:080203:204	700	203.23	142261
30:09:080203:205	860	196.86	169299.6
30:09:080203:206	798	199.98	159584.04
30:09:080203:207	1386	178.09	246832.74
30:09:080203:210	621	203.23	126205.83
30:09:080203:212	1138	185.62	211235.56
30:09:080203:213	910	194.54	177031.4

30:09:080203:214	150	203.23	30484.5
30:09:080203:215	1931	166.11	320758.41
30:09:080203:216	1702	170.57	290310.14
30:09:080203:217	1098	187.02	205347.96
30:09:080203:218	1421	177.16	251744.36
30:09:080203:219	976	191.7	187099.2
30:09:080203:220	984	191.37	188308.08
30:09:080203:222	710	203.23	144293.3
30:09:080203:223	398	203.23	80885.54
30:09:080203:224	650	203.23	132099.5
30:09:080203:225	1291	180.76	233361.16
30:09:080203:226	424	203.23	86169.52
30:09:080203:227	1185	184.04	218087.4
30:09:080203:228	1271	181.36	230508.56
30:09:080203:229	1300	180.5	234650
30:09:080203:23	1500	175.16	262740
30:09:080203:230	369	203.23	74991.87
30:09:080203:231	700	203.23	142261
30:09:080203:232	1034	189.39	195829.26
30:09:080203:233	1032	189.47	195533.04
30:09:080203:234	941	193.17	181772.97
30:09:080203:235	1169	184.57	215762.33
30:09:080203:236	1689	170.84	288548.76
30:09:080203:237	1305	180.35	235356.75
30:09:080203:238	800	199.87	159896
30:09:080203:239	858	196.96	168991.68
30:09:080203:240	1060	188.4	199704
30:09:080203:241	1210	183.24	221720.4
30:09:080203:242	1195	183.72	219545.4
30:09:080203:243	670	203.23	136164.1
30:09:080203:244	1473	175.82	258982.86
30:09:080203:245	852	197.25	168057
30:09:080203:246	1200	183.56	220272
30:09:080203:247	1260	181.69	228929.4
30:09:080203:248	1800	168.58	303444
30:09:080203:249	1200	183.56	220272
30:09:080203:250	900	194.99	175491
30:09:080203:251	1700	170.61	290037
30:09:080203:252	1065	188.22	200454.3
30:09:080203:253	1323	179.84	237928.32
30:09:080203:254	1130	185.89	210055.7
30:09:080203:255	564	203.23	114621.72
30:09:080203:256	985	191.33	188460.05
30:09:080203:257	1040	189.16	196726.4
30:09:080203:258	1630	172.12	280555.6
30:09:080203:259	1781	168.95	300899.95
30:09:080203:260	888	195.54	173639.52
30:09:080203:261	1802	168.54	303709.08
30:09:080203:262	510	203.23	103647.3
30:09:080203:263	1438	176.72	254123.36

30:09:080203:264	1230	182.61	224610.3
30:09:080203:265	1820	168.19	306105.8
30:09:080203:266	1092	187.23	204455.16
30:09:080203:267	400	203.23	81292
30:09:080203:269	210	203.23	42678.3
30:09:080203:27	1770	169.17	299430.9
30:09:080203:270	667	203.23	135554.41
30:09:080203:272	1099	186.98	205491.02
30:09:080203:275	1601	172.78	276620.78
30:09:080203:276	330	203.23	67065.9
30:09:080203:277	330	203.23	67065.9
30:09:080203:278	327	203.23	66456.21
30:09:080203:279	272	203.23	55278.56
30:09:080203:280	1259	181.72	228785.48
30:09:080203:281	1730	169.99	294082.7
30:09:080203:282	1236	182.42	225471.12
30:09:080203:283	630	203.23	128034.9
30:09:080203:284	849	197.39	167584.11
30:09:080203:285	1432	176.87	253277.84
30:09:080203:286	739	203.23	150186.97
30:09:080203:287	2043	164.15	335358.45
30:09:080203:29	1500	175.16	262740
30:09:080203:3	9	82.73	744.57
30:09:080203:30	1260	181.69	228929.4
30:09:080203:32	810	199.35	161473.5
30:09:080203:35	1000	190.72	190720
30:09:080203:367	306	203.23	62188.38
30:09:080203:369	728	203.23	147951.44
30:09:080203:37	729	203.23	148154.67
30:09:080203:370	214	419.93	89865.02
30:09:080203:371	1114	186.45	207705.3
30:09:080203:375	959	192.41	184521.19
30:09:080203:376	1500	175.16	262740
30:09:080203:378	1396	177.82	248236.72
30:09:080203:38	1390	177.98	247392.2
30:09:080203:380	2000	164.89	329780
30:09:080203:381	1419	177.21	251460.99
30:09:080203:382	1521	174.64	265627.44
30:09:080203:385	1179	184.24	217218.96
30:09:080203:386	602	203.23	122344.46
30:09:080203:394	1185	184.04	218087.4
30:09:080203:4	1106	186.73	206523.38
30:09:080203:40	868	196.48	170544.64
30:09:080203:41	880	195.91	172400.8
30:09:080203:411	1140	185.55	211527
30:09:080203:421	1512	174.86	264388.32
30:09:080203:425	1620	172.35	279207
30:09:080203:432	1000	190.72	190720
30:09:080203:433	476	203.23	96737.48
30:09:080203:441	1200	183.56	220272

30:09:080203:442	510	203.23	103647.3
30:09:080203:443	535	203.23	108728.05
30:09:080203:445	433	203.23	87998.59
30:09:080203:446	307	203.23	62391.61
30:09:080203:456	121	419.93	50811.53
30:09:080203:457	1079	187.7	202528.3
30:09:080203:46	867	196.53	170391.51
30:09:080203:48	598	203.23	121531.54
30:09:080203:5	1182	184.14	217653.48
30:09:080203:51	812	199.25	161791
30:09:080203:52	1452	176.36	256074.72
30:09:080203:55	970	191.95	186191.5
30:09:080203:56	1022	189.85	194026.7
30:09:080203:57	1163	184.77	214887.51
30:09:080203:573	1200	183.56	220272
30:09:080203:574	432	203.23	87795.36
30:09:080203:578	553	203.23	112386.19
30:09:080203:579	561	203.23	114012.03
30:09:080203:585	1014	190.17	192832.38
30:09:080203:6	1324	179.81	238068.44
30:09:080203:63	1100	186.94	205634
30:09:080203:64	1863	167.36	311791.68
30:09:080203:66	929	193.7	179947.3
30:09:080203:7	1257	181.78	228497.46
30:09:080203:74	1433	176.84	253411.72
30:09:080203:75	950	192.79	183150.5
30:09:080203:77	1120	186.24	208588.8
30:09:080203:78	895	195.22	174721.9
30:09:080203:79	1015	190.13	192981.95
30:09:080203:80	651	203.23	132302.73
30:09:080203:81	624	203.23	126815.52
30:09:080203:9	1011	190.29	192383.19
30:09:080204:1	10	82.73	827.3
30:09:080204:10	30	419.93	12597.9
30:09:080204:100	1505	175.03	263420.15
30:09:080204:101	1200	183.56	220272
30:09:080204:106	528	203.23	107305.44
30:09:080204:110	707	203.23	143683.61
30:09:080204:111	523	203.23	106289.29
30:09:080204:118	480	203.23	97550.4
30:09:080204:12	1500	175.16	262740
30:09:080204:138	660	203.23	134131.8
30:09:080204:14	900	194.99	175491
30:09:080204:142	1648	171.73	283011.04
30:09:080204:145	567	203.23	115231.41
30:09:080204:147	575	203.23	116857.25
30:09:080204:149	745	202.89	151153.05
30:09:080204:150	650	203.23	132099.5
30:09:080204:152	584	203.23	118686.32
30:09:080204:153	672	203.23	136570.56

30:09:080204:154	485	203.23	98566.55
30:09:080204:156	678	203.23	137789.94
30:09:080204:157	672	203.23	136570.56
30:09:080204:158	743	203	150829
30:09:080204:16	594	203.23	120718.62
30:09:080204:161	1824	168.11	306632.64
30:09:080204:162	2033	164.32	334062.56
30:09:080204:166	1667	171.32	285590.44
30:09:080204:167	1960	165.59	324556.4
30:09:080204:168	694	203.23	141041.62
30:09:080204:169	1760	169.37	298091.2
30:09:080204:170	1331	179.61	239060.91
30:09:080204:171	1540	174.19	268252.6
30:09:080204:173	526	203.23	106898.98
30:09:080204:174	688	203.23	139822.24
30:09:080204:175	615	203.23	124986.45
30:09:080204:176	590	203.23	119905.7
30:09:080204:177	587	203.23	119296.01
30:09:080204:178	505	203.23	102631.15
30:09:080204:179	577	203.23	117263.71
30:09:080204:180	539	203.23	109540.97
30:09:080204:181	603	203.23	122547.69
30:09:080204:182	520	203.23	105679.6
30:09:080204:183	555	203.23	112792.65
30:09:080204:184	900	194.99	175491
30:09:080204:186	600	203.23	121938
30:09:080204:187	710	203.23	144293.3
30:09:080204:189	614	203.23	124783.22
30:09:080204:191	1252	181.93	227776.36
30:09:080204:192	1761	169.35	298225.35
30:09:080204:193	1323	179.84	237928.32
30:09:080204:194	1395	177.85	248100.75
30:09:080204:196	1431	176.9	253143.9
30:09:080204:198	1590	173.03	275117.7
30:09:080204:2	1325	179.78	238208.5
30:09:080204:200	340	203.23	69098.2
30:09:080204:202	1860	167.42	311401.2
30:09:080204:204	2471	157.72	389726.12
30:09:080204:205	1128	185.96	209762.88
30:09:080204:207	1500	175.16	262740
30:09:080204:208	1500	175.16	262740
30:09:080204:209	1900	166.67	316673
30:09:080204:210	1070	188.03	201192.1
30:09:080204:211	365	203.23	74178.95
30:09:080204:212	1035	189.35	195977.25
30:09:080204:213	992	191.05	189521.6
30:09:080204:214	803	199.72	160375.16
30:09:080204:215	1200	183.56	220272
30:09:080204:216	1639	171.93	281793.27
30:09:080204:217	1200	183.56	220272

30:09:080204:218	2120	162.88	345305.6
30:09:080204:219	1345	179.21	241037.45
30:09:080204:225	1716	170.28	292200.48
30:09:080204:227	533	203.23	108321.59
30:09:080204:228	1000	177.1	177100
30:09:080204:229	1628	172.17	280292.76
30:09:080204:23	1410	177.45	250204.5
30:09:080204:230	500	203.23	101615
30:09:080204:231	500	203.23	101615
30:09:080204:232	500	203.23	101615
30:09:080204:236	800	199.87	159896
30:09:080204:237	850	197.34	167739
30:09:080204:238	800	199.87	159896
30:09:080204:239	678	203.23	137789.94
30:09:080204:24	1522	174.62	265771.64
30:09:080204:240	1058	188.48	199411.84
30:09:080204:242	21	172.2	3616.2
30:09:080204:243	500	203.23	101615
30:09:080204:244	1253	181.9	227920.7
30:09:080204:247	814	199.15	162108.1
30:09:080204:25	1808	168.42	304503.36
30:09:080204:26	1500	175.16	262740
30:09:080204:27	2471	157.72	389726.12
30:09:080204:28	940	193.22	181626.8
30:09:080204:29	940	193.22	181626.8
30:09:080204:3	1471	175.88	258719.48
30:09:080204:30	2054	163.97	336794.38
30:09:080204:31	2179	161.95	352889.05
30:09:080204:34	1500	175.16	262740
30:09:080204:35	1500	175.16	262740
30:09:080204:36	2065	163.78	338205.7
30:09:080204:360	782	200.83	157049.06
30:09:080204:362	621	203.23	126205.83
30:09:080204:363	400	203.23	81292
30:09:080204:364	600	203.23	121938
30:09:080204:367	687	203.23	139619.01
30:09:080204:370	1077	187.78	202239.06
30:09:080204:371	531	203.23	107915.13
30:09:080204:372	400	203.23	81292
30:09:080204:373	1306	180.32	235497.92
30:09:080204:376	1450	176.41	255794.5
30:09:080204:4	1676	171.12	286797.12
30:09:080204:58	1000	190.72	190720
30:09:080204:6	1640	171.9	281916
30:09:080204:60	800	199.87	159896
30:09:080204:67	1500	175.16	262740
30:09:080204:69	2000	164.89	329780
30:09:080204:7	2196	161.68	355049.28
30:09:080204:75	1569	173.51	272237.19
30:09:080204:83	2001	164.87	329904.87

30:09:080204:90	948	192.87	182840.76
30:09:080204:94	1800	168.58	303444
30:09:080204:96	1089	187.34	204013.26
30:09:080204:98	1121	186.2	208730.2
30:09:080205:1	432	203.23	87795.36
30:09:080205:10	1500	79.33	118995
30:09:080205:106	1000	39.03	39030
30:09:080205:11	1500	175.16	262740
30:09:080205:12	597	203.23	121328.31
30:09:080205:14	470	203.23	95518.1
30:09:080205:147	954	192.62	183759.48
30:09:080205:150	1982	165.2	327426.4
30:09:080205:158	788	200.51	158001.88
30:09:080205:164	1187	183.98	218384.26
30:09:080205:165	2000	164.89	329780
30:09:080205:169	1028	189.62	194929.36
30:09:080205:17	1500	175.16	262740
30:09:080205:174	772	201.37	155457.64
30:09:080205:175	1500	175.16	262740
30:09:080205:176	1355	178.94	242463.7
30:09:080205:177	1912	166.45	318252.4
30:09:080205:178	1075	187.85	201938.75
30:09:080205:179	925	193.87	179329.75
30:09:080205:182	673	203.23	136773.79
30:09:080205:183	662	203.23	134538.26
30:09:080205:184	1212	183.18	222014.16
30:09:080205:185	1504	175.06	263290.24
30:09:080205:186	1680	171.04	287347.2
30:09:080205:187	890	195.45	173950.5
30:09:080205:188	1384	178.14	246545.76
30:09:080205:191	2055	163.95	336917.25
30:09:080205:192	1697	170.68	289643.96
30:09:080205:195	1500	175.16	262740
30:09:080205:199	1500	175.16	262740
30:09:080205:2	1240	182.3	226052
30:09:080205:20	1501	175.13	262870.13
30:09:080205:200	1380	178.25	245985
30:09:080205:201	1500	175.16	262740
30:09:080205:202	1500	175.16	262740
30:09:080205:204	1500	175.16	262740
30:09:080205:206	1500	175.16	262740
30:09:080205:207	1500	175.16	262740
30:09:080205:208	900	194.99	175491
30:09:080205:209	1500	175.16	262740
30:09:080205:210	1500	175.16	262740
30:09:080205:211	2425	158.35	383998.75
30:09:080205:212	1513	174.84	264532.92
30:09:080205:213	1725	170.09	293405.25
30:09:080205:214	1464	176.05	257737.2
30:09:080205:215	1500	175.16	262740

30:09:080205:216	1500	175.16	262740
30:09:080205:217	1500	175.16	262740
30:09:080205:22	1500	175.16	262740
30:09:080205:220	1500	175.16	262740
30:09:080205:222	1500	175.16	262740
30:09:080205:228	1720	170.19	292726.8
30:09:080205:231	1495	175.28	262043.6
30:09:080205:232	3000	151.43	454290
30:09:080205:235	1495	175.28	262043.6
30:09:080205:237	1900	166.67	316673
30:09:080205:241	1495	175.28	262043.6
30:09:080205:244	1540	174.19	268252.6
30:09:080205:251	1333	179.55	239340.15
30:09:080205:252	500	203.23	101615
30:09:080205:253	1504	175.06	263290.24
30:09:080205:255	1504	175.06	263290.24
30:09:080205:257	669	203.23	135960.87
30:09:080205:259	705	203.23	143277.15
30:09:080205:263	1500	175.16	262740
30:09:080205:265	1744	169.7	295956.8
30:09:080205:267	1500	175.16	262740
30:09:080205:273	1500	175.16	262740
30:09:080205:275	1558	173.77	270733.66
30:09:080205:276	1627	172.19	280153.13
30:09:080205:277	3000	151.43	454290
30:09:080205:286	1500	175.16	262740
30:09:080205:289	706	203.23	143480.38
30:09:080205:290	574	203.23	116654.02
30:09:080205:292	583	203.23	118483.09
30:09:080205:293	567	203.23	115231.41
30:09:080205:294	697	203.23	141651.31
30:09:080205:295	813	199.2	161949.6
30:09:080205:296	1561	173.7	271145.7
30:09:080205:297	1500	175.16	262740
30:09:080205:3	1500	175.16	262740
30:09:080205:300	1486	175.5	260793
30:09:080205:302	1503	175.08	263145.24
30:09:080205:304	1500	175.16	262740
30:09:080205:306	1306	180.32	235497.92
30:09:080205:308	1200	183.56	220272
30:09:080205:312	1200	183.56	220272
30:09:080205:315	500	118.01	59005
30:09:080205:316	931	82.73	77021.63
30:09:080205:318	1200	183.56	220272
30:09:080205:319	1500	175.16	262740
30:09:080205:320	1456	176.25	256620
30:09:080205:321	646	203.23	131286.58
30:09:080205:323	1201	183.53	220419.53
30:09:080205:324	1500	175.16	262740
30:09:080205:325	518	203.23	105273.14

30:09:080205:327	1500	175.16	262740
30:09:080205:328	655	203.23	133115.65
30:09:080205:329	896	195.17	174872.32
30:09:080205:330	1200	183.56	220272
30:09:080205:331	1200	183.56	220272
30:09:080205:333	785	200.67	157525.95
30:09:080205:334	812	199.25	161791
30:09:080205:335	868	196.48	170544.64
30:09:080205:336	840	197.84	166185.6
30:09:080205:337	1200	183.56	220272
30:09:080205:338	1229	182.64	224464.56
30:09:080205:339	1200	183.56	220272
30:09:080205:340	1200	183.56	220272
30:09:080205:342	1200	183.56	220272
30:09:080205:343	500	203.23	101615
30:09:080205:344	532	203.23	108118.36
30:09:080205:345	689	203.23	140025.47
30:09:080205:346	925	193.87	179329.75
30:09:080205:347	400	172.2	68880
30:09:080205:348	400	203.23	81292
30:09:080205:349	550	203.23	111776.5
30:09:080205:350	1500	175.16	262740
30:09:080205:351	1500	175.16	262740
30:09:080205:352	1431	176.9	253143.9
30:09:080205:353	1326	179.75	238348.5
30:09:080205:354	1583	173.19	274159.77
30:09:080205:355	2204	161.56	356078.24
30:09:080205:357	1121	186.2	208730.2
30:09:080205:363	750	202.6	151950
30:09:080205:364	750	202.6	151950
30:09:080205:365	640	203.23	130067.2
30:09:080205:366	446	203.23	90640.58
30:09:080205:367	454	203.23	92266.42
30:09:080205:368	1500	175.16	262740
30:09:080205:369	1537	174.26	267837.62
30:09:080205:370	251	419.93	105402.43
30:09:080205:371	1500	175.16	262740
30:09:080205:374	1200	183.56	220272
30:09:080205:376	890	195.45	173950.5
30:09:080205:379	7539	105.73	797098.47
30:09:080205:38	1415	177.31	250893.65
30:09:080205:386	550	203.23	111776.5
30:09:080205:39	1415	177.31	250893.65
30:09:080205:394	500	203.23	101615
30:09:080205:395	500	203.23	101615
30:09:080205:396	500	203.23	101615
30:09:080205:397	500	203.23	101615
30:09:080205:399	420	203.23	85356.6
30:09:080205:4	1100	186.94	205634
30:09:080205:400	563	203.23	114418.49

30:09:080205:401	400	203.23	81292
30:09:080205:43	1415	177.31	250893.65
30:09:080205:44	1500	175.16	262740
30:09:080205:45	1500	175.16	262740
30:09:080205:5	8889	102.14	907922.46
30:09:080205:513	1200	183.56	220272
30:09:080205:514	109	60.69	6615.21
30:09:080205:515	47	60.69	2852.43
30:09:080205:516	472	203.23	95924.56
30:09:080205:517	472	203.23	95924.56
30:09:080205:518	573	203.23	116450.79
30:09:080205:519	573	203.23	116450.79
30:09:080205:520	1500	175.16	262740
30:09:080205:523	750	202.6	151950
30:09:080205:524	750	202.6	151950
30:09:080205:527	595	203.23	120921.85
30:09:080205:528	595	203.23	120921.85
30:09:080205:532	1162	184.8	214737.6
30:09:080205:533	650	203.23	132099.5
30:09:080205:535	1067	188.14	200745.38
30:09:080205:536	1071	188	201348
30:09:080205:537	593	203.23	120515.39
30:09:080205:539	856	197.05	168674.8
30:09:080205:544	557	203.23	113199.11
30:09:080205:545	1450	176.41	255794.5
30:09:080205:546	1068	188.11	200901.48
30:09:080205:547	1200	183.56	220272
30:09:080205:6	754	202.37	152586.98
30:09:080205:7	750	202.6	151950
30:09:080205:74	1370	178.52	244572.4
30:09:080205:78	1114	186.45	207705.3
30:09:080205:79	969	191.99	186038.31
30:09:080205:8	1120	186.24	208588.8
30:09:080205:9	1500	175.16	262740
30:09:080206:1	437	203.23	88811.51
30:09:080206:100	1075	187.85	201938.75
30:09:080206:102	42	60.69	2548.98
30:09:080206:104	1060	188.4	199704
30:09:080206:105	1320	179.92	237494.4
30:09:080206:11	791	200.35	158476.85
30:09:080206:12	423	172.2	72840.6
30:09:080206:16	217	203.23	44100.91
30:09:080206:165	51	60.69	3095.19
30:09:080206:167	307	203.23	62391.61
30:09:080206:17	708	203.23	143886.84
30:09:080206:172	404	203.23	82104.92
30:09:080206:173	359	203.23	72959.57
30:09:080206:174	246	203.23	49994.58
30:09:080206:175	1500	175.16	262740
30:09:080206:177	636	203.23	129254.28

30:09:080206:178	802	199.77	160215.54
30:09:080206:179	900	194.99	175491
30:09:080206:18	39	419.93	16377.27
30:09:080206:180	708	203.23	143886.84
30:09:080206:181	1035	189.35	195977.25
30:09:080206:182	1188	183.95	218532.6
30:09:080206:184	900	194.99	175491
30:09:080206:186	1200	183.56	220272
30:09:080206:187	694	203.23	141041.62
30:09:080206:188	20537	85.67	1759404.79
30:09:080206:190	216	82.73	17869.68
30:09:080206:191	54	172.2	9298.8
30:09:080206:192	946	192.96	182540.16
30:09:080206:194	1007	190.44	191773.08
30:09:080206:195	882	195.82	172713.24
30:09:080206:196	766	201.7	154502.2
30:09:080206:197	800	199.87	159896
30:09:080206:198	750	202.6	151950
30:09:080206:199	2542	132.85	337704.7
30:09:080206:2	995	190.92	189965.4
30:09:080206:211	400	203.23	81292
30:09:080206:212	400	203.23	81292
30:09:080206:214	227	203.23	46133.21
30:09:080206:215	572	203.23	116247.56
30:09:080206:217	1300	180.5	234650
30:09:080206:219	1350	179.07	241744.5
30:09:080206:220	445	203.23	90437.35
30:09:080206:221	445	203.23	90437.35
30:09:080206:225	476	203.23	96737.48
30:09:080206:226	502	203.23	102021.46
30:09:080206:23	585	203.23	118889.55
30:09:080206:234	535	203.23	108728.05
30:09:080206:235	258	203.23	52433.34
30:09:080206:237	2018	139.45	281410.1
30:09:080206:239	528	60.69	32044.32
30:09:080206:24	683	203.23	138806.09
30:09:080206:243	726	188.75	137032.5
30:09:080206:26	706	203.23	143480.38
30:09:080206:28	860	196.86	169299.6
30:09:080206:3	722	203.23	146732.06
30:09:080206:354	1355	369.73	500984.15
30:09:080206:355	121	419.93	50811.53
30:09:080206:356	2064	138.79	286462.56
30:09:080206:357	638	203.23	129660.74
30:09:080206:359	747	202.77	151469.19
30:09:080206:360	516	203.23	104866.68
30:09:080206:361	831	198.28	164770.68
30:09:080206:363	670	203.23	136164.1
30:09:080206:364	1311	180.18	236215.98
30:09:080206:365	600	203.23	121938

30:09:080206:368	574	203.23	116654.02
30:09:080206:378	750	202.6	151950
30:09:080206:379	750	202.6	151950
30:09:080206:38	393	203.23	79869.39
30:09:080206:380	601	203.23	122141.23
30:09:080206:381	500	203.23	101615
30:09:080206:382	634	203.23	128847.82
30:09:080206:383	634	203.23	128847.82
30:09:080206:4	966	192.11	185578.26
30:09:080206:5	1536	174.29	267709.44
30:09:080206:55	747	202.77	151469.19
30:09:080206:56	747	202.77	151469.19
30:09:080206:58	1332	179.58	239200.56
30:09:080206:6	1472	175.85	258851.2
30:09:080206:61	770	201.48	155139.6
30:09:080206:62	1010	190.32	192223.2
30:09:080206:63	610	203.23	123970.3
30:09:080206:64	1346	179.19	241189.74
30:09:080206:65	807	199.51	161004.57
30:09:080206:66	774	201.26	155775.24
30:09:080206:67	800	199.87	159896
30:09:080206:68	933	193.52	180554.16
30:09:080206:70	1126	186.03	209469.78
30:09:080206:71	1420	177.18	251595.6
30:09:080206:72	3100	14.7	45570
30:09:080206:76	392	203.23	79666.16
30:09:080206:77	1210	183.24	221720.4
30:09:080206:78	600	419.93	251958
30:09:080206:8	433	203.23	87998.59
30:09:080206:80	790	200.4	158316
30:09:080206:81	538	203.23	109337.74
30:09:080206:82	331	203.23	67269.13
30:09:080206:84	957	192.49	184212.93
30:09:080206:85	456	203.23	92672.88
30:09:080206:86	545	203.23	110760.35
30:09:080206:87	1505	175.03	263420.15
30:09:080206:91	986	191.29	188611.94
30:09:080206:92	757	202.21	153072.97
30:09:080207:1	447	203.23	90843.81
30:09:080207:101	400	203.23	81292
30:09:080207:102	486	203.23	98769.78
30:09:080207:103	951	192.75	183305.25
30:09:080207:104	702	203.23	142667.46
30:09:080207:107	1049	188.82	198072.18
30:09:080207:109	690	203.23	140228.7
30:09:080207:11	572	203.23	116247.56
30:09:080207:110	748	202.71	151627.08
30:09:080207:111	565	203.23	114824.95
30:09:080207:112	527	203.23	107102.21
30:09:080207:113	550	203.23	111776.5

30:09:080207:114	502	203.23	102021.46
30:09:080207:115	1164	184.74	215037.36
30:09:080207:116	852	197.25	168057
30:09:080207:117	1622	172.3	279470.6
30:09:080207:118	638	203.23	129660.74
30:09:080207:119	1056	188.55	199108.8
30:09:080207:12	959	192.41	184521.19
30:09:080207:121	938	193.3	181315.4
30:09:080207:122	1124	186.1	209176.4
30:09:080207:123	956	192.53	184058.68
30:09:080207:124	413	203.23	83933.99
30:09:080207:125	660	203.23	134131.8
30:09:080207:126	502	203.23	102021.46
30:09:080207:127	1119	186.27	208436.13
30:09:080207:13	1189	183.91	218668.99
30:09:080207:130	1160	184.87	214449.2
30:09:080207:131	995	190.92	189965.4
30:09:080207:133	677	203.23	137586.71
30:09:080207:134	1115	186.41	207847.15
30:09:080207:136	520	203.23	105679.6
30:09:080207:138	814	199.15	162108.1
30:09:080207:139	597	203.23	121328.31
30:09:080207:140	370	203.23	75195.1
30:09:080207:141	1100	186.94	205634
30:09:080207:142	30	419.93	12597.9
30:09:080207:143	600	419.93	251958
30:09:080207:144	30	172.2	5166
30:09:080207:145	860	196.86	169299.6
30:09:080207:146	1343	179.27	240759.61
30:09:080207:148	1727	170.05	293676.35
30:09:080207:151	537	203.23	109134.51
30:09:080207:152	977	191.66	187251.82
30:09:080207:153	797	200.03	159423.91
30:09:080207:155	476	203.23	96737.48
30:09:080207:156	792	200.3	158637.6
30:09:080207:157	1031	189.5	195374.5
30:09:080207:158	593	203.23	120515.39
30:09:080207:159	553	203.23	112386.19
30:09:080207:16	760	202.04	153550.4
30:09:080207:160	574	203.23	116654.02
30:09:080207:161	381	203.23	77430.63
30:09:080207:163	1104	186.8	206227.2
30:09:080207:17	1200	106.58	127896
30:09:080207:18	538	203.23	109337.74
30:09:080207:19	800	199.87	159896
30:09:080207:2	1030	189.54	195226.2
30:09:080207:211	100	82.73	8273
30:09:080207:212	543	203.23	110353.89
30:09:080207:213	603	203.23	122547.69
30:09:080207:214	2100	163.21	342741

30:09:080207:217	633	203.23	128644.59
30:09:080207:221	940	193.22	181626.8
30:09:080207:225	654	203.23	132912.42
30:09:080207:229	1716	170.28	292200.48
30:09:080207:233	220	203.23	44710.6
30:09:080207:25	660	203.23	134131.8
30:09:080207:3	1904	166.6	317206.4
30:09:080207:32	1021	189.89	193877.69
30:09:080207:4	1878	167.08	313776.24
30:09:080207:45	587	203.23	119296.01
30:09:080207:47	650	203.23	132099.5
30:09:080207:49	600	203.23	121938
30:09:080207:5	894	195.26	174562.44
30:09:080207:55	778	201.05	156416.9
30:09:080207:57	811	199.3	161632.3
30:09:080207:6	1090	187.3	204157
30:09:080207:60	1230	182.61	224610.3
30:09:080207:61	945	193	182385
30:09:080207:64	730	203.23	148357.9
30:09:080207:68	868	196.48	170544.64
30:09:080207:7	894	195.26	174562.44
30:09:080207:70	810	199.35	161473.5
30:09:080207:74	680	203.23	138196.4
30:09:080207:79	640	203.23	130067.2
30:09:080207:9	956	192.53	184058.68
30:09:080207:90	500	203.23	101615
30:09:080207:92	628	203.23	127628.44
30:09:080207:94	675	203.23	137180.25
30:09:080208:1	1412	177.39	250474.68
30:09:080208:10	1370	178.52	244572.4
30:09:080208:11	1433	176.84	253411.72
30:09:080208:13	1889	166.88	315236.32
30:09:080208:14	1156	185	213860
30:09:080208:15	1581	173.23	273876.63
30:09:080208:16	634	203.23	128847.82
30:09:080208:165	1397	177.79	248372.63
30:09:080208:167	1525	174.55	266188.75
30:09:080208:169	1	82.73	82.73
30:09:080208:19	1422	177.13	251878.86
30:09:080208:2	997	190.84	190267.48
30:09:080208:223	1461	176.13	257325.93
30:09:080208:235	1500	175.16	262740
30:09:080208:241	200	118.01	23602
30:09:080208:243	554	203.23	112589.42
30:09:080208:244	620	203.23	126002.6
30:09:080208:247	513	203.23	104256.99
30:09:080208:248	500	203.23	101615
30:09:080208:25	1458	176.2	256899.6
30:09:080208:3	1264	181.57	229504.48
30:09:080208:30	1280	181.09	231795.2

30:09:080208:35	675	203.23	137180.25
30:09:080208:36	1174	184.41	216497.34
30:09:080208:362	420	203.23	85356.6
30:09:080208:363	1204	183.43	220849.72
30:09:080208:364	400	203.23	81292
30:09:080208:365	365	203.23	74178.95
30:09:080208:368	884	195.73	173025.32
30:09:080208:369	585	203.23	118889.55
30:09:080208:39	1180	184.21	217367.8
30:09:080208:4	980	191.53	187699.4
30:09:080208:44	620	203.23	126002.6
30:09:080208:48	750	202.6	151950
30:09:080208:50	870	196.38	170850.6
30:09:080208:52	719	203.23	146122.37
30:09:080208:53	1063	188.29	200152.27
30:09:080208:54	961	192.32	184819.52
30:09:080208:55	590	203.23	119905.7
30:09:080208:56	1240	182.3	226052
30:09:080208:57	1265	181.54	229648.1
30:09:080208:58	1100	186.94	205634
30:09:080208:59	1300	180.5	234650
30:09:080208:6	534	203.23	108524.82
30:09:080208:60	1280	181.09	231795.2
30:09:080208:61	1293	180.7	233645.1
30:09:080208:63	2063	163.82	337960.66
30:09:080208:64	880	195.91	172400.8
30:09:080208:65	1043	189.04	197168.72
30:09:080208:67	1294	180.67	233786.98
30:09:080208:68	789	200.46	158162.94
30:09:080208:7	1035	189.35	195977.25
30:09:080208:70	513	203.23	104256.99
30:09:080208:72	921	194.05	178720.05
30:09:080208:73	690	203.23	140228.7
30:09:080208:74	1390	177.98	247392.2
30:09:080208:75	1239	182.33	225906.87
30:09:080208:76	905	194.76	176257.8
30:09:080208:8	834	198.13	165240.42
30:09:080209:1	1165	184.7	215175.5
30:09:080209:10	803	199.72	160375.16
30:09:080209:100	1637	171.97	281514.89
30:09:080209:101	1601	172.78	276620.78
30:09:080209:103	2590	156.17	404480.3
30:09:080209:104	606	203.23	123157.38
30:09:080209:105	1508	174.96	263839.68
30:09:080209:109	1838	167.84	308489.92
30:09:080209:11	1150	185.21	212991.5
30:09:080209:110	1070	188.03	201192.1
30:09:080209:114	1291	180.76	233361.16
30:09:080209:117	1928	166.16	320356.48
30:09:080209:123	1690	170.82	288685.8

30:09:080209:129	1790	168.77	302098.3
30:09:080209:135	1470	175.9	258573
30:09:080209:136	1539	174.21	268109.19
30:09:080209:145	1700	170.61	290037
30:09:080209:146	1400	177.71	248794
30:09:080209:149	1470	175.9	258573
30:09:080209:153	1600	172.8	276480
30:09:080209:16	1025	189.74	194483.5
30:09:080209:163	1416	177.29	251042.64
30:09:080209:164	960	192.37	184675.2
30:09:080209:165	1416	177.29	251042.64
30:09:080209:166	1308	180.27	235793.16
30:09:080209:167	1500	175.16	262740
30:09:080209:168	1570	173.49	272379.3
30:09:080209:17	900	194.99	175491
30:09:080209:170	1823	168.13	306500.99
30:09:080209:171	1500	175.16	262740
30:09:080209:172	1500	175.16	262740
30:09:080209:173	1087	187.41	203714.67
30:09:080209:174	1146	185.34	212399.64
30:09:080209:175	1000	190.72	190720
30:09:080209:176	1858	167.46	311140.68
30:09:080209:177	1626	172.21	280013.46
30:09:080209:178	800	199.87	159896
30:09:080209:179	1368	178.58	244297.44
30:09:080209:180	1030	189.54	195226.2
30:09:080209:181	830	198.33	164613.9
30:09:080209:182	1620	172.35	279207
30:09:080209:183	648	203.23	131693.04
30:09:080209:184	807	199.51	161004.57
30:09:080209:185	773	201.32	155620.36
30:09:080209:187	760	202.04	153550.4
30:09:080209:188	844	197.64	166808.16
30:09:080209:189	916	194.27	177951.32
30:09:080209:190	651	203.23	132302.73
30:09:080209:191	30	419.93	12597.9
30:09:080209:192	360	203.23	73162.8
30:09:080209:194	1670	171.25	285987.5
30:09:080209:195	471	203.23	95721.33
30:09:080209:196	1178	184.27	217070.06
30:09:080209:197	670	203.23	136164.1
30:09:080209:198	923	193.96	179025.08
30:09:080209:2	18	82.73	1489.14
30:09:080209:20	743	203	150829
30:09:080209:201	1010	190.32	192223.2
30:09:080209:203	631	203.23	128238.13
30:09:080209:204	485	203.23	98566.55
30:09:080209:205	663	203.23	134741.49
30:09:080209:206	517	203.23	105069.91
30:09:080209:207	680	203.23	138196.4

30:09:080209:208	450	203.23	91453.5
30:09:080209:209	723	203.23	146935.29
30:09:080209:21	1626	172.21	280013.46
30:09:080209:210	619	203.23	125799.37
30:09:080209:211	520	203.23	105679.6
30:09:080209:212	633	203.23	128644.59
30:09:080209:213	511	203.23	103850.53
30:09:080209:214	390	203.23	79259.7
30:09:080209:215	1130	185.89	210055.7
30:09:080209:216	881	195.87	172561.47
30:09:080209:217	586	203.23	119092.78
30:09:080209:219	480	203.23	97550.4
30:09:080209:22	951	192.75	183305.25
30:09:080209:221	472	203.23	95924.56
30:09:080209:223	1484	175.55	260516.2
30:09:080209:224	1700	170.61	290037
30:09:080209:225	1441	176.64	254538.24
30:09:080209:226	1402	177.66	249079.32
30:09:080209:228	1200	183.56	220272
30:09:080209:229	1720	170.19	292726.8
30:09:080209:23	1187	183.98	218384.26
30:09:080209:230	1343	179.27	240759.61
30:09:080209:231	1137	185.65	211084.05
30:09:080209:232	1139	185.58	211375.62
30:09:080209:233	2148	162.43	348899.64
30:09:080209:234	1596	172.89	275932.44
30:09:080209:236	1743	169.72	295821.96
30:09:080209:237	1830	167.99	307421.7
30:09:080209:238	1250	181.99	227487.5
30:09:080209:239	1207	183.33	221279.31
30:09:080209:24	982	191.45	188003.9
30:09:080209:240	1930	166.13	320630.9
30:09:080209:241	1436	176.77	253841.72
30:09:080209:242	1312	180.15	236356.8
30:09:080209:244	1717	170.26	292336.42
30:09:080209:246	1946	165.84	322724.64
30:09:080209:247	1180	184.21	217367.8
30:09:080209:25	687	203.23	139619.01
30:09:080209:250	2379	158.99	378237.21
30:09:080209:252	1862	167.38	311661.56
30:09:080209:26	870	196.38	170850.6
30:09:080209:267	1729	170.01	293947.29
30:09:080209:271	1415	177.31	250893.65
30:09:080209:28	1262	181.63	229217.06
30:09:080209:285	889	195.49	173790.61
30:09:080209:286	1100	186.94	205634
30:09:080209:287	1646	171.77	282733.42
30:09:080209:289	1327	179.72	238488.44
30:09:080209:290	1203	155.45	187006.35
30:09:080209:291	400	203.23	81292

30:09:080209:292	1024	189.78	194334.72
30:09:080209:299	1065	188.22	200454.3
30:09:080209:300	799	199.93	159744.07
30:09:080209:302	1190	183.88	218817.2
30:09:080209:304	1200	183.56	220272
30:09:080209:305	598	203.23	121531.54
30:09:080209:306	602	203.23	122344.46
30:09:080209:310	1500	175.16	262740
30:09:080209:316	500	203.23	101615
30:09:080209:317	500	203.23	101615
30:09:080209:318	500	203.23	101615
30:09:080209:319	450	203.23	91453.5
30:09:080209:320	450	203.23	91453.5
30:09:080209:329	1270	181.39	230365.3
30:09:080209:340	1790	168.77	302098.3
30:09:080209:341	1330	179.64	238921.2
30:09:080209:342	970	191.95	186191.5
30:09:080209:38	346	203.23	70317.58
30:09:080209:4	1217	183.02	222735.34
30:09:080209:40	1736	169.86	294876.96
30:09:080209:42	1640	171.9	281916
30:09:080209:43	320	203.23	65033.6
30:09:080209:44	320	203.23	65033.6
30:09:080209:45	320	203.23	65033.6
30:09:080209:454	157	419.93	65929.01
30:09:080209:456	503	203.23	102224.69
30:09:080209:457	593	203.23	120515.39
30:09:080209:459	985	82.73	81489.05
30:09:080209:460	400	203.23	81292
30:09:080209:461	468	203.23	95111.64
30:09:080209:463	520	203.23	105679.6
30:09:080209:464	521	203.23	105882.83
30:09:080209:466	689	203.23	140025.47
30:09:080209:467	511	203.23	103850.53
30:09:080209:468	500	203.23	101615
30:09:080209:469	500	203.23	101615
30:09:080209:471	1006	190.48	191622.88
30:09:080209:472	729	203.23	148154.67
30:09:080209:474	1000	190.72	190720
30:09:080209:5	1484	175.55	260516.2
30:09:080209:50	320	203.23	65033.6
30:09:080209:56	793	200.24	158790.32
30:09:080209:58	1742	169.74	295687.08
30:09:080209:6	686	203.23	139415.78
30:09:080209:60	1902	166.64	316949.28
30:09:080209:61	995	190.92	189965.4
30:09:080209:64	995	190.92	189965.4
30:09:080209:65	2100	163.21	342741
30:09:080209:66	2000	164.89	329780
30:09:080209:69	1470	175.9	258573

30:09:080209:7	1200	155.53	186636
30:09:080209:72	1338	179.41	240050.58
30:09:080209:75	1070	188.03	201192.1
30:09:080209:76	1360	178.8	243168
30:09:080209:83	960	192.37	184675.2
30:09:080209:84	1340	179.35	240329
30:09:080209:88	2410	158.55	382105.5
30:09:080209:89	2000	164.89	329780
30:09:080209:96	1560	173.72	271003.2
30:09:080209:97	1689	170.84	288548.76
30:09:080210:10	1049	188.82	198072.18
30:09:080210:12	2584	156.25	403750
30:09:080210:14	1493	175.33	261767.69
30:09:080210:16	1200	183.56	220272
30:09:080210:18	1200	183.56	220272
30:09:080210:186	1500	175.16	262740
30:09:080210:187	600	203.23	121938
30:09:080210:188	1164	184.74	215037.36
30:09:080210:190	947	192.92	182695.24
30:09:080210:191	680	203.23	138196.4
30:09:080210:192	680	203.23	138196.4
30:09:080210:2	1500	175.16	262740
30:09:080210:20	1569	173.51	272237.19
30:09:080210:24	1550	173.95	269622.5
30:09:080210:27	1200	183.56	220272
30:09:080210:3	1900	166.67	316673
30:09:080210:30	1155	185.04	213721.2
30:09:080210:31	942	159.63	150371.46
30:09:080210:32	534	203.23	108524.82
30:09:080210:34	1200	183.56	220272
30:09:080210:36	1200	183.56	220272
30:09:080210:4	1465	176.03	257883.95
30:09:080210:42	360	419.93	151174.8
30:09:080210:46	975	191.74	186946.5
30:09:080210:47	545	203.23	110760.35
30:09:080210:48	546	203.23	110963.58
30:09:080210:49	545	203.23	110760.35
30:09:080210:50	545	203.23	110760.35
30:09:080210:56	712	203.23	144699.76
30:09:080210:57	712	203.23	144699.76
30:09:080210:62	414	60.69	25125.66
30:09:080210:63	147	60.69	8921.43
30:09:080210:64	600	203.23	121938
30:09:080210:65	600	203.23	121938
30:09:080210:67	600	203.23	121938
30:09:080210:68	600	203.23	121938
30:09:080210:8	1500	175.16	262740
30:09:080210:9	1049	188.82	198072.18
30:09:080211:1	1199	183.59	220124.41
30:09:080211:10	1500	175.16	262740

30:09:080211:11	1632	172.08	280834.56
30:09:080211:12	1291	180.76	233361.16
30:09:080211:129	1500	175.16	262740
30:09:080211:13	1200	183.56	220272
30:09:080211:14	1200	183.56	220272
30:09:080211:15	1200	183.56	220272
30:09:080211:18	1444	176.56	254952.64
30:09:080211:3	897	195.13	175031.61
30:09:080211:6	1500	175.16	262740
30:09:080211:7	1579	173.28	273609.12
30:09:080211:8	1200	183.56	220272
30:09:080211:9	981	191.49	187851.69
30:09:080212:1	1500	175.16	262740
30:09:080212:11	1200	183.56	220272
30:09:080212:13	1200	183.56	220272
30:09:080212:14	1200	183.56	220272
30:09:080212:150	1500	175.16	262740
30:09:080212:151	500	203.23	101615
30:09:080212:152	500	203.23	101615
30:09:080212:153	500	203.23	101615
30:09:080212:16	1415	177.31	250893.65
30:09:080212:17	1228	182.67	224318.76
30:09:080212:18	750	202.6	151950
30:09:080212:19	750	202.6	151950
30:09:080212:2	1500	175.16	262740
30:09:080212:20	1073	187.92	201638.16
30:09:080212:24	500	203.23	101615
30:09:080212:25	500	203.23	101615
30:09:080212:26	500	203.23	101615
30:09:080212:27	500	203.23	101615
30:09:080212:28	500	203.23	101615
30:09:080212:29	500	203.23	101615
30:09:080212:3	1415	177.31	250893.65
30:09:080212:30	500	203.23	101615
30:09:080212:31	500	203.23	101615
30:09:080212:32	1500	175.16	262740
30:09:080212:37	500	203.23	101615
30:09:080212:38	500	203.23	101615
30:09:080212:39	500	203.23	101615
30:09:080212:4	1817	168.24	305692.08
30:09:080212:6	1200	183.56	220272
30:09:080212:7	1200	183.56	220272
30:09:080212:9	1500	175.16	262740
30:09:080213:1	1500	175.16	262740
30:09:080213:10	1617	172.41	278786.97
30:09:080213:100	2010	164.71	331067.1
30:09:080213:101	1650	171.68	283272
30:09:080213:102	1998	164.92	329510.16
30:09:080213:103	1440	176.66	254390.4
30:09:080213:104	1450	176.41	255794.5

30:09:080213:105	2328	159.71	371804.88
30:09:080213:106	2247	160.9	361542.3
30:09:080213:107	1800	168.58	303444
30:09:080213:108	2025	164.46	333031.5
30:09:080213:109	2000	164.89	329780
30:09:080213:11	1475	175.77	259260.75
30:09:080213:110	1576	173.35	273199.6
30:09:080213:111	1999	164.9	329635.1
30:09:080213:112	946	192.96	182540.16
30:09:080213:113	1602	172.75	276745.5
30:09:080213:114	2231	161.15	359525.65
30:09:080213:116	2231	161.15	359525.65
30:09:080213:117	1500	175.16	262740
30:09:080213:118	1156	185	213860
30:09:080213:119	1313	180.12	236497.56
30:09:080213:12	1756	169.45	297554.2
30:09:080213:120	1436	176.77	253841.72
30:09:080213:121	1770	169.17	299430.9
30:09:080213:122	2013	164.66	331460.58
30:09:080213:123	1740	169.78	295417.2
30:09:080213:124	600	203.23	121938
30:09:080213:128	2397	158.74	380499.78
30:09:080213:129	2000	164.89	329780
30:09:080213:13	1200	183.56	220272
30:09:080213:130	2580	156.3	403254
30:09:080213:131	2890	152.62	441071.8
30:09:080213:132	1079	187.7	202528.3
30:09:080213:133	1078	187.74	202383.72
30:09:080213:134	1836	167.88	308227.68
30:09:080213:135	1500	175.16	262740
30:09:080213:145	1435	176.79	253693.65
30:09:080213:146	2040	164.2	334968
30:09:080213:147	1834	167.91	307946.94
30:09:080213:150	1500	175.16	262740
30:09:080213:151	1820	168.19	306105.8
30:09:080213:155	1500	175.16	262740
30:09:080213:156	2310	159.97	369530.7
30:09:080213:159	500	203.23	101615
30:09:080213:160	2200	161.62	355564
30:09:080213:161	1500	175.16	262740
30:09:080213:177	1190	183.88	218817.2
30:09:080213:179	1500	175.16	262740
30:09:080213:181	1500	175.16	262740
30:09:080213:182	1500	175.16	262740
30:09:080213:183	2040	164.2	334968
30:09:080213:184	2340	159.54	373323.6
30:09:080213:185	1450	176.41	255794.5
30:09:080213:186	2200	161.62	355564
30:09:080213:187	1500	175.16	262740
30:09:080213:188	1500	175.16	262740

30:09:080213:189	1000	190.72	190720
30:09:080213:191	1540	174.19	268252.6
30:09:080213:192	2058	163.9	337306.2
30:09:080213:193	2288	160.29	366743.52
30:09:080213:194	1440	176.66	254390.4
30:09:080213:195	1641	171.88	282055.08
30:09:080213:196	2055	163.95	336917.25
30:09:080213:197	1540	174.19	268252.6
30:09:080213:199	2400	158.69	380856
30:09:080213:2	1540	174.19	268252.6
30:09:080213:201	1691	170.8	288822.8
30:09:080213:202	2200	161.62	355564
30:09:080213:203	1485	175.53	260662.05
30:09:080213:204	1485	175.53	260662.05
30:09:080213:205	1100	35.92	39512
30:09:080213:206	600	203.23	121938
30:09:080213:207	600	203.23	121938
30:09:080213:208	1500	175.16	262740
30:09:080213:210	1296	180.62	234083.52
30:09:080213:211	1500	175.16	262740
30:09:080213:213	644	203.23	130880.12
30:09:080213:214	653	203.23	132709.19
30:09:080213:215	1417	177.26	251177.42
30:09:080213:216	731	203.23	148561.13
30:09:080213:217	1281	181.06	231937.86
30:09:080213:219	1500	175.16	262740
30:09:080213:220	1900	166.67	316673
30:09:080213:221	1238	182.36	225761.68
30:09:080213:222	1075	187.85	201938.75
30:09:080213:223	1795	168.67	302762.65
30:09:080213:227	1330	179.64	238921.2
30:09:080213:229	1200	183.56	220272
30:09:080213:230	1500	175.16	262740
30:09:080213:232	1200	183.56	220272
30:09:080213:233	1200	183.56	220272
30:09:080213:234	1730	169.99	294082.7
30:09:080213:235	1034	189.39	195829.26
30:09:080213:236	1067	188.14	200745.38
30:09:080213:237	1300	180.5	234650
30:09:080213:238	2000	164.89	329780
30:09:080213:239	1100	186.94	205634
30:09:080213:240	1000	190.72	190720
30:09:080213:241	996	190.88	190116.48
30:09:080213:243	2231	161.15	359525.65
30:09:080213:244	2335	159.61	372689.35
30:09:080213:247	1635	172.01	281236.35
30:09:080213:248	1200	183.56	220272
30:09:080213:249	1200	183.56	220272
30:09:080213:255	1450	176.41	255794.5
30:09:080213:269	500	203.23	101615

30:09:080213:270	500	203.23	101615
30:09:080213:271	500	203.23	101615
30:09:080213:272	400	203.23	81292
30:09:080213:273	400	203.23	81292
30:09:080213:274	400	203.23	81292
30:09:080213:275	400	203.23	81292
30:09:080213:276	1100	174.36	191796
30:09:080213:278	420	203.23	85356.6
30:09:080213:279	1430	176.92	252995.6
30:09:080213:280	700	203.23	142261
30:09:080213:281	700	203.23	142261
30:09:080213:283	1389	178.01	247255.89
30:09:080213:284	1611	174.36	280893.96
30:09:080213:3	1496	175.25	262174
30:09:080213:395	1095	187.12	204896.4
30:09:080213:396	1100	186.94	205634
30:09:080213:397	1218	182.99	222881.82
30:09:080213:398	2422	158.39	383620.58
30:09:080213:4	1817	168.24	305692.08
30:09:080213:401	1000	190.72	190720
30:09:080213:402	1457	176.23	256767.11
30:09:080213:403	800	199.87	159896
30:09:080213:404	612	203.23	124376.76
30:09:080213:405	630	203.23	128034.9
30:09:080213:406	631	203.23	128238.13
30:09:080213:407	1720	170.19	292726.8
30:09:080213:5	1484	175.55	260516.2
30:09:080213:59	1930	166.13	320630.9
30:09:080213:6	1874	167.16	313257.84
30:09:080213:61	1700	170.61	290037
30:09:080213:64	1785	168.87	301432.95
30:09:080213:66	1785	168.87	301432.95
30:09:080213:67	1490	175.4	261346
30:09:080213:68	1490	175.4	261346
30:09:080213:7	2397	158.74	380499.78
30:09:080213:70	1619	172.37	279067.03
30:09:080213:71	1719	170.21	292590.99
30:09:080213:78	1761	169.35	298225.35
30:09:080213:79	1500	175.16	262740
30:09:080213:8	2000	164.89	329780
30:09:080213:88	1500	175.16	262740
30:09:080213:89	1500	175.16	262740
30:09:080213:9	1500	175.16	262740
30:09:080213:92	1760	169.37	298091.2
30:09:080213:93	1560	173.72	271003.2
30:09:080213:96	1899	166.69	316544.31
30:09:080213:97	1506	175.01	263565.06
30:09:080213:98	1157	184.97	214010.29
30:09:080213:99	1876	167.12	313517.12
30:09:080214:1	1659	171.49	284501.91

30:09:080214:163	746	202.83	151311.18
30:09:080214:164	100	419.93	41993
30:09:080214:3	40	419.93	16797.2
30:09:080214:4	1452	176.36	256074.72
30:09:080214:44	1160	184.87	214449.2
30:09:080214:45	1550	173.95	269622.5
30:09:080214:46	1600	172.8	276480
30:09:080214:51	408	203.23	82917.84
30:09:080215:1	9	82.73	744.57
30:09:080215:102	1650	171.68	283272
30:09:080215:106	1100	186.94	205634
30:09:080215:11	1411	383.33	540878.63
30:09:080215:111	1034	189.39	195829.26
30:09:080215:115	619	203.23	125799.37
30:09:080215:131	1670	171.25	285987.5
30:09:080215:149	1145	185.38	212260.1
30:09:080215:152	1890	166.86	315365.4
30:09:080215:153	824	198.64	163679.36
30:09:080215:154	2157	162.29	350059.53
30:09:080215:155	1013	190.21	192682.73
30:09:080215:157	2140	162.56	347878.4
30:09:080215:159	1931	166.11	320758.41
30:09:080215:160	1471	175.88	258719.48
30:09:080215:163	667	203.23	135554.41
30:09:080215:165	839	197.89	166029.71
30:09:080215:166	1157	184.97	214010.29
30:09:080215:168	1261	181.66	229073.26
30:09:080215:170	1300	180.5	234650
30:09:080215:172	1406	177.55	249635.3
30:09:080215:173	1886	166.93	314829.98
30:09:080215:174	126	419.93	52911.18
30:09:080215:176	1337	179.44	239911.28
30:09:080215:178	1944	165.87	322451.28
30:09:080215:180	1070	188.03	201192.1
30:09:080215:181	1711	170.38	291520.18
30:09:080215:182	867	196.53	170391.51
30:09:080215:184	1616	172.44	278663.04
30:09:080215:185	980	191.53	187699.4
30:09:080215:186	950	192.79	183150.5
30:09:080215:187	930	193.65	180094.5
30:09:080215:188	2041	164.19	335111.79
30:09:080215:189	1540	174.19	268252.6
30:09:080215:19	1380	178.25	245985
30:09:080215:190	1803	168.52	303841.56
30:09:080215:192	1070	188.03	201192.1
30:09:080215:195	949	192.83	182995.67
30:09:080215:196	1253	181.9	227920.7
30:09:080215:198	1051	188.74	198365.74
30:09:080215:199	980	191.53	187699.4
30:09:080215:2	21	82.73	1737.33

30:09:080215:20	1380	178.25	245985
30:09:080215:200	1190	183.88	218817.2
30:09:080215:201	1187	183.98	218384.26
30:09:080215:202	928	193.74	179790.72
30:09:080215:203	1400	177.71	248794
30:09:080215:205	1509	174.94	263984.46
30:09:080215:207	946	192.96	182540.16
30:09:080215:21	800	199.87	159896
30:09:080215:210	1710	170.4	291384
30:09:080215:211	1776	169.05	300232.8
30:09:080215:212	1250	181.99	227487.5
30:09:080215:213	1754	169.5	297303
30:09:080215:214	2000	164.89	329780
30:09:080215:215	1613	172.5	278242.5
30:09:080215:216	1625	172.24	279890
30:09:080215:217	1840	167.8	308752
30:09:080215:218	1096	187.09	205050.64
30:09:080215:220	40	419.93	16797.2
30:09:080215:222	1267	181.48	229935.16
30:09:080215:223	1500	175.16	262740
30:09:080215:224	1271	181.36	230508.56
30:09:080215:225	1310	180.21	236075.1
30:09:080215:226	1241	182.27	226197.07
30:09:080215:229	1759	169.39	297957.01
30:09:080215:230	1248	182.05	227198.4
30:09:080215:233	1632	172.08	280834.56
30:09:080215:236	1440	176.66	254390.4
30:09:080215:238	1829	168.01	307290.29
30:09:080215:240	1440	176.66	254390.4
30:09:080215:242	1624	172.26	279750.24
30:09:080215:244	2000	164.89	329780
30:09:080215:247	1689	170.84	288548.76
30:09:080215:27	1659	171.49	284501.91
30:09:080215:272	1890	166.86	315365.4
30:09:080215:273	1679	171.06	287209.74
30:09:080215:274	2000	164.89	329780
30:09:080215:275	1450	176.41	255794.5
30:09:080215:276	2149	162.42	349040.58
30:09:080215:285	1000	190.72	190720
30:09:080215:288	1394	177.87	247950.78
30:09:080215:29	1960	165.59	324556.4
30:09:080215:293	750	202.6	151950
30:09:080215:3	842	197.74	166497.08
30:09:080215:38	2063	163.82	337960.66
30:09:080215:404	897	195.13	175031.61
30:09:080215:405	1091	177.74	193914.34
30:09:080215:410	400	203.23	81292
30:09:080215:411	899	195.04	175340.96
30:09:080215:413	465	203.23	94501.95
30:09:080215:414	1435	176.79	253693.65

30:09:080215:49	1022	189.85	194026.7
30:09:080215:52	1396	177.82	248236.72
30:09:080215:60	1986	165.13	327948.18
30:09:080215:62	1183	184.11	217802.13
30:09:080215:67	1700	170.61	290037
30:09:080215:69	1270	181.39	230365.3
30:09:080215:7	1738	169.82	295147.16
30:09:080215:78	1340	179.35	240329
30:09:080215:86	30	419.93	12597.9
30:09:080216:1	1154	185.07	213570.78
30:09:080216:10	1340	179.35	240329
30:09:080216:101	1589	173.05	274976.45
30:09:080216:104	811	199.3	161632.3
30:09:080216:109	1500	175.16	262740
30:09:080216:111	1637	171.97	281514.89
30:09:080216:116	1500	175.16	262740
30:09:080216:119	1500	175.16	262740
30:09:080216:12	1501	175.13	262870.13
30:09:080216:123	1555	173.84	270321.2
30:09:080216:128	500	203.23	101615
30:09:080216:13	811	199.3	161632.3
30:09:080216:130	600	203.23	121938
30:09:080216:133	1381	178.22	246121.82
30:09:080216:137	1873	167.17	313109.41
30:09:080216:1391	1300	180.5	234650
30:09:080216:14	713	203.23	144902.99
30:09:080216:140	2000	164.89	329780
30:09:080216:1413	725	203.23	147341.75
30:09:080216:1417	1876	167.12	313517.12
30:09:080216:1418	1400	177.71	248794
30:09:080216:1419	1476	174.58	257680.08
30:09:080216:1420	1100	174.58	192038
30:09:080216:1421	1200	183.56	220272
30:09:080216:1429	1106	186.73	206523.38
30:09:080216:1430	1245	182.15	226776.75
30:09:080216:1434	1086	187.45	203570.7
30:09:080216:146	1594	172.93	275650.42
30:09:080216:1473	1180	184.21	217367.8
30:09:080216:1474	1238	182.36	225761.68
30:09:080216:15	1488	175.45	261069.6
30:09:080216:150	1681	171.01	287467.81
30:09:080216:151	1364	178.69	243733.16
30:09:080216:1549	904	194.81	176108.24
30:09:080216:155	1500	175.16	262740
30:09:080216:1550	1042	189.08	197021.36
30:09:080216:1551	2080	163.53	340142.4
30:09:080216:1557	800	199.87	159896
30:09:080216:1558	824	198.64	163679.36
30:09:080216:1559	800	199.87	159896
30:09:080216:1560	1353	178.99	242173.47

30:09:080216:1562	1534	174.33	267422.22
30:09:080216:1564	1000	157.64	157640
30:09:080216:1570	900	194.99	175491
30:09:080216:1578	750	202.6	151950
30:09:080216:1579	270	203.23	54872.1
30:09:080216:1580	2060	163.87	337572.2
30:09:080216:1586	570	203.23	115841.1
30:09:080216:1587	570	203.23	115841.1
30:09:080216:1588	1190	183.88	218817.2
30:09:080216:1590	500	203.23	101615
30:09:080216:1591	702	203.23	142667.46
30:09:080216:16	2182	161.9	353265.8
30:09:080216:164	1503	175.08	263145.24
30:09:080216:173	1500	175.16	262740
30:09:080216:176	1500	175.16	262740
30:09:080216:179	1207	183.33	221279.31
30:09:080216:1799	539	203.23	109540.97
30:09:080216:1800	803	199.72	160375.16
30:09:080216:1803	719	203.23	146122.37
30:09:080216:1804	719	203.23	146122.37
30:09:080216:181	1500	175.16	262740
30:09:080216:1811	991	191.09	189370.19
30:09:080216:1812	990	191.13	189218.7
30:09:080216:1815	1051	188.74	198365.74
30:09:080216:1816	1036	189.31	196125.16
30:09:080216:1818	1600	172.8	276480
30:09:080216:1819	400	203.23	81292
30:09:080216:1821	1972	165.38	326129.36
30:09:080216:1827	800	199.87	159896
30:09:080216:1828	714	203.23	145106.22
30:09:080216:1829	714	203.23	145106.22
30:09:080216:1834	1100	186.94	205634
30:09:080216:1835	1101	186.91	205787.91
30:09:080216:2	1047	188.89	197767.83
30:09:080216:200	887	195.59	173488.33
30:09:080216:201	1154	185.07	213570.78
30:09:080216:203	1500	175.16	262740
30:09:080216:204	1179	184.24	217218.96
30:09:080216:206	1068	188.11	200901.48
30:09:080216:207	1934	166.05	321140.7
30:09:080216:210	1557	173.79	270591.03
30:09:080216:212	1500	175.16	262740
30:09:080216:215	1500	175.16	262740
30:09:080216:22	1981	165.22	327300.82
30:09:080216:224	702	203.23	142667.46
30:09:080216:230	1511	174.89	264258.79
30:09:080216:235	1500	175.16	262740
30:09:080216:236	1120	186.24	208588.8
30:09:080216:237	1520	174.67	265498.4
30:09:080216:240	1500	175.16	262740

30:09:080216:243	1500	175.16	262740
30:09:080216:248	1800	168.58	303444
30:09:080216:249	1515	174.79	264806.85
30:09:080216:250	1125	186.06	209317.5
30:09:080216:252	1764	169.29	298627.56
30:09:080216:253	826	198.54	163994.04
30:09:080216:256	773	201.32	155620.36
30:09:080216:260	1500	175.16	262740
30:09:080216:261	1500	175.16	262740
30:09:080216:264	1500	175.16	262740
30:09:080216:267	1500	175.16	262740
30:09:080216:27	1375	178.39	245286.25
30:09:080216:275	2130	162.72	346593.6
30:09:080216:276	1500	175.16	262740
30:09:080216:286	1820	168.19	306105.8
30:09:080216:290	1601	172.78	276620.78
30:09:080216:292	1000	190.72	190720
30:09:080216:296	1042	189.08	197021.36
30:09:080216:298	1500	175.16	262740
30:09:080216:3	7	82.73	579.11
30:09:080216:302	1625	172.24	279890
30:09:080216:304	1700	170.61	290037
30:09:080216:306	300	203.23	60969
30:09:080216:309	1500	175.16	262740
30:09:080216:31	1370	178.52	244572.4
30:09:080216:310	1500	175.16	262740
30:09:080216:311	1500	175.16	262740
30:09:080216:312	1500	175.16	262740
30:09:080216:314	1060	188.4	199704
30:09:080216:315	2000	164.89	329780
30:09:080216:316	1500	175.16	262740
30:09:080216:317	1770	169.17	299430.9
30:09:080216:318	1544	174.1	268810.4
30:09:080216:319	1028	189.62	194929.36
30:09:080216:320	1500	175.16	262740
30:09:080216:321	1768	169.21	299163.28
30:09:080216:322	800	199.87	159896
30:09:080216:323	1614	172.48	278382.72
30:09:080216:324	2000	164.89	329780
30:09:080216:325	2940	152.07	447085.8
30:09:080216:326	1500	175.16	262740
30:09:080216:327	1500	175.16	262740
30:09:080216:328	874	196.19	171470.06
30:09:080216:329	1422	177.13	251878.86
30:09:080216:331	1340	179.35	240329
30:09:080216:332	1500	175.16	262740
30:09:080216:333	2690	154.94	416788.6
30:09:080216:334	1503	175.08	263145.24
30:09:080216:335	2340	159.54	373323.6
30:09:080216:336	1500	175.16	262740

30:09:080216:337	1439	176.69	254256.91
30:09:080216:338	1500	175.16	262740
30:09:080216:339	972	191.86	186487.92
30:09:080216:340	1225	182.77	223893.25
30:09:080216:341	1900	166.67	316673
30:09:080216:342	1500	175.16	262740
30:09:080216:343	1930	166.13	320630.9
30:09:080216:346	1980	165.24	327175.2
30:09:080216:347	709	203.23	144090.07
30:09:080216:348	2690	154.94	416788.6
30:09:080216:349	1625	172.24	279890
30:09:080216:352	1390	177.98	247392.2
30:09:080216:353	1297	180.59	234225.23
30:09:080216:354	628	203.23	127628.44
30:09:080216:355	1000	190.72	190720
30:09:080216:356	1800	168.58	303444
30:09:080216:357	2778	153.89	427506.42
30:09:080216:358	1500	175.16	262740
30:09:080216:36	701	203.23	142464.23
30:09:080216:360	490	203.23	99582.7
30:09:080216:362	1335	179.49	239619.15
30:09:080216:363	1900	166.67	316673
30:09:080216:365	1784	168.89	301299.76
30:09:080216:366	1500	175.16	262740
30:09:080216:367	620	203.23	126002.6
30:09:080216:369	1836	167.88	308227.68
30:09:080216:371	1485	175.53	260662.05
30:09:080216:372	555	203.23	112792.65
30:09:080216:373	1500	175.16	262740
30:09:080216:375	881	195.87	172561.47
30:09:080216:376	1883	166.99	314442.17
30:09:080216:377	1675	171.14	286659.5
30:09:080216:378	1534	174.33	267422.22
30:09:080216:379	895	195.22	174721.9
30:09:080216:38	1136	185.68	210932.48
30:09:080216:380	1270	181.39	230365.3
30:09:080216:381	864	196.67	169922.88
30:09:080216:383	430	203.23	87388.9
30:09:080216:384	850	197.34	167739
30:09:080216:385	2002	164.85	330029.7
30:09:080216:386	1000	190.72	190720
30:09:080216:388	1830	167.99	307421.7
30:09:080216:389	2064	163.8	338083.2
30:09:080216:391	1000	190.72	190720
30:09:080216:392	1220	182.92	223162.4
30:09:080216:393	1500	175.16	262740
30:09:080216:395	1486	175.5	260793
30:09:080216:396	1500	175.16	262740
30:09:080216:397	1000	190.72	190720
30:09:080216:398	1500	175.16	262740

30:09:080216:399	2291	160.25	367132.75
30:09:080216:4	923	193.96	179025.08
30:09:080216:400	1747	169.64	296361.08
30:09:080216:401	980	191.53	187699.4
30:09:080216:402	1087	187.41	203714.67
30:09:080216:403	1400	177.71	248794
30:09:080216:404	900	194.99	175491
30:09:080216:406	1581	173.23	273876.63
30:09:080216:408	2552	156.66	399796.32
30:09:080216:409	972	191.86	186487.92
30:09:080216:410	1959	165.61	324429.99
30:09:080216:411	1860	167.42	311401.2
30:09:080216:412	1956	165.66	324030.96
30:09:080216:413	2000	164.89	329780
30:09:080216:414	1870	167.23	312720.1
30:09:080216:415	1750	169.58	296765
30:09:080216:416	1000	190.72	190720
30:09:080216:417	1515	174.79	264806.85
30:09:080216:418	1500	175.16	262740
30:09:080216:419	1518	174.72	265224.96
30:09:080216:420	800	199.87	159896
30:09:080216:421	525	203.23	106695.75
30:09:080216:422	897	195.13	175031.61
30:09:080216:423	1962	165.55	324809.1
30:09:080216:424	1612	172.53	278118.36
30:09:080216:425	1241	182.27	226197.07
30:09:080216:426	1025	189.74	194483.5
30:09:080216:427	1500	175.16	262740
30:09:080216:428	1250	181.99	227487.5
30:09:080216:429	1500	175.16	262740
30:09:080216:430	1536	174.29	267709.44
30:09:080216:431	1060	188.4	199704
30:09:080216:432	1014	190.17	192832.38
30:09:080216:433	1811	168.36	304899.96
30:09:080216:434	850	197.34	167739
30:09:080216:435	882	195.82	172713.24
30:09:080216:436	1195	183.72	219545.4
30:09:080216:439	1950	165.77	323251.5
30:09:080216:442	1363	178.71	243581.73
30:09:080216:443	2554	156.63	400033.02
30:09:080216:445	2197	161.67	355188.99
30:09:080216:446	1030	189.54	195226.2
30:09:080216:447	1752	169.54	297034.08
30:09:080216:448	1007	190.44	191773.08
30:09:080216:452	1599	172.82	276339.18
30:09:080216:454	1200	183.56	220272
30:09:080216:456	1976	165.31	326652.56
30:09:080216:458	806	199.56	160845.36
30:09:080216:460	368	203.23	74788.64
30:09:080216:462	1207	183.33	221279.31

30:09:080216:466	1457	176.23	256767.11
30:09:080216:468	1112	186.52	207410.24
30:09:080216:49	2084	163.47	340671.48
30:09:080216:5	63	419.93	26455.59
30:09:080216:50	1134	185.75	210640.5
30:09:080216:510	1200	183.56	220272
30:09:080216:511	1469	175.93	258441.17
30:09:080216:512	2467	157.78	389243.26
30:09:080216:513	1173	184.44	216348.12
30:09:080216:514	1200	183.56	220272
30:09:080216:516	1198	183.62	219976.76
30:09:080216:517	1380	178.25	245985
30:09:080216:519	970	191.95	186191.5
30:09:080216:55	963	192.24	185127.12
30:09:080216:6	1750	169.58	296765
30:09:080216:62	817	198.99	162574.83
30:09:080216:64	1565	173.6	271684
30:09:080216:68	1920	166.31	319315.2
30:09:080216:7	1184	184.08	217950.72
30:09:080216:72	1500	175.16	262740
30:09:080216:84	853	197.2	168211.6
30:09:080216:87	1400	177.71	248794
30:09:080216:91	1160	184.87	214449.2
30:09:080217:1	85	82.73	7032.05
30:09:080217:10	500	203.23	101615
30:09:080217:11	500	203.23	101615
30:09:080217:12	500	203.23	101615
30:09:080217:13	500	203.23	101615
30:09:080217:18	1023	189.81	194175.63
30:09:080217:19	737	203.23	149780.51
30:09:080217:2	2569	156.44	401894.36
30:09:080217:3	1781	168.95	300899.95
30:09:080217:5	1500	175.16	262740
30:09:080217:6	1435	176.79	253693.65
30:09:080217:7	2257	160.75	362812.75
30:09:080217:8	500	203.23	101615
30:09:080217:9	500	203.23	101615
30:09:080218:10	1200	183.56	220272
30:09:080218:11	1200	183.56	220272
30:09:080218:12	1958	165.62	324283.96
30:09:080218:13	1500	175.16	262740
30:09:080218:14	1152	185.14	213281.28
30:09:080218:15	1200	183.56	220272
30:09:080218:16	1200	183.56	220272
30:09:080218:17	1200	183.56	220272
30:09:080218:18	1200	183.56	220272
30:09:080218:2	1500	175.16	262740
30:09:080218:24	400	203.23	81292
30:09:080218:25	400	203.23	81292
30:09:080218:26	400	203.23	81292

30:09:080218:27	400	203.23	81292
30:09:080218:28	400	203.23	81292
30:09:080218:29	400	203.23	81292
30:09:080218:30	400	203.23	81292
30:09:080218:31	500	203.23	101615
30:09:080218:32	500	203.23	101615
30:09:080218:33	500	203.23	101615
30:09:080218:34	500	203.23	101615
30:09:080218:35	500	203.23	101615
30:09:080218:4	1200	183.56	220272
30:09:080218:46	500	203.23	101615
30:09:080218:47	500	203.23	101615
30:09:080218:48	500	203.23	101615
30:09:080218:49	500	203.23	101615
30:09:080218:50	500	203.23	101615
30:09:080218:51	500	203.23	101615
30:09:080218:52	500	203.23	101615
30:09:080218:53	500	203.23	101615
30:09:080218:54	500	203.23	101615
30:09:080218:55	500	203.23	101615
30:09:080218:56	500	203.23	101615
30:09:080218:57	500	203.23	101615
30:09:080218:58	500	203.23	101615
30:09:080218:59	500	203.23	101615
30:09:080218:60	500	203.23	101615
30:09:080218:61	500	203.23	101615
30:09:080218:62	500	203.23	101615
30:09:080218:63	500	203.23	101615
30:09:080218:64	500	203.23	101615
30:09:080218:65	500	203.23	101615
30:09:080218:66	500	203.23	101615
30:09:080218:67	1500	175.16	262740
30:09:080218:68	500	203.23	101615
30:09:080218:69	500	203.23	101615
30:09:080218:70	500	203.23	101615
30:09:080218:71	500	203.23	101615
30:09:080218:72	500	203.23	101615
30:09:080218:73	500	203.23	101615
30:09:080218:74	500	203.23	101615
30:09:080218:75	500	203.23	101615
30:09:080218:76	500	203.23	101615
30:09:080218:8	1200	183.56	220272
30:09:080218:9	1200	183.56	220272
30:09:080219:1	1707	170.46	290975.22
30:09:080219:104	1500	175.16	262740
30:09:080219:105	1500	175.16	262740
30:09:080219:11	1498	175.2	262449.6
30:09:080219:110	1358	178.85	242878.3
30:09:080219:12	1500	175.16	262740
30:09:080219:13	1500	175.16	262740

30:09:080219:152	1358	178.85	242878.3
30:09:080219:156	525	203.23	106695.75
30:09:080219:157	1400	177.71	248794
30:09:080219:158	1000	190.72	190720
30:09:080219:159	2369	159.13	376978.97
30:09:080219:160	1530	174.43	266877.9
30:09:080219:161	2350	159.4	374590
30:09:080219:163	1180	184.21	217367.8
30:09:080219:164	982	191.45	188003.9
30:09:080219:165	1736	169.86	294876.96
30:09:080219:166	1197	183.66	219841.02
30:09:080219:167	677	203.23	137586.71
30:09:080219:168	1500	175.16	262740
30:09:080219:169	1410	177.45	250204.5
30:09:080219:170	1010	190.32	192223.2
30:09:080219:173	1170	184.54	215911.8
30:09:080219:174	1337	179.44	239911.28
30:09:080219:175	1250	181.99	227487.5
30:09:080219:176	1160	184.87	214449.2
30:09:080219:177	1102	186.87	205930.74
30:09:080219:178	700	203.23	142261
30:09:080219:179	1001	190.68	190870.68
30:09:080219:180	650	203.23	132099.5
30:09:080219:181	500	203.23	101615
30:09:080219:182	661	203.23	134335.03
30:09:080219:183	1000	161.6	161600
30:09:080219:184	490	203.23	99582.7
30:09:080219:185	689	203.23	140025.47
30:09:080219:187	603	203.23	122547.69
30:09:080219:189	1100	186.94	205634
30:09:080219:19	1290	180.79	233219.1
30:09:080219:191	2000	139.71	279420
30:09:080219:192	16702	3.6	60127.2
30:09:080219:193	2079	163.55	340020.45
30:09:080219:194	813	199.2	161949.6
30:09:080219:195	692	203.23	140635.16
30:09:080219:197	1860	167.42	311401.2
30:09:080219:198	1205	183.4	220997
30:09:080219:199	1500	175.16	262740
30:09:080219:2	1516	174.77	264951.32
30:09:080219:200	1500	175.16	262740
30:09:080219:201	1600	172.8	276480
30:09:080219:202	1500	175.16	262740
30:09:080219:203	1500	175.16	262740
30:09:080219:204	1500	175.16	262740
30:09:080219:205	1200	183.56	220272
30:09:080219:206	1500	175.16	262740
30:09:080219:207	600	203.23	121938
30:09:080219:208	1249	182.02	227342.98
30:09:080219:211	1780	168.97	300766.6

30:09:080219:212	1840	167.8	308752
30:09:080219:216	1500	175.16	262740
30:09:080219:218	1200	183.56	220272
30:09:080219:219	1300	180.5	234650
30:09:080219:220	600	203.23	121938
30:09:080219:221	800	199.87	159896
30:09:080219:223	735	203.23	149374.05
30:09:080219:224	852	197.25	168057
30:09:080219:225	1767	169.23	299029.41
30:09:080219:226	1500	175.16	262740
30:09:080219:227	1500	175.16	262740
30:09:080219:228	1500	175.16	262740
30:09:080219:229	1700	170.61	290037
30:09:080219:23	1487	175.48	260938.76
30:09:080219:230	2020	164.54	332370.8
30:09:080219:231	1700	170.61	290037
30:09:080219:232	2000	164.89	329780
30:09:080219:233	2000	164.89	329780
30:09:080219:236	1832	167.95	307684.4
30:09:080219:238	1335	179.49	239619.15
30:09:080219:239	1795	168.67	302762.65
30:09:080219:240	1200	183.56	220272
30:09:080219:241	1285	180.94	232507.9
30:09:080219:242	1232	182.55	224901.6
30:09:080219:244	1221	182.89	223308.69
30:09:080219:245	1244	182.18	226631.92
30:09:080219:246	1610	172.57	277837.7
30:09:080219:248	1097	187.05	205193.85
30:09:080219:249	1700	170.61	290037
30:09:080219:250	1500	175.16	262740
30:09:080219:251	1500	175.16	262740
30:09:080219:252	1024	189.78	194334.72
30:09:080219:254	1000	190.72	190720
30:09:080219:257	608	167.98	102131.84
30:09:080219:258	1200	183.56	220272
30:09:080219:260	1862	167.38	311661.56
30:09:080219:261	764	201.82	154190.48
30:09:080219:263	1200	183.56	220272
30:09:080219:265	1110	186.59	207114.9
30:09:080219:269	1500	175.16	262740
30:09:080219:27	1488	175.45	261069.6
30:09:080219:271	806	199.56	160845.36
30:09:080219:272	1200	183.56	220272
30:09:080219:273	1106	186.73	206523.38
30:09:080219:274	840	197.84	166185.6
30:09:080219:275	840	197.84	166185.6
30:09:080219:276	1200	183.56	220272
30:09:080219:277	1200	183.56	220272
30:09:080219:278	1200	183.56	220272
30:09:080219:279	1200	183.56	220272

30:09:080219:280	1000	190.72	190720
30:09:080219:281	1200	183.56	220272
30:09:080219:282	1200	183.56	220272
30:09:080219:284	1158	184.94	214160.52
30:09:080219:285	1500	175.16	262740
30:09:080219:289	616	163.78	100888.48
30:09:080219:29	1500	175.16	262740
30:09:080219:291	1000	190.72	190720
30:09:080219:292	1250	154.2	192750
30:09:080219:293	851	197.3	167902.3
30:09:080219:294	1176	184.34	216783.84
30:09:080219:296	1011	190.29	192383.19
30:09:080219:297	1000	190.72	190720
30:09:080219:298	1000	157.64	157640
30:09:080219:299	843	197.69	166652.67
30:09:080219:3	6.4	82.73	529.47
30:09:080219:302	936	193.39	181013.04
30:09:080219:303	936	193.39	181013.04
30:09:080219:308	1200	183.56	220272
30:09:080219:309	1200	183.56	220272
30:09:080219:31	840	197.84	166185.6
30:09:080219:311	1510	174.91	264114.1
30:09:080219:312	1000	190.72	190720
30:09:080219:316	1127	185.99	209610.73
30:09:080219:318	400	203.23	81292
30:09:080219:319	400	203.23	81292
30:09:080219:320	400	203.23	81292
30:09:080219:321	400	203.23	81292
30:09:080219:323	525	203.23	106695.75
30:09:080219:324	500	203.23	101615
30:09:080219:325	500	203.23	101615
30:09:080219:326	500	203.23	101615
30:09:080219:327	1200	183.56	220272
30:09:080219:330	1500	175.16	262740
30:09:080219:331	500	203.23	101615
30:09:080219:332	500	203.23	101615
30:09:080219:333	500	203.23	101615
30:09:080219:334	500	203.23	101615
30:09:080219:335	500	203.23	101615
30:09:080219:336	500	203.23	101615
30:09:080219:337	500	203.23	101615
30:09:080219:338	1518	174.72	265224.96
30:09:080219:340	500	203.23	101615
30:09:080219:341	500	203.23	101615
30:09:080219:342	500	203.23	101615
30:09:080219:343	900	194.99	175491
30:09:080219:345	1358	178.85	242878.3
30:09:080219:346	850	197.34	167739
30:09:080219:348	1793	100.16	179586.88
30:09:080219:35	1896	166.75	316158

30:09:080219:350	1335	179.49	239619.15
30:09:080219:351	1200	183.56	220272
30:09:080219:354	741	60.69	44971.29
30:09:080219:355	500	203.23	101615
30:09:080219:356	500	203.23	101615
30:09:080219:357	500	203.23	101615
30:09:080219:358	500	203.23	101615
30:09:080219:359	500	203.23	101615
30:09:080219:36	1490	175.4	261346
30:09:080219:360	500	203.23	101615
30:09:080219:4	1500	175.16	262740
30:09:080219:40	1097	187.05	205193.85
30:09:080219:42	1358	178.85	242878.3
30:09:080219:43	1795	168.67	302762.65
30:09:080219:44	1254	181.87	228064.98
30:09:080219:47	1504	175.06	263290.24
30:09:080219:474	513	203.23	104256.99
30:09:080219:475	517	203.23	105069.91
30:09:080219:482	498	203.23	101208.54
30:09:080219:483	500	203.23	101615
30:09:080219:484	500	203.23	101615
30:09:080219:485	1200	183.56	220272
30:09:080219:486	1500	175.16	262740
30:09:080219:49	960	192.37	184675.2
30:09:080219:5	1487	175.48	260938.76
30:09:080219:51	934	193.48	180710.32
30:09:080219:52	1600	172.8	276480
30:09:080219:53	1025	189.74	194483.5
30:09:080219:55	1500	175.16	262740
30:09:080219:56	1487	175.48	260938.76
30:09:080219:57	1500	175.16	262740
30:09:080219:64	1498	175.2	262449.6
30:09:080219:66	1500	175.16	262740
30:09:080219:69	1485	175.53	260662.05
30:09:080219:7	1345	179.21	241037.45
30:09:080219:70	1488	175.45	261069.6
30:09:080219:76	1520	174.67	265498.4
30:09:080219:8	1236	182.42	225471.12
30:09:080219:9	1309	180.24	235934.16
30:09:080219:95	1500	175.16	262740
30:09:080219:98	1500	175.16	262740
30:09:080220:1	1564	173.63	271557.32
30:09:080220:101	1900	166.67	316673
30:09:080220:102	1500	175.16	262740
30:09:080220:103	1944	165.87	322451.28
30:09:080220:104	1114	186.45	207705.3
30:09:080220:105	1495	175.28	262043.6
30:09:080220:106	1865	167.32	312051.8
30:09:080220:107	1688	170.87	288428.56
30:09:080220:108	1380	178.25	245985

30:09:080220:109	1194	183.75	219397.5
30:09:080220:110	1505	175.03	263420.15
30:09:080220:111	1500	175.16	262740
30:09:080220:113	1500	175.16	262740
30:09:080220:114	1625	172.24	279890
30:09:080220:115	1423	177.1	252013.3
30:09:080220:116	1582	173.21	274018.22
30:09:080220:117	1842	167.76	309013.92
30:09:080220:118	1864	167.34	311921.76
30:09:080220:119	1500	175.16	262740
30:09:080220:120	1401	177.69	248943.69
30:09:080220:121	2100	163.21	342741
30:09:080220:122	2000	164.89	329780
30:09:080220:123	1500	175.16	262740
30:09:080220:124	1640	171.9	281916
30:09:080220:125	1500	175.16	262740
30:09:080220:126	1898	166.71	316415.58
30:09:080220:128	1400	177.71	248794
30:09:080220:129	1912	166.45	318252.4
30:09:080220:130	1739	169.8	295282.2
30:09:080220:131	1597	172.87	276073.39
30:09:080220:132	1500	175.16	262740
30:09:080220:133	1500	175.16	262740
30:09:080220:137	1200	183.56	220272
30:09:080220:141	1782	168.93	301033.26
30:09:080220:142	1500	175.16	262740
30:09:080220:143	1200	183.56	220272
30:09:080220:144	900	194.99	175491
30:09:080220:145	2050	164.03	336261.5
30:09:080220:146	2060	163.87	337572.2
30:09:080220:147	1680	171.04	287347.2
30:09:080220:148	1200	183.56	220272
30:09:080220:149	502	203.23	102021.46
30:09:080220:150	494	203.23	100395.62
30:09:080220:151	495	203.23	100598.85
30:09:080220:152	1500	175.16	262740
30:09:080220:154	1500	175.16	262740
30:09:080220:155	400	203.23	81292
30:09:080220:156	405	203.23	82308.15
30:09:080220:157	469	203.23	95314.87
30:09:080220:158	402	203.23	81698.46
30:09:080220:161	738	203.23	149983.74
30:09:080220:162	738	203.23	149983.74
30:09:080220:164	1625	172.24	279890
30:09:080220:19	1680	171.04	287347.2
30:09:080220:2	1621	172.33	279346.93
30:09:080220:20	1503	175.08	263145.24
30:09:080220:21	1000	39.03	39030
30:09:080220:26	1000	39.03	39030
30:09:080220:27	1680	171.04	287347.2

30:09:080220:275	176	60.69	10681.44
30:09:080220:277	1600	172.8	276480
30:09:080220:279	783	200.78	157210.74
30:09:080220:280	782	200.83	157049.06
30:09:080220:3	1500	175.16	262740
30:09:080220:32	1500	175.16	262740
30:09:080220:4	1500	175.16	262740
30:09:080220:41	941	193.17	181772.97
30:09:080220:44	1344	179.24	240898.56
30:09:080220:5	1503	175.08	263145.24
30:09:080220:52	1141	185.51	211666.91
30:09:080220:54	1400	177.71	248794
30:09:080220:55	2000	164.89	329780
30:09:080220:57	1610	172.57	277837.7
30:09:080220:6	1583	173.19	274159.77
30:09:080220:62	1540	174.19	268252.6
30:09:080220:7	2000	164.89	329780
30:09:080220:73	1710	170.4	291384
30:09:080220:75	1539	174.21	268109.19
30:09:080220:85	1492	175.35	261622.2
30:09:080220:87	1500	175.16	262740
30:09:080220:88	890	195.45	173950.5
30:09:080220:89	1305	180.35	235356.75
30:09:080220:90	1981	165.22	327300.82
30:09:080220:94	1740	169.78	295417.2
30:09:080220:95	1460	176.15	257179
30:09:080220:96	2980	151.64	451887.2
30:09:080220:98	1312	180.15	236356.8
30:09:080220:99	1500	175.16	262740
30:09:080301:10	11516	2.53	29135.48
30:09:080301:100	11524	2.36	27196.64
30:09:080301:101	11527	2.22	25589.94
30:09:080301:102	11216	2.3	25796.8
30:09:080301:103	11535	2.25	25953.75
30:09:080301:104	11493	2.24	25744.32
30:09:080301:105	11376	2.43	27643.68
30:09:080301:106	10820	2.39	25859.8
30:09:080301:107	11717	2.31	27066.27
30:09:080301:108	11501	2.04	23462.04
30:09:080301:109	11506	2.29	26348.74
30:09:080301:11	11502	2.52	28985.04
30:09:080301:111	10724	1.94	20804.56
30:09:080301:112	11517	2.05	23609.85
30:09:080301:113	11482	2.01	23078.82
30:09:080301:114	11504	2.11	24273.44
30:09:080301:115	11524	1.95	22471.8
30:09:080301:116	11548	2	23096
30:09:080301:117	11512	2.1	24175.2
30:09:080301:118	11461	2.05	23495.05
30:09:080301:12	11529	2.46	28361.34

30:09:080301:120	46474	2.23	103637.02
30:09:080301:122	11503	2.15	24731.45
30:09:080301:123	11544	2.13	24588.72
30:09:080301:124	11540	2.12	24464.8
30:09:080301:125	11511	1.96	22561.56
30:09:080301:126	11520	1.94	22348.8
30:09:080301:127	11515	1.93	22223.95
30:09:080301:128	11534	1.91	22029.94
30:09:080301:129	11558	1.9	21960.2
30:09:080301:13	11433	2.52	28811.16
30:09:080301:130	11539	2.1	24231.9
30:09:080301:131	11517	2.09	24070.53
30:09:080301:132	11549	2.07	23906.43
30:09:080301:133	11515	2.06	23720.9
30:09:080301:134	11523	2.04	23506.92
30:09:080301:135	11539	2.03	23424.17
30:09:080301:136	11528	2.01	23171.28
30:09:080301:137	11639	1.99	23161.61
30:09:080301:138	11520	1.98	22809.6
30:09:080301:139	11517	1.97	22688.49
30:09:080301:14	11575	2.41	27895.75
30:09:080301:141	11506	2.16	24852.96
30:09:080301:143	11524	2.22	25583.28
30:09:080301:144	11508	2.19	25202.52
30:09:080301:145	11523	2.2	25350.6
30:09:080301:146	11505	2.2	25311
30:09:080301:147	11657	2.21	25761.97
30:09:080301:148	11518	2.18	25109.24
30:09:080301:149	11508	2.16	24857.28
30:09:080301:15	11492	2.46	28270.32
30:09:080301:150	11508	2.14	24627.12
30:09:080301:151	11513	2.13	24522.69
30:09:080301:152	11526	2.12	24435.12
30:09:080301:153	11509	2.1	24168.9
30:09:080301:154	11557	2.09	24154.13
30:09:080301:155	11500	2.08	23920
30:09:080301:156	11508	2.17	24972.36
30:09:080301:157	11514	2.07	23833.98
30:09:080301:158	11503	2.05	23581.15
30:09:080301:159	11518	2.03	23381.54
30:09:080301:16	11560	2.36	27281.6
30:09:080301:160	11504	2.23	25653.92
30:09:080301:162	11523	2.28	26272.44
30:09:080301:163	11501	2.26	25992.26
30:09:080301:164	11509	2.25	25895.25
30:09:080301:167	11704	2.17	25397.68
30:09:080301:168	11530	2.19	25250.7
30:09:080301:169	11507	2.23	25660.61
30:09:080301:17	11491	2.41	27693.31
30:09:080301:170	11540	2.21	25503.4

30:09:080301:171	11520	2.26	26035.2
30:09:080301:172	11514	2.26	26021.64
30:09:080301:173	11566	2.3	26601.8
30:09:080301:174	11593	2.3	26663.9
30:09:080301:175	11551	2.34	27029.34
30:09:080301:176	11519	2.39	27530.41
30:09:080301:177	11508	2.4	27619.2
30:09:080301:178	11512	2.45	28204.4
30:09:080301:179	11565	2.44	28218.6
30:09:080301:18	11463	2.32	26594.16
30:09:080301:180	11527	2.35	27088.45
30:09:080301:181	172506	1.38	238058.28
30:09:080301:182	11402	2.9	33065.8
30:09:080301:19	11521	2.34	26959.14
30:09:080301:192	172681	1.65	284923.65
30:09:080301:193	172525	1.63	281215.75
30:09:080301:197	11549	2.87	33145.63
30:09:080301:198	11578	2.94	34039.32
30:09:080301:2	11539	2.33	26885.87
30:09:080301:20	11470	2.39	27413.3
30:09:080301:203	11513	2.58	29703.54
30:09:080301:21	11528	2.44	28128.32
30:09:080301:22	11553	2.49	28766.97
30:09:080301:227	11500	2.32	26680
30:09:080301:228	11500	2.37	27255
30:09:080301:229	11500	2.37	27255
30:09:080301:23	11389	2.58	29383.62
30:09:080301:24	11514	2.26	26021.64
30:09:080301:25	11594	2.3	26666.2
30:09:080301:250	11500	2.38	27370
30:09:080301:251	11500	2.37	27255
30:09:080301:252	11500	2.33	26795
30:09:080301:253	11500	2.33	26795
30:09:080301:254	11500	2.43	27945
30:09:080301:255	11500	2.42	27830
30:09:080301:256	11500	3.09	35535
30:09:080301:257	11500	3.07	35305
30:09:080301:258	23000	2.6	59800
30:09:080301:259	800282	0.83	664234.06
30:09:080301:26	11505	2.35	27036.75
30:09:080301:27	11562	2.4	27748.8
30:09:080301:28	11531	2.45	28250.95
30:09:080301:29	11516	2.5	28790
30:09:080301:3	11494	2.37	27240.78
30:09:080301:30	11569	2.21	25567.49
30:09:080301:31	11524	2.25	25929
30:09:080301:32	11510	2.3	26473
30:09:080301:33	11391	2.5	28477.5
30:09:080301:34	11351	2.59	29399.09
30:09:080301:35	11424	2.42	27646.08

30:09:080301:36	11344	2.5	28360
30:09:080301:37	11451	2.57	29429.07
30:09:080301:370	6964	60.69	422645.16
30:09:080301:38	11519	2.51	28912.69
30:09:080301:39	11506	2.45	28189.7
30:09:080301:4	11506	2.42	27844.52
30:09:080301:40	11509	2.35	27046.15
30:09:080301:42	11519	2.57	29603.83
30:09:080301:43	11514	2.38	27403.32
30:09:080301:44	11531	2.33	26867.23
30:09:080301:45	11506	2.55	29340.3
30:09:080301:46	11502	2.48	28524.96
30:09:080301:47	11507	2.54	29227.78
30:09:080301:48	11544	2.43	28051.92
30:09:080301:49	11552	2.43	28071.36
30:09:080301:5	11551	2.38	27491.38
30:09:080301:50	11551	2.49	28761.99
30:09:080301:51	11620	1.96	22775.2
30:09:080301:52	11567	1.92	22208.64
30:09:080301:53	11532	2.01	23179.32
30:09:080301:54	11504	1.99	22892.96
30:09:080301:55	11567	1.96	22671.32
30:09:080301:56	11545	1.93	22281.85
30:09:080301:57	12399	1.88	23310.12
30:09:080301:58	11500	2.1	24150
30:09:080301:59	11524	2.07	23854.68
30:09:080301:6	11550	2.47	28528.5
30:09:080301:60	11498	2.04	23455.92
30:09:080301:61	11513	2.01	23141.13
30:09:080301:62	11542	1.98	22853.16
30:09:080301:63	11562	1.95	22545.9
30:09:080301:64	11582	1.93	22353.26
30:09:080301:65	11636	1.9	22108.4
30:09:080301:66	11513	2.11	24292.43
30:09:080301:67	11542	2.01	23199.42
30:09:080301:68	11529	2.03	23403.87
30:09:080301:69	11501	2.06	23692.06
30:09:080301:7	11567	2.33	26951.11
30:09:080301:70	11505	2.01	23125.05
30:09:080301:71	11501	2.08	23922.08
30:09:080301:72	11517	2.04	23494.68
30:09:080301:73	11520	2.15	24768
30:09:080301:74	11517	2.13	24531.21
30:09:080301:75	11519	2.1	24189.9
30:09:080301:76	11507	2.08	23934.56
30:09:080301:77	11507	2.06	23704.42
30:09:080301:78	11515	2.01	23145.15
30:09:080301:79	11638	1.99	23159.62
30:09:080301:8	11518	2.28	26261.04
30:09:080301:80	11505	2.09	24045.45

30:09:080301:81	11521	1.94	22350.74
30:09:080301:82	11512	1.98	22793.76
30:09:080301:83	11657	1.96	22847.72
30:09:080301:84	12183	1.95	23756.85
30:09:080301:85	11565	1.99	23014.35
30:09:080301:86	11508	2.06	23706.48
30:09:080301:87	11504	2.04	23468.16
30:09:080301:88	11517	2.01	23149.17
30:09:080301:89	11501	2.08	23922.08
30:09:080301:9	11523	2.28	26272.44
30:09:080301:90	11506	2.11	24277.66
30:09:080301:91	11506	2.13	24507.78
30:09:080301:92	11542	1.99	22968.58
30:09:080301:93	11618	1.97	22887.46
30:09:080301:94	11525	1.95	22473.75
30:09:080301:95	11512	2.03	23369.36
30:09:080301:96	11523	2.05	23622.15
30:09:080301:97	11502	2.08	23924.16
30:09:080301:98	12006	1.91	22931.46
30:09:080301:99	11593	2.1	24345.3
30:09:080401:3	1857020	0.74	1374194.8
30:09:080401:4	30000	1.7	51000
30:09:080401:6	1628721	0.8	1302976.8
30:09:080601:10	2099	136.14	285757.86
30:09:080601:100	954	160.66	153269.64
30:09:080601:101	1200	153.1	183720
30:09:080601:102	1200	153.1	183720
30:09:080601:12	832	165.34	137562.88
30:09:080601:2	27135	2.75	74621.25
30:09:080601:213	1600	144.13	230608
30:09:080601:214	1448	147.18	213116.64
30:09:080601:215	1200	153.1	183720
30:09:080601:216	1000	159.08	159080
30:09:080601:217	1000	159.08	159080
30:09:080601:218	1005	158.91	159704.55
30:09:080601:219	1000	159.08	159080
30:09:080601:220	999	159.11	158950.89
30:09:080601:221	1001	159.04	159199.04
30:09:080601:222	1000	159.08	159080
30:09:080601:223	1001	159.04	159199.04
30:09:080601:224	1020	158.42	161588.4
30:09:080601:225	1000	159.08	159080
30:09:080601:226	1000	159.08	159080
30:09:080601:227	1001	159.04	159199.04
30:09:080601:228	1000	159.08	159080
30:09:080601:229	1000	159.08	159080
30:09:080601:230	1009	158.78	160209.02
30:09:080601:231	1028	158.16	162588.48
30:09:080601:232	1055	157.3	165951.5
30:09:080601:233	1031	158.06	162959.86

30:09:080601:234	1054	157.33	165825.82
30:09:080601:235	1103	155.84	171891.52
30:09:080601:236	931	161.48	150337.88
30:09:080601:237	1134	154.93	175690.62
30:09:080601:238	1105	155.78	172136.9
30:09:080601:239	1001	159.04	159199.04
30:09:080601:240	889	163.06	144960.34
30:09:080601:241	4628	115.31	533654.68
30:09:080601:242	1001	159.04	159199.04
30:09:080601:243	1001	159.04	159199.04
30:09:080601:244	1000	159.08	159080
30:09:080601:245	1000	159.08	159080
30:09:080601:246	1000	159.08	159080
30:09:080601:247	1003	158.98	159456.94
30:09:080601:248	117649	1.42	167061.58
30:09:080601:249	2200	134.8	296560
30:09:080601:251	2000	137.53	275060
30:09:080601:252	92324	2.03	187417.72
30:09:080601:253	990	3.42	3385.8
30:09:080601:254	990	2.69	2663.1
30:09:080601:255	990	2.74	2712.6
30:09:080601:256	990	3.4	3366
30:09:080601:257	990	3.38	3346.2
30:09:080601:258	990	2.7	2673
30:09:080601:259	990	3.35	3316.5
30:09:080601:260	990	3.41	3375.9
30:09:080601:261	990	2.72	2692.8
30:09:080601:262	990	3.38	3346.2
30:09:080601:263	990	3.36	3326.4
30:09:080601:264	990	3.41	3375.9
30:09:080601:265	990	3.35	3316.5
30:09:080601:266	990	2.73	2702.7
30:09:080601:267	990	3.39	3356.1
30:09:080601:268	990	3.37	3336.3
30:09:080601:269	990	3.36	3326.4
30:09:080601:270	990	3.34	3306.6
30:09:080601:271	990	2.73	2702.7
30:09:080601:272	990	3.38	3346.2
30:09:080601:273	990	3.37	3336.3
30:09:080601:274	990	2.69	2663.1
30:09:080601:275	990	3.39	3356.1
30:09:080601:276	990	3.34	3306.6
30:09:080601:277	990	2.71	2682.9
30:09:080601:278	990	3.36	3326.4
30:09:080601:279	990	2.74	2712.6
30:09:080601:280	990	3.4	3366
30:09:080601:281	990	3.39	3356.1
30:09:080601:282	990	2.71	2682.9
30:09:080601:283	2000	69.01	138020
30:09:080601:284	2000	137.53	275060

30:09:080601:287	6563	60.69	398308.47
30:09:080601:4	76000	3.84	291840
30:09:080601:47	720	26.44	19036.8
30:09:080601:51	16339	3.11	50814.29
30:09:080601:53	720	50.08	36057.6
30:09:080601:54	10318	26.44	272807.92
30:09:080601:55	11	60.69	667.59
30:09:080601:57	1200	153.1	183720
30:09:080601:61	1500	146.09	219135
30:09:080601:63	1200	153.1	183720
30:09:080601:64	1500	146.09	219135
30:09:080601:65	1200	153.1	183720
30:09:080601:66	1036	130.51	135208.36
30:09:080601:67	500	169.51	84755
30:09:080601:7	1200	126.55	151860
30:09:080601:8	645	140.11	90370.95
30:09:080601:9	976	159.89	156052.64
30:09:080601:91	1200	126.55	151860
30:09:080601:92	1200	153.1	183720
30:09:080801:120	3840499	0.84	3226019.16
30:09:080801:5	1158	184.94	214160.52
30:09:080801:6	6	60.69	364.14
30:09:080801:7	32500	1.96	63700
30:09:080801:8	1000000	1.19	1190000
30:09:080801:9	148969	1.52	226432.88
30:09:080901:112	172195	60.69	10450514.55
30:09:081001:3	911505	0.79	720088.95
30:09:081002:10	604295	0.81	489478.95
30:09:081002:11	800806	0.71	568572.26
30:09:081002:123	253288	0.92	233024.96
30:09:081002:2	1016300	0.8	813040
30:09:081002:7	10000	1.73	17300
30:09:081002:8	2229958	0.6	1337974.8
30:09:081002:9	500000	0.83	415000
30:09:081101:2	803000	0.78	626340
30:09:081101:6	1135005	0.69	783153.45
30:09:081101:7	326951	0.93	304064.43
30:09:081101:8	45252	1.27	57470.04
30:09:081101:9	9493	1.59	15093.87
30:09:081201:19	38970	2.55	99373.5
30:09:081201:39	5026016	0.62	3116129.92
30:09:081201:55	874228	1.16	1014104.48
30:09:081201:58	1499994	1.13	1694993.22
30:09:081301:2	1244009	0.64	796165.76
30:09:081401:1	11482	50.08	575018.56
30:09:081401:100	11534	2.38	27450.92
30:09:081401:101	11542	2.36	27239.12
30:09:081401:102	11548	2.36	27253.28
30:09:081401:104	11520	2.37	27302.4
30:09:081401:106	11508	2.86	32912.88

30:09:081401:107	11597	2.79	32355.63
30:09:081401:108	11533	2.7	31139.1
30:09:081401:109	11560	2.72	31443.2
30:09:081401:110	11505	2.74	31523.7
30:09:081401:111	11554	2.75	31773.5
30:09:081401:113	11516	2.85	32820.6
30:09:081401:114	11538	2.77	31960.26
30:09:081401:115	11531	2.81	32402.11
30:09:081401:116	11518	2.83	32595.94
30:09:081401:117	11506	3.14	36128.84
30:09:081401:118	11540	2.55	29427
30:09:081401:119	11538	2.57	29652.66
30:09:081401:120	11620	2.53	29398.6
30:09:081401:121	11518	2.63	30292.34
30:09:081401:122	11559	2.64	30515.76
30:09:081401:123	11531	2.67	30787.77
30:09:081401:124	11513	2.59	29818.67
30:09:081401:125	11530	2.7	31131
30:09:081401:126	11511	2.6	29928.6
30:09:081401:127	11540	2.61	30119.4
30:09:081401:128	11502	2.68	30825.36
30:09:081401:130	11543	2.77	31974.11
30:09:081401:131	11527	2.73	31468.71
30:09:081401:133	11503	2.56	29447.68
30:09:081401:137	11522	2.54	29265.88
30:09:081401:138	11536	2.53	29186.08
30:09:081401:139	11579	2.51	29063.29
30:09:081401:140	11551	2.5	28877.5
30:09:081401:141	11536	2.49	28724.64
30:09:081401:142	11580	2.47	28602.6
30:09:081401:143	11507	2.46	28307.22
30:09:081401:145	11539	2.39	27578.21
30:09:081401:146	11509	2.45	28197.05
30:09:081401:147	11537	2.44	28150.28
30:09:081401:148	11520	2.43	27993.6
30:09:081401:149	11520	2.41	27763.2
30:09:081401:150	11564	2.4	27753.6
30:09:081401:152	11366	2.64	30006.24
30:09:081401:153	11518	2.64	30407.52
30:09:081401:154	11497	2.55	29317.35
30:09:081401:155	11532	2.57	29637.24
30:09:081401:156	11505	2.53	29107.65
30:09:081401:157	11513	2.51	28897.63
30:09:081401:158	11679	2.69	31416.51
30:09:081401:159	11505	2.62	30143.1
30:09:081401:16	1015082	0.95	964327.9
30:09:081401:160	11519	2.66	30640.54
30:09:081401:161	11503	2.58	29677.74
30:09:081401:162	11595	2.75	31886.25
30:09:081401:163	11502	2.77	31860.54

30:09:081401:164	11606	2.61	30291.66
30:09:081401:165	11559	2.59	29937.81
30:09:081401:166	11532	2.72	31367.04
30:09:081401:168	11521	2.66	30645.86
30:09:081401:170	11500	2.7	31050
30:09:081401:171	11500	2.68	30820
30:09:081401:172	11500	2.66	30590
30:09:081401:173	11500	2.68	30820
30:09:081401:174	11500	2.6	29900
30:09:081401:175	11500	2.52	28980
30:09:081401:176	11500	2.67	30705
30:09:081401:2	7013.19	69.01	483980.24
30:09:081401:287	11500	2.93	33695
30:09:081401:288	11500	2.9	33350
30:09:081401:289	11500	3.03	34845
30:09:081401:290	11500	3.26	37490
30:09:081401:291	11500	3.11	35765
30:09:081401:292	11500	3.21	36915
30:09:081401:293	11500	3.08	35420
30:09:081401:294	11500	3.06	35190
30:09:081401:295	11500	3.18	36570
30:09:081401:296	11500	3.23	37145
30:09:081401:297	11500	3.14	36110
30:09:081401:298	11500	3.12	35880
30:09:081401:299	11500	3.1	35650
30:09:081401:300	11500	2.96	34040
30:09:081401:301	11500	2.93	33695
30:09:081401:302	11500	2.91	33465
30:09:081401:303	11500	2.91	33465
30:09:081401:304	11501	3	34503
30:09:081401:305	11500	2.69	30935
30:09:081401:32	11501	3.32	38183.32
30:09:081401:33	11512	3.33	38334.96
30:09:081401:34	11517	3.24	37315.08
30:09:081401:35	11512	3.2	36838.4
30:09:081401:36	11515	3.32	38229.8
30:09:081401:37	11509	3.3	37979.7
30:09:081401:38	11509	3.17	36483.53
30:09:081401:39	11512	3.29	37874.48
30:09:081401:40	11509	3.15	36253.35
30:09:081401:41	11497	3.28	37710.16
30:09:081401:42	11506	3.13	36013.78
30:09:081401:43	11501	3.27	37608.27
30:09:081401:44	11525	3.1	35727.5
30:09:081401:45	11532	3.27	37709.64
30:09:081401:46	11503	3.09	35544.27
30:09:081401:47	11504	3.26	37503.04
30:09:081401:48	11515	3.07	35351.05
30:09:081401:49	11522	3.25	37446.5
30:09:081401:50	11946	3.03	36196.38

30:09:081401:52	11528	3.19	36774.32
30:09:081401:53	11507	3.18	36592.26
30:09:081401:54	11530	3.1	35743
30:09:081401:55	11502	3.06	35196.12
30:09:081401:56	11500	3.03	34845
30:09:081401:57	11515	3	34545
30:09:081401:58	11505	2.94	33824.7
30:09:081401:59	11529	2.91	33549.39
30:09:081401:60	11506	3.1	35668.6
30:09:081401:61	11532	3.06	35287.92
30:09:081401:62	11516	3.03	34893.48
30:09:081401:63	11505	2.99	34399.95
30:09:081401:64	11514	2.95	33966.3
30:09:081401:65	11527	2.92	33658.84
30:09:081401:66	11546	2.89	33367.94
30:09:081401:67	11513	2.86	32927.18
30:09:081401:68	11470	2.83	32460.1
30:09:081401:69	11506	2.84	32677.04
30:09:081401:70	11514	2.97	34196.58
30:09:081401:72	11494	2.75	31608.5
30:09:081401:73	11508	2.78	31992.24
30:09:081401:74	11495	2.8	32186
30:09:081401:75	11524	2.83	32612.92
30:09:081401:76	11539	2.85	32886.15
30:09:081401:77	11537	2.88	33226.56
30:09:081401:78	11503	2.91	33473.73
30:09:081401:79	11516	2.82	32475.12
30:09:081401:80	11488	2.8	32166.4
30:09:081401:81	11554	2.65	30618.1
30:09:081401:82	11508	2.85	32797.8
30:09:081401:83	11525	2.74	31578.5
30:09:081401:84	11558	2.94	33980.52
30:09:081401:85	11549	2.97	34300.53
30:09:081401:86	11508	2.7	31071.6
30:09:081401:87	11509	2.72	31304.48
30:09:081401:88	11557	2.67	30857.19
30:09:081401:89	11501	2.88	33122.88
30:09:081401:9	1018978	0.77	784613.06
30:09:081401:91	11507	2.4	27616.8
30:09:081401:92	11640	2.38	27703.2
30:09:081401:93	11590	2.37	27468.3
30:09:081401:94	11512	2.35	27053.2
30:09:081401:95	11529	2.34	26977.86
30:09:081401:96	11540	2.33	26888.2
30:09:081401:97	11558	2.34	27045.72
30:09:081401:98	11520	2.32	26726.4
30:09:081401:99	11568	2.32	26837.76
30:09:081501:30	13322163	0.36	4795978.68
30:09:081501:33	169750	0.92	156170
30:09:081601:1	66824	2.28	152358.72

30:09:081601:100	11500	3.16	36340
30:09:081601:101	11500	3.15	36225
30:09:081601:102	11500	3.14	36110
30:09:081601:103	11500	3.12	35880
30:09:081601:104	11500	3.13	35995
30:09:081601:105	11500	3.11	35765
30:09:081601:106	11500	3.11	35765
30:09:081601:107	11500	3.11	35765
30:09:081601:108	11500	3.11	35765
30:09:081601:109	11500	3.22	37030
30:09:081601:110	11500	3.28	37720
30:09:081601:111	11500	3.27	37605
30:09:081601:112	11500	3.26	37490
30:09:081601:114	11573	2.22	25692.06
30:09:081601:115	11558	1.96	22653.68
30:09:081601:116	11693	1.97	23035.21
30:09:081601:117	11520	2.02	23270.4
30:09:081601:121	2340000	0.62	1450800
30:09:081601:122	2077559	0.81	1682822.79
30:09:081601:123	11469	1.82	20873.58
30:09:081601:124	11495	1.81	20805.95
30:09:081601:125	11429	1.81	20686.49
30:09:081601:126	11501	1.81	20816.81
30:09:081601:127	11517	1.8	20730.6
30:09:081601:128	11521	1.81	20853.01
30:09:081601:129	11518	1.82	20962.76
30:09:081601:130	11547	1.85	21361.95
30:09:081601:131	11522	1.84	21200.48
30:09:081601:132	11526	1.84	21207.84
30:09:081601:133	11516	1.84	21189.44
30:09:081601:134	11522	1.84	21200.48
30:09:081601:135	11537	1.85	21343.45
30:09:081601:137	11549	1.85	21365.65
30:09:081601:139	11505	1.79	20593.95
30:09:081601:140	11519	1.78	20503.82
30:09:081601:141	11568	1.77	20475.36
30:09:081601:142	11527	1.77	20402.79
30:09:081601:143	11553	1.77	20448.81
30:09:081601:144	11514	1.78	20494.92
30:09:081601:145	11599	1.78	20646.22
30:09:081601:146	11507	1.78	20482.46
30:09:081601:147	11542	1.79	20660.18
30:09:081601:148	11276	1.76	19845.76
30:09:081601:149	11535	1.75	20186.25
30:09:081601:150	11557	1.74	20109.18
30:09:081601:151	11512	1.74	20030.88
30:09:081601:152	11503	1.75	20130.25
30:09:081601:153	11587	1.75	20277.25
30:09:081601:154	11600	1.75	20300
30:09:081601:155	11918	1.75	20856.5

30:09:081601:157	907543	0.64	580827.52
30:09:081601:190	20000	2.91	58200
30:09:081601:191	11500	1.95	22425
30:09:081601:192	11500	1.91	21965
30:09:081601:193	11500	1.95	22425
30:09:081601:194	11500	1.9	21850
30:09:081601:195	11500	1.91	21965
30:09:081601:2	92791	2.09	193933.19
30:09:081601:3	29759	2.6	77373.4
30:09:081601:306	1621500	0.62	1005330
30:09:081601:307	1230500	0.65	799825
30:09:081601:34	11525	2.58	29734.5
30:09:081601:35	11513	2.57	29588.41
30:09:081601:36	11533	2.57	29639.81
30:09:081601:37	11517	2.34	26949.78
30:09:081601:38	11579	2.15	24894.85
30:09:081601:39	11516	2.14	24644.24
30:09:081601:40	11540	2.15	24811
30:09:081601:41	11533	2.15	24795.95
30:09:081601:42	11523	2.16	24889.68
30:09:081601:43	11695	2.14	25027.3
30:09:081601:44	11505	2.52	28992.6
30:09:081601:45	11558	2.46	28432.68
30:09:081601:46	11503	2.17	24961.51
30:09:081601:47	11590	2.08	24107.2
30:09:081601:48	11520	2.08	23961.6
30:09:081601:49	11535	2.09	24108.15
30:09:081601:50	11587	2.09	24216.83
30:09:081601:51	11532	2.1	24217.2
30:09:081601:52	11520	2.11	24307.2
30:09:081601:54	11097	2.77	30738.69
30:09:081601:55	11178	2.77	30963.06
30:09:081601:56	11186	2.78	31097.08
30:09:081601:57	11215	2.76	30953.4
30:09:081601:58	11756	2.79	32799.24
30:09:081601:59	11044	2.69	29708.36
30:09:081601:60	11442	2.75	31465.5
30:09:081601:62	11317	2.75	31121.75
30:09:081601:63	11412	2.78	31725.36
30:09:081601:64	11316	2.79	31571.64
30:09:081601:65	11564	2.79	32263.56
30:09:081601:66	11289	2.68	30254.52
30:09:081601:67	11515	2.67	30745.05
30:09:081601:68	11371	2.68	30474.28
30:09:081601:69	11268	2.69	30310.92
30:09:081601:70	12380	2.4	29712
30:09:081601:71	11619	2.48	28815.12
30:09:081601:72	11432	2.62	29951.84
30:09:081601:73	11305	2.56	28940.8
30:09:081601:74	11456	2.69	30816.64

30:09:081601:75	11521	3.01	34678.21
30:09:081601:76	11536	2.98	34377.28
30:09:081601:77	11574	3	34722
30:09:081601:78	11487	2.99	34346.13
30:09:081601:79	11550	2.96	34188
30:09:081601:80	11596	2.96	34324.16
30:09:081601:81	11523	2.95	33992.85
30:09:081601:82	11596	2.95	34208.2
30:09:081601:83	11565	2.86	33075.9
30:09:081601:84	11513	2.86	32927.18
30:09:081601:85	11501	3.25	37378.25
30:09:081601:86	11500	3.25	37375
30:09:081601:87	11500	3.25	37375
30:09:081601:88	11500	3.25	37375
30:09:081601:89	11500	3.25	37375
30:09:081601:90	11533	2.87	33099.71
30:09:081601:91	11495	2.9	33335.5
30:09:081601:92	11529	2.89	33318.81
30:09:081601:93	11500	3.26	37490
30:09:081601:94	11547	2.88	33255.36
30:09:081601:95	11523	2.91	33531.93
30:09:081601:96	11522	2.92	33644.24
30:09:081601:97	11625	2.87	33363.75
30:09:081601:98	11564	2.99	34576.36
30:09:081701:13	11568	1.21	13997.28
30:09:081701:14	11530	1.22	14066.6
30:09:081701:15	12248	1.19	14575.12
30:09:081701:151	37609	0.97	36480.73
30:09:081701:16	11568	1.21	13997.28
30:09:081701:17	11529	1.21	13950.09
30:09:081701:18	11547	1.21	13971.87
30:09:081701:19	11531	1.22	14067.82
30:09:081701:2	19500	70.68	1378260
30:09:081701:20	11574	1.21	14004.54
30:09:081701:22	11003	1.25	13753.75
30:09:081701:23	11505	1.23	14151.15
30:09:081701:24	11549	1.23	14205.27
30:09:081701:26	11554	1.24	14326.96
30:09:081701:27	11536	1.22	14073.92
30:09:081701:29	1220000	0.52	634400
30:09:081701:30	1510201	0.52	785304.52
30:09:081801:10	11500	1.61	18515
30:09:081801:11	11500	1.25	14375
30:09:081801:12	11500	1.63	18745
30:09:081801:13	11500	1.23	14145
30:09:081801:14	11500	1.58	18170
30:09:081801:15	11500	1.24	14260
30:09:081801:4	1256480	0.59	741323.2
30:09:081801:6	11518	1.25	14397.5
30:09:081801:7	11500	1.57	18055

30:09:081801:8	11500	1.89	21735
30:09:081801:9	11500	1.6	18400
30:09:081901:106	340	155.58	52897.2
30:09:081901:107	1000	146.01	146010
30:09:081901:108	600	155.58	93348
30:09:081901:109	4500000	0.68	3060000
30:09:081901:111	1285	138.52	177998.2
30:09:081901:112	72000	2.34	168480
30:09:081901:113	2293772	0.71	1628578.12
30:09:081901:2	1446658	0.92	1330925.36
30:09:081901:225	851854	1.02	868891.08
30:09:081901:227	790000	0.98	774200
30:09:081901:4	453000	0.9	407700
30:09:081901:5	1564000	0.71	1110440
30:09:081901:57	13000	58.6	761800
30:09:081901:6	52000	1.44	74880
30:09:081901:79	20	60.69	1213.8
30:09:081901:86	1300	138.18	179634
30:09:081901:87	550	58.6	32230
30:09:081902:1	10000	80.88	808800
30:09:081902:2	2000	82.73	165460
30:09:081902:3	10000	80.88	808800
30:09:081902:4	20000	86.15	1723000
30:09:081902:5	1500	82.73	124095
30:09:081902:6	1040	189.16	196726.4
30:09:090101:1	834	245.72	204930.48
30:09:090101:10	615	260.24	160047.6
30:09:090101:100	602	260.24	156664.48
30:09:090101:101	600	260.24	156144
30:09:090101:102	578	260.24	150418.72
30:09:090101:103	600	260.24	156144
30:09:090101:104	513	260.24	133503.12
30:09:090101:105	586	260.24	152500.64
30:09:090101:106	810	187.31	151721.1
30:09:090101:107	600	190.96	114576
30:09:090101:108	799	187.85	150092.15
30:09:090101:109	736	252.71	185994.56
30:09:090101:11	584	260.24	151980.16
30:09:090101:110	758	419.39	317897.62
30:09:090101:111	803	187.66	150690.98
30:09:090101:112	500	259.77	129885
30:09:090101:113	717	190.96	136918.32
30:09:090101:114	647	259.18	167689.46
30:09:090101:115	841	245.29	206288.89
30:09:090101:116	581	260.24	151199.44
30:09:090101:117	770	418.01	321867.7
30:09:090101:1191	750	251.71	188782.5
30:09:090101:1193	750	251.71	188782.5
30:09:090101:1197	750	251.71	188782.5
30:09:090101:1198	601	260.24	156404.24

30:09:090101:1199	750	251.71	188782.5
30:09:090101:12	591	260.24	153801.84
30:09:090101:1200	750	251.71	188782.5
30:09:090101:1201	750	251.71	188782.5
30:09:090101:1202	750	251.71	188782.5
30:09:090101:1203	750	251.71	188782.5
30:09:090101:1204	726	253.44	183997.44
30:09:090101:1205	726	253.44	183997.44
30:09:090101:1206	300	260.24	78072
30:09:090101:1207	627	260.24	163170.48
30:09:090101:1208	627	260.24	163170.48
30:09:090101:1209	627	260.24	163170.48
30:09:090101:1210	627	260.24	163170.48
30:09:090101:1211	608	260.24	158225.92
30:09:090101:1212	570	260.24	148336.8
30:09:090101:1213	570	260.24	148336.8
30:09:090101:1214	570	260.24	148336.8
30:09:090101:1215	584	260.24	151980.16
30:09:090101:1216	580	260.24	150939.2
30:09:090101:1217	570	260.24	148336.8
30:09:090101:1218	570	260.24	148336.8
30:09:090101:1219	570	260.24	148336.8
30:09:090101:122	740	421.52	311924.8
30:09:090101:1220	619	260.24	161088.56
30:09:090101:1221	570	260.24	148336.8
30:09:090101:1222	571	260.24	148597.04
30:09:090101:1223	570	260.24	148336.8
30:09:090101:1224	570	260.24	148336.8
30:09:090101:1225	570	260.24	148336.8
30:09:090101:1226	570	260.24	148336.8
30:09:090101:1227	570	260.24	148336.8
30:09:090101:1228	570	260.24	148336.8
30:09:090101:1229	570	260.24	148336.8
30:09:090101:123	758	419.39	317897.62
30:09:090101:1230	689	256.24	176549.36
30:09:090101:1231	570	260.24	148336.8
30:09:090101:1232	570	260.24	148336.8
30:09:090101:1233	570	260.24	148336.8
30:09:090101:1234	570	260.24	148336.8
30:09:090101:1235	570	260.24	148336.8
30:09:090101:1236	810	247.68	200620.8
30:09:090101:1237	570	260.24	148336.8
30:09:090101:1238	570	260.24	148336.8
30:09:090101:1239	625	260.24	162650
30:09:090101:124	1137	174.44	198338.28
30:09:090101:1240	590	260.24	153541.6
30:09:090101:1241	570	260.24	148336.8
30:09:090101:1242	570	260.24	148336.8
30:09:090101:1243	570	260.24	148336.8
30:09:090101:1244	570	260.24	148336.8

30:09:090101:1245	564	260.24	146775.36
30:09:090101:1246	570	260.24	148336.8
30:09:090101:1247	555	260.24	144433.2
30:09:090101:1248	575	260.24	149638
30:09:090101:1249	570	260.24	148336.8
30:09:090101:125	570	260.24	148336.8
30:09:090101:1250	568	260.24	147816.32
30:09:090101:1251	570	260.24	148336.8
30:09:090101:1252	589	260.24	153281.36
30:09:090101:1253	570	260.24	148336.8
30:09:090101:1254	570	260.24	148336.8
30:09:090101:1255	570	260.24	148336.8
30:09:090101:1256	570	260.24	148336.8
30:09:090101:1257	614	260.24	159787.36
30:09:090101:1258	570	260.24	148336.8
30:09:090101:1259	593	260.24	154322.32
30:09:090101:126	1082	176.26	190713.32
30:09:090101:1260	616	260.24	160307.84
30:09:090101:1261	616	260.24	160307.84
30:09:090101:1262	616	260.24	160307.84
30:09:090101:1263	616	260.24	160307.84
30:09:090101:1264	616	260.24	160307.84
30:09:090101:1265	616	260.24	160307.84
30:09:090101:1266	703	255.16	179377.48
30:09:090101:1267	570	260.24	148336.8
30:09:090101:1268	570	260.24	148336.8
30:09:090101:1269	70000	77.02	5391400
30:09:090101:127	755	190.1	143525.5
30:09:090101:1270	584	260.24	151980.16
30:09:090101:1271	600	260.24	156144
30:09:090101:1272	750	251.71	188782.5
30:09:090101:1273	570	260.24	148336.8
30:09:090101:1275	546	260.24	142091.04
30:09:090101:1276	540	260.24	140529.6
30:09:090101:1277	525	260.24	136626
30:09:090101:1278	536	260.24	139488.64
30:09:090101:1279	498	260.24	129599.52
30:09:090101:128	800	187.8	150240
30:09:090101:1280	552	260.24	143652.48
30:09:090101:1281	532	260.24	138447.68
30:09:090101:1282	538	260.24	140009.12
30:09:090101:1283	546	260.24	142091.04
30:09:090101:1284	517	260.24	134544.08
30:09:090101:1285	518	260.24	134804.32
30:09:090101:1286	525	260.24	136626
30:09:090101:1287	533	260.24	138707.92
30:09:090101:1288	537	260.24	139748.88
30:09:090101:1289	519	260.24	135064.56
30:09:090101:129	933	240	223920
30:09:090101:1290	531	260.24	138187.44

30:09:090101:1291	539	260.24	140269.36
30:09:090101:1292	538	260.24	140009.12
30:09:090101:1293	542	260.24	141050.08
30:09:090101:1294	518	260.24	134804.32
30:09:090101:1295	527	260.24	137146.48
30:09:090101:1296	523	260.24	136105.52
30:09:090101:1297	536	260.24	139488.64
30:09:090101:1298	528	260.24	137406.72
30:09:090101:1299	584	260.24	151980.16
30:09:090101:13	748	190.47	142471.56
30:09:090101:130	600	260.24	156144
30:09:090101:1300	633	260.24	164731.92
30:09:090101:1301	519	260.24	135064.56
30:09:090101:1302	536	260.24	139488.64
30:09:090101:1303	503	260.24	130900.72
30:09:090101:1304	545	260.24	141830.8
30:09:090101:1305	547	260.24	142351.28
30:09:090101:1306	531	260.24	138187.44
30:09:090101:1307	530	260.24	137927.2
30:09:090101:1308	501	260.24	130380.24
30:09:090101:1309	530	260.24	137927.2
30:09:090101:131	627	260.24	163170.48
30:09:090101:1310	527	260.24	137146.48
30:09:090101:1311	521	260.24	135585.04
30:09:090101:1312	530	260.24	137927.2
30:09:090101:1313	520	260.24	135324.8
30:09:090101:1314	534	260.24	138968.16
30:09:090101:1315	529	260.24	137666.96
30:09:090101:1316	515	260.24	134023.6
30:09:090101:1317	512	260.24	133242.88
30:09:090101:1318	520	260.24	135324.8
30:09:090101:1319	514	260.24	133763.36
30:09:090101:132	602	260.24	156664.48
30:09:090101:1320	520	260.24	135324.8
30:09:090101:1321	526	260.24	136886.24
30:09:090101:1322	512	260.24	133242.88
30:09:090101:1323	530	260.24	137927.2
30:09:090101:1324	535	260.24	139228.4
30:09:090101:1325	532	260.24	138447.68
30:09:090101:1326	528	260.24	137406.72
30:09:090101:1327	486	260.24	126476.64
30:09:090101:1328	490	260.24	127517.6
30:09:090101:1329	564	260.24	146775.36
30:09:090101:133	800	248.33	198664
30:09:090101:1330	662	258.4	171060.8
30:09:090101:1331	500	260.24	130120
30:09:090101:1332	517	260.24	134544.08
30:09:090101:1333	533	260.24	138707.92
30:09:090101:1334	533	260.24	138707.92
30:09:090101:1335	530	260.24	137927.2

30:09:090101:1336	527	260.24	137146.48
30:09:090101:1337	518	260.24	134804.32
30:09:090101:1338	544	260.24	141570.56
30:09:090101:1339	483	260.24	125695.92
30:09:090101:1340	518	260.24	134804.32
30:09:090101:1341	526	260.24	136886.24
30:09:090101:1342	523	260.24	136105.52
30:09:090101:1343	531	260.24	138187.44
30:09:090101:1344	535	260.24	139228.4
30:09:090101:1345	540	260.24	140529.6
30:09:090101:1346	523	260.24	136105.52
30:09:090101:1347	519	260.24	135064.56
30:09:090101:1348	519	260.24	135064.56
30:09:090101:1349	502	260.24	130640.48
30:09:090101:1350	534	260.24	138968.16
30:09:090101:1351	517	260.24	134544.08
30:09:090101:1352	523	260.24	136105.52
30:09:090101:1353	527	260.24	137146.48
30:09:090101:1354	533	260.24	138707.92
30:09:090101:1355	533	260.24	138707.92
30:09:090101:1356	532	260.24	138447.68
30:09:090101:1357	503	260.24	130900.72
30:09:090101:1358	532	260.24	138447.68
30:09:090101:1359	736	252.71	185994.56
30:09:090101:1360	554	260.24	144172.96
30:09:090101:1361	570	260.24	148336.8
30:09:090101:1362	546	260.24	142091.04
30:09:090101:1363	574	260.24	149377.76
30:09:090101:1364	582	260.24	151459.68
30:09:090101:1365	558	260.24	145213.92
30:09:090101:1366	562	260.24	146254.88
30:09:090101:1367	598	260.24	155623.52
30:09:090101:1368	568	260.24	147816.32
30:09:090101:1369	555	260.24	144433.2
30:09:090101:1370	575	260.24	149638
30:09:090101:1372	520	260.24	135324.8
30:09:090101:1373	559	260.24	145474.16
30:09:090101:1374	598	260.24	155623.52
30:09:090101:1375	598	260.24	155623.52
30:09:090101:1376	598	260.24	155623.52
30:09:090101:1377	560	260.24	145734.4
30:09:090101:1378	569	260.24	148076.56
30:09:090101:1379	565	260.24	147035.6
30:09:090101:1380	669	257.83	172488.27
30:09:090101:1381	596	260.24	155103.04
30:09:090101:1382	562	260.24	146254.88
30:09:090101:1383	585	260.24	152240.4
30:09:090101:1384	520	260.24	135324.8
30:09:090101:1385	586	260.24	152500.64
30:09:090101:1386	566	260.24	147295.84

30:09:090101:1387	579	260.24	150678.96
30:09:090101:1388	598	260.24	155623.52
30:09:090101:1389	514	260.24	133763.36
30:09:090101:1390	784	249.38	195513.92
30:09:090101:1391	675	257.35	173711.25
30:09:090101:1392	586	260.24	152500.64
30:09:090101:1393	535	260.24	139228.4
30:09:090101:1394	539	260.24	140269.36
30:09:090101:1395	548	260.24	142611.52
30:09:090101:1396	592	260.24	154062.08
30:09:090101:1397	531	260.24	138187.44
30:09:090101:1398	508	260.24	132201.92
30:09:090101:1399	520	260.24	135324.8
30:09:090101:14	573	260.24	149117.52
30:09:090101:1400	574	260.24	149377.76
30:09:090101:1401	541	260.24	140789.84
30:09:090101:1402	508	260.24	132201.92
30:09:090101:1403	534	260.24	138968.16
30:09:090101:1404	534	260.24	138968.16
30:09:090101:1405	516	260.24	134283.84
30:09:090101:1406	487	260.24	126736.88
30:09:090101:1407	539	260.24	140269.36
30:09:090101:1408	527	260.24	137146.48
30:09:090101:1409	503	260.24	130900.72
30:09:090101:141	787	188.45	148310.15
30:09:090101:1410	539	260.24	140269.36
30:09:090101:1411	532	260.24	138447.68
30:09:090101:1412	584	260.24	151980.16
30:09:090101:1413	788	249.12	196306.56
30:09:090101:1414	518	260.24	134804.32
30:09:090101:1415	522	260.24	135845.28
30:09:090101:1416	536	260.24	139488.64
30:09:090101:1417	497	260.24	129339.28
30:09:090101:1418	551	260.24	143392.24
30:09:090101:1419	528	260.24	137406.72
30:09:090101:142	528	260.24	137406.72
30:09:090101:1420	541	260.24	140789.84
30:09:090101:1421	524	260.24	136365.76
30:09:090101:1422	511	260.24	132982.64
30:09:090101:1423	533	260.24	138707.92
30:09:090101:1424	507	260.24	131941.68
30:09:090101:1425	525	260.24	136626
30:09:090101:1426	498	260.24	129599.52
30:09:090101:1427	545	260.24	141830.8
30:09:090101:1428	524	260.24	136365.76
30:09:090101:1429	505	260.24	131421.2
30:09:090101:143	600	260.24	156144
30:09:090101:1430	494	260.24	128558.56
30:09:090101:1431	497	260.24	129339.28
30:09:090101:1432	497	260.24	129339.28

30:09:090101:1433	523	260.24	136105.52
30:09:090101:1434	527	260.24	137146.48
30:09:090101:1435	500	260.24	130120
30:09:090101:1436	511	260.24	132982.64
30:09:090101:1437	507	260.24	131941.68
30:09:090101:1438	507	260.24	131941.68
30:09:090101:1439	500	260.24	130120
30:09:090101:144	600	259.77	155862
30:09:090101:1440	530	260.24	137927.2
30:09:090101:1441	525	260.24	136626
30:09:090101:1442	508	260.24	132201.92
30:09:090101:1443	514	260.24	133763.36
30:09:090101:1444	532	260.24	138447.68
30:09:090101:1445	529	260.24	137666.96
30:09:090101:1446	502	260.24	130640.48
30:09:090101:1447	510	260.24	132722.4
30:09:090101:1448	491	260.24	127777.84
30:09:090101:1449	513	260.24	133503.12
30:09:090101:145	737	190.96	140737.52
30:09:090101:1450	498	260.24	129599.52
30:09:090101:1451	538	260.24	140009.12
30:09:090101:1452	538	260.24	140009.12
30:09:090101:1453	557	260.24	144953.68
30:09:090101:1455	511	260.24	132982.64
30:09:090101:1456	534	260.24	138968.16
30:09:090101:1457	554	260.24	144172.96
30:09:090101:1458	503	260.24	130900.72
30:09:090101:1459	515	260.24	134023.6
30:09:090101:146	595	260.24	154842.8
30:09:090101:1460	131300	85.08	11171004
30:09:090101:1461	25000	120.53	3013250
30:09:090101:1462	920	241.14	221848.8
30:09:090101:1463	633	260.24	164731.92
30:09:090101:1464	799	248.39	198463.61
30:09:090101:1465	633	260.24	164731.92
30:09:090101:1466	619	260.24	161088.56
30:09:090101:1467	566	260.24	147295.84
30:09:090101:1468	603	260.24	156924.72
30:09:090101:1469	638	260.24	166033.12
30:09:090101:147	766	418.47	320548.02
30:09:090101:1470	639	260.24	166293.36
30:09:090101:1471	568	260.24	147816.32
30:09:090101:1472	600	260.24	156144
30:09:090101:1473	620	260.24	161348.8
30:09:090101:1474	620	260.24	161348.8
30:09:090101:1475	600	260.24	156144
30:09:090101:1476	618	260.24	160828.32
30:09:090101:1477	592	260.24	154062.08
30:09:090101:1478	596	260.24	155103.04
30:09:090101:1479	608	260.24	158225.92

30:09:090101:1480	553	260.24	143912.72
30:09:090101:1481	603	260.24	156924.72
30:09:090101:1482	635	260.24	165252.4
30:09:090101:1483	599	260.24	155883.76
30:09:090101:1484	608	260.24	158225.92
30:09:090101:1485	592	260.24	154062.08
30:09:090101:1486	612	260.24	159266.88
30:09:090101:1487	582	260.24	151459.68
30:09:090101:1488	613	260.24	159527.12
30:09:090101:1489	588	260.24	153021.12
30:09:090101:149	575	260.24	149638
30:09:090101:1490	613	260.24	159527.12
30:09:090101:1491	588	260.24	153021.12
30:09:090101:1492	629	260.24	163690.96
30:09:090101:1493	586	260.24	152500.64
30:09:090101:1494	639	260.24	166293.36
30:09:090101:1495	624	260.24	162389.76
30:09:090101:1496	591	260.24	153801.84
30:09:090101:1497	612	260.24	159266.88
30:09:090101:1498	569	260.24	148076.56
30:09:090101:1499	626	260.24	162910.24
30:09:090101:15	577	260.24	150158.48
30:09:090101:150	499	260.24	129859.76
30:09:090101:1500	647	259.65	167993.55
30:09:090101:1501	620	260.24	161348.8
30:09:090101:1502	697	255.62	178167.14
30:09:090101:1503	715	254.25	181788.75
30:09:090101:1504	1035	235.25	243483.75
30:09:090101:1505	615	260.24	160047.6
30:09:090101:1506	625	260.24	162650
30:09:090101:1507	600	260.24	156144
30:09:090101:1508	608	260.24	158225.92
30:09:090101:1509	624	260.24	162389.76
30:09:090101:151	734	421.64	309483.76
30:09:090101:1510	500	260.24	130120
30:09:090101:1511	500	260.24	130120
30:09:090101:1512	500	260.24	130120
30:09:090101:1513	500	259.77	129885
30:09:090101:1514	500	260.24	130120
30:09:090101:1515	500	260.24	130120
30:09:090101:1516	500	260.24	130120
30:09:090101:1517	500	260.24	130120
30:09:090101:1519	500	260.24	130120
30:09:090101:152	600	260.24	156144
30:09:090101:1520	500	260.24	130120
30:09:090101:1521	500	260.24	130120
30:09:090101:1522	500	260.24	130120
30:09:090101:1523	500	260.24	130120
30:09:090101:1524	500	260.24	130120
30:09:090101:1525	500	260.24	130120

30:09:090101:1526	500	260.24	130120
30:09:090101:1527	500	260.24	130120
30:09:090101:1528	500	260.24	130120
30:09:090101:1529	500	260.24	130120
30:09:090101:153	916	240.93	220691.88
30:09:090101:1530	500	260.24	130120
30:09:090101:1531	500	260.24	130120
30:09:090101:1532	500	260.24	130120
30:09:090101:1533	543	260.24	141310.32
30:09:090101:1534	548	260.24	142611.52
30:09:090101:1538	500	260.24	130120
30:09:090101:1539	500	260.24	130120
30:09:090101:1540	500	260.24	130120
30:09:090101:1543	500	259.77	129885
30:09:090101:1544	500	260.24	130120
30:09:090101:1545	500	260.24	130120
30:09:090101:1546	500	260.24	130120
30:09:090101:1547	500	260.24	130120
30:09:090101:1548	560	260.24	145734.4
30:09:090101:1549	500	260.24	130120
30:09:090101:1550	500	260.24	130120
30:09:090101:1551	500	260.24	130120
30:09:090101:1552	500	260.24	130120
30:09:090101:1553	500	260.24	130120
30:09:090101:1554	500	260.24	130120
30:09:090101:1555	500	260.24	130120
30:09:090101:1556	500	260.24	130120
30:09:090101:1557	500	260.24	130120
30:09:090101:1558	500	260.24	130120
30:09:090101:1559	500	260.24	130120
30:09:090101:156	893	242.22	216302.46
30:09:090101:1560	500	260.24	130120
30:09:090101:1561	500	260.24	130120
30:09:090101:1562	500	260.24	130120
30:09:090101:1563	500	260.24	130120
30:09:090101:1564	500	260.24	130120
30:09:090101:1565	500	260.24	130120
30:09:090101:1566	500	260.24	130120
30:09:090101:1567	500	260.24	130120
30:09:090101:1568	500	259.77	129885
30:09:090101:1569	500	260.24	130120
30:09:090101:157	749	199.73	149597.77
30:09:090101:1570	500	260.24	130120
30:09:090101:1571	500	260.24	130120
30:09:090101:1573	500	260.24	130120
30:09:090101:1574	532	260.24	138447.68
30:09:090101:1575	500	260.24	130120
30:09:090101:1576	500	260.24	130120
30:09:090101:1577	500	260.24	130120
30:09:090101:1578	500	260.24	130120

30:09:090101:1579	500	260.24	130120
30:09:090101:158	703	190.96	134244.88
30:09:090101:1580	500	260.24	130120
30:09:090101:1581	500	260.24	130120
30:09:090101:1582	500	260.24	130120
30:09:090101:1583	500	260.24	130120
30:09:090101:1584	500	260.24	130120
30:09:090101:1585	500	260.24	130120
30:09:090101:1586	500	260.24	130120
30:09:090101:1587	500	260.24	130120
30:09:090101:1588	500	260.24	130120
30:09:090101:1589	500	260.24	130120
30:09:090101:159	533	260.24	138707.92
30:09:090101:1590	500	260.24	130120
30:09:090101:1591	500	260.24	130120
30:09:090101:1592	500	260.24	130120
30:09:090101:1593	500	260.24	130120
30:09:090101:1594	500	260.24	130120
30:09:090101:1595	500	260.24	130120
30:09:090101:1596	500	260.24	130120
30:09:090101:1597	500	260.24	130120
30:09:090101:1599	500	260.24	130120
30:09:090101:16	500	260.24	130120
30:09:090101:160	700	202.59	141813
30:09:090101:1600	500	260.24	130120
30:09:090101:1601	500	260.24	130120
30:09:090101:1602	500	260.24	130120
30:09:090101:1603	500	260.24	130120
30:09:090101:1604	500	260.24	130120
30:09:090101:1605	755	251.36	189776.8
30:09:090101:1606	1285	170.01	218462.85
30:09:090101:1607	1220	227.27	277269.4
30:09:090101:1608	1220	227.27	277269.4
30:09:090101:1610	965	238.74	230384.1
30:09:090101:1611	1220	227.27	277269.4
30:09:090101:1612	930	240.6	223758
30:09:090101:1613	804	159.52	128254.08
30:09:090101:1614	789	188.35	148608.15
30:09:090101:1615	749	251.79	188590.71
30:09:090101:1616	700	255.39	178773
30:09:090101:1618	1214	227.5	276185
30:09:090101:1620	876	184.26	161411.76
30:09:090101:1622	784	249.38	195513.92
30:09:090101:1623	744	190.69	141873.36
30:09:090101:1624	822	186.74	153500.28
30:09:090101:1625	788	415.99	327800.12
30:09:090101:1626	800	248.33	198664
30:09:090101:1627	879	184.13	161850.27
30:09:090101:1628	744	252.14	187592.16
30:09:090101:1629	766	189.52	145172.32

30:09:090101:1630	40400	108.98	4402792
30:09:090101:1631	560	260.24	145734.4
30:09:090101:1632	616	260.24	160307.84
30:09:090101:1633	600	260.24	156144
30:09:090101:1634	600	260.24	156144
30:09:090101:1635	600	260.24	156144
30:09:090101:1636	600	260.24	156144
30:09:090101:1637	578	260.24	150418.72
30:09:090101:1638	587	260.24	152760.88
30:09:090101:1639	600	260.24	156144
30:09:090101:1640	600	260.24	156144
30:09:090101:1641	550	260.24	143132
30:09:090101:1642	580	260.24	150939.2
30:09:090101:1643	600	260.24	156144
30:09:090101:1644	690	256.16	176750.4
30:09:090101:1645	600	260.24	156144
30:09:090101:1646	600	260.24	156144
30:09:090101:1647	572	260.24	148857.28
30:09:090101:1648	718	254.03	182393.54
30:09:090101:1649	563	260.24	146515.12
30:09:090101:1650	600	260.24	156144
30:09:090101:1651	540	260.24	140529.6
30:09:090101:1652	600	260.24	156144
30:09:090101:1653	600	260.24	156144
30:09:090101:1654	600	260.24	156144
30:09:090101:1655	580	260.24	150939.2
30:09:090101:1656	600	260.24	156144
30:09:090101:1657	600	260.24	156144
30:09:090101:1658	584	260.24	151980.16
30:09:090101:1659	600	260.24	156144
30:09:090101:1660	600	260.24	156144
30:09:090101:1661	600	260.24	156144
30:09:090101:1662	758	251.15	190371.7
30:09:090101:1663	600	260.24	156144
30:09:090101:1664	600	260.24	156144
30:09:090101:1665	600	260.24	156144
30:09:090101:1666	600	260.24	156144
30:09:090101:1667	600	260.24	156144
30:09:090101:1668	600	260.24	156144
30:09:090101:1669	565	260.24	147035.6
30:09:090101:1670	600	260.24	156144
30:09:090101:1671	600	260.24	156144
30:09:090101:1672	600	260.24	156144
30:09:090101:1673	608	260.24	158225.92
30:09:090101:1674	600	260.24	156144
30:09:090101:1675	746	252	187992
30:09:090101:1676	600	260.24	156144
30:09:090101:1677	600	260.24	156144
30:09:090101:1678	600	260.24	156144
30:09:090101:1679	614	260.24	159787.36

30:09:090101:1680	201	260.24	52308.24
30:09:090101:1681	530	260.24	137927.2
30:09:090101:1682	580	260.24	150939.2
30:09:090101:1683	623	260.24	162129.52
30:09:090101:1684	600	260.24	156144
30:09:090101:1685	610	260.24	158746.4
30:09:090101:1686	600	260.24	156144
30:09:090101:1687	5400	166.29	897966
30:09:090101:1688	600	260.24	156144
30:09:090101:1689	600	260.24	156144
30:09:090101:1690	600	260.24	156144
30:09:090101:1691	600	260.24	156144
30:09:090101:1692	800	248.33	198664
30:09:090101:1693	600	260.24	156144
30:09:090101:1694	600	260.24	156144
30:09:090101:1695	600	260.24	156144
30:09:090101:1696	600	260.24	156144
30:09:090101:1697	600	260.24	156144
30:09:090101:1698	585	260.24	152240.4
30:09:090101:1699	600	260.24	156144
30:09:090101:17	590	260.24	153541.6
30:09:090101:1700	600	260.24	156144
30:09:090101:1701	607	260.24	157965.68
30:09:090101:1702	600	260.24	156144
30:09:090101:1703	600	260.24	156144
30:09:090101:1704	600	260.24	156144
30:09:090101:1705	600	260.24	156144
30:09:090101:1706	600	260.24	156144
30:09:090101:1707	593	260.24	154322.32
30:09:090101:1708	600	260.24	156144
30:09:090101:1709	600	260.24	156144
30:09:090101:1710	600	260.24	156144
30:09:090101:1711	616	260.24	160307.84
30:09:090101:1712	600	260.24	156144
30:09:090101:1713	600	260.24	156144
30:09:090101:1714	600	260.24	156144
30:09:090101:1715	600	260.24	156144
30:09:090101:1716	600	260.24	156144
30:09:090101:1717	600	260.24	156144
30:09:090101:1718	600	260.24	156144
30:09:090101:1719	600	260.24	156144
30:09:090101:1720	600	260.24	156144
30:09:090101:1721	600	260.24	156144
30:09:090101:1722	600	260.24	156144
30:09:090101:1723	600	260.24	156144
30:09:090101:1724	600	260.24	156144
30:09:090101:1725	600	260.24	156144
30:09:090101:1726	600	260.24	156144
30:09:090101:1727	609	260.24	158486.16
30:09:090101:1728	614	260.24	159787.36

30:09:090101:1729	600	260.24	156144
30:09:090101:1730	600	260.24	156144
30:09:090101:1731	600	260.24	156144
30:09:090101:1732	600	260.24	156144
30:09:090101:1733	600	260.24	156144
30:09:090101:1734	619	260.24	161088.56
30:09:090101:1735	600	260.24	156144
30:09:090101:1736	600	260.24	156144
30:09:090101:1737	600	260.24	156144
30:09:090101:1738	600	260.24	156144
30:09:090101:1739	600	260.24	156144
30:09:090101:1740	600	260.24	156144
30:09:090101:1741	600	260.24	156144
30:09:090101:1742	780	249.65	194727
30:09:090101:1743	600	260.24	156144
30:09:090101:1744	600	260.24	156144
30:09:090101:1745	600	260.24	156144
30:09:090101:1746	750	251.71	188782.5
30:09:090101:1747	601	260.24	156404.24
30:09:090101:1748	600	260.24	156144
30:09:090101:1749	600	260.24	156144
30:09:090101:1750	600	260.24	156144
30:09:090101:1751	600	260.24	156144
30:09:090101:1752	600	260.24	156144
30:09:090101:1753	600	260.24	156144
30:09:090101:1754	600	260.24	156144
30:09:090101:1755	600	260.24	156144
30:09:090101:1756	600	260.24	156144
30:09:090101:1757	600	260.24	156144
30:09:090101:1758	600	260.24	156144
30:09:090101:1759	599	260.24	155883.76
30:09:090101:1760	600	260.24	156144
30:09:090101:1761	600	260.24	156144
30:09:090101:1762	600	260.24	156144
30:09:090101:1763	603	260.24	156924.72
30:09:090101:1764	600	260.24	156144
30:09:090101:1765	600	260.24	156144
30:09:090101:1766	600	260.24	156144
30:09:090101:1767	600	260.24	156144
30:09:090101:1768	600	260.24	156144
30:09:090101:1769	600	260.24	156144
30:09:090101:1770	600	260.24	156144
30:09:090101:1771	600	260.24	156144
30:09:090101:1772	600	260.24	156144
30:09:090101:1773	600	260.24	156144
30:09:090101:1774	600	260.24	156144
30:09:090101:1775	600	260.24	156144
30:09:090101:1776	600	260.24	156144
30:09:090101:1777	611	260.24	159006.64
30:09:090101:1778	600	260.24	156144

30:09:090101:1779	600	260.24	156144
30:09:090101:1780	600	260.24	156144
30:09:090101:1781	581	260.24	151199.44
30:09:090101:1782	600	260.24	156144
30:09:090101:1783	600	260.24	156144
30:09:090101:1784	600	260.24	156144
30:09:090101:1785	603	260.24	156924.72
30:09:090101:1786	600	260.24	156144
30:09:090101:1787	613	260.24	159527.12
30:09:090101:1788	634	260.24	164992.16
30:09:090101:1789	600	260.24	156144
30:09:090101:1790	750	251.71	188782.5
30:09:090101:1791	590	260.24	153541.6
30:09:090101:1792	600	260.24	156144
30:09:090101:1793	585	260.24	152240.4
30:09:090101:1794	621	260.24	161609.04
30:09:090101:1796	600	260.24	156144
30:09:090101:1797	608	260.24	158225.92
30:09:090101:1798	600	260.24	156144
30:09:090101:1799	600	260.24	156144
30:09:090101:18	662	190.96	126415.52
30:09:090101:1800	600	260.24	156144
30:09:090101:1801	600	260.24	156144
30:09:090101:1802	820	246.6	202212
30:09:090101:1803	684	256.17	175220.28
30:09:090101:1804	582	259.77	151186.14
30:09:090101:1805	770	249.88	192407.6
30:09:090101:1806	812	247.1	200645.2
30:09:090101:1807	483	259.77	125468.91
30:09:090101:1808	512	259.77	133002.24
30:09:090101:1809	542	259.77	140795.34
30:09:090101:1810	560	260.24	145734.4
30:09:090101:1811	675	257.35	173711.25
30:09:090101:1813	701	255.31	178972.31
30:09:090101:1814	563	260.24	146515.12
30:09:090101:1815	696	255.7	177967.2
30:09:090101:1816	850	245.18	208403
30:09:090101:1817	598	260.24	155623.52
30:09:090101:1818	606	260.24	157705.44
30:09:090101:1819	602	260.24	156664.48
30:09:090101:1820	613	260.24	159527.12
30:09:090101:1821	613	260.24	159527.12
30:09:090101:1822	598	260.24	155623.52
30:09:090101:1823	618	260.24	160828.32
30:09:090101:1824	606	260.24	157705.44
30:09:090101:1825	579	260.24	150678.96
30:09:090101:1826	587	260.24	152760.88
30:09:090101:1827	598	260.24	155623.52
30:09:090101:1828	619	260.24	161088.56
30:09:090101:1829	400	260.24	104096

30:09:090101:1830	425	260.24	110602
30:09:090101:1831	618	260.24	160828.32
30:09:090101:1832	594	260.24	154582.56
30:09:090101:1833	590	260.24	153541.6
30:09:090101:1834	590	260.24	153541.6
30:09:090101:1835	598	260.24	155623.52
30:09:090101:1836	625	260.24	162650
30:09:090101:1837	583	260.24	151719.92
30:09:090101:1838	582	260.24	151459.68
30:09:090101:1840	598	260.24	155623.52
30:09:090101:1841	583	260.24	151719.92
30:09:090101:1842	844	245.55	207244.2
30:09:090101:1843	684	256.63	175534.92
30:09:090101:1844	743	252.21	187392.03
30:09:090101:1845	903	242.09	218607.27
30:09:090101:1846	788	249.12	196306.56
30:09:090101:1847	879	243.46	214001.34
30:09:090101:1848	936	240.27	224892.72
30:09:090101:1849	962	238.89	229812.18
30:09:090101:1850	981	237.91	233389.71
30:09:090101:1851	762	250.88	191170.56
30:09:090101:1852	1078	233.25	251443.5
30:09:090101:1853	1050	234.54	246267
30:09:090101:1854	1107	231.95	256768.65
30:09:090101:1855	1136	230.7	262075.2
30:09:090101:1856	570	260.24	148336.8
30:09:090101:1857	1091	232.66	253832.06
30:09:090101:1858	1079	233.2	251622.8
30:09:090101:1859	1057	234.22	247570.54
30:09:090101:1860	1057	234.22	247570.54
30:09:090101:1861	1150	230.1	264615
30:09:090101:1862	598	260.24	155623.52
30:09:090101:1863	1182	228.78	270417.96
30:09:090101:1864	1282	224.91	288334.62
30:09:090101:1865	1375	221.63	304741.25
30:09:090101:1866	1370	221.8	303866
30:09:090101:1867	1344	222.69	299295.36
30:09:090101:1868	1268	225.43	285845.24
30:09:090101:1869	1178	228.95	269703.1
30:09:090101:1870	729	253.22	184597.38
30:09:090101:1871	798	248.46	198271.08
30:09:090101:1872	1037	235.16	243860.92
30:09:090101:1873	629	260.24	163690.96
30:09:090101:1874	579	260.24	150678.96
30:09:090101:1875	586	260.24	152500.64
30:09:090101:1876	598	260.24	155623.52
30:09:090101:1877	611	260.24	159006.64
30:09:090101:1878	520	260.24	135324.8
30:09:090101:1879	504	260.24	131160.96
30:09:090101:1880	500	260.24	130120

30:09:090101:1881	570	260.24	148336.8
30:09:090101:1882	550	260.24	143132
30:09:090101:1883	550	260.24	143132
30:09:090101:1884	696	255.7	177967.2
30:09:090101:1885	680	256.95	174726
30:09:090101:1886	670	257.75	172692.5
30:09:090101:1887	720	253.88	182793.6
30:09:090101:1888	610	260.24	158746.4
30:09:090101:1889	594	260.24	154582.56
30:09:090101:1890	590	260.24	153541.6
30:09:090101:1891	423	260.24	110081.52
30:09:090101:1892	546	260.24	142091.04
30:09:090101:1893	550	260.24	143132
30:09:090101:1894	500	260.24	130120
30:09:090101:1895	520	260.24	135324.8
30:09:090101:1896	550	260.24	143132
30:09:090101:1898	550	260.24	143132
30:09:090101:1899	550	260.24	143132
30:09:090101:19	582	260.24	151459.68
30:09:090101:1900	550	260.24	143132
30:09:090101:1901	550	260.24	143132
30:09:090101:1902	720	253.88	182793.6
30:09:090101:1903	720	253.88	182793.6
30:09:090101:1904	550	260.24	143132
30:09:090101:1905	776	249.92	193937.92
30:09:090101:1906	496	260.24	129079.04
30:09:090101:1907	500	260.24	130120
30:09:090101:1908	508	260.24	132201.92
30:09:090101:1909	500	260.24	130120
30:09:090101:1910	500	260.24	130120
30:09:090101:1911	500	260.24	130120
30:09:090101:1912	496	260.24	129079.04
30:09:090101:1913	500	260.24	130120
30:09:090101:1914	500	260.24	130120
30:09:090101:1915	550	260.24	143132
30:09:090101:1916	500	260.24	130120
30:09:090101:1917	500	260.24	130120
30:09:090101:1918	533	260.24	138707.92
30:09:090101:1919	530	260.24	137927.2
30:09:090101:1920	500	260.24	130120
30:09:090101:1921	522	260.24	135845.28
30:09:090101:1922	590	260.24	153541.6
30:09:090101:1923	500	260.24	130120
30:09:090101:1924	550	260.24	143132
30:09:090101:1925	560	260.24	145734.4
30:09:090101:1926	590	260.24	153541.6
30:09:090101:1927	500	260.24	130120
30:09:090101:1928	500	260.24	130120
30:09:090101:1929	523	260.24	136105.52
30:09:090101:1930	590	260.24	153541.6

30:09:090101:1931	513	260.24	133503.12
30:09:090101:1932	500	260.24	130120
30:09:090101:1933	500	260.24	130120
30:09:090101:1934	500	260.24	130120
30:09:090101:1935	590	260.24	153541.6
30:09:090101:1937	504	260.24	131160.96
30:09:090101:1938	500	260.24	130120
30:09:090101:1939	526	260.24	136886.24
30:09:090101:1940	493	260.24	128298.32
30:09:090101:1941	494	260.24	128558.56
30:09:090101:1942	500	260.24	130120
30:09:090101:1943	500	260.24	130120
30:09:090101:1944	500	260.24	130120
30:09:090101:1945	500	260.24	130120
30:09:090101:1946	507	260.24	131941.68
30:09:090101:1947	550	260.24	143132
30:09:090101:1948	470	260.24	122312.8
30:09:090101:1949	500	260.24	130120
30:09:090101:1950	520	260.24	135324.8
30:09:090101:1951	520	260.24	135324.8
30:09:090101:1952	663	258.32	171266.16
30:09:090101:1953	580	260.24	150939.2
30:09:090101:1954	490	260.24	127517.6
30:09:090101:1955	490	260.24	127517.6
30:09:090101:1956	490	260.24	127517.6
30:09:090101:1957	490	260.24	127517.6
30:09:090101:1958	513	260.24	133503.12
30:09:090101:1959	479	260.24	124654.96
30:09:090101:1960	510	260.24	132722.4
30:09:090101:1961	520	260.24	135324.8
30:09:090101:1962	520	260.24	135324.8
30:09:090101:1963	512	260.24	133242.88
30:09:090101:1964	590	260.24	153541.6
30:09:090101:1965	511	260.24	132982.64
30:09:090101:1966	590	260.24	153541.6
30:09:090101:1967	600	260.24	156144
30:09:090101:1968	590	260.24	153541.6
30:09:090101:1969	520	260.24	135324.8
30:09:090101:1970	590	260.24	153541.6
30:09:090101:1971	520	260.24	135324.8
30:09:090101:1972	520	260.24	135324.8
30:09:090101:1973	560	260.24	145734.4
30:09:090101:1974	460	260.24	119710.4
30:09:090101:1975	471	260.24	122573.04
30:09:090101:1976	517	260.24	134544.08
30:09:090101:1977	672	257.59	173100.48
30:09:090101:1978	513	260.24	133503.12
30:09:090101:1979	540	260.24	140529.6
30:09:090101:1980	594	260.24	154582.56
30:09:090101:1981	550	260.24	143132

30:09:090101:1982	531	260.24	138187.44
30:09:090101:1983	530	260.24	137927.2
30:09:090101:1984	520	260.24	135324.8
30:09:090101:1985	530	260.24	137927.2
30:09:090101:1986	532	260.24	138447.68
30:09:090101:1987	650	259.39	168603.5
30:09:090101:1988	100	260.24	26024
30:09:090101:1989	590	260.24	153541.6
30:09:090101:1990	516	260.24	134283.84
30:09:090101:1991	623	260.24	162129.52
30:09:090101:1992	660	258.56	170649.6
30:09:090101:1993	570	260.24	148336.8
30:09:090101:1994	724	253.59	183599.16
30:09:090101:1995	570	260.24	148336.8
30:09:090101:1996	612	260.24	159266.88
30:09:090101:1997	204	260.24	53088.96
30:09:090101:1998	658	258.73	170244.34
30:09:090101:1999	602	260.24	156664.48
30:09:090101:2	515	259.77	133781.55
30:09:090101:20	566	260.24	147295.84
30:09:090101:2000	583	260.24	151719.92
30:09:090101:2001	606	260.24	157705.44
30:09:090101:2002	609	260.24	158486.16
30:09:090101:2003	600	260.24	156144
30:09:090101:2004	656	258.89	169831.84
30:09:090101:2005	638	260.24	166033.12
30:09:090101:2006	610	251.79	153591.9
30:09:090101:2007	641	260.15	166756.15
30:09:090101:2008	626	260.24	162910.24
30:09:090101:2009	35	260.24	9108.4
30:09:090101:2010	621	260.24	161609.04
30:09:090101:2011	604	260.24	157184.96
30:09:090101:2012	922	241.03	222229.66
30:09:090101:2013	618	260.24	160828.32
30:09:090101:2014	548	260.24	142611.52
30:09:090101:2015	630	260.24	163951.2
30:09:090101:2016	630	260.24	163951.2
30:09:090101:2017	1173	173.3	203280.9
30:09:090101:2018	800	248.33	198664
30:09:090101:2019	800	248.33	198664
30:09:090101:2020	800	248.33	198664
30:09:090101:2021	974	397.88	387535.12
30:09:090101:2023	800	248.33	198664
30:09:090101:2024	800	248.33	198664
30:09:090101:2025	812	187.22	152022.64
30:09:090101:2026	803	187.66	150690.98
30:09:090101:2027	676	421.64	285028.64
30:09:090101:2028	800	187.8	150240
30:09:090101:2030	807	187.46	151280.22
30:09:090101:2031	800	248.33	198664

30:09:090101:2032	845	185.66	156882.7
30:09:090101:2033	820	186.83	153200.6
30:09:090101:2034	797	415	330755
30:09:090101:2035	765	418.58	320213.7
30:09:090101:2036	800	248.33	198664
30:09:090101:2037	784	188.6	147862.4
30:09:090101:2038	1266	376.57	476737.62
30:09:090101:2039	1013	178.72	181043.36
30:09:090101:2040	818	186.93	152908.74
30:09:090101:2041	861	408.32	351563.52
30:09:090101:2042	875	184.3	161262.5
30:09:090101:2043	930	240.6	223758
30:09:090101:2044	1056	177.17	187091.52
30:09:090101:2045	866	184.7	159950.2
30:09:090101:2046	969	180.4	174807.6
30:09:090101:2047	801	248.26	198856.26
30:09:090101:2048	824	412.1	339570.4
30:09:090101:2049	612	190.96	116867.52
30:09:090101:2050	800	248.33	198664
30:09:090101:2051	981	179.93	176511.33
30:09:090101:2052	800	248.33	198664
30:09:090101:2053	800	248.33	198664
30:09:090101:2054	800	248.33	198664
30:09:090101:2055	600	260.24	156144
30:09:090101:2056	970	180.36	174949.2
30:09:090101:2057	785	249.32	195716.2
30:09:090101:2058	765	189.58	145028.7
30:09:090101:2059	810	187.31	151721.1
30:09:090101:2060	800	248.33	198664
30:09:090101:2061	800	248.33	198664
30:09:090101:2062	700	255.39	178773
30:09:090101:2063	752	190.26	143075.52
30:09:090101:2064	766	189.52	145172.32
30:09:090101:2065	772	417.79	322533.88
30:09:090101:2066	758	251.15	190371.7
30:09:090101:2067	751	190.31	142922.81
30:09:090101:2068	769	418.13	321541.97
30:09:090101:2069	600	260.24	156144
30:09:090101:2070	746	420.8	313916.8
30:09:090101:2071	751	251.64	188981.64
30:09:090101:2072	764	189.63	144877.32
30:09:090101:2073	800	248.33	198664
30:09:090101:2074	716	167.92	120230.72
30:09:090101:2075	750	190.37	142777.5
30:09:090101:2077	800	248.33	198664
30:09:090101:2078	795	188.05	149499.75
30:09:090101:2079	776	189.01	146671.76
30:09:090101:2080	776	249.92	193937.92
30:09:090101:2081	771	250.26	192950.46
30:09:090101:2082	800	248.33	198664

30:09:090101:2083	777	188.96	146821.92
30:09:090101:2084	763	250.81	191368.03
30:09:090101:2085	600	260.24	156144
30:09:090101:2086	800	248.33	198664
30:09:090101:2087	814	247.42	201399.88
30:09:090101:2088	786	188.5	148161
30:09:090101:2089	772	189.21	146070.12
30:09:090101:2090	800	187.8	150240
30:09:090101:2091	776	189.01	146671.76
30:09:090101:2092	775	249.99	193742.25
30:09:090101:2093	800	248.33	198664
30:09:090101:2094	800	248.33	198664
30:09:090101:2095	800	248.33	198664
30:09:090101:2096	800	248.33	198664
30:09:090101:2097	725	253.51	183794.75
30:09:090101:2099	800	248.33	198664
30:09:090101:21	924	182.21	168362.04
30:09:090101:2100	800	248.33	198664
30:09:090101:2101	1076	389.65	419263.4
30:09:090101:2102	800	187.8	150240
30:09:090101:2103	800	187.8	150240
30:09:090101:2104	800	248.33	198664
30:09:090101:2105	790	248.98	196694.2
30:09:090101:2106	800	248.33	198664
30:09:090101:2107	800	248.33	198664
30:09:090101:2108	700	190.96	133672
30:09:090101:2109	1199	172.5	206827.5
30:09:090101:2110	701	190.96	133862.96
30:09:090101:2111	700	255.39	178773
30:09:090101:2112	700	421.64	295148
30:09:090101:2113	700	255.39	178773
30:09:090101:2114	700	255.39	178773
30:09:090101:2115	800	248.33	198664
30:09:090101:2116	717	190.96	136918.32
30:09:090101:2117	839	410.55	344451.45
30:09:090101:2118	700	255.39	178773
30:09:090101:2119	800	248.33	198664
30:09:090101:2121	800	248.33	198664
30:09:090101:2122	800	248.33	198664
30:09:090101:2123	800	187.8	150240
30:09:090101:2124	800	187.8	150240
30:09:090101:2125	800	187.8	150240
30:09:090101:2126	800	248.33	198664
30:09:090101:2127	800	248.33	198664
30:09:090101:2128	1300	169.6	220480
30:09:090101:2129	818	186.93	152908.74
30:09:090101:2130	800	248.33	198664
30:09:090101:2133	702	421.64	295991.28
30:09:090101:2134	714	421.64	301050.96
30:09:090101:2135	1142	384.81	439453.02

30:09:090101:2136	609	260.24	158486.16
30:09:090101:2137	720	253.88	182793.6
30:09:090101:2138	676	421.64	285028.64
30:09:090101:2139	700	255.39	178773
30:09:090101:2140	800	248.33	198664
30:09:090101:2141	800	248.33	198664
30:09:090101:2142	800	187.8	150240
30:09:090101:2143	716	254.18	181992.88
30:09:090101:2144	800	248.33	198664
30:09:090101:2145	710	254.63	180787.3
30:09:090101:2146	930	240.6	223758
30:09:090101:2147	950	239.52	227544
30:09:090101:2149	800	248.33	198664
30:09:090101:2150	760	251.02	190775.2
30:09:090101:2151	791	415.66	328787.06
30:09:090101:2152	800	248.33	198664
30:09:090101:2153	700	255.39	178773
30:09:090101:2154	800	248.33	198664
30:09:090101:2155	800	248.33	198664
30:09:090101:2156	800	248.33	198664
30:09:090101:2157	800	248.33	198664
30:09:090101:2158	1060	234.08	248124.8
30:09:090101:2159	800	248.33	198664
30:09:090101:2160	800	248.33	198664
30:09:090101:2161	600	260.24	156144
30:09:090101:2162	600	260.24	156144
30:09:090101:2163	800	248.33	198664
30:09:090101:2164	1244	377.96	470182.24
30:09:090101:2165	800	248.33	198664
30:09:090101:2166	1000	236.96	236960
30:09:090101:2167	800	248.33	198664
30:09:090101:2168	900	242.26	218034
30:09:090101:2169	800	248.33	198664
30:09:090101:2170	800	248.33	198664
30:09:090101:2171	800	248.33	198664
30:09:090101:2172	800	248.33	198664
30:09:090101:2173	800	248.33	198664
30:09:090101:2174	1000	236.96	236960
30:09:090101:2175	700	255.39	178773
30:09:090101:2176	700	255.39	178773
30:09:090101:2177	800	248.33	198664
30:09:090101:2178	700	255.39	178773
30:09:090101:2181	700	255.39	178773
30:09:090101:2182	750	251.71	188782.5
30:09:090101:2183	760	251.02	190775.2
30:09:090101:2184	716	254.18	181992.88
30:09:090101:2185	800	248.33	198664
30:09:090101:2186	700	255.39	178773
30:09:090101:2187	1000	236.96	236960
30:09:090101:2188	800	248.33	198664

30:09:090101:2189	831	411.37	341848.47
30:09:090101:2190	600	260.24	156144
30:09:090101:2191	800	248.33	198664
30:09:090101:2192	800	248.33	198664
30:09:090101:2193	1144	384.67	440062.48
30:09:090101:2194	1000	236.96	236960
30:09:090101:2195	700	255.39	178773
30:09:090101:2196	600	260.24	156144
30:09:090101:2197	800	248.33	198664
30:09:090101:2198	800	248.33	198664
30:09:090101:2199	600	260.24	156144
30:09:090101:22	753	190.21	143228.13
30:09:090101:2200	819	186.88	153054.72
30:09:090101:2201	900	242.26	218034
30:09:090101:2202	1200	228.06	273672
30:09:090101:2203	800	248.33	198664
30:09:090101:2204	500	260.24	130120
30:09:090101:2205	800	248.33	198664
30:09:090101:2206	800	248.33	198664
30:09:090101:2207	800	248.33	198664
30:09:090101:2208	700	255.39	178773
30:09:090101:2209	800	248.33	198664
30:09:090101:2210	800	248.33	198664
30:09:090101:2211	685	256.55	175736.75
30:09:090101:2212	800	248.33	198664
30:09:090101:2213	800	248.33	198664
30:09:090101:2214	800	248.33	198664
30:09:090101:2215	600	260.24	156144
30:09:090101:2216	600	260.24	156144
30:09:090101:2217	800	248.33	198664
30:09:090101:2218	800	248.33	198664
30:09:090101:2219	800	248.33	198664
30:09:090101:2220	800	248.33	198664
30:09:090101:2221	700	255.39	178773
30:09:090101:2222	520	260.24	135324.8
30:09:090101:2223	600	260.24	156144
30:09:090101:2224	570	260.24	148336.8
30:09:090101:2225	570	260.24	148336.8
30:09:090101:2226	594	260.24	154582.56
30:09:090101:2227	570	260.24	148336.8
30:09:090101:2228	570	260.24	148336.8
30:09:090101:2229	559	260.24	145474.16
30:09:090101:2230	570	260.24	148336.8
30:09:090101:2231	570	260.24	148336.8
30:09:090101:2232	570	260.24	148336.8
30:09:090101:2233	570	260.24	148336.8
30:09:090101:2234	570	260.24	148336.8
30:09:090101:2235	570	260.24	148336.8
30:09:090101:2236	570	260.24	148336.8
30:09:090101:2237	570	260.24	148336.8

30:09:090101:2238	570	260.24	148336.8
30:09:090101:2239	570	260.24	148336.8
30:09:090101:2240	570	260.24	148336.8
30:09:090101:2241	570	260.24	148336.8
30:09:090101:2242	570	260.24	148336.8
30:09:090101:2243	570	260.24	148336.8
30:09:090101:2244	570	260.24	148336.8
30:09:090101:2245	570	260.24	148336.8
30:09:090101:2246	570	260.24	148336.8
30:09:090101:2247	570	260.24	148336.8
30:09:090101:2248	570	260.24	148336.8
30:09:090101:2249	570	260.24	148336.8
30:09:090101:2250	570	260.24	148336.8
30:09:090101:2251	570	260.24	148336.8
30:09:090101:2252	570	260.24	148336.8
30:09:090101:2253	582	260.24	151459.68
30:09:090101:2254	570	260.24	148336.8
30:09:090101:2255	570	260.24	148336.8
30:09:090101:2256	573	260.24	149117.52
30:09:090101:2257	570	260.24	148336.8
30:09:090101:2258	570	260.24	148336.8
30:09:090101:2259	570	260.24	148336.8
30:09:090101:2260	719	253.96	182597.24
30:09:090101:2261	592	260.24	154062.08
30:09:090101:2262	570	260.24	148336.8
30:09:090101:2263	587	260.24	152760.88
30:09:090101:2264	570	260.24	148336.8
30:09:090101:2265	570	260.24	148336.8
30:09:090101:2266	570	260.24	148336.8
30:09:090101:2267	570	260.24	148336.8
30:09:090101:2268	570	260.24	148336.8
30:09:090101:2269	599	260.24	155883.76
30:09:090101:2270	570	260.24	148336.8
30:09:090101:2271	570	260.24	148336.8
30:09:090101:2272	570	260.24	148336.8
30:09:090101:2273	570	260.24	148336.8
30:09:090101:2274	570	260.24	148336.8
30:09:090101:2275	570	260.24	148336.8
30:09:090101:2276	570	260.24	148336.8
30:09:090101:2277	570	260.24	148336.8
30:09:090101:2278	570	260.24	148336.8
30:09:090101:2279	570	260.24	148336.8
30:09:090101:2280	570	260.24	148336.8
30:09:090101:2281	720	253.88	182793.6
30:09:090101:2282	570	260.24	148336.8
30:09:090101:2283	570	260.24	148336.8
30:09:090101:2284	608	260.24	158225.92
30:09:090101:2285	570	260.24	148336.8
30:09:090101:2286	570	260.24	148336.8
30:09:090101:2287	580	260.24	150939.2

30:09:090101:2288	596	260.24	155103.04
30:09:090101:2289	618	260.24	160828.32
30:09:090101:2290	570	260.24	148336.8
30:09:090101:2291	594	260.24	154582.56
30:09:090101:2292	570	260.24	148336.8
30:09:090101:2293	570	260.24	148336.8
30:09:090101:2294	570	260.24	148336.8
30:09:090101:2295	570	260.24	148336.8
30:09:090101:2296	570	260.24	148336.8
30:09:090101:2297	570	260.24	148336.8
30:09:090101:2298	570	260.24	148336.8
30:09:090101:2299	570	260.24	148336.8
30:09:090101:23	596	260.24	155103.04
30:09:090101:2300	576	260.24	149898.24
30:09:090101:2301	570	260.24	148336.8
30:09:090101:2302	570	260.24	148336.8
30:09:090101:2303	586	260.24	152500.64
30:09:090101:2304	570	260.24	148336.8
30:09:090101:2306	1191	228.01	271559.91
30:09:090101:2307	507	259.77	131703.39
30:09:090101:2308	507	259.77	131703.39
30:09:090101:2310	150000	65.63	9844500
30:09:090101:2312	562	260.24	146254.88
30:09:090101:2314	597	260.24	155363.28
30:09:090101:2317	578	260.24	150418.72
30:09:090101:2332	577	260.24	150158.48
30:09:090101:2343	600	260.24	156144
30:09:090101:2344	507	260.24	131941.68
30:09:090101:2346	850	409.43	348015.5
30:09:090101:2348	621	260.24	161609.04
30:09:090101:2351	608	260.24	158225.92
30:09:090101:2352	767	189.47	145323.49
30:09:090101:2354	880	242.97	213813.6
30:09:090101:2357	920	182.37	167780.4
30:09:090101:2360	530	259.77	137678.1
30:09:090101:2364	852	244.62	208416.24
30:09:090101:2365	930	240.16	223348.8
30:09:090101:2366	101000	71.32	7203320
30:09:090101:2368	820	246.6	202212
30:09:090101:2369	609	260.24	158486.16
30:09:090101:2370	760	250.56	190425.6
30:09:090101:2372	769	249.94	192203.86
30:09:090101:2373	740	251.97	186457.8
30:09:090101:2378	521	259.77	135340.17
30:09:090101:2380	587	260.24	152760.88
30:09:090101:2381	561	259.77	145730.97
30:09:090101:2382	570	260.24	148336.8
30:09:090101:2383	708	254.32	180058.56
30:09:090101:2385	617	259.77	160278.09
30:09:090101:2390	840	245.35	206094

30:09:090101:2392	758	189.94	143974.52
30:09:090101:2394	549	260.24	142871.76
30:09:090101:2396	626	259.77	162616.02
30:09:090101:2397	508	260.24	132201.92
30:09:090101:24	496	260.24	129079.04
30:09:090101:2401	2685	192.57	517050.45
30:09:090101:2410	593	259.77	154043.61
30:09:090101:2413	1120	386.38	432745.6
30:09:090101:2415	802	187.71	150543.42
30:09:090101:2416	795	188.05	149499.75
30:09:090101:2419	560	259.77	145471.2
30:09:090101:2421	800	248.33	198664
30:09:090101:2424	1007	178.94	180192.58
30:09:090101:2428	688	255.85	176024.8
30:09:090101:2429	627	260.24	163170.48
30:09:090101:2430	791	248.47	196539.77
30:09:090101:2431	832	245.84	204538.88
30:09:090101:2435	570	260.24	148336.8
30:09:090101:2438	618	260.24	160828.32
30:09:090101:2439	27	228.19	6161.13
30:09:090101:244	780	249.2	194376
30:09:090101:2442	641	260.15	166756.15
30:09:090101:2445	528	260.24	137406.72
30:09:090101:2446	662	258.4	171060.8
30:09:090101:2447	702	255.24	179178.48
30:09:090101:2450	500	260.24	130120
30:09:090101:2451	600	260.24	156144
30:09:090101:2452	650	259.39	168603.5
30:09:090101:2455	520	260.24	135324.8
30:09:090101:2456	600	260.24	156144
30:09:090101:2457	570	260.24	148336.8
30:09:090101:2460	612	260.24	159266.88
30:09:090101:2461	540	259.77	140275.8
30:09:090101:2462	633	259.77	164434.41
30:09:090101:2463	598	260.24	155623.52
30:09:090101:2464	627	260.24	163170.48
30:09:090101:2465	600	260.24	156144
30:09:090101:2466	1224	171.76	210234.24
30:09:090101:2467	574	260.24	149377.76
30:09:090101:2468	570	260.24	148336.8
30:09:090101:2469	500	260.24	130120
30:09:090101:2470	493	260.24	128298.32
30:09:090101:2471	700	255.39	178773
30:09:090101:2472	570	260.24	148336.8
30:09:090101:2473	410	259.77	106505.7
30:09:090101:2474	520	259.77	135080.4
30:09:090101:2475	900	241.82	217638
30:09:090101:2476	500	260.24	130120
30:09:090101:2477	616	260.24	160307.84
30:09:090101:2478	1255	377.26	473461.3

30:09:090101:2479	1033	235.35	243116.55
30:09:090101:2480	510	259.77	132482.7
30:09:090101:2481	546	260.24	142091.04
30:09:090101:2482	520	259.77	135080.4
30:09:090101:2483	789	160.15	126358.35
30:09:090101:2484	586	260.24	152500.64
30:09:090101:2485	390	190.96	74474.4
30:09:090101:2486	570	260.24	148336.8
30:09:090101:2487	500	259.77	129885
30:09:090101:2488	824	186.64	153791.36
30:09:090101:2489	550	260.24	143132
30:09:090101:2490	600	260.24	156144
30:09:090101:2491	540	260.24	140529.6
30:09:090101:2493	540	259.77	140275.8
30:09:090101:2494	990	237.03	234659.7
30:09:090101:2495	625	260.24	162650
30:09:090101:2496	500	259.77	129885
30:09:090101:2497	570	260.24	148336.8
30:09:090101:2498	677	257.19	174117.63
30:09:090101:2499	500	260.24	130120
30:09:090101:25	572	190.96	109229.12
30:09:090101:2500	780	188.8	147264
30:09:090101:2501	547	259.77	142094.19
30:09:090101:2502	1057	234.22	247570.54
30:09:090101:2503	832	245.84	204538.88
30:09:090101:2504	526	260.24	136886.24
30:09:090101:2505	830	245.97	204155.1
30:09:090101:2506	879	243.46	214001.34
30:09:090101:2507	627	260.24	163170.48
30:09:090101:2508	570	260.24	148336.8
30:09:090101:2509	593	260.24	154322.32
30:09:090101:2510	580	259.77	150666.6
30:09:090101:2511	600	260.24	156144
30:09:090101:2512	585	260.24	152240.4
30:09:090101:2513	783	249.45	195319.35
30:09:090101:2514	623	260.24	162129.52
30:09:090101:2515	584	260.24	151980.16
30:09:090101:2516	586	260.24	152500.64
30:09:090101:2517	570	260.24	148336.8
30:09:090101:2518	532	260.24	138447.68
30:09:090101:2519	570	260.24	148336.8
30:09:090101:2520	570	260.24	148336.8
30:09:090101:2521	464	260.24	120751.36
30:09:090101:2522	703	254.7	179054.1
30:09:090101:2523	496	260.24	129079.04
30:09:090101:2524	1011	236.41	239010.51
30:09:090101:2525	590	260.24	153541.6
30:09:090101:2526	605	260.24	157445.2
30:09:090101:2527	570	260.24	148336.8
30:09:090101:2528	520	260.24	135324.8

30:09:090101:2529	724	253.59	183599.16
30:09:090101:2530	520	260.24	135324.8
30:09:090101:2531	590	260.24	153541.6
30:09:090101:2532	760	250.56	190425.6
30:09:090101:2533	510	259.77	132482.7
30:09:090101:2534	570	260.24	148336.8
30:09:090101:2535	520	260.24	135324.8
30:09:090101:2536	520	260.24	135324.8
30:09:090101:2537	627	260.24	163170.48
30:09:090101:2538	550	260.24	143132
30:09:090101:2539	770	189.32	145776.4
30:09:090101:2540	611	260.24	159006.64
30:09:090101:2541	590	260.24	153541.6
30:09:090101:2542	510	259.77	132482.7
30:09:090101:2543	600	260.24	156144
30:09:090101:2544	600	260.24	156144
30:09:090101:2545	713	254.4	181387.2
30:09:090101:2546	13790	136.57	1883300.3
30:09:090101:2547	587	260.24	152760.88
30:09:090101:2548	613	260.24	159527.12
30:09:090101:2549	520	260.24	135324.8
30:09:090101:2550	520	260.24	135324.8
30:09:090101:2551	550	260.24	143132
30:09:090101:2552	508	259.77	131963.16
30:09:090101:2553	602	260.24	156664.48
30:09:090101:2554	754	405.9	306048.6
30:09:090101:2555	570	260.24	148336.8
30:09:090101:2556	717	190.96	136918.32
30:09:090101:2558	570	260.24	148336.8
30:09:090101:2559	500	260.24	130120
30:09:090101:2560	520	259.77	135080.4
30:09:090101:2561	538	260.24	140009.12
30:09:090101:2562	830	245.97	204155.1
30:09:090101:2563	526	260.24	136886.24
30:09:090101:2564	600	260.24	156144
30:09:090101:2566	900	242.26	218034
30:09:090101:2567	568	259.77	147549.36
30:09:090101:2568	508	259.77	131963.16
30:09:090101:2569	540	259.77	140275.8
30:09:090101:2570	520	260.24	135324.8
30:09:090101:2571	533	260.24	138707.92
30:09:090101:2572	559	260.24	145474.16
30:09:090101:2573	567	260.24	147556.08
30:09:090101:2574	548	260.24	142611.52
30:09:090101:2575	544	260.24	141570.56
30:09:090101:2576	612	260.24	159266.88
30:09:090101:2577	500	71.92	35960
30:09:090101:2578	500	259.77	129885
30:09:090101:2579	600	260.24	156144
30:09:090101:2580	600	260.24	156144

30:09:090101:2581	590	260.24	153541.6
30:09:090101:2582	616	260.24	160307.84
30:09:090101:2583	583	260.24	151719.92
30:09:090101:2584	700	255.39	178773
30:09:090101:2585	726	253.44	183997.44
30:09:090101:2586	760	189.84	144278.4
30:09:090101:2587	670	257.75	172692.5
30:09:090101:2588	600	259.77	155862
30:09:090101:2589	623	260.24	162129.52
30:09:090101:2590	920	241.14	221848.8
30:09:090101:2591	520	260.24	135324.8
30:09:090101:2592	689	256.24	176549.36
30:09:090101:2593	906	241.92	219179.52
30:09:090101:2594	490	260.24	127517.6
30:09:090101:2595	570	259.77	148068.9
30:09:090101:2596	590	260.24	153541.6
30:09:090101:2597	830	245.97	204155.1
30:09:090101:2598	830	245.97	204155.1
30:09:090101:2599	770	250.33	192754.1
30:09:090101:26	514	260.24	133763.36
30:09:090101:2600	500	260.24	130120
30:09:090101:2601	530	260.24	137927.2
30:09:090101:2602	590	260.24	153541.6
30:09:090101:2603	580	260.24	150939.2
30:09:090101:2604	378	190.96	72182.88
30:09:090101:2605	593	260.24	154322.32
30:09:090101:2606	530	259.77	137678.1
30:09:090101:2607	607	260.24	157965.68
30:09:090101:2608	526	260.24	136886.24
30:09:090101:2609	760	251.02	190775.2
30:09:090101:2610	530	259.77	137678.1
30:09:090101:2612	570	260.24	148336.8
30:09:090101:2613	915	240.98	220496.7
30:09:090101:2614	520	260.24	135324.8
30:09:090101:2615	960	238.57	229027.2
30:09:090101:2616	620	259.77	161057.4
30:09:090101:2617	818	246.72	201816.96
30:09:090101:2618	600	259.77	155862
30:09:090101:2619	840	245.35	206094
30:09:090101:2620	750	251.26	188445
30:09:090101:2621	570	260.24	148336.8
30:09:090101:2622	620	259.77	161057.4
30:09:090101:2623	660	258.1	170346
30:09:090101:2624	570	260.24	148336.8
30:09:090101:2625	594	251.79	149563.26
30:09:090101:2626	777	249.85	194133.45
30:09:090101:2627	550	260.24	143132
30:09:090101:2628	543	260.24	141310.32
30:09:090101:2629	751	251.64	188981.64
30:09:090101:2630	570	259.77	148068.9

30:09:090101:2631	600	260.24	156144
30:09:090101:2632	600	260.24	156144
30:09:090101:28	508	190.96	97007.68
30:09:090101:29	800	187.8	150240
30:09:090101:3	685	256.55	175736.75
30:09:090101:30	620	260.24	161348.8
30:09:090101:31	519	260.24	135064.56
30:09:090101:32	650	259.39	168603.5
30:09:090101:33	556	260.24	144693.44
30:09:090101:34	586	260.24	152500.64
30:09:090101:35	831	245.91	204351.21
30:09:090101:36	592	260.24	154062.08
30:09:090101:37	596	260.24	155103.04
30:09:090101:38	600	260.24	156144
30:09:090101:39	895	242.11	216688.45
30:09:090101:4	541	259.77	140535.57
30:09:090101:40	572	259.77	148588.44
30:09:090101:402	480	259.77	124689.6
30:09:090101:403	850	244.74	208029
30:09:090101:404	729	252.76	184262.04
30:09:090101:405	539	259.77	140016.03
30:09:090101:406	511	259.77	132742.47
30:09:090101:407	538	260.24	140009.12
30:09:090101:408	532	260.24	138447.68
30:09:090101:409	540	260.24	140529.6
30:09:090101:41	551	260.24	143392.24
30:09:090101:410	526	260.24	136886.24
30:09:090101:411	513	260.24	133503.12
30:09:090101:412	512	260.24	133242.88
30:09:090101:414	535	260.24	139228.4
30:09:090101:415	563	260.24	146515.12
30:09:090101:416	548	260.24	142611.52
30:09:090101:417	520	260.24	135324.8
30:09:090101:418	535	260.24	139228.4
30:09:090101:419	548	260.24	142611.52
30:09:090101:42	799	248.39	198463.61
30:09:090101:420	523	421.64	220517.72
30:09:090101:421	525	260.24	136626
30:09:090101:422	537	260.24	139748.88
30:09:090101:423	697	255.62	178167.14
30:09:090101:424	715	254.25	181788.75
30:09:090101:425	603	260.24	156924.72
30:09:090101:426	630	260.24	163951.2
30:09:090101:427	764	250.74	191565.36
30:09:090101:428	879	243.46	214001.34
30:09:090101:429	584	260.24	151980.16
30:09:090101:43	1121	230.92	258861.32
30:09:090101:430	1033	235.35	243116.55
30:09:090101:431	579	260.24	150678.96
30:09:090101:432	570	260.24	148336.8

30:09:090101:433	60000	100.29	6017400
30:09:090101:434	610	260.24	158746.4
30:09:090101:435	620	260.24	161348.8
30:09:090101:436	590	260.24	153541.6
30:09:090101:437	590	260.24	153541.6
30:09:090101:438	600	260.24	156144
30:09:090101:439	620	260.24	161348.8
30:09:090101:440	610	260.24	158746.4
30:09:090101:441	590	260.24	153541.6
30:09:090101:442	590	260.24	153541.6
30:09:090101:4424	950	239.09	227135.5
30:09:090101:4425	638	260.24	166033.12
30:09:090101:443	600	260.24	156144
30:09:090101:444	600	260.24	156144
30:09:090101:445	610	260.24	158746.4
30:09:090101:4450	602	260.24	156664.48
30:09:090101:4452	506	259.77	131443.62
30:09:090101:4458	1560	215.44	336086.4
30:09:090101:4459	1041	177.7	184985.7
30:09:090101:446	580	260.24	150939.2
30:09:090101:4460	400	260.24	104096
30:09:090101:4466	791	188.25	148905.75
30:09:090101:447	571	260.24	148597.04
30:09:090101:448	596	260.24	155103.04
30:09:090101:4484	520	260.24	135324.8
30:09:090101:4486	630	167.92	105789.6
30:09:090101:449	600	260.24	156144
30:09:090101:45	641	260.15	166756.15
30:09:090101:450	610	260.24	158746.4
30:09:090101:451	580	260.24	150939.2
30:09:090101:452	610	260.24	158746.4
30:09:090101:453	610	260.24	158746.4
30:09:090101:454	600	260.24	156144
30:09:090101:455	600	260.24	156144
30:09:090101:456	690	256.16	176750.4
30:09:090101:457	680	256.95	174726
30:09:090101:458	690	256.16	176750.4
30:09:090101:4586	628	260.24	163430.72
30:09:090101:4587	1220	227.27	277269.4
30:09:090101:4588	600	260.24	156144
30:09:090101:4589	1612	213.96	344903.52
30:09:090101:459	575	260.24	149638
30:09:090101:4590	700	254.93	178451
30:09:090101:4591	700	254.93	178451
30:09:090101:4593	795	248.2	197319
30:09:090101:4594	1200	380.82	456984
30:09:090101:4595	500	260.24	130120
30:09:090101:4598	563	64.74	36448.62
30:09:090101:4599	460	260.24	119710.4
30:09:090101:460	690	256.16	176750.4

30:09:090101:4606	402	190.96	76765.92
30:09:090101:4607	401	190.96	76574.96
30:09:090101:4608	520	260.24	135324.8
30:09:090101:461	666	258.07	171874.62
30:09:090101:462	690	256.16	176750.4
30:09:090101:463	680	256.95	174726
30:09:090101:464	600	260.24	156144
30:09:090101:465	610	260.24	158746.4
30:09:090101:466	590	260.24	153541.6
30:09:090101:467	610	260.24	158746.4
30:09:090101:468	620	260.24	161348.8
30:09:090101:469	598	260.24	155623.52
30:09:090101:47	539	190.96	102927.44
30:09:090101:470	600	260.24	156144
30:09:090101:4706	515	260.24	134023.6
30:09:090101:471	600	260.24	156144
30:09:090101:4713	799	247.94	198104.06
30:09:090101:472	580	260.24	150939.2
30:09:090101:473	610	260.24	158746.4
30:09:090101:474	560	260.24	145734.4
30:09:090101:475	610	260.24	158746.4
30:09:090101:476	590	260.24	153541.6
30:09:090101:477	610	260.24	158746.4
30:09:090101:478	610	260.24	158746.4
30:09:090101:479	670	257.75	172692.5
30:09:090101:48	800.51	187.78	150319.77
30:09:090101:480	640	260.24	166553.6
30:09:090101:481	600	260.24	156144
30:09:090101:482	600	260.24	156144
30:09:090101:483	650	259.39	168603.5
30:09:090101:484	585	260.24	152240.4
30:09:090101:485	600	260.24	156144
30:09:090101:486	600	260.24	156144
30:09:090101:487	600	260.24	156144
30:09:090101:488	620	260.24	161348.8
30:09:090101:489	600	260.24	156144
30:09:090101:4893	742	251.83	186857.86
30:09:090101:4894	1150	229.69	264143.5
30:09:090101:4898	540	259.77	140275.8
30:09:090101:49	1358	222.21	301761.18
30:09:090101:490	610	260.24	158746.4
30:09:090101:491	630	260.24	163951.2
30:09:090101:492	620	260.24	161348.8
30:09:090101:4920	598	260.24	155623.52
30:09:090101:4921	285	260.24	74168.4
30:09:090101:4925	1200	380.82	456984
30:09:090101:4926	520	260.24	135324.8
30:09:090101:4928	500	260.24	130120
30:09:090101:4929	500	259.77	129885
30:09:090101:493	606	260.24	157705.44

30:09:090101:4933	584	260.24	151980.16
30:09:090101:4934	520	260.24	135324.8
30:09:090101:4935	483	421.64	203652.12
30:09:090101:4939	560	260.24	145734.4
30:09:090101:494	600	260.24	156144
30:09:090101:4940	520	260.24	135324.8
30:09:090101:4945	980	397.37	389422.6
30:09:090101:4946	560	260.24	145734.4
30:09:090101:495	640	260.24	166553.6
30:09:090101:496	630	260.24	163951.2
30:09:090101:4963	857	408.72	350273.04
30:09:090101:4964	614	190.96	117249.44
30:09:090101:4967	520	259.77	135080.4
30:09:090101:4968	1138	385.09	438232.42
30:09:090101:497	630	260.24	163951.2
30:09:090101:4970	800	248.33	198664
30:09:090101:4975	540	259.77	140275.8
30:09:090101:498	630	260.24	163951.2
30:09:090101:499	635	260.24	165252.4
30:09:090101:4990	520	260.24	135324.8
30:09:090101:4992	700	421.64	295148
30:09:090101:4995	600	260.24	156144
30:09:090101:4998	2016	154.67	311814.72
30:09:090101:5	524	260.24	136365.76
30:09:090101:50	677	257.19	174117.63
30:09:090101:500	630	260.24	163951.2
30:09:090101:5000	570	260.24	148336.8
30:09:090101:5001	500	183.93	91965
30:09:090101:5003	1055	348.6	367773
30:09:090101:5005	650	258.93	168304.5
30:09:090101:501	612	260.24	159266.88
30:09:090101:5010	540	260.24	140529.6
30:09:090101:5012	600	260.24	156144
30:09:090101:502	620	260.24	161348.8
30:09:090101:503	631	260.24	164211.44
30:09:090101:5032	710	254.17	180460.7
30:09:090101:504	610	260.24	158746.4
30:09:090101:505	590	260.24	153541.6
30:09:090101:506	590	260.24	153541.6
30:09:090101:507	600	260.24	156144
30:09:090101:5073	620	260.24	161348.8
30:09:090101:508	616	260.24	160307.84
30:09:090101:5083	570	260.24	148336.8
30:09:090101:509	640	260.24	166553.6
30:09:090101:51	701	190.96	133862.96
30:09:090101:510	850	245.18	208403
30:09:090101:5103	613	260.24	159527.12
30:09:090101:5106	400	190.96	76384
30:09:090101:5107	400	190.96	76384
30:09:090101:511	800	248.33	198664

30:09:090101:5113	540	259.77	140275.8
30:09:090101:5119	523	421.64	220517.72
30:09:090101:512	460	260.24	119710.4
30:09:090101:5120	385	421.64	162331.4
30:09:090101:5121	289	421.64	121853.96
30:09:090101:5126	520	260.24	135324.8
30:09:090101:513	450	260.24	117108
30:09:090101:5130	800	159.69	127752
30:09:090101:514	580	260.24	150939.2
30:09:090101:5149	560	183.93	103000.8
30:09:090101:515	293	260.24	76250.32
30:09:090101:5155	560	259.77	145471.2
30:09:090101:5156	710	254.17	180460.7
30:09:090101:516	203	260.24	52828.72
30:09:090101:517	200	260.24	52048
30:09:090101:518	750	251.71	188782.5
30:09:090101:519	706	254.93	179980.58
30:09:090101:52	617	260.24	160568.08
30:09:090101:520	578	260.24	150418.72
30:09:090101:521	750	251.71	188782.5
30:09:090101:522	750	251.71	188782.5
30:09:090101:523	750	251.71	188782.5
30:09:090101:524	750	251.71	188782.5
30:09:090101:525	750	251.71	188782.5
30:09:090101:526	750	251.71	188782.5
30:09:090101:527	750	251.71	188782.5
30:09:090101:528	750	251.71	188782.5
30:09:090101:529	750	251.71	188782.5
30:09:090101:53	582	260.24	151459.68
30:09:090101:530	750	251.71	188782.5
30:09:090101:531	750	251.71	188782.5
30:09:090101:532	626	260.24	162910.24
30:09:090101:5334	625	260.24	162650
30:09:090101:5335	510	259.77	132482.7
30:09:090101:5343	600	183.93	110358
30:09:090101:535	750	251.71	188782.5
30:09:090101:5354	1052	234.45	246641.4
30:09:090101:5359	690	255.7	176433
30:09:090101:5366	520	260.24	135324.8
30:09:090101:54	570	260.24	148336.8
30:09:090101:5403	560	259.77	145471.2
30:09:090101:5404	490	260.24	127517.6
30:09:090101:5405	2356	421.64	993383.84
30:09:090101:5406	1862	421.64	785093.68
30:09:090101:5408	570	183.93	104840.1
30:09:090101:5410	660	258.1	170346
30:09:090101:5417	570	260.24	148336.8
30:09:090101:5443	60000	1.45	87000
30:09:090101:5456	600	260.24	156144
30:09:090101:5458	587	260.24	152760.88

30:09:090101:5468	1649	161.34	266049.66
30:09:090101:5477	800	187.8	150240
30:09:090101:5481	540	260.24	140529.6
30:09:090101:5497	620	259.77	161057.4
30:09:090101:55	629	260.24	163690.96
30:09:090101:5500	1031	235.44	242738.64
30:09:090101:5505	741	190.85	141419.85
30:09:090101:5510	583	260.24	151719.92
30:09:090101:5515	630	259.77	163655.1
30:09:090101:5516	1061	234.03	248305.83
30:09:090101:5517	590	260.24	153541.6
30:09:090101:5528	500	260.24	130120
30:09:090101:5529	590	260.24	153541.6
30:09:090101:5530	521	260.24	135585.04
30:09:090101:56	780	249.65	194727
30:09:090101:57	493	260.24	128298.32
30:09:090101:58	670	190.96	127943.2
30:09:090101:59	639	260.24	166293.36
30:09:090101:6	618	260.24	160828.32
30:09:090101:60	1032	235.4	242932.8
30:09:090101:62	577	260.24	150158.48
30:09:090101:63	800	187.8	150240
30:09:090101:64	1044	177.59	185403.96
30:09:090101:65	600	260.24	156144
30:09:090101:66	500	260.24	130120
30:09:090101:67	498	260.24	129599.52
30:09:090101:68	589	167.92	98904.88
30:09:090101:7	789	248.6	196145.4
30:09:090101:70	775	189.06	146521.5
30:09:090101:71	564	260.24	146775.36
30:09:090101:72	795	188.05	149499.75
30:09:090101:74	816	412.95	336967.2
30:09:090101:75	837	186.03	155707.11
30:09:090101:76	903	241.65	218209.95
30:09:090101:77	585	260.24	152240.4
30:09:090101:78	570	260.24	148336.8
30:09:090101:79	769	189.37	145625.53
30:09:090101:8	601	260.24	156404.24
30:09:090101:80	627	260.24	163170.48
30:09:090101:81	486	260.24	126476.64
30:09:090101:82	637	260.24	165772.88
30:09:090101:83	620.1	260.24	161374.82
30:09:090101:84	608	260.24	158225.92
30:09:090101:85	511	260.24	132982.64
30:09:090101:86	609	260.24	158486.16
30:09:090101:88	518	260.24	134804.32
30:09:090101:89	500	260.24	130120
30:09:090101:9	568	260.24	147816.32
30:09:090101:90	618	260.24	160828.32
30:09:090101:91	623	260.24	162129.52

30:09:090101:92	924	402.31	371734.44
30:09:090101:93	501	260.24	130380.24
30:09:090101:94	801	248.26	198856.26
30:09:090101:96	607	260.24	157965.68
30:09:090101:97	794	415.33	329772.02
30:09:090101:98	504	260.24	131160.96
30:09:090101:99	840	245.35	206094
30:09:090102:1	930	232.78	216485.4
30:09:090102:10	685	248.22	170030.7
30:09:090102:100	270	219.12	59162.4
30:09:090102:101	270	219.12	59162.4
30:09:090102:102	270	219.12	59162.4
30:09:090102:103	270	219.12	59162.4
30:09:090102:104	270	219.12	59162.4
30:09:090102:105	270	219.12	59162.4
30:09:090102:106	270	219.12	59162.4
30:09:090102:107	270	219.12	59162.4
30:09:090102:108	27	219.12	5916.24
30:09:090102:109	270	219.12	59162.4
30:09:090102:11	990	229.75	227452.5
30:09:090102:110	270	219.12	59162.4
30:09:090102:111	270	219.12	59162.4
30:09:090102:112	27	219.12	5916.24
30:09:090102:113	270	219.12	59162.4
30:09:090102:114	27	219.12	5916.24
30:09:090102:115	270	219.12	59162.4
30:09:090102:116	270	219.12	59162.4
30:09:090102:117	270	219.12	59162.4
30:09:090102:118	27	219.12	5916.24
30:09:090102:119	270	219.12	59162.4
30:09:090102:12	594	251.79	149563.26
30:09:090102:120	270	219.12	59162.4
30:09:090102:121	270	219.12	59162.4
30:09:090102:122	27	219.12	5916.24
30:09:090102:123	270	219.12	59162.4
30:09:090102:124	270	219.12	59162.4
30:09:090102:125	270	219.12	59162.4
30:09:090102:126	270	219.12	59162.4
30:09:090102:127	270	219.12	59162.4
30:09:090102:128	270	219.12	59162.4
30:09:090102:129	270	219.12	59162.4
30:09:090102:13	812	203.74	165436.88
30:09:090102:130	270	219.12	59162.4
30:09:090102:131	270	219.12	59162.4
30:09:090102:132	270	219.12	59162.4
30:09:090102:133	270	219.12	59162.4
30:09:090102:134	270	219.12	59162.4
30:09:090102:135	27	219.12	5916.24
30:09:090102:136	27	219.12	5916.24
30:09:090102:137	27	219.12	5916.24

30:09:090102:138	270	219.12	59162.4
30:09:090102:139	270	219.12	59162.4
30:09:090102:140	270	219.12	59162.4
30:09:090102:141	270	219.12	59162.4
30:09:090102:142	270	219.12	59162.4
30:09:090102:143	270	219.12	59162.4
30:09:090102:144	270	219.12	59162.4
30:09:090102:145	270	219.12	59162.4
30:09:090102:146	270	219.12	59162.4
30:09:090102:147	270	219.12	59162.4
30:09:090102:149	270	219.12	59162.4
30:09:090102:15	701	247.02	173161.02
30:09:090102:150	270	219.12	59162.4
30:09:090102:151	270	219.12	59162.4
30:09:090102:152	270	219.12	59162.4
30:09:090102:153	270	219.12	59162.4
30:09:090102:154	270	219.12	59162.4
30:09:090102:155	270	219.12	59162.4
30:09:090102:156	270	219.12	59162.4
30:09:090102:158	270	219.12	59162.4
30:09:090102:159	27	219.12	5916.24
30:09:090102:16	890	234.94	209096.6
30:09:090102:160	270	219.12	59162.4
30:09:090102:161	27	219.12	5916.24
30:09:090102:162	270	219.12	59162.4
30:09:090102:163	270	219.12	59162.4
30:09:090102:164	270	219.12	59162.4
30:09:090102:165	270	219.12	59162.4
30:09:090102:167	270	219.12	59162.4
30:09:090102:168	270	219.12	59162.4
30:09:090102:169	270	219.12	59162.4
30:09:090102:17	952	231.64	220521.28
30:09:090102:170	27	219.12	5916.24
30:09:090102:171	270	219.12	59162.4
30:09:090102:172	270	219.12	59162.4
30:09:090102:173	270	219.12	59162.4
30:09:090102:174	27	219.12	5916.24
30:09:090102:175	270	219.12	59162.4
30:09:090102:176	270	219.12	59162.4
30:09:090102:177	270	219.12	59162.4
30:09:090102:178	270	219.12	59162.4
30:09:090102:179	270	219.12	59162.4
30:09:090102:180	270	219.12	59162.4
30:09:090102:181	270	219.12	59162.4
30:09:090102:182	270	219.12	59162.4
30:09:090102:183	270	219.12	59162.4
30:09:090102:184	270	219.12	59162.4
30:09:090102:185	270	219.12	59162.4
30:09:090102:186	270	219.12	59162.4
30:09:090102:187	270	219.12	59162.4

30:09:090102:188	270	219.12	59162.4
30:09:090102:189	270	219.12	59162.4
30:09:090102:19	1002	229.17	229628.34
30:09:090102:190	270	219.12	59162.4
30:09:090102:191	270	219.12	59162.4
30:09:090102:192	270	219.12	59162.4
30:09:090102:193	270	219.12	59162.4
30:09:090102:194	270	219.12	59162.4
30:09:090102:195	270	219.12	59162.4
30:09:090102:196	270	219.12	59162.4
30:09:090102:197	270	219.12	59162.4
30:09:090102:198	270	219.12	59162.4
30:09:090102:199	270	219.12	59162.4
30:09:090102:2	819	203.37	166560.03
30:09:090102:20	686	248.15	170230.9
30:09:090102:200	270	219.12	59162.4
30:09:090102:201	270	219.12	59162.4
30:09:090102:202	270	219.12	59162.4
30:09:090102:203	270	219.12	59162.4
30:09:090102:204	270	219.12	59162.4
30:09:090102:205	270	219.12	59162.4
30:09:090102:206	270	219.12	59162.4
30:09:090102:207	270	219.12	59162.4
30:09:090102:208	270	219.12	59162.4
30:09:090102:209	270	219.12	59162.4
30:09:090102:21	634	251.79	159634.86
30:09:090102:210	27	219.12	5916.24
30:09:090102:211	27	219.12	5916.24
30:09:090102:212	270	219.12	59162.4
30:09:090102:213	270	219.12	59162.4
30:09:090102:214	826	203.01	167686.26
30:09:090102:216	738	207.87	153408.06
30:09:090102:219	606	251.79	152584.74
30:09:090102:22	641	251.71	161346.11
30:09:090102:221	615	251.79	154850.85
30:09:090102:23	868	200.9	174381.2
30:09:090102:230	785	241.22	189357.7
30:09:090102:231	678	248.76	168659.28
30:09:090102:232	1117	224	250208
30:09:090102:233	871	200.76	174861.96
30:09:090102:236	522	251.79	131434.38
30:09:090102:238	750	243.54	182655
30:09:090102:24	830	202.8	168324
30:09:090102:240	854	236.99	202389.46
30:09:090102:243	6000	219.12	1314720
30:09:090102:244	27	219.12	5916.24
30:09:090102:245	27	219.12	5916.24
30:09:090102:246	631	251.79	158879.49
30:09:090102:249	650	250.97	163130.5
30:09:090102:25	910	198.92	181017.2

30:09:090102:251	711	209.5	148954.5
30:09:090102:252	700	210.19	147133
30:09:090102:253	810	203.84	165110.4
30:09:090102:254	895	199.62	178659.9
30:09:090102:255	934	197.84	184782.56
30:09:090102:256	698	247.24	172573.52
30:09:090102:257	780	205.46	160258.8
30:09:090102:258	860	201.29	173109.4
30:09:090102:259	667	249.61	166489.87
30:09:090102:26	735	208.04	152909.4
30:09:090102:260	862	201.2	173434.4
30:09:090102:261	556	251.79	139995.24
30:09:090102:262	277	251.79	69745.83
30:09:090102:264	714	209.31	149447.34
30:09:090102:266	740	207.75	153735
30:09:090102:267	825	203.06	167524.5
30:09:090102:268	794	240.64	191068.16
30:09:090102:269	718	209.07	150112.26
30:09:090102:27	582	251.79	146541.78
30:09:090102:270	670	212.13	142127.1
30:09:090102:271	682	211.34	144133.88
30:09:090102:272	780	241.54	188401.2
30:09:090102:273	860	201.29	173109.4
30:09:090102:274	27	219.12	5916.24
30:09:090102:275	637	251.79	160390.23
30:09:090102:276	27	219.12	5916.24
30:09:090102:277	27	219.12	5916.24
30:09:090102:278	810	203.84	165110.4
30:09:090102:279	835	202.55	169129.25
30:09:090102:28	725	190.96	138446
30:09:090102:280	878	200.42	175968.76
30:09:090102:281	9800	120.76	1183448
30:09:090102:282	862	236.53	203888.86
30:09:090102:283	27	219.12	5916.24
30:09:090102:284	27	219.12	5916.24
30:09:090102:285	715	246	175890
30:09:090102:286	609	251.79	153340.11
30:09:090102:287	910	198.92	181017.2
30:09:090102:288	960	196.7	188832
30:09:090102:289	810	203.84	165110.4
30:09:090102:290	810	203.84	165110.4
30:09:090102:291	27	219.12	5916.24
30:09:090102:292	27	219.12	5916.24
30:09:090102:293	980	195.85	191933
30:09:090102:3	1056	192.8	203596.8
30:09:090102:30	600	219.12	131472
30:09:090102:31	300	219.12	65736
30:09:090102:32	300	219.12	65736
30:09:090102:33	300	219.12	65736
30:09:090102:34	300	219.12	65736

30:09:090102:35	300	219.12	65736
30:09:090102:352	590	251.79	148556.1
30:09:090102:355	421	251.79	106003.59
30:09:090102:356	447	251.79	112550.13
30:09:090102:358	902	199.29	179759.58
30:09:090102:36	300	219.12	65736
30:09:090102:37	30	219.12	6573.6
30:09:090102:38	300	219.12	65736
30:09:090102:380	1050	193.03	202681.5
30:09:090102:384	662	250.01	165506.62
30:09:090102:388	200	214.18	42836
30:09:090102:39	30	219.12	6573.6
30:09:090102:396	740	207.75	153735
30:09:090102:397	42000	88.96	3736320
30:09:090102:4	712	246.22	175308.64
30:09:090102:40	300	219.12	65736
30:09:090102:406	27	219.12	5916.24
30:09:090102:407	800	240.26	192208
30:09:090102:41	300	219.12	65736
30:09:090102:412	500	214.18	107090
30:09:090102:413	500	214.18	107090
30:09:090102:414	860	201.29	173109.4
30:09:090102:415	27	219.12	5916.24
30:09:090102:42	300	219.12	65736
30:09:090102:420	27	219.12	5916.24
30:09:090102:424	27	219.12	5916.24
30:09:090102:43	30	219.12	6573.6
30:09:090102:44	300	219.12	65736
30:09:090102:45	300	219.12	65736
30:09:090102:46	300	219.12	65736
30:09:090102:47	300	219.12	65736
30:09:090102:48	300	219.12	65736
30:09:090102:49	300	219.12	65736
30:09:090102:5	680	248.6	169048
30:09:090102:50	300	219.12	65736
30:09:090102:51	300	219.12	65736
30:09:090102:52	300	219.12	65736
30:09:090102:53	300	219.12	65736
30:09:090102:54	300	219.12	65736
30:09:090102:55	300	219.12	65736
30:09:090102:553	390	214.18	83530.2
30:09:090102:554	917	233.47	214091.99
30:09:090102:556	27	219.12	5916.24
30:09:090102:559	520	214.18	111373.6
30:09:090102:56	300	219.12	65736
30:09:090102:560	500	214.18	107090
30:09:090102:562	27	219.12	5916.24
30:09:090102:57	300	219.12	65736
30:09:090102:58	300	219.12	65736
30:09:090102:59	270	219.12	59162.4

30:09:090102:6	515	251.79	129671.85
30:09:090102:60	27	219.12	5916.24
30:09:090102:61	270	219.12	59162.4
30:09:090102:62	270	219.12	59162.4
30:09:090102:63	270	219.12	59162.4
30:09:090102:64	270	219.12	59162.4
30:09:090102:65	270	219.12	59162.4
30:09:090102:66	270	219.12	59162.4
30:09:090102:67	270	219.12	59162.4
30:09:090102:68	270	219.12	59162.4
30:09:090102:69	270	219.12	59162.4
30:09:090102:7	884	235.28	207987.52
30:09:090102:70	270	219.12	59162.4
30:09:090102:71	270	219.12	59162.4
30:09:090102:72	270	219.12	59162.4
30:09:090102:73	270	219.12	59162.4
30:09:090102:74	270	219.12	59162.4
30:09:090102:75	270	219.12	59162.4
30:09:090102:76	270	219.12	59162.4
30:09:090102:77	27	219.12	5916.24
30:09:090102:78	270	219.12	59162.4
30:09:090102:79	270	219.12	59162.4
30:09:090102:8	725	245.28	177828
30:09:090102:80	270	219.12	59162.4
30:09:090102:81	270	219.12	59162.4
30:09:090102:82	27	219.12	5916.24
30:09:090102:83	270	219.12	59162.4
30:09:090102:84	27	219.12	5916.24
30:09:090102:85	270	219.12	59162.4
30:09:090102:86	270	219.12	59162.4
30:09:090102:87	270	219.12	59162.4
30:09:090102:88	270	219.12	59162.4
30:09:090102:89	270	219.12	59162.4
30:09:090102:9	690	247.84	171009.6
30:09:090102:90	270	219.12	59162.4
30:09:090102:91	270	219.12	59162.4
30:09:090102:92	270	219.12	59162.4
30:09:090102:93	270	219.12	59162.4
30:09:090102:94	270	219.12	59162.4
30:09:090102:95	270	219.12	59162.4
30:09:090102:96	27	219.12	5916.24
30:09:090102:97	270	219.12	59162.4
30:09:090102:98	270	219.12	59162.4
30:09:090102:99	270	219.12	59162.4
30:09:090103:1	412	60.69	25004.28
30:09:090103:104	54710	228.19	12484274.9
30:09:090103:11	1500	122.61	183915
30:09:090103:12	9054	702.08	6356632.32
30:09:090103:14	25209.53	129.05	3253289.85
30:09:090103:15	7836	159.99	1253681.64

30:09:090103:151	18000	154.46	2780280
30:09:090103:153	340	351.46	119496.4
30:09:090103:157	1229	702.08	862856.32
30:09:090103:16	7700	159.99	1231923
30:09:090103:164	630	129.05	81301.5
30:09:090103:165	21370	129.05	2757798.5
30:09:090103:167	34959	159.99	5593090.41
30:09:090103:17	32870	702.08	23077369.6
30:09:090103:174	26	228.19	5932.94
30:09:090103:176	26	228.19	5932.94
30:09:090103:18	18000	122.61	2206980
30:09:090103:19	3524	159.99	563804.76
30:09:090103:215	26	228.19	5932.94
30:09:090103:218	24	228.19	5476.56
30:09:090103:220	10567	702.08	7418879.36
30:09:090103:221	110016	694.57	76413813.12
30:09:090103:227	3988	60.69	242031.72
30:09:090103:229	38	60.69	2306.22
30:09:090103:231	3582	451.7	1617989.4
30:09:090103:233	1200	228.19	273828
30:09:090103:236	5000	129.05	645250
30:09:090103:238	28	228.19	6389.32
30:09:090103:240	43	228.19	9812.17
30:09:090103:244	560	159.99	89594.4
30:09:090103:245	1102	159.99	176308.98
30:09:090103:247	27	228.19	6161.13
30:09:090103:25	693.54	60.69	42090.94
30:09:090103:251	27	228.19	6161.13
30:09:090103:252	27	228.19	6161.13
30:09:090103:253	950	761.81	723719.5
30:09:090103:254	950	740.8	703760
30:09:090103:255	18569	745.98	13852102.62
30:09:090103:259	24	228.19	5476.56
30:09:090103:260	25	228.19	5704.75
30:09:090103:263	23	228.19	5248.37
30:09:090103:265	22	228.19	5020.18
30:09:090103:266	22	228.19	5020.18
30:09:090103:267	22	228.19	5020.18
30:09:090103:268	22	228.19	5020.18
30:09:090103:269	21	228.19	4791.99
30:09:090103:270	22	228.19	5020.18
30:09:090103:272	21	228.19	4791.99
30:09:090103:273	21	228.19	4791.99
30:09:090103:274	24	228.19	5476.56
30:09:090103:276	21	228.19	4791.99
30:09:090103:278	21	228.19	4791.99
30:09:090103:280	21	228.19	4791.99
30:09:090103:283	52	228.19	11865.88
30:09:090103:284	52	228.19	11865.88
30:09:090103:285	24	228.19	5476.56

30:09:090103:286	26	228.19	5932.94
30:09:090103:289	28	228.19	6389.32
30:09:090103:290	26	228.19	5932.94
30:09:090103:291	25	228.19	5704.75
30:09:090103:292	24	228.19	5476.56
30:09:090103:293	23	228.19	5248.37
30:09:090103:295	24	228.19	5476.56
30:09:090103:296	24	228.19	5476.56
30:09:090103:300	24	228.19	5476.56
30:09:090103:301	38	228.19	8671.22
30:09:090103:302	26	228.19	5932.94
30:09:090103:304	27	228.19	6161.13
30:09:090103:306	27	228.19	6161.13
30:09:090103:307	25	228.19	5704.75
30:09:090103:308	25	228.19	5704.75
30:09:090103:309	28	228.19	6389.32
30:09:090103:310	25	228.19	5704.75
30:09:090103:311	32	228.19	7302.08
30:09:090103:312	32	228.19	7302.08
30:09:090103:313	37	228.19	8443.03
30:09:090103:314	37	228.19	8443.03
30:09:090103:315	32	228.19	7302.08
30:09:090103:316	29	228.19	6617.51
30:09:090103:317	27	228.19	6161.13
30:09:090103:318	25	228.19	5704.75
30:09:090103:319	22	228.19	5020.18
30:09:090103:321	22	228.19	5020.18
30:09:090103:322	28	228.19	6389.32
30:09:090103:324	23	228.19	5248.37
30:09:090103:325	23	228.19	5248.37
30:09:090103:326	22	228.19	5020.18
30:09:090103:328	21	228.19	4791.99
30:09:090103:329	21	228.19	4791.99
30:09:090103:331	26	228.19	5932.94
30:09:090103:333	25	228.19	5704.75
30:09:090103:334	25	228.19	5704.75
30:09:090103:335	24	228.19	5476.56
30:09:090103:336	26	228.19	5932.94
30:09:090103:337	23	228.19	5248.37
30:09:090103:338	31	228.19	7073.89
30:09:090103:339	29	228.19	6617.51
30:09:090103:342	18850	60.69	1144006.5
30:09:090103:343	13400	550.87	7381658
30:09:090103:344	27	228.19	6161.13
30:09:090103:345	30	228.19	6845.7
30:09:090103:346	26	228.19	5932.94
30:09:090103:347	29	228.19	6617.51
30:09:090103:348	24	228.19	5476.56
30:09:090103:349	24	228.19	5476.56
30:09:090103:350	25	228.19	5704.75

30:09:090103:351	28	228.19	6389.32
30:09:090103:352	24	228.19	5476.56
30:09:090103:353	22	228.19	5020.18
30:09:090103:354	22	228.19	5020.18
30:09:090103:355	22	228.19	5020.18
30:09:090103:356	21	228.19	4791.99
30:09:090103:357	21	228.19	4791.99
30:09:090103:358	21	228.19	4791.99
30:09:090103:359	22	228.19	5020.18
30:09:090103:360	21	228.19	4791.99
30:09:090103:361	24	228.19	5476.56
30:09:090103:362	24	228.19	5476.56
30:09:090103:363	23	228.19	5248.37
30:09:090103:364	23	228.19	5248.37
30:09:090103:365	23	228.19	5248.37
30:09:090103:366	33	228.19	7530.27
30:09:090103:367	24	228.19	5476.56
30:09:090103:368	29	228.19	6617.51
30:09:090103:369	24	228.19	5476.56
30:09:090103:370	26	228.19	5932.94
30:09:090103:371	47	228.19	10724.93
30:09:090103:372	24	228.19	5476.56
30:09:090103:373	26	228.19	5932.94
30:09:090103:374	19	228.19	4335.61
30:09:090103:375	19	228.19	4335.61
30:09:090103:376	29	228.19	6617.51
30:09:090103:377	26	228.19	5932.94
30:09:090103:378	25	228.19	5704.75
30:09:090103:379	27	228.19	6161.13
30:09:090103:380	27	228.19	6161.13
30:09:090103:381	37	228.19	8443.03
30:09:090103:382	21	228.19	4791.99
30:09:090103:383	22	228.19	5020.18
30:09:090103:384	25	228.19	5704.75
30:09:090103:385	25	228.19	5704.75
30:09:090103:386	28	228.19	6389.32
30:09:090103:387	29	228.19	6617.51
30:09:090103:388	2550	228.19	581884.5
30:09:090103:389	1760	159.99	281582.4
30:09:090103:390	805	414.13	333374.65
30:09:090103:391	2055	129.05	265197.75
30:09:090103:392	3796	853.29	3239088.84
30:09:090103:393	7312	159.99	1169846.88
30:09:090103:395	21387	159.99	3421706.13
30:09:090103:396	8991	550.87	4952872.17
30:09:090103:397	2000	228.19	456380
30:09:090103:450	700	421.64	295148
30:09:090103:451	1000	395.69	395690
30:09:090103:452	700	421.64	295148
30:09:090103:453	18387	159.99	2941736.13

30:09:090103:454	3000	159.99	479970
30:09:090103:455	2836	60.69	172116.84
30:09:090103:458	10000	129.05	1290500
30:09:090103:459	6000	228.19	1369140
30:09:090103:460	1500	550.87	826305
30:09:090103:462	1439	159.99	230225.61
30:09:090103:463	1611	159.99	257743.89
30:09:090103:464	21	228.19	4791.99
30:09:090103:478	202	60.69	12259.38
30:09:090103:479	3787	60.69	229833.03
30:09:090103:490	22	228.19	5020.18
30:09:090103:504	1000	122.61	122610
30:09:090103:508	1562	159.99	249904.38
30:09:090103:509	1962	159.99	313900.38
30:09:090103:510	1600	159.99	255984
30:09:090103:512	8735	159.99	1397512.65
30:09:090103:513	3000	550.87	1652610
30:09:090103:514	3010	159.99	481569.9
30:09:090103:515	9300	159.99	1487907
30:09:090103:517	3478	853.29	2967742.62
30:09:090103:518	17304	159.99	2768466.96
30:09:090103:520	21322	550.87	11745650.14
30:09:090103:521	21976	159.99	3515940.24
30:09:090103:522	1970	288.02	567399.4
30:09:090103:527	5000	159.99	799950
30:09:090103:530	51	228.19	11637.69
30:09:090103:531	39	228.19	8899.41
30:09:090103:532	26	228.19	5932.94
30:09:090103:533	32	228.19	7302.08
30:09:090103:535	26	228.19	5932.94
30:09:090103:537	27	228.19	6161.13
30:09:090103:538	53	228.19	12094.07
30:09:090103:59	27	228.19	6161.13
30:09:090103:60	27054	755.62	20442543.48
30:09:090103:651	1330	159.99	212786.7
30:09:090103:655	26	228.19	5932.94
30:09:090103:657	18000	228.19	4107420
30:09:090103:658	3016	159.99	482529.84
30:09:090103:659	840	159.99	134391.6
30:09:090103:660	9847	159.99	1575421.53
30:09:090103:661	27	228.19	6161.13
30:09:090103:662	27	228.19	6161.13
30:09:090103:664	29	228.19	6617.51
30:09:090103:665	561	159.99	89754.39
30:09:090103:666	2646	159.99	423333.54
30:09:090103:667	739347	159.99	118288126.5
30:09:090201:1	203	439.1	89137.3
30:09:090201:14	435	439.1	191008.5
30:09:090201:15	434	439.1	190569.4
30:09:090201:16	1213	395.7	479984.1

30:09:090201:18	778	434.38	337947.64
30:09:090201:2	930	418.4	389112
30:09:090201:20	773	369.85	285894.05
30:09:090201:21	207	439.1	90893.7
30:09:090201:22	1200	396.6	475920
30:09:090201:24	1600	373.35	597360
30:09:090201:25	669	439.1	293757.9
30:09:090201:26	1064	406.74	432771.36
30:09:090201:27	1200	396.6	475920
30:09:090201:28	1171	398.64	466807.44
30:09:090201:29	918	419.55	385146.9
30:09:090201:3	780	434.15	338637
30:09:090201:30	520	373.36	194147.2
30:09:090201:31	1800	364.23	655614
30:09:090201:4	1279	391.32	500498.28
30:09:090201:42	700	439.1	307370
30:09:090201:5	498	439.1	218671.8
30:09:090201:6	1650	370.94	612051
30:09:090201:8	1100	403.91	444301
30:09:090202:11	520	439.1	228332
30:09:090202:1106	566	439.1	248530.6
30:09:090202:1107	587	439.1	257751.7
30:09:090202:1129	1011	199.1	201290.1
30:09:090202:13	1110	403.14	447485.4
30:09:090202:1345	604	439.1	265216.4
30:09:090202:2	1488	379.08	564071.04
30:09:090202:4	1200	396.6	475920
30:09:090202:6	810	430.72	348883.2
30:09:090202:8	1200	396.6	475920
30:09:090203:10	1082	405.31	438545.42
30:09:090203:11	1100	403.91	444301
30:09:090203:13	825	429.06	353974.5
30:09:090203:14	714	439.1	313517.4
30:09:090203:142	1000	412.08	412080
30:09:090203:143	539	439.1	236674.9
30:09:090203:16	355	439.1	155880.5
30:09:090203:17	620	439.1	272242
30:09:090203:18	2330	345.01	803873.3
30:09:090203:19	814	430.28	350247.92
30:09:090203:2	883	422.99	373500.17
30:09:090203:20	812	430.5	349566
30:09:090203:21	322	439.1	141390.2
30:09:090203:23	448	439.1	196716.8
30:09:090203:24	452	439.1	198473.2
30:09:090203:3	713	439.1	313078.3
30:09:090203:30	443	439.1	194521.3
30:09:090203:31	677	439.1	297270.7
30:09:090203:5	368	439.1	161588.8
30:09:090203:6	166	907.31	150613.46
30:09:090203:8	880	423.29	372495.2

30:09:090203:9	745	438.35	326570.75
30:09:090204:1	767	435.68	334166.56
30:09:090204:192	1430	382.26	546631.8
30:09:090204:194	3262	321.47	1048635.14
30:09:090204:197	1265	392.23	496170.95
30:09:090204:199	1400	383.96	537544
30:09:090204:200	780	434.15	338637
30:09:090204:201	445	439.1	195399.5
30:09:090204:202	700	439.1	307370
30:09:090204:203	830	428.52	355671.6
30:09:090204:204	1410	383.39	540579.9
30:09:090204:206	830	428.52	355671.6
30:09:090204:207	1020	410.37	418577.4
30:09:090204:208	270	439.1	118557
30:09:090204:209	379	439.1	166418.9
30:09:090204:210	379	439.1	166418.9
30:09:090204:211	1550	375.84	582552
30:09:090204:212	1038	408.86	424396.68
30:09:090204:213	792	432.76	342745.92
30:09:090204:214	325	439.1	142707.5
30:09:090204:215	1080	405.47	437907.6
30:09:090204:217	1372	385.6	529043.2
30:09:090204:218	720	439.1	316152
30:09:090204:219	480	439.1	210768
30:09:090204:220	1500	378.44	567660
30:09:090204:221	1200	396.6	475920
30:09:090204:222	1750	366.39	641182.5
30:09:090204:223	1061	406.98	431805.78
30:09:090204:224	770	435.33	335204.1
30:09:090204:225	640	439.1	281024
30:09:090204:226	325	439.1	142707.5
30:09:090204:227	419	439.1	183982.9
30:09:090204:228	664	439.1	291562.4
30:09:090204:229	7753	268.03	2078036.59
30:09:090204:230	1579	374.38	591146.02
30:09:090204:231	420	439.1	184422
30:09:090204:233	469	439.1	205937.9
30:09:090204:234	940	417.47	392421.8
30:09:090204:236	720	439.1	316152
30:09:090204:237	1080	405.47	437907.6
30:09:090204:238	2900	329.51	955579
30:09:090204:239	400	439.1	175640
30:09:090204:240	710	439.1	311761
30:09:090204:241	455	439.1	199790.5
30:09:090204:242	1843	362.42	667940.06
30:09:090204:243	3844	310.58	1193869.52
30:09:090204:244	480	439.1	210768
30:09:090204:245	1205	396.25	477481.25
30:09:090204:246	800	431.85	345480
30:09:090204:247	776	434.62	337265.12

30:09:090204:248	1600	373.35	597360
30:09:090204:249	871	424.2	369478.2
30:09:090204:250	400	439.1	175640
30:09:090204:251	660	439.1	289806
30:09:090204:252	2200	349.2	768240
30:09:090204:253	1270	391.9	497713
30:09:090204:254	546	439.1	239748.6
30:09:090204:255	1515	377.65	572139.75
30:09:090204:256	400	439.1	175640
30:09:090204:257	1600	373.35	597360
30:09:090204:258	600	439.1	263460
30:09:090204:259	1115	402.76	449077.4
30:09:090204:260	1110	403.14	447485.4
30:09:090204:261	687	439.1	301661.7
30:09:090204:262	1533	376.72	577511.76
30:09:090204:264	1420	382.82	543604.4
30:09:090204:265	1400	383.96	537544
30:09:090204:266	1008	411.39	414681.12
30:09:090204:267	1063	406.82	432449.66
30:09:090204:268	1262	392.42	495234.04
30:09:090204:269	100	439.1	43910
30:09:090204:270	780	434.15	338637
30:09:090204:271	1268	392.03	497094.04
30:09:090204:272	940	417.47	392421.8
30:09:090204:273	1445	381.42	551151.9
30:09:090204:274	3050	326.04	994422
30:09:090204:275	1210	395.91	479051.1
30:09:090204:276	1561	375.29	585827.69
30:09:090204:277	2150	350.89	754413.5
30:09:090204:278	824	429.17	353636.08
30:09:090204:279	920	419.36	385811.2
30:09:090204:281	499	439.1	219110.9
30:09:090204:282	513	439.1	225258.3
30:09:090204:283	2365	343.93	813394.45
30:09:090204:284	529	439.1	232283.9
30:09:090204:285	300	439.1	131730
30:09:090204:287	729	439.1	320103.9
30:09:090204:289	745	438.35	326570.75
30:09:090204:290	416	439.1	182665.6
30:09:090204:292	775	434.73	336915.75
30:09:090204:293	931	418.31	389446.61
30:09:090204:294	587	439.1	257751.7
30:09:090204:295	340	439.1	149294
30:09:090204:297	1592	373.74	594994.08
30:09:090204:298	455	439.1	199790.5
30:09:090204:299	203	439.1	89137.3
30:09:090204:300	203	439.1	89137.3
30:09:090204:301	1080	405.47	437907.6
30:09:090204:302	525	439.1	230527.5
30:09:090204:303	1260	392.55	494613

30:09:090204:306	740	438.97	324837.8
30:09:090204:307	602	439.1	264338.2
30:09:090204:308	995	412.51	410447.45
30:09:090204:309	729	439.1	320103.9
30:09:090204:310	960	415.62	398995.2
30:09:090204:311	930	418.4	389112
30:09:090204:312	500	439.1	219550
30:09:090204:313	752	437.49	328992.48
30:09:090204:314	1708	368.26	628988.08
30:09:090204:315	1200	396.6	475920
30:09:090204:316	1326	388.37	514978.62
30:09:090204:317	1058	407.23	430849.34
30:09:090204:319	1500	378.44	567660
30:09:090204:320	1730	367.27	635377.1
30:09:090204:321	400	439.1	175640
30:09:090204:322	1270	391.9	497713
30:09:090204:325	1230	394.55	485296.5
30:09:090204:326	2430	341.98	831011.4
30:09:090204:328	400	439.1	175640
30:09:090204:329	400	439.1	175640
30:09:090204:330	1193	397.08	473716.44
30:09:090204:331	594	439.1	260825.4
30:09:090204:332	432	439.1	189691.2
30:09:090204:333	293	439.1	128656.3
30:09:090204:334	700	439.1	307370
30:09:090204:335	280	439.1	122948
30:09:090204:336	380	439.1	166858
30:09:090204:337	500	439.1	219550
30:09:090204:338	500	439.1	219550
30:09:090204:339	669	439.1	293757.9
30:09:090204:340	698	439.1	306491.8
30:09:090204:341	1630	371.89	606180.7
30:09:090204:342	1188	397.44	472158.72
30:09:090204:345	972	414.54	402932.88
30:09:090204:346	738	439.1	324055.8
30:09:090204:347	918	419.55	385146.9
30:09:090204:348	1948	358.23	697832.04
30:09:090204:349	2600	337.16	876616
30:09:090204:350	890	422.29	375838.1
30:09:090204:351	980	413.83	405553.4
30:09:090204:352	629	439.1	276193.9
30:09:090204:353	638	439.1	280145.8
30:09:090204:354	444	439.1	194960.4
30:09:090204:355	400	439.1	175640
30:09:090204:356	670	439.1	294197
30:09:090204:357	690	439.1	302979
30:09:090204:358	1437	381.87	548747.19
30:09:090204:359	680	439.1	298588
30:09:090204:360	1000	412.08	412080
30:09:090204:361	560	439.1	245896

30:09:090204:362	741	438.85	325187.85
30:09:090204:363	550	439.1	241505
30:09:090204:364	900	421.3	379170
30:09:090204:365	1200	396.6	475920
30:09:090204:366	1092	404.53	441746.76
30:09:090204:367	1700	368.62	626654
30:09:090204:369	990	412.95	408820.5
30:09:090204:370	1160	399.43	463338.8
30:09:090204:371	1200	396.6	475920
30:09:090204:372	1476	379.73	560481.48
30:09:090204:373	862	425.13	366462.06
30:09:090204:374	2400	342.87	822888
30:09:090204:375	915	419.84	384153.6
30:09:090204:376	1550	375.84	582552
30:09:090204:377	600	439.1	263460
30:09:090204:378	1300	389.99	506987
30:09:090204:380	1270	391.9	497713
30:09:090204:381	780	434.15	338637
30:09:090204:382	1040	408.7	425048
30:09:090204:383	1026	409.86	420516.36
30:09:090204:384	1218	395.36	481548.48
30:09:090204:385	241	439.1	105823.1
30:09:090204:386	1188	397.44	472158.72
30:09:090204:387	4950	294.52	1457874
30:09:090204:388	874	423.9	370488.6
30:09:090204:389	1291	390.56	504212.96
30:09:090204:390	1323	388.55	514051.65
30:09:090204:391	264	439.1	115922.4
30:09:090204:392	1119	402.46	450352.74
30:09:090204:393	1307	389.55	509141.85
30:09:090204:394	700	439.1	307370
30:09:090204:395	860	425.34	365792.4
30:09:090204:396	1370	385.71	528422.7
30:09:090204:397	1470	380.05	558673.5
30:09:090204:399	1380	385.13	531479.4
30:09:090204:404	231	439.1	101432.1
30:09:090204:408	615	439.1	270046.5
30:09:090204:411	750	437.74	328305
30:09:090204:418	600	439.1	263460
30:09:090204:419	3000	327.18	981540
30:09:090204:420	3000	327.18	981540
30:09:090204:425	615	439.1	270046.5
30:09:090204:426	1450	381.15	552667.5
30:09:090204:429	613	439.1	269168.3
30:09:090204:430	815	430.16	350580.4
30:09:090204:431	750	437.74	328305
30:09:090204:432	750	437.74	328305
30:09:090204:433	700	439.1	307370
30:09:090204:434	797	432.19	344455.43
30:09:090204:435	550	439.1	241505

30:09:090204:436	700	439.1	307370
30:09:090204:437	750	437.74	328305
30:09:090204:438	400	439.1	175640
30:09:090204:439	1159	399.5	463020.5
30:09:090204:440	720	439.1	316152
30:09:090204:493	622	439.1	273120.2
30:09:090204:494	400	439.1	175640
30:09:090204:495	420	439.1	184422
30:09:090204:497	576	439.1	252921.6
30:09:090204:500	650	439.1	285415
30:09:090204:501	500	439.1	219550
30:09:090204:502	918	419.55	385146.9
30:09:090204:503	1500	378.44	567660
30:09:090204:516	496	439.1	217793.6
30:09:090204:526	476	439.1	209011.6
30:09:090204:527	379	439.1	166418.9
30:09:090204:529	358	401.38	143694.04
30:09:090204:531	1110	401.79	445986.9
30:09:090204:532	1460	380.6	555676
30:09:090204:533	1200	396.6	475920
30:09:090204:534	21	179.78	3775.38
30:09:090204:536	1000	412.08	412080
30:09:090204:537	480	386.37	185457.6
30:09:090204:538	560	389.04	217862.4
30:09:090204:539	680	439.1	298588
30:09:090204:540	1000	412.08	412080
30:09:090204:541	600	439.1	263460
30:09:090204:542	1427	382.43	545727.61
30:09:090204:544	600	372.05	223230
30:09:090204:545	1280	391.26	500812.8
30:09:090204:546	1200	396.6	475920
30:09:090204:547	800	431.85	345480
30:09:090204:549	900	421.3	379170
30:09:090204:550	400	439.1	175640
30:09:090204:551	457	439.1	200668.7
30:09:090205:1	695	439.1	305174.5
30:09:090205:11	1205	396.25	477481.25
30:09:090205:13	1595	373.59	595876.05
30:09:090205:14	479	439.1	210328.9
30:09:090205:153	428	439.1	187934.8
30:09:090205:154	900	421.3	379170
30:09:090205:155	600	439.1	263460
30:09:090205:156	600	439.1	263460
30:09:090205:157	1259	392.62	494308.58
30:09:090205:158	634	439.1	278389.4
30:09:090205:159	400	439.1	175640
30:09:090205:16	1799	364.27	655321.73
30:09:090205:18	300	439.1	131730
30:09:090205:19	1023	410.11	419542.53
30:09:090205:2	740	438.97	324837.8

30:09:090205:20	664	439.1	291562.4
30:09:090205:22	917	419.64	384809.88
30:09:090205:24	1710	368.17	629570.7
30:09:090205:25	1320	388.74	513136.8
30:09:090205:27	10000	174.76	1747600
30:09:090205:28	719	439.1	315712.9
30:09:090205:29	449	439.1	197155.9
30:09:090205:3	792	432.76	342745.92
30:09:090205:36	671	439.1	294636.1
30:09:090205:37	369	439.1	162027.9
30:09:090205:38	250	439.1	109775
30:09:090205:39	1250	393.21	491512.5
30:09:090205:40	833	428.2	356690.6
30:09:090205:41	700	439.1	307370
30:09:090205:5	618	439.1	271363.8
30:09:090205:7	629	439.1	276193.9
30:09:090205:8	741	438.85	325187.85
30:09:090205:9	1393	384.37	535427.41
30:09:090206:1	420	439.1	184422
30:09:090206:11	1141	400.82	457335.62
30:09:090206:12	1380	385.13	531479.4
30:09:090206:13	714	439.1	313517.4
30:09:090206:15	402	439.1	176518.2
30:09:090206:16	1017	410.62	417600.54
30:09:090206:17	598	439.1	262581.8
30:09:090206:172	826	428.96	354320.96
30:09:090206:173	933	418.12	390105.96
30:09:090206:174	1432	382.15	547238.8
30:09:090206:18	582	439.1	255556.2
30:09:090206:19	1881	360.87	678796.47
30:09:090206:2	1786	364.82	651568.52
30:09:090206:21	527	439.1	231405.7
30:09:090206:22	1436	381.92	548437.12
30:09:090206:24	1004	411.73	413376.92
30:09:090206:25	504	439.1	221306.4
30:09:090206:27	498	439.1	218671.8
30:09:090206:3	664	439.1	291562.4
30:09:090206:30	417	439.1	183104.7
30:09:090206:31	1400	383.96	537544
30:09:090206:32	691	439.1	303418.1
30:09:090206:33	1520	377.39	573632.8
30:09:090206:34	959	415.72	398675.48
30:09:090206:35	900	421.3	379170
30:09:090206:36	972	399.75	388557
30:09:090206:38	414	439.1	181787.4
30:09:090206:39	280	439.1	122948
30:09:090206:4	23	907.31	20868.13
30:09:090206:40	675	439.1	296392.5
30:09:090206:41	520	439.1	228332
30:09:090206:42	432	399.75	172692

30:09:090206:43	909	420.42	382161.78
30:09:090206:44	754	437.25	329686.5
30:09:090206:45	756	437.01	330379.56
30:09:090206:5	314	439.1	137877.4
30:09:090206:51	1287	390.81	502972.47
30:09:090206:53	480	439.1	210768
30:09:090206:54	931	418.31	389446.61
30:09:090206:55	900	421.3	379170
30:09:090206:8	280	439.1	122948
30:09:090206:9	1302	389.86	507597.72
30:09:090207:1	1690	369.08	623745.2
30:09:090207:10	880	423.29	372495.2
30:09:090207:11	1450	381.15	552667.5
30:09:090207:12	1520	377.39	573632.8
30:09:090207:13	1450	381.15	552667.5
30:09:090207:14	1335	387.82	517739.7
30:09:090207:15	1883	360.79	679367.57
30:09:090207:152	905	420.81	380833.05
30:09:090207:16	676	439.1	296831.6
30:09:090207:17	1140	400.89	457014.6
30:09:090207:18	1070	406.26	434698.2
30:09:090207:19	1110	403.14	447485.4
30:09:090207:2	690	439.1	302979
30:09:090207:20	704	439.1	309126.4
30:09:090207:21	952	416.36	396374.72
30:09:090207:22	1430	382.26	546631.8
30:09:090207:23	1689	369.13	623460.57
30:09:090207:24	1415	383.11	542100.65
30:09:090207:26	1362	386.19	525990.78
30:09:090207:27	1200	396.6	475920
30:09:090207:29	691	439.1	303418.1
30:09:090207:3	830	428.52	355671.6
30:09:090207:30	844	427.02	360404.88
30:09:090207:31	462	439.1	202864.2
30:09:090207:32	600	439.1	263460
30:09:090207:33	430	439.1	188813
30:09:090207:34	1050	407.88	428274
30:09:090207:35	1450	381.15	552667.5
30:09:090207:36	967	414.99	401295.33
30:09:090207:37	1248	393.34	490888.32
30:09:090207:4	1300	389.99	506987
30:09:090207:40	1200	396.6	475920
30:09:090207:41	1200	396.6	475920
30:09:090207:5	1325	388.43	514669.75
30:09:090207:6	695	439.1	305174.5
30:09:090207:7	1205	396.25	477481.25
30:09:090207:8	1335	387.82	517739.7
30:09:090207:9	1500	378.44	567660
30:09:090208:1	776	434.62	337265.12
30:09:090208:11	930	418.4	389112

30:09:090208:12	1230	394.55	485296.5
30:09:090208:13	780	434.15	338637
30:09:090208:15	580	439.1	254678
30:09:090208:16	760	436.52	331755.2
30:09:090208:17	1200	396.6	475920
30:09:090208:178	1260	392.55	494613
30:09:090208:179	1007	411.47	414350.29
30:09:090208:18	1260	392.55	494613
30:09:090208:181	759	436.64	331409.76
30:09:090208:182	760	436.52	331755.2
30:09:090208:19	1450	381.15	552667.5
30:09:090208:2	1204	396.32	477169.28
30:09:090208:20	1130	401.63	453841.9
30:09:090208:21	1655	370.71	613525.05
30:09:090208:22	1200	396.6	475920
30:09:090208:23	1549	375.9	582269.1
30:09:090208:24	1545	376.1	581074.5
30:09:090208:25	1270	391.9	497713
30:09:090208:26	985	413.39	407189.15
30:09:090208:27	763	436.16	332790.08
30:09:090208:28	767	435.68	334166.56
30:09:090208:29	1280	391.26	500812.8
30:09:090208:30	1512	377.81	571248.72
30:09:090208:31	1512	377.81	571248.72
30:09:090208:32	1080	405.47	437907.6
30:09:090208:33	1355	386.61	523856.55
30:09:090208:34	1380	385.13	531479.4
30:09:090208:35	1260	392.55	494613
30:09:090208:36	1260	392.55	494613
30:09:090208:37	1260	392.55	494613
30:09:090208:38	1417	382.99	542696.83
30:09:090208:39	1474	379.83	559869.42
30:09:090208:40	1500	378.44	567660
30:09:090208:41	1526	377.08	575424.08
30:09:090208:42	1060	407.06	431483.6
30:09:090208:43	1280	391.26	500812.8
30:09:090208:44	1260	392.55	494613
30:09:090208:45	1260	392.55	494613
30:09:090208:46	2760	332.96	918969.6
30:09:090208:51	1260	392.55	494613
30:09:090208:52	1200	396.6	475920
30:09:090208:53	1148	400.3	459544.4
30:09:090208:54	600	439.1	263460
30:09:090208:55	1200	396.6	475920
30:09:090208:56	1500	378.44	567660
30:09:090208:57	880	423.29	372495.2
30:09:090208:59	813	430.39	349907.07
30:09:090208:62	525	439.1	230527.5
30:09:090208:63	1200	396.6	475920
30:09:090208:64	1200	396.6	475920

30:09:090208:65	600	439.1	263460
30:09:090208:67	1000	412.08	412080
30:09:090209:10	66500	94.96	6314840
30:09:090209:11	746	207.4	154720.4
30:09:090209:12	890	199.85	177866.5
30:09:090209:4	827	202.96	167847.92
30:09:090209:5	999	195.06	194864.94
30:09:090209:6	800	204.38	163504
30:09:090209:7	600	214.18	128508
30:09:090210:10	847	426.7	361414.9
30:09:090210:11	18461	853.29	15752586.69
30:09:090210:13	5808	323.91	1881269.28
30:09:090210:14	1700	351.46	597482
30:09:090210:15	347	351.46	121956.62
30:09:090210:17	1110	848.23	941535.3
30:09:090210:178	10886	462.64	5036299.04
30:09:090210:179	2964	173.46	514135.44
30:09:090210:18	99000	853.29	84475710
30:09:090210:19	2414	401.11	968279.54
30:09:090210:20	820	173.46	142237.2
30:09:090210:22	22011	853.29	18781766.19
30:09:090210:23	483	120.48	58191.84
30:09:090210:24	617	848.23	523357.91
30:09:090210:26	2013	848.23	1707486.99
30:09:090210:28	1770	848.23	1501367.1
30:09:090210:32	810	462.64	374738.4
30:09:090210:37	2995	173.46	519512.7
30:09:090210:39	120	351.46	42175.2
30:09:090210:4	1555	173.46	269730.3
30:09:090210:42	794	848.23	673494.62
30:09:090210:45	918	351.46	322640.28
30:09:090210:46	35941	848.23	30486234.43
30:09:090210:48	12	848.23	10178.76
30:09:090210:5	23949	848.23	20314260.27
30:09:090210:51	10800	351.46	3795768
30:09:090210:53	700	619.29	433503
30:09:090210:54	11300	853.29	9642177
30:09:090210:56	14400	60.69	873936
30:09:090210:57	2504	60.69	151967.76
30:09:090210:66	807	351.46	283628.22
30:09:090210:8	7260	853.29	6194885.4
30:09:090210:9	3262	173.46	565826.52
30:09:090211:1	71302	848.23	60480495.46
30:09:090211:10	10875	99	1076625
30:09:090211:100	1276	709.09	904798.84
30:09:090211:105	7487	99.7	746453.9
30:09:090211:106	24252	848.23	20571273.96
30:09:090211:107	1338	775.92	1038180.96
30:09:090211:108	1338	775.92	1038180.96
30:09:090211:109	2659	60.69	161374.71

30:09:090211:110	1739	317	551263
30:09:090211:111	20000	780.09	15601800
30:09:090211:112	55822	747.64	41734760.08
30:09:090211:1121	9756	680.58	6639738.48
30:09:090211:1123	18995	780.09	14817809.55
30:09:090211:1125	1944	47.42	92184.48
30:09:090211:1140	1888	780.09	1472809.92
30:09:090211:1141	7973	462.64	3688628.72
30:09:090211:1142	1713	462.64	792502.32
30:09:090211:1144	1043	780.09	813633.87
30:09:090211:1145	2525	780.09	1969727.25
30:09:090211:1146	1097	780.09	855758.73
30:09:090211:1147	3156	780.09	2461964.04
30:09:090211:1148	8737	780.09	6815646.33
30:09:090211:1149	5640	780.09	4399707.6
30:09:090211:1150	26	780.09	20282.34
30:09:090211:1151	589	780.09	459473.01
30:09:090211:1152	984	780.09	767608.56
30:09:090211:1153	1880	780.09	1466569.2
30:09:090211:1154	980	780.09	764488.2
30:09:090211:1155	1000	780.09	780090
30:09:090211:1156	1000	780.09	780090
30:09:090211:1157	1000	780.09	780090
30:09:090211:1158	1000	780.09	780090
30:09:090211:1159	1000	780.09	780090
30:09:090211:1160	1000	780.09	780090
30:09:090211:1161	724	780.09	564785.16
30:09:090211:1162	1000	780.09	780090
30:09:090211:1163	1000	780.09	780090
30:09:090211:1164	1001	780.09	780870.09
30:09:090211:1165	1000	780.09	780090
30:09:090211:1166	1000	780.09	780090
30:09:090211:1167	1000	780.09	780090
30:09:090211:1168	981	780.09	765268.29
30:09:090211:1169	1000	780.09	780090
30:09:090211:1170	247	780.09	192682.23
30:09:090211:1171	930	780.09	725483.7
30:09:090211:1172	599	780.09	467273.91
30:09:090211:1173	1082	780.09	844057.38
30:09:090211:1174	1059	780.09	826115.31
30:09:090211:1175	1001	780.09	780870.09
30:09:090211:1176	1062	780.09	828455.58
30:09:090211:1177	1000	780.09	780090
30:09:090211:1178	1000	780.09	780090
30:09:090211:1181	526	39.05	20540.3
30:09:090211:1182	42517	780.09	33167086.53
30:09:090211:1184	1623	780.09	1266086.07
30:09:090211:1186	24476	462.64	11323576.64
30:09:090211:1187	4421	462.64	2045331.44
30:09:090211:1194	1138	707.25	804850.5

30:09:090211:1195	28001	707.25	19803707.25
30:09:090211:1196	19662	717.64	14110237.68
30:09:090211:1197	15327	712.27	10916962.29
30:09:090211:1198	8953	717.58	6424493.74
30:09:090211:12	1700	221.92	377264
30:09:090211:13	13864	706.96	9801293.44
30:09:090211:14	4964	706.96	3509349.44
30:09:090211:15	14700	166.11	2441817
30:09:090211:18	16000	780.09	12481440
30:09:090211:19	12607	644.8	8128993.6
30:09:090211:2	20355.79	462.64	9417402.69
30:09:090211:20	27	179.78	4854.06
30:09:090211:22	10032	60.69	608842.08
30:09:090211:23	12108	60.69	734834.52
30:09:090211:24	16000	631.37	10101920
30:09:090211:25	4500	780.09	3510405
30:09:090211:26	9406	60.69	570850.14
30:09:090211:27	3000	709.09	2127270
30:09:090211:28	2389	708.21	1691913.69
30:09:090211:30	2609	462.64	1207027.76
30:09:090211:32	78909	848.23	66932981.07
30:09:090211:33	2931	705.96	2069168.76
30:09:090211:35	484300	775.92	375778056
30:09:090211:36	15098	712.27	10753852.46
30:09:090211:37	60330	780.09	47062829.7
30:09:090211:40	7159	649.45	4649412.55
30:09:090211:44	39000	780.09	30423510
30:09:090211:46	4442	706.96	3140316.32
30:09:090211:479	690	629.22	434161.8
30:09:090211:48	30490	754.03	22990374.7
30:09:090211:480	3658	47.42	173462.36
30:09:090211:481	3658	47.42	173462.36
30:09:090211:482	12715	763.03	9701926.45
30:09:090211:483	50	848.23	42411.5
30:09:090211:484	45000	60.69	2731050
30:09:090211:492	2180	780.09	1700596.2
30:09:090211:50	1751	780.09	1365937.59
30:09:090211:51	1221	545.26	665762.46
30:09:090211:514	27	179.78	4854.06
30:09:090211:515	24	179.78	4314.72
30:09:090211:516	28	179.78	5033.84
30:09:090211:517	34	179.78	6112.52
30:09:090211:518	30	179.78	5393.4
30:09:090211:519	29	179.78	5213.62
30:09:090211:52	100	767.53	76753
30:09:090211:520	21	179.78	3775.38
30:09:090211:521	20	179.78	3595.6
30:09:090211:522	20	179.78	3595.6
30:09:090211:523	20	179.78	3595.6
30:09:090211:524	21	179.78	3775.38

30:09:090211:525	24	179.78	4314.72
30:09:090211:526	23	179.78	4134.94
30:09:090211:527	32	179.78	5752.96
30:09:090211:528	26	179.78	4674.28
30:09:090211:529	26	179.78	4674.28
30:09:090211:530	27	179.78	4854.06
30:09:090211:531	26	179.78	4674.28
30:09:090211:532	25	179.78	4494.5
30:09:090211:533	27	179.78	4854.06
30:09:090211:534	25	179.78	4494.5
30:09:090211:535	29	179.78	5213.62
30:09:090211:536	29	179.78	5213.62
30:09:090211:537	34	179.78	6112.52
30:09:090211:538	27	179.78	4854.06
30:09:090211:539	39	179.78	7011.42
30:09:090211:54	4386	146.48	642461.28
30:09:090211:540	19	179.78	3415.82
30:09:090211:541	19	179.78	3415.82
30:09:090211:542	20	179.78	3595.6
30:09:090211:543	19	179.78	3415.82
30:09:090211:544	20	179.78	3595.6
30:09:090211:545	20	179.78	3595.6
30:09:090211:546	19	179.78	3415.82
30:09:090211:547	20	179.78	3595.6
30:09:090211:548	19	179.78	3415.82
30:09:090211:549	20	179.78	3595.6
30:09:090211:550	19	179.78	3415.82
30:09:090211:551	19	179.78	3415.82
30:09:090211:552	20	179.78	3595.6
30:09:090211:553	20	179.78	3595.6
30:09:090211:554	19	179.78	3415.82
30:09:090211:555	20	179.78	3595.6
30:09:090211:556	19	179.78	3415.82
30:09:090211:557	19	179.78	3415.82
30:09:090211:558	20	179.78	3595.6
30:09:090211:559	20	179.78	3595.6
30:09:090211:560	20	179.78	3595.6
30:09:090211:561	20	179.78	3595.6
30:09:090211:562	20	179.78	3595.6
30:09:090211:563	20	179.78	3595.6
30:09:090211:564	20	179.78	3595.6
30:09:090211:565	20	179.78	3595.6
30:09:090211:566	20	179.78	3595.6
30:09:090211:567	20	179.78	3595.6
30:09:090211:568	20	179.78	3595.6
30:09:090211:569	20	179.78	3595.6
30:09:090211:570	20	179.78	3595.6
30:09:090211:571	20	179.78	3595.6
30:09:090211:572	20	179.78	3595.6
30:09:090211:573	20	179.78	3595.6

30:09:090211:574	20	179.78	3595.6
30:09:090211:575	20	179.78	3595.6
30:09:090211:576	20	179.78	3595.6
30:09:090211:577	20	179.78	3595.6
30:09:090211:578	20	179.78	3595.6
30:09:090211:579	20	179.78	3595.6
30:09:090211:580	20	179.78	3595.6
30:09:090211:581	20	179.78	3595.6
30:09:090211:582	19	179.78	3415.82
30:09:090211:583	20	179.78	3595.6
30:09:090211:584	20	179.78	3595.6
30:09:090211:585	20	179.78	3595.6
30:09:090211:586	20	179.78	3595.6
30:09:090211:587	20	179.78	3595.6
30:09:090211:588	20	179.78	3595.6
30:09:090211:589	20	179.78	3595.6
30:09:090211:590	20	179.78	3595.6
30:09:090211:591	20	179.78	3595.6
30:09:090211:592	20	179.78	3595.6
30:09:090211:593	20	179.78	3595.6
30:09:090211:594	20	179.78	3595.6
30:09:090211:595	20	179.78	3595.6
30:09:090211:596	20	179.78	3595.6
30:09:090211:597	20	179.78	3595.6
30:09:090211:598	20	179.78	3595.6
30:09:090211:599	20	179.78	3595.6
30:09:090211:6	4950	47.42	234729
30:09:090211:600	20	179.78	3595.6
30:09:090211:601	20	179.78	3595.6
30:09:090211:602	20	179.78	3595.6
30:09:090211:603	20	179.78	3595.6
30:09:090211:604	20	179.78	3595.6
30:09:090211:605	20	179.78	3595.6
30:09:090211:606	20	179.78	3595.6
30:09:090211:607	20	179.78	3595.6
30:09:090211:608	20	179.78	3595.6
30:09:090211:609	20	179.78	3595.6
30:09:090211:610	20	179.78	3595.6
30:09:090211:611	20	179.78	3595.6
30:09:090211:612	20	179.78	3595.6
30:09:090211:613	20	179.78	3595.6
30:09:090211:614	20	179.78	3595.6
30:09:090211:615	20	179.78	3595.6
30:09:090211:616	20	179.78	3595.6
30:09:090211:617	20	179.78	3595.6
30:09:090211:618	20	179.78	3595.6
30:09:090211:619	20	179.78	3595.6
30:09:090211:62	17586	848.23	14916972.78
30:09:090211:620	20	179.78	3595.6
30:09:090211:621	20	179.78	3595.6

30:09:090211:622	20	179.78	3595.6
30:09:090211:623	20	179.78	3595.6
30:09:090211:624	20	179.78	3595.6
30:09:090211:625	20	179.78	3595.6
30:09:090211:626	20	179.78	3595.6
30:09:090211:627	20	179.78	3595.6
30:09:090211:628	19	179.78	3415.82
30:09:090211:629	19	179.78	3415.82
30:09:090211:630	19	179.78	3415.82
30:09:090211:631	19	179.78	3415.82
30:09:090211:632	19	179.78	3415.82
30:09:090211:633	19	179.78	3415.82
30:09:090211:634	37	179.78	6651.86
30:09:090211:635	19	179.78	3415.82
30:09:090211:636	19	179.78	3415.82
30:09:090211:637	19	179.78	3415.82
30:09:090211:638	20	179.78	3595.6
30:09:090211:639	19	179.78	3415.82
30:09:090211:640	19	179.78	3415.82
30:09:090211:641	19	179.78	3415.82
30:09:090211:642	19	179.78	3415.82
30:09:090211:643	19	179.78	3415.82
30:09:090211:644	19	179.78	3415.82
30:09:090211:645	19	179.78	3415.82
30:09:090211:646	19	179.78	3415.82
30:09:090211:647	20	179.78	3595.6
30:09:090211:648	19	179.78	3415.82
30:09:090211:649	19	179.78	3415.82
30:09:090211:65	6000	724.22	4345320
30:09:090211:650	20	179.78	3595.6
30:09:090211:651	20	179.78	3595.6
30:09:090211:652	19	179.78	3415.82
30:09:090211:653	20	179.78	3595.6
30:09:090211:654	19	179.78	3415.82
30:09:090211:655	20	179.78	3595.6
30:09:090211:656	19	179.78	3415.82
30:09:090211:657	20	179.78	3595.6
30:09:090211:658	19	179.78	3415.82
30:09:090211:659	19	179.78	3415.82
30:09:090211:660	19	179.78	3415.82
30:09:090211:661	19	179.78	3415.82
30:09:090211:662	19	179.78	3415.82
30:09:090211:663	23	179.78	4134.94
30:09:090211:664	28	179.78	5033.84
30:09:090211:665	21	179.78	3775.38
30:09:090211:666	22	179.78	3955.16
30:09:090211:667	25	179.78	4494.5
30:09:090211:668	37	179.78	6651.86
30:09:090211:669	26	179.78	4674.28
30:09:090211:670	27	179.78	4854.06

30:09:090211:671	32	179.78	5752.96
30:09:090211:672	32	179.78	5752.96
30:09:090211:673	43	179.78	7730.54
30:09:090211:674	23	179.78	4134.94
30:09:090211:675	27	179.78	4854.06
30:09:090211:676	22	179.78	3955.16
30:09:090211:677	23	179.78	4134.94
30:09:090211:678	40	179.78	7191.2
30:09:090211:679	22	179.78	3955.16
30:09:090211:680	21	179.78	3775.38
30:09:090211:681	20	179.78	3595.6
30:09:090211:682	21	179.78	3775.38
30:09:090211:683	25	179.78	4494.5
30:09:090211:684	24	179.78	4314.72
30:09:090211:685	24	179.78	4314.72
30:09:090211:686	24	179.78	4314.72
30:09:090211:687	24	179.78	4314.72
30:09:090211:688	24	179.78	4314.72
30:09:090211:689	24	179.78	4314.72
30:09:090211:69	6000	717.58	4305480
30:09:090211:690	24	179.78	4314.72
30:09:090211:691	24	179.78	4314.72
30:09:090211:692	21	179.78	3775.38
30:09:090211:693	20	179.78	3595.6
30:09:090211:694	21	179.78	3775.38
30:09:090211:695	22	179.78	3955.16
30:09:090211:696	21	179.78	3775.38
30:09:090211:697	21	179.78	3775.38
30:09:090211:698	22	179.78	3955.16
30:09:090211:699	29	179.78	5213.62
30:09:090211:7	109000	351.46	38309140
30:09:090211:70	17841	665.56	11874255.96
30:09:090211:700	22	179.78	3955.16
30:09:090211:701	20	179.78	3595.6
30:09:090211:702	22	179.78	3955.16
30:09:090211:703	24	179.78	4314.72
30:09:090211:704	25	179.78	4494.5
30:09:090211:705	35	179.78	6292.3
30:09:090211:706	39	179.78	7011.42
30:09:090211:707	23	179.78	4134.94
30:09:090211:708	29	179.78	5213.62
30:09:090211:709	30	179.78	5393.4
30:09:090211:71	97	665.56	64559.32
30:09:090211:710	37	179.78	6651.86
30:09:090211:711	20	179.78	3595.6
30:09:090211:712	21	179.78	3775.38
30:09:090211:713	20	179.78	3595.6
30:09:090211:714	20	179.78	3595.6
30:09:090211:715	20	179.78	3595.6
30:09:090211:716	20	179.78	3595.6

30:09:090211:717	20	179.78	3595.6
30:09:090211:718	20	179.78	3595.6
30:09:090211:719	20	179.78	3595.6
30:09:090211:72	7320	679.51	4974013.2
30:09:090211:720	20	179.78	3595.6
30:09:090211:721	20	179.78	3595.6
30:09:090211:722	20	179.78	3595.6
30:09:090211:723	20	179.78	3595.6
30:09:090211:724	20	179.78	3595.6
30:09:090211:725	20	179.78	3595.6
30:09:090211:726	20	179.78	3595.6
30:09:090211:727	20	179.78	3595.6
30:09:090211:728	20	179.78	3595.6
30:09:090211:729	20	179.78	3595.6
30:09:090211:73	3900	678.65	2646735
30:09:090211:730	21	179.78	3775.38
30:09:090211:731	20	179.78	3595.6
30:09:090211:732	20	179.78	3595.6
30:09:090211:733	20	179.78	3595.6
30:09:090211:734	21	179.78	3775.38
30:09:090211:735	21	179.78	3775.38
30:09:090211:736	20	179.78	3595.6
30:09:090211:737	20	179.78	3595.6
30:09:090211:738	20	179.78	3595.6
30:09:090211:739	20	179.78	3595.6
30:09:090211:74	1345	179.78	241804.1
30:09:090211:740	21	179.78	3775.38
30:09:090211:741	20	179.78	3595.6
30:09:090211:742	20	179.78	3595.6
30:09:090211:743	20	179.78	3595.6
30:09:090211:744	20	179.78	3595.6
30:09:090211:745	20	179.78	3595.6
30:09:090211:746	21	179.78	3775.38
30:09:090211:747	20	179.78	3595.6
30:09:090211:748	20	179.78	3595.6
30:09:090211:749	21	179.78	3775.38
30:09:090211:75	5600	706.96	3958976
30:09:090211:750	20	179.78	3595.6
30:09:090211:751	20	179.78	3595.6
30:09:090211:752	25	179.78	4494.5
30:09:090211:753	104	99.7	10368.8
30:09:090211:754	302	99.7	30109.4
30:09:090211:755	2338	99.7	233098.6
30:09:090211:77	735	666.85	490134.75
30:09:090211:79	1032	712.27	735062.64
30:09:090211:8	96898	713.67	69153195.66
30:09:090211:80	395	712.27	281346.65
30:09:090211:81	463	712.27	329781.01
30:09:090211:84	44310	462.64	20499578.4
30:09:090211:86	1431	179.78	257265.18

30:09:090211:878	22	179.78	3955.16
30:09:090211:879	24	179.78	4314.72
30:09:090211:880	22	179.78	3955.16
30:09:090211:881	22	179.78	3955.16
30:09:090211:882	23	179.78	4134.94
30:09:090211:890	23	179.78	4134.94
30:09:090211:891	23	179.78	4134.94
30:09:090211:892	24	179.78	4314.72
30:09:090211:893	24	179.78	4314.72
30:09:090211:894	21	179.78	3775.38
30:09:090211:895	24	179.78	4314.72
30:09:090211:896	23	179.78	4134.94
30:09:090211:897	24	179.78	4314.72
30:09:090211:898	24	179.78	4314.72
30:09:090211:899	31	179.78	5573.18
30:09:090211:900	9	179.78	1618.02
30:09:090211:901	21	179.78	3775.38
30:09:090211:902	21	179.78	3775.38
30:09:090211:903	21	179.78	3775.38
30:09:090211:904	21	179.78	3775.38
30:09:090211:905	22	179.78	3955.16
30:09:090211:906	22	179.78	3955.16
30:09:090211:907	22	179.78	3955.16
30:09:090211:908	22	179.78	3955.16
30:09:090211:909	22	179.78	3955.16
30:09:090211:91	4416	99.7	440275.2
30:09:090211:910	22	179.78	3955.16
30:09:090211:911	22	179.78	3955.16
30:09:090211:912	22	179.78	3955.16
30:09:090211:913	22	179.78	3955.16
30:09:090211:914	22	179.78	3955.16
30:09:090211:915	22	179.78	3955.16
30:09:090211:916	22	179.78	3955.16
30:09:090211:917	22	179.78	3955.16
30:09:090211:918	22	179.78	3955.16
30:09:090211:919	22	179.78	3955.16
30:09:090211:920	22	179.78	3955.16
30:09:090211:921	22	179.78	3955.16
30:09:090211:922	22	179.78	3955.16
30:09:090211:923	22	179.78	3955.16
30:09:090211:924	22	179.78	3955.16
30:09:090211:925	22	179.78	3955.16
30:09:090211:926	22	179.78	3955.16
30:09:090211:927	22	179.78	3955.16
30:09:090211:928	22	179.78	3955.16
30:09:090211:929	24	179.78	4314.72
30:09:090211:93	47707	782.76	37343131.32
30:09:090211:930	24	179.78	4314.72
30:09:090211:931	24	179.78	4314.72
30:09:090211:932	25	179.78	4494.5

30:09:090211:933	20	179.78	3595.6
30:09:090211:934	22	179.78	3955.16
30:09:090211:935	23	179.78	4134.94
30:09:090211:936	23	179.78	4134.94
30:09:090211:937	23	179.78	4134.94
30:09:090211:938	23	179.78	4134.94
30:09:090211:939	31	179.78	5573.18
30:09:090211:94	720	401.11	288799.2
30:09:090211:940	24	179.78	4314.72
30:09:090211:941	24	179.78	4314.72
30:09:090211:942	24	179.78	4314.72
30:09:090211:943	26	179.78	4674.28
30:09:090211:944	28	179.78	5033.84
30:09:090211:945	29	179.78	5213.62
30:09:090211:946	32	179.78	5752.96
30:09:090211:947	29	179.78	5213.62
30:09:090211:948	23	179.78	4134.94
30:09:090211:949	23	179.78	4134.94
30:09:090211:95	151	848.23	128082.73
30:09:090211:950	24	179.78	4314.72
30:09:090211:951	24	179.78	4314.72
30:09:090211:952	24	179.78	4314.72
30:09:090211:953	23	179.78	4134.94
30:09:090211:954	24	179.78	4314.72
30:09:090211:955	23	179.78	4134.94
30:09:090211:956	23	179.78	4134.94
30:09:090211:957	23	179.78	4134.94
30:09:090211:958	43	179.78	7730.54
30:09:090211:959	61	179.78	10966.58
30:09:090211:96	2390	462.64	1105709.6
30:09:090211:960	22	179.78	3955.16
30:09:090211:961	24	179.78	4314.72
30:09:090211:962	23	179.78	4134.94
30:09:090211:964	574	99.7	57227.8
30:09:090211:965	23	179.78	4134.94
30:09:090211:966	23	179.78	4134.94
30:09:090211:968	23	179.78	4134.94
30:09:090211:969	4232	725.43	3070019.76
30:09:090211:973	4946	674.58	3336472.68
30:09:090211:979	1993	396.38	789985.34
30:09:090211:98	15000	848.23	12723450
30:09:090211:982	73494	735.55	54058511.7
30:09:090211:990	2056	47.42	97495.52
30:09:090211:991	4289	47.42	203384.38
30:09:090211:992	3081	47.42	146101.02
30:09:090211:993	3768	47.42	178678.56
30:09:090212:10	3030	680.58	2062157.4
30:09:090212:12	32000	717.3	22953600
30:09:090212:13	60800	120.48	7325184
30:09:090212:14	24000	717.3	17215200

30:09:090212:146	5000	47.42	237100
30:09:090212:147	5718	717.3	4101521.4
30:09:090212:148	1252	60.69	75983.88
30:09:090212:149	1117	47.42	52968.14
30:09:090212:151	2500	47.42	118550
30:09:090212:152	36983	47.42	1753733.86
30:09:090212:16	19110	60.69	1159785.9
30:09:090212:2	21568	2.93	63194.24
30:09:090212:20	60807	138.84	8442443.88
30:09:090212:22	4098	680.58	2789016.84
30:09:090212:24	21000	47.42	995820
30:09:090212:29	30115	680.58	20495666.7
30:09:090212:4	21799	2.9	63217.1
30:09:090301:1	441000	129.05	56911050
30:09:090301:3	20000	2.43	48600
30:09:090302:113	600	208.61	125166
30:09:090302:152	600	208.61	125166
30:09:090302:178	600	208.61	125166
30:09:090302:192	600	208.61	125166
30:09:090302:193	600	208.61	125166
30:09:090302:194	600	208.61	125166
30:09:090302:195	600	208.61	125166
30:09:090302:196	600	208.61	125166
30:09:090302:197	600	208.61	125166
30:09:090302:198	600	208.61	125166
30:09:090302:199	600	208.61	125166
30:09:090302:2	632	208.81	131967.92
30:09:090302:200	600	208.61	125166
30:09:090302:201	600	208.61	125166
30:09:090302:202	600	208.61	125166
30:09:090302:203	600	208.61	125166
30:09:090302:204	600	208.61	125166
30:09:090302:205	600	208.61	125166
30:09:090302:206	600	208.61	125166
30:09:090302:207	600	208.61	125166
30:09:090302:208	600	208.61	125166
30:09:090302:209	600	208.61	125166
30:09:090302:210	600	208.61	125166
30:09:090302:211	600	208.61	125166
30:09:090302:212	600	208.61	125166
30:09:090302:213	600	208.61	125166
30:09:090302:214	600	208.61	125166
30:09:090302:215	600	208.61	125166
30:09:090302:216	600	208.61	125166
30:09:090302:217	600	208.61	125166
30:09:090302:218	600	208.61	125166
30:09:090302:219	300	208.61	62583
30:09:090302:220	300	208.61	62583
30:09:090302:221	600	208.61	125166
30:09:090302:222	600	208.61	125166

30:09:090302:223	600	208.61	125166
30:09:090302:224	600	208.61	125166
30:09:090302:225	600	208.61	125166
30:09:090302:227	600	208.61	125166
30:09:090302:228	600	208.61	125166
30:09:090302:229	600	208.61	125166
30:09:090302:230	600	208.61	125166
30:09:090302:231	600	208.61	125166
30:09:090302:232	600	208.61	125166
30:09:090302:233	600	208.61	125166
30:09:090302:234	600	208.61	125166
30:09:090302:235	600	208.61	125166
30:09:090302:236	600	208.61	125166
30:09:090302:237	600	208.61	125166
30:09:090302:238	600	208.61	125166
30:09:090302:239	600	208.61	125166
30:09:090302:240	600	208.61	125166
30:09:090302:241	600	208.61	125166
30:09:090302:242	600	208.61	125166
30:09:090302:243	600	208.61	125166
30:09:090302:244	600	208.61	125166
30:09:090302:245	600	208.61	125166
30:09:090302:246	600	208.61	125166
30:09:090302:247	300	208.61	62583
30:09:090302:248	300	208.61	62583
30:09:090302:249	600	208.61	125166
30:09:090302:250	600	208.61	125166
30:09:090302:251	600	208.61	125166
30:09:090302:252	600	208.61	125166
30:09:090302:253	600	208.61	125166
30:09:090302:254	600	208.61	125166
30:09:090302:255	600	208.61	125166
30:09:090302:258	600	208.61	125166
30:09:090302:259	600	208.61	125166
30:09:090302:260	600	208.61	125166
30:09:090302:261	600	208.61	125166
30:09:090302:262	600	208.61	125166
30:09:090302:263	600	208.61	125166
30:09:090302:264	600	208.61	125166
30:09:090302:265	600	208.61	125166
30:09:090302:266	600	208.61	125166
30:09:090302:267	600	208.61	125166
30:09:090302:268	600	208.61	125166
30:09:090302:269	602	208.61	125583.22
30:09:090302:271	600	208.61	125166
30:09:090302:272	600	208.61	125166
30:09:090302:273	600	208.61	125166
30:09:090302:274	600	208.61	125166
30:09:090302:275	600	208.61	125166
30:09:090302:276	600	208.61	125166

30:09:090302:277	600	208.61	125166
30:09:090302:278	600	208.61	125166
30:09:090302:279	600	208.61	125166
30:09:090302:280	600	208.61	125166
30:09:090302:281	600	208.61	125166
30:09:090302:282	600	208.61	125166
30:09:090302:283	600	208.61	125166
30:09:090302:284	600	208.61	125166
30:09:090302:285	600	208.61	125166
30:09:090302:286	600	208.61	125166
30:09:090302:287	600	208.61	125166
30:09:090302:288	4000	141.97	567880
30:09:090302:289	850	196.54	167059
30:09:090302:290	850	196.54	167059
30:09:090302:291	850	196.54	167059
30:09:090302:292	850	196.54	167059
30:09:090302:293	850	196.54	167059
30:09:090302:294	900	194.2	174780
30:09:090302:295	900	194.2	174780
30:09:090302:296	890	194.65	173238.5
30:09:090302:297	890	194.65	173238.5
30:09:090302:298	780	200.12	156093.6
30:09:090302:299	788	199.69	157355.72
30:09:090302:3	600	208.61	125166
30:09:090302:300	780	200.12	156093.6
30:09:090302:301	780	200.12	156093.6
30:09:090302:302	780	200.12	156093.6
30:09:090302:303	780	200.12	156093.6
30:09:090302:304	780	200.12	156093.6
30:09:090302:305	780	200.12	156093.6
30:09:090302:306	788	199.69	157355.72
30:09:090302:307	780	200.12	156093.6
30:09:090302:308	780	200.12	156093.6
30:09:090302:309	780	200.12	156093.6
30:09:090302:310	780	200.12	156093.6
30:09:090302:311	780	200.12	156093.6
30:09:090302:312	780	200.12	156093.6
30:09:090302:313	780	200.12	156093.6
30:09:090302:314	780	200.12	156093.6
30:09:090302:315	780	200.12	156093.6
30:09:090302:316	780	200.12	156093.6
30:09:090302:317	780	200.12	156093.6
30:09:090302:318	780	200.12	156093.6
30:09:090302:319	780	200.12	156093.6
30:09:090302:320	780	200.12	156093.6
30:09:090302:321	780	200.12	156093.6
30:09:090302:322	670	206.61	138428.7
30:09:090302:323	667	206.81	137942.27
30:09:090302:324	670	206.61	138428.7
30:09:090302:325	670	206.61	138428.7

30:09:090302:326	670	206.61	138428.7
30:09:090302:327	670	206.61	138428.7
30:09:090302:328	670	206.61	138428.7
30:09:090302:329	670	206.61	138428.7
30:09:090302:330	670	206.61	138428.7
30:09:090302:331	670	206.61	138428.7
30:09:090302:332	670	206.61	138428.7
30:09:090302:333	670	206.61	138428.7
30:09:090302:334	670	206.61	138428.7
30:09:090302:335	670	206.61	138428.7
30:09:090302:336	670	206.61	138428.7
30:09:090302:337	670	206.61	138428.7
30:09:090302:338	670	206.61	138428.7
30:09:090302:339	670	206.61	138428.7
30:09:090302:340	670	206.61	138428.7
30:09:090302:341	670	206.61	138428.7
30:09:090302:342	670	206.61	138428.7
30:09:090302:343	670	206.61	138428.7
30:09:090302:345	651	207.86	135316.86
30:09:090302:346	670	206.61	138428.7
30:09:090302:347	670	206.61	138428.7
30:09:090302:348	670	206.61	138428.7
30:09:090302:349	670	206.61	138428.7
30:09:090302:350	670	206.61	138428.7
30:09:090302:351	670	206.61	138428.7
30:09:090302:352	670	206.61	138428.7
30:09:090302:353	670	206.61	138428.7
30:09:090302:354	600	208.61	125166
30:09:090302:355	670	206.61	138428.7
30:09:090302:356	670	206.61	138428.7
30:09:090302:358	670	206.61	138428.7
30:09:090302:359	673	206.42	138920.66
30:09:090302:360	670	143.91	96419.7
30:09:090302:361	670	206.61	138428.7
30:09:090302:362	670	206.61	138428.7
30:09:090302:363	670	206.61	138428.7
30:09:090302:364	670	206.61	138428.7
30:09:090302:365	670	206.61	138428.7
30:09:090302:366	670	206.61	138428.7
30:09:090302:367	647	208.13	134660.11
30:09:090302:368	670	206.61	138428.7
30:09:090302:369	670	206.61	138428.7
30:09:090302:370	670	206.61	138428.7
30:09:090302:371	670	206.61	138428.7
30:09:090302:372	660	207.27	136798.2
30:09:090302:373	670	206.61	138428.7
30:09:090302:374	670	206.61	138428.7
30:09:090302:375	670	206.61	138428.7
30:09:090302:376	837	197.18	165039.66
30:09:090302:377	800	47.47	37976

30:09:090302:378	995	39.21	39013.95
30:09:090302:379	800	47.47	37976
30:09:090302:381	1114	183.86	204820.04
30:09:090302:382	20000	101.35	2027000
30:09:090302:383	627	208.61	130798.47
30:09:090302:384	682	205.84	140382.88
30:09:090302:385	654	207.66	135809.64
30:09:090302:387	847	194.75	164953.25
30:09:090302:388	676	206.23	139411.48
30:09:090302:39	600	208.61	125166
30:09:090302:390	648	208.07	134829.36
30:09:090302:391	677	206.16	139570.32
30:09:090302:392	653	207.73	135647.69
30:09:090302:400	40000	2.11	84400
30:09:090302:406	694	205.09	142332.46
30:09:090302:407	600	208.61	125166
30:09:090302:408	670	206.61	138428.7
30:09:090302:409	595	208.61	124122.95
30:09:090302:410	798	197.2	157365.6
30:09:090302:411	600	208.61	125166
30:09:090302:412	700	204.72	143304
30:09:090302:413	615	208.61	128295.15
30:09:090302:414	20752	2.81	58313.12
30:09:090302:415	691	205.28	141848.48
30:09:090302:416	602	208.81	125703.62
30:09:090302:417	635	208.61	132467.35
30:09:090302:418	714	203.87	145563.18
30:09:090302:419	768	198.79	152670.72
30:09:090302:420	762	199.12	151729.44
30:09:090302:421	670	206.61	138428.7
30:09:090302:422	707	204.29	144433.03
30:09:090302:423	817	196.23	160319.91
30:09:090302:424	762	199.12	151729.44
30:09:090302:425	783	197.99	155026.17
30:09:090302:426	710	204.11	144918.1
30:09:090302:427	814	196.38	159853.32
30:09:090302:428	639	208.81	133429.59
30:09:090302:429	625	208.81	130506.25
30:09:090302:430	600	208.61	125166
30:09:090302:431	847	194.75	164953.25
30:09:090302:432	659	207.33	136630.47
30:09:090302:433	703	204.54	143791.62
30:09:090302:434	700	204.72	143304
30:09:090302:435	670	206.61	138428.7
30:09:090302:436	670	206.61	138428.7
30:09:090302:437	600	208.61	125166
30:09:090302:438	821	196.02	160932.42
30:09:090302:439	600	208.81	125286
30:09:090302:440	600	208.61	125166
30:09:090302:441	788	199.69	157355.72

30:09:090302:442	690	205.34	141684.6
30:09:090302:443	659	207.33	136630.47
30:09:090302:444	675	206.29	139245.75
30:09:090302:445	707	204.29	144433.03
30:09:090302:448	707	204.29	144433.03
30:09:090302:453	707	204.29	144433.03
30:09:090302:454	700	204.72	143304
30:09:090302:455	707	204.29	144433.03
30:09:090302:457	610	208.81	127374.1
30:09:090302:458	710	204.11	144918.1
30:09:090302:459	888	192.72	171135.36
30:09:090302:460	888	192.72	171135.36
30:09:090302:461	444	206.44	91659.36
30:09:090302:462	1764	166.85	294323.4
30:09:090302:463	225	206.44	46449
30:09:090302:464	1110	183.9	204129
30:09:090302:465	888	192.72	171135.36
30:09:090302:466	697	204.91	142822.27
30:09:090302:469	20715	99.47	2060521.05
30:09:090302:470	3000	149.24	447720
30:09:090302:472	600	208.61	125166
30:09:090302:473	1400	176.99	247786
30:09:090302:474	1000	189.95	189950
30:09:090302:475	1000	189.95	189950
30:09:090302:476	1000	189.95	189950
30:09:090302:477	1000	189.95	189950
30:09:090302:478	1000	189.95	189950
30:09:090302:479	1000	189.95	189950
30:09:090302:480	4000	141.97	567880
30:09:090302:481	14000	109.13	1527820
30:09:090302:482	14000	109.13	1527820
30:09:090302:483	42936	86.25	3703230
30:09:090302:484	42936	86.25	3703230
30:09:090302:485	42936	2.24	96176.64
30:09:090302:487	9070	3.41	30928.7
30:09:090302:599	2000	162.51	325020
30:09:090302:6	7612	3.53	26870.36
30:09:090302:600	3000	149.24	447720
30:09:090302:601	1500	172.63	258945
30:09:090302:602	1500	172.63	258945
30:09:090302:603	900	192.18	172962
30:09:090302:604	1000	187.97	187970
30:09:090302:605	1000	187.97	187970
30:09:090302:606	100	206.44	20644
30:09:090302:607	700	204.72	143304
30:09:090302:608	563	104.09	58602.67
30:09:090302:8	643	208.41	134007.63
30:09:090303:1	25000	2.41	60250
30:09:090303:1000	600	206.55	123930
30:09:090303:1001	600	206.55	123930

30:09:090303:1002	600	206.55	123930
30:09:090303:1003	600	206.55	123930
30:09:090303:1004	600	206.55	123930
30:09:090303:1005	600	206.55	123930
30:09:090303:1006	600	206.55	123930
30:09:090303:1007	600	206.55	123930
30:09:090303:1008	600	206.55	123930
30:09:090303:1009	600	206.55	123930
30:09:090303:1010	600	206.55	123930
30:09:090303:1011	615	206.55	127028.25
30:09:090303:1012	663	205.02	135928.26
30:09:090303:1013	604	206.55	124756.2
30:09:090303:1014	648	206.01	133494.48
30:09:090303:1015	663	205.02	135928.26
30:09:090303:1016	560	206.55	115668
30:09:090303:1017	600	206.55	123930
30:09:090303:1018	630	206.55	130126.5
30:09:090303:1019	604	206.55	124756.2
30:09:090303:1020	600	206.55	123930
30:09:090303:1021	600	206.55	123930
30:09:090303:1022	600	206.55	123930
30:09:090303:1023	120	206.55	24786
30:09:090303:1024	600	206.55	123930
30:09:090303:1025	600	206.55	123930
30:09:090303:1026	600	206.55	123930
30:09:090303:1027	600	206.55	123930
30:09:090303:1028	600	206.55	123930
30:09:090303:1029	600	206.55	123930
30:09:090303:1030	600	206.55	123930
30:09:090303:1031	600	206.55	123930
30:09:090303:1032	600	206.55	123930
30:09:090303:1033	670	204.57	137061.9
30:09:090303:1034	600	206.55	123930
30:09:090303:1035	610	206.55	125995.5
30:09:090303:1036	450	206.55	92947.5
30:09:090303:1037	450	206.55	92947.5
30:09:090303:1038	600	206.55	123930
30:09:090303:1039	600	206.55	123930
30:09:090303:1040	600	206.55	123930
30:09:090303:1041	600	206.55	123930
30:09:090303:1042	600	206.55	123930
30:09:090303:1043	600	206.55	123930
30:09:090303:1044	600	206.55	123930
30:09:090303:1045	600	206.55	123930
30:09:090303:1046	600	206.55	123930
30:09:090303:1047	600	206.55	123930
30:09:090303:1048	600	206.55	123930
30:09:090303:1049	600	206.55	123930
30:09:090303:1050	600	206.55	123930
30:09:090303:1051	600	206.55	123930

30:09:090303:1052	600	206.55	123930
30:09:090303:1053	600	206.55	123930
30:09:090303:1054	613	206.55	126615.15
30:09:090303:1055	600	206.55	123930
30:09:090303:1056	600	206.55	123930
30:09:090303:1057	600	206.55	123930
30:09:090303:1058	600	206.55	123930
30:09:090303:1059	600	206.55	123930
30:09:090303:1060	600	206.55	123930
30:09:090303:1061	600	206.55	123930
30:09:090303:1062	600	206.55	123930
30:09:090303:1063	600	206.55	123930
30:09:090303:1064	600	206.55	123930
30:09:090303:1065	600	206.55	123930
30:09:090303:1066	600	206.55	123930
30:09:090303:1067	600	206.55	123930
30:09:090303:1068	600	206.55	123930
30:09:090303:1069	600	206.55	123930
30:09:090303:1070	600	206.55	123930
30:09:090303:1071	600	206.55	123930
30:09:090303:1072	600	206.55	123930
30:09:090303:1073	600	206.55	123930
30:09:090303:1074	600	206.55	123930
30:09:090303:1075	600	206.55	123930
30:09:090303:1076	900	192.28	173052
30:09:090303:1077	900	192.28	173052
30:09:090303:1078	600	206.55	123930
30:09:090303:1079	600	206.55	123930
30:09:090303:1080	600	206.55	123930
30:09:090303:1081	600	206.55	123930
30:09:090303:1082	600	206.55	123930
30:09:090303:1083	600	206.55	123930
30:09:090303:1084	600	206.55	123930
30:09:090303:1085	600	206.55	123930
30:09:090303:1086	600	206.55	123930
30:09:090303:1087	600	206.55	123930
30:09:090303:1088	600	206.55	123930
30:09:090303:1089	600	206.55	123930
30:09:090303:1090	600	206.55	123930
30:09:090303:1091	630	206.55	130126.5
30:09:090303:1092	670	204.57	137061.9
30:09:090303:1093	630	206.55	130126.5
30:09:090303:1094	670	204.57	137061.9
30:09:090303:1095	630	206.55	130126.5
30:09:090303:1096	670	204.57	137061.9
30:09:090303:1097	620	206.55	128061
30:09:090303:1098	620	206.55	128061
30:09:090303:1099	650	205.88	133822
30:09:090303:11	617	206.55	127441.35
30:09:090303:1100	620	206.55	128061

30:09:090303:1101	610	206.55	125995.5
30:09:090303:1102	610	206.55	125995.5
30:09:090303:1103	640	206.55	132192
30:09:090303:1104	600	206.55	123930
30:09:090303:1105	630	206.55	130126.5
30:09:090303:1106	780	198.15	154557
30:09:090303:1107	610	201.43	122872.3
30:09:090303:1108	610	201.43	122872.3
30:09:090303:1109	610	201.43	122872.3
30:09:090303:1110	614	201.43	123678.02
30:09:090303:1111	731	203.06	148436.86
30:09:090303:1112	670	199.5	133665
30:09:090303:1113	595	201.43	119850.85
30:09:090303:1114	623	208.81	130088.63
30:09:090303:1115	600	201.43	120858
30:09:090303:1117	631	208.81	131759.11
30:09:090303:1118	600	201.43	120858
30:09:090303:1119	600	201.43	120858
30:09:090303:1120	600	201.43	120858
30:09:090303:1121	600	201.43	120858
30:09:090303:1123	600	201.43	120858
30:09:090303:1124	600	201.43	120858
30:09:090303:1125	652	208	135616
30:09:090303:1126	612	208.81	127791.72
30:09:090303:1127	594	208.81	124033.14
30:09:090303:1128	600	201.43	120858
30:09:090303:1129	635	208.81	132594.35
30:09:090303:1130	652	208	135616
30:09:090303:1131	651	208.06	135447.06
30:09:090303:1132	610	201.43	122872.3
30:09:090303:1133	610	201.43	122872.3
30:09:090303:1134	664	207.2	137580.8
30:09:090303:1135	644	208.54	134299.76
30:09:090303:1136	610	201.43	122872.3
30:09:090303:1137	610	201.43	122872.3
30:09:090303:1138	584	206.55	120625.2
30:09:090303:1139	580	206.55	119799
30:09:090303:1140	580	206.55	119799
30:09:090303:1141	580	206.55	119799
30:09:090303:1142	580	206.55	119799
30:09:090303:1143	580	206.55	119799
30:09:090303:1144	581	206.55	120005.55
30:09:090303:1145	581	206.55	120005.55
30:09:090303:1146	581	206.55	120005.55
30:09:090303:1147	581	206.55	120005.55
30:09:090303:1148	590	206.55	121864.5
30:09:090303:1149	600	206.55	123930
30:09:090303:1150	900	192.28	173052
30:09:090303:1151	601	206.55	124136.55
30:09:090303:1152	600	206.55	123930

30:09:090303:1153	602	206.55	124343.1
30:09:090303:1154	602	206.55	124343.1
30:09:090303:1155	602	206.55	124343.1
30:09:090303:1157	600	206.55	123930
30:09:090303:1158	603	206.55	124549.65
30:09:090303:1159	600	206.55	123930
30:09:090303:1160	600	206.55	123930
30:09:090303:1161	600	206.55	123930
30:09:090303:1162	601	206.55	124136.55
30:09:090303:1163	602	206.55	124343.1
30:09:090303:1164	602	206.55	124343.1
30:09:090303:1165	602	206.55	124343.1
30:09:090303:1166	602	206.55	124343.1
30:09:090303:1167	602	206.55	124343.1
30:09:090303:1168	602	206.55	124343.1
30:09:090303:1169	602	206.55	124343.1
30:09:090303:1170	602	206.55	124343.1
30:09:090303:1171	602	206.55	124343.1
30:09:090303:1172	603	206.55	124549.65
30:09:090303:1173	604	206.55	124756.2
30:09:090303:1174	604	206.55	124756.2
30:09:090303:1175	604	206.55	124756.2
30:09:090303:1176	604	206.55	124756.2
30:09:090303:1177	604	206.55	124756.2
30:09:090303:1178	604	206.55	124756.2
30:09:090303:1179	643	206.35	132683.05
30:09:090303:1180	644	206.28	132844.32
30:09:090303:1181	610	206.55	125995.5
30:09:090303:1182	610	206.55	125995.5
30:09:090303:1183	610	206.55	125995.5
30:09:090303:1184	610	206.55	125995.5
30:09:090303:1185	610	206.55	125995.5
30:09:090303:1186	610	206.55	125995.5
30:09:090303:1187	610	206.55	125995.5
30:09:090303:1188	610	206.55	125995.5
30:09:090303:1189	610	206.55	125995.5
30:09:090303:1190	610	206.55	125995.5
30:09:090303:1191	610	206.55	125995.5
30:09:090303:1192	610	206.55	125995.5
30:09:090303:1193	610	206.55	125995.5
30:09:090303:1194	610	206.55	125995.5
30:09:090303:1195	610	206.55	125995.5
30:09:090303:1196	610	206.55	125995.5
30:09:090303:1197	610	206.55	125995.5
30:09:090303:1198	610	206.55	125995.5
30:09:090303:1199	610	206.55	125995.5
30:09:090303:1200	610	206.55	125995.5
30:09:090303:1201	610	206.55	125995.5
30:09:090303:1202	610	206.55	125995.5
30:09:090303:1203	616	206.55	127234.8

30:09:090303:1204	951	190.07	180756.57
30:09:090303:1205	823	195.92	161242.16
30:09:090303:1206	611	206.55	126202.05
30:09:090303:1207	602	206.55	124343.1
30:09:090303:1208	602	206.55	124343.1
30:09:090303:1209	610	206.55	125995.5
30:09:090303:1210	918	191.48	175778.64
30:09:090303:1211	903	192.14	173502.42
30:09:090303:1212	602	206.55	124343.1
30:09:090303:1213	602	206.55	124343.1
30:09:090303:1214	810	196.58	159229.8
30:09:090303:1215	811	196.53	159385.83
30:09:090303:1216	493	206.55	101829.15
30:09:090303:1217	499	206.55	103068.45
30:09:090303:1218	403	206.55	83239.65
30:09:090303:1219	602	206.55	124343.1
30:09:090303:1220	605	206.55	124962.75
30:09:090303:1221	604	206.55	124756.2
30:09:090303:1222	604	206.55	124756.2
30:09:090303:1223	601	206.55	124136.55
30:09:090303:1224	605	206.55	124962.75
30:09:090303:1225	606	206.55	125169.3
30:09:090303:1226	608	206.55	125582.4
30:09:090303:1227	615	206.55	127028.25
30:09:090303:1228	611	206.55	126202.05
30:09:090303:1229	612	206.55	126408.6
30:09:090303:1230	621	206.55	128267.55
30:09:090303:1231	613	206.55	126615.15
30:09:090303:1232	605	206.55	124962.75
30:09:090303:1233	608	206.55	125582.4
30:09:090303:1234	601	206.55	124136.55
30:09:090303:1235	608	206.55	125582.4
30:09:090303:1236	610	206.55	125995.5
30:09:090303:1237	615	206.55	127028.25
30:09:090303:1238	607	206.55	125375.85
30:09:090303:1239	595	206.55	122897.25
30:09:090303:1240	619	206.55	127854.45
30:09:090303:1241	915	191.61	175323.15
30:09:090303:1242	935	190.74	178341.9
30:09:090303:1243	611	206.55	126202.05
30:09:090303:1244	612	206.55	126408.6
30:09:090303:1245	1230	180.07	221486.1
30:09:090303:1246	1224	180.26	220638.24
30:09:090303:1248	614	206.55	126821.7
30:09:090303:1249	622	206.55	128474.1
30:09:090303:1250	614	206.55	126821.7
30:09:090303:1251	722	201.39	145403.58
30:09:090303:1252	955	189.9	181354.5
30:09:090303:1253	604	206.55	124756.2
30:09:090303:1254	609	206.55	125788.95

30:09:090303:1255	619	206.55	127854.45
30:09:090303:1256	897	192.41	172591.77
30:09:090303:1257	917	191.52	175623.84
30:09:090303:1258	600	206.55	123930
30:09:090303:1259	600	206.55	123930
30:09:090303:1260	596	206.55	123103.8
30:09:090303:1261	596	206.55	123103.8
30:09:090303:1262	1142	182.9	208871.8
30:09:090303:1263	600	206.55	123930
30:09:090303:1264	608	206.55	125582.4
30:09:090303:1265	589	206.55	121657.95
30:09:090303:1266	594	206.55	122690.7
30:09:090303:1267	606	206.55	125169.3
30:09:090303:1268	601	206.55	124136.55
30:09:090303:1269	598	206.55	123516.9
30:09:090303:1270	591	206.55	122071.05
30:09:090303:1271	596	206.55	123103.8
30:09:090303:1272	592	206.55	122277.6
30:09:090303:1273	604	206.55	124756.2
30:09:090303:1274	1213	180.6	219067.8
30:09:090303:1275	627	206.55	129506.85
30:09:090303:1276	616	206.55	127234.8
30:09:090303:1277	612	206.55	126408.6
30:09:090303:1278	607	206.55	125375.85
30:09:090303:1279	608	206.55	125582.4
30:09:090303:1280	606	206.55	125169.3
30:09:090303:1281	606	206.55	125169.3
30:09:090303:1282	608	206.55	125582.4
30:09:090303:1283	609	206.55	125788.95
30:09:090303:1284	604	206.55	124756.2
30:09:090303:1285	601	206.55	124136.55
30:09:090303:1286	607	206.55	125375.85
30:09:090303:1287	604	206.55	124756.2
30:09:090303:1288	603	206.55	124549.65
30:09:090303:1289	592	206.55	122277.6
30:09:090303:1290	600	206.55	123930
30:09:090303:1291	600	206.55	123930
30:09:090303:1292	600	206.55	123930
30:09:090303:1293	600	206.55	123930
30:09:090303:1294	617	206.55	127441.35
30:09:090303:1295	599	206.55	123723.45
30:09:090303:1296	600	206.55	123930
30:09:090303:1297	599	206.55	123723.45
30:09:090303:1298	602	206.55	124343.1
30:09:090303:1299	600	206.55	123930
30:09:090303:1300	617	206.55	127441.35
30:09:090303:1301	503	206.55	103894.65
30:09:090303:1302	699	202.76	141729.24
30:09:090303:1303	583	206.55	120418.65
30:09:090303:1304	588	206.55	121451.4

30:09:090303:1305	923	191.26	176532.98
30:09:090303:1306	728	201.04	146357.12
30:09:090303:1307	734	200.69	147306.46
30:09:090303:1308	613	206.55	126615.15
30:09:090303:1309	618	206.55	127647.9
30:09:090303:1310	623	206.55	128680.65
30:09:090303:1311	624	206.55	128887.2
30:09:090303:1312	628	206.55	129713.4
30:09:090303:1313	635	206.55	131159.25
30:09:090303:1314	639	206.55	131985.45
30:09:090303:1315	643	206.35	132683.05
30:09:090303:1316	644	206.28	132844.32
30:09:090303:1317	644	206.28	132844.32
30:09:090303:1318	645	206.21	133005.45
30:09:090303:1319	646	206.15	133172.9
30:09:090303:1320	646	206.15	133172.9
30:09:090303:1321	647	206.08	133333.76
30:09:090303:1322	648	206.01	133494.48
30:09:090303:1323	649	205.95	133661.55
30:09:090303:1324	650	205.88	133822
30:09:090303:1325	650	205.88	133822
30:09:090303:1326	651	205.81	133982.31
30:09:090303:1327	652	205.75	134149
30:09:090303:1328	653	205.68	134309.04
30:09:090303:1329	653	205.68	134309.04
30:09:090303:1330	654	205.61	134468.94
30:09:090303:1331	655	205.55	134635.25
30:09:090303:1332	25000	2.07	51750
30:09:090303:1333	5500	130.59	718245
30:09:090303:1334	123000	68.46	8420580
30:09:090303:1335	15000	106.5	1597500
30:09:090303:1336	5000	2.8	14000
30:09:090303:1337	800	3.94	3152
30:09:090303:1338	1000	3.78	3780
30:09:090303:1340	800	3.94	3152
30:09:090303:1341	100000	1.59	159000
30:09:090303:1342	800	3.94	3152
30:09:090303:1343	600	206.55	123930
30:09:090303:1344	670	206.61	138428.7
30:09:090303:1345	600	208.61	125166
30:09:090303:1346	661	207.2	136959.2
30:09:090303:1347	56000	80.76	4522560
30:09:090303:1348	781	200.07	156254.67
30:09:090303:1349	705	202.4	142692
30:09:090303:1350	3000	149.32	447960
30:09:090303:1351	300	208.32	62496
30:09:090303:1352	512	204.94	104929.28
30:09:090303:1353	587	206.55	121244.85
30:09:090303:1354	587	206.55	121244.85
30:09:090303:1355	600	206.55	123930

30:09:090303:1356	156000	65.13	10160280
30:09:090303:1357	15363	3.86	59301.18
30:09:090303:1358	600	206.55	123930
30:09:090303:1359	5500	131.48	723140
30:09:090303:1360	56000	80.76	4522560
30:09:090303:1362	814	196.38	159853.32
30:09:090303:1363	823	195.92	161242.16
30:09:090303:1364	807	196.73	158761.11
30:09:090303:1365	823	195.92	161242.16
30:09:090303:1366	840	195.09	163875.6
30:09:090303:1368	831	195.53	162485.43
30:09:090303:1369	820	196.07	160777.4
30:09:090303:1370	825	195.82	161551.5
30:09:090303:1371	819	196.13	160630.47
30:09:090303:1372	814	196.38	159853.32
30:09:090303:1373	814	196.38	159853.32
30:09:090303:1374	811	196.53	159385.83
30:09:090303:1375	808	196.68	158917.44
30:09:090303:1376	1588	170.66	271008.08
30:09:090303:1378	788	197.72	155803.36
30:09:090303:1379	760	199.23	151414.8
30:09:090303:1381	769	198.74	152831.06
30:09:090303:1382	891	192.69	171686.79
30:09:090303:1383	804	196.89	158299.56
30:09:090303:1384	780	198.15	154557
30:09:090303:1385	794	197.41	156743.54
30:09:090303:1386	707	202.28	143011.96
30:09:090303:1387	995	188.27	187328.65
30:09:090303:1389	827	195.73	161868.71
30:09:090303:1390	798	197.2	157365.6
30:09:090303:1391	788	197.72	155803.36
30:09:090303:1392	776	198.36	153927.36
30:09:090303:1393	748	199.9	149525.2
30:09:090303:1394	820	196.07	160777.4
30:09:090303:1395	779	198.2	154397.8
30:09:090303:1396	771	198.63	153143.73
30:09:090303:1397	788	197.72	155803.36
30:09:090303:1399	789	197.67	155961.63
30:09:090303:1401	815	196.33	160008.95
30:09:090303:1402	816	196.28	160164.48
30:09:090303:1403	777	198.31	154086.87
30:09:090303:1404	818	196.18	160475.24
30:09:090303:1405	820	196.07	160777.4
30:09:090303:1406	831	195.53	162485.43
30:09:090303:1408	833	195.43	162793.19
30:09:090303:1409	807	196.73	158761.11
30:09:090303:1410	787	197.77	155644.99
30:09:090303:1411	817	196.23	160319.91
30:09:090303:1413	781	198.09	154708.29
30:09:090303:1415	792	197.51	156427.92

30:09:090303:1416	793	197.46	156585.78
30:09:090303:1417	844	194.89	164487.16
30:09:090303:1418	20000	97.77	1955400
30:09:090303:1419	3000	149.32	447960
30:09:090303:1420	600	206.55	123930
30:09:090303:1421	600	206.55	123930
30:09:090303:1422	600	206.55	123930
30:09:090303:1423	600	206.55	123930
30:09:090303:1424	600	206.55	123930
30:09:090303:1425	600	206.55	123930
30:09:090303:1426	600	206.55	123930
30:09:090303:1427	600	206.55	123930
30:09:090303:1428	600	206.55	123930
30:09:090303:1429	600	206.55	123930
30:09:090303:1430	600	206.55	123930
30:09:090303:1431	600	206.55	123930
30:09:090303:1432	600	206.55	123930
30:09:090303:1433	600	206.55	123930
30:09:090303:1434	600	206.55	123930
30:09:090303:1435	600	206.55	123930
30:09:090303:1436	600	206.55	123930
30:09:090303:1437	600	206.55	123930
30:09:090303:1438	600	206.55	123930
30:09:090303:1439	495	206.55	102242.25
30:09:090303:1440	600	206.55	123930
30:09:090303:1441	600	206.55	123930
30:09:090303:1442	600	206.55	123930
30:09:090303:1443	600	206.55	123930
30:09:090303:1444	600	206.55	123930
30:09:090303:1445	600	206.55	123930
30:09:090303:1446	600	206.55	123930
30:09:090303:1447	600	206.55	123930
30:09:090303:1448	550	206.55	113602.5
30:09:090303:1449	590	206.55	121864.5
30:09:090303:1450	605	206.55	124962.75
30:09:090303:1451	634	206.55	130952.7
30:09:090303:1452	670	204.57	137061.9
30:09:090303:1453	660	205.22	135445.2
30:09:090303:1454	600	206.55	123930
30:09:090303:1455	630	206.55	130126.5
30:09:090303:1456	620	206.55	128061
30:09:090303:1457	600	206.55	123930
30:09:090303:1458	650	205.88	133822
30:09:090303:1459	630	206.55	130126.5
30:09:090303:1460	650	205.88	133822
30:09:090303:1461	630	206.55	130126.5
30:09:090303:1462	640	206.55	132192
30:09:090303:1463	600	206.55	123930
30:09:090303:1464	560	206.55	115668
30:09:090303:1465	600	206.55	123930

30:09:090303:1466	600	206.55	123930
30:09:090303:1467	600	206.55	123930
30:09:090303:1468	600	206.55	123930
30:09:090303:1469	600	206.55	123930
30:09:090303:1470	600	206.55	123930
30:09:090303:1471	600	206.55	123930
30:09:090303:1472	600	206.55	123930
30:09:090303:1473	600	206.55	123930
30:09:090303:1474	600	206.55	123930
30:09:090303:1475	600	206.55	123930
30:09:090303:1476	600	206.55	123930
30:09:090303:1477	600	206.55	123930
30:09:090303:1478	600	206.55	123930
30:09:090303:1479	600	206.55	123930
30:09:090303:1480	600	206.55	123930
30:09:090303:1481	600	206.55	123930
30:09:090303:1482	600	206.55	123930
30:09:090303:1483	600	206.55	123930
30:09:090303:1484	600	206.55	123930
30:09:090303:1485	600	206.55	123930
30:09:090303:1486	600	206.55	123930
30:09:090303:1487	600	206.55	123930
30:09:090303:1488	600	206.55	123930
30:09:090303:1489	600	206.55	123930
30:09:090303:1490	600	206.55	123930
30:09:090303:1491	600	206.55	123930
30:09:090303:1492	600	206.55	123930
30:09:090303:1493	600	206.55	123930
30:09:090303:1494	600	206.55	123930
30:09:090303:1495	600	206.55	123930
30:09:090303:1496	600	206.55	123930
30:09:090303:1497	600	206.55	123930
30:09:090303:1498	600	206.55	123930
30:09:090303:1499	600	206.55	123930
30:09:090303:1500	600	206.55	123930
30:09:090303:1501	600	206.55	123930
30:09:090303:1502	600	206.55	123930
30:09:090303:1503	600	206.55	123930
30:09:090303:1504	600	206.55	123930
30:09:090303:1505	600	206.55	123930
30:09:090303:1506	600	206.55	123930
30:09:090303:1507	600	206.55	123930
30:09:090303:1508	600	206.55	123930
30:09:090303:1509	600	206.55	123930
30:09:090303:1510	600	206.55	123930
30:09:090303:1511	600	206.55	123930
30:09:090303:1512	600	206.55	123930
30:09:090303:1513	600	206.55	123930
30:09:090303:1514	600	206.55	123930
30:09:090303:1515	600	206.55	123930

30:09:090303:1516	600	206.55	123930
30:09:090303:1517	600	206.55	123930
30:09:090303:1518	600	206.55	123930
30:09:090303:1519	600	206.55	123930
30:09:090303:1520	600	206.55	123930
30:09:090303:1521	600	206.55	123930
30:09:090303:1522	600	206.55	123930
30:09:090303:1523	600	206.55	123930
30:09:090303:1524	600	206.55	123930
30:09:090303:1525	600	206.55	123930
30:09:090303:1526	600	206.55	123930
30:09:090303:1527	600	206.55	123930
30:09:090303:1528	600	206.55	123930
30:09:090303:1529	600	206.55	123930
30:09:090303:1530	600	206.55	123930
30:09:090303:1531	600	206.55	123930
30:09:090303:1532	600	206.55	123930
30:09:090303:1533	600	206.55	123930
30:09:090303:1534	600	206.55	123930
30:09:090303:1535	156000	65.13	10160280
30:09:090303:1536	600	206.55	123930
30:09:090303:1537	600	206.55	123930
30:09:090303:1538	569	206.55	117526.95
30:09:090303:1539	600	206.55	123930
30:09:090303:1540	600	206.55	123930
30:09:090303:1541	581	206.55	120005.55
30:09:090303:1542	600	206.55	123930
30:09:090303:1543	600	206.55	123930
30:09:090303:1544	600	206.55	123930
30:09:090303:1545	600	206.55	123930
30:09:090303:1546	600	206.55	123930
30:09:090303:1547	600	206.55	123930
30:09:090303:1548	600	206.55	123930
30:09:090303:1549	600	206.55	123930
30:09:090303:1550	600	206.55	123930
30:09:090303:1551	600	206.55	123930
30:09:090303:1552	600	206.55	123930
30:09:090303:1553	600	206.55	123930
30:09:090303:1554	600	206.55	123930
30:09:090303:1555	600	206.55	123930
30:09:090303:1556	600	206.55	123930
30:09:090303:1557	600	206.55	123930
30:09:090303:1558	600	206.55	123930
30:09:090303:1559	600	206.55	123930
30:09:090303:1560	600	206.55	123930
30:09:090303:1561	600	206.55	123930
30:09:090303:1562	600	206.55	123930
30:09:090303:1563	600	206.55	123930
30:09:090303:1564	600	206.55	123930
30:09:090303:1565	600	206.55	123930

30:09:090303:1566	609	206.55	125788.95
30:09:090303:1567	600	206.55	123930
30:09:090303:1568	600	206.55	123930
30:09:090303:1569	600	206.55	123930
30:09:090303:1570	600	206.55	123930
30:09:090303:1571	600	206.55	123930
30:09:090303:1572	600	206.55	123930
30:09:090303:1573	600	206.55	123930
30:09:090303:1574	600	206.55	123930
30:09:090303:1575	600	206.55	123930
30:09:090303:1576	600	206.55	123930
30:09:090303:1577	600	206.55	123930
30:09:090303:1578	549	206.44	113335.56
30:09:090303:1579	600	206.55	123930
30:09:090303:1580	600	206.55	123930
30:09:090303:1581	600	206.55	123930
30:09:090303:1582	600	206.55	123930
30:09:090303:1583	600	206.55	123930
30:09:090303:1584	600	206.55	123930
30:09:090303:1585	600	206.55	123930
30:09:090303:1586	601	206.55	124136.55
30:09:090303:1587	600	206.55	123930
30:09:090303:1588	600	206.55	123930
30:09:090303:1589	600	206.55	123930
30:09:090303:1590	600	206.55	123930
30:09:090303:1591	600	206.55	123930
30:09:090303:1592	600	206.55	123930
30:09:090303:1593	600	206.55	123930
30:09:090303:1594	600	206.55	123930
30:09:090303:1595	600	206.55	123930
30:09:090303:1596	600	206.55	123930
30:09:090303:1597	900	192.28	173052
30:09:090303:1598	600	206.55	123930
30:09:090303:1599	600	206.55	123930
30:09:090303:1600	600	206.55	123930
30:09:090303:1601	600	206.55	123930
30:09:090303:1602	600	206.55	123930
30:09:090303:1603	600	206.55	123930
30:09:090303:1604	600	206.55	123930
30:09:090303:1605	600	206.55	123930
30:09:090303:1606	600	206.55	123930
30:09:090303:1607	600	206.55	123930
30:09:090303:1608	600	206.55	123930
30:09:090303:1609	600	206.55	123930
30:09:090303:1610	600	206.55	123930
30:09:090303:1611	600	206.55	123930
30:09:090303:1612	600	206.55	123930
30:09:090303:1615	600	206.55	123930
30:09:090303:1616	600	206.55	123930
30:09:090303:1617	550	206.55	113602.5

30:09:090303:1618	600	206.55	123930
30:09:090303:1619	600	206.55	123930
30:09:090303:1620	600	206.55	123930
30:09:090303:1621	600	206.55	123930
30:09:090303:1622	600	206.55	123930
30:09:090303:1623	600	206.55	123930
30:09:090303:1624	600	206.55	123930
30:09:090303:1625	600	206.55	123930
30:09:090303:1626	600	206.55	123930
30:09:090303:1627	600	206.55	123930
30:09:090303:1628	600	206.55	123930
30:09:090303:1629	600	206.55	123930
30:09:090303:1630	600	206.55	123930
30:09:090303:1631	600	206.55	123930
30:09:090303:1632	600	206.55	123930
30:09:090303:1633	600	206.55	123930
30:09:090303:1634	600	206.55	123930
30:09:090303:1635	600	206.55	123930
30:09:090303:1636	600	206.55	123930
30:09:090303:1637	600	206.55	123930
30:09:090303:1638	600	206.55	123930
30:09:090303:1639	600	206.55	123930
30:09:090303:1640	629	206.55	129919.95
30:09:090303:1641	570	206.55	117733.5
30:09:090303:1642	600	206.55	123930
30:09:090303:1643	600	206.55	123930
30:09:090303:1644	600	206.55	123930
30:09:090303:1645	600	206.55	123930
30:09:090303:1646	600	206.55	123930
30:09:090303:1647	600	206.55	123930
30:09:090303:1648	600	206.55	123930
30:09:090303:1649	600	206.55	123930
30:09:090303:1650	649	205.95	133661.55
30:09:090303:1651	600	206.55	123930
30:09:090303:1652	600	206.55	123930
30:09:090303:1653	600	206.55	123930
30:09:090303:1654	600	206.55	123930
30:09:090303:1655	600	206.55	123930
30:09:090303:1656	600	206.55	123930
30:09:090303:1657	600	206.55	123930
30:09:090303:1658	600	206.55	123930
30:09:090303:1659	600	206.55	123930
30:09:090303:1660	600	206.55	123930
30:09:090303:1661	600	206.55	123930
30:09:090303:1662	600	206.55	123930
30:09:090303:1663	550	206.55	113602.5
30:09:090303:1664	600	206.55	123930
30:09:090303:1665	600	206.55	123930
30:09:090303:1666	600	206.55	123930
30:09:090303:1667	600	206.55	123930

30:09:090303:1668	600	206.55	123930
30:09:090303:1669	600	206.55	123930
30:09:090303:1670	600	206.55	123930
30:09:090303:1671	600	206.55	123930
30:09:090303:1672	600	206.55	123930
30:09:090303:1673	600	206.55	123930
30:09:090303:1674	600	206.55	123930
30:09:090303:1675	600	206.55	123930
30:09:090303:1676	600	206.55	123930
30:09:090303:1677	600	206.55	123930
30:09:090303:1678	600	206.55	123930
30:09:090303:1679	550	206.55	113602.5
30:09:090303:1680	600	206.55	123930
30:09:090303:1681	600	206.55	123930
30:09:090303:1682	900	192.28	173052
30:09:090303:1683	600	206.55	123930
30:09:090303:1684	600	206.55	123930
30:09:090303:1685	600	206.55	123930
30:09:090303:1686	600	206.55	123930
30:09:090303:1688	600	206.55	123930
30:09:090303:1689	537	206.55	110917.35
30:09:090303:1690	600	206.55	123930
30:09:090303:1691	600	206.55	123930
30:09:090303:1692	600	206.55	123930
30:09:090303:1693	600	206.55	123930
30:09:090303:1694	600	206.55	123930
30:09:090303:1695	600	206.55	123930
30:09:090303:1696	600	206.55	123930
30:09:090303:1697	600	206.55	123930
30:09:090303:1698	600	206.55	123930
30:09:090303:1699	600	206.55	123930
30:09:090303:1700	600	206.55	123930
30:09:090303:1701	600	206.55	123930
30:09:090303:1702	600	206.55	123930
30:09:090303:1703	600	206.55	123930
30:09:090303:1704	600	206.55	123930
30:09:090303:1705	600	206.55	123930
30:09:090303:1706	541	206.55	111743.55
30:09:090303:1707	600	206.55	123930
30:09:090303:1708	600	206.55	123930
30:09:090303:1709	600	206.55	123930
30:09:090303:1710	600	206.55	123930
30:09:090303:1711	600	206.55	123930
30:09:090303:1712	600	206.55	123930
30:09:090303:1713	600	206.55	123930
30:09:090303:1714	600	206.55	123930
30:09:090303:1715	600	206.55	123930
30:09:090303:1716	600	206.55	123930
30:09:090303:1717	600	206.55	123930
30:09:090303:1718	600	206.55	123930

30:09:090303:1719	647	206.08	133333.76
30:09:090303:1720	600	206.55	123930
30:09:090303:1721	600	206.55	123930
30:09:090303:1722	600	206.55	123930
30:09:090303:1723	600	206.55	123930
30:09:090303:1724	600	206.55	123930
30:09:090303:1725	600	206.55	123930
30:09:090303:1726	600	206.55	123930
30:09:090303:1727	600	206.55	123930
30:09:090303:1728	600	206.55	123930
30:09:090303:1729	600	206.55	123930
30:09:090303:1730	600	206.55	123930
30:09:090303:1731	600	206.55	123930
30:09:090303:1732	600	206.55	123930
30:09:090303:1733	600	206.55	123930
30:09:090303:1734	600	206.55	123930
30:09:090303:1735	600	206.55	123930
30:09:090303:1736	600	206.55	123930
30:09:090303:1737	600	206.55	123930
30:09:090303:1738	586	206.55	121038.3
30:09:090303:1739	729	200.98	146514.42
30:09:090303:1740	649	205.95	133661.55
30:09:090303:1741	600	206.55	123930
30:09:090303:1742	600	206.55	123930
30:09:090303:1743	600	206.55	123930
30:09:090303:1744	598	206.44	123451.12
30:09:090303:1745	600	206.55	123930
30:09:090303:1746	550	206.55	113602.5
30:09:090303:1747	600	206.55	123930
30:09:090303:1748	600	206.55	123930
30:09:090303:1749	20000	97.77	1955400
30:09:090303:1750	700	202.7	141890
30:09:090303:1751	735	200.63	147463.05
30:09:090303:1752	154000	65.3	10056200
30:09:090303:1753	672	204.44	137383.68
30:09:090303:1754	711	202.04	143650.44
30:09:090303:1755	690	203.31	140283.9
30:09:090303:1756	702	202.58	142211.16
30:09:090303:1757	711	202.04	143650.44
30:09:090303:1758	687	203.5	139804.5
30:09:090303:1759	711	202.04	143650.44
30:09:090303:1760	705	202.4	142692
30:09:090303:1761	675	204.25	137868.75
30:09:090303:1762	525	206.55	108438.75
30:09:090303:1763	681	203.87	138835.47
30:09:090303:1764	666	204.83	136416.78
30:09:090303:1765	699	202.76	141729.24
30:09:090303:1766	696	202.94	141246.24
30:09:090303:1767	690	203.31	140283.9
30:09:090303:1768	702	202.58	142211.16

30:09:090303:1769	711	202.04	143650.44
30:09:090303:1770	699	202.76	141729.24
30:09:090303:1771	760	199.23	151414.8
30:09:090303:1772	702	202.58	142211.16
30:09:090303:1773	705	202.4	142692
30:09:090303:1774	708	202.22	143171.76
30:09:090303:1775	705	202.4	142692
30:09:090303:1776	655	205.55	134635.25
30:09:090303:1777	636	206.55	131365.8
30:09:090303:1778	684	203.69	139323.96
30:09:090303:1779	711	202.04	143650.44
30:09:090303:1780	705	202.4	142692
30:09:090303:1781	699	202.76	141729.24
30:09:090303:1782	702	202.58	142211.16
30:09:090303:1783	699	202.76	141729.24
30:09:090303:1784	700	202.7	141890
30:09:090303:1785	696	202.94	141246.24
30:09:090303:1786	699	202.76	141729.24
30:09:090303:1787	708	202.22	143171.76
30:09:090303:1788	699	202.76	141729.24
30:09:090303:1789	663	205.02	135928.26
30:09:090303:1790	636	206.55	131365.8
30:09:090303:1791	684	203.69	139323.96
30:09:090303:1792	636	206.55	131365.8
30:09:090303:1793	780	198.15	154557
30:09:090303:1794	699	202.76	141729.24
30:09:090303:1795	702	202.58	142211.16
30:09:090303:1796	699	202.76	141729.24
30:09:090303:1797	699	202.76	141729.24
30:09:090303:1798	699	202.76	141729.24
30:09:090303:1799	708	202.22	143171.76
30:09:090303:1800	696	202.94	141246.24
30:09:090303:1801	659	205.28	135279.52
30:09:090303:1802	714	201.86	144128.04
30:09:090303:1803	693	203.13	140769.09
30:09:090303:1804	702	202.58	142211.16
30:09:090303:1805	711	202.04	143650.44
30:09:090303:1806	708	202.22	143171.76
30:09:090303:1807	720	201.5	145080
30:09:090303:1808	678	204.06	138352.68
30:09:090303:1809	660	205.22	135445.2
30:09:090303:1810	714	201.86	144128.04
30:09:090303:1811	705	202.4	142692
30:09:090303:1812	702	202.58	142211.16
30:09:090303:1813	699	202.76	141729.24
30:09:090303:1814	699	202.76	141729.24
30:09:090303:1815	702	202.58	142211.16
30:09:090303:1816	711	202.04	143650.44
30:09:090303:1817	708	202.22	143171.76
30:09:090303:1818	720	201.5	145080

30:09:090303:1819	849	194.65	165257.85
30:09:090303:1820	714	201.86	144128.04
30:09:090303:1821	930	190.96	177592.8
30:09:090303:1822	696	202.94	141246.24
30:09:090303:1823	705	202.4	142692
30:09:090303:1824	600	206.55	123930
30:09:090303:1825	672	204.44	137383.68
30:09:090303:1826	717	201.68	144604.56
30:09:090303:1827	699	202.76	141729.24
30:09:090303:1828	699	202.76	141729.24
30:09:090303:1829	690	203.31	140283.9
30:09:090303:1830	717	201.68	144604.56
30:09:090303:1831	684	203.69	139323.96
30:09:090303:1832	714	201.86	144128.04
30:09:090303:1833	696	202.94	141246.24
30:09:090303:1834	693	203.13	140769.09
30:09:090303:1835	705	202.4	142692
30:09:090303:1836	672	204.44	137383.68
30:09:090303:1837	717	201.68	144604.56
30:09:090303:1838	1029	186.95	192371.55
30:09:090303:1839	699	202.76	141729.24
30:09:090303:1840	699	202.76	141729.24
30:09:090303:1841	759	199.28	151253.52
30:09:090303:1842	693	203.13	140769.09
30:09:090303:1843	702	202.58	142211.16
30:09:090303:1844	711	202.04	143650.44
30:09:090303:1845	705	202.4	142692
30:09:090303:1846	701	202.64	142050.64
30:09:090303:1847	669	204.64	136904.16
30:09:090303:1848	684	203.69	139323.96
30:09:090303:1849	708	202.22	143171.76
30:09:090303:1850	693	203.13	140769.09
30:09:090303:1851	702	202.58	142211.16
30:09:090303:1852	711	202.04	143650.44
30:09:090303:1853	705	202.4	142692
30:09:090303:1854	702	202.58	142211.16
30:09:090303:1855	696	202.94	141246.24
30:09:090303:1856	684	203.69	139323.96
30:09:090303:1857	708	202.22	143171.76
30:09:090303:1858	705	202.4	142692
30:09:090303:1859	690	203.31	140283.9
30:09:090303:1860	690	203.31	140283.9
30:09:090303:1861	693	203.13	140769.09
30:09:090303:1862	705	202.4	142692
30:09:090303:1863	717	201.68	144604.56
30:09:090303:1864	699	202.76	141729.24
30:09:090303:1865	510	206.55	105340.5
30:09:090303:1866	610	206.55	125995.5
30:09:090303:1867	741	200.29	148414.89
30:09:090303:1868	717	201.68	144604.56

30:09:090303:1869	675	204.25	137868.75
30:09:090303:1870	711	202.04	143650.44
30:09:090303:1871	705	202.4	142692
30:09:090303:1872	735	200.63	147463.05
30:09:090303:1873	696	202.94	141246.24
30:09:090303:1874	690	203.31	140283.9
30:09:090303:1875	684	203.69	139323.96
30:09:090303:1876	820	196.07	160777.4
30:09:090303:1877	657	205.42	134960.94
30:09:090303:1878	693	203.13	140769.09
30:09:090303:1879	702	202.58	142211.16
30:09:090303:1880	717	201.68	144604.56
30:09:090303:1881	711	202.04	143650.44
30:09:090303:1882	696	202.94	141246.24
30:09:090303:1883	696	202.94	141246.24
30:09:090303:1884	678	204.06	138352.68
30:09:090303:1885	705	202.4	142692
30:09:090303:1886	690	203.31	140283.9
30:09:090303:1887	687	203.5	139804.5
30:09:090303:1888	687	203.5	139804.5
30:09:090303:1889	708	202.22	143171.76
30:09:090303:1890	705	202.4	142692
30:09:090303:1891	720	201.5	145080
30:09:090303:1892	1083	184.95	200300.85
30:09:090303:1893	657	205.42	134960.94
30:09:090303:1894	693	203.13	140769.09
30:09:090303:1895	702	202.58	142211.16
30:09:090303:1896	717	201.68	144604.56
30:09:090303:1898	696	202.94	141246.24
30:09:090303:1899	375	206.55	77456.25
30:09:090303:1900	705	202.4	142692
30:09:090303:1901	702	202.58	142211.16
30:09:090303:1902	694	203.07	140930.58
30:09:090303:1903	693	203.13	140769.09
30:09:090303:1904	600	206.55	123930
30:09:090303:1905	699	202.76	141729.24
30:09:090303:1906	696	202.94	141246.24
30:09:090303:1907	702	202.58	142211.16
30:09:090303:1908	702	202.58	142211.16
30:09:090303:1909	915	191.61	175323.15
30:09:090303:1910	684	203.69	139323.96
30:09:090303:1911	702	202.58	142211.16
30:09:090303:1912	705	202.4	142692
30:09:090303:1913	747	199.95	149362.65
30:09:090303:1914	699	202.76	141729.24
30:09:090303:1915	699	202.76	141729.24
30:09:090303:1916	690	203.31	140283.9
30:09:090303:1917	708	202.22	143171.76
30:09:090303:1918	684	203.69	139323.96
30:09:090303:1919	710	202.1	143491

30:09:090303:1920	702	202.58	142211.16
30:09:090303:1921	705	202.4	142692
30:09:090303:1922	705	202.4	142692
30:09:090303:1923	711	202.04	143650.44
30:09:090303:1924	693	203.13	140769.09
30:09:090303:1925	627	206.55	129506.85
30:09:090303:1926	684	203.69	139323.96
30:09:090303:1927	702	202.58	142211.16
30:09:090303:1928	705	202.4	142692
30:09:090303:1929	699	202.76	141729.24
30:09:090303:1930	699	202.76	141729.24
30:09:090303:1931	690	203.31	140283.9
30:09:090303:1932	708	202.22	143171.76
30:09:090303:1933	684	203.69	139323.96
30:09:090303:1934	708	202.22	143171.76
30:09:090303:1935	702	202.58	142211.16
30:09:090303:1936	705	202.4	142692
30:09:090303:1937	705	202.4	142692
30:09:090303:1938	630	206.55	130126.5
30:09:090303:1939	699	202.76	141729.24
30:09:090303:1940	696	202.94	141246.24
30:09:090303:1941	714	201.86	144128.04
30:09:090303:1944	17269	2.59	44726.71
30:09:090303:1945	600	206.55	123930
30:09:090303:1950	20000	2.43	48600
30:09:090303:1951	1000	3.78	3780
30:09:090303:1953	800	197.09	157672
30:09:090303:1954	1000	3.78	3780
30:09:090303:1955	1000	3.78	3780
30:09:090303:1956	1000	3.78	3780
30:09:090303:1961	1006	3.78	3802.68
30:09:090303:1962	759	199.28	151253.52
30:09:090303:1963	597	206.55	123310.35
30:09:090303:1964	596	206.55	123103.8
30:09:090303:1965	145000	66.14	9590300
30:09:090303:1966	600	206.55	123930
30:09:090303:1967	600	206.55	123930
30:09:090303:1968	600	206.55	123930
30:09:090303:1969	600	206.55	123930
30:09:090303:1970	618	206.55	127647.9
30:09:090303:1971	699	202.76	141729.24
30:09:090303:1972	600	206.55	123930
30:09:090303:1973	906	190.72	172792.32
30:09:090303:1974	1200	181.01	217212
30:09:090303:1975	1200	181.01	217212
30:09:090303:1976	600	206.55	123930
30:09:090303:1977	600	206.55	123930
30:09:090303:1978	600	206.55	123930
30:09:090303:1979	1200	181.01	217212
30:09:090303:1980	600	206.55	123930

30:09:090303:1981	600	206.55	123930
30:09:090303:1982	600	206.55	123930
30:09:090303:1983	600	206.55	123930
30:09:090303:1984	600	206.55	123930
30:09:090303:1985	823	195.92	161242.16
30:09:090303:1986	600	206.55	123930
30:09:090303:1987	600	206.55	123930
30:09:090303:1988	600	206.55	123930
30:09:090303:1989	572	206.55	118146.6
30:09:090303:1990	600	206.55	123930
30:09:090303:1991	600	206.55	123930
30:09:090303:1992	600	206.55	123930
30:09:090303:1993	600	206.55	123930
30:09:090303:1994	600	206.55	123930
30:09:090303:1995	600	206.55	123930
30:09:090303:1996	600	206.55	123930
30:09:090303:1997	603	206.55	124549.65
30:09:090303:1998	600	206.55	123930
30:09:090303:1999	600	206.55	123930
30:09:090303:2	580	206.55	119799
30:09:090303:2000	600	206.55	123930
30:09:090303:2001	947	188.95	178935.65
30:09:090303:2002	600	206.55	123930
30:09:090303:2003	610	158.81	96874.1
30:09:090303:2004	600	206.55	123930
30:09:090303:2005	600	206.55	123930
30:09:090303:2006	646	206.15	133172.9
30:09:090303:2007	690	203.31	140283.9
30:09:090303:2008	600	206.55	123930
30:09:090303:2009	600	206.55	123930
30:09:090303:2010	600	206.55	123930
30:09:090303:2011	598	206.55	123516.9
30:09:090303:2012	600	206.55	123930
30:09:090303:2013	600	206.55	123930
30:09:090303:2014	600	206.55	123930
30:09:090303:2015	600	206.55	123930
30:09:090303:2016	600	206.55	123930
30:09:090303:2017	601	206.55	124136.55
30:09:090303:2018	634	208.81	132385.54
30:09:090303:2019	629	208.81	131341.49
30:09:090303:2020	914	193.68	177023.52
30:09:090303:2021	600	206.55	123930
30:09:090303:2022	600	206.55	123930
30:09:090303:2023	600	206.55	123930
30:09:090303:2024	600	206.55	123930
30:09:090303:2025	600	206.55	123930
30:09:090303:2026	600	206.55	123930
30:09:090303:2027	600	206.55	123930
30:09:090303:2028	610	201.43	122872.3
30:09:090303:2029	604	206.55	124756.2

30:09:090303:2030	1000	4.01	4010
30:09:090303:2031	600	206.55	123930
30:09:090303:2032	902	192.19	173355.38
30:09:090303:2033	600	206.55	123930
30:09:090303:2034	600	206.55	123930
30:09:090303:2035	713	201.92	143968.96
30:09:090303:2036	600	206.55	123930
30:09:090303:2037	600	206.55	123930
30:09:090303:2045	1000	3.95	3950
30:09:090303:2046	690	203.31	140283.9
30:09:090303:2050	600	206.55	123930
30:09:090303:2051	600	206.55	123930
30:09:090303:2052	600	206.55	123930
30:09:090303:2053	600	206.55	123930
30:09:090303:2054	593	206.44	122418.92
30:09:090303:2057	718	201.62	144763.16
30:09:090303:2058	712	201.98	143809.76
30:09:090303:2059	707	202.28	143011.96
30:09:090303:2060	479	141.26	67663.54
30:09:090303:2062	595	348.75	207506.25
30:09:090303:2063	600	206.55	123930
30:09:090303:2064	3400	3	10200
30:09:090303:2065	3400	306.01	1040434
30:09:090303:2067	600	206.55	123930
30:09:090303:2069	1000	395.69	395690
30:09:090303:2071	600	206.55	123930
30:09:090303:2072	1000	395.69	395690
30:09:090303:2073	662	207.33	137252.46
30:09:090303:2076	600	206.55	123930
30:09:090303:2078	17200	60.69	1043868
30:09:090303:2196	1762	166.98	294218.76
30:09:090303:2201	1200	181.01	217212
30:09:090303:3	708	202.22	143171.76
30:09:090303:395	600	206.55	123930
30:09:090303:396	600	206.55	123930
30:09:090303:397	600	206.55	123930
30:09:090303:398	600	206.55	123930
30:09:090303:399	600	206.55	123930
30:09:090303:400	615	206.55	127028.25
30:09:090303:401	600	206.55	123930
30:09:090303:402	600	206.55	123930
30:09:090303:403	600	206.55	123930
30:09:090303:404	600	206.55	123930
30:09:090303:405	603	206.55	124549.65
30:09:090303:406	618	206.55	127647.9
30:09:090303:407	601	206.55	124136.55
30:09:090303:459	576	206.55	118972.8
30:09:090303:5	581	190.96	110947.76
30:09:090303:566	600	206.55	123930
30:09:090303:567	609	206.55	125788.95

30:09:090303:577	600	206.55	123930
30:09:090303:6	25019	2.33	58294.27
30:09:090303:615	600	206.55	123930
30:09:090303:616	600	206.55	123930
30:09:090303:617	600	206.55	123930
30:09:090303:618	600	206.55	123930
30:09:090303:7	711	202.04	143650.44
30:09:090303:788	600	206.55	123930
30:09:090303:844	600	206.55	123930
30:09:090303:971	600	206.55	123930
30:09:090303:972	600	206.55	123930
30:09:090303:973	600	206.55	123930
30:09:090303:974	600	206.55	123930
30:09:090303:975	600	206.55	123930
30:09:090303:976	600	206.55	123930
30:09:090303:977	600	206.55	123930
30:09:090303:978	600	206.55	123930
30:09:090303:979	600	206.55	123930
30:09:090303:980	600	206.55	123930
30:09:090303:981	600	206.55	123930
30:09:090303:982	600	206.55	123930
30:09:090303:983	600	206.55	123930
30:09:090303:984	600	206.55	123930
30:09:090303:985	600	206.55	123930
30:09:090303:986	600	206.55	123930
30:09:090303:987	600	206.55	123930
30:09:090303:988	600	206.55	123930
30:09:090303:989	600	206.55	123930
30:09:090303:990	600	206.55	123930
30:09:090303:991	600	206.55	123930
30:09:090303:992	600	206.55	123930
30:09:090303:993	600	206.55	123930
30:09:090303:994	600	206.55	123930
30:09:090303:995	600	206.55	123930
30:09:090303:996	613	206.55	126615.15
30:09:090303:997	600	206.55	123930
30:09:090303:998	600	206.55	123930
30:09:090303:999	600	206.55	123930
30:09:090304:1	55	60.69	3337.95
30:09:090304:3	67	351.46	23547.82
30:09:090305:1	2765	434.57	1201586.05
30:09:090305:13	19422	680.58	13218224.76
30:09:090305:176	184	434.57	79960.88
30:09:090305:177	951	317	301467
30:09:090305:19	22155	401.11	8886592.05
30:09:090305:2	5905	619.29	3656907.45
30:09:090305:21	635	680.58	432168.3
30:09:090305:24	1655	434.57	719213.35
30:09:090305:28	2375	434.57	1032103.75
30:09:090305:33	2661	462.64	1231085.04

30:09:090305:34	673	462.64	311356.72
30:09:090305:35	2216	462.64	1025210.24
30:09:090305:36	1562	462.64	722643.68
30:09:090305:37	3198	462.64	1479522.72
30:09:090305:38	1158	178.76	207004.08
30:09:090305:39	3549	462.64	1641909.36
30:09:090305:41	1501	178.76	268318.76
30:09:090305:42	2006	462.64	928055.84
30:09:090305:43	1059	178.76	189306.84
30:09:090305:44	1124	462.64	520007.36
30:09:090305:45	1136	462.64	525559.04
30:09:090305:46	1261	462.64	583389.04
30:09:090305:47	1119	462.64	517694.16
30:09:090305:48	2410	462.64	1114962.4
30:09:090305:49	30	351.46	10543.8
30:09:090305:52	740	138.84	102741.6
30:09:090305:53	1673	462.64	773996.72
30:09:090305:54	447	434.57	194252.79
30:09:090305:58	2116	434.57	919550.12
30:09:090305:64	220	351.46	77321.2
30:09:090306:1	39928	97.19	3880602.32
30:09:090306:36	800	414.67	331736
30:09:090306:37	1540	361.39	556540.6
30:09:090306:38	1100	387.85	426635
30:09:090306:39	900	404.54	364086
30:09:090306:40	1100	387.85	426635
30:09:090306:42	1100	387.85	426635
30:09:090306:44	76589	97.19	7443684.91
30:09:090306:45	1000	248.8	248800
30:09:090306:52	2500	573.52	1433800
30:09:090306:53	800	414.67	331736
30:09:090306:54	650	421.64	274066
30:09:090306:55	650	439.1	285415
30:09:090306:57	800	431.85	345480
30:09:090306:59	700	421.64	295148
30:09:090306:60	500	421.64	210820
30:09:090306:61	590	421.64	248767.6
30:09:090307:10	120083	2.06	247370.98
30:09:090307:2	20292	2.31	46874.52
30:09:090307:20	1000	4.03	4030
30:09:090307:208	32025	2.39	76539.75
30:09:090307:209	400	60.69	24276
30:09:090307:21	10600	2.54	26924
30:09:090307:210	13000	2.49	32370
30:09:090307:22	1000	3.73	3730
30:09:090307:23	1000	3.9	3900
30:09:090307:26	1000	3.73	3730
30:09:090307:27	1000	3.73	3730
30:09:090307:28	1000	3.73	3730
30:09:090307:31	12000	2.51	30120

30:09:090307:34	59883	1.87	111981.21
30:09:090307:36	1000	3.73	3730
30:09:090307:37	600	210.5	126300
30:09:090307:38	600	210.5	126300
30:09:090307:40	5997	706.85	4238979.45
30:09:090307:41	1000	3.73	3730
30:09:090307:45	990	3.9	3861
30:09:090307:46	1000	3.9	3900
30:09:090307:48	15641	2.47	38633.27
30:09:090307:49	1000	3.19	3190
30:09:090307:50	1000	3.91	3910
30:09:090307:51	800	3.89	3112
30:09:090307:52	1000	3.95	3950
30:09:090307:53	1200	380.82	456984
30:09:090307:54	1000	3.93	3930
30:09:090307:55	75395	88.57	6677735.15
30:09:090307:57	1000	3.93	3930
30:09:090307:58	8325	47.42	394771.5
30:09:090307:59	25000	228.06	5701500
30:09:090307:61	13000	2.93	38090
30:09:090307:62	945187	150.98	142704333.3
30:09:090307:76	578	439.1	253799.8
30:09:090307:82	2000	706.85	1413700
30:09:090307:84	3250	159.99	519967.5
30:09:090307:87	3000	159.99	479970
30:09:090307:88	125600	129.05	16208680
30:09:090307:89	37928	152.1	5768848.8
30:09:090307:90	44100	159.99	7055559
30:09:090307:92	2683	159.99	429253.17
30:09:090307:94	3094	159.99	495009.06
30:09:090307:95	2941	47.42	139462.22
30:09:090307:96	13289	159.99	2126107.11
30:09:090401:1	1500	363.39	545085
30:09:090401:101	1200	380.82	456984
30:09:090401:102	1530	361.88	553676.4
30:09:090401:104	1332	372.57	496263.24
30:09:090401:105	915	403.14	368873.1
30:09:090401:106	915	403.14	368873.1
30:09:090401:114	1200	380.82	456984
30:09:090401:115	241	421.64	101615.24
30:09:090401:117	1000	371.19	371190
30:09:090401:119	1462	365.35	534141.7
30:09:090401:120	391	421.64	164861.24
30:09:090401:2	757	419.51	317569.07
30:09:090401:232	450	871.23	392053.5
30:09:090401:233	821	412.42	338596.82
30:09:090401:234	822	412.32	338927.04
30:09:090401:26	1758	351.48	617901.84
30:09:090401:27	860	408.42	351241.2
30:09:090401:28	1200	380.82	456984

30:09:090401:29	1554	360.7	560527.8
30:09:090401:3	1637	356.78	584048.86
30:09:090401:31	1200	380.82	456984
30:09:090401:32	1200	380.82	456984
30:09:090401:33	1600	358.5	573600
30:09:090401:34	1200	380.82	456984
30:09:090401:35	1600	358.5	573600
30:09:090401:41	1118	386.53	432140.54
30:09:090401:42	1118	386.53	432140.54
30:09:090401:43	1200	380.82	456984
30:09:090401:45	1470	364.94	536461.8
30:09:090401:46	1162	383.41	445522.42
30:09:090401:47	570	421.64	240334.8
30:09:090401:48	638	421.64	269006.32
30:09:090401:5	573	421.64	241599.72
30:09:090401:51	745	420.92	313585.4
30:09:090401:52	1940	344.28	667903.2
30:09:090401:53	800	414.67	331736
30:09:090401:54	1425	367.33	523445.25
30:09:090401:55	1505	363.14	546525.7
30:09:090401:56	676	421.64	285028.64
30:09:090401:57	1318	373.4	492141.2
30:09:090401:58	2199	335.34	737412.66
30:09:090401:59	474	421.64	199857.36
30:09:090401:60	2155	336.77	725739.35
30:09:090401:61	727	421.64	306532.28
30:09:090401:62	1572	359.83	565652.76
30:09:090401:63	319	421.64	134503.16
30:09:090401:64	1477	364.57	538469.89
30:09:090401:65	2035	340.84	693609.4
30:09:090401:67	1200	380.82	456984
30:09:090401:68	1350	371.52	501552
30:09:090401:70	1518	362.48	550244.64
30:09:090401:71	1641	356.6	585180.6
30:09:090401:72	606	421.64	255513.84
30:09:090401:73	1560	360.41	562239.6
30:09:090401:75	1005	395.27	397246.35
30:09:090401:76	1614	357.84	577553.76
30:09:090401:78	2565	324.67	832778.55
30:09:090401:79	600	421.64	252984
30:09:090401:80	1513	362.73	548810.49
30:09:090401:83	1210	380.16	459993.6
30:09:090401:84	1232	378.73	466595.36
30:09:090401:85	625	421.64	263525
30:09:090401:87	1867	347.07	647979.69
30:09:090401:88	1149	384.31	441572.19
30:09:090401:89	216	871.23	188185.68
30:09:090401:92	880	406.45	357676
30:09:090401:93	400	421.64	168656
30:09:090401:95	1160	383.54	444906.4

30:09:090401:96	2600	323.75	841750
30:09:090401:97	480	421.64	202387.2
30:09:090401:98	1396.7	368.88	515214.7
30:09:090401:99	1187	381.7	453077.9
30:09:090402:1	310	421.64	130708.4
30:09:090402:100	789	368.79	290975.31
30:09:090402:103	1200	368.79	442548
30:09:090402:104	1540	361.39	556540.6
30:09:090402:106	349	421.64	147152.36
30:09:090402:109	1600	358.5	573600
30:09:090402:110	470	421.64	198170.8
30:09:090402:111	471	364.62	171736.02
30:09:090402:115	1100	387.85	426635
30:09:090402:116	1520	362.38	550817.6
30:09:090402:120	1288	375.21	483270.48
30:09:090402:121	1051	391.58	411550.58
30:09:090402:122	400	421.64	168656
30:09:090402:126	755	419.74	316903.7
30:09:090402:128	484	421.64	204073.76
30:09:090402:129	601	421.64	253405.64
30:09:090402:13	1200	380.82	456984
30:09:090402:132	512	421.64	215879.68
30:09:090402:17	1915	345.22	661096.3
30:09:090402:2	2270	333.11	756159.7
30:09:090402:245	1950	343.91	670624.5
30:09:090402:246	780	416.88	325166.4
30:09:090402:251	1452	365.88	531257.76
30:09:090402:252	1488	364	541632
30:09:090402:3	2067	339.73	702221.91
30:09:090402:34	1875	346.75	650156.25
30:09:090402:35	1760	351.39	618446.4
30:09:090402:36	1310	373.87	489769.7
30:09:090402:37	1300	374.48	486824
30:09:090402:38	790	415.77	328458.3
30:09:090402:39	1000	395.69	395690
30:09:090402:40	2020	341.37	689567.4
30:09:090402:41	930	401.76	373636.8
30:09:090402:42	2720	320.7	872304
30:09:090402:43	1482	364.31	539907.42
30:09:090402:44	1810	349.33	632287.3
30:09:090402:47	1745	352.03	614292.35
30:09:090402:48	2600	323.75	841750
30:09:090402:5	484	421.64	204073.76
30:09:090402:50	1300	374.48	486824
30:09:090402:52	802	414.45	332388.9
30:09:090402:54	869	407.53	354143.57
30:09:090402:55	512	421.64	215879.68
30:09:090402:56	610	421.64	257200.4
30:09:090402:57	525	421.64	221361
30:09:090402:58	630	421.64	265633.2

30:09:090402:59	2349	330.73	776884.77
30:09:090402:6	729	421.64	307375.56
30:09:090402:60	622	421.64	262260.08
30:09:090402:61	445	421.64	187629.8
30:09:090402:62	545	421.64	229793.8
30:09:090402:63	833	411.17	342504.61
30:09:090402:64	971	398.14	386593.94
30:09:090402:65	321	421.64	135346.44
30:09:090402:66	515	421.64	217144.6
30:09:090402:68	346	421.64	145887.44
30:09:090402:7	2198	335.37	737143.26
30:09:090402:70	1159	383.61	444603.99
30:09:090402:72	406	421.64	171185.84
30:09:090402:74	1470	364.94	536461.8
30:09:090402:78	1338	372.22	498030.36
30:09:090402:80	923	402.4	371415.2
30:09:090402:82	72	421.64	30358.08
30:09:090402:85	2400	329.24	790176
30:09:090402:86	1250	66.43	83037.5
30:09:090402:87	792	415.55	329115.6
30:09:090402:88	2880	316.87	912585.6
30:09:090402:89	706	421.64	297677.84
30:09:090402:9	815	413.06	336643.9
30:09:090402:90	522	421.64	220096.08
30:09:090402:91	706	439.1	310004.6
30:09:090402:92	1644	356.46	586020.24
30:09:090402:93	634	421.64	267319.76
30:09:090402:94	600	421.64	252984
30:09:090402:95	1200	380.82	456984
30:09:090402:96	1675	355.07	594742.25
30:09:090402:97	1200	380.82	456984
30:09:090402:98	1500	363.39	545085
30:09:090402:99	1580	359.45	567931
30:09:090403:1	1199	380.89	456687.11
30:09:090403:1001	350	421.64	147574
30:09:090403:1002	2676	321.8	861136.8
30:09:090403:1003	1367	370.55	506541.85
30:09:090403:1005	3763	299.56	1127244.28
30:09:090403:1007	525	421.64	221361
30:09:090403:1008	310	421.64	130708.4
30:09:090403:1009	225	421.64	94869
30:09:090403:1010	1417	367.76	521115.92
30:09:090403:1011	1410	368.14	519077.4
30:09:090403:1012	215	421.64	90652.6
30:09:090403:1013	2940	315.5	927570
30:09:090403:1015	1947	155.81	303362.07
30:09:090403:1016	2270	333.11	756159.7
30:09:090403:1017	1374	370.15	508586.1
30:09:090403:1018	2975	314.72	936292
30:09:090403:1019	300	421.64	126492

30:09:090403:1020	400	421.64	168656
30:09:090403:1021	400	421.64	168656
30:09:090403:1023	810	413.59	335007.9
30:09:090403:1024	1570	359.93	565090.1
30:09:090403:1025	1350	371.52	501552
30:09:090403:1026	2964	314.96	933541.44
30:09:090403:1027	1000	395.69	395690
30:09:090403:1028	1500	363.39	545085
30:09:090403:1029	400	421.64	168656
30:09:090403:1030	2378	329.87	784430.86
30:09:090403:1031	1130	385.66	435795.8
30:09:090403:1032	1730	352.67	610119.1
30:09:090403:1033	1470	364.94	536461.8
30:09:090403:1034	1718	353.18	606763.24
30:09:090403:1035	2480	326.98	810910.4
30:09:090403:1036	1848	347.81	642752.88
30:09:090403:1037	2000	342.09	684180
30:09:090403:1038	1778	350.64	623437.92
30:09:090403:1039	1294	374.84	485042.96
30:09:090403:1040	1770	350.98	621234.6
30:09:090403:1041	1640	356.64	584889.6
30:09:090403:1043	1290	375.08	483853.2
30:09:090403:1044	1555	360.65	560810.75
30:09:090403:1045	1317	373.46	491846.82
30:09:090403:1046	1492	363.8	542789.6
30:09:090403:1048	200	421.64	84328
30:09:090403:1049	535	421.64	225577.4
30:09:090403:1050	943	400.59	377756.37
30:09:090403:1051	2930	315.73	925088.9
30:09:090403:1052	400	421.64	168656
30:09:090403:1053	474	421.64	199857.36
30:09:090403:1054	550	421.64	231902
30:09:090403:1055	1680	354.84	596131.2
30:09:090403:1056	2461	327.51	806002.11
30:09:090403:1057	1876	346.72	650446.72
30:09:090403:1058	2720	320.7	872304
30:09:090403:1062	2060	339.97	700338.2
30:09:090403:1063	1680	354.84	596131.2
30:09:090403:1064	1895	345.98	655632.1
30:09:090403:1065	748	420.57	314586.36
30:09:090403:1066	1920	345.03	662457.6
30:09:090403:1067	2130	337.59	719066.7
30:09:090403:1068	1600	358.5	573600
30:09:090403:1069	1700	353.96	601732
30:09:090403:1071	1070	390.11	417417.7
30:09:090403:1072	1860	347.34	646052.4
30:09:090403:1073	905	404.07	365683.35
30:09:090403:1074	1832	348.45	638360.4
30:09:090403:1075	3135	311.27	975831.45
30:09:090403:1076	1550	360.9	559395

30:09:090403:1077	1950	343.91	670624.5
30:09:090403:1078	1400	368.69	516166
30:09:090403:1079	1254	377.32	473159.28
30:09:090403:1080	1147	384.45	440964.15
30:09:090403:1081	1575	359.69	566511.75
30:09:090403:1082	1710	353.53	604536.3
30:09:090403:1083	1746	351.98	614557.08
30:09:090403:1085	1570	359.93	565090.1
30:09:090403:1086	1250	377.57	471962.5
30:09:090403:1088	1333	372.51	496555.83
30:09:090403:1089	1333	372.51	496555.83
30:09:090403:1090	1200	380.82	456984
30:09:090403:1092	1076	389.65	419263.4
30:09:090403:1093	2031	340.98	692530.38
30:09:090403:1094	2031	340.98	692530.38
30:09:090403:1095	1000	395.69	395690
30:09:090403:1096	1998	342.16	683635.68
30:09:090403:1097	1720	353.09	607314.8
30:09:090403:1098	1196	381.09	455783.64
30:09:090403:1099	1075	389.72	418949
30:09:090403:1100	1158	383.68	444301.44
30:09:090403:1101	1000	395.69	395690
30:09:090403:1102	680	421.64	286715.2
30:09:090403:1103	2175	336.11	731039.25
30:09:090403:1106	966	398.57	385018.62
30:09:090403:1107	927	402.04	372691.08
30:09:090403:1108	1032	393.08	405658.56
30:09:090403:1109	1540	361.39	556540.6
30:09:090403:1111	701	421.64	295569.64
30:09:090403:1112	400	421.64	168656
30:09:090403:1113	1924	344.88	663549.12
30:09:090403:1114	388	421.64	163596.32
30:09:090403:1115	1200	380.82	456984
30:09:090403:1117	1538	361.49	555971.62
30:09:090403:1118	1431	367	525177
30:09:090403:1119	355	421.64	149682.2
30:09:090403:1120	1711	353.48	604804.28
30:09:090403:1121	1168	382.99	447332.32
30:09:090403:1122	1041	392.36	408446.76
30:09:090403:1124	1489	363.95	541921.55
30:09:090403:1126	200	421.64	84328
30:09:090403:1127	128	421.64	53969.92
30:09:090403:1128	1583	359.3	568771.9
30:09:090403:1129	630	421.64	265633.2
30:09:090403:1131	1972	343.1	676593.2
30:09:090403:1132	1327	372.86	494785.22
30:09:090403:1133	1713	353.4	605374.2
30:09:090403:1134	700	421.64	295148
30:09:090403:1136	1280	375.7	480896
30:09:090403:1138	2107	338.36	712924.52

30:09:090403:1139	1996	342.23	683091.08
30:09:090403:1141	2221	334.64	743235.44
30:09:090403:1142	2447	327.9	802371.3
30:09:090403:1143	906	403.98	366005.88
30:09:090403:1144	1735	352.45	611500.75
30:09:090403:1145	1661	355.69	590801.09
30:09:090403:1147	600	421.64	252984
30:09:090403:1148	200	421.64	84328
30:09:090403:1149	998	395.85	395058.3
30:09:090403:1150	630	421.64	265633.2
30:09:090403:1151	2096	338.74	709999.04
30:09:090403:1152	1591	358.92	571041.72
30:09:090403:1153	1765	351.19	619850.35
30:09:090403:1155	700	421.64	295148
30:09:090403:1156	1197	381.02	456080.94
30:09:090403:1157	1304	374.23	487995.92
30:09:090403:1158	600	421.64	252984
30:09:090403:1159	1300	374.48	486824
30:09:090403:1160	1600	358.5	573600
30:09:090403:1161	558	421.64	235275.12
30:09:090403:1162	1200	380.82	456984
30:09:090403:1163	2139	337.29	721463.31
30:09:090403:1164	1107	387.33	428774.31
30:09:090403:1165	1061	390.8	414638.8
30:09:090403:1167	560	421.64	236118.4
30:09:090403:1168	560	421.64	236118.4
30:09:090403:1169	1450	365.99	530685.5
30:09:090403:1170	1500	363.39	545085
30:09:090403:1171	1197	381.02	456080.94
30:09:090403:1173	1200	380.82	456984
30:09:090403:1174	1200	380.82	456984
30:09:090403:1175	1221	379.44	463296.24
30:09:090403:1176	1408	368.25	518496
30:09:090403:1178	1900	345.79	657001
30:09:090403:1180	1130	385.66	435795.8
30:09:090403:1181	1490	363.9	542211
30:09:090403:1182	1114	386.82	430917.48
30:09:090403:1185	1440	366.52	527788.8
30:09:090403:1187	600	421.64	252984
30:09:090403:1188	1037	392.68	407209.16
30:09:090403:1189	1041	392.36	408446.76
30:09:090403:1190	1022	393.88	402545.36
30:09:090403:1191	1023	393.8	402857.4
30:09:090403:1192	1023	393.8	402857.4
30:09:090403:1193	1100	387.85	426635
30:09:090403:1195	1000	395.69	395690
30:09:090403:1197	1380	369.81	510337.8
30:09:090403:1198	1130	385.66	435795.8
30:09:090403:1199	7200	261.4	1882080
30:09:090403:12	200	871.23	174246

30:09:090403:1200	1210	380.16	459993.6
30:09:090403:1201	1200	380.82	456984
30:09:090403:1202	1110	387.11	429692.1
30:09:090403:1203	1806	349.5	631197
30:09:090403:1204	1806	349.5	631197
30:09:090403:1205	1040	392.44	408137.6
30:09:090403:1207	2100	338.6	711060
30:09:090403:1208	2680	321.69	862129.2
30:09:090403:1209	2383	329.73	785746.59
30:09:090403:1211	3860	297.97	1150164.2
30:09:090403:1212	1921	344.99	662725.79
30:09:090403:1213	1296	374.72	485637.12
30:09:090403:1214	1210	380.16	459993.6
30:09:090403:1215	1251	377.51	472265.01
30:09:090403:1216	1200	380.82	456984
30:09:090403:1217	1584	359.26	569067.84
30:09:090403:1218	1300	374.48	486824
30:09:090403:1219	1938	344.36	667369.68
30:09:090403:1220	1311	373.81	490064.91
30:09:090403:1221	2003	341.98	684985.94
30:09:090403:1222	1707	353.66	603697.62
30:09:090403:1223	1346	371.75	500375.5
30:09:090403:1226	3150	310.96	979524
30:09:090403:1228	1521	362.33	551103.93
30:09:090403:1230	1584	359.26	569067.84
30:09:090403:1232	2900	316.41	917589
30:09:090403:1233	1250	377.57	471962.5
30:09:090403:1234	1276	375.94	479699.44
30:09:090403:1235	1216	379.77	461800.32
30:09:090403:1236	1216	379.77	461800.32
30:09:090403:1238	1190	381.49	453973.1
30:09:090403:1239	1248	377.7	471369.6
30:09:090403:1240	1131	385.59	436102.29
30:09:090403:1241	1150	384.24	441876
30:09:090403:1242	970	398.23	386283.1
30:09:090403:1243	1010	394.86	398808.6
30:09:090403:1244	1323	373.1	493611.3
30:09:090403:1245	1384	369.58	511498.72
30:09:090403:1246	1160	383.54	444906.4
30:09:090403:1247	1190	381.49	453973.1
30:09:090403:1249	877	406.75	356719.75
30:09:090403:1250	1404	368.47	517331.88
30:09:090403:1251	1210	380.16	459993.6
30:09:090403:1252	1190	381.49	453973.1
30:09:090403:1253	1209	380.23	459698.07
30:09:090403:1254	1200	380.82	456984
30:09:090403:1255	1296	374.72	485637.12
30:09:090403:1256	1292	374.96	484448.32
30:09:090403:1257	1313	373.69	490654.97
30:09:090403:1258	1210	380.16	459993.6

30:09:090403:1259	1216	379.77	461800.32
30:09:090403:1260	1209	380.23	459698.07
30:09:090403:1261	1400	368.69	516166
30:09:090403:1263	1194	381.23	455188.62
30:09:090403:1264	1170	382.85	447934.5
30:09:090403:1265	1198	380.96	456390.08
30:09:090403:1267	1221	379.44	463296.24
30:09:090403:1268	1209	380.23	459698.07
30:09:090403:1269	1400	368.69	516166
30:09:090403:1270	1275	376.01	479412.75
30:09:090403:1271	1503	363.24	545949.72
30:09:090403:1272	1106	387.4	428464.4
30:09:090403:1273	1538	361.49	555971.62
30:09:090403:1274	1119	386.45	432437.55
30:09:090403:1276	1826	348.69	636707.94
30:09:090403:1277	1500	363.39	545085
30:09:090403:1278	1500	363.39	545085
30:09:090403:1279	1714	353.35	605641.9
30:09:090403:1280	1750	351.82	615685
30:09:090403:1281	2180	335.95	732371
30:09:090403:1282	1787	350.27	625932.49
30:09:090403:1283	2395	329.38	788865.1
30:09:090403:1284	330	421.64	139141.2
30:09:090403:1285	1196	381.09	455783.64
30:09:090403:1286	500	421.64	210820
30:09:090403:1287	3400	306.01	1040434
30:09:090403:1288	1747	351.94	614839.18
30:09:090403:1290	1503	363.24	545949.72
30:09:090403:1292	460	421.64	193954.4
30:09:090403:1293	3580	302.72	1083737.6
30:09:090403:1294	1260	170.72	215107.2
30:09:090403:1295	364	421.64	153476.96
30:09:090403:1296	348	421.64	146730.72
30:09:090403:1297	280	421.64	118059.2
30:09:090403:1298	1356	371.17	503306.52
30:09:090403:1299	791	415.66	328787.06
30:09:090403:13	901	404.45	364409.45
30:09:090403:1300	1640	356.64	584889.6
30:09:090403:1301	1687	354.53	598092.11
30:09:090403:1302	2600	323.75	841750
30:09:090403:1303	1200	380.82	456984
30:09:090403:1304	1315	373.58	491257.7
30:09:090403:1305	1630	357.1	582073
30:09:090403:1306	1200	380.82	456984
30:09:090403:1307	1630	357.1	582073
30:09:090403:1308	1450	365.99	530685.5
30:09:090403:1309	2950	315.28	930076
30:09:090403:1310	4808	284.54	1368068.32
30:09:090403:1312	1770	350.98	621234.6
30:09:090403:1313	696	421.64	293461.44

30:09:090403:1318	523	421.64	220517.72
30:09:090403:1323	1890	290.9	549801
30:09:090403:1324	1235	378.53	467484.55
30:09:090403:1325	702	190.96	134053.92
30:09:090403:1326	1240	378.21	468980.4
30:09:090403:1340	1250	377.57	471962.5
30:09:090403:1342	1050	391.65	411232.5
30:09:090403:1343	1674	355.11	594454.14
30:09:090403:1348	1287	375.27	482972.49
30:09:090403:1350	1135	385.3	437315.5
30:09:090403:1351	701	421.64	295569.64
30:09:090403:1352	1260	376.94	474944.4
30:09:090403:1353	2460	275.15	676869
30:09:090403:1356	300	190.96	57288
30:09:090403:1357	2022	341.3	690108.6
30:09:090403:1358	2100	338.6	711060
30:09:090403:1359	1172	382.72	448547.84
30:09:090403:1360	1741	352.2	613180.2
30:09:090403:1361	522	871.23	454782.06
30:09:090403:1362	1200	380.82	456984
30:09:090403:1365	1200	380.82	456984
30:09:090403:1366	1270	376.32	477926.4
30:09:090403:1367	1300	374.48	486824
30:09:090403:1368	2170	336.28	729727.6
30:09:090403:1372	1970	343.17	676044.9
30:09:090403:1373	1700	353.96	601732
30:09:090403:1374	700	421.64	295148
30:09:090403:1375	700	421.64	295148
30:09:090403:1376	2000	342.09	684180
30:09:090403:1377	2000	342.09	684180
30:09:090403:1378	1344	312.39	419852.16
30:09:090403:1379	836	410.86	343478.96
30:09:090403:1380	68	60.69	4126.92
30:09:090403:1391	1500	305.27	457905
30:09:090403:1392	1334	372.45	496848.3
30:09:090403:1393	1366	370.6	506239.6
30:09:090403:1399	1320	373.28	492729.6
30:09:090403:1404	1000	395.69	395690
30:09:090403:1407	1200	380.82	456984
30:09:090403:1408	1466	365.14	535295.24
30:09:090403:1410	2400	329.24	790176
30:09:090403:1411	1450	365.99	530685.5
30:09:090403:1412	1800	349.74	629532
30:09:090403:1413	18	871.23	15682.14
30:09:090403:1414	68	60.69	4126.92
30:09:090403:1415	1250	377.57	471962.5
30:09:090403:1416	2000	342.09	684180
30:09:090403:1417	2000	342.09	684180
30:09:090403:1418	150	421.64	63246
30:09:090403:1419	1375	370.09	508873.75

30:09:090403:1420	1520	362.38	550817.6
30:09:090403:1421	670	421.64	282498.8
30:09:090403:1422	2500	326.43	816075
30:09:090403:1423	1134	385.38	437020.92
30:09:090403:1425	1160	383.54	444906.4
30:09:090403:1427	1000	395.69	395690
30:09:090403:1428	287	171	49077
30:09:090403:1430	4	171.65	686.6
30:09:090403:1431	1341	372.04	498905.64
30:09:090403:1432	864	408.02	352529.28
30:09:090403:1433	1086	388.89	422334.54
30:09:090403:1434	1200	380.82	456984
30:09:090403:1435	2100	338.6	711060
30:09:090403:1436	250	871.23	217807.5
30:09:090403:1437	1000	395.69	395690
30:09:090403:1438	1844	347.97	641656.68
30:09:090403:1439	1640	356.64	584889.6
30:09:090403:1440	1500	363.39	545085
30:09:090403:1441	1400	368.69	516166
30:09:090403:1444	1550	360.9	559395
30:09:090403:1445	729	421.64	307375.56
30:09:090403:1446	1113	386.89	430608.57
30:09:090403:1447	1000	395.69	395690
30:09:090403:1448	946	400.33	378712.18
30:09:090403:1449	2084	339.14	706767.76
30:09:090403:1450	783	416.55	326158.65
30:09:090403:1451	2400	329.24	790176
30:09:090403:1452	1368	370.49	506830.32
30:09:090403:1453	2400	329.24	790176
30:09:090403:1454	487	421.64	205338.68
30:09:090403:1455	796	415.11	330427.56
30:09:090403:1456	1200	380.82	456984
30:09:090403:1457	963	398.83	384073.29
30:09:090403:146	2250	280.35	630787.5
30:09:090403:1460	1500	363.39	545085
30:09:090403:1461	1080	389.34	420487.2
30:09:090403:1462	700	421.64	295148
30:09:090403:1463	712	421.64	300207.68
30:09:090403:1466	1980	342.81	678763.8
30:09:090403:1467	840	410.44	344769.6
30:09:090403:1468	1430	367.06	524895.8
30:09:090403:1471	800	414.67	331736
30:09:090403:1474	2150	336.93	724399.5
30:09:090403:1475	500	421.64	210820
30:09:090403:1476	1372	370.26	507996.72
30:09:090403:1477	1200	380.82	456984
30:09:090403:1479	1221	379.44	463296.24
30:09:090403:148	1200	319.91	383892
30:09:090403:1480	1100	387.85	426635
30:09:090403:1485	2610	323.49	844308.9

30:09:090403:1488	2279	332.83	758519.57
30:09:090403:1489	1032	393.08	405658.56
30:09:090403:1490	713	421.64	300629.32
30:09:090403:1491	1007	395.11	397875.77
30:09:090403:1492	1100	387.85	426635
30:09:090403:1493	851	409.32	348331.32
30:09:090403:1494	2163	336.5	727849.5
30:09:090403:1496	1267	376.5	477025.5
30:09:090403:1497	534	421.64	225155.76
30:09:090403:1499	720	421.64	303580.8
30:09:090403:1500	720	421.64	303580.8
30:09:090403:1501	130	421.64	54813.2
30:09:090403:1503	130	421.64	54813.2
30:09:090403:1504	1180	382.17	450960.6
30:09:090403:1506	773	417.67	322858.91
30:09:090403:1507	993	396.27	393496.11
30:09:090403:1508	700	421.64	295148
30:09:090403:1509	1190	381.49	453973.1
30:09:090403:151	10300	2.03	20909
30:09:090403:1510	1870	346.95	648796.5
30:09:090403:1511	505	421.64	212928.2
30:09:090403:156	163000	1.21	197230
30:09:090403:16	736	421.64	310327.04
30:09:090403:1622	535	421.64	225577.4
30:09:090403:1623	535	421.64	225577.4
30:09:090403:1625	1674	355.11	594454.14
30:09:090403:1626	1316	357.03	469851.48
30:09:090403:1628	1600	358.5	573600
30:09:090403:1630	710	421.64	299364.4
30:09:090403:1631	1400	166.98	233772
30:09:090403:1637	400	421.64	168656
30:09:090403:1638	925	402.22	372053.5
30:09:090403:178	163000	1.21	197230
30:09:090403:2	922	402.49	371095.78
30:09:090403:241	1500	363.39	545085
30:09:090403:304	860	408.42	351241.2
30:09:090403:380	978	397.54	388794.12
30:09:090403:382	1200	380.82	456984
30:09:090403:385	1800	349.74	629532
30:09:090403:390	1200	380.82	456984
30:09:090403:391	2926	315.82	924089.32
30:09:090403:401	1130	385.66	435795.8
30:09:090403:404	650	421.64	274066
30:09:090403:406	1320	373.28	492729.6
30:09:090403:411	2560	324.8	831488
30:09:090403:412	1050	391.65	411232.5
30:09:090403:418	600	421.64	252984
30:09:090403:421	1500	363.39	545085
30:09:090403:422	1071	390.03	417722.13
30:09:090403:423	600	421.64	252984

30:09:090403:435	1163	383.34	445824.42
30:09:090403:439	1100	387.85	426635
30:09:090403:445	932	401.58	374272.56
30:09:090403:453	1393	369.08	514128.44
30:09:090403:454	1630	357.1	582073
30:09:090403:456	1582	359.35	568491.7
30:09:090403:457	523	421.64	220517.72
30:09:090403:458	1397	368.86	515297.42
30:09:090403:481	1200	380.82	456984
30:09:090403:5	2001	342.05	684442.05
30:09:090403:523	3675	301.06	1106395.5
30:09:090403:53	2400	276.58	663792
30:09:090403:532	1270	376.32	477926.4
30:09:090403:539	1903	345.68	657829.04
30:09:090403:54	1330	313.08	416396.4
30:09:090403:546	1245	377.89	470473.05
30:09:090403:550	2250	333.73	750892.5
30:09:090403:553	2400	329.24	790176
30:09:090403:557	1200	380.82	456984
30:09:090403:57	1680	298.09	500791.2
30:09:090403:573	4248	292.03	1240543.44
30:09:090403:574	3130	311.38	974619.4
30:09:090403:575	1660	355.74	590528.4
30:09:090403:577	1910	345.41	659733.1
30:09:090403:59	2200	281.68	619696
30:09:090403:61	2000	287.37	574740
30:09:090403:617	350	421.64	147574
30:09:090403:618	1510	362.88	547948.8
30:09:090403:619	654	421.64	275752.56
30:09:090403:637	1896	345.94	655902.24
30:09:090403:640	1490	363.9	542211
30:09:090403:641	1049	391.73	410924.77
30:09:090403:644	1806	349.5	631197
30:09:090403:645	680	421.64	286715.2
30:09:090403:646	625	421.64	263525
30:09:090403:648	1380	369.81	510337.8
30:09:090403:650	1771	350.93	621497.03
30:09:090403:653	1647	356.33	586875.51
30:09:090403:66	2000	287.37	574740
30:09:090403:661	1378	369.92	509749.76
30:09:090403:663	1020	394.05	401931
30:09:090403:666	1351	371.46	501842.46
30:09:090403:668	1135	385.3	437315.5
30:09:090403:67	2000	287.37	574740
30:09:090403:69	2300	279.06	641838
30:09:090403:733	1596	358.69	572469.24
30:09:090403:734	800	414.67	331736
30:09:090403:735	5200	279.89	1455428
30:09:090403:736	1216	379.77	461800.32
30:09:090403:737	700	421.64	295148

30:09:090403:738	2230	334.36	745622.8
30:09:090403:739	2890	316.64	915089.6
30:09:090403:740	1500	363.39	545085
30:09:090403:741	1500	363.39	545085
30:09:090403:742	600	421.64	252984
30:09:090403:743	1930	344.66	665193.8
30:09:090403:744	725	421.64	305689
30:09:090403:745	390	421.64	164439.6
30:09:090403:746	864	408.02	352529.28
30:09:090403:747	696	421.64	293461.44
30:09:090403:748	2266	333.23	755099.18
30:09:090403:749	400	421.64	168656
30:09:090403:750	482	421.64	203230.48
30:09:090403:751	300	421.64	126492
30:09:090403:752	689	421.64	290509.96
30:09:090403:753	886	405.87	359600.82
30:09:090403:754	1227	379.05	465094.35
30:09:090403:755	600	421.64	252984
30:09:090403:756	1500	363.39	545085
30:09:090403:758	2637	322.79	851197.23
30:09:090403:759	2419	328.69	795101.11
30:09:090403:760	320	421.64	134924.8
30:09:090403:761	549	421.64	231480.36
30:09:090403:762	600	421.64	252984
30:09:090403:763	400	421.64	168656
30:09:090403:764	604	421.64	254670.56
30:09:090403:765	605	421.64	255092.2
30:09:090403:766	756	419.63	317240.28
30:09:090403:767	570	421.64	240334.8
30:09:090403:769	1636	356.83	583773.88
30:09:090403:770	600	421.64	252984
30:09:090403:771	648	421.64	273222.72
30:09:090403:772	617	421.64	260151.88
30:09:090403:774	1450	365.99	530685.5
30:09:090403:776	1790	350.15	626768.5
30:09:090403:778	1000	395.69	395690
30:09:090403:779	1200	380.82	456984
30:09:090403:780	1421	367.54	522274.34
30:09:090403:781	2002	342.01	684704.02
30:09:090403:782	1334	372.45	496848.3
30:09:090403:783	400	421.64	168656
30:09:090403:784	3821	298.6	1140950.6
30:09:090403:785	945	400.42	378396.9
30:09:090403:786	920	402.68	370465.6
30:09:090403:787	800	414.67	331736
30:09:090403:788	800	414.67	331736
30:09:090403:789	1012	394.7	399436.4
30:09:090403:790	800	414.67	331736
30:09:090403:791	800	414.67	331736
30:09:090403:794	800	414.67	331736

30:09:090403:796	800	414.67	331736
30:09:090403:797	800	414.67	331736
30:09:090403:798	1150	384.24	441876
30:09:090403:8	66	871.23	57501.18
30:09:090403:800	1200	380.82	456984
30:09:090403:801	1000	395.69	395690
30:09:090403:802	1150	384.24	441876
30:09:090403:803	798	414.89	331082.22
30:09:090403:804	800	414.67	331736
30:09:090403:805	791	415.66	328787.06
30:09:090403:806	2600	323.75	841750
30:09:090403:807	100	421.64	42164
30:09:090403:808	843	410.14	345748.02
30:09:090403:809	1521	362.33	551103.93
30:09:090403:810	315	421.64	132816.6
30:09:090403:811	1576	359.64	566792.64
30:09:090403:812	574	421.64	242021.36
30:09:090403:813	1107	387.33	428774.31
30:09:090403:814	884	406.07	358965.88
30:09:090403:815	3500	304.16	1064560
30:09:090403:816	1155	383.89	443392.95
30:09:090403:817	1532	361.78	554246.96
30:09:090403:818	1532	361.78	554246.96
30:09:090403:819	1414	367.92	520238.88
30:09:090403:823	3194	310.06	990331.64
30:09:090403:824	1453	365.83	531550.99
30:09:090403:825	2325	331.44	770598
30:09:090403:826	1988	342.52	680929.76
30:09:090403:828	2302	332.13	764563.26
30:09:090403:830	1430	367.06	524895.8
30:09:090403:831	1643	356.51	585745.93
30:09:090403:832	1131	385.59	436102.29
30:09:090403:833	2480	326.98	810910.4
30:09:090403:834	1969	343.21	675780.49
30:09:090403:835	1440	366.52	527788.8
30:09:090403:836	1405	368.42	517630.1
30:09:090403:837	1790	350.15	626768.5
30:09:090403:838	594	421.64	250454.16
30:09:090403:839	509	421.64	214614.76
30:09:090403:840	2079	339.32	705446.28
30:09:090403:841	1405	368.42	517630.1
30:09:090403:842	295	421.64	124383.8
30:09:090403:843	1057	391.11	413403.27
30:09:090403:844	1980	342.81	678763.8
30:09:090403:847	2066	339.76	701944.16
30:09:090403:849	1869	346.99	648524.31
30:09:090403:851	371	421.64	156428.44
30:09:090403:853	2430	328.38	797963.4
30:09:090403:854	1199	380.89	456687.11
30:09:090403:855	1782	350.48	624555.36

30:09:090403:856	810	413.59	335007.9
30:09:090403:857	1159	383.61	444603.99
30:09:090403:858	1336	372.33	497432.88
30:09:090403:859	1200	380.82	456984
30:09:090403:861	1200	380.82	456984
30:09:090403:863	1400	368.69	516166
30:09:090403:864	1090	388.59	423563.1
30:09:090403:866	800	414.67	331736
30:09:090403:867	800	414.67	331736
30:09:090403:868	800	414.67	331736
30:09:090403:873	1470	364.94	536461.8
30:09:090403:875	1373	370.2	508284.6
30:09:090403:876	1452	365.88	531257.76
30:09:090403:878	1120	386.38	432745.6
30:09:090403:879	1108	387.26	429084.08
30:09:090403:880	940	400.86	376808.4
30:09:090403:881	1117	386.6	431832.2
30:09:090403:882	969	398.31	385962.39
30:09:090403:884	1051	391.58	411550.58
30:09:090403:885	1032	393.08	405658.56
30:09:090403:886	1144	384.67	440062.48
30:09:090403:888	1788	350.23	626211.24
30:09:090403:889	700	421.64	295148
30:09:090403:890	956	399.44	381864.64
30:09:090403:891	2000	342.09	684180
30:09:090403:893	1103	387.62	427544.86
30:09:090403:895	400	421.64	168656
30:09:090403:896	400	421.64	168656
30:09:090403:897	517	421.64	217987.88
30:09:090403:898	820	412.53	338274.6
30:09:090403:899	1145	384.59	440355.55
30:09:090403:9	1787	350.27	625932.49
30:09:090403:900	1408	368.25	518496
30:09:090403:901	954	399.62	381237.48
30:09:090403:902	1149	384.31	441572.19
30:09:090403:903	1586	359.16	569627.76
30:09:090403:904	1052	391.5	411858
30:09:090403:906	1040	392.44	408137.6
30:09:090403:907	3120	311.59	972160.8
30:09:090403:908	647	421.64	272801.08
30:09:090403:909	647	421.64	272801.08
30:09:090403:910	2040	340.67	694966.8
30:09:090403:911	1496	363.59	543930.64
30:09:090403:912	400	421.64	168656
30:09:090403:913	470	421.64	198170.8
30:09:090403:915	1734	352.49	611217.66
30:09:090403:916	2880	316.87	912585.6
30:09:090403:917	1480	364.42	539341.6
30:09:090403:919	1850	347.73	643300.5
30:09:090403:920	1902	345.72	657559.44

30:09:090403:921	1200	380.82	456984
30:09:090403:922	962	398.92	383761.04
30:09:090403:923	1620	357.56	579247.2
30:09:090403:925	1600	358.5	573600
30:09:090403:926	2588	324.06	838667.28
30:09:090403:927	1650	356.19	587713.5
30:09:090403:928	1896	345.94	655902.24
30:09:090403:930	491	421.64	207025.24
30:09:090403:931	1667	355.42	592485.14
30:09:090403:932	500	421.64	210820
30:09:090403:934	700	421.64	295148
30:09:090403:935	1410	368.14	519077.4
30:09:090403:936	780	416.88	325166.4
30:09:090403:937	1200	380.82	456984
30:09:090403:939	301	421.64	126913.64
30:09:090403:940	1190	381.49	453973.1
30:09:090403:942	2780	319.23	887459.4
30:09:090403:943	2040	340.67	694966.8
30:09:090403:944	2263	333.33	754325.79
30:09:090403:945	1800	349.74	629532
30:09:090403:946	1227	379.05	465094.35
30:09:090403:947	188	421.64	79268.32
30:09:090403:948	1960	343.54	673338.4
30:09:090403:949	1470	364.94	536461.8
30:09:090403:950	533	421.64	224734.12
30:09:090403:951	1892	346.1	654821.2
30:09:090403:952	907	403.88	366319.16
30:09:090403:953	451	421.64	190159.64
30:09:090403:954	451	421.64	190159.64
30:09:090403:955	1712	353.44	605089.28
30:09:090403:956	2307	331.98	765877.86
30:09:090403:957	427	421.64	180040.28
30:09:090403:958	2080	339.28	705702.4
30:09:090403:959	970	398.23	386283.1
30:09:090403:960	365	421.64	153898.6
30:09:090403:961	811	413.48	335332.28
30:09:090403:962	1469	364.99	536170.31
30:09:090403:963	1200	380.82	456984
30:09:090403:964	697	421.64	293883.08
30:09:090403:966	827	411.79	340550.33
30:09:090403:968	1782	350.48	624555.36
30:09:090403:971	2020	341.37	689567.4
30:09:090403:972	300	421.64	126492
30:09:090403:975	1600	358.5	573600
30:09:090403:976	3200	309.94	991808
30:09:090403:977	1639	356.69	584614.91
30:09:090403:978	1000	395.69	395690
30:09:090403:979	2181	335.92	732641.52
30:09:090403:98	2250	280.35	630787.5
30:09:090403:980	1069	390.18	417102.42

30:09:090403:981	1090	388.59	423563.1
30:09:090403:982	1200	380.82	456984
30:09:090403:983	1036	392.76	406899.36
30:09:090403:984	1700	353.96	601732
30:09:090403:985	594	421.64	250454.16
30:09:090403:986	3374	306.51	1034164.74
30:09:090403:987	600	421.64	252984
30:09:090403:988	2870	317.1	910077
30:09:090403:989	565	421.64	238226.6
30:09:090403:990	1222	379.37	463590.14
30:09:090403:991	646	421.64	272379.44
30:09:090403:993	598.5	421.64	252351.54
30:09:090403:994	700	421.64	295148
30:09:090403:996	1816	349.09	633947.44
30:09:090403:998	223	421.64	94025.72
30:09:090403:999	1114	386.82	430917.48
30:09:090404:1	1412	368.03	519658.36
30:09:090404:104	1325	372.98	494198.5
30:09:090404:105	1399	368.75	515881.25
30:09:090404:106	1707	353.66	603697.62
30:09:090404:107	400	421.64	168656
30:09:090404:11	600	203.23	121938
30:09:090404:12	895	405.01	362483.95
30:09:090404:13	1460	365.46	533571.6
30:09:090404:14	2000	342.09	684180
30:09:090404:16	650	421.64	274066
30:09:090404:17	1670	298.56	498595.2
30:09:090404:18	1400	368.69	516166
30:09:090404:19	1400	368.69	516166
30:09:090404:2	1650	356.19	587713.5
30:09:090404:21	1200	380.82	456984
30:09:090404:218	1372	370.26	507996.72
30:09:090404:219	600	421.64	252984
30:09:090404:22	840	410.44	344769.6
30:09:090404:221	1225	60.69	74345.25
30:09:090404:223	1953	343.8	671441.4
30:09:090404:224	872	407.23	355104.56
30:09:090404:225	920	402.68	370465.6
30:09:090404:226	915	403.14	368873.1
30:09:090404:227	1405	368.42	517630.1
30:09:090404:26	1740	352.24	612897.6
30:09:090404:29	1004	332.22	333548.88
30:09:090404:3	1853	347.62	644139.86
30:09:090404:31	1399	368.75	515881.25
30:09:090404:35	768	418.24	321208.32
30:09:090404:38	1600	301.25	482000
30:09:090404:4	984	397.03	390677.52
30:09:090404:41	1450	307.54	445933
30:09:090404:42	1450	307.54	445933
30:09:090404:43	620	421.64	261416.8

30:09:090404:45	1500	363.39	545085
30:09:090404:46	958	399.27	382500.66
30:09:090404:47	1180	382.17	450960.6
30:09:090404:48	759	419.28	318233.52
30:09:090404:5	1474	364.73	537612.02
30:09:090404:50	607	421.64	255935.48
30:09:090404:53	40	871.23	34849.2
30:09:090404:55	830	411.48	341528.4
30:09:090404:59	896	404.92	362808.32
30:09:090404:61	711	421.64	299786.04
30:09:090404:63	400	354.31	141724
30:09:090404:64	1542	361.29	557109.18
30:09:090404:66	1400	368.69	516166
30:09:090404:67	1912	345.33	660270.96
30:09:090404:68	122	421.64	51440.08
30:09:090404:70	773	417.67	322858.91
30:09:090404:71	773	417.67	322858.91
30:09:090404:72	740	421.52	311924.8
30:09:090404:73	1497	363.54	544219.38
30:09:090404:74	647	421.64	272801.08
30:09:090404:76	1467	365.09	535587.03
30:09:090404:78	1925	344.84	663817
30:09:090404:84	1380	369.81	510337.8
30:09:090404:87	334	421.64	140827.76
30:09:090404:88	400	421.64	168656
30:09:090404:9	600	421.64	252984
30:09:090404:94	800	414.67	331736
30:09:090404:95	880	406.45	357676
30:09:090404:96	1234	378.6	467192.4
30:09:090404:97	600	421.64	252984
30:09:090404:98	581	421.64	244972.84
30:09:090405:1	1200	380.82	456984
30:09:090405:119	1160	383.54	444906.4
30:09:090405:120	508	421.64	214193.12
30:09:090405:121	652	421.64	274909.28
30:09:090405:2	1200	396.6	475920
30:09:090405:3	1213	379.96	460891.48
30:09:090405:5	1199	380.89	456687.11
30:09:090405:6	707	190.96	135008.72
30:09:090406:1	1702	353.88	602303.76
30:09:090406:10	1716	353.27	606211.32
30:09:090406:100	1200	380.82	456984
30:09:090406:102	1200	380.82	456984
30:09:090406:103	1005	395.27	397246.35
30:09:090406:104	1200	380.82	456984
30:09:090406:105	378	421.64	159379.92
30:09:090406:106	373	421.64	157271.72
30:09:090406:107	865	407.92	352850.8
30:09:090406:108	713	421.64	300629.32
30:09:090406:109	1189	381.56	453674.84

30:09:090406:11	2400	329.24	790176
30:09:090406:110	1200	380.82	456984
30:09:090406:112	660	421.64	278282.4
30:09:090406:113	540	421.64	227685.6
30:09:090406:114	710	421.64	299364.4
30:09:090406:115	1240	378.21	468980.4
30:09:090406:118	904	404.16	365360.64
30:09:090406:119	1017	394.29	400992.93
30:09:090406:12	1110	387.11	429692.1
30:09:090406:121	2400	329.24	790176
30:09:090406:122	2400	329.24	790176
30:09:090406:123	1200	380.82	456984
30:09:090406:124	1446	366.2	529525.2
30:09:090406:126	1143	384.74	439757.82
30:09:090406:127	1144	384.67	440062.48
30:09:090406:13	1880	346.56	651532.8
30:09:090406:14	1714	353.35	605641.9
30:09:090406:15	1787.5	350.25	626071.88
30:09:090406:16	2620	323.23	846862.6
30:09:090406:17	2700	321.19	867213
30:09:090406:18	1990	342.45	681475.5
30:09:090406:2	2395	329.38	788865.1
30:09:090406:20	917	402.95	369505.15
30:09:090406:21	1200	380.82	456984
30:09:090406:24	1554	360.7	560527.8
30:09:090406:240	970	398.23	386283.1
30:09:090406:241	1062	390.72	414944.64
30:09:090406:242	777	417.22	324179.94
30:09:090406:243	1200	380.82	456984
30:09:090406:244	1187	381.7	453077.9
30:09:090406:245	1186	381.76	452767.36
30:09:090406:246	1010	394.86	398808.6
30:09:090406:247	1200	380.82	456984
30:09:090406:248	1200	380.82	456984
30:09:090406:249	1200	380.82	456984
30:09:090406:25	2407	329.04	791999.28
30:09:090406:250	1200	380.82	456984
30:09:090406:251	1267	376.5	477025.5
30:09:090406:252	548	421.64	231058.72
30:09:090406:253	1010	394.86	398808.6
30:09:090406:259	488	421.64	205760.32
30:09:090406:26	1421	367.54	522274.34
30:09:090406:260	501	421.64	211241.64
30:09:090406:261	511	421.64	215458.04
30:09:090406:27	1575	359.69	566511.75
30:09:090406:28	1000	395.69	395690
30:09:090406:30	1200	380.82	456984
30:09:090406:31	1200	380.82	456984
30:09:090406:32	1199	323.87	388320.13
30:09:090406:33	1200	380.82	456984

30:09:090406:34	2100	338.6	711060
30:09:090406:35	2400	329.24	790176
30:09:090406:36	2640	322.71	851954.4
30:09:090406:37	1200	380.82	456984
30:09:090406:38	1060	390.88	414332.8
30:09:090406:39	1200	380.82	456984
30:09:090406:4	986	396.86	391303.96
30:09:090406:40	1200	380.82	456984
30:09:090406:41	1200	380.82	456984
30:09:090406:42	2895	316.52	916325.4
30:09:090406:44	1200	380.82	456984
30:09:090406:45	1055	391.26	412779.3
30:09:090406:46	1910	345.41	659733.1
30:09:090406:47	2000	342.09	684180
30:09:090406:48	900	404.54	364086
30:09:090406:49	1191	381.43	454283.13
30:09:090406:5	1110	387.11	429692.1
30:09:090406:50	1200	380.82	456984
30:09:090406:51	970	398.23	386283.1
30:09:090406:52	1188	381.63	453376.44
30:09:090406:53	1049	391.73	410924.77
30:09:090406:54	1200	380.82	456984
30:09:090406:56	1057	391.11	413403.27
30:09:090406:58	803	414.35	332723.05
30:09:090406:59	802	414.45	332388.9
30:09:090406:60	802	414.45	332388.9
30:09:090406:61	846	409.83	346716.18
30:09:090406:62	1180	382.17	450960.6
30:09:090406:63	2000	342.09	684180
30:09:090406:64	1200	380.82	456984
30:09:090406:67	1200	380.82	456984
30:09:090406:68	560	421.64	236118.4
30:09:090406:69	1200	380.82	456984
30:09:090406:7	605	421.64	255092.2
30:09:090406:70	1191	381.43	454283.13
30:09:090406:71	1860	347.34	646052.4
30:09:090406:73	542	421.64	228528.88
30:09:090406:74	308	421.64	129865.12
30:09:090406:78	1178	382.31	450361.18
30:09:090406:79	1200	380.82	456984
30:09:090406:8	2497	326.51	815295.47
30:09:090406:80	1650	356.19	587713.5
30:09:090406:86	666	421.64	280812.24
30:09:090406:87	1014	394.53	400053.42
30:09:090406:88	601	421.64	253405.64
30:09:090406:89	599	421.64	252562.36
30:09:090406:91	1100	387.85	426635
30:09:090406:92	400	421.64	168656
30:09:090406:95	1200	380.82	456984
30:09:090406:96	1008	395.03	398190.24

30:09:090406:97	572	421.64	241178.08
30:09:090406:99	1200	380.82	456984
30:09:090407:1	1538	361.49	555971.62
30:09:090407:12	1200	380.82	456984
30:09:090407:13	1500	363.39	545085
30:09:090407:17	1950	343.91	670624.5
30:09:090407:18	1795	349.94	628142.3
30:09:090407:193	500	421.64	210820
30:09:090407:194	1358	371.06	503899.48
30:09:090407:196	1200	380.82	456984
30:09:090407:199	1082	389.19	421103.58
30:09:090407:2	760	419.16	318561.6
30:09:090407:20	161	421.64	67884.04
30:09:090407:200	549	421.64	231480.36
30:09:090407:201	1069	390.18	417102.42
30:09:090407:206	400	421.64	168656
30:09:090407:207	1600	358.5	573600
30:09:090407:22	1200	380.82	456984
30:09:090407:23	1420	367.6	521992
30:09:090407:24	1311	373.81	490064.91
30:09:090407:26	1810	349.33	632287.3
30:09:090407:27	1668	355.38	592773.84
30:09:090407:31	1596	358.69	572469.24
30:09:090407:32	1800	349.74	629532
30:09:090407:33	1675	355.07	594742.25
30:09:090407:34	1535	361.63	555102.05
30:09:090407:35	2391	329.5	787834.5
30:09:090407:38	770	418.01	321867.7
30:09:090407:39	244	60.69	14808.36
30:09:090407:4	1200	380.82	456984
30:09:090407:40	1405	368.42	517630.1
30:09:090407:42	782	416.66	325828.12
30:09:090407:43	458	421.64	193111.12
30:09:090407:44	1077	389.57	419566.89
30:09:090407:45	1000	395.69	395690
30:09:090407:49	1214	379.9	461198.6
30:09:090407:5	2113	338.16	714532.08
30:09:090407:50	1039	392.52	407828.28
30:09:090407:52	695	421.64	293039.8
30:09:090407:53	696	421.64	293461.44
30:09:090407:54	2400	329.24	790176
30:09:090407:58	1200	380.82	456984
30:09:090407:60	500	421.64	210820
30:09:090407:61	500	421.64	210820
30:09:090407:62	500	421.64	210820
30:09:090407:68	800	414.67	331736
30:09:090407:69	400	421.64	168656
30:09:090407:71	1383	369.64	511212.12
30:09:090407:73	635	421.64	267741.4
30:09:090407:74	1728	352.75	609552

30:09:090407:75	650	421.64	274066
30:09:090407:76	650	421.64	274066
30:09:090407:78	239	421.64	100771.96
30:09:090407:79	888	405.68	360243.84
30:09:090407:8	2575	324.41	835355.75
30:09:090407:80	610	421.64	257200.4
30:09:090407:81	1276	375.94	479699.44
30:09:090407:82	548	421.64	231058.72
30:09:090407:9	1380	369.81	510337.8
30:09:090408:1	1296	374.72	485637.12
30:09:090408:10	1059	390.95	414016.05
30:09:090408:104	575	421.64	242443
30:09:090408:11	1408	368.25	518496
30:09:090408:110	123	421.64	51861.72
30:09:090408:112	665	421.64	280390.6
30:09:090408:113	848	409.63	347366.24
30:09:090408:115	2000	342.09	684180
30:09:090408:117	554	421.64	233588.56
30:09:090408:118	549	421.64	231480.36
30:09:090408:12	1907	345.52	658906.64
30:09:090408:121	401	421.64	169077.64
30:09:090408:122	1598	358.59	573026.82
30:09:090408:125	1200	371.14	445368
30:09:090408:126	660	421.64	278282.4
30:09:090408:127	974	397.88	387535.12
30:09:090408:128	975	397.8	387855
30:09:090408:13	810	413.59	335007.9
30:09:090408:14	1190	381.49	453973.1
30:09:090408:15	1386	369.47	512085.42
30:09:090408:16	1450	365.99	530685.5
30:09:090408:17	1126	385.95	434579.7
30:09:090408:18	1440	366.52	527788.8
30:09:090408:2	906	403.98	366005.88
30:09:090408:20	1057	391.11	413403.27
30:09:090408:241	2000	342.09	684180
30:09:090408:244	1176	382.44	449749.44
30:09:090408:245	1168	382.99	447332.32
30:09:090408:246	623	421.64	262681.72
30:09:090408:247	425	421.64	179197
30:09:090408:248	400	421.64	168656
30:09:090408:249	169	60.69	10256.61
30:09:090408:25	900	404.54	364086
30:09:090408:250	1442	366.41	528363.22
30:09:090408:253	643	421.64	271114.52
30:09:090408:254	1106	387.4	428464.4
30:09:090408:256	911	47.42	43199.62
30:09:090408:27	1664	355.56	591651.84
30:09:090408:29	1013	335.54	339902.02
30:09:090408:31	977	397.63	388484.51
30:09:090408:33	1840	348.13	640559.2

30:09:090408:37	1000	395.69	395690
30:09:090408:4	1591	358.92	571041.72
30:09:090408:43	441	421.64	185943.24
30:09:090408:44	600	421.64	252984
30:09:090408:45	932	401.58	374272.56
30:09:090408:48	922	402.49	371095.78
30:09:090408:49	1806	349.5	631197
30:09:090408:5	1377	369.98	509462.46
30:09:090408:50	900	404.54	364086
30:09:090408:51	1034	392.92	406279.28
30:09:090408:52	1126	385.95	434579.7
30:09:090408:53	1087	388.82	422647.34
30:09:090408:54	2151	336.9	724671.9
30:09:090408:55	838	410.65	344124.7
30:09:090408:56	1313	373.69	490654.97
30:09:090408:57	731	421.64	308218.84
30:09:090408:58	1200	380.82	456984
30:09:090408:59	1000	395.69	395690
30:09:090408:6	1440	366.52	527788.8
30:09:090408:60	1604	358.31	574729.24
30:09:090408:62	900	404.54	364086
30:09:090408:64	873	407.14	355433.22
30:09:090408:65	2345	330.84	775819.8
30:09:090408:66	2760	319.71	882399.6
30:09:090408:67	2300	332.19	764037
30:09:090408:68	400	421.64	168656
30:09:090408:69	1308	373.99	489178.92
30:09:090408:7	618	421.64	260573.52
30:09:090408:70	1114	386.82	430917.48
30:09:090408:72	94	871.23	81895.62
30:09:090408:74	800	414.67	331736
30:09:090408:75	700	421.64	295148
30:09:090408:76	400	421.64	168656
30:09:090408:77	1500	363.39	545085
30:09:090408:78	946	400.33	378712.18
30:09:090408:79	555	421.64	234010.2
30:09:090408:8	900	404.54	364086
30:09:090408:80	684	190.96	130616.64
30:09:090408:81	516	421.64	217566.24
30:09:090408:82	700	421.64	295148
30:09:090408:83	664	421.64	279968.96
30:09:090408:86	520	421.64	219252.8
30:09:090408:87	429	421.64	180883.56
30:09:090408:9	1980	342.81	678763.8
30:09:090409:1	1378	369.92	509749.76
30:09:090409:11	1069	390.18	417102.42
30:09:090409:13	574	421.64	242021.36
30:09:090409:14	242	421.64	102036.88
30:09:090409:15	1779	350.6	623717.4
30:09:090409:150	671	421.64	282920.44

30:09:090409:151	1491	363.85	542500.35
30:09:090409:152	698	421.64	294304.72
30:09:090409:153	600	421.64	252984
30:09:090409:154	840	410.44	344769.6
30:09:090409:16	1200	380.82	456984
30:09:090409:17	932	181.88	169512.16
30:09:090409:2	196	871.23	170761.08
30:09:090409:20	1435	366.79	526343.65
30:09:090409:21	1442	366.41	528363.22
30:09:090409:22	663	421.64	279547.32
30:09:090409:23	664	421.64	279968.96
30:09:090409:27	1604	358.31	574729.24
30:09:090409:28	950	399.97	379971.5
30:09:090409:29	837	410.75	343797.75
30:09:090409:30	544	421.64	229372.16
30:09:090409:38	650	421.64	274066
30:09:090409:39	990	396.52	392554.8
30:09:090409:5	701	421.64	295569.64
30:09:090409:6	3600	302.36	1088496
30:09:090409:7	1200	380.82	456984
30:09:090409:9	929	401.85	373318.65
30:09:090410:1	1459	365.51	533279.09
30:09:090410:102	1381	313.3	432667.3
30:09:090410:108	1206	380.43	458798.58
30:09:090410:113	1206	380.43	458798.58
30:09:090410:120	1050	391.65	411232.5
30:09:090410:122	1409	368.2	518793.8
30:09:090410:131	1775	350.77	622616.75
30:09:090410:134	1431	367	525177
30:09:090410:136	1000	395.69	395690
30:09:090410:140	750	420.33	315247.5
30:09:090410:141	750	420.33	315247.5
30:09:090410:142	1000	395.69	395690
30:09:090410:146	914	182.62	166914.68
30:09:090410:149	600	421.64	252984
30:09:090410:150	558	421.64	235275.12
30:09:090410:151	867	407.73	353501.91
30:09:090410:152	628	421.64	264789.92
30:09:090410:153	147	171.65	25232.55
30:09:090410:160	5544	233.99	1297240.56
30:09:090410:161	1900	345.79	657001
30:09:090410:162	1290	375.08	483853.2
30:09:090410:163	1600	358.5	573600
30:09:090410:164	802	414.45	332388.9
30:09:090410:167	600	358.51	215106
30:09:090410:169	2042	340.6	695505.2
30:09:090410:170	240	60.69	14565.6
30:09:090410:171	1165	383.2	446428
30:09:090410:172	670	421.64	282498.8
30:09:090410:173	485	421.64	204495.4

30:09:090410:174	1580	359.45	567931
30:09:090410:175	600	421.64	252984
30:09:090410:176	600	421.64	252984
30:09:090410:178	1140	327.32	373144.8
30:09:090410:179	1200	380.82	456984
30:09:090410:180	600	421.64	252984
30:09:090410:181	600	421.64	252984
30:09:090410:182	750	420.33	315247.5
30:09:090410:183	30	421.64	12649.2
30:09:090410:184	600	421.64	252984
30:09:090410:185	600	421.64	252984
30:09:090410:187	1200	172.47	206964
30:09:090410:188	599	421.64	252562.36
30:09:090410:189	599	421.64	252562.36
30:09:090410:190	1200	380.82	456984
30:09:090410:192	725	421.64	305689
30:09:090410:193	2260	333.42	753529.2
30:09:090410:195	620	421.64	261416.8
30:09:090410:196	650	421.64	274066
30:09:090410:197	630	421.64	265633.2
30:09:090410:2	971	398.14	386593.94
30:09:090410:200	600	421.64	252984
30:09:090410:202	696	421.64	293461.44
30:09:090410:206	600	358.51	215106
30:09:090410:207	600	358.51	215106
30:09:090410:209	587	421.64	247502.68
30:09:090410:210	613	421.64	258465.32
30:09:090410:215	820	412.53	338274.6
30:09:090410:221	2300	332.19	764037
30:09:090410:222	600	421.64	252984
30:09:090410:224	1120	386.38	432745.6
30:09:090410:226	1200	380.82	456984
30:09:090410:229	445	421.64	187629.8
30:09:090410:23	1000	395.69	395690
30:09:090410:230	455	421.64	191846.2
30:09:090410:232	450	358.51	161329.5
30:09:090410:234	1144	794.83	909285.52
30:09:090410:235	423	421.64	178353.72
30:09:090410:236	424	421.64	178775.36
30:09:090410:237	599	421.64	252562.36
30:09:090410:238	601	421.64	253405.64
30:09:090410:243	1200	323.81	388572
30:09:090410:245	457	421.64	192689.48
30:09:090410:246	461	421.64	194376.04
30:09:090410:253	430	358.51	154159.3
30:09:090410:258	646	421.64	272379.44
30:09:090410:264	581	421.64	244972.84
30:09:090410:265	608	421.64	256357.12
30:09:090410:269	584	421.64	246237.76
30:09:090410:271	400	354.31	141724

30:09:090410:272	1012	394.7	399436.4
30:09:090410:275	575	358.51	206143.25
30:09:090410:276	625	358.51	224068.75
30:09:090410:279	500	421.64	210820
30:09:090410:282	445	358.51	159536.95
30:09:090410:284	400	358.51	143404
30:09:090410:286	1493	363.75	543078.75
30:09:090410:289	925	402.22	372053.5
30:09:090410:29	1000	395.69	395690
30:09:090410:290	850	409.43	348015.5
30:09:090410:291	850	409.43	348015.5
30:09:090410:294	402	421.64	169499.28
30:09:090410:295	483	421.64	203652.12
30:09:090410:299	837	410.75	343797.75
30:09:090410:300	1400	368.69	516166
30:09:090410:301	654	421.64	275752.56
30:09:090410:302	500	421.64	210820
30:09:090410:303	500	421.64	210820
30:09:090410:308	479	421.64	201965.56
30:09:090410:314	847	409.73	347041.31
30:09:090410:316	678	421.64	285871.92
30:09:090410:317	683	421.64	287980.12
30:09:090410:319	462	421.64	194797.68
30:09:090410:35	1000	395.69	395690
30:09:090410:36	1000	395.69	395690
30:09:090410:37	800	414.67	331736
30:09:090410:40	800	414.67	331736
30:09:090410:41	800	414.67	331736
30:09:090410:42	1200	380.82	456984
30:09:090410:43	800	414.67	331736
30:09:090410:431	1167	791.52	923703.84
30:09:090410:432	833	849.59	707708.47
30:09:090410:436	778	417.11	324511.58
30:09:090410:439	689	421.64	290509.96
30:09:090410:44	800	414.67	331736
30:09:090410:440	661	421.64	278704.04
30:09:090410:441	797	415	330755
30:09:090410:442	400	421.64	168656
30:09:090410:443	431	421.64	181726.84
30:09:090410:444	501	421.64	211241.64
30:09:090410:448	825	60.69	50069.25
30:09:090410:45	800	414.67	331736
30:09:090410:452	455	421.64	191846.2
30:09:090410:454	888	405.68	360243.84
30:09:090410:456	1150	384.24	441876
30:09:090410:457	650	421.64	274066
30:09:090410:458	911	403.51	367597.61
30:09:090410:46	1040	177.74	184849.6
30:09:090410:462	616	421.64	259730.24
30:09:090410:463	1494	363.7	543367.8

30:09:090410:464	622	421.64	262260.08
30:09:090410:465	621	421.64	261838.44
30:09:090410:466	443	421.64	186786.52
30:09:090410:469	487	421.64	205338.68
30:09:090410:47	646	421.64	272379.44
30:09:090410:471	728	421.64	306953.92
30:09:090410:473	1642	356.55	585455.1
30:09:090410:477	540	421.64	227685.6
30:09:090410:478	557	421.64	234853.48
30:09:090410:50	1870	346.95	648796.5
30:09:090410:52	1000	395.69	395690
30:09:090410:53	1850	347.73	643300.5
30:09:090410:55	1200	380.82	456984
30:09:090410:57	1200	380.82	456984
30:09:090410:58	1600	358.5	573600
30:09:090410:59	1200	380.82	456984
30:09:090410:60	1740	352.24	612897.6
30:09:090410:62	1450	365.99	530685.5
30:09:090410:63	1520	362.38	550817.6
30:09:090410:64	776	417.33	323848.08
30:09:090410:65	937	401.13	375858.81
30:09:090410:66	1222	379.37	463590.14
30:09:090410:67	1800	349.74	629532
30:09:090410:69	1200	380.82	456984
30:09:090410:7	1195	381.16	455486.2
30:09:090410:70	690	421.64	290931.6
30:09:090410:71	1459	365.51	533279.09
30:09:090410:72	1776	350.73	622896.48
30:09:090410:73	1500	363.39	545085
30:09:090410:74	1706	353.7	603412.2
30:09:090410:75	1200	380.82	456984
30:09:090410:76	735	439.1	322738.5
30:09:090410:77	1200	380.82	456984
30:09:090410:85	1054	332.75	350718.5
30:09:090410:87	880	406.45	357676
30:09:090410:89	960	399.09	383126.4
30:09:090410:90	1189	381.56	453674.84
30:09:090410:92	1197	381.02	456080.94
30:09:090410:94	1200	380.82	456984
30:09:090410:96	1195	381.16	455486.2
30:09:090411:1	945	400.42	378396.9
30:09:090411:100	473	421.64	199435.72
30:09:090411:103	501	421.64	211241.64
30:09:090411:104	492	421.64	207446.88
30:09:090411:105	476	421.64	200700.64
30:09:090411:106	3162	310.71	982465.02
30:09:090411:108	742	421.28	312589.76
30:09:090411:109	743	421.16	312921.88
30:09:090411:112	637	421.64	268584.68
30:09:090411:113	400	421.64	168656

30:09:090411:114	832	411.27	342176.64
30:09:090411:115	528	421.64	222625.92
30:09:090411:117	600	421.64	252984
30:09:090411:118	600	421.64	252984
30:09:090411:121	434	421.64	182991.76
30:09:090411:122	651	421.64	274487.64
30:09:090411:125	500	421.64	210820
30:09:090411:126	560	421.64	236118.4
30:09:090411:129	700	421.64	295148
30:09:090411:131	910	403.6	367276
30:09:090411:132	410	421.64	172872.4
30:09:090411:134	1000	395.69	395690
30:09:090411:14	819	412.63	337943.97
30:09:090411:16	1198	380.96	456390.08
30:09:090411:18	497	421.64	209555.08
30:09:090411:2	1367	370.55	506541.85
30:09:090411:20	1160	383.54	444906.4
30:09:090411:21	1190	381.49	453973.1
30:09:090411:22	1200	380.82	456984
30:09:090411:23	800	414.67	331736
30:09:090411:24	1200	380.82	456984
30:09:090411:25	800	414.67	331736
30:09:090411:250	386	421.64	162753.04
30:09:090411:251	914	403.23	368552.22
30:09:090411:26	1150	384.24	441876
30:09:090411:27	1117	386.6	431832.2
30:09:090411:28	1730	352.67	610119.1
30:09:090411:29	1190	381.49	453973.1
30:09:090411:3	886	405.87	359600.82
30:09:090411:30	1268	376.44	477325.92
30:09:090411:31	1197	381.02	456080.94
30:09:090411:32	1221	379.44	463296.24
30:09:090411:33	1287	375.27	482972.49
30:09:090411:34	1254	377.32	473159.28
30:09:090411:35	1311	373.81	490064.91
30:09:090411:36	1170	382.85	447934.5
30:09:090411:37	1240	378.21	468980.4
30:09:090411:45	1200	380.82	456984
30:09:090411:5	991	396.44	392872.04
30:09:090411:57	1170	382.85	447934.5
30:09:090411:58	1200	380.82	456984
30:09:090411:59	1216	379.77	461800.32
30:09:090411:63	1323	373.1	493611.3
30:09:090411:64	1216	379.77	461800.32
30:09:090411:65	1404	368.47	517331.88
30:09:090411:66	1200	380.82	456984
30:09:090411:67	1216	379.77	461800.32
30:09:090411:68	1216	379.77	461800.32
30:09:090411:69	1216	379.77	461800.32
30:09:090411:70	1300	374.48	486824

30:09:090411:73	604	421.64	254670.56
30:09:090411:75	581	421.64	244972.84
30:09:090411:77	1089	388.67	423261.63
30:09:090411:8	795	415.22	330099.9
30:09:090411:81	832	411.27	342176.64
30:09:090411:83	599	421.64	252562.36
30:09:090411:85	1216	379.77	461800.32
30:09:090411:87	482	421.64	203230.48
30:09:090411:88	720	421.64	303580.8
30:09:090411:90	5003	146.64	733639.92
30:09:090411:92	1000	395.69	395690
30:09:090411:96	2567	324.62	833299.54
30:09:090411:98	256	421.64	107939.84
30:09:090411:99	626	421.64	263946.64
30:09:090412:1	1170	382.85	447934.5
30:09:090412:101	1194	381.23	455188.62
30:09:090412:103	1209	380.23	459698.07
30:09:090412:105	1350	371.52	501552
30:09:090412:107	1492	363.8	542789.6
30:09:090412:11	604	421.64	254670.56
30:09:090412:110	1212	380.03	460596.36
30:09:090412:118	1456	365.67	532415.52
30:09:090412:127	600	421.64	252984
30:09:090412:128	600	421.64	252984
30:09:090412:129	600	421.64	252984
30:09:090412:13	1155	383.89	443392.95
30:09:090412:135	600	421.64	252984
30:09:090412:137	600	421.64	252984
30:09:090412:138	591	421.64	249189.24
30:09:090412:139	809	413.7	334683.3
30:09:090412:141	600	421.64	252984
30:09:090412:142	600	421.64	252984
30:09:090412:143	600	421.64	252984
30:09:090412:144	753	419.98	316244.94
30:09:090412:145	893	405.2	361843.6
30:09:090412:146	891	405.39	361202.49
30:09:090412:147	890	405.49	360886.1
30:09:090412:148	900	404.54	364086
30:09:090412:149	645	421.64	271957.8
30:09:090412:15	1190	381.49	453973.1
30:09:090412:150	654	421.64	275752.56
30:09:090412:151	663	421.64	279547.32
30:09:090412:152	672	421.64	283342.08
30:09:090412:153	679	421.64	286293.56
30:09:090412:154	827	411.79	340550.33
30:09:090412:155	921	402.59	370785.39
30:09:090412:157	920	402.68	370465.6
30:09:090412:158	920	402.68	370465.6
30:09:090412:159	945	340.47	321744.15
30:09:090412:160	1200	380.82	456984

30:09:090412:161	1760	351.39	618446.4
30:09:090412:162	1156	383.82	443695.92
30:09:090412:163	1005	395.27	397246.35
30:09:090412:164	920	402.68	370465.6
30:09:090412:166	1530	361.88	553676.4
30:09:090412:167	1160	383.54	444906.4
30:09:090412:168	950	399.97	379971.5
30:09:090412:169	600	421.64	252984
30:09:090412:17	1249	377.64	471672.36
30:09:090412:170	1000	395.69	395690
30:09:090412:174	800	414.67	331736
30:09:090412:175	1800	349.74	629532
30:09:090412:176	1467	365.09	535587.03
30:09:090412:178	1216	379.77	461800.32
30:09:090412:18	965	398.66	384706.9
30:09:090412:180	608	421.64	256357.12
30:09:090412:181	608	421.64	256357.12
30:09:090412:182	1170	382.85	447934.5
30:09:090412:183	1000	395.69	395690
30:09:090412:188	920	402.68	370465.6
30:09:090412:189	7600	534.04	4058704
30:09:090412:19	1134	385.38	437020.92
30:09:090412:190	1480	364.42	539341.6
30:09:090412:193	400	421.64	168656
30:09:090412:194	800	414.67	331736
30:09:090412:196	713	421.64	300629.32
30:09:090412:197	615	421.64	259308.6
30:09:090412:198	600	421.64	252984
30:09:090412:199	910	403.6	367276
30:09:090412:2	1216	379.77	461800.32
30:09:090412:20	1228	378.98	465387.44
30:09:090412:200	423	421.64	178353.72
30:09:090412:201	450	421.64	189738
30:09:090412:203	700	421.64	295148
30:09:090412:204	498	421.64	209976.72
30:09:090412:206	1010	394.86	398808.6
30:09:090412:207	850	409.43	348015.5
30:09:090412:208	906	403.98	366005.88
30:09:090412:209	600	421.64	252984
30:09:090412:211	600	421.64	252984
30:09:090412:212	1200	380.82	456984
30:09:090412:213	752	420.09	315907.68
30:09:090412:22	1191	381.43	454283.13
30:09:090412:221	548	421.64	231058.72
30:09:090412:222	654	421.64	275752.56
30:09:090412:224	600	421.64	252984
30:09:090412:225	600	421.64	252984
30:09:090412:230	499	421.64	210398.36
30:09:090412:231	514	421.64	216722.96
30:09:090412:232	400	421.64	168656

30:09:090412:233	400	421.64	168656
30:09:090412:234	400	421.64	168656
30:09:090412:235	400	421.64	168656
30:09:090412:24	1188	381.63	453376.44
30:09:090412:241	1200	380.82	456984
30:09:090412:247	1200	380.82	456984
30:09:090412:248	562	421.64	236961.68
30:09:090412:249	562	421.64	236961.68
30:09:090412:25	1126	385.95	434579.7
30:09:090412:250	544	421.64	229372.16
30:09:090412:251	544	421.64	229372.16
30:09:090412:253	1088	388.74	422949.12
30:09:090412:256	602	421.64	253827.28
30:09:090412:257	601	421.64	253405.64
30:09:090412:258	400	421.64	168656
30:09:090412:259	400	421.64	168656
30:09:090412:26	1186	381.76	452767.36
30:09:090412:269	536	421.64	225999.04
30:09:090412:284	1093	388.37	424488.41
30:09:090412:289	513	421.64	216301.32
30:09:090412:29	1167	383.06	447031.02
30:09:090412:290	687	421.64	289666.68
30:09:090412:291	754	419.86	316574.44
30:09:090412:292	753	419.98	316244.94
30:09:090412:299	500	421.64	210820
30:09:090412:3	1200	380.82	456984
30:09:090412:30	1216	379.77	461800.32
30:09:090412:300	700	421.64	295148
30:09:090412:301	487	421.64	205338.68
30:09:090412:302	475	421.64	200279
30:09:090412:305	4000	250.59	1002360
30:09:090412:307	932	401.58	374272.56
30:09:090412:309	400	421.64	168656
30:09:090412:310	400	421.64	168656
30:09:090412:311	1000	395.69	395690
30:09:090412:314	571	421.64	240756.44
30:09:090412:316	693	421.64	292196.52
30:09:090412:317	814	413.16	336312.24
30:09:090412:32	1211	380.1	460301.1
30:09:090412:321	500	421.64	210820
30:09:090412:322	500	421.64	210820
30:09:090412:328	425	421.64	179197
30:09:090412:329	805	414.13	333374.65
30:09:090412:33	799	414.78	331409.22
30:09:090412:330	3907	251.83	983899.81
30:09:090412:34	973	397.97	387224.81
30:09:090412:35	1614	357.84	577553.76
30:09:090412:38	949	400.06	379656.94
30:09:090412:39	949	400.06	379656.94
30:09:090412:4	1209	380.23	459698.07

30:09:090412:40	1200	380.82	456984
30:09:090412:42	1000	395.69	395690
30:09:090412:44	705	421.64	297256.2
30:09:090412:442	439	421.64	185099.96
30:09:090412:443	400	421.64	168656
30:09:090412:444	1492	363.8	542789.6
30:09:090412:445	1616	357.75	578124
30:09:090412:446	1985	342.63	680120.55
30:09:090412:447	594	421.64	250454.16
30:09:090412:448	400	421.64	168656
30:09:090412:450	605	421.64	255092.2
30:09:090412:451	1200	380.82	456984
30:09:090412:453	632	421.64	266476.48
30:09:090412:454	400	421.64	168656
30:09:090412:455	400	421.64	168656
30:09:090412:456	654	421.64	275752.56
30:09:090412:457	516	421.64	217566.24
30:09:090412:459	400	421.64	168656
30:09:090412:460	400	421.64	168656
30:09:090412:462	836	410.86	343478.96
30:09:090412:468	734	421.64	309483.76
30:09:090412:469	431	421.64	181726.84
30:09:090412:472	1231	378.79	466290.49
30:09:090412:473	1230	378.85	465985.5
30:09:090412:48	1200	380.82	456984
30:09:090412:480	1188	381.63	453376.44
30:09:090412:482	1060	390.88	414332.8
30:09:090412:486	400	421.64	168656
30:09:090412:487	400	421.64	168656
30:09:090412:5	798	414.89	331082.22
30:09:090412:50	1199	380.89	456687.11
30:09:090412:54	1082	389.19	421103.58
30:09:090412:6	1296	374.72	485637.12
30:09:090412:60	1258	377.07	474354.06
30:09:090412:61	1126	385.95	434579.7
30:09:090412:65	11500	129.05	1484075
30:09:090412:66	21349	129.05	2755088.45
30:09:090412:68	1073	389.88	418341.24
30:09:090412:7	791	415.66	328787.06
30:09:090412:72	1112	386.96	430299.52
30:09:090412:74	1050	333.02	349671
30:09:090412:75	1060	390.88	414332.8
30:09:090412:79	925	402.22	372053.5
30:09:090412:8	1200	380.82	456984
30:09:090412:81	1200	380.82	456984
30:09:090412:88	1151	384.17	442179.67
30:09:090412:93	1243	378.02	469878.86
30:09:090413:1	1172	382.72	448547.84
30:09:090413:10	6395	171.65	1097701.75
30:09:090413:100	1000	395.69	395690

30:09:090413:101	1620	357.56	579247.2
30:09:090413:102	1200	380.82	456984
30:09:090413:104	1240	378.21	468980.4
30:09:090413:105	1200	380.82	456984
30:09:090413:106	220	421.64	92760.8
30:09:090413:107	2195	335.47	736356.65
30:09:090413:108	1850	347.73	643300.5
30:09:090413:109	120	421.64	50596.8
30:09:090413:11	400	421.64	168656
30:09:090413:110	970	398.23	386283.1
30:09:090413:112	1200	380.82	456984
30:09:090413:113	810	413.59	335007.9
30:09:090413:114	1200	380.82	456984
30:09:090413:115	1120	386.38	432745.6
30:09:090413:116	1208	380.29	459390.32
30:09:090413:118	754	419.86	316574.44
30:09:090413:12	998	395.85	395058.3
30:09:090413:124	1401	368.64	516464.64
30:09:090413:126	999	395.77	395374.23
30:09:090413:128	972	398.05	386904.6
30:09:090413:13	1000	395.69	395690
30:09:090413:132	1176	382.44	449749.44
30:09:090413:135	1200	380.82	456984
30:09:090413:142	1269	376.38	477626.22
30:09:090413:144	510	421.64	215036.4
30:09:090413:146	1400	368.69	516166
30:09:090413:148	1750	351.82	615685
30:09:090413:150	1504	363.19	546237.76
30:09:090413:151	1316	386.8	509028.8
30:09:090413:152	1226	379.11	464788.86
30:09:090413:154	1000	395.69	395690
30:09:090413:157	1766	351.14	620113.24
30:09:090413:159	1050	391.65	411232.5
30:09:090413:16	1000	395.69	395690
30:09:090413:162	1390	369.25	513257.5
30:09:090413:163	1248	377.7	471369.6
30:09:090413:165	1201	380.76	457292.76
30:09:090413:166	1080	389.34	420487.2
30:09:090413:168	914	403.23	368552.22
30:09:090413:17	1788	350.23	626211.24
30:09:090413:172	957	399.36	382187.52
30:09:090413:174	1200	380.82	456984
30:09:090413:175	600	421.64	252984
30:09:090413:179	960	399.09	383126.4
30:09:090413:18	600	421.64	252984
30:09:090413:183	704	421.64	296834.56
30:09:090413:184	704	421.64	296834.56
30:09:090413:188	1238	378.34	468384.92
30:09:090413:19	1125	386.02	434272.5
30:09:090413:195	19	871.23	16553.37

30:09:090413:197	65	60.69	3944.85
30:09:090413:199	858	408.62	350595.96
30:09:090413:2	1076	389.65	419263.4
30:09:090413:201	1207	380.36	459094.52
30:09:090413:205	1500	363.39	545085
30:09:090413:207	1150	384.24	441876
30:09:090413:209	938	401.04	376175.52
30:09:090413:21	1193	381.29	454878.97
30:09:090413:210	836	410.86	343478.96
30:09:090413:212	600	421.64	252984
30:09:090413:213	900	835.9	752310
30:09:090413:214	600	358.51	215106
30:09:090413:216	1400	368.69	516166
30:09:090413:219	1305	374.17	488291.85
30:09:090413:22	2300	332.19	764037
30:09:090413:221	578	421.64	243707.92
30:09:090413:222	579	421.64	244129.56
30:09:090413:224	1409	368.2	518793.8
30:09:090413:225	1199	380.89	456687.11
30:09:090413:227	700	421.64	295148
30:09:090413:229	2092	338.87	708916.04
30:09:090413:23	1107	387.33	428774.31
30:09:090413:237	1125	386.02	434272.5
30:09:090413:238	1900	345.79	657001
30:09:090413:239	1740	352.24	612897.6
30:09:090413:24	700	421.64	295148
30:09:090413:240	1328	372.8	495078.4
30:09:090413:244	1200	380.82	456984
30:09:090413:245	1648	356.28	587149.44
30:09:090413:246	1200	323.81	388572
30:09:090413:248	711.5	421.64	299996.86
30:09:090413:249	750	420.33	315247.5
30:09:090413:25	1200	380.82	456984
30:09:090413:250	1285	375.39	482376.15
30:09:090413:251	460	421.64	193954.4
30:09:090413:252	723	421.64	304845.72
30:09:090413:254	1200	380.82	456984
30:09:090413:255	1350	371.52	501552
30:09:090413:256	880	406.45	357676
30:09:090413:258	1720	353.09	607314.8
30:09:090413:259	1736	352.41	611783.76
30:09:090413:26	2435	328.24	799264.4
30:09:090413:260	529	421.64	223047.56
30:09:090413:263	1187	381.7	453077.9
30:09:090413:264	1000	412.08	412080
30:09:090413:265	1211	380.1	460301.1
30:09:090413:267	825	412	339900
30:09:090413:269	800	414.67	331736
30:09:090413:27	1199	380.89	456687.11
30:09:090413:270	1150	384.24	441876

30:09:090413:274	624	421.64	263103.36
30:09:090413:275	2200	335.31	737682
30:09:090413:276	1031	393.16	405347.96
30:09:090413:277	1031	393.16	405347.96
30:09:090413:278	600	421.64	252984
30:09:090413:279	600	421.64	252984
30:09:090413:280	502	421.64	211663.28
30:09:090413:281	457	421.64	192689.48
30:09:090413:282	650	421.64	274066
30:09:090413:283	1000	395.69	395690
30:09:090413:284	1200	380.82	456984
30:09:090413:285	1879	346.6	651261.4
30:09:090413:286	655	421.64	276174.2
30:09:090413:287	480	421.64	202387.2
30:09:090413:29	720	357.26	257227.2
30:09:090413:290	1155	383.89	443392.95
30:09:090413:293	1650	356.19	587713.5
30:09:090413:294	1311	373.81	490064.91
30:09:090413:295	517	421.64	217987.88
30:09:090413:296	1200	380.82	456984
30:09:090413:297	1200	380.82	456984
30:09:090413:30	1201	380.76	457292.76
30:09:090413:309	18	871.23	15682.14
30:09:090413:310	1200	380.82	456984
30:09:090413:311	600	421.64	252984
30:09:090413:312	600	421.64	252984
30:09:090413:313	1503	363.24	545949.72
30:09:090413:314	1100	387.85	426635
30:09:090413:315	460	421.64	193954.4
30:09:090413:317	2400	329.24	790176
30:09:090413:318	1443	366.36	528657.48
30:09:090413:319	928.2	401.93	373071.43
30:09:090413:321	600	421.64	252984
30:09:090413:326	416	171.65	71406.4
30:09:090413:328	926	402.13	372372.38
30:09:090413:33	1497	363.54	544219.38
30:09:090413:331	5100	238.13	1214463
30:09:090413:34	2250	333.73	750892.5
30:09:090413:346	800	414.67	331736
30:09:090413:35	946	400.33	378712.18
30:09:090413:352	1655	355.96	589113.8
30:09:090413:36	775	417.44	323516
30:09:090413:360	529	421.64	223047.56
30:09:090413:361	971	398.14	386593.94
30:09:090413:363	1200	380.82	456984
30:09:090413:364	425	421.64	179197
30:09:090413:365	872	407.23	355104.56
30:09:090413:368	520	421.64	219252.8
30:09:090413:37	1200	380.82	456984
30:09:090413:370	800	3.39	2712

30:09:090413:375	500	421.64	210820
30:09:090413:376	1560	360.41	562239.6
30:09:090413:377	579	421.64	244129.56
30:09:090413:378	550	421.64	231902
30:09:090413:379	550	421.64	231902
30:09:090413:38	1500	363.39	545085
30:09:090413:385	860	408.42	351241.2
30:09:090413:39	1330	372.69	495677.7
30:09:090413:395	720	421.64	303580.8
30:09:090413:398	910	403.6	367276
30:09:090413:399	720	421.64	303580.8
30:09:090413:4	1049	391.73	410924.77
30:09:090413:40	300	421.64	126492
30:09:090413:400	10000	14.64	146400
30:09:090413:401	22375	12.36	276555
30:09:090413:402	720	421.64	303580.8
30:09:090413:403	720	421.64	303580.8
30:09:090413:404	800	414.67	331736
30:09:090413:405	671	421.64	282920.44
30:09:090413:406	617	421.64	260151.88
30:09:090413:407	412	421.64	173715.68
30:09:090413:408	446	421.64	188051.44
30:09:090413:409	720	421.64	303580.8
30:09:090413:41	1720	353.09	607314.8
30:09:090413:414	640	421.64	269849.6
30:09:090413:416	1200	380.82	456984
30:09:090413:417	412	421.64	173715.68
30:09:090413:418	545	421.64	229793.8
30:09:090413:419	540	421.64	227685.6
30:09:090413:420	543	421.64	228950.52
30:09:090413:421	1000	395.69	395690
30:09:090413:422	1002	395.52	396311.04
30:09:090413:423	1004	395.36	396941.44
30:09:090413:425	1000	395.69	395690
30:09:090413:426	1006	395.19	397561.14
30:09:090413:427	700	190.96	133672
30:09:090413:43	1450	365.99	530685.5
30:09:090413:430	400	358.51	143404
30:09:090413:431	401	358.51	143762.51
30:09:090413:432	399	421.64	168234.36
30:09:090413:435	1000	386.8	386800
30:09:090413:437	1000	395.69	395690
30:09:090413:438	500	421.64	210820
30:09:090413:439	1201	380.76	457292.76
30:09:090413:44	1200	380.82	456984
30:09:090413:440	400	421.64	168656
30:09:090413:443	720	421.64	303580.8
30:09:090413:447	610	421.64	257200.4
30:09:090413:448	800	414.67	331736
30:09:090413:449	720	421.64	303580.8

30:09:090413:45	1090	388.59	423563.1
30:09:090413:451	720	421.64	303580.8
30:09:090413:452	700	421.64	295148
30:09:090413:453	2393	329.44	788349.92
30:09:090413:455	614	358.51	220125.14
30:09:090413:456	708	421.64	298521.12
30:09:090413:457	900	404.54	364086
30:09:090413:458	600	421.64	252984
30:09:090413:459	720	421.64	303580.8
30:09:090413:46	800	414.67	331736
30:09:090413:461	720	421.64	303580.8
30:09:090413:463	1509	362.93	547661.37
30:09:090413:464	502	421.64	211663.28
30:09:090413:465	500	421.64	210820
30:09:090413:467	720	421.64	303580.8
30:09:090413:468	720	421.64	303580.8
30:09:090413:470	701	421.64	295569.64
30:09:090413:472	800	414.67	331736
30:09:090413:473	692	421.64	291774.88
30:09:090413:474	501	421.64	211241.64
30:09:090413:475	500	421.64	210820
30:09:090413:476	500	358.51	179255
30:09:090413:477	500	358.51	179255
30:09:090413:48	225	871.23	196026.75
30:09:090413:482	522	421.64	220096.08
30:09:090413:483	1156	383.82	443695.92
30:09:090413:484	603	421.64	254248.92
30:09:090413:486	400	421.64	168656
30:09:090413:489	7679	171.65	1318100.35
30:09:090413:490	501	421.64	211241.64
30:09:090413:491	499	421.64	210398.36
30:09:090413:492	6368	227.28	1447319.04
30:09:090413:50	1000	395.69	395690
30:09:090413:501	713	421.64	300629.32
30:09:090413:503	657	421.64	277017.48
30:09:090413:504	1225	379.18	464495.5
30:09:090413:505	550	421.64	231902
30:09:090413:506	500	421.64	210820
30:09:090413:507	550	421.64	231902
30:09:090413:51	1075	389.72	418949
30:09:090413:510	500	421.64	210820
30:09:090413:512	6126	229.13	1403650.38
30:09:090413:513	1486	211.67	314541.62
30:09:090413:517	771	417.9	322200.9
30:09:090413:518	1200	380.82	456984
30:09:090413:52	1000	395.69	395690
30:09:090413:520	681	421.64	287136.84
30:09:090413:521	1242	378.08	469575.36
30:09:090413:522	613	421.64	258465.32
30:09:090413:524	1200	380.82	456984

30:09:090413:525	1200	380.82	456984
30:09:090413:528	500	357.26	178630
30:09:090413:529	449	421.64	189316.36
30:09:090413:54	1140	384.95	438843
30:09:090413:6	1002	395.52	396311.04
30:09:090413:7	2500	498.97	1247425
30:09:090413:710	900	404.54	364086
30:09:090413:714	585	421.64	246659.4
30:09:090413:715	712	421.64	300207.68
30:09:090413:716	777	60.69	47156.13
30:09:090413:720	1068	390.26	416797.68
30:09:090413:721	1090	388.59	423563.1
30:09:090413:722	870	407.43	354464.1
30:09:090413:724	1778	350.64	623437.92
30:09:090413:728	820	852.4	698968
30:09:090413:732	842	847.68	713746.56
30:09:090413:733	500	421.64	210820
30:09:090413:734	500	421.64	210820
30:09:090413:736	724	421.64	305267.36
30:09:090413:737	763	418.82	319559.66
30:09:090413:738	519	421.64	218831.16
30:09:090413:74	606	421.64	255513.84
30:09:090413:741	862	408.22	351885.64
30:09:090413:742	1346	371.75	500375.5
30:09:090413:743	1220	379.5	462990
30:09:090413:745	605	421.64	255092.2
30:09:090413:747	720	421.64	303580.8
30:09:090413:748	529	421.64	223047.56
30:09:090413:749	554	421.64	233588.56
30:09:090413:753	1154	383.96	443089.84
30:09:090413:754	1826	348.69	636707.94
30:09:090413:755	1781	350.52	624276.12
30:09:090413:758	400	421.64	168656
30:09:090413:759	612	421.64	258043.68
30:09:090413:76	800	414.67	331736
30:09:090413:760	5686	232.75	1323416.5
30:09:090413:762	635	421.64	267741.4
30:09:090413:763	500	421.64	210820
30:09:090413:764	19737	179.22	3537265.14
30:09:090413:765	705	421.64	297256.2
30:09:090413:767	575	421.64	242443
30:09:090413:768	665	421.64	280390.6
30:09:090413:769	1000	395.69	395690
30:09:090413:770	1000	395.69	395690
30:09:090413:771	760	419.16	318561.6
30:09:090413:772	542	421.64	228528.88
30:09:090413:774	600	421.64	252984
30:09:090413:775	600	421.64	252984
30:09:090413:778	1120	386.38	432745.6
30:09:090413:78	1250	377.57	471962.5

30:09:090413:780	1189	381.56	453674.84
30:09:090413:783	541	421.64	228107.24
30:09:090413:784	541	421.64	228107.24
30:09:090413:785	542	421.64	228528.88
30:09:090413:787	601	421.64	253405.64
30:09:090413:79	1000	395.69	395690
30:09:090413:794	400	421.64	168656
30:09:090413:799	615	421.64	259308.6
30:09:090413:8	1048	391.81	410616.88
30:09:090413:80	1014	394.53	400053.42
30:09:090413:800	1091	388.52	423875.32
30:09:090413:801	720	421.64	303580.8
30:09:090413:802	782	416.66	325828.12
30:09:090413:81	600	421.64	252984
30:09:090413:88	2014	341.59	687962.26
30:09:090413:89	2434	328.27	799009.18
30:09:090413:9	1080	389.34	420487.2
30:09:090413:90	710	421.64	299364.4
30:09:090413:91	963	398.83	384073.29
30:09:090413:93	1200	380.82	456984
30:09:090413:94	720	421.64	303580.8
30:09:090413:95	1409	368.2	518793.8
30:09:090413:96	1200	380.82	456984
30:09:090413:97	1200	380.82	456984
30:09:090413:98	1200	380.82	456984
30:09:090413:99	1890	346.17	654261.3
30:09:090414:1	1200	172.47	206964
30:09:090414:10	1690	354.4	598936
30:09:090414:11	2680	321.69	862129.2
30:09:090414:12	3400	306.01	1040434
30:09:090414:14	1300	374.48	486824
30:09:090414:15	1300	374.48	486824
30:09:090414:16	1825	348.73	636432.25
30:09:090414:171	1200	380.82	456984
30:09:090414:172	1200	380.82	456984
30:09:090414:19	925	402.22	372053.5
30:09:090414:20	1219	379.57	462695.83
30:09:090414:24	2400	329.24	790176
30:09:090414:25	1500	363.39	545085
30:09:090414:26	1527	362.03	552819.81
30:09:090414:29	1188	381.63	453376.44
30:09:090414:3	2400	329.24	790176
30:09:090414:31	2229	158.85	354076.65
30:09:090414:32	1647	161.38	265792.86
30:09:090414:34	1000	395.69	395690
30:09:090414:35	1188	381.63	453376.44
30:09:090414:38	2000	342.09	684180
30:09:090414:39	2700	321.19	867213
30:09:090414:4	836	410.86	343478.96
30:09:090414:40	2400	329.24	790176

30:09:090414:41	1000	395.69	395690
30:09:090414:42	1000	395.69	395690
30:09:090414:43	700	421.64	295148
30:09:090414:46	701	421.64	295569.64
30:09:090414:47	499	421.64	210398.36
30:09:090414:48	501	421.64	211241.64
30:09:090414:49	699	421.64	294726.36
30:09:090414:50	800	414.67	331736
30:09:090414:51	1730	352.67	610119.1
30:09:090414:52	1200	380.82	456984
30:09:090414:54	1200	161.89	194268
30:09:090414:56	1800	349.74	629532
30:09:090501:1	1605	301.05	483185.25
30:09:090501:10	1165	322.01	375141.65
30:09:090501:11	700	354.31	248017
30:09:090501:12	700	354.31	248017
30:09:090501:14	2300	279.15	642045
30:09:090501:145	1200	320.01	384012
30:09:090501:146	1200	380.82	456984
30:09:090501:147	1000	209.07	209070
30:09:090501:150	2300	279.15	642045
30:09:090501:153	695	354.31	246245.45
30:09:090501:154	32	60.69	1942.08
30:09:090501:155	2400	173.96	417504
30:09:090501:156	1200	320.01	384012
30:09:090501:157	1229	318.41	391325.89
30:09:090501:158	1800	270.66	487188
30:09:090501:159	600	200.1	120060
30:09:090501:16	2437	275.78	672075.86
30:09:090501:17	1200	320.01	384012
30:09:090501:172	800	348.45	278760
30:09:090501:173	1200	144.93	173916
30:09:090501:18	3000	264	792000
30:09:090501:19	1400	309.82	433748
30:09:090501:192	1400	194.81	272734
30:09:090501:195	600	222.78	133668
30:09:090501:196	600	222.78	133668
30:09:090501:197	600	222.78	133668
30:09:090501:198	600	222.78	133668
30:09:090501:2	833	345.51	287809.83
30:09:090501:20	1358	311.81	423437.98
30:09:090501:200	970	334.64	324600.8
30:09:090501:206	600	354.31	212586
30:09:090501:209	600	354.31	212586
30:09:090501:21	4430	243.25	1077597.5
30:09:090501:210	602	354.31	213294.62
30:09:090501:211	600	354.31	212586
30:09:090501:212	600	354.31	212586
30:09:090501:213	609	354.31	215774.79
30:09:090501:214	612	354.31	216837.72

30:09:090501:215	602	354.31	213294.62
30:09:090501:216	545	354.31	193098.95
30:09:090501:217	628	354.31	222506.68
30:09:090501:218	606	354.31	214711.86
30:09:090501:219	602	354.31	213294.62
30:09:090501:22	1378	310.85	428351.3
30:09:090501:220	727	354.31	257583.37
30:09:090501:221	592	354.31	209751.52
30:09:090501:222	600	354.31	212586
30:09:090501:223	602	354.31	213294.62
30:09:090501:224	600	354.31	212586
30:09:090501:225	600	354.31	212586
30:09:090501:226	609	354.31	215774.79
30:09:090501:227	604	354.31	214003.24
30:09:090501:228	602	354.31	213294.62
30:09:090501:229	545	354.31	193098.95
30:09:090501:230	628	354.31	222506.68
30:09:090501:231	606	354.31	214711.86
30:09:090501:232	602	354.31	213294.62
30:09:090501:233	922	338.22	311838.84
30:09:090501:234	367	354.31	130031.77
30:09:090501:235	600	354.31	212586
30:09:090501:236	602	354.31	213294.62
30:09:090501:237	600	354.31	212586
30:09:090501:238	600	354.31	212586
30:09:090501:239	612	354.31	216837.72
30:09:090501:24	1403	309.68	434481.04
30:09:090501:240	635	354.31	224986.85
30:09:090501:241	602	354.31	213294.62
30:09:090501:242	545	354.31	193098.95
30:09:090501:243	628	354.31	222506.68
30:09:090501:244	606	354.31	214711.86
30:09:090501:245	802	348.27	279312.54
30:09:090501:246	828	345.95	286446.6
30:09:090501:247	560	354.31	198413.6
30:09:090501:248	600	354.31	212586
30:09:090501:249	726	354.31	257229.06
30:09:090501:250	600	354.31	212586
30:09:090501:251	619	354.31	219317.89
30:09:090501:252	635	354.31	224986.85
30:09:090501:253	602	354.31	213294.62
30:09:090501:254	545	354.31	193098.95
30:09:090501:255	628	354.31	222506.68
30:09:090501:256	606	354.31	214711.86
30:09:090501:257	802	348.27	279312.54
30:09:090501:259	603	354.31	213648.93
30:09:090501:26	1229	318.41	391325.89
30:09:090501:260	639	354.31	226404.09
30:09:090501:261	810	347.55	281515.5
30:09:090501:262	839	344.99	289446.61

30:09:090501:263	622	354.31	220380.82
30:09:090501:264	602	354.31	213294.62
30:09:090501:265	545	354.31	193098.95
30:09:090501:266	628	354.31	222506.68
30:09:090501:267	816	347.01	283160.16
30:09:090501:268	857	343.45	294336.65
30:09:090501:269	889	340.82	302988.98
30:09:090501:27	1673	298.44	499290.12
30:09:090501:270	960	335.37	321955.2
30:09:090501:271	1312	314.07	412059.84
30:09:090501:272	1098	326.04	357991.92
30:09:090501:273	1019	331.19	337482.61
30:09:090501:274	1118	324.8	363126.4
30:09:090501:275	1075	327.49	352051.75
30:09:090501:276	978	334.06	326710.68
30:09:090501:277	1017	331.33	336962.61
30:09:090501:278	894	340.42	304335.48
30:09:090501:279	890	340.74	303258.6
30:09:090501:28	280	354.31	99206.8
30:09:090501:280	2745	169.12	464234.4
30:09:090501:281	876	341.88	299486.88
30:09:090501:282	861	343.12	295426.32
30:09:090501:283	1328	313.27	416022.56
30:09:090501:284	1426	308.62	440092.12
30:09:090501:285	1203	319.84	384767.52
30:09:090501:286	826	346.12	285895.12
30:09:090501:287	830	345.77	286989.1
30:09:090501:288	802	348.27	279312.54
30:09:090501:289	818	346.83	283706.94
30:09:090501:290	828	345.95	286446.6
30:09:090501:291	1422	308.81	439127.82
30:09:090501:292	1209	319.51	386287.59
30:09:090501:293	852	343.88	292985.76
30:09:090501:294	1078	327.3	352829.4
30:09:090501:295	845	344.47	291077.15
30:09:090501:296	866	342.7	296778.2
30:09:090501:297	851	343.96	292709.96
30:09:090501:298	802	348.27	279312.54
30:09:090501:299	1190	320.58	381490.2
30:09:090501:3	1136	323.72	367745.92
30:09:090501:30	2703	269.84	729377.52
30:09:090501:300	884	341.22	301638.48
30:09:090501:301	808	347.73	280965.84
30:09:090501:302	839	344.99	289446.61
30:09:090501:303	846	344.39	291353.94
30:09:090501:304	843	344.64	290531.52
30:09:090501:305	817	346.92	283433.64
30:09:090501:306	844	344.56	290808.64
30:09:090501:307	847	344.3	291622.1
30:09:090501:308	864	342.87	296239.68

30:09:090501:309	1295	314.93	407834.35
30:09:090501:310	964	335.07	323007.48
30:09:090501:311	852	343.88	292985.76
30:09:090501:312	899	340.02	305677.98
30:09:090501:313	858	343.37	294611.46
30:09:090501:314	892	340.58	303797.36
30:09:090501:315	851	343.96	292709.96
30:09:090501:316	884	341.22	301638.48
30:09:090501:317	899	340.02	305677.98
30:09:090501:318	1089	326.6	355667.4
30:09:090501:319	1042	329.64	343484.88
30:09:090501:32	3037	263.32	799702.84
30:09:090501:320	608	354.31	215420.48
30:09:090501:321	600	354.31	212586
30:09:090501:322	600	354.31	212586
30:09:090501:323	602	354.31	213294.62
30:09:090501:324	600	354.31	212586
30:09:090501:325	600	354.31	212586
30:09:090501:326	609	354.31	215774.79
30:09:090501:327	600	354.31	212586
30:09:090501:328	600	354.31	212586
30:09:090501:329	600	354.31	212586
30:09:090501:330	799	348.55	278491.45
30:09:090501:331	600	354.31	212586
30:09:090501:332	600	354.31	212586
30:09:090501:333	601	354.31	212940.31
30:09:090501:334	1027	330.65	339577.55
30:09:090501:335	608	354.31	215420.48
30:09:090501:336	600	354.31	212586
30:09:090501:337	601	354.31	212940.31
30:09:090501:338	602	354.31	213294.62
30:09:090501:339	600	354.31	212586
30:09:090501:340	600	354.31	212586
30:09:090501:341	609	354.31	215774.79
30:09:090501:342	600	354.31	212586
30:09:090501:343	600	354.31	212586
30:09:090501:344	600	354.31	212586
30:09:090501:345	600	354.31	212586
30:09:090501:346	600	354.31	212586
30:09:090501:347	896	340.26	304872.96
30:09:090501:348	507	354.31	179635.17
30:09:090501:349	520	354.31	184241.2
30:09:090501:350	600	354.31	212586
30:09:090501:351	600	354.31	212586
30:09:090501:352	602	354.31	213294.62
30:09:090501:353	600	354.31	212586
30:09:090501:354	600	354.31	212586
30:09:090501:355	615	354.31	217900.65
30:09:090501:356	600	354.31	212586
30:09:090501:357	600	354.31	212586

30:09:090501:358	600	354.31	212586
30:09:090501:359	600	354.31	212586
30:09:090501:360	600	354.31	212586
30:09:090501:361	600	354.31	212586
30:09:090501:362	650	354.31	230301.5
30:09:090501:363	600	354.31	212586
30:09:090501:366	600	354.31	212586
30:09:090501:367	600	354.31	212586
30:09:090501:368	609	354.31	215774.79
30:09:090501:369	608	354.31	215420.48
30:09:090501:37	1200	320.01	384012
30:09:090501:370	600	354.31	212586
30:09:090501:371	600	354.31	212586
30:09:090501:372	600	354.31	212586
30:09:090501:373	600	354.31	212586
30:09:090501:374	600	354.31	212586
30:09:090501:375	635	354.31	224986.85
30:09:090501:376	512	354.31	181406.72
30:09:090501:377	595	354.31	210814.45
30:09:090501:378	600	354.31	212586
30:09:090501:379	602	354.31	213294.62
30:09:090501:38	1200	320.01	384012
30:09:090501:380	600	354.31	212586
30:09:090501:381	600	354.31	212586
30:09:090501:382	609	354.31	215774.79
30:09:090501:383	612	354.31	216837.72
30:09:090501:384	600	354.31	212586
30:09:090501:385	600	354.31	212586
30:09:090501:386	600	354.31	212586
30:09:090501:387	600	354.31	212586
30:09:090501:388	600	354.31	212586
30:09:090501:389	450	354.31	159439.5
30:09:090501:39	5463	107.93	589621.59
30:09:090501:393	510	354.31	180698.1
30:09:090501:396	630	354.31	223215.3
30:09:090501:398	700	354.31	248017
30:09:090501:399	884	341.22	301638.48
30:09:090501:4	1145	203.21	232675.45
30:09:090501:400	1500	305.36	458040
30:09:090501:44	1500	305.36	458040
30:09:090501:45	1594	301.49	480575.06
30:09:090501:46	874	342.04	298942.96
30:09:090501:47	1237	199.94	247325.78
30:09:090501:48	1100	204.93	225423
30:09:090501:49	1752	295.56	517821.12
30:09:090501:5	3000	264	792000
30:09:090501:50	1500	305.36	458040
30:09:090501:51	1200	320.01	384012
30:09:090501:515	671	354.31	237742.01
30:09:090501:516	507	354.31	179635.17

30:09:090501:517	500	222.78	111390
30:09:090501:518	780	220.27	171810.6
30:09:090501:52	64	300.21	19213.44
30:09:090501:520	1091	326.48	356189.68
30:09:090501:521	2411	60.69	146323.59
30:09:090501:532	400	354.31	141724
30:09:090501:533	603	354.31	213648.93
30:09:090501:536	1202	319.9	384519.8
30:09:090501:54	750	353.21	264907.5
30:09:090501:540	600	354.31	212586
30:09:090501:541	600	354.31	212586
30:09:090501:546	600	354.31	212586
30:09:090501:547	600	354.31	212586
30:09:090501:57	705	222.78	157059.9
30:09:090501:58	586	354.31	207625.66
30:09:090501:59	600	354.31	212586
30:09:090501:6	1226	200.32	245592.32
30:09:090501:60	5265	234.59	1235116.35
30:09:090501:61	3427	256.72	879779.44
30:09:090501:62	13308	193.08	2569508.64
30:09:090501:64	475	354.31	168297.25
30:09:090501:65	1262	316.64	399599.68
30:09:090501:66	800	348.45	278760
30:09:090501:67	640	222.78	142579.2
30:09:090501:68	640	222.78	142579.2
30:09:090501:69	1200	320.01	384012
30:09:090501:7	700	354.31	248017
30:09:090501:70	1000	332.5	332500
30:09:090501:71	1020	331.12	337742.4
30:09:090501:72	1000	209.07	209070
30:09:090501:73	700	354.31	248017
30:09:090501:8	695	354.31	246245.45
30:09:090501:9	1643	299.58	492209.94
30:09:090502:1	63000	2.3	144900
30:09:090502:117	600	265.12	159072
30:09:090502:118	600	265.12	159072
30:09:090502:119	600	265.12	159072
30:09:090502:120	950	251.5	238925
30:09:090502:121	600	265.12	159072
30:09:090502:122	600	265.12	159072
30:09:090502:123	600	265.12	159072
30:09:090502:124	600	265.12	159072
30:09:090502:125	975	250.13	243876.75
30:09:090502:126	600	265.12	159072
30:09:090502:127	600	265.12	159072
30:09:090502:128	600	265.12	159072
30:09:090502:129	600	265.12	159072
30:09:090502:130	600	265.12	159072
30:09:090502:131	600	265.12	159072
30:09:090502:132	600	265.12	159072

30:09:090502:133	600	265.12	159072
30:09:090502:134	975	250.13	243876.75
30:09:090502:135	600	265.12	159072
30:09:090502:136	600	265.12	159072
30:09:090502:137	600	265.12	159072
30:09:090502:138	600	265.12	159072
30:09:090502:139	600	265.12	159072
30:09:090502:140	600	265.12	159072
30:09:090502:141	600	265.12	159072
30:09:090502:142	420	265.12	111350.4
30:09:090502:143	600	265.12	159072
30:09:090502:144	600	265.12	159072
30:09:090502:145	600	265.12	159072
30:09:090502:146	600	265.12	159072
30:09:090502:147	600	265.12	159072
30:09:090502:148	600	265.12	159072
30:09:090502:149	975	250.13	243876.75
30:09:090502:150	600	265.12	159072
30:09:090502:151	600	265.12	159072
30:09:090502:152	600	265.12	159072
30:09:090502:153	600	265.12	159072
30:09:090502:154	600	265.12	159072
30:09:090502:155	600	265.12	159072
30:09:090502:156	600	265.12	159072
30:09:090502:157	600	265.12	159072
30:09:090502:158	600	265.12	159072
30:09:090502:159	600	265.12	159072
30:09:090502:160	600	265.12	159072
30:09:090502:161	600	265.12	159072
30:09:090502:162	600	265.12	159072
30:09:090502:163	600	265.12	159072
30:09:090502:164	600	265.12	159072
30:09:090502:165	600	265.12	159072
30:09:090502:166	600	265.12	159072
30:09:090502:167	600	265.12	159072
30:09:090502:168	737	265.12	195393.44
30:09:090502:169	600	265.12	159072
30:09:090502:170	600	265.12	159072
30:09:090502:171	600	265.12	159072
30:09:090502:172	600	265.12	159072
30:09:090502:173	600	265.12	159072
30:09:090502:174	600	265.12	159072
30:09:090502:175	600	265.12	159072
30:09:090502:176	600	265.12	159072
30:09:090502:177	600	265.12	159072
30:09:090502:178	600	265.12	159072
30:09:090502:179	600	265.12	159072
30:09:090502:180	600	265.12	159072
30:09:090502:181	600	265.12	159072
30:09:090502:182	600	265.12	159072

30:09:090502:183	600	265.12	159072
30:09:090502:184	600	265.12	159072
30:09:090502:185	600	265.12	159072
30:09:090502:186	600	265.12	159072
30:09:090502:187	600	265.12	159072
30:09:090502:188	600	265.12	159072
30:09:090502:189	600	265.12	159072
30:09:090502:190	600	265.12	159072
30:09:090502:191	600	265.12	159072
30:09:090502:192	600	265.12	159072
30:09:090502:193	600	265.12	159072
30:09:090502:194	600	265.12	159072
30:09:090502:195	600	265.12	159072
30:09:090502:196	600	265.12	159072
30:09:090502:197	600	265.12	159072
30:09:090502:198	600	265.12	159072
30:09:090502:199	600	265.12	159072
30:09:090502:203	600	265.12	159072
30:09:090502:205	600	265.12	159072
30:09:090502:206	600	265.12	159072
30:09:090502:207	600	265.12	159072
30:09:090502:208	600	265.12	159072
30:09:090502:209	600	265.12	159072
30:09:090502:210	600	265.12	159072
30:09:090502:211	600	265.12	159072
30:09:090502:212	600	265.12	159072
30:09:090502:213	600	265.12	159072
30:09:090502:214	600	265.12	159072
30:09:090502:215	600	265.12	159072
30:09:090502:220	495	265.12	131234.4
30:09:090502:221	600	265.12	159072
30:09:090502:222	600	265.12	159072
30:09:090502:223	600	265.12	159072
30:09:090502:224	600	265.12	159072
30:09:090502:225	600	265.12	159072
30:09:090502:226	600	265.12	159072
30:09:090502:227	600	265.12	159072
30:09:090502:228	600	265.12	159072
30:09:090502:229	600	265.12	159072
30:09:090502:230	600	265.12	159072
30:09:090502:233	465	265.12	123280.8
30:09:090502:234	600	265.12	159072
30:09:090502:235	600	265.12	159072
30:09:090502:236	600	265.12	159072
30:09:090502:237	600	265.12	159072
30:09:090502:238	600	265.12	159072
30:09:090502:239	600	265.12	159072
30:09:090502:240	600	265.12	159072
30:09:090502:241	600	265.12	159072
30:09:090502:242	600	265.12	159072

30:09:090502:243	600	265.12	159072
30:09:090502:247	600	265.12	159072
30:09:090502:249	585	265.12	155095.2
30:09:090502:250	600	265.12	159072
30:09:090502:251	600	265.12	159072
30:09:090502:252	600	265.12	159072
30:09:090502:253	600	265.12	159072
30:09:090502:254	600	265.12	159072
30:09:090502:255	660	265.12	174979.2
30:09:090502:258	600	265.12	159072
30:09:090502:262	750	264.3	198225
30:09:090502:263	600	265.12	159072
30:09:090502:264	600	265.12	159072
30:09:090502:265	600	265.12	159072
30:09:090502:266	600	265.12	159072
30:09:090502:267	600	265.12	159072
30:09:090502:268	600	265.12	159072
30:09:090502:270	15139	119.15	1803811.85
30:09:090502:271	400	265.12	106048
30:09:090502:272	1036	246.96	255850.56
30:09:090502:273	603	265.12	159867.36
30:09:090502:274	8462	60.69	513558.78
30:09:090502:3	42610	113.15	4821321.5
30:09:090502:6	1500	378.44	567660
30:09:090503:1	745000	129.1	96179500
30:09:090503:10	11661	49.47	576869.67
30:09:090503:11	576819	47.85	27600789.15
30:09:090503:12	129853	1.68	218153.04
30:09:090503:9	588480	47.8	28129344
30:09:090504:1	601	251.79	151325.79
30:09:090504:10	870	236.07	205380.9
30:09:090504:1000	575	251.79	144779.25
30:09:090504:1001	380	251.79	95680.2
30:09:090504:1002	475	251.79	119600.25
30:09:090504:1003	570	251.79	143520.3
30:09:090504:1004	670	249.38	167084.6
30:09:090504:1005	467	251.79	117585.93
30:09:090504:1006	640	251.79	161145.6
30:09:090504:1007	533	251.79	134204.07
30:09:090504:1008	710	246.36	174915.6
30:09:090504:1009	998	229.36	228901.28
30:09:090504:1011	605	251.79	152332.95
30:09:090504:1014	865	236.35	204442.75
30:09:090504:1019	962	231.14	222356.68
30:09:090504:1021	1710	204.84	350276.4
30:09:090504:1024	906	234.07	212067.42
30:09:090504:1029	922	233.21	215019.62
30:09:090504:1030	600	251.79	151074
30:09:090504:1031	542	251.79	136470.18
30:09:090504:1032	729	245	178605

30:09:090504:1033	674	249.07	167873.18
30:09:090504:1034	585	251.79	147297.15
30:09:090504:1035	733	244.72	179379.76
30:09:090504:1036	1046	227.11	237557.06
30:09:090504:1037	560	251.79	141002.4
30:09:090504:1038	580	251.79	146038.2
30:09:090504:1039	566	251.79	142513.14
30:09:090504:1040	1397	309.96	433014.12
30:09:090504:1047	820	239.02	195996.4
30:09:090504:1049	978	230.34	225272.52
30:09:090504:1051	639	251.79	160893.81
30:09:090504:1052	485	251.79	122118.15
30:09:090504:1053	528	251.79	132945.12
30:09:090504:1057	636	251.79	160138.44
30:09:090504:1058	575	251.79	144779.25
30:09:090504:1061	600	251.79	151074
30:09:090504:1064	497	251.79	125139.63
30:09:090504:1066	688	247.99	170617.12
30:09:090504:1068	600	251.79	151074
30:09:090504:1070	502	251.79	126398.58
30:09:090504:1071	732	244.79	179186.28
30:09:090504:1073	716	245.93	176085.88
30:09:090504:1075	630	251.79	158627.7
30:09:090504:1076	1012	228.69	231434.28
30:09:090504:1083	608	251.79	153088.32
30:09:090504:1085	627	251.79	157872.33
30:09:090504:1090	808	239.76	193726.08
30:09:090504:1091	665	249.77	166097.05
30:09:090504:1092	690	247.84	171009.6
30:09:090504:1093	504	251.79	126902.16
30:09:090504:1094	544	251.79	136973.76
30:09:090504:1095	554	251.79	139491.66
30:09:090504:1096	580	251.79	146038.2
30:09:090504:1097	620	251.79	156109.8
30:09:090504:1098	537	251.79	135211.23
30:09:090504:1099	626	251.79	157620.54
30:09:090504:11	699	247.17	172771.83
30:09:090504:1100	666	249.69	166293.54
30:09:090504:1101	782	241.41	188782.62
30:09:090504:1102	1060	226.48	240068.8
30:09:090504:1103	615	251.79	154850.85
30:09:090504:1104	800	240.26	192208
30:09:090504:1105	600	251.79	151074
30:09:090504:1106	600	251.79	151074
30:09:090504:1107	519	251.79	130679.01
30:09:090504:1108	600	251.79	151074
30:09:090504:1109	786	241.16	189551.76
30:09:090504:1110	400	251.79	100716
30:09:090504:1111	360	251.79	90644.4
30:09:090504:1112	541	251.79	136218.39

30:09:090504:1113	759	242.93	184383.87
30:09:090504:1114	774	241.94	187261.56
30:09:090504:1115	400	251.79	100716
30:09:090504:1116	676	248.91	168263.16
30:09:090504:1117	693	247.62	171600.66
30:09:090504:1118	780	241.54	188401.2
30:09:090504:1119	691	247.77	171209.07
30:09:090504:1120	1316	216.42	284808.72
30:09:090504:1122	400	251.79	100716
30:09:090504:1123	402	251.79	101219.58
30:09:090504:1124	402	251.79	101219.58
30:09:090504:1125	600	251.79	151074
30:09:090504:1126	830	238.41	197880.3
30:09:090504:1127	600	251.79	151074
30:09:090504:1128	592	251.79	149059.68
30:09:090504:1129	700	247.1	172970
30:09:090504:1130	1068	226.12	241496.16
30:09:090504:1131	570	251.79	143520.3
30:09:090504:1132	651	250.89	163329.39
30:09:090504:1133	633	251.79	159383.07
30:09:090504:1134	600	251.79	151074
30:09:090504:1135	953	231.59	220705.27
30:09:090504:1136	500	251.79	125895
30:09:090504:1137	400	251.79	100716
30:09:090504:1138	663	249.93	165703.59
30:09:090504:1139	402	251.79	101219.58
30:09:090504:1140	813	239.45	194672.85
30:09:090504:1141	600	251.79	151074
30:09:090504:1142	623	251.79	156865.17
30:09:090504:1143	544	251.79	136973.76
30:09:090504:1144	577	251.79	145282.83
30:09:090504:1145	524	251.79	131937.96
30:09:090504:1146	690	247.84	171009.6
30:09:090504:1147	633	251.79	159383.07
30:09:090504:1148	590	251.79	148556.1
30:09:090504:12	600	251.79	151074
30:09:090504:1235	590	251.79	148556.1
30:09:090504:1257	608	251.79	153088.32
30:09:090504:1258	402	251.79	101219.58
30:09:090504:1259	546	251.79	137477.34
30:09:090504:1260	555	251.79	139743.45
30:09:090504:1267	402	251.79	101219.58
30:09:090504:1268	402	251.79	101219.58
30:09:090504:1271	749	243.61	182463.89
30:09:090504:13	414	251.79	104241.06
30:09:090504:1301	172000	77.78	13378160
30:09:090504:1302	402	251.79	101219.58
30:09:090504:1305	596	251.79	150066.84
30:09:090504:1306	683	248.38	169643.54
30:09:090504:1307	700	247.1	172970

30:09:090504:1308	512	251.79	128916.48
30:09:090504:1309	832	238.29	198257.28
30:09:090504:1311	658	250.33	164717.14
30:09:090504:1318	600	251.79	151074
30:09:090504:1319	675	248.99	168068.25
30:09:090504:1320	606	251.79	152584.74
30:09:090504:1327	778	241.67	188019.26
30:09:090504:1328	428	251.79	107766.12
30:09:090504:1330	295	251.79	74278.05
30:09:090504:1331	563	251.79	141757.77
30:09:090504:1332	590	251.79	148556.1
30:09:090504:1338	750	243.54	182655
30:09:090504:1342	650	250.97	163130.5
30:09:090504:1344	857	236.82	202954.74
30:09:090504:1350	752	243.41	183044.32
30:09:090504:1354	600	251.79	151074
30:09:090504:1357	8600	6.23	53578
30:09:090504:1382	400	251.79	100716
30:09:090504:1388	655	250.57	164123.35
30:09:090504:1398	70000	93.94	6575800
30:09:090504:14	405	251.79	101974.95
30:09:090504:1400	310	251.79	78054.9
30:09:090504:1401	630	251.79	158627.7
30:09:090504:1408	502	251.79	126398.58
30:09:090504:1412	725	245.28	177828
30:09:090504:15	546	251.79	137477.34
30:09:090504:1535	597	358.45	213994.65
30:09:090504:1536	659	250.25	164914.75
30:09:090504:1553	402	251.79	101219.58
30:09:090504:1554	1551	209.08	324283.08
30:09:090504:1572	536	251.79	134959.44
30:09:090504:1580	881	235.45	207431.45
30:09:090504:1581	908	233.96	212435.68
30:09:090504:16	567	251.79	142764.93
30:09:090504:17	796	240.52	191453.92
30:09:090504:18	564	251.79	142009.56
30:09:090504:19	718	245.78	176470.04
30:09:090504:2	666	249.69	166293.54
30:09:090504:20	594	251.79	149563.26
30:09:090504:21	402	251.79	101219.58
30:09:090504:22	699	247.17	172771.83
30:09:090504:23	799	240.33	192023.67
30:09:090504:24	715	246	175890
30:09:090504:25	689	247.92	170816.88
30:09:090504:26	685	248.22	170030.7
30:09:090504:27	746	243.82	181889.72
30:09:090504:28	536	251.79	134959.44
30:09:090504:29	654	250.65	163925.1
30:09:090504:3	600	251.79	151074
30:09:090504:30	564	251.79	142009.56

30:09:090504:31	554	251.79	139491.66
30:09:090504:33	601	251.79	151325.79
30:09:090504:34	600	251.79	151074
30:09:090504:35	1014	228.6	231800.4
30:09:090504:357	172000	77.78	13378160
30:09:090504:36	311	251.79	78306.69
30:09:090504:37	600	251.79	151074
30:09:090504:38	724	245.35	177633.4
30:09:090504:39	802	240.14	192592.28
30:09:090504:4	594	251.79	149563.26
30:09:090504:40	766	242.46	185724.36
30:09:090504:42	600	251.79	151074
30:09:090504:43	589	251.79	148304.31
30:09:090504:432	580	251.79	146038.2
30:09:090504:433	650	250.97	163130.5
30:09:090504:434	772	242.07	186878.04
30:09:090504:436	1060	226.48	240068.8
30:09:090504:437	512	251.79	128916.48
30:09:090504:438	600	251.79	151074
30:09:090504:439	624	251.79	157116.96
30:09:090504:44	578	251.79	145534.62
30:09:090504:440	744	243.95	181498.8
30:09:090504:441	675	248.99	168068.25
30:09:090504:442	715	246	175890
30:09:090504:443	700	247.1	172970
30:09:090504:444	700	247.1	172970
30:09:090504:445	991	229.7	227632.7
30:09:090504:446	1207	220.38	265998.66
30:09:090504:447	533	251.79	134204.07
30:09:090504:448	1653	206.3	341013.9
30:09:090504:449	666	249.69	166293.54
30:09:090504:45	573	251.79	144275.67
30:09:090504:450	1114	224.13	249680.82
30:09:090504:451	639	251.79	160893.81
30:09:090504:452	648	251.13	162732.24
30:09:090504:453	663	249.93	165703.59
30:09:090504:454	778	241.67	188019.26
30:09:090504:455	601	251.79	151325.79
30:09:090504:456	667	249.61	166489.87
30:09:090504:457	617	251.79	155354.43
30:09:090504:458	1451	212.02	307641.02
30:09:090504:459	636	251.79	160138.44
30:09:090504:46	593	251.79	149311.47
30:09:090504:460	628	251.79	158124.12
30:09:090504:462	628	251.79	158124.12
30:09:090504:463	675	248.99	168068.25
30:09:090504:464	718	245.78	176470.04
30:09:090504:465	660	250.17	165112.2
30:09:090504:466	634	251.79	159634.86
30:09:090504:467	635	251.79	159886.65

30:09:090504:468	599	251.79	150822.21
30:09:090504:469	644	251.46	161940.24
30:09:090504:47	615	251.79	154850.85
30:09:090504:470	650	250.97	163130.5
30:09:090504:471	896	234.61	210210.56
30:09:090504:472	639	251.79	160893.81
30:09:090504:473	849	237.28	201450.72
30:09:090504:474	712	246.22	175308.64
30:09:090504:475	641	251.71	161346.11
30:09:090504:476	593	251.79	149311.47
30:09:090504:477	610	251.79	153591.9
30:09:090504:478	523	251.79	131686.17
30:09:090504:479	514	251.79	129420.06
30:09:090504:480	592	251.79	149059.68
30:09:090504:481	537	251.79	135211.23
30:09:090504:482	1129	223.5	252331.5
30:09:090504:483	509	251.79	128161.11
30:09:090504:484	501	251.79	126146.79
30:09:090504:485	694	247.54	171792.76
30:09:090504:486	506	251.79	127405.74
30:09:090504:487	502	251.79	126398.58
30:09:090504:488	597	251.79	150318.63
30:09:090504:489	701	247.02	173161.02
30:09:090504:490	610	251.79	153591.9
30:09:090504:491	549	251.79	138232.71
30:09:090504:493	818	239.14	195616.52
30:09:090504:494	560	251.79	141002.4
30:09:090504:495	676	248.91	168263.16
30:09:090504:496	639	251.79	160893.81
30:09:090504:497	797	240.45	191638.65
30:09:090504:498	699	247.17	172771.83
30:09:090504:499	858	236.76	203140.08
30:09:090504:5	650	250.97	163130.5
30:09:090504:500	620	251.79	156109.8
30:09:090504:501	725	245.28	177828
30:09:090504:502	700	247.1	172970
30:09:090504:503	700	247.1	172970
30:09:090504:504	1039	227.43	236299.77
30:09:090504:505	630	251.79	158627.7
30:09:090504:506	745	243.88	181690.6
30:09:090504:507	600	251.79	151074
30:09:090504:508	687	248.07	170424.09
30:09:090504:509	600	251.79	151074
30:09:090504:510	856	236.87	202760.72
30:09:090504:511	674	249.07	167873.18
30:09:090504:512	714	246.07	175693.98
30:09:090504:513	850	237.22	201637
30:09:090504:514	600	251.79	151074
30:09:090504:515	742	244.09	181114.78
30:09:090504:516	600	251.79	151074

30:09:090504:517	690	247.84	171009.6
30:09:090504:518	605	251.79	152332.95
30:09:090504:519	675	248.99	168068.25
30:09:090504:520	609	251.79	153340.11
30:09:090504:521	782	241.41	188782.62
30:09:090504:522	599	251.79	150822.21
30:09:090504:523	817	239.2	195426.4
30:09:090504:524	606	251.79	152584.74
30:09:090504:525	600	251.79	151074
30:09:090504:526	640	251.79	161145.6
30:09:090504:527	693	247.62	171600.66
30:09:090504:528	700	247.1	172970
30:09:090504:529	693	247.62	171600.66
30:09:090504:530	636	251.79	160138.44
30:09:090504:531	770	242.2	186494
30:09:090504:532	898	234.5	210581
30:09:090504:533	699	247.17	172771.83
30:09:090504:534	659	250.25	164914.75
30:09:090504:535	770	242.2	186494
30:09:090504:536	810	239.64	194108.4
30:09:090504:537	658	250.33	164717.14
30:09:090504:538	716	245.93	176085.88
30:09:090504:539	630	251.79	158627.7
30:09:090504:540	661	250.09	165309.49
30:09:090504:541	882	235.39	207613.98
30:09:090504:542	594	251.79	149563.26
30:09:090504:543	519	251.79	130679.01
30:09:090504:544	503	251.79	126650.37
30:09:090504:545	518	251.79	130427.22
30:09:090504:546	547	251.79	137729.13
30:09:090504:547	580	251.79	146038.2
30:09:090504:548	589	251.79	148304.31
30:09:090504:549	502	251.79	126398.58
30:09:090504:550	546	251.79	137477.34
30:09:090504:551	596	251.79	150066.84
30:09:090504:552	629	251.79	158375.91
30:09:090504:553	665	249.77	166097.05
30:09:090504:554	679	248.68	168853.72
30:09:090504:555	541	251.79	136218.39
30:09:090504:556	459	251.79	115571.61
30:09:090504:557	682	248.45	169442.9
30:09:090504:558	493	251.79	124132.47
30:09:090504:559	493	251.79	124132.47
30:09:090504:560	452	251.79	113809.08
30:09:090504:561	511	251.79	128664.69
30:09:090504:562	537	251.79	135211.23
30:09:090504:563	552	251.79	138988.08
30:09:090504:564	680	248.6	169048
30:09:090504:565	680	248.6	169048
30:09:090504:566	648	251.13	162732.24

30:09:090504:567	582	251.79	146541.78
30:09:090504:568	602	251.79	151577.58
30:09:090504:569	696	247.39	172183.44
30:09:090504:570	662	250.01	165506.62
30:09:090504:571	614	251.79	154599.06
30:09:090504:572	651	250.89	163329.39
30:09:090504:573	630	251.79	158627.7
30:09:090504:574	753	243.34	183235.02
30:09:090504:575	900	234.39	210951
30:09:090504:576	2108	196.03	413231.24
30:09:090504:577	751	243.47	182845.97
30:09:090504:578	561	251.79	141254.19
30:09:090504:579	420	251.79	105751.8
30:09:090504:580	517	251.79	130175.43
30:09:090504:581	612	251.79	154095.48
30:09:090504:582	1320	216.28	285489.6
30:09:090504:583	788	241.03	189931.64
30:09:090504:584	1080	225.59	243637.2
30:09:090504:585	2051	197.16	404375.16
30:09:090504:586	615	251.79	154850.85
30:09:090504:587	1040	227.38	236475.2
30:09:090504:588	612	251.79	154095.48
30:09:090504:589	970	230.74	223817.8
30:09:090504:590	970	230.74	223817.8
30:09:090504:591	1650	206.38	340527
30:09:090504:592	1792	202.83	363471.36
30:09:090504:593	1800	202.64	364752
30:09:090504:594	1016	228.5	232156
30:09:090504:595	619	251.79	155858.01
30:09:090504:596	661	250.09	165309.49
30:09:090504:597	590	251.79	148556.1
30:09:090504:598	842	237.7	200143.4
30:09:090504:599	823	238.84	196565.32
30:09:090504:6	403	251.79	101471.37
30:09:090504:600	868	236.18	205004.24
30:09:090504:601	851	237.17	201831.67
30:09:090504:602	623	251.79	156865.17
30:09:090504:603	867	236.24	204820.08
30:09:090504:604	565	251.79	142261.35
30:09:090504:605	588	251.79	148052.52
30:09:090504:606	625	251.79	157368.75
30:09:090504:607	698	247.24	172573.52
30:09:090504:608	698	247.24	172573.52
30:09:090504:609	710	246.36	174915.6
30:09:090504:610	648	251.13	162732.24
30:09:090504:611	741	244.16	180922.56
30:09:090504:612	590	251.79	148556.1
30:09:090504:613	500	251.79	125895
30:09:090504:614	470	251.79	118341.3
30:09:090504:615	542	251.79	136470.18

30:09:090504:616	600	251.79	151074
30:09:090504:617	687	248.07	170424.09
30:09:090504:618	716	245.93	176085.88
30:09:090504:619	652	250.81	163528.12
30:09:090504:620	677	248.84	168464.68
30:09:090504:621	937	232.42	217777.54
30:09:090504:622	672	249.22	167475.84
30:09:090504:623	938	232.37	217963.06
30:09:090504:624	687	248.07	170424.09
30:09:090504:625	696	247.39	172183.44
30:09:090504:626	739	244.3	180537.7
30:09:090504:627	763	242.66	185149.58
30:09:090504:628	791	240.83	190496.53
30:09:090504:629	687	248.07	170424.09
30:09:090504:630	585	251.79	147297.15
30:09:090504:631	697	247.32	172382.04
30:09:090504:632	623	251.79	156865.17
30:09:090504:633	585	251.79	147297.15
30:09:090504:634	594	251.79	149563.26
30:09:090504:635	589	251.79	148304.31
30:09:090504:636	600	251.79	151074
30:09:090504:637	585	251.79	147297.15
30:09:090504:638	600	251.79	151074
30:09:090504:639	595	251.79	149815.05
30:09:090504:640	585	251.79	147297.15
30:09:090504:641	714	246.07	175693.98
30:09:090504:642	600	251.79	151074
30:09:090504:643	585	251.79	147297.15
30:09:090504:645	585	251.79	147297.15
30:09:090504:647	600	251.79	151074
30:09:090504:648	585	251.79	147297.15
30:09:090504:649	585	251.79	147297.15
30:09:090504:650	545	251.79	137225.55
30:09:090504:651	600	251.79	151074
30:09:090504:652	604	251.79	152081.16
30:09:090504:653	530	251.79	133448.7
30:09:090504:654	600	251.79	151074
30:09:090504:655	600	251.79	151074
30:09:090504:656	585	251.79	147297.15
30:09:090504:657	760	242.87	184581.2
30:09:090504:658	600	251.79	151074
30:09:090504:659	600	251.79	151074
30:09:090504:660	600	251.79	151074
30:09:090504:661	779	241.61	188214.19
30:09:090504:662	600	251.79	151074
30:09:090504:663	585	251.79	147297.15
30:09:090504:664	585	251.79	147297.15
30:09:090504:665	600	251.79	151074
30:09:090504:666	800	240.26	192208
30:09:090504:667	585	251.79	147297.15

30:09:090504:669	800	240.26	192208
30:09:090504:670	783	241.35	188977.05
30:09:090504:671	600	251.79	151074
30:09:090504:672	600	251.79	151074
30:09:090504:673	585	251.79	147297.15
30:09:090504:674	610	251.79	153591.9
30:09:090504:675	800	240.26	192208
30:09:090504:676	616	251.79	155102.64
30:09:090504:677	572	251.79	144023.88
30:09:090504:678	600	251.79	151074
30:09:090504:679	789	240.96	190117.44
30:09:090504:680	600	251.79	151074
30:09:090504:681	615	251.79	154850.85
30:09:090504:682	600	251.79	151074
30:09:090504:683	600	251.79	151074
30:09:090504:684	585	251.79	147297.15
30:09:090504:685	600	251.79	151074
30:09:090504:686	600	251.79	151074
30:09:090504:687	585	251.79	147297.15
30:09:090504:688	596	251.79	150066.84
30:09:090504:689	585	251.79	147297.15
30:09:090504:690	585	251.79	147297.15
30:09:090504:691	600	251.79	151074
30:09:090504:692	600	251.79	151074
30:09:090504:693	606	251.79	152584.74
30:09:090504:694	600	251.79	151074
30:09:090504:695	600	251.79	151074
30:09:090504:696	600	251.79	151074
30:09:090504:697	585	251.79	147297.15
30:09:090504:698	585	251.79	147297.15
30:09:090504:699	585	251.79	147297.15
30:09:090504:7	641	251.71	161346.11
30:09:090504:700	600	251.79	151074
30:09:090504:701	585	251.79	147297.15
30:09:090504:702	600	251.79	151074
30:09:090504:703	600	251.79	151074
30:09:090504:704	600	251.79	151074
30:09:090504:705	600	251.79	151074
30:09:090504:706	546	251.79	137477.34
30:09:090504:707	600	251.79	151074
30:09:090504:708	585	251.79	147297.15
30:09:090504:709	771	242.13	186682.23
30:09:090504:710	600	251.79	151074
30:09:090504:711	606	251.79	152584.74
30:09:090504:713	600	251.79	151074
30:09:090504:714	635	251.79	159886.65
30:09:090504:715	585	251.79	147297.15
30:09:090504:716	600	251.79	151074
30:09:090504:717	600	251.79	151074
30:09:090504:718	600	251.79	151074

30:09:090504:719	585	251.79	147297.15
30:09:090504:720	600	251.79	151074
30:09:090504:721	600	251.79	151074
30:09:090504:722	585	251.79	147297.15
30:09:090504:723	587	251.79	147800.73
30:09:090504:724	581	251.79	146289.99
30:09:090504:725	585	251.79	147297.15
30:09:090504:726	600	251.79	151074
30:09:090504:727	600	251.79	151074
30:09:090504:728	600	251.79	151074
30:09:090504:729	600	251.79	151074
30:09:090504:730	600	251.79	151074
30:09:090504:731	600	251.79	151074
30:09:090504:732	585	251.79	147297.15
30:09:090504:733	605	251.79	152332.95
30:09:090504:734	591	251.79	148807.89
30:09:090504:735	600	251.79	151074
30:09:090504:736	600	251.79	151074
30:09:090504:737	585	251.79	147297.15
30:09:090504:738	600	251.79	151074
30:09:090504:739	585	251.79	147297.15
30:09:090504:740	600	251.79	151074
30:09:090504:741	617	251.79	155354.43
30:09:090504:742	600	251.79	151074
30:09:090504:745	600	251.79	151074
30:09:090504:746	585	251.79	147297.15
30:09:090504:747	585	251.79	147297.15
30:09:090504:748	682	248.45	169442.9
30:09:090504:749	585	251.79	147297.15
30:09:090504:750	600	251.79	151074
30:09:090504:751	600	251.79	151074
30:09:090504:752	585	251.79	147297.15
30:09:090504:753	700	247.1	172970
30:09:090504:754	585	251.79	147297.15
30:09:090504:755	900	234.39	210951
30:09:090504:756	600	251.79	151074
30:09:090504:758	601	251.79	151325.79
30:09:090504:759	600	251.79	151074
30:09:090504:760	600	251.79	151074
30:09:090504:761	735	244.58	179766.3
30:09:090504:762	600	251.79	151074
30:09:090504:763	533	251.79	134204.07
30:09:090504:764	600	251.79	151074
30:09:090504:765	600	251.79	151074
30:09:090504:770	794	240.64	191068.16
30:09:090504:771	930	232.78	216485.4
30:09:090504:773	657	250.41	164519.37
30:09:090504:774	644	251.46	161940.24
30:09:090504:775	612	251.79	154095.48
30:09:090504:776	654	250.65	163925.1

30:09:090504:777	643	251.54	161740.22
30:09:090504:778	729	245	178605
30:09:090504:779	697	247.32	172382.04
30:09:090504:780	778	241.67	188019.26
30:09:090504:782	712	246.22	175308.64
30:09:090504:783	670	249.38	167084.6
30:09:090504:784	694	247.54	171792.76
30:09:090504:785	522	260.24	135845.28
30:09:090504:786	646	251.3	162339.8
30:09:090504:787	729	245	178605
30:09:090504:788	666	249.69	166293.54
30:09:090504:789	656	250.49	164321.44
30:09:090504:790	618	251.79	155606.22
30:09:090504:791	709	246.43	174718.87
30:09:090504:792	726	245.21	178022.46
30:09:090504:793	722	245.5	177251
30:09:090504:794	813	239.45	194672.85
30:09:090504:795	749	243.61	182463.89
30:09:090504:796	993	229.6	227992.8
30:09:090504:797	752	243.41	183044.32
30:09:090504:798	684	248.3	169837.2
30:09:090504:799	729	245	178605
30:09:090504:8	692	247.69	171401.48
30:09:090504:800	602	251.79	151577.58
30:09:090504:801	680	248.6	169048
30:09:090504:802	594	251.79	149563.26
30:09:090504:803	630	251.79	158627.7
30:09:090504:804	598	251.79	150570.42
30:09:090504:805	690	247.84	171009.6
30:09:090504:807	662	250.01	165506.62
30:09:090504:809	667	249.61	166489.87
30:09:090504:810	814	239.39	194863.46
30:09:090504:811	604	251.79	152081.16
30:09:090504:812	698	247.24	172573.52
30:09:090504:813	780	241.54	188401.2
30:09:090504:814	685	248.22	170030.7
30:09:090504:815	865	236.35	204442.75
30:09:090504:816	719	245.71	176665.49
30:09:090504:818	1007	228.93	230532.51
30:09:090504:819	704	246.8	173747.2
30:09:090504:823	651	250.89	163329.39
30:09:090504:824	645	251.38	162140.1
30:09:090504:825	648	251.13	162732.24
30:09:090504:826	864	236.41	204258.24
30:09:090504:827	637	251.79	160390.23
30:09:090504:828	1013	228.64	231612.32
30:09:090504:829	725	245.28	177828
30:09:090504:831	764	242.6	185346.4
30:09:090504:832	521	251.79	131182.59
30:09:090504:833	570	251.79	143520.3

30:09:090504:834	620	251.79	156109.8
30:09:090504:836	537	251.79	135211.23
30:09:090504:837	743	244.02	181306.86
30:09:090504:838	944	232.06	219064.64
30:09:090504:839	778	241.67	188019.26
30:09:090504:840	941	232.21	218509.61
30:09:090504:841	717	245.85	176274.45
30:09:090504:843	640	251.79	161145.6
30:09:090504:844	1025	228.08	233782
30:09:090504:845	729	245	178605
30:09:090504:846	400	251.79	100716
30:09:090504:847	402	251.79	101219.58
30:09:090504:848	402	251.79	101219.58
30:09:090504:849	600	251.79	151074
30:09:090504:850	402	251.79	101219.58
30:09:090504:851	800	240.26	192208
30:09:090504:852	653	250.73	163726.69
30:09:090504:853	800	358.45	286760
30:09:090504:854	600	251.79	151074
30:09:090504:855	400	251.79	100716
30:09:090504:856	402	251.79	101219.58
30:09:090504:857	402	251.79	101219.58
30:09:090504:858	582	251.79	146541.78
30:09:090504:859	402	251.79	101219.58
30:09:090504:860	400	251.79	100716
30:09:090504:861	10870	5.13	55763.1
30:09:090504:862	773	242	187066
30:09:090504:863	514	251.79	129420.06
30:09:090504:864	715	246	175890
30:09:090504:865	670	421.64	282498.8
30:09:090504:866	402	421.64	169499.28
30:09:090504:867	402	251.79	101219.58
30:09:090504:868	402	251.79	101219.58
30:09:090504:869	402	251.79	101219.58
30:09:090504:870	402	251.79	101219.58
30:09:090504:871	402	251.79	101219.58
30:09:090504:872	402	251.79	101219.58
30:09:090504:873	402	251.79	101219.58
30:09:090504:874	402	251.79	101219.58
30:09:090504:875	402	251.79	101219.58
30:09:090504:876	402	251.79	101219.58
30:09:090504:877	402	251.79	101219.58
30:09:090504:878	402	251.79	101219.58
30:09:090504:879	402	251.79	101219.58
30:09:090504:880	402	251.79	101219.58
30:09:090504:881	402	251.79	101219.58
30:09:090504:882	402	251.79	101219.58
30:09:090504:883	402	251.79	101219.58
30:09:090504:884	402	251.79	101219.58
30:09:090504:885	402	251.79	101219.58

30:09:090504:886	402	251.79	101219.58
30:09:090504:887	402	251.79	101219.58
30:09:090504:888	402	251.79	101219.58
30:09:090504:889	402	251.79	101219.58
30:09:090504:890	402	251.79	101219.58
30:09:090504:891	402	251.79	101219.58
30:09:090504:892	402	251.79	101219.58
30:09:090504:893	402	251.79	101219.58
30:09:090504:894	402	251.79	101219.58
30:09:090504:895	402	251.79	101219.58
30:09:090504:896	402	251.79	101219.58
30:09:090504:897	402	251.79	101219.58
30:09:090504:898	402	251.79	101219.58
30:09:090504:899	402	251.79	101219.58
30:09:090504:9	569	5.31	3021.39
30:09:090504:900	402	251.79	101219.58
30:09:090504:901	402	251.79	101219.58
30:09:090504:902	402	251.79	101219.58
30:09:090504:903	402	251.79	101219.58
30:09:090504:904	402	251.79	101219.58
30:09:090504:905	804	240.01	192968.04
30:09:090504:906	402	251.79	101219.58
30:09:090504:907	402	251.79	101219.58
30:09:090504:908	402	251.79	101219.58
30:09:090504:909	402	251.79	101219.58
30:09:090504:910	402	251.79	101219.58
30:09:090504:911	402	251.79	101219.58
30:09:090504:912	402	251.79	101219.58
30:09:090504:913	402	251.79	101219.58
30:09:090504:915	400	251.79	100716
30:09:090504:916	400	251.79	100716
30:09:090504:917	400	251.79	100716
30:09:090504:918	392	251.79	98701.68
30:09:090504:919	400	251.79	100716
30:09:090504:920	400	251.79	100716
30:09:090504:921	400	251.79	100716
30:09:090504:922	400	251.79	100716
30:09:090504:923	400	251.79	100716
30:09:090504:924	400	251.79	100716
30:09:090504:925	400	251.79	100716
30:09:090504:926	400	251.79	100716
30:09:090504:927	400	251.79	100716
30:09:090504:928	400	251.79	100716
30:09:090504:929	400	251.79	100716
30:09:090504:930	400	251.79	100716
30:09:090504:931	400	251.79	100716
30:09:090504:932	402	251.79	101219.58
30:09:090504:933	402	251.79	101219.58
30:09:090504:934	400	251.79	100716
30:09:090504:935	400	251.79	100716

30:09:090504:936	400	251.79	100716
30:09:090504:937	400	251.79	100716
30:09:090504:938	400	251.79	100716
30:09:090504:939	400	251.79	100716
30:09:090504:940	400	251.79	100716
30:09:090504:941	400	251.79	100716
30:09:090504:942	400	251.79	100716
30:09:090504:943	600	251.79	151074
30:09:090504:944	600	251.79	151074
30:09:090504:945	400	251.79	100716
30:09:090504:946	400	251.79	100716
30:09:090504:947	400	251.79	100716
30:09:090504:948	400	251.79	100716
30:09:090504:949	400	251.79	100716
30:09:090504:950	400	251.79	100716
30:09:090504:951	400	251.79	100716
30:09:090504:952	400	251.79	100716
30:09:090504:953	400	251.79	100716
30:09:090504:954	680	248.6	169048
30:09:090504:955	750	243.54	182655
30:09:090504:956	600	251.79	151074
30:09:090504:957	600	251.79	151074
30:09:090504:959	600	251.79	151074
30:09:090504:960	600	251.79	151074
30:09:090504:961	600	251.79	151074
30:09:090504:962	600	251.79	151074
30:09:090504:963	600	251.79	151074
30:09:090504:964	600	251.79	151074
30:09:090504:965	600	251.79	151074
30:09:090504:966	600	251.79	151074
30:09:090504:967	600	251.79	151074
30:09:090504:968	600	251.79	151074
30:09:090504:969	600	251.79	151074
30:09:090504:970	582	251.79	146541.78
30:09:090504:971	600	251.79	151074
30:09:090504:972	400	251.79	100716
30:09:090504:973	400	251.79	100716
30:09:090504:974	400	251.79	100716
30:09:090504:975	800	240.26	192208
30:09:090504:976	400	251.79	100716
30:09:090504:977	400	251.79	100716
30:09:090504:978	400	251.79	100716
30:09:090504:979	400	251.79	100716
30:09:090504:980	600	251.79	151074
30:09:090504:981	400	251.79	100716
30:09:090504:982	400	251.79	100716
30:09:090504:983	400	251.79	100716
30:09:090504:985	400	251.79	100716
30:09:090504:986	400	251.79	100716
30:09:090504:987	500	251.79	125895

30:09:090504:988	540	251.79	135966.6
30:09:090504:989	570	251.79	143520.3
30:09:090504:990	600	251.79	151074
30:09:090504:991	600	251.79	151074
30:09:090504:992	400	251.79	100716
30:09:090504:993	460	251.79	115823.4
30:09:090504:994	400	251.79	100716
30:09:090504:995	415	251.79	104492.85
30:09:090504:996	685	248.22	170030.7
30:09:090504:997	600	251.79	151074
30:09:090504:998	440	251.79	110787.6
30:09:090504:999	350	251.79	88126.5
30:09:090505:1	266808	1.64	437565.12
30:09:090505:10	54476	2.3	125294.8
30:09:090505:11	23333	2.66	62065.78
30:09:090505:2	101206	2.06	208484.36
30:09:090505:4	173786	1.87	324979.82
30:09:090505:6	40095	2.41	96628.95
30:09:090505:7	63951	1.99	127262.49
30:09:090505:8	48881	2.1	102650.1
30:09:090601:1	571	251.88	143823.48
30:09:090601:10	995	229.59	228442.05
30:09:090601:11	657	250.5	164578.5
30:09:090601:12	484	251.88	121909.92
30:09:090601:13	1112	224.29	249410.48
30:09:090601:14	385	251.88	96973.8
30:09:090601:15	691	247.86	171271.26
30:09:090601:16	811	239.66	194364.26
30:09:090601:168	300	251.88	75564
30:09:090601:169	300	251.88	75564
30:09:090601:17	1110	224.37	249050.7
30:09:090601:170	598	251.88	150624.24
30:09:090601:171	840	237.9	199836
30:09:090601:172	622	251.88	156669.36
30:09:090601:173	598	251.88	150624.24
30:09:090601:174	622	251.88	156669.36
30:09:090601:175	470	251.88	118383.6
30:09:090601:176	850	237.31	201713.5
30:09:090601:177	940	232.35	218409
30:09:090601:178	600	251.88	151128
30:09:090601:179	460	251.88	115864.8
30:09:090601:180	1074	225.93	242648.82
30:09:090601:181	600	251.88	151128
30:09:090601:182	510	251.88	128458.8
30:09:090601:183	680	248.69	169109.2
30:09:090601:184	900	234.48	211032
30:09:090601:185	900	234.48	211032
30:09:090601:186	576	251.88	145082.88
30:09:090601:187	900	234.48	211032
30:09:090601:188	600	251.88	151128

30:09:090601:189	464	251.88	116872.32
30:09:090601:19	488	251.88	122917.44
30:09:090601:190	416	251.88	104782.08
30:09:090601:191	832	238.38	198332.16
30:09:090601:192	784	241.37	189234.08
30:09:090601:193	908	234.04	212508.32
30:09:090601:194	480	251.88	120902.4
30:09:090601:195	600	251.88	151128
30:09:090601:196	600	251.88	151128
30:09:090601:197	595	251.88	149868.6
30:09:090601:198	600	251.88	151128
30:09:090601:199	619	251.88	155913.72
30:09:090601:2	832	238.38	198332.16
30:09:090601:20	663	250.02	165763.26
30:09:090601:200	600	251.88	151128
30:09:090601:201	900	234.48	211032
30:09:090601:202	900	234.48	211032
30:09:090601:203	600	251.88	151128
30:09:090601:204	600	251.88	151128
30:09:090601:205	600	251.88	151128
30:09:090601:206	600	251.88	151128
30:09:090601:207	600	251.88	151128
30:09:090601:208	600	251.88	151128
30:09:090601:209	600	251.88	151128
30:09:090601:210	600	251.88	151128
30:09:090601:211	600	251.88	151128
30:09:090601:212	600	251.88	151128
30:09:090601:213	600	251.88	151128
30:09:090601:214	810	239.72	194173.2
30:09:090601:215	810	239.72	194173.2
30:09:090601:216	870	236.15	205450.5
30:09:090601:217	660	250.26	165171.6
30:09:090601:218	750	243.63	182722.5
30:09:090601:219	600	251.88	151128
30:09:090601:220	660	250.26	165171.6
30:09:090601:221	600	251.88	151128
30:09:090601:222	600	251.88	151128
30:09:090601:223	600	251.88	151128
30:09:090601:224	600	251.88	151128
30:09:090601:225	600	251.88	151128
30:09:090601:226	600	251.88	151128
30:09:090601:227	600	251.88	151128
30:09:090601:228	600	251.88	151128
30:09:090601:229	600	251.88	151128
30:09:090601:230	600	251.88	151128
30:09:090601:231	580	251.88	146090.4
30:09:090601:232	1070	226.11	241937.7
30:09:090601:233	740	244.32	180796.8
30:09:090601:234	850	237.31	201713.5
30:09:090601:235	545	251.88	137274.6

30:09:090601:236	580	251.88	146090.4
30:09:090601:237	580	251.88	146090.4
30:09:090601:238	580	251.88	146090.4
30:09:090601:239	609	251.88	153394.92
30:09:090601:240	607	251.88	152891.16
30:09:090601:241	575	251.88	144831
30:09:090601:242	640	251.88	161203.2
30:09:090601:243	720	245.73	176925.6
30:09:090601:244	620	251.88	156165.6
30:09:090601:245	843	237.72	200397.96
30:09:090601:246	680	248.69	169109.2
30:09:090601:247	742	244.18	181181.56
30:09:090601:248	900	234.48	211032
30:09:090601:249	860	236.73	203587.8
30:09:090601:250	891	234.97	209358.27
30:09:090601:251	1020	228.39	232957.8
30:09:090601:252	1020	228.39	232957.8
30:09:090601:253	1020	228.39	232957.8
30:09:090601:254	900	234.48	211032
30:09:090601:255	800	240.35	192280
30:09:090601:256	1170	221.91	259634.7
30:09:090601:257	510	251.88	128458.8
30:09:090601:258	500	251.88	125940
30:09:090601:259	800	240.35	192280
30:09:090601:260	950	231.83	220238.5
30:09:090601:261	874	235.93	206202.82
30:09:090601:262	810	239.72	194173.2
30:09:090601:263	720	245.73	176925.6
30:09:090601:264	1000	229.35	229350
30:09:090601:265	1100	224.8	247280
30:09:090601:266	1190	221.12	263132.8
30:09:090601:267	990	229.83	227531.7
30:09:090601:268	850	237.31	201713.5
30:09:090601:269	770	242.29	186563.3
30:09:090601:270	780	241.63	188471.4
30:09:090601:271	820	239.11	196070.2
30:09:090601:272	1150	222.71	256116.5
30:09:090601:273	740	244.32	180796.8
30:09:090601:274	970	230.82	223895.4
30:09:090601:275	960	231.32	222067.2
30:09:090601:276	940	232.35	218409
30:09:090601:277	840	237.9	199836
30:09:090601:278	1210	220.35	266623.5
30:09:090601:279	990	229.83	227531.7
30:09:090601:280	670	249.47	167144.9
30:09:090601:281	650	251.06	163189
30:09:090601:282	280	251.88	70526.4
30:09:090601:283	580	251.88	146090.4
30:09:090601:284	640	251.88	161203.2
30:09:090601:285	930	232.87	216569.1

30:09:090601:286	660	250.26	165171.6
30:09:090601:287	647	251.31	162597.57
30:09:090601:288	631	251.88	158936.28
30:09:090601:289	770	242.29	186563.3
30:09:090601:290	540	251.88	136015.2
30:09:090601:291	600	251.88	151128
30:09:090601:292	600	251.88	151128
30:09:090601:293	1004	229.15	230066.6
30:09:090601:294	610	251.88	153646.8
30:09:090601:295	700	247.18	173026
30:09:090601:296	1170	221.91	259634.7
30:09:090601:297	850	237.31	201713.5
30:09:090601:298	840	237.9	199836
30:09:090601:299	675	249.08	168129
30:09:090601:3	1110	224.37	249050.7
30:09:090601:300	520	251.88	130977.6
30:09:090601:301	310	251.88	78082.8
30:09:090601:302	514	251.88	129466.32
30:09:090601:303	1103	224.67	247811.01
30:09:090601:304	784	241.37	189234.08
30:09:090601:305	1150	222.71	256116.5
30:09:090601:306	1070	226.11	241937.7
30:09:090601:307	910	233.93	212876.3
30:09:090601:308	850	237.31	201713.5
30:09:090601:309	710	246.45	174979.5
30:09:090601:310	810	239.72	194173.2
30:09:090601:311	450	251.88	113346
30:09:090601:312	500	251.88	125940
30:09:090601:313	480	251.88	120902.4
30:09:090601:314	470	251.88	118383.6
30:09:090601:315	470	251.88	118383.6
30:09:090601:316	430	251.88	108308.4
30:09:090601:317	422	251.88	106293.36
30:09:090601:318	470	251.88	118383.6
30:09:090601:319	480	251.88	120902.4
30:09:090601:320	470	251.88	118383.6
30:09:090601:321	394	251.88	99240.72
30:09:090601:322	367	251.88	92439.96
30:09:090601:323	374	251.88	94203.12
30:09:090601:324	470	251.88	118383.6
30:09:090601:325	680	248.69	169109.2
30:09:090601:326	370	251.88	93195.6
30:09:090601:327	491	251.88	123673.08
30:09:090601:328	476	251.88	119894.88
30:09:090601:329	260	251.88	65488.8
30:09:090601:330	500	251.88	125940
30:09:090601:331	460	251.88	115864.8
30:09:090601:332	460	251.88	115864.8
30:09:090601:333	440	251.88	110827.2
30:09:090601:334	470	251.88	118383.6

30:09:090601:335	527	251.88	132740.76
30:09:090601:336	520	251.88	130977.6
30:09:090601:337	559	251.88	140800.92
30:09:090601:338	630	251.88	158684.4
30:09:090601:339	880	235.59	207319.2
30:09:090601:340	790	240.98	190374.2
30:09:090601:341	820	239.11	196070.2
30:09:090601:342	470	251.88	118383.6
30:09:090601:343	930	232.87	216569.1
30:09:090601:344	830	238.5	197955
30:09:090601:345	710	246.45	174979.5
30:09:090601:346	1000	229.35	229350
30:09:090601:347	980	230.32	225713.6
30:09:090601:348	747	243.83	182141.01
30:09:090601:349	620	251.88	156165.6
30:09:090601:350	740	244.32	180796.8
30:09:090601:351	640	251.88	161203.2
30:09:090601:352	920	233.4	214728
30:09:090601:353	710	246.45	174979.5
30:09:090601:354	700	247.18	173026
30:09:090601:355	900	234.48	211032
30:09:090601:356	900	234.48	211032
30:09:090601:357	770	242.29	186563.3
30:09:090601:358	790	240.98	190374.2
30:09:090601:359	770	242.29	186563.3
30:09:090601:360	860	236.73	203587.8
30:09:090601:361	860	236.73	203587.8
30:09:090601:362	860	236.73	203587.8
30:09:090601:363	907	234.1	212328.7
30:09:090601:364	907	234.1	212328.7
30:09:090601:365	963	231.17	222616.71
30:09:090601:366	963	231.17	222616.71
30:09:090601:367	853	237.13	202271.89
30:09:090601:368	870	236.15	205450.5
30:09:090601:369	874	235.93	206202.82
30:09:090601:370	600	251.88	151128
30:09:090601:371	600	251.88	151128
30:09:090601:372	871	236.1	205643.1
30:09:090601:373	870	236.15	205450.5
30:09:090601:374	845	237.6	200772
30:09:090601:375	940	232.35	218409
30:09:090601:376	872	236.04	205826.88
30:09:090601:377	870	236.15	205450.5
30:09:090601:378	870	236.15	205450.5
30:09:090601:379	872	236.04	205826.88
30:09:090601:380	1000	229.35	229350
30:09:090601:381	799	240.41	192087.59
30:09:090601:382	765	242.62	185604.3
30:09:090601:383	10000	141.41	1414100
30:09:090601:384	743	244.11	181373.73

30:09:090601:385	600	251.88	151128
30:09:090601:387	563	251.88	141808.44
30:09:090601:390	1013	228.72	231693.36
30:09:090601:392	856	236.96	202837.76
30:09:090601:393	640	251.88	161203.2
30:09:090601:394	630	251.88	158684.4
30:09:090601:395	305	251.88	76823.4
30:09:090601:396	600	251.88	151128
30:09:090601:397	620	251.88	156165.6
30:09:090601:398	800	240.35	192280
30:09:090601:399	900	234.48	211032
30:09:090601:4	930	232.87	216569.1
30:09:090601:400	900	234.48	211032
30:09:090601:401	600	251.88	151128
30:09:090601:403	503	251.88	126695.64
30:09:090601:404	601	251.88	151379.88
30:09:090601:405	769	242.35	186367.15
30:09:090601:407	666	249.78	166353.48
30:09:090601:408	830	238.5	197955
30:09:090601:409	880	235.59	207319.2
30:09:090601:410	760	242.95	184642
30:09:090601:411	600	251.88	151128
30:09:090601:412	600	251.88	151128
30:09:090601:413	760	242.95	184642
30:09:090601:414	540	190.96	103118.4
30:09:090601:415	597	251.88	150372.36
30:09:090601:416	900	234.48	211032
30:09:090601:417	280	251.88	70526.4
30:09:090601:418	800	240.35	192280
30:09:090601:419	1200	220.73	264876
30:09:090601:420	1200	220.73	264876
30:09:090601:421	1290	217.4	280446
30:09:090601:422	1175	221.71	260509.25
30:09:090601:423	770	242.29	186563.3
30:09:090601:424	770	242.29	186563.3
30:09:090601:425	970	230.82	223895.4
30:09:090601:426	1033	227.79	235307.07
30:09:090601:460	379	251.88	95462.52
30:09:090601:461	1650	206.45	340642.5
30:09:090601:465	1051	226.96	238534.96
30:09:090601:466	100	251.88	25188
30:09:090601:471	640	251.88	161203.2
30:09:090601:477	630	251.88	158684.4
30:09:090601:5	806	239.97	193415.82
30:09:090601:597	134594	1.19	160166.86
30:09:090601:6	603	251.88	151883.64
30:09:090601:7	819	239.17	195880.23
30:09:090601:8	568	259.77	147549.36
30:09:090601:9	813	239.54	194746.02
30:09:090602:1	36000	2	72000

30:09:090602:2	50000	2.19	109500
30:09:090602:3	46000	1.91	87860
30:09:090602:4	100000	1.67	167000
30:09:090602:5	25800	2.13	54954
30:09:090602:6	147212	60.69	8934296.28
30:09:090603:10	870	407.43	354464.1
30:09:090603:12	1200	380.82	456984
30:09:090603:13	2030	341.02	692270.6
30:09:090603:14	1710	353.53	604536.3
30:09:090603:144	2000	342.09	684180
30:09:090603:145	1200	380.82	456984
30:09:090603:146	1439	366.57	527494.23
30:09:090603:147	1880	346.56	651532.8
30:09:090603:15	1386	369.47	512085.42
30:09:090603:16	2166	336.41	728664.06
30:09:090603:18	1206	380.43	458798.58
30:09:090603:19	2400	329.24	790176
30:09:090603:2	1178	382.31	450361.18
30:09:090603:20	2800	318.75	892500
30:09:090603:21	1300	374.48	486824
30:09:090603:22	1200	380.82	456984
30:09:090603:23	2058	340.04	699802.32
30:09:090603:25	3750	171.65	643687.5
30:09:090603:26	1000	395.69	395690
30:09:090603:27	600	421.64	252984
30:09:090603:29	1200	380.82	456984
30:09:090603:31	1200	380.82	456984
30:09:090603:32	1700	353.96	601732
30:09:090603:33	1511	362.83	548236.13
30:09:090603:34	600	421.64	252984
30:09:090603:35	1744	352.07	614010.08
30:09:090603:4	1825	348.73	636432.25
30:09:090603:6	1690	354.4	598936
30:09:090603:7	1374	370.15	508586.1
30:09:090603:8	1231	378.79	466290.49
30:09:090604:100	833	255.52	212848.16
30:09:090604:101	900	251.4	226260
30:09:090604:102	847	254.62	215663.14
30:09:090604:103	830	345.66	286897.8
30:09:090604:104	833	255.52	212848.16
30:09:090604:105	975	247.21	241029.75
30:09:090604:106	830	255.71	212239.3
30:09:090604:107	900	251.4	226260
30:09:090604:108	667	354.2	236251.4
30:09:090604:109	666	354.2	235897.2
30:09:090604:110	667	354.2	236251.4
30:09:090604:112	600	354.2	212520
30:09:090604:113	600	354.2	212520
30:09:090604:114	333	354.2	117948.6
30:09:090604:115	657	354.2	232709.4

30:09:090604:116	2100	284.44	597324
30:09:090604:122	1200	319.91	383892
30:09:090604:125	2400	276.58	663792
30:09:090604:126	2400	276.58	663792
30:09:090604:127	2400	276.58	663792
30:09:090604:14	1264	316.44	399980.16
30:09:090604:140	500	354.2	177100
30:09:090604:141	500	354.2	177100
30:09:090604:143	764	351.73	268721.72
30:09:090604:18	799	257.76	205950.24
30:09:090604:21	2400	276.58	663792
30:09:090604:22	2400	276.58	663792
30:09:090604:23	819	256.43	210016.17
30:09:090604:254	1120	324.58	363529.6
30:09:090604:255	7200	453.75	3267000
30:09:090604:256	600	354.2	212520
30:09:090604:257	600	354.2	212520
30:09:090604:258	600	354.2	212520
30:09:090604:259	600	354.2	212520
30:09:090604:26	2400	276.58	663792
30:09:090604:260	499	354.2	176745.8
30:09:090604:261	501	354.2	177454.2
30:09:090604:27	2400	276.58	663792
30:09:090604:271	2000	287.37	574740
30:09:090604:28	2400	276.58	663792
30:09:090604:285	1440	307.89	443361.6
30:09:090604:288	400	421.64	168656
30:09:090604:289	400	421.64	168656
30:09:090604:29	2400	276.58	663792
30:09:090604:290	800	414.67	331736
30:09:090604:291	800	414.67	331736
30:09:090604:293	597	354.2	211457.4
30:09:090604:294	603	354.2	213582.6
30:09:090604:295	598	421.64	252140.72
30:09:090604:296	604	421.64	254670.56
30:09:090604:31	801	348.25	278948.25
30:09:090604:33	2400	276.58	663792
30:09:090604:34	2250	280.35	630787.5
30:09:090604:36	1500	305.27	457905
30:09:090604:37	1680	298.09	500791.2
30:09:090604:39	1425	308.57	439712.25
30:09:090604:40	2000	287.37	574740
30:09:090604:41	2000	287.37	574740
30:09:090604:42	2400	276.58	663792
30:09:090604:44	2400	276.58	663792
30:09:090604:46	1064	328.1	349098.4
30:09:090604:47	950	336	319200
30:09:090604:48	1000	332.4	332400
30:09:090604:49	1000	332.4	332400
30:09:090604:50	1000	332.4	332400

30:09:090604:51	1000	332.4	332400
30:09:090604:53	1000	332.4	332400
30:09:090604:54	1000	332.4	332400
30:09:090604:55	1000	332.4	332400
30:09:090604:56	1000	332.4	332400
30:09:090604:57	1000	332.4	332400
30:09:090604:6	1200	319.91	383892
30:09:090604:60	1000	332.4	332400
30:09:090604:61	1000	332.4	332400
30:09:090604:62	1000	332.4	332400
30:09:090604:63	1000	332.4	332400
30:09:090604:64	1000	332.4	332400
30:09:090604:65	990	333.1	329769
30:09:090604:67	990	333.1	329769
30:09:090604:68	1000	332.4	332400
30:09:090604:69	1000	332.4	332400
30:09:090604:70	1000	332.4	332400
30:09:090604:71	1000	332.4	332400
30:09:090604:73	900	339.83	305847
30:09:090604:74	990	333.1	329769
30:09:090604:76	2000	287.37	574740
30:09:090604:77	1930	289.53	558792.9
30:09:090604:79	2400	276.58	663792
30:09:090604:81	1500	305.27	457905
30:09:090604:83	847	254.62	215663.14
30:09:090604:84	833	255.52	212848.16
30:09:090604:85	833	255.52	212848.16
30:09:090604:86	833	255.52	212848.16
30:09:090604:87	900	339.83	305847
30:09:090604:88	830	345.66	286897.8
30:09:090604:89	900	251.4	226260
30:09:090604:90	847	254.62	215663.14
30:09:090604:91	830	255.71	212239.3
30:09:090604:92	830	255.71	212239.3
30:09:090604:93	4534	179.02	811676.68
30:09:090604:94	834	255.45	213045.3
30:09:090604:95	847	344.19	291528.93
30:09:090604:96	847	254.62	215663.14
30:09:090604:97	847	254.62	215663.14
30:09:090604:98	830	345.66	286897.8
30:09:090604:99	830	255.71	212239.3
30:09:090605:1	128000	1.93	247040
30:09:090605:100	612	206.44	126341.28
30:09:090605:101	612	206.44	126341.28
30:09:090605:102	612	206.44	126341.28
30:09:090605:103	640	206.44	132121.6
30:09:090605:104	621	206.44	128199.24
30:09:090605:105	621	206.44	128199.24
30:09:090605:106	624	206.44	128818.56
30:09:090605:107	633	206.44	130676.52

30:09:090605:108	627	206.44	129437.88
30:09:090605:109	633	206.44	130676.52
30:09:090605:110	601	206.44	124070.44
30:09:090605:111	610	206.44	125928.4
30:09:090605:112	601	206.44	124070.44
30:09:090605:113	601	206.44	124070.44
30:09:090605:114	601	206.44	124070.44
30:09:090605:115	601	206.44	124070.44
30:09:090605:116	601	206.44	124070.44
30:09:090605:117	600	206.44	123864
30:09:090605:118	600	206.44	123864
30:09:090605:119	598	206.44	123451.12
30:09:090605:120	600	206.44	123864
30:09:090605:121	601	206.44	124070.44
30:09:090605:122	602	206.44	124276.88
30:09:090605:123	602	206.44	124276.88
30:09:090605:124	603	206.44	124483.32
30:09:090605:125	603	206.44	124483.32
30:09:090605:126	603	206.44	124483.32
30:09:090605:127	604	206.44	124689.76
30:09:090605:128	647	205.97	133262.59
30:09:090605:129	605	206.44	124896.2
30:09:090605:130	599	206.44	123657.56
30:09:090605:131	600	206.44	123864
30:09:090605:132	633	206.44	130676.52
30:09:090605:133	568	206.44	117257.92
30:09:090605:134	601	206.44	124070.44
30:09:090605:135	602	206.44	124276.88
30:09:090605:136	602	206.44	124276.88
30:09:090605:137	602	206.44	124276.88
30:09:090605:138	607	206.44	125309.08
30:09:090605:139	605	206.44	124896.2
30:09:090605:140	611	206.44	126134.84
30:09:090605:141	601	206.44	124070.44
30:09:090605:142	608	206.44	125515.52
30:09:090605:143	608	206.44	125515.52
30:09:090605:144	610	206.44	125928.4
30:09:090605:145	607	206.44	125309.08
30:09:090605:146	608	206.44	125515.52
30:09:090605:147	608	206.44	125515.52
30:09:090605:148	612	206.44	126341.28
30:09:090605:149	609	206.44	125721.96
30:09:090605:150	601	206.44	124070.44
30:09:090605:151	618	206.44	127579.92
30:09:090605:152	606	206.44	125102.64
30:09:090605:153	604	206.44	124689.76
30:09:090605:154	611	206.44	126134.84
30:09:090605:155	607	206.44	125309.08
30:09:090605:156	606	206.44	125102.64
30:09:090605:157	606	206.44	125102.64

30:09:090605:158	607	206.44	125309.08
30:09:090605:159	605	206.44	124896.2
30:09:090605:160	606	206.44	125102.64
30:09:090605:161	618	206.44	127579.92
30:09:090605:162	626	206.44	129231.44
30:09:090605:163	604	206.44	124689.76
30:09:090605:164	599	206.44	123657.56
30:09:090605:165	602	206.44	124276.88
30:09:090605:166	602	206.44	124276.88
30:09:090605:167	602	206.44	124276.88
30:09:090605:168	602	206.44	124276.88
30:09:090605:169	617	206.44	127373.48
30:09:090605:170	601	206.44	124070.44
30:09:090605:171	602	206.44	124276.88
30:09:090605:172	596	206.44	123038.24
30:09:090605:173	613	206.44	126547.72
30:09:090605:174	606	206.44	125102.64
30:09:090605:175	606	206.44	125102.64
30:09:090605:176	606	206.44	125102.64
30:09:090605:177	607	206.44	125309.08
30:09:090605:178	607	206.44	125309.08
30:09:090605:179	607	206.44	125309.08
30:09:090605:180	607	206.44	125309.08
30:09:090605:181	607	206.44	125309.08
30:09:090605:182	608	206.44	125515.52
30:09:090605:183	613	206.44	126547.72
30:09:090605:184	614	206.44	126754.16
30:09:090605:185	610	206.44	125928.4
30:09:090605:186	609	206.44	125721.96
30:09:090605:187	614	206.44	126754.16
30:09:090605:188	609	206.44	125721.96
30:09:090605:189	609	206.44	125721.96
30:09:090605:190	609	206.44	125721.96
30:09:090605:191	608	206.44	125515.52
30:09:090605:192	608	206.44	125515.52
30:09:090605:193	608	206.44	125515.52
30:09:090605:194	608	206.44	125515.52
30:09:090605:195	614	206.44	126754.16
30:09:090605:196	610	206.44	125928.4
30:09:090605:197	609	206.44	125721.96
30:09:090605:198	609	206.44	125721.96
30:09:090605:199	608	206.44	125515.52
30:09:090605:2	40000	2.41	96400
30:09:090605:200	612	206.44	126341.28
30:09:090605:201	608	206.44	125515.52
30:09:090605:202	610	206.44	125928.4
30:09:090605:203	610	206.44	125928.4
30:09:090605:204	611	206.44	126134.84
30:09:090605:205	608	206.44	125515.52
30:09:090605:206	611	206.44	126134.84

30:09:090605:207	628	206.44	129644.32
30:09:090605:208	631	206.44	130263.64
30:09:090605:209	607	206.44	125309.08
30:09:090605:210	608	206.44	125515.52
30:09:090605:211	607	206.44	125309.08
30:09:090605:212	608	206.44	125515.52
30:09:090605:213	607	206.44	125309.08
30:09:090605:214	608	206.44	125515.52
30:09:090605:215	608	206.44	125515.52
30:09:090605:216	608	206.44	125515.52
30:09:090605:217	626	206.44	129231.44
30:09:090605:218	623	206.44	128612.12
30:09:090605:219	615	206.44	126960.6
30:09:090605:220	616	206.44	127167.04
30:09:090605:221	615	206.44	126960.6
30:09:090605:222	621	206.44	128199.24
30:09:090605:223	608	206.44	125515.52
30:09:090605:224	614	206.44	126754.16
30:09:090605:225	616	206.44	127167.04
30:09:090605:226	614	206.44	126754.16
30:09:090605:227	607	206.44	125309.08
30:09:090605:228	614	206.44	126754.16
30:09:090605:229	606	206.44	125102.64
30:09:090605:230	607	206.44	125309.08
30:09:090605:231	607	206.44	125309.08
30:09:090605:232	607	206.44	125309.08
30:09:090605:233	607	206.44	125309.08
30:09:090605:234	607	206.44	125309.08
30:09:090605:235	633	206.44	130676.52
30:09:090605:236	608	206.44	125515.52
30:09:090605:237	605	206.44	124896.2
30:09:090605:238	606	206.44	125102.64
30:09:090605:239	606	206.44	125102.64
30:09:090605:240	605	206.44	124896.2
30:09:090605:241	606	206.44	125102.64
30:09:090605:242	606	206.44	125102.64
30:09:090605:243	625	206.44	129025
30:09:090605:244	620	206.44	127992.8
30:09:090605:245	621	206.44	128199.24
30:09:090605:246	622	206.44	128405.68
30:09:090605:247	606	206.44	125102.64
30:09:090605:248	82009	74.5	6109670.5
30:09:090605:249	608	206.44	125515.52
30:09:090605:250	616	206.44	127167.04
30:09:090605:251	609	206.44	125721.96
30:09:090605:252	606	206.44	125102.64
30:09:090605:253	606	206.44	125102.64
30:09:090605:254	606	206.44	125102.64
30:09:090605:255	597	206.44	123244.68
30:09:090605:33	71427	2.01	143568.27

30:09:090605:366	25160	12.06	303429.6
30:09:090605:57	288912	1.42	410255.04
30:09:090605:58	11852	3.12	36978.24
30:09:090605:60	13400	2.22	29748
30:09:090605:61	90000	2.05	184500
30:09:090605:62	606	206.44	125102.64
30:09:090605:63	604	206.44	124689.76
30:09:090605:64	607	206.44	125309.08
30:09:090605:65	606	206.44	125102.64
30:09:090605:66	630	206.44	130057.2
30:09:090605:67	621	206.44	128199.24
30:09:090605:68	607	206.44	125309.08
30:09:090605:69	607	206.44	125309.08
30:09:090605:70	607	206.44	125309.08
30:09:090605:71	612	206.44	126341.28
30:09:090605:72	665	204.79	136185.35
30:09:090605:73	612	206.44	126341.28
30:09:090605:74	612	206.44	126341.28
30:09:090605:75	612	206.44	126341.28
30:09:090605:76	612	206.44	126341.28
30:09:090605:77	612	206.44	126341.28
30:09:090605:78	612	206.44	126341.28
30:09:090605:79	626	206.44	129231.44
30:09:090605:80	631	206.44	130263.64
30:09:090605:81	610	206.44	125928.4
30:09:090605:82	645	206.1	132934.5
30:09:090605:83	628	206.44	129644.32
30:09:090605:84	655	205.44	134563.2
30:09:090605:85	620	206.44	127992.8
30:09:090605:86	648	205.9	133423.2
30:09:090605:87	611	206.44	126134.84
30:09:090605:88	614	206.44	126754.16
30:09:090605:89	633	206.44	130676.52
30:09:090605:90	623	206.44	128612.12
30:09:090605:91	642	206.3	132444.6
30:09:090605:92	616	206.44	127167.04
30:09:090605:93	607	206.44	125309.08
30:09:090605:94	635	206.44	131089.4
30:09:090605:95	608	206.44	125515.52
30:09:090605:96	611	206.44	126134.84
30:09:090605:97	611	206.44	126134.84
30:09:090605:98	611	206.44	126134.84
30:09:090605:99	612	206.44	126341.28
30:09:090606:10	10302	2.41	24827.82
30:09:090606:11	10306	2.42	24940.52
30:09:090606:15	10332	2.55	26346.6
30:09:090606:16	10300	2.45	25235
30:09:090606:17	10300	2.5	25750
30:09:090606:183	8678	3.21	27856.38
30:09:090606:184	8680	2.99	25953.2

30:09:090606:185	8684	3.03	26312.52
30:09:090606:186	9546	2.98	28447.08
30:09:090606:187	8680	2.93	25432.4
30:09:090606:188	8684	2.96	25704.64
30:09:090606:189	8679	2.87	24908.73
30:09:090606:19	10314	2.74	28260.36
30:09:090606:190	8685	2.9	25186.5
30:09:090606:192	8292	2.78	23051.76
30:09:090606:193	8291	2.8	23214.8
30:09:090606:194	8683	3.25	28219.75
30:09:090606:195	8292	2.82	23383.44
30:09:090606:196	8292	2.84	23549.28
30:09:090606:197	8244	2.72	22423.68
30:09:090606:198	8244	2.75	22671
30:09:090606:199	8240	2.78	22907.2
30:09:090606:2	10357	2.54	26306.78
30:09:090606:20	10311	2.76	28458.36
30:09:090606:200	9545	3.25	31021.25
30:09:090606:201	8681	3.13	27171.53
30:09:090606:202	8685	3.17	27531.45
30:09:090606:203	9545	3.15	30066.75
30:09:090606:204	8680	3.06	26560.8
30:09:090606:205	8685	3.09	26836.65
30:09:090606:206	9546	3.06	29210.76
30:09:090606:207	10300	2.37	24411
30:09:090606:208	5394	2.91	15696.54
30:09:090606:209	4987	2.89	14412.43
30:09:090606:21	10335	2.78	28731.3
30:09:090606:210	10300	2.38	24514
30:09:090606:211	10300	2.36	24308
30:09:090606:212	10300	2.36	24308
30:09:090606:213	10300	2.81	28943
30:09:090606:214	10300	2.54	26162
30:09:090606:215	10300	2.37	24411
30:09:090606:216	10300	2.55	26265
30:09:090606:217	5152	2.94	15146.88
30:09:090606:218	5152	2.87	14786.24
30:09:090606:219	10300	2.36	24308
30:09:090606:22	10335	2.84	29351.4
30:09:090606:220	10300	2.4	24720
30:09:090606:221	10300	2.37	24411
30:09:090606:23	10336	2.86	29560.96
30:09:090606:24	10381	2.92	30312.52
30:09:090606:25	10326	2.95	30461.7
30:09:090606:26	10350	2.65	27427.5
30:09:090606:27	10364	2.98	30884.72
30:09:090606:28	10327	3.08	31807.16
30:09:090606:29	20697	2.69	55674.93
30:09:090606:3	10325	2.57	26535.25
30:09:090606:30	10307	2.89	29787.23

30:09:090606:31	10321	2.67	27557.07
30:09:090606:4	10320	2.56	26419.2
30:09:090606:42	164799	1.75	288398.25
30:09:090606:45	10302	2.44	25136.88
30:09:090606:46	10302	2.43	25033.86
30:09:090606:48	10489	2.62	27481.18
30:09:090606:5	10300	2.53	26059
30:09:090606:6	10308	2.52	25976.16
30:09:090606:62	4860	3.25	15795
30:09:090606:63	2210	3.64	8044.4
30:09:090606:64	3301	3.6	11883.6
30:09:090606:65	10305	2.71	27926.55
30:09:090606:66	10308	2.7	27831.6
30:09:090606:67	10308	2.68	27625.44
30:09:090606:69	10256	2.56	26255.36
30:09:090606:7	10301	2.45	25237.45
30:09:090606:70	10107	2.42	24458.94
30:09:090606:71	8826	3.24	28596.24
30:09:090606:72	133900	1.66	222274
30:09:090606:8	10302	2.44	25136.88
30:09:090606:9	10300	2.43	25029
30:09:090607:10	10330	2.55	26341.5
30:09:090607:11	10354	2.53	26195.62
30:09:090607:12	10546	2.54	26786.84
30:09:090607:13	10326	2.56	26434.56
30:09:090607:14	10304	2.51	25863.04
30:09:090607:15	10301	2.58	26576.58
30:09:090607:150	10300	2.77	28531
30:09:090607:16	10391	2.63	27328.33
30:09:090607:17	10384	2.56	26583.04
30:09:090607:18	10395	2.69	27962.55
30:09:090607:19	10315	2.48	25581.2
30:09:090607:20	10349	2.7	27942.3
30:09:090607:21	10390	2.64	27429.6
30:09:090607:22	10344	2.46	25446.24
30:09:090607:23	10370	2.55	26443.5
30:09:090607:24	30903	2.18	67368.54
30:09:090607:25	30906	2.26	69847.56
30:09:090607:26	20601	2.42	49854.42
30:09:090607:27	10300	2.8	28840
30:09:090607:28	30900	2.17	67053
30:09:090607:29	10300	2.86	29458
30:09:090607:30	20599	2.47	50879.53
30:09:090607:31	20599	2.23	45935.77
30:09:090607:32	10300	2.67	27501
30:09:090607:33	10301	2.45	25237.45
30:09:090607:34	30907	2.12	65522.84
30:09:090607:35	10300	2.7	27810
30:09:090607:36	41202	2.11	86936.22
30:09:090607:37	61807	1.83	113106.81

30:09:090607:38	41201	2.03	83638.03
30:09:090607:39	20600	2.18	44908
30:09:090607:4	51500	2.17	111755
30:09:090607:5	51500	2.1	108150
30:09:090607:7	10373	2.77	28733.21
30:09:090607:8	10387	2.76	28668.12
30:09:090608:1	140300	1.24	173972
30:09:090609:10	10356	2.37	24543.72
30:09:090609:11	10405	2.44	25388.2
30:09:090609:12	10300	2.33	23999
30:09:090609:13	10449	2.47	25809.03
30:09:090609:14	10352	2.4	24844.8
30:09:090609:15	10300	2.26	23278
30:09:090609:16	10326	2.44	25195.44
30:09:090609:162	10300	2.58	26574
30:09:090609:163	10300	2.55	26265
30:09:090609:164	5239	2.97	15559.83
30:09:090609:165	5238	2.96	15504.48
30:09:090609:17	10375	2.29	23758.75
30:09:090609:18	10359	2.33	24136.47
30:09:090609:19	10470	2.26	23662.2
30:09:090609:20	10380	2.3	23874
30:09:090609:21	10495	2.39	25083.05
30:09:090609:22	10342	2.36	24407.12
30:09:090609:23	10307	2.48	25561.36
30:09:090609:24	10391	2.46	25561.86
30:09:090609:25	10376	2.44	25317.44
30:09:090609:26	10308	2.45	25254.6
30:09:090609:27	10377	2.47	25631.19
30:09:090609:28	10323	2.34	24155.82
30:09:090609:29	10337	2.33	24085.21
30:09:090609:3	10315	2.54	26200.1
30:09:090609:30	10379	2.16	22418.64
30:09:090609:31	10367	2.34	24258.78
30:09:090609:32	10416	2.44	25415.04
30:09:090609:33	10376	2.4	24902.4
30:09:090609:34	10345	2.18	22552.1
30:09:090609:36	10316	2.16	22282.56
30:09:090609:37	20601	2.11	43468.11
30:09:090609:38	10344	2.18	22549.92
30:09:090609:39	20602	2.1	43264.2
30:09:090609:40	10332	2.12	21903.84
30:09:090609:41	10369	2.13	22085.97
30:09:090609:42	20600	2.08	42848
30:09:090609:47	20600	2.18	44908
30:09:090609:48	10300	2.36	24308
30:09:090609:49	10300	2.54	26162
30:09:090609:5	10334	2.58	26661.72
30:09:090609:50	10300	2.53	26059
30:09:090609:51	8888	2.68	23819.84

30:09:090609:9	10308	2.52	25976.16
30:09:090610:12	25800	1.76	45408
30:09:090610:155	10300	2.24	23072
30:09:090610:156	10300	2.21	22763
30:09:090610:157	10300	2.35	24205
30:09:090610:158	10300	2.4	24720
30:09:090610:159	10300	2.09	21527
30:09:090610:160	10300	2.17	22351
30:09:090610:161	10300	2.16	22248
30:09:090610:162	10300	2.35	24205
30:09:090610:163	10300	2.39	24617
30:09:090610:164	10300	2.38	24514
30:09:090610:165	10300	2.33	23999
30:09:090610:166	10300	2.28	23484
30:09:090610:23	7475300	0.53	3961909
30:09:090610:25	1006	3.96	3983.76
30:09:090610:26	10300	2.05	21115
30:09:090610:27	70000	1.82	127400
30:09:090610:28	10300	2.09	21527
30:09:090610:29	10300	2.09	21527
30:09:090610:31	10301	2.09	21529.09
30:09:090610:32	250000	60.69	15172500
30:09:090610:33	10300	2.05	21115
30:09:090610:34	10300	2.17	22351
30:09:090610:35	10300	2.21	22763
30:09:090610:36	10300	2.12	21836
30:09:090610:37	123600	1.62	200232
30:09:090610:38	10300	2.14	22042
30:09:090610:39	10300	2.21	22763
30:09:090610:40	10300	2.22	22866
30:09:090610:41	10300	2.17	22351
30:09:090610:42	10300	2.78	28634
30:09:090610:43	10300	2.15	22145
30:09:090610:44	10300	2.16	22248
30:09:090701:1	486914	1.47	715763.58
30:09:090701:149	600	190.96	114576
30:09:090701:150	600	190.96	114576
30:09:090701:151	600	190.96	114576
30:09:090701:152	600	190.96	114576
30:09:090701:153	600	190.96	114576
30:09:090701:154	600	206.55	123930
30:09:090701:155	600	206.55	123930
30:09:090701:156	600	206.44	123864
30:09:090701:157	600	202.53	121518
30:09:090701:158	600	202.53	121518
30:09:090701:159	600	202.53	121518
30:09:090701:160	600	202.53	121518
30:09:090701:161	600	206.44	123864
30:09:090701:162	600	206.44	123864
30:09:090701:163	600	206.44	123864

30:09:090701:164	600	206.44	123864
30:09:090701:165	600	206.44	123864
30:09:090701:166	600	202.53	121518
30:09:090701:167	600	206.44	123864
30:09:090701:168	600	206.44	123864
30:09:090701:169	600	206.44	123864
30:09:090701:170	600	206.44	123864
30:09:090701:171	600	206.44	123864
30:09:090701:172	600	206.44	123864
30:09:090701:173	600	206.44	123864
30:09:090701:174	600	206.44	123864
30:09:090701:175	600	206.44	123864
30:09:090701:176	600	206.44	123864
30:09:090701:177	600	206.44	123864
30:09:090701:178	600	206.44	123864
30:09:090701:179	600	206.44	123864
30:09:090701:180	600	206.44	123864
30:09:090701:181	600	206.44	123864
30:09:090701:182	600	206.44	123864
30:09:090701:183	600	206.44	123864
30:09:090701:184	600	206.44	123864
30:09:090701:185	600	206.44	123864
30:09:090701:186	600	206.44	123864
30:09:090701:187	600	206.44	123864
30:09:090701:188	600	206.44	123864
30:09:090701:189	600	206.44	123864
30:09:090701:190	600	206.44	123864
30:09:090701:191	600	206.44	123864
30:09:090701:192	600	206.44	123864
30:09:090701:193	600	206.44	123864
30:09:090701:194	600	206.44	123864
30:09:090701:195	600	206.44	123864
30:09:090701:196	600	206.44	123864
30:09:090701:197	600	206.44	123864
30:09:090701:198	600	206.44	123864
30:09:090701:199	600	202.53	121518
30:09:090701:200	600	202.53	121518
30:09:090701:201	600	202.53	121518
30:09:090701:202	600	202.53	121518
30:09:090701:203	600	202.53	121518
30:09:090701:204	600	202.53	121518
30:09:090701:205	40000	2.41	96400
30:09:090701:206	48000	2.48	119040
30:09:090701:33	206000	1.7	350200
30:09:090701:38	40000	1.93	77200
30:09:090701:8	240000	1.38	331200
30:09:090701:9	21000	97.3	2043300
30:09:090702:1	242832	0.99	240403.68
30:09:090702:10	21000	1.28	26880
30:09:090702:11	100000	0.95	95000

30:09:090702:12	67000	1.8	120600
30:09:090702:14	50000	1.33	66500
30:09:090702:15	60000	1.05	63000
30:09:090702:180	582	104.09	60580.38
30:09:090702:23	598	202.01	120801.98
30:09:090702:27	592	202.53	119897.76
30:09:090702:28	596	202.01	120397.96
30:09:090702:29	433000	0.72	311760
30:09:090702:30	48000	1.09	52320
30:09:090702:31	592	202.01	119589.92
30:09:090702:32	592	202.01	119589.92
30:09:090702:33	637	202.01	128680.37
30:09:090702:34	598	202.01	120801.98
30:09:090702:35	598	202.01	120801.98
30:09:090702:36	598	202.01	120801.98
30:09:090702:37	598	202.01	120801.98
30:09:090702:38	598	202.01	120801.98
30:09:090702:39	598	202.01	120801.98
30:09:090702:40	598	202.01	120801.98
30:09:090702:41	598	202.01	120801.98
30:09:090702:42	598	202.01	120801.98
30:09:090702:43	598	202.01	120801.98
30:09:090702:44	598	202.01	120801.98
30:09:090702:45	598	202.01	120801.98
30:09:090702:46	650	201.35	130877.5
30:09:090702:47	596	202.01	120397.96
30:09:090702:48	596	202.01	120397.96
30:09:090702:49	596	202.01	120397.96
30:09:090702:50	596	202.01	120397.96
30:09:090702:51	596	202.01	120397.96
30:09:090702:52	596	202.01	120397.96
30:09:090702:53	596	202.01	120397.96
30:09:090702:54	596	202.01	120397.96
30:09:090702:55	596	202.01	120397.96
30:09:090702:56	596	202.01	120397.96
30:09:090702:57	596	202.01	120397.96
30:09:090702:58	596	202.01	120397.96
30:09:090702:59	596	202.01	120397.96
30:09:090702:60	596	202.01	120397.96
30:09:090702:61	596	202.01	120397.96
30:09:090702:62	596	202.01	120397.96
30:09:090702:63	619	202.01	125044.19
30:09:090702:64	592	202.01	119589.92
30:09:090702:67	48000	1.09	52320
30:09:090702:68	189000	0.84	158760
30:09:090702:69	592	202.01	119589.92
30:09:090704:1	100000	1.58	158000
30:09:090704:13	193142	1.28	247221.76
30:09:090704:17	734989	0.91	668839.99
30:09:090704:2	60000	1.7	102000

30:09:090704:20	598	202.01	120801.98
30:09:090704:21	598	202.01	120801.98
30:09:090704:3	10000	2.41	24100
30:09:100101:1	25	224.54	5613.5
30:09:100101:10	1470	373.97	549735.9
30:09:100101:11	1545	370.08	571773.6
30:09:100101:12	599	432.07	258809.93
30:09:100101:13	1245	387.24	482113.8
30:09:100101:14	470	432.07	203072.9
30:09:100101:15	667	432.07	288190.69
30:09:100101:17	1130	395.21	446587.3
30:09:100101:18	1002	405.31	406120.62
30:09:100101:19	1416	376.92	533718.72
30:09:100101:190	530	261.63	138663.9
30:09:100101:196	504	261.63	131861.52
30:09:100101:2	970	408.08	395837.6
30:09:100101:20	40	224.54	8981.6
30:09:100101:21	1122	395.8	444087.6
30:09:100101:2194	24	224.54	5388.96
30:09:100101:2195	32	224.54	7185.28
30:09:100101:2196	490	261.63	128198.7
30:09:100101:22	433	432.07	187086.31
30:09:100101:2222	488	432.07	210850.16
30:09:100101:2223	643	432.07	277821.01
30:09:100101:2224	500	261.63	130815
30:09:100101:2235	728	432.07	314546.96
30:09:100101:2236	682	432.07	294671.74
30:09:100101:2258	1060	400.55	424583
30:09:100101:2259	21	432.07	9073.47
30:09:100101:2260	691	432.07	298560.37
30:09:100101:2261	496	432.07	214306.72
30:09:100101:2262	409	432.07	176716.63
30:09:100101:2263	476	60.69	28888.44
30:09:100101:2267	1588	367.95	584304.6
30:09:100101:23	964	408.62	393909.68
30:09:100101:231	540	261.63	141280.2
30:09:100101:24	1437	375.75	539952.75
30:09:100101:2462	400	432.07	172828
30:09:100101:2463	400	432.07	172828
30:09:100101:2464	981	407.12	399384.72
30:09:100101:247	530	261.63	138663.9
30:09:100101:2480	590	261.63	154361.7
30:09:100101:2481	460	432.07	198752.2
30:09:100101:2482	440	432.07	190110.8
30:09:100101:2493	24	432.07	10369.68
30:09:100101:2498	520	261.63	136047.6
30:09:100101:25	862	418.33	360600.46
30:09:100101:2501	24	432.07	10369.68
30:09:100101:2504	200	348.21	69642
30:09:100101:2507	453	78.53	35574.09

30:09:100101:2511	30	432.07	12962.1
30:09:100101:2521	300	892.79	267837
30:09:100101:2524	900	414.55	373095
30:09:100101:2526	836	421.02	351972.72
30:09:100101:2527	704	432.07	304177.28
30:09:100101:2528	509	432.07	219923.63
30:09:100101:2532	1134	334.61	379447.74
30:09:100101:2539	1100	397.45	437195
30:09:100101:254	531	261.63	138925.53
30:09:100101:2543	202	432.07	87278.14
30:09:100101:2546	600	432.07	259242
30:09:100101:2547	482	432.07	208257.74
30:09:100101:2548	500	432.07	216035
30:09:100101:2549	500	432.07	216035
30:09:100101:255	620	261.63	162210.6
30:09:100101:2551	800	424.93	339944
30:09:100101:2552	1020	403.8	411876
30:09:100101:2557	680	432.07	293807.6
30:09:100101:2558	500	432.07	216035
30:09:100101:2559	600	432.07	259242
30:09:100101:2560	600	432.07	259242
30:09:100101:2564	700	432.07	302449
30:09:100101:2566	548	432.07	236774.36
30:09:100101:2567	548	432.07	236774.36
30:09:100101:2569	1500	84.86	127290
30:09:100101:2693	399	892.79	356223.21
30:09:100101:2694	1048	401.51	420782.48
30:09:100101:2695	712	432.07	307633.84
30:09:100101:2697	3708	636.28	2359326.24
30:09:100101:2698	1300	383.74	498862
30:09:100101:27	1735	361.17	626629.95
30:09:100101:2702	586	432.07	253193.02
30:09:100101:2703	30	224.54	6736.2
30:09:100101:2704	22	224.54	4939.88
30:09:100101:2705	500	432.07	216035
30:09:100101:2706	566	432.07	244551.62
30:09:100101:2707	679	432.07	293375.53
30:09:100101:2709	501	432.07	216467.07
30:09:100101:2710	804	424.49	341289.96
30:09:100101:2712	35	224.54	7858.9
30:09:100101:2713	400	432.07	172828
30:09:100101:2714	911	413.5	376698.5
30:09:100101:2715	785	426.63	334904.55
30:09:100101:2716	474	432.07	204801.18
30:09:100101:2717	524	432.07	226404.68
30:09:100101:2720	24	224.54	5388.96
30:09:100101:2721	932	411.52	383536.64
30:09:100101:2722	26	224.54	5838.04
30:09:100101:2725	749	430.85	322706.65
30:09:100101:2726	791	425.94	336918.54

30:09:100101:2727	34	224.54	7634.36
30:09:100101:2728	26	224.54	5838.04
30:09:100101:2729	2509	60.69	152271.21
30:09:100101:273	525	261.63	137355.75
30:09:100101:2731	855	419.04	358279.2
30:09:100101:2732	1745	360.74	629491.3
30:09:100101:2733	27	224.54	6062.58
30:09:100101:2734	1700	362.72	616624
30:09:100101:2735	774	427.89	331186.86
30:09:100101:2739	1206	389.84	470147.04
30:09:100101:274	484	261.63	126628.92
30:09:100101:2740	482	432.07	208257.74
30:09:100101:2742	36	224.54	8083.44
30:09:100101:2747	32	224.54	7185.28
30:09:100101:2748	32	224.54	7185.28
30:09:100101:2750	40	224.54	8981.6
30:09:100101:2751	39	224.54	8757.06
30:09:100101:2754	600	432.07	259242
30:09:100101:2755	588	432.07	254057.16
30:09:100101:2756	522	432.07	225540.54
30:09:100101:2757	992	406.17	402920.64
30:09:100101:2758	30	224.54	6736.2
30:09:100101:2759	24	224.54	5388.96
30:09:100101:2760	24	224.54	5388.96
30:09:100101:2763	30	224.54	6736.2
30:09:100101:2764	400	432.07	172828
30:09:100101:2765	1085	398.59	432470.15
30:09:100101:278	491	261.63	128460.33
30:09:100101:28	200	892.79	178558
30:09:100101:280	480	261.63	125582.4
30:09:100101:281	480	261.63	125582.4
30:09:100101:282	550	261.63	143896.5
30:09:100101:284	527	261.63	137879.01
30:09:100101:285	528	261.63	138140.64
30:09:100101:286	507	261.63	132646.41
30:09:100101:287	501	261.63	131076.63
30:09:100101:289	500	261.63	130815
30:09:100101:29	1649	365.05	601967.45
30:09:100101:290	777	251.19	195174.63
30:09:100101:291	613	261.63	160379.19
30:09:100101:292	575	261.63	150437.25
30:09:100101:293	579	261.63	151483.77
30:09:100101:294	578	261.63	151222.14
30:09:100101:296	730	254.5	185785
30:09:100101:297	400	261.63	104652
30:09:100101:298	510	261.63	133431.3
30:09:100101:299	440	261.63	115117.2
30:09:100101:3	36	224.54	8083.44
30:09:100101:300	530	261.63	138663.9
30:09:100101:301	400	261.63	104652

30:09:100101:303	506	261.63	132384.78
30:09:100101:304	550	261.63	143896.5
30:09:100101:305	784	250.71	196556.64
30:09:100101:306	721	255.16	183970.36
30:09:100101:307	748	253.2	189393.6
30:09:100101:308	536	261.63	140233.68
30:09:100101:309	733	254.28	186387.24
30:09:100101:31	1111	396.62	440644.82
30:09:100101:310	733	254.28	186387.24
30:09:100101:311	1113	232.93	259251.09
30:09:100101:312	600	261.63	156978
30:09:100101:313	820	248.36	203655.2
30:09:100101:314	721	255.16	183970.36
30:09:100101:315	770	251.66	193778.2
30:09:100101:316	1060	235.33	249449.8
30:09:100101:317	515	261.63	134739.45
30:09:100101:318	530	261.63	138663.9
30:09:100101:319	600	261.63	156978
30:09:100101:32	1751	360.48	631200.48
30:09:100101:320	501	261.63	131076.63
30:09:100101:321	560	261.63	146512.8
30:09:100101:322	600	261.63	156978
30:09:100101:323	594	261.63	155408.22
30:09:100101:324	500	261.63	130815
30:09:100101:325	500	207.22	103610
30:09:100101:328	500	261.63	130815
30:09:100101:329	475	261.63	124274.25
30:09:100101:33	30	892.79	26783.7
30:09:100101:330	500	261.63	130815
30:09:100101:331	600	207.22	124332
30:09:100101:332	577	261.63	150960.51
30:09:100101:333	510	261.63	133431.3
30:09:100101:334	512	261.63	133954.56
30:09:100101:335	508	261.63	132908.04
30:09:100101:336	500	261.63	130815
30:09:100101:337	550	261.63	143896.5
30:09:100101:338	532	207.22	110241.04
30:09:100101:339	548	261.63	143373.24
30:09:100101:340	540	261.63	141280.2
30:09:100101:341	505	261.63	132123.15
30:09:100101:342	515	261.63	134739.45
30:09:100101:343	558	261.63	145989.54
30:09:100101:344	520	261.63	136047.6
30:09:100101:345	507	207.22	105060.54
30:09:100101:346	550	261.63	143896.5
30:09:100101:347	530	261.63	138663.9
30:09:100101:348	490	261.63	128198.7
30:09:100101:349	490	261.63	128198.7
30:09:100101:350	503	261.63	131599.89
30:09:100101:351	512	261.63	133954.56

30:09:100101:352	430	261.63	112500.9
30:09:100101:353	540	261.63	141280.2
30:09:100101:354	470	261.63	122966.1
30:09:100101:355	470	261.63	122966.1
30:09:100101:356	460	261.63	120349.8
30:09:100101:357	488	261.63	127675.44
30:09:100101:358	487	261.63	127413.81
30:09:100101:360	525	261.63	137355.75
30:09:100101:361	518	261.63	135524.34
30:09:100101:362	488	261.63	127675.44
30:09:100101:363	470	261.63	122966.1
30:09:100101:364	473	261.63	123750.99
30:09:100101:365	460	261.63	120349.8
30:09:100101:366	450	261.63	117733.5
30:09:100101:367	453	261.63	118518.39
30:09:100101:368	455	261.63	119041.65
30:09:100101:369	489	261.63	127937.07
30:09:100101:371	448	261.63	117210.24
30:09:100101:372	633	261.63	165611.79
30:09:100101:373	428	261.63	111977.64
30:09:100101:374	690	257.53	177695.7
30:09:100101:375	588	261.63	153838.44
30:09:100101:376	514	207.22	106511.08
30:09:100101:377	520	261.63	136047.6
30:09:100101:378	480	261.63	125582.4
30:09:100101:379	500	261.63	130815
30:09:100101:380	500	261.63	130815
30:09:100101:381	490	261.63	128198.7
30:09:100101:382	464	261.63	121396.32
30:09:100101:383	480	261.63	125582.4
30:09:100101:384	460	261.63	120349.8
30:09:100101:385	39500	84.86	3351970
30:09:100101:386	800	424.93	339944
30:09:100101:387	664	432.07	286894.48
30:09:100101:389	770	428.36	329837.2
30:09:100101:390	591	432.07	255353.37
30:09:100101:392	770	428.36	329837.2
30:09:100101:393	1190	390.94	465218.6
30:09:100101:395	664	432.07	286894.48
30:09:100101:396	605	432.07	261402.35
30:09:100101:397	761	429.42	326788.62
30:09:100101:398	1000	405.48	405480
30:09:100101:399	1409	377.31	531629.79
30:09:100101:400	743	431.58	320663.94
30:09:100101:401	1274	385.38	490974.12
30:09:100101:402	1483	373.28	553574.24
30:09:100101:405	1000	405.48	405480
30:09:100101:406	1000	405.48	405480
30:09:100101:407	2070	348.03	720422.1
30:09:100101:408	560	432.07	241959.2

30:09:100101:409	500	432.07	216035
30:09:100101:410	1900	354.35	673265
30:09:100101:411	1573	368.69	579949.37
30:09:100101:412	1615	366.65	592139.75
30:09:100101:413	1655	364.77	603694.35
30:09:100101:414	1379	379.02	522668.58
30:09:100101:415	1860	355.94	662048.4
30:09:100101:416	600	432.07	259242
30:09:100101:418	500	432.07	216035
30:09:100101:419	700	432.07	302449
30:09:100101:420	963	408.7	393578.1
30:09:100101:423	2051	348.7	715183.7
30:09:100101:424	702	432.07	303313.14
30:09:100101:425	1000	405.48	405480
30:09:100101:426	710	432.07	306769.7
30:09:100101:427	2450	335.93	823028.5
30:09:100101:429	1875	355.34	666262.5
30:09:100101:431	1200	390.25	468300
30:09:100101:432	1000	405.48	405480
30:09:100101:434	520	432.07	224676.4
30:09:100101:435	1560	369.33	576154.8
30:09:100101:436	1120	395.94	443452.8
30:09:100101:437	875	417.01	364883.75
30:09:100101:438	1310	383.13	501900.3
30:09:100101:440	1700	362.72	616624
30:09:100101:441	300	432.07	129621
30:09:100101:442	174	432.07	75180.18
30:09:100101:443	154	432.07	66538.78
30:09:100101:444	900	414.55	373095
30:09:100101:445	400	432.07	172828
30:09:100101:446	400	432.07	172828
30:09:100101:447	800	424.93	339944
30:09:100101:448	724	432.07	312818.68
30:09:100101:449	560	432.07	241959.2
30:09:100101:450	700	432.07	302449
30:09:100101:451	539	432.07	232885.73
30:09:100101:452	578	432.07	249736.46
30:09:100101:454	200	432.07	86414
30:09:100101:455	400	432.07	172828
30:09:100101:458	421	432.07	181901.47
30:09:100101:461	402	432.07	173692.14
30:09:100101:465	1030	402.97	415059.1
30:09:100101:466	200	432.07	86414
30:09:100101:467	150	432.07	64810.5
30:09:100101:468	450	432.07	194431.5
30:09:100101:469	460	432.07	198752.2
30:09:100101:470	639	432.07	276092.73
30:09:100101:471	639	432.07	276092.73
30:09:100101:472	574	432.07	248008.18
30:09:100101:473	1619	366.46	593298.74

30:09:100101:474	1619	366.46	593298.74
30:09:100101:475	1727	361.53	624362.31
30:09:100101:479	1100	397.45	437195
30:09:100101:480	1598	367.47	587217.06
30:09:100101:481	1537	370.48	569427.76
30:09:100101:482	1100	397.45	437195
30:09:100101:483	781	427.08	333549.48
30:09:100101:485	1725	361.61	623777.25
30:09:100101:486	600	432.07	259242
30:09:100101:487	1086	398.52	432792.72
30:09:100101:488	1050	401.35	421417.5
30:09:100101:490	1100	397.45	437195
30:09:100101:491	1830	357.15	653584.5
30:09:100101:492	950	409.87	389376.5
30:09:100101:493	489	432.07	211282.23
30:09:100101:494	1027	403.22	414106.94
30:09:100101:495	1600	367.37	587792
30:09:100101:496	1710	362.28	619498.8
30:09:100101:497	1000	405.48	405480
30:09:100101:498	1100	397.45	437195
30:09:100101:499	1325	382.21	506428.25
30:09:100101:5	1773	359.54	637464.42
30:09:100101:500	289	432.07	124868.23
30:09:100101:501	1600	367.37	587792
30:09:100101:502	290	432.07	125300.3
30:09:100101:503	620	432.07	267883.4
30:09:100101:504	1600	367.37	587792
30:09:100101:505	1609	366.94	590406.46
30:09:100101:506	995	405.91	403880.45
30:09:100101:507	1200	390.25	468300
30:09:100101:509	900	414.55	373095
30:09:100101:510	1100	397.45	437195
30:09:100101:511	899	414.65	372770.35
30:09:100101:512	700	432.07	302449
30:09:100101:515	1206	389.84	470147.04
30:09:100101:516	1757	360.22	632906.54
30:09:100101:517	1006	404.97	407399.82
30:09:100101:518	1300	383.74	498862
30:09:100101:520	760	429.54	326450.4
30:09:100101:523	1000	405.48	405480
30:09:100101:524	1576	368.54	580819.04
30:09:100101:526	560	432.07	241959.2
30:09:100101:527	1608	366.99	590119.92
30:09:100101:528	1700	362.72	616624
30:09:100101:530	1100	397.45	437195
30:09:100101:531	1100	397.45	437195
30:09:100101:534	900	414.55	373095
30:09:100101:535	780	427.2	333216
30:09:100101:536	1130	395.21	446587.3
30:09:100101:537	1080	398.98	430898.4

30:09:100101:538	800	424.93	339944
30:09:100101:539	1000	405.48	405480
30:09:100101:540	864	418.12	361255.68
30:09:100101:544	1100	397.45	437195
30:09:100101:546	1500	372.38	558570
30:09:100101:547	1000	405.48	405480
30:09:100101:549	1500	372.38	558570
30:09:100101:550	1500	372.38	558570
30:09:100101:551	1340	381.31	510955.4
30:09:100101:552	700	432.07	302449
30:09:100101:553	700	432.07	302449
30:09:100101:555	1100	397.45	437195
30:09:100101:558	1570	368.83	579063.1
30:09:100101:562	993	406.08	403237.44
30:09:100101:564	792	425.83	337257.36
30:09:100101:566	150	432.07	64810.5
30:09:100101:568	940	410.78	386133.2
30:09:100101:570	1375	379.25	521468.75
30:09:100101:572	1334	381.67	509147.78
30:09:100101:574	188	432.07	81229.16
30:09:100101:575	870	417.51	363233.7
30:09:100101:577	102	367.39	37473.78
30:09:100101:579	70	892.79	62495.3
30:09:100101:581	1143	394.26	450639.18
30:09:100101:584	327	432.07	141286.89
30:09:100101:585	1056	400.87	423318.72
30:09:100101:588	777	427.55	332206.35
30:09:100101:591	1420	376.7	534914
30:09:100101:592	855	419.04	358279.2
30:09:100101:596	405	432.07	174988.35
30:09:100101:598	992	345.36	342597.12
30:09:100101:6	1487	373.07	554755.09
30:09:100101:600	621	367.39	228149.19
30:09:100101:601	795	425.49	338264.55
30:09:100101:603	1552	369.73	573820.96
30:09:100101:605	265	432.07	114498.55
30:09:100101:607	760	887.55	674538
30:09:100101:609	624	432.07	269611.68
30:09:100101:613	572	432.07	247144.04
30:09:100101:614	1077	399.21	429949.17
30:09:100101:618	105	432.07	45367.35
30:09:100101:620	286	432.07	123572.02
30:09:100101:622	308	432.07	133077.56
30:09:100101:623	800	424.93	339944
30:09:100101:625	28	224.54	6287.12
30:09:100101:631	22	60.69	1335.18
30:09:100101:635	1408	377.37	531336.96
30:09:100101:640	334	367.39	122708.26
30:09:100101:641	1531	766.16	1172990.96
30:09:100101:642	2524	689.8	1741055.2

30:09:100101:644	700	432.07	302449
30:09:100101:645	756	430.01	325087.56
30:09:100101:646	1052	401.19	422051.88
30:09:100101:647	484	261.63	126628.92
30:09:100101:648	489	261.63	127937.07
30:09:100101:649	470	432.07	203072.9
30:09:100101:650	473	432.07	204369.11
30:09:100101:651	834	421.24	351314.16
30:09:100101:652	550	261.63	143896.5
30:09:100101:653	24	224.54	5388.96
30:09:100101:654	21	224.54	4715.34
30:09:100101:656	620	261.63	162210.6
30:09:100101:657	24	224.54	5388.96
30:09:100101:658	3856	258.77	997817.12
30:09:100101:659	24	224.54	5388.96
30:09:100101:660	1522	371.25	565042.5
30:09:100101:661	21	224.54	4715.34
30:09:100101:662	600	432.07	259242
30:09:100101:663	1102	397.29	437813.58
30:09:100101:665	372	432.07	160730.04
30:09:100101:666	1511	371.81	561804.91
30:09:100101:667	757	429.89	325426.73
30:09:100101:668	807	424.16	342297.12
30:09:100101:670	1734	361.22	626355.48
30:09:100101:672	1008	912.93	920233.44
30:09:100101:673	1250	386.92	483650
30:09:100101:675	1499	372.44	558287.56
30:09:100101:676	1558	657.73	1024743.34
30:09:100101:677	1000	405.48	405480
30:09:100101:678	975	725.77	707625.75
30:09:100101:679	1008	720.71	726475.68
30:09:100101:680	1010	720.41	727614.1
30:09:100101:681	422	432.07	182333.54
30:09:100101:682	1187	391.14	464283.18
30:09:100101:683	1040	402.16	418246.4
30:09:100101:684	979	407.29	398736.91
30:09:100101:686	1390	378.39	525962.1
30:09:100101:687	735	432.07	317571.45
30:09:100101:689	457	432.07	197455.99
30:09:100101:690	456	432.07	197023.92
30:09:100101:691	29	224.54	6511.66
30:09:100101:692	800	424.93	339944
30:09:100101:693	1000	405.48	405480
30:09:100101:694	220	432.07	95055.4
30:09:100101:7	446	432.07	192703.22
30:09:100101:8	29	224.54	6511.66
30:09:100102:1	2558	584.89	1496148.62
30:09:100102:10	823	422.41	347643.43
30:09:100102:1000	550	262.61	144435.5
30:09:100102:1001	490	262.61	128678.9

30:09:100102:1002	556	262.61	146011.16
30:09:100102:1003	461	262.61	121063.21
30:09:100102:1004	711	202.92	144276.12
30:09:100102:1005	1000	239.12	239120
30:09:100102:1006	525	262.61	137870.25
30:09:100102:1007	521	262.61	136819.81
30:09:100102:1008	525	262.61	137870.25
30:09:100102:1009	500	262.61	131305
30:09:100102:1010	400	262.61	105044
30:09:100102:1011	488	262.61	128153.68
30:09:100102:1012	482	262.61	126578.02
30:09:100102:1013	482	262.61	126578.02
30:09:100102:1014	516	262.61	135506.76
30:09:100102:1015	620	262.61	162818.2
30:09:100102:1016	473	262.61	124214.53
30:09:100102:1017	518	262.61	136031.98
30:09:100102:1018	485	262.61	127365.85
30:09:100102:1019	514	262.61	134981.54
30:09:100102:1020	484	262.61	127103.24
30:09:100102:1021	1163	231.65	269408.95
30:09:100102:1022	507	262.61	133143.27
30:09:100102:1023	489	262.61	128416.29
30:09:100102:1024	519	262.61	136294.59
30:09:100102:1025	484	262.61	127103.24
30:09:100102:1026	548	262.61	143910.28
30:09:100102:1027	490	262.61	128678.9
30:09:100102:1028	520	262.61	136557.2
30:09:100102:1029	423	262.61	111084.03
30:09:100102:1030	534	262.61	140233.74
30:09:100102:1031	494	262.61	129729.34
30:09:100102:1032	533	262.61	139971.13
30:09:100102:1033	469	262.61	123164.09
30:09:100102:1034	525	262.61	137870.25
30:09:100102:1035	460	262.61	120800.6
30:09:100102:1036	539	262.61	141546.79
30:09:100102:1037	480	262.61	126052.8
30:09:100102:1038	536	262.61	140758.96
30:09:100102:1039	504	262.61	132355.44
30:09:100102:1040	438	262.61	115023.18
30:09:100102:1041	488	262.61	128153.68
30:09:100102:1042	500	262.61	131305
30:09:100102:1043	488	262.61	128153.68
30:09:100102:1044	500	262.61	131305
30:09:100102:1045	476	262.61	125002.36
30:09:100102:1046	493	262.61	129466.73
30:09:100102:1047	503	262.61	132092.83
30:09:100102:1048	501	262.61	131567.61
30:09:100102:1049	500	262.61	131305
30:09:100102:1050	500	262.61	131305
30:09:100102:1051	490	262.61	128678.9

30:09:100102:1052	500	262.61	131305
30:09:100102:1053	488	262.61	128153.68
30:09:100102:1054	488	262.61	128153.68
30:09:100102:1055	505	262.61	132618.05
30:09:100102:1056	480	262.61	126052.8
30:09:100102:1057	500	262.61	131305
30:09:100102:1058	470	262.61	123426.7
30:09:100102:1060	528	262.61	138658.08
30:09:100102:1062	493	262.61	129466.73
30:09:100102:1063	488	262.61	128153.68
30:09:100102:1064	500	262.61	131305
30:09:100102:1065	488	262.61	128153.68
30:09:100102:1066	505	262.61	132618.05
30:09:100102:1067	498	262.61	130779.78
30:09:100102:1068	478	262.61	125527.58
30:09:100102:1069	500	262.61	131305
30:09:100102:1070	515	262.61	135244.15
30:09:100102:1071	500	262.61	131305
30:09:100102:1072	500	262.61	131305
30:09:100102:1073	500	262.61	131305
30:09:100102:1074	502	262.61	131830.22
30:09:100102:1075	501	262.61	131567.61
30:09:100102:1076	520	262.61	136557.2
30:09:100102:1077	500	262.61	131305
30:09:100102:1078	500	262.61	131305
30:09:100102:1079	539	262.61	141546.79
30:09:100102:1080	620	262.61	162818.2
30:09:100102:1081	850	247.42	210307
30:09:100102:1082	500	262.61	131305
30:09:100102:1083	493	262.61	129466.73
30:09:100102:1084	500	262.61	131305
30:09:100102:1085	540	262.61	141809.4
30:09:100102:1086	550	262.61	144435.5
30:09:100102:1087	543	262.61	142597.23
30:09:100102:1088	490	262.61	128678.9
30:09:100102:1089	543	262.61	142597.23
30:09:100102:1090	642	262.44	168486.48
30:09:100102:1091	600	262.61	157566
30:09:100102:1092	800	250.59	200472
30:09:100102:1093	575	262.61	151000.75
30:09:100102:1094	565	262.61	148374.65
30:09:100102:1095	565	262.61	148374.65
30:09:100102:1096	560	262.61	147061.6
30:09:100102:1097	685	258.89	177339.65
30:09:100102:1098	1000	239.12	239120
30:09:100102:1099	727	255.67	185872.09
30:09:100102:11	441.5	432.07	190758.91
30:09:100102:1100	900	244.47	220023
30:09:100102:1101	1522	218.93	333211.46
30:09:100102:1102	742	254.58	188898.36

30:09:100102:1103	643	262.35	168691.05
30:09:100102:1104	1505	219.45	330272.25
30:09:100102:1105	830	248.66	206387.8
30:09:100102:1106	1000	239.12	239120
30:09:100102:1107	649	261.84	169934.16
30:09:100102:1108	1130	233.06	263357.8
30:09:100102:1109	504	262.61	132355.44
30:09:100102:1110	479	262.61	125790.19
30:09:100102:1111	491	262.61	128941.51
30:09:100102:1112	1130	233.06	263357.8
30:09:100102:1113	519	262.61	136294.59
30:09:100102:1114	527	262.61	138395.47
30:09:100102:1115	494	262.61	129729.34
30:09:100102:1116	500	262.61	131305
30:09:100102:1117	504	262.61	132355.44
30:09:100102:1118	500	262.61	131305
30:09:100102:1119	509	262.61	133668.49
30:09:100102:1120	512	262.61	134456.32
30:09:100102:1121	504	262.61	132355.44
30:09:100102:1122	497	262.61	130517.17
30:09:100102:1123	509	262.61	133668.49
30:09:100102:1124	507	262.61	133143.27
30:09:100102:1125	496	262.61	130254.56
30:09:100102:1126	509	262.61	133668.49
30:09:100102:1127	1500	219.6	329400
30:09:100102:1128	494	262.61	129729.34
30:09:100102:1129	493	262.61	129466.73
30:09:100102:1130	523	262.61	137345.03
30:09:100102:1131	482	262.61	126578.02
30:09:100102:1132	500	262.61	131305
30:09:100102:1133	507	262.61	133143.27
30:09:100102:1134	500	262.61	131305
30:09:100102:1135	500	262.61	131305
30:09:100102:1136	500	262.61	131305
30:09:100102:1137	506	262.61	132880.66
30:09:100102:1138	503	262.61	132092.83
30:09:100102:1139	507	262.61	133143.27
30:09:100102:1140	500	262.61	131305
30:09:100102:1141	500	262.61	131305
30:09:100102:1142	500	262.61	131305
30:09:100102:1143	553	262.61	145223.33
30:09:100102:1144	484	262.61	127103.24
30:09:100102:1145	500	262.61	131305
30:09:100102:1146	745	254.36	189498.2
30:09:100102:1147	503	262.61	132092.83
30:09:100102:1148	550	262.61	144435.5
30:09:100102:1149	500	262.61	131305
30:09:100102:1150	600	262.61	157566
30:09:100102:1151	499	262.61	131042.39
30:09:100102:1152	530	262.61	139183.3

30:09:100102:1153	910	243.9	221949
30:09:100102:1154	513	262.61	134718.93
30:09:100102:1155	992	239.52	237603.84
30:09:100102:1156	511	262.61	134193.71
30:09:100102:1157	506	262.61	132880.66
30:09:100102:1158	495	262.61	129991.95
30:09:100102:1159	506	262.61	132880.66
30:09:100102:1160	495	262.61	129991.95
30:09:100102:1161	500	262.61	131305
30:09:100102:1162	690	258.49	178358.1
30:09:100102:1163	498	262.61	130779.78
30:09:100102:1164	506	262.61	132880.66
30:09:100102:1165	506	262.61	132880.66
30:09:100102:1166	513	262.61	134718.93
30:09:100102:1167	520	262.61	136557.2
30:09:100102:1168	508	262.61	133405.88
30:09:100102:1169	508	262.61	133405.88
30:09:100102:1170	474	262.61	124477.14
30:09:100102:1171	508	262.61	133405.88
30:09:100102:1172	501	262.61	131567.61
30:09:100102:1174	469	262.61	123164.09
30:09:100102:1175	495	262.61	129991.95
30:09:100102:1176	530	262.61	139183.3
30:09:100102:1177	500	262.61	131305
30:09:100102:1178	460	262.61	120800.6
30:09:100102:1179	522	262.61	137082.42
30:09:100102:1181	502	262.61	131830.22
30:09:100102:1182	522	262.61	137082.42
30:09:100102:1183	460	262.61	120800.6
30:09:100102:1184	526	262.61	138132.86
30:09:100102:1185	464	262.61	121851.04
30:09:100102:1186	556	262.61	146011.16
30:09:100102:1187	466	262.61	122376.26
30:09:100102:1188	469	262.61	123164.09
30:09:100102:1189	562	262.61	147586.82
30:09:100102:1190	445	262.61	116861.45
30:09:100102:1191	524	262.61	137607.64
30:09:100102:1192	657	261.17	171588.69
30:09:100102:1193	503	262.61	132092.83
30:09:100102:1194	508	262.61	133405.88
30:09:100102:1195	500	262.61	131305
30:09:100102:1196	500	262.61	131305
30:09:100102:1197	500	262.61	131305
30:09:100102:1198	501	262.61	131567.61
30:09:100102:12	441.7	432.07	190845.32
30:09:100102:1200	520	262.61	136557.2
30:09:100102:1201	1000	239.12	239120
30:09:100102:1202	500	262.61	131305
30:09:100102:1203	515	262.61	135244.15
30:09:100102:1204	500	262.61	131305

30:09:100102:1206	500	262.61	131305
30:09:100102:1207	624	262.61	163868.64
30:09:100102:1208	495	262.61	129991.95
30:09:100102:1209	632	262.61	165969.52
30:09:100102:1210	525	262.61	137870.25
30:09:100102:1211	500	262.61	131305
30:09:100102:1212	508	262.61	133405.88
30:09:100102:1213	505	262.61	132618.05
30:09:100102:1214	461	262.61	121063.21
30:09:100102:1215	590	262.61	154939.9
30:09:100102:1216	515	262.61	135244.15
30:09:100102:1217	539	262.61	141546.79
30:09:100102:1218	500	262.61	131305
30:09:100102:1219	531	262.61	139445.91
30:09:100102:1220	925	243.06	224830.5
30:09:100102:1221	519	262.61	136294.59
30:09:100102:1222	510	262.61	133931.1
30:09:100102:1223	507	262.61	133143.27
30:09:100102:1224	504	262.61	132355.44
30:09:100102:1225	533	262.61	139971.13
30:09:100102:1226	502	262.61	131830.22
30:09:100102:1227	820	249.29	204417.8
30:09:100102:1228	500	262.61	131305
30:09:100102:1229	530	262.61	139183.3
30:09:100102:1230	514	262.61	134981.54
30:09:100102:1231	530	262.61	139183.3
30:09:100102:1232	502	262.61	131830.22
30:09:100102:1233	523	262.61	137345.03
30:09:100102:1234	520	262.61	136557.2
30:09:100102:1235	531	262.61	139445.91
30:09:100102:1236	535	262.61	140496.35
30:09:100102:1237	505	262.61	132618.05
30:09:100102:1238	505	262.61	132618.05
30:09:100102:1239	500	262.61	131305
30:09:100102:1240	760	253.3	192508
30:09:100102:1241	520	262.61	136557.2
30:09:100102:1242	750	254.01	190507.5
30:09:100102:1243	520	262.61	136557.2
30:09:100102:1244	500	262.61	131305
30:09:100102:1245	550	262.61	144435.5
30:09:100102:1246	600	262.61	157566
30:09:100102:1247	500	262.61	131305
30:09:100102:1248	625	262.61	164131.25
30:09:100102:1249	680	259.29	176317.2
30:09:100102:1250	509	262.61	133668.49
30:09:100102:1251	970	240.65	233430.5
30:09:100102:1252	522	262.61	137082.42
30:09:100102:1253	483	262.61	126840.63
30:09:100102:1254	772	252.47	194906.84
30:09:100102:1255	581	262.61	152576.41

30:09:100102:1257	700	257.71	180397
30:09:100102:1258	556	262.61	146011.16
30:09:100102:1259	500	262.61	131305
30:09:100102:1260	465	262.61	122113.65
30:09:100102:1261	525	262.61	137870.25
30:09:100102:1262	764	253.02	193307.28
30:09:100102:1263	1000	239.12	239120
30:09:100102:1264	700	257.71	180397
30:09:100102:1266	895	244.75	219051.25
30:09:100102:1267	578	262.61	151788.58
30:09:100102:1268	790	251.25	198487.5
30:09:100102:1269	686	258.81	177543.66
30:09:100102:1270	900	244.47	220023
30:09:100102:1271	862	246.69	212646.78
30:09:100102:1272	980	240.13	235327.4
30:09:100102:1275	942	242.14	228095.88
30:09:100102:1276	686	258.81	177543.66
30:09:100102:1277	758	253.44	192107.52
30:09:100102:1278	667	260.34	173646.78
30:09:100102:1279	528	262.61	138658.08
30:09:100102:1280	500	262.61	131305
30:09:100102:1281	480	262.61	126052.8
30:09:100102:1282	500	262.61	131305
30:09:100102:1283	510	262.61	133931.1
30:09:100102:1284	523	262.61	137345.03
30:09:100102:1285	517	262.61	135769.37
30:09:100102:1286	517	262.61	135769.37
30:09:100102:1287	524	262.61	137607.64
30:09:100102:1289	524	262.61	137607.64
30:09:100102:1290	518	262.61	136031.98
30:09:100102:1292	500	262.61	131305
30:09:100102:1293	514	262.61	134981.54
30:09:100102:1294	476	262.61	125002.36
30:09:100102:1295	513	262.61	134718.93
30:09:100102:1296	495	262.61	129991.95
30:09:100102:1297	485	262.61	127365.85
30:09:100102:1298	511	262.61	134193.71
30:09:100102:1299	517	262.61	135769.37
30:09:100102:1300	560	262.61	147061.6
30:09:100102:1301	543	262.61	142597.23
30:09:100102:1302	1012	238.52	241382.24
30:09:100102:1303	500	262.61	131305
30:09:100102:1304	507	262.61	133143.27
30:09:100102:1305	492	262.61	129204.12
30:09:100102:1306	494	262.61	129729.34
30:09:100102:1307	475	262.61	124739.75
30:09:100102:1308	495	262.61	129991.95
30:09:100102:1309	500	262.61	131305
30:09:100102:1310	530	262.61	139183.3
30:09:100102:1311	630	262.61	165444.3

30:09:100102:1312	643	262.35	168691.05
30:09:100102:1313	564	262.61	148112.04
30:09:100102:1314	496	262.61	130254.56
30:09:100102:1315	522	262.61	137082.42
30:09:100102:1316	488	262.61	128153.68
30:09:100102:1317	650	261.76	170144
30:09:100102:1318	624	262.61	163868.64
30:09:100102:1319	624	262.61	163868.64
30:09:100102:1320	750	254.01	190507.5
30:09:100102:1321	694	258.18	179176.92
30:09:100102:1322	721	256.12	184662.52
30:09:100102:1323	720	256.19	184456.8
30:09:100102:1324	700	257.71	180397
30:09:100102:1325	707	257.18	181826.26
30:09:100102:1326	668	260.26	173853.68
30:09:100102:1327	720	256.19	184456.8
30:09:100102:1328	595	262.61	156252.95
30:09:100102:1329	702	257.56	180807.12
30:09:100102:1330	678	259.45	175907.1
30:09:100102:1331	500	262.61	131305
30:09:100102:1332	508	262.61	133405.88
30:09:100102:1333	616	262.61	161767.76
30:09:100102:1334	575	262.61	151000.75
30:09:100102:1335	1000	239.12	239120
30:09:100102:1336	810	249.94	202451.4
30:09:100102:1337	730	255.45	186478.5
30:09:100102:1338	600	262.61	157566
30:09:100102:1339	600	262.61	157566
30:09:100102:1340	710	432.07	306769.7
30:09:100102:1341	540	432.07	233317.8
30:09:100102:1344	1330	381.91	507940.3
30:09:100102:1348	780	427.2	333216
30:09:100102:1349	1440	375.59	540849.6
30:09:100102:1350	1650	365.01	602266.5
30:09:100102:1351	1586	368.05	583727.3
30:09:100102:1353	730	195.68	142846.4
30:09:100102:1354	914	413.21	377673.94
30:09:100102:1355	681	432.07	294239.67
30:09:100102:1358	1140	394.48	449707.2
30:09:100102:1359	1178	391.77	461505.06
30:09:100102:1361	335	432.07	144743.45
30:09:100102:1362	1430	376.14	537880.2
30:09:100102:1363	1300	383.74	498862
30:09:100102:1364	1350	380.72	513972
30:09:100102:1365	1020	403.8	411876
30:09:100102:1367	1400	377.82	528948
30:09:100102:1370	2390	337.68	807055.2
30:09:100102:1372	1930	353.19	681656.7
30:09:100102:1373	1210	389.57	471379.7
30:09:100102:1374	1400	377.82	528948

30:09:100102:1375	370	432.07	159865.9
30:09:100102:1376	2480	335.07	830973.6
30:09:100102:1378	1324	382.27	506125.48
30:09:100102:1380	1412	377.14	532521.68
30:09:100102:1382	1280	385	492800
30:09:100102:1383	1480	373.44	552691.2
30:09:100102:1385	898	414.75	372445.5
30:09:100102:1386	660	432.07	285166.2
30:09:100102:1387	4981	175.9	876157.9
30:09:100102:1389	1120	395.94	443452.8
30:09:100102:1390	1043	401.91	419192.13
30:09:100102:1391	30	432.07	12962.1
30:09:100102:1392	60	892.79	53567.4
30:09:100102:1394	120	432.07	51848.4
30:09:100102:1395	2169	344.63	747502.47
30:09:100102:1396	376	432.07	162458.32
30:09:100102:1397	1325	382.21	506428.25
30:09:100102:1399	1295	384.06	497357.7
30:09:100102:1402	687	432.07	296832.09
30:09:100102:1403	20	432.07	8641.4
30:09:100102:1405	1530	370.84	567385.2
30:09:100102:1406	1560	369.33	576154.8
30:09:100102:1407	870	417.51	363233.7
30:09:100102:1408	1990	350.92	698330.8
30:09:100102:1409	1590	367.86	584897.4
30:09:100102:1411	1200	390.25	468300
30:09:100102:1413	940	410.78	386133.2
30:09:100102:1414	1340	381.31	510955.4
30:09:100102:1415	940	410.78	386133.2
30:09:100102:1416	1080	398.98	430898.4
30:09:100102:1417	1080	398.98	430898.4
30:09:100102:1419	139	432.07	60057.73
30:09:100102:1421	2240	342.31	766774.4
30:09:100102:1422	550	432.07	237638.5
30:09:100102:1424	546	432.07	235910.22
30:09:100102:1425	684	432.07	295535.88
30:09:100102:1427	907	413.88	375389.16
30:09:100102:1430	700	432.07	302449
30:09:100102:1431	1076	399.29	429636.04
30:09:100102:1432	1239	387.64	480285.96
30:09:100102:1433	899	414.65	372770.35
30:09:100102:1434	1000	405.48	405480
30:09:100102:1436	1850	356.34	659229
30:09:100102:1437	1041	402.07	418554.87
30:09:100102:1440	1000	405.48	405480
30:09:100102:1441	700	432.07	302449
30:09:100102:1444	1525	371.09	565912.25
30:09:100102:1445	1000	405.48	405480
30:09:100102:1448	1470	373.97	549735.9
30:09:100102:1449	1443	375.43	541745.49

30:09:100102:1450	1466	374.18	548547.88
30:09:100102:1451	800	424.93	339944
30:09:100102:1452	1559	369.38	575863.42
30:09:100102:1453	1475	373.7	551207.5
30:09:100102:1454	1500	372.38	558570
30:09:100102:1455	1700	362.72	616624
30:09:100102:1456	1570	368.83	579063.1
30:09:100102:1457	1503	372.23	559461.69
30:09:100102:1459	1416	376.92	533718.72
30:09:100102:1464	1500	372.38	558570
30:09:100102:1465	1649	365.05	601967.45
30:09:100102:1466	800	424.93	339944
30:09:100102:1467	992	406.17	402920.64
30:09:100102:1468	600	432.07	259242
30:09:100102:1469	100	432.07	43207
30:09:100102:1474	150	432.07	64810.5
30:09:100102:1475	1570	368.83	579063.1
30:09:100102:1477	1446	375.26	542625.96
30:09:100102:1478	1070	399.76	427743.2
30:09:100102:1479	1463	374.34	547659.42
30:09:100102:1480	1500	372.38	558570
30:09:100102:1481	1390	378.39	525962.1
30:09:100102:1482	860	418.53	359935.8
30:09:100102:1483	1340	381.31	510955.4
30:09:100102:1487	1530	370.84	567385.2
30:09:100102:1488	680	432.07	293807.6
30:09:100102:1491	1200	390.25	468300
30:09:100102:1492	800	424.93	339944
30:09:100102:1493	400	432.07	172828
30:09:100102:1494	700	432.07	302449
30:09:100102:1496	568	432.07	245415.76
30:09:100102:1498	700	432.07	302449
30:09:100102:15	1796	358.56	643973.76
30:09:100102:1500	600	432.07	259242
30:09:100102:1501	300	432.07	129621
30:09:100102:1505	800	424.93	339944
30:09:100102:1508	500	432.07	216035
30:09:100102:151	500	207.78	103890
30:09:100102:1510	1300	383.74	498862
30:09:100102:1513	300	432.07	129621
30:09:100102:1514	700	432.07	302449
30:09:100102:1516	1614	366.7	591853.8
30:09:100102:1517	1640	365.47	599370.8
30:09:100102:1518	1646	365.19	601102.74
30:09:100102:1519	700	432.07	302449
30:09:100102:1521	1091	398.13	434359.83
30:09:100102:1523	1269	385.69	489440.61
30:09:100102:1524	700	432.07	302449
30:09:100102:1525	1000	405.48	405480
30:09:100102:1526	700	432.07	302449

30:09:100102:1527	982	407.03	399703.46
30:09:100102:1529	1414	377.03	533120.42
30:09:100102:1530	1480	373.44	552691.2
30:09:100102:1531	850	419.56	356626
30:09:100102:1532	928	350.23	325013.44
30:09:100102:1533	910	413.59	376366.9
30:09:100102:1534	2100	346.98	728658
30:09:100102:1535	1230	388.23	477522.9
30:09:100102:1536	907	413.88	375389.16
30:09:100102:1537	1180	391.63	462123.4
30:09:100102:1541	910	413.59	376366.9
30:09:100102:1542	1399	377.88	528654.12
30:09:100102:1544	878	416.71	365871.38
30:09:100102:1545	800	424.93	339944
30:09:100102:1546	800	424.93	339944
30:09:100102:1549	757	429.89	325426.73
30:09:100102:1551	1485	373.17	554157.45
30:09:100102:1552	1399	377.88	528654.12
30:09:100102:1553	1400	377.82	528948
30:09:100102:1554	1700	362.72	616624
30:09:100102:1555	1800	358.4	645120
30:09:100102:1557	1245	387.24	482113.8
30:09:100102:1558	828	421.88	349316.64
30:09:100102:1561	1115	396.32	441896.8
30:09:100102:1562	1165	392.68	457472.2
30:09:100102:1563	250	432.07	108017.5
30:09:100102:1566	900	414.55	373095
30:09:100102:1567	600	432.07	259242
30:09:100102:1568	1500	372.38	558570
30:09:100102:1569	1884	354.98	668782.32
30:09:100102:1570	1390	378.39	525962.1
30:09:100102:1573	1452	374.94	544412.88
30:09:100102:1574	1500	372.38	558570
30:09:100102:1577	700	432.07	302449
30:09:100102:1578	1000	405.48	405480
30:09:100102:1579	663	432.07	286462.41
30:09:100102:1580	1046	401.67	420146.82
30:09:100102:1581	770	428.36	329837.2
30:09:100102:1584	1300	383.74	498862
30:09:100102:1587	1360	380.13	516976.8
30:09:100102:1588	850	419.56	356626
30:09:100102:1589	879	416.61	366200.19
30:09:100102:1590	1500	372.38	558570
30:09:100102:1591	1101	397.37	437504.37
30:09:100102:1592	730	432.07	315411.1
30:09:100102:1593	700	432.07	302449
30:09:100102:1596	830	421.66	349977.8
30:09:100102:1597	720	432.07	311090.4
30:09:100102:1598	820	422.74	346646.8
30:09:100102:1599	770	428.36	329837.2

30:09:100102:16	660	432.07	285166.2
30:09:100102:1600	650	432.07	280845.5
30:09:100102:1601	770	428.36	329837.2
30:09:100102:1602	1018	403.96	411231.28
30:09:100102:1603	940	410.78	386133.2
30:09:100102:1605	860	418.53	359935.8
30:09:100102:1606	860	418.53	359935.8
30:09:100102:1607	1300	383.74	498862
30:09:100102:1608	500	432.07	216035
30:09:100102:1609	300	432.07	129621
30:09:100102:1610	500	432.07	216035
30:09:100102:1611	200	432.07	86414
30:09:100102:1612	300	432.07	129621
30:09:100102:1613	200	432.07	86414
30:09:100102:1614	200	432.07	86414
30:09:100102:1615	400	432.07	172828
30:09:100102:1616	450	432.07	194431.5
30:09:100102:1617	600	432.07	259242
30:09:100102:1618	800	424.93	339944
30:09:100102:1619	823	422.41	347643.43
30:09:100102:1620	890	415.53	369821.7
30:09:100102:1621	350	432.07	151224.5
30:09:100102:1622	970	408.08	395837.6
30:09:100102:1623	700	432.07	302449
30:09:100102:1626	660	432.07	285166.2
30:09:100102:1627	972	407.91	396488.52
30:09:100102:1630	740	431.95	319643
30:09:100102:1631	620	432.07	267883.4
30:09:100102:1633	656	432.07	283437.92
30:09:100102:1634	780	427.2	333216
30:09:100102:1635	560	432.07	241959.2
30:09:100102:1636	760	429.54	326450.4
30:09:100102:1637	600	432.07	259242
30:09:100102:1640	500	432.07	216035
30:09:100102:1641	1009	404.72	408362.48
30:09:100102:1642	200	432.07	86414
30:09:100102:1643	400	432.07	172828
30:09:100102:1644	200	432.07	86414
30:09:100102:1646	1200	390.25	468300
30:09:100102:1647	990	406.34	402276.6
30:09:100102:1649	1200	390.25	468300
30:09:100102:1650	4025	302.67	1218246.75
30:09:100102:1651	800	424.93	339944
30:09:100102:1652	1100	397.45	437195
30:09:100102:1653	650	432.07	280845.5
30:09:100102:1654	1400	377.82	528948
30:09:100102:1655	1300	383.74	498862
30:09:100102:1656	800	424.93	339944
30:09:100102:1657	570	432.07	246279.9
30:09:100102:1658	1700	362.72	616624

30:09:100102:1659	500	432.07	216035
30:09:100102:1660	700	432.07	302449
30:09:100102:1661	1250	386.92	483650
30:09:100102:1662	841	420.5	353640.5
30:09:100102:1663	200	432.07	86414
30:09:100102:1666	775	427.78	331529.5
30:09:100102:1667	790	426.06	336587.4
30:09:100102:1668	640	432.07	276524.8
30:09:100102:1669	600	432.07	259242
30:09:100102:1670	1500	372.38	558570
30:09:100102:1673	1180	177.37	209296.6
30:09:100102:1675	1862	355.86	662611.32
30:09:100102:1676	910	413.59	376366.9
30:09:100102:1677	1150	393.75	452812.5
30:09:100102:1680	560	432.07	241959.2
30:09:100102:1681	830	421.66	349977.8
30:09:100102:1682	700	432.07	302449
30:09:100102:1683	600	432.07	259242
30:09:100102:1684	1650	365.01	602266.5
30:09:100102:1685	1000	405.48	405480
30:09:100102:1686	1780	359.24	639447.2
30:09:100102:1687	1140	394.48	449707.2
30:09:100102:1688	660	432.07	285166.2
30:09:100102:1689	1800	358.4	645120
30:09:100102:1690	1315	382.82	503408.3
30:09:100102:1691	1660	364.54	605136.4
30:09:100102:1692	911	413.5	376698.5
30:09:100102:1693	1747	360.65	630055.55
30:09:100102:1694	1140	394.48	449707.2
30:09:100102:1695	1110	396.69	440325.9
30:09:100102:1697	200	432.07	86414
30:09:100102:1698	1221	388.83	474761.43
30:09:100102:1701	1510	371.87	561523.7
30:09:100102:1702	1730	361.39	625204.7
30:09:100102:1703	1400	377.82	528948
30:09:100102:1705	1389	378.45	525667.05
30:09:100102:1708	850	419.56	356626
30:09:100102:1709	2007	350.3	703052.1
30:09:100102:1710	2110	346.63	731389.3
30:09:100102:1711	1900	354.35	673265
30:09:100102:1712	2100	346.98	728658
30:09:100102:1714	1280	385	492800
30:09:100102:1716	1750	360.52	630910
30:09:100102:1717	1300	383.74	498862
30:09:100102:1719	1432	376.03	538474.96
30:09:100102:1720	1070	399.76	427743.2
30:09:100102:1721	300	432.07	129621
30:09:100102:1722	1840	356.75	656420
30:09:100102:1723	900	414.55	373095
30:09:100102:1724	1000	405.48	405480

30:09:100102:1726	1000	405.48	405480
30:09:100102:1727	1000	405.48	405480
30:09:100102:1728	1000	405.48	405480
30:09:100102:1729	1000	405.48	405480
30:09:100102:1730	990	406.34	402276.6
30:09:100102:1731	1000	405.48	405480
30:09:100102:1732	1000	405.48	405480
30:09:100102:1734	1000	405.48	405480
30:09:100102:1735	1000	405.48	405480
30:09:100102:1736	1000	405.48	405480
30:09:100102:1738	900	414.55	373095
30:09:100102:1742	855	419.04	358279.2
30:09:100102:1749	679	367.39	249457.81
30:09:100102:1751	77	892.79	68744.83
30:09:100102:1752	1233	388.03	478440.99
30:09:100102:1754	750	364.96	273720
30:09:100102:1756	1000	405.48	405480
30:09:100102:1759	999	405.57	405164.43
30:09:100102:1762	1170	333.59	390300.3
30:09:100102:1765	607	432.07	262266.49
30:09:100102:1771	1000	405.48	405480
30:09:100102:1773	400	210	84000
30:09:100102:1776	800	424.93	339944
30:09:100102:1777	500	207.78	103890
30:09:100102:1778	1174	392.05	460266.7
30:09:100102:1780	500	207.78	103890
30:09:100102:1783	543	207.78	112824.54
30:09:100102:1784	500	207.78	103890
30:09:100102:1785	500	207.78	103890
30:09:100102:1786	1000	405.48	405480
30:09:100102:1790	650	207.1	134615
30:09:100102:1791	723	432.07	312386.61
30:09:100102:1792	763	429.18	327464.34
30:09:100102:1793	500	262.61	131305
30:09:100102:1794	523	262.61	137345.03
30:09:100102:1795	533	262.61	139971.13
30:09:100102:1796	550	262.61	144435.5
30:09:100102:1797	509	262.61	133668.49
30:09:100102:1798	466	262.61	122376.26
30:09:100102:1799	925	243.06	224830.5
30:09:100102:18	1130	395.21	446587.3
30:09:100102:1800	504	262.61	132355.44
30:09:100102:1801	970	240.65	233430.5
30:09:100102:1802	446	262.61	117124.06
30:09:100102:1803	500	262.61	131305
30:09:100102:1804	1010	238.62	241006.2
30:09:100102:1805	1005	238.87	240064.35
30:09:100102:1806	500	262.61	131305
30:09:100102:1807	500	262.61	131305
30:09:100102:1808	497	262.61	130517.17

30:09:100102:1809	757	429.89	325426.73
30:09:100102:1810	757	429.89	325426.73
30:09:100102:1812	541	262.61	142072.01
30:09:100102:1813	1160	231.78	268864.8
30:09:100102:1814	550	262.61	144435.5
30:09:100102:1816	600	262.61	157566
30:09:100102:1817	502	262.61	131830.22
30:09:100102:1818	470	262.61	123426.7
30:09:100102:1819	513	262.61	134718.93
30:09:100102:1820	1000	239.12	239120
30:09:100102:1821	1000	405.48	405480
30:09:100102:1822	600	262.61	157566
30:09:100102:1823	500	262.61	131305
30:09:100102:1824	500	207.45	103725
30:09:100102:1825	500	207.45	103725
30:09:100102:1826	503	262.61	132092.83
30:09:100102:1827	500	262.61	131305
30:09:100102:1828	500	262.61	131305
30:09:100102:1829	540	207.78	112201.2
30:09:100102:1830	1056	236.4	249638.4
30:09:100102:1831	500	262.61	131305
30:09:100102:1832	500	262.61	131305
30:09:100102:1833	500	262.61	131305
30:09:100102:1834	500	262.61	131305
30:09:100102:1835	548	262.61	143910.28
30:09:100102:1836	700	257.71	180397
30:09:100102:1837	489	207.45	101443.05
30:09:100102:1838	790	251.25	198487.5
30:09:100102:1839	1359	380.18	516664.62
30:09:100102:1840	500	262.61	131305
30:09:100102:1841	500	262.61	131305
30:09:100102:1842	500	262.61	131305
30:09:100102:1843	493	207.45	102272.85
30:09:100102:1844	500	262.61	131305
30:09:100102:1845	502	207.45	104139.9
30:09:100102:1846	1012	404.47	409323.64
30:09:100102:1847	500	262.61	131305
30:09:100102:1848	500	262.61	131305
30:09:100102:1849	524	262.61	137607.64
30:09:100102:1850	509	262.61	133668.49
30:09:100102:1851	524	262.61	137607.64
30:09:100102:1852	500	262.61	131305
30:09:100102:1853	487	207.45	101028.15
30:09:100102:1854	513	207.45	106421.85
30:09:100102:1855	500	262.61	131305
30:09:100102:1856	503	262.61	132092.83
30:09:100102:1857	500	262.61	131305
30:09:100102:1858	500	262.61	131305
30:09:100102:1859	500	262.61	131305
30:09:100102:1860	690	258.49	178358.1

30:09:100102:1861	500	262.61	131305
30:09:100102:1862	500	262.61	131305
30:09:100102:1863	500	262.61	131305
30:09:100102:1864	500	262.61	131305
30:09:100102:1865	400	262.61	105044
30:09:100102:1866	500	262.61	131305
30:09:100102:1867	461	262.61	121063.21
30:09:100102:1868	600	262.61	157566
30:09:100102:1869	512	262.61	134456.32
30:09:100102:1870	490	262.61	128678.9
30:09:100102:1871	500	262.61	131305
30:09:100102:1872	533	262.61	139971.13
30:09:100102:1873	500	262.61	131305
30:09:100102:1874	500	262.61	131305
30:09:100102:1875	500	207.45	103725
30:09:100102:1878	600	262.61	157566
30:09:100102:1879	540	262.61	141809.4
30:09:100102:1880	830	248.66	206387.8
30:09:100102:1881	1250	386.92	483650
30:09:100102:1883	550	262.61	144435.5
30:09:100102:1884	508	262.61	133405.88
30:09:100102:1885	515	262.61	135244.15
30:09:100102:1886	515	262.61	135244.15
30:09:100102:1887	500	262.61	131305
30:09:100102:1888	568	262.61	149162.48
30:09:100102:1889	500	262.61	131305
30:09:100102:1890	702	257.56	180807.12
30:09:100102:1891	595	262.61	156252.95
30:09:100102:1893	500	262.61	131305
30:09:100102:1894	506	262.61	132880.66
30:09:100102:1895	498	262.61	130779.78
30:09:100102:1897	700	432.07	302449
30:09:100102:1898	550	262.61	144435.5
30:09:100102:1899	556	262.61	146011.16
30:09:100102:19	2378	338.04	803859.12
30:09:100102:1900	1182	332.88	393464.16
30:09:100102:1901	500	262.61	131305
30:09:100102:1902	508	207.45	105384.6
30:09:100102:1903	500	262.61	131305
30:09:100102:1904	495	195.68	96861.6
30:09:100102:1905	514	207.45	106629.3
30:09:100102:1906	500	262.61	131305
30:09:100102:1907	515	262.61	135244.15
30:09:100102:1908	820	249.29	204417.8
30:09:100102:1909	539	262.61	141546.79
30:09:100102:1910	500	262.61	131305
30:09:100102:1911	513	262.61	134718.93
30:09:100102:1912	518	262.61	136031.98
30:09:100102:1913	500	262.61	131305
30:09:100102:1914	1062	400.39	425214.18

30:09:100102:1915	66	224.54	14819.64
30:09:100102:1916	1553	369.68	574113.04
30:09:100102:1928	1500	372.38	558570
30:09:100102:1929	1200	390.25	468300
30:09:100102:1930	154	348.21	53624.34
30:09:100102:1931	500	207.78	103890
30:09:100102:1932	770	391.47	301431.9
30:09:100102:1936	1000	405.48	405480
30:09:100102:1937	500	207.78	103890
30:09:100102:1940	684	432.07	295535.88
30:09:100102:1942	600	262.61	157566
30:09:100102:1943	500	262.61	131305
30:09:100102:1944	500	262.61	131305
30:09:100102:1945	498	207.45	103310.1
30:09:100102:1949	349	432.07	150792.43
30:09:100102:1950	238	432.07	102832.66
30:09:100102:1951	389	432.07	168075.23
30:09:100102:1952	700	203.91	142737
30:09:100102:1954	1250	386.92	483650
30:09:100102:1955	561	432.07	242391.27
30:09:100102:1956	838	420.81	352638.78
30:09:100102:1958	1399	377.88	528654.12
30:09:100102:1960	780	397.67	310182.6
30:09:100102:1965	875	245.92	215180
30:09:100102:1966	600	188.5	113100
30:09:100102:1969	504	207.78	104721.12
30:09:100102:1971	506	432.07	218627.42
30:09:100102:1972	990	39.38	38986.2
30:09:100102:1975	900	414.55	373095
30:09:100102:1978	791	425.94	336918.54
30:09:100102:1979	631	432.07	272636.17
30:09:100102:1981	400	432.07	172828
30:09:100102:1982	750	430.73	323047.5
30:09:100102:1983	601	432.07	259674.07
30:09:100102:1985	550	262.61	144435.5
30:09:100102:1991	60000	188.02	11281200
30:09:100102:1992	490	195.68	95883.2
30:09:100102:1994	41	534.96	21933.36
30:09:100102:1995	500	207.78	103890
30:09:100102:1999	490	188.02	92129.8
30:09:100102:2004	500	262.61	131305
30:09:100102:2005	524	432.07	226404.68
30:09:100102:2006	523	432.07	225972.61
30:09:100102:2007	524	432.07	226404.68
30:09:100102:2011	438	432.07	189246.66
30:09:100102:2012	642	432.07	277388.94
30:09:100102:2017	501	432.07	216467.07
30:09:100102:2018	499	432.07	215602.93
30:09:100102:2020	350	432.07	151224.5
30:09:100102:2026	1000	344.78	344780

30:09:100102:2030	1597	367.52	586929.44
30:09:100102:2031	905	414.07	374733.35
30:09:100102:2032	1740	360.96	628070.4
30:09:100102:2033	500	432.07	216035
30:09:100102:2034	2732	678.43	1853470.76
30:09:100102:2035	553	432.07	238934.71
30:09:100102:2036	848	419.77	355964.96
30:09:100102:2046	600	367.39	220434
30:09:100102:2047	600	367.39	220434
30:09:100102:2049	1600	367.37	587792
30:09:100102:2050	668	432.07	288622.76
30:09:100102:21	1010	404.63	408676.3
30:09:100102:2170	600	432.07	259242
30:09:100102:2171	496	432.07	214306.72
30:09:100102:2173	823	422.41	347643.43
30:09:100102:2174	993	406.08	403237.44
30:09:100102:2178	471	367.39	173040.69
30:09:100102:2179	689	432.07	297696.23
30:09:100102:2181	1158	393.18	455302.44
30:09:100102:2182	1045	401.75	419828.75
30:09:100102:2183	1045	401.75	419828.75
30:09:100102:2185	631	432.07	272636.17
30:09:100102:2186	595	432.07	257081.65
30:09:100102:2188	1000	405.48	405480
30:09:100102:2190	620	195.68	121321.6
30:09:100102:2191	1000	405.48	405480
30:09:100102:2192	1437	375.75	539952.75
30:09:100102:2194	1108	396.84	439698.72
30:09:100102:2199	905	414.07	374733.35
30:09:100102:2200	650	432.07	280845.5
30:09:100102:2201	697	432.07	301152.79
30:09:100102:2202	660	432.07	285166.2
30:09:100102:2203	660	432.07	285166.2
30:09:100102:2204	660	432.07	285166.2
30:09:100102:2206	519	69.58	36112.02
30:09:100102:2207	520	432.07	224676.4
30:09:100102:2208	679	432.07	293375.53
30:09:100102:2209	1038	402.32	417608.16
30:09:100102:2210	462	432.07	199616.34
30:09:100102:2211	424	432.07	183197.68
30:09:100102:2212	1114	396.39	441578.46
30:09:100102:2214	400	432.07	172828
30:09:100102:2215	800	424.93	339944
30:09:100102:2216	973	407.82	396808.86
30:09:100102:2218	835	421.13	351643.55
30:09:100102:2219	780	427.2	333216
30:09:100102:2220	539	432.07	232885.73
30:09:100102:26	147	892.79	131240.13
30:09:100102:27	901	414.46	373428.46
30:09:100102:29	30	348.21	10446.3

30:09:100102:3	1623	366.27	594456.21
30:09:100102:30	1664	364.36	606295.04
30:09:100102:31	500	348.21	174105
30:09:100102:33	999	405.57	405164.43
30:09:100102:38	1000	405.48	405480
30:09:100102:4	1315	382.82	503408.3
30:09:100102:491	495	207.78	102851.1
30:09:100102:494	630	207.78	130901.4
30:09:100102:499	565	207.78	117395.7
30:09:100102:511	500	207.78	103890
30:09:100102:514	500	207.78	103890
30:09:100102:522	522	207.78	108461.16
30:09:100102:527	500	207.78	103890
30:09:100102:531	500	207.78	103890
30:09:100102:543	500	207.78	103890
30:09:100102:544	682	205.02	139823.64
30:09:100102:570	500	207.78	103890
30:09:100102:572	500	207.78	103890
30:09:100102:573	600	207.78	124668
30:09:100102:575	960	190.82	183187.2
30:09:100102:6	1747	360.65	630055.55
30:09:100102:638	500	207.78	103890
30:09:100102:648	500	207.78	103890
30:09:100102:649	500	207.78	103890
30:09:100102:653	500	207.78	103890
30:09:100102:655	665	206.11	137063.15
30:09:100102:662	500	207.78	103890
30:09:100102:669	750	200.97	150727.5
30:09:100102:673	500	207.78	103890
30:09:100102:685	500	207.78	103890
30:09:100102:690	750	200.97	150727.5
30:09:100102:70	649	209.39	135894.11
30:09:100102:712	500	207.78	103890
30:09:100102:715	1020	403.8	411876
30:09:100102:719	1000	405.48	405480
30:09:100102:735	980	407.2	399056
30:09:100102:736	1027	403.22	414106.94
30:09:100102:745	800	424.93	339944
30:09:100102:75	480	210	100800
30:09:100102:76	480	210	100800
30:09:100102:763	920	412.64	379628.8
30:09:100102:765	950	409.87	389376.5
30:09:100102:77	480	210	100800
30:09:100102:772	559	432.07	241527.13
30:09:100102:774	660	432.07	285166.2
30:09:100102:784	800	424.93	339944
30:09:100102:789	360	432.07	155545.2
30:09:100102:79	400	210	84000
30:09:100102:799	1359	380.18	516664.62
30:09:100102:8	534	432.07	230725.38

30:09:100102:800	790	426.06	336587.4
30:09:100102:817	1740	360.96	628070.4
30:09:100102:828	1200	390.25	468300
30:09:100102:836	1200	390.25	468300
30:09:100102:856	1153	393.54	453751.62
30:09:100102:857	681	432.07	294239.67
30:09:100102:863	1426	376.36	536689.36
30:09:100102:864	1058	400.71	423951.18
30:09:100102:867	1500	372.38	558570
30:09:100102:868	991	406.25	402593.75
30:09:100102:869	890	415.53	369821.7
30:09:100102:882	700	432.07	302449
30:09:100102:885	500	432.07	216035
30:09:100102:9	1516	371.56	563284.96
30:09:100102:907	800	424.93	339944
30:09:100102:909	1140	394.48	449707.2
30:09:100102:911	750	430.73	323047.5
30:09:100102:92	824	93.27	76854.48
30:09:100102:928	1500	372.38	558570
30:09:100102:932	1200	390.25	468300
30:09:100102:936	1560	369.33	576154.8
30:09:100102:94	800	342.99	274392
30:09:100102:944	1435	375.86	539359.1
30:09:100102:946	1400	377.82	528948
30:09:100102:947	450	432.07	194431.5
30:09:100102:948	1000	405.48	405480
30:09:100102:949	400	432.07	172828
30:09:100102:950	1100	397.45	437195
30:09:100102:951	1404	377.59	530136.36
30:09:100102:952	1120	395.94	443452.8
30:09:100102:953	1560	369.33	576154.8
30:09:100102:954	515	195.68	100775.2
30:09:100102:955	1130	233.06	263357.8
30:09:100102:956	523	262.61	137345.03
30:09:100102:957	690	258.49	178358.1
30:09:100102:958	558	262.61	146536.38
30:09:100102:959	796	250.85	199676.6
30:09:100102:960	796	250.85	199676.6
30:09:100102:961	507	262.61	133143.27
30:09:100102:962	639	207.45	132560.55
30:09:100102:963	780	251.92	196497.6
30:09:100102:965	558	262.61	146536.38
30:09:100102:966	512	207.45	106214.4
30:09:100102:967	490	262.61	128678.9
30:09:100102:968	513	262.61	134718.93
30:09:100102:969	520	262.61	136557.2
30:09:100102:970	412	262.61	108195.32
30:09:100102:971	520	262.61	136557.2
30:09:100102:972	505	262.61	132618.05
30:09:100102:973	410	262.61	107670.1

30:09:100102:974	550	262.61	144435.5
30:09:100102:975	623	262.61	163606.03
30:09:100102:976	500	262.61	131305
30:09:100102:977	480	262.61	126052.8
30:09:100102:978	506	262.61	132880.66
30:09:100102:979	510	262.61	133931.1
30:09:100102:98	497	207.78	103266.66
30:09:100102:980	491	262.61	128941.51
30:09:100102:981	506	262.61	132880.66
30:09:100102:982	496	262.61	130254.56
30:09:100102:983	575	262.61	151000.75
30:09:100102:984	500	262.61	131305
30:09:100102:985	763	253.09	193107.67
30:09:100102:986	500	262.61	131305
30:09:100102:987	475	262.61	124739.75
30:09:100102:988	505	262.61	132618.05
30:09:100102:989	754	253.72	191304.88
30:09:100102:990	505	262.61	132618.05
30:09:100102:991	550	262.61	144435.5
30:09:100102:992	750	254.01	190507.5
30:09:100102:993	500	262.61	131305
30:09:100102:994	500	262.61	131305
30:09:100102:995	546	262.61	143385.06
30:09:100102:996	514	262.61	134981.54
30:09:100102:997	514	262.61	134981.54
30:09:100102:998	875	245.92	215180
30:09:100102:999	515	262.61	135244.15
30:09:100103:1	188	892.79	167844.52
30:09:100103:10	30	892.79	26783.7
30:09:100103:100	500	195.68	97840
30:09:100103:101	500	195.68	97840
30:09:100103:102	500	195.68	97840
30:09:100103:103	500	195.68	97840
30:09:100103:104	500	195.68	97840
30:09:100103:105	500	195.68	97840
30:09:100103:106	500	195.68	97840
30:09:100103:107	500	195.68	97840
30:09:100103:108	500	195.68	97840
30:09:100103:109	500	195.68	97840
30:09:100103:11	1025	403.38	413464.5
30:09:100103:110	500	195.68	97840
30:09:100103:111	500	195.68	97840
30:09:100103:112	500	195.68	97840
30:09:100103:113	500	195.68	97840
30:09:100103:114	500	195.68	97840
30:09:100103:117	500	195.68	97840
30:09:100103:118	500	195.68	97840
30:09:100103:119	500	195.68	97840
30:09:100103:120	500	195.68	97840
30:09:100103:121	500	195.68	97840

30:09:100103:122	500	195.68	97840
30:09:100103:123	500	195.68	97840
30:09:100103:124	500	195.68	97840
30:09:100103:125	500	195.68	97840
30:09:100103:126	500	195.68	97840
30:09:100103:128	500	195.68	97840
30:09:100103:129	500	195.68	97840
30:09:100103:13	3003	175.9	528227.7
30:09:100103:130	900	187.75	168975
30:09:100103:131	500	195.68	97840
30:09:100103:132	500	195.68	97840
30:09:100103:133	500	195.68	97840
30:09:100103:134	500	195.68	97840
30:09:100103:135	500	195.68	97840
30:09:100103:136	500	195.68	97840
30:09:100103:138	500	195.68	97840
30:09:100103:139	500	195.68	97840
30:09:100103:14	1485	175.9	261211.5
30:09:100103:140	500	195.68	97840
30:09:100103:141	500	195.68	97840
30:09:100103:142	500	195.68	97840
30:09:100103:143	500	195.68	97840
30:09:100103:144	500	195.68	97840
30:09:100103:145	499	195.68	97644.32
30:09:100103:146	500	195.68	97840
30:09:100103:147	500	195.68	97840
30:09:100103:148	500	195.68	97840
30:09:100103:149	500	195.68	97840
30:09:100103:150	500	195.68	97840
30:09:100103:151	500	195.68	97840
30:09:100103:152	500	195.68	97840
30:09:100103:153	500	195.68	97840
30:09:100103:154	500	195.68	97840
30:09:100103:155	500	195.68	97840
30:09:100103:156	500	195.68	97840
30:09:100103:157	500	195.68	97840
30:09:100103:158	500	195.68	97840
30:09:100103:159	500	195.68	97840
30:09:100103:160	500	195.68	97840
30:09:100103:161	500	195.68	97840
30:09:100103:162	500	195.68	97840
30:09:100103:163	500	195.68	97840
30:09:100103:164	500	195.68	97840
30:09:100103:165	500	195.68	97840
30:09:100103:166	500	195.68	97840
30:09:100103:168	500	195.68	97840
30:09:100103:170	600	195.68	117408
30:09:100103:171	600	195.68	117408
30:09:100103:172	500	195.68	97840
30:09:100103:173	500	195.68	97840

30:09:100103:174	500	195.68	97840
30:09:100103:177	1000	183.64	183640
30:09:100103:178	500	195.68	97840
30:09:100103:179	500	195.68	97840
30:09:100103:180	500	195.68	97840
30:09:100103:182	500	195.68	97840
30:09:100103:184	500	195.68	97840
30:09:100103:185	1000	183.64	183640
30:09:100103:186	500	195.68	97840
30:09:100103:187	500	195.68	97840
30:09:100103:188	500	195.68	97840
30:09:100103:189	500	195.68	97840
30:09:100103:190	500	195.68	97840
30:09:100103:191	500	195.68	97840
30:09:100103:192	493	195.68	96470.24
30:09:100103:194	500	195.68	97840
30:09:100103:195	500	195.68	97840
30:09:100103:196	500	195.68	97840
30:09:100103:197	500	195.68	97840
30:09:100103:198	600	195.68	117408
30:09:100103:199	500	195.68	97840
30:09:100103:2	228	432.07	98511.96
30:09:100103:200	507	195.68	99209.76
30:09:100103:201	412	195.68	80620.16
30:09:100103:202	500	195.68	97840
30:09:100103:203	1000	183.64	183640
30:09:100103:204	750	195.08	146310
30:09:100103:205	500	195.68	97840
30:09:100103:206	300	195.68	58704
30:09:100103:207	899	187.79	168823.21
30:09:100103:208	500	195.68	97840
30:09:100103:209	500	195.68	97840
30:09:100103:210	500	195.68	97840
30:09:100103:211	1000	183.64	183640
30:09:100103:212	104100	69.23	7206843
30:09:100103:213	751	203.93	153151.43
30:09:100103:214	689	207.66	143077.74
30:09:100103:215	656	195.68	128366.08
30:09:100103:216	695	207.28	144059.6
30:09:100103:217	645	210.56	135811.2
30:09:100103:218	928	195.07	181024.96
30:09:100103:22	1080	398.98	430898.4
30:09:100103:220	690	207.59	143237.1
30:09:100103:221	690	207.59	143237.1
30:09:100103:222	680	208.23	141596.4
30:09:100103:223	700	206.97	144879
30:09:100103:224	802	201.14	161314.28
30:09:100103:225	734	204.92	150411.28
30:09:100103:226	751	195.02	146460.02
30:09:100103:227	715	206.05	147325.75

30:09:100103:228	677	208.43	141107.11
30:09:100103:230	592	210.9	124852.8
30:09:100103:231	637	210.9	134343.3
30:09:100103:232	870	197.73	172025.1
30:09:100103:233	744	204.34	152028.96
30:09:100103:234	831	199.64	165900.84
30:09:100103:235	690	207.59	143237.1
30:09:100103:236	721	205.69	148302.49
30:09:100103:238	754	203.76	153635.04
30:09:100103:239	936	194.72	182257.92
30:09:100103:24	5500	2.63	14465
30:09:100103:240	731	205.09	149920.79
30:09:100103:241	612	210.9	129070.8
30:09:100103:242	714	206.11	147162.54
30:09:100103:243	576	210.9	121478.4
30:09:100103:245	640	210.9	134976
30:09:100103:246	640	210.9	134976
30:09:100103:247	832	190.87	158803.84
30:09:100103:248	672	208.75	140280
30:09:100103:249	592	210.9	124852.8
30:09:100103:25	40000	1.82	72800
30:09:100103:250	592	210.9	124852.8
30:09:100103:251	884	197.07	174209.88
30:09:100103:252	636	210.9	134132.4
30:09:100103:253	730	205.15	149759.5
30:09:100103:254	694	207.34	143893.96
30:09:100103:255	714	206.11	147162.54
30:09:100103:256	666	209.14	139287.24
30:09:100103:257	600	210.9	126540
30:09:100103:258	711	206.29	146672.19
30:09:100103:26	40000	1.82	72800
30:09:100103:260	612	210.9	129070.8
30:09:100103:261	600	195.68	117408
30:09:100103:263	774	202.65	156851.1
30:09:100103:264	648	210.35	136306.8
30:09:100103:265	636	210.9	134132.4
30:09:100103:266	620	210.9	130758
30:09:100103:267	704	206.72	145530.88
30:09:100103:269	720	205.75	148140
30:09:100103:27	50000	1.74	87000
30:09:100103:270	723	205.57	148627.11
30:09:100103:271	621	210.9	130968.9
30:09:100103:272	609	210.9	128438.1
30:09:100103:273	600	210.9	126540
30:09:100103:274	700	206.97	144879
30:09:100103:275	730	195.68	142846.4
30:09:100103:276	609	195.68	119169.12
30:09:100103:277	751	195.02	146460.02
30:09:100103:279	697	195.68	136388.96
30:09:100103:28	3000	321.94	965820

30:09:100103:280	500	207.78	103890
30:09:100103:281	550	207.78	114279
30:09:100103:282	630	207.78	130901.4
30:09:100103:283	630	207.78	130901.4
30:09:100103:284	53600	82.01	4395736
30:09:100103:285	104100	72.26	7522266
30:09:100103:286	53600	82.01	4395736
30:09:100103:287	500	207.78	103890
30:09:100103:289	2094	347.19	727015.86
30:09:100103:29	80200	575.55	46159110
30:09:100103:290	1826	357.32	652466.32
30:09:100103:294	1001	405.4	405805.4
30:09:100103:296	11409	167.26	1908269.34
30:09:100103:3	2812	553.09	1555289.08
30:09:100103:30	3600	146.11	525996
30:09:100103:300	1016	404.13	410596.08
30:09:100103:302	1055	400.95	423002.25
30:09:100103:304	1012	404.47	409323.64
30:09:100103:306	175	892.79	156238.25
30:09:100103:308	500	195.68	97840
30:09:100103:309	1033	402.73	416020.09
30:09:100103:31	3600	146.11	525996
30:09:100103:311	6595	175.9	1160060.5
30:09:100103:313	1679	363.67	610601.93
30:09:100103:314	1120	395.94	443452.8
30:09:100103:316	1000	405.48	405480
30:09:100103:32	40500	84.41	3418605
30:09:100103:320	1194	807.22	963820.68
30:09:100103:326	1594	367.66	586050.04
30:09:100103:328	500	195.68	97840
30:09:100103:33	40500	87.89	3559545
30:09:100103:331	1054	401.03	422685.62
30:09:100103:332	1073	399.53	428695.69
30:09:100103:333	1073	399.53	428695.69
30:09:100103:334	1073	399.53	428695.69
30:09:100103:335	980	301.24	295215.2
30:09:100103:337	712	432.07	307633.84
30:09:100103:338	1200	390.25	468300
30:09:100103:34	500	195.68	97840
30:09:100103:342	746	431.22	321690.12
30:09:100103:343	1094	397.9	435302.6
30:09:100103:344	1131	292.31	330602.61
30:09:100103:346	1170	392.33	459026.1
30:09:100103:347	1000	405.48	405480
30:09:100103:348	689	432.07	297696.23
30:09:100103:349	1092	309.96	338476.32
30:09:100103:35	500	195.68	97840
30:09:100103:350	500	195.68	97840
30:09:100103:351	980	407.2	399056
30:09:100103:352	1163	392.82	456849.66

30:09:100103:353	722	432.07	311954.54
30:09:100103:354	709	432.07	306337.63
30:09:100103:355	1200	390.25	468300
30:09:100103:356	500	195.68	97840
30:09:100103:357	701	432.07	302881.07
30:09:100103:358	703	432.07	303745.21
30:09:100103:359	712	432.07	307633.84
30:09:100103:36	500	195.68	97840
30:09:100103:360	741	431.83	319986.03
30:09:100103:361	791	425.94	336918.54
30:09:100103:362	869	308.94	268468.86
30:09:100103:364	819	422.84	346305.96
30:09:100103:365	692	432.07	298992.44
30:09:100103:366	815	423.28	344973.2
30:09:100103:369	725	432.07	313250.75
30:09:100103:37	500	195.68	97840
30:09:100103:370	815	423.28	344973.2
30:09:100103:371	745	431.34	321348.3
30:09:100103:373	686	195.68	134236.48
30:09:100103:374	500	195.68	97840
30:09:100103:375	1064	400.23	425844.72
30:09:100103:377	830	421.66	349977.8
30:09:100103:378	747	431.1	322031.7
30:09:100103:379	728	432.07	314546.96
30:09:100103:38	500	195.68	97840
30:09:100103:380	700	195.68	136976
30:09:100103:382	1050	401.35	421417.5
30:09:100103:384	1000	183.64	183640
30:09:100103:385	785	315.6	247746
30:09:100103:386	1044	401.83	419510.52
30:09:100103:387	650	432.07	280845.5
30:09:100103:39	500	195.68	97840
30:09:100103:391	1045	401.75	419828.75
30:09:100103:392	1082	398.83	431534.06
30:09:100103:393	822	422.52	347311.44
30:09:100103:395	592	195.68	115842.56
30:09:100103:396	680	432.07	293807.6
30:09:100103:397	775	427.78	331529.5
30:09:100103:398	1200	288.69	346428
30:09:100103:40	500	195.68	97840
30:09:100103:400	894	415.14	371135.16
30:09:100103:401	1045	401.75	419828.75
30:09:100103:402	1043	401.91	419192.13
30:09:100103:403	988	406.51	401631.88
30:09:100103:404	1000	405.48	405480
30:09:100103:405	1014	404.3	409960.2
30:09:100103:407	713	432.07	308065.91
30:09:100103:408	540	432.07	233317.8
30:09:100103:409	540	432.07	233317.8
30:09:100103:41	500	195.68	97840

30:09:100103:410	675	195.68	132084
30:09:100103:412	809	423.94	342967.46
30:09:100103:414	115	348.21	40044.15
30:09:100103:415	5063	595.99	3017497.37
30:09:100103:416	6172	175.9	1085654.8
30:09:100103:417	1024	403.47	413153.28
30:09:100103:42	500	195.68	97840
30:09:100103:420	5400	9.19	49626
30:09:100103:421	1050	401.35	421417.5
30:09:100103:422	1102	397.29	437813.58
30:09:100103:423	693	432.07	299424.51
30:09:100103:424	30	892.79	26783.7
30:09:100103:428	723	432.07	312386.61
30:09:100103:429	723	432.07	312386.61
30:09:100103:430	744	431.46	321006.24
30:09:100103:431	747	431.1	322031.7
30:09:100103:433	2052	620.77	1273820.04
30:09:100103:434	1558	763.35	1189299.3
30:09:100103:435	823	422.41	347643.43
30:09:100103:436	24	432.07	10369.68
30:09:100103:437	775	427.78	331529.5
30:09:100103:438	734	432.07	317139.38
30:09:100103:439	823	422.41	347643.43
30:09:100103:44	500	195.68	97840
30:09:100103:442	1050	401.35	421417.5
30:09:100103:444	666	195.68	130322.88
30:09:100103:448	1015	404.22	410283.3
30:09:100103:449	1103	397.22	438133.66
30:09:100103:45	500	195.68	97840
30:09:100103:450	1120	395.94	443452.8
30:09:100103:451	1102	397.29	437813.58
30:09:100103:458	1000	405.48	405480
30:09:100103:459	1000	405.48	405480
30:09:100103:46	500	195.68	97840
30:09:100103:461	814	60.69	49401.66
30:09:100103:467	540	432.07	233317.8
30:09:100103:468	540	432.07	233317.8
30:09:100103:47	500	195.68	97840
30:09:100103:472	560	432.07	241959.2
30:09:100103:476	500	195.68	97840
30:09:100103:48	500	195.68	97840
30:09:100103:483	733	432.07	316707.31
30:09:100103:485	1046	175.24	183301.04
30:09:100103:49	500	195.68	97840
30:09:100103:490	747	431.1	322031.7
30:09:100103:491	13691	234.06	3204515.46
30:09:100103:492	500	195.68	97840
30:09:100103:496	398	432.07	171963.86
30:09:100103:497	341	432.07	147335.87
30:09:100103:498	341	432.07	147335.87

30:09:100103:5	7104	175.9	1249593.6
30:09:100103:50	500	195.68	97840
30:09:100103:502	679	367.39	249457.81
30:09:100103:505	1045	401.75	419828.75
30:09:100103:509	632	319.63	202006.16
30:09:100103:51	500	195.68	97840
30:09:100103:510	500	319.63	159815
30:09:100103:511	846	419.97	355294.62
30:09:100103:513	24987	141.87	3544905.69
30:09:100103:514	2425	175.9	426557.5
30:09:100103:517	494	319.63	157897.22
30:09:100103:518	556	319.63	177714.28
30:09:100103:519	595	336.45	200187.75
30:09:100103:52	500	195.68	97840
30:09:100103:520	595	432.07	257081.65
30:09:100103:521	595	432.07	257081.65
30:09:100103:522	601	336.45	202206.45
30:09:100103:523	600	336.45	201870
30:09:100103:524	606	336.45	203888.7
30:09:100103:525	600	336.45	201870
30:09:100103:526	600	336.45	201870
30:09:100103:527	600	336.45	201870
30:09:100103:528	597	336.45	200860.65
30:09:100103:529	602	336.45	202542.9
30:09:100103:53	500	195.68	97840
30:09:100103:530	600	336.45	201870
30:09:100103:531	587	336.45	197496.15
30:09:100103:532	613	336.45	206243.85
30:09:100103:533	600	336.45	201870
30:09:100103:534	600	336.45	201870
30:09:100103:535	600	336.45	201870
30:09:100103:536	600	336.45	201870
30:09:100103:537	502	336.45	168897.9
30:09:100103:538	501	336.45	168561.45
30:09:100103:539	502	336.45	168897.9
30:09:100103:54	500	195.68	97840
30:09:100103:540	502	336.45	168897.9
30:09:100103:541	606	336.45	203888.7
30:09:100103:542	600	336.45	201870
30:09:100103:547	781	427.08	333549.48
30:09:100103:548	645	432.07	278685.15
30:09:100103:549	648	432.07	279981.36
30:09:100103:55	500	195.68	97840
30:09:100103:56	500	195.68	97840
30:09:100103:57	500	195.68	97840
30:09:100103:58	500	195.68	97840
30:09:100103:59	453	195.68	88643.04
30:09:100103:6	1987	175.9	349513.3
30:09:100103:60	499	195.68	97644.32
30:09:100103:61	500	195.68	97840

30:09:100103:62	500	195.68	97840
30:09:100103:63	500	195.68	97840
30:09:100103:64	500	195.68	97840
30:09:100103:65	500	195.68	97840
30:09:100103:66	500	195.68	97840
30:09:100103:660	654	432.07	282573.78
30:09:100103:661	414	432.07	178876.98
30:09:100103:662	782	426.97	333890.54
30:09:100103:663	537	432.07	232021.59
30:09:100103:664	510	432.07	220355.7
30:09:100103:665	510	432.07	220355.7
30:09:100103:666	510	432.07	220355.7
30:09:100103:667	510	432.07	220355.7
30:09:100103:668	510	432.07	220355.7
30:09:100103:669	510	432.07	220355.7
30:09:100103:67	500	195.68	97840
30:09:100103:670	510	432.07	220355.7
30:09:100103:671	526	432.07	227268.82
30:09:100103:672	528	432.07	228132.96
30:09:100103:673	573	432.07	247576.11
30:09:100103:674	510	432.07	220355.7
30:09:100103:675	518	432.07	223812.26
30:09:100103:676	625	432.07	270043.75
30:09:100103:677	784	426.74	334564.16
30:09:100103:678	688	432.07	297264.16
30:09:100103:679	667	432.07	288190.69
30:09:100103:68	500	195.68	97840
30:09:100103:680	691	432.07	298560.37
30:09:100103:681	692	432.07	298992.44
30:09:100103:682	590	432.07	254921.3
30:09:100103:683	568	432.07	245415.76
30:09:100103:684	583	432.07	251896.81
30:09:100103:685	510	432.07	220355.7
30:09:100103:686	594	432.07	256649.58
30:09:100103:687	506	432.07	218627.42
30:09:100103:688	500	432.07	216035
30:09:100103:689	500	432.07	216035
30:09:100103:69	500	195.68	97840
30:09:100103:690	500	432.07	216035
30:09:100103:691	500	432.07	216035
30:09:100103:692	500	432.07	216035
30:09:100103:693	496	432.07	214306.72
30:09:100103:694	500	432.07	216035
30:09:100103:695	511	432.07	220787.77
30:09:100103:696	510	432.07	220355.7
30:09:100103:697	500	432.07	216035
30:09:100103:698	500	432.07	216035
30:09:100103:699	500	432.07	216035
30:09:100103:700	500	432.07	216035
30:09:100103:701	500	432.07	216035

30:09:100103:702	500	432.07	216035
30:09:100103:703	500	432.07	216035
30:09:100103:704	500	432.07	216035
30:09:100103:705	571	432.07	246711.97
30:09:100103:706	619	432.07	267451.33
30:09:100103:707	510	432.07	220355.7
30:09:100103:708	510	432.07	220355.7
30:09:100103:709	510	432.07	220355.7
30:09:100103:71	500	195.68	97840
30:09:100103:710	510	432.07	220355.7
30:09:100103:711	510	432.07	220355.7
30:09:100103:712	510	432.07	220355.7
30:09:100103:713	510	432.07	220355.7
30:09:100103:714	510	432.07	220355.7
30:09:100103:715	510	432.07	220355.7
30:09:100103:716	510	432.07	220355.7
30:09:100103:717	510	432.07	220355.7
30:09:100103:718	510	432.07	220355.7
30:09:100103:719	510	432.07	220355.7
30:09:100103:72	500	195.68	97840
30:09:100103:720	510	432.07	220355.7
30:09:100103:721	548	432.07	236774.36
30:09:100103:722	10309	60.69	625653.21
30:09:100103:723	510	432.07	220355.7
30:09:100103:724	510	432.07	220355.7
30:09:100103:725	510	432.07	220355.7
30:09:100103:726	1321	382.46	505229.66
30:09:100103:727	433	432.07	187086.31
30:09:100103:728	582	432.07	251464.74
30:09:100103:73	1000	183.64	183640
30:09:100103:739	741	431.83	319986.03
30:09:100103:74	1000	183.64	183640
30:09:100103:740	500	432.07	216035
30:09:100103:741	746	431.22	321690.12
30:09:100103:75	1130	178.99	202258.7
30:09:100103:757	997	405.74	404522.78
30:09:100103:76	750	195.08	146310
30:09:100103:761	819	422.84	346305.96
30:09:100103:77	750	195.08	146310
30:09:100103:78	750	195.08	146310
30:09:100103:783	400	432.07	172828
30:09:100103:784	800	424.93	339944
30:09:100103:79	750	195.08	146310
30:09:100103:793	1200	390.25	468300
30:09:100103:796	841	420.5	353640.5
30:09:100103:80	750	195.08	146310
30:09:100103:800	522	432.07	225540.54
30:09:100103:801	530	432.07	228997.1
30:09:100103:81	700	195.68	136976
30:09:100103:811	500	432.07	216035

30:09:100103:812	533	432.07	230293.31
30:09:100103:814	959	409.06	392288.54
30:09:100103:815	936	411.15	384836.4
30:09:100103:82	500	195.68	97840
30:09:100103:821	500	101.24	50620
30:09:100103:828	453	432.07	195727.71
30:09:100103:829	742	431.7	320321.4
30:09:100103:83	500	195.68	97840
30:09:100103:832	560	432.07	241959.2
30:09:100103:836	540	432.07	233317.8
30:09:100103:837	544	432.07	235046.08
30:09:100103:838	557	432.07	240662.99
30:09:100103:839	556	432.07	240230.92
30:09:100103:84	500	195.68	97840
30:09:100103:841	505	432.07	218195.35
30:09:100103:842	519	432.07	224244.33
30:09:100103:844	500	4.13	2065
30:09:100103:845	1026	403.3	413785.8
30:09:100103:847	952	409.69	390024.88
30:09:100103:848	720	432.07	311090.4
30:09:100103:85	500	195.68	97840
30:09:100103:853	765	428.95	328146.75
30:09:100103:854	847	419.87	355629.89
30:09:100103:859	640	432.07	276524.8
30:09:100103:86	1000	183.64	183640
30:09:100103:860	1200	390.25	468300
30:09:100103:87	500	195.68	97840
30:09:100103:88	500	195.68	97840
30:09:100103:89	500	195.68	97840
30:09:100103:90	500	195.68	97840
30:09:100103:91	680	195.68	133062.4
30:09:100103:92	620	195.68	121321.6
30:09:100103:94	500	195.68	97840
30:09:100103:95	500	195.68	97840
30:09:100103:96	500	195.68	97840
30:09:100103:97	500	195.68	97840
30:09:100103:98	500	195.68	97840
30:09:100103:99	500	195.68	97840
30:09:100104:1	864	418.12	361255.68
30:09:100104:101	1404	377.59	530136.36
30:09:100104:104	607	432.07	262266.49
30:09:100104:105	398	432.07	171963.86
30:09:100104:107	1314	382.88	503104.32
30:09:100104:11	904	414.17	374409.68
30:09:100104:112	3961	303.69	1202916.09
30:09:100104:115	897	414.84	372111.48
30:09:100104:118	1450	375.04	543808
30:09:100104:12	634	432.07	273932.38
30:09:100104:120	1533	370.69	568267.77
30:09:100104:121	1000	405.48	405480

30:09:100104:122	1472	373.86	550321.92
30:09:100104:125	1064	400.23	425844.72
30:09:100104:127	345	892.79	308012.55
30:09:100104:129	935	411.24	384509.4
30:09:100104:130	1635	365.71	597935.85
30:09:100104:134	1081	398.9	431210.9
30:09:100104:136	1000	405.48	405480
30:09:100104:138	1200	390.25	468300
30:09:100104:140	1145	394.11	451255.95
30:09:100104:141	852	419.35	357286.2
30:09:100104:142	592	367.39	217494.88
30:09:100104:143	1200	390.25	468300
30:09:100104:144	440	432.07	190110.8
30:09:100104:146	1044	341.67	356703.48
30:09:100104:147	1716	362.01	621209.16
30:09:100104:148	769	428.48	329501.12
30:09:100104:149	1381	378.9	523260.9
30:09:100104:15	1000	405.48	405480
30:09:100104:150	816	423.17	345306.72
30:09:100104:151	734	432.07	317139.38
30:09:100104:152	821	422.63	346979.23
30:09:100104:153	821	422.63	346979.23
30:09:100104:154	821	422.63	346979.23
30:09:100104:155	821	422.63	346979.23
30:09:100104:156	821	422.63	346979.23
30:09:100104:157	821	422.63	346979.23
30:09:100104:158	822	422.52	347311.44
30:09:100104:159	822	422.52	347311.44
30:09:100104:16	1000	405.48	405480
30:09:100104:160	821	422.63	346979.23
30:09:100104:161	821	422.63	346979.23
30:09:100104:162	821	422.63	346979.23
30:09:100104:163	821	422.63	346979.23
30:09:100104:164	821	422.63	346979.23
30:09:100104:165	821	422.63	346979.23
30:09:100104:166	821	422.63	346979.23
30:09:100104:167	821	422.63	346979.23
30:09:100104:168	821	422.63	346979.23
30:09:100104:169	821	422.63	346979.23
30:09:100104:17	1632	365.85	597067.2
30:09:100104:170	872	417.31	363894.32
30:09:100104:172	824	422.3	347975.2
30:09:100104:173	726	432.07	313682.82
30:09:100104:174	754	430.25	324408.5
30:09:100104:175	754	430.25	324408.5
30:09:100104:176	760	429.54	326450.4
30:09:100104:178	767	428.71	328820.57
30:09:100104:18	3596	175.9	632536.4
30:09:100104:180	774	427.89	331186.86
30:09:100104:181	773	428.01	330851.73

30:09:100104:182	780	427.2	333216
30:09:100104:183	780	427.2	333216
30:09:100104:184	780	427.2	333216
30:09:100104:185	780	427.2	333216
30:09:100104:186	753	430.37	324068.61
30:09:100104:187	769	428.48	329501.12
30:09:100104:188	2893	324.4	938489.2
30:09:100104:189	2520	333.95	841554
30:09:100104:19	1704	362.54	617768.16
30:09:100104:190	2355	338.73	797709.15
30:09:100104:192	1295	384.06	497357.7
30:09:100104:193	1002	405.31	406120.62
30:09:100104:194	1050	401.35	421417.5
30:09:100104:195	2000	350.55	701100
30:09:100104:196	386	432.07	166779.02
30:09:100104:200	1092	398.06	434681.52
30:09:100104:201	1187	391.14	464283.18
30:09:100104:202	1334	381.67	509147.78
30:09:100104:205	1016	404.13	410596.08
30:09:100104:206	1435	375.86	539359.1
30:09:100104:207	1334	381.67	509147.78
30:09:100104:208	4000	175.9	703600
30:09:100104:209	11	175.9	1934.9
30:09:100104:21	1701	362.68	616918.68
30:09:100104:210	781	427.08	333549.48
30:09:100104:211	1149	393.83	452510.67
30:09:100104:212	1000	405.48	405480
30:09:100104:22	1000	405.48	405480
30:09:100104:23	1830	357.15	653584.5
30:09:100104:233	805	424.38	341625.9
30:09:100104:234	666	432.07	287758.62
30:09:100104:235	940	410.78	386133.2
30:09:100104:24	1045	401.75	419828.75
30:09:100104:249	1142	228.62	261084.04
30:09:100104:25	1325	382.21	506428.25
30:09:100104:26	1423	376.53	535802.19
30:09:100104:270	510	432.07	220355.7
30:09:100104:271	507	432.07	219059.49
30:09:100104:272	509	432.07	219923.63
30:09:100104:28	1000	405.48	405480
30:09:100104:283	813	423.5	344305.5
30:09:100104:284	539	432.07	232885.73
30:09:100104:285	537	432.07	232021.59
30:09:100104:286	537	432.07	232021.59
30:09:100104:287	537	432.07	232021.59
30:09:100104:288	538	432.07	232453.66
30:09:100104:289	537	432.07	232021.59
30:09:100104:290	537	432.07	232021.59
30:09:100104:291	538	432.07	232453.66
30:09:100104:292	538	432.07	232453.66

30:09:100104:293	537	432.07	232021.59
30:09:100104:294	546	432.07	235910.22
30:09:100104:295	538	432.07	232453.66
30:09:100104:296	538	432.07	232453.66
30:09:100104:297	537	432.07	232021.59
30:09:100104:298	537	432.07	232021.59
30:09:100104:299	537	432.07	232021.59
30:09:100104:300	537	432.07	232021.59
30:09:100104:301	537	432.07	232021.59
30:09:100104:302	537	432.07	232021.59
30:09:100104:303	537	432.07	232021.59
30:09:100104:304	538	432.07	232453.66
30:09:100104:305	569	432.07	245847.83
30:09:100104:306	538	432.07	232453.66
30:09:100104:307	537	432.07	232021.59
30:09:100104:308	537	432.07	232021.59
30:09:100104:309	537	432.07	232021.59
30:09:100104:310	537	432.07	232021.59
30:09:100104:311	537	432.07	232021.59
30:09:100104:312	537	432.07	232021.59
30:09:100104:313	537	432.07	232021.59
30:09:100104:314	537	432.07	232021.59
30:09:100104:315	586	432.07	253193.02
30:09:100104:316	538	432.07	232453.66
30:09:100104:32	1000	405.48	405480
30:09:100104:320	650	432.07	280845.5
30:09:100104:321	649	432.07	280413.43
30:09:100104:322	555	432.07	239798.85
30:09:100104:323	865	418.02	361587.3
30:09:100104:331	601	432.07	259674.07
30:09:100104:334	2407	337.18	811592.26
30:09:100104:335	1380	378.96	522964.8
30:09:100104:337	1000	405.48	405480
30:09:100104:340	2402	337.33	810266.66
30:09:100104:341	473	432.07	204369.11
30:09:100104:342	472	432.07	203937.04
30:09:100104:344	1031	402.89	415379.59
30:09:100104:345	416	432.07	179741.12
30:09:100104:346	417	432.07	180173.19
30:09:100104:347	417	432.07	180173.19
30:09:100104:348	420	432.07	181469.4
30:09:100104:349	420	432.07	181469.4
30:09:100104:350	539	432.07	232885.73
30:09:100104:351	426	432.07	184061.82
30:09:100104:352	897	414.84	372111.48
30:09:100104:353	685	432.07	295967.95
30:09:100104:354	575	432.07	248440.25
30:09:100104:355	422	432.07	182333.54
30:09:100104:356	523	432.07	225972.61
30:09:100104:357	460	432.07	198752.2

30:09:100104:358	463	432.07	200048.41
30:09:100104:359	461	432.07	199184.27
30:09:100104:36	1400	377.82	528948
30:09:100104:360	500	432.07	216035
30:09:100104:361	540	432.07	233317.8
30:09:100104:364	5286	175.9	929807.4
30:09:100104:366	851	419.45	356951.95
30:09:100104:367	1800	740.55	1332990
30:09:100104:368	500	432.07	216035
30:09:100104:369	1769	359.71	636326.99
30:09:100104:39	1351	380.66	514271.66
30:09:100104:4	1027	403.22	414106.94
30:09:100104:44	1091	398.13	434359.83
30:09:100104:46	614	432.07	265290.98
30:09:100104:48	1610	366.89	590692.9
30:09:100104:49	435	432.07	187950.45
30:09:100104:499	1208	330.2	398881.6
30:09:100104:5	1455	374.77	545290.35
30:09:100104:50	1150	393.75	452812.5
30:09:100104:500	600	366.09	219654
30:09:100104:501	1569	368.88	578772.72
30:09:100104:502	600	432.07	259242
30:09:100104:503	524	432.07	226404.68
30:09:100104:504	519	432.07	224244.33
30:09:100104:505	507	432.07	219059.49
30:09:100104:506	480	432.07	207393.6
30:09:100104:508	937	411.06	385163.22
30:09:100104:509	741	431.83	319986.03
30:09:100104:512	9149	5.92	54162.08
30:09:100104:514	1650	365.01	602266.5
30:09:100104:515	516	432.07	222948.12
30:09:100104:52	1155	393.39	454365.45
30:09:100104:520	499	432.07	215602.93
30:09:100104:521	826	422.09	348646.34
30:09:100104:523	529	432.07	228565.03
30:09:100104:524	400	432.07	172828
30:09:100104:528	599	892.79	534781.21
30:09:100104:529	713	432.07	308065.91
30:09:100104:53	865	418.02	361587.3
30:09:100104:531	400	195.68	78272
30:09:100104:532	620	195.68	121321.6
30:09:100104:538	600	432.07	259242
30:09:100104:539	667	432.07	288190.69
30:09:100104:54	865	418.02	361587.3
30:09:100104:540	600	432.07	259242
30:09:100104:541	1000	405.48	405480
30:09:100104:542	600	432.07	259242
30:09:100104:543	1000	405.48	405480
30:09:100104:544	1088	398.36	433415.68
30:09:100104:55	841	420.5	353640.5

30:09:100104:551	500	432.07	216035
30:09:100104:552	500	432.07	216035
30:09:100104:558	918	412.83	378977.94
30:09:100104:559	918	412.83	378977.94
30:09:100104:56	1119	396.02	443146.38
30:09:100104:563	400	432.07	172828
30:09:100104:564	400	432.07	172828
30:09:100104:565	400	432.07	172828
30:09:100104:567	588	432.07	254057.16
30:09:100104:569	588	432.07	254057.16
30:09:100104:57	1000	405.48	405480
30:09:100104:570	588	432.07	254057.16
30:09:100104:572	1172	392.19	459646.68
30:09:100104:575	544	432.07	235046.08
30:09:100104:58	1000	405.48	405480
30:09:100104:59	3000	321.94	965820
30:09:100104:6	1537	370.48	569427.76
30:09:100104:60	5000	289.19	1445950
30:09:100104:61	1000	405.48	405480
30:09:100104:62	1000	405.48	405480
30:09:100104:63	1000	405.48	405480
30:09:100104:64	1000	405.48	405480
30:09:100104:65	1000	405.48	405480
30:09:100104:66	1000	405.48	405480
30:09:100104:67	1000	405.48	405480
30:09:100104:68	1000	405.48	405480
30:09:100104:70	1000	405.48	405480
30:09:100104:71	4377	614.49	2689622.73
30:09:100104:73	1197	390.45	467368.65
30:09:100104:74	1197	390.45	467368.65
30:09:100104:76	1197	390.45	467368.65
30:09:100104:78	746	431.22	321690.12
30:09:100104:8	1323	382.33	505822.59
30:09:100104:80	1386	378.62	524767.32
30:09:100104:82	1680	363.63	610898.4
30:09:100104:85	502	432.07	216899.14
30:09:100104:86	488	432.07	210850.16
30:09:100104:87	663	432.07	286462.41
30:09:100104:89	1029	403.05	414738.45
30:09:100104:9	1325	382.21	506428.25
30:09:100104:90	1883	355.02	668502.66
30:09:100104:91	986	406.68	400986.48
30:09:100104:96	950	409.87	389376.5
30:09:100104:97	946	410.24	388087.04
30:09:100104:99	477	432.07	206097.39
30:09:100105:1	1041	402.07	418554.87
30:09:100105:10	541	892.79	482999.39
30:09:100105:101	1170	392.33	459026.1
30:09:100105:104	960	408.97	392611.2
30:09:100105:106	806	424.27	341961.62

30:09:100105:107	970	184.82	179275.4
30:09:100105:108	742	195.52	145075.84
30:09:100105:11	1968	351.74	692224.32
30:09:100105:110	287	195.68	56160.16
30:09:100105:113	555	195.68	108602.4
30:09:100105:114	547	432.07	236342.29
30:09:100105:115	674	195.68	131888.32
30:09:100105:116	842	190.39	160308.38
30:09:100105:118	628	432.07	271339.96
30:09:100105:119	541	195.68	105862.88
30:09:100105:12	919	412.74	379308.06
30:09:100105:121	659	195.68	128953.12
30:09:100105:122	480	195.68	93926.4
30:09:100105:123	544	432.07	235046.08
30:09:100105:124	559	432.07	241527.13
30:09:100105:125	795	425.49	338264.55
30:09:100105:126	733	195.68	143433.44
30:09:100105:127	700	195.68	136976
30:09:100105:128	797	192.6	153502.2
30:09:100105:130	675	432.07	291647.25
30:09:100105:131	618	432.07	267019.26
30:09:100105:132	729	195.68	142650.72
30:09:100105:133	694	432.07	299856.58
30:09:100105:134	602	432.07	260106.14
30:09:100105:136	926	186.63	172819.38
30:09:100105:137	248	175.14	43434.72
30:09:100105:138	675	175.14	118219.5
30:09:100105:139	500	195.68	97840
30:09:100105:14	1196	596.95	713952.2
30:09:100105:140	686	195.68	134236.48
30:09:100105:143	632	432.07	273068.24
30:09:100105:144	323	195.68	63204.64
30:09:100105:145	806	424.27	341961.62
30:09:100105:15	1065	400.15	426159.75
30:09:100105:150	820	422.74	346646.8
30:09:100105:155	270	892.79	241053.3
30:09:100105:157	1711	362.23	619775.53
30:09:100105:16	845	420.08	354967.6
30:09:100105:160	1500	372.38	558570
30:09:100105:162	1040	402.16	418246.4
30:09:100105:163	1200	390.25	468300
30:09:100105:165	3398	175.9	597708.2
30:09:100105:169	849	419.66	356291.34
30:09:100105:17	1100	397.45	437195
30:09:100105:170	400	432.07	172828
30:09:100105:173	791	425.94	336918.54
30:09:100105:176	19133	184.86	3536926.38
30:09:100105:178	855	865.87	740318.85
30:09:100105:179	862	418.33	360600.46
30:09:100105:181	1022	403.63	412509.86

30:09:100105:182	1609	366.94	590406.46
30:09:100105:184	1101	397.37	437504.37
30:09:100105:185	1048	401.51	420782.48
30:09:100105:186	1350	380.72	513972
30:09:100105:187	1200	390.25	468300
30:09:100105:188	1022	343.2	350750.4
30:09:100105:189	903	414.26	374076.78
30:09:100105:19	1427	376.31	536994.37
30:09:100105:190	1039	402.24	417927.36
30:09:100105:191	900	175.9	158310
30:09:100105:192	900	175.9	158310
30:09:100105:193	850	419.56	356626
30:09:100105:194	1038	402.32	417608.16
30:09:100105:196	1200	331.83	398196
30:09:100105:197	1070	399.76	427743.2
30:09:100105:198	1300	383.74	498862
30:09:100105:2	197	175.9	34652.3
30:09:100105:20	370	432.07	159865.9
30:09:100105:201	953	409.6	390348.8
30:09:100105:202	1300	383.74	498862
30:09:100105:203	1000	405.48	405480
30:09:100105:204	989	189.67	187583.63
30:09:100105:206	593	210	124530
30:09:100105:207	524	210	110040
30:09:100105:209	807	424.16	342297.12
30:09:100105:210	806	424.27	341961.62
30:09:100105:211	1297	383.93	497957.21
30:09:100105:212	760	429.54	326450.4
30:09:100105:213	970	408.08	395837.6
30:09:100105:219	606	432.07	261834.42
30:09:100105:22	483	432.07	208689.81
30:09:100105:220	22	175.9	3869.8
30:09:100105:221	1000	405.48	405480
30:09:100105:222	915	413.12	378004.8
30:09:100105:223	1013	404.38	409636.94
30:09:100105:224	1000	405.48	405480
30:09:100105:226	729	51.52	37558.08
30:09:100105:227	1000	405.48	405480
30:09:100105:228	900	856.59	770931
30:09:100105:230	700	432.07	302449
30:09:100105:231	601	432.07	259674.07
30:09:100105:232	700	432.07	302449
30:09:100105:233	700	432.07	302449
30:09:100105:234	800	424.93	339944
30:09:100105:240	2486	60.69	150875.34
30:09:100105:241	374	60.69	22698.06
30:09:100105:242	358	432.07	154681.06
30:09:100105:243	359	432.07	155113.13
30:09:100105:246	661	257.01	169883.61
30:09:100105:247	307	175.9	54001.3

30:09:100105:249	800	424.93	339944
30:09:100105:253	614	432.07	265290.98
30:09:100105:260	628	432.07	271339.96
30:09:100105:262	1100	397.45	437195
30:09:100105:265	600	432.07	259242
30:09:100105:266	756	430.01	325087.56
30:09:100105:273	2600	281.1	730860
30:09:100105:274	1300	325.15	422695
30:09:100105:275	712	432.07	307633.84
30:09:100105:276	712	432.07	307633.84
30:09:100105:277	5951	224.69	1337130.19
30:09:100105:278	712	432.07	307633.84
30:09:100105:279	712	432.07	307633.84
30:09:100105:280	712	432.07	307633.84
30:09:100105:281	712	432.07	307633.84
30:09:100105:282	2000	282.51	565020
30:09:100105:283	589	892.79	525853.31
30:09:100105:284	1700	292.32	496944
30:09:100105:285	658	432.07	284302.06
30:09:100105:288	712	432.07	307633.84
30:09:100105:291	522	432.07	225540.54
30:09:100105:295	2804	175.9	493223.6
30:09:100105:297	530	109.94	58268.2
30:09:100105:3	1239	387.64	480285.96
30:09:100105:30	31000	89.29	2767990
30:09:100105:4	1043	401.91	419192.13
30:09:100105:411	1200	330.66	396792
30:09:100105:413	980	407.2	399056
30:09:100105:414	980	407.2	399056
30:09:100105:415	1092	398.06	434681.52
30:09:100105:416	782	426.97	333890.54
30:09:100105:417	500	432.07	216035
30:09:100105:418	3487	264.3	921614.1
30:09:100105:419	1059	60.69	64270.71
30:09:100105:421	3394	175.9	597004.6
30:09:100105:422	400	892.79	357116
30:09:100105:423	500	892.79	446395
30:09:100105:424	935	411.24	384509.4
30:09:100105:426	1758	360.18	633196.44
30:09:100105:427	1399	377.88	528654.12
30:09:100105:428	512	432.07	221219.84
30:09:100105:429	500	432.07	216035
30:09:100105:430	2000	175.9	351800
30:09:100105:431	5200	175.9	914680
30:09:100105:434	388	207.82	80634.16
30:09:100105:435	6695	230.46	1542929.7
30:09:100105:436	780	427.2	333216
30:09:100105:437	720	432.07	311090.4
30:09:100105:438	447	60.69	27128.43
30:09:100105:439	712	432.07	307633.84

30:09:100105:440	457	432.07	197455.99
30:09:100105:442	1749	360.57	630636.93
30:09:100105:447	2984	175.9	524885.6
30:09:100105:448	979	407.29	398736.91
30:09:100105:450	504	432.07	217763.28
30:09:100105:451	505	432.07	218195.35
30:09:100105:46	1640	365.47	599370.8
30:09:100105:47	1394	378.16	527155.04
30:09:100105:52	630	195.68	123278.4
30:09:100105:54	380	195.68	74358.4
30:09:100105:60	500	195.68	97840
30:09:100105:61	1300	383.74	498862
30:09:100105:62	410	195.68	80228.8
30:09:100105:64	460	432.07	198752.2
30:09:100105:65	530	195.68	103710.4
30:09:100105:67	773	428.01	330851.73
30:09:100105:68	916	187.06	171346.96
30:09:100105:7	1114	396.39	441578.46
30:09:100105:70	220	195.68	43049.6
30:09:100105:71	500	432.07	216035
30:09:100105:72	610	195.68	119364.8
30:09:100105:73	700	432.07	302449
30:09:100105:74	410	195.68	80228.8
30:09:100105:75	700	432.07	302449
30:09:100105:76	780	193.48	150914.4
30:09:100105:77	600	432.07	259242
30:09:100105:78	600	432.07	259242
30:09:100105:79	700	432.07	302449
30:09:100105:8	1414	377.03	533120.42
30:09:100105:80	700	432.07	302449
30:09:100105:82	1900	354.35	673265
30:09:100105:83	640	195.68	125235.2
30:09:100105:84	500	432.07	216035
30:09:100105:85	599	432.07	258809.93
30:09:100105:86	500	432.07	216035
30:09:100105:87	700	432.07	302449
30:09:100105:88	600	432.07	259242
30:09:100105:89	700	432.07	302449
30:09:100105:90	390	195.68	76315.2
30:09:100105:91	800	424.93	339944
30:09:100105:95	921	412.55	379958.55
30:09:100105:96	1973	351.56	693627.88
30:09:100105:97	43	224.54	9655.22
30:09:100105:99	1237	175.62	217241.94
30:09:100106:1	710	195.68	138932.8
30:09:100106:10	456	432.07	197023.92
30:09:100106:100	837	420.92	352310.04
30:09:100106:1011	400	367.39	146956
30:09:100106:1012	400	367.39	146956
30:09:100106:1013	400	367.39	146956

30:09:100106:1017	220	195.68	43049.6
30:09:100106:1018	692	432.07	298992.44
30:09:100106:1019	370	432.07	159865.9
30:09:100106:102	1056	400.87	423318.72
30:09:100106:1020	1056	400.87	423318.72
30:09:100106:1032	400	432.07	172828
30:09:100106:1033	733	195.68	143433.44
30:09:100106:1036	561	432.07	242391.27
30:09:100106:1037	600	432.07	259242
30:09:100106:1038	422	432.07	182333.54
30:09:100106:1039	634	432.07	273932.38
30:09:100106:1041	425	432.07	183629.75
30:09:100106:1042	425	432.07	183629.75
30:09:100106:1044	1100	397.45	437195
30:09:100106:1050	375	432.07	162026.25
30:09:100106:1051	400	432.07	172828
30:09:100106:1052	400	432.07	172828
30:09:100106:1054	750	430.73	323047.5
30:09:100106:1055	750	430.73	323047.5
30:09:100106:1059	290	195.68	56747.2
30:09:100106:1062	500	432.07	216035
30:09:100106:1065	528	432.07	228132.96
30:09:100106:1066	528	432.07	228132.96
30:09:100106:1068	535	432.07	231157.45
30:09:100106:1069	535	432.07	231157.45
30:09:100106:1072	405	432.07	174988.35
30:09:100106:1076	890	415.53	369821.7
30:09:100106:1083	520	195.68	101753.6
30:09:100106:1084	841	748.66	629623.06
30:09:100106:1090	734	432.07	317139.38
30:09:100106:1093	337	432.07	145607.59
30:09:100106:1094	400	432.07	172828
30:09:100106:1095	400	432.07	172828
30:09:100106:1097	525	432.07	226836.75
30:09:100106:1099	1035	831.82	860933.7
30:09:100106:11	653	432.07	282141.71
30:09:100106:1101	620	192.04	119064.8
30:09:100106:1108	498	432.07	215170.86
30:09:100106:1109	557	432.07	240662.99
30:09:100106:1111	959	409.06	392288.54
30:09:100106:1116	1894	354.59	671593.46
30:09:100106:1117	647	432.07	279549.29
30:09:100106:1118	758	429.77	325765.66
30:09:100106:1119	411	432.07	177580.77
30:09:100106:1120	500	432.07	216035
30:09:100106:1121	530	432.07	228997.1
30:09:100106:1122	353	432.07	152520.71
30:09:100106:1123	1265	328.17	415135.05
30:09:100106:1124	300	432.07	129621
30:09:100106:1125	450	432.07	194431.5

30:09:100106:1126	500	432.07	216035
30:09:100106:1127	695	432.07	300288.65
30:09:100106:1129	1077	231.45	249271.65
30:09:100106:1132	429	432.07	185358.03
30:09:100106:1133	281	432.07	121411.67
30:09:100106:1134	429	432.07	185358.03
30:09:100106:1135	430	432.07	185790.1
30:09:100106:1138	501	432.07	216467.07
30:09:100106:1139	819	422.84	346305.96
30:09:100106:1147	507	195.68	99209.76
30:09:100106:1148	650	192.04	124826
30:09:100106:1150	400	432.07	172828
30:09:100106:1151	400	432.07	172828
30:09:100106:1152	400	432.07	172828
30:09:100106:1153	1086	398.52	432792.72
30:09:100106:12	659	432.07	284734.13
30:09:100106:1265	1024	403.47	413153.28
30:09:100106:1266	500	432.07	216035
30:09:100106:1267	367	60.69	22273.23
30:09:100106:1273	1631	192.04	313217.24
30:09:100106:1274	680	432.07	293807.6
30:09:100106:1275	400	432.07	172828
30:09:100106:1280	538	432.07	232453.66
30:09:100106:1281	617	432.07	266587.19
30:09:100106:1282	580	432.07	250600.6
30:09:100106:1283	600	432.07	259242
30:09:100106:1284	600	432.07	259242
30:09:100106:1285	600	432.07	259242
30:09:100106:1286	600	432.07	259242
30:09:100106:1287	600	432.07	259242
30:09:100106:1288	600	432.07	259242
30:09:100106:1289	600	432.07	259242
30:09:100106:1290	600	432.07	259242
30:09:100106:1291	600	432.07	259242
30:09:100106:1292	600	432.07	259242
30:09:100106:1293	604	432.07	260970.28
30:09:100106:1294	634	432.07	273932.38
30:09:100106:1295	600	432.07	259242
30:09:100106:1296	600	432.07	259242
30:09:100106:1297	600	432.07	259242
30:09:100106:1298	600	432.07	259242
30:09:100106:1299	600	432.07	259242
30:09:100106:13	481	432.07	207825.67
30:09:100106:1300	600	432.07	259242
30:09:100106:1301	600	432.07	259242
30:09:100106:1302	600	432.07	259242
30:09:100106:1303	600	432.07	259242
30:09:100106:1304	600	432.07	259242
30:09:100106:1305	600	432.07	259242
30:09:100106:1306	616	432.07	266155.12

30:09:100106:1307	625	432.07	270043.75
30:09:100106:1308	600	432.07	259242
30:09:100106:1309	600	432.07	259242
30:09:100106:1310	600	432.07	259242
30:09:100106:1311	600	432.07	259242
30:09:100106:1312	600	432.07	259242
30:09:100106:1313	600	432.07	259242
30:09:100106:1314	600	432.07	259242
30:09:100106:1315	600	432.07	259242
30:09:100106:1316	600	432.07	259242
30:09:100106:1317	600	432.07	259242
30:09:100106:1318	600	432.07	259242
30:09:100106:1319	1075	399.37	429322.75
30:09:100106:1320	544	432.07	235046.08
30:09:100106:1321	600	432.07	259242
30:09:100106:1322	600	432.07	259242
30:09:100106:1323	600	432.07	259242
30:09:100106:1324	600	432.07	259242
30:09:100106:1325	600	432.07	259242
30:09:100106:1326	600	432.07	259242
30:09:100106:1327	600	432.07	259242
30:09:100106:1328	600	432.07	259242
30:09:100106:1329	600	432.07	259242
30:09:100106:133	815	191.7	156235.5
30:09:100106:1330	600	432.07	259242
30:09:100106:1331	600	432.07	259242
30:09:100106:1332	600	432.07	259242
30:09:100106:1333	1087	398.44	433104.28
30:09:100106:1334	1016	404.13	410596.08
30:09:100106:1335	600	432.07	259242
30:09:100106:1336	600	432.07	259242
30:09:100106:1337	600	432.07	259242
30:09:100106:1338	600	432.07	259242
30:09:100106:1339	600	432.07	259242
30:09:100106:1340	600	432.07	259242
30:09:100106:1341	600	432.07	259242
30:09:100106:1342	600	432.07	259242
30:09:100106:1343	600	432.07	259242
30:09:100106:1344	600	432.07	259242
30:09:100106:1345	600	432.07	259242
30:09:100106:1346	600	432.07	259242
30:09:100106:1347	600	432.07	259242
30:09:100106:1348	945	410.33	387761.85
30:09:100106:1349	1122	395.8	444087.6
30:09:100106:1350	600	432.07	259242
30:09:100106:1351	600	432.07	259242
30:09:100106:1352	600	432.07	259242
30:09:100106:1353	600	432.07	259242
30:09:100106:1354	600	432.07	259242
30:09:100106:1355	600	432.07	259242

30:09:100106:1356	600	432.07	259242
30:09:100106:1357	600	432.07	259242
30:09:100106:1358	600	432.07	259242
30:09:100106:1359	600	432.07	259242
30:09:100106:136	756	194.75	147231
30:09:100106:1360	600	432.07	259242
30:09:100106:1361	600	432.07	259242
30:09:100106:1362	600	432.07	259242
30:09:100106:1363	600	432.07	259242
30:09:100106:1364	600	432.07	259242
30:09:100106:1365	784	221.77	173867.68
30:09:100106:1366	1051	714.42	750855.42
30:09:100106:1367	1200	806.37	967644
30:09:100106:1368	600	432.07	259242
30:09:100106:1369	842	868.66	731411.72
30:09:100106:1370	842	868.66	731411.72
30:09:100106:1371	807	424.16	342297.12
30:09:100106:1372	18637	60.69	1131079.53
30:09:100106:1374	523	432.07	225972.61
30:09:100106:1375	757	429.89	325426.73
30:09:100106:1378	1031	402.89	415379.59
30:09:100106:1379	210	432.07	90734.7
30:09:100106:1380	450	432.07	194431.5
30:09:100106:1381	450	432.07	194431.5
30:09:100106:1382	490	432.07	211714.3
30:09:100106:1383	1555	369.58	574696.9
30:09:100106:1387	707	432.07	305473.49
30:09:100106:1388	669	432.07	289054.83
30:09:100106:139	673	432.07	290783.11
30:09:100106:1399	875	417.01	364883.75
30:09:100106:14	920	412.64	379628.8
30:09:100106:140	605	195.68	118386.4
30:09:100106:1400	1360	380.13	516976.8
30:09:100106:1401	825	422.2	348315
30:09:100106:1402	797	425.27	338940.19
30:09:100106:1403	487	195.68	95296.16
30:09:100106:1404	400	195.68	78272
30:09:100106:1406	617	432.07	266587.19
30:09:100106:1407	647	432.07	279549.29
30:09:100106:1410	400	432.07	172828
30:09:100106:1411	400	432.07	172828
30:09:100106:1412	400	432.07	172828
30:09:100106:1415	470	432.07	203072.9
30:09:100106:1416	400	432.07	172828
30:09:100106:1417	627	432.07	270907.89
30:09:100106:1418	1021	403.72	412198.12
30:09:100106:1419	688	432.07	297264.16
30:09:100106:1423	1177	391.84	461195.68
30:09:100106:1427	1369	60.69	83084.61
30:09:100106:1428	646	432.07	279117.22

30:09:100106:1430	801	424.82	340280.82
30:09:100106:1431	644	432.07	278253.08
30:09:100106:1435	849	419.66	356291.34
30:09:100106:1436	838	190.59	159714.42
30:09:100106:1439	759	429.65	326104.35
30:09:100106:144	687	195.68	134432.16
30:09:100106:1441	508	432.07	219491.56
30:09:100106:1442	934	411.34	384191.56
30:09:100106:1443	400	432.07	172828
30:09:100106:1444	400	432.07	172828
30:09:100106:1446	500	432.07	216035
30:09:100106:1448	538	432.07	232453.66
30:09:100106:1449	443	432.07	191407.01
30:09:100106:1450	443	432.07	191407.01
30:09:100106:1453	725	432.07	313250.75
30:09:100106:146	657	195.68	128561.76
30:09:100106:1462	509	432.07	219923.63
30:09:100106:1463	471	432.07	203504.97
30:09:100106:1464	456	432.07	197023.92
30:09:100106:1465	650	432.07	280845.5
30:09:100106:1466	403	432.07	174124.21
30:09:100106:155	280	195.68	54790.4
30:09:100106:157	749	195.13	146152.37
30:09:100106:16	335	432.07	144743.45
30:09:100106:160	779	193.53	150759.87
30:09:100106:163	510	432.07	220355.7
30:09:100106:165	100	195.68	19568
30:09:100106:166	740	431.95	319643
30:09:100106:169	562	195.68	109972.16
30:09:100106:17	852	419.35	357286.2
30:09:100106:170	689	195.68	134823.52
30:09:100106:173	633	432.07	273500.31
30:09:100106:176	916	187.06	171346.96
30:09:100106:178	639	195.68	125039.52
30:09:100106:179	700	195.68	136976
30:09:100106:18	1504	372.18	559758.72
30:09:100106:183	897	187.88	168528.36
30:09:100106:185	722	195.68	141280.96
30:09:100106:188	1090	180.35	196581.5
30:09:100106:189	563	348.75	196346.25
30:09:100106:19	563	432.07	243255.41
30:09:100106:190	500	195.68	97840
30:09:100106:199	537	432.07	232021.59
30:09:100106:2	827	421.98	348977.46
30:09:100106:20	663	432.07	286462.41
30:09:100106:205	500	195.68	97840
30:09:100106:208	502	195.68	98231.36
30:09:100106:21	1525	371.09	565912.25
30:09:100106:212	504	195.68	98622.72
30:09:100106:217	500	432.07	216035

30:09:100106:22	1116	396.24	442203.84
30:09:100106:222	500	195.68	97840
30:09:100106:229	503	348.75	175421.25
30:09:100106:23	910	413.59	376366.9
30:09:100106:233	518	348.75	180652.5
30:09:100106:237	504	195.68	98622.72
30:09:100106:24	139	432.07	60057.73
30:09:100106:241	518	195.68	101362.24
30:09:100106:246	519	195.68	101557.92
30:09:100106:247	512	157.95	80870.4
30:09:100106:255	503	195.68	98427.04
30:09:100106:26	120	892.79	107134.8
30:09:100106:264	550	348.75	191812.5
30:09:100106:27	879	416.61	366200.19
30:09:100106:28	654	195.68	127974.72
30:09:100106:285	516	195.68	100970.88
30:09:100106:29	444	432.07	191839.08
30:09:100106:299	513	157.95	81028.35
30:09:100106:3	1002	405.31	406120.62
30:09:100106:30	1103	397.22	438133.66
30:09:100106:302	520	348.75	181350
30:09:100106:31	649	432.07	280413.43
30:09:100106:312	508	195.68	99405.44
30:09:100106:32	887	405.02	359252.74
30:09:100106:33	779	427.31	332874.49
30:09:100106:34	564	195.68	110363.52
30:09:100106:349	503	195.68	98427.04
30:09:100106:35	1398	377.93	528346.14
30:09:100106:352	567	195.68	110950.56
30:09:100106:367	517	195.68	101166.56
30:09:100106:37	640	432.07	276524.8
30:09:100106:370	568	348.75	198090
30:09:100106:379	633	195.68	123865.44
30:09:100106:384	4608	133.24	613969.92
30:09:100106:385	648	195.68	126800.64
30:09:100106:39	642	432.07	277388.94
30:09:100106:390	1037	182.25	188993.25
30:09:100106:396	703	432.07	303745.21
30:09:100106:399	703	195.68	137563.04
30:09:100106:4	1228	388.36	476906.08
30:09:100106:40	1900	354.35	673265
30:09:100106:401	680	195.68	133062.4
30:09:100106:407	1039	182.17	189274.63
30:09:100106:416	662	432.07	286030.34
30:09:100106:417	889	188.24	167345.36
30:09:100106:418	795	192.71	153204.45
30:09:100106:419	1328	173.02	229770.56
30:09:100106:42	2102	346.91	729204.82
30:09:100106:420	2237	155.07	346891.59
30:09:100106:421	761	194.48	147999.28

30:09:100106:422	670	432.07	289486.9
30:09:100106:423	450	195.68	88056
30:09:100106:424	795	192.71	153204.45
30:09:100106:425	864	189.37	163615.68
30:09:100106:426	1195	390.59	466755.05
30:09:100106:427	905	414.07	374733.35
30:09:100106:428	647	432.07	279549.29
30:09:100106:429	648	432.07	279981.36
30:09:100106:43	1330	381.91	507940.3
30:09:100106:430	658	195.68	128757.44
30:09:100106:431	847	190.16	161065.52
30:09:100106:432	943	185.92	175322.56
30:09:100106:434	658	195.68	128757.44
30:09:100106:435	350	195.68	68488
30:09:100106:436	426	195.68	83359.68
30:09:100106:437	937	186.17	174441.29
30:09:100106:438	779	193.53	150759.87
30:09:100106:439	779	193.53	150759.87
30:09:100106:44	1568	368.93	578482.24
30:09:100106:440	779	193.53	150759.87
30:09:100106:441	872	189	164808
30:09:100106:442	626	195.68	122495.68
30:09:100106:443	973	184.7	179713.1
30:09:100106:444	752	430.49	323728.48
30:09:100106:445	750	430.73	323047.5
30:09:100106:446	899	334.69	300886.31
30:09:100106:447	1012	326.47	330387.64
30:09:100106:448	823	191.31	157448.13
30:09:100106:449	942	185.96	175174.32
30:09:100106:450	1020	325.93	332448.6
30:09:100106:452	1112	179.59	199704.08
30:09:100106:453	1045	181.95	190137.75
30:09:100106:454	613	195.68	119951.84
30:09:100106:455	1066	181.19	193148.54
30:09:100106:456	731	195.68	143042.08
30:09:100106:457	1565	167.16	261605.4
30:09:100106:458	632	195.68	123669.76
30:09:100106:459	600	432.07	259242
30:09:100106:46	657	432.07	283869.99
30:09:100106:460	600	432.07	259242
30:09:100106:461	600	432.07	259242
30:09:100106:462	730	195.68	142846.4
30:09:100106:463	899	414.65	372770.35
30:09:100106:464	780	193.48	150914.4
30:09:100106:465	560	195.68	109580.8
30:09:100106:466	630	195.68	123278.4
30:09:100106:467	610	195.68	119364.8
30:09:100106:468	604	195.68	118190.72
30:09:100106:469	470	195.68	91969.6
30:09:100106:47	1043	401.91	419192.13

30:09:100106:471	4000	403.64	1614560
30:09:100106:472	42500	1.94	82450
30:09:100106:473	610	258.76	157843.6
30:09:100106:474	654	257.59	168463.86
30:09:100106:475	665	432.07	287326.55
30:09:100106:476	721	195.68	141085.28
30:09:100106:477	804	155.18	124764.72
30:09:100106:478	857	189.69	162564.33
30:09:100106:479	562	258.18	145097.16
30:09:100106:48	631	195.68	123474.08
30:09:100106:480	546	258.18	140966.28
30:09:100106:481	444	405.02	179828.88
30:09:100106:484	1248	387.05	483038.4
30:09:100106:485	957	237.26	227057.82
30:09:100106:486	787	193.11	151977.57
30:09:100106:487	1938	352.88	683881.44
30:09:100106:488	1632	365.85	597067.2
30:09:100106:489	832	421.45	350646.4
30:09:100106:49	1039	402.24	417927.36
30:09:100106:490	1609	366.94	590406.46
30:09:100106:491	859	418.63	359603.17
30:09:100106:492	1576	368.54	580819.04
30:09:100106:493	1684	363.44	612032.96
30:09:100106:494	1492	372.8	556217.6
30:09:100106:495	1057	400.79	423635.03
30:09:100106:496	904	414.17	374409.68
30:09:100106:497	1110	396.69	440325.9
30:09:100106:498	858	418.73	359270.34
30:09:100106:499	931	411.61	383208.91
30:09:100106:5	36	892.79	32140.44
30:09:100106:50	941	410.69	386459.29
30:09:100106:500	968	408.26	395195.68
30:09:100106:501	843	420.29	354304.47
30:09:100106:502	610	195.68	119364.8
30:09:100106:503	1200	390.25	468300
30:09:100106:504	1116	396.24	442203.84
30:09:100106:505	720	432.07	311090.4
30:09:100106:506	760	429.54	326450.4
30:09:100106:507	1167	392.54	458094.18
30:09:100106:508	881	416.41	366857.21
30:09:100106:510	1093	397.98	434992.14
30:09:100106:511	1024	403.47	413153.28
30:09:100106:512	948	410.05	388727.4
30:09:100106:513	1237	387.77	479671.49
30:09:100106:514	782	426.97	333890.54
30:09:100106:515	1960	352.04	689998.4
30:09:100106:516	1254	386.66	484871.64
30:09:100106:517	1399	377.88	528654.12
30:09:100106:518	976	407.55	397768.8
30:09:100106:519	1116	396.24	442203.84

30:09:100106:52	1054	401.03	422685.62
30:09:100106:520	2160	344.93	745048.8
30:09:100106:521	1738	361.04	627487.52
30:09:100106:522	1210	389.57	471379.7
30:09:100106:523	600	432.07	259242
30:09:100106:524	700	432.07	302449
30:09:100106:526	1180	391.63	462123.4
30:09:100106:528	800	424.93	339944
30:09:100106:529	600	432.07	259242
30:09:100106:530	566	432.07	244551.62
30:09:100106:531	1094	397.9	435302.6
30:09:100106:532	858	418.73	359270.34
30:09:100106:533	300	432.07	129621
30:09:100106:534	457	432.07	197455.99
30:09:100106:535	850	419.56	356626
30:09:100106:536	1200	390.25	468300
30:09:100106:537	1130	395.21	446587.3
30:09:100106:538	1030	402.97	415059.1
30:09:100106:539	158	432.07	68267.06
30:09:100106:54	1007	404.89	407724.23
30:09:100106:540	860	418.53	359935.8
30:09:100106:541	634	432.07	273932.38
30:09:100106:542	448	432.07	193567.36
30:09:100106:543	1470	373.97	549735.9
30:09:100106:545	1200	390.25	468300
30:09:100106:546	1190	390.94	465218.6
30:09:100106:547	405	432.07	174988.35
30:09:100106:548	1503	372.23	559461.69
30:09:100106:549	1149	393.83	452510.67
30:09:100106:55	800	424.93	339944
30:09:100106:551	800	424.93	339944
30:09:100106:552	1200	390.25	468300
30:09:100106:553	850	419.56	356626
30:09:100106:555	1018	403.96	411231.28
30:09:100106:556	386	432.07	166779.02
30:09:100106:557	991	406.25	402593.75
30:09:100106:558	900	414.55	373095
30:09:100106:559	850	419.56	356626
30:09:100106:56	525	432.07	226836.75
30:09:100106:560	1270	385.63	489750.1
30:09:100106:561	1371	379.48	520267.08
30:09:100106:563	470	432.07	203072.9
30:09:100106:564	1170	392.33	459026.1
30:09:100106:565	1455	374.77	545290.35
30:09:100106:566	1968	351.74	692224.32
30:09:100106:569	1697	362.86	615773.42
30:09:100106:57	667	432.07	288190.69
30:09:100106:571	1040	402.16	418246.4
30:09:100106:572	940	410.78	386133.2
30:09:100106:573	1133	394.99	447523.67

30:09:100106:574	717	432.07	309794.19
30:09:100106:575	1770	359.66	636598.2
30:09:100106:576	721	432.07	311522.47
30:09:100106:577	1270	385.63	489750.1
30:09:100106:578	1680	363.63	610898.4
30:09:100106:579	1100	397.45	437195
30:09:100106:58	620	432.07	267883.4
30:09:100106:580	1420	376.7	534914
30:09:100106:581	950	409.87	389376.5
30:09:100106:583	680	432.07	293807.6
30:09:100106:584	600	432.07	259242
30:09:100106:587	1334	381.67	509147.78
30:09:100106:588	1130	395.21	446587.3
30:09:100106:589	810	423.83	343302.3
30:09:100106:590	658	432.07	284302.06
30:09:100106:592	1205	389.91	469841.55
30:09:100106:593	1420	376.7	534914
30:09:100106:594	1360	380.13	516976.8
30:09:100106:595	1200	390.25	468300
30:09:100106:596	1500	372.38	558570
30:09:100106:597	800	424.93	339944
30:09:100106:598	1090	398.21	434048.9
30:09:100106:6	908	413.78	375712.24
30:09:100106:60	620	432.07	267883.4
30:09:100106:600	860	418.53	359935.8
30:09:100106:601	1500	372.38	558570
30:09:100106:602	1323	382.33	505822.59
30:09:100106:603	730	432.07	315411.1
30:09:100106:604	905	414.07	374733.35
30:09:100106:605	700	432.07	302449
30:09:100106:606	1486	373.12	554456.32
30:09:100106:607	1200	390.25	468300
30:09:100106:608	923	412.36	380608.28
30:09:100106:61	376	432.07	162458.32
30:09:100106:610	1270	385.63	489750.1
30:09:100106:611	1470	373.97	549735.9
30:09:100106:613	1059	400.63	424267.17
30:09:100106:616	1340	381.31	510955.4
30:09:100106:617	1500	372.38	558570
30:09:100106:618	1552	369.73	573820.96
30:09:100106:619	1139	394.55	449392.45
30:09:100106:620	1300	383.74	498862
30:09:100106:622	1002	405.31	406120.62
30:09:100106:623	1562	369.23	576737.26
30:09:100106:624	580	432.07	250600.6
30:09:100106:625	600	432.07	259242
30:09:100106:627	1538	370.43	569721.34
30:09:100106:629	1134	394.91	447827.94
30:09:100106:63	735	432.07	317571.45
30:09:100106:630	1485	373.17	554157.45

30:09:100106:631	1339	381.37	510654.43
30:09:100106:632	1415	376.97	533412.55
30:09:100106:633	900	414.55	373095
30:09:100106:634	700	432.07	302449
30:09:100106:635	920	412.64	379628.8
30:09:100106:636	1200	390.25	468300
30:09:100106:637	1172	392.19	459646.68
30:09:100106:638	1541	370.28	570601.48
30:09:100106:639	780	427.2	333216
30:09:100106:64	545	348.75	190068.75
30:09:100106:640	1502	372.28	559164.56
30:09:100106:641	600	432.07	259242
30:09:100106:642	1630	365.94	596482.2
30:09:100106:643	1425	376.42	536398.5
30:09:100106:644	600	432.07	259242
30:09:100106:645	1455	374.77	545290.35
30:09:100106:646	400	432.07	172828
30:09:100106:647	700	432.07	302449
30:09:100106:648	760	429.54	326450.4
30:09:100106:649	840	420.6	353304
30:09:100106:65	5000	245.03	1225150
30:09:100106:650	700	432.07	302449
30:09:100106:651	400	432.07	172828
30:09:100106:652	580	432.07	250600.6
30:09:100106:653	700	432.07	302449
30:09:100106:655	1000	405.48	405480
30:09:100106:656	770	428.36	329837.2
30:09:100106:657	600	432.07	259242
30:09:100106:658	1666	364.27	606873.82
30:09:100106:659	845	420.08	354967.6
30:09:100106:66	605	432.07	261402.35
30:09:100106:660	700	432.07	302449
30:09:100106:661	700	432.07	302449
30:09:100106:662	600	432.07	259242
30:09:100106:663	760	429.54	326450.4
30:09:100106:664	564	432.07	243687.48
30:09:100106:665	1277	385.19	491887.63
30:09:100106:666	793	425.72	337595.96
30:09:100106:667	780	427.2	333216
30:09:100106:669	503	432.07	217331.21
30:09:100106:67	1095	397.83	435623.85
30:09:100106:670	100	432.07	43207
30:09:100106:671	900	414.55	373095
30:09:100106:672	700	432.07	302449
30:09:100106:673	1319	382.58	504623.02
30:09:100106:675	1000	405.48	405480
30:09:100106:676	1228	388.36	476906.08
30:09:100106:677	1158	393.18	455302.44
30:09:100106:678	1000	405.48	405480
30:09:100106:679	980	407.2	399056

30:09:100106:68	2238	342.37	766224.06
30:09:100106:680	827	421.98	348977.46
30:09:100106:681	930	411.71	382890.3
30:09:100106:682	928	411.89	382233.92
30:09:100106:683	772	193.9	149690.8
30:09:100106:684	663	432.07	286462.41
30:09:100106:685	748	430.97	322365.56
30:09:100106:686	700	432.07	302449
30:09:100106:687	1224	388.63	475683.12
30:09:100106:688	1200	390.25	468300
30:09:100106:689	400	432.07	172828
30:09:100106:690	650	432.07	280845.5
30:09:100106:693	584	432.07	252328.88
30:09:100106:695	560	432.07	241959.2
30:09:100106:696	2082	347.61	723724.02
30:09:100106:697	635	432.07	274364.45
30:09:100106:698	621	432.07	268315.47
30:09:100106:7	1386	378.62	524767.32
30:09:100106:70	1134	394.91	447827.94
30:09:100106:700	1258	386.4	486091.2
30:09:100106:701	1200	390.25	468300
30:09:100106:702	850	419.56	356626
30:09:100106:704	1200	390.25	468300
30:09:100106:706	1452	374.94	544412.88
30:09:100106:707	593	432.07	256217.51
30:09:100106:709	627	432.07	270907.89
30:09:100106:71	800	424.93	339944
30:09:100106:710	1812	357.9	648514.8
30:09:100106:711	783	426.86	334231.38
30:09:100106:712	740	431.95	319643
30:09:100106:713	1200	390.25	468300
30:09:100106:714	1500	372.38	558570
30:09:100106:715	627	432.07	270907.89
30:09:100106:716	1425	376.42	536398.5
30:09:100106:717	16072	155.65	2501606.8
30:09:100106:72	750	430.73	323047.5
30:09:100106:722	500	195.68	97840
30:09:100106:724	710	432.07	306769.7
30:09:100106:726	706	432.07	305041.42
30:09:100106:728	713	432.07	308065.91
30:09:100106:729	712	432.07	307633.84
30:09:100106:73	519	195.68	101557.92
30:09:100106:731	774	193.79	149993.46
30:09:100106:733	588	432.07	254057.16
30:09:100106:736	568	195.68	111146.24
30:09:100106:739	609	207.78	126538.02
30:09:100106:74	610	432.07	263562.7
30:09:100106:742	700	432.07	302449
30:09:100106:746	588	195.68	115059.84
30:09:100106:747	580	432.07	250600.6

30:09:100106:748	1288	384.49	495223.12
30:09:100106:752	1980	351.29	695554.2
30:09:100106:753	364	195.68	71227.52
30:09:100106:755	710	432.07	306769.7
30:09:100106:76	813	423.5	344305.5
30:09:100106:760	1243	387.38	481513.34
30:09:100106:761	308	432.07	133077.56
30:09:100106:766	1200	390.25	468300
30:09:100106:769	1500	372.38	558570
30:09:100106:775	861	189.5	163159.5
30:09:100106:776	857	418.84	358945.88
30:09:100106:778	503	432.07	217331.21
30:09:100106:782	583	432.07	251896.81
30:09:100106:785	623	432.07	269179.61
30:09:100106:789	1983	60.69	120348.27
30:09:100106:79	567	348.75	197741.25
30:09:100106:791	659	432.07	284734.13
30:09:100106:794	311	195.68	60856.48
30:09:100106:796	830	421.66	349977.8
30:09:100106:798	671	432.07	289918.97
30:09:100106:799	1500	316.63	474945
30:09:100106:8	537	195.68	105080.16
30:09:100106:80	589	195.68	115255.52
30:09:100106:803	327	432.07	141286.89
30:09:100106:805	150	892.79	133918.5
30:09:100106:809	500	195.68	97840
30:09:100106:811	844	420.18	354631.92
30:09:100106:814	850	190.02	161517
30:09:100106:815	1098	397.6	436564.8
30:09:100106:817	685	432.07	295967.95
30:09:100106:819	622	367.39	228516.58
30:09:100106:82	661	432.07	285598.27
30:09:100106:821	840	420.6	353304
30:09:100106:824	1188	391.07	464591.16
30:09:100106:826	423	432.07	182765.61
30:09:100106:827	2126	346.08	735766.08
30:09:100106:828	618	195.68	120930.24
30:09:100106:83	733	432.07	316707.31
30:09:100106:831	542	432.07	234181.94
30:09:100106:832	787	426.4	335576.8
30:09:100106:835	1041	402.07	418554.87
30:09:100106:837	618	195.68	120930.24
30:09:100106:838	5706	238.33	1359910.98
30:09:100106:84	616	195.68	120538.88
30:09:100106:842	1043	401.91	419192.13
30:09:100106:843	507	348.75	176816.25
30:09:100106:844	485	432.07	209553.95
30:09:100106:847	1115	396.32	441896.8
30:09:100106:849	850	419.56	356626
30:09:100106:85	520	348.75	181350

30:09:100106:851	355	432.07	153384.85
30:09:100106:852	724	432.07	312818.68
30:09:100106:854	1080	339.25	366390
30:09:100106:856	1052	401.19	422051.88
30:09:100106:858	975	184.62	180004.5
30:09:100106:860	761	429.42	326788.62
30:09:100106:862	670	195.68	131105.6
30:09:100106:863	317	432.07	136966.19
30:09:100106:864	1535	370.58	568840.3
30:09:100106:865	689	432.07	297696.23
30:09:100106:866	709	195.68	138737.12
30:09:100106:869	1197	390.45	467368.65
30:09:100106:87	855	419.04	358279.2
30:09:100106:870	635	432.07	274364.45
30:09:100106:871	600	195.68	117408
30:09:100106:874	431	432.07	186222.17
30:09:100106:877	491	432.07	212146.37
30:09:100106:878	763	194.37	148304.31
30:09:100106:879	23	432.07	9937.61
30:09:100106:880	23	432.07	9937.61
30:09:100106:881	23	432.07	9937.61
30:09:100106:882	23	432.07	9937.61
30:09:100106:883	1056	340.85	359937.6
30:09:100106:884	803	424.6	340953.8
30:09:100106:885	500	432.07	216035
30:09:100106:886	23	432.07	9937.61
30:09:100106:887	688	195.68	134627.84
30:09:100106:888	705	195.68	137954.4
30:09:100106:890	674	432.07	291215.18
30:09:100106:891	850	190.02	161517
30:09:100106:892	492	892.79	439252.68
30:09:100106:893	669	195.68	130909.92
30:09:100106:894	852	419.35	357286.2
30:09:100106:895	799	425.05	339614.95
30:09:100106:897	495	195.68	96861.6
30:09:100106:898	499	367.39	183327.61
30:09:100106:9	687	432.07	296832.09
30:09:100106:90	605	432.07	261402.35
30:09:100106:900	1549	369.88	572944.12
30:09:100106:901	902	414.36	373752.72
30:09:100106:903	423	195.68	82772.64
30:09:100106:904	1200	390.25	468300
30:09:100106:905	1904	354.19	674377.76
30:09:100106:907	506	432.07	218627.42
30:09:100106:908	722	195.68	141280.96
30:09:100106:909	905	414.07	374733.35
30:09:100106:910	1331	381.85	508242.35
30:09:100106:911	410	195.68	80228.8
30:09:100106:912	372	432.07	160730.04
30:09:100106:913	735	432.07	317571.45

30:09:100106:917	1000	405.48	405480
30:09:100106:918	400	432.07	172828
30:09:100106:919	544	432.07	235046.08
30:09:100106:92	769	194.06	149232.14
30:09:100106:921	644	432.07	278253.08
30:09:100106:922	273	769.26	210007.98
30:09:100106:923	658	256.68	168895.44
30:09:100106:924	644	432.07	278253.08
30:09:100106:925	749	195.13	146152.37
30:09:100106:96	948	410.05	388727.4
30:09:100106:962	913	413.31	377352.03
30:09:100106:963	634	175.14	111038.76
30:09:100106:964	634	195.68	124061.12
30:09:100106:965	841	190.44	160160.04
30:09:100106:967	287	432.07	124004.09
30:09:100106:968	286	432.07	123572.02
30:09:100106:969	300	175.9	52770
30:09:100106:978	772	428.13	330516.36
30:09:100106:979	988	406.51	401631.88
30:09:100106:980	654	432.07	282573.78
30:09:100106:981	654	432.07	282573.78
30:09:100106:983	749	430.85	322706.65
30:09:100106:984	932	411.52	383536.64
30:09:100106:986	390	432.07	168507.3
30:09:100106:989	460	432.07	198752.2
30:09:100106:990	1188	391.07	464591.16
30:09:100106:998	709	432.07	306337.63
30:09:100106:999	371	432.07	160297.97
30:09:100107:100	577	432.07	249304.39
30:09:100107:101	571	432.07	246711.97
30:09:100107:102	782	426.97	333890.54
30:09:100107:107	1500	372.38	558570
30:09:100107:108	1200	390.25	468300
30:09:100107:11	1022	403.63	412509.86
30:09:100107:113	803	424.6	340953.8
30:09:100107:114	803	424.6	340953.8
30:09:100107:115	803	424.6	340953.8
30:09:100107:116	803	424.6	340953.8
30:09:100107:117	803	424.6	340953.8
30:09:100107:118	812	423.61	343971.32
30:09:100107:119	499	432.07	215602.93
30:09:100107:120	500	432.07	216035
30:09:100107:121	500	432.07	216035
30:09:100107:122	500	432.07	216035
30:09:100107:123	500	432.07	216035
30:09:100107:124	803	424.6	340953.8
30:09:100107:125	803	424.6	340953.8
30:09:100107:126	803	424.6	340953.8
30:09:100107:127	803	424.6	340953.8
30:09:100107:128	803	424.6	340953.8

30:09:100107:129	803	424.6	340953.8
30:09:100107:130	803	424.6	340953.8
30:09:100107:131	803	424.6	340953.8
30:09:100107:132	803	424.6	340953.8
30:09:100107:133	803	424.6	340953.8
30:09:100107:134	803	424.6	340953.8
30:09:100107:135	803	424.6	340953.8
30:09:100107:136	803	424.6	340953.8
30:09:100107:137	803	424.6	340953.8
30:09:100107:138	803	424.6	340953.8
30:09:100107:139	803	424.6	340953.8
30:09:100107:140	803	424.6	340953.8
30:09:100107:141	803	424.6	340953.8
30:09:100107:142	803	424.6	340953.8
30:09:100107:143	803	424.6	340953.8
30:09:100107:144	803	424.6	340953.8
30:09:100107:145	803	424.6	340953.8
30:09:100107:146	803	424.6	340953.8
30:09:100107:147	803	424.6	340953.8
30:09:100107:149	803	424.6	340953.8
30:09:100107:15	1022	403.63	412509.86
30:09:100107:150	803	424.6	340953.8
30:09:100107:151	1095	397.83	435623.85
30:09:100107:152	803	424.6	340953.8
30:09:100107:153	803	424.6	340953.8
30:09:100107:154	1095	397.83	435623.85
30:09:100107:155	803	424.6	340953.8
30:09:100107:156	803	424.6	340953.8
30:09:100107:157	803	424.6	340953.8
30:09:100107:158	803	424.6	340953.8
30:09:100107:159	803	424.6	340953.8
30:09:100107:160	803	424.6	340953.8
30:09:100107:161	803	424.6	340953.8
30:09:100107:162	803	424.6	340953.8
30:09:100107:163	803	424.6	340953.8
30:09:100107:164	803	424.6	340953.8
30:09:100107:165	803	424.6	340953.8
30:09:100107:166	803	424.6	340953.8
30:09:100107:167	803	424.6	340953.8
30:09:100107:168	803	424.6	340953.8
30:09:100107:169	803	424.6	340953.8
30:09:100107:17	900	414.55	373095
30:09:100107:170	803	424.6	340953.8
30:09:100107:171	803	424.6	340953.8
30:09:100107:172	803	424.6	340953.8
30:09:100107:173	803	424.6	340953.8
30:09:100107:174	803	424.6	340953.8
30:09:100107:175	803	424.6	340953.8
30:09:100107:176	803	424.6	340953.8
30:09:100107:177	803	424.6	340953.8

30:09:100107:178	803	424.6	340953.8
30:09:100107:179	803	424.6	340953.8
30:09:100107:18	1000	405.48	405480
30:09:100107:180	803	424.6	340953.8
30:09:100107:181	803	424.6	340953.8
30:09:100107:182	803	424.6	340953.8
30:09:100107:183	803	424.6	340953.8
30:09:100107:184	803	424.6	340953.8
30:09:100107:185	803	424.6	340953.8
30:09:100107:186	803	424.6	340953.8
30:09:100107:187	803	424.6	340953.8
30:09:100107:188	803	424.6	340953.8
30:09:100107:189	803	424.6	340953.8
30:09:100107:190	876	416.91	365213.16
30:09:100107:191	803	424.6	340953.8
30:09:100107:192	803	424.6	340953.8
30:09:100107:193	803	424.6	340953.8
30:09:100107:194	803	424.6	340953.8
30:09:100107:195	803	424.6	340953.8
30:09:100107:196	803	424.6	340953.8
30:09:100107:197	803	424.6	340953.8
30:09:100107:198	803	424.6	340953.8
30:09:100107:199	803	424.6	340953.8
30:09:100107:2	3000	321.94	965820
30:09:100107:20	1021	403.72	412198.12
30:09:100107:200	876	416.91	365213.16
30:09:100107:201	803	424.6	340953.8
30:09:100107:202	803	424.6	340953.8
30:09:100107:203	803	424.6	340953.8
30:09:100107:204	803	424.6	340953.8
30:09:100107:205	803	424.6	340953.8
30:09:100107:206	803	424.6	340953.8
30:09:100107:207	803	424.6	340953.8
30:09:100107:208	803	424.6	340953.8
30:09:100107:209	803	424.6	340953.8
30:09:100107:210	803	424.6	340953.8
30:09:100107:211	803	424.6	340953.8
30:09:100107:212	803	424.6	340953.8
30:09:100107:213	803	424.6	340953.8
30:09:100107:214	803	424.6	340953.8
30:09:100107:215	876	416.91	365213.16
30:09:100107:216	803	424.6	340953.8
30:09:100107:217	803	424.6	340953.8
30:09:100107:218	803	424.6	340953.8
30:09:100107:219	803	424.6	340953.8
30:09:100107:22	1022	403.63	412509.86
30:09:100107:220	803	424.6	340953.8
30:09:100107:221	803	424.6	340953.8
30:09:100107:222	803	424.6	340953.8
30:09:100107:223	803	424.6	340953.8

30:09:100107:224	803	424.6	340953.8
30:09:100107:225	803	424.6	340953.8
30:09:100107:226	803	424.6	340953.8
30:09:100107:227	803	424.6	340953.8
30:09:100107:228	803	424.6	340953.8
30:09:100107:229	803	424.6	340953.8
30:09:100107:230	803	424.6	340953.8
30:09:100107:231	803	424.6	340953.8
30:09:100107:232	803	424.6	340953.8
30:09:100107:233	803	424.6	340953.8
30:09:100107:234	803	424.6	340953.8
30:09:100107:235	803	424.6	340953.8
30:09:100107:236	876	416.91	365213.16
30:09:100107:237	803	424.6	340953.8
30:09:100107:238	803	424.6	340953.8
30:09:100107:239	803	424.6	340953.8
30:09:100107:24	999	405.57	405164.43
30:09:100107:240	803	424.6	340953.8
30:09:100107:241	803	424.6	340953.8
30:09:100107:242	803	424.6	340953.8
30:09:100107:243	803	424.6	340953.8
30:09:100107:244	803	424.6	340953.8
30:09:100107:245	803	424.6	340953.8
30:09:100107:246	876	416.91	365213.16
30:09:100107:247	803	424.6	340953.8
30:09:100107:248	1050	401.35	421417.5
30:09:100107:249	803	424.6	340953.8
30:09:100107:253	803	424.6	340953.8
30:09:100107:259	803	424.6	340953.8
30:09:100107:26	1022	403.63	412509.86
30:09:100107:261	803	424.6	340953.8
30:09:100107:265	803	424.6	340953.8
30:09:100107:269	803	424.6	340953.8
30:09:100107:270	803	424.6	340953.8
30:09:100107:271	481	432.07	207825.67
30:09:100107:272	530	432.07	228997.1
30:09:100107:273	489	432.07	211282.23
30:09:100107:274	423	432.07	182765.61
30:09:100107:277	500	432.07	216035
30:09:100107:278	500	432.07	216035
30:09:100107:279	500	432.07	216035
30:09:100107:28	1008	404.8	408038.4
30:09:100107:280	533	432.07	230293.31
30:09:100107:281	400	432.07	172828
30:09:100107:282	400	432.07	172828
30:09:100107:284	500	432.07	216035
30:09:100107:285	500	432.07	216035
30:09:100107:286	500	432.07	216035
30:09:100107:294	700	432.07	302449
30:09:100107:295	700	432.07	302449

30:09:100107:296	227	432.07	98079.89
30:09:100107:297	407	432.07	175852.49
30:09:100107:298	164	432.07	70859.48
30:09:100107:299	152	432.07	65674.64
30:09:100107:3	990	406.34	402276.6
30:09:100107:308	803	424.6	340953.8
30:09:100107:309	803	424.6	340953.8
30:09:100107:310	803	424.6	340953.8
30:09:100107:311	803	424.6	340953.8
30:09:100107:312	1029	403.05	414738.45
30:09:100107:313	803	424.6	340953.8
30:09:100107:314	803	424.6	340953.8
30:09:100107:315	1200	390.25	468300
30:09:100107:316	1200	390.25	468300
30:09:100107:317	803	424.6	340953.8
30:09:100107:318	511	319.63	163330.93
30:09:100107:319	511	319.63	163330.93
30:09:100107:32	895	415.04	371460.8
30:09:100107:320	1200	390.25	468300
30:09:100107:321	800	424.93	339944
30:09:100107:322	909	413.69	376044.21
30:09:100107:323	909	413.69	376044.21
30:09:100107:324	909	413.69	376044.21
30:09:100107:325	908	413.78	375712.24
30:09:100107:333	836	421.02	351972.72
30:09:100107:336	803	424.6	340953.8
30:09:100107:341	1146	394.04	451569.84
30:09:100107:342	1022	403.63	412509.86
30:09:100107:343	841	420.5	353640.5
30:09:100107:347	1546	370.03	572066.38
30:09:100107:348	725	432.07	313250.75
30:09:100107:349	1048	401.51	420782.48
30:09:100107:36	780	427.2	333216
30:09:100107:38	792	425.83	337257.36
30:09:100107:40	847	419.87	355629.89
30:09:100107:42	877	416.81	365542.37
30:09:100107:44	904	414.17	374409.68
30:09:100107:46	792	362.08	286767.36
30:09:100107:49	849	419.66	356291.34
30:09:100107:5	1500	372.38	558570
30:09:100107:50	780	427.2	333216
30:09:100107:51	840	420.6	353304
30:09:100107:53	868	355.18	308296.24
30:09:100107:538	822	422.52	347311.44
30:09:100107:539	1146	394.04	451569.84
30:09:100107:54	898	414.75	372445.5
30:09:100107:540	955	409.42	390996.1
30:09:100107:541	648	432.07	279981.36
30:09:100107:545	998	405.65	404838.7
30:09:100107:546	555	432.07	239798.85

30:09:100107:547	554	432.07	239366.78
30:09:100107:549	547	432.07	236342.29
30:09:100107:55	861	418.43	360268.23
30:09:100107:550	548	432.07	236774.36
30:09:100107:551	440	432.07	190110.8
30:09:100107:552	440	432.07	190110.8
30:09:100107:56	865	418.02	361587.3
30:09:100107:560	444	432.07	191839.08
30:09:100107:561	443	432.07	191407.01
30:09:100107:562	932	411.52	383536.64
30:09:100107:564	471	432.07	203504.97
30:09:100107:565	450	432.07	194431.5
30:09:100107:566	600	432.07	259242
30:09:100107:567	600	432.07	259242
30:09:100107:571	600	432.07	259242
30:09:100107:572	600	432.07	259242
30:09:100107:573	492	432.07	212578.44
30:09:100107:574	400	432.07	172828
30:09:100107:575	975	407.64	397449
30:09:100107:577	964	408.62	393909.68
30:09:100107:58	840	420.6	353304
30:09:100107:580	803	424.6	340953.8
30:09:100107:581	822	422.52	347311.44
30:09:100107:582	803	424.6	340953.8
30:09:100107:585	803	424.6	340953.8
30:09:100107:586	1014	404.3	409960.2
30:09:100107:587	402	432.07	173692.14
30:09:100107:588	484	432.07	209121.88
30:09:100107:589	803	424.6	340953.8
30:09:100107:59	807	755.17	609422.19
30:09:100107:590	982	407.03	399703.46
30:09:100107:592	803	424.6	340953.8
30:09:100107:597	200	432.07	86414
30:09:100107:598	200	432.07	86414
30:09:100107:60	804	424.49	341289.96
30:09:100107:601	500	432.07	216035
30:09:100107:602	500	432.07	216035
30:09:100107:603	500	432.07	216035
30:09:100107:604	473	432.07	204369.11
30:09:100107:606	500	432.07	216035
30:09:100107:607	500	432.07	216035
30:09:100107:608	901	414.46	373428.46
30:09:100107:61	835	421.13	351643.55
30:09:100107:611	803	424.6	340953.8
30:09:100107:612	479	432.07	206961.53
30:09:100107:613	400	432.07	172828
30:09:100107:62	500	432.07	216035
30:09:100107:63	500	432.07	216035
30:09:100107:64	500	432.07	216035
30:09:100107:65	500	432.07	216035

30:09:100107:66	500	432.07	216035
30:09:100107:67	500	432.07	216035
30:09:100107:68	500	432.07	216035
30:09:100107:69	500	432.07	216035
30:09:100107:71	499	432.07	215602.93
30:09:100107:72	600	432.07	259242
30:09:100107:73	640	432.07	276524.8
30:09:100107:74	599	432.07	258809.93
30:09:100107:76	600	432.07	259242
30:09:100107:77	660	432.07	285166.2
30:09:100107:78	600	432.07	259242
30:09:100107:79	700	432.07	302449
30:09:100107:8	1500	372.38	558570
30:09:100107:80	600	432.07	259242
30:09:100107:82	593	432.07	256217.51
30:09:100107:83	592	432.07	255785.44
30:09:100107:84	570	432.07	246279.9
30:09:100107:85	562	432.07	242823.34
30:09:100107:86	510	432.07	220355.7
30:09:100107:87	451	432.07	194863.57
30:09:100107:88	387	432.07	167211.09
30:09:100107:9	1500	372.38	558570
30:09:100107:90	267	432.07	115362.69
30:09:100107:91	832	358.35	298147.2
30:09:100107:92	842	357.46	300981.32
30:09:100107:94	835	421.13	351643.55
30:09:100107:95	999	405.57	405164.43
30:09:100107:96	950	409.87	389376.5
30:09:100107:97	778	363.44	282756.32
30:09:100107:98	499	432.07	215602.93
30:09:100107:99	499	432.07	215602.93
30:09:100201:1	611	207.82	126978.02
30:09:100201:10	600	207.82	124692
30:09:100201:100	884	188.46	166598.64
30:09:100201:101	517	207.78	107422.26
30:09:100201:102	498	207.78	103474.44
30:09:100201:103	826	196.98	162705.48
30:09:100201:104	612	207.82	127185.84
30:09:100201:105	480	207.78	99734.4
30:09:100201:106	503	207.78	104513.34
30:09:100201:108	504	207.78	104721.12
30:09:100201:11	592	207.78	123005.76
30:09:100201:110	484	207.78	100565.52
30:09:100201:112	644	207.55	133662.2
30:09:100201:114	178000	63.73	11343940
30:09:100201:118	596	207.82	123860.72
30:09:100201:12	547	210	114870
30:09:100201:121	726	202.35	146906.1
30:09:100201:122	496	207.78	103058.88
30:09:100201:124	500	207.78	103890

30:09:100201:126	540	210	113400
30:09:100201:127	679	205.21	139337.59
30:09:100201:13	706	203.58	143727.48
30:09:100201:130	707	203.48	143860.36
30:09:100201:132	481	207.78	99942.18
30:09:100201:137	600	207.82	124692
30:09:100201:139	485	207.78	100773.3
30:09:100201:14	579	210	121590
30:09:100201:143	594	207.82	123445.08
30:09:100201:144	545	210	114450
30:09:100201:147	600	207.82	124692
30:09:100201:148	506	195.68	99014.08
30:09:100201:15	654	206.84	135273.36
30:09:100201:150	669	205.89	137740.41
30:09:100201:151	580	207.78	120512.4
30:09:100201:153	598	166.39	99501.22
30:09:100201:155	484	210	101640
30:09:100201:156	1190	182.44	217103.6
30:09:100201:157	449	210	94290
30:09:100201:158	505	207.78	104928.9
30:09:100201:16	514	207.78	106798.92
30:09:100201:160	506	207.78	105136.68
30:09:100201:161	608	210	127680
30:09:100201:163	653	206.94	135131.82
30:09:100201:165	500	207.78	103890
30:09:100201:166	702	203.78	143053.56
30:09:100201:167	499	207.78	103682.22
30:09:100201:168	823	197.09	162205.07
30:09:100201:17	641	207.75	133167.75
30:09:100201:170	548	207.78	113863.44
30:09:100201:171	586	210	123060
30:09:100201:172	789	200.97	158565.33
30:09:100201:174	475	210	99750
30:09:100201:175	371	210	77910
30:09:100201:177	468	210	98280
30:09:100201:179	500	207.78	103890
30:09:100201:18	490	207.78	101812.2
30:09:100201:180	599	207.78	124460.22
30:09:100201:182	853	195.62	166863.86
30:09:100201:183	553	207.78	114902.34
30:09:100201:184	595	207.82	123652.9
30:09:100201:186	465	207.78	96617.7
30:09:100201:188	501	207.78	104097.78
30:09:100201:189	1012	188.72	190984.64
30:09:100201:19	481	207.78	99942.18
30:09:100201:190	650	207.1	134615
30:09:100201:191	501	207.78	104097.78
30:09:100201:192	505	207.78	104928.9
30:09:100201:193	1266	180.05	227943.3
30:09:100201:194	517	207.78	107422.26

30:09:100201:195	805	200.12	161096.6
30:09:100201:197	404	210	84840
30:09:100201:198	530	207.78	110123.4
30:09:100201:199	613	207.82	127393.66
30:09:100201:2	500	207.78	103890
30:09:100201:20	488	207.78	101396.64
30:09:100201:200	500	207.78	103890
30:09:100201:201	172	207.78	35738.16
30:09:100201:202	528	207.78	109707.84
30:09:100201:203	501	207.78	104097.78
30:09:100201:204	595	207.82	123652.9
30:09:100201:205	609	207.82	126562.38
30:09:100201:206	500	207.78	103890
30:09:100201:207	501	207.78	104097.78
30:09:100201:208	500	207.78	103890
30:09:100201:209	660	206.44	136250.4
30:09:100201:21	550	210	115500
30:09:100201:210	500	207.78	103890
30:09:100201:211	500	207.78	103890
30:09:100201:212	500	207.78	103890
30:09:100201:213	500	207.78	103890
30:09:100201:214	542	207.78	112616.76
30:09:100201:215	454	207.78	94332.12
30:09:100201:216	500	207.78	103890
30:09:100201:217	468	210	98280
30:09:100201:218	500	207.78	103890
30:09:100201:219	526	207.78	109292.28
30:09:100201:22	471	210	98910
30:09:100201:220	418	210	87780
30:09:100201:221	510	207.78	105967.8
30:09:100201:222	500	207.78	103890
30:09:100201:223	500	207.78	103890
30:09:100201:224	490	210	102900
30:09:100201:225	500	207.78	103890
30:09:100201:226	661	206.38	136417.18
30:09:100201:227	500	207.78	103890
30:09:100201:228	500	207.78	103890
30:09:100201:229	559	207.78	116149.02
30:09:100201:23	495	207.78	102851.1
30:09:100201:230	534	207.78	110954.52
30:09:100201:231	469	207.78	97448.82
30:09:100201:232	492	207.78	102227.76
30:09:100201:233	481	210	101010
30:09:100201:234	180000	93.72	16869600
30:09:100201:237	770	199.87	153899.9
30:09:100201:238	759	200.51	152187.09
30:09:100201:239	425	210	89250
30:09:100201:24	602	207.82	125107.64
30:09:100201:240	500	207.78	103890
30:09:100201:242	453	210	95130

30:09:100201:243	500	207.78	103890
30:09:100201:244	600	207.82	124692
30:09:100201:245	500	195.68	97840
30:09:100201:246	600	210	126000
30:09:100201:247	500	207.78	103890
30:09:100201:248	500	207.78	103890
30:09:100201:249	597	207.82	124068.54
30:09:100201:25	465	210	97650
30:09:100201:250	539	207.78	111993.42
30:09:100201:251	618	207.78	128408.04
30:09:100201:252	500	207.78	103890
30:09:100201:253	600	207.82	124692
30:09:100201:254	500	207.78	103890
30:09:100201:255	486	210	102060
30:09:100201:256	708	205.59	145557.72
30:09:100201:257	500	207.78	103890
30:09:100201:258	630	207.78	130901.4
30:09:100201:259	1761	167.99	295830.39
30:09:100201:26	491	207.78	102019.98
30:09:100201:260	505	207.78	104928.9
30:09:100201:261	500	207.78	103890
30:09:100201:262	500	207.78	103890
30:09:100201:263	530	207.78	110123.4
30:09:100201:264	467	207.78	97033.26
30:09:100201:265	500	207.78	103890
30:09:100201:266	500	207.78	103890
30:09:100201:267	760	200.42	152319.2
30:09:100201:27	498	207.78	103474.44
30:09:100201:28	978	192.11	187883.58
30:09:100201:29	495	207.78	102851.1
30:09:100201:3	500	207.78	103890
30:09:100201:30	716	202.94	145305.04
30:09:100201:31	528	207.78	109707.84
30:09:100201:32	750	200.97	150727.5
30:09:100201:33	603	207.82	125315.46
30:09:100201:34	507	207.78	105344.46
30:09:100201:342	500	207.78	103890
30:09:100201:343	500	191.68	95840
30:09:100201:344	500	207.78	103890
30:09:100201:345	500	207.78	103890
30:09:100201:35	400	210	84000
30:09:100201:36	497	210	104370
30:09:100201:37	740	203.69	150730.6
30:09:100201:38	557	210	116970
30:09:100201:39	500	207.78	103890
30:09:100201:392	500	207.78	103890
30:09:100201:4	493	207.78	102435.54
30:09:100201:40	766	200.08	153261.28
30:09:100201:400	560	260.24	145734.4
30:09:100201:406	987.5	238.85	235864.38

30:09:100201:41	551	210	115710
30:09:100201:414	500	207.78	103890
30:09:100201:415	521	261.63	136309.23
30:09:100201:42	510	207.78	105967.8
30:09:100201:43	691	204.46	141281.86
30:09:100201:436	746	431.22	321690.12
30:09:100201:437	746	431.22	321690.12
30:09:100201:44	666	206.09	137255.94
30:09:100201:444	719	432.07	310658.33
30:09:100201:445	719	432.07	310658.33
30:09:100201:446	746	431.22	321690.12
30:09:100201:447	746	431.22	321690.12
30:09:100201:448	746	431.22	321690.12
30:09:100201:449	746	431.22	321690.12
30:09:100201:45	482	207.78	100149.96
30:09:100201:450	719	432.07	310658.33
30:09:100201:454	719	432.07	310658.33
30:09:100201:455	719	432.07	310658.33
30:09:100201:459	700	432.07	302449
30:09:100201:460	700	432.07	302449
30:09:100201:461	700	432.07	302449
30:09:100201:462	746	431.22	321690.12
30:09:100201:463	700	432.07	302449
30:09:100201:466	700	432.07	302449
30:09:100201:467	754	430.25	324408.5
30:09:100201:47	482	207.78	100149.96
30:09:100201:470	700	432.07	302449
30:09:100201:471	746	431.22	321690.12
30:09:100201:472	700	432.07	302449
30:09:100201:477	700	432.07	302449
30:09:100201:48	707	205.65	145394.55
30:09:100201:480	700	203.91	142737
30:09:100201:481	680	205.15	139502
30:09:100201:482	500	207.78	103890
30:09:100201:488	3164	60.69	192023.16
30:09:100201:49	503	210	105630
30:09:100201:491	746	431.22	321690.12
30:09:100201:5	600	207.82	124692
30:09:100201:50	826	196.94	162672.44
30:09:100201:51	478	207.78	99318.84
30:09:100201:52	500	207.78	103890
30:09:100201:53	501	207.78	104097.78
30:09:100201:54	516	210	108360
30:09:100201:56	511	207.78	106175.58
30:09:100201:57	591	207.82	122821.62
30:09:100201:58	613	207.82	127393.66
30:09:100201:59	592	207.82	123029.44
30:09:100201:6	516	207.78	107214.48
30:09:100201:60	512	207.78	106383.36
30:09:100201:61	680	205.15	139502

30:09:100201:62	617	207.82	128224.94
30:09:100201:64	573	207.82	119080.86
30:09:100201:65	646	207.41	133986.86
30:09:100201:66	603	207.82	125315.46
30:09:100201:67	603	207.82	125315.46
30:09:100201:68	614	207.82	127601.48
30:09:100201:69	610	207.78	126745.8
30:09:100201:7	632	207.82	131342.24
30:09:100201:70	481	207.78	99942.18
30:09:100201:71	656	206.75	135628
30:09:100201:72	684	204.94	140178.96
30:09:100201:721	825	422.2	348315
30:09:100201:722	613	432.07	264858.91
30:09:100201:73	611	207.82	126978.02
30:09:100201:731	318	207.82	66086.76
30:09:100201:732	296	207.82	61514.72
30:09:100201:74	483	210	101430
30:09:100201:744	700	432.07	302449
30:09:100201:76	486	207.78	100981.08
30:09:100201:77	469	210	98490
30:09:100201:78	445	210	93450
30:09:100201:79	686	204.81	140499.66
30:09:100201:8	548	207.78	113863.44
30:09:100201:80	536	207.22	111069.92
30:09:100201:81	406	210	85260
30:09:100201:82	468	210	98280
30:09:100201:83	413	210	86730
30:09:100201:84	599	207.82	124484.18
30:09:100201:85	737	201.71	148660.27
30:09:100201:86	484	207.78	100565.52
30:09:100201:87	467	207.78	97033.26
30:09:100201:88	502	207.78	104305.56
30:09:100201:89	477	207.78	99111.06
30:09:100201:9	646	207.37	133961.02
30:09:100201:90	497	207.78	103266.66
30:09:100201:91	486	207.78	100981.08
30:09:100201:92	599	207.82	124484.18
30:09:100201:93	674	205.57	138554.18
30:09:100201:94	498	207.78	103474.44
30:09:100201:95	668	205.96	137581.28
30:09:100201:96	669	205.89	137740.41
30:09:100201:97	515	207.78	107006.7
30:09:100201:98	598	207.82	124276.36
30:09:100201:99	488	207.78	101396.64
30:09:100202:1	758	200.21	151759.18
30:09:100202:10	501	207.22	103817.22
30:09:100202:100	496	207.45	102895.2
30:09:100202:101	595	207.45	123432.75
30:09:100202:102	466	207.22	96564.52
30:09:100202:103	506	207.22	104853.32

30:09:100202:104	464	207.22	96150.08
30:09:100202:105	484	207.22	100294.48
30:09:100202:106	597	207.22	123710.34
30:09:100202:107	484	207.22	100294.48
30:09:100202:108	489	207.22	101330.58
30:09:100202:109	520	207.45	107874
30:09:100202:11	970	190.1	184397
30:09:100202:110	650	206.78	134407
30:09:100202:111	594	207.45	123225.3
30:09:100202:112	540	207.45	112023
30:09:100202:113	530	207.45	109948.5
30:09:100202:114	410	207.45	85054.5
30:09:100202:115	623	207.45	129241.35
30:09:100202:116	510	207.45	105799.5
30:09:100202:117	490	207.45	101650.5
30:09:100202:118	520	207.45	107874
30:09:100202:119	520	207.45	107874
30:09:100202:12	534	207.45	110778.3
30:09:100202:120	560	207.45	116172
30:09:100202:121	600	207.45	124470
30:09:100202:122	503	207.45	104347.35
30:09:100202:123	510	207.45	105799.5
30:09:100202:124	500	207.45	103725
30:09:100202:125	620	207.45	128619
30:09:100202:126	500	207.45	103725
30:09:100202:127	500	207.45	103725
30:09:100202:128	480	207.45	99576
30:09:100202:129	489	207.22	101330.58
30:09:100202:130	530	207.22	109826.6
30:09:100202:131	594.5	207.22	123192.29
30:09:100202:132	500	207.22	103610
30:09:100202:133	512	207.45	106214.4
30:09:100202:134	508	207.45	105384.6
30:09:100202:135	466	207.45	96671.7
30:09:100202:136	500	207.45	103725
30:09:100202:137	530	207.45	109948.5
30:09:100202:138	500	207.45	103725
30:09:100202:139	1200	181.8	218160
30:09:100202:14	788	198.58	156481.04
30:09:100202:140	500	207.45	103725
30:09:100202:141	500	207.45	103725
30:09:100202:142	500	207.45	103725
30:09:100202:143	500	207.45	103725
30:09:100202:144	484	207.31	100338.04
30:09:100202:145	484	207.31	100338.04
30:09:100202:146	500	207.45	103725
30:09:100202:147	850	195.45	166132.5
30:09:100202:148	500	207.45	103725
30:09:100202:149	495	207.45	102687.75
30:09:100202:150	495	207.45	102687.75

30:09:100202:151	500	207.45	103725
30:09:100202:152	495	207.45	102687.75
30:09:100202:153	500	207.45	103725
30:09:100202:154	643	207.25	133261.75
30:09:100202:155	500	207.45	103725
30:09:100202:156	500	207.45	103725
30:09:100202:157	500	207.45	103725
30:09:100202:158	506	207.45	104969.7
30:09:100202:159	546	207.45	113267.7
30:09:100202:160	500	207.45	103725
30:09:100202:161	575	207.45	119283.75
30:09:100202:162	513	207.45	106421.85
30:09:100202:163	500	207.45	103725
30:09:100202:164	500	207.45	103725
30:09:100202:165	500	207.45	103725
30:09:100202:166	685	204.51	140089.35
30:09:100202:167	500	207.45	103725
30:09:100202:168	500	207.45	103725
30:09:100202:169	502	207.45	104139.9
30:09:100202:170	500	207.45	103725
30:09:100202:171	502	207.45	104139.9
30:09:100202:172	500	207.45	103725
30:09:100202:173	550	207.45	114097.5
30:09:100202:174	800	197.95	158360
30:09:100202:175	500	207.45	103725
30:09:100202:176	514	207.45	106629.3
30:09:100202:177	745	200.94	149700.3
30:09:100202:178	728	201.91	146990.48
30:09:100202:179	594	207.45	123225.3
30:09:100202:180	536	207.45	111193.2
30:09:100202:181	539	207.45	111815.55
30:09:100202:182	500	207.45	103725
30:09:100202:183	600	207.22	124332
30:09:100202:184	500	207.45	103725
30:09:100202:185	1060	186.59	197785.4
30:09:100202:186	504	207.45	104554.8
30:09:100202:187	570	207.45	118246.5
30:09:100202:188	1060	186.59	197785.4
30:09:100202:189	550	207.45	114097.5
30:09:100202:190	530	207.45	109948.5
30:09:100202:191	530	207.45	109948.5
30:09:100202:192	500	207.45	103725
30:09:100202:193	498	207.45	103310.1
30:09:100202:194	506	207.45	104969.7
30:09:100202:195	520	207.45	107874
30:09:100202:196	519	207.45	107666.55
30:09:100202:197	516	207.45	107044.2
30:09:100202:198	694	203.95	141541.3
30:09:100202:199	546	207.45	113267.7
30:09:100202:2	541	207.22	112106.02

30:09:100202:200	540	207.45	112023
30:09:100202:201	595	207.22	123295.9
30:09:100202:202	510	207.45	105799.5
30:09:100202:203	474	207.45	98331.3
30:09:100202:204	501	207.45	103932.45
30:09:100202:205	546	207.22	113142.12
30:09:100202:206	942	191.28	180185.76
30:09:100202:207	920	192.23	176851.6
30:09:100202:208	520	207.45	107874
30:09:100202:209	508	207.45	105384.6
30:09:100202:21	898	193.21	173502.58
30:09:100202:210	500	207.45	103725
30:09:100202:211	676	204.85	138478.6
30:09:100202:212	627	207.45	130071.15
30:09:100202:213	500	207.45	103725
30:09:100202:214	492	207.45	102065.4
30:09:100202:220	470	207.22	97393.4
30:09:100202:221	550	207.22	113971
30:09:100202:222	460	207.22	95321.2
30:09:100202:224	600	207.22	124332
30:09:100202:23	586	207.22	121430.92
30:09:100202:236	515	261.63	134739.45
30:09:100202:24	486	207.45	100820.7
30:09:100202:25	477	207.45	98953.65
30:09:100202:27	554	207.45	114927.3
30:09:100202:29	470	207.22	97393.4
30:09:100202:3	686	204.45	140252.7
30:09:100202:30	29327	117.62	3449441.74
30:09:100202:32	522	207.22	108168.84
30:09:100202:33	606	207.22	125575.32
30:09:100202:35	543	207.22	112520.46
30:09:100202:364	523	207.22	108376.06
30:09:100202:37	500	207.45	103725
30:09:100202:39	502	207.45	104139.9
30:09:100202:4	687	204.39	140415.93
30:09:100202:41	483	207.45	100198.35
30:09:100202:43	472	207.22	97807.84
30:09:100202:44	457	207.22	94699.54
30:09:100202:46	500	207.45	103725
30:09:100202:47	480	207.22	99465.6
30:09:100202:48	501	207.22	103817.22
30:09:100202:49	1100	185.15	203665
30:09:100202:5	933	191.66	178818.78
30:09:100202:50	600	207.45	124470
30:09:100202:51	500	207.45	103725
30:09:100202:52	500	207.45	103725
30:09:100202:53	663	205.92	136524.96
30:09:100202:54	497	207.31	103033.07
30:09:100202:55	1000	188.89	188890
30:09:100202:56	673	205.27	138146.71

30:09:100202:57	500	207.45	103725
30:09:100202:58	600	195.68	117408
30:09:100202:59	500	207.45	103725
30:09:100202:6	520	207.22	107754.4
30:09:100202:60	500	207.45	103725
30:09:100202:61	1373	176.73	242650.29
30:09:100202:62	1070	186.23	199266.1
30:09:100202:63	498	207.45	103310.1
30:09:100202:64	1500	173.47	260205
30:09:100202:65	496	207.45	102895.2
30:09:100202:66	500	207.45	103725
30:09:100202:67	522	207.45	108288.9
30:09:100202:68	1047	187.08	195872.76
30:09:100202:69	1515	173.11	262261.65
30:09:100202:7	704	203.34	143151.36
30:09:100202:70	1000	188.89	188890
30:09:100202:71	1000	188.89	188890
30:09:100202:72	500	207.45	103725
30:09:100202:73	494	207.45	102480.3
30:09:100202:74	970	189.97	184270.9
30:09:100202:75	946	191.11	180790.06
30:09:100202:76	516	207.45	107044.2
30:09:100202:77	1130	184.1	208033
30:09:100202:78	727	201.97	146832.19
30:09:100202:79	1000	188.89	188890
30:09:100202:8	468	207.22	96978.96
30:09:100202:80	975	189.9	185152.5
30:09:100202:81	500	207.45	103725
30:09:100202:82	503	207.45	104347.35
30:09:100202:83	500	207.45	103725
30:09:100202:84	500	207.45	103725
30:09:100202:85	1090	185.5	202195
30:09:100202:86	500	207.45	103725
30:09:100202:87	698	203.7	142182.6
30:09:100202:88	771	199.27	153637.17
30:09:100202:89	663	205.69	136372.47
30:09:100202:9	519	207.22	107547.18
30:09:100202:90	478	207.22	99051.16
30:09:100202:91	719	202.22	145396.18
30:09:100202:92	1200	181.8	218160
30:09:100202:93	530	207.45	109948.5
30:09:100202:94	462	207.45	95841.9
30:09:100202:95	489	207.45	101443.05
30:09:100202:96	650	206.78	134407
30:09:100202:97	505	207.45	104762.25
30:09:100202:98	490	207.45	101650.5
30:09:100202:99	518	207.45	107459.1
30:09:100203:1	556	195.68	108798.08
30:09:100203:101	669	205.89	137740.41
30:09:100203:102	684	204.94	140178.96

30:09:100203:103	669	208.95	139787.55
30:09:100203:104	669	208.95	139787.55
30:09:100203:105	669	205.89	137740.41
30:09:100203:106	669	205.89	137740.41
30:09:100203:107	688	204.69	140826.72
30:09:100203:108	669	205.89	137740.41
30:09:100203:109	669	205.89	137740.41
30:09:100203:110	669	205.89	137740.41
30:09:100203:111	655	206.81	135460.55
30:09:100203:112	671	205.77	138071.67
30:09:100203:115	666	206.09	137255.94
30:09:100203:116	706	203.58	143727.48
30:09:100203:118	669	205.89	137740.41
30:09:100203:119	600	207.82	124692
30:09:100203:120	600	207.82	124692
30:09:100203:122	600	207.82	124692
30:09:100203:123	600	207.82	124692
30:09:100203:124	600	207.82	124692
30:09:100203:125	600	210	126000
30:09:100203:126	600	210	126000
30:09:100203:127	600	210	126000
30:09:100203:128	600	210	126000
30:09:100203:129	600	210	126000
30:09:100203:130	600	210	126000
30:09:100203:131	600	210	126000
30:09:100203:132	600	210	126000
30:09:100203:133	600	210	126000
30:09:100203:134	600	210	126000
30:09:100203:135	600	210	126000
30:09:100203:136	600	210	126000
30:09:100203:137	600	210	126000
30:09:100203:138	600	210	126000
30:09:100203:139	600	210	126000
30:09:100203:140	600	210	126000
30:09:100203:141	600	210	126000
30:09:100203:142	600	210	126000
30:09:100203:143	600	210	126000
30:09:100203:144	600	210	126000
30:09:100203:145	600	210	126000
30:09:100203:146	600	210	126000
30:09:100203:147	600	210	126000
30:09:100203:148	600	210	126000
30:09:100203:149	600	210	126000
30:09:100203:150	600	210	126000
30:09:100203:152	600	210	126000
30:09:100203:153	600	210	126000
30:09:100203:154	600	210	126000
30:09:100203:155	600	210	126000
30:09:100203:156	600	210	126000
30:09:100203:157	600	210	126000

30:09:100203:158	600	210	126000
30:09:100203:159	600	210	126000
30:09:100203:160	649	210.28	136471.72
30:09:100203:161	740	203.69	150730.6
30:09:100203:162	700	206.09	144263
30:09:100203:163	440	210	92400
30:09:100203:164	500	210	105000
30:09:100203:166	540	210	113400
30:09:100203:167	540	210	113400
30:09:100203:168	550	210	115500
30:09:100203:169	540	210	113400
30:09:100203:170	821	199.3	163625.3
30:09:100203:175	500	210	105000
30:09:100203:177	500	210	105000
30:09:100203:178	563	210	118230
30:09:100203:182	600	210	126000
30:09:100203:184	480	210	100800
30:09:100203:185	480	210	100800
30:09:100203:186	480	210	100800
30:09:100203:187	474	210	99540
30:09:100203:188	480	210	100800
30:09:100203:189	480	210	100800
30:09:100203:190	480	210	100800
30:09:100203:191	480	210	100800
30:09:100203:192	480	210	100800
30:09:100203:194	480	210	100800
30:09:100203:198	540	210	113400
30:09:100203:2	667	195.68	130518.56
30:09:100203:200	540	210	113400
30:09:100203:201	480	210	100800
30:09:100203:202	480	210	100800
30:09:100203:204	480	210	100800
30:09:100203:206	480	210	100800
30:09:100203:207	480	210	100800
30:09:100203:208	480	210	100800
30:09:100203:211	480	210	100800
30:09:100203:212	480	210	100800
30:09:100203:213	480	210	100800
30:09:100203:214	480	210	100800
30:09:100203:215	540	210	113400
30:09:100203:216	480	210	100800
30:09:100203:217	500	210	105000
30:09:100203:218	500	210	105000
30:09:100203:219	480	210	100800
30:09:100203:221	400	210	84000
30:09:100203:223	400	210	84000
30:09:100203:224	400	210	84000
30:09:100203:225	400	210	84000
30:09:100203:226	400	210	84000
30:09:100203:227	400	210	84000

30:09:100203:228	400	210	84000
30:09:100203:231	400	210	84000
30:09:100203:232	400	210	84000
30:09:100203:233	900	195.49	175941
30:09:100203:234	700	195.68	136976
30:09:100203:236	630	195.68	123278.4
30:09:100203:237	690	195.68	135019.2
30:09:100203:238	700	195.68	136976
30:09:100203:239	500	195.68	97840
30:09:100203:240	500	195.68	97840
30:09:100203:241	500	195.68	97840
30:09:100203:242	500	195.68	97840
30:09:100203:243	500	195.68	97840
30:09:100203:244	484	207.78	100565.52
30:09:100203:246	500	195.68	97840
30:09:100203:247	500	195.68	97840
30:09:100203:248	483	195.68	94513.44
30:09:100203:249	500	195.68	97840
30:09:100203:250	500	195.68	97840
30:09:100203:251	500	195.68	97840
30:09:100203:252	500	207.78	103890
30:09:100203:253	500	207.78	103890
30:09:100203:254	500	195.68	97840
30:09:100203:256	660	195.68	129148.8
30:09:100203:257	500	195.68	97840
30:09:100203:258	504	195.68	98622.72
30:09:100203:259	500	195.68	97840
30:09:100203:261	500	195.68	97840
30:09:100203:262	500	195.68	97840
30:09:100203:264	500	195.68	97840
30:09:100203:265	500	195.68	97840
30:09:100203:266	500	195.68	97840
30:09:100203:267	500	195.68	97840
30:09:100203:268	500	195.68	97840
30:09:100203:269	500	195.68	97840
30:09:100203:272	500	195.68	97840
30:09:100203:273	500	195.68	97840
30:09:100203:274	650	195.68	127192
30:09:100203:275	560	207.78	116356.8
30:09:100203:276	500	195.68	97840
30:09:100203:277	448	195.68	87664.64
30:09:100203:278	500	207.78	103890
30:09:100203:280	500	195.68	97840
30:09:100203:281	500	195.68	97840
30:09:100203:282	500	195.68	97840
30:09:100203:283	500	195.68	97840
30:09:100203:284	500	195.68	97840
30:09:100203:285	550	195.68	107624
30:09:100203:287	500	195.68	97840
30:09:100203:288	500	195.68	97840

30:09:100203:290	500	195.68	97840
30:09:100203:291	500	195.68	97840
30:09:100203:292	650	195.68	127192
30:09:100203:293	750	195.08	146310
30:09:100203:294	500	195.68	97840
30:09:100203:295	490	207.78	101812.2
30:09:100203:296	507	207.78	105344.46
30:09:100203:297	500	195.68	97840
30:09:100203:298	500	195.68	97840
30:09:100203:299	500	195.68	97840
30:09:100203:3	774	193.79	149993.46
30:09:100203:300	500	207.78	103890
30:09:100203:301	500	195.68	97840
30:09:100203:302	500	207.78	103890
30:09:100203:303	500	195.68	97840
30:09:100203:304	500	195.68	97840
30:09:100203:306	500	195.68	97840
30:09:100203:307	630	195.68	123278.4
30:09:100203:308	750	195.08	146310
30:09:100203:310	500	195.68	97840
30:09:100203:311	514	207.78	106798.92
30:09:100203:312	500	195.68	97840
30:09:100203:313	500	195.68	97840
30:09:100203:314	500	195.68	97840
30:09:100203:315	500	195.68	97840
30:09:100203:318	500	207.78	103890
30:09:100203:319	500	195.68	97840
30:09:100203:320	500	195.68	97840
30:09:100203:321	500	195.68	97840
30:09:100203:322	630	195.68	123278.4
30:09:100203:323	760	194.54	147850.4
30:09:100203:324	500	195.68	97840
30:09:100203:325	500	195.68	97840
30:09:100203:326	500	207.78	103890
30:09:100203:327	500	195.68	97840
30:09:100203:328	500	195.68	97840
30:09:100203:329	500	195.68	97840
30:09:100203:330	500	195.68	97840
30:09:100203:331	500	195.68	97840
30:09:100203:332	500	195.68	97840
30:09:100203:333	500	207.78	103890
30:09:100203:334	500	195.68	97840
30:09:100203:335	500	195.68	97840
30:09:100203:336	620	207.78	128823.6
30:09:100203:337	500	195.68	97840
30:09:100203:339	500	195.68	97840
30:09:100203:340	500	207.78	103890
30:09:100203:341	500	195.68	97840
30:09:100203:342	500	195.68	97840
30:09:100203:343	500	207.78	103890

30:09:100203:344	500	207.78	103890
30:09:100203:345	500	207.78	103890
30:09:100203:346	500	195.68	97840
30:09:100203:347	500	195.68	97840
30:09:100203:348	500	207.78	103890
30:09:100203:349	500	195.68	97840
30:09:100203:350	500	195.68	97840
30:09:100203:351	630	195.68	123278.4
30:09:100203:352	670	205.79	137879.3
30:09:100203:354	500	195.68	97840
30:09:100203:355	500	195.68	97840
30:09:100203:356	500	195.68	97840
30:09:100203:357	482	195.68	94317.76
30:09:100203:358	500	195.68	97840
30:09:100203:359	500	195.68	97840
30:09:100203:360	500	207.78	103890
30:09:100203:361	500	195.68	97840
30:09:100203:362	500	195.68	97840
30:09:100203:363	500	207.78	103890
30:09:100203:364	500	195.68	97840
30:09:100203:365	500	195.68	97840
30:09:100203:366	650	195.68	127192
30:09:100203:367	610	207.78	126745.8
30:09:100203:368	500	207.78	103890
30:09:100203:370	500	195.68	97840
30:09:100203:371	500	195.68	97840
30:09:100203:372	500	195.68	97840
30:09:100203:373	600	195.68	117408
30:09:100203:375	500	195.68	97840
30:09:100203:376	500	207.78	103890
30:09:100203:377	500	207.78	103890
30:09:100203:378	500	195.68	97840
30:09:100203:379	500	195.68	97840
30:09:100203:380	500	207.78	103890
30:09:100203:381	650	195.68	127192
30:09:100203:382	750	195.08	146310
30:09:100203:383	601	195.68	117603.68
30:09:100203:384	500	207.78	103890
30:09:100203:385	500	195.68	97840
30:09:100203:386	500	195.68	97840
30:09:100203:387	500	195.68	97840
30:09:100203:388	670	195.68	131105.6
30:09:100203:389	500	207.78	103890
30:09:100203:390	500	195.68	97840
30:09:100203:391	530	195.68	103710.4
30:09:100203:392	500	195.68	97840
30:09:100203:393	700	195.68	136976
30:09:100203:394	600	195.68	117408
30:09:100203:395	700	195.68	136976
30:09:100203:396	600	195.68	117408

30:09:100203:397	832	190.87	158803.84
30:09:100203:398	940	186.04	174877.6
30:09:100203:399	500	195.68	97840
30:09:100203:4	497	195.68	97252.96
30:09:100203:401	530	195.68	103710.4
30:09:100203:402	500	207.78	103890
30:09:100203:403	750	200.97	150727.5
30:09:100203:404	675	195.68	132084
30:09:100203:405	620	195.68	121321.6
30:09:100203:408	680	195.68	133062.4
30:09:100203:409	773	193.84	149838.32
30:09:100203:410	710	195.68	138932.8
30:09:100203:411	680	195.68	133062.4
30:09:100203:412	600	195.68	117408
30:09:100203:414	540	207.78	112201.2
30:09:100203:415	540	195.68	105667.2
30:09:100203:416	520	207.78	108045.6
30:09:100203:418	640	195.68	125235.2
30:09:100203:419	860	189.55	163013
30:09:100203:420	820	197.24	161736.8
30:09:100203:421	570	195.68	111537.6
30:09:100203:422	573	207.78	119057.94
30:09:100203:423	570	207.78	118434.6
30:09:100203:424	500	195.68	97840
30:09:100203:425	562	207.78	116772.36
30:09:100203:426	500	207.78	103890
30:09:100203:427	500	195.68	97840
30:09:100203:428	514	207.78	106798.92
30:09:100203:429	520	195.68	101753.6
30:09:100203:430	520	195.68	101753.6
30:09:100203:431	510	195.68	99796.8
30:09:100203:432	540	195.68	105667.2
30:09:100203:433	1147	178.43	204659.21
30:09:100203:434	570	195.68	111537.6
30:09:100203:435	600	195.68	117408
30:09:100203:436	596	207.78	123836.88
30:09:100203:437	570	195.68	111537.6
30:09:100203:438	630	195.68	123278.4
30:09:100203:439	580	195.68	113494.4
30:09:100203:440	560	207.78	116356.8
30:09:100203:441	930	192.1	178653
30:09:100203:442	570	195.68	111537.6
30:09:100203:443	520	195.68	101753.6
30:09:100203:444	520	195.68	101753.6
30:09:100203:446	640	207.78	132979.2
30:09:100203:447	1300	173.8	225940
30:09:100203:448	670	195.68	131105.6
30:09:100203:449	670	195.68	131105.6
30:09:100203:450	680	195.68	133062.4
30:09:100203:451	710	195.68	138932.8

30:09:100203:452	610	195.68	119364.8
30:09:100203:453	680	195.68	133062.4
30:09:100203:454	600	195.68	117408
30:09:100203:455	670	205.79	137879.3
30:09:100203:456	1200	176.74	212088
30:09:100203:457	570	195.68	111537.6
30:09:100203:458	630	207.78	130901.4
30:09:100203:459	950	185.63	176348.5
30:09:100203:460	560	195.68	109580.8
30:09:100203:462	720	195.68	140889.6
30:09:100203:463	720	195.68	140889.6
30:09:100203:464	830	190.97	158505.1
30:09:100203:465	760	194.54	147850.4
30:09:100203:466	600	195.68	117408
30:09:100203:467	600	195.68	117408
30:09:100203:468	873	188.95	164953.35
30:09:100203:469	960	185.22	177811.2
30:09:100203:470	430	195.68	84142.4
30:09:100203:471	500	195.68	97840
30:09:100203:472	500	195.68	97840
30:09:100203:473	936	186.21	174292.56
30:09:100203:474	652	195.68	127583.36
30:09:100203:475	600	195.68	117408
30:09:100203:476	647	195.68	126604.96
30:09:100203:477	764	194.32	148460.48
30:09:100203:481	600	195.68	117408
30:09:100203:483	525	195.68	102732
30:09:100203:49	600	207.82	124692
30:09:100203:494	1088	3.72	4047.36
30:09:100203:497	500	195.68	97840
30:09:100203:499	621	195.68	121517.28
30:09:100203:5	499	195.68	97644.32
30:09:100203:50	600	207.82	124692
30:09:100203:501	500	195.68	97840
30:09:100203:502	1000	183.64	183640
30:09:100203:503	500	195.68	97840
30:09:100203:504	559	195.68	109385.12
30:09:100203:505	548	195.68	107232.64
30:09:100203:507	500	195.68	97840
30:09:100203:508	690	195.68	135019.2
30:09:100203:509	690	195.68	135019.2
30:09:100203:51	600	207.82	124692
30:09:100203:510	1100	180	198000
30:09:100203:511	690	195.68	135019.2
30:09:100203:512	780	193.48	150914.4
30:09:100203:513	870	189.09	164508.3
30:09:100203:514	1197	176.84	211677.48
30:09:100203:515	661	206.38	136417.18
30:09:100203:516	505	195.68	98818.4
30:09:100203:517	592	195.68	115842.56

30:09:100203:518	1651	165.29	272893.79
30:09:100203:519	440	195.68	86099.2
30:09:100203:52	600	207.82	124692
30:09:100203:520	625	195.68	122300
30:09:100203:521	774	193.79	149993.46
30:09:100203:522	661	195.68	129344.48
30:09:100203:523	39500	84.86	3351970
30:09:100203:524	617	195.68	120734.56
30:09:100203:525	37500	1.55	58125
30:09:100203:526	500	210.5	105250
30:09:100203:527	636	210.9	134132.4
30:09:100203:528	754	203.76	153635.04
30:09:100203:54	600	210.9	126540
30:09:100203:55	600	207.82	124692
30:09:100203:56	600	207.82	124692
30:09:100203:57	600	207.82	124692
30:09:100203:574	1000	183.64	183640
30:09:100203:575	5000	130.97	654850
30:09:100203:58	600	207.82	124692
30:09:100203:59	600	207.82	124692
30:09:100203:597	690	204.52	141118.8
30:09:100203:6	504	195.68	98622.72
30:09:100203:60	600	207.82	124692
30:09:100203:61	600	207.82	124692
30:09:100203:62	600	207.82	124692
30:09:100203:63	600	207.82	124692
30:09:100203:64	600	207.82	124692
30:09:100203:67	600	207.82	124692
30:09:100203:69	600	207.82	124692
30:09:100203:7	801	192.4	154112.4
30:09:100203:70	606	207.82	125938.92
30:09:100203:71	600	207.82	124692
30:09:100203:72	600	207.82	124692
30:09:100203:73	600	207.82	124692
30:09:100203:74	600	207.82	124692
30:09:100203:75	600	207.82	124692
30:09:100203:76	600	207.82	124692
30:09:100203:78	600	207.82	124692
30:09:100203:79	600	207.82	124692
30:09:100203:81	600	207.82	124692
30:09:100203:82	600	207.82	124692
30:09:100203:85	600	207.82	124692
30:09:100203:86	600	207.82	124692
30:09:100203:88	600	207.82	124692
30:09:100203:89	600	207.82	124692
30:09:100203:90	600	207.82	124692
30:09:100203:91	600	207.82	124692
30:09:100203:92	599	207.82	124484.18
30:09:100203:94	626	207.82	130095.32
30:09:100203:95	600	207.82	124692

30:09:100203:98	669	205.89	137740.41
30:09:100203:99	669	205.89	137740.41
30:09:100204:100	803	424.6	340953.8
30:09:100204:101	803	424.6	340953.8
30:09:100204:102	803	424.6	340953.8
30:09:100204:103	803	424.6	340953.8
30:09:100204:104	803	424.6	340953.8
30:09:100204:105	803	424.6	340953.8
30:09:100204:106	803	424.6	340953.8
30:09:100204:107	803	424.6	340953.8
30:09:100204:108	803	424.6	340953.8
30:09:100204:109	803	424.6	340953.8
30:09:100204:110	803	424.6	340953.8
30:09:100204:111	803	424.6	340953.8
30:09:100204:112	803	424.6	340953.8
30:09:100204:113	803	424.6	340953.8
30:09:100204:114	803	424.6	340953.8
30:09:100204:115	803	424.6	340953.8
30:09:100204:116	803	424.6	340953.8
30:09:100204:117	803	424.6	340953.8
30:09:100204:118	803	424.6	340953.8
30:09:100204:119	803	424.6	340953.8
30:09:100204:120	803	424.6	340953.8
30:09:100204:121	803	424.6	340953.8
30:09:100204:122	803	424.6	340953.8
30:09:100204:123	803	424.6	340953.8
30:09:100204:124	803	424.6	340953.8
30:09:100204:125	803	424.6	340953.8
30:09:100204:126	803	424.6	340953.8
30:09:100204:127	803	424.6	340953.8
30:09:100204:128	803	424.6	340953.8
30:09:100204:129	803	424.6	340953.8
30:09:100204:130	803	424.6	340953.8
30:09:100204:131	803	424.6	340953.8
30:09:100204:132	803	424.6	340953.8
30:09:100204:133	803	424.6	340953.8
30:09:100204:134	803	424.6	340953.8
30:09:100204:135	803	424.6	340953.8
30:09:100204:136	803	424.6	340953.8
30:09:100204:137	803	424.6	340953.8
30:09:100204:138	803	424.6	340953.8
30:09:100204:139	803	424.6	340953.8
30:09:100204:140	803	424.6	340953.8
30:09:100204:141	803	424.6	340953.8
30:09:100204:142	803	424.6	340953.8
30:09:100204:143	803	424.6	340953.8
30:09:100204:144	803	424.6	340953.8
30:09:100204:146	803	424.6	340953.8
30:09:100204:147	803	424.6	340953.8
30:09:100204:148	803	424.6	340953.8

30:09:100204:149	803	424.6	340953.8
30:09:100204:150	803	424.6	340953.8
30:09:100204:151	803	424.6	340953.8
30:09:100204:152	803	424.6	340953.8
30:09:100204:153	803	424.6	340953.8
30:09:100204:154	803	424.6	340953.8
30:09:100204:155	803	424.6	340953.8
30:09:100204:156	803	424.6	340953.8
30:09:100204:157	803	424.6	340953.8
30:09:100204:158	803	424.6	340953.8
30:09:100204:159	803	424.6	340953.8
30:09:100204:16	306666	1.29	395599.14
30:09:100204:160	803	424.6	340953.8
30:09:100204:161	803	424.6	340953.8
30:09:100204:162	803	424.6	340953.8
30:09:100204:163	803	424.6	340953.8
30:09:100204:164	803	424.6	340953.8
30:09:100204:165	803	424.6	340953.8
30:09:100204:166	803	424.6	340953.8
30:09:100204:167	803	424.6	340953.8
30:09:100204:168	803	424.6	340953.8
30:09:100204:169	803	424.6	340953.8
30:09:100204:170	803	424.6	340953.8
30:09:100204:171	803	424.6	340953.8
30:09:100204:172	803	424.6	340953.8
30:09:100204:173	803	424.6	340953.8
30:09:100204:174	803	424.6	340953.8
30:09:100204:175	803	424.6	340953.8
30:09:100204:176	803	424.6	340953.8
30:09:100204:177	803	424.6	340953.8
30:09:100204:178	803	424.6	340953.8
30:09:100204:179	803	424.6	340953.8
30:09:100204:18	271200	1.44	390528
30:09:100204:180	803	424.6	340953.8
30:09:100204:181	803	424.6	340953.8
30:09:100204:182	803	424.6	340953.8
30:09:100204:183	803	424.6	340953.8
30:09:100204:184	876	416.91	365213.16
30:09:100204:185	803	424.6	340953.8
30:09:100204:186	803	424.6	340953.8
30:09:100204:187	803	424.6	340953.8
30:09:100204:188	803	424.6	340953.8
30:09:100204:189	803	424.6	340953.8
30:09:100204:190	803	424.6	340953.8
30:09:100204:191	803	424.6	340953.8
30:09:100204:192	803	424.6	340953.8
30:09:100204:193	803	424.6	340953.8
30:09:100204:194	803	424.6	340953.8
30:09:100204:195	803	424.6	340953.8
30:09:100204:196	803	424.6	340953.8

30:09:100204:197	725	432.07	313250.75
30:09:100204:198	803	424.6	340953.8
30:09:100204:202	1200	390.25	468300
30:09:100204:205	781	427.08	333549.48
30:09:100204:206	84500	60.69	5128305
30:09:100204:207	1047	401.59	420464.73
30:09:100204:212	803	424.6	340953.8
30:09:100204:213	803	424.6	340953.8
30:09:100204:214	803	424.6	340953.8
30:09:100204:217	803	424.6	340953.8
30:09:100204:220	403	432.07	174124.21
30:09:100204:221	400	432.07	172828
30:09:100204:233	400	432.07	172828
30:09:100204:24	67585	60.69	4101733.65
30:09:100204:26	40000	1.71	68400
30:09:100204:27	714	432.07	308497.98
30:09:100204:28	782	426.97	333890.54
30:09:100204:29	703	432.07	303745.21
30:09:100204:30	771	364.13	280744.23
30:09:100204:31	771	364.13	280744.23
30:09:100204:32	774	427.89	331186.86
30:09:100204:33	774	427.89	331186.86
30:09:100204:34	774	427.89	331186.86
30:09:100204:345	2460	335.64	825674.4
30:09:100204:346	2254	290.68	655192.72
30:09:100204:348	1093	397.98	434992.14
30:09:100204:349	1767	359.79	635748.93
30:09:100204:350	1700	362.72	616624
30:09:100204:351	961	408.88	392933.68
30:09:100204:352	730	432.07	315411.1
30:09:100204:353	734	432.07	317139.38
30:09:100204:354	598	416.76	249222.48
30:09:100204:355	604	416.76	251723.04
30:09:100204:356	613	416.76	255473.88
30:09:100204:357	602	416.76	250889.52
30:09:100204:358	600	416.76	250056
30:09:100204:359	600	416.76	250056
30:09:100204:36	1050	401.35	421417.5
30:09:100204:360	604	416.76	251723.04
30:09:100204:361	600	416.76	250056
30:09:100204:362	600	416.76	250056
30:09:100204:363	493	416.76	205462.68
30:09:100204:364	484	416.76	201711.84
30:09:100204:365	600	416.76	250056
30:09:100204:366	3056	416.76	1273618.56
30:09:100204:367	600	416.76	250056
30:09:100204:368	600	416.76	250056
30:09:100204:369	600	416.76	250056
30:09:100204:37	1024	403.47	413153.28
30:09:100204:370	600	416.76	250056

30:09:100204:371	600	416.76	250056
30:09:100204:372	600	416.76	250056
30:09:100204:373	600	416.76	250056
30:09:100204:374	600	416.76	250056
30:09:100204:375	602	416.76	250889.52
30:09:100204:376	602	416.76	250889.52
30:09:100204:377	600	416.76	250056
30:09:100204:378	600	416.76	250056
30:09:100204:379	600	416.76	250056
30:09:100204:38	770	428.36	329837.2
30:09:100204:380	600	416.76	250056
30:09:100204:381	600	416.76	250056
30:09:100204:382	600	416.76	250056
30:09:100204:383	600	416.76	250056
30:09:100204:384	2944	416.76	1226941.44
30:09:100204:385	600	416.76	250056
30:09:100204:386	600	416.76	250056
30:09:100204:387	601	416.76	250472.76
30:09:100204:388	600	416.76	250056
30:09:100204:389	600	416.76	250056
30:09:100204:390	600	416.76	250056
30:09:100204:391	600	416.76	250056
30:09:100204:392	600	416.76	250056
30:09:100204:393	600	416.76	250056
30:09:100204:394	600	416.76	250056
30:09:100204:395	600	416.76	250056
30:09:100204:396	600	416.76	250056
30:09:100204:397	600	416.76	250056
30:09:100204:398	600	416.76	250056
30:09:100204:399	680	416.76	283396.8
30:09:100204:4	161483	1.77	285824.91
30:09:100204:40	718	432.07	310226.26
30:09:100204:400	600	416.76	250056
30:09:100204:401	600	416.76	250056
30:09:100204:402	600	416.76	250056
30:09:100204:403	600	416.76	250056
30:09:100204:404	600	416.76	250056
30:09:100204:405	600	416.76	250056
30:09:100204:406	600	416.76	250056
30:09:100204:407	600	416.76	250056
30:09:100204:408	600	416.76	250056
30:09:100204:409	601	416.76	250472.76
30:09:100204:41	400000	1.15	460000
30:09:100204:410	719	416.76	299650.44
30:09:100204:411	550	416.76	229218
30:09:100204:412	550	416.76	229218
30:09:100204:413	551	416.76	229634.76
30:09:100204:414	549	416.76	228801.24
30:09:100204:415	555	416.76	231301.8
30:09:100204:416	569	416.76	237136.44

30:09:100204:417	562	416.76	234219.12
30:09:100204:418	601	416.76	250472.76
30:09:100204:419	600	416.76	250056
30:09:100204:42	717	432.07	309794.19
30:09:100204:420	600	416.76	250056
30:09:100204:421	600	416.76	250056
30:09:100204:422	600	416.76	250056
30:09:100204:423	199	416.76	82935.24
30:09:100204:424	8729	416.76	3637898.04
30:09:100204:425	600	416.76	250056
30:09:100204:426	657	416.76	273811.32
30:09:100204:427	306544	1.17	358656.48
30:09:100204:43	777	427.55	332206.35
30:09:100204:430	779	427.31	332874.49
30:09:100204:433	803	424.6	340953.8
30:09:100204:434	700	432.07	302449
30:09:100204:435	500	432.07	216035
30:09:100204:437	1200	390.25	468300
30:09:100204:438	711	432.07	307201.77
30:09:100204:44	709	432.07	306337.63
30:09:100204:440	1069	399.84	427428.96
30:09:100204:45	1200	390.25	468300
30:09:100204:46	1014	343.77	348582.78
30:09:100204:48	752	430.49	323728.48
30:09:100204:50	927	411.99	381914.73
30:09:100204:51	773	428.01	330851.73
30:09:100204:53	782	426.97	333890.54
30:09:100204:54	720	367.39	264520.8
30:09:100204:55	830	421.66	349977.8
30:09:100204:58	776	427.66	331864.16
30:09:100204:6	5544	2.51	13915.44
30:09:100204:60	659	432.07	284734.13
30:09:100204:61	1200	390.25	468300
30:09:100204:62	720	367.39	264520.8
30:09:100204:63	720	432.07	311090.4
30:09:100204:64	783	426.86	334231.38
30:09:100204:65	720	432.07	311090.4
30:09:100204:68	817	423.06	345640.02
30:09:100204:69	715	432.07	308930.05
30:09:100204:70	657	432.07	283869.99
30:09:100204:71	720	432.07	311090.4
30:09:100204:72	803	424.6	340953.8
30:09:100204:73	803	424.6	340953.8
30:09:100204:74	803	424.6	340953.8
30:09:100204:75	803	424.6	340953.8
30:09:100204:76	803	424.6	340953.8
30:09:100204:77	803	424.6	340953.8
30:09:100204:78	803	424.6	340953.8
30:09:100204:79	803	424.6	340953.8
30:09:100204:80	803	424.6	340953.8

30:09:100204:81	803	424.6	340953.8
30:09:100204:82	803	424.6	340953.8
30:09:100204:83	803	424.6	340953.8
30:09:100204:84	803	424.6	340953.8
30:09:100204:85	803	424.6	340953.8
30:09:100204:86	803	424.6	340953.8
30:09:100204:87	803	424.6	340953.8
30:09:100204:88	803	424.6	340953.8
30:09:100204:89	803	424.6	340953.8
30:09:100204:90	803	424.6	340953.8
30:09:100204:91	803	424.6	340953.8
30:09:100204:92	803	424.6	340953.8
30:09:100204:93	803	424.6	340953.8
30:09:100204:94	803	424.6	340953.8
30:09:100204:95	803	424.6	340953.8
30:09:100204:96	803	424.6	340953.8
30:09:100204:97	803	424.6	340953.8
30:09:100204:98	803	424.6	340953.8
30:09:100204:99	803	424.6	340953.8
30:09:100301:1	3030430	0.82	2484952.6
30:09:100401:1	564	348.75	196695
30:09:100401:10	626	95.43	59739.18
30:09:100401:100	630	210.7	132741
30:09:100401:1001	620	348.75	216225
30:09:100401:1008	545	348.75	190068.75
30:09:100401:101	600	95.43	57258
30:09:100401:1010	593	348.75	206808.75
30:09:100401:1013	871	336.92	293457.32
30:09:100401:1016	600	348.75	209250
30:09:100401:1018	464	295.5	137112
30:09:100401:102	853	338.4	288655.2
30:09:100401:1020	818	341.39	279257.02
30:09:100401:1021	677	348.75	236103.75
30:09:100401:1022	586	348.75	204367.5
30:09:100401:1023	968	329.53	318985.04
30:09:100401:1026	670	348.75	233662.5
30:09:100401:103	683	348.75	238196.25
30:09:100401:1034	1336	307.97	411447.92
30:09:100401:1036	643	348.75	224246.25
30:09:100401:104	600	95.43	57258
30:09:100401:1040	1252	312.2	390874.4
30:09:100401:1045	1776	290.1	515217.6
30:09:100401:1047	564	348.75	196695
30:09:100401:105	612	348.75	213435
30:09:100401:1059	1144	318.17	363986.48
30:09:100401:106	625	348.75	217968.75
30:09:100401:1061	600	348.75	209250
30:09:100401:1062	613	348.75	213783.75
30:09:100401:1066	665	336.19	223566.35
30:09:100401:1067	820	341.22	279800.4

30:09:100401:107	1216	176.14	214186.24
30:09:100401:1070	467	348.75	162866.25
30:09:100401:1071	594	95.43	56685.42
30:09:100401:1077	539	348.75	187976.25
30:09:100401:108	601.67	348.75	209832.41
30:09:100401:1081	611	348.75	213086.25
30:09:100401:1084	700	195.68	136976
30:09:100401:1087	180	720.62	129711.6
30:09:100401:109	1275	311.01	396537.75
30:09:100401:1090	599	157.95	94612.05
30:09:100401:1093	702	95.43	66991.86
30:09:100401:1094	580	195.68	113494.4
30:09:100401:1096	889	335.48	298241.72
30:09:100401:1098	825	340.78	281143.5
30:09:100401:11	599	90.66	54305.34
30:09:100401:110	534	95.43	50959.62
30:09:100401:1105	940	331.57	311675.8
30:09:100401:1107	625	348.75	217968.75
30:09:100401:1108	1157	317.42	367254.94
30:09:100401:111	700	348.75	244125
30:09:100401:1110	717	348.75	250053.75
30:09:100401:1112	502	195.68	98231.36
30:09:100401:1119	1462	302.2	441816.4
30:09:100401:112	600	95.43	57258
30:09:100401:1123	587	95.43	56017.41
30:09:100401:1125	1023	276.97	283340.31
30:09:100401:113	771	94.58	72921.18
30:09:100401:1130	652	348.75	227385
30:09:100401:1131	480	254.29	122059.2
30:09:100401:1132	459	95.43	43802.37
30:09:100401:1134	583	254.29	148251.07
30:09:100401:1135	600	348.75	209250
30:09:100401:1136	620	348.75	216225
30:09:100401:1137	682	158.81	108308.42
30:09:100401:1138	750	336.19	252142.5
30:09:100401:114	613	95.43	58498.59
30:09:100401:1140	600	134.31	80586
30:09:100401:1141	1138	318.53	362487.14
30:09:100401:1143	716	348.75	249705
30:09:100401:1147	1000	327.29	327290
30:09:100401:1148	600	95.43	57258
30:09:100401:1149	630	95.43	60120.9
30:09:100401:115	1202	314.89	378497.78
30:09:100401:1151	1082	321.92	348317.44
30:09:100401:1152	640	348.75	223200
30:09:100401:1153	1354	307.11	415826.94
30:09:100401:1154	724	348.75	252495
30:09:100401:1155	1606	296.3	475857.8
30:09:100401:1156	617	95.43	58880.31
30:09:100401:1157	710	348.75	247612.5

30:09:100401:1158	526	157.95	83081.7
30:09:100401:116	600	348.75	209250
30:09:100401:1160	629	157.95	99350.55
30:09:100401:1161	1622	295.68	479592.96
30:09:100401:1162	600	95.43	57258
30:09:100401:1163	601	348.75	209598.75
30:09:100401:1164	780	277.89	216754.2
30:09:100401:1165	600	157.95	94770
30:09:100401:1166	39200	41.45	1624840
30:09:100401:1167	789	343.99	271408.11
30:09:100401:1168	1112	320.08	355928.96
30:09:100401:117	1029	325.33	334764.57
30:09:100401:1170	410	95.43	39126.3
30:09:100401:1171	910	91.35	83128.5
30:09:100401:1172	1000	327.29	327290
30:09:100401:1173	332	348.75	115785
30:09:100401:1174	610	95.43	58212.3
30:09:100401:1175	605	254.29	153845.45
30:09:100401:1176	774	293.67	227300.58
30:09:100401:1177	1437	303.3	435842.1
30:09:100401:1178	586	157.95	92558.7
30:09:100401:1179	568	348.75	198090
30:09:100401:118	867	92.28	80006.76
30:09:100401:1180	1130	319	360470
30:09:100401:1181	1400	304.96	426944
30:09:100401:1182	560	95.43	53440.8
30:09:100401:1183	610	157.95	96349.5
30:09:100401:1184	720	348.75	251100
30:09:100401:1185	630	95.43	60120.9
30:09:100401:1186	600	95.43	57258
30:09:100401:1187	600	95.43	57258
30:09:100401:1188	610	348.75	212737.5
30:09:100401:1189	678	90.66	61467.48
30:09:100401:119	594	348.75	207157.5
30:09:100401:1190	600	348.75	209250
30:09:100401:1191	604	95.43	57639.72
30:09:100401:1193	371	348.75	129386.25
30:09:100401:1194	388	348.75	135315
30:09:100401:1195	560	348.75	195300
30:09:100401:1196	1223	313.74	383704.02
30:09:100401:1198	600	95.43	57258
30:09:100401:12	536	95.43	51150.48
30:09:100401:120	1081	321.98	348060.38
30:09:100401:1200	590	348.75	205762.5
30:09:100401:1201	1043	324.41	338359.63
30:09:100401:1202	1301	141.98	184715.98
30:09:100401:1203	600	95.43	57258
30:09:100401:1204	735	348.75	256331.25
30:09:100401:1205	596	348.75	207855
30:09:100401:1206	1437	303.3	435842.1

30:09:100401:1207	1000	327.29	327290
30:09:100401:1208	800	342.99	274392
30:09:100401:121	611	348.75	213086.25
30:09:100401:1210	962	329.96	317421.52
30:09:100401:1211	780	344.82	268959.6
30:09:100401:1212	800	342.99	274392
30:09:100401:1213	1000	327.29	327290
30:09:100401:1215	683	336.19	229617.77
30:09:100401:1216	1224	313.69	383956.56
30:09:100401:1217	350	348.75	122062.5
30:09:100401:1218	600	254.29	152574
30:09:100401:1219	400	348.75	139500
30:09:100401:1220	644	348.75	224595
30:09:100401:1221	1135	318.7	361724.5
30:09:100401:1223	850	60.69	51586.5
30:09:100401:1224	15000	131.11	1966650
30:09:100401:1227	1412	304.42	429841.04
30:09:100401:1228	900	334.61	301149
30:09:100401:1229	596	348.75	207855
30:09:100401:123	573	348.75	199833.75
30:09:100401:1230	777	94.43	73372.11
30:09:100401:1231	721	95.43	68805.03
30:09:100401:1232	609	95.43	58116.87
30:09:100401:1233	600	254.29	152574
30:09:100401:1234	1125	319.3	359212.5
30:09:100401:124	725	348.75	252843.75
30:09:100401:125	613	348.75	213783.75
30:09:100401:126	560	95.43	53440.8
30:09:100401:127	637	348.75	222153.75
30:09:100401:129	1112	320.08	355928.96
30:09:100401:13	1278	310.86	397279.08
30:09:100401:130	827	340.61	281684.47
30:09:100401:131	609	348.75	212388.75
30:09:100401:132	529	348.75	184488.75
30:09:100401:133	607	95.43	57926.01
30:09:100401:134	627	348.75	218666.25
30:09:100401:136	607	348.75	211691.25
30:09:100401:137	597	348.75	208203.75
30:09:100401:138	1169	143.45	167693.05
30:09:100401:14	639	348.75	222851.25
30:09:100401:140	809	342.19	276831.71
30:09:100401:141	614	95.43	58594.02
30:09:100401:142	747	347.97	259933.59
30:09:100401:143	601	95.43	57353.43
30:09:100401:144	589	348.75	205413.75
30:09:100401:146	1286	310.45	399238.7
30:09:100401:147	672	95.43	64128.96
30:09:100401:148	658	348.75	229477.5
30:09:100401:149	818	341.39	279257.02
30:09:100401:15	624	348.75	217620

30:09:100401:151	1112	320.08	355928.96
30:09:100401:153	1132	318.88	360972.16
30:09:100401:154	782	344.64	269508.48
30:09:100401:155	36	60.69	2184.84
30:09:100401:156	600	348.75	209250
30:09:100401:157	625	348.75	217968.75
30:09:100401:158	690	348.75	240637.5
30:09:100401:159	895	335.01	299833.95
30:09:100401:160	632	348.75	220410
30:09:100401:161	395	348.75	137756.25
30:09:100401:162	616	348.75	214830
30:09:100401:163	605	348.75	210993.75
30:09:100401:164	488	348.75	170190
30:09:100401:165	440	348.75	153450
30:09:100401:166	706	348.75	246217.5
30:09:100401:167	606	348.75	211342.5
30:09:100401:168	671	348.75	234011.25
30:09:100401:169	700	348.75	244125
30:09:100401:17	702	348.75	244822.5
30:09:100401:170	587	348.75	204716.25
30:09:100401:1704	561	254.29	142656.69
30:09:100401:171	678	348.75	236452.5
30:09:100401:1710	1200	315	378000
30:09:100401:1711	428	348.75	149265
30:09:100401:1712	777	345.1	268142.7
30:09:100401:1715	600	336.19	201714
30:09:100401:172	1051	323.89	340408.39
30:09:100401:173	607	95.43	57926.01
30:09:100401:174	604	348.75	210645
30:09:100401:175	612	157.95	96665.4
30:09:100401:176	569	348.75	198438.75
30:09:100401:1773	610	348.75	212737.5
30:09:100401:1777	800	342.99	274392
30:09:100401:1778	570	348.75	198787.5
30:09:100401:1779	439	348.75	153101.25
30:09:100401:178	956	330.4	315862.4
30:09:100401:1780	866	337.33	292127.78
30:09:100401:1782	600	348.75	209250
30:09:100401:1787	800	342.99	274392
30:09:100401:1789	456	348.75	159030
30:09:100401:179	728	348.75	253890
30:09:100401:18	726	348.75	253192.5
30:09:100401:180	1210	314.45	380484.5
30:09:100401:181	599	157.95	94612.05
30:09:100401:182	622	95.43	59357.46
30:09:100401:183	831	340.27	282764.37
30:09:100401:185	809	342.19	276831.71
30:09:100401:189	574	95.43	54776.82
30:09:100401:19	794	343.54	272770.76
30:09:100401:1903	962	329.96	317421.52

30:09:100401:1906	451	157.95	71235.45
30:09:100401:191	425	348.75	148218.75
30:09:100401:1910	400	348.75	139500
30:09:100401:1911	534	348.75	186232.5
30:09:100401:1917	680	195.68	133062.4
30:09:100401:1923	1249	312.36	390137.64
30:09:100401:1927	815	341.66	278452.9
30:09:100401:193	598	157.95	94454.1
30:09:100401:1937	410	348.75	142987.5
30:09:100401:1938	410	348.75	142987.5
30:09:100401:1939	600	188.5	113100
30:09:100401:194	602	348.75	209947.5
30:09:100401:1947	581	348.75	202623.75
30:09:100401:1951	320	720.62	230598.4
30:09:100401:1953	400	281.06	112424
30:09:100401:196	599	348.75	208901.25
30:09:100401:1961	477	348.75	166353.75
30:09:100401:1962	523	348.75	182396.25
30:09:100401:1963	169	348.75	58938.75
30:09:100401:1964	750	347.67	260752.5
30:09:100401:1965	1000	327.29	327290
30:09:100401:1969	1050	323.96	340158
30:09:100401:1971	1050	323.96	340158
30:09:100401:1973	1400	304.96	426944
30:09:100401:1975	554	157.95	87504.3
30:09:100401:198	602	348.75	209947.5
30:09:100401:1985	580	157.95	91611
30:09:100401:1986	593	254.29	150793.97
30:09:100401:1998	571	258.18	147420.78
30:09:100401:1999	571	258.18	147420.78
30:09:100401:2	549	107.03	58759.47
30:09:100401:20	611	348.75	213086.25
30:09:100401:200	765	346.23	264865.95
30:09:100401:2005	560	95.43	53440.8
30:09:100401:201	651	348.75	227036.25
30:09:100401:2018	1552	298.43	463163.36
30:09:100401:2020	410	348.75	142987.5
30:09:100401:2021	410	348.75	142987.5
30:09:100401:2022	600	348.75	209250
30:09:100401:2023	600	254.29	152574
30:09:100401:2024	1049	324.02	339896.98
30:09:100401:2025	568	348.75	198090
30:09:100401:2026	582	348.75	202972.5
30:09:100401:2028	1088	321.55	349846.4
30:09:100401:2034	600	98.54	59124
30:09:100401:2050	600	98.54	59124
30:09:100401:208	650	348.75	226687.5
30:09:100401:21	588	348.75	205065
30:09:100401:214	757	336.19	254495.83
30:09:100401:216	1058	99.26	105017.08

30:09:100401:2161	430	348.75	149962.5
30:09:100401:2163	2097	280.16	587495.52
30:09:100401:218	602	348.75	209947.5
30:09:100401:2184	345	720.62	248613.9
30:09:100401:2188	708	348.75	246915
30:09:100401:2189	450	348.75	156937.5
30:09:100401:2191	1154	317.59	366498.86
30:09:100401:2195	1035	324.94	336312.9
30:09:100401:2197	728	348.75	253890
30:09:100401:2199	754	347.29	261856.66
30:09:100401:22	587	95.43	56017.41
30:09:100401:220	707	95.43	67469.01
30:09:100401:2200	828	340.52	281950.56
30:09:100401:2204	600	60.69	36414
30:09:100401:2205	600	60.69	36414
30:09:100401:2210	478	348.75	166702.5
30:09:100401:2211	608	348.75	212040
30:09:100401:2216	535	348.75	186581.25
30:09:100401:2217	617	348.75	215178.75
30:09:100401:2218	580	60.69	35200.2
30:09:100401:222	572	336.19	192300.68
30:09:100401:2220	607	157.95	95875.65
30:09:100401:2221	545	348.75	190068.75
30:09:100401:2222	508	348.75	177165
30:09:100401:2227	498	348.75	173677.5
30:09:100401:2228	459	348.75	160076.25
30:09:100401:2231	997	327.5	326517.5
30:09:100401:2244	660	211.04	139286.4
30:09:100401:2246	402	348.75	140197.5
30:09:100401:2247	400	348.75	139500
30:09:100401:2248	759	346.8	263221.2
30:09:100401:2249	791	343.81	271953.71
30:09:100401:225	802	342.81	274933.62
30:09:100401:2250	402	348.75	140197.5
30:09:100401:2251	400	348.75	139500
30:09:100401:2252	400	348.75	139500
30:09:100401:2253	400	348.75	139500
30:09:100401:2254	400	348.75	139500
30:09:100401:2255	433	348.75	151008.75
30:09:100401:2256	446	348.75	155542.5
30:09:100401:2257	400	348.75	139500
30:09:100401:2258	413	348.75	144033.75
30:09:100401:2259	400	348.75	139500
30:09:100401:2260	438	348.75	152752.5
30:09:100401:2261	400	348.75	139500
30:09:100401:2262	400	348.75	139500
30:09:100401:2263	400	348.75	139500
30:09:100401:2264	771	345.66	266503.86
30:09:100401:2265	444	348.75	154845
30:09:100401:2266	400	348.75	139500

30:09:100401:2267	400	348.75	139500
30:09:100401:227	823	340.96	280610.08
30:09:100401:2272	862	337.66	291062.92
30:09:100401:2278	602	348.75	209947.5
30:09:100401:2279	534	348.75	186232.5
30:09:100401:228	789	343.99	271408.11
30:09:100401:2280	529	348.75	184488.75
30:09:100401:2281	559	348.75	194951.25
30:09:100401:2282	571	348.75	199136.25
30:09:100401:23	608	348.75	212040
30:09:100401:230	545	348.75	190068.75
30:09:100401:232	626	348.75	218317.5
30:09:100401:234	1567	297.83	466699.61
30:09:100401:235	834	93.04	77595.36
30:09:100401:238	560	348.75	195300
30:09:100401:24	600	348.75	209250
30:09:100401:243	802	342.81	274933.62
30:09:100401:244	801	342.9	274662.9
30:09:100401:246	625	348.75	217968.75
30:09:100401:247	602	348.75	209947.5
30:09:100401:248	625	95.43	59643.75
30:09:100401:25	609	95.43	58116.87
30:09:100401:250	560	720.62	403547.2
30:09:100401:251	560	348.75	195300
30:09:100401:252	526	348.75	183442.5
30:09:100401:253	558	348.75	194602.5
30:09:100401:26	1466	302.03	442775.98
30:09:100401:261	560	95.43	53440.8
30:09:100401:262	585	348.75	204018.75
30:09:100401:263	552	95.43	52677.36
30:09:100401:266	560	348.75	195300
30:09:100401:267	595	348.75	207506.25
30:09:100401:269	560	348.75	195300
30:09:100401:27	548	348.75	191115
30:09:100401:270	559	348.75	194951.25
30:09:100401:271	802	93.8	75227.6
30:09:100401:272	560	95.43	53440.8
30:09:100401:273	560	348.75	195300
30:09:100401:274	560	95.43	53440.8
30:09:100401:275	560	348.75	195300
30:09:100401:276	560	95.43	53440.8
30:09:100401:277	560	95.43	53440.8
30:09:100401:278	598	348.75	208552.5
30:09:100401:279	560	95.43	53440.8
30:09:100401:28	614	348.75	214132.5
30:09:100401:280	624	95.43	59548.32
30:09:100401:281	1676	293.65	492157.4
30:09:100401:282	661	95.43	63079.23
30:09:100401:283	34000	47.9	1628600
30:09:100401:285	600	348.75	209250

30:09:100401:286	820	93.37	76563.4
30:09:100401:287	656	95.43	62602.08
30:09:100401:288	730	95.43	69663.9
30:09:100401:29	606	348.75	211342.5
30:09:100401:291	638	95.43	60884.34
30:09:100401:292	596	157.95	94138.2
30:09:100401:293	637	157.95	100614.15
30:09:100401:294	644	95.43	61456.92
30:09:100401:295	544	95.43	51913.92
30:09:100401:296	740	348.65	258001
30:09:100401:297	700	95.43	66801
30:09:100401:298	633	95.43	60407.19
30:09:100401:299	595	95.43	56780.85
30:09:100401:3	700	348.75	244125
30:09:100401:30	631	348.75	220061.25
30:09:100401:300	653	348.75	227733.75
30:09:100401:301	659	95.43	62888.37
30:09:100401:303	557	348.75	194253.75
30:09:100401:304	581	348.75	202623.75
30:09:100401:305	798	155.43	124033.14
30:09:100401:306	1093	145.49	159020.57
30:09:100401:307	578	95.43	55158.54
30:09:100401:308	603	95.43	57544.29
30:09:100401:309	597	95.43	56971.71
30:09:100401:31	626	348.75	218317.5
30:09:100401:310	604	188.5	113854
30:09:100401:311	620	95.43	59166.6
30:09:100401:312	620	95.43	59166.6
30:09:100401:313	620	95.43	59166.6
30:09:100401:314	793	343.63	272498.59
30:09:100401:315	544	95.43	51913.92
30:09:100401:316	615	95.43	58689.45
30:09:100401:317	553	95.43	52772.79
30:09:100401:318	568	95.43	54204.24
30:09:100401:319	543	95.43	51818.49
30:09:100401:32	600	157.95	94770
30:09:100401:320	798	93.9	74932.2
30:09:100401:321	638	95.43	60884.34
30:09:100401:322	606	348.75	211342.5
30:09:100401:323	627	95.43	59834.61
30:09:100401:326	549	95.43	52391.07
30:09:100401:327	656	95.43	62602.08
30:09:100401:328	739	348.75	257726.25
30:09:100401:329	580	95.43	55349.4
30:09:100401:33	840	339.5	285180
30:09:100401:330	604	348.75	210645
30:09:100401:331	629	95.43	60025.47
30:09:100401:332	570	95.43	54395.1
30:09:100401:333	559	348.75	194951.25
30:09:100401:334	584	95.43	55731.12

30:09:100401:335	548	95.43	52295.64
30:09:100401:336	559	348.75	194951.25
30:09:100401:337	570	95.43	54395.1
30:09:100401:338	644	95.43	61456.92
30:09:100401:339	663	95.43	63270.09
30:09:100401:34	603	348.75	210296.25
30:09:100401:341	624	95.43	59548.32
30:09:100401:342	639	95.43	60979.77
30:09:100401:343	653	95.43	62315.79
30:09:100401:344	628	348.75	219015
30:09:100401:345	594	348.75	207157.5
30:09:100401:346	711	95.43	67850.73
30:09:100401:347	712	95.43	67946.16
30:09:100401:349	777	94.43	73372.11
30:09:100401:35	1184	315.89	374013.76
30:09:100401:350	718	95.43	68518.74
30:09:100401:351	729	95.43	69568.47
30:09:100401:352	832	93.08	77442.56
30:09:100401:353	803	93.78	75305.34
30:09:100401:354	706	348.75	246217.5
30:09:100401:356	980	89.94	88141.2
30:09:100401:357	675	95.43	64415.25
30:09:100401:358	549	95.43	52391.07
30:09:100401:359	575	157.95	90821.25
30:09:100401:36	605	348.75	210993.75
30:09:100401:360	593	95.43	56589.99
30:09:100401:361	723	157.95	114197.85
30:09:100401:362	615	95.43	58689.45
30:09:100401:363	624	95.43	59548.32
30:09:100401:364	582	95.43	55540.26
30:09:100401:365	424	348.75	147870
30:09:100401:366	611	95.43	58307.73
30:09:100401:367	567	95.43	54108.81
30:09:100401:368	846	338.99	286785.54
30:09:100401:369	588	95.43	56112.84
30:09:100401:37	1469	301.9	443491.1
30:09:100401:370	556	95.43	53059.08
30:09:100401:371	566	95.43	54013.38
30:09:100401:372	777	94.43	73372.11
30:09:100401:373	720	95.43	68709.6
30:09:100401:374	655	95.43	62506.65
30:09:100401:375	649	95.43	61934.07
30:09:100401:376	855	92.55	79130.25
30:09:100401:377	594	95.43	56685.42
30:09:100401:378	594	95.43	56685.42
30:09:100401:379	525	95.43	50100.75
30:09:100401:38	577	348.75	201228.75
30:09:100401:380	700	249.55	174685
30:09:100401:382	567	348.75	197741.25
30:09:100401:383	1090	194.19	211667.1

30:09:100401:384	800	342.99	274392
30:09:100401:385	636	348.75	221805
30:09:100401:386	600	95.43	57258
30:09:100401:387	563	210.7	118624.1
30:09:100401:388	800	155.34	124272
30:09:100401:389	822	206.04	169364.88
30:09:100401:390	1064	146.31	155673.84
30:09:100401:391	1648	294.7	485665.6
30:09:100401:392	795	343.45	273042.75
30:09:100401:393	795	343.45	273042.75
30:09:100401:394	805	155.14	124887.7
30:09:100401:398	694	157.95	109617.3
30:09:100401:399	1028	325.4	334511.2
30:09:100401:4	726	95.43	69282.18
30:09:100401:40	1258	311.89	392357.62
30:09:100401:400	980	89.94	88141.2
30:09:100401:401	1277	310.91	397032.07
30:09:100401:402	797	207.38	165281.86
30:09:100401:403	929	332.39	308790.31
30:09:100401:404	923	332.85	307220.55
30:09:100401:405	1500	300.58	450870
30:09:100401:406	1120	319.59	357940.8
30:09:100401:407	1008	326.74	329353.92
30:09:100401:409	910	333.84	303794.4
30:09:100401:41	697	348.75	243078.75
30:09:100401:411	1333	308.12	410723.96
30:09:100401:415	493	134.31	66214.83
30:09:100401:416	1150	317.82	365493
30:09:100401:417	649	348.75	226338.75
30:09:100401:418	881	336.12	296121.72
30:09:100401:419	806.07	342.45	276038.67
30:09:100401:42	635	348.75	221456.25
30:09:100401:420	1500	300.58	450870
30:09:100401:421	1659	294.28	488210.52
30:09:100401:422	1072	322.55	345773.6
30:09:100401:423	1095	321.11	351615.45
30:09:100401:424	990	327.98	324700.2
30:09:100401:425	956	330.4	315862.4
30:09:100401:426	990	327.98	324700.2
30:09:100401:427	1000	327.29	327290
30:09:100401:428	1000	327.29	327290
30:09:100401:429	923	332.85	307220.55
30:09:100401:43	837	339.75	284370.75
30:09:100401:430	1000	327.29	327290
30:09:100401:431	790	343.9	271681
30:09:100401:432	840	339.5	285180
30:09:100401:433	1026	325.53	333993.78
30:09:100401:434	1009	326.68	329620.12
30:09:100401:435	1076	322.3	346794.8
30:09:100401:436	1144	318.17	363986.48

30:09:100401:437	1400	304.96	426944
30:09:100401:438	1278	310.86	397279.08
30:09:100401:439	1297	309.9	401940.3
30:09:100401:44	608	157.95	96033.6
30:09:100401:440	1263	311.63	393588.69
30:09:100401:441	1300	309.75	402675
30:09:100401:443	964	329.82	317946.48
30:09:100401:446	1062	323.18	343217.16
30:09:100401:447	1130	319	360470
30:09:100401:448	891	335.32	298770.12
30:09:100401:449	1200	315	378000
30:09:100401:45	587	348.75	204716.25
30:09:100401:450	1044	324.35	338621.4
30:09:100401:451	1050	323.96	340158
30:09:100401:452	1296	309.95	401695.2
30:09:100401:453	1197	315.16	377246.52
30:09:100401:454	1343	307.64	413160.52
30:09:100401:455	759	346.8	263221.2
30:09:100401:456	703	348.75	245171.25
30:09:100401:457	1241	312.78	388159.98
30:09:100401:458	990	327.98	324700.2
30:09:100401:459	1464	302.11	442289.04
30:09:100401:46	660	348.75	230175
30:09:100401:460	1107	320.38	354660.66
30:09:100401:461	956	330.4	315862.4
30:09:100401:462	981	328.61	322366.41
30:09:100401:463	1422	303.97	432245.34
30:09:100401:464	600	348.75	209250
30:09:100401:465	148	348.75	51615
30:09:100401:467	411	348.75	143336.25
30:09:100401:47	706	348.75	246217.5
30:09:100401:470	640	348.75	223200
30:09:100401:472	840	339.5	285180
30:09:100401:474	610	95.43	58212.3
30:09:100401:475	610	95.43	58212.3
30:09:100401:476	650	95.43	62029.5
30:09:100401:477	882	336.04	296387.28
30:09:100401:478	630	95.43	60120.9
30:09:100401:479	590	95.43	56303.7
30:09:100401:48	594	348.75	207157.5
30:09:100401:480	590	95.43	56303.7
30:09:100401:481	620	95.43	59166.6
30:09:100401:482	599	348.75	208901.25
30:09:100401:483	615	157.95	97139.25
30:09:100401:484	606	348.75	211342.5
30:09:100401:485	625	348.75	217968.75
30:09:100401:486	600	95.43	57258
30:09:100401:487	1031	325.2	335281.2
30:09:100401:488	640	95.43	61075.2
30:09:100401:489	660	157.95	104247

30:09:100401:49	612	348.75	213435
30:09:100401:490	611	348.75	213086.25
30:09:100401:492	600	95.43	57258
30:09:100401:494	641	95.43	61170.63
30:09:100401:495	640	95.43	61075.2
30:09:100401:496	604	348.75	210645
30:09:100401:497	630	95.43	60120.9
30:09:100401:498	600	157.95	94770
30:09:100401:499	630	95.43	60120.9
30:09:100401:5	630	348.75	219712.5
30:09:100401:50	523	348.75	182396.25
30:09:100401:500	610	95.43	58212.3
30:09:100401:501	650	95.43	62029.5
30:09:100401:502	587	348.75	204716.25
30:09:100401:503	600	348.75	209250
30:09:100401:504	700	348.75	244125
30:09:100401:505	620	95.43	59166.6
30:09:100401:506	747	95.21	71121.87
30:09:100401:507	606	95.43	57830.58
30:09:100401:508	580	348.75	202275
30:09:100401:509	700	95.43	66801
30:09:100401:51	577	348.75	201228.75
30:09:100401:510	590	95.43	56303.7
30:09:100401:511	630	95.43	60120.9
30:09:100401:512	620	95.43	59166.6
30:09:100401:513	750	157.46	118095
30:09:100401:514	630	95.43	60120.9
30:09:100401:515	588	95.43	56112.84
30:09:100401:516	676	95.43	64510.68
30:09:100401:517	651	95.43	62124.93
30:09:100401:518	654	95.43	62411.22
30:09:100401:519	620	95.43	59166.6
30:09:100401:52	608	348.75	212040
30:09:100401:520	610	95.43	58212.3
30:09:100401:521	620	95.43	59166.6
30:09:100401:522	607	348.75	211691.25
30:09:100401:523	600	95.43	57258
30:09:100401:524	610	95.43	58212.3
30:09:100401:525	599	210.7	126209.3
30:09:100401:526	630	95.43	60120.9
30:09:100401:527	600	95.43	57258
30:09:100401:528	660	95.43	62983.8
30:09:100401:529	640	95.43	61075.2
30:09:100401:53	628	95.43	59930.04
30:09:100401:530	610	95.43	58212.3
30:09:100401:531	480	95.43	45806.4
30:09:100401:532	600	348.75	209250
30:09:100401:533	540	95.43	51532.2
30:09:100401:534	606	95.43	57830.58
30:09:100401:535	635	157.95	100298.25

30:09:100401:536	650	95.43	62029.5
30:09:100401:537	600	95.43	57258
30:09:100401:538	640	95.43	61075.2
30:09:100401:539	635	95.43	60598.05
30:09:100401:54	600	348.75	209250
30:09:100401:540	599	348.75	208901.25
30:09:100401:541	620	95.43	59166.6
30:09:100401:542	600	95.43	57258
30:09:100401:543	600	95.43	57258
30:09:100401:544	640	95.43	61075.2
30:09:100401:545	690	95.43	65846.7
30:09:100401:546	630	95.43	60120.9
30:09:100401:547	608	95.43	58021.44
30:09:100401:548	610	95.43	58212.3
30:09:100401:549	760	94.87	72101.2
30:09:100401:55	626	348.75	218317.5
30:09:100401:550	630	348.75	219712.5
30:09:100401:551	593	95.43	56589.99
30:09:100401:552	610	157.95	96349.5
30:09:100401:553	660	95.43	62983.8
30:09:100401:554	967	90.19	87213.73
30:09:100401:555	670	95.43	63938.1
30:09:100401:556	590	95.43	56303.7
30:09:100401:557	610	95.43	58212.3
30:09:100401:558	580	95.43	55349.4
30:09:100401:559	400	348.75	139500
30:09:100401:56	730	348.75	254587.5
30:09:100401:560	610	95.43	58212.3
30:09:100401:561	870	92.21	80222.7
30:09:100401:562	1139	318.47	362737.33
30:09:100401:563	620	95.43	59166.6
30:09:100401:564	634	95.43	60502.62
30:09:100401:566	625	157.95	98718.75
30:09:100401:567	624	95.43	59548.32
30:09:100401:568	619	107.03	66251.57
30:09:100401:57	537	348.75	187278.75
30:09:100401:570	564	107.03	60364.92
30:09:100401:571	860	103.67	89156.2
30:09:100401:572	368	348.75	128340
30:09:100401:573	600	95.43	57258
30:09:100401:574	780	157.02	122475.6
30:09:100401:575	741	106.97	79264.77
30:09:100401:576	702	107.03	75135.06
30:09:100401:577	540	107.03	57796.2
30:09:100401:578	642	348.75	223897.5
30:09:100401:579	815	104.85	85452.75
30:09:100401:58	620	348.75	216225
30:09:100401:580	822	104.66	86030.52
30:09:100401:581	878	103.22	90627.16
30:09:100401:582	665	107.03	71174.95

30:09:100401:583	576	107.03	61649.28
30:09:100401:584	641	348.75	223548.75
30:09:100401:586	636	348.75	221805
30:09:100401:587	600	348.75	209250
30:09:100401:588	1100	98.45	108295
30:09:100401:589	635	157.95	100298.25
30:09:100401:59	750	347.67	260752.5
30:09:100401:590	600	348.75	209250
30:09:100401:591	560	95.43	53440.8
30:09:100401:593	634	348.75	221107.5
30:09:100401:594	585	348.75	204018.75
30:09:100401:595	552	158.81	87663.12
30:09:100401:596	544	107.03	58224.32
30:09:100401:598	536	348.75	186930
30:09:100401:6	664	348.75	231570
30:09:100401:60	548	348.75	191115
30:09:100401:600	584	95.43	55731.12
30:09:100401:601	560	157.95	88452
30:09:100401:602	777	345.1	268142.7
30:09:100401:603	500	157.95	78975
30:09:100401:604	608	107.03	65074.24
30:09:100401:605	617	95.43	58880.31
30:09:100401:606	607	348.75	211691.25
30:09:100401:607	993	327.77	325475.61
30:09:100401:608	591	348.75	206111.25
30:09:100401:609	595	348.75	207506.25
30:09:100401:61	620	95.43	59166.6
30:09:100401:610	586	107.03	62719.58
30:09:100401:612	1017	100.08	101781.36
30:09:100401:613	972	329.25	320031
30:09:100401:614	706	348.75	246217.5
30:09:100401:615	1255	95.76	120178.8
30:09:100401:616	520	348.75	181350
30:09:100401:618	600	107.03	64218
30:09:100401:619	600	107.03	64218
30:09:100401:62	990	327.98	324700.2
30:09:100401:620	702	107.03	75135.06
30:09:100401:621	614	348.75	214132.5
30:09:100401:622	600	348.75	209250
30:09:100401:623	34000	105.76	3595840
30:09:100401:624	600	348.75	209250
30:09:100401:625	600	348.75	209250
30:09:100401:626	600	254.29	152574
30:09:100401:627	520	254.29	132230.8
30:09:100401:628	770	244.6	188342
30:09:100401:629	880	91.99	80951.2
30:09:100401:63	628	348.75	219015
30:09:100401:630	680	251.07	170727.6
30:09:100401:631	720	248.08	178617.6
30:09:100401:632	600	254.29	152574

30:09:100401:633	594	95.43	56685.42
30:09:100401:634	571	95.43	54490.53
30:09:100401:635	600	254.29	152574
30:09:100401:636	791	243.23	192394.93
30:09:100401:637	600	254.29	152574
30:09:100401:638	660	252.65	166749
30:09:100401:639	600	254.29	152574
30:09:100401:64	609	348.75	212388.75
30:09:100401:640	600	254.29	152574
30:09:100401:641	604	95.43	57639.72
30:09:100401:642	600	254.29	152574
30:09:100401:643	600	254.29	152574
30:09:100401:644	618	254.29	157151.22
30:09:100401:645	615	95.43	58689.45
30:09:100401:646	871	336.92	293457.32
30:09:100401:647	600	95.43	57258
30:09:100401:648	600	348.75	209250
30:09:100401:649	600	254.29	152574
30:09:100401:650	597	348.75	208203.75
30:09:100401:651	600	254.29	152574
30:09:100401:652	598	95.43	57067.14
30:09:100401:653	600	95.43	57258
30:09:100401:654	600	95.43	57258
30:09:100401:655	623	95.43	59452.89
30:09:100401:656	600	254.29	152574
30:09:100401:657	520	254.29	132230.8
30:09:100401:659	585	254.29	148759.65
30:09:100401:660	600	254.29	152574
30:09:100401:661	600	95.43	57258
30:09:100401:662	602	348.75	209947.5
30:09:100401:663	606	348.75	211342.5
30:09:100401:664	609	348.75	212388.75
30:09:100401:665	600	254.29	152574
30:09:100401:666	600	348.75	209250
30:09:100401:667	581	348.75	202623.75
30:09:100401:668	600	95.43	57258
30:09:100401:669	600	254.29	152574
30:09:100401:670	800	242.65	194120
30:09:100401:671	596	348.75	207855
30:09:100401:672	600	254.29	152574
30:09:100401:673	600	254.29	152574
30:09:100401:674	602	90.66	54577.32
30:09:100401:675	600	254.29	152574
30:09:100401:676	600	254.29	152574
30:09:100401:677	600	254.29	152574
30:09:100401:678	588	348.75	205065
30:09:100401:679	600	254.29	152574
30:09:100401:680	617	95.43	58880.31
30:09:100401:682	600	95.43	57258
30:09:100401:683	600	254.29	152574

30:09:100401:684	600	254.29	152574
30:09:100401:685	600	254.29	152574
30:09:100401:686	583	348.75	203321.25
30:09:100401:687	599	348.75	208901.25
30:09:100401:688	600	348.75	209250
30:09:100401:689	600	254.29	152574
30:09:100401:69	1241	312.78	388159.98
30:09:100401:690	617	157.95	97455.15
30:09:100401:691	600	254.29	152574
30:09:100401:692	604	348.75	210645
30:09:100401:693	612	157.95	96665.4
30:09:100401:694	609	157.95	96191.55
30:09:100401:695	600	157.95	94770
30:09:100401:696	619	348.75	215876.25
30:09:100401:697	600	348.75	209250
30:09:100401:698	597	336.19	200705.43
30:09:100401:699	600	254.29	152574
30:09:100401:7	585	348.75	204018.75
30:09:100401:70	643	348.75	224246.25
30:09:100401:700	600	254.29	152574
30:09:100401:701	592	348.75	206460
30:09:100401:702	600	254.29	152574
30:09:100401:703	600	254.29	152574
30:09:100401:704	600	254.29	152574
30:09:100401:705	600	348.75	209250
30:09:100401:706	600	95.43	57258
30:09:100401:707	600	95.43	57258
30:09:100401:708	600	254.29	152574
30:09:100401:709	592	348.75	206460
30:09:100401:71	549	95.43	52391.07
30:09:100401:710	600	254.29	152574
30:09:100401:711	600	254.29	152574
30:09:100401:712	586	254.29	149013.94
30:09:100401:713	600	254.29	152574
30:09:100401:714	600	254.29	152574
30:09:100401:715	600	95.43	57258
30:09:100401:716	600	254.29	152574
30:09:100401:717	588	348.75	205065
30:09:100401:718	583	348.75	203321.25
30:09:100401:719	600	254.29	152574
30:09:100401:720	600	254.29	152574
30:09:100401:721	600	254.29	152574
30:09:100401:722	600	157.95	94770
30:09:100401:723	600	210.7	126420
30:09:100401:724	600	254.29	152574
30:09:100401:725	603	254.29	153336.87
30:09:100401:726	597	95.43	56971.71
30:09:100401:727	571	348.75	199136.25
30:09:100401:728	670	251.86	168746.2
30:09:100401:729	600	254.29	152574

30:09:100401:73	1096	321.05	351870.8
30:09:100401:730	597	95.43	56971.71
30:09:100401:731	600	254.29	152574
30:09:100401:732	600	254.29	152574
30:09:100401:733	600	254.29	152574
30:09:100401:734	600	254.29	152574
30:09:100401:735	600	95.43	57258
30:09:100401:736	600	348.75	209250
30:09:100401:737	600	254.29	152574
30:09:100401:738	600	254.29	152574
30:09:100401:739	600	254.29	152574
30:09:100401:74	590	95.43	56303.7
30:09:100401:740	601	95.43	57353.43
30:09:100401:741	600	254.29	152574
30:09:100401:742	600	254.29	152574
30:09:100401:743	593	348.75	206808.75
30:09:100401:744	600	95.43	57258
30:09:100401:745	610	348.75	212737.5
30:09:100401:746	600	254.29	152574
30:09:100401:747	600	254.29	152574
30:09:100401:748	600	254.29	152574
30:09:100401:749	602	95.43	57448.86
30:09:100401:75	520	95.43	49623.6
30:09:100401:750	600	254.29	152574
30:09:100401:751	600	95.43	57258
30:09:100401:752	600	254.29	152574
30:09:100401:753	623	95.43	59452.89
30:09:100401:754	600	348.75	209250
30:09:100401:755	610	95.43	58212.3
30:09:100401:756	600	254.29	152574
30:09:100401:757	600	254.29	152574
30:09:100401:758	594	254.29	151048.26
30:09:100401:759	610	134.31	81929.1
30:09:100401:76	598	348.75	208552.5
30:09:100401:760	600	348.75	209250
30:09:100401:761	600	95.43	57258
30:09:100401:762	604	348.75	210645
30:09:100401:763	600	348.75	209250
30:09:100401:764	600	254.29	152574
30:09:100401:765	600	254.29	152574
30:09:100401:766	611	348.75	213086.25
30:09:100401:767	770	244.6	188342
30:09:100401:768	600	254.29	152574
30:09:100401:769	600	254.29	152574
30:09:100401:77	866	337.33	292127.78
30:09:100401:770	600	348.75	209250
30:09:100401:771	600	254.29	152574
30:09:100401:772	600	254.29	152574
30:09:100401:773	770	244.6	188342
30:09:100401:774	720	248.08	178617.6

30:09:100401:775	681	251	170931
30:09:100401:776	460	95.43	43897.8
30:09:100401:777	320	254.29	81372.8
30:09:100401:778	620	254.29	157659.8
30:09:100401:779	620	254.29	157659.8
30:09:100401:78	516	195.68	100970.88
30:09:100401:780	640	254.29	162745.6
30:09:100401:781	280	254.29	71201.2
30:09:100401:782	600	254.29	152574
30:09:100401:783	656	157.95	103615.2
30:09:100401:784	630	254.29	160202.7
30:09:100401:785	600	157.95	94770
30:09:100401:786	740	246.65	182521
30:09:100401:787	600	254.29	152574
30:09:100401:788	820	241.39	197939.8
30:09:100401:789	869	238.47	207230.43
30:09:100401:79	607	348.75	211691.25
30:09:100401:790	630	254.29	160202.7
30:09:100401:791	658	252.81	166348.98
30:09:100401:792	609	254.29	154862.61
30:09:100401:793	579	348.75	201926.25
30:09:100401:794	600	254.29	152574
30:09:100401:795	600	348.75	209250
30:09:100401:796	550	95.43	52486.5
30:09:100401:797	600	254.29	152574
30:09:100401:798	600	254.29	152574
30:09:100401:799	600	95.43	57258
30:09:100401:8	613	348.75	213783.75
30:09:100401:80	610	348.75	212737.5
30:09:100401:800	759	346.8	263221.2
30:09:100401:801	600	254.29	152574
30:09:100401:802	620	95.43	59166.6
30:09:100401:803	700	249.55	174685
30:09:100401:805	750	95.13	71347.5
30:09:100401:806	630	254.29	160202.7
30:09:100401:807	400	254.29	101716
30:09:100401:808	640	95.43	61075.2
30:09:100401:809	554	348.75	193207.5
30:09:100401:81	587	348.75	204716.25
30:09:100401:811	872	336.84	293724.48
30:09:100401:812	582	157.95	91926.9
30:09:100401:813	600	157.95	94770
30:09:100401:814	594	348.75	207157.5
30:09:100401:815	610	348.75	212737.5
30:09:100401:816	603	254.29	153336.87
30:09:100401:817	645	253.87	163746.15
30:09:100401:818	605	348.75	210993.75
30:09:100401:819	837	339.75	284370.75
30:09:100401:82	618	95.43	58975.74
30:09:100401:820	625	254.29	158931.25

30:09:100401:821	625	254.29	158931.25
30:09:100401:822	560	254.29	142402.4
30:09:100401:823	560	254.29	142402.4
30:09:100401:824	560	254.29	142402.4
30:09:100401:825	560	254.29	142402.4
30:09:100401:826	560	254.29	142402.4
30:09:100401:827	560	254.29	142402.4
30:09:100401:828	560	254.29	142402.4
30:09:100401:829	560	254.29	142402.4
30:09:100401:83	586	95.43	55921.98
30:09:100401:830	560	254.29	142402.4
30:09:100401:831	560	254.29	142402.4
30:09:100401:832	560	254.29	142402.4
30:09:100401:833	560	254.29	142402.4
30:09:100401:834	719	348.75	250751.25
30:09:100401:835	560	254.29	142402.4
30:09:100401:836	560	245.82	137659.2
30:09:100401:837	600	245.82	147492
30:09:100401:839	524	245.82	128809.68
30:09:100401:84	592	348.75	206460
30:09:100401:840	600	245.82	147492
30:09:100401:841	600	245.82	147492
30:09:100401:842	600	245.82	147492
30:09:100401:844	600	245.82	147492
30:09:100401:845	600	245.82	147492
30:09:100401:846	653	244.78	159841.34
30:09:100401:847	600	245.82	147492
30:09:100401:848	520	245.82	127826.4
30:09:100401:849	600	245.82	147492
30:09:100401:85	585	348.75	204018.75
30:09:100401:850	650	245.02	159263
30:09:100401:851	600	245.82	147492
30:09:100401:852	600	245.82	147492
30:09:100401:854	570	245.82	140117.4
30:09:100401:855	720	239.81	172663.2
30:09:100401:856	592	245.82	145525.44
30:09:100401:857	585	245.82	143804.7
30:09:100401:858	560	245.82	137659.2
30:09:100401:859	585	245.82	143804.7
30:09:100401:86	604	348.75	210645
30:09:100401:860	550	245.82	135201
30:09:100401:861	520	245.82	127826.4
30:09:100401:862	550	245.82	135201
30:09:100401:863	510	245.82	125368.2
30:09:100401:865	600	245.82	147492
30:09:100401:866	700	241.24	168868
30:09:100401:867	700	241.24	168868
30:09:100401:868	850	231.6	196860
30:09:100401:869	600	245.82	147492
30:09:100401:87	594	95.43	56685.42

30:09:100401:870	585	245.82	143804.7
30:09:100401:871	585	245.82	143804.7
30:09:100401:872	585	245.82	143804.7
30:09:100401:873	450	245.82	110619
30:09:100401:874	580	245.82	142575.6
30:09:100401:876	840	232.18	195031.2
30:09:100401:877	720	239.81	172663.2
30:09:100401:878	580	245.82	142575.6
30:09:100401:879	580	245.82	142575.6
30:09:100401:88	687	95.43	65560.41
30:09:100401:880	585	245.82	143804.7
30:09:100401:881	800	234.57	187656
30:09:100401:882	800	234.57	187656
30:09:100401:883	1200	215.42	258504
30:09:100401:885	832	240.66	200229.12
30:09:100401:886	633	254.29	160965.57
30:09:100401:887	595	254.29	151302.55
30:09:100401:888	520	254.29	132230.8
30:09:100401:889	650	253.46	164749
30:09:100401:89	645	348.75	224943.75
30:09:100401:890	659	252.73	166549.07
30:09:100401:891	679	348.75	236801.25
30:09:100401:892	607	254.29	154354.03
30:09:100401:893	559	254.29	142148.11
30:09:100401:894	790	243.29	192199.1
30:09:100401:896	569	348.75	198438.75
30:09:100401:897	595	157.95	93980.25
30:09:100401:898	573	254.29	145708.17
30:09:100401:899	586	348.75	204367.5
30:09:100401:9	1001	327.22	327547.22
30:09:100401:90	635	95.43	60598.05
30:09:100401:900	604	254.29	153591.16
30:09:100401:901	620	254.29	157659.8
30:09:100401:902	623	348.75	217271.25
30:09:100401:903	584	95.43	55731.12
30:09:100401:905	770	244.6	188342
30:09:100401:906	855	239.28	204584.4
30:09:100401:907	544	348.75	189720
30:09:100401:908	619	254.29	157405.51
30:09:100401:909	603	254.29	153336.87
30:09:100401:910	568	254.29	144436.72
30:09:100401:912	543	254.29	138079.47
30:09:100401:913	556	157.95	87820.2
30:09:100401:914	866	337.33	292127.78
30:09:100401:915	780	243.94	190273.2
30:09:100401:917	612	254.29	155625.48
30:09:100401:919	574	254.29	145962.46
30:09:100401:92	600	95.43	57258
30:09:100401:920	580	348.75	202275
30:09:100401:921	549	254.29	139605.21

30:09:100401:924	580	348.75	202275
30:09:100401:925	607	157.95	95875.65
30:09:100401:927	629	254.29	159948.41
30:09:100401:928	621	254.29	157914.09
30:09:100401:929	662	252.49	167148.38
30:09:100401:93	555	95.43	52963.65
30:09:100401:930	700	249.55	174685
30:09:100401:931	763	156.9	119714.7
30:09:100401:932	572	254.29	145453.88
30:09:100401:933	584	254.29	148505.36
30:09:100401:934	548	157.95	86556.6
30:09:100401:936	570	254.29	144945.3
30:09:100401:937	644	95.43	61456.92
30:09:100401:94	959	330.18	316642.62
30:09:100401:940	794	155.59	123538.46
30:09:100401:941	607	254.29	154354.03
30:09:100401:942	631	134.31	84749.61
30:09:100401:943	652	95.43	62220.36
30:09:100401:946	711	248.73	176847.03
30:09:100401:947	712	248.66	177045.92
30:09:100401:948	714	348.75	249007.5
30:09:100401:949	700	249.55	174685
30:09:100401:95	939	331.65	311419.35
30:09:100401:950	655	253.06	165754.3
30:09:100401:951	649	253.55	164553.95
30:09:100401:953	720	95.43	68709.6
30:09:100401:954	730	247.36	180572.8
30:09:100401:956	718	248.22	178221.96
30:09:100401:957	832	240.66	200229.12
30:09:100401:958	803	242.46	194695.38
30:09:100401:96	629	95.43	60025.47
30:09:100401:961	886	237.5	210425
30:09:100401:962	844	153.61	129646.84
30:09:100401:963	674	348.75	235057.5
30:09:100401:964	546	254.29	138842.34
30:09:100401:967	723	247.86	179202.78
30:09:100401:968	629	95.43	60025.47
30:09:100401:969	632	348.75	220410
30:09:100401:97	613	348.75	213783.75
30:09:100401:970	834	340.01	283568.34
30:09:100401:971	483	254.29	122822.07
30:09:100401:973	1367	306.49	418971.83
30:09:100401:975	1301	309.7	402919.7
30:09:100401:977	594	348.75	207157.5
30:09:100401:979	853	338.4	288655.2
30:09:100401:98	600	348.75	209250
30:09:100401:981	638	95.43	60884.34
30:09:100401:983	1000	327.29	327290
30:09:100401:985	1021	325.87	332713.27
30:09:100401:987	740	95.4	70596

30:09:100401:989	1012	326.47	330387.64
30:09:100401:99	821	341.13	280067.73
30:09:100401:996	628	348.75	219015
30:09:100401:998	581	348.75	202623.75
30:09:100402:1	1089	321.48	350091.72
30:09:100402:10	970	329.39	319508.3
30:09:100402:101	970	329.39	319508.3
30:09:100402:103	847	338.91	287056.77
30:09:100402:104	985	328.33	323405.05
30:09:100402:105	1163	317.08	368764.04
30:09:100402:106	945	331.2	312984
30:09:100402:107	978	328.82	321585.96
30:09:100402:1075	893	335.16	299297.88
30:09:100402:1076	600	348.75	209250
30:09:100402:1077	600	203.95	122370
30:09:100402:1078	1000	327.29	327290
30:09:100402:1079	1190	315.55	375504.5
30:09:100402:108	906	334.15	302739.9
30:09:100402:1080	600	348.75	209250
30:09:100402:1083	600	95.43	57258
30:09:100402:1084	1000	327.29	327290
30:09:100402:1085	1000	327.29	327290
30:09:100402:1086	1000	327.29	327290
30:09:100402:1087	1000	327.29	327290
30:09:100402:1088	1000	327.29	327290
30:09:100402:1089	1000	327.29	327290
30:09:100402:109	910	333.84	303794.4
30:09:100402:1090	1000	327.29	327290
30:09:100402:1091	1000	327.29	327290
30:09:100402:1092	600	203.95	122370
30:09:100402:1093	600	203.95	122370
30:09:100402:1094	1000	327.29	327290
30:09:100402:1095	1000	327.29	327290
30:09:100402:1096	1000	327.29	327290
30:09:100402:1097	1000	327.29	327290
30:09:100402:11	10004	138.79	1388455.16
30:09:100402:110	820	341.22	279800.4
30:09:100402:1100	888	335.56	297977.28
30:09:100402:1101	1000	327.29	327290
30:09:100402:1102	978	328.82	321585.96
30:09:100402:1103	933	332.09	309839.97
30:09:100402:1104	1000	327.29	327290
30:09:100402:1105	881	336.12	296121.72
30:09:100402:1108	1000	327.29	327290
30:09:100402:1109	1000	327.29	327290
30:09:100402:111	540	348.75	188325
30:09:100402:1110	1000	327.29	327290
30:09:100402:1111	1000	327.29	327290
30:09:100402:1112	1000	327.29	327290
30:09:100402:1113	1000	327.29	327290

30:09:100402:1114	1000	327.29	327290
30:09:100402:1115	1000	327.29	327290
30:09:100402:1116	1000	327.29	327290
30:09:100402:1117	1000	327.29	327290
30:09:100402:1118	1000	327.29	327290
30:09:100402:1119	1011	326.54	330131.94
30:09:100402:1120	1011	326.54	330131.94
30:09:100402:1121	1000	327.29	327290
30:09:100402:1122	1000	327.29	327290
30:09:100402:1123	1000	327.29	327290
30:09:100402:1124	1000	327.29	327290
30:09:100402:1125	1000	327.29	327290
30:09:100402:1126	1000	327.29	327290
30:09:100402:1127	1000	327.29	327290
30:09:100402:1128	1000	327.29	327290
30:09:100402:1129	1000	327.29	327290
30:09:100402:1130	1000	327.29	327290
30:09:100402:1131	982	328.54	322626.28
30:09:100402:1132	1156	317.48	367006.88
30:09:100402:1133	868	337.17	292663.56
30:09:100402:1134	1000	327.29	327290
30:09:100402:1135	1000	327.29	327290
30:09:100402:1137	1000	327.29	327290
30:09:100402:1138	1000	327.29	327290
30:09:100402:1139	1000	327.29	327290
30:09:100402:114	575	348.75	200531.25
30:09:100402:1140	1000	327.29	327290
30:09:100402:1141	1000	327.29	327290
30:09:100402:1142	1000	327.29	327290
30:09:100402:1143	1000	327.29	327290
30:09:100402:1144	1000	327.29	327290
30:09:100402:1145	1000	327.29	327290
30:09:100402:1146	1000	327.29	327290
30:09:100402:1147	1000	327.29	327290
30:09:100402:1148	1000	327.29	327290
30:09:100402:1149	1000	327.29	327290
30:09:100402:115	458	348.75	159727.5
30:09:100402:1150	1000	327.29	327290
30:09:100402:1151	882	336.04	296387.28
30:09:100402:1152	1000	327.29	327290
30:09:100402:1153	1115	319.89	356677.35
30:09:100402:1154	1000	327.29	327290
30:09:100402:1155	1000	327.29	327290
30:09:100402:1156	879	336.28	295590.12
30:09:100402:1157	1000	327.29	327290
30:09:100402:1158	1000	327.29	327290
30:09:100402:1159	1000	327.29	327290
30:09:100402:116	408	348.75	142290
30:09:100402:1160	1000	327.29	327290
30:09:100402:1161	1000	327.29	327290

30:09:100402:1162	1000	327.29	327290
30:09:100402:1163	1000	327.29	327290
30:09:100402:1164	1000	327.29	327290
30:09:100402:1165	1000	327.29	327290
30:09:100402:1166	1000	327.29	327290
30:09:100402:1168	1000	327.29	327290
30:09:100402:1169	1000	327.29	327290
30:09:100402:117	688	348.75	239940
30:09:100402:1170	1000	327.29	327290
30:09:100402:1171	1000	327.29	327290
30:09:100402:1172	1199	315.05	377744.95
30:09:100402:1173	1000	327.29	327290
30:09:100402:1174	892	335.24	299034.08
30:09:100402:1175	971	329.32	319769.72
30:09:100402:1176	1077	322.23	347041.71
30:09:100402:1177	830	340.35	282490.5
30:09:100402:1178	880	336.2	295856
30:09:100402:1179	879	336.28	295590.12
30:09:100402:118	1144	318.17	363986.48
30:09:100402:1187	33000	2.51	82830
30:09:100402:1188	1000	327.29	327290
30:09:100402:1189	1000	327.29	327290
30:09:100402:1190	1000	327.29	327290
30:09:100402:1191	1000	327.29	327290
30:09:100402:1192	1011	326.54	330131.94
30:09:100402:1193	1000	327.29	327290
30:09:100402:1194	1000	327.29	327290
30:09:100402:1195	1000	327.29	327290
30:09:100402:1196	1000	327.29	327290
30:09:100402:1197	1001	327.22	327547.22
30:09:100402:1198	1000	327.29	327290
30:09:100402:1199	1000	327.29	327290
30:09:100402:12	818	341.39	279257.02
30:09:100402:1200	770	345.76	266235.2
30:09:100402:1201	881	336.12	296121.72
30:09:100402:1204	1000	327.29	327290
30:09:100402:1205	1000	327.29	327290
30:09:100402:1207	620	348.75	216225
30:09:100402:1208	609	348.75	212388.75
30:09:100402:1209	866	92.3	79931.8
30:09:100402:1210	1000	327.29	327290
30:09:100402:1211	1000	327.29	327290
30:09:100402:1212	600	95.43	57258
30:09:100402:1213	690	157.95	108985.5
30:09:100402:1214	600	95.43	57258
30:09:100402:1215	1000	327.29	327290
30:09:100402:1216	1000	327.29	327290
30:09:100402:1218	1000	327.29	327290
30:09:100402:122	609	348.75	212388.75
30:09:100402:1223	1000	327.29	327290

30:09:100402:1224	676	199.84	135091.84
30:09:100402:1225	676	199.84	135091.84
30:09:100402:1226	676	199.84	135091.84
30:09:100402:1227	676	199.84	135091.84
30:09:100402:1228	675	199.9	134932.5
30:09:100402:1229	676	199.84	135091.84
30:09:100402:1230	675	199.9	134932.5
30:09:100402:1231	675	199.9	134932.5
30:09:100402:1232	637	202.15	128769.55
30:09:100402:1233	637	202.15	128769.55
30:09:100402:1234	637	202.15	128769.55
30:09:100402:1235	638	202.15	128971.7
30:09:100402:1236	637	202.15	128769.55
30:09:100402:1237	637	202.15	128769.55
30:09:100402:1238	637	202.15	128769.55
30:09:100402:1239	637	202.15	128769.55
30:09:100402:124	639	348.75	222851.25
30:09:100402:1240	638	202.15	128971.7
30:09:100402:1241	637	202.15	128769.55
30:09:100402:1242	658	200.98	132244.84
30:09:100402:1243	680	199.59	135721.2
30:09:100402:1244	680	199.59	135721.2
30:09:100402:1245	680	199.59	135721.2
30:09:100402:1246	680	199.59	135721.2
30:09:100402:1247	680	199.59	135721.2
30:09:100402:1248	680	199.59	135721.2
30:09:100402:1249	680	199.59	135721.2
30:09:100402:1250	680	199.59	135721.2
30:09:100402:1251	680	199.59	135721.2
30:09:100402:1252	680	199.59	135721.2
30:09:100402:1253	680	199.59	135721.2
30:09:100402:1254	680	199.59	135721.2
30:09:100402:1255	680	199.59	135721.2
30:09:100402:1256	680	199.59	135721.2
30:09:100402:1257	680	199.59	135721.2
30:09:100402:1258	680	199.59	135721.2
30:09:100402:1259	680	199.59	135721.2
30:09:100402:126	683	348.75	238196.25
30:09:100402:1260	680	199.59	135721.2
30:09:100402:1261	680	199.59	135721.2
30:09:100402:1262	679	199.65	135562.35
30:09:100402:1263	680	199.59	135721.2
30:09:100402:1264	679	199.65	135562.35
30:09:100402:1265	682	199.47	136038.54
30:09:100402:1266	677	199.78	135251.06
30:09:100402:1267	680	199.59	135721.2
30:09:100402:1268	680	199.59	135721.2
30:09:100402:1269	679	199.65	135562.35
30:09:100402:127	962	329.96	317421.52
30:09:100402:1270	680	199.59	135721.2

30:09:100402:1271	679	199.65	135562.35
30:09:100402:1272	680	199.59	135721.2
30:09:100402:1273	680	199.59	135721.2
30:09:100402:1274	680	201.37	136931.6
30:09:100402:1275	680	199.59	135721.2
30:09:100402:1276	680	199.59	135721.2
30:09:100402:1277	680	199.59	135721.2
30:09:100402:1278	680	199.59	135721.2
30:09:100402:1279	680	199.59	135721.2
30:09:100402:128	1874	286.85	537556.9
30:09:100402:1280	680	199.59	135721.2
30:09:100402:1281	680	199.59	135721.2
30:09:100402:1282	679	199.65	135562.35
30:09:100402:1283	679	199.65	135562.35
30:09:100402:1284	679	199.65	135562.35
30:09:100402:1285	679	199.65	135562.35
30:09:100402:1286	679	199.65	135562.35
30:09:100402:1287	679	199.65	135562.35
30:09:100402:1288	679	199.65	135562.35
30:09:100402:1289	679	199.65	135562.35
30:09:100402:1290	679	199.65	135562.35
30:09:100402:1291	679	199.65	135562.35
30:09:100402:1292	679	199.65	135562.35
30:09:100402:1293	679	199.65	135562.35
30:09:100402:1294	679	199.65	135562.35
30:09:100402:1295	679	199.65	135562.35
30:09:100402:1296	679	199.65	135562.35
30:09:100402:1297	679	199.65	135562.35
30:09:100402:1298	679	199.65	135562.35
30:09:100402:1299	679	199.65	135562.35
30:09:100402:13	978	328.82	321585.96
30:09:100402:130	1381	305.84	422365.04
30:09:100402:1300	679	199.65	135562.35
30:09:100402:1301	679	199.65	135562.35
30:09:100402:1302	679	199.65	135562.35
30:09:100402:1303	679	199.65	135562.35
30:09:100402:1304	679	199.65	135562.35
30:09:100402:1305	679	199.65	135562.35
30:09:100402:1306	679	199.65	135562.35
30:09:100402:1307	679	199.65	135562.35
30:09:100402:1308	679	201.43	136770.97
30:09:100402:1309	679	199.65	135562.35
30:09:100402:1310	679	199.65	135562.35
30:09:100402:1311	678	201.49	136610.22
30:09:100402:1312	679	199.65	135562.35
30:09:100402:1313	679	199.65	135562.35
30:09:100402:1314	679	199.65	135562.35
30:09:100402:1315	679	199.65	135562.35
30:09:100402:1316	679	199.65	135562.35
30:09:100402:1317	679	199.65	135562.35

30:09:100402:1318	679	199.65	135562.35
30:09:100402:1319	679	199.65	135562.35
30:09:100402:132	27	720.62	19456.74
30:09:100402:1320	679	199.65	135562.35
30:09:100402:1321	679	199.65	135562.35
30:09:100402:1322	678	199.72	135410.16
30:09:100402:1323	678	199.72	135410.16
30:09:100402:1324	678	199.72	135410.16
30:09:100402:1325	678	199.72	135410.16
30:09:100402:1326	678	199.72	135410.16
30:09:100402:1327	678	199.72	135410.16
30:09:100402:1328	679	199.65	135562.35
30:09:100402:1329	678	199.72	135410.16
30:09:100402:1330	678	199.72	135410.16
30:09:100402:1331	678	199.72	135410.16
30:09:100402:1332	678	199.72	135410.16
30:09:100402:1333	679	199.65	135562.35
30:09:100402:1334	678	199.72	135410.16
30:09:100402:1335	678	199.72	135410.16
30:09:100402:1336	679	199.65	135562.35
30:09:100402:1337	678	199.72	135410.16
30:09:100402:1338	678	199.72	135410.16
30:09:100402:1339	678	199.72	135410.16
30:09:100402:134	968	329.53	318985.04
30:09:100402:1340	678	199.72	135410.16
30:09:100402:1341	679	199.65	135562.35
30:09:100402:1342	678	199.72	135410.16
30:09:100402:1343	678	199.72	135410.16
30:09:100402:1344	678	199.72	135410.16
30:09:100402:1345	678	199.72	135410.16
30:09:100402:1346	678	199.72	135410.16
30:09:100402:1347	678	199.72	135410.16
30:09:100402:1348	678	199.72	135410.16
30:09:100402:1349	678	199.72	135410.16
30:09:100402:1350	678	199.72	135410.16
30:09:100402:1351	678	199.72	135410.16
30:09:100402:1352	678	199.72	135410.16
30:09:100402:1353	678	199.72	135410.16
30:09:100402:1354	678	199.72	135410.16
30:09:100402:1355	658	200.98	132244.84
30:09:100402:1356	658	200.98	132244.84
30:09:100402:1357	658	200.98	132244.84
30:09:100402:1358	658	200.98	132244.84
30:09:100402:1359	658	200.98	132244.84
30:09:100402:1360	658	200.98	132244.84
30:09:100402:1361	658	200.98	132244.84
30:09:100402:1362	658	202.77	133422.66
30:09:100402:1363	637	202.15	128769.55
30:09:100402:1364	637	202.15	128769.55
30:09:100402:1365	637	202.15	128769.55

30:09:100402:1366	637	202.15	128769.55
30:09:100402:1367	637	202.15	128769.55
30:09:100402:1368	637	202.15	128769.55
30:09:100402:1369	637	202.15	128769.55
30:09:100402:1370	637	202.15	128769.55
30:09:100402:1371	637	202.15	128769.55
30:09:100402:1372	637	202.15	128769.55
30:09:100402:1373	657	201.04	132083.28
30:09:100402:1374	658	200.98	132244.84
30:09:100402:1375	658	200.98	132244.84
30:09:100402:1376	658	200.98	132244.84
30:09:100402:1377	657	201.04	132083.28
30:09:100402:1378	658	200.98	132244.84
30:09:100402:1379	658	200.98	132244.84
30:09:100402:138	955	330.47	315598.85
30:09:100402:1380	677	199.78	135251.06
30:09:100402:1381	678	199.72	135410.16
30:09:100402:1382	678	199.72	135410.16
30:09:100402:1383	678	199.72	135410.16
30:09:100402:1384	678	199.72	135410.16
30:09:100402:1385	678	199.72	135410.16
30:09:100402:1386	678	199.72	135410.16
30:09:100402:1387	678	199.72	135410.16
30:09:100402:1388	677	199.78	135251.06
30:09:100402:1389	677	199.78	135251.06
30:09:100402:1390	677	199.78	135251.06
30:09:100402:1391	677	199.78	135251.06
30:09:100402:1392	678	199.72	135410.16
30:09:100402:1393	677	199.78	135251.06
30:09:100402:1394	677	199.78	135251.06
30:09:100402:1395	677	199.78	135251.06
30:09:100402:1396	677	201.56	136456.12
30:09:100402:1397	677	199.78	135251.06
30:09:100402:1398	678	199.72	135410.16
30:09:100402:1399	678	199.72	135410.16
30:09:100402:14	1572	297.63	467874.36
30:09:100402:140	995	327.64	326001.8
30:09:100402:1400	678	199.72	135410.16
30:09:100402:1401	677	199.78	135251.06
30:09:100402:1402	678	199.72	135410.16
30:09:100402:1403	678	199.72	135410.16
30:09:100402:1404	678	199.72	135410.16
30:09:100402:1405	678	199.72	135410.16
30:09:100402:1406	677	199.78	135251.06
30:09:100402:1407	678	199.72	135410.16
30:09:100402:1408	677	199.78	135251.06
30:09:100402:1409	677	199.78	135251.06
30:09:100402:141	978	328.82	321585.96
30:09:100402:1410	677	199.78	135251.06
30:09:100402:1411	677	199.78	135251.06

30:09:100402:1412	677	199.78	135251.06
30:09:100402:1413	677	199.78	135251.06
30:09:100402:1414	677	199.78	135251.06
30:09:100402:1415	677	199.78	135251.06
30:09:100402:1416	658	200.98	132244.84
30:09:100402:1417	658	200.98	132244.84
30:09:100402:1418	677	199.78	135251.06
30:09:100402:1419	677	199.78	135251.06
30:09:100402:1420	677	199.78	135251.06
30:09:100402:1421	677	199.78	135251.06
30:09:100402:1422	677	199.78	135251.06
30:09:100402:1423	677	199.78	135251.06
30:09:100402:1424	677	199.78	135251.06
30:09:100402:1425	677	199.78	135251.06
30:09:100402:1426	677	199.78	135251.06
30:09:100402:1427	678	199.72	135410.16
30:09:100402:1428	677	201.56	136456.12
30:09:100402:1429	677	201.56	136456.12
30:09:100402:1430	676	199.84	135091.84
30:09:100402:1431	677	199.78	135251.06
30:09:100402:1432	677	199.78	135251.06
30:09:100402:1433	677	199.78	135251.06
30:09:100402:1434	677	201.56	136456.12
30:09:100402:1435	677	199.78	135251.06
30:09:100402:1436	676	199.84	135091.84
30:09:100402:1437	677	199.78	135251.06
30:09:100402:1438	677	199.78	135251.06
30:09:100402:1439	677	199.78	135251.06
30:09:100402:1440	677	199.78	135251.06
30:09:100402:1441	677	199.78	135251.06
30:09:100402:1442	677	199.78	135251.06
30:09:100402:1443	677	199.78	135251.06
30:09:100402:1444	677	199.78	135251.06
30:09:100402:1445	677	199.78	135251.06
30:09:100402:1446	677	199.78	135251.06
30:09:100402:1447	677	199.78	135251.06
30:09:100402:1448	677	199.78	135251.06
30:09:100402:1449	676	199.84	135091.84
30:09:100402:145	624	348.75	217620
30:09:100402:1450	676	199.84	135091.84
30:09:100402:1451	676	199.84	135091.84
30:09:100402:1452	677	199.78	135251.06
30:09:100402:1453	676	199.84	135091.84
30:09:100402:1454	676	199.84	135091.84
30:09:100402:1455	676	199.84	135091.84
30:09:100402:1456	676	199.84	135091.84
30:09:100402:1457	676	199.84	135091.84
30:09:100402:1458	676	199.84	135091.84
30:09:100402:1459	676	199.84	135091.84
30:09:100402:1460	676	199.84	135091.84

30:09:100402:1461	677	199.78	135251.06
30:09:100402:1462	677	199.78	135251.06
30:09:100402:1463	677	199.78	135251.06
30:09:100402:1464	676	199.84	135091.84
30:09:100402:1465	677	199.78	135251.06
30:09:100402:1466	676	199.84	135091.84
30:09:100402:1467	676	199.84	135091.84
30:09:100402:1468	676	199.84	135091.84
30:09:100402:1469	676	199.84	135091.84
30:09:100402:1470	676	199.84	135091.84
30:09:100402:1471	676	199.84	135091.84
30:09:100402:1472	676	199.84	135091.84
30:09:100402:1473	676	199.84	135091.84
30:09:100402:1474	676	199.84	135091.84
30:09:100402:1475	676	199.84	135091.84
30:09:100402:1476	676	199.84	135091.84
30:09:100402:1477	676	199.84	135091.84
30:09:100402:1478	676	199.84	135091.84
30:09:100402:1479	676	199.84	135091.84
30:09:100402:1480	676	199.84	135091.84
30:09:100402:1481	676	199.84	135091.84
30:09:100402:1482	677	199.78	135251.06
30:09:100402:1483	675	199.9	134932.5
30:09:100402:1484	676	199.84	135091.84
30:09:100402:1485	676	199.84	135091.84
30:09:100402:1486	676	199.84	135091.84
30:09:100402:1487	676	199.84	135091.84
30:09:100402:1488	676	199.84	135091.84
30:09:100402:1489	675	199.9	134932.5
30:09:100402:149	440	348.75	153450
30:09:100402:1490	676	199.84	135091.84
30:09:100402:1491	677	199.78	135251.06
30:09:100402:1492	676	199.84	135091.84
30:09:100402:1493	675	199.9	134932.5
30:09:100402:1494	676	199.84	135091.84
30:09:100402:1495	675	199.9	134932.5
30:09:100402:1496	676	199.84	135091.84
30:09:100402:1497	675	199.9	134932.5
30:09:100402:1498	674	199.96	134773.04
30:09:100402:1499	675	199.9	134932.5
30:09:100402:15	2033	281.98	573265.34
30:09:100402:1500	676	199.84	135091.84
30:09:100402:1501	65522	60.69	3976530.18
30:09:100402:1502	680	199.59	135721.2
30:09:100402:1503	680	199.59	135721.2
30:09:100402:1504	680	199.59	135721.2
30:09:100402:1505	680	199.59	135721.2
30:09:100402:1506	680	199.59	135721.2
30:09:100402:1507	680	199.59	135721.2
30:09:100402:1508	680	199.59	135721.2

30:09:100402:1509	680	199.59	135721.2
30:09:100402:151	385	348.75	134268.75
30:09:100402:1510	680	199.59	135721.2
30:09:100402:1511	684	199.35	136355.4
30:09:100402:1512	681	199.53	135879.93
30:09:100402:1513	681	199.53	135879.93
30:09:100402:1514	681	199.53	135879.93
30:09:100402:1515	682	199.47	136038.54
30:09:100402:1516	681	199.53	135879.93
30:09:100402:1517	681	199.53	135879.93
30:09:100402:1518	681	199.53	135879.93
30:09:100402:1519	681	199.53	135879.93
30:09:100402:152	814	341.75	278184.5
30:09:100402:1520	681	199.53	135879.93
30:09:100402:1521	680	199.59	135721.2
30:09:100402:1522	680	201.37	136931.6
30:09:100402:1523	680	201.37	136931.6
30:09:100402:1524	680	199.59	135721.2
30:09:100402:1525	680	199.59	135721.2
30:09:100402:1526	680	199.59	135721.2
30:09:100402:1527	681	201.31	137092.11
30:09:100402:1528	680	201.37	136931.6
30:09:100402:1529	680	201.37	136931.6
30:09:100402:153	830	340.35	282490.5
30:09:100402:1530	680	199.59	135721.2
30:09:100402:1531	680	201.37	136931.6
30:09:100402:1532	681	199.53	135879.93
30:09:100402:1533	681	201.31	137092.11
30:09:100402:1534	681	199.53	135879.93
30:09:100402:1535	680	201.37	136931.6
30:09:100402:1536	680	201.37	136931.6
30:09:100402:1537	681	201.31	137092.11
30:09:100402:1538	680	199.59	135721.2
30:09:100402:1539	681	199.53	135879.93
30:09:100402:154	673	348.75	234708.75
30:09:100402:1540	681	199.53	135879.93
30:09:100402:1541	681	199.53	135879.93
30:09:100402:1542	680	199.59	135721.2
30:09:100402:1547	6270	0.82	5141.4
30:09:100402:1548	1005	326.95	328584.75
30:09:100402:155	753	347.38	261577.14
30:09:100402:1550	1000	327.29	327290
30:09:100402:1551	878	336.36	295324.08
30:09:100402:1552	999	327.36	327032.64
30:09:100402:1554	609	348.75	212388.75
30:09:100402:156	830	340.35	282490.5
30:09:100402:157	586	348.75	204367.5
30:09:100402:1571	600	122.34	73404
30:09:100402:1577	1000	327.29	327290
30:09:100402:159	581	348.75	202623.75

30:09:100402:1591	700	141.98	99386
30:09:100402:1593	800	320.2	256160
30:09:100402:1594	600	203.95	122370
30:09:100402:1595	600	203.95	122370
30:09:100402:1598	800	342.99	274392
30:09:100402:16	606	348.75	211342.5
30:09:100402:160	700	348.75	244125
30:09:100402:1600	1000	242.12	242120
30:09:100402:1601	2280	568.8	1296864
30:09:100402:1606	34000	107.34	3649560
30:09:100402:1607	600	203.95	122370
30:09:100402:1608	921	333	306693
30:09:100402:1609	1000	242.12	242120
30:09:100402:161	692	348.75	241335
30:09:100402:1610	1000	327.29	327290
30:09:100402:1613	800	93.85	75080
30:09:100402:162	705	348.75	245868.75
30:09:100402:1625	1000	327.29	327290
30:09:100402:163	1083	321.86	348574.38
30:09:100402:1630	440	348.75	153450
30:09:100402:1631	460	348.75	160425
30:09:100402:1633	830	340.35	282490.5
30:09:100402:1638	600	204.58	122748
30:09:100402:1639	600	204.58	122748
30:09:100402:164	782	344.64	269508.48
30:09:100402:1646	600	320.2	192120
30:09:100402:1648	476	348.75	166005
30:09:100402:1649	400	348.75	139500
30:09:100402:165	506	348.75	176467.5
30:09:100402:1650	400	348.75	139500
30:09:100402:1653	690	122.34	84414.6
30:09:100402:1658	615	348.75	214481.25
30:09:100402:1659	615	348.75	214481.25
30:09:100402:166	682	348.75	237847.5
30:09:100402:1664	539	348.75	187976.25
30:09:100402:1665	513	348.75	178908.75
30:09:100402:1666	803	342.72	275204.16
30:09:100402:1667	761	346.61	263770.21
30:09:100402:1668	1337	307.93	411702.41
30:09:100402:1669	499	348.75	174026.25
30:09:100402:167	1255	312.05	391622.75
30:09:100402:1670	501	348.75	174723.75
30:09:100402:168	844	339.16	286251.04
30:09:100402:1682	660	348.75	230175
30:09:100402:1685	606	203.95	123593.7
30:09:100402:169	684	348.75	238545
30:09:100402:1690	250	348.75	87187.5
30:09:100402:1691	250	348.75	87187.5
30:09:100402:1692	250	348.75	87187.5
30:09:100402:1693	250	348.75	87187.5

30:09:100402:1699	3899	245.94	958920.06
30:09:100402:17	798	343.17	273849.66
30:09:100402:170	472	348.75	164610
30:09:100402:1700	600	348.75	209250
30:09:100402:1701	399	348.75	139151.25
30:09:100402:1702	600	348.75	209250
30:09:100402:1703	600	348.75	209250
30:09:100402:1704	600	203.95	122370
30:09:100402:1705	1000	327.29	327290
30:09:100402:171	1060	323.31	342708.6
30:09:100402:1710	1000	327.29	327290
30:09:100402:1715	600	203.95	122370
30:09:100402:172	900	334.61	301149
30:09:100402:1721	630	122.34	77074.2
30:09:100402:1722	500	348.75	174375
30:09:100402:1723	500	348.75	174375
30:09:100402:1724	500	348.75	174375
30:09:100402:1725	500	348.75	174375
30:09:100402:1726	1000	327.29	327290
30:09:100402:1728	20000	120	2400000
30:09:100402:1729	14000	129.33	1810620
30:09:100402:173	970	329.39	319508.3
30:09:100402:1738	1000	327.29	327290
30:09:100402:174	1319	308.8	407307.2
30:09:100402:1742	1050	323.96	340158
30:09:100402:1744	38739250	122.34	4739359845
30:09:100402:1746	1000	327.29	327290
30:09:100402:1748	1000	327.29	327290
30:09:100402:175	890	335.4	298506
30:09:100402:1750	900	334.61	301149
30:09:100402:1753	500	348.75	174375
30:09:100402:1754	656	348.75	228780
30:09:100402:1756	420	348.75	146475
30:09:100402:176	1120	319.59	357940.8
30:09:100402:1764	546	348.75	190417.5
30:09:100402:1765	1014	326.34	330908.76
30:09:100402:1768	683	348.75	238196.25
30:09:100402:1769	799	1374.21	1097993.79
30:09:100402:177	745	348.16	259379.2
30:09:100402:1771	300	348.75	104625
30:09:100402:1773	1000	327.29	327290
30:09:100402:1778	500	348.75	174375
30:09:100402:1779	500	348.75	174375
30:09:100402:178	1185	315.83	374258.55
30:09:100402:1780	305	348.75	106368.75
30:09:100402:1781	500	348.75	174375
30:09:100402:1782	500	348.75	174375
30:09:100402:1783	500	348.75	174375
30:09:100402:1784	500	348.75	174375
30:09:100402:1785	500	348.75	174375

30:09:100402:1786	500	348.75	174375
30:09:100402:179	1000	327.29	327290
30:09:100402:1791	500	348.75	174375
30:09:100402:1792	500	348.75	174375
30:09:100402:1794	750	157.46	118095
30:09:100402:1795	1000	327.29	327290
30:09:100402:1796	1000	327.29	327290
30:09:100402:1797	582	348.75	202972.5
30:09:100402:1798	446	348.75	155542.5
30:09:100402:1799	420	348.75	146475
30:09:100402:18	1080	322.04	347803.2
30:09:100402:180	990	327.98	324700.2
30:09:100402:1800	420	348.75	146475
30:09:100402:1801	404	348.75	140895
30:09:100402:1802	427	348.75	148916.25
30:09:100402:1803	422	348.75	147172.5
30:09:100402:1804	407	348.75	141941.25
30:09:100402:1805	408	348.75	142290
30:09:100402:1806	401	348.75	139848.75
30:09:100402:1807	402	348.75	140197.5
30:09:100402:1808	525	348.75	183093.75
30:09:100402:1809	656	348.75	228780
30:09:100402:181	626	348.75	218317.5
30:09:100402:1810	439	348.75	153101.25
30:09:100402:1811	414	348.75	144382.5
30:09:100402:1812	416	348.75	145080
30:09:100402:1813	400	348.75	139500
30:09:100402:1814	423	348.75	147521.25
30:09:100402:1815	420	348.75	146475
30:09:100402:1816	404	348.75	140895
30:09:100402:1817	402	348.75	140197.5
30:09:100402:1818	402	348.75	140197.5
30:09:100402:1819	402	348.75	140197.5
30:09:100402:182	963	329.89	317684.07
30:09:100402:1820	672	348.75	234360
30:09:100402:1821	403	348.75	140546.25
30:09:100402:1822	401	348.75	139848.75
30:09:100402:1823	400	348.75	139500
30:09:100402:1824	400	348.75	139500
30:09:100402:1825	405	348.75	141243.75
30:09:100402:1826	452	348.75	157635
30:09:100402:1827	406	348.75	141592.5
30:09:100402:1828	415	348.75	144731.25
30:09:100402:1829	444	348.75	154845
30:09:100402:183	990	327.98	324700.2
30:09:100402:1830	419	348.75	146126.25
30:09:100402:1831	496	348.75	172980
30:09:100402:1832	400	348.75	139500
30:09:100402:1833	407	348.75	141941.25
30:09:100402:1834	411	348.75	143336.25

30:09:100402:1835	401	348.75	139848.75
30:09:100402:1836	418	348.75	145777.5
30:09:100402:1837	708	348.75	246915
30:09:100402:1838	576	348.75	200880
30:09:100402:1839	596	348.75	207855
30:09:100402:184	1050	323.96	340158
30:09:100402:1840	418	348.75	145777.5
30:09:100402:1841	431	348.75	150311.25
30:09:100402:1842	431	348.75	150311.25
30:09:100402:1843	432	348.75	150660
30:09:100402:1844	441	348.75	153798.75
30:09:100402:1845	455	348.75	158681.25
30:09:100402:1846	678	348.75	236452.5
30:09:100402:1847	417	348.75	145428.75
30:09:100402:1848	400	348.75	139500
30:09:100402:1849	404	348.75	140895
30:09:100402:185	1150	317.82	365493
30:09:100402:1850	403	348.75	140546.25
30:09:100402:1851	400	348.75	139500
30:09:100402:1852	427	348.75	148916.25
30:09:100402:1853	413	348.75	144033.75
30:09:100402:1854	520	348.75	181350
30:09:100402:1855	401	348.75	139848.75
30:09:100402:1856	400	348.75	139500
30:09:100402:1857	400	348.75	139500
30:09:100402:1858	400	348.75	139500
30:09:100402:1859	400	348.75	139500
30:09:100402:186	1078	322.17	347299.26
30:09:100402:1860	400	348.75	139500
30:09:100402:1861	400	348.75	139500
30:09:100402:1862	425	348.75	148218.75
30:09:100402:1863	422	348.75	147172.5
30:09:100402:1864	453	348.75	157983.75
30:09:100402:1865	416	348.75	145080
30:09:100402:1866	420	348.75	146475
30:09:100402:1867	417	348.75	145428.75
30:09:100402:1868	401	348.75	139848.75
30:09:100402:1869	401	348.75	139848.75
30:09:100402:187	957	330.33	316125.81
30:09:100402:1870	400	348.75	139500
30:09:100402:1871	401	348.75	139848.75
30:09:100402:1872	403	348.75	140546.25
30:09:100402:1873	412	348.75	143685
30:09:100402:1874	403	348.75	140546.25
30:09:100402:1875	405	348.75	141243.75
30:09:100402:1876	743	348.36	258831.48
30:09:100402:1877	405	348.75	141243.75
30:09:100402:1878	405	348.75	141243.75
30:09:100402:1879	401	348.75	139848.75
30:09:100402:188	770	345.76	266235.2

30:09:100402:1880	441	348.75	153798.75
30:09:100402:1881	411	348.75	143336.25
30:09:100402:1882	401	348.75	139848.75
30:09:100402:1883	400	348.75	139500
30:09:100402:1884	413	348.75	144033.75
30:09:100402:1885	402	348.75	140197.5
30:09:100402:1886	401	348.75	139848.75
30:09:100402:1887	430	348.75	149962.5
30:09:100402:1888	428	348.75	149265
30:09:100402:1889	413	348.75	144033.75
30:09:100402:189	878	336.36	295324.08
30:09:100402:1890	596	348.75	207855
30:09:100402:1891	670	348.75	233662.5
30:09:100402:1892	416	348.75	145080
30:09:100402:1893	413	348.75	144033.75
30:09:100402:1894	407	348.75	141941.25
30:09:100402:1895	407	348.75	141941.25
30:09:100402:1896	413	348.75	144033.75
30:09:100402:1897	403	348.75	140546.25
30:09:100402:1898	427	348.75	148916.25
30:09:100402:1899	417	348.75	145428.75
30:09:100402:19	955	330.47	315598.85
30:09:100402:190	648	348.75	225990
30:09:100402:1900	400	348.75	139500
30:09:100402:1901	401	348.75	139848.75
30:09:100402:1902	401	348.75	139848.75
30:09:100402:1903	400	348.75	139500
30:09:100402:1904	428	348.75	149265
30:09:100402:1905	540	348.75	188325
30:09:100402:1906	512	348.75	178560
30:09:100402:1907	454	348.75	158332.5
30:09:100402:1908	462	348.75	161122.5
30:09:100402:1909	434	348.75	151357.5
30:09:100402:191	972	329.25	320031
30:09:100402:1910	403	348.75	140546.25
30:09:100402:1911	414	348.75	144382.5
30:09:100402:1912	401	348.75	139848.75
30:09:100402:1913	406	348.75	141592.5
30:09:100402:1914	401	348.75	139848.75
30:09:100402:1915	400	348.75	139500
30:09:100402:1916	402	348.75	140197.5
30:09:100402:1917	400	348.75	139500
30:09:100402:1918	401	348.75	139848.75
30:09:100402:1919	418	348.75	145777.5
30:09:100402:192	704	348.75	245520
30:09:100402:1920	403	348.75	140546.25
30:09:100402:1921	426	348.75	148567.5
30:09:100402:1922	740	348.65	258001
30:09:100402:1923	624	348.75	217620
30:09:100402:1924	459	348.75	160076.25

30:09:100402:1925	460	348.75	160425
30:09:100402:1926	446	348.75	155542.5
30:09:100402:1927	408	348.75	142290
30:09:100402:1928	425	348.75	148218.75
30:09:100402:1929	400	348.75	139500
30:09:100402:193	897	334.85	300360.45
30:09:100402:1930	408	348.75	142290
30:09:100402:1931	407	348.75	141941.25
30:09:100402:1932	413	348.75	144033.75
30:09:100402:1933	403	348.75	140546.25
30:09:100402:1934	405	348.75	141243.75
30:09:100402:1935	405	348.75	141243.75
30:09:100402:1936	410	348.75	142987.5
30:09:100402:1937	400	348.75	139500
30:09:100402:1938	402	348.75	140197.5
30:09:100402:1939	410	348.75	142987.5
30:09:100402:194	1377	306.03	421403.31
30:09:100402:1940	570	348.75	198787.5
30:09:100402:1941	38116	60.69	2313260.04
30:09:100402:1942	1000	327.29	327290
30:09:100402:1943	1000	327.29	327290
30:09:100402:1944	1000	327.29	327290
30:09:100402:195	830	340.35	282490.5
30:09:100402:198	687	348.75	239591.25
30:09:100402:199	750	347.67	260752.5
30:09:100402:2	817	341.48	278989.16
30:09:100402:202	910	333.84	303794.4
30:09:100402:204	600	348.75	209250
30:09:100402:205	245	348.75	85443.75
30:09:100402:206	1342	307.69	412919.98
30:09:100402:2064	2000	282.96	565920
30:09:100402:2067	1434	303.43	435118.62
30:09:100402:2068	1000	327.29	327290
30:09:100402:2069	500	348.75	174375
30:09:100402:207	962	329.96	317421.52
30:09:100402:2072	1000	221.78	221780
30:09:100402:2073	1000	327.29	327290
30:09:100402:2079	1080	322.04	347803.2
30:09:100402:208	898	334.77	300623.46
30:09:100402:2082	600	348.75	209250
30:09:100402:2083	600	348.75	209250
30:09:100402:2084	600	122.34	73404
30:09:100402:2086	1000	327.29	327290
30:09:100402:2091	1000	327.29	327290
30:09:100402:2093	2000	282.96	565920
30:09:100402:2094	928	332.47	308532.16
30:09:100402:2095	600	348.75	209250
30:09:100402:2098	21967	171.07	3757894.69
30:09:100402:2099	951	330.76	314552.76
30:09:100402:21	798	155.43	124033.14

30:09:100402:210	666	348.75	232267.5
30:09:100402:2100	513	348.75	178908.75
30:09:100402:2103	1000	327.29	327290
30:09:100402:2104	434	348.75	151357.5
30:09:100402:2105	513	348.75	178908.75
30:09:100402:2106	600	122.34	73404
30:09:100402:2109	1000	327.29	327290
30:09:100402:2110	1000	327.29	327290
30:09:100402:2111	1000	327.29	327290
30:09:100402:2114	1200	315	378000
30:09:100402:2115	1200	315	378000
30:09:100402:2118	489	348.75	170538.75
30:09:100402:2119	489	348.75	170538.75
30:09:100402:2120	710	348.75	247612.5
30:09:100402:2122	1029	325.33	334764.57
30:09:100402:2123	21443	171.94	3686909.42
30:09:100402:2124	1100	320.81	352891
30:09:100402:2125	776	345.19	267867.44
30:09:100402:2135	500	348.75	174375
30:09:100402:2136	500	348.75	174375
30:09:100402:2137	540	348.75	188325
30:09:100402:2138	618	348.75	215527.5
30:09:100402:2144	1000	327.29	327290
30:09:100402:2145	1000	327.29	327290
30:09:100402:2146	1000	327.29	327290
30:09:100402:2147	1000	327.29	327290
30:09:100402:2148	1000	327.29	327290
30:09:100402:2149	1000	327.29	327290
30:09:100402:215	986	328.26	323664.36
30:09:100402:2150	1000	327.29	327290
30:09:100402:2151	1000	327.29	327290
30:09:100402:2152	1000	327.29	327290
30:09:100402:2153	1000	327.29	327290
30:09:100402:2154	1000	327.29	327290
30:09:100402:2155	840	339.5	285180
30:09:100402:2156	840	339.5	285180
30:09:100402:2159	960	330.11	316905.6
30:09:100402:216	1158	317.36	367502.88
30:09:100402:2160	1000	327.29	327290
30:09:100402:2162	1000	327.29	327290
30:09:100402:2163	1000	327.29	327290
30:09:100402:2164	1000	327.29	327290
30:09:100402:2165	1000	327.29	327290
30:09:100402:2166	1000	327.29	327290
30:09:100402:2167	1000	327.29	327290
30:09:100402:2168	1000	327.29	327290
30:09:100402:2169	1000	327.29	327290
30:09:100402:217	504	348.75	175770
30:09:100402:2170	1000	327.29	327290
30:09:100402:2171	1000	327.29	327290

30:09:100402:2172	1000	327.29	327290
30:09:100402:2176	1000	327.29	327290
30:09:100402:2177	1000	327.29	327290
30:09:100402:2179	1000	327.29	327290
30:09:100402:2182	1000	327.29	327290
30:09:100402:2183	1000	327.29	327290
30:09:100402:2186	1000	327.29	327290
30:09:100402:2187	1000	327.29	327290
30:09:100402:219	1023	325.73	333221.79
30:09:100402:2190	1000	327.29	327290
30:09:100402:2191	1000	327.29	327290
30:09:100402:2192	500	348.75	174375
30:09:100402:2193	500	348.75	174375
30:09:100402:2194	500	348.75	174375
30:09:100402:2195	500	348.75	174375
30:09:100402:2197	1000	327.29	327290
30:09:100402:2199	1000	327.29	327290
30:09:100402:22	967	329.61	318732.87
30:09:100402:220	776	345.19	267867.44
30:09:100402:2204	1000	327.29	327290
30:09:100402:2205	782	344.64	269508.48
30:09:100402:2206	1000	327.29	327290
30:09:100402:2207	1000	327.29	327290
30:09:100402:2208	1000	327.29	327290
30:09:100402:2209	1000	327.29	327290
30:09:100402:221	776	345.19	267867.44
30:09:100402:2210	1000	327.29	327290
30:09:100402:2211	1000	327.29	327290
30:09:100402:2212	1000	327.29	327290
30:09:100402:2213	932	332.17	309582.44
30:09:100402:2214	932	332.17	309582.44
30:09:100402:2215	932	332.17	309582.44
30:09:100402:2216	1000	327.29	327290
30:09:100402:2217	1200	315	378000
30:09:100402:2218	922	332.92	306952.24
30:09:100402:2219	932	332.17	309582.44
30:09:100402:222	1000	327.29	327290
30:09:100402:2220	932	332.17	309582.44
30:09:100402:2221	921	333	306693
30:09:100402:2222	932	332.17	309582.44
30:09:100402:2223	1000	327.29	327290
30:09:100402:2224	932	332.17	309582.44
30:09:100402:2225	932	332.17	309582.44
30:09:100402:2226	921	333	306693
30:09:100402:2227	954	330.54	315335.16
30:09:100402:2228	932	332.17	309582.44
30:09:100402:2229	954	330.54	315335.16
30:09:100402:223	1011	326.54	330131.94
30:09:100402:2230	954	330.54	315335.16
30:09:100402:2231	932	332.17	309582.44

30:09:100402:2232	932	332.17	309582.44
30:09:100402:2233	932	332.17	309582.44
30:09:100402:2234	932	332.17	309582.44
30:09:100402:2235	932	332.17	309582.44
30:09:100402:2236	932	332.17	309582.44
30:09:100402:2237	921	333	306693
30:09:100402:2238	932	332.17	309582.44
30:09:100402:2239	932	332.17	309582.44
30:09:100402:224	900	334.61	301149
30:09:100402:2240	932	332.17	309582.44
30:09:100402:2241	1000	327.29	327290
30:09:100402:2242	963	329.89	317684.07
30:09:100402:2243	932	332.17	309582.44
30:09:100402:2244	1000	327.29	327290
30:09:100402:2245	1054	323.7	341179.8
30:09:100402:2246	932	332.17	309582.44
30:09:100402:2247	600	348.75	209250
30:09:100402:2248	400	720.62	288248
30:09:100402:2249	1000	327.29	327290
30:09:100402:225	810	342.1	277101
30:09:100402:2250	932	332.17	309582.44
30:09:100402:2251	932	332.17	309582.44
30:09:100402:2252	1000	327.29	327290
30:09:100402:2253	1000	327.29	327290
30:09:100402:2255	932	332.17	309582.44
30:09:100402:2256	972	329.25	320031
30:09:100402:2257	932	332.17	309582.44
30:09:100402:2258	932	332.17	309582.44
30:09:100402:2259	932	332.17	309582.44
30:09:100402:226	1021	325.87	332713.27
30:09:100402:2260	932	332.17	309582.44
30:09:100402:2261	932	332.17	309582.44
30:09:100402:2262	1054	323.7	341179.8
30:09:100402:2263	1000	327.29	327290
30:09:100402:2264	1000	327.29	327290
30:09:100402:2265	1054	323.7	341179.8
30:09:100402:2266	1000	327.29	327290
30:09:100402:2267	1053	323.76	340919.28
30:09:100402:2268	1186	315.77	374503.22
30:09:100402:227	1207	314.61	379734.27
30:09:100402:2270	1000	327.29	327290
30:09:100402:2271	1000	327.29	327290
30:09:100402:2273	986	328.26	323664.36
30:09:100402:2275	1000	327.29	327290
30:09:100402:2276	932	332.17	309582.44
30:09:100402:2277	960	330.11	316905.6
30:09:100402:2278	960	330.11	316905.6
30:09:100402:2279	1000	327.29	327290
30:09:100402:228	955	330.47	315598.85
30:09:100402:2280	1000	327.29	327290

30:09:100402:2282	1000	327.29	327290
30:09:100402:2285	964	329.82	317946.48
30:09:100402:2286	963	329.89	317684.07
30:09:100402:2288	1023	325.73	333221.79
30:09:100402:229	1027	325.47	334257.69
30:09:100402:2295	1055	323.63	341429.65
30:09:100402:23	887	335.64	297712.68
30:09:100402:230	900	334.61	301149
30:09:100402:231	830	340.35	282490.5
30:09:100402:2310	500	348.75	174375
30:09:100402:2311	500	348.75	174375
30:09:100402:2313	1000	327.29	327290
30:09:100402:2314	936	331.87	310630.32
30:09:100402:2318	721	348.75	251448.75
30:09:100402:2319	550	348.75	191812.5
30:09:100402:232	1570	297.71	467404.7
30:09:100402:2320	550	348.75	191812.5
30:09:100402:2321	974	329.11	320553.14
30:09:100402:2324	1512	300.07	453705.84
30:09:100402:2326	1000	327.29	327290
30:09:100402:2327	410	348.75	142987.5
30:09:100402:2328	410	348.75	142987.5
30:09:100402:2329	13869	4.21	58388.49
30:09:100402:233	1009	326.68	329620.12
30:09:100402:234	810	342.1	277101
30:09:100402:236	599	348.75	208901.25
30:09:100402:237	1019	326	332194
30:09:100402:239	720	348.75	251100
30:09:100402:24	779	344.91	268684.89
30:09:100402:240	931	332.24	309315.44
30:09:100402:241	975	329.04	320814
30:09:100402:242	930	332.32	309057.6
30:09:100402:243	900	334.61	301149
30:09:100402:244	1085	321.73	349077.05
30:09:100402:246	1073	322.48	346021.04
30:09:100402:247	453	348.75	157983.75
30:09:100402:249	849	338.74	287590.26
30:09:100402:25	963	329.89	317684.07
30:09:100402:250	934	332.02	310106.68
30:09:100402:251	1195	315.27	376747.65
30:09:100402:252	564	348.75	196695
30:09:100402:253	568	348.75	198090
30:09:100402:254	508	348.75	177165
30:09:100402:255	383	348.75	133571.25
30:09:100402:256	1009	326.68	329620.12
30:09:100402:257	1031	325.2	335281.2
30:09:100402:258	788	344.08	271135.04
30:09:100402:259	911	333.76	304055.36
30:09:100402:260	769	345.85	265958.65
30:09:100402:261	1080	322.04	347803.2

30:09:100402:262	859	337.91	290264.69
30:09:100402:263	388	348.75	135315
30:09:100402:264	1016	326.2	331419.2
30:09:100402:265	1348	307.4	414375.2
30:09:100402:266	961	330.04	317168.44
30:09:100402:267	1595	296.73	473284.35
30:09:100402:268	38740	86.16	3337838.4
30:09:100402:269	643	95.43	61361.49
30:09:100402:27	602	348.75	209947.5
30:09:100402:270	619	95.43	59071.17
30:09:100402:274	611	95.43	58307.73
30:09:100402:275	634	95.43	60502.62
30:09:100402:276	710	95.43	67755.3
30:09:100402:277	702	95.43	66991.86
30:09:100402:278	676	95.43	64510.68
30:09:100402:279	539	95.43	51436.77
30:09:100402:280	618	348.75	215527.5
30:09:100402:281	617	348.75	215178.75
30:09:100402:282	613	348.75	213783.75
30:09:100402:283	633	348.75	220758.75
30:09:100402:284	655	348.75	228431.25
30:09:100402:285	646	95.43	61647.78
30:09:100402:286	670	95.43	63938.1
30:09:100402:287	678	95.43	64701.54
30:09:100402:288	678	95.43	64701.54
30:09:100402:289	641	348.75	223548.75
30:09:100402:29	63	720.62	45399.06
30:09:100402:290	591	336.19	198688.29
30:09:100402:291	774	345.38	267324.12
30:09:100402:292	649	348.75	226338.75
30:09:100402:293	673	95.43	64224.39
30:09:100402:294	699	95.43	66705.57
30:09:100402:295	725	95.43	69186.75
30:09:100402:296	650	348.75	226687.5
30:09:100402:297	841	92.87	78103.67
30:09:100402:298	863	152.89	131944.07
30:09:100402:299	777	94.43	73372.11
30:09:100402:3	540	157.95	85293
30:09:100402:30	4040	141.98	573599.2
30:09:100402:300	585	95.43	55826.55
30:09:100402:301	314	95.43	29965.02
30:09:100402:302	466	157.95	73604.7
30:09:100402:304	820	93.37	76563.4
30:09:100402:305	940	331.57	311675.8
30:09:100402:307	629	95.43	60025.47
30:09:100402:308	628	95.43	59930.04
30:09:100402:31	960	330.11	316905.6
30:09:100402:312	595	157.95	93980.25
30:09:100402:314	595	348.75	207506.25
30:09:100402:315	600	348.75	209250

30:09:100402:316	604	206.55	124756.2
30:09:100402:319	595	203.95	121350.25
30:09:100402:32	700	348.75	244125
30:09:100402:324	572	348.75	199485
30:09:100402:325	595	348.75	207506.25
30:09:100402:326	595	348.75	207506.25
30:09:100402:327	594	348.75	207157.5
30:09:100402:328	597	348.75	208203.75
30:09:100402:33	990	327.98	324700.2
30:09:100402:330	605	348.75	210993.75
30:09:100402:331	651	205.81	133982.31
30:09:100402:334	593	348.75	206808.75
30:09:100402:34	1480	301.43	446116.4
30:09:100402:341	604	348.75	210645
30:09:100402:342	602	203.95	122777.9
30:09:100402:343	602	203.95	122777.9
30:09:100402:344	21400	118.51	2536114
30:09:100402:345	601	348.75	209598.75
30:09:100402:346	600	95.43	57258
30:09:100402:347	600	157.95	94770
30:09:100402:348	600	348.75	209250
30:09:100402:349	600	95.43	57258
30:09:100402:35	800	342.99	274392
30:09:100402:350	600	348.75	209250
30:09:100402:351	600	95.43	57258
30:09:100402:352	665	348.75	231918.75
30:09:100402:353	678	348.75	236452.5
30:09:100402:354	600	95.43	57258
30:09:100402:355	609	157.95	96191.55
30:09:100402:356	600	157.95	94770
30:09:100402:357	677	348.75	236103.75
30:09:100402:358	600	210.7	126420
30:09:100402:359	600	348.75	209250
30:09:100402:36	914	333.53	304846.42
30:09:100402:360	600	348.75	209250
30:09:100402:361	600	348.75	209250
30:09:100402:362	600	95.43	57258
30:09:100402:363	600	95.43	57258
30:09:100402:364	600	95.43	57258
30:09:100402:365	600	157.95	94770
30:09:100402:366	600	95.43	57258
30:09:100402:367	600	95.43	57258
30:09:100402:368	600	348.75	209250
30:09:100402:369	600	95.43	57258
30:09:100402:37	1000	327.29	327290
30:09:100402:370	600	348.75	209250
30:09:100402:371	600	157.95	94770
30:09:100402:372	635	348.75	221456.25
30:09:100402:373	618	348.75	215527.5
30:09:100402:374	600	95.43	57258

30:09:100402:375	600	95.43	57258
30:09:100402:376	600	348.75	209250
30:09:100402:377	600	95.43	57258
30:09:100402:378	600	95.43	57258
30:09:100402:379	721	348.75	251448.75
30:09:100402:38	806	342.46	276022.76
30:09:100402:380	600	348.75	209250
30:09:100402:381	600	95.43	57258
30:09:100402:382	600	95.43	57258
30:09:100402:383	600	348.75	209250
30:09:100402:384	600	95.43	57258
30:09:100402:385	600	95.43	57258
30:09:100402:386	600	348.75	209250
30:09:100402:387	676	348.75	235755
30:09:100402:388	600	95.43	57258
30:09:100402:389	600	95.43	57258
30:09:100402:39	617	95.43	58880.31
30:09:100402:390	600	348.75	209250
30:09:100402:391	600	348.75	209250
30:09:100402:392	620	95.43	59166.6
30:09:100402:393	901	334.54	301420.54
30:09:100402:394	825	340.78	281143.5
30:09:100402:395	608	348.75	212040
30:09:100402:396	35000	42.45	1485750
30:09:100402:397	600	320.2	192120
30:09:100402:398	602	203.95	122777.9
30:09:100402:399	600	320.2	192120
30:09:100402:4	1044	324.35	338621.4
30:09:100402:40	1156	317.48	367006.88
30:09:100402:400	600	203.95	122370
30:09:100402:401	604	320.2	193400.8
30:09:100402:402	600	203.95	122370
30:09:100402:403	575	203.95	117271.25
30:09:100402:404	600	348.75	209250
30:09:100402:405	600	203.95	122370
30:09:100402:406	600	203.95	122370
30:09:100402:407	600	195.68	117408
30:09:100402:408	600	203.95	122370
30:09:100402:409	600	203.95	122370
30:09:100402:41	1000	327.29	327290
30:09:100402:410	600	203.95	122370
30:09:100402:411	600	320.2	192120
30:09:100402:412	600	203.95	122370
30:09:100402:413	600	205.16	123096
30:09:100402:414	600	203.95	122370
30:09:100402:415	600	320.2	192120
30:09:100402:416	600	203.95	122370
30:09:100402:417	600	203.95	122370
30:09:100402:418	600	320.2	192120
30:09:100402:419	600	203.95	122370

30:09:100402:42	1144	318.17	363986.48
30:09:100402:420	600	203.95	122370
30:09:100402:421	600	203.95	122370
30:09:100402:422	600	203.95	122370
30:09:100402:423	600	203.95	122370
30:09:100402:424	600	203.95	122370
30:09:100402:425	920	188.98	173861.6
30:09:100402:426	600	203.95	122370
30:09:100402:427	600	320.2	192120
30:09:100402:428	989	186.14	184092.46
30:09:100402:429	600	320.2	192120
30:09:100402:43	1030	325.27	335028.1
30:09:100402:430	600	203.95	122370
30:09:100402:431	600	203.95	122370
30:09:100402:432	660	157.95	104247
30:09:100402:433	600	203.95	122370
30:09:100402:434	600	203.95	122370
30:09:100402:435	640	203.95	130528
30:09:100402:436	928	188.64	175057.92
30:09:100402:437	600	203.95	122370
30:09:100402:438	600	203.95	122370
30:09:100402:439	600	203.95	122370
30:09:100402:44	739	198.49	146684.11
30:09:100402:440	600	203.95	122370
30:09:100402:441	600	203.95	122370
30:09:100402:442	540	203.95	110133
30:09:100402:443	540	203.95	110133
30:09:100402:444	800	342.99	274392
30:09:100402:446	800	93.85	75080
30:09:100402:45	1210	314.45	380484.5
30:09:100402:450	841	339.41	285443.81
30:09:100402:452	834	93.04	77595.36
30:09:100402:458	888	335.56	297977.28
30:09:100402:460	772	345.57	266780.04
30:09:100402:463	867	337.25	292395.75
30:09:100402:464	661	95.43	63079.23
30:09:100402:468	777	141.98	110318.46
30:09:100402:47	892	335.24	299034.08
30:09:100402:471	1454	302.55	439907.7
30:09:100402:473	693	348.75	241683.75
30:09:100402:474	909	91.37	83055.33
30:09:100402:475	1133	318.82	361223.06
30:09:100402:477	600	348.75	209250
30:09:100402:479	885	335.8	297183
30:09:100402:48	1200	315	378000
30:09:100402:481	30000	127.07	3812100
30:09:100402:483	1029	276.63	284652.27
30:09:100402:485	960	330.11	316905.6
30:09:100402:486	823	154.42	127087.66
30:09:100402:488	4261	141.98	604976.78

30:09:100402:49	600	348.75	209250
30:09:100402:491	600	203.95	122370
30:09:100402:493	600	203.95	122370
30:09:100402:494	600	203.95	122370
30:09:100402:496	581	205.16	119197.96
30:09:100402:497	898	334.77	300623.46
30:09:100402:499	600	95.43	57258
30:09:100402:5	999	327.36	327032.64
30:09:100402:50	885	335.8	297183
30:09:100402:500	824	340.87	280876.88
30:09:100402:501	780	344.82	268959.6
30:09:100402:503	844	339.16	286251.04
30:09:100402:505	1200	315	378000
30:09:100402:507	835	153.95	128548.25
30:09:100402:51	768	345.95	265689.6
30:09:100402:513	938	150.24	140925.12
30:09:100402:515	800	93.85	75080
30:09:100402:517	921	333	306693
30:09:100402:520	902	334.46	301682.92
30:09:100402:525	90	720.62	64855.8
30:09:100402:53	1009	326.68	329620.12
30:09:100402:539	1000	327.29	327290
30:09:100402:540	1102	320.68	353389.36
30:09:100402:542	960	330.11	316905.6
30:09:100402:543	1710	292.42	500038.2
30:09:100402:544	693	348.75	241683.75
30:09:100402:545	945	331.2	312984
30:09:100402:546	1200	315	378000
30:09:100402:547	600	720.62	432372
30:09:100402:548	600	202.15	121290
30:09:100402:549	801	342.9	274662.9
30:09:100402:55	635	348.75	221456.25
30:09:100402:552	600	95.43	57258
30:09:100402:554	1011	326.54	330131.94
30:09:100402:555	1000	327.29	327290
30:09:100402:556	952	330.69	314816.88
30:09:100402:557	716	348.75	249705
30:09:100402:558	1200	315	378000
30:09:100402:559	600	203.95	122370
30:09:100402:560	639	348.75	222851.25
30:09:100402:561	600	348.75	209250
30:09:100402:562	800	342.99	274392
30:09:100402:563	600	203.95	122370
30:09:100402:564	1217	314.07	382223.19
30:09:100402:565	600	348.75	209250
30:09:100402:567	647	348.75	225641.25
30:09:100402:568	1200	315	378000
30:09:100402:569	913	333.61	304585.93
30:09:100402:57	617	95.43	58880.31
30:09:100402:571	600	203.95	122370

30:09:100402:572	1190	315.55	375504.5
30:09:100402:573	1131	318.94	360721.14
30:09:100402:574	880	336.2	295856
30:09:100402:575	770	345.76	266235.2
30:09:100402:576	608	157.95	96033.6
30:09:100402:577	992	186.02	184531.84
30:09:100402:578	600	320.2	192120
30:09:100402:579	776	345.19	267867.44
30:09:100402:582	1000	327.29	327290
30:09:100402:583	1000	327.29	327290
30:09:100402:584	1000	327.29	327290
30:09:100402:586	1000	327.29	327290
30:09:100402:587	600	348.75	209250
30:09:100402:588	1000	327.29	327290
30:09:100402:589	1000	242.12	242120
30:09:100402:59	450	348.75	156937.5
30:09:100402:590	1000	327.29	327290
30:09:100402:591	1000	327.29	327290
30:09:100402:593	1000	327.29	327290
30:09:100402:594	1000	327.29	327290
30:09:100402:595	1000	327.29	327290
30:09:100402:596	1000	327.29	327290
30:09:100402:598	1000	327.29	327290
30:09:100402:599	1625	295.57	480301.25
30:09:100402:600	1000	327.29	327290
30:09:100402:602	1000	327.29	327290
30:09:100402:603	1000	327.29	327290
30:09:100402:604	1000	327.29	327290
30:09:100402:606	1000	327.29	327290
30:09:100402:607	1000	327.29	327290
30:09:100402:608	1000	327.29	327290
30:09:100402:609	1000	327.29	327290
30:09:100402:61	960	187.3	179808
30:09:100402:610	1000	327.29	327290
30:09:100402:614	600	348.75	209250
30:09:100402:615	1000	327.29	327290
30:09:100402:616	1025	325.6	333740
30:09:100402:617	1000	327.29	327290
30:09:100402:618	1000	327.29	327290
30:09:100402:619	800	342.99	274392
30:09:100402:620	800	320.2	256160
30:09:100402:621	1000	327.29	327290
30:09:100402:622	899	334.69	300886.31
30:09:100402:623	1000	327.29	327290
30:09:100402:624	1000	327.29	327290
30:09:100402:625	1000	327.29	327290
30:09:100402:626	1000	327.29	327290
30:09:100402:627	1000	327.29	327290
30:09:100402:628	1000	327.29	327290
30:09:100402:629	1000	327.29	327290

30:09:100402:63	615	348.75	214481.25
30:09:100402:630	1000	327.29	327290
30:09:100402:631	1000	327.29	327290
30:09:100402:632	1000	327.29	327290
30:09:100402:633	1000	327.29	327290
30:09:100402:634	585	348.75	204018.75
30:09:100402:635	1000	327.29	327290
30:09:100402:636	1000	327.29	327290
30:09:100402:637	1000	327.29	327290
30:09:100402:641	1000	327.29	327290
30:09:100402:642	1000	327.29	327290
30:09:100402:643	1000	242.12	242120
30:09:100402:644	500	348.75	174375
30:09:100402:646	1000	327.29	327290
30:09:100402:647	1043	324.41	338359.63
30:09:100402:648	1000	327.29	327290
30:09:100402:649	1000	327.29	327290
30:09:100402:65	897	151.65	136030.05
30:09:100402:650	1000	327.29	327290
30:09:100402:651	1000	327.29	327290
30:09:100402:653	1000	327.29	327290
30:09:100402:654	1000	327.29	327290
30:09:100402:655	1000	327.29	327290
30:09:100402:656	1000	327.29	327290
30:09:100402:658	1000	327.29	327290
30:09:100402:66	900	151.55	136395
30:09:100402:661	465	720.62	335088.3
30:09:100402:662	1000	327.29	327290
30:09:100402:663	1000	327.29	327290
30:09:100402:664	1000	327.29	327290
30:09:100402:665	1000	327.29	327290
30:09:100402:67	810	93.61	75824.1
30:09:100402:670	1000	327.29	327290
30:09:100402:671	808	342.28	276562.24
30:09:100402:672	1000	327.29	327290
30:09:100402:673	1000	327.29	327290
30:09:100402:674	1000	327.29	327290
30:09:100402:676	1000	242.12	242120
30:09:100402:677	1000	327.29	327290
30:09:100402:678	1000	327.29	327290
30:09:100402:68	910	151.2	137592
30:09:100402:680	600	348.75	209250
30:09:100402:681	1000	327.29	327290
30:09:100402:683	600	95.43	57258
30:09:100402:686	1000	327.29	327290
30:09:100402:687	1000	327.29	327290
30:09:100402:688	1000	327.29	327290
30:09:100402:689	1000	327.29	327290
30:09:100402:69	923	91.08	84066.84
30:09:100402:690	1000	327.29	327290

30:09:100402:691	800	342.99	274392
30:09:100402:692	1000	327.29	327290
30:09:100402:693	1000	327.29	327290
30:09:100402:696	1000	327.29	327290
30:09:100402:697	1058	323.44	342199.52
30:09:100402:7	2117	279.6	591913.2
30:09:100402:70	908	151.27	137353.16
30:09:100402:701	1000	327.29	327290
30:09:100402:703	1000	327.29	327290
30:09:100402:705	1000	327.29	327290
30:09:100402:706	1000	327.29	327290
30:09:100402:707	1000	327.29	327290
30:09:100402:708	1000	327.29	327290
30:09:100402:709	1785	598.8	1068858
30:09:100402:71	1217	142.24	173106.08
30:09:100402:710	1000	327.29	327290
30:09:100402:711	1000	327.29	327290
30:09:100402:712	1000	327.29	327290
30:09:100402:715	1000	327.29	327290
30:09:100402:716	830	340.35	282490.5
30:09:100402:717	1600	296.53	474448
30:09:100402:718	875	336.6	294525
30:09:100402:719	1000	327.29	327290
30:09:100402:72	970	149.18	144704.6
30:09:100402:720	1000	327.29	327290
30:09:100402:721	1000	327.29	327290
30:09:100402:722	1500	300.58	450870
30:09:100402:723	1000	327.29	327290
30:09:100402:724	1000	327.29	327290
30:09:100402:728	1000	327.29	327290
30:09:100402:729	601	348.75	209598.75
30:09:100402:73	897	151.65	136030.05
30:09:100402:730	700	348.75	244125
30:09:100402:731	1000	327.29	327290
30:09:100402:732	1000	327.29	327290
30:09:100402:736	600	203.95	122370
30:09:100402:737	1000	327.29	327290
30:09:100402:74	1046	324.21	339123.66
30:09:100402:740	1249	312.36	390137.64
30:09:100402:742	1000	327.29	327290
30:09:100402:744	721	320.2	230864.2
30:09:100402:746	1000	327.29	327290
30:09:100402:747	1000	327.29	327290
30:09:100402:749	1000	327.29	327290
30:09:100402:75	836	339.84	284106.24
30:09:100402:750	1000	327.29	327290
30:09:100402:751	1000	327.29	327290
30:09:100402:753	1000	327.29	327290
30:09:100402:754	1000	327.29	327290
30:09:100402:757	820	341.22	279800.4

30:09:100402:758	1000	327.29	327290
30:09:100402:759	1000	327.29	327290
30:09:100402:76	885	152.08	134590.8
30:09:100402:760	1000	327.29	327290
30:09:100402:761	1000	327.29	327290
30:09:100402:762	1000	327.29	327290
30:09:100402:766	947	331.06	313513.82
30:09:100402:767	1000	327.29	327290
30:09:100402:769	1000	327.29	327290
30:09:100402:77	821	193.56	158912.76
30:09:100402:770	1000	327.29	327290
30:09:100402:771	1000	327.29	327290
30:09:100402:772	1000	327.29	327290
30:09:100402:773	1000	327.29	327290
30:09:100402:774	1000	327.29	327290
30:09:100402:775	1000	327.29	327290
30:09:100402:776	1000	327.29	327290
30:09:100402:777	1000	327.29	327290
30:09:100402:778	1000	327.29	327290
30:09:100402:78	900	189.86	170874
30:09:100402:780	1000	242.12	242120
30:09:100402:781	1000	327.29	327290
30:09:100402:782	1000	327.29	327290
30:09:100402:783	1000	327.29	327290
30:09:100402:784	1000	327.29	327290
30:09:100402:785	1000	327.29	327290
30:09:100402:786	1000	327.29	327290
30:09:100402:787	1000	327.29	327290
30:09:100402:788	1000	327.29	327290
30:09:100402:789	1000	327.29	327290
30:09:100402:79	880	152.27	133997.6
30:09:100402:790	1000	327.29	327290
30:09:100402:791	1000	327.29	327290
30:09:100402:792	1000	327.29	327290
30:09:100402:793	1000	327.29	327290
30:09:100402:794	1000	327.29	327290
30:09:100402:795	1000	327.29	327290
30:09:100402:796	1000	327.29	327290
30:09:100402:797	1000	327.29	327290
30:09:100402:798	1000	327.29	327290
30:09:100402:799	600	348.75	209250
30:09:100402:8	1500	300.58	450870
30:09:100402:80	888	335.56	297977.28
30:09:100402:800	600	348.75	209250
30:09:100402:801	1000	327.29	327290
30:09:100402:802	1000	327.29	327290
30:09:100402:803	1000	327.29	327290
30:09:100402:804	585	348.75	204018.75
30:09:100402:805	414	348.75	144382.5
30:09:100402:807	1000	327.29	327290

30:09:100402:809	1000	327.29	327290
30:09:100402:81	901	151.51	136510.51
30:09:100402:810	600	203.95	122370
30:09:100402:813	1000	327.29	327290
30:09:100402:814	1000	327.29	327290
30:09:100402:816	1000	327.29	327290
30:09:100402:817	760	346.71	263499.6
30:09:100402:819	331	348.75	115436.25
30:09:100402:82	983	148.77	146240.91
30:09:100402:820	530	348.75	184837.5
30:09:100402:821	1000	327.29	327290
30:09:100402:827	1000	327.29	327290
30:09:100402:83	948	149.9	142105.2
30:09:100402:830	555	348.75	193556.25
30:09:100402:831	491	348.75	171236.25
30:09:100402:832	1000	327.29	327290
30:09:100402:833	1000	327.29	327290
30:09:100402:834	1000	327.29	327290
30:09:100402:835	1000	327.29	327290
30:09:100402:836	1000	327.29	327290
30:09:100402:837	836	702.2	587039.2
30:09:100402:839	479	348.75	167051.25
30:09:100402:84	900	151.55	136395
30:09:100402:840	470	348.75	163912.5
30:09:100402:841	1000	327.29	327290
30:09:100402:842	800	342.99	274392
30:09:100402:844	1000	327.29	327290
30:09:100402:845	1000	327.29	327290
30:09:100402:847	1000	242.12	242120
30:09:100402:848	1000	327.29	327290
30:09:100402:85	25000	93.63	2340750
30:09:100402:850	1000	327.29	327290
30:09:100402:851	864	192.08	165957.12
30:09:100402:852	1000	327.29	327290
30:09:100402:853	900	189.86	170874
30:09:100402:854	1000	327.29	327290
30:09:100402:855	1000	327.29	327290
30:09:100402:856	1000	327.29	327290
30:09:100402:857	1000	327.29	327290
30:09:100402:858	1000	327.29	327290
30:09:100402:859	1000	327.29	327290
30:09:100402:86	754	157.29	118596.66
30:09:100402:860	1000	327.29	327290
30:09:100402:861	1159	317.31	367762.29
30:09:100402:862	271	348.75	94511.25
30:09:100402:863	800	342.99	274392
30:09:100402:864	1000	327.29	327290
30:09:100402:865	1000	327.29	327290
30:09:100402:866	800	195.21	156168
30:09:100402:867	614	348.75	214132.5

30:09:100402:868	600	348.75	209250
30:09:100402:87	764	245.01	187187.64
30:09:100402:870	999	327.36	327032.64
30:09:100402:872	2336	273.88	639783.68
30:09:100402:873	940	331.57	311675.8
30:09:100402:874	1116	319.83	356930.28
30:09:100402:875	1080	322.04	347803.2
30:09:100402:876	800	342.99	274392
30:09:100402:877	1270	311.27	395312.9
30:09:100402:88	10000	114.86	1148600
30:09:100402:89	700	348.75	244125
30:09:100402:9	766	346.14	265143.24
30:09:100402:90	1131	318.94	360721.14
30:09:100402:91	700	348.75	244125
30:09:100402:92	1286	310.45	399238.7
30:09:100402:94	210	348.75	73237.5
30:09:100402:95	600	348.75	209250
30:09:100402:97	803	342.72	275204.16
30:09:100402:99	855	338.24	289195.2
30:09:100403:1	1043	324.41	338359.63
30:09:100403:10	987	328.19	323923.53
30:09:100403:1001	1403	304.83	427676.49
30:09:100403:1003	1100	320.81	352891
30:09:100403:1004	1043	324.41	338359.63
30:09:100403:1005	600	348.75	209250
30:09:100403:1006	479	348.75	167051.25
30:09:100403:1007	322	348.75	112297.5
30:09:100403:1008	605	348.75	210993.75
30:09:100403:1009	609	348.75	212388.75
30:09:100403:1011	1000	327.29	327290
30:09:100403:1012	1000	327.29	327290
30:09:100403:1014	300	348.75	104625
30:09:100403:1016	1140	318.41	362987.4
30:09:100403:1017	1000	327.29	327290
30:09:100403:1018	981	328.61	322366.41
30:09:100403:1019	955	330.47	315598.85
30:09:100403:1021	1300	309.75	402675
30:09:100403:1022	494	348.75	172282.5
30:09:100403:1023	1075	322.36	346537
30:09:100403:1024	797	343.26	273578.22
30:09:100403:1025	790	343.9	271681
30:09:100403:1026	1180	316.11	373009.8
30:09:100403:1027	1050	323.96	340158
30:09:100403:1028	900	334.61	301149
30:09:100403:1030	926	332.62	308006.12
30:09:100403:1033	518	348.75	180652.5
30:09:100403:1034	1250	312.31	390387.5
30:09:100403:1036	878	336.36	295324.08
30:09:100403:1037	940	331.57	311675.8
30:09:100403:1038	900	334.61	301149

30:09:100403:1039	700	348.75	244125
30:09:100403:1040	780	344.82	268959.6
30:09:100403:1043	600	348.75	209250
30:09:100403:1044	980	328.68	322106.4
30:09:100403:1046	600	348.75	209250
30:09:100403:1047	600	348.75	209250
30:09:100403:1048	819	341.31	279532.89
30:09:100403:1049	883	335.96	296652.68
30:09:100403:1050	757	347	262679
30:09:100403:1051	888	335.56	297977.28
30:09:100403:1052	839	339.58	284907.62
30:09:100403:1053	800	342.99	274392
30:09:100403:1055	990	327.98	324700.2
30:09:100403:1056	1015	326.27	331164.05
30:09:100403:1058	999	327.36	327032.64
30:09:100403:1059	745	348.16	259379.2
30:09:100403:1060	1185	315.83	374258.55
30:09:100403:1063	1016	326.2	331419.2
30:09:100403:1064	810	342.1	277101
30:09:100403:1065	1000	327.29	327290
30:09:100403:1066	963	329.89	317684.07
30:09:100403:1067	1011	326.54	330131.94
30:09:100403:1068	990	327.98	324700.2
30:09:100403:1069	1054	323.7	341179.8
30:09:100403:1070	990	327.98	324700.2
30:09:100403:1071	660	348.75	230175
30:09:100403:1075	596	348.75	207855
30:09:100403:1076	940	331.57	311675.8
30:09:100403:1077	1009	326.68	329620.12
30:09:100403:1078	790	343.9	271681
30:09:100403:1079	800	342.99	274392
30:09:100403:1081	877	336.44	295057.88
30:09:100403:1082	20	348.75	6975
30:09:100403:1083	27	348.75	9416.25
30:09:100403:1084	800	342.99	274392
30:09:100403:1086	776	345.19	267867.44
30:09:100403:1087	770	345.76	266235.2
30:09:100403:1089	1130	319	360470
30:09:100403:1090	1278	310.86	397279.08
30:09:100403:1091	1310	309.25	405117.5
30:09:100403:1092	1157	317.42	367254.94
30:09:100403:1093	700	348.75	244125
30:09:100403:1094	1062	323.18	343217.16
30:09:100403:1095	713	348.75	248658.75
30:09:100403:1096	1303	309.6	403408.8
30:09:100403:1098	1100	320.81	352891
30:09:100403:1099	759	346.8	263221.2
30:09:100403:11	1097	320.99	352126.03
30:09:100403:1101	704	348.75	245520
30:09:100403:1105	500	348.75	174375

30:09:100403:1106	500	348.75	174375
30:09:100403:1107	780	344.82	268959.6
30:09:100403:1108	1022	325.8	332967.6
30:09:100403:1109	897	334.85	300360.45
30:09:100403:1111	1060	323.31	342708.6
30:09:100403:1112	831	340.27	282764.37
30:09:100403:1113	300	348.75	104625
30:09:100403:1115	910	333.84	303794.4
30:09:100403:1116	806	342.46	276022.76
30:09:100403:1117	682	348.75	237847.5
30:09:100403:1118	666	348.75	232267.5
30:09:100403:1119	980	328.68	322106.4
30:09:100403:1120	300	348.75	104625
30:09:100403:1121	819	341.31	279532.89
30:09:100403:1123	305	348.75	106368.75
30:09:100403:1124	472	348.75	164610
30:09:100403:1128	770	345.76	266235.2
30:09:100403:1129	1377	306.03	421403.31
30:09:100403:1131	1200	315	378000
30:09:100403:1133	600	348.75	209250
30:09:100403:1134	557	348.75	194253.75
30:09:100403:1136	962	329.96	317421.52
30:09:100403:1137	898	334.77	300623.46
30:09:100403:1138	642	348.75	223897.5
30:09:100403:1139	898	334.77	300623.46
30:09:100403:1141	400	348.75	139500
30:09:100403:1143	1249	312.36	390137.64
30:09:100403:1144	383	348.75	133571.25
30:09:100403:1145	388	348.75	135315
30:09:100403:1146	851	338.57	288123.07
30:09:100403:1148	897	334.85	300360.45
30:09:100403:1149	600	348.75	209250
30:09:100403:1150	502	348.75	175072.5
30:09:100403:1152	800	342.99	274392
30:09:100403:1154	860	337.82	290525.2
30:09:100403:1155	600	348.75	209250
30:09:100403:1156	506	348.75	176467.5
30:09:100403:1158	1255	312.05	391622.75
30:09:100403:1159	637	348.75	222153.75
30:09:100403:1160	986	328.26	323664.36
30:09:100403:1163	462	348.75	161122.5
30:09:100403:1164	504	348.75	175770
30:09:100403:1165	960	330.11	316905.6
30:09:100403:1166	1045	324.28	338872.6
30:09:100403:1167	945	331.2	312984
30:09:100403:1168	955	330.47	315598.85
30:09:100403:1171	900	334.61	301149
30:09:100403:1173	776	345.19	267867.44
30:09:100403:1175	1333	308.12	410723.96
30:09:100403:1177	1106	320.44	354406.64

30:09:100403:1178	1012	326.47	330387.64
30:09:100403:1179	1056	323.57	341689.92
30:09:100403:1180	600	348.75	209250
30:09:100403:1182	1000	327.29	327290
30:09:100403:1183	800	342.99	274392
30:09:100403:1184	1423	303.92	432478.16
30:09:100403:1185	1100	320.81	352891
30:09:100403:1186	600	348.75	209250
30:09:100403:1188	1000	327.29	327290
30:09:100403:1190	944	331.28	312728.32
30:09:100403:1191	860	337.82	290525.2
30:09:100403:1193	400	348.75	139500
30:09:100403:1194	900	334.61	301149
30:09:100403:1196	400	348.75	139500
30:09:100403:1197	798	343.17	273849.66
30:09:100403:1198	511	348.75	178211.25
30:09:100403:1199	1241	312.78	388159.98
30:09:100403:1200	1107	320.38	354660.66
30:09:100403:1201	700	348.75	244125
30:09:100403:1202	700	348.75	244125
30:09:100403:1203	577	348.75	201228.75
30:09:100403:1204	1150	317.82	365493
30:09:100403:1205	700	348.75	244125
30:09:100403:1206	927	332.54	308264.58
30:09:100403:1207	630	348.75	219712.5
30:09:100403:1209	900	334.61	301149
30:09:100403:1210	630	348.75	219712.5
30:09:100403:1211	600	348.75	209250
30:09:100403:1212	1100	320.81	352891
30:09:100403:1213	648	348.75	225990
30:09:100403:1214	1095	321.11	351615.45
30:09:100403:1215	600	348.75	209250
30:09:100403:1218	700	348.75	244125
30:09:100403:1219	791	343.81	271953.71
30:09:100403:1220	600	348.75	209250
30:09:100403:1221	640	348.75	223200
30:09:100403:1222	600	348.75	209250
30:09:100403:1225	600	348.75	209250
30:09:100403:1227	864	337.49	291591.36
30:09:100403:1228	200	348.75	69750
30:09:100403:1230	1010	326.61	329876.1
30:09:100403:1232	500	348.75	174375
30:09:100403:1233	300	348.75	104625
30:09:100403:1234	300	348.75	104625
30:09:100403:1236	501	348.75	174723.75
30:09:100403:1237	900	334.61	301149
30:09:100403:1238	600	348.75	209250
30:09:100403:1239	1010	326.61	329876.1
30:09:100403:1240	100	348.75	34875
30:09:100403:1241	600	348.75	209250

30:09:100403:1244	600	348.75	209250
30:09:100403:1245	600	348.75	209250
30:09:100403:1246	500	348.75	174375
30:09:100403:1247	200	348.75	69750
30:09:100403:1248	400	348.75	139500
30:09:100403:1249	1572	297.63	467874.36
30:09:100403:1251	1159	317.31	367762.29
30:09:100403:1254	681	348.75	237498.75
30:09:100403:1255	682	348.75	237847.5
30:09:100403:1256	853	338.4	288655.2
30:09:100403:1257	600	348.75	209250
30:09:100403:1258	632	348.75	220410
30:09:100403:1259	701	348.75	244473.75
30:09:100403:1260	853	338.4	288655.2
30:09:100403:1261	901	334.54	301420.54
30:09:100403:1262	951	330.76	314552.76
30:09:100403:1263	872	336.84	293724.48
30:09:100403:1265	1400	304.96	426944
30:09:100403:1267	934	332.02	310106.68
30:09:100403:1268	942	331.42	312197.64
30:09:100403:1269	700	348.75	244125
30:09:100403:1270	910	333.84	303794.4
30:09:100403:1271	977	328.89	321325.53
30:09:100403:1272	693	348.75	241683.75
30:09:100403:1274	900	334.61	301149
30:09:100403:1276	560	348.75	195300
30:09:100403:1277	310	348.75	108112.5
30:09:100403:1278	500	348.75	174375
30:09:100403:1280	892	335.24	299034.08
30:09:100403:1281	1450	302.72	438944
30:09:100403:1283	600	348.75	209250
30:09:100403:1284	734	348.75	255982.5
30:09:100403:1288	400	348.75	139500
30:09:100403:1289	1000	327.29	327290
30:09:100403:1290	500	348.75	174375
30:09:100403:1291	1500	300.58	450870
30:09:100403:1292	730	348.75	254587.5
30:09:100403:1293	1000	327.29	327290
30:09:100403:1296	900	334.61	301149
30:09:100403:1297	500	348.75	174375
30:09:100403:1301	916	333.38	305376.08
30:09:100403:1302	800	342.99	274392
30:09:100403:1303	1127	319.18	359715.86
30:09:100403:1305	800	342.99	274392
30:09:100403:1306	1200	315	378000
30:09:100403:1310	1100	320.81	352891
30:09:100403:1312	876	336.52	294791.52
30:09:100403:1313	806	342.46	276022.76
30:09:100403:1317	800	342.99	274392
30:09:100403:1319	1673	293.77	491477.21

30:09:100403:1321	351000	95.59	33552090
30:09:100403:1322	1000	327.29	327290
30:09:100403:1323	805	342.54	275744.7
30:09:100403:1325	1000	327.29	327290
30:09:100403:1327	600	348.75	209250
30:09:100403:1330	1029	325.33	334764.57
30:09:100403:1332	350	348.75	122062.5
30:09:100403:1333	1175	316.39	371758.25
30:09:100403:1334	839	339.58	284907.62
30:09:100403:1335	840	339.5	285180
30:09:100403:1336	419	348.75	146126.25
30:09:100403:1337	312	348.75	108810
30:09:100403:1338	907	334.07	303001.49
30:09:100403:1339	800	342.99	274392
30:09:100403:1340	1298	309.85	402185.3
30:09:100403:1341	720	348.75	251100
30:09:100403:1342	799	343.08	274120.92
30:09:100403:1343	700	348.75	244125
30:09:100403:1344	800	342.99	274392
30:09:100403:1345	700	348.75	244125
30:09:100403:1346	478	348.75	166702.5
30:09:100403:1347	768	345.95	265689.6
30:09:100403:1348	849	338.74	287590.26
30:09:100403:1349	785	344.36	270322.6
30:09:100403:1350	741	348.56	258282.96
30:09:100403:1351	600	348.75	209250
30:09:100403:1352	437	348.75	152403.75
30:09:100403:1353	661	348.75	230523.75
30:09:100403:1354	860	337.82	290525.2
30:09:100403:1355	800	342.99	274392
30:09:100403:1360	419	348.75	146126.25
30:09:100403:1361	700	348.75	244125
30:09:100403:1362	807	342.37	276292.59
30:09:100403:1363	836	339.84	284106.24
30:09:100403:1364	756	347.09	262400.04
30:09:100403:1365	700	348.75	244125
30:09:100403:1366	309	348.75	107763.75
30:09:100403:1367	600	348.75	209250
30:09:100403:1371	400	348.75	139500
30:09:100403:1372	700	348.75	244125
30:09:100403:1373	600	348.75	209250
30:09:100403:1375	300	348.75	104625
30:09:100403:1376	400	348.75	139500
30:09:100403:1377	360	348.75	125550
30:09:100403:1378	700	348.75	244125
30:09:100403:1380	850	338.65	287852.5
30:09:100403:1381	300	348.75	104625
30:09:100403:1383	100	348.75	34875
30:09:100403:1384	300	348.75	104625
30:09:100403:1386	300	348.75	104625

30:09:100403:1387	500	348.75	174375
30:09:100403:1388	800	342.99	274392
30:09:100403:1389	700	348.75	244125
30:09:100403:1390	766	346.14	265143.24
30:09:100403:1392	798	343.17	273849.66
30:09:100403:1393	997	327.5	326517.5
30:09:100403:1395	500	348.75	174375
30:09:100403:1396	612	348.75	213435
30:09:100403:1397	840	339.5	285180
30:09:100403:1398	200	348.75	69750
30:09:100403:1399	400	348.75	139500
30:09:100403:14	952	330.69	314816.88
30:09:100403:1400	979	328.75	321846.25
30:09:100403:1401	1200	315	378000
30:09:100403:1402	1022	325.8	332967.6
30:09:100403:1405	931	332.24	309315.44
30:09:100403:1409	1100	320.81	352891
30:09:100403:1411	1012	326.47	330387.64
30:09:100403:1412	383	348.75	133571.25
30:09:100403:1413	1073	322.48	346021.04
30:09:100403:1414	100	348.75	34875
30:09:100403:1416	1080	322.04	347803.2
30:09:100403:1418	1000	327.29	327290
30:09:100403:1419	1000	327.29	327290
30:09:100403:1421	500	348.75	174375
30:09:100403:1423	1195	315.27	376747.65
30:09:100403:1424	1110	320.2	355422
30:09:100403:1425	568	348.75	198090
30:09:100403:1427	471	348.75	164261.25
30:09:100403:1428	422	348.75	147172.5
30:09:100403:1430	400	348.75	139500
30:09:100403:1431	300	348.75	104625
30:09:100403:1432	799	343.08	274120.92
30:09:100403:1433	625	348.75	217968.75
30:09:100403:1434	784	344.45	270048.8
30:09:100403:1437	1000	327.29	327290
30:09:100403:1438	1031	325.2	335281.2
30:09:100403:1439	1014	326.34	330908.76
30:09:100403:1440	788	344.08	271135.04
30:09:100403:1441	949	330.91	314033.59
30:09:100403:1447	1043	324.41	338359.63
30:09:100403:1448	800	342.99	274392
30:09:100403:1451	500	348.75	174375
30:09:100403:1453	1000	327.29	327290
30:09:100403:1454	1044	324.35	338621.4
30:09:100403:1455	1843	287.86	530525.98
30:09:100403:1456	1064	323.06	343735.84
30:09:100403:1459	850	338.65	287852.5
30:09:100403:1460	400	348.75	139500
30:09:100403:1461	200	348.75	69750

30:09:100403:1465	900	334.61	301149
30:09:100403:1466	660	348.75	230175
30:09:100403:1468	100	348.75	34875
30:09:100403:1473	700	348.75	244125
30:09:100403:1476	958	330.25	316379.5
30:09:100403:1477	880	336.2	295856
30:09:100403:1482	700	348.75	244125
30:09:100403:1485	1000	327.29	327290
30:09:100403:1486	625	348.75	217968.75
30:09:100403:1489	800	342.99	274392
30:09:100403:1490	733	348.75	255633.75
30:09:100403:1493	842	339.33	285715.86
30:09:100403:1494	700	348.75	244125
30:09:100403:1495	700	348.75	244125
30:09:100403:1496	700	348.75	244125
30:09:100403:1498	300	348.75	104625
30:09:100403:1499	700	348.75	244125
30:09:100403:15	986	328.26	323664.36
30:09:100403:1501	700	348.75	244125
30:09:100403:1502	714	348.75	249007.5
30:09:100403:1503	600	348.75	209250
30:09:100403:1504	300	348.75	104625
30:09:100403:1506	377	348.75	131478.75
30:09:100403:1507	975	329.04	320814
30:09:100403:1508	600	348.75	209250
30:09:100403:1509	706	348.75	246217.5
30:09:100403:1510	700	348.75	244125
30:09:100403:1512	1558	298.19	464580.02
30:09:100403:1513	934	332.02	310106.68
30:09:100403:1514	600	348.75	209250
30:09:100403:1515	1023	325.73	333221.79
30:09:100403:1516	752	347.48	261304.96
30:09:100403:1517	1158	317.36	367502.88
30:09:100403:1518	924	332.77	307479.48
30:09:100403:1519	500	348.75	174375
30:09:100403:1520	650	348.75	226687.5
30:09:100403:1521	671	348.75	234011.25
30:09:100403:1522	769	345.85	265958.65
30:09:100403:1524	1106	320.44	354406.64
30:09:100403:1525	1128	319.12	359967.36
30:09:100403:1526	628	348.75	219015
30:09:100403:1527	833	340.09	283294.97
30:09:100403:1528	1496	300.75	449922
30:09:100403:1530	970	329.39	319508.3
30:09:100403:1531	1120	319.59	357940.8
30:09:100403:1532	930	332.32	309057.6
30:09:100403:1533	500	348.75	174375
30:09:100403:1535	35000	108.7	3804500
30:09:100403:1537	1000	327.29	327290
30:09:100403:1538	1100	320.81	352891

30:09:100403:1541	1124	319.35	358949.4
30:09:100403:1542	982.7	328.49	322807.12
30:09:100403:1543	986	328.26	323664.36
30:09:100403:1544	952	330.69	314816.88
30:09:100403:1545	986	328.26	323664.36
30:09:100403:1546	1165	316.96	369258.4
30:09:100403:1547	1083	321.86	348574.38
30:09:100403:1548	1400	304.96	426944
30:09:100403:1550	1095	321.11	351615.45
30:09:100403:1551	1097	320.99	352126.03
30:09:100403:1552	1188	315.66	375004.08
30:09:100403:1553	910	333.84	303794.4
30:09:100403:1554	910	333.84	303794.4
30:09:100403:1556	1845	287.79	530972.55
30:09:100403:1559	987	328.19	323923.53
30:09:100403:1560	982.7	328.49	322807.12
30:09:100403:1561	1210	314.45	380484.5
30:09:100403:1562	1207	314.61	379734.27
30:09:100403:1563	1372	306.26	420188.72
30:09:100403:1567	716	348.75	249705
30:09:100403:1568	749	347.77	260479.73
30:09:100403:1569	695	348.75	242381.25
30:09:100403:1570	708	348.75	246915
30:09:100403:1571	754	347.29	261856.66
30:09:100403:1572	824	340.87	280876.88
30:09:100403:1573	387	348.75	134966.25
30:09:100403:1576	986	328.26	323664.36
30:09:100403:1577	986	328.26	323664.36
30:09:100403:1578	1260	311.79	392855.4
30:09:100403:1579	870	337	293190
30:09:100403:1582	1091	321.36	350603.76
30:09:100403:1584	910	333.84	303794.4
30:09:100403:1587	1020	325.93	332448.6
30:09:100403:1591	990	327.98	324700.2
30:09:100403:1593	412	348.75	143685
30:09:100403:1595	946	331.13	313248.98
30:09:100403:1597	1007	326.81	329097.67
30:09:100403:16	986	328.26	323664.36
30:09:100403:1601	1127	319.18	359715.86
30:09:100403:1605	1127	319.18	359715.86
30:09:100403:1607	946	331.13	313248.98
30:09:100403:1609	946	331.13	313248.98
30:09:100403:1612	1020	325.93	332448.6
30:09:100403:1617	1093	321.24	351115.32
30:09:100403:1624	1062	323.18	343217.16
30:09:100403:1626	1097	320.99	352126.03
30:09:100403:1628	1003	327.09	328071.27
30:09:100403:1630	608	348.75	212040
30:09:100403:1632	1026	325.53	333993.78
30:09:100403:1633	576	348.75	200880

30:09:100403:1635	612	348.75	213435
30:09:100403:1637	608	348.75	212040
30:09:100403:1638	605	348.75	210993.75
30:09:100403:1640	607	348.75	211691.25
30:09:100403:1642	691	348.75	240986.25
30:09:100403:1645	1020	325.93	332448.6
30:09:100403:1646	1020	325.93	332448.6
30:09:100403:1648	1020	325.93	332448.6
30:09:100403:1651	504	348.75	175770
30:09:100403:1664	925	332.69	307738.25
30:09:100403:1667	957	330.33	316125.81
30:09:100403:1678	1046	324.21	339123.66
30:09:100403:1681	648	348.75	225990
30:09:100403:1682	1023	325.73	333221.79
30:09:100403:1683	1500	300.58	450870
30:09:100403:1684	991	327.91	324958.81
30:09:100403:1685	52	348.75	18135
30:09:100403:1686	1519	619.44	940929.36
30:09:100403:1687	1014	326.34	330908.76
30:09:100403:1688	1298	309.85	402185.3
30:09:100403:1691	1129	319.06	360218.74
30:09:100403:1692	564	348.75	196695
30:09:100403:1693	475	348.75	165656.25
30:09:100403:1694	602	95.43	57448.86
30:09:100403:1695	1054	323.7	341179.8
30:09:100403:1697	1054	323.7	341179.8
30:09:100403:1699	1009	326.68	329620.12
30:09:100403:17	994	327.71	325743.74
30:09:100403:1700	1207	314.61	379734.27
30:09:100403:1702	961	330.04	317168.44
30:09:100403:1703	954	330.54	315335.16
30:09:100403:1704	1000	278.29	278290
30:09:100403:1706	500	348.75	174375
30:09:100403:1707	678	348.75	236452.5
30:09:100403:1708	525	720.62	378325.5
30:09:100403:1709	923	332.85	307220.55
30:09:100403:1712	1100	320.81	352891
30:09:100403:1713	610	348.75	212737.5
30:09:100403:1714	932	332.17	309582.44
30:09:100403:1715	601	348.75	209598.75
30:09:100403:1716	760	189.84	144278.4
30:09:100403:1717	602	348.75	209947.5
30:09:100403:1718	601	348.75	209598.75
30:09:100403:1719	692	348.75	241335
30:09:100403:1720	575	348.75	200531.25
30:09:100403:1721	596	348.75	207855
30:09:100403:1722	600	348.75	209250
30:09:100403:1723	35621	106.3	3786512.3
30:09:100403:1725	584	348.75	203670
30:09:100403:1726	470	95.43	44852.1

30:09:100403:1727	609	348.75	212388.75
30:09:100403:1728	604	348.75	210645
30:09:100403:1729	925	246.12	227661
30:09:100403:1730	1100	320.81	352891
30:09:100403:1732	896	334.93	300097.28
30:09:100403:1733	20245	147.45	2985125.25
30:09:100403:1734	9000	174.82	1573380
30:09:100403:1736	1070	322.67	345256.9
30:09:100403:1737	1025	325.6	333740
30:09:100403:1738	642	141.98	91151.16
30:09:100403:1739	815	341.66	278452.9
30:09:100403:1740	1054	323.7	341179.8
30:09:100403:1741	70	612.74	42891.8
30:09:100403:18	1054	323.7	341179.8
30:09:100403:19	1054	323.7	341179.8
30:09:100403:1918	1000	327.29	327290
30:09:100403:1932	800	342.99	274392
30:09:100403:1933	1020	325.93	332448.6
30:09:100403:1934	590	348.75	205762.5
30:09:100403:1935	590	348.75	205762.5
30:09:100403:1938	493	348.75	171933.75
30:09:100403:1939	548	348.75	191115
30:09:100403:1940	549	348.75	191463.75
30:09:100403:1942	190	348.75	66262.5
30:09:100403:1971	1074	322.42	346279.08
30:09:100403:1973	400	348.75	139500
30:09:100403:1995	1089	321.48	350091.72
30:09:100403:2	1215	314.18	381728.7
30:09:100403:20	1054	323.7	341179.8
30:09:100403:2004	1000	327.29	327290
30:09:100403:2010	580	348.75	202275
30:09:100403:2011	592	348.75	206460
30:09:100403:2012	648	348.75	225990
30:09:100403:2015	750	347.67	260752.5
30:09:100403:2017	1018	326.07	331939.26
30:09:100403:2019	488	348.75	170190
30:09:100403:2020	510	720.62	367516.2
30:09:100403:2022	1010	326.61	329876.1
30:09:100403:2023	500	348.75	174375
30:09:100403:2024	500	348.75	174375
30:09:100403:2026	524	348.75	182745
30:09:100403:2027	540	348.75	188325
30:09:100403:2029	28125	111.7	3141562.5
30:09:100403:2030	940	331.57	311675.8
30:09:100403:2032	1557	616.23	959470.11
30:09:100403:2035	600	348.75	209250
30:09:100403:2037	620	258	159960
30:09:100403:2040	800	342.99	274392
30:09:100403:2044	800	342.99	274392
30:09:100403:2045	800	342.99	274392

30:09:100403:2050	487	348.75	169841.25
30:09:100403:2051	487	348.75	169841.25
30:09:100403:2052	1142	318.29	363487.18
30:09:100403:2053	985	328.33	323405.05
30:09:100403:2056	519	348.75	181001.25
30:09:100403:2057	519	348.75	181001.25
30:09:100403:2058	902	334.46	301682.92
30:09:100403:2060	902	334.46	301682.92
30:09:100403:2061	1000	327.29	327290
30:09:100403:2066	522	348.75	182047.5
30:09:100403:2067	521	348.75	181698.75
30:09:100403:2068	500	258	129000
30:09:100403:2069	400	296.54	118616
30:09:100403:2072	1000	233.82	233820
30:09:100403:2074	1000	327.29	327290
30:09:100403:2078	872	336.84	293724.48
30:09:100403:2083	590	348.75	205762.5
30:09:100403:2084	548	348.75	191115
30:09:100403:2086	708	348.75	246915
30:09:100403:2089	953	330.62	315080.86
30:09:100403:2091	25	141.98	3549.5
30:09:100403:2092	500	296.54	148270
30:09:100403:2093	500	296.54	148270
30:09:100403:2096	1042	324.48	338108.16
30:09:100403:21	1054	323.7	341179.8
30:09:100403:2101	239	348.75	83351.25
30:09:100403:2102	824	340.87	280876.88
30:09:100403:2105	500	348.75	174375
30:09:100403:2106	500	348.75	174375
30:09:100403:2108	1000	327.29	327290
30:09:100403:2109	1282	310.65	398253.3
30:09:100403:2110	500	348.75	174375
30:09:100403:2111	500	348.75	174375
30:09:100403:2112	545	348.75	190068.75
30:09:100403:2113	540	348.75	188325
30:09:100403:2120	580	348.75	202275
30:09:100403:2121	420	348.75	146475
30:09:100403:2122	500	348.75	174375
30:09:100403:2124	500	348.75	174375
30:09:100403:2125	500	348.75	174375
30:09:100403:2126	500	348.75	174375
30:09:100403:2127	500	348.75	174375
30:09:100403:2128	482	348.75	168097.5
30:09:100403:2129	410	348.75	142987.5
30:09:100403:2133	735	348.75	256331.25
30:09:100403:2134	592	348.75	206460
30:09:100403:2147	489	348.75	170538.75
30:09:100403:2148	447	348.75	155891.25
30:09:100403:2149	444	348.75	154845
30:09:100403:2150	555	348.75	193556.25

30:09:100403:2152	417	348.75	145428.75
30:09:100403:2153	569	348.75	198438.75
30:09:100403:2157	500	348.75	174375
30:09:100403:2158	500	348.75	174375
30:09:100403:2159	500	348.75	174375
30:09:100403:22	1097	320.99	352126.03
30:09:100403:2273	802	331.41	265790.82
30:09:100403:2276	500	348.75	174375
30:09:100403:2277	500	348.75	174375
30:09:100403:2278	510	348.75	177862.5
30:09:100403:2279	510	348.75	177862.5
30:09:100403:2281	15106	156.8	2368620.8
30:09:100403:2283	1015	326.27	331164.05
30:09:100403:2285	1102	320.68	353389.36
30:09:100403:2286	511	348.75	178211.25
30:09:100403:2287	511	348.75	178211.25
30:09:100403:2289	462	60.69	28038.78
30:09:100403:2290	248	720.62	178713.76
30:09:100403:2291	673	720.62	484977.26
30:09:100403:2292	145	720.62	104489.9
30:09:100403:2293	135	720.62	97283.7
30:09:100403:2294	701	348.75	244473.75
30:09:100403:23	997.5	327.46	326641.35
30:09:100403:2301	435	348.75	151706.25
30:09:100403:2302	428	348.75	149265
30:09:100403:2303	495	348.75	172631.25
30:09:100403:2304	505	348.75	176118.75
30:09:100403:2307	1457	302.42	440625.94
30:09:100403:2308	2262	569.75	1288774.5
30:09:100403:2309	374	720.62	269511.88
30:09:100403:2310	2539	433.02	1099437.78
30:09:100403:2312	1020	325.93	332448.6
30:09:100403:2313	1226	313.58	384449.08
30:09:100403:2317	500	348.75	174375
30:09:100403:2318	500	348.75	174375
30:09:100403:2319	400	348.75	139500
30:09:100403:2320	436	348.75	152055
30:09:100403:2321	891	335.32	298770.12
30:09:100403:2324	410	348.75	142987.5
30:09:100403:2326	1224	313.69	383956.56
30:09:100403:2327	582	348.75	202972.5
30:09:100403:2328	670	348.75	233662.5
30:09:100403:2329	1222	313.8	383463.6
30:09:100403:2337	429	348.75	149613.75
30:09:100403:2338	428	348.75	149265
30:09:100403:2341	425	348.75	148218.75
30:09:100403:2342	432	348.75	150660
30:09:100403:2343	500	348.75	174375
30:09:100403:2344	614	348.75	214132.5
30:09:100403:2345	508	348.75	177165

30:09:100403:2346	704	348.75	245520
30:09:100403:2347	544	348.75	189720
30:09:100403:2351	455	348.75	158681.25
30:09:100403:2352	455	348.75	158681.25
30:09:100403:2356	609	348.75	212388.75
30:09:100403:2367	510	348.75	177862.5
30:09:100403:2368	510	348.75	177862.5
30:09:100403:2369	1000	676.28	676280
30:09:100403:2370	510	348.75	177862.5
30:09:100403:2371	510	348.75	177862.5
30:09:100403:2372	455	348.75	158681.25
30:09:100403:2373	455	348.75	158681.25
30:09:100403:2374	794	291.08	231117.52
30:09:100403:2375	5996	190.38	1141518.48
30:09:100403:2376	1190	315.55	375504.5
30:09:100403:2377	601	348.75	209598.75
30:09:100403:2378	419	348.75	146126.25
30:09:100403:2382	455	348.75	158681.25
30:09:100403:2383	455	348.75	158681.25
30:09:100403:2386	500	348.75	174375
30:09:100403:2387	500	348.75	174375
30:09:100403:2388	468	348.75	163215
30:09:100403:2389	444	348.75	154845
30:09:100403:2390	480	348.75	167400
30:09:100403:24	1003	327.09	328071.27
30:09:100403:2400	510	348.75	177862.5
30:09:100403:2401	510	348.75	177862.5
30:09:100403:2402	465	348.75	162168.75
30:09:100403:2403	534	348.75	186232.5
30:09:100403:2404	588	348.75	205065
30:09:100403:2415	491	348.75	171236.25
30:09:100403:2416	491	348.75	171236.25
30:09:100403:2418	410	348.75	142987.5
30:09:100403:2419	533	348.75	185883.75
30:09:100403:2420	722	348.75	251797.5
30:09:100403:2423	482	348.75	168097.5
30:09:100403:2424	500	348.75	174375
30:09:100403:25	997	327.5	326517.5
30:09:100403:274	983	328.47	322886.01
30:09:100403:28	969	329.46	319246.74
30:09:100403:29	986	279.12	275212.32
30:09:100403:3	800	342.99	274392
30:09:100403:30	1043	324.41	338359.63
30:09:100403:32	1045	324.28	338872.6
30:09:100403:33	1036	324.87	336565.32
30:09:100403:339	986	328.26	323664.36
30:09:100403:34	1119	319.65	357688.35
30:09:100403:346	983	328.47	322886.01
30:09:100403:35	1020	325.93	332448.6
30:09:100403:37	1054	323.7	341179.8

30:09:100403:38	1054	323.7	341179.8
30:09:100403:40	1020	325.93	332448.6
30:09:100403:42	986	328.26	323664.36
30:09:100403:43	1046	324.21	339123.66
30:09:100403:45	1097	320.99	352126.03
30:09:100403:46	1020	325.93	332448.6
30:09:100403:47	1020	325.93	332448.6
30:09:100403:49	946	331.13	313248.98
30:09:100403:51	1206	314.67	379492.02
30:09:100403:52	1070	322.67	345256.9
30:09:100403:540	986	328.26	323664.36
30:09:100403:553	1043	324.41	338359.63
30:09:100403:571	1131	318.94	360721.14
30:09:100403:589	963	329.89	317684.07
30:09:100403:595	830	340.35	282490.5
30:09:100403:596	1570	297.71	467404.7
30:09:100403:6	986	328.26	323664.36
30:09:100403:613	408	348.75	142290
30:09:100403:619	700	348.75	244125
30:09:100403:621	540	348.75	188325
30:09:100403:634	844	339.16	286251.04
30:09:100403:651	1214	314.23	381475.22
30:09:100403:659	1098	320.93	352381.14
30:09:100403:660	1053	323.76	340919.28
30:09:100403:667	458	348.75	159727.5
30:09:100403:725	800	342.99	274392
30:09:100403:726	1118	319.71	357435.78
30:09:100403:730	427	348.75	148916.25
30:09:100403:731	560	348.75	195300
30:09:100403:754	800	342.99	274392
30:09:100403:8	993	327.77	325475.61
30:09:100403:817	609	348.75	212388.75
30:09:100403:825	820	341.22	279800.4
30:09:100403:826	360	348.75	125550
30:09:100403:827	833	340.09	283294.97
30:09:100403:828	962	329.96	317421.52
30:09:100403:831	870	337	293190
30:09:100403:832	1228	313.47	384941.16
30:09:100403:834	1275	311.01	396537.75
30:09:100403:835	1113	320.02	356182.26
30:09:100403:836	100	348.75	34875
30:09:100403:837	200	348.75	69750
30:09:100403:838	556	348.75	193905
30:09:100403:839	1758	290.72	511085.76
30:09:100403:841	956	330.4	315862.4
30:09:100403:842	617	348.75	215178.75
30:09:100403:845	1018	326.07	331939.26
30:09:100403:847	100	348.75	34875
30:09:100403:848	940	331.57	311675.8
30:09:100403:849	727	348.75	253541.25

30:09:100403:850	944	331.28	312728.32
30:09:100403:851	920	333.07	306424.4
30:09:100403:853	980	328.68	322106.4
30:09:100403:854	957	330.33	316125.81
30:09:100403:855	464	348.75	161820
30:09:100403:859	700	348.75	244125
30:09:100403:863	460	348.75	160425
30:09:100403:864	965	329.75	318208.75
30:09:100403:865	430	348.75	149962.5
30:09:100403:866	1010	326.61	329876.1
30:09:100403:868	906	334.15	302739.9
30:09:100403:871	1167	316.85	369763.95
30:09:100403:873	920	333.07	306424.4
30:09:100403:874	105	348.75	36618.75
30:09:100403:877	461	348.75	160773.75
30:09:100403:879	990	327.98	324700.2
30:09:100403:885	842	339.33	285715.86
30:09:100403:887	100	348.75	34875
30:09:100403:889	562	348.75	195997.5
30:09:100403:890	881	336.12	296121.72
30:09:100403:891	1019	326	332194
30:09:100403:892	906	334.15	302739.9
30:09:100403:896	400	348.75	139500
30:09:100403:898	862	337.66	291062.92
30:09:100403:9	949	330.91	314033.59
30:09:100403:900	400	348.75	139500
30:09:100403:902	906	334.15	302739.9
30:09:100403:903	822	341.04	280334.88
30:09:100403:904	962	329.96	317421.52
30:09:100403:905	430	348.75	149962.5
30:09:100403:906	444	348.75	154845
30:09:100403:908	400	348.75	139500
30:09:100403:909	486	348.75	169492.5
30:09:100403:911	688	348.75	239940
30:09:100403:912	440	348.75	153450
30:09:100403:914	750	347.67	260752.5
30:09:100403:915	280	348.75	97650
30:09:100403:917	100	348.75	34875
30:09:100403:918	2054	281.38	577954.52
30:09:100403:921	680	348.75	237150
30:09:100403:922	400	348.75	139500
30:09:100403:923	850	338.65	287852.5
30:09:100403:924	742	348.46	258557.32
30:09:100403:925	592	348.75	206460
30:09:100403:926	600	348.75	209250
30:09:100403:927	624	348.75	217620
30:09:100403:928	670	348.75	233662.5
30:09:100403:929	829	340.44	282224.76
30:09:100403:930	760	346.71	263499.6
30:09:100403:932	743	348.36	258831.48

30:09:100403:933	600	348.75	209250
30:09:100403:934	642	348.75	223897.5
30:09:100403:935	362	348.75	126247.5
30:09:100403:936	570	348.75	198787.5
30:09:100403:937	718	348.75	250402.5
30:09:100403:939	642	348.75	223897.5
30:09:100403:940	750	347.67	260752.5
30:09:100403:941	753	347.38	261577.14
30:09:100403:942	793	343.63	272498.59
30:09:100403:943	895	335.01	299833.95
30:09:100403:944	581	348.75	202623.75
30:09:100403:945	600	348.75	209250
30:09:100403:946	830	340.35	282490.5
30:09:100403:947	600	348.75	209250
30:09:100403:948	729	348.75	254238.75
30:09:100403:950	300	348.75	104625
30:09:100403:952	673	348.75	234708.75
30:09:100403:953	124	348.75	43245
30:09:100403:954	500	348.75	174375
30:09:100403:955	600	348.75	209250
30:09:100403:956	200	348.75	69750
30:09:100403:957	300	348.75	104625
30:09:100403:958	1320	308.76	407563.2
30:09:100403:959	385	348.75	134268.75
30:09:100403:960	642	348.75	223897.5
30:09:100403:961	608	348.75	212040
30:09:100403:964	750	347.67	260752.5
30:09:100403:965	1258	311.89	392357.62
30:09:100403:966	753	347.38	261577.14
30:09:100403:967	500	348.75	174375
30:09:100403:968	1230	313.37	385445.1
30:09:100403:969	688	348.75	239940
30:09:100403:970	400	348.75	139500
30:09:100403:971	692	348.75	241335
30:09:100403:972	1050	323.96	340158
30:09:100403:973	800	342.99	274392
30:09:100403:974	1060	323.31	342708.6
30:09:100403:975	655	348.75	228431.25
30:09:100403:976	782	344.64	269508.48
30:09:100403:979	1240	312.84	387921.6
30:09:100403:980	380	348.75	132525
30:09:100403:981	695	348.75	242381.25
30:09:100403:983	997	327.5	326517.5
30:09:100403:984	1000	327.29	327290
30:09:100403:985	586	348.75	204367.5
30:09:100403:986	795	343.45	273042.75
30:09:100403:988	831	340.27	282764.37
30:09:100403:989	844	339.16	286251.04
30:09:100403:990	1140	318.41	362987.4
30:09:100403:991	380	348.75	132525

30:09:100403:992	472	348.75	164610
30:09:100403:993	600	348.75	209250
30:09:100403:994	1245	312.57	389149.65
30:09:100403:996	1544	298.76	461285.44
30:09:100403:997	727	348.75	253541.25
30:09:100403:999	1135	318.7	361724.5
30:09:100404:1	637	348.75	222153.75
30:09:100404:10	778	345.01	268417.78
30:09:100404:100	705	348.75	245868.75
30:09:100404:101	731	348.75	254936.25
30:09:100404:102	410	348.75	142987.5
30:09:100404:103	1051	323.89	340408.39
30:09:100404:104	600	348.75	209250
30:09:100404:105	750	347.67	260752.5
30:09:100404:106	675	348.75	235406.25
30:09:100404:107	400	348.75	139500
30:09:100404:108	666	348.75	232267.5
30:09:100404:109	724	348.75	252495
30:09:100404:11	459	348.75	160076.25
30:09:100404:110	613	348.75	213783.75
30:09:100404:111	677	348.75	236103.75
30:09:100404:112	559	348.75	194951.25
30:09:100404:113	501	348.75	174723.75
30:09:100404:115	940	331.57	311675.8
30:09:100404:116	1242	312.73	388410.66
30:09:100404:117	405	348.75	141243.75
30:09:100404:118	413	348.75	144033.75
30:09:100404:12	831	340.27	282764.37
30:09:100404:121	701	348.75	244473.75
30:09:100404:122	350	348.75	122062.5
30:09:100404:123	645	348.75	224943.75
30:09:100404:124	571	348.75	199136.25
30:09:100404:125	936	331.87	310630.32
30:09:100404:126	968	329.53	318985.04
30:09:100404:129	833	340.09	283294.97
30:09:100404:13	355	348.75	123806.25
30:09:100404:130	895	335.01	299833.95
30:09:100404:131	164	720.62	118181.68
30:09:100404:132	101	348.75	35223.75
30:09:100404:133	452	348.75	157635
30:09:100404:134	423	348.75	147521.25
30:09:100404:135	286	348.75	99742.5
30:09:100404:136	700	348.75	244125
30:09:100404:137	567	348.75	197741.25
30:09:100404:138	862	337.66	291062.92
30:09:100404:15	543	348.75	189371.25
30:09:100404:16	1142	318.29	363487.18
30:09:100404:17	1029	325.33	334764.57
30:09:100404:19	277	348.75	96603.75
30:09:100404:2	507	348.75	176816.25

30:09:100404:20	453	348.75	157983.75
30:09:100404:21	1022	325.8	332967.6
30:09:100404:25	798	343.17	273849.66
30:09:100404:29	818	341.39	279257.02
30:09:100404:3	770	345.76	266235.2
30:09:100404:30	93	348.75	32433.75
30:09:100404:304	600	141.98	85188
30:09:100404:309	907	334.07	303001.49
30:09:100404:31	723	348.75	252146.25
30:09:100404:32	794	343.54	272770.76
30:09:100404:33	1162	317.13	368505.06
30:09:100404:334	568	348.75	198090
30:09:100404:335	542	348.75	189022.5
30:09:100404:336	300	348.75	104625
30:09:100404:34	744	348.26	259105.44
30:09:100404:35	669	348.75	233313.75
30:09:100404:350	400	348.75	139500
30:09:100404:351	1200	315	378000
30:09:100404:352	1319	308.8	407307.2
30:09:100404:353	1200	315	378000
30:09:100404:355	509	348.75	177513.75
30:09:100404:356	600	348.75	209250
30:09:100404:357	600	348.75	209250
30:09:100404:358	423	348.75	147521.25
30:09:100404:36	934	332.02	310106.68
30:09:100404:360	585	348.75	204018.75
30:09:100404:361	500	348.75	174375
30:09:100404:364	494	348.75	172282.5
30:09:100404:366	597	348.75	208203.75
30:09:100404:368	300	348.75	104625
30:09:100404:369	1920	285.39	547948.8
30:09:100404:37	751	347.58	261032.58
30:09:100404:373	341	348.75	118923.75
30:09:100404:374	1027	325.47	334257.69
30:09:100404:378	500	348.75	174375
30:09:100404:379	616	348.75	214830
30:09:100404:38	1171	316.62	370762.02
30:09:100404:39	641	348.75	223548.75
30:09:100404:4	568	348.75	198090
30:09:100404:40	839	339.58	284907.62
30:09:100404:41	649	348.75	226338.75
30:09:100404:42	296	348.75	103230
30:09:100404:44	820	341.22	279800.4
30:09:100404:46	728	348.75	253890
30:09:100404:490	400	348.75	139500
30:09:100404:491	421	348.75	146823.75
30:09:100404:492	1194	315.33	376504.02
30:09:100404:493	504	348.75	175770
30:09:100404:494	581	348.75	202623.75
30:09:100404:495	514	348.75	179257.5

30:09:100404:496	514	348.75	179257.5
30:09:100404:5	430	348.75	149962.5
30:09:100404:50	1109	320.26	355168.34
30:09:100404:504	646	348.75	225292.5
30:09:100404:505	429	348.75	149613.75
30:09:100404:509	600	348.75	209250
30:09:100404:51	441	348.75	153798.75
30:09:100404:510	626	348.75	218317.5
30:09:100404:511	515	348.75	179606.25
30:09:100404:512	515	348.75	179606.25
30:09:100404:519	345	348.75	120318.75
30:09:100404:54	452	348.75	157635
30:09:100404:56	678	296.54	201054.12
30:09:100404:58	727	348.75	253541.25
30:09:100404:6	938	331.72	311153.36
30:09:100404:60	821	341.13	280067.73
30:09:100404:69	457	348.75	159378.75
30:09:100404:7	557	348.75	194253.75
30:09:100404:71	782	344.64	269508.48
30:09:100404:73	788	344.08	271135.04
30:09:100404:78	925	332.69	307738.25
30:09:100404:79	878	336.36	295324.08
30:09:100404:8	422	348.75	147172.5
30:09:100404:80	645	348.75	224943.75
30:09:100404:85	909	333.92	303533.28
30:09:100404:87	502	348.75	175072.5
30:09:100404:88	712	348.75	248310
30:09:100404:89	323	348.75	112646.25
30:09:100404:9	725	348.75	252843.75
30:09:100404:91	691	348.75	240986.25
30:09:100404:93	817	341.48	278989.16
30:09:100404:95	660	348.75	230175
30:09:100404:96	765	346.23	264865.95
30:09:100404:98	825	340.78	281143.5
30:09:100404:99	1063	323.12	343476.56
30:09:100405:1	105	348.75	36618.75
30:09:100405:100	1313	309.1	405848.3
30:09:100405:1000	990	229.58	227284.2
30:09:100405:1001	600	251.61	150966
30:09:100405:1002	600	251.61	150966
30:09:100405:1003	600	251.61	150966
30:09:100405:1004	870	235.9	205233
30:09:100405:1005	600	251.61	150966
30:09:100405:1006	600	251.61	150966
30:09:100405:1007	600	251.61	150966
30:09:100405:1008	600	251.61	150966
30:09:100405:1009	600	251.61	150966
30:09:100405:1010	600	251.61	150966
30:09:100405:1011	600	251.61	150966
30:09:100405:1012	600	251.61	150966

30:09:100405:1013	600	251.61	150966
30:09:100405:1014	600	251.61	150966
30:09:100405:1015	600	251.61	150966
30:09:100405:1016	600	251.61	150966
30:09:100405:1017	600	251.61	150966
30:09:100405:1018	600	251.61	150966
30:09:100405:1019	600	251.61	150966
30:09:100405:102	890	335.4	298506
30:09:100405:1020	600	251.61	150966
30:09:100405:1021	600	251.61	150966
30:09:100405:1022	600	251.61	150966
30:09:100405:1023	600	251.61	150966
30:09:100405:1024	600	251.61	150966
30:09:100405:1025	600	251.61	150966
30:09:100405:1026	600	251.61	150966
30:09:100405:1027	600	251.61	150966
30:09:100405:1028	600	251.61	150966
30:09:100405:1029	600	251.61	150966
30:09:100405:1030	600	251.61	150966
30:09:100405:1031	600	251.61	150966
30:09:100405:1032	600	251.61	150966
30:09:100405:1033	600	251.61	150966
30:09:100405:1034	600	251.61	150966
30:09:100405:1035	600	251.61	150966
30:09:100405:1036	600	251.61	150966
30:09:100405:1037	600	251.61	150966
30:09:100405:1038	600	251.61	150966
30:09:100405:1039	600	251.61	150966
30:09:100405:1040	600	251.61	150966
30:09:100405:1041	600	251.61	150966
30:09:100405:1042	600	251.61	150966
30:09:100405:1043	600	251.61	150966
30:09:100405:1044	600	251.61	150966
30:09:100405:1045	600	251.61	150966
30:09:100405:1046	600	251.61	150966
30:09:100405:1047	600	251.61	150966
30:09:100405:1048	600	251.61	150966
30:09:100405:1050	600	251.61	150966
30:09:100405:1051	600	251.61	150966
30:09:100405:1052	600	251.61	150966
30:09:100405:1053	600	251.61	150966
30:09:100405:1054	600	251.61	150966
30:09:100405:1055	600	251.61	150966
30:09:100405:1056	600	251.61	150966
30:09:100405:1058	600	251.61	150966
30:09:100405:1059	600	251.61	150966
30:09:100405:1060	600	251.61	150966
30:09:100405:1061	600	251.61	150966
30:09:100405:1062	600	251.61	150966
30:09:100405:1063	600	251.61	150966

30:09:100405:1064	600	251.61	150966
30:09:100405:1065	600	251.61	150966
30:09:100405:1066	600	251.61	150966
30:09:100405:1067	600	251.61	150966
30:09:100405:1068	600	251.61	150966
30:09:100405:1069	600	251.61	150966
30:09:100405:1070	600	251.61	150966
30:09:100405:1071	600	251.61	150966
30:09:100405:1072	600	251.61	150966
30:09:100405:1073	600	251.61	150966
30:09:100405:1074	600	251.61	150966
30:09:100405:1075	600	251.61	150966
30:09:100405:1076	600	251.61	150966
30:09:100405:1077	600	251.61	150966
30:09:100405:1078	900	234.23	210807
30:09:100405:1079	600	251.61	150966
30:09:100405:1080	600	251.61	150966
30:09:100405:1081	600	251.61	150966
30:09:100405:1082	600	251.61	150966
30:09:100405:1083	600	251.61	150966
30:09:100405:1084	600	251.61	150966
30:09:100405:1085	600	251.61	150966
30:09:100405:1086	600	251.61	150966
30:09:100405:1087	600	251.61	150966
30:09:100405:1088	800	240.09	192072
30:09:100405:1089	600	251.61	150966
30:09:100405:1090	780	241.37	188268.6
30:09:100405:1092	600	251.61	150966
30:09:100405:1093	600	251.61	150966
30:09:100405:1094	600	251.61	150966
30:09:100405:1095	790	240.73	190176.7
30:09:100405:1096	600	251.61	150966
30:09:100405:1097	600	251.61	150966
30:09:100405:1098	600	251.61	150966
30:09:100405:1099	600	251.61	150966
30:09:100405:11	1570	297.71	467404.7
30:09:100405:1100	600	251.61	150966
30:09:100405:1101	600	251.61	150966
30:09:100405:1102	600	251.61	150966
30:09:100405:1103	600	251.61	150966
30:09:100405:1104	600	251.61	150966
30:09:100405:1105	600	251.61	150966
30:09:100405:1106	600	251.61	150966
30:09:100405:1107	600	251.61	150966
30:09:100405:1108	600	251.61	150966
30:09:100405:1109	600	251.61	150966
30:09:100405:1110	600	251.61	150966
30:09:100405:1111	600	251.61	150966
30:09:100405:1112	600	251.61	150966
30:09:100405:1113	600	251.61	150966

30:09:100405:1114	600	251.61	150966
30:09:100405:1115	600	251.61	150966
30:09:100405:1116	600	251.61	150966
30:09:100405:1117	600	251.61	150966
30:09:100405:1118	600	251.61	150966
30:09:100405:1119	600	251.61	150966
30:09:100405:1120	1100	224.56	247016
30:09:100405:1121	600	251.61	150966
30:09:100405:1122	600	251.61	150966
30:09:100405:1123	600	251.61	150966
30:09:100405:1124	600	251.61	150966
30:09:100405:1125	600	251.61	150966
30:09:100405:1126	600	251.61	150966
30:09:100405:1127	600	251.61	150966
30:09:100405:1128	600	251.61	150966
30:09:100405:1129	600	251.61	150966
30:09:100405:1130	600	251.61	150966
30:09:100405:1131	600	251.61	150966
30:09:100405:1132	600	251.61	150966
30:09:100405:1133	600	251.61	150966
30:09:100405:1134	600	251.61	150966
30:09:100405:1135	600	251.61	150966
30:09:100405:1136	600	251.61	150966
30:09:100405:1137	600	251.61	150966
30:09:100405:1138	1120	319.59	357940.8
30:09:100405:1140	694	348.75	242032.5
30:09:100405:1141	116	720.62	83591.92
30:09:100405:1143	640	348.75	223200
30:09:100405:1145	574	348.75	200182.5
30:09:100405:1147	662	348.75	230872.5
30:09:100405:1149	708	348.75	246915
30:09:100405:1151	1340	307.78	412425.2
30:09:100405:1153	847	338.91	287056.77
30:09:100405:1158	542	348.75	189022.5
30:09:100405:1160	850	338.65	287852.5
30:09:100405:1165	1008	326.74	329353.92
30:09:100405:1167	825	340.78	281143.5
30:09:100405:1170	1181	316.05	373255.05
30:09:100405:1171	836	288.96	241570.56
30:09:100405:1173	870	337	293190
30:09:100405:1175	614	348.75	214132.5
30:09:100405:1178	641	348.75	223548.75
30:09:100405:1181	655	348.75	228431.25
30:09:100405:1186	661	348.75	230523.75
30:09:100405:1188	1322	308.66	408048.52
30:09:100405:1190	818	341.39	279257.02
30:09:100405:1192	791	292.34	231240.94
30:09:100405:1194	723	348.75	252146.25
30:09:100405:1196	980	328.68	322106.4
30:09:100405:12	955	330.47	315598.85

30:09:100405:1202	296	348.75	103230
30:09:100405:1205	765	346.23	264865.95
30:09:100405:1209	980	328.68	322106.4
30:09:100405:1210	455	720.62	327882.1
30:09:100405:1212	876	286.14	250658.64
30:09:100405:1214	1004	327.02	328328.08
30:09:100405:1215	945	331.2	312984
30:09:100405:1217	1490	301	448490
30:09:100405:1219	104	720.62	74944.48
30:09:100405:1221	27	60.69	1638.63
30:09:100405:1223	1000	327.29	327290
30:09:100405:1228	980	328.68	322106.4
30:09:100405:1231	416	348.75	145080
30:09:100405:1232	899	334.69	300886.31
30:09:100405:1235	1046	324.21	339123.66
30:09:100405:1238	1102	320.68	353389.36
30:09:100405:1243	1040	324.61	337594.4
30:09:100405:1246	825	340.78	281143.5
30:09:100405:1248	1195	315.27	376747.65
30:09:100405:1252	1000	327.29	327290
30:09:100405:1254	100	720.62	72062
30:09:100405:1258	1000	327.29	327290
30:09:100405:1264	309	348.75	107763.75
30:09:100405:1266	1124	319.35	358949.4
30:09:100405:1268	615	348.75	214481.25
30:09:100405:1269	475	295.5	140362.5
30:09:100405:1271	253	348.75	88233.75
30:09:100405:1273	776	345.19	267867.44
30:09:100405:1275	953	281.12	267907.36
30:09:100405:1286	699	348.75	243776.25
30:09:100405:1288	1092	321.3	350859.6
30:09:100405:1289	965	329.75	318208.75
30:09:100405:1291	618	348.75	215527.5
30:09:100405:1293	701	348.75	244473.75
30:09:100405:1296	490	348.75	170887.5
30:09:100405:1299	1017	326.13	331674.21
30:09:100405:1301	1020	325.93	332448.6
30:09:100405:1305	600	348.75	209250
30:09:100405:1308	700	348.75	244125
30:09:100405:1310	1198	315.11	377501.78
30:09:100405:1312	1199	315.05	377744.95
30:09:100405:1314	1188	315.66	375004.08
30:09:100405:1316	1000	327.29	327290
30:09:100405:1318	60	60.69	3641.4
30:09:100405:1321	409	348.75	142638.75
30:09:100405:1327	570	348.75	198787.5
30:09:100405:1329	1436	303.34	435596.24
30:09:100405:1330	785	344.36	270322.6
30:09:100405:1332	1000	327.29	327290
30:09:100405:1333	1000	242.12	242120

30:09:100405:1334	1000	327.29	327290
30:09:100405:1335	1000	327.29	327290
30:09:100405:1337	739	348.75	257726.25
30:09:100405:1339	841	339.41	285443.81
30:09:100405:1340	407	720.62	293292.34
30:09:100405:1341	500	348.75	174375
30:09:100405:1342	1000	327.29	327290
30:09:100405:1343	299	295.5	88354.5
30:09:100405:1344	940	331.57	311675.8
30:09:100405:1346	1000	327.29	327290
30:09:100405:1347	568	348.75	198090
30:09:100405:1348	580	348.75	202275
30:09:100405:1349	372	348.75	129735
30:09:100405:1350	991	327.91	324958.81
30:09:100405:1352	516	348.75	179955
30:09:100405:1353	621	348.75	216573.75
30:09:100405:1354	1177	316.28	372261.56
30:09:100405:1355	1000	327.29	327290
30:09:100405:1356	1540	298.92	460336.8
30:09:100405:1357	1000	327.29	327290
30:09:100405:1358	770	345.76	266235.2
30:09:100405:1360	500	348.75	174375
30:09:100405:1361	734	348.75	255982.5
30:09:100405:1362	1000	327.29	327290
30:09:100405:1366	51	181.24	9243.24
30:09:100405:1369	1019	326	332194
30:09:100405:1370	1000	327.29	327290
30:09:100405:1372	536	348.75	186930
30:09:100405:1373	900	334.61	301149
30:09:100405:1374	1500	300.58	450870
30:09:100405:1377	1000	327.29	327290
30:09:100405:1379	1000	327.29	327290
30:09:100405:1380	1000	327.29	327290
30:09:100405:1382	606	348.75	211342.5
30:09:100405:1383	1000	327.29	327290
30:09:100405:1384	1057	323.5	341939.5
30:09:100405:1386	1282	310.65	398253.3
30:09:100405:1387	693	348.75	241683.75
30:09:100405:1391	1086	321.67	349333.62
30:09:100405:1393	90018	7.63	686837.34
30:09:100405:1394	1000	327.29	327290
30:09:100405:1395	782	344.64	269508.48
30:09:100405:1396	578	348.75	201577.5
30:09:100405:1397	186	348.75	64867.5
30:09:100405:1398	820	341.22	279800.4
30:09:100405:1399	1000	327.29	327290
30:09:100405:14	512	348.75	178560
30:09:100405:1400	1000	327.29	327290
30:09:100405:1403	871	759.83	661811.93
30:09:100405:1404	501	620.92	311080.92

30:09:100405:1405	717	786.52	563934.84
30:09:100405:1406	723	620.92	448925.16
30:09:100405:1407	879	758.38	666616.02
30:09:100405:1408	710	786.52	558429.2
30:09:100405:1409	320	348.75	111600
30:09:100405:1410	315	348.75	109856.25
30:09:100405:1411	1000	327.29	327290
30:09:100405:1412	739	348.75	257726.25
30:09:100405:1415	1000	327.29	327290
30:09:100405:1419	1000	327.29	327290
30:09:100405:1420	1000	327.29	327290
30:09:100405:1421	300	348.75	104625
30:09:100405:1422	453	348.75	157983.75
30:09:100405:1423	400	348.75	139500
30:09:100405:1424	379	348.75	132176.25
30:09:100405:1425	436	348.75	152055
30:09:100405:1426	673	348.75	234708.75
30:09:100405:1427	762	346.52	264048.24
30:09:100405:1428	714	348.75	249007.5
30:09:100405:1429	820	341.22	279800.4
30:09:100405:1430	1000	327.29	327290
30:09:100405:1431	1040	324.61	337594.4
30:09:100405:1432	960	330.11	316905.6
30:09:100405:1433	30000	9.61	288300
30:09:100405:1435	1000	327.29	327290
30:09:100405:1436	1000	327.29	327290
30:09:100405:1438	1000	327.29	327290
30:09:100405:1441	1000	327.29	327290
30:09:100405:1442	1000	278.29	278290
30:09:100405:1443	3000	127.07	381210
30:09:100405:1444	913	333.61	304585.93
30:09:100405:1445	300	348.75	104625
30:09:100405:1447	501	348.75	174723.75
30:09:100405:1448	501	348.75	174723.75
30:09:100405:1449	300	348.75	104625
30:09:100405:1450	960	330.11	316905.6
30:09:100405:1451	207	348.75	72191.25
30:09:100405:1452	1027	579.45	595095.15
30:09:100405:1453	1390	305.42	424533.8
30:09:100405:1456	600	348.75	209250
30:09:100405:1457	872	336.84	293724.48
30:09:100405:1459	1000	327.29	327290
30:09:100405:1460	696	348.75	242730
30:09:100405:1461	695	348.75	242381.25
30:09:100405:1462	434	348.75	151357.5
30:09:100405:1463	600	348.75	209250
30:09:100405:1464	58	620.92	36013.36
30:09:100405:1466	800	342.99	274392
30:09:100405:1467	1000	327.29	327290
30:09:100405:1468	584	348.75	203670

30:09:100405:1469	1500	300.58	450870
30:09:100405:1470	1056	323.57	341689.92
30:09:100405:1471	921	333	306693
30:09:100405:15	561	348.75	195648.75
30:09:100405:168	1068	322.8	344750.4
30:09:100405:169	740	348.65	258001
30:09:100405:17	793	343.63	272498.59
30:09:100405:170	850	338.65	287852.5
30:09:100405:171	464	348.75	161820
30:09:100405:172	338	348.75	117877.5
30:09:100405:174	772	345.57	266780.04
30:09:100405:175	776	345.19	267867.44
30:09:100405:178	757	347	262679
30:09:100405:179	2108	279.85	589923.8
30:09:100405:18	181	348.75	63123.75
30:09:100405:180	720	348.75	251100
30:09:100405:182	1356	307.02	416319.12
30:09:100405:183	1020	325.93	332448.6
30:09:100405:184	965	329.75	318208.75
30:09:100405:185	578	348.75	201577.5
30:09:100405:186	119	348.75	41501.25
30:09:100405:187	1312	309.15	405604.8
30:09:100405:189	456	348.75	159030
30:09:100405:19	1191	315.5	375760.5
30:09:100405:191	973	329.18	320292.14
30:09:100405:192	1018	326.07	331939.26
30:09:100405:193	400	348.75	139500
30:09:100405:194	959	330.18	316642.62
30:09:100405:195	688	348.75	239940
30:09:100405:198	351000	95.59	33552090
30:09:100405:199	1188	315.66	375004.08
30:09:100405:2	920	333.07	306424.4
30:09:100405:20	1156	317.48	367006.88
30:09:100405:200	537	348.75	187278.75
30:09:100405:201	1045	324.28	338872.6
30:09:100405:2017	631	348.75	220061.25
30:09:100405:2018	1000	278.29	278290
30:09:100405:2019	1496	300.75	449922
30:09:100405:202	1000	327.29	327290
30:09:100405:2020	321	348.75	111948.75
30:09:100405:203	1020	325.93	332448.6
30:09:100405:2037	714	348.75	249007.5
30:09:100405:2038	400	348.75	139500
30:09:100405:204	1020	325.93	332448.6
30:09:100405:2040	1000	327.29	327290
30:09:100405:2041	800	342.99	274392
30:09:100405:2045	61	720.62	43957.82
30:09:100405:2046	717	296.54	212619.18
30:09:100405:2047	215	348.75	74981.25
30:09:100405:2049	691	348.75	240986.25

30:09:100405:2056	1000	327.29	327290
30:09:100405:2057	1000	327.29	327290
30:09:100405:2058	1000	327.29	327290
30:09:100405:2062	507	348.75	176816.25
30:09:100405:2063	508	348.75	177165
30:09:100405:2064	752	347.48	261304.96
30:09:100405:2065	878	336.36	295324.08
30:09:100405:2066	400	348.75	139500
30:09:100405:2067	633	348.75	220758.75
30:09:100405:2068	632	348.75	220410
30:09:100405:2069	1000	327.29	327290
30:09:100405:207	1000	327.29	327290
30:09:100405:2071	300	348.75	104625
30:09:100405:2072	1000	327.29	327290
30:09:100405:2074	450	348.75	156937.5
30:09:100405:2075	450	348.75	156937.5
30:09:100405:2078	1020	325.93	332448.6
30:09:100405:2079	1000	327.29	327290
30:09:100405:208	1337	307.93	411702.41
30:09:100405:2080	1091	321.36	350603.76
30:09:100405:2083	400	348.75	139500
30:09:100405:2084	742	348.46	258557.32
30:09:100405:2086	600	348.75	209250
30:09:100405:2089	528	348.75	184140
30:09:100405:209	1000	327.29	327290
30:09:100405:2090	528	348.75	184140
30:09:100405:2095	56120	8.43	473091.6
30:09:100405:2096	434	296.54	128698.36
30:09:100405:210	1000	327.29	327290
30:09:100405:2108	455	348.75	158681.25
30:09:100405:2109	456	348.75	159030
30:09:100405:211	1000	327.29	327290
30:09:100405:2110	732	348.75	255285
30:09:100405:2115	1005	326.95	328584.75
30:09:100405:2118	700	348.75	244125
30:09:100405:212	1000	327.29	327290
30:09:100405:213	1104	320.56	353898.24
30:09:100405:214	1039	324.67	337332.13
30:09:100405:215	956	330.4	315862.4
30:09:100405:216	1059	323.37	342448.83
30:09:100405:217	1175	316.39	371758.25
30:09:100405:2172	590	348.75	205762.5
30:09:100405:2173	581	348.75	202623.75
30:09:100405:218	1000	327.29	327290
30:09:100405:2186	162	348.75	56497.5
30:09:100405:219	1033	325.07	335797.31
30:09:100405:220	1000	327.29	327290
30:09:100405:221	1000	327.29	327290
30:09:100405:222	1083	321.86	348574.38
30:09:100405:2224	634	251.26	159298.84

30:09:100405:2225	548	348.75	191115
30:09:100405:2226	548	348.75	191115
30:09:100405:2228	156	181.24	28273.44
30:09:100405:223	1012	326.47	330387.64
30:09:100405:2231	425	348.75	148218.75
30:09:100405:2232	489	348.75	170538.75
30:09:100405:2235	353	348.75	123108.75
30:09:100405:2236	353	348.75	123108.75
30:09:100405:224	1015	326.27	331164.05
30:09:100405:225	945	331.2	312984
30:09:100405:2252	688	348.75	239940
30:09:100405:2253	567	348.75	197741.25
30:09:100405:2256	600	348.75	209250
30:09:100405:2257	600	348.75	209250
30:09:100405:2259	600	348.75	209250
30:09:100405:226	878	336.36	295324.08
30:09:100405:2260	600	348.75	209250
30:09:100405:2262	613	348.75	213783.75
30:09:100405:2263	513	348.75	178908.75
30:09:100405:2264	500	348.75	174375
30:09:100405:2265	500	348.75	174375
30:09:100405:2267	500	348.75	174375
30:09:100405:2268	500	348.75	174375
30:09:100405:227	888	335.56	297977.28
30:09:100405:2276	350	348.75	122062.5
30:09:100405:2277	413	348.75	144033.75
30:09:100405:228	871	336.92	293457.32
30:09:100405:2281	600	348.75	209250
30:09:100405:2282	600	348.75	209250
30:09:100405:2286	510	296.54	151235.4
30:09:100405:23	500	348.75	174375
30:09:100405:230	600	348.75	209250
30:09:100405:2302	549	348.75	191463.75
30:09:100405:2303	400	720.62	288248
30:09:100405:2309	469	348.75	163563.75
30:09:100405:231	748	347.87	260206.76
30:09:100405:2310	718	348.75	250402.5
30:09:100405:2311	499	348.75	174026.25
30:09:100405:2312	501	348.75	174723.75
30:09:100405:2314	400	348.75	139500
30:09:100405:2315	504	348.75	175770
30:09:100405:232	759	346.8	263221.2
30:09:100405:2323	430	348.75	149962.5
30:09:100405:2324	522	348.75	182047.5
30:09:100405:2325	1000	327.29	327290
30:09:100405:2326	400	348.75	139500
30:09:100405:2327	400	348.75	139500
30:09:100405:2328	400	348.75	139500
30:09:100405:2329	772	345.57	266780.04
30:09:100405:233	855	338.24	289195.2

30:09:100405:2330	723	348.75	252146.25
30:09:100405:2331	599	348.75	208901.25
30:09:100405:2332	599	348.75	208901.25
30:09:100405:2335	537	348.75	187278.75
30:09:100405:2336	400	348.75	139500
30:09:100405:2337	400	348.75	139500
30:09:100405:2338	766	346.14	265143.24
30:09:100405:234	641	348.75	223548.75
30:09:100405:2345	344	348.75	119970
30:09:100405:2348	400	348.75	139500
30:09:100405:2349	400	348.75	139500
30:09:100405:235	362	348.75	126247.5
30:09:100405:2351	481	348.75	167748.75
30:09:100405:2352	481	348.75	167748.75
30:09:100405:2353	135	348.75	47081.25
30:09:100405:2354	500	348.75	174375
30:09:100405:2355	533	348.75	185883.75
30:09:100405:2357	400	296.54	118616
30:09:100405:2358	400	296.54	118616
30:09:100405:2359	762	346.52	264048.24
30:09:100405:236	716	348.75	249705
30:09:100405:2362	300	348.75	104625
30:09:100405:2363	539	348.75	187976.25
30:09:100405:2364	512	348.75	178560
30:09:100405:2366	1066	322.93	344243.38
30:09:100405:2367	451	348.75	157286.25
30:09:100405:2368	428	348.75	149265
30:09:100405:237	986	328.26	323664.36
30:09:100405:2370	495	348.75	172631.25
30:09:100405:2371	734	348.75	255982.5
30:09:100405:2374	400	348.75	139500
30:09:100405:2375	824	340.87	280876.88
30:09:100405:238	951	330.76	314552.76
30:09:100405:2381	333	348.75	116133.75
30:09:100405:2382	573	348.75	199833.75
30:09:100405:2383	766	346.14	265143.24
30:09:100405:2384	1661	294.21	488682.81
30:09:100405:2388	813	341.83	277907.79
30:09:100405:2389	333	296.54	98747.82
30:09:100405:239	1020	325.93	332448.6
30:09:100405:2390	334	296.54	99044.36
30:09:100405:2391	333	348.75	116133.75
30:09:100405:2393	1001	327.22	327547.22
30:09:100405:2394	845	339.07	286514.15
30:09:100405:24	1000	327.29	327290
30:09:100405:240	900	334.61	301149
30:09:100405:2400	504	348.75	175770
30:09:100405:2401	504	348.75	175770
30:09:100405:2404	626	348.75	218317.5
30:09:100405:2405	800	342.99	274392

30:09:100405:2406	824	340.87	280876.88
30:09:100405:2407	498	348.75	173677.5
30:09:100405:2408	578	348.75	201577.5
30:09:100405:2409	424	348.75	147870
30:09:100405:241	1020	325.93	332448.6
30:09:100405:2410	735	348.75	256331.25
30:09:100405:2412	704	348.75	245520
30:09:100405:2413	545	348.75	190068.75
30:09:100405:2414	825	340.78	281143.5
30:09:100405:2417	1000	327.29	327290
30:09:100405:2418	700	348.75	244125
30:09:100405:2419	1132	318.88	360972.16
30:09:100405:242	1015	326.27	331164.05
30:09:100405:2424	406	348.75	141592.5
30:09:100405:2425	496	348.75	172980
30:09:100405:243	1000	327.29	327290
30:09:100405:244	1300	309.75	402675
30:09:100405:2441	333	720.62	239966.46
30:09:100405:2446	564	327.01	184433.64
30:09:100405:245	713	348.75	248658.75
30:09:100405:2454	816	341.57	278721.12
30:09:100405:2455	608	348.75	212040
30:09:100405:2456	1039	324.67	337332.13
30:09:100405:2459	699	348.75	243776.25
30:09:100405:246	718	348.75	250402.5
30:09:100405:2460	574	295.5	169617
30:09:100405:2462	474	348.75	165307.5
30:09:100405:2463	724	348.75	252495
30:09:100405:2465	401	348.75	139848.75
30:09:100405:2466	502	348.75	175072.5
30:09:100405:247	739	348.75	257726.25
30:09:100405:248	650	348.75	226687.5
30:09:100405:249	647	348.75	225641.25
30:09:100405:251	1103	320.62	353643.86
30:09:100405:252	494	348.75	172282.5
30:09:100405:253	1100	320.81	352891
30:09:100405:254	700	348.75	244125
30:09:100405:255	839	339.58	284907.62
30:09:100405:258	780	344.82	268959.6
30:09:100405:260	1057	323.5	341939.5
30:09:100405:261	750	347.67	260752.5
30:09:100405:262	909	333.92	303533.28
30:09:100405:263	518	348.75	180652.5
30:09:100405:2637	626	348.75	218317.5
30:09:100405:2638	625	348.75	217968.75
30:09:100405:2639	1033	325.07	335797.31
30:09:100405:264	1250	312.31	390387.5
30:09:100405:2641	776	345.19	267867.44
30:09:100405:2643	599	348.75	208901.25
30:09:100405:2645	1200	315	378000

30:09:100405:2646	1100	320.81	352891
30:09:100405:2647	889	335.48	298241.72
30:09:100405:265	1008	326.74	329353.92
30:09:100405:2652	700	348.75	244125
30:09:100405:2653	700	348.75	244125
30:09:100405:2654	766	293.29	224660.14
30:09:100405:2655	10499	169.25	1776955.75
30:09:100405:2657	553	348.75	192858.75
30:09:100405:2658	800	342.99	274392
30:09:100405:2659	400	348.75	139500
30:09:100405:2660	600	348.75	209250
30:09:100405:2662	2000	282.96	565920
30:09:100405:2663	1148	317.94	364995.12
30:09:100405:2666	400	348.75	139500
30:09:100405:2669	1170	316.68	370515.6
30:09:100405:267	815	341.66	278452.9
30:09:100405:2671	790	343.9	271681
30:09:100405:2672	790	343.9	271681
30:09:100405:2673	1567	297.83	466699.61
30:09:100405:2674	600	348.75	209250
30:09:100405:2675	600	348.75	209250
30:09:100405:2677	1000	327.29	327290
30:09:100405:2678	480	348.75	167400
30:09:100405:2679	600	348.75	209250
30:09:100405:268	736	348.75	256680
30:09:100405:2680	600	348.75	209250
30:09:100405:2683	1492	300.91	448957.72
30:09:100405:2684	877	336.44	295057.88
30:09:100405:2685	1279	310.81	397525.99
30:09:100405:2686	310	295.5	91605
30:09:100405:2689	1171	316.62	370762.02
30:09:100405:269	800	342.99	274392
30:09:100405:2690	1636	295.15	482865.4
30:09:100405:2691	1716	292.2	501415.2
30:09:100405:2692	3485	60.69	211504.65
30:09:100405:2694	488	348.75	170190
30:09:100405:2695	512	348.75	178560
30:09:100405:2697	400	348.75	139500
30:09:100405:2698	492	348.75	171585
30:09:100405:27	799	343.08	274120.92
30:09:100405:270	839	339.58	284907.62
30:09:100405:2701	477	348.75	166353.75
30:09:100405:2702	464	348.75	161820
30:09:100405:2704	1039	324.67	337332.13
30:09:100405:2705	637	348.75	222153.75
30:09:100405:2709	1002	327.15	327804.3
30:09:100405:271	911	333.76	304055.36
30:09:100405:2710	831	340.27	282764.37
30:09:100405:2713	400	157.95	63180
30:09:100405:2715	515	348.75	179606.25

30:09:100405:2716	514	348.75	179257.5
30:09:100405:2717	784	344.45	270048.8
30:09:100405:2718	605	348.75	210993.75
30:09:100405:2719	317	348.75	110553.75
30:09:100405:272	970	329.39	319508.3
30:09:100405:2720	383	348.75	133571.25
30:09:100405:2728	468	348.75	163215
30:09:100405:2729	532	348.75	185535
30:09:100405:273	1142	318.29	363487.18
30:09:100405:2732	444	348.75	154845
30:09:100405:2733	1061	323.25	342968.25
30:09:100405:2736	551	348.75	192161.25
30:09:100405:2737	474	348.75	165307.5
30:09:100405:2738	4458	239.12	1065996.96
30:09:100405:2739	1021	325.87	332713.27
30:09:100405:274	975	329.04	320814
30:09:100405:2741	466	348.75	162517.5
30:09:100405:2743	897	334.85	300360.45
30:09:100405:2745	600	348.75	209250
30:09:100405:2746	500	348.75	174375
30:09:100405:2747	500	348.75	174375
30:09:100405:2748	583	348.75	203321.25
30:09:100405:275	910	333.84	303794.4
30:09:100405:2752	928	332.47	308532.16
30:09:100405:2753	927	332.54	308264.58
30:09:100405:2757	768	345.95	265689.6
30:09:100405:2759	400	348.75	139500
30:09:100405:276	1140	318.41	362987.4
30:09:100405:2760	391	348.75	136361.25
30:09:100405:2762	670	348.75	233662.5
30:09:100405:2763	718	348.75	250402.5
30:09:100405:2764	1195	315.27	376747.65
30:09:100405:2766	500	348.75	174375
30:09:100405:2767	500	348.75	174375
30:09:100405:277	1000	327.29	327290
30:09:100405:2770	400	348.75	139500
30:09:100405:2771	741	348.56	258282.96
30:09:100405:2773	416	348.75	145080
30:09:100405:2774	720	348.75	251100
30:09:100405:278	603	348.75	210296.25
30:09:100405:279	641	348.75	223548.75
30:09:100405:28	1000	327.29	327290
30:09:100405:280	624	348.75	217620
30:09:100405:281	429	348.75	149613.75
30:09:100405:282	667	348.75	232616.25
30:09:100405:284	640	348.75	223200
30:09:100405:285	864	337.49	291591.36
30:09:100405:286	750	347.67	260752.5
30:09:100405:288	752	347.48	261304.96
30:09:100405:289	783	344.54	269774.82

30:09:100405:290	765	346.23	264865.95
30:09:100405:291	620	348.75	216225
30:09:100405:292	632	348.75	220410
30:09:100405:294	701	348.75	244473.75
30:09:100405:295	1500	300.58	450870
30:09:100405:296	849	338.74	287590.26
30:09:100405:297	1080	322.04	347803.2
30:09:100405:298	500	348.75	174375
30:09:100405:299	416	348.75	145080
30:09:100405:3	806	342.46	276022.76
30:09:100405:30	1064	323.06	343735.84
30:09:100405:300	848	338.82	287319.36
30:09:100405:301	922	332.92	306952.24
30:09:100405:302	1003	327.09	328071.27
30:09:100405:304	1400	304.96	426944
30:09:100405:305	900	334.61	301149
30:09:100405:307	1530	299.33	457974.9
30:09:100405:308	1503	300.45	451576.35
30:09:100405:309	1000	327.29	327290
30:09:100405:310	986	328.26	323664.36
30:09:100405:311	913	333.61	304585.93
30:09:100405:312	880	336.2	295856
30:09:100405:314	1064	323.06	343735.84
30:09:100405:316	1064	323.06	343735.84
30:09:100405:317	980	328.68	322106.4
30:09:100405:318	1180	316.11	373009.8
30:09:100405:319	1056	323.57	341689.92
30:09:100405:32	700	348.75	244125
30:09:100405:320	716	348.75	249705
30:09:100405:321	900	334.61	301149
30:09:100405:322	909	333.92	303533.28
30:09:100405:324	980	328.68	322106.4
30:09:100405:325	850	338.65	287852.5
30:09:100405:326	980	328.68	322106.4
30:09:100405:327	870	337	293190
30:09:100405:328	850	338.65	287852.5
30:09:100405:329	1180	316.11	373009.8
30:09:100405:33	824	340.87	280876.88
30:09:100405:330	353	348.75	123108.75
30:09:100405:331	600	348.75	209250
30:09:100405:332	782	344.64	269508.48
30:09:100405:333	1040	324.61	337594.4
30:09:100405:334	769	345.85	265958.65
30:09:100405:335	671	348.75	234011.25
30:09:100405:336	1237	312.99	387168.63
30:09:100405:337	870	337	293190
30:09:100405:338	952	330.69	314816.88
30:09:100405:339	720	348.75	251100
30:09:100405:34	770	345.76	266235.2
30:09:100405:340	1323	308.61	408291.03

30:09:100405:341	1148	317.94	364995.12
30:09:100405:342	981	328.61	322366.41
30:09:100405:343	1090	321.42	350347.8
30:09:100405:344	682	348.75	237847.5
30:09:100405:345	901	334.54	301420.54
30:09:100405:346	600	251.61	150966
30:09:100405:347	600	251.61	150966
30:09:100405:348	600	251.61	150966
30:09:100405:349	600	251.61	150966
30:09:100405:35	746	348.06	259652.76
30:09:100405:350	600	251.61	150966
30:09:100405:351	600	251.61	150966
30:09:100405:352	600	251.61	150966
30:09:100405:353	600	251.61	150966
30:09:100405:354	600	251.61	150966
30:09:100405:355	600	251.61	150966
30:09:100405:356	600	251.61	150966
30:09:100405:357	600	251.61	150966
30:09:100405:358	600	251.61	150966
30:09:100405:359	600	251.61	150966
30:09:100405:36	601	348.75	209598.75
30:09:100405:360	600	251.61	150966
30:09:100405:361	600	251.61	150966
30:09:100405:362	600	251.61	150966
30:09:100405:363	600	251.61	150966
30:09:100405:364	600	251.61	150966
30:09:100405:365	600	251.61	150966
30:09:100405:366	600	251.61	150966
30:09:100405:367	600	251.61	150966
30:09:100405:368	600	251.61	150966
30:09:100405:369	600	251.61	150966
30:09:100405:37	444	348.75	154845
30:09:100405:370	600	251.61	150966
30:09:100405:371	600	251.61	150966
30:09:100405:372	600	251.61	150966
30:09:100405:373	600	251.61	150966
30:09:100405:374	600	251.61	150966
30:09:100405:375	600	251.61	150966
30:09:100405:376	600	251.61	150966
30:09:100405:377	600	251.61	150966
30:09:100405:378	600	251.61	150966
30:09:100405:379	600	251.61	150966
30:09:100405:38	849	338.74	287590.26
30:09:100405:380	600	251.61	150966
30:09:100405:381	600	251.61	150966
30:09:100405:382	600	251.61	150966
30:09:100405:383	600	251.61	150966
30:09:100405:384	600	251.61	150966
30:09:100405:385	600	251.61	150966
30:09:100405:386	600	251.61	150966

30:09:100405:387	600	251.61	150966
30:09:100405:388	600	251.61	150966
30:09:100405:389	600	251.61	150966
30:09:100405:390	600	251.61	150966
30:09:100405:391	600	251.61	150966
30:09:100405:392	600	251.61	150966
30:09:100405:393	600	251.61	150966
30:09:100405:394	600	251.61	150966
30:09:100405:395	600	251.61	150966
30:09:100405:396	600	251.61	150966
30:09:100405:397	600	251.61	150966
30:09:100405:398	600	251.61	150966
30:09:100405:399	600	251.61	150966
30:09:100405:4	1064	323.06	343735.84
30:09:100405:40	1800	245.12	441216
30:09:100405:400	600	251.61	150966
30:09:100405:401	600	251.61	150966
30:09:100405:402	600	251.61	150966
30:09:100405:403	600	251.61	150966
30:09:100405:404	600	251.61	150966
30:09:100405:405	600	251.61	150966
30:09:100405:406	600	251.61	150966
30:09:100405:407	600	251.61	150966
30:09:100405:408	600	251.61	150966
30:09:100405:409	600	251.61	150966
30:09:100405:410	600	251.61	150966
30:09:100405:411	600	251.61	150966
30:09:100405:412	600	251.61	150966
30:09:100405:413	600	251.61	150966
30:09:100405:414	600	251.61	150966
30:09:100405:415	600	251.61	150966
30:09:100405:416	600	251.61	150966
30:09:100405:417	600	251.61	150966
30:09:100405:418	600	251.61	150966
30:09:100405:419	600	251.61	150966
30:09:100405:420	600	251.61	150966
30:09:100405:421	600	251.61	150966
30:09:100405:422	600	251.61	150966
30:09:100405:423	600	251.61	150966
30:09:100405:424	600	251.61	150966
30:09:100405:425	600	251.61	150966
30:09:100405:426	600	251.61	150966
30:09:100405:427	600	251.61	150966
30:09:100405:428	600	251.61	150966
30:09:100405:429	600	251.61	150966
30:09:100405:43	2641	226.16	597288.56
30:09:100405:430	600	251.61	150966
30:09:100405:431	600	251.61	150966
30:09:100405:432	600	251.61	150966
30:09:100405:433	600	251.61	150966

30:09:100405:434	600	251.61	150966
30:09:100405:435	600	251.61	150966
30:09:100405:436	600	251.61	150966
30:09:100405:437	600	251.61	150966
30:09:100405:438	600	251.61	150966
30:09:100405:439	600	251.61	150966
30:09:100405:44	842	339.33	285715.86
30:09:100405:440	600	251.61	150966
30:09:100405:441	600	251.61	150966
30:09:100405:442	600	251.61	150966
30:09:100405:443	600	251.61	150966
30:09:100405:444	600	251.61	150966
30:09:100405:445	600	251.61	150966
30:09:100405:446	600	251.61	150966
30:09:100405:447	600	251.61	150966
30:09:100405:448	600	251.61	150966
30:09:100405:449	600	251.61	150966
30:09:100405:45	721	348.75	251448.75
30:09:100405:450	600	251.61	150966
30:09:100405:451	600	251.61	150966
30:09:100405:452	600	251.61	150966
30:09:100405:453	600	251.61	150966
30:09:100405:454	600	251.61	150966
30:09:100405:455	600	251.61	150966
30:09:100405:456	600	251.61	150966
30:09:100405:457	600	251.61	150966
30:09:100405:458	600	251.61	150966
30:09:100405:459	600	251.61	150966
30:09:100405:46	80	720.62	57649.6
30:09:100405:460	600	251.61	150966
30:09:100405:461	600	251.61	150966
30:09:100405:462	600	251.61	150966
30:09:100405:463	600	251.61	150966
30:09:100405:464	600	251.61	150966
30:09:100405:465	600	251.61	150966
30:09:100405:466	600	251.61	150966
30:09:100405:467	600	251.61	150966
30:09:100405:468	600	251.61	150966
30:09:100405:469	600	251.61	150966
30:09:100405:47	640	348.75	223200
30:09:100405:470	600	251.61	150966
30:09:100405:471	600	251.61	150966
30:09:100405:472	600	251.61	150966
30:09:100405:473	600	251.61	150966
30:09:100405:474	600	251.61	150966
30:09:100405:475	600	251.61	150966
30:09:100405:476	600	251.61	150966
30:09:100405:477	600	251.61	150966
30:09:100405:478	600	251.61	150966
30:09:100405:479	600	251.61	150966

30:09:100405:480	600	251.61	150966
30:09:100405:481	600	251.61	150966
30:09:100405:482	600	251.61	150966
30:09:100405:483	600	251.61	150966
30:09:100405:484	600	251.61	150966
30:09:100405:485	600	251.61	150966
30:09:100405:486	600	251.61	150966
30:09:100405:487	600	251.61	150966
30:09:100405:488	600	251.61	150966
30:09:100405:489	600	251.61	150966
30:09:100405:49	1033	325.07	335797.31
30:09:100405:490	600	251.61	150966
30:09:100405:491	600	251.61	150966
30:09:100405:492	600	251.61	150966
30:09:100405:493	600	251.61	150966
30:09:100405:494	600	251.61	150966
30:09:100405:495	600	251.61	150966
30:09:100405:496	600	251.61	150966
30:09:100405:497	600	251.61	150966
30:09:100405:498	600	251.61	150966
30:09:100405:499	600	251.61	150966
30:09:100405:5	884	335.88	296917.92
30:09:100405:50	919	333.15	306164.85
30:09:100405:500	600	251.61	150966
30:09:100405:501	600	251.61	150966
30:09:100405:502	600	251.61	150966
30:09:100405:503	600	251.61	150966
30:09:100405:504	600	251.61	150966
30:09:100405:505	600	251.61	150966
30:09:100405:506	600	251.61	150966
30:09:100405:507	600	251.61	150966
30:09:100405:508	600	251.61	150966
30:09:100405:509	600	251.61	150966
30:09:100405:51	715	348.75	249356.25
30:09:100405:510	600	251.61	150966
30:09:100405:511	600	251.61	150966
30:09:100405:512	600	251.61	150966
30:09:100405:513	600	251.61	150966
30:09:100405:514	600	251.61	150966
30:09:100405:515	600	251.61	150966
30:09:100405:516	600	251.61	150966
30:09:100405:517	600	251.61	150966
30:09:100405:518	600	251.61	150966
30:09:100405:519	600	251.61	150966
30:09:100405:520	600	251.61	150966
30:09:100405:521	600	251.61	150966
30:09:100405:522	600	251.61	150966
30:09:100405:523	600	251.61	150966
30:09:100405:524	600	251.61	150966
30:09:100405:525	600	251.61	150966

30:09:100405:526	600	251.61	150966
30:09:100405:527	600	251.61	150966
30:09:100405:528	600	251.61	150966
30:09:100405:529	600	251.61	150966
30:09:100405:53	446	348.75	155542.5
30:09:100405:530	600	251.61	150966
30:09:100405:531	600	251.61	150966
30:09:100405:532	600	251.61	150966
30:09:100405:533	600	251.61	150966
30:09:100405:534	600	251.61	150966
30:09:100405:535	600	251.61	150966
30:09:100405:536	600	251.61	150966
30:09:100405:537	600	251.61	150966
30:09:100405:538	600	251.61	150966
30:09:100405:539	600	251.61	150966
30:09:100405:54	800	342.99	274392
30:09:100405:540	600	251.61	150966
30:09:100405:541	600	251.61	150966
30:09:100405:542	600	251.61	150966
30:09:100405:543	600	251.61	150966
30:09:100405:544	600	251.61	150966
30:09:100405:545	600	251.61	150966
30:09:100405:546	600	251.61	150966
30:09:100405:547	600	251.61	150966
30:09:100405:548	600	251.61	150966
30:09:100405:549	600	251.61	150966
30:09:100405:55	800	342.99	274392
30:09:100405:550	600	251.61	150966
30:09:100405:551	600	251.61	150966
30:09:100405:552	600	251.61	150966
30:09:100405:553	600	251.61	150966
30:09:100405:554	600	251.61	150966
30:09:100405:555	600	251.61	150966
30:09:100405:556	600	251.61	150966
30:09:100405:557	600	251.61	150966
30:09:100405:558	600	251.61	150966
30:09:100405:559	600	251.61	150966
30:09:100405:56	1064	323.06	343735.84
30:09:100405:560	600	251.61	150966
30:09:100405:561	600	251.61	150966
30:09:100405:562	600	251.61	150966
30:09:100405:563	600	251.61	150966
30:09:100405:564	600	251.61	150966
30:09:100405:565	600	251.61	150966
30:09:100405:566	600	251.61	150966
30:09:100405:567	600	251.61	150966
30:09:100405:568	600	251.61	150966
30:09:100405:569	600	251.61	150966
30:09:100405:57	1751	290.97	509488.47
30:09:100405:570	600	251.61	150966

30:09:100405:571	600	251.61	150966
30:09:100405:572	600	251.61	150966
30:09:100405:573	600	251.61	150966
30:09:100405:574	600	251.61	150966
30:09:100405:575	600	251.61	150966
30:09:100405:576	600	251.61	150966
30:09:100405:577	600	251.61	150966
30:09:100405:578	600	251.61	150966
30:09:100405:579	600	251.61	150966
30:09:100405:58	307	348.75	107066.25
30:09:100405:580	600	251.61	150966
30:09:100405:581	600	251.61	150966
30:09:100405:582	600	251.61	150966
30:09:100405:583	600	251.61	150966
30:09:100405:584	600	251.61	150966
30:09:100405:585	600	251.61	150966
30:09:100405:586	600	251.61	150966
30:09:100405:587	600	251.61	150966
30:09:100405:588	600	251.61	150966
30:09:100405:589	600	251.61	150966
30:09:100405:590	600	251.61	150966
30:09:100405:591	600	251.61	150966
30:09:100405:592	600	251.61	150966
30:09:100405:593	600	251.61	150966
30:09:100405:594	600	251.61	150966
30:09:100405:595	600	251.61	150966
30:09:100405:596	600	251.61	150966
30:09:100405:597	600	251.61	150966
30:09:100405:598	600	251.61	150966
30:09:100405:599	600	251.61	150966
30:09:100405:6	1158	317.36	367502.88
30:09:100405:600	600	251.61	150966
30:09:100405:601	600	251.61	150966
30:09:100405:602	600	251.61	150966
30:09:100405:603	600	251.61	150966
30:09:100405:604	600	251.61	150966
30:09:100405:605	600	251.61	150966
30:09:100405:606	600	251.61	150966
30:09:100405:607	600	251.61	150966
30:09:100405:608	600	251.61	150966
30:09:100405:609	600	251.61	150966
30:09:100405:61	871	336.92	293457.32
30:09:100405:610	600	251.61	150966
30:09:100405:611	600	251.61	150966
30:09:100405:612	600	251.61	150966
30:09:100405:613	600	251.61	150966
30:09:100405:615	600	251.61	150966
30:09:100405:616	600	251.61	150966
30:09:100405:617	600	251.61	150966
30:09:100405:618	600	251.61	150966

30:09:100405:619	600	251.61	150966
30:09:100405:62	1064	274.69	292270.16
30:09:100405:620	600	251.61	150966
30:09:100405:621	600	251.61	150966
30:09:100405:622	600	251.61	150966
30:09:100405:623	600	251.61	150966
30:09:100405:624	600	251.61	150966
30:09:100405:625	600	251.61	150966
30:09:100405:626	600	251.61	150966
30:09:100405:627	600	251.61	150966
30:09:100405:628	600	251.61	150966
30:09:100405:629	600	251.61	150966
30:09:100405:63	1112	320.08	355928.96
30:09:100405:630	600	251.61	150966
30:09:100405:631	600	251.61	150966
30:09:100405:632	600	251.61	150966
30:09:100405:633	600	251.61	150966
30:09:100405:634	600	251.61	150966
30:09:100405:635	600	251.61	150966
30:09:100405:636	600	251.61	150966
30:09:100405:637	600	251.61	150966
30:09:100405:638	600	251.61	150966
30:09:100405:639	600	251.61	150966
30:09:100405:64	976	328.97	321074.72
30:09:100405:640	600	251.61	150966
30:09:100405:641	600	251.61	150966
30:09:100405:642	600	251.61	150966
30:09:100405:643	600	251.61	150966
30:09:100405:644	600	251.61	150966
30:09:100405:645	600	251.61	150966
30:09:100405:646	600	251.61	150966
30:09:100405:647	600	251.61	150966
30:09:100405:648	600	251.61	150966
30:09:100405:649	600	251.61	150966
30:09:100405:65	623	348.75	217271.25
30:09:100405:650	600	251.61	150966
30:09:100405:651	600	251.61	150966
30:09:100405:652	600	251.61	150966
30:09:100405:653	600	251.61	150966
30:09:100405:654	600	251.61	150966
30:09:100405:655	600	251.61	150966
30:09:100405:656	600	251.61	150966
30:09:100405:657	600	251.61	150966
30:09:100405:658	600	251.61	150966
30:09:100405:659	600	251.61	150966
30:09:100405:66	984	328.4	323145.6
30:09:100405:660	600	251.61	150966
30:09:100405:661	600	251.61	150966
30:09:100405:662	600	251.61	150966
30:09:100405:663	600	251.61	150966

30:09:100405:664	600	251.61	150966
30:09:100405:665	600	251.61	150966
30:09:100405:666	600	251.61	150966
30:09:100405:667	600	251.61	150966
30:09:100405:668	600	251.61	150966
30:09:100405:669	600	251.61	150966
30:09:100405:670	600	251.61	150966
30:09:100405:671	600	251.61	150966
30:09:100405:672	600	251.61	150966
30:09:100405:673	600	251.61	150966
30:09:100405:674	600	251.61	150966
30:09:100405:675	600	251.61	150966
30:09:100405:676	600	251.61	150966
30:09:100405:677	600	251.61	150966
30:09:100405:678	600	251.61	150966
30:09:100405:679	600	251.61	150966
30:09:100405:680	600	251.61	150966
30:09:100405:681	600	251.61	150966
30:09:100405:682	600	251.61	150966
30:09:100405:683	600	251.61	150966
30:09:100405:684	600	251.61	150966
30:09:100405:685	600	251.61	150966
30:09:100405:686	690	247.67	170892.3
30:09:100405:687	690	247.67	170892.3
30:09:100405:688	690	247.67	170892.3
30:09:100405:689	690	247.67	170892.3
30:09:100405:690	600	251.61	150966
30:09:100405:691	600	251.61	150966
30:09:100405:692	690	247.67	170892.3
30:09:100405:693	690	247.67	170892.3
30:09:100405:694	690	247.67	170892.3
30:09:100405:695	600	251.61	150966
30:09:100405:696	600	251.61	150966
30:09:100405:697	600	251.61	150966
30:09:100405:698	600	251.61	150966
30:09:100405:699	750	243.37	182527.5
30:09:100405:7	437	348.75	152403.75
30:09:100405:70	1081	321.98	348060.38
30:09:100405:700	600	251.61	150966
30:09:100405:701	600	251.61	150966
30:09:100405:702	600	251.61	150966
30:09:100405:703	600	251.61	150966
30:09:100405:704	600	251.61	150966
30:09:100405:705	600	251.61	150966
30:09:100405:706	600	251.61	150966
30:09:100405:707	600	251.61	150966
30:09:100405:708	600	251.61	150966
30:09:100405:709	600	251.61	150966
30:09:100405:710	600	251.61	150966
30:09:100405:711	600	251.61	150966

30:09:100405:712	600	251.61	150966
30:09:100405:713	1140	222.88	254083.2
30:09:100405:714	600	251.61	150966
30:09:100405:715	600	251.61	150966
30:09:100405:716	600	251.61	150966
30:09:100405:717	600	251.61	150966
30:09:100405:718	600	251.61	150966
30:09:100405:719	600	251.61	150966
30:09:100405:720	600	251.61	150966
30:09:100405:721	600	251.61	150966
30:09:100405:722	600	251.61	150966
30:09:100405:723	600	251.61	150966
30:09:100405:724	600	251.61	150966
30:09:100405:725	600	251.61	150966
30:09:100405:726	600	251.61	150966
30:09:100405:727	600	251.61	150966
30:09:100405:728	600	251.61	150966
30:09:100405:729	600	251.61	150966
30:09:100405:73	821	341.13	280067.73
30:09:100405:730	600	251.61	150966
30:09:100405:731	600	251.61	150966
30:09:100405:732	600	251.61	150966
30:09:100405:733	600	251.61	150966
30:09:100405:734	600	251.61	150966
30:09:100405:735	750	243.37	182527.5
30:09:100405:736	600	251.61	150966
30:09:100405:737	600	251.61	150966
30:09:100405:738	600	251.61	150966
30:09:100405:739	600	251.61	150966
30:09:100405:74	746	348.06	259652.76
30:09:100405:740	600	251.61	150966
30:09:100405:741	600	251.61	150966
30:09:100405:742	600	251.61	150966
30:09:100405:743	600	251.61	150966
30:09:100405:744	600	251.61	150966
30:09:100405:745	600	251.61	150966
30:09:100405:746	600	251.61	150966
30:09:100405:747	1050	226.76	238098
30:09:100405:748	600	251.61	150966
30:09:100405:749	600	251.61	150966
30:09:100405:750	600	251.61	150966
30:09:100405:751	600	251.61	150966
30:09:100405:752	600	251.61	150966
30:09:100405:753	600	251.61	150966
30:09:100405:754	600	251.61	150966
30:09:100405:755	600	251.61	150966
30:09:100405:756	600	251.61	150966
30:09:100405:757	600	251.61	150966
30:09:100405:758	600	251.61	150966
30:09:100405:759	300	251.61	75483

30:09:100405:76	437	348.75	152403.75
30:09:100405:760	600	251.61	150966
30:09:100405:761	870	235.9	205233
30:09:100405:762	600	251.61	150966
30:09:100405:763	600	251.61	150966
30:09:100405:764	600	251.61	150966
30:09:100405:765	900	234.23	210807
30:09:100405:766	600	251.61	150966
30:09:100405:767	600	251.61	150966
30:09:100405:768	600	251.61	150966
30:09:100405:769	600	251.61	150966
30:09:100405:77	583	348.75	203321.25
30:09:100405:770	600	251.61	150966
30:09:100405:771	600	251.61	150966
30:09:100405:772	600	251.61	150966
30:09:100405:773	600	251.61	150966
30:09:100405:774	600	251.61	150966
30:09:100405:775	600	251.61	150966
30:09:100405:776	600	251.61	150966
30:09:100405:777	600	251.61	150966
30:09:100405:778	600	251.61	150966
30:09:100405:779	600	251.61	150966
30:09:100405:78	660	348.75	230175
30:09:100405:780	600	251.61	150966
30:09:100405:781	600	251.61	150966
30:09:100405:782	600	251.61	150966
30:09:100405:783	600	251.61	150966
30:09:100405:784	600	251.61	150966
30:09:100405:785	600	251.61	150966
30:09:100405:786	600	251.61	150966
30:09:100405:787	600	251.61	150966
30:09:100405:788	600	251.61	150966
30:09:100405:789	1200	220.49	264588
30:09:100405:790	600	251.61	150966
30:09:100405:791	800	240.09	192072
30:09:100405:792	600	251.61	150966
30:09:100405:793	600	251.61	150966
30:09:100405:794	600	251.61	150966
30:09:100405:795	600	251.61	150966
30:09:100405:796	600	251.61	150966
30:09:100405:797	600	251.61	150966
30:09:100405:798	600	251.61	150966
30:09:100405:799	600	251.61	150966
30:09:100405:8	27	720.62	19456.74
30:09:100405:80	300	348.75	104625
30:09:100405:800	600	251.61	150966
30:09:100405:801	600	251.61	150966
30:09:100405:802	600	251.61	150966
30:09:100405:803	600	251.61	150966
30:09:100405:804	600	251.61	150966

30:09:100405:805	800	240.09	192072
30:09:100405:806	1200	220.49	264588
30:09:100405:807	900	234.23	210807
30:09:100405:808	900	234.23	210807
30:09:100405:809	980	230.07	225468.6
30:09:100405:81	1033	325.07	335797.31
30:09:100405:810	1000	229.1	229100
30:09:100405:811	960	231.07	221827.2
30:09:100405:812	900	234.23	210807
30:09:100405:813	820	238.85	195857
30:09:100405:814	860	236.47	203364.2
30:09:100405:815	900	234.23	210807
30:09:100405:816	700	246.92	172844
30:09:100405:817	740	244.05	180597
30:09:100405:818	780	241.37	188268.6
30:09:100405:819	300	251.61	75483
30:09:100405:82	586	348.75	204367.5
30:09:100405:820	600	251.61	150966
30:09:100405:821	600	251.61	150966
30:09:100405:822	600	251.61	150966
30:09:100405:823	600	251.61	150966
30:09:100405:824	600	251.61	150966
30:09:100405:825	600	251.61	150966
30:09:100405:826	600	251.61	150966
30:09:100405:827	600	251.61	150966
30:09:100405:828	600	251.61	150966
30:09:100405:829	1500	210.4	315600
30:09:100405:83	855	338.24	289195.2
30:09:100405:830	750	243.37	182527.5
30:09:100405:831	600	251.61	150966
30:09:100405:832	800	240.09	192072
30:09:100405:833	600	251.61	150966
30:09:100405:834	600	251.61	150966
30:09:100405:835	600	251.61	150966
30:09:100405:836	600	251.61	150966
30:09:100405:837	600	251.61	150966
30:09:100405:838	600	251.61	150966
30:09:100405:839	600	251.61	150966
30:09:100405:840	600	251.61	150966
30:09:100405:841	600	251.61	150966
30:09:100405:842	600	251.61	150966
30:09:100405:843	600	251.61	150966
30:09:100405:844	600	251.61	150966
30:09:100405:845	600	251.61	150966
30:09:100405:846	600	251.61	150966
30:09:100405:847	600	251.61	150966
30:09:100405:848	600	251.61	150966
30:09:100405:849	600	251.61	150966
30:09:100405:850	600	251.61	150966
30:09:100405:851	600	251.61	150966

30:09:100405:852	600	251.61	150966
30:09:100405:853	600	251.61	150966
30:09:100405:854	600	251.61	150966
30:09:100405:855	600	251.61	150966
30:09:100405:856	600	251.61	150966
30:09:100405:857	1080	225.43	243464.4
30:09:100405:858	600	251.61	150966
30:09:100405:859	600	251.61	150966
30:09:100405:860	600	251.61	150966
30:09:100405:861	600	251.61	150966
30:09:100405:862	600	251.61	150966
30:09:100405:863	600	251.61	150966
30:09:100405:864	600	251.61	150966
30:09:100405:865	600	251.61	150966
30:09:100405:866	600	251.61	150966
30:09:100405:867	600	251.61	150966
30:09:100405:869	600	251.61	150966
30:09:100405:87	362	348.75	126247.5
30:09:100405:870	600	251.61	150966
30:09:100405:871	600	251.61	150966
30:09:100405:872	600	251.61	150966
30:09:100405:873	600	251.61	150966
30:09:100405:874	600	251.61	150966
30:09:100405:875	600	251.61	150966
30:09:100405:876	600	251.61	150966
30:09:100405:877	600	251.61	150966
30:09:100405:878	600	251.61	150966
30:09:100405:879	600	251.61	150966
30:09:100405:88	862	337.66	291062.92
30:09:100405:880	600	251.61	150966
30:09:100405:881	750	243.37	182527.5
30:09:100405:882	990	229.58	227284.2
30:09:100405:883	500	251.61	125805
30:09:100405:884	900	234.23	210807
30:09:100405:885	600	251.61	150966
30:09:100405:886	600	251.61	150966
30:09:100405:887	600	251.61	150966
30:09:100405:888	600	251.61	150966
30:09:100405:889	600	251.61	150966
30:09:100405:89	769	345.85	265958.65
30:09:100405:890	600	251.61	150966
30:09:100405:891	600	251.61	150966
30:09:100405:892	600	251.61	150966
30:09:100405:893	600	251.61	150966
30:09:100405:894	600	251.61	150966
30:09:100405:895	600	251.61	150966
30:09:100405:896	1140	222.88	254083.2
30:09:100405:897	600	251.61	150966
30:09:100405:898	1140	222.88	254083.2
30:09:100405:899	600	251.61	150966

30:09:100405:9	903	334.38	301945.14
30:09:100405:90	630	348.75	219712.5
30:09:100405:900	1140	222.88	254083.2
30:09:100405:901	1140	222.88	254083.2
30:09:100405:902	600	251.61	150966
30:09:100405:903	1140	222.88	254083.2
30:09:100405:904	600	251.61	150966
30:09:100405:905	1140	222.88	254083.2
30:09:100405:906	900	234.23	210807
30:09:100405:907	600	251.61	150966
30:09:100405:908	1140	222.88	254083.2
30:09:100405:909	600	251.61	150966
30:09:100405:91	580	348.75	202275
30:09:100405:910	1140	222.88	254083.2
30:09:100405:911	600	251.61	150966
30:09:100405:912	600	251.61	150966
30:09:100405:913	700	246.92	172844
30:09:100405:914	600	251.61	150966
30:09:100405:915	700	246.92	172844
30:09:100405:916	600	251.61	150966
30:09:100405:917	800	240.09	192072
30:09:100405:918	600	251.61	150966
30:09:100405:919	600	251.61	150966
30:09:100405:920	600	251.61	150966
30:09:100405:921	600	251.61	150966
30:09:100405:922	700	246.92	172844
30:09:100405:923	600	251.61	150966
30:09:100405:924	800	240.09	192072
30:09:100405:925	600	251.61	150966
30:09:100405:926	600	251.61	150966
30:09:100405:927	600	251.61	150966
30:09:100405:928	600	251.61	150966
30:09:100405:929	600	251.61	150966
30:09:100405:93	1000	327.29	327290
30:09:100405:930	600	251.61	150966
30:09:100405:931	600	251.61	150966
30:09:100405:932	600	251.61	150966
30:09:100405:933	750	243.37	182527.5
30:09:100405:934	600	251.61	150966
30:09:100405:935	600	251.61	150966
30:09:100405:936	600	251.61	150966
30:09:100405:937	600	251.61	150966
30:09:100405:938	600	251.61	150966
30:09:100405:939	600	251.61	150966
30:09:100405:94	423	348.75	147521.25
30:09:100405:940	600	251.61	150966
30:09:100405:941	600	251.61	150966
30:09:100405:942	600	251.61	150966
30:09:100405:943	600	251.61	150966
30:09:100405:944	600	251.61	150966

30:09:100405:945	880	235.33	207090.4
30:09:100405:946	600	251.61	150966
30:09:100405:947	600	251.61	150966
30:09:100405:948	600	251.61	150966
30:09:100405:949	600	251.61	150966
30:09:100405:95	917	333.3	305636.1
30:09:100405:950	600	251.61	150966
30:09:100405:951	600	251.61	150966
30:09:100405:952	600	251.61	150966
30:09:100405:953	600	251.61	150966
30:09:100405:954	600	251.61	150966
30:09:100405:955	600	251.61	150966
30:09:100405:956	600	251.61	150966
30:09:100405:957	600	251.61	150966
30:09:100405:958	600	251.61	150966
30:09:100405:959	600	251.61	150966
30:09:100405:960	600	251.61	150966
30:09:100405:961	600	251.61	150966
30:09:100405:962	600	251.61	150966
30:09:100405:963	600	251.61	150966
30:09:100405:964	600	251.61	150966
30:09:100405:965	600	251.61	150966
30:09:100405:966	600	251.61	150966
30:09:100405:967	600	251.61	150966
30:09:100405:968	600	251.61	150966
30:09:100405:969	600	251.61	150966
30:09:100405:97	1032	325.13	335534.16
30:09:100405:970	600	251.61	150966
30:09:100405:971	600	251.61	150966
30:09:100405:972	600	251.61	150966
30:09:100405:973	600	251.61	150966
30:09:100405:974	600	251.61	150966
30:09:100405:975	600	251.61	150966
30:09:100405:976	600	251.61	150966
30:09:100405:977	600	251.61	150966
30:09:100405:978	600	251.61	150966
30:09:100405:979	600	251.61	150966
30:09:100405:980	600	251.61	150966
30:09:100405:981	900	234.23	210807
30:09:100405:982	600	251.61	150966
30:09:100405:983	600	251.61	150966
30:09:100405:984	600	251.61	150966
30:09:100405:985	450	251.61	113224.5
30:09:100405:986	600	251.61	150966
30:09:100405:987	600	251.61	150966
30:09:100405:988	600	251.61	150966
30:09:100405:989	600	251.61	150966
30:09:100405:990	600	251.61	150966
30:09:100405:991	600	251.61	150966
30:09:100405:992	600	251.61	150966

30:09:100405:993	600	251.61	150966
30:09:100405:994	600	251.61	150966
30:09:100405:995	600	251.61	150966
30:09:100405:996	600	251.61	150966
30:09:100405:997	600	251.61	150966
30:09:100405:998	600	251.61	150966
30:09:100405:999	600	251.61	150966
30:09:100406:1	20640	98.34	2029737.6
30:09:100406:2	600	203.95	122370
30:09:110101:1	1756000	0.95	1668200
30:09:110102:187	1440	104.09	149889.6
30:09:110102:188	900	188.54	169686
30:09:110102:189	600	104.09	62454
30:09:110102:42	963	185.88	179002.44
30:09:110102:43	900	188.54	169686
30:09:110102:44	1200	177.48	212976
30:09:110102:45	600	202.53	121518
30:09:110102:46	900	188.54	169686
30:09:110102:47	900	188.54	169686
30:09:110102:48	590	202.53	119492.7
30:09:110102:50	900	188.54	169686
30:09:110102:51	1440	170.82	245980.8
30:09:110102:52	790	193.77	153078.3
30:09:110102:53	907	188.23	170724.61
30:09:110102:54	900	188.54	169686
30:09:110102:55	1440	170.82	245980.8
30:09:110102:56	725	197.3	143042.5
30:09:110102:57	1460	170.32	248667.2
30:09:110102:58	1440	170.82	245980.8
30:09:110102:59	900	188.54	169686
30:09:110102:60	900	188.54	169686
30:09:110102:61	955	186.2	177821
30:09:110102:62	951	186.37	177237.87
30:09:110102:63	877	189.56	166244.12
30:09:110102:64	900	188.54	169686
30:09:110102:66	600	202.53	121518
30:09:110102:67	900	188.54	169686
30:09:110102:68	900	230.55	207495
30:09:110102:69	600	247.66	148596
30:09:110102:70	1440	170.82	245980.8
30:09:110102:71	900	188.54	169686
30:09:110102:72	900	188.54	169686
30:09:110102:73	900	188.54	169686
30:09:110102:74	1024	183.49	187893.76
30:09:110102:75	600	202.18	121308
30:09:110102:76	600	104.09	62454
30:09:110103:1	790	193.41	152793.9
30:09:110103:10	790	193.41	152793.9
30:09:110103:100	900	188.18	169362
30:09:110103:101	900	188.18	169362

30:09:110103:102	1200	177.15	212580
30:09:110103:103	600	202.15	121290
30:09:110103:104	600	202.15	121290
30:09:110103:105	1200	177.15	212580
30:09:110103:106	600	202.15	121290
30:09:110103:107	1200	177.15	212580
30:09:110103:108	600	202.15	121290
30:09:110103:109	600	202.15	121290
30:09:110103:11	790	193.41	152793.9
30:09:110103:110	900	188.18	169362
30:09:110103:111	900	188.18	169362
30:09:110103:112	600	202.15	121290
30:09:110103:113	1200	177.15	212580
30:09:110103:114	600	202.15	121290
30:09:110103:115	600	202.15	121290
30:09:110103:116	600	202.15	121290
30:09:110103:117	600	202.15	121290
30:09:110103:118	600	202.15	121290
30:09:110103:119	1200	177.48	212976
30:09:110103:12	790	193.41	152793.9
30:09:110103:120	600	202.15	121290
30:09:110103:121	600	202.53	121518
30:09:110103:122	600	202.15	121290
30:09:110103:123	600	202.15	121290
30:09:110103:124	600	202.15	121290
30:09:110103:125	600	202.15	121290
30:09:110103:126	600	202.15	121290
30:09:110103:127	600	202.15	121290
30:09:110103:128	600	202.53	121518
30:09:110103:129	600	202.15	121290
30:09:110103:13	600	202.15	121290
30:09:110103:130	600	202.15	121290
30:09:110103:131	600	202.15	121290
30:09:110103:132	600	202.15	121290
30:09:110103:133	600	202.53	121518
30:09:110103:134	600	202.15	121290
30:09:110103:135	600	202.15	121290
30:09:110103:136	600	202.15	121290
30:09:110103:137	600	202.53	121518
30:09:110103:138	600	202.15	121290
30:09:110103:139	1200	177.48	212976
30:09:110103:14	790	193.41	152793.9
30:09:110103:140	600	202.15	121290
30:09:110103:141	600	202.15	121290
30:09:110103:142	600	202.15	121290
30:09:110103:143	600	202.15	121290
30:09:110103:144	600	202.15	121290
30:09:110103:145	600	202.15	121290
30:09:110103:146	630	202.15	127354.5
30:09:110103:147	1000	184.07	184070

30:09:110103:148	600	202.15	121290
30:09:110103:149	600	202.15	121290
30:09:110103:15	790	193.41	152793.9
30:09:110103:150	1200	177.15	212580
30:09:110103:151	600	202.53	121518
30:09:110103:152	600	202.53	121518
30:09:110103:153	600	202.15	121290
30:09:110103:154	1200	177.15	212580
30:09:110103:155	1200	177.15	212580
30:09:110103:156	600	202.15	121290
30:09:110103:157	600	202.15	121290
30:09:110103:158	600	202.15	121290
30:09:110103:159	600	202.15	121290
30:09:110103:16	790	193.41	152793.9
30:09:110103:160	600	202.53	121518
30:09:110103:161	600	202.53	121518
30:09:110103:162	600	202.53	121518
30:09:110103:163	1200	177.48	212976
30:09:110103:164	600	202.53	121518
30:09:110103:165	1200	177.48	212976
30:09:110103:166	600	202.53	121518
30:09:110103:167	600	202.53	121518
30:09:110103:168	900	188.54	169686
30:09:110103:169	900	188.54	169686
30:09:110103:17	790	193.41	152793.9
30:09:110103:170	600	202.15	121290
30:09:110103:171	600	202.15	121290
30:09:110103:172	600	202.15	121290
30:09:110103:173	600	202.53	121518
30:09:110103:174	600	202.15	121290
30:09:110103:175	600	202.15	121290
30:09:110103:176	600	202.15	121290
30:09:110103:177	600	202.15	121290
30:09:110103:178	600	202.15	121290
30:09:110103:179	1200	177.15	212580
30:09:110103:18	790	193.41	152793.9
30:09:110103:180	1200	177.15	212580
30:09:110103:181	600	202.53	121518
30:09:110103:182	600	202.15	121290
30:09:110103:183	600	202.15	121290
30:09:110103:184	600	202.15	121290
30:09:110103:185	600	202.15	121290
30:09:110103:186	600	202.53	121518
30:09:110103:187	900	188.18	169362
30:09:110103:188	900	188.18	169362
30:09:110103:189	900	188.54	169686
30:09:110103:19	790	193.41	152793.9
30:09:110103:190	900	188.18	169362
30:09:110103:191	900	188.18	169362
30:09:110103:192	900	188.18	169362

30:09:110103:193	900	188.54	169686
30:09:110103:194	900	188.18	169362
30:09:110103:195	600	202.15	121290
30:09:110103:196	600	202.15	121290
30:09:110103:197	600	202.53	121518
30:09:110103:198	600	202.53	121518
30:09:110103:199	600	202.53	121518
30:09:110103:2	790	193.41	152793.9
30:09:110103:20	600	202.15	121290
30:09:110103:200	600	202.15	121290
30:09:110103:201	600	202.15	121290
30:09:110103:202	600	202.53	121518
30:09:110103:203	900	188.18	169362
30:09:110103:204	900	188.18	169362
30:09:110103:205	900	188.18	169362
30:09:110103:206	900	188.18	169362
30:09:110103:207	900	188.18	169362
30:09:110103:208	600	202.15	121290
30:09:110103:209	600	202.15	121290
30:09:110103:21	600	202.15	121290
30:09:110103:210	600	202.15	121290
30:09:110103:211	900	188.18	169362
30:09:110103:212	900	188.18	169362
30:09:110103:213	900	188.18	169362
30:09:110103:214	900	188.18	169362
30:09:110103:215	900	188.18	169362
30:09:110103:216	900	188.18	169362
30:09:110103:217	900	188.54	169686
30:09:110103:218	900	188.54	169686
30:09:110103:219	900	188.18	169362
30:09:110103:22	790	193.41	152793.9
30:09:110103:220	900	188.18	169362
30:09:110103:221	900	188.18	169362
30:09:110103:222	900	188.18	169362
30:09:110103:223	900	188.18	169362
30:09:110103:224	900	188.18	169362
30:09:110103:225	900	188.54	169686
30:09:110103:226	900	188.18	169362
30:09:110103:227	900	188.18	169362
30:09:110103:228	900	188.18	169362
30:09:110103:229	900	188.18	169362
30:09:110103:23	990	184.45	182605.5
30:09:110103:231	900	188.18	169362
30:09:110103:232	900	188.18	169362
30:09:110103:233	900	188.18	169362
30:09:110103:234	900	188.18	169362
30:09:110103:235	900	188.18	169362
30:09:110103:236	900	188.18	169362
30:09:110103:237	900	188.18	169362
30:09:110103:238	600	202.15	121290

30:09:110103:239	900	188.18	169362
30:09:110103:24	790	193.41	152793.9
30:09:110103:240	900	188.18	169362
30:09:110103:241	900	188.54	169686
30:09:110103:242	905	187.96	170103.8
30:09:110103:243	969	185.29	179546.01
30:09:110103:244	900	188.18	169362
30:09:110103:245	683	199.41	136197.03
30:09:110103:246	683	199.41	136197.03
30:09:110103:247	951	186.02	176905.02
30:09:110103:248	923	187.19	172776.37
30:09:110103:249	909	187.79	170701.11
30:09:110103:25	790	193.41	152793.9
30:09:110103:250	1134	179.27	203292.18
30:09:110103:251	912	187.66	171145.92
30:09:110103:252	904	188.01	169961.04
30:09:110103:253	912	187.66	171145.92
30:09:110103:254	905	187.96	170103.8
30:09:110103:255	973	185.13	180131.49
30:09:110103:256	916	187.49	171740.84
30:09:110103:257	963	185.53	178665.39
30:09:110103:258	959	185.69	178076.71
30:09:110103:26	790	193.41	152793.9
30:09:110103:260	955	185.85	177486.75
30:09:110103:261	909	187.79	170701.11
30:09:110103:262	969	185.29	179546.01
30:09:110103:263	900	188.18	169362
30:09:110103:264	901	188.14	169514.14
30:09:110103:265	901	188.14	169514.14
30:09:110103:266	916	187.49	171740.84
30:09:110103:267	923	187.19	172776.37
30:09:110103:268	911	187.7	170994.7
30:09:110103:269	959	185.69	178076.71
30:09:110103:27	600	202.15	121290
30:09:110103:270	1025	183.11	187687.75
30:09:110103:271	906	187.92	170255.52
30:09:110103:272	900	188.18	169362
30:09:110103:273	900	188.18	169362
30:09:110103:274	969	185.29	179546.01
30:09:110103:275	1134	179.27	203292.18
30:09:110103:276	900	188.18	169362
30:09:110103:277	905	187.96	170103.8
30:09:110103:278	900	188.18	169362
30:09:110103:279	900	188.18	169362
30:09:110103:28	790	193.41	152793.9
30:09:110103:280	900	188.18	169362
30:09:110103:281	900	188.18	169362
30:09:110103:282	919	187.36	172183.84
30:09:110103:283	919	187.36	172183.84
30:09:110103:284	900	188.18	169362

30:09:110103:285	909	187.79	170701.11
30:09:110103:286	945	186.26	176015.7
30:09:110103:287	900	188.18	169362
30:09:110103:288	901	188.14	169514.14
30:09:110103:289	951	186.02	176905.02
30:09:110103:29	790	193.41	152793.9
30:09:110103:290	955	185.85	177486.75
30:09:110103:291	742	196.34	145684.28
30:09:110103:292	53000	79.96	4237880
30:09:110103:293	1426	170.85	243632.1
30:09:110103:294	4400	134.85	593340
30:09:110103:295	40000	87.19	3487600
30:09:110103:296	30100	90.05	2710505
30:09:110103:297	20000	98.12	1962400
30:09:110103:298	17400	101.03	1757922
30:09:110103:299	34400	87.72	3017568
30:09:110103:3	790	193.77	153078.3
30:09:110103:30	790	193.77	153078.3
30:09:110103:300	61000	77.78	4744580
30:09:110103:301	600	202.53	121518
30:09:110103:302	600	202.53	121518
30:09:110103:303	600	202.53	121518
30:09:110103:304	600	202.53	121518
30:09:110103:305	600	202.53	121518
30:09:110103:306	600	202.53	121518
30:09:110103:307	600	202.53	121518
30:09:110103:308	600	202.53	121518
30:09:110103:309	600	202.53	121518
30:09:110103:31	790	193.77	153078.3
30:09:110103:310	640	202.53	129619.2
30:09:110103:312	900	188.54	169686
30:09:110103:315	600	202.53	121518
30:09:110103:316	600	202.53	121518
30:09:110103:32	790	193.77	153078.3
30:09:110103:33	790	193.77	153078.3
30:09:110103:34	600	202.53	121518
30:09:110103:35	594	202.53	120302.82
30:09:110103:36	590	202.53	119492.7
30:09:110103:37	590	202.53	119492.7
30:09:110103:38	590	202.53	119492.7
30:09:110103:39	590	202.53	119492.7
30:09:110103:4	790	193.77	153078.3
30:09:110103:40	561	202.53	113619.33
30:09:110103:41	598	202.53	121112.94
30:09:110103:42	590	202.53	119492.7
30:09:110103:43	590	202.53	119492.7
30:09:110103:44	590	202.53	119492.7
30:09:110103:45	590	202.53	119492.7
30:09:110103:46	590	202.53	119492.7
30:09:110103:47	590	202.53	119492.7

30:09:110103:48	590	202.53	119492.7
30:09:110103:5	790	193.77	153078.3
30:09:110103:50	590	202.53	119492.7
30:09:110103:51	590	202.53	119492.7
30:09:110103:52	590	202.53	119492.7
30:09:110103:53	590	202.53	119492.7
30:09:110103:54	590	202.53	119492.7
30:09:110103:55	590	202.53	119492.7
30:09:110103:56	624	202.53	126378.72
30:09:110103:57	590	202.53	119492.7
30:09:110103:58	590	202.53	119492.7
30:09:110103:59	590	202.53	119492.7
30:09:110103:6	790	193.77	153078.3
30:09:110103:61	590	202.53	119492.7
30:09:110103:62	590	202.53	119492.7
30:09:110103:63	590	202.53	119492.7
30:09:110103:64	598	202.53	121112.94
30:09:110103:65	582	202.53	117872.46
30:09:110103:66	590	202.53	119492.7
30:09:110103:67	600	202.53	121518
30:09:110103:68	600	202.53	121518
30:09:110103:69	600	202.53	121518
30:09:110103:7	790	193.77	153078.3
30:09:110103:70	600	202.53	121518
30:09:110103:71	600	202.53	121518
30:09:110103:72	600	202.53	121518
30:09:110103:73	600	202.53	121518
30:09:110103:74	600	202.53	121518
30:09:110103:75	600	202.53	121518
30:09:110103:76	600	202.53	121518
30:09:110103:77	600	202.53	121518
30:09:110103:78	600	202.53	121518
30:09:110103:79	600	202.53	121518
30:09:110103:8	790	193.77	153078.3
30:09:110103:80	600	202.53	121518
30:09:110103:81	600	202.53	121518
30:09:110103:82	600	202.53	121518
30:09:110103:83	600	202.53	121518
30:09:110103:84	600	202.53	121518
30:09:110103:85	600	202.53	121518
30:09:110103:86	600	202.53	121518
30:09:110103:87	600	202.53	121518
30:09:110103:88	600	202.53	121518
30:09:110103:89	600	202.53	121518
30:09:110103:9	790	193.77	153078.3
30:09:110103:90	600	202.53	121518
30:09:110103:91	1200	177.48	212976
30:09:110103:92	600	202.53	121518
30:09:110103:93	600	202.53	121518
30:09:110103:94	600	202.53	121518

30:09:110103:95	600	202.53	121518
30:09:110103:96	600	202.53	121518
30:09:110103:97	600	202.53	121518
30:09:110103:98	1200	177.48	212976
30:09:110103:99	1200	177.48	212976
30:09:110201:11	400000	0.94	376000
30:09:110201:12	310000	0.99	306900
30:09:110201:14	290000	1.54	446600
30:09:110201:15	170000	1.21	205700
30:09:110201:16	330000	0.98	323400
30:09:110201:18	300000	1	300000
30:09:110201:19	300000	1	300000
30:09:110201:21	188914	60.69	11465190.66
30:09:110201:6	190000	1.31	248900
30:09:110201:7	610000	1.17	713700
30:09:110201:8	470000	0.92	432400
30:09:110201:9	180000	1.79	322200
30:09:110302:1	173847	1.94	337263.18
30:09:110302:10	855	189.67	162167.85
30:09:110302:100	900	188.18	169362
30:09:110302:101	900	188.18	169362
30:09:110302:102	900	188.18	169362
30:09:110302:103	900	188.18	169362
30:09:110302:104	900	188.18	169362
30:09:110302:105	900	188.18	169362
30:09:110302:106	900	188.18	169362
30:09:110302:107	900	188.18	169362
30:09:110302:108	900	188.18	169362
30:09:110302:109	900	188.18	169362
30:09:110302:11	1269	174.57	221529.33
30:09:110302:110	900	188.18	169362
30:09:110302:111	900	188.18	169362
30:09:110302:112	900	188.18	169362
30:09:110302:113	900	188.18	169362
30:09:110302:114	900	188.18	169362
30:09:110302:115	900	188.18	169362
30:09:110302:116	1001	184.03	184214.03
30:09:110302:117	1200	177.15	212580
30:09:110302:118	900	188.18	169362
30:09:110302:119	900	188.18	169362
30:09:110302:120	900	188.18	169362
30:09:110302:121	900	188.18	169362
30:09:110302:122	900	188.18	169362
30:09:110302:123	900	188.18	169362
30:09:110302:124	900	188.18	169362
30:09:110302:125	900	188.18	169362
30:09:110302:126	900	188.18	169362
30:09:110302:127	900	188.18	169362
30:09:110302:128	900	188.18	169362
30:09:110302:129	900	188.18	169362

30:09:110302:13	728	196.18	142819.04
30:09:110302:130	900	188.18	169362
30:09:110302:131	900	188.18	169362
30:09:110302:132	900	188.18	169362
30:09:110302:133	900	188.18	169362
30:09:110302:134	900	188.18	169362
30:09:110302:135	927	187.02	173367.54
30:09:110302:136	5580	128.29	715858.2
30:09:110302:138	900	188.18	169362
30:09:110302:139	1183	177.68	210195.44
30:09:110302:14	1202	192.05	230844.1
30:09:110302:140	881	189.03	166535.43
30:09:110302:141	876	189.25	165783
30:09:110302:142	870	189.53	164891.1
30:09:110302:143	865	189.76	164142.4
30:09:110302:144	859	190.03	163235.77
30:09:110302:145	854	190.27	162490.58
30:09:110302:146	849	190.5	161734.5
30:09:110302:147	843	190.79	160835.97
30:09:110302:148	837	191.07	159925.59
30:09:110302:149	828	191.51	158570.28
30:09:110302:15	900	187.63	168867
30:09:110302:150	823	191.75	157810.25
30:09:110302:151	817	192.05	156904.85
30:09:110302:152	812	192.29	156139.48
30:09:110302:153	806	192.59	155227.54
30:09:110302:154	801	192.85	154472.85
30:09:110302:155	795	193.15	153554.25
30:09:110302:156	790	193.41	152793.9
30:09:110302:157	1076	181.26	195035.76
30:09:110302:158	1200	177.15	212580
30:09:110302:159	900	188.18	169362
30:09:110302:16	1216	176.14	214186.24
30:09:110302:160	900	188.18	169362
30:09:110302:161	900	188.18	169362
30:09:110302:162	900	188.18	169362
30:09:110302:163	900	188.18	169362
30:09:110302:164	900	188.18	169362
30:09:110302:165	900	188.18	169362
30:09:110302:166	900	188.18	169362
30:09:110302:167	900	188.18	169362
30:09:110302:168	900	188.18	169362
30:09:110302:169	900	188.18	169362
30:09:110302:17	736	195.73	144057.28
30:09:110302:170	900	188.18	169362
30:09:110302:171	900	188.18	169362
30:09:110302:172	900	188.18	169362
30:09:110302:173	900	188.18	169362
30:09:110302:174	900	188.18	169362
30:09:110302:175	900	188.18	169362

30:09:110302:176	1236	176.05	217597.8
30:09:110302:177	1200	177.15	212580
30:09:110302:178	900	188.18	169362
30:09:110302:179	900	188.18	169362
30:09:110302:180	900	188.18	169362
30:09:110302:181	900	188.18	169362
30:09:110302:182	900	188.18	169362
30:09:110302:183	900	188.18	169362
30:09:110302:184	900	188.18	169362
30:09:110302:185	900	188.18	169362
30:09:110302:186	900	188.18	169362
30:09:110302:187	900	188.18	169362
30:09:110302:188	900	188.18	169362
30:09:110302:189	900	188.18	169362
30:09:110302:19	814	191.63	155986.82
30:09:110302:190	900	188.18	169362
30:09:110302:191	900	188.18	169362
30:09:110302:192	900	188.18	169362
30:09:110302:193	900	188.18	169362
30:09:110302:194	1236	176.05	217597.8
30:09:110302:195	1200	177.15	212580
30:09:110302:196	900	188.18	169362
30:09:110302:197	900	188.18	169362
30:09:110302:198	900	188.18	169362
30:09:110302:199	900	188.18	169362
30:09:110302:20	731	196.01	143283.31
30:09:110302:200	900	188.18	169362
30:09:110302:201	900	188.18	169362
30:09:110302:202	900	188.18	169362
30:09:110302:203	900	188.18	169362
30:09:110302:204	900	188.18	169362
30:09:110302:205	900	188.18	169362
30:09:110302:206	900	188.18	169362
30:09:110302:207	900	188.18	169362
30:09:110302:208	900	188.18	169362
30:09:110302:209	900	188.18	169362
30:09:110302:21	681	198.95	135484.95
30:09:110302:210	900	188.18	169362
30:09:110302:211	900	188.18	169362
30:09:110302:212	900	188.18	169362
30:09:110302:213	1236	176.05	217597.8
30:09:110302:214	1200	177.15	212580
30:09:110302:215	900	188.18	169362
30:09:110302:216	900	188.18	169362
30:09:110302:217	900	188.18	169362
30:09:110302:218	900	188.18	169362
30:09:110302:219	900	188.18	169362
30:09:110302:22	1376	171.63	236162.88
30:09:110302:220	900	188.18	169362
30:09:110302:221	900	188.18	169362

30:09:110302:222	900	188.18	169362
30:09:110302:223	900	188.18	169362
30:09:110302:224	900	188.18	169362
30:09:110302:225	900	188.18	169362
30:09:110302:226	900	188.18	169362
30:09:110302:227	900	188.18	169362
30:09:110302:228	900	188.18	169362
30:09:110302:229	900	188.18	169362
30:09:110302:23	884	188.34	166492.56
30:09:110302:230	900	188.18	169362
30:09:110302:231	1035	182.74	189135.9
30:09:110302:232	1068	181.54	193884.72
30:09:110302:233	1200	177.15	212580
30:09:110302:234	900	188.18	169362
30:09:110302:235	900	188.18	169362
30:09:110302:236	900	188.18	169362
30:09:110302:237	900	188.18	169362
30:09:110302:238	900	188.18	169362
30:09:110302:239	900	188.18	169362
30:09:110302:240	900	188.18	169362
30:09:110302:241	900	188.18	169362
30:09:110302:242	900	188.18	169362
30:09:110302:243	900	188.18	169362
30:09:110302:244	900	188.18	169362
30:09:110302:245	900	188.18	169362
30:09:110302:246	900	188.18	169362
30:09:110302:247	900	188.18	169362
30:09:110302:248	900	188.18	169362
30:09:110302:249	900	188.18	169362
30:09:110302:25	1455	182.76	265915.8
30:09:110302:250	1200	177.15	212580
30:09:110302:251	900	188.18	169362
30:09:110302:252	900	188.18	169362
30:09:110302:253	900	188.18	169362
30:09:110302:254	900	188.18	169362
30:09:110302:255	900	188.18	169362
30:09:110302:256	900	188.18	169362
30:09:110302:257	900	188.18	169362
30:09:110302:258	900	188.18	169362
30:09:110302:259	900	188.18	169362
30:09:110302:260	900	188.18	169362
30:09:110302:261	900	188.18	169362
30:09:110302:262	900	188.18	169362
30:09:110302:263	900	188.18	169362
30:09:110302:264	900	188.18	169362
30:09:110302:265	900	188.18	169362
30:09:110302:266	900	188.18	169362
30:09:110302:267	900	188.18	169362
30:09:110302:268	1236	176.05	217597.8
30:09:110302:269	1200	177.15	212580

30:09:110302:270	900	188.18	169362
30:09:110302:271	900	188.18	169362
30:09:110302:272	900	188.18	169362
30:09:110302:273	900	188.18	169362
30:09:110302:274	900	188.18	169362
30:09:110302:275	900	188.18	169362
30:09:110302:276	900	188.18	169362
30:09:110302:277	900	188.18	169362
30:09:110302:278	900	188.18	169362
30:09:110302:279	900	188.18	169362
30:09:110302:280	900	188.18	169362
30:09:110302:281	900	188.18	169362
30:09:110302:282	900	188.18	169362
30:09:110302:283	900	188.18	169362
30:09:110302:284	900	188.18	169362
30:09:110302:285	900	188.18	169362
30:09:110302:286	900	188.18	169362
30:09:110302:287	1236	176.05	217597.8
30:09:110302:288	1200	177.15	212580
30:09:110302:289	900	188.18	169362
30:09:110302:290	900	188.18	169362
30:09:110302:291	900	188.18	169362
30:09:110302:292	900	188.18	169362
30:09:110302:293	900	188.18	169362
30:09:110302:294	900	188.18	169362
30:09:110302:295	900	188.18	169362
30:09:110302:296	1350	172.82	233307
30:09:110302:297	1350	172.82	233307
30:09:110302:298	900	188.18	169362
30:09:110302:299	900	188.18	169362
30:09:110302:300	900	188.18	169362
30:09:110302:301	900	188.18	169362
30:09:110302:302	900	188.18	169362
30:09:110302:303	900	188.18	169362
30:09:110302:304	1236	176.05	217597.8
30:09:110302:305	1200	177.15	212580
30:09:110302:306	900	188.18	169362
30:09:110302:307	900	188.18	169362
30:09:110302:308	900	188.18	169362
30:09:110302:309	900	188.18	169362
30:09:110302:310	900	188.18	169362
30:09:110302:311	900	188.18	169362
30:09:110302:312	900	188.18	169362
30:09:110302:313	1350	172.82	233307
30:09:110302:314	1350	172.82	233307
30:09:110302:315	900	188.18	169362
30:09:110302:316	900	188.18	169362
30:09:110302:317	900	188.18	169362
30:09:110302:318	900	188.18	169362
30:09:110302:319	900	188.18	169362

30:09:110302:320	900	188.18	169362
30:09:110302:321	1200	177.15	212580
30:09:110302:322	900	188.18	169362
30:09:110302:323	900	188.18	169362
30:09:110302:324	900	188.18	169362
30:09:110302:325	900	188.18	169362
30:09:110302:326	900	188.18	169362
30:09:110302:327	900	188.18	169362
30:09:110302:328	900	188.18	169362
30:09:110302:329	1350	172.82	233307
30:09:110302:330	1350	172.82	233307
30:09:110302:331	900	188.18	169362
30:09:110302:332	900	188.18	169362
30:09:110302:333	900	188.18	169362
30:09:110302:334	900	188.18	169362
30:09:110302:335	900	188.18	169362
30:09:110302:336	900	188.18	169362
30:09:110302:337	1236	176.05	217597.8
30:09:110302:338	1200	177.15	212580
30:09:110302:339	900	188.18	169362
30:09:110302:34	145769	1.74	253638.06
30:09:110302:340	900	188.18	169362
30:09:110302:341	900	188.18	169362
30:09:110302:342	900	188.18	169362
30:09:110302:343	900	188.18	169362
30:09:110302:344	900	188.18	169362
30:09:110302:345	900	188.18	169362
30:09:110302:346	1350	172.82	233307
30:09:110302:347	1350	172.82	233307
30:09:110302:348	900	188.18	169362
30:09:110302:349	900	188.18	169362
30:09:110302:35	702002	1.48	1038962.96
30:09:110302:350	900	188.18	169362
30:09:110302:351	900	188.18	169362
30:09:110302:352	900	188.18	169362
30:09:110302:353	900	188.18	169362
30:09:110302:354	1236	176.05	217597.8
30:09:110302:355	1200	177.15	212580
30:09:110302:356	900	188.18	169362
30:09:110302:357	900	188.18	169362
30:09:110302:358	900	188.18	169362
30:09:110302:359	900	188.18	169362
30:09:110302:360	900	188.18	169362
30:09:110302:361	900	188.18	169362
30:09:110302:362	900	188.18	169362
30:09:110302:363	1350	172.82	233307
30:09:110302:364	1350	172.82	233307
30:09:110302:365	900	188.18	169362
30:09:110302:366	900	188.18	169362
30:09:110302:367	900	188.18	169362

30:09:110302:368	900	188.18	169362
30:09:110302:369	900	188.18	169362
30:09:110302:370	900	188.18	169362
30:09:110302:371	1236	176.05	217597.8
30:09:110302:372	1200	177.15	212580
30:09:110302:373	900	188.18	169362
30:09:110302:374	900	188.18	169362
30:09:110302:375	900	188.18	169362
30:09:110302:376	900	188.18	169362
30:09:110302:377	900	188.18	169362
30:09:110302:378	900	188.18	169362
30:09:110302:379	900	188.18	169362
30:09:110302:380	1350	172.82	233307
30:09:110302:381	1350	172.82	233307
30:09:110302:382	900	188.18	169362
30:09:110302:383	900	188.18	169362
30:09:110302:384	900	188.18	169362
30:09:110302:385	900	188.18	169362
30:09:110302:386	900	188.18	169362
30:09:110302:387	900	188.18	169362
30:09:110302:388	1236	176.05	217597.8
30:09:110302:389	1200	177.15	212580
30:09:110302:390	900	188.18	169362
30:09:110302:391	900	188.18	169362
30:09:110302:392	900	188.18	169362
30:09:110302:393	900	188.18	169362
30:09:110302:394	900	188.18	169362
30:09:110302:395	900	188.18	169362
30:09:110302:396	900	188.18	169362
30:09:110302:397	900	188.18	169362
30:09:110302:398	900	188.18	169362
30:09:110302:399	900	188.18	169362
30:09:110302:400	900	188.18	169362
30:09:110302:401	900	188.18	169362
30:09:110302:402	900	188.18	169362
30:09:110302:403	900	188.18	169362
30:09:110302:404	900	188.18	169362
30:09:110302:405	900	188.18	169362
30:09:110302:406	900	188.18	169362
30:09:110302:407	1236	176.05	217597.8
30:09:110302:408	1200	177.15	212580
30:09:110302:409	900	188.18	169362
30:09:110302:410	900	188.18	169362
30:09:110302:42	488698	1.33	649968.34
30:09:110302:44	900	188.18	169362
30:09:110302:45	900	188.18	169362
30:09:110302:46	900	188.18	169362
30:09:110302:47	900	188.18	169362
30:09:110302:48	900	188.18	169362
30:09:110302:49	900	188.18	169362

30:09:110302:50	900	188.18	169362
30:09:110302:51	900	188.18	169362
30:09:110302:52	900	188.18	169362
30:09:110302:523	2280	1.48	3374.4
30:09:110302:53	900	188.18	169362
30:09:110302:54	900	188.18	169362
30:09:110302:55	900	188.18	169362
30:09:110302:56	900	188.18	169362
30:09:110302:57	900	188.18	169362
30:09:110302:58	900	188.18	169362
30:09:110302:59	900	188.18	169362
30:09:110302:6	835	190.61	159159.35
30:09:110302:60	1236	176.05	217597.8
30:09:110302:61	1200	177.15	212580
30:09:110302:62	900	188.18	169362
30:09:110302:63	900	188.18	169362
30:09:110302:64	900	188.18	169362
30:09:110302:65	900	188.18	169362
30:09:110302:66	900	188.18	169362
30:09:110302:67	900	188.18	169362
30:09:110302:68	900	188.18	169362
30:09:110302:69	900	188.18	169362
30:09:110302:7	1068	220.81	235825.08
30:09:110302:70	900	188.18	169362
30:09:110302:71	900	188.18	169362
30:09:110302:72	900	188.18	169362
30:09:110302:73	900	188.18	169362
30:09:110302:74	900	188.18	169362
30:09:110302:75	900	188.18	169362
30:09:110302:76	900	188.18	169362
30:09:110302:77	900	188.18	169362
30:09:110302:78	900	188.18	169362
30:09:110302:79	1180	177.78	209780.4
30:09:110302:8	1514	168.22	254685.08
30:09:110302:80	1200	177.15	212580
30:09:110302:81	900	188.18	169362
30:09:110302:82	900	188.18	169362
30:09:110302:83	900	188.18	169362
30:09:110302:84	900	188.18	169362
30:09:110302:85	900	188.18	169362
30:09:110302:86	900	188.18	169362
30:09:110302:87	900	188.18	169362
30:09:110302:88	900	188.18	169362
30:09:110302:89	900	188.18	169362
30:09:110302:9	1411	170.73	240900.03
30:09:110302:90	900	188.18	169362
30:09:110302:91	900	188.18	169362
30:09:110302:92	900	188.18	169362
30:09:110302:93	900	188.18	169362
30:09:110302:94	900	188.18	169362

30:09:110302:95	900	188.18	169362
30:09:110302:96	900	188.18	169362
30:09:110302:97	900	188.18	169362
30:09:110302:98	1106	180.21	199312.26
30:09:110302:99	1200	177.15	212580
30:09:110401:29	370000	1.48	547600
30:09:110401:43	50000	85.78	4289000
30:09:110401:44	357000	1.09	389130
30:09:110401:45	400000	1.44	576000
30:09:110401:46	300000	1.43	429000
30:09:110401:47	350000	1.44	504000
30:09:110401:48	200000	1.4	280000
30:09:110401:49	200000	1.36	272000
30:09:110401:50	290000	1.28	371200
30:09:110401:51	356000	1.13	402280
30:09:110401:52	310000	1.4	434000
30:09:110401:53	280000	1.15	322000
30:09:110401:54	150000	1.39	208500
30:09:110401:55	400	82.87	33148
30:09:110402:1	20800	2.71	56368
30:09:110402:13	63000	2.04	128520
30:09:110402:133	12209	2.86	34917.74
30:09:110402:134	158756	1.75	277823
30:09:110402:14	2500	3.91	9775
30:09:110402:15	2500	3.93	9825
30:09:110402:16	2500	3.87	9675
30:09:110402:17	2500	3.84	9600
30:09:110402:18	2500	3.81	9525
30:09:110402:19	2500	3.89	9725
30:09:110402:20	2500	3.86	9650
30:09:110402:21	138000	1.49	205620
30:09:110402:22	33954	2.46	83526.84
30:09:110402:8	35968	64.09	2305189.12
30:09:110403:1	5000	60.69	303450
30:09:110403:10	2013	60.69	122168.97
30:09:110403:12	78439	60.69	4760462.91
30:09:110403:4	368488	1.49	549047.12
30:09:110403:6	410000	1.32	541200
30:09:110403:9	9400	60.69	570486
30:09:110601:1	747	210.22	157034.34
30:09:110601:10	1000	197.73	197730
30:09:110601:100	1902	172.76	328589.52
30:09:110601:102	1200	190.31	228372
30:09:110601:103	1560	180.1	280956
30:09:110601:104	1140	192.37	219301.8
30:09:110601:105	420	210.7	88494
30:09:110601:106	510	210.7	107457
30:09:110601:107	1814	174.49	316524.86
30:09:110601:108	851	204.55	174072.05
30:09:110601:109	1400	184.24	257936

30:09:110601:11	1118	193.16	215952.88
30:09:110601:110	700	210.7	147490
30:09:110601:111	700	210.7	147490
30:09:110601:112	1040	196.11	203954.4
30:09:110601:113	672	210.7	141590.4
30:09:110601:114	1200	190.31	228372
30:09:110601:115	100	85.78	8578
30:09:110601:116	1323	186.45	246673.35
30:09:110601:13	1100	193.82	213202
30:09:110601:14	877	203.26	178259.02
30:09:110601:15	871	203.55	177292.05
30:09:110601:17	40	85.78	3431.2
30:09:110601:18	1243	188.9	234802.7
30:09:110601:19	435	210.7	91654.5
30:09:110601:2	1056	195.48	206426.88
30:09:110601:20	590	210.7	124313
30:09:110601:21	230	178.53	41061.9
30:09:110601:22	1870	173.38	324220.6
30:09:110601:23	50	435.37	21768.5
30:09:110601:24	600	210.7	126420
30:09:110601:27	4000	138.8	555200
30:09:110601:28	900	114.08	102672
30:09:110601:29	600	122.55	73530
30:09:110601:3	774	208.66	161502.84
30:09:110601:30	1182	190.91	225655.62
30:09:110601:32	966	411.56	397566.96
30:09:110601:34	1176	191.11	224745.36
30:09:110601:36	398	210.7	83858.6
30:09:110601:38	70	435.37	30475.9
30:09:110601:40	1044	195.95	204571.8
30:09:110601:41	1290	187.44	241797.6
30:09:110601:42	699	210.7	147279.3
30:09:110601:44	713	210.7	150229.1
30:09:110601:46	1190	190.64	226861.6
30:09:110601:47	1112	193.37	215027.44
30:09:110601:49	1000	197.73	197730
30:09:110601:51	1103	193.7	213651.1
30:09:110601:53	1208	190.04	229568.32
30:09:110601:555	1000	197.73	197730
30:09:110601:556	1000	197.73	197730
30:09:110601:558	544	210.7	114620.8
30:09:110601:559	526	210.7	110828.2
30:09:110601:567	480	210.7	101136
30:09:110601:568	800	207.22	165776
30:09:110601:570	658	187.62	123453.96
30:09:110601:572	982	198.49	194917.18
30:09:110601:573	1240	189	234360
30:09:110601:575	600	210.7	126420
30:09:110601:58	1200	190.31	228372
30:09:110601:6	958	199.52	191140.16

30:09:110601:60	1000	408.58	408580
30:09:110601:62	905	201.92	182737.6
30:09:110601:623	458	178.53	81766.74
30:09:110601:629	14	85.78	1200.92
30:09:110601:63	2300	166	381800
30:09:110601:632	1572	179.81	282661.32
30:09:110601:635	800	207.22	165776
30:09:110601:636	541	210.7	113988.7
30:09:110601:637	812	206.57	167734.84
30:09:110601:639	797	207.38	165281.86
30:09:110601:64	1160	191.67	222337.2
30:09:110601:640	557	210.7	117359.9
30:09:110601:642	850	204.6	173910
30:09:110601:647	1234	189.19	233460.46
30:09:110601:649	1200	190.31	228372
30:09:110601:65	656	210.7	138219.2
30:09:110601:654	900	202.16	181944
30:09:110601:656	1105	193.63	213961.15
30:09:110601:665	800	207.22	165776
30:09:110601:666	430	210.7	90601
30:09:110601:669	800	207.22	165776
30:09:110601:67	1355	185.51	251366.05
30:09:110601:670	745	210.34	156703.3
30:09:110601:672	560	210.7	117992
30:09:110601:675	848	204.7	173585.6
30:09:110601:677	731	210.7	154021.7
30:09:110601:678	800	207.22	165776
30:09:110601:68	297	210.7	62577.9
30:09:110601:680	717	210.7	151071.9
30:09:110601:681	640	210.7	134848
30:09:110601:682	967	199.13	192558.71
30:09:110601:683	603	210.7	127052.1
30:09:110601:686	250	435.37	108842.5
30:09:110601:687	1000	197.73	197730
30:09:110601:688	1230	189.32	232863.6
30:09:110601:689	477	210.7	100503.9
30:09:110601:69	1110	193.45	214729.5
30:09:110601:690	477	210.7	100503.9
30:09:110601:7	1954	171.79	335677.66
30:09:110601:70	977	198.7	194129.9
30:09:110601:71	1445	183.02	264463.9
30:09:110601:72	604	210.7	127262.8
30:09:110601:75	1131	192.69	217932.39
30:09:110601:76	1120	193.08	216249.6
30:09:110601:77	1165	191.49	223085.85
30:09:110601:78	968	199.09	192719.12
30:09:110601:79	851	204.55	174072.05
30:09:110601:80	400	210.7	84280
30:09:110601:801	725	210.7	152757.5
30:09:110601:802	600	122.55	73530

30:09:110601:803	870	203.6	177132
30:09:110601:806	600	210.7	126420
30:09:110601:807	1756	175.68	308494.08
30:09:110601:808	1365	185.23	252838.95
30:09:110601:809	1472	182.31	268360.32
30:09:110601:81	1472	182.31	268360.32
30:09:110601:811	671	210.7	141379.7
30:09:110601:812	539	210.7	113567.3
30:09:110601:813	400	210.7	84280
30:09:110601:814	400	210.7	84280
30:09:110601:815	870	203.6	177132
30:09:110601:816	869	203.65	176971.85
30:09:110601:817	600	122.55	73530
30:09:110601:82	1140	192.37	219301.8
30:09:110601:83	1160	191.67	222337.2
30:09:110601:84	1344	185.83	249755.52
30:09:110601:85	419	210.7	88283.3
30:09:110601:86	1121	193.05	216409.05
30:09:110601:87	347	375.13	130170.11
30:09:110601:88	2290	166.16	380506.4
30:09:110601:89	1315	186.68	245484.2
30:09:110601:9	2576	137.35	353813.6
30:09:110601:90	2104	169.14	355870.56
30:09:110601:91	1116	183.57	204864.12
30:09:110601:92	1210	189.97	229863.7
30:09:110601:93	961	168.95	162360.95
30:09:110601:95	660	210.7	139062
30:09:110601:96	682	210.7	143697.4
30:09:110601:97	910	201.69	183537.9
30:09:110601:98	1340	185.95	249173
30:09:110601:99	758	209.58	158861.64
30:09:110602:1	119	210.7	25073.3
30:09:110602:10	1153	191.91	221272.23
30:09:110602:100	1024	196.75	201472
30:09:110602:101	1150	192.01	220811.5
30:09:110602:105	2299	166.02	381679.98
30:09:110602:106	1500	181.59	272385
30:09:110602:107	320	210.7	67424
30:09:110602:108	1015	197.12	200076.8
30:09:110602:109	1200	190.31	228372
30:09:110602:111	1661	177.75	295242.75
30:09:110602:112	845	204.85	173098.25
30:09:110602:114	750	210.05	157537.5
30:09:110602:115	38	210.7	8006.6
30:09:110602:116	997	89.61	89341.17
30:09:110602:118	1273	187.96	239273.08
30:09:110602:119	1142	192.3	219606.6
30:09:110602:12	1143	192.26	219753.18
30:09:110602:120	940	200.32	188300.8
30:09:110602:121	980	198.57	194598.6

30:09:110602:122	1035	196.31	203180.85
30:09:110602:125	930	200.77	186716.1
30:09:110602:126	978	198.66	194289.48
30:09:110602:127	2691	160.62	432228.42
30:09:110602:129	1150	192.01	220811.5
30:09:110602:130	1520	181.09	275256.8
30:09:110602:131	1198	190.37	228063.26
30:09:110602:132	1100	193.82	213202
30:09:110602:133	1300	187.13	243269
30:09:110602:134	1120	193.08	216249.6
30:09:110602:135	1110	193.45	214729.5
30:09:110602:136	1650	178	293700
30:09:110602:137	1320	186.53	246219.6
30:09:110602:138	910	201.69	183537.9
30:09:110602:139	1250	188.68	235850
30:09:110602:14	2630	161.39	424455.7
30:09:110602:140	1450	182.89	265190.5
30:09:110602:142	756	209.7	158533.2
30:09:110602:144	520	210.7	109564
30:09:110602:145	330	210.7	69531
30:09:110602:146	1071	194.91	208748.61
30:09:110602:147	27000	5.94	160380
30:09:110602:148	1300	187.13	243269
30:09:110602:15	930	200.77	186716.1
30:09:110602:150	1091	194.15	211817.65
30:09:110602:155	403	210.7	84912.1
30:09:110602:157	1500	181.59	272385
30:09:110602:159	1250	188.68	235850
30:09:110602:16	1680	177.32	297897.6
30:09:110602:161	1239	189.03	234208.17
30:09:110602:162	880	203.11	178736.8
30:09:110602:164	1110	193.45	214729.5
30:09:110602:165	1840	173.97	320104.8
30:09:110602:166	1150	192.01	220811.5
30:09:110602:167	1250	188.68	235850
30:09:110602:169	753	209.87	158032.11
30:09:110602:17	820	206.15	169043
30:09:110602:170	1020	196.91	200848.2
30:09:110602:171	766	209.12	160185.92
30:09:110602:172	1035	196.31	203180.85
30:09:110602:174	1111	183.75	204146.25
30:09:110602:175	700	210.7	147490
30:09:110602:176	1350	185.66	250641
30:09:110602:177	1150	192.01	220811.5
30:09:110602:178	1150	192.01	220811.5
30:09:110602:18	810	206.68	167410.8
30:09:110602:180	1200	190.31	228372
30:09:110602:181	1200	190.31	228372
30:09:110602:182	1200	190.31	228372
30:09:110602:183	1100	193.82	213202

30:09:110602:184	1150	192.01	220811.5
30:09:110602:185	1800	174.77	314586
30:09:110602:186	1113	193.34	215187.42
30:09:110602:187	1134	192.58	218385.72
30:09:110602:188	1320	186.53	246219.6
30:09:110602:189	800	207.22	165776
30:09:110602:19	1410	183.97	259397.7
30:09:110602:190	1200	190.31	228372
30:09:110602:191	1150	192.01	220811.5
30:09:110602:192	1150	192.01	220811.5
30:09:110602:193	500	210.7	105350
30:09:110602:194	1920	172.42	331046.4
30:09:110602:195	1521	181.06	275392.26
30:09:110602:197	1131	192.69	217932.39
30:09:110602:198	500	210.7	105350
30:09:110602:199	1200	190.31	228372
30:09:110602:2	2600	161.78	420628
30:09:110602:20	1020	196.91	200848.2
30:09:110602:202	920	201.23	185131.6
30:09:110602:206	1000	197.73	197730
30:09:110602:21	450	210.7	94815
30:09:110602:210	800	207.22	165776
30:09:110602:211	600	210.7	126420
30:09:110602:212	600	210.7	126420
30:09:110602:215	1150	192.01	220811.5
30:09:110602:217	450	210.7	94815
30:09:110602:219	1200	190.31	228372
30:09:110602:22	1220	189.65	231373
30:09:110602:220	1500	181.59	272385
30:09:110602:222	1150	192.01	220811.5
30:09:110602:223	872	203.5	177452
30:09:110602:225	1360	185.37	252103.2
30:09:110602:226	24927	2.8	69795.6
30:09:110602:227	1150	192.01	220811.5
30:09:110602:228	1200	190.31	228372
30:09:110602:23	2290	166.16	380506.4
30:09:110602:24	1089	194.22	211505.58
30:09:110602:25	1570	179.86	282380.2
30:09:110602:26	1091	194.15	211817.65
30:09:110602:27	870	203.6	177132
30:09:110602:28	990	198.15	196168.5
30:09:110602:29	1100	193.82	213202
30:09:110602:30	1340	185.95	249173
30:09:110602:31	1250	188.68	235850
30:09:110602:32	1680	177.32	297897.6
30:09:110602:33	1014	197.16	199920.24
30:09:110602:339	600	210.7	126420
30:09:110602:34	1255	188.52	236592.6
30:09:110602:340	650	210.7	136955
30:09:110602:341	940	200.32	188300.8

30:09:110602:342	625	210.7	131687.5
30:09:110602:343	1030	196.51	202405.3
30:09:110602:344	1150	192.01	220811.5
30:09:110602:345	1010	197.32	199293.2
30:09:110602:346	1009	197.36	199136.24
30:09:110602:347	499	210.7	105139.3
30:09:110602:348	499	210.7	105139.3
30:09:110602:349	1648	178.04	293409.92
30:09:110602:35	1080	194.56	210124.8
30:09:110602:350	600	210.7	126420
30:09:110602:36	800	207.22	165776
30:09:110602:38	800	207.22	165776
30:09:110602:39	1110	193.45	214729.5
30:09:110602:40	1234	189.19	233460.46
30:09:110602:41	1095	194	212430
30:09:110602:42	441	210.7	92918.7
30:09:110602:43	1290	187.44	241797.6
30:09:110602:44	1208	190.04	229568.32
30:09:110602:45	680	210.7	143276
30:09:110602:46	848	204.7	173585.6
30:09:110602:47	27	210.7	5688.9
30:09:110602:48	20	210.7	4214
30:09:110602:5	1200	190.31	228372
30:09:110602:50	1125	192.9	217012.5
30:09:110602:51	1056	195.48	206426.88
30:09:110602:52	1017.5	197.01	200457.68
30:09:110602:53	879	203.16	178577.64
30:09:110602:54	1350	185.66	250641
30:09:110602:55	970	199	193030
30:09:110602:58	671	210.7	141379.7
30:09:110602:59	1120	193.08	216249.6
30:09:110602:6	1457	182.71	266208.47
30:09:110602:60	670	210.7	141169
30:09:110602:61	1100	193.82	213202
30:09:110602:62	1560	180.1	280956
30:09:110602:63	1840	173.97	320104.8
30:09:110602:65	1110	193.45	214729.5
30:09:110602:66	2365	165.03	390295.95
30:09:110602:69	1190	190.64	226861.6
30:09:110602:7	1200	190.31	228372
30:09:110602:71	1870	173.38	324220.6
30:09:110602:76	1210	189.97	229863.7
30:09:110602:78	1537	180.67	277689.79
30:09:110602:79	1770	175.39	310440.3
30:09:110602:8	1200	190.31	228372
30:09:110602:80	1000	197.73	197730
30:09:110602:81	1270	188.05	238823.5
30:09:110602:82	1362	185.31	252392.22
30:09:110602:83	1540	180.59	278108.6
30:09:110602:84	1420	183.7	260854

30:09:110602:85	1925	172.33	331735.25
30:09:110602:86	1465	182.5	267362.5
30:09:110602:87	1200	190.31	228372
30:09:110602:88	1354	185.54	251221.16
30:09:110602:89	771	208.83	161007.93
30:09:110602:9	1680	177.32	297897.6
30:09:110602:90	725	210.7	152757.5
30:09:110602:91	741	210.58	156039.78
30:09:110602:92	1145	192.19	220057.55
30:09:110602:93	1292	187.38	242094.96
30:09:110602:94	1030	196.51	202405.3
30:09:110602:96	1118	193.16	215952.88
30:09:110602:98	1050	195.72	205506
30:09:110602:99	828	205.73	170344.44
30:09:110603:1	1871	173.36	324356.56
30:09:110603:10	1117	193.19	215793.23
30:09:110603:112	880	336.2	295856
30:09:110603:113	798	343.17	273849.66
30:09:110603:114	1000	327.29	327290
30:09:110603:115	1000	327.29	327290
30:09:110603:116	549	348.75	191463.75
30:09:110603:117	615	348.75	214481.25
30:09:110603:118	850	338.65	287852.5
30:09:110603:119	850	338.65	287852.5
30:09:110603:121	1163	317.08	368764.04
30:09:110603:122	855	338.24	289195.2
30:09:110603:123	1000	327.29	327290
30:09:110603:124	964	329.82	317946.48
30:09:110603:125	970	329.39	319508.3
30:09:110603:126	1040	196.11	203954.4
30:09:110603:127	970	199	193030
30:09:110603:128	1000	327.29	327290
30:09:110603:129	1000	327.29	327290
30:09:110603:130	500	348.75	174375
30:09:110603:131	700	348.75	244125
30:09:110603:132	600	348.75	209250
30:09:110603:133	1500	300.58	450870
30:09:110603:134	1016	326.2	331419.2
30:09:110603:135	500	348.75	174375
30:09:110603:136	500	348.75	174375
30:09:110603:137	500	348.75	174375
30:09:110603:138	1500	300.58	450870
30:09:110603:139	1200	315	378000
30:09:110603:140	200	348.75	69750
30:09:110603:142	1083	321.86	348574.38
30:09:110603:143	968	329.53	318985.04
30:09:110603:145	1150	192.01	220811.5
30:09:110603:146	600	348.75	209250
30:09:110603:147	945	331.2	312984
30:09:110603:149	1290	310.25	400222.5

30:09:110603:152	500	348.75	174375
30:09:110603:155	871	336.92	293457.32
30:09:110603:156	2540	269.1	683514
30:09:110603:157	1258	311.89	392357.62
30:09:110603:158	1345	307.54	413641.3
30:09:110603:159	700	348.75	244125
30:09:110603:163	430	210.7	90601
30:09:110603:164	1000	327.29	327290
30:09:110603:165	1072	322.55	345773.6
30:09:110603:166	914	333.53	304846.42
30:09:110603:168	500	348.75	174375
30:09:110603:169	300	348.75	104625
30:09:110603:170	1180	316.11	373009.8
30:09:110603:171	500	348.75	174375
30:09:110603:172	300	348.75	104625
30:09:110603:173	600	210.7	126420
30:09:110603:174	27	210.7	5688.9
30:09:110603:175	370000	57.12	21134400
30:09:110603:176	999	197.77	197572.23
30:09:110603:177	1027	196.63	201939.01
30:09:110603:178	523	210.7	110196.1
30:09:110603:179	612	210.7	128948.4
30:09:110603:180	606	210.7	127684.2
30:09:110603:181	277	210.7	58363.9
30:09:110603:182	797	207.38	165281.86
30:09:110603:183	121	210.7	25494.7
30:09:110603:184	600	210.7	126420
30:09:110603:185	549	210.7	115674.3
30:09:110603:186	492	210.7	103664.4
30:09:110603:187	635	210.7	133794.5
30:09:110603:188	631	210.7	132951.7
30:09:110603:189	700	210.7	147490
30:09:110603:190	584	210.7	123048.8
30:09:110603:191	440	210.7	92708
30:09:110603:192	700	210.7	147490
30:09:110603:193	600	210.7	126420
30:09:110603:194	1000	197.73	197730
30:09:110603:196	1012	197.24	199606.88
30:09:110603:197	1150	192.01	220811.5
30:09:110603:199	1135	192.54	218532.9
30:09:110603:2	900	202.16	181944
30:09:110603:200	607	210.7	127894.9
30:09:110603:201	427	210.7	89968.9
30:09:110603:202	1144	192.23	219911.12
30:09:110603:203	934	200.59	187351.06
30:09:110603:204	1010	197.32	199293.2
30:09:110603:205	246	210.7	51832.2
30:09:110603:206	1060	195.33	207049.8
30:09:110603:207	276	210.7	58153.2
30:09:110603:208	246	210.7	51832.2

30:09:110603:209	1000	197.73	197730
30:09:110603:210	700	210.7	147490
30:09:110603:211	1817	174.43	316939.31
30:09:110603:213	1174	191.18	224445.32
30:09:110603:214	2000	170.95	341900
30:09:110603:215	1600	179.15	286640
30:09:110603:216	1113	193.34	215187.42
30:09:110603:217	1072	194.87	208900.64
30:09:110603:218	1650	178	293700
30:09:110603:220	2000	170.95	341900
30:09:110603:222	2690	160.63	432094.7
30:09:110603:223	1940	172.04	333757.6
30:09:110603:224	1040	196.11	203954.4
30:09:110603:225	2020	170.59	344591.8
30:09:110603:226	1630	178.45	290873.5
30:09:110603:227	2630	161.39	424455.7
30:09:110603:228	930	200.77	186716.1
30:09:110603:230	1620	178.68	289461.6
30:09:110603:231	1265	188.21	238085.65
30:09:110603:232	810	206.68	167410.8
30:09:110603:233	820	206.15	169043
30:09:110603:235	1410	183.97	259397.7
30:09:110603:236	600	210.7	126420
30:09:110603:237	1143	192.26	219753.18
30:09:110603:238	2280	166.31	379186.8
30:09:110603:239	1020	196.91	200848.2
30:09:110603:240	1360	185.37	252103.2
30:09:110603:241	1220	189.65	231373
30:09:110603:242	977	198.7	194129.9
30:09:110603:244	1100	193.82	213202
30:09:110603:245	900	202.16	181944
30:09:110603:246	910	201.69	183537.9
30:09:110603:249	1517	181.16	274819.72
30:09:110603:250	1124	192.94	216864.56
30:09:110603:251	1000	197.73	197730
30:09:110603:252	2100	169.21	355341
30:09:110603:253	1040	196.11	203954.4
30:09:110603:254	1650	178	293700
30:09:110603:255	2063	169.84	350379.92
30:09:110603:256	1625	178.57	290176.25
30:09:110603:257	990	198.15	196168.5
30:09:110603:258	678	210.7	142854.6
30:09:110603:259	1091	194.15	211817.65
30:09:110603:260	1300	187.13	243269
30:09:110603:261	1089	194.22	211505.58
30:09:110603:263	1022	196.83	201160.26
30:09:110603:264	470	210.7	99029
30:09:110603:265	380	210.7	80066
30:09:110603:266	1100	193.82	213202
30:09:110603:267	990	198.15	196168.5

30:09:110603:268	186	210.7	39190.2
30:09:110603:269	900	202.16	181944
30:09:110603:270	186	210.7	39190.2
30:09:110603:271	186	210.7	39190.2
30:09:110603:272	186	210.7	39190.2
30:09:110603:273	1340	185.95	249173
30:09:110603:274	1250	188.68	235850
30:09:110603:275	1660	177.77	295098.2
30:09:110603:276	434	210.7	91443.8
30:09:110603:277	700	210.7	147490
30:09:110603:278	569	210.7	119888.3
30:09:110603:279	495	210.7	104296.5
30:09:110603:281	1148	192.08	220507.84
30:09:110603:282	1067	195.06	208129.02
30:09:110603:284	600	210.7	126420
30:09:110603:285	650	210.7	136955
30:09:110603:286	1300	187.13	243269
30:09:110603:287	620	210.7	130634
30:09:110603:288	1234	189.19	233460.46
30:09:110603:289	1080	194.56	210124.8
30:09:110603:290	848	204.7	173585.6
30:09:110603:291	1104	193.67	213811.68
30:09:110603:292	1110	193.45	214729.5
30:09:110603:293	740	210.64	155873.6
30:09:110603:295	850	204.6	173910
30:09:110603:296	1253	188.59	236303.27
30:09:110603:297	1125	192.9	217012.5
30:09:110603:298	1058	195.41	206743.78
30:09:110603:3	740	210.64	155873.6
30:09:110603:300	879	203.16	178577.64
30:09:110603:301	800	207.22	165776
30:09:110603:302	800	207.22	165776
30:09:110603:303	1320	186.53	246219.6
30:09:110603:304	1120	193.08	216249.6
30:09:110603:305	658	210.7	138640.6
30:09:110603:307	377	210.7	79433.9
30:09:110603:308	300	210.7	63210
30:09:110603:309	671	210.7	141379.7
30:09:110603:310	1017	197.03	200379.51
30:09:110603:311	670	210.7	141169
30:09:110603:312	770	208.89	160845.3
30:09:110603:313	440	210.7	92708
30:09:110603:314	1630	178.45	290873.5
30:09:110603:317	1314	186.71	245336.94
30:09:110603:319	1110	193.45	214729.5
30:09:110603:320	546.56	210.7	115160.19
30:09:110603:321	1000	197.73	197730
30:09:110603:322	1100	193.82	213202
30:09:110603:323	1200	190.31	228372
30:09:110603:324	1100	193.82	213202

30:09:110603:325	1208	190.04	229568.32
30:09:110603:326	1255	188.52	236592.6
30:09:110603:327	900	202.16	181944
30:09:110603:328	1000	197.73	197730
30:09:110603:330	1192	190.57	227159.44
30:09:110603:331	2100	169.21	355341
30:09:110603:332	1190	190.64	226861.6
30:09:110603:333	1210	189.97	229863.7
30:09:110603:334	1705	176.77	301392.85
30:09:110603:335	121	210.7	25494.7
30:09:110603:336	1200	190.31	228372
30:09:110603:337	1570	179.86	282380.2
30:09:110603:338	680	210.7	143276
30:09:110603:339	1570	179.86	282380.2
30:09:110603:340	1056	195.48	206426.88
30:09:110603:341	1033.6	196.37	202968.03
30:09:110603:342	1280	187.74	240307.2
30:09:110603:343	920	201.23	185131.6
30:09:110603:344	1480	182.11	269522.8
30:09:110603:345	1270	188.05	238823.5
30:09:110603:346	1000	197.73	197730
30:09:110603:348	1820	174.37	317353.4
30:09:110603:349	1540	180.59	278108.6
30:09:110603:350	1362	185.31	252392.22
30:09:110603:351	1925	172.33	331735.25
30:09:110603:352	1420	183.7	260854
30:09:110603:353	1925	172.33	331735.25
30:09:110603:355	1292	187.38	242094.96
30:09:110603:356	1354	185.54	251221.16
30:09:110603:357	1848	173.81	321200.88
30:09:110603:358	725	210.7	152757.5
30:09:110603:359	1521	181.06	275392.26
30:09:110603:361	741	210.58	156039.78
30:09:110603:362	741	210.58	156039.78
30:09:110603:363	725	210.7	152757.5
30:09:110603:365	1292	187.38	242094.96
30:09:110603:366	1292	187.38	242094.96
30:09:110603:367	720	210.7	151704
30:09:110603:368	1050	195.72	205506
30:09:110603:369	1350	185.66	250641
30:09:110603:371	1197	190.41	227920.77
30:09:110603:372	1118	193.16	215952.88
30:09:110603:373	1100	193.82	213202
30:09:110603:374	1170	191.32	223844.4
30:09:110603:375	1050	195.72	205506
30:09:110603:376	1260	188.37	237346.2
30:09:110603:377	820	206.15	169043
30:09:110603:378	828	205.73	170344.44
30:09:110603:379	1150	192.01	220811.5
30:09:110603:380	1290	187.44	241797.6

30:09:110603:381	1120	193.08	216249.6
30:09:110603:383	480	210.7	101136
30:09:110603:384	1647	178.06	293264.82
30:09:110603:386	500	210.7	105350
30:09:110603:388	1537	180.67	277689.79
30:09:110603:389	2740	160.01	438427.4
30:09:110603:390	700	210.7	147490
30:09:110603:391	1000	197.73	197730
30:09:110603:393	1015	197.12	200076.8
30:09:110603:394	812	206.57	167734.84
30:09:110603:395	845	204.85	173098.25
30:09:110603:396	320	210.7	67424
30:09:110603:398	1050	195.72	205506
30:09:110603:399	1040	196.11	203954.4
30:09:110603:400	600	210.7	126420
30:09:110603:401	1500	181.59	272385
30:09:110603:402	1013	197.2	199763.6
30:09:110603:403	1236	189.13	233764.68
30:09:110603:404	840	205.11	172292.4
30:09:110603:405	322	210.7	67845.4
30:09:110603:406	708	210.7	149175.6
30:09:110603:407	475	210.7	100082.5
30:09:110603:408	849	204.65	173747.85
30:09:110603:409	300	210.7	63210
30:09:110603:410	900	202.16	181944
30:09:110603:411	800	207.22	165776
30:09:110603:412	741	210.58	156039.78
30:09:110603:413	600	210.7	126420
30:09:110603:414	300	210.7	63210
30:09:110603:416	1460	182.63	266639.8
30:09:110603:417	810	206.68	167410.8
30:09:110603:418	1400	184.24	257936
30:09:110603:419	600	210.7	126420
30:09:110603:420	1860	173.57	322840.2
30:09:110603:421	1230	189.32	232863.6
30:09:110603:423	1001	197.69	197887.69
30:09:110603:424	990	198.15	196168.5
30:09:110603:425	1500	181.59	272385
30:09:110603:426	236	210.7	49725.2
30:09:110603:427	1160	191.67	222337.2
30:09:110603:428	650	210.7	136955
30:09:110603:429	650	210.7	136955
30:09:110603:430	1510	181.34	273823.4
30:09:110603:431	2410	164.38	396155.8
30:09:110603:432	1220	189.65	231373
30:09:110603:433	1160	191.67	222337.2
30:09:110603:434	1160	191.67	222337.2
30:09:110603:435	1930	172.23	332403.9
30:09:110603:436	1000	197.73	197730
30:09:110603:437	1940	172.04	333757.6

30:09:110603:438	900	202.16	181944
30:09:110603:440	1990	171.13	340548.7
30:09:110603:441	875	203.36	177940
30:09:110603:442	1090	194.19	211667.1
30:09:110603:443	1200	190.31	228372
30:09:110603:444	1089	194.22	211505.58
30:09:110603:445	1013	197.2	199763.6
30:09:110603:446	871	203.55	177292.05
30:09:110603:447	1320	186.53	246219.6
30:09:110603:448	650	210.7	136955
30:09:110603:450	1570	179.86	282380.2
30:09:110603:451	510	210.7	107457
30:09:110603:452	650	210.7	136955
30:09:110603:453	1953	171.8	335525.4
30:09:110603:454	1512	181.29	274110.48
30:09:110603:455	2000	170.95	341900
30:09:110603:456	602	210.7	126841.4
30:09:110603:457	1480	182.11	269522.8
30:09:110603:458	740	210.64	155873.6
30:09:110603:461	2600	161.78	420628
30:09:110603:462	656	210.7	138219.2
30:09:110603:464	1230	189.32	232863.6
30:09:110603:465	300	210.7	63210
30:09:110603:466	600	210.7	126420
30:09:110603:467	499	210.7	105139.3
30:09:110603:468	600	210.7	126420
30:09:110603:469	750	210.05	157537.5
30:09:110603:470	590	210.7	124313
30:09:110603:471	1120	193.08	216249.6
30:09:110603:472	470	210.7	99029
30:09:110603:473	780	208.32	162489.6
30:09:110603:474	470	210.7	99029
30:09:110603:475	1083	194.45	210589.35
30:09:110603:476	1230	189.32	232863.6
30:09:110603:478	1770	175.39	310440.3
30:09:110603:479	680	210.7	143276
30:09:110603:480	600	210.7	126420
30:09:110603:481	1420	183.7	260854
30:09:110603:482	1610	178.91	288045.1
30:09:110603:483	2050	170.06	348623
30:09:110603:484	1590	179.39	285230.1
30:09:110603:485	2450	163.82	401359
30:09:110603:486	1590	179.39	285230.1
30:09:110603:487	1092	194.11	211968.12
30:09:110603:488	2517	162.89	409994.13
30:09:110603:489	1520	181.09	275256.8
30:09:110603:490	910	201.69	183537.9
30:09:110603:491	1220	189.65	231373
30:09:110603:492	1450	182.89	265190.5
30:09:110603:493	1284	187.62	240904.08

30:09:110603:494	1628	178.5	290598
30:09:110603:495	1005	197.53	198517.65
30:09:110603:496	1200	190.31	228372
30:09:110603:497	1512	181.29	274110.48
30:09:110603:498	510	210.7	107457
30:09:110603:499	1800	174.77	314586
30:09:110603:500	934	200.59	187351.06
30:09:110603:501	682	210.7	143697.4
30:09:110603:502	901	202.11	182101.11
30:09:110603:503	1040	196.11	203954.4
30:09:110603:504	1116	193.23	215644.68
30:09:110603:505	1142	192.3	219606.6
30:09:110603:506	880	203.11	178736.8
30:09:110603:507	997	197.86	197266.42
30:09:110603:508	1130	192.72	217773.6
30:09:110603:509	800	207.22	165776
30:09:110603:510	1660	177.77	295098.2
30:09:110603:511	940	200.32	188300.8
30:09:110603:513	730	210.7	153811
30:09:110603:514	700	210.7	147490
30:09:110603:515	38	210.7	8006.6
30:09:110603:517	820	206.15	169043
30:09:110603:519	1040	196.11	203954.4
30:09:110603:520	600	210.7	126420
30:09:110603:521	1150	192.01	220811.5
30:09:110603:522	750	210.05	157537.5
30:09:110603:523	1520	181.09	275256.8
30:09:110603:524	730	210.7	153811
30:09:110603:525	1260	188.37	237346.2
30:09:110603:526	1100	193.82	213202
30:09:110603:527	921	201.18	185286.78
30:09:110603:528	1300	187.13	243269
30:09:110603:529	1120	193.08	216249.6
30:09:110603:530	1110	193.45	214729.5
30:09:110603:531	1650	178	293700
30:09:110603:532	700	210.7	147490
30:09:110603:533	1200	190.31	228372
30:09:110603:534	600	210.7	126420
30:09:110603:535	1320	186.53	246219.6
30:09:110603:536	1300	187.13	243269
30:09:110603:537	1030	196.51	202405.3
30:09:110603:538	700	210.7	147490
30:09:110603:539	910	201.69	183537.9
30:09:110603:540	1250	188.68	235850
30:09:110603:542	280	210.7	58996
30:09:110603:543	980	198.57	194598.6
30:09:110603:544	961	199.39	191613.79
30:09:110603:545	756	209.7	158533.2
30:09:110603:546	973	198.87	193500.51
30:09:110603:547	520	210.7	109564

30:09:110603:548	500	210.7	105350
30:09:110603:549	900	202.16	181944
30:09:110603:550	330	210.7	69531
30:09:110603:551	1071	194.91	208748.61
30:09:110603:552	1203	190.21	228822.63
30:09:110603:553	1678	177.37	297626.86
30:09:110603:555	1170	191.32	223844.4
30:09:110603:556	1940	172.04	333757.6
30:09:110603:558	1032	196.43	202715.76
30:09:110603:559	650	210.7	136955
30:09:110603:560	1570	179.86	282380.2
30:09:110603:561	690	210.7	145383
30:09:110603:562	930	200.77	186716.1
30:09:110603:563	1230	189.32	232863.6
30:09:110603:564	1500	181.59	272385
30:09:110603:565	470	210.7	99029
30:09:110603:566	351	210.7	73955.7
30:09:110603:567	1106	193.59	214110.54
30:09:110603:568	1230	189.32	232863.6
30:09:110603:570	1774	175.31	310999.94
30:09:110603:571	1092	194.11	211968.12
30:09:110603:572	1050	195.72	205506
30:09:110603:574	1420	183.7	260854
30:09:110603:575	1582	179.58	284095.56
30:09:110603:577	1520	181.09	275256.8
30:09:110603:578	1220	189.65	231373
30:09:110603:579	964	199.26	192086.64
30:09:110603:580	2350	165.26	388361
30:09:110603:581	910	201.69	183537.9
30:09:110603:582	1234	189.19	233460.46
30:09:110603:583	1200	190.31	228372
30:09:110603:584	1977	171.36	338778.72
30:09:110603:585	1870	173.38	324220.6
30:09:110603:586	1153	191.91	221272.23
30:09:110603:590	1600	370.18	592288
30:09:110603:591	1200	190.31	228372
30:09:110603:593	450	210.7	94815
30:09:110603:596	1000	197.73	197730
30:09:110603:597	647	210.7	136322.9
30:09:110603:599	880	203.11	178736.8
30:09:110603:600	1000	197.73	197730
30:09:110603:601	1780	175.18	311820.4
30:09:110603:602	1628	178.5	290598
30:09:110603:603	1610	178.91	288045.1
30:09:110603:606	1143	192.26	219753.18
30:09:110603:607	986	198.32	195543.52
30:09:110603:608	991	167.86	166349.26
30:09:110603:610	1260	188.37	237346.2
30:09:110603:612	730	210.7	153811
30:09:110603:613	1100	193.82	213202

30:09:110603:614	850	204.6	173910
30:09:110603:615	997	197.86	197266.42
30:09:110603:616	1347	185.74	250191.78
30:09:110603:617	1110	193.45	214729.5
30:09:110603:618	900	171.29	154161
30:09:110603:619	392	210.7	82594.4
30:09:110603:620	930	200.77	186716.1
30:09:110603:621	1083	194.45	210589.35
30:09:110603:661	1590	179.39	285230.1
30:09:110603:662	430	210.7	90601
30:09:110603:663	1253	188.59	236303.27
30:09:110603:667	45	60.69	2731.05
30:09:110603:668	20000	158.97	3179400
30:09:110603:669	800	207.22	165776
30:09:110603:670	620	210.7	130634
30:09:110603:671	705	210.7	148543.5
30:09:110603:672	807	206.84	166919.88
30:09:110603:676	1250	188.68	235850
30:09:110603:679	828	205.73	170344.44
30:09:110603:680	1558	298.19	464580.02
30:09:110603:681	900	202.16	181944
30:09:110603:682	1848	132.56	244970.88
30:09:110603:683	350	210.7	73745
30:09:110603:684	1350	185.66	250641
30:09:110603:685	466	210.7	98186.2
30:09:110603:686	2410	164.38	396155.8
30:09:110603:687	1013	197.2	199763.6
30:09:110603:690	1250	132.56	165700
30:09:110603:691	900	202.16	181944
30:09:110603:692	1880	190.36	357876.8
30:09:110603:693	700	210.7	147490
30:09:110603:694	20000	89.31	1786200
30:09:110603:696	2450	163.82	401359
30:09:110603:697	400	210.7	84280
30:09:110603:698	600	210.7	126420
30:09:110603:699	510	132.56	67605.6
30:09:110603:700	1090	194.19	211667.1
30:09:110603:701	1354	185.54	251221.16
30:09:110603:702	752	132.56	99685.12
30:09:110603:703	450	210.7	94815
30:09:110603:704	715	210.7	150650.5
30:09:110603:705	715	210.7	150650.5
30:09:110603:818	800	207.22	165776
30:09:110603:820	915	201.46	184335.9
30:09:110603:821	3794	126.62	480396.28
30:09:110603:824	944	200.14	188932.16
30:09:110603:825	850	164.88	140148
30:09:110603:826	1871	173.36	324356.56
30:09:110604:1	530	210.7	111671
30:09:110604:101	544	210.7	114620.8

30:09:110604:102	1060	195.33	207049.8
30:09:110604:103	1380	184.8	255024
30:09:110604:104	1030	196.51	202405.3
30:09:110604:105	1240	189	234360
30:09:110604:106	500	201.56	100780
30:09:110604:107	40	60.69	2427.6
30:09:110604:108	1110	193.45	214729.5
30:09:110604:109	1214	189.84	230465.76
30:09:110604:11	744	195.29	145295.76
30:09:110604:111	1500	181.59	272385
30:09:110604:112	1500	181.59	272385
30:09:110604:113	600	210.7	126420
30:09:110604:114	137	122.34	16760.58
30:09:110604:115	1124	192.94	216864.56
30:09:110604:116	500	201.56	100780
30:09:110604:117	960	199.44	191462.4
30:09:110604:118	800	192.33	153864
30:09:110604:119	1118	179.28	200435.04
30:09:110604:12	1006	183.3	184399.8
30:09:110604:120	833	205.47	171156.51
30:09:110604:121	702	210.7	147911.4
30:09:110604:122	1040	196.11	203954.4
30:09:110604:123	1000	197.73	197730
30:09:110604:124	1880	173.18	325578.4
30:09:110604:126	1000	5.31	5310
30:09:110604:127	479	85.78	41088.62
30:09:110604:128	1137	192.47	218838.39
30:09:110604:13	884	202.92	179381.28
30:09:110604:15	855	189.67	162167.85
30:09:110604:151	550	210.7	115885
30:09:110604:152	750	237.83	178372.5
30:09:110604:154	1005	197.53	198517.65
30:09:110604:155	1005	197.53	198517.65
30:09:110604:162	1000	197.73	197730
30:09:110604:167	1000	197.73	197730
30:09:110604:168	1000	197.73	197730
30:09:110604:169	1000	197.73	197730
30:09:110604:17	1000	197.73	197730
30:09:110604:170	1000	197.73	197730
30:09:110604:171	1007	197.44	198822.08
30:09:110604:173	1000	197.73	197730
30:09:110604:175	1028	196.59	202094.52
30:09:110604:18	2000	170.95	341900
30:09:110604:180	1100	193.82	213202
30:09:110604:183	1281	212.54	272263.74
30:09:110604:184	1216	214.87	261281.92
30:09:110604:187	2267	166.51	377478.17
30:09:110604:188	1511	192.05	290187.55
30:09:110604:19	1200	190.31	228372
30:09:110604:193	1026	5.19	5324.94

30:09:110604:194	1088	5.21	5668.48
30:09:110604:195	1067	5.18	5527.06
30:09:110604:196	1047	5.18	5423.46
30:09:110604:20	896	202.35	181305.6
30:09:110604:21	1000	197.73	197730
30:09:110604:22	1000	197.73	197730
30:09:110604:23	1000	197.73	197730
30:09:110604:24	1013	197.2	199763.6
30:09:110604:25	2090	169.37	353983.3
30:09:110604:26	1180	190.98	225356.4
30:09:110604:27	660	210.7	139062
30:09:110604:28	276	210.7	58153.2
30:09:110604:30	999	89.58	89490.42
30:09:110604:309	1235	214.18	264512.3
30:09:110604:31	1060	195.33	207049.8
30:09:110604:310	1399	184.27	257793.73
30:09:110604:311	2000	170.95	341900
30:09:110604:313	1000	197.73	197730
30:09:110604:314	1200	190.31	228372
30:09:110604:316	408	245.88	100319.04
30:09:110604:32	999	89.58	89490.42
30:09:110604:323	483	245.88	118760.04
30:09:110604:324	458	245.88	112613.04
30:09:110604:325	500	245.88	122940
30:09:110604:326	500	245.88	122940
30:09:110604:33	2000	170.95	341900
30:09:110604:34	1650	178	293700
30:09:110604:35	1085	194.37	210891.45
30:09:110604:36	1680	177.32	297897.6
30:09:110604:37	1170	191.32	223844.4
30:09:110604:38	1320	186.53	246219.6
30:09:110604:39	1517	181.16	274819.72
30:09:110604:4	921	201.18	185286.78
30:09:110604:40	1420	183.7	260854
30:09:110604:41	1113	193.34	215187.42
30:09:110604:42	1070	194.94	208585.8
30:09:110604:43	726	210.7	152968.2
30:09:110604:45	1375	184.94	254292.5
30:09:110604:46	1130	192.72	217773.6
30:09:110604:47	910	201.69	183537.9
30:09:110604:48	718	210.7	151282.6
30:09:110604:49	1231	189.29	233015.99
30:09:110604:5	2500	85.78	214450
30:09:110604:50	1067	195.06	208129.02
30:09:110604:51	1000	197.73	197730
30:09:110604:52	1000	197.73	197730
30:09:110604:55	950	199.87	189876.5
30:09:110604:56	575	210.7	121152.5
30:09:110604:57	1045	195.91	204725.95
30:09:110604:58	1012	197.24	199606.88

30:09:110604:59	1027	196.63	201939.01
30:09:110604:6	1150	192.01	220811.5
30:09:110604:60	1000	197.73	197730
30:09:110604:61	1000	197.73	197730
30:09:110604:62	1000	197.73	197730
30:09:110604:63	1257	188.46	236894.22
30:09:110604:69	704	210.7	148332.8
30:09:110604:71	1269	192.05	243711.45
30:09:110604:78	682	242.62	165466.84
30:09:110604:79	1345	185.8	249901
30:09:110604:82	1119	192.05	214903.95
30:09:110604:83	1027	196.63	201939.01
30:09:110604:84	1367	185.17	253127.39
30:09:110604:89	1350	185.66	250641
30:09:110604:9	1216	192.05	233532.8
30:09:110604:90	1500	181.59	272385
30:09:110604:91	900	228.89	206001
30:09:110604:93	600	5.84	3504
30:09:110604:94	600	245.88	147528
30:09:110604:97	1162	82.44	95795.28
30:09:110604:99	338	210.7	71216.6
30:09:110605:1	38	435.37	16544.06
30:09:110605:10	1073	194.83	209052.59
30:09:110605:14	2108	60.69	127934.52
30:09:110605:17	826	205.83	170015.58
30:09:110605:175	1900	4.61	8759
30:09:110605:177	800	207.22	165776
30:09:110605:178	1010	197.32	199293.2
30:09:110605:179	1559	180.13	280822.67
30:09:110605:180	1025	196.71	201627.75
30:09:110605:181	504	210.7	106192.8
30:09:110605:182	504	210.7	106192.8
30:09:110605:184	1555	180.23	280257.65
30:09:110605:186	400	210.7	84280
30:09:110605:187	400	210.7	84280
30:09:110605:189	442	210.7	93129.4
30:09:110605:19	1033	196.39	202870.87
30:09:110605:191	3706	60.69	224917.14
30:09:110605:22	1089	194.22	211505.58
30:09:110605:28	509	210.7	107246.3
30:09:110605:29	1450	182.89	265190.5
30:09:110605:3	54	720.62	38913.48
30:09:110605:30	29459	92.21	2716414.39
30:09:110605:31	2500	4.31	10775
30:09:110605:32	2500	4.4	11000
30:09:110605:33	2500	4.29	10725
30:09:110605:34	100	7.91	791
30:09:110605:35	2500	4.35	10875
30:09:110605:37	580	210.7	122206
30:09:110605:38	1500	181.59	272385

30:09:110605:39	1500	181.59	272385
30:09:110605:4	72	720.62	51884.64
30:09:110605:40	1100	193.82	213202
30:09:110605:41	1100	193.82	213202
30:09:110605:42	1200	190.31	228372
30:09:110605:45	556	210.7	117149.2
30:09:110605:46	556	210.7	117149.2
30:09:110605:48	1000	197.73	197730
30:09:110605:51	3000	141.98	425940
30:09:110605:52	610	210.7	128527
30:09:110605:53	1200	190.31	228372
30:09:110605:55	800	207.22	165776
30:09:110605:57	775	208.61	161672.75
30:09:110605:58	450	435.37	195916.5
30:09:110605:59	1741	176	306416
30:09:110605:61	900	202.16	181944
30:09:110605:62	903	202.02	182424.06
30:09:110606:1	887	202.78	179865.86
30:09:110606:10	1999	170.97	341769.03
30:09:110606:11	1079	194.6	209973.4
30:09:110606:12	1015	197.12	200076.8
30:09:110606:18	1155	191.84	221575.2
30:09:110606:2	1012	197.24	199606.88
30:09:110606:20	1200	190.31	228372
30:09:110606:208	1431	183.4	262445.4
30:09:110606:209	2000	4.58	9160
30:09:110606:21	211	210.7	44457.7
30:09:110606:210	800	5.43	4344
30:09:110606:211	1085	194.37	210891.45
30:09:110606:212	1453	182.81	265622.93
30:09:110606:213	741	210.58	156039.78
30:09:110606:214	2000	170.95	341900
30:09:110606:23	980	198.57	194598.6
30:09:110606:25	1005	197.53	198517.65
30:09:110606:28	800	5.46	4368
30:09:110606:3	1000	197.73	197730
30:09:110606:30	1183	190.88	225811.04
30:09:110606:31	2040	170.24	347289.6
30:09:110606:33	1001	197.69	197887.69
30:09:110606:34	1126	192.87	217171.62
30:09:110606:35	878	203.21	178418.38
30:09:110606:36	2010	170.77	343247.7
30:09:110606:37	999	197.77	197572.23
30:09:110606:38	999	89.58	89490.42
30:09:110606:39	1187	190.74	226408.38
30:09:110606:4	1174	191.18	224445.32
30:09:110606:40	1375	184.94	254292.5
30:09:110606:41	953	199.74	190352.22
30:09:110606:42	1500	205.61	308415
30:09:110606:43	1500	4.84	7260

30:09:110606:44	1500	4.88	7320
30:09:110606:45	2000	4.44	8880
30:09:110606:46	2000	4.48	8960
30:09:110606:47	2000	4.49	8980
30:09:110606:48	2000	4.53	9060
30:09:110606:49	865	203.85	176330.25
30:09:110606:5	1072	194.87	208900.64
30:09:110606:50	1170	191.32	223844.4
30:09:110606:51	1600	179.15	286640
30:09:110606:52	1354	185.54	251221.16
30:09:110606:53	987	188.37	185921.19
30:09:110606:54	2500	4.05	10125
30:09:110606:55	1616	178.78	288908.48
30:09:110606:56	1710	176.67	302105.7
30:09:110606:57	900	202.16	181944
30:09:110606:58	1028	196.59	202094.52
30:09:110606:59	1000	5.06	5060
30:09:110606:6	930	200.77	186716.1
30:09:110606:60	2000	4.49	8980
30:09:110606:61	52	60.69	3155.88
30:09:110606:63	960	5.13	4924.8
30:09:110606:65	2500	4.37	10925
30:09:110606:66	1000	5.3	5300
30:09:110606:67	1000	5.3	5300
30:09:110606:68	960	4.95	4752
30:09:110606:69	960	4.91	4713.6
30:09:110606:7	1042	196.03	204263.26
30:09:110606:70	1000	5.25	5250
30:09:110606:72	1000	197.73	197730
30:09:110606:73	1000	5.1	5100
30:09:110606:74	1000	5.15	5150
30:09:110606:76	1000	197.73	197730
30:09:110606:78	1124	5.05	5676.2
30:09:110606:79	1129	5.11	5769.19
30:09:110606:8	1321	186.5	246366.5
30:09:110606:81	1000	197.73	197730
30:09:110606:86	500	210.7	105350
30:09:110606:9	975	198.79	193820.25
30:09:110606:90	1500	4.42	6630
30:09:110606:92	600	210.7	126420
30:09:110606:93	1080	194.56	210124.8
30:09:110606:94	1350	185.66	250641
30:09:110606:95	270	210.7	56889
30:09:110607:1	2532.41	85.78	217230.13
30:09:110607:16	983	4.39	4315.37
30:09:110607:17	1000	4.37	4370
30:09:110607:18	1000	4.41	4410
30:09:110607:19	1000	4.45	4450
30:09:110607:20	1000	4.42	4420
30:09:110607:21	1000	4.4	4400

30:09:110607:22	1000	4.48	4480
30:09:110607:23	1000	4.36	4360
30:09:110607:24	1000	4.44	4440
30:09:110607:25	1000	4.45	4450
30:09:110607:26	1107	4.4	4870.8
30:09:110607:27	1000	4.38	4380
30:09:110607:28	1000	4.54	4540
30:09:110607:29	1000	4.54	4540
30:09:110607:30	756	5.35	4044.6
30:09:110607:31	794	5.24	4160.56
30:09:110607:32	879	4.88	4289.52
30:09:110607:33	877	230.14	201832.78
30:09:110607:34	877	230.14	201832.78
30:09:110607:35	719	239.94	172516.86
30:09:110607:36	727	5.25	3816.75
30:09:110607:37	728	5.22	3800.16
30:09:110607:38	722	5.2	3754.4
30:09:110607:39	720	239.87	172706.4
30:09:110607:40	633	5.48	3468.84
30:09:110607:41	633	5.45	3449.85
30:09:110701:1	13800	2.22	30636
30:09:110701:10	13800	2.81	38778
30:09:110701:11	4840	3.37	16310.8
30:09:110701:12	13807	2.91	40178.37
30:09:110701:14	13800	2.89	39882
30:09:110701:145	400	82.87	33148
30:09:110701:146	496566	1.43	710089.38
30:09:110701:15	8962	3.1	27782.2
30:09:110701:16	13800	2.68	36984
30:09:110701:17	13800	2.79	38502
30:09:110701:18	13800	2.78	38364
30:09:110701:19	13801	2.66	36710.66
30:09:110701:21	100009	2.08	208018.72
30:09:110701:23	13819	2.58	35653.02
30:09:110701:25	13834	2.49	34446.66
30:09:110701:27	13812	2.59	35773.08
30:09:110701:28	13816	2.5	34540
30:09:110701:30	27724	2.19	60715.56
30:09:110701:31	13000	3.2	41600
30:09:110701:32	300000	82.87	24861000
30:09:110701:33	500000	1.2	600000
30:09:110801:1	2114	146.81	310356.34
30:09:110801:10	104700	163.35	17102745
30:09:110801:100	770	181.5	139755
30:09:110801:103	638	183.07	116798.66
30:09:110801:104	2280	144.5	329460
30:09:110801:105	1152	166.77	192119.04
30:09:110801:106	1610	155.45	250274.5
30:09:110801:107	1480	158.23	234180.4
30:09:110801:108	891	176.02	156833.82

30:09:110801:109	700	183.07	128149
30:09:110801:11	1760	152.57	268523.2
30:09:110801:110	891	176.02	156833.82
30:09:110801:111	1050	170.05	178552.5
30:09:110801:112	1630	155.05	252731.5
30:09:110801:114	951	173.63	165122.13
30:09:110801:115	770	181.5	139755
30:09:110801:116	1390	160.32	222844.8
30:09:110801:117	1475	158.34	233551.5
30:09:110801:118	640	183.07	117164.8
30:09:110801:119	1100	168.4	185240
30:09:110801:12	1256	163.77	205695.12
30:09:110801:120	1010	171.45	173164.5
30:09:110801:121	424	183.07	77621.68
30:09:110801:123	1031	170.71	176002.01
30:09:110801:124	1343	161.49	216881.07
30:09:110801:126	415	183.07	75974.05
30:09:110801:13	13387	99.64	1333880.68
30:09:110801:130	994	172.02	170987.88
30:09:110801:132	1179	165.96	195666.84
30:09:110801:134	1077	169.15	182174.55
30:09:110801:136	180	183.07	32952.6
30:09:110801:138	2800	138.4	387520
30:09:110801:14	1016	171.23	173969.68
30:09:110801:143	659	183.07	120643.13
30:09:110801:144	350	183.07	64074.5
30:09:110801:145	1150	166.84	191866
30:09:110801:146	442	183.07	80916.94
30:09:110801:147	1000	171.8	171800
30:09:110801:148	1000	171.8	171800
30:09:110801:149	890	176.06	156693.4
30:09:110801:15	1000	171.8	171800
30:09:110801:150	996	171.95	171262.2
30:09:110801:151	1420	159.61	226646.2
30:09:110801:152	13000	60.69	788970
30:09:110801:154	930	174.44	162229.2
30:09:110801:16	2640	140.12	369916.8
30:09:110801:17	865	177.12	153208.8
30:09:110801:18	1610	155.45	250274.5
30:09:110801:19	1440	159.14	229161.6
30:09:110801:199	780	181.01	141187.8
30:09:110801:20	1610	155.45	250274.5
30:09:110801:203	1300	162.59	211367
30:09:110801:204	319	183.07	58399.33
30:09:110801:205	998	171.88	171536.24
30:09:110801:206	519	183.07	95013.33
30:09:110801:21	1610	155.45	250274.5
30:09:110801:22	108	183.07	19771.56
30:09:110801:221	1352	161.26	218023.52
30:09:110801:228	750	182.5	136875

30:09:110801:229	650	183.07	118995.5
30:09:110801:23	1661	154.44	256524.84
30:09:110801:230	1455	158.79	231039.45
30:09:110801:231	2626	140.28	368375.28
30:09:110801:232	1210	165.06	199722.6
30:09:110801:233	1980	148.84	294703.2
30:09:110801:234	1279	163.15	208668.85
30:09:110801:235	572	183.07	104716.04
30:09:110801:236	1100	168.4	185240
30:09:110801:25	153	183.07	28009.71
30:09:110801:26	319	210.7	67213.3
30:09:110801:28	1282	163.07	209055.74
30:09:110801:29	1290	162.86	210089.4
30:09:110801:3	1414	159.75	225886.5
30:09:110801:30	2230	145.17	323729.1
30:09:110801:31	972	172.83	167990.76
30:09:110801:32	1517	157.41	238790.97
30:09:110801:33	984	172.39	169631.76
30:09:110801:34	1500	157.78	236670
30:09:110801:347	1275	163.26	208156.5
30:09:110801:348	297	183.07	54371.79
30:09:110801:36	865	177.12	153208.8
30:09:110801:37	1200	165.35	198420
30:09:110801:38	890	176.06	156693.4
30:09:110801:39	168	183.07	30755.76
30:09:110801:41	1390	160.32	222844.8
30:09:110801:42	930	174.44	162229.2
30:09:110801:43	60	183.07	10984.2
30:09:110801:44	930	174.44	162229.2
30:09:110801:45	200	183.07	36614
30:09:110801:46	2040	147.91	301736.4
30:09:110801:48	675	183.07	123572.25
30:09:110801:5	810	179.58	145459.8
30:09:110801:50	3305	133.66	441746.3
30:09:110801:51	965	173.09	167031.85
30:09:110801:52	1080	169.05	182574
30:09:110801:53	860	177.33	152503.8
30:09:110801:54	1650	154.65	255172.5
30:09:110801:55	1650	154.65	255172.5
30:09:110801:56	848	177.86	150825.28
30:09:110801:57	848	177.86	150825.28
30:09:110801:58	860	177.33	152503.8
30:09:110801:59	1648	154.69	254929.12
30:09:110801:6	1000	171.8	171800
30:09:110801:60	2222	145.28	322812.16
30:09:110801:61	389	183.07	71214.23
30:09:110801:62	2282	144.47	329680.54
30:09:110801:63	750	182.5	136875
30:09:110801:64	1500	157.78	236670
30:09:110801:65	848	177.86	150825.28

30:09:110801:66	1150	166.84	191866
30:09:110801:67	1350	161.31	217768.5
30:09:110801:68	566	183.07	103617.62
30:09:110801:69	1832	151.29	277163.28
30:09:110801:7	480	183.07	87873.6
30:09:110801:70	1376	160.67	221081.92
30:09:110801:71	1350	161.31	217768.5
30:09:110801:72	1760	152.57	268523.2
30:09:110801:73	1450	158.91	230419.5
30:09:110801:74	1414	159.75	225886.5
30:09:110801:75	659	183.07	120643.13
30:09:110801:76	1420	159.61	226646.2
30:09:110801:77	100	183.07	18307
30:09:110801:78	1414	159.75	225886.5
30:09:110801:79	1040	170.4	177216
30:09:110801:8	1390	160.32	222844.8
30:09:110801:80	1275	163.26	208156.5
30:09:110801:81	543	183.07	99407.01
30:09:110801:82	1907	150.02	286088.14
30:09:110801:83	1300	162.59	211367
30:09:110801:84	1000	171.8	171800
30:09:110801:85	1000	171.8	171800
30:09:110801:86	1000	171.8	171800
30:09:110801:87	1826	151.4	276456.4
30:09:110801:88	891	176.02	156833.82
30:09:110801:89	440	183.07	80550.8
30:09:110801:9	13000	100.25	1303250
30:09:110801:90	1210	165.06	199722.6
30:09:110801:91	1370	160.81	220309.7
30:09:110801:92	770	181.5	139755
30:09:110801:93	1388	160.37	222593.56
30:09:110801:94	1570	156.28	245359.6
30:09:110801:96	1940	149.48	289991.2
30:09:110801:97	1540	156.91	241641.4
30:09:110801:98	1000	171.8	171800
30:09:110801:99	1570	156.28	245359.6
30:09:110802:1	2252	144.88	326269.76
30:09:110802:108	1000	171.8	171800
30:09:110802:109	785	180.76	141896.6
30:09:110802:11	642	183.07	117530.94
30:09:110802:112	1670	154.26	257614.2
30:09:110802:113	1200	165.35	198420
30:09:110802:114	1000	171.8	171800
30:09:110802:115	1000	171.8	171800
30:09:110802:117	970	172.91	167722.7
30:09:110802:12	1350	161.31	217768.5
30:09:110802:128	1815	151.59	275135.85
30:09:110802:130	1000	171.8	171800
30:09:110802:131	1000	171.8	171800
30:09:110802:132	1008	171.52	172892.16

30:09:110802:133	1350	161.31	217768.5
30:09:110802:135	911	175.2	159607.2
30:09:110802:136	1260	163.67	206224.2
30:09:110802:137	1260	163.67	206224.2
30:09:110802:138	1935	149.57	289417.95
30:09:110802:139	1015	171.27	173839.05
30:09:110802:140	1200	165.35	198420
30:09:110802:141	1200	165.35	198420
30:09:110802:142	999	171.84	171668.16
30:09:110802:143	1000	171.8	171800
30:09:110802:144	1000	171.8	171800
30:09:110802:145	1000	171.8	171800
30:09:110802:16	1680	154.07	258837.6
30:09:110802:2	2657	139.93	371794.01
30:09:110802:20	1970	149	293530
30:09:110802:22	800	180.05	144040
30:09:110802:23	676	183.07	123755.32
30:09:110802:25	995	171.99	171130.05
30:09:110802:256	800	180.05	144040
30:09:110802:257	776	181.2	140611.2
30:09:110802:259	1200	165.35	198420
30:09:110802:260	875	176.69	154603.75
30:09:110802:27	1024	170.95	175052.8
30:09:110802:28	1050	170.05	178552.5
30:09:110802:30	658	183.07	120460.06
30:09:110802:32	1040	170.4	177216
30:09:110802:34	1010	171.45	173164.5
30:09:110802:38	1004	171.66	172346.64
30:09:110802:40	1012	171.37	173426.44
30:09:110802:42	1037	170.5	176808.5
30:09:110802:43	1015	171.27	173839.05
30:09:110802:44	1015	171.27	173839.05
30:09:110802:45	1022	171.02	174782.44
30:09:110802:46	1022	171.02	174782.44
30:09:110802:47	1008	171.52	172892.16
30:09:110802:48	1008	171.52	172892.16
30:09:110802:49	1200	165.35	198420
30:09:110802:5	2128	146.61	311986.08
30:09:110802:50	1040	170.4	177216
30:09:110802:51	1007	171.55	172750.85
30:09:110802:52	1004	171.66	172346.64
30:09:110802:53	1012	171.37	173426.44
30:09:110802:54	1012	171.37	173426.44
30:09:110802:55	1037	170.5	176808.5
30:09:110802:56	1200	165.35	198420
30:09:110802:57	1368	160.86	220056.48
30:09:110802:58	931	174.4	162366.4
30:09:110802:59	560	183.07	102519.2
30:09:110802:60	1015	171.27	173839.05
30:09:110802:61	1046	170.19	178018.74

30:09:110802:62	1001	171.77	171941.77
30:09:110802:63	1008	171.52	172892.16
30:09:110802:64	1026	170.88	175322.88
30:09:110802:65	1004	171.66	172346.64
30:09:110802:66	1004	171.66	172346.64
30:09:110802:67	1050	170.05	178552.5
30:09:110802:68	1050	170.05	178552.5
30:09:110802:70	1004	171.66	172346.64
30:09:110802:71	800	180.05	144040
30:09:110802:72	1000	171.8	171800
30:09:110802:73	996	171.95	171262.2
30:09:110802:75	1005	171.62	172478.1
30:09:110802:76	700	183.07	128149
30:09:110802:77	1004	171.66	172346.64
30:09:110802:78	1004	171.66	172346.64
30:09:110802:79	1001	171.77	171941.77
30:09:110802:81	1527	157.19	240029.13
30:09:110802:82	1004	171.66	172346.64
30:09:110802:83	1004	171.66	172346.64
30:09:110802:84	1004	171.66	172346.64
30:09:110802:85	2000	148.53	297060
30:09:110802:86	1000	171.8	171800
30:09:110802:87	1000	171.8	171800
30:09:110802:88	1000	171.8	171800
30:09:110802:89	991	172.13	170580.83
30:09:110802:9	1760	152.57	268523.2
30:09:110802:91	1011	171.41	173295.51
30:09:110802:94	30	56.93	1707.9
30:09:110802:96	1000	171.8	171800
30:09:110802:97	1002	171.73	172073.46
30:09:110802:98	1000	171.8	171800
30:09:110802:99	800	180.05	144040
30:09:110803:11	120000	1.97	236400
30:09:110803:14	19136	2.64	50519.04
30:09:110803:15	100000	2.04	204000
30:09:110803:16	30000	2.44	73200
30:09:110803:17	30000	2.72	81600
30:09:110803:18	608	5.5	3344
30:09:110803:19	608	5.48	3331.84
30:09:110803:2	139400	1.87	260678
30:09:110803:20	608	5.46	3319.68
30:09:110803:21	844	232	195808
30:09:110803:22	844	232	195808
30:09:110803:23	844	232	195808
30:09:110803:24	844	232	195808
30:09:110803:25	848	231.77	196540.96
30:09:110803:26	629	5.39	3390.31
30:09:110803:27	634	5.35	3391.9
30:09:110803:28	637	5.31	3382.47
30:09:110803:29	645	245.48	158334.6

30:09:110803:30	741	238.43	176676.63
30:09:110803:31	736	5.25	3864
30:09:110803:32	733	5.22	3826.26
30:09:110803:33	732	5.19	3799.08
30:09:110803:4	33918	2.56	86830.08
30:09:110803:5	31548	2.61	82340.28
30:09:110901:3	915120	1.04	951724.8
30:09:110901:6	17387	78.45	1364010.15
30:09:110901:7	30000	78.45	2353500
30:09:110901:8	30000	78.45	2353500
30:09:110901:9	35763	2.07	74029.41
30:09:110902:1	600	122.55	73530
30:09:110902:10	600	122.55	73530
30:09:110902:11	600	122.55	73530
30:09:110902:12	600	122.55	73530
30:09:110902:13	600	122.55	73530
30:09:110902:14	600	122.55	73530
30:09:110902:15	600	122.55	73530
30:09:110902:16	621	122.55	76103.55
30:09:110902:17	600	122.55	73530
30:09:110902:18	600	122.55	73530
30:09:110902:187	600	104.09	62454
30:09:110902:19	621	122.55	76103.55
30:09:110902:190	600	104.09	62454
30:09:110902:195	600	122.55	73530
30:09:110902:2	91700	43.2	3961440
30:09:110902:20	621	122.55	76103.55
30:09:110902:21	600	122.55	73530
30:09:110902:22	600	122.55	73530
30:09:110902:23	600	122.55	73530
30:09:110902:24	782	117.5	91885
30:09:110902:25	600	122.55	73530
30:09:110902:26	600	122.55	73530
30:09:110902:27	589	122.55	72181.95
30:09:110902:28	600	122.55	73530
30:09:110902:29	600	122.55	73530
30:09:110902:3	40000	51.43	2057200
30:09:110902:30	600	122.55	73530
30:09:110902:31	600	122.55	73530
30:09:110902:33	600	122.55	73530
30:09:110902:34	600	122.55	73530
30:09:110902:35	614	122.55	75245.7
30:09:110902:36	600	122.55	73530
30:09:110902:37	600	122.55	73530
30:09:110902:38	614	122.55	75245.7
30:09:110902:4	642	122.47	78625.74
30:09:110902:40	600	122.55	73530
30:09:110902:41	600	122.55	73530
30:09:110902:42	450	122.55	55147.5
30:09:110902:43	585	122.55	71691.75

30:09:110902:44	600	122.55	73530
30:09:110902:46	925	113.43	104922.75
30:09:110902:47	600	122.55	73530
30:09:110902:48	747	118.64	88624.08
30:09:110902:49	450	122.55	55147.5
30:09:110902:5	600	122.55	73530
30:09:110902:50	450	122.55	55147.5
30:09:110902:51	789	117.28	92533.92
30:09:110902:52	826	116.16	95948.16
30:09:110902:53	600	122.55	73530
30:09:110902:55	575	122.55	70466.25
30:09:110902:57	574	122.55	70343.7
30:09:110902:58	610	122.55	74755.5
30:09:110902:59	518	122.55	63480.9
30:09:110902:6	600	122.55	73530
30:09:110902:60	1214	107.13	130055.82
30:09:110902:61	600	122.55	73530
30:09:110902:62	661	121.72	80456.92
30:09:110902:64	598	122.55	73284.9
30:09:110902:65	610	122.55	74755.5
30:09:110902:7	600	122.55	73530
30:09:110902:8	563	122.55	68995.65
30:09:110902:9	600	122.55	73530
30:09:110904:1	13800	2.46	33948
30:09:110904:10	13800	2.37	32706
30:09:110904:11	13800	2.58	35604
30:09:110904:13	13800	2.24	30912
30:09:110904:14	13800	2.25	31050
30:09:110904:2	13800	2.62	36156
30:09:110904:22	13800	2.24	30912
30:09:110904:23	13800	2.23	30774
30:09:110904:26	13800	2.23	30774
30:09:110904:28	13800	2.25	31050
30:09:110904:3	13800	2.5	34500
30:09:110904:32	13800	2.22	30636
30:09:110904:33	13800	2.24	30912
30:09:110904:39	13800	2.25	31050
30:09:110904:4	13800	2.54	35052
30:09:110904:40	13800	2.33	32154
30:09:110904:41	13800	2.54	35052
30:09:110904:42	13800	2.41	33258
30:09:110904:43	13800	2.47	34086
30:09:110904:44	13800	2.43	33534
30:09:110904:45	13800	2.43	33534
30:09:110904:46	13800	2.54	35052
30:09:110904:47	13800	2.29	31602
30:09:110904:8	13800	2.54	35052
30:09:110904:9	13800	2.42	33396
30:09:110905:1	561	122.55	68750.55
30:09:110905:10	610	122.55	74755.5

30:09:110905:12	610	122.55	74755.5
30:09:110905:13	610	122.55	74755.5
30:09:110905:14	794	117.12	92993.28
30:09:110905:16	621	122.55	76103.55
30:09:110905:17	621	122.55	76103.55
30:09:110905:18	621	122.55	76103.55
30:09:110905:20	621	122.55	76103.55
30:09:110905:21	624	122.55	76471.2
30:09:110905:22	702	120.19	84373.38
30:09:110905:23	782	117.5	91885
30:09:110905:24	589	122.55	72181.95
30:09:110905:25	589	122.55	72181.95
30:09:110905:26	589	122.55	72181.95
30:09:110905:27	589	122.55	72181.95
30:09:110905:28	589	122.55	72181.95
30:09:110905:29	589	122.55	72181.95
30:09:110905:3	585	122.55	71691.75
30:09:110905:30	614	122.55	75245.7
30:09:110905:31	653	122.03	79685.59
30:09:110905:33	614	122.55	75245.7
30:09:110905:34	614	122.55	75245.7
30:09:110905:35	614	122.55	75245.7
30:09:110905:36	614	122.55	75245.7
30:09:110905:37	614	122.55	75245.7
30:09:110905:38	518	122.55	63480.9
30:09:110905:39	680	121	82280
30:09:110905:4	598	122.55	73284.9
30:09:110905:41	462	122.55	56618.1
30:09:110905:42	520	122.55	63726
30:09:110905:43	925	113.43	104922.75
30:09:110905:44	549	122.55	67279.95
30:09:110905:45	826	116.16	95948.16
30:09:110905:47	847	115.55	97870.85
30:09:110905:48	589	122.55	72181.95
30:09:110905:5	598	122.55	73284.9
30:09:110905:50	747	118.64	88624.08
30:09:110905:51	789	117.28	92533.92
30:09:110905:52	847	115.55	97870.85
30:09:110905:6	563	122.55	68995.65
30:09:110905:8	610	122.55	74755.5
30:09:110905:9	610	122.55	74755.5
30:09:110906:1	600	122.55	73530
30:09:110906:10	600	122.55	73530
30:09:110906:100	600	122.55	73530
30:09:110906:101	600	122.55	73530
30:09:110906:102	600	122.55	73530
30:09:110906:103	600	122.55	73530
30:09:110906:104	600	122.55	73530
30:09:110906:105	1140	108.56	123758.4
30:09:110906:106	600	122.55	73530

30:09:110906:107	600	122.55	73530
30:09:110906:108	600	122.55	73530
30:09:110906:109	600	122.55	73530
30:09:110906:11	600	122.55	73530
30:09:110906:110	600	122.55	73530
30:09:110906:111	600	122.55	73530
30:09:110906:112	600	122.55	73530
30:09:110906:113	600	122.55	73530
30:09:110906:114	600	122.55	73530
30:09:110906:115	600	122.55	73530
30:09:110906:116	600	122.55	73530
30:09:110906:117	650	122.15	79397.5
30:09:110906:12	600	122.55	73530
30:09:110906:13	600	122.55	73530
30:09:110906:14	600	122.55	73530
30:09:110906:15	600	122.55	73530
30:09:110906:16	600	122.55	73530
30:09:110906:17	600	122.55	73530
30:09:110906:18	600	122.55	73530
30:09:110906:19	600	122.55	73530
30:09:110906:2	600	122.55	73530
30:09:110906:20	600	122.55	73530
30:09:110906:21	600	122.55	73530
30:09:110906:22	600	122.55	73530
30:09:110906:23	600	122.55	73530
30:09:110906:24	600	122.55	73530
30:09:110906:25	600	122.55	73530
30:09:110906:26	650	122.15	79397.5
30:09:110906:27	397	122.55	48652.35
30:09:110906:29	580	122.55	71079
30:09:110906:3	600	122.55	73530
30:09:110906:30	600	122.55	73530
30:09:110906:31	600	122.55	73530
30:09:110906:32	600	122.55	73530
30:09:110906:33	600	122.55	73530
30:09:110906:34	600	122.55	73530
30:09:110906:36	580	122.55	71079
30:09:110906:37	600	122.55	73530
30:09:110906:38	500	122.55	61275
30:09:110906:39	610	122.55	74755.5
30:09:110906:4	589	122.55	72181.95
30:09:110906:40	240	122.55	29412
30:09:110906:41	400	122.55	49020
30:09:110906:42	600	122.55	73530
30:09:110906:43	600	122.55	73530
30:09:110906:44	600	122.55	73530
30:09:110906:45	600	122.55	73530
30:09:110906:46	600	122.55	73530
30:09:110906:47	600	122.55	73530
30:09:110906:48	600	122.55	73530

30:09:110906:49	600	122.55	73530
30:09:110906:5	600	122.55	73530
30:09:110906:50	570	122.55	69853.5
30:09:110906:51	600	122.55	73530
30:09:110906:52	600	122.55	73530
30:09:110906:53	600	122.55	73530
30:09:110906:54	650	122.15	79397.5
30:09:110906:55	400	122.55	49020
30:09:110906:56	600	122.55	73530
30:09:110906:57	600	122.55	73530
30:09:110906:58	600	122.55	73530
30:09:110906:59	598	122.55	73284.9
30:09:110906:6	300	122.55	36765
30:09:110906:60	600	122.55	73530
30:09:110906:61	600	122.55	73530
30:09:110906:62	600	122.55	73530
30:09:110906:63	600	122.55	73530
30:09:110906:64	600	122.55	73530
30:09:110906:65	614	122.55	75245.7
30:09:110906:66	600	122.55	73530
30:09:110906:67	600	122.55	73530
30:09:110906:68	600	122.55	73530
30:09:110906:69	600	122.55	73530
30:09:110906:7	300	122.55	36765
30:09:110906:70	650	122.15	79397.5
30:09:110906:71	600	122.55	73530
30:09:110906:72	1200	107.39	128868
30:09:110906:73	600	122.55	73530
30:09:110906:74	600	122.55	73530
30:09:110906:75	1164	108.08	125805.12
30:09:110906:76	600	122.55	73530
30:09:110906:77	600	122.55	73530
30:09:110906:78	600	122.55	73530
30:09:110906:79	585	122.55	71691.75
30:09:110906:8	650	122.15	79397.5
30:09:110906:80	600	122.55	73530
30:09:110906:81	600	122.55	73530
30:09:110906:82	600	122.55	73530
30:09:110906:83	900	114.08	102672
30:09:110906:84	838	115.81	97048.78
30:09:110906:85	850	115.46	98141
30:09:110906:86	1200	107.39	128868
30:09:110906:87	600	122.55	73530
30:09:110906:88	300	122.55	36765
30:09:110906:89	300	122.55	36765
30:09:110906:9	1160	108.16	125465.6
30:09:110906:90	600	122.55	73530
30:09:110906:91	600	122.55	73530
30:09:110906:92	600	122.55	73530
30:09:110906:93	810	116.64	94478.4

30:09:110906:94	600	122.55	73530
30:09:110906:95	600	122.55	73530
30:09:110906:96	600	122.55	73530
30:09:110906:97	600	122.55	73530
30:09:110906:98	600	122.55	73530
30:09:110906:99	600	122.55	73530
30:09:111001:10	13800	3.16	43608
30:09:111001:11	13800	2.91	40158
30:09:111001:13	13800	2.91	40158
30:09:111001:14	13800	3.14	43332
30:09:111001:15	13800	2.89	39882
30:09:111001:16	13800	2.9	40020
30:09:111001:175	13800	2.22	30636
30:09:111001:176	13700	3.05	41785
30:09:111001:177	13700	2.88	39456
30:09:111001:178	13800	2.9	40020
30:09:111001:18	13800	2.79	38502
30:09:111001:19	13800	2.91	40158
30:09:111001:2	13800	3.12	43056
30:09:111001:20	13800	3.14	43332
30:09:111001:22	13800	2.89	39882
30:09:111001:23	13800	2.89	39882
30:09:111001:24	13800	3.15	43470
30:09:111001:26	13800	2.88	39744
30:09:111001:27	13800	3.14	43332
30:09:111001:30	13800	2.87	39606
30:09:111001:31	13800	2.68	36984
30:09:111001:32	13800	3.09	42642
30:09:111001:33	13800	2.86	39468
30:09:111001:34	13800	2.98	41124
30:09:111001:36	13800	3.01	41538
30:09:111001:37	13800	2.9	40020
30:09:111001:38	13800	2.63	36294
30:09:111001:39	13800	2.71	37398
30:09:111001:4	13800	2.9	40020
30:09:111001:40	13800	2.58	35604
30:09:111001:42	13800	2.66	36708
30:09:111001:43	13800	2.81	38778
30:09:111001:44	13848	2.72	37666.56
30:09:111001:46	999	171.84	171668.16
30:09:111001:48	13800	2.9	40020
30:09:111001:49	13800	3.15	43470
30:09:111001:5	13800	2.87	39606
30:09:111001:50	13800	2.82	38916
30:09:111001:51	13800	2.83	39054
30:09:111001:52	13800	2.8	38640
30:09:111001:53	13800	2.78	38364
30:09:111001:54	13800	2.82	38916
30:09:111001:55	13800	3.13	43194
30:09:111001:56	13800	3.12	43056

30:09:111001:57	13800	3.06	42228
30:09:111001:58	13800	3.09	42642
30:09:111001:59	13800	2.58	35604
30:09:111001:6	13800	2.88	39744
30:09:111001:60	13800	2.6	35880
30:09:111001:61	13800	2.53	34914
30:09:111001:62	13800	3.04	41952
30:09:111001:63	13800	3.16	43608
30:09:111001:64	17500	2.67	46725
30:09:111001:7	13800	2.93	40434
30:09:111001:8	13800	3.18	43884
30:09:111001:9	13800	3.11	42918
30:09:111101:1	18928	2.45	46373.6
30:09:111101:10	28193	2.76	77812.68
30:09:111101:12	100000	2.02	202000
30:09:111101:13	108536	1.34	145438.24
30:09:111101:15	1770000	1.01	1787700
30:09:111101:16	14876	3.1	46115.6
30:09:111101:172	1500	4.83	7245
30:09:111101:173	1000	5.34	5340
30:09:111101:174	124	4.83	598.92
30:09:111101:175	1807	4.49	8113.43
30:09:111101:176	7056	3.05	21520.8
30:09:111101:177	1500	4.83	7245
30:09:111101:178	20497	2.95	60466.15
30:09:111101:179	1538	4.81	7397.78
30:09:111101:180	1270	4.98	6324.6
30:09:111101:181	2000	4.52	9040
30:09:111101:19	1500	4.88	7320
30:09:111101:23	1500	4.82	7230
30:09:111101:24	45996	2.42	111310.32
30:09:111101:4	28352	2.72	77117.44
30:09:111101:59	320000	1.11	355200
30:09:111101:6	1500	4.87	7305
30:09:111101:60	1500	4.87	7305
30:09:111101:8	1500	4.87	7305
30:09:120101:1	760	242.17	184049.2
30:09:120101:11	600	251.07	150642
30:09:120101:12	140000	1.09	152600
30:09:120101:152	608	251.07	152650.56
30:09:120101:154	600	190.96	114576
30:09:120101:17	600	206.55	123930
30:09:120101:18	933	231.69	216166.77
30:09:120101:2	78479	1.39	109085.81
30:09:120101:20	589	251.07	147880.23
30:09:120101:23	845	236.84	200129.8
30:09:120101:25	603	251.07	151395.21
30:09:120101:26	621	251.07	155914.47
30:09:120101:27	601	251.07	150893.07
30:09:120101:28	674	248.07	167199.18

30:09:120101:29	2514	326.25	820192.5
30:09:120101:30	13484	266.69	3596047.96
30:09:120101:31	25107	93.69	2352274.83
30:09:120101:32	600	206.55	123930
30:09:120101:33	600	251.07	150642
30:09:120101:34	600	251.07	150642
30:09:120101:35	773	241.03	186316.19
30:09:120101:37	16000	261.28	4180480
30:09:120101:38	612	251.07	153654.84
30:09:120101:39	836	237.1	198215.6
30:09:120101:40	600	190.96	114576
30:09:120103:1	700	246.39	172473
30:09:120103:10	920	232.65	214038
30:09:120103:100	600	251.07	150642
30:09:120103:101	600	251.07	150642
30:09:120103:102	600	251.07	150642
30:09:120103:103	600	251.07	150642
30:09:120103:104	600	251.07	150642
30:09:120103:105	600	251.07	150642
30:09:120103:106	600	251.07	150642
30:09:120103:107	600	251.07	150642
30:09:120103:108	600	251.07	150642
30:09:120103:109	600	251.07	150642
30:09:120103:11	600	251.07	150642
30:09:120103:111	600	251.07	150642
30:09:120103:112	600	251.07	150642
30:09:120103:113	600	251.07	150642
30:09:120103:114	605	251.07	151897.35
30:09:120103:115	605	251.07	151897.35
30:09:120103:116	605	251.07	151897.35
30:09:120103:117	605	251.07	151897.35
30:09:120103:118	605	251.07	151897.35
30:09:120103:119	600	251.07	150642
30:09:120103:12	600	251.07	150642
30:09:120103:120	600	251.07	150642
30:09:120103:121	600	251.07	150642
30:09:120103:122	600	251.07	150642
30:09:120103:123	600	251.07	150642
30:09:120103:124	600	251.07	150642
30:09:120103:125	600	251.07	150642
30:09:120103:126	600	251.07	150642
30:09:120103:127	840	237.13	199189.2
30:09:120103:128	840	237.13	199189.2
30:09:120103:129	600	251.07	150642
30:09:120103:13	600	251.07	150642
30:09:120103:130	600	251.07	150642
30:09:120103:131	600	251.07	150642
30:09:120103:132	605	251.07	151897.35
30:09:120103:133	768	241.64	185579.52
30:09:120103:134	840	237.13	199189.2

30:09:120103:135	760	242.17	184049.2
30:09:120103:136	600	251.07	150642
30:09:120103:137	600	251.07	150642
30:09:120103:138	700	246.39	172473
30:09:120103:139	608	251.07	152650.56
30:09:120103:14	600	251.07	150642
30:09:120103:140	600	251.07	150642
30:09:120103:142	605	251.07	151897.35
30:09:120103:143	609	251.07	152901.63
30:09:120103:144	840	237.13	199189.2
30:09:120103:15	840	237.13	199189.2
30:09:120103:16	840	237.13	199189.2
30:09:120103:17	845	236.84	200129.8
30:09:120103:19	605	251.07	151897.35
30:09:120103:2	870	235.39	204789.3
30:09:120103:20	648	250.42	162272.16
30:09:120103:21	660	249.45	164637
30:09:120103:22	644	250.74	161476.56
30:09:120103:23	600	251.07	150642
30:09:120103:24	644	250.74	161476.56
30:09:120103:25	840	237.13	199189.2
30:09:120103:26	840	237.13	199189.2
30:09:120103:27	648	250.42	162272.16
30:09:120103:28	648	250.42	162272.16
30:09:120103:29	600	251.07	150642
30:09:120103:3	840	237.13	199189.2
30:09:120103:30	600	251.07	150642
30:09:120103:31	640	251.07	160684.8
30:09:120103:32	600	251.07	150642
30:09:120103:33	775	241.18	186914.5
30:09:120103:34	600	251.07	150642
30:09:120103:35	600	251.07	150642
30:09:120103:36	600	251.07	150642
30:09:120103:37	705	246.02	173444.1
30:09:120103:38	636	251.07	159680.52
30:09:120103:39	480	251.07	120513.6
30:09:120103:4	740	243.53	180212.2
30:09:120103:40	615	251.07	154408.05
30:09:120103:41	600	251.07	150642
30:09:120103:42	600	251.07	150642
30:09:120103:43	600	251.07	150642
30:09:120103:44	600	251.07	150642
30:09:120103:45	644	250.74	161476.56
30:09:120103:46	644	250.74	161476.56
30:09:120103:47	646	250.58	161874.68
30:09:120103:48	600	251.07	150642
30:09:120103:49	600	251.07	150642
30:09:120103:5	880	234.83	206650.4
30:09:120103:50	600	251.07	150642
30:09:120103:51	600	251.07	150642

30:09:120103:52	600	251.07	150642
30:09:120103:53	600	251.07	150642
30:09:120103:54	600	251.07	150642
30:09:120103:55	600	251.07	150642
30:09:120103:56	600	251.07	150642
30:09:120103:57	600	251.07	150642
30:09:120103:58	605	251.07	151897.35
30:09:120103:59	605	251.07	151897.35
30:09:120103:6	880	234.83	206650.4
30:09:120103:60	605	251.07	151897.35
30:09:120103:61	600	251.07	150642
30:09:120103:62	600	251.07	150642
30:09:120103:63	600	251.07	150642
30:09:120103:64	600	251.07	150642
30:09:120103:65	600	251.07	150642
30:09:120103:66	630	251.07	158174.1
30:09:120103:67	612	251.07	153654.84
30:09:120103:68	612	251.07	153654.84
30:09:120103:69	612	251.07	153654.84
30:09:120103:7	770	241.51	185962.7
30:09:120103:70	612	251.07	153654.84
30:09:120103:71	612	251.07	153654.84
30:09:120103:72	612	251.07	153654.84
30:09:120103:73	650	250.25	162662.5
30:09:120103:74	660	249.45	164637
30:09:120103:75	600	251.07	150642
30:09:120103:77	602	250.78	150969.56
30:09:120103:79	75000	91.65	6873750
30:09:120103:8	850	236.55	201067.5
30:09:120103:80	600	251.07	150642
30:09:120103:81	615	251.07	154408.05
30:09:120103:82	600	251.07	150642
30:09:120103:83	600	251.07	150642
30:09:120103:84	720	244.94	176356.8
30:09:120103:85	600	251.07	150642
30:09:120103:86	600	251.07	150642
30:09:120103:87	600	251.07	150642
30:09:120103:88	630	251.07	158174.1
30:09:120103:89	600	251.07	150642
30:09:120103:9	730	244.23	178287.9
30:09:120103:90	600	251.07	150642
30:09:120103:91	600	251.07	150642
30:09:120103:92	600	251.07	150642
30:09:120103:93	720	244.94	176356.8
30:09:120103:94	750	242.85	182137.5
30:09:120103:95	600	251.07	150642
30:09:120103:96	600	251.07	150642
30:09:120103:97	630	251.07	158174.1
30:09:120103:98	600	251.07	150642
30:09:120103:99	600	251.07	150642

30:09:120104:1	10300	1.72	17716
30:09:120104:10	618	190.96	118013.28
30:09:120104:100	845	236.57	199901.65
30:09:120104:11	585	190.96	111711.6
30:09:120104:12	557	190.96	106364.72
30:09:120104:13	562	190.96	107319.52
30:09:120104:14	578	190.96	110374.88
30:09:120104:15	580	190.96	110756.8
30:09:120104:16	584	190.96	111520.64
30:09:120104:17	626	190.96	119540.96
30:09:120104:18	535	190.96	102163.6
30:09:120104:19	594	190.96	113430.24
30:09:120104:2	10300	1.72	17716
30:09:120104:20	595	190.96	113621.2
30:09:120104:21	600	190.96	114576
30:09:120104:22	594	190.96	113430.24
30:09:120104:23	618	190.96	118013.28
30:09:120104:24	598	190.96	114194.08
30:09:120104:25	594	190.96	113430.24
30:09:120104:26	615	190.96	117440.4
30:09:120104:27	614	190.96	117249.44
30:09:120104:28	589	190.96	112475.44
30:09:120104:29	688	190.96	131380.48
30:09:120104:3	10300	1.72	17716
30:09:120104:30	662	190.96	126415.52
30:09:120104:31	615	190.96	117440.4
30:09:120104:32	637	190.96	121641.52
30:09:120104:33	621	190.96	118586.16
30:09:120104:34	606	190.96	115721.76
30:09:120104:35	659	190.96	125842.64
30:09:120104:36	586	190.96	111902.56
30:09:120104:37	601	190.96	114766.96
30:09:120104:38	592	190.96	113048.32
30:09:120104:39	592	190.96	113048.32
30:09:120104:4	10300	1.72	17716
30:09:120104:40	614	190.96	117249.44
30:09:120104:41	627	190.96	119731.92
30:09:120104:42	600	190.96	114576
30:09:120104:43	593	190.96	113239.28
30:09:120104:44	588	190.96	112284.48
30:09:120104:45	592	190.96	113048.32
30:09:120104:46	524	190.96	100063.04
30:09:120104:47	603	190.96	115148.88
30:09:120104:48	567	190.96	108274.32
30:09:120104:49	640	190.96	122214.4
30:09:120104:5	544	190.96	103882.24
30:09:120104:50	522	190.96	99681.12
30:09:120104:51	605	190.96	115530.8
30:09:120104:52	562	190.96	107319.52
30:09:120104:53	573	190.96	109420.08

30:09:120104:54	569	190.96	108656.24
30:09:120104:55	598	190.96	114194.08
30:09:120104:56	589	190.96	112475.44
30:09:120104:57	539	190.96	102927.44
30:09:120104:58	602	190.96	114957.92
30:09:120104:59	612	190.96	116867.52
30:09:120104:6	619	190.96	118204.24
30:09:120104:60	653	92.19	60200.07
30:09:120104:61	400000	0.66	264000
30:09:120104:7	623	190.96	118968.08
30:09:120104:8	602	190.96	114957.92
30:09:120104:89	270000	0.71	191700
30:09:120104:9	598	190.96	114194.08
30:09:120104:91	10327	1.7	17555.9
30:09:120104:92	10300	1.69	17407
30:09:120104:93	10300	1.68	17304
30:09:120104:95	10300	1.68	17304
30:09:120104:96	1000000	0.7	700000
30:09:120104:97	608	250.78	152474.24
30:09:120104:98	827	237.64	196528.28
30:09:120104:99	871	235.06	204737.26
30:09:120201:1	1000	182.05	182050
30:09:120201:10	7000	120.98	846860
30:09:120201:100	1000	182.05	182050
30:09:120201:101	1000	182.05	182050
30:09:120201:102	1000	182.05	182050
30:09:120201:103	1000	182.05	182050
30:09:120201:104	1000	182.05	182050
30:09:120201:105	1000	182.05	182050
30:09:120201:106	1000	182.05	182050
30:09:120201:107	1000	182.05	182050
30:09:120201:108	1000	182.05	182050
30:09:120201:109	1000	182.05	182050
30:09:120201:11	139000	64.59	8978010
30:09:120201:110	1000	182.05	182050
30:09:120201:111	1000	182.05	182050
30:09:120201:112	1000	182.05	182050
30:09:120201:113	1000	182.05	182050
30:09:120201:114	1000	182.05	182050
30:09:120201:115	900	186.13	167517
30:09:120201:116	1000	182.05	182050
30:09:120201:117	500	199.94	99970
30:09:120201:118	1000	182.05	182050
30:09:120201:119	685	251.85	172517.25
30:09:120201:12	1000	182.05	182050
30:09:120201:120	1000	182.05	182050
30:09:120201:121	1000	182.05	182050
30:09:120201:122	1000	182.05	182050
30:09:120201:123	1000	182.05	182050
30:09:120201:124	1000	182.05	182050

30:09:120201:125	1000	182.05	182050
30:09:120201:126	1000	182.05	182050
30:09:120201:127	1000	182.05	182050
30:09:120201:128	1000	182.05	182050
30:09:120201:129	1000	182.05	182050
30:09:120201:13	1000	182.05	182050
30:09:120201:130	1000	182.05	182050
30:09:120201:131	1000	182.05	182050
30:09:120201:132	1000	182.05	182050
30:09:120201:133	1000	182.05	182050
30:09:120201:134	1000	182.05	182050
30:09:120201:135	1000	182.05	182050
30:09:120201:136	1000	182.05	182050
30:09:120201:137	1000	182.05	182050
30:09:120201:138	1000	182.05	182050
30:09:120201:139	1000	182.05	182050
30:09:120201:14	1000	182.05	182050
30:09:120201:140	1000	182.05	182050
30:09:120201:141	1000	182.05	182050
30:09:120201:142	1000	182.05	182050
30:09:120201:143	1000	182.05	182050
30:09:120201:144	1000	182.05	182050
30:09:120201:145	1000	182.05	182050
30:09:120201:146	1000	182.05	182050
30:09:120201:147	1000	182.05	182050
30:09:120201:148	1000	182.05	182050
30:09:120201:149	1000	182.05	182050
30:09:120201:15	1000	182.05	182050
30:09:120201:150	1000	182.05	182050
30:09:120201:151	1000	182.05	182050
30:09:120201:152	1000	182.05	182050
30:09:120201:153	1000	182.05	182050
30:09:120201:154	1000	182.05	182050
30:09:120201:155	1000	182.05	182050
30:09:120201:156	1000	182.05	182050
30:09:120201:157	1000	182.05	182050
30:09:120201:158	1000	182.05	182050
30:09:120201:159	1000	182.05	182050
30:09:120201:16	1000	182.05	182050
30:09:120201:160	1000	182.05	182050
30:09:120201:161	1000	182.05	182050
30:09:120201:162	1000	182.05	182050
30:09:120201:163	1000	182.05	182050
30:09:120201:164	1000	182.05	182050
30:09:120201:165	1000	182.05	182050
30:09:120201:166	1000	182.05	182050
30:09:120201:167	1000	182.05	182050
30:09:120201:168	1000	182.05	182050
30:09:120201:169	1000	182.05	182050
30:09:120201:17	1000	182.05	182050

30:09:120201:170	1000	182.05	182050
30:09:120201:171	1000	182.05	182050
30:09:120201:172	1000	182.05	182050
30:09:120201:173	1000	182.05	182050
30:09:120201:174	1000	182.05	182050
30:09:120201:175	1000	182.05	182050
30:09:120201:176	1000	182.05	182050
30:09:120201:177	1000	182.05	182050
30:09:120201:178	1000	182.05	182050
30:09:120201:179	1000	182.05	182050
30:09:120201:18	1000	182.05	182050
30:09:120201:180	1000	182.05	182050
30:09:120201:181	1000	182.05	182050
30:09:120201:182	1000	182.05	182050
30:09:120201:183	1000	182.05	182050
30:09:120201:184	1000	182.05	182050
30:09:120201:185	1000	182.05	182050
30:09:120201:186	1000	182.05	182050
30:09:120201:187	1000	182.05	182050
30:09:120201:188	1000	182.05	182050
30:09:120201:189	1000	182.05	182050
30:09:120201:19	1000	182.05	182050
30:09:120201:190	1000	182.05	182050
30:09:120201:191	1000	182.05	182050
30:09:120201:192	1000	182.05	182050
30:09:120201:193	1000	182.05	182050
30:09:120201:194	1000	182.05	182050
30:09:120201:195	1000	182.05	182050
30:09:120201:196	1000	182.05	182050
30:09:120201:197	1000	182.05	182050
30:09:120201:198	1000	182.05	182050
30:09:120201:199	1000	182.05	182050
30:09:120201:20	1000	182.05	182050
30:09:120201:200	1000	182.05	182050
30:09:120201:201	1000	182.05	182050
30:09:120201:202	1000	182.05	182050
30:09:120201:203	1000	182.05	182050
30:09:120201:204	1000	182.05	182050
30:09:120201:205	1000	182.05	182050
30:09:120201:206	1000	182.05	182050
30:09:120201:207	1000	182.05	182050
30:09:120201:208	1000	182.05	182050
30:09:120201:209	1000	182.05	182050
30:09:120201:21	1000	182.05	182050
30:09:120201:210	1000	182.05	182050
30:09:120201:211	1000	182.05	182050
30:09:120201:212	1000	182.05	182050
30:09:120201:213	1000	182.05	182050
30:09:120201:214	1000	182.05	182050
30:09:120201:215	1000	182.05	182050

30:09:120201:216	1000	182.05	182050
30:09:120201:217	1000	182.05	182050
30:09:120201:218	1000	182.05	182050
30:09:120201:219	1000	182.05	182050
30:09:120201:22	1000	182.05	182050
30:09:120201:220	1000	182.05	182050
30:09:120201:221	1000	182.05	182050
30:09:120201:222	1000	182.05	182050
30:09:120201:223	1000	182.05	182050
30:09:120201:224	1000	182.05	182050
30:09:120201:225	1000	182.05	182050
30:09:120201:226	1000	182.05	182050
30:09:120201:227	1000	182.05	182050
30:09:120201:228	1000	182.05	182050
30:09:120201:229	1000	182.05	182050
30:09:120201:23	1000	182.05	182050
30:09:120201:230	1000	182.05	182050
30:09:120201:231	1000	182.05	182050
30:09:120201:232	1000	182.05	182050
30:09:120201:233	1000	182.05	182050
30:09:120201:234	1000	182.05	182050
30:09:120201:235	1000	182.05	182050
30:09:120201:236	1000	182.05	182050
30:09:120201:237	1000	182.05	182050
30:09:120201:238	1000	182.05	182050
30:09:120201:239	1000	182.05	182050
30:09:120201:24	1000	182.05	182050
30:09:120201:240	1000	182.05	182050
30:09:120201:241	1000	182.05	182050
30:09:120201:242	1000	182.05	182050
30:09:120201:243	1000	182.05	182050
30:09:120201:244	1000	182.05	182050
30:09:120201:245	1000	182.05	182050
30:09:120201:246	1000	182.05	182050
30:09:120201:247	600	199.94	119964
30:09:120201:248	1000	182.05	182050
30:09:120201:249	1000	182.05	182050
30:09:120201:25	1000	182.05	182050
30:09:120201:250	1000	182.05	182050
30:09:120201:251	1000	182.05	182050
30:09:120201:252	1000	182.05	182050
30:09:120201:253	1000	182.05	182050
30:09:120201:254	1000	182.05	182050
30:09:120201:255	1000	182.05	182050
30:09:120201:256	1000	182.05	182050
30:09:120201:257	1000	182.05	182050
30:09:120201:258	1000	182.05	182050
30:09:120201:259	1000	182.05	182050
30:09:120201:26	1000	182.05	182050
30:09:120201:260	1000	182.05	182050

30:09:120201:261	1000	182.05	182050
30:09:120201:262	1000	182.05	182050
30:09:120201:263	1000	182.05	182050
30:09:120201:264	1000	182.05	182050
30:09:120201:265	1000	182.05	182050
30:09:120201:266	1000	182.05	182050
30:09:120201:267	1000	182.05	182050
30:09:120201:268	1000	182.05	182050
30:09:120201:269	1000	182.05	182050
30:09:120201:27	1000	182.05	182050
30:09:120201:270	1000	182.05	182050
30:09:120201:271	1000	182.05	182050
30:09:120201:272	1000	182.05	182050
30:09:120201:273	1000	182.05	182050
30:09:120201:274	1000	182.05	182050
30:09:120201:275	1000	182.05	182050
30:09:120201:277	1000	182.05	182050
30:09:120201:278	1000	182.05	182050
30:09:120201:279	1000	182.05	182050
30:09:120201:28	1000	182.05	182050
30:09:120201:280	1000	182.05	182050
30:09:120201:281	1000	182.05	182050
30:09:120201:282	1000	182.05	182050
30:09:120201:283	1000	182.05	182050
30:09:120201:284	1000	182.05	182050
30:09:120201:285	1000	182.05	182050
30:09:120201:286	1000	182.05	182050
30:09:120201:287	1000	182.05	182050
30:09:120201:288	1000	182.05	182050
30:09:120201:289	1000	182.05	182050
30:09:120201:29	1000	182.05	182050
30:09:120201:290	1000	182.05	182050
30:09:120201:291	1000	182.05	182050
30:09:120201:292	1000	182.05	182050
30:09:120201:293	1000	182.05	182050
30:09:120201:294	1000	182.05	182050
30:09:120201:295	1000	182.05	182050
30:09:120201:296	1000	182.05	182050
30:09:120201:297	1000	182.05	182050
30:09:120201:298	1000	182.05	182050
30:09:120201:299	1000	182.05	182050
30:09:120201:30	1000	182.05	182050
30:09:120201:300	1000	182.05	182050
30:09:120201:301	1000	182.05	182050
30:09:120201:302	1000	182.05	182050
30:09:120201:303	1000	182.05	182050
30:09:120201:304	1000	182.05	182050
30:09:120201:305	1000	182.05	182050
30:09:120201:306	1000	182.05	182050
30:09:120201:307	1000	182.05	182050

30:09:120201:308	1000	182.05	182050
30:09:120201:309	1000	182.05	182050
30:09:120201:31	1000	182.05	182050
30:09:120201:310	1000	182.05	182050
30:09:120201:311	1000	182.05	182050
30:09:120201:312	1000	182.05	182050
30:09:120201:313	1000	182.05	182050
30:09:120201:314	1000	182.05	182050
30:09:120201:315	1000	182.05	182050
30:09:120201:316	1000	182.05	182050
30:09:120201:317	1000	182.05	182050
30:09:120201:318	1000	182.05	182050
30:09:120201:319	1000	182.05	182050
30:09:120201:32	1000	182.05	182050
30:09:120201:320	1000	182.05	182050
30:09:120201:321	1000	182.05	182050
30:09:120201:322	1000	182.05	182050
30:09:120201:323	1000	182.05	182050
30:09:120201:324	1000	182.05	182050
30:09:120201:325	1000	182.05	182050
30:09:120201:326	1000	182.05	182050
30:09:120201:327	1000	182.05	182050
30:09:120201:328	1000	182.05	182050
30:09:120201:329	1000	182.05	182050
30:09:120201:33	1000	182.05	182050
30:09:120201:330	1000	182.05	182050
30:09:120201:331	1000	182.05	182050
30:09:120201:332	1000	182.05	182050
30:09:120201:333	1000	182.05	182050
30:09:120201:334	1000	182.05	182050
30:09:120201:335	1000	182.05	182050
30:09:120201:336	1000	182.05	182050
30:09:120201:337	1000	182.05	182050
30:09:120201:338	1000	182.05	182050
30:09:120201:339	1000	182.05	182050
30:09:120201:34	1000	182.05	182050
30:09:120201:340	1000	182.05	182050
30:09:120201:341	1000	182.05	182050
30:09:120201:342	1000	182.05	182050
30:09:120201:343	1000	182.05	182050
30:09:120201:344	1000	182.05	182050
30:09:120201:345	1000	182.05	182050
30:09:120201:346	1000	182.05	182050
30:09:120201:347	1000	182.05	182050
30:09:120201:348	1000	182.05	182050
30:09:120201:349	1000	182.05	182050
30:09:120201:35	1000	182.05	182050
30:09:120201:350	1000	182.05	182050
30:09:120201:351	1000	182.05	182050
30:09:120201:352	1000	182.05	182050

30:09:120201:353	1000	182.05	182050
30:09:120201:354	1000	182.05	182050
30:09:120201:355	1000	182.05	182050
30:09:120201:356	1000	182.05	182050
30:09:120201:357	1000	182.05	182050
30:09:120201:358	1000	182.05	182050
30:09:120201:359	1000	182.05	182050
30:09:120201:36	1000	182.05	182050
30:09:120201:360	1000	182.05	182050
30:09:120201:361	1000	182.05	182050
30:09:120201:362	1000	182.05	182050
30:09:120201:363	1000	182.05	182050
30:09:120201:364	1000	182.05	182050
30:09:120201:365	1000	182.05	182050
30:09:120201:366	1000	182.05	182050
30:09:120201:367	10000	61.13	611300
30:09:120201:368	10000	61.13	611300
30:09:120201:369	10000	61.13	611300
30:09:120201:37	1000	182.05	182050
30:09:120201:370	1000	99.14	99140
30:09:120201:371	1000	99.14	99140
30:09:120201:372	1000	99.14	99140
30:09:120201:373	1000	99.14	99140
30:09:120201:374	1000	99.14	99140
30:09:120201:375	1000	99.14	99140
30:09:120201:376	1000	99.14	99140
30:09:120201:377	1000	99.14	99140
30:09:120201:378	1000	99.14	99140
30:09:120201:379	1000	99.14	99140
30:09:120201:38	1000	182.05	182050
30:09:120201:380	1000	182.05	182050
30:09:120201:381	1000	99.14	99140
30:09:120201:382	1000	99.14	99140
30:09:120201:383	1000	99.14	99140
30:09:120201:384	1000	99.14	99140
30:09:120201:385	1000	99.14	99140
30:09:120201:386	1000	99.14	99140
30:09:120201:387	1000	99.14	99140
30:09:120201:388	1000	99.14	99140
30:09:120201:389	1000	99.14	99140
30:09:120201:39	1000	182.05	182050
30:09:120201:390	1000	99.14	99140
30:09:120201:391	1000	99.14	99140
30:09:120201:392	1000	99.14	99140
30:09:120201:393	1000	99.14	99140
30:09:120201:394	1000	99.14	99140
30:09:120201:395	1000	179.21	179210
30:09:120201:396	1000	179.21	179210
30:09:120201:397	1000	99.14	99140
30:09:120201:398	1000	99.14	99140

30:09:120201:399	1000	99.14	99140
30:09:120201:40	1000	182.05	182050
30:09:120201:400	1000	99.14	99140
30:09:120201:401	1000	99.14	99140
30:09:120201:402	1000	179.21	179210
30:09:120201:403	1000	99.14	99140
30:09:120201:404	1000	99.14	99140
30:09:120201:405	1000	99.14	99140
30:09:120201:406	1000	99.14	99140
30:09:120201:407	1000	99.14	99140
30:09:120201:408	1000	99.14	99140
30:09:120201:409	1000	99.14	99140
30:09:120201:41	1000	182.05	182050
30:09:120201:410	1000	179.21	179210
30:09:120201:411	1000	182.05	182050
30:09:120201:412	1000	182.05	182050
30:09:120201:413	1000	182.05	182050
30:09:120201:414	1000	182.05	182050
30:09:120201:415	1000	182.05	182050
30:09:120201:416	1000	182.05	182050
30:09:120201:417	1000	182.05	182050
30:09:120201:418	1000	182.05	182050
30:09:120201:419	1000	182.05	182050
30:09:120201:42	1000	182.05	182050
30:09:120201:420	1000	182.05	182050
30:09:120201:421	1000	182.05	182050
30:09:120201:422	1000	182.05	182050
30:09:120201:423	1000	182.05	182050
30:09:120201:424	1000	182.05	182050
30:09:120201:425	1000	182.05	182050
30:09:120201:426	1000	182.05	182050
30:09:120201:427	1000	182.05	182050
30:09:120201:428	1000	182.05	182050
30:09:120201:429	1000	182.05	182050
30:09:120201:43	1000	182.05	182050
30:09:120201:430	1000	182.05	182050
30:09:120201:431	1000	182.05	182050
30:09:120201:432	1000	182.05	182050
30:09:120201:433	1000	182.05	182050
30:09:120201:434	1000	182.05	182050
30:09:120201:435	1000	182.05	182050
30:09:120201:436	1000	182.05	182050
30:09:120201:437	1000	182.05	182050
30:09:120201:438	1000	182.05	182050
30:09:120201:439	1000	182.05	182050
30:09:120201:44	1000	182.05	182050
30:09:120201:440	1000	182.05	182050
30:09:120201:441	1000	182.05	182050
30:09:120201:442	1000	182.05	182050
30:09:120201:443	1000	182.05	182050

30:09:120201:444	1000	182.05	182050
30:09:120201:445	1000	182.05	182050
30:09:120201:446	1000	182.05	182050
30:09:120201:447	1000	182.05	182050
30:09:120201:448	1000	182.05	182050
30:09:120201:449	1000	182.05	182050
30:09:120201:45	1000	182.05	182050
30:09:120201:450	1000	182.05	182050
30:09:120201:451	1000	182.05	182050
30:09:120201:452	1000	182.05	182050
30:09:120201:453	1000	182.05	182050
30:09:120201:454	1000	182.05	182050
30:09:120201:455	1000	182.05	182050
30:09:120201:456	1000	182.05	182050
30:09:120201:457	1000	182.05	182050
30:09:120201:458	1000	182.05	182050
30:09:120201:459	1000	182.05	182050
30:09:120201:46	1000	182.05	182050
30:09:120201:460	1000	182.05	182050
30:09:120201:461	1000	182.05	182050
30:09:120201:462	1000	182.05	182050
30:09:120201:463	1000	182.05	182050
30:09:120201:464	1000	182.05	182050
30:09:120201:465	1000	182.05	182050
30:09:120201:467	1000	182.05	182050
30:09:120201:468	1000	182.05	182050
30:09:120201:469	1000	182.05	182050
30:09:120201:47	1000	182.05	182050
30:09:120201:470	1000	182.05	182050
30:09:120201:471	1000	182.05	182050
30:09:120201:472	1000	182.05	182050
30:09:120201:473	1000	182.05	182050
30:09:120201:474	1000	182.05	182050
30:09:120201:475	1000	182.05	182050
30:09:120201:476	1000	182.05	182050
30:09:120201:477	1000	182.05	182050
30:09:120201:478	1000	182.05	182050
30:09:120201:479	1000	182.05	182050
30:09:120201:48	1000	182.05	182050
30:09:120201:480	1000	182.05	182050
30:09:120201:481	1000	182.05	182050
30:09:120201:482	1000	182.05	182050
30:09:120201:483	1000	182.05	182050
30:09:120201:484	1000	182.05	182050
30:09:120201:487	1000	182.05	182050
30:09:120201:488	1000	182.05	182050
30:09:120201:489	1000	182.05	182050
30:09:120201:49	1000	182.05	182050
30:09:120201:490	1000	182.05	182050
30:09:120201:491	1000	182.05	182050

30:09:120201:492	1000	182.05	182050
30:09:120201:493	1000	182.05	182050
30:09:120201:494	600	199.94	119964
30:09:120201:495	1000	182.05	182050
30:09:120201:496	1000	182.05	182050
30:09:120201:497	1000	182.05	182050
30:09:120201:499	1000	182.05	182050
30:09:120201:50	1000	182.05	182050
30:09:120201:500	1000	182.05	182050
30:09:120201:501	1000	182.05	182050
30:09:120201:51	1000	182.05	182050
30:09:120201:52	1000	182.05	182050
30:09:120201:53	1000	182.05	182050
30:09:120201:54	1000	182.05	182050
30:09:120201:55	1000	182.05	182050
30:09:120201:56	1000	182.05	182050
30:09:120201:57	1000	182.05	182050
30:09:120201:58	1000	182.05	182050
30:09:120201:59	1000	182.05	182050
30:09:120201:60	1000	182.05	182050
30:09:120201:61	1000	182.05	182050
30:09:120201:62	1000	182.05	182050
30:09:120201:63	1000	182.05	182050
30:09:120201:64	1000	182.05	182050
30:09:120201:65	1000	182.05	182050
30:09:120201:66	1000	182.05	182050
30:09:120201:67	1000	182.05	182050
30:09:120201:68	1000	182.05	182050
30:09:120201:69	1000	182.05	182050
30:09:120201:7	7000	60.69	424830
30:09:120201:70	1000	182.05	182050
30:09:120201:71	1000	182.05	182050
30:09:120201:72	1000	182.05	182050
30:09:120201:73	1000	182.05	182050
30:09:120201:74	1000	182.05	182050
30:09:120201:75	1000	182.05	182050
30:09:120201:76	1000	182.05	182050
30:09:120201:77	1000	182.05	182050
30:09:120201:78	600	199.94	119964
30:09:120201:79	1000	182.05	182050
30:09:120201:8	139000	64.59	8978010
30:09:120201:80	600	199.94	119964
30:09:120201:81	1000	182.05	182050
30:09:120201:82	1000	182.05	182050
30:09:120201:83	1000	182.05	182050
30:09:120201:84	1000	182.05	182050
30:09:120201:85	1000	182.05	182050
30:09:120201:86	1000	182.05	182050
30:09:120201:87	1000	182.05	182050
30:09:120201:88	1000	182.05	182050

30:09:120201:89	1000	182.05	182050
30:09:120201:9	1794200	37.75	67731050
30:09:120201:90	1000	182.05	182050
30:09:120201:91	600	199.94	119964
30:09:120201:92	1000	182.05	182050
30:09:120201:93	1000	182.05	182050
30:09:120201:94	1000	182.05	182050
30:09:120201:95	1000	182.05	182050
30:09:120201:96	1000	182.05	182050
30:09:120201:97	1000	182.05	182050
30:09:120201:98	1000	182.05	182050
30:09:120201:99	1000	182.05	182050
30:09:120202:3	39200	1.16	45472
30:09:120202:4	20000	1.32	26400
30:09:120202:5	20000	1.32	26400
30:09:120202:6	10000	1.51	15100
30:09:120202:7	30000	1.23	36900
30:09:120202:8	49000	1.12	54880
30:09:120203:118	1653920	0.8	1323136
30:09:120203:7	425643	1.09	463950.87
30:09:120301:1	1360000	0.92	1251200
30:09:120301:3	439007	1.26	553148.82
30:09:120302:1	550938	270.31	148924050.8
30:09:120302:21	41327	1.68	69429.36
30:09:120401:100	760	202.37	153801.2
30:09:120401:101	760	202.37	153801.2
30:09:120401:102	780	201.26	156982.8
30:09:120401:103	760	202.37	153801.2
30:09:120401:104	780	201.26	156982.8
30:09:120401:105	760	202.37	153801.2
30:09:120401:106	780	201.26	156982.8
30:09:120401:107	780	201.26	156982.8
30:09:120401:108	800	200.2	160160
30:09:120401:109	760	202.37	153801.2
30:09:120401:110	760	202.37	153801.2
30:09:120401:111	760	202.37	153801.2
30:09:120401:112	760	202.37	153801.2
30:09:120401:113	760	202.37	153801.2
30:09:120401:114	760	202.37	153801.2
30:09:120401:115	760	202.37	153801.2
30:09:120401:116	740	203.5	150590
30:09:120401:117	760	202.37	153801.2
30:09:120401:118	760	202.37	153801.2
30:09:120401:119	760	202.37	153801.2
30:09:120401:120	740	203.5	150590
30:09:120401:121	760	202.37	153801.2
30:09:120401:122	760	202.37	153801.2
30:09:120401:123	760	202.37	153801.2
30:09:120401:124	760	202.37	153801.2
30:09:120401:125	740	203.5	150590

30:09:120401:126	740	203.5	150590
30:09:120401:127	740	203.5	150590
30:09:120401:128	740	203.5	150590
30:09:120401:129	740	203.5	150590
30:09:120401:13	1000	191.03	191030
30:09:120401:130	720	203.56	146563.2
30:09:120401:131	740	203.5	150590
30:09:120401:132	700	203.56	142492
30:09:120401:133	700	203.56	142492
30:09:120401:134	700	203.56	142492
30:09:120401:135	700	203.56	142492
30:09:120401:136	720	203.56	146563.2
30:09:120401:137	700	203.56	142492
30:09:120401:138	750	202.93	152197.5
30:09:120401:139	740	203.5	150590
30:09:120401:14	1000	191.03	191030
30:09:120401:140	740	203.5	150590
30:09:120401:141	720	203.56	146563.2
30:09:120401:142	800	200.2	160160
30:09:120401:143	800	200.2	160160
30:09:120401:144	700	203.56	142492
30:09:120401:145	700	203.56	142492
30:09:120401:146	740	203.5	150590
30:09:120401:147	740	203.5	150590
30:09:120401:148	700	203.56	142492
30:09:120401:149	720	203.56	146563.2
30:09:120401:15	1000	157.9	157900
30:09:120401:150	740	203.5	150590
30:09:120401:151	740	203.5	150590
30:09:120401:152	700	203.56	142492
30:09:120401:153	800	200.2	160160
30:09:120401:154	800	200.2	160160
30:09:120401:155	800	200.2	160160
30:09:120401:156	800	200.2	160160
30:09:120401:157	700	203.56	142492
30:09:120401:158	800	200.2	160160
30:09:120401:159	800	200.2	160160
30:09:120401:16	1000	191.03	191030
30:09:120401:160	740	203.5	150590
30:09:120401:161	800	200.2	160160
30:09:120401:162	760	202.37	153801.2
30:09:120401:163	780	201.26	156982.8
30:09:120401:164	740	203.5	150590
30:09:120401:165	740	203.5	150590
30:09:120401:166	740	203.5	150590
30:09:120401:167	800	200.2	160160
30:09:120401:168	760	202.37	153801.2
30:09:120401:169	740	203.5	150590
30:09:120401:17	1000	191.03	191030
30:09:120401:170	760	202.37	153801.2

30:09:120401:171	720	203.56	146563.2
30:09:120401:172	780	201.26	156982.8
30:09:120401:173	740	203.5	150590
30:09:120401:174	700	203.56	142492
30:09:120401:175	800	200.2	160160
30:09:120401:176	800	200.2	160160
30:09:120401:177	780	201.26	156982.8
30:09:120401:178	800	200.2	160160
30:09:120401:179	780	201.26	156982.8
30:09:120401:18	20	420.62	8412.4
30:09:120401:180	740	203.5	150590
30:09:120401:181	720	203.56	146563.2
30:09:120401:182	800	200.2	160160
30:09:120401:183	700	203.56	142492
30:09:120401:184	800	200.2	160160
30:09:120401:185	760	202.37	153801.2
30:09:120401:186	740	203.5	150590
30:09:120401:187	700	203.56	142492
30:09:120401:188	600	203.56	122136
30:09:120401:189	760	202.37	153801.2
30:09:120401:190	800	200.2	160160
30:09:120401:191	800	200.2	160160
30:09:120401:192	800	200.2	160160
30:09:120401:193	800	200.2	160160
30:09:120401:194	800	200.2	160160
30:09:120401:195	800	200.2	160160
30:09:120401:196	760	202.37	153801.2
30:09:120401:197	800	200.2	160160
30:09:120401:198	800	200.2	160160
30:09:120401:199	760	202.37	153801.2
30:09:120401:200	800	200.2	160160
30:09:120401:201	780	201.26	156982.8
30:09:120401:202	780	201.26	156982.8
30:09:120401:203	760	202.37	153801.2
30:09:120401:204	800	200.2	160160
30:09:120401:205	800	200.2	160160
30:09:120401:206	800	200.2	160160
30:09:120401:207	800	200.2	160160
30:09:120401:208	800	200.2	160160
30:09:120401:209	800	200.2	160160
30:09:120401:210	800	200.2	160160
30:09:120401:211	800	200.2	160160
30:09:120401:212	800	200.2	160160
30:09:120401:213	800	200.2	160160
30:09:120401:214	800	200.2	160160
30:09:120401:215	800	200.2	160160
30:09:120401:216	800	200.2	160160
30:09:120401:217	760	202.37	153801.2
30:09:120401:218	700	203.56	142492
30:09:120401:219	800	200.2	160160

30:09:120401:220	800	200.2	160160
30:09:120401:221	800	200.2	160160
30:09:120401:222	800	200.2	160160
30:09:120401:223	800	200.2	160160
30:09:120401:224	800	200.2	160160
30:09:120401:225	800	200.2	160160
30:09:120401:226	800	200.2	160160
30:09:120401:227	800	200.2	160160
30:09:120401:228	800	200.2	160160
30:09:120401:229	800	200.2	160160
30:09:120401:23	1000	191.03	191030
30:09:120401:230	800	200.2	160160
30:09:120401:231	800	200.2	160160
30:09:120401:232	740	203.5	150590
30:09:120401:233	781	201.21	157145.01
30:09:120401:234	760	202.37	153801.2
30:09:120401:235	800	200.2	160160
30:09:120401:236	760	202.37	153801.2
30:09:120401:237	800	200.2	160160
30:09:120401:239	740	203.5	150590
30:09:120401:240	1000	191.03	191030
30:09:120401:241	1000	191.03	191030
30:09:120401:242	1000	191.03	191030
30:09:120401:243	1000	157.9	157900
30:09:120401:244	1000	191.03	191030
30:09:120401:245	760	202.37	153801.2
30:09:120401:248	600	203.56	122136
30:09:120401:250	1000	191.03	191030
30:09:120401:252	1000	191.03	191030
30:09:120401:253	1000	191.03	191030
30:09:120401:254	1000	191.03	191030
30:09:120401:255	1000	191.03	191030
30:09:120401:256	1000	191.03	191030
30:09:120401:257	1000	191.03	191030
30:09:120401:258	1000	191.03	191030
30:09:120401:259	1000	191.03	191030
30:09:120401:260	1000	191.03	191030
30:09:120401:261	1000	191.03	191030
30:09:120401:262	1000	191.03	191030
30:09:120401:263	1000	191.03	191030
30:09:120401:264	1000	191.03	191030
30:09:120401:265	1000	191.03	191030
30:09:120401:266	1000	191.03	191030
30:09:120401:267	1000	191.03	191030
30:09:120401:268	1000	191.03	191030
30:09:120401:269	959	192.72	184818.48
30:09:120401:270	1000	191.03	191030
30:09:120401:271	1000	191.03	191030
30:09:120401:272	600	203.56	122136
30:09:120401:273	600	203.56	122136

30:09:120401:274	600	203.56	122136
30:09:120401:275	600	203.56	122136
30:09:120401:276	600	203.56	122136
30:09:120401:277	600	203.56	122136
30:09:120401:278	600	203.56	122136
30:09:120401:279	600	203.56	122136
30:09:120401:280	600	203.56	122136
30:09:120401:281	600	203.56	122136
30:09:120401:282	600	203.56	122136
30:09:120401:283	600	203.56	122136
30:09:120401:284	600	203.56	122136
30:09:120401:285	600	203.56	122136
30:09:120401:286	600	203.56	122136
30:09:120401:287	600	203.56	122136
30:09:120401:288	600	203.56	122136
30:09:120401:289	600	203.56	122136
30:09:120401:290	600	203.56	122136
30:09:120401:291	600	203.56	122136
30:09:120401:292	600	203.56	122136
30:09:120401:293	600	203.56	122136
30:09:120401:294	600	203.56	122136
30:09:120401:295	600	203.56	122136
30:09:120401:296	600	203.56	122136
30:09:120401:297	600	203.56	122136
30:09:120401:298	600	203.56	122136
30:09:120401:299	600	203.56	122136
30:09:120401:300	600	203.56	122136
30:09:120401:35	700	203.56	142492
30:09:120401:411	1000	191.03	191030
30:09:120401:412	1000	191.03	191030
30:09:120401:413	1000	191.03	191030
30:09:120401:414	600	203.56	122136
30:09:120401:415	600	203.56	122136
30:09:120401:416	600	203.56	122136
30:09:120401:417	600	203.56	122136
30:09:120401:418	600	203.56	122136
30:09:120401:419	600	203.56	122136
30:09:120401:420	600	203.56	122136
30:09:120401:421	600	203.56	122136
30:09:120401:422	600	203.56	122136
30:09:120401:423	600	203.56	122136
30:09:120401:424	600	203.56	122136
30:09:120401:425	600	203.56	122136
30:09:120401:426	600	203.56	122136
30:09:120401:427	600	203.56	122136
30:09:120401:428	600	203.56	122136
30:09:120401:429	600	203.56	122136
30:09:120401:430	600	203.56	122136
30:09:120401:431	600	203.56	122136
30:09:120401:432	600	203.56	122136

30:09:120401:433	600	203.56	122136
30:09:120401:434	600	203.56	122136
30:09:120401:435	600	203.56	122136
30:09:120401:436	600	203.56	122136
30:09:120401:437	1000	191.03	191030
30:09:120401:438	1000	191.03	191030
30:09:120401:439	600	203.56	122136
30:09:120401:440	600	203.56	122136
30:09:120401:441	600	203.56	122136
30:09:120401:442	600	203.56	122136
30:09:120401:443	1000	191.03	191030
30:09:120401:444	1000	191.03	191030
30:09:120401:445	600	203.56	122136
30:09:120401:446	600	203.56	122136
30:09:120401:447	600	203.56	122136
30:09:120401:448	600	203.56	122136
30:09:120401:449	600	203.56	122136
30:09:120401:450	600	203.56	122136
30:09:120401:451	600	203.56	122136
30:09:120401:452	600	203.56	122136
30:09:120401:453	600	203.56	122136
30:09:120401:454	600	203.56	122136
30:09:120401:455	600	203.56	122136
30:09:120401:456	600	203.56	122136
30:09:120401:457	600	203.56	122136
30:09:120401:458	600	203.56	122136
30:09:120401:459	600	203.56	122136
30:09:120401:460	600	203.56	122136
30:09:120401:461	600	203.56	122136
30:09:120401:462	600	203.56	122136
30:09:120401:463	600	203.56	122136
30:09:120401:464	600	203.56	122136
30:09:120401:465	600	203.56	122136
30:09:120401:466	600	203.56	122136
30:09:120401:467	600	203.56	122136
30:09:120401:468	600	203.56	122136
30:09:120401:469	600	203.56	122136
30:09:120401:47	720	203.56	146563.2
30:09:120401:470	600	203.56	122136
30:09:120401:471	600	203.56	122136
30:09:120401:472	600	203.56	122136
30:09:120401:473	600	203.56	122136
30:09:120401:474	600	203.56	122136
30:09:120401:475	600	203.56	122136
30:09:120401:476	600	203.56	122136
30:09:120401:478	1000	191.03	191030
30:09:120401:479	1000	191.03	191030
30:09:120401:53	1000	191.03	191030
30:09:120401:54	1000	191.03	191030
30:09:120401:55	1000	191.03	191030

30:09:120401:56	1000	191.03	191030
30:09:120401:57	1000	191.03	191030
30:09:120401:58	1000	191.03	191030
30:09:120401:59	1000	191.03	191030
30:09:120401:60	700	203.56	142492
30:09:120401:61	1000	191.03	191030
30:09:120401:62	1000	191.03	191030
30:09:120401:63	1000	191.03	191030
30:09:120401:64	1000	191.03	191030
30:09:120401:65	1000	191.03	191030
30:09:120401:66	1000	191.03	191030
30:09:120401:67	1000	191.03	191030
30:09:120401:68	1000	191.03	191030
30:09:120401:69	1000	191.03	191030
30:09:120401:70	1000	191.03	191030
30:09:120401:71	700	203.56	142492
30:09:120401:72	1000	191.03	191030
30:09:120401:73	1000	191.03	191030
30:09:120401:74	1000	191.03	191030
30:09:120401:75	650	203.56	132314
30:09:120401:76	1000	191.03	191030
30:09:120401:77	1000	191.03	191030
30:09:120401:78	1000	191.03	191030
30:09:120401:79	1000	191.03	191030
30:09:120401:80	1000	191.03	191030
30:09:120401:81	1000	191.03	191030
30:09:120401:82	1000	191.03	191030
30:09:120401:83	1000	191.03	191030
30:09:120401:84	1000	191.03	191030
30:09:120401:85	1000	191.03	191030
30:09:120401:86	1000	191.03	191030
30:09:120401:87	1000	218.89	218890
30:09:120401:88	740	203.5	150590
30:09:120401:89	740	203.5	150590
30:09:120401:90	740	203.5	150590
30:09:120401:91	720	203.56	146563.2
30:09:120401:92	760	202.37	153801.2
30:09:120401:93	800	200.2	160160
30:09:120401:94	800	200.2	160160
30:09:120401:95	800	200.2	160160
30:09:120401:96	760	202.37	153801.2
30:09:120401:97	760	202.37	153801.2
30:09:120401:98	760	202.37	153801.2
30:09:120401:99	760	202.37	153801.2
30:09:120402:1	7200	106.93	769896
30:09:120402:3	28136	80.32	2259883.52
30:09:120402:5	1010	190.63	192536.3
30:09:120402:7	740	203.5	150590
30:09:120403:1	123	203.56	25037.88
30:09:120403:10	144	203.56	29312.64

30:09:120403:1048	220	92.19	20281.8
30:09:120403:1050	42	118.2	4964.4
30:09:120403:1051	680	203.56	138420.8
30:09:120403:11	412	203.56	83866.72
30:09:120403:12	195	203.56	39694.2
30:09:120403:147	700	203.56	142492
30:09:120403:152	600	203.56	122136
30:09:120403:159	668	203.56	135978.08
30:09:120403:182	700	203.56	142492
30:09:120403:195	700	203.56	142492
30:09:120403:196	498	203.56	101372.88
30:09:120403:197	420	203.56	85495.2
30:09:120403:198	501	203.56	101983.56
30:09:120403:199	540	203.56	109922.4
30:09:120403:2	161	203.56	32773.16
30:09:120403:200	500	203.56	101780
30:09:120403:201	300	203.56	61068
30:09:120403:202	440	203.56	89566.4
30:09:120403:203	700	203.56	142492
30:09:120403:204	270	203.56	54961.2
30:09:120403:205	200	203.56	40712
30:09:120403:206	200	203.56	40712
30:09:120403:207	300	203.56	61068
30:09:120403:208	400	203.56	81424
30:09:120403:209	800	200.2	160160
30:09:120403:210	281	203.56	57200.36
30:09:120403:211	266	203.56	54146.96
30:09:120403:212	100	203.56	20356
30:09:120403:213	100	203.56	20356
30:09:120403:214	412	203.56	83866.72
30:09:120403:215	171	203.56	34808.76
30:09:120403:216	300	203.56	61068
30:09:120403:217	300	203.56	61068
30:09:120403:218	300	203.56	61068
30:09:120403:219	180	203.56	36640.8
30:09:120403:220	400	203.56	81424
30:09:120403:221	400	203.56	81424
30:09:120403:222	400	203.56	81424
30:09:120403:223	400	203.56	81424
30:09:120403:224	300	203.56	61068
30:09:120403:225	100	203.56	20356
30:09:120403:226	200	203.56	40712
30:09:120403:227	200	203.56	40712
30:09:120403:228	400	203.56	81424
30:09:120403:229	300	203.56	61068
30:09:120403:23	600	203.56	122136
30:09:120403:230	300	203.56	61068
30:09:120403:231	600	203.56	122136
30:09:120403:232	600	203.56	122136
30:09:120403:233	658	203.56	133942.48

30:09:120403:234	300	203.56	61068
30:09:120403:235	300	203.56	61068
30:09:120403:236	700	203.56	142492
30:09:120403:237	600	203.56	122136
30:09:120403:238	1000	191.03	191030
30:09:120403:239	600	203.56	122136
30:09:120403:240	900	195.31	175779
30:09:120403:241	900	195.31	175779
30:09:120403:242	800	200.2	160160
30:09:120403:243	1000	191.03	191030
30:09:120403:244	900	195.31	175779
30:09:120403:245	900	195.31	175779
30:09:120403:246	900	195.31	175779
30:09:120403:247	700	203.56	142492
30:09:120403:248	900	195.31	175779
30:09:120403:249	1070	188.34	201523.8
30:09:120403:250	900	195.31	175779
30:09:120403:251	600	203.56	122136
30:09:120403:252	1000	191.03	191030
30:09:120403:253	944	193.36	182531.84
30:09:120403:254	850	197.67	168019.5
30:09:120403:255	900	195.31	175779
30:09:120403:256	950	193.1	183445
30:09:120403:257	680	203.56	138420.8
30:09:120403:258	700	203.56	142492
30:09:120403:259	1000	191.03	191030
30:09:120403:260	1000	191.03	191030
30:09:120403:261	900	195.31	175779
30:09:120403:262	1000	191.03	191030
30:09:120403:263	700	203.56	142492
30:09:120403:264	908	194.94	177005.52
30:09:120403:265	900	195.31	175779
30:09:120403:266	1100	187.25	205975
30:09:120403:267	620	203.56	126207.2
30:09:120403:268	530	203.56	107886.8
30:09:120403:269	610	203.56	124171.6
30:09:120403:270	530	203.56	107886.8
30:09:120403:271	530	203.56	107886.8
30:09:120403:272	650	203.56	132314
30:09:120403:275	700	203.56	142492
30:09:120403:276	620	203.56	126207.2
30:09:120403:277	690	203.56	140456.4
30:09:120403:278	610	203.56	124171.6
30:09:120403:279	610	203.56	124171.6
30:09:120403:280	550	203.56	111958
30:09:120403:281	560	203.56	113993.6
30:09:120403:282	650	203.56	132314
30:09:120403:283	580	203.56	118064.8
30:09:120403:284	560	203.56	113993.6
30:09:120403:285	617	203.56	125596.52

30:09:120403:286	335	203.56	68192.6
30:09:120403:287	390	203.56	79388.4
30:09:120403:288	280	203.56	56996.8
30:09:120403:289	220	203.56	44783.2
30:09:120403:290	297	203.56	60457.32
30:09:120403:291	270	203.56	54961.2
30:09:120403:293	260	203.56	52925.6
30:09:120403:294	220	203.56	44783.2
30:09:120403:295	220	203.56	44783.2
30:09:120403:296	230	203.56	46818.8
30:09:120403:297	510	203.56	103815.6
30:09:120403:298	210	203.56	42747.6
30:09:120403:299	200	203.56	40712
30:09:120403:30	700	203.56	142492
30:09:120403:300	570	203.56	116029.2
30:09:120403:301	200	203.56	40712
30:09:120403:302	400	203.56	81424
30:09:120403:303	367	203.56	74706.52
30:09:120403:304	145	203.56	29516.2
30:09:120403:305	560	203.56	113993.6
30:09:120403:306	1300	180.79	235027
30:09:120403:307	1000	191.03	191030
30:09:120403:308	1000	191.03	191030
30:09:120403:309	250	203.56	50890
30:09:120403:310	160	203.56	32569.6
30:09:120403:311	540	203.56	109922.4
30:09:120403:312	430	203.56	87530.8
30:09:120403:313	1120	186.54	208924.8
30:09:120403:314	280	203.56	56996.8
30:09:120403:315	290	203.56	59032.4
30:09:120403:316	241	203.56	49057.96
30:09:120403:317	230	203.56	46818.8
30:09:120403:318	290	203.56	59032.4
30:09:120403:319	300	203.56	61068
30:09:120403:320	500	203.56	101780
30:09:120403:321	290	203.56	59032.4
30:09:120403:322	250	203.56	50890
30:09:120403:323	230	203.56	46818.8
30:09:120403:324	260	203.56	52925.6
30:09:120403:325	328	203.56	66767.68
30:09:120403:326	240	203.56	48854.4
30:09:120403:327	600	203.56	122136
30:09:120403:328	900	195.31	175779
30:09:120403:329	900	195.31	175779
30:09:120403:330	586	203.56	119286.16
30:09:120403:331	507	203.56	103204.92
30:09:120403:332	560	203.56	113993.6
30:09:120403:333	600	203.56	122136
30:09:120403:334	508	203.56	103408.48
30:09:120403:335	300	203.56	61068

30:09:120403:337	660	203.56	134349.6
30:09:120403:338	520	203.56	105851.2
30:09:120403:339	1220	183.22	223528.4
30:09:120403:340	670	203.56	136385.2
30:09:120403:342	600	203.56	122136
30:09:120403:343	588	203.56	119693.28
30:09:120403:344	490	203.56	99744.4
30:09:120403:345	860	197.18	169574.8
30:09:120403:346	509	203.56	103612.04
30:09:120403:347	530	203.56	107886.8
30:09:120403:348	510	203.56	103815.6
30:09:120403:349	296	203.56	60253.76
30:09:120403:350	560	203.56	113993.6
30:09:120403:351	600	203.56	122136
30:09:120403:352	370	203.56	75317.2
30:09:120403:353	200	203.56	40712
30:09:120403:354	190	203.56	38676.4
30:09:120403:355	430	203.56	87530.8
30:09:120403:356	700	203.56	142492
30:09:120403:357	570	203.56	116029.2
30:09:120403:358	430	203.56	87530.8
30:09:120403:359	350	203.56	71246
30:09:120403:360	668	203.56	135978.08
30:09:120403:361	850	197.67	168019.5
30:09:120403:362	540	203.56	109922.4
30:09:120403:363	370	203.56	75317.2
30:09:120403:364	400	203.56	81424
30:09:120403:365	610	203.56	124171.6
30:09:120403:366	590	203.56	120100.4
30:09:120403:367	600	203.56	122136
30:09:120403:368	560	203.56	113993.6
30:09:120403:369	350	203.56	71246
30:09:120403:370	630	203.56	128242.8
30:09:120403:371	610	203.56	124171.6
30:09:120403:372	350	203.56	71246
30:09:120403:373	200	203.56	40712
30:09:120403:374	400	203.56	81424
30:09:120403:375	260	203.56	52925.6
30:09:120403:376	200	203.56	40712
30:09:120403:377	500	203.56	101780
30:09:120403:378	570	203.56	116029.2
30:09:120403:379	176	203.56	35826.56
30:09:120403:380	290	203.56	59032.4
30:09:120403:382	404	203.56	82238.24
30:09:120403:384	271	203.56	55164.76
30:09:120403:387	700	203.56	142492
30:09:120403:388	329	203.56	66971.24
30:09:120403:389	388	203.56	78981.28
30:09:120403:390	235	203.56	47836.6
30:09:120403:391	600	203.56	122136

30:09:120403:392	307	203.56	62492.92
30:09:120403:395	700	203.56	142492
30:09:120403:396	902	185.46	167284.92
30:09:120403:397	913	194.72	177779.36
30:09:120403:398	918	194.5	178551
30:09:120403:399	909	194.9	177164.1
30:09:120403:4	611	203.56	124375.16
30:09:120403:5	700	203.56	142492
30:09:120403:6	316	203.56	64324.96
30:09:120403:7	413	203.56	84070.28
30:09:120403:82	600	203.56	122136
30:09:120403:846	1120	186.54	208924.8
30:09:120403:847	200	203.56	40712
30:09:120403:855	360	203.56	73281.6
30:09:120403:918	560	203.56	113993.6
30:09:120403:934	95	420.62	39958.9
30:09:120404:1	668	203.56	135978.08
30:09:120404:13	2450	158.26	387737
30:09:120404:16	600	203.56	122136
30:09:120404:168	737	172.48	127117.76
30:09:120404:18	1300	180.79	235027
30:09:120404:2	510	203.56	103815.6
30:09:120404:24	700	203.56	142492
30:09:120404:25	750	202.93	152197.5
30:09:120404:27	680	203.56	138420.8
30:09:120404:28	490	203.56	99744.4
30:09:120404:29	535	203.56	108904.6
30:09:120404:3	486	203.56	98930.16
30:09:120404:30	653	203.56	132924.68
30:09:120404:31	410	203.56	83459.6
30:09:120404:32	430	203.56	87530.8
30:09:120404:33	490	203.56	99744.4
30:09:120404:34	420	203.56	85495.2
30:09:120404:35	600	203.56	122136
30:09:120404:36	450	203.56	91602
30:09:120404:37	370	203.56	75317.2
30:09:120404:38	525	203.56	106869
30:09:120404:39	671	203.56	136588.76
30:09:120404:4	493	203.56	100355.08
30:09:120404:40	422	203.56	85902.32
30:09:120404:41	400	203.56	81424
30:09:120404:42	350	203.56	71246
30:09:120404:43	542	203.56	110329.52
30:09:120404:44	390	203.56	79388.4
30:09:120404:45	291	420.62	122400.42
30:09:120404:47	659	203.56	134146.04
30:09:120404:49	480	203.56	97708.8
30:09:120404:52	579	203.56	117861.24
30:09:120404:54	397	203.56	80813.32
30:09:120404:55	331	459.08	151955.48

30:09:120404:56	1291	181.06	233748.46
30:09:120404:57	202	420.62	84965.24
30:09:120404:6	925	401.25	371156.25
30:09:120404:7	466	203.56	94858.96
30:09:120404:9	530	203.56	107886.8
30:09:120405:1	12323	2.32	28589.36
30:09:120405:10	1120	186.54	208924.8
30:09:120405:11	900	195.31	175779
30:09:120405:12	1000	191.03	191030
30:09:120405:13	1175	184.67	216987.25
30:09:120405:14	943	183.74	173266.82
30:09:120405:15	790	200.73	158576.7
30:09:120405:16	1037	189.58	196594.46
30:09:120405:165	1200	183.86	220632
30:09:120405:166	1200	183.86	220632
30:09:120405:167	1200	183.86	220632
30:09:120405:168	1200	183.86	220632
30:09:120405:169	1200	183.86	220632
30:09:120405:17	1000	191.03	191030
30:09:120405:170	1200	183.86	220632
30:09:120405:171	1200	183.86	220632
30:09:120405:172	1200	183.86	220632
30:09:120405:173	1200	183.86	220632
30:09:120405:174	476	203.56	96894.56
30:09:120405:175	797	200.36	159686.92
30:09:120405:176	600	203.56	122136
30:09:120405:177	806	199.88	161103.28
30:09:120405:178	1200	183.86	220632
30:09:120405:179	1200	183.86	220632
30:09:120405:18	1000	191.03	191030
30:09:120405:180	1200	183.86	220632
30:09:120405:181	1200	183.86	220632
30:09:120405:182	1117	186.65	208488.05
30:09:120405:183	1200	183.86	220632
30:09:120405:184	1200	183.86	220632
30:09:120405:185	1200	183.86	220632
30:09:120405:186	1200	183.86	220632
30:09:120405:187	1200	183.86	220632
30:09:120405:188	1200	183.86	220632
30:09:120405:189	1200	183.86	220632
30:09:120405:19	1200	183.86	220632
30:09:120405:190	1200	183.86	220632
30:09:120405:191	1200	183.86	220632
30:09:120405:192	874	196.51	171749.74
30:09:120405:194	1200	183.86	220632
30:09:120405:195	1200	183.86	220632
30:09:120405:2	43567	59.48	2591365.16
30:09:120405:20	1200	183.86	220632
30:09:120405:21	1200	183.86	220632
30:09:120405:22	1200	183.86	220632

30:09:120405:23	1200	183.86	220632
30:09:120405:24	528	82.87	43755.36
30:09:120405:25	11503	257.95	2967198.85
30:09:120405:26	799	200.25	159999.75
30:09:120405:27	800	169.63	135704
30:09:120405:3	605	92.19	55774.95
30:09:120405:33	256	203.56	52111.36
30:09:120405:34	917	194.54	178393.18
30:09:120405:35	1146	185.64	212743.44
30:09:120405:36	897	185.68	166554.96
30:09:120405:37	400	172.48	68992
30:09:120405:38	3400	333.19	1132846
30:09:120405:39	3560	329.99	1174764.4
30:09:120405:40	3400	147.74	502316
30:09:120405:41	3300	264.69	873477
30:09:120405:5	999	191.07	190878.93
30:09:120405:52	500	203.56	101780
30:09:120405:53	500	203.56	101780
30:09:120405:6	1000	191.03	191030
30:09:120405:8	804	199.99	160791.96
30:09:120405:9	641	203.56	130481.96
30:09:120406:1	815	449.74	366538.1
30:09:120406:117	696	362.42	252244.32
30:09:120406:2	503	459.08	230917.24
30:09:120406:3	1597	308.27	492307.19
30:09:120406:4	1000	191.03	191030
30:09:120406:5	39909	60.58	2417687.22
30:09:120406:6	703	172.48	121253.44
30:09:120407:1	143000	1.47	210210
30:09:120407:10	650	89.83	58389.5
30:09:120407:11	650	105.64	68666
30:09:120407:12	650	78.15	50797.5
30:09:120407:13	660	78.15	51579
30:09:120407:14	680	78.15	53142
30:09:120407:15	700	89.83	62881
30:09:120407:16	700	89.83	62881
30:09:120407:17	713	105.64	75321.32
30:09:120407:18	770	104.73	80642.1
30:09:120407:19	670	78.15	52360.5
30:09:120407:2	640	89.83	57491.2
30:09:120407:20	600	89.83	53898
30:09:120407:21	630	89.83	56592.9
30:09:120407:22	680	89.83	61084.4
30:09:120407:23	600	78.15	46890
30:09:120407:24	640	105.64	67609.6
30:09:120407:25	640	78.15	50016
30:09:120407:26	6020	50.31	302866.2
30:09:120407:27	630	78.15	49234.5
30:09:120407:28	610	105.64	64440.4
30:09:120407:29	610	89.83	54796.3

30:09:120407:3	660	78.15	51579
30:09:120407:30	630	89.83	56592.9
30:09:120407:31	630	78.15	49234.5
30:09:120407:32	630	78.15	49234.5
30:09:120407:33	630	78.15	49234.5
30:09:120407:34	600	89.83	53898
30:09:120407:35	663	105.64	70039.32
30:09:120407:36	620	105.64	65496.8
30:09:120407:37	660	105.64	69722.4
30:09:120407:38	650	105.64	68666
30:09:120407:39	630	105.64	66553.2
30:09:120407:4	690	89.83	61982.7
30:09:120407:40	630	89.83	56592.9
30:09:120407:41	650	78.15	50797.5
30:09:120407:42	650	89.83	58389.5
30:09:120407:43	650	105.64	68666
30:09:120407:44	650	89.83	58389.5
30:09:120407:45	620	89.83	55694.6
30:09:120407:46	660	89.83	59287.8
30:09:120407:47	660	89.83	59287.8
30:09:120407:48	694	105.64	73314.16
30:09:120407:49	740	89.8	66452
30:09:120407:5	650	89.83	58389.5
30:09:120407:50	630	105.64	66553.2
30:09:120407:51	660	105.64	69722.4
30:09:120407:52	600	78.15	46890
30:09:120407:53	640	89.83	57491.2
30:09:120407:54	700	105.64	73948
30:09:120407:55	700	89.83	62881
30:09:120407:56	700	89.83	62881
30:09:120407:57	700	105.64	73948
30:09:120407:58	700	105.64	73948
30:09:120407:59	670	89.83	60186.1
30:09:120407:6	650	105.64	68666
30:09:120407:60	760	77.69	59044.4
30:09:120407:61	750	105.31	78982.5
30:09:120407:62	740	78.13	57816.2
30:09:120407:63	750	89.55	67162.5
30:09:120407:64	730	89.83	65575.9
30:09:120407:65	700	105.64	73948
30:09:120407:66	760	89.3	67868
30:09:120407:67	760	77.69	59044.4
30:09:120407:7	650	89.83	58389.5
30:09:120407:71	4300	72.98	313814
30:09:120407:72	720	89.83	64677.6
30:09:120407:8	650	105.64	68666
30:09:120408:1	39012	82.87	3232924.44
30:09:120408:10	20000	82.87	1657400
30:09:120408:8	144900	82.87	12007863
30:09:120501:1	634	105.64	66975.76

30:09:120501:116	1103	214.43	236516.29
30:09:120501:2	1280	94.13	120486.4
30:09:120501:3	713	105.64	75321.32
30:09:120501:5	634	121.52	77043.68
30:09:120502:1	1106	214.31	237026.86
30:09:120502:10	989	186.56	184507.84
30:09:120502:100	400	233.25	93300
30:09:120502:101	610	233.25	142282.5
30:09:120502:102	900	223.79	201411
30:09:120502:103	1030	217.54	224066.2
30:09:120502:105	640	233.25	149280
30:09:120502:106	480	233.25	111960
30:09:120502:107	353	233.25	82337.25
30:09:120502:109	930	222.25	206692.5
30:09:120502:110	1100	214.56	236016
30:09:120502:111	790	230	181700
30:09:120502:113	940	221.76	208454.4
30:09:120502:115	420	105.64	44368.8
30:09:120502:117	1367	204.98	280207.66
30:09:120502:119	500	233.25	116625
30:09:120502:121	1079	215.43	232448.97
30:09:120502:123	860	225.94	194308.4
30:09:120502:124	860	225.94	194308.4
30:09:120502:126	860	402.26	345943.6
30:09:120502:127	860	402.26	345943.6
30:09:120502:129	860	402.26	345943.6
30:09:120502:131	860	225.94	194308.4
30:09:120502:133	1358	205.27	278756.66
30:09:120502:134	750	232.52	174390
30:09:120502:135	1078	215.47	232276.66
30:09:120502:136	800	229.39	183512
30:09:120502:137	855	226.21	193409.55
30:09:120502:138	1105	214.35	236856.75
30:09:120502:139	1148	479.56	550534.88
30:09:120502:140	1108	214.23	237366.84
30:09:120502:141	1286	207.63	267012.18
30:09:120502:142	1148	378.59	434621.32
30:09:120502:143	1121	213.71	239568.91
30:09:120502:144	860	225.94	194308.4
30:09:120502:2	1000	218.89	218890
30:09:120502:209	650	233.25	151612.5
30:09:120502:229	692	233.25	161409
30:09:120502:23	180	233.25	41985
30:09:120502:230	708	233.25	165141
30:09:120502:231	700	233.25	163275
30:09:120502:232	600	233.25	139950
30:09:120502:237	335	60.69	20331.15
30:09:120502:241	1026	185.12	189933.12
30:09:120502:244	712	233.25	166074
30:09:120502:245	353	233.25	82337.25

30:09:120502:27	200	233.25	46650
30:09:120502:29	200	233.25	46650
30:09:120502:30	200	233.25	46650
30:09:120502:32	200	233.25	46650
30:09:120502:33	200	233.25	46650
30:09:120502:35	200	233.25	46650
30:09:120502:359	400	233.25	93300
30:09:120502:36	200	233.25	46650
30:09:120502:38	250	233.25	58312.5
30:09:120502:42	200	233.25	46650
30:09:120502:43	200	233.25	46650
30:09:120502:47	230	233.25	53647.5
30:09:120502:49	200	233.25	46650
30:09:120502:5	914	189.67	173358.38
30:09:120502:52	280	233.25	65310
30:09:120502:53	280	233.25	65310
30:09:120502:54	200	233.25	46650
30:09:120502:56	240	233.25	55980
30:09:120502:59	240	233.25	55980
30:09:120502:6	860	225.94	194308.4
30:09:120502:62	350	233.25	81637.5
30:09:120502:63	400	233.25	93300
30:09:120502:7	914	223.07	203885.98
30:09:120502:70	780	230.62	179883.6
30:09:120502:71	890	224.32	199644.8
30:09:120502:73	625	233.25	145781.25
30:09:120502:74	660	233.25	153945
30:09:120502:75	420	233.25	97965
30:09:120502:76	390	233.25	90967.5
30:09:120502:77	670	233.25	156277.5
30:09:120502:78	830	227.63	188932.9
30:09:120502:79	544	233.25	126888
30:09:120502:8	989	219.4	216986.6
30:09:120502:80	370	233.25	86302.5
30:09:120502:81	452	233.25	105429
30:09:120502:82	900	223.79	201411
30:09:120502:83	406	233.25	94699.5
30:09:120502:84	730	233.25	170272.5
30:09:120502:85	230	233.25	53647.5
30:09:120502:86	470	233.25	109627.5
30:09:120502:87	680	233.25	158610
30:09:120502:88	366	233.25	85369.5
30:09:120502:89	1080	215.38	232610.4
30:09:120502:9	968	187.4	181403.2
30:09:120502:90	1040	217.1	225784
30:09:120502:91	500	233.25	116625
30:09:120502:92	890	224.32	199644.8
30:09:120502:93	500	233.25	116625
30:09:120502:94	750	232.52	174390
30:09:120502:95	478.5	233.25	111610.13

30:09:120502:96	840	227.06	190730.4
30:09:120502:97	370	233.25	86302.5
30:09:120502:98	670	233.25	156277.5
30:09:120502:99	940	221.76	208454.4
30:09:120503:1	992	219.26	217505.92
30:09:120503:101	460	233.25	107295
30:09:120503:103	731	233.25	170505.75
30:09:120503:104	610	233.25	142282.5
30:09:120503:105	700	233.25	163275
30:09:120503:107	500	233.25	116625
30:09:120503:108	540	233.25	125955
30:09:120503:109	600	233.25	139950
30:09:120503:111	592	233.25	138084
30:09:120503:112	200	233.25	46650
30:09:120503:116	950	221.26	210197
30:09:120503:118	700	233.25	163275
30:09:120503:119	240	233.25	55980
30:09:120503:122	360	233.25	83970
30:09:120503:123	240	233.25	55980
30:09:120503:13	340	233.25	79305
30:09:120503:130	200	233.25	46650
30:09:120503:134	987	219.5	216646.5
30:09:120503:136	720	233.25	167940
30:09:120503:137	400	233.25	93300
30:09:120503:138	400	233.25	93300
30:09:120503:14	170	233.25	39652.5
30:09:120503:140	250	233.25	58312.5
30:09:120503:142	500	233.25	116625
30:09:120503:146	400	233.25	93300
30:09:120503:15	240	233.25	55980
30:09:120503:152	600	233.25	139950
30:09:120503:154	270	233.25	62977.5
30:09:120503:155	300	233.25	69975
30:09:120503:157	280	233.25	65310
30:09:120503:158	300	233.25	69975
30:09:120503:159	200	233.25	46650
30:09:120503:160	120	233.25	27990
30:09:120503:161	350	233.25	81637.5
30:09:120503:163	272	233.25	63444
30:09:120503:164	719	233.25	167706.75
30:09:120503:165	1000	218.89	218890
30:09:120503:166	1000	218.89	218890
30:09:120503:169	100	233.25	23325
30:09:120503:173	640	233.25	149280
30:09:120503:174	640	233.25	149280
30:09:120503:178	200	233.25	46650
30:09:120503:180	490	233.25	114292.5
30:09:120503:183	748	232.66	174029.68
30:09:120503:188	700	233.25	163275
30:09:120503:189	1110	214.15	237706.5

30:09:120503:19	844	226.83	191444.52
30:09:120503:190	710	105.64	75004.4
30:09:120503:192	1270	208.18	264388.6
30:09:120503:194	1141	212.91	242930.31
30:09:120503:2	106000	60.69	6433140
30:09:120503:201	700	233.25	163275
30:09:120503:203	800	229.39	183512
30:09:120503:204	1100	214.56	236016
30:09:120503:206	992	219.26	217505.92
30:09:120503:209	950	221.26	210197
30:09:120503:210	1300	207.16	269308
30:09:120503:212	600	233.25	139950
30:09:120503:213	1410	203.66	287160.6
30:09:120503:214	1000	218.89	218890
30:09:120503:216	698	233.25	162808.5
30:09:120503:217	800	229.39	183512
30:09:120503:219	929	222.3	206516.7
30:09:120503:22	800	229.39	183512
30:09:120503:220	1000	218.89	218890
30:09:120503:222	1200	210.67	252804
30:09:120503:223	1100	214.56	236016
30:09:120503:224	1300	207.16	269308
30:09:120503:225	1100	214.56	236016
30:09:120503:226	1300	207.16	269308
30:09:120503:227	1300	207.16	269308
30:09:120503:228	450	233.25	104962.5
30:09:120503:229	900	223.79	201411
30:09:120503:23	1059	216.27	229029.93
30:09:120503:230	1900	191.29	363451
30:09:120503:231	1100	214.56	236016
30:09:120503:233	1100	214.56	236016
30:09:120503:235	1200	210.67	252804
30:09:120503:236	1045	216.88	226639.6
30:09:120503:237	800	229.39	183512
30:09:120503:238	820	228.21	187132.2
30:09:120503:239	570	233.25	132952.5
30:09:120503:24	1059	216.27	229029.93
30:09:120503:240	570	233.25	132952.5
30:09:120503:241	574	233.25	133885.5
30:09:120503:242	570	233.25	132952.5
30:09:120503:243	570	233.25	132952.5
30:09:120503:244	617	233.25	143915.25
30:09:120503:245	1000	218.89	218890
30:09:120503:247	1064	216.06	229887.84
30:09:120503:249	24	121.21	2909.04
30:09:120503:251	1000	218.89	218890
30:09:120503:255	18	121.21	2181.78
30:09:120503:258	1066	215.97	230224.02
30:09:120503:259	1045	216.88	226639.6
30:09:120503:260	1023	217.85	222860.55

30:09:120503:261	24	121.21	2909.04
30:09:120503:264	1048	216.75	227154
30:09:120503:265	1048	216.75	227154
30:09:120503:268	680	233.25	158610
30:09:120503:269	1048	216.75	227154
30:09:120503:270	610	233.25	142282.5
30:09:120503:271	1048	216.75	227154
30:09:120503:273	1048	216.75	227154
30:09:120503:274	1060	216.23	229203.8
30:09:120503:275	1048	216.75	227154
30:09:120503:276	1048	216.75	227154
30:09:120503:277	1025	217.76	223204
30:09:120503:278	1048	216.75	227154
30:09:120503:279	666	233.25	155344.5
30:09:120503:280	1048	216.75	227154
30:09:120503:282	341	233.25	79538.25
30:09:120503:283	359	233.25	83736.75
30:09:120503:284	1200	210.67	252804
30:09:120503:285	1048	216.75	227154
30:09:120503:289	1048	216.75	227154
30:09:120503:290	1000	218.89	218890
30:09:120503:291	1048	216.75	227154
30:09:120503:292	1000	218.89	218890
30:09:120503:293	1048	216.75	227154
30:09:120503:294	1014	218.26	221315.64
30:09:120503:296	1000	218.89	218890
30:09:120503:298	1020	217.98	222339.6
30:09:120503:299	1000	218.89	218890
30:09:120503:3	977	219.97	214910.69
30:09:120503:30	1058	216.32	228866.56
30:09:120503:300	1000	218.89	218890
30:09:120503:301	1066	215.97	230224.02
30:09:120503:302	1045	216.88	226639.6
30:09:120503:304	1000	218.89	218890
30:09:120503:305	1000	218.89	218890
30:09:120503:306	1000	218.89	218890
30:09:120503:307	1000	218.89	218890
30:09:120503:308	1044	216.92	226464.48
30:09:120503:309	1070	215.81	230916.7
30:09:120503:310	1000	218.89	218890
30:09:120503:311	1030	217.54	224066.2
30:09:120503:312	1000	186.12	186120
30:09:120503:313	1049	216.71	227328.79
30:09:120503:33	1060	216.23	229203.8
30:09:120503:39	1059	216.27	229029.93
30:09:120503:4	992	219.26	217505.92
30:09:120503:41	937	221.91	207929.67
30:09:120503:43	1000	218.89	218890
30:09:120503:46	1059	216.27	229029.93
30:09:120503:48	1059	216.27	229029.93

30:09:120503:49	500	233.25	116625
30:09:120503:5	1001	218.85	219068.85
30:09:120503:52	1798	193.52	347948.96
30:09:120503:530	1000	218.89	218890
30:09:120503:531	1000	218.89	218890
30:09:120503:532	1000	218.89	218890
30:09:120503:533	1048	216.75	227154
30:09:120503:534	583	233.25	135984.75
30:09:120503:536	1044	216.92	226464.48
30:09:120503:537	30	121.21	3636.3
30:09:120503:538	1000	218.89	218890
30:09:120503:54	992	219.26	217505.92
30:09:120503:555	24	233.25	5598
30:09:120503:564	24	121.21	2909.04
30:09:120503:565	24	121.21	2909.04
30:09:120503:567	1100	214.56	236016
30:09:120503:569	24	233.25	5598
30:09:120503:57	977	219.97	214910.69
30:09:120503:570	1048	216.75	227154
30:09:120503:571	24	121.21	2909.04
30:09:120503:574	37	121.21	4484.77
30:09:120503:576	959	220.83	211775.97
30:09:120503:577	1044	216.92	226464.48
30:09:120503:579	28	121.21	3393.88
30:09:120503:586	968	220.39	213337.52
30:09:120503:594	1048	216.75	227154
30:09:120503:595	992	219.26	217505.92
30:09:120503:60	614	233.25	143215.5
30:09:120503:62	1012	218.35	220970.2
30:09:120503:63	1000	218.89	218890
30:09:120503:65	600	233.25	139950
30:09:120503:69	120	233.25	27990
30:09:120503:712	579	233.25	135051.75
30:09:120503:713	480	233.25	111960
30:09:120503:714	588	233.25	137151
30:09:120503:715	458	233.25	106828.5
30:09:120503:717	27	121.21	3272.67
30:09:120503:72	700	233.25	163275
30:09:120503:74	180	233.25	41985
30:09:120503:76	215	233.25	50148.75
30:09:120503:81	610	233.25	142282.5
30:09:120503:83	945	221.51	209326.95
30:09:120503:86	550	233.25	128287.5
30:09:120503:88	700	233.25	163275
30:09:120503:9	1059	216.27	229029.93
30:09:120503:90	528	233.25	123156
30:09:120503:91	940	221.76	208454.4
30:09:120503:95	400	233.25	93300
30:09:120504:1	700	197.63	138341
30:09:120504:10	520	233.25	121290

30:09:120504:100	900	223.79	201411
30:09:120504:102	740	233.18	172553.2
30:09:120504:11	773	231.05	178601.65
30:09:120504:114	700	233.25	163275
30:09:120504:115	600	233.25	139950
30:09:120504:119	1100	214.56	236016
30:09:120504:12	60	481.96	28917.6
30:09:120504:120	500	233.25	116625
30:09:120504:121	950	221.26	210197
30:09:120504:122	300	233.25	69975
30:09:120504:123	700	233.25	163275
30:09:120504:126	500	233.25	116625
30:09:120504:129	700	233.25	163275
30:09:120504:13	200	233.25	46650
30:09:120504:132	500	233.25	116625
30:09:120504:135	500	233.25	116625
30:09:120504:136	800	229.39	183512
30:09:120504:138	500	233.25	116625
30:09:120504:139	720	233.25	167940
30:09:120504:14	759	231.94	176042.46
30:09:120504:140	520	233.25	121290
30:09:120504:141	800	229.39	183512
30:09:120504:142	650	233.25	151612.5
30:09:120504:143	900	223.79	201411
30:09:120504:144	720	233.25	167940
30:09:120504:145	200	233.25	46650
30:09:120504:146	200	233.25	46650
30:09:120504:147	1000	218.89	218890
30:09:120504:148	773	231.05	178601.65
30:09:120504:149	550	233.25	128287.5
30:09:120504:15	552	233.25	128754
30:09:120504:150	1100	214.56	236016
30:09:120504:151	750	232.52	174390
30:09:120504:152	840	227.06	190730.4
30:09:120504:153	1000	218.89	218890
30:09:120504:154	750	232.52	174390
30:09:120504:155	834	227.4	189651.6
30:09:120504:156	500	233.25	116625
30:09:120504:157	1103	214.43	236516.29
30:09:120504:158	1000	218.89	218890
30:09:120504:159	600	233.25	139950
30:09:120504:16	697	233.25	162575.25
30:09:120504:160	900	223.79	201411
30:09:120504:161	1375	204.73	281503.75
30:09:120504:162	1300	207.16	269308
30:09:120504:163	200	233.25	46650
30:09:120504:164	150	233.25	34987.5
30:09:120504:165	560	233.25	130620
30:09:120504:166	897	223.95	200883.15
30:09:120504:167	500	233.25	116625

30:09:120504:168	200	233.25	46650
30:09:120504:169	1800	193.48	348264
30:09:120504:17	578	233.25	134818.5
30:09:120504:170	200	233.25	46650
30:09:120504:171	200	233.25	46650
30:09:120504:172	200	233.25	46650
30:09:120504:173	200	233.25	46650
30:09:120504:174	200	233.25	46650
30:09:120504:175	309	233.25	72074.25
30:09:120504:176	280	233.25	65310
30:09:120504:177	240	233.25	55980
30:09:120504:178	200	233.25	46650
30:09:120504:179	574	233.25	133885.5
30:09:120504:182	226	233.25	52714.5
30:09:120504:184	60	481.96	28917.6
30:09:120504:187	916	222.96	204231.36
30:09:120504:189	100	481.96	48196
30:09:120504:19	570	233.25	132952.5
30:09:120504:192	322	121.21	39029.62
30:09:120504:194	450	233.25	104962.5
30:09:120504:196	822	228.09	187489.98
30:09:120504:198	799	229.46	183338.54
30:09:120504:199	445	233.25	103796.25
30:09:120504:2	283	233.25	66009.75
30:09:120504:200	45	481.96	21688.2
30:09:120504:201	883	224.69	198401.27
30:09:120504:202	200	121.21	24242
30:09:120504:203	900	223.79	201411
30:09:120504:204	500	233.25	116625
30:09:120504:205	33	121.21	3999.93
30:09:120504:206	100	481.96	48196
30:09:120504:207	874	507.82	443834.68
30:09:120504:208	1149	378.52	434919.48
30:09:120504:209	886	506.37	448643.82
30:09:120504:21	570	233.25	132952.5
30:09:120504:210	1148	479.56	550534.88
30:09:120504:211	712	415.28	295679.36
30:09:120504:212	1014	492.22	499111.08
30:09:120504:213	712	526.03	374533.36
30:09:120504:214	712	526.03	374533.36
30:09:120504:215	1557	355.12	552921.84
30:09:120504:216	1558	355.07	553199.06
30:09:120504:217	712	415.28	295679.36
30:09:120504:218	954	187.97	179323.38
30:09:120504:219	24	121.21	2909.04
30:09:120504:22	1245	209.05	260267.25
30:09:120504:220	322	233.25	75106.5
30:09:120504:221	781	230.56	180067.36
30:09:120504:222	24	121.21	2909.04
30:09:120504:223	24	121.21	2909.04

30:09:120504:224	471	233.25	109860.75
30:09:120504:225	24	121.21	2909.04
30:09:120504:226	24	121.21	2909.04
30:09:120504:227	28	233.25	6531
30:09:120504:228	35	121.21	4242.35
30:09:120504:229	240	233.25	55980
30:09:120504:230	675	233.25	157443.75
30:09:120504:231	945	221.51	209326.95
30:09:120504:232	744	232.92	173292.48
30:09:120504:233	36	481.96	17350.56
30:09:120504:3	707	233.25	164907.75
30:09:120504:30	440	233.25	102630
30:09:120504:32	650	233.25	151612.5
30:09:120504:35	1332	206.1	274525.2
30:09:120504:4	897	223.95	200883.15
30:09:120504:41	900	223.79	201411
30:09:120504:42	750	232.52	174390
30:09:120504:46	750	232.52	174390
30:09:120504:48	720	233.25	167940
30:09:120504:5	570	233.25	132952.5
30:09:120504:60	720	233.25	167940
30:09:120504:61	490	233.25	114292.5
30:09:120504:63	700	233.25	163275
30:09:120504:70	600	233.25	139950
30:09:120504:703	840	227.06	190730.4
30:09:120504:708	200	233.25	46650
30:09:120504:716	771	195.88	151023.48
30:09:120504:719	826	227.86	188212.36
30:09:120504:72	700	233.25	163275
30:09:120504:720	700	197.63	138341
30:09:120504:737	202	197.63	39921.26
30:09:120504:738	8019	119.78	960515.82
30:09:120504:741	68	197.63	13438.84
30:09:120504:744	35	233.25	8163.75
30:09:120504:748	286	233.25	66709.5
30:09:120504:75	1000	218.89	218890
30:09:120504:77	350	233.25	81637.5
30:09:120504:79	500	233.25	116625
30:09:120504:8	6204	126.42	784309.68
30:09:120504:84	200	233.25	46650
30:09:120504:85	750	232.52	174390
30:09:120504:86	600	233.25	139950
30:09:120504:861	27	121.21	3272.67
30:09:120504:9	6876	123.72	850698.72
30:09:120504:90	1075	215.59	231759.25
30:09:120504:93	750	232.52	174390
30:09:120504:95	1000	218.89	218890
30:09:120504:97	850	226.49	192516.5
30:09:120505:1	493	233.25	114992.25
30:09:120505:10	896	224	200704

30:09:120505:11	286	233.25	66709.5
30:09:120505:13	1230	209.58	257783.4
30:09:120505:15	698	233.25	162808.5
30:09:120505:16	771	231.18	178239.78
30:09:120505:17	695	233.25	162108.75
30:09:120505:2	354	233.25	82570.5
30:09:120505:28	650	233.25	151612.5
30:09:120505:3	478.5	233.25	111610.13
30:09:120505:4	353	233.25	82337.25
30:09:120505:5	698	233.25	162808.5
30:09:120505:6	745	232.85	173473.25
30:09:120505:8	410	233.25	95632.5
30:09:120506:1	1100	214.56	236016
30:09:120506:10	1742	165.06	287534.52
30:09:120506:101	8531	94.96	810103.76
30:09:120506:103	19504	80.68	1573582.72
30:09:120506:105	94903	71.29	6765634.87
30:09:120506:108	60	60.69	3641.4
30:09:120506:110	1005	218.66	219753.3
30:09:120506:111	1000	218.89	218890
30:09:120506:112	1200	210.67	252804
30:09:120506:114	1170	211.79	247794.3
30:09:120506:115	1110	214.15	237706.5
30:09:120506:116	1000	218.89	218890
30:09:120506:117	1000	218.89	218890
30:09:120506:119	1000	94.96	94960
30:09:120506:12	661	197.63	130633.43
30:09:120506:120	1200	210.67	252804
30:09:120506:121	900	60.69	54621
30:09:120506:122	800	474	379200
30:09:120506:123	1381	204.55	282483.55
30:09:120506:124	1200	210.67	252804
30:09:120506:126	1378	422.85	582687.3
30:09:120506:127	1200	210.67	252804
30:09:120506:128	862	225.83	194665.46
30:09:120506:129	1000	218.89	218890
30:09:120506:130	700	233.25	163275
30:09:120506:131	1000	218.89	218890
30:09:120506:132	1200	210.67	252804
30:09:120506:18	40	60.69	2427.6
30:09:120506:2	131	233.25	30555.75
30:09:120506:20	370	233.25	86302.5
30:09:120506:21	36	94.96	3418.56
30:09:120506:217	8222	119.16	979733.52
30:09:120506:22	570	233.25	132952.5
30:09:120506:23	378	233.25	88168.5
30:09:120506:233	535	197.63	105732.05
30:09:120506:234	24	233.25	5598
30:09:120506:235	1300	207.16	269308
30:09:120506:236	24	233.25	5598

30:09:120506:246	875	225.12	196980
30:09:120506:250	2500	94.96	237400
30:09:120506:257	1000	218.89	218890
30:09:120506:260	1000	218.89	218890
30:09:120506:3	377	233.25	87935.25
30:09:120506:31	450	233.25	104962.5
30:09:120506:34	1020	98.73	100704.6
30:09:120506:36	650	233.25	151612.5
30:09:120506:37	900	223.79	201411
30:09:120506:373	1449	202.49	293408.01
30:09:120506:375	375	92.95	34856.25
30:09:120506:41	628	233.25	146481
30:09:120506:43	1000	218.89	218890
30:09:120506:44	900	223.79	201411
30:09:120506:45	940	221.76	208454.4
30:09:120506:46	630	233.25	146947.5
30:09:120506:49	1100	214.56	236016
30:09:120506:5	855	94.96	81190.8
30:09:120506:51	320	233.25	74640
30:09:120506:53	320	233.25	74640
30:09:120506:55	1000	218.89	218890
30:09:120506:56	900	223.79	201411
30:09:120506:57	666	233.25	155344.5
30:09:120506:6	100	481.96	48196
30:09:120506:61	300	233.25	69975
30:09:120506:62	350	233.25	81637.5
30:09:120506:68	930	222.25	206692.5
30:09:120506:7	60	481.96	28917.6
30:09:120506:70	960	220.78	211948.8
30:09:120506:71	1254	208.73	261747.42
30:09:120506:75	350	233.25	81637.5
30:09:120506:76	940	221.76	208454.4
30:09:120506:77	350	233.25	81637.5
30:09:120506:8	694	233.25	161875.5
30:09:120506:80	200	233.25	46650
30:09:120506:82	1070	215.81	230916.7
30:09:120506:83	700	233.25	163275
30:09:120506:84	1320	206.5	272580
30:09:120506:85	1139	212.99	242595.61
30:09:120506:86	900	223.79	201411
30:09:120506:87	700	233.25	163275
30:09:120506:88	600	233.25	139950
30:09:120506:89	700	233.25	163275
30:09:120506:90	1000	218.89	218890
30:09:120506:91	800	229.39	183512
30:09:120506:92	970	220.3	213691
30:09:120506:93	720	233.25	167940
30:09:120506:94	859	225.99	194125.41
30:09:120506:96	83374	59.47	4958251.78
30:09:120506:97	123	94.96	11680.08

30:09:120506:98	1294	207.36	268323.84
30:09:120507:1	120009	14.44	1732929.96
30:09:120507:2	641	121.48	77868.68
30:09:120508:1	430402	1.53	658515.06
30:09:120508:2	494000	1.46	721240
30:09:120508:3	4006	60.69	243124.14
30:09:120601:112	702465	1.24	871056.6
30:09:120701:10	9109	2.77	25231.93
30:09:120701:12	18298	2.75	50319.5
30:09:120701:13	9143	3.11	28434.73
30:09:120701:14	9110	2.99	27238.9
30:09:120701:15	9113	2.78	25334.14
30:09:120701:16	9148	2.82	25797.36
30:09:120701:17	9157	2.68	24540.76
30:09:120701:18	9115	2.85	25977.75
30:09:120701:19	9131	2.69	24562.39
30:09:120701:2	325668	1.55	504785.4
30:09:120701:20	9154	3.34	30574.36
30:09:120701:21	9184	2.79	25623.36
30:09:120701:22	9127	2.74	25007.98
30:09:120701:23	9107	2.9	26410.3
30:09:120701:24	9163	2.88	26389.44
30:09:120701:25	9148	2.79	25522.92
30:09:120701:26	9043	2.83	25591.69
30:09:120701:28	9119	3.19	29089.61
30:09:120701:30	9146	2.95	26980.7
30:09:120701:32	150000	1.48	222000
30:09:120701:33	9142	2.66	24317.72
30:09:120701:35	18254	2.46	44904.84
30:09:120701:37	150000	1.48	222000
30:09:120701:38	9198	2.97	27318.06
30:09:120701:39	9119	2.77	25259.63
30:09:120701:4	106001	60.69	6433200.69
30:09:120701:40	9131	2.7	24653.7
30:09:120701:41	8813	2.77	24412.01
30:09:120701:42	9134	2.66	24296.44
30:09:120701:43	9148	2.89	26437.72
30:09:120701:44	9190	3.28	30143.2
30:09:120701:45	9258	2.8	25922.4
30:09:120701:46	9165	3.38	30977.7
30:09:120701:47	9103	2.76	25124.28
30:09:120701:48	9196	2.8	25748.8
30:09:120701:49	17463	2.42	42260.46
30:09:120701:50	17388	2.41	41905.08
30:09:120701:51	9173	2.77	25409.21
30:09:120701:52	9154	2.79	25539.66
30:09:120701:53	9126	2.77	25279.02
30:09:120701:54	9101	2.67	24299.67
30:09:120701:55	9174	2.67	24494.58
30:09:120701:56	9140	2.91	26597.4

30:09:120701:60	9109	3.1	28237.9
30:09:120701:61	9100	3.2	29120
30:09:120701:62	9100	3.06	27846
30:09:120701:64	27300	2.35	64155
30:09:120701:65	36400	2.26	82264
30:09:120701:72	200309	1.68	336519.12
30:09:120701:73	400000	1.47	588000
30:09:120701:74	9100	2.88	26208
30:09:120701:85	9100	3.03	27573
30:09:120701:86	9100	2.85	25935
30:09:120701:87	216400	1.77	383028
30:09:120701:88	9100	2.91	26481
30:09:120701:89	9100	2.81	25571
30:09:120701:90	9100	2.95	26845
30:09:120701:91	144024	1.88	270765.12
30:09:120701:92	469282	1.25	586602.5
30:09:120701:93	657303	1.4	920224.2
30:09:120801:1	1650000	1	1650000
30:09:120803:1	20034	2.92	58499.28
30:09:120803:122	1161	159.76	185481.36
30:09:120803:7	16	54.62	873.92
30:09:120803:8	18930	3	56790
30:09:120803:9	16605	2.91	48320.55
30:09:120804:10	9135	3.01	27496.35
30:09:120804:11	9136	2.91	26585.76
30:09:120804:12	9144	2.81	25694.64
30:09:120804:13	9026	2.74	24731.24
30:09:120804:14	9115	2.77	25248.55
30:09:120804:15	9100	2.85	25935
30:09:120804:152	414425	1.3	538752.5
30:09:120804:16	9127	2.94	26833.38
30:09:120804:17	9101	3.04	27667.04
30:09:120804:18	9141	3.16	28885.56
30:09:120804:19	9126	3.43	31302.18
30:09:120804:2	181482	1.4	254074.8
30:09:120804:21	9108	3.29	29965.32
30:09:120804:23	9123	3.19	29102.37
30:09:120804:25	9192	3.43	31528.56
30:09:120804:26	9236	3.27	30201.72
30:09:120804:28	9160	3.14	28762.4
30:09:120804:29	9132	3.03	27669.96
30:09:120804:30	9172	3.14	28800.08
30:09:120804:31	9152	2.76	25259.52
30:09:120804:32	9155	2.84	26000.2
30:09:120804:33	9178	3.28	30103.84
30:09:120804:34	9126	3.44	31393.44
30:09:120804:35	1846589	0.83	1532668.87
30:09:120804:36	9121	3.03	27636.63
30:09:120804:37	9100	2.78	25298
30:09:120804:38	9100	2.93	26663

30:09:120804:39	9128	3.07	28022.96
30:09:120804:4	9177	3.45	31660.65
30:09:120804:40	9100	3.11	28301
30:09:120804:41	9100	3.48	31668
30:09:120804:5	9158	3.36	30770.88
30:09:120804:6	9121	3.29	30008.09
30:09:120804:7	9132	3.43	31322.76
30:09:120804:8	9164	3.27	29966.28
30:09:120804:9	9187	3.13	28755.31
30:09:120901:1	976	165.69	161713.44
30:09:120901:10	900	168.54	151686
30:09:120901:100	800	172.76	138208
30:09:120901:101	800	172.76	138208
30:09:120901:102	1100	161.58	177738
30:09:120901:103	700	175.66	122962
30:09:120901:104	900	168.54	151686
30:09:120901:105	800	172.76	138208
30:09:120901:106	900	168.54	151686
30:09:120901:107	700	175.66	122962
30:09:120901:108	600	175.66	105396
30:09:120901:109	700	175.66	122962
30:09:120901:110	594	175.66	104342.04
30:09:120901:111	1000	164.85	164850
30:09:120901:112	800	172.76	138208
30:09:120901:113	1400	153.6	215040
30:09:120901:114	1100	161.58	177738
30:09:120901:115	700	175.66	122962
30:09:120901:116	900	168.54	151686
30:09:120901:117	700	175.66	122962
30:09:120901:118	848	170.66	144719.68
30:09:120901:119	800	172.76	138208
30:09:120901:120	800	172.76	138208
30:09:120901:121	900	168.54	151686
30:09:120901:122	1000	164.85	164850
30:09:120901:123	800	172.76	138208
30:09:120901:124	800	172.76	138208
30:09:120901:125	800	172.76	138208
30:09:120901:126	800	172.76	138208
30:09:120901:127	900	168.54	151686
30:09:120901:128	800	172.76	138208
30:09:120901:129	900	168.54	151686
30:09:120901:130	1300	156.01	202813
30:09:120901:131	895	168.74	151022.3
30:09:120901:132	1000	164.85	164850
30:09:120901:133	1300	156.01	202813
30:09:120901:134	700	175.66	122962
30:09:120901:135	900	168.54	151686
30:09:120901:136	1100	161.58	177738
30:09:120901:137	1097	161.68	177362.96
30:09:120901:138	1199	158.69	190269.31

30:09:120901:139	1100	161.58	177738
30:09:120901:14	831	171.39	142425.09
30:09:120901:140	1052	163.1	171581.2
30:09:120901:141	1000	164.85	164850
30:09:120901:142	1000	164.85	164850
30:09:120901:143	898	168.62	151420.76
30:09:120901:144	870	169.74	147673.8
30:09:120901:145	700	175.66	122962
30:09:120901:146	700	175.66	122962
30:09:120901:147	1115	161.12	179648.8
30:09:120901:148	1100	161.58	177738
30:09:120901:149	1200	158.66	190392
30:09:120901:15	999	164.88	164715.12
30:09:120901:150	1000	164.85	164850
30:09:120901:151	900	168.54	151686
30:09:120901:152	900	168.54	151686
30:09:120901:153	1300	156.01	202813
30:09:120901:154	1500	151.39	227085
30:09:120901:155	800	172.76	138208
30:09:120901:156	600	175.66	105396
30:09:120901:157	705	175.66	123840.3
30:09:120901:158	1500	151.39	227085
30:09:120901:159	820	171.87	140933.4
30:09:120901:16	1103	161.49	178123.47
30:09:120901:160	1000	164.85	164850
30:09:120901:161	820	171.87	140933.4
30:09:120901:162	716	175.66	125772.56
30:09:120901:163	293	175.66	51468.38
30:09:120901:171	1000	164.85	164850
30:09:120901:173	1266	156.88	198610.08
30:09:120901:177	800	172.76	138208
30:09:120901:18	451	175.66	79222.66
30:09:120901:181	1200	158.66	190392
30:09:120901:183	800	172.76	138208
30:09:120901:184	400	362.97	145188
30:09:120901:185	824	171.69	141472.56
30:09:120901:186	1071	162.49	174026.79
30:09:120901:19	1123	160.88	180668.24
30:09:120901:190	1020	164.17	167453.4
30:09:120901:191	1300	156.01	202813
30:09:120901:192	1094	161.77	176976.38
30:09:120901:193	974	165.76	161450.24
30:09:120901:195	956	166.42	159097.52
30:09:120901:196	1022	164.1	167710.2
30:09:120901:197	1074	162.4	174417.6
30:09:120901:199	1008	164.57	165886.56
30:09:120901:2	806	172.49	139026.94
30:09:120901:20	800	172.76	138208
30:09:120901:200	800	172.76	138208
30:09:120901:201	1036	163.63	169520.68

30:09:120901:202	926	167.53	155132.78
30:09:120901:203	1040	163.5	170040
30:09:120901:204	908	168.23	152752.84
30:09:120901:205	926	167.53	155132.78
30:09:120901:206	1040	163.5	170040
30:09:120901:207	1040	163.5	170040
30:09:120901:209	999	164.88	164715.12
30:09:120901:21	1500	151.39	227085
30:09:120901:210	999	164.88	164715.12
30:09:120901:211	999	164.88	164715.12
30:09:120901:212	999	164.88	164715.12
30:09:120901:213	1040	163.5	170040
30:09:120901:215	1000	164.85	164850
30:09:120901:216	961	166.23	159747.03
30:09:120901:217	908	168.23	152752.84
30:09:120901:218	908	168.23	152752.84
30:09:120901:219	756	174.82	132163.92
30:09:120901:22	817	172	140524
30:09:120901:220	840	171	143640
30:09:120901:221	908	168.23	152752.84
30:09:120901:222	880	169.34	149019.2
30:09:120901:223	906	168.3	152479.8
30:09:120901:224	908	168.23	152752.84
30:09:120901:225	926	167.53	155132.78
30:09:120901:227	926	167.53	155132.78
30:09:120901:228	959	166.31	159491.29
30:09:120901:229	1030	163.83	168744.9
30:09:120901:23	998	164.92	164590.16
30:09:120901:230	1090	161.89	176460.1
30:09:120901:232	455	175.66	79925.3
30:09:120901:233	1036	163.63	169520.68
30:09:120901:234	1071	162.49	174026.79
30:09:120901:235	926	167.53	155132.78
30:09:120901:236	926	167.53	155132.78
30:09:120901:238	1036	163.63	169520.68
30:09:120901:239	1039	163.53	169907.67
30:09:120901:242	1141	160.35	182959.35
30:09:120901:243	929	167.42	155533.18
30:09:120901:245	971	165.87	161059.77
30:09:120901:246	1029	163.86	168611.94
30:09:120901:247	609	175.66	106976.94
30:09:120901:248	300	362.97	108891
30:09:120901:249	1036	163.63	169520.68
30:09:120901:250	1036	163.63	169520.68
30:09:120901:252	1000	164.85	164850
30:09:120901:254	1036	163.63	169520.68
30:09:120901:255	1036	163.63	169520.68
30:09:120901:256	1000	164.85	164850
30:09:120901:257	1117	161.06	179904.02
30:09:120901:259	1000	164.85	164850

30:09:120901:261	920	167.76	154339.2
30:09:120901:262	920	167.76	154339.2
30:09:120901:263	908	168.23	152752.84
30:09:120901:266	1700	147.47	250699
30:09:120901:267	920	167.76	154339.2
30:09:120901:268	926	167.53	155132.78
30:09:120901:269	1000	164.85	164850
30:09:120901:270	1122	160.91	180541.02
30:09:120901:271	1000	164.85	164850
30:09:120901:275	36926	138.89	5128652.14
30:09:120901:276	1040	163.5	170040
30:09:120901:277	920	167.76	154339.2
30:09:120901:278	867	169.87	147277.29
30:09:120901:279	920	167.76	154339.2
30:09:120901:286	1000	164.85	164850
30:09:120901:287	1000	164.85	164850
30:09:120901:289	1040	163.5	170040
30:09:120901:290	1029	163.86	168611.94
30:09:120901:3	1029	163.86	168611.94
30:09:120901:4	1234	157.73	194638.82
30:09:120901:411	520	175.66	91343.2
30:09:120901:414	1000	164.85	164850
30:09:120901:415	1000	164.85	164850
30:09:120901:416	1000	164.85	164850
30:09:120901:417	1000	164.85	164850
30:09:120901:418	363	175.66	63764.58
30:09:120901:420	1083	162.11	175565.13
30:09:120901:423	966	166.05	160404.3
30:09:120901:434	926	167.53	155132.78
30:09:120901:436	1000	164.85	164850
30:09:120901:437	934	167.23	156192.82
30:09:120901:439	874	169.58	148212.92
30:09:120901:442	884	169.17	149546.28
30:09:120901:443	1200	158.66	190392
30:09:120901:447	1023	142.74	146023.02
30:09:120901:449	400	148.84	59536
30:09:120901:5	660	175.66	115935.6
30:09:120901:562	662	175.66	116286.92
30:09:120901:565	441	175.66	77466.06
30:09:120901:57	25000	75.27	1881750
30:09:120901:58	2000	142.52	285040
30:09:120901:59	898	168.62	151420.76
30:09:120901:6	1068	162.59	173646.12
30:09:120901:60	1100	161.58	177738
30:09:120901:61	441	175.66	77466.06
30:09:120901:62	856	170.32	145793.92
30:09:120901:64	660	175.66	115935.6
30:09:120901:65	1104	161.46	178251.84
30:09:120901:66	873	169.62	148078.26
30:09:120901:67	900	168.54	151686

30:09:120901:68	900	168.54	151686
30:09:120901:69	700	175.66	122962
30:09:120901:7	1228	157.89	193888.92
30:09:120901:70	1000	164.85	164850
30:09:120901:71	1000	164.85	164850
30:09:120901:72	1100	161.58	177738
30:09:120901:73	600	175.66	105396
30:09:120901:74	400	175.66	70264
30:09:120901:75	1000	164.85	164850
30:09:120901:77	700	175.66	122962
30:09:120901:78	1100	161.58	177738
30:09:120901:79	900	168.54	151686
30:09:120901:8	820	171.87	140933.4
30:09:120901:80	700	175.66	122962
30:09:120901:81	700	175.66	122962
30:09:120901:82	800	172.76	138208
30:09:120901:83	900	168.54	151686
30:09:120901:84	999	164.88	164715.12
30:09:120901:85	1271	156.75	199229.25
30:09:120901:86	800	172.76	138208
30:09:120901:87	700	79.56	55692
30:09:120901:88	800	172.76	138208
30:09:120901:89	1500	68.57	102855
30:09:120901:9	5973	95.97	573228.81
30:09:120901:90	1600	149.36	238976
30:09:120901:91	800	172.76	138208
30:09:120901:92	700	175.66	122962
30:09:120901:93	800	172.76	138208
30:09:120901:94	600	175.66	105396
30:09:120901:95	1104	161.46	178251.84
30:09:120901:96	600	175.66	105396
30:09:120901:97	675	175.66	118570.5
30:09:120901:98	800	172.76	138208
30:09:120901:99	1100	161.58	177738
30:09:120902:1	164000	1.85	303400
30:09:120902:10	990	165.2	163548
30:09:120902:11	990	294.12	291178.8
30:09:120902:12	990	165.2	163548
30:09:120902:13	990	165.2	163548
30:09:120902:14	990	165.2	163548
30:09:120902:140	990	165.2	163548
30:09:120902:141	10028	3.14	31487.92
30:09:120902:142	10076	3.11	31336.36
30:09:120902:143	10031	3.12	31296.72
30:09:120902:15	735	175.66	129110.1
30:09:120902:17	1036	163.63	169520.68
30:09:120902:18	994	165.06	164069.64
30:09:120902:19	1036	163.63	169520.68
30:09:120902:20	1036	163.63	169520.68
30:09:120902:21	990	165.2	163548

30:09:120902:26	990	165.2	163548
30:09:120902:27	990	165.2	163548
30:09:120902:28	990	165.2	163548
30:09:120902:6	1036	163.63	169520.68
30:09:120902:7	1036	163.63	169520.68
30:09:120902:8	1036	163.63	169520.68
30:09:120902:9	1036	163.63	169520.68
30:09:120903:10	9100	2.87	26117
30:09:120903:100	9103	2.68	24396.04
30:09:120903:101	10452	2.55	26652.6
30:09:120903:102	9169	2.71	24847.99
30:09:120903:14	9162	2.52	23088.24
30:09:120903:15	9109	2.59	23592.31
30:09:120903:16	9168	2.66	24386.88
30:09:120903:17	9105	2.82	25676.1
30:09:120903:18	9119	2.58	23527.02
30:09:120903:19	9667	2.83	27357.61
30:09:120903:2	123000	1.31	161130
30:09:120903:20	9192	2.53	23255.76
30:09:120903:21	9387	2.45	22998.15
30:09:120903:213	268746	1.21	325182.66
30:09:120903:23	9141	2.53	23126.73
30:09:120903:24	9177	2.88	26429.76
30:09:120903:26	9145	2.9	26520.5
30:09:120903:27	9599	2.87	27549.13
30:09:120903:28	9101	2.69	24481.69
30:09:120903:29	9251	2.71	25070.21
30:09:120903:30	9118	2.73	24892.14
30:09:120903:31	9116	2.41	21969.56
30:09:120903:32	9192	2.57	23623.44
30:09:120903:33	9197	2.75	25291.75
30:09:120903:34	9155	2.67	24443.85
30:09:120903:35	9197	3.15	28970.55
30:09:120903:36	8702	2.49	21667.98
30:09:120903:37	9296	2.66	24727.36
30:09:120903:38	9342	2.45	22887.9
30:09:120903:4	44097	2.35	103627.95
30:09:120903:40	10153	2.67	27108.51
30:09:120903:42	9131	2.5	22827.5
30:09:120903:43	9175	2.47	22662.25
30:09:120903:44	9956	2.55	25387.8
30:09:120903:45	9134	2.71	24753.14
30:09:120903:46	9162	2.94	26936.28
30:09:120903:47	9126	2.42	22084.92
30:09:120903:48	9209	2.79	25693.11
30:09:120903:49	9194	2.75	25283.5
30:09:120903:5	357963	1.26	451033.38
30:09:120903:50	9138	2.59	23667.42
30:09:120903:51	9083	2.81	25523.23
30:09:120903:52	9118	2.56	23342.08

30:09:120903:53	9136	2.45	22383.2
30:09:120903:54	9221	2.86	26372.06
30:09:120903:55	9122	2.46	22440.12
30:09:120903:56	9103	2.5	22757.5
30:09:120903:57	9167	2.79	25575.93
30:09:120903:58	9106	2.73	24859.38
30:09:120903:6	392234	1.4	549127.6
30:09:120903:60	9169	2.82	25856.58
30:09:120903:61	9125	2.65	24181.25
30:09:120903:62	9188	2.99	27472.12
30:09:120903:63	9129	2.53	23096.37
30:09:120903:65	9146	2.97	27163.62
30:09:120903:66	8828	2.64	23305.92
30:09:120903:67	9133	2.77	25298.41
30:09:120903:68	9160	2.8	25648
30:09:120903:69	9159	2.85	26103.15
30:09:120903:70	9196	3.18	29243.28
30:09:120903:71	9189	2.85	26188.65
30:09:120903:72	9108	2.65	24136.2
30:09:120903:73	9294	2.64	24536.16
30:09:120903:74	9172	2.61	23938.92
30:09:120903:75	8702	2.56	22277.12
30:09:120903:76	9177	2.71	24869.67
30:09:120903:77	9128	2.55	23276.4
30:09:120903:78	9106	2.59	23584.54
30:09:120903:79	9178	2.74	25147.72
30:09:120903:8	365351	1.16	423807.16
30:09:120903:80	9107	2.52	22949.64
30:09:120903:81	9160	2.62	23999.2
30:09:120903:85	9182	2.86	26260.52
30:09:120903:87	9153	2.78	25445.34
30:09:120903:88	9168	2.71	24845.28
30:09:120903:89	9130	2.65	24194.5
30:09:120903:90	9142	2.6	23769.2
30:09:120903:91	9122	2.7	24629.4
30:09:120903:92	9125	2.64	24090
30:09:120903:93	8888	2.57	22842.16
30:09:120903:94	9259	2.62	24258.58
30:09:120903:95	9250	2.54	23495
30:09:120903:96	9158	2.78	25459.24
30:09:120903:97	9150	2.68	24522
30:09:120903:98	9196	2.67	24553.32
30:09:120903:99	9249	2.81	25989.69
30:09:120904:1	1263400	0.76	960184
30:09:120904:3	400	45.97	18388
30:09:121001:1	1870000	0.58	1084600
30:09:121001:4	720000	0.75	540000
30:09:121101:1	70000	1.44	100800
30:09:121101:10	10400	2.21	22984
30:09:121101:3	1363896	0.77	1050199.92

30:09:121101:5	9170	2.2	20174
30:09:121101:6	10400	2.2	22880
30:09:121101:7	10400	2.19	22776
30:09:121101:8	10400	2.21	22984
30:09:121101:9	140000	1.29	180600
30:09:121201:2	2120068	0.55	1166037.4
30:09:121401:10	600005	0.74	444003.7
30:09:121401:11	2400000	0.5	1200000
30:09:121401:12	545000	0.66	359700
30:09:121401:3	1128692	0.68	767510.56
30:09:121401:4	911366	0.66	601501.56
30:09:121401:5	156655	0.98	153521.9
30:09:121401:6	157291	0.97	152572.27
30:09:121401:7	104700	0.9	94230
30:09:121401:8	545000	0.66	359700
30:09:130101:10	1700	294.37	500429
30:09:130101:102	1260	313.48	394984.8
30:09:130101:103	1040	326.37	339424.8
30:09:130101:1078	306	523.05	160053.3
30:09:130101:1079	3463	365.12	1264410.56
30:09:130101:108	770	347.64	267682.8
30:09:130101:1080	16231	365.12	5926262.72
30:09:130101:1081	4989	365.12	1821583.68
30:09:130101:1082	540	158.81	85757.4
30:09:130101:109	1016	327.98	333227.68
30:09:130101:11	1235	314.81	388790.35
30:09:130101:111	1230	315.07	387536.1
30:09:130101:113	1710	294.01	502757.1
30:09:130101:114	1371	307.98	422240.58
30:09:130101:116	990	329.77	326472.3
30:09:130101:117	1447	304.51	440625.97
30:09:130101:118	905	336.04	304116.2
30:09:130101:12	1428	305.35	436039.8
30:09:130101:120	1710	294.01	502757.1
30:09:130101:121	726	350.65	254571.9
30:09:130101:123	710	350.65	248961.5
30:09:130101:124	1254	313.8	393505.2
30:09:130101:125	650	350.65	227922.5
30:09:130101:126	1210	316.16	382553.6
30:09:130101:127	700	350.65	245455
30:09:130101:128	577.5	350.65	202500.38
30:09:130101:129	577.5	350.65	202500.38
30:09:130101:131	709	350.65	248610.85
30:09:130101:132	640	350.65	224416
30:09:130101:134	700	350.65	245455
30:09:130101:135	700	350.65	245455
30:09:130101:139	1357	308.64	418824.48
30:09:130101:14	1600	298.15	477040
30:09:130101:140	1460	303.93	443737.8
30:09:130101:141	724	350.65	253870.6

30:09:130101:143	675	350.65	236688.75
30:09:130101:144	806	344.32	277521.92
30:09:130101:145	700	350.65	245455
30:09:130101:146	700	350.65	245455
30:09:130101:147	900	336.44	302796
30:09:130101:148	525	350.65	184091.25
30:09:130101:149	1400	306.62	429268
30:09:130101:15	1500	302.21	453315
30:09:130101:150	1010	328.39	331673.9
30:09:130101:153	700	350.65	245455
30:09:130101:155	700	350.65	245455
30:09:130101:157	838	341.52	286193.76
30:09:130101:16	1306	311.13	406335.78
30:09:130101:160	679	350.65	238091.35
30:09:130101:161	1400	306.62	429268
30:09:130101:162	1400	306.62	429268
30:09:130101:164	1800	290.86	523548
30:09:130101:165	720	350.65	252468
30:09:130101:166	720	350.65	252468
30:09:130101:167	700	350.65	245455
30:09:130101:168	1000	329.07	329070
30:09:130101:169	1000	329.07	329070
30:09:130101:17	1500	302.21	453315
30:09:130101:171	1497	302.34	452602.98
30:09:130101:172	1000	329.07	329070
30:09:130101:173	1517	301.5	457375.5
30:09:130101:174	1000	329.07	329070
30:09:130101:175	1306	311.13	406335.78
30:09:130101:176	1153	319.38	368245.14
30:09:130101:177	1252	313.9	393002.8
30:09:130101:178	1500	302.21	453315
30:09:130101:179	1000	329.07	329070
30:09:130101:18	1628	297.06	483613.68
30:09:130101:180	1000	329.07	329070
30:09:130101:182	1000	329.07	329070
30:09:130101:183	1418	305.8	433624.4
30:09:130101:185	1580	298.93	472309.4
30:09:130101:186	777	346.98	269603.46
30:09:130101:187	960	331.91	318633.6
30:09:130101:189	1019	327.78	334007.82
30:09:130101:19	1428	305.35	436039.8
30:09:130101:192	1090	323.17	352255.3
30:09:130101:193	1290	311.94	402402.6
30:09:130101:195	2605	269.14	701109.7
30:09:130101:196	1000	329.07	329070
30:09:130101:197	1080	323.8	349704
30:09:130101:198	1656	296	490176
30:09:130101:199	1214	315.94	383551.16
30:09:130101:2	95017	365.12	34692607.04
30:09:130101:200	2500	271.47	678675

30:09:130101:201	755	349.08	263555.4
30:09:130101:202	775	347.17	269056.75
30:09:130101:204	1380	307.55	424419
30:09:130101:205	1490	302.64	450933.6
30:09:130101:206	910	335.66	305450.6
30:09:130101:207	906	335.97	304388.82
30:09:130101:208	1540	300.55	462847
30:09:130101:209	1800	290.86	523548
30:09:130101:210	990	329.77	326472.3
30:09:130101:213	468	350.65	164104.2
30:09:130101:215	1238	314.65	389536.7
30:09:130101:216	1221	315.56	385298.76
30:09:130101:217	495	350.65	173571.75
30:09:130101:218	676	350.65	237039.4
30:09:130101:219	1326	310.14	411245.64
30:09:130101:22	1500	302.21	453315
30:09:130101:220	460	350.65	161299
30:09:130101:222	906	335.97	304388.82
30:09:130101:224	1220	315.62	385056.4
30:09:130101:225	1000	329.07	329070
30:09:130101:226	1000	329.07	329070
30:09:130101:227	1000	329.07	329070
30:09:130101:228	940	333.38	313377.2
30:09:130101:230	420	350.65	147273
30:09:130101:231	1740	292.94	509715.6
30:09:130101:233	1407	306.3	430964.1
30:09:130101:234	1650	296.23	488779.5
30:09:130101:235	697	350.65	244403.05
30:09:130101:236	1407	306.3	430964.1
30:09:130101:237	710	350.65	248961.5
30:09:130101:238	1444	304.64	439900.16
30:09:130101:239	645	350.65	226169.25
30:09:130101:240	1142	320.02	365462.84
30:09:130101:241	720	350.65	252468
30:09:130101:242	615	350.65	215649.75
30:09:130101:244	720	350.65	252468
30:09:130101:246	700	350.65	245455
30:09:130101:247	830	342.21	284034.3
30:09:130101:248	792	345.59	273707.28
30:09:130101:249	1627	297.1	483381.7
30:09:130101:252	876	338.35	296394.6
30:09:130101:255	724	350.65	253870.6
30:09:130101:256	1395	306.85	428055.75
30:09:130101:257	1158	319.09	369506.22
30:09:130101:258	1512	301.71	456185.52
30:09:130101:260	573	350.65	200922.45
30:09:130101:262	1647	296.34	488071.98
30:09:130101:263	1090	323.17	352255.3
30:09:130101:264	1360	308.5	419560
30:09:130101:265	582	350.65	204078.3

30:09:130101:266	750	349.57	262177.5
30:09:130101:267	722	350.65	253169.3
30:09:130101:268	718	350.65	251766.7
30:09:130101:269	945	333.01	314694.45
30:09:130101:270	755	349.08	263555.4
30:09:130101:271	1297	311.58	404119.26
30:09:130101:272	880	338.03	297466.4
30:09:130101:273	880	338.03	297466.4
30:09:130101:275	784	346.33	271522.72
30:09:130101:276	1500	302.21	453315
30:09:130101:278	1470	303.5	446145
30:09:130101:28	1715	293.83	503918.45
30:09:130101:280	1500	302.21	453315
30:09:130101:282	1460	303.93	443737.8
30:09:130101:283	796	345.22	274795.12
30:09:130101:287	1525	301.17	459284.25
30:09:130101:289	940	333.38	313377.2
30:09:130101:29	1500	302.21	453315
30:09:130101:291	1500	302.21	453315
30:09:130101:294	1500	302.21	453315
30:09:130101:295	1500	302.21	453315
30:09:130101:297	1500	302.21	453315
30:09:130101:298	1500	302.21	453315
30:09:130101:30	1500	302.21	453315
30:09:130101:301	1177	318	374286
30:09:130101:302	830	342.21	284034.3
30:09:130101:303	955	332.27	317317.85
30:09:130101:305	100	350.65	35065
30:09:130101:306	1029	327.1	336585.9
30:09:130101:307	1026	327.3	335809.8
30:09:130101:31	1500	302.21	453315
30:09:130101:311	1270	312.96	397459.2
30:09:130101:313	1710	294.01	502757.1
30:09:130101:314	840	341.35	286734
30:09:130101:315	1030	327.04	336851.2
30:09:130101:316	1052	325.59	342520.68
30:09:130101:317	1210	316.16	382553.6
30:09:130101:318	948	332.78	315475.44
30:09:130101:32	1500	302.21	453315
30:09:130101:320	1000	329.07	329070
30:09:130101:321	1420	305.71	434108.2
30:09:130101:322	1749	292.62	511792.38
30:09:130101:323	720	350.65	252468
30:09:130101:325	375	350.65	131493.75
30:09:130101:328	2010	284.2	571242
30:09:130101:33	1500	302.21	453315
30:09:130101:330	751	349.47	262451.97
30:09:130101:331	751	349.47	262451.97
30:09:130101:332	1770	291.89	516645.3
30:09:130101:333	1710	294.01	502757.1

30:09:130101:334	600	350.65	210390
30:09:130101:336	650	350.65	227922.5
30:09:130101:338	1500	302.21	453315
30:09:130101:34	1638	296.68	485961.84
30:09:130101:340	2120	281.04	595804.8
30:09:130101:344	620	350.65	217403
30:09:130101:345	727	350.65	254922.55
30:09:130101:347	751	349.47	262451.97
30:09:130101:349	720	350.65	252468
30:09:130101:35	1269	313.02	397222.38
30:09:130101:350	660	350.65	231429
30:09:130101:353	750	349.57	262177.5
30:09:130101:355	795	345.32	274529.4
30:09:130101:356	1370	308.02	421987.4
30:09:130101:357	1040	326.37	339424.8
30:09:130101:358	396	350.65	138857.4
30:09:130101:359	396	350.65	138857.4
30:09:130101:36	14400	85.12	1225728
30:09:130101:360	396	350.65	138857.4
30:09:130101:364	8560000	49.14	420638400
30:09:130101:365	1500	302.21	453315
30:09:130101:367	745	350.06	260794.7
30:09:130101:368	1500	302.21	453315
30:09:130101:369	1500	302.21	453315
30:09:130101:37	599	158.81	95127.19
30:09:130101:371	959	331.98	318368.82
30:09:130101:372	1617	297.48	481025.16
30:09:130101:373	805	344.41	277250.05
30:09:130101:374	1618	297.45	481274.1
30:09:130101:375	1770	291.89	516645.3
30:09:130101:376	982	330.33	324384.06
30:09:130101:377	1500	302.21	453315
30:09:130101:379	1146	319.79	366479.34
30:09:130101:38	617	158.81	97985.77
30:09:130101:382	5170	481.57	2489716.9
30:09:130101:383	1150	319.56	367494
30:09:130101:385	500	350.65	175325
30:09:130101:386	700	350.65	245455
30:09:130101:387	600	350.65	210390
30:09:130101:388	1360	308.5	419560
30:09:130101:389	1129	320.8	362183.2
30:09:130101:39	597	350.65	209338.05
30:09:130101:391	1078	323.92	349185.76
30:09:130101:392	1101	322.49	355061.49
30:09:130101:393	600	350.65	210390
30:09:130101:394	1436	304.99	437965.64
30:09:130101:396	1158	319.09	369506.22
30:09:130101:397	1117	321.52	359137.84
30:09:130101:398	950	332.64	316008
30:09:130101:399	950	332.64	316008

30:09:130101:40	1850	289.19	535001.5
30:09:130101:400	680	350.65	238442
30:09:130101:403	999	329.14	328810.86
30:09:130101:404	1362	308.4	420040.8
30:09:130101:405	1058	325.2	344061.6
30:09:130101:406	328	350.65	115013.2
30:09:130101:407	635	350.65	222662.75
30:09:130101:408	268	350.65	93974.2
30:09:130101:409	1010	328.39	331673.9
30:09:130101:41	1239	314.59	389777.01
30:09:130101:410	990	329.77	326472.3
30:09:130101:413	975	330.83	322559.25
30:09:130101:414	630	350.65	220909.5
30:09:130101:416	695	350.65	243701.75
30:09:130101:417	989	329.84	326211.76
30:09:130101:418	319	350.65	111857.35
30:09:130101:419	528	350.65	185143.2
30:09:130101:42	1744	292.8	510643.2
30:09:130101:420	885	337.63	298802.55
30:09:130101:422	2838	264.34	750196.92
30:09:130101:423	1200	316.71	380052
30:09:130101:426	480	350.65	168312
30:09:130101:427	430	350.65	150779.5
30:09:130101:429	1998	284.56	568550.88
30:09:130101:430	1540	300.55	462847
30:09:130101:431	870	338.84	294790.8
30:09:130101:432	1000	329.07	329070
30:09:130101:433	370	350.65	129740.5
30:09:130101:434	483	350.65	169363.95
30:09:130101:435	290	350.65	101688.5
30:09:130101:437	520	350.65	182338
30:09:130101:439	540	350.65	189351
30:09:130101:44	1800	290.86	523548
30:09:130101:440	201	350.65	70480.65
30:09:130101:441	385	350.65	135000.25
30:09:130101:442	737	350.65	258429.05
30:09:130101:444	740	350.55	259407
30:09:130101:445	1224	315.4	386049.6
30:09:130101:448	1224	315.4	386049.6
30:09:130101:449	206	350.65	72233.9
30:09:130101:450	838	341.52	286193.76
30:09:130101:451	310	350.65	108701.5
30:09:130101:452	600	350.65	210390
30:09:130101:454	990	329.77	326472.3
30:09:130101:455	385	350.65	135000.25
30:09:130101:457	380	350.65	133247
30:09:130101:46	1240	314.54	390029.6
30:09:130101:460	400	350.65	140260
30:09:130101:461	671	350.65	235286.15
30:09:130101:462	1350	308.97	417109.5

30:09:130101:463	310	350.65	108701.5
30:09:130101:464	530	350.65	185844.5
30:09:130101:465	1160	318.98	370016.8
30:09:130101:467	430	350.65	150779.5
30:09:130101:468	726	350.65	254571.9
30:09:130101:469	415	350.65	145519.75
30:09:130101:47	1150	319.56	367494
30:09:130101:471	875	338.43	296126.25
30:09:130101:472	739	350.65	259130.35
30:09:130101:474	455	350.65	159545.75
30:09:130101:476	800	344.86	275888
30:09:130101:477	1360	308.5	419560
30:09:130101:479	1300	311.43	404859
30:09:130101:480	810	343.96	278607.6
30:09:130101:481	1200	316.71	380052
30:09:130101:482	540	350.65	189351
30:09:130101:483	935	333.75	312056.25
30:09:130101:484	1728	293.37	506943.36
30:09:130101:485	830	342.21	284034.3
30:09:130101:486	1500	302.21	453315
30:09:130101:488	770	347.64	267682.8
30:09:130101:489	1150	319.56	367494
30:09:130101:490	530	350.65	185844.5
30:09:130101:491	1081	323.74	349962.94
30:09:130101:492	1162	318.86	370515.32
30:09:130101:493	1463	303.8	444459.4
30:09:130101:494	1276	312.65	398941.4
30:09:130101:495	1329	309.99	411976.71
30:09:130101:497	1460	303.93	443737.8
30:09:130101:498	2295	276.39	634315.05
30:09:130101:499	2173	279.58	607527.34
30:09:130101:500	142	350.65	49792.3
30:09:130101:501	1820	290.19	528145.8
30:09:130101:502	1320	310.44	409780.8
30:09:130101:503	1350	308.97	417109.5
30:09:130101:504	1098	322.68	354302.64
30:09:130101:505	1465	303.72	444949.8
30:09:130101:507	1429	305.31	436287.99
30:09:130101:508	1182	317.72	375545.04
30:09:130101:509	1931	286.6	553424.6
30:09:130101:510	1080	323.8	349704
30:09:130101:511	700	350.65	245455
30:09:130101:512	1480	303.07	448543.6
30:09:130101:514	1010	328.39	331673.9
30:09:130101:515	1485	302.85	449732.25
30:09:130101:516	1230	315.07	387536.1
30:09:130101:519	300	350.65	105195
30:09:130101:52	930	334.13	310740.9
30:09:130101:520	340	350.65	119221
30:09:130101:521	204	350.65	71532.6

30:09:130101:522	300	350.65	105195
30:09:130101:523	573	350.65	200922.45
30:09:130101:524	580	350.65	203377
30:09:130101:525	659	350.65	231078.35
30:09:130101:527	858	339.83	291574.14
30:09:130101:528	400	350.65	140260
30:09:130101:529	787	346.05	272341.35
30:09:130101:53	1608	297.83	478910.64
30:09:130101:530	1210	316.16	382553.6
30:09:130101:532	800	344.86	275888
30:09:130101:533	1040	326.37	339424.8
30:09:130101:534	1214	315.94	383551.16
30:09:130101:536	1500	302.21	453315
30:09:130101:537	1500	302.21	453315
30:09:130101:538	1500	302.21	453315
30:09:130101:540	1500	302.21	453315
30:09:130101:541	1500	302.21	453315
30:09:130101:544	565	350.65	198117.25
30:09:130101:545	360	350.65	126234
30:09:130101:546	780	346.7	270426
30:09:130101:548	634	350.65	222312.1
30:09:130101:550	294	350.65	103091.1
30:09:130101:551	1221	315.56	385298.76
30:09:130101:552	447	350.65	156740.55
30:09:130101:553	973	330.97	322033.81
30:09:130101:554	500	350.65	175325
30:09:130101:555	349	350.65	122376.85
30:09:130101:556	270	350.65	94675.5
30:09:130101:557	370	350.65	129740.5
30:09:130101:558	380	350.65	133247
30:09:130101:559	151	350.65	52948.15
30:09:130101:56	1000	329.07	329070
30:09:130101:561	1120	321.33	359889.6
30:09:130101:562	418	350.65	146571.7
30:09:130101:563	438	350.65	153584.7
30:09:130101:565	730	350.65	255974.5
30:09:130101:566	659	350.65	231078.35
30:09:130101:567	900	336.44	302796
30:09:130101:569	709	350.65	248610.85
30:09:130101:57	1215	315.89	383806.35
30:09:130101:570	600	350.65	210390
30:09:130101:571	417	350.65	146221.05
30:09:130101:572	519	350.65	181987.35
30:09:130101:574	330	350.65	115714.5
30:09:130101:575	930	334.13	310740.9
30:09:130101:577	646	350.65	226519.9
30:09:130101:578	1130	320.74	362436.2
30:09:130101:579	1090	323.17	352255.3
30:09:130101:58	1290	311.94	402402.6
30:09:130101:580	1080	323.8	349704

30:09:130101:581	1080	323.8	349704
30:09:130101:583	1080	323.8	349704
30:09:130101:584	1080	323.8	349704
30:09:130101:585	968	331.33	320727.44
30:09:130101:586	968	331.33	320727.44
30:09:130101:587	968	331.33	320727.44
30:09:130101:588	1164	318.74	371013.36
30:09:130101:589	1160	318.98	370016.8
30:09:130101:59	1835	289.69	531581.15
30:09:130101:590	1166	318.63	371522.58
30:09:130101:591	968	331.33	320727.44
30:09:130101:592	968	331.33	320727.44
30:09:130101:593	946	332.93	314951.78
30:09:130101:595	1140	320.14	364959.6
30:09:130101:596	1100	322.55	354805
30:09:130101:597	1100	322.55	354805
30:09:130101:598	1100	322.55	354805
30:09:130101:599	1100	322.55	354805
30:09:130101:60	1450	304.37	441336.5
30:09:130101:600	1080	323.8	349704
30:09:130101:601	1306	311.13	406335.78
30:09:130101:602	648	158.81	102908.88
30:09:130101:603	672	350.65	235636.8
30:09:130101:604	540	158.81	85757.4
30:09:130101:605	510	158.81	80993.1
30:09:130101:606	651	158.81	103385.31
30:09:130101:607	520	158.81	82581.2
30:09:130101:609	570	117.48	66963.6
30:09:130101:61	1445	304.59	440132.55
30:09:130101:610	570	350.65	199870.5
30:09:130101:611	570	158.81	90521.7
30:09:130101:612	570	158.81	90521.7
30:09:130101:613	570	158.81	90521.7
30:09:130101:614	583	350.65	204428.95
30:09:130101:615	900	152.37	137133
30:09:130101:616	591	350.65	207234.15
30:09:130101:617	800	344.86	275888
30:09:130101:618	862	153.76	132541.12
30:09:130101:619	800	156.19	124952
30:09:130101:62	1808	290.59	525386.72
30:09:130101:620	570	158.81	90521.7
30:09:130101:622	570	350.65	199870.5
30:09:130101:623	411	724.56	297794.16
30:09:130101:624	320	158.81	50819.2
30:09:130101:625	376	158.81	59712.56
30:09:130101:627	570	158.81	90521.7
30:09:130101:628	584	350.65	204779.6
30:09:130101:629	570	158.81	90521.7
30:09:130101:631	570	158.81	90521.7
30:09:130101:632	573	158.81	90998.13

30:09:130101:633	1000	149.04	149040
30:09:130101:634	765	348.12	266311.8
30:09:130101:635	580	158.81	92109.8
30:09:130101:636	570	158.81	90521.7
30:09:130101:637	570	158.81	90521.7
30:09:130101:639	570	158.81	90521.7
30:09:130101:64	1450	304.37	441336.5
30:09:130101:640	570	158.81	90521.7
30:09:130101:641	584	158.81	92745.04
30:09:130101:642	570	158.81	90521.7
30:09:130101:644	570	158.81	90521.7
30:09:130101:645	570	350.65	199870.5
30:09:130101:646	1140	320.14	364959.6
30:09:130101:647	570	158.81	90521.7
30:09:130101:648	570	158.81	90521.7
30:09:130101:649	570	158.81	90521.7
30:09:130101:651	589	158.81	93539.09
30:09:130101:652	570	158.81	90521.7
30:09:130101:653	570	158.81	90521.7
30:09:130101:654	570	158.81	90521.7
30:09:130101:655	570	158.81	90521.7
30:09:130101:656	593	158.81	94174.33
30:09:130101:657	570	158.81	90521.7
30:09:130101:658	570	158.81	90521.7
30:09:130101:66	1620	297.37	481739.4
30:09:130101:660	570	158.81	90521.7
30:09:130101:662	570	158.81	90521.7
30:09:130101:663	570	158.81	90521.7
30:09:130101:664	570	158.81	90521.7
30:09:130101:665	570	158.81	90521.7
30:09:130101:666	800	156.19	124952
30:09:130101:667	570	158.81	90521.7
30:09:130101:669	570	158.81	90521.7
30:09:130101:67	792	345.59	273707.28
30:09:130101:671	480	158.81	76228.8
30:09:130101:672	570	158.81	90521.7
30:09:130101:673	570	158.81	90521.7
30:09:130101:674	615	158.81	97668.15
30:09:130101:675	870	338.84	294790.8
30:09:130101:676	570	158.81	90521.7
30:09:130101:678	570	158.81	90521.7
30:09:130101:679	561	158.81	89092.41
30:09:130101:68	1738	293.01	509251.38
30:09:130101:680	47000	66.4	3120800
30:09:130101:682	600	188.5	113100
30:09:130101:683	600	188.5	113100
30:09:130101:684	600	168.71	101226
30:09:130101:685	600	190.96	114576
30:09:130101:686	600	190.96	114576
30:09:130101:687	600	190.96	114576

30:09:130101:688	600	158.81	95286
30:09:130101:689	600	190.96	114576
30:09:130101:69	1586	298.7	473738.2
30:09:130101:690	600	190.96	114576
30:09:130101:691	600	188.5	113100
30:09:130101:692	600	190.96	114576
30:09:130101:693	600	190.96	114576
30:09:130101:694	600	190.96	114576
30:09:130101:695	600	158.81	95286
30:09:130101:697	600	158.81	95286
30:09:130101:698	600	190.96	114576
30:09:130101:699	600	190.96	114576
30:09:130101:700	600	190.96	114576
30:09:130101:701	600	158.81	95286
30:09:130101:703	540	158.81	85757.4
30:09:130101:704	600	350.65	210390
30:09:130101:707	539	350.65	189000.35
30:09:130101:708	540	350.65	189351
30:09:130101:709	600	117.48	70488
30:09:130101:71	2146	280.32	601566.72
30:09:130101:710	600	158.81	95286
30:09:130101:711	540	350.65	189351
30:09:130101:712	600	350.65	210390
30:09:130101:713	540	350.65	189351
30:09:130101:714	600	158.81	95286
30:09:130101:715	620	350.65	217403
30:09:130101:718	600	117.48	70488
30:09:130101:719	600	117.48	70488
30:09:130101:72	898	336.59	302257.82
30:09:130101:720	540	158.81	85757.4
30:09:130101:721	540	350.65	189351
30:09:130101:723	540	158.81	85757.4
30:09:130101:725	600	158.81	95286
30:09:130101:726	600	158.81	95286
30:09:130101:727	600	117.48	70488
30:09:130101:728	499	350.65	174974.35
30:09:130101:729	600	117.48	70488
30:09:130101:73	1320	310.44	409780.8
30:09:130101:730	600	117.48	70488
30:09:130101:731	636	158.81	101003.16
30:09:130101:732	600	158.81	95286
30:09:130101:733	600	158.81	95286
30:09:130101:734	540	158.81	85757.4
30:09:130101:735	600	158.81	95286
30:09:130101:736	680	158.81	107990.8
30:09:130101:738	780	157.02	122475.6
30:09:130101:739	710	350.65	248961.5
30:09:130101:74	1680	295.11	495784.8
30:09:130101:741	600	117.48	70488
30:09:130101:742	600	117.48	70488

30:09:130101:743	600	158.81	95286
30:09:130101:749	911	335.58	305713.38
30:09:130101:75	970	331.19	321254.3
30:09:130101:752	8400	495.05	4158420
30:09:130101:753	2370	306.02	725267.4
30:09:130101:754	12200	275.25	3358050
30:09:130101:756	700	350.65	245455
30:09:130101:758	4603	488.87	2250268.61
30:09:130101:76	1262	313.38	395485.56
30:09:130101:760	9351	484.26	4528315.26
30:09:130101:761	68	484.26	32929.68
30:09:130101:762	2257	492.11	1110692.27
30:09:130101:763	13224	490.51	6486504.24
30:09:130101:764	1036	441.81	457715.16
30:09:130101:766	360	484.26	174333.6
30:09:130101:768	933	494.57	461433.81
30:09:130101:769	13432	127.76	1716072.32
30:09:130101:77	1228	315.18	387041.04
30:09:130101:770	80	456.97	36557.6
30:09:130101:771	16284	488.38	7952779.92
30:09:130101:773	2400	302.72	726528
30:09:130101:774	1100	322.55	354805
30:09:130101:776	200	350.65	70130
30:09:130101:777	700	350.65	245455
30:09:130101:78	1416	305.89	433140.24
30:09:130101:786	835	154.79	129249.65
30:09:130101:787	1900	456.97	868243
30:09:130101:788	1739269	473.5	823543871.5
30:09:130101:789	2286272	464.97	1063047892
30:09:130101:79	1471	303.46	446389.66
30:09:130101:790	2470	264.71	653833.7
30:09:130101:791	1245	314.27	391266.15
30:09:130101:792	846	340.84	288350.64
30:09:130101:793	1387	307.23	426128.01
30:09:130101:80	814	343.61	279698.54
30:09:130101:81	1231	315.02	387789.62
30:09:130101:83	1617	297.48	481025.16
30:09:130101:84	1258	313.59	394496.22
30:09:130101:86	1573	299.21	470657.33
30:09:130101:87	1412	306.08	432184.96
30:09:130101:878	500	350.65	175325
30:09:130101:88	710	350.65	248961.5
30:09:130101:884	600	317.63	190578
30:09:130101:885	527	350.65	184792.55
30:09:130101:894	980	330.47	323860.6
30:09:130101:9	492	350.65	172519.8
30:09:130101:90	1200	316.71	380052
30:09:130101:912	745	350.06	260794.7
30:09:130101:913	1000	329.07	329070
30:09:130101:914	1000	89.64	89640

30:09:130101:92	1920	286.95	550944
30:09:130101:93	841	341.26	286999.66
30:09:130101:931	975	330.83	322559.25
30:09:130101:94	1451	304.33	441582.83
30:09:130101:946	900	301.4	271260
30:09:130101:95	1480	303.07	448543.6
30:09:130101:950	1100	322.55	354805
30:09:130101:951	600	350.65	210390
30:09:130101:952	800	344.86	275888
30:09:130101:953	1100	322.55	354805
30:09:130101:954	267	350.65	93623.55
30:09:130101:955	527	350.65	184792.55
30:09:130101:956	532	158.81	84486.92
30:09:130101:957	507	158.81	80516.67
30:09:130101:958	101	317.63	32080.63
30:09:130101:959	540	158.81	85757.4
30:09:130101:96	760	348.6	264936
30:09:130101:960	677	350.65	237390.05
30:09:130101:961	1241	314.49	390282.09
30:09:130101:965	736	350.65	258078.4
30:09:130101:966	600	55.6	33360
30:09:130101:97	1146	319.79	366479.34
30:09:130101:98	817	343.34	280508.78
30:09:130101:99	2790	265.29	740159.1
30:09:130201:10	500	158.81	79405
30:09:130201:101	600	158.81	95286
30:09:130201:102	700	158.81	111167
30:09:130201:103	750	117.12	87840
30:09:130201:104	800	156.19	124952
30:09:130201:105	600	158.81	95286
30:09:130201:106	524	350.65	183740.6
30:09:130201:108	800	156.19	124952
30:09:130201:109	700	158.81	111167
30:09:130201:11	530	350.65	185844.5
30:09:130201:111	550	158.81	87345.5
30:09:130201:113	607	158.81	96397.67
30:09:130201:114	600	350.65	210390
30:09:130201:115	600	117.48	70488
30:09:130201:116	598	158.81	94968.38
30:09:130201:117	600	158.81	95286
30:09:130201:118	582	350.65	204078.3
30:09:130201:119	610	158.81	96874.1
30:09:130201:12	600	158.81	95286
30:09:130201:120	613	158.81	97350.53
30:09:130201:121	600	158.81	95286
30:09:130201:122	655	350.65	229675.75
30:09:130201:123	600	117.48	70488
30:09:130201:125	600	350.65	210390
30:09:130201:126	604	158.81	95921.24
30:09:130201:127	607	158.81	96397.67

30:09:130201:128	581	350.65	203727.65
30:09:130201:129	601	350.65	210740.65
30:09:130201:130	584	158.81	92745.04
30:09:130201:131	600	350.65	210390
30:09:130201:133	600	158.81	95286
30:09:130201:134	589	158.81	93539.09
30:09:130201:136	600	117.48	70488
30:09:130201:137	590	350.65	206883.5
30:09:130201:138	612	204.53	125172.36
30:09:130201:139	610	350.65	213896.5
30:09:130201:14	650	350.65	227922.5
30:09:130201:140	590	350.65	206883.5
30:09:130201:141	592	350.65	207584.8
30:09:130201:142	598	158.81	94968.38
30:09:130201:143	617	158.81	97985.77
30:09:130201:144	600	117.48	70488
30:09:130201:145	580	158.81	92109.8
30:09:130201:146	602	350.65	211091.3
30:09:130201:148	637524	1.23	784154.52
30:09:130201:15	500	158.81	79405
30:09:130201:152	337392	1.3	438609.6
30:09:130201:155	500	158.81	79405
30:09:130201:156	500	158.81	79405
30:09:130201:157	500	158.81	79405
30:09:130201:158	660	158.81	104814.6
30:09:130201:159	483	350.65	169363.95
30:09:130201:16	800	344.86	275888
30:09:130201:160	700	350.65	245455
30:09:130201:161	500	350.65	175325
30:09:130201:167	50	464.35	23217.5
30:09:130201:169	376	1.23	462.48
30:09:130201:17	500	350.65	175325
30:09:130201:18	500	350.65	175325
30:09:130201:19	500	117.48	58740
30:09:130201:2	539	158.81	85598.59
30:09:130201:20	671	350.65	235286.15
30:09:130201:21	529	350.65	185493.85
30:09:130201:22	500	350.65	175325
30:09:130201:23	505	350.65	177078.25
30:09:130201:24	500	158.81	79405
30:09:130201:25	500	158.81	79405
30:09:130201:26	500	117.48	58740
30:09:130201:27	500	350.65	175325
30:09:130201:28	500	117.48	58740
30:09:130201:29	500	158.81	79405
30:09:130201:3	500	158.81	79405
30:09:130201:31	528	350.65	185143.2
30:09:130201:32	500	158.81	79405
30:09:130201:33	500	117.48	58740
30:09:130201:36	500	158.81	79405

30:09:130201:37	494	158.81	78452.14
30:09:130201:40	500	350.65	175325
30:09:130201:41	500	350.65	175325
30:09:130201:42	500	158.81	79405
30:09:130201:46	650	158.81	103226.5
30:09:130201:48	600	158.81	95286
30:09:130201:49	488	350.65	171117.2
30:09:130201:50	579	350.65	203026.35
30:09:130201:51	500	158.81	79405
30:09:130201:52	500	158.81	79405
30:09:130201:53	800	344.86	275888
30:09:130201:54	760	348.6	264936
30:09:130201:55	750	349.57	262177.5
30:09:130201:56	1200	316.71	380052
30:09:130201:58	660	158.81	104814.6
30:09:130201:59	660	117.48	77536.8
30:09:130201:6	5000	106.3	531500
30:09:130201:60	660	117.48	77536.8
30:09:130201:61	600	350.65	210390
30:09:130201:62	650	158.81	103226.5
30:09:130201:63	750	158.32	118740
30:09:130201:64	800	156.19	124952
30:09:130201:66	642	350.65	225117.3
30:09:130201:68	660	117.48	77536.8
30:09:130201:69	500	158.81	79405
30:09:130201:7	500	158.81	79405
30:09:130201:71	500	158.81	79405
30:09:130201:72	500	117.48	58740
30:09:130201:73	500	117.48	58740
30:09:130201:74	500	158.81	79405
30:09:130201:75	500	252.87	126435
30:09:130201:76	500	158.81	79405
30:09:130201:77	508	350.65	178130.2
30:09:130201:78	500	117.48	58740
30:09:130201:8	500	158.81	79405
30:09:130201:81	500	117.48	58740
30:09:130201:82	500	117.48	58740
30:09:130201:84	500	158.81	79405
30:09:130201:85	511	158.81	81151.91
30:09:130201:86	500	158.81	79405
30:09:130201:87	700	158.81	111167
30:09:130201:88	600	158.81	95286
30:09:130201:89	500	158.81	79405
30:09:130201:9	500	350.65	175325
30:09:130201:90	500	350.65	175325
30:09:130201:91	494	158.81	78452.14
30:09:130201:92	500	158.81	79405
30:09:130201:93	500	350.65	175325
30:09:130201:94	488	158.81	77499.28
30:09:130201:95	660	117.48	77536.8

30:09:130201:96	660	158.81	104814.6
30:09:130201:99	500	158.81	79405
30:09:130202:11	4980	257.51	1282399.8
30:09:130202:12	573	158.81	90998.13
30:09:130202:2	454046	0.99	449505.54
30:09:130202:6	565380	1.08	610610.4
30:09:130301:1	1147	319.73	366730.31
30:09:130301:10	640	350.65	224416
30:09:130301:103	349	350.65	122376.85
30:09:130301:104	346	350.65	121324.9
30:09:130301:105	347	350.65	121675.55
30:09:130301:106	349	350.65	122376.85
30:09:130301:107	200	724.56	144912
30:09:130301:108	884	337.71	298535.64
30:09:130301:11	1784	291.41	519875.44
30:09:130301:111	852	340.33	289961.16
30:09:130301:113	399	350.65	139909.35
30:09:130301:117	302	350.65	105896.3
30:09:130301:118	420	350.65	147273
30:09:130301:119	750	349.57	262177.5
30:09:130301:12	927	334.35	309942.45
30:09:130301:121	1171	318.34	372776.14
30:09:130301:122	765	348.12	266311.8
30:09:130301:13	568	350.65	199169.2
30:09:130301:14	917	335.12	307305.04
30:09:130301:15	1400	306.62	429268
30:09:130301:16	570	158.81	90521.7
30:09:130301:19	1017	327.91	333484.47
30:09:130301:2	700	350.65	245455
30:09:130301:20	1011	328.32	331931.52
30:09:130301:21	1240	314.54	390029.6
30:09:130301:23	1323	310.29	410513.67
30:09:130301:235	900	248.88	223992
30:09:130301:237	1122	321.21	360397.62
30:09:130301:238	742	350.36	259967.12
30:09:130301:245	1165	318.69	371273.85
30:09:130301:246	896	336.75	301728
30:09:130301:248	400	350.65	140260
30:09:130301:249	774	347.26	268779.24
30:09:130301:250	755	349.08	263555.4
30:09:130301:251	644	350.65	225818.6
30:09:130301:252	716	350.65	251065.4
30:09:130301:253	400	350.65	140260
30:09:130301:254	400	350.65	140260
30:09:130301:255	709	350.65	248610.85
30:09:130301:258	400	350.65	140260
30:09:130301:259	424	350.65	148675.6
30:09:130301:26	848	340.67	288888.16
30:09:130301:262	878	338.19	296930.82
30:09:130301:263	1217	315.78	384304.26

30:09:130301:266	678	350.65	237740.7
30:09:130301:267	678	350.65	237740.7
30:09:130301:268	678	350.65	237740.7
30:09:130301:270	304	350.65	106597.6
30:09:130301:28	1078	323.92	349185.76
30:09:130301:280	509	350.65	178480.85
30:09:130301:281	509	350.65	178480.85
30:09:130301:3	1400	306.62	429268
30:09:130301:30	19	350.65	6662.35
30:09:130301:34	614	350.65	215299.1
30:09:130301:36	921	334.81	308360.01
30:09:130301:39	650	350.65	227922.5
30:09:130301:4	1395	306.85	428055.75
30:09:130301:40	1812	290.46	526313.52
30:09:130301:42	700	350.65	245455
30:09:130301:44	750	349.57	262177.5
30:09:130301:45	860	339.66	292107.6
30:09:130301:51	700	350.65	245455
30:09:130301:52	700	350.65	245455
30:09:130301:53	700	350.65	245455
30:09:130301:54	902	336.28	303324.56
30:09:130301:55	820	343.08	281325.6
30:09:130301:58	844	341.01	287812.44
30:09:130301:59	935	333.75	312056.25
30:09:130301:6	1328	310.04	411733.12
30:09:130301:60	515	350.65	180584.75
30:09:130301:61	963	331.69	319417.47
30:09:130301:62	1522	301.29	458563.38
30:09:130301:64	841	341.26	286999.66
30:09:130301:65	1650	296.23	488779.5
30:09:130301:66	582	350.65	204078.3
30:09:130301:67	591	350.65	207234.15
30:09:130301:68	576	350.65	201974.4
30:09:130301:7	780	346.7	270426
30:09:130301:71	411	350.65	144117.15
30:09:130301:74	593	350.65	207935.45
30:09:130301:75	907	335.89	304652.23
30:09:130301:8	798	345.04	275341.92
30:09:130301:84	837	341.6	285919.2
30:09:130301:85	441	350.65	154636.65
30:09:130301:86	442	350.65	154987.3
30:09:130301:87	751	349.47	262451.97
30:09:130301:88	803	344.59	276705.77
30:09:130301:89	776	347.07	269326.32
30:09:130301:9	1290	311.94	402402.6
30:09:130301:90	550	350.65	192857.5
30:09:130301:91	900	336.44	302796
30:09:130301:95	577	350.65	202325.05
30:09:130301:96	578	350.65	202675.7
30:09:130301:98	400	350.65	140260

30:09:130301:99	400	350.65	140260
30:09:130302:1	664	350.65	232831.6
30:09:130302:10	567	350.65	198818.55
30:09:130302:100	848	154.29	130837.92
30:09:130302:101	545	158.81	86551.45
30:09:130302:102	570	158.81	90521.7
30:09:130302:103	500	350.65	175325
30:09:130302:104	569	350.65	199519.85
30:09:130302:105	576	158.81	91474.56
30:09:130302:106	557	350.65	195312.05
30:09:130302:107	600	350.65	210390
30:09:130302:108	500	350.65	175325
30:09:130302:109	500	142.14	71070
30:09:130302:11	802	344.68	276433.36
30:09:130302:110	500	158.81	79405
30:09:130302:111	500	350.65	175325
30:09:130302:112	573	350.65	200922.45
30:09:130302:113	594	724.56	430388.64
30:09:130302:115	500	158.81	79405
30:09:130302:116	555	350.65	194610.75
30:09:130302:117	595	350.65	208636.75
30:09:130302:118	60000	63.08	3784800
30:09:130302:119	660	117.48	77536.8
30:09:130302:12	595	350.65	208636.75
30:09:130302:120	593	350.65	207935.45
30:09:130302:121	780	157.02	122475.6
30:09:130302:122	611	158.81	97032.91
30:09:130302:123	500	350.65	175325
30:09:130302:124	540	253.17	136711.8
30:09:130302:125	564	350.65	197766.6
30:09:130302:13	573	253.4	145198.2
30:09:130302:137	30000	72.96	2188800
30:09:130302:138	127000	1.56	198120
30:09:130302:139	25000	45.55	1138750
30:09:130302:14	573	158.81	90998.13
30:09:130302:140	685	350.65	240195.25
30:09:130302:146	500	158.81	79405
30:09:130302:15	486	349.04	169633.44
30:09:130302:152	28320	112.15	3176088
30:09:130302:154	2500	560.95	1402375
30:09:130302:16	562	158.81	89251.22
30:09:130302:160	522	350.65	183039.3
30:09:130302:161	522	350.65	183039.3
30:09:130302:17	710	350.65	248961.5
30:09:130302:18	501	253.19	126848.19
30:09:130302:180	580	282.59	163902.2
30:09:130302:181	500	282.59	141295
30:09:130302:185	455	142.75	64951.25
30:09:130302:187	441	282.59	124622.19
30:09:130302:189	600	350.65	210390

30:09:130302:19	797	345.13	275068.61
30:09:130302:199	740	350.55	259407
30:09:130302:2	620	350.65	217403
30:09:130302:20	597	158.81	94809.57
30:09:130302:207	1064	324.81	345597.84
30:09:130302:21	617	158.81	97985.77
30:09:130302:22	488	158.81	77499.28
30:09:130302:23	510	158.81	80993.1
30:09:130302:24	614	350.65	215299.1
30:09:130302:25	507	158.81	80516.67
30:09:130302:26	486	158.81	77181.66
30:09:130302:27	594	350.65	208286.1
30:09:130302:28	715	158.81	113549.15
30:09:130302:29	813	343.7	279428.1
30:09:130302:3	520	350.65	182338
30:09:130302:30	548	724.56	397058.88
30:09:130302:31	494	350.65	173221.1
30:09:130302:32	763	348.31	265760.53
30:09:130302:329	632	158.81	100367.92
30:09:130302:33	500	350.65	175325
30:09:130302:334	1250	648.84	811050
30:09:130302:339	1457	142.75	207986.75
30:09:130302:34	500	350.65	175325
30:09:130302:340	295	724.56	213745.2
30:09:130302:346	540	158.81	85757.4
30:09:130302:349	421	350.65	147623.65
30:09:130302:35	492	350.65	172519.8
30:09:130302:350	421	350.65	147623.65
30:09:130302:356	543	158.81	86233.83
30:09:130302:357	542	158.81	86075.02
30:09:130302:381	538	350.65	188649.7
30:09:130302:382	500	350.65	175325
30:09:130302:383	400	350.65	140260
30:09:130302:39	501	350.65	175675.65
30:09:130302:4	635	350.65	222662.75
30:09:130302:40	568.63	158.81	90304.13
30:09:130302:44	577	350.65	202325.05
30:09:130302:45	468	350.65	164104.2
30:09:130302:47	576	350.65	201974.4
30:09:130302:48	696	248.77	173143.92
30:09:130302:5	758	348.79	264382.82
30:09:130302:52	657	350.65	230377.05
30:09:130302:53	571	350.65	200221.15
30:09:130302:56	932	151.26	140974.32
30:09:130302:6	560	350.65	196364
30:09:130302:62	774	349.04	270156.96
30:09:130302:63	610	350.65	213896.5
30:09:130302:66	1000	349.04	349040
30:09:130302:68	500	350.65	175325
30:09:130302:7	584	158.81	92745.04

30:09:130302:70	647	252.61	163438.67
30:09:130302:71	577	158.81	91633.37
30:09:130302:74	626	253.33	158584.58
30:09:130302:75	505	350.65	177078.25
30:09:130302:77	598	350.65	209688.7
30:09:130302:79	466	350.65	163402.9
30:09:130302:8	599	350.65	210039.35
30:09:130302:81	616	350.65	216000.4
30:09:130302:82	556	158.81	88298.36
30:09:130302:83	500	350.65	175325
30:09:130302:84	500	253.19	126595
30:09:130302:85	594	350.65	208286.1
30:09:130302:86	500	350.65	175325
30:09:130302:88	800	156.19	124952
30:09:130302:89	680	158.81	107990.8
30:09:130302:9	502	350.65	176026.3
30:09:130302:90	500	158.81	79405
30:09:130302:91	570	350.65	199870.5
30:09:130302:92	570	158.81	90521.7
30:09:130302:93	878	236.92	208015.76
30:09:130302:94	500	158.81	79405
30:09:130302:95	559	350.65	196013.35
30:09:130302:96	549	350.65	192506.85
30:09:130302:97	570	158.81	90521.7
30:09:130302:98	502	350.65	176026.3
30:09:130303:1	1100	322.55	354805
30:09:130303:11	760	348.6	264936
30:09:130303:12	400	350.65	140260
30:09:130303:123	400	724.56	289824
30:09:130303:124	500	724.56	362280
30:09:130303:2	15282	127.66	1950900.12
30:09:130303:6	1080	323.8	349704
30:09:130303:7	1080	323.8	349704
30:09:130303:8	1080	323.8	349704
30:09:130303:9	238	724.56	172445.28
30:09:130304:1	1715	293.83	503918.45
30:09:130304:100	466	350.65	163402.9
30:09:130304:101	620	350.65	217403
30:09:130304:102	235	60.69	14262.15
30:09:130304:105	419	60.69	25429.11
30:09:130304:107	514	350.65	180234.1
30:09:130304:108	598	350.65	209688.7
30:09:130304:109	525	350.65	184091.25
30:09:130304:11	1500	302.21	453315
30:09:130304:12	1720	293.65	505078
30:09:130304:13	1480	303.07	448543.6
30:09:130304:15	1358	308.59	419065.22
30:09:130304:19	972	331.04	321770.88
30:09:130304:20	1542	300.47	463324.74
30:09:130304:21	1068	324.56	346630.08

30:09:130304:221	736	350.65	258078.4
30:09:130304:222	735	350.65	257727.75
30:09:130304:224	750	349.57	262177.5
30:09:130304:225	843	341.09	287538.87
30:09:130304:227	800	344.86	275888
30:09:130304:228	733	350.65	257026.45
30:09:130304:230	925	334.51	309421.75
30:09:130304:231	600	350.65	210390
30:09:130304:235	673	350.65	235987.45
30:09:130304:236	707	350.65	247909.55
30:09:130304:238	824	342.73	282409.52
30:09:130304:239	831	342.12	284301.72
30:09:130304:26	645	350.65	226169.25
30:09:130304:27	1491	302.6	451176.6
30:09:130304:28	1649	296.26	488532.74
30:09:130304:29	1550	300.14	465217
30:09:130304:3	1611	297.72	479626.92
30:09:130304:30	1530	300.96	460468.8
30:09:130304:31	1530	300.96	460468.8
30:09:130304:32	1726	293.44	506477.44
30:09:130304:33	1530	300.96	460468.8
30:09:130304:35	1500	302.21	453315
30:09:130304:37	1515	301.58	456893.7
30:09:130304:38	1602	298.07	477508.14
30:09:130304:39	1471	303.46	446389.66
30:09:130304:40	1480	303.07	448543.6
30:09:130304:41	1360	308.5	419560
30:09:130304:42	1390	307.09	426855.1
30:09:130304:43	1491	302.6	451176.6
30:09:130304:44	1188	317.38	377047.44
30:09:130304:46	1500	302.21	453315
30:09:130304:48	750	349.57	262177.5
30:09:130304:5	1428	305.35	436039.8
30:09:130304:53	1433	305.13	437251.29
30:09:130304:57	1535	300.75	461651.25
30:09:130304:59	1500	302.21	453315
30:09:130304:6	1385	307.32	425638.2
30:09:130304:63	854	340.16	290496.64
30:09:130304:64	1560	299.73	467578.8
30:09:130304:65	1498	302.3	452845.4
30:09:130304:66	1735	293.12	508563.2
30:09:130304:67	1500	302.21	453315
30:09:130304:68	1500	302.21	453315
30:09:130304:69	1500	302.21	453315
30:09:130304:7	1235	314.81	388790.35
30:09:130304:70	1500	302.21	453315
30:09:130304:71	1609	297.79	479144.11
30:09:130304:74	2935	262.48	770378.8
30:09:130304:77	1140	47.42	54058.8
30:09:130304:78	837	47.42	39690.54

30:09:130304:79	968	47.42	45902.56
30:09:130304:8	800	344.86	275888
30:09:130304:82	534	350.65	187247.1
30:09:130304:83	513	350.65	179883.45
30:09:130304:84	555	350.65	194610.75
30:09:130304:9	533	350.65	186896.45
30:09:130304:96	1000	329.07	329070
30:09:130305:1	1000	329.07	329070
30:09:130305:11	851	340.41	289688.91
30:09:130305:12	1463	303.8	444459.4
30:09:130305:13	1473	303.37	446864.01
30:09:130305:14	1638	296.68	485961.84
30:09:130305:15	1638	296.68	485961.84
30:09:130305:16	1465	303.72	444949.8
30:09:130305:17	1560	299.73	467578.8
30:09:130305:19	859	339.75	291845.25
30:09:130305:193	795	345.32	274529.4
30:09:130305:194	755	349.08	263555.4
30:09:130305:197	600	350.65	210390
30:09:130305:198	500	350.65	175325
30:09:130305:199	400	350.65	140260
30:09:130305:200	1000	329.07	329070
30:09:130305:201	1000	329.07	329070
30:09:130305:202	1724	293.51	506011.24
30:09:130305:203	1500	302.21	453315
30:09:130305:204	750	349.57	262177.5
30:09:130305:205	720	350.65	252468
30:09:130305:208	900	336.44	302796
30:09:130305:209	900	336.44	302796
30:09:130305:210	687	350.65	240896.55
30:09:130305:211	787	346.05	272341.35
30:09:130305:212	536	350.65	187948.4
30:09:130305:213	536	350.65	187948.4
30:09:130305:23	859	339.75	291845.25
30:09:130305:25	1560	299.73	467578.8
30:09:130305:26	800	344.86	275888
30:09:130305:27	1190	317.27	377551.3
30:09:130305:29	1028	327.17	336330.76
30:09:130305:31	1300	311.43	404859
30:09:130305:33	1507	301.92	454993.44
30:09:130305:34	995	329.42	327772.9
30:09:130305:37	1500	302.21	453315
30:09:130305:38	1420	305.71	434108.2
30:09:130305:39	1587	298.66	473973.42
30:09:130305:4	796	345.22	274795.12
30:09:130305:40	1438	304.9	438446.2
30:09:130305:41	1570	299.33	469948.1
30:09:130305:42	1592	298.46	475148.32
30:09:130305:45	1560	299.73	467578.8
30:09:130305:49	800	344.86	275888

30:09:130305:5	1800	290.86	523548
30:09:130305:51	1500	302.21	453315
30:09:130305:52	750	349.57	262177.5
30:09:130305:53	1717	293.76	504385.92
30:09:130305:55	1480	303.07	448543.6
30:09:130305:57	1462	303.85	444228.7
30:09:130305:58	1529	301	460229
30:09:130305:59	850	340.5	289425
30:09:130305:6	1500	302.21	453315
30:09:130305:60	1500	302.21	453315
30:09:130305:61	1500	302.21	453315
30:09:130305:62	1500	302.21	453315
30:09:130305:64	715	350.65	250714.75
30:09:130305:65	714	350.65	250364.1
30:09:130305:68	848	317.62	269341.76
30:09:130305:69	1470	303.5	446145
30:09:130305:7	1520	301.37	458082.4
30:09:130305:70	704	350.65	246857.6
30:09:130305:71	704	350.65	246857.6
30:09:130305:72	791	345.68	273432.88
30:09:130305:73	700	350.65	245455
30:09:130305:74	400	350.65	140260
30:09:130305:75	400	350.65	140260
30:09:130305:76	639	350.65	224065.35
30:09:130305:77	400	350.65	140260
30:09:130305:78	400	350.65	140260
30:09:130305:79	594	350.65	208286.1
30:09:130305:8	1500	302.21	453315
30:09:130305:80	398	350.65	139558.7
30:09:130305:81	398	350.65	139558.7
30:09:130305:9	1497	302.34	452602.98
30:09:130306:10	850	340.5	289425
30:09:130306:12	727	350.65	254922.55
30:09:130306:129	1058	325.2	344061.6
30:09:130306:13	875	250.36	219065
30:09:130306:131	910	335.66	305450.6
30:09:130306:132	1000	329.07	329070
30:09:130306:133	1000	329.07	329070
30:09:130306:14	840	341.35	286734
30:09:130306:15	840	341.35	286734
30:09:130306:16	900	336.44	302796
30:09:130306:17	1500	302.21	453315
30:09:130306:2	840	341.35	286734
30:09:130306:3	850	340.5	289425
30:09:130306:4	840	341.35	286734
30:09:130306:6	910	335.66	305450.6
30:09:130306:7	875	338.43	296126.25
30:09:130306:8	910	335.66	305450.6
30:09:130307:1	825	342.64	282678
30:09:130307:11	886	337.55	299069.3

30:09:130307:12	886	142.75	126476.5
30:09:130307:144	716	350.65	251065.4
30:09:130307:145	420	350.65	147273
30:09:130307:147	800	344.86	275888
30:09:130307:148	800	344.86	275888
30:09:130307:149	800	344.86	275888
30:09:130307:15	890	337.23	300134.7
30:09:130307:150	773	347.36	268509.28
30:09:130307:151	772	347.45	268231.4
30:09:130307:155	400	350.65	140260
30:09:130307:156	461	350.65	161649.65
30:09:130307:157	1363	308.35	420281.05
30:09:130307:16	1200	316.71	380052
30:09:130307:17	782	346.51	270970.82
30:09:130307:18	737	350.65	258429.05
30:09:130307:20	748	349.76	261620.48
30:09:130307:21	2100	352.62	740502
30:09:130307:22	1175	657.33	772362.75
30:09:130307:23	800	344.86	275888
30:09:130307:24	800	344.86	275888
30:09:130307:3	1567	299.45	469238.15
30:09:130307:7	886	337.55	299069.3
30:09:130307:9	778	346.89	269880.42
30:09:130308:1	1418	305.8	433624.4
30:09:130308:10	1021	327.64	334520.44
30:09:130308:101	1918	287.01	550485.18
30:09:130308:102	970	331.19	321254.3
30:09:130308:103	243	350.65	85207.95
30:09:130308:104	441	350.65	154636.65
30:09:130308:106	834	706.39	589129.26
30:09:130308:108	550	322.24	177232
30:09:130308:11	10027	60.69	608538.63
30:09:130308:111	600	350.65	210390
30:09:130308:13	1000	329.07	329070
30:09:130308:15	1000	329.07	329070
30:09:130308:17	1000	329.07	329070
30:09:130308:19	983	330.26	324645.58
30:09:130308:2	1000	329.07	329070
30:09:130308:20	1060	325.07	344574.2
30:09:130308:21	1121	321.27	360143.67
30:09:130308:22	1000	329.07	329070
30:09:130308:223	800	344.86	275888
30:09:130308:225	1134	320.5	363447
30:09:130308:227	1295	311.69	403638.55
30:09:130308:23	1000	329.07	329070
30:09:130308:230	1200	316.71	380052
30:09:130308:234	1168	318.52	372031.36
30:09:130308:235	747	349.86	261345.42
30:09:130308:24	1000	329.07	329070
30:09:130308:240	600	350.65	210390

30:09:130308:241	400	350.65	140260
30:09:130308:242	1200	316.71	380052
30:09:130308:25	1000	329.07	329070
30:09:130308:26	660	350.65	231429
30:09:130308:27	670	350.65	234935.5
30:09:130308:28	585	350.65	205130.25
30:09:130308:3	1000	329.07	329070
30:09:130308:30	1000	329.07	329070
30:09:130308:32	1000	329.07	329070
30:09:130308:33	1500	302.21	453315
30:09:130308:34	1500	302.21	453315
30:09:130308:35	1500	302.21	453315
30:09:130308:37	1200	316.71	380052
30:09:130308:39	1500	302.21	453315
30:09:130308:4	1000	329.07	329070
30:09:130308:41	555	350.65	194610.75
30:09:130308:45	774	347.26	268779.24
30:09:130308:5	1000	329.07	329070
30:09:130308:51	1000	329.07	329070
30:09:130308:55	1252	313.9	393002.8
30:09:130308:57	1000	329.07	329070
30:09:130308:58	1000	329.07	329070
30:09:130308:59	500	350.65	175325
30:09:130308:6	1500	302.21	453315
30:09:130308:61	1000	329.07	329070
30:09:130308:62	1400	247.1	345940
30:09:130308:64	1450	304.37	441336.5
30:09:130308:65	476	724.56	344890.56
30:09:130308:67	1200	316.71	380052
30:09:130308:68	1200	316.71	380052
30:09:130308:7	1500	302.21	453315
30:09:130308:70	550	205.6	113080
30:09:130308:71	550	205.6	113080
30:09:130308:72	600	350.65	210390
30:09:130308:73	400	350.65	140260
30:09:130308:75	600	350.65	210390
30:09:130308:8	1430	305.26	436521.8
30:09:130308:88	1000	329.07	329070
30:09:130308:89	1000	329.07	329070
30:09:130308:9	1000	329.07	329070
30:09:130308:91	1000	329.07	329070
30:09:130308:94	800	344.86	275888
30:09:130308:99	600	322.24	193344
30:09:130309:1	2000	284.5	569000
30:09:130309:10	1500	302.21	453315
30:09:130309:129	120	724.56	86947.2
30:09:130309:13	1500	302.21	453315
30:09:130309:130	1686	294.89	497184.54
30:09:130309:131	500	142.75	71375
30:09:130309:132	1271	312.91	397708.61

30:09:130309:133	1010	678.55	685335.5
30:09:130309:134	1001	329	329329
30:09:130309:135	1001	329	329329
30:09:130309:136	471	282.59	133099.89
30:09:130309:138	1001	329	329329
30:09:130309:139	1001	329	329329
30:09:130309:140	1800	290.86	523548
30:09:130309:147	465	724.56	336920.4
30:09:130309:148	1465	303.72	444949.8
30:09:130309:15	1500	302.21	453315
30:09:130309:150	1200	316.71	380052
30:09:130309:152	585	724.56	423867.6
30:09:130309:157	4112	197.07	810351.84
30:09:130309:158	3356	527.31	1769652.36
30:09:130309:16	1500	302.21	453315
30:09:130309:162	3520	131.3	462176
30:09:130309:164	1465	306.34	448788.1
30:09:130309:165	9048	107.68	974288.64
30:09:130309:166	294	142.75	41968.5
30:09:130309:167	1061	142.75	151457.75
30:09:130309:170	1441	245.61	353924.01
30:09:130309:171	1500	624.47	936705
30:09:130309:172	760	348.6	264936
30:09:130309:173	780	346.7	270426
30:09:130309:174	700	350.65	245455
30:09:130309:176	720	350.65	252468
30:09:130309:177	625	350.65	219156.25
30:09:130309:178	730	350.65	255974.5
30:09:130309:179	780	346.7	270426
30:09:130309:18	1200	316.71	380052
30:09:130309:180	1207	254.92	307688.44
30:09:130309:181	1241	142.75	177152.75
30:09:130309:182	1615	142.75	230541.25
30:09:130309:184	1200	316.71	380052
30:09:130309:185	640	350.65	224416
30:09:130309:186	560	350.65	196364
30:09:130309:187	763	348.31	265760.53
30:09:130309:188	765	348.12	266311.8
30:09:130309:189	964	331.62	319681.68
30:09:130309:190	560	350.65	196364
30:09:130309:193	620	350.65	217403
30:09:130309:194	150	282.59	42388.5
30:09:130309:195	680	350.65	238442
30:09:130309:196	687	350.65	240896.55
30:09:130309:197	754	349.18	263281.72
30:09:130309:198	403	182.23	73438.69
30:09:130309:199	767	347.93	266862.31
30:09:130309:20	6591	221.47	1459708.77
30:09:130309:200	570	350.65	199870.5
30:09:130309:201	797	345.13	275068.61

30:09:130309:202	797	345.13	275068.61
30:09:130309:203	850	340.5	289425
30:09:130309:204	855	340.08	290768.4
30:09:130309:205	850	340.5	289425
30:09:130309:206	850	340.5	289425
30:09:130309:208	840	341.35	286734
30:09:130309:210	354	350.65	124130.1
30:09:130309:212	1466	142.75	209271.5
30:09:130309:214	761	348.5	265208.5
30:09:130309:215	1749	292.62	511792.38
30:09:130309:216	954	142.75	136183.5
30:09:130309:217	710	350.65	248961.5
30:09:130309:218	710	350.65	248961.5
30:09:130309:22	7491	142.75	1069340.25
30:09:130309:220	482	724.56	349237.92
30:09:130309:26	400	350.65	140260
30:09:130309:28	977	330.69	323084.13
30:09:130309:29	7468	173.86	1298386.48
30:09:130309:33	5022	234.48	1177558.56
30:09:130309:331	600	350.65	210390
30:09:130309:332	844	341.01	287812.44
30:09:130309:333	573	142.75	81795.75
30:09:130309:334	14427	129.21	1864112.67
30:09:130309:341	1039	326.44	339171.16
30:09:130309:343	648	350.65	227221.2
30:09:130309:344	750	349.57	262177.5
30:09:130309:345	750	349.57	262177.5
30:09:130309:348	591	142.75	84365.25
30:09:130309:353	2079	583.09	1212244.11
30:09:130309:354	4755	237.19	1127838.45
30:09:130309:355	499	350.65	174974.35
30:09:130309:356	500	350.65	175325
30:09:130309:357	500	350.65	175325
30:09:130309:361	658	350.65	230727.7
30:09:130309:362	542	350.65	190052.3
30:09:130309:364	120	282.59	33910.8
30:09:130309:37	1169	318.46	372279.74
30:09:130309:4	1501	302.17	453557.17
30:09:130309:5	5170	356.25	1841812.5
30:09:130309:6	1500	302.21	453315
30:09:130309:7	1500	302.21	453315
30:09:130309:8	1500	302.21	453315
30:09:130309:9	1200	316.71	380052
30:09:130310:1	417	350.65	146221.05
30:09:130310:10	168	350.65	58909.2
30:09:130310:101	1200	316.71	380052
30:09:130310:102	1500	302.21	453315
30:09:130310:103	345	350.65	120974.25
30:09:130310:104	1200	316.71	380052
30:09:130310:105	1310	310.93	407318.3

30:09:130310:106	1022	327.57	334776.54
30:09:130310:107	770	347.64	267682.8
30:09:130310:108	1200	316.71	380052
30:09:130310:109	1570	299.33	469948.1
30:09:130310:11	206	350.65	72233.9
30:09:130310:110	1312	310.83	407808.96
30:09:130310:111	1200	316.71	380052
30:09:130310:112	760	348.6	264936
30:09:130310:113	4500	319.05	1435725
30:09:130310:114	710	350.65	248961.5
30:09:130310:116	760	348.6	264936
30:09:130310:117	1470	303.5	446145
30:09:130310:12	480	350.65	168312
30:09:130310:13	408	350.65	143065.2
30:09:130310:1329	18	724.56	13042.08
30:09:130310:1333	48	297.11	14261.28
30:09:130310:1344	28320	112.15	3176088
30:09:130310:14	1371	307.98	422240.58
30:09:130310:1479	770	347.64	267682.8
30:09:130310:1480	919	334.96	307828.24
30:09:130310:1481	600	350.65	210390
30:09:130310:1485	678	350.65	237740.7
30:09:130310:1486	682	350.65	239143.3
30:09:130310:1487	944	333.08	314427.52
30:09:130310:1488	409	350.65	143415.85
30:09:130310:1491	1500	302.21	453315
30:09:130310:1493	1000	319.05	319050
30:09:130310:1494	1250	319.05	398812.5
30:09:130310:1496	1000	329.07	329070
30:09:130310:15	1467	303.63	445425.21
30:09:130310:1507	484	350.65	169714.6
30:09:130310:1508	500	350.65	175325
30:09:130310:1512	500	350.65	175325
30:09:130310:1513	600	350.65	210390
30:09:130310:1515	324	350.65	113610.6
30:09:130310:1522	400	350.65	140260
30:09:130310:1523	310	350.65	108701.5
30:09:130310:1527	799	344.95	275615.05
30:09:130310:1532	475	350.65	166558.75
30:09:130310:1538	72290	113.48	8203469.2
30:09:130310:16	1508	301.88	455235.04
30:09:130310:1657	1000	329.07	329070
30:09:130310:1658	600	350.65	210390
30:09:130310:1660	1000	329.07	329070
30:09:130310:1665	625	350.65	219156.25
30:09:130310:1666	490	350.65	171818.5
30:09:130310:1667	517	350.65	181286.05
30:09:130310:1668	1200	316.71	380052
30:09:130310:1669	1200	316.71	380052
30:09:130310:1673	1006	328.66	330631.96

30:09:130310:1674	705	350.65	247208.25
30:09:130310:1675	1320	310.44	409780.8
30:09:130310:1678	1886	288.02	543205.72
30:09:130310:17	1200	316.71	380052
30:09:130310:18	305	350.65	106948.25
30:09:130310:2	204	350.65	71532.6
30:09:130310:27	2484	271.84	675250.56
30:09:130310:3	1700	294.37	500429
30:09:130310:33	1586	298.7	473738.2
30:09:130310:34	900	336.44	302796
30:09:130310:35	914	335.35	306509.9
30:09:130310:36	803	344.59	276705.77
30:09:130310:37	2078	282.22	586453.16
30:09:130310:38	554	350.65	194260.1
30:09:130310:39	945	333.01	314694.45
30:09:130310:4	8650	177.24	1533126
30:09:130310:41	1212	316.05	383052.6
30:09:130310:42	506	350.65	177428.9
30:09:130310:43	820	343.08	281325.6
30:09:130310:44	1000	329.07	329070
30:09:130310:45	1000	329.07	329070
30:09:130310:46	1500	302.21	453315
30:09:130310:47	2040	283.32	577972.8
30:09:130310:48	1710	294.01	502757.1
30:09:130310:49	1500	302.21	453315
30:09:130310:5	882	337.87	298001.34
30:09:130310:50	1220	315.62	385056.4
30:09:130310:51	1000	329.07	329070
30:09:130310:52	600	350.65	210390
30:09:130310:54	1245	314.27	391266.15
30:09:130310:55	710	350.65	248961.5
30:09:130310:56	910	335.66	305450.6
30:09:130310:57	1478	303.15	448055.7
30:09:130310:59	1317	310.58	409033.86
30:09:130310:6	737	350.65	258429.05
30:09:130310:63	864	339.33	293181.12
30:09:130310:66	1440	304.82	438940.8
30:09:130310:67	221	350.65	77493.65
30:09:130310:68	747	349.86	261345.42
30:09:130310:70	1396	306.81	428306.76
30:09:130310:72	1249	314.06	392260.94
30:09:130310:73	100	297.11	29711
30:09:130310:75	652	350.65	228623.8
30:09:130310:8	421	350.65	147623.65
30:09:130310:81	8	297.11	2376.88
30:09:130310:83	600	350.65	210390
30:09:130310:89	651	350.65	228273.15
30:09:130310:9	237	350.65	83104.05
30:09:130310:90	600	350.65	210390
30:09:130310:91	1064	324.81	345597.84

30:09:130310:92	800	344.86	275888
30:09:130310:93	790	345.77	273158.3
30:09:130310:95	971	331.11	321507.81
30:09:130310:96	1265	313.22	396223.3
30:09:130310:97	990	329.77	326472.3
30:09:130310:98	167	350.65	58558.55
30:09:130310:99	1100	322.55	354805
30:09:130311:1	472	350.65	165506.8
30:09:130311:10	479	350.65	167961.35
30:09:130311:100	1522	301.29	458563.38
30:09:130311:101	630	350.65	220909.5
30:09:130311:102	550	350.65	192857.5
30:09:130311:103	889	337.31	299868.59
30:09:130311:104	542	350.65	190052.3
30:09:130311:105	476	350.65	166909.4
30:09:130311:106	475	350.65	166558.75
30:09:130311:107	350	724.56	253596
30:09:130311:11	773	347.36	268509.28
30:09:130311:115	600	350.65	210390
30:09:130311:12	500	350.65	175325
30:09:130311:121	645	350.65	226169.25
30:09:130311:123	442	350.65	154987.3
30:09:130311:13	649	350.65	227571.85
30:09:130311:14	1400	306.62	429268
30:09:130311:15	356	350.65	124831.4
30:09:130311:16	70	724.56	50719.2
30:09:130311:17	433	350.65	151831.45
30:09:130311:18	590	350.65	206883.5
30:09:130311:19	1440	304.82	438940.8
30:09:130311:2	635	350.65	222662.75
30:09:130311:20	1080	323.8	349704
30:09:130311:21	544	350.65	190753.6
30:09:130311:22	454	350.65	159195.1
30:09:130311:23	438	350.65	153584.7
30:09:130311:24	383	350.65	134298.95
30:09:130311:241	3441	60.69	208834.29
30:09:130311:242	2546	60.69	154516.74
30:09:130311:25	645	350.65	226169.25
30:09:130311:26	550	350.65	192857.5
30:09:130311:27	366	350.65	128337.9
30:09:130311:3	391	350.65	137104.15
30:09:130311:30	2017	283.99	572807.83
30:09:130311:32	731	350.65	256325.15
30:09:130311:34	652	350.65	228623.8
30:09:130311:36	537	350.65	188299.05
30:09:130311:4	30000	136.5	4095000
30:09:130311:40	570	350.65	199870.5
30:09:130311:44	1566	299.49	469001.34
30:09:130311:5	527.16	350.65	184848.65
30:09:130311:6	700	350.65	245455

30:09:130311:7	1112	321.82	357863.84
30:09:130311:8	694	350.65	243351.1
30:09:130311:9	142	350.65	49792.3
30:09:130311:98	604	350.65	211792.6
30:09:130312:1	345	350.65	120974.25
30:09:130312:101	442	350.65	154987.3
30:09:130312:102	461	350.65	161649.65
30:09:130312:107	1071	324.37	347400.27
30:09:130312:11	801	344.77	276160.77
30:09:130312:111	426	350.65	149376.9
30:09:130312:112	366	350.65	128337.9
30:09:130312:113	1021	242.38	247469.98
30:09:130312:114	400	350.65	140260
30:09:130312:115	400	350.65	140260
30:09:130312:116	902	336.28	303324.56
30:09:130312:15	480	350.65	168312
30:09:130312:19	643	350.65	225467.95
30:09:130312:2	423	350.65	148324.95
30:09:130312:20	362	350.65	126935.3
30:09:130312:227	217	60.69	13169.73
30:09:130312:228	382	350.65	133948.3
30:09:130312:229	400	350.65	140260
30:09:130312:231	690	350.65	241948.5
30:09:130312:232	585	350.65	205130.25
30:09:130312:239	551	350.65	193208.15
30:09:130312:25	394	350.65	138156.1
30:09:130312:27	890	337.23	300134.7
30:09:130312:3	744	350.16	260519.04
30:09:130312:30	1481	303.02	448772.62
30:09:130312:31	1560	299.73	467578.8
30:09:130312:39	784	346.33	271522.72
30:09:130312:4	830	342.21	284034.3
30:09:130312:46	460	350.65	161299
30:09:130312:5	629	350.65	220558.85
30:09:130312:50	663	350.65	232480.95
30:09:130312:51	362	350.65	126935.3
30:09:130312:52	680	350.65	238442
30:09:130312:54	1221	315.56	385298.76
30:09:130312:55	635	350.65	222662.75
30:09:130312:56	1070	324.43	347140.1
30:09:130312:57	611	350.65	214247.15
30:09:130312:58	82	350.65	28753.3
30:09:130312:6	1068	324.56	346630.08
30:09:130312:60	423	350.65	148324.95
30:09:130312:61	696	350.65	244052.4
30:09:130312:62	801	344.77	276160.77
30:09:130312:63	422	350.65	147974.3
30:09:130312:64	432	350.65	151480.8
30:09:130312:65	1191	317.21	377797.11
30:09:130312:66	684	350.65	239844.6

30:09:130312:67	231	350.65	81000.15
30:09:130312:68	345	350.65	120974.25
30:09:130312:69	1400	306.62	429268
30:09:130312:7	683	350.65	239493.95
30:09:130312:70	830	342.21	284034.3
30:09:130312:71	660	350.65	231429
30:09:130312:72	525	350.65	184091.25
30:09:130312:73	980	330.47	323860.6
30:09:130312:74	515	350.65	180584.75
30:09:130312:77	301	350.65	105545.65
30:09:130312:85	696	350.65	244052.4
30:09:130312:86	302	350.65	105896.3
30:09:130312:87	482	350.65	169013.3
30:09:130312:88	612	350.65	214597.8
30:09:130312:89	660	350.65	231429
30:09:130312:9	349	350.65	122376.85
30:09:130312:91	636	350.65	223013.4
30:09:130312:92	74	60.69	4491.06
30:09:130312:96	900	336.44	302796
30:09:130313:1	1336	309.65	413692.4
30:09:130313:10	82	297.11	24363.02
30:09:130313:12	1051	325.65	342258.15
30:09:130313:13	923	334.66	308891.18
30:09:130313:14	1239	314.59	389777.01
30:09:130313:15	329	350.65	115363.85
30:09:130313:16	1480	303.07	448543.6
30:09:130313:17	799	344.95	275615.05
30:09:130313:18	1030	327.04	336851.2
30:09:130313:187	41	60.69	2488.29
30:09:130313:188	1191	317.21	377797.11
30:09:130313:189	590	724.56	427490.4
30:09:130313:19	1052	325.59	342520.68
30:09:130313:190	520	350.65	182338
30:09:130313:191	620	350.65	217403
30:09:130313:192	500	350.65	175325
30:09:130313:193	250	724.56	181140
30:09:130313:194	1101	322.49	355061.49
30:09:130313:195	1000	329.07	329070
30:09:130313:196	1156	319.21	369006.76
30:09:130313:2	1080	323.8	349704
30:09:130313:20	1182	317.72	375545.04
30:09:130313:200	372	724.56	269536.32
30:09:130313:202	350	350.65	122727.5
30:09:130313:203	376	60.69	22819.44
30:09:130313:205	1200	316.71	380052
30:09:130313:208	3203	218.36	699407.08
30:09:130313:209	1200	316.71	380052
30:09:130313:212	1000	329.07	329070
30:09:130313:214	20	60.69	1213.8
30:09:130313:216	422	350.65	147974.3

30:09:130313:221	550	350.65	192857.5
30:09:130313:222	551	350.65	193208.15
30:09:130313:228	551	350.65	193208.15
30:09:130313:230	20	142.75	2855
30:09:130313:24	1000	329.07	329070
30:09:130313:26	1184	317.61	376050.24
30:09:130313:29	1049	325.78	341743.22
30:09:130313:3	42	724.56	30431.52
30:09:130313:30	970	331.19	321254.3
30:09:130313:31	3500	252.95	885325
30:09:130313:32	1406	306.35	430728.1
30:09:130313:33	540	350.65	189351
30:09:130313:34	1044	326.11	340458.84
30:09:130313:344	17900	37.11	664269
30:09:130313:345	1058	325.2	344061.6
30:09:130313:346	13381	161.72	2163975.32
30:09:130313:347	510	350.65	178831.5
30:09:130313:348	628	350.65	220208.2
30:09:130313:349	5571	194.4	1083002.4
30:09:130313:35	1296	311.64	403885.44
30:09:130313:350	6009	191.33	1149701.97
30:09:130313:351	1768	60.69	107299.92
30:09:130313:352	1502	302.13	453799.26
30:09:130313:359	400	350.65	140260
30:09:130313:360	615	350.65	215649.75
30:09:130313:361	628	350.65	220208.2
30:09:130313:362	582	350.65	204078.3
30:09:130313:363	400	350.65	140260
30:09:130313:364	400	350.65	140260
30:09:130313:365	400	350.65	140260
30:09:130313:366	591	350.65	207234.15
30:09:130313:367	591	350.65	207234.15
30:09:130313:37	1268	313.07	396972.76
30:09:130313:38	799	344.95	275615.05
30:09:130313:39	1634	296.83	485020.22
30:09:130313:4	1200	316.71	380052
30:09:130313:40	910	335.66	305450.6
30:09:130313:41	1093	322.99	353028.07
30:09:130313:42	936	333.68	312324.48
30:09:130313:43	1313	310.78	408054.14
30:09:130313:46	1247	314.17	391769.99
30:09:130313:48	1382	307.46	424909.72
30:09:130313:56	720	350.65	252468
30:09:130313:57	801	344.77	276160.77
30:09:130313:7	906	335.97	304388.82
30:09:130313:8	1523	301.25	458803.75
30:09:130314:1	1248	314.11	392009.28
30:09:130314:100	1440	629.84	906969.6
30:09:130314:101	710	350.65	248961.5
30:09:130314:102	1660	295.85	491111

30:09:130314:103	1050	325.72	342006
30:09:130314:104	1050	325.72	342006
30:09:130314:105	1050	325.72	342006
30:09:130314:106	1400	306.62	429268
30:09:130314:108	1182	317.72	375545.04
30:09:130314:109	680	724.56	492700.8
30:09:130314:110	174	60.69	10560.06
30:09:130314:111	1470	303.5	446145
30:09:130314:113	538	350.65	188649.7
30:09:130314:114	462	350.65	162000.3
30:09:130314:115	1428	305.35	436039.8
30:09:130314:116	270	350.65	94675.5
30:09:130314:119	681	350.65	238792.65
30:09:130314:121	600	350.65	210390
30:09:130314:122	1030	327.04	336851.2
30:09:130314:129	800	344.86	275888
30:09:130314:13	1370	308.02	421987.4
30:09:130314:137	400	350.65	140260
30:09:130314:138	400	350.65	140260
30:09:130314:14	506	350.65	177428.9
30:09:130314:15	1377	307.69	423689.13
30:09:130314:150	1157	319.15	369256.55
30:09:130314:153	379	350.65	132896.35
30:09:130314:154	321	350.65	112558.65
30:09:130314:155	700	724.56	507192
30:09:130314:156	523	350.65	183389.95
30:09:130314:157	400	350.65	140260
30:09:130314:158	300	724.56	217368
30:09:130314:160	450	350.65	157792.5
30:09:130314:161	819	343.17	281056.23
30:09:130314:162	818	343.25	280778.5
30:09:130314:163	1000	329.07	329070
30:09:130314:165	450	259.4	116730
30:09:130314:166	637	350.65	223364.05
30:09:130314:167	637	350.65	223364.05
30:09:130314:168	1130	237.27	268115.1
30:09:130314:169	1105	322.25	356086.25
30:09:130314:171	401	350.65	140610.65
30:09:130314:172	654	350.65	229325.1
30:09:130314:173	2011	284.17	571465.87
30:09:130314:175	940	688.86	647528.4
30:09:130314:176	704	350.65	246857.6
30:09:130314:177	729	350.65	255623.85
30:09:130314:18	1470	303.5	446145
30:09:130314:19	860	339.66	292107.6
30:09:130314:2	100	724.56	72456
30:09:130314:21	1930	286.63	553195.9
30:09:130314:22	745	350.06	260794.7
30:09:130314:23	1369	308.07	421747.83
30:09:130314:24	1266	313.17	396473.22

30:09:130314:26	1656	296	490176
30:09:130314:27	1059	325.14	344323.26
30:09:130314:28	1000	329.07	329070
30:09:130314:29	1299	311.48	404612.52
30:09:130314:294	847	704.1	596372.7
30:09:130314:296	749	349.67	261902.83
30:09:130314:297	500	350.65	175325
30:09:130314:302	605	350.65	212143.25
30:09:130314:303	760	348.6	264936
30:09:130314:304	400	350.65	140260
30:09:130314:306	809	344.05	278336.45
30:09:130314:307	857	339.91	291302.87
30:09:130314:308	599	350.65	210039.35
30:09:130314:309	600	350.65	210390
30:09:130314:310	662	350.65	232130.3
30:09:130314:312	1110	321.94	357353.4
30:09:130314:313	400	350.65	140260
30:09:130314:314	2122	580.59	1232011.98
30:09:130314:315	1449	629.02	911449.98
30:09:130314:316	1520	622.73	946549.6
30:09:130314:317	695	182.23	126649.85
30:09:130314:324	1648	296.3	488302.4
30:09:130314:35	1274	312.76	398456.24
30:09:130314:37	991	329.7	326732.7
30:09:130314:39	1003	328.87	329856.61
30:09:130314:41	1094	322.92	353274.48
30:09:130314:42	1395	306.85	428055.75
30:09:130314:45	977	683.3	667584.1
30:09:130314:47	1750	235.79	412632.5
30:09:130314:5	1150	319.56	367494
30:09:130314:7	480	350.65	168312
30:09:130314:8	1400	306.62	429268
30:09:130314:9	1120	321.33	359889.6
30:09:130314:91	857	339.91	291302.87
30:09:130314:92	1400	306.62	429268
30:09:130314:95	1593	298.42	475383.06
30:09:130314:97	450	282.59	127165.5
30:09:130314:98	500	724.56	362280
30:09:130315:1	1300	311.43	404859
30:09:130315:10	866	339.17	293721.22
30:09:130315:12	1292	311.84	402897.28
30:09:130315:180	900	336.44	302796
30:09:130315:183	932	333.98	311269.36
30:09:130315:184	1002	328.94	329597.88
30:09:130315:187	800	344.86	275888
30:09:130315:188	800	344.86	275888
30:09:130315:189	800	344.86	275888
30:09:130315:190	800	344.86	275888
30:09:130315:191	690	350.65	241948.5
30:09:130315:192	823	342.81	282132.63

30:09:130315:193	800	344.86	275888
30:09:130315:195	647	350.65	226870.55
30:09:130315:2	1002	328.94	329597.88
30:09:130315:38	4292	500.76	2149261.92
30:09:130315:39	252	724.56	182589.12
30:09:130315:4	9000	142.67	1284030
30:09:130315:42	575	350.65	201623.75
30:09:130315:43	573	350.65	200922.45
30:09:130315:44	1250	314.01	392512.5
30:09:130315:46	950	332.64	316008
30:09:130315:49	813	343.7	279428.1
30:09:130315:5	1129	320.8	362183.2
30:09:130315:51	1303	311.28	405597.84
30:09:130315:54	1117	321.52	359137.84
30:09:130315:55	1020	327.71	334264.2
30:09:130315:56	1117	321.52	359137.84
30:09:130315:57	1017	327.91	333484.47
30:09:130315:6	1200	316.71	380052
30:09:130315:64	760	720.31	547435.6
30:09:130315:65	1200	654.43	785316
30:09:130315:68	900	336.44	302796
30:09:130315:8	756	348.98	263828.88
30:09:130316:1	930	334.13	310740.9
30:09:130316:10	70	724.56	50719.2
30:09:130316:103	389	350.65	136402.85
30:09:130316:11	140	142.75	19985
30:09:130316:110	3556	213.62	759632.72
30:09:130316:115	1000	329.07	329070
30:09:130316:116	300	350.65	105195
30:09:130316:117	580	350.65	203377
30:09:130316:118	479	350.65	167961.35
30:09:130316:119	300	350.65	105195
30:09:130316:12	26010	86.27	2243882.7
30:09:130316:121	135	297.11	40109.85
30:09:130316:122	346	350.65	121324.9
30:09:130316:123	63	350.65	22090.95
30:09:130316:124	642	350.65	225117.3
30:09:130316:125	353	350.65	123779.45
30:09:130316:126	936	333.68	312324.48
30:09:130316:127	585	350.65	205130.25
30:09:130316:128	1500	302.21	453315
30:09:130316:129	597	350.65	209338.05
30:09:130316:13	11712	135	1581120
30:09:130316:133	538	350.65	188649.7
30:09:130316:134	480	350.65	168312
30:09:130316:15	1296	643.93	834533.28
30:09:130316:17	415	350.65	145519.75
30:09:130316:21	830	342.21	284034.3
30:09:130316:24	678	350.65	237740.7
30:09:130316:246	141	142.75	20127.75

30:09:130316:247	300	350.65	105195
30:09:130316:248	448	350.65	157091.2
30:09:130316:250	471	350.65	165156.15
30:09:130316:252	604	350.65	211792.6
30:09:130316:255	286	297.11	84973.46
30:09:130316:260	626	350.65	219506.9
30:09:130316:264	427	350.65	149727.55
30:09:130316:265	404	350.65	141662.6
30:09:130316:266	469	350.65	164454.85
30:09:130316:269	635	350.65	222662.75
30:09:130316:27	1	60.69	60.69
30:09:130316:270	637	350.65	223364.05
30:09:130316:271	635	350.65	222662.75
30:09:130316:272	635	350.65	222662.75
30:09:130316:273	547	350.65	191805.55
30:09:130316:274	534	350.65	187247.1
30:09:130316:276	417	350.65	146221.05
30:09:130316:277	417	350.65	146221.05
30:09:130316:280	743	350.26	260243.18
30:09:130316:281	742	350.36	259967.12
30:09:130316:282	742	350.36	259967.12
30:09:130316:284	820	343.08	281325.6
30:09:130316:3	64000	94.5	6048000
30:09:130316:50	212	724.56	153606.72
30:09:130316:51	479	350.65	167961.35
30:09:130316:52	991	743.55	736858.05
30:09:130316:53	991	743.55	736858.05
30:09:130316:54	991	743.55	736858.05
30:09:130316:55	965	747.71	721540.15
30:09:130316:56	1317	700.44	922479.48
30:09:130316:57	286	624.3	178549.8
30:09:130316:58	991	743.55	736858.05
30:09:130316:59	450	297.11	133699.5
30:09:130316:6	21	724.56	15215.76
30:09:130316:60	436	350.65	152883.4
30:09:130316:63	565	350.65	198117.25
30:09:130316:64	800	292.2	233760
30:09:130316:65	2100	208.32	437472
30:09:130316:66	420	350.65	147273
30:09:130316:68	400	350.65	140260
30:09:130316:69	136	724.56	98540.16
30:09:130316:9	810	142.75	115627.5
30:09:130316:99	800	179.22	143376
30:09:130317:1	400	259.4	103760
30:09:130317:10	100000	86.05	8605000
30:09:130317:100	800	344.86	275888
30:09:130317:104	21	182.23	3826.83
30:09:130317:105	21	182.23	3826.83
30:09:130317:106	21	182.23	3826.83
30:09:130317:107	240	182.23	43735.2

30:09:130317:108	620	350.65	217403
30:09:130317:109	21	182.23	3826.83
30:09:130317:11	1520	301.37	458082.4
30:09:130317:12	521	724.56	377495.76
30:09:130317:120	1012	584.42	591433.04
30:09:130317:121	819	610.97	500384.43
30:09:130317:122	26	182.23	4737.98
30:09:130317:123	600	350.65	210390
30:09:130317:125	340	350.65	119221
30:09:130317:126	579	350.65	203026.35
30:09:130317:127	500	350.65	175325
30:09:130317:128	1000	329.07	329070
30:09:130317:129	16575	125.5	2080162.5
30:09:130317:13	331	350.65	116065.15
30:09:130317:130	2568	269.95	693231.6
30:09:130317:132	630	259.4	163422
30:09:130317:133	321	350.65	112558.65
30:09:130317:134	750	349.57	262177.5
30:09:130317:136	2594	142.75	370293.5
30:09:130317:137	400	350.65	140260
30:09:130317:138	866	700.83	606918.78
30:09:130317:139	617	350.65	216351.05
30:09:130317:14	766	348.02	266583.32
30:09:130317:140	625	350.65	219156.25
30:09:130317:144	750	349.57	262177.5
30:09:130317:15	836	341.69	285652.84
30:09:130317:156	717	350.65	251416.05
30:09:130317:157	2621	555.41	1455729.61
30:09:130317:158	160	724.56	115929.6
30:09:130317:16	2463	416.27	1025273.01
30:09:130317:170	400	350.65	140260
30:09:130317:176	500	350.65	175325
30:09:130317:179	1000	329.07	329070
30:09:130317:180	1000	329.07	329070
30:09:130317:181	600	350.65	210390
30:09:130317:182	1000	329.07	329070
30:09:130317:185	900	336.44	302796
30:09:130317:189	528	297.11	156874.08
30:09:130317:190	109	142.75	15559.75
30:09:130317:191	688	182.23	125374.24
30:09:130317:192	450	350.65	157792.5
30:09:130317:195	3501	142.75	499767.75
30:09:130317:196	714	350.65	250364.1
30:09:130317:197	757	348.89	264109.73
30:09:130317:198	633	60.69	38416.77
30:09:130317:199	811	60.69	49219.59
30:09:130317:20	813	343.7	279428.1
30:09:130317:200	1318	60.69	79989.42
30:09:130317:201	864	60.69	52436.16
30:09:130317:203	723	350.65	253519.95

30:09:130317:204	572	350.65	200571.8
30:09:130317:205	576	350.65	201974.4
30:09:130317:206	650	350.65	227922.5
30:09:130317:207	643	350.65	225467.95
30:09:130317:208	643	350.65	225467.95
30:09:130317:209	603	350.65	211441.95
30:09:130317:210	605	350.65	212143.25
30:09:130317:211	607	350.65	212844.55
30:09:130317:212	608	350.65	213195.2
30:09:130317:213	703	350.65	246506.95
30:09:130317:214	616	350.65	216000.4
30:09:130317:215	602	350.65	211091.3
30:09:130317:216	602	350.65	211091.3
30:09:130317:217	602	350.65	211091.3
30:09:130317:218	602	350.65	211091.3
30:09:130317:219	654	350.65	229325.1
30:09:130317:22	795	345.32	274529.4
30:09:130317:220	683	350.65	239493.95
30:09:130317:221	693	350.65	243000.45
30:09:130317:222	693	350.65	243000.45
30:09:130317:223	693	350.65	243000.45
30:09:130317:224	693	350.65	243000.45
30:09:130317:225	697	350.65	244403.05
30:09:130317:226	685	350.65	240195.25
30:09:130317:227	649	350.65	227571.85
30:09:130317:228	649	350.65	227571.85
30:09:130317:229	649	350.65	227571.85
30:09:130317:23	933	333.9	311528.7
30:09:130317:230	649	350.65	227571.85
30:09:130317:231	716	350.65	251065.4
30:09:130317:232	674	350.65	236338.1
30:09:130317:233	666	350.65	233532.9
30:09:130317:234	677	350.65	237390.05
30:09:130317:235	732	350.65	256675.8
30:09:130317:238	734	350.65	257377.1
30:09:130317:239	624	350.65	218805.6
30:09:130317:24	778	346.89	269880.42
30:09:130317:240	624	350.65	218805.6
30:09:130317:241	1107	322.12	356586.84
30:09:130317:247	762	348.4	265480.8
30:09:130317:25	1132	320.62	362941.84
30:09:130317:258	1200	316.71	380052
30:09:130317:260	20	182.23	3644.6
30:09:130317:261	650	350.65	227922.5
30:09:130317:27	56120	97.14	5451496.8
30:09:130317:274	434	350.65	152182.1
30:09:130317:275	549	350.65	192506.85
30:09:130317:276	688	350.65	241247.2
30:09:130317:278	102	60.69	6190.38
30:09:130317:281	898	599.27	538144.46

30:09:130317:283	450	350.65	157792.5
30:09:130317:284	8117	142.75	1158701.75
30:09:130317:285	746	349.96	261070.16
30:09:130317:286	784	346.33	271522.72
30:09:130317:287	613	259.4	159012.2
30:09:130317:288	1560	221.73	345898.8
30:09:130317:289	1744	216.6	377750.4
30:09:130317:290	1869	213.48	398994.12
30:09:130317:291	525	259.4	136185
30:09:130317:292	1916	212.37	406900.92
30:09:130317:293	10125	139.19	1409298.75
30:09:130317:294	20	182.23	3644.6
30:09:130317:295	20	182.23	3644.6
30:09:130317:297	789	345.87	272891.43
30:09:130317:298	606	350.65	212493.9
30:09:130317:3	2340	142.75	334035
30:09:130317:301	600	350.65	210390
30:09:130317:302	600	350.65	210390
30:09:130317:31	3567	142.75	509189.25
30:09:130317:32	3791	142.75	541165.25
30:09:130317:33	41	60.69	2488.29
30:09:130317:36	4500	142.75	642375
30:09:130317:38	433	350.65	151831.45
30:09:130317:40	579	350.65	203026.35
30:09:130317:413	67	182.23	12209.41
30:09:130317:414	67	182.23	12209.41
30:09:130317:415	830	342.21	284034.3
30:09:130317:417	447	350.65	156740.55
30:09:130317:419	456	350.65	159896.4
30:09:130317:42	421	350.65	147623.65
30:09:130317:420	400	350.65	140260
30:09:130317:421	300	350.65	105195
30:09:130317:422	498	350.65	174623.7
30:09:130317:423	301	350.65	105545.65
30:09:130317:424	400	350.65	140260
30:09:130317:425	492	350.65	172519.8
30:09:130317:426	850	340.5	289425
30:09:130317:431	1000	585.88	585880
30:09:130317:432	728	350.65	255273.2
30:09:130317:433	700	350.65	245455
30:09:130317:434	500	350.65	175325
30:09:130317:435	675	350.65	236688.75
30:09:130317:437	965	331.55	319945.75
30:09:130317:438	500	350.65	175325
30:09:130317:439	400	350.65	140260
30:09:130317:440	3109	219.73	683140.57
30:09:130317:441	756	348.98	263828.88
30:09:130317:443	2014	142.75	287498.5
30:09:130317:444	746	349.96	261070.16
30:09:130317:446	700	350.65	245455

30:09:130317:447	750	349.57	262177.5
30:09:130317:448	750	349.57	262177.5
30:09:130317:449	2000	284.5	569000
30:09:130317:451	740	350.55	259407
30:09:130317:452	621	350.65	217753.65
30:09:130317:453	628	350.65	220208.2
30:09:130317:454	805	344.41	277250.05
30:09:130317:455	768	347.83	267133.44
30:09:130317:456	826	342.55	282946.3
30:09:130317:457	750	349.57	262177.5
30:09:130317:458	839	341.43	286459.77
30:09:130317:459	750	349.57	262177.5
30:09:130317:460	23	182.23	4191.29
30:09:130317:463	628	350.65	220208.2
30:09:130317:464	750	349.57	262177.5
30:09:130317:466	54	60.69	3277.26
30:09:130317:469	3245	217.76	706631.2
30:09:130317:470	750	349.57	262177.5
30:09:130317:473	700	350.65	245455
30:09:130317:474	700	350.65	245455
30:09:130317:477	279	142.75	39827.25
30:09:130317:478	927	142.75	132329.25
30:09:130317:479	927	142.75	132329.25
30:09:130317:48	963	245.37	236291.31
30:09:130317:480	927	142.75	132329.25
30:09:130317:483	688	142.75	98212
30:09:130317:486	500	350.65	175325
30:09:130317:487	500	350.65	175325
30:09:130317:488	422	350.65	147974.3
30:09:130317:5	1740	292.94	509715.6
30:09:130317:6	2972	221.82	659249.04
30:09:130317:8	26000	114.18	2968680
30:09:130317:9	120000	82.81	9937200
30:09:130317:96	20891	119.55	2497519.05
30:09:130317:97	800	344.86	275888
30:09:130317:98	780	346.7	270426
30:09:130318:1	280	158.81	44466.8
30:09:130318:10	597	158.81	94809.57
30:09:130318:100	600	350.65	210390
30:09:130318:1000	600	205.6	123360
30:09:130318:1001	665	158.81	105608.65
30:09:130318:1002	550	205.6	113080
30:09:130318:1003	550	205.6	113080
30:09:130318:1004	550	205.6	113080
30:09:130318:1005	600	350.65	210390
30:09:130318:1006	550	205.6	113080
30:09:130318:1007	628	158.81	99732.68
30:09:130318:1008	600	350.65	210390
30:09:130318:1009	550	205.6	113080
30:09:130318:101	600	158.81	95286

30:09:130318:1010	550	205.6	113080
30:09:130318:1011	550	205.6	113080
30:09:130318:1012	550	205.6	113080
30:09:130318:1013	550	205.6	113080
30:09:130318:1014	550	205.6	113080
30:09:130318:1015	550	205.6	113080
30:09:130318:1016	550	205.6	113080
30:09:130318:1017	550	205.6	113080
30:09:130318:1018	550	205.6	113080
30:09:130318:1019	600	158.81	95286
30:09:130318:102	600	158.81	95286
30:09:130318:1020	585	350.65	205130.25
30:09:130318:1021	550	205.6	113080
30:09:130318:1022	550	205.6	113080
30:09:130318:1023	550	205.6	113080
30:09:130318:1024	550	205.6	113080
30:09:130318:1025	550	205.6	113080
30:09:130318:1026	550	205.6	113080
30:09:130318:1027	590	158.81	93697.9
30:09:130318:1028	550	205.6	113080
30:09:130318:1029	551	205.6	113285.6
30:09:130318:103	600	158.81	95286
30:09:130318:1030	550	205.6	113080
30:09:130318:1031	550	205.6	113080
30:09:130318:1032	550	205.6	113080
30:09:130318:1033	550	205.6	113080
30:09:130318:1034	600	117.48	70488
30:09:130318:1035	550	205.6	113080
30:09:130318:1036	690	158.81	109578.9
30:09:130318:1037	773	157.32	121608.36
30:09:130318:1038	552	205.6	113491.2
30:09:130318:1039	600	158.81	95286
30:09:130318:104	627	350.65	219857.55
30:09:130318:1040	600	158.81	95286
30:09:130318:1041	822	114.89	94439.58
30:09:130318:1042	597	158.81	94809.57
30:09:130318:1043	600	158.81	95286
30:09:130318:1044	549	205.6	112874.4
30:09:130318:1045	570	205.6	117192
30:09:130318:1046	550	205.6	113080
30:09:130318:1047	600	205.6	123360
30:09:130318:1048	550	205.6	113080
30:09:130318:1049	550	205.6	113080
30:09:130318:105	600	158.81	95286
30:09:130318:1050	600	158.81	95286
30:09:130318:1051	600	158.81	95286
30:09:130318:1052	542	135.04	73191.68
30:09:130318:1053	615	350.65	215649.75
30:09:130318:1054	687	158.81	109102.47
30:09:130318:1055	550	205.6	113080

30:09:130318:1056	550	205.6	113080
30:09:130318:1057	550	205.6	113080
30:09:130318:1058	550	205.6	113080
30:09:130318:1059	550	205.6	113080
30:09:130318:106	600	158.81	95286
30:09:130318:1060	683	202.81	138519.23
30:09:130318:1061	550	205.6	113080
30:09:130318:1062	576	350.65	201974.4
30:09:130318:1063	550	205.6	113080
30:09:130318:1064	559	205.6	114930.4
30:09:130318:1065	550	205.6	113080
30:09:130318:1066	550	205.6	113080
30:09:130318:1067	550	205.6	113080
30:09:130318:1068	484	158.81	76864.04
30:09:130318:1069	550	205.6	113080
30:09:130318:107	600	158.81	95286
30:09:130318:1070	550	205.6	113080
30:09:130318:1071	550	205.6	113080
30:09:130318:1072	758	141.38	107166.04
30:09:130318:1073	550	205.6	113080
30:09:130318:1074	550	205.6	113080
30:09:130318:1075	550	205.6	113080
30:09:130318:1076	550	205.6	113080
30:09:130318:1077	594	158.81	94333.14
30:09:130318:1078	550	205.6	113080
30:09:130318:1079	550	205.6	113080
30:09:130318:108	600	158.81	95286
30:09:130318:1080	550	205.6	113080
30:09:130318:1081	772	197.66	152593.52
30:09:130318:1082	550	205.6	113080
30:09:130318:1083	1100	183.5	201850
30:09:130318:1084	550	205.6	113080
30:09:130318:1085	600	142.14	85284
30:09:130318:1086	578	205.6	118836.8
30:09:130318:1087	550	205.6	113080
30:09:130318:1088	678	204.06	138352.68
30:09:130318:1089	630	205.6	129528
30:09:130318:1090	600	205.6	123360
30:09:130318:1091	695	158.81	110372.95
30:09:130318:1092	550	205.6	113080
30:09:130318:1093	550	205.6	113080
30:09:130318:1094	550	205.6	113080
30:09:130318:1095	676	142.14	96086.64
30:09:130318:1096	440	205.6	90464
30:09:130318:1097	550	205.6	113080
30:09:130318:1098	600	117.48	70488
30:09:130318:1099	1246	178.76	222734.96
30:09:130318:11	843	341.09	287538.87
30:09:130318:110	600	158.81	95286
30:09:130318:1100	550	205.6	113080

30:09:130318:1101	361	117.48	42410.28
30:09:130318:1102	696	158.81	110531.76
30:09:130318:1103	550	205.6	113080
30:09:130318:1104	550	205.6	113080
30:09:130318:1105	600	350.65	210390
30:09:130318:1106	600	158.81	95286
30:09:130318:1107	514	158.81	81628.34
30:09:130318:1108	600	158.81	95286
30:09:130318:1109	550	205.6	113080
30:09:130318:111	600	350.65	210390
30:09:130318:1110	563	205.6	115752.8
30:09:130318:1111	550	3.75	2062.5
30:09:130318:1112	550	205.6	113080
30:09:130318:1113	550	205.6	113080
30:09:130318:1114	524	205.6	107734.4
30:09:130318:1115	550	205.6	113080
30:09:130318:1116	549	205.6	112874.4
30:09:130318:1117	600	350.65	210390
30:09:130318:1118	600	158.81	95286
30:09:130318:1119	550	205.6	113080
30:09:130318:112	617	350.65	216351.05
30:09:130318:1120	550	205.6	113080
30:09:130318:1121	600	350.65	210390
30:09:130318:1122	550	205.6	113080
30:09:130318:1123	537	205.6	110407.2
30:09:130318:1124	600	158.81	95286
30:09:130318:1125	600	158.81	95286
30:09:130318:1126	600	158.81	95286
30:09:130318:1127	600	158.81	95286
30:09:130318:1128	600	117.48	70488
30:09:130318:1129	600	158.81	95286
30:09:130318:113	600	350.65	210390
30:09:130318:1130	600	158.81	95286
30:09:130318:1131	550	205.6	113080
30:09:130318:1132	480	350.65	168312
30:09:130318:1133	480	350.65	168312
30:09:130318:1134	680	158.81	107990.8
30:09:130318:1135	600	158.81	95286
30:09:130318:1136	600	158.81	95286
30:09:130318:1137	600	142.14	85284
30:09:130318:1138	550	205.6	113080
30:09:130318:1139	600	350.65	210390
30:09:130318:114	616	158.81	97826.96
30:09:130318:1140	550	3.75	2062.5
30:09:130318:1141	600	158.81	95286
30:09:130318:1142	550	205.6	113080
30:09:130318:1143	600	158.81	95286
30:09:130318:1144	603	158.81	95762.43
30:09:130318:1146	550	205.6	113080
30:09:130318:1147	757	158.01	119613.57

30:09:130318:1148	391	205.6	80389.6
30:09:130318:1149	693	158.81	110055.33
30:09:130318:115	600	158.81	95286
30:09:130318:1150	600	139.45	83670
30:09:130318:1151	536	205.6	110201.6
30:09:130318:1152	600	158.81	95286
30:09:130318:1153	550	205.6	113080
30:09:130318:1154	550	205.6	113080
30:09:130318:1155	550	205.6	113080
30:09:130318:1156	550	205.6	113080
30:09:130318:1158	550	205.6	113080
30:09:130318:1159	704	201.53	141877.12
30:09:130318:116	600	158.81	95286
30:09:130318:1160	550	158.81	87345.5
30:09:130318:1161	550	205.6	113080
30:09:130318:1162	550	205.6	113080
30:09:130318:1163	550	205.6	113080
30:09:130318:1164	600	205.6	123360
30:09:130318:1165	550	205.6	113080
30:09:130318:1166	600	158.81	95286
30:09:130318:1167	600	158.81	95286
30:09:130318:1168	550	205.6	113080
30:09:130318:117	600	158.81	95286
30:09:130318:1171	550	205.6	113080
30:09:130318:1172	562	205.6	115547.2
30:09:130318:1173	550	205.6	113080
30:09:130318:1174	600	350.65	210390
30:09:130318:1175	550	205.6	113080
30:09:130318:1176	600	158.81	95286
30:09:130318:1177	674	158.81	107037.94
30:09:130318:1178	550	205.6	113080
30:09:130318:1179	550	205.6	113080
30:09:130318:118	600	158.81	95286
30:09:130318:1180	550	205.6	113080
30:09:130318:1181	550	205.6	113080
30:09:130318:1182	550	205.6	113080
30:09:130318:1183	730	200	146000
30:09:130318:1184	550	205.6	113080
30:09:130318:1185	606	350.65	212493.9
30:09:130318:1186	791	156.56	123838.96
30:09:130318:1187	550	205.6	113080
30:09:130318:1188	550	205.6	113080
30:09:130318:1189	550	205.6	113080
30:09:130318:1190	550	205.6	113080
30:09:130318:1191	576	205.6	118425.6
30:09:130318:1192	980	149.67	146676.6
30:09:130318:1193	524	205.6	107734.4
30:09:130318:1194	411	205.6	84501.6
30:09:130318:1195	550	205.6	113080
30:09:130318:1196	550	205.6	113080

30:09:130318:12	847	340.75	288615.25
30:09:130318:120	595	158.81	94491.95
30:09:130318:121	608	158.81	96556.48
30:09:130318:122	600	158.81	95286
30:09:130318:123	600	158.81	95286
30:09:130318:1231	610	158.81	96874.1
30:09:130318:1232	550	205.6	113080
30:09:130318:1233	550	205.6	113080
30:09:130318:1234	800	156.19	124952
30:09:130318:1235	600	158.81	95286
30:09:130318:1237	600	158.81	95286
30:09:130318:1238	600	158.81	95286
30:09:130318:1239	550	205.6	113080
30:09:130318:124	600	158.81	95286
30:09:130318:1240	550	205.6	113080
30:09:130318:1242	550	205.6	113080
30:09:130318:1243	550	78.31	43070.5
30:09:130318:1244	550	205.6	113080
30:09:130318:1246	550	205.6	113080
30:09:130318:1247	600	205.6	123360
30:09:130318:1248	551	205.6	113285.6
30:09:130318:125	570	350.65	199870.5
30:09:130318:126	587	158.81	93221.47
30:09:130318:1261	550	78.31	43070.5
30:09:130318:1263	550	205.6	113080
30:09:130318:1264	550	205.6	113080
30:09:130318:1265	550	205.6	113080
30:09:130318:1266	550	205.6	113080
30:09:130318:1267	550	205.6	113080
30:09:130318:1268	550	205.6	113080
30:09:130318:127	600	158.81	95286
30:09:130318:1270	550	205.6	113080
30:09:130318:1271	550	205.6	113080
30:09:130318:1272	600	78.31	46986
30:09:130318:1273	518	205.6	106500.8
30:09:130318:1274	550	78.31	43070.5
30:09:130318:1276	550	205.6	113080
30:09:130318:1277	550	205.6	113080
30:09:130318:1278	962	188.74	181567.88
30:09:130318:128	638	350.65	223714.7
30:09:130318:1287	550	205.6	113080
30:09:130318:1288	550	205.6	113080
30:09:130318:129	575	158.81	91315.75
30:09:130318:1296	550	205.6	113080
30:09:130318:1297	550	205.6	113080
30:09:130318:1298	600	78.31	46986
30:09:130318:1299	600	78.31	46986
30:09:130318:13	572	117.48	67198.56
30:09:130318:130	582	158.81	92427.42
30:09:130318:1300	550	205.6	113080

30:09:130318:1301	550	205.6	113080
30:09:130318:1302	600	158.81	95286
30:09:130318:1303	550	205.6	113080
30:09:130318:1304	600	78.31	46986
30:09:130318:1306	550	205.6	113080
30:09:130318:1307	550	205.6	113080
30:09:130318:1309	600	158.81	95286
30:09:130318:131	600	158.81	95286
30:09:130318:1310	600	350.65	210390
30:09:130318:1312	550	205.6	113080
30:09:130318:1313	550	205.6	113080
30:09:130318:1314	550	205.6	113080
30:09:130318:1315	550	205.6	113080
30:09:130318:1316	550	205.6	113080
30:09:130318:1317	550	205.6	113080
30:09:130318:1318	600	350.65	210390
30:09:130318:1319	600	158.81	95286
30:09:130318:132	593	158.81	94174.33
30:09:130318:1320	550	205.6	113080
30:09:130318:1322	1100	183.5	201850
30:09:130318:1323	550	205.6	113080
30:09:130318:1324	550	205.6	113080
30:09:130318:1326	510	158.81	80993.1
30:09:130318:1327	550	205.6	113080
30:09:130318:1328	550	78.31	43070.5
30:09:130318:1329	550	205.6	113080
30:09:130318:133	600	158.81	95286
30:09:130318:1330	550	205.6	113080
30:09:130318:1332	600	158.81	95286
30:09:130318:1333	550	205.6	113080
30:09:130318:1334	550	205.6	113080
30:09:130318:1338	600	350.65	210390
30:09:130318:134	600	158.81	95286
30:09:130318:1340	550	78.31	43070.5
30:09:130318:1341	550	205.6	113080
30:09:130318:1342	715	200.87	143622.05
30:09:130318:1343	550	205.6	113080
30:09:130318:1344	550	205.6	113080
30:09:130318:1345	600	158.81	95286
30:09:130318:1346	550	205.6	113080
30:09:130318:1347	550	205.6	113080
30:09:130318:1348	550	205.6	113080
30:09:130318:1349	673	350.65	235987.45
30:09:130318:135	600	158.81	95286
30:09:130318:1350	550	205.6	113080
30:09:130318:1351	550	205.6	113080
30:09:130318:1352	550	205.6	113080
30:09:130318:1353	660	350.65	231429
30:09:130318:1354	550	205.6	113080
30:09:130318:1355	550	205.6	113080

30:09:130318:1356	550	205.6	113080
30:09:130318:1357	550	205.6	113080
30:09:130318:1358	550	205.6	113080
30:09:130318:1359	550	205.6	113080
30:09:130318:1360	550	205.6	113080
30:09:130318:1361	550	205.6	113080
30:09:130318:1362	600	158.81	95286
30:09:130318:1363	600	158.81	95286
30:09:130318:1364	600	158.81	95286
30:09:130318:1365	550	205.6	113080
30:09:130318:1366	550	205.6	113080
30:09:130318:1368	550	205.6	113080
30:09:130318:1369	550	205.6	113080
30:09:130318:137	565	158.81	89727.65
30:09:130318:1370	692	158.81	109896.52
30:09:130318:1371	610	158.81	96874.1
30:09:130318:1375	400	142.14	56856
30:09:130318:1376	550	205.6	113080
30:09:130318:1377	550	78.31	43070.5
30:09:130318:1378	600	78.31	46986
30:09:130318:1379	550	78.31	43070.5
30:09:130318:138	600	158.81	95286
30:09:130318:1381	550	78.31	43070.5
30:09:130318:1382	550	78.31	43070.5
30:09:130318:1386	550	205.6	113080
30:09:130318:1389	550	205.6	113080
30:09:130318:139	600	158.81	95286
30:09:130318:1390	550	205.6	113080
30:09:130318:1391	550	205.6	113080
30:09:130318:1392	520	158.81	82581.2
30:09:130318:1393	555	205.6	114108
30:09:130318:1395	550	205.6	113080
30:09:130318:1396	600	205.6	123360
30:09:130318:1397	600	158.81	95286
30:09:130318:1398	559	205.6	114930.4
30:09:130318:1399	550	78.31	43070.5
30:09:130318:14	521	205.6	107117.6
30:09:130318:140	600	158.81	95286
30:09:130318:1401	209800	48.5	10175300
30:09:130318:1402	550	205.6	113080
30:09:130318:1404	550	205.6	113080
30:09:130318:1405	550	205.6	113080
30:09:130318:1407	550	78.31	43070.5
30:09:130318:1408	550	205.6	113080
30:09:130318:141	600	158.81	95286
30:09:130318:1411	620	347.15	215233
30:09:130318:1414	550	78.31	43070.5
30:09:130318:1415	600	205.6	123360
30:09:130318:1416	600	205.6	123360
30:09:130318:1417	550	205.6	113080

30:09:130318:1418	550	78.31	43070.5
30:09:130318:1419	550	78.31	43070.5
30:09:130318:142	600	158.81	95286
30:09:130318:1422	550	205.6	113080
30:09:130318:1423	550	78.31	43070.5
30:09:130318:1424	550	205.6	113080
30:09:130318:1425	550	205.6	113080
30:09:130318:1426	550	205.6	113080
30:09:130318:143	600	158.81	95286
30:09:130318:1431	550	78.31	43070.5
30:09:130318:1432	550	158.81	87345.5
30:09:130318:1433	550	142.14	78177
30:09:130318:1434	550	205.6	113080
30:09:130318:144	600	350.65	210390
30:09:130318:145	600	158.81	95286
30:09:130318:146	600	158.81	95286
30:09:130318:147	600	158.81	95286
30:09:130318:148	600	158.81	95286
30:09:130318:149	600	158.81	95286
30:09:130318:15	738	158.81	117201.78
30:09:130318:150	600	158.81	95286
30:09:130318:151	600	158.81	95286
30:09:130318:152	600	158.81	95286
30:09:130318:153	600	158.81	95286
30:09:130318:154	600	158.81	95286
30:09:130318:155	600	158.81	95286
30:09:130318:156	600	158.81	95286
30:09:130318:157	600	158.81	95286
30:09:130318:158	600	158.81	95286
30:09:130318:159	600	158.81	95286
30:09:130318:16	530	205.6	108968
30:09:130318:160	563	158.81	89410.03
30:09:130318:161	600	158.81	95286
30:09:130318:162	736	158.81	116884.16
30:09:130318:163	600	158.81	95286
30:09:130318:1630	540	205.6	111024
30:09:130318:1632	550	205.6	113080
30:09:130318:1633	560	205.6	115136
30:09:130318:1634	550	78.31	43070.5
30:09:130318:1635	550	78.31	43070.5
30:09:130318:164	600	158.81	95286
30:09:130318:1640	600	205.6	123360
30:09:130318:1644	550	78.31	43070.5
30:09:130318:1646	550	78.31	43070.5
30:09:130318:1647	550	205.6	113080
30:09:130318:1648	550	78.31	43070.5
30:09:130318:1649	550	205.6	113080
30:09:130318:165	600	158.81	95286
30:09:130318:1652	679	78.31	53172.49
30:09:130318:1653	550	158.81	87345.5

30:09:130318:1654	550	78.31	43070.5
30:09:130318:1655	600	78.31	46986
30:09:130318:1658	550	205.6	113080
30:09:130318:1659	550	78.31	43070.5
30:09:130318:166	600	158.81	95286
30:09:130318:1660	600	78.31	46986
30:09:130318:1665	784	156.85	122970.4
30:09:130318:1667	550	205.6	113080
30:09:130318:167	600	158.81	95286
30:09:130318:1671	600	158.81	95286
30:09:130318:1673	620	158.81	98462.2
30:09:130318:1675	570	158.81	90521.7
30:09:130318:1676	770	197.77	152282.9
30:09:130318:1677	540	158.81	85757.4
30:09:130318:1679	550	205.6	113080
30:09:130318:168	600	350.65	210390
30:09:130318:169	600	158.81	95286
30:09:130318:17	506	205.6	104033.6
30:09:130318:170	600	158.81	95286
30:09:130318:172	600	158.81	95286
30:09:130318:173	600	158.81	95286
30:09:130318:174	597	158.81	94809.57
30:09:130318:175	600	158.81	95286
30:09:130318:176	600	158.81	95286
30:09:130318:177	600	158.81	95286
30:09:130318:178	600	158.81	95286
30:09:130318:179	580	158.81	92109.8
30:09:130318:18	670	158.81	106402.7
30:09:130318:180	600	158.81	95286
30:09:130318:181	600	158.81	95286
30:09:130318:182	600	158.81	95286
30:09:130318:183	600	158.81	95286
30:09:130318:184	600	158.81	95286
30:09:130318:185	600	158.81	95286
30:09:130318:186	600	158.81	95286
30:09:130318:187	600	158.81	95286
30:09:130318:188	600	158.81	95286
30:09:130318:189	600	158.81	95286
30:09:130318:19	545	205.6	112052
30:09:130318:190	600	158.81	95286
30:09:130318:191	600	158.81	95286
30:09:130318:192	600	158.81	95286
30:09:130318:193	600	158.81	95286
30:09:130318:194	634	158.81	100685.54
30:09:130318:195	600	158.81	95286
30:09:130318:196	600	158.81	95286
30:09:130318:197	600	158.81	95286
30:09:130318:198	600	158.81	95286
30:09:130318:199	600	158.81	95286
30:09:130318:2	587	158.81	93221.47

30:09:130318:20	500	205.6	102800
30:09:130318:200	600	158.81	95286
30:09:130318:201	600	158.81	95286
30:09:130318:202	600	158.81	95286
30:09:130318:203	600	158.81	95286
30:09:130318:204	588	350.65	206182.2
30:09:130318:205	600	158.81	95286
30:09:130318:206	914	151.88	138818.32
30:09:130318:208	600	158.81	95286
30:09:130318:209	600	158.81	95286
30:09:130318:21	689	202.44	139481.16
30:09:130318:210	600	158.81	95286
30:09:130318:211	600	158.81	95286
30:09:130318:212	600	158.81	95286
30:09:130318:213	604	158.81	95921.24
30:09:130318:214	600	158.81	95286
30:09:130318:215	594	158.81	94333.14
30:09:130318:216	600	158.81	95286
30:09:130318:217	600	158.81	95286
30:09:130318:218	561	158.81	89092.41
30:09:130318:219	600	158.81	95286
30:09:130318:22	564	158.81	89568.84
30:09:130318:220	600	158.81	95286
30:09:130318:221	643	158.81	102114.83
30:09:130318:222	600	158.81	95286
30:09:130318:223	600	158.81	95286
30:09:130318:224	600	158.81	95286
30:09:130318:225	600	158.81	95286
30:09:130318:226	623	158.81	98938.63
30:09:130318:227	577	158.81	91633.37
30:09:130318:228	726	158.81	115296.06
30:09:130318:229	600	158.81	95286
30:09:130318:23	550	158.81	87345.5
30:09:130318:230	600	158.81	95286
30:09:130318:231	626	350.65	219506.9
30:09:130318:232	596	350.65	208987.4
30:09:130318:233	600	158.81	95286
30:09:130318:234	600	158.81	95286
30:09:130318:235	600	158.81	95286
30:09:130318:236	600	158.81	95286
30:09:130318:237	600	158.81	95286
30:09:130318:238	600	158.81	95286
30:09:130318:239	600	158.81	95286
30:09:130318:24	550	205.6	113080
30:09:130318:240	725	158.81	115137.25
30:09:130318:241	600	158.81	95286
30:09:130318:242	600	158.81	95286
30:09:130318:243	600	158.81	95286
30:09:130318:244	600	158.81	95286
30:09:130318:245	600	158.81	95286

30:09:130318:246	600	158.81	95286
30:09:130318:247	597	350.65	209338.05
30:09:130318:248	600	350.65	210390
30:09:130318:249	600	158.81	95286
30:09:130318:25	584	205.61	120076.24
30:09:130318:250	600	158.81	95286
30:09:130318:251	600	158.81	95286
30:09:130318:252	600	158.81	95286
30:09:130318:253	600	158.81	95286
30:09:130318:254	600	158.81	95286
30:09:130318:255	600	158.81	95286
30:09:130318:256	600	158.81	95286
30:09:130318:257	597	350.65	209338.05
30:09:130318:258	600	158.81	95286
30:09:130318:259	600	158.81	95286
30:09:130318:26	630	158.81	100050.3
30:09:130318:260	600	158.81	95286
30:09:130318:261	600	158.81	95286
30:09:130318:262	600	158.81	95286
30:09:130318:263	600	158.81	95286
30:09:130318:264	571	158.81	90680.51
30:09:130318:265	600	158.81	95286
30:09:130318:266	600	158.81	95286
30:09:130318:267	600	158.81	95286
30:09:130318:268	600	158.81	95286
30:09:130318:269	587	158.81	93221.47
30:09:130318:27	564	205.6	115958.4
30:09:130318:270	585	158.81	92903.85
30:09:130318:271	600	158.81	95286
30:09:130318:272	600	158.81	95286
30:09:130318:273	584	350.65	204779.6
30:09:130318:274	588	158.81	93380.28
30:09:130318:275	600	158.81	95286
30:09:130318:276	600	158.81	95286
30:09:130318:277	600	158.81	95286
30:09:130318:278	593	158.81	94174.33
30:09:130318:279	600	158.81	95286
30:09:130318:28	550	205.6	113080
30:09:130318:280	600	350.65	210390
30:09:130318:281	600	158.81	95286
30:09:130318:282	600	158.81	95286
30:09:130318:283	600	158.81	95286
30:09:130318:284	576	158.81	91474.56
30:09:130318:285	600	158.81	95286
30:09:130318:286	600	158.81	95286
30:09:130318:287	600	158.81	95286
30:09:130318:288	521	158.81	82740.01
30:09:130318:289	600	158.81	95286
30:09:130318:290	581	158.81	92268.61
30:09:130318:291	608	350.65	213195.2

30:09:130318:292	600	158.81	95286
30:09:130318:293	600	158.81	95286
30:09:130318:294	600	158.81	95286
30:09:130318:295	600	158.81	95286
30:09:130318:296	600	158.81	95286
30:09:130318:297	600	158.81	95286
30:09:130318:299	600	158.81	95286
30:09:130318:3	559	205.6	114930.4
30:09:130318:30	518	158.81	82263.58
30:09:130318:300	600	158.81	95286
30:09:130318:301	600	158.81	95286
30:09:130318:302	600	158.81	95286
30:09:130318:303	600	158.81	95286
30:09:130318:304	600	158.81	95286
30:09:130318:305	600	158.81	95286
30:09:130318:306	600	158.81	95286
30:09:130318:307	600	158.81	95286
30:09:130318:308	600	158.81	95286
30:09:130318:309	600	158.81	95286
30:09:130318:31	483	158.81	76705.23
30:09:130318:310	600	158.81	95286
30:09:130318:311	600	158.81	95286
30:09:130318:313	600	158.81	95286
30:09:130318:314	600	158.81	95286
30:09:130318:315	577	158.81	91633.37
30:09:130318:316	600	350.65	210390
30:09:130318:317	600	158.81	95286
30:09:130318:318	600	158.81	95286
30:09:130318:319	576	350.65	201974.4
30:09:130318:32	555	350.65	194610.75
30:09:130318:320	600	158.81	95286
30:09:130318:321	600	158.81	95286
30:09:130318:322	600	158.81	95286
30:09:130318:323	577	158.81	91633.37
30:09:130318:324	600	350.65	210390
30:09:130318:325	575	350.65	201623.75
30:09:130318:326	600	158.81	95286
30:09:130318:327	600	350.65	210390
30:09:130318:328	600	350.65	210390
30:09:130318:329	600	158.81	95286
30:09:130318:33	547	205.6	112463.2
30:09:130318:330	600	158.81	95286
30:09:130318:331	600	158.81	95286
30:09:130318:332	600	350.65	210390
30:09:130318:333	600	158.81	95286
30:09:130318:334	600	158.81	95286
30:09:130318:335	584	158.81	92745.04
30:09:130318:336	585	350.65	205130.25
30:09:130318:337	600	158.81	95286
30:09:130318:338	557	158.81	88457.17

30:09:130318:339	600	158.81	95286
30:09:130318:34	547	158.81	86869.07
30:09:130318:340	600	158.81	95286
30:09:130318:341	593	350.65	207935.45
30:09:130318:342	583	158.81	92586.23
30:09:130318:343	596	350.65	208987.4
30:09:130318:344	600	158.81	95286
30:09:130318:345	600	158.81	95286
30:09:130318:347	600	158.81	95286
30:09:130318:348	648	158.81	102908.88
30:09:130318:349	600	158.81	95286
30:09:130318:35	600	158.81	95286
30:09:130318:350	600	158.81	95286
30:09:130318:351	600	158.81	95286
30:09:130318:352	600	158.81	95286
30:09:130318:353	637	158.81	101161.97
30:09:130318:354	610	158.81	96874.1
30:09:130318:355	600	158.81	95286
30:09:130318:357	600	158.81	95286
30:09:130318:358	600	158.81	95286
30:09:130318:36	486	158.81	77181.66
30:09:130318:360	600	158.81	95286
30:09:130318:361	600	158.81	95286
30:09:130318:362	600	158.81	95286
30:09:130318:363	600	158.81	95286
30:09:130318:364	600	158.81	95286
30:09:130318:365	600	158.81	95286
30:09:130318:366	600	158.81	95286
30:09:130318:368	500	158.81	79405
30:09:130318:370	600	158.81	95286
30:09:130318:371	600	158.81	95286
30:09:130318:372	600	158.81	95286
30:09:130318:373	600	158.81	95286
30:09:130318:374	722	158.81	114660.82
30:09:130318:375	654	158.81	103861.74
30:09:130318:376	600	158.81	95286
30:09:130318:377	600	350.65	210390
30:09:130318:378	600	158.81	95286
30:09:130318:379	600	158.81	95286
30:09:130318:38	550	205.6	113080
30:09:130318:380	600	158.81	95286
30:09:130318:382	600	158.81	95286
30:09:130318:383	600	158.81	95286
30:09:130318:384	600	158.81	95286
30:09:130318:385	600	158.81	95286
30:09:130318:386	598	350.65	209688.7
30:09:130318:387	588	158.81	93380.28
30:09:130318:388	600	158.81	95286
30:09:130318:389	600	158.81	95286
30:09:130318:390	600	158.81	95286

30:09:130318:391	576	350.65	201974.4
30:09:130318:392	1246	142.31	177318.26
30:09:130318:393	600	158.81	95286
30:09:130318:394	1200	143.44	172128
30:09:130318:395	600	158.81	95286
30:09:130318:396	600	158.81	95286
30:09:130318:397	614	158.81	97509.34
30:09:130318:398	600	158.81	95286
30:09:130318:399	600	350.65	210390
30:09:130318:4	1142	182.06	207912.52
30:09:130318:40	594	158.81	94333.14
30:09:130318:400	606	158.81	96238.86
30:09:130318:401	632	158.81	100367.92
30:09:130318:402	600	158.81	95286
30:09:130318:403	602	158.81	95603.62
30:09:130318:404	600	158.81	95286
30:09:130318:405	600	158.81	95286
30:09:130318:406	600	158.81	95286
30:09:130318:407	630	158.81	100050.3
30:09:130318:408	600	158.81	95286
30:09:130318:409	600	158.81	95286
30:09:130318:41	822	155.3	127656.6
30:09:130318:410	600	158.81	95286
30:09:130318:411	600	158.81	95286
30:09:130318:412	600	350.65	210390
30:09:130318:413	642	158.81	101956.02
30:09:130318:414	600	158.81	95286
30:09:130318:415	600	158.81	95286
30:09:130318:416	600	158.81	95286
30:09:130318:417	600	158.81	95286
30:09:130318:418	606	158.81	96238.86
30:09:130318:419	600	158.81	95286
30:09:130318:42	550	205.6	113080
30:09:130318:420	600	158.81	95286
30:09:130318:421	600	158.81	95286
30:09:130318:422	600	158.81	95286
30:09:130318:423	600	158.81	95286
30:09:130318:424	600	158.81	95286
30:09:130318:425	600	350.65	210390
30:09:130318:426	600	158.81	95286
30:09:130318:427	600	158.81	95286
30:09:130318:428	1520	136.49	207464.8
30:09:130318:429	600	158.81	95286
30:09:130318:430	600	158.81	95286
30:09:130318:431	609	350.65	213545.85
30:09:130318:432	600	158.81	95286
30:09:130318:433	600	158.81	95286
30:09:130318:434	645	158.81	102432.45
30:09:130318:435	600	158.81	95286
30:09:130318:436	572	158.81	90839.32

30:09:130318:437	600	158.81	95286
30:09:130318:438	657	158.81	104338.17
30:09:130318:439	598	158.81	94968.38
30:09:130318:440	609	158.81	96715.29
30:09:130318:441	600	158.81	95286
30:09:130318:442	600	158.81	95286
30:09:130318:443	599	158.81	95127.19
30:09:130318:444	600	158.81	95286
30:09:130318:445	600	158.81	95286
30:09:130318:446	600	158.81	95286
30:09:130318:447	600	158.81	95286
30:09:130318:449	728	158.81	115613.68
30:09:130318:45	553	205.6	113696.8
30:09:130318:451	300	158.81	47643
30:09:130318:452	610	158.81	96874.1
30:09:130318:453	462900	41.07	19011303
30:09:130318:454	25000	75.81	1895250
30:09:130318:455	689	158.81	109420.09
30:09:130318:456	800	156.19	124952
30:09:130318:457	661	158.81	104973.41
30:09:130318:458	738	158.81	117201.78
30:09:130318:459	623	158.81	98938.63
30:09:130318:46	564	158.81	89568.84
30:09:130318:460	623	158.81	98938.63
30:09:130318:461	653	158.81	103702.93
30:09:130318:462	678	158.81	107673.18
30:09:130318:463	627	158.81	99573.87
30:09:130318:464	45600	66.82	3046992
30:09:130318:465	40000	68.69	2747600
30:09:130318:466	800	156.19	124952
30:09:130318:467	401	158.81	63682.81
30:09:130318:468	402	158.81	63841.62
30:09:130318:469	400	158.81	63524
30:09:130318:47	550	205.6	113080
30:09:130318:470	400	158.81	63524
30:09:130318:471	420	158.81	66700.2
30:09:130318:472	400	158.81	63524
30:09:130318:473	800	156.19	124952
30:09:130318:474	800	156.19	124952
30:09:130318:475	800	156.19	124952
30:09:130318:476	800	156.19	124952
30:09:130318:477	810	343.96	278607.6
30:09:130318:478	800	156.19	124952
30:09:130318:479	800	156.19	124952
30:09:130318:48	600	158.81	95286
30:09:130318:480	762	157.79	120235.98
30:09:130318:481	830	114.65	95159.5
30:09:130318:482	800	156.19	124952
30:09:130318:483	805	155.99	125571.95
30:09:130318:484	800	156.19	124952

30:09:130318:485	809	344.05	278336.45
30:09:130318:486	800	156.19	124952
30:09:130318:487	800	156.19	124952
30:09:130318:488	822	155.3	127656.6
30:09:130318:489	800	156.19	124952
30:09:130318:49	45672	66.8	3050889.6
30:09:130318:490	800	156.19	124952
30:09:130318:491	800	344.86	275888
30:09:130318:492	800	156.19	124952
30:09:130318:493	800	156.19	124952
30:09:130318:494	803	156.07	125324.21
30:09:130318:495	800	156.19	124952
30:09:130318:496	800	156.19	124952
30:09:130318:497	809	155.82	126058.38
30:09:130318:498	800	156.19	124952
30:09:130318:499	800	156.19	124952
30:09:130318:5	595	158.81	94491.95
30:09:130318:50	607	350.65	212844.55
30:09:130318:500	801	156.15	125076.15
30:09:130318:501	800	139.79	111832
30:09:130318:502	805	155.99	125571.95
30:09:130318:503	800	156.19	124952
30:09:130318:504	800	344.86	275888
30:09:130318:505	800	156.19	124952
30:09:130318:506	800	156.19	124952
30:09:130318:507	426	158.81	67653.06
30:09:130318:508	400	158.81	63524
30:09:130318:509	800	156.19	124952
30:09:130318:51	582	158.81	92427.42
30:09:130318:510	884	152.95	135207.8
30:09:130318:511	407	158.81	64635.67
30:09:130318:512	800	156.19	124952
30:09:130318:513	3030	118.09	357812.7
30:09:130318:514	600	158.81	95286
30:09:130318:515	600	158.81	95286
30:09:130318:516	600	158.81	95286
30:09:130318:517	600	158.81	95286
30:09:130318:518	600	158.81	95286
30:09:130318:519	600	158.81	95286
30:09:130318:52	541	205.6	111229.6
30:09:130318:520	600	158.81	95286
30:09:130318:521	600	158.81	95286
30:09:130318:522	600	158.81	95286
30:09:130318:523	600	158.81	95286
30:09:130318:524	626	350.65	219506.9
30:09:130318:525	600	158.81	95286
30:09:130318:526	600	158.81	95286
30:09:130318:527	600	158.81	95286
30:09:130318:528	540	158.81	85757.4
30:09:130318:529	600	158.81	95286

30:09:130318:53	607	158.81	96397.67
30:09:130318:530	600	158.81	95286
30:09:130318:531	600	158.81	95286
30:09:130318:532	600	158.81	95286
30:09:130318:533	600	158.81	95286
30:09:130318:534	600	158.81	95286
30:09:130318:535	600	158.81	95286
30:09:130318:536	600	158.81	95286
30:09:130318:537	600	158.81	95286
30:09:130318:538	600	158.81	95286
30:09:130318:539	600	158.81	95286
30:09:130318:54	295	158.81	46848.95
30:09:130318:540	600	158.81	95286
30:09:130318:541	614	158.81	97509.34
30:09:130318:542	600	158.81	95286
30:09:130318:543	600	158.81	95286
30:09:130318:544	600	117.48	70488
30:09:130318:545	600	158.81	95286
30:09:130318:546	600	158.81	95286
30:09:130318:547	600	158.81	95286
30:09:130318:548	600	158.81	95286
30:09:130318:549	600	140.89	84534
30:09:130318:55	549	205.6	112874.4
30:09:130318:550	600	158.81	95286
30:09:130318:551	600	158.81	95286
30:09:130318:552	600	158.81	95286
30:09:130318:553	600	158.81	95286
30:09:130318:554	600	158.81	95286
30:09:130318:555	600	158.81	95286
30:09:130318:556	663	158.81	105291.03
30:09:130318:557	600	158.81	95286
30:09:130318:558	600	158.81	95286
30:09:130318:559	600	158.81	95286
30:09:130318:56	641	158.81	101797.21
30:09:130318:560	600	158.81	95286
30:09:130318:561	597	142.14	84857.58
30:09:130318:562	600	158.81	95286
30:09:130318:563	600	158.81	95286
30:09:130318:564	600	158.81	95286
30:09:130318:565	600	158.81	95286
30:09:130318:566	600	158.81	95286
30:09:130318:567	600	158.81	95286
30:09:130318:568	600	158.81	95286
30:09:130318:569	600	158.81	95286
30:09:130318:57	619	158.81	98303.39
30:09:130318:570	623	158.81	98938.63
30:09:130318:571	600	158.81	95286
30:09:130318:572	606	158.81	96238.86
30:09:130318:573	600	158.81	95286
30:09:130318:574	600	158.81	95286

30:09:130318:575	600	117.48	70488
30:09:130318:576	600	158.81	95286
30:09:130318:577	600	158.81	95286
30:09:130318:578	600	158.81	95286
30:09:130318:579	600	158.81	95286
30:09:130318:58	25300	75.62	1913186
30:09:130318:580	600	158.81	95286
30:09:130318:581	600	158.81	95286
30:09:130318:582	600	158.81	95286
30:09:130318:583	600	142.14	85284
30:09:130318:584	600	158.81	95286
30:09:130318:585	600	158.81	95286
30:09:130318:586	600	158.81	95286
30:09:130318:587	600	158.81	95286
30:09:130318:588	830	154.99	128641.7
30:09:130318:589	780	157.02	122475.6
30:09:130318:59	590	158.81	93697.9
30:09:130318:590	593	158.81	94174.33
30:09:130318:591	600	350.65	210390
30:09:130318:592	590	158.81	93697.9
30:09:130318:593	600	158.81	95286
30:09:130318:594	600	158.81	95286
30:09:130318:595	600	158.81	95286
30:09:130318:596	786	156.77	123221.22
30:09:130318:597	511	158.81	81151.91
30:09:130318:598	600	158.81	95286
30:09:130318:599	486	158.81	77181.66
30:09:130318:6	600	158.81	95286
30:09:130318:60	603	205.6	123976.8
30:09:130318:600	600	117.48	70488
30:09:130318:601	620	158.81	98462.2
30:09:130318:602	551	158.81	87504.31
30:09:130318:603	531	158.81	84328.11
30:09:130318:604	480	158.81	76228.8
30:09:130318:605	482	205.6	99099.2
30:09:130318:606	506	158.81	80357.86
30:09:130318:607	600	158.81	95286
30:09:130318:608	600	158.81	95286
30:09:130318:609	498	158.81	79087.38
30:09:130318:61	800	344.86	275888
30:09:130318:610	600	158.81	95286
30:09:130318:611	600	158.81	95286
30:09:130318:612	600	158.81	95286
30:09:130318:613	480	158.81	76228.8
30:09:130318:614	428	350.65	150078.2
30:09:130318:615	459	158.81	72893.79
30:09:130318:616	589	350.65	206532.85
30:09:130318:617	484	350.65	169714.6
30:09:130318:618	600	158.81	95286
30:09:130318:619	449	158.81	71305.69

30:09:130318:62	565	205.6	116164
30:09:130318:620	459	158.81	72893.79
30:09:130318:621	489	158.81	77658.09
30:09:130318:622	507	158.81	80516.67
30:09:130318:623	600	158.81	95286
30:09:130318:624	457	158.81	72576.17
30:09:130318:625	602	158.81	95603.62
30:09:130318:626	806	155.94	125687.64
30:09:130318:627	549	158.81	87186.69
30:09:130318:628	1038	147.88	153499.44
30:09:130318:629	608	117.48	71427.84
30:09:130318:63	403	158.81	64000.43
30:09:130318:630	625	350.65	219156.25
30:09:130318:631	599	158.81	95127.19
30:09:130318:632	1044	147.7	154198.8
30:09:130318:633	723	158.81	114819.63
30:09:130318:634	533	158.81	84645.73
30:09:130318:635	802	156.11	125200.22
30:09:130318:636	576	158.81	91474.56
30:09:130318:637	599	158.81	95127.19
30:09:130318:638	580	158.81	92109.8
30:09:130318:639	525	158.81	83375.25
30:09:130318:64	732	158.81	116248.92
30:09:130318:640	581	158.81	92268.61
30:09:130318:641	567	117.48	66611.16
30:09:130318:642	435	158.81	69082.35
30:09:130318:643	469	158.81	74481.89
30:09:130318:644	600	158.81	95286
30:09:130318:645	467	158.81	74164.27
30:09:130318:646	559	158.81	88774.79
30:09:130318:648	629	158.81	99891.49
30:09:130318:649	564	158.81	89568.84
30:09:130318:650	572	350.65	200571.8
30:09:130318:651	484	158.81	76864.04
30:09:130318:652	674	158.81	107037.94
30:09:130318:653	730	158.81	115931.3
30:09:130318:654	320	158.81	50819.2
30:09:130318:655	643	158.81	102114.83
30:09:130318:656	520	117.48	61089.6
30:09:130318:657	1845	131.05	241787.25
30:09:130318:658	485	158.81	77022.85
30:09:130318:659	468	158.81	74323.08
30:09:130318:66	555	205.6	114108
30:09:130318:660	526	350.65	184441.9
30:09:130318:661	564	350.65	197766.6
30:09:130318:662	350	158.81	55583.5
30:09:130318:663	600	158.81	95286
30:09:130318:664	661	158.81	104973.41
30:09:130318:665	824	155.22	127901.28
30:09:130318:666	714	158.81	113390.34

30:09:130318:667	924	112.1	103580.4
30:09:130318:668	624	158.81	99097.44
30:09:130318:669	840	154.6	129864
30:09:130318:670	810	343.96	278607.6
30:09:130318:671	714	158.81	113390.34
30:09:130318:672	620	158.81	98462.2
30:09:130318:673	801	115.51	92523.51
30:09:130318:674	779	157.06	122349.74
30:09:130318:675	587	158.81	93221.47
30:09:130318:676	600	158.81	95286
30:09:130318:677	897	112.8	101181.6
30:09:130318:678	628	117.48	73777.44
30:09:130318:679	826	155.14	128145.64
30:09:130318:68	600	158.81	95286
30:09:130318:680	734	117.48	86230.32
30:09:130318:681	698	158.81	110849.38
30:09:130318:682	802	115.48	92614.96
30:09:130318:683	640	158.81	101638.4
30:09:130318:684	770	157.45	121236.5
30:09:130318:685	656	158.81	104179.36
30:09:130318:686	719	158.81	114184.39
30:09:130318:687	706	117.48	82940.88
30:09:130318:688	718	350.65	251766.7
30:09:130318:689	780	116.16	90604.8
30:09:130318:690	702	158.81	111484.62
30:09:130318:691	740	158.77	117489.8
30:09:130318:692	760	157.88	119988.8
30:09:130318:693	886	113.09	100197.74
30:09:130318:694	816	115.06	93888.96
30:09:130318:695	814	115.12	93707.68
30:09:130318:696	795	115.7	91981.5
30:09:130318:697	789	115.88	91429.32
30:09:130318:698	835	114.51	95615.85
30:09:130318:699	770	157.45	121236.5
30:09:130318:7	600	158.81	95286
30:09:130318:700	790	156.6	123714
30:09:130318:701	775	157.23	121853.25
30:09:130318:702	796	115.67	92073.32
30:09:130318:703	808	155.86	125934.88
30:09:130318:704	1118	145.59	162769.62
30:09:130318:705	872	113.47	98945.84
30:09:130318:706	837	154.71	129492.27
30:09:130318:707	858	153.91	132054.78
30:09:130318:708	824	155.22	127901.28
30:09:130318:709	860	113.8	97868
30:09:130318:710	977	110.79	108241.83
30:09:130318:711	1040	147.82	153732.8
30:09:130318:712	853	154.1	131447.3
30:09:130318:713	834	154.83	129128.22
30:09:130318:714	889	337.31	299868.59

30:09:130318:715	855	113.94	97418.7
30:09:130318:716	925	112.07	103664.75
30:09:130318:717	883	152.99	135090.17
30:09:130318:718	861	153.8	132421.8
30:09:130318:719	903	112.64	101713.92
30:09:130318:720	901	112.7	101542.7
30:09:130318:721	840	154.6	129864
30:09:130318:722	888	152.8	135686.4
30:09:130318:723	902	336.28	303324.56
30:09:130318:724	878	153.17	134483.26
30:09:130318:725	716	158.81	113707.96
30:09:130318:726	910	112.46	102338.6
30:09:130318:727	610	205.6	125416
30:09:130318:728	852	114.03	97153.56
30:09:130318:729	923	151.57	139899.11
30:09:130318:730	858	153.91	132054.78
30:09:130318:731	861	153.8	132421.8
30:09:130318:732	851	154.18	131207.18
30:09:130318:733	550	205.6	113080
30:09:130318:735	550	205.6	113080
30:09:130318:737	550	205.6	113080
30:09:130318:739	602	205.6	123771.2
30:09:130318:74	600	158.81	95286
30:09:130318:741	607	350.65	212844.55
30:09:130318:748	562	205.6	115547.2
30:09:130318:750	389	158.81	61777.09
30:09:130318:753	550	205.6	113080
30:09:130318:754	550	205.6	113080
30:09:130318:756	550	205.6	113080
30:09:130318:758	696	158.81	110531.76
30:09:130318:76	581	158.81	92268.61
30:09:130318:761	645	205.26	132392.7
30:09:130318:762	3355	60.69	203614.95
30:09:130318:764	557	350.65	195312.05
30:09:130318:765	600	205.6	123360
30:09:130318:768	550	205.6	113080
30:09:130318:769	573	350.65	200922.45
30:09:130318:77	578	350.65	202675.7
30:09:130318:771	550	205.6	113080
30:09:130318:772	474	158.81	75275.94
30:09:130318:774	763	157.75	120363.25
30:09:130318:776	595	158.81	94491.95
30:09:130318:779	770	197.77	152282.9
30:09:130318:78	600	158.81	95286
30:09:130318:780	550	205.6	113080
30:09:130318:781	664	158.81	105449.84
30:09:130318:783	600	158.81	95286
30:09:130318:784	566	350.65	198467.9
30:09:130318:785	600	158.81	95286
30:09:130318:786	583	158.81	92586.23

30:09:130318:787	1152	144.68	166671.36
30:09:130318:788	564	205.6	115958.4
30:09:130318:789	600	158.81	95286
30:09:130318:79	618	158.81	98144.58
30:09:130318:790	602	158.81	95603.62
30:09:130318:792	550	205.6	113080
30:09:130318:794	577	350.65	202325.05
30:09:130318:795	550	205.6	113080
30:09:130318:796	550	205.6	113080
30:09:130318:797	670	350.65	234935.5
30:09:130318:798	585	158.81	92903.85
30:09:130318:799	550	158.81	87345.5
30:09:130318:8	608	350.65	213195.2
30:09:130318:80	600	158.81	95286
30:09:130318:800	550	205.6	113080
30:09:130318:802	600	350.65	210390
30:09:130318:803	550	205.6	113080
30:09:130318:804	550	205.6	113080
30:09:130318:805	550	205.6	113080
30:09:130318:806	600	158.81	95286
30:09:130318:807	600	158.81	95286
30:09:130318:808	700	158.81	111167
30:09:130318:809	635	135.04	85750.4
30:09:130318:81	600	158.81	95286
30:09:130318:810	600	158.81	95286
30:09:130318:811	758	157.97	119741.26
30:09:130318:812	600	158.81	95286
30:09:130318:814	550	205.6	113080
30:09:130318:815	550	205.6	113080
30:09:130318:816	598	158.81	94968.38
30:09:130318:817	594	158.81	94333.14
30:09:130318:818	594	158.81	94333.14
30:09:130318:819	599	158.81	95127.19
30:09:130318:82	600	158.81	95286
30:09:130318:820	602	158.81	95603.62
30:09:130318:821	576	158.81	91474.56
30:09:130318:823	684	158.81	108626.04
30:09:130318:824	666	158.81	105767.46
30:09:130318:826	550	205.6	113080
30:09:130318:827	521	158.81	82740.01
30:09:130318:828	863	339.42	292919.46
30:09:130318:83	600	158.81	95286
30:09:130318:830	546	205.6	112257.6
30:09:130318:831	544	205.6	111846.4
30:09:130318:832	720	158.81	114343.2
30:09:130318:833	550	205.6	113080
30:09:130318:835	550	205.6	113080
30:09:130318:836	550	205.6	113080
30:09:130318:837	823	114.86	94529.78
30:09:130318:838	923	112.13	103495.99

30:09:130318:839	856	113.91	97506.96
30:09:130318:84	600	158.81	95286
30:09:130318:840	818	115.01	94078.18
30:09:130318:841	809	115.27	93253.43
30:09:130318:843	842	114.31	96249.02
30:09:130318:844	766	116.6	89315.6
30:09:130318:845	773	116.38	89961.74
30:09:130318:846	861	113.77	97955.97
30:09:130318:847	599	117.48	70370.52
30:09:130318:848	604	350.65	211792.6
30:09:130318:849	602	350.65	211091.3
30:09:130318:85	626	350.65	219506.9
30:09:130318:850	637	350.65	223364.05
30:09:130318:851	568	350.65	199169.2
30:09:130318:852	600	117.48	70488
30:09:130318:853	600	350.65	210390
30:09:130318:854	600	158.81	95286
30:09:130318:855	425	205.6	87380
30:09:130318:856	550	205.6	113080
30:09:130318:857	600	158.81	95286
30:09:130318:858	550	205.6	113080
30:09:130318:859	550	205.6	113080
30:09:130318:86	600	158.81	95286
30:09:130318:860	590	350.65	206883.5
30:09:130318:861	582	350.65	204078.3
30:09:130318:862	523	205.6	107528.8
30:09:130318:863	520	205.6	106912
30:09:130318:868	600	350.65	210390
30:09:130318:869	553	158.81	87821.93
30:09:130318:87	600	350.65	210390
30:09:130318:870	600	350.65	210390
30:09:130318:871	550	205.6	113080
30:09:130318:872	681	117.48	80003.88
30:09:130318:873	690	117.48	81061.2
30:09:130318:875	579	158.81	91950.99
30:09:130318:876	550	205.6	113080
30:09:130318:877	572	350.65	200571.8
30:09:130318:878	527	205.33	108208.91
30:09:130318:879	579	350.65	203026.35
30:09:130318:88	600	158.81	95286
30:09:130318:880	614	350.65	215299.1
30:09:130318:881	600	158.81	95286
30:09:130318:882	550	205.6	113080
30:09:130318:883	550	205.6	113080
30:09:130318:884	550	205.6	113080
30:09:130318:885	550	205.6	113080
30:09:130318:886	584	350.65	204779.6
30:09:130318:887	600	350.65	210390
30:09:130318:888	616	158.81	97826.96
30:09:130318:889	604	158.81	95921.24

30:09:130318:89	600	158.81	95286
30:09:130318:890	400	158.81	63524
30:09:130318:891	600	158.81	95286
30:09:130318:892	600	158.81	95286
30:09:130318:893	600	158.81	95286
30:09:130318:896	517	205.6	106295.2
30:09:130318:897	600	350.65	210390
30:09:130318:898	550	205.6	113080
30:09:130318:899	600	158.81	95286
30:09:130318:9	559	205.6	114930.4
30:09:130318:900	608	158.81	96556.48
30:09:130318:901	598	158.81	94968.38
30:09:130318:902	580	205.6	119248
30:09:130318:903	550	205.6	113080
30:09:130318:904	600	158.81	95286
30:09:130318:905	798	156.27	124703.46
30:09:130318:906	560	350.65	196364
30:09:130318:907	600	158.81	95286
30:09:130318:908	550	205.6	113080
30:09:130318:909	534	205.6	109790.4
30:09:130318:91	600	158.81	95286
30:09:130318:910	570	205.6	117192
30:09:130318:911	600	158.81	95286
30:09:130318:912	600	158.81	95286
30:09:130318:913	550	205.6	113080
30:09:130318:914	550	205.6	113080
30:09:130318:915	550	205.6	113080
30:09:130318:916	550	205.6	113080
30:09:130318:917	550	205.6	113080
30:09:130318:918	593	158.81	94174.33
30:09:130318:919	600	158.81	95286
30:09:130318:92	600	350.65	210390
30:09:130318:920	600	158.81	95286
30:09:130318:921	566	350.65	198467.9
30:09:130318:922	600	158.81	95286
30:09:130318:923	550	205.6	113080
30:09:130318:924	550	205.6	113080
30:09:130318:925	550	205.6	113080
30:09:130318:926	550	205.6	113080
30:09:130318:927	673	158.81	106879.13
30:09:130318:929	602	158.81	95603.62
30:09:130318:93	600	158.81	95286
30:09:130318:930	827	194.83	161124.41
30:09:130318:931	550	205.6	113080
30:09:130318:932	550	205.6	113080
30:09:130318:933	550	205.6	113080
30:09:130318:934	550	205.6	113080
30:09:130318:935	550	205.6	113080
30:09:130318:936	596	205.6	122537.6
30:09:130318:937	600	158.81	95286

30:09:130318:938	550	205.6	113080
30:09:130318:939	550	205.6	113080
30:09:130318:94	600	158.81	95286
30:09:130318:940	550	205.6	113080
30:09:130318:941	543	350.65	190402.95
30:09:130318:942	605	158.81	96080.05
30:09:130318:943	600	158.81	95286
30:09:130318:944	600	158.81	95286
30:09:130318:945	550	205.6	113080
30:09:130318:946	550	205.6	113080
30:09:130318:947	550	205.6	113080
30:09:130318:948	550	205.6	113080
30:09:130318:949	550	205.6	113080
30:09:130318:95	600	158.81	95286
30:09:130318:950	550	205.6	113080
30:09:130318:951	590	205.6	121304
30:09:130318:952	400	158.81	63524
30:09:130318:953	550	205.6	113080
30:09:130318:954	803	344.59	276705.77
30:09:130318:955	600	158.81	95286
30:09:130318:956	631	158.81	100209.11
30:09:130318:957	726	158.81	115296.06
30:09:130318:958	600	158.81	95286
30:09:130318:959	550	205.6	113080
30:09:130318:96	600	158.81	95286
30:09:130318:960	826	155.14	128145.64
30:09:130318:961	550	205.6	113080
30:09:130318:962	600	158.81	95286
30:09:130318:963	600	158.81	95286
30:09:130318:964	600	158.81	95286
30:09:130318:965	550	205.6	113080
30:09:130318:966	361	158.81	57330.41
30:09:130318:967	600	158.81	95286
30:09:130318:968	600	158.81	95286
30:09:130318:969	600	158.81	95286
30:09:130318:97	600	158.81	95286
30:09:130318:970	661	117.48	77654.28
30:09:130318:971	653	117.48	76714.44
30:09:130318:972	550	205.6	113080
30:09:130318:973	600	158.81	95286
30:09:130318:974	600	350.65	210390
30:09:130318:975	550	205.6	113080
30:09:130318:976	755	198.59	149935.45
30:09:130318:977	550	205.6	113080
30:09:130318:978	550	205.6	113080
30:09:130318:979	600	205.6	123360
30:09:130318:98	600	158.81	95286
30:09:130318:980	550	205.6	113080
30:09:130318:981	600	158.81	95286
30:09:130318:982	550	205.6	113080

30:09:130318:983	507	158.81	80516.67
30:09:130318:984	600	158.81	95286
30:09:130318:985	1810	290.52	525841.2
30:09:130318:986	600	205.6	123360
30:09:130318:987	550	205.6	113080
30:09:130318:988	713	158.81	113231.53
30:09:130318:989	550	205.6	113080
30:09:130318:99	600	158.81	95286
30:09:130318:990	600	350.65	210390
30:09:130318:991	550	205.6	113080
30:09:130318:992	550	205.6	113080
30:09:130318:993	600	350.65	210390
30:09:130318:994	600	350.65	210390
30:09:130318:995	600	350.65	210390
30:09:130318:996	550	205.6	113080
30:09:130318:997	550	205.6	113080
30:09:130318:998	550	205.6	113080
30:09:130318:999	1354	308.78	418088.12
30:09:130319:1	646	350.65	226519.9
30:09:130319:10	1528	460.17	703139.76
30:09:130319:103	526	350.65	184441.9
30:09:130319:104	527	350.65	184792.55
30:09:130319:11	1200	316.71	380052
30:09:130319:12	726	350.65	254571.9
30:09:130319:13	960	331.91	318633.6
30:09:130319:14	800	344.86	275888
30:09:130319:15	396	350.65	138857.4
30:09:130319:2	1188	317.38	377047.44
30:09:130319:21	751	349.47	262451.97
30:09:130319:216	855	340.08	290768.4
30:09:130319:217	855	340.08	290768.4
30:09:130319:218	589	350.65	206532.85
30:09:130319:219	575	350.65	201623.75
30:09:130319:22	10010	139.52	1396595.2
30:09:130319:220	400	350.65	140260
30:09:130319:221	1155	319.26	368745.3
30:09:130319:223	2460	230.8	567768
30:09:130319:224	700	350.65	245455
30:09:130319:24	7700	142.75	1099175
30:09:130319:26	922	334.73	308621.06
30:09:130319:28	700	350.65	245455
30:09:130319:30	287	350.65	100636.55
30:09:130319:37	1189	317.33	377305.37
30:09:130319:39	970	331.19	321254.3
30:09:130319:40	1200	654.43	785316
30:09:130319:41	2600	556.34	1446484
30:09:130319:45	1017	327.91	333484.47
30:09:130319:46	970	331.19	321254.3
30:09:130319:47	970	331.19	321254.3
30:09:130319:48	970	331.19	321254.3

30:09:130319:49	900	336.44	302796
30:09:130319:5	862	339.5	292649
30:09:130319:50	1000	329.07	329070
30:09:130319:51	1000	329.07	329070
30:09:130319:52	432	350.65	151480.8
30:09:130319:53	1000	329.07	329070
30:09:130319:54	1200	316.71	380052
30:09:130319:55	1200	316.71	380052
30:09:130319:56	3000	210.56	631680
30:09:130319:57	900	336.44	302796
30:09:130319:58	650	350.65	227922.5
30:09:130319:59	1500	624.47	936705
30:09:130319:60	809	344.05	278336.45
30:09:130319:61	1000	679.97	679970
30:09:130319:62	880	338.03	297466.4
30:09:130319:63	708	350.65	248260.2
30:09:130319:64	1092	323.05	352770.6
30:09:130319:65	350	142.75	49962.5
30:09:130319:66	741	350.45	259683.45
30:09:130319:67	1500	624.47	936705
30:09:130319:68	970	331.19	321254.3
30:09:130319:69	1092	323.05	352770.6
30:09:130319:76	2500	142.75	356875
30:09:130319:77	1326	249.94	331420.44
30:09:130319:8	858	339.83	291574.14
30:09:130319:80	2000	142.75	285500
30:09:130319:87	970	331.95	321991.5
30:09:130319:89	176	724.56	127522.56
30:09:130319:9	900	336.44	302796
30:09:130319:91	197	724.56	142738.32
30:09:130319:94	1468	303.59	445670.12
30:09:130319:95	1469	303.54	445900.26
30:09:130319:97	1469	303.54	445900.26
30:09:130320:1	2983	142.75	425823.25
30:09:130320:13	1200	316.71	380052
30:09:130320:14	1200	316.71	380052
30:09:130320:15	6822	641.45	4375971.9
30:09:130320:158	1496	624.82	934730.72
30:09:130320:160	6276	641.45	4025740.2
30:09:130320:161	613	641.45	393208.85
30:09:130320:163	2467	641.45	1582457.15
30:09:130320:165	8494	142.75	1212518.5
30:09:130320:166	21817	118.46	2584441.82
30:09:130320:168	4368	641.45	2801853.6
30:09:130320:170	2742	407	1115994
30:09:130320:171	17654	641.45	11324158.3
30:09:130320:172	1899	641.45	1218113.55
30:09:130320:173	1276	251.96	321500.96
30:09:130320:174	894	271.51	242729.94
30:09:130320:19	30	282.59	8477.7

30:09:130320:20	1235	253.7	313319.5
30:09:130320:24	15000	331.77	4976550
30:09:130320:25	8708	208.89	1819014.12
30:09:130320:26	28000	163.45	4576600
30:09:130320:27	600	282.59	169554
30:09:130320:28	450	536.01	241204.5
30:09:130320:3	59000	96.13	5671670
30:09:130320:30	100	724.56	72456
30:09:130320:32	1073	168.5	180800.5
30:09:130320:33	6000	402.16	2412960
30:09:130320:39	1192	655.35	781177.2
30:09:130320:46	1799	142.75	256807.25
30:09:130321:1	1641	127.76	209654.16
30:09:130321:2	2691	127.76	343802.16
30:09:130401:10	5000	136.88	684400
30:09:130401:11	78415	136.88	10733445.2
30:09:130401:123	701088	1	701088
30:09:130401:8	240000	1.47	352800
30:09:130501:1	221325	1.34	296575.5
30:09:130501:100	900	336.44	302796
30:09:130501:101	900	336.44	302796
30:09:130501:102	900	336.44	302796
30:09:130501:103	900	336.44	302796
30:09:130501:104	900	336.44	302796
30:09:130501:105	900	336.44	302796
30:09:130501:106	900	336.44	302796
30:09:130501:107	900	336.44	302796
30:09:130501:108	900	336.44	302796
30:09:130501:109	900	336.44	302796
30:09:130501:110	900	336.44	302796
30:09:130501:111	720	350.65	252468
30:09:130501:112	900	336.44	302796
30:09:130501:113	900	336.44	302796
30:09:130501:114	900	336.44	302796
30:09:130501:115	900	336.44	302796
30:09:130501:116	900	336.44	302796
30:09:130501:117	900	336.44	302796
30:09:130501:118	720	350.65	252468
30:09:130501:119	900	336.44	302796
30:09:130501:120	900	336.44	302796
30:09:130501:121	900	336.44	302796
30:09:130501:122	900	336.44	302796
30:09:130501:123	900	336.44	302796
30:09:130501:124	900	336.44	302796
30:09:130501:125	900	336.44	302796
30:09:130501:126	900	336.44	302796
30:09:130501:127	900	336.44	302796
30:09:130501:128	900	336.44	302796
30:09:130501:129	900	336.44	302796
30:09:130501:13	900	336.44	302796

30:09:130501:130	900	336.44	302796
30:09:130501:131	900	336.44	302796
30:09:130501:132	900	336.44	302796
30:09:130501:133	900	336.44	302796
30:09:130501:134	900	336.44	302796
30:09:130501:135	900	336.44	302796
30:09:130501:136	900	336.44	302796
30:09:130501:137	900	336.44	302796
30:09:130501:138	900	336.44	302796
30:09:130501:139	900	336.44	302796
30:09:130501:14	900	336.44	302796
30:09:130501:140	900	336.44	302796
30:09:130501:141	900	336.44	302796
30:09:130501:142	900	336.44	302796
30:09:130501:143	900	336.44	302796
30:09:130501:144	900	336.44	302796
30:09:130501:145	900	336.44	302796
30:09:130501:146	900	336.44	302796
30:09:130501:147	900	336.44	302796
30:09:130501:148	720	350.65	252468
30:09:130501:149	900	336.44	302796
30:09:130501:15	900	336.44	302796
30:09:130501:150	900	336.44	302796
30:09:130501:151	900	336.44	302796
30:09:130501:152	900	336.44	302796
30:09:130501:153	900	336.44	302796
30:09:130501:154	900	336.44	302796
30:09:130501:155	900	336.44	302796
30:09:130501:156	900	336.44	302796
30:09:130501:157	900	336.44	302796
30:09:130501:158	900	336.44	302796
30:09:130501:159	900	336.44	302796
30:09:130501:16	900	336.44	302796
30:09:130501:160	900	336.44	302796
30:09:130501:161	900	336.44	302796
30:09:130501:162	1008	328.52	331148.16
30:09:130501:163	900	336.44	302796
30:09:130501:164	900	336.44	302796
30:09:130501:165	900	336.44	302796
30:09:130501:166	900	336.44	302796
30:09:130501:167	900	336.44	302796
30:09:130501:168	900	336.44	302796
30:09:130501:169	900	336.44	302796
30:09:130501:17	900	336.44	302796
30:09:130501:170	720	350.65	252468
30:09:130501:171	900	336.44	302796
30:09:130501:172	900	336.44	302796
30:09:130501:173	900	336.44	302796
30:09:130501:174	900	336.44	302796
30:09:130501:175	900	336.44	302796

30:09:130501:176	900	336.44	302796
30:09:130501:177	900	336.44	302796
30:09:130501:178	720	350.65	252468
30:09:130501:179	900	336.44	302796
30:09:130501:18	900	336.44	302796
30:09:130501:180	900	336.44	302796
30:09:130501:181	900	336.44	302796
30:09:130501:182	900	336.44	302796
30:09:130501:183	900	336.44	302796
30:09:130501:184	900	336.44	302796
30:09:130501:185	900	336.44	302796
30:09:130501:186	900	336.44	302796
30:09:130501:187	720	350.65	252468
30:09:130501:188	900	336.44	302796
30:09:130501:189	900	336.44	302796
30:09:130501:19	900	336.44	302796
30:09:130501:190	900	336.44	302796
30:09:130501:191	900	336.44	302796
30:09:130501:192	900	336.44	302796
30:09:130501:194	900	336.44	302796
30:09:130501:195	900	336.44	302796
30:09:130501:196	900	336.44	302796
30:09:130501:197	900	336.44	302796
30:09:130501:198	900	336.44	302796
30:09:130501:199	900	336.44	302796
30:09:130501:20	900	336.44	302796
30:09:130501:200	900	336.44	302796
30:09:130501:201	900	336.44	302796
30:09:130501:202	900	336.44	302796
30:09:130501:203	900	336.44	302796
30:09:130501:204	900	336.44	302796
30:09:130501:205	900	336.44	302796
30:09:130501:206	900	336.44	302796
30:09:130501:208	900	336.44	302796
30:09:130501:209	900	336.44	302796
30:09:130501:21	900	336.44	302796
30:09:130501:210	800	344.86	275888
30:09:130501:211	900	336.44	302796
30:09:130501:212	900	336.44	302796
30:09:130501:213	900	336.44	302796
30:09:130501:214	800	344.86	275888
30:09:130501:215	900	336.44	302796
30:09:130501:216	800	344.86	275888
30:09:130501:217	900	336.44	302796
30:09:130501:218	900	336.44	302796
30:09:130501:219	900	336.44	302796
30:09:130501:22	900	336.44	302796
30:09:130501:220	900	336.44	302796
30:09:130501:221	900	336.44	302796
30:09:130501:222	900	336.44	302796

30:09:130501:223	900	336.44	302796
30:09:130501:225	900	336.44	302796
30:09:130501:226	900	336.44	302796
30:09:130501:227	1008	328.52	331148.16
30:09:130501:228	451	350.65	158143.15
30:09:130501:229	449	350.65	157441.85
30:09:130501:23	900	336.44	302796
30:09:130501:231	900	336.44	302796
30:09:130501:233	900	336.44	302796
30:09:130501:234	900	336.44	302796
30:09:130501:235	900	336.44	302796
30:09:130501:236	900	336.44	302796
30:09:130501:237	900	336.44	302796
30:09:130501:238	900	336.44	302796
30:09:130501:239	900	336.44	302796
30:09:130501:24	900	336.44	302796
30:09:130501:240	900	336.44	302796
30:09:130501:241	900	336.44	302796
30:09:130501:242	900	336.44	302796
30:09:130501:243	800	344.86	275888
30:09:130501:244	900	336.44	302796
30:09:130501:245	900	336.44	302796
30:09:130501:246	900	336.44	302796
30:09:130501:247	1800	290.86	523548
30:09:130501:248	900	336.44	302796
30:09:130501:25	900	336.44	302796
30:09:130501:251	900	336.44	302796
30:09:130501:252	900	336.44	302796
30:09:130501:253	400	350.65	140260
30:09:130501:254	500	350.65	175325
30:09:130501:255	900	336.44	302796
30:09:130501:256	900	336.44	302796
30:09:130501:257	900	336.44	302796
30:09:130501:258	900	336.44	302796
30:09:130501:259	900	336.44	302796
30:09:130501:26	900	336.44	302796
30:09:130501:27	900	336.44	302796
30:09:130501:28	900	336.44	302796
30:09:130501:29	900	336.44	302796
30:09:130501:30	900	336.44	302796
30:09:130501:31	900	336.44	302796
30:09:130501:32	900	336.44	302796
30:09:130501:33	900	336.44	302796
30:09:130501:34	900	336.44	302796
30:09:130501:35	900	336.44	302796
30:09:130501:36	900	336.44	302796
30:09:130501:37	900	336.44	302796
30:09:130501:372	900	336.44	302796
30:09:130501:373	900	336.44	302796
30:09:130501:375	900	336.44	302796

30:09:130501:378	720	350.65	252468
30:09:130501:379	900	336.44	302796
30:09:130501:38	900	336.44	302796
30:09:130501:380	900	336.44	302796
30:09:130501:383	900	336.44	302796
30:09:130501:384	900	336.44	302796
30:09:130501:385	900	336.44	302796
30:09:130501:387	899	336.51	302522.49
30:09:130501:388	903	336.2	303588.6
30:09:130501:39	900	336.44	302796
30:09:130501:393	600	350.65	210390
30:09:130501:394	600	350.65	210390
30:09:130501:396	900	336.44	302796
30:09:130501:397	900	336.44	302796
30:09:130501:398	900	336.44	302796
30:09:130501:399	900	336.44	302796
30:09:130501:40	900	336.44	302796
30:09:130501:400	900	336.44	302796
30:09:130501:401	900	336.44	302796
30:09:130501:403	900	336.44	302796
30:09:130501:404	800	344.86	275888
30:09:130501:405	900	336.44	302796
30:09:130501:406	900	336.44	302796
30:09:130501:407	900	336.44	302796
30:09:130501:408	900	336.44	302796
30:09:130501:409	900	336.44	302796
30:09:130501:41	900	336.44	302796
30:09:130501:410	900	336.44	302796
30:09:130501:411	900	336.44	302796
30:09:130501:412	900	336.44	302796
30:09:130501:413	900	336.44	302796
30:09:130501:417	900	336.44	302796
30:09:130501:418	900	336.44	302796
30:09:130501:42	900	336.44	302796
30:09:130501:421	800	344.86	275888
30:09:130501:422	900	336.44	302796
30:09:130501:424	615	350.65	215649.75
30:09:130501:425	615	350.65	215649.75
30:09:130501:426	900	336.44	302796
30:09:130501:427	900	336.44	302796
30:09:130501:428	900	336.44	302796
30:09:130501:429	900	336.44	302796
30:09:130501:43	900	336.44	302796
30:09:130501:430	900	336.44	302796
30:09:130501:431	900	336.44	302796
30:09:130501:432	900	336.44	302796
30:09:130501:433	900	336.44	302796
30:09:130501:434	900	336.44	302796
30:09:130501:435	900	336.44	302796
30:09:130501:436	800	344.86	275888

30:09:130501:439	800	344.86	275888
30:09:130501:44	900	336.44	302796
30:09:130501:440	800	344.86	275888
30:09:130501:442	800	344.86	275888
30:09:130501:444	800	344.86	275888
30:09:130501:445	800	344.86	275888
30:09:130501:448	450	350.65	157792.5
30:09:130501:449	449	350.65	157441.85
30:09:130501:45	900	336.44	302796
30:09:130501:46	900	336.44	302796
30:09:130501:47	900	336.44	302796
30:09:130501:48	900	336.44	302796
30:09:130501:49	900	336.44	302796
30:09:130501:50	900	336.44	302796
30:09:130501:52	900	336.44	302796
30:09:130501:53	900	336.44	302796
30:09:130501:54	900	336.44	302796
30:09:130501:55	900	336.44	302796
30:09:130501:56	900	336.44	302796
30:09:130501:57	900	336.44	302796
30:09:130501:58	900	336.44	302796
30:09:130501:59	900	336.44	302796
30:09:130501:60	900	336.44	302796
30:09:130501:61	900	336.44	302796
30:09:130501:62	900	336.44	302796
30:09:130501:63	900	336.44	302796
30:09:130501:64	900	336.44	302796
30:09:130501:65	900	336.44	302796
30:09:130501:66	900	336.44	302796
30:09:130501:67	900	336.44	302796
30:09:130501:68	900	336.44	302796
30:09:130501:69	900	336.44	302796
30:09:130501:70	900	336.44	302796
30:09:130501:71	900	336.44	302796
30:09:130501:72	900	336.44	302796
30:09:130501:73	900	336.44	302796
30:09:130501:74	900	336.44	302796
30:09:130501:75	900	336.44	302796
30:09:130501:76	900	336.44	302796
30:09:130501:77	918	335.04	307566.72
30:09:130501:78	900	336.44	302796
30:09:130501:79	900	336.44	302796
30:09:130501:80	900	336.44	302796
30:09:130501:81	900	336.44	302796
30:09:130501:82	900	336.44	302796
30:09:130501:83	900	336.44	302796
30:09:130501:84	900	336.44	302796
30:09:130501:85	900	336.44	302796
30:09:130501:86	900	336.44	302796
30:09:130501:88	900	336.44	302796

30:09:130501:89	720	350.65	252468
30:09:130501:90	900	336.44	302796
30:09:130501:91	900	336.44	302796
30:09:130501:92	900	336.44	302796
30:09:130501:93	900	336.44	302796
30:09:130501:94	900	336.44	302796
30:09:130501:95	900	336.44	302796
30:09:130501:96	900	336.44	302796
30:09:130501:97	918	335.04	307566.72
30:09:130501:98	900	336.44	302796
30:09:130501:99	900	336.44	302796
30:09:130502:10	189000	127.07	24016230
30:09:130502:121	146038	1.32	192770.16
30:09:130502:122	99526	1.49	148293.74
30:09:130502:123	500000	1.27	635000
30:09:130502:2	231563	1.52	351975.76
30:09:130502:5	705068	0.99	698017.32
30:09:130502:8	320000	1.32	422400
30:09:130502:9	77466	1.32	102255.12
30:09:140101:10	1114	344.64	383928.96
30:09:140101:1022	1600	319.41	511056
30:09:140101:1023	2040	303.52	619180.8
30:09:140101:1025	510	334.33	170508.3
30:09:140101:1026	1200	339.3	407160
30:09:140101:1027	400	375.66	150264
30:09:140101:1028	400	375.66	150264
30:09:140101:1029	400	375.66	150264
30:09:140101:1038	916	359.1	328935.6
30:09:140101:1039	600	260.33	156198
30:09:140101:1040	900	360.43	324387
30:09:140101:1042	1137	343.16	390172.92
30:09:140101:1043	2546	289.72	737627.12
30:09:140101:1045	1045	349.3	365018.5
30:09:140101:1056	1848	309.89	572676.72
30:09:140101:1058	910	359.59	327226.9
30:09:140101:1062	2414	292.98	707253.72
30:09:140101:1063	1991	305.07	607394.37
30:09:140101:1064	1105	345.23	381479.15
30:09:140101:1065	1006	352.1	354212.6
30:09:140101:1071	800	369.45	295560
30:09:140101:1074	1130	343.61	388279.3
30:09:140101:1079	541	375.66	203232.06
30:09:140101:1080	407	375.66	152893.62
30:09:140101:1081	454	375.66	170549.64
30:09:140101:1082	495	375.66	185951.7
30:09:140101:1086	1500	323.76	485640
30:09:140101:1087	1500	323.76	485640
30:09:140101:1094	1129	343.67	388003.43
30:09:140101:11	973	354.57	344996.61
30:09:140101:1100	800	369.45	295560

30:09:140101:1108	1000	334.33	334330
30:09:140101:1109	886	361.62	320395.32
30:09:140101:1110	523	375.66	196470.18
30:09:140101:1111	700	375.66	262962
30:09:140101:1112	523	375.66	196470.18
30:09:140101:1116	494	375.66	185576.04
30:09:140101:1117	500	375.66	187830
30:09:140101:1118	800	369.45	295560
30:09:140101:1123	600	375.66	225396
30:09:140101:1124	500	334.33	167165
30:09:140101:1126	820	367.54	301382.8
30:09:140101:1130	1135	343.29	389634.15
30:09:140101:1134	802	369.26	296146.52
30:09:140101:1135	702	375.66	263713.32
30:09:140101:1136	665	375.66	249813.9
30:09:140101:1137	1120	344.25	385560
30:09:140101:1138	650	375.66	244179
30:09:140101:1142	505	375.66	189708.3
30:09:140101:1147	1200	339.3	407160
30:09:140101:1148	400	375.66	150264
30:09:140101:1149	401	375.66	150639.66
30:09:140101:1151	800	369.45	295560
30:09:140101:1152	30000	170.13	5103900
30:09:140101:1153	406	375.66	152517.96
30:09:140101:1154	500	375.66	187830
30:09:140101:1158	111	375.66	41698.26
30:09:140101:1159	472	375.66	177311.52
30:09:140101:1160	768	372.63	286179.84
30:09:140101:1164	700	329.78	230846
30:09:140101:1165	800	334.33	267464
30:09:140101:1166	345	776.22	267795.9
30:09:140101:1167	495	776.22	384228.9
30:09:140101:1168	713	329.78	235133.14
30:09:140101:1169	412	375.66	154771.92
30:09:140101:1170	413	375.66	155147.58
30:09:140101:1171	1075	347.23	373272.25
30:09:140101:1172	796	369.84	294392.64
30:09:140101:1173	798	369.65	294980.7
30:09:140101:1181	1122	344.12	386102.64
30:09:140101:1182	1356	330.7	448429.2
30:09:140101:1185	403	375.66	151390.98
30:09:140101:1186	402	375.66	151015.32
30:09:140101:1189	1200	339.3	407160
30:09:140101:12	1200	339.3	407160
30:09:140101:1301	49	60.69	2973.81
30:09:140101:1303	657	375.66	246808.62
30:09:140101:1306	465	60.69	28220.85
30:09:140101:1307	29	60.69	1760.01
30:09:140101:1310	630	334.33	210627.9
30:09:140101:1311	970	354.8	344156

30:09:140101:1312	1654	317.19	524632.26
30:09:140101:1314	700	375.66	262962
30:09:140101:1315	1038	349.79	363082.02
30:09:140101:1316	1980	305.43	604751.4
30:09:140101:1317	400	375.66	150264
30:09:140101:1318	227	776.22	176201.94
30:09:140101:1321	1493	324.08	483851.44
30:09:140101:1322	1000	352.54	352540
30:09:140101:1324	1142	342.85	391534.7
30:09:140101:1325	900	360.43	324387
30:09:140101:1326	818	367.73	300803.14
30:09:140101:1328	1576	320.42	504981.92
30:09:140101:1329	1012	351.66	355879.92
30:09:140101:1331	400	375.66	150264
30:09:140101:1332	400	375.66	150264
30:09:140101:1333	1500	323.76	485640
30:09:140101:1334	1115	344.57	384195.55
30:09:140101:1335	1414	327.8	463509.2
30:09:140101:1336	1674	316.39	529636.86
30:09:140101:1337	1200	339.3	407160
30:09:140101:1339	1002	352.39	353094.78
30:09:140101:1341	1242	336.86	418380.12
30:09:140101:1342	651	375.66	244554.66
30:09:140101:1343	651	375.66	244554.66
30:09:140101:1346	1478	324.77	480010.06
30:09:140101:1347	765	372.94	285299.1
30:09:140101:1349	1330	332.05	441626.5
30:09:140101:135	911	398.32	362869.52
30:09:140101:1350	2000	304.78	609560
30:09:140101:1351	1580	320.25	505995
30:09:140101:1354	545	375.66	204734.7
30:09:140101:1355	1000	352.54	352540
30:09:140101:1356	1000	352.54	352540
30:09:140101:1357	810	368.49	298476.9
30:09:140101:1358	800	369.45	295560
30:09:140101:1364	615	375.66	231030.9
30:09:140101:1365	616	375.66	231406.56
30:09:140101:137	600	375.66	225396
30:09:140101:139	600	375.66	225396
30:09:140101:14	1078	347.02	374087.56
30:09:140101:142	600	375.66	225396
30:09:140101:144	600	375.66	225396
30:09:140101:148	600	375.66	225396
30:09:140101:15	1257	336.01	422364.57
30:09:140101:16	799	369.55	295270.45
30:09:140101:17	851	364.69	310351.19
30:09:140101:18	1200	339.3	407160
30:09:140101:187	600	375.66	225396
30:09:140101:188	600	375.66	225396
30:09:140101:19	1028	350.5	360314

30:09:140101:191	1500	323.76	485640
30:09:140101:192	600	375.66	225396
30:09:140101:194	1110	344.9	382839
30:09:140101:2	1490	324.22	483087.8
30:09:140101:202	931	357.87	333176.97
30:09:140101:21	800	369.45	295560
30:09:140101:211	1072	347.43	372444.96
30:09:140101:213	1195	339.6	405822
30:09:140101:215	974	330.9	322296.6
30:09:140101:22	1500	323.76	485640
30:09:140101:220	912	359.43	327800.16
30:09:140101:221	893	361.02	322390.86
30:09:140101:23	876	362.48	317532.48
30:09:140101:24	982	353.89	347519.98
30:09:140101:25	567	375.66	212999.22
30:09:140101:27	931	357.87	333176.97
30:09:140101:28	1498	323.86	485142.28
30:09:140101:29	799	369.55	295270.45
30:09:140101:3	60	776.22	46573.2
30:09:140101:30	1430	327.03	467652.9
30:09:140101:300	871	362.91	316094.61
30:09:140101:31	948	356.52	337980.96
30:09:140101:310	1000	352.54	352540
30:09:140101:32	1135	343.29	389634.15
30:09:140101:342	100	375.66	37566
30:09:140101:343	1500	323.76	485640
30:09:140101:352	1100	345.55	380105
30:09:140101:354	1442	326.46	470755.32
30:09:140101:359	1068	347.7	371343.6
30:09:140101:360	1015	351.44	356711.6
30:09:140101:361	956	355.89	340230.84
30:09:140101:364	1074	347.29	372989.46
30:09:140101:37	1332	331.94	442144.08
30:09:140101:382	1092	346.08	377919.36
30:09:140101:384	1200	339.3	407160
30:09:140101:388	1055	348.6	367773
30:09:140101:39	1055	348.6	367773
30:09:140101:397	1440	326.55	470232
30:09:140101:4	800	369.45	295560
30:09:140101:41	843	365.41	308040.63
30:09:140101:421	800	369.45	295560
30:09:140101:422	800	369.45	295560
30:09:140101:43	1200	339.3	407160
30:09:140101:432	1500	323.76	485640
30:09:140101:433	1823	310.77	566533.71
30:09:140101:435	800	369.45	295560
30:09:140101:436	860	363.88	312936.8
30:09:140101:437	1206	338.94	408761.64
30:09:140101:439	1922	307.34	590707.48
30:09:140101:453	2517	290.42	730987.14

30:09:140101:467	1250	336.4	420500
30:09:140101:475	1890	308.43	582932.7
30:09:140101:476	1612	318.91	514082.92
30:09:140101:477	1007	352.02	354484.14
30:09:140101:479	1086	346.48	376277.28
30:09:140101:480	1000	352.54	352540
30:09:140101:482	1140	342.97	390985.8
30:09:140101:483	885	361.7	320104.5
30:09:140101:484	1298	333.75	433207.5
30:09:140101:485	1576	320.42	504981.92
30:09:140101:486	1693	315.64	534378.52
30:09:140101:487	1967	305.85	601606.95
30:09:140101:488	1312	333	436896
30:09:140101:489	1287	334.35	430308.45
30:09:140101:490	1288	334.29	430565.52
30:09:140101:491	3877	265.23	1028296.71
30:09:140101:492	1140	342.97	390985.8
30:09:140101:493	1011	351.73	355599.03
30:09:140101:494	1018	351.22	357541.96
30:09:140101:495	1290	334.18	431092.2
30:09:140101:496	1200	339.3	407160
30:09:140101:497	1275	335.01	427137.75
30:09:140101:498	1000	352.54	352540
30:09:140101:499	1181	340.44	402059.64
30:09:140101:5	1746	313.6	547545.6
30:09:140101:500	1200	339.3	407160
30:09:140101:502	1715	314.78	539847.7
30:09:140101:503	1200	339.3	407160
30:09:140101:504	1404	328.29	460919.16
30:09:140101:505	1254	336.18	421569.72
30:09:140101:506	800	369.45	295560
30:09:140101:507	960	355.58	341356.8
30:09:140101:508	1442	326.46	470755.32
30:09:140101:509	600	251.24	150744
30:09:140101:510	557	251.24	139940.68
30:09:140101:511	595	251.24	149487.8
30:09:140101:512	800	369.45	295560
30:09:140101:513	859	363.97	312650.23
30:09:140101:514	1924	307.27	591187.48
30:09:140101:515	800	369.45	295560
30:09:140101:516	1114	344.64	383928.96
30:09:140101:517	1116	344.51	384473.16
30:09:140101:518	1000	352.54	352540
30:09:140101:519	893	361.02	322390.86
30:09:140101:520	1100	345.55	380105
30:09:140101:521	942	356.99	336284.58
30:09:140101:522	1220	338.12	412506.4
30:09:140101:524	9900	217.83	2156517
30:09:140101:525	1055	348.6	367773
30:09:140101:527	8250	226.34	1867305

30:09:140101:528	1105	345.23	381479.15
30:09:140101:529	1164	341.47	397471.08
30:09:140101:53	1200	339.3	407160
30:09:140101:530	1242	336.86	418380.12
30:09:140101:531	878	362.31	318108.18
30:09:140101:532	935	357.55	334309.25
30:09:140101:533	1258	335.95	422625.1
30:09:140101:535	903	360.18	325242.54
30:09:140101:536	1218	338.24	411976.32
30:09:140101:537	900	360.43	324387
30:09:140101:538	903	360.18	325242.54
30:09:140101:539	1160	341.72	396395.2
30:09:140101:540	1168	341.23	398556.64
30:09:140101:541	1000	352.54	352540
30:09:140101:542	1800	311.6	560880
30:09:140101:543	800	369.45	295560
30:09:140101:544	1500	323.76	485640
30:09:140101:545	800	369.45	295560
30:09:140101:546	1100	345.55	380105
30:09:140101:547	1220	338.12	412506.4
30:09:140101:548	1160	341.72	396395.2
30:09:140101:549	1012	351.66	355879.92
30:09:140101:550	800	369.45	295560
30:09:140101:551	800	369.45	295560
30:09:140101:552	1020	351.08	358101.6
30:09:140101:553	1080	346.89	374641.2
30:09:140101:554	1242	336.86	418380.12
30:09:140101:555	1340	331.53	444250.2
30:09:140101:556	1515	323.09	489481.35
30:09:140101:557	1412	327.9	462994.8
30:09:140101:558	1620	318.57	516083.4
30:09:140101:559	800	369.45	295560
30:09:140101:560	1232	337.43	415713.76
30:09:140101:561	900	360.43	324387
30:09:140101:562	1797	311.71	560142.87
30:09:140101:563	1170	341.11	399098.7
30:09:140101:564	850	364.78	310063
30:09:140101:565	1560	321.11	500931.6
30:09:140101:566	670	375.66	251692.2
30:09:140101:567	1094	345.95	378469.3
30:09:140101:568	800	369.45	295560
30:09:140101:569	825	367.07	302832.75
30:09:140101:570	903	360.18	325242.54
30:09:140101:571	2065	302.74	625158.1
30:09:140101:572	1100	345.55	380105
30:09:140101:573	800	369.45	295560
30:09:140101:574	800	369.45	295560
30:09:140101:575	990	353.29	349757.1
30:09:140101:577	1088	346.35	376828.8
30:09:140101:578	888	361.44	320958.72

30:09:140101:579	1450	326.08	472816
30:09:140101:581	1116	344.51	384473.16
30:09:140101:582	2140	300.48	643027.2
30:09:140101:583	1425	327.27	466359.75
30:09:140101:584	1500	323.76	485640
30:09:140101:585	1500	323.76	485640
30:09:140101:586	1055	348.6	367773
30:09:140101:587	935	357.55	334309.25
30:09:140101:588	846	365.14	308908.44
30:09:140101:589	640	375.66	240422.4
30:09:140101:590	847	365.05	309197.35
30:09:140101:591	1055	348.6	367773
30:09:140101:592	1600	319.41	511056
30:09:140101:593	1823	310.77	566533.71
30:09:140101:594	1401	328.44	460144.44
30:09:140101:595	810	368.49	298476.9
30:09:140101:596	1300	333.64	433732
30:09:140101:598	1366	330.19	451039.54
30:09:140101:6	864	363.53	314089.92
30:09:140101:601	1267	335.45	425015.15
30:09:140101:603	1006	352.1	354212.6
30:09:140101:604	1045	349.3	365018.5
30:09:140101:605	1460	325.61	475390.6
30:09:140101:606	1893	308.32	583649.76
30:09:140101:607	1200	339.3	407160
30:09:140101:608	770	372.43	286771.1
30:09:140101:610	210	375.66	78888.6
30:09:140101:612	1838	310.24	570221.12
30:09:140101:613	2310	295.7	683067
30:09:140101:615	2545	289.74	737388.3
30:09:140101:616	802	369.26	296146.52
30:09:140101:617	2902	281.87	817986.74
30:09:140101:618	2311	295.67	683293.37
30:09:140101:619	1824	310.74	566789.76
30:09:140101:620	1285	334.46	429781.1
30:09:140101:621	1810	311.24	563344.4
30:09:140101:622	927	358.2	332051.4
30:09:140101:623	920	358.77	330068.4
30:09:140101:624	1473	325	478725
30:09:140101:625	800	369.45	295560
30:09:140101:626	860	363.88	312936.8
30:09:140101:627	810	368.49	298476.9
30:09:140101:628	1300	333.64	433732
30:09:140101:629	1330	332.05	441626.5
30:09:140101:630	670	375.66	251692.2
30:09:140101:631	2230	297.9	664317
30:09:140101:632	1020	351.08	358101.6
30:09:140101:633	1150	342.34	393691
30:09:140101:634	640	375.66	240422.4
30:09:140101:635	1110	344.9	382839

30:09:140101:636	1269	335.34	425546.46
30:09:140101:637	1468	325.23	477437.64
30:09:140101:638	1674	316.39	529636.86
30:09:140101:639	1500	323.76	485640
30:09:140101:640	2140	300.48	643027.2
30:09:140101:641	3020	279.52	844150.4
30:09:140101:642	720	375.66	270475.2
30:09:140101:643	560	375.66	210369.6
30:09:140101:644	910	359.59	327226.9
30:09:140101:645	1040	349.65	363636
30:09:140101:646	1340	331.53	444250.2
30:09:140101:648	400	375.66	150264
30:09:140101:649	1050	348.95	366397.5
30:09:140101:651	1980	305.43	604751.4
30:09:140101:652	1780	312.33	555947.4
30:09:140101:653	2140	300.48	643027.2
30:09:140101:654	1649	317.39	523376.11
30:09:140101:655	1590	319.83	508529.7
30:09:140101:656	1920	307.41	590227.2
30:09:140101:657	732	375.66	274983.12
30:09:140101:658	1285	334.46	429781.1
30:09:140101:660	2317	295.51	684696.67
30:09:140101:661	2320	295.43	685397.6
30:09:140101:662	1173	340.92	399899.16
30:09:140101:663	2239	297.64	666415.96
30:09:140101:665	1442	326.46	470755.32
30:09:140101:666	1110	344.9	382839
30:09:140101:667	800	369.45	295560
30:09:140101:668	2680	286.62	768141.6
30:09:140101:669	2296	296.08	679799.68
30:09:140101:670	1200	339.3	407160
30:09:140101:671	1000	352.54	352540
30:09:140101:672	1072	347.43	372444.96
30:09:140101:673	1330	332.05	441626.5
30:09:140101:674	770	372.43	286771.1
30:09:140101:675	1131	343.54	388543.74
30:09:140101:677	800	369.45	295560
30:09:140101:678	870	363	315810
30:09:140101:679	716	375.66	268972.56
30:09:140101:680	800	369.45	295560
30:09:140101:681	809	368.59	298189.31
30:09:140101:682	1140	342.97	390985.8
30:09:140101:683	795	369.94	294102.3
30:09:140101:685	795	369.94	294102.3
30:09:140101:686	800	369.45	295560
30:09:140101:687	800	369.45	295560
30:09:140101:688	1844	310.03	571695.32
30:09:140101:689	1300	333.64	433732
30:09:140101:690	824	367.17	302548.08
30:09:140101:691	1942	306.67	595553.14

30:09:140101:692	968	354.96	343601.28
30:09:140101:694	1265	335.56	424483.4
30:09:140101:695	1023	350.86	358929.78
30:09:140101:696	1855	309.64	574382.2
30:09:140101:697	1045	349.3	365018.5
30:09:140101:698	1325	332.31	440310.75
30:09:140101:699	1527	322.55	492533.85
30:09:140101:7	798	369.65	294980.7
30:09:140101:701	937	357.39	334874.43
30:09:140101:702	2120	301.08	638289.6
30:09:140101:703	975	354.42	345559.5
30:09:140101:704	1100	345.55	380105
30:09:140101:705	4090	262.27	1072684.3
30:09:140101:706	980	354.04	346959.2
30:09:140101:707	2120	301.08	638289.6
30:09:140101:708	2300	295.97	680731
30:09:140101:709	980	354.04	346959.2
30:09:140101:710	1470	325.14	477955.8
30:09:140101:711	230	375.66	86401.8
30:09:140101:713	1190	339.89	404469.1
30:09:140101:714	2340	294.9	690066
30:09:140101:715	1950	306.41	597499.5
30:09:140101:718	848	364.96	309486.08
30:09:140101:720	1130	343.61	388279.3
30:09:140101:721	690	375.66	259205.4
30:09:140101:722	1821	310.84	566039.64
30:09:140101:723	1743	313.72	546813.96
30:09:140101:724	2119	301.11	638052.09
30:09:140101:725	2175	299.46	651325.5
30:09:140101:729	2206	298.57	658645.42
30:09:140101:731	800	369.45	295560
30:09:140101:732	1737	313.94	545313.78
30:09:140101:733	800	369.45	295560
30:09:140101:735	990	353.29	349757.1
30:09:140101:736	1180	340.5	401790
30:09:140101:737	1186	340.13	403394.18
30:09:140101:738	1000	352.54	352540
30:09:140101:739	957	355.81	340510.17
30:09:140101:740	1023	350.86	358929.78
30:09:140101:741	790	370.43	292639.7
30:09:140101:742	1190	339.89	404469.1
30:09:140101:743	1275	335.01	427137.75
30:09:140101:744	1379	329.53	454421.87
30:09:140101:745	1390	328.98	457282.2
30:09:140101:746	1000	352.54	352540
30:09:140101:747	1000	352.54	352540
30:09:140101:748	1630	318.16	518600.8
30:09:140101:749	1900	308.08	585352
30:09:140101:750	921	358.69	330353.49
30:09:140101:751	899	360.51	324098.49

30:09:140101:752	1312	333	436896
30:09:140101:753	1510	323.31	488198.1
30:09:140101:754	400	375.66	150264
30:09:140101:755	800	369.45	295560
30:09:140101:756	1000	352.54	352540
30:09:140101:757	800	369.45	295560
30:09:140101:758	1240	336.97	417842.8
30:09:140101:759	2040	303.52	619180.8
30:09:140101:761	1344	331.32	445294.08
30:09:140101:762	2610	288.21	752228.1
30:09:140101:763	820	367.54	301382.8
30:09:140101:764	866	363.35	314661.1
30:09:140101:765	1890	308.43	582932.7
30:09:140101:766	1548	321.63	497883.24
30:09:140101:767	1550	321.54	498387
30:09:140101:768	1995	304.94	608355.3
30:09:140101:769	956	355.89	340230.84
30:09:140101:770	820	367.54	301382.8
30:09:140101:771	812	368.3	299059.6
30:09:140101:772	820	367.54	301382.8
30:09:140101:773	2180	299.32	652517.6
30:09:140101:774	1500	323.76	485640
30:09:140101:775	1510	323.31	488198.1
30:09:140101:776	1250	336.4	420500
30:09:140101:777	1022	350.93	358650.46
30:09:140101:778	893	361.02	322390.86
30:09:140101:779	796	369.84	294392.64
30:09:140101:781	1470	325.14	477955.8
30:09:140101:782	1550	321.54	498387
30:09:140101:783	1250	336.4	420500
30:09:140101:784	1200	339.3	407160
30:09:140101:785	1163	341.54	397211.02
30:09:140101:787	1440	326.55	470232
30:09:140101:788	1828	310.59	567758.52
30:09:140101:789	590	375.66	221639.4
30:09:140101:790	1576	320.42	504981.92
30:09:140101:791	1611	318.95	513828.45
30:09:140101:793	1693	315.64	534378.52
30:09:140101:794	890	361.27	321530.3
30:09:140101:795	1967	305.85	601606.95
30:09:140101:796	800	369.45	295560
30:09:140101:797	885	361.7	320104.5
30:09:140101:798	855	364.33	311502.15
30:09:140101:799	1233	337.37	415977.21
30:09:140101:8	800	369.45	295560
30:09:140101:801	1325	332.31	440310.75
30:09:140101:802	800	369.45	295560
30:09:140101:803	800	369.45	295560
30:09:140101:804	1142	342.85	391534.7
30:09:140101:805	800	369.45	295560

30:09:140101:806	985	353.66	348355.1
30:09:140101:808	3020	279.52	844150.4
30:09:140101:811	1971	305.72	602574.12
30:09:140101:812	900	360.43	324387
30:09:140101:814	845	365.23	308619.35
30:09:140101:815	859	363.97	312650.23
30:09:140101:816	800	369.45	295560
30:09:140101:817	1202	339.18	407694.36
30:09:140101:818	1911	307.71	588033.81
30:09:140101:819	2295	296.1	679549.5
30:09:140101:820	1400	328.49	459886
30:09:140101:821	1501	323.72	485903.72
30:09:140101:822	674	375.66	253194.84
30:09:140101:823	854	364.42	311214.68
30:09:140101:824	781	371.32	290000.92
30:09:140101:825	1142	342.85	391534.7
30:09:140101:826	2261	297.03	671584.83
30:09:140101:827	1049	349.02	366121.98
30:09:140101:828	1881	308.74	580739.94
30:09:140101:829	1123	344.06	386379.38
30:09:140101:831	1190	339.89	404469.1
30:09:140101:832	1022	350.93	358650.46
30:09:140101:833	902	360.26	324954.52
30:09:140101:834	1270	335.28	425805.6
30:09:140101:835	800	369.45	295560
30:09:140101:836	800	369.45	295560
30:09:140101:837	944	356.83	336847.52
30:09:140101:838	1200	339.3	407160
30:09:140101:839	1252	336.29	421035.08
30:09:140101:840	1240	336.97	417842.8
30:09:140101:841	900	360.43	324387
30:09:140101:842	1077	347.09	373815.93
30:09:140101:843	900	360.43	324387
30:09:140101:844	1188	340.01	403931.88
30:09:140101:845	2057	302.99	623250.43
30:09:140101:846	1200	339.3	407160
30:09:140101:847	1200	339.3	407160
30:09:140101:848	2090	301.98	631138.2
30:09:140101:849	1200	339.3	407160
30:09:140101:850	850	364.78	310063
30:09:140101:851	1331	331.99	441878.69
30:09:140101:852	1585	320.04	507263.4
30:09:140101:853	1400	328.49	459886
30:09:140101:854	1306	333.32	435315.92
30:09:140101:855	1012	351.66	355879.92
30:09:140101:856	1200	339.3	407160
30:09:140101:857	900	360.43	324387
30:09:140101:859	852	364.6	310639.2
30:09:140101:861	804	369.07	296732.28
30:09:140101:864	1043	349.44	364465.92

30:09:140101:869	238	375.66	89407.08
30:09:140101:872	800	369.45	295560
30:09:140101:874	836	366.05	306017.8
30:09:140101:878	800	369.45	295560
30:09:140101:882	800	369.45	295560
30:09:140101:886	1068	347.7	371343.6
30:09:140101:889	2020	304.15	614383
30:09:140101:892	1199	339.36	406892.64
30:09:140101:895	1200	339.3	407160
30:09:140101:896	1200	339.3	407160
30:09:140101:897	2354	294.53	693323.62
30:09:140101:898	1777	312.45	555223.65
30:09:140101:899	1196	339.54	406089.84
30:09:140101:9	602	375.66	226147.32
30:09:140101:906	1006	352.1	354212.6
30:09:140101:908	1688	315.84	533137.92
30:09:140101:911	1350	331.01	446863.5
30:09:140101:912	840	365.69	307179.6
30:09:140101:915	1925	307.24	591437
30:09:140101:917	1316	332.79	437951.64
30:09:140101:920	899	360.51	324098.49
30:09:140101:921	800	369.45	295560
30:09:140101:922	800	369.45	295560
30:09:140101:923	1200	339.3	407160
30:09:140101:924	835	366.15	305735.25
30:09:140101:925	1156	341.97	395317.32
30:09:140101:926	830	366.61	304286.3
30:09:140101:927	826	366.98	303125.48
30:09:140101:928	1900	308.08	585352
30:09:140101:929	1159	341.78	396123.02
30:09:140101:930	800	369.45	295560
30:09:140101:931	1292	334.07	431618.44
30:09:140101:932	1200	339.3	407160
30:09:140101:934	1027	350.57	360035.39
30:09:140101:935	1200	339.3	407160
30:09:140101:936	1431	326.98	467908.38
30:09:140101:937	779	371.52	289414.08
30:09:140101:938	792	370.23	293222.16
30:09:140101:939	1145	342.66	392345.7
30:09:140101:940	983	353.81	347795.23
30:09:140101:941	2209	298.49	659364.41
30:09:140101:943	840	365.69	307179.6
30:09:140101:944	800	369.45	295560
30:09:140101:945	804	369.07	296732.28
30:09:140101:946	1387	329.13	456503.31
30:09:140101:947	800	369.45	295560
30:09:140101:948	832	757.14	629940.48
30:09:140101:949	1500	323.76	485640
30:09:140101:95	924	397.14	366957.36
30:09:140101:950	1000	352.54	352540

30:09:140101:951	829	366.7	303994.3
30:09:140101:952	1200	339.3	407160
30:09:140101:953	980	354.04	346959.2
30:09:140101:954	840	365.69	307179.6
30:09:140101:955	1200	339.3	407160
30:09:140101:956	1282	334.62	428982.84
30:09:140101:957	800	369.45	295560
30:09:140101:958	1003	352.32	353376.96
30:09:140101:960	800	369.45	295560
30:09:140101:961	1722	314.52	541603.44
30:09:140101:962	630	375.66	236665.8
30:09:140101:964	1537	322.11	495083.07
30:09:140101:965	195	776.22	151362.9
30:09:140101:966	1027	350.57	360035.39
30:09:140101:967	1116	344.51	384473.16
30:09:140101:968	600	375.66	225396
30:09:140101:969	600	375.66	225396
30:09:140101:970	700	375.66	262962
30:09:140101:971	1100	345.55	380105
30:09:140101:972	1100	345.55	380105
30:09:140101:975	1200	339.3	407160
30:09:140101:976	1757	313.19	550274.83
30:09:140101:977	400	60.69	24276
30:09:140101:978	800	369.45	295560
30:09:140101:979	800	369.45	295560
30:09:140101:980	1200	339.3	407160
30:09:140101:981	1100	345.55	380105
30:09:140101:982	494	375.66	185576.04
30:09:140101:983	1417	327.66	464294.22
30:09:140101:984	1200	339.3	407160
30:09:140101:985	800	369.45	295560
30:09:140101:986	370	776.22	287201.4
30:09:140101:987	750	374.49	280867.5
30:09:140101:988	750	374.49	280867.5
30:09:140101:989	610	375.66	229152.6
30:09:140101:990	800	369.45	295560
30:09:140101:991	800	369.45	295560
30:09:140101:992	641	375.66	240798.06
30:09:140101:993	809	368.59	298189.31
30:09:140101:994	1351	330.96	447126.96
30:09:140101:995	1984	305.3	605715.2
30:09:140101:996	10	776.22	7762.2
30:09:140101:997	800	369.45	295560
30:09:140102:10	1200	339.3	407160
30:09:140102:100	2875	282.42	811957.5
30:09:140102:101	1387	329.13	456503.31
30:09:140102:102	1911	307.71	588033.81
30:09:140102:103	1360	330.5	449480
30:09:140102:104	808	368.68	297893.44
30:09:140102:105	800	369.45	295560

30:09:140102:107	534	375.66	200602.44
30:09:140102:108	1473	325	478725
30:09:140102:109	963	301.08	289940.04
30:09:140102:11	2499	290.86	726859.14
30:09:140102:111	885	361.7	320104.5
30:09:140102:112	480	375.66	180316.8
30:09:140102:113	810	368.49	298476.9
30:09:140102:114	1211	338.65	410105.15
30:09:140102:116	600	375.66	225396
30:09:140102:117	969	354.88	343878.72
30:09:140102:118	1059	348.32	368870.88
30:09:140102:119	2779	284.44	790458.76
30:09:140102:12	1050	348.95	366397.5
30:09:140102:120	767	372.74	285891.58
30:09:140102:122	1144	342.72	392071.68
30:09:140102:124	925	358.36	331483
30:09:140102:125	801	369.36	295857.36
30:09:140102:126	2016	304.27	613408.32
30:09:140102:127	40	375.66	15026.4
30:09:140102:128	647	375.66	243052.02
30:09:140102:129	1102	345.42	380652.84
30:09:140102:13	1387	329.13	456503.31
30:09:140102:130	710	375.66	266718.6
30:09:140102:131	1266	335.5	424743
30:09:140102:134	941	161.71	152169.11
30:09:140102:135	539	375.66	202480.74
30:09:140102:136	642	375.66	241173.72
30:09:140102:137	534	375.66	200602.44
30:09:140102:138	800	369.45	295560
30:09:140102:139	990	353.29	349757.1
30:09:140102:14	954	356.04	339662.16
30:09:140102:140	1655	317.15	524883.25
30:09:140102:141	1850	309.82	573167
30:09:140102:1421	400	375.66	150264
30:09:140102:1423	341	375.66	128100.06
30:09:140102:1424	404	375.66	151766.64
30:09:140102:1425	427	375.66	160406.82
30:09:140102:1471	15000	137.31	2059650
30:09:140102:1472	171	318.3	54429.3
30:09:140102:1476	800	369.45	295560
30:09:140102:1477	851	364.69	310351.19
30:09:140102:15	849	364.87	309774.63
30:09:140102:16	1839	310.2	570457.8
30:09:140102:17	864	363.53	314089.92
30:09:140102:1813	548	375.66	205861.68
30:09:140102:1814	635	375.66	238544.1
30:09:140102:1815	1595	319.62	509793.9
30:09:140102:1830	952	356.2	339102.4
30:09:140102:1834	612	375.66	229903.92
30:09:140102:1854	1075	347.23	373272.25

30:09:140102:1895	676	375.66	253946.16
30:09:140102:1896	1014	351.51	356431.14
30:09:140102:19	997	352.76	351701.72
30:09:140102:20	1300	333.64	433732
30:09:140102:2062	300	375.66	112698
30:09:140102:2063	350	375.66	131481
30:09:140102:2077	942	356.99	336284.58
30:09:140102:2080	1172	340.98	399628.56
30:09:140102:2081	386	375.66	145004.76
30:09:140102:2083	500	776.22	388110
30:09:140102:2084	18318	131.67	2411931.06
30:09:140102:2091	600	375.66	225396
30:09:140102:2092	400	375.66	150264
30:09:140102:2093	1008	328.52	331148.16
30:09:140102:2094	1145	342.66	392345.7
30:09:140102:2095	428	375.66	160782.48
30:09:140102:2096	427	375.66	160406.82
30:09:140102:21	60	776.22	46573.2
30:09:140102:2100	833	366.33	305152.89
30:09:140102:2101	367	375.66	137867.22
30:09:140102:2104	1340	331.53	444250.2
30:09:140102:2105	401	375.66	150639.66
30:09:140102:2106	1148	342.47	393155.56
30:09:140102:2108	2057	302.99	623250.43
30:09:140102:2116	541	375.66	203232.06
30:09:140102:2117	540	375.66	202856.4
30:09:140102:2118	711	375.66	267094.26
30:09:140102:2119	500	375.66	187830
30:09:140102:22	747	374.81	279983.07
30:09:140102:2235	1093	346.02	378199.86
30:09:140102:2236	552	375.66	207364.32
30:09:140102:2237	41	60.69	2488.29
30:09:140102:2238	1113	344.7	383651.1
30:09:140102:2239	670	375.66	251692.2
30:09:140102:2240	796	369.84	294392.64
30:09:140102:2241	896	360.76	323240.96
30:09:140102:2247	813	368.2	299346.6
30:09:140102:2248	1256	336.06	422091.36
30:09:140102:2258	2000	304.78	609560
30:09:140102:2260	552	375.66	207364.32
30:09:140102:2261	550	375.66	206613
30:09:140102:2262	1451	326.03	473069.53
30:09:140102:2266	202	162.21	32766.42
30:09:140102:2267	1611	318.95	513828.45
30:09:140102:2275	843	365.41	308040.63
30:09:140102:2276	1000	352.54	352540
30:09:140102:2277	1193	339.71	405274.03
30:09:140102:2278	689	375.66	258829.74
30:09:140102:2279	200	21.04	4208
30:09:140102:2288	961	355.5	341635.5

30:09:140102:2289	400	375.66	150264
30:09:140102:2290	1060	348.25	369145
30:09:140102:2291	1384	329.28	455723.52
30:09:140102:23	1412	327.9	462994.8
30:09:140102:24	1432	326.93	468163.76
30:09:140102:25	600	776.22	465732
30:09:140102:26	891	361.19	321820.29
30:09:140102:28	1723	314.48	541849.04
30:09:140102:29	1750	313.45	548537.5
30:09:140102:3	863	363.62	313804.06
30:09:140102:30	730	375.66	274231.8
30:09:140102:32	1901	308.05	585603.05
30:09:140102:34	1249	336.46	420238.54
30:09:140102:36	682	375.66	256200.12
30:09:140102:37	561.44	375.66	210910.55
30:09:140102:4	510	375.66	191586.6
30:09:140102:41	810	368.49	298476.9
30:09:140102:43	993	353.06	350588.58
30:09:140102:45	910	359.59	327226.9
30:09:140102:47	2064	302.77	624917.28
30:09:140102:49	1395	328.74	458592.3
30:09:140102:5	1057	348.46	368322.22
30:09:140102:51	2435	292.44	712091.4
30:09:140102:53	17000	133.75	2273750
30:09:140102:54	836	366.05	306017.8
30:09:140102:56	1070	347.57	371899.9
30:09:140102:59	1464	325.42	476414.88
30:09:140102:6	850	364.78	310063
30:09:140102:62	17000	133.75	2273750
30:09:140102:64	1770	312.7	553479
30:09:140102:66	1116	344.51	384473.16
30:09:140102:69	1615	318.78	514829.7
30:09:140102:7	1250	336.4	420500
30:09:140102:70	1247	336.57	419702.79
30:09:140102:72	1227	337.72	414382.44
30:09:140102:76	487	375.66	182946.42
30:09:140102:77	1980	305.43	604751.4
30:09:140102:79	1281	334.68	428725.08
30:09:140102:8	813	368.2	299346.6
30:09:140102:83	1707	315.09	537858.63
30:09:140102:88	2295	296.1	679549.5
30:09:140102:89	936	357.47	334591.92
30:09:140102:90	1183	340.32	402598.56
30:09:140102:94	1000	352.54	352540
30:09:140102:95	476	776.22	369480.72
30:09:140102:96	1353	330.85	447640.05
30:09:140102:97	550	375.66	206613
30:09:140102:98	220	375.66	82645.2
30:09:140102:99	800	369.45	295560
30:09:140103:1	1333	331.89	442409.37

30:09:140103:10	247	375.66	92788.02
30:09:140103:1000	1685	315.95	532375.75
30:09:140103:1002	837	365.96	306308.52
30:09:140103:1004	838	365.87	306599.06
30:09:140103:1006	743	375.23	278795.89
30:09:140103:1007	702	375.66	263713.32
30:09:140103:1008	2300	295.97	680731
30:09:140103:1009	1399	329.7	461250.3
30:09:140103:101	850	364.78	310063
30:09:140103:1011	992	353.14	350314.88
30:09:140103:1015	926	329.7	305302.2
30:09:140103:1016	642	375.66	241173.72
30:09:140103:1020	1064	347.98	370250.72
30:09:140103:1021	1309	333.16	436106.44
30:09:140103:1022	544	333.5	181424
30:09:140103:1023	1134	343.35	389358.9
30:09:140103:1024	609	375.66	228776.94
30:09:140103:1025	574	375.66	215628.84
30:09:140103:1026	877	362.39	317816.03
30:09:140103:1028	548	375.66	205861.68
30:09:140103:1029	561	375.66	210745.26
30:09:140103:1031	800	369.45	295560
30:09:140103:1037	919	358.85	329783.15
30:09:140103:1038	919	358.85	329783.15
30:09:140103:1039	38961	112.37	4378047.57
30:09:140103:1040	1130	152.94	172822.2
30:09:140103:11	1989	305.14	606923.46
30:09:140103:113	2850	282.94	806379
30:09:140103:1150	726	375.66	272729.16
30:09:140103:1151	1465	325.37	476667.05
30:09:140103:1153	800	369.45	295560
30:09:140103:1155	1098	345.69	379567.62
30:09:140103:1156	901	360.34	324666.34
30:09:140103:1157	1428	327.13	467141.64
30:09:140103:1158	1083	346.69	375465.27
30:09:140103:1160	522	375.66	196094.52
30:09:140103:1161	605	375.66	227274.3
30:09:140103:1162	593	375.66	222766.38
30:09:140103:1163	593	375.66	222766.38
30:09:140103:1165	525	375.66	197221.5
30:09:140103:1166	751	374.39	281166.89
30:09:140103:1167	540	375.66	202856.4
30:09:140103:1171	1413	327.85	463252.05
30:09:140103:1173	600	375.66	225396
30:09:140103:1174	1580	320.25	505995
30:09:140103:1175	600	375.66	225396
30:09:140103:1176	620	375.66	232909.2
30:09:140103:1177	800	369.45	295560
30:09:140103:1178	1200	339.3	407160
30:09:140103:1179	500	375.66	187830

30:09:140103:1180	1200	339.3	407160
30:09:140103:12	1397	328.64	459110.08
30:09:140103:128	1050	348.95	366397.5
30:09:140103:130	456	375.66	171300.96
30:09:140103:132	508	375.66	190835.28
30:09:140103:136	372	375.66	139745.52
30:09:140103:139	577	375.66	216755.82
30:09:140103:14	1414	327.8	463509.2
30:09:140103:143	624	375.66	234411.84
30:09:140103:145	285	375.66	107063.1
30:09:140103:15	2091	301.95	631377.45
30:09:140103:156	1117	344.44	384739.48
30:09:140103:16	651	375.66	244554.66
30:09:140103:172	989	353.36	349473.04
30:09:140103:18	1589	319.87	508273.43
30:09:140103:19	1205	339	408495
30:09:140103:2	717	375.66	269348.22
30:09:140103:22	1832	310.45	568744.4
30:09:140103:224	1050	348.95	366397.5
30:09:140103:232	836	366.05	306017.8
30:09:140103:233	835	366.15	305735.25
30:09:140103:234	1488	324.31	482573.28
30:09:140103:24	1140	342.97	390985.8
30:09:140103:240	1130	343.61	388279.3
30:09:140103:241	1000	352.54	352540
30:09:140103:25	779	371.52	289414.08
30:09:140103:254	1045	349.3	365018.5
30:09:140103:278	1250	336.4	420500
30:09:140103:285	810	368.49	298476.9
30:09:140103:288	810	368.49	298476.9
30:09:140103:289	768	372.63	286179.84
30:09:140103:292	814	368.11	299641.54
30:09:140103:298	814	368.11	299641.54
30:09:140103:3	910	359.59	327226.9
30:09:140103:330	1200	339.3	407160
30:09:140103:342	1200	339.3	407160
30:09:140103:367	850	364.78	310063
30:09:140103:381	1200	339.3	407160
30:09:140103:384	1200	339.3	407160
30:09:140103:387	1200	339.3	407160
30:09:140103:390	1200	339.3	407160
30:09:140103:396	1206	338.94	408761.64
30:09:140103:397	1870	309.12	578054.4
30:09:140103:4	1016	351.37	356991.92
30:09:140103:410	1603	319.28	511805.84
30:09:140103:411	1565	320.89	502192.85
30:09:140103:412	2174	299.49	651091.26
30:09:140103:413	1516	323.04	489728.64
30:09:140103:414	2021	304.12	614626.52
30:09:140103:416	2306	295.81	682137.86

30:09:140103:417	1489	324.27	482838.03
30:09:140103:418	1660	316.95	526137
30:09:140103:420	1603	319.28	511805.84
30:09:140103:421	1294	333.97	432157.18
30:09:140103:423	1760	313.08	551020.8
30:09:140103:424	1200	339.3	407160
30:09:140103:425	830	366.61	304286.3
30:09:140103:426	950	356.36	338542
30:09:140103:427	866	363.35	314661.1
30:09:140103:428	1074	347.29	372989.46
30:09:140103:429	2459	291.84	717634.56
30:09:140103:430	995	352.91	351145.45
30:09:140103:431	1240	336.97	417842.8
30:09:140103:432	992	353.14	350314.88
30:09:140103:440	1116	344.51	384473.16
30:09:140103:442	907	359.84	326374.88
30:09:140103:443	1456	325.8	474364.8
30:09:140103:448	1008	351.95	354765.6
30:09:140103:451	1074	347.29	372989.46
30:09:140103:459	821	367.45	301676.45
30:09:140103:460	1726	314.36	542585.36
30:09:140103:468	679	375.66	255073.14
30:09:140103:472	1008	351.95	354765.6
30:09:140103:475	2131	300.75	640898.25
30:09:140103:477	2131	300.75	640898.25
30:09:140103:478	2131	300.75	640898.25
30:09:140103:484	1015	351.44	356711.6
30:09:140103:5	672	375.66	252443.52
30:09:140103:505	2280	296.51	676042.8
30:09:140103:508	995	352.91	351145.45
30:09:140103:514	1374	329.79	453131.46
30:09:140103:524	1600	319.41	511056
30:09:140103:531	1651	317.31	523878.81
30:09:140103:534	1163	341.54	397211.02
30:09:140103:538	1423	327.37	465847.51
30:09:140103:541	317	375.66	119084.22
30:09:140103:547	1695	315.56	534874.2
30:09:140103:550	997	352.76	351701.72
30:09:140103:551	997	352.76	351701.72
30:09:140103:552	1399	328.54	459627.46
30:09:140103:553	378	375.66	141999.48
30:09:140103:554	1844	310.03	571695.32
30:09:140103:555	1616	318.74	515083.84
30:09:140103:557	851	364.69	310351.19
30:09:140103:558	2631	287.73	757017.63
30:09:140103:559	1569	320.72	503209.68
30:09:140103:560	1569	320.72	503209.68
30:09:140103:562	1473	325	478725
30:09:140103:563	1919	307.44	589977.36
30:09:140103:564	1766	312.85	552493.1

30:09:140103:565	1657	317.07	525384.99
30:09:140103:566	2753	285	784605
30:09:140103:567	1488	324.31	482573.28
30:09:140103:570	787	370.73	291764.51
30:09:140103:571	1606	319.16	512570.96
30:09:140103:572	3057	278.8	852291.6
30:09:140103:573	1167	341.29	398285.43
30:09:140103:574	551	375.66	206988.66
30:09:140103:575	1000	352.54	352540
30:09:140103:576	1938	306.81	594597.78
30:09:140103:577	1167	341.29	398285.43
30:09:140103:578	603	375.66	226522.98
30:09:140103:579	2135	300.63	641845.05
30:09:140103:580	1100	345.55	380105
30:09:140103:581	2097	301.77	632811.69
30:09:140103:582	900	360.43	324387
30:09:140103:585	1315	332.84	437684.6
30:09:140103:586	1620	318.57	516083.4
30:09:140103:587	1869	309.15	577801.35
30:09:140103:589	1057	348.46	368322.22
30:09:140103:591	910	359.59	327226.9
30:09:140103:593	1060	348.25	369145
30:09:140103:594	1317	332.73	438205.41
30:09:140103:595	1251	336.34	420761.34
30:09:140103:596	970	354.8	344156
30:09:140103:597	1231	337.49	415450.19
30:09:140103:598	1000	352.54	352540
30:09:140103:599	1192	339.77	405005.84
30:09:140103:6	949	356.44	338261.56
30:09:140103:600	1177	340.68	400980.36
30:09:140103:602	555	375.66	208491.3
30:09:140103:603	2073	302.5	627082.5
30:09:140103:604	3717	267.59	994632.03
30:09:140103:605	1248	336.51	419964.48
30:09:140103:606	882	361.96	319248.72
30:09:140103:607	1231	337.49	415450.19
30:09:140103:608	2150	300.19	645408.5
30:09:140103:609	1332	331.94	442144.08
30:09:140103:610	510	375.66	191586.6
30:09:140103:611	1825	310.7	567027.5
30:09:140103:612	2042	303.46	619665.32
30:09:140103:613	520	375.66	195343.2
30:09:140103:614	752	374.29	281466.08
30:09:140103:615	1885	308.6	581711
30:09:140103:616	1059	348.32	368870.88
30:09:140103:617	1332	331.94	442144.08
30:09:140103:618	1457	325.75	474617.75
30:09:140103:619	1616	318.74	515083.84
30:09:140103:620	1205	339	408495
30:09:140103:621	550	375.66	206613

30:09:140103:622	1662	316.87	526637.94
30:09:140103:623	554	375.66	208115.64
30:09:140103:625	1212	338.59	410371.08
30:09:140103:626	1426	327.22	466615.72
30:09:140103:628	1010	351.8	355318
30:09:140103:629	1455	325.84	474097.2
30:09:140103:630	1404	328.29	460919.16
30:09:140103:632	2300	295.97	680731
30:09:140103:633	1330	332.05	441626.5
30:09:140103:634	1878	308.84	580001.52
30:09:140103:635	1616	318.74	515083.84
30:09:140103:637	2157	299.99	647078.43
30:09:140103:638	2212	298.4	660060.8
30:09:140103:640	810	368.49	298476.9
30:09:140103:641	820	367.54	301382.8
30:09:140103:642	794	370.04	293811.76
30:09:140103:643	770	372.43	286771.1
30:09:140103:644	2147	300.28	644701.16
30:09:140103:645	840	365.69	307179.6
30:09:140103:646	2300	295.97	680731
30:09:140103:648	1530	322.42	493302.6
30:09:140103:649	1030	350.36	360870.8
30:09:140103:650	867	363.27	314955.09
30:09:140103:652	248	375.66	93163.68
30:09:140103:653	1461	325.56	475643.16
30:09:140103:655	1556	321.28	499911.68
30:09:140103:656	1850	309.82	573167
30:09:140103:657	810	368.49	298476.9
30:09:140103:658	820	367.54	301382.8
30:09:140103:659	850	364.78	310063
30:09:140103:661	770	372.43	286771.1
30:09:140103:662	2110	301.38	635911.8
30:09:140103:663	510	375.66	191586.6
30:09:140103:664	840	365.69	307179.6
30:09:140103:665	1140	342.97	390985.8
30:09:140103:666	1640	317.75	521110
30:09:140103:667	1420	327.51	465064.2
30:09:140103:669	921	358.69	330353.49
30:09:140103:671	1320	332.57	438992.4
30:09:140103:672	1400	328.49	459886
30:09:140103:673	1440	326.55	470232
30:09:140103:674	674	375.66	253194.84
30:09:140103:676	1765	312.89	552250.85
30:09:140103:677	1690	315.76	533634.4
30:09:140103:678	2160	299.9	647784
30:09:140103:679	510	375.66	191586.6
30:09:140103:680	480	375.66	180316.8
30:09:140103:681	1460	325.61	475390.6
30:09:140103:682	1350	331.01	446863.5
30:09:140103:683	2135	300.63	641845.05

30:09:140103:684	1140	342.97	390985.8
30:09:140103:685	1640	317.75	521110
30:09:140103:686	1060	348.25	369145
30:09:140103:687	1600	319.41	511056
30:09:140103:688	1809	311.28	563105.52
30:09:140103:689	851	364.69	310351.19
30:09:140103:690	498	375.66	187078.68
30:09:140103:691	760	373.45	283822
30:09:140103:692	730	375.66	274231.8
30:09:140103:693	1140	342.97	390985.8
30:09:140103:694	880	362.13	318674.4
30:09:140103:695	2150	300.19	645408.5
30:09:140103:697	862	363.71	313518.02
30:09:140103:698	2000	304.78	609560
30:09:140103:699	2110	301.38	635911.8
30:09:140103:700	1765	312.89	552250.85
30:09:140103:701	2360	294.37	694713.2
30:09:140103:702	2075	302.44	627563
30:09:140103:703	1000	352.54	352540
30:09:140103:704	1300	333.64	433732
30:09:140103:705	1239	337.03	417580.17
30:09:140103:706	1615	318.78	514829.7
30:09:140103:707	1660	316.95	526137
30:09:140103:708	747	374.81	279983.07
30:09:140103:709	1399	328.54	459627.46
30:09:140103:711	317	375.66	119084.22
30:09:140103:712	317	375.66	119084.22
30:09:140103:713	1018	351.22	357541.96
30:09:140103:715	800	369.45	295560
30:09:140103:717	558	375.66	209618.28
30:09:140103:718	1715	314.78	539847.7
30:09:140103:719	610	375.66	229152.6
30:09:140103:720	1443	326.41	471009.63
30:09:140103:721	1320	332.57	438992.4
30:09:140103:722	1292	334.07	431618.44
30:09:140103:723	1851	309.78	573402.78
30:09:140103:725	863	363.62	313804.06
30:09:140103:726	863	363.62	313804.06
30:09:140103:727	1200	339.3	407160
30:09:140103:728	1130	343.61	388279.3
30:09:140103:729	915	359.18	328649.7
30:09:140103:730	1057	348.46	368322.22
30:09:140103:731	1090	346.22	377379.8
30:09:140103:734	1451	326.03	473069.53
30:09:140103:735	2499	290.86	726859.14
30:09:140103:736	1976	305.56	603786.56
30:09:140103:737	1581	320.21	506252.01
30:09:140103:738	953	356.12	339382.36
30:09:140103:739	2410	293.08	706322.8
30:09:140103:740	1461	325.56	475643.16

30:09:140103:741	840	365.69	307179.6
30:09:140103:742	1665	316.75	527388.75
30:09:140103:746	556	375.66	208866.96
30:09:140103:747	730	375.66	274231.8
30:09:140103:748	800	369.45	295560
30:09:140103:749	1920	307.41	590227.2
30:09:140103:750	1156	341.97	395317.32
30:09:140103:751	2103	301.59	634243.77
30:09:140103:752	1722	314.52	541603.44
30:09:140103:753	784	371.02	290879.68
30:09:140103:754	850	364.78	310063
30:09:140103:756	851	364.69	310351.19
30:09:140103:757	800	369.45	295560
30:09:140103:759	2221	298.15	662191.15
30:09:140103:760	1290	334.18	431092.2
30:09:140103:761	2070	302.59	626361.3
30:09:140103:764	1651	317.31	523878.81
30:09:140103:765	890	361.27	321530.3
30:09:140103:766	1140	342.97	390985.8
30:09:140103:770	814	368.11	299641.54
30:09:140103:771	826	366.98	303125.48
30:09:140103:772	800	369.45	295560
30:09:140103:773	1410	328	462480
30:09:140103:774	800	369.45	295560
30:09:140103:775	716	375.66	268972.56
30:09:140103:776	809	368.59	298189.31
30:09:140103:777	810	368.49	298476.9
30:09:140103:778	949	356.44	338261.56
30:09:140103:779	795	369.94	294102.3
30:09:140103:780	912	359.43	327800.16
30:09:140103:781	2060	302.9	623974
30:09:140103:783	1200	339.3	407160
30:09:140103:785	906	359.92	326087.52
30:09:140103:787	1250	336.4	420500
30:09:140103:788	1160	341.72	396395.2
30:09:140103:789	2127	300.87	639950.49
30:09:140103:790	1270	335.28	425805.6
30:09:140103:791	2020	304.15	614383
30:09:140103:792	630	375.66	236665.8
30:09:140103:793	1230	337.54	415174.2
30:09:140103:794	1672	316.47	529137.84
30:09:140103:796	911	359.51	327513.61
30:09:140103:797	1146	342.59	392608.14
30:09:140103:798	1146	342.59	392608.14
30:09:140103:799	2913	281.64	820417.32
30:09:140103:8	700	375.66	262962
30:09:140103:800	970	354.8	344156
30:09:140103:801	800	369.45	295560
30:09:140103:802	1080	346.89	374641.2
30:09:140103:805	1403	328.34	460661.02

30:09:140103:806	1356	330.7	448429.2
30:09:140103:807	943	356.91	336566.13
30:09:140103:808	841	365.6	307469.6
30:09:140103:809	900	360.43	324387
30:09:140103:81	1000	352.54	352540
30:09:140103:810	712	375.66	267469.92
30:09:140103:811	510	375.66	191586.6
30:09:140103:812	1094	345.95	378469.3
30:09:140103:813	984	353.74	348080.16
30:09:140103:814	1428	327.13	467141.64
30:09:140103:815	1002	352.39	353094.78
30:09:140103:816	979	354.11	346673.69
30:09:140103:819	834	366.24	305444.16
30:09:140103:820	835	366.15	305735.25
30:09:140103:821	1226	337.77	414106.02
30:09:140103:822	1080	346.89	374641.2
30:09:140103:823	1584	320.08	507006.72
30:09:140103:824	618	375.66	232157.88
30:09:140103:826	955	355.97	339951.35
30:09:140103:828	795	369.94	294102.3
30:09:140103:829	2344	294.79	690987.76
30:09:140103:831	1508	323.4	487687.2
30:09:140103:832	780	371.42	289707.6
30:09:140103:833	905	360.01	325809.05
30:09:140103:835	610	375.66	229152.6
30:09:140103:836	793	370.14	293521.02
30:09:140103:837	870	363	315810
30:09:140103:838	1844	310.03	571695.32
30:09:140103:840	848	364.96	309486.08
30:09:140103:841	624	375.66	234411.84
30:09:140103:842	800	369.45	295560
30:09:140103:843	1534	322.24	494316.16
30:09:140103:845	1800	311.6	560880
30:09:140103:846	1300	333.64	433732
30:09:140103:847	1000	352.54	352540
30:09:140103:848	1100	345.55	380105
30:09:140103:849	1700	315.37	536129
30:09:140103:851	1400	328.49	459886
30:09:140103:852	1400	328.49	459886
30:09:140103:853	1200	339.3	407160
30:09:140103:854	1130	343.61	388279.3
30:09:140103:855	691	375.66	259581.06
30:09:140103:856	1570	320.68	503467.6
30:09:140103:857	1296	333.86	432682.56
30:09:140103:858	1854	309.67	574128.18
30:09:140103:859	429	375.66	161158.14
30:09:140103:860	1109	344.96	382560.64
30:09:140103:861	713	375.66	267845.58
30:09:140103:862	2320	295.43	685397.6
30:09:140103:864	397	375.66	149137.02

30:09:140103:865	700	375.66	262962
30:09:140103:866	1760	313.08	551020.8
30:09:140103:867	1000	352.54	352540
30:09:140103:868	300	375.66	112698
30:09:140103:869	1800	311.6	560880
30:09:140103:87	1000	352.54	352540
30:09:140103:870	630	375.66	236665.8
30:09:140103:872	1400	328.49	459886
30:09:140103:873	515	375.66	193464.9
30:09:140103:874	1250	336.4	420500
30:09:140103:875	790	370.43	292639.7
30:09:140103:876	1840	310.17	570712.8
30:09:140103:877	2192	298.97	655342.24
30:09:140103:878	2900	281.91	817539
30:09:140103:880	2850	282.94	806379
30:09:140103:881	837	365.96	306308.52
30:09:140103:882	2131	300.75	640898.25
30:09:140103:883	1617	318.7	515337.9
30:09:140103:884	429	375.66	161158.14
30:09:140103:886	433	375.66	162660.78
30:09:140103:889	1346	331.21	445808.66
30:09:140103:890	1605	319.2	512316
30:09:140103:892	1281	334.68	428725.08
30:09:140103:893	1273	335.12	426607.76
30:09:140103:895	730	375.66	274231.8
30:09:140103:896	780	371.42	289707.6
30:09:140103:898	1888	308.5	582448
30:09:140103:899	1618	318.66	515591.88
30:09:140103:9	1076	347.16	373544.16
30:09:140103:901	911	359.51	327513.61
30:09:140103:903	1026	350.65	359766.9
30:09:140103:904	1245	336.68	419166.6
30:09:140103:905	2787	284.27	792260.49
30:09:140103:908	1118	344.38	385016.84
30:09:140103:910	684	375.66	256951.44
30:09:140103:911	583	375.66	219009.78
30:09:140103:914	840	365.69	307179.6
30:09:140103:916	634	375.66	238168.44
30:09:140103:917	40091	111.7	4478164.7
30:09:140103:919	1410	328	462480
30:09:140103:928	800	369.45	295560
30:09:140103:930	1242	336.86	418380.12
30:09:140103:931	1044	349.37	364742.28
30:09:140103:932	16	152.94	2447.04
30:09:140103:934	1237	337.14	417042.18
30:09:140103:937	1168	341.23	398556.64
30:09:140103:939	1140	253.72	289240.8
30:09:140103:940	1353	330.85	447640.05
30:09:140103:941	1000	352.54	352540
30:09:140103:943	1070	347.57	371899.9

30:09:140103:944	2108	301.44	635435.52
30:09:140103:946	1108	345.03	382293.24
30:09:140103:947	550	375.66	206613
30:09:140103:948	800	369.45	295560
30:09:140103:950	1164	341.47	397471.08
30:09:140103:951	568	375.66	213374.88
30:09:140103:952	600	375.66	225396
30:09:140103:953	1884	308.63	581458.92
30:09:140103:954	1173	340.92	399899.16
30:09:140103:955	1450	326.08	472816
30:09:140103:956	621	170.13	105650.73
30:09:140103:957	661	375.66	248311.26
30:09:140103:958	1240	336.97	417842.8
30:09:140103:959	600	375.66	225396
30:09:140103:961	982	353.89	347519.98
30:09:140103:964	710	375.66	266718.6
30:09:140103:965	1181	340.81	402496.61
30:09:140103:966	1049	349.02	366121.98
30:09:140103:967	1048	349.09	365846.32
30:09:140103:971	1051	348.88	366672.88
30:09:140103:972	1630	318.16	518600.8
30:09:140103:975	1200	339.3	407160
30:09:140103:976	980	354.04	346959.2
30:09:140103:982	18	152.94	2752.92
30:09:140103:983	892	361.1	322101.2
30:09:140103:984	500	345.27	172635
30:09:140103:985	972	354.65	344719.8
30:09:140103:987	1284	334.51	429510.84
30:09:140103:99	1218	338.24	411976.32
30:09:140103:992	690	375.66	259205.4
30:09:140103:995	1406	328.19	461435.14
30:09:140103:997	1000	260.8	260800
30:09:140103:998	2405	248.44	597498.2
30:09:140104:1	1061	348.18	369418.98
30:09:140104:10	1239	337.03	417580.17
30:09:140104:102	2557	289.46	740149.22
30:09:140104:107	1634	318	519612
30:09:140104:110	611	375.66	229528.26
30:09:140104:111	552	375.66	207364.32
30:09:140104:114	860	363.88	312936.8
30:09:140104:116	2700	286.17	772659
30:09:140104:118	2030	303.83	616774.9
30:09:140104:119	760	373.45	283822
30:09:140104:120	1925	307.24	591437
30:09:140104:121	1902	308.02	585854.04
30:09:140104:122	1902	308.02	585854.04
30:09:140104:123	2300	295.97	680731
30:09:140104:124	600	375.66	225396
30:09:140104:125	3030	279.32	846339.6
30:09:140104:126	3486	271.22	945472.92

30:09:140104:127	500	375.66	187830
30:09:140104:128	1650	317.35	523627.5
30:09:140104:129	1570	320.68	503467.6
30:09:140104:130	1498	323.86	485142.28
30:09:140104:131	1341	331.47	444501.27
30:09:140104:132	105	375.66	39444.3
30:09:140104:133	930	357.95	332893.5
30:09:140104:134	600	375.66	225396
30:09:140104:135	1250	336.4	420500
30:09:140104:136	1600	319.41	511056
30:09:140104:138	357	375.66	134110.62
30:09:140104:14	1122	344.12	386102.64
30:09:140104:140	1774	312.56	554481.44
30:09:140104:141	1750	313.45	548537.5
30:09:140104:142	1098	345.69	379567.62
30:09:140104:143	601	375.66	225771.66
30:09:140104:144	2383	293.77	700053.91
30:09:140104:146	852	364.6	310639.2
30:09:140104:147	740	375.55	277907
30:09:140104:148	1070	347.57	371899.9
30:09:140104:149	1860	309.46	575595.6
30:09:140104:15	852	364.6	310639.2
30:09:140104:150	1700	315.37	536129
30:09:140104:151	610	375.66	229152.6
30:09:140104:152	1940	306.74	595075.6
30:09:140104:154	1418	327.61	464550.98
30:09:140104:155	1105	345.23	381479.15
30:09:140104:156	1229	337.6	414910.4
30:09:140104:157	734	375.66	275734.44
30:09:140104:158	577	375.66	216755.82
30:09:140104:159	670	375.66	251692.2
30:09:140104:16	661	375.66	248311.26
30:09:140104:160	860	363.88	312936.8
30:09:140104:161	1200	339.3	407160
30:09:140104:162	1013	351.59	356160.67
30:09:140104:163	3136	277.31	869644.16
30:09:140104:164	969	354.88	343878.72
30:09:140104:165	770	372.43	286771.1
30:09:140104:166	440	375.66	165290.4
30:09:140104:167	300	375.66	112698
30:09:140104:168	1000	352.54	352540
30:09:140104:169	930	357.95	332893.5
30:09:140104:170	1455	325.84	474097.2
30:09:140104:173	1497	323.9	484878.3
30:09:140104:175	1502	323.67	486152.34
30:09:140104:177	1300	333.64	433732
30:09:140104:18	1296	333.86	432682.56
30:09:140104:181	608	776.22	471941.76
30:09:140104:184	289	776.22	224327.58
30:09:140104:191	464	375.66	174306.24

30:09:140104:195	883	267.7	236379.1
30:09:140104:199	825	367.07	302832.75
30:09:140104:2	11252	179.68	2021759.36
30:09:140104:201	832	366.42	304861.44
30:09:140104:203	972	354.65	344719.8
30:09:140104:205	24	776.22	18629.28
30:09:140104:208	1000	352.54	352540
30:09:140104:209	1700	315.37	536129
30:09:140104:21	734	375.66	275734.44
30:09:140104:210	136	776.22	105565.92
30:09:140104:212	22	277.9	6113.8
30:09:140104:213	10	776.22	7762.2
30:09:140104:214	1603	319.28	511805.84
30:09:140104:216	1295	333.91	432413.45
30:09:140104:218	980	354.04	346959.2
30:09:140104:219	1000	352.54	352540
30:09:140104:220	1000	352.54	352540
30:09:140104:221	800	369.45	295560
30:09:140104:222	1000	352.54	352540
30:09:140104:223	1000	352.54	352540
30:09:140104:224	1000	352.54	352540
30:09:140104:227	1000	352.54	352540
30:09:140104:228	1000	352.54	352540
30:09:140104:229	1200	339.3	407160
30:09:140104:231	24	375.66	9015.84
30:09:140104:232	1000	352.54	352540
30:09:140104:233	957	355.81	340510.17
30:09:140104:234	1000	352.54	352540
30:09:140104:237	1000	352.54	352540
30:09:140104:238	168	776.22	130404.96
30:09:140104:239	1201	287.44	345215.44
30:09:140104:241	1000	352.54	352540
30:09:140104:242	1843	552.04	1017409.72
30:09:140104:243	1194	766.01	914615.94
30:09:140104:244	1245	759.31	945340.95
30:09:140104:245	1251	758.54	948933.54
30:09:140104:246	1194	766.01	914615.94
30:09:140104:247	1245	759.31	945340.95
30:09:140104:248	1143	773.06	883607.58
30:09:140104:249	1534	573.73	880101.82
30:09:140104:25	3136	277.31	869644.16
30:09:140104:250	1194	604.73	722047.62
30:09:140104:251	2352	524.48	1233576.96
30:09:140104:252	38	776.22	29496.36
30:09:140104:253	344	375.66	129227.04
30:09:140104:254	326	375.66	122465.16
30:09:140104:255	300	375.66	112698
30:09:140104:256	1000	352.54	352540
30:09:140104:257	1532	322.33	493809.56
30:09:140104:258	24	195.22	4685.28

30:09:140104:259	28	375.66	10518.48
30:09:140104:26	85	375.66	31931.1
30:09:140104:260	1000	352.54	352540
30:09:140104:261	1000	352.54	352540
30:09:140104:263	1000	352.54	352540
30:09:140104:264	1050	348.95	366397.5
30:09:140104:265	1000	352.54	352540
30:09:140104:266	1000	352.54	352540
30:09:140104:267	25	195.22	4880.5
30:09:140104:268	1710	314.98	538615.8
30:09:140104:269	50	60.69	3034.5
30:09:140104:270	28	776.22	21734.16
30:09:140104:274	1800	311.6	560880
30:09:140104:277	30	776.22	23286.6
30:09:140104:278	890	361.27	321530.3
30:09:140104:279	360	776.22	279439.2
30:09:140104:282	1218	338.24	411976.32
30:09:140104:283	1219	338.18	412241.42
30:09:140104:284	4	195.22	780.88
30:09:140104:286	600	375.66	225396
30:09:140104:292	50	60.69	3034.5
30:09:140104:293	1235	337.26	416516.1
30:09:140104:294	1235	337.26	416516.1
30:09:140104:295	1430	263.55	376876.5
30:09:140104:3	1530	322.42	493302.6
30:09:140104:300	400	375.66	150264
30:09:140104:304	1013	351.59	356160.67
30:09:140104:306	1000	352.54	352540
30:09:140104:308	1800	264.02	475236
30:09:140104:309	28	195.22	5466.16
30:09:140104:310	10	776.22	7762.2
30:09:140104:311	990	353.29	349757.1
30:09:140104:312	1430	675.74	966308.2
30:09:140104:313	1175	340.8	400440
30:09:140104:315	505	375.66	189708.3
30:09:140104:316	1073	347.36	372717.28
30:09:140104:319	600	202.15	121290
30:09:140104:324	1200	339.3	407160
30:09:140104:325	1289	334.24	430835.36
30:09:140104:326	25	375.66	9391.5
30:09:140104:333	810	334.92	271285.2
30:09:140104:334	800	369.45	295560
30:09:140104:339	50	195.22	9761
30:09:140104:342	568	375.66	213374.88
30:09:140104:343	1000	352.54	352540
30:09:140104:344	1242	336.86	418380.12
30:09:140104:345	806	368.87	297309.22
30:09:140104:346	645	375.66	242300.7
30:09:140104:348	787	370.73	291764.51
30:09:140104:355	1700	134.18	228106

30:09:140104:356	501	375.66	188205.66
30:09:140104:357	499	375.66	187454.34
30:09:140104:360	53	776.22	41139.66
30:09:140104:367	1090	256.12	279170.8
30:09:140104:369	810	368.49	298476.9
30:09:140104:370	1183	340.32	402598.56
30:09:140104:373	1000	352.54	352540
30:09:140104:374	986	353.59	348639.74
30:09:140104:375	878	362.31	318108.18
30:09:140104:376	1440	326.55	470232
30:09:140104:377	300	776.22	232866
30:09:140104:379	1130	343.61	388279.3
30:09:140104:380	803	369.16	296435.48
30:09:140104:383	565	375.66	212247.9
30:09:140104:384	565	375.66	212247.9
30:09:140104:40	945	356.75	337128.75
30:09:140104:42	1000	352.54	352540
30:09:140104:498	961	355.5	341635.5
30:09:140104:499	869	363.09	315525.21
30:09:140104:500	547	375.66	205486.02
30:09:140104:501	600	375.66	225396
30:09:140104:502	500	375.66	187830
30:09:140104:503	1784	312.19	556946.96
30:09:140104:504	536	375.66	201353.76
30:09:140104:505	538	375.66	202105.08
30:09:140104:508	782	371.22	290294.04
30:09:140104:513	624	375.66	234411.84
30:09:140104:515	1173	340.92	399899.16
30:09:140104:516	24	195.22	4685.28
30:09:140104:518	24	195.22	4685.28
30:09:140104:519	24	195.22	4685.28
30:09:140104:52	600	375.66	225396
30:09:140104:520	24	195.22	4685.28
30:09:140104:521	24	195.22	4685.28
30:09:140104:522	1199	339.36	406892.64
30:09:140104:523	29	195.22	5661.38
30:09:140104:528	24	195.22	4685.28
30:09:140104:529	24	195.22	4685.28
30:09:140104:531	763	373.15	284713.45
30:09:140104:532	864	363.53	314089.92
30:09:140104:538	692	375.66	259956.72
30:09:140104:539	2001	60.69	121440.69
30:09:140104:56	1340	331.53	444250.2
30:09:140104:57	980	354.04	346959.2
30:09:140104:6	40	152.94	6117.6
30:09:140104:62	515	375.66	193464.9
30:09:140104:66	799	369.55	295270.45
30:09:140104:7	40	60.69	2427.6
30:09:140104:71	1295	333.91	432413.45
30:09:140104:72	987	353.51	348914.37

30:09:140104:76	803	369.16	296435.48
30:09:140104:77	309	375.66	116078.94
30:09:140104:8	2557	289.46	740149.22
30:09:140104:83	387	375.66	145380.42
30:09:140104:85	561	375.66	210745.26
30:09:140104:86	800	369.45	295560
30:09:140104:89	399	375.66	149888.34
30:09:140104:91	1100	345.55	380105
30:09:140104:92	1250	336.4	420500
30:09:140104:93	866	363.35	314661.1
30:09:140104:94	710	375.66	266718.6
30:09:140105:1	1300	333.64	433732
30:09:140105:100	986	152.94	150798.84
30:09:140105:101	792	765.01	605887.92
30:09:140105:102	309	375.66	116078.94
30:09:140105:104	1200	339.3	407160
30:09:140105:105	746	374.92	279690.32
30:09:140105:106	508	375.66	190835.28
30:09:140105:109	1095	345.88	378738.6
30:09:140105:11	1225	337.83	413841.75
30:09:140105:110	657	375.66	246808.62
30:09:140105:111	540	375.66	202856.4
30:09:140105:118	600	336.24	201744
30:09:140105:12	2065	302.74	625158.1
30:09:140105:2	28523	147.79	4215414.17
30:09:140105:230	421	60.69	25550.49
30:09:140105:231	8322	79.78	663929.16
30:09:140105:232	1476	324.86	479493.36
30:09:140105:245	700	375.66	262962
30:09:140105:246	525	375.66	197221.5
30:09:140105:3	1275	335.01	427137.75
30:09:140105:35	1225	337.83	413841.75
30:09:140105:37	1240	336.97	417842.8
30:09:140105:38	1246	336.63	419440.98
30:09:140105:39	1248	336.51	419964.48
30:09:140105:4	1132	343.48	388819.36
30:09:140105:40	1240	336.97	417842.8
30:09:140105:41	1175	340.8	400440
30:09:140105:42	1487	324.36	482323.32
30:09:140105:43	1240	336.97	417842.8
30:09:140105:44	1240	336.97	417842.8
30:09:140105:45	1240	336.97	417842.8
30:09:140105:46	1225	337.83	413841.75
30:09:140105:47	1230	337.54	415174.2
30:09:140105:48	1696	315.52	535121.92
30:09:140105:49	1300	333.64	433732
30:09:140105:5	1250	336.4	420500
30:09:140105:50	1300	333.64	433732
30:09:140105:51	1240	336.97	417842.8
30:09:140105:52	1081	346.82	374912.42

30:09:140105:53	1094	345.95	378469.3
30:09:140105:54	1343	331.37	445029.91
30:09:140105:55	1343	331.37	445029.91
30:09:140105:56	1270	335.28	425805.6
30:09:140105:57	1230	337.54	415174.2
30:09:140105:58	1188	340.01	403931.88
30:09:140105:59	1188	340.01	403931.88
30:09:140105:6	1240	336.97	417842.8
30:09:140105:60	1119	344.31	385282.89
30:09:140105:61	1119	344.31	385282.89
30:09:140105:62	1230	337.54	415174.2
30:09:140105:63	1144	342.72	392071.68
30:09:140105:64	1156	341.97	395317.32
30:09:140105:65	985	353.66	348355.1
30:09:140105:66	1206	338.94	408761.64
30:09:140105:67	1548	321.63	497883.24
30:09:140105:68	1250	336.4	420500
30:09:140105:69	832	366.42	304861.44
30:09:140105:7	2074	302.47	627322.78
30:09:140105:8	1240	336.97	417842.8
30:09:140105:82	933	357.71	333743.43
30:09:140105:84	902	360.26	324954.52
30:09:140105:86	1143	342.78	391797.54
30:09:140105:88	1269	335.34	425546.46
30:09:140105:9	1225	337.83	413841.75
30:09:140105:92	1275	335.01	427137.75
30:09:140105:93	40	60.69	2427.6
30:09:140105:95	1468	325.23	477437.64
30:09:140105:96	1768	60.69	107299.92
30:09:140105:98	1989	305.14	606923.46
30:09:140105:99	1250	336.4	420500
30:09:140106:100	841	365.6	307469.6
30:09:140106:102	832	366.42	304861.44
30:09:140106:104	800	369.45	295560
30:09:140106:105	1190	339.89	404469.1
30:09:140106:106	900	360.43	324387
30:09:140106:108	1070	347.57	371899.9
30:09:140106:110	800	369.45	295560
30:09:140106:111	800	369.45	295560
30:09:140106:112	712	375.66	267469.92
30:09:140106:113	1174	340.86	400169.64
30:09:140106:115	1347	331.16	446072.52
30:09:140106:116	966	355.11	343036.26
30:09:140106:117	1011	351.73	355599.03
30:09:140106:118	980	354.04	346959.2
30:09:140106:119	980	354.04	346959.2
30:09:140106:120	950	356.36	338542
30:09:140106:121	1488	324.31	482573.28
30:09:140106:122	1240	336.97	417842.8
30:09:140106:123	1170	341.11	399098.7

30:09:140106:124	1196	339.54	406089.84
30:09:140106:127	1620	318.57	516083.4
30:09:140106:128	1583	320.12	506749.96
30:09:140106:130	1084	346.62	375736.08
30:09:140106:132	1007	352.02	354484.14
30:09:140106:133	1198	339.42	406625.16
30:09:140106:135	700	375.66	262962
30:09:140106:138	532	375.66	199851.12
30:09:140106:139	717	375.66	269348.22
30:09:140106:140	717	375.66	269348.22
30:09:140106:141	717	375.66	269348.22
30:09:140106:142	950	356.36	338542
30:09:140106:143	730	375.66	274231.8
30:09:140106:144	510	375.66	191586.6
30:09:140106:145	760	373.45	283822
30:09:140106:146	882	361.96	319248.72
30:09:140106:147	948	356.52	337980.96
30:09:140106:148	800	369.45	295560
30:09:140106:150	717	375.66	269348.22
30:09:140106:152	875	164.2	143675
30:09:140106:153	693	170.13	117900.09
30:09:140106:154	660	170.13	112285.8
30:09:140106:155	597	170.13	101567.61
30:09:140106:156	631	170.13	107352.03
30:09:140106:157	586	170.13	99696.18
30:09:140106:158	608	170.13	103439.04
30:09:140106:159	623	170.13	105990.99
30:09:140106:160	618	170.13	105140.34
30:09:140106:161	634	170.13	107862.42
30:09:140106:162	609	170.13	103609.17
30:09:140106:163	658	170.13	111945.54
30:09:140106:164	799	167.37	133728.63
30:09:140106:165	731	170.13	124365.03
30:09:140106:166	553	170.13	94081.89
30:09:140106:167	600	170.13	102078
30:09:140106:168	601	170.13	102248.13
30:09:140106:169	628	170.13	106841.64
30:09:140106:170	622	170.13	105820.86
30:09:140106:171	675	170.13	114837.75
30:09:140106:172	680	170.13	115688.4
30:09:140106:173	576	170.13	97994.88
30:09:140106:174	606	170.13	103098.78
30:09:140106:175	751	169.56	127339.56
30:09:140106:176	713	170.13	121302.69
30:09:140106:178	598	170.13	101737.74
30:09:140106:179	1044	158.22	165181.68
30:09:140106:180	736	170.13	125215.68
30:09:140106:181	929	162.15	150637.35
30:09:140106:182	988	160.07	158149.16
30:09:140106:183	631	170.13	107352.03

30:09:140106:184	841	165.57	139244.37
30:09:140106:185	600	170.13	102078
30:09:140106:186	766	168.85	129339.1
30:09:140106:187	612	170.13	104119.56
30:09:140106:188	406	170.13	69072.78
30:09:140106:189	600	170.13	102078
30:09:140106:190	744	169.89	126398.16
30:09:140106:191	646	170.13	109903.98
30:09:140106:193	432	170.13	73496.16
30:09:140106:194	682	170.13	116028.66
30:09:140106:195	831	165.99	137937.69
30:09:140106:196	907	162.97	147813.79
30:09:140106:197	906	163.01	147687.06
30:09:140106:198	868	164.48	142768.64
30:09:140106:199	903	163.12	147297.36
30:09:140106:200	582	170.13	99015.66
30:09:140106:201	888	163.69	145356.72
30:09:140106:202	937	161.86	151662.82
30:09:140106:203	773	168.53	130273.69
30:09:140106:204	973	160.58	156244.34
30:09:140106:205	936	161.89	151529.04
30:09:140106:206	939	161.79	151920.81
30:09:140106:207	891	163.58	145749.78
30:09:140106:208	749	169.65	127067.85
30:09:140106:209	892	163.54	145877.68
30:09:140106:210	693	170.13	117900.09
30:09:140106:212	669	170.13	113816.97
30:09:140106:213	661	170.13	112455.93
30:09:140106:214	457	170.13	77749.41
30:09:140106:215	893	163.5	146005.5
30:09:140106:216	962	160.97	154853.14
30:09:140106:217	934	161.97	151279.98
30:09:140106:218	922	162.41	149742.02
30:09:140106:219	900	163.23	146907
30:09:140106:220	932	162.04	151021.28
30:09:140106:221	888	163.69	145356.72
30:09:140106:222	1040	158.35	164684
30:09:140106:223	1000	159.66	159660
30:09:140106:224	916	162.63	148969.08
30:09:140106:225	966	160.83	155361.78
30:09:140106:226	816	166.63	135970.08
30:09:140106:227	905	163.04	147551.2
30:09:140106:228	826	166.2	137281.2
30:09:140106:229	852	165.12	140682.24
30:09:140106:230	1028	158.74	163184.72
30:09:140106:231	1024	158.87	162682.88
30:09:140106:232	896	163.39	146397.44
30:09:140106:233	829	166.07	137672.03
30:09:140106:237	752	169.51	127471.52
30:09:140106:238	680	170.13	115688.4

30:09:140106:239	719	170.13	122323.47
30:09:140106:240	837	165.74	138724.38
30:09:140106:241	776	168.39	130670.64
30:09:140106:242	1159	154.79	179401.61
30:09:140106:243	1060	157.72	167183.2
30:09:140106:244	956	161.18	154088.08
30:09:140106:245	538	170.13	91529.94
30:09:140106:246	461	170.13	78429.93
30:09:140106:247	758	169.23	128276.34
30:09:140106:248	787	167.9	132137.3
30:09:140106:249	781	168.17	131340.77
30:09:140106:251	730	170.13	124194.9
30:09:140106:252	639	170.13	108713.07
30:09:140106:253	616	170.13	104800.08
30:09:140106:254	605	170.13	102928.65
30:09:140106:255	642	170.13	109223.46
30:09:140106:256	605	170.13	102928.65
30:09:140106:257	612	170.13	104119.56
30:09:140106:258	605	170.13	102928.65
30:09:140106:259	857	189.24	162178.68
30:09:140106:260	610	170.13	103779.3
30:09:140106:261	571	170.13	97144.23
30:09:140106:262	638	170.13	108542.94
30:09:140106:263	626	170.13	106501.38
30:09:140106:264	629	170.13	107011.77
30:09:140106:265	602	170.13	102418.26
30:09:140106:266	607	170.13	103268.91
30:09:140106:267	629	170.13	107011.77
30:09:140106:268	624	170.13	106161.12
30:09:140106:269	610	170.13	103779.3
30:09:140106:270	819	166.5	136363.5
30:09:140106:271	610	170.13	103779.3
30:09:140106:272	637	170.13	108372.81
30:09:140106:273	592	170.13	100716.96
30:09:140106:274	631	170.13	107352.03
30:09:140106:275	604	170.13	102758.52
30:09:140106:276	616	170.13	104800.08
30:09:140106:277	619	170.13	105310.47
30:09:140106:278	612	170.13	104119.56
30:09:140106:279	644	170.13	109563.72
30:09:140106:280	617	170.13	104970.21
30:09:140106:281	727	170.13	123684.51
30:09:140106:282	619	170.13	105310.47
30:09:140106:283	603	170.13	102588.39
30:09:140106:284	617	170.13	104970.21
30:09:140106:285	616	170.13	104800.08
30:09:140106:287	621	170.13	105650.73
30:09:140106:288	606	170.13	103098.78
30:09:140106:289	605	170.13	102928.65
30:09:140106:291	570	170.13	96974.1

30:09:140106:292	600	170.13	102078
30:09:140106:293	1174	340.86	400169.64
30:09:140106:78	1100	345.55	380105
30:09:140106:79	1075	347.23	373272.25
30:09:140106:81	1200	339.3	407160
30:09:140106:82	1600	319.41	511056
30:09:140106:83	1500	323.76	485640
30:09:140106:84	4000	136.94	547760
30:09:140106:86	1000	352.54	352540
30:09:140106:89	1000	352.54	352540
30:09:140106:90	1000	352.54	352540
30:09:140106:91	1341	331.47	444501.27
30:09:140106:92	800	369.45	295560
30:09:140106:93	800	369.45	295560
30:09:140106:94	800	369.45	295560
30:09:140106:95	800	369.45	295560
30:09:140106:96	800	369.45	295560
30:09:140106:97	800	369.45	295560
30:09:140106:98	741	375.45	278208.45
30:09:140106:99	800	369.45	295560
30:09:140107:1	783	371.12	290586.96
30:09:140107:10	1584	320.08	507006.72
30:09:140107:101	753	195.36	147106.08
30:09:140107:103	600	202.15	121290
30:09:140107:105	625	202.15	126343.75
30:09:140107:107	740	196.08	145099.2
30:09:140107:109	775	194.19	150497.25
30:09:140107:11	805	368.97	297020.85
30:09:140107:111	1777	312.45	555223.65
30:09:140107:112	721	125.86	90745.06
30:09:140107:114	744	375.13	279096.72
30:09:140107:115	805	368.97	297020.85
30:09:140107:116	555	202.15	112193.25
30:09:140107:117	622	202.15	125737.3
30:09:140107:118	612	202.15	123715.8
30:09:140107:119	899	188.23	169218.77
30:09:140107:12	612	170.13	104119.56
30:09:140107:120	745	195.8	145871
30:09:140107:121	900	188.18	169362
30:09:140107:122	619	202.15	125130.85
30:09:140107:123	806	368.87	297309.22
30:09:140107:124	600	202.15	121290
30:09:140107:125	1647	317.47	522873.09
30:09:140107:126	651	201.43	131130.93
30:09:140107:127	643	201.95	129853.85
30:09:140107:128	767	194.61	149265.87
30:09:140107:129	550	202.15	111182.5
30:09:140107:13	817	367.83	300517.11
30:09:140107:131	871	189.48	165037.08
30:09:140107:132	800	192.9	154320

30:09:140107:133	593	202.15	119874.95
30:09:140107:134	800	369.45	295560
30:09:140107:135	809	368.59	298189.31
30:09:140107:136	629	202.15	127152.35
30:09:140107:137	604	202.15	122098.6
30:09:140107:138	1199	339.36	406892.64
30:09:140107:139	795	369.94	294102.3
30:09:140107:14	830	366.61	304286.3
30:09:140107:140	800	369.45	295560
30:09:140107:141	906	187.92	170255.52
30:09:140107:142	623	202.15	125939.45
30:09:140107:143	641	202.08	129533.28
30:09:140107:144	830	366.61	304286.3
30:09:140107:145	825	367.07	302832.75
30:09:140107:146	1000	352.54	352540
30:09:140107:147	855	364.33	311502.15
30:09:140107:148	825	367.07	302832.75
30:09:140107:149	663	200.66	133037.58
30:09:140107:15	804	369.07	296732.28
30:09:140107:150	688	199.1	136980.8
30:09:140107:151	810	368.49	298476.9
30:09:140107:152	658	200.98	132244.84
30:09:140107:153	797	193.05	153860.85
30:09:140107:154	600	202.15	121290
30:09:140107:155	1749	313.49	548294.01
30:09:140107:156	800	369.45	295560
30:09:140107:157	697	198.56	138396.32
30:09:140107:158	827	366.89	303418.03
30:09:140107:159	600	202.15	121290
30:09:140107:16	1002	352.39	353094.78
30:09:140107:160	600	202.15	121290
30:09:140107:161	1365	330.24	450777.6
30:09:140107:163	965	185.45	178959.25
30:09:140107:164	600	202.15	121290
30:09:140107:165	600	202.15	121290
30:09:140107:166	1740	60.69	105600.6
30:09:140107:167	697	198.56	138396.32
30:09:140107:168	688	125.86	86591.68
30:09:140107:169	1555	321.33	499668.15
30:09:140107:17	1600	319.41	511056
30:09:140107:170	1268	335.39	425274.52
30:09:140107:171	600	202.15	121290
30:09:140107:172	800	369.45	295560
30:09:140107:173	2915	281.6	820864
30:09:140107:174	800	369.45	295560
30:09:140107:175	600	202.15	121290
30:09:140107:176	716	197.44	141367.04
30:09:140107:177	860	363.88	312936.8
30:09:140107:178	878	362.31	318108.18
30:09:140107:179	600	202.15	121290

30:09:140107:18	814	368.11	299641.54
30:09:140107:180	600	202.15	121290
30:09:140107:181	700	198.38	138866
30:09:140107:182	600	202.15	121290
30:09:140107:183	545	375.66	204734.7
30:09:140107:184	800	369.45	295560
30:09:140107:185	550	202.15	111182.5
30:09:140107:186	600	202.15	121290
30:09:140107:187	521	375.66	195718.86
30:09:140107:188	550	202.15	111182.5
30:09:140107:189	810	368.49	298476.9
30:09:140107:19	2087	302.07	630420.09
30:09:140107:194	600	202.15	121290
30:09:140107:196	600	202.15	121290
30:09:140107:199	600	202.15	121290
30:09:140107:2	800	167.32	133856
30:09:140107:20	814	368.11	299641.54
30:09:140107:200	1200	339.3	407160
30:09:140107:203	600	202.15	121290
30:09:140107:204	642	202.02	129696.84
30:09:140107:206	400	344.7	137880
30:09:140107:21	979	354.11	346673.69
30:09:140107:210	800	192.9	154320
30:09:140107:211	800	192.9	154320
30:09:140107:213	885	361.7	320104.5
30:09:140107:216	550	202.15	111182.5
30:09:140107:217	600	202.15	121290
30:09:140107:22	1253	336.23	421296.19
30:09:140107:220	1000	352.54	352540
30:09:140107:221	600	202.15	121290
30:09:140107:223	600	202.15	121290
30:09:140107:224	600	202.15	121290
30:09:140107:225	600	202.15	121290
30:09:140107:226	600	202.15	121290
30:09:140107:228	600	202.15	121290
30:09:140107:229	600	202.15	121290
30:09:140107:23	825	367.07	302832.75
30:09:140107:231	600	202.15	121290
30:09:140107:234	600	202.15	121290
30:09:140107:236	1000	352.54	352540
30:09:140107:239	660	200.85	132561
30:09:140107:24	846	365.14	308908.44
30:09:140107:240	800	192.9	154320
30:09:140107:242	600	202.15	121290
30:09:140107:243	600	202.15	121290
30:09:140107:244	605	158.99	96188.95
30:09:140107:25	1817	310.99	565068.83
30:09:140107:26	1650	317.35	523627.5
30:09:140107:27	623	170.13	105990.99
30:09:140107:28	631	170.13	107352.03

30:09:140107:29	795	369.94	294102.3
30:09:140107:3	1403	328.34	460661.02
30:09:140107:30	799	167.37	133728.63
30:09:140107:31	640	170.13	108883.2
30:09:140107:32	825	367.07	302832.75
30:09:140107:33	832	366.42	304861.44
30:09:140107:34	791	370.33	292931.03
30:09:140107:35	839	365.78	306889.42
30:09:140107:357	660	200.85	132561
30:09:140107:358	1290	334.18	431092.2
30:09:140107:359	810	368.49	298476.9
30:09:140107:36	801	369.36	295857.36
30:09:140107:360	1121	344.18	385825.78
30:09:140107:364	822	367.35	301961.7
30:09:140107:365	132	776.22	102461.04
30:09:140107:37	825	367.07	302832.75
30:09:140107:370	600	375.66	225396
30:09:140107:371	426	375.66	160031.16
30:09:140107:372	404	375.66	151766.64
30:09:140107:375	1266	335.5	424743
30:09:140107:38	814	368.11	299641.54
30:09:140107:381	764	373.04	285002.56
30:09:140107:382	601	375.66	225771.66
30:09:140107:383	962	355.42	341914.04
30:09:140107:385	1081	346.82	374912.42
30:09:140107:4	1844	310.03	571695.32
30:09:140107:40	1140	342.97	390985.8
30:09:140107:42	809	368.59	298189.31
30:09:140107:44	791	370.33	292931.03
30:09:140107:45	791	370.33	292931.03
30:09:140107:49	814	368.11	299641.54
30:09:140107:5	807	167.02	134785.14
30:09:140107:51	974	160.55	156375.7
30:09:140107:52	796	369.84	294392.64
30:09:140107:54	1320	332.57	438992.4
30:09:140107:57	801	369.36	295857.36
30:09:140107:6	1181	340.44	402059.64
30:09:140107:60	615	375.66	231030.9
30:09:140107:62	800	369.45	295560
30:09:140107:64	930	162.11	150762.3
30:09:140107:65	656	170.13	111605.28
30:09:140107:66	594	170.13	101057.22
30:09:140107:68	909	359.68	326949.12
30:09:140107:7	2018	304.21	613895.78
30:09:140107:70	1355	330.75	448166.25
30:09:140107:72	620	202.15	125333
30:09:140107:74	915	162.67	148843.05
30:09:140107:76	817	192.05	156904.85
30:09:140107:78	803	192.74	154770.22
30:09:140107:8	1080	346.89	374641.2

30:09:140107:80	608	202.15	122907.2
30:09:140107:82	722	197.1	142306.2
30:09:140107:86	659	200.91	132399.69
30:09:140107:88	799	192.95	154167.05
30:09:140107:89	799	192.95	154167.05
30:09:140107:9	1200	339.3	407160
30:09:140107:90	579	202.15	117044.85
30:09:140107:91	580	202.15	117247
30:09:140107:93	655	201.17	131766.35
30:09:140107:95	600	202.15	121290
30:09:140107:97	666	200.47	133513.02
30:09:140107:99	707	375.66	265591.62
30:09:140201:1	831	190.47	158280.57
30:09:140201:101	1600	166.77	266832
30:09:140201:102	600	202.15	121290
30:09:140201:103	600	170.13	102078
30:09:140201:104	600	202.15	121290
30:09:140201:105	600	202.15	121290
30:09:140201:106	900	188.18	169362
30:09:140201:107	600	202.15	121290
30:09:140201:108	600	202.15	121290
30:09:140201:109	600	202.15	121290
30:09:140201:110	600	202.15	121290
30:09:140201:111	600	202.15	121290
30:09:140201:112	800	192.9	154320
30:09:140201:113	800	192.9	154320
30:09:140201:114	800	192.9	154320
30:09:140201:115	600	202.15	121290
30:09:140201:116	1215	176.69	214678.35
30:09:140201:117	660	200.85	132561
30:09:140201:118	680	170.13	115688.4
30:09:140201:120	800	192.9	154320
30:09:140201:122	600	202.15	121290
30:09:140201:123	600	202.15	121290
30:09:140201:124	600	202.15	121290
30:09:140201:125	600	202.15	121290
30:09:140201:126	600	202.15	121290
30:09:140201:127	600	202.15	121290
30:09:140201:128	640	202.15	129376
30:09:140201:129	640	202.15	129376
30:09:140201:130	800	192.9	154320
30:09:140201:131	640	202.15	129376
30:09:140201:132	700	198.38	138866
30:09:140201:134	600	202.15	121290
30:09:140201:135	600	202.15	121290
30:09:140201:136	600	202.15	121290
30:09:140201:137	825	191.65	158111.25
30:09:140201:138	800	192.9	154320
30:09:140201:139	640	202.15	129376
30:09:140201:140	640	202.15	129376

30:09:140201:141	640	202.15	129376
30:09:140201:142	640	202.15	129376
30:09:140201:143	800	192.9	154320
30:09:140201:144	600	202.15	121290
30:09:140201:145	640	202.15	129376
30:09:140201:146	800	192.9	154320
30:09:140201:147	600	170.13	102078
30:09:140201:148	600	202.15	121290
30:09:140201:149	600	202.15	121290
30:09:140201:150	616	202.15	124524.4
30:09:140201:151	1000	184.07	184070
30:09:140201:152	1000	184.07	184070
30:09:140201:153	600	202.15	121290
30:09:140201:154	600	202.15	121290
30:09:140201:155	600	170.13	102078
30:09:140201:156	20500	84.67	1735735
30:09:140201:157	784	193.72	151876.48
30:09:140201:159	600	202.15	121290
30:09:140201:160	837	165.74	138724.38
30:09:140201:161	830	166.03	137804.9
30:09:140201:162	824	166.29	137022.96
30:09:140201:163	477	170.13	81152.01
30:09:140201:164	758	169.23	128276.34
30:09:140201:165	787	167.9	132137.3
30:09:140201:166	635	170.13	108032.55
30:09:140201:167	758	373.66	283234.28
30:09:140201:168	787	124.21	97753.27
30:09:140201:169	1000	118.11	118110
30:09:140201:170	984	160.2	157636.8
30:09:140201:171	730	170.13	124194.9
30:09:140201:172	588	170.13	100036.44
30:09:140201:179	36572	113.87	4164453.64
30:09:140201:181	33	195.22	6442.26
30:09:140201:183	21	152.94	3211.74
30:09:140201:185	35	195.22	6832.7
30:09:140201:187	550	202.15	111182.5
30:09:140201:188	830	166.03	137804.9
30:09:140201:190	142	375.66	53343.72
30:09:140201:192	50	375.66	18783
30:09:140201:194	544	170.13	92550.72
30:09:140201:196	842	165.53	139376.26
30:09:140201:198	614	170.13	104459.82
30:09:140201:2	829	190.57	157982.53
30:09:140201:200	1184	154.1	182454.4
30:09:140201:202	28	195.22	5466.16
30:09:140201:204	26	195.22	5075.72
30:09:140201:206	26	195.22	5075.72
30:09:140201:208	21	195.22	4099.62
30:09:140201:209	21	195.22	4099.62
30:09:140201:210	21	195.22	4099.62

30:09:140201:211	1040	158.35	164684
30:09:140201:212	488	170.13	83023.44
30:09:140201:213	600	202.15	121290
30:09:140201:214	30	195.22	5856.6
30:09:140201:215	190	375.66	71375.4
30:09:140201:216	804	167.15	134388.6
30:09:140201:217	30	195.22	5856.6
30:09:140201:219	29	195.22	5661.38
30:09:140201:220	21	195.22	4099.62
30:09:140201:221	780	193.92	151257.6
30:09:140201:222	700	198.38	138866
30:09:140201:224	600	202.15	121290
30:09:140201:225	600	202.15	121290
30:09:140201:226	134	375.66	50338.44
30:09:140201:227	40	195.22	7808.8
30:09:140201:228	27	195.22	5270.94
30:09:140201:229	24	195.22	4685.28
30:09:140201:230	35	195.22	6832.7
30:09:140201:231	26	195.22	5075.72
30:09:140201:232	15	195.22	2928.3
30:09:140201:233	787	167.9	132137.3
30:09:140201:234	17	195.22	3318.74
30:09:140201:236	31	195.22	6051.82
30:09:140201:237	529	170.13	89998.77
30:09:140201:238	22	195.22	4294.84
30:09:140201:239	25	195.22	4880.5
30:09:140201:240	25	195.22	4880.5
30:09:140201:241	27	195.22	5270.94
30:09:140201:242	29	195.22	5661.38
30:09:140201:243	25	195.22	4880.5
30:09:140201:244	30	195.22	5856.6
30:09:140201:245	582	170.13	99015.66
30:09:140201:246	35	195.22	6832.7
30:09:140201:247	1380	329.48	454682.4
30:09:140201:248	29	195.22	5661.38
30:09:140201:249	25	195.22	4880.5
30:09:140201:250	600	202.15	121290
30:09:140201:252	35	195.22	6832.7
30:09:140201:253	660	200.85	132561
30:09:140201:254	23	195.22	4490.06
30:09:140201:255	34	195.22	6637.48
30:09:140201:256	34	195.22	6637.48
30:09:140201:257	600	202.15	121290
30:09:140201:258	41	375.66	15402.06
30:09:140201:259	27	195.22	5270.94
30:09:140201:260	31	195.22	6051.82
30:09:140201:261	24	195.22	4685.28
30:09:140201:262	114	375.66	42825.24
30:09:140201:263	35	195.22	6832.7
30:09:140201:264	600	202.15	121290

30:09:140201:265	1665	165.38	275357.7
30:09:140201:266	41	195.22	8004.02
30:09:140201:267	35	195.22	6832.7
30:09:140201:268	31	195.22	6051.82
30:09:140201:269	28	195.22	5466.16
30:09:140201:270	30	195.22	5856.6
30:09:140201:272	35	195.22	6832.7
30:09:140201:273	35	195.22	6832.7
30:09:140201:274	35	195.22	6832.7
30:09:140201:275	35	195.22	6832.7
30:09:140201:276	35	195.22	6832.7
30:09:140201:277	1006	159.46	160416.76
30:09:140201:278	35	195.22	6832.7
30:09:140201:279	843	153.65	129526.95
30:09:140201:280	27	195.22	5270.94
30:09:140201:281	24	195.22	4685.28
30:09:140201:282	35	195.22	6832.7
30:09:140201:283	35	195.22	6832.7
30:09:140201:284	35	195.22	6832.7
30:09:140201:285	928	162.19	150512.32
30:09:140201:286	29	195.22	5661.38
30:09:140201:287	35	195.22	6832.7
30:09:140201:288	35	195.22	6832.7
30:09:140201:289	35	195.22	6832.7
30:09:140201:290	635	202.15	128365.25
30:09:140201:291	35	195.22	6832.7
30:09:140201:292	35	195.22	6832.7
30:09:140201:293	35	195.22	6832.7
30:09:140201:294	800	192.9	154320
30:09:140201:295	25	195.22	4880.5
30:09:140201:296	33	195.22	6442.26
30:09:140201:297	747	195.69	146180.43
30:09:140201:298	600	125.86	75516
30:09:140201:299	30	195.22	5856.6
30:09:140201:3	1600	166.77	266832
30:09:140201:300	25	195.22	4880.5
30:09:140201:301	35	195.22	6832.7
30:09:140201:302	35	195.22	6832.7
30:09:140201:303	35	195.22	6832.7
30:09:140201:304	35	195.22	6832.7
30:09:140201:305	35	195.22	6832.7
30:09:140201:306	100	201.21	20121
30:09:140201:307	35	195.22	6832.7
30:09:140201:318	24	195.22	4685.28
30:09:140201:319	25	195.22	4880.5
30:09:140201:321	25	195.22	4880.5
30:09:140201:322	27	195.22	5270.94
30:09:140201:323	35	195.22	6832.7
30:09:140201:343	35	195.22	6832.7
30:09:140201:344	35	195.22	6832.7

30:09:140201:345	10000	149.51	1495100
30:09:140201:346	35	195.22	6832.7
30:09:140201:347	35	195.22	6832.7
30:09:140201:348	600	202.15	121290
30:09:140201:349	50	375.66	18783
30:09:140201:350	250	375.66	93915
30:09:140201:385	600	202.15	121290
30:09:140201:387	600	202.15	121290
30:09:140201:388	35	195.22	6832.7
30:09:140201:389	35	195.22	6832.7
30:09:140201:390	926	358.28	331767.28
30:09:140201:391	5000	99.33	496650
30:09:140201:392	900	188.18	169362
30:09:140201:393	600	202.15	121290
30:09:140201:394	35	195.22	6832.7
30:09:140201:395	35	195.22	6832.7
30:09:140201:396	35	195.22	6832.7
30:09:140201:397	35	195.22	6832.7
30:09:140201:400	600	202.15	121290
30:09:140201:401	35	195.22	6832.7
30:09:140201:402	90000	145.99	13139100
30:09:140201:403	35	195.22	6832.7
30:09:140201:406	35	195.22	6832.7
30:09:140201:407	35	195.22	6832.7
30:09:140201:408	35	375.66	13148.1
30:09:140201:411	35	195.22	6832.7
30:09:140201:412	660	200.85	132561
30:09:140201:413	660	200.85	132561
30:09:140201:415	550	202.15	111182.5
30:09:140201:416	35	195.22	6832.7
30:09:140201:417	88646	110.7	9813112.2
30:09:140201:418	35	195.22	6832.7
30:09:140201:419	600	202.15	121290
30:09:140201:420	550	202.15	111182.5
30:09:140201:532	59000	195.22	11517980
30:09:140201:533	35	195.22	6832.7
30:09:140201:534	31	195.22	6051.82
30:09:140201:535	36	195.22	7027.92
30:09:140201:536	24	195.22	4685.28
30:09:140201:540	35	195.22	6832.7
30:09:140201:544	600	145.99	87594
30:09:140201:545	35	195.22	6832.7
30:09:140201:546	35	375.66	13148.1
30:09:140201:547	35	195.22	6832.7
30:09:140201:548	541	60.69	32833.29
30:09:140201:549	35	195.22	6832.7
30:09:140201:551	35	195.22	6832.7
30:09:140201:552	7173	60.69	435329.37
30:09:140201:553	263	60.69	15961.47
30:09:140201:7	824	190.81	157227.44

30:09:140201:83	900	188.18	169362
30:09:140201:84	600	202.15	121290
30:09:140201:85	600	202.15	121290
30:09:140201:86	600	202.15	121290
30:09:140201:87	800	192.9	154320
30:09:140201:89	644	201.89	130017.16
30:09:140201:90	600	202.15	121290
30:09:140201:91	600	202.15	121290
30:09:140201:92	600	202.15	121290
30:09:140201:94	800	192.9	154320
30:09:140201:95	600	202.15	121290
30:09:140201:96	600	202.15	121290
30:09:140201:97	600	202.15	121290
30:09:140201:98	600	202.15	121290
30:09:140201:99	600	202.15	121290
30:09:140202:10	775	238.91	185155.25
30:09:140202:100	600	248.71	149226
30:09:140202:101	900	42.81	38529
30:09:140202:102	600	248.71	149226
30:09:140202:103	600	248.71	149226
30:09:140202:104	600	248.71	149226
30:09:140202:105	851	44.96	38260.96
30:09:140202:106	600	248.71	149226
30:09:140202:107	771	239.17	184400.07
30:09:140202:108	600	248.71	149226
30:09:140202:109	600	248.71	149226
30:09:140202:11	810	236.71	191735.1
30:09:140202:110	600	248.71	149226
30:09:140202:111	600	248.71	149226
30:09:140202:112	588	62.29	36626.52
30:09:140202:113	1088	222.48	242058.24
30:09:140202:114	1012	225.89	228600.68
30:09:140202:115	600	248.71	149226
30:09:140202:116	600	248.71	149226
30:09:140202:117	742	50.72	37634.24
30:09:140202:118	600	248.71	149226
30:09:140202:119	600	248.71	149226
30:09:140202:12	783	238.4	186667.2
30:09:140202:120	615	248.71	152956.65
30:09:140202:121	600	248.71	149226
30:09:140202:122	600	248.71	149226
30:09:140202:123	789	48.05	37911.45
30:09:140202:124	730	241.93	176608.9
30:09:140202:125	600	248.71	149226
30:09:140202:126	670	246.33	165041.1
30:09:140202:127	600	248.71	149226
30:09:140202:128	611	248.71	151961.81
30:09:140202:129	70000	92.79	6495300
30:09:140202:13	800	237.32	189856
30:09:140202:130	815	236.4	192666

30:09:140202:131	804	237.08	190612.32
30:09:140202:132	800	237.32	189856
30:09:140202:133	804	237.08	190612.32
30:09:140202:134	822	235.98	193975.56
30:09:140202:135	827	235.68	194907.36
30:09:140202:136	814	236.46	192478.44
30:09:140202:137	825	235.8	194535
30:09:140202:138	780	238.59	186100.2
30:09:140202:139	834	235.26	196206.84
30:09:140202:14	824	235.86	194348.64
30:09:140202:140	802	237.2	190234.4
30:09:140202:141	817	236.28	193040.76
30:09:140202:142	845	234.61	198245.45
30:09:140202:143	815	236.4	192666
30:09:140202:144	854	234.09	199912.86
30:09:140202:145	820	236.1	193602
30:09:140202:146	808	236.83	191358.64
30:09:140202:147	770	239.24	184214.8
30:09:140202:148	835	235.2	196392
30:09:140202:149	814	236.46	192478.44
30:09:140202:150	762	239.76	182697.12
30:09:140202:151	812	236.58	192102.96
30:09:140202:152	775	238.91	185155.25
30:09:140202:153	823	235.92	194162.16
30:09:140202:154	795	237.64	188923.8
30:09:140202:155	823	235.92	194162.16
30:09:140202:156	819	123.17	100876.23
30:09:140202:157	796	237.57	189105.72
30:09:140202:158	796	237.57	189105.72
30:09:140202:159	818	236.22	193227.96
30:09:140202:160	798	237.45	189485.1
30:09:140202:162	809	236.77	191546.93
30:09:140202:163	835	235.2	196392
30:09:140202:164	838	235.02	196946.76
30:09:140202:165	831	235.44	195650.64
30:09:140202:166	802	237.2	190234.4
30:09:140202:167	772	239.11	184592.92
30:09:140202:168	813	236.52	192290.76
30:09:140202:170	787	238.14	187416.18
30:09:140202:171	852	234.21	199546.92
30:09:140202:172	777	238.78	185532.06
30:09:140202:173	801	237.26	190045.26
30:09:140202:174	796	237.57	189105.72
30:09:140202:175	792	237.83	188361.36
30:09:140202:176	797	237.51	189295.47
30:09:140202:177	810	236.71	191735.1
30:09:140202:178	900	231.53	208377
30:09:140202:179	1070	223.26	238888.2
30:09:140202:180	801	237.26	190045.26
30:09:140202:181	800	237.32	189856

30:09:140202:182	812	236.58	192102.96
30:09:140202:183	800	237.32	189856
30:09:140202:184	794	237.7	188733.8
30:09:140202:185	756	240.16	181560.96
30:09:140202:186	800	237.32	189856
30:09:140202:187	808	236.83	191358.64
30:09:140202:188	771	239.17	184400.07
30:09:140202:189	800	237.32	189856
30:09:140202:19	802	237.2	190234.4
30:09:140202:190	920	230.46	212023.2
30:09:140202:191	802	237.2	190234.4
30:09:140202:192	812	236.58	192102.96
30:09:140202:193	812	236.58	192102.96
30:09:140202:194	818	236.22	193227.96
30:09:140202:195	834	235.26	196206.84
30:09:140202:196	822	235.98	193975.56
30:09:140202:197	829	235.56	195279.24
30:09:140202:198	962	228.31	219634.22
30:09:140202:199	775	238.91	185155.25
30:09:140202:2	783	238.4	186667.2
30:09:140202:200	611	248.71	151961.81
30:09:140202:201	864	233.52	201761.28
30:09:140202:202	828	235.62	195093.36
30:09:140202:203	828	235.62	195093.36
30:09:140202:204	833	235.32	196021.56
30:09:140202:205	596	61.55	36683.8
30:09:140202:206	904	231.31	209104.24
30:09:140202:208	798	47.58	37968.84
30:09:140202:210	910	162.85	148193.5
30:09:140202:218	819	46.5	38083.5
30:09:140202:220	837	45.62	38183.94
30:09:140202:222	446	79.62	35510.52
30:09:140202:226	785	48.27	37891.95
30:09:140202:228	1596	25.99	41480.04
30:09:140202:230	767	49.26	37782.42
30:09:140202:234	1156	34.39	39754.84
30:09:140202:236	842	234.79	197693.18
30:09:140202:238	693	53.87	37331.91
30:09:140202:240	586	62.48	36613.28
30:09:140202:242	804	47.26	37997.04
30:09:140202:244	573	63.73	36517.29
30:09:140202:246	576	63.44	36541.44
30:09:140202:248	718	52.21	37486.78
30:09:140202:249	795	47.74	37953.3
30:09:140202:25	647	57.24	37034.28
30:09:140202:250	615	59.86	36813.9
30:09:140202:251	740	241.24	178517.6
30:09:140202:252	744	240.97	179281.68
30:09:140202:253	936	41.36	38712.96
30:09:140202:254	894	43.06	38495.64

30:09:140202:255	899	42.85	38522.15
30:09:140202:256	709	52.8	37435.2
30:09:140202:257	1600	25.93	41488
30:09:140202:258	744	50.6	37646.4
30:09:140202:26	600	248.71	149226
30:09:140202:265	677	54.99	37228.23
30:09:140202:266	631	58.52	36926.12
30:09:140202:267	650	57.01	37056.5
30:09:140202:268	576	63.44	36541.44
30:09:140202:269	600	61.19	36714
30:09:140202:27	600	248.71	149226
30:09:140202:270	743	50.66	37640.38
30:09:140202:271	623	59.18	36869.14
30:09:140202:272	600	61.19	36714
30:09:140202:273	524	68.99	36150.76
30:09:140202:274	512	70.43	36060.16
30:09:140202:275	648	57.16	37039.68
30:09:140202:276	602	61.01	36728.02
30:09:140202:277	876	43.84	38403.84
30:09:140202:278	1286	31.34	40303.24
30:09:140202:279	920	41.99	38630.8
30:09:140202:28	740	50.84	37621.6
30:09:140202:281	599	61.28	36706.72
30:09:140202:284	617	59.69	36828.73
30:09:140202:286	1001	39	39039
30:09:140202:29	741	50.78	37627.98
30:09:140202:291	535	67.73	36235.55
30:09:140202:294	594	61.73	36667.62
30:09:140202:295	856	44.73	38288.88
30:09:140202:296	769	49.15	37796.35
30:09:140202:299	523	69.11	36144.53
30:09:140202:3	816	236.34	192853.44
30:09:140202:30	704	53.13	37403.52
30:09:140202:301	600	248.71	149226
30:09:140202:307	650	247.9	161135
30:09:140202:308	556	248.71	138282.76
30:09:140202:31	680	54.78	37250.4
30:09:140202:311	804	237.08	190612.32
30:09:140202:312	683	245.34	167567.22
30:09:140202:313	603	248.71	149972.13
30:09:140202:314	953	228.76	218008.28
30:09:140202:316	1420	148.33	210628.6
30:09:140202:319	642	248.55	159569.1
30:09:140202:32	600	248.71	149226
30:09:140202:321	700	244.07	170849
30:09:140202:322	819	236.16	193415.04
30:09:140202:323	600	248.71	149226
30:09:140202:324	600	248.71	149226
30:09:140202:325	500	248.71	124355
30:09:140202:326	1500	207.98	311970

30:09:140202:328	700	244.07	170849
30:09:140202:329	900	231.53	208377
30:09:140202:33	600	248.71	149226
30:09:140202:330	140	248.71	34819.4
30:09:140202:331	1300	214.32	278616
30:09:140202:332	900	231.53	208377
30:09:140202:333	1700	202.58	344386
30:09:140202:334	700	244.07	170849
30:09:140202:335	4000	119.33	477320
30:09:140202:336	16	60.69	971.04
30:09:140202:337	2090	461.6	964744
30:09:140202:34	575	63.54	36535.5
30:09:140202:347	800	237.32	189856
30:09:140202:35	600	248.71	149226
30:09:140202:36	777	48.71	37847.67
30:09:140202:37	600	248.71	149226
30:09:140202:375	642	248.55	159569.1
30:09:140202:377	642	248.55	159569.1
30:09:140202:38	600	248.71	149226
30:09:140202:383	700	244.07	170849
30:09:140202:386	600	248.71	149226
30:09:140202:39	600	248.71	149226
30:09:140202:4	800	237.32	189856
30:09:140202:40	629	58.69	36916.01
30:09:140202:41	600	248.71	149226
30:09:140202:42	1270	215.37	273519.9
30:09:140202:43	600	248.71	149226
30:09:140202:44	600	248.71	149226
30:09:140202:45	600	248.71	149226
30:09:140202:46	638	248.71	158676.98
30:09:140202:47	600	248.71	149226
30:09:140202:48	593	248.71	147485.03
30:09:140202:49	617	59.69	36828.73
30:09:140202:5	786	238.21	187233.06
30:09:140202:50	600	248.71	149226
30:09:140202:501	807	236.89	191170.23
30:09:140202:508	6941	60.69	421249.29
30:09:140202:509	1	60.69	60.69
30:09:140202:51	600	248.71	149226
30:09:140202:510	160	60.69	9710.4
30:09:140202:511	5695	25.93	147671.35
30:09:140202:512	9	60.69	546.21
30:09:140202:52	600	248.71	149226
30:09:140202:53	600	248.71	149226
30:09:140202:54	586	62.48	36613.28
30:09:140202:55	613	60.04	36804.52
30:09:140202:56	643	57.55	37004.65
30:09:140202:57	600	248.71	149226
30:09:140202:58	600	248.71	149226
30:09:140202:59	600	248.71	149226

30:09:140202:6	602	248.71	149723.42
30:09:140202:60	600	248.71	149226
30:09:140202:61	635	58.19	36950.65
30:09:140202:62	600	248.71	149226
30:09:140202:63	600	248.71	149226
30:09:140202:64	600	248.71	149226
30:09:140202:65	600	248.71	149226
30:09:140202:66	647	57.24	37034.28
30:09:140202:67	600	248.71	149226
30:09:140202:68	600	248.71	149226
30:09:140202:69	600	248.71	149226
30:09:140202:7	777	172.03	133667.31
30:09:140202:70	600	248.71	149226
30:09:140202:71	600	248.71	149226
30:09:140202:72	600	248.71	149226
30:09:140202:73	600	248.71	149226
30:09:140202:74	600	248.71	149226
30:09:140202:75	600	248.71	149226
30:09:140202:76	600	248.71	149226
30:09:140202:77	788	48.11	37910.68
30:09:140202:78	600	248.71	149226
30:09:140202:79	600	248.71	149226
30:09:140202:8	802.88	237.15	190402.99
30:09:140202:80	600	248.71	149226
30:09:140202:81	1300	214.32	278616
30:09:140202:82	800	237.32	189856
30:09:140202:83	600	248.71	149226
30:09:140202:84	600	248.71	149226
30:09:140202:85	902	231.42	208740.84
30:09:140202:86	600	248.71	149226
30:09:140202:87	600	248.71	149226
30:09:140202:88	600	248.71	149226
30:09:140202:89	600	248.71	149226
30:09:140202:9	40	152.94	6117.6
30:09:140202:90	600	248.71	149226
30:09:140202:91	600	248.71	149226
30:09:140202:92	600	248.71	149226
30:09:140202:93	600	248.71	149226
30:09:140202:94	600	248.71	149226
30:09:140202:95	600	248.71	149226
30:09:140202:96	600	248.71	149226
30:09:140202:97	600	248.71	149226
30:09:140202:98	1095	36.06	39485.7
30:09:140202:99	600	248.71	149226
30:09:140203:10	600	201.43	120858
30:09:140203:100	1200	4.93	5916
30:09:140203:101	1500	4.56	6840
30:09:140203:102	1500	4.27	6405
30:09:140203:103	1500	4.31	6465
30:09:140203:104	1500	4.31	6465

30:09:140203:105	1500	4.37	6555
30:09:140203:106	1500	4.48	6720
30:09:140203:107	76813	2.14	164379.82
30:09:140203:109	1500	4.32	6480
30:09:140203:11	600	201.43	120858
30:09:140203:110	1500	4.64	6960
30:09:140203:111	1500	4.29	6435
30:09:140203:112	1500	4.29	6435
30:09:140203:113	1500	4.29	6435
30:09:140203:114	194662	129.85	25276860.7
30:09:140203:12	600	201.43	120858
30:09:140203:13	600	201.43	120858
30:09:140203:14	600	201.43	120858
30:09:140203:15	600	201.43	120858
30:09:140203:16	600	201.43	120858
30:09:140203:17	600	201.43	120858
30:09:140203:18	600	201.43	120858
30:09:140203:19	600	201.43	120858
30:09:140203:20	600	201.43	120858
30:09:140203:21	600	201.43	120858
30:09:140203:22	600	201.43	120858
30:09:140203:225	700013	1.3	910016.9
30:09:140203:226	205452	39.05	8022900.6
30:09:140203:227	600	201.43	120858
30:09:140203:228	19145	1.54	29483.3
30:09:140203:229	106	60.69	6433.14
30:09:140203:23	600	201.43	120858
30:09:140203:24	600	201.43	120858
30:09:140203:25	600	201.43	120858
30:09:140203:26	600	201.43	120858
30:09:140203:27	600	201.43	120858
30:09:140203:28	600	201.43	120858
30:09:140203:29	600	201.43	120858
30:09:140203:3	720	196.51	141487.2
30:09:140203:30	600	201.43	120858
30:09:140203:31	600	201.43	120858
30:09:140203:32	600	201.43	120858
30:09:140203:33	600	201.43	120858
30:09:140203:34	600	201.43	120858
30:09:140203:35	600	201.43	120858
30:09:140203:36	600	201.43	120858
30:09:140203:37	600	201.43	120858
30:09:140203:38	600	201.43	120858
30:09:140203:39	600	201.43	120858
30:09:140203:4	600	201.43	120858
30:09:140203:40	600	201.43	120858
30:09:140203:41	600	201.43	120858
30:09:140203:42	600	201.43	120858
30:09:140203:43	600	201.43	120858
30:09:140203:44	600	201.43	120858

30:09:140203:46	600	201.43	120858
30:09:140203:47	600	201.43	120858
30:09:140203:48	600	201.43	120858
30:09:140203:49	600	201.43	120858
30:09:140203:5	600	201.43	120858
30:09:140203:50	600	201.43	120858
30:09:140203:51	600	201.43	120858
30:09:140203:52	600	201.43	120858
30:09:140203:53	600	201.43	120858
30:09:140203:54	600	201.43	120858
30:09:140203:55	840	190.25	159810
30:09:140203:56	840	190.25	159810
30:09:140203:57	704	197.44	138997.76
30:09:140203:58	590	201.43	118843.7
30:09:140203:59	614	201.43	123678.02
30:09:140203:6	600	201.43	120858
30:09:140203:60	565	201.43	113807.95
30:09:140203:61	550	201.43	110786.5
30:09:140203:62	660	200.13	132085.8
30:09:140203:63	646	201.04	129871.84
30:09:140203:64	569	201.43	114613.67
30:09:140203:65	568	201.43	114412.24
30:09:140203:66	578	201.43	116426.54
30:09:140203:67	538	201.43	108369.34
30:09:140203:68	534	201.43	107563.62
30:09:140203:69	538	201.43	108369.34
30:09:140203:7	600	201.43	120858
30:09:140203:70	560	201.43	112800.8
30:09:140203:71	535	201.43	107765.05
30:09:140203:72	562	201.43	113203.66
30:09:140203:73	575	201.43	115822.25
30:09:140203:74	514	201.43	103535.02
30:09:140203:75	1005	183.22	184136.1
30:09:140203:76	624	201.43	125692.32
30:09:140203:77	654	200.52	131140.08
30:09:140203:78	613	201.43	123476.59
30:09:140203:79	620	201.43	124886.6
30:09:140203:8	600	201.43	120858
30:09:140203:80	677	199.07	134770.39
30:09:140203:81	618	201.43	124483.74
30:09:140203:84	2000	60.69	121380
30:09:140203:9	600	201.43	120858
30:09:140203:92	400000	1.55	620000
30:09:140203:99	1200	4.99	5988
30:09:140204:13	900	163.23	146907
30:09:140204:131	245774	1.4	344083.6
30:09:140204:132	489092	1.16	567346.72
30:09:140204:14	50	375.66	18783
30:09:140204:18	360	302.74	108986.4
30:09:140204:19	100000	1.34	134000

30:09:140204:20	69841	122.46	8552728.86
30:09:140204:5	90000	136.88	12319200
30:09:140301:1	39999	2.05	81997.95
30:09:140301:11	20012	2.38	47628.56
30:09:140301:15	204885	1.64	336011.4
30:09:140301:2	11000	236.75	2604250
30:09:140301:3	600	236.75	142050
30:09:140301:4	9093	2.82	25642.26
30:09:140301:5	11000	236.75	2604250
30:09:140301:6	600	236.75	142050
30:09:140301:7	11517	2.74	31556.58
30:09:140301:8	600	3.98	2388
30:09:140301:9	10910	2.71	29566.1
30:09:140302:116	100499	1.74	174868.26
30:09:140302:3	253225	1.57	397563.25
30:09:140302:4	168665	1.65	278297.25
30:09:140302:5	30000	2.45	73500
30:09:140303:1	183200	1.55	283960
30:09:140303:10	10537	2.57	27080.09
30:09:140303:100	10549	2.26	23840.74
30:09:140303:101	10505	2.25	23636.25
30:09:140303:102	10509	2.22	23329.98
30:09:140303:103	10504	2.28	23949.12
30:09:140303:104	10591	2.13	22558.83
30:09:140303:105	10577	2.09	22105.93
30:09:140303:106	10511	2.11	22178.21
30:09:140303:107	10544	2.12	22353.28
30:09:140303:108	10541	2.3	24244.3
30:09:140303:109	10539	2.23	23501.97
30:09:140303:11	10524	2.72	28625.28
30:09:140303:110	10551	2.2	23212.2
30:09:140303:111	10031	2.34	23472.54
30:09:140303:112	10544	2.24	23618.56
30:09:140303:113	10542	2.14	22559.88
30:09:140303:114	10593	2.15	22774.95
30:09:140303:115	10539	2.19	23080.41
30:09:140303:116	10540	2.16	22766.4
30:09:140303:118	10514	2.01	21133.14
30:09:140303:119	10453	2.04	21324.12
30:09:140303:12	10105	2.89	29203.45
30:09:140303:120	10536	1.99	20966.64
30:09:140303:121	10457	2.02	21123.14
30:09:140303:122	10532	2	21064
30:09:140303:123	10518	1.95	20510.1
30:09:140303:124	9547	2.08	19857.76
30:09:140303:125	10513	1.91	20079.83
30:09:140303:126	10520	1.97	20724.4
30:09:140303:128	10435	2.06	21496.1
30:09:140303:129	10511	2.01	21127.11
30:09:140303:130	10460	2.04	21338.4

30:09:140303:131	10512	2.01	21129.12
30:09:140303:132	10497	2.01	21098.97
30:09:140303:133	10508	2.01	21121.08
30:09:140303:134	10512	2.01	21129.12
30:09:140303:135	10508	2.03	21331.24
30:09:140303:136	10541	2	21082
30:09:140303:137	10509	1.98	20807.82
30:09:140303:138	10542	1.98	20873.16
30:09:140303:139	10503	1.98	20795.94
30:09:140303:14	10505	2.37	24896.85
30:09:140303:140	10490	1.98	20770.2
30:09:140303:141	10525	2.01	21155.25
30:09:140303:142	10049	2.02	20298.98
30:09:140303:143	10500	2.04	21420
30:09:140303:144	10516	2.04	21452.64
30:09:140303:145	10542	2.04	21505.68
30:09:140303:146	10503	2.04	21426.12
30:09:140303:147	9637	2.1	20237.7
30:09:140303:148	10511	2.07	21757.77
30:09:140303:149	10561	2.07	21861.27
30:09:140303:15	10505	2.42	25422.1
30:09:140303:150	10506	2.07	21747.42
30:09:140303:151	10517	2.07	21770.19
30:09:140303:152	10171	2.08	21155.68
30:09:140303:154	10580	2.22	23487.6
30:09:140303:155	10513	2.16	22708.08
30:09:140303:156	10505	2.2	23111
30:09:140303:157	10590	2.18	23086.2
30:09:140303:158	10514	2.13	22394.82
30:09:140303:159	10537	2.23	23497.51
30:09:140303:16	10554	2.54	26807.16
30:09:140303:160	10500	2.26	23730
30:09:140303:161	10870	2.09	22718.3
30:09:140303:162	10573	2.27	24000.71
30:09:140303:163	10526	2.31	24315.06
30:09:140303:164	10522	2.35	24726.7
30:09:140303:165	10502	2.12	22264.24
30:09:140303:166	10548	2.15	22678.2
30:09:140303:167	10538	2.35	24764.3
30:09:140303:169	10527	2.18	22948.86
30:09:140303:17	10553	2.48	26171.44
30:09:140303:170	10668	2.24	23896.32
30:09:140303:171	10031	1.8	18055.8
30:09:140303:172	10569	2.21	23357.49
30:09:140303:173	10570	2.28	24099.6
30:09:140303:174	10541	2.32	24455.12
30:09:140303:175	10512	2.36	24808.32
30:09:140303:176	10423	1.99	20741.77
30:09:140303:177	10506	2.01	21117.06
30:09:140303:178	10548	2.03	21412.44

30:09:140303:179	10521	2.31	24303.51
30:09:140303:181	10532	1.61	16956.52
30:09:140303:182	10548	1.96	20674.08
30:09:140303:183	10533	1.59	16747.47
30:09:140303:184	10577	1.61	17028.97
30:09:140303:185	10549	1.75	18460.75
30:09:140303:186	10537	1.66	17491.42
30:09:140303:187	10546	1.58	16662.68
30:09:140303:188	10520	1.64	17252.8
30:09:140303:189	10521	1.77	18622.17
30:09:140303:19	10576	2.66	28132.16
30:09:140303:190	10505	1.61	16913.05
30:09:140303:191	10531	1.63	17165.53
30:09:140303:192	10502	1.75	18378.5
30:09:140303:193	10547	1.74	18351.78
30:09:140303:194	10541	1.59	16760.19
30:09:140303:196	10527	2.06	21685.62
30:09:140303:198	10553	2.72	28704.16
30:09:140303:20	10577	2.73	28875.21
30:09:140303:200	10593	2.66	28177.38
30:09:140303:202	10529	2.45	25796.05
30:09:140303:21	10605	2.81	29800.05
30:09:140303:22	10542	2.89	30466.38
30:09:140303:236	10522	2.86	30092.92
30:09:140303:237	10562	2.48	26193.76
30:09:140303:238	10566	2.58	27260.28
30:09:140303:239	10546	2.71	28579.66
30:09:140303:24	10598	2.61	27660.78
30:09:140303:240	10580	2.87	30364.6
30:09:140303:241	10523	2.58	27149.34
30:09:140303:242	10473	2.7	28277.1
30:09:140303:243	10562	2.39	25243.18
30:09:140303:244	10548	2.38	25104.24
30:09:140303:245	10557	2.47	26075.79
30:09:140303:247	10504	2.37	24894.48
30:09:140303:248	10694	2.36	25237.84
30:09:140303:25	10524	2.67	28099.08
30:09:140303:250	10550	2.59	27324.5
30:09:140303:251	10933	2.29	25036.57
30:09:140303:255	10500	2.74	28770
30:09:140303:26	10561	2.55	26930.55
30:09:140303:269	10539	2.79	29403.81
30:09:140303:27	10566	2.49	26309.34
30:09:140303:271	10544	2.55	26887.2
30:09:140303:272	10526	2.84	29893.84
30:09:140303:273	10600	2.32	24592
30:09:140303:274	10515	2.37	24920.55
30:09:140303:275	10525	2.52	26523
30:09:140303:277	10543	2.63	27728.09
30:09:140303:278	10523	2.7	28412.1

30:09:140303:279	10560	2.76	29145.6
30:09:140303:28	10535	2.44	25705.4
30:09:140303:280	10511	2.69	28274.59
30:09:140303:282	10550	2.41	25425.5
30:09:140303:283	10508	2.46	25849.68
30:09:140303:289	10500	2.27	23835
30:09:140303:29	10507	2.75	28894.25
30:09:140303:290	10500	2.31	24255
30:09:140303:291	10500	2.35	24675
30:09:140303:294	10500	2.19	22995
30:09:140303:295	10500	2.19	22995
30:09:140303:296	10500	2.2	23100
30:09:140303:298	10500	2.24	23520
30:09:140303:299	10500	2.39	25095
30:09:140303:3	10537	2.34	24656.58
30:09:140303:30	10524	2.34	24626.16
30:09:140303:301	10500	2.38	24990
30:09:140303:302	10500	2.26	23730
30:09:140303:303	10500	2.4	25200
30:09:140303:304	10500	2.37	24885
30:09:140303:307	10500	2.3	24150
30:09:140303:309	10500	2.23	23415
30:09:140303:31	10661	2.81	29957.41
30:09:140303:310	10500	2.24	23520
30:09:140303:311	10500	2.24	23520
30:09:140303:312	10500	2.38	24990
30:09:140303:313	10500	2.37	24885
30:09:140303:314	10500	2.37	24885
30:09:140303:315	10572	2.6	27487.2
30:09:140303:316	10502	2.86	30035.72
30:09:140303:318	900	231.12	208008
30:09:140303:319	900	231.12	208008
30:09:140303:320	900	231.12	208008
30:09:140303:321	900	231.12	208008
30:09:140303:322	900	231.12	208008
30:09:140303:323	900	231.12	208008
30:09:140303:324	900	231.12	208008
30:09:140303:325	900	231.12	208008
30:09:140303:326	900	231.12	208008
30:09:140303:327	900	231.12	208008
30:09:140303:328	900	231.12	208008
30:09:140303:329	901	231.06	208185.06
30:09:140303:330	900	231.12	208008
30:09:140303:331	901	231.06	208185.06
30:09:140303:332	901	231.06	208185.06
30:09:140303:333	901	231.06	208185.06
30:09:140303:334	901	231.06	208185.06
30:09:140303:335	901	231.06	208185.06
30:09:140303:336	901	231.06	208185.06
30:09:140303:337	901	231.06	208185.06

30:09:140303:338	901	231.06	208185.06
30:09:140303:339	901	231.06	208185.06
30:09:140303:340	901	231.06	208185.06
30:09:140303:341	901	231.06	208185.06
30:09:140303:342	901	231.06	208185.06
30:09:140303:343	901	231.06	208185.06
30:09:140303:344	901	231.06	208185.06
30:09:140303:345	901	231.06	208185.06
30:09:140303:346	901	231.06	208185.06
30:09:140303:347	901	231.06	208185.06
30:09:140303:348	852	233.79	199189.08
30:09:140303:349	900	231.12	208008
30:09:140303:35	10554	2.63	27757.02
30:09:140303:350	900	231.12	208008
30:09:140303:351	900	231.12	208008
30:09:140303:352	900	231.12	208008
30:09:140303:353	900	231.12	208008
30:09:140303:354	900	231.12	208008
30:09:140303:355	900	231.12	208008
30:09:140303:356	900	231.12	208008
30:09:140303:357	900	231.12	208008
30:09:140303:358	900	231.12	208008
30:09:140303:359	900	231.12	208008
30:09:140303:36	10572	2.52	26641.44
30:09:140303:360	900	231.12	208008
30:09:140303:361	900	231.12	208008
30:09:140303:362	900	231.12	208008
30:09:140303:363	900	231.12	208008
30:09:140303:364	900	231.12	208008
30:09:140303:365	900	231.12	208008
30:09:140303:366	900	231.12	208008
30:09:140303:367	900	231.12	208008
30:09:140303:368	900	231.12	208008
30:09:140303:369	900	231.12	208008
30:09:140303:37	10539	2.57	27085.23
30:09:140303:370	905	230.85	208919.25
30:09:140303:371	900	231.12	208008
30:09:140303:372	900	231.12	208008
30:09:140303:373	900	231.12	208008
30:09:140303:374	900	231.12	208008
30:09:140303:375	900	231.12	208008
30:09:140303:376	900	231.12	208008
30:09:140303:377	900	231.12	208008
30:09:140303:378	900	231.12	208008
30:09:140303:379	900	231.12	208008
30:09:140303:38	10530	2.47	26009.1
30:09:140303:380	900	231.12	208008
30:09:140303:381	900	231.12	208008
30:09:140303:382	900	231.12	208008
30:09:140303:383	900	231.12	208008

30:09:140303:384	900	231.12	208008
30:09:140303:385	900	231.12	208008
30:09:140303:386	900	231.12	208008
30:09:140303:387	900	231.12	208008
30:09:140303:388	900	231.12	208008
30:09:140303:389	900	231.12	208008
30:09:140303:39	10508	2.43	25534.44
30:09:140303:390	900	231.12	208008
30:09:140303:391	900	231.12	208008
30:09:140303:392	900	231.12	208008
30:09:140303:393	900	231.12	208008
30:09:140303:394	900	231.12	208008
30:09:140303:395	900	231.12	208008
30:09:140303:396	900	231.12	208008
30:09:140303:397	900	231.12	208008
30:09:140303:398	900	231.12	208008
30:09:140303:399	900	231.12	208008
30:09:140303:4	10506	2.42	25424.52
30:09:140303:40	10545	2.39	25202.55
30:09:140303:400	900	231.12	208008
30:09:140303:401	900	231.12	208008
30:09:140303:402	900	231.12	208008
30:09:140303:403	949	228.56	216903.44
30:09:140303:404	901	231.06	208185.06
30:09:140303:405	900	231.12	208008
30:09:140303:406	900	231.12	208008
30:09:140303:407	900	231.12	208008
30:09:140303:408	900	231.12	208008
30:09:140303:409	900	231.12	208008
30:09:140303:41	10547	2.35	24785.45
30:09:140303:410	900	231.12	208008
30:09:140303:411	900	231.12	208008
30:09:140303:412	900	231.12	208008
30:09:140303:413	900	231.12	208008
30:09:140303:414	900	231.12	208008
30:09:140303:415	900	231.12	208008
30:09:140303:416	900	231.12	208008
30:09:140303:417	900	231.12	208008
30:09:140303:418	900	231.12	208008
30:09:140303:419	900	231.12	208008
30:09:140303:420	900	231.12	208008
30:09:140303:421	900	231.12	208008
30:09:140303:422	900	231.12	208008
30:09:140303:423	900	231.12	208008
30:09:140303:424	900	231.12	208008
30:09:140303:425	900	231.12	208008
30:09:140303:426	900	231.12	208008
30:09:140303:427	900	231.12	208008
30:09:140303:428	900	231.12	208008
30:09:140303:429	900	231.12	208008

30:09:140303:43	10505	2.35	24686.75
30:09:140303:430	900	231.12	208008
30:09:140303:431	900	231.12	208008
30:09:140303:432	900	231.12	208008
30:09:140303:433	900	231.12	208008
30:09:140303:434	900	231.12	208008
30:09:140303:435	900	104.09	93681
30:09:140303:436	900	231.12	208008
30:09:140303:437	900	231.12	208008
30:09:140303:438	900	231.12	208008
30:09:140303:439	900	231.12	208008
30:09:140303:44	10542	2.42	25511.64
30:09:140303:440	900	231.12	208008
30:09:140303:441	900	231.12	208008
30:09:140303:442	900	231.12	208008
30:09:140303:443	900	231.12	208008
30:09:140303:444	901	231.06	208185.06
30:09:140303:445	900	231.12	208008
30:09:140303:446	901	231.06	208185.06
30:09:140303:447	901	231.06	208185.06
30:09:140303:448	901	231.06	208185.06
30:09:140303:449	901	231.06	208185.06
30:09:140303:45	10515	2.34	24605.1
30:09:140303:450	901	231.06	208185.06
30:09:140303:451	901	231.06	208185.06
30:09:140303:452	901	231.06	208185.06
30:09:140303:453	901	231.06	208185.06
30:09:140303:454	901	231.06	208185.06
30:09:140303:455	901	231.06	208185.06
30:09:140303:456	902	231.01	208371.02
30:09:140303:457	902	231.01	208371.02
30:09:140303:458	902	231.01	208371.02
30:09:140303:459	902	231.01	208371.02
30:09:140303:46	10515	2.51	26392.65
30:09:140303:460	902	231.01	208371.02
30:09:140303:461	902	231.01	208371.02
30:09:140303:462	902	231.01	208371.02
30:09:140303:463	902	231.01	208371.02
30:09:140303:464	902	231.01	208371.02
30:09:140303:465	903	230.96	208556.88
30:09:140303:466	902	231.01	208371.02
30:09:140303:467	903	230.96	208556.88
30:09:140303:468	903	230.96	208556.88
30:09:140303:469	910	230.58	209827.8
30:09:140303:47	10502	2.42	25414.84
30:09:140303:470	923	229.9	212197.7
30:09:140303:471	915	230.32	210742.8
30:09:140303:472	39787	104.3	4149784.1
30:09:140303:473	10527	2.75	28949.25
30:09:140303:474	10569	2.34	24731.46

30:09:140303:475	10629	2.39	25403.31
30:09:140303:476	85000	1.82	154700
30:09:140303:477	154007	1.6	246411.2
30:09:140303:478	71000	1.22	86620
30:09:140303:479	10500	2.33	24465
30:09:140303:48	10552	2.49	26274.48
30:09:140303:480	10500	2.32	24360
30:09:140303:481	10500	1.61	16905
30:09:140303:482	10500	1.59	16695
30:09:140303:483	10500	2.35	24675
30:09:140303:484	10500	1.57	16485
30:09:140303:485	10500	2.86	30030
30:09:140303:486	10500	2.95	30975
30:09:140303:487	10500	2.79	29295
30:09:140303:488	10500	2.87	30135
30:09:140303:489	10500	2.85	29925
30:09:140303:49	10587	2.6	27526.2
30:09:140303:5	10516	2.62	27551.92
30:09:140303:50	10503	2.57	26992.71
30:09:140303:51	10519	2.7	28401.3
30:09:140303:53	10528	2.13	22424.64
30:09:140303:54	10516	2.1	22083.6
30:09:140303:55	10534	2.15	22648.1
30:09:140303:56	11099	2.25	24972.75
30:09:140303:57	10516	2.07	21768.12
30:09:140303:58	10628	2.25	23913
30:09:140303:59	10588	2.21	23399.48
30:09:140303:6	10520	2.51	26405.2
30:09:140303:60	10552	2.18	23003.36
30:09:140303:600	10500	2.72	28560
30:09:140303:61	10555	2.21	23326.55
30:09:140303:62	10536	2.25	23706
30:09:140303:63	10566	2.15	22716.9
30:09:140303:64	10511	2.18	22913.98
30:09:140303:65	10560	2.12	22387.2
30:09:140303:66	10608	2.08	22064.64
30:09:140303:67	10507	2.16	22695.12
30:09:140303:68	10536	1.76	18543.36
30:09:140303:69	10500	2.23	23415
30:09:140303:7	10508	2.77	29107.16
30:09:140303:70	10528	2.13	22424.64
30:09:140303:71	10562	2.19	23130.78
30:09:140303:72	10511	1.94	20391.34
30:09:140303:73	10539	2.14	22553.46
30:09:140303:74	10518	2.26	23770.68
30:09:140303:75	10509	2.3	24170.7
30:09:140303:76	10500	2.07	21735
30:09:140303:77	10549	2.27	23946.23
30:09:140303:78	10518	2.23	23455.14
30:09:140303:79	10521	2.2	23146.2

30:09:140303:8	10565	2.34	24722.1
30:09:140303:80	10564	2.31	24402.84
30:09:140303:82	10562	2.18	23025.16
30:09:140303:83	10551	2.09	22051.59
30:09:140303:84	10241	2.3	23554.3
30:09:140303:85	10589	2.14	22660.46
30:09:140303:86	10545	2.21	23304.45
30:09:140303:87	10509	2.08	21858.72
30:09:140303:88	10500	2.11	22155
30:09:140303:89	10520	2.25	23670
30:09:140303:9	10720	2.44	26156.8
30:09:140303:90	10506	2.12	22272.72
30:09:140303:91	10511	2.14	22493.54
30:09:140303:92	10533	2.2	23172.6
30:09:140303:93	9801	2.31	22640.31
30:09:140303:94	10535	2.24	23598.4
30:09:140303:95	10542	2.17	22876.14
30:09:140303:97	10692	2.27	24270.84
30:09:140303:98	10536	2.2	23179.2
30:09:140303:99	10632	2.32	24666.24
30:09:140401:1	1041	201.67	209938.47
30:09:140401:100	1200	195.74	234888
30:09:140401:101	1000	203.37	203370
30:09:140401:102	1557	185.32	288543.24
30:09:140401:103	770	214.85	165434.5
30:09:140401:128	417	216.71	90368.07
30:09:140401:129	417	216.71	90368.07
30:09:140401:13	520	216.71	112689.2
30:09:140401:130	417	216.71	90368.07
30:09:140401:131	417	216.71	90368.07
30:09:140401:132	417	216.71	90368.07
30:09:140401:133	417	216.71	90368.07
30:09:140401:134	418	216.71	90584.78
30:09:140401:135	417	216.71	90368.07
30:09:140401:136	549	216.71	118973.79
30:09:140401:137	549	216.71	118973.79
30:09:140401:139	1000	203.37	203370
30:09:140401:140	1200	211.21	253452
30:09:140401:141	1000	203.37	203370
30:09:140401:144	670	216.71	145195.7
30:09:140401:256	54	159.01	8586.54
30:09:140401:3	1100	199.34	219274
30:09:140401:35	725	216.71	157114.75
30:09:140401:40	512	216.71	110955.52
30:09:140401:48	500	216.71	108355
30:09:140401:49	480	216.71	104020.8
30:09:140401:5	1000	203.37	203370
30:09:140401:50	480	216.71	104020.8
30:09:140401:53	1000	203.37	203370
30:09:140401:54	600	216.71	130026

30:09:140401:56	1540	185.75	286055
30:09:140401:57	1540	185.75	286055
30:09:140401:58	1407	189.3	266345.1
30:09:140401:60	81600	80.69	6584304
30:09:140401:61	800	213.13	170504
30:09:140401:62	1100	199.34	219274
30:09:140401:63	890	208.41	185484.9
30:09:140401:64	1000	203.37	203370
30:09:140401:65	1000	203.37	203370
30:09:140401:66	1000	203.37	203370
30:09:140401:67	1016	202.7	205943.2
30:09:140401:68	1127	198.33	223517.91
30:09:140401:69	770	214.85	165434.5
30:09:140401:70	400	216.71	86684
30:09:140401:71	1050	201.3	211365
30:09:140401:72	632	216.71	136960.72
30:09:140401:73	970	204.68	198539.6
30:09:140401:74	1000	203.37	203370
30:09:140401:76	239	216.71	51793.69
30:09:140401:77	1000	203.37	203370
30:09:140401:78	1600	184.26	294816
30:09:140401:79	593	216.71	128509.03
30:09:140401:80	480	216.71	104020.8
30:09:140401:81	480	216.71	104020.8
30:09:140401:82	480	216.71	104020.8
30:09:140401:85	670	216.71	145195.7
30:09:140401:86	512	216.71	110955.52
30:09:140401:87	1500	186.77	280155
30:09:140401:88	1984	176.12	349422.08
30:09:140401:89	725	216.71	157114.75
30:09:140401:92	330	216.71	71514.3
30:09:140401:95	55605	204.96	11396800.8
30:09:140401:98	714	216.71	154730.94
30:09:140401:99	1500	186.77	280155
30:09:140402:1	1661	182.82	303664.02
30:09:140402:12	409	216.71	88634.39
30:09:140402:14	989	203.85	201607.65
30:09:140402:16	1482	187.25	277504.5
30:09:140402:18	700	216.71	151697
30:09:140402:19	400	216.71	86684
30:09:140402:2	1984	176.12	349422.08
30:09:140402:20	1200	195.74	234888
30:09:140402:21	548	216.71	118757.08
30:09:140402:22	990	203.8	201762
30:09:140402:23	570	216.71	123524.7
30:09:140402:24	640	216.71	138694.4
30:09:140402:25	497	216.71	107704.87
30:09:140402:3	975	204.46	199348.5
30:09:140402:44	670	216.71	145195.7
30:09:140402:46	1500	186.77	280155

30:09:140402:47	507	216.71	109871.97
30:09:140402:48	504	216.71	109221.84
30:09:140402:5	725	216.71	157114.75
30:09:140402:6	1200	195.74	234888
30:09:140402:7	686	216.71	148663.06
30:09:140402:9	763	215.26	164243.38
30:09:140403:127	10000	2.53	25300
30:09:140403:13	145007	1.6	232011.2
30:09:140403:16	13000	2.36	30680
30:09:140501:21	10551	2.67	28171.17
30:09:140501:22	10501	2.68	28142.68
30:09:140501:23	10524	2.56	26941.44
30:09:140501:24	10488	2.56	26849.28
30:09:140501:25	10529	2.8	29481.2
30:09:140501:26	10506	2.48	26054.88
30:09:140501:27	10538	2.8	29506.4
30:09:140501:29	10660	2.38	25370.8
30:09:140501:30	10524	2.44	25678.56
30:09:140501:31	10533	2.49	26227.17
30:09:140501:32	10543	2.54	26779.22
30:09:140501:33	10505	2.6	27313
30:09:140501:34	10509	2.67	28059.03
30:09:140501:35	10537	2.73	28766.01
30:09:140501:36	10534	2.81	29600.54
30:09:140501:38	10518	2.78	29240.04
30:09:140501:40	10500	2.48	26040
30:09:140501:41	10500	2.61	27405
30:09:140501:42	10500	2.58	27090
30:09:140501:43	10500	2.74	28770
30:09:140501:44	10500	2.71	28455
30:09:140501:45	10500	2.5	26250
30:09:140501:46	10500	2.48	26040
30:09:140501:47	10500	2.59	27195
30:09:140501:48	10500	2.72	28560
30:09:140501:49	10500	2.49	26145
30:09:140501:50	10500	2.6	27300
30:09:140501:51	10500	2.73	28665
30:09:140501:53	10589	1.71	18107.19
30:09:140501:54	10527	1.77	18632.79
30:09:140501:55	10539	1.71	18021.69
30:09:140501:56	10542	2.06	21716.52
30:09:140501:57	10523	2.24	23571.52
30:09:140501:59	10590	2.4	25416
30:09:140501:60	10505	2.47	25947.35
30:09:140501:62	10534	2.55	26861.7
30:09:140501:63	10591	2.48	26265.68
30:09:140501:64	10500	2.83	29715
30:09:140501:65	10507	2.41	25321.87
30:09:140501:66	10558	2.63	27767.54
30:09:140501:69	10523	2.72	28622.56

30:09:140501:70	10583	2.64	27939.12
30:09:140501:71	10583	2.85	30161.55
30:09:140501:73	10502	2.47	25939.94
30:09:140501:74	10530	2.68	28220.4
30:09:140501:75	10517	2.75	28921.75
30:09:140501:76	10569	2.81	29698.89
30:09:140501:77	10508	2.58	27110.64
30:09:140501:79	10519	2.71	28506.49
30:09:140501:80	10458	2.86	29909.88
30:09:140501:82	10482	2.48	25995.36
30:09:140501:83	10521	2.63	27670.23
30:09:140501:84	10500	2.77	29085
30:09:140501:85	10500	2.63	27615
30:09:140501:86	10500	2.52	26460
30:09:140501:87	10500	2.52	26460
30:09:140501:88	10500	2.64	27720
30:09:140501:90	4500	3.35	15075
30:09:140501:91	3958	3.43	13575.94
30:09:140501:92	2000	3.9	7800
30:09:140501:93	10493	2.64	27701.52
30:09:140501:94	10500	2.53	26565
30:09:140501:95	10500	2.52	26460
30:09:140601:142	60	159.01	9540.6
30:09:140701:1	3100000	0.73	2263000
30:09:140701:3	300000	1.07	321000
30:09:140702:127	518759	0.81	420194.79
30:09:140702:14	336992	0.78	262853.76
30:09:140702:15	200927	0.84	168778.68
30:09:140702:16	320955	0.81	259973.55
30:09:140702:3	492723	0.77	379396.71
30:09:140802:2	910	359.59	327226.9
30:09:140802:3	600	375.66	225396
30:09:140901:1	3340000	11.24	37541600
30:09:140901:12	20000	2.17	43400
30:09:140901:13	200000	1.12	224000
30:09:140901:6	6500	11.24	73060
30:09:141101:1	3700000	11.24	41588000
30:09:141102:16	6452447	0.56	3613370.32
30:09:141102:18	10400	2.34	24336
30:09:141201:1	10398	1.63	16948.74
30:09:141201:10	10396	1.61	16737.56
30:09:141201:100	10416	1.66	17290.56
30:09:141201:101	10414	1.66	17287.24
30:09:141201:102	10434	1.66	17320.44
30:09:141201:103	10426	1.66	17307.16
30:09:141201:108	10404	1.65	17166.6
30:09:141201:109	10423	1.66	17302.18
30:09:141201:11	10395	1.6	16632
30:09:141201:110	10418	1.66	17293.88
30:09:141201:112	10430	1.64	17105.2

30:09:141201:113	10443	1.64	17126.52
30:09:141201:114	10406	1.64	17065.84
30:09:141201:115	10400	1.72	17888
30:09:141201:116	10400	1.71	17784
30:09:141201:117	10442	1.65	17229.3
30:09:141201:118	10400	1.68	17472
30:09:141201:119	10399	1.63	16950.37
30:09:141201:12	10401	1.57	16329.57
30:09:141201:121	10401	1.72	17889.72
30:09:141201:122	10401	1.71	17785.71
30:09:141201:123	10399	1.71	17782.29
30:09:141201:124	10401	1.72	17889.72
30:09:141201:125	10400	1.68	17472
30:09:141201:127	10400	1.67	17368
30:09:141201:128	10400	1.69	17576
30:09:141201:129	10400	1.69	17576
30:09:141201:13	10400	1.69	17576
30:09:141201:130	20800	1.46	30368
30:09:141201:131	31200	1.37	42744
30:09:141201:132	10400	1.92	19968
30:09:141201:133	10400	1.94	20176
30:09:141201:134	10400	2.05	21320
30:09:141201:135	10400	1.91	19864
30:09:141201:136	10400	1.9	19760
30:09:141201:137	10400	2.03	21112
30:09:141201:138	10400	1.64	17056
30:09:141201:139	10400	1.64	17056
30:09:141201:14	10398	1.58	16428.84
30:09:141201:140	10400	1.64	17056
30:09:141201:141	10400	2.06	21424
30:09:141201:142	10400	2.14	22256
30:09:141201:143	10400	2.11	21944
30:09:141201:144	10400	2.15	22360
30:09:141201:145	10400	2.12	22048
30:09:141201:146	10400	2.08	21632
30:09:141201:147	10400	2.16	22464
30:09:141201:148	20800	1.44	29952
30:09:141201:149	10400	1.68	17472
30:09:141201:15	10398	1.59	16532.82
30:09:141201:150	10400	1.6	16640
30:09:141201:151	20800	1.4	29120
30:09:141201:152	10400	1.8	18720
30:09:141201:153	10400	1.68	17472
30:09:141201:154	10400	1.71	17784
30:09:141201:155	10400	1.71	17784
30:09:141201:16	10398	1.57	16324.86
30:09:141201:18	10402	1.6	16643.2
30:09:141201:19	10398	1.56	16220.88
30:09:141201:2	10398	1.57	16324.86
30:09:141201:20	10398	1.58	16428.84

30:09:141201:21	10398	1.56	16220.88
30:09:141201:22	10395	1.7	17671.5
30:09:141201:23	10404	1.58	16438.32
30:09:141201:24	10399	1.68	17470.32
30:09:141201:25	10397	1.59	16531.23
30:09:141201:26	10402	1.58	16435.16
30:09:141201:27	10400	1.65	17160
30:09:141201:28	10400	1.64	17056
30:09:141201:3	10401	1.59	16537.59
30:09:141201:37	10942	1.6	17507.2
30:09:141201:38	10431	1.58	16480.98
30:09:141201:4	10402	1.73	17995.46
30:09:141201:40	20834	1.41	29375.94
30:09:141201:41	10401	1.6	16641.6
30:09:141201:42	10415	1.59	16559.85
30:09:141201:44	20921	1.49	31172.29
30:09:141201:46	20909	1.48	30945.32
30:09:141201:48	11047	1.68	18558.96
30:09:141201:5	10398	1.56	16220.88
30:09:141201:52	10460	1.65	17259
30:09:141201:53	21037	1.39	29241.43
30:09:141201:54	10904	1.63	17773.52
30:09:141201:55	10460	1.6	16736
30:09:141201:56	10423	1.62	16885.26
30:09:141201:57	10407	1.59	16547.13
30:09:141201:58	10438	1.6	16700.8
30:09:141201:59	10437	1.63	17012.31
30:09:141201:6	10399	1.62	16846.38
30:09:141201:60	10474	1.61	16863.14
30:09:141201:62	10414	1.61	16766.54
30:09:141201:63	10409	1.62	16862.58
30:09:141201:64	10048	1.68	16880.64
30:09:141201:65	10470	1.64	17170.8
30:09:141201:67	10441	1.61	16810.01
30:09:141201:68	10436	1.66	17323.76
30:09:141201:7	10398	1.55	16116.9
30:09:141201:70	10502	1.7	17853.4
30:09:141201:71	10405	1.71	17792.55
30:09:141201:74	20903	1.47	30727.41
30:09:141201:75	10524	1.59	16733.16
30:09:141201:77	10519	1.65	17356.35
30:09:141201:78	21134	1.42	30010.28
30:09:141201:8	10398	1.58	16428.84
30:09:141201:80	10400	1.66	17264
30:09:141201:81	10699	1.67	17867.33
30:09:141201:82	10649	1.67	17783.83
30:09:141201:83	135185	1.13	152759.05
30:09:141201:84	145596	1.16	168891.36
30:09:141201:85	124833	1.27	158537.91
30:09:141201:86	10462	1.71	17890.02

30:09:141201:87	10479	1.7	17814.3
30:09:141201:88	10489	1.71	17936.19
30:09:141201:89	10486	1.71	17931.06
30:09:141201:9	10398	1.61	16740.78
30:09:141201:90	10473	1.71	17908.83
30:09:141201:91	4023	2.07	8327.61
30:09:141201:92	10459	1.74	18198.66
30:09:141201:93	10411	1.74	18115.14
30:09:141201:94	6630	1.88	12464.4
30:09:141201:95	10508	1.72	18073.76
30:09:141201:96	10528	1.72	18108.16
30:09:141201:97	10643	1.72	18305.96
30:09:141201:98	10433	1.73	18049.09
30:09:141201:99	10526	1.72	18104.72
30:09:150101:10	1000	352.54	352540
30:09:150101:100	1000	352.54	352540
30:09:150101:101	1000	352.54	352540
30:09:150101:102	900	360.43	324387
30:09:150101:104	1800	311.6	560880
30:09:150101:105	900	360.43	324387
30:09:150101:11	1000	352.54	352540
30:09:150101:112	1914	77.56	148449.84
30:09:150101:113	94670	211.08	19982943.6
30:09:150101:117	7287	377.81	2753101.47
30:09:150101:12	2000	304.78	609560
30:09:150101:13	1000	352.54	352540
30:09:150101:14	826	258.17	213248.42
30:09:150101:15	230875	189.67	43790061.25
30:09:150101:16	142989	200.89	28725060.21
30:09:150101:17	6957	1.08	7513.56
30:09:150101:18	149908	199.75	29944123
30:09:150101:19	154426	199.04	30736951.04
30:09:150101:21	999	225.87	225644.13
30:09:150101:25	807	236.22	190629.54
30:09:150101:26	1030	224.42	231152.6
30:09:150101:27	827	235.01	194353.27
30:09:150101:28	827	235.01	194353.27
30:09:150101:282	98262	210.14	20648776.68
30:09:150101:283	10467	274.93	2877692.31
30:09:150101:284	902	368.95	332792.9
30:09:150101:285	50548	227.59	11504219.32
30:09:150101:29	812	235.92	191567.04
30:09:150101:293	983	353.81	347795.23
30:09:150101:294	984	353.74	348080.16
30:09:150101:299	500	260.33	130165
30:09:150101:30	805	236.35	190261.75
30:09:150101:31	835	234.54	195840.9
30:09:150101:32	1460	208.57	304512.2
30:09:150101:320	1000	260.8	260800
30:09:150101:321	965	355.19	342758.35

30:09:150101:324	40	109.25	4370
30:09:150101:326	73141	217.72	15924258.52
30:09:150101:329	3999	308.57	1233971.43
30:09:150101:33	828	234.95	194538.6
30:09:150101:34	865	232.81	201380.65
30:09:150101:35	790	237.28	187451.2
30:09:150101:37	722	378.94	273594.68
30:09:150101:387	800	258.17	206536
30:09:150101:391	800	260.33	208264
30:09:150101:393	528	1.08	570.24
30:09:150101:394	1100	345.55	380105
30:09:150101:395	1099	345.62	379836.38
30:09:150101:4	143000	200.89	28727270
30:09:150101:403	543	277.9	150899.7
30:09:150101:404	556	277.9	154512.4
30:09:150101:405	748	374.7	280275.6
30:09:150101:46	2947	198.59	585244.73
30:09:150101:48	826	235.07	194167.82
30:09:150101:49	1029	224.47	230979.63
30:09:150101:5	1000	352.54	352540
30:09:150101:516	1178	340.62	401250.36
30:09:150101:517	314	60.69	19056.66
30:09:150101:518	579	375.66	217507.14
30:09:150101:519	621	375.66	233284.86
30:09:150101:520	81189	215.01	17456446.89
30:09:150101:521	48948	228.47	11183149.56
30:09:150101:522	26797	245.6	6581343.2
30:09:150101:526	800	369.45	295560
30:09:150101:528	162	453.37	73445.94
30:09:150101:529	3828	310.2	1187445.6
30:09:150101:53	860	233.09	200457.4
30:09:150101:530	400	375.66	150264
30:09:150101:531	610	375.66	229152.6
30:09:150101:533	1183	340.32	402598.56
30:09:150101:534	1989	335.55	667408.95
30:09:150101:535	1067	347.77	371070.59
30:09:150101:537	491	375.66	184449.06
30:09:150101:541	662	375.66	248686.92
30:09:150101:542	430	375.66	161533.8
30:09:150101:56	49999	201.9	10094798.1
30:09:150101:58	55506	201.9	11206661.4
30:09:150101:59	36688	165.45	6070029.6
30:09:150101:66	1172	109.25	128041
30:09:150101:67	310864	183.01	56891220.64
30:09:150101:69	237174	189.05	44837744.7
30:09:150101:7	1000	352.54	352540
30:09:150101:70	600	251.24	150744
30:09:150101:71	15000	127.88	1918200
30:09:150101:72	1300	47.42	61646
30:09:150101:73	129600	203.27	26343792

30:09:150101:74	58738	223.52	13129117.76
30:09:150101:75	600	251.24	150744
30:09:150101:79	1000	352.54	352540
30:09:150101:8	128132	203.55	26081268.6
30:09:150101:80	1000	260.8	260800
30:09:150101:81	1000	352.54	352540
30:09:150101:82	1124	343.99	386644.76
30:09:150101:83	1041	349.58	363912.78
30:09:150101:85	1019	259.77	264705.63
30:09:150101:86	626	375.66	235163.16
30:09:150101:87	622	375.66	233660.52
30:09:150101:88	1022	350.93	358650.46
30:09:150101:89	1016	351.37	356991.92
30:09:150101:9	1000	352.54	352540
30:09:150101:90	1014	351.51	356431.14
30:09:150101:92	1002	352.39	353094.78
30:09:150101:93	996	261.02	259975.92
30:09:150101:94	992	353.14	350314.88
30:09:150101:95	996	261.02	259975.92
30:09:150101:97	5316	248.22	1319537.52
30:09:150101:98	1000	352.54	352540
30:09:150201:1	991435	1.27	1259122.45
30:09:150301:10	80000	1.56	124800
30:09:150301:100	875	209.16	183015
30:09:150301:101	875	209.16	183015
30:09:150301:102	875	209.16	183015
30:09:150301:103	875	209.16	183015
30:09:150301:104	875	209.16	183015
30:09:150301:105	875	209.16	183015
30:09:150301:106	875	209.16	183015
30:09:150301:107	875	209.16	183015
30:09:150301:108	875	209.16	183015
30:09:150301:109	875	209.16	183015
30:09:150301:11	10510	2.87	30163.7
30:09:150301:110	550	216.71	119190.5
30:09:150301:111	875	209.16	183015
30:09:150301:112	875	209.16	183015
30:09:150301:113	875	209.16	183015
30:09:150301:114	875	209.16	183015
30:09:150301:115	550	216.71	119190.5
30:09:150301:116	550	216.71	119190.5
30:09:150301:117	875	209.16	183015
30:09:150301:118	875	209.16	183015
30:09:150301:119	875	209.16	183015
30:09:150301:120	875	209.16	183015
30:09:150301:121	875	209.16	183015
30:09:150301:122	875	209.16	183015
30:09:150301:123	550	216.71	119190.5
30:09:150301:124	550	216.71	119190.5
30:09:150301:125	875	209.16	183015

30:09:150301:126	875	209.16	183015
30:09:150301:127	875	209.16	183015
30:09:150301:128	875	209.16	183015
30:09:150301:129	875	209.16	183015
30:09:150301:130	875	209.16	183015
30:09:150301:131	550	216.71	119190.5
30:09:150301:132	550	216.71	119190.5
30:09:150301:133	875	209.16	183015
30:09:150301:134	875	209.16	183015
30:09:150301:135	875	209.16	183015
30:09:150301:136	875	209.16	183015
30:09:150301:137	875	209.16	183015
30:09:150301:138	875	209.16	183015
30:09:150301:139	550	216.71	119190.5
30:09:150301:14	10501	2.81	29507.81
30:09:150301:140	550	216.71	119190.5
30:09:150301:141	875	209.16	183015
30:09:150301:142	875	209.16	183015
30:09:150301:143	875	209.16	183015
30:09:150301:144	875	209.16	183015
30:09:150301:145	875	209.16	183015
30:09:150301:146	875	209.16	183015
30:09:150301:147	550	216.71	119190.5
30:09:150301:148	550	216.71	119190.5
30:09:150301:149	875	209.16	183015
30:09:150301:15	10530	2.75	28957.5
30:09:150301:150	875	209.16	183015
30:09:150301:151	875	209.16	183015
30:09:150301:152	875	209.16	183015
30:09:150301:153	875	209.16	183015
30:09:150301:154	875	209.16	183015
30:09:150301:155	550	216.71	119190.5
30:09:150301:156	550	216.71	119190.5
30:09:150301:157	875	209.16	183015
30:09:150301:158	875	209.16	183015
30:09:150301:159	875	209.16	183015
30:09:150301:160	875	209.16	183015
30:09:150301:161	875	209.16	183015
30:09:150301:162	875	209.16	183015
30:09:150301:163	550	216.71	119190.5
30:09:150301:164	550	216.71	119190.5
30:09:150301:165	875	209.16	183015
30:09:150301:166	875	209.16	183015
30:09:150301:167	875	209.16	183015
30:09:150301:168	875	209.16	183015
30:09:150301:169	875	209.16	183015
30:09:150301:17	10500	7.45	78225
30:09:150301:170	875	209.16	183015
30:09:150301:171	550	216.71	119190.5
30:09:150301:172	875	209.16	183015

30:09:150301:173	875	209.16	183015
30:09:150301:174	875	209.16	183015
30:09:150301:175	875	209.16	183015
30:09:150301:176	875	209.16	183015
30:09:150301:177	550	216.71	119190.5
30:09:150301:178	550	216.71	119190.5
30:09:150301:179	875	209.16	183015
30:09:150301:18	1190	196.08	233335.2
30:09:150301:180	875	209.16	183015
30:09:150301:181	875	209.16	183015
30:09:150301:182	875	209.16	183015
30:09:150301:183	875	209.16	183015
30:09:150301:184	875	209.16	183015
30:09:150301:185	550	216.71	119190.5
30:09:150301:186	550	216.71	119190.5
30:09:150301:187	875	209.16	183015
30:09:150301:188	875	209.16	183015
30:09:150301:189	875	209.16	183015
30:09:150301:19	1190	196.08	233335.2
30:09:150301:190	875	209.16	183015
30:09:150301:191	875	209.16	183015
30:09:150301:192	875	209.16	183015
30:09:150301:193	875	209.16	183015
30:09:150301:194	875	209.16	183015
30:09:150301:195	875	209.16	183015
30:09:150301:196	550	216.71	119190.5
30:09:150301:197	550	216.71	119190.5
30:09:150301:198	550	216.71	119190.5
30:09:150301:199	550	216.71	119190.5
30:09:150301:2	10990	3.25	35717.5
30:09:150301:20	1190	196.08	233335.2
30:09:150301:200	875	209.16	183015
30:09:150301:201	875	209.16	183015
30:09:150301:202	875	209.16	183015
30:09:150301:203	875	209.16	183015
30:09:150301:204	875	209.16	183015
30:09:150301:205	875	209.16	183015
30:09:150301:206	875	209.16	183015
30:09:150301:207	875	209.16	183015
30:09:150301:208	875	209.16	183015
30:09:150301:209	875	209.16	183015
30:09:150301:21	1190	196.08	233335.2
30:09:150301:210	875	209.16	183015
30:09:150301:211	875	209.16	183015
30:09:150301:212	875	209.16	183015
30:09:150301:213	875	209.16	183015
30:09:150301:214	875	209.16	183015
30:09:150301:215	550	216.71	119190.5
30:09:150301:216	550	216.71	119190.5
30:09:150301:217	550	216.71	119190.5

30:09:150301:218	550	216.71	119190.5
30:09:150301:219	875	209.16	183015
30:09:150301:22	1190	196.08	233335.2
30:09:150301:220	875	209.16	183015
30:09:150301:221	875	209.16	183015
30:09:150301:222	875	209.16	183015
30:09:150301:223	875	209.16	183015
30:09:150301:224	875	209.16	183015
30:09:150301:225	875	209.16	183015
30:09:150301:226	875	209.16	183015
30:09:150301:227	875	209.16	183015
30:09:150301:228	875	209.16	183015
30:09:150301:229	875	209.16	183015
30:09:150301:23	875	209.16	183015
30:09:150301:230	875	209.16	183015
30:09:150301:231	550	216.71	119190.5
30:09:150301:232	550	216.71	119190.5
30:09:150301:233	550	216.71	119190.5
30:09:150301:234	550	216.71	119190.5
30:09:150301:235	875	209.16	183015
30:09:150301:236	875	209.16	183015
30:09:150301:237	875	209.16	183015
30:09:150301:238	875	209.16	183015
30:09:150301:239	875	209.16	183015
30:09:150301:24	875	209.16	183015
30:09:150301:240	875	209.16	183015
30:09:150301:241	875	209.16	183015
30:09:150301:242	875	209.16	183015
30:09:150301:243	875	209.16	183015
30:09:150301:244	875	209.16	183015
30:09:150301:245	875	209.16	183015
30:09:150301:246	875	209.16	183015
30:09:150301:247	550	216.71	119190.5
30:09:150301:248	550	216.71	119190.5
30:09:150301:249	550	216.71	119190.5
30:09:150301:25	875	209.16	183015
30:09:150301:250	550	216.71	119190.5
30:09:150301:251	875	209.16	183015
30:09:150301:252	875	209.16	183015
30:09:150301:253	875	209.16	183015
30:09:150301:254	875	209.16	183015
30:09:150301:255	875	209.16	183015
30:09:150301:256	875	209.16	183015
30:09:150301:257	875	209.16	183015
30:09:150301:258	875	209.16	183015
30:09:150301:259	875	209.16	183015
30:09:150301:26	875	209.16	183015
30:09:150301:260	875	209.16	183015
30:09:150301:261	875	209.16	183015
30:09:150301:262	875	209.16	183015

30:09:150301:263	875	209.16	183015
30:09:150301:264	875	209.16	183015
30:09:150301:265	875	209.16	183015
30:09:150301:266	875	209.16	183015
30:09:150301:267	550	216.71	119190.5
30:09:150301:268	550	216.71	119190.5
30:09:150301:269	550	216.71	119190.5
30:09:150301:27	875	209.16	183015
30:09:150301:270	550	216.71	119190.5
30:09:150301:271	875	209.16	183015
30:09:150301:272	875	209.16	183015
30:09:150301:273	875	209.16	183015
30:09:150301:274	875	209.16	183015
30:09:150301:275	875	209.16	183015
30:09:150301:276	875	209.16	183015
30:09:150301:277	875	209.16	183015
30:09:150301:278	875	209.16	183015
30:09:150301:279	875	209.16	183015
30:09:150301:28	875	209.16	183015
30:09:150301:280	875	209.16	183015
30:09:150301:281	875	209.16	183015
30:09:150301:282	875	209.16	183015
30:09:150301:283	875	209.16	183015
30:09:150301:284	875	209.16	183015
30:09:150301:285	875	209.16	183015
30:09:150301:286	875	209.16	183015
30:09:150301:287	550	216.71	119190.5
30:09:150301:288	550	216.71	119190.5
30:09:150301:289	700	216.71	151697
30:09:150301:29	875	209.16	183015
30:09:150301:290	700	216.71	151697
30:09:150301:291	875	209.16	183015
30:09:150301:292	875	209.16	183015
30:09:150301:293	875	209.16	183015
30:09:150301:294	875	209.16	183015
30:09:150301:295	875	209.16	183015
30:09:150301:296	875	209.16	183015
30:09:150301:297	875	209.16	183015
30:09:150301:298	875	209.16	183015
30:09:150301:299	750	216.04	162030
30:09:150301:3	10990	3.25	35717.5
30:09:150301:30	875	209.16	183015
30:09:150301:300	875	209.16	183015
30:09:150301:301	875	209.16	183015
30:09:150301:302	875	209.16	183015
30:09:150301:303	875	209.16	183015
30:09:150301:304	875	209.16	183015
30:09:150301:305	875	209.16	183015
30:09:150301:306	875	209.16	183015
30:09:150301:307	875	209.16	183015

30:09:150301:308	875	209.16	183015
30:09:150301:309	875	209.16	183015
30:09:150301:31	875	209.16	183015
30:09:150301:310	875	209.16	183015
30:09:150301:311	700	216.71	151697
30:09:150301:312	700	216.71	151697
30:09:150301:313	700	216.71	151697
30:09:150301:314	700	216.71	151697
30:09:150301:315	875	209.16	183015
30:09:150301:316	875	209.16	183015
30:09:150301:317	875	209.16	183015
30:09:150301:318	875	209.16	183015
30:09:150301:319	875	209.16	183015
30:09:150301:32	875	209.16	183015
30:09:150301:320	875	209.16	183015
30:09:150301:321	875	209.16	183015
30:09:150301:322	875	209.16	183015
30:09:150301:323	875	209.16	183015
30:09:150301:324	875	209.16	183015
30:09:150301:325	875	209.16	183015
30:09:150301:326	750	216.04	162030
30:09:150301:327	750	216.04	162030
30:09:150301:328	875	209.16	183015
30:09:150301:329	875	209.16	183015
30:09:150301:33	875	209.16	183015
30:09:150301:330	875	209.16	183015
30:09:150301:331	875	209.16	183015
30:09:150301:332	875	209.16	183015
30:09:150301:333	875	209.16	183015
30:09:150301:334	875	209.16	183015
30:09:150301:335	875	209.16	183015
30:09:150301:336	875	209.16	183015
30:09:150301:337	875	209.16	183015
30:09:150301:338	875	209.16	183015
30:09:150301:339	700	216.71	151697
30:09:150301:34	875	209.16	183015
30:09:150301:340	700	216.71	151697
30:09:150301:341	700	216.71	151697
30:09:150301:342	700	216.71	151697
30:09:150301:343	875	209.16	183015
30:09:150301:344	875	209.16	183015
30:09:150301:345	875	209.16	183015
30:09:150301:346	875	209.16	183015
30:09:150301:347	875	209.16	183015
30:09:150301:348	875	209.16	183015
30:09:150301:349	875	209.16	183015
30:09:150301:35	875	209.16	183015
30:09:150301:350	875	209.16	183015
30:09:150301:351	875	209.16	183015
30:09:150301:352	875	209.16	183015

30:09:150301:353	875	209.16	183015
30:09:150301:354	750	216.04	162030
30:09:150301:355	750	216.04	162030
30:09:150301:356	875	209.16	183015
30:09:150301:357	875	209.16	183015
30:09:150301:358	875	209.16	183015
30:09:150301:359	875	209.16	183015
30:09:150301:36	875	209.16	183015
30:09:150301:360	875	209.16	183015
30:09:150301:361	875	209.16	183015
30:09:150301:362	875	209.16	183015
30:09:150301:363	875	209.16	183015
30:09:150301:364	875	209.16	183015
30:09:150301:365	875	209.16	183015
30:09:150301:366	875	209.16	183015
30:09:150301:367	700	216.71	151697
30:09:150301:368	700	216.71	151697
30:09:150301:369	700	216.71	151697
30:09:150301:37	875	209.16	183015
30:09:150301:370	700	216.71	151697
30:09:150301:371	875	209.16	183015
30:09:150301:372	875	209.16	183015
30:09:150301:373	875	209.16	183015
30:09:150301:374	875	209.16	183015
30:09:150301:375	875	209.16	183015
30:09:150301:376	875	209.16	183015
30:09:150301:377	875	209.16	183015
30:09:150301:378	875	209.16	183015
30:09:150301:379	875	209.16	183015
30:09:150301:38	875	209.16	183015
30:09:150301:380	875	209.16	183015
30:09:150301:381	875	209.16	183015
30:09:150301:382	750	216.04	162030
30:09:150301:383	875	209.16	183015
30:09:150301:384	875	209.16	183015
30:09:150301:385	875	209.16	183015
30:09:150301:386	875	209.16	183015
30:09:150301:387	875	209.16	183015
30:09:150301:388	875	209.16	183015
30:09:150301:389	875	209.16	183015
30:09:150301:39	875	209.16	183015
30:09:150301:390	875	209.16	183015
30:09:150301:391	875	209.16	183015
30:09:150301:392	875	209.16	183015
30:09:150301:393	875	209.16	183015
30:09:150301:394	875	209.16	183015
30:09:150301:395	875	209.16	183015
30:09:150301:4	10990	3.25	35717.5
30:09:150301:40	875	209.16	183015
30:09:150301:41	875	209.16	183015

30:09:150301:42	875	209.16	183015
30:09:150301:43	875	209.16	183015
30:09:150301:44	875	209.16	183015
30:09:150301:45	875	209.16	183015
30:09:150301:46	875	209.16	183015
30:09:150301:47	875	209.16	183015
30:09:150301:48	875	209.16	183015
30:09:150301:49	875	209.16	183015
30:09:150301:50	875	209.16	183015
30:09:150301:506	550	216.71	119190.5
30:09:150301:507	875	209.16	183015
30:09:150301:508	875	209.16	183015
30:09:150301:509	875	209.16	183015
30:09:150301:51	875	209.16	183015
30:09:150301:510	550	216.71	119190.5
30:09:150301:511	550	216.71	119190.5
30:09:150301:512	875	209.16	183015
30:09:150301:513	875	209.16	183015
30:09:150301:514	875	209.16	183015
30:09:150301:515	875	209.16	183015
30:09:150301:516	875	209.16	183015
30:09:150301:517	875	209.16	183015
30:09:150301:518	550	216.71	119190.5
30:09:150301:519	875	209.16	183015
30:09:150301:52	875	209.16	183015
30:09:150301:520	875	209.16	183015
30:09:150301:521	875	209.16	183015
30:09:150301:522	875	209.16	183015
30:09:150301:523	550	216.71	119190.5
30:09:150301:524	550	216.71	119190.5
30:09:150301:525	875	209.16	183015
30:09:150301:526	875	209.16	183015
30:09:150301:527	875	209.16	183015
30:09:150301:528	875	209.16	183015
30:09:150301:529	550	216.71	119190.5
30:09:150301:53	875	209.16	183015
30:09:150301:530	875	209.16	183015
30:09:150301:531	875	209.16	183015
30:09:150301:532	875	209.16	183015
30:09:150301:533	875	209.16	183015
30:09:150301:534	875	209.16	183015
30:09:150301:535	875	209.16	183015
30:09:150301:536	550	216.71	119190.5
30:09:150301:537	550	216.71	119190.5
30:09:150301:538	875	209.16	183015
30:09:150301:539	875	209.16	183015
30:09:150301:54	875	209.16	183015
30:09:150301:540	875	209.16	183015
30:09:150301:541	875	209.16	183015
30:09:150301:542	875	209.16	183015

30:09:150301:543	875	209.16	183015
30:09:150301:544	875	209.16	183015
30:09:150301:545	875	209.16	183015
30:09:150301:546	875	209.16	183015
30:09:150301:547	875	209.16	183015
30:09:150301:548	875	209.16	183015
30:09:150301:549	875	209.16	183015
30:09:150301:55	875	209.16	183015
30:09:150301:550	550	216.71	119190.5
30:09:150301:551	875	209.16	183015
30:09:150301:552	550	216.71	119190.5
30:09:150301:553	875	209.16	183015
30:09:150301:554	875	209.16	183015
30:09:150301:555	875	209.16	183015
30:09:150301:556	875	209.16	183015
30:09:150301:557	875	209.16	183015
30:09:150301:558	875	209.16	183015
30:09:150301:559	875	209.16	183015
30:09:150301:56	875	209.16	183015
30:09:150301:560	875	209.16	183015
30:09:150301:561	875	209.16	183015
30:09:150301:562	875	209.16	183015
30:09:150301:563	875	209.16	183015
30:09:150301:564	875	209.16	183015
30:09:150301:565	875	209.16	183015
30:09:150301:566	875	209.16	183015
30:09:150301:567	875	209.16	183015
30:09:150301:568	550	216.71	119190.5
30:09:150301:569	875	209.16	183015
30:09:150301:57	875	209.16	183015
30:09:150301:570	550	216.71	119190.5
30:09:150301:571	550	216.71	119190.5
30:09:150301:572	875	209.16	183015
30:09:150301:573	875	209.16	183015
30:09:150301:574	875	209.16	183015
30:09:150301:575	875	209.16	183015
30:09:150301:576	875	209.16	183015
30:09:150301:577	875	209.16	183015
30:09:150301:578	875	209.16	183015
30:09:150301:579	875	209.16	183015
30:09:150301:58	875	209.16	183015
30:09:150301:580	875	209.16	183015
30:09:150301:581	875	209.16	183015
30:09:150301:582	550	216.71	119190.5
30:09:150301:583	550	216.71	119190.5
30:09:150301:584	875	209.16	183015
30:09:150301:585	875	209.16	183015
30:09:150301:586	875	209.16	183015
30:09:150301:587	875	209.16	183015
30:09:150301:588	875	209.16	183015

30:09:150301:589	875	209.16	183015
30:09:150301:59	875	209.16	183015
30:09:150301:590	875	209.16	183015
30:09:150301:591	875	209.16	183015
30:09:150301:592	875	209.16	183015
30:09:150301:593	875	209.16	183015
30:09:150301:594	550	216.71	119190.5
30:09:150301:595	550	216.71	119190.5
30:09:150301:596	875	209.16	183015
30:09:150301:597	875	209.16	183015
30:09:150301:598	875	209.16	183015
30:09:150301:599	875	209.16	183015
30:09:150301:60	875	209.16	183015
30:09:150301:600	875	209.16	183015
30:09:150301:601	875	209.16	183015
30:09:150301:602	875	209.16	183015
30:09:150301:603	875	209.16	183015
30:09:150301:604	875	209.16	183015
30:09:150301:605	875	209.16	183015
30:09:150301:606	550	216.71	119190.5
30:09:150301:607	550	216.71	119190.5
30:09:150301:608	875	209.16	183015
30:09:150301:609	875	209.16	183015
30:09:150301:61	875	209.16	183015
30:09:150301:610	875	209.16	183015
30:09:150301:611	875	209.16	183015
30:09:150301:612	875	209.16	183015
30:09:150301:613	875	209.16	183015
30:09:150301:614	875	209.16	183015
30:09:150301:615	875	209.16	183015
30:09:150301:616	875	209.16	183015
30:09:150301:617	875	209.16	183015
30:09:150301:618	875	209.16	183015
30:09:150301:619	550	216.71	119190.5
30:09:150301:62	875	209.16	183015
30:09:150301:620	550	216.71	119190.5
30:09:150301:621	875	209.16	183015
30:09:150301:622	875	209.16	183015
30:09:150301:623	875	209.16	183015
30:09:150301:624	875	209.16	183015
30:09:150301:625	875	209.16	183015
30:09:150301:626	875	209.16	183015
30:09:150301:627	875	209.16	183015
30:09:150301:628	875	209.16	183015
30:09:150301:629	875	209.16	183015
30:09:150301:63	875	209.16	183015
30:09:150301:630	875	209.16	183015
30:09:150301:631	875	209.16	183015
30:09:150301:632	550	216.71	119190.5
30:09:150301:633	550	216.71	119190.5

30:09:150301:634	875	209.16	183015
30:09:150301:635	875	209.16	183015
30:09:150301:636	875	209.16	183015
30:09:150301:637	875	209.16	183015
30:09:150301:638	875	209.16	183015
30:09:150301:639	875	209.16	183015
30:09:150301:64	875	209.16	183015
30:09:150301:640	875	209.16	183015
30:09:150301:641	875	209.16	183015
30:09:150301:642	875	209.16	183015
30:09:150301:643	875	209.16	183015
30:09:150301:644	875	209.16	183015
30:09:150301:645	875	209.16	183015
30:09:150301:646	550	216.71	119190.5
30:09:150301:647	550	216.71	119190.5
30:09:150301:648	875	209.16	183015
30:09:150301:649	875	209.16	183015
30:09:150301:65	875	209.16	183015
30:09:150301:650	875	209.16	183015
30:09:150301:651	875	209.16	183015
30:09:150301:652	875	209.16	183015
30:09:150301:653	875	209.16	183015
30:09:150301:654	875	209.16	183015
30:09:150301:655	875	209.16	183015
30:09:150301:656	21	183.62	3856.02
30:09:150301:66	875	209.16	183015
30:09:150301:67	875	209.16	183015
30:09:150301:68	875	209.16	183015
30:09:150301:69	875	209.16	183015
30:09:150301:70	875	209.16	183015
30:09:150301:71	866	209.61	181522.26
30:09:150301:72	875	209.16	183015
30:09:150301:73	880	208.91	183840.8
30:09:150301:74	875	209.16	183015
30:09:150301:75	875	209.16	183015
30:09:150301:76	875	209.16	183015
30:09:150301:77	875	209.16	183015
30:09:150301:78	875	209.16	183015
30:09:150301:79	875	209.16	183015
30:09:150301:80	875	209.16	183015
30:09:150301:81	875	209.16	183015
30:09:150301:82	875	209.16	183015
30:09:150301:83	875	209.16	183015
30:09:150301:84	875	209.16	183015
30:09:150301:85	875	209.16	183015
30:09:150301:86	875	209.16	183015
30:09:150301:87	875	209.16	183015
30:09:150301:88	875	209.16	183015
30:09:150301:89	875	209.16	183015
30:09:150301:9	10504	2.94	30881.76

30:09:150301:90	875	209.16	183015
30:09:150301:91	875	209.16	183015
30:09:150301:92	875	209.16	183015
30:09:150301:93	875	209.16	183015
30:09:150301:94	875	209.16	183015
30:09:150301:95	875	209.16	183015
30:09:150301:96	875	209.16	183015
30:09:150301:97	875	209.16	183015
30:09:150301:98	875	209.16	183015
30:09:150301:99	875	209.16	183015
30:09:150401:1	1600	198.82	318112
30:09:150401:100	894	3.71	3316.74
30:09:150401:1004	123	233.84	28762.32
30:09:150401:1005	210	233.84	49106.4
30:09:150401:1009	800	211.98	169584
30:09:150401:1010	800	211.98	169584
30:09:150401:1013	980	220.38	215972.4
30:09:150401:1014	300	233.84	70152
30:09:150401:102	1110	3.56	3951.6
30:09:150401:103	891	3.71	3305.61
30:09:150401:104	1135	213.69	242538.15
30:09:150401:105	890	224.89	200152.1
30:09:150401:106	850	227.07	193009.5
30:09:150401:1063	1213	210.73	255615.49
30:09:150401:1064	800	229.98	183984
30:09:150401:1067	1190	211.98	252256.2
30:09:150401:107	790	230.59	182166.1
30:09:150401:1070	486	233.84	113646.24
30:09:150401:1071	1000	219.45	219450
30:09:150401:1073	490	233.84	114581.6
30:09:150401:108	850	227.07	193009.5
30:09:150401:1084	1308	207.42	271305.36
30:09:150401:1085	800	229.98	183984
30:09:150401:1089	1500	201.54	302310
30:09:150401:109	790	230.59	182166.1
30:09:150401:1091	1160	212.71	246743.6
30:09:150401:1094	1400	204.48	286272
30:09:150401:1095	88	233.84	20577.92
30:09:150401:1096	1682	196.75	330933.5
30:09:150401:1097	2080	188.17	391393.6
30:09:150401:1098	900	224.36	201924
30:09:150401:1099	2153	186.81	402201.93
30:09:150401:11	1121	214.25	240174.25
30:09:150401:110	936	222.52	208278.72
30:09:150401:1104	1040	217.65	226356
30:09:150401:1105	885	225.15	199257.75
30:09:150401:1106	1003	219.31	219967.93
30:09:150401:1107	1004	219.27	220147.08
30:09:150401:111	1000	219.45	219450
30:09:150401:112	1180	211.95	250101

30:09:150401:113	710	233.84	166026.4
30:09:150401:114	729	233.84	170469.36
30:09:150401:116	1121	214.25	240174.25
30:09:150401:117	887	225.05	199619.35
30:09:150401:119	904	224.15	202631.6
30:09:150401:12	1461	202.65	296071.65
30:09:150401:120	580	233.84	135627.2
30:09:150401:121	330	233.84	77167.2
30:09:150401:122	1027	218.22	224111.94
30:09:150401:1227	1430	203.57	291105.1
30:09:150401:1228	583	233.84	136328.72
30:09:150401:1229	1200	211.21	253452
30:09:150401:123	887	225.05	199619.35
30:09:150401:1230	521	233.84	121830.64
30:09:150401:1231	600	211.98	127188
30:09:150401:1232	600	233.84	140304
30:09:150401:1236	33505	60.69	2033418.45
30:09:150401:1237	400	60.69	24276
30:09:150401:1238	1880	192.2	361336
30:09:150401:124	1080	215.93	233204.4
30:09:150401:126	904	224.15	202631.6
30:09:150401:127	758	232.6	176310.8
30:09:150401:129	637	233.84	148956.08
30:09:150401:13	1272	208.64	265390.08
30:09:150401:130	81800	87.03	7119054
30:09:150401:131	956	221.53	211782.68
30:09:150401:132	920	223.33	205463.6
30:09:150401:133	1773	194.58	344990.34
30:09:150401:134	1691	196.53	332332.23
30:09:150401:135	330	233.84	77167.2
30:09:150401:136	1027	218.22	224111.94
30:09:150401:137	1720	195.83	336827.6
30:09:150401:138	1080	215.93	233204.4
30:09:150401:14	2254	185.02	417035.08
30:09:150401:140	1500	201.54	302310
30:09:150401:141	900	224.36	201924
30:09:150401:142	2013	189.46	381382.98
30:09:150401:143	1490	201.82	300711.8
30:09:150401:144	550	233.84	128612
30:09:150401:145	1500	201.54	302310
30:09:150401:146	520	233.84	121596.8
30:09:150401:147	520	233.84	121596.8
30:09:150401:148	520	233.84	121596.8
30:09:150401:15	1215	210.66	255951.9
30:09:150401:150	1773	194.58	344990.34
30:09:150401:151	733	233.84	171404.72
30:09:150401:152	1000	219.45	219450
30:09:150401:154	1316	207.15	272609.4
30:09:150401:155	880	225.42	198369.6
30:09:150401:156	1121	214.25	240174.25

30:09:150401:157	943	222.17	209506.31
30:09:150401:159	425	233.84	99382
30:09:150401:16	1420	203.87	289495.4
30:09:150401:160	1000	219.45	219450
30:09:150401:161	1486	201.93	300067.98
30:09:150401:162	690	233.84	161349.6
30:09:150401:163	1194	211.43	252447.42
30:09:150401:164	1176	212.1	249429.6
30:09:150401:165	82400	86.89	7159736
30:09:150401:166	420	233.84	98212.8
30:09:150401:167	1320	207.02	273266.4
30:09:150401:168	1490	201.82	300711.8
30:09:150401:169	1110	214.69	238305.9
30:09:150401:17	1000	219.45	219450
30:09:150401:171	590	233.84	137965.6
30:09:150401:172	750	233.12	174840
30:09:150401:175	824	3.77	3106.48
30:09:150401:176	1450	202.98	294321
30:09:150401:177	1950	190.73	371923.5
30:09:150401:178	920	223.33	205463.6
30:09:150401:179	1220	210.47	256773.4
30:09:150401:18	800	229.98	183984
30:09:150401:180	440	233.84	102889.6
30:09:150401:181	930	222.82	207222.6
30:09:150401:183	1458	202.74	295594.92
30:09:150401:184	590	233.84	137965.6
30:09:150401:185	805	229.68	184892.4
30:09:150401:186	920	223.33	205463.6
30:09:150401:188	1250	3.48	4350
30:09:150401:189	1211	210.8	255278.8
30:09:150401:19	1758	194.93	342686.94
30:09:150401:190	1147	213.22	244563.34
30:09:150401:191	660	233.84	154334.4
30:09:150401:192	864	226.29	195514.56
30:09:150401:193	264	233.84	61733.76
30:09:150401:194	1364	205.6	280438.4
30:09:150401:195	431	233.84	100785.04
30:09:150401:196	264	233.84	61733.76
30:09:150401:198	1364	205.6	280438.4
30:09:150401:199	431	233.84	100785.04
30:09:150401:2	1091	215.47	235077.77
30:09:150401:20	1758	194.93	342686.94
30:09:150401:200	1500	201.54	302310
30:09:150401:201	697	233.84	162986.48
30:09:150401:202	1056	216.95	229099.2
30:09:150401:203	769	231.89	178323.41
30:09:150401:205	1248	209.47	261418.56
30:09:150401:206	700	233.84	163688
30:09:150401:207	682	233.84	159478.88
30:09:150401:208	660	233.84	154334.4

30:09:150401:209	1057	216.91	229273.87
30:09:150401:21	1758	194.93	342686.94
30:09:150401:210	886	3.72	3295.92
30:09:150401:211	790	230.59	182166.1
30:09:150401:212	697	233.84	162986.48
30:09:150401:213	769	231.89	178323.41
30:09:150401:214	1424	203.75	290140
30:09:150401:215	682	233.84	159478.88
30:09:150401:217	1145	213.3	244228.5
30:09:150401:218	886	225.1	199438.6
30:09:150401:219	1558	199.94	311506.52
30:09:150401:22	1720	195.83	336827.6
30:09:150401:220	1424	203.75	290140
30:09:150401:221	831	228.15	189592.65
30:09:150401:222	490	233.84	114581.6
30:09:150401:223	600	233.84	140304
30:09:150401:224	1260	209.05	263403
30:09:150401:225	1510	201.26	303902.6
30:09:150401:226	1248	209.47	261418.56
30:09:150401:227	891	224.83	200323.53
30:09:150401:228	1270	208.71	265061.7
30:09:150401:229	1000	219.45	219450
30:09:150401:23	1127	214.01	241189.27
30:09:150401:230	1272	208.64	265390.08
30:09:150401:231	1272	208.64	265390.08
30:09:150401:232	1272	208.64	265390.08
30:09:150401:233	1253	209.3	262252.9
30:09:150401:234	968	220.95	213879.6
30:09:150401:235	2254	185.02	417035.08
30:09:150401:236	1000	219.45	219450
30:09:150401:237	1130	213.89	241695.7
30:09:150401:238	464	233.84	108501.76
30:09:150401:239	620	233.84	144980.8
30:09:150401:24	1000	219.45	219450
30:09:150401:241	1270	208.71	265061.7
30:09:150401:242	680	233.84	159011.2
30:09:150401:243	1750	195.12	341460
30:09:150401:244	490	233.84	114581.6
30:09:150401:246	620	233.84	144980.8
30:09:150401:247	1540	200.43	308662.2
30:09:150401:249	1190	211.58	251780.2
30:09:150401:25	869	226.02	196411.38
30:09:150401:250	1190	211.58	251780.2
30:09:150401:251	1440	203.27	292708.8
30:09:150401:252	990	219.91	217710.9
30:09:150401:253	1580	199.35	314973
30:09:150401:254	440	233.84	102889.6
30:09:150401:255	1000	219.45	219450
30:09:150401:256	1830	193.29	353720.7
30:09:150401:257	1005	219.22	220316.1

30:09:150401:258	1580	199.35	314973
30:09:150401:259	1831	193.27	353877.37
30:09:150401:26	869	226.02	196411.38
30:09:150401:260	2670	178.55	476728.5
30:09:150401:262	1430	203.57	291105.1
30:09:150401:263	1428	3.4	4855.2
30:09:150401:264	2670	178.55	476728.5
30:09:150401:265	1487	201.91	300240.17
30:09:150401:266	2759	177.33	489253.47
30:09:150401:267	1628	198.1	322506.8
30:09:150401:268	780	231.2	180336
30:09:150401:269	1580	199.35	314973
30:09:150401:27	909	223.89	203516.01
30:09:150401:270	480	233.84	112243.2
30:09:150401:271	660	233.84	154334.4
30:09:150401:272	1430	203.57	291105.1
30:09:150401:273	440	233.84	102889.6
30:09:150401:274	1120	214.29	240004.8
30:09:150401:275	1130	213.89	241695.7
30:09:150401:276	1590	199.09	316553.1
30:09:150401:277	1600	198.82	318112
30:09:150401:278	490	233.84	114581.6
30:09:150401:279	490	233.84	114581.6
30:09:150401:28	909	223.89	203516.01
30:09:150401:280	1270	208.71	265061.7
30:09:150401:281	666	233.84	155737.44
30:09:150401:282	1059	216.82	229612.38
30:09:150401:283	1272	208.64	265390.08
30:09:150401:284	1272	208.64	265390.08
30:09:150401:285	1272	208.64	265390.08
30:09:150401:286	1272	208.64	265390.08
30:09:150401:287	636	233.84	148722.24
30:09:150401:288	1295	207.85	269165.75
30:09:150401:289	1272	208.64	265390.08
30:09:150401:29	869	226.02	196411.38
30:09:150401:290	1295	207.85	269165.75
30:09:150401:291	1272	208.64	265390.08
30:09:150401:292	1272	208.64	265390.08
30:09:150401:293	864	226.29	195514.56
30:09:150401:294	800	229.98	183984
30:09:150401:295	1006	219.17	220485.02
30:09:150401:296	1100	215.1	236610
30:09:150401:297	1103	214.98	237122.94
30:09:150401:298	800	229.98	183984
30:09:150401:299	824	228.55	188325.2
30:09:150401:3	2200	185.96	409112
30:09:150401:30	849	227.12	192824.88
30:09:150401:300	800	229.98	183984
30:09:150401:301	1078	216.01	232858.78
30:09:150401:302	1090	215.51	234905.9

30:09:150401:303	800	229.98	183984
30:09:150401:304	800	229.98	183984
30:09:150401:305	800	229.98	183984
30:09:150401:306	1530	200.7	307071
30:09:150401:307	1100	215.1	236610
30:09:150401:309	1500	201.54	302310
30:09:150401:31	1590	199.09	316553.1
30:09:150401:310	1200	211.21	253452
30:09:150401:311	1400	204.48	286272
30:09:150401:312	2013	189.46	381382.98
30:09:150401:313	1827	193.36	353268.72
30:09:150401:314	1250	209.4	261750
30:09:150401:316	1500	201.54	302310
30:09:150401:317	1169	212.37	248260.53
30:09:150401:318	600	233.84	140304
30:09:150401:319	1200	211.21	253452
30:09:150401:32	1788	194.24	347301.12
30:09:150401:320	1000	219.45	219450
30:09:150401:321	1332	206.63	275231.16
30:09:150401:322	1692	196.5	332478
30:09:150401:323	2530	180.58	456867.4
30:09:150401:325	1121	214.25	240174.25
30:09:150401:326	1908	191.61	365591.88
30:09:150401:327	2441	181.95	444139.95
30:09:150401:328	1908	191.61	365591.88
30:09:150401:329	1458	202.74	295594.92
30:09:150401:330	1141	213.45	243546.45
30:09:150401:331	957	221.48	211956.36
30:09:150401:332	800	229.98	183984
30:09:150401:333	1041	217.61	226532.01
30:09:150401:334	1169	212.37	248260.53
30:09:150401:335	800	229.98	183984
30:09:150401:336	800	229.98	183984
30:09:150401:337	800	229.98	183984
30:09:150401:338	715	233.84	167195.6
30:09:150401:339	987	220.05	217189.35
30:09:150401:34	909	223.89	203516.01
30:09:150401:340	930	222.82	207222.6
30:09:150401:341	1108	214.77	237965.16
30:09:150401:342	1298	207.75	269659.5
30:09:150401:344	1298	207.75	269659.5
30:09:150401:345	1977	190.18	375985.86
30:09:150401:346	1460	202.68	295912.8
30:09:150401:347	1200	211.21	253452
30:09:150401:349	885	225.15	199257.75
30:09:150401:350	1693	196.48	332640.64
30:09:150401:351	532	233.84	124402.88
30:09:150401:352	1600	198.82	318112
30:09:150401:353	1272	208.64	265390.08
30:09:150401:354	1421	203.84	289656.64

30:09:150401:355	858	226.62	194439.96
30:09:150401:356	715	233.84	167195.6
30:09:150401:357	715	233.84	167195.6
30:09:150401:358	1289	208.06	268189.34
30:09:150401:359	1693	196.48	332640.64
30:09:150401:36	849	227.12	192824.88
30:09:150401:360	2058	188.59	388118.22
30:09:150401:361	1128	213.97	241358.16
30:09:150401:362	800	229.98	183984
30:09:150401:364	800	229.98	183984
30:09:150401:365	532	233.84	124402.88
30:09:150401:366	1288	208.09	268019.92
30:09:150401:367	1680	196.8	330624
30:09:150401:368	423	233.84	98914.32
30:09:150401:369	957	221.48	211956.36
30:09:150401:371	843	227.46	191748.78
30:09:150401:372	794	230.34	182889.96
30:09:150401:374	1114	214.53	238986.42
30:09:150401:375	1889	192.01	362706.89
30:09:150401:376	2200	185.96	409112
30:09:150401:377	1440	203.27	292708.8
30:09:150401:378	980	220.38	215972.4
30:09:150401:379	1500	201.54	302310
30:09:150401:38	1272	208.64	265390.08
30:09:150401:380	760	232.47	176677.2
30:09:150401:381	750	233.12	174840
30:09:150401:382	970	220.86	214234.2
30:09:150401:383	1500	201.54	302310
30:09:150401:384	700	233.84	163688
30:09:150401:385	1250	209.4	261750
30:09:150401:386	1620	198.31	321262.2
30:09:150401:387	1210	210.84	255116.4
30:09:150401:388	620	233.84	144980.8
30:09:150401:389	970	220.86	214234.2
30:09:150401:391	1412	204.11	288203.32
30:09:150401:392	1560	199.88	311812.8
30:09:150401:393	1100	215.1	236610
30:09:150401:394	1560	199.88	311812.8
30:09:150401:396	1180	211.95	250101
30:09:150401:397	850	227.07	193009.5
30:09:150401:398	707	233.84	165324.88
30:09:150401:399	850	227.07	193009.5
30:09:150401:40	790	230.59	182166.1
30:09:150401:401	1620	198.31	321262.2
30:09:150401:402	730	233.84	170703.2
30:09:150401:403	970	220.86	214234.2
30:09:150401:404	980	220.38	215972.4
30:09:150401:405	1010	218.99	221179.9
30:09:150401:407	1250	209.4	261750
30:09:150401:408	600	233.84	140304

30:09:150401:409	1190	211.58	251780.2
30:09:150401:41	790	230.59	182166.1
30:09:150401:410	733	233.84	171404.72
30:09:150401:411	1190	211.58	251780.2
30:09:150401:412	940	222.32	208980.8
30:09:150401:413	940	222.32	208980.8
30:09:150401:414	550	233.84	128612
30:09:150401:415	980	220.38	215972.4
30:09:150401:416	1410	204.17	287879.7
30:09:150401:417	1210	210.84	255116.4
30:09:150401:419	550	233.84	128612
30:09:150401:42	790	230.59	182166.1
30:09:150401:420	710	233.84	166026.4
30:09:150401:421	1180	211.95	250101
30:09:150401:422	3100	173.04	536424
30:09:150401:423	790	230.59	182166.1
30:09:150401:424	734	233.84	171638.56
30:09:150401:425	1140	213.49	243378.6
30:09:150401:426	710	233.84	166026.4
30:09:150401:427	1410	204.17	287879.7
30:09:150401:428	880	225.42	198369.6
30:09:150401:429	580	233.84	135627.2
30:09:150401:431	630	233.84	147319.2
30:09:150401:432	1060	216.78	229786.8
30:09:150401:433	3100	173.04	536424
30:09:150401:434	620	233.84	144980.8
30:09:150401:435	550	233.84	128612
30:09:150401:436	1045	217.43	227214.35
30:09:150401:437	1632	198	323136
30:09:150401:439	1862	192.59	358602.58
30:09:150401:44	1500	3.37	5055
30:09:150401:440	1592	199.03	316855.76
30:09:150401:441	1590	199.09	316553.1
30:09:150401:442	1477	202.19	298634.63
30:09:150401:445	1777	194.49	345608.73
30:09:150401:447	1375	205.25	282218.75
30:09:150401:448	1777	3.26	5793.02
30:09:150401:449	1200	211.21	253452
30:09:150401:45	957	221.48	211956.36
30:09:150401:450	1200	211.21	253452
30:09:150401:451	1200	211.21	253452
30:09:150401:452	1200	211.21	253452
30:09:150401:453	1500	201.54	302310
30:09:150401:454	630	233.84	147319.2
30:09:150401:455	667	233.84	155971.28
30:09:150401:457	680	233.84	159011.2
30:09:150401:458	730	233.84	170703.2
30:09:150401:460	730	233.84	170703.2
30:09:150401:461	610	233.84	142642.4
30:09:150401:462	800	229.98	183984

30:09:150401:463	1020	218.54	222910.8
30:09:150401:464	1190	211.58	251780.2
30:09:150401:465	1100	215.1	236610
30:09:150401:466	1100	215.1	236610
30:09:150401:468	480	233.84	112243.2
30:09:150401:47	2013	3.19	6421.47
30:09:150401:470	480	233.84	112243.2
30:09:150401:472	860	226.51	194798.6
30:09:150401:473	1190	211.58	251780.2
30:09:150401:474	610	233.84	142642.4
30:09:150401:475	600	233.84	140304
30:09:150401:478	1740	195.35	339909
30:09:150401:480	1120	214.29	240004.8
30:09:150401:481	850	227.07	193009.5
30:09:150401:483	560	233.84	130950.4
30:09:150401:484	1080	215.93	233204.4
30:09:150401:485	860	226.51	194798.6
30:09:150401:486	1120	3.56	3987.2
30:09:150401:488	1680	196.8	330624
30:09:150401:489	800	229.98	183984
30:09:150401:49	1968	190.37	374648.16
30:09:150401:490	1320	207.02	273266.4
30:09:150401:491	1120	214.29	240004.8
30:09:150401:492	500	233.84	116920
30:09:150401:493	1280	208.36	266700.8
30:09:150401:494	1080	215.93	233204.4
30:09:150401:495	830	228.21	189414.3
30:09:150401:496	1080	215.93	233204.4
30:09:150401:497	800	229.98	183984
30:09:150401:498	1550	200.15	310232.5
30:09:150401:499	1600	3.33	5328
30:09:150401:50	934	3.68	3437.12
30:09:150401:500	2000	189.72	379440
30:09:150401:501	1236	209.9	259436.4
30:09:150401:502	930	222.82	207222.6
30:09:150401:504	1160	212.71	246743.6
30:09:150401:505	2000	189.72	379440
30:09:150401:506	500	233.84	116920
30:09:150401:507	279	233.84	65241.36
30:09:150401:508	1506	201.37	303263.22
30:09:150401:509	2385	182.84	436073.4
30:09:150401:51	600	233.84	140304
30:09:150401:510	290	233.84	67813.6
30:09:150401:512	82000	86.98	7132360
30:09:150401:513	1219	3.42	4168.98
30:09:150401:514	1290	208.02	268345.8
30:09:150401:515	860	226.51	194798.6
30:09:150401:516	968	220.95	213879.6
30:09:150401:517	2790	176.91	493578.9
30:09:150401:519	1080	215.93	233204.4

30:09:150401:52	1500	201.54	302310
30:09:150401:520	670	233.84	156672.8
30:09:150401:521	1470	202.39	297513.3
30:09:150401:523	800	229.98	183984
30:09:150401:524	530	233.84	123935.2
30:09:150401:525	435	233.84	101720.4
30:09:150401:526	530	233.84	123935.2
30:09:150401:527	620	233.84	144980.8
30:09:150401:528	830	228.21	189414.3
30:09:150401:529	830	228.21	189414.3
30:09:150401:53	800	229.98	183984
30:09:150401:530	380	233.84	88859.2
30:09:150401:532	1320	207.02	273266.4
30:09:150401:533	670	233.84	156672.8
30:09:150401:534	780	231.2	180336
30:09:150401:535	1300	207.69	269997
30:09:150401:536	1840	193.07	355248.8
30:09:150401:537	2066	188.43	389296.38
30:09:150401:538	1265	208.88	264233.2
30:09:150401:539	840	227.63	191209.2
30:09:150401:54	1458	202.74	295594.92
30:09:150401:540	300	233.84	70152
30:09:150401:541	1130	213.89	241695.7
30:09:150401:543	840	227.63	191209.2
30:09:150401:544	1414	204.05	288526.7
30:09:150401:546	1170	212.33	248426.1
30:09:150401:547	850	227.07	193009.5
30:09:150401:548	1450	202.98	294321
30:09:150401:549	1050	217.21	228070.5
30:09:150401:55	1458	3.39	4942.62
30:09:150401:550	1840	193.07	355248.8
30:09:150401:551	1987	189.98	377490.26
30:09:150401:552	400	233.84	93536
30:09:150401:553	620	233.84	144980.8
30:09:150401:554	720	233.84	168364.8
30:09:150401:555	891	224.83	200323.53
30:09:150401:556	800	229.98	183984
30:09:150401:558	1450	202.98	294321
30:09:150401:559	660	233.84	154334.4
30:09:150401:56	1057	211.98	224062.86
30:09:150401:560	2700	178.13	480951
30:09:150401:561	620	233.84	144980.8
30:09:150401:562	402	233.84	94003.68
30:09:150401:563	730	233.84	170703.2
30:09:150401:564	930	222.82	207222.6
30:09:150401:565	440	233.84	102889.6
30:09:150401:566	600	233.84	140304
30:09:150401:567	880	225.42	198369.6
30:09:150401:568	670	233.84	156672.8
30:09:150401:569	780	231.2	180336

30:09:150401:57	1066	216.52	230810.32
30:09:150401:570	1030	218.09	224632.7
30:09:150401:571	670	233.84	156672.8
30:09:150401:572	850	227.07	193009.5
30:09:150401:573	1130	213.89	241695.7
30:09:150401:576	49	95.19	4664.31
30:09:150401:578	1220	210.47	256773.4
30:09:150401:58	1000	219.45	219450
30:09:150401:580	1000	219.45	219450
30:09:150401:581	830	228.21	189414.3
30:09:150401:583	869	226.02	196411.38
30:09:150401:59	1000	219.45	219450
30:09:150401:6	1000	219.45	219450
30:09:150401:61	1491	201.79	300868.89
30:09:150401:614	28	121.53	3402.84
30:09:150401:615	41	121.53	4982.73
30:09:150401:618	41	121.53	4982.73
30:09:150401:622	1000	219.45	219450
30:09:150401:625	1122	214.21	240343.62
30:09:150401:626	1800	193.97	349146
30:09:150401:628	1094	215.35	235592.9
30:09:150401:63	553	233.84	129313.52
30:09:150401:630	981	220.33	216143.73
30:09:150401:632	1000	219.45	219450
30:09:150401:634	300	233.84	70152
30:09:150401:635	307	233.84	71788.88
30:09:150401:637	303	233.84	70853.52
30:09:150401:639	714	233.84	166961.76
30:09:150401:64	700	233.84	163688
30:09:150401:643	1499	201.57	302153.43
30:09:150401:646	320	233.84	74828.8
30:09:150401:647	800	170.13	136104
30:09:150401:648	293	233.84	68515.12
30:09:150401:649	304	233.84	71087.36
30:09:150401:65	553	233.84	129313.52
30:09:150401:650	1433	203.48	291586.84
30:09:150401:651	1755	195	342225
30:09:150401:652	1703	196.24	334196.72
30:09:150401:653	1761	194.86	343148.46
30:09:150401:654	1735	195.47	339140.45
30:09:150401:655	1767	194.72	344070.24
30:09:150401:656	1767	194.72	344070.24
30:09:150401:657	1747	195.19	340996.93
30:09:150401:658	1721	195.8	336971.8
30:09:150401:659	1712	196.02	335586.24
30:09:150401:66	800	229.98	183984
30:09:150401:660	1686	196.65	331551.9
30:09:150401:661	1705	196.19	334503.95
30:09:150401:662	1680	196.8	330624
30:09:150401:663	1698	196.36	333419.28

30:09:150401:664	1672	196.99	329367.28
30:09:150401:665	1691	196.53	332332.23
30:09:150401:666	1665	197.17	328288.05
30:09:150401:667	1356	205.85	279132.6
30:09:150401:668	1342	206.3	276854.6
30:09:150401:669	1356	205.85	279132.6
30:09:150401:670	1342	206.3	276854.6
30:09:150401:671	1356	205.85	279132.6
30:09:150401:672	1342	206.3	276854.6
30:09:150401:673	1356	205.85	279132.6
30:09:150401:674	1342	206.3	276854.6
30:09:150401:675	1356	205.85	279132.6
30:09:150401:676	1342	206.3	276854.6
30:09:150401:677	1360	205.73	279792.8
30:09:150401:678	1353	205.95	278650.35
30:09:150401:679	1360	205.73	279792.8
30:09:150401:680	1353	205.95	278650.35
30:09:150401:681	1360	205.73	279792.8
30:09:150401:682	1353	205.95	278650.35
30:09:150401:683	1361	205.69	279944.09
30:09:150401:684	1353	205.95	278650.35
30:09:150401:685	1360	205.73	279792.8
30:09:150401:686	1352	205.98	278484.96
30:09:150401:69	1146	213.26	244395.96
30:09:150401:7	987	220.05	217189.35
30:09:150401:70	1254	209.26	262412.04
30:09:150401:700	1121	214.25	240174.25
30:09:150401:701	1200	211.21	253452
30:09:150401:703	1272	208.64	265390.08
30:09:150401:704	800	229.98	183984
30:09:150401:705	380	233.84	88859.2
30:09:150401:706	330	233.84	77167.2
30:09:150401:707	330	233.84	77167.2
30:09:150401:708	836	227.86	190490.96
30:09:150401:71	1128	213.97	241358.16
30:09:150401:710	1395	204.63	285458.85
30:09:150401:711	1395	204.63	285458.85
30:09:150401:712	600	233.84	140304
30:09:150401:713	1014	218.81	221873.34
30:09:150401:715	1914	191.48	366492.72
30:09:150401:716	1868	192.46	359515.28
30:09:150401:717	1572	199.56	313708.32
30:09:150401:718	1747	195.19	340996.93
30:09:150401:719	1889	192.01	362706.89
30:09:150401:72	2369	183.09	433740.21
30:09:150401:720	1943	190.88	370879.84
30:09:150401:721	1943	190.88	370879.84
30:09:150401:722	1943	190.88	370879.84
30:09:150401:723	1880	192.2	361336
30:09:150401:724	1787	194.26	347142.62

30:09:150401:725	1840	193.07	355248.8
30:09:150401:726	1839	193.1	355110.9
30:09:150401:727	1838	193.12	354954.56
30:09:150401:728	1837	193.14	354798.18
30:09:150401:729	1717	195.9	336360.3
30:09:150401:73	1128	213.97	241358.16
30:09:150401:730	1815	193.63	351438.45
30:09:150401:731	1869	192.44	359670.36
30:09:150401:732	1870	192.42	359825.4
30:09:150401:733	1870	192.42	359825.4
30:09:150401:734	1870	192.42	359825.4
30:09:150401:735	1769	194.68	344388.92
30:09:150401:736	1296	207.82	269334.72
30:09:150401:737	1359	205.76	279627.84
30:09:150401:738	1359	205.76	279627.84
30:09:150401:739	1359	205.76	279627.84
30:09:150401:74	1128	213.97	241358.16
30:09:150401:740	1359	205.76	279627.84
30:09:150401:741	1295	207.85	269165.75
30:09:150401:742	1296	207.82	269334.72
30:09:150401:743	1360	205.73	279792.8
30:09:150401:744	1360	205.73	279792.8
30:09:150401:745	1360	205.73	279792.8
30:09:150401:746	1360	205.73	279792.8
30:09:150401:747	1288	208.09	268019.92
30:09:150401:748	1320	207.02	273266.4
30:09:150401:749	1359	205.76	279627.84
30:09:150401:75	2740	177.58	486569.2
30:09:150401:750	1345	206.21	277352.45
30:09:150401:751	1357	205.82	279297.74
30:09:150401:752	1347	206.14	277670.58
30:09:150401:753	1282	208.29	267027.78
30:09:150401:754	1315	207.19	272454.85
30:09:150401:755	1353	205.95	278650.35
30:09:150401:756	1316	207.15	272609.4
30:09:150401:757	1330	206.69	274897.7
30:09:150401:758	1331	206.66	275064.46
30:09:150401:759	1318	207.09	272944.62
30:09:150401:76	1544	200.32	309294.08
30:09:150401:760	977	220.52	215448.04
30:09:150401:761	987	220.05	217189.35
30:09:150401:762	970	220.86	214234.2
30:09:150401:763	975	220.62	215104.5
30:09:150401:764	990	219.91	217710.9
30:09:150401:765	972	220.76	214578.72
30:09:150401:766	937	222.47	208454.39
30:09:150401:767	957	221.48	211956.36
30:09:150401:768	945	222.07	209856.15
30:09:150401:769	957	221.48	211956.36
30:09:150401:77	1414	204.05	288526.7

30:09:150401:770	972	220.76	214578.72
30:09:150401:771	954	221.63	211435.02
30:09:150401:772	975	220.62	215104.5
30:09:150401:773	984	220.19	216666.96
30:09:150401:774	993	219.77	218231.61
30:09:150401:775	1002	219.36	219798.72
30:09:150401:776	1028	218.18	224289.04
30:09:150401:777	986	220.1	217018.6
30:09:150401:778	988	220.01	217369.88
30:09:150401:779	990	219.91	217710.9
30:09:150401:78	972	220.76	214578.72
30:09:150401:780	988	220.01	217369.88
30:09:150401:781	1004	219.27	220147.08
30:09:150401:783	1032.7	217.97	225097.62
30:09:150401:784	995	219.68	218581.6
30:09:150401:785	1029	218.14	224466.06
30:09:150401:786	1658	197.34	327189.72
30:09:150401:787	1253	209.3	262252.9
30:09:150401:788	1149	213.14	244897.86
30:09:150401:789	1045	217.43	227214.35
30:09:150401:8	1272	208.64	265390.08
30:09:150401:80	1278	208.43	266373.54
30:09:150401:81	1287	3.47	4465.89
30:09:150401:82	1000	219.45	219450
30:09:150401:83	1316	12.43	16357.88
30:09:150401:84	2048	188.78	386621.44
30:09:150401:85	1278	3.47	4434.66
30:09:150401:86	1270	208.71	265061.7
30:09:150401:87	1864	192.55	358913.2
30:09:150401:88	1240	209.76	260102.4
30:09:150401:89	1240	209.76	260102.4
30:09:150401:9	1000	219.45	219450
30:09:150401:90	1351	206.01	278319.51
30:09:150401:91	1294	207.89	269009.66
30:09:150401:92	536	233.84	125338.24
30:09:150401:93	1329	206.73	274744.17
30:09:150401:95	800	229.98	183984
30:09:150401:96	1434	203.45	291747.3
30:09:150401:97	982	220.29	216324.78
30:09:150401:98	1329	206.73	274744.17
30:09:150401:99	1864	192.55	358913.2
30:09:150402:1	1240	209.76	260102.4
30:09:150402:11	1500	201.54	302310
30:09:150402:12	1420	203.87	289495.4
30:09:150402:13	1288	208.09	268019.92
30:09:150402:15	1696	196.41	333111.36
30:09:150402:16	1219	210.51	256611.69
30:09:150402:17	1033	217.96	225152.68
30:09:150402:18	1149	213.14	244897.86
30:09:150402:19	1304	207.55	270645.2

30:09:150402:195	623	233.84	145682.32
30:09:150402:21	667	233.84	155971.28
30:09:150402:23	1870	192.42	359825.4
30:09:150402:26	1421	203.84	289656.64
30:09:150402:28	707	233.84	165324.88
30:09:150402:3	830	228.21	189414.3
30:09:150402:30	1912	191.52	366186.24
30:09:150402:32	1770	194.65	344530.5
30:09:150402:34	1354	93.26	126274.04
30:09:150402:36	1792	87.93	157570.56
30:09:150402:38	1389	92.76	128843.64
30:09:150402:40	1350	93.32	125982
30:09:150402:42	2704	178.08	481528.32
30:09:150402:45	1446	203.09	293668.14
30:09:150402:47	1740	195.35	339909
30:09:150402:49	1378	205.16	282710.48
30:09:150402:5	420	198.13	83214.6
30:09:150402:53	1588	199.14	316234.32
30:09:150402:55	1450	202.98	294321
30:09:150402:56	1288	208.09	268019.92
30:09:150402:57	439	233.84	102655.76
30:09:150402:58	2263	184.86	418338.18
30:09:150402:59	1850	192.85	356772.5
30:09:150402:60	1020	218.54	222910.8
30:09:150402:61	850	227.07	193009.5
30:09:150402:62	1288	208.09	268019.92
30:09:150402:64	2700	178.13	480951
30:09:150402:65	1260	209.05	263403
30:09:150402:7	1671	197.02	329220.42
30:09:150402:78	1200	211.21	253452
30:09:150402:79	1510	201.26	303902.6
30:09:150402:80	1985	190.02	377189.7
30:09:150402:9	480	233.84	112243.2
30:09:150403:1	937	222.47	208454.39
30:09:150403:109	1200	211.21	253452
30:09:150403:11	60	233.84	14030.4
30:09:150403:110	1467	202.48	297038.16
30:09:150403:111	1200	211.21	253452
30:09:150403:113	681	233.84	159245.04
30:09:150403:114	129	233.84	30165.36
30:09:150403:117	1429	172.51	246516.79
30:09:150403:119	2500	153.39	383475
30:09:150403:13	1050	217.21	228070.5
30:09:150403:15	1500	201.54	302310
30:09:150403:17	1326	206.82	274243.32
30:09:150403:19	1500	201.54	302310
30:09:150403:2	713	233.84	166727.92
30:09:150403:237	1550	200.15	310232.5
30:09:150403:238	500	233.84	116920
30:09:150403:239	1200	211.21	253452

30:09:150403:24	1759	194.91	342846.69
30:09:150403:243	1992	189.88	378240.96
30:09:150403:244	500	198.13	99065
30:09:150403:245	741	233.71	173179.11
30:09:150403:249	1388	47.42	65818.96
30:09:150403:250	565	233.84	132119.6
30:09:150403:252	1779	194.44	345908.76
30:09:150403:28	1500	201.54	302310
30:09:150403:30	1497	201.62	301825.14
30:09:150403:32	1560	199.88	311812.8
30:09:150403:33	1473	202.31	298002.63
30:09:150403:35	867	226.13	196054.71
30:09:150403:37	930	222.82	207222.6
30:09:150403:39	305	121.53	37066.65
30:09:150403:4	520	233.84	121596.8
30:09:150403:40	880	225.42	198369.6
30:09:150403:42	805	229.68	184892.4
30:09:150403:45	1380	205.1	283038
30:09:150403:47	461	233.84	107800.24
30:09:150403:48	469	233.84	109670.96
30:09:150403:5	644	233.84	150592.96
30:09:150403:52	355	233.84	83013.2
30:09:150403:54	810	229.38	185797.8
30:09:150403:56	1070	216.35	231494.5
30:09:150403:57	1499	201.57	302153.43
30:09:150403:58	942	164.39	154855.38
30:09:150403:59	1020	218.54	222910.8
30:09:150403:6	1480	202.11	299122.8
30:09:150403:60	862	226.4	195156.8
30:09:150403:61	1554	200.05	310877.7
30:09:150403:62	1564	199.78	312455.92
30:09:150403:63	920	223.33	205463.6
30:09:150403:64	2003	189.66	379888.98
30:09:150403:65	1255	177.28	222486.4
30:09:150403:67	580	233.84	135627.2
30:09:150403:69	340	483.19	164284.6
30:09:150403:7	556	483.19	268653.64
30:09:150403:70	45	60.69	2731.05
30:09:150403:75	1870	192.42	359825.4
30:09:150403:8	1260	209.05	263403
30:09:150403:82	728	233.84	170235.52
30:09:150403:83	864	226.29	195514.56
30:09:150403:84	1136	213.65	242706.4
30:09:150403:9	1125	214.09	240851.25
30:09:150403:98	347	233.84	81142.48
30:09:150403:99	693	233.84	162051.12
30:09:150404:1	863	164.68	142118.84
30:09:150404:10	780	104.71	81673.8
30:09:150404:100	1200	211.21	253452
30:09:150404:104	800	229.98	183984

30:09:150404:107	600	105.91	63546
30:09:150404:108	703	233.84	164389.52
30:09:150404:11	553	233.84	129313.52
30:09:150404:110	658	233.84	153866.72
30:09:150404:112	1045	217.43	227214.35
30:09:150404:113	773	168.53	130273.69
30:09:150404:114	875	225.69	197478.75
30:09:150404:116	1327	206.79	274410.33
30:09:150404:117	1500	201.54	302310
30:09:150404:118	969	220.91	214061.79
30:09:150404:119	1200	211.21	253452
30:09:150404:12	600	243.2	145920
30:09:150404:120	1110	214.69	238305.9
30:09:150404:121	39140	46.01	1800831.4
30:09:150404:122	390	233.84	91197.6
30:09:150404:123	8000	120.15	961200
30:09:150404:124	942	222.22	209331.24
30:09:150404:125	12213	129.75	1584636.75
30:09:150404:126	959	221.39	212313.01
30:09:150404:127	927	222.97	206693.19
30:09:150404:128	955	221.58	211608.9
30:09:150404:129	848	227.18	192648.64
30:09:150404:13	600	243.2	145920
30:09:150404:130	955	221.58	211608.9
30:09:150404:131	862	226.4	195156.8
30:09:150404:132	943	222.17	209506.31
30:09:150404:133	974	220.67	214932.58
30:09:150404:134	941	222.27	209156.07
30:09:150404:135	943	222.17	209506.31
30:09:150404:136	945	222.07	209856.15
30:09:150404:137	948	221.92	210380.16
30:09:150404:138	910	223.84	203694.4
30:09:150404:139	898	224.46	201565.08
30:09:150404:14	610	105.91	64605.1
30:09:150404:140	898	224.46	201565.08
30:09:150404:141	899	224.41	201744.59
30:09:150404:142	910	223.84	203694.4
30:09:150404:143	875	225.69	197478.75
30:09:150404:144	885	225.15	199257.75
30:09:150404:145	868	226.07	196228.76
30:09:150404:146	909	223.89	203516.01
30:09:150404:147	899	224.41	201744.59
30:09:150404:148	928	222.92	206869.76
30:09:150404:149	876	225.64	197660.64
30:09:150404:15	608	105.91	64393.28
30:09:150404:150	910	223.84	203694.4
30:09:150404:151	895	224.62	201034.9
30:09:150404:152	891	224.83	200323.53
30:09:150404:153	849	227.12	192824.88
30:09:150404:154	927	222.97	206693.19

30:09:150404:16	598	105.91	63334.18
30:09:150404:167	194	60.69	11773.86
30:09:150404:17	615	105.91	65134.65
30:09:150404:175	891	224.83	200323.53
30:09:150404:176	580	233.84	135627.2
30:09:150404:177	580	233.84	135627.2
30:09:150404:178	1200	211.21	253452
30:09:150404:179	1200	211.21	253452
30:09:150404:19	600	105.91	63546
30:09:150404:192	1190	211.58	251780.2
30:09:150404:196	2474	181.43	448857.82
30:09:150404:197	1021	218.49	223078.29
30:09:150404:198	1184	211.8	250771.2
30:09:150404:199	1333	206.59	275384.47
30:09:150404:2	575	105.91	60898.25
30:09:150404:20	894	224.67	200854.98
30:09:150404:202	1276	94.43	120492.68
30:09:150404:207	800	104.16	83328
30:09:150404:21	933	222.67	207751.11
30:09:150404:22	611	105.91	64711.01
30:09:150404:28	600	105.91	63546
30:09:150404:29	600	243.2	145920
30:09:150404:3	1880	192.2	361336
30:09:150404:30	600	243.2	145920
30:09:150404:31	600	243.2	145920
30:09:150404:32	600	170.13	102078
30:09:150404:325	1600	90.05	144080
30:09:150404:327	5	198.13	990.65
30:09:150404:33	600	243.2	145920
30:09:150404:34	600	243.2	145920
30:09:150404:35	780	233.3	181974
30:09:150404:36	571	170.13	97144.23
30:09:150404:37	600	243.2	145920
30:09:150404:38	600	170.13	102078
30:09:150404:39	600	243.2	145920
30:09:150404:4	550	233.84	128612
30:09:150404:40	617	243.2	150054.4
30:09:150404:41	600	243.2	145920
30:09:150404:42	620	105.91	65664.2
30:09:150404:43	600	243.2	145920
30:09:150404:44	600	243.2	145920
30:09:150404:45	600	243.2	145920
30:09:150404:46	625	243.2	152000
30:09:150404:47	600	243.2	145920
30:09:150404:48	633	105.91	67041.03
30:09:150404:49	600	243.2	145920
30:09:150404:5	600	170.13	102078
30:09:150404:50	600	243.2	145920
30:09:150404:51	600	243.2	145920
30:09:150404:52	600	243.2	145920

30:09:150404:53	600	243.2	145920
30:09:150404:54	600	170.13	102078
30:09:150404:55	611	105.91	64711.01
30:09:150404:56	627	243.2	152486.4
30:09:150404:58	600	243.2	145920
30:09:150404:59	600	243.2	145920
30:09:150404:6	700	233.84	163688
30:09:150404:60	644	170.13	109563.72
30:09:150404:61	600	243.2	145920
30:09:150404:62	600	243.2	145920
30:09:150404:63	615	105.91	65134.65
30:09:150404:64	628	170.13	106841.64
30:09:150404:65	634	243.2	154188.8
30:09:150404:66	620	105.91	65664.2
30:09:150404:67	600	243.2	145920
30:09:150404:68	600	243.2	145920
30:09:150404:69	800	232.07	185656
30:09:150404:70	800	232.07	185656
30:09:150404:71	797	104.24	83079.28
30:09:150404:72	879	102.12	89763.48
30:09:150404:73	880	102.1	89848
30:09:150404:74	800	232.07	185656
30:09:150404:76	869	102.37	88959.53
30:09:150404:77	800	232.07	185656
30:09:150404:78	611	105.91	64711.01
30:09:150404:79	600	105.91	63546
30:09:150404:8	600	125.86	75516
30:09:150404:80	600	105.91	63546
30:09:150404:81	765	105.14	80432.1
30:09:150404:88	1110	214.69	238305.9
30:09:150404:89	386	172.99	66774.14
30:09:150404:93	1200	211.21	253452
30:09:150404:94	1200	211.21	253452
30:09:150404:96	1200	211.21	253452
30:09:150404:98	1200	211.21	253452
30:09:150501:1	40002	85.2	3408170.4
30:09:150501:12	540000	1.15	621000
30:09:150501:139	118155	1.02	120518.1
30:09:150501:140	370000	0.87	321900
30:09:150501:141	31358	1.4	43901.2
30:09:150501:16	21090	1.88	39649.2
30:09:150501:18	10314	1.99	20524.86
30:09:150501:19	10386	1.96	20356.56
30:09:150501:22	60000	1.3	78000
30:09:150501:25	10500	2.12	22260
30:09:150501:26	10000	1.82	18200
30:09:150501:27	118928	1.45	172445.6
30:09:150501:28	76641	60.69	4651342.29
30:09:150501:4	10509	2.11	22173.99
30:09:150501:8	10529	2.16	22742.64

30:09:150601:10	2156.72	167.45	361142.76
30:09:150601:100	730000	0.68	496400
30:09:150601:102	1080	193.62	209109.6
30:09:150601:103	1320	185.63	245031.6
30:09:150601:107	577	209.68	120985.36
30:09:150601:11	1596	178.38	284694.48
30:09:150601:112	515	209.68	107985.2
30:09:150601:12	1108	192.59	213389.72
30:09:150601:128	1100	192.88	212168
30:09:150601:13	2472	162.72	402243.84
30:09:150601:135	1100	192.88	212168
30:09:150601:14	900	170.46	153414
30:09:150601:148	810	205.68	166600.8
30:09:150601:15	1249	187.8	234562.2
30:09:150601:150	815	205.42	167417.3
30:09:150601:159	1100	192.88	212168
30:09:150601:16	1250	187.77	234712.5
30:09:150601:163	1109	192.55	213537.95
30:09:150601:169	1100	192.88	212168
30:09:150601:17	2777	158.79	440959.83
30:09:150601:171	1035	195.36	202197.6
30:09:150601:174	998	196.86	196466.28
30:09:150601:180	299	209.68	62694.32
30:09:150601:181	815	205.42	167417.3
30:09:150601:186	1517	180.29	273499.93
30:09:150601:187	2025	169.68	343602
30:09:150601:189	427	209.68	89533.36
30:09:150601:19	631	209.68	132308.08
30:09:150601:193	455	209.68	95404.4
30:09:150601:2	1314	185.81	244154.34
30:09:150601:200	2216	166.5	368964
30:09:150601:201	1100	192.88	212168
30:09:150601:204	1080	193.62	209109.6
30:09:150601:205	1363	184.39	251323.57
30:09:150601:213	1481	181.2	268357.2
30:09:150601:215	670	209.68	140485.6
30:09:150601:217	1220	188.73	230250.6
30:09:150601:223	1350	184.76	249426
30:09:150601:25	1045	194.97	203743.65
30:09:150601:251	2016	169.84	342397.44
30:09:150601:27	1066	194.16	206974.56
30:09:150601:272	1450	182.01	263914.5
30:09:150601:273	2000	170.12	340240
30:09:150601:274	600	209.68	125808
30:09:150601:278	1374	184.08	252925.92
30:09:150601:279	600	209.68	125808
30:09:150601:280	672	209.68	140904.96
30:09:150601:282	600	209.68	125808
30:09:150601:283	813	205.52	167087.76
30:09:150601:284	444	209.68	93097.92

30:09:150601:287	1325	185.49	245774.25
30:09:150601:288	1594	178.43	284417.42
30:09:150601:29	436	209.68	91420.48
30:09:150601:291	600	209.68	125808
30:09:150601:292	2027	169.64	343860.28
30:09:150601:293	1101	192.84	212316.84
30:09:150601:294	430	209.68	90162.4
30:09:150601:295	2286	165.41	378127.26
30:09:150601:296	840	204.12	171460.8
30:09:150601:298	1090	193.25	210642.5
30:09:150601:299	1010	196.37	198333.7
30:09:150601:3	1000	196.78	196780
30:09:150601:300	1250	187.77	234712.5
30:09:150601:301	231	209.68	48436.08
30:09:150601:302	120	209.68	25161.6
30:09:150601:303	896	201.37	180427.52
30:09:150601:304	500	209.68	104840
30:09:150601:305	455	209.68	95404.4
30:09:150601:306	1048	194.85	204202.8
30:09:150601:307	708	209.68	148453.44
30:09:150601:308	204	209.68	42774.72
30:09:150601:310	420	209.68	88065.6
30:09:150601:311	232	209.68	48645.76
30:09:150601:312	573	209.68	120146.64
30:09:150601:313	447	209.68	93726.96
30:09:150601:314	430	209.68	90162.4
30:09:150601:315	1410	183.08	258142.8
30:09:150601:316	1260	187.46	236199.6
30:09:150601:318	600	209.68	125808
30:09:150601:319	939	199.4	187236.6
30:09:150601:320	1118	192.22	214901.96
30:09:150601:321	930	199.8	185814
30:09:150601:322	1310	185.93	243568.3
30:09:150601:324	1210	189.06	228762.6
30:09:150601:328	700	209.68	146776
30:09:150601:329	1100	192.88	212168
30:09:150601:330	790	206.77	163348.3
30:09:150601:331	615	209.68	128953.2
30:09:150601:332	1520	180.22	273934.4
30:09:150601:333	1000	196.78	196780
30:09:150601:334	896	201.37	180427.52
30:09:150601:335	896	201.37	180427.52
30:09:150601:336	732	209.68	153485.76
30:09:150601:337	1524	180.12	274502.88
30:09:150601:338	1820	173.53	315824.6
30:09:150601:339	734	209.68	153905.12
30:09:150601:340	1160	190.74	221258.4
30:09:150601:341	930	199.8	185814
30:09:150601:342	1186	189.86	225173.96
30:09:150601:343	1210	189.06	228762.6

30:09:150601:344	1495	180.84	270355.8
30:09:150601:346	1820	173.53	315824.6
30:09:150601:347	246	209.68	51581.28
30:09:150601:348	1010	196.37	198333.7
30:09:150601:349	1040	195.17	202976.8
30:09:150601:35	1173	190.3	223221.9
30:09:150601:351	136	209.68	28516.48
30:09:150601:354	1560	179.24	279614.4
30:09:150601:355	1340	185.05	247967
30:09:150601:356	390	209.68	81775.2
30:09:150601:357	1048	194.85	204202.8
30:09:150601:358	1280	186.84	239155.2
30:09:150601:359	980	197.62	193667.6
30:09:150601:361	1594	178.43	284417.42
30:09:150601:362	596	209.68	124969.28
30:09:150601:363	630	209.68	132098.4
30:09:150601:364	1562	179.19	279894.78
30:09:150601:365	2750	159.12	437580
30:09:150601:366	1510	180.47	272509.7
30:09:150601:367	2000	170.12	340240
30:09:150601:368	630	209.68	132098.4
30:09:150601:369	3500	151.26	529410
30:09:150601:37	1453	181.93	264344.29
30:09:150601:370	3500	151.26	529410
30:09:150601:371	3500	151.26	529410
30:09:150601:372	1030	195.56	201426.8
30:09:150601:373	1495	180.84	270355.8
30:09:150601:374	1351	184.73	249570.23
30:09:150601:375	1070	194	207580
30:09:150601:376	1070	194	207580
30:09:150601:377	600	209.68	125808
30:09:150601:378	1820	173.53	315824.6
30:09:150601:379	1560	179.24	279614.4
30:09:150601:380	670	209.68	140485.6
30:09:150601:381	665	209.68	139437.2
30:09:150601:382	940	199.35	187389
30:09:150601:383	535	209.68	112178.8
30:09:150601:384	1140	191.44	218241.6
30:09:150601:385	513	209.68	107565.84
30:09:150601:386	550	209.68	115324
30:09:150601:387	1248	187.83	234411.84
30:09:150601:388	708	209.68	148453.44
30:09:150601:389	1356	184.59	250304.04
30:09:150601:390	1219	188.76	230098.44
30:09:150601:391	1506	180.57	271938.42
30:09:150601:392	1459	181.77	265202.43
30:09:150601:393	1506	180.57	271938.42
30:09:150601:394	1358	184.53	250591.74
30:09:150601:395	1370	184.19	252340.3
30:09:150601:396	1125	191.97	215966.25

30:09:150601:397	1459	181.77	265202.43
30:09:150601:398	1985	170.39	338224.15
30:09:150601:399	1390	183.63	255245.7
30:09:150601:4	538	209.68	112807.84
30:09:150601:400	1010	196.37	198333.7
30:09:150601:402	670	209.68	140485.6
30:09:150601:403	665	209.68	139437.2
30:09:150601:404	1125	191.97	215966.25
30:09:150601:405	2900	157.35	456315
30:09:150601:406	1985	170.39	338224.15
30:09:150601:407	1415	182.95	258874.25
30:09:150601:408	1588	178.57	283569.16
30:09:150601:409	1500	180.72	271080
30:09:150601:410	510	209.68	106936.8
30:09:150601:411	510	209.68	106936.8
30:09:150601:413	1187	189.82	225316.34
30:09:150601:414	1187	189.82	225316.34
30:09:150601:415	670	209.68	140485.6
30:09:150601:416	992	197.11	195533.12
30:09:150601:418	1000	196.78	196780
30:09:150601:419	940	199.35	187389
30:09:150601:420	1121	192.12	215366.52
30:09:150601:421	680	209.68	142582.4
30:09:150601:423	1219	188.76	230098.44
30:09:150601:430	5841	85.36	498587.76
30:09:150601:433	1991	170.28	339027.48
30:09:150601:435	910	200.72	182655.2
30:09:150601:436	910	200.72	182655.2
30:09:150601:438	1018	196.04	199568.72
30:09:150601:446	228	209.68	47807.04
30:09:150601:447	396	433.27	171574.92
30:09:150601:448	1496	180.82	270506.72
30:09:150601:450	1200	189.39	227268
30:09:150601:454	400	209.68	83872
30:09:150601:455	498	209.68	104420.64
30:09:150601:457	1900	171.97	326743
30:09:150601:458	420	209.68	88065.6
30:09:150601:460	277	209.68	58081.36
30:09:150601:463	1000	196.78	196780
30:09:150601:464	378	433.27	163776.06
30:09:150601:465	1562	179.19	279894.78
30:09:150601:467	1372	184.13	252626.36
30:09:150601:468	800	206.22	164976
30:09:150601:469	716	209.68	150130.88
30:09:150601:47	1415	182.95	258874.25
30:09:150601:49	1104	192.73	212773.92
30:09:150601:50	1000	196.78	196780
30:09:150601:57	900	201.18	181062
30:09:150601:58	1577	178.83	282014.91
30:09:150601:590	1000	196.78	196780

30:09:150601:591	923	200.12	184710.76
30:09:150601:594	1000	196.78	196780
30:09:150601:596	1500	180.72	271080
30:09:150601:6	1011	196.33	198489.63
30:09:150601:614	455	209.68	95404.4
30:09:150601:621	500	209.68	104840
30:09:150601:623	1200	189.39	227268
30:09:150601:624	1147	191.19	219294.93
30:09:150601:626	1200	189.39	227268
30:09:150601:627	800	189.2	151360
30:09:150601:629	805	189.2	152306
30:09:150601:63	1848	172.97	319648.56
30:09:150601:630	1446	154.3	223117.8
30:09:150601:631	1360	189.2	257312
30:09:150601:632	1095	193.06	211400.7
30:09:150601:633	745	209.33	155950.85
30:09:150601:636	700	189.2	132440
30:09:150601:639	1699	176.05	299108.95
30:09:150601:64	1700	176.03	299251
30:09:150601:640	713	209.68	149501.84
30:09:150601:644	794	206.55	164000.7
30:09:150601:645	616	209.68	129162.88
30:09:150601:647	400	177.66	71064
30:09:150601:649	1000	196.78	196780
30:09:150601:68	1404	183.25	257283
30:09:150601:69	2080	168.73	350958.4
30:09:150601:7	1351	184.73	249570.23
30:09:150601:72	2155	167.48	360919.4
30:09:150601:73	1117	192.26	214754.42
30:09:150601:74	2500	162.34	405850
30:09:150601:75	1626	177.68	288907.68
30:09:150601:76	3500	151.26	529410
30:09:150601:761	462	177.66	82078.92
30:09:150601:765	1614	177.96	287227.44
30:09:150601:766	400	209.68	83872
30:09:150601:767	20	85.36	1707.2
30:09:150601:768	1162	190.67	221558.54
30:09:150601:769	1429	182.57	260892.53
30:09:150601:77	411	209.68	86178.48
30:09:150601:771	1299	186.26	241951.74
30:09:150601:772	550	209.68	115324
30:09:150601:773	646	209.68	135453.28
30:09:150601:774	698	209.68	146356.64
30:09:150601:776	1889	172.18	325248.02
30:09:150601:778	473	209.68	99178.64
30:09:150601:78	2000	170.12	340240
30:09:150601:780	837	204.27	170973.99
30:09:150601:781	1143	191.33	218690.19
30:09:150601:783	965	198.26	191320.9
30:09:150601:784	965	198.26	191320.9

30:09:150601:8	1015	196.17	199112.55
30:09:150601:89	1000	196.78	196780
30:09:150601:95	900	201.18	181062
30:09:150601:98	3500	151.26	529410
30:09:150602:1	1128	191.86	216418.08
30:09:150602:11	1200	189.39	227268
30:09:150602:13	1200	189.39	227268
30:09:150602:16	1300	186.23	242099
30:09:150602:182	1096	193.03	211560.88
30:09:150602:183	817	205.31	167738.27
30:09:150602:185	1637	177.43	290452.91
30:09:150602:189	1500	180.72	271080
30:09:150602:190	1500	180.72	271080
30:09:150602:191	1500	180.72	271080
30:09:150602:192	1500	180.72	271080
30:09:150602:193	1500	180.72	271080
30:09:150602:194	1500	180.72	271080
30:09:150602:20	2000	170.12	340240
30:09:150602:22	1113	192.4	214141.2
30:09:150602:23	1000	196.78	196780
30:09:150602:25	1100	192.88	212168
30:09:150602:26	1049	194.81	204355.69
30:09:150602:27	1195	189.55	226512.25
30:09:150602:3	1250	187.77	234712.5
30:09:150602:30	1000	196.78	196780
30:09:150602:31	1000	196.78	196780
30:09:150602:33	1000	196.78	196780
30:09:150602:35	1417	182.89	259155.13
30:09:150602:36	1115	192.33	214447.95
30:09:150602:37	1100	192.88	212168
30:09:150602:38	1001	196.74	196936.74
30:09:150602:39	1000	196.78	196780
30:09:150602:4	1100	192.88	212168
30:09:150602:40	1000	196.78	196780
30:09:150602:41	1121	192.12	215366.52
30:09:150602:42	1100	192.88	212168
30:09:150602:44	624	209.68	130840.32
30:09:150602:45	1200	189.39	227268
30:09:150602:47	1200	189.39	227268
30:09:150602:49	2000	170.12	340240
30:09:150602:5	1104	192.73	212773.92
30:09:150602:53	169	433.27	73222.63
30:09:150602:58	1200	189.39	227268
30:09:150602:61	1140	191.44	218241.6
30:09:150602:64	500	209.68	104840
30:09:150602:65	700	209.68	146776
30:09:150602:66	2606	160.93	419383.58
30:09:150602:7	1200	189.39	227268
30:09:150602:9	1238	188.15	232929.7
30:09:150603:1	10200	83.1	847620

30:09:150603:2	50000	76.4	3820000
30:09:150604:1	50101	76.4	3827716.4
30:09:150604:11	1025	184.98	189604.5
30:09:150604:12	352	233.84	82311.68
30:09:150604:16	1056	216.95	229099.2
30:09:150604:17	490	233.84	114581.6
30:09:150604:18	999	196.82	196623.18
30:09:150604:19	999	196.82	196623.18
30:09:150604:2	1117	192.26	214754.42
30:09:150604:20	999	196.82	196623.18
30:09:150604:21	1208	4.84	5846.72
30:09:150604:22	1080	5.02	5421.6
30:09:150604:24	10200	76.4	779280
30:09:150604:25	1337	4.48	5989.76
30:09:150605:4	999	196.82	196623.18
30:09:150605:6	999	196.82	196623.18
30:09:150701:1	782000	1.12	875840
30:09:150702:10	10502	1.93	20268.86
30:09:150702:100	10524	1.91	20100.84
30:09:150702:101	10511	1.83	19235.13
30:09:150702:102	10540	1.82	19182.8
30:09:150702:103	10577	1.78	18827.06
30:09:150702:104	10517	1.86	19561.62
30:09:150702:105	10576	1.86	19671.36
30:09:150702:106	10370	1.75	18147.5
30:09:150702:107	10535	1.86	19595.1
30:09:150702:108	10505	1.76	18488.8
30:09:150702:109	10525	1.68	17682
30:09:150702:11	9719	1.99	19340.81
30:09:150702:110	10523	1.74	18310.02
30:09:150702:111	10502	1.71	17958.42
30:09:150702:112	10515	1.82	19137.3
30:09:150702:113	10524	1.9	19995.6
30:09:150702:114	10508	1.9	19965.2
30:09:150702:115	10511	1.9	19970.9
30:09:150702:116	10565	1.9	20073.5
30:09:150702:117	10510	1.7	17867
30:09:150702:118	10763	1.66	17866.58
30:09:150702:119	10693	1.85	19782.05
30:09:150702:12	10503	1.85	19430.55
30:09:150702:120	10597	1.78	18862.66
30:09:150702:121	10578	2.11	22319.58
30:09:150702:122	10502	2.2	23104.4
30:09:150702:123	10500	2.31	24255
30:09:150702:124	10503	2.25	23631.75
30:09:150702:125	10557	2.16	22803.12
30:09:150702:126	10573	2.12	22414.76
30:09:150702:127	10586	2.31	24453.66
30:09:150702:128	10637	2.32	24677.84
30:09:150702:129	10518	2.22	23349.96

30:09:150702:13	10546	1.88	19826.48
30:09:150702:130	10628	2.2	23381.6
30:09:150702:131	10709	2.15	23024.35
30:09:150702:132	10669	2.1	22404.9
30:09:150702:134	10618	2.22	23571.96
30:09:150702:135	10586	2.18	23077.48
30:09:150702:136	10552	2.1	22159.2
30:09:150702:138	10592	2.09	22137.28
30:09:150702:139	10506	2.08	21852.48
30:09:150702:14	10593	1.91	20232.63
30:09:150702:140	10512	2.04	21444.48
30:09:150702:142	10571	2.13	22516.23
30:09:150702:144	10532	2.06	21695.92
30:09:150702:145	10537	2.12	22338.44
30:09:150702:146	10533	2.17	22856.61
30:09:150702:147	10578	2.19	23165.82
30:09:150702:148	10523	2.03	21361.69
30:09:150702:149	10526	1.82	19157.32
30:09:150702:15	10596	1.95	20662.2
30:09:150702:150	10481	1.72	18027.32
30:09:150702:151	10525	1.72	18103
30:09:150702:152	10520	1.8	18936
30:09:150702:153	31500	1.61	50715
30:09:150702:154	283500	1.06	300510
30:09:150702:155	10582	2.07	21904.74
30:09:150702:156	10575	2.05	21678.75
30:09:150702:16	10343	1.89	19548.27
30:09:150702:160	10500	2.18	22890
30:09:150702:161	10500	2.17	22785
30:09:150702:162	10500	2.2	23100
30:09:150702:163	10500	2.12	22260
30:09:150702:164	10500	2.16	22680
30:09:150702:165	10500	2.14	22470
30:09:150702:166	953866	0.76	724938.16
30:09:150702:17	10553	1.96	20683.88
30:09:150702:19	10538	2.05	21602.9
30:09:150702:2	500000	1.27	635000
30:09:150702:20	10509	2.14	22489.26
30:09:150702:21	10550	2.1	22155
30:09:150702:22	10501	2.15	22577.15
30:09:150702:23	10502	2.05	21529.1
30:09:150702:24	9814	1.92	18842.88
30:09:150702:25	10501	1.87	19636.87
30:09:150702:26	10554	2.19	23113.26
30:09:150702:27	10503	2.09	21951.27
30:09:150702:28	10510	2.25	23647.5
30:09:150702:29	9711	2.11	20490.21
30:09:150702:30	10501	2.01	21107.01
30:09:150702:31	10511	2.2	23124.2
30:09:150702:32	10531	2.04	21483.24

30:09:150702:33	10156	2.13	21632.28
30:09:150702:34	9717	2.2	21377.4
30:09:150702:35	9995	2.24	22388.8
30:09:150702:36	10175	2.29	23300.75
30:09:150702:38	10501	2.13	22367.13
30:09:150702:39	10559	2.18	23018.62
30:09:150702:4	10526	2	21052
30:09:150702:42	10523	1.97	20730.31
30:09:150702:43	10529	1.93	20320.97
30:09:150702:45	10543	1.9	20031.7
30:09:150702:46	10505	2.06	21640.3
30:09:150702:47	10501	2.26	23732.26
30:09:150702:48	10504	2.2	23108.8
30:09:150702:49	10507	2.11	22169.77
30:09:150702:5	10515	1.86	19557.9
30:09:150702:50	10509	2.15	22594.35
30:09:150702:51	10633	2.25	23924.25
30:09:150702:52	10553	2.2	23216.6
30:09:150702:53	10501	2.15	22577.15
30:09:150702:54	10562	2.11	22285.82
30:09:150702:55	10518	2.07	21772.26
30:09:150702:56	10542	2.03	21400.26
30:09:150702:6	10502	1.89	19848.78
30:09:150702:61	10561	2.27	23973.47
30:09:150702:63	5977	2.24	13388.48
30:09:150702:64	4632	2.36	10931.52
30:09:150702:65	10509	1.92	20177.28
30:09:150702:67	10506	2.07	21747.42
30:09:150702:68	10504	2.08	21848.32
30:09:150702:69	10539	2.07	21815.73
30:09:150702:7	10507	1.83	19227.81
30:09:150702:71	10677	2.25	24023.25
30:09:150702:73	10512	2.08	21864.96
30:09:150702:75	10500	2.22	23310
30:09:150702:76	10588	2.23	23611.24
30:09:150702:78	10526	1.91	20104.66
30:09:150702:79	10503	1.88	19745.64
30:09:150702:8	10522	1.92	20202.24
30:09:150702:81	10519	1.95	20512.05
30:09:150702:83	10507	1.98	20803.86
30:09:150702:85	10509	1.82	19126.38
30:09:150702:87	10527	1.84	19369.68
30:09:150702:89	10501	1.73	18166.73
30:09:150702:90	10503	1.77	18590.31
30:09:150702:91	10525	1.79	18839.75
30:09:150702:92	10530	1.78	18743.4
30:09:150702:93	10500	1.9	19950
30:09:150702:94	10516	1.75	18403
30:09:150702:95	10516	1.78	18718.48
30:09:150702:96	10675	1.82	19428.5

30:09:150702:97	10523	1.69	17783.87
30:09:150702:98	10548	1.82	19197.36
30:09:150702:99	10660	1.87	19934.2
30:09:150801:1	66900	1.08	72252
30:09:150801:2	55526	1.15	63854.9
30:09:150801:3	44000	236.75	10417000
30:09:150801:4	55600	236.75	13163300
30:09:150801:5	44000	236.75	10417000
30:09:150801:6	600	236.75	142050
30:09:150802:1	258050	0.81	209020.5
30:09:150802:11	1638	317.84	520621.92
30:09:150802:13	864	363.53	314089.92
30:09:150802:14	1326	332.26	440576.76
30:09:150802:16	1255	336.12	421830.6
30:09:150802:17	1366	330.19	451039.54
30:09:150802:175	409152	0.76	310955.52
30:09:150802:18	2450	292.07	715571.5
30:09:150802:2	1050	348.95	366397.5
30:09:150802:20	809	368.59	298189.31
30:09:150802:21	809	368.59	298189.31
30:09:150802:22	805	368.97	297020.85
30:09:150802:23	1272	187.08	237965.76
30:09:150802:24	1080	346.89	374641.2
30:09:150802:25	1760	194.88	342988.8
30:09:150802:26	830	204.63	169842.9
30:09:150802:46	180000	0.81	145800
30:09:150802:51	54588	1.08	58955.04
30:09:150802:53	9200	1.56	14352
30:09:150802:54	9200	1.55	14260
30:09:150802:55	9200	1.58	14536
30:09:150802:57	47677	1.1	52444.7
30:09:150802:58	484354	76.4	37004645.6
30:09:150802:6	1472	325.05	478473.6
30:09:150802:61	170000	0.94	159800
30:09:150802:62	894000	0.67	598980
30:09:150802:63	1050	348.95	366397.5
30:09:150802:7	1843	310.06	571440.58
30:09:150802:8	1673	316.43	529387.39
30:09:150802:9	1034	350.07	361972.38
30:09:160101:108	134	276.95	37111.3
30:09:160101:110	2744	210.26	576953.44
30:09:160101:112	1150	158.7	182505
30:09:160101:114	356	276.95	98594.2
30:09:160101:115	333	276.95	92224.35
30:09:160101:116	487	276.95	134874.65
30:09:160101:117	186	276.95	51512.7
30:09:160101:118	166	276.95	45973.7
30:09:160101:119	163	276.95	45142.85
30:09:160101:120	67	276.95	18555.65
30:09:160101:121	1200	250.14	300168

30:09:160101:123	1200	250.14	300168
30:09:160101:125	930	165.93	154314.9
30:09:160101:130	1000	259.9	259900
30:09:160101:131	800	272.37	217896
30:09:160101:134	400	276.95	110780
30:09:160101:135	1049	257.3	269907.7
30:09:160101:137	1049	257.3	269907.7
30:09:160101:140	800	272.37	217896
30:09:160101:141	1142	252.75	288640.5
30:09:160101:17	800	272.37	217896
30:09:160101:2	1988	141.46	281222.48
30:09:160101:225	640	339.8	217472
30:09:160101:227	784	335.61	263118.24
30:09:160101:23	22	276.95	6092.9
30:09:160101:232	881	112.75	99332.75
30:09:160101:233	3143	204.35	642272.05
30:09:160101:235	700	276.95	193865
30:09:160101:236	407	276.95	112718.65
30:09:160101:238	449	276.95	124350.55
30:09:160101:32	300	276.95	83085
30:09:160101:33	15000	147.17	2207550
30:09:160101:35	520	276.95	144014
30:09:160101:350	1914	226.78	434056.92
30:09:160101:353	1543	237.28	366123.04
30:09:160101:36	970	261.57	253722.9
30:09:160101:37	400	276.95	110780
30:09:160101:38	880	266.97	234933.6
30:09:160101:4	701	276.95	194141.95
30:09:160101:40	920	264.49	243330.8
30:09:160101:41	410	276.95	113549.5
30:09:160101:42	600	276.95	166170
30:09:160101:43	785	273.46	214666.1
30:09:160101:45	724	276.95	200511.8
30:09:160101:46	789	273.16	215523.24
30:09:160101:49	700	276.95	193865
30:09:160101:52	663	276.95	183617.85
30:09:160101:53	900	265.72	239148
30:09:160101:54	400	276.95	110780
30:09:160101:55	910	265.1	241241
30:09:160101:56	1073	256.08	274773.84
30:09:160101:57	694	276.95	192203.3
30:09:160101:58	1473	239.6	352930.8
30:09:160101:59	1564	236.6	370042.4
30:09:160101:6	1049	257.3	269907.7
30:09:160101:60	451	276.95	124904.45
30:09:160101:61	1560	236.73	369298.8
30:09:160101:62	27744	129.34	3588408.96
30:09:160101:63	550	276.95	152322.5
30:09:160101:64	930	263.89	245417.7
30:09:160101:65	1090	255.24	278211.6

30:09:160101:66	1137	252.99	287649.63
30:09:160101:67	900	265.72	239148
30:09:160101:68	970	261.57	253722.9
30:09:160101:69	1200	250.14	300168
30:09:160101:70	1442	240.67	347046.14
30:09:160101:71	1027	258.45	265428.15
30:09:160101:72	920	264.49	243330.8
30:09:160101:73	280	276.95	77546
30:09:160101:74	1047	257.41	269508.27
30:09:160101:76	1110	254.27	282239.7
30:09:160101:78	700	276.95	193865
30:09:160101:79	550	276.95	152322.5
30:09:160101:80	520	276.95	144014
30:09:160101:81	714	276.95	197742.3
30:09:160101:82	700	276.95	193865
30:09:160101:85	500	276.95	138475
30:09:160101:86	931	263.83	245625.73
30:09:160101:87	600	276.95	166170
30:09:160101:88	780	273.82	213579.6
30:09:160101:89	700	276.95	193865
30:09:160101:91	463	276.95	128227.85
30:09:160101:92	600	276.95	166170
30:09:160101:94	1073	256.08	274773.84
30:09:160102:1	599	276.95	165893.05
30:09:160102:10	1512	238.29	360294.48
30:09:160102:100	760	275.32	209243.2
30:09:160102:101	800	272.37	217896
30:09:160102:104	552	276.95	152876.4
30:09:160102:106	1243	248.3	308636.9
30:09:160102:107	1173	251.34	294821.82
30:09:160102:11	920	264.49	243330.8
30:09:160102:12	1035	258.03	267061.05
30:09:160102:13	900	265.72	239148
30:09:160102:14	910	265.1	241241
30:09:160102:15	410	276.95	113549.5
30:09:160102:16	920	264.49	243330.8
30:09:160102:17	1212	249.62	302539.44
30:09:160102:18	780	273.82	213579.6
30:09:160102:19	650	276.95	180017.5
30:09:160102:2	597	276.95	165339.15
30:09:160102:20	900	265.72	239148
30:09:160102:21	880	266.97	234933.6
30:09:160102:22	770	274.57	211418.9
30:09:160102:222	663	276.95	183617.85
30:09:160102:223	1208	249.79	301746.32
30:09:160102:227	712	276.95	197188.4
30:09:160102:23	1110	254.27	282239.7
30:09:160102:24	940	263.3	247502
30:09:160102:25	1279	246.81	315669.99
30:09:160102:26	366	276.95	101363.7

30:09:160102:27	770	274.57	211418.9
30:09:160102:28	970	261.57	253722.9
30:09:160102:29	700	276.95	193865
30:09:160102:30	700	276.95	193865
30:09:160102:31	1070	256.24	274176.8
30:09:160102:32	950	262.72	249584
30:09:160102:33	720	276.95	199404
30:09:160102:34	520	276.95	144014
30:09:160102:35	1352	243.95	329820.4
30:09:160102:36	820	270.96	222187.2
30:09:160102:37	540	276.95	149553
30:09:160102:38	510	276.95	141244.5
30:09:160102:39	780	273.82	213579.6
30:09:160102:4	931	263.83	245625.73
30:09:160102:40	520	276.95	144014
30:09:160102:41	650	276.95	180017.5
30:09:160102:42	630	276.95	174478.5
30:09:160102:43	633	276.95	175309.35
30:09:160102:44	800	272.37	217896
30:09:160102:45	800	272.37	217896
30:09:160102:46	800	272.37	217896
30:09:160102:47	744	276.55	205753.2
30:09:160102:48	1560	236.73	369298.8
30:09:160102:49	1090	255.24	278211.6
30:09:160102:5	724	276.95	200511.8
30:09:160102:50	750	276.09	207067.5
30:09:160102:51	1700	232.5	395250
30:09:160102:52	555	276.95	153707.25
30:09:160102:53	568	276.95	157307.6
30:09:160102:54	1011	259.31	262162.41
30:09:160102:55	335	276.95	92778.25
30:09:160102:56	366	276.95	101363.7
30:09:160102:57	770	274.57	211418.9
30:09:160102:58	650	276.95	180017.5
30:09:160102:59	540	276.95	149553
30:09:160102:6	530	276.95	146783.5
30:09:160102:60	376	276.95	104133.2
30:09:160102:61	1448	240.46	348186.08
30:09:160102:62	1457	240.15	349898.55
30:09:160102:64	931	263.83	245625.73
30:09:160102:65	500	276.95	138475
30:09:160102:66	558	276.95	154538.1
30:09:160102:67	700	276.95	193865
30:09:160102:69	796	272.66	217037.36
30:09:160102:7	890	266.34	237042.6
30:09:160102:71	839	269.66	226244.74
30:09:160102:77	673	276.95	186387.35
30:09:160102:78	800	231.59	185272
30:09:160102:8	953	262.54	250200.62
30:09:160102:80	900	265.72	239148

30:09:160102:81	335	276.95	92778.25
30:09:160102:82	807	271.87	219399.09
30:09:160102:84	790	273.09	215741.1
30:09:160102:88	1200	250.14	300168
30:09:160102:89	747	276.32	206411.04
30:09:160102:9	818	271.1	221759.8
30:09:160102:90	932	224.28	209028.96
30:09:160102:91	809	271.73	219829.57
30:09:160102:92	540	276.95	149553
30:09:160102:94	804	272.09	218760.36
30:09:160103:1	633	125.43	79397.19
30:09:160103:10	606	125.43	76010.58
30:09:160103:100	580	276.95	160631
30:09:160103:101	625	250.92	156825
30:09:160103:102	617	250.92	154817.64
30:09:160103:103	619	250.92	155319.48
30:09:160103:104	600	250.92	150552
30:09:160103:105	620	250.92	155570.4
30:09:160103:106	632	250.92	158581.44
30:09:160103:107	646	250.43	161777.78
30:09:160103:108	601	250.92	150802.92
30:09:160103:109	494	250.92	123954.48
30:09:160103:11	626	250.92	157075.92
30:09:160103:111	594	250.92	149046.48
30:09:160103:112	604	250.92	151555.68
30:09:160103:113	576	250.92	144529.92
30:09:160103:114	600	250.92	150552
30:09:160103:115	772	241.23	186229.56
30:09:160103:116	876	267.23	234093.48
30:09:160103:117	550	250.92	138006
30:09:160103:118	571	250.92	143275.32
30:09:160103:119	613	125.43	76888.59
30:09:160103:12	922	119.73	110391.06
30:09:160103:120	662	249.15	164937.3
30:09:160103:121	593	250.92	148795.56
30:09:160103:122	593	250.92	148795.56
30:09:160103:123	602	250.92	151053.84
30:09:160103:124	565	125.43	70867.95
30:09:160103:125	579	276.95	160354.05
30:09:160103:126	772	241.23	186229.56
30:09:160103:127	935	231.72	216658.2
30:09:160103:129	598	250.92	150050.16
30:09:160103:13	634	250.92	159083.28
30:09:160103:130	606	250.92	152057.52
30:09:160103:131	614	250.92	154064.88
30:09:160103:132	843	236.82	199639.26
30:09:160103:133	618	250.92	155068.56
30:09:160103:134	626	250.92	157075.92
30:09:160103:135	602	250.92	151053.84
30:09:160103:136	628	250.92	157577.76

30:09:160103:137	922	232.4	214272.8
30:09:160103:138	900	265.72	239148
30:09:160103:139	700	246.24	172368
30:09:160103:14	551	125.43	69111.93
30:09:160103:140	700	246.24	172368
30:09:160103:141	644	250.59	161379.96
30:09:160103:142	624	250.92	156574.08
30:09:160103:143	612	250.92	153563.04
30:09:160103:144	629	250.92	157828.68
30:09:160103:145	679	247.82	168269.78
30:09:160103:146	618	250.92	155068.56
30:09:160103:147	607	250.92	152308.44
30:09:160103:148	615	250.92	154315.8
30:09:160103:149	605	276.95	167554.75
30:09:160103:15	620	125.43	77766.6
30:09:160103:150	609	250.92	152810.28
30:09:160103:151	599	250.92	150301.08
30:09:160103:152	590	250.92	148042.8
30:09:160103:153	640	250.92	160588.8
30:09:160103:154	707	245.73	173731.11
30:09:160103:155	619	250.92	155319.48
30:09:160103:156	668	248.67	166111.56
30:09:160103:157	628	250.92	157577.76
30:09:160103:158	640	250.92	160588.8
30:09:160103:159	595	250.92	149297.4
30:09:160103:16	610	276.95	168939.5
30:09:160103:160	600	250.92	150552
30:09:160103:161	612	250.92	153563.04
30:09:160103:162	608	250.92	152559.36
30:09:160103:163	634	250.92	159083.28
30:09:160103:164	611	250.92	153312.12
30:09:160103:165	623	250.92	156323.16
30:09:160103:166	598	250.92	150050.16
30:09:160103:167	600	250.92	150552
30:09:160103:168	618	250.92	155068.56
30:09:160103:169	596	250.92	149548.32
30:09:160103:17	592	250.92	148544.64
30:09:160103:170	613	250.92	153813.96
30:09:160103:171	600	250.92	150552
30:09:160103:172	605	276.95	167554.75
30:09:160103:173	651	250.02	162763.02
30:09:160103:174	622	125.43	78017.46
30:09:160103:175	674	248.21	167293.54
30:09:160103:176	641	250.84	160788.44
30:09:160103:177	663	249.07	165133.41
30:09:160103:178	661	249.22	164734.42
30:09:160103:179	629	250.92	157828.68
30:09:160103:18	655	249.7	163553.5
30:09:160103:180	600	250.92	150552
30:09:160103:181	623	250.92	156323.16

30:09:160103:182	618	276.95	171155.1
30:09:160103:183	613	250.92	153813.96
30:09:160103:184	564	250.92	141518.88
30:09:160103:185	597	250.92	149799.24
30:09:160103:186	595	250.92	149297.4
30:09:160103:187	580	250.92	145533.6
30:09:160103:188	609	250.92	152810.28
30:09:160103:189	616	250.92	154566.72
30:09:160103:190	585	250.92	146788.2
30:09:160103:191	602	250.92	151053.84
30:09:160103:192	600	250.92	150552
30:09:160103:193	626	125.43	78519.18
30:09:160103:194	613	125.43	76888.59
30:09:160103:195	597	250.92	149799.24
30:09:160103:196	583	125.43	73125.69
30:09:160103:197	612	250.92	153563.04
30:09:160103:198	608	250.92	152559.36
30:09:160103:199	615	250.92	154315.8
30:09:160103:2	615	250.92	154315.8
30:09:160103:20	2900	182.8	530120
30:09:160103:200	595	125.43	74630.85
30:09:160103:201	600	250.92	150552
30:09:160103:202	684	125.43	85794.12
30:09:160103:203	611	276.95	169216.45
30:09:160103:204	650	250.1	162565
30:09:160103:205	611	125.43	76637.73
30:09:160103:206	617	250.92	154817.64
30:09:160103:207	600	250.92	150552
30:09:160103:208	600	250.92	150552
30:09:160103:209	600	250.92	150552
30:09:160103:21	700	246.38	172466
30:09:160103:210	600	250.92	150552
30:09:160103:211	600	250.92	150552
30:09:160103:212	600	250.92	150552
30:09:160103:213	600	250.92	150552
30:09:160103:214	600	250.92	150552
30:09:160103:215	600	250.92	150552
30:09:160103:216	600	250.92	150552
30:09:160103:217	600	250.92	150552
30:09:160103:218	600	250.92	150552
30:09:160103:219	600	250.92	150552
30:09:160103:22	700	246.38	172466
30:09:160103:220	600	250.92	150552
30:09:160103:221	600	250.92	150552
30:09:160103:222	600	250.92	150552
30:09:160103:223	600	250.92	150552
30:09:160103:224	600	250.92	150552
30:09:160103:225	600	250.92	150552
30:09:160103:226	600	250.92	150552
30:09:160103:227	600	250.92	150552

30:09:160103:228	604	250.92	151555.68
30:09:160103:229	600	250.92	150552
30:09:160103:23	700	246.38	172466
30:09:160103:230	600	250.92	150552
30:09:160103:231	600	250.92	150552
30:09:160103:232	600	250.92	150552
30:09:160103:233	600	250.92	150552
30:09:160103:234	600	250.92	150552
30:09:160103:235	600	250.92	150552
30:09:160103:236	600	250.92	150552
30:09:160103:237	600	250.92	150552
30:09:160103:238	600	250.92	150552
30:09:160103:239	600	250.92	150552
30:09:160103:24	700	246.38	172466
30:09:160103:240	600	250.92	150552
30:09:160103:241	600	250.92	150552
30:09:160103:242	600	250.92	150552
30:09:160103:243	600	250.92	150552
30:09:160103:244	600	250.92	150552
30:09:160103:245	600	250.92	150552
30:09:160103:246	600	250.92	150552
30:09:160103:247	600	250.92	150552
30:09:160103:248	600	250.92	150552
30:09:160103:249	600	250.92	150552
30:09:160103:25	700	246.38	172466
30:09:160103:250	600	250.92	150552
30:09:160103:251	600	250.92	150552
30:09:160103:252	600	250.92	150552
30:09:160103:253	600	250.92	150552
30:09:160103:254	600	250.92	150552
30:09:160103:255	600	250.92	150552
30:09:160103:256	600	250.92	150552
30:09:160103:257	600	250.92	150552
30:09:160103:258	600	250.92	150552
30:09:160103:259	570	250.92	143024.4
30:09:160103:26	700	246.38	172466
30:09:160103:260	600	250.92	150552
30:09:160103:261	600	250.92	150552
30:09:160103:262	600	250.92	150552
30:09:160103:263	600	250.92	150552
30:09:160103:264	600	250.92	150552
30:09:160103:265	600	250.92	150552
30:09:160103:266	600	250.92	150552
30:09:160103:267	600	250.92	150552
30:09:160103:268	600	250.92	150552
30:09:160103:269	600	250.92	150552
30:09:160103:27	700	246.38	172466
30:09:160103:270	600	250.92	150552
30:09:160103:271	600	250.92	150552
30:09:160103:272	600	250.92	150552

30:09:160103:273	600	250.92	150552
30:09:160103:274	600	250.92	150552
30:09:160103:275	600	250.92	150552
30:09:160103:276	600	250.92	150552
30:09:160103:277	600	250.92	150552
30:09:160103:278	600	250.92	150552
30:09:160103:279	600	250.92	150552
30:09:160103:28	700	246.38	172466
30:09:160103:280	600	250.92	150552
30:09:160103:281	600	250.92	150552
30:09:160103:282	600	250.92	150552
30:09:160103:283	600	250.92	150552
30:09:160103:284	600	250.92	150552
30:09:160103:285	600	250.92	150552
30:09:160103:286	600	250.92	150552
30:09:160103:287	600	250.92	150552
30:09:160103:288	600	250.92	150552
30:09:160103:289	600	250.92	150552
30:09:160103:29	700	246.38	172466
30:09:160103:290	599	250.92	150301.08
30:09:160103:291	600	250.92	150552
30:09:160103:292	600	250.92	150552
30:09:160103:293	609	250.92	152810.28
30:09:160103:294	605	250.92	151806.6
30:09:160103:296	599	250.92	150301.08
30:09:160103:299	617	250.92	154817.64
30:09:160103:3	600	250.92	150552
30:09:160103:30	700	246.38	172466
30:09:160103:304	700	246.38	172466
30:09:160103:305	597	250.92	149799.24
30:09:160103:31	700	246.38	172466
30:09:160103:311	1031	116.96	120585.76
30:09:160103:314	79380	91.18	7237868.4
30:09:160103:315	99800	86.9	8672620
30:09:160103:316	60000	96.7	5802000
30:09:160103:318	600	250.92	150552
30:09:160103:319	601	250.92	150802.92
30:09:160103:32	700	246.38	172466
30:09:160103:321	623	125.43	78142.89
30:09:160103:324	694	246.69	171202.86
30:09:160103:325	615	250.92	154315.8
30:09:160103:326	700	246.38	172466
30:09:160103:327	700	246.38	172466
30:09:160103:328	700	246.38	172466
30:09:160103:329	700	246.38	172466
30:09:160103:33	700	246.38	172466
30:09:160103:330	600	250.92	150552
30:09:160103:331	628	370.78	232849.84
30:09:160103:332	609	250.92	152810.28
30:09:160103:333	600	250.92	150552

30:09:160103:334	698	125.43	87550.14
30:09:160103:335	618	125.43	77515.74
30:09:160103:336	810	238.81	193436.1
30:09:160103:337	689	247.06	170224.34
30:09:160103:338	594	250.92	149046.48
30:09:160103:339	589	250.92	147791.88
30:09:160103:34	700	246.38	172466
30:09:160103:340	573	250.92	143777.16
30:09:160103:341	909	233.1	211887.9
30:09:160103:342	654	249.78	163356.12
30:09:160103:343	609	125.43	76386.87
30:09:160103:344	811	238.75	193626.25
30:09:160103:345	615	250.92	154315.8
30:09:160103:346	610	276.95	168939.5
30:09:160103:348	598	250.92	150050.16
30:09:160103:349	200	198.59	39718
30:09:160103:35	700	246.38	172466
30:09:160103:355	1000	4.46	4460
30:09:160103:356	603	250.92	151304.76
30:09:160103:357	600	250.92	150552
30:09:160103:358	615	250.92	154315.8
30:09:160103:359	635	276.95	175863.25
30:09:160103:36	700	246.38	172466
30:09:160103:360	629	276.95	174201.55
30:09:160103:361	600	250.92	150552
30:09:160103:362	600	250.92	150552
30:09:160103:363	600	250.92	150552
30:09:160103:364	620	250.92	155570.4
30:09:160103:365	600	250.92	150552
30:09:160103:366	600	250.92	150552
30:09:160103:367	600	250.92	150552
30:09:160103:368	600	250.92	150552
30:09:160103:369	593	250.92	148795.56
30:09:160103:37	700	246.38	172466
30:09:160103:38	700	246.38	172466
30:09:160103:39	700	246.38	172466
30:09:160103:4	637	276.95	176417.15
30:09:160103:40	700	246.38	172466
30:09:160103:41	700	246.38	172466
30:09:160103:411	1000	4.37	4370
30:09:160103:412	1000	4.39	4390
30:09:160103:42	700	246.38	172466
30:09:160103:43	700	246.38	172466
30:09:160103:434	1000	4.35	4350
30:09:160103:435	627	250.92	157326.84
30:09:160103:436	1000	4.33	4330
30:09:160103:437	589	250.92	147791.88
30:09:160103:44	700	246.38	172466
30:09:160103:441	576	250.92	144529.92
30:09:160103:442	728	244.22	177792.16

30:09:160103:446	1000	4.44	4440
30:09:160103:45	700	246.38	172466
30:09:160103:450	1000	4.43	4430
30:09:160103:457	706	131.59	92902.54
30:09:160103:458	602	167.92	101087.84
30:09:160103:459	613	250.92	153813.96
30:09:160103:46	700	246.38	172466
30:09:160103:460	700	131.59	92113
30:09:160103:462	628	167.92	105453.76
30:09:160103:463	600	167.92	100752
30:09:160103:464	650	250.1	162565
30:09:160103:468	600	250.92	150552
30:09:160103:469	600	167.92	100752
30:09:160103:47	700	246.38	172466
30:09:160103:473	603	250.92	151304.76
30:09:160103:474	600	167.92	100752
30:09:160103:478	635	250.92	159334.2
30:09:160103:48	700	246.38	172466
30:09:160103:487	674	167.92	113178.08
30:09:160103:49	700	246.38	172466
30:09:160103:5	594	250.92	149046.48
30:09:160103:50	700	246.38	172466
30:09:160103:51	700	246.38	172466
30:09:160103:52	700	246.38	172466
30:09:160103:53	700	246.38	172466
30:09:160103:54	700	246.38	172466
30:09:160103:55	700	246.38	172466
30:09:160103:56	700	246.38	172466
30:09:160103:57	611	250.92	153312.12
30:09:160103:58	602	250.92	151053.84
30:09:160103:59	626	250.92	157075.92
30:09:160103:6	679	125.43	85166.97
30:09:160103:60	557	125.43	69864.51
30:09:160103:61	647	250.35	161976.45
30:09:160103:62	597	250.92	149799.24
30:09:160103:63	715	245.15	175282.25
30:09:160103:64	617	250.92	154817.64
30:09:160103:65	601	250.92	150802.92
30:09:160103:66	629	250.92	157828.68
30:09:160103:67	610	250.92	153061.2
30:09:160103:68	658	276.95	182233.1
30:09:160103:69	616	125.43	77264.88
30:09:160103:698	15	60.69	910.35
30:09:160103:7	595	250.92	149297.4
30:09:160103:70	609	250.92	152810.28
30:09:160103:71	601	250.92	150802.92
30:09:160103:715	585	250.92	146788.2
30:09:160103:72	583	250.92	146286.36
30:09:160103:720	620	125.43	77766.6
30:09:160103:73	612	250.92	153563.04

30:09:160103:74	558	250.92	140013.36
30:09:160103:75	641	125.43	80400.63
30:09:160103:76	596	125.43	74756.28
30:09:160103:77	605	125.43	75885.15
30:09:160103:78	627	250.92	157326.84
30:09:160103:79	695	246.61	171393.95
30:09:160103:8	625	250.92	156825
30:09:160103:80	596	250.92	149548.32
30:09:160103:82	605	250.92	151806.6
30:09:160103:83	617	250.92	154817.64
30:09:160103:84	772	124.28	95944.16
30:09:160103:85	615	250.92	154315.8
30:09:160103:86	630	250.92	158079.6
30:09:160103:87	652	249.94	162960.88
30:09:160103:88	642	250.76	160987.92
30:09:160103:89	673	248.28	167092.44
30:09:160103:9	601	125.43	75383.43
30:09:160103:90	638	250.92	160086.96
30:09:160103:91	735	125.43	92191.05
30:09:160103:92	614	250.92	154064.88
30:09:160103:93	662	249.15	164937.3
30:09:160103:94	668	248.67	166111.56
30:09:160103:95	707	245.73	173731.11
30:09:160103:96	704	245.95	173148.8
30:09:160103:97	667	248.75	165916.25
30:09:160103:98	685	247.36	169441.6
30:09:160103:99	595	125.43	74630.85
30:09:160104:1	15000	3.52	52800
30:09:160104:2	32000	115.59	3698880
30:09:160104:203	3719	173.26	644353.94
30:09:160104:204	8874	139.23	1235527.02
30:09:160104:4	905	265.41	240196.05
30:09:160104:48	1200	250.14	300168
30:09:160104:49	1200	3.83	4596
30:09:160104:52	2500	3.27	8175
30:09:160104:6	20094	121.57	2442827.58
30:09:160104:8	1200	3.73	4476
30:09:160105:10	1000	163.42	163420
30:09:160105:100	1000	163.42	163420
30:09:160105:101	1000	163.42	163420
30:09:160105:102	828	170.03	140784.84
30:09:160105:103	1000	163.42	163420
30:09:160105:104	1000	163.42	163420
30:09:160105:105	1000	163.42	163420
30:09:160105:106	1000	163.42	163420
30:09:160105:107	1073	161.02	172774.46
30:09:160105:108	926	166.08	153790.08
30:09:160105:109	1048	161.82	169587.36
30:09:160105:11	1000	163.42	163420
30:09:160105:110	1147	158.78	182120.66

30:09:160105:111	1000	163.42	163420
30:09:160105:112	1000	163.42	163420
30:09:160105:113	1000	163.42	163420
30:09:160105:114	1000	163.42	163420
30:09:160105:115	820	170.38	139711.6
30:09:160105:116	1000	163.42	163420
30:09:160105:117	1000	163.42	163420
30:09:160105:118	1000	163.42	163420
30:09:160105:119	1000	163.42	163420
30:09:160105:12	1000	163.42	163420
30:09:160105:120	1082	160.74	173920.68
30:09:160105:121	844	169.35	142931.4
30:09:160105:122	842	169.43	142660.06
30:09:160105:123	890	167.47	149048.3
30:09:160105:124	1167	158.21	184631.07
30:09:160105:125	891	167.43	149180.13
30:09:160105:126	1000	163.42	163420
30:09:160105:127	1000	163.42	163420
30:09:160105:128	828	170.03	140784.84
30:09:160105:129	1000	163.42	163420
30:09:160105:13	1001	163.39	163553.39
30:09:160105:130	1211	156.98	190102.78
30:09:160105:131	831	169.9	141186.9
30:09:160105:132	829	169.99	140921.71
30:09:160105:133	860	168.68	145064.8
30:09:160105:134	861	168.64	145199.04
30:09:160105:135	1000	163.42	163420
30:09:160105:136	1000	163.42	163420
30:09:160105:137	1000	163.42	163420
30:09:160105:138	1000	163.42	163420
30:09:160105:139	1000	163.42	163420
30:09:160105:14	1000	163.42	163420
30:09:160105:140	1000	163.42	163420
30:09:160105:141	890	167.47	149048.3
30:09:160105:142	812	170.73	138632.76
30:09:160105:143	812	170.73	138632.76
30:09:160105:144	815	170.6	139039
30:09:160105:145	1000	163.42	163420
30:09:160105:146	1365	153.09	208967.85
30:09:160105:147	800	171.26	137008
30:09:160105:148	800	171.26	137008
30:09:160105:149	1000	163.42	163420
30:09:160105:15	1108	159.94	177213.52
30:09:160105:159	1085	160.65	174305.25
30:09:160105:16	1048	161.82	169587.36
30:09:160105:162	915	166.5	152347.5
30:09:160105:163	1571	148.63	233497.73
30:09:160105:164	1000	163.42	163420
30:09:160105:165	1000	163.42	163420
30:09:160105:166	1085	160.65	174305.25

30:09:160105:167	1000	163.42	163420
30:09:160105:168	1085	160.65	174305.25
30:09:160105:169	1000	163.42	163420
30:09:160105:17	1146	158.81	181996.26
30:09:160105:170	1000	163.42	163420
30:09:160105:171	915	166.5	152347.5
30:09:160105:172	1085	160.65	174305.25
30:09:160105:173	915	166.5	152347.5
30:09:160105:174	1000	163.42	163420
30:09:160105:175	1000	163.42	163420
30:09:160105:176	1000	163.42	163420
30:09:160105:177	1000	163.42	163420
30:09:160105:178	1000	163.42	163420
30:09:160105:179	1000	163.42	163420
30:09:160105:18	829	169.99	140921.71
30:09:160105:180	939	165.6	155498.4
30:09:160105:181	965	164.65	158887.25
30:09:160105:182	1381	152.71	210892.51
30:09:160105:183	1000	163.42	163420
30:09:160105:184	1000	163.42	163420
30:09:160105:185	1000	163.42	163420
30:09:160105:186	1000	163.42	163420
30:09:160105:187	915	166.5	152347.5
30:09:160105:188	1407	152.11	214018.77
30:09:160105:189	1000	163.42	163420
30:09:160105:19	1385	152.62	211378.7
30:09:160105:190	1000	163.42	163420
30:09:160105:191	1000	163.42	163420
30:09:160105:192	1085	160.65	174305.25
30:09:160105:193	1085	160.65	174305.25
30:09:160105:194	1000	163.42	163420
30:09:160105:195	1000	163.42	163420
30:09:160105:196	1097	160.28	175827.16
30:09:160105:197	915	166.5	152347.5
30:09:160105:198	1000	163.42	163420
30:09:160105:199	1000	163.42	163420
30:09:160105:20	1014	162.95	165231.3
30:09:160105:200	1000	163.42	163420
30:09:160105:201	1000	163.42	163420
30:09:160105:202	1085	160.65	174305.25
30:09:160105:203	1069	161.15	172269.35
30:09:160105:204	1000	163.42	163420
30:09:160105:205	1000	163.42	163420
30:09:160105:206	914	166.54	152217.56
30:09:160105:207	915	166.5	152347.5
30:09:160105:208	1000	163.42	163420
30:09:160105:209	1000	163.42	163420
30:09:160105:21	1000	163.42	163420
30:09:160105:210	1000	163.42	163420
30:09:160105:211	1000	163.42	163420

30:09:160105:212	822	170.29	139978.38
30:09:160105:213	863	168.56	145467.28
30:09:160105:214	1000	163.42	163420
30:09:160105:215	1000	163.42	163420
30:09:160105:216	1000	163.42	163420
30:09:160105:217	1000	163.42	163420
30:09:160105:218	1085	160.65	174305.25
30:09:160105:219	856	168.85	144535.6
30:09:160105:22	1000	163.42	163420
30:09:160105:220	954	165.05	157457.7
30:09:160105:221	856	168.85	144535.6
30:09:160105:222	856	168.85	144535.6
30:09:160105:223	856	168.85	144535.6
30:09:160105:224	754	173.41	130751.14
30:09:160105:225	1000	163.42	163420
30:09:160105:226	1000	163.42	163420
30:09:160105:227	1000	163.42	163420
30:09:160105:228	1000	163.42	163420
30:09:160105:229	1000	163.42	163420
30:09:160105:23	1000	163.42	163420
30:09:160105:230	1000	163.42	163420
30:09:160105:231	915	166.5	152347.5
30:09:160105:232	1085	160.65	174305.25
30:09:160105:233	1000	163.42	163420
30:09:160105:234	1000	163.42	163420
30:09:160105:235	1085	160.65	174305.25
30:09:160105:236	1542	149.22	230097.24
30:09:160105:237	1000	163.42	163420
30:09:160105:238	1000	163.42	163420
30:09:160105:239	1000	163.42	163420
30:09:160105:24	1000	163.42	163420
30:09:160105:240	915	166.5	152347.5
30:09:160105:241	845	169.31	143066.95
30:09:160105:242	932	165.86	154581.52
30:09:160105:243	932	165.86	154581.52
30:09:160105:244	932	165.86	154581.52
30:09:160105:245	1302	154.61	201302.22
30:09:160105:246	1000	163.42	163420
30:09:160105:247	1000	163.42	163420
30:09:160105:248	1000	163.42	163420
30:09:160105:249	1000	163.42	163420
30:09:160105:25	1000	163.42	163420
30:09:160105:250	1000	163.42	163420
30:09:160105:251	1000	163.42	163420
30:09:160105:252	1000	163.42	163420
30:09:160105:253	1000	163.42	163420
30:09:160105:254	915	166.5	152347.5
30:09:160105:255	1085	160.65	174305.25
30:09:160105:256	828	170.03	140784.84
30:09:160105:257	820	170.38	139711.6

30:09:160105:258	1000	163.42	163420
30:09:160105:259	1000	163.42	163420
30:09:160105:26	850	169.1	143735
30:09:160105:260	1000	163.42	163420
30:09:160105:261	1085	160.65	174305.25
30:09:160105:262	998	163.49	163163.02
30:09:160105:263	1000	163.42	163420
30:09:160105:264	1000	163.42	163420
30:09:160105:265	1000	163.42	163420
30:09:160105:266	915	166.5	152347.5
30:09:160105:267	896	167.24	149847.04
30:09:160105:268	904	166.92	150895.68
30:09:160105:269	989	163.8	161998.2
30:09:160105:27	1000	163.42	163420
30:09:160105:270	1000	163.42	163420
30:09:160105:271	1000	163.42	163420
30:09:160105:272	1000	163.42	163420
30:09:160105:273	1000	163.42	163420
30:09:160105:274	915	166.5	152347.5
30:09:160105:275	993	163.66	162514.38
30:09:160105:276	1000	163.42	163420
30:09:160105:277	1000	163.42	163420
30:09:160105:278	1000	163.42	163420
30:09:160105:279	1000	163.42	163420
30:09:160105:28	1000	163.42	163420
30:09:160105:280	1085	160.65	174305.25
30:09:160105:281	1051	161.72	169967.72
30:09:160105:282	1000	163.42	163420
30:09:160105:283	1000	163.42	163420
30:09:160105:284	1000	163.42	163420
30:09:160105:285	1000	163.42	163420
30:09:160105:286	1085	160.65	174305.25
30:09:160105:287	1401	152.25	213302.25
30:09:160105:288	1000	163.42	163420
30:09:160105:289	1000	163.42	163420
30:09:160105:29	1000	163.42	163420
30:09:160105:290	1000	163.42	163420
30:09:160105:291	1000	163.42	163420
30:09:160105:292	915	166.5	152347.5
30:09:160105:293	951	165.16	157067.16
30:09:160105:294	862	168.6	145333.2
30:09:160105:295	868	168.35	146127.8
30:09:160105:296	1306	154.51	201790.06
30:09:160105:297	1000	163.42	163420
30:09:160105:298	1000	163.42	163420
30:09:160105:299	1000	163.42	163420
30:09:160105:30	1000	163.42	163420
30:09:160105:300	1000	163.42	163420
30:09:160105:301	1000	163.42	163420
30:09:160105:302	1000	163.42	163420

30:09:160105:303	1000	163.42	163420
30:09:160105:304	1000	163.42	163420
30:09:160105:305	1000	163.42	163420
30:09:160105:306	1000	163.42	163420
30:09:160105:307	1000	163.42	163420
30:09:160105:308	1000	163.42	163420
30:09:160105:309	1000	163.42	163420
30:09:160105:31	927	166.05	153928.35
30:09:160105:310	1000	163.42	163420
30:09:160105:311	1000	163.42	163420
30:09:160105:312	1049	161.79	169717.71
30:09:160105:313	1297	154.74	200697.78
30:09:160105:314	1395	152.39	212584.05
30:09:160105:315	1000	163.42	163420
30:09:160105:316	1000	163.42	163420
30:09:160105:317	1000	163.42	163420
30:09:160105:318	1000	163.42	163420
30:09:160105:319	1000	163.42	163420
30:09:160105:32	1221	156.71	191342.91
30:09:160105:320	1000	163.42	163420
30:09:160105:321	1000	163.42	163420
30:09:160105:322	1000	163.42	163420
30:09:160105:323	1000	163.42	163420
30:09:160105:324	1000	163.42	163420
30:09:160105:325	829	169.99	140921.71
30:09:160105:326	1146	158.81	181996.26
30:09:160105:327	911	166.65	151818.15
30:09:160105:328	982	164.05	161097.1
30:09:160105:329	982	164.05	161097.1
30:09:160105:33	1000	163.42	163420
30:09:160105:330	982	164.05	161097.1
30:09:160105:331	1407	152.11	214018.77
30:09:160105:332	1000	163.42	163420
30:09:160105:333	1000	163.42	163420
30:09:160105:334	1000	163.42	163420
30:09:160105:335	1000	163.42	163420
30:09:160105:336	851	169.05	143861.55
30:09:160105:337	1000	163.42	163420
30:09:160105:338	998	163.49	163163.02
30:09:160105:339	1000	163.42	163420
30:09:160105:34	1000	163.42	163420
30:09:160105:340	1000	163.42	163420
30:09:160105:341	1000	163.42	163420
30:09:160105:342	926	166.08	153790.08
30:09:160105:343	1000	163.42	163420
30:09:160105:344	1000	163.42	163420
30:09:160105:345	1000	163.42	163420
30:09:160105:346	1000	163.42	163420
30:09:160105:347	1049	161.79	169717.71
30:09:160105:348	1000	163.42	163420

30:09:160105:349	1000	163.42	163420
30:09:160105:35	1000	163.42	163420
30:09:160105:350	1000	163.42	163420
30:09:160105:351	1000	163.42	163420
30:09:160105:352	1000	163.42	163420
30:09:160105:353	1000	163.42	163420
30:09:160105:354	1000	163.42	163420
30:09:160105:355	1000	163.42	163420
30:09:160105:356	1000	163.42	163420
30:09:160105:357	1000	163.42	163420
30:09:160105:358	1000	163.42	163420
30:09:160105:359	1000	163.42	163420
30:09:160105:36	1000	163.42	163420
30:09:160105:360	1423	151.75	215940.25
30:09:160105:362	895	167.27	149706.65
30:09:160105:363	954	165.05	157457.7
30:09:160105:364	857	168.81	144670.17
30:09:160105:365	835	169.73	141724.55
30:09:160105:366	737	174.14	128341.18
30:09:160105:367	780	172.18	134300.4
30:09:160105:368	1000	163.42	163420
30:09:160105:369	1000	163.42	163420
30:09:160105:37	1048	161.82	169587.36
30:09:160105:370	1000	163.42	163420
30:09:160105:371	1000	163.42	163420
30:09:160105:372	1000	163.42	163420
30:09:160105:373	780	172.18	134300.4
30:09:160105:374	1000	163.42	163420
30:09:160105:375	1000	163.42	163420
30:09:160105:376	1000	163.42	163420
30:09:160105:377	1000	163.42	163420
30:09:160105:378	1000	163.42	163420
30:09:160105:379	880	167.87	147725.6
30:09:160105:38	853	168.97	144131.41
30:09:160105:380	1000	163.42	163420
30:09:160105:381	1000	163.42	163420
30:09:160105:382	1000	163.42	163420
30:09:160105:383	1000	163.42	163420
30:09:160105:384	1000	163.42	163420
30:09:160105:385	880	167.87	147725.6
30:09:160105:386	1000	163.42	163420
30:09:160105:387	1000	163.42	163420
30:09:160105:388	1000	163.42	163420
30:09:160105:389	1000	163.42	163420
30:09:160105:39	1171	158.09	185123.39
30:09:160105:390	1000	163.42	163420
30:09:160105:391	1000	163.42	163420
30:09:160105:392	956	164.97	157711.32
30:09:160105:393	1000	163.42	163420
30:09:160105:394	1000	163.42	163420

30:09:160105:395	1000	163.42	163420
30:09:160105:396	1000	163.42	163420
30:09:160105:397	951	165.16	157067.16
30:09:160105:398	738	174.14	128515.32
30:09:160105:399	800	171.26	137008
30:09:160105:40	1073	161.02	172774.46
30:09:160105:400	1000	163.42	163420
30:09:160105:401	1000	163.42	163420
30:09:160105:402	1000	163.42	163420
30:09:160105:403	1000	163.42	163420
30:09:160105:404	1000	163.42	163420
30:09:160105:405	1000	163.42	163420
30:09:160105:406	1000	163.42	163420
30:09:160105:407	1000	163.42	163420
30:09:160105:408	1000	163.42	163420
30:09:160105:409	1196	157.39	188238.44
30:09:160105:41	1000	163.42	163420
30:09:160105:410	929	165.97	154186.13
30:09:160105:411	1191	157.53	187618.23
30:09:160105:412	1223	156.66	191595.18
30:09:160105:413	1255	155.81	195541.55
30:09:160105:414	1288	154.96	199588.48
30:09:160105:415	1280	155.17	198617.6
30:09:160105:416	1224	156.63	191715.12
30:09:160105:417	1166	158.24	184507.84
30:09:160105:418	1110	159.88	177466.8
30:09:160105:419	1052	161.69	170097.88
30:09:160105:42	1000	163.42	163420
30:09:160105:420	855	168.89	144400.95
30:09:160105:421	795	171.49	136334.55
30:09:160105:422	817	170.51	139306.67
30:09:160105:423	844	169.35	142931.4
30:09:160105:424	854	168.93	144266.22
30:09:160105:425	992	163.7	162390.4
30:09:160105:426	965	164.65	158887.25
30:09:160105:427	1000	163.42	163420
30:09:160105:428	1000	163.42	163420
30:09:160105:43	1000	163.42	163420
30:09:160105:430	482	60.69	29252.58
30:09:160105:432	5099	60.69	309458.31
30:09:160105:434	2327	60.69	141225.63
30:09:160105:44	1103	160.09	176579.27
30:09:160105:45	1000	163.42	163420
30:09:160105:46	1000	163.42	163420
30:09:160105:47	1000	163.42	163420
30:09:160105:48	1226	156.58	191967.08
30:09:160105:49	951	165.16	157067.16
30:09:160105:50	1000	163.42	163420
30:09:160105:51	1000	163.42	163420
30:09:160105:52	1000	163.42	163420

30:09:160105:53	1000	163.42	163420
30:09:160105:54	1171	158.09	185123.39
30:09:160105:543	500	174.14	87070
30:09:160105:544	500	174.14	87070
30:09:160105:545	500	174.14	87070
30:09:160105:546	500	174.14	87070
30:09:160105:547	500	174.14	87070
30:09:160105:548	500	276.95	138475
30:09:160105:549	464	276.95	128504.8
30:09:160105:55	1000	163.42	163420
30:09:160105:550	400	276.95	110780
30:09:160105:551	400	276.95	110780
30:09:160105:552	400	174.14	69656
30:09:160105:553	400	276.95	110780
30:09:160105:554	400	174.14	69656
30:09:160105:555	400	276.95	110780
30:09:160105:556	403	174.14	70178.42
30:09:160105:557	400	276.95	110780
30:09:160105:558	401	174.14	69830.14
30:09:160105:559	400	276.95	110780
30:09:160105:56	1000	163.42	163420
30:09:160105:560	400	174.14	69656
30:09:160105:561	400	276.95	110780
30:09:160105:562	400	276.95	110780
30:09:160105:563	467	174.14	81323.38
30:09:160105:564	400	174.14	69656
30:09:160105:565	400	276.95	110780
30:09:160105:566	400	276.95	110780
30:09:160105:567	400	276.95	110780
30:09:160105:568	400	276.95	110780
30:09:160105:569	400	276.95	110780
30:09:160105:57	1147	158.78	182120.66
30:09:160105:570	400	276.95	110780
30:09:160105:571	400	276.95	110780
30:09:160105:572	413	174.14	71919.82
30:09:160105:573	427	174.14	74357.78
30:09:160105:574	416	174.14	72442.24
30:09:160105:575	475	174.14	82716.5
30:09:160105:576	463	174.14	80626.82
30:09:160105:577	473	174.14	82368.22
30:09:160105:578	466	174.14	81149.24
30:09:160105:579	418	174.14	72790.52
30:09:160105:58	829	169.99	140921.71
30:09:160105:580	414	174.14	72093.96
30:09:160105:581	414	174.14	72093.96
30:09:160105:582	413	174.14	71919.82
30:09:160105:583	407	174.14	70874.98
30:09:160105:584	402	174.14	70004.28
30:09:160105:585	411	174.14	71571.54
30:09:160105:586	400	174.14	69656

30:09:160105:587	437	174.14	76099.18
30:09:160105:589	2001	141.27	282681.27
30:09:160105:59	1000	163.42	163420
30:09:160105:590	748	173.7	129927.6
30:09:160105:591	1110	159.88	177466.8
30:09:160105:592	950	165.19	156930.5
30:09:160105:593	950	165.19	156930.5
30:09:160105:594	950	165.19	156930.5
30:09:160105:595	950	165.19	156930.5
30:09:160105:596	895	167.27	149706.65
30:09:160105:597	624	174.14	108663.36
30:09:160105:598	24412	57.46	1402713.52
30:09:160105:599	818	170.46	139436.28
30:09:160105:6	1003	163.32	163809.96
30:09:160105:60	1000	163.42	163420
30:09:160105:600	950	165.19	156930.5
30:09:160105:601	950	165.19	156930.5
30:09:160105:602	953	165.08	157321.24
30:09:160105:603	947	165.3	156539.1
30:09:160105:604	950	165.19	156930.5
30:09:160105:605	950	165.19	156930.5
30:09:160105:606	789	171.76	135518.64
30:09:160105:607	6212	150.06	932172.72
30:09:160105:608	400	174.14	69656
30:09:160105:609	400	174.14	69656
30:09:160105:61	1000	163.42	163420
30:09:160105:610	400	174.14	69656
30:09:160105:611	400	174.14	69656
30:09:160105:612	400	174.14	69656
30:09:160105:613	400	174.14	69656
30:09:160105:614	444	174.14	77318.16
30:09:160105:615	400	174.14	69656
30:09:160105:616	400	174.14	69656
30:09:160105:617	495	174.14	86199.3
30:09:160105:618	400	174.14	69656
30:09:160105:62	1001	163.39	163553.39
30:09:160105:63	1049	161.79	169717.71
30:09:160105:64	1000	163.42	163420
30:09:160105:65	1000	163.42	163420
30:09:160105:66	1000	163.42	163420
30:09:160105:67	927	166.05	153928.35
30:09:160105:68	1000	163.42	163420
30:09:160105:69	1000	163.42	163420
30:09:160105:7	1000	163.42	163420
30:09:160105:70	1000	163.42	163420
30:09:160105:71	1000	163.42	163420
30:09:160105:72	1001	163.39	163553.39
30:09:160105:73	1001	163.39	163553.39
30:09:160105:74	1000	163.42	163420
30:09:160105:75	1000	163.42	163420

30:09:160105:76	1000	163.42	163420
30:09:160105:77	1001	163.39	163553.39
30:09:160105:78	853	168.97	144131.41
30:09:160105:79	1000	163.42	163420
30:09:160105:80	1000	163.42	163420
30:09:160105:81	951	165.16	157067.16
30:09:160105:82	1000	163.42	163420
30:09:160105:83	1000	163.42	163420
30:09:160105:84	1073	161.02	172774.46
30:09:160105:85	1000	163.42	163420
30:09:160105:86	1000	163.42	163420
30:09:160105:87	1000	163.42	163420
30:09:160105:88	1296	154.76	200568.96
30:09:160105:89	1171	158.09	185123.39
30:09:160105:90	1000	163.42	163420
30:09:160105:91	1000	163.42	163420
30:09:160105:92	1242	156.15	193938.3
30:09:160105:93	1000	163.42	163420
30:09:160105:94	1000	163.42	163420
30:09:160105:95	1000	163.42	163420
30:09:160105:96	1000	163.42	163420
30:09:160105:97	853	168.97	144131.41
30:09:160105:98	951	165.16	157067.16
30:09:160105:99	1000	163.42	163420
30:09:160106:10	4432	254.53	1128076.96
30:09:160106:100	665	174.14	115803.1
30:09:160106:101	662	174.14	115280.68
30:09:160106:102	658	174.14	114584.12
30:09:160106:103	655	174.14	114061.7
30:09:160106:104	651	174.14	113365.14
30:09:160106:105	651	174.14	113365.14
30:09:160106:106	643	174.14	111972.02
30:09:160106:107	640	174.14	111449.6
30:09:160106:108	637	174.14	110927.18
30:09:160106:109	634	174.14	110404.76
30:09:160106:110	632	174.14	110056.48
30:09:160106:111	961	164.79	158363.19
30:09:160106:112	667	174.14	116151.38
30:09:160106:113	664	174.14	115628.96
30:09:160106:114	659	174.14	114758.26
30:09:160106:115	656	174.14	114235.84
30:09:160106:116	653	174.14	113713.42
30:09:160106:117	655	174.14	114061.7
30:09:160106:118	645	174.14	112320.3
30:09:160106:119	641	174.14	111623.74
30:09:160106:120	638	174.14	111101.32
30:09:160106:121	634	174.14	110404.76
30:09:160106:122	631	174.14	109882.34
30:09:160106:123	906	166.85	151166.1
30:09:160106:124	663	174.14	115454.82

30:09:160106:125	660	174.14	114932.4
30:09:160106:126	657	174.14	114409.98
30:09:160106:127	654	174.14	113887.56
30:09:160106:128	652	174.14	113539.28
30:09:160106:129	657	174.14	114409.98
30:09:160106:13	148455	121.76	18075880.8
30:09:160106:130	643	174.14	111972.02
30:09:160106:131	640	174.14	111449.6
30:09:160106:132	636	174.14	110753.04
30:09:160106:133	633	174.14	110230.62
30:09:160106:134	630	174.14	109708.2
30:09:160106:135	874	168.11	146928.14
30:09:160106:136	666	174.14	115977.24
30:09:160106:137	662	174.14	115280.68
30:09:160106:138	659	174.14	114758.26
30:09:160106:139	654	174.14	113887.56
30:09:160106:140	652	174.14	113539.28
30:09:160106:141	661	174.14	115106.54
30:09:160106:142	643	174.14	111972.02
30:09:160106:143	639	174.14	111275.46
30:09:160106:144	635	174.14	110578.9
30:09:160106:145	632	174.14	110056.48
30:09:160106:146	629	174.14	109534.06
30:09:160106:147	820	170.38	139711.6
30:09:160106:148	665	174.14	115803.1
30:09:160106:149	664	174.14	115628.96
30:09:160106:150	659	174.14	114758.26
30:09:160106:151	657	174.14	114409.98
30:09:160106:152	653	174.14	113713.42
30:09:160106:153	666	174.14	115977.24
30:09:160106:154	649	174.14	113016.86
30:09:160106:155	645	174.14	112320.3
30:09:160106:156	641	174.14	111623.74
30:09:160106:157	639	174.14	111275.46
30:09:160106:158	637	174.14	110927.18
30:09:160106:160	11545	130.9	1511240.5
30:09:160106:161	800	239.74	191792
30:09:160106:162	800	239.74	191792
30:09:160106:163	800	239.74	191792
30:09:160106:164	800	239.74	191792
30:09:160106:165	800	239.74	191792
30:09:160106:166	800	239.74	191792
30:09:160106:167	800	239.74	191792
30:09:160106:168	800	239.74	191792
30:09:160106:169	800	239.74	191792
30:09:160106:17	960	4.13	3964.8
30:09:160106:170	800	239.74	191792
30:09:160106:171	800	239.74	191792
30:09:160106:172	800	239.74	191792
30:09:160106:174	800	239.74	191792

30:09:160106:175	800	239.74	191792
30:09:160106:176	800	239.74	191792
30:09:160106:177	800	239.74	191792
30:09:160106:178	800	239.74	191792
30:09:160106:179	800	239.74	191792
30:09:160106:180	800	239.74	191792
30:09:160106:181	800	239.74	191792
30:09:160106:182	800	239.74	191792
30:09:160106:183	800	239.74	191792
30:09:160106:184	800	239.74	191792
30:09:160106:185	800	239.74	191792
30:09:160106:186	800	239.74	191792
30:09:160106:187	800	239.74	191792
30:09:160106:188	800	239.74	191792
30:09:160106:189	800	239.74	191792
30:09:160106:19	1050	4.13	4336.5
30:09:160106:190	800	239.74	191792
30:09:160106:191	800	239.74	191792
30:09:160106:192	800	239.74	191792
30:09:160106:193	800	239.74	191792
30:09:160106:194	800	239.74	191792
30:09:160106:195	800	239.74	191792
30:09:160106:196	800	239.74	191792
30:09:160106:197	800	239.74	191792
30:09:160106:198	800	239.74	191792
30:09:160106:199	800	239.74	191792
30:09:160106:20	920	4.29	3946.8
30:09:160106:200	800	239.74	191792
30:09:160106:201	800	239.74	191792
30:09:160106:202	800	239.74	191792
30:09:160106:203	800	239.74	191792
30:09:160106:204	800	239.74	191792
30:09:160106:205	800	239.74	191792
30:09:160106:206	800	239.74	191792
30:09:160106:207	800	239.74	191792
30:09:160106:208	800	239.74	191792
30:09:160106:209	800	239.74	191792
30:09:160106:21	960	4.11	3945.6
30:09:160106:210	800	239.74	191792
30:09:160106:212	800	239.74	191792
30:09:160106:213	800	239.74	191792
30:09:160106:214	800	239.74	191792
30:09:160106:217	800	239.74	191792
30:09:160106:218	800	239.74	191792
30:09:160106:219	800	239.74	191792
30:09:160106:220	800	239.74	191792
30:09:160106:221	800	239.74	191792
30:09:160106:222	800	239.74	191792
30:09:160106:223	800	239.74	191792
30:09:160106:224	800	239.74	191792

30:09:160106:225	800	239.74	191792
30:09:160106:227	692	174.14	120504.88
30:09:160106:228	1183	211.2	249849.6
30:09:160106:230	691	174.14	120330.74
30:09:160106:231	682	174.14	118763.48
30:09:160106:232	682	174.14	118763.48
30:09:160106:233	682	174.14	118763.48
30:09:160106:234	682	174.14	118763.48
30:09:160106:235	692	174.14	120504.88
30:09:160106:236	557	233.14	129858.98
30:09:160106:237	692	174.14	120504.88
30:09:160106:238	692	174.14	120504.88
30:09:160106:239	691	174.14	120330.74
30:09:160106:240	691	174.14	120330.74
30:09:160106:241	691	174.14	120330.74
30:09:160106:247	7681	226.77	1741820.37
30:09:160106:248	945	74.9	70780.5
30:09:160106:25	1080	4.04	4363.2
30:09:160106:26	960	4.11	3945.6
30:09:160106:28	1000	4.08	4080
30:09:160106:29	980	4.04	3959.2
30:09:160106:30	980	4.06	3978.8
30:09:160106:31	980	4.2	4116
30:09:160106:33	12800	60.69	776832
30:09:160106:34	600	370.78	222468
30:09:160106:35	586	370.78	217277.08
30:09:160106:36	573	370.78	212456.94
30:09:160106:360	556	276.95	153984.2
30:09:160106:361	1600	142.77	228432
30:09:160106:362	694	276.95	192203.3
30:09:160106:363	679	276.95	188049.05
30:09:160106:364	679	276.95	188049.05
30:09:160106:365	1186	250.76	297401.36
30:09:160106:366	693	276.95	191926.35
30:09:160106:367	693	276.95	191926.35
30:09:160106:368	699	276.95	193588.05
30:09:160106:369	573	276.95	158692.35
30:09:160106:37	588	370.78	218018.64
30:09:160106:370	689	276.95	190818.55
30:09:160106:371	683	276.95	189156.85
30:09:160106:372	681	276.95	188602.95
30:09:160106:373	687	276.95	190264.65
30:09:160106:374	683	276.95	189156.85
30:09:160106:375	681	276.95	188602.95
30:09:160106:376	400	117.57	47028
30:09:160106:377	400	117.57	47028
30:09:160106:38	600	315.27	189162
30:09:160106:39	600	315.27	189162
30:09:160106:40	600	315.27	189162
30:09:160106:41	600	315.27	189162

30:09:160106:42	600	315.27	189162
30:09:160106:43	600	315.27	189162
30:09:160106:44	600	315.27	189162
30:09:160106:45	600	370.78	222468
30:09:160106:46	600	315.27	189162
30:09:160106:47	600	370.78	222468
30:09:160106:48	600	370.78	222468
30:09:160106:49	600	370.78	222468
30:09:160106:50	600	315.27	189162
30:09:160106:51	600	370.78	222468
30:09:160106:52	600	315.27	189162
30:09:160106:53	600	315.27	189162
30:09:160106:54	612	315.27	192945.24
30:09:160106:55	600	315.27	189162
30:09:160106:56	723	315.27	227940.21
30:09:160106:57	600	315.27	189162
30:09:160106:58	600	370.78	222468
30:09:160106:59	600	315.27	189162
30:09:160106:6	9982	326.81	3262217.42
30:09:160106:60	682	370.78	252871.96
30:09:160106:61	780	366.6	285948
30:09:160106:62	600	315.27	189162
30:09:160106:63	600	370.78	222468
30:09:160106:64	600	315.27	189162
30:09:160106:65	922	353.94	326332.68
30:09:160106:66	1020	4.02	4100.4
30:09:160106:72	1020	4.19	4273.8
30:09:160106:78	12700	4.51	57277
30:09:160106:84	1000	4.1	4100
30:09:160106:85	1020	4.11	4192.2
30:09:160106:86	1014	4.18	4238.52
30:09:160106:87	1019	162.78	165872.82
30:09:160106:88	668	174.14	116325.52
30:09:160106:89	665	174.14	115803.1
30:09:160106:90	661	174.14	115106.54
30:09:160106:91	658	174.14	114584.12
30:09:160106:92	683	174.14	118937.62
30:09:160106:93	651	174.14	113365.14
30:09:160106:94	646	174.14	112494.44
30:09:160106:95	640	174.14	111449.6
30:09:160106:96	638	174.14	111101.32
30:09:160106:97	635	174.14	110578.9
30:09:160106:98	634	174.14	110404.76
30:09:160106:99	993	163.66	162514.38
30:09:160301:1	424	339.8	144075.2
30:09:160301:100	1380	298.04	411295.2
30:09:160301:104	1670	286.33	478171.1
30:09:160301:105	840	330.78	277855.2
30:09:160301:11	620	339.8	210676
30:09:160301:117	300	339.8	101940

30:09:160301:118	422	339.8	143395.6
30:09:160301:12	1443	295.26	426060.18
30:09:160301:121	336	339.8	114172.8
30:09:160301:124	571	339.8	194025.8
30:09:160301:126	650	339.8	220870
30:09:160301:129	200	339.8	67960
30:09:160301:13	308	339.8	104658.4
30:09:160301:134	505	339.8	171599
30:09:160301:136	266	339.8	90386.8
30:09:160301:14	563	167.92	94538.96
30:09:160301:147	349	339.8	118590.2
30:09:160301:148	200	339.8	67960
30:09:160301:15	530	167.92	88997.6
30:09:160301:152	400	339.8	135920
30:09:160301:156	370	339.8	125726
30:09:160301:159	370	339.8	125726
30:09:160301:16	582	190.96	111138.72
30:09:160301:162	355	339.8	120629
30:09:160301:169	537	339.8	182472.6
30:09:160301:17	581	167.92	97561.52
30:09:160301:170	336	339.8	114172.8
30:09:160301:171	422	339.8	143395.6
30:09:160301:173	1300	301.8	392340
30:09:160301:18	1230	305.33	375555.9
30:09:160301:185	280	339.8	95144
30:09:160301:188	300	339.8	101940
30:09:160301:189	200	339.8	67960
30:09:160301:190	200	339.8	67960
30:09:160301:191	1600	288.92	462272
30:09:160301:192	1176	308.22	362466.72
30:09:160301:193	800	334.19	267352
30:09:160301:195	1300	301.8	392340
30:09:160301:196	700	339.8	237860
30:09:160301:197	836	331.12	276816.32
30:09:160301:198	966	321.22	310298.52
30:09:160301:199	680	339.8	231064
30:09:160301:2	585	167.92	98233.2
30:09:160301:200	699	339.8	237520.2
30:09:160301:201	1203	306.75	369020.25
30:09:160301:202	741	339.61	251651.01
30:09:160301:203	750	338.75	254062.5
30:09:160301:204	800	334.19	267352
30:09:160301:205	917	324.75	297795.75
30:09:160301:208	1242	304.7	378437.4
30:09:160301:209	1578	289.76	457241.28
30:09:160301:21	600	167.92	100752
30:09:160301:210	1165	308.83	359786.95
30:09:160301:212	2300	267.72	615756
30:09:160301:213	1480	293.69	434661.2
30:09:160301:214	1064	314.77	334915.28

30:09:160301:215	1064	314.77	334915.28
30:09:160301:216	1228	305.43	375068.04
30:09:160301:218	1020	317.57	323921.4
30:09:160301:219	945	322.7	304951.5
30:09:160301:220	941	322.99	303933.59
30:09:160301:222	919	324.6	298307.4
30:09:160301:223	893	326.56	291618.08
30:09:160301:224	923	324.3	299328.9
30:09:160301:225	943	322.85	304447.55
30:09:160301:227	920	324.53	298567.6
30:09:160301:229	917	324.75	297795.75
30:09:160301:23	1890	237.22	448345.8
30:09:160301:230	1815	281.37	510686.55
30:09:160301:232	713	339.8	242277.4
30:09:160301:234	1672	286.26	478626.72
30:09:160301:235	804	333.84	268407.36
30:09:160301:236	1069	314.46	336157.74
30:09:160301:237	737	339.8	250432.6
30:09:160301:238	1670	286.33	478171.1
30:09:160301:239	535	339.8	181793
30:09:160301:240	724	339.8	246015.2
30:09:160301:241	700	339.8	237860
30:09:160301:242	700	339.8	237860
30:09:160301:243	1100	312.57	343827
30:09:160301:244	800	334.19	267352
30:09:160301:245	700	339.8	237860
30:09:160301:247	800	334.19	267352
30:09:160301:248	1268	303.38	384685.84
30:09:160301:250	700	339.8	237860
30:09:160301:251	300	339.8	101940
30:09:160301:252	800	334.19	267352
30:09:160301:254	800	334.19	267352
30:09:160301:255	1257	303.94	382052.58
30:09:160301:256	573	249.16	142768.68
30:09:160301:257	573	249.16	142768.68
30:09:160301:258	573	249.16	142768.68
30:09:160301:259	573	249.16	142768.68
30:09:160301:260	573	249.16	142768.68
30:09:160301:261	573	249.16	142768.68
30:09:160301:262	581	249.16	144761.96
30:09:160301:264	573	249.16	142768.68
30:09:160301:265	573	249.16	142768.68
30:09:160301:266	573	249.16	142768.68
30:09:160301:267	556	153.9	85568.4
30:09:160301:268	573	249.16	142768.68
30:09:160301:269	574	249.16	143017.84
30:09:160301:270	573	249.16	142768.68
30:09:160301:271	574	249.16	143017.84
30:09:160301:272	582	249.16	145011.12
30:09:160301:273	574	249.16	143017.84

30:09:160301:274	600	249.16	149496
30:09:160301:275	574	249.16	143017.84
30:09:160301:276	564	249.16	140526.24
30:09:160301:277	574	249.16	143017.84
30:09:160301:278	500	249.16	124580
30:09:160301:279	574	167.92	96386.08
30:09:160301:28	696	244.81	170387.76
30:09:160301:280	582	249.16	145011.12
30:09:160301:281	577	249.16	143765.32
30:09:160301:282	581	249.16	144761.96
30:09:160301:283	579	249.16	144263.64
30:09:160301:284	580	249.16	144512.8
30:09:160301:285	559	249.16	139280.44
30:09:160301:286	579	249.16	144263.64
30:09:160301:287	581	249.16	144761.96
30:09:160301:288	578	249.16	144014.48
30:09:160301:289	582	249.16	145011.12
30:09:160301:290	578	249.16	144014.48
30:09:160301:291	582	249.16	145011.12
30:09:160301:292	577	249.16	143765.32
30:09:160301:293	583	249.16	145260.28
30:09:160301:294	577	249.16	143765.32
30:09:160301:295	537	167.92	90173.04
30:09:160301:296	575	249.16	143267
30:09:160301:297	585	249.16	145758.6
30:09:160301:298	574	249.16	143017.84
30:09:160301:299	586	167.92	98401.12
30:09:160301:3	883	327.34	289041.22
30:09:160301:300	552	249.16	137536.32
30:09:160301:301	588	249.16	146506.08
30:09:160301:302	573	249.16	142768.68
30:09:160301:303	587	249.16	146256.92
30:09:160301:305	571	249.16	142270.36
30:09:160301:306	580	249.16	144512.8
30:09:160301:307	551	153.9	84798.9
30:09:160301:308	582	249.16	145011.12
30:09:160301:309	564	249.16	140526.24
30:09:160301:31	250	339.8	84950
30:09:160301:310	577	249.16	143765.32
30:09:160301:311	580	249.16	144512.8
30:09:160301:312	583	249.16	145260.28
30:09:160301:313	588	249.16	146506.08
30:09:160301:314	583	249.16	145260.28
30:09:160301:315	581	249.16	144761.96
30:09:160301:316	584	249.16	145509.44
30:09:160301:317	583	249.16	145260.28
30:09:160301:318	584	249.16	145509.44
30:09:160301:319	565	249.16	140775.4
30:09:160301:320	585	249.16	145758.6
30:09:160301:321	587	249.16	146256.92

30:09:160301:322	583	249.16	145260.28
30:09:160301:323	589	249.16	146755.24
30:09:160301:325	593	249.16	147751.88
30:09:160301:326	588	167.92	98736.96
30:09:160301:327	596	249.16	148499.36
30:09:160301:328	571	249.16	142270.36
30:09:160301:329	573	249.16	142768.68
30:09:160301:330	576	249.16	143516.16
30:09:160301:331	575	249.16	143267
30:09:160301:332	575	249.16	143267
30:09:160301:333	577	249.16	143765.32
30:09:160301:334	577	249.16	143765.32
30:09:160301:335	579	249.16	144263.64
30:09:160301:336	538	167.92	90340.96
30:09:160301:337	582	260.24	151459.68
30:09:160301:338	557	167.92	93531.44
30:09:160301:339	585	249.16	145758.6
30:09:160301:340	585	249.16	145758.6
30:09:160301:341	583	249.16	145260.28
30:09:160301:342	587	249.16	146256.92
30:09:160301:343	500	249.16	124580
30:09:160301:344	587	249.16	146256.92
30:09:160301:345	591	249.16	147253.56
30:09:160301:346	593	249.16	147751.88
30:09:160301:347	589	249.16	146755.24
30:09:160301:348	538	167.92	90340.96
30:09:160301:349	500	249.16	124580
30:09:160301:35	894	326.49	291882.06
30:09:160301:350	597	249.16	148748.52
30:09:160301:351	500	249.16	124580
30:09:160301:352	577	249.16	143765.32
30:09:160301:353	579	249.16	144263.64
30:09:160301:354	588	249.16	146506.08
30:09:160301:355	522	167.92	87654.24
30:09:160301:356	582	249.16	145011.12
30:09:160301:358	582	249.16	145011.12
30:09:160301:36	1268	303.38	384685.84
30:09:160301:360	540	249.16	134546.4
30:09:160301:362	588	249.16	146506.08
30:09:160301:364	586	249.16	146007.76
30:09:160301:365	588	249.16	146506.08
30:09:160301:366	587	249.16	146256.92
30:09:160301:367	575	249.16	143267
30:09:160301:368	584	249.16	145509.44
30:09:160301:370	588	249.16	146506.08
30:09:160301:371	588	249.16	146506.08
30:09:160301:372	588	249.16	146506.08
30:09:160301:374	588	249.16	146506.08
30:09:160301:375	549	167.92	92188.08
30:09:160301:376	588	167.92	98736.96

30:09:160301:377	588	249.16	146506.08
30:09:160301:378	588	249.16	146506.08
30:09:160301:379	588	249.16	146506.08
30:09:160301:38	790	335.08	264713.2
30:09:160301:380	545	167.92	91516.4
30:09:160301:381	588	249.16	146506.08
30:09:160301:382	573	249.16	142768.68
30:09:160301:383	588	249.16	146506.08
30:09:160301:385	588	249.16	146506.08
30:09:160301:386	588	249.16	146506.08
30:09:160301:387	588	249.16	146506.08
30:09:160301:388	588	249.16	146506.08
30:09:160301:389	588	249.16	146506.08
30:09:160301:390	588	249.16	146506.08
30:09:160301:391	588	249.16	146506.08
30:09:160301:394	566	167.92	95042.72
30:09:160301:396	581	167.92	97561.52
30:09:160301:397	588	249.16	146506.08
30:09:160301:398	588	249.16	146506.08
30:09:160301:399	588	249.16	146506.08
30:09:160301:4	201529	27.85	5612582.65
30:09:160301:40	120	339.8	40776
30:09:160301:400	500	249.16	124580
30:09:160301:401	600	249.16	149496
30:09:160301:402	600	249.16	149496
30:09:160301:404	600	167.92	100752
30:09:160301:405	740	241.68	178843.2
30:09:160301:406	1083	223.1	241617.3
30:09:160301:407	630	249.16	156970.8
30:09:160301:408	682	245.86	167676.52
30:09:160301:409	728	242.51	176547.28
30:09:160301:410	780	239.02	186435.6
30:09:160301:411	600	249.16	149496
30:09:160301:412	164	249.16	40862.24
30:09:160301:413	165	249.16	41111.4
30:09:160301:416	912	160.66	146521.92
30:09:160301:417	21	138.33	2904.93
30:09:160301:42	700	339.8	237860
30:09:160301:421	757	338.09	255934.13
30:09:160301:423	870	328.36	285673.2
30:09:160301:426	956	321.92	307755.52
30:09:160301:428	554	167.92	93027.68
30:09:160301:429	537	167.92	90173.04
30:09:160301:430	1100	312.57	343827
30:09:160301:431	588	167.92	98736.96
30:09:160301:433	593	153.9	91262.7
30:09:160301:434	554	167.92	93027.68
30:09:160301:436	942	159.57	150314.94
30:09:160301:437	557	167.92	93531.44
30:09:160301:438	551	167.92	92523.92

30:09:160301:44	1198	307.02	367809.96
30:09:160301:440	35	60.69	2124.15
30:09:160301:441	4	60.69	242.76
30:09:160301:442	677	339.8	230044.6
30:09:160301:443	579	167.92	97225.68
30:09:160301:444	574	167.92	96386.08
30:09:160301:445	588	167.92	98736.96
30:09:160301:446	588	167.92	98736.96
30:09:160301:447	593	167.92	99576.56
30:09:160301:448	900	326.03	293427
30:09:160301:449	588	167.92	98736.96
30:09:160301:450	588	167.92	98736.96
30:09:160301:451	588	167.92	98736.96
30:09:160301:452	608	167.92	102095.36
30:09:160301:453	564	167.92	94706.88
30:09:160301:454	583	167.92	97897.36
30:09:160301:455	548	167.92	92020.16
30:09:160301:456	574	167.92	96386.08
30:09:160301:457	578	190.96	110374.88
30:09:160301:458	559	167.92	93867.28
30:09:160301:459	565	167.92	94874.8
30:09:160301:46	705	339.8	239559
30:09:160301:460	800	414.67	331736
30:09:160301:461	564	167.92	94706.88
30:09:160301:462	559	167.92	93867.28
30:09:160301:463	500	339.8	169900
30:09:160301:464	1980	276.28	547034.4
30:09:160301:465	600	167.92	100752
30:09:160301:466	575	167.92	96554
30:09:160301:467	1000	318.89	318890
30:09:160301:468	600	167.92	100752
30:09:160301:469	1000	318.89	318890
30:09:160301:470	800	334.19	267352
30:09:160301:471	800	334.19	267352
30:09:160301:49	494	339.8	167861.2
30:09:160301:516	1200	306.91	368292
30:09:160301:517	1200	306.91	368292
30:09:160301:518	588	188.5	110838
30:09:160301:519	571	167.92	95882.32
30:09:160301:520	588	188.5	110838
30:09:160301:521	300	339.8	101940
30:09:160301:522	571	167.92	95882.32
30:09:160301:523	45	60.69	2731.05
30:09:160301:524	588	167.92	98736.96
30:09:160301:525	747	339.04	253262.88
30:09:160301:527	713	339.8	242277.4
30:09:160301:528	900	326.03	293427
30:09:160301:531	901	325.95	293680.95
30:09:160301:532	900	326.03	293427
30:09:160301:533	900	326.03	293427

30:09:160301:534	718	339.8	243976.4
30:09:160301:535	669	339.8	227326.2
30:09:160301:536	720	339.8	244656
30:09:160301:537	841	330.7	278118.7
30:09:160301:538	900	326.03	293427
30:09:160301:539	893	326.56	291618.08
30:09:160301:54	1065	314.7	335155.5
30:09:160301:540	879	327.65	288004.35
30:09:160301:541	911	325.2	296257.2
30:09:160301:542	765	337.35	258072.75
30:09:160301:543	941	322.99	303933.59
30:09:160301:544	929	323.86	300865.94
30:09:160301:545	783	335.7	262853.1
30:09:160301:546	871	328.28	285931.88
30:09:160301:547	877	327.8	287480.6
30:09:160301:548	1200	306.91	368292
30:09:160301:549	690	339.8	234462
30:09:160301:55	1659	286.73	475685.07
30:09:160301:550	873	328.12	286448.76
30:09:160301:551	923	324.3	299328.9
30:09:160301:552	750	338.75	254062.5
30:09:160301:553	1079	313.84	338633.36
30:09:160301:555	1031	316.85	326672.35
30:09:160301:556	900	326.03	293427
30:09:160301:557	588	167.92	98736.96
30:09:160301:558	1000	318.89	318890
30:09:160301:559	300	339.8	101940
30:09:160301:56	404	339.8	137279.2
30:09:160301:560	900	326.03	293427
30:09:160301:562	590	339.8	200482
30:09:160301:563	884	327.26	289297.84
30:09:160301:564	710	339.8	241258
30:09:160301:565	620	167.92	104110.4
30:09:160301:566	891	326.72	291107.52
30:09:160301:567	570	167.92	95714.4
30:09:160301:569	950	322.35	306232.5
30:09:160301:57	1030	316.92	326427.6
30:09:160301:571	583	167.92	97897.36
30:09:160301:572	588	167.92	98736.96
30:09:160301:573	588	167.92	98736.96
30:09:160301:574	749	338.85	253798.65
30:09:160301:578	750	168.03	126022.5
30:09:160301:58	917	324.75	297795.75
30:09:160301:580	600	167.92	100752
30:09:160301:581	600	167.92	100752
30:09:160301:6	579	153.9	89108.1
30:09:160301:65	1064	314.77	334915.28
30:09:160301:7	557	167.92	93531.44
30:09:160301:702	1590	289.3	459987
30:09:160301:703	574	168.03	96449.22

30:09:160301:73	428	339.8	145434.4
30:09:160301:8	586	167.92	98401.12
30:09:160301:83	9370	199.33	1867722.1
30:09:160301:9	560	167.92	94035.2
30:09:160301:96	2100	272.88	573048
30:09:160301:99	310	339.8	105338
30:09:160302:1	924	324.23	299588.52
30:09:160302:102	1054	315.39	332421.06
30:09:160302:103	1406	296.87	417399.22
30:09:160302:105	960	321.64	308774.4
30:09:160302:106	880	327.57	288261.6
30:09:160302:107	494	339.8	167861.2
30:09:160302:108	1440	295.38	425347.2
30:09:160302:109	1050	315.64	331422
30:09:160302:110	1020	317.57	323921.4
30:09:160302:111	880	327.57	288261.6
30:09:160302:112	446	339.8	151550.8
30:09:160302:113	619	339.8	210336.2
30:09:160302:114	400	339.8	135920
30:09:160302:115	560	339.8	190288
30:09:160302:117	750	338.75	254062.5
30:09:160302:118	700	339.8	237860
30:09:160302:119	500	339.8	169900
30:09:160302:12	1054	315.39	332421.06
30:09:160302:120	200	339.8	67960
30:09:160302:121	200	339.8	67960
30:09:160302:122	200	339.8	67960
30:09:160302:123	532	339.8	180773.6
30:09:160302:124	1300	301.8	392340
30:09:160302:126	1086	313.42	340374.12
30:09:160302:127	1054	315.39	332421.06
30:09:160302:128	1065	314.7	335155.5
30:09:160302:131	884	327.26	289297.84
30:09:160302:132	800	334.19	267352
30:09:160302:133	1406	296.87	417399.22
30:09:160302:134	300	339.8	101940
30:09:160302:135	954	322.06	307245.24
30:09:160302:138	1108	312.1	345806.8
30:09:160302:139	959	321.71	308519.89
30:09:160302:14	1018	317.7	323418.6
30:09:160302:140	657	339.8	223248.6
30:09:160302:141	1034	316.66	327426.44
30:09:160302:145	532	339.8	180773.6
30:09:160302:146	1020	317.57	323921.4
30:09:160302:147	800	334.19	267352
30:09:160302:149	1040	316.28	328931.2
30:09:160302:150	1020	317.57	323921.4
30:09:160302:151	962	321.5	309283
30:09:160302:152	1020	317.57	323921.4
30:09:160302:153	1674	286.19	479082.06

30:09:160302:154	1000	318.89	318890
30:09:160302:155	1278	302.88	387080.64
30:09:160302:157	852	329.8	280989.6
30:09:160302:158	654	339.8	222229.2
30:09:160302:160	867	328.59	284887.53
30:09:160302:161	700	339.8	237860
30:09:160302:162	1040	316.28	328931.2
30:09:160302:164	968	321.08	310805.44
30:09:160302:165	900	326.03	293427
30:09:160302:166	900	326.03	293427
30:09:160302:168	1090	313.17	341355.3
30:09:160302:169	250	339.8	84950
30:09:160302:170	719	339.8	244316.2
30:09:160302:171	1090	313.17	341355.3
30:09:160302:172	890	326.79	290843.1
30:09:160302:173	768	337.07	258869.76
30:09:160302:174	672	339.8	228345.6
30:09:160302:176	661	339.8	224607.8
30:09:160302:177	1020	317.57	323921.4
30:09:160302:179	667	339.8	226646.6
30:09:160302:180	920	324.53	298567.6
30:09:160302:181	815	332.89	271305.35
30:09:160302:182	850	329.96	280466
30:09:160302:183	833	331.37	276031.21
30:09:160302:184	795	334.63	266030.85
30:09:160302:185	800	334.19	267352
30:09:160302:186	750	338.75	254062.5
30:09:160302:187	550	339.8	186890
30:09:160302:188	1150	309.67	356120.5
30:09:160302:190	830	331.62	275244.6
30:09:160302:191	835	331.2	276552
30:09:160302:192	850	329.96	280466
30:09:160302:193	1000	318.89	318890
30:09:160302:196	1221	226.22	276214.62
30:09:160302:2	1049	315.71	331179.79
30:09:160302:200	1198	227.12	272089.76
30:09:160302:208	652	339.8	221549.6
30:09:160302:21	1020	317.57	323921.4
30:09:160302:210	808	333.49	269459.92
30:09:160302:212	25	60.69	1517.25
30:09:160302:213	900	326.03	293427
30:09:160302:214	130	702.13	91276.9
30:09:160302:215	880	327.57	288261.6
30:09:160302:216	1071	232.53	249039.63
30:09:160302:217	1200	306.91	368292
30:09:160302:29	10220	195.73	2000360.6
30:09:160302:3	1003	318.69	319646.07
30:09:160302:39	1020	317.57	323921.4
30:09:160302:4	1038	316.4	328423.2
30:09:160302:46	1045	315.96	330178.2

30:09:160302:55	1020	317.57	323921.4
30:09:160302:58	100000	121.24	12124000
30:09:160302:6	705	339.8	239559
30:09:160302:649	533	339.8	181113.4
30:09:160302:650	835	331.2	276552
30:09:160302:690	805	333.75	268668.75
30:09:160302:705	364	339.8	123687.2
30:09:160302:708	412	339.8	139997.6
30:09:160302:710	887	327.02	290066.74
30:09:160302:714	535	339.8	181793
30:09:160302:715	485	339.8	164803
30:09:160302:716	708	339.8	240578.4
30:09:160302:8	988	319.7	315863.6
30:09:160302:828	1251	60.69	75923.19
30:09:160302:829	212	60.69	12866.28
30:09:160302:83	1020	317.57	323921.4
30:09:160302:830	1170	60.69	71007.3
30:09:160302:834	515	339.8	174997
30:09:160302:835	515	339.8	174997
30:09:160302:837	400	339.8	135920
30:09:160302:838	600	339.8	203880
30:09:160302:839	747	339.04	253262.88
30:09:160302:840	612	339.8	207957.6
30:09:160302:85	286	339.8	97182.8
30:09:160302:90	1053	315.45	332168.85
30:09:160303:1	336	339.8	114172.8
30:09:160303:11	900	326.03	293427
30:09:160303:12	1020	317.57	323921.4
30:09:160303:13	987	319.77	315612.99
30:09:160303:14	1203	306.75	369020.25
30:09:160303:16	9084	170	1544280
30:09:160303:17	89	339.8	30242.2
30:09:160303:175	657	339.8	223248.6
30:09:160303:176	1227	305.48	374823.96
30:09:160303:177	1096	312.81	342839.76
30:09:160303:178	1100	312.57	343827
30:09:160303:18	1333	300.21	400179.93
30:09:160303:180	988	319.7	315863.6
30:09:160303:182	850	329.96	280466
30:09:160303:183	1020	317.57	323921.4
30:09:160303:184	355	339.8	120629
30:09:160303:186	600	339.8	203880
30:09:160303:187	970	320.94	311311.8
30:09:160303:189	900	326.03	293427
30:09:160303:19	700	339.8	237860
30:09:160303:193	657	339.8	223248.6
30:09:160303:194	1100	312.57	343827
30:09:160303:195	1076	314.02	337885.52
30:09:160303:196	850	329.96	280466
30:09:160303:198	800	334.19	267352

30:09:160303:199	140	339.8	47572
30:09:160303:2	219	339.8	74416.2
30:09:160303:200	1387	297.72	412937.64
30:09:160303:201	731	339.8	248393.8
30:09:160303:202	666	339.8	226306.8
30:09:160303:204	992	319.43	316874.56
30:09:160303:206	973	320.73	312070.29
30:09:160303:207	946	322.63	305207.98
30:09:160303:208	739	339.8	251112.2
30:09:160303:209	874	328.04	286706.96
30:09:160303:21	867	328.59	284887.53
30:09:160303:210	836	331.12	276816.32
30:09:160303:211	1072	314.27	336897.44
30:09:160303:212	836	331.12	276816.32
30:09:160303:213	951	322.27	306478.77
30:09:160303:214	730	339.8	248054
30:09:160303:215	774	336.52	260466.48
30:09:160303:216	393	339.8	133541.4
30:09:160303:217	1120	311.39	348756.8
30:09:160303:218	650	339.8	220870
30:09:160303:219	650	339.8	220870
30:09:160303:22	1281	302.73	387797.13
30:09:160303:220	986	319.84	315362.24
30:09:160303:221	935	323.43	302407.05
30:09:160303:222	1358	299.04	406096.32
30:09:160303:223	1400	297.14	415996
30:09:160303:224	790	335.08	264713.2
30:09:160303:225	800	334.19	267352
30:09:160303:226	1500	292.86	439290
30:09:160303:227	800	334.19	267352
30:09:160303:228	880	327.57	288261.6
30:09:160303:229	829	331.7	274979.3
30:09:160303:23	372	339.8	126405.6
30:09:160303:230	829	331.7	274979.3
30:09:160303:231	773	336.61	260199.53
30:09:160303:232	831	331.53	275501.43
30:09:160303:233	933	323.57	301890.81
30:09:160303:234	847	330.21	279687.87
30:09:160303:235	609	339.8	206938.2
30:09:160303:236	944	322.78	304704.32
30:09:160303:237	951	322.27	306478.77
30:09:160303:238	1016	317.83	322915.28
30:09:160303:239	862	328.99	283589.38
30:09:160303:24	973	320.73	312070.29
30:09:160303:241	770	336.88	259397.6
30:09:160303:242	912	290.99	265382.88
30:09:160303:243	1016	317.83	322915.28
30:09:160303:244	1100	312.57	343827
30:09:160303:245	650	339.8	220870
30:09:160303:247	782	335.79	262587.78

30:09:160303:248	837	331.03	277072.11
30:09:160303:249	829	331.7	274979.3
30:09:160303:25	449	339.8	152570.2
30:09:160303:250	773	336.61	260199.53
30:09:160303:251	805	333.75	268668.75
30:09:160303:252	930	323.79	301124.7
30:09:160303:254	828	331.79	274722.12
30:09:160303:255	834	331.28	276287.52
30:09:160303:256	944	322.78	304704.32
30:09:160303:257	915	324.9	297283.5
30:09:160303:258	831	331.53	275501.43
30:09:160303:259	931	323.72	301383.32
30:09:160303:260	699	339.8	237520.2
30:09:160303:261	1058	315.14	333418.12
30:09:160303:262	836	331.12	276816.32
30:09:160303:263	1325	300.59	398281.75
30:09:160303:264	744	339.32	252454.08
30:09:160303:265	750	338.75	254062.5
30:09:160303:266	753	338.47	254867.91
30:09:160303:267	1150	309.67	356120.5
30:09:160303:268	1120	311.39	348756.8
30:09:160303:269	970	320.94	311311.8
30:09:160303:270	531	339.8	180433.8
30:09:160303:271	641	339.8	217811.8
30:09:160303:272	308	339.8	104658.4
30:09:160303:274	300	339.8	101940
30:09:160303:276	390	339.8	132522
30:09:160303:277	800	334.19	267352
30:09:160303:278	460	339.8	156308
30:09:160303:279	1100	312.57	343827
30:09:160303:28	1200	306.91	368292
30:09:160303:280	1447	295.08	426980.76
30:09:160303:281	978	320.39	313341.42
30:09:160303:282	920	324.53	298567.6
30:09:160303:283	150	339.8	50970
30:09:160303:284	1162	308.99	359046.38
30:09:160303:285	537	339.8	182472.6
30:09:160303:286	580	339.8	197084
30:09:160303:287	744	339.32	252454.08
30:09:160303:289	688	339.8	233782.4
30:09:160303:29	710	339.8	241258
30:09:160303:290	661	339.8	224607.8
30:09:160303:291	719	339.8	244316.2
30:09:160303:292	691	339.8	234801.8
30:09:160303:293	734	339.8	249413.2
30:09:160303:294	698	339.8	237180.4
30:09:160303:295	179	339.8	60824.2
30:09:160303:296	690	339.8	234462
30:09:160303:297	1324	300.64	398047.36
30:09:160303:298	507	339.8	172278.6

30:09:160303:299	179	339.8	60824.2
30:09:160303:3	1677	286.08	479756.16
30:09:160303:300	1035	316.6	327681
30:09:160303:301	1037	316.47	328179.39
30:09:160303:302	1035	316.6	327681
30:09:160303:303	1037	316.47	328179.39
30:09:160303:305	1139	310.29	353420.31
30:09:160303:307	607	339.8	206258.6
30:09:160303:308	840	330.78	277855.2
30:09:160303:309	828	331.79	274722.12
30:09:160303:310	1298	301.9	391866.2
30:09:160303:311	840	330.78	277855.2
30:09:160303:312	586	339.8	199122.8
30:09:160303:313	586	339.8	199122.8
30:09:160303:314	686	339.8	233102.8
30:09:160303:315	719	339.8	244316.2
30:09:160303:317	716	339.8	243296.8
30:09:160303:318	449	339.8	152570.2
30:09:160303:319	432	339.8	146793.6
30:09:160303:32	1127	230.06	259277.62
30:09:160303:322	1054	315.39	332421.06
30:09:160303:323	986	319.84	315362.24
30:09:160303:324	800	334.19	267352
30:09:160303:325	2020	275.12	555742.4
30:09:160303:326	944	322.78	304704.32
30:09:160303:327	945	322.7	304951.5
30:09:160303:328	986	319.84	315362.24
30:09:160303:329	599	339.8	203540.2
30:09:160303:330	327	339.8	111114.6
30:09:160303:331	221	339.8	75095.8
30:09:160303:332	384	339.8	130483.2
30:09:160303:333	848	330.13	279950.24
30:09:160303:334	487	339.8	165482.6
30:09:160303:335	486	339.8	165142.8
30:09:160303:336	424	339.8	144075.2
30:09:160303:337	724	339.8	246015.2
30:09:160303:338	452	339.8	153589.6
30:09:160303:339	172	339.8	58445.6
30:09:160303:34	931	323.72	301383.32
30:09:160303:340	237	339.8	80532.6
30:09:160303:341	148	339.8	50290.4
30:09:160303:342	157.8	339.8	53620.44
30:09:160303:343	301	339.8	102279.8
30:09:160303:344	884	327.26	289297.84
30:09:160303:345	292	339.8	99221.6
30:09:160303:346	285	339.8	96843
30:09:160303:347	927	324.01	300357.27
30:09:160303:349	227	339.8	77134.6
30:09:160303:35	920	240.07	220864.4
30:09:160303:350	619	339.8	210336.2

30:09:160303:351	457	339.8	155288.6
30:09:160303:352	526	339.8	178734.8
30:09:160303:353	426	339.8	144754.8
30:09:160303:354	485	339.8	164803
30:09:160303:355	439	339.8	149172.2
30:09:160303:356	620	339.8	210676
30:09:160303:357	43	339.8	14611.4
30:09:160303:358	798	334.37	266827.26
30:09:160303:359	311	339.8	105677.8
30:09:160303:36	918	324.67	298047.06
30:09:160303:360	174	339.8	59125.2
30:09:160303:361	165	339.8	56067
30:09:160303:362	632	339.8	214753.6
30:09:160303:363	286	339.8	97182.8
30:09:160303:364	365	339.8	124027
30:09:160303:365	277	339.8	94124.6
30:09:160303:366	842	330.62	278382.04
30:09:160303:367	572	339.8	194365.6
30:09:160303:368	300	339.8	101940
30:09:160303:369	178	339.8	60484.4
30:09:160303:37	538	339.8	182812.4
30:09:160303:372	80	339.8	27184
30:09:160303:373	600	339.8	203880
30:09:160303:374	490	339.8	166502
30:09:160303:375	200	339.8	67960
30:09:160303:376	986	319.84	315362.24
30:09:160303:378	462	339.8	156987.6
30:09:160303:379	599	339.8	203540.2
30:09:160303:38	769	336.98	259137.62
30:09:160303:380	460	339.8	156308
30:09:160303:381	599	339.8	203540.2
30:09:160303:383	384	339.8	130483.2
30:09:160303:384	325	339.8	110435
30:09:160303:385	474	339.8	161065.2
30:09:160303:386	542	339.8	184171.6
30:09:160303:387	280	339.8	95144
30:09:160303:388	400	339.8	135920
30:09:160303:389	379	339.8	128784.2
30:09:160303:39	1200	306.91	368292
30:09:160303:390	100	339.8	33980
30:09:160303:391	560	339.8	190288
30:09:160303:392	969	321.01	311058.69
30:09:160303:393	286	339.8	97182.8
30:09:160303:395	48	339.8	16310.4
30:09:160303:396	43	339.8	14611.4
30:09:160303:397	263	339.8	89367.4
30:09:160303:398	175	339.8	59465
30:09:160303:399	311	339.8	105677.8
30:09:160303:4	2452	264.15	647695.8
30:09:160303:400	277	339.8	94124.6

30:09:160303:401	200	339.8	67960
30:09:160303:402	630	339.8	214074
30:09:160303:403	317	339.8	107716.6
30:09:160303:404	200	339.8	67960
30:09:160303:405	350	339.8	118930
30:09:160303:406	48	339.8	16310.4
30:09:160303:407	424	339.8	144075.2
30:09:160303:408	547	339.8	185870.6
30:09:160303:409	547	339.8	185870.6
30:09:160303:41	804	333.84	268407.36
30:09:160303:410	317	339.8	107716.6
30:09:160303:411	19	339.8	6456.2
30:09:160303:412	200	339.8	67960
30:09:160303:413	148	339.8	50290.4
30:09:160303:414	292	339.8	99221.6
30:09:160303:415	599	339.8	203540.2
30:09:160303:416	900	326.03	293427
30:09:160303:417	327	339.8	111114.6
30:09:160303:418	162	339.8	55047.6
30:09:160303:419	618	339.8	209996.4
30:09:160303:420	650	339.8	220870
30:09:160303:421	196	339.8	66600.8
30:09:160303:422	325	339.8	110435
30:09:160303:423	400	339.8	135920
30:09:160303:424	352	339.8	119609.6
30:09:160303:425	2603	138.33	360072.99
30:09:160303:426	1231	630.78	776490.18
30:09:160303:427	4154	236.46	982254.84
30:09:160303:43	266	339.8	90386.8
30:09:160303:430	1200	306.91	368292
30:09:160303:432	1200	306.91	368292
30:09:160303:436	800	334.19	267352
30:09:160303:438	699	339.8	237520.2
30:09:160303:439	131	339.8	44513.8
30:09:160303:441	1020	317.57	323921.4
30:09:160303:443	1020	317.57	323921.4
30:09:160303:447	100	287.92	28792
30:09:160303:449	676	287.92	194633.92
30:09:160303:45	796	334.54	266293.84
30:09:160303:452	1000	318.89	318890
30:09:160303:453	499	339.8	169560.2
30:09:160303:457	1056	315.26	332914.56
30:09:160303:458	661	339.8	224607.8
30:09:160303:462	1020	317.57	323921.4
30:09:160303:463	836	331.12	276816.32
30:09:160303:469	1000	318.89	318890
30:09:160303:471	1020	317.57	323921.4
30:09:160303:472	682	251.38	171441.16
30:09:160303:473	687	251.38	172698.06
30:09:160303:475	1162	308.99	359046.38

30:09:160303:477	865	328.75	284368.75
30:09:160303:479	255	251.38	64101.9
30:09:160303:482	1323	300.69	397812.87
30:09:160303:486	760	249.9	189924
30:09:160303:487	307	339.8	104318.6
30:09:160303:489	21	702.13	14744.73
30:09:160303:491	881	327.49	288518.69
30:09:160303:497	1536	291.41	447605.76
30:09:160303:499	518	251.38	130214.84
30:09:160303:5	1185	307.73	364660.05
30:09:160303:501	800	334.19	267352
30:09:160303:504	900	326.03	293427
30:09:160303:506	600	339.8	203880
30:09:160303:51	629	339.8	213734.2
30:09:160303:512	880	327.57	288261.6
30:09:160303:514	144	702.13	101106.72
30:09:160303:517	1000	318.89	318890
30:09:160303:519	1200	306.91	368292
30:09:160303:522	825	332.04	273933
30:09:160303:523	872	328.2	286190.4
30:09:160303:524	1020	317.57	323921.4
30:09:160303:525	1020	317.57	323921.4
30:09:160303:526	1059	315.08	333669.72
30:09:160303:527	995	236.16	234979.2
30:09:160303:528	1077	313.96	338134.92
30:09:160303:529	950	322.35	306232.5
30:09:160303:53	48.5	339.8	16480.3
30:09:160303:530	999	318.96	318641.04
30:09:160303:531	200	339.8	67960
30:09:160303:532	196	339.8	66600.8
30:09:160303:533	1095	312.87	342592.65
30:09:160303:534	1113	311.8	347033.4
30:09:160303:535	837	331.03	277072.11
30:09:160303:536	1141	310.18	353915.38
30:09:160303:537	566	339.8	192326.8
30:09:160303:538	913	325.05	296770.65
30:09:160303:539	995	319.23	317633.85
30:09:160303:540	1020	317.57	323921.4
30:09:160303:541	1122	311.28	349256.16
30:09:160303:542	473	339.8	160725.4
30:09:160303:543	490	339.8	166502
30:09:160303:544	300	339.8	101940
30:09:160303:545	1078	313.9	338384.2
30:09:160303:546	850	329.96	280466
30:09:160303:547	1058	315.14	333418.12
30:09:160303:548	1025	317.24	325171
30:09:160303:549	416	339.8	141356.8
30:09:160303:550	999	318.96	318641.04
30:09:160303:551	671	339.8	228005.8
30:09:160303:552	598	339.8	203200.4

30:09:160303:554	598	153.9	92032.2
30:09:160303:555	452	287.92	130139.84
30:09:160303:556	598	153.9	92032.2
30:09:160303:557	200	287.92	57584
30:09:160303:559	1020	317.57	323921.4
30:09:160303:56	970	320.94	311311.8
30:09:160303:561	1150	309.67	356120.5
30:09:160303:562	400	339.8	135920
30:09:160303:563	400	339.8	135920
30:09:160303:565	1016	317.83	322915.28
30:09:160303:566	520	339.8	176696
30:09:160303:567	999	318.96	318641.04
30:09:160303:568	720	339.8	244656
30:09:160303:569	1020	317.57	323921.4
30:09:160303:570	927	576.86	534749.22
30:09:160303:571	567	604.98	343023.66
30:09:160303:574	900	326.03	293427
30:09:160303:575	100	339.8	33980
30:09:160303:576	400	339.8	135920
30:09:160303:577	500	153.9	76950
30:09:160303:578	808	333.49	269459.92
30:09:160303:579	808	333.49	269459.92
30:09:160303:581	268	339.8	91066.4
30:09:160303:582	513	339.8	174317.4
30:09:160303:583	837	244.89	204972.93
30:09:160303:584	285	339.8	96843
30:09:160303:585	657	339.8	223248.6
30:09:160303:586	946	322.63	305207.98
30:09:160303:587	456	339.8	154948.8
30:09:160303:588	334	339.8	113493.2
30:09:160303:589	1260	303.79	382775.4
30:09:160303:590	1160	309.11	358567.6
30:09:160303:592	4864	87.25	424384
30:09:160303:593	419	339.8	142376.2
30:09:160303:594	600	339.8	203880
30:09:160303:595	713	339.8	242277.4
30:09:160303:596	605	339.8	205579
30:09:160303:597	605	339.8	205579
30:09:160303:6	734	339.8	249413.2
30:09:160303:608	100	339.8	33980
30:09:160303:609	243	339.8	82571.4
30:09:160303:610	600	251.38	150828
30:09:160303:613	680	339.8	231064
30:09:160303:616	999	318.96	318641.04
30:09:160303:617	200	339.8	67960
30:09:160303:618	724	339.8	246015.2
30:09:160303:619	1020	317.57	323921.4
30:09:160303:621	50	176.59	8829.5
30:09:160303:622	50	176.59	8829.5
30:09:160303:623	50	176.59	8829.5

30:09:160303:624	50	176.59	8829.5
30:09:160303:625	400	87.25	34900
30:09:160303:627	344	87.25	30014
30:09:160303:628	500	339.8	169900
30:09:160303:629	720	339.8	244656
30:09:160303:632	930	323.79	301124.7
30:09:160303:633	433	339.8	147133.4
30:09:160303:634	322	339.8	109415.6
30:09:160303:637	814	332.98	271045.72
30:09:160303:643	209	87.25	18235.25
30:09:160303:645	924	324.23	299588.52
30:09:160303:646	220	339.8	74756
30:09:160303:648	24	339.8	8155.2
30:09:160303:649	594	339.8	201841.2
30:09:160303:65	900	326.03	293427
30:09:160303:651	290	339.8	98542
30:09:160303:654	876	327.88	287222.88
30:09:160303:655	43	702.13	30191.59
30:09:160303:656	300	339.8	101940
30:09:160303:66	278	339.8	94464.4
30:09:160303:660	1000	318.89	318890
30:09:160303:661	21	339.8	7135.8
30:09:160303:665	315	339.8	107037
30:09:160303:667	429	339.8	145774.2
30:09:160303:668	771	336.79	259665.09
30:09:160303:674	300	339.8	101940
30:09:160303:679	600	339.8	203880
30:09:160303:683	1000	318.89	318890
30:09:160303:692	832	60.69	50494.08
30:09:160303:696	1415	296.47	419505.05
30:09:160303:7	719	339.8	244316.2
30:09:160303:700	537	339.8	182472.6
30:09:160303:701	131	60.69	7950.39
30:09:160303:702	39	60.69	2366.91
30:09:160303:703	835	331.2	276552
30:09:160303:704	1894	278.87	528179.78
30:09:160303:705	300	339.8	101940
30:09:160303:706	608	60.69	36899.52
30:09:160303:711	72	60.69	4369.68
30:09:160303:712	37	60.69	2245.53
30:09:160303:713	37	60.69	2245.53
30:09:160303:714	41	60.69	2488.29
30:09:160303:8	139	339.8	47232.2
30:09:160303:826	600	339.8	203880
30:09:160303:827	6	60.69	364.14
30:09:160303:828	55	60.69	3337.95
30:09:160303:830	987	138.33	136531.71
30:09:160303:831	1218	305.96	372659.28
30:09:160303:832	400	339.8	135920
30:09:160303:833	800	334.19	267352

30:09:160303:835	739	138.33	102225.87
30:09:160303:836	317	287.92	91270.64
30:09:160303:837	400	339.8	135920
30:09:160303:838	400	339.8	135920
30:09:160303:840	668	339.8	226986.4
30:09:160303:841	1191	307.4	366113.4
30:09:160303:843	470	339.8	159706
30:09:160303:844	1037	316.47	328179.39
30:09:160303:845	498	339.8	169220.4
30:09:160303:847	672	339.8	228345.6
30:09:160303:848	732	339.8	248733.6
30:09:160303:849	801	334.1	267614.1
30:09:160303:851	405	339.8	137619
30:09:160303:852	405	339.8	137619
30:09:160303:853	1428	295.9	422545.2
30:09:160303:855	518	339.8	176016.4
30:09:160303:856	400	339.8	135920
30:09:160303:857	743	339.42	252189.06
30:09:160303:862	514	339.8	174657.2
30:09:160303:863	450	339.8	152910
30:09:160303:864	1110	311.98	346297.8
30:09:160303:87	1122	311.28	349256.16
30:09:160303:871	1651	287.02	473870.02
30:09:160303:875	1145	309.95	354892.75
30:09:160303:877	566	339.8	192326.8
30:09:160303:879	798	334.37	266827.26
30:09:160303:880	598	339.8	203200.4
30:09:160303:881	279	287.92	80329.68
30:09:160303:882	3694	60.69	224188.86
30:09:160303:888	413	339.8	140337.4
30:09:160303:889	481	339.8	163443.8
30:09:160303:890	634	339.8	215433.2
30:09:160303:9	462	339.8	156987.6
30:09:160303:93	998	319.03	318391.94
30:09:160304:100	992	319.43	316874.56
30:09:160304:101	1000	318.89	318890
30:09:160304:102	1000	318.89	318890
30:09:160304:103	1000	318.89	318890
30:09:160304:104	1000	318.89	318890
30:09:160304:105	1000	318.89	318890
30:09:160304:106	1000	318.89	318890
30:09:160304:107	1000	318.89	318890
30:09:160304:108	1000	318.89	318890
30:09:160304:109	1000	318.89	318890
30:09:160304:11	1000	15.54	15540
30:09:160304:110	1000	318.89	318890
30:09:160304:111	1000	318.89	318890
30:09:160304:112	1000	318.89	318890
30:09:160304:113	1000	318.89	318890
30:09:160304:114	1000	318.89	318890

30:09:160304:115	1000	318.89	318890
30:09:160304:116	1000	318.89	318890
30:09:160304:117	1000	318.89	318890
30:09:160304:118	1000	318.89	318890
30:09:160304:119	1000	318.89	318890
30:09:160304:120	1000	318.89	318890
30:09:160304:121	1000	318.89	318890
30:09:160304:122	1000	318.89	318890
30:09:160304:123	1000	318.89	318890
30:09:160304:124	1000	318.89	318890
30:09:160304:125	1000	318.89	318890
30:09:160304:126	1000	318.89	318890
30:09:160304:127	1000	318.89	318890
30:09:160304:128	1000	318.89	318890
30:09:160304:129	1000	318.89	318890
30:09:160304:130	1000	318.89	318890
30:09:160304:131	1000	318.89	318890
30:09:160304:132	1000	318.89	318890
30:09:160304:133	1000	318.89	318890
30:09:160304:134	1000	318.89	318890
30:09:160304:135	5551	188.52	1046474.52
30:09:160304:136	6418	8.19	52563.42
30:09:160304:137	9175	8.19	75143.25
30:09:160304:138	4958	60.69	300901.02
30:09:160304:139	8398	60.69	509674.62
30:09:160304:14	1000	15.54	15540
30:09:160304:140	6911	60.69	419428.59
30:09:160304:141	6912	60.69	419489.28
30:09:160304:142	3924	60.69	238147.56
30:09:160304:143	3924	60.69	238147.56
30:09:160304:144	10242	60.69	621586.98
30:09:160304:145	4349	60.69	263940.81
30:09:160304:146	4348	60.69	263880.12
30:09:160304:147	5871	60.69	356310.99
30:09:160304:148	5689	60.69	345265.41
30:09:160304:149	5427	60.69	329364.63
30:09:160304:150	3057	60.69	185529.33
30:09:160304:151	7181	60.69	435814.89
30:09:160304:152	3985	60.69	241849.65
30:09:160304:153	1312	60.69	79625.28
30:09:160304:154	1301	60.69	78957.69
30:09:160304:155	3989	60.69	242092.41
30:09:160304:156	6945	60.69	421492.05
30:09:160304:157	15842	60.69	961450.98
30:09:160304:158	10551	60.69	640340.19
30:09:160304:159	9054	60.69	549487.26
30:09:160304:16	1000	15.54	15540
30:09:160304:160	1440	60.69	87393.6
30:09:160304:161	1439	60.69	87332.91
30:09:160304:162	100	60.69	6069

30:09:160304:163	504	43.26	21803.04
30:09:160304:164	1983	43.26	85784.58
30:09:160304:165	2240	43.26	96902.4
30:09:160304:166	6104	43.26	264059.04
30:09:160304:167	10752	43.26	465131.52
30:09:160304:168	1726	284.36	490805.36
30:09:160304:169	2400	265.34	636816
30:09:160304:170	3318	247.89	822499.02
30:09:160304:171	1984	276.16	547901.44
30:09:160304:172	1641	287.39	471606.99
30:09:160304:173	1070	314.39	336397.3
30:09:160304:174	939	323.14	303428.46
30:09:160304:175	801	334.1	267614.1
30:09:160304:176	662	339.8	224947.6
30:09:160304:19	1000	15.54	15540
30:09:160304:2	1000	15.54	15540
30:09:160304:20	1000	15.54	15540
30:09:160304:21	17003	10.55	179381.65
30:09:160304:22	56538	8.2	463611.6
30:09:160304:23	50003	8.42	421025.26
30:09:160304:24	56830	8.19	465437.7
30:09:160304:3	1000	15.54	15540
30:09:160304:30	19871	383.89	7628278.19
30:09:160304:31	4488	480.73	2157516.24
30:09:160304:32	17881	392.49	7018113.69
30:09:160304:33	19000	387.52	7362880
30:09:160304:34	19000	387.52	7362880
30:09:160304:35	16549	398.92	6601727.08
30:09:160304:36	1200	634.17	761004
30:09:160304:37	100	60.69	6069
30:09:160304:38	10731	43.26	464223.06
30:09:160304:39	22729	373.21	8482690.09
30:09:160304:4	1000	15.54	15540
30:09:160304:40	22732	373.2	8483582.4
30:09:160304:41	8361	172.99	1446369.39
30:09:160304:42	100	60.69	6069
30:09:160304:43	19429	144.91	2815456.39
30:09:160304:44	751	338.66	254333.66
30:09:160304:45	941	322.99	303933.59
30:09:160304:46	14094	378.04	5328095.76
30:09:160304:47	9519	410.52	3907739.88
30:09:160304:48	21857	344.76	7535419.32
30:09:160304:49	10196	404.64	4125709.44
30:09:160304:5	1000	15.54	15540
30:09:160304:50	17474	148.18	2589297.32
30:09:160304:51	100	60.69	6069
30:09:160304:52	2450	43.26	105987
30:09:160304:53	2746	532.98	1463563.08
30:09:160304:54	1919	574.63	1102714.97
30:09:160304:55	36012	338.83	12201945.96

30:09:160304:56	1921	574.51	1103633.71
30:09:160304:57	1593	597.54	951881.22
30:09:160304:58	16815	397.59	6685475.85
30:09:160304:59	1090	313.17	341355.3
30:09:160304:6	1000	15.54	15540
30:09:160304:60	1090	313.17	341355.3
30:09:160304:61	1090	313.17	341355.3
30:09:160304:62	1090	313.17	341355.3
30:09:160304:63	1090	313.17	341355.3
30:09:160304:64	1090	313.17	341355.3
30:09:160304:65	1090	313.17	341355.3
30:09:160304:66	1090	313.17	341355.3
30:09:160304:67	1090	313.17	341355.3
30:09:160304:68	1090	313.17	341355.3
30:09:160304:69	1090	313.17	341355.3
30:09:160304:7	1000	15.54	15540
30:09:160304:70	1090	313.17	341355.3
30:09:160304:71	1090	313.17	341355.3
30:09:160304:72	1090	313.17	341355.3
30:09:160304:73	1000	318.89	318890
30:09:160304:74	1000	318.89	318890
30:09:160304:75	1000	318.89	318890
30:09:160304:76	1000	318.89	318890
30:09:160304:77	1000	318.89	318890
30:09:160304:78	1000	318.89	318890
30:09:160304:79	1000	318.89	318890
30:09:160304:8	1000	15.54	15540
30:09:160304:80	1000	318.89	318890
30:09:160304:81	1000	318.89	318890
30:09:160304:82	1000	318.89	318890
30:09:160304:83	1000	318.89	318890
30:09:160304:84	1000	318.89	318890
30:09:160304:85	1000	318.89	318890
30:09:160304:86	1000	318.89	318890
30:09:160304:87	992	319.43	316874.56
30:09:160304:88	993	319.36	317124.48
30:09:160304:89	993	319.36	317124.48
30:09:160304:90	993	319.36	317124.48
30:09:160304:91	993	319.36	317124.48
30:09:160304:92	992	319.43	316874.56
30:09:160304:93	993	319.36	317124.48
30:09:160304:94	993	319.36	317124.48
30:09:160304:95	992	319.43	316874.56
30:09:160304:96	504	43.26	21803.04
30:09:160304:97	504	43.26	21803.04
30:09:160304:98	993	319.36	317124.48
30:09:160304:99	993	319.36	317124.48
30:09:160401:10	992	348.55	345761.6
30:09:160401:100	852	359.86	306600.72
30:09:160401:106	806	364.08	293448.48

30:09:160401:107	924	353.78	326892.72
30:09:160401:12	992	348.55	345761.6
30:09:160401:122	1000	347.96	347960
30:09:160401:131	874	357.94	312839.56
30:09:160401:144	816	363.14	296322.24
30:09:160401:149	819	362.86	297182.34
30:09:160401:15	1200	334.89	401868
30:09:160401:150	1147	338.08	387777.76
30:09:160401:155	737	370.78	273264.86
30:09:160401:156	863	358.89	309722.07
30:09:160401:18	852	359.86	306600.72
30:09:160401:19	809	363.8	294314.2
30:09:160401:2	992	348.55	345761.6
30:09:160401:20	863	358.89	309722.07
30:09:160401:21	863	358.89	309722.07
30:09:160401:22	874	304.35	266001.9
30:09:160401:23	874	357.94	312839.56
30:09:160401:24	806	364.08	293448.48
30:09:160401:25	809	309.33	250247.97
30:09:160401:26	807	363.99	293739.93
30:09:160401:274	794	365.23	289992.62
30:09:160401:28	809	363.8	294314.2
30:09:160401:280	899	355.83	319891.17
30:09:160401:283	801	364.56	292012.56
30:09:160401:284	802	364.46	292296.92
30:09:160401:285	1000	347.96	347960
30:09:160401:289	900	355.74	320166
30:09:160401:29	874	304.35	266001.9
30:09:160401:291	875	357.85	313118.75
30:09:160401:292	414	370.78	153502.92
30:09:160401:293	600	370.78	222468
30:09:160401:296	863	358.89	309722.07
30:09:160401:30	852	359.86	306600.72
30:09:160401:31	809	363.8	294314.2
30:09:160401:32	819	362.86	297182.34
30:09:160401:33	819	362.86	297182.34
30:09:160401:34	816	363.14	296322.24
30:09:160401:35	816	308.77	251956.32
30:09:160401:36	863	358.89	309722.07
30:09:160401:37	863	358.89	309722.07
30:09:160401:38	809	363.8	294314.2
30:09:160401:39	819	362.86	297182.34
30:09:160401:40	819	362.86	297182.34
30:09:160401:41	819	362.86	297182.34
30:09:160401:43	816	363.14	296322.24
30:09:160401:44	646	370.78	239523.88
30:09:160401:45	646	370.78	239523.88
30:09:160401:46	863	358.89	309722.07
30:09:160401:48	863	305.16	263353.08
30:09:160401:49	863	358.89	309722.07

30:09:160401:52	806	364.08	293448.48
30:09:160401:54	806	364.08	293448.48
30:09:160401:55	816	363.14	296322.24
30:09:160401:56	875	357.85	313118.75
30:09:160401:57	819	308.53	252686.07
30:09:160401:58	816	363.14	296322.24
30:09:160401:59	875	357.85	313118.75
30:09:160401:6	992	348.55	345761.6
30:09:160401:60	809	363.8	294314.2
30:09:160401:61	852	359.86	306600.72
30:09:160401:62	806	364.08	293448.48
30:09:160401:63	806	364.08	293448.48
30:09:160401:64	852	359.86	306600.72
30:09:160401:65	806	364.08	293448.48
30:09:160401:66	819	362.86	297182.34
30:09:160401:67	816	363.14	296322.24
30:09:160401:68	852	359.86	306600.72
30:09:160401:69	809	309.33	250247.97
30:09:160401:70	980	349.44	342451.2
30:09:160401:71	875	357.85	313118.75
30:09:160401:73	890	303.2	269848
30:09:160401:74	816	363.14	296322.24
30:09:160401:75	875	357.85	313118.75
30:09:160401:76	875	357.85	313118.75
30:09:160401:77	1037	345.31	358086.47
30:09:160401:78	863	305.16	263353.08
30:09:160401:79	863	358.89	309722.07
30:09:160401:8	992	348.55	345761.6
30:09:160401:80	875	357.85	313118.75
30:09:160401:82	1042	344.96	359448.32
30:09:160401:83	1200	334.89	401868
30:09:160401:84	863	305.16	263353.08
30:09:160401:85	863	358.89	309722.07
30:09:160401:86	1027	346.02	355362.54
30:09:160401:87	1200	334.89	401868
30:09:160401:88	819	362.86	297182.34
30:09:160401:89	520	766.13	398387.6
30:09:160401:92	809	363.8	294314.2
30:09:160401:93	874	357.94	312839.56
30:09:160401:94	809	363.8	294314.2
30:09:160401:95	806	364.08	293448.48
30:09:160402:1	1200	284.75	341700
30:09:160402:10	848	360.22	305466.56
30:09:160402:100	711	370.78	263624.58
30:09:160402:101	796	365.04	290571.84
30:09:160402:102	822	362.58	298040.76
30:09:160402:103	764	368.19	281297.16
30:09:160402:104	713	370.78	264366.14
30:09:160402:105	791	365.52	289126.32
30:09:160402:106	806	364.08	293448.48

30:09:160402:107	808	363.89	294023.12
30:09:160402:108	706	370.78	261770.68
30:09:160402:109	812	363.51	295170.12
30:09:160402:11	836	361.3	302046.8
30:09:160402:110	810	363.7	294597
30:09:160402:111	801	364.56	292012.56
30:09:160402:112	404	370.78	149795.12
30:09:160402:113	806	364.08	293448.48
30:09:160402:114	800	364.65	291720
30:09:160402:115	812	363.51	295170.12
30:09:160402:116	792	365.42	289412.64
30:09:160402:117	812	363.51	295170.12
30:09:160402:118	794	365.23	289992.62
30:09:160402:119	799	364.75	291435.25
30:09:160402:12	843	360.66	304036.38
30:09:160402:120	807	363.99	293739.93
30:09:160402:121	546	370.78	202445.88
30:09:160402:122	792	365.42	289412.64
30:09:160402:123	796	365.04	290571.84
30:09:160402:124	611	370.78	226546.58
30:09:160402:125	538	370.78	199479.64
30:09:160402:13	835	361.39	301760.65
30:09:160402:14	849	360.13	305750.37
30:09:160402:15	849	360.13	305750.37
30:09:160402:16	843	360.66	304036.38
30:09:160402:17	1109	340.48	377592.32
30:09:160402:18	1179	336.13	396297.27
30:09:160402:19	850	360.04	306034
30:09:160402:2	1200	334.89	401868
30:09:160402:20	842	360.75	303751.5
30:09:160402:21	838	361.12	302618.56
30:09:160402:22	840	360.93	303181.2
30:09:160402:23	836	361.3	302046.8
30:09:160402:236	1200	334.89	401868
30:09:160402:24	833	361.57	301187.81
30:09:160402:25	827	362.12	299473.24
30:09:160402:26	829	361.93	300039.97
30:09:160402:27	829	361.93	300039.97
30:09:160402:28	981	349.36	342722.16
30:09:160402:29	792	365.42	289412.64
30:09:160402:3	1200	334.89	401868
30:09:160402:30	1006	347.52	349605.12
30:09:160402:31	990	348.69	345203.1
30:09:160402:32	637	370.78	236186.86
30:09:160402:33	742	370.46	274881.32
30:09:160402:34	761	368.5	280428.5
30:09:160402:35	767	367.89	282171.63
30:09:160402:36	767	367.89	282171.63
30:09:160402:37	823	362.49	298329.27
30:09:160402:38	921	354.02	326052.42

30:09:160402:39	789	365.71	288545.19
30:09:160402:4	1200	334.89	401868
30:09:160402:40	789	365.71	288545.19
30:09:160402:41	816	363.14	296322.24
30:09:160402:42	729	370.78	270298.62
30:09:160402:43	736	370.78	272894.08
30:09:160402:44	752	369.42	277803.84
30:09:160402:45	749	369.73	276927.77
30:09:160402:46	728	370.78	269927.84
30:09:160402:47	752	369.42	277803.84
30:09:160402:48	743	370.36	275177.48
30:09:160402:49	741	370.57	274592.37
30:09:160402:5	920	354.1	325772
30:09:160402:50	887	356.83	316508.21
30:09:160402:51	671	370.78	248793.38
30:09:160402:52	732	370.78	271410.96
30:09:160402:53	728	370.78	269927.84
30:09:160402:54	783	366.3	286812.9
30:09:160402:55	674	370.78	249905.72
30:09:160402:56	742	370.46	274881.32
30:09:160402:57	732	370.78	271410.96
30:09:160402:58	711	370.78	263624.58
30:09:160402:59	665	370.78	246568.7
30:09:160402:6	827	362.12	299473.24
30:09:160402:60	651	370.78	241377.78
30:09:160402:61	736	370.78	272894.08
30:09:160402:62	750	369.63	277222.5
30:09:160402:63	693	370.78	256950.54
30:09:160402:64	694	370.78	257321.32
30:09:160402:65	782	366.4	286524.8
30:09:160402:66	812	363.51	295170.12
30:09:160402:67	764	368.19	281297.16
30:09:160402:68	772	367.39	283625.08
30:09:160402:69	826	362.21	299185.46
30:09:160402:7	838	361.12	302618.56
30:09:160402:70	801	364.56	292012.56
30:09:160402:71	827	362.12	299473.24
30:09:160402:72	871	358.2	311992.2
30:09:160402:73	1005	347.59	349327.95
30:09:160402:74	591	370.78	219130.98
30:09:160402:75	758	368.8	279550.4
30:09:160402:76	778	366.79	285362.62
30:09:160402:77	777	366.89	285073.53
30:09:160402:78	845	360.48	304605.6
30:09:160402:79	564	370.78	209119.92
30:09:160402:8	836	361.3	302046.8
30:09:160402:80	753	369.32	278097.96
30:09:160402:81	784	366.2	287100.8
30:09:160402:82	783	366.3	286812.9
30:09:160402:83	812	363.51	295170.12

30:09:160402:84	774	367.19	284205.06
30:09:160402:85	847	360.31	305182.57
30:09:160402:86	847	360.31	305182.57
30:09:160402:87	963	350.72	337743.36
30:09:160402:88	840	360.93	303181.2
30:09:160402:89	779	366.69	285651.51
30:09:160402:9	841	360.84	303466.44
30:09:160402:90	778	366.79	285362.62
30:09:160402:91	791	365.52	289126.32
30:09:160402:92	681	370.78	252501.18
30:09:160402:93	761	368.5	280428.5
30:09:160402:94	743	370.36	275177.48
30:09:160402:95	786	366.01	287683.86
30:09:160402:96	696	370.78	258062.88
30:09:160402:97	740	370.67	274295.8
30:09:160402:98	749	369.73	276927.77
30:09:160402:99	757	368.91	279264.87
30:09:160403:1	584	370.78	216535.52
30:09:160403:100	796	365.04	290571.84
30:09:160403:101	1910	303.75	580162.5
30:09:160403:103	1841	306.1	563530.1
30:09:160403:104	693	370.78	256950.54
30:09:160403:105	999	348.03	347681.97
30:09:160403:106	1464	321.19	470222.16
30:09:160403:107	1125	339.46	381892.5
30:09:160403:108	1352	326.6	441563.2
30:09:160403:109	619	370.78	229512.82
30:09:160403:110	1303	329.15	428882.45
30:09:160403:112	711	370.78	263624.58
30:09:160403:113	1171	336.61	394170.31
30:09:160403:115	1575	316.3	498172.5
30:09:160403:116	171	370.78	63403.38
30:09:160403:117	895	356.16	318763.2
30:09:160403:118	614	370.78	227658.92
30:09:160403:119	973	349.96	340511.08
30:09:160403:120	1029	345.88	355910.52
30:09:160403:121	1402	324.12	454416.24
30:09:160403:122	248	370.78	91953.44
30:09:160403:123	264	370.78	97885.92
30:09:160403:124	451	370.78	167221.78
30:09:160403:126	911	354.84	323259.24
30:09:160403:127	521	370.78	193176.38
30:09:160403:129	1685	311.85	525467.25
30:09:160403:13	501	370.78	185760.78
30:09:160403:130	205	370.78	76009.9
30:09:160403:131	1304	329.09	429133.36
30:09:160403:132	999	348.03	347681.97
30:09:160403:133	205	370.78	76009.9
30:09:160403:135	14440	129.96	1876622.4
30:09:160403:136	672	247.49	166313.28

30:09:160403:137	595	250.04	148773.8
30:09:160403:138	595	250.04	148773.8
30:09:160403:139	595	250.04	148773.8
30:09:160403:14	525	370.78	194659.5
30:09:160403:140	591	250.04	147773.64
30:09:160403:141	591	250.04	147773.64
30:09:160403:142	591	250.04	147773.64
30:09:160403:143	591	250.04	147773.64
30:09:160403:144	634	250.04	158525.36
30:09:160403:145	634	250.04	158525.36
30:09:160403:146	634	250.04	158525.36
30:09:160403:147	634	250.04	158525.36
30:09:160403:148	672	247.49	166313.28
30:09:160403:149	612	250.04	153024.48
30:09:160403:15	491	370.78	182052.98
30:09:160403:150	612	250.04	153024.48
30:09:160403:151	612	250.04	153024.48
30:09:160403:152	612	250.04	153024.48
30:09:160403:153	613	250.04	153274.52
30:09:160403:154	613	250.04	153274.52
30:09:160403:155	613	250.04	153274.52
30:09:160403:156	613	250.04	153274.52
30:09:160403:157	623	250.04	155774.92
30:09:160403:158	623	250.04	155774.92
30:09:160403:159	672	247.49	166313.28
30:09:160403:16	802	309.9	248539.8
30:09:160403:160	623	250.04	155774.92
30:09:160403:161	623	250.04	155774.92
30:09:160403:162	611	153.9	94032.9
30:09:160403:163	611	250.04	152774.44
30:09:160403:164	611	250.04	152774.44
30:09:160403:165	611	250.04	152774.44
30:09:160403:166	611	250.04	152774.44
30:09:160403:167	611	250.04	152774.44
30:09:160403:168	611	250.04	152774.44
30:09:160403:169	611	250.04	152774.44
30:09:160403:170	605	250.04	151274.2
30:09:160403:171	608	250.04	152024.32
30:09:160403:172	608	250.04	152024.32
30:09:160403:173	608	250.04	152024.32
30:09:160403:174	670	247.65	165925.5
30:09:160403:175	660	248.43	163963.8
30:09:160403:176	600	250.04	150024
30:09:160403:177	600	250.04	150024
30:09:160403:178	600	250.04	150024
30:09:160403:179	613	250.04	153274.52
30:09:160403:180	613	250.04	153274.52
30:09:160403:181	605	250.04	151274.2
30:09:160403:182	605	250.04	151274.2
30:09:160403:183	624	250.04	156024.96

30:09:160403:184	611	250.04	152774.44
30:09:160403:185	611	250.04	152774.44
30:09:160403:186	610	250.04	152524.4
30:09:160403:187	610	250.04	152524.4
30:09:160403:188	607	250.04	151774.28
30:09:160403:189	713	244.43	174278.59
30:09:160403:190	605	250.04	151274.2
30:09:160403:191	605	250.04	151274.2
30:09:160403:192	605	250.04	151274.2
30:09:160403:193	594	250.04	148523.76
30:09:160403:194	594	153.9	91416.6
30:09:160403:195	571	250.04	142772.84
30:09:160403:196	702	245.23	172151.46
30:09:160403:197	624	250.04	156024.96
30:09:160403:198	608	250.04	152024.32
30:09:160403:199	627	250.04	156775.08
30:09:160403:2	1072	342.91	367599.52
30:09:160403:200	641	249.96	160224.36
30:09:160403:201	599	250.04	149773.96
30:09:160403:202	600	250.04	150024
30:09:160403:203	605	250.04	151274.2
30:09:160403:204	607	250.04	151774.28
30:09:160403:205	598	250.04	149523.92
30:09:160403:206	638	250.04	159525.52
30:09:160403:207	602	250.04	150524.08
30:09:160403:208	623	250.04	155774.92
30:09:160403:209	595	250.04	148773.8
30:09:160403:210	595	250.04	148773.8
30:09:160403:211	1200	334.89	401868
30:09:160403:213	659	370.78	244344.02
30:09:160403:220	1012	347.09	351255.08
30:09:160403:223	790	365.62	288839.8
30:09:160403:228	590	315.27	186009.3
30:09:160403:234	591	167.92	99240.72
30:09:160403:238	499	315.27	157319.73
30:09:160403:239	800	364.65	291720
30:09:160403:242	737	370.78	273264.86
30:09:160403:243	763	368.3	281012.9
30:09:160403:25	1346	326.91	440020.86
30:09:160403:3	244	370.78	90470.32
30:09:160403:31	1008	347.38	350159.04
30:09:160403:35	1008	347.38	350159.04
30:09:160403:354	531	370.78	196884.18
30:09:160403:355	451	370.78	167221.78
30:09:160403:356	449	370.78	166480.22
30:09:160403:361	584	370.78	216535.52
30:09:160403:362	478	370.78	177232.84
30:09:160403:4	417	370.78	154615.26
30:09:160403:40	1346	326.91	440020.86
30:09:160403:41	1434	322.59	462594.06

30:09:160403:42	1700	311.27	529159
30:09:160403:43	1120	339.77	380542.4
30:09:160403:45	379	370.78	140525.62
30:09:160403:48	391	370.78	144974.98
30:09:160403:51	878	357.6	313972.8
30:09:160403:52	368	370.78	136447.04
30:09:160403:53	562	370.78	208378.36
30:09:160403:54	330	370.78	122357.4
30:09:160403:55	483	370.78	179086.74
30:09:160403:56	680	370.78	252130.4
30:09:160403:57	569	370.78	210973.82
30:09:160403:58	415	370.78	153873.7
30:09:160403:59	446	370.78	165367.88
30:09:160403:6	619	370.78	229512.82
30:09:160403:60	317	370.78	117537.26
30:09:160403:61	398	370.78	147570.44
30:09:160403:62	521	370.78	193176.38
30:09:160403:64	772	367.39	283625.08
30:09:160403:65	531	370.78	196884.18
30:09:160403:66	800	364.65	291720
30:09:160403:67	419	370.78	155356.82
30:09:160403:69	499	370.78	185019.22
30:09:160403:70	526	370.78	195030.28
30:09:160403:71	555	370.78	205782.9
30:09:160403:72	777	366.89	285073.53
30:09:160403:73	738	370.78	273635.64
30:09:160403:74	296	370.78	109750.88
30:09:160403:75	1118	339.9	380008.2
30:09:160403:76	780	366.6	285948
30:09:160403:78	548	370.78	203187.44
30:09:160403:79	682	370.78	252871.96
30:09:160403:80	1338	327.32	437954.16
30:09:160403:81	401	370.78	148682.78
30:09:160403:82	1528	318.32	486392.96
30:09:160403:83	678	370.78	251388.84
30:09:160403:84	354	370.78	131256.12
30:09:160403:86	774	367.19	284205.06
30:09:160403:87	599	370.78	222097.22
30:09:160403:88	1005	347.59	349327.95
30:09:160403:89	1481	320.41	474527.21
30:09:160403:9	428	766.13	327903.64
30:09:160403:90	1209	334.36	404241.24
30:09:160403:91	842	360.75	303751.5
30:09:160403:93	700	370.78	259546
30:09:160403:95	428	370.78	158693.84
30:09:160403:96	847	360.31	305182.57
30:09:160403:97	633	370.78	234703.74
30:09:160403:99	832	361.66	300901.12
30:09:160404:103	733	370.78	271781.74
30:09:160404:108	848	360.22	305466.56

30:09:160404:113	680	370.78	252130.4
30:09:160404:116	435	370.78	161289.3
30:09:160404:117	1200	334.89	401868
30:09:160404:118	1370	325.7	446209
30:09:160404:119	1506	319.29	480850.74
30:09:160404:120	906	355.25	321856.5
30:09:160404:121	828	362.03	299760.84
30:09:160404:122	860	359.16	308877.6
30:09:160404:123	1043	344.9	359730.7
30:09:160404:124	1066	343.32	365979.12
30:09:160404:125	1012	347.09	351255.08
30:09:160404:126	1054	344.14	362723.56
30:09:160404:128	976	349.74	341346.24
30:09:160404:129	1023	346.3	354264.9
30:09:160404:13	435	370.78	161289.3
30:09:160404:130	1027	346.02	355362.54
30:09:160404:131	1054	344.14	362723.56
30:09:160404:133	1020	346.51	353440.2
30:09:160404:134	1054	344.14	362723.56
30:09:160404:135	1006	347.52	349605.12
30:09:160404:136	1054	344.14	362723.56
30:09:160404:137	1012	347.09	351255.08
30:09:160404:138	378	370.78	140154.84
30:09:160404:139	800	364.65	291720
30:09:160404:140	680	370.78	252130.4
30:09:160404:141	900	355.74	320166
30:09:160404:142	1100	341.06	375166
30:09:160404:143	967	350.42	338856.14
30:09:160404:145	800	364.65	291720
30:09:160404:146	600	370.78	222468
30:09:160404:147	1054	344.14	362723.56
30:09:160404:149	600	370.78	222468
30:09:160404:150	638	370.78	236557.64
30:09:160404:151	732	370.78	271410.96
30:09:160404:152	638	370.78	236557.64
30:09:160404:153	485	370.78	179828.3
30:09:160404:155	727	370.78	269557.06
30:09:160404:156	720	370.78	266961.6
30:09:160404:157	960	350.95	336912
30:09:160404:158	181	370.78	67111.18
30:09:160404:159	496	370.78	183906.88
30:09:160404:160	642	370.78	238040.76
30:09:160404:161	579	370.78	214681.62
30:09:160404:162	796	365.04	290571.84
30:09:160404:163	1956	302.23	591161.88
30:09:160404:164	682	370.78	252871.96
30:09:160404:165	1217	333.9	406356.3
30:09:160404:167	1400	324.22	453908
30:09:160404:170	1604	315.09	505404.36
30:09:160404:171	1395	324.46	452621.7

30:09:160404:172	1296	329.52	427057.92
30:09:160404:174	1494	319.83	477826.02
30:09:160404:175	1486	320.19	475802.34
30:09:160404:176	300	370.78	111234
30:09:160404:177	500	370.78	185390
30:09:160404:179	1700	311.27	529159
30:09:160404:180	954	351.42	335254.68
30:09:160404:182	675	370.78	250276.5
30:09:160404:183	673	370.78	249534.94
30:09:160404:184	670	370.78	248422.6
30:09:160404:187	458	370.78	169817.24
30:09:160404:193	988	348.84	344653.92
30:09:160404:195	1011	347.16	350978.76
30:09:160404:197	1000	347.96	347960
30:09:160404:199	1016	346.8	352348.8
30:09:160404:20	961	350.88	337195.68
30:09:160404:202	1022	346.37	353990.14
30:09:160404:203	968	297.89	288357.52
30:09:160404:204	918	354.27	325219.86
30:09:160404:205	1065	343.39	365710.35
30:09:160404:206	1000	347.96	347960
30:09:160404:207	1000	347.96	347960
30:09:160404:208	1200	334.89	401868
30:09:160404:209	1019	346.59	353175.21
30:09:160404:210	1054	344.14	362723.56
30:09:160404:211	1000	347.96	347960
30:09:160404:212	682	370.78	252871.96
30:09:160404:216	510	370.78	189097.8
30:09:160404:220	350	370.78	129773
30:09:160404:222	379	370.78	140525.62
30:09:160404:224	600	370.78	222468
30:09:160404:226	1000	347.96	347960
30:09:160404:227	600	370.78	222468
30:09:160404:228	600	370.78	222468
30:09:160404:229	1000	347.96	347960
30:09:160404:230	2000	300.82	601640
30:09:160404:231	495	370.78	183536.1
30:09:160404:25	1012	347.09	351255.08
30:09:160404:3	1240	332.59	412411.6
30:09:160404:31	967	350.42	338856.14
30:09:160404:345	1581	316.05	499675.05
30:09:160404:346	1644	313.46	515328.24
30:09:160404:347	1517	318.8	483619.6
30:09:160404:348	1125	339.46	381892.5
30:09:160404:349	454	370.78	168334.12
30:09:160404:35	956	351.26	335804.56
30:09:160404:352	1122	339.65	381087.3
30:09:160404:353	1040	345.1	358904
30:09:160404:356	1713	310.77	532349.01
30:09:160404:357	1409	323.78	456206.02

30:09:160404:359	555	370.78	205782.9
30:09:160404:360	446	370.78	165367.88
30:09:160404:361	563	370.78	208749.14
30:09:160404:4	1023	346.3	354264.9
30:09:160404:44	1054	344.14	362723.56
30:09:160404:48	967	350.42	338856.14
30:09:160404:49	992	348.55	345761.6
30:09:160404:6	944	352.19	332467.36
30:09:160404:68	1054	344.14	362723.56
30:09:160404:69	1200	334.89	401868
30:09:160404:72	791	365.52	289126.32
30:09:160404:75	1029	345.88	355910.52
30:09:160404:76	886	356.92	316231.12
30:09:160404:83	879	357.51	314251.29
30:09:160404:86	764	368.19	281297.16
30:09:160404:9	486	370.78	180199.08
30:09:160404:90	869	358.37	311423.53
30:09:160404:91	1023	346.3	354264.9
30:09:160404:99	945	352.12	332753.4
30:09:160405:1	2087	298.14	622218.18
30:09:160405:10	1036	345.38	357813.68
30:09:160405:11	937	352.75	330526.75
30:09:160405:12	825	362.3	298897.5
30:09:160405:13	1151	337.83	388842.33
30:09:160405:14	1500	319.56	479340
30:09:160405:15	394	370.78	146087.32
30:09:160405:16	519	370.78	192434.82
30:09:160405:17	979	349.51	342170.29
30:09:160405:176	799	364.75	291435.25
30:09:160405:177	1032	345.66	356721.12
30:09:160405:178	1032	345.66	356721.12
30:09:160405:179	1816	306.98	557475.68
30:09:160405:18	979	349.51	342170.29
30:09:160405:180	1642	313.54	514832.68
30:09:160405:183	557	370.78	206524.46
30:09:160405:184	500	370.78	185390
30:09:160405:185	600	370.78	222468
30:09:160405:186	600	370.78	222468
30:09:160405:2	2079	298.39	620352.81
30:09:160405:22	697	370.78	258433.66
30:09:160405:27	826	362.21	299185.46
30:09:160405:29	700	370.78	259546
30:09:160405:30	738	370.78	273635.64
30:09:160405:31	1180	336.07	396562.6
30:09:160405:32	1187	335.65	398416.55
30:09:160405:33	1151	337.83	388842.33
30:09:160405:34	1143	338.33	386711.19
30:09:160405:35	675	370.78	250276.5
30:09:160405:36	826	362.21	299185.46
30:09:160405:37	1310	328.78	430701.8

30:09:160405:38	1000	347.96	347960
30:09:160405:39	100	766.13	76613
30:09:160405:4	1503	319.42	480088.26
30:09:160405:6	678	370.78	251388.84
30:09:160405:7	899	355.83	319891.17
30:09:160405:8	1509	319.16	481612.44
30:09:160405:9	497	370.78	184277.66
30:09:160406:1	531	370.78	196884.18
30:09:160406:10	1303	329.15	428882.45
30:09:160406:15	1047	344.62	360817.14
30:09:160406:16	1211	334.25	404776.75
30:09:160406:17	398	370.78	147570.44
30:09:160406:178	400	370.78	148312
30:09:160406:179	322	370.78	119391.16
30:09:160406:18	892	356.41	317917.72
30:09:160406:2	958	351.11	336363.38
30:09:160406:20	559	370.78	207266.02
30:09:160406:21	351	370.78	130143.78
30:09:160406:22	1136	338.76	384831.36
30:09:160406:23	1680	312.04	524227.2
30:09:160406:24	1003	347.74	348783.22
30:09:160406:26	733	370.78	271781.74
30:09:160406:27	530	370.78	196513.4
30:09:160406:28	719	370.78	266590.82
30:09:160406:29	588	370.78	218018.64
30:09:160406:3	200	370.78	74156
30:09:160406:30	1247	332.2	414253.4
30:09:160406:32	1206	334.54	403455.24
30:09:160406:36	1078	342.51	369225.78
30:09:160406:38	677	370.78	251018.06
30:09:160406:4	1269	330.98	420013.62
30:09:160406:42	500	370.78	185390
30:09:160406:43	500	370.78	185390
30:09:160406:44	80	192.68	15414.4
30:09:160406:5	1133	338.95	384030.35
30:09:160406:50	465	370.78	172412.7
30:09:160406:54	719	370.78	266590.82
30:09:160406:6	920	354.1	325772
30:09:160406:60	366	370.78	135705.48
30:09:160406:61	463	370.78	171671.14
30:09:160406:62	747	369.94	276345.18
30:09:160406:66	479	370.78	177603.62
30:09:160406:67	444	370.78	164626.32
30:09:160406:7	788	365.81	288258.28
30:09:160406:8	419	370.78	155356.82
30:09:160406:9	1022	346.37	353990.14
30:09:160407:1	858	359.33	308305.14
30:09:160407:10	364	370.78	134963.92
30:09:160407:12	4494	215.04	966389.76
30:09:160407:14	4	150.95	603.8

30:09:160407:2	577	370.78	213940.06
30:09:160407:21	851	359.95	306317.45
30:09:160407:22	1095	341.39	373822.05
30:09:160407:23	987	348.92	344384.04
30:09:160407:24	733	370.78	271781.74
30:09:160407:26	947	351.96	333306.12
30:09:160407:29	415	370.78	153873.7
30:09:160407:30	413	370.78	153132.14
30:09:160407:31	435	314.16	136659.6
30:09:160407:4	537	370.78	199108.86
30:09:160407:9	685	370.78	253984.3
30:09:160408:1	1506	319.29	480850.74
30:09:160408:100	1034	345.52	357267.68
30:09:160408:102	1335	327.47	437172.45
30:09:160408:105	1281	330.33	423152.73
30:09:160408:106	724	370.78	268444.72
30:09:160408:107	467	370.78	173154.26
30:09:160408:108	700	370.78	259546
30:09:160408:110	4271	217.35	928301.85
30:09:160408:111	27729	146.74	4068953.46
30:09:160408:112	951	351.65	334419.15
30:09:160408:115	720	370.78	266961.6
30:09:160408:116	1020	346.51	353440.2
30:09:160408:120	100	370.78	37078
30:09:160408:121	860	359.16	308877.6
30:09:160408:128	980	349.44	342451.2
30:09:160408:129	1032	345.66	356721.12
30:09:160408:131	601	370.78	222838.78
30:09:160408:132	925	353.7	327172.5
30:09:160408:133	600	370.78	222468
30:09:160408:134	900	355.74	320166
30:09:160408:136	1200	334.89	401868
30:09:160408:137	513	370.78	190210.14
30:09:160408:138	513	370.78	190210.14
30:09:160408:143	827	362.12	299473.24
30:09:160408:144	605	370.78	224321.9
30:09:160408:145	853	359.77	306883.81
30:09:160408:149	400	370.78	148312
30:09:160408:152	1837	306.24	562562.88
30:09:160408:154	1586	315.84	500922.24
30:09:160408:156	1301	329.25	428354.25
30:09:160408:157	1826	306.63	559906.38
30:09:160408:159	1133	338.95	384030.35
30:09:160408:160	747	369.94	276345.18
30:09:160408:161	747	369.94	276345.18
30:09:160408:162	747	369.94	276345.18
30:09:160408:163	1200	334.89	401868
30:09:160408:164	800	364.65	291720
30:09:160408:165	1200	334.89	401868
30:09:160408:166	1200	334.89	401868

30:09:160408:167	800	364.65	291720
30:09:160408:168	1200	334.89	401868
30:09:160408:171	1200	334.89	401868
30:09:160408:19	992	348.55	345761.6
30:09:160408:21	992	348.55	345761.6
30:09:160408:22	267	370.78	98998.26
30:09:160408:23	755	369.11	278678.05
30:09:160408:295	500	370.78	185390
30:09:160408:296	601	370.78	222838.78
30:09:160408:297	754	369.21	278384.34
30:09:160408:298	914	354.59	324095.26
30:09:160408:299	1586	315.84	500922.24
30:09:160408:3	3200	230.93	738976
30:09:160408:300	1826	306.63	559906.38
30:09:160408:302	1058	343.86	363803.88
30:09:160408:303	948	351.88	333582.24
30:09:160408:304	948	351.88	333582.24
30:09:160408:311	491	370.78	182052.98
30:09:160408:312	861	359.07	309159.27
30:09:160408:35	745	370.15	275761.75
30:09:160408:38	880	357.43	314538.4
30:09:160408:39	880	357.43	314538.4
30:09:160408:40	860	359.16	308877.6
30:09:160408:41	581	370.78	215423.18
30:09:160408:42	900	355.74	320166
30:09:160408:44	681	370.78	252501.18
30:09:160408:45	1000	347.96	347960
30:09:160408:46	1200	334.89	401868
30:09:160408:47	580	370.78	215052.4
30:09:160408:48	853	359.77	306883.81
30:09:160408:49	1055	344.07	362993.85
30:09:160408:50	861	359.07	309159.27
30:09:160408:51	1200	334.89	401868
30:09:160408:52	915	354.51	324376.65
30:09:160408:53	860	359.16	308877.6
30:09:160408:54	1500	319.56	479340
30:09:160408:55	860	359.16	308877.6
30:09:160408:56	860	359.16	308877.6
30:09:160408:57	860	359.16	308877.6
30:09:160408:58	900	355.74	320166
30:09:160408:59	860	359.16	308877.6
30:09:160408:6	865	358.72	310292.8
30:09:160408:60	860	359.16	308877.6
30:09:160408:61	729	370.78	270298.62
30:09:160408:62	864	358.81	310011.84
30:09:160408:63	860	359.16	308877.6
30:09:160408:64	1088	341.85	371932.8
30:09:160408:65	860	359.16	308877.6
30:09:160408:66	1200	334.89	401868
30:09:160408:67	1200	334.89	401868

30:09:160408:68	918	354.27	325219.86
30:09:160408:69	1500	319.56	479340
30:09:160408:73	1149	337.96	388316.04
30:09:160408:75	1689	264.1	446064.9
30:09:160408:77	1198	335	401330
30:09:160408:79	800	364.65	291720
30:09:160408:8	999	348.03	347681.97
30:09:160408:80	1296	329.52	427057.92
30:09:160408:82	1183	335.89	397357.87
30:09:160408:84	9602	183.99	1766671.98
30:09:160408:88	1055	344.07	362993.85
30:09:160408:92	875	357.85	313118.75
30:09:160408:94	1140	338.51	385901.4
30:09:160408:96	1000	347.96	347960
30:09:160408:98	1191	335.42	399485.22
30:09:160408:99	18	314.16	5654.88
30:09:160409:1	450	370.78	166851
30:09:160409:2	1117	339.97	379746.49
30:09:160409:5	370	370.78	137188.6
30:09:160409:6	647	370.78	239894.66
30:09:160409:8	388	370.78	143862.64
30:09:160409:9	1022	346.37	353990.14
30:09:160410:10	860	359.16	308877.6
30:09:160410:12	821	362.67	297752.07
30:09:160410:14	800	364.65	291720
30:09:160410:15	912	354.75	323532
30:09:160410:16	573	370.78	212456.94
30:09:160410:19	1180	284.76	336016.8
30:09:160410:2	709	370.78	262883.02
30:09:160410:21	400	370.78	148312
30:09:160410:3	1096	341.32	374086.72
30:09:160410:6	290	766.13	222177.7
30:09:160410:8	24	192.68	4624.32
30:09:160411:1	602	370.78	223209.56
30:09:160411:103	148	766.13	113387.24
30:09:160411:104	424	766.13	324839.12
30:09:160411:12	333	370.78	123469.74
30:09:160411:2	488	370.78	180940.64
30:09:160411:27	779	366.69	285651.51
30:09:160411:28	600	370.78	222468
30:09:160411:3	823	362.49	298329.27
30:09:160411:31	638	370.78	236557.64
30:09:160411:38	819	362.86	297182.34
30:09:160411:39	602	370.78	223209.56
30:09:160411:4	599	370.78	222097.22
30:09:160411:42	465	370.78	172412.7
30:09:160411:46	564	370.78	209119.92
30:09:160411:5	605	370.78	224321.9
30:09:160411:51	685	370.78	253984.3
30:09:160411:55	329	370.78	121986.62

30:09:160411:56	679	370.78	251759.62
30:09:160411:57	829	361.93	300039.97
30:09:160411:58	1340	327.22	438474.8
30:09:160411:59	700	370.78	259546
30:09:160411:6	800	753.48	602784
30:09:160411:60	100	370.78	37078
30:09:160411:61	300	370.78	111234
30:09:160411:62	663	370.78	245827.14
30:09:160411:63	969	350.27	339411.63
30:09:160411:64	520	370.78	192805.6
30:09:160411:65	1353	326.55	441822.15
30:09:160411:67	643	370.78	238411.54
30:09:160411:68	325	370.78	120503.5
30:09:160411:69	230	370.78	85279.4
30:09:160411:7	450	370.78	166851
30:09:160411:70	920	354.1	325772
30:09:160411:71	937	352.75	330526.75
30:09:160411:72	844	360.57	304321.08
30:09:160411:73	417	370.78	154615.26
30:09:160411:74	938	352.67	330804.46
30:09:160411:75	627	370.78	232479.06
30:09:160411:76	964	350.65	338026.6
30:09:160411:77	657	370.78	243602.46
30:09:160411:78	641	370.78	237669.98
30:09:160411:79	552	370.78	204670.56
30:09:160411:8	577	370.78	213940.06
30:09:160411:81	655	370.78	242860.9
30:09:160411:82	200	370.78	74156
30:09:160411:83	1700	311.27	529159
30:09:160411:84	474	370.78	175749.72
30:09:160411:85	664	370.78	246197.92
30:09:160411:86	406	370.78	150536.68
30:09:160411:87	831	361.75	300614.25
30:09:160411:88	630	370.78	233591.4
30:09:160411:89	70000	142.58	9980600
30:09:160411:91	545	370.78	202075.1
30:09:160411:92	189	766.13	144798.57
30:09:160411:97	7935	225.23	1787200.05
30:09:160412:1	796	365.04	290571.84
30:09:160412:1000	1178	336.19	396031.82
30:09:160412:1001	422	370.78	156469.16
30:09:160412:1005	860	359.16	308877.6
30:09:160412:1007	300	370.78	111234
30:09:160412:1008	400	370.78	148312
30:09:160412:1009	400	370.78	148312
30:09:160412:1010	548	370.78	203187.44
30:09:160412:1012	521	370.78	193176.38
30:09:160412:1015	300	370.78	111234
30:09:160412:1016	584	370.78	216535.52
30:09:160412:1018	500	370.78	185390

30:09:160412:1019	1297	329.47	427322.59
30:09:160412:1020	300	370.78	111234
30:09:160412:1021	400	370.78	148312
30:09:160412:1023	810	363.7	294597
30:09:160412:1024	600	370.78	222468
30:09:160412:1025	400	370.78	148312
30:09:160412:1026	509	370.78	188727.02
30:09:160412:1027	354	370.78	131256.12
30:09:160412:1028	300	370.78	111234
30:09:160412:1029	328	370.78	121615.84
30:09:160412:1031	1900	304.08	577752
30:09:160412:1032	700	370.78	259546
30:09:160412:1033	500	370.78	185390
30:09:160412:1035	574	370.78	212827.72
30:09:160412:1038	600	370.78	222468
30:09:160412:1039	484	370.78	179457.52
30:09:160412:104	300	347.6	104280
30:09:160412:1040	1528	318.32	486392.96
30:09:160412:1041	473	370.78	175378.94
30:09:160412:1042	300	370.78	111234
30:09:160412:1043	200	370.78	74156
30:09:160412:1044	1337	327.37	437693.69
30:09:160412:1045	1091	341.65	372740.15
30:09:160412:1046	300	370.78	111234
30:09:160412:1047	1535	318.01	488145.35
30:09:160412:1048	469	370.78	173895.82
30:09:160412:1049	700	370.78	259546
30:09:160412:1050	1000	347.96	347960
30:09:160412:1051	500	370.78	185390
30:09:160412:1052	800	364.65	291720
30:09:160412:1053	700	370.78	259546
30:09:160412:1054	800	364.65	291720
30:09:160412:1055	1000	347.96	347960
30:09:160412:1056	1259	331.53	417396.27
30:09:160412:1057	1100	341.06	375166
30:09:160412:1060	1145	338.2	387239
30:09:160412:1061	1500	319.56	479340
30:09:160412:1062	1300	329.31	428103
30:09:160412:1063	600	370.78	222468
30:09:160412:1065	1372	325.6	446723.2
30:09:160412:1066	1300	329.31	428103
30:09:160412:1068	600	370.78	222468
30:09:160412:1069	900	355.74	320166
30:09:160412:1071	459	370.78	170188.02
30:09:160412:1072	645	370.78	239153.1
30:09:160412:1074	900	355.74	320166
30:09:160412:1076	1376	325.4	447750.4
30:09:160412:1077	1000	347.96	347960
30:09:160412:1078	800	364.65	291720
30:09:160412:1080	676	370.78	250647.28

30:09:160412:1081	500	370.78	185390
30:09:160412:1082	700	370.78	259546
30:09:160412:1083	773	367.29	283915.17
30:09:160412:1084	1120	339.77	380542.4
30:09:160412:1087	455	370.78	168704.9
30:09:160412:1088	755	369.11	278678.05
30:09:160412:1089	1620	314.43	509376.6
30:09:160412:109	300	370.78	111234
30:09:160412:1090	1607	314.97	506156.79
30:09:160412:1092	1126	339.39	382153.14
30:09:160412:1094	1165	336.98	392581.7
30:09:160412:1095	1300	329.31	428103
30:09:160412:1096	1078	342.51	369225.78
30:09:160412:1097	700	370.78	259546
30:09:160412:1099	1867	305.2	569808.4
30:09:160412:1100	1000	347.96	347960
30:09:160412:1101	1009	347.3	350425.7
30:09:160412:1103	739	370.78	274006.42
30:09:160412:1104	1100	341.06	375166
30:09:160412:1105	434	370.78	160918.52
30:09:160412:1106	1100	341.06	375166
30:09:160412:1108	790	365.62	288839.8
30:09:160412:1109	300	370.78	111234
30:09:160412:1110	700	370.78	259546
30:09:160412:1114	800	364.65	291720
30:09:160412:1115	1124	339.52	381620.48
30:09:160412:1116	1400	324.22	453908
30:09:160412:1117	510	370.78	189097.8
30:09:160412:1118	900	355.74	320166
30:09:160412:1119	300	370.78	111234
30:09:160412:1121	500	370.78	185390
30:09:160412:1123	769	367.69	282753.61
30:09:160412:1124	200	370.78	74156
30:09:160412:1125	1625	314.23	510623.75
30:09:160412:1126	600	370.78	222468
30:09:160412:1128	2136	296.7	633751.2
30:09:160412:1129	21700	125.41	2721397
30:09:160412:1133	1260	331.47	417652.2
30:09:160412:1134	800	364.65	291720
30:09:160412:1135	408	370.78	151278.24
30:09:160412:1136	1400	324.22	453908
30:09:160412:1137	760	368.6	280136
30:09:160412:1138	700	370.78	259546
30:09:160412:1142	992	348.55	345761.6
30:09:160412:1148	718	370.78	266220.04
30:09:160412:1149	785	366.1	287388.5
30:09:160412:1150	300	370.78	111234
30:09:160412:1151	740	370.67	274295.8
30:09:160412:1152	932	353.14	329126.48
30:09:160412:1153	623	370.78	230995.94

30:09:160412:1154	900	355.74	320166
30:09:160412:1155	300	370.78	111234
30:09:160412:1156	1143	338.33	386711.19
30:09:160412:1158	800	364.65	291720
30:09:160412:1161	469	370.78	173895.82
30:09:160412:1162	1319	328.3	433027.7
30:09:160412:1163	1068	343.18	366516.24
30:09:160412:1164	417	370.78	154615.26
30:09:160412:1165	400	370.78	148312
30:09:160412:1166	1098	341.19	374626.62
30:09:160412:1168	959	351.03	336637.77
30:09:160412:1169	959	351.03	336637.77
30:09:160412:1171	1142	338.39	386441.38
30:09:160412:1173	728	370.78	269927.84
30:09:160412:1174	1295	329.57	426793.15
30:09:160412:1175	1300	329.31	428103
30:09:160412:1176	900	355.74	320166
30:09:160412:1177	690	370.78	255838.2
30:09:160412:1179	1403	324.07	454670.21
30:09:160412:1180	826	362.21	299185.46
30:09:160412:1181	500	370.78	185390
30:09:160412:1183	600	370.78	222468
30:09:160412:1184	1250	332.03	415037.5
30:09:160412:1186	1058	343.86	363803.88
30:09:160412:1187	763	368.3	281012.9
30:09:160412:1189	782	366.4	286524.8
30:09:160412:1190	884	357.09	315667.56
30:09:160412:1191	493	370.78	182794.54
30:09:160412:1192	827	362.12	299473.24
30:09:160412:1193	800	364.65	291720
30:09:160412:1194	935	352.9	329961.5
30:09:160412:1195	634	370.78	235074.52
30:09:160412:1196	607	370.78	225063.46
30:09:160412:1197	1464	321.19	470222.16
30:09:160412:1198	563	370.78	208749.14
30:09:160412:1199	728	370.78	269927.84
30:09:160412:1201	843	360.66	304036.38
30:09:160412:1202	1550	317.36	491908
30:09:160412:1203	886	356.92	316231.12
30:09:160412:1204	800	364.65	291720
30:09:160412:1205	1128	339.27	382696.56
30:09:160412:1207	528	370.78	195771.84
30:09:160412:1208	806	364.08	293448.48
30:09:160412:1209	800	364.65	291720
30:09:160412:1210	1300	329.31	428103
30:09:160412:1211	700	370.78	259546
30:09:160412:1213	1200	334.89	401868
30:09:160412:1214	1110	340.42	377866.2
30:09:160412:1215	1110	340.42	377866.2
30:09:160412:1216	564	370.78	209119.92

30:09:160412:1219	598	370.78	221726.44
30:09:160412:1220	584	370.78	216535.52
30:09:160412:1221	1000	347.96	347960
30:09:160412:1222	516.62	370.78	191552.36
30:09:160412:1223	1287	330	424710
30:09:160412:1224	1118	339.9	380008.2
30:09:160412:1225	976	349.74	341346.24
30:09:160412:1226	459	370.78	170188.02
30:09:160412:1227	829	361.93	300039.97
30:09:160412:1228	1000	347.96	347960
30:09:160412:1229	690	370.78	255838.2
30:09:160412:1230	362	370.78	134222.36
30:09:160412:1231	1070	343.05	367063.5
30:09:160412:1232	1100	341.06	375166
30:09:160412:1233	800	364.65	291720
30:09:160412:1234	600	370.78	222468
30:09:160412:1235	927	353.54	327731.58
30:09:160412:1236	440	370.78	163143.2
30:09:160412:1237	195	370.78	72302.1
30:09:160412:1238	359	370.78	133110.02
30:09:160412:1239	678	370.78	251388.84
30:09:160412:124	900	355.74	320166
30:09:160412:1240	655	370.78	242860.9
30:09:160412:1241	355	370.78	131626.9
30:09:160412:1242	860	359.16	308877.6
30:09:160412:1243	1228	333.27	409255.56
30:09:160412:1244	728	370.78	269927.84
30:09:160412:1245	720	370.78	266961.6
30:09:160412:1246	339	370.78	125694.42
30:09:160412:1248	519	370.78	192434.82
30:09:160412:1249	700	370.78	259546
30:09:160412:1250	458	370.78	169817.24
30:09:160412:1251	500	370.78	185390
30:09:160412:1253	8259	223.34	1844565.06
30:09:160412:1254	420	370.78	155727.6
30:09:160412:1255	41988	158.73	6664755.24
30:09:160412:1256	1864	305.3	569079.2
30:09:160412:1257	6395	235.67	1507109.65
30:09:160412:1258	600	370.78	222468
30:09:160412:1259	200	370.78	74156
30:09:160412:1260	604	370.78	223951.12
30:09:160412:1261	400	370.78	148312
30:09:160412:1262	459	370.78	170188.02
30:09:160412:1264	812	363.51	295170.12
30:09:160412:1265	1000	347.96	347960
30:09:160412:1266	1411	323.69	456726.59
30:09:160412:1267	1025	346.16	354814
30:09:160412:127	32000	168.05	5377600
30:09:160412:1270	1000	347.96	347960
30:09:160412:1271	539	370.78	199850.42

30:09:160412:1273	550	370.78	203929
30:09:160412:1274	1051	344.34	361901.34
30:09:160412:1276	556	370.78	206153.68
30:09:160412:1280	1200	334.89	401868
30:09:160412:1281	918	354.27	325219.86
30:09:160412:1283	1407	323.88	455699.16
30:09:160412:1284	1076	342.65	368691.4
30:09:160412:1285	700	370.78	259546
30:09:160412:1286	1430	322.78	461575.4
30:09:160412:1287	928	353.46	328010.88
30:09:160412:1288	1005	347.59	349327.95
30:09:160412:1289	678	370.78	251388.84
30:09:160412:1290	663	370.78	245827.14
30:09:160412:1291	200	370.78	74156
30:09:160412:1292	1492	319.92	477320.64
30:09:160412:1293	900	355.74	320166
30:09:160412:1294	1274	330.71	421324.54
30:09:160412:1296	700	370.78	259546
30:09:160412:1297	665	370.78	246568.7
30:09:160412:1299	500	370.78	185390
30:09:160412:130	1418	323.35	458510.3
30:09:160412:1300	700	370.78	259546
30:09:160412:1303	637	370.78	236186.86
30:09:160412:1304	417	370.78	154615.26
30:09:160412:1306	222	370.78	82313.16
30:09:160412:1307	264	370.78	97885.92
30:09:160412:1308	530	370.78	196513.4
30:09:160412:1309	820	362.77	297471.4
30:09:160412:1310	558	370.78	206895.24
30:09:160412:1311	1560	316.94	494426.4
30:09:160412:1312	1216	333.96	406095.36
30:09:160412:1313	1216	333.96	406095.36
30:09:160412:1314	1000	347.96	347960
30:09:160412:1315	300	370.78	111234
30:09:160412:1318	526	370.78	195030.28
30:09:160412:1322	1134	338.89	384301.26
30:09:160412:1325	379	370.78	140525.62
30:09:160412:1326	800	364.65	291720
30:09:160412:1327	800	364.65	291720
30:09:160412:1329	1346	326.91	440020.86
30:09:160412:1331	1000	347.96	347960
30:09:160412:1332	1200	334.89	401868
30:09:160412:1333	500	370.78	185390
30:09:160412:1334	700	370.78	259546
30:09:160412:1336	1117	339.97	379746.49
30:09:160412:1338	979	349.51	342170.29
30:09:160412:1339	860	359.16	308877.6
30:09:160412:1340	860	359.16	308877.6
30:09:160412:1342	455	370.78	168704.9
30:09:160412:1343	858	359.33	308305.14

30:09:160412:1344	756	369.01	278971.56
30:09:160412:1345	1100	341.06	375166
30:09:160412:1346	1000	347.96	347960
30:09:160412:1347	586	370.78	217277.08
30:09:160412:1348	813	363.42	295460.46
30:09:160412:1349	800	364.65	291720
30:09:160412:135	1100	341.06	375166
30:09:160412:1350	641	370.78	237669.98
30:09:160412:1351	484	370.78	179457.52
30:09:160412:1352	524	370.78	194288.72
30:09:160412:1353	1000	347.96	347960
30:09:160412:1356	669	370.78	248051.82
30:09:160412:1360	410	370.78	152019.8
30:09:160412:1361	800	364.65	291720
30:09:160412:1362	800	364.65	291720
30:09:160412:1363	585	370.78	216906.3
30:09:160412:1364	613	370.78	227288.14
30:09:160412:1365	363	370.78	134593.14
30:09:160412:1366	381	370.78	141267.18
30:09:160412:1367	800	364.65	291720
30:09:160412:1368	600	370.78	222468
30:09:160412:1369	500	370.78	185390
30:09:160412:1370	869	358.37	311423.53
30:09:160412:1371	1203	334.71	402656.13
30:09:160412:1373	800	364.65	291720
30:09:160412:1374	800	364.65	291720
30:09:160412:1376	1200	334.89	401868
30:09:160412:1377	2342	291.01	681545.42
30:09:160412:1379	1470	320.92	471752.4
30:09:160412:138	1171	336.61	394170.31
30:09:160412:1382	1200	334.89	401868
30:09:160412:1384	1500	319.56	479340
30:09:160412:1385	1164	221.03	257278.92
30:09:160412:1386	1360	213.92	290931.2
30:09:160412:1387	1028	226.87	233222.36
30:09:160412:1388	740	243.08	179879.2
30:09:160412:1390	882	234.29	206643.78
30:09:160412:1392	929	231.75	215295.75
30:09:160412:1393	849	236.17	200508.33
30:09:160412:1394	905	233.02	210883.1
30:09:160412:1396	891	233.79	208306.89
30:09:160412:1397	921	232.17	213828.57
30:09:160412:1398	930	231.69	215471.7
30:09:160412:1400	943	231.02	217851.86
30:09:160412:1401	942	231.07	217667.94
30:09:160412:1402	965	229.9	221853.5
30:09:160412:1403	972	229.55	223122.6
30:09:160412:1404	933	231.54	216026.82
30:09:160412:1405	1146	221.75	254125.5
30:09:160412:1407	1126	222.57	250613.82

30:09:160412:1408	1127	222.53	250791.31
30:09:160412:1409	1123	222.7	250092.1
30:09:160412:1412	1081	224.49	242673.69
30:09:160412:1413	1084	224.36	243206.24
30:09:160412:1414	1004	228	228912
30:09:160412:1415	1102	223.58	246385.16
30:09:160412:1416	1116	222.99	248856.84
30:09:160412:1418	1081	224.49	242673.69
30:09:160412:1419	1057	225.55	238406.35
30:09:160412:1420	1075	224.75	241606.25
30:09:160412:1421	1058	225.5	238579
30:09:160412:1422	1046	226.04	236437.84
30:09:160412:1423	922	232.11	214005.42
30:09:160412:1424	736	243.36	179112.96
30:09:160412:1425	1027	226.92	233046.84
30:09:160412:1426	1259	217.42	273731.78
30:09:160412:1427	1115	223.03	248678.45
30:09:160412:1428	1367	213.69	292114.23
30:09:160412:1429	1177	220.51	259540.27
30:09:160412:1430	1360	213.92	290931.2
30:09:160412:1435	567	370.78	210232.26
30:09:160412:1437	307	150.95	46341.65
30:09:160412:1439	900	355.74	320166
30:09:160412:144	1400	324.22	453908
30:09:160412:1449	463	370.78	171671.14
30:09:160412:1451	528	370.78	195771.84
30:09:160412:1452	780	272.92	212877.6
30:09:160412:1453	560	370.78	207636.8
30:09:160412:1454	276	370.78	102335.28
30:09:160412:1456	600	250.61	150366
30:09:160412:1457	400	370.78	148312
30:09:160412:1458	1018	346.66	352899.88
30:09:160412:1459	77	60.69	4673.13
30:09:160412:1460	600	370.78	222468
30:09:160412:1462	300	370.78	111234
30:09:160412:1463	927	353.54	327731.58
30:09:160412:1466	700	370.78	259546
30:09:160412:1467	430	370.78	159435.4
30:09:160412:1468	506	370.78	187614.68
30:09:160412:1469	1173	336.49	394702.77
30:09:160412:1471	930	353.3	328569
30:09:160412:1472	1034	345.52	357267.68
30:09:160412:1476	994	348.4	346309.6
30:09:160412:1478	1238	332.7	411882.6
30:09:160412:148	300	370.78	111234
30:09:160412:1480	980	349.44	342451.2
30:09:160412:1481	250	370.78	92695
30:09:160412:1482	24	339.8	8155.2
30:09:160412:1483	563	370.78	208749.14
30:09:160412:1484	1000	347.96	347960

30:09:160412:1485	434	370.78	160918.52
30:09:160412:1487	160	370.78	59324.8
30:09:160412:1488	1000	347.96	347960
30:09:160412:1490	1000	347.96	347960
30:09:160412:1492	3311	201.46	667034.06
30:09:160412:1494	1200	334.89	401868
30:09:160412:1495	550	370.78	203929
30:09:160412:1496	1000	347.96	347960
30:09:160412:1497	983	349.21	343273.43
30:09:160412:1498	530	370.78	196513.4
30:09:160412:1499	290	766.13	222177.7
30:09:160412:1500	315	370.78	116795.7
30:09:160412:1502	1480	320.46	474280.8
30:09:160412:1505	716	370.78	265478.48
30:09:160412:1506	1200	334.89	401868
30:09:160412:1507	206	370.78	76380.68
30:09:160412:1511	1400	324.22	453908
30:09:160412:1514	250	370.78	92695
30:09:160412:1628	1077	342.58	368958.66
30:09:160412:1629	1296	347.63	450528.48
30:09:160412:1634	400	370.78	148312
30:09:160412:1635	463	370.78	171671.14
30:09:160412:168	968	350.34	339129.12
30:09:160412:174	1906	303.88	579195.28
30:09:160412:186	1510	319.11	481856.1
30:09:160412:188	710	370.78	263253.8
30:09:160412:193	1129	339.2	382956.8
30:09:160412:197	960	350.95	336912
30:09:160412:2	523	370.78	193917.94
30:09:160412:201	551	370.78	204299.78
30:09:160412:206	1409.4	323.76	456307.34
30:09:160412:211	1068	343.18	366516.24
30:09:160412:213	400	370.78	148312
30:09:160412:221	1100	341.06	375166
30:09:160412:227	300	370.78	111234
30:09:160412:229	400	370.78	148312
30:09:160412:237	1370	325.7	446209
30:09:160412:24	320	347.6	111232
30:09:160412:252	100	370.78	37078
30:09:160412:257	1969	301.81	594263.89
30:09:160412:260	1370	325.7	446209
30:09:160412:262	994	348.4	346309.6
30:09:160412:265	1245	332.31	413725.95
30:09:160412:274	832	361.66	300901.12
30:09:160412:276	686	370.78	254355.08
30:09:160412:285	794	365.23	289992.62
30:09:160412:296	662	370.78	245456.36
30:09:160412:3	711	370.78	263624.58
30:09:160412:301	1026	346.09	355088.34
30:09:160412:304	1663	312.71	520036.73

30:09:160412:306	580	370.78	215052.4
30:09:160412:308	667	370.78	247310.26
30:09:160412:311	798	364.84	291142.32
30:09:160412:318	661	370.78	245085.58
30:09:160412:32	100	347.6	34760
30:09:160412:323	656	370.78	243231.68
30:09:160412:332	679	370.78	251759.62
30:09:160412:338	300	370.78	111234
30:09:160412:349	690	370.78	255838.2
30:09:160412:353	1540	317.8	489412
30:09:160412:372	1000	347.96	347960
30:09:160412:377	729	370.78	270298.62
30:09:160412:378	1137	338.7	385101.9
30:09:160412:384	917	354.35	324938.95
30:09:160412:389	1200	334.89	401868
30:09:160412:391	1581	316.05	499675.05
30:09:160412:392	782	366.4	286524.8
30:09:160412:393	900	355.74	320166
30:09:160412:398	1612	314.76	507393.12
30:09:160412:4	300	766.13	229839
30:09:160412:400	1767	308.75	545561.25
30:09:160412:405	1000	347.96	347960
30:09:160412:406	800	364.65	291720
30:09:160412:41	620	347.6	215512
30:09:160412:422	1192	335.36	399749.12
30:09:160412:423	900	355.74	320166
30:09:160412:427	1020	346.51	353440.2
30:09:160412:430	973	349.96	340511.08
30:09:160412:433	2139	296.61	634448.79
30:09:160412:5	854	359.68	307166.72
30:09:160412:6	550	370.78	203929
30:09:160412:62	300	347.6	104280
30:09:160412:655	877	357.68	313685.36
30:09:160412:66	1131	317.89	359533.59
30:09:160412:673	200	370.78	74156
30:09:160412:687	500	370.78	185390
30:09:160412:7	464	370.78	172041.92
30:09:160412:70	1131	317.89	359533.59
30:09:160412:704	717	370.78	265849.26
30:09:160412:728	717	370.78	265849.26
30:09:160412:742	921	354.02	326052.42
30:09:160412:744	779	366.69	285651.51
30:09:160412:746	770	367.59	283044.3
30:09:160412:752	808	363.89	294023.12
30:09:160412:754	715	370.78	265107.7
30:09:160412:759	328	370.78	121615.84
30:09:160412:765	507	370.78	187985.46
30:09:160412:773	612	370.78	226917.36
30:09:160412:778	1060	343.73	364353.8
30:09:160412:782	400	370.78	148312

30:09:160412:783	412.4	370.78	152909.67
30:09:160412:784	927	353.54	327731.58
30:09:160412:785	740	370.67	274295.8
30:09:160412:786	525	370.78	194659.5
30:09:160412:787	1101	341	375441
30:09:160412:788	979	349.51	342170.29
30:09:160412:789	1371	325.65	446466.15
30:09:160412:790	466	370.78	172783.48
30:09:160412:791	798	364.84	291142.32
30:09:160412:792	798	364.84	291142.32
30:09:160412:793	801	364.56	292012.56
30:09:160412:795	600	370.78	222468
30:09:160412:796	766	367.99	281880.34
30:09:160412:797	748	369.83	276632.84
30:09:160412:798	1514	318.93	482860.02
30:09:160412:799	1501	319.51	479584.51
30:09:160412:80	200	347.6	69520
30:09:160412:801	1342	327.11	438981.62
30:09:160412:802	862	358.98	309440.76
30:09:160412:804	749	369.73	276927.77
30:09:160412:805	1195	335.18	400540.1
30:09:160412:806	1070	343.05	367063.5
30:09:160412:808	810	363.7	294597
30:09:160412:809	876	357.77	313406.52
30:09:160412:810	400	370.78	148312
30:09:160412:811	919	354.19	325500.61
30:09:160412:812	400	370.78	148312
30:09:160412:813	1462	321.28	469711.36
30:09:160412:814	1100	341.06	375166
30:09:160412:816	453	370.78	167963.34
30:09:160412:817	600	370.78	222468
30:09:160412:818	378	370.78	140154.84
30:09:160412:820	500	370.78	185390
30:09:160412:822	1843	306.03	564013.29
30:09:160412:823	1650	313.22	516813
30:09:160412:824	1059	343.79	364073.61
30:09:160412:825	1100	341.06	375166
30:09:160412:827	1445	322.07	465391.15
30:09:160412:829	700	370.78	259546
30:09:160412:831	1370	325.7	446209
30:09:160412:832	700	370.78	259546
30:09:160412:833	736	370.78	272894.08
30:09:160412:835	1753	309.27	542150.31
30:09:160412:836	1046	344.69	360545.74
30:09:160412:837	900	355.74	320166
30:09:160412:838	892	356.41	317917.72
30:09:160412:839	1000	347.96	347960
30:09:160412:840	300	370.78	111234
30:09:160412:841	983	349.21	343273.43
30:09:160412:842	433.4	370.78	160696.05

30:09:160412:843	907	355.16	322130.12
30:09:160412:844	958.7	351.05	336551.64
30:09:160412:845	906.1	355.24	321882.96
30:09:160412:846	736	370.78	272894.08
30:09:160412:847	1220	333.73	407150.6
30:09:160412:848	500	370.78	185390
30:09:160412:849	300	370.78	111234
30:09:160412:851	764.4	368.15	281413.86
30:09:160412:852	1200	334.89	401868
30:09:160412:853	2475	287.66	711958.5
30:09:160412:854	1184	335.83	397622.72
30:09:160412:855	511	370.78	189468.58
30:09:160412:856	1129	339.2	382956.8
30:09:160412:857	754	369.21	278384.34
30:09:160412:858	407	370.78	150907.46
30:09:160412:859	605	370.78	224321.9
30:09:160412:860	460	370.78	170558.8
30:09:160412:861	420	370.78	155727.6
30:09:160412:862	700	370.78	259546
30:09:160412:863	300	370.78	111234
30:09:160412:864	900	355.74	320166
30:09:160412:865	354.8	370.78	131552.74
30:09:160412:866	303.4	370.78	112494.65
30:09:160412:868	578	370.78	214310.84
30:09:160412:870	579	370.78	214681.62
30:09:160412:871	300	370.78	111234
30:09:160412:872	504	370.78	186873.12
30:09:160412:873	461	370.78	170929.58
30:09:160412:874	674	370.78	249905.72
30:09:160412:875	229	370.78	84908.62
30:09:160412:876	1211	334.25	404776.75
30:09:160412:878	688	370.78	255096.64
30:09:160412:879	633	370.78	234703.74
30:09:160412:880	488	370.78	180940.64
30:09:160412:881	797	364.94	290857.18
30:09:160412:882	668	370.78	247681.04
30:09:160412:883	589.1	370.78	218426.5
30:09:160412:884	914	354.59	324095.26
30:09:160412:885	1131	339.08	383499.48
30:09:160412:886	1072	342.91	367599.52
30:09:160412:887	543	370.78	201333.54
30:09:160412:889	561	370.78	208007.58
30:09:160412:890	479	370.78	177603.62
30:09:160412:892	867	358.54	310854.18
30:09:160412:893	300	370.78	111234
30:09:160412:898	1134	338.89	384301.26
30:09:160412:899	529	370.78	196142.62
30:09:160412:900	879	357.51	314251.29
30:09:160412:901	661	370.78	245085.58
30:09:160412:902	880	357.43	314538.4

30:09:160412:903	493	370.78	182794.54
30:09:160412:904	599	370.78	222097.22
30:09:160412:905	809	363.8	294314.2
30:09:160412:908	567	370.78	210232.26
30:09:160412:909	768	367.79	282462.72
30:09:160412:91	500	347.6	173800
30:09:160412:910	900	355.74	320166
30:09:160412:911	570	370.78	211344.6
30:09:160412:912	600	370.78	222468
30:09:160412:913	488	370.78	180940.64
30:09:160412:914	431	370.78	159806.18
30:09:160412:915	205	370.78	76009.9
30:09:160412:916	964	350.65	338026.6
30:09:160412:918	337	370.78	124952.86
30:09:160412:919	800	364.65	291720
30:09:160412:920	305	370.78	113087.9
30:09:160412:921	1353	326.55	441822.15
30:09:160412:922	1200	334.89	401868
30:09:160412:923	930	353.3	328569
30:09:160412:924	1458	321.47	468703.26
30:09:160412:926	976	349.74	341346.24
30:09:160412:927	437	370.78	162030.86
30:09:160412:928	400	370.78	148312
30:09:160412:929	300	370.78	111234
30:09:160412:930	925	353.7	327172.5
30:09:160412:931	351	370.78	130143.78
30:09:160412:932	405	370.78	150165.9
30:09:160412:933	1264	331.25	418700
30:09:160412:934	516	370.78	191322.48
30:09:160412:935	511	370.78	189468.58
30:09:160412:938	300	370.78	111234
30:09:160412:939	300	370.78	111234
30:09:160412:940	106	370.78	39302.68
30:09:160412:941	1500	319.56	479340
30:09:160412:943	388	370.78	143862.64
30:09:160412:944	720	370.78	266961.6
30:09:160412:945	1000	347.96	347960
30:09:160412:947	1112	340.29	378402.48
30:09:160412:948	711	370.78	263624.58
30:09:160412:949	842	360.75	303751.5
30:09:160412:952	1957	302.2	591405.4
30:09:160412:953	737	370.78	273264.86
30:09:160412:954	129	370.78	47830.62
30:09:160412:955	1290	329.84	425493.6
30:09:160412:956	1200	334.89	401868
30:09:160412:957	1191	335.42	399485.22
30:09:160412:958	1000	347.96	347960
30:09:160412:959	888	356.75	316794
30:09:160412:961	1094	341.45	373546.3
30:09:160412:964	692	370.78	256579.76

30:09:160412:965	1957	302.2	591405.4
30:09:160412:968	600	370.78	222468
30:09:160412:969	523.5	370.78	194103.33
30:09:160412:971	1026	346.09	355088.34
30:09:160412:972	800	364.65	291720
30:09:160412:974	707	370.78	262141.46
30:09:160412:975	584	370.78	216535.52
30:09:160412:976	300	370.78	111234
30:09:160412:979	700	370.78	259546
30:09:160412:981	1275	330.65	421578.75
30:09:160412:982	1011	347.16	350978.76
30:09:160412:984	710	370.78	263253.8
30:09:160412:985	710	370.78	263253.8
30:09:160412:986	828	362.03	299760.84
30:09:160412:987	500	370.78	185390
30:09:160412:989	711	370.78	263624.58
30:09:160412:992	500	370.78	185390
30:09:160412:993	1000	347.96	347960
30:09:160412:994	894	356.24	318478.56
30:09:160412:995	700	370.78	259546
30:09:160413:10	630	370.78	233591.4
30:09:160413:100	453	370.78	167963.34
30:09:160413:104	300	370.78	111234
30:09:160413:105	753	763.12	574629.36
30:09:160413:106	436	370.78	161660.08
30:09:160413:107	482	370.78	178715.96
30:09:160413:110	1076	342.65	368691.4
30:09:160413:114	2791	237.66	663309.06
30:09:160413:115	382	370.78	141637.96
30:09:160413:117	1219	282.82	344757.58
30:09:160413:118	220	192.68	42389.6
30:09:160413:119	18	314.16	5654.88
30:09:160413:120	600	370.78	222468
30:09:160413:121	554	370.78	205412.12
30:09:160413:14	611	370.78	226546.58
30:09:160413:16	400	370.78	148312
30:09:160413:18	778	366.79	285362.62
30:09:160413:20	717	370.78	265849.26
30:09:160413:23	700	370.78	259546
30:09:160413:230	618	370.78	229142.04
30:09:160413:232	652	370.78	241748.56
30:09:160413:237	473	370.78	175378.94
30:09:160413:238	515	370.78	190951.7
30:09:160413:239	424	314.16	133203.84
30:09:160413:240	740	314.07	232411.8
30:09:160413:241	400	370.78	148312
30:09:160413:242	550	370.78	203929
30:09:160413:244	1113	340.22	378664.86
30:09:160413:25	732	370.78	271410.96
30:09:160413:27	572	370.78	212086.16

30:09:160413:29	410	370.78	152019.8
30:09:160413:3	861	359.07	309159.27
30:09:160413:31	1190	335.48	399221.2
30:09:160413:33	1116	340.03	379473.48
30:09:160413:34	1651	313.18	517060.18
30:09:160413:35	1151	337.83	388842.33
30:09:160413:36	668	370.78	247681.04
30:09:160413:38	466	370.78	172783.48
30:09:160413:4	633.6	370.78	234926.21
30:09:160413:44	1080	342.38	369770.4
30:09:160413:45	986	348.99	344104.14
30:09:160413:46	506	315.27	159526.62
30:09:160413:47	160	314.16	50265.6
30:09:160413:48	1475	320.69	473017.75
30:09:160413:49	4600	213.99	984354
30:09:160413:5	342	766.13	262016.46
30:09:160413:51	653	370.78	242119.34
30:09:160413:52	355	370.78	131626.9
30:09:160413:53	1256	331.7	416615.2
30:09:160413:56	1200	334.89	401868
30:09:160413:57	200	370.78	74156
30:09:160413:58	160	766.13	122580.8
30:09:160413:67	650	766.13	497984.5
30:09:160413:7	779	366.69	285651.51
30:09:160413:70	1200	334.89	401868
30:09:160413:8	40	60.69	2427.6
30:09:160413:80	1600	651.41	1042256
30:09:160413:94	1081	342.31	370037.11
30:09:160413:96	692	370.78	256579.76
30:09:160413:97	500	370.78	185390
30:09:160413:99	800	364.65	291720
30:09:160414:1	987	348.92	344384.04
30:09:160414:10	865	336.3	290899.5
30:09:160414:12	711	370.78	263624.58
30:09:160414:13	456	370.78	169075.68
30:09:160414:14	790	365.62	288839.8
30:09:160414:15	1000	347.96	347960
30:09:160414:16	1079	342.45	369503.55
30:09:160414:17	924	353.78	326892.72
30:09:160414:18	760	368.6	280136
30:09:160414:19	1330	327.73	435880.9
30:09:160414:196	704	370.78	261029.12
30:09:160414:197	483	370.78	179086.74
30:09:160414:2	966	350.49	338573.34
30:09:160414:20	1165	336.98	392581.7
30:09:160414:203	430	370.78	159435.4
30:09:160414:204	505	370.78	187243.9
30:09:160414:206	434	370.78	160918.52
30:09:160414:207	717	370.78	265849.26
30:09:160414:21	1036	345.38	357813.68

30:09:160414:22	1125	339.46	381892.5
30:09:160414:23	473	370.78	175378.94
30:09:160414:24	1625	314.23	510623.75
30:09:160414:26	783	366.3	286812.9
30:09:160414:28	1893	304.32	576077.76
30:09:160414:3	607	370.78	225063.46
30:09:160414:30	774	367.19	284205.06
30:09:160414:32	502	347.6	174495.2
30:09:160414:33	535	370.78	198367.3
30:09:160414:34	1300	329.31	428103
30:09:160414:35	775	367.09	284494.75
30:09:160414:36	780	366.6	285948
30:09:160414:37	667	370.78	247310.26
30:09:160414:38	125	766.13	95766.25
30:09:160414:39	2127	296.96	631633.92
30:09:160414:4	594	370.78	220243.32
30:09:160414:40	800	364.65	291720
30:09:160414:41	200	347.6	69520
30:09:160414:42	50	766.13	38306.5
30:09:160414:5	920	354.1	325772
30:09:160414:50	224	370.78	83054.72
30:09:160414:51	1632	313.95	512366.4
30:09:160414:6	884	357.09	315667.56
30:09:160414:61	619	370.78	229512.82
30:09:160414:62	736	370.78	272894.08
30:09:160414:65	310	370.78	114941.8
30:09:160414:7	1554	317.19	492913.26
30:09:160414:75	547	347.6	190137.2
30:09:160414:77	900	333.51	300159
30:09:160414:8	310	370.78	114941.8
30:09:160415:1	370	370.78	137188.6
30:09:160415:10	1184	335.83	397622.72
30:09:160415:102	1000	347.96	347960
30:09:160415:103	400	370.78	148312
30:09:160415:105	400	370.78	148312
30:09:160415:106	577	370.78	213940.06
30:09:160415:107	577	370.78	213940.06
30:09:160415:108	800	364.65	291720
30:09:160415:109	909	355	322695
30:09:160415:110	1170	336.67	393903.9
30:09:160415:111	945	352.12	332753.4
30:09:160415:112	1175	336.37	395234.75
30:09:160415:113	400	370.78	148312
30:09:160415:114	1170	336.67	393903.9
30:09:160415:122	1170	336.67	393903.9
30:09:160415:125	1213	334.13	405299.69
30:09:160415:126	1000	347.96	347960
30:09:160415:129	1437	339.33	487617.21
30:09:160415:131	600	370.78	222468
30:09:160415:132	798	364.84	291142.32

30:09:160415:135	567	370.78	210232.26
30:09:160415:136	1020	346.51	353440.2
30:09:160415:141	400	370.78	148312
30:09:160415:142	457	370.78	169446.46
30:09:160415:143	400	370.78	148312
30:09:160415:144	343	370.78	127177.54
30:09:160415:147	637	370.78	236186.86
30:09:160415:148	691	370.78	256208.98
30:09:160415:150	887	356.83	316508.21
30:09:160415:18	1291	329.79	425758.89
30:09:160415:19	720	370.78	266961.6
30:09:160415:2	1058	343.86	363803.88
30:09:160415:24	1400	324.22	453908
30:09:160415:272	1036	345.38	357813.68
30:09:160415:278	1000	347.96	347960
30:09:160415:279	1000	347.96	347960
30:09:160415:281	1136	338.76	384831.36
30:09:160415:282	1135	338.83	384572.05
30:09:160415:283	1135	338.83	384572.05
30:09:160415:33	582	370.78	215793.96
30:09:160415:39	997	348.18	347135.46
30:09:160415:46	566	370.78	209861.48
30:09:160415:47	1207	334.48	403717.36
30:09:160415:48	921.4	353.99	326166.39
30:09:160415:49	594	370.78	220243.32
30:09:160415:5	1140	338.51	385901.4
30:09:160415:50	589	370.78	218389.42
30:09:160415:51	589	370.78	218389.42
30:09:160415:53	839	361.02	302895.78
30:09:160415:54	1014	346.94	351797.16
30:09:160415:55	952	351.57	334694.64
30:09:160415:57	1258	331.58	417127.64
30:09:160415:58	1436	322.5	463110
30:09:160415:59	1967	301.88	593797.96
30:09:160415:6	1544	317.62	490405.28
30:09:160415:60	839	361.02	302895.78
30:09:160415:61	2800	280.3	784840
30:09:160415:62	1959	302.13	591872.67
30:09:160415:63	922	353.94	326332.68
30:09:160415:64	1041	345.03	359176.23
30:09:160415:66	1730	310.13	536524.9
30:09:160415:67	1636	313.79	513360.44
30:09:160415:68	1322	328.15	433814.3
30:09:160415:69	1130	339.14	383228.2
30:09:160415:7	556	370.78	206153.68
30:09:160415:70	1088	341.85	371932.8
30:09:160415:71	697	370.78	258433.66
30:09:160415:72	636	370.78	235816.08
30:09:160415:74	1030	345.8	356174
30:09:160415:75	581	370.78	215423.18

30:09:160415:77	759	368.7	279843.3
30:09:160415:78	760	368.6	280136
30:09:160415:79	541	370.78	200591.98
30:09:160415:8	15	370.78	5561.7
30:09:160415:81	1000	347.96	347960
30:09:160415:84	1200	334.89	401868
30:09:160415:86	1331	327.68	436142.08
30:09:160415:88	1500	319.56	479340
30:09:160415:90	1001	347.89	348237.89
30:09:160415:91	750	369.63	277222.5
30:09:160415:92	1200	334.89	401868
30:09:160415:93	142	370.78	52650.76
30:09:160415:95	1800	307.55	553590
30:09:160415:96	800	364.65	291720
30:09:160415:97	1901	304.05	577999.05
30:09:160415:98	800	364.65	291720
30:09:160416:1	1500	319.56	479340
30:09:160416:2	816	363.14	296322.24
30:09:160416:3	800	364.65	291720
30:09:160416:4	1800	307.55	553590
30:09:160416:5	800	364.65	291720
30:09:160416:6	1900	304.08	577752
30:09:160416:8	375	370.78	139042.5
30:09:160416:9	1684	311.89	525222.76
30:09:160501:1	13500	2.75	37125
30:09:160501:10	19100	2.28	43548
30:09:160501:103	19100	2.61	49851
30:09:160501:104	4268	318.89	1361022.52
30:09:160501:105	2035	318.89	648941.15
30:09:160501:106	4270	318.89	1361660.3
30:09:160501:107	4278	318.89	1364211.42
30:09:160501:108	4245	318.89	1353688.05
30:09:160501:109	19100	2.6	49660
30:09:160501:11	19100	2.34	44694
30:09:160501:110	40	60.69	2427.6
30:09:160501:111	1000	318.89	318890
30:09:160501:112	1000	318.89	318890
30:09:160501:113	1000	318.89	318890
30:09:160501:114	1000	318.89	318890
30:09:160501:115	1000	318.89	318890
30:09:160501:116	1000	318.89	318890
30:09:160501:117	322334	149.78	48279186.52
30:09:160501:118	1000	318.89	318890
30:09:160501:12	19100	2.35	44885
30:09:160501:13	19100	2.37	45267
30:09:160501:14	19100	2.39	45649
30:09:160501:15	19100	2.48	47368
30:09:160501:16	19100	318.89	6090799
30:09:160501:17	19100	318.89	6090799
30:09:160501:18	19100	2.29	43739

30:09:160501:19	19100	2.38	45458
30:09:160501:2	5600	3.29	18424
30:09:160501:21	19116	2.72	51995.52
30:09:160501:230	1674	286.19	479082.06
30:09:160501:231	19100	2.88	55008
30:09:160501:232	19100	2.98	56918
30:09:160501:233	600	153.9	92340
30:09:160501:234	1000	318.89	318890
30:09:160501:235	1000	318.89	318890
30:09:160501:236	1172	308.44	361491.68
30:09:160501:237	1000	318.89	318890
30:09:160501:238	900	326.03	293427
30:09:160501:239	1000	318.89	318890
30:09:160501:24	19100	2.92	55772
30:09:160501:240	1000	318.89	318890
30:09:160501:242	1000	318.89	318890
30:09:160501:25	19100	2.95	56345
30:09:160501:28	19100	2.61	49851
30:09:160501:29	19100	2.62	50042
30:09:160501:3	7300	2.91	21243
30:09:160501:30	19100	2.62	50042
30:09:160501:31	19100	2.62	50042
30:09:160501:32	19100	2.64	50424
30:09:160501:33	19100	2.63	50233
30:09:160501:34	19100	2.62	50042
30:09:160501:35	19100	2.62	50042
30:09:160501:36	19100	2.54	48514
30:09:160501:37	19100	2.36	45076
30:09:160501:38	19100	2.65	50615
30:09:160501:39	19100	2.62	50042
30:09:160501:4	11800	2.7	31860
30:09:160501:42	31000	109.95	3408450
30:09:160501:43	570	248.37	141570.9
30:09:160501:44	600	248.37	149022
30:09:160501:45	600	248.37	149022
30:09:160501:46	600	248.37	149022
30:09:160501:47	600	248.37	149022
30:09:160501:48	600	248.37	149022
30:09:160501:49	600	248.37	149022
30:09:160501:5	19100	2.67	50997
30:09:160501:50	600	248.37	149022
30:09:160501:51	580	248.37	144054.6
30:09:160501:52	600	248.37	149022
30:09:160501:53	600	248.37	149022
30:09:160501:54	600	248.37	149022
30:09:160501:55	600	248.37	149022
30:09:160501:56	600	248.37	149022
30:09:160501:57	600	248.37	149022
30:09:160501:58	600	248.37	149022
30:09:160501:59	600	248.37	149022

30:09:160501:6	19100	2.3	43930
30:09:160501:60	600	248.37	149022
30:09:160501:61	590	248.37	146538.3
30:09:160501:62	590	248.37	146538.3
30:09:160501:63	590	248.37	146538.3
30:09:160501:64	590	248.37	146538.3
30:09:160501:65	590	248.37	146538.3
30:09:160501:67	19111	2.53	48350.83
30:09:160501:68	19105	2.52	48144.6
30:09:160501:69	19099	2.53	48320.47
30:09:160501:7	19100	2.41	46031
30:09:160501:71	19107	2.53	48340.71
30:09:160501:72	19098	2.35	44880.3
30:09:160501:74	19101	2.42	46224.42
30:09:160501:76	19096	2.6	49649.6
30:09:160501:77	19078.35	2.56	48840.58
30:09:160501:78	19111	2.63	50261.93
30:09:160501:8	19100	2.31	44121
30:09:160501:84	19182	2.61	50065.02
30:09:160501:86	19140	2.42	46318.8
30:09:160501:87	19185	2.39	45852.15
30:09:160501:88	3500	150.95	528325
30:09:160501:9	19100	2.51	47941
30:09:160501:90	19136	2.5	47840
30:09:160501:91	19116	2.46	47025.36
30:09:160501:92	38252	2.48	94864.96
30:09:160501:93	191489	1.8	344680.2
30:09:160501:94	19100	2.7	51570
30:09:160501:95	19100	2.91	55581
30:09:160501:96	19100	2.57	49087
30:09:160502:1	60819	2.3	139883.7
30:09:160502:10	5000	3.68	18400
30:09:160502:121	4000	71.9	287600
30:09:160502:2	12132	3.14	38094.48
30:09:160502:3	29067	2.64	76736.88
30:09:160502:5	20000	2.93	58600
30:09:160502:6	5	60.69	303.45
30:09:160502:7	23	60.69	1395.87
30:09:160601:1	17490000	0.51	8919900
30:09:160601:10	868	187.49	162741.32
30:09:160601:101	19135	2.67	51090.45
30:09:160601:102	19161	2.66	50968.26
30:09:160601:103	19100	2.68	51188
30:09:160601:104	57300	2.2	126060
30:09:160601:105	19100	2.7	51570
30:09:160601:106	152800	1.26	192528
30:09:160601:107	95500	1.74	166170
30:09:160601:108	869	187.44	162885.36
30:09:160601:109	57300	2.17	124341
30:09:160601:11	866	187.58	162444.28

30:09:160601:110	38200	2.38	90916
30:09:160601:12	873	187.26	163477.98
30:09:160601:13	867	187.54	162597.18
30:09:160601:14	870	187.4	163038
30:09:160601:15	880	186.95	164516
30:09:160601:16	880	186.95	164516
30:09:160601:17	880	186.95	164516
30:09:160601:18	870	187.4	163038
30:09:160601:19	869	187.44	162885.36
30:09:160601:2	858	187.95	161261.1
30:09:160601:20	869	187.44	162885.36
30:09:160601:21	840	188.79	158583.6
30:09:160601:22	864	187.67	162146.88
30:09:160601:221	19100	2.69	51379
30:09:160601:222	19100	2.15	41065
30:09:160601:23	852	188.22	160363.44
30:09:160601:24	866	187.58	162444.28
30:09:160601:25	866	187.58	162444.28
30:09:160601:26	866	187.58	162444.28
30:09:160601:27	866	187.58	162444.28
30:09:160601:28	828	189.36	156790.08
30:09:160601:29	865	187.63	162299.95
30:09:160601:3	840	188.79	158583.6
30:09:160601:30	866	187.58	162444.28
30:09:160601:31	866	187.58	162444.28
30:09:160601:32	866	187.58	162444.28
30:09:160601:33	866	187.58	162444.28
30:09:160601:34	866	187.58	162444.28
30:09:160601:35	866	187.58	162444.28
30:09:160601:36	866	187.58	162444.28
30:09:160601:37	866	187.58	162444.28
30:09:160601:38	866	187.58	162444.28
30:09:160601:39	866	187.58	162444.28
30:09:160601:4	825	189.5	156337.5
30:09:160601:47	802200	1.22	978684
30:09:160601:49	702	196.04	137620.08
30:09:160601:5	841	188.74	158730.34
30:09:160601:50	830	189.26	157085.8
30:09:160601:51	819	189.79	155438.01
30:09:160601:52	817	189.89	155140.13
30:09:160601:53	864	187.67	162146.88
30:09:160601:54	856	188.04	160962.24
30:09:160601:55	857	187.99	161107.43
30:09:160601:56	832	189.17	157389.44
30:09:160601:57	862	187.76	161849.12
30:09:160601:58	830	189.26	157085.8
30:09:160601:59	826	189.45	156485.7
30:09:160601:6	868	187.49	162741.32
30:09:160601:60	824	189.55	156189.2
30:09:160601:61	821	189.69	155735.49

30:09:160601:62	816	189.94	154991.04
30:09:160601:63	863	187.72	162002.36
30:09:160601:67	19318	2.72	52544.96
30:09:160601:69	19174	2.73	52345.02
30:09:160601:7	870	187.4	163038
30:09:160601:72	19575	2.72	53244
30:09:160601:74	19111	2.71	51790.81
30:09:160601:76	19430	2.72	52849.6
30:09:160601:8	840	188.79	158583.6
30:09:160601:80	19278	2.34	45110.52
30:09:160601:82	19183	2.67	51218.61
30:09:160601:83	19122	2.67	51055.74
30:09:160601:85	19104	2.73	52153.92
30:09:160601:87	19102	2.73	52148.46
30:09:160601:88	19172	2.72	52147.84
30:09:160601:89	19166	2.72	52131.52
30:09:160601:9	868	187.49	162741.32
30:09:160601:90	19115	2.67	51037.05
30:09:160601:92	19174	2.72	52153.28
30:09:160601:93	19177	2.37	45449.49
30:09:160601:94	181339	1.34	242994.26
30:09:160601:95	126575	1.7	215177.5
30:09:160601:96	124360	1.71	212655.6
30:09:160601:97	92366	1.65	152403.9
30:09:160601:98	114601	1.35	154711.35
30:09:160601:99	19165	2.66	50978.9
30:09:160701:1	617	347.6	214469.2
30:09:160701:10	166	347.6	57701.6
30:09:160701:2	1000	295.87	295870
30:09:160701:3	661	347.6	229763.6
30:09:160701:4	380	347.6	132088
30:09:160701:5	617	347.6	214469.2
30:09:160701:6	312	347.6	108451.2
30:09:160701:7	312	347.6	108451.2
30:09:160701:8	661	347.6	229763.6
30:09:160701:9	300	347.6	104280
30:09:160702:2	27000	126.65	3419550
30:09:160702:4	287	141.51	40613.37
30:09:160702:9	400	347.6	139040
30:09:160703:158	800	341.86	273488
30:09:160703:159	800	341.86	273488
30:09:160703:160	800	341.86	273488
30:09:160703:161	800	341.86	273488
30:09:160703:162	800	341.86	273488
30:09:160703:2	510	718.26	366312.6
30:09:160703:3	586	718.26	420900.36
30:09:160703:47	800	341.86	273488
30:09:160703:7	20	60.69	1213.8
30:09:160704:1	270	347.6	93852
30:09:160704:19	679	347.6	236020.4

30:09:160704:204	837	338.63	283433.31
30:09:160704:206	400	347.6	139040
30:09:160704:207	170	347.6	59092
30:09:160704:22	670	347.6	232892
30:09:160704:30	648	347.6	225244.8
30:09:160704:31	300	347.6	104280
30:09:160704:319	22	180.64	3974.08
30:09:160704:33	750	346.53	259897.5
30:09:160704:34	860	336.71	289570.6
30:09:160704:35	890	334.29	297518.1
30:09:160704:36	840	338.38	284239.2
30:09:160704:37	700	347.6	243320
30:09:160704:38	880	335.09	294879.2
30:09:160704:39	840	338.38	284239.2
30:09:160704:40	840	338.38	284239.2
30:09:160704:41	800	341.86	273488
30:09:160704:42	410	347.6	142516
30:09:160704:43	400	347.6	139040
30:09:160704:44	830	339.23	281560.9
30:09:160704:45	440	347.6	152944
30:09:160704:46	690	347.6	239844
30:09:160704:47	762	345.37	263171.94
30:09:160704:48	730	347.6	253748
30:09:160704:49	710	347.6	246796
30:09:160704:50	831	339.14	281825.34
30:09:160704:51	840	338.38	284239.2
30:09:160704:52	830	339.23	281560.9
30:09:160704:53	570	347.6	198132
30:09:160704:54	900	333.51	300159
30:09:160704:55	920	331.97	305412.4
30:09:160704:56	990	326.9	323631
30:09:160704:57	790	342.77	270788.3
30:09:160704:59	1052	322.76	339543.52
30:09:160704:60	830	339.23	281560.9
30:09:160704:61	850	337.54	286909
30:09:160704:63	754	346.14	260989.56
30:09:160704:64	754	346.14	260989.56
30:09:160704:65	750	346.53	259897.5
30:09:160704:66	660	347.6	229416
30:09:160704:69	400	347.6	139040
30:09:160704:71	823	339.83	279680.09
30:09:160704:72	900	333.51	300159
30:09:160704:73	650	347.6	225940
30:09:160704:74	200	347.6	69520
30:09:160704:75	200	347.6	69520
30:09:160704:76	400	347.6	139040
30:09:160704:77	210	347.6	72996
30:09:160704:78	10	295.56	2955.6
30:09:160704:80	893	283.04	252754.72
30:09:160704:85	651	618.87	402884.37

30:09:160704:86	651	618.87	402884.37
30:09:160704:87	600	347.6	208560
30:09:160704:88	529	618.87	327382.23
30:09:160704:89	24	180.64	4335.36
30:09:160705:155	11371	165.89	1886335.19
30:09:160705:3	935	330.85	309344.75
30:09:160705:4	5410	193.89	1048944.9
30:09:160705:44	279	347.6	96980.4
30:09:160706:1	666	347.6	231501.6
30:09:160706:101	714	347.6	248186.4
30:09:160706:104	714	347.6	248186.4
30:09:160706:108	720	347.6	250272
30:09:160706:118	650	347.6	225940
30:09:160706:119	700	347.6	243320
30:09:160706:120	1003	326.01	326988.03
30:09:160706:121	800	341.86	273488
30:09:160706:122	716	347.6	248881.6
30:09:160706:123	716	347.6	248881.6
30:09:160706:124	500	347.6	173800
30:09:160706:125	770	344.62	265357.4
30:09:160706:126	860	336.71	289570.6
30:09:160706:127	790	342.77	270788.3
30:09:160706:128	780	343.68	268070.4
30:09:160706:129	690	347.6	239844
30:09:160706:130	400	347.6	139040
30:09:160706:131	400	347.6	139040
30:09:160706:132	400	347.6	139040
30:09:160706:133	790	342.77	270788.3
30:09:160706:134	730	347.6	253748
30:09:160706:135	900	333.51	300159
30:09:160706:136	650	347.6	225940
30:09:160706:137	100	347.6	34760
30:09:160706:138	380	347.6	132088
30:09:160706:139	686	347.6	238453.6
30:09:160706:140	765	345.09	263993.85
30:09:160706:141	864	336.38	290632.32
30:09:160706:142	630	347.6	218988
30:09:160706:143	750	346.53	259897.5
30:09:160706:144	430	347.6	149468
30:09:160706:146	761	345.47	262902.67
30:09:160706:148	704	347.6	244710.4
30:09:160706:149	543	347.6	188746.8
30:09:160706:150	559	347.6	194308.4
30:09:160706:151	839	338.46	283967.94
30:09:160706:152	650	347.6	225940
30:09:160706:153	810	340.97	276185.7
30:09:160706:154	740	347.5	257150
30:09:160706:155	822	339.92	279414.24
30:09:160706:156	740	347.5	257150
30:09:160706:157	740	347.5	257150

30:09:160706:158	851	337.45	287169.95
30:09:160706:159	798	342.04	272947.92
30:09:160706:160	924	331.67	306463.08
30:09:160706:161	892	334.14	298052.88
30:09:160706:162	760	345.56	262625.6
30:09:160706:163	577	347.6	200565.2
30:09:160706:164	710	347.6	246796
30:09:160706:165	738	347.6	256528.8
30:09:160706:166	960	329.02	315859.2
30:09:160706:167	1017	325.06	330586.02
30:09:160706:168	876	335.41	293819.16
30:09:160706:169	1183	314.9	372526.7
30:09:160706:170	784	343.31	269155.04
30:09:160706:171	756	345.95	261538.2
30:09:160706:172	300	180.64	54192
30:09:160706:173	800	341.86	273488
30:09:160706:174	670	347.6	232892
30:09:160706:175	312	347.6	108451.2
30:09:160706:176	670	347.6	232892
30:09:160706:177	720	347.6	250272
30:09:160706:178	440	347.6	152944
30:09:160706:179	390	347.6	135564
30:09:160706:180	490	347.6	170324
30:09:160706:182	800	341.86	273488
30:09:160706:183	743	347.21	257977.03
30:09:160706:184	670	347.6	232892
30:09:160706:185	1400	303.96	425544
30:09:160706:186	1037	323.73	335708.01
30:09:160706:187	880	335.09	294879.2
30:09:160706:188	850	337.54	286909
30:09:160706:189	816	340.44	277799.04
30:09:160706:190	350	347.6	121660
30:09:160706:191	350	347.6	121660
30:09:160706:192	580	347.6	201608
30:09:160706:193	1360	305.81	415901.6
30:09:160706:194	837	338.63	283433.31
30:09:160706:195	837	338.63	283433.31
30:09:160706:196	920	331.97	305412.4
30:09:160706:197	1105	319.44	352981.2
30:09:160706:198	676	347.6	234977.6
30:09:160706:199	672	347.6	233587.2
30:09:160706:2	840	338.38	284239.2
30:09:160706:200	670	347.6	232892
30:09:160706:201	848	337.7	286369.6
30:09:160706:202	789	342.86	270516.54
30:09:160706:203	848	337.7	286369.6
30:09:160706:205	900	333.51	300159
30:09:160706:206	710	347.6	246796
30:09:160706:207	820	340.09	278873.8
30:09:160706:208	750	346.53	259897.5

30:09:160706:209	860	336.71	289570.6
30:09:160706:210	860	336.71	289570.6
30:09:160706:211	840	338.38	284239.2
30:09:160706:212	840	338.38	284239.2
30:09:160706:213	700	347.6	243320
30:09:160706:214	880	335.09	294879.2
30:09:160706:215	840	338.38	284239.2
30:09:160706:216	840	338.38	284239.2
30:09:160706:217	800	341.86	273488
30:09:160706:218	781	343.59	268343.79
30:09:160706:219	410	347.6	142516
30:09:160706:220	410	347.6	142516
30:09:160706:221	840	338.38	284239.2
30:09:160706:222	790	342.77	270788.3
30:09:160706:223	750	346.53	259897.5
30:09:160706:224	740	347.5	257150
30:09:160706:225	660	347.6	229416
30:09:160706:227	640	347.6	222464
30:09:160706:229	488	618.87	302008.56
30:09:160706:23	1395	304.19	424345.05
30:09:160706:230	842	338.21	284772.82
30:09:160706:231	468	295.56	138322.08
30:09:160706:232	428	347.6	148772.8
30:09:160706:284	718	347.6	249576.8
30:09:160706:285	320	347.6	111232
30:09:160706:286	636	347.6	221073.6
30:09:160706:29	1200	313.96	376752
30:09:160706:290	600	347.6	208560
30:09:160706:293	730	347.6	253748
30:09:160706:294	637	347.6	221421.2
30:09:160706:296	519	347.6	180404.4
30:09:160706:297	646	347.6	224549.6
30:09:160706:3	790	342.77	270788.3
30:09:160706:32	1440	302.16	435110.4
30:09:160706:35	1380	304.88	420734.4
30:09:160706:39	5640	226.85	1279434
30:09:160706:4	867	336.14	291433.38
30:09:160706:411	517	347.6	179709.2
30:09:160706:412	400	718.26	287304
30:09:160706:416	636	347.6	221073.6
30:09:160706:5	760	345.56	262625.6
30:09:160706:63	59000	138.55	8174450
30:09:160706:65	864	336.38	290632.32
30:09:160706:66	1171	315.57	369532.47
30:09:160706:68	590	347.6	205084
30:09:160706:84	238	347.6	82728.8
30:09:160706:92	660	347.6	229416
30:09:160707:107	20	180.64	3612.8
30:09:160707:109	1014	325.26	329813.64
30:09:160707:14	392	347.6	136259.2

30:09:160707:19	836	338.72	283169.92
30:09:160707:2	708	347.6	246100.8
30:09:160707:20	808	341.15	275649.2
30:09:160707:21	990	326.9	323631
30:09:160707:22	774	344.24	266441.76
30:09:160707:222	479	60.69	29070.51
30:09:160707:23	858	336.87	289034.46
30:09:160707:24	714	347.6	248186.4
30:09:160707:25	774	344.24	266441.76
30:09:160707:26	744	347.11	258249.84
30:09:160707:27	772	344.43	265899.96
30:09:160707:28	770	344.62	265357.4
30:09:160707:29	760	345.56	262625.6
30:09:160707:3	3215	216.28	695340.2
30:09:160707:30	880	335.09	294879.2
30:09:160707:31	774	344.24	266441.76
30:09:160707:32	800	341.86	273488
30:09:160707:33	957	329.24	315082.68
30:09:160707:34	780	343.68	268070.4
30:09:160707:35	776	344.06	266990.56
30:09:160707:36	760	345.56	262625.6
30:09:160707:37	300	347.6	104280
30:09:160707:39	792	342.58	271323.36
30:09:160707:40	840	338.38	284239.2
30:09:160707:42	635	347.6	220726
30:09:160707:43	357	347.6	124093.2
30:09:160707:44	708	347.6	246100.8
30:09:160707:45	873	335.65	293022.45
30:09:160707:46	720	347.6	250272
30:09:160707:47	804	341.5	274566
30:09:160707:48	681	347.6	236715.6
30:09:160707:49	1136	317.59	360782.24
30:09:160707:52	953	743.16	708231.48
30:09:160707:53	892	334.14	298052.88
30:09:160707:54	198	783.93	155218.14
30:09:160707:55	494	347.6	171714.4
30:09:160707:56	760	345.56	262625.6
30:09:160708:1	903	333.28	300951.84
30:09:160708:100	737	347.6	256181.2
30:09:160708:101	482	347.6	167543.2
30:09:160708:102	418	347.6	145296.8
30:09:160708:103	300	347.6	104280
30:09:160708:104	426	347.6	148077.6
30:09:160708:106	785	343.22	269427.7
30:09:160708:107	846	337.87	285838.02
30:09:160708:108	846	337.87	285838.02
30:09:160708:110	625	347.6	217250
30:09:160708:111	800	341.86	273488
30:09:160708:112	260	347.6	90376
30:09:160708:113	260	347.6	90376

30:09:160708:114	766	344.99	264262.34
30:09:160708:115	350	347.6	121660
30:09:160708:116	500	347.6	173800
30:09:160708:117	400	347.6	139040
30:09:160708:118	500	347.6	173800
30:09:160708:119	731	347.6	254095.6
30:09:160708:120	722	347.6	250967.2
30:09:160708:122	384	347.6	133478.4
30:09:160708:123	384	347.6	133478.4
30:09:160708:124	578	347.6	200912.8
30:09:160708:125	714	347.6	248186.4
30:09:160708:126	658	347.6	228720.8
30:09:160708:127	658	347.6	228720.8
30:09:160708:128	665	347.6	231154
30:09:160708:129	656	347.6	228025.6
30:09:160708:131	825	339.66	280219.5
30:09:160708:132	821	340.01	279148.21
30:09:160708:133	700	347.6	243320
30:09:160708:134	935	330.85	309344.75
30:09:160708:135	737	347.6	256181.2
30:09:160708:136	811	340.88	276453.68
30:09:160708:137	654	347.6	227330.4
30:09:160708:138	748	346.72	259346.56
30:09:160708:139	876	335.41	293819.16
30:09:160708:140	700	347.6	243320
30:09:160708:141	334	347.6	116098.4
30:09:160708:142	300	347.6	104280
30:09:160708:143	704	347.6	244710.4
30:09:160708:144	300	347.6	104280
30:09:160708:145	543	347.6	188746.8
30:09:160708:147	570	347.6	198132
30:09:160708:148	600	347.6	208560
30:09:160708:150	650	347.6	225940
30:09:160708:151	810	340.97	276185.7
30:09:160708:152	740	347.5	257150
30:09:160708:153	820	340.09	278873.8
30:09:160708:154	740	347.5	257150
30:09:160708:155	740	347.5	257150
30:09:160708:156	796	342.22	272407.12
30:09:160708:157	300	347.6	104280
30:09:160708:158	831	339.14	281825.34
30:09:160708:159	750	346.53	259897.5
30:09:160708:160	728	347.6	253052.8
30:09:160708:161	893	334.06	298315.58
30:09:160708:163	839	338.46	283967.94
30:09:160708:164	577	347.6	200565.2
30:09:160708:165	710	347.6	246796
30:09:160708:166	738	347.6	256528.8
30:09:160708:167	793	342.49	271594.57
30:09:160708:168	363	347.6	126178.8

30:09:160708:169	876	335.41	293819.16
30:09:160708:171	600	347.6	208560
30:09:160708:173	176	347.6	61177.6
30:09:160708:174	398	347.6	138344.8
30:09:160708:176	160	180.64	28902.4
30:09:160708:177	700	347.6	243320
30:09:160708:178	600	347.6	208560
30:09:160708:2	716	347.6	248881.6
30:09:160708:202	391	347.6	135911.6
30:09:160708:204	410	347.6	142516
30:09:160708:205	410	347.6	142516
30:09:160708:206	12	180.64	2167.68
30:09:160708:3	612	347.6	212731.2
30:09:160708:4	656	347.6	228025.6
30:09:160708:48	436	347.6	151553.6
30:09:160708:54	525	347.6	182490
30:09:160708:56	426	347.6	148077.6
30:09:160708:81	1000	326.21	326210
30:09:160708:89	221	347.6	76819.6
30:09:160708:90	785	343.22	269427.7
30:09:160708:91	855	337.12	288237.6
30:09:160708:92	897	333.74	299364.78
30:09:160708:93	625	347.6	217250
30:09:160708:94	842	338.21	284772.82
30:09:160708:95	264	347.6	91766.4
30:09:160708:96	566	347.6	196741.6
30:09:160708:97	419	347.6	145644.4
30:09:160708:98	766	344.99	264262.34
30:09:160708:99	352	347.6	122355.2
30:09:160709:1	315	347.6	109494
30:09:160709:11	597	347.6	207517.2
30:09:160709:13	407	618.87	251880.09
30:09:160709:14	1430	302.61	432732.3
30:09:160709:15	350	347.6	121660
30:09:160709:155	545	347.6	189442
30:09:160709:156	400	347.6	139040
30:09:160709:157	512	347.6	177971.2
30:09:160709:158	526	347.6	182837.6
30:09:160709:2	777	343.96	267256.92
30:09:160709:3	1098	319.87	351217.26
30:09:160709:4	1037	323.73	335708.01
30:09:160709:5	665	347.6	231154
30:09:160709:6	841	338.29	284501.89
30:09:160709:9	538	347.6	187008.8
30:09:160710:1	816	340.44	277799.04
30:09:160710:10	839	338.46	283967.94
30:09:160710:11	1212	313.3	379719.6
30:09:160710:12	1200	313.96	376752
30:09:160710:16	1250	311.28	389100
30:09:160710:199	207	60.69	12562.83

30:09:160710:2	630	347.6	218988
30:09:160710:201	975	327.95	319751.25
30:09:160710:3	743	347.21	257977.03
30:09:160710:31	1200	313.96	376752
30:09:160710:4	778.38	343.83	267630.4
30:09:160710:40	1200	313.96	376752
30:09:160710:41	839	338.46	283967.94
30:09:160710:42	1858	286.42	532168.36
30:09:160710:44	1071	321.55	344380.05
30:09:160710:45	777	343.96	267256.92
30:09:160710:46	1430	302.61	432732.3
30:09:160710:47	950	329.74	313253
30:09:160710:48	1650	293.65	484522.5
30:09:160710:49	2214	276.07	611218.98
30:09:160710:5	440	347.6	152944
30:09:160710:50	682	347.6	237063.2
30:09:160710:51	1090	320.36	349192.4
30:09:160710:52	1415	303.28	429141.2
30:09:160710:54	810	340.97	276185.7
30:09:160710:55	1046	323.15	338014.9
30:09:160710:57	953	329.53	314042.09
30:09:160710:58	796	342.22	272407.12
30:09:160710:59	1458	301.38	439412.04
30:09:160710:6	392	347.6	136259.2
30:09:160710:60	966	328.59	317417.94
30:09:160710:61	858	336.87	289034.46
30:09:160710:62	869	335.97	291957.93
30:09:160710:63	869	335.97	291957.93
30:09:160710:64	900	333.51	300159
30:09:160710:65	1131	317.89	359533.59
30:09:160710:66	838	338.55	283704.9
30:09:160710:69	921	282.21	259915.41
30:09:160710:71	345	347.6	119922
30:09:160710:8	894	333.98	298578.12
30:09:160710:81	1150	316.78	364297
30:09:160710:86	470	347.6	163372
30:09:160710:87	470	347.6	163372
30:09:160710:9	682	347.6	237063.2
30:09:160711:1	884	334.77	295936.68
30:09:160711:11	846	337.87	285838.02
30:09:160711:2	921	331.9	305679.9
30:09:160711:3	730	347.6	253748
30:09:160711:4	380	347.6	132088
30:09:160711:5	832	339.06	282097.92
30:09:160711:6	785	343.22	269427.7
30:09:160711:7	907	332.97	302003.79
30:09:160711:9	896	333.82	299102.72
30:09:160712:1	821	340.01	279148.21
30:09:160712:10	811	340.88	276453.68
30:09:160712:12	1183	314.9	372526.7

30:09:160712:13	710	347.6	246796
30:09:160712:14	735	347.6	255486
30:09:160712:15	486	347.6	168933.6
30:09:160712:2	665	347.6	231154
30:09:160712:3	221	347.6	76819.6
30:09:160712:58	244	347.6	84814.4
30:09:160712:6	753	346.24	260718.72
30:09:160712:7	798	342.04	272947.92
30:09:160712:8	399	347.6	138692.4
30:09:160713:1	532	295.56	157237.92
30:09:160713:2	1000	326.21	326210
30:09:160713:3	900	333.51	300159
30:09:160713:4	1224	312.65	382683.6
30:09:160713:5	938	330.63	310130.94
30:09:160801:1	767	238.6	183006.2
30:09:160801:10	476	247.84	117971.84
30:09:160801:100	643	247.6	159206.8
30:09:160801:101	546	247.84	135320.64
30:09:160801:102	840	234.08	196627.2
30:09:160801:103	210	247.84	52046.4
30:09:160801:104	515	247.84	127637.6
30:09:160801:105	898	230.82	207276.36
30:09:160801:106	5640	156.93	885085.2
30:09:160801:107	300	299.84	89952
30:09:160801:108	300	299.84	89952
30:09:160801:109	300	299.84	89952
30:09:160801:11	489	247.84	121193.76
30:09:160801:110	300	299.84	89952
30:09:160801:111	300	299.84	89952
30:09:160801:112	300	299.84	89952
30:09:160801:113	300	299.84	89952
30:09:160801:114	300	299.84	89952
30:09:160801:115	300	299.84	89952
30:09:160801:116	300	299.84	89952
30:09:160801:117	300	299.84	89952
30:09:160801:118	300	299.84	89952
30:09:160801:119	300	299.84	89952
30:09:160801:120	300	299.84	89952
30:09:160801:121	300	299.84	89952
30:09:160801:122	300	299.84	89952
30:09:160801:123	300	299.84	89952
30:09:160801:124	300	299.84	89952
30:09:160801:125	300	299.84	89952
30:09:160801:126	300	299.84	89952
30:09:160801:127	400	299.84	119936
30:09:160801:128	400	299.84	119936
30:09:160801:129	400	299.84	119936
30:09:160801:13	479	247.84	118715.36
30:09:160801:130	400	299.84	119936
30:09:160801:131	400	299.84	119936

30:09:160801:133	400	299.84	119936
30:09:160801:134	400	299.84	119936
30:09:160801:135	400	299.84	119936
30:09:160801:136	400	299.84	119936
30:09:160801:138	1328692	101.36	134676221.1
30:09:160801:14	478	247.84	118467.52
30:09:160801:142	1003	281.21	282053.63
30:09:160801:143	690	299.84	206889.6
30:09:160801:144	530	299.84	158915.2
30:09:160801:145	863	290.23	250468.49
30:09:160801:148	508	299.84	152318.72
30:09:160801:149	560	299.84	167910.4
30:09:160801:15	588	247.84	145729.92
30:09:160801:150	739	299.84	221581.76
30:09:160801:151	598	299.84	179304.32
30:09:160801:152	538	299.84	161313.92
30:09:160801:153	525	299.84	157416
30:09:160801:154	840	234.08	196627.2
30:09:160801:155	1424	261.26	372034.24
30:09:160801:156	494	299.84	148120.96
30:09:160801:157	521	299.84	156216.64
30:09:160801:158	549	299.84	164612.16
30:09:160801:16	465	247.84	115245.6
30:09:160801:161	13310	427.18	5685765.8
30:09:160801:162	410	347.6	142516
30:09:160801:163	883	288.84	255045.72
30:09:160801:164	1160	272.75	316390
30:09:160801:17	516	247.84	127885.44
30:09:160801:18	469	247.84	116236.96
30:09:160801:19	506	247.84	125407.04
30:09:160801:2	782	237.63	185826.66
30:09:160801:20	500	247.84	123920
30:09:160801:21	479	247.84	118715.36
30:09:160801:22	506	247.84	125407.04
30:09:160801:23	495	247.84	122680.8
30:09:160801:24	490	247.84	121441.6
30:09:160801:25	504	247.84	124911.36
30:09:160801:26	501	247.84	124167.84
30:09:160801:27	459	247.84	113758.56
30:09:160801:28	464	247.84	114997.76
30:09:160801:29	454	247.84	112519.36
30:09:160801:293	900	287.68	258912
30:09:160801:3	470	247.84	116484.8
30:09:160801:30	434	247.84	107562.56
30:09:160801:31	454	247.84	112519.36
30:09:160801:32	498	247.84	123424.32
30:09:160801:327	609	247.84	150934.56
30:09:160801:33	475	247.84	117724
30:09:160801:34	483	247.84	119706.72
30:09:160801:35	491	247.84	121689.44

30:09:160801:36	466	247.84	115493.44
30:09:160801:37	477	247.84	118219.68
30:09:160801:38	460	247.84	114006.4
30:09:160801:387	529064	75.35	39864972.4
30:09:160801:388	627	247.84	155395.68
30:09:160801:389	580	347.6	201608
30:09:160801:39	470	247.84	116484.8
30:09:160801:390	925	331.6	306730
30:09:160801:391	508	347.6	176580.8
30:09:160801:392	509	347.6	176928.4
30:09:160801:393	510	347.6	177276
30:09:160801:394	511	347.6	177623.6
30:09:160801:395	512	347.6	177971.2
30:09:160801:396	512	347.6	177971.2
30:09:160801:397	513	347.6	178318.8
30:09:160801:398	580	347.6	201608
30:09:160801:399	666	347.6	231501.6
30:09:160801:4	36	141.51	5094.36
30:09:160801:40	486	247.84	120450.24
30:09:160801:400	500	347.6	173800
30:09:160801:401	500	347.6	173800
30:09:160801:402	500	347.6	173800
30:09:160801:403	500	347.6	173800
30:09:160801:404	500	347.6	173800
30:09:160801:405	666	347.6	231501.6
30:09:160801:406	508	347.6	176580.8
30:09:160801:407	3792	60.69	230136.48
30:09:160801:408	7000	216.78	1517460
30:09:160801:409	3	60.69	182.07
30:09:160801:41	472	247.84	116980.48
30:09:160801:410	277687	1.13	313786.31
30:09:160801:411	189046	1.3	245759.8
30:09:160801:412	59804	1.48	88509.92
30:09:160801:42	492	247.84	121937.28
30:09:160801:43	475	247.84	117724
30:09:160801:44	489	247.84	121193.76
30:09:160801:45	633	247.84	156882.72
30:09:160801:46	575	247.84	142508
30:09:160801:47	691	243.88	168521.08
30:09:160801:48	732	240.95	176375.4
30:09:160801:49	754	239.45	180545.3
30:09:160801:5	1021	3.75	3828.75
30:09:160801:50	766	238.66	182813.56
30:09:160801:51	751	239.65	179977.15
30:09:160801:52	655	246.64	161549.2
30:09:160801:525	620	347.6	215512
30:09:160801:526	488	299.84	146321.92
30:09:160801:527	403	299.84	120835.52
30:09:160801:53	627	247.84	155395.68
30:09:160801:54	644	247.52	159402.88

30:09:160801:55	742	240.26	178272.92
30:09:160801:56	651	246.95	160764.45
30:09:160801:57	621	247.84	153908.64
30:09:160801:58	627	247.84	155395.68
30:09:160801:59	622	247.84	154156.48
30:09:160801:6	448	247.84	111032.32
30:09:160801:60	673	245.24	165046.52
30:09:160801:61	609	247.84	150934.56
30:09:160801:62	636	247.84	157626.24
30:09:160801:63	610	247.84	151182.4
30:09:160801:64	627	247.84	155395.68
30:09:160801:65	611	247.84	151430.24
30:09:160801:66	637	247.84	157874.08
30:09:160801:67	632	247.84	156634.88
30:09:160801:68	653	246.8	161160.4
30:09:160801:69	634	247.84	157130.56
30:09:160801:7	11995	60.69	727976.55
30:09:160801:70	638	247.84	158121.92
30:09:160801:71	682	244.55	166783.1
30:09:160801:72	651	246.95	160764.45
30:09:160801:73	633	247.84	156882.72
30:09:160801:74	644	247.52	159402.88
30:09:160801:75	624	247.84	154652.16
30:09:160801:76	638	247.84	158121.92
30:09:160801:77	615	247.84	152421.6
30:09:160801:78	641	247.76	158814.16
30:09:160801:79	616	247.84	152669.44
30:09:160801:8	460	167.92	77243.2
30:09:160801:80	648	247.19	160179.12
30:09:160801:81	605	247.84	149943.2
30:09:160801:82	662	246.09	162911.58
30:09:160801:83	628	247.84	155643.52
30:09:160801:84	707	242.71	171595.97
30:09:160801:85	626	247.84	155147.84
30:09:160801:86	640	247.84	158617.6
30:09:160801:87	667	245.7	163881.9
30:09:160801:88	701	243.15	170448.15
30:09:160801:89	495	247.84	122680.8
30:09:160801:9	482	247.84	119458.88
30:09:160801:90	782	237.63	185826.66
30:09:160801:91	523	247.84	129620.32
30:09:160801:92	761	238.99	181871.39
30:09:160801:93	570	247.84	141268.8
30:09:160801:94	791	237.06	187514.46
30:09:160801:95	609	247.84	150934.56
30:09:160801:96	617	247.84	152917.28
30:09:160801:97	645	247.44	159598.8
30:09:160801:98	638	247.84	158121.92
30:09:160801:99	1056	223.1	235593.6
30:09:160901:1	1234	211.61	261126.74

30:09:160901:10	1023	220.11	225172.53
30:09:160901:100	1000	221.16	221160
30:09:160901:101	1000	221.16	221160
30:09:160901:103	994	221.44	220111.36
30:09:160901:104	1000	221.16	221160
30:09:160901:106	1000	221.16	221160
30:09:160901:107	1000	221.16	221160
30:09:160901:108	1000	221.16	221160
30:09:160901:11	1118	216.04	241532.72
30:09:160901:110	1000	221.16	221160
30:09:160901:111	1000	221.16	221160
30:09:160901:112	1000	221.16	221160
30:09:160901:113	952	223.46	212733.92
30:09:160901:114	1000	221.16	221160
30:09:160901:115	1200	212.85	255420
30:09:160901:116	1514	202.71	306902.94
30:09:160901:117	1500	203.11	304665
30:09:160901:118	1117	216.08	241361.36
30:09:160901:119	1000	221.16	221160
30:09:160901:12	966	222.77	215195.82
30:09:160901:121	1500	203.11	304665
30:09:160901:122	1000	221.16	221160
30:09:160901:123	1000	221.16	221160
30:09:160901:125	54000	95.7	5167800
30:09:160901:127	1000	221.16	221160
30:09:160901:128	1000	221.16	221160
30:09:160901:13	987	221.77	218886.99
30:09:160901:130	1000	221.16	221160
30:09:160901:131	1014	220.52	223607.28
30:09:160901:132	1053	218.77	230364.81
30:09:160901:133	1000	221.16	221160
30:09:160901:134	1000	221.16	221160
30:09:160901:135	1000	221.16	221160
30:09:160901:137	1000	221.16	221160
30:09:160901:139	1000	221.16	221160
30:09:160901:14	1000	221.16	221160
30:09:160901:141	1575	201.04	316638
30:09:160901:142	1475	203.83	300649.25
30:09:160901:145	1000	221.16	221160
30:09:160901:146	1000	221.16	221160
30:09:160901:147	1000	221.16	221160
30:09:160901:148	1000	221.16	221160
30:09:160901:149	1000	221.16	221160
30:09:160901:15	999	221.21	220988.79
30:09:160901:150	1000	221.16	221160
30:09:160901:153	1000	221.16	221160
30:09:160901:154	1000	221.16	221160
30:09:160901:155	1000	221.16	221160
30:09:160901:157	1000	221.16	221160
30:09:160901:158	1000	221.16	221160

30:09:160901:159	1000	221.16	221160
30:09:160901:16	1200	212.85	255420
30:09:160901:160	1000	221.16	221160
30:09:160901:161	1000	221.16	221160
30:09:160901:163	1000	221.16	221160
30:09:160901:164	1000	221.16	221160
30:09:160901:165	1000	221.16	221160
30:09:160901:166	1000	221.16	221160
30:09:160901:167	1000	221.16	221160
30:09:160901:168	1000	221.16	221160
30:09:160901:169	1000	221.16	221160
30:09:160901:17	1100	216.78	238458
30:09:160901:170	1000	221.16	221160
30:09:160901:171	1000	221.16	221160
30:09:160901:172	1000	221.16	221160
30:09:160901:174	1000	221.16	221160
30:09:160901:175	1021	220.2	224824.2
30:09:160901:177	1000	221.16	221160
30:09:160901:178	1017	220.38	224126.46
30:09:160901:179	1000	221.16	221160
30:09:160901:18	993	221.49	219939.57
30:09:160901:180	1000	221.16	221160
30:09:160901:181	1000	221.16	221160
30:09:160901:182	1000	221.16	221160
30:09:160901:183	1000	221.16	221160
30:09:160901:184	1000	221.16	221160
30:09:160901:188	1000	221.16	221160
30:09:160901:189	1000	221.16	221160
30:09:160901:190	1000	221.16	221160
30:09:160901:191	976	222.29	216955.04
30:09:160901:195	1000	221.16	221160
30:09:160901:199	1000	221.16	221160
30:09:160901:2	1000	221.16	221160
30:09:160901:20	1037	219.48	227600.76
30:09:160901:200	1000	221.16	221160
30:09:160901:201	1000	221.16	221160
30:09:160901:202	1000	221.16	221160
30:09:160901:203	1000	221.16	221160
30:09:160901:204	1000	221.16	221160
30:09:160901:205	1000	221.16	221160
30:09:160901:206	1000	221.16	221160
30:09:160901:207	1000	221.16	221160
30:09:160901:209	1000	221.16	221160
30:09:160901:21	978	222.2	217311.6
30:09:160901:210	1000	221.16	221160
30:09:160901:212	1020	220.24	224644.8
30:09:160901:213	1000	221.16	221160
30:09:160901:215	1023	220.11	225172.53
30:09:160901:216	1000	221.16	221160
30:09:160901:217	1000	221.16	221160

30:09:160901:219	1000	221.16	221160
30:09:160901:22	1006	220.88	222205.28
30:09:160901:220	1000	221.16	221160
30:09:160901:221	1000	221.16	221160
30:09:160901:222	1000	221.16	221160
30:09:160901:223	1000	221.16	221160
30:09:160901:224	1000	221.16	221160
30:09:160901:225	1000	221.16	221160
30:09:160901:226	1079	217.66	234855.14
30:09:160901:227	1000	221.16	221160
30:09:160901:228	1000	221.16	221160
30:09:160901:229	1000	221.16	221160
30:09:160901:23	1000	221.16	221160
30:09:160901:230	1000	221.16	221160
30:09:160901:231	907	225.74	204746.18
30:09:160901:232	1007	220.84	222385.88
30:09:160901:233	996	221.35	220464.6
30:09:160901:234	1000	221.16	221160
30:09:160901:235	600	242.89	145734
30:09:160901:237	600	242.89	145734
30:09:160901:238	1000	221.16	221160
30:09:160901:239	600	242.89	145734
30:09:160901:24	1527	202.35	308988.45
30:09:160901:240	600	242.89	145734
30:09:160901:241	600	242.89	145734
30:09:160901:243	600	242.89	145734
30:09:160901:244	600	242.89	145734
30:09:160901:246	1000	221.16	221160
30:09:160901:247	1000	221.16	221160
30:09:160901:248	600	242.89	145734
30:09:160901:249	1000	221.16	221160
30:09:160901:25	977	222.24	217128.48
30:09:160901:250	600	242.89	145734
30:09:160901:251	600	242.89	145734
30:09:160901:252	600	242.89	145734
30:09:160901:253	600	242.89	145734
30:09:160901:254	600	242.89	145734
30:09:160901:255	600	242.89	145734
30:09:160901:256	600	242.89	145734
30:09:160901:257	600	242.89	145734
30:09:160901:258	600	242.89	145734
30:09:160901:259	600	242.89	145734
30:09:160901:26	994	221.44	220111.36
30:09:160901:260	600	242.89	145734
30:09:160901:261	600	242.89	145734
30:09:160901:262	1072	217.95	233642.4
30:09:160901:263	1000	221.16	221160
30:09:160901:264	1000	221.16	221160
30:09:160901:265	600	242.89	145734
30:09:160901:266	600	242.89	145734

30:09:160901:268	600	242.89	145734
30:09:160901:269	600	242.89	145734
30:09:160901:27	1186	213.38	253068.68
30:09:160901:270	600	242.89	145734
30:09:160901:271	600	242.89	145734
30:09:160901:272	600	242.89	145734
30:09:160901:273	600	242.89	145734
30:09:160901:274	600	242.89	145734
30:09:160901:275	600	242.89	145734
30:09:160901:276	600	242.89	145734
30:09:160901:277	1000	221.16	221160
30:09:160901:278	600	242.89	145734
30:09:160901:279	1000	221.16	221160
30:09:160901:28	948	223.65	212020.2
30:09:160901:280	1019	220.29	224475.51
30:09:160901:281	600	242.89	145734
30:09:160901:282	1000	221.16	221160
30:09:160901:283	1126	215.72	242900.72
30:09:160901:284	1086	217.36	236052.96
30:09:160901:285	1000	221.16	221160
30:09:160901:286	960	223.06	214137.6
30:09:160901:287	600	242.89	145734
30:09:160901:288	960	223.06	214137.6
30:09:160901:289	600	242.89	145734
30:09:160901:29	1000	221.16	221160
30:09:160901:290	1000	221.16	221160
30:09:160901:291	1000	221.16	221160
30:09:160901:292	968	222.68	215554.24
30:09:160901:293	1027	219.93	225868.11
30:09:160901:294	939	224.1	210429.9
30:09:160901:295	955	223.31	213261.05
30:09:160901:296	600	242.89	145734
30:09:160901:297	979	222.15	217484.85
30:09:160901:299	932	224.46	209196.72
30:09:160901:3	1016	220.42	223946.72
30:09:160901:30	1034	219.61	227076.74
30:09:160901:300	600	242.89	145734
30:09:160901:301	963	222.92	214671.96
30:09:160901:304	600	242.89	145734
30:09:160901:305	600	242.89	145734
30:09:160901:306	954	223.36	213085.44
30:09:160901:307	942	223.95	210960.9
30:09:160901:308	600	242.89	145734
30:09:160901:309	970	222.58	215902.6
30:09:160901:31	996	221.35	220464.6
30:09:160901:310	924	224.86	207770.64
30:09:160901:311	932	224.46	209196.72
30:09:160901:312	600	242.89	145734
30:09:160901:313	976	222.29	216955.04
30:09:160901:314	600	242.89	145734

30:09:160901:315	600	242.89	145734
30:09:160901:316	972	222.48	216250.56
30:09:160901:317	1029	219.84	226215.36
30:09:160901:318	981	222.05	217831.05
30:09:160901:319	600	242.89	145734
30:09:160901:32	1000	221.16	221160
30:09:160901:321	838	229.52	192337.76
30:09:160901:322	600	242.89	145734
30:09:160901:323	600	242.89	145734
30:09:160901:324	981	222.05	217831.05
30:09:160901:325	600	242.89	145734
30:09:160901:326	600	242.89	145734
30:09:160901:327	970	222.58	215902.6
30:09:160901:328	600	242.89	145734
30:09:160901:33	1107	216.49	239654.43
30:09:160901:330	892	226.53	202064.76
30:09:160901:331	838	229.52	192337.76
30:09:160901:332	1106	216.53	239482.18
30:09:160901:333	1000	221.16	221160
30:09:160901:334	1000	221.16	221160
30:09:160901:335	1003	221.02	221683.06
30:09:160901:336	600	242.89	145734
30:09:160901:337	600	242.89	145734
30:09:160901:338	600	242.89	145734
30:09:160901:339	600	242.89	145734
30:09:160901:34	970	222.58	215902.6
30:09:160901:340	600	242.89	145734
30:09:160901:341	600	242.89	145734
30:09:160901:342	600	242.89	145734
30:09:160901:343	600	242.89	145734
30:09:160901:344	600	242.89	145734
30:09:160901:345	600	242.89	145734
30:09:160901:346	600	242.89	145734
30:09:160901:347	600	242.89	145734
30:09:160901:348	600	242.89	145734
30:09:160901:349	600	242.89	145734
30:09:160901:35	1260	210.68	265456.8
30:09:160901:350	600	242.89	145734
30:09:160901:351	600	242.89	145734
30:09:160901:352	600	242.89	145734
30:09:160901:354	600	242.89	145734
30:09:160901:355	600	242.89	145734
30:09:160901:356	600	242.89	145734
30:09:160901:357	600	242.89	145734
30:09:160901:358	600	242.89	145734
30:09:160901:359	600	242.89	145734
30:09:160901:36	1043	219.21	228636.03
30:09:160901:360	600	242.89	145734
30:09:160901:361	600	242.89	145734
30:09:160901:362	600	242.89	145734

30:09:160901:363	600	242.89	145734
30:09:160901:364	600	242.89	145734
30:09:160901:365	600	242.89	145734
30:09:160901:366	600	242.89	145734
30:09:160901:367	600	242.89	145734
30:09:160901:368	600	242.89	145734
30:09:160901:369	600	242.89	145734
30:09:160901:37	1000	221.16	221160
30:09:160901:370	600	242.89	145734
30:09:160901:371	600	242.89	145734
30:09:160901:372	600	242.89	145734
30:09:160901:373	600	242.89	145734
30:09:160901:374	600	242.89	145734
30:09:160901:375	600	242.89	145734
30:09:160901:376	600	242.89	145734
30:09:160901:377	600	242.89	145734
30:09:160901:378	600	242.89	145734
30:09:160901:379	600	242.89	145734
30:09:160901:38	1100	216.78	238458
30:09:160901:380	600	242.89	145734
30:09:160901:381	600	242.89	145734
30:09:160901:382	600	242.89	145734
30:09:160901:383	600	242.89	145734
30:09:160901:384	600	242.89	145734
30:09:160901:385	600	242.89	145734
30:09:160901:386	600	242.89	145734
30:09:160901:387	600	242.89	145734
30:09:160901:388	600	242.89	145734
30:09:160901:389	600	242.89	145734
30:09:160901:39	1000	221.16	221160
30:09:160901:391	40084	2.53	101412.52
30:09:160901:393	957	223.21	213611.97
30:09:160901:394	975	222.34	216781.5
30:09:160901:397	27870	2.38	66330.6
30:09:160901:399	998	364.5	363771
30:09:160901:4	30	351.46	10543.8
30:09:160901:40	1000	221.16	221160
30:09:160901:407	1130	359.11	405794.3
30:09:160901:408	968	222.68	215554.24
30:09:160901:41	975	222.34	216781.5
30:09:160901:410	150	351.46	52719
30:09:160901:413	911	225.53	205457.83
30:09:160901:414	1014	220.52	223607.28
30:09:160901:418	989	221.67	219231.63
30:09:160901:419	975	222.34	216781.5
30:09:160901:42	1000	221.16	221160
30:09:160901:421	1000	221.16	221160
30:09:160901:429	780	5.13	4001.4
30:09:160901:43	1076	217.78	234331.28
30:09:160901:431	1029	219.84	226215.36

30:09:160901:433	1014	220.52	223607.28
30:09:160901:434	640	5.33	3411.2
30:09:160901:437	955	223.31	213261.05
30:09:160901:439	1014	220.52	223607.28
30:09:160901:44	1000	221.16	221160
30:09:160901:440	966	222.77	215195.82
30:09:160901:442	961	223.02	214322.22
30:09:160901:444	550	5.48	3014
30:09:160901:445	1370	207.01	283603.7
30:09:160901:446	1000	221.16	221160
30:09:160901:447	1000	221.16	221160
30:09:160901:448	242	82.6	19989.2
30:09:160901:45	1011	220.65	223077.15
30:09:160901:450	1000	221.16	221160
30:09:160901:46	1000	221.16	221160
30:09:160901:47	1000	221.16	221160
30:09:160901:48	999	221.21	220988.79
30:09:160901:49	1022	220.15	224993.3
30:09:160901:5	1130	359.11	405794.3
30:09:160901:50	1000	221.16	221160
30:09:160901:51	1000	221.16	221160
30:09:160901:52	1000	221.16	221160
30:09:160901:53	1000	221.16	221160
30:09:160901:54	1069	218.08	233127.52
30:09:160901:55	1046	219.08	229157.68
30:09:160901:558	345	242.89	83797.05
30:09:160901:56	962	222.97	214497.14
30:09:160901:561	450	242.89	109300.5
30:09:160901:57	1118	216.04	241532.72
30:09:160901:587	300	251.24	75372
30:09:160901:59	1020	220.24	224644.8
30:09:160901:6	1000	221.16	221160
30:09:160901:60	988	221.72	219059.36
30:09:160901:64	1000	221.16	221160
30:09:160901:65	1000	221.16	221160
30:09:160901:66	952	223.46	212733.92
30:09:160901:67	1000	221.16	221160
30:09:160901:68	959	223.11	213962.49
30:09:160901:69	886	226.85	200989.1
30:09:160901:7	954	223.36	213085.44
30:09:160901:70	996	221.35	220464.6
30:09:160901:71	1000	221.16	221160
30:09:160901:721	800	5.02	4016
30:09:160901:722	800	5.04	4032
30:09:160901:723	800	5.08	4064
30:09:160901:724	1000	4.77	4770
30:09:160901:725	1000	4.77	4770
30:09:160901:726	1067	4.71	5025.57
30:09:160901:727	700	5.13	3591
30:09:160901:728	800	5.03	4024

30:09:160901:729	700	5.14	3598
30:09:160901:73	1000	221.16	221160
30:09:160901:730	800	5.06	4048
30:09:160901:731	600	5.38	3228
30:09:160901:732	600	5.38	3228
30:09:160901:733	550	5.47	3008.5
30:09:160901:734	330	6.02	1986.6
30:09:160901:735	357	5.94	2120.58
30:09:160901:736	438	5.72	2505.36
30:09:160901:737	800	5.11	4088
30:09:160901:738	900	4.96	4464
30:09:160901:739	500	5.58	2790
30:09:160901:74	1010	220.7	222907
30:09:160901:740	800	5.05	4040
30:09:160901:741	800	5.07	4056
30:09:160901:742	600	5.37	3222
30:09:160901:743	500	5.56	2780
30:09:160901:744	500	5.56	2780
30:09:160901:745	600	5.38	3228
30:09:160901:746	600	5.38	3228
30:09:160901:747	1062	4.83	5129.46
30:09:160901:748	1120	4.78	5353.6
30:09:160901:749	800	5.09	4072
30:09:160901:75	1000	221.16	221160
30:09:160901:750	877	5	4385
30:09:160901:751	873	5	4365
30:09:160901:752	1036	4.84	5014.24
30:09:160901:753	969	4.9	4748.1
30:09:160901:754	1340	4.6	6164
30:09:160901:755	1100	4.77	5247
30:09:160901:756	1200	4.69	5628
30:09:160901:757	1200	4.69	5628
30:09:160901:758	1200	4.69	5628
30:09:160901:759	1200	4.69	5628
30:09:160901:76	1000	221.16	221160
30:09:160901:760	1200	4.69	5628
30:09:160901:761	1000	4.77	4770
30:09:160901:762	1100	4.77	5247
30:09:160901:763	1137	4.75	5400.75
30:09:160901:764	800	5.1	4080
30:09:160901:765	1025	4.87	4991.75
30:09:160901:766	860	5.03	4325.8
30:09:160901:767	600	5.37	3222
30:09:160901:77	1000	221.16	221160
30:09:160901:774	800	5.1	4080
30:09:160901:777	1184	4.71	5576.64
30:09:160901:778	1020	4.87	4967.4
30:09:160901:78	994	221.44	220111.36
30:09:160901:789	1000	221.16	221160
30:09:160901:79	956	223.26	213436.56

30:09:160901:795	1417	205.55	291264.35
30:09:160901:796	8054	49.74	400605.96
30:09:160901:798	1395	4.55	6347.25
30:09:160901:799	1000	221.16	221160
30:09:160901:8	1448	204.62	296289.76
30:09:160901:80	1000	221.16	221160
30:09:160901:81	1006	220.88	222205.28
30:09:160901:82	1000	221.16	221160
30:09:160901:83	1000	221.16	221160
30:09:160901:84	1007	220.84	222385.88
30:09:160901:85	1000	221.16	221160
30:09:160901:86	1020	220.24	224644.8
30:09:160901:87	1000	221.16	221160
30:09:160901:88	1000	221.16	221160
30:09:160901:89	1000	221.16	221160
30:09:160901:9	1052	218.82	230198.64
30:09:160901:91	1000	221.16	221160
30:09:160901:93	1039	219.39	227946.21
30:09:160901:94	1000	221.16	221160
30:09:160901:95	1000	221.16	221160
30:09:160901:96	1044	219.17	228813.48
30:09:160901:97	1004	220.98	221863.92
30:09:160901:98	1000	221.16	221160
30:09:160901:99	1000	221.16	221160
30:09:160902:1	62500	221.86	13866250
30:09:160902:2	19124	230.37	4405595.88
30:09:160902:3	25000	217.93	5448250
30:09:160902:4	20000	254.37	5087400
30:09:160902:5	29665	242.62	7197322.3
30:09:160902:8	7722	2.38	18378.36
30:09:160902:9	2283	89.85	205127.55
30:09:160903:3	1227	305.48	374823.96
30:09:160904:2	25036	247.61	6199163.96
30:09:160904:27	2500	3.04	7600
30:09:160904:28	2500	3.76	9400
30:09:160904:29	2500	3.08	7700
30:09:160904:30	2500	3.11	7775
30:09:160904:31	2500	3.13	7825
30:09:160904:32	2500	3.16	7900
30:09:160904:33	2500	3.2	8000
30:09:160904:34	2500	3.24	8100
30:09:160904:35	2500	3.28	8200
30:09:160904:36	2500	3.32	8300
30:09:160904:37	2500	3.36	8400
30:09:160904:38	2500	3.41	8525
30:09:160904:39	2500	3.45	8625
30:09:160904:40	2500	3.5	8750
30:09:160904:41	2500	3.54	8850
30:09:160904:42	2500	3.58	8950
30:09:160904:43	2500	3.63	9075

30:09:160904:44	2500	3.67	9175
30:09:160904:45	2500	3.72	9300
30:09:160904:46	2500	3.06	7650
30:09:160904:7	15001	3.15	47253.15
30:09:160904:9	1148	229.17	263087.16
30:09:160905:1	25000	247.65	6191250
30:09:161001:1	1169	250.69	293056.61
30:09:161001:100	750	191.37	143527.5
30:09:161001:101	850	186.4	158440
30:09:161001:102	700	194.16	135912
30:09:161001:103	750	191.37	143527.5
30:09:161001:104	750	191.37	143527.5
30:09:161001:105	600	197.85	118710
30:09:161001:106	760	190.84	145038.4
30:09:161001:107	750	191.37	143527.5
30:09:161001:108	760	190.84	145038.4
30:09:161001:109	750	191.37	143527.5
30:09:161001:110	760	190.84	145038.4
30:09:161001:111	750	191.37	143527.5
30:09:161001:112	765	190.57	145786.05
30:09:161001:113	750	191.37	143527.5
30:09:161001:114	760	190.84	145038.4
30:09:161001:115	750	191.37	143527.5
30:09:161001:116	760	190.84	145038.4
30:09:161001:117	750	191.37	143527.5
30:09:161001:118	765	190.57	145786.05
30:09:161001:119	760	190.84	145038.4
30:09:161001:12	5300	182.5	967250
30:09:161001:120	765	190.57	145786.05
30:09:161001:121	765	190.57	145786.05
30:09:161001:122	765	190.57	145786.05
30:09:161001:123	760	190.84	145038.4
30:09:161001:124	850	186.4	158440
30:09:161001:125	750	191.37	143527.5
30:09:161001:126	750	191.37	143527.5
30:09:161001:127	750	191.37	143527.5
30:09:161001:128	760	190.84	145038.4
30:09:161001:129	750	191.37	143527.5
30:09:161001:13	1462	239.18	349681.16
30:09:161001:130	765	190.57	145786.05
30:09:161001:131	750	191.37	143527.5
30:09:161001:132	850	186.4	158440
30:09:161001:133	750	191.37	143527.5
30:09:161001:134	1464	239.11	350057.04
30:09:161001:135	1070	255.39	273267.3
30:09:161001:136	1462	239.18	349681.16
30:09:161001:137	1742	230.54	401600.68
30:09:161001:138	1345	243.41	327386.45
30:09:161001:139	1018	258.07	262715.26
30:09:161001:14	1742	230.54	401600.68

30:09:161001:140	999	259.1	258840.9
30:09:161001:141	800	271.47	217176
30:09:161001:142	725	276.03	200121.75
30:09:161001:143	1668	232.65	388060.2
30:09:161001:144	1861	227.36	423116.96
30:09:161001:145	424	276.03	117036.72
30:09:161001:146	1400	241.37	337918
30:09:161001:147	700	276.03	193221
30:09:161001:148	1390	241.73	336004.7
30:09:161001:149	1150	251.55	289282.5
30:09:161001:15	1070	255.39	273267.3
30:09:161001:150	1383	241.99	334672.17
30:09:161001:151	900	264.84	238356
30:09:161001:152	673	276.03	185768.19
30:09:161001:153	848	268.17	227408.16
30:09:161001:154	1344	243.45	327196.8
30:09:161001:155	600	276.03	165618
30:09:161001:156	1100	253.91	279301
30:09:161001:157	1132	252.38	285694.16
30:09:161001:158	700	276.03	193221
30:09:161001:159	1200	249.31	299172
30:09:161001:16	1464	239.11	350057.04
30:09:161001:160	650	276.03	179419.5
30:09:161001:161	897	265.02	237722.94
30:09:161001:162	1000	259.04	259040
30:09:161001:163	930	263.02	244608.6
30:09:161001:164	1795	229.1	411234.5
30:09:161001:165	930	263.02	244608.6
30:09:161001:166	1857	227.47	422411.79
30:09:161001:167	930	263.02	244608.6
30:09:161001:168	672	276.03	185492.16
30:09:161001:169	1297	245.27	318115.19
30:09:161001:17	14400	147.95	2130480
30:09:161001:170	700	276.03	193221
30:09:161001:171	500	276.03	138015
30:09:161001:172	1047	256.56	268618.32
30:09:161001:174	916	263.86	241695.76
30:09:161001:175	1500	237.9	356850
30:09:161001:176	700	276.03	193221
30:09:161001:177	700	276.03	193221
30:09:161001:178	1640	233.48	382907.2
30:09:161001:18	46000	115.93	5332780
30:09:161001:180	2526	213.24	538644.24
30:09:161001:181	700	276.03	193221
30:09:161001:182	700	276.03	193221
30:09:161001:183	1726	230.99	398688.74
30:09:161001:184	2353	216.44	509283.32
30:09:161001:185	1156	251.27	290468.12
30:09:161001:187	700	276.03	193221
30:09:161001:188	1000	259.04	259040

30:09:161001:189	1645	233.33	383827.85
30:09:161001:19	100000	59.91	5991000
30:09:161001:190	700	276.03	193221
30:09:161001:192	700	276.03	193221
30:09:161001:193	1254	247.02	309763.08
30:09:161001:195	1166	250.82	292456.12
30:09:161001:196	1800	228.96	412128
30:09:161001:197	700	276.03	193221
30:09:161001:198	2289	217.69	498292.41
30:09:161001:2	1444	239.81	346285.64
30:09:161001:20	36000	130.1	4683600
30:09:161001:200	1197	249.44	298579.68
30:09:161001:202	2021	223.46	451612.66
30:09:161001:204	1184	184.95	218980.8
30:09:161001:207	1206	249.05	300354.3
30:09:161001:21	600	197.85	118710
30:09:161001:211	18	60.69	1092.42
30:09:161001:212	1200	249.31	299172
30:09:161001:22	600	197.85	118710
30:09:161001:23	600	197.85	118710
30:09:161001:24	600	197.85	118710
30:09:161001:25	600	197.85	118710
30:09:161001:26	600	197.85	118710
30:09:161001:27	600	197.85	118710
30:09:161001:28	600	197.85	118710
30:09:161001:29	600	197.85	118710
30:09:161001:3	857	267.57	229307.49
30:09:161001:30	600	197.85	118710
30:09:161001:305	396	276.03	109307.88
30:09:161001:306	794	271.9	215888.6
30:09:161001:307	1899	226.4	429933.6
30:09:161001:308	1500	237.9	356850
30:09:161001:309	1400	241.37	337918
30:09:161001:31	600	197.85	118710
30:09:161001:310	822	269.93	221882.46
30:09:161001:311	764	274.11	209420.04
30:09:161001:312	692	276.03	191012.76
30:09:161001:314	788	272.33	214596.04
30:09:161001:315	764	274.11	209420.04
30:09:161001:317	567	276.03	156509.01
30:09:161001:32	600	197.85	118710
30:09:161001:33	600	197.85	118710
30:09:161001:331	635	204.2	129667
30:09:161001:332	1200	249.31	299172
30:09:161001:334	1104	253.72	280106.88
30:09:161001:335	800	271.47	217176
30:09:161001:336	911	264.16	240649.76
30:09:161001:34	600	197.85	118710
30:09:161001:341	1000	259.04	259040
30:09:161001:343	2100	221.67	465507

30:09:161001:344	933	262.84	245229.72
30:09:161001:345	933	262.84	245229.72
30:09:161001:346	1200	249.31	299172
30:09:161001:349	489	276.03	134978.67
30:09:161001:35	600	197.85	118710
30:09:161001:350	2391	215.71	515762.61
30:09:161001:352	690	276.03	190460.7
30:09:161001:353	1200	249.31	299172
30:09:161001:357	1000	535.26	535260
30:09:161001:358	1120	193.18	216361.6
30:09:161001:36	600	197.85	118710
30:09:161001:37	600	197.85	118710
30:09:161001:38	600	197.85	118710
30:09:161001:39	600	197.85	118710
30:09:161001:4	1546	236.39	365458.94
30:09:161001:40	600	197.85	118710
30:09:161001:41	600	197.85	118710
30:09:161001:42	590	197.85	116731.5
30:09:161001:43	600	197.85	118710
30:09:161001:44	600	197.85	118710
30:09:161001:45	600	197.85	118710
30:09:161001:46	600	197.85	118710
30:09:161001:469	475	60.69	28827.75
30:09:161001:47	600	197.85	118710
30:09:161001:472	730	276.03	201501.9
30:09:161001:48	600	197.85	118710
30:09:161001:49	600	197.85	118710
30:09:161001:5	1018	258.07	262715.26
30:09:161001:50	600	197.85	118710
30:09:161001:51	600	197.85	118710
30:09:161001:52	600	197.85	118710
30:09:161001:53	600	197.85	118710
30:09:161001:54	600	197.85	118710
30:09:161001:55	600	197.85	118710
30:09:161001:56	600	197.85	118710
30:09:161001:57	680	195.35	132838
30:09:161001:58	750	191.37	143527.5
30:09:161001:59	760	190.84	145038.4
30:09:161001:6	1795	229.1	411234.5
30:09:161001:60	760	190.84	145038.4
30:09:161001:61	760	190.84	145038.4
30:09:161001:62	600	197.85	118710
30:09:161001:63	760	190.84	145038.4
30:09:161001:64	760	190.84	145038.4
30:09:161001:65	760	190.84	145038.4
30:09:161001:66	760	190.84	145038.4
30:09:161001:67	760	190.84	145038.4
30:09:161001:68	760	190.84	145038.4
30:09:161001:69	760	190.84	145038.4
30:09:161001:70	760	190.84	145038.4

30:09:161001:71	850	186.4	158440
30:09:161001:72	600	197.85	118710
30:09:161001:73	750	191.37	143527.5
30:09:161001:74	750	191.37	143527.5
30:09:161001:75	750	191.37	143527.5
30:09:161001:76	760	190.84	145038.4
30:09:161001:77	760	190.84	145038.4
30:09:161001:78	750	191.37	143527.5
30:09:161001:79	750	191.37	143527.5
30:09:161001:80	750	191.37	143527.5
30:09:161001:81	760	190.84	145038.4
30:09:161001:82	759	190.89	144885.51
30:09:161001:83	760	190.84	145038.4
30:09:161001:84	600	197.85	118710
30:09:161001:85	750	191.37	143527.5
30:09:161001:86	760	190.84	145038.4
30:09:161001:87	750	191.37	143527.5
30:09:161001:88	760	190.84	145038.4
30:09:161001:89	750	191.37	143527.5
30:09:161001:90	760	190.84	145038.4
30:09:161001:91	750	191.37	143527.5
30:09:161001:92	760	190.84	145038.4
30:09:161001:93	750	191.37	143527.5
30:09:161001:94	760	190.84	145038.4
30:09:161001:95	600	197.85	118710
30:09:161001:96	750	191.37	143527.5
30:09:161001:97	760	190.84	145038.4
30:09:161001:98	750	191.37	143527.5
30:09:161001:99	760	190.84	145038.4
30:09:161002:100	750	191.37	143527.5
30:09:161002:101	760	190.84	145038.4
30:09:161002:102	750	191.37	143527.5
30:09:161002:103	760	190.84	145038.4
30:09:161002:104	750	191.37	143527.5
30:09:161002:105	760	190.84	145038.4
30:09:161002:106	750	191.37	143527.5
30:09:161002:107	765	190.57	145786.05
30:09:161002:108	750	191.37	143527.5
30:09:161002:109	760	190.84	145038.4
30:09:161002:110	750	191.37	143527.5
30:09:161002:111	776	190	147440
30:09:161002:112	750	191.37	143527.5
30:09:161002:113	760	190.84	145038.4
30:09:161002:114	710	193.58	137441.8
30:09:161002:115	830	187.34	155492.2
30:09:161002:116	680	195.35	132838
30:09:161002:117	750	191.37	143527.5
30:09:161002:118	760	190.84	145038.4
30:09:161002:119	750	191.37	143527.5
30:09:161002:121	750	191.37	143527.5

30:09:161002:122	750	191.37	143527.5
30:09:161002:123	750	191.37	143527.5
30:09:161002:124	770	190.31	146538.7
30:09:161002:125	750	191.37	143527.5
30:09:161002:126	730	192.46	140495.8
30:09:161002:127	750	191.37	143527.5
30:09:161002:128	740	191.91	142013.4
30:09:161002:129	750	191.37	143527.5
30:09:161002:130	750	191.37	143527.5
30:09:161002:131	750	191.37	143527.5
30:09:161002:132	750	191.37	143527.5
30:09:161002:133	750	191.37	143527.5
30:09:161002:134	630	197.85	124645.5
30:09:161002:135	600	197.85	118710
30:09:161002:137	191224	1.63	311695.12
30:09:161002:139	191005	1.73	330438.65
30:09:161002:144	210169	1.47	308948.43
30:09:161002:145	210100	1.43	300443
30:09:161002:146	133821	1.63	218128.23
30:09:161002:147	191000	1.22	233020
30:09:161002:148	57300	2.01	115173
30:09:161002:156	19100	2.47	47177
30:09:161002:157	38200	2.17	82894
30:09:161002:158	19100	2.64	50424
30:09:161002:159	19100	2.84	54244
30:09:161002:160	19100	2.88	55008
30:09:161002:161	38200	1.78	67996
30:09:161002:162	52774	17.52	924600.48
30:09:161002:163	19100	3.01	57491
30:09:161002:20	56000	2.03	113680
30:09:161002:21	600	197.85	118710
30:09:161002:22	600	197.85	118710
30:09:161002:23	600	197.85	118710
30:09:161002:24	600	197.85	118710
30:09:161002:25	600	197.85	118710
30:09:161002:26	600	197.85	118710
30:09:161002:27	600	197.85	118710
30:09:161002:28	600	197.85	118710
30:09:161002:29	600	197.85	118710
30:09:161002:30	600	197.85	118710
30:09:161002:31	600	197.85	118710
30:09:161002:32	600	197.85	118710
30:09:161002:33	600	197.85	118710
30:09:161002:34	600	197.85	118710
30:09:161002:35	600	197.85	118710
30:09:161002:36	600	197.85	118710
30:09:161002:37	600	197.85	118710
30:09:161002:38	600	197.85	118710
30:09:161002:39	600	197.85	118710
30:09:161002:40	600	197.85	118710

30:09:161002:41	600	197.85	118710
30:09:161002:42	600	197.85	118710
30:09:161002:43	600	197.85	118710
30:09:161002:44	600	197.85	118710
30:09:161002:45	600	197.85	118710
30:09:161002:46	600	197.85	118710
30:09:161002:47	600	197.85	118710
30:09:161002:48	600	197.85	118710
30:09:161002:49	600	197.85	118710
30:09:161002:5	172000	1.92	330240
30:09:161002:50	600	197.85	118710
30:09:161002:51	600	197.85	118710
30:09:161002:52	600	197.85	118710
30:09:161002:53	600	197.85	118710
30:09:161002:54	600	197.85	118710
30:09:161002:55	600	197.85	118710
30:09:161002:56	600	197.85	118710
30:09:161002:57	600	197.85	118710
30:09:161002:58	600	197.85	118710
30:09:161002:59	600	197.85	118710
30:09:161002:60	600	197.85	118710
30:09:161002:61	750	191.37	143527.5
30:09:161002:62	750	191.37	143527.5
30:09:161002:63	760	190.84	145038.4
30:09:161002:64	760	190.84	145038.4
30:09:161002:65	760	190.84	145038.4
30:09:161002:66	760	190.84	145038.4
30:09:161002:67	760	190.84	145038.4
30:09:161002:68	760	190.84	145038.4
30:09:161002:7	114700	2.08	238576
30:09:161002:70	760	190.84	145038.4
30:09:161002:71	760	190.84	145038.4
30:09:161002:72	760	190.84	145038.4
30:09:161002:73	760	190.84	145038.4
30:09:161002:74	850	186.4	158440
30:09:161002:75	750	191.37	143527.5
30:09:161002:76	750	191.37	143527.5
30:09:161002:77	750	191.37	143527.5
30:09:161002:78	760	190.84	145038.4
30:09:161002:79	750	191.37	143527.5
30:09:161002:8	171900	1.75	300825
30:09:161002:80	760	190.84	145038.4
30:09:161002:81	750	191.37	143527.5
30:09:161002:82	760	190.84	145038.4
30:09:161002:83	750	191.37	143527.5
30:09:161002:84	760	190.84	145038.4
30:09:161002:85	750	191.37	143527.5
30:09:161002:86	760	190.84	145038.4
30:09:161002:87	750	191.37	143527.5
30:09:161002:88	760	190.84	145038.4

30:09:161002:89	750	191.37	143527.5
30:09:161002:90	850	186.4	158440
30:09:161002:91	750	191.37	143527.5
30:09:161002:92	750	191.37	143527.5
30:09:161002:93	750	191.37	143527.5
30:09:161002:94	750	191.37	143527.5
30:09:161002:95	760	190.84	145038.4
30:09:161002:96	750	191.37	143527.5
30:09:161002:97	760	190.84	145038.4
30:09:161002:98	750	191.37	143527.5
30:09:161002:99	760	190.84	145038.4
30:09:161003:3	453160	1.23	557386.8
30:09:161003:5	160000	1.66	265600
30:09:161004:1	977985	1.08	1056223.8
30:09:161004:3	461149	4.29	1978329.21
30:09:161005:1	99941	1.8	179893.8
30:09:161005:10	150000	1.47	220500
30:09:161005:11	20000	2.43	48600
30:09:161005:2	349643	1.56	545443.08
30:09:161005:7	100002	100.57	10057201.14
30:09:161005:8	163000	1.5	244500
30:09:161101:1	19112	2.16	41281.92
30:09:161101:10	19136	2	38272
30:09:161101:11	19115	2.37	45302.55
30:09:161101:123	578000	0.95	549100
30:09:161101:6	19110	1.99	38028.9
30:09:161101:7	19150	2	38300
30:09:161101:8	19109	1.99	38026.91
30:09:161101:9	19101	1.99	38010.99
30:09:161201:100	580	212.87	123464.6
30:09:161201:102	830	207.74	172424.2
30:09:161201:103	920	203.3	187036
30:09:161201:104	940	202.38	190237.2
30:09:161201:105	1009	199.39	201184.51
30:09:161201:106	1200	192.26	230712
30:09:161201:107	940	202.38	190237.2
30:09:161201:108	900	204.24	183816
30:09:161201:111	510	212.87	108563.7
30:09:161201:112	900	204.24	183816
30:09:161201:113	1200	192.26	230712
30:09:161201:114	760	211.62	160831.2
30:09:161201:115	800	209.35	167480
30:09:161201:116	800	209.35	167480
30:09:161201:118	1000	199.77	199770
30:09:161201:119	800	209.35	167480
30:09:161201:120	800	209.35	167480
30:09:161201:121	1020	198.94	202918.8
30:09:161201:122	950	201.93	191833.5
30:09:161201:123	800	209.35	167480
30:09:161201:125	50055	1.62	81089.1

30:09:161201:127	45003	1.79	80555.37
30:09:161201:129	1236	218.26	269769.36
30:09:161201:130	873	234.79	204971.67
30:09:161201:131	1132	222.33	251677.56
30:09:161201:132	1107	223.37	247270.59
30:09:161201:133	942	231.07	217667.94
30:09:161201:134	1081	224.49	242673.69
30:09:161201:135	1166	220.95	257627.7
30:09:161201:136	873	234.79	204971.67
30:09:161201:137	1130	222.41	251323.3
30:09:161201:138	5040	2.54	12801.6
30:09:161201:140	861	235.48	202748.28
30:09:161201:142	5000	2.53	12650
30:09:161201:143	35393	1.74	61583.82
30:09:161201:144	891	233.79	208306.89
30:09:161201:145	5000	2.5	12500
30:09:161201:146	5000	2.54	12700
30:09:161201:157	5000	2.72	13600
30:09:161201:162	5000	2.59	12950
30:09:161201:166	817	208.43	170287.31
30:09:161201:167	5000	2.8	14000
30:09:161201:168	1200	192.26	230712
30:09:161201:169	760	211.62	160831.2
30:09:161201:170	1000	199.77	199770
30:09:161201:171	1254	190.49	238874.46
30:09:161201:2	45000	1.8	81000
30:09:161201:29	1230	191.27	235262.1
30:09:161201:3	30000	1.93	57900
30:09:161201:4	210000	1.36	285600
30:09:161201:5	45000	1.79	80550
30:09:161201:53	1050	197.73	207616.5
30:09:161201:59	780	210.47	164166.6
30:09:161201:60	840	207.22	174064.8
30:09:161201:61	1060	197.34	209180.4
30:09:161201:62	880	205.2	180576
30:09:161201:63	1196	192.4	230110.4
30:09:161201:64	1136	194.49	220940.64
30:09:161201:66	1000	199.77	199770
30:09:161201:67	1230	191.27	235262.1
30:09:161201:68	780	210.47	164166.6
30:09:161201:69	1148	194.06	222780.88
30:09:161201:70	1198	192.33	230411.34
30:09:161201:71	1000	199.77	199770
30:09:161201:72	1197	192.36	230254.92
30:09:161201:73	1975	173.16	341991
30:09:161201:74	1154	193.85	223702.9
30:09:161201:75	1609	180.78	290875.02
30:09:161201:76	817	208.43	170287.31
30:09:161201:77	1002	199.68	200079.36
30:09:161201:78	1288	189.43	243985.84

30:09:161201:79	1484	183.88	272877.92
30:09:161201:80	1624	180.43	293018.32
30:09:161201:83	1002	199.68	200079.36
30:09:161201:85	991	200.15	198348.65
30:09:161201:87	950	201.93	191833.5
30:09:161201:88	1000	199.77	199770
30:09:161201:90	460	212.87	97920.2
30:09:161201:91	1230	191.27	235262.1
30:09:161201:92	840	207.22	174064.8
30:09:161201:93	1180	192.94	227669.2
30:09:161201:94	690	212.87	146880.3
30:09:161201:95	870	205.7	178959
30:09:161201:96	940	202.38	190237.2
30:09:161201:97	760	211.62	160831.2
30:09:161201:98	960	201.49	193430.4
30:09:161201:99	1030	198.53	204485.9
30:09:161202:1	5045	2.74	13823.3
30:09:161202:11	951	201.89	191997.39
30:09:161202:13	1200	192.26	230712
30:09:161202:15	1634	3.55	5800.7
30:09:161202:175	1500	183.46	275190
30:09:161202:177	1000	199.77	199770
30:09:161202:178	1000	199.77	199770
30:09:161202:179	943	202.25	190721.75
30:09:161202:19	1200	142.23	170676
30:09:161202:20	495	212.87	105370.65
30:09:161202:3	1995	3.33	6643.35
30:09:161202:4	1200	192.26	230712
30:09:161202:5	1200	192.26	230712
30:09:161202:51	999	147.81	147662.19
30:09:161202:52	1400	186.14	260596
30:09:161202:59	150	212.87	31930.5
30:09:161202:6	773	155.99	120580.27
30:09:161202:60	986	200.36	197554.96
30:09:161202:7	966	148.86	143798.76
30:09:161202:9	1199	3.63	4352.37
30:09:161203:2	1000	223.66	223660
30:09:161203:206	5000	2.5	12500
30:09:161203:207	5000	2.83	14150
30:09:161203:208	5000	2.79	13950
30:09:161203:24	5500	2.8	15400
30:09:161203:26	9000	2.52	22680
30:09:161203:31	6071	2.75	16695.25
30:09:161203:35	5374	2.31	12413.94
30:09:161203:37	19277	1.84	35469.68
30:09:161203:38	5010	2.5	12525
30:09:161203:39	5025	2.47	12411.75
30:09:161203:4	1000	223.66	223660
30:09:161203:40	5068	2.27	11504.36
30:09:161203:41	19273	1.84	35462.32

30:09:161203:43	5056	2.61	13196.16
30:09:161203:44	55000	1.69	92950
30:09:161203:46	5032	2.75	13838
30:09:161203:47	5074	2.77	14054.98
30:09:161203:48	5056	2.79	14106.24
30:09:161203:49	5089	2.8	14249.2
30:09:161203:50	5184	2.81	14567.04
30:09:161203:52	5051	2.59	13082.09
30:09:161203:53	5049	2.52	12723.48
30:09:161203:55	5047	2.47	12466.09
30:09:161203:56	5065	2.42	12257.3
30:09:161203:57	10036	2.17	21778.12
30:09:161203:58	5000	2.52	12600
30:09:161203:6	1000	223.66	223660
30:09:161203:60	160055	1.27	203269.85
30:09:161203:61	50071	1.52	76107.92
30:09:161203:62	5000	2.47	12350
30:09:161203:64	5000	2.52	12600
30:09:161203:65	5000	2.65	13250
30:09:161203:66	15000	2.07	31050
30:09:161203:70	5000	2.62	13100
30:09:161203:72	5000	2.4	12000
30:09:161203:74	5000	2.52	12600
30:09:161203:76	5000	2.65	13250
30:09:161203:77	40000	1.59	63600
30:09:161203:78	5000	2.53	12650
30:09:161203:79	10000	2.05	20500
30:09:161203:80	25000	1.79	44750
30:09:161203:81	5000	2.69	13450
30:09:161203:82	15000	1.89	28350
30:09:161203:83	10000	2.04	20400
30:09:161203:84	10000	2.23	22300
30:09:161203:85	5000	2.4	12000
30:09:161203:86	10000	2.45	24500
30:09:161203:87	10000	2.46	24600
30:09:161203:88	10000	2.46	24600
30:09:161203:89	5000	2.74	13700
30:09:161203:91	416006	1.09	453446.54
30:09:161203:92	5000	2.73	13650
30:09:161203:93	928710	0.85	789403.5
30:09:161204:1	54000	98.74	5331960
30:09:161301:1	1500	323.91	485865
30:09:161301:3	604000	0.85	513400
30:09:161301:39	1329365	0.86	1143253.9
30:09:161301:4	287000	0.98	281260
30:09:161301:41	110391	2.06	227405.46
30:09:161301:42	849609	1.15	977050.35
30:09:161301:43	445033	1.42	631946.86
30:09:161301:44	76000	1.25	95000
30:09:161301:7	1673240	0.84	1405521.6

30:09:161301:8	890770	0.97	864046.9
30:09:170101:1	600	195.57	117342
30:09:170101:10	600	195.57	117342
30:09:170101:100	600	195.57	117342
30:09:170101:101	624	195.57	122035.68
30:09:170101:102	600	195.57	117342
30:09:170101:103	600	195.57	117342
30:09:170101:11	600	195.57	117342
30:09:170101:12	600	195.57	117342
30:09:170101:13	600	195.57	117342
30:09:170101:134	600	195.57	117342
30:09:170101:135	611	195.57	119493.27
30:09:170101:138	500005	1.08	540005.4
30:09:170101:139	600	195.57	117342
30:09:170101:14	600	195.57	117342
30:09:170101:15	583	195.57	114017.31
30:09:170101:16	583	195.57	114017.31
30:09:170101:17	600	195.57	117342
30:09:170101:18	581	195.57	113626.17
30:09:170101:19	600	195.57	117342
30:09:170101:2	599	195.57	117146.43
30:09:170101:20	600	195.57	117342
30:09:170101:21	572	195.57	111866.04
30:09:170101:23	600	195.57	117342
30:09:170101:24	600	195.57	117342
30:09:170101:25	600	195.57	117342
30:09:170101:250	645	195.25	125936.25
30:09:170101:251	608	195.57	118906.56
30:09:170101:252	619	195.57	121057.83
30:09:170101:253	605	195.57	118319.85
30:09:170101:254	588	195.57	114995.16
30:09:170101:255	602	195.57	117733.14
30:09:170101:256	589	195.57	115190.73
30:09:170101:257	598	195.57	116950.86
30:09:170101:258	589	195.57	115190.73
30:09:170101:259	633	195.57	123795.81
30:09:170101:26	600	195.57	117342
30:09:170101:260	636	195.57	124382.52
30:09:170101:261	604	195.57	118124.28
30:09:170101:262	610	195.57	119297.7
30:09:170101:263	580	195.57	113430.6
30:09:170101:264	601	195.57	117537.57
30:09:170101:265	624	195.57	122035.68
30:09:170101:266	615	195.57	120275.55
30:09:170101:267	599	195.57	117146.43
30:09:170101:28	480	195.57	93873.6
30:09:170101:29	600	195.57	117342
30:09:170101:3	6665	150.18	1000949.7
30:09:170101:30	600	195.57	117342
30:09:170101:31	600	195.57	117342

30:09:170101:32	600	195.57	117342
30:09:170101:33	600	195.57	117342
30:09:170101:34	600	195.57	117342
30:09:170101:35	600	195.57	117342
30:09:170101:36	600	195.57	117342
30:09:170101:38	600	195.57	117342
30:09:170101:39	600	195.57	117342
30:09:170101:4	1050	176.26	185073
30:09:170101:40	600	195.57	117342
30:09:170101:41	600	195.57	117342
30:09:170101:42	600	195.57	117342
30:09:170101:43	600	195.57	117342
30:09:170101:44	600	195.57	117342
30:09:170101:45	624	195.57	122035.68
30:09:170101:46	612	195.57	119688.84
30:09:170101:47	604	195.57	118124.28
30:09:170101:48	607	195.57	118710.99
30:09:170101:49	600	195.57	117342
30:09:170101:5	1039	176.65	183539.35
30:09:170101:50	600	195.57	117342
30:09:170101:51	600	195.57	117342
30:09:170101:52	600	195.57	117342
30:09:170101:53	600	195.57	117342
30:09:170101:54	600	195.57	117342
30:09:170101:55	621	195.57	121448.97
30:09:170101:56	600	195.57	117342
30:09:170101:57	600	195.57	117342
30:09:170101:58	600	195.57	117342
30:09:170101:59	600	195.57	117342
30:09:170101:6	600	195.57	117342
30:09:170101:60	600	195.57	117342
30:09:170101:61	600	195.57	117342
30:09:170101:62	600	195.57	117342
30:09:170101:63	603	195.57	117928.71
30:09:170101:64	600	195.57	117342
30:09:170101:65	600	195.57	117342
30:09:170101:66	600	195.57	117342
30:09:170101:67	600	195.57	117342
30:09:170101:68	600	195.57	117342
30:09:170101:69	600	195.57	117342
30:09:170101:7	600	195.57	117342
30:09:170101:70	600	195.57	117342
30:09:170101:71	586	195.57	114604.02
30:09:170101:72	586	195.57	114604.02
30:09:170101:73	599	195.57	117146.43
30:09:170101:74	600	195.57	117342
30:09:170101:75	617	195.57	120666.69
30:09:170101:76	518	195.57	101305.26
30:09:170101:77	555	195.57	108541.35
30:09:170101:78	536	195.57	104825.52

30:09:170101:79	700	191.92	134344
30:09:170101:8	600	195.57	117342
30:09:170101:80	622	195.57	121644.54
30:09:170101:81	600	195.57	117342
30:09:170101:9	619	195.57	121057.83
30:09:170101:93	629	195.57	123013.53
30:09:170101:96	600	195.57	117342
30:09:170101:97	600	195.57	117342
30:09:170101:98	600	195.57	117342
30:09:170101:99	602	195.57	117733.14
30:09:170201:1	2005809	0.75	1504356.75
30:09:170201:10	1211	2.77	3354.47
30:09:170201:11	19100	2.39	45649
30:09:170201:12	38200	2.14	81748
30:09:170201:125	1801	4.09	7366.09
30:09:170201:126	2000	3.85	7700
30:09:170201:127	2000	3.87	7740
30:09:170201:128	45878	2.17	99555.26
30:09:170201:13	19100	2.38	45458
30:09:170201:14	2366	3.77	8919.82
30:09:170201:5	1590	202.91	322626.9
30:09:170201:6	80000	1.61	128800
30:09:170201:7	1000	3.61	3610
30:09:170201:8	19100	2.45	46795
30:09:170201:9	19100	2.46	46986
30:09:170301:115	601782	1.06	637888.92
30:09:170301:116	270010	1.21	326712.1
30:09:170301:2	65000	1.2	78000
30:10:000000:10	1607.86	53.73	86390.32
30:10:000000:1005	230000	0.96	220800
30:10:000000:1006	13159	36.15	475697.85
30:10:000000:1007	47247	0.92	43467.24
30:10:000000:1008	597600	0.94	561744
30:10:000000:1009	56273	1.01	56835.73
30:10:000000:1010	6080556	0.47	2857861.32
30:10:000000:1011	316800	0.72	228096
30:10:000000:1012	374	133.3	49854.2
30:10:000000:1015	6973833	0.16	1115813.28
30:10:000000:1016	2	36.15	72.3
30:10:000000:1018	22047	20.59	453947.73
30:10:000000:1019	1880621	0.32	601798.72
30:10:000000:1021	411	940.04	386356.44
30:10:000000:1022	529	2273.58	1202723.82
30:10:000000:1023	145600	1.11	161616
30:10:000000:1024	92800	0.76	70528
30:10:000000:1025	13000	1.85	24050
30:10:000000:1026	49200	1.41	69372
30:10:000000:1027	350000	25.44	8904000
30:10:000000:1028	470400	0.97	456288
30:10:000000:1029	1500000	0.38	570000

30:10:000000:1030	800	174.49	139592
30:10:000000:1031	1050	141.67	148753.5
30:10:000000:1033	17227	36.15	622756.05
30:10:000000:1034	1649137	0.99	1632645.63
30:10:000000:1036	25742773	0.08	2059421.84
30:10:000000:1037	878161	0.64	562023.04
30:10:000000:1038	5596718	0.48	2686424.64
30:10:000000:1039	697200	0.82	571704
30:10:000000:1040	199085	1.48	294645.8
30:10:000000:1041	408863	0.77	314824.51
30:10:000000:1042	12178000	0.12	1461360
30:10:000000:1043	16702	1.55	25888.1
30:10:000000:1044	409	39.53	16167.77
30:10:000000:1045	4700	65.34	307098
30:10:000000:1046	220000	0.81	178200
30:10:000000:1047	7619	36.15	275426.85
30:10:000000:1048	15018	36.15	542900.7
30:10:000000:1049	1800248	0.56	1008138.88
30:10:000000:1050	3621974	0.14	507076.36
30:10:000000:1051	3488800	0.22	767536
30:10:000000:1053	3561000	0.19	676590
30:10:000000:1054	396000	0.66	261360
30:10:000000:1055	1219325	0.18	219478.5
30:10:000000:1056	4341700	0.22	955174
30:10:000000:1057	503263	0.51	256664.13
30:10:000000:1058	80000	1.08	86400
30:10:000000:1059	145000	0.8	116000
30:10:000000:1060	8642761	0.12	1037131.32
30:10:000000:1061	45000	1.42	63900
30:10:000000:1062	14311619	0.66	9445668.54
30:10:000000:1063	5388	1.71	9213.48
30:10:000000:1064	87400	1.12	97888
30:10:000000:1065	6483	36.15	234360.45
30:10:000000:1066	5814	36.15	210176.1
30:10:000000:1067	1094400	0.78	853632
30:10:000000:1069	3735	36.15	135020.25
30:10:000000:1070	34256	36.15	1238354.4
30:10:000000:1071	3145689	0.63	1981784.07
30:10:000000:1072	26724	36.15	966072.6
30:10:000000:1073	11259	36.15	407012.85
30:10:000000:1074	15740574	0.26	4092549.24
30:10:000000:1075	436500	1.07	467055
30:10:000000:1076	345000	0.81	279450
30:10:000000:1077	166400	0.58	96512
30:10:000000:1078	14500000	0.24	3480000
30:10:000000:1079	15000	170.5	2557500
30:10:000000:1080	587479	0.36	211492.44
30:10:000000:1081	816900	0.91	743379
30:10:000000:1082	40557	32.87	1333108.59
30:10:000000:1083	5062	54.58	276283.96

30:10:000000:1084	404	409.14	165292.56
30:10:000000:1085	163972	45.36	7437769.92
30:10:000000:1086	10000000	0.21	2100000
30:10:000000:1087	504000	0.88	443520
30:10:000000:1088	350000	0.55	192500
30:10:000000:1089	170000	1.3	221000
30:10:000000:1090	1189560	0.17	202225.2
30:10:000000:1091	126000	1.02	128520
30:10:000000:1092	662	346.44	229343.28
30:10:000000:1093	2129637	0.49	1043522.13
30:10:000000:1094	38820	1.32	51242.4
30:10:000000:1095	251741	1.11	279432.51
30:10:000000:1096	158400	0.86	136224
30:10:000000:1097	800	150.61	120488
30:10:000000:1098	50300	1.27	63881
30:10:000000:1099	32538	36.15	1176248.7
30:10:000000:11	1100	53.73	59103
30:10:000000:1100	14817	36.15	535634.55
30:10:000000:1101	13403	36.15	484518.45
30:10:000000:1102	18253	36.15	659845.95
30:10:000000:1103	92233	36.15	3334222.95
30:10:000000:1104	65550	36.15	2369632.5
30:10:000000:1105	6638	36.15	239963.7
30:10:000000:1106	23452	45.36	1063782.72
30:10:000000:1107	26690	36.15	964843.5
30:10:000000:1108	143918	36.15	5202635.7
30:10:000000:1109	530000	0.56	296800
30:10:000000:1112	221336	11.7	2589631.2
30:10:000000:1113	137000	0.9	123300
30:10:000000:1114	68800	0.84	57792
30:10:000000:1115	40100	2	80200
30:10:000000:1116	50300	1.23	61869
30:10:000000:1117	37364	1.33	49694.12
30:10:000000:1118	25000	1.51	37750
30:10:000000:1119	9658	36.15	349136.7
30:10:000000:1120	183855	36.15	6646358.25
30:10:000000:1121	28684	36.15	1036926.6
30:10:000000:1122	64431	36.15	2329180.65
30:10:000000:1123	60337	2	120674
30:10:000000:1124	27742	2.17	60200.14
30:10:000000:1125	80498	1.55	124771.9
30:10:000000:1126	58285	36.15	2107002.75
30:10:000000:1127	7078	36.15	255869.7
30:10:000000:1128	83115	36.15	3004607.25
30:10:000000:1129	2822	36.15	102015.3
30:10:000000:1130	1119	36.15	40451.85
30:10:000000:1131	14816	36.15	535598.4
30:10:000000:1132	190176	36.15	6874862.4
30:10:000000:1133	14	36.15	506.1
30:10:000000:1134	86717	36.15	3134819.55

30:10:000000:1135	16150	36.15	583822.5
30:10:000000:1136	7362	36.15	266136.3
30:10:000000:1137	2845	36.15	102846.75
30:10:000000:1138	102606	36.15	3709206.9
30:10:000000:1139	1717	36.15	62069.55
30:10:000000:1140	32701	36.15	1182141.15
30:10:000000:1141	55021	36.15	1989009.15
30:10:000000:1142	154	36.15	5567.1
30:10:000000:1143	7303	36.15	264003.45
30:10:000000:1144	7753	36.15	280270.95
30:10:000000:1145	74648	2.05	153028.4
30:10:000000:1146	1408	2.17	3055.36
30:10:000000:1147	8782	36.15	317469.3
30:10:000000:1148	2619	36.15	94676.85
30:10:000000:1149	15975	36.15	577496.25
30:10:000000:1150	15789	36.15	570772.35
30:10:000000:1151	160083	1.26	201704.58
30:10:000000:1152	14946	36.15	540297.9
30:10:000000:1153	14889	36.15	538237.35
30:10:000000:1154	4070	1.07	4354.9
30:10:000000:1155	2087	36.15	75445.05
30:10:000000:1156	80	36.15	2892
30:10:000000:1157	542	36.15	19593.3
30:10:000000:1158	2568	62.34	160089.12
30:10:000000:1159	1911	106.29	203120.19
30:10:000000:1160	8801	16.37	144072.37
30:10:000000:1161	920	25.44	23404.8
30:10:000000:1167	1699	36.15	61418.85
30:10:000000:1170	70000	0.92	64400
30:10:000000:1171	60000	1.03	61800
30:10:000000:1180	2222	36.15	80325.3
30:10:000000:1181	27052	36.15	977929.8
30:10:000000:1182	13000	2.39	31070
30:10:000000:12	900	239.8	215820
30:10:000000:13	799.05	53.73	42932.96
30:10:000000:14	775000	0.92	713000
30:10:000000:15	961	53.73	51634.53
30:10:000000:156	28	36.15	1012.2
30:10:000000:16	294	55.87	16425.78
30:10:000000:17	816.07	53.73	43847.44
30:10:000000:182	10346266	0.19	1965790.54
30:10:000000:19	662	53.73	35569.26
30:10:000000:192	19151537	0.56	10724860.72
30:10:000000:2	39100	36.15	1413465
30:10:000000:20	1380	54.58	75320.4
30:10:000000:21	1313	56.89	74696.57
30:10:000000:219	23041912	0.33	7603830.96
30:10:000000:221	7557040	0.39	2947245.6
30:10:000000:223	2263300	0.93	2104869
30:10:000000:224	851100	0.96	817056

30:10:000000:23	925	55.87	51679.75
30:10:000000:231	47878392	0.52	24896763.84
30:10:000000:234	210062719	0.39	81924460.41
30:10:000000:24	2176	67.18	146183.68
30:10:000000:243	25079908	0.56	14044748.48
30:10:000000:246	4567892	0.18	822220.56
30:10:000000:249	1690100	0.61	1030961
30:10:000000:25	21974	61.19	1344589.06
30:10:000000:250	15719601	0.56	8802976.56
30:10:000000:251	5146984	0.39	2007323.76
30:10:000000:255	3549745	0.72	2555816.4
30:10:000000:256	20646491	0.57	11768499.87
30:10:000000:257	51701216	0.51	26367620.16
30:10:000000:259	300000	1.39	417000
30:10:000000:26	49883	36.15	1803270.45
30:10:000000:260	126000	1.04	131040
30:10:000000:261	217000	36.15	7844550
30:10:000000:262	58	36.15	2096.7
30:10:000000:263	200961	1.59	319527.99
30:10:000000:264	199200	1.4	278880
30:10:000000:265	5000000	0.23	1150000
30:10:000000:267	163500	1.89	309015
30:10:000000:268	70000	1.61	112700
30:10:000000:269	3300000	0.44	1452000
30:10:000000:27	9680676	0.48	4646724.48
30:10:000000:270	3930000	0.32	1257600
30:10:000000:271	1200	125.11	150132
30:10:000000:272	4344900	0.63	2737287
30:10:000000:273	100600	1.07	107642
30:10:000000:274	6133500	0.41	2514735
30:10:000000:275	2471200	0.53	1309736
30:10:000000:276	735800	1.07	787306
30:10:000000:277	13000	153.31	1993030
30:10:000000:278	20000	20.59	411800
30:10:000000:279	1192	125.28	149333.76
30:10:000000:280	670057	0.83	556147.31
30:10:000000:282	98400	0.86	84624
30:10:000000:283	24600	1.97	48462
30:10:000000:285	81730	1.13	92354.9
30:10:000000:286	35000	1.21	42350
30:10:000000:29	177691480	0.3	53307444
30:10:000000:294	158400	0.93	147312
30:10:000000:295	518400	0.86	445824
30:10:000000:296	738000	0.68	501840
30:10:000000:297	73280000	0.25	18320000
30:10:000000:298	48400	1.77	85668
30:10:000000:3	5561212	0.22	1223466.64
30:10:000000:308	3600	58.19	209484
30:10:000000:309	1500	153.31	229965
30:10:000000:31	1021000	0.26	265460

30:10:000000:310	160000	0.3	48000
30:10:000000:311	400000	1.13	452000
30:10:000000:312	44600	1.54	68684
30:10:000000:313	1817	3.37	6123.29
30:10:000000:315	1382400	0.58	801792
30:10:000000:318	544600	0.93	506478
30:10:000000:320	10000000	0.38	3800000
30:10:000000:321	97712	36.15	3532288.8
30:10:000000:322	1655230	65.34	108152728.2
30:10:000000:33	15640000	0.63	9853200
30:10:000000:34	8363	36.15	302322.45
30:10:000000:36	354737	0.75	266052.75
30:10:000000:37	125920.9	0.98	123402.48
30:10:000000:38	2079	36.15	75155.85
30:10:000000:39	410962.7	0.65	267125.76
30:10:000000:394	348000	36.15	12580200
30:10:000000:395	250000	0.74	185000
30:10:000000:396	113732	1.84	209266.88
30:10:000000:4	1145	375.41	429844.45
30:10:000000:40	1318183	36.15	47652315.45
30:10:000000:41	21794999	30.71	669324419.3
30:10:000000:42	262912	1.15	302348.8
30:10:000000:432	400	133.3	53320
30:10:000000:446	2000000	0.46	920000
30:10:000000:448	120000	1.36	163200
30:10:000000:449	15000	1.59	23850
30:10:000000:450	168300	0.62	104346
30:10:000000:456	221400	0.77	170478
30:10:000000:458	868600	1.05	912030
30:10:000000:459	20400000	0.12	2448000
30:10:000000:461	1500000	0.54	810000
30:10:000000:462	509400	0.98	499212
30:10:000000:464	4000000	0.32	1280000
30:10:000000:465	202800	1.03	208884
30:10:000000:466	47645	36.15	1722366.75
30:10:000000:467	6378957	0.59	3763584.63
30:10:000000:468	4440000	0.52	2308800
30:10:000000:469	21000000	0.15	3150000
30:10:000000:471	300000	1.11	333000
30:10:000000:472	318786	0.35	111575.1
30:10:000000:474	112886	36.15	4080828.9
30:10:000000:475	15509	36.15	560650.35
30:10:000000:477	2043300	0.9	1838970
30:10:000000:478	6500000	0.47	3055000
30:10:000000:5	2414	94.78	228798.92
30:10:000000:50	60525875	0.4	24210350
30:10:000000:503	20001	2.02	40402.02
30:10:000000:504	550	179.34	98637
30:10:000000:515	42000	0.6	25200
30:10:000000:519	125000	1.96	245000

30:10:000000:52	402.5	67.18	27039.95
30:10:000000:520	16368	36.15	591703.2
30:10:000000:525	10016	0.26	2604.16
30:10:000000:526	200000	1.85	370000
30:10:000000:527	24600	1.89	46494
30:10:000000:53	136.5	62.34	8509.41
30:10:000000:530	236800	31.36	7426048
30:10:000000:531	2550560	0.54	1377302.4
30:10:000000:532	9684015	0.6	5810409
30:10:000000:533	9437787	0.43	4058248.41
30:10:000000:534	1500000	0.68	1020000
30:10:000000:535	86900	1.01	87769
30:10:000000:537	715	178.65	127734.75
30:10:000000:539	850000	0.65	552500
30:10:000000:541	459	133.3	61184.7
30:10:000000:542	1500000	1.03	1545000
30:10:000000:543	45012	214.88	9672178.56
30:10:000000:544	51961487	0.17	8833452.79
30:10:000000:545	7037460	0.63	4433599.8
30:10:000000:548	673900	0.58	390862
30:10:000000:550	1102826	65.34	72058650.84
30:10:000000:551	39551	65.34	2584262.34
30:10:000000:552	1670789	0.47	785270.83
30:10:000000:554	12202885	0.54	6589557.9
30:10:000000:556	126000	1	126000
30:10:000000:559	4100000	0.51	2091000
30:10:000000:56	133901	0.84	112476.84
30:10:000000:561	315000	0.88	277200
30:10:000000:562	45292	36.15	1637305.8
30:10:000000:565	63000	1.12	70560
30:10:000000:566	272300	1.19	324037
30:10:000000:568	35631	0.7	24941.7
30:10:000000:574	4950	45.06	223047
30:10:000000:575	10000	74.78	747800
30:10:000000:576	683542	0.19	129872.98
30:10:000000:577	170000	0.84	142800
30:10:000000:578	300000	0.73	219000
30:10:000000:579	133351	0.28	37338.28
30:10:000000:580	2830000	0.29	820700
30:10:000000:581	1215590	0.31	376832.9
30:10:000000:582	1385450	0.53	734288.5
30:10:000000:583	1025336	0.9	922802.4
30:10:000000:584	3567	184.27	657291.09
30:10:000000:585	7179	36.15	259520.85
30:10:000000:586	280000	0.7	196000
30:10:000000:587	624428	1.17	730580.76
30:10:000000:588	2300509	0.21	483106.89
30:10:000000:59	510000	0.98	499800
30:10:000000:590	126000	0.93	117180
30:10:000000:591	64098	2.73	174987.54

30:10:000000:592	8862	0.33	2924.46
30:10:000000:594	11684	36.15	422376.6
30:10:000000:595	199572	3.58	714467.76
30:10:000000:596	307349	0.56	172115.44
30:10:000000:597	324420000	0.05	16221000
30:10:000000:598	258317	1.23	317729.91
30:10:000000:599	50300	1.47	73941
30:10:000000:6	611	53.73	32829.03
30:10:000000:60	23114514	65.34	1510302345
30:10:000000:601	403200	0.71	286272
30:10:000000:602	172800	0.86	148608
30:10:000000:603	334976	0.58	194286.08
30:10:000000:604	237	337.52	79992.24
30:10:000000:605	805	130.92	105390.6
30:10:000000:606	215	133.3	28659.5
30:10:000000:607	959852	0.2	191970.4
30:10:000000:609	7529033	0.25	1882258.25
30:10:000000:610	996586	0.15	149487.9
30:10:000000:611	2385309	53.73	128162652.6
30:10:000000:612	10083	29.22	294625.26
30:10:000000:614	4432078	0.28	1240981.84
30:10:000000:615	1207200	0.74	893328
30:10:000000:616	1069538	0.66	705895.08
30:10:000000:617	423872	0.77	326381.44
30:10:000000:618	79955	0.88	70360.4
30:10:000000:619	80970	25.44	2059876.8
30:10:000000:620	37500000	0.14	5250000
30:10:000000:621	5921038	0.64	3789464.32
30:10:000000:622	1500	97.34	146010
30:10:000000:623	69820	36.15	2523993
30:10:000000:624	59	54.26	3201.34
30:10:000000:625	76	54.26	4123.76
30:10:000000:626	54	349.56	18876.24
30:10:000000:627	5	94.78	473.9
30:10:000000:628	36	351.13	12640.68
30:10:000000:629	29	351.13	10182.77
30:10:000000:630	6	94.78	568.68
30:10:000000:631	26	94.78	2464.28
30:10:000000:632	22	349.56	7690.32
30:10:000000:633	78	349.56	27265.68
30:10:000000:634	30	351.13	10533.9
30:10:000000:635	2	94.78	189.56
30:10:000000:636	16	517.97	8287.52
30:10:000000:637	72	36.15	2602.8
30:10:000000:638	2	36.15	72.3
30:10:000000:639	52	1.2	62.4
30:10:000000:640	3	36.15	108.45
30:10:000000:641	10	36.15	361.5
30:10:000000:642	4	36.15	144.6
30:10:000000:643	2	36.15	72.3

30:10:000000:644	2	36.15	72.3
30:10:000000:645	1	36.15	36.15
30:10:000000:646	301141	2.63	792000.83
30:10:000000:647	111	497.73	55248.03
30:10:000000:648	216	512.08	110609.28
30:10:000000:649	16	94.78	1516.48
30:10:000000:650	110	94.78	10425.8
30:10:000000:651	3	36.15	108.45
30:10:000000:652	64	51.23	3278.72
30:10:000000:653	10	62.34	623.4
30:10:000000:654	16	62.34	997.44
30:10:000000:655	11	62.34	685.74
30:10:000000:656	10	62.34	623.4
30:10:000000:657	1609600	0.59	949664
30:10:000000:658	871000	0.51	444210
30:10:000000:659	8	67.18	537.44
30:10:000000:660	10	67.18	671.8
30:10:000000:661	14	67.18	940.52
30:10:000000:662	23	65.32	1502.36
30:10:000000:663	62	67.18	4165.16
30:10:000000:664	29	62.34	1807.86
30:10:000000:665	21	62.34	1309.14
30:10:000000:666	3	36.15	108.45
30:10:000000:667	167	36.15	6037.05
30:10:000000:668	4	37.71	150.84
30:10:000000:669	10	51.23	512.3
30:10:000000:670	15	51.23	768.45
30:10:000000:671	18	1.22	21.96
30:10:000000:672	12	36.15	433.8
30:10:000000:673	35	36.15	1265.25
30:10:000000:674	10	1.1	11
30:10:000000:675	16	1.31	20.96
30:10:000000:676	36	1.72	61.92
30:10:000000:677	6	36.15	216.9
30:10:000000:678	72	36.15	2602.8
30:10:000000:679	25	0.98	24.5
30:10:000000:680	41	3.56	145.96
30:10:000000:681	7	36.15	253.05
30:10:000000:682	19	36.15	686.85
30:10:000000:683	1	36.15	36.15
30:10:000000:684	8	36.15	289.2
30:10:000000:685	7	36.15	253.05
30:10:000000:686	19	36.15	686.85
30:10:000000:687	20	36.15	723
30:10:000000:688	1	36.15	36.15
30:10:000000:689	11	36.15	397.65
30:10:000000:690	59	1.09	64.31
30:10:000000:691	45	36.15	1626.75
30:10:000000:692	1	36.15	36.15
30:10:000000:693	3	36.15	108.45

30:10:000000:694	1	36.15	36.15
30:10:000000:695	86	36.15	3108.9
30:10:000000:696	4	36.15	144.6
30:10:000000:697	3	36.15	108.45
30:10:000000:698	6	2	12
30:10:000000:699	8	0.73	5.84
30:10:000000:7	2676	36.15	96737.4
30:10:000000:700	1	36.15	36.15
30:10:000000:701	7	36.15	253.05
30:10:000000:702	8	36.15	289.2
30:10:000000:703	6	36.15	216.9
30:10:000000:704	11	36.15	397.65
30:10:000000:705	2	94.78	189.56
30:10:000000:706	3	351.13	1053.39
30:10:000000:707	4	94.78	379.12
30:10:000000:708	2	94.78	189.56
30:10:000000:709	2	94.78	189.56
30:10:000000:710	1	94.78	94.78
30:10:000000:711	2	536.74	1073.48
30:10:000000:712	5	597.76	2988.8
30:10:000000:713	4	590.26	2361.04
30:10:000000:714	5	613.97	3069.85
30:10:000000:715	1	634.26	634.26
30:10:000000:716	4	590.26	2361.04
30:10:000000:717	8	597.76	4782.08
30:10:000000:718	63	36.15	2277.45
30:10:000000:719	27	36.15	976.05
30:10:000000:720	7	3.93	27.51
30:10:000000:721	56	36.15	2024.4
30:10:000000:722	2	36.15	72.3
30:10:000000:723	8	36.15	289.2
30:10:000000:724	6	36.15	216.9
30:10:000000:725	5	36.15	180.75
30:10:000000:726	10	36.15	361.5
30:10:000000:727	5	36.15	180.75
30:10:000000:728	8	36.15	289.2
30:10:000000:729	12	36.15	433.8
30:10:000000:730	7	36.15	253.05
30:10:000000:731	7	36.15	253.05
30:10:000000:732	4	54.26	217.04
30:10:000000:733	3	54.26	162.78
30:10:000000:734	13	54.26	705.38
30:10:000000:735	3	54.26	162.78
30:10:000000:736	10	54.26	542.6
30:10:000000:737	13	54.26	705.38
30:10:000000:738	13	54.26	705.38
30:10:000000:739	8	54.26	434.08
30:10:000000:740	6	54.26	325.56
30:10:000000:741	7	54.26	379.82
30:10:000000:742	8	54.26	434.08

30:10:000000:743	10	54.26	542.6
30:10:000000:744	20	62.34	1246.8
30:10:000000:745	1	62.34	62.34
30:10:000000:746	11	62.34	685.74
30:10:000000:747	4	36.15	144.6
30:10:000000:748	5	36.15	180.75
30:10:000000:749	4	36.15	144.6
30:10:000000:750	22	36.15	795.3
30:10:000000:751	2	36.15	72.3
30:10:000000:752	55	36.15	1988.25
30:10:000000:753	15	36.15	542.25
30:10:000000:754	3	36.15	108.45
30:10:000000:755	2	94.78	189.56
30:10:000000:756	2	94.78	189.56
30:10:000000:757	3	94.78	284.34
30:10:000000:758	4	94.78	379.12
30:10:000000:759	5	442.09	2210.45
30:10:000000:760	6	94.78	568.68
30:10:000000:761	3	497.73	1493.19
30:10:000000:762	1	94.78	94.78
30:10:000000:763	14	16.41	229.74
30:10:000000:764	54	9.73	525.42
30:10:000000:765	18	36.15	650.7
30:10:000000:766	48	36.15	1735.2
30:10:000000:767	40	36.15	1446
30:10:000000:768	43	36.15	1554.45
30:10:000000:769	18	36.15	650.7
30:10:000000:770	10	36.15	361.5
30:10:000000:771	50	17.54	877
30:10:000000:772	15	36.15	542.25
30:10:000000:773	47	1.6	75.2
30:10:000000:774	18	36.15	650.7
30:10:000000:775	14	36.15	506.1
30:10:000000:776	49814	36.15	1800776.1
30:10:000000:777	2	94.78	189.56
30:10:000000:778	2	94.78	189.56
30:10:000000:779	5	94.78	473.9
30:10:000000:780	5	94.78	473.9
30:10:000000:781	2	94.78	189.56
30:10:000000:782	6	94.78	568.68
30:10:000000:783	2	555.52	1111.04
30:10:000000:784	96499	0.54	52109.46
30:10:000000:785	739	36.15	26714.85
30:10:000000:786	43367	34.18	1482284.06
30:10:000000:787	452800	0.76	344128
30:10:000000:788	336000	0.95	319200
30:10:000000:789	997	143.81	143378.57
30:10:000000:797	24057	1.44	34642.08
30:10:000000:798	3450000	0.17	586500
30:10:000000:799	12000	17.55	210600

30:10:000000:8	55.12	47.39	2612.14
30:10:000000:80	329654	42.5	14010295
30:10:000000:800	769212	0.68	523064.16
30:10:000000:801	168065	1.1	184871.5
30:10:000000:804	117877	36.15	4261253.55
30:10:000000:805	18800	26.32	494816
30:10:000000:806	75444	36.15	2727300.6
30:10:000000:807	86223	36.15	3116961.45
30:10:000000:86	2975000	0.2	595000
30:10:000000:9	1332.38	53.73	71588.78
30:10:010101:1	1000000	0.39	390000
30:10:010101:10	373199	0.72	268703.28
30:10:010101:11	706649	0.49	346258.01
30:10:010101:122	125000	0.72	90000
30:10:010101:5	1074043	0.49	526281.07
30:10:010101:7	1000000	0.39	390000
30:10:010101:8	47981	60.93	2923482.33
30:10:010102:12	1100000	0.46	506000
30:10:010102:13	996017	0.51	507968.67
30:10:010102:14	2000000	0.39	780000
30:10:010102:15	200000	0.66	132000
30:10:010102:16	400000	0.57	228000
30:10:010102:17	20000	0.97	19400
30:10:010102:18	1000406	0.54	540219.24
30:10:010102:19	803547	0.54	433915.38
30:10:010102:2	874000	0.39	340860
30:10:010102:20	133500	0.68	90780
30:10:010102:21	13000	1.11	14430
30:10:010102:22	300000	0.62	186000
30:10:010102:3	1800000	0.34	612000
30:10:010102:5	945473.2	0.49	463281.87
30:10:010102:6	874000	0.39	340860
30:10:010102:7	1800000	0.34	612000
30:10:010102:8	40000	0.93	37200
30:10:010103:1	100300	1.35	135405
30:10:010103:13	52164	1.5	78246
30:10:010103:15	21100	1.89	39879
30:10:010103:163	170000	0.93	158100
30:10:010103:164	411350	0.61	250923.5
30:10:010103:165	261300	0.88	229944
30:10:010103:166	41000	1.72	70520
30:10:010103:167	150000	0.83	124500
30:10:010103:17	1000000	0.52	520000
30:10:010103:18	1650000	0.47	775500
30:10:010103:19	403891.8	0.78	315035.6
30:10:010103:2	126100	1.11	139971
30:10:010103:22	40000	1.69	67600
30:10:010103:24	51175	60.93	3118092.75
30:10:010103:26	11892	60.93	724579.56
30:10:010103:28	10000	56.89	568900

30:10:010103:3	69700	1.07	74579
30:10:010103:34	653441	0.59	385530.19
30:10:010103:36	396532	0.71	281537.72
30:10:010103:37	100064	1.41	141090.24
30:10:010103:38	616148	0.75	462111
30:10:010103:39	573486	0.67	384235.62
30:10:010103:4	55400	1.06	58724
30:10:010103:40	989678	0.76	752155.28
30:10:010103:41	500534	0.71	355379.14
30:10:010103:42	884364	0.59	521774.76
30:10:010103:43	1100000	0.65	715000
30:10:010103:44	400000	0.66	264000
30:10:010103:45	375180	0.85	318903
30:10:010103:46	781300	0.82	640666
30:10:010103:47	80400	1.07	86028
30:10:010103:48	5000	56.89	284450
30:10:010103:49	13000	1.28	16640
30:10:010103:5	1000000	0.52	520000
30:10:010103:50	400000	1.01	404000
30:10:010103:51	604286	0.64	386743.04
30:10:010103:52	170000	1.13	192100
30:10:010103:6	1650000	0.47	775500
30:10:010103:7	107500	0.79	84925
30:10:010103:9	112600	1.36	153136
30:10:010104:12	40000	1.48	59200
30:10:010104:139	1353600	0.73	988128
30:10:010104:14	604247	0.84	507567.48
30:10:010104:140	250000	0.84	210000
30:10:010104:141	26312	1.2	31574.4
30:10:010104:142	341700	0.73	249441
30:10:010104:143	20100	1.21	24321
30:10:010104:144	100500	0.94	94470
30:10:010104:145	80400	1.02	82008
30:10:010104:146	130650	0.87	113665.5
30:10:010104:147	80400	1	80400
30:10:010104:15	1000000	0.67	670000
30:10:010104:16	500000	0.78	390000
30:10:010104:17	600000	0.89	534000
30:10:010104:18	200000	0.76	152000
30:10:010104:19	60300	1.05	63315
30:10:010104:20	212076	1.13	239645.88
30:10:010104:22	600000	0.66	396000
30:10:010104:23	180900	0.81	146529
30:10:010104:24	230000	0.79	181700
30:10:010104:25	430000	0.92	395600
30:10:010104:26	900000	0.64	576000
30:10:010104:3	40000	1.49	59600
30:10:010104:7	917836	0.81	743447.16
30:10:010104:9	632645	0.99	626318.55
30:10:010105:10	5510	32.05	176595.5

30:10:010105:12	31552	17.68	557839.36
30:10:010105:14	533114	0.75	399835.5
30:10:010105:150	80400	0.96	77184
30:10:010105:151	750000	0.52	390000
30:10:010105:152	40200	1	40200
30:10:010105:153	100500	0.85	85425
30:10:010105:154	78000	0.88	68640
30:10:010105:155	20100	1.11	22311
30:10:010105:156	100500	0.81	81405
30:10:010105:157	261200	0.9	235080
30:10:010105:158	10800	1.3	14040
30:10:010105:159	1500000	0.47	705000
30:10:010105:16	2058897	0.42	864736.74
30:10:010105:160	1500000	0.44	660000
30:10:010105:161	1500000	0.45	675000
30:10:010105:2	107500	0.64	68800
30:10:010105:20	20000	1.16	23200
30:10:010105:21	400000	0.65	260000
30:10:010105:22	800000	0.55	440000
30:10:010105:25	148713	0.83	123431.79
30:10:010105:26	299091	0.69	206372.79
30:10:010105:27	284700	0.88	250536
30:10:010105:28	600000	0.47	282000
30:10:010105:29	850000	0.44	374000
30:10:010105:30	69995	0.89	62295.55
30:10:010105:31	79839	0.86	68661.54
30:10:010105:32	300000	0.58	174000
30:10:010105:34	139000	0.83	115370
30:10:010105:35	370000	0.66	244200
30:10:010105:36	40100	1.3	52130
30:10:010105:37	658400	0.51	335784
30:10:010105:38	163000	0.7	114100
30:10:010105:39	20000	17.68	353600
30:10:010105:8	1200	32.05	38460
30:10:010201:1	38500	1.45	55825
30:10:010201:13	15000	2	30000
30:10:010201:15	1924	99.44	191322.56
30:10:010201:157	200000	0.89	178000
30:10:010201:158	203862	0.89	181437.18
30:10:010201:159	255000	1.11	283050
30:10:010201:16	709.51	56.89	40364.02
30:10:010201:160	150000	1.12	168000
30:10:010201:18	150000	1.35	202500
30:10:010201:2	2000	193.63	387260
30:10:010201:20	182230	1.14	207742.2
30:10:010201:22	1998	98.66	197122.68
30:10:010201:24	530115	1.07	567223.05
30:10:010201:26	1340	107.29	143768.6
30:10:010201:27	181726	1.22	221705.72
30:10:010201:28	300146	0.96	288140.16

30:10:010201:3	709.51	56.89	40364.02
30:10:010201:30	300000	1.13	339000
30:10:010201:31	200000	1.21	242000
30:10:010201:32	6000	49.5	297000
30:10:010201:33	82766	1.44	119183.04
30:10:010201:35	1600000	0.75	1200000
30:10:010201:36	2250000	0.65	1462500
30:10:010201:37	300000	1.1	330000
30:10:010201:38	5000	56.89	284450
30:10:010201:39	50000	1.48	74000
30:10:010201:4	44963.5	1.44	64747.44
30:10:010201:41	4013	49.5	198643.5
30:10:010201:42	1300027	0.74	962019.98
30:10:010201:43	1200	109.81	131772
30:10:010201:44	1296	49.5	64152
30:10:010201:45	3	36.15	108.45
30:10:010201:46	237810	1.16	275859.6
30:10:010201:5	30000	1.46	43800
30:10:010202:1	1518.89	215.94	327989.11
30:10:010202:10	677.52	121.58	82372.88
30:10:010202:100	610	121.58	74163.8
30:10:010202:101	998.4	114.13	113947.39
30:10:010202:102	405	121.58	49239.9
30:10:010202:103	777	120.3	93473.1
30:10:010202:104	468	121.58	56899.44
30:10:010202:105	979	114.6	112193.4
30:10:010202:106	614	121.58	74650.12
30:10:010202:107	420	121.58	51063.6
30:10:010202:108	420	121.58	51063.6
30:10:010202:109	795	119.73	95185.35
30:10:010202:1098	300	251.21	75363
30:10:010202:1099	2375	95.14	225957.5
30:10:010202:11	1130	111.2	125656
30:10:010202:110	585	121.58	71124.3
30:10:010202:1100	1237	92.45	114360.65
30:10:010202:1103	1001	114.07	114184.07
30:10:010202:111	406	121.58	49361.48
30:10:010202:112	700	121.58	85106
30:10:010202:113	512	121.58	62248.96
30:10:010202:114	733	121.58	89118.14
30:10:010202:115	510	121.58	62005.8
30:10:010202:116	431	121.58	52400.98
30:10:010202:117	598	121.58	72704.84
30:10:010202:118	800	119.57	95656
30:10:010202:119	1154	110.71	127759.34
30:10:010202:12	1165.2	110.49	128742.95
30:10:010202:120	928	115.9	107555.2
30:10:010202:121	1073	112.42	120626.66
30:10:010202:122	698	121.58	84862.84
30:10:010202:123	850	118.06	100351

30:10:010202:124	924	116	107184
30:10:010202:125	384	121.58	46686.72
30:10:010202:126	1073	112.42	120626.66
30:10:010202:127	858	117.82	101089.56
30:10:010202:128	742	121.47	90130.74
30:10:010202:129	727	121.58	88388.66
30:10:010202:13	985.69	114.44	112802.36
30:10:010202:130	525	121.58	63829.5
30:10:010202:131	744	121.4	90321.6
30:10:010202:132	639	121.58	77689.62
30:10:010202:133	838	118.41	99227.58
30:10:010202:134	578	121.58	70273.24
30:10:010202:135	599	121.58	72826.42
30:10:010202:137	570	121.58	69300.6
30:10:010202:138	738	121.58	89726.04
30:10:010202:139	1088	112.09	121953.92
30:10:010202:14	1777	101.12	179690.24
30:10:010202:140	638	121.58	77568.04
30:10:010202:142	839	118.38	99320.82
30:10:010202:143	665	121.58	80850.7
30:10:010202:144	767	120.63	92523.21
30:10:010202:145	1064	112.62	119827.68
30:10:010202:146	888	116.98	103878.24
30:10:010202:147	981	114.56	112383.36
30:10:010202:148	2657	92.93	246915.01
30:10:010202:149	1036	113.25	117327
30:10:010202:15	1122	111.37	124957.14
30:10:010202:150	946	115.43	109196.78
30:10:010202:151	858	117.82	101089.56
30:10:010202:152	1200	109.81	131772
30:10:010202:153	961	115.05	110563.05
30:10:010202:154	505	121.58	61397.9
30:10:010202:155	785	120.04	94231.4
30:10:010202:156	1998	98.66	197122.68
30:10:010202:157	583	121.58	70881.14
30:10:010202:158	660	121.58	80242.8
30:10:010202:159	763	120.76	92139.88
30:10:010202:16	674	121.58	81944.92
30:10:010202:160	800	119.57	95656
30:10:010202:161	656	121.58	79756.48
30:10:010202:162	1064	112.62	119827.68
30:10:010202:163	700	121.58	85106
30:10:010202:164	800	119.57	95656
30:10:010202:165	680	121.58	82674.4
30:10:010202:166	900	116.65	104985
30:10:010202:167	1000	114.09	114090
30:10:010202:168	740	121.54	89939.6
30:10:010202:169	700	121.58	85106
30:10:010202:17	566	121.58	68814.28
30:10:010202:170	900	116.65	104985

30:10:010202:171	887	117	103779
30:10:010202:172	866	117.59	101832.94
30:10:010202:173	932	115.79	107916.28
30:10:010202:174	885	117.06	103598.1
30:10:010202:175	848	118.11	100157.28
30:10:010202:176	1032	113.34	116966.88
30:10:010202:177	857	117.85	100997.45
30:10:010202:178	979	114.6	112193.4
30:10:010202:179	729	121.58	88631.82
30:10:010202:18	1284	108.26	139005.84
30:10:010202:180	609	121.58	74042.22
30:10:010202:181	680	121.58	82674.4
30:10:010202:182	966	114.93	111022.38
30:10:010202:183	629	121.58	76473.82
30:10:010202:184	893	116.84	104338.12
30:10:010202:185	900	116.65	104985
30:10:010202:186	1078	112.31	121070.18
30:10:010202:187	1200	109.81	131772
30:10:010202:188	800	119.57	95656
30:10:010202:189	718	121.58	87294.44
30:10:010202:19	434	121.58	52765.72
30:10:010202:190	931	115.82	107828.42
30:10:010202:191	400	121.58	48632
30:10:010202:192	851	118.03	100443.53
30:10:010202:193	940.8	115.57	108728.26
30:10:010202:194	400	121.58	48632
30:10:010202:195	1084	112.18	121603.12
30:10:010202:196	600	121.58	72948
30:10:010202:197	891	116.89	104148.99
30:10:010202:198	809	119.29	96505.61
30:10:010202:199	1331	107.45	143015.95
30:10:010202:2	1217.04	109.48	133241.54
30:10:010202:20	840	118.35	99414
30:10:010202:200	936	115.69	108285.84
30:10:010202:201	271	121.58	32948.18
30:10:010202:202	1000	114.09	114090
30:10:010202:203	907	116.46	105629.22
30:10:010202:204	558	121.58	67841.64
30:10:010202:205	2592	49.5	128304
30:10:010202:206	54	49.5	2673
30:10:010202:207	975	49.5	48262.5
30:10:010202:208	448	55.06	24666.88
30:10:010202:209	588	121.58	71489.04
30:10:010202:21	1108	111.66	123719.28
30:10:010202:210	525	121.58	63829.5
30:10:010202:211	936	115.69	108285.84
30:10:010202:212	1290	108.15	139513.5
30:10:010202:213	431	121.58	52400.98
30:10:010202:214	547	121.58	66504.26
30:10:010202:215	522	121.58	63464.76

30:10:010202:216	685	121.58	83282.3
30:10:010202:217	524	121.58	63707.92
30:10:010202:219	538	121.58	65410.04
30:10:010202:22	985	114.46	112743.1
30:10:010202:220	673	121.58	81823.34
30:10:010202:221	1113	111.56	124166.28
30:10:010202:222	589	121.58	71610.62
30:10:010202:223	779	120.24	93666.96
30:10:010202:225	904	116.54	105352.16
30:10:010202:226	1103	111.77	123282.31
30:10:010202:227	900	116.65	104985
30:10:010202:228	1114	111.54	124255.56
30:10:010202:229	784.8	120.05	94215.24
30:10:010202:23	795	119.73	95185.35
30:10:010202:230	1132	111.16	125833.12
30:10:010202:231	867	117.57	101933.19
30:10:010202:232	982	114.53	112468.46
30:10:010202:233	825	118.8	98010
30:10:010202:234	800	119.57	95656
30:10:010202:236	1001	114.07	114184.07
30:10:010202:237	980	114.58	112288.4
30:10:010202:238	840	118.35	99414
30:10:010202:239	1148	110.84	127244.32
30:10:010202:24	1041	113.14	117778.74
30:10:010202:240	1148	110.84	127244.32
30:10:010202:241	1089	112.07	122044.23
30:10:010202:242	1316	107.7	141733.2
30:10:010202:243	1200	109.81	131772
30:10:010202:244	1295	108.07	139950.65
30:10:010202:245	1000	114.09	114090
30:10:010202:246	1125	111.31	125223.75
30:10:010202:247	1300	107.98	140374
30:10:010202:248	1232	109.2	134534.4
30:10:010202:249	723	121.58	87902.34
30:10:010202:25	470	121.58	57142.6
30:10:010202:250	1120	111.41	124779.2
30:10:010202:251	983	114.51	112563.33
30:10:010202:252	544	121.58	66139.52
30:10:010202:253	930	115.85	107740.5
30:10:010202:254	960	115.08	110476.8
30:10:010202:255	884	117.09	103507.56
30:10:010202:256	1337	107.34	143513.58
30:10:010202:257	936	115.69	108285.84
30:10:010202:258	964	114.98	110840.72
30:10:010202:259	673	121.58	81823.34
30:10:010202:26	867.43	117.55	101966.4
30:10:010202:260	760	120.86	91853.6
30:10:010202:261	800	119.57	95656
30:10:010202:262	296	121.58	35987.68
30:10:010202:264	829	118.68	98385.72

30:10:010202:265	1312	107.77	141394.24
30:10:010202:266	1225.7	109.32	133993.52
30:10:010202:267	350	121.58	42553
30:10:010202:268	510	121.58	62005.8
30:10:010202:269	500	121.58	60790
30:10:010202:27	832	118.59	98666.88
30:10:010202:271	1209	109.64	132554.76
30:10:010202:272	700	121.58	85106
30:10:010202:273	640	121.58	77811.2
30:10:010202:274	1600	103.37	165392
30:10:010202:275	547	121.58	66504.26
30:10:010202:276	420	121.58	51063.6
30:10:010202:277	1102	111.79	123192.58
30:10:010202:278	712	121.58	86564.96
30:10:010202:279	322	49.5	15939
30:10:010202:28	850.2	118.05	100366.11
30:10:010202:280	980	114.58	112288.4
30:10:010202:281	536.5	121.58	65227.67
30:10:010202:282	875	117.34	102672.5
30:10:010202:283	784	120.08	94142.72
30:10:010202:284	616	121.58	74893.28
30:10:010202:285	624	121.58	75865.92
30:10:010202:286	605	121.58	73555.9
30:10:010202:287	729	121.58	88631.82
30:10:010202:288	1000	114.09	114090
30:10:010202:289	944	115.48	109013.12
30:10:010202:291	644	121.58	78297.52
30:10:010202:292	360	121.58	43768.8
30:10:010202:293	775	120.37	93286.75
30:10:010202:294	648	121.58	78783.84
30:10:010202:295	929.7	115.85	107705.75
30:10:010202:296	523	121.58	63586.34
30:10:010202:297	523	121.58	63586.34
30:10:010202:298	452	121.58	54954.16
30:10:010202:299	452	121.58	54954.16
30:10:010202:3	1387.02	106.52	147745.37
30:10:010202:30	1012.3	113.8	115199.74
30:10:010202:300	1100	111.83	123013
30:10:010202:301	1164	110.51	128633.64
30:10:010202:302	1242	109.02	135402.84
30:10:010202:303	527	121.58	64072.66
30:10:010202:304	424	121.58	51549.92
30:10:010202:305	468	121.58	56899.44
30:10:010202:306	468	121.58	56899.44
30:10:010202:307	1500	104.78	157170
30:10:010202:308	682	121.58	82917.56
30:10:010202:309	634	121.58	77081.72
30:10:010202:31	839	118.38	99320.82
30:10:010202:310	630	121.58	76595.4
30:10:010202:311	467	121.58	56777.86

30:10:010202:312	542	121.58	65896.36
30:10:010202:313	601	121.58	73069.58
30:10:010202:314	600	121.58	72948
30:10:010202:315	788	119.95	94520.6
30:10:010202:316	866	117.59	101832.94
30:10:010202:317	168	121.58	20425.44
30:10:010202:318	685.3	121.58	83318.77
30:10:010202:319	386	121.58	46929.88
30:10:010202:32	873.2	117.39	102504.95
30:10:010202:320	306	121.58	37203.48
30:10:010202:321	697	121.58	84741.26
30:10:010202:322	792	119.82	94897.44
30:10:010202:323	906	116.48	105530.88
30:10:010202:324	930	115.85	107740.5
30:10:010202:325	1000	114.09	114090
30:10:010202:326	955	115.2	110016
30:10:010202:327	700	121.58	85106
30:10:010202:328	822	118.89	97727.58
30:10:010202:329	1099	111.85	122923.15
30:10:010202:33	834	118.53	98854.02
30:10:010202:330	956	115.18	110112.08
30:10:010202:331	896	116.76	104616.96
30:10:010202:332	768	120.6	92620.8
30:10:010202:333	800	119.57	95656
30:10:010202:334	903	116.57	105262.71
30:10:010202:335	821	118.92	97633.32
30:10:010202:336	965	114.95	110926.75
30:10:010202:337	600	121.58	72948
30:10:010202:338	1090	112.05	122134.5
30:10:010202:339	1700	102.06	173502
30:10:010202:34	407	121.58	49483.06
30:10:010202:340	700	121.58	85106
30:10:010202:341	1190	110	130900
30:10:010202:342	320	121.58	38905.6
30:10:010202:343	480	121.58	58358.4
30:10:010202:344	672	121.58	81701.76
30:10:010202:345	672	121.58	81701.76
30:10:010202:346	532	121.58	64680.56
30:10:010202:347	1000	114.09	114090
30:10:010202:348	1023	113.55	116161.65
30:10:010202:349	800	119.57	95656
30:10:010202:35	847	118.14	100064.58
30:10:010202:350	780	120.21	93763.8
30:10:010202:351	1070	112.48	120353.6
30:10:010202:352	951	115.3	109650.3
30:10:010202:353	989	114.36	113102.04
30:10:010202:354	371	121.58	45106.18
30:10:010202:355	1273	108.46	138069.58
30:10:010202:356	317	121.58	38540.86
30:10:010202:357	966	49.5	47817

30:10:010202:358	21828	59.71	1303349.88
30:10:010202:359	1100	111.83	123013
30:10:010202:36	770	120.53	92808.1
30:10:010202:360	13056	66.52	868485.12
30:10:010202:361	59388	48.39	2873785.32
30:10:010202:362	49880	50.2	2503976
30:10:010202:363	440	121.58	53495.2
30:10:010202:364	1194	109.92	131244.48
30:10:010202:365	575	121.58	69908.5
30:10:010202:366	8088	73.56	594953.28
30:10:010202:367	630	121.58	76595.4
30:10:010202:368	56	121.58	6808.48
30:10:010202:369	75000	46.08	3456000
30:10:010202:37	926.6	115.94	107430
30:10:010202:370	3000	90.59	271770
30:10:010202:371	3000	90.59	271770
30:10:010202:372	306	121.58	37203.48
30:10:010202:373	897	116.73	104706.81
30:10:010202:374	1506	104.69	157663.14
30:10:010202:376	1273	108.46	138069.58
30:10:010202:377	1273	108.46	138069.58
30:10:010202:378	1701	102.05	173587.05
30:10:010202:379	713	121.58	86686.54
30:10:010202:38	683	121.58	83039.14
30:10:010202:380	22608	59.27	1339976.16
30:10:010202:382	1285	108.24	139088.4
30:10:010202:383	1972	98.93	195089.96
30:10:010202:384	910	116.38	105905.8
30:10:010202:385	1069	112.51	120273.19
30:10:010202:386	676	121.58	82188.08
30:10:010202:4	759.86	120.87	91844.28
30:10:010202:40	1000	114.09	114090
30:10:010202:402	543	103.01	55934.43
30:10:010202:404	833	118.56	98760.48
30:10:010202:407	110	36.15	3976.5
30:10:010202:408	35	251.21	8792.35
30:10:010202:41	900	116.65	104985
30:10:010202:411	29.9	36.15	1080.89
30:10:010202:412	951	115.3	109650.3
30:10:010202:42	900	116.65	104985
30:10:010202:420	50	251.21	12560.5
30:10:010202:421	1200	109.81	131772
30:10:010202:423	26	36.15	939.9
30:10:010202:425	1200	109.81	131772
30:10:010202:433	440	121.58	53495.2
30:10:010202:437	630	121.58	76595.4
30:10:010202:438	56	121.58	6808.48
30:10:010202:439	75000	46.08	3456000
30:10:010202:44	1150	110.79	127408.5
30:10:010202:440	3000	90.59	271770

30:10:010202:441	3000	90.59	271770
30:10:010202:442	306	121.58	37203.48
30:10:010202:443	897	116.73	104706.81
30:10:010202:444	1506	104.69	157663.14
30:10:010202:445	1237	87.83	108645.71
30:10:010202:446	1273	49.5	63013.5
30:10:010202:447	1701	102.05	173587.05
30:10:010202:448	22608	40.77	921728.16
30:10:010202:45	697	121.58	84741.26
30:10:010202:450	10000	48.39	483900
30:10:010202:451	2592	49.5	128304
30:10:010202:452	54	49.5	2673
30:10:010202:453	952.5	115.27	109794.68
30:10:010202:454	21.5	251.21	5401.02
30:10:010202:455	13.5	251.21	3391.34
30:10:010202:457	1873	100.01	187318.73
30:10:010202:459	36	251.21	9043.56
30:10:010202:46	693	121.58	84254.94
30:10:010202:461	60	251.21	15072.6
30:10:010202:465	60	251.21	15072.6
30:10:010202:466	1200	109.81	131772
30:10:010202:468	1200	109.81	131772
30:10:010202:47	1200	109.81	131772
30:10:010202:472	672	121.58	81701.76
30:10:010202:473	1196	109.89	131428.44
30:10:010202:474	35114	36.15	1269371.1
30:10:010202:475	1199	109.83	131686.17
30:10:010202:476	228	121.58	27720.24
30:10:010202:477	744	121.4	90321.6
30:10:010202:478	486	121.58	59087.88
30:10:010202:48	710	121.58	86321.8
30:10:010202:481	1200	109.81	131772
30:10:010202:482	676	121.58	82188.08
30:10:010202:483	893	116.84	104338.12
30:10:010202:484	225	36.15	8133.75
30:10:010202:487	797	119.66	95369.02
30:10:010202:488	623	121.58	75744.34
30:10:010202:49	1000	114.09	114090
30:10:010202:491	478	121.58	58115.24
30:10:010202:492	683	121.58	83039.14
30:10:010202:493	707	121.58	85957.06
30:10:010202:5	729	121.58	88631.82
30:10:010202:50	879	117.23	103045.17
30:10:010202:51	789	119.92	94616.88
30:10:010202:52	989	114.36	113102.04
30:10:010202:53	555	121.58	67476.9
30:10:010202:54	975	114.7	111832.5
30:10:010202:55	692	121.58	84133.36
30:10:010202:56	462	121.58	56169.96
30:10:010202:57	600	121.58	72948

30:10:010202:58	814	119.13	96971.82
30:10:010202:59	945	115.46	109109.7
30:10:010202:6	1517.31	104.53	158604.41
30:10:010202:60	1003	114.02	114362.06
30:10:010202:61	795	119.73	95185.35
30:10:010202:62	882	117.14	103317.48
30:10:010202:63	500	121.58	60790
30:10:010202:64	767	120.63	92523.21
30:10:010202:65	687	121.58	83525.46
30:10:010202:66	1700	102.06	173502
30:10:010202:67	600	121.58	72948
30:10:010202:68	885	117.06	103598.1
30:10:010202:69	1300	107.98	140374
30:10:010202:7	1178.2	110.23	129872.99
30:10:010202:70	700	121.58	85106
30:10:010202:71	810	119.26	96600.6
30:10:010202:72	791	119.85	94801.35
30:10:010202:73	820	118.95	97539
30:10:010202:74	475	121.58	57750.5
30:10:010202:75	465	121.58	56534.7
30:10:010202:76	972	114.78	111566.16
30:10:010202:77	860	117.77	101282.2
30:10:010202:78	1180	110.2	130036
30:10:010202:79	748	121.27	90709.96
30:10:010202:8	713.97	121.58	86804.47
30:10:010202:80	500	121.58	60790
30:10:010202:81	810	119.26	96600.6
30:10:010202:82	946	115.43	109196.78
30:10:010202:83	828	118.71	98291.88
30:10:010202:84	740	121.54	89939.6
30:10:010202:85	646	121.58	78540.68
30:10:010202:86	1034	113.3	117152.2
30:10:010202:87	968	114.88	111203.84
30:10:010202:88	754	121.06	91279.24
30:10:010202:89	749	121.23	90801.27
30:10:010202:9	825.75	118.78	98082.59
30:10:010202:90	698	121.58	84862.84
30:10:010202:909	1201	109.79	131857.79
30:10:010202:91	609	121.58	74042.22
30:10:010202:910	745.5	115.29	85948.7
30:10:010202:911	1197	109.87	131514.39
30:10:010202:912	1199	109.83	131686.17
30:10:010202:913	761	120.83	91951.63
30:10:010202:914	233	121.58	28328.14
30:10:010202:915	661	121.58	80364.38
30:10:010202:916	998.4	114.13	113947.39
30:10:010202:917	1717000	0.91	1562470
30:10:010202:918	793.2	119.78	95009.5
30:10:010202:919	1199	109.83	131686.17
30:10:010202:92	1030	113.39	116791.7

30:10:010202:922	1199	109.83	131686.17
30:10:010202:923	800	119.57	95656
30:10:010202:925	500	121.58	60790
30:10:010202:926	501	121.58	60911.58
30:10:010202:93	775	120.37	93286.75
30:10:010202:94	877	117.28	102854.56
30:10:010202:95	700	121.58	85106
30:10:010202:951	116	49.5	5742
30:10:010202:952	116	49.5	5742
30:10:010202:956	698	121.58	84862.84
30:10:010202:957	2000	98.64	197280
30:10:010202:958	1200	109.81	131772
30:10:010202:959	1200	109.81	131772
30:10:010202:96	627	121.58	76230.66
30:10:010202:960	200	97.98	19596
30:10:010202:961	1200	109.81	131772
30:10:010202:963	800	119.57	95656
30:10:010202:965	1260	108.69	136949.4
30:10:010202:966	21	251.21	5275.41
30:10:010202:97	790	119.88	94705.2
30:10:010202:975	42	251.21	10550.82
30:10:010202:978	1056	112.8	119116.8
30:10:010202:98	897	116.73	104706.81
30:10:010202:981	8	36.15	289.2
30:10:010202:982	9	36.15	325.35
30:10:010202:983	6	36.15	216.9
30:10:010202:985	1184	110.12	130382.08
30:10:010202:986	1200	109.81	131772
30:10:010202:987	1200	109.81	131772
30:10:010202:99	462	121.58	56169.96
30:10:010203:1	10000	2.16	21600
30:10:010203:12	9998	3.32	33193.36
30:10:010203:133	2260	54.47	123102.2
30:10:010203:134	666	39.53	26326.98
30:10:010203:135	15109	9.02	136283.18
30:10:010203:14	137863	17.31	2386408.53
30:10:010203:16	5000	41.29	206450
30:10:010203:17	5000	56.89	284450
30:10:010203:18	15000	30.28	454200
30:10:010203:19	20000	69.12	1382400
30:10:010203:2	3000	56.89	170670
30:10:010203:20	20000	2.75	55000
30:10:010203:22	400	54.47	21788
30:10:010203:3	1195	3.27	3907.65
30:10:010203:4	17500	2.01	35175
30:10:010203:5	15401	2.04	31418.04
30:10:010203:7	3000	56.89	170670
30:10:010301:10	809639	0.95	769157.05
30:10:010301:12	200000	1.14	228000
30:10:010301:16	300000	0.92	276000

30:10:010301:18	1600000	0.8	1280000
30:10:010301:19	300000	1.1	330000
30:10:010301:20	92000	1.31	120520
30:10:010301:22	450000	1.07	481500
30:10:010301:23	650000	0.95	617500
30:10:010301:3	20100	1.82	36582
30:10:010301:4	107500	1.33	142975
30:10:010301:6	146000	1.26	183960
30:10:010301:7	1980000	0.77	1524600
30:10:010302:1	400000	1.02	408000
30:10:010302:10	250000	0.77	192500
30:10:010302:101	166446	1.07	178097.22
30:10:010302:103	620000	0.68	421600
30:10:010302:107	261876	0.85	222594.6
30:10:010302:109	35000	1.24	43400
30:10:010302:110	701945	0.78	547517.1
30:10:010302:112	18556	2.6	48245.6
30:10:010302:115	396104	0.88	348571.52
30:10:010302:116	40200	1.29	51858
30:10:010302:117	120600	1.07	129042
30:10:010302:118	3597900	0.47	1691013
30:10:010302:120	22126	6.83	151120.58
30:10:010302:122	748348	0.72	538810.56
30:10:010302:123	1013654	0.62	628465.48
30:10:010302:124	70000	1.24	86800
30:10:010302:125	86845	1.44	125056.8
30:10:010302:126	15000	1.52	22800
30:10:010302:127	400000	0.78	312000
30:10:010302:128	270000	0.85	229500
30:10:010302:129	175000	1.05	183750
30:10:010302:13	193371.4	1.68	324863.95
30:10:010302:130	250000	0.94	235000
30:10:010302:131	150000	1.12	168000
30:10:010302:132	210551	0.87	183179.37
30:10:010302:134	200001	0.94	188000.94
30:10:010302:136	2500000	0.47	1175000
30:10:010302:138	166000	1.16	192560
30:10:010302:139	63000	1.28	80640
30:10:010302:140	40000	2.51	100400
30:10:010302:141	201000	1.08	217080
30:10:010302:142	65500	1.28	83840
30:10:010302:143	300000	0.83	249000
30:10:010302:144	78600	1.14	89604
30:10:010302:145	36	251.21	9043.56
30:10:010302:146	366797	0.67	245753.99
30:10:010302:147	235801	1.15	271171.15
30:10:010302:148	200001	1.11	222001.11
30:10:010302:149	125800	0.96	120768
30:10:010302:15	491327	0.66	324275.82
30:10:010302:151	760000	0.56	425600

30:10:010302:152	606512	0.77	467014.24
30:10:010302:154	40000	1.48	59200
30:10:010302:155	10000	2.16	21600
30:10:010302:156	16000	1.76	28160
30:10:010302:157	11000	1.98	21780
30:10:010302:158	900001	0.66	594000.66
30:10:010302:159	50000	1.25	62500
30:10:010302:160	1000000	0.58	580000
30:10:010302:161	80	49.5	3960
30:10:010302:162	20000	2.91	58200
30:10:010302:163	280000	0.76	212800
30:10:010302:164	6800	1.52	10336
30:10:010302:165	120000	0.89	106800
30:10:010302:166	81	251.21	20348.01
30:10:010302:167	120000	0.89	106800
30:10:010302:168	100000	1.04	104000
30:10:010302:169	140000	1.18	165200
30:10:010302:170	120600	0.96	115776
30:10:010302:171	70000	1.11	77700
30:10:010302:172	2500000	0.4	1000000
30:10:010302:173	5000	41.29	206450
30:10:010302:174	602011	0.69	415387.59
30:10:010302:175	121800	2	243600
30:10:010302:176	20	49.5	990
30:10:010302:177	281400	1.18	332052
30:10:010302:178	10000	30.28	302800
30:10:010302:180	90000	1.42	127800
30:10:010302:181	60000	1	60000
30:10:010302:182	250000	0.66	165000
30:10:010302:183	49998	1.01	50497.98
30:10:010302:184	200000	0.8	160000
30:10:010302:186	40000	1.16	46400
30:10:010302:187	150000	0.8	120000
30:10:010302:188	100701	0.92	92644.92
30:10:010302:189	240174	0.85	204147.9
30:10:010302:190	159989	1.24	198386.36
30:10:010302:191	349993	0.69	241495.17
30:10:010302:192	169390	0.92	155838.8
30:10:010302:193	200	251.21	50242
30:10:010302:194	600000	0.53	318000
30:10:010302:195	20000	2.94	58800
30:10:010302:196	30600	37	1132200
30:10:010302:197	18721	37	692677
30:10:010302:198	150628	0.99	149121.72
30:10:010302:199	13000	326.02	4238260
30:10:010302:2	7000	1.83	12810
30:10:010302:200	19613	37	725681
30:10:010302:201	22500	37	832500
30:10:010302:205	480	251.21	120580.8
30:10:010302:206	9717	36.15	351269.55

30:10:010302:3	7000	1.81	12670
30:10:010302:317	1500000	0.54	810000
30:10:010302:321	63155	1.62	102311.1
30:10:010302:322	47628	1.27	60487.56
30:10:010302:323	51065	1.22	62299.3
30:10:010302:324	18600	30.28	563208
30:10:010302:325	6591	3.72	24518.52
30:10:010302:326	16200	30.28	490536
30:10:010302:327	540684	0.59	319003.56
30:10:010302:329	13000	3.1	40300
30:10:010302:330	1500000	0.53	795000
30:10:010302:331	15960	30.28	483268.8
30:10:010302:332	984040	0.72	708508.8
30:10:010302:4	7000	1.83	12810
30:10:010302:40	64449	1.52	97962.48
30:10:010302:42	774487.64	0.8	619590.11
30:10:010302:44	40224	1.41	56715.84
30:10:010302:5	7000	1.82	12740
30:10:010302:57	39678	1.15	45629.7
30:10:010302:6	10000	56.89	568900
30:10:010302:76	100005	1.07	107005.35
30:10:010302:78	225253	0.77	173444.81
30:10:010302:8	357211.2	1.11	396504.43
30:10:010302:82	2990	2.85	8521.5
30:10:010302:84	150000	1.31	196500
30:10:010302:86	2100000	0.52	1092000
30:10:010302:87	10000	56.89	568900
30:10:010302:88	3480	49.5	172260
30:10:010302:91	28000	1.45	40600
30:10:010302:93	84000	1.33	111720
30:10:010302:95	1191181	0.51	607502.31
30:10:010302:97	371385	0.88	326818.8
30:10:010302:99	3467	49.5	171616.5
30:10:010401:12	3000000	0.29	870000
30:10:010401:14	3000000	0.29	870000
30:10:010401:15	20271	0.96	19460.16
30:10:010401:186	1000000	0.49	490000
30:10:010401:187	1000000	0.49	490000
30:10:010401:190	1000000	0.32	320000
30:10:010401:191	7000000	0.21	1470000
30:10:010401:192	909860	0.29	263859.4
30:10:010401:193	1314340	0.28	368015.2
30:10:010401:194	2974628	0.51	1517060.28
30:10:010401:30	3726907	0.32	1192610.24
30:10:010401:32	4922513	0.27	1329078.51
30:10:010401:34	5934612	0.2	1186922.4
30:10:010401:36	30000	51.77	1553100
30:10:010401:37	30000	51.77	1553100
30:10:010401:38	30000	51.78	1553400
30:10:010401:39	808	36.15	29209.2

30:10:010401:40	3600	51.77	186372
30:10:010401:41	3600	51.77	186372
30:10:010401:42	65388	51.77	3385136.76
30:10:010401:43	2298	0.47	1080.06
30:10:010401:44	120	3.57	428.4
30:10:010401:45	27303	8.43	230164.29
30:10:010401:46	12125	36.15	438318.75
30:10:010401:47	4608	51.77	238556.16
30:10:010401:48	8543	51.77	442271.11
30:10:010401:49	3600	51.77	186372
30:10:010401:50	20000	51.78	1035600
30:10:010401:51	19879	51.77	1029135.83
30:10:010401:52	19893	51.77	1029860.61
30:10:010401:53	19910	51.78	1030939.8
30:10:010401:54	19895	51.78	1030163.1
30:10:010401:55	19894	51.78	1030111.32
30:10:010401:56	15870	51.77	821589.9
30:10:010401:57	19895	51.77	1029964.15
30:10:010401:58	29618	0.32	9477.76
30:10:010401:59	19891	51.77	1029757.07
30:10:010401:60	18892	51.77	978038.84
30:10:010401:64	9496	51.77	491607.92
30:10:010401:65	5000	51.78	258900
30:10:010401:66	25827	51.77	1337063.79
30:10:010401:67	25002	51.77	1294353.54
30:10:010401:71	20242	51.77	1047928.34
30:10:010401:72	2750000	0.28	770000
30:10:010401:73	1266777	0.44	557381.88
30:10:010401:74	1500000	0.49	735000
30:10:010401:75	1500000	0.45	675000
30:10:010402:1	20657	51.77	1069412.89
30:10:010402:107	20000	0.57	11400
30:10:010402:108	2980000	0.22	655600
30:10:010402:109	4300000	0.25	1075000
30:10:010402:111	8524805	0.22	1875457.1
30:10:010402:112	1000185	0.3	300055.5
30:10:010402:113	3000000	0.23	690000
30:10:010402:114	3700000	0.29	1073000
30:10:010402:115	19890	0.87	17304.3
30:10:010402:116	19896	58.88	1171476.48
30:10:010402:117	1306	1.5	1959
30:10:010402:118	8114	51.77	420061.78
30:10:010402:119	3700000	0.34	1258000
30:10:010402:120	30000	0.65	19500
30:10:010402:121	1500000	0.35	525000
30:10:010402:122	5500063	0.26	1430016.38
30:10:010402:123	4100000	0.27	1107000
30:10:010402:124	5000	51.77	258850
30:10:010402:125	8438715	0.23	1940904.45
30:10:010402:126	1500000	0.4	600000

30:10:010402:127	1500000	0.33	495000
30:10:010402:128	1500000	0.37	555000
30:10:010402:129	1500000	0.27	405000
30:10:010402:130	3824602	0.42	1606332.84
30:10:010402:131	4680128	0.22	1029628.16
30:10:010402:132	1871274	0.44	823360.56
30:10:010402:2	20567	51.77	1064753.59
30:10:010402:243	1500000	0.27	405000
30:10:010402:244	1500000	0.48	720000
30:10:010402:245	1500000	0.45	675000
30:10:010402:247	6330307	0.2	1266061.4
30:10:010402:248	5200000	0.32	1664000
30:10:010402:249	3000000	0.23	690000
30:10:010402:3	5097	51.77	263871.69
30:10:010402:38	2000000	0.34	680000
30:10:010402:4	30124	51.77	1559519.48
30:10:010402:40	1800000	0.31	558000
30:10:010402:41	404281.9	0.51	206183.77
30:10:010402:43	1969397.5	0.28	551431.3
30:10:010402:45	4999972.5	0.21	1049994.23
30:10:010402:47	2974230.6	0.24	713815.34
30:10:010402:5	20408	0.58	11836.64
30:10:010402:50	1999983.4	0.37	739993.86
30:10:010402:53	5279770.5	0.27	1425538.04
30:10:010402:55	1914541	0.3	574362.3
30:10:010402:57	4800927	0.3	1440278.1
30:10:010402:59	1739184	0.31	539147.04
30:10:010402:6	20499	51.77	1061233.23
30:10:010402:61	3539708	0.38	1345089.04
30:10:010402:63	2252767	0.36	810996.12
30:10:010402:65	3008873	0.31	932750.63
30:10:010402:67	3005238	0.36	1081885.68
30:10:010402:69	1800000	0.31	558000
30:10:010402:7	10232	51.77	529710.64
30:10:010402:70	8770	51.77	454022.9
30:10:010402:71	2000008	0.25	500002
30:10:010402:73	5000025	1.14	5700028.5
30:10:010402:75	3000000	0.23	690000
30:10:010402:77	1639906	0.41	672361.46
30:10:010402:79	2133599	0.34	725423.66
30:10:010402:8	1000000	0.39	390000
30:10:020101:13	182395.6	1.04	189691.42
30:10:020101:167	13000	1.55	20150
30:10:020101:168	23947	1.46	34962.62
30:10:020101:169	1324130	0.6	794478
30:10:020101:170	137039	0.97	132927.83
30:10:020101:171	166602	0.95	158271.9
30:10:020101:172	42000	1.06	44520
30:10:020101:173	1427010	0.54	770585.4
30:10:020101:174	216799	0.85	184279.15

30:10:020101:175	783704	0.65	509407.6
30:10:020101:21	1093013	0.84	918130.92
30:10:020101:24	15208	213.16	3241737.28
30:10:020101:26	1450000	0.49	710500
30:10:020101:29	14946	1.88	28098.48
30:10:020101:3	258304	0.85	219558.4
30:10:020101:31	337320.78	0.97	327201.16
30:10:020101:32	13467	1.9	25587.3
30:10:020101:35	19659	1.84	36172.56
30:10:020101:36	353425	0.86	303945.5
30:10:020101:38	11988	1.99	23856.12
30:10:020101:4	88332.3	1.33	117481.96
30:10:020101:40	826700	0.64	529088
30:10:020101:42	99581	0.97	96593.57
30:10:020101:43	996809	0.73	727670.57
30:10:020101:52	1500000	0.49	735000
30:10:020101:53	700000	0.7	490000
30:10:020101:54	50000	0.68	34000
30:10:020101:6	851449.11	0.76	647101.32
30:10:020201:136	64976	1.85	120205.6
30:10:020201:137	15353	0.92	14124.76
30:10:020201:15	13000	2.03	26390
30:10:020201:16	1200	105.15	126180
30:10:020201:17	83426	1.52	126807.52
30:10:020201:18	41048	233.34	9578140.32
30:10:020201:19	276	4.15	1145.4
30:10:020201:20	5000	2.5	12500
30:10:020201:21	5361	54.47	292013.67
30:10:020201:22	5024	3.07	15423.68
30:10:020201:23	466566	1.17	545882.22
30:10:020201:24	13000	1.94	25220
30:10:020201:25	7440	36.15	268956
30:10:020201:5	12501	2.17	27127.17
30:10:020201:6	42000	1.7	71400
30:10:020201:7	210000	1.25	262500
30:10:020202:1	835.72	113.45	94812.43
30:10:020202:10	762	115.67	88140.54
30:10:020202:100	507	116.42	59024.94
30:10:020202:101	865	112.63	97424.95
30:10:020202:102	900	111.7	100530
30:10:020202:103	731	116.42	85103.02
30:10:020202:104	813	114.11	92771.43
30:10:020202:105	979	109.74	107435.46
30:10:020202:106	765	115.57	88411.05
30:10:020202:107	572	116.42	66592.24
30:10:020202:108	692	116.42	80562.64
30:10:020202:109	720	116.42	83822.4
30:10:020202:11	891	111.93	99729.63
30:10:020202:111	957	110.27	105528.39
30:10:020202:112	677	116.42	78816.34

30:10:020202:113	882	112.17	98933.94
30:10:020202:114	583	116.42	67872.86
30:10:020202:115	744	116.25	86490
30:10:020202:116	723	116.42	84171.66
30:10:020202:117	801	114.46	91682.46
30:10:020202:118	1800	96.57	173826
30:10:020202:119	1114	106.8	118975.2
30:10:020202:12	685	116.42	79747.7
30:10:020202:120	1195	105.24	125761.8
30:10:020202:121	1200	105.15	126180
30:10:020202:122	684	116.42	79631.28
30:10:020202:123	1202	105.11	126342.22
30:10:020202:124	1186	105.41	125016.26
30:10:020202:125	705	116.42	82076.1
30:10:020202:126	973	109.88	106913.24
30:10:020202:127	504	116.42	58675.68
30:10:020202:128	500	116.42	58210
30:10:020202:129	812	114.14	92681.68
30:10:020202:13	1163	105.84	123091.92
30:10:020202:130	685	116.42	79747.7
30:10:020202:131	468	116.42	54484.56
30:10:020202:132	503	116.42	58559.26
30:10:020202:133	366	116.42	42609.72
30:10:020202:134	2900	87.36	253344
30:10:020202:136	600	116.42	69852
30:10:020202:137	382	116.42	44472.44
30:10:020202:138	1144	106.21	121504.24
30:10:020202:14	877.8	112.28	98559.38
30:10:020202:140	607.6	116.42	70736.79
30:10:020202:141	891	111.93	99729.63
30:10:020202:142	998	109.3	109081.4
30:10:020202:143	1300	103.4	134420
30:10:020202:144	773	115.32	89142.36
30:10:020202:145	566	116.42	65893.72
30:10:020202:146	840	113.33	95197.2
30:10:020202:147	1557	99.55	154999.35
30:10:020202:148	552	116.42	64263.84
30:10:020202:149	634	116.42	73810.28
30:10:020202:15	2366	178.99	423490.34
30:10:020202:150	679	116.42	79049.18
30:10:020202:151	378	116.42	44006.76
30:10:020202:152	632	116.42	73577.44
30:10:020202:153	851	113.02	96180.02
30:10:020202:154	788	114.86	90509.68
30:10:020202:155	600	116.42	69852
30:10:020202:156	473	116.42	55066.66
30:10:020202:157	739	116.42	86034.38
30:10:020202:158	876	112.33	98401.08
30:10:020202:159	755	115.89	87496.95
30:10:020202:16	30	240.55	7216.5

30:10:020202:160	584	116.42	67989.28
30:10:020202:161	482	116.42	56114.44
30:10:020202:162	738	116.42	85917.96
30:10:020202:163	938	110.73	103864.74
30:10:020202:164	690.5	116.42	80388.01
30:10:020202:165	838	113.38	95012.44
30:10:020202:166	1091	107.27	117031.57
30:10:020202:167	357	116.42	41561.94
30:10:020202:168	657	116.42	76487.94
30:10:020202:169	324	116.42	37720.08
30:10:020202:17	2264.3	180.64	409023.15
30:10:020202:170	1313	103.18	135475.34
30:10:020202:171	1754	97.09	170295.86
30:10:020202:172	484	116.42	56347.28
30:10:020202:173	576	116.42	67057.92
30:10:020202:174	926	111.03	102813.78
30:10:020202:175	581	116.42	67640.02
30:10:020202:176	820	113.9	93398
30:10:020202:177	1062	107.88	114568.56
30:10:020202:178	31.4	116.42	3655.59
30:10:020202:18	30932	36.55	1130564.6
30:10:020202:180	116	240.55	27903.8
30:10:020202:182	40	36.15	1446
30:10:020202:184	762	115.67	88140.54
30:10:020202:186	1200	105.15	126180
30:10:020202:19	1033	108.51	112090.83
30:10:020202:193	100	240.55	24055
30:10:020202:194	13756	3.78	51997.68
30:10:020202:195	21256	36.15	768404.4
30:10:020202:196	60	240.55	14433
30:10:020202:197	80	240.55	19244
30:10:020202:198	515	116.42	59956.3
30:10:020202:199	800	114.49	91592
30:10:020202:2	785.65	114.93	90294.75
30:10:020202:201	608	116.42	70783.36
30:10:020202:202	619	116.42	72063.98
30:10:020202:203	219	240.55	52680.45
30:10:020202:204	571	116.42	66475.82
30:10:020202:205	35	240.55	8419.25
30:10:020202:206	1400	101.8	142520
30:10:020202:207	300	77.7	23310
30:10:020202:208	600	240.55	144330
30:10:020202:209	478	47.39	22652.42
30:10:020202:210	13108	3.63	47582.04
30:10:020202:211	758	115.8	87776.4
30:10:020202:212	333	116.42	38767.86
30:10:020202:213	600	116.42	69852
30:10:020202:214	1200	105.15	126180
30:10:020202:215	569	116.42	66242.98
30:10:020202:216	442	116.42	51457.64

30:10:020202:217	1216	69.98	85095.68
30:10:020202:218	1241	104.41	129572.81
30:10:020202:219	361	240.55	86838.55
30:10:020202:22	627	116.42	72995.34
30:10:020202:25	821	113.87	93487.27
30:10:020202:26	1202	105.11	126342.22
30:10:020202:27	798	114.55	91410.9
30:10:020202:28	1169	105.73	123598.37
30:10:020202:29	2500	40.82	102050
30:10:020202:3	957	110.27	105528.39
30:10:020202:31	379.5	240.55	91288.73
30:10:020202:32	600	116.42	69852
30:10:020202:33	800	114.49	91592
30:10:020202:34	2500	40.82	102050
30:10:020202:35	581	116.42	67640.02
30:10:020202:4	1200	105.15	126180
30:10:020202:407	100	240.55	24055
30:10:020202:408	1200	105.15	126180
30:10:020202:409	1514	47.39	71748.46
30:10:020202:410	991	88.22	87426.02
30:10:020202:411	1114	106.8	118975.2
30:10:020202:412	1125.8	106.57	119976.51
30:10:020202:415	428	207.27	88711.56
30:10:020202:416	664	116.42	77302.88
30:10:020202:417	921	111.16	102378.36
30:10:020202:418	545	116.42	63448.9
30:10:020202:419	1200	105.15	126180
30:10:020202:420	1200	105.15	126180
30:10:020202:421	876	112.33	98401.08
30:10:020202:422	550	116.42	64031
30:10:020202:423	988	226.32	223604.16
30:10:020202:424	90	240.55	21649.5
30:10:020202:426	1200	105.15	126180
30:10:020202:427	1200	105.15	126180
30:10:020202:428	1200	105.15	126180
30:10:020202:429	1200	105.15	126180
30:10:020202:432	925	111.06	102730.5
30:10:020202:433	300	240.55	72165
30:10:020202:434	204	116.42	23749.68
30:10:020202:441	1062	107.88	114568.56
30:10:020202:455	1400	101.8	142520
30:10:020202:465	806	114.31	92133.86
30:10:020202:468	13000	2.77	36010
30:10:020202:469	1136	106.37	120836.32
30:10:020202:470	144	240.55	34639.2
30:10:020202:471	144	93.82	13510.08
30:10:020202:472	359	240.55	86357.45
30:10:020202:473	120	240.55	28866
30:10:020202:474	1200	105.15	126180
30:10:020202:475	50	240.55	12027.5

30:10:020202:477	871	112.47	97961.37
30:10:020202:478	583	116.42	67872.86
30:10:020202:479	1588	99.14	157434.32
30:10:020202:480	851	113.02	96180.02
30:10:020202:481	770	115.42	88873.4
30:10:020202:482	788	114.86	90509.68
30:10:020202:484	806	114.31	92133.86
30:10:020202:493	80	240.55	19244
30:10:020202:495	5	36.15	180.75
30:10:020202:496	731	116.42	85103.02
30:10:020202:497	734	116.42	85452.28
30:10:020202:498	581	116.42	67640.02
30:10:020202:499	3	47.39	142.17
30:10:020202:5	87	116.42	10128.54
30:10:020202:500	6	47.39	284.34
30:10:020202:501	3450	36.15	124717.5
30:10:020202:503	2500	107.93	269825
30:10:020202:504	2500	40.82	102050
30:10:020202:6	323.82	116.42	37699.12
30:10:020202:615	6024	54.47	328127.28
30:10:020202:617	486	112.26	54558.36
30:10:020202:618	1081	107.48	116185.88
30:10:020202:620	585	116.42	68105.7
30:10:020202:622	769	115.45	88781.05
30:10:020202:624	1200	105.15	126180
30:10:020202:625	1954	36.15	70637.1
30:10:020202:626	8464	36.15	305973.6
30:10:020202:627	3656	36.15	132164.4
30:10:020202:628	234	36.15	8459.1
30:10:020202:629	365	36.15	13194.75
30:10:020202:630	739	36.15	26714.85
30:10:020202:631	292	36.15	10555.8
30:10:020202:632	1109	36.15	40090.35
30:10:020202:633	11	36.15	397.65
30:10:020202:634	746	116.19	86677.74
30:10:020202:7	479.74	116.42	55851.33
30:10:020202:8	773	115.32	89142.36
30:10:020202:83	13200.3	2.94	38808.88
30:10:020202:85	456	116.42	53087.52
30:10:020202:87	1200	105.15	126180
30:10:020202:9	580.92	116.42	67630.71
30:10:020202:92	25345	39.53	1001887.85
30:10:020202:95	30939	36.55	1130820.45
30:10:020202:96	32000	39.23	1255360
30:10:020202:97	702	116.42	81726.84
30:10:020202:98	821	113.87	93487.27
30:10:020202:99	824	113.79	93762.96
30:10:020203:10	230237	1.14	262470.18
30:10:020203:12	1734	39.53	68545.02
30:10:020203:14	6000	39.53	237180

30:10:020203:15	50690	1.7	86173
30:10:020203:16	1250	33.19	41487.5
30:10:020203:18	40000	1.63	65200
30:10:020203:2	1728	39.53	68307.84
30:10:020203:5	34269.7	2.43	83275.37
30:10:020301:1	1655	112.53	186237.15
30:10:020301:100	567	133.3	75581.1
30:10:020301:101	541200	1.15	622380
30:10:020301:11	739.5	133.28	98560.56
30:10:020301:111	25000	1.56	39000
30:10:020301:112	2660	54.26	144331.6
30:10:020301:113	467400	1.18	551532
30:10:020301:114	250	54.26	13565
30:10:020301:115	73800	1.7	125460
30:10:020301:116	30000	27.74	832200
30:10:020301:117	1728	54.26	93761.28
30:10:020301:119	1200	120.39	144468
30:10:020301:12	2198	106.02	233031.96
30:10:020301:120	573	133.3	76380.9
30:10:020301:121	534	133.3	71182.2
30:10:020301:122	600	133.3	79980
30:10:020301:123	24600	1.83	45018
30:10:020301:126	24600	1.84	45264
30:10:020301:127	600	133.3	79980
30:10:020301:128	692	133.3	92243.6
30:10:020301:129	123000	1.42	174660
30:10:020301:130	2703	2.7	7298.1
30:10:020301:131	5000	2.95	14750
30:10:020301:132	516	126.63	65341.08
30:10:020301:133	246000	1.29	317340
30:10:020301:134	450	133.3	59985
30:10:020301:135	196800	1.26	247968
30:10:020301:136	30000	1.52	45600
30:10:020301:137	49200	1.52	74784
30:10:020301:138	49200	1.26	61992
30:10:020301:139	250000	1.2	300000
30:10:020301:140	49200	1.47	72324
30:10:020301:141	98400	1.61	158424
30:10:020301:142	24600	1.94	47724
30:10:020301:145	13000	1.81	23530
30:10:020301:146	200	54.47	10894
30:10:020301:147	200	54.47	10894
30:10:020301:148	98400	1.43	140712
30:10:020301:149	73800	1.67	123246
30:10:020301:150	24599	2.03	49935.97
30:10:020301:152	24600	1.91	46986
30:10:020301:153	98400	1.36	133824
30:10:020301:155	13000	2.09	27170
30:10:020301:156	421	116.42	49012.82
30:10:020301:157	1063	107.86	114655.18

30:10:020301:159	510	133.3	67983
30:10:020301:16	632	133.3	84245.6
30:10:020301:160	13000	2.09	27170
30:10:020301:162	161600	1.16	187456
30:10:020301:163	1	54.26	54.26
30:10:020301:164	1	36.15	36.15
30:10:020301:166	24600	1.46	35916
30:10:020301:17	47001	1.47	69091.47
30:10:020301:19	196800	1.3	255840
30:10:020301:2	543.95	133.3	72508.54
30:10:020301:21	834	129.95	108378.3
30:10:020301:23	1092	122.8	134097.6
30:10:020301:25	1230	119.77	147317.1
30:10:020301:26	246000	1.02	250920
30:10:020301:277	13000	2.1	27300
30:10:020301:278	900	111.7	100530
30:10:020301:279	995	109.37	108823.15
30:10:020301:28	24600	1.77	43542
30:10:020301:280	1024	108.71	111319.04
30:10:020301:282	8501	2.89	24567.89
30:10:020301:3	24600	1.9	46740
30:10:020301:30	24600	1.79	44034
30:10:020301:32	24600	1.82	44772
30:10:020301:34	24600	1.79	44034
30:10:020301:36	497	133.3	66250.1
30:10:020301:37	145000	1.13	163850
30:10:020301:38	65000	1.82	118300
30:10:020301:39	100000	1.21	121000
30:10:020301:4	1319	118.03	155681.57
30:10:020301:40	65000	1.32	85800
30:10:020301:41	380000	0.95	361000
30:10:020301:42	2080000	0.69	1435200
30:10:020301:44	1916	109.13	209093.08
30:10:020301:45	1216	120.06	145992.96
30:10:020301:46	1014	124.73	126476.22
30:10:020301:47	1313	118.14	155117.82
30:10:020301:48	1668	112.35	187399.8
30:10:020301:5	43600	2.16	94176
30:10:020301:50	1340	117.64	157637.6
30:10:020301:51	1630	112.89	184010.7
30:10:020301:52	1504	114.82	172689.28
30:10:020301:53	586	133.3	78113.8
30:10:020301:54	674	133.3	89844.2
30:10:020301:55	552	133.3	73581.6
30:10:020301:56	561	133.3	74781.3
30:10:020301:57	555	133.3	73981.5
30:10:020301:59	526	133.3	70115.8
30:10:020301:6	516	133.3	68782.8
30:10:020301:60	526	133.3	70115.8
30:10:020301:61	626	133.3	83445.8

30:10:020301:62	1166	121.12	141225.92
30:10:020301:63	1533	114.36	175313.88
30:10:020301:64	1316	118.08	155393.28
30:10:020301:66	967	125.98	121822.66
30:10:020301:67	1153	121.41	139985.73
30:10:020301:68	1126	122.01	137383.26
30:10:020301:69	423	133.3	56385.9
30:10:020301:7	1916	109.13	209093.08
30:10:020301:70	839	129.79	108893.81
30:10:020301:71	556	133.3	74114.8
30:10:020301:72	1399	116.58	163095.42
30:10:020301:73	857	129.21	110732.97
30:10:020301:74	1625	112.97	183576.25
30:10:020301:75	1071	123.3	132054.3
30:10:020301:76	1015	124.7	126570.5
30:10:020301:77	767	132.26	101443.42
30:10:020301:78	1039	124.09	128929.51
30:10:020301:79	1173	120.97	141897.81
30:10:020301:8	18001.6	1.9	34203.04
30:10:020301:80	1064	123.47	131372.08
30:10:020301:81	1025	124.45	127561.25
30:10:020301:82	1366	117.16	160040.56
30:10:020301:83	754	132.73	100078.42
30:10:020301:84	670	133.3	89311
30:10:020301:85	680	133.3	90644
30:10:020301:88	516600	1.08	557928
30:10:020301:92	1467	115.42	169321.14
30:10:020301:93	12000	2.55	30600
30:10:020301:95	24600	1.54	37884
30:10:020301:97	1017	124.65	126769.05
30:10:020301:98	24600	1.59	39114
30:10:020302:10	147600	1.22	180072
30:10:020302:100	87156	1.18	102844.08
30:10:020302:102	172271	0.84	144707.64
30:10:020302:104	12654	268.74	3400635.96
30:10:020302:106	98400	1.34	131856
30:10:020302:11	24600	1.58	38868
30:10:020302:112	24600	2.16	53136
30:10:020302:114	24600	2.2	54120
30:10:020302:119	20434	1.81	36985.54
30:10:020302:12	24600	1.56	38376
30:10:020302:121	355905	1.02	363023.1
30:10:020302:123	170048	0.74	125835.52
30:10:020302:126	593400	0.77	456918
30:10:020302:127	91115	1.6	145784
30:10:020302:129	120000	0.48	57600
30:10:020302:13	24640	1.57	38684.8
30:10:020302:130	295200	1.09	321768
30:10:020302:131	104600	2.68	280328
30:10:020302:132	690390	0.56	386618.4

30:10:020302:135	123000	0.98	120540
30:10:020302:136	565800	0.86	486588
30:10:020302:138	56138	1.33	74663.54
30:10:020302:139	492000	0.65	319800
30:10:020302:14	24600	1.54	37884
30:10:020302:140	172200	0.95	163590
30:10:020302:142	24600	1.86	45756
30:10:020302:143	49200	1.69	83148
30:10:020302:145	49200	1.23	60516
30:10:020302:147	172200	0.79	136038
30:10:020302:148	73800	0.92	67896
30:10:020302:149	98400	0.92	90528
30:10:020302:15	24600	1.54	37884
30:10:020302:150	246000	0.76	186960
30:10:020302:151	162114	0.76	123206.64
30:10:020302:152	49200	1.57	77244
30:10:020302:153	910200	0.51	464202
30:10:020302:156	104600	0.91	95186
30:10:020302:157	111110	1.39	154442.9
30:10:020302:158	24600	1.7	41820
30:10:020302:159	73800	1.62	119556
30:10:020302:16	24600	1.6	39360
30:10:020302:160	269088	0.92	247560.96
30:10:020302:161	26112	1.39	36295.68
30:10:020302:162	80000	1.42	113600
30:10:020302:163	25000	45.36	1134000
30:10:020302:164	621142	0.53	329205.26
30:10:020302:165	98400	0.84	82656
30:10:020302:166	85230	1.33	113355.9
30:10:020302:167	160770	1.2	192924
30:10:020302:168	24600	1.87	46002
30:10:020302:169	9030	1.32	11919.6
30:10:020302:17	24600	1.62	39852
30:10:020302:170	5700	295.72	1685604
30:10:020302:171	98400	0.87	85608
30:10:020302:172	49200	1.05	51660
30:10:020302:173	49200	1.08	53136
30:10:020302:174	147600	0.9	132840
30:10:020302:175	73800	0.97	71586
30:10:020302:177	150000	2.62	393000
30:10:020302:178	246000	0.81	199260
30:10:020302:179	98400	1.46	143664
30:10:020302:18	24600	1.53	37638
30:10:020302:180	73800	1	73800
30:10:020302:181	4949	1.43	7077.07
30:10:020302:182	172200	0.98	168756
30:10:020302:183	219	45.36	9933.84
30:10:020302:184	20000	1.26	25200
30:10:020302:185	20000	1.72	34400
30:10:020302:186	51371	0.94	48288.74

30:10:020302:187	49200	1.52	74784
30:10:020302:189	4180	28.99	121178.2
30:10:020302:19	24600	1.57	38622
30:10:020302:190	71112	28.99	2061536.88
30:10:020302:191	10000	28.99	289900
30:10:020302:192	5994	1.39	8331.66
30:10:020302:193	434839	0.62	269600.18
30:10:020302:194	49200	1.13	55596
30:10:020302:195	24600	1.24	30504
30:10:020302:196	24600	1.29	31734
30:10:020302:197	49200	1.09	53628
30:10:020302:198	49200	1.12	55104
30:10:020302:2	149500	1.01	150995
30:10:020302:20	24600	1.61	39606
30:10:020302:21	24600	1.64	40344
30:10:020302:22	24600	1.6	39360
30:10:020302:23	213000	1.18	251340
30:10:020302:24	10005	276.42	2765582.1
30:10:020302:25	217000	1.07	232190
30:10:020302:26	42240.2	28.99	1224543.4
30:10:020302:28	10062.3	1.84	18514.63
30:10:020302:3	24600	1.19	29274
30:10:020302:312	49200	1.05	51660
30:10:020302:313	49200	1.06	52152
30:10:020302:314	49200	1.19	58548
30:10:020302:315	196801	0.89	175152.89
30:10:020302:316	66017	1.06	69978.02
30:10:020302:317	30441	1.2	36529.2
30:10:020302:32	804277	0.52	418224.04
30:10:020302:324	50000	0.89	44500
30:10:020302:325	1000000	0.51	510000
30:10:020302:326	1500	27.42	41130
30:10:020302:327	80000	0.82	65600
30:10:020302:328	295200	0.91	268632
30:10:020302:329	73800	1.06	78228
30:10:020302:330	24600	1.85	45510
30:10:020302:332	13000	1.51	19630
30:10:020302:333	24600	1.81	44526
30:10:020302:334	25087	1.49	37379.63
30:10:020302:335	393600	0.69	271584
30:10:020302:336	11000	326.02	3586220
30:10:020302:337	98400	1.38	135792
30:10:020302:338	295200	0.94	277488
30:10:020302:339	300	39.53	11859
30:10:020302:340	35000	1.61	56350
30:10:020302:341	20	45.26	905.2
30:10:020302:365	49200	1.68	82656
30:10:020302:385	98400	0.97	95448
30:10:020302:389	147600	1.26	185976
30:10:020302:390	450000	0.58	261000

30:10:020302:391	49200	1.06	52152
30:10:020302:392	49200	1.55	76260
30:10:020302:393	66077	1.41	93168.57
30:10:020302:394	602	387.29	233148.58
30:10:020302:396	602	387.29	233148.58
30:10:020302:397	602	387.29	233148.58
30:10:020302:398	602	387.29	233148.58
30:10:020302:399	602	387.29	233148.58
30:10:020302:40	24600	1.19	29274
30:10:020302:400	602	387.29	233148.58
30:10:020302:401	602	387.29	233148.58
30:10:020302:402	602	387.29	233148.58
30:10:020302:403	602	387.29	233148.58
30:10:020302:404	602	387.29	233148.58
30:10:020302:405	602	387.29	233148.58
30:10:020302:406	602	387.29	233148.58
30:10:020302:407	602	387.29	233148.58
30:10:020302:408	602	387.29	233148.58
30:10:020302:409	602	387.29	233148.58
30:10:020302:410	602	387.29	233148.58
30:10:020302:411	602	387.29	233148.58
30:10:020302:412	602	387.29	233148.58
30:10:020302:413	602	387.29	233148.58
30:10:020302:414	602	387.29	233148.58
30:10:020302:415	602	387.29	233148.58
30:10:020302:416	602	387.29	233148.58
30:10:020302:417	602	387.29	233148.58
30:10:020302:419	602	387.29	233148.58
30:10:020302:422	24600	1.36	33456
30:10:020302:424	24600	0.98	24108
30:10:020302:425	541200	0.97	524964
30:10:020302:426	73800	1.11	81918
30:10:020302:427	9235	1.84	16992.4
30:10:020302:428	245000	1.38	338100
30:10:020302:429	24600	1.27	31242
30:10:020302:430	33000	32.92	1086360
30:10:020302:431	12631	32.92	415812.52
30:10:020302:432	5036	54.47	274310.92
30:10:020302:433	77500	0.84	65100
30:10:020302:434	87350	45.36	3962196
30:10:020302:435	73800	1.57	115866
30:10:020302:436	8200	1.21	9922
30:10:020302:437	123000	0.77	94710
30:10:020302:438	264568	0.68	179906.24
30:10:020302:439	7432	1.34	9958.88
30:10:020302:440	98400	1.06	104304
30:10:020302:441	147600	0.89	131364
30:10:020302:442	147600	1.03	152028
30:10:020302:443	120000	0.8	96000
30:10:020302:445	4625	1.58	7307.5

30:10:020302:446	17000	1.09	18530
30:10:020302:448	49200	1.6	78720
30:10:020302:449	30900	1.1	33990
30:10:020302:454	276	425.29	117380.04
30:10:020302:455	4810	1.84	8850.4
30:10:020302:456	4	36.15	144.6
30:10:020302:457	1	36.15	36.15
30:10:020302:458	57880	1.18	68298.4
30:10:020302:459	6036	1.28	7726.08
30:10:020302:460	24600	1.99	48954
30:10:020302:461	46537	1.4	65151.8
30:10:020302:47	282035	1.28	361004.8
30:10:020302:51	52122	1.66	86522.52
30:10:020302:572	24600	1.26	30996
30:10:020302:573	22000	1.33	29260
30:10:020302:576	13000	2.47	32110
30:10:020302:578	13000	2.45	31850
30:10:020302:579	13000	2.48	32240
30:10:020302:580	13000	2.46	31980
30:10:020302:581	13000	2.39	31070
30:10:020302:582	13000	2.42	31460
30:10:020302:583	73800	1.18	87084
30:10:020302:584	11170	1.55	17313.5
30:10:020302:585	1070	361.47	386772.9
30:10:020302:586	12118	270.14	3273556.52
30:10:020302:587	114087	0.98	111805.26
30:10:020302:588	581	32.92	19126.52
30:10:020302:589	7478	1.66	12413.48
30:10:020302:590	8680	1.64	14235.2
30:10:020302:591	73800	0.89	65682
30:10:020302:592	7290	306.11	2231541.9
30:10:020302:593	39000	1.77	69030
30:10:020302:594	80602	1.74	140247.48
30:10:020302:595	73800	1.02	75276
30:10:020302:596	35685	1.99	71013.15
30:10:020302:597	140000	1.4	196000
30:10:020302:598	31000	1.75	54250
30:10:020302:599	655	3.63	2377.65
30:10:020302:600	4400	2.31	10164
30:10:020302:601	1000	45.36	45360
30:10:020302:602	202000	0.84	169680
30:10:020302:603	44000	1.11	48840
30:10:020302:604	66100	1.24	81964
30:10:020302:605	56000	80.82	4525920
30:10:020302:606	216350	1.57	339669.5
30:10:020302:608	73800	0.94	69372
30:10:020302:609	50000	1.64	82000
30:10:020302:610	49200	1	49200
30:10:020302:62	105644	0.95	100361.8
30:10:020302:66	50000	1.46	73000

30:10:020302:67	60000	0.98	58800
30:10:020302:68	60000	1.81	108600
30:10:020302:69	148000	0.89	131720
30:10:020302:7	24600	1.57	38622
30:10:020302:70	150000	0.73	109500
30:10:020302:71	358000	0.62	221960
30:10:020302:72	360000	0.62	223200
30:10:020302:73	222000	0.68	150960
30:10:020302:74	270000	0.65	175500
30:10:020302:75	570000	0.57	324900
30:10:020302:78	1680000	0.46	772800
30:10:020302:79	24600	0.98	24108
30:10:020302:8	24600	1.63	40098
30:10:020302:81	24600	0.98	24108
30:10:020302:88	282490	1.23	347462.7
30:10:020302:9	73800	1.29	95202
30:10:020302:92	24600	1.91	46986
30:10:020302:94	145400	0.85	123590
30:10:020302:95	172200	1.26	216972
30:10:020302:97	172200	1.12	192864
30:10:020302:99	98400	1.29	126936
30:10:020303:1	24400	1.46	35624
30:10:020303:100	5000	24.14	120700
30:10:020303:101	4000	24.14	96560
30:10:020303:102	4000	1.61	6440
30:10:020303:103	24600	1.77	43542
30:10:020303:104	2000	32.92	65840
30:10:020303:105	98400	0.94	92496
30:10:020303:106	49200	0.94	46248
30:10:020303:109	73800	1.4	103320
30:10:020303:112	133284	1.06	141281.04
30:10:020303:113	160000	0.79	126400
30:10:020303:114	98400	1.19	117096
30:10:020303:115	107000	1.14	121980
30:10:020303:14	110000	0.85	93500
30:10:020303:15	80000	0.9	72000
30:10:020303:16	560000	0.62	347200
30:10:020303:17	343000	0.68	233240
30:10:020303:18	30000	1.08	32400
30:10:020303:19	74000	0.91	67340
30:10:020303:2	36600	1.37	50142
30:10:020303:21	650000	0.61	396500
30:10:020303:22	123000	0.83	102090
30:10:020303:226	49200	1.01	49692
30:10:020303:227	516600	0.85	439110
30:10:020303:23	197000	0.76	149720
30:10:020303:24	99000	0.86	85140
30:10:020303:25	2910000	0.46	1338600
30:10:020303:26	690000	0.6	414000
30:10:020303:27	246000	0.88	216480

30:10:020303:28	1728	32.92	56885.76
30:10:020303:29	24600	1.24	30504
30:10:020303:3	95100	1.15	109365
30:10:020303:31	541200	0.83	449196
30:10:020303:33	98400	1.03	101352
30:10:020303:35	24600	1.24	30504
30:10:020303:37	22688	1.62	36754.56
30:10:020303:39	68138	1.27	86535.26
30:10:020303:4	18300	2	36600
30:10:020303:41	312729	0.95	297092.55
30:10:020303:44	70000	1.07	74900
30:10:020303:45	49200	1.15	56580
30:10:020303:46	299000	0.81	242190
30:10:020303:47	590400	0.73	430992
30:10:020303:48	344400	0.93	320292
30:10:020303:53	344400	0.73	251412
30:10:020303:54	270600	0.8	216480
30:10:020303:55	442800	0.76	336528
30:10:020303:56	24600	1.24	30504
30:10:020303:58	304158	0.79	240284.82
30:10:020303:67	147600	0.81	119556
30:10:020303:70	15000	45.36	680400
30:10:020303:71	66065	0.99	65404.35
30:10:020303:72	376735	0.71	267481.85
30:10:020303:73	224665	0.78	175238.7
30:10:020303:74	184419	0.86	158600.34
30:10:020303:76	49200	0.92	45264
30:10:020303:77	98400	0.99	97416
30:10:020303:80	130000	1.04	135200
30:10:020303:81	71000	1.15	81650
30:10:020303:82	76000	1.15	87400
30:10:020303:83	80000	1.08	86400
30:10:020303:84	98400	0.84	82656
30:10:020303:85	139400	0.79	110126
30:10:020303:86	180000	0.77	138600
30:10:020303:88	172200	0.85	146370
30:10:020303:89	24600	1.56	38376
30:10:020303:90	73800	1.41	104058
30:10:020303:91	17000	1.41	23970
30:10:020303:92	123000	1.33	163590
30:10:020303:93	100000	0.82	82000
30:10:020303:94	350000	0.68	238000
30:10:020303:95	10000	2.17	21700
30:10:020303:96	73800	0.92	67896
30:10:020303:97	98400	1.36	133824
30:10:020303:98	49200	0.92	45264
30:10:020303:99	43000	1.6	68800
30:10:020304:10	12000	2.04	24480
30:10:020304:13	190000	1	190000
30:10:020304:14	100000	1.2	120000

30:10:020304:15	10000	1.26	12600
30:10:020304:16	10000	1.26	12600
30:10:020304:163	181046	0.77	139405.42
30:10:020304:164	12996	1.37	17804.52
30:10:020304:165	61180	1.4	85652
30:10:020304:166	13000	1.48	19240
30:10:020304:167	24600	1.27	31242
30:10:020304:168	328327	0.77	252811.79
30:10:020304:169	94960	0.89	84514.4
30:10:020304:17	10000	1.26	12600
30:10:020304:170	413	45.26	18692.38
30:10:020304:171	600	275.43	165258
30:10:020304:172	600	275.43	165258
30:10:020304:173	230900	0.71	163939
30:10:020304:174	5873	1.9	11158.7
30:10:020304:175	167938	0.86	144426.68
30:10:020304:176	17310	122.38	2118397.8
30:10:020304:177	13000	2.03	26390
30:10:020304:178	13000	2.05	26650
30:10:020304:179	1443916	0.61	880788.76
30:10:020304:18	10000	1.26	12600
30:10:020304:180	73800	1.39	102582
30:10:020304:19	10000	1.26	12600
30:10:020304:20	10000	1.26	12600
30:10:020304:21	10000	1.26	12600
30:10:020304:22	10000	1.26	12600
30:10:020304:23	10000	1.26	12600
30:10:020304:24	10000	1.26	12600
30:10:020304:25	10000	1.26	12600
30:10:020304:26	10000	1.26	12600
30:10:020304:27	10000	1.26	12600
30:10:020304:28	10000	1.26	12600
30:10:020304:29	10000	1.26	12600
30:10:020304:3	793783	0.6	476269.8
30:10:020304:30	10000	1.26	12600
30:10:020304:31	10000	1.26	12600
30:10:020304:32	10000	1.26	12600
30:10:020304:33	10000	1.26	12600
30:10:020304:34	10000	1.26	12600
30:10:020304:35	10000	1.26	12600
30:10:020304:36	10000	1.26	12600
30:10:020304:37	20000	1.11	22200
30:10:020304:38	10000	1.26	12600
30:10:020304:39	10000	1.26	12600
30:10:020304:40	10000	1.26	12600
30:10:020304:41	10000	1.26	12600
30:10:020304:42	98400	1.35	132840
30:10:020304:43	196800	1.15	226320
30:10:020304:44	49200	1.47	72324
30:10:020304:45	30000	0.84	25200

30:10:020304:46	13000	1.63	21190
30:10:020304:47	13000	1.61	20930
30:10:020304:48	24	88.96	2135.04
30:10:020304:5	9961	2.2	21914.2
30:10:020304:50	73800	1.3	95940
30:10:020304:51	13000	1.4	18200
30:10:020304:52	30229	1.39	42018.31
30:10:020305:10	1000	132.39	132390
30:10:020305:100	1000	132.39	132390
30:10:020305:101	1000	132.39	132390
30:10:020305:102	1000	132.39	132390
30:10:020305:103	1000	132.39	132390
30:10:020305:104	1000	132.39	132390
30:10:020305:105	1000	132.39	132390
30:10:020305:106	1000	132.39	132390
30:10:020305:107	1000	132.39	132390
30:10:020305:108	1000	132.39	132390
30:10:020305:109	1000	132.39	132390
30:10:020305:11	1000	132.39	132390
30:10:020305:110	1000	132.39	132390
30:10:020305:111	1000	132.39	132390
30:10:020305:112	1000	132.39	132390
30:10:020305:113	1000	132.39	132390
30:10:020305:114	1000	132.39	132390
30:10:020305:116	1000	132.39	132390
30:10:020305:117	1000	132.39	132390
30:10:020305:118	1000	132.39	132390
30:10:020305:119	1000	132.39	132390
30:10:020305:120	1000	132.39	132390
30:10:020305:121	1000	132.39	132390
30:10:020305:122	1000	132.39	132390
30:10:020305:123	1000	132.39	132390
30:10:020305:124	1000	132.39	132390
30:10:020305:125	500	57.35	28675
30:10:020305:13	1000	132.39	132390
30:10:020305:14	1000	132.39	132390
30:10:020305:15	1500	121.59	182385
30:10:020305:16	1000	132.39	132390
30:10:020305:17	1000	132.39	132390
30:10:020305:18	1000	132.39	132390
30:10:020305:19	1000	132.39	132390
30:10:020305:20	1000	132.39	132390
30:10:020305:21	1000	132.39	132390
30:10:020305:22	1000	132.39	132390
30:10:020305:23	1000	132.39	132390
30:10:020305:24	1000	132.39	132390
30:10:020305:25	1000	132.39	132390
30:10:020305:26	1000	132.39	132390
30:10:020305:27	1000	132.39	132390
30:10:020305:28	1000	132.39	132390

30:10:020305:3	1500	121.59	182385
30:10:020305:30	1000	132.39	132390
30:10:020305:32	1000	132.39	132390
30:10:020305:33	1000	132.39	132390
30:10:020305:34	1000	132.39	132390
30:10:020305:35	1000	132.39	132390
30:10:020305:36	1000	132.39	132390
30:10:020305:37	1000	132.39	132390
30:10:020305:38	1000	132.39	132390
30:10:020305:4	1000	132.39	132390
30:10:020305:40	1000	132.39	132390
30:10:020305:41	1000	132.39	132390
30:10:020305:42	1000	132.39	132390
30:10:020305:43	1000	132.39	132390
30:10:020305:44	1000	132.39	132390
30:10:020305:45	1000	132.39	132390
30:10:020305:46	1000	132.39	132390
30:10:020305:47	1000	132.39	132390
30:10:020305:48	1000	132.39	132390
30:10:020305:49	1000	132.39	132390
30:10:020305:5	500	145.4	72700
30:10:020305:50	1000	132.39	132390
30:10:020305:51	1000	132.39	132390
30:10:020305:52	1000	132.39	132390
30:10:020305:53	1000	132.39	132390
30:10:020305:54	1000	132.39	132390
30:10:020305:55	1000	132.39	132390
30:10:020305:56	1000	132.39	132390
30:10:020305:57	1000	132.39	132390
30:10:020305:58	1000	132.39	132390
30:10:020305:59	1000	132.39	132390
30:10:020305:6	1000	132.39	132390
30:10:020305:60	1000	132.39	132390
30:10:020305:61	1000	132.39	132390
30:10:020305:62	1000	132.39	132390
30:10:020305:63	1000	132.39	132390
30:10:020305:64	1000	132.39	132390
30:10:020305:65	1000	132.39	132390
30:10:020305:66	1000	132.39	132390
30:10:020305:67	1000	132.39	132390
30:10:020305:68	1000	132.39	132390
30:10:020305:69	1000	132.39	132390
30:10:020305:7	500	145.4	72700
30:10:020305:70	1000	132.39	132390
30:10:020305:71	1000	132.39	132390
30:10:020305:72	1000	132.39	132390
30:10:020305:73	1000	132.39	132390
30:10:020305:74	1000	132.39	132390
30:10:020305:75	1000	132.39	132390
30:10:020305:76	1000	132.39	132390

30:10:020305:77	1000	132.39	132390
30:10:020305:78	1000	132.39	132390
30:10:020305:79	1000	132.39	132390
30:10:020305:8	1000	132.39	132390
30:10:020305:81	1000	132.39	132390
30:10:020305:82	1000	132.39	132390
30:10:020305:83	1000	132.39	132390
30:10:020305:84	1000	132.39	132390
30:10:020305:85	1000	132.39	132390
30:10:020305:86	1000	132.39	132390
30:10:020305:87	1000	132.39	132390
30:10:020305:88	1000	132.39	132390
30:10:020305:89	1000	132.39	132390
30:10:020305:9	500	145.4	72700
30:10:020305:90	1000	132.39	132390
30:10:020305:91	1000	132.39	132390
30:10:020305:92	1000	132.39	132390
30:10:020305:93	1000	132.39	132390
30:10:020305:94	1000	132.39	132390
30:10:020305:95	1000	132.39	132390
30:10:020305:96	1000	132.39	132390
30:10:020305:97	1000	132.39	132390
30:10:020305:98	1000	132.39	132390
30:10:020305:99	1000	132.39	132390
30:10:020306:1	1500	121.49	182235
30:10:020306:10	1000	132.28	132280
30:10:020306:100	1000	132.28	132280
30:10:020306:11	1000	132.28	132280
30:10:020306:12	1000	132.28	132280
30:10:020306:13	1000	132.28	132280
30:10:020306:14	1000	132.28	132280
30:10:020306:15	1000	132.28	132280
30:10:020306:16	1000	132.28	132280
30:10:020306:17	1000	132.28	132280
30:10:020306:18	1000	132.28	132280
30:10:020306:19	1000	132.28	132280
30:10:020306:2	1000	132.28	132280
30:10:020306:20	1000	132.28	132280
30:10:020306:21	1000	132.28	132280
30:10:020306:22	1000	132.28	132280
30:10:020306:23	1300	125.19	162747
30:10:020306:24	1000	132.28	132280
30:10:020306:25	1300	125.19	162747
30:10:020306:26	1300	125.19	162747
30:10:020306:27	1000	132.28	132280
30:10:020306:28	1000	132.28	132280
30:10:020306:29	1000	132.28	132280
30:10:020306:3	1000	132.28	132280
30:10:020306:30	1000	132.28	132280
30:10:020306:31	1000	132.28	132280

30:10:020306:32	1000	132.28	132280
30:10:020306:33	1000	132.28	132280
30:10:020306:34	1000	132.28	132280
30:10:020306:35	1000	132.28	132280
30:10:020306:36	1000	132.28	132280
30:10:020306:37	1000	132.28	132280
30:10:020306:38	1000	132.28	132280
30:10:020306:39	1000	132.28	132280
30:10:020306:4	1500	121.49	182235
30:10:020306:40	1000	132.28	132280
30:10:020306:41	1500	121.49	182235
30:10:020306:42	1000	132.28	132280
30:10:020306:43	1000	132.28	132280
30:10:020306:44	1000	132.28	132280
30:10:020306:45	1000	132.28	132280
30:10:020306:46	1000	132.28	132280
30:10:020306:47	1500	121.49	182235
30:10:020306:48	1000	132.28	132280
30:10:020306:49	1000	132.28	132280
30:10:020306:5	1000	132.28	132280
30:10:020306:50	1000	132.28	132280
30:10:020306:51	1000	132.28	132280
30:10:020306:52	800	138.63	110904
30:10:020306:53	1000	132.28	132280
30:10:020306:54	1000	132.28	132280
30:10:020306:55	1000	132.28	132280
30:10:020306:56	1000	132.28	132280
30:10:020306:57	1000	132.28	132280
30:10:020306:58	1000	132.28	132280
30:10:020306:59	1000	132.28	132280
30:10:020306:6	1000	132.28	132280
30:10:020306:61	1000	132.28	132280
30:10:020306:62	1000	132.28	132280
30:10:020306:63	1000	132.28	132280
30:10:020306:64	1000	132.28	132280
30:10:020306:65	1000	132.28	132280
30:10:020306:66	1000	132.28	132280
30:10:020306:67	1000	132.28	132280
30:10:020306:68	1000	132.28	132280
30:10:020306:69	1000	132.28	132280
30:10:020306:70	1400	123.26	172564
30:10:020306:71	1000	132.28	132280
30:10:020306:72	1000	132.28	132280
30:10:020306:73	1000	132.28	132280
30:10:020306:74	1000	132.28	132280
30:10:020306:75	1000	132.28	132280
30:10:020306:76	1000	132.28	132280
30:10:020306:77	1000	132.28	132280
30:10:020306:78	1000	132.28	132280
30:10:020306:79	1000	132.28	132280

30:10:020306:8	1000	132.28	132280
30:10:020306:80	1000	132.28	132280
30:10:020306:81	1000	132.28	132280
30:10:020306:82	1000	132.28	132280
30:10:020306:83	1450	122.35	177407.5
30:10:020306:84	1000	132.28	132280
30:10:020306:85	1000	132.28	132280
30:10:020306:86	1000	132.28	132280
30:10:020306:88	1000	132.28	132280
30:10:020306:89	1000	132.28	132280
30:10:020306:9	1000	132.28	132280
30:10:020306:90	1000	132.28	132280
30:10:020306:91	1000	132.28	132280
30:10:020306:92	1000	132.28	132280
30:10:020306:93	1000	132.28	132280
30:10:020306:94	1000	132.28	132280
30:10:020306:95	1000	132.28	132280
30:10:020306:96	1000	132.28	132280
30:10:020306:97	1000	132.28	132280
30:10:020306:98	1500	121.49	182235
30:10:020306:99	1000	132.28	132280
30:10:020401:1	1046.76	123.9	129693.56
30:10:020401:10	583.22	133.3	77743.23
30:10:020401:1000	742	133.18	98819.56
30:10:020401:1001	860	129.12	111043.2
30:10:020401:1002	710	133.3	94643
30:10:020401:1003	1067	123.4	131667.8
30:10:020401:1007	1041	124.04	129125.64
30:10:020401:1009	600	133.3	79980
30:10:020401:1011	600	133.3	79980
30:10:020401:1013	832	130.02	108176.64
30:10:020401:1014	660	133.3	87978
30:10:020401:1015	600	133.3	79980
30:10:020401:1016	414	133.3	55186.2
30:10:020401:1019	844	129.63	109407.72
30:10:020401:1022	546	133.3	72781.8
30:10:020401:1023	600	133.3	79980
30:10:020401:1024	612	133.3	81579.6
30:10:020401:1025	733	133.3	97708.9
30:10:020401:1026	600	133.3	79980
30:10:020401:1034	600	133.3	79980
30:10:020401:1035	100	133.3	13330
30:10:020401:1036	324	133.3	43189.2
30:10:020401:1037	943	126.64	119421.52
30:10:020401:1040	600	133.3	79980
30:10:020401:1044	1371	117.07	160502.97
30:10:020401:1048	774	132.01	102175.74
30:10:020401:1049	600	133.3	79980
30:10:020401:1054	1268	119.01	150904.68
30:10:020401:1055	758.7	132.56	100573.27

30:10:020401:1056	1399	116.58	163095.42
30:10:020401:1057	857	129.21	110732.97
30:10:020401:1059	600	133.3	79980
30:10:020401:1062	814	130.62	106324.68
30:10:020401:1063	1015	124.7	126570.5
30:10:020401:1064	767	132.26	101443.42
30:10:020401:1065	1916	109.13	209093.08
30:10:020401:1066	1039	124.09	128929.51
30:10:020401:1067	600	133.3	79980
30:10:020401:1068	1173	120.97	141897.81
30:10:020401:1070	1025	124.45	127561.25
30:10:020401:1071	1366	117.16	160040.56
30:10:020401:1072	754	132.73	100078.42
30:10:020401:1073	1533	114.36	175313.88
30:10:020401:1074	600	133.3	79980
30:10:020401:1075	620	133.3	82646
30:10:020401:1076	600	133.3	79980
30:10:020401:1077	645	133.3	85978.5
30:10:020401:1078	604	133.3	80513.2
30:10:020401:1079	680	133.3	90644
30:10:020401:1080	600	133.3	79980
30:10:020401:1081	600	133.3	79980
30:10:020401:1082	600	133.3	79980
30:10:020401:1083	600	133.3	79980
30:10:020401:1084	600	133.3	79980
30:10:020401:1086	1655	112.53	186237.15
30:10:020401:1090	556	133.3	74114.8
30:10:020401:1095	892	128.13	114291.96
30:10:020401:1097	1296	118.46	153524.16
30:10:020401:1099	600	133.3	79980
30:10:020401:11	627	133.3	83579.1
30:10:020401:1100	680	133.3	90644
30:10:020401:1106	600	133.3	79980
30:10:020401:1109	600	133.3	79980
30:10:020401:1111	856	129.24	110629.44
30:10:020401:1112	851	129.4	110119.4
30:10:020401:1113	793	131.34	104152.62
30:10:020401:1114	600	133.3	79980
30:10:020401:1115	820	130.42	106944.4
30:10:020401:1117	600	133.3	79980
30:10:020401:1118	1134	121.83	138155.22
30:10:020401:1119	1254	119.29	149589.66
30:10:020401:1120	796	131.23	104459.08
30:10:020401:1121	905	127.74	115604.7
30:10:020401:1122	600	133.3	79980
30:10:020401:1124	681	133.3	90777.3
30:10:020401:1125	786	131.58	103421.88
30:10:020401:1126	892	128.13	114291.96
30:10:020401:1127	967	125.98	121822.66
30:10:020401:1128	749	132.92	99557.08

30:10:020401:1129	749	132.92	99557.08
30:10:020401:1130	1211	120.16	145513.76
30:10:020401:1131	1154	121.39	140084.06
30:10:020401:1132	773	132.04	102066.92
30:10:020401:1133	886	128.31	113682.66
30:10:020401:1134	929	127.04	118020.16
30:10:020401:1135	753	132.77	99975.81
30:10:020401:1136	718	133.3	95709.4
30:10:020401:1137	828	130.15	107764.2
30:10:020401:1138	792.4	131.36	104089.66
30:10:020401:1140	987	125.44	123809.28
30:10:020401:1141	913	127.51	116416.63
30:10:020401:1150	903.5	127.79	115458.27
30:10:020401:1151	623	133.3	83045.9
30:10:020401:1162	600	133.3	79980
30:10:020401:1164	1049	123.84	129908.16
30:10:020401:1167	837	129.86	108692.82
30:10:020401:1168	505	133.3	67316.5
30:10:020401:1172	718	133.3	95709.4
30:10:020401:1179	760	132.51	100707.6
30:10:020401:1183	639	133.3	85178.7
30:10:020401:1184	600	133.3	79980
30:10:020401:1187	655	133.3	87311.5
30:10:020401:1190	949	126.48	120029.52
30:10:020401:1195	600	133.3	79980
30:10:020401:12	681	133.3	90777.3
30:10:020401:1207	445	133.3	59318.5
30:10:020401:1208	640	133.3	85312
30:10:020401:1211	600	133.3	79980
30:10:020401:1212	586	133.3	78113.8
30:10:020401:1213	526	133.3	70115.8
30:10:020401:1215	527	133.3	70249.1
30:10:020401:1217	600	133.3	79980
30:10:020401:1219	600	133.3	79980
30:10:020401:1220	626	133.3	83445.8
30:10:020401:1221	527	133.3	70249.1
30:10:020401:1222	479	133.3	63850.7
30:10:020401:1224	600	133.3	79980
30:10:020401:1225	546	133.3	72781.8
30:10:020401:1226	600	133.3	79980
30:10:020401:1227	674	133.3	89844.2
30:10:020401:1228	631	133.3	84112.3
30:10:020401:1229	552	133.3	73581.6
30:10:020401:1231	600	133.3	79980
30:10:020401:1233	600	133.3	79980
30:10:020401:1234	600	133.3	79980
30:10:020401:1236	520	133.3	69316
30:10:020401:1237	561	133.3	74781.3
30:10:020401:1238	600	133.3	79980
30:10:020401:1240	500	133.3	66650

30:10:020401:1241	1129	121.95	137681.55
30:10:020401:1242	3083	98.75	304446.25
30:10:020401:1244	1691	112.03	189442.73
30:10:020401:1245	3355	97.01	325468.55
30:10:020401:1246	1144	121.61	139121.84
30:10:020401:1247	1336	117.71	157260.56
30:10:020401:1248	1136	121.79	138353.44
30:10:020401:1249	1550	114.09	176839.5
30:10:020401:1250	598	133.3	79713.4
30:10:020401:1251	600	133.3	79980
30:10:020401:1252	1000	125.09	125090
30:10:020401:1253	600	133.3	79980
30:10:020401:1254	800	131.09	104872
30:10:020401:1255	600	133.3	79980
30:10:020401:1256	600	133.3	79980
30:10:020401:1258	1249	119.39	149118.11
30:10:020401:1259	1200	120.39	144468
30:10:020401:1260	614	133.3	81846.2
30:10:020401:1261	859	129.15	110939.85
30:10:020401:1262	500	133.3	66650
30:10:020401:1263	600	133.3	79980
30:10:020401:1264	600	133.3	79980
30:10:020401:1265	823	130.32	107253.36
30:10:020401:1266	600	133.3	79980
30:10:020401:1271	539.7	133.3	71942.01
30:10:020401:1272	600	133.3	79980
30:10:020401:1276	326	133.3	43455.8
30:10:020401:1278	600	133.3	79980
30:10:020401:1279	1200	120.39	144468
30:10:020401:1282	600	133.3	79980
30:10:020401:1287	472.1	133.3	62930.93
30:10:020401:1289	600	133.3	79980
30:10:020401:1294	1148	121.52	139504.96
30:10:020401:1295	942	126.67	119323.14
30:10:020401:1296	600	133.3	79980
30:10:020401:1297	762	132.44	100919.28
30:10:020401:1299	951.6	126.4	120282.24
30:10:020401:13	744	133.11	99033.84
30:10:020401:1300	500	133.3	66650
30:10:020401:1303	600	133.3	79980
30:10:020401:1304	507	133.3	67583.1
30:10:020401:1305	717	133.3	95576.1
30:10:020401:1306	377	133.3	50254.1
30:10:020401:1307	936	126.84	118722.24
30:10:020401:1308	890	128.19	114089.1
30:10:020401:1309	595	133.3	79313.5
30:10:020401:1310	600	133.3	79980
30:10:020401:1311	600	133.3	79980
30:10:020401:1312	455	133.3	60651.5
30:10:020401:1313	358	133.3	47721.4

30:10:020401:1314	600	133.3	79980
30:10:020401:1315	211	133.3	28126.3
30:10:020401:1316	789	131.48	103737.72
30:10:020401:1317	600	133.3	79980
30:10:020401:1318	608	133.3	81046.4
30:10:020401:1319	691	133.3	92110.3
30:10:020401:1320	763	132.4	101021.2
30:10:020401:1321	981	125.6	123213.6
30:10:020401:1323	801	131.06	104979.06
30:10:020401:1324	600	133.3	79980
30:10:020401:1325	705	133.3	93976.5
30:10:020401:1326	741	133.22	98716.02
30:10:020401:1327	384	133.3	51187.2
30:10:020401:1328	298	133.3	39723.4
30:10:020401:1329	438	133.3	58385.4
30:10:020401:1330	490	133.3	65317
30:10:020401:1331	744	133.11	99033.84
30:10:020401:1332	780	131.79	102796.2
30:10:020401:1333	470	133.3	62651
30:10:020401:1334	900	127.89	115101
30:10:020401:1335	675	133.3	89977.5
30:10:020401:1336	371	133.3	49454.3
30:10:020401:1337	1115	122.27	136331.05
30:10:020401:1338	829	130.12	107869.48
30:10:020401:1340	848	129.5	109816
30:10:020401:1341	935	126.87	118623.45
30:10:020401:1342	600	133.3	79980
30:10:020401:1343	769	132.19	101654.11
30:10:020401:1345	573	133.3	76380.9
30:10:020401:1346	516	133.3	68782.8
30:10:020401:1347	810	130.75	105907.5
30:10:020401:1348	756	132.66	100290.96
30:10:020401:1349	600	133.3	79980
30:10:020401:1350	595	133.3	79313.5
30:10:020401:1351	385	133.3	51320.5
30:10:020401:1352	600	133.3	79980
30:10:020401:1353	600	133.3	79980
30:10:020401:1354	891	128.16	114190.56
30:10:020401:1355	600	133.3	79980
30:10:020401:1357	809	130.79	105809.11
30:10:020401:1358	600	133.3	79980
30:10:020401:1359	633	133.3	84378.9
30:10:020401:1360	595	133.3	79313.5
30:10:020401:1361	669	133.3	89177.7
30:10:020401:1362	1004	124.99	125489.96
30:10:020401:1363	600	133.3	79980
30:10:020401:1364	842	129.69	109198.98
30:10:020401:1365	1046.7	123.9	129686.13
30:10:020401:1368	857	129.21	110732.97
30:10:020401:1369	691	133.3	92110.3

30:10:020401:1370	611	133.3	81446.3
30:10:020401:1374	600	133.3	79980
30:10:020401:1375	401.3	133.3	53493.29
30:10:020401:1390	751	132.85	99770.35
30:10:020401:1392	629	133.3	83845.7
30:10:020401:1395	705	133.3	93976.5
30:10:020401:1398	1196	120.48	144094.08
30:10:020401:14	540.7	133.3	72075.31
30:10:020401:1400	600	133.3	79980
30:10:020401:1403	608	133.3	81046.4
30:10:020401:1405	853.62	129.32	110390.14
30:10:020401:1406	729	133.3	97175.7
30:10:020401:1407	978	125.68	122915.04
30:10:020401:1417	600	133.3	79980
30:10:020401:1418	860	129.12	111043.2
30:10:020401:1419	600	133.3	79980
30:10:020401:1427	600	133.3	79980
30:10:020401:1428	600	133.3	79980
30:10:020401:1431	1079	123.11	132835.69
30:10:020401:1432	1014	124.73	126476.22
30:10:020401:1433	600	133.3	79980
30:10:020401:1434	1384.1	116.84	161718.24
30:10:020401:1436	1081	123.06	133027.86
30:10:020401:1437	600	133.3	79980
30:10:020401:1438	574	133.3	76514.2
30:10:020401:1440	600	133.3	79980
30:10:020401:1446	892	128.13	114291.96
30:10:020401:1447	552	133.3	73581.6
30:10:020401:1451	1383	116.86	161617.38
30:10:020401:1453	1512	114.69	173411.28
30:10:020401:1454	1040.7	124.05	129098.84
30:10:020401:1455	600	133.3	79980
30:10:020401:1456	600	133.3	79980
30:10:020401:1460	600	133.3	79980
30:10:020401:1468	745	133.07	99137.15
30:10:020401:1473	881	128.47	113182.07
30:10:020401:1474	600	133.3	79980
30:10:020401:1475	544	133.3	72515.2
30:10:020401:1476	881.3	128.46	113211.8
30:10:020401:1477	600	133.3	79980
30:10:020401:1478	600	133.3	79980
30:10:020401:1482	600	133.3	79980
30:10:020401:1485	600	133.3	79980
30:10:020401:1489	754	132.73	100078.42
30:10:020401:1490	658.4	133.3	87764.72
30:10:020401:1491	799	131.13	104772.87
30:10:020401:1496	845	129.6	109512
30:10:020401:1499	730	133.3	97309
30:10:020401:15	544	133.3	72515.2
30:10:020401:150	490.9	133.3	65436.97

30:10:020401:1505	679	133.3	90510.7
30:10:020401:151	520	133.3	69316
30:10:020401:1510	600	133.3	79980
30:10:020401:1514	6	275.43	1652.58
30:10:020401:1515	600	133.3	79980
30:10:020401:1522	834	129.95	108378.3
30:10:020401:1523	1082	123.04	133129.28
30:10:020401:1529	600.6	133.3	80059.98
30:10:020401:153	385	133.3	51320.5
30:10:020401:1532	653	133.3	87044.9
30:10:020401:1535	643	133.3	85711.9
30:10:020401:1536	280	133.3	37324
30:10:020401:1537	687	133.3	91577.1
30:10:020401:1538	1104	122.52	135262.08
30:10:020401:1539	600	133.3	79980
30:10:020401:154	174	133.3	23194.2
30:10:020401:1541	600	133.3	79980
30:10:020401:1542	606	133.3	80779.8
30:10:020401:1546	710	133.3	94643
30:10:020401:1550	687	133.3	91577.1
30:10:020401:1551	886.4	128.3	113725.12
30:10:020401:1552	548	133.3	73048.4
30:10:020401:1553	1264	119.09	150529.76
30:10:020401:1554	779	131.83	102695.57
30:10:020401:1556	975	125.76	122616
30:10:020401:1557	783	131.69	103113.27
30:10:020401:1559	600	133.3	79980
30:10:020401:156	1203	120.33	144756.99
30:10:020401:1562	455	133.3	60651.5
30:10:020401:1563	611	133.3	81446.3
30:10:020401:1565	652	133.3	86911.6
30:10:020401:1566	600	133.3	79980
30:10:020401:1567	760	132.51	100707.6
30:10:020401:1568	580	133.3	77314
30:10:020401:1569	574.5	133.3	76580.85
30:10:020401:1571	733	133.3	97708.9
30:10:020401:1572	681	133.3	90777.3
30:10:020401:1573	557	133.3	74248.1
30:10:020401:1574	808	130.82	105702.56
30:10:020401:1575	735	133.3	97975.5
30:10:020401:1576	994	125.25	124498.5
30:10:020401:1577	1196	120.48	144094.08
30:10:020401:1579	500	133.3	66650
30:10:020401:1580	1041	124.04	129125.64
30:10:020401:1581	1021	124.55	127165.55
30:10:020401:1582	600	133.3	79980
30:10:020401:1584	336	133.3	44788.8
30:10:020401:1585	683	133.3	91043.9
30:10:020401:1587	966	126	121716
30:10:020401:1589	600	133.3	79980

30:10:020401:1592	600	133.3	79980
30:10:020401:1593	877	128.59	112773.43
30:10:020401:1594	943.2	126.64	119446.85
30:10:020401:1595	600	133.3	79980
30:10:020401:1596	857	129.21	110732.97
30:10:020401:1597	608	133.3	81046.4
30:10:020401:1598	814	130.62	106324.68
30:10:020401:1599	650	133.3	86645
30:10:020401:16	783	131.69	103113.27
30:10:020401:1601	423.15	133.3	56405.9
30:10:020401:1602	834	129.95	108378.3
30:10:020401:1604	974	125.79	122519.46
30:10:020401:1605	612	133.3	81579.6
30:10:020401:1607	675	133.3	89977.5
30:10:020401:1608	864	128.99	111447.36
30:10:020401:1609	531	133.3	70782.3
30:10:020401:161	300	133.3	39990
30:10:020401:1610	446	133.3	59451.8
30:10:020401:1611	1034	124.22	128443.48
30:10:020401:1612	686	133.3	91443.8
30:10:020401:1617	600	133.3	79980
30:10:020401:1619	958	126.22	120918.76
30:10:020401:162	400	133.3	53320
30:10:020401:1623	758.9	132.55	100592.2
30:10:020401:1624	941	126.7	119224.7
30:10:020401:1634	579	133.3	77180.7
30:10:020401:1636	996	125.2	124699.2
30:10:020401:1639	572	133.3	76247.6
30:10:020401:1646	440	133.3	58652
30:10:020401:165	600	133.3	79980
30:10:020401:1653	840	129.76	108998.4
30:10:020401:1656	600	133.3	79980
30:10:020401:1658	474	133.3	63184.2
30:10:020401:1674	496	133.3	66116.8
30:10:020401:168	200	133.3	26660
30:10:020401:1680	851	129.4	110119.4
30:10:020401:1683	600	133.3	79980
30:10:020401:169	652	133.3	86911.6
30:10:020401:1692	665	133.3	88644.5
30:10:020401:1698	600	133.3	79980
30:10:020401:17	935	126.87	118623.45
30:10:020401:1702	600	133.3	79980
30:10:020401:1705	800	131.09	104872
30:10:020401:1706	660	133.3	87978
30:10:020401:1707	1190	120.61	143525.9
30:10:020401:1709	491	133.3	65450.3
30:10:020401:171	600	133.3	79980
30:10:020401:1710	1204	120.31	144853.24
30:10:020401:1711	891.9	128.13	114279.15
30:10:020401:1712	1000	125.09	125090

30:10:020401:1713	600	133.3	79980
30:10:020401:1714	1100	122.61	134871
30:10:020401:1715	1000	125.09	125090
30:10:020401:1716	1108	122.43	135652.44
30:10:020401:1718	1200	120.39	144468
30:10:020401:1719	1298	118.43	153722.14
30:10:020401:172	600	133.3	79980
30:10:020401:1720	1023	124.5	127363.5
30:10:020401:1721	1056	123.67	130595.52
30:10:020401:1724	689.7	133.3	91937.01
30:10:020401:1725	705	133.3	93976.5
30:10:020401:1726	836	129.89	108588.04
30:10:020401:1727	541	133.3	72115.3
30:10:020401:1729	815.9	130.55	106515.75
30:10:020401:173	600	133.3	79980
30:10:020401:1730	1200	120.39	144468
30:10:020401:1731	1019	124.6	126967.4
30:10:020401:1732	863	129.02	111344.26
30:10:020401:1734	600	133.3	79980
30:10:020401:1735	723	133.3	96375.9
30:10:020401:1738	1200	120.39	144468
30:10:020401:174	600	133.3	79980
30:10:020401:1741	988	125.41	123905.08
30:10:020401:1742	721	133.3	96109.3
30:10:020401:1743	393	133.3	52386.9
30:10:020401:1744	1081	123.06	133027.86
30:10:020401:1750	660	133.3	87978
30:10:020401:1751	937	126.81	118820.97
30:10:020401:1754	767.4	132.24	101480.98
30:10:020401:1757	700	133.3	93310
30:10:020401:1758	600	133.3	79980
30:10:020401:176	1078	123.13	132734.14
30:10:020401:1761	600	133.3	79980
30:10:020401:1762	600	133.3	79980
30:10:020401:1764	600	133.3	79980
30:10:020401:1765	600	133.3	79980
30:10:020401:1766	926.4	127.12	117763.97
30:10:020401:177	416	133.3	55452.8
30:10:020401:1772	600	133.3	79980
30:10:020401:1777	700	60.37	42259
30:10:020401:1778	154	133.3	20528.2
30:10:020401:1779	600	133.3	79980
30:10:020401:178	565	133.3	75314.5
30:10:020401:1780	600	133.3	79980
30:10:020401:1784	600	133.3	79980
30:10:020401:1786	570	133.3	75981
30:10:020401:1789	477	133.3	63584.1
30:10:020401:179	593	133.3	79046.9
30:10:020401:1791	600	133.3	79980
30:10:020401:1792	356	133.3	47454.8

30:10:020401:1796	600	133.3	79980
30:10:020401:1798	855	129.28	110534.4
30:10:020401:18	428	133.3	57052.4
30:10:020401:180	593	133.3	79046.9
30:10:020401:1801	750	132.88	99660
30:10:020401:1805	968	125.95	121919.6
30:10:020401:1806	684	133.3	91177.2
30:10:020401:1808	1437	115.92	166577.04
30:10:020401:1812	600	133.3	79980
30:10:020401:1813	600	133.3	79980
30:10:020401:1816	600	133.3	79980
30:10:020401:1817	1015	124.7	126570.5
30:10:020401:182	671	133.3	89444.3
30:10:020401:1828	1040.62	124.05	129088.91
30:10:020401:183	921	127.27	117215.67
30:10:020401:1830	700	133.3	93310
30:10:020401:1832	683	133.3	91043.9
30:10:020401:1835	726.7	133.3	96869.11
30:10:020401:1838	865	128.96	111550.4
30:10:020401:184	781	131.76	102904.56
30:10:020401:1849	1125	122.04	137295
30:10:020401:185	575	133.3	76647.5
30:10:020401:1851	659	133.3	87844.7
30:10:020401:186	984	125.52	123511.68
30:10:020401:187	600	133.3	79980
30:10:020401:188	500	133.3	66650
30:10:020401:1899	720	133.3	95976
30:10:020401:19	382	133.3	50920.6
30:10:020401:190	499.4	133.3	66570.02
30:10:020401:1903	631	133.3	84112.3
30:10:020401:1905	774	132.01	102175.74
30:10:020401:191	606	133.3	80779.8
30:10:020401:1914	675	133.3	89977.5
30:10:020401:1915	829	130.12	107869.48
30:10:020401:1916	932	126.96	118326.72
30:10:020401:1917	848	129.5	109816
30:10:020401:1918	935	126.87	118623.45
30:10:020401:1919	769	132.19	101654.11
30:10:020401:192	504	133.3	67183.2
30:10:020401:1920	573	133.3	76380.9
30:10:020401:193	362	133.3	48254.6
30:10:020401:1937	576	133.3	76780.8
30:10:020401:1938	775	131.97	102276.75
30:10:020401:1939	480	133.3	63984
30:10:020401:194	427	133.3	56919.1
30:10:020401:1941	1800	228.47	411246
30:10:020401:1942	1800	228.47	411246
30:10:020401:1943	1033	256.72	265191.76
30:10:020401:1944	400	275.43	110172
30:10:020401:1945	24	275.43	6610.32

30:10:020401:1947	50	36.15	1807.5
30:10:020401:1949	1256	136.44	171368.64
30:10:020401:1950	1200	120.39	144468
30:10:020401:1951	1200	120.39	144468
30:10:020401:1952	1200	120.39	144468
30:10:020401:1953	1200	120.39	144468
30:10:020401:1954	2027	112.07	227165.89
30:10:020401:1955	36	275.43	9915.48
30:10:020401:1956	470	133.3	62651
30:10:020401:196	600	133.3	79980
30:10:020401:198	424	133.3	56519.2
30:10:020401:2	943	126.64	119421.52
30:10:020401:20	682.8	133.3	91017.24
30:10:020401:206	356	133.3	47454.8
30:10:020401:21	2877	100.2	288275.4
30:10:020401:212	478	133.3	63717.4
30:10:020401:22	705	133.3	93976.5
30:10:020401:223	601	133.3	80113.3
30:10:020401:224	532	133.3	70915.6
30:10:020401:225	600	133.3	79980
30:10:020401:226	600	133.3	79980
30:10:020401:229	600	133.3	79980
30:10:020401:23	761	132.48	100817.28
30:10:020401:230	600	133.3	79980
30:10:020401:231	600	133.3	79980
30:10:020401:232	659	133.3	87844.7
30:10:020401:233	1020	124.57	127061.4
30:10:020401:234	1342	117.6	157819.2
30:10:020401:24	626	133.3	83445.8
30:10:020401:244	1200	120.39	144468
30:10:020401:245	1343	117.58	157909.94
30:10:020401:246	6000	81.57	489420
30:10:020401:25	887	128.28	113784.36
30:10:020401:252	600	133.3	79980
30:10:020401:253	990	125.36	124106.4
30:10:020401:256	694	133.3	92510.2
30:10:020401:258	600	133.3	79980
30:10:020401:26	1627	107.29	174560.83
30:10:020401:260	747	132.99	99343.53
30:10:020401:261	671	133.3	89444.3
30:10:020401:265	877	128.59	112773.43
30:10:020401:266	659	133.3	87844.7
30:10:020401:267	626	133.3	83445.8
30:10:020401:27	103.3	353.71	36538.24
30:10:020401:273	1021.8	124.53	127244.75
30:10:020401:28	400	54.26	21704
30:10:020401:283	870	128.8	112056
30:10:020401:294	553	133.3	73714.9
30:10:020401:297	600	133.3	79980
30:10:020401:299	600	133.3	79980

30:10:020401:30	943.2	126.64	119446.85
30:10:020401:302	706	133.3	94109.8
30:10:020401:303	977	125.71	122818.67
30:10:020401:304	824	130.28	107350.72
30:10:020401:306	583	133.3	77713.9
30:10:020401:31	1900	54.26	103094
30:10:020401:311	629	133.3	83845.7
30:10:020401:313	600	133.3	79980
30:10:020401:315	1120	122.15	136808
30:10:020401:317	741	133.22	98716.02
30:10:020401:318	940	126.73	119126.2
30:10:020401:32	120000	2.61	313200
30:10:020401:321	602	133.3	80246.6
30:10:020401:323	513	133.3	68382.9
30:10:020401:324	563	133.3	75047.9
30:10:020401:33	605	133.3	80646.5
30:10:020401:331	633	133.3	84378.9
30:10:020401:332	718	133.3	95709.4
30:10:020401:335	801	131.06	104979.06
30:10:020401:337	995	125.22	124593.9
30:10:020401:34	595	133.3	79313.5
30:10:020401:340	1166	121.12	141225.92
30:10:020401:341	748	132.96	99454.08
30:10:020401:342	722	133.3	96242.6
30:10:020401:345	722	133.3	96242.6
30:10:020401:347	531	133.3	70782.3
30:10:020401:348	600	133.3	79980
30:10:020401:35	600	133.3	79980
30:10:020401:351	600	133.3	79980
30:10:020401:352	600	133.3	79980
30:10:020401:36	932	126.96	118326.72
30:10:020401:360	573	133.3	76380.9
30:10:020401:361	600	133.3	79980
30:10:020401:362	523	133.3	69715.9
30:10:020401:365	600	133.3	79980
30:10:020401:368	1081	123.06	133027.86
30:10:020401:37	1510	114.72	173227.2
30:10:020401:373	703	133.3	93709.9
30:10:020401:379	1087	122.92	133614.04
30:10:020401:38	527	133.3	70249.1
30:10:020401:380	1303	118.33	154183.99
30:10:020401:381	1061	123.55	131086.55
30:10:020401:382	1348	117.49	158376.52
30:10:020401:383	1300	118.39	153907
30:10:020401:39	846	129.56	109607.76
30:10:020401:390	600	133.3	79980
30:10:020401:393	867	128.9	111756.3
30:10:020401:394	1251	119.35	149306.85
30:10:020401:395	600	133.3	79980
30:10:020401:396	951	126.42	120225.42

30:10:020401:4	545.23	133.3	72679.16
30:10:020401:40	641	133.3	85445.3
30:10:020401:403	600	133.3	79980
30:10:020401:406	1397.4	116.6	162936.84
30:10:020401:407	600	133.3	79980
30:10:020401:409	863	129.02	111344.26
30:10:020401:41	443	133.3	59051.9
30:10:020401:412	760	132.51	100707.6
30:10:020401:413	694	133.3	92510.2
30:10:020401:414	736	133.3	98108.8
30:10:020401:415	1150	121.47	139690.5
30:10:020401:416	659	133.3	87844.7
30:10:020401:4165	474	133.3	63184.2
30:10:020401:4166	203	133.3	27059.9
30:10:020401:4167	358	133.3	47721.4
30:10:020401:4169	633	133.3	84378.9
30:10:020401:417	600	133.3	79980
30:10:020401:4170	1200	120.39	144468
30:10:020401:4171	1070	123.33	131963.1
30:10:020401:4184	1200	120.39	144468
30:10:020401:4185	1138	121.74	138540.12
30:10:020401:4186	438	133.3	58385.4
30:10:020401:4188	894.4	128.06	114536.86
30:10:020401:419	491	133.3	65450.3
30:10:020401:4190	1200	120.39	144468
30:10:020401:4191	1200	120.39	144468
30:10:020401:42	746	133.03	99240.38
30:10:020401:420	595	133.3	79313.5
30:10:020401:425	736	133.3	98108.8
30:10:020401:426	857	129.21	110732.97
30:10:020401:4268	280	133.3	37324
30:10:020401:43	774	132.01	102175.74
30:10:020401:4342	600	133.3	79980
30:10:020401:436	1180	120.82	142567.6
30:10:020401:4377	600	133.3	79980
30:10:020401:4378	592	133.3	78913.6
30:10:020401:4383	744	133.11	99033.84
30:10:020401:4384	1080	123.09	132937.2
30:10:020401:4385	1200	120.39	144468
30:10:020401:44	70	275.43	19280.1
30:10:020401:440	600	133.3	79980
30:10:020401:45	646	54.26	35051.96
30:10:020401:450	1187	120.67	143235.29
30:10:020401:451	613	133.3	81712.9
30:10:020401:452	968	125.95	121919.6
30:10:020401:455	717	133.3	95576.1
30:10:020401:458	592	133.3	78913.6
30:10:020401:4595	1200	120.39	144468
30:10:020401:4596	1200	120.39	144468
30:10:020401:4597	1200	120.39	144468

30:10:020401:4599	501	133.3	66783.3
30:10:020401:46	15807	36.15	571423.05
30:10:020401:4601	1074	136.74	146858.76
30:10:020401:4602	1200	120.39	144468
30:10:020401:4603	1200	120.39	144468
30:10:020401:4604	1200	120.39	144468
30:10:020401:4605	1200	120.39	144468
30:10:020401:4606	1200	120.39	144468
30:10:020401:4607	1200	120.39	144468
30:10:020401:4609	382	104.59	39953.38
30:10:020401:4612	600	133.3	79980
30:10:020401:4613	635	133.3	84645.5
30:10:020401:4619	1756	36.15	63479.4
30:10:020401:4620	3595	36.15	129959.25
30:10:020401:4621	837	36.15	30257.55
30:10:020401:4622	300	36.15	10845
30:10:020401:474	528	133.3	70382.4
30:10:020401:475	600	133.3	79980
30:10:020401:481	600	133.3	79980
30:10:020401:487	600	133.3	79980
30:10:020401:490	600	133.3	79980
30:10:020401:491	744	133.11	99033.84
30:10:020401:492	600	133.3	79980
30:10:020401:493	600	133.3	79980
30:10:020401:495	600	133.3	79980
30:10:020401:497	642.5	133.3	85645.25
30:10:020401:498	600	133.3	79980
30:10:020401:499	846	129.56	109607.76
30:10:020401:5	970	125.9	122123
30:10:020401:500	917	127.39	116816.63
30:10:020401:502	1404	116.49	163551.96
30:10:020401:503	706	133.3	94109.8
30:10:020401:504	600	133.3	79980
30:10:020401:505	881.6	128.45	113241.52
30:10:020401:506	559	133.3	74514.7
30:10:020401:507	559	133.3	74514.7
30:10:020401:509	759	132.55	100605.45
30:10:020401:510	1093	122.78	134198.54
30:10:020401:512	903	127.8	115403.4
30:10:020401:513	600	133.3	79980
30:10:020401:517	600	133.3	79980
30:10:020401:518	600	133.3	79980
30:10:020401:519	600	133.3	79980
30:10:020401:521	737	133.3	98242.1
30:10:020401:522	1035	124.19	128536.65
30:10:020401:523	935	126.87	118623.45
30:10:020401:529	600	133.3	79980
30:10:020401:530	600	133.3	79980
30:10:020401:533	600	133.3	79980
30:10:020401:534	600	133.3	79980

30:10:020401:535	831	130.05	108071.55
30:10:020401:536	860	129.12	111043.2
30:10:020401:538	591	133.3	78780.3
30:10:020401:539	601	133.3	80113.3
30:10:020401:540	400	133.3	53320
30:10:020401:541	869	128.84	111961.96
30:10:020401:542	600	133.3	79980
30:10:020401:543	600	133.3	79980
30:10:020401:544	600	133.3	79980
30:10:020401:545	740	133.26	98612.4
30:10:020401:546	600	133.3	79980
30:10:020401:547	769	132.19	101654.11
30:10:020401:548	1033	124.24	128339.92
30:10:020401:549	600	133.3	79980
30:10:020401:550	607	133.3	80913.1
30:10:020401:551	600	133.3	79980
30:10:020401:552	600	133.3	79980
30:10:020401:553	300	133.3	39990
30:10:020401:554	563	133.3	75047.9
30:10:020401:555	576	133.3	76780.8
30:10:020401:556	576	133.3	76780.8
30:10:020401:557	970	125.9	122123
30:10:020401:558	930	127.01	118119.3
30:10:020401:559	1382.9	116.86	161605.69
30:10:020401:560	600	133.3	79980
30:10:020401:561	600	133.3	79980
30:10:020401:562	676	126.63	85601.88
30:10:020401:563	707	133.3	94243.1
30:10:020401:564	408	133.3	54386.4
30:10:020401:565	605	133.3	80646.5
30:10:020401:566	765	132.33	101232.45
30:10:020401:567	600	133.3	79980
30:10:020401:568	1668	112.35	187399.8
30:10:020401:570	1340	117.64	157637.6
30:10:020401:571	1630	112.89	184010.7
30:10:020401:572	2228	105.72	235544.16
30:10:020401:573	1540	114.25	175945
30:10:020401:574	1216	120.06	145992.96
30:10:020401:575	1097	122.68	134579.96
30:10:020401:576	600	133.3	79980
30:10:020401:577	600	133.3	79980
30:10:020401:580	600	133.3	79980
30:10:020401:581	1493	114.99	171680.07
30:10:020401:582	600	133.3	79980
30:10:020401:587	476	133.3	63450.8
30:10:020401:588	522	133.3	69582.6
30:10:020401:589	362	133.3	48254.6
30:10:020401:591	353	133.3	47054.9
30:10:020401:593	636	133.3	84778.8
30:10:020401:596	720	133.3	95976

30:10:020401:597	600	133.3	79980
30:10:020401:6	563	133.3	75047.9
30:10:020401:602	600	133.3	79980
30:10:020401:604	800	131.09	104872
30:10:020401:606	608	133.3	81046.4
30:10:020401:611	600	133.3	79980
30:10:020401:612	600	133.3	79980
30:10:020401:614	600	133.3	79980
30:10:020401:616	712	133.3	94909.6
30:10:020401:618	872	128.74	112261.28
30:10:020401:619	600	133.3	79980
30:10:020401:624	600	133.3	79980
30:10:020401:625	600	133.3	79980
30:10:020401:627	600	133.3	79980
30:10:020401:629	529	133.3	70515.7
30:10:020401:630	352	133.3	46921.6
30:10:020401:633	600	133.3	79980
30:10:020401:634	923	127.22	117424.06
30:10:020401:635	885	128.34	113580.9
30:10:020401:636	1213	120.12	145705.56
30:10:020401:637	1125	122.04	137295
30:10:020401:638	1125	122.04	137295
30:10:020401:639	600	133.3	79980
30:10:020401:640	552	133.3	73581.6
30:10:020401:641	972	125.84	122316.48
30:10:020401:642	752	132.81	99873.12
30:10:020401:643	550	133.3	73315
30:10:020401:644	810	130.75	105907.5
30:10:020401:645	806	130.89	105497.34
30:10:020401:646	669	133.3	89177.7
30:10:020401:647	691	133.3	92110.3
30:10:020401:648	812	130.68	106112.16
30:10:020401:650	600	133.3	79980
30:10:020401:652	512	133.3	68249.6
30:10:020401:656	620	133.3	82646
30:10:020401:659	580.5	133.3	77380.65
30:10:020401:661	560	133.3	74648
30:10:020401:664	600	133.3	79980
30:10:020401:665	670	133.3	89311
30:10:020401:668	735	133.3	97975.5
30:10:020401:670	600	133.3	79980
30:10:020401:671	620	133.3	82646
30:10:020401:672	621	133.3	82779.3
30:10:020401:673	402.6	133.3	53666.58
30:10:020401:675	741	133.22	98716.02
30:10:020401:677	284	133.3	37857.2
30:10:020401:678	521	133.3	69449.3
30:10:020401:679	534	133.3	71182.2
30:10:020401:684	920	127.3	117116
30:10:020401:685	600	133.3	79980

30:10:020401:686	600	133.3	79980
30:10:020401:687	600	133.3	79980
30:10:020401:690	488	133.3	65050.4
30:10:020401:698	1117	122.22	136519.74
30:10:020401:7	574.35	133.3	76560.86
30:10:020401:701	1085.7	122.95	133486.82
30:10:020401:702	824	130.28	107350.72
30:10:020401:707	986	125.46	123703.56
30:10:020401:711	1333	117.77	156987.41
30:10:020401:714	600	133.3	79980
30:10:020401:716	1095	122.73	134389.35
30:10:020401:722	747	132.99	99343.53
30:10:020401:726	600	133.3	79980
30:10:020401:728	182.1	133.3	24273.93
30:10:020401:729	182.1	133.3	24273.93
30:10:020401:730	182.1	133.3	24273.93
30:10:020401:731	182.1	133.3	24273.93
30:10:020401:732	44.2	133.3	5891.86
30:10:020401:733	296	133.3	39456.8
30:10:020401:734	182.1	133.3	24273.93
30:10:020401:735	48	133.3	6398.4
30:10:020401:738	600	133.3	79980
30:10:020401:740	1164	121.17	141041.88
30:10:020401:743	600	133.3	79980
30:10:020401:744	544	133.3	72515.2
30:10:020401:745	723	133.3	96375.9
30:10:020401:746	600	133.3	79980
30:10:020401:747	600	133.3	79980
30:10:020401:750	600	133.3	79980
30:10:020401:752	1864	109.76	204592.64
30:10:020401:755	200	133.3	26660
30:10:020401:757	540	133.3	71982
30:10:020401:758	600	133.3	79980
30:10:020401:759	400	133.3	53320
30:10:020401:764	361	133.3	48121.3
30:10:020401:767	500	133.3	66650
30:10:020401:768	523	133.3	69715.9
30:10:020401:769	400	133.3	53320
30:10:020401:771	419	133.3	55852.7
30:10:020401:772	600	133.3	79980
30:10:020401:773	600	133.3	79980
30:10:020401:774	400	133.3	53320
30:10:020401:776	851	129.4	110119.4
30:10:020401:778	400	133.3	53320
30:10:020401:780	600	133.3	79980
30:10:020401:781	600	133.3	79980
30:10:020401:783	600	133.3	79980
30:10:020401:784	300	133.3	39990
30:10:020401:785	300	133.3	39990
30:10:020401:787	600	133.3	79980

30:10:020401:788	500	133.3	66650
30:10:020401:792	876	128.62	112671.12
30:10:020401:797	1067	123.4	131667.8
30:10:020401:798	600	133.3	79980
30:10:020401:799	722	133.3	96242.6
30:10:020401:8	478.58	133.3	63794.71
30:10:020401:802	749	132.92	99557.08
30:10:020401:806	600	133.3	79980
30:10:020401:807	1061	123.55	131086.55
30:10:020401:809	600	133.3	79980
30:10:020401:819	1061	123.55	131086.55
30:10:020401:821	600	133.3	79980
30:10:020401:832	600	133.3	79980
30:10:020401:835	799	131.13	104772.87
30:10:020401:837	869	128.84	111961.96
30:10:020401:838	787	131.55	103529.85
30:10:020401:839	600	133.3	79980
30:10:020401:841	760	132.51	100707.6
30:10:020401:848	515	133.3	68649.5
30:10:020401:854	1110	122.38	135841.8
30:10:020401:858	600	133.3	79980
30:10:020401:861	920	127.3	117116
30:10:020401:863	1024	124.47	127457.28
30:10:020401:869	600	133.3	79980
30:10:020401:874	600	133.3	79980
30:10:020401:875	800	131.09	104872
30:10:020401:876	600	133.3	79980
30:10:020401:877	936	126.84	118722.24
30:10:020401:878	500	133.3	66650
30:10:020401:880	600	133.3	79980
30:10:020401:881	851	129.4	110119.4
30:10:020401:882	656	133.3	87444.8
30:10:020401:883	940	126.73	119126.2
30:10:020401:884	590	133.3	78647
30:10:020401:885	467	133.3	62251.1
30:10:020401:886	700	133.3	93310
30:10:020401:887	1404	116.49	163551.96
30:10:020401:888	600	133.3	79980
30:10:020401:889	600	133.3	79980
30:10:020401:890	472.5	133.3	62984.25
30:10:020401:891	500	133.3	66650
30:10:020401:893	600	133.3	79980
30:10:020401:894	608	133.3	81046.4
30:10:020401:895	600	133.3	79980
30:10:020401:896	600	133.3	79980
30:10:020401:897	867	128.9	111756.3
30:10:020401:9	894.3	128.06	114524.06
30:10:020401:900	971	125.87	122219.77
30:10:020401:901	771	132.11	101856.81
30:10:020401:902	600	133.3	79980

30:10:020401:903	744	133.11	99033.84
30:10:020401:904	744	133.11	99033.84
30:10:020401:905	363	133.3	48387.9
30:10:020401:906	363	133.3	48387.9
30:10:020401:907	600	133.3	79980
30:10:020401:910	444	133.3	59185.2
30:10:020401:915	595	133.3	79313.5
30:10:020401:916	564	133.3	75181.2
30:10:020401:917	440	133.3	58652
30:10:020401:918	400	133.3	53320
30:10:020401:930	280	133.3	37324
30:10:020401:931	467	133.3	62251.1
30:10:020401:936	673	133.3	89710.9
30:10:020401:938	600	133.3	79980
30:10:020401:941	970	125.9	122123
30:10:020401:945	811	130.72	106013.92
30:10:020401:947	500	133.3	66650
30:10:020401:950	500	133.3	66650
30:10:020401:951	600	133.3	79980
30:10:020401:954	842	129.69	109198.98
30:10:020401:955	800	131.09	104872
30:10:020401:956	800	131.09	104872
30:10:020401:959	600	133.3	79980
30:10:020401:965	823	130.32	107253.36
30:10:020401:973	635.5	133.3	84712.15
30:10:020401:975	600	133.3	79980
30:10:020401:976	500	133.3	66650
30:10:020401:977	600	133.3	79980
30:10:020401:980	600	133.3	79980
30:10:020401:981	453	133.3	60384.9
30:10:020401:985	597	133.3	79580.1
30:10:020401:987	664	133.3	88511.2
30:10:020401:991	556	133.3	74114.8
30:10:020401:992	600	133.3	79980
30:10:020401:994	675	133.3	89977.5
30:10:020401:996	454	133.3	60518.2
30:10:020401:998	415	133.3	55319.5
30:10:020401:999	545.2	133.3	72675.16
30:10:020402:1	513.22	133.3	68412.23
30:10:020402:11	788.6	131.49	103693.01
30:10:020402:13	773.62	132.02	102133.31
30:10:020402:14	496	133.3	66116.8
30:10:020402:15	569	133.3	75847.7
30:10:020402:16	754	274.27	206799.58
30:10:020402:17	698	133.3	93043.4
30:10:020402:171	286	133.3	38123.8
30:10:020402:172	298	133.3	39723.4
30:10:020402:173	1204	120.31	144853.24
30:10:020402:175	1200	120.39	144468
30:10:020402:177	1200	120.39	144468

30:10:020402:179	1200	120.39	144468
30:10:020402:18	786	131.58	103421.88
30:10:020402:181	1200	120.39	144468
30:10:020402:183	572	133.3	76247.6
30:10:020402:185	26	275.43	7161.18
30:10:020402:188	1164	121.17	141041.88
30:10:020402:189	6	275.43	1652.58
30:10:020402:19	558	133.3	74381.4
30:10:020402:190	71.44	54.26	3876.33
30:10:020402:191	673	133.3	89710.9
30:10:020402:192	666	133.3	88777.8
30:10:020402:193	1143	121.63	139023.09
30:10:020402:194	794	131.3	104252.2
30:10:020402:195	745	133.07	99137.15
30:10:020402:196	521	133.3	69449.3
30:10:020402:197	843	129.66	109303.38
30:10:020402:198	551	133.3	73448.3
30:10:020402:199	642	133.3	85578.6
30:10:020402:2	689.77	133.3	91946.34
30:10:020402:20	780	131.79	102796.2
30:10:020402:200	1005	124.96	125584.8
30:10:020402:201	1020	56.42	57548.4
30:10:020402:202	414	133.3	55186.2
30:10:020402:203	330	133.3	43989
30:10:020402:204	940	126.73	119126.2
30:10:020402:205	632.5	133.3	84312.25
30:10:020402:206	632.5	133.3	84312.25
30:10:020402:207	723	133.3	96375.9
30:10:020402:208	410	60.37	24751.7
30:10:020402:209	639	133.3	85178.7
30:10:020402:21	51.31	275.43	14132.31
30:10:020402:210	590	60.37	35618.3
30:10:020402:211	700	133.3	93310
30:10:020402:212	763	132.4	101021.2
30:10:020402:213	441	133.3	58785.3
30:10:020402:214	594	133.3	79180.2
30:10:020402:215	867	128.9	111756.3
30:10:020402:217	467	133.3	62251.1
30:10:020402:218	440	133.3	58652
30:10:020402:219	644	133.3	85845.2
30:10:020402:22	67.55	275.43	18605.3
30:10:020402:220	673	133.3	89710.9
30:10:020402:221	613	133.3	81712.9
30:10:020402:222	564	133.3	75181.2
30:10:020402:223	623	133.3	83045.9
30:10:020402:224	890	128.19	114089.1
30:10:020402:225	657	133.3	87578.1
30:10:020402:226	553	133.3	73714.9
30:10:020402:227	730	133.3	97309
30:10:020402:228	1170	121.04	141616.8

30:10:020402:229	814	130.62	106324.68
30:10:020402:23	639	133.3	85178.7
30:10:020402:231	569	133.3	75847.7
30:10:020402:232	620	133.3	82646
30:10:020402:233	862	129.05	111241.1
30:10:020402:234	943	126.64	119421.52
30:10:020402:235	823	130.32	107253.36
30:10:020402:236	570	133.3	75981
30:10:020402:237	791	131.41	103945.31
30:10:020402:238	693	133.3	92376.9
30:10:020402:239	842	129.69	109198.98
30:10:020402:24	846	129.56	109607.76
30:10:020402:240	635.5	133.3	84712.15
30:10:020402:241	649	133.3	86511.7
30:10:020402:242	830	130.08	107966.4
30:10:020402:243	708	133.3	94376.4
30:10:020402:244	993.2	125.27	124418.16
30:10:020402:245	745	133.07	99137.15
30:10:020402:246	708	133.3	94376.4
30:10:020402:247	664	133.3	88511.2
30:10:020402:248	610	133.3	81313
30:10:020402:249	655	133.3	87311.5
30:10:020402:25	723	133.3	96375.9
30:10:020402:250	800	131.09	104872
30:10:020402:251	453	133.3	60384.9
30:10:020402:252	553	133.3	73714.9
30:10:020402:253	675	133.3	89977.5
30:10:020402:254	414	133.3	55186.2
30:10:020402:255	752	132.81	99873.12
30:10:020402:256	680	133.3	90644
30:10:020402:257	715	133.3	95309.5
30:10:020402:258	558	133.3	74381.4
30:10:020402:259	625	133.3	83312.5
30:10:020402:260	891.67	128.14	114258.59
30:10:020402:262	702	133.3	93576.6
30:10:020402:263	830	130.08	107966.4
30:10:020402:264	783	131.69	103113.27
30:10:020402:265	881	128.47	113182.07
30:10:020402:266	1034	124.22	128443.48
30:10:020402:267	708	133.3	94376.4
30:10:020402:268	921	127.27	117215.67
30:10:020402:269	751	132.85	99770.35
30:10:020402:27	1049	123.84	129908.16
30:10:020402:270	835	129.92	108483.2
30:10:020402:272	512	133.3	68249.6
30:10:020402:273	487	133.3	64917.1
30:10:020402:274	503	133.3	67049.9
30:10:020402:275	733	133.3	97708.9
30:10:020402:276	983	125.54	123405.82
30:10:020402:277	553.5	133.3	73781.55

30:10:020402:278	553	133.3	73714.9
30:10:020402:279	552	133.3	73581.6
30:10:020402:28	6	275.43	1652.58
30:10:020402:280	737	133.3	98242.1
30:10:020402:282	474	133.3	63184.2
30:10:020402:283	746	133.03	99240.38
30:10:020402:284	742	133.18	98819.56
30:10:020402:285	494	133.3	65850.2
30:10:020402:286	580	133.3	77314
30:10:020402:287	859	129.15	110939.85
30:10:020402:291	523	133.3	69715.9
30:10:020402:292	699	133.3	93176.7
30:10:020402:293	731	133.3	97442.3
30:10:020402:294	938	126.79	118929.02
30:10:020402:295	745	133.07	99137.15
30:10:020402:296	830	130.08	107966.4
30:10:020402:298	448.2	133.3	59745.06
30:10:020402:299	643	133.3	85711.9
30:10:020402:3	815.88	130.55	106513.13
30:10:020402:30	1164	121.17	141041.88
30:10:020402:300	870	128.8	112056
30:10:020402:301	775	131.97	102276.75
30:10:020402:303	751	132.85	99770.35
30:10:020402:304	710	133.3	94643
30:10:020402:305	377	133.3	50254.1
30:10:020402:306	912	127.54	116316.48
30:10:020402:307	886	128.31	113682.66
30:10:020402:308	719	133.3	95842.7
30:10:020402:309	614	133.3	81846.2
30:10:020402:31	71.44	54.26	3876.33
30:10:020402:311	736	133.3	98108.8
30:10:020402:312	1470	115.37	169593.9
30:10:020402:313	937	126.81	118820.97
30:10:020402:314	675	133.3	89977.5
30:10:020402:315	512	133.3	68249.6
30:10:020402:316	389	133.3	51853.7
30:10:020402:317	1078	123.13	132734.14
30:10:020402:318	593	133.3	79046.9
30:10:020402:319	565	133.3	75314.5
30:10:020402:32	2777.1	54.26	150685.45
30:10:020402:320	374	133.3	49854.2
30:10:020402:321	367	133.3	48921.1
30:10:020402:322	735	133.3	97975.5
30:10:020402:323	569	133.3	75847.7
30:10:020402:324	862	129.05	111241.1
30:10:020402:325	583	133.3	77713.9
30:10:020402:326	800	131.09	104872
30:10:020402:327	539	133.3	71848.7
30:10:020402:328	602	133.3	80246.6
30:10:020402:329	657	133.3	87578.1

30:10:020402:33	527	133.3	70249.1
30:10:020402:330	747	132.99	99343.53
30:10:020402:331	825	130.25	107456.25
30:10:020402:333	393	133.3	52386.9
30:10:020402:334	1081	123.06	133027.86
30:10:020402:335	1063	123.5	131280.5
30:10:020402:336	1293	118.52	153246.36
30:10:020402:337	1056	123.67	130595.52
30:10:020402:338	960	126.17	121123.2
30:10:020402:339	836	129.89	108588.04
30:10:020402:340	541	133.3	72115.3
30:10:020402:341	40.5	54.26	2197.53
30:10:020402:343	1104	122.52	135262.08
30:10:020402:344	707	133.3	94243.1
30:10:020402:345	30	275.43	8262.9
30:10:020402:347	1200	120.39	144468
30:10:020402:349	1200	120.39	144468
30:10:020402:35	938	126.79	118929.02
30:10:020402:351	1200	120.39	144468
30:10:020402:353	6	275.43	1652.58
30:10:020402:355	1066	123.42	131565.72
30:10:020402:357	669	133.3	89177.7
30:10:020402:359	100	275.43	27543
30:10:020402:36	782	131.72	103005.04
30:10:020402:361	735	133.3	97975.5
30:10:020402:362	27	112.94	3049.38
30:10:020402:363	1000	125.09	125090
30:10:020402:364	754	132.73	100078.42
30:10:020402:365	690	133.3	91977
30:10:020402:366	1080	123.09	132937.2
30:10:020402:368	1200	120.39	144468
30:10:020402:369	21	275.43	5784.03
30:10:020402:37	693	133.3	92376.9
30:10:020402:370	218	275.43	60043.74
30:10:020402:371	199	275.43	54810.57
30:10:020402:372	150	275.43	41314.5
30:10:020402:373	100	107.42	10742
30:10:020402:374	150	275.43	41314.5
30:10:020402:375	375	275.43	103286.25
30:10:020402:377	1200	120.39	144468
30:10:020402:378	512	133.3	68249.6
30:10:020402:379	1200	120.39	144468
30:10:020402:38	653	275.43	179855.79
30:10:020402:380	520	107.42	55858.4
30:10:020402:381	71	275.43	19555.53
30:10:020402:382	40	275.43	11017.2
30:10:020402:383	155	133.3	20661.5
30:10:020402:384	200	275.43	55086
30:10:020402:385	140	112.94	15811.6
30:10:020402:39	348	126.63	44067.24

30:10:020402:393	768	132.22	101544.96
30:10:020402:395	546	133.3	72781.8
30:10:020402:398	760	132.51	100707.6
30:10:020402:399	868	128.87	111859.16
30:10:020402:4	326	133.3	43455.8
30:10:020402:400	200	112.94	22588
30:10:020402:402	870	128.8	112056
30:10:020402:404	870	128.8	112056
30:10:020402:405	995	125.22	124593.9
30:10:020402:407	1200	120.39	144468
30:10:020402:41	2180.9	89.98	196237.38
30:10:020402:415	680	133.3	90644
30:10:020402:417	4	54.26	217.04
30:10:020402:418	425	112.94	47999.5
30:10:020402:419	845	129.6	109512
30:10:020402:420	558	133.3	74381.4
30:10:020402:43	842	129.69	109198.98
30:10:020402:45	123.4	275.43	33988.06
30:10:020402:46	990	125.36	124106.4
30:10:020402:48	1200	120.39	144468
30:10:020402:5	735.93	133.3	98099.47
30:10:020402:50	1244	119.49	148645.56
30:10:020402:51	1131	121.9	137868.9
30:10:020402:52	673	133.3	89710.9
30:10:020402:53	995	125.22	124593.9
30:10:020402:531	791	271.53	214780.23
30:10:020402:532	402	133.3	53586.6
30:10:020402:533	936	126.84	118722.24
30:10:020402:534	915	127.45	116616.75
30:10:020402:536	266	275.43	73264.38
30:10:020402:54	567	133.3	75581.1
30:10:020402:540	358	275.43	98603.94
30:10:020402:541	1200	120.39	144468
30:10:020402:543	1613	36.15	58309.95
30:10:020402:544	4223	36.15	152661.45
30:10:020402:545	2344	36.15	84735.6
30:10:020402:546	325	36.15	11748.75
30:10:020402:547	143	36.15	5169.45
30:10:020402:548	1468	36.15	53068.2
30:10:020402:549	797	36.15	28811.55
30:10:020402:55	1011	124.81	126182.91
30:10:020402:550	381	36.15	13773.15
30:10:020402:551	25	36.15	903.75
30:10:020402:58	779	131.83	102695.57
30:10:020402:59	1177	120.88	142275.76
30:10:020402:6	845.89	129.57	109601.97
30:10:020402:60	847	129.53	109711.91
30:10:020402:61	727	133.3	96909.1
30:10:020402:62	27500	42.9	1179750
30:10:020402:63	480	133.3	63984

30:10:020402:64	1376	99.12	136389.12
30:10:020402:65	1990	91.73	182542.7
30:10:020402:66	372.7	54.26	20222.7
30:10:020402:67	471	133.3	62784.3
30:10:020402:68	727	133.3	96909.1
30:10:020402:7	1157.1	121.32	140379.37
30:10:020402:70	291.6	275.43	80315.39
30:10:020402:71	489	54.26	26533.14
30:10:020402:72	96	54.26	5208.96
30:10:020402:73	1703	54.26	92404.78
30:10:020402:74	618	133.3	82379.4
30:10:020402:75	300	133.3	39990
30:10:020402:76	739	133.3	98508.7
30:10:020402:77	600	133.3	79980
30:10:020402:78	92.98	54.26	5045.09
30:10:020402:79	1200	120.39	144468
30:10:020402:8	792.37	131.36	104085.72
30:10:020402:80	1200	120.39	144468
30:10:020402:81	1200	120.39	144468
30:10:020402:82	30	275.43	8262.9
30:10:020402:83	1200	120.39	144468
30:10:020402:84	1062	123.52	131178.24
30:10:020402:85	1200	120.39	144468
30:10:020402:86	400	133.3	53320
30:10:020402:87	427	133.3	56919.1
30:10:020402:9	1432.3	54.26	77716.6
30:10:020403:1	1384.12	116.84	161720.58
30:10:020403:10	602	133.3	80246.6
30:10:020403:11	603.78	133.3	80483.87
30:10:020403:12	461.3	133.3	61491.29
30:10:020403:13	224.6	133.3	29939.18
30:10:020403:14	697	133.3	92910.1
30:10:020403:149	71	275.43	19555.53
30:10:020403:15	1079.61	123.1	132899.99
30:10:020403:150	793.2	131.33	104170.96
30:10:020403:152	765	132.33	101232.45
30:10:020403:154	892	128.13	114291.96
30:10:020403:155	687	126.63	86994.81
30:10:020403:156	113	275.43	31123.59
30:10:020403:158	18	275.43	4957.74
30:10:020403:160	225	133.3	29992.5
30:10:020403:162	5	275.43	1377.15
30:10:020403:166	908	127.65	115906.2
30:10:020403:167	1558	113.97	177565.26
30:10:020403:168	894	128.07	114494.58
30:10:020403:169	936	126.84	118722.24
30:10:020403:170	921	127.27	117215.67
30:10:020403:171	628	133.3	83712.4
30:10:020403:172	884	128.37	113479.08
30:10:020403:174	1202	120.35	144660.7

30:10:020403:176	1069	123.35	131861.15
30:10:020403:178	953	126.36	120421.08
30:10:020403:179	741	133.22	98716.02
30:10:020403:18	914	127.48	116516.72
30:10:020403:180	1058	123.62	130789.96
30:10:020403:181	865	128.96	111550.4
30:10:020403:182	600	133.3	79980
30:10:020403:183	652	133.3	86911.6
30:10:020403:184	1066	123.42	131565.72
30:10:020403:186	557	133.3	74248.1
30:10:020403:187	1050	123.82	130011
30:10:020403:188	630	133.3	83979
30:10:020403:189	774	132.01	102175.74
30:10:020403:19	773.62	132.02	102133.31
30:10:020403:191	889	128.22	113987.58
30:10:020403:192	815	130.58	106422.7
30:10:020403:193	960	126.17	121123.2
30:10:020403:194	706	133.3	94109.8
30:10:020403:196	1098	122.66	134680.68
30:10:020403:197	641	133.3	85445.3
30:10:020403:199	607	133.3	80913.1
30:10:020403:2	563.87	133.3	75163.87
30:10:020403:20	1046	123.92	129620.32
30:10:020403:200	1078	123.13	132734.14
30:10:020403:201	661	133.3	88111.3
30:10:020403:203	878	128.56	112875.68
30:10:020403:204	457	133.3	60918.1
30:10:020403:206	280	133.3	37324
30:10:020403:208	650	133.3	86645
30:10:020403:209	823	130.32	107253.36
30:10:020403:21	600	133.3	79980
30:10:020403:210	909	127.62	116006.58
30:10:020403:211	921	127.27	117215.67
30:10:020403:212	756	132.66	100290.96
30:10:020403:213	1247	119.43	148929.21
30:10:020403:214	720	133.3	95976
30:10:020403:215	717	133.3	95576.1
30:10:020403:216	1027	124.39	127748.53
30:10:020403:217	450	133.3	59985
30:10:020403:218	524	133.3	69849.2
30:10:020403:219	765	132.33	101232.45
30:10:020403:22	1304	118.31	154276.24
30:10:020403:220	700	133.3	93310
30:10:020403:221	440	133.3	58652
30:10:020403:222	930	127.01	118119.3
30:10:020403:223	482	133.3	64250.6
30:10:020403:226	688	133.3	91710.4
30:10:020403:227	512	133.3	68249.6
30:10:020403:229	1000	125.09	125090
30:10:020403:23	82.56	275.43	22739.5

30:10:020403:231	600	133.3	79980
30:10:020403:232	1562	113.91	177927.42
30:10:020403:233	1200	120.39	144468
30:10:020403:234	1438	115.9	166664.2
30:10:020403:235	974	125.79	122519.46
30:10:020403:236	1262	119.13	150342.06
30:10:020403:237	1360	117.27	159487.2
30:10:020403:238	1364	117.2	159860.8
30:10:020403:239	1081	123.06	133027.86
30:10:020403:24	1069	123.35	131861.15
30:10:020403:240	1262	119.13	150342.06
30:10:020403:242	1501	114.87	172419.87
30:10:020403:243	743	133.14	98923.02
30:10:020403:245	641	133.3	85445.3
30:10:020403:246	1097	122.68	134579.96
30:10:020403:247	860	129.12	111043.2
30:10:020403:248	1069	123.35	131861.15
30:10:020403:249	1111	122.36	135941.96
30:10:020403:25	938	120.45	112982.1
30:10:020403:250	1011	124.81	126182.91
30:10:020403:251	974	125.79	122519.46
30:10:020403:252	914	127.48	116516.72
30:10:020403:253	1084	122.99	133321.16
30:10:020403:254	623	133.3	83045.9
30:10:020403:255	722	133.3	96242.6
30:10:020403:256	1070	123.33	131963.1
30:10:020403:257	934	126.9	118524.6
30:10:020403:258	851	129.4	110119.4
30:10:020403:259	701	133.3	93443.3
30:10:020403:26	954.3	126.33	120556.72
30:10:020403:260	1078	123.13	132734.14
30:10:020403:264	567	133.3	75581.1
30:10:020403:266	1207	120.25	145141.75
30:10:020403:267	814	130.62	106324.68
30:10:020403:268	777	131.9	102486.3
30:10:020403:269	857	129.21	110732.97
30:10:020403:27	688.2	133.3	91737.06
30:10:020403:270	1038	124.12	128836.56
30:10:020403:272	787	131.55	103529.85
30:10:020403:273	862	129.05	111241.1
30:10:020403:275	1283	118.71	152304.93
30:10:020403:277	1089	122.87	133805.43
30:10:020403:279	1080	123.09	132937.2
30:10:020403:28	758.9	132.55	100592.2
30:10:020403:280	1054	123.72	130400.88
30:10:020403:281	671	133.3	89444.3
30:10:020403:282	600	133.3	79980
30:10:020403:283	595	133.3	79313.5
30:10:020403:285	955	126.31	120626.05
30:10:020403:286	762	132.44	100919.28

30:10:020403:29	950	126.45	120127.5
30:10:020403:293	18	275.43	4957.74
30:10:020403:294	11	275.43	3029.73
30:10:020403:295	1200	120.39	144468
30:10:020403:296	8	88.96	711.68
30:10:020403:297	366	133.3	48787.8
30:10:020403:298	233	133.3	31058.9
30:10:020403:299	740	133.26	98612.4
30:10:020403:3	504.91	126.63	63936.75
30:10:020403:30	764	132.37	101130.68
30:10:020403:300	9	275.43	2478.87
30:10:020403:301	1004	124.99	125489.96
30:10:020403:302	21	275.43	5784.03
30:10:020403:309	21	275.43	5784.03
30:10:020403:31	1090	122.85	133906.5
30:10:020403:310	749	132.92	99557.08
30:10:020403:311	80	275.43	22034.4
30:10:020403:313	1756	111.14	195161.84
30:10:020403:315	84	275.43	23136.12
30:10:020403:316	880	265.51	233648.8
30:10:020403:32	562	133.3	74914.6
30:10:020403:320	577	133.3	76914.1
30:10:020403:325	919	127.33	117016.27
30:10:020403:33	705	126.63	89274.15
30:10:020403:35	439.25	133.3	58552.03
30:10:020403:36	490	133.3	65317
30:10:020403:37	1089	122.87	133805.43
30:10:020403:38	963	126.09	121424.67
30:10:020403:39	837	129.86	108692.82
30:10:020403:4	1001	125.07	125195.07
30:10:020403:41	957	126.25	120821.25
30:10:020403:42	934	126.9	118524.6
30:10:020403:43	772	132.08	101965.76
30:10:020403:44	2906	54.26	157679.56
30:10:020403:440	1129	55.23	62354.67
30:10:020403:45	774	132.01	102175.74
30:10:020403:46	961	126.14	121220.54
30:10:020403:47	600	133.3	79980
30:10:020403:48	600	133.3	79980
30:10:020403:49	600	133.3	79980
30:10:020403:5	800	131.09	104872
30:10:020403:50	539	133.3	71848.7
30:10:020403:51	77	275.43	21208.11
30:10:020403:52	600	133.3	79980
30:10:020403:53	566	133.3	75447.8
30:10:020403:54	1095	122.73	134389.35
30:10:020403:55	600	133.3	79980
30:10:020403:56	300	133.3	39990
30:10:020403:57	600	133.3	79980
30:10:020403:58	600	133.3	79980

30:10:020403:59	600	133.3	79980
30:10:020403:6	894.86	128.04	114577.87
30:10:020403:60	1198	120.44	144287.12
30:10:020403:61	875	128.65	112568.75
30:10:020403:62	600	133.3	79980
30:10:020403:63	776	131.94	102385.44
30:10:020403:64	797	131.2	104566.4
30:10:020403:65	820	130.42	106944.4
30:10:020403:66	27	275.43	7436.61
30:10:020403:7	1003	125.01	125385.03
30:10:020403:8	1141	121.67	138825.47
30:10:020403:9	1037	124.14	128733.18
30:10:020404:1	780.83	131.76	102882.16
30:10:020404:10	606	133.3	80779.8
30:10:020404:11	700	133.3	93310
30:10:020404:12	1065.9	123.43	131564.04
30:10:020404:14	1632.4	112.86	184232.66
30:10:020404:15	451	133.3	60118.3
30:10:020404:16	889	128.22	113987.58
30:10:020404:17	865	128.96	111550.4
30:10:020404:18	1128	121.97	137582.16
30:10:020404:19	3083	98.75	304446.25
30:10:020404:2	1366	54.26	74119.16
30:10:020404:21	2720	85.9	233648
30:10:020404:22	14276	60.64	865696.64
30:10:020404:23	1171	121.01	141702.71
30:10:020404:24	1072	54.26	58166.72
30:10:020404:26	1220	119.98	146375.6
30:10:020404:27	507	133.3	67583.1
30:10:020404:271	1310	118.2	154842
30:10:020404:273	852	129.37	110223.24
30:10:020404:275	1234	113.71	140318.14
30:10:020404:278	379	133.3	50520.7
30:10:020404:279	381	133.3	50787.3
30:10:020404:28	2749	54.26	149160.74
30:10:020404:281	787	131.55	103529.85
30:10:020404:283	859	129.15	110939.85
30:10:020404:284	2700	209.82	566514
30:10:020404:285	1072	36.15	38752.8
30:10:020404:294	718	133.3	95709.4
30:10:020404:298	724	133.3	96509.2
30:10:020404:3	528	133.3	70382.4
30:10:020404:301	638	133.3	85045.4
30:10:020404:303	500	133.3	66650
30:10:020404:305	453	133.3	60384.9
30:10:020404:307	748	132.96	99454.08
30:10:020404:308	650.2	133.3	86671.66
30:10:020404:31	860	129.12	111043.2
30:10:020404:314	770	132.15	101755.5
30:10:020404:315	792	131.37	104045.04

30:10:020404:316	600	133.3	79980
30:10:020404:317	611	133.3	81446.3
30:10:020404:318	566	133.3	75447.8
30:10:020404:319	1326	117.9	156335.4
30:10:020404:32	619	133.3	82512.7
30:10:020404:320	900	127.89	115101
30:10:020404:321	1028	124.37	127852.36
30:10:020404:322	739	133.3	98508.7
30:10:020404:323	849	129.47	109920.03
30:10:020404:324	477	133.3	63584.1
30:10:020404:325	408	133.3	54386.4
30:10:020404:327	481	133.3	64117.3
30:10:020404:328	707	133.3	94243.1
30:10:020404:329	924	127.19	117523.56
30:10:020404:33	1175	120.93	142092.75
30:10:020404:330	472	133.3	62917.6
30:10:020404:331	482	133.3	64250.6
30:10:020404:332	830	130.08	107966.4
30:10:020404:333	595	133.3	79313.5
30:10:020404:334	884	128.37	113479.08
30:10:020404:336	518	133.3	69049.4
30:10:020404:337	602	133.3	80246.6
30:10:020404:338	1110	122.38	135841.8
30:10:020404:339	967	125.98	121822.66
30:10:020404:34	691	133.3	92110.3
30:10:020404:340	912	127.54	116316.48
30:10:020404:341	744	133.11	99033.84
30:10:020404:342	990	125.36	124106.4
30:10:020404:343	406.8	133.3	54226.44
30:10:020404:344	707	133.3	94243.1
30:10:020404:346	600	133.3	79980
30:10:020404:347	676	133.3	90110.8
30:10:020404:349	540	133.3	71982
30:10:020404:35	418	133.3	55719.4
30:10:020404:350	433	133.3	57718.9
30:10:020404:351	1013	124.75	126371.75
30:10:020404:352	481.3	133.3	64157.29
30:10:020404:353	509	133.3	67849.7
30:10:020404:354	619	133.3	82512.7
30:10:020404:355	844	129.63	109407.72
30:10:020404:356	1012	124.78	126277.36
30:10:020404:357	820	130.42	106944.4
30:10:020404:358	1030	124.32	128049.6
30:10:020404:359	877	128.59	112773.43
30:10:020404:36	418	133.3	55719.4
30:10:020404:360	418	133.3	55719.4
30:10:020404:361	570	133.3	75981
30:10:020404:362	532	133.3	70915.6
30:10:020404:363	1078	123.13	132734.14
30:10:020404:364	565	133.3	75314.5

30:10:020404:365	480	133.3	63984
30:10:020404:366	491	133.3	65450.3
30:10:020404:367	462	133.3	61584.6
30:10:020404:368	1058	123.62	130789.96
30:10:020404:369	830	130.08	107966.4
30:10:020404:37	604	133.3	80513.2
30:10:020404:370	1235	119.67	147792.45
30:10:020404:371	623	133.3	83045.9
30:10:020404:372	1246	119.45	148834.7
30:10:020404:373	896	128.01	114696.96
30:10:020404:374	1112	122.33	136030.96
30:10:020404:375	1000	125.09	125090
30:10:020404:376	971	125.87	122219.77
30:10:020404:377	1052	123.77	130206.04
30:10:020404:378	778	131.86	102587.08
30:10:020404:379	712	133.3	94909.6
30:10:020404:38	711	133.3	94776.3
30:10:020404:380	1019	124.6	126967.4
30:10:020404:382	911	127.57	116216.27
30:10:020404:383	1275	118.87	151559.25
30:10:020404:384	859	129.15	110939.85
30:10:020404:385	823	130.32	107253.36
30:10:020404:386	1000	125.09	125090
30:10:020404:387	902	127.83	115302.66
30:10:020404:388	1249	119.39	149118.11
30:10:020404:389	846	129.56	109607.76
30:10:020404:39	629	133.3	83845.7
30:10:020404:390	706	133.3	94109.8
30:10:020404:391	881.6	128.45	113241.52
30:10:020404:392	559	133.3	74514.7
30:10:020404:393	759	132.55	100605.45
30:10:020404:394	1093	122.78	134198.54
30:10:020404:395	917	127.39	116816.63
30:10:020404:397	1145	121.59	139220.55
30:10:020404:398	774	132.01	102175.74
30:10:020404:399	1530	114.41	175047.3
30:10:020404:4	963	54.26	52252.38
30:10:020404:40	1359	117.29	159397.11
30:10:020404:400	1035	124.19	128536.65
30:10:020404:401	759	132.55	100605.45
30:10:020404:402	900	127.89	115101
30:10:020404:404	804	130.96	105291.84
30:10:020404:405	741	133.22	98716.02
30:10:020404:406	1040	124.07	129032.8
30:10:020404:407	935	126.87	118623.45
30:10:020404:408	337	133.3	44922.1
30:10:020404:409	1086	122.94	133512.84
30:10:020404:41	880	128.5	113080
30:10:020404:410	1304	118.31	154276.24
30:10:020404:411	1206	120.27	145045.62

30:10:020404:412	1120	122.15	136808
30:10:020404:413	1691	112.03	189442.73
30:10:020404:414	3083	98.75	304446.25
30:10:020404:415	893	128.1	114393.3
30:10:020404:416	1000	125.09	125090
30:10:020404:417	786	131.58	103421.88
30:10:020404:418	967	125.98	121822.66
30:10:020404:419	1310	118.2	154842
30:10:020404:42	600	133.3	79980
30:10:020404:420	1154	121.39	140084.06
30:10:020404:421	929	127.04	118020.16
30:10:020404:422	987	125.44	123809.28
30:10:020404:423	913	127.51	116416.63
30:10:020404:424	1128	121.97	137582.16
30:10:020404:425	800	131.09	104872
30:10:020404:426	1060	123.57	130984.2
30:10:020404:427	851	129.4	110119.4
30:10:020404:428	573	133.3	76380.9
30:10:020404:43	2906	54.26	157679.56
30:10:020404:430	1147	121.54	139406.38
30:10:020404:431	1149	121.5	139603.5
30:10:020404:432	1024	124.47	127457.28
30:10:020404:433	1235	119.67	147792.45
30:10:020404:434	900	127.89	115101
30:10:020404:435	1144	121.61	139121.84
30:10:020404:436	855	129.28	110534.4
30:10:020404:437	1217	120.04	146088.68
30:10:020404:438	1171	121.01	141702.71
30:10:020404:44	865	128.96	111550.4
30:10:020404:442	914	127.48	116516.72
30:10:020404:443	633	133.3	84378.9
30:10:020404:447	1200	120.39	144468
30:10:020404:448	40	36.15	1446
30:10:020404:449	418	133.3	55719.4
30:10:020404:45	981	125.6	123213.6
30:10:020404:450	184	275.43	50679.12
30:10:020404:451	30	275.43	8262.9
30:10:020404:452	821	130.38	107041.98
30:10:020404:453	230	107.42	24706.6
30:10:020404:454	1200	120.39	144468
30:10:020404:455	1200	120.39	144468
30:10:020404:456	1200	120.39	144468
30:10:020404:457	800	131.09	104872
30:10:020404:458	1200	120.39	144468
30:10:020404:459	1200	120.39	144468
30:10:020404:460	1200	120.39	144468
30:10:020404:465	429	54.26	23277.54
30:10:020404:466	1200	120.39	144468
30:10:020404:467	1200	120.39	144468
30:10:020404:47	329.6	54.26	17884.1

30:10:020404:471	1200	120.39	144468
30:10:020404:472	1584	107.9	170913.6
30:10:020404:479	1200	120.39	144468
30:10:020404:48	14664	48.95	717802.8
30:10:020404:480	735	126.63	93073.05
30:10:020404:485	1607	113.23	181960.61
30:10:020404:488	805	270.53	217776.65
30:10:020404:489	2044	222.45	454687.8
30:10:020404:491	228	54.26	12371.28
30:10:020404:492	2006	54.26	108845.56
30:10:020404:493	1036	54.26	56213.36
30:10:020404:494	1194	54.26	64786.44
30:10:020404:495	7	54.26	379.82
30:10:020404:5	720	133.3	95976
30:10:020404:50	641	133.3	85445.3
30:10:020404:51	719	133.3	95842.7
30:10:020404:52	90	275.43	24788.7
30:10:020404:53	500	133.3	66650
30:10:020404:54	960	126.17	121123.2
30:10:020404:55	705	133.3	93976.5
30:10:020404:56	400	133.3	53320
30:10:020404:57	646	133.3	86111.8
30:10:020404:58	650	133.3	86645
30:10:020404:6	700	133.3	93310
30:10:020404:7	4000	93.5	374000
30:10:020404:706	1000	125.09	125090
30:10:020404:8	592	133.3	78913.6
30:10:020404:9	994	125.25	124498.5
30:10:020405:1	728.41	133.3	97097.05
30:10:020405:10	481.3	133.3	64157.29
30:10:020405:100	1816.8	54.26	98579.57
30:10:020405:101	963	126.09	121424.67
30:10:020405:102	1232	119.73	147507.36
30:10:020405:103	600	133.3	79980
30:10:020405:104	818	130.48	106732.64
30:10:020405:105	1767	111	196137
30:10:020405:106	1116	122.24	136419.84
30:10:020405:107	900	127.89	115101
30:10:020405:108	600	133.3	79980
30:10:020405:109	607	133.3	80913.1
30:10:020405:11	853.62	129.32	110390.14
30:10:020405:110	600	133.3	79980
30:10:020405:111	1550	114.09	176839.5
30:10:020405:112	836	129.89	108588.04
30:10:020405:113	995	125.22	124593.9
30:10:020405:114	600	133.3	79980
30:10:020405:115	600	133.3	79980
30:10:020405:116	46	275.43	12669.78
30:10:020405:117	748	132.96	99454.08
30:10:020405:12	359	54.26	19479.34

30:10:020405:13	597.56	133.3	79654.75
30:10:020405:14	789.99	131.44	103836.29
30:10:020405:15	916	127.42	116716.72
30:10:020405:16	883.6	128.39	113445.4
30:10:020405:17	871.4	128.76	112201.46
30:10:020405:18	1008	124.88	125879.04
30:10:020405:19	654	133.3	87178.2
30:10:020405:2	886.4	108.71	96360.54
30:10:020405:21	1202	120.35	144660.7
30:10:020405:23	608	133.3	81046.4
30:10:020405:24	517	133.3	68916.1
30:10:020405:25	384	133.3	51187.2
30:10:020405:250	1179.5	120.83	142518.99
30:10:020405:251	617.2	133.3	82272.76
30:10:020405:253	697	133.3	92910.1
30:10:020405:256	796.18	131.23	104482.7
30:10:020405:259	709	133.3	94509.7
30:10:020405:26	384	133.3	51187.2
30:10:020405:261	992	125.3	124297.6
30:10:020405:263	1178	120.86	142373.08
30:10:020405:265	22521	65.04	1464765.84
30:10:020405:267	870	128.8	112056
30:10:020405:268	1406	116.45	163728.7
30:10:020405:27	1370	117.09	160413.3
30:10:020405:270	30	275.43	8262.9
30:10:020405:272	18	275.43	4957.74
30:10:020405:274	24	275.43	6610.32
30:10:020405:278	1892	109.42	207022.64
30:10:020405:28	749	132.92	99557.08
30:10:020405:280	951.6	126.4	120282.24
30:10:020405:281	404	133.3	53853.2
30:10:020405:285	308	133.3	41056.4
30:10:020405:286	381	133.3	50787.3
30:10:020405:287	940	126.73	119126.2
30:10:020405:288	300	133.3	39990
30:10:020405:289	474	133.3	63184.2
30:10:020405:29	1001	125.07	125195.07
30:10:020405:290	886.4	128.3	113725.12
30:10:020405:292	524	133.3	69849.2
30:10:020405:293	555	133.3	73981.5
30:10:020405:294	1159	121.28	140563.52
30:10:020405:295	1433	115.99	166213.67
30:10:020405:296	626	133.3	83445.8
30:10:020405:297	1026	124.42	127654.92
30:10:020405:3	840.61	129.74	109060.74
30:10:020405:30	904.1	127.77	115516.86
30:10:020405:300	1053	123.74	130298.22
30:10:020405:302	882	128.43	113275.26
30:10:020405:303	784	131.65	103213.6
30:10:020405:306	851	129.4	110119.4

30:10:020405:307	794	131.3	104252.2
30:10:020405:309	1209	120.2	145321.8
30:10:020405:310	550	133.3	73315
30:10:020405:312	1187	120.67	143235.29
30:10:020405:314	613	133.3	81712.9
30:10:020405:315	968	125.95	121919.6
30:10:020405:316	840	129.76	108998.4
30:10:020405:317	1014	124.73	126476.22
30:10:020405:318	907	127.68	115805.76
30:10:020405:319	559	133.3	74514.7
30:10:020405:32	1219	120	146280
30:10:020405:320	528	133.3	70382.4
30:10:020405:322	609	133.3	81179.7
30:10:020405:323	595	133.3	79313.5
30:10:020405:325	592	133.3	78913.6
30:10:020405:326	860	129.12	111043.2
30:10:020405:327	597	133.3	79580.1
30:10:020405:328	739	133.3	98508.7
30:10:020405:329	718	133.3	95709.4
30:10:020405:33	904.93	263.96	238865.32
30:10:020405:331	996	125.2	124699.2
30:10:020405:332	650	133.3	86645
30:10:020405:333	584	133.3	77847.2
30:10:020405:334	966	126	121716
30:10:020405:335	650	133.3	86645
30:10:020405:336	956	126.28	120723.68
30:10:020405:338	1000	125.09	125090
30:10:020405:339	735	133.3	97975.5
30:10:020405:34	813	130.65	106218.45
30:10:020405:340	1177	120.88	142275.76
30:10:020405:341	779	131.83	102695.57
30:10:020405:342	1170	121.04	141616.8
30:10:020405:343	857	129.21	110732.97
30:10:020405:344	855	129.28	110534.4
30:10:020405:345	855	129.28	110534.4
30:10:020405:346	1069	123.35	131861.15
30:10:020405:347	929	127.04	118020.16
30:10:020405:348	949	126.48	120029.52
30:10:020405:349	625	133.3	83312.5
30:10:020405:35	119.76	275.43	32985.5
30:10:020405:350	892	128.13	114291.96
30:10:020405:351	687	133.3	91577.1
30:10:020405:353	696	133.3	92776.8
30:10:020405:356	798	131.16	104665.68
30:10:020405:358	628	133.3	83712.4
30:10:020405:359	840	129.76	108998.4
30:10:020405:36	70.4	275.43	19390.27
30:10:020405:360	908	127.65	115906.2
30:10:020405:361	676	133.3	90110.8
30:10:020405:363	570	133.3	75981

30:10:020405:364	893	128.1	114393.3
30:10:020405:365	538	133.3	71715.4
30:10:020405:366	749	132.92	99557.08
30:10:020405:367	718	133.3	95709.4
30:10:020405:368	707	133.3	94243.1
30:10:020405:369	546	133.3	72781.8
30:10:020405:37	1142	121.65	138924.3
30:10:020405:370	670	133.3	89311
30:10:020405:372	366	133.3	48787.8
30:10:020405:373	885	128.34	113580.9
30:10:020405:374	796	131.23	104459.08
30:10:020405:375	870	128.8	112056
30:10:020405:376	708	133.3	94376.4
30:10:020405:377	700	133.3	93310
30:10:020405:378	575	133.3	76647.5
30:10:020405:379	581	133.3	77447.3
30:10:020405:38	1030	124.32	128049.6
30:10:020405:381	1131	121.9	137868.9
30:10:020405:382	954	126.34	120528.36
30:10:020405:383	684	133.3	91177.2
30:10:020405:384	968	125.95	121919.6
30:10:020405:385	736	133.3	98108.8
30:10:020405:386	1454	115.64	168140.56
30:10:020405:387	813	130.65	106218.45
30:10:020405:388	642	133.3	85578.6
30:10:020405:389	600	133.3	79980
30:10:020405:39	845.6	129.58	109572.85
30:10:020405:390	744	133.11	99033.84
30:10:020405:392	646	133.3	86111.8
30:10:020405:394	1031	124.29	128142.99
30:10:020405:395	591	133.3	78780.3
30:10:020405:396	416	133.3	55452.8
30:10:020405:397	326	133.3	43455.8
30:10:020405:398	1107	122.45	135552.15
30:10:020405:399	746	133.03	99240.38
30:10:020405:4	891.42	128.15	114235.47
30:10:020405:40	922.3	127.24	117353.45
30:10:020405:400	945	126.59	119627.55
30:10:020405:402	747	132.99	99343.53
30:10:020405:403	652	133.3	86911.6
30:10:020405:404	740	133.26	98612.4
30:10:020405:405	800	131.09	104872
30:10:020405:407	560	133.3	74648
30:10:020405:408	718	133.3	95709.4
30:10:020405:41	862	129.05	111241.1
30:10:020405:410	473	133.3	63050.9
30:10:020405:414	1000	125.09	125090
30:10:020405:415	960	126.17	121123.2
30:10:020405:416	829	130.12	107869.48
30:10:020405:418	743	133.14	98923.02

30:10:020405:419	588	133.3	78380.4
30:10:020405:42	844	129.63	109407.72
30:10:020405:422	1440	115.87	166852.8
30:10:020405:423	852.5	129.36	110279.4
30:10:020405:424	909	127.62	116006.58
30:10:020405:425	689	133.3	91843.7
30:10:020405:426	783	131.69	103113.27
30:10:020405:427	740	133.26	98612.4
30:10:020405:428	1110	122.38	135841.8
30:10:020405:43	695	133.3	92643.5
30:10:020405:430	1040	124.07	129032.8
30:10:020405:431	1035	124.19	128536.65
30:10:020405:432	355	133.3	47321.5
30:10:020405:433	552	133.3	73581.6
30:10:020405:434	925	127.16	117623
30:10:020405:435	934	126.9	118524.6
30:10:020405:436	1001	125.07	125195.07
30:10:020405:437	789	131.48	103737.72
30:10:020405:438	591	133.3	78780.3
30:10:020405:439	601	133.3	80113.3
30:10:020405:44	969	125.92	122016.48
30:10:020405:440	740	133.26	98612.4
30:10:020405:441	860	129.12	111043.2
30:10:020405:442	1148	121.52	139504.96
30:10:020405:443	1089	122.87	133805.43
30:10:020405:444	433	133.3	57718.9
30:10:020405:445	1150	121.47	139690.5
30:10:020405:446	877	128.59	112773.43
30:10:020405:447	962	126.11	121317.82
30:10:020405:448	846	129.56	109607.76
30:10:020405:449	799	131.13	104772.87
30:10:020405:45	479.8	133.3	63957.34
30:10:020405:450	818	130.48	106732.64
30:10:020405:451	623	133.3	83045.9
30:10:020405:454	774	132.01	102175.74
30:10:020405:456	363	133.3	48387.9
30:10:020405:457	826	130.22	107561.72
30:10:020405:458	940	126.73	119126.2
30:10:020405:46	815	130.58	106422.7
30:10:020405:460	780	131.79	102796.2
30:10:020405:462	759	132.55	100605.45
30:10:020405:465	967	125.98	121822.66
30:10:020405:466	890	128.19	114089.1
30:10:020405:467	605	133.3	80646.5
30:10:020405:468	770	132.15	101755.5
30:10:020405:469	675	133.3	89977.5
30:10:020405:47	795	131.27	104359.65
30:10:020405:470	748	132.96	99454.08
30:10:020405:471	660	133.3	87978
30:10:020405:472	646.6	133.3	86191.78

30:10:020405:473	722	133.3	96242.6
30:10:020405:474	741	133.22	98716.02
30:10:020405:477	1138	121.74	138540.12
30:10:020405:478	608	133.3	81046.4
30:10:020405:479	616	133.3	82112.8
30:10:020405:48	761	132.48	100817.28
30:10:020405:480	548	133.3	73048.4
30:10:020405:481	606	133.3	80779.8
30:10:020405:482	911	127.57	116216.27
30:10:020405:483	625	133.3	83312.5
30:10:020405:484	468	133.3	62384.4
30:10:020405:485	602	133.3	80246.6
30:10:020405:486	784	131.65	103213.6
30:10:020405:487	686	133.3	91443.8
30:10:020405:488	529	133.3	70515.7
30:10:020405:489	758	132.59	100503.22
30:10:020405:49	875	128.65	112568.75
30:10:020405:490	866	128.93	111653.38
30:10:020405:491	84	275.43	23136.12
30:10:020405:492	600	133.3	79980
30:10:020405:493	33	275.43	9089.19
30:10:020405:499	299.2	275.43	82408.66
30:10:020405:5	810.58	130.73	105967.12
30:10:020405:50	388	133.3	51720.4
30:10:020405:500	737	133.3	98242.1
30:10:020405:501	408	275.43	112375.44
30:10:020405:502	798	131.16	104665.68
30:10:020405:503	762	132.44	100919.28
30:10:020405:504	1200	120.39	144468
30:10:020405:505	18	275.43	4957.74
30:10:020405:506	588	133.3	78380.4
30:10:020405:507	426	54.26	23114.76
30:10:020405:508	334	54.26	18122.84
30:10:020405:509	31	275.43	8538.33
30:10:020405:51	1339	117.65	157533.35
30:10:020405:510	378	275.43	104112.54
30:10:020405:511	30	275.43	8262.9
30:10:020405:512	751	132.85	99770.35
30:10:020405:513	760	125.89	95676.4
30:10:020405:514	428	133.3	57052.4
30:10:020405:515	32	275.43	8813.76
30:10:020405:516	1120	122.15	136808
30:10:020405:517	1120	122.15	136808
30:10:020405:518	1120	122.15	136808
30:10:020405:52	677	133.3	90244.1
30:10:020405:521	100	275.43	27543
30:10:020405:522	25	275.43	6885.75
30:10:020405:53	940.6	126.71	119183.43
30:10:020405:532	198	133.3	26393.4
30:10:020405:533	1120	122.15	136808

30:10:020405:534	1200	120.39	144468
30:10:020405:535	1200	120.39	144468
30:10:020405:536	1198	120.44	144287.12
30:10:020405:537	1200	120.39	144468
30:10:020405:538	1200	120.39	144468
30:10:020405:539	1200	120.39	144468
30:10:020405:54	899	108.38	97433.62
30:10:020405:55	610	112.94	68893.4
30:10:020405:555	400	133.3	53320
30:10:020405:556	50	36.15	1807.5
30:10:020405:559	130	275.43	35805.9
30:10:020405:56	881	128.47	113182.07
30:10:020405:560	297	133.3	39590.1
30:10:020405:562	1200	120.39	144468
30:10:020405:564	3564	36.15	128838.6
30:10:020405:565	11	54.26	596.86
30:10:020405:57	683	133.3	91043.9
30:10:020405:58	521	133.3	69449.3
30:10:020405:59	879.5	128.51	113024.55
30:10:020405:6	582.16	133.3	77601.93
30:10:020405:60	504	133.3	67183.2
30:10:020405:61	951.6	126.4	120282.24
30:10:020405:62	418.2	133.3	55746.06
30:10:020405:63	723	133.3	96375.9
30:10:020405:64	871.7	128.75	112231.38
30:10:020405:65	625	133.3	83312.5
30:10:020405:66	1310	118.2	154842
30:10:020405:67	818	130.48	106732.64
30:10:020405:68	654	133.3	87178.2
30:10:020405:680	567	133.3	75581.1
30:10:020405:681	601	133.3	80113.3
30:10:020405:685	1924	109.03	209773.72
30:10:020405:687	1105	122.5	135362.5
30:10:020405:688	1213	248.21	301078.73
30:10:020405:689	165	275.43	45445.95
30:10:020405:69	597	133.3	79580.1
30:10:020405:690	720	133.3	95976
30:10:020405:691	269	133.3	35857.7
30:10:020405:692	1327	117.88	156426.76
30:10:020405:7	608.33	133.3	81090.39
30:10:020405:70	807	130.85	105595.95
30:10:020405:71	909	127.62	116006.58
30:10:020405:72	621	133.3	82779.3
30:10:020405:73	889	128.22	113987.58
30:10:020405:74	899	127.92	115000.08
30:10:020405:75	770	132.15	101755.5
30:10:020405:76	1006	124.94	125689.64
30:10:020405:77	617	133.3	82246.1
30:10:020405:78	1087	122.92	133614.04
30:10:020405:79	3748	54.26	203366.48

30:10:020405:8	1200	120.39	144468
30:10:020405:80	753	132.77	99975.81
30:10:020405:81	1097	122.68	134579.96
30:10:020405:82	581	133.3	77447.3
30:10:020405:83	944	126.62	119529.28
30:10:020405:84	1448	115.74	167591.52
30:10:020405:85	710	133.3	94643
30:10:020405:86	688	133.3	91710.4
30:10:020405:87	84	275.43	23136.12
30:10:020405:88	1102	122.57	135072.14
30:10:020405:89	835	129.92	108483.2
30:10:020405:9	701	133.3	93443.3
30:10:020405:90	1199	120.41	144371.59
30:10:020405:91	671	133.3	89444.3
30:10:020405:92	800	131.09	104872
30:10:020405:93	548	133.3	73048.4
30:10:020405:94	2782	100.91	280731.62
30:10:020405:96	781	131.76	102904.56
30:10:020405:97	500	133.3	66650
30:10:020405:98	558	133.3	74381.4
30:10:020405:99	483.5	133.3	64450.55
30:10:020406:1	560.1	133.3	74661.33
30:10:020406:10	586	133.3	78113.8
30:10:020406:11	656	133.3	87444.8
30:10:020406:12	838	129.82	108789.16
30:10:020406:13	1039	124.09	128929.51
30:10:020406:14	534	133.3	71182.2
30:10:020406:15	1305.63	118.28	154429.92
30:10:020406:16	4237	54.26	229899.62
30:10:020406:17	814	130.62	106324.68
30:10:020406:173	1066	123.42	131565.72
30:10:020406:175	52	275.43	14322.36
30:10:020406:178	1354	117.38	158932.52
30:10:020406:179	926	127.13	117722.38
30:10:020406:18	705	133.3	93976.5
30:10:020406:180	1383	116.86	161617.38
30:10:020406:181	2446	103.67	253576.82
30:10:020406:182	652	133.3	86911.6
30:10:020406:183	568	133.3	75714.4
30:10:020406:184	892	128.13	114291.96
30:10:020406:185	536	133.3	71448.8
30:10:020406:186	663	133.3	88377.9
30:10:020406:187	553	133.3	73714.9
30:10:020406:189	523	133.3	69715.9
30:10:020406:19	703	133.3	93709.9
30:10:020406:190	590	133.3	78647
30:10:020406:191	417	133.3	55586.1
30:10:020406:194	381	133.3	50787.3
30:10:020406:196	793	131.34	104152.62
30:10:020406:198	654	133.3	87178.2

30:10:020406:199	706	133.3	94109.8
30:10:020406:2	780.56	131.77	102854.39
30:10:020406:20	1348	117.49	158376.52
30:10:020406:200	920	127.3	117116
30:10:020406:203	712	133.3	94909.6
30:10:020406:204	858	129.18	110836.44
30:10:020406:205	688	133.3	91710.4
30:10:020406:206	604	133.3	80513.2
30:10:020406:207	487	133.3	64917.1
30:10:020406:209	1071	123.3	132054.3
30:10:020406:21	726	133.3	96775.8
30:10:020406:210	203	133.3	27059.9
30:10:020406:211	299	133.3	39856.7
30:10:020406:212	453	133.3	60384.9
30:10:020406:213	714	133.3	95176.2
30:10:020406:214	1152	121.43	139887.36
30:10:020406:215	917	127.39	116816.63
30:10:020406:216	847	129.53	109711.91
30:10:020406:217	573	133.3	76380.9
30:10:020406:218	592	133.3	78913.6
30:10:020406:219	824	130.28	107350.72
30:10:020406:22	554	133.3	73848.2
30:10:020406:220	422	133.3	56252.6
30:10:020406:221	863	129.02	111344.26
30:10:020406:222	400	133.3	53320
30:10:020406:223	901	127.86	115201.86
30:10:020406:224	1181	120.8	142664.8
30:10:020406:225	469	133.3	62517.7
30:10:020406:226	872	128.74	112261.28
30:10:020406:228	742	133.18	98819.56
30:10:020406:229	810	130.75	105907.5
30:10:020406:23	637	133.3	84912.1
30:10:020406:230	1310	118.2	154842
30:10:020406:231	1144	121.61	139121.84
30:10:020406:232	1348	117.49	158376.52
30:10:020406:233	987	125.44	123809.28
30:10:020406:234	2171	106.3	230777.3
30:10:020406:235	1372	117.05	160592.6
30:10:020406:236	1732	111.46	193048.72
30:10:020406:237	820	130.42	106944.4
30:10:020406:238	533	133.3	71048.9
30:10:020406:239	450	133.3	59985
30:10:020406:24	867	128.9	111756.3
30:10:020406:240	848	129.5	109816
30:10:020406:241	576	133.3	76780.8
30:10:020406:242	576	133.3	76780.8
30:10:020406:243	555	133.3	73981.5
30:10:020406:244	1206	120.27	145045.62
30:10:020406:25	499	133.3	66516.7
30:10:020406:251	575	133.3	76647.5

30:10:020406:252	362	133.3	48254.6
30:10:020406:253	427	133.3	56919.1
30:10:020406:256	984	125.52	123511.68
30:10:020406:258	606	133.3	80779.8
30:10:020406:259	947	126.53	119823.91
30:10:020406:26	513	133.3	68382.9
30:10:020406:260	694	133.3	92510.2
30:10:020406:261	731	133.3	97442.3
30:10:020406:262	723	133.3	96375.9
30:10:020406:264	465	133.3	61984.5
30:10:020406:267	807	130.85	105595.95
30:10:020406:268	600	133.3	79980
30:10:020406:269	652	133.3	86911.6
30:10:020406:27	808	130.82	105702.56
30:10:020406:270	1197	120.46	144190.62
30:10:020406:271	759	132.55	100605.45
30:10:020406:272	773	132.04	102066.92
30:10:020406:273	600	133.3	79980
30:10:020406:274	585	133.3	77980.5
30:10:020406:275	676	133.3	90110.8
30:10:020406:276	761	132.48	100817.28
30:10:020406:277	726	133.3	96775.8
30:10:020406:278	928	127.07	117920.96
30:10:020406:279	515	133.3	68649.5
30:10:020406:280	762	132.44	100919.28
30:10:020406:281	848	129.5	109816
30:10:020406:282	780	131.79	102796.2
30:10:020406:283	893	128.1	114393.3
30:10:020406:284	787	131.55	103529.85
30:10:020406:285	769	132.19	101654.11
30:10:020406:286	1160	121.25	140650
30:10:020406:287	565	133.3	75314.5
30:10:020406:288	970	125.9	122123
30:10:020406:289	729	133.3	97175.7
30:10:020406:29	628	133.3	83712.4
30:10:020406:290	1106	122.47	135451.82
30:10:020406:291	1082	123.04	133129.28
30:10:020406:292	1072	123.28	132156.16
30:10:020406:293	1199	120.41	144371.59
30:10:020406:294	978	125.68	122915.04
30:10:020406:295	1003	125.01	125385.03
30:10:020406:296	803	130.99	105184.97
30:10:020406:297	1066	123.42	131565.72
30:10:020406:298	797	131.2	104566.4
30:10:020406:3	626.47	133.3	83508.45
30:10:020406:30	652	133.3	86911.6
30:10:020406:301	1258	119.21	149966.18
30:10:020406:302	512	133.3	68249.6
30:10:020406:303	455	133.3	60651.5
30:10:020406:304	823	130.32	107253.36

30:10:020406:306	710	133.3	94643
30:10:020406:307	532	133.3	70915.6
30:10:020406:31	858	129.18	110836.44
30:10:020406:310	1020	124.57	127061.4
30:10:020406:312	990	125.36	124106.4
30:10:020406:313	953	126.36	120421.08
30:10:020406:314	942	126.67	119323.14
30:10:020406:315	489	133.3	65183.7
30:10:020406:317	751	132.85	99770.35
30:10:020406:319	1201	120.37	144564.37
30:10:020406:32	892	128.13	114291.96
30:10:020406:320	722	133.3	96242.6
30:10:020406:322	565	133.3	75314.5
30:10:020406:324	935	126.87	118623.45
30:10:020406:325	942	126.67	119323.14
30:10:020406:327	878	128.56	112875.68
30:10:020406:329	709	133.3	94509.7
30:10:020406:33	960	126.17	121123.2
30:10:020406:331	626	133.3	83445.8
30:10:020406:332	666	133.3	88777.8
30:10:020406:333	950	126.45	120127.5
30:10:020406:334	642	133.3	85578.6
30:10:020406:335	764	132.37	101130.68
30:10:020406:336	1018	124.62	126863.16
30:10:020406:337	840.6	129.74	109059.44
30:10:020406:339	909	127.62	116006.58
30:10:020406:34	604	133.3	80513.2
30:10:020406:341	1221	119.96	146471.16
30:10:020406:342	1333	117.77	156987.41
30:10:020406:343	664	133.3	88511.2
30:10:020406:345	626	133.3	83445.8
30:10:020406:346	1128.5	121.96	137631.86
30:10:020406:349	1900	109.32	207708
30:10:020406:35	669	133.3	89177.7
30:10:020406:352	468	133.3	62384.4
30:10:020406:353	601	133.3	80113.3
30:10:020406:354	814	130.62	106324.68
30:10:020406:356	1354	117.38	158932.52
30:10:020406:358	1383	116.86	161617.38
30:10:020406:361	568	133.3	75714.4
30:10:020406:362	941	126.7	119224.7
30:10:020406:363	934	126.9	118524.6
30:10:020406:364	743	133.14	98923.02
30:10:020406:367	30	275.43	8262.9
30:10:020406:369	1200	120.39	144468
30:10:020406:37	560	133.3	74648
30:10:020406:370	30	133.3	3999
30:10:020406:371	177	133.3	23594.1
30:10:020406:372	740	133.26	98612.4
30:10:020406:373	500	133.3	66650

30:10:020406:374	100	275.43	27543
30:10:020406:377	1372	117.05	160592.6
30:10:020406:378	52	133.3	6931.6
30:10:020406:379	40	275.43	11017.2
30:10:020406:38	580	133.3	77314
30:10:020406:380	375	275.43	103286.25
30:10:020406:381	200	275.43	55086
30:10:020406:382	749	132.92	99557.08
30:10:020406:383	107	133.3	14263.1
30:10:020406:39	839	129.79	108893.81
30:10:020406:391	1200	120.39	144468
30:10:020406:394	1200	120.39	144468
30:10:020406:396	1200	120.39	144468
30:10:020406:397	1200	120.39	144468
30:10:020406:398	1200	120.39	144468
30:10:020406:399	1200	120.39	144468
30:10:020406:4	1215.75	120.06	145962.95
30:10:020406:40	956	126.28	120723.68
30:10:020406:402	400	133.3	53320
30:10:020406:403	1200	120.39	144468
30:10:020406:41	566	133.3	75447.8
30:10:020406:413	195	275.43	53708.85
30:10:020406:416	10	54.26	542.6
30:10:020406:42	966	126	121716
30:10:020406:420	1200	120.39	144468
30:10:020406:421	1200	120.39	144468
30:10:020406:422	1200	120.39	144468
30:10:020406:423	1200	120.39	144468
30:10:020406:424	1200	120.39	144468
30:10:020406:425	1200	120.39	144468
30:10:020406:426	1200	120.39	144468
30:10:020406:427	1200	120.39	144468
30:10:020406:428	1200	120.39	144468
30:10:020406:429	1200	120.39	144468
30:10:020406:43	783	131.69	103113.27
30:10:020406:430	1200	120.39	144468
30:10:020406:431	1200	120.39	144468
30:10:020406:432	1200	120.39	144468
30:10:020406:433	1200	120.39	144468
30:10:020406:44	597	133.3	79580.1
30:10:020406:45	878	128.56	112875.68
30:10:020406:46	1047	123.89	129712.83
30:10:020406:47	594	133.3	79180.2
30:10:020406:48	648	133.3	86378.4
30:10:020406:49	753	132.77	99975.81
30:10:020406:5	1780.9	110.81	197341.53
30:10:020406:50	1272	118.93	151278.96
30:10:020406:52	793	131.34	104152.62
30:10:020406:53	600	133.3	79980
30:10:020406:54	598	133.3	79713.4

30:10:020406:544	1200	120.39	144468
30:10:020406:545	1200	120.39	144468
30:10:020406:546	1200	120.39	144468
30:10:020406:547	1200	120.39	144468
30:10:020406:549	7000	70.43	493010
30:10:020406:55	718	133.3	95709.4
30:10:020406:551	1080	104.29	112633.2
30:10:020406:553	2520	87.29	219970.8
30:10:020406:554	1000	125.09	125090
30:10:020406:555	1000	125.09	125090
30:10:020406:556	1000	125.09	125090
30:10:020406:557	4394	77.67	341281.98
30:10:020406:558	640	133.3	85312
30:10:020406:56	956	126.28	120723.68
30:10:020406:57	1124	122.06	137195.44
30:10:020406:58	600	133.3	79980
30:10:020406:59	800	131.09	104872
30:10:020406:6	558	133.3	74381.4
30:10:020406:60	600	133.3	79980
30:10:020406:61	600	133.3	79980
30:10:020406:62	900	127.89	115101
30:10:020406:63	400	133.3	53320
30:10:020406:64	911	127.57	116216.27
30:10:020406:65	900	127.89	115101
30:10:020406:66	718	133.3	95709.4
30:10:020406:67	419	133.3	55852.7
30:10:020406:68	27	275.43	7436.61
30:10:020406:7	842	129.69	109198.98
30:10:020406:8	1000	125.09	125090
30:10:020406:9	471	133.3	62784.3
30:10:020407:1	204.4	54.26	11090.74
30:10:020407:11	5461	54.26	296313.86
30:10:020407:12	1200	120.39	144468
30:10:020407:15	1405	116.47	163640.35
30:10:020407:16	1200	120.39	144468
30:10:020407:176	21000	2.05	43050
30:10:020407:177	1200	120.39	144468
30:10:020407:178	1200	120.39	144468
30:10:020407:179	1200	120.39	144468
30:10:020407:18	19999	1.8	35998.2
30:10:020407:180	13000	2.16	28080
30:10:020407:181	13000	2	26000
30:10:020407:182	13000	1.97	25610
30:10:020407:184	13000	1.97	25610
30:10:020407:185	13000	1.94	25220
30:10:020407:186	13000	1.92	24960
30:10:020407:187	13000	1.97	25610
30:10:020407:20	23213	1.8	41783.4
30:10:020407:22	13068	2.13	27834.84
30:10:020407:26	896	128.01	114696.96

30:10:020407:27	909	127.62	116006.58
30:10:020407:30	30000	1.9	57000
30:10:020407:31	30000	40.01	1200300
30:10:020407:32	1200	120.39	144468
30:10:020407:33	1242	119.53	148456.26
30:10:020407:34	6285	72.05	452834.25
30:10:020407:35	2500	103.2	258000
30:10:020407:36	3600	80.99	291564
30:10:020407:37	1200	120.39	144468
30:10:020407:38	1200	120.39	144468
30:10:020407:39	1200	120.39	144468
30:10:020407:4	877.8	128.56	112849.97
30:10:020407:40	1200	120.39	144468
30:10:020407:41	1200	120.39	144468
30:10:020407:42	1200	120.39	144468
30:10:020407:43	1200	120.39	144468
30:10:020407:44	304	133.3	40523.2
30:10:020407:45	1088	122.9	133715.2
30:10:020407:46	1200	120.39	144468
30:10:020407:47	920	127.3	117116
30:10:020407:48	1200	120.39	144468
30:10:020407:49	1200	120.39	144468
30:10:020407:5	41398	1.53	63338.94
30:10:020407:50	960	126.17	121123.2
30:10:020407:51	1000	125.09	125090
30:10:020407:52	1200	120.39	144468
30:10:020407:53	960	126.17	121123.2
30:10:020407:54	1000	125.09	125090
30:10:020407:55	100	133.3	13330
30:10:020407:56	24	88.96	2135.04
30:10:020407:60	1200	120.39	144468
30:10:020407:61	30000	1.9	57000
30:10:020407:63	1200	120.39	144468
30:10:020407:64	1200	120.39	144468
30:10:020407:65	1200	120.39	144468
30:10:020407:7	929	127.04	118020.16
30:10:020407:8	792.4	131.36	104089.66
30:10:020407:9	1200	120.39	144468
30:10:020501:1	891.92	128.13	114281.71
30:10:020501:151	174434	1.19	207576.46
30:10:020501:153	393	133.3	52386.9
30:10:020501:154	597	275.43	164431.71
30:10:020501:156	999	54.47	54415.53
30:10:020501:158	195	36.15	7049.25
30:10:020501:160	224	39.53	8854.72
30:10:020501:162	53	275.43	14597.79
30:10:020501:164	300	107.42	32226
30:10:020501:166	1196	120.48	144094.08
30:10:020501:167	9998	132.24	1322135.52
30:10:020501:169	600	133.3	79980

30:10:020501:170	135193	36.15	4887226.95
30:10:020501:171	51141	36.15	1848747.15
30:10:020501:172	1279	118.79	151932.41
30:10:020501:173	103997	1.25	129996.25
30:10:020501:174	82540	1.3	107302
30:10:020501:175	1770598	0.74	1310242.52
30:10:020501:178	20000	1.29	25800
30:10:020501:179	39657.5	1.24	49175.3
30:10:020501:183	1200	120.39	144468
30:10:020501:184	1200	120.39	144468
30:10:020501:186	616	133.3	82112.8
30:10:020501:187	270	107.42	29003.4
30:10:020501:188	1200	120.39	144468
30:10:020501:189	1200	120.39	144468
30:10:020501:190	704	133.3	93843.2
30:10:020501:191	1200	120.39	144468
30:10:020501:194	1199	120.41	144371.59
30:10:020501:195	1200	120.39	144468
30:10:020501:196	1200	120.39	144468
30:10:020501:197	1200	120.39	144468
30:10:020501:199	1200	120.39	144468
30:10:020501:201	1200	120.39	144468
30:10:020501:202	1200	120.39	144468
30:10:020501:203	415000	0.88	365200
30:10:020501:205	25000	21.8	545000
30:10:020501:317	600	133.3	79980
30:10:020501:318	83855	1.41	118235.55
30:10:020501:320	1374	117.02	160785.48
30:10:020501:5	6161	54.47	335589.67
30:10:020501:6	575580.4	0.71	408662.08
30:10:020501:9	448926.2	0.8	359140.96
30:10:020502:136	460000	0.56	257600
30:10:020502:137	123000	0.71	87330
30:10:020502:138	2537000	0.4	1014800
30:10:020502:139	11645	62.37	726298.65
30:10:020502:140	11500	62.37	717255
30:10:020502:141	2294	62.37	143076.78
30:10:020502:142	7050000	0.33	2326500
30:10:020502:144	7050000	0.31	2185500
30:10:020502:147	90000	0.96	86400
30:10:020502:149	20736	56.07	1162667.52
30:10:020502:151	920	102.59	94382.8
30:10:020502:154	1169	0.57	666.33
30:10:020502:156	8393749	0.38	3189624.62
30:10:020502:158	49200	0.83	40836
30:10:020502:162	1893048	0.45	851871.6
30:10:020502:164	5220159	0.35	1827055.65
30:10:020502:166	49200	0.83	40836
30:10:020502:168	785	131.62	103321.7
30:10:020502:169	80.6	275.43	22199.66

30:10:020502:170	68.7	107.42	7379.75
30:10:020502:171	88824	0.84	74612.16
30:10:020502:172	382896	0.53	202934.88
30:10:020502:173	382896	0.55	210592.8
30:10:020502:174	382896	0.54	206763.84
30:10:020502:175	382896	0.54	206763.84
30:10:020502:176	382896	0.58	222079.68
30:10:020502:177	382896	0.61	233566.56
30:10:020502:178	25201	0.83	20916.83
30:10:020502:179	2403	215.02	516693.06
30:10:020502:180	4623546	0.35	1618241.1
30:10:020502:181	64235	0.82	52672.7
30:10:020502:182	133018	0.6	79810.8
30:10:020502:183	1630634	0.41	668559.94
30:10:020502:184	100	275.43	27543
30:10:020502:185	795	271.24	215635.8
30:10:020502:186	1200	120.39	144468
30:10:020502:187	20	275.43	5508.6
30:10:020502:189	2391	204.49	488935.59
30:10:020502:193	711708	0.48	341619.84
30:10:020502:2	500000	0.49	245000
30:10:020502:212	225	275.43	61971.75
30:10:020502:213	1080	254.34	274687.2
30:10:020502:214	310	275.43	85383.3
30:10:020502:215	49248	0.84	41368.32
30:10:020502:232	250	583.64	145910
30:10:020502:233	128	275.43	35255.04
30:10:020502:234	246	275.43	67755.78
30:10:020502:235	600	275.43	165258
30:10:020502:237	1878	109.59	205810.02
30:10:020502:238	1000	258.48	258480
30:10:020502:239	112	275.43	30848.16
30:10:020502:241	300	275.43	82629
30:10:020502:242	600	275.43	165258
30:10:020502:246	42307	72.72	3076565.04
30:10:020502:247	5189998	0.38	1972199.24
30:10:020502:248	270	36.15	9760.5
30:10:020502:359	1500	237.38	356070
30:10:020502:361	24872	0.99	24623.28
30:10:020502:362	1021	257.35	262754.35
30:10:020502:363	306	275.43	84281.58
30:10:020502:364	938628	0.46	431768.88
30:10:020502:365	349	275.43	96125.07
30:10:020502:4	2346.21	54.47	127798.06
30:10:020502:6	11645	51.38	598320.1
30:10:020502:7	225	275.43	61971.75
30:10:020502:9	143	275.43	39386.49
30:10:020601:10	1558100	0.25	389525
30:10:020601:115	5121974	0.21	1075614.54
30:10:020601:117	4044492	0.25	1011123

30:10:020601:119	2666024.5	0.22	586525.39
30:10:020601:121	2000000	0.23	460000
30:10:020601:123	1993612	0.26	518339.12
30:10:020601:125	1503055	0.26	390794.3
30:10:020601:127	3845405	0.27	1038259.35
30:10:020601:129	3003669	0.22	660807.18
30:10:020601:131	2030045	0.29	588713.05
30:10:020601:135	1209033	0.26	314348.58
30:10:020601:137	2323554	0.33	766772.82
30:10:020601:139	1553570	0.27	419463.9
30:10:020601:143	3650222	0.26	949057.72
30:10:020601:145	6100000	0.2	1220000
30:10:020601:174	14000	0.63	8820
30:10:020601:175	984200	0.29	285418
30:10:020601:176	20000	0.74	14800
30:10:020601:177	2981500	0.29	864635
30:10:020601:178	5057943	0.29	1466803.47
30:10:020601:179	2000357	0.36	720128.52
30:10:020601:180	3279807	0.29	951144.03
30:10:020601:181	4000000	0.28	1120000
30:10:020601:182	3053288	0.26	793854.88
30:10:020601:183	20000	0.55	11000
30:10:020601:184	2000000	0.23	460000
30:10:020601:185	1550000	0.43	666500
30:10:020601:186	775000	0.54	418500
30:10:020601:188	1517954	0.25	379488.5
30:10:020601:190	3004328	0.24	721038.72
30:10:020601:192	775000	0.52	403000
30:10:020601:193	2007561	0.35	702646.35
30:10:020601:204	2000000	0.3	600000
30:10:020601:207	1500000	0.29	435000
30:10:020601:208	2000000	0.28	560000
30:10:020601:209	6000000	0.23	1380000
30:10:020601:210	775000	0.33	255750
30:10:020601:211	3000000	0.26	780000
30:10:020601:212	2852249	0.31	884197.19
30:10:020601:213	10000	0.68	6800
30:10:020601:214	13004152	0.24	3120996.48
30:10:020601:215	740399	0.44	325775.56
30:10:020601:216	2001216	0.3	600364.8
30:10:020601:217	7000003	0.25	1750000.75
30:10:020601:218	920000	0.3	276000
30:10:020601:223	30000	0.81	24300
30:10:020601:224	13500000	0.2	2700000
30:10:020601:225	10000	0.97	9700
30:10:020601:226	874620	0.37	323609.4
30:10:020601:227	3584584	0.21	752762.64
30:10:020601:228	6145985	0.31	1905255.35
30:10:020601:229	1623600	0.4	649440
30:10:020601:230	4498784	0.28	1259659.52

30:10:020601:231	6672836	0.21	1401295.56
30:10:020601:232	13400000	0.19	2546000
30:10:020601:233	6905000	0.2	1381000
30:10:020601:234	10576734	0.18	1903812.12
30:10:020601:237	1467783	0.3	440334.9
30:10:020601:238	9000000	0.23	2070000
30:10:020601:239	3363163	0.23	773527.49
30:10:020601:240	1495799	0.26	388907.74
30:10:020601:3	1503700	0.26	390962
30:10:020601:351	18000	0.65	11700
30:10:020601:352	4000000	0.24	960000
30:10:020601:353	3235300	0.23	744119
30:10:020601:355	25000	0.82	20500
30:10:020601:356	3782418	0.25	945604.5
30:10:020601:357	951409	0.37	352021.33
30:10:020601:358	3734020	0.27	1008185.4
30:10:020601:4	987000	0.27	266490
30:10:020601:5	1000000	0.39	390000
30:10:020601:6	1000000	0.41	410000
30:10:020601:7	1000000	0.37	370000
30:10:020601:9	3981993	0.24	955678.32
30:10:020601:90	1000000	0.15	150000
30:10:020601:91	3801197.2	0.29	1102347.19
30:10:020601:93	1936914.8	0.31	600443.59
30:10:020601:95	4062451.4	0.21	853114.79
30:10:020602:1	1019000	0.2	203800
30:10:020602:100	3589379	0.18	646088.22
30:10:020602:101	6000000	0.16	960000
30:10:020602:102	24399	2.51	61241.49
30:10:020602:103	7957971	0.16	1273275.36
30:10:020602:104	5552736	0.18	999492.48
30:10:020602:105	4837233	0.18	870701.94
30:10:020602:106	3522820	0.19	669335.8
30:10:020602:107	1500000	0.19	285000
30:10:020602:108	7080871	0.17	1203748.07
30:10:020602:109	1500000	0.21	315000
30:10:020602:110	1500000	0.21	315000
30:10:020602:113	33960	2.51	85239.6
30:10:020602:12	8002932	0.16	1280469.12
30:10:020602:13	1957443.8	0.18	352339.88
30:10:020602:14	2960250.9	0.18	532845.16
30:10:020602:16	1999997.8	0.18	359999.6
30:10:020602:19	3000000	0.17	510000
30:10:020602:2	500000	0.23	115000
30:10:020602:21	1029900	0.24	247176
30:10:020602:22	3764696	0.16	602351.36
30:10:020602:224	4000000	0.16	640000
30:10:020602:225	3800000	0.16	608000
30:10:020602:226	5043098	0.16	806895.68
30:10:020602:227	1500000	0.19	285000

30:10:020602:228	29111619	0.1	2911161.9
30:10:020602:229	2500	17.66	44150
30:10:020602:230	9235306	0.14	1292942.84
30:10:020602:231	6150000	0.15	922500
30:10:020602:232	5450000	0.15	817500
30:10:020602:233	4754768	0.15	713215.2
30:10:020602:234	25000	142.99	3574750
30:10:020602:235	10153832	0.14	1421536.48
30:10:020602:236	9250024	0.14	1295003.36
30:10:020602:237	5330000	0.15	799500
30:10:020602:238	1956000	0.19	371640
30:10:020602:239	1300000	0.2	260000
30:10:020602:24	3012647.4	0.18	542276.53
30:10:020602:240	2721329	0.17	462625.93
30:10:020602:26	4989961	0.18	898192.98
30:10:020602:28	8179	0.52	4253.08
30:10:020602:3	2966040	0.17	504226.8
30:10:020602:30	4809621	0.16	769539.36
30:10:020602:32	1975014	0.2	395002.8
30:10:020602:34	4171040	0.15	625656
30:10:020602:36	6160000	0.14	862400
30:10:020602:39	26000000	0.11	2860000
30:10:020602:4	1050000	0.21	220500
30:10:020602:40	6160000	0.15	924000
30:10:020602:41	3100000	0.17	527000
30:10:020602:42	1550000	0.2	310000
30:10:020602:43	3163985.1	0.21	664436.87
30:10:020602:45	6080011	0.14	851201.54
30:10:020602:47	3000000	0.16	480000
30:10:020602:49	3000000	0.17	510000
30:10:020602:51	3030419	0.17	515171.23
30:10:020602:53	499999	0.26	129999.74
30:10:020602:55	499999	0.26	129999.74
30:10:020602:59	6000000	0.17	1020000
30:10:020602:60	2483378	0.19	471841.82
30:10:020602:61	5454474	0.15	818171.1
30:10:020602:62	4000000	0.16	640000
30:10:020602:63	2995533	0.19	569151.27
30:10:020602:7	1000000	0.19	190000
30:10:020602:79	1800000	0.2	360000
30:10:020602:8	1000000	0.21	210000
30:10:020602:80	975000	0.21	204750
30:10:020602:81	20000	0.44	8800
30:10:020602:82	1000000	0.24	240000
30:10:020602:83	4400000	0.15	660000
30:10:020602:84	10000	0.59	5900
30:10:020602:87	5000000	0.17	850000
30:10:020602:88	20000	0.48	9600
30:10:020602:89	3000000	0.19	570000
30:10:020602:9	5000000	0.18	900000

30:10:020602:90	11000000	0.13	1430000
30:10:020602:91	7100000	0.15	1065000
30:10:020602:94	25000	0.44	11000
30:10:020602:95	2000000	0.19	380000
30:10:020602:96	2000000	0.18	360000
30:10:020602:97	3405310	0.17	578902.7
30:10:020602:98	6500000	0.17	1105000
30:10:020602:99	7775800	0.16	1244128
30:10:030101:1	1115.45	115.42	128745.24
30:10:030101:10	950.32	119.37	113439.7
30:10:030101:11	646	125.84	81292.64
30:10:030101:12	558	125.84	70218.72
30:10:030101:14	1133	115.04	130340.32
30:10:030101:15	994	118.24	117530.56
30:10:030101:16	424.2	125.84	53381.33
30:10:030101:17	13223	47.23	624522.29
30:10:030101:18	831	51.23	42572.13
30:10:030101:19	1683	105.87	178179.21
30:10:030101:20	2929	94.24	276028.96
30:10:030101:23	996	118.19	117717.24
30:10:030101:24	626	125.84	78775.84
30:10:030101:25	986.1	118.44	116793.68
30:10:030101:26	1190	113.86	135493.4
30:10:030101:273	28	260.02	7280.56
30:10:030101:275	1003	118.02	118374.06
30:10:030101:279	2300	51.23	117829
30:10:030101:281	1388	110.24	153013.12
30:10:030101:284	482	125.84	60654.88
30:10:030101:285	1700	105.64	179588
30:10:030101:286	1391	110.19	153274.29
30:10:030101:287	2084	101.22	210942.48
30:10:030101:289	1545	107.78	166520.1
30:10:030101:29	1853	103.75	192248.75
30:10:030101:290	700	125.84	88088
30:10:030101:291	1532	107.98	165425.36
30:10:030101:293	649	56.99	36986.51
30:10:030101:294	1425	109.63	156222.75
30:10:030101:295	1077	116.27	125222.79
30:10:030101:296	891	120.99	107802.09
30:10:030101:297	962	119.06	114535.72
30:10:030101:298	1100	115.76	127336
30:10:030101:299	2047	101.6	207975.2
30:10:030101:3	541.39	125.84	68128.52
30:10:030101:30	767	124.86	95767.62
30:10:030101:301	2760	95.42	263359.2
30:10:030101:302	636	125.84	80034.24
30:10:030101:304	852	122.14	104063.28
30:10:030101:305	2544	97.07	246946.08
30:10:030101:306	1030	117.36	120880.8
30:10:030101:307	792	124.02	98223.84

30:10:030101:308	846	122.32	103482.72
30:10:030101:309	868	121.66	105600.88
30:10:030101:31	875	121.45	106268.75
30:10:030101:310	903	120.65	108946.95
30:10:030101:311	1304	111.69	145643.76
30:10:030101:312	660	125.84	83054.4
30:10:030101:313	1165	114.37	133241.05
30:10:030101:314	1073	116.36	124854.28
30:10:030101:315	676	125.84	85067.84
30:10:030101:316	651.1	125.84	81934.42
30:10:030101:317	994	118.24	117530.56
30:10:030101:318	1592	107.11	170519.12
30:10:030101:319	603	125.84	75881.52
30:10:030101:32	1321	111.39	147146.19
30:10:030101:320	800	123.76	99008
30:10:030101:321	583	125.84	73364.72
30:10:030101:322	808	123.5	99788
30:10:030101:323	4870	84.69	412440.3
30:10:030101:324	800	123.76	99008
30:10:030101:325	2556	96.97	247855.32
30:10:030101:326	1853	103.75	192248.75
30:10:030101:327	660	125.84	83054.4
30:10:030101:328	1293	111.89	144673.77
30:10:030101:329	648	125.84	81544.32
30:10:030101:33	635	125.84	79908.4
30:10:030101:330	540	125.84	67953.6
30:10:030101:331	695.3	125.84	87496.55
30:10:030101:332	2465.8	97.71	240933.32
30:10:030101:333	810	123.44	99986.4
30:10:030101:334	1148	114.72	131698.56
30:10:030101:335	855	122.04	104344.2
30:10:030101:336	2770	95.35	264119.5
30:10:030101:337	1315	111.5	146622.5
30:10:030101:338	673	125.84	84690.32
30:10:030101:339	1200	113.66	136392
30:10:030101:34	1505	108.38	163111.9
30:10:030101:340	458791	32.61	14961174.51
30:10:030101:341	6400	79.97	511808
30:10:030101:342	6240	80.4	501696
30:10:030101:343	4600	85.71	394266
30:10:030101:344	518	125.84	65185.12
30:10:030101:345	1179	114.08	134500.32
30:10:030101:346	524.7	125.84	66028.25
30:10:030101:347	528	125.84	66443.52
30:10:030101:348	1000	118.1	118100
30:10:030101:349	916	120.29	110185.64
30:10:030101:35	2185	100.22	218980.7
30:10:030101:350	790	124.09	98031.1
30:10:030101:351	1520	108.15	164388
30:10:030101:353	705	125.84	88717.2

30:10:030101:354	684	125.84	86074.56
30:10:030101:355	1685	105.84	178340.4
30:10:030101:356	421	125.84	52978.64
30:10:030101:357	468	125.84	58893.12
30:10:030101:358	1356	50.17	68030.52
30:10:030101:359	1161	114.45	132876.45
30:10:030101:36	1994	86.56	172600.64
30:10:030101:360	865	121.75	105313.75
30:10:030101:361	1794	104.46	187401.24
30:10:030101:363	1032	117.32	121074.24
30:10:030101:364	1617	106.76	172630.92
30:10:030101:365	874	121.48	106173.52
30:10:030101:366	427	125.84	53733.68
30:10:030101:367	868	121.66	105600.88
30:10:030101:368	949	119.4	113310.6
30:10:030101:369	931	119.88	111608.28
30:10:030101:37	902	120.68	108853.36
30:10:030101:370	619	125.84	77894.96
30:10:030101:371	1600	107	171200
30:10:030101:372	906	120.57	109236.42
30:10:030101:373	1568	107.45	168481.6
30:10:030101:374	897	120.82	108375.54
30:10:030101:375	1200	113.66	136392
30:10:030101:376	675	125.84	84942
30:10:030101:377	561	125.84	70596.24
30:10:030101:379	724	125.84	91108.16
30:10:030101:38	135	260.02	35102.7
30:10:030101:380	881	121.28	106847.68
30:10:030101:381	988	118.4	116979.2
30:10:030101:383	1846	103.83	191670.18
30:10:030101:384	691	125.84	86955.44
30:10:030101:385	986.1	118.44	116793.68
30:10:030101:386	1179	114.08	134500.32
30:10:030101:387	1680	105.91	177928.8
30:10:030101:388	626	125.84	78775.84
30:10:030101:389	1255	112.59	141300.45
30:10:030101:39	798	123.83	98816.34
30:10:030101:390	851	122.17	103966.67
30:10:030101:391	1318	111.44	146877.92
30:10:030101:392	1250	112.69	140862.5
30:10:030101:393	264	125.84	33221.76
30:10:030101:394	1700	105.64	179588
30:10:030101:395	800	123.76	99008
30:10:030101:397	1982	102.29	202738.78
30:10:030101:399	2600	96.62	251212
30:10:030101:4	1007.78	117.9	118817.26
30:10:030101:40	892	120.96	107896.32
30:10:030101:400	2580	96.78	249692.4
30:10:030101:401	1906	103.14	196584.84
30:10:030101:402	1872	103.53	193808.16

30:10:030101:403	4067	87.96	357733.32
30:10:030101:405	1090	115.98	126418.2
30:10:030101:406	3500	90.78	317730
30:10:030101:407	1271	112.3	142733.3
30:10:030101:408	1400	110.04	154056
30:10:030101:409	1330	111.23	147935.9
30:10:030101:41	920	248.33	228463.6
30:10:030101:410	479	125.84	60277.36
30:10:030101:411	882	121.25	106942.5
30:10:030101:412	1836	103.95	190852.2
30:10:030101:413	1379	110.39	152227.81
30:10:030101:414	1264	112.43	142111.52
30:10:030101:415	411	125.84	51720.24
30:10:030101:416	741	125.77	93195.57
30:10:030101:417	1030	117.36	120880.8
30:10:030101:418	893	120.94	107999.42
30:10:030101:419	816	123.25	100572
30:10:030101:42	1053	116.82	123011.46
30:10:030101:420	945	119.51	112936.95
30:10:030101:421	1300	111.76	145288
30:10:030101:422	1116	115.4	128786.4
30:10:030101:423	920	120.18	110565.6
30:10:030101:424	1078	116.25	125317.5
30:10:030101:425	992	118.29	117343.68
30:10:030101:426	1300	111.76	145288
30:10:030101:427	1342	111.02	148988.84
30:10:030101:428	1095	115.87	126877.65
30:10:030101:429	764	124.96	95469.44
30:10:030101:43	728	125.84	91611.52
30:10:030101:430	1285	112.04	143971.4
30:10:030101:431	1197	113.72	136122.84
30:10:030101:432	528	125.84	66443.52
30:10:030101:433	1300	111.76	145288
30:10:030101:434	639	125.84	80411.76
30:10:030101:435	990	118.34	117156.6
30:10:030101:436	1430	109.55	156656.5
30:10:030101:437	797	123.86	98716.42
30:10:030101:438	682	125.84	85822.88
30:10:030101:439	588	125.84	73993.92
30:10:030101:44	733	125.84	92240.72
30:10:030101:440	897	120.82	108375.54
30:10:030101:441	601	125.84	75629.84
30:10:030101:442	784	124.29	97443.36
30:10:030101:443	1282	112.09	143699.38
30:10:030101:444	569	125.84	71602.96
30:10:030101:445	1337	111.11	148554.07
30:10:030101:446	2342	98.77	231319.34
30:10:030101:447	1200	113.66	136392
30:10:030101:448	1347	110.93	149422.71
30:10:030101:449	792	124.02	98223.84

30:10:030101:45	1500	108.46	162690
30:10:030101:450	800	123.76	99008
30:10:030101:451	840	122.5	102900
30:10:030101:452	748	125.52	93888.96
30:10:030101:453	1538	107.89	165934.82
30:10:030101:454	1272	112.28	142820.16
30:10:030101:455	1345	110.97	149254.65
30:10:030101:456	1020	117.61	119962.2
30:10:030101:457	1239	112.9	139883.1
30:10:030101:458	1178	114.1	134409.8
30:10:030101:459	928	119.96	111322.88
30:10:030101:46	1500	108.46	162690
30:10:030101:460	1018	117.65	119767.7
30:10:030101:461	1146	114.76	131514.96
30:10:030101:462	1025	117.48	120417
30:10:030101:465	1350	110.88	149688
30:10:030101:466	1056	116.75	123288
30:10:030101:467	494	125.84	62164.96
30:10:030101:468	854	122.07	104247.78
30:10:030101:469	814	123.31	100374.34
30:10:030101:47	700	125.84	88088
30:10:030101:470	966	118.96	114915.36
30:10:030101:471	1421	109.7	155883.7
30:10:030101:472	1158	114.51	132602.58
30:10:030101:473	870	121.6	105792
30:10:030101:474	757	125.21	94783.97
30:10:030101:475	869	121.63	105696.47
30:10:030101:476	686	125.84	86326.24
30:10:030101:478	910	120.46	109618.6
30:10:030101:479	774	124.62	96455.88
30:10:030101:48	17	260.02	4420.34
30:10:030101:481	588	125.84	73993.92
30:10:030101:482	730	125.84	91863.2
30:10:030101:484	524	125.84	65940.16
30:10:030101:485	882	121.25	106942.5
30:10:030101:486	1327	111.28	147668.56
30:10:030101:488	860	121.9	104834
30:10:030101:489	1400	110.04	154056
30:10:030101:49	700	125.84	88088
30:10:030101:490	1249	112.71	140774.79
30:10:030101:492	1120	115.32	129158.4
30:10:030101:493	656	125.84	82551.04
30:10:030101:494	647	125.84	81418.48
30:10:030101:495	688	125.84	86577.92
30:10:030101:496	1207	113.52	137018.64
30:10:030101:497	500	125.84	62920
30:10:030101:499	1309	111.6	146084.4
30:10:030101:5	1305	111.67	145729.35
30:10:030101:50	12	36.15	433.8
30:10:030101:503	13223	47.23	624522.29

30:10:030101:507	70	260.02	18201.4
30:10:030101:509	601	125.84	75629.84
30:10:030101:510	502	125.84	63171.68
30:10:030101:515	121	260.02	31462.42
30:10:030101:517	1200	91.6	109920
30:10:030101:520	311	125.84	39136.24
30:10:030101:523	1414	109.81	155271.34
30:10:030101:524	1500	6.51	9765
30:10:030101:525	916	120.29	110185.64
30:10:030101:526	360	125.84	45302.4
30:10:030101:528	547	125.84	68834.48
30:10:030101:529	388	125.84	48825.92
30:10:030101:530	1180	114.06	134590.8
30:10:030101:531	31	260.02	8060.62
30:10:030101:534	1198	113.7	136212.6
30:10:030101:535	967	118.93	115005.31
30:10:030101:536	568.2	125.84	71502.29
30:10:030101:538	1200	113.66	136392
30:10:030101:540	1650	106.31	175411.5
30:10:030101:545	1200	113.66	136392
30:10:030101:550	159.6	260.02	41499.19
30:10:030101:552	455	106.62	48512.1
30:10:030101:553	10594	60.95	645704.3
30:10:030101:555	1112	115.49	128424.88
30:10:030101:556	973	112.71	109666.83
30:10:030101:557	1004	99.98	100379.92
30:10:030101:559	1500	108.46	162690
30:10:030101:560	1200	113.66	136392
30:10:030101:562	108	260.02	28082.16
30:10:030101:563	2	51.23	102.46
30:10:030101:565	440	125.84	55369.6
30:10:030101:567	673	125.84	84690.32
30:10:030101:568	2900	80.01	232029
30:10:030101:6	1566	107.48	168313.68
30:10:030101:679	1200	113.66	136392
30:10:030101:680	955	119.24	113874.2
30:10:030101:682	1200	113.66	136392
30:10:030101:683	1200	113.66	136392
30:10:030101:684	1200	113.66	136392
30:10:030101:685	1200	113.66	136392
30:10:030101:686	573	36.15	20713.95
30:10:030101:687	255	36.15	9218.25
30:10:030101:688	101	36.15	3651.15
30:10:030101:689	3866	36.15	139755.9
30:10:030101:7	726.66	125.84	91442.89
30:10:030101:8	14094.78	67.75	954921.35
30:10:030101:9	1498	108.49	162518.02
30:10:030102:1	1088.8	116	126300.8
30:10:030102:10	741	125.77	93195.57
30:10:030102:11	1032.6	117.3	121123.98

30:10:030102:12	1716	105.43	180917.88
30:10:030102:1247	1200	113.66	136392
30:10:030102:1248	1200	113.66	136392
30:10:030102:1249	1225	113.17	138633.25
30:10:030102:1250	109	83.99	9154.91
30:10:030102:1252	1200	113.66	136392
30:10:030102:1253	448	125.84	56376.32
30:10:030102:1256	757	125.21	94783.97
30:10:030102:1258	508	125.84	63926.72
30:10:030102:13	1729.74	105.26	182072.43
30:10:030102:1312	200	260.02	52004
30:10:030102:1314	1320	111.41	147061.2
30:10:030102:1315	50	36.15	1807.5
30:10:030102:1316	100	260.02	26002
30:10:030102:1317	107	260.02	27822.14
30:10:030102:1321	1075	116.32	125044
30:10:030102:1325	750	56.82	42615
30:10:030102:1328	6	51.23	307.38
30:10:030102:1329	10	51.23	512.3
30:10:030102:1331	1200	113.66	136392
30:10:030102:1332	1200	113.66	136392
30:10:030102:14	1296	111.84	144944.64
30:10:030102:1447	494	121.04	59793.76
30:10:030102:1448	12151	59.22	719582.22
30:10:030102:1449	3080	79.01	243350.8
30:10:030102:1450	2100	85.62	179802
30:10:030102:1451	1392	93.35	129943.2
30:10:030102:1453	900	120.74	108666
30:10:030102:1455	767	124.86	95767.62
30:10:030102:1456	264	125.84	33221.76
30:10:030102:1457	1200	113.66	136392
30:10:030102:1458	878	121.37	106562.86
30:10:030102:1459	1200	113.66	136392
30:10:030102:1460	402	125.84	50587.68
30:10:030102:1461	100	260.02	26002
30:10:030102:1465	1510	108.3	163533
30:10:030102:15	734	125.84	92366.56
30:10:030102:16	560	125.84	70470.4
30:10:030102:17	1642	106.42	174741.64
30:10:030102:18	1158	51.86	60053.88
30:10:030102:19	905.3	120.59	109170.13
30:10:030102:2	725.04	125.84	91239.03
30:10:030102:20	1111	115.51	128331.61
30:10:030102:21	1581.3	107.26	169610.24
30:10:030102:22	1295	111.86	144858.7
30:10:030102:24	1347	110.93	149422.71
30:10:030102:26	1176	114.14	134228.64
30:10:030102:27	1117	115.38	128879.46
30:10:030102:28	2130	100.76	214618.8
30:10:030102:29	1441	109.37	157602.17

30:10:030102:3	986.1	118.44	116793.68
30:10:030102:30	671.3	125.84	84476.39
30:10:030102:31	1078.8	116.23	125388.92
30:10:030102:32	1131.4	52.12	58968.57
30:10:030102:33	1205	113.56	136839.8
30:10:030102:34	1436	109.45	157170.2
30:10:030102:342	31879	3.25	103606.75
30:10:030102:344	4502	4.91	22104.82
30:10:030102:346	11730	4.01	47037.3
30:10:030102:348	6588	2.25	14823
30:10:030102:35	1188	113.9	135313.2
30:10:030102:350	49	260.02	12740.98
30:10:030102:352	4319	86.86	375148.34
30:10:030102:356	14288	3.85	55008.8
30:10:030102:36	525	125.84	66066
30:10:030102:360	353.5	125.84	44484.44
30:10:030102:362	1500	108.46	162690
30:10:030102:364	680	125.84	85571.2
30:10:030102:365	1116	115.4	128786.4
30:10:030102:366	925	120.04	111037
30:10:030102:367	1375	110.46	151882.5
30:10:030102:368	1096	115.84	126960.64
30:10:030102:369	1026	117.46	120513.96
30:10:030102:37	1479.4	108.77	160914.34
30:10:030102:370	730	125.84	91863.2
30:10:030102:371	820	123.12	100958.4
30:10:030102:372	1014	117.75	119398.5
30:10:030102:373	714	125.84	89849.76
30:10:030102:374	910	120.46	109618.6
30:10:030102:375	782	124.35	97241.7
30:10:030102:376	827	122.9	101638.3
30:10:030102:38	1344	110.99	149170.56
30:10:030102:380	455	125.84	57257.2
30:10:030102:382	300	125.84	37752
30:10:030102:383	738	125.84	92869.92
30:10:030102:385	905	120.6	109143
30:10:030102:386	1044	117.03	122179.32
30:10:030102:388	790	124.09	98031.1
30:10:030102:389	680	125.84	85571.2
30:10:030102:39	1157	114.53	132511.21
30:10:030102:390	1160	114.47	132785.2
30:10:030102:391	900	120.74	108666
30:10:030102:392	1026	117.46	120513.96
30:10:030102:393	1148	114.72	131698.56
30:10:030102:394	604	125.84	76007.36
30:10:030102:396	540	125.84	67953.6
30:10:030102:397	734	125.84	92366.56
30:10:030102:398	734	125.84	92366.56
30:10:030102:399	1376	93.57	128752.32
30:10:030102:40	1545	107.78	166520.1

30:10:030102:400	486	125.84	61158.24
30:10:030102:401	1925	102.92	198121
30:10:030102:402	870	121.6	105792
30:10:030102:404	970	118.85	115284.5
30:10:030102:405	1269	112.33	142546.77
30:10:030102:406	962	119.06	114535.72
30:10:030102:407	1200	113.66	136392
30:10:030102:408	986	118.45	116791.7
30:10:030102:409	1400	110.04	154056
30:10:030102:41	1257	112.56	141487.92
30:10:030102:410	1364	110.64	150912.96
30:10:030102:411	1905	103.15	196500.75
30:10:030102:412	871	121.57	105887.47
30:10:030102:413	894	120.91	108093.54
30:10:030102:414	2326	98.91	230064.66
30:10:030102:416	1389	110.22	153095.58
30:10:030102:418	661	125.84	83180.24
30:10:030102:419	736	125.84	92618.24
30:10:030102:42	1454	109.17	158733.18
30:10:030102:420	1316	111.48	146707.68
30:10:030102:421	732	125.84	92114.88
30:10:030102:422	1513	108.26	163797.38
30:10:030102:423	1150	114.68	131882
30:10:030102:424	1312	111.55	146353.6
30:10:030102:425	660	125.84	83054.4
30:10:030102:426	1056	116.75	123288
30:10:030102:427	702	125.84	88339.68
30:10:030102:428	840	122.5	102900
30:10:030102:43	1775	104.69	185824.75
30:10:030102:430	551	125.84	69337.84
30:10:030102:431	1287	112	144144
30:10:030102:432	876	121.42	106363.92
30:10:030102:433	1048	116.94	122553.12
30:10:030102:434	954	119.27	113783.58
30:10:030102:435	1434	109.49	157008.66
30:10:030102:436	1120	115.32	129158.4
30:10:030102:437	620	125.84	78020.8
30:10:030102:439	650	125.84	81796
30:10:030102:44	1529	108.02	165162.58
30:10:030102:440	488	125.84	61409.92
30:10:030102:441	740	125.8	93092
30:10:030102:442	963	119.03	114625.89
30:10:030102:443	587	125.84	73868.08
30:10:030102:444	700	125.84	88088
30:10:030102:445	629	125.84	79153.36
30:10:030102:446	690	125.84	86829.6
30:10:030102:447	1668	106.06	176908.08
30:10:030102:448	850	122.2	103870
30:10:030102:449	1678	105.93	177750.54
30:10:030102:45	825	122.96	101442

30:10:030102:450	1000	118.1	118100
30:10:030102:451	771	124.72	96159.12
30:10:030102:453	1152	114.64	132065.28
30:10:030102:454	775	124.59	96557.25
30:10:030102:455	1125	115.21	129611.25
30:10:030102:456	930	119.91	111516.3
30:10:030102:457	1133	115.04	130340.32
30:10:030102:458	928	119.96	111322.88
30:10:030102:459	1185	113.96	135042.6
30:10:030102:46	1053	116.82	123011.46
30:10:030102:460	1012	117.8	119213.6
30:10:030102:461	940	119.64	112461.6
30:10:030102:462	1113	115.47	128518.11
30:10:030102:464	1113	115.47	128518.11
30:10:030102:465	1330	111.23	147935.9
30:10:030102:466	1374	110.47	151785.78
30:10:030102:467	1511	108.29	163626.19
30:10:030102:468	1276	112.2	143167.2
30:10:030102:469	1768	104.78	185251.04
30:10:030102:47	858	121.96	104641.68
30:10:030102:470	1090	115.98	126418.2
30:10:030102:473	990	118.34	117156.6
30:10:030102:474	1497	108.5	162424.5
30:10:030102:475	1634	106.52	174053.68
30:10:030102:476	1042	117.08	121997.36
30:10:030102:477	600	125.84	75504
30:10:030102:479	930	119.91	111516.3
30:10:030102:48	1176	114.14	134228.64
30:10:030102:480	800	123.76	99008
30:10:030102:481	912	120.4	109804.8
30:10:030102:482	1136	114.97	130605.92
30:10:030102:483	945	119.51	112936.95
30:10:030102:484	1008	117.9	118843.2
30:10:030102:485	954	119.27	113783.58
30:10:030102:486	951	119.35	113501.85
30:10:030102:487	757	125.21	94783.97
30:10:030102:488	800	123.76	99008
30:10:030102:489	528	125.84	66443.52
30:10:030102:49	1050	116.89	122734.5
30:10:030102:490	270	125.84	33976.8
30:10:030102:491	495	125.84	62290.8
30:10:030102:492	845	122.35	103385.75
30:10:030102:493	500	125.84	62920
30:10:030102:494	320	125.84	40268.8
30:10:030102:495	472	125.84	59396.48
30:10:030102:496	653	125.84	82173.52
30:10:030102:497	1046	116.99	122371.54
30:10:030102:499	788	124.15	97830.2
30:10:030102:5	1013.9	117.75	119386.73
30:10:030102:50	1064	116.57	124030.48

30:10:030102:500	1293	111.89	144673.77
30:10:030102:501	790	124.09	98031.1
30:10:030102:502	1107	115.6	127969.2
30:10:030102:503	1041	117.1	121901.1
30:10:030102:504	882	121.25	106942.5
30:10:030102:505	1065	116.54	124115.1
30:10:030102:506	556	125.84	69967.04
30:10:030102:507	521	125.84	65562.64
30:10:030102:508	750	125.45	94087.5
30:10:030102:509	1292	111.91	144587.72
30:10:030102:51	459.7	125.84	57848.65
30:10:030102:510	837	122.59	102607.83
30:10:030102:511	1260	112.5	141750
30:10:030102:512	636	125.84	80034.24
30:10:030102:513	575	125.84	72358
30:10:030102:514	1058	116.71	123479.18
30:10:030102:515	1526	108.07	164914.82
30:10:030102:516	1622	106.69	173051.18
30:10:030102:517	1012	117.8	119213.6
30:10:030102:518	1219	113.28	138088.32
30:10:030102:519	1168	114.31	133514.08
30:10:030102:52	1920	51.23	98361.6
30:10:030102:520	1393	110.15	153438.95
30:10:030102:521	615	125.84	77391.6
30:10:030102:522	1321	111.39	147146.19
30:10:030102:523	714	125.84	89849.76
30:10:030102:524	1400	110.04	154056
30:10:030102:525	672	125.84	84564.48
30:10:030102:526	2182	100.25	218745.5
30:10:030102:527	714	125.84	89849.76
30:10:030102:528	1676	105.96	177588.96
30:10:030102:529	621	125.84	78146.64
30:10:030102:53	1430	109.55	156656.5
30:10:030102:530	1212	113.42	137465.04
30:10:030102:532	949	119.4	113310.6
30:10:030102:533	1742	105.1	183084.2
30:10:030102:534	850	122.2	103870
30:10:030102:535	1192	113.82	135673.44
30:10:030102:536	841	122.47	102997.27
30:10:030102:537	1187	113.92	135223.04
30:10:030102:538	903	120.65	108946.95
30:10:030102:539	1053	116.82	123011.46
30:10:030102:541	704	125.84	88591.36
30:10:030102:542	1215	113.36	137732.4
30:10:030102:543	1044	117.03	122179.32
30:10:030102:544	1414	109.81	155271.34
30:10:030102:545	1162	114.43	132967.66
30:10:030102:546	1161	114.45	132876.45
30:10:030102:547	1053	116.82	123011.46
30:10:030102:548	1067	116.5	124305.5

30:10:030102:549	1012	117.8	119213.6
30:10:030102:550	728	125.84	91611.52
30:10:030102:551	1421	109.7	155883.7
30:10:030102:552	875	121.45	106268.75
30:10:030102:553	900	120.74	108666
30:10:030102:554	900	120.74	108666
30:10:030102:556	800	123.76	99008
30:10:030102:557	916	120.29	110185.64
30:10:030102:558	682	125.84	85822.88
30:10:030102:559	800	123.76	99008
30:10:030102:560	766	124.89	95665.74
30:10:030102:561	360	125.84	45302.4
30:10:030102:562	1050	116.89	122734.5
30:10:030102:563	979	118.62	116128.98
30:10:030102:565	800	123.76	99008
30:10:030102:566	676	125.84	85067.84
30:10:030102:567	400	125.84	50336
30:10:030102:568	494	125.84	62164.96
30:10:030102:569	1188	113.9	135313.2
30:10:030102:570	757	125.21	94783.97
30:10:030102:571	1140	114.89	130974.6
30:10:030102:572	890	121.02	107707.8
30:10:030102:573	705	125.84	88717.2
30:10:030102:574	760	125.1	95076
30:10:030102:575	964	119.01	114725.64
30:10:030102:576	909	120.49	109525.41
30:10:030102:577	710	125.84	89346.4
30:10:030102:578	489	125.84	61535.76
30:10:030102:579	735	125.84	92492.4
30:10:030102:580	620	125.84	78020.8
30:10:030102:581	783	124.32	97342.56
30:10:030102:582	364	125.84	45805.76
30:10:030102:583	847	122.29	103579.63
30:10:030102:584	1039	117.15	121718.85
30:10:030102:585	926	120.02	111138.52
30:10:030102:586	695	125.84	87458.8
30:10:030102:588	1094	115.89	126783.66
30:10:030102:589	1287	112	144144
30:10:030102:590	960	119.11	114345.6
30:10:030102:591	800	123.76	99008
30:10:030102:592	900	120.74	108666
30:10:030102:593	1000	118.1	118100
30:10:030102:594	1400	110.04	154056
30:10:030102:596	1108	115.58	128062.64
30:10:030102:597	665	125.84	83683.6
30:10:030102:598	693	125.84	87207.12
30:10:030102:599	982	118.55	116416.1
30:10:030102:6	1164	114.39	133149.96
30:10:030102:600	1176	114.14	134228.64
30:10:030102:601	640	125.84	80537.6

30:10:030102:602	2234	99.75	222841.5
30:10:030102:603	1196	113.74	136033.04
30:10:030102:604	1283	112.07	143785.81
30:10:030102:606	1313.4	50.51	66339.83
30:10:030102:607	1136	114.97	130605.92
30:10:030102:608	975	118.72	115752
30:10:030102:609	502	125.84	63171.68
30:10:030102:610	708	125.84	89094.72
30:10:030102:611	600	125.84	75504
30:10:030102:612	837	122.59	102607.83
30:10:030102:613	1274	112.24	142993.76
30:10:030102:614	400	125.84	50336
30:10:030102:615	20000	62.95	1259000
30:10:030102:616	100	125.84	12584
30:10:030102:617	1036	117.22	121439.92
30:10:030102:618	18	260.02	4680.36
30:10:030102:620	27	260.02	7020.54
30:10:030102:622	1224	113.19	138544.56
30:10:030102:623	1344	110.99	149170.56
30:10:030102:624	541	125.84	68079.44
30:10:030102:625	1200	113.66	136392
30:10:030102:626	421	125.84	52978.64
30:10:030102:7	544.33	125.84	68498.49
30:10:030102:8	597	125.84	75126.48
30:10:030102:9	913.52	120.36	109951.27
30:10:030103:10	477246	0.62	295892.52
30:10:030103:100	237600	0.78	185328
30:10:030103:101	360076	0.65	234049.4
30:10:030103:102	13000	1.41	18330
30:10:030103:103	30000	1.78	53400
30:10:030103:104	554400	0.7	388080
30:10:030103:105	427680	0.64	273715.2
30:10:030103:106	553469	0.58	321012.02
30:10:030103:107	79200	0.91	72072
30:10:030103:108	90000	0.84	75600
30:10:030103:109	50000	0.9	45000
30:10:030103:110	237600	0.75	178200
30:10:030103:111	158400	1.08	171072
30:10:030103:112	100000	1.4	140000
30:10:030103:113	100000	0.7	70000
30:10:030103:114	79200	0.97	76824
30:10:030103:115	60000	1.83	109800
30:10:030103:116	13000	1.72	22360
30:10:030103:117	10000	11.24	112400
30:10:030103:118	10000	11.24	112400
30:10:030103:120	13000	1.69	21970
30:10:030103:121	13000	1.69	21970
30:10:030103:122	1283500	0.59	757265
30:10:030103:125	250002	0.66	165001.32
30:10:030103:126	13000	326.02	4238260

30:10:030103:127	13000	1.41	18330
30:10:030103:130	150000	0.9	135000
30:10:030103:131	237600	0.76	180576
30:10:030103:132	13000	1.61	20930
30:10:030103:133	237600	0.73	173448
30:10:030103:134	10000	21.41	214100
30:10:030103:135	10000	2.24	22400
30:10:030103:136	815000	0.54	440100
30:10:030103:137	20000	22.56	451200
30:10:030103:138	317731	0.63	200170.53
30:10:030103:139	245520	0.71	174319.2
30:10:030103:140	79200	0.96	76032
30:10:030103:141	158400	0.93	147312
30:10:030103:142	1	36.15	36.15
30:10:030103:143	396000	0.7	277200
30:10:030103:2	1558	55.87	87045.46
30:10:030103:24	10043	2.21	22195.03
30:10:030103:254	237600	0.77	182952
30:10:030103:255	855361	0.52	444787.72
30:10:030103:256	554400	0.59	327096
30:10:030103:257	183000	0.71	129930
30:10:030103:258	634496	0.63	399732.48
30:10:030103:259	442	33.11	14634.62
30:10:030103:260	237600	0.77	182952
30:10:030103:261	475200	0.56	266112
30:10:030103:262	89068	0.82	73035.76
30:10:030103:263	79200	0.91	72072
30:10:030103:264	17729	1.73	30671.17
30:10:030103:265	1100000	0.59	649000
30:10:030103:266	89103	58.88	5246384.64
30:10:030103:267	388841	0.83	322738.03
30:10:030103:268	554400	0.67	371448
30:10:030103:269	264000	0.67	176880
30:10:030103:270	329081	0.76	250101.56
30:10:030103:271	458338	0.73	334586.74
30:10:030103:272	448857	0.66	296245.62
30:10:030103:273	325600	0.77	250712
30:10:030103:274	79200	0.88	69696
30:10:030103:28	10777	2.43	26188.11
30:10:030103:4	218100	0.9	196290
30:10:030103:43	720000	0.55	396000
30:10:030103:44	342000	0.63	215460
30:10:030103:45	84000	0.82	68880
30:10:030103:46	400000	0.62	248000
30:10:030103:47	211360	0.74	156406.4
30:10:030103:48	237000	0.68	161160
30:10:030103:49	138000	0.75	103500
30:10:030103:50	1560	58.88	91852.8
30:10:030103:51	150000	0.74	111000
30:10:030103:53	30200	1.45	43790

30:10:030103:54	15100	1.64	24764
30:10:030103:55	15100	1.64	24764
30:10:030103:56	15100	1.29	19479
30:10:030103:57	30600	0.97	29682
30:10:030103:58	45300	1.3	58890
30:10:030103:65	215854	0.67	144622.18
30:10:030103:69	315683	0.68	214664.44
30:10:030103:7	162311.2	1.21	196396.55
30:10:030103:70	117248	0.82	96143.36
30:10:030103:71	25392	1.08	27423.36
30:10:030103:72	26000	1.05	27300
30:10:030103:73	20000	1.22	24400
30:10:030103:74	75000	0.84	63000
30:10:030103:76	15100	1.61	24311
30:10:030103:77	53900	0.87	46893
30:10:030103:78	470739	0.6	282443.4
30:10:030103:79	734468	0.55	403957.4
30:10:030103:8	455596	0.62	282469.52
30:10:030103:80	60400	1.05	63420
30:10:030103:81	53900	0.88	47432
30:10:030103:82	100010	1	100010
30:10:030103:83	266118	1.27	337969.86
30:10:030103:84	52800	1.03	54384
30:10:030103:85	230000	0.8	184000
30:10:030103:86	712800	0.61	434808
30:10:030103:87	79200	0.88	69696
30:10:030103:88	237600	0.72	171072
30:10:030103:89	307240	0.64	196633.6
30:10:030103:90	316800	0.78	247104
30:10:030103:91	396000	0.71	281160
30:10:030103:92	1346400	0.55	740520
30:10:030103:93	79200	0.88	69696
30:10:030103:94	710700	0.62	440634
30:10:030103:95	164939	0.72	118756.08
30:10:030103:96	13000	326.02	4238260
30:10:030104:1	275200	0.67	184384
30:10:030104:12	10200	1.43	14586
30:10:030104:14	10200	1.42	14484
30:10:030104:16	10200	1.42	14484
30:10:030104:207	135000	0.87	117450
30:10:030104:208	354508	0.67	237520.36
30:10:030104:4	53600	0.91	48776
30:10:030104:49	130000	0.74	96200
30:10:030104:5	1800	45.62	82116
30:10:030104:50	7099	33.11	235047.89
30:10:030104:52	152108	33.11	5036295.88
30:10:030104:54	392000	0.54	211680
30:10:030104:55	400000	0.54	216000
30:10:030104:56	400000	0.54	216000
30:10:030104:57	350000	0.55	192500

30:10:030104:58	348000	0.55	191400
30:10:030104:59	130000	0.66	85800
30:10:030104:60	10200	1.29	13158
30:10:030104:61	412000	0.53	218360
30:10:030104:62	3466000	0.36	1247760
30:10:030104:63	472000	0.52	245440
30:10:030104:64	4400	45.62	200728
30:10:030104:65	215600	0.9	194040
30:10:030104:66	10200	1.3	13260
30:10:030104:67	51000	1.07	54570
30:10:030104:68	40800	1.04	42432
30:10:030104:69	135900	0.73	99207
30:10:030104:71	741968	0.53	393243.04
30:10:030104:72	396000	0.65	257400
30:10:030104:73	871200	0.53	461736
30:10:030104:74	871200	0.58	505296
30:10:030104:75	2297066	0.54	1240415.64
30:10:030104:76	633600	0.61	386496
30:10:030104:77	792000	0.59	467280
30:10:030104:78	52700	0.93	49011
30:10:030104:79	105700	0.75	79275
30:10:030104:80	360561	0.72	259603.92
30:10:030104:81	9142	1.42	12981.64
30:10:030104:82	600000	0.5	300000
30:10:030104:83	130000	0.66	85800
30:10:030104:84	102391	0.89	91127.99
30:10:030104:85	705877	0.62	437643.74
30:10:030104:86	930	1.96	1822.8
30:10:030104:87	316800	0.84	266112
30:10:030104:88	605255	0.67	405520.85
30:10:030104:89	158400	0.94	148896
30:10:030104:9	521503	0.61	318116.83
30:10:030104:90	1029600	0.62	638352
30:10:030104:91	489868	0.61	298819.48
30:10:030104:92	79200	0.86	68112
30:10:030104:93	173704	0.71	123329.84
30:10:030104:94	158400	0.98	155232
30:10:030104:95	158418	0.98	155249.64
30:10:030104:96	158400	0.79	125136
30:10:030105:100	60400	1.06	64024
30:10:030105:101	15100	1.46	22046
30:10:030105:102	53900	1.03	55517
30:10:030105:103	144	36.15	5205.6
30:10:030105:105	1500	79.83	119745
30:10:030105:107	1500	79.83	119745
30:10:030105:109	697	92.63	64563.11
30:10:030105:110	672	92.63	62247.36
30:10:030105:111	816	90.72	74027.52
30:10:030105:112	755	92.21	69618.55
30:10:030105:113	40800	1.6	65280

30:10:030105:119	256700	0.86	220762
30:10:030105:12	348348.91	0.73	254294.7
30:10:030105:120	75500	1.03	77765
30:10:030105:121	1500	79.83	119745
30:10:030105:123	653	92.63	60487.39
30:10:030105:124	1296	82.32	106686.72
30:10:030105:125	3000	1.83	5490
30:10:030105:126	3000	1.83	5490
30:10:030105:128	407700	0.74	301698
30:10:030105:129	600	92.63	55578
30:10:030105:130	1499	79.85	119695.15
30:10:030105:131	1499	79.85	119695.15
30:10:030105:132	884	89.21	78861.64
30:10:030105:133	120800	0.9	108720
30:10:030105:136	228976	0.8	183180.8
30:10:030105:137	1168	84.14	98275.52
30:10:030105:139	1494	79.9	119370.6
30:10:030105:14	1500	79.83	119745
30:10:030105:140	225	36.15	8133.75
30:10:030105:141	60000	1.12	67200
30:10:030105:142	10000	1.51	15100
30:10:030105:143	32174	1.23	39574.02
30:10:030105:144	30200	1.58	47716
30:10:030105:145	68671	1.61	110560.31
30:10:030105:146	39129	1.61	62997.69
30:10:030105:147	20400	1.91	38964
30:10:030105:148	158400	0.87	137808
30:10:030105:149	158400	0.93	147312
30:10:030105:150	40000	1.39	55600
30:10:030105:151	20000	1.55	31000
30:10:030105:152	1346	36.99	49788.54
30:10:030105:153	79200	1.36	107712
30:10:030105:154	475200	1	475200
30:10:030105:155	871200	0.68	592416
30:10:030105:156	158400	0.9	142560
30:10:030105:157	576900	0.76	438444
30:10:030105:158	316800	0.81	256608
30:10:030105:159	60400	1.47	88788
30:10:030105:16	1991	75.23	149782.93
30:10:030105:165	237600	0.84	199584
30:10:030105:166	237600	0.95	225720
30:10:030105:167	237600	0.84	199584
30:10:030105:168	375000	0.91	341250
30:10:030105:169	158400	1.3	205920
30:10:030105:170	1742400	0.66	1149984
30:10:030105:171	282	92.63	26121.66
30:10:030105:172	286	92.63	26492.18
30:10:030105:173	150250	0.91	136727.5
30:10:030105:195	316800	0.91	288288
30:10:030105:196	1500000	0.72	1080000

30:10:030105:197	158400	1.08	171072
30:10:030105:198	158400	1.07	169488
30:10:030105:199	158400	0.98	155232
30:10:030105:2	16000	1.35	21600
30:10:030105:200	769200	0.96	738432
30:10:030105:201	158400	0.98	155232
30:10:030105:202	237600	0.74	175824
30:10:030105:203	293875	0.95	279181.25
30:10:030105:204	1200	83.66	100392
30:10:030105:205	1200	83.66	100392
30:10:030105:206	158400	0.92	145728
30:10:030105:207	1168	84.14	98275.52
30:10:030105:209	158400	1.05	166320
30:10:030105:212	1500	79.83	119745
30:10:030105:214	79200	1.09	86328
30:10:030105:215	237600	0.94	223344
30:10:030105:217	12000	1.36	16320
30:10:030105:218	3000	33.11	99330
30:10:030105:219	170000	1.1	187000
30:10:030105:220	712	92.63	65952.56
30:10:030105:221	1200	83.66	100392
30:10:030105:224	475200	0.98	465696
30:10:030105:225	400	92.63	37052
30:10:030105:229	158400	0.92	145728
30:10:030105:23	15100	1.38	20838
30:10:030105:230	14000	45.62	638680
30:10:030105:231	145200	0.99	143748
30:10:030105:233	626	191.4	119816.4
30:10:030105:249	79200	1.21	95832
30:10:030105:252	1141	84.56	96482.96
30:10:030105:257	630000	0.8	504000
30:10:030105:258	9	37.71	339.39
30:10:030105:28	15100	1.37	20687
30:10:030105:3	39200	1.19	46648
30:10:030105:33	15100	1.4	21140
30:10:030105:372	1200	83.66	100392
30:10:030105:373	75000	1.25	93750
30:10:030105:374	13000	1.38	17940
30:10:030105:377	18124	257.4	4665117.6
30:10:030105:378	21476	252.21	5416461.96
30:10:030105:379	70000	1.05	73500
30:10:030105:38	1000	39.37	39370
30:10:030105:381	250000	0.75	187500
30:10:030105:382	62500	1.17	73125
30:10:030105:383	62500	1.14	71250
30:10:030105:384	62500	1.16	72500
30:10:030105:385	62500	1.19	74375
30:10:030105:387	64100	1.18	75638
30:10:030105:388	279	33.11	9237.69
30:10:030105:389	316800	1.01	319968

30:10:030105:390	227000	0.88	199760
30:10:030105:393	72243	0.99	71520.57
30:10:030105:394	94746	0.94	89061.24
30:10:030105:395	106000	1.18	125080
30:10:030105:396	1771	77.1	136544.1
30:10:030105:397	2000	75.15	150300
30:10:030105:398	12762	1.38	17611.56
30:10:030105:399	606	92.63	56133.78
30:10:030105:4	154100	0.96	147936
30:10:030105:40	1600	78.76	126016
30:10:030105:400	125000	1.12	140000
30:10:030105:401	310000	0.9	279000
30:10:030105:402	310000	0.82	254200
30:10:030105:403	299	92.63	27696.37
30:10:030105:49	304950.6	0.75	228712.95
30:10:030105:63	7695	28.16	216691.2
30:10:030105:65	2400	33.11	79464
30:10:030105:67	2350	72.65	170727.5
30:10:030105:68	2940	69.31	203771.4
30:10:030105:69	860	89.73	77167.8
30:10:030105:70	770	91.83	70709.1
30:10:030105:71	2419	72.21	174675.99
30:10:030105:72	1218	83.4	101581.2
30:10:030105:73	1248	82.98	103559.04
30:10:030105:74	1500	79.83	119745
30:10:030105:75	523	92.63	48445.49
30:10:030105:76	1400	81	113400
30:10:030105:77	1300	82.27	106951
30:10:030105:78	1280	82.54	105651.2
30:10:030105:79	1500	79.83	119745
30:10:030105:80	700	92.63	64841
30:10:030105:81	412000	0.69	284280
30:10:030105:82	3466000	0.46	1594360
30:10:030105:83	472000	0.67	316240
30:10:030105:84	338400	0.71	240264
30:10:030105:85	500000	0.66	330000
30:10:030105:86	600	92.63	55578
30:10:030105:90	799	91.12	72804.88
30:10:030105:91	39934	1.31	52313.54
30:10:030105:93	39897	1.29	51467.13
30:10:030105:95	39927	1.33	53102.91
30:10:030105:97	174124	0.98	170641.52
30:10:030105:98	213691	0.93	198732.63
30:10:030105:99	113591	1.05	119270.55
30:10:030201:1	2000	200.42	400840
30:10:030201:103	216397	1.35	292135.95
30:10:030201:105	225	36.15	8133.75
30:10:030201:124	265350	1.08	286578
30:10:030201:129	1781	216.17	384998.77
30:10:030201:131	3890	58.88	229043.2

30:10:030201:132	14900	58.88	877312
30:10:030201:136	20000	1.15	23000
30:10:030201:138	20000	1.12	22400
30:10:030201:140	20000	1.12	22400
30:10:030201:142	20000	1.1	22000
30:10:030201:144	20000	1.17	23400
30:10:030201:146	20000	1.11	22200
30:10:030201:148	20000	1.12	22400
30:10:030201:150	20000	1.14	22800
30:10:030201:152	20000	1.13	22600
30:10:030201:154	20000	1.1	22000
30:10:030201:156	20000	1.14	22800
30:10:030201:158	20000	1.1	22000
30:10:030201:160	20000	1.17	23400
30:10:030201:164	258971	2.06	533480.26
30:10:030201:165	200000	1.5	300000
30:10:030201:166	169997	1.43	243095.71
30:10:030201:167	747367	0.95	709998.65
30:10:030201:168	400000	0.93	372000
30:10:030201:170	500000	0.91	455000
30:10:030201:171	10023	150.39	1507358.97
30:10:030201:172	2000	210.96	421920
30:10:030201:173	12785	47.56	608054.6
30:10:030201:174	2115	208.5	440977.5
30:10:030201:175	200	106.62	21324
30:10:030201:176	1020000	0.86	877200
30:10:030201:177	3000	51.23	153690
30:10:030201:180	1000	95.18	95180
30:10:030201:182	1116	115.4	128786.4
30:10:030201:183	27149	40.49	1099263.01
30:10:030201:184	9180	0.86	7894.8
30:10:030201:185	2	51.23	102.46
30:10:030201:186	4	36.15	144.6
30:10:030201:187	2	36.15	72.3
30:10:030201:188	4	36.15	144.6
30:10:030201:189	17756	36.15	641879.4
30:10:030201:2	4169.51	58.88	245500.75
30:10:030201:300	41229	58.88	2427563.52
30:10:030201:301	32554	31.34	1020242.36
30:10:030201:302	12000	48.2	578400
30:10:030201:303	605963	0.66	399935.58
30:10:030201:304	624805	0.68	424867.4
30:10:030201:305	95812	1.17	112100.04
30:10:030202:1	555.94	119.41	66384.8
30:10:030202:100	826	116.65	96352.9
30:10:030202:101	530	119.41	63287.3
30:10:030202:102	1000	112.06	112060
30:10:030202:103	472	119.41	56361.52
30:10:030202:104	900	114.57	103113
30:10:030202:105	662	119.41	79049.42

30:10:030202:106	700	119.41	83587
30:10:030202:107	637	119.41	76064.17
30:10:030202:109	662	119.41	79049.42
30:10:030202:11	71.5	246.74	17641.91
30:10:030202:110	662	119.41	79049.42
30:10:030202:111	662	119.41	79049.42
30:10:030202:112	805	117.28	94410.4
30:10:030202:113	899	114.6	103025.4
30:10:030202:114	506	119.41	60421.46
30:10:030202:115	538.5	119.41	64302.29
30:10:030202:116	400	119.41	47764
30:10:030202:117	745	119.21	88811.45
30:10:030202:118	510	119.41	60899.1
30:10:030202:120	810	117.13	94875.3
30:10:030202:121	640	119.41	76422.4
30:10:030202:122	783	117.97	92370.51
30:10:030202:123	36060	52.78	1903246.8
30:10:030202:124	51	246.74	12583.74
30:10:030202:128	645	119.41	77019.45
30:10:030202:129	50012	36.15	1807933.8
30:10:030202:13	749.2	119.07	89207.24
30:10:030202:130	1500	102.91	154365
30:10:030202:139	1612	101.37	163408.44
30:10:030202:14	766	118.51	90778.66
30:10:030202:140	1612	101.37	163408.44
30:10:030202:141	806	117.25	94503.5
30:10:030202:142	223	119.41	26628.43
30:10:030202:15	1008.7	111.86	112833.18
30:10:030202:16	680	119.41	81198.8
30:10:030202:17	1041	111.12	115675.92
30:10:030202:2	759	118.74	90123.66
30:10:030202:24	76	54.26	4123.76
30:10:030202:25	595	119.41	71048.95
30:10:030202:295	300000	1.32	396000
30:10:030202:297	13000	1.93	25090
30:10:030202:298	394	119.41	47047.54
30:10:030202:3	654.37	119.41	78138.32
30:10:030202:333	13000	2.37	30810
30:10:030202:337	900	114.57	103113
30:10:030202:34	87	48.61	4229.07
30:10:030202:35	974	112.68	109750.32
30:10:030202:36	1515.5	102.69	155626.7
30:10:030202:37	1148	108.86	124971.28
30:10:030202:38	1058	110.74	117162.92
30:10:030202:39	912	114.25	104196
30:10:030202:4	623	119.41	74392.43
30:10:030202:40	715	119.41	85378.15
30:10:030202:41	1002	112.01	112234.02
30:10:030202:42	837	116.33	97368.21
30:10:030202:43	1344	105.32	141550.08

30:10:030202:44	840	116.24	97641.6
30:10:030202:45	1330	105.55	140381.5
30:10:030202:457	7	48.61	340.27
30:10:030202:46	732	119.41	87408.12
30:10:030202:460	600	101.17	60702
30:10:030202:462	27597	36.15	997631.55
30:10:030202:463	10380	36.15	375237
30:10:030202:47	855	115.81	99017.55
30:10:030202:48	1017	111.67	113568.39
30:10:030202:49	908	114.36	103838.88
30:10:030202:5	1162.15	108.58	126186.25
30:10:030202:50	592	119.41	70690.72
30:10:030202:51	792	117.69	93210.48
30:10:030202:52	693	119.41	82751.13
30:10:030202:53	624	119.41	74511.84
30:10:030202:56	864	115.55	99835.2
30:10:030202:57	387	119.41	46211.67
30:10:030202:58	594	119.41	70929.54
30:10:030202:59	544	119.41	64959.04
30:10:030202:6	713	119.41	85139.33
30:10:030202:60	500	119.41	59705
30:10:030202:61	600	119.41	71646
30:10:030202:62	700	119.41	83587
30:10:030202:63	600	119.41	71646
30:10:030202:64	1183	108.18	127976.94
30:10:030202:65	500	119.41	59705
30:10:030202:66	528	119.41	63048.48
30:10:030202:67	1800	99.05	178290
30:10:030202:68	532	119.41	63526.12
30:10:030202:69	590	119.41	70451.9
30:10:030202:7	887	114.92	101934.04
30:10:030202:70	911.5	114.26	104147.99
30:10:030202:71	600	119.41	71646
30:10:030202:72	800	117.44	93952
30:10:030202:73	400	119.41	47764
30:10:030202:74	800	117.44	93952
30:10:030202:75	841	116.21	97732.61
30:10:030202:76	742	119.31	88528.02
30:10:030202:77	576	119.41	68780.16
30:10:030202:78	764	118.58	90595.12
30:10:030202:79	828	116.59	96536.52
30:10:030202:8	653	119.41	77974.73
30:10:030202:80	530	119.41	63287.3
30:10:030202:81	870	115.39	100389.3
30:10:030202:82	1552	102.18	158583.36
30:10:030202:83	853	115.87	98837.11
30:10:030202:84	684	119.41	81676.44
30:10:030202:85	3254	87.47	284627.38
30:10:030202:86	800	117.44	93952
30:10:030202:87	855	115.81	99017.55

30:10:030202:88	1200	107.85	129420
30:10:030202:89	932	113.73	105996.36
30:10:030202:9	454	119.41	54212.14
30:10:030202:90	566	119.41	67586.06
30:10:030202:91	845	116.1	98104.5
30:10:030202:92	361	119.41	43107.01
30:10:030202:94	862.2	115.61	99678.94
30:10:030202:96	704	119.41	84064.64
30:10:030202:97	1168	108.47	126692.96
30:10:030202:98	600	119.41	71646
30:10:030202:99	1306	105.95	138370.7
30:10:030301:101	2000000	0.3	600000
30:10:030301:103	3000000	0.3	900000
30:10:030301:105	53900	1.08	58212
30:10:030301:106	412000	0.37	152440
30:10:030301:107	3466000	0.25	866500
30:10:030301:108	472000	0.36	169920
30:10:030301:109	338400	0.38	128592
30:10:030301:110	6900001	0.28	1932000.28
30:10:030301:112	2500000	0.32	800000
30:10:030301:114	499994	0.35	174997.9
30:10:030301:116	499994	0.35	174997.9
30:10:030301:118	499994	0.34	169997.96
30:10:030301:120	499994	0.35	174997.9
30:10:030301:122	5056330	0.31	1567462.3
30:10:030301:124	500000	0.33	165000
30:10:030301:128	499952	0.34	169983.68
30:10:030301:130	4010471	0.38	1523978.98
30:10:030301:136	6695924	0.24	1607021.76
30:10:030301:138	2836479	0.2	567295.8
30:10:030301:143	4999998	0.19	949999.62
30:10:030301:145	3057772	0.4	1223108.8
30:10:030301:147	9972944	0.19	1894859.36
30:10:030301:148	700000	0.3	210000
30:10:030301:149	3800000	0.22	836000
30:10:030301:152	20000	0.56	11200
30:10:030301:153	79200	0.35	27720
30:10:030301:154	59200	0.37	21904
30:10:030301:155	22000000	0.15	3300000
30:10:030301:156	1500000	0.26	390000
30:10:030301:157	2700000	0.22	594000
30:10:030301:158	1500000	0.25	375000
30:10:030301:159	6150000	0.19	1168500
30:10:030301:160	12500000	0.21	2625000
30:10:030301:161	4500000	0.27	1215000
30:10:030301:162	2258452	0.18	406521.36
30:10:030301:163	1218700	0.38	463106
30:10:030301:164	3500000	0.23	805000
30:10:030301:165	38879	1.69	65705.51
30:10:030301:166	5811351	0.21	1220383.71

30:10:030301:167	2497189	0.27	674241.03
30:10:030301:168	5197371	0.25	1299342.75
30:10:030301:169	4536549	0.24	1088771.76
30:10:030301:170	7000000	0.23	1610000
30:10:030301:2	1000000	0.46	460000
30:10:030301:23	2500700	0.29	725203
30:10:030301:281	964917	0.37	357019.29
30:10:030301:282	982667	0.39	383240.13
30:10:030301:283	899366	0.4	359746.4
30:10:030301:284	2315500	0.26	602030
30:10:030301:285	8112829	0.23	1865950.67
30:10:030301:286	2754760	0.28	771332.8
30:10:030301:287	2846567	0.24	683176.08
30:10:030301:288	1500000	0.31	465000
30:10:030301:289	1067300	0.31	330863
30:10:030301:290	1000000	0.32	320000
30:10:030301:291	930000	0.32	297600
30:10:030301:3	2250000	0.18	405000
30:10:030301:4	1999996.46	0.28	559999.01
30:10:030301:6	2000000	0.29	580000
30:10:030301:73	7499883.9	0.17	1274980.26
30:10:030301:74	1000051	0.22	220011.22
30:10:030301:75	7499751.6	0.19	1424952.8
30:10:030301:77	2004499	0.27	541214.73
30:10:030301:79	1250796.2	0.29	362730.9
30:10:030301:82	5999963	0.22	1319991.86
30:10:030301:84	5999977.9	0.21	1259995.36
30:10:030301:85	2498987.3	0.26	649736.7
30:10:030301:87	1747519	0.19	332028.61
30:10:030301:89	4752878.9	0.35	1663507.62
30:10:030301:92	3985784	0.41	1634171.44
30:10:030301:94	2500283	0.28	700079.24
30:10:030301:99	2500000	0.22	550000
30:10:030302:1	1000000	0.26	260000
30:10:030302:11	12005346.5	0.13	1560695.05
30:10:030302:13	4000014	0.15	600002.1
30:10:030302:176	12500000	0.11	1375000
30:10:030302:177	3400000	0.17	578000
30:10:030302:178	10000000	0.12	1200000
30:10:030302:179	8000000	0.13	1040000
30:10:030302:18	1500000	0.17	255000
30:10:030302:180	6500000	0.16	1040000
30:10:030302:181	26600000	0.1	2660000
30:10:030302:182	8514365	0.12	1021723.8
30:10:030302:183	1500000	0.17	255000
30:10:030302:184	632419	0.23	145456.37
30:10:030302:185	3777123	0.14	528797.22
30:10:030302:186	8584741	0.13	1116016.33
30:10:030302:2	2000000	0.18	360000
30:10:030302:20	2000000	0.16	320000

30:10:030302:22	2500000	0.16	400000
30:10:030302:24	2500000	0.16	400000
30:10:030302:26	2000000	0.16	320000
30:10:030302:28	2500000	0.16	400000
30:10:030302:3	2000000	0.19	380000
30:10:030302:30	2500000	0.16	400000
30:10:030302:32	29474439	0.11	3242188.29
30:10:030302:34	5300000	0.15	795000
30:10:030302:36	4811798	0.16	769887.68
30:10:030302:4	1000000	0.22	220000
30:10:030302:48	6975000	0.14	976500
30:10:030302:49	30038	2.51	75395.38
30:10:030302:50	2109307	0.19	400768.33
30:10:030302:51	1000000	0.26	260000
30:10:030302:52	5448293	0.18	980692.74
30:10:030302:53	7000000	0.13	910000
30:10:030302:54	2889929	0.17	491287.93
30:10:030302:55	1106386	0.22	243404.92
30:10:030302:56	3000007	0.15	450001.05
30:10:030302:57	30000	0.4	12000
30:10:030302:58	2300000	0.21	483000
30:10:030302:59	1550000	0.18	279000
30:10:030302:6	2013571.8	0.16	322171.49
30:10:030302:60	1550000	0.28	434000
30:10:030302:61	3000000	0.19	570000
30:10:030302:62	2000000	0.19	380000
30:10:030302:63	25000	2.51	62750
30:10:030302:8	3084831.6	0.14	431876.42
30:10:040101:102	15000	1.53	22950
30:10:040101:105	12600	1.31	16506
30:10:040101:106	15400	1.28	19712
30:10:040101:109	4532	1.59	7205.88
30:10:040101:110	963200	0.58	558656
30:10:040101:111	3000	1.77	5310
30:10:040101:112	27800	1.17	32526
30:10:040101:115	25000	1.24	31000
30:10:040101:116	1500000	0.6	900000
30:10:040101:117	600000	0.71	426000
30:10:040101:118	68800	0.94	64672
30:10:040101:119	24999	1.53	38248.47
30:10:040101:120	329248	0.97	319370.56
30:10:040101:121	100333	0.98	98326.34
30:10:040101:122	6000	1.53	9180
30:10:040101:123	25077	1.19	29841.63
30:10:040101:124	825600	0.64	528384
30:10:040101:125	344000	0.7	240800
30:10:040101:127	3784	33.04	125023.36
30:10:040101:128	18907	1.19	22499.33
30:10:040101:129	2000	1.82	3640
30:10:040101:13	34400	1.23	42312

30:10:040101:15	38652	1.29	49861.08
30:10:040101:17	23649	1.41	33345.09
30:10:040101:19	389543	0.85	331111.55
30:10:040101:23	500000	0.73	365000
30:10:040101:240	756800	0.62	469216
30:10:040101:242	50300	1.18	59354
30:10:040101:243	52660	1.11	58452.6
30:10:040101:244	206400	0.81	167184
30:10:040101:245	90000	1.05	94500
30:10:040101:246	23800	1.29	30702
30:10:040101:247	76939	1.29	99251.31
30:10:040101:248	150348	0.93	139823.64
30:10:040101:249	109074	1.01	110164.74
30:10:040101:25	110000	0.95	104500
30:10:040101:250	406971	1.3	529062.3
30:10:040101:251	293833	1.3	381982.9
30:10:040101:252	172300	0.92	158516
30:10:040101:253	310874	0.86	267351.64
30:10:040101:254	250000	0.85	212500
30:10:040101:255	100600	1	100600
30:10:040101:256	103200	0.92	94944
30:10:040101:257	201200	0.85	171020
30:10:040101:26	130000	0.71	92300
30:10:040101:27	50000	0.85	42500
30:10:040101:28	537000	0.54	289980
30:10:040101:29	110000	0.97	106700
30:10:040101:30	90000	0.76	68400
30:10:040101:31	482000	0.7	337400
30:10:040101:32	984	54.58	53706.72
30:10:040101:35	352001	0.76	267520.76
30:10:040101:38	295697	0.82	242471.54
30:10:040101:43	499929	0.76	379946.04
30:10:040101:45	1028971	0.97	998101.87
30:10:040101:48	40001	39.61	1584439.61
30:10:040101:49	68800	0.97	66736
30:10:040101:5	137355	0.89	122245.95
30:10:040101:51	1415714	0.62	877742.68
30:10:040101:55	41662	1.25	52077.5
30:10:040101:57	1881709	0.55	1034939.95
30:10:040101:59	70952	1.13	80175.76
30:10:040101:61	206400	0.75	154800
30:10:040101:62	19494	1.41	27486.54
30:10:040101:64	1086467	0.58	630150.86
30:10:040101:65	34400	1.07	36808
30:10:040101:67	468839	0.79	370382.81
30:10:040101:68	6000	1.75	10500
30:10:040101:69	98091	1.72	168716.52
30:10:040101:70	500397	1.17	585464.49
30:10:040101:71	275200	0.84	231168
30:10:040101:73	14000	1.46	20440

30:10:040101:74	20000	1.39	27800
30:10:040101:75	13000	1.52	19760
30:10:040101:76	234000	0.87	203580
30:10:040101:77	304518	0.83	252749.94
30:10:040101:78	180000	0.67	120600
30:10:040101:79	103200	1.05	108360
30:10:040101:80	285596	0.93	265604.28
30:10:040101:81	25124	1.57	39444.68
30:10:040101:82	153400	1.08	165672
30:10:040101:83	68800	1.13	77744
30:10:040101:84	68800	1.17	80496
30:10:040101:85	87528	1.16	101532.48
30:10:040101:86	68800	1.17	80496
30:10:040101:87	100600	1.04	104624
30:10:040101:88	68800	1.14	78432
30:10:040101:89	9800	1.61	15778
30:10:040101:90	16000	261.28	4180480
30:10:040101:91	250000	0.86	215000
30:10:040101:93	63600	1.1	69960
30:10:040101:94	100600	1.05	105630
30:10:040101:95	100600	1.04	104624
30:10:040101:97	275196	0.77	211900.92
30:10:040101:98	13000	1.42	18460
30:10:040102:1	274561	0.82	225140.02
30:10:040102:137	68800	0.99	68112
30:10:040102:138	50300	1.48	74444
30:10:040102:139	20001	1.54	30801.54
30:10:040102:140	11467	1.34	15365.78
30:10:040102:141	100600	0.97	97582
30:10:040102:142	100600	0.98	98588
30:10:040102:157	50300	1.11	55833
30:10:040102:158	55000	1.1	60500
30:10:040102:163	100600	0.77	77462
30:10:040102:164	13000	1.6	20800
30:10:040102:165	236256	0.9	212630.4
30:10:040102:166	66200	0.83	54946
30:10:040102:167	50300	0.88	44264
30:10:040102:168	50300	0.89	44767
30:10:040102:169	100600	0.9	90540
30:10:040102:170	100600	0.93	93558
30:10:040102:171	233744	0.91	212707.04
30:10:040102:172	20961	1.83	38358.63
30:10:040102:173	25000	1.02	25500
30:10:040102:174	106000	0.74	78440
30:10:040102:175	68800	0.97	66736
30:10:040102:176	3700	23.79	88023
30:10:040102:177	6679	326.02	2177487.58
30:10:040102:178	6321	1.9	12009.9
30:10:040102:182	50450	1.46	73657
30:10:040102:22	143100	0.87	124497

30:10:040102:26	64000	1	64000
30:10:040102:28	1000000	0.52	520000
30:10:040102:29	50300	0.91	45773
30:10:040102:295	1006000	0.59	593540
30:10:040102:296	36313	1.1	39944.3
30:10:040102:297	126594	0.87	110136.78
30:10:040102:299	50300	1.07	53821
30:10:040102:30	159000	0.82	130380
30:10:040102:300	70000	1.27	88900
30:10:040102:301	653900	0.63	411957
30:10:040102:302	150900	0.8	120720
30:10:040102:303	349800	0.98	342804
30:10:040102:304	13000	1.62	21060
30:10:040102:305	6848	2.16	14791.68
30:10:040102:306	35232	1.33	46858.56
30:10:040102:307	444223	0.7	310956.1
30:10:040102:308	37000	1.56	57720
30:10:040102:309	349800	0.94	328812
30:10:040102:310	251500	0.94	236410
30:10:040102:311	106000	1.3	137800
30:10:040102:312	254400	1.14	290016
30:10:040102:313	40119	1.01	40520.19
30:10:040102:314	100600	0.88	88528
30:10:040102:315	220000	1.1	242000
30:10:040102:32	222600	0.92	204792
30:10:040102:34	206400	0.8	165120
30:10:040102:36	1230	62.09	76370.7
30:10:040102:38	5858	11.24	65843.92
30:10:040102:40	68800	1.09	74992
30:10:040102:42	31800	1.12	35616
30:10:040102:44	167621	1.2	201145.2
30:10:040102:49	111300	0.89	99057
30:10:040102:51	275200	0.72	198144
30:10:040102:54	3940400	0.05	197020
30:10:040102:57	95400	1.1	104940
30:10:040102:58	10081	1.38	13911.78
30:10:040102:60	68800	0.83	57104
30:10:040102:62	79500	0.77	61215
30:10:040102:64	2403500	0.67	1610345
30:10:040102:65	15900	1.24	19716
30:10:040102:66	68800	0.95	65360
30:10:040102:67	68800	0.97	66736
30:10:040102:68	34400	1.06	36464
30:10:040102:69	15900	1.28	20352
30:10:040102:73	172000	0.78	134160
30:10:040102:74	15900	1.34	21306
30:10:040102:75	15900	1.31	20829
30:10:040102:76	47700	1.06	50562
30:10:040102:77	31800	1.32	41976
30:10:040102:78	12060	33.04	398462.4

30:10:040102:79	161891	0.83	134369.53
30:10:040102:80	1137793	0.69	785077.17
30:10:040102:81	95400	0.95	90630
30:10:040102:82	688000	0.63	433440
30:10:040102:83	2130	2.35	5005.5
30:10:040102:84	21881	23.79	520548.99
30:10:040102:86	15000	1.22	18300
30:10:040102:87	94897	0.86	81611.42
30:10:040102:88	955700	0.58	554306
30:10:040102:91	137600	0.75	103200
30:10:040102:92	34400	0.99	34056
30:10:040201:1	10000	1.12	11200
30:10:040201:11	34400	1.04	35776
30:10:040201:114	10112	1.21	12235.52
30:10:040201:115	10000	276.43	2764300
30:10:040201:116	23000	0.88	20240
30:10:040201:117	17000	0.93	15810
30:10:040201:118	30000	242.29	7268700
30:10:040201:119	50300	0.89	44767
30:10:040201:120	150900	0.78	117702
30:10:040201:13	172000	0.75	129000
30:10:040201:130	7288	1.77	12899.76
30:10:040201:131	9912	276.73	2742947.76
30:10:040201:132	50300	0.83	41749
30:10:040201:133	68800	0.88	60544
30:10:040201:134	100000	0.73	73000
30:10:040201:135	10000	1.13	11300
30:10:040201:254	34400	0.97	33368
30:10:040201:255	2548	1.45	3694.6
30:10:040201:256	66252	0.79	52339.08
30:10:040201:257	10344	275.32	2847910.08
30:10:040201:258	6568	290.74	1909580.32
30:10:040201:259	1195	356.7	426256.5
30:10:040201:260	68800	0.87	59856
30:10:040201:261	68800	0.85	58480
30:10:040201:262	68800	0.83	57104
30:10:040201:263	14760	1.04	15350.4
30:10:040201:264	16150	1.03	16634.5
30:10:040201:265	16716	1.01	16883.16
30:10:040201:266	2674	1.44	3850.56
30:10:040201:267	50300	0.9	45270
30:10:040201:268	407200	0.81	329832
30:10:040201:269	100600	0.74	74444
30:10:040201:27	68800	1.1	75680
30:10:040201:270	271760	0.61	165773.6
30:10:040201:271	50300	0.84	42252
30:10:040201:272	688000	0.55	378400
30:10:040201:273	95400	0.82	78228
30:10:040201:274	9510	142.99	1359834.9
30:10:040201:275	206400	0.68	140352

30:10:040201:276	452700	0.64	289728
30:10:040201:277	103200	0.73	75336
30:10:040201:278	50300	0.9	45270
30:10:040201:29	206400	0.74	152736
30:10:040201:31	34400	1.07	36808
30:10:040201:33	34400	1.09	37496
30:10:040201:34	103200	1.03	106296
30:10:040201:35	34400	1.13	38872
30:10:040201:36	34400	1.11	38184
30:10:040201:37	206400	0.71	146544
30:10:040201:39	206400	0.66	136224
30:10:040201:4	31659	0.9	28493.1
30:10:040201:41	103200	0.9	92880
30:10:040201:45	31800	1.12	35616
30:10:040201:47	68800	0.95	65360
30:10:040201:49	34400	1.14	39216
30:10:040201:5	68405	0.77	52671.85
30:10:040201:53	34400	0.95	32680
30:10:040201:55	6599	251.23	1657866.77
30:10:040201:56	27801	251.23	6984445.23
30:10:040201:57	129000	0.73	94170
30:10:040201:59	129000	0.74	95460
30:10:040201:61	129000	0.73	94170
30:10:040201:63	34400	0.94	32336
30:10:040201:64	1843840	0.44	811289.6
30:10:040201:65	31800	0.9	28620
30:10:040201:68	137600	0.68	93568
30:10:040201:69	68800	0.77	52976
30:10:040201:7	292391	0.9	263151.9
30:10:040201:70	553	317.27	175450.31
30:10:040201:71	810	303.07	245486.7
30:10:040201:72	730	306.87	224015.1
30:10:040201:73	391	330.74	129319.34
30:10:040201:76	458	324.53	148634.74
30:10:040201:77	528	319.04	168453.12
30:10:040201:79	9209	226.39	2084825.51
30:10:040201:80	68800	0.93	63984
30:10:040201:81	200000	0.98	196000
30:10:040201:82	206400	2.32	478848
30:10:040201:83	50000	0.97	48500
30:10:040201:85	100600	0.95	95570
30:10:040201:86	150900	0.91	137319
30:10:040201:88	3615	253.27	915571.05
30:10:040201:89	19881	206.42	4103836.02
30:10:040201:9	137600	0.67	92192
30:10:040201:90	3100	257.98	799738
30:10:040202:10	352784	0.72	254004.48
30:10:040202:12	573786	0.67	384436.62
30:10:040202:14	1000	1.69	1690
30:10:040202:150	51313	1	51313

30:10:040202:151	93753	0.82	76877.46
30:10:040202:152	40577	1.05	42605.85
30:10:040202:153	36421	1.02	37149.42
30:10:040202:154	155900	0.66	102894
30:10:040202:155	13000	1.24	16120
30:10:040202:156	19400	0.97	18818
30:10:040202:157	20000	1.24	24800
30:10:040202:158	25000	1.3	32500
30:10:040202:16	2000	280.49	560980
30:10:040202:17	19400	0.97	18818
30:10:040202:18	2500	326.47	816175
30:10:040202:19	155900	0.67	104453
30:10:040202:26	396286	0.67	265511.62
30:10:040202:27	358777	0.91	326487.07
30:10:040202:28	700000	0.54	378000
30:10:040202:29	1500000	0.45	675000
30:10:040202:30	1	0.5	0.5
30:10:040202:32	1100000	0.45	495000
30:10:040202:33	620000	0.46	285200
30:10:040202:34	258000	0.54	139320
30:10:040202:35	1000000	0.48	480000
30:10:040202:36	135000	0.67	90450
30:10:040202:38	11230	1.68	18866.4
30:10:040202:39	280000	0.6	168000
30:10:040202:5	253000	0.89	225170
30:10:040202:6	121100	1.38	167118
30:10:040202:7	1057900	0.66	698214
30:10:040202:8	226700	1.1	249370
30:10:040301:10	338400	0.57	192888
30:10:040301:11	125000	0.72	90000
30:10:040301:12	40000	1.09	43600
30:10:040301:14	40000	1.12	44800
30:10:040301:16	10004	1.14	11404.56
30:10:040301:195	16010	1.33	21293.3
30:10:040301:197	960000	0.48	460800
30:10:040301:198	270000	0.84	226800
30:10:040301:199	350000	0.67	234500
30:10:040301:2	204000	1.36	277440
30:10:040301:20	10000	1.15	11500
30:10:040301:200	13000	2.2	28600
30:10:040301:21	44548	1.16	51675.68
30:10:040301:23	40460	0.92	37223.2
30:10:040301:26	400000	0.89	356000
30:10:040301:27	1551729	0.48	744829.92
30:10:040301:4	895892.9	0.86	770467.89
30:10:040301:48	15001	1.22	18301.22
30:10:040301:51	300000	0.58	174000
30:10:040301:52	300000	0.58	174000
30:10:040301:53	129000	0.68	87720
30:10:040301:54	4000000	0.36	1440000

30:10:040301:55	1700000	0.56	952000
30:10:040301:56	807100	0.69	556899
30:10:040301:57	792534	0.94	744981.96
30:10:040301:58	1501424	0.44	660626.56
30:10:040301:59	1177091	0.54	635629.14
30:10:040301:60	595253	0.56	333341.68
30:10:040301:61	1298383	0.55	714110.65
30:10:040301:62	2986928	0.54	1612941.12
30:10:040301:63	1005686	0.58	583297.88
30:10:040301:7	450000	0.54	243000
30:10:040301:73	6170000	0.36	2221200
30:10:040301:74	1483	281.85	417983.55
30:10:040301:75	1517	281.08	426398.36
30:10:040301:76	20000	1.22	24400
30:10:040301:79	515000	0.71	365650
30:10:040301:8	1480000	0.43	636400
30:10:040301:80	2000	32.12	64240
30:10:040301:81	800	32.12	25696
30:10:040301:82	177200	1.07	189604
30:10:040301:83	25000	1.16	29000
30:10:040301:84	13000	1.06	13780
30:10:040401:1	472600	0.64	302464
30:10:040401:14	15900	1.65	26235
30:10:040401:16	10667.9	62.09	662369.91
30:10:040401:17	60378	62.09	3748870.02
30:10:040401:2	1572600	0.78	1226628
30:10:040401:210	4009	45.06	180645.54
30:10:040401:211	2206	45.06	99402.36
30:10:040401:212	20000	1.14	22800
30:10:040401:213	238500	0.96	228960
30:10:040401:214	1855058	0.65	1205787.7
30:10:040401:215	899915	0.58	521950.7
30:10:040401:216	1942	45.06	87506.52
30:10:040401:217	1295507	0.58	751394.06
30:10:040401:218	900	24.72	22248
30:10:040401:219	52941	1.06	56117.46
30:10:040401:220	470	36.15	16990.5
30:10:040401:221	27056	1	27056
30:10:040401:23	100461	0.92	92424.12
30:10:040401:26	15900	1.59	25281
30:10:040401:28	1974997	0.47	928248.59
30:10:040401:3	405400	0.64	259456
30:10:040401:30	108353	0.89	96434.17
30:10:040401:32	509222	0.64	325902.08
30:10:040401:34	1623722	0.55	893047.1
30:10:040401:36	2000000	0.53	1060000
30:10:040401:38	498327	0.72	358795.44
30:10:040401:4	95800	0.93	89094
30:10:040401:40	1201835	0.83	997523.05
30:10:040401:42	296406	0.62	183771.72

30:10:040401:43	1095001	0.56	613200.56
30:10:040401:44	1965963	0.54	1061620.02
30:10:040401:45	69051	1	69051
30:10:040401:46	633590	0.84	532215.6
30:10:040401:47	1712800	0.71	1216088
30:10:040401:48	301800	1.26	380268
30:10:040401:50	1400000	0.58	812000
30:10:040401:51	300000	0.77	231000
30:10:040401:52	1500000	0.57	855000
30:10:040401:53	132400	1.16	153584
30:10:040401:54	22500	222.67	5010075
30:10:040401:56	958748	0.71	680711.08
30:10:040401:57	68800	1.15	79120
30:10:040401:58	20000	1.16	23200
30:10:040401:59	800303	0.63	504190.89
30:10:040401:60	100085	1.13	113096.05
30:10:040401:61	20039	1.27	25449.53
30:10:040401:62	7500	222.67	1670025
30:10:040401:63	50300	1.41	70923
30:10:040401:64	20000	1.08	21600
30:10:040401:65	100000	40.95	4095000
30:10:040401:66	1500000	0.72	1080000
30:10:040401:67	13000	1.22	15860
30:10:040401:68	13000	1.22	15860
30:10:040401:69	30000	1.07	32100
30:10:040401:7	356537	0.73	260272.01
30:10:040401:70	50300	1.35	67905
30:10:040401:71	13000	1.23	15990
30:10:040401:72	12013	1.39	16698.07
30:10:040401:73	13000	1.2	15600
30:10:040401:74	1343100	0.65	873015
30:10:040401:75	13000	1.23	15990
30:10:040401:76	682560	0.87	593827.2
30:10:040401:77	25030	23.79	595463.7
30:10:040401:78	5000	1.61	8050
30:10:040401:79	50300	1.23	61869
30:10:040401:8	10667.9	5.21	55579.76
30:10:040401:80	588567	0.74	435539.58
30:10:040401:81	25000	23.79	594750
30:10:040401:82	50300	1.39	69917
30:10:040401:83	1333044	0.6	799826.4
30:10:040401:85	2500	45.06	112650
30:10:040401:88	6909	45.06	311319.54
30:10:040401:89	955700	0.81	774117
30:10:040401:9	62700	41.28	2588256
30:10:040401:90	911054	0.63	573964.02
30:10:040401:91	25045	40.95	1025592.75
30:10:040401:96	3891	45.06	175328.46
30:10:040401:97	2403967	0.6	1442380.2
30:10:040401:98	4047	47.03	190330.41

30:10:040401:99	13000	1.52	19760
30:10:040402:1	500	121.92	60960
30:10:040402:10	500	121.92	60960
30:10:040402:100	500	121.92	60960
30:10:040402:101	500	121.92	60960
30:10:040402:102	500	121.92	60960
30:10:040402:103	500	121.92	60960
30:10:040402:104	500	121.92	60960
30:10:040402:105	500	121.92	60960
30:10:040402:106	500	121.92	60960
30:10:040402:107	500	121.92	60960
30:10:040402:108	500	121.92	60960
30:10:040402:109	500	121.92	60960
30:10:040402:11	500	121.92	60960
30:10:040402:110	500	121.92	60960
30:10:040402:111	500	121.92	60960
30:10:040402:112	500	121.92	60960
30:10:040402:113	500	121.92	60960
30:10:040402:114	500	121.92	60960
30:10:040402:115	500	121.92	60960
30:10:040402:116	500	121.92	60960
30:10:040402:117	500	121.92	60960
30:10:040402:118	500	121.92	60960
30:10:040402:119	500	121.92	60960
30:10:040402:12	500	121.92	60960
30:10:040402:120	500	121.92	60960
30:10:040402:121	500	121.92	60960
30:10:040402:122	500	121.92	60960
30:10:040402:123	500	121.92	60960
30:10:040402:124	500	121.92	60960
30:10:040402:125	500	121.92	60960
30:10:040402:126	500	121.92	60960
30:10:040402:127	500	121.92	60960
30:10:040402:128	500	121.92	60960
30:10:040402:129	500	121.92	60960
30:10:040402:13	500	121.92	60960
30:10:040402:130	500	121.92	60960
30:10:040402:131	500	121.92	60960
30:10:040402:132	500	121.92	60960
30:10:040402:133	500	121.92	60960
30:10:040402:134	500	121.92	60960
30:10:040402:135	50300	1.62	81486
30:10:040402:14	500	121.92	60960
30:10:040402:15	500	121.92	60960
30:10:040402:16	500	121.92	60960
30:10:040402:17	500	121.92	60960
30:10:040402:18	500	121.92	60960
30:10:040402:19	500	121.92	60960
30:10:040402:2	500	121.92	60960
30:10:040402:20	500	121.92	60960

30:10:040402:21	500	121.92	60960
30:10:040402:22	500	121.92	60960
30:10:040402:23	500	121.92	60960
30:10:040402:24	500	121.92	60960
30:10:040402:25	500	121.92	60960
30:10:040402:26	500	121.92	60960
30:10:040402:27	500	121.92	60960
30:10:040402:28	500	121.92	60960
30:10:040402:29	500	121.92	60960
30:10:040402:3	500	121.92	60960
30:10:040402:30	500	121.92	60960
30:10:040402:31	500	121.92	60960
30:10:040402:32	500	121.92	60960
30:10:040402:33	500	121.92	60960
30:10:040402:34	500	121.92	60960
30:10:040402:35	6000	76.2	457200
30:10:040402:36	500	121.92	60960
30:10:040402:37	500	121.92	60960
30:10:040402:38	500	121.92	60960
30:10:040402:39	500	121.92	60960
30:10:040402:4	500	121.92	60960
30:10:040402:40	500	121.92	60960
30:10:040402:41	500	121.92	60960
30:10:040402:42	500	121.92	60960
30:10:040402:43	500	121.92	60960
30:10:040402:44	500	121.92	60960
30:10:040402:45	500	121.92	60960
30:10:040402:46	500	121.92	60960
30:10:040402:47	500	121.92	60960
30:10:040402:48	500	121.92	60960
30:10:040402:49	500	121.92	60960
30:10:040402:5	500	121.92	60960
30:10:040402:50	500	121.92	60960
30:10:040402:51	500	121.92	60960
30:10:040402:52	500	121.92	60960
30:10:040402:53	500	121.92	60960
30:10:040402:54	500	121.92	60960
30:10:040402:55	500	121.92	60960
30:10:040402:56	500	121.92	60960
30:10:040402:57	500	121.92	60960
30:10:040402:58	500	121.92	60960
30:10:040402:59	500	121.92	60960
30:10:040402:6	500	121.92	60960
30:10:040402:60	500	121.92	60960
30:10:040402:61	500	121.92	60960
30:10:040402:62	500	121.92	60960
30:10:040402:63	500	121.92	60960
30:10:040402:64	500	121.92	60960
30:10:040402:65	500	121.92	60960
30:10:040402:66	500	121.92	60960

30:10:040402:67	500	121.92	60960
30:10:040402:68	500	121.92	60960
30:10:040402:69	500	121.92	60960
30:10:040402:7	500	121.92	60960
30:10:040402:70	500	121.92	60960
30:10:040402:71	500	121.92	60960
30:10:040402:72	500	121.92	60960
30:10:040402:73	500	121.92	60960
30:10:040402:74	500	121.92	60960
30:10:040402:75	500	121.92	60960
30:10:040402:76	500	121.92	60960
30:10:040402:77	500	121.92	60960
30:10:040402:78	500	121.92	60960
30:10:040402:79	500	121.92	60960
30:10:040402:8	500	121.92	60960
30:10:040402:80	500	121.92	60960
30:10:040402:81	500	121.92	60960
30:10:040402:82	500	121.92	60960
30:10:040402:83	500	121.92	60960
30:10:040402:84	500	121.92	60960
30:10:040402:85	500	121.92	60960
30:10:040402:86	500	121.92	60960
30:10:040402:87	500	121.92	60960
30:10:040402:88	500	121.92	60960
30:10:040402:89	500	121.92	60960
30:10:040402:9	500	121.92	60960
30:10:040402:90	500	121.92	60960
30:10:040402:91	500	121.92	60960
30:10:040402:92	500	121.92	60960
30:10:040402:93	500	121.92	60960
30:10:040402:94	500	121.92	60960
30:10:040402:95	500	121.92	60960
30:10:040402:96	500	121.92	60960
30:10:040402:97	500	121.92	60960
30:10:040402:98	500	121.92	60960
30:10:040402:99	500	121.92	60960
30:10:040403:10	10000	91.52	915200
30:10:040403:11	10000	91.52	915200
30:10:040403:12	10000	91.52	915200
30:10:040403:13	10000	91.52	915200
30:10:040403:14	10000	91.52	915200
30:10:040403:15	10000	91.52	915200
30:10:040403:16	10000	91.52	915200
30:10:040403:17	10000	91.52	915200
30:10:040403:18	10000	91.52	915200
30:10:040403:19	10000	91.52	915200
30:10:040403:2	49951	227.91	11384332.41
30:10:040403:20	10000	91.52	915200
30:10:040403:21	10000	91.52	915200
30:10:040403:22	10000	91.52	915200

30:10:040403:23	10000	91.52	915200
30:10:040403:24	10000	91.52	915200
30:10:040403:25	10000	91.52	915200
30:10:040403:26	10000	91.52	915200
30:10:040403:28	10000	91.52	915200
30:10:040403:29	10000	91.52	915200
30:10:040403:4	10000	91.52	915200
30:10:040403:5	10000	91.52	915200
30:10:040403:599	4212	306.66	1291651.92
30:10:040403:6	10000	91.52	915200
30:10:040403:7	10000	91.52	915200
30:10:040403:8	10000	91.52	915200
30:10:040403:9	10000	91.52	915200
30:10:040501:1	754.7	151.85	114601.2
30:10:040501:10	927.8	145.4	134902.12
30:10:040501:100	888	146.75	130314
30:10:040501:101	780	150.8	117624
30:10:040501:102	685	152.52	104476.2
30:10:040501:103	25156	36.15	909389.4
30:10:040501:104	912	145.93	133088.16
30:10:040501:105	1122	139.72	156765.84
30:10:040501:107	1345	134.5	180902.5
30:10:040501:11	908	146.06	132622.48
30:10:040501:12	996.1	143.25	142691.33
30:10:040501:14	1228.83	137.07	168435.73
30:10:040501:1469	608	152.52	92732.16
30:10:040501:1470	608	152.52	92732.16
30:10:040501:1472	700	152.52	106764
30:10:040501:1475	984	143.62	141322.08
30:10:040501:1476	10044	58.67	589281.48
30:10:040501:1488	1200	137.76	165312
30:10:040501:15	1557.7	59.07	92013.34
30:10:040501:1572	832	164.17	136589.44
30:10:040501:1576	500	152.52	76260
30:10:040501:1579	712	152.52	108594.24
30:10:040501:1581	1000	143.13	143130
30:10:040501:1582	747	152.18	113678.46
30:10:040501:1584	687	152.52	104781.24
30:10:040501:1586	13926	58.67	817038.42
30:10:040501:1587	1500	131.45	197175
30:10:040501:1588	8	36.15	289.2
30:10:040501:1589	713	129.23	92140.99
30:10:040501:1590	2329	62.09	144607.61
30:10:040501:16	3729	12.56	46836.24
30:10:040501:17	311.9	152.52	47570.99
30:10:040501:18	654	129.23	84516.42
30:10:040501:1808	1800	126.51	227718
30:10:040501:19	1200	137.76	165312
30:10:040501:2	889.4	146.7	130474.98
30:10:040501:201	981	143.71	140979.51

30:10:040501:203	718	152.52	109509.36
30:10:040501:204	1177.5	138.31	162860.03
30:10:040501:205	1298	135.5	175879
30:10:040501:207	689	152.52	105086.28
30:10:040501:209	877	147.13	129033.01
30:10:040501:211	600	152.52	91512
30:10:040501:214	873	147.28	128575.44
30:10:040501:215	662	152.52	100968.24
30:10:040501:216	736	152.52	112254.72
30:10:040501:217	731	152.52	111492.12
30:10:040501:218	435	152.52	66346.2
30:10:040501:219	1130	139.51	157646.3
30:10:040501:22	1436	112.4	161406.4
30:10:040501:220	1450	132.39	191965.5
30:10:040501:221	1639	129.03	211480.17
30:10:040501:222	1321	135.01	178348.21
30:10:040501:223	1142	139.2	158966.4
30:10:040501:224	901	146.3	131816.3
30:10:040501:225	840	148.47	124714.8
30:10:040501:226	1073	141.03	151325.19
30:10:040501:228	1105	140.16	154876.8
30:10:040501:229	1381	133.75	184708.75
30:10:040501:23	900	146.34	131706
30:10:040501:230	1081	140.81	152215.61
30:10:040501:231	891	146.65	130665.15
30:10:040501:232	1107	140.11	155101.77
30:10:040501:233	1808	126.4	228531.2
30:10:040501:234	627	152.52	95630.04
30:10:040501:235	864	147.6	127526.4
30:10:040501:236	545.3	152.52	83169.16
30:10:040501:237	463	152.52	70616.76
30:10:040501:238	520	152.52	79310.4
30:10:040501:239	700	152.52	106764
30:10:040501:24	1800	126.51	227718
30:10:040501:240	1267	136.19	172552.73
30:10:040501:241	1033	142.16	146851.28
30:10:040501:242	751	152	114152
30:10:040501:243	1029	142.28	146406.12
30:10:040501:244	1141	139.22	158850.02
30:10:040501:245	970	144.05	139728.5
30:10:040501:246	982	143.68	141093.76
30:10:040501:247	1046	141.79	148312.34
30:10:040501:248	471	152.52	71836.92
30:10:040501:249	986	143.56	141550.16
30:10:040501:250	696	152.52	106153.92
30:10:040501:251	868	147.45	127986.6
30:10:040501:252	436	152.52	66498.72
30:10:040501:253	1050	141.67	148753.5
30:10:040501:254	1081	140.81	152215.61
30:10:040501:255	708	152.52	107984.16

30:10:040501:256	1162	62.82	72996.84
30:10:040501:257	1119	63.32	70855.08
30:10:040501:258	1225	137.16	168021
30:10:040501:259	875	147.2	128800
30:10:040501:260	770	151.21	116431.7
30:10:040501:261	812	149.53	121418.36
30:10:040501:262	1009	64.71	65292.39
30:10:040501:263	1442	132.54	191122.68
30:10:040501:264	1171	138.47	162148.37
30:10:040501:265	1103	140.22	154662.66
30:10:040501:266	1466	132.09	193643.94
30:10:040501:267	984	143.62	141322.08
30:10:040501:268	824	149.07	122833.68
30:10:040501:269	804	149.84	120471.36
30:10:040501:270	970	144.05	139728.5
30:10:040501:271	662	152.52	100968.24
30:10:040501:273	13400	57.08	764872
30:10:040501:279	982	143.68	141093.76
30:10:040501:280	675	152.52	102951
30:10:040501:281	1014	142.72	144718.08
30:10:040501:282	594	152.52	90596.88
30:10:040501:283	637	152.52	97155.24
30:10:040501:284	990	143.44	142005.6
30:10:040501:285	897.6	146.42	131426.59
30:10:040501:286	1176	138.34	162687.84
30:10:040501:287	725	152.52	110577
30:10:040501:288	687	152.52	104781.24
30:10:040501:289	1517	131.14	198939.38
30:10:040501:291	887	146.78	130193.86
30:10:040501:294	995	143.28	142563.6
30:10:040501:295	1057	141.48	149544.36
30:10:040501:296	1921	124.8	239740.8
30:10:040501:297	1381	133.75	184708.75
30:10:040501:298	1698	128.07	217462.86
30:10:040501:299	1293	135.61	175343.73
30:10:040501:3	748	152.13	113793.24
30:10:040501:300	736	152.52	112254.72
30:10:040501:301	1487	131.69	195823.03
30:10:040501:302	754	151.88	114517.52
30:10:040501:303	851	148.07	126007.57
30:10:040501:304	1695	128.12	217163.4
30:10:040501:305	617	152.52	94104.84
30:10:040501:311	802	149.92	120235.84
30:10:040501:312	695	152.52	106001.4
30:10:040501:313	655	152.52	99900.6
30:10:040501:315	558.4	152.52	85167.17
30:10:040501:316	1261	136.33	171912.13
30:10:040501:317	1087	140.65	152886.55
30:10:040501:318	971	144.02	139843.42
30:10:040501:321	911	145.96	132969.56

30:10:040501:323	1952	137.25	267912
30:10:040501:324	1078	140.89	151879.42
30:10:040501:325	657	152.52	100205.64
30:10:040501:326	736	152.52	112254.72
30:10:040501:327	634	152.52	96697.68
30:10:040501:328	695	152.52	106001.4
30:10:040501:330	835.6	148.64	124203.58
30:10:040501:331	870	147.38	128220.6
30:10:040501:332	755	151.84	114639.2
30:10:040501:333	569	152.52	86783.88
30:10:040501:335	629	152.52	95935.08
30:10:040501:336	600	152.52	91512
30:10:040501:337	684	152.52	104323.68
30:10:040501:338	495	152.52	75497.4
30:10:040501:339	307	152.52	46823.64
30:10:040501:340	788	150.48	118578.24
30:10:040501:342	853	147.99	126235.47
30:10:040501:344	536	152.52	81750.72
30:10:040501:345	877.6	147.11	129103.74
30:10:040501:346	756.2	151.78	114776.04
30:10:040501:347	864	147.6	127526.4
30:10:040501:348	1262.3	136.3	172051.49
30:10:040501:349	1147	139.07	159513.29
30:10:040501:350	1222	137.23	167695.06
30:10:040501:351	970	144.05	139728.5
30:10:040501:352	839	148.51	124599.89
30:10:040501:353	956	144.49	138132.44
30:10:040501:354	1077	140.92	151770.84
30:10:040501:356	903	146.23	132045.69
30:10:040501:357	1601	129.66	207585.66
30:10:040501:358	253	152.52	38587.56
30:10:040501:360	1195	137.88	164766.6
30:10:040501:362	700	152.52	106764
30:10:040501:364	884	146.89	129850.76
30:10:040501:366	1851	106.57	197261.07
30:10:040501:367	817	149.34	122010.78
30:10:040501:368	21	315.15	6618.15
30:10:040501:4	1275	136.01	173412.75
30:10:040501:5	1507	131.32	197899.24
30:10:040501:7	314.2	152.52	47921.78
30:10:040501:8	1196	137.85	164868.6
30:10:040501:85	6061.47	62.09	376356.67
30:10:040501:86	224.1	152.52	34179.73
30:10:040501:87	801	149.96	120117.96
30:10:040501:88	192	129.23	24812.16
30:10:040501:89	1046	141.79	148312.34
30:10:040501:9	785	150.6	118221
30:10:040501:90	178	129.23	23002.94
30:10:040501:91	4106	62.09	254941.54
30:10:040501:92	13400	57.08	764872

30:10:040501:93	1365	134.08	183019.2
30:10:040501:96	1765	127.04	224225.6
30:10:040501:97	907	146.1	132512.7
30:10:040501:98	990	143.44	142005.6
30:10:040501:99	900	146.34	131706
30:10:040502:1	524	152.52	79920.48
30:10:040502:10	548	152.52	83580.96
30:10:040502:11	871.37	147.33	128378.94
30:10:040502:12	384.5	152.52	58643.94
30:10:040502:13	622.5	152.52	94943.7
30:10:040502:14	591	152.52	90139.32
30:10:040502:15	836.82	148.59	124343.08
30:10:040502:16	885	146.85	129962.25
30:10:040502:17	597	271.55	162115.35
30:10:040502:18	747	152.18	113678.46
30:10:040502:19	783	150.68	117982.44
30:10:040502:2	27	315.15	8509.05
30:10:040502:20	787	150.52	118459.24
30:10:040502:21	841	148.43	124829.63
30:10:040502:215	284	152.52	43315.68
30:10:040502:217	54	315.15	17018.1
30:10:040502:218	108	315.15	34036.2
30:10:040502:22	60	88.56	5313.6
30:10:040502:220	547	152.52	83428.44
30:10:040502:221	615	152.52	93799.8
30:10:040502:222	662	152.52	100968.24
30:10:040502:223	801	149.96	120117.96
30:10:040502:224	833	148.73	123892.09
30:10:040502:225	573	152.52	87393.96
30:10:040502:226	1123	139.69	156871.87
30:10:040502:227	747	152.18	113678.46
30:10:040502:228	1078	140.89	151879.42
30:10:040502:229	498	152.52	75954.96
30:10:040502:23	691	152.52	105391.32
30:10:040502:231	437.6	152.52	66742.75
30:10:040502:232	544	152.52	82970.88
30:10:040502:233	565	152.52	86173.8
30:10:040502:234	664	152.52	101273.28
30:10:040502:235	716	152.52	109204.32
30:10:040502:237	746	152.22	113556.12
30:10:040502:238	813	149.49	121535.37
30:10:040502:239	771	151.17	116552.07
30:10:040502:24	753	62.09	46753.77
30:10:040502:240	1203	137.68	165629.04
30:10:040502:241	806.4	149.75	120758.4
30:10:040502:242	536	152.52	81750.72
30:10:040502:243	447	152.52	68176.44
30:10:040502:244	644	152.52	98222.88
30:10:040502:245	807	149.73	120832.11
30:10:040502:246	534	152.52	81445.68

30:10:040502:247	702	152.52	107069.04
30:10:040502:248	491.1	152.52	74902.57
30:10:040502:249	1050	141.67	148753.5
30:10:040502:25	321	152.52	48958.92
30:10:040502:250	1007	142.92	143920.44
30:10:040502:251	881	146.99	129498.19
30:10:040502:252	846	148.25	125419.5
30:10:040502:253	698	271.55	189541.9
30:10:040502:254	597	152.52	91054.44
30:10:040502:255	624.5	152.52	95248.74
30:10:040502:256	584	152.52	89071.68
30:10:040502:257	527	152.52	80378.04
30:10:040502:258	344	152.52	52466.88
30:10:040502:259	435	152.52	66346.2
30:10:040502:26	665	152.52	101425.8
30:10:040502:260	575	152.52	87699
30:10:040502:261	422.5	152.52	64439.7
30:10:040502:262	602	152.52	91817.04
30:10:040502:263	433	152.52	66041.16
30:10:040502:264	650	152.52	99138
30:10:040502:265	685	152.52	104476.2
30:10:040502:267	602	152.52	91817.04
30:10:040502:268	540	152.52	82360.8
30:10:040502:269	384	152.52	58567.68
30:10:040502:27	321	152.52	48958.92
30:10:040502:270	277	152.52	42248.04
30:10:040502:271	508	152.52	77480.16
30:10:040502:272	649	152.52	98985.48
30:10:040502:273	724.7	152.52	110531.24
30:10:040502:274	773	151.09	116792.57
30:10:040502:275	676	152.52	103103.52
30:10:040502:276	1273	136.06	173204.38
30:10:040502:277	317	152.52	48348.84
30:10:040502:278	500	152.52	76260
30:10:040502:279	500	152.52	76260
30:10:040502:28	1002	143.07	143356.14
30:10:040502:281	423	152.52	64515.96
30:10:040502:282	322	152.52	49111.44
30:10:040502:283	506	152.52	77175.12
30:10:040502:284	789	150.44	118697.16
30:10:040502:285	821.3	149.18	122521.53
30:10:040502:286	666	152.52	101578.32
30:10:040502:287	756	151.79	114753.24
30:10:040502:288	519	152.52	79157.88
30:10:040502:289	952	144.62	137678.24
30:10:040502:29	684	152.52	104323.68
30:10:040502:290	622.4	152.52	94928.45
30:10:040502:291	453	152.52	69091.56
30:10:040502:292	677.7	152.52	103362.8
30:10:040502:293	595.6	152.52	90840.91

30:10:040502:295	603	152.52	91969.56
30:10:040502:296	410	152.52	62533.2
30:10:040502:297	779	150.84	117504.36
30:10:040502:298	810	149.61	121184.1
30:10:040502:299	791	150.36	118934.76
30:10:040502:3	468	152.52	71379.36
30:10:040502:30	902	146.27	131935.54
30:10:040502:300	660.4	152.52	100724.21
30:10:040502:301	413.6	152.52	63082.27
30:10:040502:302	1045	141.82	148201.9
30:10:040502:303	715	152.52	109051.8
30:10:040502:304	588	152.52	89681.76
30:10:040502:306	557	152.52	84953.64
30:10:040502:307	342	152.52	52161.84
30:10:040502:308	819	149.26	122243.94
30:10:040502:309	1081	140.81	152215.61
30:10:040502:31	587.1	152.52	89544.49
30:10:040502:310	326	152.52	49721.52
30:10:040502:311	541	152.52	82513.32
30:10:040502:312	577	152.52	88004.04
30:10:040502:313	401	152.52	61160.52
30:10:040502:314	593	152.52	90444.36
30:10:040502:315	633	152.52	96545.16
30:10:040502:317	686	152.52	104628.72
30:10:040502:318	630	152.52	96087.6
30:10:040502:32	515	152.52	78547.8
30:10:040502:320	484	152.52	73819.68
30:10:040502:321	551	152.52	84038.52
30:10:040502:322	636	152.52	97002.72
30:10:040502:323	823	149.11	122717.53
30:10:040502:324	348	152.52	53076.96
30:10:040502:325	533	152.52	81293.16
30:10:040502:326	917.7	145.74	133745.6
30:10:040502:327	660	152.52	100663.2
30:10:040502:328	739	152.52	112712.28
30:10:040502:33	570	152.52	86936.4
30:10:040502:330	720	152.52	109814.4
30:10:040502:331	621	152.52	94714.92
30:10:040502:332	603	152.52	91969.56
30:10:040502:334	741.1	152.43	112965.87
30:10:040502:335	1031	142.22	146628.82
30:10:040502:336	1243	136.74	169967.82
30:10:040502:338	643.5	152.52	98146.62
30:10:040502:339	651	152.52	99290.52
30:10:040502:34	590	152.52	89986.8
30:10:040502:340	427	152.52	65126.04
30:10:040502:341	416	152.52	63448.32
30:10:040502:343	585	152.52	89224.2
30:10:040502:344	498	152.52	75954.96
30:10:040502:345	802	149.92	120235.84

30:10:040502:346	506	152.52	77175.12
30:10:040502:347	710	152.52	108289.2
30:10:040502:348	615	152.52	93799.8
30:10:040502:349	412	152.52	62838.24
30:10:040502:35	996	143.25	142677
30:10:040502:351	457	152.52	69701.64
30:10:040502:352	597	152.52	91054.44
30:10:040502:353	435	152.52	66346.2
30:10:040502:354	221.4	152.52	33767.93
30:10:040502:355	202	152.52	30809.04
30:10:040502:356	625	152.52	95325
30:10:040502:357	724	152.52	110424.48
30:10:040502:358	495	152.52	75497.4
30:10:040502:359	857	147.85	126707.45
30:10:040502:36	685	152.52	104476.2
30:10:040502:360	533	152.52	81293.16
30:10:040502:361	468	152.52	71379.36
30:10:040502:362	806	149.77	120714.62
30:10:040502:363	771	151.17	116552.07
30:10:040502:364	695	152.52	106001.4
30:10:040502:365	839	148.51	124599.89
30:10:040502:366	1155	138.87	160394.85
30:10:040502:368	722	152.52	110119.44
30:10:040502:369	726	152.52	110729.52
30:10:040502:37	1176	138.34	162687.84
30:10:040502:370	1023	142.45	145726.35
30:10:040502:371	449.4	69.08	31044.55
30:10:040502:372	1218	137.33	167267.94
30:10:040502:373	1420	132.97	188817.4
30:10:040502:374	628	152.52	95782.56
30:10:040502:375	563	152.52	85868.76
30:10:040502:376	881	146.99	129498.19
30:10:040502:378	661	152.52	100815.72
30:10:040502:379	836	148.62	124246.32
30:10:040502:38	17011	66.88	1137695.68
30:10:040502:380	1781	126.8	225830.8
30:10:040502:381	829	148.88	123421.52
30:10:040502:382	1009	142.86	144145.74
30:10:040502:383	643	152.52	98070.36
30:10:040502:384	1123	139.69	156871.87
30:10:040502:385	1063	141.31	150212.53
30:10:040502:386	690	152.52	105238.8
30:10:040502:387	300	69.08	20724
30:10:040502:388	308	152.52	46976.16
30:10:040502:389	436	152.52	66498.72
30:10:040502:390	784	127.64	100069.76
30:10:040502:391	774	151.05	116912.7
30:10:040502:393	687	62.09	42655.83
30:10:040502:394	370	152.52	56432.4
30:10:040502:396	596	152.52	90901.92

30:10:040502:397	490	152.52	74734.8
30:10:040502:398	20	152.52	3050.4
30:10:040502:399	22	315.15	6933.3
30:10:040502:4	668.2	9.15	6114.03
30:10:040502:40	866	147.52	127752.32
30:10:040502:401	413	152.52	62990.76
30:10:040502:405	2830	97.48	275868.4
30:10:040502:406	200	315.15	63030
30:10:040502:408	27	129.23	3489.21
30:10:040502:409	600	152.52	91512
30:10:040502:41	903	146.23	132045.69
30:10:040502:410	500	152.52	76260
30:10:040502:411	4968	211.22	1049340.96
30:10:040502:412	821	86.63	71123.23
30:10:040502:413	208	152.52	31724.16
30:10:040502:414	300	152.52	45756
30:10:040502:415	1700	128.04	217668
30:10:040502:416	2030	62.09	126042.7
30:10:040502:418	1200	137.76	165312
30:10:040502:419	1161	138.72	161053.92
30:10:040502:42	718	152.52	109509.36
30:10:040502:420	362	152.52	55212.24
30:10:040502:421	110	88.56	9741.6
30:10:040502:422	29	88.56	2568.24
30:10:040502:423	1100	289.89	318879
30:10:040502:424	534	152.52	81445.68
30:10:040502:428	958	298.43	285895.94
30:10:040502:429	800	127.1	101680
30:10:040502:43	3843.8	107.88	414669.14
30:10:040502:430	1377	62.09	85497.93
30:10:040502:431	855	147.89	126445.95
30:10:040502:44	831	148.81	123661.11
30:10:040502:45	432	152.52	65888.64
30:10:040502:46	823	149.11	122717.53
30:10:040502:47	684	152.52	104323.68
30:10:040502:48	453	152.52	69091.56
30:10:040502:49	1024.2	142.42	145866.56
30:10:040502:5	33	315.15	10399.95
30:10:040502:50	432	152.52	65888.64
30:10:040502:51	630	152.52	96087.6
30:10:040502:52	533	152.52	81293.16
30:10:040502:53	6997	196.56	1375330.32
30:10:040502:54	614	152.52	93647.28
30:10:040502:545	1163	152.52	177380.76
30:10:040502:546	3267	94.58	308992.86
30:10:040502:548	1429	112.52	160791.08
30:10:040502:55	644	315.15	202956.6
30:10:040502:56	1041.4	293.25	305390.55
30:10:040502:57	801	149.96	120117.96
30:10:040502:58	868	147.45	127986.6

30:10:040502:59	913	145.9	133206.7
30:10:040502:6	670.9	152.52	102325.67
30:10:040502:60	48	315.15	15127.2
30:10:040502:61	625	152.52	95325
30:10:040502:62	1997.7	255.75	510911.78
30:10:040502:63	649.9	152.52	99122.75
30:10:040502:7	1066.38	141.21	150583.52
30:10:040502:8	534.3	152.52	81491.44
30:10:040502:9	697	152.52	106306.44
30:10:040503:1	597.21	152.52	91086.47
30:10:040503:10	578	152.52	88156.56
30:10:040503:11	825.24	149.03	122985.52
30:10:040503:12	1230.7	137.03	168642.82
30:10:040503:13	1317.47	61.18	80602.81
30:10:040503:14	693	152.52	105696.36
30:10:040503:15	916	145.8	133552.8
30:10:040503:16	666	152.52	101578.32
30:10:040503:17	765	151.42	115836.3
30:10:040503:18	434	152.52	66193.68
30:10:040503:19	1481	131.8	195195.8
30:10:040503:2	942.9	144.91	136635.64
30:10:040503:20	815	149.42	121777.3
30:10:040503:21	774	151.05	116912.7
30:10:040503:22	1120	139.77	156542.4
30:10:040503:23	901	146.3	131816.3
30:10:040503:24	752.08	151.96	114286.08
30:10:040503:25	854.25	147.95	126386.29
30:10:040503:26	1943	124.5	241903.5
30:10:040503:27	700	152.52	106764
30:10:040503:270	1228.1	137.09	168360.23
30:10:040503:273	1197	137.83	164982.51
30:10:040503:274	1500	131.45	197175
30:10:040503:275	1193.6	137.91	164609.38
30:10:040503:276	448.7	152.52	68435.72
30:10:040503:277	1014	142.72	144718.08
30:10:040503:278	1261	136.33	171912.13
30:10:040503:279	1174	138.39	162469.86
30:10:040503:28	754	151.88	114517.52
30:10:040503:280	852	148.03	126121.56
30:10:040503:281	1689	128.22	216563.58
30:10:040503:282	988	143.5	141778
30:10:040503:283	514	152.52	78395.28
30:10:040503:284	1721.4	127.7	219822.78
30:10:040503:285	1475	131.92	194582
30:10:040503:286	1226.9	137.12	168232.53
30:10:040503:287	924	145.53	134469.72
30:10:040503:288	1418	133.01	188608.18
30:10:040503:289	1065	141.25	150431.25
30:10:040503:290	1472.2	131.97	194286.23
30:10:040503:291	1227.1	137.11	168247.68

30:10:040503:293	1001	143.1	143243.1
30:10:040503:294	770	151.21	116431.7
30:10:040503:295	1588	129.89	206265.32
30:10:040503:296	1088	140.62	152994.56
30:10:040503:297	769	151.25	116311.25
30:10:040503:298	512	152.52	78090.24
30:10:040503:299	972	143.99	139958.28
30:10:040503:3	1099.49	140.31	154269.44
30:10:040503:30	1483	131.77	195414.91
30:10:040503:300	1175	138.37	162584.75
30:10:040503:301	894	146.54	131006.76
30:10:040503:304	1193	137.93	164550.49
30:10:040503:305	897	146.44	131356.68
30:10:040503:306	910	146	132860
30:10:040503:307	647.2	152.52	98710.94
30:10:040503:308	1216	137.37	167041.92
30:10:040503:309	781	150.76	117743.56
30:10:040503:31	990.8	143.41	142090.63
30:10:040503:310	810	149.61	121184.1
30:10:040503:311	697	152.52	106306.44
30:10:040503:312	670	152.52	102188.4
30:10:040503:313	793	150.28	119172.04
30:10:040503:314	579	152.52	88309.08
30:10:040503:315	537	152.52	81903.24
30:10:040503:316	600	152.52	91512
30:10:040503:317	721	152.52	109966.92
30:10:040503:318	533	152.52	81293.16
30:10:040503:319	891	146.65	130665.15
30:10:040503:320	1032	142.19	146740.08
30:10:040503:321	1128	139.56	157423.68
30:10:040503:322	987	143.53	141664.11
30:10:040503:323	770	151.21	116431.7
30:10:040503:324	1070	141.11	150987.7
30:10:040503:325	837	148.58	124361.46
30:10:040503:326	553	152.52	84343.56
30:10:040503:329	630	152.52	96087.6
30:10:040503:33	830.1	148.84	123552.08
30:10:040503:330	751	152	114152
30:10:040503:331	561	152.52	85563.72
30:10:040503:332	405	152.52	61770.6
30:10:040503:333	540	152.52	82360.8
30:10:040503:334	788.5	150.46	118637.71
30:10:040503:335	770	151.21	116431.7
30:10:040503:336	599	152.52	91359.48
30:10:040503:337	1864	125.59	234099.76
30:10:040503:338	1086	140.68	152778.48
30:10:040503:339	1047.4	141.75	148468.95
30:10:040503:34	624	152.52	95172.48
30:10:040503:340	595	152.52	90749.4
30:10:040503:341	732	152.52	111644.64

30:10:040503:343	1014.8	142.69	144801.81
30:10:040503:344	943	144.91	136650.13
30:10:040503:346	242	152.52	36909.84
30:10:040503:347	297	152.52	45298.44
30:10:040503:349	1685	128.28	216151.8
30:10:040503:35	673	152.52	102645.96
30:10:040503:350	1138	139.3	158523.4
30:10:040503:351	613	152.52	93494.76
30:10:040503:352	945	144.84	136873.8
30:10:040503:353	1074	141	151434
30:10:040503:355	910.2	145.99	132880.1
30:10:040503:356	591	152.52	90139.32
30:10:040503:357	611	152.52	93189.72
30:10:040503:358	929	145.36	135039.44
30:10:040503:359	1092	140.51	153436.92
30:10:040503:36	959	144.4	138479.6
30:10:040503:360	1304	135.37	176522.48
30:10:040503:361	1031	142.22	146628.82
30:10:040503:362	996	143.25	142677
30:10:040503:363	698	152.52	106458.96
30:10:040503:364	1184	138.15	163569.6
30:10:040503:365	1006	142.95	143807.7
30:10:040503:366	492	152.52	75039.84
30:10:040503:367	694	152.52	105848.88
30:10:040503:368	378	152.52	57652.56
30:10:040503:369	724	152.52	110424.48
30:10:040503:37	1027	142.34	146183.18
30:10:040503:370	910	146	132860
30:10:040503:371	753	151.92	114395.76
30:10:040503:372	835.4	148.64	124173.86
30:10:040503:373	625	152.52	95325
30:10:040503:374	758	151.71	114996.18
30:10:040503:375	938	145.07	136075.66
30:10:040503:376	859	147.78	126943.02
30:10:040503:377	1553	130.5	202666.5
30:10:040503:378	1321	135.01	178348.21
30:10:040503:379	1271	136.1	172983.1
30:10:040503:38	969	144.08	139613.52
30:10:040503:380	1291	135.66	175137.06
30:10:040503:381	1618	129.38	209336.84
30:10:040503:382	655	152.52	99900.6
30:10:040503:383	841	148.43	124829.63
30:10:040503:384	594	152.52	90596.88
30:10:040503:385	358	152.52	54602.16
30:10:040503:386	846	148.25	125419.5
30:10:040503:387	947	144.78	137106.66
30:10:040503:388	734	152.52	111949.68
30:10:040503:389	1610	129.51	208511.1
30:10:040503:39	1320.7	135.01	178307.71
30:10:040503:390	1104	140.19	154769.76

30:10:040503:391	760	151.63	115238.8
30:10:040503:392	563	152.52	85868.76
30:10:040503:393	601	152.52	91664.52
30:10:040503:395	804	149.84	120471.36
30:10:040503:397	717	152.52	109356.84
30:10:040503:398	875	147.2	128800
30:10:040503:399	539	152.52	82208.28
30:10:040503:4	1290.82	135.66	175112.64
30:10:040503:40	608	152.52	92732.16
30:10:040503:400	500	152.52	76260
30:10:040503:401	615	152.52	93799.8
30:10:040503:402	380	152.52	57957.6
30:10:040503:403	570	152.52	86936.4
30:10:040503:405	565	152.52	86173.8
30:10:040503:406	627	152.52	95630.04
30:10:040503:407	619	152.52	94409.88
30:10:040503:408	586	152.52	89376.72
30:10:040503:409	937	145.1	135958.7
30:10:040503:41	1110	140.03	155433.3
30:10:040503:410	667	152.52	101730.84
30:10:040503:411	1066	141.23	150551.18
30:10:040503:412	1028	142.31	146294.68
30:10:040503:413	986	143.56	141550.16
30:10:040503:414	980	143.74	140865.2
30:10:040503:415	573	152.52	87393.96
30:10:040503:417	852	148.03	126121.56
30:10:040503:418	1067	141.2	150660.4
30:10:040503:419	1237	136.88	169320.56
30:10:040503:42	804	149.84	120471.36
30:10:040503:420	781	150.76	117743.56
30:10:040503:421	680	152.52	103713.6
30:10:040503:422	447	152.52	68176.44
30:10:040503:423	555.3	152.52	84694.36
30:10:040503:424	522	152.52	79615.44
30:10:040503:425	833	148.73	123892.09
30:10:040503:427	498	152.52	75954.96
30:10:040503:428	864	147.6	127526.4
30:10:040503:429	547	152.52	83428.44
30:10:040503:43	1431.4	132.75	190018.35
30:10:040503:430	576	152.52	87851.52
30:10:040503:431	504	152.52	76870.08
30:10:040503:432	507	152.52	77327.64
30:10:040503:433	1026	142.36	146061.36
30:10:040503:434	1059	141.42	149763.78
30:10:040503:435	535	152.52	81598.2
30:10:040503:436	653	152.52	99595.56
30:10:040503:437	684	152.52	104323.68
30:10:040503:438	943	144.91	136650.13
30:10:040503:439	1299	135.48	175988.52
30:10:040503:440	1077	140.92	151770.84

30:10:040503:442	1122	139.72	156765.84
30:10:040503:443	706	152.52	107679.12
30:10:040503:445	882	146.96	129618.72
30:10:040503:447	1804	126.45	228115.8
30:10:040503:448	1712	127.85	218879.2
30:10:040503:449	1397	133.43	186401.71
30:10:040503:45	690	152.52	105238.8
30:10:040503:450	584	152.52	89071.68
30:10:040503:451	600	152.52	91512
30:10:040503:452	606	152.52	92427.12
30:10:040503:453	930	145.33	135156.9
30:10:040503:454	749	152.09	113915.41
30:10:040503:455	798	150.08	119763.84
30:10:040503:456	552	152.52	84191.04
30:10:040503:457	593.1	152.52	90459.61
30:10:040503:458	990	143.44	142005.6
30:10:040503:459	878	147.1	129153.8
30:10:040503:46	1490	131.64	196143.6
30:10:040503:461	520	152.52	79310.4
30:10:040503:462	625	152.52	95325
30:10:040503:464	1250	136.58	170725
30:10:040503:466	760	151.63	115238.8
30:10:040503:467	1814	126.31	229126.34
30:10:040503:468	1464	132.12	193423.68
30:10:040503:469	661	152.52	100815.72
30:10:040503:47	1344	134.52	180794.88
30:10:040503:470	1028	142.31	146294.68
30:10:040503:472	722	152.52	110119.44
30:10:040503:473	683	152.52	104171.16
30:10:040503:474	669	152.52	102035.88
30:10:040503:475	757	151.75	114874.75
30:10:040503:476	860	147.74	127056.4
30:10:040503:477	816	149.38	121894.08
30:10:040503:478	820	149.22	122360.4
30:10:040503:479	833	148.73	123892.09
30:10:040503:48	950	144.68	137446
30:10:040503:480	804	149.84	120471.36
30:10:040503:482	745	152.26	113433.7
30:10:040503:484	1488	131.67	195924.96
30:10:040503:485	604	152.52	92122.08
30:10:040503:486	1077	140.92	151770.84
30:10:040503:487	528	152.52	80530.56
30:10:040503:488	570	152.52	86936.4
30:10:040503:489	1219	137.3	167368.7
30:10:040503:49	779	150.84	117504.36
30:10:040503:490	700	152.52	106764
30:10:040503:491	1162	138.69	161157.78
30:10:040503:492	1289	135.7	174917.3
30:10:040503:493	334	152.52	50941.68
30:10:040503:494	1132	139.46	157868.72

30:10:040503:495	627	152.52	95630.04
30:10:040503:496	1089	140.59	153102.51
30:10:040503:497	720	152.52	109814.4
30:10:040503:498	1053	141.59	149094.27
30:10:040503:499	1224	137.19	167920.56
30:10:040503:5	847.49	148.2	125598.02
30:10:040503:500	1388	133.61	185450.68
30:10:040503:501	1631	129.16	210659.96
30:10:040503:502	948	144.75	137223
30:10:040503:503	1739	127.43	221600.77
30:10:040503:504	1004	143.01	143582.04
30:10:040503:505	1853	56.95	105528.35
30:10:040503:506	548	152.52	83580.96
30:10:040503:507	870	147.38	128220.6
30:10:040503:508	897	146.44	131356.68
30:10:040503:509	897	146.44	131356.68
30:10:040503:51	845	148.29	125305.05
30:10:040503:510	525	152.52	80073
30:10:040503:511	471	152.52	71836.92
30:10:040503:512	376	152.52	57347.52
30:10:040503:513	938	145.07	136075.66
30:10:040503:514	565	152.52	86173.8
30:10:040503:515	346	152.52	52771.92
30:10:040503:516	928	145.4	134931.2
30:10:040503:517	535.5	152.52	81674.46
30:10:040503:519	1543	130.67	201623.81
30:10:040503:52	1148	139.04	159617.92
30:10:040503:520	1145.4	139.11	159336.59
30:10:040503:521	572.7	152.52	87348.2
30:10:040503:523	1215	137.4	166941
30:10:040503:525	1370	133.98	183552.6
30:10:040503:526	1344	134.52	180794.88
30:10:040503:53	1379	133.79	184496.41
30:10:040503:530	2560	117.49	300774.4
30:10:040503:532	699	152.52	106611.48
30:10:040503:533	1915	124.88	239145.2
30:10:040503:534	1050	141.67	148753.5
30:10:040503:535	1000	143.13	143130
30:10:040503:536	430	152.52	65583.6
30:10:040503:537	303	62.09	18813.27
30:10:040503:538	365	152.52	55669.8
30:10:040503:539	277	152.52	42248.04
30:10:040503:54	2458	118.5	291273
30:10:040503:540	30	315.15	9454.5
30:10:040503:541	569	152.52	86783.88
30:10:040503:542	530	152.52	80835.6
30:10:040503:543	400	152.52	61008
30:10:040503:544	391	152.52	59635.32
30:10:040503:545	400	152.52	61008
30:10:040503:546	694.7	152.52	105955.64

30:10:040503:547	992	143.38	142232.96
30:10:040503:548	1370	133.98	183552.6
30:10:040503:549	781	150.76	117743.56
30:10:040503:55	1243	136.74	169967.82
30:10:040503:550	1200	137.76	165312
30:10:040503:551	1425	132.87	189339.75
30:10:040503:552	507	152.52	77327.64
30:10:040503:555	988	143.5	141778
30:10:040503:556	1008	142.89	144033.12
30:10:040503:557	1005	142.98	143694.9
30:10:040503:558	1005	142.98	143694.9
30:10:040503:559	1005	142.98	143694.9
30:10:040503:56	691	152.52	105391.32
30:10:040503:560	1005	142.98	143694.9
30:10:040503:561	134	152.52	20437.68
30:10:040503:563	492	152.52	75039.84
30:10:040503:564	93	152.52	14184.36
30:10:040503:565	595	152.52	90749.4
30:10:040503:566	900	146.34	131706
30:10:040503:567	758	151.71	114996.18
30:10:040503:568	1000	143.13	143130
30:10:040503:569	987	65.01	64164.87
30:10:040503:57	805.2	149.8	120618.96
30:10:040503:58	741	152.43	112950.63
30:10:040503:59	742	152.39	113073.38
30:10:040503:6	949	144.72	137339.28
30:10:040503:60	846	148.25	125419.5
30:10:040503:61	362	152.52	55212.24
30:10:040503:62	1544	130.66	201739.04
30:10:040503:63	1706	127.95	218282.7
30:10:040503:64	586	152.52	89376.72
30:10:040503:65	866	147.52	127752.32
30:10:040503:66	952	144.62	137678.24
30:10:040503:67	773	151.09	116792.57
30:10:040503:68	747	152.18	113678.46
30:10:040503:680	913	145.9	133206.7
30:10:040503:681	896	146.47	131237.12
30:10:040503:684	948	144.75	137223
30:10:040503:686	1261	136.33	171912.13
30:10:040503:69	963	144.27	138932.01
30:10:040503:7	990.66	143.42	142080.46
30:10:040503:70	828	148.92	123305.76
30:10:040503:71	1741	127.4	221803.4
30:10:040503:72	1547	130.6	202038.2
30:10:040503:73	820	149.22	122360.4
30:10:040503:74	1171	138.47	162148.37
30:10:040503:75	900.2	146.33	131726.27
30:10:040503:76	880	147.03	129386.4
30:10:040503:8	1173.27	138.41	162392.3
30:10:040503:9	776.7	150.93	117227.33

30:10:040504:10	13000	57.45	746850
30:10:040504:13	14284.5	56.32	804503.04
30:10:040504:14	4584.5	62.09	284651.61
30:10:040504:15	54400	42.53	2313632
30:10:040504:155	1000	143.13	143130
30:10:040504:156	1000	143.13	143130
30:10:040504:16	225	36.15	8133.75
30:10:040504:160	1032	142.19	146740.08
30:10:040504:161	50	36.15	1807.5
30:10:040504:162	291	315.15	91708.65
30:10:040504:18	11045	59.45	656625.25
30:10:040504:19	225	36.15	8133.75
30:10:040504:20	1200	137.76	165312
30:10:040504:21	1200	137.76	165312
30:10:040504:22	1000	143.13	143130
30:10:040504:23	1200	137.76	165312
30:10:040504:24	1200	137.76	165312
30:10:040504:25	1000	143.13	143130
30:10:040504:26	300	315.15	94545
30:10:040504:27	1200	137.76	165312
30:10:040504:29	834	119.84	99946.56
30:10:040504:30	350	315.15	110302.5
30:10:040504:31	77	315.15	24266.55
30:10:040504:32	999	143.16	143016.84
30:10:040504:33	480	122.92	59001.6
30:10:040504:34	600	129.23	77538
30:10:040504:36	1600	109.88	175808
30:10:040504:39	1200	137.76	165312
30:10:040504:40	1200	137.76	165312
30:10:040504:41	1200	137.76	165312
30:10:040504:42	1200	137.76	165312
30:10:040504:5	12041	58.38	702953.58
30:10:040504:7	1464	111.95	163894.8
30:10:040504:9	1040	141.96	147638.4
30:10:040601:1	50000	1.5	75000
30:10:040601:164	150900	1.21	182589
30:10:040601:166	46560	1.46	67977.6
30:10:040601:22	30000	33.04	991200
30:10:040601:24	11841	45.06	533555.46
30:10:040601:26	620000	0.94	582800
30:10:040601:27	223000	1.25	278750
30:10:040601:28	1000000	0.86	860000
30:10:040601:29	238500	1.21	288585
30:10:040601:3	127204	1.33	169181.32
30:10:040601:31	96033	36.15	3471592.95
30:10:040601:34	206400	0.82	169248
30:10:040601:35	103200	0.91	93912
30:10:040601:36	2168	2.33	5051.44
30:10:040601:37	31323	1.45	45418.35
30:10:040601:38	140000	1.46	204400

30:10:040601:40	300000	10.81	3243000
30:10:040601:41	530001	1.18	625401.18
30:10:040601:43	39999	23.79	951576.21
30:10:040601:46	13000	2.01	26130
30:10:040601:47	452700	0.96	434592
30:10:040601:48	13000	1.96	25480
30:10:040601:49	166426	1.05	174747.3
30:10:040601:50	15235	1.69	25747.15
30:10:040601:51	524700	1.06	556182
30:10:040601:52	2	36.15	72.3
30:10:040601:53	201022	1.06	213083.32
30:10:040601:7	63594	1.52	96662.88
30:10:040701:115	150000	34.37	5155500
30:10:040701:2	9950	150.89	1501355.5
30:10:040701:4	12588	36.15	455056.2
30:10:040702:1	761.53	151.56	115417.49
30:10:040702:10	956	144.49	138132.44
30:10:040702:101	597	152.52	91054.44
30:10:040702:102	756	151.79	114753.24
30:10:040702:103	273	152.52	41637.96
30:10:040702:104	599	152.52	91359.48
30:10:040702:105	721.5	152.52	110043.18
30:10:040702:106	1000.5	143.12	143191.56
30:10:040702:107	837.2	148.58	124391.18
30:10:040702:108	1232	137	168784
30:10:040702:109	1312.4	135.19	177423.36
30:10:040702:11	899	146.37	131586.63
30:10:040702:110	1003	143.04	143469.12
30:10:040702:111	796	150.16	119527.36
30:10:040702:112	796	150.16	119527.36
30:10:040702:113	981	143.71	140979.51
30:10:040702:114	1117	139.85	156212.45
30:10:040702:115	1535.5	130.81	200858.76
30:10:040702:116	1306	135.33	176740.98
30:10:040702:117	1718	127.76	219491.68
30:10:040702:118	977	65.15	63651.55
30:10:040702:119	1211	137.49	166500.39
30:10:040702:12	879.8	43.67	38420.87
30:10:040702:120	378	152.52	57652.56
30:10:040702:121	632	152.52	96392.64
30:10:040702:122	864	147.6	127526.4
30:10:040702:123	1200	137.76	165312
30:10:040702:124	1200	137.76	165312
30:10:040702:126	28.84	62.09	1790.68
30:10:040702:127	1300	135.46	176098
30:10:040702:129	9974	182.46	1819856.04
30:10:040702:13	83000	36.15	3000450
30:10:040702:131	1041	141.93	147749.13
30:10:040702:133	225	36.15	8133.75
30:10:040702:135	100	315.15	31515

30:10:040702:140	1291	135.66	175137.06
30:10:040702:141	1187	138.07	163889.09
30:10:040702:143	1062	141.34	150103.08
30:10:040702:144	1000	143.13	143130
30:10:040702:146	1210	137.52	166399.2
30:10:040702:147	632	9.15	5782.8
30:10:040702:148	1200	137.76	165312
30:10:040702:15	926	145.46	134695.96
30:10:040702:150	1504	131.38	197595.52
30:10:040702:151	9729	36.15	351703.35
30:10:040702:152	73.3	315.15	23100.5
30:10:040702:153	500	122.92	61460
30:10:040702:154	1000	143.13	143130
30:10:040702:155	1000	143.13	143130
30:10:040702:156	1050	141.67	148753.5
30:10:040702:157	1200	137.76	165312
30:10:040702:158	1200	137.76	165312
30:10:040702:159	1000	143.13	143130
30:10:040702:160	1200	137.76	165312
30:10:040702:161	1207	137.59	166071.13
30:10:040702:162	1200	137.76	165312
30:10:040702:164	1200	137.76	165312
30:10:040702:165	969	144.08	139613.52
30:10:040702:166	1800	261.41	470538
30:10:040702:17	1478	131.86	194889.08
30:10:040702:18	10530	60.05	632326.5
30:10:040702:19	197654	35.8	7076013.2
30:10:040702:2	716.13	152.52	109224.15
30:10:040702:20	58187	41.93	2439780.91
30:10:040702:21	2996	62.09	186021.64
30:10:040702:22	946	65.59	62048.14
30:10:040702:23	1200	137.76	165312
30:10:040702:250	890	146.68	130545.2
30:10:040702:251	1000	143.13	143130
30:10:040702:253	1200	137.76	165312
30:10:040702:254	1003	143.04	143469.12
30:10:040702:256	378	152.52	57652.56
30:10:040702:257	970	144.05	139728.5
30:10:040702:258	1000	143.13	143130
30:10:040702:259	1071	141.09	151107.39
30:10:040702:26	267	152.52	40722.84
30:10:040702:261	1000	143.13	143130
30:10:040702:262	1429	132.8	189771.2
30:10:040702:264	73.3	315.15	23100.5
30:10:040702:265	1565	130.28	203888.2
30:10:040702:266	1000	143.13	143130
30:10:040702:268	1200	137.76	165312
30:10:040702:27	660	152.52	100663.2
30:10:040702:278	1000	143.13	143130
30:10:040702:28	60	88.56	5313.6

30:10:040702:281	1000	143.13	143130
30:10:040702:282	1000	143.13	143130
30:10:040702:283	1000	143.13	143130
30:10:040702:284	842	148.4	124952.8
30:10:040702:285	1000	143.13	143130
30:10:040702:287	1000	143.13	143130
30:10:040702:289	1100	140.3	154330
30:10:040702:290	1000	143.13	143130
30:10:040702:291	1112	139.98	155657.76
30:10:040702:292	300	315.15	94545
30:10:040702:293	100	315.15	31515
30:10:040702:294	1005	142.98	143694.9
30:10:040702:295	1000	143.13	143130
30:10:040702:296	1000	143.13	143130
30:10:040702:297	1000	143.13	143130
30:10:040702:298	600	152.52	91512
30:10:040702:299	1000	143.13	143130
30:10:040702:3	1230	137.04	168559.2
30:10:040702:30	183	152.52	27911.16
30:10:040702:300	1000	143.13	143130
30:10:040702:301	5703	68.52	390769.56
30:10:040702:302	1000	143.13	143130
30:10:040702:303	770	151.21	116431.7
30:10:040702:304	779	150.84	117504.36
30:10:040702:306	900	146.34	131706
30:10:040702:310	980	143.74	140865.2
30:10:040702:311	1000	143.13	143130
30:10:040702:313	1000	143.13	143130
30:10:040702:314	590	152.52	89986.8
30:10:040702:315	410	315.15	129211.5
30:10:040702:316	975	143.9	140302.5
30:10:040702:319	1000	143.13	143130
30:10:040702:32	961	144.33	138701.13
30:10:040702:321	300	122.92	36876
30:10:040702:322	1000	143.13	143130
30:10:040702:323	1200	137.76	165312
30:10:040702:327	1066	141.23	150551.18
30:10:040702:331	1482	59.69	88460.58
30:10:040702:332	2	36.15	72.3
30:10:040702:333	8	36.15	289.2
30:10:040702:334	9929	36.15	358933.35
30:10:040702:337	1266	136.22	172454.52
30:10:040702:338	561	129.23	72498.03
30:10:040702:339	528	88.56	46759.68
30:10:040702:34	767	125.08	95936.36
30:10:040702:340	1200	137.76	165312
30:10:040702:341	1200	137.76	165312
30:10:040702:342	1350	134.39	181426.5
30:10:040702:343	1200	137.76	165312
30:10:040702:344	1200	137.76	165312

30:10:040702:345	1200	137.76	165312
30:10:040702:346	1020	142.54	145390.8
30:10:040702:36	1143	139.17	159071.31
30:10:040702:38	936	65.74	61532.64
30:10:040702:39	1000	143.13	143130
30:10:040702:4	241	152.52	36757.32
30:10:040702:40	770	68.49	52737.3
30:10:040702:41	1330	134.81	179297.3
30:10:040702:42	1112	63.4	70500.8
30:10:040702:43	1061	64.03	67935.83
30:10:040702:44	1014	142.72	144718.08
30:10:040702:45	938	145.07	136075.66
30:10:040702:458	1200	137.76	165312
30:10:040702:459	1200	137.76	165312
30:10:040702:46	1007	142.92	143920.44
30:10:040702:460	1050	141.67	148753.5
30:10:040702:462	1200	137.76	165312
30:10:040702:463	1200	137.76	165312
30:10:040702:464	1200	137.76	165312
30:10:040702:465	1200	137.76	165312
30:10:040702:466	1200	137.76	165312
30:10:040702:467	1200	137.76	165312
30:10:040702:468	1200	137.76	165312
30:10:040702:469	1200	137.76	165312
30:10:040702:47	988	143.5	141778
30:10:040702:470	1200	137.76	165312
30:10:040702:471	1200	137.76	165312
30:10:040702:472	1	36.15	36.15
30:10:040702:473	973	143.96	140073.08
30:10:040702:474	235	152.52	35842.2
30:10:040702:477	25	152.52	3813
30:10:040702:48	728	152.52	111034.56
30:10:040702:480	1112	139.98	155657.76
30:10:040702:49	976	143.87	140417.12
30:10:040702:5	935.5	145.15	135787.83
30:10:040702:50	660	69.08	45592.8
30:10:040702:51	867	147.49	127873.83
30:10:040702:52	300	152.52	45756
30:10:040702:53	608	152.52	92732.16
30:10:040702:54	758	151.71	114996.18
30:10:040702:55	471.1	152.52	71852.17
30:10:040702:56	1330	134.81	179297.3
30:10:040702:57	1454	132.31	192378.74
30:10:040702:58	1015	142.69	144830.35
30:10:040702:59	955	144.52	138016.6
30:10:040702:6	871.5	147.33	128398.1
30:10:040702:60	1012	142.78	144493.36
30:10:040702:61	926	145.46	134695.96
30:10:040702:62	913	145.9	133206.7
30:10:040702:63	334	152.52	50941.68

30:10:040702:64	675	152.52	102951
30:10:040702:65	765	151.42	115836.3
30:10:040702:66	548	152.52	83580.96
30:10:040702:67	950	144.68	137446
30:10:040702:68	908	146.06	132622.48
30:10:040702:69	1047	141.76	148422.72
30:10:040702:7	867.1	66.8	57922.28
30:10:040702:70	730	152.52	111339.6
30:10:040702:72	990	143.44	142005.6
30:10:040702:73	852	148.03	126121.56
30:10:040702:74	1460	132.2	193012
30:10:040702:75	759	151.67	115117.53
30:10:040702:76	159	152.52	24250.68
30:10:040702:77	264	152.52	40265.28
30:10:040702:78	165	152.52	25165.8
30:10:040702:79	249	152.52	37977.48
30:10:040702:8	872	147.31	128454.32
30:10:040702:80	511.5	152.52	78013.98
30:10:040702:81	165	152.52	25165.8
30:10:040702:82	478.5	152.52	72980.82
30:10:040702:83	686	152.52	104628.72
30:10:040702:84	728	152.52	111034.56
30:10:040702:85	676	152.52	103103.52
30:10:040702:86	623.8	152.52	95141.98
30:10:040702:87	640	152.52	97612.8
30:10:040702:88	620	152.52	94562.4
30:10:040702:89	660	152.52	100663.2
30:10:040702:9	5871.91	98.7	579557.52
30:10:040702:90	594	152.52	90596.88
30:10:040702:91	646	152.52	98527.92
30:10:040702:92	1035	142.1	147073.5
30:10:040702:93	816	149.38	121894.08
30:10:040702:94	240	152.52	36604.8
30:10:040702:95	533	152.52	81293.16
30:10:040702:96	672	152.52	102493.44
30:10:040702:97	296	152.52	45145.92
30:10:040702:98	629	152.52	95935.08
30:10:040702:99	487.5	152.52	74353.5
30:10:040703:1	18	347.78	6260.04
30:10:040703:10	27	347.78	9390.06
30:10:040703:12	632	168.31	106371.92
30:10:040703:15	564	168.31	94926.84
30:10:040703:17	693	168.31	116638.83
30:10:040703:19	972	158.9	154450.8
30:10:040703:2	888	161.94	143802.72
30:10:040703:20	926	160.52	148641.52
30:10:040703:209	528	168.31	88867.68
30:10:040703:21	1346	148.4	199746.4
30:10:040703:210	833	164.13	136720.29
30:10:040703:213	1197.7	152.08	182146.22

30:10:040703:214	80	347.78	27822.4
30:10:040703:215	420	168.31	70690.2
30:10:040703:216	556	168.31	93580.36
30:10:040703:217	250	168.31	42077.5
30:10:040703:218	345	168.31	58066.95
30:10:040703:219	1160	153.1	177596
30:10:040703:22	822	164.59	135292.98
30:10:040703:220	1160	153.1	177596
30:10:040703:23	1746.6	140.5	245397.3
30:10:040703:233	1080	155.42	167853.6
30:10:040703:234	1000	157.95	157950
30:10:040703:235	900	161.49	145341
30:10:040703:236	1206	151.86	183143.16
30:10:040703:237	1120	154.24	172748.8
30:10:040703:238	960	159.31	152937.6
30:10:040703:239	884	162.1	143296.4
30:10:040703:24	1000	157.95	157950
30:10:040703:241	609.9	168.31	102652.27
30:10:040703:242	970	158.97	154200.9
30:10:040703:25	1299	149.51	194213.49
30:10:040703:26	296	168.31	49819.76
30:10:040703:27	242	168.31	40731.02
30:10:040703:28	888	161.94	143802.72
30:10:040703:29	1077	155.51	167484.27
30:10:040703:3	31.8	347.78	11059.4
30:10:040703:30	1030	156.97	161679.1
30:10:040703:31	841	163.8	137755.8
30:10:040703:32	1386	147.49	204421.14
30:10:040703:33	681	168.31	114619.11
30:10:040703:34	1141	153.64	175303.24
30:10:040703:35	660	168.31	111084.6
30:10:040703:358	1200	152.02	182424
30:10:040703:359	1200	152.02	182424
30:10:040703:36	1014	157.49	159694.86
30:10:040703:360	1200	152.02	182424
30:10:040703:361	1200	152.02	182424
30:10:040703:363	1289	149.75	193027.75
30:10:040703:364	1200	152.02	182424
30:10:040703:37	1099	154.85	170180.15
30:10:040703:38	902	161.41	145591.82
30:10:040703:39	1087	155.21	168713.27
30:10:040703:4	1301	149.46	194447.46
30:10:040703:40	865	162.84	140856.6
30:10:040703:41	1270	150.22	190779.4
30:10:040703:42	605	168.31	101827.55
30:10:040703:43	1480	145.47	215295.6
30:10:040703:44	976	158.76	154949.76
30:10:040703:45	910	161.11	146610.1
30:10:040703:46	1015	157.46	159821.9
30:10:040703:47	1197.7	152.08	182146.22

30:10:040703:48	1163	153.02	177962.26
30:10:040703:49	1559	143.89	224324.51
30:10:040703:5	674	168.31	113440.94
30:10:040703:50	934	160.23	149654.82
30:10:040703:51	580	168.31	97619.8
30:10:040703:52	1568	143.72	225352.96
30:10:040703:53	1594	143.22	228292.68
30:10:040703:54	1463	145.82	213334.66
30:10:040703:57	1100	154.82	170302
30:10:040703:58	1000	143.13	143130
30:10:040703:59	504	168.31	84828.24
30:10:040703:6	586	168.31	98629.66
30:10:040703:60	462.9	168.31	77910.7
30:10:040703:64	1754	140.37	246208.98
30:10:040703:65	10653	59.9	638114.7
30:10:040703:67	1244	150.87	187682.28
30:10:040703:68	949	159.7	151555.3
30:10:040703:7	968	159.03	153941.04
30:10:040703:70	1800	139.61	251298
30:10:040703:71	621	168.31	104520.51
30:10:040703:72	1036	156.78	162424.08
30:10:040703:73	1205	151.89	183027.45
30:10:040703:74	1287	149.8	192792.6
30:10:040703:75	770	166.86	128482.2
30:10:040703:76	703	168.31	118321.93
30:10:040703:77	438	168.31	73719.78
30:10:040703:78	1120	154.24	172748.8
30:10:040703:79	750	167.79	125842.5
30:10:040703:8	1459	145.91	212882.69
30:10:040801:1	2002	211.3	423022.6
30:10:040801:11	262229	1.1	288451.9
30:10:040801:122	2660	0.62	1649.2
30:10:040801:2	220000	1.12	246400
30:10:040801:4	2409633	0.62	1493972.46
30:10:040801:5	2185000	0.66	1442100
30:10:040801:6	22500	1.87	42075
30:10:040801:7	1000000	0.9	900000
30:10:040801:8	15000	1.97	29550
30:10:040901:1	1100000	0.63	693000
30:10:040901:2	800000	0.45	360000
30:10:040901:225	48	605.67	29072.16
30:10:040901:226	8	605.67	4845.36
30:10:040901:227	100.65	605.67	60960.69
30:10:040901:228	1480000	0.32	473600
30:10:040901:234	500001	0.49	245000.49
30:10:040901:236	500000	0.48	240000
30:10:040901:244	2413412	0.67	1616986.04
30:10:040901:247	6156297	0.37	2277829.89
30:10:040901:249	479480	0.46	220560.8
30:10:040901:251	2996938	0.4	1198775.2

30:10:040901:253	500001	0.48	240000.48
30:10:040901:257	3001694	0.31	930525.14
30:10:040901:259	9998	1.03	10297.94
30:10:040901:261	9994	1.07	10693.58
30:10:040901:263	6106707	0.34	2076280.38
30:10:040901:265	2856061	0.55	1570833.55
30:10:040901:269	5759508	0.32	1843042.56
30:10:040901:271	13727466	0.19	2608218.54
30:10:040901:273	480908	0.47	226026.76
30:10:040901:274	19093	0.87	16610.91
30:10:040901:275	10000000	0.24	2400000
30:10:040901:276	6000000	0.41	2460000
30:10:040901:277	809706	0.46	372464.76
30:10:040901:278	3000000	0.52	1560000
30:10:040901:279	22200	1.24	27528
30:10:040901:280	5000000	0.4	2000000
30:10:040901:281	3540509	0.37	1309988.33
30:10:040901:282	668277	0.41	273993.57
30:10:040901:283	7161071	0.31	2219932.01
30:10:040901:284	20000	32.64	652800
30:10:040901:288	2001414	0.36	720509.04
30:10:040901:292	80000	0.55	44000
30:10:040901:293	1000377	0.42	420158.34
30:10:040901:294	20000	0.84	16800
30:10:040901:295	2492313	0.62	1545234.06
30:10:040901:296	4051868	0.21	850892.28
30:10:040901:299	4200003	0.46	1932001.38
30:10:040901:3	800000	0.45	360000
30:10:040901:302	115991	0.51	59155.41
30:10:040901:303	20000000	0.16	3200000
30:10:040901:304	17000000	0.2	3400000
30:10:040901:305	12000000	0.24	2880000
30:10:040901:306	6800000	0.22	1496000
30:10:040901:307	7210000	0.2	1442000
30:10:040901:309	20000	0.63	12600
30:10:040901:310	7600000	0.21	1596000
30:10:040901:311	20000	0.61	12200
30:10:040901:312	5800000	0.19	1102000
30:10:040901:313	2300000	0.34	782000
30:10:040901:314	5680000	0.34	1931200
30:10:040901:315	431690	0.48	207211.2
30:10:040901:316	127180	0.2	25436
30:10:040901:317	174140	0.52	90552.8
30:10:040901:318	451583	0.4	180633.2
30:10:040901:319	721996	0.21	151619.16
30:10:040901:320	18460078	0.15	2769011.7
30:10:040901:321	25000	0.64	16000
30:10:040901:322	53838	0.46	24765.48
30:10:040901:323	53455	0.31	16571.05
30:10:040901:324	2951034	0.21	619717.14

30:10:040901:325	5903	0.32	1888.96
30:10:040901:326	21188	0.31	6568.28
30:10:040901:327	6271	0.46	2884.66
30:10:040901:328	213809	0.34	72695.06
30:10:040901:329	10077590	0.35	3527156.5
30:10:040901:330	20520	0.84	17236.8
30:10:040901:331	1500000	0.29	435000
30:10:040901:332	25000	0.63	15750
30:10:040901:333	173713	0.4	69485.2
30:10:040901:334	606423	0.49	297147.27
30:10:040901:335	25600	1.36	34816
30:10:040901:336	1499999	0.4	599999.6
30:10:040901:339	60789	0.46	27962.94
30:10:040901:340	25000	23.5	587500
30:10:040901:341	1344209	0.52	698988.68
30:10:040901:343	382454	0.56	214174.24
30:10:040901:344	52579	0.27	14196.33
30:10:040901:345	72465	0.76	55073.4
30:10:040901:346	596647	0.4	238658.8
30:10:040901:347	6530	0.93	6072.9
30:10:040901:348	14	27.56	385.84
30:10:040901:349	3	27.56	82.68
30:10:040901:350	58299	0.79	46056.21
30:10:040901:351	19320	0.63	12171.6
30:10:040901:352	4000000	0.31	1240000
30:10:040901:353	1499998	0.4	599999.2
30:10:040901:354	17970414	0.22	3953491.08
30:10:040901:355	14340923	0.2	2868184.6
30:10:040901:356	11857878	0.18	2134418.04
30:10:040901:357	2088748	0.28	584849.44
30:10:040901:358	13197028	0.2	2639405.6
30:10:040901:359	8101420	0.27	2187383.4
30:10:040901:360	6231938	0.32	1994220.16
30:10:040901:361	30506	0.76	23184.56
30:10:040901:4	800000	0.45	360000
30:10:040901:43	79818	1.03	82212.54
30:10:040901:44	478962	0.25	119740.5
30:10:040901:45	1062048.92	0.29	307994.19
30:10:040901:472	828884	0.43	356420.12
30:10:040901:474	290670	0.37	107547.9
30:10:040901:476	13000	0.67	8710
30:10:040901:6	2000000	0.28	560000
30:10:040902:11	5007872.7	0.15	751180.91
30:10:040902:13	1000203	0.17	170034.51
30:10:040902:15	5327580	0.13	692585.4
30:10:040902:17	455000	326.02	148339100
30:10:040902:181	7200002	0.2	1440000.4
30:10:040902:182	4000000	0.18	720000
30:10:040902:183	25531	0.38	9701.78
30:10:040902:184	20000	0.38	7600

30:10:040902:185	1460000	0.17	248200
30:10:040902:187	7999999	0.21	1679999.79
30:10:040902:188	15000	0.5	7500
30:10:040902:189	20000	0.48	9600
30:10:040902:190	12042	0.66	7947.72
30:10:040902:2	2000000	0.28	560000
30:10:040902:20	5470000	0.13	711100
30:10:040902:21	94780	605.67	57405402.6
30:10:040902:22	115	605.67	69652.05
30:10:040902:226	3000000	0.21	630000
30:10:040902:227	6280001	0.19	1193200.19
30:10:040902:228	930005	0.28	260401.4
30:10:040902:229	5909569	0.17	1004626.73
30:10:040902:23	4	605.67	2422.68
30:10:040902:230	1499405	0.17	254898.85
30:10:040902:231	930312	0.3	279093.6
30:10:040902:232	2995275	0.22	658960.5
30:10:040902:233	3007229	0.21	631518.09
30:10:040902:24	4990028	0.16	798404.48
30:10:040902:242	25000	0.42	10500
30:10:040902:245	25000	0.48	12000
30:10:040902:246	561806	0.19	106743.14
30:10:040902:247	1500000	0.17	255000
30:10:040902:248	1500000	0.18	270000
30:10:040902:249	1500000	0.16	240000
30:10:040902:250	1500000	0.22	330000
30:10:040902:251	1500000	0.2	300000
30:10:040902:252	1500000	0.19	285000
30:10:040902:253	1500000	0.16	240000
30:10:040902:254	1500000	0.17	255000
30:10:040902:255	30941	0.36	11138.76
30:10:040902:258	1500000	0.18	270000
30:10:040902:259	74533	0.28	20869.24
30:10:040902:26	5000633	0.13	650082.29
30:10:040902:260	1500000	0.16	240000
30:10:040902:261	1500000	0.17	255000
30:10:040902:262	1500000	0.17	255000
30:10:040902:263	1027794	0.27	277504.38
30:10:040902:264	1500000	0.17	255000
30:10:040902:265	1500000	0.17	255000
30:10:040902:266	29476	0.36	10611.36
30:10:040902:267	1500000	0.25	375000
30:10:040902:268	1500000	0.25	375000
30:10:040902:269	1500000	0.16	240000
30:10:040902:270	2346848	0.15	352027.2
30:10:040902:271	4509655	0.13	586255.15
30:10:040902:272	4950	0.07	346.5
30:10:040902:273	1500000	0.24	360000
30:10:040902:274	1500000	0.17	255000
30:10:040902:275	1500000	0.17	255000

30:10:040902:276	4774797	0.14	668471.58
30:10:040902:28	10479502	0.13	1362335.26
30:10:040902:3	2267.77	30.59	69371.08
30:10:040902:30	5891335	0.13	765873.55
30:10:040902:32	4910894	0.14	687525.16
30:10:040902:35	2767653	0.16	442824.48
30:10:040902:37	20000	0.38	7600
30:10:040902:394	4614984	0.13	599947.92
30:10:040902:395	3000000	0.14	420000
30:10:040902:396	851307	0.18	153235.26
30:10:040902:397	25600	0.42	10752
30:10:040902:398	1259865	0.32	403156.8
30:10:040902:399	5498698	0.14	769817.72
30:10:040902:4	2000000	0.24	480000
30:10:040902:400	13000	0.4	5200
30:10:040902:401	5341554	0.13	694402.02
30:10:040902:402	1500000	0.19	285000
30:10:040902:403	5700000	0.13	741000
30:10:040902:404	5150000	0.14	721000
30:10:040902:405	11000000	0.14	1540000
30:10:040902:406	8086550	0.13	1051251.5
30:10:040902:44	1550000	0.17	263500
30:10:040902:45	10917973	0.18	1965235.14
30:10:040902:47	31345103	0.14	4388314.42
30:10:040902:49	359421081	0.06	21565264.86
30:10:040902:5	1997900	0.23	459517
30:10:040902:51	4548497	0.17	773244.49
30:10:040902:57	4069992	0.22	895398.24
30:10:040902:58	2330000	0.16	372800
30:10:040902:59	5170000	0.16	827200
30:10:040902:60	300000	0.22	66000
30:10:040902:61	2000000	0.18	360000
30:10:040902:62	8000000	0.12	960000
30:10:040902:63	1008424	0.18	181516.32
30:10:040902:64	4985001	0.16	797600.16
30:10:040902:65	1331723	0.34	452785.82
30:10:040902:66	6400000	0.13	832000
30:10:040902:67	14000000	0.12	1680000
30:10:040902:68	5000000	0.17	850000
30:10:040902:8	966851449	0.01	9668514.49
30:10:050101:10	239565	0.88	210817.2
30:10:050101:14	6512	291.04	1895252.48
30:10:050101:177	2819	47.03	132577.57
30:10:050101:18	1583204	0.63	997418.52
30:10:050101:20	2427713	0.59	1432350.67
30:10:050101:22	2035165	0.6	1221099
30:10:050101:24	199739	36.15	7220564.85
30:10:050101:25	10000	276.43	2764300
30:10:050101:28	7500000	0.63	4725000
30:10:050101:29	20	47.03	940.6

30:10:050101:3	2206800	0.69	1522692
30:10:050101:30	20000	1.43	28600
30:10:050101:31	219565	0.89	195412.85
30:10:050101:32	17158	259.09	4445466.22
30:10:050101:4	2500000	0.54	1350000
30:10:050101:52	360000	0.76	273600
30:10:050101:53	3990	1.86	7421.4
30:10:050101:6	10000	276.43	2764300
30:10:050101:62	2500	56.39	140975
30:10:050101:63	7500	286.14	2146050
30:10:050101:65	3931	47.03	184874.93
30:10:050101:66	6500	0.63	4095
30:10:050101:8	250000	0.85	212500
30:10:050101:9	90000	1.02	91800
30:10:050201:1	2526	210.06	530611.56
30:10:050201:10	1500249	0.7	1050174.3
30:10:050201:12	8911693	0.36	3208209.48
30:10:050201:14	10432765	0.31	3234157.15
30:10:050201:154	1704988	0.74	1261691.12
30:10:050201:155	2847417	0.63	1793872.71
30:10:050201:156	2152810	0.58	1248629.8
30:10:050201:157	49486	0.99	48991.14
30:10:050201:158	564875	1.02	576172.5
30:10:050201:159	119000	1.45	172550
30:10:050201:16	115762	1.51	174800.62
30:10:050201:160	5786997	0.63	3645808.11
30:10:050201:161	878106	0.65	570768.9
30:10:050201:162	383731	0.68	260937.08
30:10:050201:163	10548	36.15	381310.2
30:10:050201:164	263	36.15	9507.45
30:10:050201:20	12969399	0.33	4279901.67
30:10:050201:27	313374	0.25	78343.5
30:10:050201:3	1003683	0.64	642357.12
30:10:050201:35	180000	1.35	243000
30:10:050201:36	100000	1.38	138000
30:10:050201:38	1460000	1.01	1474600
30:10:050201:40	1404	0.31	435.24
30:10:050201:41	43234	0.36	15564.24
30:10:050201:42	30000	1.67	50100
30:10:050201:43	9602	14.64	140573.28
30:10:050201:5	1080000	0.55	594000
30:10:050201:6	1320000	0.53	699600
30:10:050201:8	1410843	1.02	1439059.86
30:10:050301:1	535	138.52	74108.2
30:10:050301:10	390	138.52	54022.8
30:10:050301:11	616	138.52	85328.32
30:10:050301:12	441	138.52	61087.32
30:10:050301:13	617	138.52	85466.84
30:10:050301:14	392	138.52	54299.84
30:10:050301:15	322	138.52	44603.44

30:10:050301:16	1077	127.98	137834.46
30:10:050301:17	1147	126.3	144866.1
30:10:050301:18	1008	129.77	130808.16
30:10:050301:19	570	56.39	32142.3
30:10:050301:2	984	130.43	128343.12
30:10:050301:20	1284	123.34	158368.56
30:10:050301:21	514	138.52	71199.28
30:10:050301:22	1213	124.83	151418.79
30:10:050301:23	512	138.52	70922.24
30:10:050301:24	642	138.52	88929.84
30:10:050301:25	565	138.52	78263.8
30:10:050301:251	390	138.52	54022.8
30:10:050301:252	549	138.52	76047.48
30:10:050301:253	395	138.52	54715.4
30:10:050301:254	630	138.52	87267.6
30:10:050301:255	509	138.52	70506.68
30:10:050301:256	738	138.52	102227.76
30:10:050301:257	6471	87.82	568283.22
30:10:050301:258	921	132.26	121811.46
30:10:050301:259	879	133.56	117399.24
30:10:050301:260	888	133.27	118343.76
30:10:050301:261	807	135.98	109735.86
30:10:050301:262	1425	120.67	171954.75
30:10:050301:263	901	132.87	119715.87
30:10:050301:264	460	138.52	63719.2
30:10:050301:265	736	138.52	101950.72
30:10:050301:266	458	138.52	63442.16
30:10:050301:267	542	138.52	75077.84
30:10:050301:268	702	138.52	97241.04
30:10:050301:269	1407	121	170247
30:10:050301:27	713	138.52	98764.76
30:10:050301:270	737	138.52	102089.24
30:10:050301:272	744	138.32	102910.08
30:10:050301:273	330	138.52	45711.6
30:10:050301:274	834	135.04	112623.36
30:10:050301:275	620	138.52	85882.4
30:10:050301:276	658	138.52	91146.16
30:10:050301:277	838	134.91	113054.58
30:10:050301:278	603	138.52	83527.56
30:10:050301:279	877	133.62	117184.74
30:10:050301:28	881	133.5	117613.5
30:10:050301:280	738	138.52	102227.76
30:10:050301:281	587	138.52	81311.24
30:10:050301:282	523	138.52	72445.96
30:10:050301:283	578	138.52	80064.56
30:10:050301:284	909	132.62	120551.58
30:10:050301:285	491	138.52	68013.32
30:10:050301:286	527	138.52	73000.04
30:10:050301:287	301	138.52	41694.52
30:10:050301:288	542	138.52	75077.84

30:10:050301:289	586	138.52	81172.72
30:10:050301:29	600	138.52	83112
30:10:050301:290	673	138.52	93223.96
30:10:050301:291	563	138.52	77986.76
30:10:050301:293	1022	129.4	132246.8
30:10:050301:294	748	138.16	103343.68
30:10:050301:295	629	138.52	87129.08
30:10:050301:296	989	130.29	128856.81
30:10:050301:297	638	138.52	88375.76
30:10:050301:298	643	138.52	89068.36
30:10:050301:299	868	133.91	116233.88
30:10:050301:3	959	131.14	125763.26
30:10:050301:30	768	137.4	105523.2
30:10:050301:300	934	131.87	123166.58
30:10:050301:301	401	138.52	55546.52
30:10:050301:302	644	138.52	89206.88
30:10:050301:303	661	138.52	91561.72
30:10:050301:304	355	138.52	49174.6
30:10:050301:305	336	138.52	46542.72
30:10:050301:306	219	138.52	30335.88
30:10:050301:307	372	138.52	51529.44
30:10:050301:308	1249	124.06	154950.94
30:10:050301:309	1283	123.36	158270.88
30:10:050301:31	1207	124.96	150826.72
30:10:050301:310	925	132.14	122229.5
30:10:050301:311	811	135.84	110166.24
30:10:050301:312	724	138.52	100288.48
30:10:050301:314	605	138.52	83804.6
30:10:050301:315	768	137.4	105523.2
30:10:050301:316	778	137.03	106609.34
30:10:050301:317	777	137.06	106495.62
30:10:050301:318	621	138.52	86020.92
30:10:050301:319	505	138.52	69952.6
30:10:050301:32	1211	124.87	151217.57
30:10:050301:320	459	138.52	63580.68
30:10:050301:321	294	138.52	40724.88
30:10:050301:322	1002	129.94	130199.88
30:10:050301:323	682	138.52	94470.64
30:10:050301:324	778	137.03	106609.34
30:10:050301:325	840	134.84	113265.6
30:10:050301:326	842	134.77	113476.34
30:10:050301:327	1092	127.61	139350.12
30:10:050301:328	506	138.52	70091.12
30:10:050301:329	850	134.5	114325
30:10:050301:33	653	138.52	90453.56
30:10:050301:330	470	138.52	65104.4
30:10:050301:331	861	134.14	115494.54
30:10:050301:332	679	138.52	94055.08
30:10:050301:333	447	138.52	61918.44
30:10:050301:334	570	138.52	78956.4

30:10:050301:335	1531	118.87	181989.97
30:10:050301:336	1201	125.09	150233.09
30:10:050301:337	873	133.75	116763.75
30:10:050301:338	1540	118.72	182828.8
30:10:050301:339	1749	115.59	202166.91
30:10:050301:34	609	138.52	84358.68
30:10:050301:340	907	132.68	120340.76
30:10:050301:341	894	133.09	118982.46
30:10:050301:343	546	138.52	75631.92
30:10:050301:344	1012	129.67	131226.04
30:10:050301:345	847	134.6	114006.2
30:10:050301:346	913	132.5	120972.5
30:10:050301:347	1113	127.1	141462.3
30:10:050301:348	896	133.02	119185.92
30:10:050301:349	1211	124.87	151217.57
30:10:050301:35	848	134.57	114115.36
30:10:050301:350	860	134.17	115386.2
30:10:050301:351	618	138.52	85605.36
30:10:050301:352	1075	128.03	137632.25
30:10:050301:353	1075	128.03	137632.25
30:10:050301:354	1117	127.01	141870.17
30:10:050301:355	742	138.4	102692.8
30:10:050301:356	1044	128.82	134488.08
30:10:050301:357	637	138.52	88237.24
30:10:050301:358	919	132.32	121602.08
30:10:050301:359	707	138.52	97933.64
30:10:050301:36	989	130.29	128856.81
30:10:050301:360	776	137.1	106389.6
30:10:050301:361	837	134.94	112944.78
30:10:050301:362	972	130.77	127108.44
30:10:050301:363	775	137.14	106283.5
30:10:050301:364	1125	126.82	142672.5
30:10:050301:365	1336	122.32	163419.52
30:10:050301:366	1498	119.41	178876.18
30:10:050301:367	1336	122.32	163419.52
30:10:050301:368	779	136.99	106715.21
30:10:050301:369	1200	125.11	150132
30:10:050301:37	1176	125.64	147752.64
30:10:050301:370	840	134.84	113265.6
30:10:050301:371	799	136.26	108871.74
30:10:050301:372	840	134.84	113265.6
30:10:050301:373	728	138.52	100842.56
30:10:050301:374	1066	128.26	136725.16
30:10:050301:375	766	137.48	105309.68
30:10:050301:376	820	135.52	111126.4
30:10:050301:377	640	138.52	88652.8
30:10:050301:378	624	138.52	86436.48
30:10:050301:379	952	131.34	125035.68
30:10:050301:380	1108	127.22	140959.76
30:10:050301:381	612	138.52	84774.24

30:10:050301:382	1102	127.37	140361.74
30:10:050301:383	735	138.52	101812.2
30:10:050301:384	652	138.52	90315.04
30:10:050301:385	862	134.11	115602.82
30:10:050301:386	1253	123.98	155346.94
30:10:050301:387	867	133.95	116134.65
30:10:050301:388	1129	126.72	143066.88
30:10:050301:389	2050	111.8	229190
30:10:050301:39	1458	120.1	175105.8
30:10:050301:390	988	130.32	128756.16
30:10:050301:391	1314	122.75	161293.5
30:10:050301:392	1200	125.11	150132
30:10:050301:393	462	138.52	63996.24
30:10:050301:394	408	138.52	56516.16
30:10:050301:395	356	138.52	49313.12
30:10:050301:396	638	138.52	88375.76
30:10:050301:397	595	138.52	82419.4
30:10:050301:398	391	138.52	54161.32
30:10:050301:399	640	138.52	88652.8
30:10:050301:4	672	138.52	93085.44
30:10:050301:400	594	138.52	82280.88
30:10:050301:401	378	138.52	52360.56
30:10:050301:402	676	138.52	93639.52
30:10:050301:403	656	138.52	90869.12
30:10:050301:404	637	138.52	88237.24
30:10:050301:405	649	138.52	89899.48
30:10:050301:406	683	138.52	94609.16
30:10:050301:407	1008	129.77	130808.16
30:10:050301:408	645	138.52	89345.4
30:10:050301:409	570	286.22	163145.4
30:10:050301:41	607	138.52	84081.64
30:10:050301:410	1995	232.34	463518.3
30:10:050301:411	109	286.22	31197.98
30:10:050301:412	1123	126.86	142463.78
30:10:050301:414	1169	125.8	147060.2
30:10:050301:416	854	134.37	114751.98
30:10:050301:417	1200	125.11	150132
30:10:050301:418	1206	124.98	150725.88
30:10:050301:419	1203	125.04	150423.12
30:10:050301:42	638	138.52	88375.76
30:10:050301:420	1200	125.11	150132
30:10:050301:421	403	138.52	55823.56
30:10:050301:422	955	131.25	125343.75
30:10:050301:423	1201	125.09	150233.09
30:10:050301:424	423	138.52	58593.96
30:10:050301:425	750	138.09	103567.5
30:10:050301:426	732	138.52	101396.64
30:10:050301:428	204	138.52	28258.08
30:10:050301:429	1194	125.24	149536.56
30:10:050301:43	764	137.55	105088.2

30:10:050301:430	1183	125.48	148442.84
30:10:050301:431	907	132.68	120340.76
30:10:050301:432	1240	124.25	154070
30:10:050301:433	1309	122.84	160797.56
30:10:050301:434	1202	125.06	150322.12
30:10:050301:435	1200	125.11	150132
30:10:050301:436	1200	125.11	150132
30:10:050301:437	1023	129.37	132345.51
30:10:050301:438	471	138.52	65242.92
30:10:050301:439	1312	122.79	161100.48
30:10:050301:44	1159	126.03	146068.77
30:10:050301:440	1298	123.06	159731.88
30:10:050301:441	1060	128.41	136114.6
30:10:050301:442	1748	115.61	202086.28
30:10:050301:443	1200	125.11	150132
30:10:050301:444	499	72.05	35952.95
30:10:050301:445	1318	122.67	161679.06
30:10:050301:446	1075	128.03	137632.25
30:10:050301:447	742	138.4	102692.8
30:10:050301:448	1198	125.15	149929.7
30:10:050301:449	1132	126.65	143367.8
30:10:050301:451	900	132.9	119610
30:10:050301:452	1010	129.72	131017.2
30:10:050301:453	3050	183.12	558516
30:10:050301:454	1200	125.11	150132
30:10:050301:455	1125	126.82	142672.5
30:10:050301:456	1393	121.25	168901.25
30:10:050301:457	1208	124.93	150915.44
30:10:050301:46	410	56.39	23119.9
30:10:050301:460	1306	122.9	160507.4
30:10:050301:461	500	111.63	55815
30:10:050301:465	830	135.18	112199.4
30:10:050301:466	541	138.52	74939.32
30:10:050301:467	1207	124.96	150826.72
30:10:050301:468	560	138.52	77571.2
30:10:050301:47	615	138.52	85189.8
30:10:050301:48	504	138.52	69814.08
30:10:050301:487	443	138.52	61364.36
30:10:050301:49	1058	128.46	135910.68
30:10:050301:490	445	138.52	61641.4
30:10:050301:492	1199	125.13	150030.87
30:10:050301:493	1125	126.82	142672.5
30:10:050301:494	1138	126.51	143968.38
30:10:050301:495	1199	125.13	150030.87
30:10:050301:496	1200	125.11	150132
30:10:050301:497	1200	125.11	150132
30:10:050301:498	950	131.4	124830
30:10:050301:499	556	138.52	77017.12
30:10:050301:5	1117	127.01	141870.17
30:10:050301:50	391	138.52	54161.32

30:10:050301:500	600	138.52	83112
30:10:050301:501	601	138.52	83250.52
30:10:050301:504	776	137.1	106389.6
30:10:050301:505	1307	122.88	160604.16
30:10:050301:506	559	138.52	77432.68
30:10:050301:508	780	136.95	106821
30:10:050301:509	561	138.52	77709.72
30:10:050301:51	277	138.52	38370.04
30:10:050301:511	5503	76.99	423675.97
30:10:050301:513	649	138.52	89899.48
30:10:050301:514	769	137.36	105629.84
30:10:050301:517	421	138.52	58316.92
30:10:050301:518	12	36.15	433.8
30:10:050301:519	858	134.24	115177.92
30:10:050301:52	1342	122.2	163992.4
30:10:050301:520	924	235.31	217426.44
30:10:050301:521	870	133.85	116449.5
30:10:050301:53	864	134.04	115810.56
30:10:050301:54	776	137.1	106389.6
30:10:050301:55	662	138.52	91700.24
30:10:050301:56	633	138.52	87683.16
30:10:050301:57	224	138.52	31028.48
30:10:050301:58	25980	36.15	939177
30:10:050301:59	1519	119.07	180867.33
30:10:050301:6	661	138.52	91561.72
30:10:050301:60	485	138.52	67182.2
30:10:050301:61	543	138.52	75216.36
30:10:050301:62	10	286.22	2862.2
30:10:050301:63	1084	127.81	138546.04
30:10:050301:637	1310	122.83	160907.3
30:10:050301:638	400	138.52	55408
30:10:050301:639	1161	125.98	146262.78
30:10:050301:64	1199	125.13	150030.87
30:10:050301:640	600	61.19	36714
30:10:050301:641	300	138.52	41556
30:10:050301:642	997	130.07	129679.79
30:10:050301:643	555	138.52	76878.6
30:10:050301:644	366	138.52	50698.32
30:10:050301:645	779	48.6	37859.4
30:10:050301:646	124	138.52	17176.48
30:10:050301:647	1200	125.11	150132
30:10:050301:65	1199	125.13	150030.87
30:10:050301:650	1030	129.19	133065.7
30:10:050301:653	866	133.98	116026.68
30:10:050301:655	1032	56.39	58194.48
30:10:050301:66	1200	125.11	150132
30:10:050301:8	1059	128.44	136017.96
30:10:050301:9	450	286.22	128799
30:10:050302:1	995	130.13	129479.35
30:10:050302:10	761	137.67	104766.87

30:10:050302:100	44	117.37	5164.28
30:10:050302:101	399	111.5	44488.5
30:10:050302:102	399	286.22	114201.78
30:10:050302:103	289	138.52	40032.28
30:10:050302:104	184	138.52	25487.68
30:10:050302:105	1350	122.05	164767.5
30:10:050302:106	100	117.37	11737
30:10:050302:109	720	138.52	99734.4
30:10:050302:11	896	133.02	119185.92
30:10:050302:111	870	133.85	116449.5
30:10:050302:112	648	138.52	89760.96
30:10:050302:12	401	138.52	55546.52
30:10:050302:13	595	138.52	82419.4
30:10:050302:14	707	138.52	97933.64
30:10:050302:15	798	136.3	108767.4
30:10:050302:16	587	138.52	81311.24
30:10:050302:17	436	138.52	60394.72
30:10:050302:18	676	138.52	93639.52
30:10:050302:181	27	286.22	7727.94
30:10:050302:183	77	286.22	22038.94
30:10:050302:185	303	286.22	86724.66
30:10:050302:187	1140	126.46	144164.4
30:10:050302:189	461	138.52	63857.72
30:10:050302:19	781	136.92	106934.52
30:10:050302:190	354	138.52	49036.08
30:10:050302:191	695	138.52	96271.4
30:10:050302:192	504	138.52	69814.08
30:10:050302:193	657	138.52	91007.64
30:10:050302:194	657	138.52	91007.64
30:10:050302:195	489	138.52	67736.28
30:10:050302:196	889	133.24	118450.36
30:10:050302:197	1980	112.62	222987.6
30:10:050302:198	348	138.52	48204.96
30:10:050302:199	582	138.52	80618.64
30:10:050302:2	520	138.52	72030.4
30:10:050302:20	662	138.52	91700.24
30:10:050302:200	270	138.52	37400.4
30:10:050302:201	523	138.52	72445.96
30:10:050302:203	417	138.52	57762.84
30:10:050302:204	620	138.52	85882.4
30:10:050302:205	586	138.52	81172.72
30:10:050302:206	636	138.52	88098.72
30:10:050302:207	277	138.52	38370.04
30:10:050302:208	455	138.52	63026.6
30:10:050302:209	558	138.52	77294.16
30:10:050302:21	484	138.52	67043.68
30:10:050302:210	759	137.74	104544.66
30:10:050302:212	1796	114.95	206450.2
30:10:050302:213	994	130.16	129379.04
30:10:050302:214	1168	125.82	146957.76

30:10:050302:215	694	138.52	96132.88
30:10:050302:216	535	138.52	74108.2
30:10:050302:217	501	138.52	69398.52
30:10:050302:218	501	138.52	69398.52
30:10:050302:219	445	138.52	61641.4
30:10:050302:22	378	138.52	52360.56
30:10:050302:220	561	138.52	77709.72
30:10:050302:221	772	137.25	105957
30:10:050302:222	551	138.52	76324.52
30:10:050302:223	639	138.52	88514.28
30:10:050302:224	506	138.52	70091.12
30:10:050302:225	684	138.52	94747.68
30:10:050302:226	887	133.31	118245.97
30:10:050302:227	728	138.52	100842.56
30:10:050302:228	781	136.92	106934.52
30:10:050302:229	1103	127.34	140456.02
30:10:050302:23	882	133.46	117711.72
30:10:050302:230	545	138.52	75493.4
30:10:050302:231	771	137.29	105850.59
30:10:050302:232	914	132.47	121077.58
30:10:050302:233	833	135.08	112521.64
30:10:050302:234	1146	126.32	144762.72
30:10:050302:235	764	137.55	105088.2
30:10:050302:236	634	138.52	87821.68
30:10:050302:237	764	137.55	105088.2
30:10:050302:238	842	134.77	113476.34
30:10:050302:239	721	138.52	99872.92
30:10:050302:24	697	138.52	96548.44
30:10:050302:240	336	138.52	46542.72
30:10:050302:241	627	138.52	86852.04
30:10:050302:242	871	133.82	116557.22
30:10:050302:243	478	138.52	66212.56
30:10:050302:244	797	136.34	108662.98
30:10:050302:245	715	138.52	99041.8
30:10:050302:246	446	138.52	61779.92
30:10:050302:247	987	130.35	128655.45
30:10:050302:248	459	138.52	63580.68
30:10:050302:249	670	138.52	92808.4
30:10:050302:250	738	138.52	102227.76
30:10:050302:251	789	136.62	107793.18
30:10:050302:252	1018	129.51	131841.18
30:10:050302:253	1107	127.25	140865.75
30:10:050302:254	894	133.09	118982.46
30:10:050302:255	1400	121.12	169568
30:10:050302:256	644	138.52	89206.88
30:10:050302:257	975	130.68	127413
30:10:050302:258	829	135.21	112089.09
30:10:050302:259	918	132.35	121497.3
30:10:050302:26	611	138.52	84635.72
30:10:050302:260	525	138.52	72723

30:10:050302:261	619	138.52	85743.88
30:10:050302:262	1133	126.63	143471.79
30:10:050302:263	1027	129.27	132760.29
30:10:050302:264	689	138.52	95440.28
30:10:050302:265	1075	128.03	137632.25
30:10:050302:266	924	132.17	122125.08
30:10:050302:267	1262	123.79	156222.98
30:10:050302:268	721	138.52	99872.92
30:10:050302:269	708	138.52	98072.16
30:10:050302:27	445	138.52	61641.4
30:10:050302:270	1191	125.31	149244.21
30:10:050302:273	529	138.52	73277.08
30:10:050302:274	542	138.52	75077.84
30:10:050302:275	453	138.52	62749.56
30:10:050302:276	576	138.52	79787.52
30:10:050302:277	517	138.52	71614.84
30:10:050302:278	576	138.52	79787.52
30:10:050302:279	712	138.52	98626.24
30:10:050302:28	642	138.52	88929.84
30:10:050302:280	699	138.52	96825.48
30:10:050302:281	506	138.52	70091.12
30:10:050302:282	631	138.52	87406.12
30:10:050302:283	554	138.52	76740.08
30:10:050302:284	567	138.52	78540.84
30:10:050302:285	796	136.37	108550.52
30:10:050302:286	601	138.52	83250.52
30:10:050302:287	600	138.52	83112
30:10:050302:288	610	138.52	84497.2
30:10:050302:289	653	138.52	90453.56
30:10:050302:29	594	138.52	82280.88
30:10:050302:290	810	135.87	110054.7
30:10:050302:291	621	138.52	86020.92
30:10:050302:292	608	138.52	84220.16
30:10:050302:293	573	138.52	79371.96
30:10:050302:294	426	138.52	59009.52
30:10:050302:295	312	138.52	43218.24
30:10:050302:296	569	138.52	78817.88
30:10:050302:297	847	134.6	114006.2
30:10:050302:299	866	133.98	116026.68
30:10:050302:30	505	138.52	69952.6
30:10:050302:300	786	136.73	107469.78
30:10:050302:301	786	136.73	107469.78
30:10:050302:302	824	135.38	111553.12
30:10:050302:304	537	138.52	74385.24
30:10:050302:305	408	138.52	56516.16
30:10:050302:306	622	138.52	86159.44
30:10:050302:307	494	138.52	68428.88
30:10:050302:308	540	138.52	74800.8
30:10:050302:309	616	138.52	85328.32
30:10:050302:31	891	133.18	118663.38

30:10:050302:310	571	138.52	79094.92
30:10:050302:311	626	138.52	86713.52
30:10:050302:312	611	138.52	84635.72
30:10:050302:313	850	134.5	114325
30:10:050302:314	517	138.52	71614.84
30:10:050302:315	1364	121.79	166121.56
30:10:050302:316	344	138.52	47650.88
30:10:050302:317	663	138.52	91838.76
30:10:050302:318	1346	122.13	164386.98
30:10:050302:320	930	131.99	122750.7
30:10:050302:321	952	131.34	125035.68
30:10:050302:322	825	135.35	111663.75
30:10:050302:323	620.4	138.52	85937.81
30:10:050302:324	490	138.52	67874.8
30:10:050302:327	518	138.52	71753.36
30:10:050302:329	1600	243.36	389376
30:10:050302:33	1380	251.04	346435.2
30:10:050302:330	503	138.52	69675.56
30:10:050302:331	1313	122.77	161197.01
30:10:050302:332	825	135.35	111663.75
30:10:050302:333	1048	128.72	134898.56
30:10:050302:334	1450	248.44	360238
30:10:050302:335	177	286.22	50660.94
30:10:050302:339	694	138.52	96132.88
30:10:050302:34	221	286.22	63254.62
30:10:050302:340	831	135.14	112301.34
30:10:050302:341	915	56.39	51596.85
30:10:050302:342	631	138.52	87406.12
30:10:050302:343	1075	128.03	137632.25
30:10:050302:344	1200	125.11	150132
30:10:050302:345	849	134.54	114224.46
30:10:050302:346	387	138.52	53607.24
30:10:050302:347	1014	129.61	131424.54
30:10:050302:348	969	130.85	126793.65
30:10:050302:349	953	131.31	125138.43
30:10:050302:35	446	138.52	61779.92
30:10:050302:350	1199	125.13	150030.87
30:10:050302:351	600	138.52	83112
30:10:050302:352	585	138.52	81034.2
30:10:050302:353	502	138.52	69537.04
30:10:050302:354	399	138.52	55269.48
30:10:050302:355	574	138.52	79510.48
30:10:050302:356	1200	125.11	150132
30:10:050302:357	1200	125.11	150132
30:10:050302:358	1072	128.11	137333.92
30:10:050302:359	742	138.4	102692.8
30:10:050302:36	722	138.52	100011.44
30:10:050302:360	760	137.7	104652
30:10:050302:361	615	138.52	85189.8
30:10:050302:362	600	138.52	83112

30:10:050302:363	300	111.63	33489
30:10:050302:364	819	135.56	111023.64
30:10:050302:365	1128	126.74	142962.72
30:10:050302:366	1006	129.83	130608.98
30:10:050302:367	832	135.11	112411.52
30:10:050302:368	377	138.52	52222.04
30:10:050302:369	1200	125.11	150132
30:10:050302:37	657	138.52	91007.64
30:10:050302:370	1200	125.11	150132
30:10:050302:371	708	138.52	98072.16
30:10:050302:372	485	138.52	67182.2
30:10:050302:373	258	138.52	35738.16
30:10:050302:374	1154	126.14	145565.56
30:10:050302:375	798	281.64	224748.72
30:10:050302:376	1200	125.11	150132
30:10:050302:377	734	138.52	101673.68
30:10:050302:38	495	138.52	68567.4
30:10:050302:39	983	130.46	128242.18
30:10:050302:40	963	131.02	126172.26
30:10:050302:409	488	138.52	67597.76
30:10:050302:41	1103	107.9	119013.7
30:10:050302:410	60	286.22	17173.2
30:10:050302:411	634	138.52	87821.68
30:10:050302:412	349	138.52	48343.48
30:10:050302:413	364	138.52	50421.28
30:10:050302:418	1191	125.31	149244.21
30:10:050302:419	11665	65.75	766973.75
30:10:050302:42	671	138.52	92946.92
30:10:050302:420	914	132.47	121077.58
30:10:050302:422	1200	125.11	150132
30:10:050302:423	1320	122.63	161871.6
30:10:050302:424	1200	125.11	150132
30:10:050302:425	776	137.1	106389.6
30:10:050302:426	252	138.52	34907.04
30:10:050302:428	1116	127.03	141765.48
30:10:050302:43	472	138.52	65381.44
30:10:050302:430	980	110.61	108397.8
30:10:050302:431	751	138.05	103675.55
30:10:050302:432	369	131.59	48556.71
30:10:050302:433	1196	125.2	149739.2
30:10:050302:44	615	138.52	85189.8
30:10:050302:441	30000	43.77	1313100
30:10:050302:442	559	138.52	77432.68
30:10:050302:443	1200	125.11	150132
30:10:050302:444	962	131.05	126070.1
30:10:050302:445	708	138.52	98072.16
30:10:050302:447	747	138.2	103235.4
30:10:050302:448	792	136.52	108123.84
30:10:050302:449	624	138.52	86436.48
30:10:050302:45	1008	129.77	130808.16

30:10:050302:450	1418	120.8	171294.4
30:10:050302:451	1200	125.11	150132
30:10:050302:452	1200	125.11	150132
30:10:050302:453	768	137.4	105523.2
30:10:050302:454	1200	125.11	150132
30:10:050302:455	725	138.52	100427
30:10:050302:456	200	286.22	57244
30:10:050302:457	714	138.52	98903.28
30:10:050302:46	930	131.99	122750.7
30:10:050302:462	824	135.38	111553.12
30:10:050302:463	619	138.52	85743.88
30:10:050302:464	600	138.52	83112
30:10:050302:465	550	138.52	76186
30:10:050302:466	560	138.52	77571.2
30:10:050302:467	1200	125.11	150132
30:10:050302:468	613	138.52	84912.76
30:10:050302:469	71	117.37	8333.27
30:10:050302:47	930	131.99	122750.7
30:10:050302:470	657	138.52	91007.64
30:10:050302:471	564	138.52	78125.28
30:10:050302:473	722	138.52	100011.44
30:10:050302:474	27533	40.28	1109029.24
30:10:050302:475	24902	40.28	1003052.56
30:10:050302:476	1171	259.85	304284.35
30:10:050302:477	403	138.52	55823.56
30:10:050302:478	935	234.73	219472.55
30:10:050302:479	979	130.57	127828.03
30:10:050302:48	1581	118.07	186668.67
30:10:050302:480	453	138.52	62749.56
30:10:050302:481	138	36.15	4988.7
30:10:050302:482	7347	36.15	265594.05
30:10:050302:49	786	136.73	107469.78
30:10:050302:5	781	136.92	106934.52
30:10:050302:50	613	138.52	84912.76
30:10:050302:51	708	138.52	98072.16
30:10:050302:52	649	138.52	89899.48
30:10:050302:53	518	138.52	71753.36
30:10:050302:54	960	131.11	125865.6
30:10:050302:55	534	56.39	30112.26
30:10:050302:56	410	138.52	56793.2
30:10:050302:57	903	132.81	119927.43
30:10:050302:58	568	138.52	78679.36
30:10:050302:59	647	138.52	89622.44
30:10:050302:6	1170	125.78	147162.6
30:10:050302:60	1266	123.71	156616.86
30:10:050302:61	519	138.52	71891.88
30:10:050302:62	367	56.39	20695.13
30:10:050302:63	957	131.2	125558.4
30:10:050302:64	14881	62.47	929616.07
30:10:050302:65	1226	124.55	152698.3

30:10:050302:67	627	138.52	86852.04
30:10:050302:68	552	138.52	76463.04
30:10:050302:698	240	56.39	13533.6
30:10:050302:699	1037	129	133773
30:10:050302:7	750	138.09	103567.5
30:10:050302:70	675	138.52	93501
30:10:050302:700	570	138.52	78956.4
30:10:050302:701	601	138.52	83250.52
30:10:050302:702	817	135.63	110809.71
30:10:050302:704	771	137.29	105850.59
30:10:050302:705	1059	128.44	136017.96
30:10:050302:706	808	135.94	109839.52
30:10:050302:707	1056	128.51	135706.56
30:10:050302:708	703	138.52	97379.56
30:10:050302:709	551	138.52	76324.52
30:10:050302:71	850	134.5	114325
30:10:050302:710	761	137.67	104766.87
30:10:050302:711	300	138.52	41556
30:10:050302:712	600	138.52	83112
30:10:050302:713	300	138.52	41556
30:10:050302:714	346	138.52	47927.92
30:10:050302:715	606	136.74	82864.44
30:10:050302:716	1040	136.74	142209.6
30:10:050302:717	878	133.59	117292.02
30:10:050302:718	577	138.52	79926.04
30:10:050302:719	403	138.52	55823.56
30:10:050302:72	553	138.52	76601.56
30:10:050302:720	906	132.71	120235.26
30:10:050302:721	647	138.52	89622.44
30:10:050302:722	476	136.74	65088.24
30:10:050302:723	543	138.52	75216.36
30:10:050302:725	4754	79.39	377420.06
30:10:050302:727	600	138.52	83112
30:10:050302:728	142	286.22	40643.24
30:10:050302:73	834	135.04	112623.36
30:10:050302:730	4517	40.28	181944.76
30:10:050302:731	690	138.52	95578.8
30:10:050302:732	573	138.52	79371.96
30:10:050302:733	1366	103.16	140916.56
30:10:050302:74	943	131.6	124098.8
30:10:050302:75	747	138.2	103235.4
30:10:050302:76	799	136.26	108871.74
30:10:050302:77	494	138.52	68428.88
30:10:050302:78	539	138.52	74662.28
30:10:050302:79	1225	124.57	152598.25
30:10:050302:8	478	138.52	66212.56
30:10:050302:80	773	137.21	106063.33
30:10:050302:81	600	138.52	83112
30:10:050302:82	457	286.22	130802.54
30:10:050302:83	4800	93.51	448848

30:10:050302:84	719	138.52	99595.88
30:10:050302:85	29828	43.82	1307062.96
30:10:050302:86	10126	54.98	556727.48
30:10:050302:87	750	285.33	213997.5
30:10:050302:88	1231	124.44	153185.64
30:10:050302:89	795	136.41	108445.95
30:10:050302:9	571	138.52	79094.92
30:10:050302:90	1418	120.8	171294.4
30:10:050302:91	542	138.52	75077.84
30:10:050302:92	1029	129.21	132957.09
30:10:050302:93	899	132.93	119504.07
30:10:050302:94	679	138.52	94055.08
30:10:050302:95	945	131.54	124305.3
30:10:050302:96	688	138.52	95301.76
30:10:050302:97	522	138.52	72307.44
30:10:050302:98	72	286.22	20607.84
30:10:050303:1	645	138.52	89345.4
30:10:050303:10	408	138.52	56516.16
30:10:050303:100	563	138.52	77986.76
30:10:050303:101	447	138.52	61918.44
30:10:050303:102	579	138.52	80203.08
30:10:050303:103	6500	87.74	570310
30:10:050303:104	6680	87.24	582763.2
30:10:050303:105	484	138.52	67043.68
30:10:050303:106	652	138.52	90315.04
30:10:050303:108	68	286.22	19462.96
30:10:050303:109	256	138.52	35461.12
30:10:050303:11	391	138.52	54161.32
30:10:050303:110	381	138.52	52776.12
30:10:050303:111	536.5	138.52	74315.98
30:10:050303:112	579	138.52	80203.08
30:10:050303:113	80	56.39	4511.2
30:10:050303:114	705	138.52	97656.6
30:10:050303:115	669	138.52	92669.88
30:10:050303:116	575	138.52	79649
30:10:050303:117	446	138.52	61779.92
30:10:050303:118	704	138.52	97518.08
30:10:050303:119	527	138.52	73000.04
30:10:050303:12	485	138.52	67182.2
30:10:050303:120	548	138.52	75908.96
30:10:050303:121	748	138.16	103343.68
30:10:050303:122	645	138.52	89345.4
30:10:050303:123	508	138.52	70368.16
30:10:050303:124	352	138.52	48759.04
30:10:050303:125	376	138.52	52083.52
30:10:050303:1253	653	138.52	90453.56
30:10:050303:1254	747	138.2	103235.4
30:10:050303:1255	758	137.78	104437.24
30:10:050303:1256	689	138.52	95440.28
30:10:050303:1257	1205	125	150625

30:10:050303:1258	584	138.52	80895.68
30:10:050303:126	554	138.52	76740.08
30:10:050303:1266	729	138.52	100981.08
30:10:050303:1267	975	130.68	127413
30:10:050303:1268	731	138.52	101258.12
30:10:050303:1269	251	138.52	34768.52
30:10:050303:127	594	138.52	82280.88
30:10:050303:1270	703	138.52	97379.56
30:10:050303:1275	551	138.52	76324.52
30:10:050303:128	357	138.52	49451.64
30:10:050303:129	636	138.52	88098.72
30:10:050303:1298	465	138.52	64411.8
30:10:050303:13	706	138.52	97795.12
30:10:050303:130	1017	129.53	131732.01
30:10:050303:1300	1228	124.5	152886
30:10:050303:131	782	136.88	107040.16
30:10:050303:1317	880	133.53	117506.4
30:10:050303:1318	470	138.52	65104.4
30:10:050303:132	558.4	138.52	77349.57
30:10:050303:133	487	138.52	67459.24
30:10:050303:1331	604	138.52	83666.08
30:10:050303:1337	511	138.52	70783.72
30:10:050303:134	906	132.71	120235.26
30:10:050303:1340	502	138.52	69537.04
30:10:050303:1341	1190	125.33	149142.7
30:10:050303:1342	3481	196.38	683598.78
30:10:050303:1343	806	136.01	109624.06
30:10:050303:1344	217	138.52	30058.84
30:10:050303:1345	513	138.52	71060.76
30:10:050303:1346	1047	128.74	134790.78
30:10:050303:1347	143	138.52	19808.36
30:10:050303:1349	534	138.52	73969.68
30:10:050303:135	911	132.56	120762.16
30:10:050303:1359	600	138.52	83112
30:10:050303:136	889	133.24	118450.36
30:10:050303:137	786	136.73	107469.78
30:10:050303:138	1086	127.76	138747.36
30:10:050303:139	501	138.52	69398.52
30:10:050303:14	498	138.52	68982.96
30:10:050303:140	291	138.52	40309.32
30:10:050303:141	242	138.52	33521.84
30:10:050303:142	490	138.52	67874.8
30:10:050303:143	229	138.52	31721.08
30:10:050303:144	356	138.52	49313.12
30:10:050303:145	427	138.52	59148.04
30:10:050303:146	336	138.52	46542.72
30:10:050303:147	504	138.52	69814.08
30:10:050303:1472	518	138.52	71753.36
30:10:050303:1473	655	138.52	90730.6
30:10:050303:1474	1396	121.2	169195.2

30:10:050303:1476	227	138.52	31444.04
30:10:050303:1477	300	138.52	41556
30:10:050303:1478	762	137.63	104874.06
30:10:050303:1479	905	132.75	120138.75
30:10:050303:148	587	138.52	81311.24
30:10:050303:1480	368	138.52	50975.36
30:10:050303:1481	601	138.52	83250.52
30:10:050303:1482	689	138.52	95440.28
30:10:050303:1483	952	131.34	125035.68
30:10:050303:1484	545	138.52	75493.4
30:10:050303:1485	672	129.49	87017.28
30:10:050303:149	497	138.52	68844.44
30:10:050303:1491	1001	129.96	130089.96
30:10:050303:1492	1576	118.15	186204.4
30:10:050303:1493	1251	124.02	155149.02
30:10:050303:15	584	138.52	80895.68
30:10:050303:150	1242	56.39	70036.38
30:10:050303:151	592.6	138.52	82086.95
30:10:050303:152	438.2	138.52	60699.46
30:10:050303:154	704	138.52	97518.08
30:10:050303:155	657	138.52	91007.64
30:10:050303:156	483	138.52	66905.16
30:10:050303:157	669	138.52	92669.88
30:10:050303:159	694	138.52	96132.88
30:10:050303:161	404	138.52	55962.08
30:10:050303:163	614	138.52	85051.28
30:10:050303:164	526	138.52	72861.52
30:10:050303:165	9096	180.38	1640736.48
30:10:050303:166	398	138.52	55130.96
30:10:050303:168	55	138.52	7618.6
30:10:050303:17	482	138.52	66766.64
30:10:050303:170	55	138.52	7618.6
30:10:050303:172	398	138.52	55130.96
30:10:050303:174	525	138.52	72723
30:10:050303:176	510	138.52	70645.2
30:10:050303:177	740	138.48	102475.2
30:10:050303:178	1332	56.39	75111.48
30:10:050303:179	23531	46.06	1083837.86
30:10:050303:18	1080	56.39	60901.2
30:10:050303:180	11416	77.95	889877.2
30:10:050303:182	65	138.52	9003.8
30:10:050303:186	807	135.98	109735.86
30:10:050303:189	1215	124.78	151607.7
30:10:050303:19	353	138.52	48897.56
30:10:050303:190	1200	125.11	150132
30:10:050303:192	1201	125.09	150233.09
30:10:050303:193	483	138.52	66905.16
30:10:050303:194	1152	126.19	145370.88
30:10:050303:195	494	138.52	68428.88
30:10:050303:196	408	138.52	56516.16

30:10:050303:197	1200	125.11	150132
30:10:050303:198	471	138.52	65242.92
30:10:050303:199	301	138.52	41694.52
30:10:050303:20	551	138.52	76324.52
30:10:050303:200	615	138.52	85189.8
30:10:050303:201	313	138.52	43356.76
30:10:050303:202	682	138.52	94470.64
30:10:050303:203	270	138.52	37400.4
30:10:050303:204	437	138.52	60533.24
30:10:050303:205	839	134.87	113155.93
30:10:050303:206	588	138.52	81449.76
30:10:050303:207	672	138.52	93085.44
30:10:050303:208	620	138.52	85882.4
30:10:050303:209	446	138.52	61779.92
30:10:050303:21	451	138.52	62472.52
30:10:050303:210	487	138.52	67459.24
30:10:050303:211	1366	121.75	166310.5
30:10:050303:212	1530	118.89	181901.7
30:10:050303:213	486	138.52	67320.72
30:10:050303:215	800	136.23	108984
30:10:050303:216	685	138.52	94886.2
30:10:050303:217	801.5	136.17	109140.26
30:10:050303:22	578	138.52	80064.56
30:10:050303:23	759	137.74	104544.66
30:10:050303:26	601	138.52	83250.52
30:10:050303:28	609	138.52	84358.68
30:10:050303:29	438	138.52	60671.76
30:10:050303:3	1390	121.31	168620.9
30:10:050303:30	585	138.52	81034.2
30:10:050303:31	601	138.52	83250.52
30:10:050303:32	649	138.52	89899.48
30:10:050303:33	672	138.52	93085.44
30:10:050303:34	774	137.18	106177.32
30:10:050303:36	579	138.52	80203.08
30:10:050303:38	240	138.52	33244.8
30:10:050303:39	609	138.52	84358.68
30:10:050303:4	690	138.52	95578.8
30:10:050303:41	145	138.52	20085.4
30:10:050303:42	481	138.52	66628.12
30:10:050303:43	709	138.52	98210.68
30:10:050303:44	412	138.52	57070.24
30:10:050303:45	558	138.52	77294.16
30:10:050303:46	1020	129.45	132039
30:10:050303:47	333	138.52	46127.16
30:10:050303:48	600	138.52	83112
30:10:050303:5	807	135.98	109735.86
30:10:050303:51	672	138.52	93085.44
30:10:050303:52	675	138.52	93501
30:10:050303:53	787	136.7	107582.9
30:10:050303:54	709	138.52	98210.68

30:10:050303:55	471	138.52	65242.92
30:10:050303:56	668	138.52	92531.36
30:10:050303:57	320	138.52	44326.4
30:10:050303:58	860	134.17	115386.2
30:10:050303:59	1096	127.51	139750.96
30:10:050303:60	703	138.52	97379.56
30:10:050303:61	1556	118.47	184339.32
30:10:050303:62	900	132.9	119610
30:10:050303:63	763	137.59	104981.17
30:10:050303:64	793	136.48	108228.64
30:10:050303:65	709	138.52	98210.68
30:10:050303:66	798	136.3	108767.4
30:10:050303:67	697	138.52	96548.44
30:10:050303:68	798	136.3	108767.4
30:10:050303:69	745	138.28	103018.6
30:10:050303:7	581	138.52	80480.12
30:10:050303:70	456	138.52	63165.12
30:10:050303:71	456	138.52	63165.12
30:10:050303:74	819	135.56	111023.64
30:10:050303:75	660	138.52	91423.2
30:10:050303:77	513	138.52	71060.76
30:10:050303:78	1242	124.21	154268.82
30:10:050303:79	674	138.52	93362.48
30:10:050303:8	13555	147.61	2000853.55
30:10:050303:80	640	138.52	88652.8
30:10:050303:81	7650	84.79	648643.5
30:10:050303:82	441	138.52	61087.32
30:10:050303:83	852	134.44	114542.88
30:10:050303:84	408	138.52	56516.16
30:10:050303:85	553	138.52	76601.56
30:10:050303:86	784	136.81	107259.04
30:10:050303:87	580	138.52	80341.6
30:10:050303:88	3430	100.35	344200.5
30:10:050303:90	689	138.52	95440.28
30:10:050303:91	379	138.52	52499.08
30:10:050303:92	426	138.52	59009.52
30:10:050303:93	731	138.52	101258.12
30:10:050303:94	588	138.52	81449.76
30:10:050303:95	583	138.52	80757.16
30:10:050303:96	571	138.52	79094.92
30:10:050303:97	547	138.52	75770.44
30:10:050303:98	401	138.52	55546.52
30:10:050303:99	7062	86.23	608956.26
30:10:050401:10	22100	2.68	59228
30:10:050401:101	320354	1.41	451699.14
30:10:050401:102	598952	1.22	730721.44
30:10:050401:108	137000	1.06	145220
30:10:050401:109	67000	1.22	81740
30:10:050401:11	16851	47.03	792502.53
30:10:050401:110	828000	0.76	629280

30:10:050401:111	594003	1.04	617763.12
30:10:050401:112	750	56.39	42292.5
30:10:050401:113	427500	0.95	406125
30:10:050401:114	13000	2.24	29120
30:10:050401:115	40000	1.73	69200
30:10:050401:116	90000	1.66	149400
30:10:050401:117	30000	1.75	52500
30:10:050401:13	29962	47.03	1409112.86
30:10:050401:136	3759	98.43	369998.37
30:10:050401:139	303450	1.07	324691.5
30:10:050401:140	30000	1.69	50700
30:10:050401:143	2498	47.03	117480.94
30:10:050401:145	5684	3.8	21599.2
30:10:050401:148	30974	60.05	1859988.7
30:10:050401:15	950000	0.74	703000
30:10:050401:150	90462	2.88	260530.56
30:10:050401:151	22094	64.47	1424400.18
30:10:050401:152	2900	36.15	104835
30:10:050401:16	789000	0.77	607530
30:10:050401:17	90000	1.15	103500
30:10:050401:18	225	138.52	31167
30:10:050401:2	1928	113.25	218346
30:10:050401:21	90000	1.05	94500
30:10:050401:264	1446	47.03	68005.38
30:10:050401:265	1200	125.11	150132
30:10:050401:266	145458	45.68	6644521.44
30:10:050401:267	1183	125.48	148442.84
30:10:050401:268	5426	91.13	494471.38
30:10:050401:269	2699	0.25	674.75
30:10:050401:270	66500	1.98	131670
30:10:050401:271	6	36.15	216.9
30:10:050401:272	166	36.15	6000.9
30:10:050401:274	2000	112.38	224760
30:10:050401:275	2000	112.38	224760
30:10:050401:276	2000	112.38	224760
30:10:050401:3	248563.2	1.36	338045.95
30:10:050401:41	34200	121.54	4156668
30:10:050401:43	34200	121.54	4156668
30:10:050401:47	68400	1.25	85500
30:10:050401:52	1195	125.22	149637.9
30:10:050401:55	24428	2.73	66688.44
30:10:050401:65	171000	1.07	182970
30:10:050401:66	34200	1.44	49248
30:10:050401:67	25971	3.93	102066.03
30:10:050401:71	635	138.52	87960.2
30:10:050401:72	394020	1.65	650133
30:10:050401:74	17100	1.82	31122
30:10:050401:75	17100	1.84	31464
30:10:050401:76	153899	1.22	187756.78
30:10:050401:77	85500	1.27	108585

30:10:050401:78	1200	125.11	150132
30:10:050401:8	22100	1.35	29835
30:10:050401:80	34200	1.43	48906
30:10:050401:81	20120	36.15	727338
30:10:050401:82	153256	1.27	194635.12
30:10:050401:83	1199	125.13	150030.87
30:10:050401:84	5298	56.39	298754.22
30:10:050401:85	1200	125.11	150132
30:10:050401:88	199000	1.54	306460
30:10:050401:89	1200	125.11	150132
30:10:050401:9	22100	1.21	26741
30:10:050401:90	96734	1.54	148970.36
30:10:050401:91	17100	1.71	29241
30:10:050401:93	65400	2.01	131454
30:10:050401:94	63815	54.31	3465792.65
30:10:050401:95	29300	1.31	38383
30:10:050401:96	155000	1.91	296050
30:10:050401:97	24153	4	96612
30:10:050401:98	54000	3.37	181980
30:10:050401:99	1200	125.11	150132
30:10:050402:1	1000	106.44	106440
30:10:050402:10	1800	94.08	169344
30:10:050402:11	1800	94.08	169344
30:10:050402:12	2100	91.08	191268
30:10:050402:13	1400	99.18	138852
30:10:050402:14	1600	96.44	154304
30:10:050402:15	1400	99.18	138852
30:10:050402:16	1500	97.75	146625
30:10:050402:17	1800	94.08	169344
30:10:050402:18	2200	90.2	198440
30:10:050402:19	2200	90.2	198440
30:10:050402:2	1000	106.44	106440
30:10:050402:20	2900	85.12	246848
30:10:050402:21	1900	93.02	176738
30:10:050402:22	2900	85.12	246848
30:10:050402:23	2900	85.12	246848
30:10:050402:24	2100	91.08	191268
30:10:050402:25	3000	84.51	253530
30:10:050402:26	3920	79.9	313208
30:10:050402:27	3100	83.93	260183
30:10:050402:28	2800	85.75	240100
30:10:050402:29	1800	94.08	169344
30:10:050402:3	1500	97.75	146625
30:10:050402:30	2400	88.57	212568
30:10:050402:31	1000	106.44	106440
30:10:050402:32	1400	99.18	138852
30:10:050402:33	2400	88.57	212568
30:10:050402:34	1700	95.22	161874
30:10:050402:35	1700	95.22	161874
30:10:050402:36	1700	95.22	161874

30:10:050402:37	3400	82.32	279888
30:10:050402:38	1100	104.33	114763
30:10:050402:39	1800	94.08	169344
30:10:050402:4	1700	95.22	161874
30:10:050402:40	4000	79.56	318240
30:10:050402:41	2300	89.36	205528
30:10:050402:42	2200	90.2	198440
30:10:050402:43	2300	89.36	205528
30:10:050402:44	1600	96.44	154304
30:10:050402:45	2000	92.02	184040
30:10:050402:46	1000	106.44	106440
30:10:050402:47	1700	95.22	161874
30:10:050402:48	1700	95.22	161874
30:10:050402:49	1700	95.22	161874
30:10:050402:5	1200	102.44	122928
30:10:050402:50	3400	82.32	279888
30:10:050402:51	3200	83.37	266784
30:10:050402:52	1800	94.08	169344
30:10:050402:53	1800	94.08	169344
30:10:050402:54	1800	94.08	169344
30:10:050402:55	2000	92.02	184040
30:10:050402:56	2000	92.02	184040
30:10:050402:57	1620	96.19	155827.8
30:10:050402:58	1620	96.19	155827.8
30:10:050402:59	1620	96.19	155827.8
30:10:050402:6	1400	99.18	138852
30:10:050402:60	1200	102.44	122928
30:10:050402:61	1000	106.44	106440
30:10:050402:62	1200	102.44	122928
30:10:050402:63	1200	102.44	122928
30:10:050402:64	1200	102.44	122928
30:10:050402:65	2700	86.4	233280
30:10:050402:66	1400	99.18	138852
30:10:050402:67	1000	106.44	106440
30:10:050402:68	1200	102.44	122928
30:10:050402:69	2700	86.4	233280
30:10:050402:7	1000	106.44	106440
30:10:050402:70	2700	86.4	233280
30:10:050402:71	411000	1.03	423330
30:10:050402:73	200	116.9	23380
30:10:050402:74	80000	11.24	899200
30:10:050402:8	800	111.55	89240
30:10:050402:9	1000	106.44	106440
30:10:050501:1	934500	0.7	654150
30:10:050501:11	102600	1.08	110808
30:10:050501:12	1420000	0.63	894600
30:10:050501:13	51300	1.22	62586
30:10:050501:135	222000	0.95	210900
30:10:050501:136	410400	0.65	266760
30:10:050501:137	1200	31.92	38304

30:10:050501:138	307800	0.82	252396
30:10:050501:14	51300	1.22	62586
30:10:050501:15	17100	1.49	25479
30:10:050501:17	162750	0.98	159495
30:10:050501:18	156369	0.98	153241.62
30:10:050501:19	297484	0.94	279634.96
30:10:050501:20	588475	0.75	441356.25
30:10:050501:21	1513300	0.67	1013911
30:10:050501:22	13000	1.63	21190
30:10:050501:23	130000	0.98	127400
30:10:050501:24	2101	47.03	98810.03
30:10:050501:3	724000	0.58	419920
30:10:050501:9	18800	34.49	648412
30:10:050601:1	380500	0.84	319620
30:10:050601:10	87900	0.99	87021
30:10:050601:11	293000	0.84	246120
30:10:050601:12	87900	1.03	90537
30:10:050601:13	450304	0.85	382758.4
30:10:050601:14	29300	1.31	38383
30:10:050601:15	500000	0.72	360000
30:10:050601:16	150000	0.96	144000
30:10:050601:2	369400	0.8	295520
30:10:050601:4	128209	1	128209
30:10:050601:5	230631	0.89	205261.59
30:10:050601:9	58600	1.1	64460
30:10:050701:15	11808	1.95	23025.6
30:10:050701:17	58600	0.85	49810
30:10:050701:18	102600	0.95	97470
30:10:050701:19	201493	1.04	209552.72
30:10:050701:2	9601	2.08	19970.08
30:10:050701:20	1669987	0.44	734794.28
30:10:050701:21	1385685	0.63	872981.55
30:10:050701:30	150000	0.73	109500
30:10:050701:31	2500	64.81	162025
30:10:050701:32	6	36.15	216.9
30:10:050701:33	34200	1.1	37620
30:10:050701:4	17100	1.65	28215
30:10:050701:6	29300	1.43	41899
30:10:050701:8	571350	0.68	388518
30:10:050702:1	266400	0.56	149184
30:10:050702:11	40000	326.02	13040800
30:10:050702:133	175800	0.68	119544
30:10:050702:134	87900	0.77	67683
30:10:050702:14	379522	0.7	265665.4
30:10:050702:16	200000	0.51	102000
30:10:050702:17	1200138	0.45	540062.1
30:10:050702:18	500206	0.52	260107.12
30:10:050702:19	300032	0.57	171018.24
30:10:050702:20	13000	1	13000
30:10:050702:21	439500	0.59	259305

30:10:050702:22	58600	0.89	52154
30:10:050702:3	261340	0.58	151577.2
30:10:050702:5	83906	0.7	58734.2
30:10:050702:7	404009.8	0.57	230285.59
30:10:050702:9	40000	0.83	33200
30:10:050703:1	130000	0.86	111800
30:10:050703:10	546392	0.57	311443.44
30:10:050703:14	29300	0.97	28421
30:10:050703:145	58600	0.95	55670
30:10:050703:146	46400	0.87	40368
30:10:050703:147	175800	0.7	123060
30:10:050703:148	58600	0.88	51568
30:10:050703:149	58600	0.92	53912
30:10:050703:15	498100	0.56	278936
30:10:050703:150	879000	0.53	465870
30:10:050703:17	15661	261.95	4102398.95
30:10:050703:18	102207	0.73	74611.11
30:10:050703:2	200500	0.81	162405
30:10:050703:20	881600	0.58	511328
30:10:050703:21	185600	0.77	142912
30:10:050703:22	644600	0.52	335192
30:10:050703:23	234400	0.75	175800
30:10:050703:24	29300	0.94	27542
30:10:050703:33	302766	0.67	202853.22
30:10:050703:34	92800	0.85	78880
30:10:050703:5	205100	0.74	151774
30:10:050801:10	47306	0.8	37844.8
30:10:050801:12	210480	0.6	126288
30:10:050801:14	7940000	0.23	1826200
30:10:050801:15	1150000	0.34	391000
30:10:050801:17	21740	0.92	20000.8
30:10:050801:19	12999	1.01	13128.99
30:10:050801:2	347000	0.54	187380
30:10:050801:20	368084	0.62	228212.08
30:10:050801:21	2077391	0.41	851730.31
30:10:050801:22	1000000	0.49	490000
30:10:050801:23	10000	21.1	211000
30:10:050801:24	1150000	0.33	379500
30:10:050801:25	7940000	0.23	1826200
30:10:050801:26	1247000	0.43	536210
30:10:050801:4	76305	9.11	695138.55
30:10:050801:6	16406	0.94	15421.64
30:10:050801:8	62530	0.73	45646.9
30:10:050802:10	29300	0.87	25491
30:10:050802:12	29300	0.88	25784
30:10:050802:13	29300	0.88	25784
30:10:050802:14	29300	0.88	25784
30:10:050802:15	29300	0.88	25784
30:10:050802:16	29300	0.9	26370
30:10:050802:17	100000	0.73	73000

30:10:050802:18	63677	0.79	50304.83
30:10:050802:19	3000000	0.35	1050000
30:10:050802:2	742142	0.47	348806.74
30:10:050802:20	87900	0.7	61530
30:10:050802:21	278400	0.59	164256
30:10:050802:22	1210000	0.41	496100
30:10:050802:5	87900	0.71	62409
30:10:050802:9	29300	0.88	25784
30:10:050803:1	322200	0.59	190098
30:10:050803:12	44871	0.9	40383.9
30:10:050803:133	92800	0.76	70528
30:10:050803:14	29300	1.05	30765
30:10:050803:15	87900	0.81	71199
30:10:050803:16	2640000	0.3	792000
30:10:050803:18	696000	0.55	382800
30:10:050803:19	31700	0.83	26311
30:10:050803:2	620000	0.38	235600
30:10:050803:20	20000	1.03	20600
30:10:050803:21	10002	1.19	11902.38
30:10:050803:3	240000	0.46	110400
30:10:050803:4	7940000	0.24	1905600
30:10:050803:5	1150000	0.34	391000
30:10:050803:6	420000	0.54	226800
30:10:050901:162	10630330	0.22	2338672.6
30:10:050901:35	10655360	0.22	2344179.2
30:10:050901:36	9166611	0.2	1833322.2
30:10:050901:39	5000000	0.2	1000000
30:10:050901:40	8215768	0.26	2136099.68
30:10:050901:42	3165702	0.32	1013024.64
30:10:050901:44	5000000	0.28	1400000
30:10:050901:45	20000	0.83	16600
30:10:050901:46	5000000	0.29	1450000
30:10:050901:47	28282	64.81	1832956.42
30:10:050901:48	14999999	0.19	2849999.81
30:10:050901:49	10057876	0.29	2916784.04
30:10:050901:50	8500000	0.28	2380000
30:10:050901:51	25000	0.88	22000
30:10:050902:1	3028200	0.19	575358
30:10:050902:100	9999954	0.2	1999990.8
30:10:050902:101	10375846	0.16	1660135.36
30:10:050902:102	8000000	0.17	1360000
30:10:050902:103	10000000	0.19	1900000
30:10:050902:104	1519070	0.13	197479.1
30:10:050902:105	20028	0.5	10014
30:10:050902:106	127100	0.16	20336
30:10:050902:107	109518	0.16	17522.88
30:10:050902:108	56043	0.13	7285.59
30:10:050902:109	579562	0.19	110116.78
30:10:050902:110	134324	0.35	47013.4
30:10:050902:111	499	36.15	18038.85

30:10:050902:112	12339	356.88	4403542.32
30:10:050902:2	1000200	0.22	220044
30:10:050902:230	6000108	0.17	1020018.36
30:10:050902:231	18464460	0.18	3323602.8
30:10:050902:232	14763586	0.15	2214537.9
30:10:050902:233	25000	0.57	14250
30:10:050902:234	2842005	0.22	625241.1
30:10:050902:235	421855	0.38	160304.9
30:10:050902:3	2209300	0.2	441860
30:10:050902:4	1995900	0.21	419139
30:10:050902:89	6000374	0.16	960059.84
30:10:050902:91	2381467	0.21	500108.07
30:10:050902:93	24999	0.59	14749.41
30:10:050902:95	15000000	0.13	1950000
30:10:050902:96	8062500	0.16	1290000
30:10:050902:99	12989899	0.18	2338181.82
30:10:060101:1	2489	65.74	163626.86
30:10:060101:1022	20000	65.74	1314800
30:10:060101:1030	4537	0.36	1633.32
30:10:060101:1031	3890	0.36	1400.4
30:10:060101:1032	7400000	0.41	3034000
30:10:060101:1035	1191	3.73	4442.43
30:10:060101:1036	21234	26.95	572256.3
30:10:060101:1037	180941	1.25	226176.25
30:10:060101:1038	293259	0.96	281528.64
30:10:060101:1040	2	36.15	72.3
30:10:060101:1041	4	36.15	144.6
30:10:060101:1043	35005	36.15	1265430.75
30:10:060101:1044	15000	25.19	377850
30:10:060101:1156	1380000	0.84	1159200
30:10:060101:1157	1450000	0.68	986000
30:10:060101:1158	20000	1.86	37200
30:10:060101:1162	100000	1.27	127000
30:10:060101:1163	89494	1.48	132451.12
30:10:060101:19	1749988	0.52	909993.76
30:10:060101:22	2400	65.74	157776
30:10:060101:24	1000000	0.52	520000
30:10:060101:26	1500000	0.59	885000
30:10:060101:29	33800	2.07	69966
30:10:060101:31	96724	1.51	146053.24
30:10:060101:33	6140020	0.36	2210407.2
30:10:060101:37	324332	1.03	334061.96
30:10:060101:39	1485054	0.66	980135.64
30:10:060101:40	531553	36.15	19215640.95
30:10:060101:949	60041	1.61	96666.01
30:10:060101:950	15000	1.71	25650
30:10:060101:991	45752	65.74	3007736.48
30:10:060102:1	521	150.31	78311.51
30:10:060102:11	492	150.31	73952.52
30:10:060102:12	1087	138.61	150669.07

30:10:060102:13	965	142.12	137145.8
30:10:060102:15	855	145.78	124641.9
30:10:060102:16	603	150.31	90636.93
30:10:060102:17	36	150.31	5411.16
30:10:060102:18	81056	56.05	4543188.8
30:10:060102:19	20708	42.44	878847.52
30:10:060102:2	775	148.82	115335.5
30:10:060102:20	1125	62.33	70121.25
30:10:060102:21	737	150.31	110778.47
30:10:060102:23	362	150.31	54412.22
30:10:060102:24	806	147.6	118965.6
30:10:060102:25	653	150.31	98152.43
30:10:060102:250	762	149.35	113804.7
30:10:060102:253	1017	140.56	142949.52
30:10:060102:255	707	150.31	106269.17
30:10:060102:256	18768	36.15	678463.2
30:10:060102:26	600	150.31	90186
30:10:060102:28	1357	132.3	179531.1
30:10:060102:29	673	150.31	101158.63
30:10:060102:3	969	142	137598
30:10:060102:30	501	124.24	62244.24
30:10:060102:302	942	142.84	134555.28
30:10:060102:303	782	148.54	116158.28
30:10:060102:305	5	150.31	751.55
30:10:060102:306	9	36.15	325.35
30:10:060102:307	1	36.15	36.15
30:10:060102:32	48	310.59	14908.32
30:10:060102:33	687	150.31	103262.97
30:10:060102:34	580	150.31	87179.8
30:10:060102:35	1017	140.56	142949.52
30:10:060102:36	686	150.31	103112.66
30:10:060102:37	800	147.83	118264
30:10:060102:38	750	149.84	112380
30:10:060102:39	1003	140.97	141392.91
30:10:060102:4	3891	36.15	140659.65
30:10:060102:40	679	150.31	102060.49
30:10:060102:41	400	150.31	60124
30:10:060102:42	1188	136.05	161627.4
30:10:060102:426	289	36.15	10447.35
30:10:060102:427	2	36.15	72.3
30:10:060102:429	489	150.31	73501.59
30:10:060102:43	795	148.02	117675.9
30:10:060102:6	865	145.42	125788.3
30:10:060102:7	4000	61.19	244760
30:10:060102:8	1352	132.4	179004.8
30:10:060102:9	38	310.59	11802.42
30:10:060201:1	161700	1.79	289443
30:10:060201:4	57576	1.92	110545.92
30:10:060201:6	72	333.67	24024.24
30:10:060202:1	982	141.6	139051.2

30:10:060202:10	884	144.76	127967.84
30:10:060202:11	683	150.31	102661.73
30:10:060202:2	354	150.31	53209.74
30:10:060202:3	1823	124.35	226690.05
30:10:060202:4	1131	137.46	155467.26
30:10:060202:5	995	141.21	140503.95
30:10:060202:6	1004	140.94	141503.76
30:10:060202:7	1092	138.48	151220.16
30:10:060202:8	852	145.89	124298.28
30:10:060301:1	192000	11.24	2158080
30:10:060301:10	348000	1.04	361920
30:10:060301:11	195666	1.47	287629.02
30:10:060301:14	139950	2.04	285498
30:10:060301:154	1062	47.71	50668.02
30:10:060301:155	10640	36.15	384636
30:10:060301:16	251699	1.45	364963.55
30:10:060301:18	118300	1.16	137228
30:10:060301:2	125400	1.96	245784
30:10:060301:20	50700	1.36	68952
30:10:060301:22	16900	1.65	27885
30:10:060301:24	50700	1.39	70473
30:10:060301:25	106358	36.15	3844841.7
30:10:060301:26	739929	1.29	954508.41
30:10:060301:28	45747	1.97	90121.59
30:10:060301:29	274426	1.27	348521.02
30:10:060301:30	400000	0.93	372000
30:10:060301:31	190000	1.85	351500
30:10:060301:32	800414	1.36	1088563.04
30:10:060301:33	288994	1.49	430601.06
30:10:060301:34	30000	1.62	48600
30:10:060301:35	268930	1.83	492141.9
30:10:060301:36	358471	1.04	372809.84
30:10:060301:37	113697	11.24	1277954.28
30:10:060301:38	2500	2.39	5975
30:10:060301:39	2500	47.71	119275
30:10:060301:40	106909	1.97	210610.73
30:10:060301:8	150359	1.13	169905.67
30:10:060302:10	50700	1.26	63882
30:10:060302:11	135200	1.2	162240
30:10:060302:13	16900	1.52	25688
30:10:060302:14	33800	1.45	49010
30:10:060302:15	116000	1.33	154280
30:10:060302:16	1494000	0.8	1195200
30:10:060302:17	99600	1.21	120516
30:10:060302:18	219700	0.92	202124
30:10:060302:19	100500	1.24	124620
30:10:060302:20	1045800	0.86	899388
30:10:060302:21	2932	44.41	130210.12
30:10:060302:4	439400	0.85	373490
30:10:060302:6	60506	1.17	70792.02

30:10:060401:11	200000	0.98	196000
30:10:060401:12	10000	3.47	34700
30:10:060401:14	197400	1.56	307944
30:10:060401:16	408	3.7	1509.6
30:10:060401:18	32900	1.3	42770
30:10:060401:207	6977	47.71	332872.67
30:10:060401:208	12929	46.95	607016.55
30:10:060401:209	49800	1.77	88146
30:10:060401:210	431829	1	431829
30:10:060401:211	149400	1.22	182268
30:10:060401:212	308184	1.02	314347.68
30:10:060401:213	935	46.95	43898.25
30:10:060401:214	438374	0.88	385769.12
30:10:060401:26	230300	0.99	227997
30:10:060401:29	118300	1.65	195195
30:10:060401:30	114310	1.8	205758
30:10:060401:34	138203	1.22	168607.66
30:10:060401:36	109507	1.3	142359.1
30:10:060401:38	230300	1.26	290178
30:10:060401:39	32900	2.31	75999
30:10:060401:4	429169.2	1.05	450627.66
30:10:060401:40	16900	2.19	37011
30:10:060401:41	273500	36.15	9887025
30:10:060401:42	135200	2.06	278512
30:10:060401:43	287300	1.83	525759
30:10:060401:44	263200	0.93	244776
30:10:060401:45	169000	1.04	175760
30:10:060401:46	65800	1.18	77644
30:10:060401:47	217784	1.1	239562.4
30:10:060401:48	221179	1.41	311862.39
30:10:060401:49	159216	1.5	238824
30:10:060401:50	368422	1.12	412632.64
30:10:060401:52	443912	1.01	448351.12
30:10:060401:53	2352588	0.9	2117329.2
30:10:060401:55	32900	1.7	55930
30:10:060401:56	16900	2.24	37856
30:10:060401:57	16900	2.19	37011
30:10:060401:58	32900	1.77	58233
30:10:060401:6	954100	0.89	849149
30:10:060401:60	32322	2.5	80805
30:10:060401:61	54425	2.54	138239.5
30:10:060401:62	32900	2.68	88172
30:10:060401:63	89150	1.2	106980
30:10:060401:64	197400	1.64	323736
30:10:060401:65	36322	1.85	67195.7
30:10:060401:66	65800	1.51	99358
30:10:060401:67	33800	2.03	68614
30:10:060401:68	438731	0.96	421181.76
30:10:060401:69	398400	1.02	406368
30:10:060401:7	490100	1.06	519506

30:10:060401:70	252600	1.28	323328
30:10:060401:71	101400	1.31	132834
30:10:060401:72	3735000	0.8	2988000
30:10:060401:73	99264	1.38	136984.32
30:10:060401:74	15984	1.97	31488.48
30:10:060401:75	118300	1.31	154973
30:10:060401:76	20000	2.28	45600
30:10:060401:77	50035	2.46	123086.1
30:10:060401:78	10022	3.28	32872.16
30:10:060401:79	10000	2.09	20900
30:10:060401:80	149400	1.63	243522
30:10:060401:85	996000	0.76	756960
30:10:060401:86	448200	0.99	443718
30:10:060401:87	140000	1.05	147000
30:10:060401:88	662683	0.9	596414.7
30:10:060401:89	25000	34.49	862250
30:10:060401:90	547800	0.88	482064
30:10:060401:91	448200	1.35	605070
30:10:060401:92	49800	1.9	94620
30:10:060401:93	99600	1.16	115536
30:10:060401:94	50000	1.89	94500
30:10:060402:1	21900	1.42	31098
30:10:060402:100	650000	0.72	468000
30:10:060402:101	448200	0.82	367524
30:10:060402:102	149400	1.19	177786
30:10:060402:103	149400	1.06	158364
30:10:060402:104	149400	1.31	195714
30:10:060402:105	1500000	0.64	960000
30:10:060402:106	169000	1.09	184210
30:10:060402:107	10000	2.98	29800
30:10:060402:108	99600	1.22	121512
30:10:060402:109	20000	1.7	34000
30:10:060402:110	20000	25.19	503800
30:10:060402:111	10000	1.57	15700
30:10:060402:112	199200	1.27	252984
30:10:060402:113	149400	1.34	200196
30:10:060402:114	1130000	0.78	881400
30:10:060402:115	100000	1.47	147000
30:10:060402:117	15000	2.06	30900
30:10:060402:118	427700	1.36	581672
30:10:060402:119	250000	1.62	405000
30:10:060402:120	105000	1.16	121800
30:10:060402:121	80983	1.3	105277.9
30:10:060402:122	1962700	0.57	1118739
30:10:060402:123	180792	0.94	169944.48
30:10:060402:124	148525	0.87	129216.75
30:10:060402:125	1294800	1.14	1476072
30:10:060402:14	21361.2	1.94	41440.73
30:10:060402:15	65800	1.28	84224
30:10:060402:17	71341	1.49	106298.09

30:10:060402:19	40000	1.44	57600
30:10:060402:2	168000	1.04	174720
30:10:060402:21	40000	1.62	64800
30:10:060402:23	39856	1.45	57791.2
30:10:060402:237	102617	0.95	97486.15
30:10:060402:238	145000	1.09	158050
30:10:060402:239	16009	1.63	26094.67
30:10:060402:240	49800	1.5	74700
30:10:060402:241	963080	0.82	789725.6
30:10:060402:242	99600	1.13	112548
30:10:060402:243	149400	1.04	155376
30:10:060402:245	180000	1.58	284400
30:10:060402:246	100000	1.89	189000
30:10:060402:247	361900	1.41	510279
30:10:060402:248	65000	1.15	74750
30:10:060402:25	39987	1.4	55981.8
30:10:060402:27	37846	1.44	54498.24
30:10:060402:29	131600	1.16	152656
30:10:060402:31	493500	1.3	641550
30:10:060402:33	453943	0.83	376772.69
30:10:060402:37	65800	1.3	85540
30:10:060402:39	230300	1	230300
30:10:060402:4	25420	1.49	37875.8
30:10:060402:41	32900	1.52	50008
30:10:060402:42	342942	1.35	462971.7
30:10:060402:43	269834	0.89	240152.26
30:10:060402:45	98700	1.59	156933
30:10:060402:47	98700	1.21	119427
30:10:060402:51	110438	1.09	120377.42
30:10:060402:56	348179	0.91	316842.89
30:10:060402:57	263200	1.13	297416
30:10:060402:58	98700	1.86	183582
30:10:060402:59	164500	1.01	166145
30:10:060402:60	296100	0.93	275373
30:10:060402:61	106017	1.59	168567.03
30:10:060402:62	263200	1.09	286888
30:10:060402:63	554434	0.78	432458.52
30:10:060402:64	41601	1.48	61569.48
30:10:060402:65	198919	0.95	188973.05
30:10:060402:66	130081	1.17	152194.77
30:10:060402:67	559300	1.29	721497
30:10:060402:69	65800	1.38	90804
30:10:060402:7	168017	1.06	178098.02
30:10:060402:70	32900	1.91	62839
30:10:060402:73	16900	1.41	23829
30:10:060402:74	32900	1.76	57904
30:10:060402:75	486896	0.92	447944.32
30:10:060402:76	335665	1.15	386014.75
30:10:060402:77	131600	1.42	186872
30:10:060402:79	98700	1.53	151011

30:10:060402:80	250000	0.95	237500
30:10:060402:81	493500	1.1	542850
30:10:060402:82	16900	2.37	40053
30:10:060402:83	98700	1.27	125349
30:10:060402:87	312715	1.45	453436.75
30:10:060402:88	197400	1.58	311892
30:10:060402:89	398400	1.03	410352
30:10:060402:9	407812	1.29	526077.48
30:10:060402:90	199200	1.19	237048
30:10:060402:91	398400	1.17	466128
30:10:060402:92	32900	1.86	61194
30:10:060402:93	249000	1.22	303780
30:10:060402:94	203832	0.86	175295.52
30:10:060402:95	49800	1.31	65238
30:10:060402:96	350000	0.76	266000
30:10:060402:97	296100	1.19	352359
30:10:060402:98	99600	1.41	140436
30:10:060402:99	150059	1.08	162063.72
30:10:060501:10	11700	1.72	20124
30:10:060501:11	202800	0.95	192660
30:10:060501:12	394800	0.81	319788
30:10:060501:13	169000	1.05	177450
30:10:060501:14	329000	0.87	286230
30:10:060501:15	185900	0.87	161733
30:10:060501:16	361900	0.89	322091
30:10:060501:165	1020900	0.6	612540
30:10:060501:166	5913	47.71	282109.23
30:10:060501:167	3907	47.71	186402.97
30:10:060501:168	398400	0.72	286848
30:10:060501:169	398400	0.89	354576
30:10:060501:17	164500	0.98	161210
30:10:060501:170	170000	0.94	159800
30:10:060501:171	249000	0.71	176790
30:10:060501:18	84500	1.16	98020
30:10:060501:19	131600	0.97	127652
30:10:060501:20	67600	1.17	79092
30:10:060501:21	236600	0.93	220038
30:10:060501:22	159396	1	159396
30:10:060501:23	219700	0.99	217503
30:10:060501:24	427700	0.74	316498
30:10:060501:28	67600	1.24	83824
30:10:060501:29	311353	0.9	280217.7
30:10:060501:31	149400	1.03	153882
30:10:060501:32	149400	0.98	146412
30:10:060501:35	149400	0.85	126990
30:10:060501:36	2490000	0.58	1444200
30:10:060501:44	600000	0.65	390000
30:10:060501:47	90000	0.98	88200
30:10:060501:48	180000	0.94	169200
30:10:060501:49	99600	1.17	116532

30:10:060501:5	294000	0.67	196980
30:10:060501:50	249000	0.91	226590
30:10:060501:51	298800	0.91	271908
30:10:060501:52	49800	1.22	60756
30:10:060501:53	149400	0.98	146412
30:10:060501:54	1892400	0.57	1078668
30:10:060501:6	86000	0.84	72240
30:10:060601:10	42901	1.19	51052.19
30:10:060601:12	229494	0.86	197364.84
30:10:060601:14	395386	36.15	14293203.9
30:10:060601:15	50000	1.68	84000
30:10:060601:16	1950	131.71	256834.5
30:10:060601:18	10898	137.1	1494115.8
30:10:060601:180	135000	1.29	174150
30:10:060601:181	80000	1.1	88000
30:10:060601:182	170000	1.06	180200
30:10:060601:19	28547	1.75	49957.25
30:10:060601:2	713965	137.1	97884601.5
30:10:060601:4	273467	1.01	276201.67
30:10:060601:6	238021	0.92	218979.32
30:10:060601:61	873	36.15	31558.95
30:10:060601:65	230000	1.36	312800
30:10:060601:66	1200000	0.68	816000
30:10:060601:67	420000	1.1	462000
30:10:060601:68	5000	2.63	13150
30:10:060601:69	1200	145.85	175020
30:10:060601:8	313270	1.04	325800.8
30:10:060701:1	1198	123.62	148096.76
30:10:060701:100	699	161.48	112874.52
30:10:060701:101	753	160.84	121112.52
30:10:060701:103	1518	138.82	210728.76
30:10:060701:104	1728	135.1	233452.8
30:10:060701:105	1247	144.68	180415.96
30:10:060701:106	842	157.12	132295.04
30:10:060701:107	837	157.31	131668.47
30:10:060701:108	1100	148.54	163394
30:10:060701:109	693	161.48	111905.64
30:10:060701:110	1367	141.91	193990.97
30:10:060701:111	896	155.08	138951.68
30:10:060701:112	738	161.48	119172.24
30:10:060701:113	1642	136.55	224215.1
30:10:060701:114	1733	135.02	233989.66
30:10:060701:115	1600	137.3	219680
30:10:060701:116	641	161.48	103508.68
30:10:060701:117	873	155.93	136126.89
30:10:060701:118	977	314.67	307432.59
30:10:060701:12	80	333.67	26693.6
30:10:060701:120	948	153.25	145281
30:10:060701:121	919	154.25	141755.75
30:10:060701:122	1108	148.31	164327.48

30:10:060701:123	1322	142.91	188927.02
30:10:060701:124	1596	137.37	219242.52
30:10:060701:125	849	156.84	133157.16
30:10:060701:126	1496	139.25	208318
30:10:060701:127	1200	145.85	175020
30:10:060701:128	2119	129.43	274262.17
30:10:060701:129	800	158.81	127048
30:10:060701:132	320	161.48	51673.6
30:10:060701:133	300	161.48	48444
30:10:060701:134	553	161.48	89298.44
30:10:060701:136	1064	149.58	159153.12
30:10:060701:137	871	156	135876
30:10:060701:14	400	36.15	14460
30:10:060701:141	1067	149.49	159505.83
30:10:060701:143	764	160.36	122515.04
30:10:060701:145	880	155.67	136989.6
30:10:060701:146	795.9	158.98	126532.18
30:10:060701:147	403	161.48	65076.44
30:10:060701:148	520	161.48	83969.6
30:10:060701:149	620	161.48	100117.6
30:10:060701:150	914	154.43	141149.02
30:10:060701:151	866	156.19	135260.54
30:10:060701:153	761	160.49	122132.89
30:10:060701:154	320	161.48	51673.6
30:10:060701:155	500	161.48	80740
30:10:060701:156	500	161.48	80740
30:10:060701:157	723	161.48	116750.04
30:10:060701:158	602	161.48	97210.96
30:10:060701:159	723	161.48	116750.04
30:10:060701:160	361	161.48	58294.28
30:10:060701:161	498	161.48	80417.04
30:10:060701:162	689	161.48	111259.72
30:10:060701:163	418	161.48	67498.64
30:10:060701:164	500	161.48	80740
30:10:060701:165	390	161.48	62977.2
30:10:060701:168	748	161.07	120480.36
30:10:060701:169	415	161.48	67014.2
30:10:060701:17	1198	145.9	174788.2
30:10:060701:170	572	161.48	92366.56
30:10:060701:171	620	161.48	100117.6
30:10:060701:173	969	152.55	147820.95
30:10:060701:174	842	157.12	132295.04
30:10:060701:175	1236	144.95	179158.2
30:10:060701:176	1100	148.54	163394
30:10:060701:177	728	161.48	117557.44
30:10:060701:178	1076	149.23	160571.48
30:10:060701:179	968	152.58	147697.44
30:10:060701:180	991	151.83	150463.53
30:10:060701:182	780	159.66	124534.8
30:10:060701:183	932	153.8	143341.6

30:10:060701:184	700	161.48	113036
30:10:060701:187	809	158.44	128177.96
30:10:060701:189	447	161.48	72181.56
30:10:060701:19	1800	133.95	241110
30:10:060701:190	550	161.48	88814
30:10:060701:192	369	161.48	59586.12
30:10:060701:199	700	161.48	113036
30:10:060701:2	955	153.01	146124.55
30:10:060701:200	1455	140.07	203801.85
30:10:060701:201	1000	151.54	151540
30:10:060701:202	848	156.88	133034.24
30:10:060701:204	1469	139.78	205336.82
30:10:060701:205	1132	147.65	167139.8
30:10:060701:207	1566	137.92	215982.72
30:10:060701:209	886	155.44	137719.84
30:10:060701:21	150	333.67	50050.5
30:10:060701:210	694	161.48	112067.12
30:10:060701:211	900	154.93	139437
30:10:060701:212	1316	143.05	188253.8
30:10:060701:215	587	161.48	94788.76
30:10:060701:217	1012	151.16	152973.92
30:10:060701:219	631	161.48	101893.88
30:10:060701:220	1342	142.46	191181.32
30:10:060701:223	842	157.12	132295.04
30:10:060701:225	700	161.48	113036
30:10:060701:226	870	156.04	135754.8
30:10:060701:227	500	161.48	80740
30:10:060701:228	514	161.48	83000.72
30:10:060701:229	660	161.48	106576.8
30:10:060701:23	910	154.57	140658.7
30:10:060701:230	624	161.48	100763.52
30:10:060701:232	354	161.48	57163.92
30:10:060701:233	830	157.59	130799.7
30:10:060701:234	877	155.78	136619.06
30:10:060701:235	671	161.48	108353.08
30:10:060701:236	775	159.88	123907
30:10:060701:239	1170	146.63	171557.1
30:10:060701:24	401	161.48	64753.48
30:10:060701:240	671	161.48	108353.08
30:10:060701:242	629	161.48	101570.92
30:10:060701:244	902	154.86	139683.72
30:10:060701:245	817	158.11	129175.87
30:10:060701:246	1249	144.63	180642.87
30:10:060701:247	1199	145.88	174910.12
30:10:060701:249	1481	139.55	206673.55
30:10:060701:25	510	287.5	146625
30:10:060701:251	1119	148.01	165623.19
30:10:060701:253	1202	145.8	175251.6
30:10:060701:254	1609	137.14	220658.26
30:10:060701:256	2600	123.99	322374

30:10:060701:257	2386	126.25	301232.5
30:10:060701:258	1075	149.26	160454.5
30:10:060701:259	700	161.48	113036
30:10:060701:260	2182	128.64	280692.48
30:10:060701:261	767	160.22	122888.74
30:10:060701:262	893	155.19	138584.67
30:10:060701:263	1642	136.55	224215.1
30:10:060701:264	1743	134.85	235043.55
30:10:060701:265	1874	132.82	248904.68
30:10:060701:268	1064	149.58	159153.12
30:10:060701:27	337	161.48	54418.76
30:10:060701:271	1087	148.91	161865.17
30:10:060701:272	860	156.42	134521.2
30:10:060701:277	1400	141.2	197680
30:10:060701:278	1197	145.93	174678.21
30:10:060701:279	914	154.43	141149.02
30:10:060701:28	440	161.48	71051.2
30:10:060701:280	1414	140.91	199246.74
30:10:060701:281	603	161.48	97372.44
30:10:060701:282	973	152.42	148304.66
30:10:060701:284	1204.2	145.74	175500.11
30:10:060701:285	993	151.77	150707.61
30:10:060701:286	1700	135.56	230452
30:10:060701:287	854	156.65	133779.1
30:10:060701:289	1333	142.67	190179.11
30:10:060701:290	691	161.48	111582.68
30:10:060701:291	753	160.84	121112.52
30:10:060701:292	1300	143.42	186446
30:10:060701:293	1300	143.42	186446
30:10:060701:294	1200	145.85	175020
30:10:060701:297	27	333.67	9009.09
30:10:060701:299	56	130.14	7287.84
30:10:060701:30	900	154.93	139437
30:10:060701:301	1200	145.85	175020
30:10:060701:302	307	65.74	20182.18
30:10:060701:303	20000	68.45	1369000
30:10:060701:305	849	156.84	133157.16
30:10:060701:306	48	333.67	16016.16
30:10:060701:307	46	333.67	15348.82
30:10:060701:309	42	333.67	14014.14
30:10:060701:31	550	161.48	88814
30:10:060701:311	35	333.67	11678.45
30:10:060701:313	30697	36.15	1109696.55
30:10:060701:315	60	36.15	2169
30:10:060701:316	21033	67.73	1424565.09
30:10:060701:317	2075	110.15	228561.25
30:10:060701:318	738	161.48	119172.24
30:10:060701:319	260	161.48	41984.8
30:10:060701:32	458	161.48	73957.84
30:10:060701:320	100	333.67	33367

30:10:060701:322	2906	206.87	601164.22
30:10:060701:325	1420	140.78	199907.6
30:10:060701:326	1308	143.23	187344.84
30:10:060701:33	990	151.86	150341.4
30:10:060701:330	784	159.49	125040.16
30:10:060701:331	300	136.82	41046
30:10:060701:332	225	136.82	30784.5
30:10:060701:333	150	130.14	19521
30:10:060701:339	15470	36.15	559240.5
30:10:060701:34	483	161.48	77994.84
30:10:060701:341	16794	42.07	706523.58
30:10:060701:35	807	158.52	127925.64
30:10:060701:36	440	161.48	71051.2
30:10:060701:37	1090	148.82	162213.8
30:10:060701:38	660	161.48	106576.8
30:10:060701:39	1100	148.54	163394
30:10:060701:4	1185	146.24	173294.4
30:10:060701:40	660	161.48	106576.8
30:10:060701:41	832	157.51	131048.32
30:10:060701:42	1050	150	157500
30:10:060701:43	650	161.48	104962
30:10:060701:44	1398	141.25	197467.5
30:10:060701:45	1075	149.26	160454.5
30:10:060701:453	6760	65.74	444402.4
30:10:060701:454	1200	145.85	175020
30:10:060701:455	1200	145.85	175020
30:10:060701:456	1300	65.74	85462
30:10:060701:457	1100	148.54	163394
30:10:060701:458	1100	148.54	163394
30:10:060701:459	1100	148.54	163394
30:10:060701:46	700	161.48	113036
30:10:060701:460	1100	148.54	163394
30:10:060701:461	570	33.37	19020.9
30:10:060701:463	572	161.48	92366.56
30:10:060701:465	2511	36.15	90772.65
30:10:060701:467	237	136.82	32426.34
30:10:060701:47	896	155.08	138951.68
30:10:060701:48	868	156.12	135512.16
30:10:060701:49	710	161.48	114650.8
30:10:060701:50	815	158.19	128924.85
30:10:060701:51	1320	142.96	188707.2
30:10:060701:52	770	160.09	123269.3
30:10:060701:53	1127	147.78	166548.06
30:10:060701:54	1122	147.92	165966.24
30:10:060701:55	1280	143.89	184179.2
30:10:060701:56	1333	142.67	190179.11
30:10:060701:57	1135	147.57	167491.95
30:10:060701:58	1012	151.16	152973.92
30:10:060701:59	1154	147.05	169695.7
30:10:060701:6	627	333.67	209211.09

30:10:060701:60	703	161.48	113520.44
30:10:060701:61	945	153.35	144915.75
30:10:060701:62	618	161.48	99794.64
30:10:060701:63	1085	148.97	161632.45
30:10:060701:64	1700	135.56	230452
30:10:060701:65	1363	142	193546
30:10:060701:66	679	161.48	109644.92
30:10:060701:67	165	161.48	26644.2
30:10:060701:68	370	161.48	59747.6
30:10:060701:69	1400	141.2	197680
30:10:060701:70	665	161.48	107384.2
30:10:060701:71	126	161.48	20346.48
30:10:060701:72	518	161.48	83646.64
30:10:060701:73	337	161.48	54418.76
30:10:060701:74	357	161.48	57648.36
30:10:060701:75	329	161.48	53126.92
30:10:060701:76	200	161.48	32296
30:10:060701:77	297	287.5	85387.5
30:10:060701:78	256	161.48	41338.88
30:10:060701:79	800	158.81	127048
30:10:060701:8	385	161.48	62169.8
30:10:060701:80	1097	148.62	163036.14
30:10:060701:81	550	161.48	88814
30:10:060701:82	522	161.48	84292.56
30:10:060701:83	718	161.48	115942.64
30:10:060701:84	1107	148.34	164212.38
30:10:060701:85	872	155.96	135997.12
30:10:060701:86	110	161.48	17762.8
30:10:060701:87	814	158.24	128807.36
30:10:060701:88	916	154.36	141393.76
30:10:060701:89	855	156.61	133901.55
30:10:060701:90	770	160.09	123269.3
30:10:060701:91	770	160.09	123269.3
30:10:060701:92	917	154.33	141520.61
30:10:060701:93	949	153.22	145405.78
30:10:060701:94	759	160.58	121880.22
30:10:060701:95	1297	143.49	186106.53
30:10:060701:96	968	152.58	147697.44
30:10:060701:97	390	161.48	62977.2
30:10:060701:99	691	161.48	111582.68
30:10:060702:1	359	161.48	57971.32
30:10:060702:10	862	156.34	134765.08
30:10:060702:11	1358	142.11	192985.38
30:10:060702:12	2078	129.97	270077.66
30:10:060702:13	1005	151.38	152136.9
30:10:060702:14	1870	132.88	248485.6
30:10:060702:15	1417	140.85	199584.45
30:10:060702:16	1017	151.01	153577.17
30:10:060702:17	708	161.48	114327.84
30:10:060702:18	1180	146.37	172716.6

30:10:060702:19	1553	138.16	214562.48
30:10:060702:2	1415	140.89	199359.35
30:10:060702:20	1055	149.85	158091.75
30:10:060702:21	249	333.67	83083.83
30:10:060702:22	1032	150.54	155357.28
30:10:060702:23	1170	146.63	171557.1
30:10:060702:24	5342	90.31	482436.02
30:10:060702:241	1195	145.98	174446.1
30:10:060702:243	1066	149.52	159388.32
30:10:060702:244	1284	143.79	184626.36
30:10:060702:246	791	159.19	125919.29
30:10:060702:247	528	161.48	85261.44
30:10:060702:248	2317	127.03	294328.51
30:10:060702:249	1353	142.22	192423.66
30:10:060702:25	790	159.23	125791.7
30:10:060702:250	661	161.48	106738.28
30:10:060702:251	1229	145.12	178352.48
30:10:060702:252	1748	134.77	235577.96
30:10:060702:253	1027	150.7	154768.9
30:10:060702:254	1462	139.92	204563.04
30:10:060702:255	860	156.42	134521.2
30:10:060702:256	3012	120.22	362102.64
30:10:060702:257	661	161.48	106738.28
30:10:060702:258	1369	141.87	194220.03
30:10:060702:259	484	161.48	78156.32
30:10:060702:26	841	157.15	132163.15
30:10:060702:260	1249	144.63	180642.87
30:10:060702:261	2115	129.48	273850.2
30:10:060702:262	2392	126.18	301822.56
30:10:060702:263	1094	148.71	162688.74
30:10:060702:264	346	161.48	55872.08
30:10:060702:265	1514	138.9	210294.6
30:10:060702:266	1065	149.55	159270.75
30:10:060702:267	694	161.48	112067.12
30:10:060702:268	1204	145.75	175483
30:10:060702:27	659	161.48	106415.32
30:10:060702:270	725	161.48	117073
30:10:060702:271	1217	145.42	176976.14
30:10:060702:272	893	155.19	138584.67
30:10:060702:273	1000	151.54	151540
30:10:060702:274	795	159.02	126420.9
30:10:060702:275	600	161.48	96888
30:10:060702:276	1888	132.61	250367.68
30:10:060702:277	1600	137.3	219680
30:10:060702:278	1600	137.3	219680
30:10:060702:279	1305	143.3	187006.5
30:10:060702:28	976	152.32	148664.32
30:10:060702:281	2050	130.34	267197
30:10:060702:282	2116	129.47	273958.52
30:10:060702:283	1141	147.4	168183.4

30:10:060702:284	220	287.5	63250
30:10:060702:285	301	161.48	48605.48
30:10:060702:286	1827	133.53	243959.31
30:10:060702:289	301	161.48	48605.48
30:10:060702:290	584	161.48	94304.32
30:10:060702:291	222	161.48	35848.56
30:10:060702:293	770	160.09	123269.3
30:10:060702:294	1316	143.05	188253.8
30:10:060702:295	787	159.36	125416.32
30:10:060702:296	830	157.59	130799.7
30:10:060702:298	752	160.89	120989.28
30:10:060702:299	900	154.93	139437
30:10:060702:3	434	161.48	70082.32
30:10:060702:300	988	151.93	150106.84
30:10:060702:302	431	161.48	69597.88
30:10:060702:303	900	154.93	139437
30:10:060702:304	811	158.36	128429.96
30:10:060702:305	600	161.48	96888
30:10:060702:306	903	154.82	139802.46
30:10:060702:307	709	161.48	114489.32
30:10:060702:308	999	151.57	151418.43
30:10:060702:309	989	151.89	150219.21
30:10:060702:31	951	153.15	145645.65
30:10:060702:310	617	161.48	99633.16
30:10:060702:312	901	154.9	139564.9
30:10:060702:313	390	161.48	62977.2
30:10:060702:314	202	161.48	32618.96
30:10:060702:316	756	160.71	121496.76
30:10:060702:318	1208	145.65	175945.2
30:10:060702:32	1444	140.29	202578.76
30:10:060702:321	600	161.48	96888
30:10:060702:322	1117	148.06	165383.02
30:10:060702:323	733	161.48	118364.84
30:10:060702:324	839	157.23	131915.97
30:10:060702:325	700	161.48	113036
30:10:060702:326	560	161.48	90428.8
30:10:060702:327	985	152.02	149739.7
30:10:060702:328	847	156.92	132911.24
30:10:060702:329	1018	150.98	153697.64
30:10:060702:33	893	155.19	138584.67
30:10:060702:330	796	158.98	126548.08
30:10:060702:331	1382	141.59	195677.38
30:10:060702:332	909	154.61	140540.49
30:10:060702:333	300	161.48	48444
30:10:060702:334	300	161.48	48444
30:10:060702:335	680	161.48	109806.4
30:10:060702:336	900	154.93	139437
30:10:060702:337	517	161.48	83485.16
30:10:060702:338	890	155.3	138217
30:10:060702:339	1076	149.23	160571.48

30:10:060702:34	1420	140.78	199907.6
30:10:060702:340	1257	144.44	181561.08
30:10:060702:341	1007	151.32	152379.24
30:10:060702:342	970	152.51	147934.7
30:10:060702:344	1448	140.21	203024.08
30:10:060702:345	1248	144.65	180523.2
30:10:060702:346	623	161.48	100602.04
30:10:060702:347	798	158.9	126802.2
30:10:060702:348	614	161.48	99148.72
30:10:060702:349	800	158.81	127048
30:10:060702:350	955	153.01	146124.55
30:10:060702:352	1105	148.4	163982
30:10:060702:353	677	161.48	109321.96
30:10:060702:354	1328	142.78	189611.84
30:10:060702:355	1403	141.14	198019.42
30:10:060702:356	2440	125.66	306610.4
30:10:060702:357	1640	136.59	224007.6
30:10:060702:358	690	161.48	111421.2
30:10:060702:36	503	161.48	81224.44
30:10:060702:360	1868	132.91	248275.88
30:10:060702:361	1276	143.98	183718.48
30:10:060702:363	1247	144.68	180415.96
30:10:060702:364	1716	135.3	232174.8
30:10:060702:365	1517	138.84	210620.28
30:10:060702:366	742	161.34	119714.28
30:10:060702:367	653	161.48	105446.44
30:10:060702:368	487	161.48	78640.76
30:10:060702:369	656	161.48	105930.88
30:10:060702:37	810	158.4	128304
30:10:060702:370	781	159.62	124663.22
30:10:060702:371	900	154.93	139437
30:10:060702:372	300	161.48	48444
30:10:060702:373	1200	145.85	175020
30:10:060702:374	732	161.48	118203.36
30:10:060702:375	1100	148.54	163394
30:10:060702:377	1018	150.98	153697.64
30:10:060702:378	826	157.75	130301.5
30:10:060702:379	959	152.88	146611.92
30:10:060702:38	1285	143.77	184744.45
30:10:060702:380	942	153.46	144559.32
30:10:060702:381	438	161.48	70728.24
30:10:060702:382	1122	147.92	165966.24
30:10:060702:383	400	161.48	64592
30:10:060702:384	789	159.28	125671.92
30:10:060702:385	645	161.48	104154.6
30:10:060702:386	925	154.04	142487
30:10:060702:388	1082	149.05	161272.1
30:10:060702:389	936	127.01	118881.36
30:10:060702:39	1217	145.42	176976.14
30:10:060702:390	961	152.81	146850.41

30:10:060702:391	797	158.94	126675.18
30:10:060702:392	720	161.48	116265.6
30:10:060702:393	913	154.47	141031.11
30:10:060702:395	967	152.61	147573.87
30:10:060702:396	932	153.8	143341.6
30:10:060702:397	984	152.06	149627.04
30:10:060702:398	961	152.81	146850.41
30:10:060702:399	873	155.93	136126.89
30:10:060702:4	85	333.67	28361.95
30:10:060702:40	532	65.74	34973.68
30:10:060702:401	498	161.48	80417.04
30:10:060702:402	900	154.93	139437
30:10:060702:403	654	161.48	105607.92
30:10:060702:404	757	160.67	121627.19
30:10:060702:405	333	161.48	53772.84
30:10:060702:406	1054	149.88	157973.52
30:10:060702:407	959	152.88	146611.92
30:10:060702:409	680	161.48	109806.4
30:10:060702:41	11944	76.27	910968.88
30:10:060702:410	1113	148.17	164913.21
30:10:060702:411	1763	134.53	237176.39
30:10:060702:412	1910	132.29	252673.9
30:10:060702:413	2003	130.97	262332.91
30:10:060702:414	1991	131.14	261099.74
30:10:060702:415	1577	137.72	217184.44
30:10:060702:416	2428	125.79	305418.12
30:10:060702:418	806	158.56	127799.36
30:10:060702:419	938	153.59	144067.42
30:10:060702:42	1212	145.55	176406.6
30:10:060702:420	879	155.7	136860.3
30:10:060702:421	1796	134.01	240681.96
30:10:060702:422	3200	118.7	379840
30:10:060702:424	1910	132.29	252673.9
30:10:060702:425	782	159.57	124783.74
30:10:060702:426	586	161.48	94627.28
30:10:060702:427	838	157.27	131792.26
30:10:060702:428	633	161.48	102216.84
30:10:060702:429	997	151.64	151185.08
30:10:060702:43	1080	149.11	161038.8
30:10:060702:430	1079	8.95	9657.05
30:10:060702:431	1342	142.46	191181.32
30:10:060702:433	2254	127.77	287993.58
30:10:060702:434	2182	128.64	280692.48
30:10:060702:435	2254	127.77	287993.58
30:10:060702:436	972	152.45	148181.4
30:10:060702:438	924	154.08	142369.92
30:10:060702:439	936	153.66	143825.76
30:10:060702:44	1336	142.6	190513.6
30:10:060702:440	759	160.58	121880.22
30:10:060702:441	747	161.12	120356.64

30:10:060702:442	1278	143.93	183942.54
30:10:060702:443	1060	149.7	158682
30:10:060702:444	865	156.23	135138.95
30:10:060702:445	1203	145.77	175361.31
30:10:060702:446	1225	145.22	177894.5
30:10:060702:447	1075	149.26	160454.5
30:10:060702:448	1189	146.13	173748.57
30:10:060702:449	1063	149.61	159035.43
30:10:060702:45	1419	140.8	199795.2
30:10:060702:451	951	153.15	145645.65
30:10:060702:452	648	161.48	104639.04
30:10:060702:454	1223	145.27	177665.21
30:10:060702:455	1542	138.37	213366.54
30:10:060702:456	1085	148.97	161632.45
30:10:060702:457	1642	136.55	224215.1
30:10:060702:458	1314	143.1	188033.4
30:10:060702:459	2251	127.8	287677.8
30:10:060702:460	2291	127.33	291713.03
30:10:060702:461	1143	147.35	168421.05
30:10:060702:462	803	158.69	127428.07
30:10:060702:464	1125	147.84	166320
30:10:060702:466	5	161.48	807.4
30:10:060702:467	1480	139.57	206563.6
30:10:060702:469	721	161.48	116427.08
30:10:060702:47	485	161.48	78317.8
30:10:060702:470	828	157.67	130550.76
30:10:060702:471	793	159.11	126174.23
30:10:060702:472	1899	65.74	124840.26
30:10:060702:473	1024	150.79	154408.96
30:10:060702:474	969	152.55	147820.95
30:10:060702:475	449	9.69	4350.81
30:10:060702:476	600	161.48	96888
30:10:060702:477	1039	150.33	156192.87
30:10:060702:48	951	153.15	145645.65
30:10:060702:480	1055	149.85	158091.75
30:10:060702:483	1344	142.42	191412.48
30:10:060702:484	285	161.48	46021.8
30:10:060702:485	48	333.67	16016.16
30:10:060702:487	313	161.48	50543.24
30:10:060702:489	11	333.67	3670.37
30:10:060702:49	1050	150	157500
30:10:060702:490	880	155.67	136989.6
30:10:060702:491	1308	143.23	187344.84
30:10:060702:492	722	161.48	116588.56
30:10:060702:494	1200	145.85	175020
30:10:060702:497	1563	137.98	215662.74
30:10:060702:498	1199	145.88	174910.12
30:10:060702:499	1246	144.7	180296.2
30:10:060702:5	616	161.48	99471.68
30:10:060702:50	760	160.53	122002.8

30:10:060702:502	1203	145.77	175361.31
30:10:060702:504	2	36.15	72.3
30:10:060702:505	5	36.15	180.75
30:10:060702:51	808	158.48	128051.84
30:10:060702:52	2253	127.78	287888.34
30:10:060702:53	922	154.15	142126.3
30:10:060702:54	114	65.74	7494.36
30:10:060702:55	901	154.9	139564.9
30:10:060702:56	834	110.25	91948.5
30:10:060702:57	1171	146.6	171668.6
30:10:060702:58	801	158.77	127174.77
30:10:060702:59	525	161.48	84777
30:10:060702:6	1210	145.6	176176
30:10:060702:60	1886.8	65.74	124038.23
30:10:060702:61	1122	147.92	165966.24
30:10:060702:62	814	158.24	128807.36
30:10:060702:624	7281	84.63	616191.03
30:10:060702:625	394	161.48	63623.12
30:10:060702:626	2312	127.09	293832.08
30:10:060702:627	1406	141.08	198358.48
30:10:060702:7	904	154.79	139930.16
30:10:060702:8	2120	129.42	274370.4
30:10:060702:9	1389	141.44	196460.16
30:10:060703:1	790	159.23	125791.7
30:10:060703:10	983	152.09	149504.47
30:10:060703:101	653	161.48	105446.44
30:10:060703:103	1910	132.29	252673.9
30:10:060703:104	768	160.18	123018.24
30:10:060703:105	559	65.74	36748.66
30:10:060703:106	1557	138.09	215006.13
30:10:060703:107	662	161.48	106899.76
30:10:060703:108	1062	149.64	158917.68
30:10:060703:109	1199	145.88	174910.12
30:10:060703:11	1037	150.39	155954.43
30:10:060703:110	763	160.4	122385.2
30:10:060703:111	1569	137.86	216302.34
30:10:060703:112	330	161.48	53288.4
30:10:060703:113	900	154.93	139437
30:10:060703:114	1142	147.38	168307.96
30:10:060703:115	3803	65.74	250009.22
30:10:060703:116	1139	147.46	167956.94
30:10:060703:117	1385	141.52	196005.2
30:10:060703:118	660	161.48	106576.8
30:10:060703:119	1236	144.95	179158.2
30:10:060703:12	738	161.48	119172.24
30:10:060703:120	593	161.48	95757.64
30:10:060703:121	720	161.48	116265.6
30:10:060703:122	138	161.48	22284.24
30:10:060703:124	691	161.48	111582.68
30:10:060703:126	517	161.48	83485.16

30:10:060703:13	759	160.58	121880.22
30:10:060703:14	807	158.52	127925.64
30:10:060703:15	1554	65.74	102159.96
30:10:060703:16	880	155.67	136989.6
30:10:060703:17	633	161.48	102216.84
30:10:060703:19	497	161.48	80255.56
30:10:060703:2	780	159.66	124534.8
30:10:060703:20	839	157.23	131915.97
30:10:060703:21	829	157.63	130675.27
30:10:060703:22	336	161.48	54257.28
30:10:060703:23	695	161.48	112228.6
30:10:060703:237	1762	134.55	237077.1
30:10:060703:26	740	161.43	119458.2
30:10:060703:27	1355	142.18	192653.9
30:10:060703:28	896	155.08	138951.68
30:10:060703:29	419	161.48	67660.12
30:10:060703:3	1860	133.03	247435.8
30:10:060703:30	558	161.48	90105.84
30:10:060703:32	559	161.48	90267.32
30:10:060703:33	1969	131.44	258805.36
30:10:060703:34	895	155.11	138823.45
30:10:060703:36	1088	148.88	161981.44
30:10:060703:37	882	155.59	137230.38
30:10:060703:38	869	156.08	135633.52
30:10:060703:39	1243	144.78	179961.54
30:10:060703:4	971	152.48	148058.08
30:10:060703:40	1740	134.9	234726
30:10:060703:41	792	159.15	126046.8
30:10:060703:43	839	157.23	131915.97
30:10:060703:44	829	157.63	130675.27
30:10:060703:47	760	160.53	122002.8
30:10:060703:48	587	161.48	94788.76
30:10:060703:5	1856	133.09	247015.04
30:10:060703:53	472	161.48	76218.56
30:10:060703:54	538	161.48	86876.24
30:10:060703:55	733	161.48	118364.84
30:10:060703:57	1145	147.29	168647.05
30:10:060703:58	595	161.48	96080.6
30:10:060703:59	1635	136.68	223471.8
30:10:060703:6	1181	146.34	172827.54
30:10:060703:60	515	161.48	83162.2
30:10:060703:61	1330	142.73	189830.9
30:10:060703:62	1351	142.26	192193.26
30:10:060703:63	1208	145.65	175945.2
30:10:060703:64	1063	149.61	159035.43
30:10:060703:65	1373	141.78	194663.94
30:10:060703:66	18377	69.67	1280325.59
30:10:060703:67	918	154.29	141638.22
30:10:060703:68	879	155.7	136860.3
30:10:060703:69	1455	140.07	203801.85

30:10:060703:7	763	160.4	122385.2
30:10:060703:70	1111	148.23	164683.53
30:10:060703:71	1224	145.24	177773.76
30:10:060703:72	964	152.71	147212.44
30:10:060703:73	974	152.38	148418.12
30:10:060703:76	1080	149.11	161038.8
30:10:060703:77	1393	141.35	196900.55
30:10:060703:78	1508	139.02	209642.16
30:10:060703:79	1509	139	209751
30:10:060703:8	692	161.48	111744.16
30:10:060703:81	1595	137.39	219137.05
30:10:060703:82	828	157.67	130550.76
30:10:060703:84	941	153.49	144434.09
30:10:060703:85	806	158.56	127799.36
30:10:060703:86	1000	151.54	151540
30:10:060703:88	394	161.48	63623.12
30:10:060703:89	1309	143.21	187461.89
30:10:060703:9	1106	148.37	164097.22
30:10:060703:90	616	161.48	99471.68
30:10:060703:92	600	161.48	96888
30:10:060703:93	918	154.29	141638.22
30:10:060703:94	699	161.48	112874.52
30:10:060703:95	798	158.9	126802.2
30:10:060704:1	1272	144.08	183269.76
30:10:060704:10	2718	122.84	333879.12
30:10:060704:100	1458	140.01	204134.58
30:10:060704:101	2029	130.62	265027.98
30:10:060704:102	1901	132.42	251730.42
30:10:060704:103	1319	142.98	188590.62
30:10:060704:104	1100	148.54	163394
30:10:060704:105	1371	141.83	194448.93
30:10:060704:106	1200	145.85	175020
30:10:060704:108	1049	150.03	157381.47
30:10:060704:11	1796	134.01	240681.96
30:10:060704:110	1258	144.41	181667.78
30:10:060704:111	1989	131.17	260897.13
30:10:060704:112	2011	130.86	263159.46
30:10:060704:113	1600	137.3	219680
30:10:060704:114	1466	139.84	205005.44
30:10:060704:115	2833	121.78	345002.74
30:10:060704:116	959	152.88	146611.92
30:10:060704:118	786	159.4	125288.4
30:10:060704:119	1200	145.85	175020
30:10:060704:12	1621	136.92	221947.32
30:10:060704:120	802	158.73	127301.46
30:10:060704:121	951	153.15	145645.65
30:10:060704:122	1309	143.21	187461.89
30:10:060704:123	1000	151.54	151540
30:10:060704:124	1020	150.91	153928.2
30:10:060704:125	867	156.15	135382.05

30:10:060704:126	737	161.48	119010.76
30:10:060704:127	951	272.67	259309.17
30:10:060704:128	866	156.19	135260.54
30:10:060704:129	790	159.23	125791.7
30:10:060704:13	2877	121.38	349210.26
30:10:060704:130	756	286.13	216314.28
30:10:060704:131	810	158.4	128304
30:10:060704:132	940	153.52	144308.8
30:10:060704:133	1380	141.63	195449.4
30:10:060704:134	1457	140.03	204023.71
30:10:060704:135	1611	137.1	220868.1
30:10:060704:136	1285	143.77	184744.45
30:10:060704:137	1385	141.52	196005.2
30:10:060704:138	817	158.11	129175.87
30:10:060704:139	1269	144.15	182926.35
30:10:060704:14	1186	146.21	173405.06
30:10:060704:140	1341	142.49	191079.09
30:10:060704:141	1000	151.54	151540
30:10:060704:142	671	161.48	108353.08
30:10:060704:143	839	157.23	131915.97
30:10:060704:144	902	154.86	139683.72
30:10:060704:145	1022	150.85	154168.7
30:10:060704:146	1351	142.26	192193.26
30:10:060704:147	1302	143.37	186667.74
30:10:060704:149	1100	148.54	163394
30:10:060704:15	1303	143.35	186785.05
30:10:060704:150	964	152.71	147212.44
30:10:060704:152	1037	150.39	155954.43
30:10:060704:153	1600	137.3	219680
30:10:060704:154	2100	129.68	272328
30:10:060704:155	1463	139.9	204673.7
30:10:060704:156	988	151.93	150106.84
30:10:060704:157	1776	134.32	238552.32
30:10:060704:158	1025	150.76	154529
30:10:060704:159	987	151.96	149984.52
30:10:060704:16	1136	147.54	167605.44
30:10:060704:160	1795	134.02	240565.9
30:10:060704:161	1271	144.1	183151.1
30:10:060704:162	1291	143.63	185426.33
30:10:060704:163	1333	142.67	190179.11
30:10:060704:164	1280	143.89	184179.2
30:10:060704:165	1304	143.33	186902.32
30:10:060704:166	501	161.48	80901.48
30:10:060704:17	1144	147.32	168534.08
30:10:060704:170	1309	143.21	187461.89
30:10:060704:171	1254	144.51	181215.54
30:10:060704:172	1723	135.18	232915.14
30:10:060704:173	1043	150.21	156669.03
30:10:060704:174	1316	143.05	188253.8
30:10:060704:176	1332	142.69	190063.08

30:10:060704:177	1400	141.2	197680
30:10:060704:178	1269	144.15	182926.35
30:10:060704:18	1773	134.37	238238.01
30:10:060704:181	2801	122.07	341918.07
30:10:060704:182	759	160.58	121880.22
30:10:060704:183	968	152.58	147697.44
30:10:060704:19	928	153.94	142856.32
30:10:060704:2	1453	140.11	203579.83
30:10:060704:20	1596	137.37	219242.52
30:10:060704:21	1622	136.91	222068.02
30:10:060704:22	1653	136.36	225403.08
30:10:060704:23	1688	135.76	229162.88
30:10:060704:24	1503	139.11	209082.33
30:10:060704:25	1172	146.57	171780.04
30:10:060704:26	2000	131.01	262020
30:10:060704:27	1026	150.73	154648.98
30:10:060704:28	1101	148.51	163509.51
30:10:060704:29	400	161.48	64592
30:10:060704:3	1391	141.4	196687.4
30:10:060704:4	1150	147.16	169234
30:10:060704:5	1273	144.05	183375.65
30:10:060704:6	693	161.48	111905.64
30:10:060704:7	963	152.75	147098.25
30:10:060704:8	1477	139.63	206233.51
30:10:060704:9	939	153.56	144192.84
30:10:060704:96	1461	139.95	204466.95
30:10:060704:98	1181	146.34	172827.54
30:10:060704:99	1309	143.21	187461.89
30:10:060801:107	25000000	0.29	7250000
30:10:060801:108	5000200	0.25	1250050
30:10:060801:109	4548327	0.41	1864814.07
30:10:060801:110	15000	1.41	21150
30:10:060801:112	21385	44.41	949707.85
30:10:060801:118	10000000	0.22	2200000
30:10:060801:119	2278643	0.29	660806.47
30:10:060801:120	10000000	0.21	2100000
30:10:060801:121	4482005	0.25	1120501.25
30:10:060801:122	15000	34.99	524850
30:10:060801:123	3000000	0.36	1080000
30:10:060801:124	1400000	0.5	700000
30:10:060801:125	20000	0.98	19600
30:10:060801:126	21202	0.76	16113.52
30:10:060801:127	121283	23.45	2844086.35
30:10:060801:128	5000000	0.31	1550000
30:10:060801:240	22560902	0.18	4060962.36
30:10:060801:241	18163413	0.24	4359219.12
30:10:060801:242	13330274	0.2	2666054.8
30:10:060801:243	6463317	0.25	1615829.25
30:10:060801:244	1047085	0.37	387421.45
30:10:060801:62	4712197	0.28	1319415.16

30:10:060801:68	4227847	0.32	1352911.04
30:10:060801:69	4954706	0.23	1139582.38
30:10:060801:70	4999996	0.23	1149999.08
30:10:060802:10	400	150.31	60124
30:10:060802:100	880	144.9	127512
30:10:060802:101	658	150.31	98903.98
30:10:060802:11	300	150.31	45093
30:10:060802:12	500	150.31	75155
30:10:060802:13	1000	141.06	141060
30:10:060802:17	221.7	150.31	33323.73
30:10:060802:18	903	144.11	130131.33
30:10:060802:19	990	141.36	139946.4
30:10:060802:2	521	150.31	78311.51
30:10:060802:20	1009	140.79	142057.11
30:10:060802:21	700	150.31	105217
30:10:060802:212	9	61.19	550.71
30:10:060802:22	1047	139.71	146276.37
30:10:060802:25	500	150.31	75155
30:10:060802:26	399	150.31	59973.69
30:10:060802:27	894	144.42	129111.48
30:10:060802:28	593	150.31	89133.83
30:10:060802:29	420	150.31	63130.2
30:10:060802:30	675	150.31	101459.25
30:10:060802:31	871	145.21	126477.91
30:10:060802:34	300	150.31	45093
30:10:060802:35	400	150.31	60124
30:10:060802:36	900	144.22	129798
30:10:060802:37	400	150.31	60124
30:10:060802:39	486.3	150.31	73095.75
30:10:060802:40	1393	131.58	183290.94
30:10:060802:41	470	150.31	70645.7
30:10:060802:42	682	150.31	102511.42
30:10:060802:43	880	144.9	127512
30:10:060802:44	604	150.31	90787.24
30:10:060802:47	400	150.31	60124
30:10:060802:48	675	150.31	101459.25
30:10:060802:49	500	150.31	75155
30:10:060802:5	500	150.31	75155
30:10:060802:50	500	150.31	75155
30:10:060802:51	300	150.31	45093
30:10:060802:52	500	150.31	75155
30:10:060802:53	480	150.31	72148.8
30:10:060802:54	740	150.27	111199.8
30:10:060802:55	500	150.31	75155
30:10:060802:56	550	150.31	82670.5
30:10:060802:57	400	150.31	60124
30:10:060802:58	1059	139.37	147592.83
30:10:060802:60	500	150.31	75155
30:10:060802:62	400	150.31	60124
30:10:060802:63	458	150.31	68841.98

30:10:060802:65	921	143.52	132181.92
30:10:060802:66	1100	138.26	152086
30:10:060802:67	1101	138.24	152202.24
30:10:060802:69	1538	128.87	198202.06
30:10:060802:7	301	150.31	45243.31
30:10:060802:71	450	150.31	67639.5
30:10:060802:72	322	150.31	48399.82
30:10:060802:73	585	150.31	87931.35
30:10:060802:74	650	150.31	97701.5
30:10:060802:75	555	150.31	83422.05
30:10:060802:76	605	150.31	90937.55
30:10:060802:77	398	150.31	59823.38
30:10:060802:79	423	150.31	63581.13
30:10:060802:8	926	143.36	132751.36
30:10:060802:80	612	150.31	91989.72
30:10:060802:81	539	150.31	81017.09
30:10:060802:82	551	150.31	82820.81
30:10:060802:85	721	150.31	108373.51
30:10:060802:86	884	144.76	127967.84
30:10:060802:87	879	119.79	105295.41
30:10:060802:9	700	150.31	105217
30:10:060802:95	643.9	150.31	96784.61
30:10:060802:96	511	150.31	76808.41
30:10:060803:15	10467622	0.21	2198200.62
30:10:060803:152	11517654	0.29	3340119.66
30:10:060803:153	11024679	0.18	1984442.22
30:10:060803:154	5018928	0.24	1204542.72
30:10:060803:155	26080280	0.15	3912042
30:10:060803:156	2206926	0.44	971047.44
30:10:060803:157	2762633	0.26	718284.58
30:10:060803:158	7263092	0.22	1597880.24
30:10:060803:17	10000	0.77	7700
30:10:060803:19	17862356	0.19	3393847.64
30:10:060803:2	1990004	0.67	1333302.68
30:10:060803:21	11266188	0.18	2027913.84
30:10:060803:25	25000	0.94	23500
30:10:060803:27	4981384	0.25	1245346
30:10:060803:31	1990004	0.49	975101.96
30:10:060803:32	10000	1.39	13900
30:10:060803:39	4000000	0.46	1840000
30:10:060803:40	16432119	0.22	3615066.18
30:10:060803:41	10000	1.87	18700
30:10:070101:1	193500	0.93	179955
30:10:070101:103	143700	0.97	139389
30:10:070101:105	383200	0.85	325720
30:10:070101:107	287400	0.9	258660
30:10:070101:111	431100	0.74	319014
30:10:070101:113	383200	0.78	298896
30:10:070101:115	862200	0.63	543186
30:10:070101:117	191600	0.99	189684

30:10:070101:118	239500	0.8	191600
30:10:070101:119	287400	0.85	244290
30:10:070101:120	335300	0.76	254828
30:10:070101:121	383200	0.74	283568
30:10:070101:122	143700	1.04	149448
30:10:070101:123	95800	1.03	98674
30:10:070101:124	47900	1.19	57001
30:10:070101:125	383200	0.69	264408
30:10:070101:126	191600	0.88	168608
30:10:070101:127	335300	0.69	231357
30:10:070101:128	87156	0.98	85412.88
30:10:070101:129	95800	0.92	88136
30:10:070101:131	191600	0.84	160944
30:10:070101:132	60400	0.92	55568
30:10:070101:133	30200	1.05	31710
30:10:070101:134	47900	1.12	53648
30:10:070101:135	10033	1.5	15049.5
30:10:070101:136	10000	1.44	14400
30:10:070101:137	47900	1.04	49816
30:10:070101:138	143702	0.85	122146.7
30:10:070101:146	1008000	0.57	574560
30:10:070101:148	63000	1.1	69300
30:10:070101:149	500000	0.81	405000
30:10:070101:150	1500000	0.69	1035000
30:10:070101:2	206500	0.9	185850
30:10:070101:261	189000	0.79	149310
30:10:070101:262	63000	0.94	59220
30:10:070101:263	60400	0.93	56172
30:10:070101:264	2213462	0.69	1527288.78
30:10:070101:265	435351	0.84	365694.84
30:10:070101:266	778734	0.91	708647.94
30:10:070101:267	1000000	0.78	780000
30:10:070101:268	130000	0.95	123500
30:10:070101:4	67045	1.07	71738.15
30:10:070101:41	130916	131.24	17181415.84
30:10:070101:43	622700	0.8	498160
30:10:070101:45	95800	1.11	106338
30:10:070101:47	431100	0.88	379368
30:10:070101:49	287400	0.79	227046
30:10:070101:51	479000	0.85	407150
30:10:070101:53	79833	1.2	95799.6
30:10:070101:55	143700	1.05	150885
30:10:070101:59	574800	0.77	442596
30:10:070101:61	40000	1.17	46800
30:10:070101:63	40000	1.19	47600
30:10:070101:65	40000	131.24	5249600
30:10:070101:67	814300	0.72	586296
30:10:070101:69	40000	1.21	48400
30:10:070101:71	40000	131.24	5249600
30:10:070101:73	95800	1.09	104422

30:10:070101:75	47900	1.18	56522
30:10:070101:77	95800	1.11	106338
30:10:070101:79	95800	1.02	97716
30:10:070101:81	95800	1.06	101548
30:10:070101:83	47900	1.18	56522
30:10:070101:85	95800	1.02	97716
30:10:070101:87	431100	0.75	323325
30:10:070101:89	47900	1.18	56522
30:10:070101:91	47900	1.23	58917
30:10:070101:93	383200	0.76	291232
30:10:070101:95	95800	1.03	98674
30:10:070101:97	47900	1.21	57959
30:10:070101:99	287400	0.78	224172
30:10:070102:1	100400	0.87	87348
30:10:070102:11	191600	0.91	174356
30:10:070102:12	287400	0.83	238542
30:10:070102:13	526900	0.76	400444
30:10:070102:14	335300	0.79	264887
30:10:070102:15	766400	0.66	505824
30:10:070102:164	189000	1.13	213570
30:10:070102:165	13000	2.24	29120
30:10:070102:166	189000	1.19	224910
30:10:070102:167	191600	1.25	239500
30:10:070102:168	126000	1.07	134820
30:10:070102:169	23306	1.9	44281.4
30:10:070102:17	95800	1.01	96758
30:10:070102:170	63000	1.52	95760
30:10:070102:171	126000	0.93	117180
30:10:070102:172	12848	2.22	28522.56
30:10:070102:173	13000	1.76	22880
30:10:070102:174	143700	0.96	137952
30:10:070102:175	126000	1.15	144900
30:10:070102:176	63000	1.2	75600
30:10:070102:177	93200	1.03	95996
30:10:070102:19	191600	0.91	174356
30:10:070102:20	95800	1.03	98674
30:10:070102:21	526900	0.82	432058
30:10:070102:22	47900	1.16	55564
30:10:070102:23	191600	0.92	176272
30:10:070102:25	955752	0.85	812389.2
30:10:070102:26	302000	1.11	335220
30:10:070102:27	287400	1.26	362124
30:10:070102:28	151000	1.39	209890
30:10:070102:29	383200	0.76	291232
30:10:070102:30	120800	1.41	170328
30:10:070102:31	105700	1.47	155379
30:10:070102:33	1149600	0.75	862200
30:10:070102:34	132500	1.49	197425
30:10:070102:35	120800	1.62	195696
30:10:070102:36	383200	1.16	444512

30:10:070102:38	143700	1.09	156633
30:10:070102:39	12991	1.75	22734.25
30:10:070102:40	13000	1.5	19500
30:10:070102:41	378000	1.03	389340
30:10:070102:42	63000	1.45	91350
30:10:070102:43	63000	1.14	71820
30:10:070102:44	13000	1.78	23140
30:10:070102:45	13000	2.16	28080
30:10:070102:46	90600	1.44	130464
30:10:070102:47	63000	1.43	90090
30:10:070102:48	13000	326.02	4238260
30:10:070102:49	486300	0.86	418218
30:10:070102:5	287400	0.86	247164
30:10:070102:50	378000	0.96	362880
30:10:070102:51	267100	0.93	248403
30:10:070102:52	63000	1.23	77490
30:10:070102:53	126000	1.01	127260
30:10:070102:6	287400	0.82	235668
30:10:070102:7	95800	1	95800
30:10:070102:8	191600	0.96	183936
30:10:070102:9	1558754	0.54	841727.16
30:10:070103:10	47900	1.06	50774
30:10:070103:11	95800	0.9	86220
30:10:070103:12	95800	0.93	89094
30:10:070103:13	191600	0.86	164776
30:10:070103:14	95800	0.96	91968
30:10:070103:149	13000	1.28	16640
30:10:070103:15	47900	1.04	49816
30:10:070103:150	13000	1.28	16640
30:10:070103:151	13000	1.33	17290
30:10:070103:152	378000	0.79	298620
30:10:070103:153	60400	1	60400
30:10:070103:16	45300	1.06	48018
30:10:070103:18	47900	1.06	50774
30:10:070103:19	143700	0.83	119271
30:10:070103:20	287400	0.76	218424
30:10:070103:21	126000	0.94	118440
30:10:070103:22	189000	0.8	151200
30:10:070103:23	189000	0.83	156870
30:10:070103:24	13000	1.3	16900
30:10:070103:25	126000	0.84	105840
30:10:070103:26	13000	1.29	16770
30:10:070103:27	13000	1.29	16770
30:10:070103:28	25000	23.52	588000
30:10:070103:29	189000	0.85	160650
30:10:070103:3	191600	0.8	153280
30:10:070103:30	13000	1.28	16640
30:10:070103:31	252000	0.83	209160
30:10:070103:32	13000	1.28	16640
30:10:070103:33	13000	1.29	16770

30:10:070103:34	13000	1.29	16770
30:10:070103:35	13000	1.3	16900
30:10:070103:36	63000	0.99	62370
30:10:070103:37	126000	0.88	110880
30:10:070103:38	60000	0.99	59400
30:10:070103:4	143700	0.88	126456
30:10:070103:5	431100	0.74	319014
30:10:070103:6	47900	1.06	50774
30:10:070103:7	47900	1.05	50295
30:10:070103:8	95800	0.89	85262
30:10:070103:9	95800	0.94	90052
30:10:070201:10	760464	0.6	456278.4
30:10:070201:100	95800	1	95800
30:10:070201:101	1419067	0.4	567626.8
30:10:070201:104	47900	1.11	53169
30:10:070201:106	143700	0.91	130767
30:10:070201:107	239500	0.86	205970
30:10:070201:108	1100000	0.5	550000
30:10:070201:109	493176	0.49	241656.24
30:10:070201:11	1004600	0.51	512346
30:10:070201:114	16947	1.12	18980.64
30:10:070201:115	191600	0.91	174356
30:10:070201:116	239500	0.77	184415
30:10:070201:118	95800	0.84	80472
30:10:070201:119	191600	0.77	147532
30:10:070201:12	178200	0.85	151470
30:10:070201:120	143700	0.88	126456
30:10:070201:121	95800	0.84	80472
30:10:070201:122	30200	1.06	32012
30:10:070201:123	599993	0.68	407995.24
30:10:070201:124	218517	0.85	185739.45
30:10:070201:125	281483	11.24	3163868.92
30:10:070201:127	287400	0.56	160944
30:10:070201:129	239500	0.72	172440
30:10:070201:13	253500	0.76	192660
30:10:070201:130	47900	0.95	45505
30:10:070201:131	450015	0.69	310510.35
30:10:070201:132	95800	0.86	82388
30:10:070201:133	191600	0.74	141784
30:10:070201:134	95800	0.93	89094
30:10:070201:135	600000	0.62	372000
30:10:070201:138	932701	0.57	531639.57
30:10:070201:140	47900	0.96	45984
30:10:070201:141	95800	0.84	80472
30:10:070201:142	200000	0.73	146000
30:10:070201:143	47900	1.09	52211
30:10:070201:144	14996	1.48	22194.08
30:10:070201:145	126000	0.78	98280
30:10:070201:146	167300	1.06	177338
30:10:070201:147	120000	1.11	133200

30:10:070201:148	95800	1.01	96758
30:10:070201:149	95800	1	95800
30:10:070201:150	47900	1.37	65623
30:10:070201:151	47900	1.4	67060
30:10:070201:152	47900	1.34	64186
30:10:070201:153	95800	1.17	112086
30:10:070201:155	95800	1.05	100590
30:10:070201:156	47900	1.28	61312
30:10:070201:157	239500	0.95	227525
30:10:070201:158	200000	0.76	152000
30:10:070201:159	162513	0.8	130010.4
30:10:070201:16	1018300	0.59	600797
30:10:070201:160	126000	0.78	98280
30:10:070201:161	173900	0.73	126947
30:10:070201:162	15100	1.25	18875
30:10:070201:163	11	0.89	9.79
30:10:070201:164	47900	0.96	45984
30:10:070201:165	126000	0.86	108360
30:10:070201:17	200000	11.24	2248000
30:10:070201:176	8000	1.17	9360
30:10:070201:177	15100	1.04	15704
30:10:070201:178	15000	1.04	15600
30:10:070201:179	10000	80.82	808200
30:10:070201:180	630000	0.68	428400
30:10:070201:181	94600	0.88	83248
30:10:070201:182	126000	0.77	97020
30:10:070201:183	189000	0.74	139860
30:10:070201:184	15000	1.21	18150
30:10:070201:185	756000	0.63	476280
30:10:070201:186	441000	0.71	313110
30:10:070201:189	693000	0.62	429660
30:10:070201:19	584594	0.63	368294.22
30:10:070201:191	61049	1.08	65932.92
30:10:070201:192	59348	1.11	65876.28
30:10:070201:194	252000	0.71	178920
30:10:070201:195	95800	0.81	77598
30:10:070201:196	189000	0.87	164430
30:10:070201:197	63000	0.94	59220
30:10:070201:198	526900	0.62	326678
30:10:070201:199	574800	0.65	373620
30:10:070201:20	250000	0.61	152500
30:10:070201:200	315000	0.72	226800
30:10:070201:201	267100	0.7	186970
30:10:070201:202	694697	0.55	382083.35
30:10:070201:203	189000	0.95	179550
30:10:070201:204	63000	1.09	68670
30:10:070201:205	63000	1.08	68040
30:10:070201:206	189000	0.92	173880
30:10:070201:21	810000	0.49	396900
30:10:070201:22	174484.2	0.6	104690.52

30:10:070201:28	48000	1.14	54720
30:10:070201:3	199803.12	11.24	2245787.07
30:10:070201:30	48000	1.12	53760
30:10:070201:317	63000	1.02	64260
30:10:070201:318	63000	1.07	67410
30:10:070201:319	30200	1.15	34730
30:10:070201:32	48000	1.13	54240
30:10:070201:320	93200	0.95	88540
30:10:070201:321	252000	0.74	186480
30:10:070201:322	126000	0.86	108360
30:10:070201:323	63000	1.12	70560
30:10:070201:324	63000	1.14	71820
30:10:070201:325	63000	1.11	69930
30:10:070201:326	12000	1.58	18960
30:10:070201:327	126000	0.95	119700
30:10:070201:328	320000	0.67	214400
30:10:070201:34	48000	1.1	52800
30:10:070201:36	47900	0.9	43110
30:10:070201:38	47900	0.9	43110
30:10:070201:40	47900	0.89	42631
30:10:070201:42	47900	0.89	42631
30:10:070201:44	95800	1.09	104422
30:10:070201:46	239500	0.87	208365
30:10:070201:48	353932	0.52	184044.64
30:10:070201:50	250000	0.61	152500
30:10:070201:51	810000	0.49	396900
30:10:070201:52	47900	1.26	60354
30:10:070201:54	95800	0.94	90052
30:10:070201:56	47900	1.3	62270
30:10:070201:58	239500	0.81	193995
30:10:070201:60	143700	1.06	152322
30:10:070201:62	47900	1.2	57480
30:10:070201:64	47900	1.2	57480
30:10:070201:66	47900	1.12	53648
30:10:070201:68	191600	0.85	162860
30:10:070201:70	143700	0.72	103464
30:10:070201:72	143700	0.98	140826
30:10:070201:78	455100	0.62	282162
30:10:070201:8	170010	0.82	139408.2
30:10:070201:80	239500	0.89	213155
30:10:070201:85	47900	1.24	59396
30:10:070201:87	9805	1.39	13628.95
30:10:070201:89	112904	0.88	99355.52
30:10:070201:9	260700	0.76	198132
30:10:070201:91	335300	0.66	221298
30:10:070201:93	524271	0.63	330290.73
30:10:070201:96	47900	1.09	52211
30:10:070201:97	10000	34.76	347600
30:10:070201:99	95800	0.98	93884
30:10:070202:10	360000	0.85	306000

30:10:070202:100	3879	2.31	8960.49
30:10:070202:101	9484	2.46	23330.64
30:10:070202:102	75500	1.49	112495
30:10:070202:11	360000	0.85	306000
30:10:070202:12	275000	0.89	244750
30:10:070202:13	550000	0.78	429000
30:10:070202:14	430000	0.82	352600
30:10:070202:15	140000	1.01	141400
30:10:070202:16	160000	0.99	158400
30:10:070202:20	143700	1.02	146574
30:10:070202:213	1134000	0.77	873180
30:10:070202:214	189000	1.25	236250
30:10:070202:215	126000	1.28	161280
30:10:070202:216	409500	1.13	462735
30:10:070202:217	63000	1.31	82530
30:10:070202:218	63000	1.65	103950
30:10:070202:219	531103	1.05	557658.15
30:10:070202:22	95800	1.05	100590
30:10:070202:220	126000	1.15	144900
30:10:070202:221	252000	1.05	264600
30:10:070202:222	108300	1.42	153786
30:10:070202:223	5791	47.4	274493.4
30:10:070202:224	189000	1.05	198450
30:10:070202:26	360000	0.85	306000
30:10:070202:27	360000	0.85	306000
30:10:070202:28	275000	0.89	244750
30:10:070202:29	550000	0.78	429000
30:10:070202:30	430000	0.82	352600
30:10:070202:31	140000	1.01	141400
30:10:070202:32	160000	0.99	158400
30:10:070202:37	95800	1.26	120708
30:10:070202:43	1920000	0.84	1612800
30:10:070202:45	47900	1.36	65144
30:10:070202:50	47900	1.45	69455
30:10:070202:53	60400	1.86	112344
30:10:070202:56	287400	0.95	273030
30:10:070202:58	47900	1.4	67060
30:10:070202:59	524134	1.03	539858.02
30:10:070202:60	383200	0.85	325720
30:10:070202:61	20001	34.76	695234.76
30:10:070202:62	100000	1.44	144000
30:10:070202:63	143700	1.1	158070
30:10:070202:64	750002	0.76	570001.52
30:10:070202:65	520042	0.82	426434.44
30:10:070202:66	180000	0.97	174600
30:10:070202:67	143700	1.08	155196
30:10:070202:68	15100	1.74	26274
30:10:070202:69	47900	1.49	71371
30:10:070202:70	16000	1.97	31520
30:10:070202:71	30062	1.73	52007.26

30:10:070202:72	63000	1.5	94500
30:10:070202:73	475900	0.99	471141
30:10:070202:75	126000	1.23	154980
30:10:070202:76	530000	0.97	514100
30:10:070202:77	315000	1.17	368550
30:10:070202:78	10000	1.99	19900
30:10:070202:79	10000	326.02	3260200
30:10:070202:8	81278	36.15	2938199.7
30:10:070202:80	8000	2.05	16400
30:10:070202:81	30200	1.7	51340
30:10:070202:82	30200	1.81	54662
30:10:070202:83	189000	1	189000
30:10:070202:84	13000	1.69	21970
30:10:070202:85	13000	1.68	21840
30:10:070202:86	10000	2	20000
30:10:070202:87	8192	2.05	16793.6
30:10:070202:88	10665	1.92	20476.8
30:10:070202:89	12032	1.87	22499.84
30:10:070202:90	3701	2.41	8919.41
30:10:070202:91	6129	2.18	13361.22
30:10:070202:92	126000	1.08	136080
30:10:070202:93	93200	1.36	126752
30:10:070202:94	315000	1.04	327600
30:10:070202:95	63000	1.12	70560
30:10:070202:96	63000	1.42	89460
30:10:070202:97	105700	1.32	139524
30:10:070202:98	30200	1.84	55568
30:10:070202:99	126000	1.04	131040
30:10:070301:1	352000	0.86	302720
30:10:070301:10	90600	1.32	119592
30:10:070301:11	15100	1.86	28086
30:10:070301:12	45300	1.48	67044
30:10:070301:13	30200	1.64	49528
30:10:070301:140	5000	1.98	9900
30:10:070301:141	10000	142.99	1429900
30:10:070301:142	120600	1.26	151956
30:10:070301:143	30200	1.77	53454
30:10:070301:144	13000	2.37	30810
30:10:070301:145	13000	2.26	29380
30:10:070301:146	693000	0.91	630630
30:10:070301:147	30200	1.67	50434
30:10:070301:15	151000	1.45	218950
30:10:070301:16	50000	1.91	95500
30:10:070301:17	35480	1.91	67766.8
30:10:070301:18	45300	1.52	68856
30:10:070301:19	126000	1.86	234360
30:10:070301:20	30200	2.46	74292
30:10:070301:21	13000	2.12	27560
30:10:070301:22	13000	2.27	29510
30:10:070301:23	13000	2.22	28860

30:10:070301:24	45300	1.76	79728
30:10:070301:25	2142000	0.72	1542240
30:10:070301:26	819000	0.99	810810
30:10:070301:27	1134000	1.02	1156680
30:10:070301:28	189000	1.64	309960
30:10:070301:29	819000	1.01	827190
30:10:070301:6	105700	1.53	161721
30:10:070301:7	60400	1.43	86372
30:10:070301:9	60400	1.45	87580
30:10:070302:1	186	160.44	29841.84
30:10:070302:10	353	160.44	56635.32
30:10:070302:100	1600	136.42	218272
30:10:070302:101	1000	150.57	150570
30:10:070302:102	1500	138.28	207420
30:10:070302:103	800	157.79	126232
30:10:070302:104	900	153.93	138537
30:10:070302:105	300	160.44	48132
30:10:070302:106	300	160.44	48132
30:10:070302:107	300	160.44	48132
30:10:070302:108	400	160.44	64176
30:10:070302:109	665	160.44	106692.6
30:10:070302:11	445	160.44	71395.8
30:10:070302:110	1000	150.57	150570
30:10:070302:111	1100	147.58	162338
30:10:070302:112	1900	131.58	250002
30:10:070302:113	1100	147.58	162338
30:10:070302:114	2800	121.29	339612
30:10:070302:115	1400	140.29	196406
30:10:070302:116	1600	136.42	218272
30:10:070302:117	1000	150.57	150570
30:10:070302:118	1500	138.28	207420
30:10:070302:119	700	160.44	112308
30:10:070302:12	623	160.44	99954.12
30:10:070302:120	600	160.44	96264
30:10:070302:121	600	160.44	96264
30:10:070302:122	400	160.44	64176
30:10:070302:123	400	160.44	64176
30:10:070302:124	1500	138.28	207420
30:10:070302:125	2400	125.28	300672
30:10:070302:126	700	160.44	112308
30:10:070302:127	1800	133.08	239544
30:10:070302:128	2100	128.84	270564
30:10:070302:129	2500	124.21	310525
30:10:070302:13	498	160.44	79899.12
30:10:070302:131	3100	118.72	368032
30:10:070302:132	1800	133.08	239544
30:10:070302:133	1407	140.15	197191.05
30:10:070302:134	1352	141.33	191078.16
30:10:070302:135	1700	134.69	228973
30:10:070302:136	1410	140.09	197526.9

30:10:070302:137	1400	140.29	196406
30:10:070302:138	1500	138.28	207420
30:10:070302:139	1685	134.94	227373.9
30:10:070302:14	1684	134.96	227272.64
30:10:070302:140	1600	136.42	218272
30:10:070302:141	2336	125.99	294312.64
30:10:070302:142	4233	111.21	470751.93
30:10:070302:143	283	160.44	45404.52
30:10:070302:144	55	160.44	8824.2
30:10:070302:145	160	331.52	53043.2
30:10:070302:146	1004	65.32	65581.28
30:10:070302:147	1400	140.29	196406
30:10:070302:15	2195	127.65	280191.75
30:10:070302:150	1393	140.44	195632.92
30:10:070302:154	1578	136.81	215886.18
30:10:070302:156	818	157.05	128466.9
30:10:070302:158	1204	144.81	174351.24
30:10:070302:16	1600	136.42	218272
30:10:070302:160	1400	140.29	196406
30:10:070302:162	1366	141.02	192633.32
30:10:070302:164	825	156.77	129335.25
30:10:070302:168	1200	144.91	173892
30:10:070302:17	1300	142.5	185250
30:10:070302:170	1200	144.91	173892
30:10:070302:172	1531	137.68	210788.08
30:10:070302:173	1534	137.63	211124.42
30:10:070302:174	1272	143.15	182086.8
30:10:070302:176	1200	144.91	173892
30:10:070302:178	1272	143.15	182086.8
30:10:070302:18	1210	144.66	175038.6
30:10:070302:180	1200	144.91	173892
30:10:070302:182	1200	144.91	173892
30:10:070302:184	902	153.86	138781.72
30:10:070302:186	1290	142.73	184121.7
30:10:070302:19	800	157.79	126232
30:10:070302:199	500	160.44	80220
30:10:070302:2	1573.93	136.89	215455.28
30:10:070302:20	800	157.79	126232
30:10:070302:206	1900	131.58	250002
30:10:070302:21	900	153.93	138537
30:10:070302:210	2500	124.21	310525
30:10:070302:213	1400	140.29	196406
30:10:070302:214	800	157.79	126232
30:10:070302:22	868	155.11	134635.48
30:10:070302:225	1281	142.94	183106.14
30:10:070302:23	900	153.93	138537
30:10:070302:239	1100	147.58	162338
30:10:070302:24	800	157.79	126232
30:10:070302:244	1200	144.91	173892
30:10:070302:247	2000	130.17	260340

30:10:070302:25	900	153.93	138537
30:10:070302:252	1200	144.91	173892
30:10:070302:26	1100	147.58	162338
30:10:070302:262	500	160.44	80220
30:10:070302:28	800	157.79	126232
30:10:070302:285	1600	136.42	218272
30:10:070302:286	1100	147.58	162338
30:10:070302:287	1400	118.87	166418
30:10:070302:288	2500	124.21	310525
30:10:070302:29	1100	147.58	162338
30:10:070302:294	488	160.44	78294.72
30:10:070302:295	400	160.44	64176
30:10:070302:296	600	160.44	96264
30:10:070302:3	900	153.93	138537
30:10:070302:30	500	160.44	80220
30:10:070302:307	1700	134.69	228973
30:10:070302:31	800	157.79	126232
30:10:070302:315	1200	144.91	173892
30:10:070302:317	529	160.44	84872.76
30:10:070302:318	1200	144.91	173892
30:10:070302:32	1300	142.5	185250
30:10:070302:320	1199	144.94	173783.06
30:10:070302:322	1199	144.94	173783.06
30:10:070302:324	1189	145.19	172630.91
30:10:070302:326	23.5	331.52	7790.72
30:10:070302:328	1200	144.91	173892
30:10:070302:33	1500	138.28	207420
30:10:070302:330	1200	144.91	173892
30:10:070302:332	1200	144.91	173892
30:10:070302:333	1199	144.94	173783.06
30:10:070302:335	2500	124.21	310525
30:10:070302:336	1200	144.91	173892
30:10:070302:337	225053	36.15	8135665.95
30:10:070302:338	1080	148.15	160002
30:10:070302:339	2587	123.32	319028.84
30:10:070302:34	1898	131.61	249795.78
30:10:070302:340	1060	148.74	157664.4
30:10:070302:341	1200	144.91	173892
30:10:070302:342	1200	144.91	173892
30:10:070302:343	1200	144.91	173892
30:10:070302:345	1200	144.91	173892
30:10:070302:346	1929	131.16	253007.64
30:10:070302:35	2248	127.01	285518.48
30:10:070302:36	2102	128.82	270779.64
30:10:070302:37	2516	124.04	312084.64
30:10:070302:38	3600	115.05	414180
30:10:070302:39	1889	131.74	248856.86
30:10:070302:399	1200	144.91	173892
30:10:070302:4	1178	145.47	171363.66
30:10:070302:40	1000	150.57	150570

30:10:070302:400	1200	144.91	173892
30:10:070302:401	1200	144.91	173892
30:10:070302:402	1200	144.91	173892
30:10:070302:403	1200	144.91	173892
30:10:070302:404	1199	144.94	173783.06
30:10:070302:405	1200	144.91	173892
30:10:070302:406	1200	144.91	173892
30:10:070302:407	200	160.44	32088
30:10:070302:408	810	157.38	127477.8
30:10:070302:409	67	36.15	2422.05
30:10:070302:41	1400	140.29	196406
30:10:070302:410	1900	131.58	250002
30:10:070302:42	800	157.79	126232
30:10:070302:43	500	160.44	80220
30:10:070302:44	372	160.44	59683.68
30:10:070302:45	600	160.44	96264
30:10:070302:46	400	160.44	64176
30:10:070302:47	900	153.93	138537
30:10:070302:48	157	160.44	25189.08
30:10:070302:49	574	160.44	92092.56
30:10:070302:5	1100	147.58	162338
30:10:070302:50	500	160.44	80220
30:10:070302:51	369	160.44	59202.36
30:10:070302:52	500	160.44	80220
30:10:070302:53	1200	144.91	173892
30:10:070302:54	700	160.44	112308
30:10:070302:55	600	160.44	96264
30:10:070302:56	450	160.44	72198
30:10:070302:57	900	153.93	138537
30:10:070302:58	900	153.93	138537
30:10:070302:59	600	160.44	96264
30:10:070302:60	600	160.44	96264
30:10:070302:605	1199	144.94	173783.06
30:10:070302:608	11000	273.29	3006190
30:10:070302:609	1200	144.91	173892
30:10:070302:61	500	160.44	80220
30:10:070302:610	1200	144.91	173892
30:10:070302:612	1443	139.41	201168.63
30:10:070302:613	510000	1.07	545700
30:10:070302:614	240	331.52	79564.8
30:10:070302:615	1200	144.91	173892
30:10:070302:616	1200	144.91	173892
30:10:070302:618	665	160.44	106692.6
30:10:070302:62	1000	150.57	150570
30:10:070302:620	1300	142.5	185250
30:10:070302:63	700	160.44	112308
30:10:070302:633	1000	150.57	150570
30:10:070302:639	586	160.44	94017.84
30:10:070302:64	1400	140.29	196406
30:10:070302:643	900	153.93	138537

30:10:070302:648	1360	63.92	86931.2
30:10:070302:649	35	331.52	11603.2
30:10:070302:65	700	160.44	112308
30:10:070302:652	1000	150.57	150570
30:10:070302:654	1100	147.58	162338
30:10:070302:655	34	331.52	11271.68
30:10:070302:656	1885	131.8	248443
30:10:070302:657	1500	138.28	207420
30:10:070302:658	750	159.94	119955
30:10:070302:66	1400	140.29	196406
30:10:070302:667	1200	144.91	173892
30:10:070302:668	8	65.32	522.56
30:10:070302:669	6	65.32	391.92
30:10:070302:67	1000	150.57	150570
30:10:070302:68	384	160.44	61608.96
30:10:070302:69	1400	140.29	196406
30:10:070302:7	999	150.6	150449.4
30:10:070302:70	1462	139.02	203247.24
30:10:070302:71	912	153.51	140001.12
30:10:070302:72	2100	128.84	270564
30:10:070302:73	1724	134.29	231515.96
30:10:070302:74	2000	130.17	260340
30:10:070302:75	1094	147.75	161638.5
30:10:070302:76	780	158.63	123731.4
30:10:070302:77	1200	144.91	173892
30:10:070302:78	1000	150.57	150570
30:10:070302:781	1500	138.28	207420
30:10:070302:784	1700	140.47	238799
30:10:070302:787	547	72.66	39745.02
30:10:070302:788	552	72.66	40108.32
30:10:070302:79	1200	144.91	173892
30:10:070302:8	1747	133.92	233958.24
30:10:070302:80	600	160.44	96264
30:10:070302:81	800	157.79	126232
30:10:070302:82	900	153.93	138537
30:10:070302:83	600	160.44	96264
30:10:070302:84	1081	148.12	160117.72
30:10:070302:85	1100	147.58	162338
30:10:070302:86	1100	147.58	162338
30:10:070302:87	386	160.44	61929.84
30:10:070302:88	1100	147.58	162338
30:10:070302:89	500	160.44	80220
30:10:070302:9	1200	144.91	173892
30:10:070302:90	1100	147.58	162338
30:10:070302:91	1800	133.08	239544
30:10:070302:92	1300	142.5	185250
30:10:070302:93	858	155.49	133410.42
30:10:070302:94	1600	136.42	218272
30:10:070302:95	1240	143.92	178460.8
30:10:070302:96	1800	133.08	239544

30:10:070302:97	1650	135.54	223641
30:10:070302:98	1200	144.91	173892
30:10:070302:99	1300	142.5	185250
30:10:070303:1	49200	605.67	29798964
30:10:070303:186	3758	36.15	135851.7
30:10:070303:187	871250	1.1	958375
30:10:070303:2	42716	1.77	75607.32
30:10:070303:29	450000	1.24	558000
30:10:070303:30	360000	1.29	464400
30:10:070303:31	500000	1.21	605000
30:10:070303:32	560000	1.19	666400
30:10:070303:35	3079	36.15	111305.85
30:10:070303:41	8972	36.15	324337.8
30:10:070303:43	75500	1.68	126840
30:10:070303:44	90600	1.62	146772
30:10:070303:45	75028	36.15	2712262.2
30:10:070303:48	970	65.32	63360.4
30:10:070303:49	1050	65.32	68586
30:10:070303:50	30200	1.99	60098
30:10:070303:51	1200	144.91	173892
30:10:070303:6	2220	36.15	80253
30:10:070303:68	526	65.32	34358.32
30:10:070303:69	60	36.15	2169
30:10:070303:72	1200	144.91	173892
30:10:070303:74	13000	2.23	28990
30:10:070303:75	13000	2.05	26650
30:10:070401:1	2497.11	218.26	545019.23
30:10:070401:154	15800000	0.41	6478000
30:10:070401:27	1600	47.4	75840
30:10:070401:28	1600	47.4	75840
30:10:070401:29	29	36.15	1048.35
30:10:070401:30	13	36.15	469.95
30:10:070401:31	20	36.15	723
30:10:070401:32	0.3	36.15	10.85
30:10:070401:33	0.3	36.15	10.85
30:10:070401:34	0.3	36.15	10.85
30:10:070401:35	0.3	36.15	10.85
30:10:070401:36	0.3	36.15	10.85
30:10:070401:37	0.3	36.15	10.85
30:10:070401:38	0.3	36.15	10.85
30:10:070401:40	27738	36.15	1002728.7
30:10:070401:41	72562	65.36	4742652.32
30:10:070401:42	56063	1.63	91382.69
30:10:070501:1	652.48	165.03	107678.77
30:10:070501:10	1037	153.7	159386.9
30:10:070501:11	700	165.03	115521
30:10:070501:12	1100	151.8	166980
30:10:070501:13	650	341	221650
30:10:070501:14	514	165.03	84825.42
30:10:070501:15	666	165.03	109909.98

30:10:070501:16	1437	143.52	206238.24
30:10:070501:161	27	341	9207
30:10:070501:163	319	341	108779
30:10:070501:165	1201	149.03	178985.03
30:10:070501:167	870	159.47	138738.9
30:10:070501:17	902	158.26	142750.52
30:10:070501:172	670	165.03	110570.1
30:10:070501:176	500	165.03	82515
30:10:070501:177	776	163.35	126759.6
30:10:070501:18	900	158.34	142506
30:10:070501:19	896	158.49	142007.04
30:10:070501:191	400	165.03	66012
30:10:070501:194	750	164.52	123390
30:10:070501:196	1100	151.8	166980
30:10:070501:199	831	161.01	133799.31
30:10:070501:2	995	155.04	154264.8
30:10:070501:20	1300	146.57	190541
30:10:070501:21	800	162.3	129840
30:10:070501:22	894	158.56	141752.64
30:10:070501:221	1293	146.74	189734.82
30:10:070501:23	600	165.03	99018
30:10:070501:231	1120	151.23	169377.6
30:10:070501:232	1100	151.8	166980
30:10:070501:233	1730	138.03	238791.9
30:10:070501:234	1312	146.29	191932.48
30:10:070501:235	2200	131.24	288728
30:10:070501:236	1663	139.18	231456.34
30:10:070501:237	1155	150.26	173550.3
30:10:070501:238	1600	140.32	224512
30:10:070501:239	1000	154.87	154870
30:10:070501:24	678	165.03	111890.34
30:10:070501:240	1900	135.34	257146
30:10:070501:241	1657	139.29	230803.53
30:10:070501:242	1100	151.8	166980
30:10:070501:243	1728	138.07	238584.96
30:10:070501:244	1500	142.23	213345
30:10:070501:245	1200	149.06	178872
30:10:070501:246	970	155.87	151193.9
30:10:070501:247	1000	154.87	154870
30:10:070501:248	1381	144.72	199858.32
30:10:070501:249	1100	151.8	166980
30:10:070501:25	800	162.3	129840
30:10:070501:250	1700	138.54	235518
30:10:070501:251	1900	135.34	257146
30:10:070501:252	2900	123.84	359136
30:10:070501:253	3100	122.12	378572
30:10:070501:254	1500	142.23	213345
30:10:070501:255	2000	133.89	267780
30:10:070501:256	900	158.34	142506
30:10:070501:257	1778	137.24	244012.72

30:10:070501:258	1192	149.27	177929.84
30:10:070501:259	400	165.03	66012
30:10:070501:26	600	165.03	99018
30:10:070501:260	700	165.03	115521
30:10:070501:261	1000	154.87	154870
30:10:070501:262	701	165.03	115686.03
30:10:070501:263	1200	149.06	178872
30:10:070501:265	400	165.03	66012
30:10:070501:266	700	165.03	115521
30:10:070501:267	800	162.3	129840
30:10:070501:268	600	165.03	99018
30:10:070501:269	374	165.03	61721.22
30:10:070501:27	700	165.03	115521
30:10:070501:270	978	155.6	152176.8
30:10:070501:271	827	161.18	133295.86
30:10:070501:272	908	158.04	143500.32
30:10:070501:274	700	165.03	115521
30:10:070501:275	1200	149.06	178872
30:10:070501:276	1114	151.4	168659.6
30:10:070501:277	910	157.97	143752.7
30:10:070501:278	1200	149.06	178872
30:10:070501:279	1100	151.8	166980
30:10:070501:28	500	165.03	82515
30:10:070501:280	900	158.34	142506
30:10:070501:281	800	162.3	129840
30:10:070501:282	1300	146.57	190541
30:10:070501:283	675	165.03	111395.25
30:10:070501:285	528	165.03	87135.84
30:10:070501:286	500	165.03	82515
30:10:070501:287	1300	146.57	190541
30:10:070501:288	900	158.34	142506
30:10:070501:289	1078	152.45	164341.1
30:10:070501:29	776	163.35	126759.6
30:10:070501:290	1006	154.68	155608.08
30:10:070501:291	1328	145.92	193781.76
30:10:070501:292	1100	151.8	166980
30:10:070501:293	900	158.34	142506
30:10:070501:294	1300	146.57	190541
30:10:070501:295	1303	146.5	190889.5
30:10:070501:296	1000	154.87	154870
30:10:070501:297	1400	144.31	202034
30:10:070501:298	1000	154.87	154870
30:10:070501:299	900	158.34	142506
30:10:070501:3	1001.4	154.83	155046.76
30:10:070501:30	463	165.03	76408.89
30:10:070501:300	1300	146.57	190541
30:10:070501:302	1900	135.34	257146
30:10:070501:303	1	165.03	165.03
30:10:070501:304	1400	144.31	202034
30:10:070501:305	1500	142.23	213345

30:10:070501:306	1200	149.06	178872
30:10:070501:307	1100	151.8	166980
30:10:070501:308	768	163.7	125721.6
30:10:070501:309	1102.8	151.72	167316.82
30:10:070501:31	767	163.75	125596.25
30:10:070501:310	1400	144.31	202034
30:10:070501:311	1200	149.06	178872
30:10:070501:312	1400	144.31	202034
30:10:070501:313	1200	149.06	178872
30:10:070501:314	1400	144.31	202034
30:10:070501:317	1200	149.06	178872
30:10:070501:318	1000	154.87	154870
30:10:070501:319	800	162.3	129840
30:10:070501:32	800	162.3	129840
30:10:070501:33	729.7	165.03	120422.39
30:10:070501:333	1080	152.39	164581.2
30:10:070501:334	368	165.03	60731.04
30:10:070501:335	474	165.03	78224.22
30:10:070501:337	100	341	34100
30:10:070501:34	710	165.03	117171.3
30:10:070501:340	1726.3	331.29	571905.93
30:10:070501:35	940	156.9	147486
30:10:070501:36	500	165.03	82515
30:10:070501:37	600	165.03	99018
30:10:070501:38	572	165.03	94397.16
30:10:070501:39	858	159.94	137228.52
30:10:070501:4	260	165.03	42907.8
30:10:070501:40	479	165.03	79049.37
30:10:070501:41	700	165.03	115521
30:10:070501:42	800	162.3	129840
30:10:070501:43	800	162.3	129840
30:10:070501:44	1200	149.06	178872
30:10:070501:45	1100	151.8	166980
30:10:070501:451	120	95.82	11498.4
30:10:070501:452	1200	149.06	178872
30:10:070501:453	1200	149.06	178872
30:10:070501:456	500	95.82	47910
30:10:070501:46	500	165.03	82515
30:10:070501:47	800	162.3	129840
30:10:070501:48	717	165.03	118326.51
30:10:070501:49	1000	154.87	154870
30:10:070501:5	900	158.34	142506
30:10:070501:50	1000	154.87	154870
30:10:070501:51	1221	148.51	181330.71
30:10:070501:52	1300	146.57	190541
30:10:070501:53	1400	144.31	202034
30:10:070501:54	900	158.34	142506
30:10:070501:55	985	155.37	153039.45
30:10:070501:56	1038	153.67	159509.46
30:10:070501:57	700	165.03	115521

30:10:070501:58	500	165.03	82515
30:10:070501:59	600	165.03	99018
30:10:070501:6	820	161.46	132397.2
30:10:070501:60	528	165.03	87135.84
30:10:070501:61	500	165.03	82515
30:10:070501:62	600	165.03	99018
30:10:070501:63	500	165.03	82515
30:10:070501:64	500	165.03	82515
30:10:070501:65	400	165.03	66012
30:10:070501:66	1000	154.87	154870
30:10:070501:67	700	165.03	115521
30:10:070501:68	1300	146.57	190541
30:10:070501:69	500	165.03	82515
30:10:070501:7	700	165.03	115521
30:10:070501:70	800	162.3	129840
30:10:070501:71	1000	154.87	154870
30:10:070501:72	937	157	147109
30:10:070501:73	1231	148.26	182508.06
30:10:070501:74	1300	146.57	190541
30:10:070501:75	1277	147.12	187872.24
30:10:070501:76	800	162.3	129840
30:10:070501:77	1200	149.06	178872
30:10:070501:78	700	165.03	115521
30:10:070501:79	1388	144.57	200663.16
30:10:070501:8	680.71	165.03	112337.57
30:10:070501:80	2333	129.63	302426.79
30:10:070501:81	900	158.34	142506
30:10:070501:82	1497	142.29	213008.13
30:10:070501:83	74	341	25234
30:10:070501:85	500	165.03	82515
30:10:070501:86	152137	36.15	5499752.55
30:10:070501:87	1001	319.95	320269.95
30:10:070501:88	1400	144.31	202034
30:10:070501:9	1200	149.06	178872
30:10:070502:1	989.91	155.2	153634.03
30:10:070502:10	1087	152.18	165419.66
30:10:070502:11	500	165.03	82515
30:10:070502:12	628	165.03	103638.84
30:10:070502:1210	700	165.03	115521
30:10:070502:1211	1200	149.06	178872
30:10:070502:1212	1200	149.06	178872
30:10:070502:1213	1200	149.06	178872
30:10:070502:1214	608	165.03	100338.24
30:10:070502:1215	1199	149.08	178746.92
30:10:070502:1216	1194	149.21	178156.74
30:10:070502:1217	1200	149.06	178872
30:10:070502:1218	468	165.03	77234.04
30:10:070502:1219	1100	151.8	166980
30:10:070502:1241	1199	149.08	178746.92
30:10:070502:1242	1200	149.06	178872

30:10:070502:1244	1000	154.87	154870
30:10:070502:1247	1000	154.87	154870
30:10:070502:1248	1200	149.06	178872
30:10:070502:1249	1200	149.06	178872
30:10:070502:1253	1500	142.23	213345
30:10:070502:1254	7178	59.45	426732.1
30:10:070502:1255	1200	149.06	178872
30:10:070502:1256	1200	149.06	178872
30:10:070502:1259	1200	149.06	178872
30:10:070502:1260	1199	149.08	178746.92
30:10:070502:1261	240	165.03	39607.2
30:10:070502:1262	59999	67.18	4030732.82
30:10:070502:1264	1200	149.06	178872
30:10:070502:1265	1200	149.06	178872
30:10:070502:1298	1500	142.23	213345
30:10:070502:13	1200	149.06	178872
30:10:070502:1320	1200	149.06	178872
30:10:070502:1322	1200	149.06	178872
30:10:070502:1323	1200	149.06	178872
30:10:070502:1324	1200	149.06	178872
30:10:070502:1326	1200	149.06	178872
30:10:070502:1328	1200	149.06	178872
30:10:070502:1329	800	137.52	110016
30:10:070502:1330	1200	149.06	178872
30:10:070502:1331	1200	149.06	178872
30:10:070502:1332	300	165.03	49509
30:10:070502:1333	1200	149.06	178872
30:10:070502:1334	1200	149.06	178872
30:10:070502:1335	1200	149.06	178872
30:10:070502:1336	1200	149.06	178872
30:10:070502:1342	40000	32.43	1297200
30:10:070502:1344	1138	68.26	77679.88
30:10:070502:1345	1362	145.14	197680.68
30:10:070502:1346	1225	148.41	181802.25
30:10:070502:1347	1312	146.29	191932.48
30:10:070502:1350	9	67.18	604.62
30:10:070502:1351	2	67.18	134.36
30:10:070502:14	200	165.03	33006
30:10:070502:1465	1884	114.88	216433.92
30:10:070502:1469	1100	68.75	75625
30:10:070502:1472	721	165.03	118986.63
30:10:070502:1473	976	155.67	151933.92
30:10:070502:1475	1200	149.06	178872
30:10:070502:15	1067.2	152.77	163036.14
30:10:070502:16	1100	151.8	166980
30:10:070502:17	1431.2	143.64	205577.57
30:10:070502:18	774.1	163.43	126511.16
30:10:070502:19	1479	142.65	210979.35
30:10:070502:2	757.25	164.19	124332.88
30:10:070502:20	648	165.03	106939.44

30:10:070502:200	51	341	17391
30:10:070502:202	1200	149.06	178872
30:10:070502:204	800	162.3	129840
30:10:070502:205	500	165.03	82515
30:10:070502:206	800	162.3	129840
30:10:070502:207	710	165.03	117171.3
30:10:070502:208	700	165.03	115521
30:10:070502:209	500	165.03	82515
30:10:070502:21	1374	144.88	199065.12
30:10:070502:210	836	160.81	134437.16
30:10:070502:211	1269	147.32	186949.08
30:10:070502:212	1000	154.87	154870
30:10:070502:213	400	165.03	66012
30:10:070502:214	100	165.03	16503
30:10:070502:215	500	165.03	82515
30:10:070502:216	800	162.3	129840
30:10:070502:217	600	165.03	99018
30:10:070502:218	300	165.03	49509
30:10:070502:219	600	165.03	99018
30:10:070502:22	1317	146.17	192505.89
30:10:070502:220	400	165.03	66012
30:10:070502:221	400	165.03	66012
30:10:070502:222	600	165.03	99018
30:10:070502:223	700	165.03	115521
30:10:070502:224	500	165.03	82515
30:10:070502:225	1000	154.87	154870
30:10:070502:226	1300	146.57	190541
30:10:070502:227	750	164.52	123390
30:10:070502:228	1000	154.87	154870
30:10:070502:229	1200	149.06	178872
30:10:070502:23	986	155.33	153155.38
30:10:070502:230	1000	154.87	154870
30:10:070502:231	1200	149.06	178872
30:10:070502:233	1400	144.31	202034
30:10:070502:234	576	165.03	95057.28
30:10:070502:235	700	165.03	115521
30:10:070502:238	1300	146.57	190541
30:10:070502:239	606	165.03	100008.18
30:10:070502:240	500	165.03	82515
30:10:070502:241	1600	140.32	224512
30:10:070502:242	900	158.34	142506
30:10:070502:245	477	165.03	78719.31
30:10:070502:246	145	165.03	23929.35
30:10:070502:247	1486	142.51	211769.86
30:10:070502:248	1034	153.79	159018.86
30:10:070502:249	1200	149.06	178872
30:10:070502:25	517	165.03	85320.51
30:10:070502:250	1100	151.8	166980
30:10:070502:251	1200.8	149.04	178967.23
30:10:070502:252	1390	144.53	200896.7

30:10:070502:253	1000	154.87	154870
30:10:070502:254	1399	144.33	201917.67
30:10:070502:256	1500	142.23	213345
30:10:070502:257	1895	135.42	256620.9
30:10:070502:258	1169	149.88	175209.72
30:10:070502:259	777	163.3	126884.1
30:10:070502:26	455	165.03	75088.65
30:10:070502:260	800	162.3	129840
30:10:070502:261	1121	151.2	169495.2
30:10:070502:262	1200	149.06	178872
30:10:070502:263	874	159.32	139245.68
30:10:070502:264	700	165.03	115521
30:10:070502:265	774	163.43	126494.82
30:10:070502:266	1100	151.8	166980
30:10:070502:267	639	165.03	105454.17
30:10:070502:268	300	165.03	49509
30:10:070502:269	466	165.03	76903.98
30:10:070502:27	740	164.98	122085.2
30:10:070502:270	700	165.03	115521
30:10:070502:271	837	160.77	134564.49
30:10:070502:272	900	158.34	142506
30:10:070502:273	800	162.3	129840
30:10:070502:274	1400	144.31	202034
30:10:070502:275	800	162.3	129840
30:10:070502:276	600	165.03	99018
30:10:070502:277	600	165.03	99018
30:10:070502:278	600	165.03	99018
30:10:070502:279	1467	142.9	209634.3
30:10:070502:28	1489	142.45	212108.05
30:10:070502:280	1116	151.35	168906.6
30:10:070502:281	1300	146.57	190541
30:10:070502:282	1000	154.87	154870
30:10:070502:283	1173	149.77	175680.21
30:10:070502:284	566	165.03	93406.98
30:10:070502:285	1000	154.87	154870
30:10:070502:286	400	165.03	66012
30:10:070502:287	830	161.05	133671.5
30:10:070502:288	1065	152.84	162774.6
30:10:070502:289	1092	152.04	166027.68
30:10:070502:29	951.9	156.49	148962.83
30:10:070502:290	600	165.03	99018
30:10:070502:291	1044	153.48	160233.12
30:10:070502:292	614	165.03	101328.42
30:10:070502:293	1100	151.8	166980
30:10:070502:294	700	165.03	115521
30:10:070502:295	700	165.03	115521
30:10:070502:296	1500	142.23	213345
30:10:070502:297	1100	151.8	166980
30:10:070502:298	1400	144.31	202034
30:10:070502:299	1600	140.32	224512

30:10:070502:3	612.1	165.03	101014.86
30:10:070502:30	1128	68.39	77143.92
30:10:070502:300	768.4	163.68	125771.71
30:10:070502:301	768	163.7	125721.6
30:10:070502:302	999	154.91	154755.09
30:10:070502:303	1887	135.54	255763.98
30:10:070502:304	1600	140.32	224512
30:10:070502:305	669	165.03	110405.07
30:10:070502:306	350	165.03	57760.5
30:10:070502:307	800	162.3	129840
30:10:070502:308	900	158.34	142506
30:10:070502:309	1200	149.06	178872
30:10:070502:31	1259	147.56	185778.04
30:10:070502:310	1600	140.32	224512
30:10:070502:311	961	156.17	150079.37
30:10:070502:312	1500	142.23	213345
30:10:070502:313	1000	154.87	154870
30:10:070502:314	1350	145.41	196303.5
30:10:070502:315	1000	154.87	154870
30:10:070502:316	1200	149.06	178872
30:10:070502:317	1600	140.32	224512
30:10:070502:318	1036	153.73	159264.28
30:10:070502:319	1043	153.51	160110.93
30:10:070502:32	1139	150.7	171647.3
30:10:070502:320	1285	146.93	188805.05
30:10:070502:321	1462	143	209066
30:10:070502:322	1700	138.54	235518
30:10:070502:323	1300	146.57	190541
30:10:070502:324	1591	140.48	223503.68
30:10:070502:325	824	161.3	132911.2
30:10:070502:326	1419	143.9	204194.1
30:10:070502:327	2300	130.02	299046
30:10:070502:328	1300	146.57	190541
30:10:070502:329	1100	151.8	166980
30:10:070502:33	1400	144.31	202034
30:10:070502:330	1200	149.06	178872
30:10:070502:331	1600	140.32	224512
30:10:070502:332	1400	144.31	202034
30:10:070502:333	1136	68.29	77577.44
30:10:070502:334	1400	144.31	202034
30:10:070502:335	1400	144.31	202034
30:10:070502:336	900	158.34	142506
30:10:070502:337	1636	139.66	228483.76
30:10:070502:338	1500	142.23	213345
30:10:070502:339	1400	144.31	202034
30:10:070502:34	875	59.62	52167.5
30:10:070502:340	1299	66.39	86240.61
30:10:070502:342	1337	145.71	194814.27
30:10:070502:343	1300	66.38	86294
30:10:070502:344	1249	147.81	184614.69

30:10:070502:345	1400	144.31	202034
30:10:070502:346	988	155.27	153406.76
30:10:070502:348	900	158.34	142506
30:10:070502:349	1240	148.03	183557.2
30:10:070502:35	14820	74.5	1104090
30:10:070502:350	1141	150.64	171880.24
30:10:070502:351	1100	151.8	166980
30:10:070502:352	1089	152.13	165669.57
30:10:070502:353	1100	151.8	166980
30:10:070502:354	1000	154.87	154870
30:10:070502:355	1195	149.19	178282.05
30:10:070502:356	900	158.34	142506
30:10:070502:357	819	161.51	132276.69
30:10:070502:358	700	165.03	115521
30:10:070502:359	900	158.34	142506
30:10:070502:36	1000	154.87	154870
30:10:070502:360	1800	136.89	246402
30:10:070502:361	1400	144.31	202034
30:10:070502:362	1078	152.45	164341.1
30:10:070502:363	1200	149.06	178872
30:10:070502:364	1100	151.8	166980
30:10:070502:365	1200	149.06	178872
30:10:070502:366	1000	154.87	154870
30:10:070502:367	850	160.25	136212.5
30:10:070502:368	1000	154.87	154870
30:10:070502:369	556	165.03	91756.68
30:10:070502:37	553	341	188573
30:10:070502:370	1000	154.87	154870
30:10:070502:371	416	165.03	68652.48
30:10:070502:372	570	165.03	94067.1
30:10:070502:373	98	341	33418
30:10:070502:377	1050	153.3	160965
30:10:070502:378	1391	144.5	200999.5
30:10:070502:379	2966.11	67.18	199263.27
30:10:070502:38	300	341	102300
30:10:070502:380	1100	151.8	166980
30:10:070502:381	1100	151.8	166980
30:10:070502:382	1072	152.63	163619.36
30:10:070502:383	1200	149.06	178872
30:10:070502:39	1016	154.36	156829.76
30:10:070502:4	723	165.03	119316.69
30:10:070502:41	2739	106.2	290881.8
30:10:070502:42	1037	153.7	159386.9
30:10:070502:43	510	165.03	84165.3
30:10:070502:44	29	36.15	1048.35
30:10:070502:45	29	36.15	1048.35
30:10:070502:46	27	36.15	976.05
30:10:070502:47	800	162.3	129840
30:10:070502:48	600	165.03	99018
30:10:070502:5	1044.12	153.48	160251.54

30:10:070502:6	221.87	165.03	36615.21
30:10:070502:7	587	165.03	96872.61
30:10:070502:8	384	165.03	63371.52
30:10:070502:9	1209	148.82	179923.38
30:10:070503:1	809	161.92	130993.28
30:10:070503:10	2015	133.68	269365.2
30:10:070503:12	501	165.03	82680.03
30:10:070503:13	1196	149.16	178395.36
30:10:070503:14	1804	136.83	246841.32
30:10:070503:15	1325	145.99	193436.75
30:10:070503:16	59	341	20119
30:10:070503:17	900	158.34	142506
30:10:070503:18	1100	67.18	73898
30:10:070503:19	1507	142.09	214129.63
30:10:070503:2	628.5	165.03	103721.36
30:10:070503:20	96	341	32736
30:10:070503:21	445	165.03	73438.35
30:10:070503:22	1120	151.23	169377.6
30:10:070503:23	868	159.55	138489.4
30:10:070503:24	1332	145.83	194245.56
30:10:070503:25	595	165.03	98192.85
30:10:070503:26	161	341	54901
30:10:070503:27	1500	142.23	213345
30:10:070503:270	2352	129.41	304372.32
30:10:070503:271	431.4	136.4	58842.96
30:10:070503:273	1192	149.27	177929.84
30:10:070503:275	269	341	91729
30:10:070503:277	884	328.41	290314.44
30:10:070503:279	200	36.15	7230
30:10:070503:28	800	162.3	129840
30:10:070503:281	694	165.03	114530.82
30:10:070503:283	1200	55.53	66636
30:10:070503:285	1277	147.12	187872.24
30:10:070503:287	1000	154.87	154870
30:10:070503:288	500	165.03	82515
30:10:070503:289	700	165.03	115521
30:10:070503:29	1114	151.4	168659.6
30:10:070503:290	500	165.03	82515
30:10:070503:291	700	165.03	115521
30:10:070503:292	431	165.03	71127.93
30:10:070503:293	496	165.03	81854.88
30:10:070503:294	800	162.3	129840
30:10:070503:295	600	165.03	99018
30:10:070503:296	817	161.59	132019.03
30:10:070503:297	453	165.03	74758.59
30:10:070503:298	600	165.03	99018
30:10:070503:299	1154	150.28	173423.12
30:10:070503:3	670.81	165.03	110703.77
30:10:070503:30	844	160.49	135453.56
30:10:070503:300	1000	154.87	154870

30:10:070503:301	612	165.03	100998.36
30:10:070503:302	753	164.38	123778.14
30:10:070503:303	400	165.03	66012
30:10:070503:304	200	165.03	33006
30:10:070503:305	1515	141.94	215039.1
30:10:070503:306	900	158.34	142506
30:10:070503:307	600	165.03	99018
30:10:070503:308	500	165.03	82515
30:10:070503:309	900	71.71	64539
30:10:070503:31	692	165.03	114200.76
30:10:070503:310	700	165.03	115521
30:10:070503:312	749	164.56	123255.44
30:10:070503:313	900	158.34	142506
30:10:070503:314	738	165.03	121792.14
30:10:070503:315	2000	133.89	267780
30:10:070503:316	700	165.03	115521
30:10:070503:317	1000	154.87	154870
30:10:070503:318	364	165.03	60070.92
30:10:070503:319	898	158.41	142252.18
30:10:070503:32	634	165.03	104629.02
30:10:070503:320	1000	154.87	154870
30:10:070503:321	833	160.93	134054.69
30:10:070503:322	821	161.42	132525.82
30:10:070503:323	1100	151.8	166980
30:10:070503:324	900	158.34	142506
30:10:070503:325	800	162.3	129840
30:10:070503:326	900	158.34	142506
30:10:070503:328	600	165.03	99018
30:10:070503:329	634	165.03	104629.02
30:10:070503:33	103.8	67.18	6973.28
30:10:070503:330	910	157.97	143752.7
30:10:070503:331	979	155.57	152303.03
30:10:070503:332	529	165.03	87300.87
30:10:070503:333	150	165.03	24754.5
30:10:070503:334	378	165.03	62381.34
30:10:070503:335	700	165.03	115521
30:10:070503:336	1039	153.63	159621.57
30:10:070503:337	898	158.41	142252.18
30:10:070503:338	1100	151.8	166980
30:10:070503:339	372	165.03	61391.16
30:10:070503:340	672	74.74	50225.28
30:10:070503:341	800	162.3	129840
30:10:070503:342	600	74.74	44844
30:10:070503:343	590	165.03	97367.7
30:10:070503:344	700	165.03	115521
30:10:070503:345	657	165.03	108424.71
30:10:070503:346	574	165.03	94727.22
30:10:070503:347	700	165.03	115521
30:10:070503:348	600	165.03	99018
30:10:070503:349	694	165.03	114530.82

30:10:070503:350	800	162.3	129840
30:10:070503:351	900	158.34	142506
30:10:070503:352	1000	154.87	154870
30:10:070503:353	1400	144.31	202034
30:10:070503:354	1900	135.34	257146
30:10:070503:355	600	165.03	99018
30:10:070503:356	600	165.03	99018
30:10:070503:357	800	162.3	129840
30:10:070503:358	417	165.03	68817.51
30:10:070503:359	900	158.34	142506
30:10:070503:360	600	165.03	99018
30:10:070503:361	900	158.34	142506
30:10:070503:362	1100	151.8	166980
30:10:070503:363	1300	146.57	190541
30:10:070503:364	700	165.03	115521
30:10:070503:365	600	165.03	99018
30:10:070503:366	600	165.03	99018
30:10:070503:367	900	158.34	142506
30:10:070503:368	1000	154.87	154870
30:10:070503:369	900	158.34	142506
30:10:070503:370	800	162.3	129840
30:10:070503:371	800	162.3	129840
30:10:070503:372	1039	153.63	159621.57
30:10:070503:373	1105	151.66	167584.3
30:10:070503:374	1200	149.06	178872
30:10:070503:375	436	165.03	71953.08
30:10:070503:376	300	165.03	49509
30:10:070503:377	300	165.03	49509
30:10:070503:378	300	165.03	49509
30:10:070503:379	600	165.03	99018
30:10:070503:38	1421	143.86	204425.06
30:10:070503:380	800	162.3	129840
30:10:070503:381	200	165.03	33006
30:10:070503:382	500	165.03	82515
30:10:070503:383	200	165.03	33006
30:10:070503:384	300	165.03	49509
30:10:070503:385	300	165.03	49509
30:10:070503:386	300	165.03	49509
30:10:070503:387	600	165.03	99018
30:10:070503:388	300	165.03	49509
30:10:070503:389	317	165.03	52314.51
30:10:070503:39	502	165.03	82845.06
30:10:070503:390	200	165.03	33006
30:10:070503:391	500	165.03	82515
30:10:070503:392	794	162.56	129072.64
30:10:070503:393	500	165.03	82515
30:10:070503:394	600	165.03	99018
30:10:070503:395	600	165.03	99018
30:10:070503:396	300	165.03	49509
30:10:070503:397	700	165.03	115521

30:10:070503:398	500	74.74	37370
30:10:070503:399	600	165.03	99018
30:10:070503:4	752.3	164.41	123685.64
30:10:070503:40	564	165.03	93076.92
30:10:070503:400	600	165.03	99018
30:10:070503:401	700	165.03	115521
30:10:070503:402	600	74.74	44844
30:10:070503:403	500	165.03	82515
30:10:070503:404	548	165.03	90436.44
30:10:070503:405	800	162.3	129840
30:10:070503:406	500	165.03	82515
30:10:070503:407	600	165.03	99018
30:10:070503:408	500	165.03	82515
30:10:070503:410	600	165.03	99018
30:10:070503:411	1172	149.8	175565.6
30:10:070503:412	2500	127.76	319400
30:10:070503:413	800	162.3	129840
30:10:070503:414	700	165.03	115521
30:10:070503:415	600	165.03	99018
30:10:070503:416	841	160.61	135073.01
30:10:070503:417	500	165.03	82515
30:10:070503:418	600	165.03	99018
30:10:070503:419	1200	149.06	178872
30:10:070503:42	531	165.03	87630.93
30:10:070503:420	900	71.71	64539
30:10:070503:421	600	165.03	99018
30:10:070503:422	553	165.03	91261.59
30:10:070503:423	700	165.03	115521
30:10:070503:424	500	165.03	82515
30:10:070503:425	500	165.03	82515
30:10:070503:426	565	165.03	93241.95
30:10:070503:427	471	165.03	77729.13
30:10:070503:428	400	165.03	66012
30:10:070503:429	500	165.03	82515
30:10:070503:43	1126	151.06	170093.56
30:10:070503:430	500	165.03	82515
30:10:070503:431	300	165.03	49509
30:10:070503:432	400	165.03	66012
30:10:070503:433	700	165.03	115521
30:10:070503:434	638	165.03	105289.14
30:10:070503:435	800	162.3	129840
30:10:070503:436	829	161.09	133543.61
30:10:070503:437	1102.8	151.72	167316.82
30:10:070503:438	1100	151.8	166980
30:10:070503:439	1192	67.6	80579.2
30:10:070503:44	1600	140.32	224512
30:10:070503:440	800	162.3	129840
30:10:070503:442	800	162.3	129840
30:10:070503:443	800	162.3	129840
30:10:070503:444	644	165.03	106279.32

30:10:070503:445	400	165.03	66012
30:10:070503:446	800	162.3	129840
30:10:070503:447	730	165.03	120471.9
30:10:070503:448	521	165.03	85980.63
30:10:070503:449	300	165.03	49509
30:10:070503:45	556	165.03	91756.68
30:10:070503:450	1384	144.66	200209.44
30:10:070503:451	600	165.03	99018
30:10:070503:452	600	165.03	99018
30:10:070503:453	900	158.34	142506
30:10:070503:454	1500	142.23	213345
30:10:070503:455	505	165.03	83340.15
30:10:070503:456	1194	149.21	178156.74
30:10:070503:457	800	162.3	129840
30:10:070503:459	1300	146.57	190541
30:10:070503:46	1019	154.26	157190.94
30:10:070503:460	1900	135.34	257146
30:10:070503:461	1500	142.23	213345
30:10:070503:462	1100	151.8	166980
30:10:070503:463	1000	154.87	154870
30:10:070503:464	700	165.03	115521
30:10:070503:465	1700	138.54	235518
30:10:070503:466	1900	135.34	257146
30:10:070503:467	800	162.3	129840
30:10:070503:468	1300	146.57	190541
30:10:070503:469	900	158.34	142506
30:10:070503:47	503	165.03	83010.09
30:10:070503:470	1200	149.06	178872
30:10:070503:472	1292	146.76	189613.92
30:10:070503:473	1100	151.8	166980
30:10:070503:474	1200	149.06	178872
30:10:070503:475	2200	131.24	288728
30:10:070503:476	2400	128.86	309264
30:10:070503:477	1600	140.32	224512
30:10:070503:478	1400	144.31	202034
30:10:070503:479	1700	138.54	235518
30:10:070503:48	1300	146.57	190541
30:10:070503:480	1000	154.87	154870
30:10:070503:481	1486	142.51	211769.86
30:10:070503:482	1100	151.8	166980
30:10:070503:483	900	158.34	142506
30:10:070503:484	1000	154.87	154870
30:10:070503:485	1500	142.23	213345
30:10:070503:486	804	162.13	130352.52
30:10:070503:487	1100	151.8	166980
30:10:070503:488	1000	154.87	154870
30:10:070503:489	600	165.03	99018
30:10:070503:490	700	165.03	115521
30:10:070503:491	600	165.03	99018
30:10:070503:492	700	165.03	115521

30:10:070503:493	600	165.03	99018
30:10:070503:494	1100	151.8	166980
30:10:070503:495	638	165.03	105289.14
30:10:070503:496	900	158.34	142506
30:10:070503:497	800	162.3	129840
30:10:070503:498	847	160.37	135833.39
30:10:070503:499	800	162.3	129840
30:10:070503:5	840	160.65	134946
30:10:070503:500	1391	144.5	200999.5
30:10:070503:501	1800	136.89	246402
30:10:070503:503	1400	144.31	202034
30:10:070503:504	1300	146.57	190541
30:10:070503:505	1300	146.57	190541
30:10:070503:506	1400	144.31	202034
30:10:070503:508	1900	135.34	257146
30:10:070503:509	1200	149.06	178872
30:10:070503:510	1200	149.06	178872
30:10:070503:511	1200	149.06	178872
30:10:070503:512	1200	149.06	178872
30:10:070503:513	1200	149.06	178872
30:10:070503:514	1200	149.06	178872
30:10:070503:515	1200	149.06	178872
30:10:070503:516	2249	130.64	293809.36
30:10:070503:517	1200	149.06	178872
30:10:070503:518	2970	123.23	365993.1
30:10:070503:519	1000	154.87	154870
30:10:070503:520	1100	67.18	73898
30:10:070503:521	1222	125.81	153739.82
30:10:070503:522	1600	140.32	224512
30:10:070503:523	500	74.74	37370
30:10:070503:524	1000	154.87	154870
30:10:070503:525	700	165.03	115521
30:10:070503:526	150	36.15	5422.5
30:10:070503:527	1100	65.74	72314
30:10:070503:528	100	603.08	60308
30:10:070503:531	510	165.03	84165.3
30:10:070503:533	1296	146.67	190084.32
30:10:070503:536	1280	147.05	188224
30:10:070503:538	51	165.03	8416.53
30:10:070503:539	1503	142.17	213681.51
30:10:070503:542	1050	153.3	160965
30:10:070503:546	810	161.88	131122.8
30:10:070503:548	225	36.15	8133.75
30:10:070503:550	1036	153.73	159264.28
30:10:070503:552	708	165.03	116841.24
30:10:070503:553	576	165.03	95057.28
30:10:070503:554	1200	149.06	178872
30:10:070503:557	1200	149.06	178872
30:10:070503:558	2000	133.89	267780
30:10:070503:559	1000	154.87	154870

30:10:070503:560	154	165.03	25414.62
30:10:070503:561	1200	149.06	178872
30:10:070503:562	676	36.15	24437.4
30:10:070503:563	1139	150.7	171647.3
30:10:070503:564	60	341	20460
30:10:070503:565	558	165.03	92086.74
30:10:070503:566	16	341	5456
30:10:070503:568	882	159.01	140246.82
30:10:070503:569	1200	149.06	178872
30:10:070503:570	600	165.03	99018
30:10:070503:571	1199	149.08	178746.92
30:10:070503:573	967	36.15	34957.05
30:10:070503:575	1198	149.11	178633.78
30:10:070503:576	1198	149.11	178633.78
30:10:070503:577	1300	146.57	190541
30:10:070503:578	2000	133.89	267780
30:10:070503:580	3050	14.9	45445
30:10:070503:581	18270	84.14	1537237.8
30:10:070503:582	3580	48.43	173379.4
30:10:070503:583	1800	67.18	120924
30:10:070503:584	27110	53.27	1444149.7
30:10:070503:585	17463	58.42	1020188.46
30:10:070503:586	1828	67.18	122805.04
30:10:070503:587	9620	81.57	784703.4
30:10:070503:589	41	95.82	3928.62
30:10:070503:590	963	156.1	150324.3
30:10:070503:591	600	165.03	99018
30:10:070503:595	17745	71.73	1272848.85
30:10:070503:596	3767	99.32	374138.44
30:10:070503:597	868	159.55	138489.4
30:10:070503:598	36	341	12276
30:10:070503:599	490	165.03	80864.7
30:10:070503:60	615	165.03	101493.45
30:10:070503:600	1199	308.05	369351.95
30:10:070503:601	868	159.55	138489.4
30:10:070503:602	1200	149.06	178872
30:10:070503:604	1200	149.06	178872
30:10:070503:61	416	165.03	68652.48
30:10:070503:613	1400	144.31	202034
30:10:070503:616	913	157.86	144126.18
30:10:070503:619	700	165.03	115521
30:10:070503:62	560	165.03	92416.8
30:10:070503:620	1200	149.06	178872
30:10:070503:621	417	341	142197
30:10:070503:622	1200	149.06	178872
30:10:070503:623	600	165.03	99018
30:10:070503:624	110	341	37510
30:10:070503:629	800	162.3	129840
30:10:070503:63	445	165.03	73438.35
30:10:070503:630	880	159.09	139999.2

30:10:070503:634	700	165.03	115521
30:10:070503:635	505	165.03	83340.15
30:10:070503:637	1200	149.06	178872
30:10:070503:639	15000	5.26	78900
30:10:070503:64	1142	127.62	145742.04
30:10:070503:640	10000	48.43	484300
30:10:070503:641	1200	149.06	178872
30:10:070503:642	1200	149.06	178872
30:10:070503:643	1200	149.06	178872
30:10:070503:644	12950	48.43	627168.5
30:10:070503:645	392	139.83	54813.36
30:10:070503:646	1200	149.06	178872
30:10:070503:647	10000	36.15	361500
30:10:070503:648	1200	149.06	178872
30:10:070503:649	7	67.18	470.26
30:10:070503:65	989	155.23	153522.47
30:10:070503:650	1	67.18	67.18
30:10:070503:651	4	67.18	268.72
30:10:070503:652	1450	64.88	94076
30:10:070503:654	1000	67.18	67180
30:10:070503:655	1171	149.82	175439.22
30:10:070503:656	1225	148.41	181802.25
30:10:070503:657	581	139.83	81241.23
30:10:070503:658	1200	149.06	178872
30:10:070503:659	1200	149.06	178872
30:10:070503:66	726	165.03	119811.78
30:10:070503:660	1200	149.06	178872
30:10:070503:67	1200	149.06	178872
30:10:070503:68	210	67.18	14107.8
30:10:070503:69	2003	133.85	268101.55
30:10:070503:70	1983	134.13	265979.79
30:10:070503:71	625	341	213125
30:10:070503:72	450	139.83	62923.5
30:10:070503:73	920	157.61	145001.2
30:10:070503:74	714	165.03	117831.42
30:10:070503:75	900	158.34	142506
30:10:070503:76	1508	142.07	214241.56
30:10:070503:77	1200	149.06	178872
30:10:070503:78	36	36.15	1301.4
30:10:070503:781	200	139.83	27966
30:10:070503:782	1200	149.06	178872
30:10:070503:783	1200	149.06	178872
30:10:070503:784	252	67.18	16929.36
30:10:070503:785	1200	149.06	178872
30:10:070503:788	1200	149.06	178872
30:10:070503:789	1200	149.06	178872
30:10:070503:79	184	341	62744
30:10:070503:790	1200	149.06	178872
30:10:070503:795	900	158.34	142506
30:10:070503:798	1466	142.92	209520.72

30:10:070503:799	27	165.03	4455.81
30:10:070503:8	2156	131.8	284160.8
30:10:070503:80	382	165.03	63041.46
30:10:070503:802	741	74.7	55352.7
30:10:070503:803	907	71.59	64932.13
30:10:070503:804	174	36.15	6290.1
30:10:070503:805	11603	36.15	419448.45
30:10:070503:806	544	139.83	76067.52
30:10:070503:808	900	158.34	142506
30:10:070503:809	1200	149.06	178872
30:10:070503:81	15	36.15	542.25
30:10:070503:812	1200	149.06	178872
30:10:070503:813	1200	149.06	178872
30:10:070503:814	1199	149.08	178746.92
30:10:070503:815	1200	149.06	178872
30:10:070503:816	326	165.03	53799.78
30:10:070503:817	400	341	136400
30:10:070503:818	1200	149.06	178872
30:10:070503:819	4186	36.15	151323.9
30:10:070503:82	49	36.15	1771.35
30:10:070503:820	905	134	121270
30:10:070503:821	1200	149.06	178872
30:10:070503:823	1200	149.06	178872
30:10:070503:824	1200	149.06	178872
30:10:070503:825	1200	149.06	178872
30:10:070503:83	27	36.15	976.05
30:10:070503:84	29	36.15	1048.35
30:10:070503:85	27	36.15	976.05
30:10:070503:86	26	36.15	939.9
30:10:070503:87	28	36.15	1012.2
30:10:070503:88	29	36.15	1048.35
30:10:070503:89	460.6	165.03	76012.82
30:10:070503:9	1200	149.06	178872
30:10:070503:90	1593	140.45	223736.85
30:10:070503:91	875	159.28	139370
30:10:070601:1	53600	1.05	56280
30:10:070601:11	11714	1.66	19445.24
30:10:070601:13	500000	0.94	470000
30:10:070601:139	25000	1.83	45750
30:10:070601:140	245023	1.28	313629.44
30:10:070601:141	300000	0.81	243000
30:10:070601:142	80848	1.63	131782.24
30:10:070601:143	45653	36.15	1650355.95
30:10:070601:144	1446848	0.83	1200883.84
30:10:070601:17	20100	1.34	26934
30:10:070601:18	315000	0.89	280350
30:10:070601:19	189000	1	189000
30:10:070601:2	320900	0.9	288810
30:10:070601:20	362400	0.84	304416
30:10:070601:22	1200	136.2	163440

30:10:070601:23	1200	136.2	163440
30:10:070601:25	1200	136.2	163440
30:10:070601:26	1200	136.2	163440
30:10:070601:28	69362	1.42	98494.04
30:10:070601:4	441878.7	0.86	380015.68
30:10:070601:5	320446	0.88	281992.48
30:10:070601:9	5000	2.06	10300
30:10:070602:1	500	150.8	75400
30:10:070602:10	1400	131.87	184618
30:10:070602:11	900	144.69	130221
30:10:070602:112	1083	139.17	150721.11
30:10:070602:113	1126	138.04	155433.04
30:10:070602:116	758	150	113700
30:10:070602:117	563	150.8	84900.4
30:10:070602:118	400	150.8	60320
30:10:070602:12	1100	138.72	152592
30:10:070602:13	300	150.8	45240
30:10:070602:138	680	150.8	102544
30:10:070602:14	900	144.69	130221
30:10:070602:147	1098	138.77	152369.46
30:10:070602:15	1100	138.72	152592
30:10:070602:16	400	150.8	60320
30:10:070602:17	1095	138.85	152040.75
30:10:070602:172	844	146.65	123772.6
30:10:070602:173	966	142.55	137703.3
30:10:070602:174	575	150.8	86710
30:10:070602:175	1054	139.97	147528.38
30:10:070602:176	900	144.69	130221
30:10:070602:177	1200	136.2	163440
30:10:070602:178	473	150.8	71328.4
30:10:070602:179	462	150.8	69669.6
30:10:070602:19	1229	135.52	166554.08
30:10:070602:2	2196	119.97	263454.12
30:10:070602:20	500	150.8	75400
30:10:070602:21	685	150.8	103298
30:10:070602:22	444	150.8	66955.2
30:10:070602:23	535	150.8	80678
30:10:070602:24	100	150.8	15080
30:10:070602:25	1300	133.93	174109
30:10:070602:26	500	150.8	75400
30:10:070602:27	1200	136.2	163440
30:10:070602:270	1152	137.38	158261.76
30:10:070602:271	686	150.8	103448.8
30:10:070602:273	1200	136.2	163440
30:10:070602:274	1000	141.52	141520
30:10:070602:28	500	150.8	75400
30:10:070602:29	700	150.8	105560
30:10:070602:295	855	146.25	125043.75
30:10:070602:296	63	311.6	19630.8
30:10:070602:298	400	150.8	60320

30:10:070602:299	5	36.15	180.75
30:10:070602:3	600	150.8	90480
30:10:070602:30	200	150.8	30160
30:10:070602:300	300	150.8	45240
30:10:070602:301	7	61.39	429.73
30:10:070602:302	9	61.39	552.51
30:10:070602:31	500	150.8	75400
30:10:070602:32	1362	132.63	180642.06
30:10:070602:33	1100	138.72	152592
30:10:070602:34	857	146.18	125276.26
30:10:070602:35	1100	138.72	152592
30:10:070602:36	979	142.15	139164.85
30:10:070602:37	1248	135.09	168592.32
30:10:070602:38	722	150.8	108877.6
30:10:070602:39	1077	139.33	150058.41
30:10:070602:4	490	150.8	73892
30:10:070602:40	385	150.8	58058
30:10:070602:41	500	150.8	75400
30:10:070602:413	900	144.69	130221
30:10:070602:415	1000	64.1	64100
30:10:070602:417	505	150.8	76154
30:10:070602:42	700	150.8	105560
30:10:070602:43	600	150.8	90480
30:10:070602:44	700	150.8	105560
30:10:070602:45	1200	136.2	163440
30:10:070602:46	1008	141.28	142410.24
30:10:070602:47	800	148.31	118648
30:10:070602:48	500	150.8	75400
30:10:070602:49	636	150.8	95908.8
30:10:070602:5	1000	141.52	141520
30:10:070602:50	800	148.31	118648
30:10:070602:51	800	148.31	118648
30:10:070602:52	700	150.8	105560
30:10:070602:53	300	150.8	45240
30:10:070602:54	800	148.31	118648
30:10:070602:55	1054	139.97	147528.38
30:10:070602:56	600	150.8	90480
30:10:070602:57	500	150.8	75400
30:10:070602:58	1000	141.52	141520
30:10:070602:59	497	150.8	74947.6
30:10:070602:6	688	150.8	103750.4
30:10:070602:60	1179	136.71	161181.09
30:10:070602:61	2200	119.92	263824
30:10:070602:62	200	150.8	30160
30:10:070602:63	660	150.8	99528
30:10:070602:64	401	150.8	60470.8
30:10:070602:65	2141	120.61	258226.01
30:10:070602:66	500	150.8	75400
30:10:070602:67	1100	138.72	152592
30:10:070602:68	1678	126.94	213005.32

30:10:070602:69	1100	138.72	152592
30:10:070602:7	700	150.8	105560
30:10:070602:70	400	150.8	60320
30:10:070602:71	1000	141.52	141520
30:10:070602:72	935	143.53	134200.55
30:10:070602:73	1300	133.93	174109
30:10:070602:74	2141	120.61	258226.01
30:10:070602:75	3062	94.79	290246.98
30:10:070602:76	198	150.8	29858.4
30:10:070602:77	64	150.8	9651.2
30:10:070602:78	200	311.6	62320
30:10:070602:79	1300	133.93	174109
30:10:070602:8	1000	141.52	141520
30:10:070602:80	800	148.31	118648
30:10:070602:81	500	150.8	75400
30:10:070602:82	22	36.15	795.3
30:10:070602:83	23	36.15	831.45
30:10:070602:84	500	150.8	75400
30:10:070602:85	1200	136.2	163440
30:10:070602:86	207	150.8	31215.6
30:10:070602:9	400	150.8	60320
30:10:070701:166	12487	2.51	31342.37
30:10:070701:167	5299016	0.13	688872.08
30:10:070701:168	6029495	0.13	783834.35
30:10:070701:169	4489126	0.13	583586.38
30:10:070701:170	10096015	0.13	1312481.95
30:10:070701:171	4383556	0.14	613697.84
30:10:070701:172	7873919	0.13	1023609.47
30:10:070701:173	13000000	0.14	1820000
30:10:070701:174	5500176	0.15	825026.4
30:10:070701:175	6000000	0.14	840000
30:10:070701:176	6000000	0.15	900000
30:10:070701:177	15185003	0.13	1974050.39
30:10:070701:21	500210	0.24	120050.4
30:10:070701:25	19435164	0.1	1943516.4
30:10:070701:26	2499778	0.18	449960.04
30:10:070701:27	43682707	0.1	4368270.7
30:10:070701:28	2349114	0.15	352367.1
30:10:070701:29	2126081	0.17	361433.77
30:10:070701:30	5032244	0.13	654191.72
30:10:070701:31	3188086	0.17	541974.62
30:10:070701:32	19400	0.38	7372
30:10:070701:36	5487513	0.14	768251.82
30:10:070701:37	3000000	0.16	480000
30:10:070701:50	15018300	0.11	1652013
30:10:070701:51	258820	184.72	47809230.4
30:10:070701:53	545820	0.19	103705.8
30:10:070701:54	19125	0.38	7267.5
30:10:070701:55	36000000	0.11	3960000
30:10:070702:12	3498077	0.19	664634.63

30:10:070702:129	2948237	0.19	560165.03
30:10:070702:13	3000000	0.2	600000
30:10:070702:130	3240000	0.18	583200
30:10:070702:131	2980000	0.18	536400
30:10:070702:132	1500000	0.22	330000
30:10:070702:133	11682506	0.14	1635550.84
30:10:070702:134	7000006	0.14	980000.84
30:10:070702:135	20000000	0.14	2800000
30:10:070702:136	13220000	0.12	1586400
30:10:070702:14	1600000	0.24	384000
30:10:070702:15	25000	0.52	13000
30:10:070702:16	35100000	0.12	4212000
30:10:070702:17	1	36.15	36.15
30:10:070702:18	2000000	0.19	380000
30:10:070702:2	10000000	0.13	1300000
30:10:070702:6	10000	0.56	5600
30:10:070702:7	4992620	0.18	898671.6
30:10:070702:8	186317293	0.08	14905383.44
30:10:070702:9	10000000	0.17	1700000
30:10:070703:1	65000	67.18	4366700
30:10:070703:115	3074401	0.21	645624.21
30:10:070703:118	1.4	36.15	50.61
30:10:070703:147	500	67.18	33590
30:10:070703:150	27499975	0.28	7699993
30:10:070703:152	489789	0.4	195915.6
30:10:070703:153	10000	0.83	8300
30:10:070703:154	2997611	0.33	989211.63
30:10:070703:156	2975333	0.22	654573.26
30:10:070703:158	2991410	0.64	1914502.4
30:10:070703:160	509407	0.25	127351.75
30:10:070703:162	503013	0.26	130783.38
30:10:070703:164	2305	0.2	461
30:10:070703:165	3640	0.2	728
30:10:070703:166	96	0.2	19.2
30:10:070703:167	49	0.2	9.8
30:10:070703:168	11	0.2	2.2
30:10:070703:169	0.3	0.2	0.06
30:10:070703:170	0.3	0.2	0.06
30:10:070703:171	0.3	0.2	0.06
30:10:070703:172	0.3	0.2	0.06
30:10:070703:173	0.3	0.2	0.06
30:10:070703:174	0.3	0.2	0.06
30:10:070703:175	0.3	0.2	0.06
30:10:070703:181	13202633	0.14	1848368.62
30:10:070703:183	13278330	0.15	1991749.5
30:10:070703:185	7000000	0.31	2170000
30:10:070703:187	25406135	0.2	5081227
30:10:070703:188	1500001	0.3	450000.3
30:10:070703:192	4959997	0.24	1190399.28
30:10:070703:193	12523305	0.15	1878495.75

30:10:070703:194	3999992	0.19	759998.48
30:10:070703:2	2309830	0.48	1108718.4
30:10:070703:230	5054602	0.23	1162558.46
30:10:070703:321	1003180	0.36	361144.8
30:10:070703:322	4546411	0.23	1045674.53
30:10:070703:323	4000000	0.21	840000
30:10:070703:325	1000000	0.24	240000
30:10:070703:330	40000	67.18	2687200
30:10:070703:331	25000	67.18	1679500
30:10:070703:332	5000000	0.2	1000000
30:10:070703:372	30371	0.99	30067.29
30:10:070703:373	3498089	0.43	1504178.27
30:10:070703:374	3000035	0.27	810009.45
30:10:070703:375	19506	0.68	13264.08
30:10:070703:380	5000000	0.3	1500000
30:10:070703:381	20000	0.87	17400
30:10:070703:382	25000	0.53	13250
30:10:070703:383	6400000	0.17	1088000
30:10:070703:386	25000	0.54	13500
30:10:070703:387	13000	1.91	24830
30:10:070703:388	13000	1.74	22620
30:10:070703:41	309.19	67.18	20771.38
30:10:070703:499	3900000	0.22	858000
30:10:070703:500	13000	1.58	20540
30:10:070703:501	2500027	0.22	550005.94
30:10:070703:502	3004857	0.26	781262.82
30:10:070703:503	1000439	0.75	750329.25
30:10:070703:504	5000000	0.18	900000
30:10:070703:505	1000000	0.23	230000
30:10:070703:506	527472	0.27	142417.44
30:10:070703:507	2476695	0.22	544872.9
30:10:070703:508	1145400	0.71	813234
30:10:070703:509	3068706	0.31	951298.86
30:10:070703:510	3111920	0.2	622384
30:10:070703:511	5140454	0.21	1079495.34
30:10:070703:512	5107003	0.26	1327820.78
30:10:070703:513	4937029	0.22	1086146.38
30:10:070703:514	10060609	0.31	3118788.79
30:10:070703:516	14763000	0.21	3100230
30:10:070703:517	8915	36.15	322277.25
30:10:070703:518	4000000	0.46	1840000
30:10:070703:519	2000000	0.22	440000
30:10:070703:520	4050470	0.18	729084.6
30:10:070703:521	4600000	0.29	1334000
30:10:070703:522	10367394	0.38	3939609.72
30:10:070801:112	443070	0.53	234827.1
30:10:080101:1	735.7	153.14	112665.1
30:10:080101:10	4090	106.92	437302.8
30:10:080101:100	1000	143.72	143720
30:10:080101:11	1200	138.32	165984

30:10:080101:1130	1198	138.37	165767.26
30:10:080101:1131	1198	138.37	165767.26
30:10:080101:1132	1198	138.37	165767.26
30:10:080101:1133	1199	138.34	165869.66
30:10:080101:1134	901	146.9	132356.9
30:10:080101:12	500	153.14	76570
30:10:080101:1227	600	153.14	91884
30:10:080101:1228	600	153.14	91884
30:10:080101:1229	1216	137.93	167722.88
30:10:080101:1230	600	153.14	91884
30:10:080101:1231	810	150.22	121678.2
30:10:080101:1232	1026	142.94	146656.44
30:10:080101:1233	1100	140.87	154957
30:10:080101:1234	800	150.61	120488
30:10:080101:1235	1500	131.99	197985
30:10:080101:1237	1100	140.87	154957
30:10:080101:1238	500	153.14	76570
30:10:080101:1239	1200	138.32	165984
30:10:080101:1240	300	153.14	45942
30:10:080101:1241	800	150.61	120488
30:10:080101:1244	1000	143.72	143720
30:10:080101:13	800	150.61	120488
30:10:080101:1321	1200	138.32	165984
30:10:080101:1322	1000	143.72	143720
30:10:080101:1324	600	153.14	91884
30:10:080101:1327	1200	138.32	165984
30:10:080101:1328	1400	133.91	187474
30:10:080101:1330	626	153.14	95865.64
30:10:080101:1331	1143	139.74	159722.82
30:10:080101:1332	1056	142.08	150036.48
30:10:080101:1333	800	150.61	120488
30:10:080101:1336	800	150.61	120488
30:10:080101:1337	800	150.61	120488
30:10:080101:1339	1200	138.32	165984
30:10:080101:1342	700	153.14	107198
30:10:080101:1343	400	153.14	61256
30:10:080101:1344	300	316.43	94929
30:10:080101:1345	900	146.93	132237
30:10:080101:1346	1200	138.32	165984
30:10:080101:1347	1200	138.32	165984
30:10:080101:1348	1200	138.32	165984
30:10:080101:1349	1200	138.32	165984
30:10:080101:1351	900	146.93	132237
30:10:080101:1353	500	153.14	76570
30:10:080101:1354	600	153.14	91884
30:10:080101:1356	1300	136.01	176813
30:10:080101:1360	600	153.14	91884
30:10:080101:1361	800	150.61	120488
30:10:080101:1363	600	153.14	91884
30:10:080101:1364	800	150.61	120488

30:10:080101:1365	600	153.14	91884
30:10:080101:1367	800	150.61	120488
30:10:080101:1368	800	150.61	120488
30:10:080101:1369	800	150.61	120488
30:10:080101:1370	800	150.61	120488
30:10:080101:1371	800	150.61	120488
30:10:080101:1372	800	150.61	120488
30:10:080101:1373	488	153.14	74732.32
30:10:080101:1374	488	153.14	74732.32
30:10:080101:1375	800	150.61	120488
30:10:080101:1376	500	153.14	76570
30:10:080101:1377	780	151.41	118099.8
30:10:080101:1378	500	153.14	76570
30:10:080101:1380	800	150.61	120488
30:10:080101:1381	700	153.14	107198
30:10:080101:1382	400	129.76	51904
30:10:080101:1383	70	129.76	9083.2
30:10:080101:1384	400	62.34	24936
30:10:080101:1385	300	153.14	45942
30:10:080101:1387	500	153.14	76570
30:10:080101:1388	1000	143.72	143720
30:10:080101:1389	700	153.14	107198
30:10:080101:1390	600	153.14	91884
30:10:080101:1391	700	153.14	107198
30:10:080101:1392	600	153.14	91884
30:10:080101:1394	500	153.14	76570
30:10:080101:1395	1000	143.72	143720
30:10:080101:1397	13157	30.26	398130.82
30:10:080101:14	1538	131.29	201924.02
30:10:080101:1401	600	153.14	91884
30:10:080101:1402	400	153.14	61256
30:10:080101:1403	900	146.93	132237
30:10:080101:1404	1288	136.28	175528.64
30:10:080101:1405	1060	141.97	150488.2
30:10:080101:1406	1140	139.82	159394.8
30:10:080101:1407	320	36.15	11568
30:10:080101:1408	1700	128.56	218552
30:10:080101:1413	800	150.61	120488
30:10:080101:1414	800	150.61	120488
30:10:080101:1415	800	150.61	120488
30:10:080101:1416	800	150.61	120488
30:10:080101:1417	800	150.61	120488
30:10:080101:1419	1200	138.32	165984
30:10:080101:15	900	146.93	132237
30:10:080101:1540	800	150.61	120488
30:10:080101:1541	800	150.61	120488
30:10:080101:1542	800	150.61	120488
30:10:080101:1543	800	150.61	120488
30:10:080101:1544	800	150.61	120488
30:10:080101:1545	800	150.61	120488

30:10:080101:1547	753	152.54	114862.62
30:10:080101:1548	900	146.83	132147
30:10:080101:1549	1000	143.72	143720
30:10:080101:1557	1000	143.72	143720
30:10:080101:1558	1057	142.05	150146.85
30:10:080101:1559	800	150.61	120488
30:10:080101:1561	300	153.14	45942
30:10:080101:1562	800	150.61	120488
30:10:080101:1565	1170	139.05	162688.5
30:10:080101:1567	953	145.18	138356.54
30:10:080101:1568	200	153.14	30628
30:10:080101:1569	1100	140.87	154957
30:10:080101:1570	377	153.14	57733.78
30:10:080101:1571	400	153.14	61256
30:10:080101:1572	1049	120.56	126467.44
30:10:080101:16	762	152.16	115945.92
30:10:080101:17	575	153.14	88055.5
30:10:080101:170	25.4	316.43	8037.32
30:10:080101:172	200	316.43	63286
30:10:080101:173	2962	114.41	338882.42
30:10:080101:176	1529	131.46	201002.34
30:10:080101:18	1171	139.03	162804.13
30:10:080101:180	1470	132.55	194848.5
30:10:080101:182	2230	121.44	270811.2
30:10:080101:187	45000	64.61	2907450
30:10:080101:188	87000	56.26	4894620
30:10:080101:189	3700	109.19	404003
30:10:080101:19	587	153.14	89893.18
30:10:080101:190	34000	68.53	2330020
30:10:080101:191	879.8	147.63	129884.87
30:10:080101:192	800	150.61	120488
30:10:080101:193	62000	60.41	3745420
30:10:080101:194	30000	70.36	2110800
30:10:080101:195	35000	68.12	2384200
30:10:080101:196	2800	115.77	324156
30:10:080101:197	800	150.61	120488
30:10:080101:198	800	150.61	120488
30:10:080101:199	3000	114.11	342330
30:10:080101:2	598.24	153.14	91614.47
30:10:080101:20	691.5	153.14	105896.31
30:10:080101:200	1000	143.72	143720
30:10:080101:201	2900	114.92	333268
30:10:080101:202	2400	119.58	286992
30:10:080101:203	1198	138.37	165767.26
30:10:080101:204	420	153.14	64318.8
30:10:080101:205	800	150.61	120488
30:10:080101:206	800	150.61	120488
30:10:080101:207	635	153.14	97243.9
30:10:080101:208	300	153.14	45942
30:10:080101:209	500	153.14	76570

30:10:080101:21	841	149.04	125342.64
30:10:080101:210	300	153.14	45942
30:10:080101:211	600	153.14	91884
30:10:080101:212	431	153.14	66003.34
30:10:080101:213	800	150.61	120488
30:10:080101:214	977	144.42	141098.34
30:10:080101:215	1200	138.32	165984
30:10:080101:216	1100	140.87	154957
30:10:080101:217	825	149.64	123453
30:10:080101:218	500	153.14	76570
30:10:080101:219	800	150.61	120488
30:10:080101:22	4770	62.34	297361.8
30:10:080101:220	876	147.77	129446.52
30:10:080101:221	1200	138.32	165984
30:10:080101:222	600	153.14	91884
30:10:080101:223	800	150.61	120488
30:10:080101:224	1880	125.87	236635.6
30:10:080101:225	1619	129.89	210291.91
30:10:080101:226	659	153.14	100919.26
30:10:080101:227	903	146.83	132587.49
30:10:080101:228	700	153.14	107198
30:10:080101:229	800	150.61	120488
30:10:080101:230	1148	139.61	160272.28
30:10:080101:231	1000	143.72	143720
30:10:080101:233	600	153.14	91884
30:10:080101:234	754	152.5	114985
30:10:080101:235	500	153.14	76570
30:10:080101:236	1100	140.87	154957
30:10:080101:237	800	150.61	120488
30:10:080101:238	800	150.61	120488
30:10:080101:239	509.5	153.14	78024.83
30:10:080101:24	530	153.14	81164.2
30:10:080101:240	700	153.14	107198
30:10:080101:241	759	152.28	115580.52
30:10:080101:242	1000	143.72	143720
30:10:080101:243	900	146.93	132237
30:10:080101:244	700	153.14	107198
30:10:080101:245	748	152.75	114257
30:10:080101:246	1300	136.01	176813
30:10:080101:247	1000	143.72	143720
30:10:080101:248	1296	136.1	176385.6
30:10:080101:249	1200	138.32	165984
30:10:080101:25	1508	131.84	198814.72
30:10:080101:250	1300	136.01	176813
30:10:080101:251	894	147.14	131543.16
30:10:080101:252	800	150.61	120488
30:10:080101:253	700	153.14	107198
30:10:080101:254	633	153.14	96937.62
30:10:080101:255	400	153.14	61256
30:10:080101:256	1228	137.65	169034.2

30:10:080101:257	500	153.14	76570
30:10:080101:258	500	153.14	76570
30:10:080101:259	1100	140.87	154957
30:10:080101:26	347	62.34	21631.98
30:10:080101:261	500	153.14	76570
30:10:080101:262	700	153.14	107198
30:10:080101:263	600	153.14	91884
30:10:080101:264	800	150.61	120488
30:10:080101:265	943	145.5	137206.5
30:10:080101:266	709	153.14	108576.26
30:10:080101:267	500	153.14	76570
30:10:080101:268	617	153.14	94487.38
30:10:080101:269	731	153.14	111945.34
30:10:080101:27	713	153.14	109188.82
30:10:080101:270	1500	131.99	197985
30:10:080101:271	600	153.14	91884
30:10:080101:272	900	146.93	132237
30:10:080101:273	2000	124.25	248500
30:10:080101:274	500	153.14	76570
30:10:080101:275	1100	140.87	154957
30:10:080101:277	600	153.14	91884
30:10:080101:278	300	153.14	45942
30:10:080101:279	634	153.14	97090.76
30:10:080101:28	3931	91.35	359096.85
30:10:080101:280	900	146.93	132237
30:10:080101:282	1300	136.01	176813
30:10:080101:283	1300	136.01	176813
30:10:080101:284	518	153.14	79326.52
30:10:080101:285	1000	143.72	143720
30:10:080101:286	600	153.14	91884
30:10:080101:288	619	153.14	94793.66
30:10:080101:289	349	316.43	110434.07
30:10:080101:29	947	145.37	137665.39
30:10:080101:291	10000	2.31	23100
30:10:080101:292	1500	131.99	197985
30:10:080101:294	13566	141.95	1925693.7
30:10:080101:296	1255	137.02	171960.1
30:10:080101:297	1000	255.87	255870
30:10:080101:299	632	62.34	39398.88
30:10:080101:3	496.7	153.14	76064.64
30:10:080101:30	652	153.14	99847.28
30:10:080101:303	90	316.43	28478.7
30:10:080101:305	626	153.14	95865.64
30:10:080101:307	1300	136.01	176813
30:10:080101:309	40	36.15	1446
30:10:080101:31	716	153.14	109648.24
30:10:080101:313	414	153.14	63399.96
30:10:080101:315	1225	137.72	168707
30:10:080101:316	700	153.14	107198
30:10:080101:318	600	153.14	91884

30:10:080101:319	900	146.93	132237
30:10:080101:32	300	153.14	45942
30:10:080101:320	1500	131.99	197985
30:10:080101:321	600	153.14	91884
30:10:080101:323	600	153.14	91884
30:10:080101:324	1496	132.06	197561.76
30:10:080101:325	700	153.14	107198
30:10:080101:326	600	153.14	91884
30:10:080101:327	500	153.14	76570
30:10:080101:328	400	153.14	61256
30:10:080101:329	700	153.14	107198
30:10:080101:330	2500	118.56	296400
30:10:080101:331	600	153.14	91884
30:10:080101:332	700	153.14	107198
30:10:080101:333	344	153.14	52680.16
30:10:080101:334	1000	143.72	143720
30:10:080101:335	300	153.14	45942
30:10:080101:336	700	153.14	107198
30:10:080101:337	1000	143.72	143720
30:10:080101:338	1100	140.87	154957
30:10:080101:339	700	153.14	107198
30:10:080101:34	663	153.14	101531.82
30:10:080101:340	400	153.14	61256
30:10:080101:341	600	153.14	91884
30:10:080101:342	1000	143.72	143720
30:10:080101:343	600	153.14	91884
30:10:080101:344	700	153.14	107198
30:10:080101:345	400	153.14	61256
30:10:080101:35	1082	141.36	152951.52
30:10:080101:36	1143	139.74	159722.82
30:10:080101:37	1170	139.05	162688.5
30:10:080101:38	400	153.14	61256
30:10:080101:39	1438	133.16	191484.08
30:10:080101:4	660.6	153.14	101164.28
30:10:080101:40	700	153.14	107198
30:10:080101:41	500	153.14	76570
30:10:080101:42	607	153.14	92955.98
30:10:080101:43	805	150.41	121080.05
30:10:080101:44	949	145.3	137889.7
30:10:080101:45	865	148.16	128158.4
30:10:080101:46	500	153.14	76570
30:10:080101:47	1124	140.23	157618.52
30:10:080101:48	574	153.14	87902.36
30:10:080101:5	847	148.82	126050.54
30:10:080101:51	100	316.43	31643
30:10:080101:52	1299	136.03	176702.97
30:10:080101:53	1000	143.72	143720
30:10:080101:54	600	153.14	91884
30:10:080101:55	700	153.14	107198
30:10:080101:56	368	153.14	56355.52

30:10:080101:57	700	153.14	107198
30:10:080101:58	700	153.14	107198
30:10:080101:59	800	150.61	120488
30:10:080101:6	1167.3	139.12	162394.78
30:10:080101:60	759.75	152.25	115671.94
30:10:080101:61	1000	143.72	143720
30:10:080101:62	700	153.14	107198
30:10:080101:63	500	153.14	76570
30:10:080101:64	1200	138.32	165984
30:10:080101:65	600	153.14	91884
30:10:080101:66	700	153.14	107198
30:10:080101:67	1100	140.87	154957
30:10:080101:68	900	146.93	132237
30:10:080101:69	3314	94.69	313802.66
30:10:080101:7	500	153.14	76570
30:10:080101:70	600	153.14	91884
30:10:080101:71	84277	36.15	3046613.55
30:10:080101:72	1000	143.72	143720
30:10:080101:73	800	150.61	120488
30:10:080101:76	1400	133.91	187474
30:10:080101:77	600	153.14	91884
30:10:080101:78	400	153.14	61256
30:10:080101:79	700	153.14	107198
30:10:080101:8	780	151.41	118099.8
30:10:080101:80	1000	143.72	143720
30:10:080101:81	1500	131.99	197985
30:10:080101:82	1600	130.21	208336
30:10:080101:83	1500	131.99	197985
30:10:080101:84	900	146.93	132237
30:10:080101:85	1500	131.99	197985
30:10:080101:86	1131	140.05	158396.55
30:10:080101:87	700	153.14	107198
30:10:080101:88	600	153.14	91884
30:10:080101:89	800	150.61	120488
30:10:080101:9	629	153.14	96325.06
30:10:080101:90	1000	143.72	143720
30:10:080101:91	300	153.14	45942
30:10:080101:92	600	153.14	91884
30:10:080101:93	1100	140.87	154957
30:10:080101:94	977	144.42	141098.34
30:10:080101:95	600	153.14	91884
30:10:080101:96	906	146.73	132937.38
30:10:080101:97	1300	136.01	176813
30:10:080101:98	1595	130.29	207812.55
30:10:080101:99	1819	126.75	230558.25
30:10:080102:1	1102.16	140.81	155195.15
30:10:080102:10	700	153.14	107198
30:10:080102:100	1939	125.06	242491.34
30:10:080102:102	970	144.64	140300.8
30:10:080102:103	792	150.93	119536.56

30:10:080102:104	1099	140.89	154838.11
30:10:080102:105	1236	137.46	169900.56
30:10:080102:106	1200	138.32	165984
30:10:080102:108	780	151.41	118099.8
30:10:080102:109	1418	133.55	189373.9
30:10:080102:11	1135	139.94	158831.9
30:10:080102:111	2900	97.38	282402
30:10:080102:112	200	316.43	63286
30:10:080102:113	2000	256.73	513460
30:10:080102:114	676	153.14	103522.64
30:10:080102:115	100	316.43	31643
30:10:080102:117	1151	139.53	160599.03
30:10:080102:118	816	149.99	122391.84
30:10:080102:119	600	62.34	37404
30:10:080102:12	1037.4	142.61	147943.61
30:10:080102:120	434	153.14	66462.76
30:10:080102:121	990	144.02	142579.8
30:10:080102:122	985	144.17	142007.45
30:10:080102:123	1199	138.34	165869.66
30:10:080102:124	794	150.85	119774.9
30:10:080102:125	2718	36.15	98255.7
30:10:080102:127	500	153.14	76570
30:10:080102:129	1100	140.87	154957
30:10:080102:13	698	153.14	106891.72
30:10:080102:130	700	153.14	107198
30:10:080102:131	898	66.58	59788.84
30:10:080102:132	930	145.92	135705.6
30:10:080102:133	900	146.93	132237
30:10:080102:134	1265	136.79	173039.35
30:10:080102:135	1200	138.32	165984
30:10:080102:136	1600	130.21	208336
30:10:080102:137	700	153.14	107198
30:10:080102:138	400	153.14	61256
30:10:080102:139	1000	143.72	143720
30:10:080102:14	911	146.56	133516.16
30:10:080102:140	1300	136.01	176813
30:10:080102:141	800	150.61	120488
30:10:080102:142	1000	143.72	143720
30:10:080102:143	1000	143.72	143720
30:10:080102:144	845	148.89	125812.05
30:10:080102:145	1000	143.72	143720
30:10:080102:146	600	153.14	91884
30:10:080102:147	700	153.14	107198
30:10:080102:148	500	153.14	76570
30:10:080102:149	1000	143.72	143720
30:10:080102:15	744	152.92	113772.48
30:10:080102:151	600	153.14	91884
30:10:080102:152	800	150.61	120488
30:10:080102:157	1400	133.91	187474
30:10:080102:158	900	146.93	132237

30:10:080102:159	1000	143.72	143720
30:10:080102:16	51	316.43	16137.93
30:10:080102:160	800	150.61	120488
30:10:080102:161	1000	143.72	143720
30:10:080102:162	800	150.61	120488
30:10:080102:163	731.5	36.15	26443.73
30:10:080102:164	2000	124.25	248500
30:10:080102:165	517	153.14	79173.38
30:10:080102:166	600	153.14	91884
30:10:080102:167	800	150.61	120488
30:10:080102:168	700	153.14	107198
30:10:080102:169	820	149.83	122860.6
30:10:080102:17	690.9	153.14	105804.43
30:10:080102:170	500	153.14	76570
30:10:080102:171	800	150.61	120488
30:10:080102:172	1100	140.87	154957
30:10:080102:173	900	146.93	132237
30:10:080102:174	1000	143.72	143720
30:10:080102:175	600	153.14	91884
30:10:080102:176	1200	138.32	165984
30:10:080102:177	800	150.61	120488
30:10:080102:178	929	145.96	135596.84
30:10:080102:179	900	146.93	132237
30:10:080102:18	681.8	153.14	104410.85
30:10:080102:180	800	150.61	120488
30:10:080102:182	700	153.14	107198
30:10:080102:183	1000	143.72	143720
30:10:080102:184	1400	133.91	187474
30:10:080102:185	50	36.15	1807.5
30:10:080102:186	1200	138.32	165984
30:10:080102:187	700	153.14	107198
30:10:080102:188	1100	140.87	154957
30:10:080102:189	1100	140.87	154957
30:10:080102:19	1208	138.12	166848.96
30:10:080102:190	800	150.61	120488
30:10:080102:191	947	145.37	137665.39
30:10:080102:192	860	148.34	127572.4
30:10:080102:193	997	143.81	143378.57
30:10:080102:194	700	153.14	107198
30:10:080102:195	800	150.61	120488
30:10:080102:196	1000	143.72	143720
30:10:080102:197	1200	138.32	165984
30:10:080102:198	714	153.14	109341.96
30:10:080102:199	700	153.14	107198
30:10:080102:2	665.69	153.14	101943.77
30:10:080102:20	700	153.14	107198
30:10:080102:200	3	36.15	108.45
30:10:080102:21	926	146.05	135242.3
30:10:080102:22	798	150.69	120250.62
30:10:080102:225	600	153.14	91884

30:10:080102:226	900	146.93	132237
30:10:080102:227	321	316.43	101574.03
30:10:080102:228	500	153.14	76570
30:10:080102:23	1027	142.91	146768.57
30:10:080102:231	1000	143.72	143720
30:10:080102:232	800	150.61	120488
30:10:080102:233	800	150.61	120488
30:10:080102:238	800	150.61	120488
30:10:080102:239	918	146.32	134321.76
30:10:080102:24	722	153.14	110567.08
30:10:080102:240	800	150.61	120488
30:10:080102:241	1200	138.32	165984
30:10:080102:242	1300	136.01	176813
30:10:080102:243	700	153.14	107198
30:10:080102:245	900	146.93	132237
30:10:080102:248	600	153.14	91884
30:10:080102:249	500	153.14	76570
30:10:080102:25	540	153.14	82695.6
30:10:080102:252	800	150.61	120488
30:10:080102:253	1200	138.32	165984
30:10:080102:254	900	146.93	132237
30:10:080102:257	600	153.14	91884
30:10:080102:258	2284	120.83	275975.72
30:10:080102:259	619	153.14	94793.66
30:10:080102:26	1200	138.32	165984
30:10:080102:260	501	153.14	76723.14
30:10:080102:261	1000	296.96	296960
30:10:080102:263	300	316.43	94929
30:10:080102:264	1400	133.91	187474
30:10:080102:266	400	153.14	61256
30:10:080102:267	700	153.14	107198
30:10:080102:268	800	150.61	120488
30:10:080102:269	625	153.14	95712.5
30:10:080102:27	1229	137.63	169147.27
30:10:080102:270	1300	136.01	176813
30:10:080102:271	171738	48.77	8375662.26
30:10:080102:273	700	153.14	107198
30:10:080102:275	900	146.93	132237
30:10:080102:276	800	150.61	120488
30:10:080102:277	500	153.14	76570
30:10:080102:278	1500	131.99	197985
30:10:080102:279	700	153.14	107198
30:10:080102:28	1015	143.27	145419.05
30:10:080102:281	500	146.15	73075
30:10:080102:29	505	153.14	77335.7
30:10:080102:3	1094.92	141	154383.72
30:10:080102:30	700	153.14	107198
30:10:080102:31	736	153.14	112711.04
30:10:080102:32	700	153.14	107198
30:10:080102:33	900	66.55	59895

30:10:080102:34	1441	133.1	191797.1
30:10:080102:35	800	150.61	120488
30:10:080102:36	1100	140.87	154957
30:10:080102:37	1800	127.03	228654
30:10:080102:38	1200	138.32	165984
30:10:080102:39	912	146.52	133626.24
30:10:080102:392	800	150.61	120488
30:10:080102:393	800	150.61	120488
30:10:080102:394	800	150.61	120488
30:10:080102:395	798	150.69	120250.62
30:10:080102:396	800	150.61	120488
30:10:080102:397	800	150.61	120488
30:10:080102:398	800	150.61	120488
30:10:080102:399	800	150.61	120488
30:10:080102:4	827.1	149.56	123701.08
30:10:080102:40	1615	129.95	209869.25
30:10:080102:400	800	150.61	120488
30:10:080102:401	800	150.61	120488
30:10:080102:402	800	150.61	120488
30:10:080102:403	800	150.61	120488
30:10:080102:404	1000	143.72	143720
30:10:080102:408	800	150.61	120488
30:10:080102:409	1000	143.72	143720
30:10:080102:41	475	126.58	60125.5
30:10:080102:410	1000	143.72	143720
30:10:080102:42	968	144.7	140069.6
30:10:080102:43	590	153.14	90352.6
30:10:080102:44	1100	140.87	154957
30:10:080102:45	700	153.14	107198
30:10:080102:46	1400	133.91	187474
30:10:080102:47	1200	138.32	165984
30:10:080102:48	1100	140.87	154957
30:10:080102:49	1600	130.21	208336
30:10:080102:5	1292	136.19	175957.48
30:10:080102:50	700	153.14	107198
30:10:080102:51	1200	138.32	165984
30:10:080102:52	700	153.14	107198
30:10:080102:53	1298	136.06	176605.88
30:10:080102:54	500	153.14	76570
30:10:080102:55	800	150.61	120488
30:10:080102:56	800	150.61	120488
30:10:080102:57	700	153.14	107198
30:10:080102:58	700	153.14	107198
30:10:080102:59	900	146.93	132237
30:10:080102:6	582	272.65	158682.3
30:10:080102:60	872	147.91	128977.52
30:10:080102:61	845	148.89	125812.05
30:10:080102:62	800	150.61	120488
30:10:080102:63	700	153.14	107198
30:10:080102:64	700	153.14	107198

30:10:080102:65	800	150.61	120488
30:10:080102:66	999	143.75	143606.25
30:10:080102:67	577	153.14	88361.78
30:10:080102:68	846	148.85	125927.1
30:10:080102:69	800	150.61	120488
30:10:080102:7	865	148.16	128158.4
30:10:080102:70	700	153.14	107198
30:10:080102:71	756	152.41	115221.96
30:10:080102:72	846	148.85	125927.1
30:10:080102:73	600	153.14	91884
30:10:080102:74	700	153.14	107198
30:10:080102:75	800	150.61	120488
30:10:080102:76	1000	143.72	143720
30:10:080102:77	800	150.61	120488
30:10:080102:78	900	146.93	132237
30:10:080102:79	800	150.61	120488
30:10:080102:8	1226.8	137.68	168905.82
30:10:080102:80	12700	84.28	1070356
30:10:080102:81	600	153.14	91884
30:10:080102:82	879.8	147.63	129884.87
30:10:080102:83	719	153.14	110107.66
30:10:080102:84	1500	131.99	197985
30:10:080102:85	1000	143.72	143720
30:10:080102:87	1118	140.39	156956.02
30:10:080102:88	1000	143.72	143720
30:10:080102:89	900	146.93	132237
30:10:080102:9	1000	143.72	143720
30:10:080102:90	672	153.14	102910.08
30:10:080102:91	550	153.14	84227
30:10:080102:92	310	153.14	47473.4
30:10:080102:93	400	153.14	61256
30:10:080102:94	769	151.87	116788.03
30:10:080102:96	1170	139.05	162688.5
30:10:080102:97	1290	136.23	175736.7
30:10:080102:98	25405	61.73	1568250.65
30:10:080102:99	500	153.14	76570
30:10:080105:1	76300	11.24	857612
30:10:080201:1	5317.85	2.87	15262.23
30:10:080201:10	38540.2	2.32	89413.26
30:10:080201:105	30000	242.29	7268700
30:10:080201:106	132000	1.43	188760
30:10:080201:107	164447	1.73	284493.31
30:10:080201:108	308000	1.01	311080
30:10:080201:109	88000	1.33	117040
30:10:080201:110	88000	1.28	112640
30:10:080201:111	132000	1.33	175560
30:10:080201:112	893493	1.17	1045386.81
30:10:080201:113	88000	1.3	114400
30:10:080201:114	88000	1.33	117040
30:10:080201:116	176000	1.24	218240

30:10:080201:127	54669	1.96	107151.24
30:10:080201:128	19508	255.13	4977076.04
30:10:080201:129	13000	1.79	23270
30:10:080201:130	10000	1.76	17600
30:10:080201:131	98535	1.74	171450.9
30:10:080201:133	10000	3.08	30800
30:10:080201:134	288000	0.86	247680
30:10:080201:135	115200	1.24	142848
30:10:080201:136	691200	0.92	635904
30:10:080201:14	167319	1.74	291135.06
30:10:080201:142	345600	1.02	352512
30:10:080201:143	172800	1.02	176256
30:10:080201:144	460800	0.89	410112
30:10:080201:145	1262	354.38	447227.56
30:10:080201:146	2304	329.68	759582.72
30:10:080201:147	894	369.35	330198.9
30:10:080201:148	891	369.49	329215.59
30:10:080201:149	887	369.69	327915.03
30:10:080201:150	883	369.89	326612.87
30:10:080201:153	1418	349.46	495534.28
30:10:080201:154	1588	344.74	547447.12
30:10:080201:155	1591	344.66	548354.06
30:10:080201:156	1040	362.7	377208
30:10:080201:157	789	374.92	295811.88
30:10:080201:158	793	374.7	297137.1
30:10:080201:159	796	374.53	298125.88
30:10:080201:160	801	374.25	299774.25
30:10:080201:161	523	393.89	206004.47
30:10:080201:162	1349	351.55	474240.95
30:10:080201:163	1150	4.03	4634.5
30:10:080201:164	10837	2.67	28934.79
30:10:080201:165	710	4.4	3124
30:10:080201:166	714	4.39	3134.46
30:10:080201:167	718	4.38	3144.84
30:10:080201:168	722	4.38	3162.36
30:10:080201:169	726	4.37	3172.62
30:10:080201:170	1040	4.09	4253.6
30:10:080201:171	168	5.88	987.84
30:10:080201:172	558	4.71	2628.18
30:10:080201:173	815	4.38	3569.7
30:10:080201:174	811	4.39	3560.29
30:10:080201:175	807	4.39	3542.73
30:10:080201:176	803	4.39	3525.17
30:10:080201:177	1083	4.14	4483.62
30:10:080201:178	1058	4.08	4316.64
30:10:080201:179	283000	1.09	308470
30:10:080201:180	20000	62.34	1246800
30:10:080201:181	450000	1.49	670500
30:10:080201:182	350000	1.48	518000
30:10:080201:183	13000	2.72	35360

30:10:080201:184	10000	5.32	53200
30:10:080201:185	10000	25.99	259900
30:10:080201:186	161884	2.96	479176.64
30:10:080201:188	82364	214.64	17678608.96
30:10:080201:193	13	62.34	810.42
30:10:080201:194	11286	59.42	670614.12
30:10:080201:2	19363	2.49	48213.87
30:10:080201:3	50631	2.21	111894.51
30:10:080201:324	169800	1.8	305640
30:10:080201:325	57600	2.08	119808
30:10:080201:326	13000	3.16	41080
30:10:080201:327	800	150.61	120488
30:10:080201:328	800	150.61	120488
30:10:080201:329	800	150.61	120488
30:10:080201:330	230400	1.16	267264
30:10:080201:331	1443	348.72	503202.96
30:10:080201:336	13000	3.16	41080
30:10:080201:338	288000	0.92	264960
30:10:080201:39	40000	1.99	79600
30:10:080201:41	97838	1.98	193719.24
30:10:080201:47	5900	3.02	17818
30:10:080201:49	280000	1	280000
30:10:080201:50	290000	0.99	287100
30:10:080201:51	167318.6	1.1	184050.46
30:10:080201:52	116154	1.78	206754.12
30:10:080201:54	24075	2.17	52242.75
30:10:080201:56	26247.1	246.21	6462298.49
30:10:080201:59	44000	1.56	68640
30:10:080201:61	132000	1.51	199320
30:10:080201:63	156757	1.06	166162.42
30:10:080201:65	308000	0.97	298760
30:10:080201:67	25395	1.49	37838.55
30:10:080201:71	176000	1.35	237600
30:10:080201:73	22629	220.55	4990825.95
30:10:080201:77	528000	0.93	491040
30:10:080201:78	132000	1.2	158400
30:10:080201:79	132000	1.27	167640
30:10:080201:8	129594	2.03	263075.82
30:10:080201:80	16476	2.57	42343.32
30:10:080201:82	132000	1.33	175560
30:10:080201:83	123265	36.15	4456029.75
30:10:080202:10	704000	0.65	457600
30:10:080202:11	88000	1.17	102960
30:10:080202:12	88000	1.12	98560
30:10:080202:14	220000	0.95	209000
30:10:080202:141	172800	0.9	155520
30:10:080202:142	226400	0.68	153952
30:10:080202:143	283000	0.86	243380
30:10:080202:15	220000	0.85	187000
30:10:080202:18	308000	0.84	258720

30:10:080202:19	339600	0.63	213948
30:10:080202:20	220000	0.83	182600
30:10:080202:21	132000	0.97	128040
30:10:080202:22	115200	1.06	122112
30:10:080202:23	115200	1.01	116352
30:10:080202:24	229400	0.9	206460
30:10:080202:25	440000	0.76	334400
30:10:080202:26	115200	1.08	124416
30:10:080202:27	968000	0.69	667920
30:10:080202:28	566000	0.71	401860
30:10:080202:29	115200	1.03	118656
30:10:080202:3	113000	0.87	98310
30:10:080202:4	1012000	0.59	597080
30:10:080202:6	748000	0.62	463760
30:10:080202:8	88000	1.16	102080
30:10:080202:9	88000	1.02	89760
30:10:080203:11	350605	0.77	269965.85
30:10:080203:2	22300	1.21	26983
30:10:080203:3	698000	0.62	432760
30:10:080203:49	44000	1.03	45320
30:10:080203:5	882500	0.59	520675
30:10:080203:51	88000	0.88	77440
30:10:080203:53	176000	0.78	137280
30:10:080203:54	979412	0.6	587647.2
30:10:080203:55	132000	0.87	114840
30:10:080203:56	44000	1.01	44440
30:10:080203:57	95800	0.96	91968
30:10:080203:58	230400	0.75	172800
30:10:080203:59	13000	1.31	17030
30:10:080204:11	84781	1.13	95802.53
30:10:080204:15	12600	2.57	32382
30:10:080204:156	3078	45.24	139248.72
30:10:080204:17	214200	1.02	218484
30:10:080204:19	510170	0.78	397932.6
30:10:080204:2	626819.3	0.73	457578.09
30:10:080204:21	25200	1.79	45108
30:10:080204:22	37800	2.02	76356
30:10:080204:24	88200	1.22	107604
30:10:080204:25	1040	2.64	2745.6
30:10:080204:26	12600	2.63	33138
30:10:080204:27	323188	0.93	300564.84
30:10:080204:28	25200	2.4	60480
30:10:080204:29	25200	1.56	39312
30:10:080204:31	126000	1.65	207900
30:10:080204:37	277200	1.09	302148
30:10:080204:38	1500000	0.54	810000
30:10:080204:39	115200	1.49	171648
30:10:080204:40	403200	1.05	423360
30:10:080204:41	57600	1.53	88128
30:10:080204:42	806400	0.89	717696

30:10:080204:43	2978	36.15	107654.7
30:10:080204:44	226400	1.09	246776
30:10:080204:45	1152000	0.79	910080
30:10:080204:5	61234	1.22	74705.48
30:10:080204:7	2598	2.21	5741.58
30:10:080301:1	22844.95	15.4	351812.23
30:10:080301:10	1540	131.26	202140.4
30:10:080301:100	25200	2.76	69552
30:10:080301:101	50400	2.1	105840
30:10:080301:102	114448	1.54	176249.92
30:10:080301:103	11602	2.45	28424.9
30:10:080301:104	100350	1.5	150525
30:10:080301:105	283024	1.34	379252.16
30:10:080301:107	37800	2.35	88830
30:10:080301:108	3056400	0.83	2536812
30:10:080301:11	1200	138.32	165984
30:10:080301:110	370000	0.77	284900
30:10:080301:111	239600	0.84	201264
30:10:080301:112	20910	129.62	2710354.2
30:10:080301:113	30000	1.25	37500
30:10:080301:114	200000	1.98	396000
30:10:080301:115	57600	1.69	97344
30:10:080301:116	99800	1.93	192614
30:10:080301:117	130600	2	261200
30:10:080301:120	80000	30.9	2472000
30:10:080301:121	13000	117.88	1532440
30:10:080301:123	77000	1.39	107030
30:10:080301:124	326200	1.04	339248
30:10:080301:126	1816	2.01	3650.16
30:10:080301:127	157648	1.06	167106.88
30:10:080301:128	24000	1.29	30960
30:10:080301:130	518400	0.75	388800
30:10:080301:15	138600	1.35	187110
30:10:080301:16	50401	1.59	80137.59
30:10:080301:2	24600	125.27	3081642
30:10:080301:20	310772	1.73	537635.56
30:10:080301:22	508820	0.98	498643.6
30:10:080301:24	317809	1.29	409973.61
30:10:080301:246	56600	1.2	67920
30:10:080301:247	148401	1.12	166209.12
30:10:080301:248	9409	65.1	612525.9
30:10:080301:251	8564	36.15	309588.6
30:10:080301:252	105	36.15	3795.75
30:10:080301:253	9738	36.15	352028.7
30:10:080301:254	263000	0.84	220920
30:10:080301:255	457800	0.82	375396
30:10:080301:26	4000	107.42	429680
30:10:080301:28	4000	107.42	429680
30:10:080301:3	62000	2.41	149420
30:10:080301:30	10000	151.34	1513400

30:10:080301:32	533732	1.65	880657.8
30:10:080301:34	289219	1.65	477211.35
30:10:080301:36	240000	0.84	201600
30:10:080301:37	250000	0.83	207500
30:10:080301:38	110000	0.97	106700
30:10:080301:39	90000	1.01	90900
30:10:080301:4	12437.5	144.57	1798089.38
30:10:080301:40	1000	143.72	143720
30:10:080301:41	27049.3	60.93	1648113.85
30:10:080301:43	100800	1.57	158256
30:10:080301:49	28091	1.56	43821.96
30:10:080301:51	50000	2.25	112500
30:10:080301:53	10000	3.29	32900
30:10:080301:55	7692	159.92	1230104.64
30:10:080301:57	12272	144.97	1779071.84
30:10:080301:6	551336.7	0.85	468636.2
30:10:080301:63	9999	151.34	1513248.66
30:10:080301:65	37800	2.08	78624
30:10:080301:67	6	36.15	216.9
30:10:080301:69	196039	1.06	207801.34
30:10:080301:71	151200	1.37	207144
30:10:080301:72	221593	1.52	336821.36
30:10:080301:74	201600	1.19	239904
30:10:080301:75	2000	124.25	248500
30:10:080301:77	4749	176.96	840383.04
30:10:080301:83	80115	36.15	2896157.25
30:10:080301:88	1400	22.87	32018
30:10:080301:89	754	26.05	19641.7
30:10:080301:90	765	242.79	185734.35
30:10:080301:91	37800	2.43	91854
30:10:080301:92	23007	12.71	292418.97
30:10:080301:93	1123.3	231.85	260437.11
30:10:080301:94	757	62.34	47191.38
30:10:080301:95	88200	2.03	179046
30:10:080301:96	25200	1.74	43848
30:10:080302:10	70000	0.74	51800
30:10:080302:11	300000	0.56	168000
30:10:080302:13	12600	1.26	15876
30:10:080302:135	13000	1.49	19370
30:10:080302:15	44000	1.02	44880
30:10:080302:17	12600	1.27	16002
30:10:080302:19	12600	1.27	16002
30:10:080302:2	840488	0.56	470673.28
30:10:080302:21	44000	1.03	45320
30:10:080302:23	44000	1.01	44440
30:10:080302:4	545286	0.63	343530.18
30:10:080302:9	280000	0.57	159600
30:10:080401:1	1000	143.72	143720
30:10:080401:101	1200	138.32	165984
30:10:080401:102	976	144.45	140983.2

30:10:080401:14	1200	138.32	165984
30:10:080401:15	2500	118.56	296400
30:10:080401:17	1090	141.14	153842.6
30:10:080401:18	600	153.14	91884
30:10:080401:19	1121	140.31	157287.51
30:10:080401:20	400	153.14	61256
30:10:080401:21	700	153.14	107198
30:10:080401:213	487	153.14	74579.18
30:10:080401:214	786	151.17	118819.62
30:10:080401:22	900	146.93	132237
30:10:080401:23	610	153.14	93415.4
30:10:080401:24	1400	133.91	187474
30:10:080401:25	1000	143.72	143720
30:10:080401:26	694	153.14	106279.16
30:10:080401:27	1300	136.01	176813
30:10:080401:28	400	153.14	61256
30:10:080401:29	600	153.14	91884
30:10:080401:3	1615	129.95	209869.25
30:10:080401:30	800	150.61	120488
30:10:080401:31	1300	136.01	176813
30:10:080401:32	726	153.14	111179.64
30:10:080401:33	1000	143.72	143720
30:10:080401:34	900	146.93	132237
30:10:080401:35	2000	124.25	248500
30:10:080401:36	900	146.93	132237
30:10:080401:37	1100	140.87	154957
30:10:080401:38	523	153.14	80092.22
30:10:080401:39	900	146.93	132237
30:10:080401:4	1645.85	62.34	102602.29
30:10:080401:40	1387	134.17	186093.79
30:10:080401:42	1300	136.01	176813
30:10:080401:43	1000	143.72	143720
30:10:080401:44	800	150.61	120488
30:10:080401:45	1000	143.72	143720
30:10:080401:46	900	146.93	132237
30:10:080401:47	1000	143.72	143720
30:10:080401:48	1100	140.87	154957
30:10:080401:49	800	150.61	120488
30:10:080401:5	1273	136.61	173904.53
30:10:080401:50	771	151.78	117022.38
30:10:080401:51	899	146.97	132126.03
30:10:080401:52	768	151.91	116666.88
30:10:080401:53	1000	143.72	143720
30:10:080401:54	1700	128.56	218552
30:10:080401:55	1647.92	62.34	102731.33
30:10:080401:56	36	316.43	11391.48
30:10:080401:57	105	316.43	33225.15
30:10:080401:58	357	153.14	54670.98
30:10:080401:59	2500	244.98	612450
30:10:080401:61	714	153.14	109341.96

30:10:080401:62	494	153.14	75651.16
30:10:080401:65	100	316.43	31643
30:10:080401:69	2496	118.6	296025.6
30:10:080401:7	1200	138.32	165984
30:10:080401:71	2496	118.6	296025.6
30:10:080401:73	400	316.43	126572
30:10:080401:77	720	153.14	110260.8
30:10:080401:78	1000	143.72	143720
30:10:080401:79	35000	2.41	84350
30:10:080401:83	200	316.43	63286
30:10:080401:84	800	150.61	120488
30:10:080401:85	800	150.61	120488
30:10:080401:86	480	153.14	73507.2
30:10:080401:87	504	153.14	77182.56
30:10:080401:89	400	153.14	61256
30:10:080401:92	1000	62.34	62340
30:10:080401:93	36	36.15	1301.4
30:10:080401:97	4	62.34	249.36
30:10:080501:1	1130200	0.45	508590
30:10:080501:118	1500	1.44	2160
30:10:080501:2	215000	0.68	146200
30:10:080501:3	890000	0.57	507300
30:10:080501:5	129000	0.68	87720
30:10:080501:6	129000	0.67	86430
30:10:080501:7	50000	0.75	37500
30:10:080601:2	20000	181.51	3630200
30:10:090101:1	980.58	142.42	139654.2
30:10:090101:10	867.79	146.13	126810.15
30:10:090101:100	828	147.57	122187.96
30:10:090101:101	630	151.14	95218.2
30:10:090101:102	596	151.14	90079.44
30:10:090101:103	999	141.87	141728.13
30:10:090101:104	1022	141.19	144296.18
30:10:090101:105	894	145.22	129826.68
30:10:090101:106	773	149.72	115733.56
30:10:090101:107	475	151.14	71791.5
30:10:090101:108	616	151.14	93102.24
30:10:090101:109	1414	131.89	186492.46
30:10:090101:11	963	142.97	137680.11
30:10:090101:110	687.48	151.14	103905.73
30:10:090101:111	1167	137.31	160240.77
30:10:090101:112	924	144.21	133250.04
30:10:090101:113	864	146.26	126368.64
30:10:090101:114	461	151.14	69675.54
30:10:090101:115	951	143.34	136316.34
30:10:090101:116	675	151.14	102019.5
30:10:090101:117	516	151.14	77988.24
30:10:090101:118	613	151.14	92648.82
30:10:090101:119	596	151.14	90079.44
30:10:090101:12	763	150.13	114549.19

30:10:090101:120	1000	141.84	141840
30:10:090101:121	645	151.14	97485.3
30:10:090101:122	1383	132.5	183247.5
30:10:090101:123	699	151.14	105646.86
30:10:090101:124	644.1	151.14	97349.27
30:10:090101:125	187	151.14	28263.18
30:10:090101:126	452	151.14	68315.28
30:10:090101:127	519	151.14	78441.66
30:10:090101:128	881	145.66	128326.46
30:10:090101:129	412	151.14	62269.68
30:10:090101:13	561	151.14	84789.54
30:10:090101:130	1174	137.14	161002.36
30:10:090101:131	621	151.14	93857.94
30:10:090101:132	1248	135.39	168966.72
30:10:090101:133	1248	135.39	168966.72
30:10:090101:134	1142	137.94	157527.48
30:10:090101:135	1603.4	128.45	205956.73
30:10:090101:136	1070	139.84	149628.8
30:10:090101:137	1561	129.18	201649.98
30:10:090101:138	789	149.08	117624.12
30:10:090101:139	840	147.13	123589.2
30:10:090101:14	877	145.8	127866.6
30:10:090101:140	746	150.84	112526.64
30:10:090101:141	666	151.14	100659.24
30:10:090101:142	696	151.14	105193.44
30:10:090101:143	556	151.14	84033.84
30:10:090101:144	608.2	151.14	91923.35
30:10:090101:145	621.8	151.14	93978.85
30:10:090101:146	579	151.14	87510.06
30:10:090101:147	582	151.14	87963.48
30:10:090101:148	413	151.14	62420.82
30:10:090101:149	900	145.01	130509
30:10:090101:15	519.4	151.14	78502.12
30:10:090101:150	785	149.24	117153.4
30:10:090101:151	578	151.14	87358.92
30:10:090101:152	612	151.14	92497.68
30:10:090101:153	672	151.14	101566.08
30:10:090101:154	564	151.14	85242.96
30:10:090101:155	726	151.14	109727.64
30:10:090101:156	576	151.14	87056.64
30:10:090101:157	675	151.14	102019.5
30:10:090101:158	770	149.84	115376.8
30:10:090101:16	991	142.11	140831.01
30:10:090101:160	662	151.14	100054.68
30:10:090101:162	948	143.44	135981.12
30:10:090101:163	851	146.73	124867.23
30:10:090101:164	957	143.15	136994.55
30:10:090101:165	830	147.5	122425
30:10:090101:166	1212	136.23	165110.76
30:10:090101:167	667	151.14	100810.38

30:10:090101:168	1051	140.36	147518.36
30:10:090101:169	1402	132.12	185232.24
30:10:090101:17	705	151.14	106553.7
30:10:090101:170	884	145.56	128675.04
30:10:090101:171	1000	141.84	141840
30:10:090101:172	1171	137.21	160672.91
30:10:090101:173	1030	140.96	145188.8
30:10:090101:174	528	151.14	79801.92
30:10:090101:175	621	151.14	93857.94
30:10:090101:176	399	151.14	60304.86
30:10:090101:177	571.2	151.14	86331.17
30:10:090101:178	874	145.91	127525.34
30:10:090101:179	536	151.14	81011.04
30:10:090101:18	772	149.76	115614.72
30:10:090101:180	675	151.14	102019.5
30:10:090101:181	824	147.72	121721.28
30:10:090101:182	682	151.14	103077.48
30:10:090101:183	819	147.91	121138.29
30:10:090101:184	659	151.14	99601.26
30:10:090101:185	674	151.14	101868.36
30:10:090101:186	675	151.14	102019.5
30:10:090101:187	572	151.14	86452.08
30:10:090101:188	609	151.14	92044.26
30:10:090101:189	565	151.14	85394.1
30:10:090101:19	633	151.14	95671.62
30:10:090101:191	951	143.34	136316.34
30:10:090101:192	860	146.4	125904
30:10:090101:193	730	151.14	110332.2
30:10:090101:194	1163	137.41	159807.83
30:10:090101:195	1170	137.24	160570.8
30:10:090101:196	805.9	148.41	119603.62
30:10:090101:197	476	151.14	71942.64
30:10:090101:198	344	124.92	42972.48
30:10:090101:199	1020	141.25	144075
30:10:090101:2	754	150.5	113477
30:10:090101:20	368	124.92	45970.56
30:10:090101:200	1091	139.27	151943.57
30:10:090101:201	1026	141.08	144748.08
30:10:090101:202	1322	133.76	176830.72
30:10:090101:203	1061	140.09	148635.49
30:10:090101:205	802	148.57	119153.14
30:10:090101:206	1080	139.56	150724.8
30:10:090101:207	906	144.81	131197.86
30:10:090101:208	907.2	144.77	131335.34
30:10:090101:209	1066	139.95	149186.7
30:10:090101:210	1014	141.43	143410.02
30:10:090101:211	918	144.41	132568.38
30:10:090101:212	635	151.14	95973.9
30:10:090101:213	1034	140.85	145638.9
30:10:090101:214	850	146.76	124746

30:10:090101:215	872	145.98	127294.56
30:10:090101:216	528	151.14	79801.92
30:10:090101:217	556	151.14	84033.84
30:10:090101:219	1235	135.69	167577.15
30:10:090101:22	594	151.14	89777.16
30:10:090101:220	737.5	151.14	111465.75
30:10:090101:221	1446	131.27	189816.42
30:10:090101:222	1648	127.71	210466.08
30:10:090101:223	1313	133.96	175889.48
30:10:090101:224	1014	141.43	143410.02
30:10:090101:225	1197	136.58	163486.26
30:10:090101:226	1502	130.22	195590.44
30:10:090101:227	1306	134.11	175147.66
30:10:090101:228	1000	141.84	141840
30:10:090101:229	1200	136.51	163812
30:10:090101:23	1009	141.57	142844.13
30:10:090101:230	619	151.14	93555.66
30:10:090101:231	840	147.13	123589.2
30:10:090101:232	800	148.64	118912
30:10:090101:233	785	149.24	117153.4
30:10:090101:234	463	151.14	69977.82
30:10:090101:235	521	151.14	78743.94
30:10:090101:236	557	151.14	84184.98
30:10:090101:237	620	151.14	93706.8
30:10:090101:238	616	124.92	76950.72
30:10:090101:239	589	124.92	73577.88
30:10:090101:24	996	141.96	141392.16
30:10:090101:240	637	151.14	96276.18
30:10:090101:241	746	150.84	112526.64
30:10:090101:242	659	151.14	99601.26
30:10:090101:243	1709	126.74	216598.66
30:10:090101:244	1420	131.77	187113.4
30:10:090101:245	1395	132.26	184502.7
30:10:090101:246	856	146.55	125446.8
30:10:090101:247	765.6	150.02	114855.31
30:10:090101:248	1089	139.32	151719.48
30:10:090101:249	1132	138.19	156431.08
30:10:090101:25	1225	135.92	166502
30:10:090101:250	1076	139.67	150284.92
30:10:090101:251	654.24	124.92	81727.66
30:10:090101:252	593	151.14	89626.02
30:10:090101:253	848	146.84	124520.32
30:10:090101:254	1110	138.76	154023.6
30:10:090101:255	526	151.14	79499.64
30:10:090101:256	524	151.14	79197.36
30:10:090101:257	487	151.14	73605.18
30:10:090101:258	514	124.92	64208.88
30:10:090101:259	497	151.14	75116.58
30:10:090101:26	403	151.14	60909.42
30:10:090101:260	792	148.96	117976.32

30:10:090101:261	529	124.92	66082.68
30:10:090101:262	745	150.88	112405.6
30:10:090101:263	826	147.65	121958.9
30:10:090101:264	810	148.26	120090.6
30:10:090101:265	882	145.63	128445.66
30:10:090101:266	1006	141.66	142509.96
30:10:090101:267	266	151.14	40203.24
30:10:090101:268	958	143.12	137108.96
30:10:090101:27	793	148.92	118093.56
30:10:090101:270	1340	133.38	178729.2
30:10:090101:272	984	142.32	140042.88
30:10:090101:273	541.3	151.14	81812.08
30:10:090101:274	1146	137.84	157964.64
30:10:090101:275	709	151.14	107158.26
30:10:090101:276	710	151.14	107309.4
30:10:090101:277	715	151.14	108065.1
30:10:090101:278	869	146.08	126943.52
30:10:090101:279	542.5	151.14	81993.45
30:10:090101:28	616	151.14	93102.24
30:10:090101:280	556	151.14	84033.84
30:10:090101:281	627	151.14	94764.78
30:10:090101:282	698	151.14	105495.72
30:10:090101:283	401.4	151.14	60667.6
30:10:090101:284	847	121.4	102825.8
30:10:090101:285	800	148.64	118912
30:10:090101:287	346.9	151.14	52430.47
30:10:090101:289	37.6	128.06	4815.06
30:10:090101:29	537.1	151.14	81177.29
30:10:090101:290	951.6	296.15	281816.34
30:10:090101:291	1400	132.16	185024
30:10:090101:294	1400	132.16	185024
30:10:090101:295	102	312.3	31854.6
30:10:090101:296	252.2	312.3	78762.06
30:10:090101:297	690.3	151.14	104331.94
30:10:090101:298	72	312.3	22485.6
30:10:090101:3	513.8	151.14	77655.73
30:10:090101:30	881	123.42	108733.02
30:10:090101:300	10	312.3	3123
30:10:090101:302	63	87.76	5528.88
30:10:090101:304	65	312.3	20299.5
30:10:090101:306	874	145.91	127525.34
30:10:090101:307	1075	139.7	150177.5
30:10:090101:309	1129	138.27	156106.83
30:10:090101:310	997	61.53	61345.41
30:10:090101:312	379	151.14	57282.06
30:10:090101:314	894	145.22	129826.68
30:10:090101:316	149	312.3	46532.7
30:10:090101:318	576	151.14	87056.64
30:10:090101:319	24	312.3	7495.2
30:10:090101:32	602	151.14	90986.28

30:10:090101:320	602	151.14	90986.28
30:10:090101:321	229	151.14	34611.06
30:10:090101:322	621.8	151.14	93978.85
30:10:090101:323	464	151.14	70128.96
30:10:090101:324	1093	139.21	152156.53
30:10:090101:325	8071.43	77.51	625616.54
30:10:090101:326	621	151.14	93857.94
30:10:090101:327	1167	137.31	160240.77
30:10:090101:328	554	151.14	83731.56
30:10:090101:329	1380	132.56	182932.8
30:10:090101:33	883	145.59	128555.97
30:10:090101:330	380	151.14	57433.2
30:10:090101:331	829	121.94	101088.26
30:10:090101:332	1290	134.45	173440.5
30:10:090101:333	586	151.14	88568.04
30:10:090101:334	60	312.3	18738
30:10:090101:335	2123	102.61	217841.03
30:10:090101:336	1409	131.98	185959.82
30:10:090101:337	557	151.14	84184.98
30:10:090101:339	576	151.14	87056.64
30:10:090101:34	680	151.14	102775.2
30:10:090101:340	145	151.14	21915.3
30:10:090101:341	822	147.8	121491.6
30:10:090101:342	1200	136.51	163812
30:10:090101:343	17187	66.14	1136748.18
30:10:090101:344	1048	140.45	147191.6
30:10:090101:35	590	151.14	89172.6
30:10:090101:36	500	151.14	75570
30:10:090101:37	550	151.14	83127
30:10:090101:38	596	151.14	90079.44
30:10:090101:39	733.71	151.14	110892.93
30:10:090101:4	603	151.14	91137.42
30:10:090101:40	479	151.14	72396.06
30:10:090101:41	438	151.14	66199.32
30:10:090101:42	490	151.14	74058.6
30:10:090101:43	490	151.14	74058.6
30:10:090101:44	474	124.92	59212.08
30:10:090101:45	541.8	151.14	81887.65
30:10:090101:46	612.8	151.14	92618.59
30:10:090101:47	525	151.14	79348.5
30:10:090101:48	733.9	151.14	110921.65
30:10:090101:49	645	151.14	97485.3
30:10:090101:5	1000	141.84	141840
30:10:090101:50	1476	130.7	192913.2
30:10:090101:51	1103	138.95	153261.85
30:10:090101:52	507	151.14	76627.98
30:10:090101:53	654	151.14	98845.56
30:10:090101:55	906	144.81	131197.86
30:10:090101:56	875	145.87	127636.25
30:10:090101:57	1083	139.48	151056.84

30:10:090101:58	1107	138.84	153695.88
30:10:090101:59	950	143.37	136201.5
30:10:090101:6	742.12	151.01	112067.54
30:10:090101:60	690	151.14	104286.6
30:10:090101:61	410	151.14	61967.4
30:10:090101:62	413	151.14	62420.82
30:10:090101:63	1199	136.53	163699.47
30:10:090101:64	685	151.14	103530.9
30:10:090101:65	972	142.69	138694.68
30:10:090101:66	1243	135.51	168438.93
30:10:090101:67	1443	131.33	189509.19
30:10:090101:68	975	142.59	139025.25
30:10:090101:69	37.6	128.06	4815.06
30:10:090101:7	508	151.14	76779.12
30:10:090101:70	1021	141.22	144185.62
30:10:090101:71	1038	140.73	146077.74
30:10:090101:714	674	151.14	101868.36
30:10:090101:715	970	142.75	138467.5
30:10:090101:718	625	151.14	94462.5
30:10:090101:719	1343	133.32	179048.76
30:10:090101:72	6000	166.28	997680
30:10:090101:720	790	149.04	117741.6
30:10:090101:721	1406	132.04	185648.24
30:10:090101:722	750	150.67	113002.5
30:10:090101:723	700.4	151.14	105858.46
30:10:090101:724	824	147.72	121721.28
30:10:090101:725	13	36.15	469.95
30:10:090101:726	30	36.15	1084.5
30:10:090101:728	900	145.01	130509
30:10:090101:729	6697	80.61	539845.17
30:10:090101:74	738	151.14	111541.32
30:10:090101:75	840	147.13	123589.2
30:10:090101:751	608	151.14	91893.12
30:10:090101:752	400	128.06	51224
30:10:090101:76	934	143.89	134393.26
30:10:090101:767	488	151.14	73756.32
30:10:090101:769	800	148.64	118912
30:10:090101:77	41	312.3	12804.3
30:10:090101:770	800	148.64	118912
30:10:090101:771	945	143.53	135635.85
30:10:090101:772	945	143.53	135635.85
30:10:090101:773	944	143.57	135530.08
30:10:090101:775	1200	136.51	163812
30:10:090101:777	759	150.29	114070.11
30:10:090101:779	1738	107.01	185983.38
30:10:090101:781	951	143.34	136316.34
30:10:090101:782	720	151.14	108820.8
30:10:090101:783	3442	36.15	124428.3
30:10:090101:784	554	36.15	20027.1
30:10:090101:785	736	151.14	111239.04

30:10:090101:786	6435	43.24	278249.4
30:10:090101:787	799	148.68	118795.32
30:10:090101:788	555	151.14	83882.7
30:10:090101:79	113	312.3	35289.9
30:10:090101:791	42	36.15	1518.3
30:10:090101:792	5	36.15	180.75
30:10:090101:793	4	36.15	144.6
30:10:090101:794	16	36.15	578.4
30:10:090101:795	1273	134.83	171638.59
30:10:090101:797	413	151.14	62420.82
30:10:090101:8	680.37	151.14	102831.12
30:10:090101:81	941	143.66	135184.06
30:10:090101:82	1395	132.26	184502.7
30:10:090101:83	825	147.69	121844.25
30:10:090101:85	1091	139.27	151943.57
30:10:090101:86	707	151.14	106855.98
30:10:090101:88	648	151.14	97938.72
30:10:090101:9	1328	133.64	177473.92
30:10:090101:90	741	151.05	111928.05
30:10:090101:909	15813	68.2	1078446.6
30:10:090101:91	507	151.14	76627.98
30:10:090101:910	100	312.3	31230
30:10:090101:911	462	151.14	69826.68
30:10:090101:913	3726	36.15	134694.9
30:10:090101:914	2910	36.15	105196.5
30:10:090101:915	3455	36.15	124898.25
30:10:090101:916	742	36.15	26823.3
30:10:090101:917	3269	36.15	118174.35
30:10:090101:918	2118	36.15	76565.7
30:10:090101:919	1581	36.15	57153.15
30:10:090101:92	730	151.14	110332.2
30:10:090101:920	863	36.15	31197.45
30:10:090101:921	1012	36.15	36583.8
30:10:090101:922	2450	36.15	88567.5
30:10:090101:923	3917	36.15	141599.55
30:10:090101:924	1037	36.15	37487.55
30:10:090101:925	1177	36.15	42548.55
30:10:090101:926	5931	36.15	214405.65
30:10:090101:927	1489	36.15	53827.35
30:10:090101:928	3718	36.15	134405.7
30:10:090101:929	5918	36.15	213935.7
30:10:090101:93	1075	139.7	150177.5
30:10:090101:931	5801	83.08	481947.08
30:10:090101:933	1170	283.58	331788.6
30:10:090101:95	772	149.76	115614.72
30:10:090101:96	719	151.14	108669.66
30:10:090101:97	750	150.67	113002.5
30:10:090101:98	620	151.14	93706.8
30:10:090101:99	913	144.58	132001.54
30:10:090102:10	300000	1.46	438000

30:10:090102:100	22400	2.57	57568
30:10:090102:101	813900	1.19	968541
30:10:090102:102	900	5.19	4671
30:10:090102:103	4	36.15	144.6
30:10:090102:11	93000	1.81	168330
30:10:090102:12	67000	1.93	129310
30:10:090102:13	130000	1.7	221000
30:10:090102:148	22400	2.37	53088
30:10:090102:149	24	36.15	867.6
30:10:090102:150	10000	1.86	18600
30:10:090102:151	80000	2.11	168800
30:10:090102:152	50000	2.42	121000
30:10:090102:153	14000	2.58	36120
30:10:090102:167	22400	2.43	54432
30:10:090102:168	57000	2.45	139650
30:10:090102:169	10000	2.76	27600
30:10:090102:176	61000	2.04	124440
30:10:090102:177	10000	61.53	615300
30:10:090102:178	12696	27.93	354599.28
30:10:090102:179	5085	44.65	227045.25
30:10:090102:180	560000	0.97	543200
30:10:090102:181	62	36.15	2241.3
30:10:090102:182	560000	1.09	610400
30:10:090102:26	22400	2.59	58016
30:10:090102:28	300000	1.01	303000
30:10:090102:293	44800	2.06	92288
30:10:090102:294	89600	1.32	118272
30:10:090102:295	2000	4.65	9300
30:10:090102:296	13000	3.13	40690
30:10:090102:297	190000	1.31	248900
30:10:090102:298	234000	1.57	367380
30:10:090102:299	2589	44.65	115598.85
30:10:090102:34	1000	36.15	36150
30:10:090102:35	1000	36.15	36150
30:10:090102:36	44800	2.12	94976
30:10:090102:39	22400	1.99	44576
30:10:090102:4	22400	2.6	58240
30:10:090102:41	11736	3.04	35677.44
30:10:090102:43	57028	2.03	115766.84
30:10:090102:45	22400	2.04	45696
30:10:090102:48	22400	2	44800
30:10:090102:49	358400	1.49	534016
30:10:090102:5	22400	2.52	56448
30:10:090102:53	23	36.15	831.45
30:10:090102:55	403200	1.26	508032
30:10:090102:6	22400	2.62	58688
30:10:090102:63	3707	409.73	1518869.11
30:10:090102:65	17	36.15	614.55
30:10:090102:67	486610	1.64	798040.4
30:10:090102:7	39200	2.5	98000

30:10:090102:71	224000	1.45	324800
30:10:090102:76	499999	0.89	444999.11
30:10:090102:78	13177	351.89	4636854.53
30:10:090102:79	22400	2.89	64736
30:10:090102:8	2241	36.15	81012.15
30:10:090102:80	22400	2.08	46592
30:10:090102:82	33203	36.15	1200288.45
30:10:090102:83	11732	36.15	424111.8
30:10:090102:84	103864	36.15	3754683.6
30:10:090102:85	11528	36.15	416737.2
30:10:090102:86	22400	2.56	57344
30:10:090102:88	89600	1.44	129024
30:10:090102:92	85465	1.21	103412.65
30:10:090102:93	289215	1.01	292107.15
30:10:090102:94	22400	2.79	62496
30:10:090102:97	268800	1.56	419328
30:10:090103:10	22400	1.41	31584
30:10:090103:14	215142	1.02	219444.84
30:10:090103:16	1107400	0.6	664440
30:10:090103:165	22400	1.42	31808
30:10:090103:166	150000	0.81	121500
30:10:090103:167	425600	0.85	361760
30:10:090103:168	89600	1.1	98560
30:10:090103:169	70000	1.09	76300
30:10:090103:170	74500	1.06	78970
30:10:090103:171	44800	1.31	58688
30:10:090103:172	32355	1.35	43679.25
30:10:090103:173	7991	44.65	356798.15
30:10:090103:18	138000	0.76	104880
30:10:090103:19	96800	0.81	78408
30:10:090103:2	91633	1.28	117290.24
30:10:090103:20	67000	0.87	58290
30:10:090103:21	112000	0.79	88480
30:10:090103:22	45000	0.93	41850
30:10:090103:23	22400	1.06	23744
30:10:090103:24	23654	1.7	40211.8
30:10:090103:26	67200	1.22	81984
30:10:090103:28	224000	0.91	203840
30:10:090103:3	138000	0.76	104880
30:10:090103:30	85322	0.96	81909.12
30:10:090103:34	139456	0.85	118537.6
30:10:090103:36	143393	0.92	131921.56
30:10:090103:38	67200	1.13	75936
30:10:090103:39	89600	1.29	115584
30:10:090103:4	96800	0.81	78408
30:10:090103:40	20000	1.24	24800
30:10:090103:41	40000	1.02	40800
30:10:090103:42	44800	1.31	58688
30:10:090103:43	67200	1.22	81984
30:10:090103:44	22400	1.41	31584

30:10:090103:45	22400	1.2	26880
30:10:090103:46	22400	1.26	28224
30:10:090103:47	85000	11.24	955400
30:10:090103:48	30000	1.24	37200
30:10:090103:49	89600	1.04	93184
30:10:090103:5	67000	0.87	58290
30:10:090103:50	44800	1.34	60032
30:10:090103:51	112000	1.06	118720
30:10:090103:52	89600	1.05	94080
30:10:090103:53	246400	0.9	221760
30:10:090103:54	22400	1.33	29792
30:10:090103:6	112000	0.79	88480
30:10:090103:7	45000	0.93	41850
30:10:090103:8	22400	1.06	23744
30:10:100101:1	602600	0.69	415794
30:10:100101:101	25000	2.11	52750
30:10:100101:103	1419948	0.87	1235354.76
30:10:100101:106	404945	0.88	356351.6
30:10:100101:108	167066	1.09	182101.94
30:10:100101:110	69729	1.67	116447.43
30:10:100101:116	673495	0.71	478181.45
30:10:100101:12	380266.56	1.03	391674.56
30:10:100101:120	251900	1.2	302280
30:10:100101:123	1323729	0.7	926610.3
30:10:100101:124	101331	36.15	3663115.65
30:10:100101:125	119403	1.1	131343.3
30:10:100101:126	16000	2.29	36640
30:10:100101:127	444364	0.85	377709.4
30:10:100101:128	13000	2.47	32110
30:10:100101:129	13000	2.43	31590
30:10:100101:13	485749.5	1.03	500321.99
30:10:100101:131	159000	1.34	213060
30:10:100101:132	376944	0.85	320402.4
30:10:100101:133	283279	1.05	297442.95
30:10:100101:134	518399	1.01	523582.99
30:10:100101:135	13084	2.4	31401.6
30:10:100101:136	20001	213.83	4276813.83
30:10:100101:137	547197	1.05	574556.85
30:10:100101:138	2500000	0.71	1775000
30:10:100101:139	515900	0.89	459151
30:10:100101:140	10000	2.44	24400
30:10:100101:141	240600	1.24	298344
30:10:100101:142	386600	1.1	425260
30:10:100101:143	547200	1.03	563616
30:10:100101:144	501600	0.91	456456
30:10:100101:145	232200	1.05	243810
30:10:100101:146	31000	1.41	43710
30:10:100101:147	900000	0.87	783000
30:10:100101:148	360000	1.15	414000
30:10:100101:149	33200	1.86	61752

30:10:100101:150	273600	1.31	358416
30:10:100101:156	10000	1.68	16800
30:10:100101:157	507000	0.8	405600
30:10:100101:158	70000	1.16	81200
30:10:100101:159	18100	1.5	27150
30:10:100101:160	18100	1.5	27150
30:10:100101:161	18100	1.5	27150
30:10:100101:162	18100	1.5	27150
30:10:100101:163	18100	1.5	27150
30:10:100101:164	18100	1.5	27150
30:10:100101:165	18100	1.5	27150
30:10:100101:166	18100	1.5	27150
30:10:100101:167	16600	1.52	25232
30:10:100101:168	413500	0.83	343205
30:10:100101:169	136800	1.1	150480
30:10:100101:17	119219.45	1.44	171676.01
30:10:100101:170	500004	0.74	370002.96
30:10:100101:171	18000	1.58	28440
30:10:100101:172	300025	1.26	378031.5
30:10:100101:173	960000	0.68	652800
30:10:100101:174	10000	2.46	24600
30:10:100101:175	450000	0.91	409500
30:10:100101:176	380000	0.88	334400
30:10:100101:177	200000	1.02	204000
30:10:100101:180	117000	1.09	127530
30:10:100101:184	20000	2.09	41800
30:10:100101:185	55257	1.81	100015.17
30:10:100101:186	20000	2.19	43800
30:10:100101:187	35049	1.9	66593.1
30:10:100101:189	4775	29.73	141960.75
30:10:100101:190	12943	29.73	384795.39
30:10:100101:191	12943	29.73	384795.39
30:10:100101:192	22945	2.14	49102.3
30:10:100101:2	496500	0.78	387270
30:10:100101:21	10000	1.68	16800
30:10:100101:22	36000	1.32	47520
30:10:100101:23	690000	0.76	524400
30:10:100101:24	49800	1.24	61752
30:10:100101:25	186600	0.97	181002
30:10:100101:26	50000	1.24	62000
30:10:100101:3	92836.9	1.37	127186.55
30:10:100101:304	658453	0.68	447748.04
30:10:100101:305	170000	1.09	185300
30:10:100101:307	89808	36.15	3246559.2
30:10:100101:308	5988	36.15	216466.2
30:10:100101:36	622431.29	0.73	454374.84
30:10:100101:4	110000	1.06	116600
30:10:100101:42	219197.7	0.99	217005.72
30:10:100101:44	54099.7	1.42	76821.57
30:10:100101:7	132534	1.41	186872.94

30:10:100101:8	100044.8	1	100044.8
30:10:100101:85	3875	83.19	322361.25
30:10:100101:87	46000	1.26	57960
30:10:100101:88	10000	1.68	16800
30:10:100101:89	350000	0.86	301000
30:10:100101:9	332132	1.24	411843.68
30:10:100101:90	36000	1.32	47520
30:10:100101:91	690000	0.76	524400
30:10:100101:93	186600	0.97	181002
30:10:100101:94	50000	1.24	62000
30:10:100101:95	2817531	0.59	1662343.29
30:10:100101:97	78643	1.26	99090.18
30:10:100101:99	529999	0.79	418699.21
30:10:100201:1	70000	1.14	79800
30:10:100201:10	140000	1.01	141400
30:10:100201:11	153000	0.99	151470
30:10:100201:117	24200	1.4	33880
30:10:100201:118	72600	1.64	119064
30:10:100201:119	48400	1.16	56144
30:10:100201:12	348000	0.85	295800
30:10:100201:120	792917	0.65	515396.05
30:10:100201:121	13000	1.51	19630
30:10:100201:122	13000	1.55	20150
30:10:100201:123	8694	1.69	14692.86
30:10:100201:124	72600	1.13	82038
30:10:100201:125	600	33.11	19866
30:10:100201:126	2074663	0.66	1369277.58
30:10:100201:13	356000	0.84	299040
30:10:100201:132	13000	1.48	19240
30:10:100201:135	13000	1.68	21840
30:10:100201:136	13000	1.54	20020
30:10:100201:137	30000	29.73	891900
30:10:100201:138	900000	0.81	729000
30:10:100201:139	400	58.88	23552
30:10:100201:14	141000	1.18	166380
30:10:100201:140	250000	1.15	287500
30:10:100201:141	13000	1.65	21450
30:10:100201:142	13000	1.62	21060
30:10:100201:143	100000	1.23	123000
30:10:100201:144	1	33.22	33.22
30:10:100201:145	1	33.22	33.22
30:10:100201:146	13000	1.83	23790
30:10:100201:147	13000	1.49	19370
30:10:100201:148	13000	1.48	19240
30:10:100201:149	13000	1.47	19110
30:10:100201:15	405000	0.82	332100
30:10:100201:150	13000	2.12	27560
30:10:100201:16	140000	1.01	141400
30:10:100201:19	405000	0.95	384750
30:10:100201:20	24600	1.68	41328

30:10:100201:23	42601	40.54	1727044.54
30:10:100201:25	20250	40.54	820935
30:10:100201:261	345337	0.98	338430.26
30:10:100201:262	25000	21.41	535250
30:10:100201:263	500084	0.81	405068.04
30:10:100201:264	464185	0.8	371348
30:10:100201:265	110000	1.2	132000
30:10:100201:266	380000	0.87	330600
30:10:100201:267	675000	0.73	492750
30:10:100201:268	24200	1.3	31460
30:10:100201:269	23677	1.97	46643.69
30:10:100201:27	283569.5	0.92	260883.94
30:10:100201:3	45200	1.22	55144
30:10:100201:35	140000	1.01	141400
30:10:100201:36	153000	0.99	151470
30:10:100201:37	348000	0.85	295800
30:10:100201:38	356000	0.84	299040
30:10:100201:39	141000	1.01	142410
30:10:100201:4	180000	1.06	190800
30:10:100201:40	405000	0.82	332100
30:10:100201:41	140000	1.01	141400
30:10:100201:42	21243	326.02	6925642.86
30:10:100201:45	65475	1.06	69403.5
30:10:100201:47	610151	1.04	634557.04
30:10:100201:49	172877.2	1.05	181521.06
30:10:100201:5	825000	11.24	9273000
30:10:100201:53	20000	1.67	33400
30:10:100201:55	9898	1.9	18806.2
30:10:100201:59	484000	1	484000
30:10:100201:60	657226	1.07	703231.82
30:10:100201:63	84202	36.15	3043902.3
30:10:100201:64	154062	36.15	5569341.3
30:10:100201:66	300000	0.93	279000
30:10:100201:67	125796	1.06	133343.76
30:10:100201:68	100183	1.15	115210.45
30:10:100201:69	63181	1.31	82767.11
30:10:100201:71	24200	1.29	31218
30:10:100201:72	322934	11.24	3629778.16
30:10:100201:73	20290	29.73	603221.7
30:10:100201:74	50244	1.19	59790.36
30:10:100201:75	24200	1.29	31218
30:10:100201:81	81000	1.02	82620
30:10:100201:95	13000	2.17	28210
30:10:100201:96	47609	1.42	67604.78
30:10:100201:97	950000	0.92	874000
30:10:100202:1	160000	1.53	244800
30:10:100202:10	70000	1.41	98700
30:10:100202:16	54602	1.67	91185.34
30:10:100202:18	349000	1.04	362960
30:10:100202:19	180000	1.18	212400

30:10:100202:20	70000	1.41	98700
30:10:100202:203	13000	2.32	30160
30:10:100202:206	539	316.43	170555.77
30:10:100202:207	824826	1.02	841322.52
30:10:100202:208	13000	2.38	30940
30:10:100202:209	11788	36.15	426136.2
30:10:100202:22	247089	1.3	321215.7
30:10:100202:27	44640	2.03	90619.2
30:10:100202:29	579406	1.17	677905.02
30:10:100202:34	87218	1.66	144781.88
30:10:100202:36	332124	1.24	411833.76
30:10:100202:4	393000	1.09	428370
30:10:100202:40	49460	2.01	99414.6
30:10:100202:42	41986	1.63	68437.18
30:10:100202:44	53691	36.15	1940929.65
30:10:100202:45	148084	1.56	231011.04
30:10:100202:46	13604	36.15	491784.6
30:10:100202:47	100000	1.41	141000
30:10:100202:48	83000	1.63	135290
30:10:100202:49	36200	2.01	72762
30:10:100202:50	15000	2.07	31050
30:10:100202:51	106355	1.45	154214.75
30:10:100202:52	349000	0.86	300140
30:10:100202:53	16640	2.07	34444.8
30:10:100202:54	77000	1.49	114730
30:10:100202:56	182400	1.49	271776
30:10:100202:57	90000	1.56	140400
30:10:100202:58	456000	1.23	560880
30:10:100202:59	121600	1.62	196992
30:10:100202:6	19500	1.99	38805
30:10:100202:61	20000	1.86	37200
30:10:100202:62	821171	0.94	771900.74
30:10:100202:63	13000	326.02	4238260
30:10:100202:64	13000	326.02	4238260
30:10:100202:65	13000	326.02	4238260
30:10:100202:66	55000	43.93	2416150
30:10:100202:67	13000	2.28	29640
30:10:100202:68	64360	1.92	123571.2
30:10:100202:69	110000	1.54	169400
30:10:100202:7	54000	2.15	116100
30:10:100202:70	99291	1.33	132057.03
30:10:100202:71	13000	2.3	29900
30:10:100202:73	13000	2.27	29510
30:10:100202:74	13000	326.02	4238260
30:10:100202:75	13000	2.21	28730
30:10:100202:76	13000	2.31	30030
30:10:100202:77	13000	2.25	29250
30:10:100202:79	13000	2.28	29640
30:10:100202:8	349000	1.04	362960
30:10:100202:80	90000	1.63	146700

30:10:100202:81	195000	1.5	292500
30:10:100202:82	12000	3.05	36600
30:10:100202:83	23510	2.34	55013.4
30:10:100202:84	28645	1.97	56430.65
30:10:100202:85	54845	1.95	106947.75
30:10:100202:87	60000	1.81	108600
30:10:100202:88	40000	61.01	2440400
30:10:100202:89	12000	2.51	30120
30:10:100202:9	180000	1.18	212400
30:10:100202:90	41669	1.65	68753.85
30:10:100202:91	53375	1.83	97676.25
30:10:100202:92	25000	1.92	48000
30:10:100203:1	136510	1.75	238892.5
30:10:100203:10	250000	1.06	265000
30:10:100203:13	3564	36.15	128838.6
30:10:100203:15	10030	2.47	24774.1
30:10:100203:17	6651	2.05	13634.55
30:10:100203:19	732000	0.78	570960
30:10:100203:20	37800000	54.58	2063124000
30:10:100203:202	8994	2.65	23834.1
30:10:100203:203	261300	1.18	308334
30:10:100203:204	285197	0.52	148302.44
30:10:100203:205	13000	0.6	7800
30:10:100203:206	13000	0.6	7800
30:10:100203:207	1610212	1.1	1771233.2
30:10:100203:208	91200	1.46	133152
30:10:100203:209	197571	1.84	363530.64
30:10:100203:21	3780	54.58	206312.4
30:10:100203:210	5000	3.73	18650
30:10:100203:211	8000	3.36	26880
30:10:100203:212	1084500	0.81	878445
30:10:100203:213	9305	1.9	17679.5
30:10:100203:214	12638	1.81	22874.78
30:10:100203:215	45600	1.66	75696
30:10:100203:216	5285	2.85	15062.25
30:10:100203:218	31700	1.83	58011
30:10:100203:22	8719	2.04	17786.76
30:10:100203:25	126800	1.32	167376
30:10:100203:27	72400	1.29	93396
30:10:100203:3	3877	54.58	211606.66
30:10:100203:33	101832	1.84	187370.88
30:10:100203:36	29000	1.51	43790
30:10:100203:37	85916	36.15	3105863.4
30:10:100203:38	87000	1.37	119190
30:10:100203:39	29000	1.94	56260
30:10:100203:4	23856473.1	0.41	9781153.97
30:10:100203:40	29000	2.01	58290
30:10:100203:41	145000	1.08	156600
30:10:100203:42	63400	1.21	76714
30:10:100203:43	15012	29.05	436098.6

30:10:100203:44	15023	2.82	42364.86
30:10:100203:45	15004	2.85	42761.4
30:10:100203:47	13000	2.99	38870
30:10:100203:48	547000	1.03	563410
30:10:100203:54	10000	2.74	27400
30:10:100203:57	12000	326.02	3912240
30:10:100203:58	91200	1.45	132240
30:10:100203:59	1511800	0.86	1300148
30:10:100203:6	732000	0.78	570960
30:10:100203:60	12952	3.3	42741.6
30:10:100203:61	12961	3.06	39660.66
30:10:100203:62	12970	3.17	41114.9
30:10:100203:63	12969	3.29	42668.01
30:10:100203:64	12989	3.16	41045.24
30:10:100203:69	10000	326.02	3260200
30:10:100203:70	13000	326.02	4238260
30:10:100203:71	13000	326.02	4238260
30:10:100203:72	13000	142.99	1858870
30:10:100203:73	200	7.23	1446
30:10:100203:74	13000	2.85	37050
30:10:100203:75	13000	2.77	36010
30:10:100203:76	13000	2.75	35750
30:10:100203:77	13000	2.76	35880
30:10:100203:78	13000	2.76	35880
30:10:100203:79	48000	2.24	107520
30:10:100203:80	52000	2.26	117520
30:10:100203:81	13000	2.03	26390
30:10:100203:82	13000	2.01	26130
30:10:100203:85	13000	2.91	37830
30:10:100203:86	13000	2.44	31720
30:10:100203:87	564000	0.94	530160
30:10:100203:9	5000	2.22	11100
30:10:100203:91	13000	2.96	38480
30:10:100204:11	10009.6	1.33	13312.77
30:10:100204:12	140000	0.78	109200
30:10:100204:13	3270000	0.43	1406100
30:10:100204:17	39043	1.03	40214.29
30:10:100204:176	1500000	0.64	960000
30:10:100204:178	77266	1.21	93491.86
30:10:100204:179	43000	1.14	49020
30:10:100204:180	160506	0.8	128404.8
30:10:100204:181	733568	1.09	799589.12
30:10:100204:183	756500	0.72	544680
30:10:100204:184	748	2.18	1630.64
30:10:100204:185	3255	1.65	5370.75
30:10:100204:186	2000	1.81	3620
30:10:100204:187	8000	1.39	11120
30:10:100204:188	100827	0.96	96793.92
30:10:100204:189	13000	1.59	20670
30:10:100204:19	14000	1.2	16800

30:10:100204:190	190000	0.83	157700
30:10:100204:20	327000	0.67	219090
30:10:100204:21	3014685	0.7	2110279.5
30:10:100204:23	4358609	0.52	2266476.68
30:10:100204:25	49800	1.36	67728
30:10:100204:26	176929	0.8	141543.2
30:10:100204:27	371664	0.69	256448.16
30:10:100204:28	5996	1.48	8874.08
30:10:100204:3	425000	1.06	450500
30:10:100204:30	29000	1.42	41180
30:10:100204:31	13000	1.61	20930
30:10:100204:32	13000	1.63	21190
30:10:100204:33	13000	1.61	20930
30:10:100204:34	13000	1.63	21190
30:10:100204:36	20026	1.17	23430.42
30:10:100204:39	100000	1.05	105000
30:10:100204:4	103300	1.03	106399
30:10:100204:40	5000	1.73	8650
30:10:100204:41	182400	0.97	176928
30:10:100204:42	182400	0.88	160512
30:10:100204:43	5483	1.51	8279.33
30:10:100204:44	6961	1.44	10023.84
30:10:100204:45	100855	0.98	98837.9
30:10:100204:46	203573	0.8	162858.4
30:10:100204:47	35000	1.27	44450
30:10:100204:5	119500	1.05	125475
30:10:100204:51	13000	1.55	20150
30:10:100204:52	13000	1.55	20150
30:10:100204:53	160000	0.76	121600
30:10:100204:54	170000	0.75	127500
30:10:100204:55	160000	0.81	129600
30:10:100204:56	25000	1.31	32750
30:10:100204:57	145200	0.9	130680
30:10:100204:58	100000	1.57	157000
30:10:100204:59	25000	1.25	31250
30:10:100204:6	46900	1.22	57218
30:10:100204:61	13000	24.28	315640
30:10:100204:62	800	5.35	4280
30:10:100204:63	91200	1.04	94848
30:10:100204:64	493350	0.67	330544.5
30:10:100204:8	8200	1.7	13940
30:10:100204:9	96500	1.03	99395
30:10:100205:1	1000	141.52	141520
30:10:100205:10	1000	141.52	141520
30:10:100205:11	1000	141.52	141520
30:10:100205:12	1000	141.52	141520
30:10:100205:13	1000	141.52	141520
30:10:100205:14	1000	141.52	141520
30:10:100205:15	1000	141.52	141520
30:10:100205:16	1000	141.52	141520

30:10:100205:17	1000	141.52	141520
30:10:100205:18	1000	141.52	141520
30:10:100205:19	1000	141.52	141520
30:10:100205:2	1000	141.52	141520
30:10:100205:20	1000	141.52	141520
30:10:100205:21	1000	141.52	141520
30:10:100205:22	1000	141.52	141520
30:10:100205:23	1000	141.52	141520
30:10:100205:24	1000	141.52	141520
30:10:100205:25	1000	141.52	141520
30:10:100205:26	1000	141.52	141520
30:10:100205:27	1000	141.52	141520
30:10:100205:28	1000	141.52	141520
30:10:100205:29	1000	141.52	141520
30:10:100205:3	1000	141.52	141520
30:10:100205:30	1000	141.52	141520
30:10:100205:31	1000	141.52	141520
30:10:100205:32	1000	141.52	141520
30:10:100205:33	1000	141.52	141520
30:10:100205:34	1000	141.52	141520
30:10:100205:35	1000	141.52	141520
30:10:100205:36	1000	141.52	141520
30:10:100205:37	1000	141.52	141520
30:10:100205:38	1000	141.52	141520
30:10:100205:39	1000	141.52	141520
30:10:100205:4	1000	141.52	141520
30:10:100205:40	1000	141.52	141520
30:10:100205:41	1000	141.52	141520
30:10:100205:42	1000	141.52	141520
30:10:100205:43	1000	141.52	141520
30:10:100205:44	1000	141.52	141520
30:10:100205:45	1000	141.52	141520
30:10:100205:46	1000	141.52	141520
30:10:100205:47	1000	141.52	141520
30:10:100205:48	1000	141.52	141520
30:10:100205:49	1000	141.52	141520
30:10:100205:5	1000	141.52	141520
30:10:100205:50	1000	141.52	141520
30:10:100205:51	1000	141.52	141520
30:10:100205:52	1000	141.52	141520
30:10:100205:53	1000	141.52	141520
30:10:100205:54	1000	141.52	141520
30:10:100205:55	1000	141.52	141520
30:10:100205:56	1000	141.52	141520
30:10:100205:57	1000	141.52	141520
30:10:100205:58	1000	141.52	141520
30:10:100205:59	1000	141.52	141520
30:10:100205:6	1000	141.52	141520
30:10:100205:60	1000	141.52	141520
30:10:100205:61	1000	141.52	141520

30:10:100205:62	1000	141.52	141520
30:10:100205:63	1000	141.52	141520
30:10:100205:64	1000	141.52	141520
30:10:100205:65	1000	141.52	141520
30:10:100205:66	1000	141.52	141520
30:10:100205:67	1000	141.52	141520
30:10:100205:68	1000	141.52	141520
30:10:100205:69	1000	141.52	141520
30:10:100205:7	1000	141.52	141520
30:10:100205:70	1000	141.52	141520
30:10:100205:71	1000	141.52	141520
30:10:100205:8	1000	141.52	141520
30:10:100205:9	1000	141.52	141520
30:10:100206:1	900	145.51	130959
30:10:100206:10	900	145.51	130959
30:10:100206:11	900	145.51	130959
30:10:100206:12	900	145.51	130959
30:10:100206:13	900	145.51	130959
30:10:100206:14	900	145.51	130959
30:10:100206:15	900	145.51	130959
30:10:100206:16	900	145.51	130959
30:10:100206:17	900	145.51	130959
30:10:100206:18	900	145.51	130959
30:10:100206:19	900	145.51	130959
30:10:100206:2	900	145.51	130959
30:10:100206:20	900	145.51	130959
30:10:100206:21	900	145.51	130959
30:10:100206:22	900	145.51	130959
30:10:100206:23	900	145.51	130959
30:10:100206:24	900	145.51	130959
30:10:100206:25	900	145.51	130959
30:10:100206:26	900	145.51	130959
30:10:100206:27	900	145.51	130959
30:10:100206:28	900	145.51	130959
30:10:100206:29	900	145.51	130959
30:10:100206:3	900	145.51	130959
30:10:100206:30	900	145.51	130959
30:10:100206:31	900	145.51	130959
30:10:100206:32	900	145.51	130959
30:10:100206:33	900	145.51	130959
30:10:100206:34	900	145.51	130959
30:10:100206:35	900	145.51	130959
30:10:100206:4	900	145.51	130959
30:10:100206:5	900	145.51	130959
30:10:100206:6	600	156.31	93786
30:10:100206:7	900	145.51	130959
30:10:100206:8	900	145.51	130959
30:10:100206:9	900	145.51	130959
30:10:100207:1	920	144.39	132838.8
30:10:100207:10	920	144.39	132838.8

30:10:100207:100	920	144.39	132838.8
30:10:100207:101	920	144.39	132838.8
30:10:100207:102	920	144.39	132838.8
30:10:100207:103	920	144.39	132838.8
30:10:100207:104	920	144.39	132838.8
30:10:100207:105	920	144.39	132838.8
30:10:100207:106	920	144.39	132838.8
30:10:100207:107	920	144.39	132838.8
30:10:100207:108	920	144.39	132838.8
30:10:100207:109	920	144.39	132838.8
30:10:100207:11	920	144.39	132838.8
30:10:100207:110	920	144.39	132838.8
30:10:100207:111	920	144.39	132838.8
30:10:100207:112	920	144.39	132838.8
30:10:100207:113	920	144.39	132838.8
30:10:100207:114	920	144.39	132838.8
30:10:100207:115	920	144.39	132838.8
30:10:100207:116	920	144.39	132838.8
30:10:100207:117	920	144.39	132838.8
30:10:100207:118	460	155.82	71677.2
30:10:100207:119	460	155.82	71677.2
30:10:100207:12	920	144.39	132838.8
30:10:100207:120	920	144.39	132838.8
30:10:100207:121	920	144.39	132838.8
30:10:100207:122	920	144.39	132838.8
30:10:100207:123	920	144.39	132838.8
30:10:100207:124	920	144.39	132838.8
30:10:100207:125	920	144.39	132838.8
30:10:100207:126	920	144.39	132838.8
30:10:100207:127	920	144.39	132838.8
30:10:100207:128	920	144.39	132838.8
30:10:100207:129	920	144.39	132838.8
30:10:100207:13	920	144.39	132838.8
30:10:100207:130	920	144.39	132838.8
30:10:100207:131	920	144.39	132838.8
30:10:100207:132	920	144.39	132838.8
30:10:100207:133	920	144.39	132838.8
30:10:100207:134	920	144.39	132838.8
30:10:100207:135	920	144.39	132838.8
30:10:100207:136	920	144.39	132838.8
30:10:100207:137	920	144.39	132838.8
30:10:100207:138	920	144.39	132838.8
30:10:100207:139	920	144.39	132838.8
30:10:100207:14	920	144.39	132838.8
30:10:100207:140	920	144.39	132838.8
30:10:100207:141	900	145.05	130545
30:10:100207:15	920	144.39	132838.8
30:10:100207:16	920	144.39	132838.8
30:10:100207:17	920	144.39	132838.8
30:10:100207:18	920	144.39	132838.8

30:10:100207:19	920	144.39	132838.8
30:10:100207:2	920	144.39	132838.8
30:10:100207:20	920	144.39	132838.8
30:10:100207:21	920	144.39	132838.8
30:10:100207:22	920	144.39	132838.8
30:10:100207:23	920	144.39	132838.8
30:10:100207:24	920	144.39	132838.8
30:10:100207:25	920	144.39	132838.8
30:10:100207:26	900	145.05	130545
30:10:100207:27	920	144.39	132838.8
30:10:100207:28	920	144.39	132838.8
30:10:100207:29	920	144.39	132838.8
30:10:100207:3	920	144.39	132838.8
30:10:100207:30	920	144.39	132838.8
30:10:100207:31	920	144.39	132838.8
30:10:100207:32	920	144.39	132838.8
30:10:100207:33	920	144.39	132838.8
30:10:100207:34	920	144.39	132838.8
30:10:100207:35	920	144.39	132838.8
30:10:100207:36	920	144.39	132838.8
30:10:100207:37	920	144.39	132838.8
30:10:100207:38	920	144.39	132838.8
30:10:100207:39	920	144.39	132838.8
30:10:100207:4	920	144.39	132838.8
30:10:100207:40	920	144.39	132838.8
30:10:100207:41	920	144.39	132838.8
30:10:100207:42	920	144.39	132838.8
30:10:100207:43	920	144.39	132838.8
30:10:100207:44	920	144.39	132838.8
30:10:100207:45	920	144.39	132838.8
30:10:100207:46	920	144.39	132838.8
30:10:100207:47	920	144.39	132838.8
30:10:100207:48	920	144.39	132838.8
30:10:100207:49	920	144.39	132838.8
30:10:100207:5	920	144.39	132838.8
30:10:100207:50	920	144.39	132838.8
30:10:100207:51	920	144.39	132838.8
30:10:100207:52	920	144.39	132838.8
30:10:100207:53	920	144.39	132838.8
30:10:100207:54	920	144.39	132838.8
30:10:100207:55	900	145.05	130545
30:10:100207:56	920	144.39	132838.8
30:10:100207:57	920	144.39	132838.8
30:10:100207:58	920	144.39	132838.8
30:10:100207:59	920	144.39	132838.8
30:10:100207:6	920	144.39	132838.8
30:10:100207:60	920	144.39	132838.8
30:10:100207:61	920	144.39	132838.8
30:10:100207:62	920	144.39	132838.8
30:10:100207:63	920	144.39	132838.8

30:10:100207:64	920	144.39	132838.8
30:10:100207:65	920	144.39	132838.8
30:10:100207:66	920	144.39	132838.8
30:10:100207:67	920	144.39	132838.8
30:10:100207:68	920	144.39	132838.8
30:10:100207:69	920	144.39	132838.8
30:10:100207:7	920	144.39	132838.8
30:10:100207:70	920	144.39	132838.8
30:10:100207:71	920	144.39	132838.8
30:10:100207:72	920	144.39	132838.8
30:10:100207:73	920	144.39	132838.8
30:10:100207:74	920	144.39	132838.8
30:10:100207:75	920	144.39	132838.8
30:10:100207:76	920	144.39	132838.8
30:10:100207:77	920	144.39	132838.8
30:10:100207:78	920	144.39	132838.8
30:10:100207:79	920	144.39	132838.8
30:10:100207:8	920	144.39	132838.8
30:10:100207:80	920	144.39	132838.8
30:10:100207:81	920	144.39	132838.8
30:10:100207:82	920	144.39	132838.8
30:10:100207:83	920	144.39	132838.8
30:10:100207:84	920	144.39	132838.8
30:10:100207:85	920	144.39	132838.8
30:10:100207:86	920	144.39	132838.8
30:10:100207:87	920	144.39	132838.8
30:10:100207:88	920	144.39	132838.8
30:10:100207:89	920	144.39	132838.8
30:10:100207:9	920	144.39	132838.8
30:10:100207:90	920	144.39	132838.8
30:10:100207:91	920	144.39	132838.8
30:10:100207:92	920	144.39	132838.8
30:10:100207:93	920	144.39	132838.8
30:10:100207:94	920	144.39	132838.8
30:10:100207:95	920	144.39	132838.8
30:10:100207:96	920	144.39	132838.8
30:10:100207:97	920	144.39	132838.8
30:10:100207:98	920	144.39	132838.8
30:10:100207:99	920	144.39	132838.8
30:10:100208:1	1000	142.72	142720
30:10:100208:10	1000	142.72	142720
30:10:100208:11	1000	142.72	142720
30:10:100208:12	1000	142.72	142720
30:10:100208:13	1000	142.72	142720
30:10:100208:14	1000	142.72	142720
30:10:100208:15	1000	142.72	142720
30:10:100208:16	1000	58.21	58210
30:10:100208:17	1000	142.72	142720
30:10:100208:18	1000	142.72	142720
30:10:100208:19	1000	142.72	142720

30:10:100208:2	1000	142.72	142720
30:10:100208:20	1000	128.52	128520
30:10:100208:21	1000	142.72	142720
30:10:100208:22	1000	142.72	142720
30:10:100208:23	1000	142.72	142720
30:10:100208:24	1000	142.72	142720
30:10:100208:25	1000	142.72	142720
30:10:100208:26	1000	142.72	142720
30:10:100208:27	1000	142.72	142720
30:10:100208:28	1000	142.72	142720
30:10:100208:29	1000	142.72	142720
30:10:100208:3	1000	142.72	142720
30:10:100208:30	1000	142.72	142720
30:10:100208:31	1000	142.72	142720
30:10:100208:32	1000	142.72	142720
30:10:100208:33	1000	142.72	142720
30:10:100208:34	1000	142.72	142720
30:10:100208:35	1000	142.72	142720
30:10:100208:36	1000	142.72	142720
30:10:100208:37	1000	142.72	142720
30:10:100208:38	1000	142.72	142720
30:10:100208:39	1000	142.72	142720
30:10:100208:4	1000	142.72	142720
30:10:100208:40	1000	142.72	142720
30:10:100208:41	1000	142.72	142720
30:10:100208:42	1000	142.72	142720
30:10:100208:43	1000	142.72	142720
30:10:100208:44	1000	58.21	58210
30:10:100208:45	1000	142.72	142720
30:10:100208:46	1000	142.72	142720
30:10:100208:47	1000	142.72	142720
30:10:100208:48	1000	142.72	142720
30:10:100208:49	1000	142.72	142720
30:10:100208:5	1000	142.72	142720
30:10:100208:50	1000	142.72	142720
30:10:100208:51	1000	58.21	58210
30:10:100208:6	1000	142.72	142720
30:10:100208:7	1000	142.72	142720
30:10:100208:8	1000	142.72	142720
30:10:100208:9	1000	142.72	142720
30:10:100209:1	600	158	94800
30:10:100209:10	760	152.4	115824
30:10:100209:100	600	158	94800
30:10:100209:101	600	158	94800
30:10:100209:102	600	158	94800
30:10:100209:103	600	158	94800
30:10:100209:104	600	158	94800
30:10:100209:105	600	158	94800
30:10:100209:106	600	158	94800
30:10:100209:107	600	158	94800

30:10:100209:108	1150	139.7	160655
30:10:100209:109	1000	143.86	143860
30:10:100209:11	600	158	94800
30:10:100209:110	1000	143.86	143860
30:10:100209:111	600	158	94800
30:10:100209:112	600	158	94800
30:10:100209:113	600	158	94800
30:10:100209:114	600	158	94800
30:10:100209:115	600	158	94800
30:10:100209:116	600	158	94800
30:10:100209:117	600	158	94800
30:10:100209:118	600	158	94800
30:10:100209:119	600	158	94800
30:10:100209:12	600	158	94800
30:10:100209:120	1000	143.86	143860
30:10:100209:121	880	147.78	130046.4
30:10:100209:122	840	149.23	125353.2
30:10:100209:123	820	149.99	122991.8
30:10:100209:124	800	150.77	120616
30:10:100209:125	760	152.4	115824
30:10:100209:126	740	153.26	113412.4
30:10:100209:127	680	156	106080
30:10:100209:128	660	156.98	103606.8
30:10:100209:129	640	158	101120
30:10:100209:13	600	158	94800
30:10:100209:130	1000	143.86	143860
30:10:100209:131	840	149.23	125353.2
30:10:100209:132	720	154.14	110980.8
30:10:100209:133	720	154.14	110980.8
30:10:100209:134	700	155.05	108535
30:10:100209:135	700	155.05	108535
30:10:100209:136	680	156	106080
30:10:100209:137	680	156	106080
30:10:100209:138	660	156.98	103606.8
30:10:100209:139	660	156.98	103606.8
30:10:100209:14	600	158	94800
30:10:100209:140	1000	143.86	143860
30:10:100209:141	1000	143.86	143860
30:10:100209:142	830	149.61	124176.3
30:10:100209:143	640	158	101120
30:10:100209:144	640	158	101120
30:10:100209:145	640	158	101120
30:10:100209:146	640	158	101120
30:10:100209:147	640	158	101120
30:10:100209:148	640	158	101120
30:10:100209:149	640	158	101120
30:10:100209:15	600	158	94800
30:10:100209:150	640	158	101120
30:10:100209:151	800	150.77	120616
30:10:100209:152	1000	143.86	143860

30:10:100209:153	830	149.61	124176.3
30:10:100209:154	1470	132.68	195039.6
30:10:100209:155	640	158	101120
30:10:100209:156	640	158	101120
30:10:100209:157	640	158	101120
30:10:100209:158	640	158	101120
30:10:100209:159	640	158	101120
30:10:100209:16	900	147.08	132372
30:10:100209:160	640	158	101120
30:10:100209:161	640	158	101120
30:10:100209:162	800	150.77	120616
30:10:100209:163	900	147.08	132372
30:10:100209:164	1000	143.86	143860
30:10:100209:165	720	154.14	110980.8
30:10:100209:166	1000	143.86	143860
30:10:100209:167	1000	143.86	143860
30:10:100209:168	1000	143.86	143860
30:10:100209:169	1000	143.86	143860
30:10:100209:17	600	158	94800
30:10:100209:170	1000	143.86	143860
30:10:100209:171	1000	143.86	143860
30:10:100209:172	1000	143.86	143860
30:10:100209:173	1000	143.86	143860
30:10:100209:174	1300	136.15	176995
30:10:100209:175	1300	136.15	176995
30:10:100209:176	1000	143.86	143860
30:10:100209:177	1000	143.86	143860
30:10:100209:178	1000	143.86	143860
30:10:100209:179	1300	136.15	176995
30:10:100209:18	600	158	94800
30:10:100209:180	1000	143.86	143860
30:10:100209:181	1000	143.86	143860
30:10:100209:182	1000	143.86	143860
30:10:100209:183	1000	143.86	143860
30:10:100209:184	1000	143.86	143860
30:10:100209:185	1000	143.86	143860
30:10:100209:186	1000	143.86	143860
30:10:100209:187	1000	143.86	143860
30:10:100209:188	1000	143.86	143860
30:10:100209:189	1000	143.86	143860
30:10:100209:19	600	158	94800
30:10:100209:190	1000	143.86	143860
30:10:100209:191	1000	143.86	143860
30:10:100209:192	1000	143.86	143860
30:10:100209:193	1000	143.86	143860
30:10:100209:194	1000	143.86	143860
30:10:100209:195	1000	143.86	143860
30:10:100209:196	1000	143.86	143860
30:10:100209:197	900	147.08	132372
30:10:100209:2	1000	143.86	143860

30:10:100209:20	600	158	94800
30:10:100209:21	600	158	94800
30:10:100209:22	600	158	94800
30:10:100209:23	750	152.82	114615
30:10:100209:24	700	155.05	108535
30:10:100209:25	600	158	94800
30:10:100209:26	920	146.41	134697.2
30:10:100209:27	960	145.1	139296
30:10:100209:28	640	158	101120
30:10:100209:29	600	158	94800
30:10:100209:3	720	154.14	110980.8
30:10:100209:30	600	158	94800
30:10:100209:308	720	154.14	110980.8
30:10:100209:309	600	158	94800
30:10:100209:31	600	158	94800
30:10:100209:310	600	158	94800
30:10:100209:311	60000	60.89	3653400
30:10:100209:32	600	158	94800
30:10:100209:33	600	158	94800
30:10:100209:34	600	158	94800
30:10:100209:35	1000	143.86	143860
30:10:100209:36	800	150.77	120616
30:10:100209:37	600	158	94800
30:10:100209:38	900	147.08	132372
30:10:100209:39	720	154.14	110980.8
30:10:100209:4	989	144.2	142613.8
30:10:100209:40	720	154.14	110980.8
30:10:100209:41	720	154.14	110980.8
30:10:100209:42	720	154.14	110980.8
30:10:100209:43	720	154.14	110980.8
30:10:100209:44	720	154.14	110980.8
30:10:100209:45	720	154.14	110980.8
30:10:100209:46	720	154.14	110980.8
30:10:100209:47	720	154.14	110980.8
30:10:100209:48	720	154.14	110980.8
30:10:100209:49	720	154.14	110980.8
30:10:100209:5	800	150.77	120616
30:10:100209:50	900	147.08	132372
30:10:100209:51	600	158	94800
30:10:100209:52	600	158	94800
30:10:100209:53	600	158	94800
30:10:100209:54	600	158	94800
30:10:100209:55	600	158	94800
30:10:100209:56	600	158	94800
30:10:100209:57	600	158	94800
30:10:100209:58	600	158	94800
30:10:100209:59	600	158	94800
30:10:100209:6	720	154.14	110980.8
30:10:100209:60	600	158	94800
30:10:100209:61	600	158	94800

30:10:100209:62	900	147.08	132372
30:10:100209:63	600	158	94800
30:10:100209:64	600	158	94800
30:10:100209:65	600	158	94800
30:10:100209:66	600	158	94800
30:10:100209:67	600	158	94800
30:10:100209:68	600	158	94800
30:10:100209:69	600	158	94800
30:10:100209:7	760	152.4	115824
30:10:100209:70	600	158	94800
30:10:100209:71	600	158	94800
30:10:100209:72	1070	141.84	151768.8
30:10:100209:74	600	158	94800
30:10:100209:75	600	158	94800
30:10:100209:76	600	158	94800
30:10:100209:77	600	158	94800
30:10:100209:78	600	158	94800
30:10:100209:79	600	158	94800
30:10:100209:8	760	152.4	115824
30:10:100209:80	600	158	94800
30:10:100209:81	600	158	94800
30:10:100209:82	600	158	94800
30:10:100209:83	600	158	94800
30:10:100209:84	950	145.42	138149
30:10:100209:85	900	147.08	132372
30:10:100209:86	600	158	94800
30:10:100209:87	600	158	94800
30:10:100209:88	600	158	94800
30:10:100209:89	600	158	94800
30:10:100209:9	760	152.4	115824
30:10:100209:90	600	158	94800
30:10:100209:91	600	158	94800
30:10:100209:92	600	158	94800
30:10:100209:93	600	158	94800
30:10:100209:94	600	158	94800
30:10:100209:95	600	158	94800
30:10:100209:96	1100	141.01	155111
30:10:100209:97	1000	143.86	143860
30:10:100209:98	600	158	94800
30:10:100209:99	600	158	94800
30:10:100210:1	620	156.58	97079.6
30:10:100210:10	720	152.75	109980
30:10:100210:100	980	143.18	140316.4
30:10:100210:101	650	156.07	101445.5
30:10:100210:102	620	156.58	97079.6
30:10:100210:103	720	152.75	109980
30:10:100210:104	780	150.21	117163.8
30:10:100210:105	830	148.26	123055.8
30:10:100210:106	830	148.26	123055.8
30:10:100210:107	830	148.26	123055.8

30:10:100210:108	930	144.76	134626.8
30:10:100210:109	980	143.18	140316.4
30:10:100210:11	670	155.08	103903.6
30:10:100210:110	980	143.18	140316.4
30:10:100210:111	930	144.76	134626.8
30:10:100210:112	930	144.76	134626.8
30:10:100210:113	930	144.76	134626.8
30:10:100210:114	830	148.26	123055.8
30:10:100210:115	830	148.26	123055.8
30:10:100210:12	670	155.08	103903.6
30:10:100210:13	700	153.66	107562
30:10:100210:14	670	155.08	103903.6
30:10:100210:141	720	152.75	109980
30:10:100210:15	700	153.66	107562
30:10:100210:16	700	153.66	107562
30:10:100210:17	700	153.66	107562
30:10:100210:18	700	153.66	107562
30:10:100210:19	670	155.08	103903.6
30:10:100210:2	620	156.58	97079.6
30:10:100210:20	670	155.08	103903.6
30:10:100210:21	670	155.08	103903.6
30:10:100210:22	670	155.08	103903.6
30:10:100210:229	1000	3.02	3020
30:10:100210:23	670	155.08	103903.6
30:10:100210:230	1000	31.92	31920
30:10:100210:24	670	155.08	103903.6
30:10:100210:25	670	155.08	103903.6
30:10:100210:26	670	155.08	103903.6
30:10:100210:27	670	155.08	103903.6
30:10:100210:28	670	155.08	103903.6
30:10:100210:3	620	156.58	97079.6
30:10:100210:30	670	155.08	103903.6
30:10:100210:31	670	155.08	103903.6
30:10:100210:32	720	152.75	109980
30:10:100210:33	620	156.58	97079.6
30:10:100210:34	620	156.58	97079.6
30:10:100210:35	620	156.58	97079.6
30:10:100210:36	910	145.42	132332.2
30:10:100210:37	620	156.58	97079.6
30:10:100210:38	620	156.58	97079.6
30:10:100210:39	620	156.58	97079.6
30:10:100210:4	720	152.75	109980
30:10:100210:40	620	156.58	97079.6
30:10:100210:41	670	155.08	103903.6
30:10:100210:42	700	153.66	107562
30:10:100210:43	700	153.66	107562
30:10:100210:44	620	156.58	97079.6
30:10:100210:45	620	156.58	97079.6
30:10:100210:46	670	155.08	103903.6
30:10:100210:47	670	155.08	103903.6

30:10:100210:48	700	153.66	107562
30:10:100210:49	700	153.66	107562
30:10:100210:5	720	152.75	109980
30:10:100210:50	700	153.66	107562
30:10:100210:51	700	153.66	107562
30:10:100210:52	720	152.75	109980
30:10:100210:53	720	152.75	109980
30:10:100210:54	720	152.75	109980
30:10:100210:55	720	152.75	109980
30:10:100210:56	670	155.08	103903.6
30:10:100210:57	670	155.08	103903.6
30:10:100210:58	670	155.08	103903.6
30:10:100210:59	720	152.75	109980
30:10:100210:6	720	152.75	109980
30:10:100210:60	650	156.07	101445.5
30:10:100210:61	910	145.42	132332.2
30:10:100210:62	780	150.21	117163.8
30:10:100210:63	670	155.08	103903.6
30:10:100210:64	335	156.58	52454.3
30:10:100210:65	670	155.08	103903.6
30:10:100210:66	670	155.08	103903.6
30:10:100210:67	670	155.08	103903.6
30:10:100210:68	720	152.75	109980
30:10:100210:69	720	152.75	109980
30:10:100210:7	360	156.58	56368.8
30:10:100210:70	720	152.75	109980
30:10:100210:71	720	152.75	109980
30:10:100210:72	670	155.08	103903.6
30:10:100210:73	670	155.08	103903.6
30:10:100210:74	670	155.08	103903.6
30:10:100210:75	670	155.08	103903.6
30:10:100210:76	670	155.08	103903.6
30:10:100210:77	670	155.08	103903.6
30:10:100210:78	670	155.08	103903.6
30:10:100210:79	670	155.08	103903.6
30:10:100210:8	720	152.75	109980
30:10:100210:80	620	156.58	97079.6
30:10:100210:81	620	156.58	97079.6
30:10:100210:82	620	156.58	97079.6
30:10:100210:83	620	156.58	97079.6
30:10:100210:84	620	156.58	97079.6
30:10:100210:85	620	156.58	97079.6
30:10:100210:86	620	156.58	97079.6
30:10:100210:87	910	145.42	132332.2
30:10:100210:88	880	146.45	128876
30:10:100210:89	880	146.45	128876
30:10:100210:9	720	152.75	109980
30:10:100210:90	850	147.52	125392
30:10:100210:91	780	150.21	117163.8
30:10:100210:92	780	150.21	117163.8

30:10:100210:93	670	155.08	103903.6
30:10:100210:94	670	155.08	103903.6
30:10:100210:95	1170	137.95	161401.5
30:10:100210:96	1170	137.95	161401.5
30:10:100210:97	1090	140.01	152610.9
30:10:100210:98	980	143.18	140316.4
30:10:100210:99	980	143.18	140316.4
30:10:100211:1	600	129.12	77472
30:10:100211:10	600	129.12	77472
30:10:100211:100	600	129.12	77472
30:10:100211:101	600	129.12	77472
30:10:100211:102	600	129.12	77472
30:10:100211:103	300	129.12	38736
30:10:100211:104	300	129.12	38736
30:10:100211:105	600	129.12	77472
30:10:100211:106	600	129.12	77472
30:10:100211:107	600	129.12	77472
30:10:100211:108	600	129.12	77472
30:10:100211:109	600	129.12	77472
30:10:100211:11	600	129.12	77472
30:10:100211:110	600	129.12	77472
30:10:100211:111	600	129.12	77472
30:10:100211:112	600	129.12	77472
30:10:100211:113	600	129.12	77472
30:10:100211:114	600	129.12	77472
30:10:100211:115	600	129.12	77472
30:10:100211:116	600	129.12	77472
30:10:100211:117	600	129.12	77472
30:10:100211:118	600	129.12	77472
30:10:100211:119	600	129.12	77472
30:10:100211:12	600	129.12	77472
30:10:100211:120	600	129.12	77472
30:10:100211:121	600	129.12	77472
30:10:100211:122	600	129.12	77472
30:10:100211:123	600	129.12	77472
30:10:100211:124	600	129.12	77472
30:10:100211:125	600	129.12	77472
30:10:100211:13	600	129.12	77472
30:10:100211:135	600	129.12	77472
30:10:100211:14	600	129.12	77472
30:10:100211:15	600	129.12	77472
30:10:100211:16	600	129.12	77472
30:10:100211:17	600	129.12	77472
30:10:100211:18	600	129.12	77472
30:10:100211:19	600	129.12	77472
30:10:100211:2	600	129.12	77472
30:10:100211:20	600	129.12	77472
30:10:100211:21	600	129.12	77472
30:10:100211:22	600	129.12	77472
30:10:100211:23	600	129.12	77472

30:10:100211:24	600	129.12	77472
30:10:100211:246	600	129.12	77472
30:10:100211:247	600	129.12	77472
30:10:100211:248	600	129.12	77472
30:10:100211:25	600	129.12	77472
30:10:100211:26	600	129.12	77472
30:10:100211:27	600	129.12	77472
30:10:100211:28	600	129.12	77472
30:10:100211:29	600	129.12	77472
30:10:100211:3	500	129.12	64560
30:10:100211:30	600	129.12	77472
30:10:100211:31	600	129.12	77472
30:10:100211:32	600	129.12	77472
30:10:100211:33	600	129.12	77472
30:10:100211:34	600	129.12	77472
30:10:100211:35	600	129.12	77472
30:10:100211:36	600	129.12	77472
30:10:100211:37	600	129.12	77472
30:10:100211:38	600	129.12	77472
30:10:100211:39	600	129.12	77472
30:10:100211:4	1000	117.57	117570
30:10:100211:40	600	129.12	77472
30:10:100211:41	600	129.12	77472
30:10:100211:42	600	129.12	77472
30:10:100211:43	600	129.12	77472
30:10:100211:44	600	129.12	77472
30:10:100211:45	600	129.12	77472
30:10:100211:46	600	129.12	77472
30:10:100211:47	600	129.12	77472
30:10:100211:48	600	129.12	77472
30:10:100211:49	600	129.12	77472
30:10:100211:5	600	129.12	77472
30:10:100211:50	600	129.12	77472
30:10:100211:51	600	129.12	77472
30:10:100211:52	600	129.12	77472
30:10:100211:53	600	129.12	77472
30:10:100211:54	600	129.12	77472
30:10:100211:55	600	129.12	77472
30:10:100211:56	600	129.12	77472
30:10:100211:57	600	129.12	77472
30:10:100211:58	600	129.12	77472
30:10:100211:59	600	129.12	77472
30:10:100211:6	600	129.12	77472
30:10:100211:60	600	129.12	77472
30:10:100211:61	600	129.12	77472
30:10:100211:62	600	129.12	77472
30:10:100211:63	600	129.12	77472
30:10:100211:64	600	129.12	77472
30:10:100211:65	600	129.12	77472
30:10:100211:66	600	129.12	77472

30:10:100211:67	600	129.12	77472
30:10:100211:68	600	129.12	77472
30:10:100211:69	600	129.12	77472
30:10:100211:7	600	129.12	77472
30:10:100211:70	600	129.12	77472
30:10:100211:71	600	129.12	77472
30:10:100211:72	600	129.12	77472
30:10:100211:73	600	129.12	77472
30:10:100211:74	600	129.12	77472
30:10:100211:75	600	129.12	77472
30:10:100211:76	600	129.12	77472
30:10:100211:77	600	129.12	77472
30:10:100211:78	600	129.12	77472
30:10:100211:79	600	129.12	77472
30:10:100211:8	600	129.12	77472
30:10:100211:80	600	129.12	77472
30:10:100211:81	600	129.12	77472
30:10:100211:82	600	129.12	77472
30:10:100211:83	600	129.12	77472
30:10:100211:84	600	129.12	77472
30:10:100211:85	600	129.12	77472
30:10:100211:86	600	129.12	77472
30:10:100211:87	600	129.12	77472
30:10:100211:88	600	129.12	77472
30:10:100211:89	600	129.12	77472
30:10:100211:9	600	129.12	77472
30:10:100211:90	600	129.12	77472
30:10:100211:91	600	129.12	77472
30:10:100211:92	600	129.12	77472
30:10:100211:93	600	129.12	77472
30:10:100211:94	600	129.12	77472
30:10:100211:95	600	129.12	77472
30:10:100211:96	600	129.12	77472
30:10:100211:97	600	129.12	77472
30:10:100211:98	600	129.12	77472
30:10:100211:99	600	129.12	77472
30:10:100212:1	1000	147.74	147740
30:10:100212:10	900	151.05	135945
30:10:100212:11	900	151.05	135945
30:10:100212:12	900	151.05	135945
30:10:100212:13	900	151.05	135945
30:10:100212:14	900	151.05	135945
30:10:100212:15	900	151.05	135945
30:10:100212:16	900	151.05	135945
30:10:100212:17	900	151.05	135945
30:10:100212:18	900	151.05	135945
30:10:100212:19	900	151.05	135945
30:10:100212:2	900	151.05	135945
30:10:100212:20	900	151.05	135945
30:10:100212:21	900	151.05	135945

30:10:100212:22	900	151.05	135945
30:10:100212:23	900	151.05	135945
30:10:100212:24	900	151.05	135945
30:10:100212:25	900	151.05	135945
30:10:100212:26	900	151.05	135945
30:10:100212:27	900	151.05	135945
30:10:100212:28	900	151.05	135945
30:10:100212:29	900	151.05	135945
30:10:100212:3	900	151.05	135945
30:10:100212:30	900	151.05	135945
30:10:100212:31	900	151.05	135945
30:10:100212:32	900	151.05	135945
30:10:100212:33	900	151.05	135945
30:10:100212:34	900	151.05	135945
30:10:100212:35	900	151.05	135945
30:10:100212:36	900	151.05	135945
30:10:100212:37	900	151.05	135945
30:10:100212:38	900	151.05	135945
30:10:100212:39	900	151.05	135945
30:10:100212:4	900	151.05	135945
30:10:100212:40	900	151.05	135945
30:10:100212:41	900	151.05	135945
30:10:100212:42	900	151.05	135945
30:10:100212:43	900	151.05	135945
30:10:100212:44	900	151.05	135945
30:10:100212:45	900	151.05	135945
30:10:100212:46	900	151.05	135945
30:10:100212:47	900	151.05	135945
30:10:100212:48	900	151.05	135945
30:10:100212:49	900	151.05	135945
30:10:100212:5	900	151.05	135945
30:10:100212:50	900	151.05	135945
30:10:100212:51	900	151.05	135945
30:10:100212:52	900	151.05	135945
30:10:100212:53	900	151.05	135945
30:10:100212:54	900	151.05	135945
30:10:100212:55	900	151.05	135945
30:10:100212:56	900	151.05	135945
30:10:100212:57	900	151.05	135945
30:10:100212:58	900	151.05	135945
30:10:100212:59	900	151.05	135945
30:10:100212:6	900	151.05	135945
30:10:100212:60	900	151.05	135945
30:10:100212:61	900	151.05	135945
30:10:100212:62	900	151.05	135945
30:10:100212:63	900	151.05	135945
30:10:100212:64	900	151.05	135945
30:10:100212:65	900	151.05	135945
30:10:100212:66	900	151.05	135945
30:10:100212:67	900	151.05	135945

30:10:100212:68	900	151.05	135945
30:10:100212:69	900	151.05	135945
30:10:100212:7	900	151.05	135945
30:10:100212:70	900	151.05	135945
30:10:100212:71	900	151.05	135945
30:10:100212:72	900	151.05	135945
30:10:100212:73	900	151.05	135945
30:10:100212:74	900	151.05	135945
30:10:100212:75	900	151.05	135945
30:10:100212:76	900	151.05	135945
30:10:100212:77	900	151.05	135945
30:10:100212:78	900	151.05	135945
30:10:100212:79	900	151.05	135945
30:10:100212:8	900	151.05	135945
30:10:100212:80	900	151.05	135945
30:10:100212:81	900	151.05	135945
30:10:100212:82	900	151.05	135945
30:10:100212:83	900	151.05	135945
30:10:100212:84	900	151.05	135945
30:10:100212:85	900	151.05	135945
30:10:100212:86	900	151.05	135945
30:10:100212:87	900	151.05	135945
30:10:100212:88	900	151.05	135945
30:10:100212:89	900	151.05	135945
30:10:100212:9	900	151.05	135945
30:10:100212:90	900	151.05	135945
30:10:100212:91	900	151.05	135945
30:10:100212:92	900	151.05	135945
30:10:100212:93	900	151.05	135945
30:10:100212:94	900	151.05	135945
30:10:100212:95	900	151.05	135945
30:10:100212:96	900	151.05	135945
30:10:100212:97	900	151.05	135945
30:10:100212:98	900	151.05	135945
30:10:100212:99	900	151.05	135945
30:10:100213:1	1000	112.64	112640
30:10:100213:10	1000	112.64	112640
30:10:100213:11	1000	112.64	112640
30:10:100213:12	1000	112.64	112640
30:10:100213:13	1000	112.64	112640
30:10:100213:14	1000	112.64	112640
30:10:100213:15	1000	112.64	112640
30:10:100213:16	1000	112.64	112640
30:10:100213:17	1000	112.64	112640
30:10:100213:18	1000	112.64	112640
30:10:100213:19	1000	112.64	112640
30:10:100213:2	1000	112.64	112640
30:10:100213:20	1000	112.64	112640
30:10:100213:21	1000	112.64	112640
30:10:100213:22	1000	112.64	112640

30:10:100213:23	1000	112.64	112640
30:10:100213:24	1000	112.64	112640
30:10:100213:25	1000	112.64	112640
30:10:100213:26	1000	112.64	112640
30:10:100213:27	1400	104.96	146944
30:10:100213:28	1400	104.96	146944
30:10:100213:29	1000	112.64	112640
30:10:100213:3	200	80.82	16164
30:10:100213:30	1400	104.96	146944
30:10:100213:31	1200	108.41	130092
30:10:100213:32	1400	104.96	146944
30:10:100213:33	1400	104.96	146944
30:10:100213:34	1400	104.96	146944
30:10:100213:35	1400	104.96	146944
30:10:100213:36	1400	104.96	146944
30:10:100213:37	1400	104.96	146944
30:10:100213:38	1400	104.96	146944
30:10:100213:39	1000	112.64	112640
30:10:100213:4	1000	112.64	112640
30:10:100213:40	1400	104.96	146944
30:10:100213:41	1000	112.64	112640
30:10:100213:42	1000	112.64	112640
30:10:100213:43	1400	104.96	146944
30:10:100213:44	1400	104.96	146944
30:10:100213:45	1400	104.96	146944
30:10:100213:46	1000	112.64	112640
30:10:100213:47	800	118.05	94440
30:10:100213:48	1000	112.64	112640
30:10:100213:49	1000	112.64	112640
30:10:100213:5	1000	112.64	112640
30:10:100213:50	1000	112.64	112640
30:10:100213:51	1000	112.64	112640
30:10:100213:52	1000	112.64	112640
30:10:100213:53	1000	112.64	112640
30:10:100213:54	1000	112.64	112640
30:10:100213:55	1000	112.64	112640
30:10:100213:56	1000	112.64	112640
30:10:100213:57	1000	112.64	112640
30:10:100213:58	1000	112.64	112640
30:10:100213:59	1000	112.64	112640
30:10:100213:6	1000	112.64	112640
30:10:100213:60	1000	112.64	112640
30:10:100213:61	1000	112.64	112640
30:10:100213:62	1000	112.64	112640
30:10:100213:63	1000	112.64	112640
30:10:100213:64	1000	112.64	112640
30:10:100213:65	1000	112.64	112640
30:10:100213:66	1000	112.64	112640
30:10:100213:67	1000	112.64	112640
30:10:100213:68	1000	112.64	112640

30:10:100213:69	1000	112.64	112640
30:10:100213:7	1000	112.64	112640
30:10:100213:70	1000	112.64	112640
30:10:100213:71	1000	112.64	112640
30:10:100213:72	1000	112.64	112640
30:10:100213:73	1000	112.64	112640
30:10:100213:74	1000	112.64	112640
30:10:100213:75	1000	112.64	112640
30:10:100213:76	1000	112.64	112640
30:10:100213:77	1000	112.64	112640
30:10:100213:78	1000	112.64	112640
30:10:100213:79	1000	112.64	112640
30:10:100213:8	1000	112.64	112640
30:10:100213:80	1000	112.64	112640
30:10:100213:81	1000	112.64	112640
30:10:100213:82	1000	112.64	112640
30:10:100213:83	1000	112.64	112640
30:10:100213:84	1000	112.64	112640
30:10:100213:85	1000	112.64	112640
30:10:100213:86	1000	112.64	112640
30:10:100213:87	1000	112.64	112640
30:10:100213:88	1000	112.64	112640
30:10:100213:89	1000	112.64	112640
30:10:100213:9	1000	112.64	112640
30:10:100213:90	1000	112.64	112640
30:10:100213:91	1000	112.64	112640
30:10:100213:92	1000	112.64	112640
30:10:100213:93	1000	112.64	112640
30:10:100213:94	1000	112.64	112640
30:10:100213:95	200	123.71	24742
30:10:100213:96	200	123.71	24742
30:10:100213:97	200	123.71	24742
30:10:100301:10	25000	0.94	23500
30:10:100301:101	1000	91.87	91870
30:10:100301:105	40093	0.8	32074.4
30:10:100301:107	40352	0.81	32685.12
30:10:100301:109	553	97.9	54138.7
30:10:100301:11	25000	14.18	354500
30:10:100301:111	533	97.9	52180.7
30:10:100301:113	354500	0.49	173705
30:10:100301:114	620500	0.46	285430
30:10:100301:115	930	93.28	86750.4
30:10:100301:117	684	93.75	64125
30:10:100301:12	8000	1.15	9200
30:10:100301:121	604300	0.47	284021
30:10:100301:122	345500	0.49	169295
30:10:100301:123	16600	0.86	14276
30:10:100301:124	8236	1	8236
30:10:100301:125	29000	0.86	24940
30:10:100301:126	33200	0.75	24900

30:10:100301:127	155490	0.6	93294
30:10:100301:128	99600	0.61	60756
30:10:100301:13	36728	2.59	95125.52
30:10:100301:134	248200	0.52	129064
30:10:100301:135	434000	0.49	212660
30:10:100301:136	48400	165.44	8007296
30:10:100301:137	72600	31.59	2293434
30:10:100301:139	174000	0.61	106140
30:10:100301:14	10000	0.97	9700
30:10:100301:140	150000	0.64	96000
30:10:100301:141	23955	19.69	471673.95
30:10:100301:142	36200	0.74	26788
30:10:100301:143	63400	0.71	45014
30:10:100301:144	491	97.9	48068.9
30:10:100301:145	719947	0.43	309577.21
30:10:100301:146	658610	0.47	309546.7
30:10:100301:148	301973	0.55	166085.15
30:10:100301:152	250	97.9	24475
30:10:100301:153	101500	0.67	68005
30:10:100301:154	43500	0.75	32625
30:10:100301:155	912	93.67	85427.04
30:10:100301:156	516	97.9	50516.4
30:10:100301:157	72600	0.53	38478
30:10:100301:16	20002	0.96	19201.92
30:10:100301:19	1000	91.87	91870
30:10:100301:20	1000	91.87	91870
30:10:100301:21	7501	1.17	8776.17
30:10:100301:211	91200	0.69	62928
30:10:100301:212	1000	91.87	91870
30:10:100301:213	768	200.65	154099.2
30:10:100301:214	600	97.9	58740
30:10:100301:215	100	202.28	20228
30:10:100301:216	169035	0.61	103111.35
30:10:100301:217	506064	0.52	263153.28
30:10:100301:218	20243	0.94	19028.42
30:10:100301:224	200	97.9	19580
30:10:100301:225	100000	0.67	67000
30:10:100301:23	80715.2	0.65	52464.88
30:10:100301:245	5201	1.24	6449.24
30:10:100301:246	5201	1.24	6449.24
30:10:100301:247	5201	1.24	6449.24
30:10:100301:248	800	96.28	77024
30:10:100301:249	48400	0.75	36300
30:10:100301:25	232000	0.54	125280
30:10:100301:250	13000	1.07	13910
30:10:100301:251	1500	1.58	2370
30:10:100301:254	1000	91.87	91870
30:10:100301:255	1000	91.87	91870
30:10:100301:256	3280	1.35	4428
30:10:100301:257	1000	1.69	1690

30:10:100301:258	17720	0.98	17365.6
30:10:100301:259	3000	1.36	4080
30:10:100301:26	30000	0.79	23700
30:10:100301:260	186600	0.54	100764
30:10:100301:262	29133	0.89	25928.37
30:10:100301:263	18264	0.98	17898.72
30:10:100301:264	351267	0.48	168608.16
30:10:100301:265	24200	0.85	20570
30:10:100301:268	708	93.75	66375
30:10:100301:270	775	96.92	75113
30:10:100301:271	700	97.9	68530
30:10:100301:273	10000	1.12	11200
30:10:100301:274	172183	0.63	108475.29
30:10:100301:275	13000	0.96	12480
30:10:100301:276	13000	0.96	12480
30:10:100301:277	136800	0.58	79344
30:10:100301:278	48400	2.44	118096
30:10:100301:279	855	94.94	81173.7
30:10:100301:28	217800	0.54	117612
30:10:100301:280	855	94.94	81173.7
30:10:100301:281	792	96.48	76412.16
30:10:100301:282	757	97.4	73731.8
30:10:100301:283	320965	0.56	179740.4
30:10:100301:285	14	33.28	465.92
30:10:100301:286	3	39.86	119.58
30:10:100301:287	792	96.48	76412.16
30:10:100301:288	2000	79.43	158860
30:10:100301:29	338800	0.5	169400
30:10:100301:290	2000	79.43	158860
30:10:100301:30	220000	0.38	83600
30:10:100301:34	19999.6	0.84	16799.66
30:10:100301:36	6265	26.85	168215.25
30:10:100301:38	232000	0.54	125280
30:10:100301:39	30000	0.79	23700
30:10:100301:4	66500	0.66	43890
30:10:100301:40	88000	0.64	56320
30:10:100301:404	2728022	0.33	900247.26
30:10:100301:405	525	97.9	51397.5
30:10:100301:406	996	91.95	91582.2
30:10:100301:407	2000	79.43	158860
30:10:100301:408	15057	107.41	1617272.37
30:10:100301:409	950	191.89	182295.5
30:10:100301:41	217800	0.54	117612
30:10:100301:410	864	195.75	169128
30:10:100301:411	761	201.04	152991.44
30:10:100301:412	720	202.28	145641.6
30:10:100301:413	678	202.28	137145.84
30:10:100301:414	600	202.28	121368
30:10:100301:415	600	202.28	121368
30:10:100301:416	600	202.28	121368

30:10:100301:417	600	202.28	121368
30:10:100301:418	628	202.28	127031.84
30:10:100301:419	600	202.28	121368
30:10:100301:42	338800	0.5	169400
30:10:100301:420	600	202.28	121368
30:10:100301:421	600	165.44	99264
30:10:100301:422	600	202.28	121368
30:10:100301:423	600	202.28	121368
30:10:100301:424	600	202.28	121368
30:10:100301:425	600	202.28	121368
30:10:100301:426	600	202.28	121368
30:10:100301:427	634	202.28	128245.52
30:10:100301:428	600	202.28	121368
30:10:100301:429	600	202.28	121368
30:10:100301:430	600	202.28	121368
30:10:100301:431	600	202.28	121368
30:10:100301:432	600	202.28	121368
30:10:100301:433	600	202.28	121368
30:10:100301:434	600	202.28	121368
30:10:100301:435	646	202.28	130672.88
30:10:100301:436	612	165.44	101249.28
30:10:100301:437	600	202.28	121368
30:10:100301:438	600	202.28	121368
30:10:100301:439	600	202.28	121368
30:10:100301:44	99	202.28	20025.72
30:10:100301:440	600	202.28	121368
30:10:100301:441	600	202.28	121368
30:10:100301:442	600	202.28	121368
30:10:100301:443	600	202.28	121368
30:10:100301:444	544	202.28	110040.32
30:10:100301:445	600	202.28	121368
30:10:100301:446	600	202.28	121368
30:10:100301:447	600	202.28	121368
30:10:100301:448	600	202.28	121368
30:10:100301:449	600	202.28	121368
30:10:100301:450	600	202.28	121368
30:10:100301:451	600	202.28	121368
30:10:100301:452	600	202.28	121368
30:10:100301:453	590	165.44	97609.6
30:10:100301:454	600	202.28	121368
30:10:100301:455	600	202.28	121368
30:10:100301:456	600	202.28	121368
30:10:100301:457	600	202.28	121368
30:10:100301:458	600	202.28	121368
30:10:100301:459	600	202.28	121368
30:10:100301:46	3000	39.86	119580
30:10:100301:460	600	202.28	121368
30:10:100301:461	1115	185.54	206877.1
30:10:100301:462	2000	79.43	158860
30:10:100301:463	2000	79.43	158860

30:10:100301:464	2000	79.43	158860
30:10:100301:466	1881	80.46	151345.26
30:10:100301:467	1500	84.37	126555
30:10:100301:468	1000	91.87	91870
30:10:100301:469	1000	91.87	91870
30:10:100301:470	1000	91.87	91870
30:10:100301:471	48400	0.76	36784
30:10:100301:472	650000	0.41	266500
30:10:100301:473	48400	0.78	37752
30:10:100301:476	944	165.56	156288.64
30:10:100301:477	2000	79.43	158860
30:10:100301:478	818	95.83	78388.94
30:10:100301:479	949	92.89	88152.61
30:10:100301:48	806801	0.44	354992.44
30:10:100301:480	26472	20.91	553529.52
30:10:100301:483	60229	48.22	2904242.38
30:10:100301:484	30721	30.78	945592.38
30:10:100301:485	1000	91.87	91870
30:10:100301:486	24200	0.87	21054
30:10:100301:488	24200	0.89	21538
30:10:100301:489	2000	79.43	158860
30:10:100301:490	891	94.13	83869.83
30:10:100301:491	141000	0.68	95880
30:10:100301:53	1378557	0.38	523851.66
30:10:100301:57	3593	1.34	4814.62
30:10:100301:59	9153	1.13	10342.89
30:10:100301:6	16600	0.86	14276
30:10:100301:61	147700	0.63	93051
30:10:100301:64	7081	125.85	891143.85
30:10:100301:66	792	93.75	74250
30:10:100301:67	800	96.28	77024
30:10:100301:69	405800	0.48	194784
30:10:100301:7	29000	0.82	23780
30:10:100301:71	710200	0.43	305386
30:10:100301:73	29000	0.79	22910
30:10:100301:75	33200	0.78	25896
30:10:100301:77	16600	0.88	14608
30:10:100301:79	29000	0.78	22620
30:10:100301:8	29000	0.83	24070
30:10:100301:81	116000	0.61	70760
30:10:100301:85	29000	0.8	23200
30:10:100301:87	33200	0.78	25896
30:10:100301:89	16600	0.88	14608
30:10:100301:9	16600	0.86	14276
30:10:100301:91	16600	0.88	14608
30:10:100301:93	109820	0.61	66990.2
30:10:100301:95	988	92.1	90994.8
30:10:100301:99	1000	91.87	91870
30:10:100302:1	13000	1.2	15600
30:10:100302:13	262600	0.97	254722

30:10:100302:14	75590	1.12	84660.8
30:10:100302:16	40002	326.02	13041452.04
30:10:100302:166	27607	1.03	28435.21
30:10:100302:167	25000	16.96	424000
30:10:100302:168	420000	0.65	273000
30:10:100302:169	190800	0.71	135468
30:10:100302:170	113247	0.94	106452.18
30:10:100302:171	95753	1.12	107243.36
30:10:100302:172	418800	0.63	263844
30:10:100302:18	49800	0.85	42330
30:10:100302:19	48281	1.09	52626.29
30:10:100302:2	22000	1.08	23760
30:10:100302:21	40002	1.32	52802.64
30:10:100302:23	25996	1.36	35354.56
30:10:100302:25	65218	0.85	55435.3
30:10:100302:27	24180	1.15	27807
30:10:100302:28	110162	0.86	94739.32
30:10:100302:29	45000	1.18	53100
30:10:100302:30	13000	326.02	4238260
30:10:100302:31	25000	1.31	32750
30:10:100302:32	903100	0.6	541860
30:10:100302:33	453309	0.77	349047.93
30:10:100302:34	10006	1.67	16710.02
30:10:100302:35	400000	0.82	328000
30:10:100302:36	262600	0.9	236340
30:10:100302:37	640488	0.75	480366
30:10:100302:38	880000	0.67	589600
30:10:100302:39	645747	0.86	555342.42
30:10:100302:40	13000	1.39	18070
30:10:100302:44	15000	1.54	23100
30:10:100302:45	10399	16.96	176367.04
30:10:100302:47	21441	1.24	26586.84
30:10:100302:48	21424	1.16	24851.84
30:10:100302:49	110145	0.91	100231.95
30:10:100302:5	208439	1	208439
30:10:100302:50	360547	0.94	338914.18
30:10:100302:51	15000	16.96	254400
30:10:100302:6	32211.6	1.2	38653.92
30:10:100303:1	180034.08	0.77	138626.24
30:10:100303:165	152584	0.77	117489.68
30:10:100303:166	400000	0.61	244000
30:10:100303:2	5000	1.98	9900
30:10:100303:27	2320000	222.67	516594400
30:10:100303:28	73757	0.98	72281.86
30:10:100303:3	10000	1.64	16400
30:10:100303:30	23026	1.15	26479.9
30:10:100303:32	40226	1	40226
30:10:100303:38	43788	1	43788
30:10:100303:4	186700	0.78	145626
30:10:100303:40	36716	1.04	38184.64

30:10:100303:42	8013	1.75	14022.75
30:10:100303:44	333677	0.71	236910.67
30:10:100303:46	435000	0.7	304500
30:10:100303:47	10000	1.15	11500
30:10:100303:48	630002	0.67	422101.34
30:10:100303:49	130005	0.91	118304.55
30:10:100303:50	1100000	0.59	649000
30:10:100303:51	90000	0.96	86400
30:10:100303:52	965000	0.59	569350
30:10:100303:53	33473	1.08	36150.84
30:10:100303:54	456382	0.69	314903.58
30:10:100303:7	5000	1.95	9750
30:10:100401:1	551.97	110.82	61169.32
30:10:100401:102	372	110.82	41225.04
30:10:100401:104	564.7	110.82	62580.05
30:10:100401:106	779	109.6	85378.4
30:10:100401:108	638	110.82	70703.16
30:10:100401:11	668400	0.98	655032
30:10:100401:111	4500	2.85	12825
30:10:100401:112	392700	1.15	451605
30:10:100401:113	261800	1.2	314160
30:10:100401:114	374000	1.17	437580
30:10:100401:115	139617	36.15	5047154.55
30:10:100401:116	124562	36.15	4502916.3
30:10:100401:117	846	107.72	91131.12
30:10:100401:118	4500	2.88	12960
30:10:100401:120	516	110.82	57183.12
30:10:100401:121	650	110.82	72033
30:10:100401:122	70	228.99	16029.3
30:10:100401:123	4500	3.34	15030
30:10:100401:125	280	110.82	31029.6
30:10:100401:126	600	228.99	137394
30:10:100401:127	431	50.19	21631.89
30:10:100401:128	112200	2.09	234498
30:10:100401:129	70	110.82	7757.4
30:10:100401:130	380000	1.16	440800
30:10:100401:131	609	110.82	67489.38
30:10:100401:132	30000	39.61	1188300
30:10:100401:133	497	110.82	55077.54
30:10:100401:134	653	110.82	72365.46
30:10:100401:135	112200	1.46	163812
30:10:100401:136	194500	2.06	400670
30:10:100401:137	894700	0.93	832071
30:10:100401:140	900	106.33	95697
30:10:100401:142	1000	104	104000
30:10:100401:143	59100	1.97	116427
30:10:100401:144	451	110.82	49979.82
30:10:100401:145	1000	104	104000
30:10:100401:146	1000	104	104000
30:10:100401:147	194500	1.71	332595

30:10:100401:148	10000	243.26	2432600
30:10:100401:149	70000	1.69	118300
30:10:100401:150	37400	1.64	61336
30:10:100401:17	477	110.82	52861.14
30:10:100401:18	606	110.82	67156.92
30:10:100401:19	748	110.54	82683.92
30:10:100401:2	625	110.82	69262.5
30:10:100401:20	490	110.82	54301.8
30:10:100401:21	646	110.82	71589.72
30:10:100401:22	600	110.82	66492
30:10:100401:23	544	110.82	60286.08
30:10:100401:24	823	108.35	89172.05
30:10:100401:25	457	110.82	50644.74
30:10:100401:26	594	110.82	65827.08
30:10:100401:27	565	110.82	62613.3
30:10:100401:28	599	110.82	66381.18
30:10:100401:29	964.6	104.79	101080.43
30:10:100401:3	13475.9	266.71	3594157.29
30:10:100401:30	657	110.82	72808.74
30:10:100401:31	605	110.82	67046.1
30:10:100401:32	723	110.82	80122.86
30:10:100401:33	662	110.82	73362.84
30:10:100401:34	800	108.99	87192
30:10:100401:35	290000	1.65	478500
30:10:100401:36	654	110.82	72476.28
30:10:100401:37	205600	1.22	250832
30:10:100401:38	121000	1.35	163350
30:10:100401:42	151	110.82	16733.82
30:10:100401:45	2256	5.26	11866.56
30:10:100401:46	15000	2.13	31950
30:10:100401:47	723.57	45.11	32640.24
30:10:100401:48	779	109.6	85378.4
30:10:100401:49	396223	1.39	550749.97
30:10:100401:5	537	110.82	59510.34
30:10:100401:50	474	110.82	52528.68
30:10:100401:54	720	110.82	79790.4
30:10:100401:55	387256	1.09	422109.04
30:10:100401:555	34	110.82	3767.88
30:10:100401:583	637	110.82	70592.34
30:10:100401:584	1000000	0.91	910000
30:10:100401:585	470.7	110.82	52162.97
30:10:100401:586	800	108.99	87192
30:10:100401:587	233400	1.6	373440
30:10:100401:588	924	47.89	44250.36
30:10:100401:589	606	110.82	67156.92
30:10:100401:590	800	108.99	87192
30:10:100401:591	56100	2.25	126225
30:10:100401:595	992	104.18	103346.56
30:10:100401:596	968	104.72	101368.96
30:10:100401:6	603	110.82	66824.46

30:10:100401:60	556	110.82	61615.92
30:10:100401:601	559	110.82	61948.38
30:10:100401:62	762.6	110.09	83954.63
30:10:100401:63	477	179.54	85640.58
30:10:100401:64	407	179.54	73072.78
30:10:100401:65	748	177.16	132515.68
30:10:100401:66	444	110.82	49204.08
30:10:100401:67	490	179.54	87974.6
30:10:100401:68	646	179.54	115982.84
30:10:100401:69	600	179.54	107724
30:10:100401:7	612	110.82	67821.84
30:10:100401:70	544	179.54	97669.76
30:10:100401:700	685	110.82	75911.7
30:10:100401:706	13000	2.2	28600
30:10:100401:71	823	173.64	142905.72
30:10:100401:716	240	45.11	10826.4
30:10:100401:717	1000	104	104000
30:10:100401:718	646	110.82	71589.72
30:10:100401:72	552	110.82	61172.64
30:10:100401:723	13000	100.05	1300650
30:10:100401:724	13000	100.05	1300650
30:10:100401:725	13000	100.05	1300650
30:10:100401:726	13000	100.05	1300650
30:10:100401:727	13000	100.05	1300650
30:10:100401:728	13000	100.05	1300650
30:10:100401:729	700200	1.18	826236
30:10:100401:73	779	109.6	85378.4
30:10:100401:730	5000	39.61	198050
30:10:100401:731	13000	2.28	29640
30:10:100401:732	8670	54.58	473208.6
30:10:100401:733	135000	1.47	198450
30:10:100401:736	194500	1.32	256740
30:10:100401:737	15900	1.97	31323
30:10:100401:738	7300	2.22	16206
30:10:100401:739	640000	1.14	729600
30:10:100401:74	516	110.82	57183.12
30:10:100401:740	19450	1.2	23340
30:10:100401:741	25000	39.61	990250
30:10:100401:744	13000	1.89	24570
30:10:100401:75	594	110.82	65827.08
30:10:100401:750	1370	97.35	133369.5
30:10:100401:751	15000	1.99	29850
30:10:100401:752	38900	1.71	66519
30:10:100401:754	11	45.11	496.21
30:10:100401:755	1	36.15	36.15
30:10:100401:756	5	45.11	225.55
30:10:100401:757	85000	2.12	180200
30:10:100401:758	206000	1.25	257500
30:10:100401:76	565	110.82	62613.3
30:10:100401:77	599	110.82	66381.18

30:10:100401:79	830.4	356.34	295904.74
30:10:100401:8	454	110.82	50312.28
30:10:100401:80	657	119.84	78734.88
30:10:100401:81	605	110.82	67046.1
30:10:100401:82	778	109.63	85292.14
30:10:100401:85	130000	1.33	172900
30:10:100401:869	2500	39.61	99025
30:10:100401:87	477	110.82	52861.14
30:10:100401:870	821	108.4	88996.4
30:10:100401:871	1000	104	104000
30:10:100401:872	919	188.48	173213.12
30:10:100401:873	191	1.27	242.57
30:10:100401:874	340000	1.51	513400
30:10:100401:875	240000	1.52	364800
30:10:100401:876	275000	1.54	423500
30:10:100401:877	1000	104	104000
30:10:100401:878	1181	100.43	118607.83
30:10:100401:879	1476	95.84	141459.84
30:10:100401:88	984	54.58	53706.72
30:10:100401:880	888	106.63	94687.44
30:10:100401:881	552	110.82	61172.64
30:10:100401:882	1381	97.19	134219.39
30:10:100401:883	185000	1.32	244200
30:10:100401:884	38432	1.72	66103.04
30:10:100401:887	38545	1.78	68610.1
30:10:100401:888	261847	1.48	387533.56
30:10:100401:891	6000	54.58	327480
30:10:100401:9	951	105.11	99959.61
30:10:100401:901	130000	1.78	231400
30:10:100401:902	235000	1.33	312550
30:10:100401:904	569	110.82	63056.58
30:10:100401:91	586	110.82	64940.52
30:10:100401:93	218000	0.81	176580
30:10:100401:94	280000	1	280000
30:10:100401:95	18700	2.44	45628
30:10:100401:97	35767	208.76	7466718.92
30:10:100401:99	18879	256.14	4835667.06
30:10:100402:10	37944	1.48	56157.12
30:10:100402:110	151500	1.78	269670
30:10:100402:112	82673	2.07	171133.11
30:10:100402:114	14340000	65.34	936975600
30:10:100402:115	5000	2.52	12600
30:10:100402:117	4738	39.61	187672.18
30:10:100402:119	45000	2.3	103500
30:10:100402:120	200000	0.94	188000
30:10:100402:121	6800000	0.49	3332000
30:10:100402:122	220000	0.93	204600
30:10:100402:123	205600	0.94	193264
30:10:100402:124	235000	0.91	213850
30:10:100402:125	121000	1.03	124630

30:10:100402:127	46000	1.24	57040
30:10:100402:128	77000	1.13	87010
30:10:100402:13	53073.4	1.55	82263.77
30:10:100402:130	6588	39.61	260950.68
30:10:100402:132	617	5.15	3177.55
30:10:100402:134	140000	1.44	201600
30:10:100402:135	187000	1.72	321640
30:10:100402:137	181800	1.35	245430
30:10:100402:138	168300	1.56	262548
30:10:100402:141	444400	0.93	413292
30:10:100402:142	282800	1.07	302596
30:10:100402:143	424200	1.03	436926
30:10:100402:144	5000	2.49	12450
30:10:100402:145	3000	2.51	7530
30:10:100402:147	130900	1.85	242165
30:10:100402:149	4022	39.61	159311.42
30:10:100402:150	20200	1.61	32522
30:10:100402:151	343400	1.19	408646
30:10:100402:152	20200	1.65	33330
30:10:100402:153	304000	0.92	279680
30:10:100402:159	121200	1.26	152712
30:10:100402:160	121200	1.16	140592
30:10:100402:161	217977	1.16	252853.32
30:10:100402:162	777736	0.81	629966.16
30:10:100402:163	259217	1.15	298099.55
30:10:100402:164	151620	1.15	174363
30:10:100402:165	144627	1.11	160535.97
30:10:100402:166	1999	4.33	8655.67
30:10:100402:167	235593	1.71	402864.03
30:10:100402:168	200	1455.92	291184
30:10:100402:169	200	1945.65	389130
30:10:100402:170	60600	1.27	76962
30:10:100402:171	51718	2.18	112745.24
30:10:100402:172	450000	1.49	670500
30:10:100402:173	37400	1.68	62832
30:10:100402:182	1111000	0.75	833250
30:10:100402:183	126300	1.03	130089
30:10:100402:184	115000	1.04	119600
30:10:100402:185	224000	0.92	206080
30:10:100402:186	294600	0.88	259248
30:10:100402:187	200000	0.94	188000
30:10:100402:188	400	1455.92	582368
30:10:100402:189	38900	1.97	76633
30:10:100402:190	135400	1.36	184144
30:10:100402:191	400	1455.92	582368
30:10:100402:192	13000	267.87	3482310
30:10:100402:193	57000	2.18	124260
30:10:100402:194	366400	1.53	560592
30:10:100402:195	13000	352.46	4581980
30:10:100402:196	60600	1.2	72720

30:10:100402:197	5000	0.95	4750
30:10:100402:207	13000	326.02	4238260
30:10:100402:208	13000	2.09	27170
30:10:100402:220	194500	0.97	188665
30:10:100402:221	220000	1.34	294800
30:10:100402:3	5500	2.47	13585
30:10:100402:332	450000	1.28	576000
30:10:100402:333	155600	1.18	183608
30:10:100402:334	77800	1.35	105030
30:10:100402:335	10700	2.94	31458
30:10:100402:336	700200	0.94	658188
30:10:100402:337	10500	2.96	31080
30:10:100402:338	38900	1.28	49792
30:10:100402:339	42578	2.34	99632.52
30:10:100402:340	7005	3.52	24657.6
30:10:100402:341	38900	1.69	65741
30:10:100402:342	311200	1.11	345432
30:10:100402:344	30000	2.64	79200
30:10:100402:345	345100	1.2	414120
30:10:100402:346	38900	1.57	61073
30:10:100402:347	40400	1.55	62620
30:10:100402:348	100000	1.07	107000
30:10:100402:349	19450	2.16	42012
30:10:100402:350	155600	1.1	171160
30:10:100402:4	64500	1.37	88365
30:10:100402:5	7200	2.14	15408
30:10:100402:6	165600	1.38	228528
30:10:100402:8	42999	2.32	99757.68
30:10:100402:80	200000	0.94	188000
30:10:100402:81	100000	1.07	107000
30:10:100402:82	220000	0.93	204600
30:10:100402:83	235000	0.91	213850
30:10:100402:84	237449	1.55	368045.95
30:10:100402:85	46000	1.24	57040
30:10:100402:86	77000	1.13	87010
30:10:100402:87	200000	1.5	300000
30:10:100402:88	38900	1.28	49792
30:10:100402:89	38900	1.28	49792
30:10:100402:90	151500	0.99	149985
30:10:100403:1	400000	1.06	424000
30:10:100403:100	115000	1.3	149500
30:10:100403:101	43967	1.34	58915.78
30:10:100403:102	280500	1.31	367455
30:10:100403:103	23765	1.9	45153.5
30:10:100403:104	20009	1.91	38217.19
30:10:100403:105	484800	1.38	669024
30:10:100403:106	464600	1.27	590042
30:10:100403:107	590900	1	590900
30:10:100403:108	547000	1.02	557940
30:10:100403:109	20000	1.99	39800

30:10:100403:110	355300	1.23	437019
30:10:100403:111	112200	1.58	177276
30:10:100403:116	116700	1.7	198390
30:10:100403:117	13000	1.54	20020
30:10:100403:118	13941	1.75	24396.75
30:10:100403:119	123182	1.11	136732.02
30:10:100403:121	40000	1.83	73200
30:10:100403:122	37400	1.54	57596
30:10:100403:123	40400	1.4	56560
30:10:100403:124	38900	1.84	71576
30:10:100403:125	38900	1.75	68075
30:10:100403:126	19450	2.05	39872.5
30:10:100403:127	303	116.09	35175.27
30:10:100403:128	101000	1.35	136350
30:10:100403:129	93499	1.49	139313.51
30:10:100403:130	400	116.09	46436
30:10:100403:131	101000	1.47	148470
30:10:100403:132	170000	1.18	200600
30:10:100403:133	12967	2.79	36177.93
30:10:100403:134	116700	2.1	245070
30:10:100403:135	38900	1.61	62629
30:10:100403:136	161400	1.18	190452
30:10:100403:138	18700	2.2	41140
30:10:100403:139	185900	1.18	219362
30:10:100403:140	20200	1.76	35552
30:10:100403:141	156900	1.45	227505
30:10:100403:142	804100	0.82	659362
30:10:100403:143	10000	1.96	19600
30:10:100403:144	233400	1.42	331428
30:10:100403:145	116700	1.57	183219
30:10:100403:146	196000	1.22	239120
30:10:100403:147	1427	116.09	165660.43
30:10:100403:148	256500	1.26	323190
30:10:100403:149	194500	1.61	313145
30:10:100403:150	350100	1.08	378108
30:10:100403:151	77800	2.13	165714
30:10:100403:152	899619	1.29	1160508.51
30:10:100403:156	15700	1.66	26062
30:10:100403:157	77800	1.69	131482
30:10:100403:158	77800	1.68	130704
30:10:100403:160	3410	2.2	7502
30:10:100403:161	38900	1.51	58739
30:10:100403:162	38900	1.41	54849
30:10:100403:163	13000	2.35	30550
30:10:100403:164	26883	1.33	35754.39
30:10:100403:165	38900	1.87	72743
30:10:100403:166	50000	1.44	72000
30:10:100403:167	46000	1.79	82340
30:10:100403:168	250000	1.3	325000
30:10:100403:169	20000	2.09	41800

30:10:100403:170	13000	1.55	20150
30:10:100403:171	77800	2.06	160268
30:10:100403:172	127482	1.38	175925.16
30:10:100403:2	85800	1.64	140712
30:10:100403:284	7800	116.09	905502
30:10:100403:285	84946	1.31	111279.26
30:10:100403:286	96500	1.56	150540
30:10:100403:287	98557	1.42	139950.94
30:10:100403:288	309000	1.71	528390
30:10:100403:289	155600	1.85	287860
30:10:100403:290	13000	1.54	20020
30:10:100403:291	1000	116.09	116090
30:10:100403:292	13000	1.56	20280
30:10:100403:293	111744	1.27	141914.88
30:10:100403:294	6700	2.39	16013
30:10:100403:3	57300	1.84	105432
30:10:100403:30	120000	1.49	178800
30:10:100403:31	154000	1.42	218680
30:10:100403:32	239000	1.31	313090
30:10:100403:33	80000	1.61	128800
30:10:100403:34	46000	1.79	82340
30:10:100403:35	46000	1.79	82340
30:10:100403:36	46000	1.72	79120
30:10:100403:37	60248	1.52	91576.96
30:10:100403:38	77000	1.62	124740
30:10:100403:40	96142	1.5	144213
30:10:100403:42	120000	1.49	178800
30:10:100403:43	154000	1.42	218680
30:10:100403:44	239000	1.31	313090
30:10:100403:45	80000	1.61	128800
30:10:100403:46	46000	1.79	82340
30:10:100403:47	46000	1.79	82340
30:10:100403:48	46000	1.79	82340
30:10:100403:49	270000	1.28	345600
30:10:100403:5	8170	1.89	15441.3
30:10:100403:50	77000	1.62	124740
30:10:100403:51	525200	0.95	498940
30:10:100403:53	532400	1.01	537724
30:10:100403:58	187000	1.29	241230
30:10:100403:60	20200	1.61	32522
30:10:100403:62	22162	1.87	41442.94
30:10:100403:64	549000	1.12	614880
30:10:100403:65	93500	1.49	139315
30:10:100403:67	486200	1.05	510510
30:10:100403:7	215800	0.93	200694
30:10:100403:71	382866	0.99	379037.34
30:10:100403:73	37400	1.85	69190
30:10:100403:77	69752	1.55	108115.6
30:10:100403:82	70000	1.96	137200
30:10:100403:83	130900	1.11	145299

30:10:100403:84	660700	0.87	574809
30:10:100403:85	656500	0.84	551460
30:10:100403:86	57200	1.33	76076
30:10:100403:89	111757	1.7	189986.9
30:10:100403:90	18700	2.02	37774
30:10:100403:91	317900	1.57	499103
30:10:100403:92	187000	1.22	228140
30:10:100403:93	18700	2.06	38522
30:10:100403:94	112200	1.2	134640
30:10:100403:96	6300	1.94	12222
30:10:100403:97	17000	167.08	2840360
30:10:100403:98	598400	1.33	795872
30:10:100404:1	600	155.77	93462
30:10:100404:10	970	142.74	138457.8
30:10:100404:12	750	150.67	113002.5
30:10:100404:13	600	155.77	93462
30:10:100404:14	600	155.77	93462
30:10:100404:15	800	148.64	118912
30:10:100404:16	600	155.77	93462
30:10:100404:17	600	155.77	93462
30:10:100404:18	600	155.77	93462
30:10:100404:19	600	155.77	93462
30:10:100404:2	600	155.77	93462
30:10:100404:20	593	155.77	92371.61
30:10:100404:21	600	155.77	93462
30:10:100404:22	600	155.77	93462
30:10:100404:23	800	148.64	118912
30:10:100404:24	600	155.77	93462
30:10:100404:25	600	155.77	93462
30:10:100404:26	600	155.77	93462
30:10:100404:27	600	155.77	93462
30:10:100404:28	600	155.77	93462
30:10:100404:29	800	148.64	118912
30:10:100404:3	600	155.77	93462
30:10:100404:30	600	155.77	93462
30:10:100404:31	600	155.77	93462
30:10:100404:32	600	155.77	93462
30:10:100404:33	600	155.77	93462
30:10:100404:34	600	155.77	93462
30:10:100404:35	1000	141.83	141830
30:10:100404:36	600	155.77	93462
30:10:100404:37	600	155.77	93462
30:10:100404:38	600	155.77	93462
30:10:100404:39	600	155.77	93462
30:10:100404:4	600	155.77	93462
30:10:100404:40	600	155.77	93462
30:10:100404:41	600	155.77	93462
30:10:100404:42	600	155.77	93462
30:10:100404:44	790	149.03	117733.7
30:10:100404:45	600	155.77	93462

30:10:100404:5	600	155.77	93462
30:10:100404:50	600	80.82	48492
30:10:100404:51	600	80.82	48492
30:10:100404:6	600	155.77	93462
30:10:100404:7	600	155.77	93462
30:10:100404:8	600	155.77	93462
30:10:100404:9	600	155.77	93462
30:10:100501:1	129314.15	1.08	139659.28
30:10:100501:101	118000	1.26	148680
30:10:100501:102	27699	2.14	59275.86
30:10:100501:103	40000	80.82	3232800
30:10:100501:104	168300	1.08	181764
30:10:100501:105	116700	1.23	143541
30:10:100501:106	93500	1.2	112200
30:10:100501:11	281000	1	281000
30:10:100501:12	1684000	0.71	1195640
30:10:100501:13	23000	1.65	37950
30:10:100501:17	11401	2.36	26906.36
30:10:100501:19	8458	2.44	20637.52
30:10:100501:2	658132	0.82	539668.24
30:10:100501:21	162234	0.98	158989.32
30:10:100501:217	389000	1.07	416230
30:10:100501:218	13000	1.73	22490
30:10:100501:219	72231	1.42	102568.02
30:10:100501:220	649966	0.97	630467.02
30:10:100501:221	4039	36.15	146009.85
30:10:100501:222	1038	36.15	37523.7
30:10:100501:223	17650	36.15	638047.5
30:10:100501:224	77006	36.15	2783766.9
30:10:100501:225	23253	36.15	840595.95
30:10:100501:23	237329	1.27	301407.83
30:10:100501:25	36211	1.65	59748.15
30:10:100501:27	96148	1.6	153836.8
30:10:100501:3	445246	0.98	436341.08
30:10:100501:33	322259	1.28	412491.52
30:10:100501:34	198250	0.95	188337.5
30:10:100501:35	202000	1.07	216140
30:10:100501:47	180195	1.34	241461.3
30:10:100501:48	29400	1.9	55860
30:10:100501:49	136996	1.27	173984.92
30:10:100501:5	14999.2	1.84	27598.53
30:10:100501:50	205018	1.29	264473.22
30:10:100501:51	54528	1.3	70886.4
30:10:100501:52	83851	1.24	103975.24
30:10:100501:53	71985	1.34	96459.9
30:10:100501:54	130684	1.35	176423.4
30:10:100501:55	24047	1.48	35589.56
30:10:100501:56	69626	1.26	87728.76
30:10:100501:57	186370	1.11	206870.7
30:10:100501:58	122132	1.33	162435.56

30:10:100501:59	148963	1.4	208548.2
30:10:100501:61	37000	1.47	54390
30:10:100501:62	277200	1.11	307692
30:10:100501:63	5000	45.06	225300
30:10:100501:64	176000	1.15	202400
30:10:100501:66	13000	2.14	27820
30:10:100501:67	60034	1.58	94853.72
30:10:100501:68	12000	33.04	396480
30:10:100501:69	13000	2.1	27300
30:10:100501:7	281000	1	281000
30:10:100501:70	18700	1.46	27302
30:10:100501:71	1250000	0.95	1187500
30:10:100501:72	766700	0.76	582692
30:10:100501:73	55000	1.35	74250
30:10:100501:74	42000	1.42	59640
30:10:100501:75	120000	1.17	140400
30:10:100501:76	2100000	0.68	1428000
30:10:100501:77	233400	1.08	252072
30:10:100501:78	2500000	0.66	1650000
30:10:100501:79	85000	1.1	93500
30:10:100501:8	1684000	0.71	1195640
30:10:100501:80	38900	1.57	61073
30:10:100501:81	13000	2.4	31200
30:10:100501:82	38900	1.3	50570
30:10:100501:83	100900	1.2	121080
30:10:100501:84	89200	1.67	148964
30:10:100501:85	60000	219.3	13158000
30:10:100501:86	348800	1.16	404608
30:10:100501:87	13000	2.04	26520
30:10:100501:88	13000	2.03	26390
30:10:100501:89	13000	2.06	26780
30:10:100501:9	23000	1.59	36570
30:10:100501:90	40000	1.68	67200
30:10:100501:91	140000	1.34	187600
30:10:100501:92	110000	1.5	165000
30:10:100501:93	13000	326.02	4238260
30:10:100501:94	38900	1.3	50570
30:10:100501:95	20000	11.24	224800
30:10:100501:96	33000	1.39	45870
30:10:100501:97	687233	0.85	584148.05
30:10:100601:11	2000500	0.35	700175
30:10:100601:12	3000000	0.25	750000
30:10:100601:14	1500000	0.38	570000
30:10:100601:15	1000000	0.39	390000
30:10:100601:16	3000000	0.39	1170000
30:10:100601:206	1095239	0.41	449047.99
30:10:100601:250	500457	0.39	195178.23
30:10:100601:252	779651	0.82	639313.82
30:10:100601:254	814128.7	0.73	594313.95
30:10:100601:258	1356900	0.36	488484

30:10:100601:259	400000	0.45	180000
30:10:100601:260	3270000	0.3	981000
30:10:100601:261	6380000	0.27	1722600
30:10:100601:263	2266023	0.29	657146.67
30:10:100601:266	689921	0.86	593332.06
30:10:100601:268	7499600	0.24	1799904
30:10:100601:269	724144	0.87	630005.28
30:10:100601:273	1140051	0.28	319214.28
30:10:100601:275	600300	0.38	228114
30:10:100601:277	3053261	0.43	1312902.23
30:10:100601:279	135.69	2.01	272.74
30:10:100601:280	40	2.52	100.8
30:10:100601:281	327	1.71	559.17
30:10:100601:283	19994	1.05	20993.7
30:10:100601:285	526360	0.8	421088
30:10:100601:287	150000	0.9	135000
30:10:100601:290	36112	61.33	2214748.96
30:10:100601:292	19879	448.48	8915333.92
30:10:100601:294	99243	27.93	2771856.99
30:10:100601:296	1064987	0.72	766790.64
30:10:100601:298	2465500	0.38	936890
30:10:100601:299	34500	0.9	31050
30:10:100601:300	1843408	0.54	995440.32
30:10:100601:302	494984	0.6	296990.4
30:10:100601:304	1638212	0.42	688049.04
30:10:100601:308	5004910	0.28	1401374.8
30:10:100601:310	23486405	0.29	6811057.45
30:10:100601:311	76140377	0.16	12182460.32
30:10:100601:313	6936341	0.19	1317904.79
30:10:100601:314	10000	0.85	8500
30:10:100601:316	2887508	0.46	1328253.68
30:10:100601:318	80000	27.93	2234400
30:10:100601:319	2805207	0.47	1318447.29
30:10:100601:320	416100	0.44	183084
30:10:100601:321	5340000	0.39	2082600
30:10:100601:322	20000	1.19	23800
30:10:100601:323	3919745	0.28	1097528.6
30:10:100601:324	10004	0.83	8303.32
30:10:100601:337	1842500	0.34	626450
30:10:100601:338	1000000	0.38	380000
30:10:100601:339	700000	0.41	287000
30:10:100601:340	10544480	0.27	2847009.6
30:10:100601:341	800586	0.94	752550.84
30:10:100601:342	3200361	0.65	2080234.65
30:10:100601:343	400000	0.88	352000
30:10:100601:345	7400000	0.25	1850000
30:10:100601:346	20000	0.62	12400
30:10:100601:348	3120000	0.27	842400
30:10:100601:349	941038	0.74	696368.12
30:10:100601:352	1500000	0.31	465000

30:10:100601:353	13000000	0.27	3510000
30:10:100601:355	197524	448.48	88585563.52
30:10:100601:356	40000	29.05	1162000
30:10:100601:357	82000	206.46	16929720
30:10:100601:358	20000	206.46	4129200
30:10:100601:359	600	27.93	16758
30:10:100601:365	1650000	0.59	973500
30:10:100601:369	2638807	0.39	1029134.73
30:10:100601:371	2000000	0.52	1040000
30:10:100601:372	4550000	0.36	1638000
30:10:100601:373	3000000	0.31	930000
30:10:100601:374	100000	27.93	2793000
30:10:100601:375	10000000	0.35	3500000
30:10:100601:381	2749268	0.63	1732038.84
30:10:100601:384	25000	0.69	17250
30:10:100601:389	25086	148.66	3729284.76
30:10:100601:390	157500	0.54	85050
30:10:100601:395	20000	27.93	558600
30:10:100601:396	6	36.15	216.9
30:10:100601:397	5	36.15	180.75
30:10:100601:398	2800000	0.42	1176000
30:10:100601:4	3020814	0.35	1057284.9
30:10:100601:5	4000000	0.2	800000
30:10:100601:509	510732	0.94	480088.08
30:10:100601:510	1488511	0.35	520978.85
30:10:100601:512	744444	0.43	320110.92
30:10:100601:513	661135	0.36	238008.6
30:10:100601:514	1030	281.53	289975.9
30:10:100601:515	607675	0.67	407142.25
30:10:100601:516	5000	1.4	7000
30:10:100601:518	34755	0.85	29541.75
30:10:100601:519	2300000	0.72	1656000
30:10:100601:520	6825365	0.37	2525385.05
30:10:100601:6	984000	0.5	492000
30:10:100601:7	1051700	0.46	483782
30:10:100601:8	2500000	0.38	950000
30:10:100602:1	998500	0.18	179730
30:10:100602:11	1003000	0.19	190570
30:10:100602:14	2000000	0.16	320000
30:10:100602:15	2000000	0.19	380000
30:10:100602:16	3302700	0.27	891729
30:10:100602:17	10700969.2	0.19	2033184.15
30:10:100602:19	4028500.6	0.16	644560.1
30:10:100602:198	3000007	0.17	510001.19
30:10:100602:199	20000	23.5	470000
30:10:100602:200	9153952	0.13	1190013.76
30:10:100602:201	16282184	0.12	1953862.08
30:10:100602:202	9744930	0.16	1559188.8
30:10:100602:203	5826249	0.13	757412.37
30:10:100602:204	3172997	0.17	539409.49

30:10:100602:205	2471975	0.16	395516
30:10:100602:208	8000000	0.15	1200000
30:10:100602:209	1094311	0.2	218862.2
30:10:100602:210	25000	0.6	15000
30:10:100602:23	6001562	0.13	780203.06
30:10:100602:25	4736374	0.15	710456.1
30:10:100602:27	1827197	0.24	438527.28
30:10:100602:29	4003236	0.16	640517.76
30:10:100602:31	1852546	0.2	370509.2
30:10:100602:33	12000000	0.15	1800000
30:10:100602:35	2502386	0.16	400381.76
30:10:100602:37	1683986	0.17	286277.62
30:10:100602:39	2000359	0.17	340061.03
30:10:100602:4	500100	0.21	105021
30:10:100602:43	5882066	0.13	764668.58
30:10:100602:49	4995369	0.21	1049027.49
30:10:100602:5	2000000	0.25	500000
30:10:100602:53	37989405	0.13	4938622.65
30:10:100602:55	110000	6.79	746900
30:10:100602:56	7223000	0.19	1372370
30:10:100602:58	1553900	0.33	512787
30:10:100602:59	4680792	0.18	842542.56
30:10:100602:60	5375	0.59	3171.25
30:10:100602:61	150	36.15	5422.5
30:10:100602:62	1976233	0.27	533582.91
30:10:100602:63	6509403	0.24	1562256.72
30:10:100602:68	2000000	0.17	340000
30:10:100602:69	8000006	0.19	1520001.14
30:10:100602:7	3960005	0.25	990001.25
30:10:100602:70	3000000	0.19	570000
30:10:100602:71	11628892	0.17	1976911.64
30:10:100602:72	4400000	0.14	616000
30:10:100602:73	5954740	0.13	774116.2
30:10:100602:74	20000	0.68	13600
30:10:100602:75	2000000	0.23	460000
30:10:100602:76	1952350	0.24	468564
30:10:100602:77	4790000	0.23	1101700
30:10:100602:8	6000000	0.19	1140000
30:10:100602:81	4677859	0.23	1075907.57
30:10:100602:82	499874	0.22	109972.28
30:10:100602:83	918432	0.2	183686.4
30:10:100602:84	2382247	0.23	547916.81
30:10:100602:87	42277087	0.1	4227708.7
30:10:100602:9	1050000	0.22	231000
30:10:100701:2	1997710	0.18	359587.8
30:10:100701:4	139202	0.66	91873.32
30:10:100701:43	11046	0.46	5081.16
30:10:100701:48	1344638	356.88	479874409.4
30:10:100701:49	20	36.15	723
30:10:100701:5	115	270.95	31159.25

30:10:110101:10	149	1346.47	200624.03
30:10:110101:100	861	172.01	148100.61
30:10:110101:10000	1567	36.15	56647.05
30:10:110101:10001	2326	538.29	1252062.54
30:10:110101:10010	836	173.07	144686.52
30:10:110101:10011	837	173.03	144826.11
30:10:110101:10012	800	174.68	139744
30:10:110101:10013	800	174.68	139744
30:10:110101:10014	800	174.68	139744
30:10:110101:10015	800	174.68	139744
30:10:110101:10016	800	174.68	139744
30:10:110101:10017	800	174.68	139744
30:10:110101:10018	800	174.68	139744
30:10:110101:10019	800	174.68	139744
30:10:110101:10020	800	174.68	139744
30:10:110101:10024	1033	1346.47	1390903.51
30:10:110101:101	753	176.92	133220.76
30:10:110101:102	818	173.87	142225.66
30:10:110101:103	824	173.6	143046.4
30:10:110101:104	808	174.32	140850.56
30:10:110101:105	898	170.49	153100.02
30:10:110101:106	820	173.78	142499.6
30:10:110101:108	800	174.68	139744
30:10:110101:109	7433	36.15	268702.95
30:10:110101:11	964	167.97	161923.08
30:10:110101:110	240	1346.47	323152.8
30:10:110101:111	100	1346.47	134647
30:10:110101:112	96	1346.47	129261.12
30:10:110101:113	29	1346.47	39047.63
30:10:110101:114	733	177.92	130415.36
30:10:110101:115	788	175.24	138089.12
30:10:110101:116	863	171.92	148366.96
30:10:110101:117	810	174.22	141118.2
30:10:110101:119	871	171.59	149454.89
30:10:110101:12	989	167.07	165232.23
30:10:110101:120	100	1346.47	134647
30:10:110101:121	801	174.63	139878.63
30:10:110101:122	823	173.64	142905.72
30:10:110101:123	799	174.73	139609.27
30:10:110101:124	826	173.51	143319.26
30:10:110101:125	775	175.85	136283.75
30:10:110101:126	284	179.54	50989.36
30:10:110101:127	819	173.82	142358.58
30:10:110101:128	131	1346.47	176387.57
30:10:110101:129	805	174.45	140432.25
30:10:110101:13	826	173.51	143319.26
30:10:110101:130	802	174.59	140021.18
30:10:110101:131	812	174.13	141393.56
30:10:110101:132	103	1346.47	138686.41
30:10:110101:133	812	174.13	141393.56

30:10:110101:134	814	174.04	141668.56
30:10:110101:135	2664	1265.33	3370839.12
30:10:110101:136	260	349.56	90885.6
30:10:110101:137	200	349.56	69912
30:10:110101:138	800	174.68	139744
30:10:110101:139	2248	349.56	785810.88
30:10:110101:140	903	170.29	153771.87
30:10:110101:142	200	1346.47	269294
30:10:110101:143	140	1346.47	188505.8
30:10:110101:144	808	174.32	140850.56
30:10:110101:145	481	1346.47	647652.07
30:10:110101:146	833	173.2	144275.6
30:10:110101:15	310	1346.47	417405.7
30:10:110101:16	802	174.59	140021.18
30:10:110101:17	904	170.25	153906
30:10:110101:18	714	178.9	127734.6
30:10:110101:19	1118	162.82	182032.76
30:10:110101:21	800	174.68	139744
30:10:110101:22	856	172.22	147420.32
30:10:110101:23	800	174.68	139744
30:10:110101:24	930	169.24	157393.2
30:10:110101:25	879	171.26	150537.54
30:10:110101:26	992	166.96	165624.32
30:10:110101:27	794	174.96	138918.24
30:10:110101:28	774	175.9	136146.6
30:10:110101:29	800	174.68	139744
30:10:110101:30	1018	1346.47	1370706.46
30:10:110101:31	762	176.47	134470.14
30:10:110101:32	808	174.32	140850.56
30:10:110101:33	880	171.22	150673.6
30:10:110101:34	281	1346.47	378358.07
30:10:110101:341	90	1346.47	121182.3
30:10:110101:342	69	1346.47	92906.43
30:10:110101:343	881	171.18	150809.58
30:10:110101:345	869	171.67	149181.23
30:10:110101:346	939	168.9	158597.1
30:10:110101:347	847	172.6	146192.2
30:10:110101:348	824	173.6	143046.4
30:10:110101:349	1005	166.51	167342.55
30:10:110101:35	801	174.63	139878.63
30:10:110101:350	961	168.08	161524.88
30:10:110101:351	988	167.11	165104.68
30:10:110101:353	800	174.68	139744
30:10:110101:355	867	171.75	148907.25
30:10:110101:356	829	173.38	143732.02
30:10:110101:357	307	1346.47	413366.29
30:10:110101:358	300	1346.47	403941
30:10:110101:359	874	171.46	149856.04
30:10:110101:36	823	173.64	142905.72
30:10:110101:360	846	172.64	146053.44

30:10:110101:361	873	171.51	149728.23
30:10:110101:363	731	1346.47	984269.57
30:10:110101:366	1008	166.4	167731.2
30:10:110101:367	1004	166.54	167206.16
30:10:110101:369	782	1294.68	1012439.76
30:10:110101:37	910	170.02	154718.2
30:10:110101:370	76	1346.47	102331.72
30:10:110101:38	883	171.1	151081.3
30:10:110101:39	901	349.56	314953.56
30:10:110101:4	2800	1252.16	3506048
30:10:110101:40	1001	166.65	166816.65
30:10:110101:41	998	166.75	166416.5
30:10:110101:42	1188	160.76	190982.88
30:10:110101:43	869	171.67	149181.23
30:10:110101:46	1352	156.45	211520.4
30:10:110101:47	118	1346.47	158883.46
30:10:110101:48	790	175.14	138360.6
30:10:110101:488	908	170.1	154450.8
30:10:110101:489	834	173.16	144415.44
30:10:110101:49	807	174.36	140708.52
30:10:110101:490	663	179.54	119035.02
30:10:110101:491	1203	160.34	192889.02
30:10:110101:492	828	173.42	143591.76
30:10:110101:493	815	174	141810
30:10:110101:494	800	174.68	139744
30:10:110101:497	957	168.23	160996.11
30:10:110101:498	808	174.32	140850.56
30:10:110101:499	874	171.46	149856.04
30:10:110101:50	144	517.87	74573.28
30:10:110101:500	708	179.22	126887.76
30:10:110101:501	808	174.32	140850.56
30:10:110101:502	852	172.39	146876.28
30:10:110101:503	800	174.68	139744
30:10:110101:505	800	174.68	139744
30:10:110101:506	783	175.47	137393.01
30:10:110101:507	800	174.68	139744
30:10:110101:508	788	175.24	138089.12
30:10:110101:509	1118	162.82	182032.76
30:10:110101:51	879	517.87	455207.73
30:10:110101:510	855	172.26	147282.3
30:10:110101:512	800	174.68	139744
30:10:110101:513	732	177.97	130274.04
30:10:110101:517	1278	158.31	202320.18
30:10:110101:519	800	174.68	139744
30:10:110101:52	33141	295.73	9800787.93
30:10:110101:520	800	174.68	139744
30:10:110101:521	1613	150.76	243175.88
30:10:110101:522	852	172.39	146876.28
30:10:110101:524	806	174.41	140574.46
30:10:110101:527	971	167.72	162856.12

30:10:110101:528	616	179.54	110596.64
30:10:110101:53	910	170.02	154718.2
30:10:110101:530	821	173.73	142632.33
30:10:110101:531	999	166.72	166553.28
30:10:110101:532	56	179.54	10054.24
30:10:110101:534	782	175.52	137256.64
30:10:110101:535	998	166.75	166416.5
30:10:110101:536	940	168.86	158728.4
30:10:110101:538	800	174.68	139744
30:10:110101:539	807	174.36	140708.52
30:10:110101:54	833	173.2	144275.6
30:10:110101:540	800	174.68	139744
30:10:110101:541	800	174.68	139744
30:10:110101:543	800	174.68	139744
30:10:110101:544	847	172.6	146192.2
30:10:110101:545	743	177.41	131815.63
30:10:110101:546	711	179.06	127311.66
30:10:110101:549	914	169.86	155252.04
30:10:110101:55	202.31	1346.47	272404.35
30:10:110101:550	880	171.22	150673.6
30:10:110101:551	800	174.68	139744
30:10:110101:554	1000	166.68	166680
30:10:110101:555	1001	166.65	166816.65
30:10:110101:556	998	166.75	166416.5
30:10:110101:557	891	170.77	152156.07
30:10:110101:558	999	166.72	166553.28
30:10:110101:559	897	170.53	152965.41
30:10:110101:560	787	175.28	137945.36
30:10:110101:562	800	174.68	139744
30:10:110101:563	1084	163.88	177645.92
30:10:110101:565	895	170.61	152695.95
30:10:110101:566	656	179.54	117778.24
30:10:110101:567	661	179.54	118675.94
30:10:110101:568	677	179.54	121548.58
30:10:110101:569	839	172.94	145096.66
30:10:110101:570	967	167.86	162320.62
30:10:110101:571	864	171.88	148504.32
30:10:110101:572	800	174.68	139744
30:10:110101:574	861	172.01	148100.61
30:10:110101:575	620	179.54	111314.8
30:10:110101:576	608	179.54	109160.32
30:10:110101:577	593	1294.68	767745.24
30:10:110101:579	605	179.54	108621.7
30:10:110101:58	895	170.61	152695.95
30:10:110101:580	1001	166.65	166816.65
30:10:110101:582	795	174.91	139053.45
30:10:110101:583	800	174.68	139744
30:10:110101:584	660	179.54	118496.4
30:10:110101:585	769	176.14	135451.66
30:10:110101:586	800	174.68	139744

30:10:110101:588	824	173.6	143046.4
30:10:110101:589	602	179.54	108083.08
30:10:110101:590	1484	153.42	227675.28
30:10:110101:591	800	174.68	139744
30:10:110101:593	860	172.05	147963
30:10:110101:594	796	174.86	139188.56
30:10:110101:595	1317	157.32	207190.44
30:10:110101:596	719	178.64	128442.16
30:10:110101:597	842	172.81	145506.02
30:10:110101:598	834	173.16	144415.44
30:10:110101:599	813	174.09	141535.17
30:10:110101:6	840	172.9	145236
30:10:110101:60	666	179.54	119573.64
30:10:110101:600	800	174.68	139744
30:10:110101:601	670	179.54	120291.8
30:10:110101:602	1340	156.75	210045
30:10:110101:604	930	169.24	157393.2
30:10:110101:605	800	174.68	139744
30:10:110101:606	839	172.94	145096.66
30:10:110101:607	800	174.68	139744
30:10:110101:608	800	174.68	139744
30:10:110101:609	800	174.68	139744
30:10:110101:61	842	172.81	145506.02
30:10:110101:610	807	174.36	140708.52
30:10:110101:611	902	170.33	153637.66
30:10:110101:612	1600	151.02	241632
30:10:110101:613	845	172.68	145914.6
30:10:110101:614	1000	166.68	166680
30:10:110101:615	812	174.13	141393.56
30:10:110101:616	980	167.39	164042.2
30:10:110101:617	825	173.55	143178.75
30:10:110101:619	843	172.77	145645.11
30:10:110101:62	795	174.91	139053.45
30:10:110101:620	800	174.68	139744
30:10:110101:621	800	174.68	139744
30:10:110101:622	800	174.68	139744
30:10:110101:623	800	174.68	139744
30:10:110101:624	800	174.68	139744
30:10:110101:625	884	171.06	151217.04
30:10:110101:626	837	173.03	144826.11
30:10:110101:627	800	174.68	139744
30:10:110101:628	800	174.68	139744
30:10:110101:629	800	174.68	139744
30:10:110101:63	884	171.06	151217.04
30:10:110101:631	800	174.68	139744
30:10:110101:633	959	168.16	161265.44
30:10:110101:635	846	172.64	146053.44
30:10:110101:636	818	173.87	142225.66
30:10:110101:637	1000	166.68	166680
30:10:110101:64	834	173.16	144415.44

30:10:110101:640	800	174.68	139744
30:10:110101:641	800	174.68	139744
30:10:110101:642	996	166.82	166152.72
30:10:110101:643	843	172.77	145645.11
30:10:110101:644	800	174.68	139744
30:10:110101:646	830	173.33	143863.9
30:10:110101:647	1000	166.68	166680
30:10:110101:648	881	171.18	150809.58
30:10:110101:649	839	172.94	145096.66
30:10:110101:65	845	172.68	145914.6
30:10:110101:652	800	174.68	139744
30:10:110101:653	858	172.13	147687.54
30:10:110101:654	1333	156.92	209174.36
30:10:110101:655	948	168.56	159794.88
30:10:110101:656	1129	162.49	183451.21
30:10:110101:657	1001	166.65	166816.65
30:10:110101:658	858	172.13	147687.54
30:10:110101:659	800	174.68	139744
30:10:110101:66	866	171.8	148778.8
30:10:110101:660	823	173.64	142905.72
30:10:110101:661	824	173.6	143046.4
30:10:110101:663	967	167.86	162320.62
30:10:110101:664	1012	166.27	168265.24
30:10:110101:666	972	167.68	162984.96
30:10:110101:667	843	172.77	145645.11
30:10:110101:668	800	174.68	139744
30:10:110101:669	796	174.86	139188.56
30:10:110101:670	801	174.63	139878.63
30:10:110101:672	800	174.68	139744
30:10:110101:673	809	174.27	140984.43
30:10:110101:674	820	173.78	142499.6
30:10:110101:676	792	175.05	138639.6
30:10:110101:679	903	170.29	153771.87
30:10:110101:68	859	172.09	147825.31
30:10:110101:680	852	172.39	146876.28
30:10:110101:681	830	173.33	143863.9
30:10:110101:682	893	170.69	152426.17
30:10:110101:684	853	172.34	147006.02
30:10:110101:687	800	174.68	139744
30:10:110101:688	694	346.44	240429.36
30:10:110101:689	800	174.68	139744
30:10:110101:69	950	168.49	160065.5
30:10:110101:690	1028	165.72	170360.16
30:10:110101:691	838	172.99	144965.62
30:10:110101:692	841	172.86	145375.26
30:10:110101:693	1052	318.23	334777.96
30:10:110101:696	860	172.05	147963
30:10:110101:697	800	174.68	139744
30:10:110101:699	837	173.03	144826.11
30:10:110101:7	940	168.86	158728.4

30:10:110101:70	802	174.59	140021.18
30:10:110101:700	819	173.82	142358.58
30:10:110101:701	842	172.81	145506.02
30:10:110101:702	919	169.67	155926.73
30:10:110101:705	812	174.13	141393.56
30:10:110101:707	885	171.01	151343.85
30:10:110101:708	884	171.06	151217.04
30:10:110101:709	833	173.2	144275.6
30:10:110101:710	799	174.73	139609.27
30:10:110101:711	800	174.68	139744
30:10:110101:712	848	172.56	146330.88
30:10:110101:713	955	168.3	160726.5
30:10:110101:715	800	174.68	139744
30:10:110101:72	844	172.73	145784.12
30:10:110101:720	800	174.68	139744
30:10:110101:721	1800	147.33	265194
30:10:110101:725	855	172.26	147282.3
30:10:110101:728	821	173.73	142632.33
30:10:110101:729	817	173.91	142084.47
30:10:110101:73	770	176.09	135589.3
30:10:110101:731	800	174.68	139744
30:10:110101:732	800	174.68	139744
30:10:110101:733	993	166.93	165761.49
30:10:110101:734	1000	166.68	166680
30:10:110101:736	782	175.52	137256.64
30:10:110101:738	801	174.63	139878.63
30:10:110101:739	814	174.04	141668.56
30:10:110101:74	799	174.73	139609.27
30:10:110101:740	799	174.73	139609.27
30:10:110101:742	853	172.34	147006.02
30:10:110101:743	800	174.68	139744
30:10:110101:744	144	517.87	74573.28
30:10:110101:745	800	174.68	139744
30:10:110101:749	2013572	2.02	4067415.44
30:10:110101:75	823	173.64	142905.72
30:10:110101:750	775000	2.47	1914250
30:10:110101:752	104813	271.79	28487125.27
30:10:110101:753	4383	349.56	1532121.48
30:10:110101:754	14400	349.56	5033664
30:10:110101:755	13471	372.24	5014445.04
30:10:110101:756	1311	157.47	206443.17
30:10:110101:76	776	175.8	136420.8
30:10:110101:760	47	556.72	26165.84
30:10:110101:765	1011	556.72	562843.92
30:10:110101:77	1120	162.76	182291.2
30:10:110101:773	31382	753.81	23656065.42
30:10:110101:775	39000	285.79	11145810
30:10:110101:777	67200	254.94	17131968
30:10:110101:7780	854	172.3	147144.2
30:10:110101:7782	61	1346.47	82134.67

30:10:110101:7784	708	179.22	126887.76
30:10:110101:7786	798	174.77	139466.46
30:10:110101:7788	61	1346.47	82134.67
30:10:110101:7790	437	179.54	78458.98
30:10:110101:7791	515	1346.47	693432.05
30:10:110101:7794	707	179.27	126743.89
30:10:110101:7796	847	172.6	146192.2
30:10:110101:7798	818	173.87	142225.66
30:10:110101:7800	1000	166.68	166680
30:10:110101:7802	1000	166.68	166680
30:10:110101:7804	380	179.54	68225.2
30:10:110101:7806	826	173.51	143319.26
30:10:110101:7808	850	172.47	146599.5
30:10:110101:7810	1538	349.56	537623.28
30:10:110101:7812	230	1346.47	309688.1
30:10:110101:7815	1025	165.82	169965.5
30:10:110101:7817	1200	160.42	192504
30:10:110101:7819	1000	166.68	166680
30:10:110101:7821	1000	166.68	166680
30:10:110101:7823	1044	165.18	172447.92
30:10:110101:7825	822	173.69	142773.18
30:10:110101:7827	825	173.55	143178.75
30:10:110101:7829	412	1346.47	554745.64
30:10:110101:7831	165	1346.47	222167.55
30:10:110101:7835	291	556.72	162005.52
30:10:110101:7837	2934	132.96	390104.64
30:10:110101:7838	918	169.71	155793.78
30:10:110101:7848	868	171.71	149044.28
30:10:110101:7852	967	167.86	162320.62
30:10:110101:7857	907	170.14	154316.98
30:10:110101:7864	1027	165.75	170225.25
30:10:110101:7868	1091	163.66	178553.06
30:10:110101:7872	852	172.39	146876.28
30:10:110101:7876	964	167.97	161923.08
30:10:110101:7878	808	174.32	140850.56
30:10:110101:7879	800	174.68	139744
30:10:110101:788	8192	349.56	2863595.52
30:10:110101:7887	776	175.8	136420.8
30:10:110101:789	7632	349.56	2667841.92
30:10:110101:7891	777	175.75	136557.75
30:10:110101:7892	800	174.68	139744
30:10:110101:79	800	174.68	139744
30:10:110101:7923	800	174.68	139744
30:10:110101:794	3771	349.56	1318190.76
30:10:110101:7942	1087	163.79	178039.73
30:10:110101:7953	850	172.47	146599.5
30:10:110101:7968	841	172.86	145375.26
30:10:110101:7973	762	176.47	134470.14
30:10:110101:7974	877	171.34	150265.18
30:10:110101:7976	797	174.82	139331.54

30:10:110101:7980	805	174.45	140432.25
30:10:110101:7981	897	170.53	152965.41
30:10:110101:7982	713	178.95	127591.35
30:10:110101:7988	815	174	141810
30:10:110101:7989	900	170.41	153369
30:10:110101:8	890	170.81	152020.9
30:10:110101:80	1102	163.32	179978.64
30:10:110101:800	36000	290.64	10463040
30:10:110101:8003	856	172.22	147420.32
30:10:110101:8011	818	173.87	142225.66
30:10:110101:8026	833	173.2	144275.6
30:10:110101:8028	817	173.91	142084.47
30:10:110101:8030	889	170.85	151885.65
30:10:110101:8046	801	1294.68	1037038.68
30:10:110101:8054	855	172.26	147282.3
30:10:110101:8056	954	168.34	160596.36
30:10:110101:8059	800	174.68	139744
30:10:110101:8063	924	169.47	156590.28
30:10:110101:8076	829	173.38	143732.02
30:10:110101:8081	767	176.23	135168.41
30:10:110101:8092	800	174.68	139744
30:10:110101:8105	13471	372.24	5014445.04
30:10:110101:8111	101	556.72	56228.72
30:10:110101:8118	593	36.15	21436.95
30:10:110101:8119	6409	349.56	2240330.04
30:10:110101:8121	9160	349.56	3201969.6
30:10:110101:8123	31382	753.81	23656065.42
30:10:110101:8127	67200	254.94	17131968
30:10:110101:8129	950	349.56	332082
30:10:110101:8135	699	179.54	125498.46
30:10:110101:8136	25220	313.19	7898651.8
30:10:110101:8137	15240	348.14	5305653.6
30:10:110101:8139	7632	349.56	2667841.92
30:10:110101:8142	60038	261.04	15672319.52
30:10:110101:8144	3771	349.56	1318190.76
30:10:110101:816	7997	349.56	2795431.32
30:10:110101:8167	570000	169.54	96637800
30:10:110101:817	570000	169.54	96637800
30:10:110101:8174	1500	517.87	776805
30:10:110101:8176	812	1346.47	1093333.64
30:10:110101:8178	1000	1294.68	1294680
30:10:110101:8193	54	517.87	27964.98
30:10:110101:8198	78	1972.46	153851.88
30:10:110101:8199	80	1346.47	107717.6
30:10:110101:82	821	173.73	142632.33
30:10:110101:8201	96	1346.47	129261.12
30:10:110101:8204	6256	1057.65	6616658.4
30:10:110101:8206	36.6	1346.47	49280.8
30:10:110101:8210	30	1346.47	40394.1
30:10:110101:8212	55	517.87	28482.85

30:10:110101:8213	100	517.87	51787
30:10:110101:8217	80	1346.47	107717.6
30:10:110101:8224	800	349.56	279648
30:10:110101:8225	200	1346.47	269294
30:10:110101:8227	120	1346.47	161576.4
30:10:110101:8228	40	1198.35	47934
30:10:110101:8229	50	1198.35	59917.5
30:10:110101:8255	50	1346.47	67323.5
30:10:110101:8259	993	1346.47	1337044.71
30:10:110101:8261	60	1346.47	80788.2
30:10:110101:8262	435	1346.47	585714.45
30:10:110101:8263	185	495.48	91663.8
30:10:110101:8265	42	1198.35	50330.7
30:10:110101:8266	72	1346.47	96945.84
30:10:110101:8268	25	1346.47	33661.75
30:10:110101:827	60	1346.47	80788.2
30:10:110101:8271	252	1346.47	339310.44
30:10:110101:8272	90	1198.35	107851.5
30:10:110101:8275	200	1346.47	269294
30:10:110101:8276	2146.5	1178.39	2529414.14
30:10:110101:8277	150	1346.47	201970.5
30:10:110101:8278	45	1346.47	60591.15
30:10:110101:8282	69.9	1198.35	83764.67
30:10:110101:8283	108	1198.35	129421.8
30:10:110101:8284	186	1198.35	222893.1
30:10:110101:8285	306	1346.47	412019.82
30:10:110101:8293	33	1346.47	44433.51
30:10:110101:8296	66	1346.47	88867.02
30:10:110101:8297	70	1346.47	94252.9
30:10:110101:8299	162	1346.47	218128.14
30:10:110101:8302	30	1346.47	40394.1
30:10:110101:8305	20	1346.47	26929.4
30:10:110101:8308	760	1346.47	1023317.2
30:10:110101:8309	764	1346.47	1028703.08
30:10:110101:8322	168	1346.47	226206.96
30:10:110101:8325	657	179.54	117957.78
30:10:110101:8326	127	1346.47	171001.69
30:10:110101:8327	811	174.18	141259.98
30:10:110101:8329	844	172.73	145784.12
30:10:110101:8330	63	179.54	11311.02
30:10:110101:8331	782	175.52	137256.64
30:10:110101:8333	835	173.12	144555.2
30:10:110101:8337	911	372.19	339065.09
30:10:110101:8338	5376	349.56	1879234.56
30:10:110101:834	4080	444.99	1815559.2
30:10:110101:8340	1127	349.56	393954.12
30:10:110101:8341	360	349.56	125841.6
30:10:110101:8342	735	177.82	130697.7
30:10:110101:8344	864	171.88	148504.32
30:10:110101:8346	203	1346.47	273333.41

30:10:110101:8350	30	1346.47	40394.1
30:10:110101:8352	822	173.69	142773.18
30:10:110101:8354	880	171.22	150673.6
30:10:110101:8356	811	174.18	141259.98
30:10:110101:8360	970	167.75	162717.5
30:10:110101:8362	815	174	141810
30:10:110101:8364	2700	521.69	1408563
30:10:110101:8367	1358	1346.47	1828506.26
30:10:110101:8369	144	1346.47	193891.68
30:10:110101:8371	849	172.51	146460.99
30:10:110101:8373	875	171.42	149992.5
30:10:110101:8375	866	171.8	148778.8
30:10:110101:8377	819	173.82	142358.58
30:10:110101:8379	824	173.6	143046.4
30:10:110101:8381	919	169.67	155926.73
30:10:110101:8383	847	172.6	146192.2
30:10:110101:8385	833	173.2	144275.6
30:10:110101:8387	792	175.05	138639.6
30:10:110101:8389	816	173.96	141951.36
30:10:110101:839	55.1	1346.47	74190.5
30:10:110101:8391	791	175.1	138504.1
30:10:110101:8393	1000	166.68	166680
30:10:110101:8395	1000	166.68	166680
30:10:110101:8397	800	174.68	139744
30:10:110101:8399	790	175.14	138360.6
30:10:110101:8401	863	171.92	148366.96
30:10:110101:8403	800	174.68	139744
30:10:110101:8405	812	174.13	141393.56
30:10:110101:8407	833	173.2	144275.6
30:10:110101:8410	839	172.94	145096.66
30:10:110101:8411	838	172.99	144965.62
30:10:110101:8412	1430	349.56	499870.8
30:10:110101:8414	791	175.1	138504.1
30:10:110101:8416	853	172.34	147006.02
30:10:110101:8418	2673	349.56	934373.88
30:10:110101:8419	1319	157.27	207439.13
30:10:110101:842	200	1346.47	269294
30:10:110101:8420	101	1346.47	135993.47
30:10:110101:8424	176	556.72	97982.72
30:10:110101:8426	1274	312.81	398519.94
30:10:110101:8427	528	1346.47	710936.16
30:10:110101:8428	1608	349.56	562092.48
30:10:110101:8430	824	173.6	143046.4
30:10:110101:8432	795	174.91	139053.45
30:10:110101:8434	794	174.96	138918.24
30:10:110101:8438	795	174.91	139053.45
30:10:110101:8440	837	173.03	144826.11
30:10:110101:8442	36	36.15	1301.4
30:10:110101:8446	1687	149.35	251953.45
30:10:110101:8449	998	166.75	166416.5

30:10:110101:845	45	1346.47	60591.15
30:10:110101:8451	841	172.86	145375.26
30:10:110101:8453	1703	149.05	253832.15
30:10:110101:8456	800	174.68	139744
30:10:110101:8458	45	1346.47	60591.15
30:10:110101:846	144	517.87	74573.28
30:10:110101:8460	873	171.51	149728.23
30:10:110101:8462	1053	164.89	173629.17
30:10:110101:8464	817	173.91	142084.47
30:10:110101:8466	828	173.42	143591.76
30:10:110101:8468	798	174.77	139466.46
30:10:110101:8470	815	174	141810
30:10:110101:8472	700	179.54	125678
30:10:110101:8473	816	173.96	141951.36
30:10:110101:8474	160	1346.47	215435.2
30:10:110101:8475	804	174.5	140298
30:10:110101:8476	827	173.47	143459.69
30:10:110101:8477	20	1346.47	26929.4
30:10:110101:8480	810	174.22	141118.2
30:10:110101:8481	845	172.68	145914.6
30:10:110101:8482	808	174.32	140850.56
30:10:110101:8483	32552	312.81	10182591.12
30:10:110101:8484	13345	312.81	4174449.45
30:10:110101:8485	802	174.59	140021.18
30:10:110101:8486	768	176.18	135306.24
30:10:110101:8488	854	172.3	147144.2
30:10:110101:8489	800	174.68	139744
30:10:110101:8490	800	174.68	139744
30:10:110101:8491	868	171.71	149044.28
30:10:110101:8492	883	171.1	151081.3
30:10:110101:8493	1986	349.56	694226.16
30:10:110101:8494	800	174.68	139744
30:10:110101:8495	800	174.68	139744
30:10:110101:8496	800	174.68	139744
30:10:110101:8498	536	517.87	277578.32
30:10:110101:8499	877	171.34	150265.18
30:10:110101:85	782	1346.47	1052939.54
30:10:110101:8500	125000	1.44	180000
30:10:110101:8501	805	174.45	140432.25
30:10:110101:8502	837	173.03	144826.11
30:10:110101:8504	800	174.68	139744
30:10:110101:8505	836	173.07	144686.52
30:10:110101:8506	800	174.68	139744
30:10:110101:8507	800	174.68	139744
30:10:110101:8508	800	174.68	139744
30:10:110101:8509	800	174.68	139744
30:10:110101:8510	800	174.68	139744
30:10:110101:8511	800	174.68	139744
30:10:110101:8512	800	174.68	139744
30:10:110101:8513	800	174.68	139744

30:10:110101:8514	800	174.68	139744
30:10:110101:8515	800	174.68	139744
30:10:110101:8516	807	174.36	140708.52
30:10:110101:8517	803	174.54	140155.62
30:10:110101:8518	794	174.96	138918.24
30:10:110101:8519	792	175.05	138639.6
30:10:110101:852	68	1346.47	91559.96
30:10:110101:8520	812	174.13	141393.56
30:10:110101:8521	800	174.68	139744
30:10:110101:8523	807	174.36	140708.52
30:10:110101:8524	807	174.36	140708.52
30:10:110101:8525	800	174.68	139744
30:10:110101:8526	797	174.82	139331.54
30:10:110101:8527	816	173.96	141951.36
30:10:110101:8528	6966	1034.04	7203122.64
30:10:110101:8529	804	174.5	140298
30:10:110101:8530	856	172.22	147420.32
30:10:110101:8531	800	174.68	139744
30:10:110101:8532	729	178.12	129849.48
30:10:110101:8534	825	173.55	143178.75
30:10:110101:8535	789	175.19	138224.91
30:10:110101:8536	844	172.73	145784.12
30:10:110101:8537	799	174.73	139609.27
30:10:110101:8538	807	174.36	140708.52
30:10:110101:854	6256	1057.65	6616658.4
30:10:110101:8540	800	174.68	139744
30:10:110101:8542	897	170.53	152965.41
30:10:110101:8543	800	174.68	139744
30:10:110101:8544	779	175.66	136839.14
30:10:110101:8545	802	174.59	140021.18
30:10:110101:8547	798	174.77	139466.46
30:10:110101:8548	807	174.36	140708.52
30:10:110101:8549	804	174.5	140298
30:10:110101:8550	121	1346.47	162922.87
30:10:110101:8551	818	173.87	142225.66
30:10:110101:8552	791	175.1	138504.1
30:10:110101:8553	14000	369.25	5169500
30:10:110101:8554	790	175.14	138360.6
30:10:110101:8555	993	166.93	165761.49
30:10:110101:8556	697	179.54	125139.38
30:10:110101:8557	346	1346.47	465878.62
30:10:110101:8558	800	174.68	139744
30:10:110101:8559	799	174.73	139609.27
30:10:110101:8560	794	174.96	138918.24
30:10:110101:8561	790	175.14	138360.6
30:10:110101:857	6482.2	1049.79	6804948.74
30:10:110101:859	10000	958.44	9584400
30:10:110101:86	2256	503.95	1136911.2
30:10:110101:862	55	517.87	28482.85
30:10:110101:869	209	1346.47	281412.23

30:10:110101:87	882	171.14	150945.48
30:10:110101:874	800	349.56	279648
30:10:110101:878	40	1198.35	47934
30:10:110101:88	812	174.13	141393.56
30:10:110101:881	231	1346.47	311034.57
30:10:110101:885	1000	1346.47	1346470
30:10:110101:887	98	1346.47	131954.06
30:10:110101:889	848.55	1346.47	1142547.12
30:10:110101:89	850	172.47	146599.5
30:10:110101:890	50	1346.47	67323.5
30:10:110101:892	312	1346.47	420098.64
30:10:110101:895	15	1346.47	20197.05
30:10:110101:896	1237	1346.47	1665583.39
30:10:110101:897	100	1346.47	134647
30:10:110101:898	134	1346.47	180426.98
30:10:110101:899	119	1346.47	160229.93
30:10:110101:9	893	170.69	152426.17
30:10:110101:90	821	173.73	142632.33
30:10:110101:900	125	1346.47	168308.75
30:10:110101:904	40	1346.47	53858.8
30:10:110101:91	743	177.41	131815.63
30:10:110101:910	101	1346.47	135993.47
30:10:110101:915	42	1198.35	50330.7
30:10:110101:9152	800	174.68	139744
30:10:110101:9153	800	174.68	139744
30:10:110101:9154	803	174.54	140155.62
30:10:110101:9155	800	174.68	139744
30:10:110101:9156	800	174.68	139744
30:10:110101:9157	144	1346.47	193891.68
30:10:110101:9158	430	1346.47	578982.1
30:10:110101:9159	296	1346.47	398555.12
30:10:110101:9160	800	174.68	139744
30:10:110101:9161	239	179.54	42910.06
30:10:110101:9166	256	517.87	132574.72
30:10:110101:9167	802	174.59	140021.18
30:10:110101:9168	888	170.89	151750.32
30:10:110101:9169	927	169.36	156996.72
30:10:110101:917	105	1346.47	141379.35
30:10:110101:9170	800	174.68	139744
30:10:110101:9171	800	174.68	139744
30:10:110101:9172	313	1346.47	421445.11
30:10:110101:9173	15767	345.66	5450021.22
30:10:110101:9174	807	174.36	140708.52
30:10:110101:9175	800	174.68	139744
30:10:110101:9176	448	1346.47	603218.56
30:10:110101:9177	796	174.86	139188.56
30:10:110101:9178	800	174.68	139744
30:10:110101:9179	800	174.68	139744
30:10:110101:9181	796	174.86	139188.56
30:10:110101:9182	823	173.64	142905.72

30:10:110101:9185	800	174.68	139744
30:10:110101:9186	889	170.85	151885.65
30:10:110101:919	655	1198.35	784919.25
30:10:110101:9192	800	174.68	139744
30:10:110101:9193	800	174.68	139744
30:10:110101:9194	805	174.45	140432.25
30:10:110101:9195	805	174.45	140432.25
30:10:110101:9196	802	174.59	140021.18
30:10:110101:9197	802	174.59	140021.18
30:10:110101:9198	807	174.36	140708.52
30:10:110101:9199	811	174.18	141259.98
30:10:110101:92	835	173.12	144555.2
30:10:110101:9200	800	174.68	139744
30:10:110101:9201	802	174.59	140021.18
30:10:110101:9202	800	174.68	139744
30:10:110101:9203	805	174.45	140432.25
30:10:110101:9204	799	174.73	139609.27
30:10:110101:9205	800	174.68	139744
30:10:110101:9206	798	174.77	139466.46
30:10:110101:9207	806	174.41	140574.46
30:10:110101:9208	800	174.68	139744
30:10:110101:9209	800	174.68	139744
30:10:110101:9210	800	174.68	139744
30:10:110101:9211	802	174.59	140021.18
30:10:110101:9212	798	174.77	139466.46
30:10:110101:9213	101	1346.47	135993.47
30:10:110101:9214	1000	517.87	517870
30:10:110101:9215	800	174.68	139744
30:10:110101:9216	802	174.59	140021.18
30:10:110101:9217	802	174.59	140021.18
30:10:110101:9218	801	174.63	139878.63
30:10:110101:9219	800	174.68	139744
30:10:110101:9220	800	174.68	139744
30:10:110101:9221	800	174.68	139744
30:10:110101:9222	800	174.68	139744
30:10:110101:9223	798	174.77	139466.46
30:10:110101:9224	803	174.54	140155.62
30:10:110101:9225	804	174.5	140298
30:10:110101:9226	800	174.68	139744
30:10:110101:9227	806	174.41	140574.46
30:10:110101:9228	799	174.73	139609.27
30:10:110101:9229	801	174.63	139878.63
30:10:110101:9230	74	1346.47	99638.78
30:10:110101:9231	1337	1346.47	1800230.39
30:10:110101:9238	800	174.68	139744
30:10:110101:9239	800	174.68	139744
30:10:110101:9240	800	174.68	139744
30:10:110101:9241	811	174.18	141259.98
30:10:110101:9242	789	175.19	138224.91
30:10:110101:9243	800	174.68	139744

30:10:110101:9244	800	174.68	139744
30:10:110101:9245	1092	163.63	178683.96
30:10:110101:9250	797	174.82	139331.54
30:10:110101:9251	140	1346.47	188505.8
30:10:110101:9252	928	169.32	157128.96
30:10:110101:9253	809	174.27	140984.43
30:10:110101:9254	800	174.68	139744
30:10:110101:9255	63	1346.47	84827.61
30:10:110101:9256	827	173.47	143459.69
30:10:110101:9257	835	173.12	144555.2
30:10:110101:9259	779	175.66	136839.14
30:10:110101:926	2146.5	1178.39	2529414.14
30:10:110101:9260	802	174.59	140021.18
30:10:110101:9261	800	174.68	139744
30:10:110101:9262	800	174.68	139744
30:10:110101:9263	800	174.68	139744
30:10:110101:9264	790	175.14	138360.6
30:10:110101:9265	799	174.73	139609.27
30:10:110101:9266	800	174.68	139744
30:10:110101:9267	795	174.91	139053.45
30:10:110101:9268	797	174.82	139331.54
30:10:110101:9269	808	174.32	140850.56
30:10:110101:9270	808	174.32	140850.56
30:10:110101:9271	819	173.82	142358.58
30:10:110101:9272	800	174.68	139744
30:10:110101:9273	200	179.54	35908
30:10:110101:9276	810	174.22	141118.2
30:10:110101:9277	801	174.63	139878.63
30:10:110101:9278	799	174.73	139609.27
30:10:110101:9279	1000	166.68	166680
30:10:110101:9280	794	174.96	138918.24
30:10:110101:9285	813	174.09	141535.17
30:10:110101:9286	805	174.45	140432.25
30:10:110101:9287	858	172.13	147687.54
30:10:110101:9288	828	173.42	143591.76
30:10:110101:9291	800	174.68	139744
30:10:110101:9292	800	174.68	139744
30:10:110101:93	809	174.27	140984.43
30:10:110101:9347	767	176.23	135168.41
30:10:110101:9348	800	174.68	139744
30:10:110101:9349	800	174.68	139744
30:10:110101:9350	19	1346.47	25582.93
30:10:110101:9351	800	174.68	139744
30:10:110101:9356	804	174.5	140298
30:10:110101:9357	797	174.82	139331.54
30:10:110101:9368	800	174.68	139744
30:10:110101:9376	986	167.18	164839.48
30:10:110101:9383	1000	1346.47	1346470
30:10:110101:9384	102	1346.47	137339.94
30:10:110101:9386	800	174.68	139744

30:10:110101:939	744	1346.47	1001773.68
30:10:110101:9390	3500	494.02	1729070
30:10:110101:9392	796	174.86	139188.56
30:10:110101:9393	792	175.05	138639.6
30:10:110101:9394	785	175.38	137673.3
30:10:110101:9395	93	1346.47	125221.71
30:10:110101:9397	790	175.14	138360.6
30:10:110101:9398	823	173.64	142905.72
30:10:110101:9399	881	171.18	150809.58
30:10:110101:940	96	1346.47	129261.12
30:10:110101:9400	10000	396.28	3962800
30:10:110101:9401	1000	166.68	166680
30:10:110101:9402	800	174.68	139744
30:10:110101:9407	800	174.68	139744
30:10:110101:9408	822	173.69	142773.18
30:10:110101:9409	807	174.36	140708.52
30:10:110101:9410	800	174.68	139744
30:10:110101:9411	814	174.04	141668.56
30:10:110101:9412	820	173.78	142499.6
30:10:110101:9413	800	174.68	139744
30:10:110101:9414	804	174.5	140298
30:10:110101:9415	809	174.27	140984.43
30:10:110101:9416	812	174.13	141393.56
30:10:110101:9417	800	174.68	139744
30:10:110101:9418	785	175.38	137673.3
30:10:110101:9419	909	517.87	470743.83
30:10:110101:9420	1072	164.27	176097.44
30:10:110101:9421	801	174.63	139878.63
30:10:110101:9422	818	173.87	142225.66
30:10:110101:9425	818	173.87	142225.66
30:10:110101:9427	893	170.69	152426.17
30:10:110101:9429	68	1346.47	91559.96
30:10:110101:9430	891	170.77	152156.07
30:10:110101:9432	800	174.68	139744
30:10:110101:944	256	1346.47	344696.32
30:10:110101:9456	819	173.82	142358.58
30:10:110101:9457	813	174.09	141535.17
30:10:110101:9459	808	174.32	140850.56
30:10:110101:946	66	1346.47	88867.02
30:10:110101:9462	800	174.68	139744
30:10:110101:9464	65	1346.47	87520.55
30:10:110101:9465	800	174.68	139744
30:10:110101:9466	800	174.68	139744
30:10:110101:947	70	1346.47	94252.9
30:10:110101:9472	800	174.68	139744
30:10:110101:9473	800	174.68	139744
30:10:110101:9474	800	174.68	139744
30:10:110101:9475	800	174.68	139744
30:10:110101:9476	800	174.68	139744
30:10:110101:9477	800	174.68	139744

30:10:110101:9478	800	174.68	139744
30:10:110101:9480	800	174.68	139744
30:10:110101:9481	800	174.68	139744
30:10:110101:9486	800	174.68	139744
30:10:110101:9487	800	174.68	139744
30:10:110101:9488	414	1346.47	557438.58
30:10:110101:9489	800	174.68	139744
30:10:110101:9493	800	174.68	139744
30:10:110101:9496	800	174.68	139744
30:10:110101:9497	800	174.68	139744
30:10:110101:9498	800	174.68	139744
30:10:110101:9499	800	174.68	139744
30:10:110101:95	115	1346.47	154844.05
30:10:110101:9500	800	174.68	139744
30:10:110101:9501	800	174.68	139744
30:10:110101:9502	800	174.68	139744
30:10:110101:9503	800	174.68	139744
30:10:110101:9504	800	174.68	139744
30:10:110101:9505	800	174.68	139744
30:10:110101:9506	800	174.68	139744
30:10:110101:9507	800	174.68	139744
30:10:110101:9508	800	174.68	139744
30:10:110101:9511	77	1346.47	103678.19
30:10:110101:9512	800	174.68	139744
30:10:110101:9514	800	174.68	139744
30:10:110101:9518	804	174.5	140298
30:10:110101:9519	800	174.68	139744
30:10:110101:952	30	1346.47	40394.1
30:10:110101:9520	800	174.68	139744
30:10:110101:9521	816	173.96	141951.36
30:10:110101:9522	800	174.68	139744
30:10:110101:9531	652	1346.47	877898.44
30:10:110101:9533	800	174.68	139744
30:10:110101:9539	331	1346.47	445681.57
30:10:110101:954	519.33	1346.47	699262.27
30:10:110101:9543	550	1346.47	740558.5
30:10:110101:9545	3034	1231.24	3735582.16
30:10:110101:9551	799	174.73	139609.27
30:10:110101:9552	800	174.68	139744
30:10:110101:9557	800	174.68	139744
30:10:110101:9559	814	174.04	141668.56
30:10:110101:9565	800	174.68	139744
30:10:110101:9575	5000	401.79	2008950
30:10:110101:9576	7600	349.56	2656656
30:10:110101:958	760	1346.47	1023317.2
30:10:110101:9583	843	172.77	145645.11
30:10:110101:9584	843	172.77	145645.11
30:10:110101:9586	843	172.77	145645.11
30:10:110101:9587	843	172.77	145645.11
30:10:110101:9588	843	172.77	145645.11

30:10:110101:959	764	1346.47	1028703.08
30:10:110101:9590	843	172.77	145645.11
30:10:110101:9591	843	172.77	145645.11
30:10:110101:9592	843	172.77	145645.11
30:10:110101:9593	800	174.68	139744
30:10:110101:9594	800	174.68	139744
30:10:110101:9595	800	174.68	139744
30:10:110101:9596	800	174.68	139744
30:10:110101:9597	800	174.68	139744
30:10:110101:9598	800	174.68	139744
30:10:110101:9599	800	174.68	139744
30:10:110101:9601	800	174.68	139744
30:10:110101:9609	800	174.68	139744
30:10:110101:961	144	2443.08	351803.52
30:10:110101:9610	800	174.68	139744
30:10:110101:9611	796	174.86	139188.56
30:10:110101:9612	800	174.68	139744
30:10:110101:9613	796	174.86	139188.56
30:10:110101:9614	800	174.68	139744
30:10:110101:9615	1599	151.04	241512.96
30:10:110101:9618	2	349.56	699.12
30:10:110101:9619	3	349.56	1048.68
30:10:110101:962	1000	1346.47	1346470
30:10:110101:9620	3	349.56	1048.68
30:10:110101:9623	2	349.56	699.12
30:10:110101:9624	1	349.56	349.56
30:10:110101:9625	9	349.56	3146.04
30:10:110101:9626	3	349.56	1048.68
30:10:110101:9627	2	349.56	699.12
30:10:110101:964	90	1346.47	121182.3
30:10:110101:9640	692	179.54	124241.68
30:10:110101:9641	569	179.54	102158.26
30:10:110101:9647	1093	1294.68	1415085.24
30:10:110101:965	218	1346.47	293530.46
30:10:110101:9650	800	174.68	139744
30:10:110101:9653	13000	375.04	4875520
30:10:110101:9654	800	174.68	139744
30:10:110101:968	198	1346.47	266601.06
30:10:110101:97	853	172.34	147006.02
30:10:110101:970	84.5	1198.35	101260.58
30:10:110101:971	2708	1260.98	3414733.84
30:10:110101:972	168	1346.47	226206.96
30:10:110101:973	6400	349.56	2237184
30:10:110101:975	850	172.47	146599.5
30:10:110101:976	840	172.9	145236
30:10:110101:9764	843	172.77	145645.11
30:10:110101:9765	800	174.68	139744
30:10:110101:9766	800	174.68	139744
30:10:110101:9767	800	174.68	139744
30:10:110101:9768	800	174.68	139744

30:10:110101:9769	799	174.73	139609.27
30:10:110101:9770	800	174.68	139744
30:10:110101:9771	843	172.77	145645.11
30:10:110101:9772	843	172.77	145645.11
30:10:110101:9773	843	172.77	145645.11
30:10:110101:9774	843	172.77	145645.11
30:10:110101:9775	800	174.68	139744
30:10:110101:9776	843	172.77	145645.11
30:10:110101:9777	800	174.68	139744
30:10:110101:9778	800	174.68	139744
30:10:110101:9779	800	174.68	139744
30:10:110101:9780	800	174.68	139744
30:10:110101:9781	800	174.68	139744
30:10:110101:9782	800	174.68	139744
30:10:110101:9783	800	174.68	139744
30:10:110101:9784	800	174.68	139744
30:10:110101:9785	800	174.68	139744
30:10:110101:9786	800	174.68	139744
30:10:110101:9787	800	174.68	139744
30:10:110101:9788	843	172.77	145645.11
30:10:110101:9790	843	172.77	145645.11
30:10:110101:9791	843	172.77	145645.11
30:10:110101:9792	843	172.77	145645.11
30:10:110101:9793	792	175.05	138639.6
30:10:110101:9794	821	173.73	142632.33
30:10:110101:9795	791	175.1	138504.1
30:10:110101:9796	796	174.86	139188.56
30:10:110101:9797	833	173.2	144275.6
30:10:110101:9798	833	173.2	144275.6
30:10:110101:9799	833	173.2	144275.6
30:10:110101:98	777	175.75	136557.75
30:10:110101:9800	833	173.2	144275.6
30:10:110101:9801	833	173.2	144275.6
30:10:110101:9802	833	173.2	144275.6
30:10:110101:9803	833	173.2	144275.6
30:10:110101:9804	833	173.2	144275.6
30:10:110101:9805	833	173.2	144275.6
30:10:110101:9806	833	173.2	144275.6
30:10:110101:9807	833	173.2	144275.6
30:10:110101:9808	800	174.68	139744
30:10:110101:9809	833	173.2	144275.6
30:10:110101:9810	833	173.2	144275.6
30:10:110101:9811	800	174.68	139744
30:10:110101:9812	843	172.77	145645.11
30:10:110101:9813	833	173.2	144275.6
30:10:110101:9814	833	173.2	144275.6
30:10:110101:9815	843	172.77	145645.11
30:10:110101:9816	833	173.2	144275.6
30:10:110101:9817	833	173.2	144275.6
30:10:110101:9818	833	173.2	144275.6

30:10:110101:9819	843	172.77	145645.11
30:10:110101:9820	833	173.2	144275.6
30:10:110101:9821	800	174.68	139744
30:10:110101:9822	843	172.77	145645.11
30:10:110101:9823	833	173.2	144275.6
30:10:110101:9824	791	175.1	138504.1
30:10:110101:9825	799	174.73	139609.27
30:10:110101:9826	846	172.64	146053.44
30:10:110101:9827	824	173.6	143046.4
30:10:110101:9828	818	173.87	142225.66
30:10:110101:9829	480	1346.47	646305.6
30:10:110101:9830	817	173.91	142084.47
30:10:110101:9831	800	174.68	139744
30:10:110101:9832	796	174.86	139188.56
30:10:110101:9833	819	173.82	142358.58
30:10:110101:9834	800	174.68	139744
30:10:110101:9835	800	174.68	139744
30:10:110101:9836	845	172.68	145914.6
30:10:110101:9837	827	173.47	143459.69
30:10:110101:9838	800	174.68	139744
30:10:110101:9841	800	174.68	139744
30:10:110101:9842	796	174.86	139188.56
30:10:110101:9843	800	174.68	139744
30:10:110101:9845	800	174.68	139744
30:10:110101:9846	800	174.68	139744
30:10:110101:9847	800	174.68	139744
30:10:110101:9848	800	174.68	139744
30:10:110101:9849	800	174.68	139744
30:10:110101:9850	796	174.86	139188.56
30:10:110101:9852	800	174.68	139744
30:10:110101:9855	800	174.68	139744
30:10:110101:9856	797	174.82	139331.54
30:10:110101:9859	796	174.86	139188.56
30:10:110101:9860	833	173.2	144275.6
30:10:110101:9861	833	173.2	144275.6
30:10:110101:9862	833	173.2	144275.6
30:10:110101:9863	817	173.91	142084.47
30:10:110101:9864	817	173.91	142084.47
30:10:110101:9865	843	172.77	145645.11
30:10:110101:9866	821	173.73	142632.33
30:10:110101:9867	843	172.77	145645.11
30:10:110101:9868	818	173.87	142225.66
30:10:110101:9869	800	174.68	139744
30:10:110101:9870	817	173.91	142084.47
30:10:110101:9871	843	172.77	145645.11
30:10:110101:9872	800	174.68	139744
30:10:110101:9874	817	173.91	142084.47
30:10:110101:9875	793	175	138775
30:10:110101:9876	800	174.68	139744
30:10:110101:9879	791	175.1	138504.1

30:10:110101:9880	843	172.77	145645.11
30:10:110101:9881	843	172.77	145645.11
30:10:110101:9884	800	174.68	139744
30:10:110101:9885	821	173.73	142632.33
30:10:110101:9886	823	173.64	142905.72
30:10:110101:9889	796	174.86	139188.56
30:10:110101:9890	715	178.85	127877.75
30:10:110101:9891	833	173.2	144275.6
30:10:110101:9893	810	174.22	141118.2
30:10:110101:9898	800	174.68	139744
30:10:110101:9899	800	174.68	139744
30:10:110101:99	763	176.43	134616.09
30:10:110101:9901	816	173.96	141951.36
30:10:110101:9904	800	174.68	139744
30:10:110101:9910	833	173.2	144275.6
30:10:110101:9911	833	173.2	144275.6
30:10:110101:9914	800	174.68	139744
30:10:110101:9915	800	174.68	139744
30:10:110101:9916	802	174.59	140021.18
30:10:110101:9923	791	175.1	138504.1
30:10:110101:9925	1000	166.68	166680
30:10:110101:9929	822	173.69	142773.18
30:10:110101:9930	328	1346.47	441642.16
30:10:110101:9939	1000	166.68	166680
30:10:110101:9940	800	174.68	139744
30:10:110101:9941	828	173.42	143591.76
30:10:110101:9945	733	177.92	130415.36
30:10:110101:9947	800	174.68	139744
30:10:110101:9950	793	175	138775
30:10:110101:9951	800	174.68	139744
30:10:110101:9952	800	174.68	139744
30:10:110101:9953	800	174.68	139744
30:10:110101:9955	800	174.68	139744
30:10:110101:9959	800	174.68	139744
30:10:110101:9961	800	174.68	139744
30:10:110101:9965	948	168.56	159794.88
30:10:110101:9966	1000	166.68	166680
30:10:110101:9967	800	174.68	139744
30:10:110101:9968	809	174.27	140984.43
30:10:110101:9969	821	173.73	142632.33
30:10:110101:9971	681	179.54	122266.74
30:10:110101:9972	802	174.59	140021.18
30:10:110101:9973	800	174.68	139744
30:10:110101:9974	800	174.68	139744
30:10:110101:9975	800	174.68	139744
30:10:110101:9976	800	174.68	139744
30:10:110101:9977	699	179.54	125498.46
30:10:110101:9978	800	174.68	139744
30:10:110101:9979	800	174.68	139744
30:10:110101:9980	800	174.68	139744

30:10:110101:9981	800	174.68	139744
30:10:110101:9982	800	174.68	139744
30:10:110101:9983	874	171.46	149856.04
30:10:110101:9984	800	174.68	139744
30:10:110101:9985	800	174.68	139744
30:10:110101:9986	806	174.41	140574.46
30:10:110101:9987	791	175.1	138504.1
30:10:110101:9988	800	174.68	139744
30:10:110101:9991	1000	166.68	166680
30:10:110101:9993	800	174.68	139744
30:10:110101:9994	800	174.68	139744
30:10:110101:9995	800	174.68	139744
30:10:110102:1	748	430.39	321931.72
30:10:110102:10	4802	291.26	1398630.52
30:10:110102:12	498	436.16	217207.68
30:10:110102:125	326	436.16	142188.16
30:10:110102:126	377	436.16	164432.32
30:10:110102:127	318	436.16	138698.88
30:10:110102:13	1357	379.78	515361.46
30:10:110102:131	458	436.16	199761.28
30:10:110102:132	508	436.16	221569.28
30:10:110102:134	567	436.16	247302.72
30:10:110102:136	675.5	436.16	294626.08
30:10:110102:140	564	436.16	245994.24
30:10:110102:141	148.1	436.16	64595.3
30:10:110102:142	1585	367.6	582646
30:10:110102:143	619	436.16	269983.04
30:10:110102:144	386	436.16	168357.76
30:10:110102:146	240	436.16	104678.4
30:10:110102:147	258.8	436.16	112878.21
30:10:110102:148	399	436.16	174027.84
30:10:110102:149	452	436.16	197144.32
30:10:110102:15	535	436.16	233345.6
30:10:110102:150	412	436.16	179697.92
30:10:110102:151	270	436.16	117763.2
30:10:110102:154	351	436.16	153092.16
30:10:110102:155	551	436.16	240324.16
30:10:110102:156	344	436.16	150039.04
30:10:110102:157	351	436.16	153092.16
30:10:110102:158	462	436.16	201505.92
30:10:110102:159	200	436.16	87232
30:10:110102:16	870	416.94	362737.8
30:10:110102:160	337	436.16	146985.92
30:10:110102:161	420	436.16	183187.2
30:10:110102:162	468	436.16	204122.88
30:10:110102:163	880	415.94	366027.2
30:10:110102:164	1000	404.93	404930
30:10:110102:165	348	1972.46	686416.08
30:10:110102:166	1195	390.06	466121.7
30:10:110102:167	13887	512.08	7111254.96

30:10:110102:17	786	425.93	334780.98
30:10:110102:172	21	545.23	11449.83
30:10:110102:174	388	545.23	211549.24
30:10:110102:177	694	1972.46	1368887.24
30:10:110102:178	817	422.48	345166.16
30:10:110102:18	837	1972.46	1650949.02
30:10:110102:180	919	1972.46	1812690.74
30:10:110102:182	462	436.16	201505.92
30:10:110102:184	792	425.25	336798
30:10:110102:188	622	436.16	271291.52
30:10:110102:190	357	436.16	155709.12
30:10:110102:192	1508	512.08	772216.64
30:10:110102:195	261	1972.46	514812.06
30:10:110102:197	1762	512.08	902284.96
30:10:110102:198	7004	512.08	3586608.32
30:10:110102:199	454	436.16	198016.64
30:10:110102:2	483	436.16	210665.28
30:10:110102:20	465	436.16	202814.4
30:10:110102:200	513	436.16	223750.08
30:10:110102:201	640	436.16	279142.4
30:10:110102:202	648	436.16	282631.68
30:10:110102:203	646	436.16	281759.36
30:10:110102:207	649	436.16	283067.84
30:10:110102:209	329	436.16	143496.64
30:10:110102:21	382	436.16	166613.12
30:10:110102:212	526	436.16	229420.16
30:10:110102:214	538	436.16	234654.08
30:10:110102:216	334	436.16	145677.44
30:10:110102:218	668	436.16	291354.88
30:10:110102:22	878	416.14	365370.92
30:10:110102:23	1158	392.64	454677.12
30:10:110102:24	357	436.16	155709.12
30:10:110102:242	419	436.16	182751.04
30:10:110102:244	412	436.16	179697.92
30:10:110102:246	300	436.16	130848
30:10:110102:248	432	436.16	188421.12
30:10:110102:249	641	436.16	279578.56
30:10:110102:250	548	436.16	239015.68
30:10:110102:251	474.5	436.16	206957.92
30:10:110102:252	490	436.16	213718.4
30:10:110102:253	337	436.16	146985.92
30:10:110102:254	947	409.58	387872.26
30:10:110102:255	570	436.16	248611.2
30:10:110102:256	426	436.16	185804.16
30:10:110102:257	799	424.46	339143.54
30:10:110102:258	571	436.16	249047.36
30:10:110102:259	479	436.16	208920.64
30:10:110102:26	563	436.16	245558.08
30:10:110102:260	324	436.16	141315.84
30:10:110102:261	990.6	405.73	401916.14

30:10:110102:262	431	436.16	187984.96
30:10:110102:263	525	436.16	228984
30:10:110102:264	499	436.16	217643.84
30:10:110102:266	738	431.6	318520.8
30:10:110102:267	379	436.16	165304.64
30:10:110102:268	454	436.16	198016.64
30:10:110102:269	762	428.71	326677.02
30:10:110102:270	492	436.16	214590.72
30:10:110102:271	200	436.16	87232
30:10:110102:272	579	436.16	252536.64
30:10:110102:273	951	409.22	389168.22
30:10:110102:274	830	421.09	349504.7
30:10:110102:275	551	436.16	240324.16
30:10:110102:276	648	436.16	282631.68
30:10:110102:277	623	436.16	271727.68
30:10:110102:278	800	424.35	339480
30:10:110102:279	933	410.87	383341.71
30:10:110102:28	196	436.16	85487.36
30:10:110102:281	791	425.36	336459.76
30:10:110102:283	762	428.71	326677.02
30:10:110102:284	786	425.93	334780.98
30:10:110102:285	802	424.13	340152.26
30:10:110102:286	1187	390.61	463654.07
30:10:110102:287	248	436.16	108167.68
30:10:110102:288	330	436.16	143932.8
30:10:110102:289	551	436.16	240324.16
30:10:110102:29	373	436.16	162687.68
30:10:110102:290	551	436.16	240324.16
30:10:110102:291	612	436.16	266929.92
30:10:110102:292	532	436.16	232037.12
30:10:110102:293	499	436.16	217643.84
30:10:110102:296	479	436.16	208920.64
30:10:110102:297	414	436.16	180570.24
30:10:110102:298	364	436.16	158762.24
30:10:110102:299	406	436.16	177080.96
30:10:110102:3	448	436.16	195399.68
30:10:110102:30	398	436.16	173591.68
30:10:110102:300	429	436.16	187112.64
30:10:110102:301	402	436.16	175336.32
30:10:110102:302	459	436.16	200197.44
30:10:110102:303	413	436.16	180134.08
30:10:110102:304	474	436.16	206739.84
30:10:110102:305	868	417.15	362086.2
30:10:110102:306	630	436.16	274780.8
30:10:110102:307	498	436.16	217207.68
30:10:110102:309	532	436.16	232037.12
30:10:110102:31	526	436.16	229420.16
30:10:110102:310	614	436.16	267802.24
30:10:110102:311	438	436.16	191038.08
30:10:110102:314	195	1896.6	369837

30:10:110102:318	236	1972.46	465500.56
30:10:110102:319	165	1972.46	325455.9
30:10:110102:32	523	436.16	228111.68
30:10:110102:320	460	436.16	200633.6
30:10:110102:321	511	436.16	222877.76
30:10:110102:322	175	1972.46	345180.5
30:10:110102:324	17	278.51	4734.67
30:10:110102:328	125	1972.46	246557.5
30:10:110102:329	175	1972.46	345180.5
30:10:110102:33	1183	390.89	462422.87
30:10:110102:330	95	1972.46	187383.7
30:10:110102:334	385	436.16	167921.6
30:10:110102:335	2973	512.08	1522413.84
30:10:110102:336	544	1896.6	1031750.4
30:10:110102:337	746	1896.6	1414863.6
30:10:110102:338	748	1896.6	1418656.8
30:10:110102:339	458	1896.6	868642.8
30:10:110102:34	3191	512.08	1634047.28
30:10:110102:340	26	1972.46	51283.96
30:10:110102:341	285	436.16	124305.6
30:10:110102:342	1476	512.08	755830.08
30:10:110102:343	225	1972.46	443803.5
30:10:110102:344	4269	512.08	2186069.52
30:10:110102:345	555	1972.46	1094715.3
30:10:110102:346	444	1972.46	875772.24
30:10:110102:347	359	436.16	156581.44
30:10:110102:348	75	1972.46	147934.5
30:10:110102:349	202	815.54	164739.08
30:10:110102:35	586	436.16	255589.76
30:10:110102:36	516	436.16	225058.56
30:10:110102:37	439	436.16	191474.24
30:10:110102:38	559	436.16	243813.44
30:10:110102:39	693	436.16	302258.88
30:10:110102:40	332	436.16	144805.12
30:10:110102:41	2708	512.08	1386712.64
30:10:110102:42	593	436.16	258642.88
30:10:110102:43	172	1995.14	343164.08
30:10:110102:44	880	389.29	342575.2
30:10:110102:46	318	436.16	138698.88
30:10:110102:47	581	436.16	253408.96
30:10:110102:48	280	436.16	122124.8
30:10:110102:5	308	436.16	134337.28
30:10:110102:50	53	1972.46	104540.38
30:10:110102:51	46	1972.46	90733.16
30:10:110102:53	6500	512.08	3328520
30:10:110102:54	978	406.82	397869.96
30:10:110102:55	968	407.7	394653.6
30:10:110102:56	1189	390.47	464268.83
30:10:110102:57	753	429.78	323624.34
30:10:110102:58	1116	395.7	441601.2

30:10:110102:59	609	436.16	265621.44
30:10:110102:6	393	436.16	171410.88
30:10:110102:60	212	436.16	92465.92
30:10:110102:61	284	512.08	145430.72
30:10:110102:62	338	436.16	147422.08
30:10:110102:63	909	1972.46	1792966.14
30:10:110102:64	80	1972.46	157796.8
30:10:110102:65	1313	36.15	47464.95
30:10:110102:66	44016	36.15	1591178.4
30:10:110102:663	823	421.84	347174.32
30:10:110102:67	884	415.55	367346.2
30:10:110102:672	1731.7	512.08	886768.94
30:10:110102:673	60.85	436.16	26540.34
30:10:110102:674	1383.3	512.08	708360.26
30:10:110102:678	5114	446.79	2284884.06
30:10:110102:679	17420	495.87	8638055.4
30:10:110102:7	507	436.16	221133.12
30:10:110102:70	658	436.16	286993.28
30:10:110102:71	996	405.27	403648.92
30:10:110102:72	495	436.16	215899.2
30:10:110102:74	817	512.08	418369.36
30:10:110102:742	553	1972.46	1090770.38
30:10:110102:743	270	1972.46	532564.2
30:10:110102:75	112	512.08	57352.96
30:10:110102:755	832	420.87	350163.84
30:10:110102:756	1410	512.08	722032.8
30:10:110102:758	80	815.54	65243.2
30:10:110102:759	407	436.16	177517.12
30:10:110102:76	797	424.69	338477.93
30:10:110102:761	2	512.08	1024.16
30:10:110102:762	3	512.08	1536.24
30:10:110102:763	830	1896.6	1574178
30:10:110102:765	545	436.16	237707.2
30:10:110102:8	765	1896.6	1450899
30:10:110102:883	8600	512.08	4403888
30:10:110102:884	3190	512.08	1633535.2
30:10:110102:885	1289	36.15	46597.35
30:10:110102:886	1968	36.15	71143.2
30:10:110102:887	640	436.16	279142.4
30:10:110102:890	2611	1789.84	4673272.24
30:10:110102:9	449	436.16	195835.84
30:10:110201:1	68937.8	236.92	16332743.58
30:10:110201:11	3139	326.61	1025228.79
30:10:110201:13	10511	326.61	3432997.71
30:10:110201:15	20300	306.27	6217281
30:10:110201:166	14874	326.61	4857997.14
30:10:110201:18	33835	275.12	9308685.2
30:10:110201:2	4697	326.61	1534087.17
30:10:110201:21	13280	326.61	4337380.8
30:10:110201:22	56810	246.75	14017867.5

30:10:110201:23	9317	326.61	3043025.37
30:10:110201:25	975	1258.06	1226608.5
30:10:110201:26	13434	326.61	4387678.74
30:10:110201:29	641	326.61	209357.01
30:10:110201:30	8187	326.61	2673956.07
30:10:110201:31	200	326.61	65322
30:10:110201:32	5617	326.61	1834568.37
30:10:110201:34	18147	313.57	5690354.79
30:10:110201:35	50088	4.54	227399.52
30:10:110201:36	540	326.61	176369.4
30:10:110201:37	260	326.61	84918.6
30:10:110201:38	7211	326.61	2355184.71
30:10:110201:39	510	326.61	166571.1
30:10:110201:40	509	326.61	166244.49
30:10:110201:41	260	326.61	84918.6
30:10:110201:43	4799	326.61	1567401.39
30:10:110201:44	10000	344.43	3444300
30:10:110201:49	2198	326.61	717888.78
30:10:110201:5	19491	308.9	6020769.9
30:10:110201:51	3331	326.61	1087937.91
30:10:110201:54	390	326.61	127377.9
30:10:110201:55	6633	403.59	2677012.47
30:10:110201:6	11177	326.61	3650519.97
30:10:110202:10	31206.09	289.17	9023865.05
30:10:110202:106	3388	337.52	1143517.76
30:10:110202:108	2231	337.52	753007.12
30:10:110202:109	3611	337.52	1218784.72
30:10:110202:11	187	337.52	63116.24
30:10:110202:110	1866	337.52	629812.32
30:10:110202:116	744	158.64	118028.16
30:10:110202:128	462	160.59	74192.58
30:10:110202:129	580	160.59	93142.2
30:10:110202:133	623	436.16	271727.68
30:10:110202:14	2724	337.52	919404.48
30:10:110202:140	992	149.34	148145.28
30:10:110202:143	632	160.59	101492.88
30:10:110202:145	729	432.72	315452.88
30:10:110202:146	783	426.27	333769.41
30:10:110202:148	120	160.59	19270.8
30:10:110202:149	120	160.59	19270.8
30:10:110202:152	2400	1213.63	2912712
30:10:110202:153	2400	1248.79	2997096
30:10:110202:154	8770	337.52	2960050.4
30:10:110202:156	3200	337.52	1080064
30:10:110202:157	1700	337.52	573784
30:10:110202:158	241	1300.07	313316.87
30:10:110202:159	70576	243.63	17194430.88
30:10:110202:163	15032	36.15	543406.8
30:10:110202:165	525447	0.9	472902.3
30:10:110202:167	16046	332.52	5335615.92

30:10:110202:168	666	160.59	106952.94
30:10:110202:169	836	154.81	129421.16
30:10:110202:17	17153	327.89	5624297.17
30:10:110202:170	753	1300.07	978952.71
30:10:110202:171	2000	337.52	675040
30:10:110202:173	1600	337.52	540032
30:10:110202:174	2298	337.52	775620.96
30:10:110202:177	287339	181.42	52129041.38
30:10:110202:178	30033	291.51	8754919.83
30:10:110202:179	1130	145.31	164200.3
30:10:110202:18	194.34	337.52	65593.64
30:10:110202:180	1892	337.52	638587.84
30:10:110202:181	1754	337.52	592010.08
30:10:110202:19	70	337.52	23626.4
30:10:110202:25	16	36.15	578.4
30:10:110202:26	800	156.24	124992
30:10:110202:4	952	150.64	143409.28
30:10:110202:431	843	36.15	30474.45
30:10:110202:433	3678	337.52	1241398.56
30:10:110202:448	10000	5.52	55200
30:10:110202:449	19001	320.92	6097800.92
30:10:110202:48	960	150.37	144355.2
30:10:110202:49	889	152.82	135856.98
30:10:110202:5	789	156.7	123636.3
30:10:110202:504	5810	36.15	210031.5
30:10:110202:51	498	160.59	79973.82
30:10:110202:513	411.1	160.59	66018.55
30:10:110202:514	76801	231.4	17771751.4
30:10:110202:515	2	337.52	675.04
30:10:110202:516	1	337.52	337.52
30:10:110202:52	1041	147.84	153901.44
30:10:110202:53	642	160.59	103098.78
30:10:110202:54	684	160.59	109843.56
30:10:110202:55	776	157.25	122026
30:10:110202:56	173	160.59	27782.07
30:10:110202:57	804	156.08	125488.32
30:10:110202:6	1730	1300.07	2249121.1
30:10:110202:60	605.9	160.59	97301.48
30:10:110202:628	10000	382.63	3826300
30:10:110202:629	1975	337.52	666602
30:10:110202:63	456	436.16	198888.96
30:10:110202:64	302	436.16	131720.32
30:10:110202:66	502	436.16	218952.32
30:10:110202:7	56771	255.02	14477740.42
30:10:110202:70	2131	337.52	719255.12
30:10:110202:87	2644	337.52	892402.88
30:10:110202:88	14257	337.52	4812022.64
30:10:110202:89	10885	337.52	3673905.2
30:10:110202:94	50	337.52	16876
30:10:110202:95	800	156.24	124992

30:10:110301:1	1720	409.14	703720.8
30:10:110301:15	1321	1575.94	2081816.74
30:10:110301:16	4203	1345.74	5656145.22
30:10:110301:188	10125	10.9	110362.5
30:10:110301:189	14966	10.04	150258.64
30:10:110301:19	451	144.09	64984.59
30:10:110301:190	11882	36.15	429534.3
30:10:110301:20	28141	358.22	10080669.02
30:10:110301:21	339	1575.94	534243.66
30:10:110301:23	10000	1121.78	11217800
30:10:110301:25	907	301.48	273442.36
30:10:110301:26	527.37	606.12	319649.5
30:10:110301:3	3000	409.14	1227420
30:10:110301:34	3032	409.14	1240512.48
30:10:110301:36	2969	409.14	1214736.66
30:10:110301:37	8623	409.14	3528014.22
30:10:110301:38	945	17.93	16943.85
30:10:110301:39	28910	36.15	1045096.5
30:10:110301:40	88645	36.15	3204516.75
30:10:110301:41	13781	77.11	1062652.91
30:10:110301:42	27045	66.93	1810121.85
30:10:110301:43	7475	87.68	655408
30:10:110301:44	6934	11.8	81821.2
30:10:110301:45	1489	409.14	609209.46
30:10:110301:46	1200	409.14	490968
30:10:110301:49	1265	281.13	355629.45
30:10:110301:5	15472	1023.53	15836056.16
30:10:110301:50	415	1575.94	654015.1
30:10:110301:51	2300	409.14	941022
30:10:110301:60	1999	1573.03	3144486.97
30:10:110301:61	3911	409.14	1600146.54
30:10:110301:63	216	606.12	130921.92
30:10:110301:64	2975	556.54	1655706.5
30:10:110301:67	18	606.12	10910.16
30:10:110301:68	416	606.12	252145.92
30:10:110301:70	18480	391.3	7231224
30:10:110301:71	1200	36.15	43380
30:10:110301:72	200	1575.94	315188
30:10:110301:74	11	1575.94	17335.34
30:10:110301:75	3016	409.14	1233966.24
30:10:110302:1	406	489.01	198538.06
30:10:110302:10	1249	433.28	541166.72
30:10:110302:100	556	489.01	271889.56
30:10:110302:1000	526	489.01	257219.26
30:10:110302:1001	841	470.81	395951.21
30:10:110302:1002	862	468.37	403734.94
30:10:110302:1003	800	475.77	380616
30:10:110302:1004	740	483.63	357886.2
30:10:110302:1005	704	488.72	344058.88
30:10:110302:1006	736	484.18	356356.48

30:10:110302:1007	412	489.01	201472.12
30:10:110302:1008	338	489.01	165285.38
30:10:110302:1009	508	489.01	248417.08
30:10:110302:101	814	474.04	385868.56
30:10:110302:1010	339	489.01	165774.39
30:10:110302:1012	498	489.01	243526.98
30:10:110302:1013	563	489.01	275312.63
30:10:110302:1014	541	489.01	264554.41
30:10:110302:1015	331	489.01	161862.31
30:10:110302:1016	337	489.01	164796.37
30:10:110302:1017	897	464.47	416629.59
30:10:110302:1018	962	457.7	440307.4
30:10:110302:1019	651	489.01	318345.51
30:10:110302:102	668	489.01	326658.68
30:10:110302:1020	743	483.22	359032.46
30:10:110302:1021	702	489.01	343285.02
30:10:110302:1022	442	489.01	216142.42
30:10:110302:1023	841	470.81	395951.21
30:10:110302:1024	316	489.01	154527.16
30:10:110302:1026	905	463.61	419567.05
30:10:110302:1027	798	476.02	379863.96
30:10:110302:1028	941	459.83	432700.03
30:10:110302:1029	756	481.46	363983.76
30:10:110302:103	645	489.01	315411.45
30:10:110302:1030	793	476.65	377983.45
30:10:110302:1031	461	489.01	225433.61
30:10:110302:1032	865	468.03	404845.95
30:10:110302:1033	420	489.01	205384.2
30:10:110302:1034	1000	453.99	453990
30:10:110302:1036	409	489.01	200005.09
30:10:110302:1038	437	489.01	213697.37
30:10:110302:1039	552	489.01	269933.52
30:10:110302:104	508	489.01	248417.08
30:10:110302:1040	528	489.01	258197.28
30:10:110302:1041	412	489.01	201472.12
30:10:110302:1042	573	489.01	280202.73
30:10:110302:1043	639	489.01	312477.39
30:10:110302:1044	713	487.42	347530.46
30:10:110302:1046	610	489.01	298296.1
30:10:110302:1047	789	477.16	376479.24
30:10:110302:1048	617	489.01	301719.17
30:10:110302:1049	551	489.01	269444.51
30:10:110302:105	583	489.01	285092.83
30:10:110302:1050	499	489.01	244015.99
30:10:110302:1051	517	489.01	252818.17
30:10:110302:1052	563	489.01	275312.63
30:10:110302:1053	930	460.96	428692.8
30:10:110302:1054	495	489.01	242059.95
30:10:110302:1055	705	488.57	344441.85
30:10:110302:1059	2369.5	2217.63	5254674.29

30:10:110302:106	60	2302.5	138150
30:10:110302:1064	393	489.01	192180.93
30:10:110302:1065	517	489.01	252818.17
30:10:110302:1067	546	489.01	266999.46
30:10:110302:1068	412	489.01	201472.12
30:10:110302:1069	826	472.59	390359.34
30:10:110302:107	943	459.62	433421.66
30:10:110302:1070	909	463.18	421030.62
30:10:110302:1071	569	489.01	278246.69
30:10:110302:1073	413	489.01	201961.13
30:10:110302:1077	614	489.01	300252.14
30:10:110302:1079	120	2302.5	276300
30:10:110302:108	552	489.01	269933.52
30:10:110302:1081	104	2302.5	239460
30:10:110302:1082	182	489.01	88999.82
30:10:110302:1083	382	489.01	186801.82
30:10:110302:1084	827	173.47	143459.69
30:10:110302:1085	724	485.85	351755.4
30:10:110302:109	49	2302.5	112822.5
30:10:110302:11	881	466.23	410748.63
30:10:110302:110	1087	446.11	484921.57
30:10:110302:111	697	489.01	340839.97
30:10:110302:112	732	484.73	354822.36
30:10:110302:113	553	489.01	270422.53
30:10:110302:114	774	479.09	370815.66
30:10:110302:115	382	489.01	186801.82
30:10:110302:117	481	489.01	235213.81
30:10:110302:118	743	483.22	359032.46
30:10:110302:119	502	489.01	245483.02
30:10:110302:12	472	489.01	230812.72
30:10:110302:120	712	487.56	347142.72
30:10:110302:121	480	489.01	234724.8
30:10:110302:122	397	489.01	194136.97
30:10:110302:123	702	489.01	343285.02
30:10:110302:124	370	489.01	180933.7
30:10:110302:125	346	489.01	169197.46
30:10:110302:126	649	489.01	317367.49
30:10:110302:127	756	481.46	363983.76
30:10:110302:128	820	473.31	388114.2
30:10:110302:129	651	489.01	318345.51
30:10:110302:13	639	489.01	312477.39
30:10:110302:130	868	467.69	405954.92
30:10:110302:131	3552	36.15	128404.8
30:10:110302:132	395	489.01	193158.95
30:10:110302:14	495	489.01	242059.95
30:10:110302:1452	611	489.01	298785.11
30:10:110302:1464	866	558.47	483635.02
30:10:110302:1467	36	2302.5	82890
30:10:110302:15	417	489.01	203917.17
30:10:110302:1501	61	636.46	38824.06

30:10:110302:1502	79	489.01	38631.79
30:10:110302:1503	564	489.01	275801.64
30:10:110302:1504	1150	597.76	687424
30:10:110302:1507	185	489.01	90466.85
30:10:110302:1508	313	489.01	153060.13
30:10:110302:1509	437	489.01	213697.37
30:10:110302:1510	504	489.01	246461.04
30:10:110302:1513	24	636.46	15275.04
30:10:110302:1514	779	478.44	372704.76
30:10:110302:1515	888	465.46	413328.48
30:10:110302:1520	1366	2213.94	3024242.04
30:10:110302:1521	1	597.76	597.76
30:10:110302:1522	1	597.76	597.76
30:10:110302:1524	3107	2094.96	6509040.72
30:10:110302:16	605	489.01	295851.05
30:10:110302:1636	828	472.35	391105.8
30:10:110302:1641	475	489.01	232279.75
30:10:110302:1642	1633	409.56	668811.48
30:10:110302:1643	529	489.01	258686.29
30:10:110302:1646	641.4	489.01	313651.01
30:10:110302:17	507	489.01	247928.07
30:10:110302:18	582	489.01	284603.82
30:10:110302:19	686	489.01	335460.86
30:10:110302:2	521	489.01	254774.21
30:10:110302:20	380	489.01	185823.8
30:10:110302:21	657	489.01	321279.57
30:10:110302:22	689	489.01	336927.89
30:10:110302:23	571	489.01	279224.71
30:10:110302:24	814	474.04	385868.56
30:10:110302:27	907	463.39	420294.73
30:10:110302:3	721	486.28	350607.88
30:10:110302:30	349	489.01	170664.49
30:10:110302:31	279	2302.5	642397.5
30:10:110302:32	651	489.01	318345.51
30:10:110302:33	549	489.01	268466.49
30:10:110302:34	464	489.01	226900.64
30:10:110302:35	524	489.01	256241.24
30:10:110302:36	330	489.01	161373.3
30:10:110302:37	406	489.01	198538.06
30:10:110302:38	646	489.01	315900.46
30:10:110302:39	658	489.01	321768.58
30:10:110302:4	675	489.01	330081.75
30:10:110302:40	405	489.01	198049.05
30:10:110302:41	645	489.01	315411.45
30:10:110302:42	1802	401.18	722926.36
30:10:110302:422	887	465.57	412960.59
30:10:110302:425	784	477.8	374595.2
30:10:110302:426	810	474.53	384369.3
30:10:110302:427	512	489.01	250373.12
30:10:110302:428	784	477.8	374595.2

30:10:110302:43	520	489.01	254285.2
30:10:110302:432	339	489.01	165774.39
30:10:110302:433	728.7	485.19	353557.95
30:10:110302:436	423	489.01	206851.23
30:10:110302:437	1256	432.77	543559.12
30:10:110302:44	634	489.01	310032.34
30:10:110302:440	712	487.56	347142.72
30:10:110302:443	668	489.01	326658.68
30:10:110302:444	793	476.65	377983.45
30:10:110302:445	531	489.01	259664.31
30:10:110302:446	754	481.73	363224.42
30:10:110302:447	666	489.01	325680.66
30:10:110302:448	691	489.01	337905.91
30:10:110302:45	797	476.15	379491.55
30:10:110302:455	364	489.01	177999.64
30:10:110302:457	514	489.01	251351.14
30:10:110302:458	466	489.01	227878.66
30:10:110302:459	542	489.01	265043.42
30:10:110302:46	773	479.22	370437.06
30:10:110302:461	487	489.01	238147.87
30:10:110302:462	784	477.8	374595.2
30:10:110302:463	822	473.07	388863.54
30:10:110302:464	718	486.7	349450.6
30:10:110302:465	880	466.34	410379.2
30:10:110302:467	312.4	489.01	152766.72
30:10:110302:468	510	489.01	249395.1
30:10:110302:469	525	489.01	256730.25
30:10:110302:470	459	489.01	224455.59
30:10:110302:475	572.7	489.01	280056.03
30:10:110302:477	435.5	489.01	212963.86
30:10:110302:48	623	489.01	304653.23
30:10:110302:486	843	470.57	396690.51
30:10:110302:488	1310	428.96	561937.6
30:10:110302:49	1055	448.92	473610.6
30:10:110302:494	737	484.04	356737.48
30:10:110302:495	727	485.43	352907.61
30:10:110302:496	442	489.01	216142.42
30:10:110302:497	542	489.01	265043.42
30:10:110302:499	1046	449.72	470407.12
30:10:110302:5	772	479.35	370058.2
30:10:110302:50	755	481.59	363600.45
30:10:110302:503	597	489.01	291938.97
30:10:110302:511	979	456.02	446443.58
30:10:110302:512	1000	453.99	453990
30:10:110302:519	365	489.01	178488.65
30:10:110302:52	5128	597.76	3065313.28
30:10:110302:521	408.25	489.01	199638.33
30:10:110302:522	800	475.77	380616
30:10:110302:525	1706	405.82	692328.92
30:10:110302:527	645	489.01	315411.45

30:10:110302:528	611	489.01	298785.11
30:10:110302:53	393	489.01	192180.93
30:10:110302:530	401	489.01	196093.01
30:10:110302:532	736	484.18	356356.48
30:10:110302:535	804	475.27	382117.08
30:10:110302:536	780	478.31	373081.8
30:10:110302:538	835	471.51	393710.85
30:10:110302:539	490	489.01	239614.9
30:10:110302:54	1078	446.89	481747.42
30:10:110302:541	756	481.46	363983.76
30:10:110302:542	573	489.01	280202.73
30:10:110302:543	791	476.9	377227.9
30:10:110302:544	363	489.01	177510.63
30:10:110302:545	705	488.57	344441.85
30:10:110302:55	823	472.95	389237.85
30:10:110302:552	1097	445.25	488439.25
30:10:110302:553	639	489.01	312477.39
30:10:110302:555	368	489.01	179955.68
30:10:110302:557	623	489.01	304653.23
30:10:110302:558	750	482.26	361695
30:10:110302:56	52	2302.5	119730
30:10:110302:560	409	489.01	200005.09
30:10:110302:562	557	489.01	272378.57
30:10:110302:565	734	484.45	355586.3
30:10:110302:567	302	489.01	147681.02
30:10:110302:569	926	461.38	427237.88
30:10:110302:57	604	489.01	295362.04
30:10:110302:570	1061	448.38	475731.18
30:10:110302:571	1235	434.31	536372.85
30:10:110302:572	902	463.93	418464.86
30:10:110302:573	1007	453.33	456503.31
30:10:110302:574	1000	453.99	453990
30:10:110302:577	418	489.01	204406.18
30:10:110302:578	392	489.01	191691.92
30:10:110302:579	613	489.01	299763.13
30:10:110302:58	448	582.6	261004.8
30:10:110302:580	424	489.01	207340.24
30:10:110302:581	614	489.01	300252.14
30:10:110302:582	686	489.01	335460.86
30:10:110302:583	631	489.01	308565.31
30:10:110302:584	667	489.01	326169.67
30:10:110302:585	715	487.13	348297.95
30:10:110302:586	512	489.01	250373.12
30:10:110302:588	504	489.01	246461.04
30:10:110302:59	312	2213.94	690749.28
30:10:110302:592	671	489.01	328125.71
30:10:110302:593	777	478.7	371949.9
30:10:110302:596	539	489.01	263576.39
30:10:110302:597	529	489.01	258686.29
30:10:110302:599	341	489.01	166752.41

30:10:110302:6	711	487.7	346754.7
30:10:110302:60	422	489.01	206362.22
30:10:110302:601	483	489.01	236191.83
30:10:110302:602	831	471.99	392223.69
30:10:110302:604	559	489.01	273356.59
30:10:110302:606	820	473.31	388114.2
30:10:110302:607	583	489.01	285092.83
30:10:110302:608	575	489.01	281180.75
30:10:110302:609	768	479.87	368540.16
30:10:110302:61	5264	597.76	3146608.64
30:10:110302:610	392	489.01	191691.92
30:10:110302:611	868	467.69	405954.92
30:10:110302:620	350	489.01	171153.5
30:10:110302:621	416	489.01	203428.16
30:10:110302:623	525	489.01	256730.25
30:10:110302:627	675	489.01	330081.75
30:10:110302:630	13950	597.76	8338752
30:10:110302:635	131	885.57	116009.67
30:10:110302:637	131	885.57	116009.67
30:10:110302:639	369	2302.5	849622.5
30:10:110302:64	712	487.56	347142.72
30:10:110302:646	559	489.01	273356.59
30:10:110302:647	573	489.01	280202.73
30:10:110302:648	639	489.01	312477.39
30:10:110302:65	929	461.07	428334.03
30:10:110302:651	388	489.01	189735.88
30:10:110302:652	742	483.35	358645.7
30:10:110302:655	882	466.12	411117.84
30:10:110302:658	481	489.01	235213.81
30:10:110302:66	853	469.41	400406.73
30:10:110302:666	626	489.01	306120.26
30:10:110302:669	860	468.6	402996
30:10:110302:67	451	489.01	220543.51
30:10:110302:670	442	489.01	216142.42
30:10:110302:671	381	489.01	186312.81
30:10:110302:686	532	489.01	260153.32
30:10:110302:689	916	462.43	423585.88
30:10:110302:69	402	489.01	196582.02
30:10:110302:690	673	489.01	329103.73
30:10:110302:691	567	489.01	277268.67
30:10:110302:693	525	489.01	256730.25
30:10:110302:695	492	489.01	240592.92
30:10:110302:696	858	468.83	402256.14
30:10:110302:697	833	471.75	392967.75
30:10:110302:698	710	487.85	346373.5
30:10:110302:699	786	477.54	375346.44
30:10:110302:7	493	489.01	241081.93
30:10:110302:70	638	489.01	311988.38
30:10:110302:700	883	466.01	411486.83
30:10:110302:701	694	489.01	339372.94

30:10:110302:703	542	489.01	265043.42
30:10:110302:704	702	489.01	343285.02
30:10:110302:705	735	484.32	355975.2
30:10:110302:706	933	460.65	429786.45
30:10:110302:707	819	473.43	387739.17
30:10:110302:708	587.1	489.01	287097.77
30:10:110302:709	773	479.22	370437.06
30:10:110302:71	11329	597.76	6772023.04
30:10:110302:710	808	474.78	383622.24
30:10:110302:715	487	489.01	238147.87
30:10:110302:717	795	476.4	378738
30:10:110302:718	406	489.01	198538.06
30:10:110302:719	703	488.86	343668.58
30:10:110302:72	750	482.26	361695
30:10:110302:721	742	483.35	358645.7
30:10:110302:722	652	489.01	318834.52
30:10:110302:723	528	489.01	258197.28
30:10:110302:724	681	489.01	333015.81
30:10:110302:725	557	489.01	272378.57
30:10:110302:729	783	477.92	374211.36
30:10:110302:73	500	489.01	244505
30:10:110302:730	711	487.7	346754.7
30:10:110302:731	805	475.15	382495.75
30:10:110302:732	710	487.85	346373.5
30:10:110302:733	996	454.37	452552.52
30:10:110302:735	129	489.01	63082.29
30:10:110302:736	480	489.01	234724.8
30:10:110302:737	365	489.01	178488.65
30:10:110302:74	1000	453.99	453990
30:10:110302:745	363	489.01	177510.63
30:10:110302:748	503	489.01	245972.03
30:10:110302:754	949	459.01	435600.49
30:10:110302:757	584	489.01	285581.84
30:10:110302:76	889	465.35	413696.15
30:10:110302:763	753	481.86	362840.58
30:10:110302:766	648	489.01	316878.48
30:10:110302:767	662	489.01	323724.62
30:10:110302:768	940	459.93	432334.2
30:10:110302:77	925	461.49	426878.25
30:10:110302:776	515	489.01	251840.15
30:10:110302:78	569	489.01	278246.69
30:10:110302:780	542	489.01	265043.42
30:10:110302:781	790	477.03	376853.7
30:10:110302:783	971	456.81	443562.51
30:10:110302:79	853	469.41	400406.73
30:10:110302:792	580	489.01	283625.8
30:10:110302:793	872	467.24	407433.28
30:10:110302:8	622	489.01	304164.22
30:10:110302:80	509	489.01	248906.09
30:10:110302:804	498	489.01	243526.98

30:10:110302:806	490	489.01	239614.9
30:10:110302:807	567	489.01	277268.67
30:10:110302:808	509	489.01	248906.09
30:10:110302:81	591	489.01	289004.91
30:10:110302:811	503	489.01	245972.03
30:10:110302:812	794	476.53	378364.82
30:10:110302:815	726	485.57	352523.82
30:10:110302:82	871	467.35	407061.85
30:10:110302:822	820	473.31	388114.2
30:10:110302:829	538	489.01	263087.38
30:10:110302:83	706	488.43	344831.58
30:10:110302:830	270	489.01	132032.7
30:10:110302:831	791	476.9	377227.9
30:10:110302:832	565	489.01	276290.65
30:10:110302:833	824	472.83	389611.92
30:10:110302:834	469	489.01	229345.69
30:10:110302:835	617	489.01	301719.17
30:10:110302:836	589	489.01	288026.89
30:10:110302:837	307	489.01	150126.07
30:10:110302:838	434	489.01	212230.34
30:10:110302:839	696	489.01	340350.96
30:10:110302:84	560	489.01	273845.6
30:10:110302:840	553	489.01	270422.53
30:10:110302:841	436	489.01	213208.36
30:10:110302:842	337	489.01	164796.37
30:10:110302:843	436	489.01	213208.36
30:10:110302:844	473	489.01	231301.73
30:10:110302:845	341	489.01	166752.41
30:10:110302:846	597	489.01	291938.97
30:10:110302:85	440	489.01	215164.4
30:10:110302:851	425	489.01	207829.25
30:10:110302:853	352	489.01	172131.52
30:10:110302:854	658	489.01	321768.58
30:10:110302:856	745	482.94	359790.3
30:10:110302:857	624	489.01	305142.24
30:10:110302:858	697	489.01	340839.97
30:10:110302:859	742	483.35	358645.7
30:10:110302:86	890	465.24	414063.6
30:10:110302:860	918	462.22	424317.96
30:10:110302:861	907	463.39	420294.73
30:10:110302:862	791	476.9	377227.9
30:10:110302:863	568	489.01	277757.68
30:10:110302:864	618	489.01	302208.18
30:10:110302:865	895	464.69	415897.55
30:10:110302:867	847	470.1	398174.7
30:10:110302:868	841.1	470.79	395981.47
30:10:110302:869	882	466.12	411117.84
30:10:110302:87	563	489.01	275312.63
30:10:110302:870	704	488.72	344058.88
30:10:110302:872	523	489.01	255752.23

30:10:110302:875	572	489.01	279713.72
30:10:110302:876	664	489.01	324702.64
30:10:110302:877	526	489.01	257219.26
30:10:110302:878	493	489.01	241081.93
30:10:110302:879	442	489.01	216142.42
30:10:110302:880	526	489.01	257219.26
30:10:110302:881	387	489.01	189246.87
30:10:110302:882	502	489.01	245483.02
30:10:110302:883	293	489.01	143279.93
30:10:110302:884	144.33	489.01	70578.81
30:10:110302:885	405	489.01	198049.05
30:10:110302:886	684	489.01	334482.84
30:10:110302:887	562	489.01	274823.62
30:10:110302:889	648	489.01	316878.48
30:10:110302:89	788	477.29	376104.52
30:10:110302:890	636.7	489.01	311352.67
30:10:110302:891	444	489.01	217120.44
30:10:110302:893	672	489.01	328614.72
30:10:110302:894	592	489.01	289493.92
30:10:110302:895	675	489.01	330081.75
30:10:110302:896	738	483.9	357118.2
30:10:110302:897	608.6	489.01	297611.49
30:10:110302:898	282	489.01	137900.82
30:10:110302:899	718	486.7	349450.6
30:10:110302:9	577	489.01	282158.77
30:10:110302:90	418	489.01	204406.18
30:10:110302:900	855	469.18	401148.9
30:10:110302:901	957	458.2	438497.4
30:10:110302:903	445	489.01	217609.45
30:10:110302:904	512	489.01	250373.12
30:10:110302:905	523	489.01	255752.23
30:10:110302:906	473	489.01	231301.73
30:10:110302:907	427.4	489.01	209002.87
30:10:110302:908	464	489.01	226900.64
30:10:110302:909	619	489.01	302697.19
30:10:110302:91	611	489.01	298785.11
30:10:110302:910	439	489.01	214675.39
30:10:110302:911	546	489.01	266999.46
30:10:110302:912	696	489.01	340350.96
30:10:110302:913	898.6	464.3	417219.98
30:10:110302:914	599	489.01	292916.99
30:10:110302:915	765	480.26	367398.9
30:10:110302:916	1001	453.9	454353.9
30:10:110302:917	911	462.97	421765.67
30:10:110302:919	461	489.01	225433.61
30:10:110302:92	619	489.01	302697.19
30:10:110302:921	801	475.65	380995.65
30:10:110302:922	499	489.01	244015.99
30:10:110302:925	327	489.01	159906.27
30:10:110302:926	752	482	362464

30:10:110302:927	554	489.01	270911.54
30:10:110302:928	388	489.01	189735.88
30:10:110302:93	266	489.01	130076.66
30:10:110302:930	574	489.01	280691.74
30:10:110302:932	673	489.01	329103.73
30:10:110302:933	770	479.61	369299.7
30:10:110302:934	328	489.01	160395.28
30:10:110302:935	213	489.01	104159.13
30:10:110302:936	544	489.01	266021.44
30:10:110302:937	399	489.01	195114.99
30:10:110302:938	265	489.01	129587.65
30:10:110302:939	446	489.01	218098.46
30:10:110302:94	521	489.01	254774.21
30:10:110302:940	469	489.01	229345.69
30:10:110302:942	465	489.01	227389.65
30:10:110302:943	465	489.01	227389.65
30:10:110302:944	436	489.01	213208.36
30:10:110302:945	506	489.01	247439.06
30:10:110302:947	677	489.01	331059.77
30:10:110302:948	672	489.01	328614.72
30:10:110302:949	743	483.22	359032.46
30:10:110302:95	918	462.22	424317.96
30:10:110302:950	627	489.01	306609.27
30:10:110302:951	601	489.01	293895.01
30:10:110302:952	408	489.01	199516.08
30:10:110302:953	627	489.01	306609.27
30:10:110302:955	921	461.91	425419.11
30:10:110302:956	713	487.42	347530.46
30:10:110302:958	660	489.01	322746.6
30:10:110302:959	517	489.01	252818.17
30:10:110302:96	466	489.01	227878.66
30:10:110302:960	578	489.01	282647.78
30:10:110302:961	769	479.74	368920.06
30:10:110302:962	473	489.01	231301.73
30:10:110302:963	909	463.18	421030.62
30:10:110302:964	730	485.01	354057.3
30:10:110302:965	911	462.97	421765.67
30:10:110302:966	445	489.01	217609.45
30:10:110302:967	858	468.83	402256.14
30:10:110302:969	922	461.8	425779.6
30:10:110302:970	921	461.91	425419.11
30:10:110302:971	678	489.01	331548.78
30:10:110302:972	862	468.37	403734.94
30:10:110302:973	1036	450.63	466852.68
30:10:110302:975	1001	453.9	454353.9
30:10:110302:976	924	461.59	426509.16
30:10:110302:977	886	465.68	412592.48
30:10:110302:978	994	454.57	451842.58
30:10:110302:979	886	465.68	412592.48
30:10:110302:98	520	489.01	254285.2

30:10:110302:980	975	456.41	444999.75
30:10:110302:982	1081.6	446.58	483020.93
30:10:110302:983	563	489.01	275312.63
30:10:110302:984	562	489.01	274823.62
30:10:110302:985	622	489.01	304164.22
30:10:110302:986	632	489.01	309054.32
30:10:110302:987	672	489.01	328614.72
30:10:110302:988	704	488.72	344058.88
30:10:110302:989	685	489.01	334971.85
30:10:110302:99	817	473.68	386996.56
30:10:110302:990	666	489.01	325680.66
30:10:110302:991	317	489.01	155016.17
30:10:110302:992	392	489.01	191691.92
30:10:110302:993	370	489.01	180933.7
30:10:110302:994	679	489.01	332037.79
30:10:110302:995	491	489.01	240103.91
30:10:110302:997	649	489.01	317367.49
30:10:110302:998	414	489.01	202450.14
30:10:110302:999	555	489.01	271400.55
30:10:110303:1	293	583.64	171006.52
30:10:110303:10	667	583.64	389287.88
30:10:110303:100	4575	717.06	3280549.5
30:10:110303:1007	551	583.64	321585.64
30:10:110303:101	800	508.23	406584
30:10:110303:1017	1059	535.36	566946.24
30:10:110303:102	537	583.64	313414.68
30:10:110303:1020	813	565.92	460092.96
30:10:110303:1022	1000	2233.62	2233620
30:10:110303:1023	1303	512.55	667852.65
30:10:110303:1024	687	2233.62	1534496.94
30:10:110303:1025	709	582.43	412942.87
30:10:110303:1027	616	583.64	359522.24
30:10:110303:1028	877	556.99	488480.23
30:10:110303:1029	574	583.64	335009.36
30:10:110303:103	733	578.37	423945.21
30:10:110303:1030	565	583.64	329756.6
30:10:110303:1032	950	547.71	520324.5
30:10:110303:1034	879	556.72	489356.88
30:10:110303:1040	942	548.69	516865.98
30:10:110303:1043	645	583.64	376447.8
30:10:110303:1048	613	583.64	357771.32
30:10:110303:1049	787	569.8	448432.6
30:10:110303:105	1004	541.39	543555.56
30:10:110303:106	702	583.64	409715.28
30:10:110303:107	483	2233.62	1078838.46
30:10:110303:1077	619	583.64	361273.16
30:10:110303:1078	621	522.37	324391.77
30:10:110303:1079	895	554.62	496384.9
30:10:110303:108	316	583.64	184430.24
30:10:110303:1081	630	583.64	367693.2

30:10:110303:1082	611	583.64	356604.04
30:10:110303:1083	634	583.64	370027.76
30:10:110303:1084	622	583.64	363024.08
30:10:110303:1085	200	583.64	116728
30:10:110303:1088	548	583.64	319834.72
30:10:110303:109	800	508.23	406584
30:10:110303:1090	800	567.84	454272
30:10:110303:1091	800	567.84	454272
30:10:110303:1093	993	542.65	538851.45
30:10:110303:1094	830	563.47	467680.1
30:10:110303:1097	822	564.62	464117.64
30:10:110303:1098	948	547.96	519466.08
30:10:110303:1099	737	577.71	425772.27
30:10:110303:11	694	583.64	405046.16
30:10:110303:110	468	642.12	300512.16
30:10:110303:1100	715	581.4	415701
30:10:110303:1101	600	583.64	350184
30:10:110303:1102	685	583.64	399793.4
30:10:110303:1103	478	583.64	278979.92
30:10:110303:1104	768	572.73	439856.64
30:10:110303:1105	471	583.64	274894.44
30:10:110303:1106	558	583.64	325671.12
30:10:110303:1107	473	583.64	276061.72
30:10:110303:1108	529	583.64	308745.56
30:10:110303:1109	526	583.64	306994.64
30:10:110303:111	662	583.64	386369.68
30:10:110303:1110	547	583.64	319251.08
30:10:110303:1111	459	583.64	267890.76
30:10:110303:1112	524	2233.62	1170416.88
30:10:110303:1113	246	583.64	143575.44
30:10:110303:1114	537	583.64	313414.68
30:10:110303:1116	404	2233.62	902382.48
30:10:110303:1117	586	583.64	342013.04
30:10:110303:1118	353	583.64	206024.92
30:10:110303:1119	439	583.64	256217.96
30:10:110303:112	984	543.68	534981.12
30:10:110303:1120	598	583.64	349016.72
30:10:110303:1121	570	583.64	332674.8
30:10:110303:1122	600	583.64	350184
30:10:110303:1123	578	583.64	337343.92
30:10:110303:1124	636	583.64	371195.04
30:10:110303:1125	573	583.64	334425.72
30:10:110303:1126	841	561.91	472566.31
30:10:110303:1127	623	2233.62	1391545.26
30:10:110303:1128	461	583.64	269058.04
30:10:110303:1129	497	583.64	290069.08
30:10:110303:113	655	522.37	342152.35
30:10:110303:1130	441	583.64	257385.24
30:10:110303:1131	485	583.64	283065.4
30:10:110303:1132	474	583.64	276645.36

30:10:110303:1133	435	583.64	253883.4
30:10:110303:1135	618	583.64	360689.52
30:10:110303:1136	760	573.99	436232.4
30:10:110303:1137	577	583.64	336760.28
30:10:110303:1138	571	583.64	333258.44
30:10:110303:1139	605	583.64	353102.2
30:10:110303:114	1029	482.06	496039.74
30:10:110303:1140	417	583.64	243377.88
30:10:110303:1141	419	583.64	244545.16
30:10:110303:1142	621	583.64	362440.44
30:10:110303:1143	663	583.64	386953.32
30:10:110303:1144	485	583.64	283065.4
30:10:110303:1145	463	583.64	270225.32
30:10:110303:1146	229	583.64	133653.56
30:10:110303:1147	416	583.64	242794.24
30:10:110303:115	800	567.84	454272
30:10:110303:1150	528	583.64	308161.92
30:10:110303:1151	426	583.64	248630.64
30:10:110303:1152	553	583.64	322752.92
30:10:110303:1153	370	583.64	215946.8
30:10:110303:1154	773	2233.62	1726588.26
30:10:110303:1155	536	583.64	312831.04
30:10:110303:1156	339	583.64	197853.96
30:10:110303:1157	248	583.64	144742.72
30:10:110303:1158	648	583.64	378198.72
30:10:110303:1159	566	583.64	330340.24
30:10:110303:1160	654	583.64	381700.56
30:10:110303:1161	492	583.64	287150.88
30:10:110303:1162	620	583.64	361856.8
30:10:110303:1163	597	583.64	348433.08
30:10:110303:1164	579	583.64	337927.56
30:10:110303:1165	742	576.89	428052.38
30:10:110303:1166	580	583.64	338511.2
30:10:110303:1167	839	562.19	471677.41
30:10:110303:1168	568	583.64	331507.52
30:10:110303:1169	435	583.64	253883.4
30:10:110303:117	615	583.64	358938.6
30:10:110303:1170	662	583.64	386369.68
30:10:110303:1171	707.4	582.7	412201.98
30:10:110303:1172	651	583.64	379949.64
30:10:110303:1173	695	583.64	405629.8
30:10:110303:1174	702	583.64	409715.28
30:10:110303:1175	708	582.6	412480.8
30:10:110303:1176	902	553.71	499446.42
30:10:110303:1177	943	548.57	517301.51
30:10:110303:1178	890	555.27	494190.3
30:10:110303:1179	757	574.47	434873.79
30:10:110303:118	560	583.64	326838.4
30:10:110303:1180	749	575.75	431236.75
30:10:110303:1181	909	552.81	502504.29

30:10:110303:1182	953	547.35	521624.55
30:10:110303:1184	914	552.18	504692.52
30:10:110303:1185	888	555.53	493310.64
30:10:110303:1186	427	583.64	249214.28
30:10:110303:1187	1073	533.89	572863.97
30:10:110303:1189	994	542.53	539274.82
30:10:110303:119	446	583.64	260303.44
30:10:110303:1192	983	543.8	534555.4
30:10:110303:1193	1213	520.31	631136.03
30:10:110303:1194	1647	487.94	803637.18
30:10:110303:1195	501	583.64	292403.64
30:10:110303:1196	903	553.58	499882.74
30:10:110303:1197	1450	501.17	726696.5
30:10:110303:1198	932	549.92	512525.44
30:10:110303:1199	682	583.64	398042.48
30:10:110303:12	487	583.64	284232.68
30:10:110303:120	575	583.64	335593
30:10:110303:1201	696	583.64	406213.44
30:10:110303:1203	696	583.64	406213.44
30:10:110303:1204	760	573.99	436232.4
30:10:110303:1205	652	583.64	380533.28
30:10:110303:1206	873	557.52	486714.96
30:10:110303:1207	606	2233.62	1353573.72
30:10:110303:1208	698	583.64	407380.72
30:10:110303:1209	714	581.57	415240.98
30:10:110303:121	690	583.64	402711.6
30:10:110303:1210	760	2233.62	1697551.2
30:10:110303:1211	662	583.64	386369.68
30:10:110303:1212	576	583.64	336176.64
30:10:110303:1213	943	548.57	517301.51
30:10:110303:1214	1064	534.83	569059.12
30:10:110303:1215	714	581.57	415240.98
30:10:110303:1216	648	583.64	378198.72
30:10:110303:1217	627	583.64	365942.28
30:10:110303:1218	537	583.64	313414.68
30:10:110303:1219	577	583.64	336760.28
30:10:110303:122	1088	476.45	518377.6
30:10:110303:1220	539	583.64	314581.96
30:10:110303:1221	479	583.64	279563.56
30:10:110303:1222	532	583.64	310496.48
30:10:110303:1223	415	583.64	242210.6
30:10:110303:1224	342	583.64	199604.88
30:10:110303:1225	432	583.64	252132.48
30:10:110303:1226	760	573.99	436232.4
30:10:110303:1227	866	558.47	483635.02
30:10:110303:1228	788	569.65	448884.2
30:10:110303:1229	800	567.84	454272
30:10:110303:123	892	496.74	443092.08
30:10:110303:1230	699	583.64	407964.36
30:10:110303:1231	282	583.64	164586.48

30:10:110303:1232	549	583.64	320418.36
30:10:110303:1233	664	522.37	346853.68
30:10:110303:1234	723	580.04	419368.92
30:10:110303:1235	727	518.54	376978.58
30:10:110303:1236	730	578.87	422575.1
30:10:110303:1237	946	490.65	464154.9
30:10:110303:1238	720	580.55	417996
30:10:110303:1239	714	581.57	415240.98
30:10:110303:124	800	508.23	406584
30:10:110303:1240	731	578.7	423029.7
30:10:110303:1241	694	583.64	405046.16
30:10:110303:1242	743	576.72	428502.96
30:10:110303:1243	635	583.64	370611.4
30:10:110303:1244	990	542.99	537560.1
30:10:110303:1245	621	583.64	362440.44
30:10:110303:1246	1182	523.15	618363.3
30:10:110303:1247	1173	2233.62	2620036.26
30:10:110303:1248	1005	541.28	543986.4
30:10:110303:1249	861	559.15	481428.15
30:10:110303:1250	751	575.43	432147.93
30:10:110303:1251	1015	540.15	548252.25
30:10:110303:1252	1272	515.15	655270.8
30:10:110303:1253	661	583.64	385786.04
30:10:110303:1254	813	565.92	460092.96
30:10:110303:1255	680	583.64	396875.2
30:10:110303:1256	668	583.64	389871.52
30:10:110303:1257	941.6	548.74	516693.58
30:10:110303:1258	664	583.64	387536.96
30:10:110303:1259	880	556.59	489799.2
30:10:110303:126	761	573.83	436684.63
30:10:110303:1260	679	583.64	396291.56
30:10:110303:1261	741	577.05	427594.05
30:10:110303:1262	690	583.64	402711.6
30:10:110303:1263	665	583.64	388120.6
30:10:110303:1264	723	580.04	419368.92
30:10:110303:1265	478	583.64	278979.92
30:10:110303:1266	356	583.64	207775.84
30:10:110303:1267	560	583.64	326838.4
30:10:110303:1268	511	583.64	298240.04
30:10:110303:1269	701	583.64	409131.64
30:10:110303:127	473	583.64	276061.72
30:10:110303:1270	573	583.64	334425.72
30:10:110303:1271	464	583.64	270808.96
30:10:110303:1272	523	583.64	305243.72
30:10:110303:1273	415	583.64	242210.6
30:10:110303:1275	420	583.64	245128.8
30:10:110303:1276	136.25	583.64	79520.95
30:10:110303:1277	370	583.64	215946.8
30:10:110303:1278	620	583.64	361856.8
30:10:110303:1279	408	583.64	238125.12

30:10:110303:128	1086	532.54	578338.44
30:10:110303:1280	474	583.64	276645.36
30:10:110303:1281	353	583.64	206024.92
30:10:110303:1282	508	583.64	296489.12
30:10:110303:1283	446	583.64	260303.44
30:10:110303:1284	878	556.85	488914.3
30:10:110303:1285	726	579.53	420738.78
30:10:110303:1287	445	583.64	259719.8
30:10:110303:1289	591	583.64	344931.24
30:10:110303:129	800	508.23	406584
30:10:110303:1290	519	583.64	302909.16
30:10:110303:1291	570	583.64	332674.8
30:10:110303:1292	653	583.64	381116.92
30:10:110303:1293	587	583.64	342596.68
30:10:110303:1294	378	583.64	220615.92
30:10:110303:1295	791	569.19	450229.29
30:10:110303:1296	772	572.11	441668.92
30:10:110303:1297	681	583.64	397458.84
30:10:110303:1298	912	552.43	503816.16
30:10:110303:1299	845	561.35	474340.75
30:10:110303:13	386	583.64	225285.04
30:10:110303:130	735	578.04	424859.4
30:10:110303:1300	837	562.48	470795.76
30:10:110303:1301	799	567.99	453824.01
30:10:110303:1302	687	583.64	400960.68
30:10:110303:1303	853	560.24	477884.72
30:10:110303:1304	917	551.8	506000.6
30:10:110303:1306	654	583.64	381700.56
30:10:110303:1307	941.6	548.74	516693.58
30:10:110303:1308	863	558.87	482304.81
30:10:110303:1309	829	563.61	467232.69
30:10:110303:131	1335	509.95	680783.25
30:10:110303:1310	660	583.64	385202.4
30:10:110303:1311	754	574.95	433512.3
30:10:110303:1313	842	561.77	473010.34
30:10:110303:1314	386	522.37	201634.82
30:10:110303:1315	452	522.37	236111.24
30:10:110303:1316	649	522.37	339018.13
30:10:110303:1317	502	522.37	262229.74
30:10:110303:1318	820	564.9	463218
30:10:110303:1319	897	496.16	445055.52
30:10:110303:132	576	583.64	336176.64
30:10:110303:1320	1041	537.29	559318.89
30:10:110303:1321	1025	482.45	494511.25
30:10:110303:1322	838	503.3	421765.4
30:10:110303:1323	1036	481.37	498699.32
30:10:110303:1324	800	508.23	406584
30:10:110303:1325	992	485.78	481893.76
30:10:110303:1326	792	509.3	403365.6
30:10:110303:1328	840	503.05	422562

30:10:110303:1329	813	506.51	411792.63
30:10:110303:133	950	547.71	520324.5
30:10:110303:1330	829	563.61	467232.69
30:10:110303:1331	793	509.17	403771.81
30:10:110303:1332	821	505.47	414990.87
30:10:110303:1334	824	505.08	416185.92
30:10:110303:1336	800	508.23	406584
30:10:110303:1339	800	508.23	406584
30:10:110303:134	253	583.64	147660.92
30:10:110303:1341	947	490.54	464541.38
30:10:110303:1344	928	492.63	457160.64
30:10:110303:1346	809	507.03	410187.27
30:10:110303:1347	799.4	508.31	406343.01
30:10:110303:1348	800	508.23	406584
30:10:110303:135	814	506.38	412193.32
30:10:110303:1350	800	508.23	406584
30:10:110303:1351	808	507.17	409793.36
30:10:110303:1352	800	508.23	406584
30:10:110303:1357	800	508.23	406584
30:10:110303:1359	928	492.63	457160.64
30:10:110303:1360	801	508.09	406980.09
30:10:110303:1363	800	508.23	406584
30:10:110303:1364	875	498.75	436406.25
30:10:110303:1365	785	510.25	400546.25
30:10:110303:1367	800	508.23	406584
30:10:110303:1368	1260	515.26	649227.6
30:10:110303:1369	816	565.48	461431.68
30:10:110303:1370	1238	517.17	640256.46
30:10:110303:1372	972	545.09	529827.48
30:10:110303:1373	852	560.38	477443.76
30:10:110303:1374	459	583.64	267890.76
30:10:110303:1375	807	566.8	457407.6
30:10:110303:1376	966	545.8	527242.8
30:10:110303:1377	679	583.64	396291.56
30:10:110303:1378	691	583.64	403295.24
30:10:110303:1379	962	546.27	525511.74
30:10:110303:1380	774	571.79	442565.46
30:10:110303:1381	655	583.64	382284.2
30:10:110303:1382	950	547.71	520324.5
30:10:110303:1383	1046	536.75	561440.5
30:10:110303:1384	836	562.62	470350.32
30:10:110303:1385	607	583.64	354269.48
30:10:110303:1386	212	583.64	123731.68
30:10:110303:1387	841	502.92	422955.72
30:10:110303:1388	988	543.22	536701.36
30:10:110303:1389	967	545.68	527672.56
30:10:110303:1390	1019	539.71	549964.49
30:10:110303:1391	1149	526.27	604684.23
30:10:110303:1392	537	583.64	313414.68
30:10:110303:1393	1013	540.38	547404.94

30:10:110303:1394	581	583.64	339094.84
30:10:110303:1395	1051	536.22	563567.22
30:10:110303:1396	645	583.64	376447.8
30:10:110303:1397	1041	537.29	559318.89
30:10:110303:1398	887	555.66	492870.42
30:10:110303:1399	927	550.54	510350.58
30:10:110303:14	800	508.23	406584
30:10:110303:140	598	583.64	349016.72
30:10:110303:1400	1127	528.41	595518.07
30:10:110303:1401	760	573.99	436232.4
30:10:110303:1402	1182	523.15	618363.3
30:10:110303:1403	548	583.64	319834.72
30:10:110303:1404	600	583.64	350184
30:10:110303:1406	1382	506.25	699637.5
30:10:110303:1407	535	583.64	312247.4
30:10:110303:1408	606	583.64	353685.84
30:10:110303:1409	524	583.64	305827.36
30:10:110303:141	365	583.64	213028.6
30:10:110303:1411	920	551.42	507306.4
30:10:110303:1412	467	583.64	272559.88
30:10:110303:1415	536	583.64	312831.04
30:10:110303:1416	965	545.92	526812.8
30:10:110303:1417	817	565.34	461882.78
30:10:110303:1419	561	583.64	327422.04
30:10:110303:142	800	508.23	406584
30:10:110303:1420	824	564.33	465007.92
30:10:110303:1421	529	583.64	308745.56
30:10:110303:1422	678	583.64	395707.92
30:10:110303:1423	713	581.74	414780.62
30:10:110303:1424	827	563.9	466345.3
30:10:110303:1425	555	2233.62	1239659.1
30:10:110303:1426	337	583.64	196686.68
30:10:110303:1427	453	583.64	264388.92
30:10:110303:1428	452	522.37	236111.24
30:10:110303:1429	469	583.64	273727.16
30:10:110303:143	858	559.56	480102.48
30:10:110303:1430	313	583.64	182679.32
30:10:110303:1431	277	583.64	161668.28
30:10:110303:1432	384	583.64	224117.76
30:10:110303:1433	696	583.64	406213.44
30:10:110303:1434	403	583.64	235206.92
30:10:110303:1435	258	583.64	150579.12
30:10:110303:1436	223	583.64	130151.72
30:10:110303:1437	333	583.64	194352.12
30:10:110303:1438	469	583.64	273727.16
30:10:110303:1439	330	583.64	192601.2
30:10:110303:144	385	583.64	224701.4
30:10:110303:1440	362.2	583.64	211394.41
30:10:110303:1441	362	583.64	211277.68
30:10:110303:1442	362	583.64	211277.68

30:10:110303:1443	584	583.64	340845.76
30:10:110303:1444	194	583.64	113226.16
30:10:110303:1445	595	583.64	347265.8
30:10:110303:1446	321	583.64	187348.44
30:10:110303:1447	364	583.64	212444.96
30:10:110303:1448	354	583.64	206608.56
30:10:110303:1449	586	2233.62	1308901.32
30:10:110303:145	784	570.26	447083.84
30:10:110303:1453	655	583.64	382284.2
30:10:110303:1454	702	583.64	409715.28
30:10:110303:1455	618	583.64	360689.52
30:10:110303:1456	679	583.64	396291.56
30:10:110303:1457	248	583.64	144742.72
30:10:110303:1458	484	583.64	282481.76
30:10:110303:1459	402	583.64	234623.28
30:10:110303:146	800	508.23	406584
30:10:110303:1460	649	583.64	378782.36
30:10:110303:1461	475	583.64	277229
30:10:110303:1462	584	2233.62	1304434.08
30:10:110303:1463	379	583.64	221199.56
30:10:110303:1464	874	557.39	487158.86
30:10:110303:1465	1232.9	518.54	639307.97
30:10:110303:1466	842	470.69	396320.98
30:10:110303:1467	930	550.17	511658.1
30:10:110303:1468	521	489.01	254774.21
30:10:110303:1469	772	572.11	441668.92
30:10:110303:1470	611	583.64	356604.04
30:10:110303:1472	578	583.64	337343.92
30:10:110303:1473	526	583.64	306994.64
30:10:110303:1474	492	583.64	287150.88
30:10:110303:1475	538	583.64	313998.32
30:10:110303:1476	554	583.64	323336.56
30:10:110303:1477	533	583.64	311080.12
30:10:110303:1479	238	583.64	138906.32
30:10:110303:1480	484	583.64	282481.76
30:10:110303:1481	407	2233.62	909083.34
30:10:110303:1482	206	2233.62	460125.72
30:10:110303:1483	260	583.64	151746.4
30:10:110303:1484	496	583.64	289485.44
30:10:110303:1485	739	577.38	426683.82
30:10:110303:1486	609	583.64	355436.76
30:10:110303:1487	687	583.64	400960.68
30:10:110303:1488	1098	531.31	583378.38
30:10:110303:1489	203	583.64	118478.92
30:10:110303:149	1343	509.31	684003.33
30:10:110303:1490	200	583.64	116728
30:10:110303:1491	201	583.64	117311.64
30:10:110303:1493	207	583.64	120813.48
30:10:110303:1494	202	583.64	117895.28
30:10:110303:1496	641	583.64	374113.24

30:10:110303:1497	896	554.49	496823.04
30:10:110303:1498	707	582.77	412018.39
30:10:110303:1499	982	543.92	534129.44
30:10:110303:15	873	557.52	486714.96
30:10:110303:1500	686	583.64	400377.04
30:10:110303:1501	669	489.01	327147.69
30:10:110303:1502	952	547.47	521191.44
30:10:110303:1503	649	583.64	378782.36
30:10:110303:1504	510	583.64	297656.4
30:10:110303:1505	843	561.63	473454.09
30:10:110303:1506	714	581.57	415240.98
30:10:110303:1507	584	583.64	340845.76
30:10:110303:1508	555	522.37	289915.35
30:10:110303:1509	683	583.64	398626.12
30:10:110303:151	616	583.64	359522.24
30:10:110303:1510	732	578.53	423483.96
30:10:110303:1511	855	559.97	478774.35
30:10:110303:1512	632	583.64	368860.48
30:10:110303:1515	272	583.64	158750.08
30:10:110303:1516	407	583.64	237541.48
30:10:110303:1517	821	564.76	463667.96
30:10:110303:1518	647	522.37	337973.39
30:10:110303:1519	451	583.64	263221.64
30:10:110303:1520	413	583.64	241043.32
30:10:110303:1521	576	583.64	336176.64
30:10:110303:1522	443	583.64	258552.52
30:10:110303:1524	311	583.64	181512.04
30:10:110303:1525	352	583.64	205441.28
30:10:110303:1526	691	583.64	403295.24
30:10:110303:1529	270	583.64	157582.8
30:10:110303:153	3871	834.46	3230194.66
30:10:110303:1530	277	583.64	161668.28
30:10:110303:1531	1087	532.44	578762.28
30:10:110303:1532	772	572.11	441668.92
30:10:110303:1533	647	583.64	377615.08
30:10:110303:1534	665	522.37	347376.05
30:10:110303:1535	655	583.64	382284.2
30:10:110303:1537	542	583.64	316332.88
30:10:110303:1538	376	583.64	219448.64
30:10:110303:1539	476	583.64	277812.64
30:10:110303:154	306	2322.96	710825.76
30:10:110303:1540	2188	459.69	1005801.72
30:10:110303:1541	1132	527.92	597605.44
30:10:110303:1544	671	583.64	391622.44
30:10:110303:1547	521.2	583.64	304193.17
30:10:110303:1552	27	642.12	17337.24
30:10:110303:1554	997	542.19	540563.43
30:10:110303:1558	74	2322.96	171899.04
30:10:110303:1559	759	574.15	435779.85
30:10:110303:156	578	583.64	337343.92

30:10:110303:1561	1080	533.16	575812.8
30:10:110303:1563	23701	507.61	12030864.61
30:10:110303:1565	873	498.99	435618.27
30:10:110303:1567	818	565.19	462325.42
30:10:110303:1568	144	2322.96	334506.24
30:10:110303:157	1229	518.88	637703.52
30:10:110303:1570	22	642.12	14126.64
30:10:110303:1572	682	583.64	398042.48
30:10:110303:1574	968	2067.42	2001262.56
30:10:110303:1578	124	2067.42	256360.08
30:10:110303:1579	333	2233.62	743795.46
30:10:110303:158	911	552.56	503382.16
30:10:110303:1587	28	642.12	17979.36
30:10:110303:1589	612	583.64	357187.68
30:10:110303:1590	941.6	548.74	516693.58
30:10:110303:1591	624	583.64	364191.36
30:10:110303:1592	1003	541.51	543134.53
30:10:110303:1593	170	2067.42	351461.4
30:10:110303:1595	23	642.12	14768.76
30:10:110303:1597	24	642.12	15410.88
30:10:110303:1599	210	795.17	166985.7
30:10:110303:16	678	583.64	395707.92
30:10:110303:160	598	583.64	349016.72
30:10:110303:1601	29	642.12	18621.48
30:10:110303:1604	25	642.12	16053
30:10:110303:1608	1248	1987.91	2480911.68
30:10:110303:1612	644	2322.96	1495986.24
30:10:110303:1613	800	508.23	406584
30:10:110303:1615	22	642.12	14126.64
30:10:110303:1617	755	574.79	433966.45
30:10:110303:1619	25	642.12	16053
30:10:110303:162	24	642.12	15410.88
30:10:110303:1621	477	2322.96	1108051.92
30:10:110303:1623	2398	403.59	967808.82
30:10:110303:1626	80	583.64	46691.2
30:10:110303:163	25	642.12	16053
30:10:110303:1630	49	642.12	31463.88
30:10:110303:1631	290	583.64	169255.6
30:10:110303:1632	22	642.12	14126.64
30:10:110303:1633	295	583.64	172173.8
30:10:110303:1635	210	795.17	166985.7
30:10:110303:1636	637	583.64	371778.68
30:10:110303:1637	2375	1913.71	4545061.25
30:10:110303:1638	23	642.12	14768.76
30:10:110303:1639	40	2322.96	92918.4
30:10:110303:164	25	642.12	16053
30:10:110303:1640	22	642.12	14126.64
30:10:110303:1641	506	522.37	264319.22
30:10:110303:1642	22	642.12	14126.64
30:10:110303:1644	22	642.12	14126.64

30:10:110303:1645	25	642.12	16053
30:10:110303:1646	857	559.69	479654.33
30:10:110303:1647	683	583.64	398626.12
30:10:110303:1648	22	642.12	14126.64
30:10:110303:1649	80	2067.42	165393.6
30:10:110303:1650	24	642.12	15410.88
30:10:110303:1651	983	1987.91	1954115.53
30:10:110303:1652	932	1987.91	1852732.12
30:10:110303:1653	22	642.12	14126.64
30:10:110303:1654	26	642.12	16695.12
30:10:110303:1655	26	642.12	16695.12
30:10:110303:1656	25	642.12	16053
30:10:110303:1657	931	550.04	512087.24
30:10:110303:1658	22	642.12	14126.64
30:10:110303:1659	9	2322.96	20906.64
30:10:110303:166	26	642.12	16695.12
30:10:110303:1660	390	2322.96	905954.4
30:10:110303:1661	800	567.84	454272
30:10:110303:1662	482	583.64	281314.48
30:10:110303:1663	626	583.64	365358.64
30:10:110303:1664	283	583.64	165170.12
30:10:110303:1665	22	642.12	14126.64
30:10:110303:1666	23	642.12	14768.76
30:10:110303:1667	22	642.12	14126.64
30:10:110303:1668	22	642.12	14126.64
30:10:110303:1669	300	2067.42	620226
30:10:110303:167	22	642.12	14126.64
30:10:110303:1670	803	507.83	407787.49
30:10:110303:1671	800	567.84	454272
30:10:110303:1672	22	642.12	14126.64
30:10:110303:1673	800	567.84	454272
30:10:110303:1674	470	2067.42	971687.4
30:10:110303:1675	1001	541.73	542271.73
30:10:110303:1676	799	567.99	453824.01
30:10:110303:1678	10320	679.16	7008931.2
30:10:110303:1679	29	642.12	18621.48
30:10:110303:1680	27	642.12	17337.24
30:10:110303:1681	383	583.64	223534.12
30:10:110303:1682	200	522.37	104474
30:10:110303:1683	245	795.17	194816.65
30:10:110303:1684	468	2067.42	967552.56
30:10:110303:17	681	583.64	397458.84
30:10:110303:171	1182	523.15	618363.3
30:10:110303:174	609	583.64	355436.76
30:10:110303:175	882	556.32	490674.24
30:10:110303:176	582	583.64	339678.48
30:10:110303:177	390	583.64	227619.6
30:10:110303:178	576	583.64	336176.64
30:10:110303:18	680	583.64	396875.2
30:10:110303:183	12914	536.74	6931460.36

30:10:110303:184	25301	506.08	12804330.08
30:10:110303:185	10700	506.08	5415056
30:10:110303:186	22	642.12	14126.64
30:10:110303:187	14400	18.57	267408
30:10:110303:188	24	642.12	15410.88
30:10:110303:189	292	2322.96	678304.32
30:10:110303:19	643	583.64	375280.52
30:10:110303:190	226	2322.96	524988.96
30:10:110303:191	365	2322.96	847880.4
30:10:110303:192	193	2322.96	448331.28
30:10:110303:193	26	642.12	16695.12
30:10:110303:194	48596	36.15	1756745.4
30:10:110303:195	9638	36.15	348413.7
30:10:110303:196	29	2322.96	67365.84
30:10:110303:197	25	642.12	16053
30:10:110303:198	40488	489.2	19806729.6
30:10:110303:199	158	2067.42	326652.36
30:10:110303:2	841	561.91	472566.31
30:10:110303:20	24	642.12	15410.88
30:10:110303:200	43	2322.96	99887.28
30:10:110303:201	709	582.43	412942.87
30:10:110303:202	800	567.84	454272
30:10:110303:203	22	642.12	14126.64
30:10:110303:204	40	2067.42	82696.8
30:10:110303:205	22	642.12	14126.64
30:10:110303:206	682	583.64	398042.48
30:10:110303:207	9	583.64	5252.76
30:10:110303:208	24	642.12	15410.88
30:10:110303:209	878	498.39	437586.42
30:10:110303:210	635	583.64	370611.4
30:10:110303:23	425	583.64	248047
30:10:110303:24	646	583.64	377031.44
30:10:110303:25	442	583.64	257968.88
30:10:110303:27	694	583.64	405046.16
30:10:110303:28	484	583.64	282481.76
30:10:110303:2893	27	642.12	17337.24
30:10:110303:2894	110	2067.42	227416.2
30:10:110303:2895	41	642.12	26326.92
30:10:110303:2897	796	568.44	452478.24
30:10:110303:29	698	583.64	407380.72
30:10:110303:2936	564	583.64	329172.96
30:10:110303:2937	647	583.64	377615.08
30:10:110303:2938	936	549.42	514257.12
30:10:110303:2939	68	2067.42	140584.56
30:10:110303:2940	115	2067.42	237753.3
30:10:110303:2941	23	642.12	14768.76
30:10:110303:2942	21	642.12	13484.52
30:10:110303:2943	627	583.64	365942.28
30:10:110303:2944	313	583.64	182679.32
30:10:110303:2948	1000	541.85	541850

30:10:110303:2949	1000	541.85	541850
30:10:110303:2950	765	573.2	438498
30:10:110303:2951	24	642.12	15410.88
30:10:110303:2952	22	642.12	14126.64
30:10:110303:2965	26	642.12	16695.12
30:10:110303:2967	65	583.64	37936.6
30:10:110303:2968	315	2067.42	651237.3
30:10:110303:2969	24	642.12	15410.88
30:10:110303:2970	25	642.12	16053
30:10:110303:3	626	583.64	365358.64
30:10:110303:30	800	508.23	406584
30:10:110303:3070	25	642.12	16053
30:10:110303:31	253	583.64	147660.92
30:10:110303:3100	318	2233.62	710291.16
30:10:110303:3125	1076	2322.96	2499504.96
30:10:110303:3126	415	2067.42	857979.3
30:10:110303:3130	23	642.12	14768.76
30:10:110303:3131	25	642.12	16053
30:10:110303:3135	271	2067.42	560270.82
30:10:110303:3136	23	642.12	14768.76
30:10:110303:3138	52	642.12	33390.24
30:10:110303:3147	420	583.64	245128.8
30:10:110303:3148	251	583.64	146493.64
30:10:110303:3149	22	642.12	14126.64
30:10:110303:3152	22	642.12	14126.64
30:10:110303:3160	24	642.12	15410.88
30:10:110303:3161	2604	1877.07	4887890.28
30:10:110303:3203	25	642.12	16053
30:10:110303:3204	25	642.12	16053
30:10:110303:3205	25	642.12	16053
30:10:110303:3207	24	642.12	15410.88
30:10:110303:3209	25	642.12	16053
30:10:110303:3212	25	642.12	16053
30:10:110303:3216	22	642.12	14126.64
30:10:110303:3217	22	642.12	14126.64
30:10:110303:3218	22	642.12	14126.64
30:10:110303:3221	1113	2233.62	2486019.06
30:10:110303:3225	185	2067.42	382472.7
30:10:110303:3231	770	572.42	440763.4
30:10:110303:3232	600	583.64	350184
30:10:110303:3238	22	642.12	14126.64
30:10:110303:3241	22	642.12	14126.64
30:10:110303:3242	22	642.12	14126.64
30:10:110303:3243	156	522.37	81489.72
30:10:110303:3245	429	583.64	250381.56
30:10:110303:3246	568	522.37	296706.16
30:10:110303:3248	22	642.12	14126.64
30:10:110303:3249	22	642.12	14126.64
30:10:110303:3250	800	567.84	454272
30:10:110303:3251	24	642.12	15410.88

30:10:110303:3252	23	642.12	14768.76
30:10:110303:3253	25	642.12	16053
30:10:110303:3257	25	642.12	16053
30:10:110303:3258	25	642.12	16053
30:10:110303:3259	150	960.46	144069
30:10:110303:3260	22	642.12	14126.64
30:10:110303:3261	22	642.12	14126.64
30:10:110303:3263	22	642.12	14126.64
30:10:110303:3270	693	583.64	404462.52
30:10:110303:3271	1296	513.13	665016.48
30:10:110303:33	562	583.64	328005.68
30:10:110303:3349	24	642.12	15410.88
30:10:110303:3351	25	642.12	16053
30:10:110303:3352	5	603.08	3015.4
30:10:110303:3353	2	603.08	1206.16
30:10:110303:3354	2	603.08	1206.16
30:10:110303:3355	2	603.08	1206.16
30:10:110303:3359	1000	541.85	541850
30:10:110303:3361	831	563.33	468127.23
30:10:110303:3363	239	583.64	139489.96
30:10:110303:34	777	571.33	443923.41
30:10:110303:3493	31	642.12	19905.72
30:10:110303:3499	784	2067.42	1620857.28
30:10:110303:3500	23	642.12	14768.76
30:10:110303:3501	23	642.12	14768.76
30:10:110303:3503	41	642.12	26326.92
30:10:110303:3506	809	566.51	458306.59
30:10:110303:3507	25	642.12	16053
30:10:110303:3508	25	642.12	16053
30:10:110303:3509	623	583.64	363607.72
30:10:110303:3510	944	548.44	517727.36
30:10:110303:3511	600	583.64	350184
30:10:110303:3514	28	642.12	17979.36
30:10:110303:3516	30	642.12	19263.6
30:10:110303:3519	30	642.12	19263.6
30:10:110303:3522	25	642.12	16053
30:10:110303:3523	1829	960.46	1756681.34
30:10:110303:3524	20	642.12	12842.4
30:10:110303:3531	1000	541.85	541850
30:10:110303:3532	1000	541.85	541850
30:10:110303:3535	435	522.37	227230.95
30:10:110303:3537	971	487.97	473818.87
30:10:110303:3539	425	583.64	248047
30:10:110303:3540	259	583.64	151162.76
30:10:110303:3542	867	558.33	484072.11
30:10:110303:3545	874	557.39	487158.86
30:10:110303:3546	363	583.64	211861.32
30:10:110303:3547	835	562.76	469904.6
30:10:110303:3548	681	583.64	397458.84
30:10:110303:37	496	583.64	289485.44

30:10:110303:38	891	555.14	494629.74
30:10:110303:4	498	583.64	290652.72
30:10:110303:40	651	583.64	379949.64
30:10:110303:41	499	583.64	291236.36
30:10:110303:42	961	546.39	525080.79
30:10:110303:43	862	559.01	481866.62
30:10:110303:44	1600	439.38	703008
30:10:110303:46	259	583.64	151162.76
30:10:110303:48	762	573.67	437136.54
30:10:110303:49	586	583.64	342013.04
30:10:110303:5	812	566.07	459648.84
30:10:110303:50	674	583.64	393373.36
30:10:110303:51	795	508.9	404575.5
30:10:110303:52	785	570.1	447528.5
30:10:110303:56	1001	484.86	485344.86
30:10:110303:57	463	583.64	270225.32
30:10:110303:58	983	543.8	534555.4
30:10:110303:60	105	583.64	61282.2
30:10:110303:61	863	558.87	482304.81
30:10:110303:62	662	583.64	386369.68
30:10:110303:63	1412	503.98	711619.76
30:10:110303:64	581	583.64	339094.84
30:10:110303:65	833	563.04	469012.32
30:10:110303:651	710	582.25	413397.5
30:10:110303:652	678	583.64	395707.92
30:10:110303:654	643	583.64	375280.52
30:10:110303:656	700	583.64	408548
30:10:110303:659	878	556.85	488914.3
30:10:110303:66	20	642.12	12842.4
30:10:110303:660	955	547.11	522490.05
30:10:110303:661	926	492.85	456379.1
30:10:110303:662	946	548.2	518597.2
30:10:110303:663	817	565.34	461882.78
30:10:110303:664	904	553.45	500318.8
30:10:110303:665	828	563.75	466785
30:10:110303:666	723	580.04	419368.92
30:10:110303:668	881	556.46	490241.26
30:10:110303:669	789	569.49	449327.61
30:10:110303:67	632	583.64	368860.48
30:10:110303:671	973	544.97	530255.81
30:10:110303:672	780	570.87	445278.6
30:10:110303:673	677	583.64	395124.28
30:10:110303:674	981	544.03	533693.43
30:10:110303:675	462	583.64	269641.68
30:10:110303:676	537	522.37	280512.69
30:10:110303:677	479	583.64	279563.56
30:10:110303:678	797	568.29	452927.13
30:10:110303:68	640	583.64	373529.6
30:10:110303:680	763	573.52	437595.76
30:10:110303:681	748	575.91	430780.68

30:10:110303:682	609	583.64	355436.76
30:10:110303:683	838	562.33	471232.54
30:10:110303:684	952	547.47	521191.44
30:10:110303:685	694	583.64	405046.16
30:10:110303:686	753	575.11	433057.83
30:10:110303:687	815	565.63	460988.45
30:10:110303:688	936	549.42	514257.12
30:10:110303:69	595	583.64	347265.8
30:10:110303:690	200	2322.96	464592
30:10:110303:691	1205	521.04	627853.2
30:10:110303:692	799	567.99	453824.01
30:10:110303:693	895	554.62	496384.9
30:10:110303:694	1088	532.33	579175.04
30:10:110303:695	631	583.64	368276.84
30:10:110303:696	849	560.8	476119.2
30:10:110303:697	590	583.64	344347.6
30:10:110303:698	588	583.64	343180.32
30:10:110303:699	801	567.69	454719.69
30:10:110303:7	606	583.64	353685.84
30:10:110303:70	705	583.12	411099.6
30:10:110303:700	633	583.64	369444.12
30:10:110303:701	602	583.64	351351.28
30:10:110303:702	693	583.64	404462.52
30:10:110303:703	250	583.64	145910
30:10:110303:704	250	583.64	145910
30:10:110303:705	632	583.64	368860.48
30:10:110303:706	640	583.64	373529.6
30:10:110303:707	654	583.64	381700.56
30:10:110303:71	839	562.19	471677.41
30:10:110303:713	617	583.64	360105.88
30:10:110303:714	493	583.64	287734.52
30:10:110303:716	403	583.64	235206.92
30:10:110303:717	548	583.64	319834.72
30:10:110303:718	491	583.64	286567.24
30:10:110303:719	568	583.64	331507.52
30:10:110303:72	1307	458.45	599194.15
30:10:110303:720	683.1	583.64	398684.48
30:10:110303:721	664	583.64	387536.96
30:10:110303:722	627	583.64	365942.28
30:10:110303:723	780	570.87	445278.6
30:10:110303:725	688	583.64	401544.32
30:10:110303:726	593	583.64	346098.52
30:10:110303:727	509	583.64	297072.76
30:10:110303:728	603	583.64	351934.92
30:10:110303:729	628	583.64	366525.92
30:10:110303:73	584	583.64	340845.76
30:10:110303:730	556	583.64	324503.84
30:10:110303:731	620	583.64	361856.8
30:10:110303:732	622	583.64	363024.08
30:10:110303:734	632	583.64	368860.48

30:10:110303:735	626	583.64	365358.64
30:10:110303:736	507	583.64	295905.48
30:10:110303:737	714	581.57	415240.98
30:10:110303:739	800	567.84	454272
30:10:110303:74	629	583.64	367109.56
30:10:110303:740	800	567.84	454272
30:10:110303:741	616	583.64	359522.24
30:10:110303:742	733	578.37	423945.21
30:10:110303:743	604	583.64	352518.56
30:10:110303:744	320	583.64	186764.8
30:10:110303:745	198.5	583.64	115852.54
30:10:110303:746	588	583.64	343180.32
30:10:110303:747	569	583.64	332091.16
30:10:110303:748	703	583.47	410179.41
30:10:110303:749	255	583.64	148828.2
30:10:110303:75	596	583.64	347849.44
30:10:110303:750	374	583.64	218281.36
30:10:110303:751	661	583.64	385786.04
30:10:110303:752	632	583.64	368860.48
30:10:110303:753	770	572.42	440763.4
30:10:110303:754	581	583.64	339094.84
30:10:110303:755	460	583.64	268474.4
30:10:110303:757	584	583.64	340845.76
30:10:110303:759	646	583.64	377031.44
30:10:110303:761	604	583.64	352518.56
30:10:110303:762	708	582.6	412480.8
30:10:110303:763	880	556.59	489799.2
30:10:110303:765	871	557.79	485835.09
30:10:110303:77	792	569.04	450679.68
30:10:110303:770	576	583.64	336176.64
30:10:110303:775	696	583.64	406213.44
30:10:110303:78	804	567.25	456069
30:10:110303:780	812	566.07	459648.84
30:10:110303:782	790	569.34	449778.6
30:10:110303:784	600	583.64	350184
30:10:110303:785	780	570.87	445278.6
30:10:110303:786	1284	514.14	660155.76
30:10:110303:787	882	556.32	490674.24
30:10:110303:79	817	565.34	461882.78
30:10:110303:790	739	577.38	426683.82
30:10:110303:791	645	583.64	376447.8
30:10:110303:793	1090	532.13	580021.7
30:10:110303:794	907	553.07	501634.49
30:10:110303:795	841	561.91	472566.31
30:10:110303:796	760	573.99	436232.4
30:10:110303:797	600	583.64	350184
30:10:110303:799	822	564.62	464117.64
30:10:110303:8	389	583.64	227035.96
30:10:110303:80	885	555.93	491998.05
30:10:110303:800	750	575.59	431692.5

30:10:110303:802	629	583.64	367109.56
30:10:110303:803	974	544.85	530683.9
30:10:110303:804	1015	540.15	548252.25
30:10:110303:805	773	571.95	442117.35
30:10:110303:807	937	549.3	514694.1
30:10:110303:808	948	547.96	519466.08
30:10:110303:809	668	583.64	389871.52
30:10:110303:81	804	507.69	408182.76
30:10:110303:810	679	583.64	396291.56
30:10:110303:811	657	583.64	383451.48
30:10:110303:812	913	552.3	504249.9
30:10:110303:814	600	583.64	350184
30:10:110303:815	939	549.06	515567.34
30:10:110303:816	617	583.64	360105.88
30:10:110303:817	776	571.49	443476.24
30:10:110303:818	760	573.99	436232.4
30:10:110303:819	934	549.67	513391.78
30:10:110303:820	874	557.39	487158.86
30:10:110303:822	851	560.52	477002.52
30:10:110303:823	693	583.64	404462.52
30:10:110303:824	639	583.64	372945.96
30:10:110303:825	766	573.04	438948.64
30:10:110303:829	619	583.64	361273.16
30:10:110303:83	604	603.08	364260.32
30:10:110303:838	879	498.27	437979.33
30:10:110303:839	980	544.15	533267
30:10:110303:840	440	583.64	256801.6
30:10:110303:841	601	583.64	350767.64
30:10:110303:842	141	2067.42	291506.22
30:10:110303:843	1253	462.53	579550.09
30:10:110303:846	108	2067.42	223281.36
30:10:110303:847	314	583.64	183262.96
30:10:110303:848	406	583.64	236957.84
30:10:110303:849	685	583.64	399793.4
30:10:110303:85	945	548.32	518162.4
30:10:110303:850	195	2067.42	403146.9
30:10:110303:851	25	642.12	16053
30:10:110303:852	800	508.23	406584
30:10:110303:853	860	500.57	430490.2
30:10:110303:855	99	2067.42	204674.58
30:10:110303:857	186	2067.42	384540.12
30:10:110303:859	800	508.23	406584
30:10:110303:86	610	583.64	356020.4
30:10:110303:861	47	642.12	30179.64
30:10:110303:863	778	571.18	444378.04
30:10:110303:864	141	2067.42	291506.22
30:10:110303:865	160	2067.42	330787.2
30:10:110303:866	800	508.23	406584
30:10:110303:867	887	2067.42	1833801.54
30:10:110303:869	317	583.64	185013.88

30:10:110303:87	1199	521.58	625374.42
30:10:110303:874	72	2067.42	148854.24
30:10:110303:876	200	583.64	116728
30:10:110303:878	135	2067.42	279101.7
30:10:110303:88	337	583.64	196686.68
30:10:110303:880	90	2067.42	186067.8
30:10:110303:882	1004	484.55	486488.2
30:10:110303:884	648	583.64	378198.72
30:10:110303:886	1012	540.49	546975.88
30:10:110303:888	118	2067.42	243955.56
30:10:110303:89	595	583.64	347265.8
30:10:110303:890	46	2067.42	95101.32
30:10:110303:892	123	795.17	97805.91
30:10:110303:894	800	567.84	454272
30:10:110303:898	438	583.64	255634.32
30:10:110303:9	1276	514.81	656897.56
30:10:110303:90	499	583.64	291236.36
30:10:110303:900	20	642.12	12842.4
30:10:110303:908	800	567.84	454272
30:10:110303:91	984	543.68	534981.12
30:10:110303:92	893	554.88	495507.84
30:10:110303:93	859	559.42	480541.78
30:10:110303:933	601	583.64	350767.64
30:10:110303:94	466	583.64	271976.24
30:10:110303:941	200	583.64	116728
30:10:110303:95	800	508.23	406584
30:10:110303:96	361	2233.62	806336.82
30:10:110303:960	463	583.64	270225.32
30:10:110303:962	471	583.64	274894.44
30:10:110303:963	596	583.64	347849.44
30:10:110303:966	402	583.64	234623.28
30:10:110303:97	863	500.2	431672.6
30:10:110303:975	632	583.64	368860.48
30:10:110303:98	714	581.57	415240.98
30:10:110303:984	576	583.64	336176.64
30:10:110303:99	787	569.8	448432.6
30:10:110304:1	72	2273.58	163697.76
30:10:110304:10	613	498.03	305292.39
30:10:110304:100	923	470.21	434003.83
30:10:110304:101	578	498.03	287861.34
30:10:110304:102	665	940.04	625126.6
30:10:110304:103	423	590.26	249679.98
30:10:110304:104	828	481.06	398317.68
30:10:110304:106	1288	438.43	564697.84
30:10:110304:108	516	498.03	256983.48
30:10:110304:109	688	498.03	342644.64
30:10:110304:11	24	628.46	15083.04
30:10:110304:110	53422	470.64	25142530.08
30:10:110304:111	864	476.78	411937.92
30:10:110304:112	614	498.03	305790.42

30:10:110304:113	651	498.03	324217.53
30:10:110304:114	740	492.55	364487
30:10:110304:115	120	2023.47	242816.4
30:10:110304:116	9823	597.77	5871894.71
30:10:110304:118	1408	590.26	831086.08
30:10:110304:119	771	488.32	376494.72
30:10:110304:12	606	498.03	301806.18
30:10:110304:121	29	628.46	18225.34
30:10:110304:122	31	628.46	19482.26
30:10:110304:123	31	628.46	19482.26
30:10:110304:124	33	628.46	20739.18
30:10:110304:125	29	628.46	18225.34
30:10:110304:126	33	628.46	20739.18
30:10:110304:127	695	498.03	346130.85
30:10:110304:128	838	479.85	402114.3
30:10:110304:129	24	628.46	15083.04
30:10:110304:13	507	498.03	252501.21
30:10:110304:130	1115	628.46	700732.9
30:10:110304:131	21	628.46	13197.66
30:10:110304:132	27	628.46	16968.42
30:10:110304:133	202	525.33	106116.66
30:10:110304:134	1760	518.89	913246.4
30:10:110304:135	8580	691.01	5928865.8
30:10:110304:136	76	2023.47	153783.72
30:10:110304:137	602	2273.58	1368695.16
30:10:110304:138	552	445.74	246048.48
30:10:110304:139	26	2273.58	59113.08
30:10:110304:14	2101	590.26	1240136.26
30:10:110304:140	22	628.46	13826.12
30:10:110304:141	24	628.46	15083.04
30:10:110304:142	25	628.46	15711.5
30:10:110304:143	29034	36.15	1049579.1
30:10:110304:144	25	628.46	15711.5
30:10:110304:145	100	2023.47	202347
30:10:110304:146	63	836.63	52707.69
30:10:110304:147	18	2273.58	40924.44
30:10:110304:148	120	2023.47	242816.4
30:10:110304:149	200	2273.58	454716
30:10:110304:15	568	498.03	282881.04
30:10:110304:150	861	477.13	410808.93
30:10:110304:155	1885	1945.65	3667550.25
30:10:110304:156	3024	1780.37	5383838.88
30:10:110304:158	22	628.46	13826.12
30:10:110304:159	528	1945.65	1027303.2
30:10:110304:16	662	498.03	329695.86
30:10:110304:160	936	1945.65	1821128.4
30:10:110304:161	640	1945.65	1245216
30:10:110304:164	540	1945.65	1050651
30:10:110304:165	122	2023.47	246863.34
30:10:110304:17	562	498.03	279892.86

30:10:110304:18	710	496.85	352763.5
30:10:110304:19	96	2273.58	218263.68
30:10:110304:2	372	498.03	185267.16
30:10:110304:20	647	498.03	322225.41
30:10:110304:21	1389	431.54	599409.06
30:10:110304:22	1023	460.16	470743.68
30:10:110304:2357	225	2023.47	455280.75
30:10:110304:2358	762	489.53	373021.86
30:10:110304:2359	20	628.46	12569.2
30:10:110304:2379	850	478.42	406657
30:10:110304:2380	23	628.46	14454.58
30:10:110304:2381	5	2273.58	11367.9
30:10:110304:2382	150	2023.47	303520.5
30:10:110304:2383	580	498.03	288857.4
30:10:110304:2384	67	498.03	33368.01
30:10:110304:2385	2333	2196.93	5125437.69
30:10:110304:2387	748.8	491.33	367907.9
30:10:110304:2388	22	628.46	13826.12
30:10:110304:2389	835	480.21	400975.35
30:10:110304:2390	95	2023.47	192229.65
30:10:110304:2392	31	628.46	19482.26
30:10:110304:2395	140	2023.47	283285.8
30:10:110304:2396	40	2023.47	80938.8
30:10:110304:2397	599	498.03	298319.97
30:10:110304:24	324	2273.58	736639.92
30:10:110304:2402	1535	2186.13	3355709.55
30:10:110304:2404	17	2273.58	38650.86
30:10:110304:2405	89	2273.58	202348.62
30:10:110304:2418	26	628.46	16339.96
30:10:110304:2419	23	628.46	14454.58
30:10:110304:2424	469	498.03	233576.07
30:10:110304:2425	253	498.03	126001.59
30:10:110304:2426	41	628.46	25766.86
30:10:110304:2427	191	2273.58	434253.78
30:10:110304:2428	327	2273.58	743460.66
30:10:110304:2429	143	2273.58	325121.94
30:10:110304:2430	1226	2273.58	2787409.08
30:10:110304:2431	207	2273.58	470631.06
30:10:110304:2432	52	2273.58	118226.16
30:10:110304:2435	164	2273.58	372867.12
30:10:110304:2436	813	482.91	392605.83
30:10:110304:2437	270	498.03	134468.1
30:10:110304:2439	531	498.03	264453.93
30:10:110304:2448	23	628.46	14454.58
30:10:110304:2450	22	628.46	13826.12
30:10:110304:25	880	474.95	417956
30:10:110304:2586	9142	1467.74	13418079.08
30:10:110304:26	934	469.04	438083.36
30:10:110304:2645	24	628.46	15083.04
30:10:110304:2669	2500	598.52	1496300

30:10:110304:2678	23	628.46	14454.58
30:10:110304:2680	359	2023.47	726425.73
30:10:110304:2687	106	498.03	52791.18
30:10:110304:2688	439	498.03	218635.17
30:10:110304:2690	10550	1369.46	14447803
30:10:110304:272	713	496.41	353940.33
30:10:110304:2811	150	2273.58	341037
30:10:110304:2815	9511	1399.61	13311690.71
30:10:110304:2816	6396	1521.22	9729723.12
30:10:110304:2819	5	628.46	3142.3
30:10:110304:2821	395	498.03	196721.85
30:10:110304:2822	411	498.03	204690.33
30:10:110304:2824	180	2023.47	364224.6
30:10:110304:2826	985	2023.47	1993117.95
30:10:110304:2828	453	498.03	225607.59
30:10:110304:2829	21	628.46	13197.66
30:10:110304:2830	31	2023.47	62727.57
30:10:110304:2831	21	2273.58	47745.18
30:10:110304:2839	7562	1527.4	11550198.8
30:10:110304:2840	100	2273.58	227358
30:10:110304:2842	24	642.12	15410.88
30:10:110304:2843	786	486.35	382271.1
30:10:110304:2844	108	498.03	53787.24
30:10:110304:2849	23	628.46	14454.58
30:10:110304:2852	150	1814.77	272215.5
30:10:110304:2856	1606	2186.13	3510924.78
30:10:110304:286	234	498.03	116539.02
30:10:110304:2863	2	590.26	1180.52
30:10:110304:2864	1	590.26	590.26
30:10:110304:2865	6	590.26	3541.56
30:10:110304:2866	1	590.26	590.26
30:10:110304:2867	1	590.26	590.26
30:10:110304:2869	1	590.26	590.26
30:10:110304:2870	4	36.15	144.6
30:10:110304:2871	22.2	628.46	13951.81
30:10:110304:2872	1635	2186.13	3574322.55
30:10:110304:29	565	498.03	281386.95
30:10:110304:2983	804	484.04	389168.16
30:10:110304:2986	26	628.46	16339.96
30:10:110304:2987	20	628.46	12569.2
30:10:110304:2989	22	628.46	13826.12
30:10:110304:299	666.2	498.03	331787.59
30:10:110304:2992	18	628.46	11312.28
30:10:110304:2993	23	628.46	14454.58
30:10:110304:2994	24	628.46	15083.04
30:10:110304:2995	21	628.46	13197.66
30:10:110304:2997	24	628.46	15083.04
30:10:110304:2999	24	628.46	15083.04
30:10:110304:3	295	498.03	146918.85
30:10:110304:30	428	498.03	213156.84

30:10:110304:3003	22	628.46	13826.12
30:10:110304:3005	26	628.46	16339.96
30:10:110304:3013	21	628.46	13197.66
30:10:110304:3017	779	487.26	379575.54
30:10:110304:3018	861	477.13	410808.93
30:10:110304:3020	21	628.46	13197.66
30:10:110304:3021	4755	36.15	171893.25
30:10:110304:3022	664	498.03	330691.92
30:10:110304:3023	218	498.03	108570.54
30:10:110304:3024	800	484.55	387640
30:10:110304:3025	959	466.45	447325.55
30:10:110304:3026	24	628.46	15083.04
30:10:110304:3027	849	478.54	406280.46
30:10:110304:3029	106	36.15	3831.9
30:10:110304:303	640	498.03	318739.2
30:10:110304:3031	992	590.26	585537.92
30:10:110304:3032	422	590.26	249089.72
30:10:110304:3033	372	590.26	219576.72
30:10:110304:31	712	496.55	353543.6
30:10:110304:310	346	498.03	172318.38
30:10:110304:314	1000	462.37	462370
30:10:110304:316	913	471.29	430287.77
30:10:110304:317	413	498.03	205686.39
30:10:110304:32	670	498.03	333680.1
30:10:110304:321	887	474.16	420579.92
30:10:110304:324	528	498.03	262959.84
30:10:110304:329	592	498.03	294833.76
30:10:110304:330	525	498.03	261465.75
30:10:110304:332	498	445.74	221978.52
30:10:110304:34	4888	590.26	2885190.88
30:10:110304:340	709	496.99	352365.91
30:10:110304:35	31	628.46	19482.26
30:10:110304:355	388	498.03	193235.64
30:10:110304:356	835	480.21	400975.35
30:10:110304:36	568	498.03	282881.04
30:10:110304:366	504	498.03	251007.12
30:10:110304:37	853	478.07	407793.71
30:10:110304:371	518	498.03	257979.54
30:10:110304:38	5269	1851.47	9755395.43
30:10:110304:381	22	628.46	13826.12
30:10:110304:382	137	2023.47	277215.39
30:10:110304:384	821	481.92	395656.32
30:10:110304:385	110	2273.58	250093.8
30:10:110304:386	70	2023.47	141642.9
30:10:110304:387	60	2023.47	121408.2
30:10:110304:388	723	494.96	357856.08
30:10:110304:389	27	2273.58	61386.66
30:10:110304:39	710	496.85	352763.5
30:10:110304:390	24	628.46	15083.04
30:10:110304:391	62	2023.47	125455.14

30:10:110304:395	20	628.46	12569.2
30:10:110304:398	800	484.55	387640
30:10:110304:4	417	498.03	207678.51
30:10:110304:40	631	498.03	314256.93
30:10:110304:400	815	482.66	393367.9
30:10:110304:402	173	2273.58	393329.34
30:10:110304:405	54	2023.47	109267.38
30:10:110304:406	114	2023.47	230675.58
30:10:110304:409	383	2023.47	774989.01
30:10:110304:41	834	480.33	400595.22
30:10:110304:410	31	498.03	15438.93
30:10:110304:412	25	2273.58	56839.5
30:10:110304:413	5086	686.38	3490928.68
30:10:110304:415	914	471.18	430658.52
30:10:110304:419	1342	590.26	792128.92
30:10:110304:42	298	2273.58	677526.84
30:10:110304:423	193	2023.47	390529.71
30:10:110304:427	330	498.03	164349.9
30:10:110304:431	37	628.46	23253.02
30:10:110304:433	8112	590.26	4788189.12
30:10:110304:437	764	489.26	373794.64
30:10:110304:439	67	2273.58	152329.86
30:10:110304:44	108	2273.58	245546.64
30:10:110304:441	163	2273.58	370593.54
30:10:110304:447	34	628.46	21367.64
30:10:110304:449	153	2023.47	309590.91
30:10:110304:45	856	477.71	408919.76
30:10:110304:451	835	480.21	400975.35
30:10:110304:453	229	2023.47	463374.63
30:10:110304:455	25	628.46	15711.5
30:10:110304:457	400	2023.47	809388
30:10:110304:458	564	2023.47	1141237.08
30:10:110304:459	180	2023.47	364224.6
30:10:110304:46	636	498.03	316747.08
30:10:110304:460	108	2023.47	218534.76
30:10:110304:463	274.8	498.03	136858.64
30:10:110304:464	732	493.67	361366.44
30:10:110304:465	383	498.03	190745.49
30:10:110304:466	234	498.03	116539.02
30:10:110304:467	392	498.03	195227.76
30:10:110304:468	425	498.03	211662.75
30:10:110304:469	540	498.03	268936.2
30:10:110304:47	25	2273.58	56839.5
30:10:110304:470	553	498.03	275410.59
30:10:110304:471	515	498.03	256485.45
30:10:110304:472	381	498.03	189749.43
30:10:110304:474	410	498.03	204192.3
30:10:110304:475	471	498.03	234572.13
30:10:110304:478	622	498.03	309774.66
30:10:110304:479	660	498.03	328699.8

30:10:110304:48	598	498.03	297821.94
30:10:110304:480	247	498.03	123013.41
30:10:110304:481	201	498.03	100104.03
30:10:110304:482	260	498.03	129487.8
30:10:110304:485	701	498.03	349119.03
30:10:110304:486	781	487	380347
30:10:110304:488	790	485.83	383805.7
30:10:110304:489	308	498.03	153393.24
30:10:110304:49	579	498.03	288359.37
30:10:110304:490	1366	433.05	591546.3
30:10:110304:493	540	498.03	268936.2
30:10:110304:499	736	493.11	362928.96
30:10:110304:5	358	498.03	178294.74
30:10:110304:50	382	498.03	190247.46
30:10:110304:500	540.8	498.03	269334.62
30:10:110304:502	694	498.03	345632.82
30:10:110304:503	800	484.55	387640
30:10:110304:505	732	493.67	361366.44
30:10:110304:507	517	498.03	257481.51
30:10:110304:508	558	498.03	277900.74
30:10:110304:51	181	2023.47	366248.07
30:10:110304:511	583	498.03	290351.49
30:10:110304:513	525	498.03	261465.75
30:10:110304:514	721	495.24	357068.04
30:10:110304:515	714	496.26	354329.64
30:10:110304:516	489	498.03	243536.67
30:10:110304:517	262	498.03	130483.86
30:10:110304:518	667	498.03	332186.01
30:10:110304:52	640	498.03	318739.2
30:10:110304:521	669	498.03	333182.07
30:10:110304:522	695.3	498.03	346280.26
30:10:110304:523	712	496.55	353543.6
30:10:110304:524	479	498.03	238556.37
30:10:110304:525	592.7	498.03	295182.38
30:10:110304:529	342	498.03	170326.26
30:10:110304:53	597	2273.58	1357327.26
30:10:110304:530	478.8	498.03	238456.76
30:10:110304:531	552	498.03	274912.56
30:10:110304:533	710	496.85	352763.5
30:10:110304:534	343	498.03	170824.29
30:10:110304:537	707	497.29	351584.03
30:10:110304:538	900	472.71	425439
30:10:110304:541	819	482.17	394897.23
30:10:110304:542	319	498.03	158871.57
30:10:110304:543	1294.6	437.96	566983.02
30:10:110304:548	560	498.03	278896.8
30:10:110304:549	291	498.03	144926.73
30:10:110304:55	324	498.03	161361.72
30:10:110304:550	388	498.03	193235.64
30:10:110304:552	408	498.03	203196.24

30:10:110304:553	491	498.03	244532.73
30:10:110304:554	844	479.13	404385.72
30:10:110304:555	459	498.03	228595.77
30:10:110304:556	513	498.03	255489.39
30:10:110304:557	525	498.03	261465.75
30:10:110304:558	701	498.03	349119.03
30:10:110304:559	811	483.16	391842.76
30:10:110304:56	751	491.02	368756.02
30:10:110304:560	633	498.03	315252.99
30:10:110304:561	541	498.03	269434.23
30:10:110304:562	999	462.46	461997.54
30:10:110304:563	763	438.01	334201.63
30:10:110304:564	487	2186.13	1064645.31
30:10:110304:565	483	498.03	240548.49
30:10:110304:566	477	498.03	237560.31
30:10:110304:567	638	498.03	317743.14
30:10:110304:568	453	498.03	225607.59
30:10:110304:569	612	498.03	304794.36
30:10:110304:57	387	498.03	192737.61
30:10:110304:570	1035	459.04	475106.4
30:10:110304:571	719	495.53	356286.07
30:10:110304:572	479	498.03	238556.37
30:10:110304:573	944	468	441792
30:10:110304:574	642	498.03	319735.26
30:10:110304:575	721	443.25	319583.25
30:10:110304:576	845	428.72	362268.4
30:10:110304:577	647	498.03	322225.41
30:10:110304:578	668	498.03	332684.04
30:10:110304:579	718	495.68	355898.24
30:10:110304:58	1375	432.46	594632.5
30:10:110304:581	696	498.03	346628.88
30:10:110304:582	307	498.03	152895.21
30:10:110304:583	1036	536.88	556207.68
30:10:110304:584	937	468.73	439200.01
30:10:110304:586	707	497.29	351584.03
30:10:110304:588	1122	451.32	506381.04
30:10:110304:589	526	498.03	261963.78
30:10:110304:59	2438	899.99	2194175.62
30:10:110304:590	526	498.03	261963.78
30:10:110304:591	604	498.03	300810.12
30:10:110304:594	965	545.92	526812.8
30:10:110304:596	435	445.74	193896.9
30:10:110304:597	996	542.3	540130.8
30:10:110304:598	555	583.64	323920.2
30:10:110304:6	492	498.03	245030.76
30:10:110304:60	17450	529.82	9245359
30:10:110304:601	814	482.79	392991.06
30:10:110304:608	874	475.63	415700.62
30:10:110304:61	562	498.03	279892.86
30:10:110304:62	809	940.04	760492.36

30:10:110304:626	567	498.03	282383.01
30:10:110304:628	313	498.03	155883.39
30:10:110304:629	747	491.57	367202.79
30:10:110304:63	657	525.33	345141.81
30:10:110304:630	717	495.82	355502.94
30:10:110304:631	395	498.03	196721.85
30:10:110304:632	543	498.03	270430.29
30:10:110304:633	531	498.03	264453.93
30:10:110304:634	702	498.03	349617.06
30:10:110304:636	399	498.03	198713.97
30:10:110304:637	304	498.03	151401.12
30:10:110304:638	667	445.74	297308.58
30:10:110304:639	339	498.03	168832.17
30:10:110304:64	168	2273.58	381961.44
30:10:110304:640	322	498.03	160365.66
30:10:110304:641	326	498.03	162357.78
30:10:110304:642	315	498.03	156879.45
30:10:110304:643	376	498.03	187259.28
30:10:110304:644	801	484.42	388020.42
30:10:110304:645	807	483.66	390313.62
30:10:110304:647	967	465.64	450273.88
30:10:110304:648	609	498.03	303300.27
30:10:110304:65	6	2273.58	13641.48
30:10:110304:650	890	473.82	421699.8
30:10:110304:651	304	498.03	151401.12
30:10:110304:652	460	498.03	229093.8
30:10:110304:653	440.4	498.03	219332.41
30:10:110304:654	800	484.55	387640
30:10:110304:655	671	498.03	334178.13
30:10:110304:656	529	498.03	263457.87
30:10:110304:657	781	487	380347
30:10:110304:658	846	478.89	405140.94
30:10:110304:659	830	480.82	399080.6
30:10:110304:66	700	498.03	348621
30:10:110304:660	833	480.45	400214.85
30:10:110304:661	800	484.55	387640
30:10:110304:662	399	498.03	198713.97
30:10:110304:663	796	485.06	386107.76
30:10:110304:664	716	495.97	355114.52
30:10:110304:665	800	484.55	387640
30:10:110304:666	384	498.03	191243.52
30:10:110304:669	643	498.03	320233.29
30:10:110304:67	960	466.35	447696
30:10:110304:671	744	491.99	366040.56
30:10:110304:672	791	425.36	336459.76
30:10:110304:673	706	497.44	351192.64
30:10:110304:674	708	497.14	351975.12
30:10:110304:677	710	496.85	352763.5
30:10:110304:678	748.8	491.33	367907.9
30:10:110304:679	800	484.55	387640

30:10:110304:680	800	484.55	387640
30:10:110304:681	617	498.03	307284.51
30:10:110304:682	706	497.44	351192.64
30:10:110304:683	651	498.03	324217.53
30:10:110304:684	759	489.93	371856.87
30:10:110304:685	651	498.03	324217.53
30:10:110304:686	646	498.03	321727.38
30:10:110304:687	652	498.03	324715.56
30:10:110304:688	748	491.44	367597.12
30:10:110304:689	800	484.55	387640
30:10:110304:69	546	498.03	271924.38
30:10:110304:690	681	498.03	339158.43
30:10:110304:691	702	498.03	349617.06
30:10:110304:692	600	498.03	298818
30:10:110304:693	459.5	445.74	204817.53
30:10:110304:694	465	498.03	231583.95
30:10:110304:695	505	498.03	251505.15
30:10:110304:696	977	464.63	453943.51
30:10:110304:697	343	498.03	170824.29
30:10:110304:698	552	498.03	274912.56
30:10:110304:699	314.9	498.03	156829.65
30:10:110304:7	661	498.03	329197.83
30:10:110304:700	314.5	498.03	156630.44
30:10:110304:701	547	498.03	272422.41
30:10:110304:702	525	498.03	261465.75
30:10:110304:703	872	475.86	414949.92
30:10:110304:704	683	498.03	340154.49
30:10:110304:705	552	498.03	274912.56
30:10:110304:706	702	498.03	349617.06
30:10:110304:707	512	498.03	254991.36
30:10:110304:708	720	495.39	356680.8
30:10:110304:709	828.3	481.02	398428.87
30:10:110304:710	40	498.03	19921.2
30:10:110304:711	263	498.03	130981.89
30:10:110304:712	251	498.03	125005.53
30:10:110304:713	262	498.03	130483.86
30:10:110304:714	915	471.07	431029.05
30:10:110304:715	558.6	498.03	278199.56
30:10:110304:717	446	498.03	222121.38
30:10:110304:718	651	498.03	324217.53
30:10:110304:719	780	487.13	379961.4
30:10:110304:720	618	498.03	307782.54
30:10:110304:721	400	498.03	199212
30:10:110304:722	656	498.03	326707.68
30:10:110304:723	824	481.55	396797.2
30:10:110304:724	800	484.55	387640
30:10:110304:725	43.5	2023.47	88020.95
30:10:110304:726	60	2273.58	136414.8
30:10:110304:727	904	2613.25	2362378
30:10:110304:728	24	628.46	15083.04

30:10:110304:73	1181	590.26	697097.06
30:10:110304:730	65	2023.47	131525.55
30:10:110304:731	779.4	940.04	732667.18
30:10:110304:733	4170	590.26	2461384.2
30:10:110304:734	6	36.15	216.9
30:10:110304:74	218	498.03	108570.54
30:10:110304:741	633.4	940.04	595421.34
30:10:110304:742	18600	587.38	10925268
30:10:110304:748	441	2023.47	892350.27
30:10:110304:749	1705	1945.65	3317333.25
30:10:110304:75	5709	590.26	3369794.34
30:10:110304:750	1479	518.89	767438.31
30:10:110304:751	2844	1875.6	5334206.4
30:10:110304:752	801	836.63	670140.63
30:10:110304:753	1473	836.63	1232355.99
30:10:110304:754	150	2023.47	303520.5
30:10:110304:756	78	2273.58	177339.24
30:10:110304:758	23	628.46	14454.58
30:10:110304:76	761	489.66	372631.26
30:10:110304:760	28	628.46	17596.88
30:10:110304:762	133	2023.47	269121.51
30:10:110304:764	392	498.03	195227.76
30:10:110304:766	20	36.15	723
30:10:110304:768	876	475.4	416450.4
30:10:110304:77	12714	636.23	8089028.22
30:10:110304:770	27	628.46	16968.42
30:10:110304:772	554	498.03	275908.62
30:10:110304:774	393	2273.58	893516.94
30:10:110304:776	23	628.46	14454.58
30:10:110304:78	993	2273.58	2257664.94
30:10:110304:780	23	628.46	14454.58
30:10:110304:782	23	628.46	14454.58
30:10:110304:784	111	2023.47	224605.17
30:10:110304:786	20	628.46	12569.2
30:10:110304:788	1000	462.37	462370
30:10:110304:79	2675	2134.72	5710376
30:10:110304:791	221	2273.58	502461.18
30:10:110304:792	48	2023.47	97126.56
30:10:110304:794	7	836.63	5856.41
30:10:110304:796	217	2273.58	493366.86
30:10:110304:798	489	874.46	427610.94
30:10:110304:8	544	498.03	270928.32
30:10:110304:80	3398	2030.12	6898347.76
30:10:110304:800	875	475.52	416080
30:10:110304:802	770.7	488.36	376379.05
30:10:110304:805	516	498.03	256983.48
30:10:110304:808	291.26	498.03	145056.22
30:10:110304:809	584.7	498.03	291198.14
30:10:110304:81	38	2023.47	76891.86
30:10:110304:810	635	498.03	316249.05

30:10:110304:813	76	2023.47	153783.72
30:10:110304:815	209	2273.58	475178.22
30:10:110304:817	810	2023.47	1639010.7
30:10:110304:819	34	2273.58	77301.72
30:10:110304:82	656	498.03	326707.68
30:10:110304:821	710	496.85	352763.5
30:10:110304:823	798	484.8	386870.4
30:10:110304:825	24	628.46	15083.04
30:10:110304:827	379	2273.58	861686.82
30:10:110304:829	827	481.18	397935.86
30:10:110304:83	258	498.03	128491.74
30:10:110304:831	747	2023.47	1511532.09
30:10:110304:833	240	2023.47	485632.8
30:10:110304:834	180	2023.47	364224.6
30:10:110304:835	105	2023.47	212464.35
30:10:110304:84	26	628.46	16339.96
30:10:110304:843	100	2023.47	202347
30:10:110304:849	140	2273.58	318301.2
30:10:110304:85	939	468.52	439940.28
30:10:110304:852	228	2023.47	461351.16
30:10:110304:853	28	628.46	17596.88
30:10:110304:854	22	628.46	13826.12
30:10:110304:855	40	2023.47	80938.8
30:10:110304:856	73	2023.47	147713.31
30:10:110304:857	26	628.46	16339.96
30:10:110304:858	20	628.46	12569.2
30:10:110304:859	26	628.46	16339.96
30:10:110304:86	105	2273.58	238725.9
30:10:110304:860	23	628.46	14454.58
30:10:110304:861	124	2023.47	250910.28
30:10:110304:862	1069	1945.65	2079899.85
30:10:110304:863	1075	1945.65	2091573.75
30:10:110304:864	1079	1945.65	2099356.35
30:10:110304:865	954	1945.65	1856150.1
30:10:110304:866	1279	1945.65	2488486.35
30:10:110304:867	884	1945.65	1719954.6
30:10:110304:868	951	1945.65	1850313.15
30:10:110304:869	835	1945.65	1624617.75
30:10:110304:87	544	498.03	270928.32
30:10:110304:870	932	1945.65	1813345.8
30:10:110304:871	934	1945.65	1817237.1
30:10:110304:872	26	628.46	16339.96
30:10:110304:873	18	628.46	11312.28
30:10:110304:874	613	498.03	305292.39
30:10:110304:875	19	628.46	11940.74
30:10:110304:877	30	2023.47	60704.1
30:10:110304:878	1041	1945.65	2025421.65
30:10:110304:879	1009	1945.65	1963160.85
30:10:110304:88	606	498.03	301806.18
30:10:110304:880	21	628.46	13197.66

30:10:110304:881	915	1945.65	1780269.75
30:10:110304:882	961	1945.65	1869769.65
30:10:110304:883	1186	1945.65	2307540.9
30:10:110304:884	828	1945.65	1610998.2
30:10:110304:885	1209	1945.65	2352290.85
30:10:110304:886	1279	1945.65	2488486.35
30:10:110304:887	1002	1945.65	1949541.3
30:10:110304:888	1081	1945.65	2103247.65
30:10:110304:889	891	1945.65	1733574.15
30:10:110304:89	3402	13.58	46199.16
30:10:110304:890	998	462.56	461634.88
30:10:110304:891	1154	1945.65	2245280.1
30:10:110304:892	788	486.09	383038.92
30:10:110304:893	1566	1945.65	3046887.9
30:10:110304:894	764	1945.65	1486476.6
30:10:110304:895	22	628.46	13826.12
30:10:110304:896	740	492.55	364487
30:10:110304:898	25	628.46	15711.5
30:10:110304:899	774	487.92	377650.08
30:10:110304:9	677	498.03	337166.31
30:10:110304:90	798	484.8	386870.4
30:10:110304:900	25	628.46	15711.5
30:10:110304:901	26	628.46	16339.96
30:10:110304:902	340	498.03	169330.2
30:10:110304:903	24	628.46	15083.04
30:10:110304:904	26	628.46	16339.96
30:10:110304:905	26	628.46	16339.96
30:10:110304:906	850	2273.58	1932543
30:10:110304:907	580	2273.58	1318676.4
30:10:110304:908	26	628.46	16339.96
30:10:110304:909	25	628.46	15711.5
30:10:110304:910	26	628.46	16339.96
30:10:110304:911	22	628.46	13826.12
30:10:110304:912	35	628.46	21996.1
30:10:110304:913	850	478.42	406657
30:10:110304:914	870	476.09	414198.3
30:10:110304:915	38	2023.47	76891.86
30:10:110304:917	26	628.46	16339.96
30:10:110304:918	800	484.55	387640
30:10:110304:919	24	628.46	15083.04
30:10:110304:920	335	2023.47	677862.45
30:10:110304:922	30	628.46	18853.8
30:10:110304:923	1002	462.17	463094.34
30:10:110304:924	843	479.25	404007.75
30:10:110304:93	799	484.68	387259.32
30:10:110304:94	40	2613.25	104530
30:10:110304:95	591	498.03	294335.73
30:10:110304:96	60	2273.58	136414.8
30:10:110304:97	857	477.6	409303.2
30:10:110304:98	730	493.96	360590.8

30:10:110305:1	311	582.6	181188.6
30:10:110305:10	437	582.6	254596.2
30:10:110305:1000	559	582.6	325673.4
30:10:110305:1001	428	582.6	249352.8
30:10:110305:1002	326	582.6	189927.6
30:10:110305:1003	432	582.6	251683.2
30:10:110305:1004	427	582.6	248770.2
30:10:110305:1005	579	582.6	337325.4
30:10:110305:1006	589	582.6	343151.4
30:10:110305:1007	388	582.6	226048.8
30:10:110305:1008	678	582.6	395002.8
30:10:110305:1009	497	582.6	289552.2
30:10:110305:1010	512	582.6	298291.2
30:10:110305:1011	514	582.6	299456.4
30:10:110305:1013	593	582.6	345481.8
30:10:110305:1015	108.5	582.6	63212.1
30:10:110305:1018	207.2	582.6	120714.72
30:10:110305:1019	309	582.6	180023.4
30:10:110305:1020	576	582.6	335577.6
30:10:110305:1021	252	582.6	146815.2
30:10:110305:1022	479	582.6	279065.4
30:10:110305:1023	735	577.01	424102.35
30:10:110305:1025	1006	540.2	543441.2
30:10:110305:1026	536	582.6	312273.6
30:10:110305:1027	853	559.24	477031.72
30:10:110305:1028	709	581.39	412205.51
30:10:110305:1029	641	582.6	373446.6
30:10:110305:1030	513	582.6	298873.8
30:10:110305:1031	520	582.6	302952
30:10:110305:1032	497	582.6	289552.2
30:10:110305:1033	657	582.6	382768.2
30:10:110305:1037	620	582.6	361212
30:10:110305:1038	679	582.6	395585.4
30:10:110305:1039	602	582.6	350725.2
30:10:110305:104	451	582.6	262752.6
30:10:110305:1040	133	582.6	77485.8
30:10:110305:1041	925	549.81	508574.25
30:10:110305:1042	296	582.6	172449.6
30:10:110305:1043	741	576.02	426830.82
30:10:110305:1044	726	578.5	419991
30:10:110305:1045	811	565.21	458385.31
30:10:110305:1046	604	582.6	351890.4
30:10:110305:1047	512	582.6	298291.2
30:10:110305:105	1471	2364.92	3478797.32
30:10:110305:1050	90	2419.22	217729.8
30:10:110305:1055	66	2364.92	156084.72
30:10:110305:1057	816	2364.92	1929774.72
30:10:110305:1059	236	613.97	144896.92
30:10:110305:1061	54	2364.92	127705.68
30:10:110305:1063	179	2364.92	423320.68

30:10:110305:1067	52	582.6	30295.2
30:10:110305:107	765	572.18	437717.7
30:10:110305:1071	450	582.6	262170
30:10:110305:1072	59	582.6	34373.4
30:10:110305:1073	658	582.6	383350.8
30:10:110305:1074	33	2364.92	78042.36
30:10:110305:1075	25	2364.92	59123
30:10:110305:1076	647	582.6	376942.2
30:10:110305:1077	569	582.6	331499.4
30:10:110305:1079	15	2364.92	35473.8
30:10:110305:1081	493	582.6	287221.8
30:10:110305:1083	477	582.6	277900.2
30:10:110305:1084	153	582.6	89137.8
30:10:110305:1085	630.4	582.6	367271.04
30:10:110305:1086	786	2364.92	1858827.12
30:10:110305:1088	310	489.01	151593.1
30:10:110305:1089	673	489.01	329103.73
30:10:110305:109	277	582.6	161380.2
30:10:110305:1090	200	489.01	97802
30:10:110305:1091	585	489.01	286070.85
30:10:110305:1092	859	468.72	402630.48
30:10:110305:1093	916	462.43	423585.88
30:10:110305:1094	778	487.39	379189.42
30:10:110305:1095	453	582.6	263917.8
30:10:110305:11	596	582.6	347229.6
30:10:110305:1103	223	582.6	129919.8
30:10:110305:1106	260	613.97	159632.2
30:10:110305:1107	20	2364.92	47298.4
30:10:110305:1109	63	2364.92	148989.96
30:10:110305:111	455	582.6	265083
30:10:110305:1113	238	582.6	138658.8
30:10:110305:1115	575	582.6	334995
30:10:110305:1119	13	2364.92	30743.96
30:10:110305:112	477	582.6	277900.2
30:10:110305:1121	24	582.6	13982.4
30:10:110305:1122	581	582.6	338490.6
30:10:110305:1123	1300	613.97	798161
30:10:110305:1124	511	582.6	297708.6
30:10:110305:1125	34	2364.92	80407.28
30:10:110305:1126	70	2364.92	165544.4
30:10:110305:1127	524	489.01	256241.24
30:10:110305:1128	316	582.6	184101.6
30:10:110305:1129	420.9	582.6	245216.34
30:10:110305:113	395	582.6	230127
30:10:110305:1130	545	2364.92	1288881.4
30:10:110305:1131	189	2364.92	446969.88
30:10:110305:1132	426	582.6	248187.6
30:10:110305:1133	142	2364.92	335818.64
30:10:110305:1134	20	582.6	11652
30:10:110305:1135	85	2364.92	201018.2

30:10:110305:1136	315	582.6	183519
30:10:110305:114	817	564.33	461057.61
30:10:110305:115	531	582.6	309360.6
30:10:110305:116	552	582.6	321595.2
30:10:110305:118	436	582.6	254013.6
30:10:110305:119	560	582.6	326256
30:10:110305:120	608	582.6	354220.8
30:10:110305:121	384	582.6	223718.4
30:10:110305:123	440	582.6	256344
30:10:110305:124	505	582.6	294213
30:10:110305:125	368	582.6	214396.8
30:10:110305:126	494	582.6	287804.4
30:10:110305:127	25	2364.92	59123
30:10:110305:128	774	487.92	377650.08
30:10:110305:129	421	582.6	245274.6
30:10:110305:13	709	581.39	412205.51
30:10:110305:130	451	582.6	262752.6
30:10:110305:131	542	582.6	315769.2
30:10:110305:132	803	566.38	454803.14
30:10:110305:134	637	582.6	371116.2
30:10:110305:136	761	572.81	435908.41
30:10:110305:137	502	582.6	292465.2
30:10:110305:138	510	582.6	297126
30:10:110305:139	558	2364.92	1319625.36
30:10:110305:14	391	582.6	227796.6
30:10:110305:140	650	2364.92	1537198
30:10:110305:141	362	977.81	353967.22
30:10:110305:142	594	498.03	295829.82
30:10:110305:143	439	582.6	255761.4
30:10:110305:144	559	582.6	325673.4
30:10:110305:145	645	498.03	321229.35
30:10:110305:146	261	2364.92	617244.12
30:10:110305:147	640	582.6	372864
30:10:110305:148	693	582.6	403741.8
30:10:110305:149	582	582.6	339073.2
30:10:110305:15	464	582.6	270326.4
30:10:110305:150	733	577.34	423190.22
30:10:110305:151	455	582.6	265083
30:10:110305:152	471	582.6	274404.6
30:10:110305:153	485	582.6	282561
30:10:110305:154	416	582.6	242361.6
30:10:110305:155	431	582.6	251100.6
30:10:110305:156	41	2364.92	96961.72
30:10:110305:157	613	582.6	357133.8
30:10:110305:158	355	582.6	206823
30:10:110305:159	2018	2355.87	4754145.66
30:10:110305:160	337	582.6	196336.2
30:10:110305:161	356	582.6	207405.6
30:10:110305:163	1002	977.81	979765.62
30:10:110305:164	682	613.97	418727.54

30:10:110305:165	552	582.6	321595.2
30:10:110305:166	340	582.6	198084
30:10:110305:167	521	582.6	303534.6
30:10:110305:169	586	541.81	317500.66
30:10:110305:17	402	582.6	234205.2
30:10:110305:170	242	582.6	140989.2
30:10:110305:171	40	2364.92	94596.8
30:10:110305:172	517	582.6	301204.2
30:10:110305:173	423	582.6	246439.8
30:10:110305:174	719	579.68	416789.92
30:10:110305:175	511	977.81	499660.91
30:10:110305:176	30419	551.01	16761173.19
30:10:110305:177	419	582.6	244109.4
30:10:110305:178	99	2364.92	234127.08
30:10:110305:179	696	582.6	405489.6
30:10:110305:18	518	582.6	301786.8
30:10:110305:180	320	582.6	186432
30:10:110305:181	264	2364.92	624338.88
30:10:110305:182	124	2364.92	293250.08
30:10:110305:183	137	2364.92	323994.04
30:10:110305:184	98	2364.92	231762.16
30:10:110305:185	399	582.6	232457.4
30:10:110305:186	600	582.6	349560
30:10:110305:188	86	2364.92	203383.12
30:10:110305:189	14	2364.92	33108.88
30:10:110305:19	467	582.6	272074.2
30:10:110305:190	279	582.6	162545.4
30:10:110305:191	3189	2140.02	6824523.78
30:10:110305:1967	744.5	575.45	428422.53
30:10:110305:1968	58	2364.92	137165.36
30:10:110305:1969	119	653.71	77791.49
30:10:110305:1970	373	582.6	217309.8
30:10:110305:1976	800	566.83	453464
30:10:110305:1978	67	582.6	39034.2
30:10:110305:1979	145	2364.92	342913.4
30:10:110305:1980	89	2364.92	210477.88
30:10:110305:1981	172	2364.92	406766.24
30:10:110305:1982	422	582.6	245857.2
30:10:110305:1983	291	582.6	169536.6
30:10:110305:1984	271	582.6	157884.6
30:10:110305:1985	497	2364.92	1175365.24
30:10:110305:1986	204	2364.92	482443.68
30:10:110305:1988	18	2364.92	42568.56
30:10:110305:1990	71	977.81	69424.51
30:10:110305:2	452	582.6	263335.2
30:10:110305:20	50	2364.92	118246
30:10:110305:2055	41	977.81	40090.21
30:10:110305:2056	442	582.6	257509.2
30:10:110305:2064	256	582.6	149145.6
30:10:110305:2065	17	2364.92	40203.64

30:10:110305:2066	39	2364.92	92231.88
30:10:110305:2077	328	582.6	191092.8
30:10:110305:2080	652	582.6	379855.2
30:10:110305:2084	800	566.83	453464
30:10:110305:2086	1	613.97	613.97
30:10:110305:21	29	2364.92	68582.68
30:10:110305:22	219	582.6	127589.4
30:10:110305:23	618	582.6	360046.8
30:10:110305:2307	813	564.91	459271.83
30:10:110305:2309	204	611.23	124690.92
30:10:110305:2310	572	582.6	333247.2
30:10:110305:2312	465	582.6	270909
30:10:110305:2313	45	613.97	27628.65
30:10:110305:24	1146	525.62	602360.52
30:10:110305:25	331	582.6	192840.6
30:10:110305:26	262	2364.92	619609.04
30:10:110305:27	246	582.6	143319.6
30:10:110305:28	775	570.62	442230.5
30:10:110305:29	463	582.6	269743.8
30:10:110305:30	158	582.6	92050.8
30:10:110305:31	27	2364.92	63852.84
30:10:110305:32	483	582.6	281395.8
30:10:110305:33	479	582.6	279065.4
30:10:110305:34	528	582.6	307612.8
30:10:110305:35	205	582.6	119433
30:10:110305:36	410	582.6	238866
30:10:110305:37	1495	2364.92	3535555.4
30:10:110305:38	265	582.6	154389
30:10:110305:39	283	582.6	164875.8
30:10:110305:4	321	582.6	187014.6
30:10:110305:40	767	571.87	438624.29
30:10:110305:41	701	498.03	349119.03
30:10:110305:42	396	582.6	230709.6
30:10:110305:43	410	582.6	238866
30:10:110305:44	508	582.6	295960.8
30:10:110305:45	583	582.6	339655.8
30:10:110305:46	397	582.6	231292.2
30:10:110305:47	540	582.6	314604
30:10:110305:470	534	498.03	265948.02
30:10:110305:477	899	553.11	497245.89
30:10:110305:488	439	582.6	255761.4
30:10:110305:49	256	582.6	149145.6
30:10:110305:490	679	582.6	395585.4
30:10:110305:498	550	582.6	320430
30:10:110305:499	435	582.6	253431
30:10:110305:5	429	582.6	249935.4
30:10:110305:50	498	582.6	290134.8
30:10:110305:503	986	542.48	534885.28
30:10:110305:505	361	582.6	210318.6
30:10:110305:507	305	582.6	177693

30:10:110305:509	479	582.6	279065.4
30:10:110305:51	506	582.6	294795.6
30:10:110305:510	545	582.6	317517
30:10:110305:512	273	582.6	159049.8
30:10:110305:516	385	582.6	224301
30:10:110305:52	196	2364.92	463524.32
30:10:110305:521	411	582.6	239448.6
30:10:110305:523	327	582.6	190510.2
30:10:110305:524	489	582.6	284891.4
30:10:110305:53	3070	891.91	2738163.7
30:10:110305:530	381	582.6	221970.6
30:10:110305:533	641	582.6	373446.6
30:10:110305:536	902	552.72	498553.44
30:10:110305:537	580	582.6	337908
30:10:110305:54	332	582.6	193423.2
30:10:110305:546	417	582.6	242944.2
30:10:110305:548	414	582.6	241196.4
30:10:110305:550	845	560.35	473495.75
30:10:110305:551	386.6	582.6	225233.16
30:10:110305:555	495	582.6	288387
30:10:110305:556	68	2364.92	160814.56
30:10:110305:557	381	582.6	221970.6
30:10:110305:558	475	977.81	464459.75
30:10:110305:559	161	582.6	93798.6
30:10:110305:56	387	582.6	225466.2
30:10:110305:560	326	582.6	189927.6
30:10:110305:561	32	36.15	1156.8
30:10:110305:562	367	582.6	213814.2
30:10:110305:563	167	2364.92	394941.64
30:10:110305:564	553	582.6	322177.8
30:10:110305:566	717	580.02	415874.34
30:10:110305:568	98	2364.92	231762.16
30:10:110305:57	465	582.6	270909
30:10:110305:573	165	498.03	82174.95
30:10:110305:575	128	977.81	125159.68
30:10:110305:576	92	2364.92	217572.64
30:10:110305:577	199	2364.92	470619.08
30:10:110305:578	196	2364.92	463524.32
30:10:110305:580	374	2364.92	884480.08
30:10:110305:582	841	2364.92	1988897.72
30:10:110305:584	405	582.6	235953
30:10:110305:585	600	582.6	349560
30:10:110305:589	683	498.03	340154.49
30:10:110305:593	485	498.03	241544.55
30:10:110305:594	459	582.6	267413.4
30:10:110305:595	454	498.03	226105.62
30:10:110305:597	584	582.6	340238.4
30:10:110305:6	505	582.6	294213
30:10:110305:60	32	582.6	18643.2
30:10:110305:600	613	582.6	357133.8

30:10:110305:601	705	582.08	410366.4
30:10:110305:602	244	582.6	142154.4
30:10:110305:603	325	582.6	189345
30:10:110305:604	555	582.6	323343
30:10:110305:605	254	582.6	147980.4
30:10:110305:606	417	582.6	242944.2
30:10:110305:608	567	582.6	330334.2
30:10:110305:609	558	582.6	325090.8
30:10:110305:61	363	582.6	211483.8
30:10:110305:611	485	582.6	282561
30:10:110305:613	737	576.68	425013.16
30:10:110305:614	545	582.6	317517
30:10:110305:615	748	574.89	430017.72
30:10:110305:618	464	582.6	270326.4
30:10:110305:619	358	582.6	208570.8
30:10:110305:62	340	582.6	198084
30:10:110305:621	492	498.03	245030.76
30:10:110305:622	432.5	582.6	251974.5
30:10:110305:623	376	582.6	219057.6
30:10:110305:624	613	582.6	357133.8
30:10:110305:628	469	582.6	273239.4
30:10:110305:629	217	582.6	126424.2
30:10:110305:63	479	2364.92	1132796.68
30:10:110305:630	539	582.6	314021.4
30:10:110305:633	780	569.85	444483
30:10:110305:635	556	582.6	323925.6
30:10:110305:636	521	582.6	303534.6
30:10:110305:637	547	582.6	318682.2
30:10:110305:639	236	582.6	137493.6
30:10:110305:64	630	582.6	367038
30:10:110305:640	662	582.6	385681.2
30:10:110305:641	292	582.6	170119.2
30:10:110305:642	397	582.6	231292.2
30:10:110305:648	477	582.6	277900.2
30:10:110305:649	440	582.6	256344
30:10:110305:65	378	582.6	220222.8
30:10:110305:653	230	582.6	133998
30:10:110305:654	563	582.6	328003.8
30:10:110305:656	709	581.39	412205.51
30:10:110305:657	540	582.6	314604
30:10:110305:66	632	582.6	368203.2
30:10:110305:660	359	582.6	209153.4
30:10:110305:661	431	582.6	251100.6
30:10:110305:663	415	582.6	241779
30:10:110305:664	437	582.6	254596.2
30:10:110305:665	519	582.6	302369.4
30:10:110305:666	422	582.6	245857.2
30:10:110305:667	645	582.6	375777
30:10:110305:67	440	582.6	256344
30:10:110305:671	312	582.6	181771.2

30:10:110305:673	442	582.6	257509.2
30:10:110305:674	307	582.6	178858.2
30:10:110305:675	673	582.6	392089.8
30:10:110305:676	432	582.6	251683.2
30:10:110305:679	381.6	582.6	222320.16
30:10:110305:68	443	582.6	258091.8
30:10:110305:680	445	489.01	217609.45
30:10:110305:682	792	568.03	449879.76
30:10:110305:683	474	582.6	276152.4
30:10:110305:685	315	582.6	183519
30:10:110305:686	288	582.6	167788.8
30:10:110305:687	602	582.6	350725.2
30:10:110305:688	375	582.6	218475
30:10:110305:689	607	582.6	353638.2
30:10:110305:69	557	582.6	324508.2
30:10:110305:691	594	582.6	346064.4
30:10:110305:692	620	582.6	361212
30:10:110305:693	607	582.6	353638.2
30:10:110305:694	653	582.6	380437.8
30:10:110305:695	264	582.6	153806.4
30:10:110305:696	352	582.6	205075.2
30:10:110305:697	506	582.6	294795.6
30:10:110305:698	453	582.6	263917.8
30:10:110305:699	637	582.6	371116.2
30:10:110305:7	626	582.6	364707.6
30:10:110305:70	6	2364.92	14189.52
30:10:110305:700	377	582.6	219640.2
30:10:110305:701	544	582.6	316934.4
30:10:110305:702	631	498.03	314256.93
30:10:110305:703	587	582.6	341986.2
30:10:110305:704	777	487.53	378810.81
30:10:110305:705	518	582.6	301786.8
30:10:110305:706	690	498.03	343640.7
30:10:110305:707	548	582.6	319264.8
30:10:110305:708	686	498.03	341648.58
30:10:110305:709	613	582.6	357133.8
30:10:110305:71	732	577.5	422730
30:10:110305:710	536	498.03	266944.08
30:10:110305:711	676	582.6	393837.6
30:10:110305:712	645	498.03	321229.35
30:10:110305:713	691	582.6	402576.6
30:10:110305:714	1032	537.31	554503.92
30:10:110305:715	462	582.6	269161.2
30:10:110305:716	1131	527.08	596127.48
30:10:110305:717	902	552.72	498553.44
30:10:110305:718	622	582.6	362377.2
30:10:110305:719	1287	512.97	660192.39
30:10:110305:72	387	582.6	225466.2
30:10:110305:720	735	577.01	424102.35
30:10:110305:721	1196	520.93	623032.28

30:10:110305:722	649	582.6	378107.4
30:10:110305:723	574	582.6	334412.4
30:10:110305:724	566	582.6	329751.6
30:10:110305:725	449	582.6	261587.4
30:10:110305:726	826	563.04	465071.04
30:10:110305:728	632	582.6	368203.2
30:10:110305:729	868	558.2	484517.6
30:10:110305:73	611	582.6	355968.6
30:10:110305:730	686	582.6	399663.6
30:10:110305:732	745	576.4	429418
30:10:110305:734	396	582.6	230709.6
30:10:110305:735	865	557.61	482332.65
30:10:110305:737	772	571.09	440881.48
30:10:110305:738	565	582.6	329169
30:10:110305:739	401	582.6	233622.6
30:10:110305:740	331	582.6	192840.6
30:10:110305:741	433	582.6	252265.8
30:10:110305:742	378	582.6	220222.8
30:10:110305:743	832	562.18	467733.76
30:10:110305:744	779	570	444030
30:10:110305:745	610	582.6	355386
30:10:110305:747	544	2364.92	1286516.48
30:10:110305:748	347	582.6	202162.2
30:10:110305:75	270	2364.92	638528.4
30:10:110305:751	319	582.6	185849.4
30:10:110305:752	237	582.6	138076.2
30:10:110305:753	496	582.6	288969.6
30:10:110305:754	445	582.6	259257
30:10:110305:755	510	582.6	297126
30:10:110305:756	507	582.6	295378.2
30:10:110305:757	219	582.6	127589.4
30:10:110305:758	307.6	582.6	179207.76
30:10:110305:759	559	582.6	325673.4
30:10:110305:76	1811	613.97	1111899.67
30:10:110305:761	479	582.6	279065.4
30:10:110305:762	409	582.6	238283.4
30:10:110305:763	495	582.6	288387
30:10:110305:764	567	582.6	330334.2
30:10:110305:765	575	582.6	334995
30:10:110305:766	550	582.6	320430
30:10:110305:768	380	582.6	221388
30:10:110305:769	447	582.6	260422.2
30:10:110305:77	738	576.51	425464.38
30:10:110305:770	440	582.6	256344
30:10:110305:771	218	582.6	127006.8
30:10:110305:772	367	582.6	213814.2
30:10:110305:773	384	582.6	223718.4
30:10:110305:775	638	582.6	371698.8
30:10:110305:776	640	582.6	372864
30:10:110305:777	686	582.6	399663.6

30:10:110305:779	742	575.86	427288.12
30:10:110305:78	848	559.94	474829.12
30:10:110305:780	494	582.6	287804.4
30:10:110305:781	564	582.6	328586.4
30:10:110305:782	633	582.6	368785.8
30:10:110305:783	953	546.38	520700.14
30:10:110305:784	718	579.85	416332.3
30:10:110305:785	606	582.6	353055.6
30:10:110305:787	509	582.6	296543.4
30:10:110305:788	776	570.47	442684.72
30:10:110305:789	779	570	444030
30:10:110305:79	591	582.6	344316.6
30:10:110305:790	414	582.6	241196.4
30:10:110305:791	628	582.6	365872.8
30:10:110305:792	716	486.99	348684.84
30:10:110305:793	331	582.6	192840.6
30:10:110305:794	349	582.6	203327.4
30:10:110305:795	555	582.6	323343
30:10:110305:797	397	582.6	231292.2
30:10:110305:798	577	582.6	336160.2
30:10:110305:799	241	582.6	140406.6
30:10:110305:8	380	582.6	221388
30:10:110305:80	433	582.6	252265.8
30:10:110305:800	409	582.6	238283.4
30:10:110305:801	298	582.6	173614.8
30:10:110305:802	487	582.6	283726.2
30:10:110305:803	677	582.6	394420.2
30:10:110305:804	471	582.6	274404.6
30:10:110305:805	1076	532.62	573099.12
30:10:110305:807	1121	528.06	591955.26
30:10:110305:808	616	582.6	358881.6
30:10:110305:81	1228	2364.92	2904121.76
30:10:110305:810	637	582.6	371116.2
30:10:110305:811	472	582.6	274987.2
30:10:110305:812	570	582.6	332082
30:10:110305:813	369.4	582.6	215212.44
30:10:110305:814	368	582.6	214396.8
30:10:110305:815	481	582.6	280230.6
30:10:110305:816	821	563.75	462838.75
30:10:110305:817	225	582.6	131085
30:10:110305:82	1375	613.97	844208.75
30:10:110305:820	600	582.6	349560
30:10:110305:822	667	582.6	388594.2
30:10:110305:823	1059	534.41	565940.19
30:10:110305:824	569	582.6	331499.4
30:10:110305:825	554	582.6	322760.4
30:10:110305:826	740	576.19	426380.6
30:10:110305:827	408	582.6	237700.8
30:10:110305:828	317	582.6	184684.2
30:10:110305:829	398	582.6	231874.8

30:10:110305:83	365	582.6	212649
30:10:110305:830	420	582.6	244692
30:10:110305:831	625	582.6	364125
30:10:110305:832	690	582.6	401994
30:10:110305:834	313	582.6	182353.8
30:10:110305:835	614	582.6	357716.4
30:10:110305:836	752	574.24	431828.48
30:10:110305:837	853	559.24	477031.72
30:10:110305:838	837	561.47	469950.39
30:10:110305:839	695	582.6	404907
30:10:110305:84	1359	507.14	689203.26
30:10:110305:840	452	582.6	263335.2
30:10:110305:841	515	582.6	300039
30:10:110305:842	381	582.6	221970.6
30:10:110305:843	243	582.6	141571.8
30:10:110305:844	528	582.6	307612.8
30:10:110305:845	566	582.6	329751.6
30:10:110305:846	476	582.6	277317.6
30:10:110305:848	315	582.6	183519
30:10:110305:849	478	582.6	278482.8
30:10:110305:85	644	498.03	320731.32
30:10:110305:850	524	582.6	305282.4
30:10:110305:851	539	582.6	314021.4
30:10:110305:852	410	582.6	238866
30:10:110305:853	489	582.6	284891.4
30:10:110305:854	209.5	582.6	122054.7
30:10:110305:855	488	582.6	284308.8
30:10:110305:856	422	582.6	245857.2
30:10:110305:857	383	582.6	223135.8
30:10:110305:859	369	582.6	214979.4
30:10:110305:86	672	498.03	334676.16
30:10:110305:860	425	582.6	247605
30:10:110305:861	539	582.6	314021.4
30:10:110305:862	491	582.6	286056.6
30:10:110305:863	399	582.6	232457.4
30:10:110305:867	323	582.6	188179.8
30:10:110305:868	330	2364.92	780423.6
30:10:110305:869	320	582.6	186432
30:10:110305:87	472	582.6	274987.2
30:10:110305:872	622	582.6	362377.2
30:10:110305:873	799	566.98	453017.02
30:10:110305:874	561	582.6	326838.6
30:10:110305:876	564	582.6	328586.4
30:10:110305:877	366	582.6	213231.6
30:10:110305:878	311	582.6	181188.6
30:10:110305:879	201	582.6	117102.6
30:10:110305:88	740	576.19	426380.6
30:10:110305:880	259	582.6	150893.4
30:10:110305:881	375	582.6	218475
30:10:110305:882	257	582.6	149728.2

30:10:110305:883	317	582.6	184684.2
30:10:110305:884	295	582.6	171867
30:10:110305:885	949	546.86	518970.14
30:10:110305:886	550	582.6	320430
30:10:110305:887	771	571.24	440426.04
30:10:110305:888	459	582.6	267413.4
30:10:110305:889	497	582.6	289552.2
30:10:110305:89	832	562.18	467733.76
30:10:110305:891	629	582.6	366455.4
30:10:110305:893	369	582.6	214979.4
30:10:110305:894	460	582.6	267996
30:10:110305:895	742.1	575.84	427330.86
30:10:110305:897	485	582.6	282561
30:10:110305:898	571	582.6	332664.6
30:10:110305:899	557	582.6	324508.2
30:10:110305:9	303	582.6	176527.8
30:10:110305:90	654	582.6	381020.4
30:10:110305:901	344	582.6	200414.4
30:10:110305:902	487	582.6	283726.2
30:10:110305:903	219	582.6	127589.4
30:10:110305:905	411	582.6	239448.6
30:10:110305:906	927.4	549.51	509615.57
30:10:110305:907	476	582.6	277317.6
30:10:110305:908	408	582.6	237700.8
30:10:110305:909	649	582.6	378107.4
30:10:110305:91	733	577.34	423190.22
30:10:110305:910	602	582.6	350725.2
30:10:110305:911	637	582.6	371116.2
30:10:110305:912	527	582.6	307030.2
30:10:110305:913	346	582.6	201579.6
30:10:110305:915	162	582.6	94381.2
30:10:110305:918	438	582.6	255178.8
30:10:110305:919	397	582.6	231292.2
30:10:110305:92	362	582.6	210901.2
30:10:110305:921	599	582.6	348977.4
30:10:110305:922	471	582.6	274404.6
30:10:110305:923	658	582.6	383350.8
30:10:110305:924	412	582.6	240031.2
30:10:110305:925	288	582.6	167788.8
30:10:110305:926	379	582.6	220805.4
30:10:110305:928	608	582.6	354220.8
30:10:110305:929	260	582.6	151476
30:10:110305:93	738	576.51	425464.38
30:10:110305:930	460	582.6	267996
30:10:110305:931	463	582.6	269743.8
30:10:110305:932	394	582.6	229544.4
30:10:110305:933	329	582.6	191675.4
30:10:110305:934	277	582.6	161380.2
30:10:110305:935	143.6	582.6	83661.36
30:10:110305:936	287.2	582.6	167322.72

30:10:110305:937	499.1	582.6	290775.66
30:10:110305:938	535	582.6	311691
30:10:110305:939	462	582.6	269161.2
30:10:110305:94	436	582.6	254013.6
30:10:110305:940	467	582.6	272074.2
30:10:110305:941	483	582.6	281395.8
30:10:110305:942	436	582.6	254013.6
30:10:110305:943	527	582.6	307030.2
30:10:110305:945	404	582.6	235370.4
30:10:110305:946	467	582.6	272074.2
30:10:110305:947	1401.4	503.88	706137.43
30:10:110305:948	730	577.83	421815.9
30:10:110305:949	818	564.19	461507.42
30:10:110305:95	1101	613.97	675980.97
30:10:110305:951	605	582.6	352473
30:10:110305:952	248	582.6	144484.8
30:10:110305:953	641	582.6	373446.6
30:10:110305:954	336	582.6	195753.6
30:10:110305:955	561	582.6	326838.6
30:10:110305:956	480	582.6	279648
30:10:110305:957	629	582.6	366455.4
30:10:110305:958	624	582.6	363542.4
30:10:110305:959	733	577.34	423190.22
30:10:110305:96	510	582.6	297126
30:10:110305:960	962	545.3	524578.6
30:10:110305:961	565	582.6	329169
30:10:110305:963	749	574.73	430472.77
30:10:110305:964	428	582.6	249352.8
30:10:110305:965	396	582.6	230709.6
30:10:110305:966	405	582.6	235953
30:10:110305:967	566	582.6	329751.6
30:10:110305:968	393	582.6	228961.8
30:10:110305:969	541	582.6	315186.6
30:10:110305:97	124	2364.92	293250.08
30:10:110305:970	464	582.6	270326.4
30:10:110305:971	427	582.6	248770.2
30:10:110305:974	547	582.6	318682.2
30:10:110305:976	448	582.6	261004.8
30:10:110305:977	381	582.6	221970.6
30:10:110305:979	267	582.6	155554.2
30:10:110305:98	540	582.6	314604
30:10:110305:980	313	2364.92	740219.96
30:10:110305:981	433	582.6	252265.8
30:10:110305:982	667	582.6	388594.2
30:10:110305:983	672	582.6	391507.2
30:10:110305:985	347	582.6	202162.2
30:10:110305:989	739	576.35	425922.65
30:10:110305:99	664	582.6	386846.4
30:10:110305:990	503	582.6	293047.8
30:10:110305:991	479	582.6	279065.4

30:10:110305:992	379	582.6	220805.4
30:10:110305:993	1010	539.75	545147.5
30:10:110305:994	654	582.6	381020.4
30:10:110305:995	453	582.6	263917.8
30:10:110305:996	497	582.6	289552.2
30:10:110305:997	435	582.6	253431
30:10:110305:998	794	567.73	450777.62
30:10:110305:999	398	582.6	231874.8
30:10:110306:1	564	361.88	204100.32
30:10:110306:10	32	1929.24	61735.68
30:10:110306:11	497	361.88	179854.36
30:10:110306:12	863	346.52	299046.76
30:10:110306:13	818	350.44	286659.92
30:10:110306:134	575	361.88	208081
30:10:110306:14	685	361.88	247887.8
30:10:110306:143	641	361.88	231965.08
30:10:110306:146	609	361.88	220384.92
30:10:110306:15	15000	11.41	171150
30:10:110306:158	1029	333.96	343644.84
30:10:110306:159	89	1929.24	171702.36
30:10:110306:16	604	361.88	218575.52
30:10:110306:163	696	361.88	251868.48
30:10:110306:165	559	361.88	202290.92
30:10:110306:166	568	361.88	205547.84
30:10:110306:167	535	361.88	193605.8
30:10:110306:168	550	1855.04	1020272
30:10:110306:169	537	361.88	194329.56
30:10:110306:17	551	361.88	199395.88
30:10:110306:170	523	361.88	189263.24
30:10:110306:172	564	361.88	204100.32
30:10:110306:173	559	361.88	202290.92
30:10:110306:174	540	361.88	195415.2
30:10:110306:175	458	361.88	165741.04
30:10:110306:176	467	361.88	168997.96
30:10:110306:177	652	361.88	235945.76
30:10:110306:178	378	361.88	136790.64
30:10:110306:179	572	361.88	206995.36
30:10:110306:18	376	361.88	136066.88
30:10:110306:182	609	361.88	220384.92
30:10:110306:184	832	349.2	290534.4
30:10:110306:185	851	347.54	295756.54
30:10:110306:186	557	361.88	201567.16
30:10:110306:187	475	361.88	171893
30:10:110306:189	873	345.69	301787.37
30:10:110306:19	564	1855.04	1046242.56
30:10:110306:190	628	361.88	227260.64
30:10:110306:191	592	361.88	214232.96
30:10:110306:192	611	361.88	221108.68
30:10:110306:193	651	361.88	235583.88
30:10:110306:194	745	357.39	266255.55

30:10:110306:195	628	361.88	227260.64
30:10:110306:196	636	361.88	230155.68
30:10:110306:197	651	361.88	235583.88
30:10:110306:198	737	358.2	263993.4
30:10:110306:199	707	361.34	255467.38
30:10:110306:2	546	361.88	197586.48
30:10:110306:20	551	361.88	199395.88
30:10:110306:200	673	361.88	243545.24
30:10:110306:201	1102.5	329.15	362887.88
30:10:110306:202	618	361.88	223641.84
30:10:110306:203	680	361.88	246078.4
30:10:110306:204	554	361.88	200481.52
30:10:110306:205	772	354.73	273851.56
30:10:110306:206	761	355.8	270763.8
30:10:110306:207	654	361.88	236669.52
30:10:110306:208	647	361.88	234136.36
30:10:110306:209	740	357.9	264846
30:10:110306:21	701	361.88	253677.88
30:10:110306:211	612	361.88	221470.56
30:10:110306:212	769	355.02	273010.38
30:10:110306:213	595	361.88	215318.6
30:10:110306:215	605	361.88	218937.4
30:10:110306:217	551	361.88	199395.88
30:10:110306:218	538	361.88	194691.44
30:10:110306:219	546	361.88	197586.48
30:10:110306:220	574	361.88	207719.12
30:10:110306:221	542	361.88	196138.96
30:10:110306:222	529	361.88	191434.52
30:10:110306:223	572	361.88	206995.36
30:10:110306:224	537	361.88	194329.56
30:10:110306:225	545	361.88	197224.6
30:10:110306:227	520	361.88	188177.6
30:10:110306:228	514	361.88	186006.32
30:10:110306:229	539	361.88	195053.32
30:10:110306:23	963	338.64	326110.32
30:10:110306:230	479	361.88	173340.52
30:10:110306:231	539	361.88	195053.32
30:10:110306:232	640	361.88	231603.2
30:10:110306:233	481	361.88	174064.28
30:10:110306:234	774	354.54	274413.96
30:10:110306:235	565	361.88	204462.2
30:10:110306:236	390	361.88	141133.2
30:10:110306:237	645	361.88	233412.6
30:10:110306:238	756	356.29	269355.24
30:10:110306:239	574	361.88	207719.12
30:10:110306:24	946	339.91	321554.86
30:10:110306:240	643	361.88	232688.84
30:10:110306:241	625	361.88	226175
30:10:110306:242	603	361.88	218213.64
30:10:110306:243	595	361.88	215318.6

30:10:110306:244	605	361.88	218937.4
30:10:110306:245	604	361.88	218575.52
30:10:110306:247	621	361.88	224727.48
30:10:110306:248	952	339.45	323156.4
30:10:110306:249	601	361.88	217489.88
30:10:110306:25	160	1929.24	308678.4
30:10:110306:251	605	361.88	218937.4
30:10:110306:252	618	361.88	223641.84
30:10:110306:254	608	361.88	220023.04
30:10:110306:255	465	361.88	168274.2
30:10:110306:256	532	1855.04	986881.28
30:10:110306:257	666	1855.04	1235456.64
30:10:110306:258	467	361.88	168997.96
30:10:110306:259	464	361.88	167912.32
30:10:110306:26	792	352.83	279441.36
30:10:110306:260	764	355.51	271609.64
30:10:110306:261	646	361.88	233774.48
30:10:110306:262	1253	320.42	401486.26
30:10:110306:263	1059	331.95	351535.05
30:10:110306:264	663	361.88	239926.44
30:10:110306:265	1363	314.81	429086.03
30:10:110306:267	482	361.88	174426.16
30:10:110306:269	536	361.88	193967.68
30:10:110306:27	698	361.88	252592.24
30:10:110306:270	420	361.88	151989.6
30:10:110306:272	883	344.86	304511.38
30:10:110306:273	716	360.38	258032.08
30:10:110306:274	786	353.39	277764.54
30:10:110306:275	396	361.88	143304.48
30:10:110306:276	359	361.88	129914.92
30:10:110306:277	359	361.88	129914.92
30:10:110306:278	667	361.88	241373.96
30:10:110306:28	539	361.88	195053.32
30:10:110306:280	1004	335.68	337022.72
30:10:110306:281	691	361.88	250059.08
30:10:110306:282	559	361.88	202290.92
30:10:110306:283	719	360.07	258890.33
30:10:110306:284	383	361.88	138600.04
30:10:110306:285	467	361.88	168997.96
30:10:110306:286	680	361.88	246078.4
30:10:110306:289	119440	323.72	38665116.8
30:10:110306:29	673	361.88	243545.24
30:10:110306:290	6347	500.86	3178958.42
30:10:110306:291	15000	11.41	171150
30:10:110306:292	20	1929.24	38584.8
30:10:110306:294	1573	305.48	480520.04
30:10:110306:295	544	1855.04	1009141.76
30:10:110306:296	373	1855.04	691929.92
30:10:110306:297	513	361.88	185644.44
30:10:110306:3	915	342.29	313195.35

30:10:110306:30	553	361.88	200119.64
30:10:110306:31	706	361.45	255183.7
30:10:110306:32	800	352.08	281664
30:10:110306:33	851	347.54	295756.54
30:10:110306:35	605	361.88	218937.4
30:10:110306:37	7669	600.34	4604007.46
30:10:110306:38	120	1929.24	231508.8
30:10:110306:39	33	361.88	11942.04
30:10:110306:4	612	361.88	221470.56
30:10:110306:41	628	500.86	314540.08
30:10:110306:42	670	361.88	242459.6
30:10:110306:43	841	348.41	293012.81
30:10:110306:45	933	340.89	318050.37
30:10:110306:5	559	1855.04	1036967.36
30:10:110306:562	535	361.88	193605.8
30:10:110306:564	30	533.28	15998.4
30:10:110306:599	1403	312.91	439012.73
30:10:110306:6	525	361.88	189987
30:10:110306:600	568	361.88	205547.84
30:10:110306:603	947	339.83	321819.01
30:10:110306:604	852	347.46	296035.92
30:10:110306:605	1	500.86	500.86
30:10:110306:606	4	500.86	2003.44
30:10:110306:607	1	500.86	500.86
30:10:110306:7	755	356.39	269074.45
30:10:110306:719	637	361.88	230517.56
30:10:110306:725	472	361.88	170807.36
30:10:110306:8	529	361.88	191434.52
30:10:110306:9	507	361.88	183473.16
30:10:110307:112	680	440.71	299682.8
30:10:110308:1	520	369.13	191947.6
30:10:110308:10	558	369.13	205974.54
30:10:110308:11	397	369.13	146544.61
30:10:110308:12	620	369.13	228860.6
30:10:110308:1226	374	369.13	138054.62
30:10:110308:1227	1055	338.87	357507.85
30:10:110308:13	667	369.13	246209.71
30:10:110308:1309	290	369.13	107047.7
30:10:110308:1310	357	369.13	131779.41
30:10:110308:1311	163	369.13	60168.19
30:10:110308:1312	436	369.13	160940.68
30:10:110308:1318	1	442.09	442.09
30:10:110308:14	422	369.13	155772.86
30:10:110308:1438	382	171.72	65597.04
30:10:110308:1439	1682	171.72	288833.04
30:10:110308:1440	783	360.76	282475.08
30:10:110308:1441	346	369.13	127718.98
30:10:110308:1442	410	369.13	151343.3
30:10:110308:15	367	369.13	135470.71
30:10:110308:16	561	369.13	207081.93

30:10:110308:17	461	369.13	170168.93
30:10:110308:18	439	369.13	162048.07
30:10:110308:19	272	369.13	100403.36
30:10:110308:2	541	369.13	199699.33
30:10:110308:20	871	352.78	307271.38
30:10:110308:21	680	369.13	251008.4
30:10:110308:22	449	369.13	165739.37
30:10:110308:23	755	363.53	274465.15
30:10:110308:24	510	369.13	188256.3
30:10:110308:25	813	357.92	290988.96
30:10:110308:26	219	369.13	80839.47
30:10:110308:27	766	362.43	277621.38
30:10:110308:28	716	367.6	263201.6
30:10:110308:29	730	366.11	267260.3
30:10:110308:3	859	353.81	303922.79
30:10:110308:30	471	369.13	173860.23
30:10:110308:31	822	357.1	293536.2
30:10:110308:32	547	369.13	201914.11
30:10:110308:326	467	369.13	172383.71
30:10:110308:328	764	362.63	277049.32
30:10:110308:33	791	359.99	284752.09
30:10:110308:331	254	369.13	93759.02
30:10:110308:333	513	369.13	189363.69
30:10:110308:335	731	366.01	267553.31
30:10:110308:336	880	352.02	309777.6
30:10:110308:34	688	369.13	253961.44
30:10:110308:343	355	582.6	206823
30:10:110308:35	537	369.13	198222.81
30:10:110308:36	778	361.25	281052.5
30:10:110308:37	627	369.13	231444.51
30:10:110308:38	609	369.13	224800.17
30:10:110308:39	754	363.63	274177.02
30:10:110308:4	383	369.13	141376.79
30:10:110308:40	521	369.13	192316.73
30:10:110308:41	1278	325.49	415976.22
30:10:110308:418	1971	442.09	871359.39
30:10:110308:419	5193	442.09	2295773.37
30:10:110308:42	513	369.13	189363.69
30:10:110308:421	301	442.09	133069.09
30:10:110308:422	898	350.53	314775.94
30:10:110308:423	1118	231.98	259353.64
30:10:110308:426	742	364.86	270726.12
30:10:110308:429	274	369.13	101141.62
30:10:110308:43	1284	442.09	567643.56
30:10:110308:430	248	369.13	91544.24
30:10:110308:434	276	369.13	101879.88
30:10:110308:435	449	369.13	165739.37
30:10:110308:44	451	369.13	166477.63
30:10:110308:445	661	369.13	243994.93
30:10:110308:446	225	369.13	83054.25

30:10:110308:449	557	369.13	205605.41
30:10:110308:45	431	369.13	159095.03
30:10:110308:451	611	369.13	225538.43
30:10:110308:453	320.4	369.13	118269.25
30:10:110308:454	293.2	369.13	108228.92
30:10:110308:455	335.8	369.13	123953.85
30:10:110308:456	250.5	369.13	92467.07
30:10:110308:457	269.1	369.13	99332.88
30:10:110308:46	488	369.13	180135.44
30:10:110308:460	604	369.13	222954.52
30:10:110308:461	796	567.43	451674.28
30:10:110308:465	514.5	369.13	189917.39
30:10:110308:467	569	582.6	331499.4
30:10:110308:468	526.1	369.13	194199.29
30:10:110308:469	604.5	369.13	223139.09
30:10:110308:47	442	369.13	163155.46
30:10:110308:470	228.9	369.13	84493.86
30:10:110308:474	552.2	369.13	203833.59
30:10:110308:475	256.5	369.13	94681.85
30:10:110308:476	777	361.34	280761.18
30:10:110308:477	316	582.6	184101.6
30:10:110308:478	199	582.6	115937.4
30:10:110308:479	419	582.6	244109.4
30:10:110308:48	973	344.67	335363.91
30:10:110308:480	407.4	369.13	150383.56
30:10:110308:481	332.8	369.13	122846.46
30:10:110308:482	580	369.13	214095.4
30:10:110308:484	564	369.13	208189.32
30:10:110308:485	747	482.67	360554.49
30:10:110308:486	963	345.42	332639.46
30:10:110308:488	724	485.85	351755.4
30:10:110308:49	433	369.13	159833.29
30:10:110308:491	861	468.49	403369.89
30:10:110308:492	593	489.01	289982.93
30:10:110308:493	263.1	369.13	97118.1
30:10:110308:494	369	489.01	180444.69
30:10:110308:496	243	489.01	118829.43
30:10:110308:497	383	489.01	187290.83
30:10:110308:499	608	489.01	297318.08
30:10:110308:5	695	369.13	256545.35
30:10:110308:50	394	369.13	145437.22
30:10:110308:500	646	489.01	315900.46
30:10:110308:501	454.2	369.13	167658.85
30:10:110308:502	423	489.01	206851.23
30:10:110308:503	336.2	369.13	124101.51
30:10:110308:504	396.5	369.13	146360.05
30:10:110308:505	1502	314.64	472589.28
30:10:110308:507	577	489.01	282158.77
30:10:110308:509	563	369.13	207820.19
30:10:110308:51	697	369.13	257283.61

30:10:110308:511	552	369.13	203759.76
30:10:110308:513	500.7	369.13	184823.39
30:10:110308:514	623	489.01	304653.23
30:10:110308:515	474	369.13	174967.62
30:10:110308:516	323.1	369.13	119265.9
30:10:110308:517	510	489.01	249395.1
30:10:110308:518	593	489.01	289982.93
30:10:110308:519	839	471.04	395202.56
30:10:110308:52	668	369.13	246578.84
30:10:110308:521	436	489.01	213208.36
30:10:110308:522	488	489.01	238636.88
30:10:110308:523	594	489.01	290471.94
30:10:110308:526	534	489.01	261131.34
30:10:110308:528	662	369.13	244364.06
30:10:110308:529	444	369.13	163893.72
30:10:110308:53	622	369.13	229598.86
30:10:110308:531	431	369.13	159095.03
30:10:110308:532	320	369.13	118121.6
30:10:110308:533	501	369.13	184934.13
30:10:110308:534	859	353.81	303922.79
30:10:110308:535	519	369.13	191578.47
30:10:110308:536	747	364.34	272161.98
30:10:110308:539	713	367.93	262334.09
30:10:110308:54	940	347.18	326349.2
30:10:110308:540	425	369.13	156880.25
30:10:110308:541	736	365.48	268993.28
30:10:110308:542	487	369.13	179766.31
30:10:110308:543	531	369.13	196008.03
30:10:110308:545	856	354.07	303083.92
30:10:110308:547	761	362.93	276189.73
30:10:110308:548	798	359.33	286745.34
30:10:110308:549	742	364.86	270726.12
30:10:110308:55	920	348.75	320850
30:10:110308:551	285	369.13	105202.05
30:10:110308:553	633	369.13	233659.29
30:10:110308:554	839	355.57	298323.23
30:10:110308:555	889	351.27	312279.03
30:10:110308:556	784	360.66	282757.44
30:10:110308:557	549	369.13	202652.37
30:10:110308:558	397	369.13	146544.61
30:10:110308:559	654	369.13	241411.02
30:10:110308:560	486	369.13	179397.18
30:10:110308:561	758	363.23	275328.34
30:10:110308:562	495	369.13	182719.35
30:10:110308:563	600	369.13	221478
30:10:110308:564	661	369.13	243994.93
30:10:110308:566	798	359.33	286745.34
30:10:110308:567	897	350.61	314497.17
30:10:110308:568	822	357.1	293536.2
30:10:110308:569	940	347.18	326349.2

30:10:110308:57	1025	340.92	349443
30:10:110308:574	618	454.98	281177.64
30:10:110308:576	589.1	369.13	217454.48
30:10:110308:578	599	369.13	221108.87
30:10:110308:579	242	369.13	89329.46
30:10:110308:58	481	369.13	177551.53
30:10:110308:580	388	369.13	143222.44
30:10:110308:581	503	369.13	185672.39
30:10:110308:583	389	369.13	143591.57
30:10:110308:584	358	369.13	132148.54
30:10:110308:585	330	369.13	121812.9
30:10:110308:586	735	365.59	268708.65
30:10:110308:587	445	369.13	164262.85
30:10:110308:588	412	369.13	152081.56
30:10:110308:589	458	369.13	169061.54
30:10:110308:59	273	369.13	100772.49
30:10:110308:590	325	369.13	119967.25
30:10:110308:591	318	369.13	117383.34
30:10:110308:592	219	369.13	80839.47
30:10:110308:594	365	369.13	134732.45
30:10:110308:596	535	369.13	197484.55
30:10:110308:597	255	369.13	94128.15
30:10:110308:598	283	369.13	104463.79
30:10:110308:599	589	369.13	217417.57
30:10:110308:6	615	369.13	227014.95
30:10:110308:600	714	367.82	262623.48
30:10:110308:601	554	369.13	204498.02
30:10:110308:603	610	369.13	225169.3
30:10:110308:605	239	369.13	88222.07
30:10:110308:606	268	369.13	98926.84
30:10:110308:607	300	369.13	110739
30:10:110308:608	445	369.13	164262.85
30:10:110308:609	525	369.13	193793.25
30:10:110308:610	419	369.13	154665.47
30:10:110308:611	771	361.93	279048.03
30:10:110308:613	831	356.28	296068.68
30:10:110308:614	866	353.21	305879.86
30:10:110308:615	399	369.13	147282.87
30:10:110308:616	555	369.13	204867.15
30:10:110308:617	575	369.13	212249.75
30:10:110308:619	535	369.13	197484.55
30:10:110308:62	807	358.48	289293.36
30:10:110308:620	964	345.35	332917.4
30:10:110308:621	1070	337.86	361510.2
30:10:110308:622	535	369.13	197484.55
30:10:110308:624	661	369.13	243994.93
30:10:110308:625	658	369.13	242887.54
30:10:110308:627	694	369.13	256176.22
30:10:110308:630	272	369.13	100403.36
30:10:110308:631	468	369.13	172752.84

30:10:110308:632	949	346.48	328809.52
30:10:110308:633	461	369.13	170168.93
30:10:110308:634	153	369.13	56476.89
30:10:110308:635	819	357.37	292686.03
30:10:110308:636	436	369.13	160940.68
30:10:110308:637	389	369.13	143591.57
30:10:110308:638	545	369.13	201175.85
30:10:110308:639	706	368.69	260295.14
30:10:110308:64	670	369.13	247317.1
30:10:110308:642	626	369.13	231075.38
30:10:110308:643	733	365.8	268131.4
30:10:110308:645	1011	341.91	345671.01
30:10:110308:646	924.8	348.37	322172.58
30:10:110308:647	800	359.14	287312
30:10:110308:649	583	369.13	215202.79
30:10:110308:65	847	354.86	300566.42
30:10:110308:650	732.6	365.84	268014.38
30:10:110308:651	630	369.13	232551.9
30:10:110308:652	587	369.13	216679.31
30:10:110308:653	413	369.13	152450.69
30:10:110308:654	780	361.05	281619
30:10:110308:656	391	313.87	122723.17
30:10:110308:658	541	369.13	199699.33
30:10:110308:659	1179	331.05	390307.95
30:10:110308:66	417	369.13	153927.21
30:10:110308:661	377	369.13	139162.01
30:10:110308:662	629	369.13	232182.77
30:10:110308:663	282	369.13	104094.66
30:10:110308:665	522	369.13	192685.86
30:10:110308:666	564	369.13	208189.32
30:10:110308:667	586	369.13	216310.18
30:10:110308:668	486	369.13	179397.18
30:10:110308:669	661	369.13	243994.93
30:10:110308:67	5110	1395.66	7131822.6
30:10:110308:670	415	313.87	130256.05
30:10:110308:671	365	369.13	134732.45
30:10:110308:672	334	369.13	123289.42
30:10:110308:673	411	369.13	151712.43
30:10:110308:674	257	369.13	94866.41
30:10:110308:676	329	369.13	121443.77
30:10:110308:677	270	369.13	99665.1
30:10:110308:679	496	369.13	183088.48
30:10:110308:68	574	369.13	211880.62
30:10:110308:680	561	369.13	207081.93
30:10:110308:681	317	369.13	117014.21
30:10:110308:682	428.6	369.13	158209.12
30:10:110308:683	675	369.13	249162.75
30:10:110308:684	600	313.87	188322
30:10:110308:685	235	369.13	86745.55
30:10:110308:686	224	369.13	82685.12

30:10:110308:687	354	369.13	130672.02
30:10:110308:688	671	369.13	247686.23
30:10:110308:689	361	369.13	133255.93
30:10:110308:69	624	369.13	230337.12
30:10:110308:690	573	369.13	211511.49
30:10:110308:691	868	353.04	306438.72
30:10:110308:692	535	369.13	197484.55
30:10:110308:693	755	363.53	274465.15
30:10:110308:694	723	366.85	265232.55
30:10:110308:695	685	369.13	252854.05
30:10:110308:696	369	369.13	136208.97
30:10:110308:697	766	362.43	277621.38
30:10:110308:699	847	354.86	300566.42
30:10:110308:7	815	357.74	291558.1
30:10:110308:70	705	368.8	260004
30:10:110308:700	524	369.13	193424.12
30:10:110308:701	579	369.13	213726.27
30:10:110308:702	540	369.13	199330.2
30:10:110308:703	226	369.13	83423.38
30:10:110308:704	257	369.13	94866.41
30:10:110308:706	466	369.13	172014.58
30:10:110308:707	647	369.13	238827.11
30:10:110308:708	880	352.02	309777.6
30:10:110308:71	892	351.02	313109.84
30:10:110308:710	840	355.48	298603.2
30:10:110308:711	545	369.13	201175.85
30:10:110308:712	943	346.95	327173.85
30:10:110308:714	708	368.47	260876.76
30:10:110308:715	375	369.13	138423.75
30:10:110308:719	862	353.55	304760.1
30:10:110308:72	759	363.13	275615.67
30:10:110308:720	361	369.13	133255.93
30:10:110308:721	428	369.13	157987.64
30:10:110308:722	973	344.67	335363.91
30:10:110308:723	239	369.13	88222.07
30:10:110308:724	202	369.13	74564.26
30:10:110308:725	1130	334.01	377431.3
30:10:110308:726	457.5	369.13	168876.98
30:10:110308:727	364	369.13	134363.32
30:10:110308:728	516	369.13	190471.08
30:10:110308:729	512	369.13	188994.56
30:10:110308:730	437	369.13	161309.81
30:10:110308:732	456	369.13	168323.28
30:10:110308:733	386	369.13	142484.18
30:10:110308:735	256	369.13	94497.28
30:10:110308:736	898	350.53	314775.94
30:10:110308:738	570	369.13	210404.1
30:10:110308:739	786	360.47	283329.42
30:10:110308:740	650	369.13	239934.5
30:10:110308:741	769	362.13	278477.97

30:10:110308:742	325	369.13	119967.25
30:10:110308:744	755	363.53	274465.15
30:10:110308:745	939	347.26	326077.14
30:10:110308:747	626.3	369.13	231186.12
30:10:110308:748	244	369.13	90067.72
30:10:110308:749	361	369.13	133255.93
30:10:110308:75	883	351.77	310612.91
30:10:110308:751	439	369.13	162048.07
30:10:110308:756	1450	704.07	1020901.5
30:10:110308:758	721	367.07	264657.47
30:10:110308:760	557	369.13	205605.41
30:10:110308:761	320.4	369.13	118269.25
30:10:110308:762	137	470.71	64487.27
30:10:110308:764	33	470.71	15533.43
30:10:110308:765	337	369.13	124396.81
30:10:110308:767	27	1702.86	45977.22
30:10:110308:768	810	358.2	290142
30:10:110308:77	710	368.25	261457.5
30:10:110308:78	28253	402.96	11384828.88
30:10:110308:79	783	360.76	282475.08
30:10:110308:8	607	369.13	224061.91
30:10:110308:80	208	369.13	76779.04
30:10:110308:81	832	1702.86	1416779.52
30:10:110308:82	46402	442.09	20513860.18
30:10:110308:83	1011	442.09	446952.99
30:10:110308:9	215	369.13	79362.95
30:10:110309:1	732	343.53	251463.96
30:10:110309:10	809.5	336.34	272267.23
30:10:110309:100	629	346.56	217986.24
30:10:110309:101	327	454.98	148778.46
30:10:110309:102	918	327.58	300718.44
30:10:110309:103	992	322.29	319711.68
30:10:110309:104	125	1917.17	239646.25
30:10:110309:106	161	346.56	55796.16
30:10:110309:107	388	369.13	143222.44
30:10:110309:108	760	340.83	259030.8
30:10:110309:109	21	529.95	11128.95
30:10:110309:11	637	346.56	220758.72
30:10:110309:111	808	336.48	271875.84
30:10:110309:114	308	497.73	153300.84
30:10:110309:115	863	331.85	286386.55
30:10:110309:12	483	346.56	167388.48
30:10:110309:1200	352	346.56	121989.12
30:10:110309:1201	17	1917.17	32591.89
30:10:110309:1203	794	337.71	268141.74
30:10:110309:1205	39	529.95	20668.05
30:10:110309:1206	1064	317.58	337905.12
30:10:110309:1207	25	529.95	13248.75
30:10:110309:1208	21	529.95	11128.95
30:10:110309:1222	5500	156.03	858165

30:10:110309:1226	33	1917.17	63266.61
30:10:110309:1227	1383	479.05	662526.15
30:10:110309:13	975	323.46	315373.5
30:10:110309:1327	38	529.95	20138.1
30:10:110309:1341	814	335.95	273463.3
30:10:110309:1358	848	333.08	282451.84
30:10:110309:1359	477	346.56	165309.12
30:10:110309:1360	1022	320.28	327326.16
30:10:110309:1361	482	346.56	167041.92
30:10:110309:1362	547	346.56	189568.32
30:10:110309:1363	102	1917.17	195551.34
30:10:110309:1364	805	336.74	271075.7
30:10:110309:1366	609	1917.17	1167556.53
30:10:110309:1367	25	529.95	13248.75
30:10:110309:1370	1088	792.67	862424.96
30:10:110309:1375	1000	321.74	321740
30:10:110309:1376	1000	792.67	792670
30:10:110309:1377	115	346.56	39854.4
30:10:110309:1383	749	341.88	256068.12
30:10:110309:1385	354	346.56	122682.24
30:10:110309:1387	508	346.56	176052.48
30:10:110309:1391	573	497.73	285199.29
30:10:110309:1392	1	497.73	497.73
30:10:110309:1393	1	497.73	497.73
30:10:110309:1394	1	497.73	497.73
30:10:110309:1395	1	497.73	497.73
30:10:110309:14	772	339.71	262256.12
30:10:110309:1400	545	346.56	188875.2
30:10:110309:15	358	346.56	124068.48
30:10:110309:1517	16	529.95	8479.2
30:10:110309:1518	1000	1917.17	1917170
30:10:110309:1520	35	529.95	18548.25
30:10:110309:1522	107	497.73	53257.11
30:10:110309:1523	942	325.69	306799.98
30:10:110309:1525	675	346.56	233928
30:10:110309:1530	285	497.73	141853.05
30:10:110309:1532	23	529.95	12188.85
30:10:110309:1534	689	497.73	342935.97
30:10:110309:1535	1785	284.88	508510.8
30:10:110309:1536	1071	317.14	339656.94
30:10:110309:1537	454	346.56	157338.24
30:10:110309:1538	1538	792.67	1219126.46
30:10:110309:16	1019	320.47	326558.93
30:10:110309:17	893	329.48	294225.64
30:10:110309:18	18	529.95	9539.1
30:10:110309:19	740	342.74	253627.6
30:10:110309:2	464	346.56	160803.84
30:10:110309:20	682	346.56	236353.92
30:10:110309:21	37	529.95	19608.15
30:10:110309:22	446	346.56	154565.76

30:10:110309:23	75	497.73	37329.75
30:10:110309:24	866	331.61	287174.26
30:10:110309:25	1010	321.07	324280.7
30:10:110309:26	558	346.56	193380.48
30:10:110309:27	788	338.25	266541
30:10:110309:28	525	346.56	181944
30:10:110309:283	345	346.56	119563.2
30:10:110309:288	888	329.87	292924.56
30:10:110309:29	769	339.99	261452.31
30:10:110309:291	681	346.56	236007.36
30:10:110309:292	580	346.56	201004.8
30:10:110309:3	488	1917.17	935578.96
30:10:110309:30	2116	274.88	581646.08
30:10:110309:300	1500	295.48	443220
30:10:110309:302	1670	288.89	482446.3
30:10:110309:311	959	324.58	311272.22
30:10:110309:32	469	346.56	162536.64
30:10:110309:321	2243	497.73	1116408.39
30:10:110309:323	631	193.33	121991.23
30:10:110309:324	386	1917.17	740027.62
30:10:110309:325	775	339.43	263058.25
30:10:110309:326	1636	290.14	474669.04
30:10:110309:327	659	36.15	23822.85
30:10:110309:328	990	322.42	319195.8
30:10:110309:329	1030	319.75	329342.5
30:10:110309:33	914	327.88	299682.32
30:10:110309:330	819	497.73	407640.87
30:10:110309:332	809	336.39	272139.51
30:10:110309:334	1038	319.23	331360.74
30:10:110309:336	210	346.56	72777.6
30:10:110309:337	259	346.56	89759.04
30:10:110309:339	1915	792.67	1517963.05
30:10:110309:343	2310	497.73	1149756.3
30:10:110309:345	657	346.56	227689.92
30:10:110309:347	71	1917.17	136119.07
30:10:110309:349	772	339.71	262256.12
30:10:110309:35	832	334.41	278229.12
30:10:110309:351	968	323.95	313583.6
30:10:110309:353	228	346.56	79015.68
30:10:110309:358	385	346.56	133425.6
30:10:110309:36	541	346.56	187488.96
30:10:110309:360	510	346.56	176745.6
30:10:110309:364	512	346.56	177438.72
30:10:110309:365	535	346.56	185409.6
30:10:110309:368	966	324.09	313070.94
30:10:110309:369	1306	304.2	397285.2
30:10:110309:37	789	338.16	266808.24
30:10:110309:370	1210	309.12	374035.2
30:10:110309:374	1436	298.2	428215.2
30:10:110309:376	1388.6	300.31	417010.47

30:10:110309:377	847	333.16	282186.52
30:10:110309:378	1166	311.53	363243.98
30:10:110309:38	551	346.56	190954.56
30:10:110309:380	774	339.53	262796.22
30:10:110309:381	1069	317.27	339161.63
30:10:110309:384	771	339.8	261985.8
30:10:110309:385	791	337.98	267342.18
30:10:110309:386	738.5	342.89	253224.27
30:10:110309:387	858	332.26	285079.08
30:10:110309:388	942	325.81	306913.02
30:10:110309:389	397	346.56	137584.32
30:10:110309:39	1210	309.12	374035.2
30:10:110309:390	383	346.56	132732.48
30:10:110309:391	887	329.95	292665.65
30:10:110309:392	374	346.56	129613.44
30:10:110309:393	759	340.92	258758.28
30:10:110309:394	499	346.56	172933.44
30:10:110309:396	839	333.83	280083.37
30:10:110309:397	866	331.61	287174.26
30:10:110309:399	727	344.02	250102.54
30:10:110309:4	807	336.56	271603.92
30:10:110309:40	1325	303.28	401846
30:10:110309:400	771	339.8	261985.8
30:10:110309:401	678	346.56	234967.68
30:10:110309:402	627	346.56	217293.12
30:10:110309:403	731	343.63	251193.53
30:10:110309:404	368	346.56	127534.08
30:10:110309:405	752	341.59	256875.68
30:10:110309:406	348	346.56	120602.88
30:10:110309:407	415	346.56	143822.4
30:10:110309:408	785	338.52	265738.2
30:10:110309:409	1053	318.27	335138.31
30:10:110309:41	545	346.56	188875.2
30:10:110309:410	733	343.43	251734.19
30:10:110309:411	886	330.03	292406.58
30:10:110309:412	713	345.43	246291.59
30:10:110309:414	580	346.56	201004.8
30:10:110309:415	701	346.56	242938.56
30:10:110309:416	797	337.44	268939.68
30:10:110309:417	755.7	341.24	257875.07
30:10:110309:418	540	346.56	187142.4
30:10:110309:419	457	346.56	158377.92
30:10:110309:42	586	346.56	203084.16
30:10:110309:420	679	346.56	235314.24
30:10:110309:421	599	346.56	207589.44
30:10:110309:422	601	346.56	208282.56
30:10:110309:423	525	346.56	181944
30:10:110309:425	751	341.68	256601.68
30:10:110309:426	655	346.56	226996.8
30:10:110309:427	610	346.56	211401.6

30:10:110309:428	449	346.56	155605.44
30:10:110309:429	615	346.56	213134.4
30:10:110309:43	824	335.09	276114.16
30:10:110309:430	886	330.03	292406.58
30:10:110309:431	1010	321.07	324280.7
30:10:110309:432	822	335.26	275583.72
30:10:110309:433	709	345.84	245200.56
30:10:110309:435	511	346.56	177092.16
30:10:110309:436	765	340.36	260375.4
30:10:110309:438	1149	312.49	359051.01
30:10:110309:439	391	346.56	135504.96
30:10:110309:441	1067	317.39	338655.13
30:10:110309:442	801	337.09	270009.09
30:10:110309:443	693	346.56	240166.08
30:10:110309:444	1082	316.46	342409.72
30:10:110309:445	634	346.56	219719.04
30:10:110309:446	426	346.56	147634.56
30:10:110309:448	808	336.48	271875.84
30:10:110309:45	621	346.56	215213.76
30:10:110309:451	725	344.22	249559.5
30:10:110309:452	801	337.09	270009.09
30:10:110309:453	417	346.56	144515.52
30:10:110309:454	386	1843.43	711563.98
30:10:110309:455	842	333.58	280874.36
30:10:110309:456	713	345.43	246291.59
30:10:110309:457	998	321.88	321236.24
30:10:110309:459	859	332.18	285342.62
30:10:110309:46	286	792.67	226703.62
30:10:110309:460	753	341.49	257141.97
30:10:110309:461	854	332.59	284031.86
30:10:110309:462	1071	317.14	339656.94
30:10:110309:463	572	346.56	198232.32
30:10:110309:464	522	346.56	180904.32
30:10:110309:465	448	346.56	155258.88
30:10:110309:466	563	346.56	195113.28
30:10:110309:467	842	333.58	280874.36
30:10:110309:468	350	346.56	121296
30:10:110309:469	983	322.9	317410.7
30:10:110309:47	4571	665.06	3039989.26
30:10:110309:470	652	346.56	225957.12
30:10:110309:471	884	330.18	291879.12
30:10:110309:472	994	322.15	320217.1
30:10:110309:474	705	346.25	244106.25
30:10:110309:476	817	335.69	274258.73
30:10:110309:478	767	340.17	260910.39
30:10:110309:48	1279	305.54	390785.66
30:10:110309:482	1001	321.68	322001.68
30:10:110309:483	566	346.56	196152.96
30:10:110309:484	918	327.58	300718.44
30:10:110309:485	765	340.36	260375.4

30:10:110309:486	453	346.56	156991.68
30:10:110309:487	651	346.56	225610.56
30:10:110309:488	441	346.56	152832.96
30:10:110309:489	583	346.56	202044.48
30:10:110309:49	2712	497.73	1349843.76
30:10:110309:490	698	346.56	241898.88
30:10:110309:491	1480	296.21	438390.8
30:10:110309:494	786	338.43	266005.98
30:10:110309:495	496	346.56	171893.76
30:10:110309:496	576	346.56	199618.56
30:10:110309:498	141.1	346.56	48899.62
30:10:110309:499	141.1	346.56	48899.62
30:10:110309:5	672	346.56	232888.32
30:10:110309:500	531	346.56	184023.36
30:10:110309:501	360	346.56	124761.6
30:10:110309:503	436	346.56	151100.16
30:10:110309:504	690.2	346.56	239195.71
30:10:110309:505	638	346.56	221105.28
30:10:110309:507	478	346.56	165655.68
30:10:110309:508	478	346.56	165655.68
30:10:110309:509	874	330.97	289267.78
30:10:110309:51	1223	308.43	377209.89
30:10:110309:511	425.2	346.56	147357.31
30:10:110309:512	1024	320.14	327823.36
30:10:110309:513	1043	318.91	332623.13
30:10:110309:514	1035	319.43	330610.05
30:10:110309:515	1044	318.85	332879.4
30:10:110309:516	959	324.58	311272.22
30:10:110309:517	888	329.87	292924.56
30:10:110309:518	661	346.56	229076.16
30:10:110309:519	1046	318.72	333381.12
30:10:110309:52	979	323.18	316393.22
30:10:110309:520	961	324.44	311786.84
30:10:110309:521	479	346.56	166002.24
30:10:110309:522	992.3	322.27	319788.52
30:10:110309:523	498	346.56	172586.88
30:10:110309:524	820	335.43	275052.6
30:10:110309:526	751	341.68	256601.68
30:10:110309:528	630	346.56	218332.8
30:10:110309:529	535	346.56	185409.6
30:10:110309:53	783	338.7	265202.1
30:10:110309:530	423	346.56	146594.88
30:10:110309:531	654	346.56	226650.24
30:10:110309:532	443	346.56	153526.08
30:10:110309:533	432	346.56	149713.92
30:10:110309:534	695	346.56	240859.2
30:10:110309:535	1421	298.86	424680.06
30:10:110309:537	761	340.74	259303.14
30:10:110309:538	652	346.56	225957.12
30:10:110309:539	897	329.17	295265.49

30:10:110309:540	319.1	346.56	110587.3
30:10:110309:541	692	346.56	239819.52
30:10:110309:542	837	333.99	279549.63
30:10:110309:543	780	338.98	264404.4
30:10:110309:544	634	346.56	219719.04
30:10:110309:547	401	346.56	138970.56
30:10:110309:548	515	346.56	178478.4
30:10:110309:549	670	346.56	232195.2
30:10:110309:55	783	338.7	265202.1
30:10:110309:551	567	346.56	196499.52
30:10:110309:552	342	346.56	118523.52
30:10:110309:553	498	346.56	172586.88
30:10:110309:554	485	346.56	168081.6
30:10:110309:555	596	346.56	206549.76
30:10:110309:556	397	346.56	137584.32
30:10:110309:557	297	346.56	102928.32
30:10:110309:558	1012	320.94	324791.28
30:10:110309:559	688	346.56	238433.28
30:10:110309:560	661	346.56	229076.16
30:10:110309:561	214	346.56	74163.84
30:10:110309:562	873	331.05	289006.65
30:10:110309:563	587	346.56	203430.72
30:10:110309:564	634	346.56	219719.04
30:10:110309:566	626	346.56	216946.56
30:10:110309:567	620	346.56	214867.2
30:10:110309:568	518	346.56	179518.08
30:10:110309:569	447	346.56	154912.32
30:10:110309:57	643	346.56	222838.08
30:10:110309:570	404	346.56	140010.24
30:10:110309:571	738	342.94	253089.72
30:10:110309:572	708	345.94	244925.52
30:10:110309:574	738	342.94	253089.72
30:10:110309:575	803	336.91	270538.73
30:10:110309:576	849	333	282717
30:10:110309:577	1020	320.41	326818.2
30:10:110309:578	703	346.46	243561.38
30:10:110309:58	841	333.66	280608.06
30:10:110309:580	985	322.77	317928.45
30:10:110309:581	705	346.25	244106.25
30:10:110309:582	336	346.56	116444.16
30:10:110309:584	520	346.56	180211.2
30:10:110309:586	373	346.56	129266.88
30:10:110309:588	811	336.21	272666.31
30:10:110309:589	657	346.56	227689.92
30:10:110309:59	649	346.56	224917.44
30:10:110309:590	979	323.18	316393.22
30:10:110309:591	998	321.88	321236.24
30:10:110309:592	577	346.56	199965.12
30:10:110309:594	399	346.56	138277.44
30:10:110309:595	877	517.07	453470.39

30:10:110309:596	701	346.56	242938.56
30:10:110309:597	572	346.56	198232.32
30:10:110309:598	588	346.56	203777.28
30:10:110309:599	696	346.56	241205.76
30:10:110309:6	634.32	346.56	219829.94
30:10:110309:60	753	341.49	257141.97
30:10:110309:600	679	346.56	235314.24
30:10:110309:601	745	342.26	254983.7
30:10:110309:602	1074	316.96	340415.04
30:10:110309:603	519	346.56	179864.64
30:10:110309:604	301	346.56	104314.56
30:10:110309:605	438	346.56	151793.28
30:10:110309:606	712	345.53	246017.36
30:10:110309:607	743	342.45	254440.35
30:10:110309:608	175	346.56	60648
30:10:110309:609	519	346.56	179864.64
30:10:110309:61	906	328.48	297602.88
30:10:110309:610	502	346.56	173973.12
30:10:110309:611	513	346.56	177785.28
30:10:110309:612	782	338.79	264933.78
30:10:110309:613	759	340.92	258758.28
30:10:110309:614	876	330.81	289789.56
30:10:110309:615	644	346.56	223184.64
30:10:110309:616	451	346.56	156298.56
30:10:110309:617	743	342.45	254440.35
30:10:110309:62	756	341.21	257954.76
30:10:110309:620	631	346.56	218679.36
30:10:110309:622	380	346.56	131692.8
30:10:110309:623	463	346.56	160457.28
30:10:110309:628	989	322.49	318942.61
30:10:110309:63	378	346.56	130999.68
30:10:110309:631	2582	497.73	1285138.86
30:10:110309:634	1287	497.73	640578.51
30:10:110309:636	25	529.95	13248.75
30:10:110309:64	1126	313.82	353361.32
30:10:110309:642	913	327.95	299418.35
30:10:110309:644	576	346.56	199618.56
30:10:110309:648	120	1917.17	230060.4
30:10:110309:649	275	1917.17	527221.75
30:10:110309:65	835	334.16	279023.6
30:10:110309:650	968	323.95	313583.6
30:10:110309:654	816	335.78	273996.48
30:10:110309:656	869	331.37	287960.53
30:10:110309:658	140	529.95	74193
30:10:110309:66	3613	698.73	2524511.49
30:10:110309:660	834	334.24	278756.16
30:10:110309:663	352	346.56	121989.12
30:10:110309:666	21646	479.77	10385101.42
30:10:110309:667	244	346.56	84560.64
30:10:110309:668	40	1917.17	76686.8

30:10:110309:669	1037	529.95	549558.15
30:10:110309:67	716	345.13	247113.08
30:10:110309:670	24	529.95	12718.8
30:10:110309:671	3735	693.88	2591641.8
30:10:110309:672	437	346.56	151446.72
30:10:110309:673	1131	1843.43	2084919.33
30:10:110309:674	1343	529.95	711722.85
30:10:110309:675	1341	1843.43	2472039.63
30:10:110309:676	934	326.39	304848.26
30:10:110309:677	510	1843.43	940149.3
30:10:110309:678	1764	1843.43	3251810.52
30:10:110309:679	935	147.79	138183.65
30:10:110309:68	786	338.43	266005.98
30:10:110309:680	24	529.95	12718.8
30:10:110309:681	600	497.73	298638
30:10:110309:682	807	336.56	271603.92
30:10:110309:683	25	529.95	13248.75
30:10:110309:684	990	322.42	319195.8
30:10:110309:685	80	529.95	42396
30:10:110309:686	1321	497.73	657501.33
30:10:110309:687	316	792.67	250483.72
30:10:110309:688	1318	303.62	400171.16
30:10:110309:689	623	346.56	215906.88
30:10:110309:69	362	346.56	125454.72
30:10:110309:690	39	529.95	20668.05
30:10:110309:691	22	529.95	11658.9
30:10:110309:70	778	339.16	263866.48
30:10:110309:71	751	341.68	256601.68
30:10:110309:72	654	346.56	226650.24
30:10:110309:73	817	335.69	274258.73
30:10:110309:74	834	334.24	278756.16
30:10:110309:76	311	346.56	107780.16
30:10:110309:77	348	346.56	120602.88
30:10:110309:78	629	346.56	217986.24
30:10:110309:79	889	329.79	293183.31
30:10:110309:8	432	346.56	149713.92
30:10:110309:80	950	325.23	308968.5
30:10:110309:81	823	335.18	275853.14
30:10:110309:82	509	346.56	176399.04
30:10:110309:83	812	336.13	272937.56
30:10:110309:84	677	346.56	234621.12
30:10:110309:85	505	346.56	175012.8
30:10:110309:86	888	329.87	292924.56
30:10:110309:87	795	337.62	268407.9
30:10:110309:9	849	333	282717
30:10:110309:90	777	339.25	263597.25
30:10:110309:91	710	345.74	245475.4
30:10:110309:92	434	346.56	150407.04
30:10:110309:95	446	346.56	154565.76
30:10:110309:96	561	346.56	194420.16

30:10:110309:97	5361	643.16	3447980.76
30:10:110309:98	845	333.33	281663.85
30:10:110309:99	6232	623.15	3883470.8
30:10:110310:1	380.4	541.81	206104.52
30:10:110310:10	356	541.81	192884.36
30:10:110310:100	430	541.81	232978.3
30:10:110310:1000	254	541.81	137619.74
30:10:110310:1002	628.1	541.81	340310.86
30:10:110310:1003	603	541.81	326711.43
30:10:110310:1004	561	541.81	303955.41
30:10:110310:1005	901	514.14	463240.14
30:10:110310:1006	631	541.81	341882.11
30:10:110310:1008	562	541.81	304497.22
30:10:110310:1009	475	541.81	257359.75
30:10:110310:101	532	541.81	288242.92
30:10:110310:1011	651	541.81	352718.31
30:10:110310:1012	354	541.81	191800.74
30:10:110310:1013	643	541.81	348383.83
30:10:110310:1014	750	534.34	400755
30:10:110310:1015	469	541.81	254108.89
30:10:110310:1016	703	541.65	380779.95
30:10:110310:1017	353	541.81	191258.93
30:10:110310:1018	476	541.81	257901.56
30:10:110310:1019	244	541.81	132201.64
30:10:110310:102	654	541.81	354343.74
30:10:110310:1020	217	541.81	117572.77
30:10:110310:1021	466	541.81	252483.46
30:10:110310:1024	269	541.81	145746.89
30:10:110310:1025	474	541.81	256817.94
30:10:110310:1026	396	541.81	214556.76
30:10:110310:1027	417	541.81	225934.77
30:10:110310:1028	554	541.81	300162.74
30:10:110310:103	534	541.81	289326.54
30:10:110310:1030	447	541.81	242189.07
30:10:110310:1031	658	541.81	356510.98
30:10:110310:1032	638	541.81	345674.78
30:10:110310:1034	733	536.92	393562.36
30:10:110310:1035	785	529.24	415453.4
30:10:110310:1036	683	541.81	370056.23
30:10:110310:1037	691	541.81	374390.71
30:10:110310:1038	428	454.98	194731.44
30:10:110310:1039	852	436.85	372196.2
30:10:110310:104	389	541.81	210764.09
30:10:110310:1040	367	454.98	166977.66
30:10:110310:1041	382	454.98	173802.36
30:10:110310:1042	473	454.98	215205.54
30:10:110310:1043	802	442.43	354828.86
30:10:110310:1047	323	454.98	146958.54
30:10:110310:1048	292.5	541.81	158479.43
30:10:110310:1049	424	454.98	192911.52

30:10:110310:105	405	541.81	219433.05
30:10:110310:1053	179	454.98	81441.42
30:10:110310:1054	390	454.98	177442.2
30:10:110310:106	688	541.81	372765.28
30:10:110310:1061	736	450.48	331553.28
30:10:110310:1062	350	454.98	159243
30:10:110310:1063	920	511.9	470948
30:10:110310:1064	301	454.98	136948.98
30:10:110310:1065	68	541.81	36843.08
30:10:110310:1067	322	454.98	146503.56
30:10:110310:1068	289	454.98	131489.22
30:10:110310:107	611	541.81	331045.91
30:10:110310:1071	426	454.98	193821.48
30:10:110310:1072	199.2	541.81	107928.55
30:10:110310:1073	388	541.81	210222.28
30:10:110310:1074	255	541.81	138161.55
30:10:110310:1075	343	541.81	185840.83
30:10:110310:1076	495	541.81	268195.95
30:10:110310:1077	543	541.81	294202.83
30:10:110310:1079	572	541.81	309915.32
30:10:110310:108	442	541.81	239480.02
30:10:110310:1080	477	541.81	258443.37
30:10:110310:1081	388	541.81	210222.28
30:10:110310:1082	390	541.81	211305.9
30:10:110310:1083	471	541.81	255192.51
30:10:110310:1084	439	541.81	237854.59
30:10:110310:1085	496	541.81	268737.76
30:10:110310:1086	285	541.81	154415.85
30:10:110310:1087	292	541.81	158208.52
30:10:110310:1088	260	541.81	140870.6
30:10:110310:1089	469	541.81	254108.89
30:10:110310:109	433	541.81	234603.73
30:10:110310:1090	528	541.81	286075.68
30:10:110310:1091	425	541.81	230269.25
30:10:110310:1093	148	541.81	80187.88
30:10:110310:1094	399	541.81	216182.19
30:10:110310:1095	549	369.13	202652.37
30:10:110310:1097	486	541.81	263319.66
30:10:110310:1099	220	541.81	119198.2
30:10:110310:110	542	541.81	293661.02
30:10:110310:1102	870	517.94	450607.8
30:10:110310:1103	594	541.81	321835.14
30:10:110310:1105	591	541.81	320209.71
30:10:110310:1106	580	541.81	314249.8
30:10:110310:1108	500	541.81	270905
30:10:110310:1109	582	541.81	315333.42
30:10:110310:111	530	541.81	287159.3
30:10:110310:1110	556	541.81	301246.36
30:10:110310:1111	567	541.81	307206.27
30:10:110310:1113	425	541.81	230269.25

30:10:110310:1114	275	541.81	148997.75
30:10:110310:1115	242	541.81	131118.02
30:10:110310:1116	349	541.81	189091.69
30:10:110310:1117	447	541.81	242189.07
30:10:110310:1118	501	541.81	271446.81
30:10:110310:1119	452	541.81	244898.12
30:10:110310:112	502	541.81	271988.62
30:10:110310:1120	517	541.81	280115.77
30:10:110310:1121	509	541.81	275781.29
30:10:110310:1122	446	541.81	241647.26
30:10:110310:1123	374	541.81	202636.94
30:10:110310:1124	579	541.81	313707.99
30:10:110310:1125	676	541.81	366263.56
30:10:110310:1126	323.9	541.81	175492.26
30:10:110310:1127	578	541.81	313166.18
30:10:110310:1128	548	541.81	296911.88
30:10:110310:1129	469	541.81	254108.89
30:10:110310:113	223	369.13	82315.99
30:10:110310:1130	410	541.81	222142.1
30:10:110310:1131	602	541.81	326169.62
30:10:110310:1132	602	541.81	326169.62
30:10:110310:1133	558	541.81	302329.98
30:10:110310:1134	499	541.81	270363.19
30:10:110310:1135	252	541.81	136536.12
30:10:110310:1136	361	541.81	195593.41
30:10:110310:1137	667	541.81	361387.27
30:10:110310:1138	456	541.81	247065.36
30:10:110310:1139	609	541.81	329962.29
30:10:110310:114	589	541.81	319126.09
30:10:110310:1140	564	541.81	305580.84
30:10:110310:1142	579	541.81	313707.99
30:10:110310:1143	190	541.81	102943.9
30:10:110310:1144	193	541.81	104569.33
30:10:110310:1145	711	540.36	384195.96
30:10:110310:1146	472	541.81	255734.32
30:10:110310:1147	802	526.87	422549.74
30:10:110310:1148	697	541.81	377641.57
30:10:110310:1149	749.5	534.41	400540.3
30:10:110310:115	677	541.81	366805.37
30:10:110310:1150	789	528.68	417128.52
30:10:110310:1151	487	541.81	263861.47
30:10:110310:1152	709	540.68	383342.12
30:10:110310:1153	422.7	541.81	229023.09
30:10:110310:1154	404	541.81	218891.24
30:10:110310:1155	1164	487.22	567124.08
30:10:110310:1156	837	522.16	437047.92
30:10:110310:1157	828	523.35	433333.8
30:10:110310:1158	763	532.41	406228.83
30:10:110310:116	311	541.81	168502.91
30:10:110310:1160	733	536.92	393562.36

30:10:110310:1161	741	535.69	396946.29
30:10:110310:1162	759	533	404547
30:10:110310:1163	1031	499.8	515293.8
30:10:110310:1164	1047	498.18	521594.46
30:10:110310:1165	659	346.56	228383.04
30:10:110310:1168	1326	634.26	841028.76
30:10:110310:1169	300	634.26	190278
30:10:110310:117	879	634.26	557514.54
30:10:110310:1170	177	634.26	112264.02
30:10:110310:1171	336	634.26	213111.36
30:10:110310:1172	1007	36.15	36403.05
30:10:110310:1174	90	634.26	57083.4
30:10:110310:1179	1616	454.78	734924.48
30:10:110310:118	653	541.81	353801.93
30:10:110310:1180	1007	502.28	505795.96
30:10:110310:1181	61	1010.12	61617.32
30:10:110310:1182	547	541.81	296370.07
30:10:110310:1184	95	2443.08	232092.6
30:10:110310:1185	679	541.81	367888.99
30:10:110310:1186	520	541.81	281741.2
30:10:110310:1188	759	71.44	54222.96
30:10:110310:119	3050	2231.54	6806197
30:10:110310:1190	339	541.81	183673.59
30:10:110310:1191	233	2443.08	569237.64
30:10:110310:1192	125	541.81	67726.25
30:10:110310:1193	262	541.81	141954.22
30:10:110310:1194	337	541.81	182589.97
30:10:110310:1195	56	2443.08	136812.48
30:10:110310:1197	268	541.81	145205.08
30:10:110310:1198	313	541.81	169586.53
30:10:110310:1199	328	541.81	177713.68
30:10:110310:12	489	541.81	264945.09
30:10:110310:120	504	1010.12	509100.48
30:10:110310:1201	130	2443.08	317600.4
30:10:110310:1202	51	2443.08	124597.08
30:10:110310:1203	20	2443.08	48861.6
30:10:110310:1204	680	346.56	235660.8
30:10:110310:1205	379	2443.08	925927.32
30:10:110310:1207	198	2443.08	483729.84
30:10:110310:1208	401	541.81	217265.81
30:10:110310:1209	565	541.81	306122.65
30:10:110310:121	429	541.81	232436.49
30:10:110310:1210	69	2443.08	168572.52
30:10:110310:123	802	526.87	422549.74
30:10:110310:124	626	541.81	339173.06
30:10:110310:125	781	529.81	413781.61
30:10:110310:128	2023	672.39	1360244.97
30:10:110310:129	1214	1010.12	1226285.68
30:10:110310:13	605	541.81	327795.05
30:10:110310:130	605	541.81	327795.05

30:10:110310:131	300	2443.08	732924
30:10:110310:132	961	1010.12	970725.32
30:10:110310:133	842	634.26	534046.92
30:10:110310:134	104	634.26	65963.04
30:10:110310:135	435	541.81	235687.35
30:10:110310:137	638	1010.12	644456.56
30:10:110310:139	367	2443.08	896610.36
30:10:110310:14	585	541.81	316958.85
30:10:110310:140	294	541.81	159292.14
30:10:110310:141	443	541.81	240021.83
30:10:110310:142	416	541.81	225392.96
30:10:110310:143	445	541.81	241105.45
30:10:110310:144	578	541.81	313166.18
30:10:110310:145	596	541.81	322918.76
30:10:110310:146	442	541.81	239480.02
30:10:110310:147	408	541.81	221058.48
30:10:110310:148	1412	1010.12	1426289.44
30:10:110310:149	198	2443.08	483729.84
30:10:110310:15	495	541.81	268195.95
30:10:110310:150	1307	1010.12	1320226.84
30:10:110310:151	671	634.26	425588.46
30:10:110310:152	473	2443.08	1155576.84
30:10:110310:153	132	2443.08	322486.56
30:10:110310:154	671	2443.08	1639306.68
30:10:110310:155	113	541.81	61224.53
30:10:110310:156	167	2443.08	407994.36
30:10:110310:157	270	541.81	146288.7
30:10:110310:158	742	535.54	397370.68
30:10:110310:16	611	541.81	331045.91
30:10:110310:161	231	541.81	125158.11
30:10:110310:17	568	541.81	307748.08
30:10:110310:1769	447	541.81	242189.07
30:10:110310:1770	446	541.81	241647.26
30:10:110310:1771	22	541.81	11919.82
30:10:110310:1772	302	541.81	163626.62
30:10:110310:1773	680	541.81	368430.8
30:10:110310:1774	261	541.81	141412.41
30:10:110310:1776	528	541.81	286075.68
30:10:110310:18	509	541.81	275781.29
30:10:110310:1806	91	541.81	49304.71
30:10:110310:1807	742	535.54	397370.68
30:10:110310:1810	579	541.81	313707.99
30:10:110310:1815	28	2443.08	68406.24
30:10:110310:1816	568	541.81	307748.08
30:10:110310:1817	22	2443.08	53747.76
30:10:110310:1819	310	541.81	167961.1
30:10:110310:1820	125	2443.08	305385
30:10:110310:1821	569	541.81	308289.89
30:10:110310:1822	257	541.81	139245.17
30:10:110310:1826	747	534.79	399488.13

30:10:110310:19	541	541.81	293119.21
30:10:110310:1946	392	541.81	212389.52
30:10:110310:1947	202	541.81	109445.62
30:10:110310:1948	161000	36.15	5820150
30:10:110310:1949	291	675.32	196518.12
30:10:110310:1950	206	541.81	111612.86
30:10:110310:1952	103	2443.08	251637.24
30:10:110310:1953	669	2443.08	1634420.52
30:10:110310:1954	605	541.81	327795.05
30:10:110310:1955	50	2443.08	122154
30:10:110310:1956	951	508.35	483440.85
30:10:110310:2	511	541.81	276864.91
30:10:110310:23	486	541.81	263319.66
30:10:110310:24	808	526.04	425040.32
30:10:110310:25	394	541.81	213473.14
30:10:110310:26	543	541.81	294202.83
30:10:110310:27	944	509.14	480628.16
30:10:110310:28	1104	2443.08	2697160.32
30:10:110310:29	631	541.81	341882.11
30:10:110310:3	539	541.81	292035.59
30:10:110310:30	168	541.81	91024.08
30:10:110310:31	383	541.81	207513.23
30:10:110310:32	420	541.81	227560.2
30:10:110310:34	539	541.81	292035.59
30:10:110310:35	727	537.84	391009.68
30:10:110310:36	397	541.81	215098.57
30:10:110310:38	820	524.42	430024.4
30:10:110310:39	435	541.81	235687.35
30:10:110310:4	610	541.81	330504.1
30:10:110310:40	377	541.81	204262.37
30:10:110310:41	330	541.81	178797.3
30:10:110310:42	463	541.81	250858.03
30:10:110310:43	404	541.81	218891.24
30:10:110310:44	646	541.81	350009.26
30:10:110310:45	456	541.81	247065.36
30:10:110310:46	1621	2443.08	3960232.68
30:10:110310:47	1122	491	550902
30:10:110310:48	492	541.81	266570.52
30:10:110310:49	566	541.81	306664.46
30:10:110310:5	705	541.33	381637.65
30:10:110310:50	577	541.81	312624.37
30:10:110310:51	613	541.81	332129.53
30:10:110310:52	553	541.81	299620.93
30:10:110310:524	541	541.81	293119.21
30:10:110310:525	443	541.81	240021.83
30:10:110310:526	226	541.81	122449.06
30:10:110310:529	565	541.81	306122.65
30:10:110310:53	310	541.81	167961.1
30:10:110310:530	382	541.81	206971.42
30:10:110310:531	590	541.81	319667.9

30:10:110310:533	308	541.81	166877.48
30:10:110310:535	623	541.81	337547.63
30:10:110310:536	669	541.81	362470.89
30:10:110310:537	688	541.81	372765.28
30:10:110310:539	527	541.81	285533.87
30:10:110310:54	332	541.81	179880.92
30:10:110310:540	671	541.81	363554.51
30:10:110310:541	591	541.81	320209.71
30:10:110310:542	329	541.81	178255.49
30:10:110310:544	366	541.81	198302.46
30:10:110310:545	628	541.81	340256.68
30:10:110310:546	596	541.81	322918.76
30:10:110310:547	649	541.81	351634.69
30:10:110310:55	869	1010.12	877794.28
30:10:110310:550	408	541.81	221058.48
30:10:110310:552	791	528.4	417964.4
30:10:110310:553	649	541.81	351634.69
30:10:110310:556	510	541.81	276323.1
30:10:110310:557	410	541.81	222142.1
30:10:110310:558	300	541.81	162543
30:10:110310:559	435	541.81	235687.35
30:10:110310:56	341	541.81	184757.21
30:10:110310:563	670.4	541.81	363229.42
30:10:110310:567	438	541.81	237312.78
30:10:110310:568	475	541.81	257359.75
30:10:110310:57	324	541.81	175546.44
30:10:110310:573	706	541.16	382058.96
30:10:110310:574	883	516.33	455919.39
30:10:110310:58	438	1010.12	442432.56
30:10:110310:583	622	541.81	337005.82
30:10:110310:584	837	522.16	437047.92
30:10:110310:59	482	541.81	261152.42
30:10:110310:592	1293	476.59	616230.87
30:10:110310:599	600	541.81	325086
30:10:110310:60	878	516.94	453873.32
30:10:110310:602	370	541.81	200469.7
30:10:110310:606	539	541.81	292035.59
30:10:110310:609	313	541.81	169586.53
30:10:110310:61	478	634.26	303176.28
30:10:110310:62	398	541.81	215640.38
30:10:110310:624	372	541.81	201553.32
30:10:110310:626	606	541.81	328336.86
30:10:110310:63	469	541.81	254108.89
30:10:110310:639	1747	2443.08	4268060.76
30:10:110310:64	457	541.81	247607.17
30:10:110310:640	607	541.81	328878.67
30:10:110310:641	621	541.81	336464.01
30:10:110310:642	90	541.81	48762.9
30:10:110310:644	358	541.81	193967.98
30:10:110310:646	443	541.81	240021.83

30:10:110310:65	223	541.81	120823.63
30:10:110310:650	103	1010.12	104042.36
30:10:110310:656	248	2443.08	605883.84
30:10:110310:657	356	2443.08	869736.48
30:10:110310:66	383	541.81	207513.23
30:10:110310:661	681	541.81	368972.61
30:10:110310:662	429	541.81	232436.49
30:10:110310:666	651	541.81	352718.31
30:10:110310:668	412	541.81	223225.72
30:10:110310:67	302	541.81	163626.62
30:10:110310:672	394	541.81	213473.14
30:10:110310:677	541	541.81	293119.21
30:10:110310:68	6386	634.26	4050384.36
30:10:110310:680	290	541.81	157124.9
30:10:110310:682	683	541.81	370056.23
30:10:110310:683	617	541.81	334296.77
30:10:110310:685	791	528.4	417964.4
30:10:110310:688	432	541.81	234061.92
30:10:110310:689	433	541.81	234603.73
30:10:110310:696	562	541.81	304497.22
30:10:110310:697	686	541.81	371681.66
30:10:110310:698	331	541.81	179339.11
30:10:110310:7	288	2349.12	676546.56
30:10:110310:70	272	541.81	147372.32
30:10:110310:700	666	541.81	360845.46
30:10:110310:703	668	541.81	361929.08
30:10:110310:704	522	541.81	282824.82
30:10:110310:705	665	541.81	360303.65
30:10:110310:706	883	516.33	455919.39
30:10:110310:709	663	541.81	359220.03
30:10:110310:71	159	2443.08	388449.72
30:10:110310:710	791	528.4	417964.4
30:10:110310:711	793	528.12	418799.16
30:10:110310:712	893	515.11	459993.23
30:10:110310:713	386	541.81	209138.66
30:10:110310:714	728	537.69	391438.32
30:10:110310:715	437	541.81	236770.97
30:10:110310:716	517	541.81	280115.77
30:10:110310:717	657	541.81	355969.17
30:10:110310:72	223	2443.08	544806.84
30:10:110310:720	241	541.81	130576.21
30:10:110310:722	534	541.81	289326.54
30:10:110310:723	424	541.81	229727.44
30:10:110310:724	350	541.81	189633.5
30:10:110310:727	330	541.81	178797.3
30:10:110310:728	631	541.81	341882.11
30:10:110310:729	609	369.13	224800.17
30:10:110310:730	362	541.81	196135.22
30:10:110310:731	612	541.81	331587.72
30:10:110310:732	533	541.81	288784.73

30:10:110310:737	620	541.81	335922.2
30:10:110310:738	313	541.81	169586.53
30:10:110310:739	551	541.81	298537.31
30:10:110310:74	589	2443.08	1438974.12
30:10:110310:741	479	541.81	259526.99
30:10:110310:742	340	541.81	184215.4
30:10:110310:744	475	369.13	175336.75
30:10:110310:745	518	541.81	280657.58
30:10:110310:746	614	541.81	332671.34
30:10:110310:747	343	541.81	185840.83
30:10:110310:748	641	541.81	347300.21
30:10:110310:75	462	541.81	250316.22
30:10:110310:750	355	2349.12	833937.6
30:10:110310:753	1034	499.49	516472.66
30:10:110310:754	1096.9	493.34	541144.65
30:10:110310:755	706	541.16	382058.96
30:10:110310:756	554.7	541.81	300542.01
30:10:110310:757	350	541.81	189633.5
30:10:110310:76	777	530.38	412105.26
30:10:110310:760	531	541.81	287701.11
30:10:110310:761	759	533	404547
30:10:110310:762	625	541.81	338631.25
30:10:110310:763	689	541.81	373307.09
30:10:110310:764	476	541.81	257901.56
30:10:110310:765	541	541.81	293119.21
30:10:110310:766	990	504.07	499029.3
30:10:110310:767	549	541.81	297453.69
30:10:110310:768	402	541.81	217807.62
30:10:110310:769	602	541.81	326169.62
30:10:110310:77	944	1010.12	953553.28
30:10:110310:770	1652	452.68	747827.36
30:10:110310:771	708	540.84	382914.72
30:10:110310:772	1059	496.99	526312.41
30:10:110310:774	411	541.81	222683.91
30:10:110310:775	461.5	541.81	250045.32
30:10:110310:776	145.5	541.81	78833.36
30:10:110310:777	403	541.81	218349.43
30:10:110310:778	592	541.81	320751.52
30:10:110310:779	226	541.81	122449.06
30:10:110310:78	459	541.81	248690.79
30:10:110310:780	230	541.81	124616.3
30:10:110310:781	378	541.81	204804.18
30:10:110310:782	679	541.81	367888.99
30:10:110310:783	429	541.81	232436.49
30:10:110310:784	532	541.81	288242.92
30:10:110310:785	357	541.81	193426.17
30:10:110310:787	536	541.81	290410.16
30:10:110310:788	311	541.81	168502.91
30:10:110310:789	302	541.81	163626.62
30:10:110310:79	242	541.81	131118.02

30:10:110310:790	325	369.13	119967.25
30:10:110310:793	531	541.81	287701.11
30:10:110310:794	626	541.81	339173.06
30:10:110310:795	306	541.81	165793.86
30:10:110310:796	550	541.81	297995.5
30:10:110310:797	166	541.81	89940.46
30:10:110310:798	166	541.81	89940.46
30:10:110310:799	219	541.81	118656.39
30:10:110310:8	722	538.62	388883.64
30:10:110310:80	427	541.81	231352.87
30:10:110310:800	282.6	541.81	153115.51
30:10:110310:801	72	541.81	39010.32
30:10:110310:802	565	541.81	306122.65
30:10:110310:803	283.8	541.81	153765.68
30:10:110310:804	569	541.81	308289.89
30:10:110310:805	161	541.81	87231.41
30:10:110310:806	711	540.36	384195.96
30:10:110310:808	164.9	541.81	89344.47
30:10:110310:809	377	369.13	139162.01
30:10:110310:81	826	523.61	432501.86
30:10:110310:810	677	541.81	366805.37
30:10:110310:811	350	541.81	189633.5
30:10:110310:812	550.5	541.81	298266.41
30:10:110310:813	356	541.81	192884.36
30:10:110310:814	355	541.81	192342.55
30:10:110310:815	506	541.81	274155.86
30:10:110310:816	267	541.81	144663.27
30:10:110310:817	510	541.81	276323.1
30:10:110310:818	384	541.81	208055.04
30:10:110310:819	224	541.81	121365.44
30:10:110310:82	485.3	541.81	262940.39
30:10:110310:820	381	541.81	206429.61
30:10:110310:821	555.2	541.81	300812.91
30:10:110310:822	494	541.81	267654.14
30:10:110310:824	252	541.81	136536.12
30:10:110310:825	386	541.81	209138.66
30:10:110310:826	436	541.81	236229.16
30:10:110310:827	616	541.81	333754.96
30:10:110310:829	786	529.1	415872.6
30:10:110310:830	1189	485.05	576724.45
30:10:110310:831	206	541.81	111612.86
30:10:110310:834	283	541.81	153332.23
30:10:110310:835	385	541.81	208596.85
30:10:110310:836	279	541.81	151164.99
30:10:110310:837	46837	224.26	10503665.62
30:10:110310:838	397	541.81	215098.57
30:10:110310:839	251	541.81	135994.31
30:10:110310:84	811	525.63	426285.93
30:10:110310:840	268	541.81	145205.08
30:10:110310:841	308.7	541.81	167256.75

30:10:110310:842	336	541.81	182048.16
30:10:110310:843	539	541.81	292035.59
30:10:110310:844	502	541.81	271988.62
30:10:110310:845	523	541.81	283366.63
30:10:110310:846	655	541.81	354885.55
30:10:110310:847	598	541.81	324002.38
30:10:110310:849	272	541.81	147372.32
30:10:110310:85	517	541.81	280115.77
30:10:110310:850	783	529.53	414621.99
30:10:110310:851	792	528.26	418381.92
30:10:110310:852	374	541.81	202636.94
30:10:110310:853	1098	493.23	541566.54
30:10:110310:854	649.1	541.81	351688.87
30:10:110310:855	286	541.81	154957.66
30:10:110310:856	649	541.81	351634.69
30:10:110310:857	373.5	541.81	202366.04
30:10:110310:858	281	541.81	152248.61
30:10:110310:859	479.3	541.81	259689.53
30:10:110310:86	278	634.26	176324.28
30:10:110310:860	885	516.08	456730.8
30:10:110310:861	554.6	541.81	300487.83
30:10:110310:862	479.6	541.81	259852.08
30:10:110310:863	601	541.81	325627.81
30:10:110310:864	657	541.81	355969.17
30:10:110310:865	192	541.81	104027.52
30:10:110310:866	387	541.81	209680.47
30:10:110310:867	457	541.81	247607.17
30:10:110310:868	539	541.81	292035.59
30:10:110310:869	472	541.81	255734.32
30:10:110310:87	363	541.81	196677.03
30:10:110310:870	463	541.81	250858.03
30:10:110310:871	493	541.81	267112.33
30:10:110310:872	438	541.81	237312.78
30:10:110310:873	594	541.81	321835.14
30:10:110310:874	769	531.54	408754.26
30:10:110310:875	649	541.81	351634.69
30:10:110310:876	657	541.81	355969.17
30:10:110310:877	430	541.81	232978.3
30:10:110310:878	811	525.63	426285.93
30:10:110310:879	453	541.81	245439.93
30:10:110310:88	614	541.81	332671.34
30:10:110310:880	312	541.81	169044.72
30:10:110310:881	426	454.98	193821.48
30:10:110310:882	458	541.81	248148.98
30:10:110310:883	140.5	541.81	76124.31
30:10:110310:884	140.5	541.81	76124.31
30:10:110310:885	317	541.81	171753.77
30:10:110310:886	767	531.83	407913.61
30:10:110310:887	280	541.81	151706.8
30:10:110310:888	483	541.81	261694.23

30:10:110310:889	419.3	541.81	227180.93
30:10:110310:89	657	634.26	416708.82
30:10:110310:890	658	541.81	356510.98
30:10:110310:891	550.7	541.81	298374.77
30:10:110310:892	549	541.81	297453.69
30:10:110310:894	635	541.81	344049.35
30:10:110310:895	543	541.81	294202.83
30:10:110310:896	448	541.81	242730.88
30:10:110310:897	783	529.53	414621.99
30:10:110310:898	644	541.81	348925.64
30:10:110310:899	937	509.93	477804.41
30:10:110310:9	507	541.81	274697.67
30:10:110310:90	387	2443.08	945471.96
30:10:110310:900	793	528.12	418799.16
30:10:110310:901	635	541.81	344049.35
30:10:110310:902	235	541.81	127325.35
30:10:110310:903	162	541.81	87773.22
30:10:110310:904	677	541.81	366805.37
30:10:110310:905	427	541.81	231352.87
30:10:110310:906	546	541.81	295828.26
30:10:110310:907	414	541.81	224309.34
30:10:110310:908	560	541.81	303413.6
30:10:110310:91	584	541.81	316417.04
30:10:110310:910	399	541.81	216182.19
30:10:110310:911	575	541.81	311540.75
30:10:110310:913	483	541.81	261694.23
30:10:110310:914	396	541.81	214556.76
30:10:110310:915	493	541.81	267112.33
30:10:110310:916	302	541.81	163626.62
30:10:110310:917	603	541.81	326711.43
30:10:110310:918	383	541.81	207513.23
30:10:110310:919	312	541.81	169044.72
30:10:110310:92	601	541.81	325627.81
30:10:110310:920	1022	500.72	511735.84
30:10:110310:921	497	541.81	269279.57
30:10:110310:922	791	528.4	417964.4
30:10:110310:923	719	539.09	387605.71
30:10:110310:924	891	515.35	459176.85
30:10:110310:925	725	538.15	390158.75
30:10:110310:927	487	541.81	263861.47
30:10:110310:928	788	528.82	416710.16
30:10:110310:929	664	541.81	359761.84
30:10:110310:93	388	541.81	210222.28
30:10:110310:930	705	541.33	381637.65
30:10:110310:931	579	541.81	313707.99
30:10:110310:932	940	509.59	479014.6
30:10:110310:933	581	541.81	314791.61
30:10:110310:935	952	508.23	483834.96
30:10:110310:936	957	507.68	485849.76
30:10:110310:937	384	541.81	208055.04

30:10:110310:938	539	541.81	292035.59
30:10:110310:939	497	541.81	269279.57
30:10:110310:940	675	541.81	365721.75
30:10:110310:941	536	541.81	290410.16
30:10:110310:942	740.2	535.81	396606.56
30:10:110310:943	671	541.81	363554.51
30:10:110310:944	694	541.81	376016.14
30:10:110310:946	603	541.81	326711.43
30:10:110310:947	487	541.81	263861.47
30:10:110310:948	652	541.81	353260.12
30:10:110310:949	556	541.81	301246.36
30:10:110310:950	540	369.13	199330.2
30:10:110310:951	250	541.81	135452.5
30:10:110310:952	464	369.13	171276.32
30:10:110310:954	428	369.13	157987.64
30:10:110310:955	371	369.13	136947.23
30:10:110310:957	329	369.13	121443.77
30:10:110310:959	542	369.13	200068.46
30:10:110310:96	727	537.84	391009.68
30:10:110310:960	520	369.13	191947.6
30:10:110310:961	336	369.13	124027.68
30:10:110310:962	548	541.81	296911.88
30:10:110310:964	335	541.81	181506.35
30:10:110310:965	294	541.81	159292.14
30:10:110310:966	697	541.81	377641.57
30:10:110310:967	364	541.81	197218.84
30:10:110310:968	477	541.81	258443.37
30:10:110310:969	484	541.81	262236.04
30:10:110310:970	451	541.81	244356.31
30:10:110310:971	397	541.81	215098.57
30:10:110310:973	420	541.81	227560.2
30:10:110310:974	459	541.81	248690.79
30:10:110310:975	329	541.81	178255.49
30:10:110310:977	497	541.81	269279.57
30:10:110310:979	630	541.81	341340.3
30:10:110310:98	141	541.81	76395.21
30:10:110310:980	356	541.81	192884.36
30:10:110310:982	556	541.81	301246.36
30:10:110310:983	514	541.81	278490.34
30:10:110310:984	656	541.81	355427.36
30:10:110310:985	419	541.81	227018.39
30:10:110310:986	333	541.81	180422.73
30:10:110310:988	565	541.81	306122.65
30:10:110310:989	623	541.81	337547.63
30:10:110310:99	387	541.81	209680.47
30:10:110310:991	366	541.81	198302.46
30:10:110310:992	594	541.81	321835.14
30:10:110310:993	660	541.81	357594.6
30:10:110310:994	307	541.81	166335.67
30:10:110310:995	560	541.81	303413.6

30:10:110310:996	772	531.1	410009.2
30:10:110310:998	234	541.81	126783.54
30:10:110310:999	429	541.81	232436.49
30:10:110311:1	446	454.98	202921.08
30:10:110311:10	723	452.17	326918.91
30:10:110311:100	556	454.98	252968.88
30:10:110311:1000	495	454.98	225215.1
30:10:110311:1001	429	454.98	195186.42
30:10:110311:1003	492	454.98	223850.16
30:10:110311:1004	485	454.98	220665.3
30:10:110311:1005	399	454.98	181537.02
30:10:110311:1006	1295	400.08	518103.6
30:10:110311:1007	524	454.98	238409.52
30:10:110311:1008	604	454.98	274807.92
30:10:110311:101	789	443.95	350276.55
30:10:110311:1010	531	454.98	241594.38
30:10:110311:1011	539	454.98	245234.22
30:10:110311:1012	513	454.98	233404.74
30:10:110311:1013	489	454.98	222485.22
30:10:110311:1014	351	454.98	159697.98
30:10:110311:1015	393	454.98	178807.14
30:10:110311:1016	260	454.98	118294.8
30:10:110311:1017	329	454.98	149688.42
30:10:110311:1018	412	454.98	187451.76
30:10:110311:1019	499	454.98	227035.02
30:10:110311:102	461	454.98	209745.78
30:10:110311:1020	395.2	454.98	179808.1
30:10:110311:1022	408	454.98	185631.84
30:10:110311:1023	410	454.98	186541.8
30:10:110311:1024	331	454.98	150598.38
30:10:110311:1025	571	454.98	259793.58
30:10:110311:1027	806.7	441.89	356472.66
30:10:110311:1028	308.5	454.98	140361.33
30:10:110311:1029	451	454.98	205195.98
30:10:110311:103	587	454.98	267073.26
30:10:110311:1030	742	449.72	333692.24
30:10:110311:1031	641	454.98	291642.18
30:10:110311:1032	440	454.98	200191.2
30:10:110311:1033	845	437.61	369780.45
30:10:110311:1036	865	435.46	376672.9
30:10:110311:1037	823	440.04	362152.92
30:10:110311:1039	235	454.98	106920.3
30:10:110311:104	317	454.98	144228.66
30:10:110311:1041	496	454.98	225670.08
30:10:110311:1042	325	454.98	147868.5
30:10:110311:1043	325	454.98	147868.5
30:10:110311:1044	646	454.98	293917.08
30:10:110311:1045	283	454.98	128759.34
30:10:110311:1047	277	454.98	126029.46
30:10:110311:1048	353	454.98	160607.94

30:10:110311:1050	370	454.98	168342.6
30:10:110311:1051	456	454.98	207470.88
30:10:110311:1052	605	454.98	275262.9
30:10:110311:1053	593	454.98	269803.14
30:10:110311:1054	487	454.98	221575.26
30:10:110311:1055	403	454.98	183356.94
30:10:110311:1057	535	454.98	243414.3
30:10:110311:1058	363	454.98	165157.74
30:10:110311:106	906	431.25	390712.5
30:10:110311:1060	974	424.74	413696.76
30:10:110311:1061	527	454.98	239774.46
30:10:110311:1062	262	454.98	119204.76
30:10:110311:1063	442	454.98	201101.16
30:10:110311:1065	863	435.67	375983.21
30:10:110311:1066	781	444.9	347466.9
30:10:110311:1069	749	448.83	336173.67
30:10:110311:107	349	454.98	158788.02
30:10:110311:1070	696	454.98	316666.08
30:10:110311:1071	410	454.98	186541.8
30:10:110311:1073	429	454.98	195186.42
30:10:110311:1074	557	454.98	253423.86
30:10:110311:1075	512	454.98	232949.76
30:10:110311:1077	352	454.98	160152.96
30:10:110311:1078	625	454.98	284362.5
30:10:110311:1079	459	454.98	208835.82
30:10:110311:108	567	454.98	257973.66
30:10:110311:1080	653	454.98	297101.94
30:10:110311:1081	954	426.6	406976.4
30:10:110311:1082	426	454.98	193821.48
30:10:110311:1083	1285	400.73	514938.05
30:10:110311:1084	490	454.98	222940.2
30:10:110311:1085	394	454.98	179262.12
30:10:110311:1086	331	454.98	150598.38
30:10:110311:1087	593.6	454.98	270076.13
30:10:110311:1088	584	454.98	265708.32
30:10:110311:1089	624	454.98	283907.52
30:10:110311:109	365	454.98	166067.7
30:10:110311:1090	376	454.98	171072.48
30:10:110311:1091	374	454.98	170162.52
30:10:110311:1092	516	454.98	234769.68
30:10:110311:1094	590	454.98	268438.2
30:10:110311:1095	1219	405.19	493926.61
30:10:110311:1096	646	454.98	293917.08
30:10:110311:1097	799	442.78	353781.22
30:10:110311:1098	398	454.98	181082.04
30:10:110311:1099	513	454.98	233404.74
30:10:110311:11	481	454.98	218845.38
30:10:110311:110	280	454.98	127394.4
30:10:110311:1100	663	454.98	301651.74
30:10:110311:1101	387	454.98	176077.26

30:10:110311:1102	582	454.98	264798.36
30:10:110311:1103	487	454.98	221575.26
30:10:110311:1104	639	454.98	290732.22
30:10:110311:1106	188	454.98	85536.24
30:10:110311:1107	719	452.7	325491.3
30:10:110311:1108	311	454.98	141498.78
30:10:110311:1109	674	454.98	306656.52
30:10:110311:111	1587	555.52	881610.24
30:10:110311:1110	431	454.98	196096.38
30:10:110311:1111	562	454.98	255698.76
30:10:110311:1112	435	454.98	197916.3
30:10:110311:1113	462	454.98	210200.76
30:10:110311:1114	364	454.98	165612.72
30:10:110311:1115	275	454.98	125119.5
30:10:110311:1116	376	454.98	171072.48
30:10:110311:1117	603	454.98	274352.94
30:10:110311:1118	274	454.98	124664.52
30:10:110311:1119	387	454.98	176077.26
30:10:110311:112	623	454.98	283452.54
30:10:110311:1120	503	454.98	228854.94
30:10:110311:1121	519	454.98	236134.62
30:10:110311:1122	649	454.98	295282.02
30:10:110311:1123	612	454.98	278447.76
30:10:110311:1124	490	454.98	222940.2
30:10:110311:1126	762	447.21	340774.02
30:10:110311:113	716	453.1	324419.6
30:10:110311:1130	373	454.98	169707.54
30:10:110311:1131	800	442.66	354128
30:10:110311:1132	854	436.63	372882.02
30:10:110311:1133	353	454.98	160607.94
30:10:110311:1134	711	453.76	322623.36
30:10:110311:1136	509	454.98	231584.82
30:10:110311:1137	596	454.98	271168.08
30:10:110311:1138	521	454.98	237044.58
30:10:110311:1139	1006	421.87	424401.22
30:10:110311:114	625	454.98	284362.5
30:10:110311:1141	470	454.98	213840.6
30:10:110311:1142	926	429.27	397504.02
30:10:110311:1143	363	454.98	165157.74
30:10:110311:1144	343	454.98	156058.14
30:10:110311:1145	490	454.98	222940.2
30:10:110311:1148	431	454.98	196096.38
30:10:110311:1149	354	454.98	161062.92
30:10:110311:115	501	454.98	227944.98
30:10:110311:1151	649	454.98	295282.02
30:10:110311:1152	487.4	454.98	221757.25
30:10:110311:1154	853	436.74	372539.22
30:10:110311:1155	826	439.7	363192.2
30:10:110311:1156	288	454.98	131034.24
30:10:110311:1157	318	454.98	144683.64

30:10:110311:1158	767	446.6	342542.2
30:10:110311:1159	249	454.98	113290.02
30:10:110311:116	467	454.98	212475.66
30:10:110311:1161	725	451.91	327634.75
30:10:110311:1162	404	454.98	183811.92
30:10:110311:1164	439	454.98	199736.22
30:10:110311:1165	469	454.98	213385.62
30:10:110311:1166	313	454.98	142408.74
30:10:110311:1167	803	442.32	355182.96
30:10:110311:1169	661	454.98	300741.78
30:10:110311:117	631	454.98	287092.38
30:10:110311:1170	387	454.98	176077.26
30:10:110311:1171	462	454.98	210200.76
30:10:110311:1172	447	454.98	203376.06
30:10:110311:1173	498	454.98	226580.04
30:10:110311:1174	638	454.98	290277.24
30:10:110311:1175	723	452.17	326918.91
30:10:110311:1176	633	454.98	288002.34
30:10:110311:1178	402	454.98	182901.96
30:10:110311:1179	329	454.98	149688.42
30:10:110311:118	607	454.98	276172.86
30:10:110311:1180	206	454.98	93725.88
30:10:110311:1181	319	454.98	145138.62
30:10:110311:1182	344	454.98	156513.12
30:10:110311:1183	360	454.98	163792.8
30:10:110311:1184	647	454.98	294372.06
30:10:110311:1185	495	454.98	225215.1
30:10:110311:1186	530	454.98	241139.4
30:10:110311:1188	732	451	330132
30:10:110311:1189	771	446.11	343950.81
30:10:110311:119	656	454.98	298466.88
30:10:110311:1190	667	454.98	303471.66
30:10:110311:1191	846	437.5	370125
30:10:110311:1192	800	442.66	354128
30:10:110311:1193	383	454.98	174257.34
30:10:110311:1194	348	454.98	158333.04
30:10:110311:1195	452	454.98	205650.96
30:10:110311:1196	306	454.98	139223.88
30:10:110311:1197	390	454.98	177442.2
30:10:110311:1198	562	454.98	255698.76
30:10:110311:1199	807	441.85	356572.95
30:10:110311:12	409	454.98	186086.82
30:10:110311:120	317	454.98	144228.66
30:10:110311:1200	698	454.98	317576.04
30:10:110311:1202	500	454.98	227490
30:10:110311:1203	568	454.98	258428.64
30:10:110311:1205	553	454.98	251603.94
30:10:110311:1206	921	429.76	395808.96
30:10:110311:1207	762	447.21	340774.02
30:10:110311:1208	805	442.09	355882.45

30:10:110311:1209	648	454.98	294827.04
30:10:110311:121	341	454.98	155148.18
30:10:110311:1210	535	454.98	243414.3
30:10:110311:1211	383	454.98	174257.34
30:10:110311:1212	772	445.99	344304.28
30:10:110311:1213	316	454.98	143773.68
30:10:110311:1215	635	454.98	288912.3
30:10:110311:1217	455	454.98	207015.9
30:10:110311:1218	619	454.98	281632.62
30:10:110311:1219	360	454.98	163792.8
30:10:110311:122	349	454.98	158788.02
30:10:110311:1221	587	454.98	267073.26
30:10:110311:1223	517	454.98	235224.66
30:10:110311:1225	891	432.76	385589.16
30:10:110311:1227	274	884.71	242410.54
30:10:110311:1228	416	454.98	189271.68
30:10:110311:1229	55	835.28	45940.4
30:10:110311:123	635	454.98	288912.3
30:10:110311:1232	119	2139.77	254632.63
30:10:110311:1233	300	454.98	136494
30:10:110311:1235	496	454.98	225670.08
30:10:110311:1236	341	454.98	155148.18
30:10:110311:1237	121	555.52	67217.92
30:10:110311:124	956	426.41	407647.96
30:10:110311:1241	14266	555.52	7925048.32
30:10:110311:1242	58	2139.77	124106.66
30:10:110311:1243	136	555.52	75550.72
30:10:110311:1244	361	454.98	164247.78
30:10:110311:1245	73	555.52	40552.96
30:10:110311:1246	230	555.52	127769.6
30:10:110311:1248	580	2057.47	1193332.6
30:10:110311:1249	781	444.9	347466.9
30:10:110311:125	586	454.98	266618.28
30:10:110311:1250	374	2057.47	769493.78
30:10:110311:1251	373	2057.47	767436.31
30:10:110311:1252	374	2057.47	769493.78
30:10:110311:1253	374	2057.47	769493.78
30:10:110311:1254	355	454.98	161517.9
30:10:110311:1256	340	454.98	154693.2
30:10:110311:1257	408	454.98	185631.84
30:10:110311:1258	826	439.7	363192.2
30:10:110311:1259	15	591.48	8872.2
30:10:110311:126	460	454.98	209290.8
30:10:110311:1260	32	454.98	14559.36
30:10:110311:1261	29	591.48	17152.92
30:10:110311:1262	1990	883.92	1759000.8
30:10:110311:1263	1550	385.26	597153
30:10:110311:1265	254	454.98	115564.92
30:10:110311:1266	184	454.98	83716.32
30:10:110311:1267	262	454.98	119204.76

30:10:110311:1268	228	2139.77	487867.56
30:10:110311:127	497	454.98	226125.06
30:10:110311:1270	2270	555.52	1261030.4
30:10:110311:1271	150	555.52	83328
30:10:110311:128	477	454.98	217025.46
30:10:110311:129	413	454.98	187906.74
30:10:110311:13	319	454.98	145138.62
30:10:110311:130	303	454.98	137858.94
30:10:110311:131	886	433.27	383877.22
30:10:110311:132	333	454.98	151508.34
30:10:110311:133	9225	555.52	5124672
30:10:110311:134	7798	663.52	5174128.96
30:10:110311:135	72	884.71	63699.12
30:10:110311:136	491	454.98	223395.18
30:10:110311:137	512	454.98	232949.76
30:10:110311:138	386	454.98	175622.28
30:10:110311:139	837	438.48	367007.76
30:10:110311:14	477	454.98	217025.46
30:10:110311:140	854	436.63	372882.02
30:10:110311:142	474	454.98	215660.52
30:10:110311:144	282	454.98	128304.36
30:10:110311:145	545	454.98	247964.1
30:10:110311:147	558	454.98	253878.84
30:10:110311:148	323	454.98	146958.54
30:10:110311:149	493	454.98	224305.14
30:10:110311:15	471	454.98	214295.58
30:10:110311:150	343	454.98	156058.14
30:10:110311:151	631	454.98	287092.38
30:10:110311:152	383	454.98	174257.34
30:10:110311:153	392	454.98	178352.16
30:10:110311:154	726	451.78	327992.28
30:10:110311:155	242	454.98	110105.16
30:10:110311:156	136	454.98	61877.28
30:10:110311:157	779	445.14	346764.06
30:10:110311:158	740	449.97	332977.8
30:10:110311:159	704	454.71	320115.84
30:10:110311:16	455	454.98	207015.9
30:10:110311:160	823	440.04	362152.92
30:10:110311:161	309	454.98	140588.82
30:10:110311:162	310	454.98	141043.8
30:10:110311:163	530	454.98	241139.4
30:10:110311:165	1056	555.52	586629.12
30:10:110311:166	1801	555.52	1000491.52
30:10:110311:167	65	2139.77	139085.05
30:10:110311:168	464	454.98	211110.72
30:10:110311:169	549	454.98	249784.02
30:10:110311:17	471	454.98	214295.58
30:10:110311:170	263	2139.77	562759.51
30:10:110311:171	14098	36.15	509642.7
30:10:110311:172	272	555.52	151101.44

30:10:110311:173	39	2139.77	83451.03
30:10:110311:174	54	2139.77	115547.58
30:10:110311:176	699	454.98	318031.02
30:10:110311:18	317	454.98	144228.66
30:10:110311:19	595	454.98	270713.1
30:10:110311:2	268	454.98	121934.64
30:10:110311:20	576	454.98	262068.48
30:10:110311:21	586	454.98	266618.28
30:10:110311:2196	484	454.98	220210.32
30:10:110311:2197	299	454.98	136039.02
30:10:110311:22	203	454.98	92360.94
30:10:110311:2202	56.8	454.98	25842.86
30:10:110311:2203	256	555.52	142213.12
30:10:110311:2206	68	2139.77	145504.36
30:10:110311:2208	9113	555.52	5062453.76
30:10:110311:2212	25	591.48	14787
30:10:110311:2213	668	454.98	303926.64
30:10:110311:2214	507	555.52	281648.64
30:10:110311:2215	320	2139.77	684726.4
30:10:110311:2216	3014	555.52	1674337.28
30:10:110311:2217	578	498.03	287861.34
30:10:110311:2218	648	454.98	294827.04
30:10:110311:2219	320	454.98	145593.6
30:10:110311:2220	277	454.98	126029.46
30:10:110311:2298	319	454.98	145138.62
30:10:110311:2299	334	454.98	151963.32
30:10:110311:23	561	454.98	255243.78
30:10:110311:2305	21	541.81	11378.01
30:10:110311:2318	7	454.98	3184.86
30:10:110311:2324	636	454.98	289367.28
30:10:110311:2326	453	454.98	206105.94
30:10:110311:2327	95	454.98	43223.1
30:10:110311:2328	497	454.98	226125.06
30:10:110311:2331	213	2139.77	455771.01
30:10:110311:2332	385	2139.77	823811.45
30:10:110311:2336	473	454.98	215205.54
30:10:110311:2337	4	555.52	2222.08
30:10:110311:24	356	454.98	161972.88
30:10:110311:25	369	454.98	167887.62
30:10:110311:2548	726	451.78	327992.28
30:10:110311:2549	715	453.23	324059.45
30:10:110311:2554	885	433.38	383541.3
30:10:110311:2556	583	2057.47	1199505.01
30:10:110311:26	424	454.98	192911.52
30:10:110311:27	358	454.98	162882.84
30:10:110311:28	506	454.98	230219.88
30:10:110311:29	507	454.98	230674.86
30:10:110311:3	429	454.98	195186.42
30:10:110311:30	449	454.98	204286.02
30:10:110311:31	760	447.46	340069.6

30:10:110311:32	101	2139.77	216116.77
30:10:110311:33	585	454.98	266163.3
30:10:110311:34	282	454.98	128304.36
30:10:110311:35	515	454.98	234314.7
30:10:110311:36	357	454.98	162427.86
30:10:110311:37	497	454.98	226125.06
30:10:110311:38	328	454.98	149233.44
30:10:110311:39	346	454.98	157423.08
30:10:110311:4	194	454.98	88266.12
30:10:110311:40	393	454.98	178807.14
30:10:110311:41	824	439.92	362494.08
30:10:110311:43	716	453.1	324419.6
30:10:110311:44	390	454.98	177442.2
30:10:110311:45	729	451.39	329063.31
30:10:110311:46	488	454.98	222030.24
30:10:110311:47	384	454.98	174712.32
30:10:110311:48	465	454.98	211565.7
30:10:110311:49	598	454.98	272078.04
30:10:110311:5	213	454.98	96910.74
30:10:110311:51	704	454.71	320115.84
30:10:110311:52	751	448.58	336883.58
30:10:110311:53	371	454.98	168797.58
30:10:110311:538	583	454.98	265253.34
30:10:110311:539	574	454.98	261158.52
30:10:110311:54	506	454.98	230219.88
30:10:110311:541	506	454.98	230219.88
30:10:110311:542	605	454.98	275262.9
30:10:110311:547	201	454.98	91450.98
30:10:110311:551	251	454.98	114199.98
30:10:110311:552	348	454.98	158333.04
30:10:110311:556	442	454.98	201101.16
30:10:110311:558	578	454.98	262978.44
30:10:110311:559	533	454.98	242504.34
30:10:110311:56	585	407.21	238217.85
30:10:110311:560	439	454.98	199736.22
30:10:110311:561	338	454.98	153783.24
30:10:110311:562	563	454.98	256153.74
30:10:110311:564	799	442.78	353781.22
30:10:110311:57	551	454.98	250693.98
30:10:110311:573	518	454.98	235679.64
30:10:110311:574	473	454.98	215205.54
30:10:110311:575	458	454.98	208380.84
30:10:110311:576	404	454.98	183811.92
30:10:110311:578	225	454.98	102370.5
30:10:110311:579	287	454.98	130579.26
30:10:110311:58	511	454.98	232494.78
30:10:110311:581	351	454.98	159697.98
30:10:110311:583	679	454.98	308931.42
30:10:110311:586	476	454.98	216570.48
30:10:110311:587	410	454.98	186541.8

30:10:110311:588	1047	418.34	438001.98
30:10:110311:59	751	448.58	336883.58
30:10:110311:590	435	454.98	197916.3
30:10:110311:591	566	454.98	257518.68
30:10:110311:592	490	454.98	222940.2
30:10:110311:594	461	454.98	209745.78
30:10:110311:595	280	454.98	127394.4
30:10:110311:597	550	454.98	250239
30:10:110311:599	571	454.98	259793.58
30:10:110311:6	409	454.98	186086.82
30:10:110311:60	654	454.98	297556.92
30:10:110311:602	641	454.98	291642.18
30:10:110311:606	555	454.98	252513.9
30:10:110311:609	787	444.19	349577.53
30:10:110311:61	560	454.98	254788.8
30:10:110311:612	417	454.98	189726.66
30:10:110311:614	291	454.98	132399.18
30:10:110311:616	304	454.98	138313.92
30:10:110311:62	556	454.98	252968.88
30:10:110311:628	675	454.98	307111.5
30:10:110311:629	526	454.98	239319.48
30:10:110311:63	498	454.98	226580.04
30:10:110311:632	306	454.98	139223.88
30:10:110311:633	618	454.98	281177.64
30:10:110311:634	570	454.98	259338.6
30:10:110311:635	406	454.98	184721.88
30:10:110311:637	386	454.98	175622.28
30:10:110311:638	363	454.98	165157.74
30:10:110311:64	572	454.98	260248.56
30:10:110311:644	749	448.83	336173.67
30:10:110311:648	243	454.98	110560.14
30:10:110311:65	541	454.98	246144.18
30:10:110311:650	429	454.98	195186.42
30:10:110311:652	418	454.98	190181.64
30:10:110311:655	342	454.98	155603.16
30:10:110311:658	577	454.98	262523.46
30:10:110311:66	480	454.98	218390.4
30:10:110311:669	557	454.98	253423.86
30:10:110311:67	453	454.98	206105.94
30:10:110311:670	227	454.98	103280.46
30:10:110311:672	98	2139.77	209697.46
30:10:110311:674	238	2139.77	509265.26
30:10:110311:676	542	454.98	246599.16
30:10:110311:677	354	454.98	161062.92
30:10:110311:679	998	422.58	421734.84
30:10:110311:68	505	454.98	229764.9
30:10:110311:683	291	454.98	132399.18
30:10:110311:685	24	591.48	14195.52
30:10:110311:687	304	454.98	138313.92
30:10:110311:69	592	454.98	269348.16

30:10:110311:694	241	454.98	109650.18
30:10:110311:696	295	454.98	134219.1
30:10:110311:697	531	454.98	241594.38
30:10:110311:7	589	454.98	267983.22
30:10:110311:70	442	454.98	201101.16
30:10:110311:700	826	439.7	363192.2
30:10:110311:701	352	454.98	160152.96
30:10:110311:704	721	452.44	326209.24
30:10:110311:705	674	454.98	306656.52
30:10:110311:706	613	454.98	278902.74
30:10:110311:708	485	454.98	220665.3
30:10:110311:71	644	454.98	293007.12
30:10:110311:714	429	454.98	195186.42
30:10:110311:716	660	454.98	300286.8
30:10:110311:717	374	454.98	170162.52
30:10:110311:718	780	445.02	347115.6
30:10:110311:719	661	454.98	300741.78
30:10:110311:72	256	454.98	116474.88
30:10:110311:720	434	454.98	197461.32
30:10:110311:721	334	454.98	151963.32
30:10:110311:722	400	454.98	181992
30:10:110311:723	379	454.98	172437.42
30:10:110311:728	401	454.98	182446.98
30:10:110311:73	598	454.98	272078.04
30:10:110311:731	140.3	454.98	63833.69
30:10:110311:735	731	451.13	329776.03
30:10:110311:736	531	454.98	241594.38
30:10:110311:74	753	448.33	337592.49
30:10:110311:740	591	454.98	268893.18
30:10:110311:744	351	454.98	159697.98
30:10:110311:747	365	454.98	166067.7
30:10:110311:749	991	423.2	419391.2
30:10:110311:75	810	441.51	357623.1
30:10:110311:752	492.2	454.98	223941.16
30:10:110311:756	424	454.98	192911.52
30:10:110311:759	503	454.98	228854.94
30:10:110311:76	357	454.98	162427.86
30:10:110311:761	524.6	454.98	238682.51
30:10:110311:762	548	454.98	249329.04
30:10:110311:764	243	454.98	110560.14
30:10:110311:766	418	454.98	190181.64
30:10:110311:769	221	454.98	100550.58
30:10:110311:77	830	439.25	364577.5
30:10:110311:771	512	454.98	232949.76
30:10:110311:773	872	434.73	379084.56
30:10:110311:774	426	454.98	193821.48
30:10:110311:775	268	454.98	121934.64
30:10:110311:776	753	448.33	337592.49
30:10:110311:777	531	454.98	241594.38
30:10:110311:778	548	454.98	249329.04

30:10:110311:78	435	454.98	197916.3
30:10:110311:780	486	454.98	221120.28
30:10:110311:781	1091	414.74	452481.34
30:10:110311:782	221.3	454.98	100687.07
30:10:110311:79	16107	569.77	9177285.39
30:10:110311:790	376	454.98	171072.48
30:10:110311:791	562	454.98	255698.76
30:10:110311:792	952	426.79	406304.08
30:10:110311:793	120	454.98	54597.6
30:10:110311:794	124	454.98	56417.52
30:10:110311:796	414	454.98	188361.72
30:10:110311:797	415	454.98	188816.7
30:10:110311:798	634	454.98	288457.32
30:10:110311:80	516.5	454.98	234997.17
30:10:110311:802	531	454.98	241594.38
30:10:110311:805	654	454.98	297556.92
30:10:110311:807	595	454.98	270713.1
30:10:110311:808	311	454.98	141498.78
30:10:110311:810	446	454.98	202921.08
30:10:110311:811	649	454.98	295282.02
30:10:110311:812	372	454.98	169252.56
30:10:110311:813	447	454.98	203376.06
30:10:110311:814	682	454.98	310296.36
30:10:110311:815	557	454.98	253423.86
30:10:110311:818	387	454.98	176077.26
30:10:110311:82	348	454.98	158333.04
30:10:110311:821	402	454.98	182901.96
30:10:110311:822	734	450.74	330843.16
30:10:110311:823	508	454.98	231129.84
30:10:110311:824	762	447.21	340774.02
30:10:110311:825	574	454.98	261158.52
30:10:110311:826	575	454.98	261613.5
30:10:110311:827	401	454.98	182446.98
30:10:110311:828	542	454.98	246599.16
30:10:110311:829	740	449.97	332977.8
30:10:110311:83	457	454.98	207925.86
30:10:110311:830	113.1	454.98	51458.24
30:10:110311:831	382	454.98	173802.36
30:10:110311:832	478	454.98	217480.44
30:10:110311:833	346	454.98	157423.08
30:10:110311:834	415	454.98	188816.7
30:10:110311:835	618	454.98	281177.64
30:10:110311:837	251	454.98	114199.98
30:10:110311:838	680	454.98	309386.4
30:10:110311:839	581	454.98	264343.38
30:10:110311:84	691	454.98	314391.18
30:10:110311:840	472	454.98	214750.56
30:10:110311:841	639	454.98	290732.22
30:10:110311:842	563	454.98	256153.74
30:10:110311:843	638	454.98	290277.24

30:10:110311:844	873	434.62	379423.26
30:10:110311:845	485	454.98	220665.3
30:10:110311:846	509	454.98	231584.82
30:10:110311:847	570	454.98	259338.6
30:10:110311:848	475	454.98	216115.5
30:10:110311:849	300	454.98	136494
30:10:110311:85	256	454.98	116474.88
30:10:110311:850	692	454.98	314846.16
30:10:110311:851	429	454.98	195186.42
30:10:110311:852	820	440.37	361103.4
30:10:110311:853	615	454.98	279812.7
30:10:110311:854	1088	414.98	451498.24
30:10:110311:855	531	454.98	241594.38
30:10:110311:856	426	454.98	193821.48
30:10:110311:857	637	454.98	289822.26
30:10:110311:858	471	454.98	214295.58
30:10:110311:859	520	454.98	236589.6
30:10:110311:860	349	454.98	158788.02
30:10:110311:861	928	429.08	398186.24
30:10:110311:862	787	444.19	349577.53
30:10:110311:867	664	454.98	302106.72
30:10:110311:868	545	454.98	247964.1
30:10:110311:87	292	454.98	132854.16
30:10:110311:870	682	454.98	310296.36
30:10:110311:872	208	454.98	94635.84
30:10:110311:873	610	454.98	277537.8
30:10:110311:874	370	454.98	168342.6
30:10:110311:875	395	454.98	179717.1
30:10:110311:877	482	454.98	219300.36
30:10:110311:878	517	454.98	235224.66
30:10:110311:879	386	454.98	175622.28
30:10:110311:88	323	454.98	146958.54
30:10:110311:880	609	454.98	277082.82
30:10:110311:881	626	454.98	284817.48
30:10:110311:884	634	454.98	288457.32
30:10:110311:887	767	446.6	342542.2
30:10:110311:889	722	452.3	326560.6
30:10:110311:89	2799	555.52	1554900.48
30:10:110311:891	619	454.98	281632.62
30:10:110311:892	672	454.98	305746.56
30:10:110311:893	229	454.98	104190.42
30:10:110311:896	450	454.98	204741
30:10:110311:897	288	454.98	131034.24
30:10:110311:899	564	454.98	256608.72
30:10:110311:9	434	454.98	197461.32
30:10:110311:90	759	447.58	339713.22
30:10:110311:901	339	454.98	154238.22
30:10:110311:902	292	454.98	132854.16
30:10:110311:903	476	454.98	216570.48
30:10:110311:905	486	454.98	221120.28

30:10:110311:906	368	454.98	167432.64
30:10:110311:907	378.6	454.98	172255.43
30:10:110311:908	378	454.98	171982.44
30:10:110311:909	378	454.98	171982.44
30:10:110311:91	840	438.15	368046
30:10:110311:910	378	454.98	171982.44
30:10:110311:912	1496	388.14	580657.44
30:10:110311:915	459	454.98	208835.82
30:10:110311:917	668	454.98	303926.64
30:10:110311:918	590	454.98	268438.2
30:10:110311:919	830	439.25	364577.5
30:10:110311:92	606	454.98	275717.88
30:10:110311:920	771	446.11	343950.81
30:10:110311:922	628	454.98	285727.44
30:10:110311:923	384	454.98	174712.32
30:10:110311:924	383	454.98	174257.34
30:10:110311:925	554	454.98	252058.92
30:10:110311:926	365	454.98	166067.7
30:10:110311:927	430	454.98	195641.4
30:10:110311:93	578	454.98	262978.44
30:10:110311:930	466	454.98	212020.68
30:10:110311:931	387	454.98	176077.26
30:10:110311:932	466	454.98	212020.68
30:10:110311:933	361	454.98	164247.78
30:10:110311:934	800	442.66	354128
30:10:110311:935	390	454.98	177442.2
30:10:110311:936	423	454.98	192456.54
30:10:110311:937	814	441.05	359014.7
30:10:110311:938	600	454.98	272988
30:10:110311:939	768.5	446.41	343066.09
30:10:110311:94	410	454.98	186541.8
30:10:110311:942	759	447.58	339713.22
30:10:110311:943	299	454.98	136039.02
30:10:110311:944	875	434.41	380108.75
30:10:110311:945	681	454.98	309841.38
30:10:110311:946	595	454.98	270713.1
30:10:110311:947	501	454.98	227944.98
30:10:110311:948	589	454.98	267983.22
30:10:110311:949	781	444.9	347466.9
30:10:110311:95	673	454.98	306201.54
30:10:110311:951	374	454.98	170162.52
30:10:110311:952	547	454.98	248874.06
30:10:110311:953	247.5	454.98	112607.55
30:10:110311:954	510	454.98	232039.8
30:10:110311:955	499	454.98	227035.02
30:10:110311:956	493	454.98	224305.14
30:10:110311:957	578	454.98	262978.44
30:10:110311:96	261	454.98	118749.78
30:10:110311:960	273	454.98	124209.54
30:10:110311:961	270	454.98	122844.6

30:10:110311:963	624	454.98	283907.52
30:10:110311:964	163	454.98	74161.74
30:10:110311:965	335.5	454.98	152645.79
30:10:110311:966	335.5	454.98	152645.79
30:10:110311:967	487	454.98	221575.26
30:10:110311:969	547	454.98	248874.06
30:10:110311:97	417	454.98	189726.66
30:10:110311:971	381	454.98	173347.38
30:10:110311:972	473	454.98	215205.54
30:10:110311:973	439	454.98	199736.22
30:10:110311:974	394	454.98	179262.12
30:10:110311:976	349	454.98	158788.02
30:10:110311:978	547	454.98	248874.06
30:10:110311:979	511	454.98	232494.78
30:10:110311:980	549	454.98	249784.02
30:10:110311:981	445	454.98	202466.1
30:10:110311:982	565	454.98	257063.7
30:10:110311:984	352	454.98	160152.96
30:10:110311:985	421	454.98	191546.58
30:10:110311:987	368	454.98	167432.64
30:10:110311:988	475	454.98	216115.5
30:10:110311:990	658	454.98	299376.84
30:10:110311:992	466	454.98	212020.68
30:10:110311:993	595	454.98	270713.1
30:10:110311:994	404	454.98	183811.92
30:10:110311:996	446	454.98	202921.08
30:10:110311:997	726	451.78	327992.28
30:10:110311:998	564	454.98	256608.72
30:10:110311:999	371	454.98	168797.58
30:10:110312:1	509	437.65	222763.85
30:10:110312:100	664	437.65	290599.6
30:10:110312:101	743	432.46	321317.78
30:10:110312:102	803	425.47	341652.41
30:10:110312:103	813	424.36	345004.68
30:10:110312:104	805	425.25	342326.25
30:10:110312:105	385	437.65	168495.25
30:10:110312:106	336	437.65	147050.4
30:10:110312:107	364	437.65	159304.6
30:10:110312:108	482	437.65	210947.3
30:10:110312:109	571	391.7	223660.7
30:10:110312:11	34	1797.98	61131.32
30:10:110312:110	394	391.7	154329.8
30:10:110312:111	517	391.7	202508.9
30:10:110312:112	800	381.1	304880
30:10:110312:113	540	437.65	236331
30:10:110312:114	678	437.65	296726.7
30:10:110312:116	713	436.22	311024.86
30:10:110312:117	72	437.65	31510.8
30:10:110312:118	679	437.65	297164.35
30:10:110312:119	667	437.65	291912.55

30:10:110312:12	702	437.65	307230.3
30:10:110312:122	607	437.65	265653.55
30:10:110312:123	247	437.65	108099.55
30:10:110312:125	735	387.94	285135.9
30:10:110312:126	660	391.7	258522
30:10:110312:128	955	410.26	391798.3
30:10:110312:129	962	409.63	394064.06
30:10:110312:13	63	1797.98	113272.74
30:10:110312:130	878	417.56	366617.68
30:10:110312:131	546	437.65	238956.9
30:10:110312:132	518	437.65	226702.7
30:10:110312:134	1026	404.13	414637.38
30:10:110312:135	1037	403.22	418139.14
30:10:110312:136	759	430.53	326772.27
30:10:110312:137	649	437.65	284034.85
30:10:110312:138	584	437.65	255587.6
30:10:110312:139	298	391.7	116726.6
30:10:110312:14	931	412.46	384000.26
30:10:110312:141	526	437.65	230203.9
30:10:110312:144	352	437.65	154052.8
30:10:110312:145	761	430.3	327458.3
30:10:110312:146	542	437.65	237206.3
30:10:110312:147	707	437	308959
30:10:110312:148	546	437.65	238956.9
30:10:110312:149	416	437.65	182062.4
30:10:110312:151	445	454.98	202466.1
30:10:110312:152	324	437.65	141798.6
30:10:110312:153	358	437.65	156678.7
30:10:110312:155	372	454.98	169252.56
30:10:110312:156	432	437.65	189064.8
30:10:110312:158	601	437.65	263027.65
30:10:110312:159	754	431.13	325072.02
30:10:110312:16	631	437.65	276157.15
30:10:110312:161	603	437.65	263902.95
30:10:110312:162	514	437.65	224952.1
30:10:110312:164	469	437.65	205257.85
30:10:110312:165	826	422.95	349356.7
30:10:110312:166	338	437.65	147925.7
30:10:110312:168	60	1797.98	107878.8
30:10:110312:17	425	391.7	166472.5
30:10:110312:171	1066	400.89	427348.74
30:10:110312:19	188	437.65	82278.2
30:10:110312:190	800	425.8	340640
30:10:110312:2	1038	360.82	374531.16
30:10:110312:20	26429	431.47	11403320.63
30:10:110312:21	414	437.65	181187.1
30:10:110312:22	569	437.65	249022.85
30:10:110312:240	329	437.65	143986.85
30:10:110312:246	590	437.65	258213.5
30:10:110312:249	565	437.65	247272.25

30:10:110312:256	552	743.4	410356.8
30:10:110312:259	84	524.47	44055.48
30:10:110312:26	612	437.65	267841.8
30:10:110312:260	802	425.58	341315.16
30:10:110312:262	911	524.47	477792.17
30:10:110312:263	1000	406.31	406310
30:10:110312:265	2124	524.47	1113974.28
30:10:110312:267	1018	1942.51	1977475.18
30:10:110312:268	450	524.47	236011.5
30:10:110312:27	652	437.65	285347.8
30:10:110312:270	56	558.42	31271.52
30:10:110312:272	1329	524.47	697020.63
30:10:110312:273	1100	405.81	446391
30:10:110312:274	30	558.42	16752.6
30:10:110312:276	904	415.01	375169.04
30:10:110312:278	364	391.7	142578.8
30:10:110312:279	223	1797.98	400949.54
30:10:110312:28	972	408.74	397295.28
30:10:110312:280	30	558.42	16752.6
30:10:110312:281	54372	355.9	19350994.8
30:10:110312:284	488	437.65	213573.2
30:10:110312:285	33	391.7	12926.1
30:10:110312:286	31	558.42	17311.02
30:10:110312:29	1821	320.64	583885.44
30:10:110312:290	34	558.42	18986.28
30:10:110312:291	20	558.42	11168.4
30:10:110312:292	1260	1942.51	2447562.6
30:10:110312:293	800	425.8	340640
30:10:110312:294	41	558.42	22895.22
30:10:110312:295	129	391.7	50529.3
30:10:110312:296	281	1797.98	505232.38
30:10:110312:297	442	524.47	231815.74
30:10:110312:298	7194	524.47	3773037.18
30:10:110312:3	615	437.65	269154.75
30:10:110312:300	32	558.42	17869.44
30:10:110312:301	24	558.42	13402.08
30:10:110312:302	619	437.65	270905.35
30:10:110312:303	990	1728.83	1711541.7
30:10:110312:31	641	437.65	280533.65
30:10:110312:32	9557	524.47	5012359.79
30:10:110312:33	335	437.65	146612.75
30:10:110312:36	80	1797.98	143838.4
30:10:110312:38	862	419.18	361333.16
30:10:110312:39	783	427.73	334912.59
30:10:110312:4	865	418.87	362322.55
30:10:110312:40	799	425.91	340302.09
30:10:110312:41	348	437.65	152302.2
30:10:110312:44	794	426.48	338625.12
30:10:110312:45	732	433.82	317556.24
30:10:110312:46	496	437.65	217074.4

30:10:110312:47	451	437.65	197380.15
30:10:110312:48	703	437.52	307576.56
30:10:110312:5	515	437.65	225389.75
30:10:110312:50	677	437.65	296289.05
30:10:110312:51	218	437.65	95407.7
30:10:110312:52	787	427.27	336261.49
30:10:110312:53	755	431.01	325412.55
30:10:110312:54	848	420.62	356685.76
30:10:110312:56	896	415.79	372547.84
30:10:110312:57	887	416.67	369586.29
30:10:110312:577	791	1728.83	1367504.53
30:10:110312:58	782	427.84	334570.88
30:10:110312:59	805	425.25	342326.25
30:10:110312:6	690	437.65	301978.5
30:10:110312:60	797	426.14	339633.58
30:10:110312:61	432	437.65	189064.8
30:10:110312:62	207	437.65	90593.55
30:10:110312:63	422	437.65	184688.3
30:10:110312:630	967	409.18	395677.06
30:10:110312:631	914	414.06	378450.84
30:10:110312:632	171	437.65	74838.15
30:10:110312:633	801	1728.83	1384792.83
30:10:110312:634	235	777.01	182597.35
30:10:110312:64	743	432.46	321317.78
30:10:110312:643	636	391.7	249121.2
30:10:110312:644	1441.8	2020.21	2912738.78
30:10:110312:65	850	420.42	357357
30:10:110312:66	834	422.1	352031.4
30:10:110312:67	715	435.97	311718.55
30:10:110312:68	832	422.31	351361.92
30:10:110312:69	724	434.82	314809.68
30:10:110312:7	1359	1797.98	2443454.82
30:10:110312:70	818	423.82	346684.76
30:10:110312:706	24	558.42	13402.08
30:10:110312:71	614	437.65	268717.1
30:10:110312:717	43	437.65	18818.95
30:10:110312:718	410	2020.21	828286.1
30:10:110312:72	849	420.52	357021.48
30:10:110312:720	105	2020.21	212122.05
30:10:110312:721	188	2020.21	379799.48
30:10:110312:73	838	421.67	353359.46
30:10:110312:734	1	466.78	466.78
30:10:110312:735	1	466.78	466.78
30:10:110312:736	1	466.78	466.78
30:10:110312:737	1	466.78	466.78
30:10:110312:738	798	426.03	339971.94
30:10:110312:74	894	415.98	371886.12
30:10:110312:75	542	437.65	237206.3
30:10:110312:79	891	416.28	370905.48
30:10:110312:8	672	437.65	294100.8

30:10:110312:80	703	437.52	307576.56
30:10:110312:81	957	410.08	392446.56
30:10:110312:82	949	410.8	389849.2
30:10:110312:83	999	406.4	405993.6
30:10:110312:84	1013	405.21	410477.73
30:10:110312:849	136	2020.21	274748.56
30:10:110312:850	515	2020.21	1040408.15
30:10:110312:851	93	2020.21	187879.53
30:10:110312:852	94	2020.21	189899.74
30:10:110312:853	928	412.74	383022.72
30:10:110312:855	79	466.78	36875.62
30:10:110312:856	493	437.65	215761.45
30:10:110312:86	1901	355.04	674931.04
30:10:110312:860	1710	2020.21	3454559.1
30:10:110312:861	229	2020.21	462628.09
30:10:110312:87	968	409.09	395999.12
30:10:110312:88	925	413.02	382043.5
30:10:110312:89	816	424.04	346016.64
30:10:110312:90	778	428.3	333217.4
30:10:110312:92	420	437.65	183813
30:10:110312:93	888	416.57	369914.16
30:10:110312:94	733	433.7	317902.1
30:10:110312:95	283	437.65	123854.95
30:10:110312:96	376	437.65	164556.4
30:10:110312:97	557	437.65	243771.05
30:10:110312:98	426	437.65	186438.9
30:10:110313:1	550	474.53	260991.5
30:10:110313:10	560	474.53	265736.8
30:10:110313:13	491	474.53	232994.23
30:10:110313:14	645	474.53	306071.85
30:10:110313:15	489	474.53	232045.17
30:10:110313:16	453	2155.48	976432.44
30:10:110313:17	704	474.25	333872
30:10:110313:19	290	474.53	137613.7
30:10:110313:2	314	474.53	149002.42
30:10:110313:20	579	474.53	274752.87
30:10:110313:203	564	474.53	267634.92
30:10:110313:204	275	474.53	130495.75
30:10:110313:205	877	452.86	397158.22
30:10:110313:206	486	474.53	230621.58
30:10:110313:207	820	459.3	376626
30:10:110313:208	927	447.62	414943.74
30:10:110313:209	350	474.53	166085.5
30:10:110313:21	661	474.53	313664.33
30:10:110313:213	580	474.53	275227.4
30:10:110313:214	531	474.53	251975.43
30:10:110313:215	509	474.53	241535.77
30:10:110313:218	612	474.53	290412.36
30:10:110313:22	563	474.53	267160.39
30:10:110313:221	518	474.53	245806.54

30:10:110313:226	436	474.53	206895.08
30:10:110313:227	598	474.53	283768.94
30:10:110313:228	433	474.53	205471.49
30:10:110313:229	519	474.53	246281.07
30:10:110313:23	398	474.53	188862.94
30:10:110313:230	957	444.63	425510.91
30:10:110313:232	641	474.53	304173.73
30:10:110313:234	455	559.6	254618
30:10:110313:235	7260	559.6	4062696
30:10:110313:237	80	2155.48	172438.4
30:10:110313:239	356	474.53	168932.68
30:10:110313:24	653	474.53	309868.09
30:10:110313:243	974	559.6	545050.4
30:10:110313:244	801	461.56	369709.56
30:10:110313:246	724	471.46	341337.04
30:10:110313:25	251	474.53	119107.03
30:10:110313:250	801	461.56	369709.56
30:10:110313:259	513	474.53	243433.89
30:10:110313:26	485	474.53	230147.05
30:10:110313:260	681	474.53	323154.93
30:10:110313:27	640	474.53	303699.2
30:10:110313:272	355	474.53	168458.15
30:10:110313:279	376	474.53	178423.28
30:10:110313:28	497	474.53	235841.41
30:10:110313:280	656	474.53	311291.68
30:10:110313:281	385.5	474.53	182931.32
30:10:110313:282	363	474.53	172254.39
30:10:110313:283	517	474.53	245332.01
30:10:110313:284	589	474.53	279498.17
30:10:110313:285	615	474.53	291835.95
30:10:110313:286	464	474.53	220181.92
30:10:110313:287	309	474.53	146629.77
30:10:110313:289	473	474.53	224452.69
30:10:110313:29	653	474.53	309868.09
30:10:110313:290	415	474.53	196929.95
30:10:110313:291	253	474.53	120056.09
30:10:110313:292	463	474.53	219707.39
30:10:110313:293	609	474.53	288988.77
30:10:110313:294	510	474.53	242010.3
30:10:110313:295	558	474.53	264787.74
30:10:110313:298	516	474.53	244857.48
30:10:110313:299	611	474.53	289937.83
30:10:110313:3	341	474.53	161814.73
30:10:110313:30	650	474.53	308444.5
30:10:110313:301	249	474.53	118157.97
30:10:110313:302	487	474.53	231096.11
30:10:110313:303	334	474.53	158493.02
30:10:110313:304	675	474.53	320307.75
30:10:110313:305	636	474.53	301801.08
30:10:110313:306	604	474.53	286616.12

30:10:110313:308	581	474.53	275701.93
30:10:110313:309	474	474.53	224927.22
30:10:110313:31	766	465.91	356887.06
30:10:110313:310	499	474.53	236790.47
30:10:110313:311	522	474.53	247704.66
30:10:110313:312	488	474.53	231570.64
30:10:110313:314	510	474.53	242010.3
30:10:110313:317	1131	429.31	485549.61
30:10:110313:318	758	466.94	353940.52
30:10:110313:319	677	474.53	321256.81
30:10:110313:32	529	474.53	251026.37
30:10:110313:320	537	474.53	254822.61
30:10:110313:321	451	474.53	214013.03
30:10:110313:323	551	474.53	261466.03
30:10:110313:325	466	474.53	221130.98
30:10:110313:326	520	474.53	246755.6
30:10:110313:327	207	474.53	98227.71
30:10:110313:328	535	474.53	253873.55
30:10:110313:329	518	474.53	245806.54
30:10:110313:33	528	474.53	250551.84
30:10:110313:330	423	474.53	200726.19
30:10:110313:333	594	474.53	281870.82
30:10:110313:334	524	474.53	248653.72
30:10:110313:335	332	474.53	157543.96
30:10:110313:337	681	474.53	323154.93
30:10:110313:338	567	474.53	269058.51
30:10:110313:339	613	474.53	290886.89
30:10:110313:34	612	474.53	290412.36
30:10:110313:340	590	474.53	279972.7
30:10:110313:341	615	474.53	291835.95
30:10:110313:342	1045	436.5	456142.5
30:10:110313:343	523	474.53	248179.19
30:10:110313:344	847	456.18	386384.46
30:10:110313:345	424	474.53	201200.72
30:10:110313:346	464	474.53	220181.92
30:10:110313:347	979	442.52	433227.08
30:10:110313:348	745	468.64	349136.8
30:10:110313:349	728	470.92	342829.76
30:10:110313:35	551	474.53	261466.03
30:10:110313:351	606	474.53	287565.18
30:10:110313:352	910	449.36	408917.6
30:10:110313:353	691	474.53	327900.23
30:10:110313:355	580	474.53	275227.4
30:10:110313:357	528	474.53	250551.84
30:10:110313:358	574	474.53	272380.22
30:10:110313:359	654	474.53	310342.62
30:10:110313:36	786	463.4	364232.4
30:10:110313:360	417	474.53	197879.01
30:10:110313:362	742	469.04	348027.68
30:10:110313:363	781	464.02	362399.62

30:10:110313:365	389	474.53	184592.17
30:10:110313:366	663	474.53	314613.39
30:10:110313:367	738	469.57	346542.66
30:10:110313:368	644	474.53	305597.32
30:10:110313:369	429	474.53	203573.37
30:10:110313:37	545	474.53	258618.85
30:10:110313:370	403	474.53	191235.59
30:10:110313:371	603	474.53	286141.59
30:10:110313:372	680	474.53	322680.4
30:10:110313:373	427	474.53	202624.31
30:10:110313:374	432	474.53	204996.96
30:10:110313:375	595	474.53	282345.35
30:10:110313:376	545	474.53	258618.85
30:10:110313:378	550	474.53	260991.5
30:10:110313:379	412	474.53	195506.36
30:10:110313:38	285	474.53	135241.05
30:10:110313:380	252.5	474.53	119818.83
30:10:110313:381	475	474.53	225401.75
30:10:110313:383	715	472.71	337987.65
30:10:110313:384	475	474.53	225401.75
30:10:110313:385	333	474.53	158018.49
30:10:110313:388	325	474.53	154222.25
30:10:110313:39	493	474.53	233943.29
30:10:110313:390	708	473.68	335365.44
30:10:110313:391	490	474.53	232519.7
30:10:110313:392	463	474.53	219707.39
30:10:110313:393	696	474.53	330272.88
30:10:110313:394	327	474.53	155171.31
30:10:110313:395	333	474.53	158018.49
30:10:110313:396	638	474.53	302750.14
30:10:110313:397	496	474.53	235366.88
30:10:110313:398	820	459.3	376626
30:10:110313:399	427	474.53	202624.31
30:10:110313:4	636	474.53	301801.08
30:10:110313:40	507	474.53	240586.71
30:10:110313:400	291	474.53	138088.23
30:10:110313:401	431	474.53	204522.43
30:10:110313:402	499	474.53	236790.47
30:10:110313:403	430	474.53	204047.9
30:10:110313:404	734	470.11	345060.74
30:10:110313:405	556	474.53	263838.68
30:10:110313:406	538	474.53	255297.14
30:10:110313:407	545	474.53	258618.85
30:10:110313:408	549	474.53	260516.97
30:10:110313:409	526	474.53	249602.78
30:10:110313:41	648	474.53	307495.44
30:10:110313:410	550	474.53	260991.5
30:10:110313:411	570	474.53	270482.1
30:10:110313:412	582	474.53	276176.46
30:10:110313:413	851	455.73	387826.23

30:10:110313:414	555	474.53	263364.15
30:10:110313:415	579	474.53	274752.87
30:10:110313:416	770	465.41	358365.7
30:10:110313:417	787	463.28	364601.36
30:10:110313:419	401	474.53	190286.53
30:10:110313:42	209	2155.48	450495.32
30:10:110313:420	484	474.53	229672.52
30:10:110313:422	339	474.53	160865.67
30:10:110313:423	589	474.53	279498.17
30:10:110313:424	686	474.53	325527.58
30:10:110313:425	663	474.53	314613.39
30:10:110313:427	661	474.53	313664.33
30:10:110313:429	1098	431.98	474314.04
30:10:110313:43	608	474.53	288514.24
30:10:110313:430	782	463.9	362769.8
30:10:110313:431	775	464.77	360196.75
30:10:110313:432	436	474.53	206895.08
30:10:110313:433	676	474.53	320782.28
30:10:110313:434	291	474.53	138088.23
30:10:110313:436	666	474.53	316036.98
30:10:110313:437	678	474.53	321731.34
30:10:110313:438	688	474.53	326476.64
30:10:110313:439	463	474.53	219707.39
30:10:110313:44	556	474.53	263838.68
30:10:110313:440	586	474.53	278074.58
30:10:110313:443	606	474.53	287565.18
30:10:110313:444	661	2072.58	1369975.38
30:10:110313:445	626	424.71	265868.46
30:10:110313:446	604	474.53	286616.12
30:10:110313:447	614	474.53	291361.42
30:10:110313:448	713	472.98	337234.74
30:10:110313:449	701	474.53	332645.53
30:10:110313:45	340	474.53	161340.2
30:10:110313:451	749	468.12	350621.88
30:10:110313:452	882	452.32	398946.24
30:10:110313:456	879	452.64	397870.56
30:10:110313:458	440	474.53	208793.2
30:10:110313:46	252	474.53	119581.56
30:10:110313:460	792	462.66	366426.72
30:10:110313:462	738	469.57	346542.66
30:10:110313:464	113.5	474.53	53859.16
30:10:110313:465	961	546.39	525080.79
30:10:110313:467	1000	541.85	541850
30:10:110313:468	471	474.53	223503.63
30:10:110313:469	805	461.08	371169.4
30:10:110313:47	256	474.53	121479.68
30:10:110313:472	42	2155.48	90530.16
30:10:110313:473	1090	432.65	471588.5
30:10:110313:474	72	2155.48	155194.56
30:10:110313:475	9382	559.6	5250167.2

30:10:110313:476	530	474.53	251500.9
30:10:110313:477	315	474.53	149476.95
30:10:110313:478	263	474.53	124801.39
30:10:110313:5	573	474.53	271905.69
30:10:110313:50	587	474.53	278549.11
30:10:110313:51	776	464.65	360568.4
30:10:110313:52	688	474.53	326476.64
30:10:110313:53	743	468.91	348400.13
30:10:110313:54	675	2155.48	1454949
30:10:110313:56	390	474.53	185066.7
30:10:110313:59	410	424.71	174131.1
30:10:110313:6	693	474.53	328849.29
30:10:110313:60	958	559.6	536096.8
30:10:110313:7	550	474.53	260991.5
30:10:110313:771	477	559.6	266929.2
30:10:110313:791	49	474.53	23251.97
30:10:110313:8	611	474.53	289937.83
30:10:110313:9	552	474.53	261940.56
30:10:110313:904	244	474.53	115785.32
30:10:110313:905	239	474.53	113412.67
30:10:110313:906	573	474.53	271905.69
30:10:110314:1	763	340.43	259748.09
30:10:110314:10	574	346.44	198856.56
30:10:110314:1007	1080	316.48	341798.4
30:10:110314:1008	988	322.45	318580.6
30:10:110314:1010	1116	314.3	350758.8
30:10:110314:1011	713.6	345.25	246370.4
30:10:110314:1012	686	1855.27	1272715.22
30:10:110314:1013	912	327.91	299053.92
30:10:110314:1017	903	328.6	296725.8
30:10:110314:1018	870	331.18	288126.6
30:10:110314:1019	854	332.47	283929.38
30:10:110314:1020	227	1929.48	437991.96
30:10:110314:1022	1154	1855.27	2140981.58
30:10:110314:1023	893	329.37	294127.41
30:10:110314:1024	909	328.14	298279.26
30:10:110314:1025	822	335.15	275493.3
30:10:110314:1026	1001	321.56	321881.56
30:10:110314:1027	1000	321.63	321630
30:10:110314:1028	1176	310.87	365583.12
30:10:110314:1030	652	346.44	225878.88
30:10:110314:1044	993	322.11	319855.23
30:10:110314:1054	1001	321.56	321881.56
30:10:110314:1056	42	346.44	14550.48
30:10:110314:1059	1000	321.63	321630
30:10:110314:1061	1000	321.63	321630
30:10:110314:1063	1000	321.63	321630
30:10:110314:1064	986	322.59	318073.74
30:10:110314:1065	1012	320.83	324679.96
30:10:110314:1066	999	321.7	321378.3

30:10:110314:1069	295	346.44	102199.8
30:10:110314:1072	941	325.77	306549.57
30:10:110314:1074	1000	321.63	321630
30:10:110314:1075	814	335.84	273373.76
30:10:110314:1076	761	340.62	259211.82
30:10:110314:1080	62	1929.48	119627.76
30:10:110314:1081	780	338.86	264310.8
30:10:110314:1082	800	337.06	269648
30:10:110314:1087	800	337.06	269648
30:10:110314:1090	1194	140.34	167565.96
30:10:110314:11	993	322.11	319855.23
30:10:110314:12	261	346.44	90420.84
30:10:110314:13	852	332.63	283400.76
30:10:110314:1316	695.6	346.44	240983.66
30:10:110314:1317	1000	321.63	321630
30:10:110314:1318	1000	321.63	321630
30:10:110314:1324	1000	321.63	321630
30:10:110314:1327	1000	321.63	321630
30:10:110314:1328	1000	321.63	321630
30:10:110314:1329	990	322.31	319086.9
30:10:110314:1330	990	322.31	319086.9
30:10:110314:1331	990	322.31	319086.9
30:10:110314:1332	990	322.31	319086.9
30:10:110314:1333	1000	321.63	321630
30:10:110314:1340	1000	321.63	321630
30:10:110314:1345	10193	398.29	4059769.97
30:10:110314:1346	1000	321.63	321630
30:10:110314:1348	999	321.7	321378.3
30:10:110314:1349	990	322.31	319086.9
30:10:110314:1350	2300	270.02	621046
30:10:110314:15	587	346.44	203360.28
30:10:110314:16	750	341.66	256245
30:10:110314:17	410	346.44	142040.4
30:10:110314:18	1226	308.16	377804.16
30:10:110314:19	1030	319.64	329229.2
30:10:110314:2	1071	317.03	339539.13
30:10:110314:20	980	323	316540
30:10:110314:22	353	346.44	122293.32
30:10:110314:23	975	323.35	315266.25
30:10:110314:24	695	346.44	240775.8
30:10:110314:25	391	346.44	135458.04
30:10:110314:26	627	346.44	217217.88
30:10:110314:266	782	338.68	264847.76
30:10:110314:268	517	346.44	179109.48
30:10:110314:269	500	346.44	173220
30:10:110314:27	1483	296.09	439101.47
30:10:110314:270	699	346.44	242161.56
30:10:110314:271	800	337.06	269648
30:10:110314:273	635	346.44	219989.4
30:10:110314:274	800	337.06	269648

30:10:110314:275	633	346.44	219296.52
30:10:110314:276	639	346.44	221375.16
30:10:110314:277	617	346.44	213753.48
30:10:110314:279	620	346.44	214792.8
30:10:110314:28	875	330.78	289432.5
30:10:110314:282	327	346.44	113285.88
30:10:110314:283	336	346.44	116403.84
30:10:110314:284	674	346.44	233500.56
30:10:110314:285	468	346.44	162133.92
30:10:110314:286	660	346.44	228650.4
30:10:110314:287	526	346.44	182227.44
30:10:110314:288	1297	304.54	394988.38
30:10:110314:289	385	346.44	133379.4
30:10:110314:29	786	338.31	265911.66
30:10:110314:291	948	325.26	308346.48
30:10:110314:292	230	346.44	79681.2
30:10:110314:293	366	346.44	126797.04
30:10:110314:297	643	346.44	222760.92
30:10:110314:299	574	346.44	198856.56
30:10:110314:3	369	346.44	127836.36
30:10:110314:30	1482	296.13	438864.66
30:10:110314:300	577	346.44	199895.88
30:10:110314:301	642	346.44	222414.48
30:10:110314:302	624	346.44	216178.56
30:10:110314:303	827	334.72	276813.44
30:10:110314:304	571	346.44	197817.24
30:10:110314:305	620	346.44	214792.8
30:10:110314:306	857	332.23	284721.11
30:10:110314:307	616	346.44	213407.04
30:10:110314:308	646	346.44	223800.24
30:10:110314:31	355	346.44	122986.2
30:10:110314:310	618	346.44	214099.92
30:10:110314:312	625	346.44	216525
30:10:110314:313	670	346.44	232114.8
30:10:110314:318	570	346.44	197470.8
30:10:110314:32	786	338.31	265911.66
30:10:110314:321	880	330.5	290840
30:10:110314:328	584	346.44	202320.96
30:10:110314:33	504	346.44	174605.76
30:10:110314:333	605	346.44	209596.2
30:10:110314:338	575	346.44	199203
30:10:110314:34	563	346.44	195045.72
30:10:110314:340	402	346.56	139317.12
30:10:110314:342	1031	319.58	329486.98
30:10:110314:343	960	324.4	311424
30:10:110314:345	634	346.44	219642.96
30:10:110314:346	879	330.46	290474.34
30:10:110314:347	847	333.05	282093.35
30:10:110314:348	782	338.68	264847.76
30:10:110314:35	1001	321.56	321881.56

30:10:110314:350	430.6	346.44	149177.06
30:10:110314:352	500	346.44	173220
30:10:110314:353	944	325.55	307319.2
30:10:110314:354	492	346.44	170448.48
30:10:110314:356	781	338.77	264579.37
30:10:110314:360	812	336.01	272840.12
30:10:110314:362	800	337.06	269648
30:10:110314:363	459	346.44	159015.96
30:10:110314:365	827	334.72	276813.44
30:10:110314:366	256	346.44	88688.64
30:10:110314:367	251	346.44	86956.44
30:10:110314:369	547	346.44	189502.68
30:10:110314:370	537	346.44	186038.28
30:10:110314:371	729	343.71	250564.59
30:10:110314:372	789	338.04	266713.56
30:10:110314:374	759	340.81	258674.79
30:10:110314:375	992	322.17	319592.64
30:10:110314:376	1052	318.23	334777.96
30:10:110314:377	655	346.44	226918.2
30:10:110314:378	516	346.44	178763.04
30:10:110314:379	960	324.4	311424
30:10:110314:38	708	345.82	244840.56
30:10:110314:380	497	346.44	172180.68
30:10:110314:381	637	346.44	220682.28
30:10:110314:382	762.6	340.47	259642.42
30:10:110314:383	621	346.44	215139.24
30:10:110314:384	758	340.9	258402.2
30:10:110314:385	967	323.91	313220.97
30:10:110314:387	536	346.44	185691.84
30:10:110314:388	908	328.22	298023.76
30:10:110314:389	874	330.86	289171.64
30:10:110314:39	1407	0.31	436.17
30:10:110314:390	925	326.94	302419.5
30:10:110314:391	613	346.44	212367.72
30:10:110314:392	857	332.23	284721.11
30:10:110314:393	280	346.44	97003.2
30:10:110314:394	375	346.44	129915
30:10:110314:396	902	328.67	296460.34
30:10:110314:397	683	346.44	236618.52
30:10:110314:4	686	346.44	237657.84
30:10:110314:40	770	339.78	261630.6
30:10:110314:401	45	1929.48	86826.6
30:10:110314:403	981	322.93	316794.33
30:10:110314:404	155	346.44	53698.2
30:10:110314:405	1017	320.5	325948.5
30:10:110314:407	1024	320.03	327710.72
30:10:110314:409	213	346.44	73791.72
30:10:110314:41	604	346.44	209249.76
30:10:110314:411	319	346.44	110514.36
30:10:110314:413	1000	321.63	321630

30:10:110314:415	1038	319.12	331246.56
30:10:110314:42	1445	297.71	430190.95
30:10:110314:429	791	337.86	267247.26
30:10:110314:43	964	324.12	312451.68
30:10:110314:431	505	346.44	174952.2
30:10:110314:44	857	332.23	284721.11
30:10:110314:441	720	344.6	248112
30:10:110314:443	516	346.44	178763.04
30:10:110314:445	850	332.8	282880
30:10:110314:446	742.7	342.36	254270.77
30:10:110314:447	691	346.44	239390.04
30:10:110314:449	721	344.5	248384.5
30:10:110314:45	673	346.44	233154.12
30:10:110314:46	372	346.44	128875.68
30:10:110314:460	551	346.44	190888.44
30:10:110314:462	521	346.56	180557.76
30:10:110314:465	473	346.44	163866.12
30:10:110314:467	992	322.29	319711.68
30:10:110314:468	540	346.44	187077.6
30:10:110314:47	213	346.44	73791.72
30:10:110314:470	540	346.56	187142.4
30:10:110314:471	447	346.44	154858.68
30:10:110314:473	670	346.44	232114.8
30:10:110314:475	442.2	346.44	153195.77
30:10:110314:476	656	346.44	227264.64
30:10:110314:477	713	345.31	246206.03
30:10:110314:478	901	328.86	296302.86
30:10:110314:48	513	346.44	177723.72
30:10:110314:481	701	346.44	242854.44
30:10:110314:49	737	342.92	252732.04
30:10:110314:490	1000	321.63	321630
30:10:110314:492	802	336.89	270185.78
30:10:110314:495	732	343.41	251376.12
30:10:110314:5	694	346.44	240429.36
30:10:110314:500	433	346.44	150008.52
30:10:110314:502	658	346.44	227957.52
30:10:110314:506	883	330.15	291522.45
30:10:110314:509	582.8	346.44	201905.23
30:10:110314:51	899	328.9	295681.1
30:10:110314:510	230	346.44	79681.2
30:10:110314:512	434	346.44	150354.96
30:10:110314:515	795	337.51	268320.45
30:10:110314:519	329	346.44	113978.76
30:10:110314:52	653	346.44	226225.32
30:10:110314:524	824	334.98	276023.52
30:10:110314:53	230	346.44	79681.2
30:10:110314:54	735	343.11	252185.85
30:10:110314:549	647	346.44	224146.68
30:10:110314:55	483	346.44	167330.52
30:10:110314:551	1153	312.16	359920.48

30:10:110314:552	598	346.44	207171.12
30:10:110314:553	569	346.44	197124.36
30:10:110314:554	1387	300.28	416488.36
30:10:110314:555	1062	317.59	337280.58
30:10:110314:556	1116	314.3	350758.8
30:10:110314:557	1003	321.43	322394.29
30:10:110314:558	639	346.44	221375.16
30:10:110314:559	620	346.44	214792.8
30:10:110314:56	650	346.44	225186
30:10:110314:561	642	179.34	115136.28
30:10:110314:564	1070	317.09	339286.3
30:10:110314:565	1028	319.77	328723.56
30:10:110314:566	992	322.17	319592.64
30:10:110314:568	1873	281.92	528036.16
30:10:110314:569	999	321.7	321378.3
30:10:110314:57	1077	316.66	341042.82
30:10:110314:570	1207	309.17	373168.19
30:10:110314:571	1025	319.97	327969.25
30:10:110314:572	1554	293.19	455617.26
30:10:110314:573	1200	309.55	371460
30:10:110314:578	1024	320.03	327710.72
30:10:110314:579	1011	320.89	324419.79
30:10:110314:58	615	346.44	213060.6
30:10:110314:580	1032	319.51	329734.32
30:10:110314:581	1000	321.63	321630
30:10:110314:582	800	337.06	269648
30:10:110314:585	1066	317.34	338284.44
30:10:110314:586	983	322.79	317302.57
30:10:110314:587	800	337.06	269648
30:10:110314:588	985	322.65	317810.25
30:10:110314:589	1088	315.99	343797.12
30:10:110314:59	593	346.44	205438.92
30:10:110314:590	1202	309.44	371946.88
30:10:110314:591	1100	315.26	346786
30:10:110314:594	800	337.06	269648
30:10:110314:595	844	333.29	281296.76
30:10:110314:596	800	337.06	269648
30:10:110314:597	841	333.54	280507.14
30:10:110314:598	465	346.44	161094.6
30:10:110314:599	374	346.44	129568.56
30:10:110314:6	191	346.44	66170.04
30:10:110314:60	855	332.39	284193.45
30:10:110314:600	972	323.56	314500.32
30:10:110314:601	529	346.44	183266.76
30:10:110314:602	423	346.44	146544.12
30:10:110314:603	670	346.44	232114.8
30:10:110314:604	617	346.44	213753.48
30:10:110314:605	533	346.44	184652.52
30:10:110314:606	540	346.44	187077.6
30:10:110314:607	1175	310.92	365331

30:10:110314:608	672	346.44	232807.68
30:10:110314:609	926.5	326.83	302808
30:10:110314:610	831	334.38	277869.78
30:10:110314:611	623	346.44	215832.12
30:10:110314:612	575	346.44	199203
30:10:110314:613	1095	315.56	345538.2
30:10:110314:614	852	332.63	283400.76
30:10:110314:616	389	346.44	134765.16
30:10:110314:617	376	346.44	130261.44
30:10:110314:618	349	346.44	120907.56
30:10:110314:62	643	346.44	222760.92
30:10:110314:620	940	325.84	306289.6
30:10:110314:621	865	331.58	286816.7
30:10:110314:622	773	339.5	262433.5
30:10:110314:623	801	336.97	269912.97
30:10:110314:624	746	342.05	255169.3
30:10:110314:628	651	346.44	225532.44
30:10:110314:629	267	346.44	92499.48
30:10:110314:630	491	346.44	170102.04
30:10:110314:631	777	339.13	263504.01
30:10:110314:633	627	346.44	217217.88
30:10:110314:634	701	346.44	242854.44
30:10:110314:635	755	341.19	257598.45
30:10:110314:636	768	339.96	261089.28
30:10:110314:637	677	346.44	234539.88
30:10:110314:639	317	346.44	109821.48
30:10:110314:64	725	344.1	249472.5
30:10:110314:640	586	346.44	203013.84
30:10:110314:642	339	346.44	117443.16
30:10:110314:644	710	345.62	245390.2
30:10:110314:645	618	346.44	214099.92
30:10:110314:646	702	346.44	243200.88
30:10:110314:647	673	346.44	233154.12
30:10:110314:648	821	335.23	275223.83
30:10:110314:649	1063	317.53	337534.39
30:10:110314:650	842	333.46	280773.32
30:10:110314:651	1259	306.45	385820.55
30:10:110314:652	836	1855.27	1551005.72
30:10:110314:653	872	331.02	288649.44
30:10:110314:654	853	332.55	283665.15
30:10:110314:655	759	340.81	258674.79
30:10:110314:656	629	346.44	217910.76
30:10:110314:658	564	346.44	195392.16
30:10:110314:659	898	328.98	295424.04
30:10:110314:66	763	340.43	259748.09
30:10:110314:660	1045	318.67	333010.15
30:10:110314:661	983	322.79	317302.57
30:10:110314:662	971	323.63	314244.73
30:10:110314:665	816	335.66	273898.56
30:10:110314:666	910	328.07	298543.7

30:10:110314:667	772	339.59	262163.48
30:10:110314:668	635	346.44	219989.4
30:10:110314:669	895	329.21	294642.95
30:10:110314:670	696	346.44	241122.24
30:10:110314:671	971	1855.27	1801467.17
30:10:110314:672	766	1855.27	1421136.82
30:10:110314:673	530	346.44	183613.2
30:10:110314:674	550	346.44	190542
30:10:110314:675	901	328.75	296203.75
30:10:110314:676	616	346.44	213407.04
30:10:110314:677	643	346.44	222760.92
30:10:110314:68	735	343.11	252185.85
30:10:110314:680	1000	321.63	321630
30:10:110314:681	43.5	1717.23	74699.51
30:10:110314:682	992	322.17	319592.64
30:10:110314:684	1011	320.89	324419.79
30:10:110314:686	1008	321.09	323658.72
30:10:110314:688	72	1929.48	138922.56
30:10:110314:69	994	322.04	320107.76
30:10:110314:690	993	322.11	319855.23
30:10:110314:692	1000	321.63	321630
30:10:110314:694	1063	317.53	337534.39
30:10:110314:696	1016	320.56	325688.96
30:10:110314:698	938	325.98	305769.24
30:10:110314:7	792	337.77	267513.84
30:10:110314:70	738	342.82	253001.16
30:10:110314:700	1000	321.63	321630
30:10:110314:702	506	346.44	175298.64
30:10:110314:704	985	322.65	317810.25
30:10:110314:706	982	322.86	317048.52
30:10:110314:708	457	346.44	158323.08
30:10:110314:71	802	336.89	270185.78
30:10:110314:710	1031	319.58	329486.98
30:10:110314:711	997	321.83	320864.51
30:10:110314:712	619	369.13	228491.47
30:10:110314:713	691	179.34	123923.94
30:10:110314:714	610	346.44	211328.4
30:10:110314:715	639	179.34	114598.26
30:10:110314:716	628	179.34	112625.52
30:10:110314:717	624	179.34	111908.16
30:10:110314:718	1021	320.23	326954.83
30:10:110314:72	1041	318.93	332006.13
30:10:110314:723	687	346.44	238004.28
30:10:110314:725	144	36.15	5205.6
30:10:110314:728	1019	320.36	326446.84
30:10:110314:729	1001	321.56	321881.56
30:10:110314:73	882	330.23	291262.86
30:10:110314:730	688	346.44	238350.72
30:10:110314:731	1012	320.83	324679.96
30:10:110314:732	1017	320.5	325948.5

30:10:110314:733	376	346.44	130261.44
30:10:110314:734	1082	1855.27	2007402.14
30:10:110314:735	81	36.15	2928.15
30:10:110314:736	1031	319.58	329486.98
30:10:110314:737	1020	320.3	326706
30:10:110314:738	788	338.13	266446.44
30:10:110314:739	1164	311.54	362632.56
30:10:110314:74	133	1929.48	256620.84
30:10:110314:740	895	329.21	294642.95
30:10:110314:741	931	326.5	303971.5
30:10:110314:742	994	322.04	320107.76
30:10:110314:743	159	1929.48	306787.32
30:10:110314:744	801	336.97	269912.97
30:10:110314:75	1157	311.93	360903.01
30:10:110314:76	511	346.44	177030.84
30:10:110314:77	554	346.44	191927.76
30:10:110314:78	879	330.46	290474.34
30:10:110314:79	739	342.72	253270.08
30:10:110314:8	721	344.5	248384.5
30:10:110314:80	1000	321.63	321630
30:10:110314:81	812	500.92	406747.04
30:10:110314:82	1011	1855.27	1875677.97
30:10:110314:83	800	337.06	269648
30:10:110314:84	738	342.94	253089.72
30:10:110314:85	800	337.06	269648
30:10:110314:86	690	346.44	239043.6
30:10:110314:87	686	346.44	237657.84
30:10:110314:88	1001	321.56	321881.56
30:10:110314:89	1019	320.36	326446.84
30:10:110314:9	1770	285.29	504963.3
30:10:110314:90	1018	320.43	326197.74
30:10:110314:91	1000	321.63	321630
30:10:110314:92	1033	319.45	329991.85
30:10:110315:1	767	176.04	135022.68
30:10:110315:100	1000	166.5	166500
30:10:110315:101	800	174.49	139592
30:10:110315:102	1187	160.61	190644.07
30:10:110315:104	710	178.91	127026.1
30:10:110315:105	630	179.34	112984.2
30:10:110315:108	811	173.99	141105.89
30:10:110315:109	616	179.34	110473.44
30:10:110315:11	989	166.88	165044.32
30:10:110315:110	658	179.34	118005.72
30:10:110315:111	591	179.34	105989.94
30:10:110315:115	676	179.34	121233.84
30:10:110315:117	722	178.29	128725.38
30:10:110315:118	735	177.62	130550.7
30:10:110315:119	756	176.57	133486.92
30:10:110315:120	1201	160.22	192424.22
30:10:110315:121	957	168.04	160814.28

30:10:110315:122	969	167.6	162404.4
30:10:110315:123	1046	164.93	172516.78
30:10:110315:124	997	166.6	166100.2
30:10:110315:125	1400	155.14	217196
30:10:110315:126	903	170.1	153600.3
30:10:110315:127	800	174.49	139592
30:10:110315:128	1500	152.91	229365
30:10:110315:129	800	174.49	139592
30:10:110315:13	242858	1.03	250143.74
30:10:110315:130	800	174.49	139592
30:10:110315:131	11051	1.86	20554.86
30:10:110315:133	172468	1.19	205236.92
30:10:110315:135	202	306.65	61943.3
30:10:110315:14	685	179.34	122847.9
30:10:110315:145	22713	36.15	821074.95
30:10:110315:146	716	178.6	127877.6
30:10:110315:147	3775	36.15	136466.25
30:10:110315:148	4140	36.15	149661
30:10:110315:149	30231	36.15	1092850.65
30:10:110315:150	1200	520.19	624228
30:10:110315:151	1000	166.5	166500
30:10:110315:152	1000	166.5	166500
30:10:110315:153	2066	2.97	6136.02
30:10:110315:154	1000	166.5	166500
30:10:110315:156	3100	7.88	24428
30:10:110315:157	3208	351.13	1126425.04
30:10:110315:158	1000	166.5	166500
30:10:110315:159	1350	156.33	211045.5
30:10:110315:16	816	173.76	141788.16
30:10:110315:160	150	351.13	52669.5
30:10:110315:161	429	179.34	76936.86
30:10:110315:162	798	174.58	139314.84
30:10:110315:163	746	177.07	132094.22
30:10:110315:164	163	1352.5	220457.5
30:10:110315:165	1046	164.93	172516.78
30:10:110315:2	802	174.39	139860.78
30:10:110315:249	858	171.94	147524.52
30:10:110315:272	56	1352.5	75740
30:10:110315:273	800	174.49	139592
30:10:110315:274	1000	166.5	166500
30:10:110315:275	637	1352.5	861542.5
30:10:110315:276	707	179.07	126602.49
30:10:110315:277	998	166.57	166236.86
30:10:110315:279	1000	166.5	166500
30:10:110315:281	1008	166.22	167549.76
30:10:110315:282	800	174.49	139592
30:10:110315:3	1497	1352.5	2024692.5
30:10:110315:395	426	520.19	221600.94
30:10:110315:399	638	179.34	114418.92
30:10:110315:4	665	179.34	119261.1

30:10:110315:401	798	174.58	139314.84
30:10:110315:402	3700	36.15	133755
30:10:110315:5	999	166.53	166363.47
30:10:110315:56	1046	164.93	172516.78
30:10:110315:57	962	167.86	161481.32
30:10:110315:58	1028	165.53	170164.84
30:10:110315:59	1008	166.22	167549.76
30:10:110315:6	1000	166.5	166500
30:10:110315:60	974	167.42	163067.08
30:10:110315:61	844	172.53	145615.32
30:10:110315:62	1046	164.93	172516.78
30:10:110315:63	1173	311.03	364838.19
30:10:110315:65	1161	311.71	361895.31
30:10:110315:67	1255	158.74	199218.7
30:10:110315:69	1825	146.74	267800.5
30:10:110315:70	1000	166.5	166500
30:10:110315:72	1046	164.93	172516.78
30:10:110315:74	800	174.49	139592
30:10:110315:76	800	174.49	139592
30:10:110315:84	974	167.42	163067.08
30:10:110315:9	364	179.34	65279.76
30:10:110315:94	1000	166.5	166500
30:10:110316:10	1000	76.51	76510
30:10:110316:100	600	165.36	99216
30:10:110316:101	600	165.36	99216
30:10:110316:102	600	165.36	99216
30:10:110316:103	500	165.36	82680
30:10:110316:104	500	82.41	41205
30:10:110316:105	600	165.36	99216
30:10:110316:106	600	165.36	99216
30:10:110316:107	600	165.36	99216
30:10:110316:108	600	165.36	99216
30:10:110316:109	600	165.36	99216
30:10:110316:11	1000	76.51	76510
30:10:110316:110	500	165.36	82680
30:10:110316:111	600	165.36	99216
30:10:110316:112	600	165.36	99216
30:10:110316:113	600	165.36	99216
30:10:110316:114	600	165.36	99216
30:10:110316:115	500	165.36	82680
30:10:110316:116	600	165.36	99216
30:10:110316:117	700	162.28	113596
30:10:110316:118	1000	150.57	150570
30:10:110316:119	500	165.36	82680
30:10:110316:12	700	82.41	57687
30:10:110316:120	800	157.79	126232
30:10:110316:121	600	165.36	99216
30:10:110316:122	600	165.36	99216
30:10:110316:123	600	165.36	99216
30:10:110316:124	700	162.28	113596

30:10:110316:125	500	165.36	82680
30:10:110316:126	600	165.36	99216
30:10:110316:127	700	162.28	113596
30:10:110316:128	1100	147.58	162338
30:10:110316:129	700	162.28	113596
30:10:110316:13	600	82.41	49446
30:10:110316:130	700	162.28	113596
30:10:110316:131	600	165.36	99216
30:10:110316:132	600	165.36	99216
30:10:110316:133	600	165.36	99216
30:10:110316:134	600	165.36	99216
30:10:110316:135	600	165.36	99216
30:10:110316:136	600	165.36	99216
30:10:110316:137	800	157.79	126232
30:10:110316:138	800	157.79	126232
30:10:110316:139	800	157.79	126232
30:10:110316:14	800	157.79	126232
30:10:110316:140	600	165.36	99216
30:10:110316:141	600	165.36	99216
30:10:110316:142	1200	144.91	173892
30:10:110316:143	1000	150.57	150570
30:10:110316:144	1000	150.57	150570
30:10:110316:145	1000	150.57	150570
30:10:110316:146	1000	150.57	150570
30:10:110316:147	1000	150.57	150570
30:10:110316:148	1000	150.57	150570
30:10:110316:149	1000	150.57	150570
30:10:110316:15	1000	150.57	150570
30:10:110316:150	1000	150.57	150570
30:10:110316:151	500	165.36	82680
30:10:110316:152	1000	150.57	150570
30:10:110316:153	1100	147.58	162338
30:10:110316:154	900	153.93	138537
30:10:110316:155	900	78.22	70398
30:10:110316:156	900	153.93	138537
30:10:110316:157	1000	150.57	150570
30:10:110316:158	1000	150.57	150570
30:10:110316:159	1100	147.58	162338
30:10:110316:16	800	157.79	126232
30:10:110316:160	600	165.36	99216
30:10:110316:161	1000	150.57	150570
30:10:110316:162	1000	150.57	150570
30:10:110316:163	1300	142.5	185250
30:10:110316:164	1200	144.91	173892
30:10:110316:165	500	165.36	82680
30:10:110316:166	1000	150.57	150570
30:10:110316:167	1100	147.58	162338
30:10:110316:168	800	157.79	126232
30:10:110316:169	1000	76.51	76510
30:10:110316:17	600	165.36	99216

30:10:110316:170	950	152.2	144590
30:10:110316:171	1000	150.57	150570
30:10:110316:172	1000	150.57	150570
30:10:110316:173	1000	150.57	150570
30:10:110316:174	1000	150.57	150570
30:10:110316:175	1000	150.57	150570
30:10:110316:176	1057	148.82	157302.74
30:10:110316:177	1100	147.58	162338
30:10:110316:178	1100	147.58	162338
30:10:110316:179	1100	147.58	162338
30:10:110316:18	600	165.36	99216
30:10:110316:180	1100	147.58	162338
30:10:110316:181	1000	150.57	150570
30:10:110316:182	1100	147.58	162338
30:10:110316:183	1100	147.58	162338
30:10:110316:184	1200	144.91	173892
30:10:110316:185	1000	150.57	150570
30:10:110316:186	800	157.79	126232
30:10:110316:187	800	157.79	126232
30:10:110316:188	1000	150.57	150570
30:10:110316:189	1000	150.57	150570
30:10:110316:19	800	157.79	126232
30:10:110316:190	1000	150.57	150570
30:10:110316:191	1000	150.57	150570
30:10:110316:192	1300	142.5	185250
30:10:110316:193	1300	142.5	185250
30:10:110316:194	900	153.93	138537
30:10:110316:195	900	78.22	70398
30:10:110316:196	1500	138.28	207420
30:10:110316:197	1500	138.28	207420
30:10:110316:198	800	157.79	126232
30:10:110316:199	1500	138.28	207420
30:10:110316:20	700	162.28	113596
30:10:110316:200	1000	150.57	150570
30:10:110316:201	1000	150.57	150570
30:10:110316:202	1200	144.91	173892
30:10:110316:203	1000	150.57	150570
30:10:110316:204	1200	144.91	173892
30:10:110316:205	600	165.36	99216
30:10:110316:206	700	162.28	113596
30:10:110316:207	800	157.79	126232
30:10:110316:208	1400	140.29	196406
30:10:110316:209	1550	137.33	212861.5
30:10:110316:21	700	162.28	113596
30:10:110316:210	300	165.36	49608
30:10:110316:211	600	82.41	49446
30:10:110316:212	1000	150.57	150570
30:10:110316:213	1000	150.57	150570
30:10:110316:214	1000	76.51	76510
30:10:110316:215	1000	150.57	150570

30:10:110316:216	400	165.36	66144
30:10:110316:217	600	165.36	99216
30:10:110316:218	600	165.36	99216
30:10:110316:219	100	82.41	8241
30:10:110316:22	700	162.28	113596
30:10:110316:220	300	82.41	24723
30:10:110316:221	1200	144.91	173892
30:10:110316:23	1400	140.29	196406
30:10:110316:24	1400	140.29	196406
30:10:110316:25	1500	138.28	207420
30:10:110316:26	600	165.36	99216
30:10:110316:27	600	165.36	99216
30:10:110316:28	600	165.36	99216
30:10:110316:29	1000	150.57	150570
30:10:110316:3	1000	76.51	76510
30:10:110316:30	600	165.36	99216
30:10:110316:31	600	165.36	99216
30:10:110316:32	1200	144.91	173892
30:10:110316:33	1000	150.57	150570
30:10:110316:34	1200	144.91	173892
30:10:110316:35	600	165.36	99216
30:10:110316:36	600	165.36	99216
30:10:110316:37	600	165.36	99216
30:10:110316:38	1400	140.29	196406
30:10:110316:39	1200	144.91	173892
30:10:110316:4	800	80.18	64144
30:10:110316:40	800	157.79	126232
30:10:110316:41	800	157.79	126232
30:10:110316:42	1000	76.51	76510
30:10:110316:43	1100	147.58	162338
30:10:110316:44	1100	147.58	162338
30:10:110316:45	1100	147.58	162338
30:10:110316:46	1100	147.58	162338
30:10:110316:47	1200	144.91	173892
30:10:110316:48	1200	144.91	173892
30:10:110316:49	1200	144.91	173892
30:10:110316:5	1000	76.51	76510
30:10:110316:50	900	153.93	138537
30:10:110316:51	100	165.36	16536
30:10:110316:52	1500	138.28	207420
30:10:110316:53	1300	61.57	80041
30:10:110316:54	1200	144.91	173892
30:10:110316:55	1000	150.57	150570
30:10:110316:56	1100	147.58	162338
30:10:110316:57	1100	147.58	162338
30:10:110316:58	1000	150.57	150570
30:10:110316:59	900	153.93	138537
30:10:110316:6	1000	76.51	76510
30:10:110316:60	900	153.93	138537
30:10:110316:61	900	153.93	138537

30:10:110316:62	1100	147.58	162338
30:10:110316:63	1100	147.58	162338
30:10:110316:64	100	165.36	16536
30:10:110316:65	900	153.93	138537
30:10:110316:66	1200	144.91	173892
30:10:110316:67	1200	144.91	173892
30:10:110316:68	1000	150.57	150570
30:10:110316:69	1000	150.57	150570
30:10:110316:7	200	82.41	16482
30:10:110316:70	600	165.36	99216
30:10:110316:71	900	153.93	138537
30:10:110316:72	800	157.79	126232
30:10:110316:73	400	165.36	66144
30:10:110316:74	1000	150.57	150570
30:10:110316:75	1000	150.57	150570
30:10:110316:76	600	165.36	99216
30:10:110316:77	800	157.79	126232
30:10:110316:78	1000	150.57	150570
30:10:110316:79	1100	74.99	82489
30:10:110316:8	600	82.41	49446
30:10:110316:80	1000	150.57	150570
30:10:110316:81	1200	144.91	173892
30:10:110316:82	1500	138.28	207420
30:10:110316:83	1500	138.28	207420
30:10:110316:84	1500	138.28	207420
30:10:110316:85	1300	142.5	185250
30:10:110316:86	1300	142.5	185250
30:10:110316:87	1500	138.28	207420
30:10:110316:88	700	162.28	113596
30:10:110316:89	800	157.79	126232
30:10:110316:9	600	82.41	49446
30:10:110316:90	600	165.36	99216
30:10:110316:91	600	165.36	99216
30:10:110316:92	600	165.36	99216
30:10:110316:93	900	153.93	138537
30:10:110316:94	900	153.93	138537
30:10:110316:95	1000	150.57	150570
30:10:110316:96	600	165.36	99216
30:10:110316:97	600	165.36	99216
30:10:110316:98	600	165.36	99216
30:10:110316:99	600	165.36	99216
30:10:110317:1	800	177.57	142056
30:10:110317:10	800	80.42	64336
30:10:110317:100	800	80.42	64336
30:10:110317:101	800	80.42	64336
30:10:110317:102	800	80.42	64336
30:10:110317:103	800	80.42	64336
30:10:110317:104	800	80.42	64336
30:10:110317:105	800	80.42	64336
30:10:110317:106	800	80.42	64336

30:10:110317:107	800	80.42	64336
30:10:110317:108	800	80.42	64336
30:10:110317:109	800	82.73	66184
30:10:110317:11	800	82.73	66184
30:10:110317:110	800	82.73	66184
30:10:110317:12	800	82.73	66184
30:10:110317:13	800	82.73	66184
30:10:110317:14	800	82.73	66184
30:10:110317:15	800	82.73	66184
30:10:110317:16	800	82.73	66184
30:10:110317:17	800	82.73	66184
30:10:110317:18	800	82.73	66184
30:10:110317:19	800	82.73	66184
30:10:110317:2	800	80.42	64336
30:10:110317:20	800	82.73	66184
30:10:110317:21	800	82.73	66184
30:10:110317:22	800	82.73	66184
30:10:110317:23	800	82.73	66184
30:10:110317:24	800	82.73	66184
30:10:110317:25	800	82.73	66184
30:10:110317:26	800	82.73	66184
30:10:110317:27	800	82.73	66184
30:10:110317:28	800	82.73	66184
30:10:110317:29	800	82.73	66184
30:10:110317:3	800	92.44	73952
30:10:110317:30	800	82.73	66184
30:10:110317:31	800	82.73	66184
30:10:110317:32	800	82.73	66184
30:10:110317:33	800	82.73	66184
30:10:110317:34	800	82.73	66184
30:10:110317:35	800	82.73	66184
30:10:110317:36	800	82.73	66184
30:10:110317:37	800	82.73	66184
30:10:110317:38	800	82.73	66184
30:10:110317:39	800	82.73	66184
30:10:110317:4	800	92.44	73952
30:10:110317:40	800	82.73	66184
30:10:110317:41	800	82.73	66184
30:10:110317:42	800	82.73	66184
30:10:110317:43	800	82.73	66184
30:10:110317:44	800	82.73	66184
30:10:110317:45	800	82.73	66184
30:10:110317:46	800	82.73	66184
30:10:110317:47	800	82.73	66184
30:10:110317:48	800	82.73	66184
30:10:110317:49	800	80.42	64336
30:10:110317:5	800	92.44	73952
30:10:110317:50	800	82.73	66184
30:10:110317:51	800	82.73	66184
30:10:110317:52	800	82.73	66184

30:10:110317:53	800	68.38	54704
30:10:110317:54	800	82.73	66184
30:10:110317:55	800	82.73	66184
30:10:110317:56	800	82.73	66184
30:10:110317:57	800	80.42	64336
30:10:110317:58	800	80.42	64336
30:10:110317:59	800	80.42	64336
30:10:110317:6	800	68.38	54704
30:10:110317:60	800	80.42	64336
30:10:110317:61	800	80.42	64336
30:10:110317:62	800	80.42	64336
30:10:110317:63	800	80.42	64336
30:10:110317:64	800	80.42	64336
30:10:110317:65	800	80.42	64336
30:10:110317:66	800	80.42	64336
30:10:110317:67	800	80.42	64336
30:10:110317:68	800	80.42	64336
30:10:110317:69	800	80.42	64336
30:10:110317:7	800	80.42	64336
30:10:110317:70	800	80.42	64336
30:10:110317:71	800	80.42	64336
30:10:110317:72	800	80.42	64336
30:10:110317:73	800	68.38	54704
30:10:110317:74	800	80.42	64336
30:10:110317:75	800	80.42	64336
30:10:110317:76	800	80.42	64336
30:10:110317:77	800	68.38	54704
30:10:110317:78	800	80.42	64336
30:10:110317:79	800	80.42	64336
30:10:110317:8	800	68.38	54704
30:10:110317:80	800	80.42	64336
30:10:110317:81	800	80.42	64336
30:10:110317:82	800	80.42	64336
30:10:110317:83	800	80.42	64336
30:10:110317:84	800	80.42	64336
30:10:110317:85	800	80.42	64336
30:10:110317:86	800	80.42	64336
30:10:110317:87	800	68.38	54704
30:10:110317:88	800	80.42	64336
30:10:110317:89	800	80.42	64336
30:10:110317:9	800	80.42	64336
30:10:110317:90	800	80.42	64336
30:10:110317:91	800	80.42	64336
30:10:110317:92	800	80.42	64336
30:10:110317:93	800	80.42	64336
30:10:110317:94	800	80.42	64336
30:10:110317:95	800	80.42	64336
30:10:110317:96	800	80.42	64336
30:10:110317:97	800	80.42	64336
30:10:110317:98	800	80.42	64336

30:10:110317:99	800	80.42	64336
30:10:110318:1	800	85.31	68248
30:10:110318:10	800	85.31	68248
30:10:110318:100	800	85.31	68248
30:10:110318:101	800	85.31	68248
30:10:110318:102	800	85.31	68248
30:10:110318:103	800	85.31	68248
30:10:110318:104	800	72.54	58032
30:10:110318:105	800	85.31	68248
30:10:110318:106	800	85.31	68248
30:10:110318:107	800	85.31	68248
30:10:110318:108	800	85.31	68248
30:10:110318:109	800	72.54	58032
30:10:110318:11	800	85.31	68248
30:10:110318:110	800	85.31	68248
30:10:110318:111	800	156.88	125504
30:10:110318:112	800	156.88	125504
30:10:110318:113	800	156.88	125504
30:10:110318:114	800	156.88	125504
30:10:110318:115	800	156.88	125504
30:10:110318:116	800	156.88	125504
30:10:110318:117	800	156.88	125504
30:10:110318:118	800	156.88	125504
30:10:110318:119	800	156.88	125504
30:10:110318:12	800	85.31	68248
30:10:110318:120	800	156.88	125504
30:10:110318:121	800	156.88	125504
30:10:110318:122	800	156.88	125504
30:10:110318:123	800	156.88	125504
30:10:110318:124	800	156.88	125504
30:10:110318:125	800	156.88	125504
30:10:110318:126	800	156.88	125504
30:10:110318:127	800	156.88	125504
30:10:110318:128	800	156.88	125504
30:10:110318:129	800	156.88	125504
30:10:110318:13	800	85.31	68248
30:10:110318:130	800	156.88	125504
30:10:110318:131	800	156.88	125504
30:10:110318:132	800	156.88	125504
30:10:110318:133	800	156.88	125504
30:10:110318:134	800	156.88	125504
30:10:110318:135	800	156.88	125504
30:10:110318:137	800	156.88	125504
30:10:110318:138	800	156.88	125504
30:10:110318:139	800	156.88	125504
30:10:110318:14	800	85.31	68248
30:10:110318:140	800	156.88	125504
30:10:110318:141	800	156.88	125504
30:10:110318:143	800	156.88	125504
30:10:110318:144	800	156.88	125504

30:10:110318:145	800	156.88	125504
30:10:110318:146	800	156.88	125504
30:10:110318:148	800	156.88	125504
30:10:110318:149	800	156.88	125504
30:10:110318:15	800	85.31	68248
30:10:110318:150	800	156.88	125504
30:10:110318:151	800	156.88	125504
30:10:110318:153	800	156.88	125504
30:10:110318:154	800	156.88	125504
30:10:110318:155	800	156.88	125504
30:10:110318:156	800	156.88	125504
30:10:110318:157	800	156.88	125504
30:10:110318:158	800	156.88	125504
30:10:110318:159	800	156.88	125504
30:10:110318:16	800	85.31	68248
30:10:110318:160	800	156.88	125504
30:10:110318:161	800	156.88	125504
30:10:110318:162	800	156.88	125504
30:10:110318:163	800	156.88	125504
30:10:110318:164	800	156.88	125504
30:10:110318:165	800	156.88	125504
30:10:110318:166	800	156.88	125504
30:10:110318:167	800	156.88	125504
30:10:110318:168	800	156.88	125504
30:10:110318:169	800	156.88	125504
30:10:110318:17	800	85.31	68248
30:10:110318:170	800	156.88	125504
30:10:110318:171	800	156.88	125504
30:10:110318:172	800	156.88	125504
30:10:110318:173	800	156.88	125504
30:10:110318:174	800	156.88	125504
30:10:110318:175	800	156.88	125504
30:10:110318:176	800	156.88	125504
30:10:110318:177	800	156.88	125504
30:10:110318:178	800	156.88	125504
30:10:110318:179	800	156.88	125504
30:10:110318:18	800	85.31	68248
30:10:110318:180	800	156.88	125504
30:10:110318:181	800	156.88	125504
30:10:110318:182	800	156.88	125504
30:10:110318:183	800	156.88	125504
30:10:110318:184	800	156.88	125504
30:10:110318:185	800	156.88	125504
30:10:110318:186	800	156.88	125504
30:10:110318:187	800	156.88	125504
30:10:110318:188	800	156.88	125504
30:10:110318:189	800	156.88	125504
30:10:110318:19	800	85.31	68248
30:10:110318:190	800	156.88	125504
30:10:110318:191	800	156.88	125504

30:10:110318:192	800	156.88	125504
30:10:110318:193	800	156.88	125504
30:10:110318:194	800	156.88	125504
30:10:110318:195	800	156.88	125504
30:10:110318:196	800	156.88	125504
30:10:110318:197	800	156.88	125504
30:10:110318:199	800	156.88	125504
30:10:110318:2	800	85.31	68248
30:10:110318:20	800	85.31	68248
30:10:110318:200	800	156.88	125504
30:10:110318:201	800	156.88	125504
30:10:110318:202	800	156.88	125504
30:10:110318:203	800	156.88	125504
30:10:110318:204	800	156.88	125504
30:10:110318:205	800	156.88	125504
30:10:110318:206	800	156.88	125504
30:10:110318:207	800	156.88	125504
30:10:110318:208	800	156.88	125504
30:10:110318:209	800	156.88	125504
30:10:110318:21	800	85.31	68248
30:10:110318:210	800	156.88	125504
30:10:110318:211	800	156.88	125504
30:10:110318:212	800	156.88	125504
30:10:110318:213	800	156.88	125504
30:10:110318:214	800	156.88	125504
30:10:110318:215	800	156.88	125504
30:10:110318:217	800	156.88	125504
30:10:110318:22	800	85.31	68248
30:10:110318:23	800	85.31	68248
30:10:110318:24	800	85.31	68248
30:10:110318:25	800	85.31	68248
30:10:110318:26	800	85.31	68248
30:10:110318:27	800	85.31	68248
30:10:110318:28	800	85.31	68248
30:10:110318:29	800	85.31	68248
30:10:110318:3	800	85.31	68248
30:10:110318:30	800	85.31	68248
30:10:110318:31	800	85.31	68248
30:10:110318:32	800	72.54	58032
30:10:110318:33	800	85.31	68248
30:10:110318:34	800	85.31	68248
30:10:110318:35	800	85.31	68248
30:10:110318:36	800	85.31	68248
30:10:110318:37	800	85.31	68248
30:10:110318:38	800	85.31	68248
30:10:110318:39	800	72.54	58032
30:10:110318:4	800	85.31	68248
30:10:110318:40	800	85.31	68248
30:10:110318:41	800	85.31	68248
30:10:110318:42	800	85.31	68248

30:10:110318:43	800	72.54	58032
30:10:110318:44	800	85.31	68248
30:10:110318:45	800	85.31	68248
30:10:110318:46	800	85.31	68248
30:10:110318:47	800	85.31	68248
30:10:110318:48	800	72.54	58032
30:10:110318:49	800	85.31	68248
30:10:110318:5	800	85.31	68248
30:10:110318:50	800	85.31	68248
30:10:110318:51	800	85.31	68248
30:10:110318:52	800	85.31	68248
30:10:110318:53	800	87.76	70208
30:10:110318:54	800	87.76	70208
30:10:110318:55	800	87.76	70208
30:10:110318:56	800	87.76	70208
30:10:110318:57	800	87.76	70208
30:10:110318:58	800	87.76	70208
30:10:110318:59	1022	83.36	85193.92
30:10:110318:6	800	87.76	70208
30:10:110318:60	800	87.76	70208
30:10:110318:61	800	87.76	70208
30:10:110318:62	800	87.76	70208
30:10:110318:63	800	87.76	70208
30:10:110318:64	800	87.76	70208
30:10:110318:65	800	87.76	70208
30:10:110318:66	800	87.76	70208
30:10:110318:67	800	87.76	70208
30:10:110318:68	800	87.76	70208
30:10:110318:69	800	87.76	70208
30:10:110318:7	800	98.05	78440
30:10:110318:70	800	87.76	70208
30:10:110318:71	800	87.76	70208
30:10:110318:72	800	87.76	70208
30:10:110318:73	800	87.76	70208
30:10:110318:74	800	87.76	70208
30:10:110318:75	800	87.76	70208
30:10:110318:76	800	72.54	58032
30:10:110318:77	800	72.54	58032
30:10:110318:78	800	87.76	70208
30:10:110318:79	800	87.76	70208
30:10:110318:8	800	98.05	78440
30:10:110318:81	800	87.76	70208
30:10:110318:82	800	87.76	70208
30:10:110318:83	800	87.76	70208
30:10:110318:84	800	87.76	70208
30:10:110318:85	800	87.76	70208
30:10:110318:86	800	87.76	70208
30:10:110318:87	800	87.76	70208
30:10:110318:88	800	87.76	70208
30:10:110318:89	800	87.76	70208

30:10:110318:9	800	87.76	70208
30:10:110318:90	800	87.76	70208
30:10:110318:91	800	87.76	70208
30:10:110318:92	800	87.76	70208
30:10:110318:93	800	87.76	70208
30:10:110318:94	800	87.76	70208
30:10:110318:95	800	87.76	70208
30:10:110318:96	800	87.76	70208
30:10:110318:97	800	87.76	70208
30:10:110318:98	800	72.54	58032
30:10:110318:99	800	87.76	70208
30:10:110319:1	600	84.23	50538
30:10:110319:10	600	84.23	50538
30:10:110319:11	600	69.62	41772
30:10:110319:12	600	84.23	50538
30:10:110319:13	600	84.23	50538
30:10:110319:14	600	84.23	50538
30:10:110319:15	600	81.88	49128
30:10:110319:16	600	84.23	50538
30:10:110319:17	600	84.23	50538
30:10:110319:18	600	84.23	50538
30:10:110319:19	600	84.23	50538
30:10:110319:2	600	81.88	49128
30:10:110319:20	600	81.88	49128
30:10:110319:21	600	69.62	41772
30:10:110319:22	600	81.88	49128
30:10:110319:23	600	81.88	49128
30:10:110319:24	600	69.62	41772
30:10:110319:25	600	81.88	49128
30:10:110319:26	600	81.88	49128
30:10:110319:27	1100	74.51	81961
30:10:110319:28	600	81.88	49128
30:10:110319:29	1000	76.02	76020
30:10:110319:3	600	69.62	41772
30:10:110319:30	600	81.88	49128
30:10:110319:31	600	81.88	49128
30:10:110319:32	600	81.88	49128
30:10:110319:33	930	77.18	71777.4
30:10:110319:34	1010	75.86	76618.6
30:10:110319:35	600	81.88	49128
30:10:110319:36	600	81.88	49128
30:10:110319:37	600	81.88	49128
30:10:110319:38	600	164.07	98442
30:10:110319:4	600	164.07	98442
30:10:110319:5	600	69.62	41772
30:10:110319:6	600	81.88	49128
30:10:110319:7	600	81.88	49128
30:10:110319:8	600	81.88	49128
30:10:110319:9	1200	73.16	87792
30:10:110320:1	696	101.82	70866.72

30:10:110320:10	696	101.82	70866.72
30:10:110320:11	696	84.16	58575.36
30:10:110320:12	696	101.82	70866.72
30:10:110320:13	696	101.82	70866.72
30:10:110320:14	696	101.82	70866.72
30:10:110320:15	696	101.82	70866.72
30:10:110320:16	696	101.82	70866.72
30:10:110320:17	696	84.16	58575.36
30:10:110320:18	696	101.82	70866.72
30:10:110320:19	696	101.82	70866.72
30:10:110320:2	696	101.82	70866.72
30:10:110320:20	696	101.82	70866.72
30:10:110320:21	696	101.82	70866.72
30:10:110320:22	600	101.82	61092
30:10:110320:23	600	101.82	61092
30:10:110320:24	600	101.82	61092
30:10:110320:25	600	101.82	61092
30:10:110320:26	600	101.82	61092
30:10:110320:27	600	101.82	61092
30:10:110320:28	600	101.82	61092
30:10:110320:29	780	99.6	77688
30:10:110320:3	696	101.82	70866.72
30:10:110320:30	780	99.6	77688
30:10:110320:31	780	99.6	77688
30:10:110320:32	780	99.6	77688
30:10:110320:33	780	99.6	77688
30:10:110320:34	780	99.6	77688
30:10:110320:35	780	99.6	77688
30:10:110320:36	780	99.6	77688
30:10:110320:37	780	99.6	77688
30:10:110320:38	780	99.6	77688
30:10:110320:39	600	101.82	61092
30:10:110320:4	696	101.82	70866.72
30:10:110320:40	600	101.82	61092
30:10:110320:41	600	101.82	61092
30:10:110320:42	600	84.16	50496
30:10:110320:43	1000	78.13	78130
30:10:110320:5	696	101.82	70866.72
30:10:110320:6	696	101.82	70866.72
30:10:110320:7	696	84.16	58575.36
30:10:110320:8	696	101.82	70866.72
30:10:110320:9	696	101.82	70866.72
30:10:110321:1	600	89.5	53700
30:10:110321:10	600	197.62	118572
30:10:110321:100	1500	76.31	114465
30:10:110321:101	1500	76.31	114465
30:10:110321:102	1500	76.31	114465
30:10:110321:103	1500	76.31	114465
30:10:110321:104	1500	76.31	114465
30:10:110321:105	1500	76.31	114465

30:10:110321:106	1500	76.31	114465
30:10:110321:107	1500	76.31	114465
30:10:110321:108	1500	76.31	114465
30:10:110321:109	1500	76.31	114465
30:10:110321:11	600	89.5	53700
30:10:110321:110	1500	76.31	114465
30:10:110321:111	1500	76.31	114465
30:10:110321:112	1500	76.31	114465
30:10:110321:113	1500	76.31	114465
30:10:110321:114	1500	76.31	114465
30:10:110321:115	1500	76.31	114465
30:10:110321:116	1500	76.31	114465
30:10:110321:117	1500	76.31	114465
30:10:110321:118	1500	76.31	114465
30:10:110321:119	1500	76.31	114465
30:10:110321:12	800	87.08	69664
30:10:110321:120	1500	76.31	114465
30:10:110321:121	1500	76.31	114465
30:10:110321:122	1500	76.31	114465
30:10:110321:123	1500	76.31	114465
30:10:110321:125	1500	76.31	114465
30:10:110321:126	1500	76.31	114465
30:10:110321:127	1500	76.31	114465
30:10:110321:128	1500	76.31	114465
30:10:110321:129	1500	76.31	114465
30:10:110321:13	1000	83.09	83090
30:10:110321:130	1500	76.31	114465
30:10:110321:131	1500	76.31	114465
30:10:110321:132	1500	76.31	114465
30:10:110321:133	1500	76.31	114465
30:10:110321:134	1500	76.31	114465
30:10:110321:135	1500	76.31	114465
30:10:110321:136	1500	76.31	114465
30:10:110321:137	1500	76.31	114465
30:10:110321:138	1500	76.31	114465
30:10:110321:139	1500	76.31	114465
30:10:110321:14	600	89.5	53700
30:10:110321:140	1500	66.82	100230
30:10:110321:142	1500	76.31	114465
30:10:110321:143	1500	76.31	114465
30:10:110321:144	1500	76.31	114465
30:10:110321:145	1500	76.31	114465
30:10:110321:146	1500	76.31	114465
30:10:110321:147	1500	76.31	114465
30:10:110321:148	1500	76.31	114465
30:10:110321:149	1500	76.31	114465
30:10:110321:15	600	89.5	53700
30:10:110321:152	1000	83.09	83090
30:10:110321:153	1000	83.09	83090
30:10:110321:154	1000	83.09	83090

30:10:110321:157	1000	83.09	83090
30:10:110321:159	1000	83.09	83090
30:10:110321:16	600	89.5	53700
30:10:110321:161	1000	83.09	83090
30:10:110321:164	1000	83.09	83090
30:10:110321:165	1000	83.09	83090
30:10:110321:166	1000	83.09	83090
30:10:110321:167	1000	83.09	83090
30:10:110321:168	1000	83.09	83090
30:10:110321:17	600	89.5	53700
30:10:110321:172	1000	83.09	83090
30:10:110321:173	1000	83.09	83090
30:10:110321:174	1000	83.09	83090
30:10:110321:18	600	89.5	53700
30:10:110321:181	1000	83.09	83090
30:10:110321:183	1000	83.09	83090
30:10:110321:184	1000	83.09	83090
30:10:110321:185	1000	83.09	83090
30:10:110321:186	1000	83.09	83090
30:10:110321:187	1000	83.09	83090
30:10:110321:189	1000	83.09	83090
30:10:110321:19	600	89.5	53700
30:10:110321:191	1000	83.09	83090
30:10:110321:192	1000	83.09	83090
30:10:110321:195	1000	83.09	83090
30:10:110321:196	1000	83.09	83090
30:10:110321:2	650	89.5	58175
30:10:110321:20	600	89.5	53700
30:10:110321:202	1000	83.09	83090
30:10:110321:209	1000	83.09	83090
30:10:110321:21	700	89.5	62650
30:10:110321:210	1000	83.09	83090
30:10:110321:211	1000	83.09	83090
30:10:110321:212	1000	83.09	83090
30:10:110321:213	1000	83.09	83090
30:10:110321:215	1000	70.65	70650
30:10:110321:216	1000	83.09	83090
30:10:110321:217	1000	83.09	83090
30:10:110321:22	670	89.5	59965
30:10:110321:220	1000	83.09	83090
30:10:110321:221	1000	83.09	83090
30:10:110321:222	1000	83.09	83090
30:10:110321:223	1000	83.09	83090
30:10:110321:224	1000	83.09	83090
30:10:110321:225	1000	83.09	83090
30:10:110321:227	1000	83.09	83090
30:10:110321:23	800	87.08	69664
30:10:110321:230	1000	83.09	83090
30:10:110321:231	1000	83.09	83090
30:10:110321:232	1000	83.09	83090

30:10:110321:233	1000	83.09	83090
30:10:110321:235	1000	83.09	83090
30:10:110321:238	1000	83.09	83090
30:10:110321:239	1000	83.09	83090
30:10:110321:24	720	89.03	64101.6
30:10:110321:241	1000	83.09	83090
30:10:110321:243	1000	83.09	83090
30:10:110321:246	1000	83.09	83090
30:10:110321:247	1000	83.09	83090
30:10:110321:25	650	89.5	58175
30:10:110321:250	1000	83.09	83090
30:10:110321:251	1000	83.09	83090
30:10:110321:252	1000	83.09	83090
30:10:110321:253	1000	83.09	83090
30:10:110321:254	1000	83.09	83090
30:10:110321:255	1000	68.46	68460
30:10:110321:256	1000	83.09	83090
30:10:110321:257	1000	83.09	83090
30:10:110321:258	1000	83.09	83090
30:10:110321:26	570	89.5	51015
30:10:110321:260	1000	83.09	83090
30:10:110321:261	1000	83.09	83090
30:10:110321:262	1000	83.09	83090
30:10:110321:263	1000	83.09	83090
30:10:110321:264	1000	95.5	95500
30:10:110321:266	1000	83.09	83090
30:10:110321:267	1000	83.09	83090
30:10:110321:268	1000	83.09	83090
30:10:110321:269	1000	85.48	85480
30:10:110321:27	760	88.02	66895.2
30:10:110321:270	1000	85.48	85480
30:10:110321:271	1000	83.09	83090
30:10:110321:273	1000	83.09	83090
30:10:110321:274	1000	85.48	85480
30:10:110321:275	1000	83.09	83090
30:10:110321:276	1000	85.48	85480
30:10:110321:277	1000	83.09	83090
30:10:110321:278	1000	85.48	85480
30:10:110321:279	1200	79.97	95964
30:10:110321:28	760	88.02	66895.2
30:10:110321:280	1000	83.09	83090
30:10:110321:281	1000	83.09	83090
30:10:110321:284	1400	77.42	108388
30:10:110321:285	1400	77.42	108388
30:10:110321:287	1400	77.42	108388
30:10:110321:288	1400	77.42	108388
30:10:110321:289	1400	77.42	108388
30:10:110321:29	760	88.02	66895.2
30:10:110321:290	1400	77.42	108388
30:10:110321:291	1400	77.42	108388

30:10:110321:293	1400	77.42	108388
30:10:110321:294	1400	77.42	108388
30:10:110321:295	1400	77.42	108388
30:10:110321:298	1000	83.09	83090
30:10:110321:299	1000	83.09	83090
30:10:110321:3	1000	83.09	83090
30:10:110321:30	560	89.5	50120
30:10:110321:300	1400	77.42	108388
30:10:110321:301	1400	77.42	108388
30:10:110321:302	1400	77.42	108388
30:10:110321:303	1000	83.09	83090
30:10:110321:304	1000	83.09	83090
30:10:110321:306	1000	83.09	83090
30:10:110321:307	1000	83.09	83090
30:10:110321:308	1000	83.09	83090
30:10:110321:309	1000	83.09	83090
30:10:110321:31	600	89.5	53700
30:10:110321:310	1000	83.09	83090
30:10:110321:312	1000	83.09	83090
30:10:110321:313	1000	83.09	83090
30:10:110321:314	1000	83.09	83090
30:10:110321:315	1000	83.09	83090
30:10:110321:316	1000	83.09	83090
30:10:110321:317	1000	83.09	83090
30:10:110321:318	1000	83.09	83090
30:10:110321:32	1500	76.31	114465
30:10:110321:320	1000	83.09	83090
30:10:110321:321	1000	83.09	83090
30:10:110321:322	1000	83.09	83090
30:10:110321:323	1000	83.09	83090
30:10:110321:324	1000	83.09	83090
30:10:110321:325	1000	83.09	83090
30:10:110321:326	1000	83.09	83090
30:10:110321:327	1000	83.09	83090
30:10:110321:328	1000	83.09	83090
30:10:110321:329	1000	83.09	83090
30:10:110321:33	1500	76.31	114465
30:10:110321:330	1000	83.09	83090
30:10:110321:331	1000	83.09	83090
30:10:110321:332	1000	83.09	83090
30:10:110321:333	1000	83.09	83090
30:10:110321:334	1000	83.09	83090
30:10:110321:335	1000	83.09	83090
30:10:110321:336	1000	83.09	83090
30:10:110321:337	1000	83.09	83090
30:10:110321:338	1000	83.09	83090
30:10:110321:34	1500	66.82	100230
30:10:110321:340	1000	83.09	83090
30:10:110321:341	1000	83.09	83090
30:10:110321:342	1000	83.09	83090

30:10:110321:343	1000	83.09	83090
30:10:110321:344	1000	83.09	83090
30:10:110321:345	1000	83.09	83090
30:10:110321:346	1000	83.09	83090
30:10:110321:347	1000	83.09	83090
30:10:110321:348	1000	83.09	83090
30:10:110321:349	1000	83.09	83090
30:10:110321:35	1500	76.31	114465
30:10:110321:351	1000	83.09	83090
30:10:110321:352	1000	83.09	83090
30:10:110321:36	1500	76.31	114465
30:10:110321:38	1500	76.31	114465
30:10:110321:39	1500	76.31	114465
30:10:110321:4	1000	83.09	83090
30:10:110321:40	1500	76.31	114465
30:10:110321:41	1500	76.31	114465
30:10:110321:42	1500	76.31	114465
30:10:110321:43	1500	76.31	114465
30:10:110321:44	1500	76.31	114465
30:10:110321:45	1500	76.31	114465
30:10:110321:46	1500	76.31	114465
30:10:110321:47	1500	76.31	114465
30:10:110321:48	1500	76.31	114465
30:10:110321:49	1500	76.31	114465
30:10:110321:5	600	89.5	53700
30:10:110321:50	1500	76.31	114465
30:10:110321:51	1500	76.31	114465
30:10:110321:52	1500	66.82	100230
30:10:110321:53	1500	76.31	114465
30:10:110321:534	1500	76.31	114465
30:10:110321:54	1500	66.82	100230
30:10:110321:55	1500	76.31	114465
30:10:110321:56	1500	76.31	114465
30:10:110321:57	1500	76.31	114465
30:10:110321:58	1500	76.31	114465
30:10:110321:59	1500	76.31	114465
30:10:110321:6	600	76.1	45660
30:10:110321:60	1500	76.31	114465
30:10:110321:61	1500	76.31	114465
30:10:110321:62	1500	66.82	100230
30:10:110321:63	1500	76.31	114465
30:10:110321:64	1500	76.31	114465
30:10:110321:65	1500	76.31	114465
30:10:110321:66	1500	76.31	114465
30:10:110321:67	1500	76.31	114465
30:10:110321:69	1500	76.31	114465
30:10:110321:7	600	89.5	53700
30:10:110321:70	1500	76.31	114465
30:10:110321:71	1500	76.31	114465
30:10:110321:72	1500	76.31	114465

30:10:110321:73	1500	76.31	114465
30:10:110321:74	1500	76.31	114465
30:10:110321:75	1500	76.31	114465
30:10:110321:76	1500	76.31	114465
30:10:110321:77	1500	76.31	114465
30:10:110321:78	1500	76.31	114465
30:10:110321:79	1500	76.31	114465
30:10:110321:8	600	89.5	53700
30:10:110321:80	1500	76.31	114465
30:10:110321:81	1500	76.31	114465
30:10:110321:82	1500	76.31	114465
30:10:110321:83	1500	76.31	114465
30:10:110321:84	1500	76.31	114465
30:10:110321:85	1500	76.31	114465
30:10:110321:86	1500	76.31	114465
30:10:110321:87	1500	76.31	114465
30:10:110321:88	1500	76.31	114465
30:10:110321:89	1500	76.31	114465
30:10:110321:9	600	89.5	53700
30:10:110321:90	1500	66.82	100230
30:10:110321:91	1500	76.31	114465
30:10:110321:92	1500	76.31	114465
30:10:110321:93	1500	76.31	114465
30:10:110321:94	1500	76.31	114465
30:10:110321:95	1500	76.31	114465
30:10:110321:96	1500	76.31	114465
30:10:110321:97	1500	76.31	114465
30:10:110321:98	1500	76.31	114465
30:10:110321:99	1500	76.31	114465
30:10:110322:1	600	128.02	76812
30:10:110322:10	600	128.02	76812
30:10:110322:11	600	128.02	76812
30:10:110322:12	600	108.85	65310
30:10:110322:13	600	128.02	76812
30:10:110322:14	600	108.85	65310
30:10:110322:15	600	128.02	76812
30:10:110322:16	600	128.02	76812
30:10:110322:17	600	128.02	76812
30:10:110322:18	600	128.02	76812
30:10:110322:19	600	128.02	76812
30:10:110322:2	600	128.02	76812
30:10:110322:20	600	128.02	76812
30:10:110322:21	600	128.02	76812
30:10:110322:22	600	128.02	76812
30:10:110322:23	600	128.02	76812
30:10:110322:24	600	128.02	76812
30:10:110322:25	600	128.02	76812
30:10:110322:26	600	128.02	76812
30:10:110322:27	600	128.02	76812
30:10:110322:28	600	128.02	76812

30:10:110322:29	600	108.85	65310
30:10:110322:3	600	128.02	76812
30:10:110322:30	600	128.02	76812
30:10:110322:31	600	128.02	76812
30:10:110322:32	600	128.02	76812
30:10:110322:33	600	128.02	76812
30:10:110322:34	600	128.02	76812
30:10:110322:35	600	128.02	76812
30:10:110322:36	600	128.02	76812
30:10:110322:37	600	108.85	65310
30:10:110322:38	600	128.02	76812
30:10:110322:39	600	128.02	76812
30:10:110322:4	200	128.02	25604
30:10:110322:40	600	128.02	76812
30:10:110322:41	600	108.85	65310
30:10:110322:42	600	128.02	76812
30:10:110322:43	600	108.85	65310
30:10:110322:44	600	128.02	76812
30:10:110322:45	600	128.02	76812
30:10:110322:46	600	128.02	76812
30:10:110322:47	600	128.02	76812
30:10:110322:48	600	128.02	76812
30:10:110322:49	1000	118.85	118850
30:10:110322:5	600	128.02	76812
30:10:110322:50	600	128.02	76812
30:10:110322:51	200	128.02	25604
30:10:110322:52	300	128.02	38406
30:10:110322:53	600	128.02	76812
30:10:110322:54	600	128.02	76812
30:10:110322:55	600	128.02	76812
30:10:110322:56	600	128.02	76812
30:10:110322:57	600	108.85	65310
30:10:110322:58	600	128.02	76812
30:10:110322:59	800	124.55	99640
30:10:110322:6	600	128.02	76812
30:10:110322:7	600	128.02	76812
30:10:110322:8	600	128.02	76812
30:10:110322:9	600	128.02	76812
30:10:110323:10	488	315.08	153759.04
30:10:110323:11	3499	315.08	1102464.92
30:10:110323:12	2000	315.08	630160
30:10:110323:132	2462	315.08	775726.96
30:10:110323:134	5000	315.08	1575400
30:10:110323:14	88900	1.6	142240
30:10:110323:15	5325	12.24	65178
30:10:110323:16	1250	16.59	20737.5
30:10:110323:17	140	315.08	44111.2
30:10:110323:18	1425	315.08	448989
30:10:110323:2	4600	315.08	1449368
30:10:110323:5	25714	36.15	929561.1

30:10:110323:6	19771	36.15	714721.65
30:10:110323:7	14305	36.15	517125.75
30:10:110323:8	13906	36.15	502701.9
30:10:110323:9	1800	15.37	27666
30:10:110324:1	1000	132.97	132970
30:10:110324:10	1000	132.97	132970
30:10:110324:100	1000	148.44	148440
30:10:110324:101	1000	148.44	148440
30:10:110324:102	1000	148.44	148440
30:10:110324:103	1000	148.44	148440
30:10:110324:104	1000	148.44	148440
30:10:110324:105	1000	148.44	148440
30:10:110324:106	1000	148.44	148440
30:10:110324:107	1000	148.44	148440
30:10:110324:108	1000	148.44	148440
30:10:110324:109	1000	148.44	148440
30:10:110324:11	1000	132.97	132970
30:10:110324:110	1000	148.44	148440
30:10:110324:111	1000	148.44	148440
30:10:110324:112	1000	148.44	148440
30:10:110324:113	1000	148.44	148440
30:10:110324:114	1000	148.44	148440
30:10:110324:115	1000	148.44	148440
30:10:110324:116	1000	148.44	148440
30:10:110324:117	1000	148.44	148440
30:10:110324:118	1000	148.44	148440
30:10:110324:119	1000	119.01	119010
30:10:110324:12	1000	119.01	119010
30:10:110324:120	1000	148.44	148440
30:10:110324:121	1000	148.44	148440
30:10:110324:122	1000	148.44	148440
30:10:110324:123	1000	148.44	148440
30:10:110324:124	1000	148.44	148440
30:10:110324:125	1000	148.44	148440
30:10:110324:126	1000	148.44	148440
30:10:110324:127	1000	148.44	148440
30:10:110324:128	1000	148.44	148440
30:10:110324:129	1000	148.44	148440
30:10:110324:13	1000	119.01	119010
30:10:110324:130	1000	148.44	148440
30:10:110324:131	1000	148.44	148440
30:10:110324:132	1000	148.44	148440
30:10:110324:133	1000	148.44	148440
30:10:110324:134	1000	148.44	148440
30:10:110324:135	1000	148.44	148440
30:10:110324:136	1000	148.44	148440
30:10:110324:137	1000	148.44	148440
30:10:110324:138	1000	148.44	148440
30:10:110324:139	1000	148.44	148440
30:10:110324:14	1000	119.01	119010

30:10:110324:140	1000	148.44	148440
30:10:110324:141	1000	148.44	148440
30:10:110324:142	1000	148.44	148440
30:10:110324:143	1000	148.44	148440
30:10:110324:144	1000	148.44	148440
30:10:110324:145	1000	148.44	148440
30:10:110324:146	1000	148.44	148440
30:10:110324:147	1000	148.44	148440
30:10:110324:148	1000	148.44	148440
30:10:110324:149	1000	148.44	148440
30:10:110324:15	1000	119.01	119010
30:10:110324:150	6386	2.58	16475.88
30:10:110324:16	1000	119.01	119010
30:10:110324:17	1000	119.01	119010
30:10:110324:18	1000	148.44	148440
30:10:110324:19	1000	148.44	148440
30:10:110324:2	1000	132.97	132970
30:10:110324:20	1000	148.44	148440
30:10:110324:21	1000	148.44	148440
30:10:110324:22	1000	148.44	148440
30:10:110324:23	500	163.02	81510
30:10:110324:25	1000	148.44	148440
30:10:110324:26	1000	148.44	148440
30:10:110324:27	1000	148.44	148440
30:10:110324:28	1000	148.44	148440
30:10:110324:29	1000	148.44	148440
30:10:110324:3	1000	132.97	132970
30:10:110324:30	1000	148.44	148440
30:10:110324:31	1000	148.44	148440
30:10:110324:32	1000	148.44	148440
30:10:110324:33	1000	148.44	148440
30:10:110324:34	1000	148.44	148440
30:10:110324:35	1000	148.44	148440
30:10:110324:36	1000	148.44	148440
30:10:110324:37	1000	148.44	148440
30:10:110324:38	1000	148.44	148440
30:10:110324:39	1000	148.44	148440
30:10:110324:4	1000	132.97	132970
30:10:110324:40	1000	148.44	148440
30:10:110324:41	1000	148.44	148440
30:10:110324:42	1000	148.44	148440
30:10:110324:43	1000	148.44	148440
30:10:110324:44	1000	148.44	148440
30:10:110324:45	1000	148.44	148440
30:10:110324:46	1000	148.44	148440
30:10:110324:47	1000	148.44	148440
30:10:110324:48	1000	148.44	148440
30:10:110324:49	1000	148.44	148440
30:10:110324:5	1000	132.97	132970
30:10:110324:50	1000	148.44	148440

30:10:110324:51	1000	148.44	148440
30:10:110324:52	1000	148.44	148440
30:10:110324:53	1000	148.44	148440
30:10:110324:54	1000	148.44	148440
30:10:110324:55	1000	148.44	148440
30:10:110324:56	1000	148.44	148440
30:10:110324:57	1000	115.69	115690
30:10:110324:58	1000	148.44	148440
30:10:110324:59	1000	148.44	148440
30:10:110324:6	1000	132.97	132970
30:10:110324:60	1000	148.44	148440
30:10:110324:61	1000	148.44	148440
30:10:110324:62	1000	148.44	148440
30:10:110324:63	1000	148.44	148440
30:10:110324:64	1000	148.44	148440
30:10:110324:65	1000	148.44	148440
30:10:110324:66	1000	98.37	98370
30:10:110324:67	1000	148.44	148440
30:10:110324:68	1000	148.44	148440
30:10:110324:69	1000	148.44	148440
30:10:110324:7	1000	132.97	132970
30:10:110324:70	1000	148.44	148440
30:10:110324:71	1000	148.44	148440
30:10:110324:72	1000	148.44	148440
30:10:110324:73	1000	98.37	98370
30:10:110324:74	1000	148.44	148440
30:10:110324:75	1000	148.44	148440
30:10:110324:76	1000	148.44	148440
30:10:110324:77	1000	148.44	148440
30:10:110324:78	1000	148.44	148440
30:10:110324:79	1000	148.44	148440
30:10:110324:8	1000	132.97	132970
30:10:110324:80	1000	148.44	148440
30:10:110324:81	1000	148.44	148440
30:10:110324:82	1000	148.44	148440
30:10:110324:83	1000	148.44	148440
30:10:110324:84	1000	148.44	148440
30:10:110324:85	1000	148.44	148440
30:10:110324:86	1000	148.44	148440
30:10:110324:87	1000	148.44	148440
30:10:110324:88	1000	148.44	148440
30:10:110324:89	1000	148.44	148440
30:10:110324:9	1000	132.97	132970
30:10:110324:90	1000	148.44	148440
30:10:110324:91	1000	148.44	148440
30:10:110324:92	1000	148.44	148440
30:10:110324:93	1000	148.44	148440
30:10:110324:94	1000	148.44	148440
30:10:110324:95	1000	148.44	148440
30:10:110324:96	1000	148.44	148440

30:10:110324:97	1000	148.44	148440
30:10:110324:98	1000	148.44	148440
30:10:110324:99	1000	148.44	148440
30:11:000000:1	910.5	7.12	6482.76
30:11:000000:10	52629400	0.18	9473292
30:11:000000:100	150000	1.81	271500
30:11:000000:101	252000	0.64	161280
30:11:000000:102	150000	0.56	84000
30:11:000000:103	12416	101.36	1258485.76
30:11:000000:104	104707	1.58	165437.06
30:11:000000:105	1650000	0.61	1006500
30:11:000000:11	84108162	0.17	14298387.54
30:11:000000:110	39160000	0.21	8223600
30:11:000000:111	25244	1.76	44429.44
30:11:000000:112	531000	0.45	238950
30:11:000000:113	50000	0.78	39000
30:11:000000:114	37000	1.32	48840
30:11:000000:116	21	7.12	149.52
30:11:000000:117	14030270	0.17	2385145.9
30:11:000000:118	150000	1.41	211500
30:11:000000:119	23	7.12	163.76
30:11:000000:12	39768647	0.3	11930594.1
30:11:000000:122	531000	0.82	435420
30:11:000000:123	300000	0.85	255000
30:11:000000:124	100	5.54	554
30:11:000000:125	229200	1.18	270456
30:11:000000:126	840525	0.57	479099.25
30:11:000000:127	67900	1.41	95739
30:11:000000:128	764800	0.63	481824
30:11:000000:13	43662071	0.44	19211311.24
30:11:000000:130	42000	1.71	71820
30:11:000000:14	105395421	0.3	31618626.3
30:11:000000:144	213854	1.37	292979.98
30:11:000000:145	3594700	0.55	1977085
30:11:000000:148	12261790	0.16	1961886.4
30:11:000000:149	603500	0.9	543150
30:11:000000:15	25581440	0.37	9465132.8
30:11:000000:150	74000	1.36	100640
30:11:000000:151	37000	1.85	68450
30:11:000000:17	1127445	0.79	890681.55
30:11:000000:18	9620433	0.52	5002625.16
30:11:000000:19	36858933	0.21	7740375.93
30:11:000000:2	5680	60.8	345344
30:11:000000:21	9306	56.18	522811.08
30:11:000000:22	21788	65.99	1437790.12
30:11:000000:24	283393	1.13	320234.09
30:11:000000:240	4939795	0.4	1975918
30:11:000000:242	60000	0.8	48000
30:11:000000:243	800000	0.86	688000
30:11:000000:244	1500000	0.44	660000

30:11:000000:245	350000	0.7	245000
30:11:000000:246	45113	7.12	321204.56
30:11:000000:247	50000	1.79	89500
30:11:000000:250	500	125.34	62670
30:11:000000:252	14238	7.12	101374.56
30:11:000000:258	1393	7.12	9918.16
30:11:000000:259	825000	0.75	618750
30:11:000000:263	71337	1.76	125553.12
30:11:000000:264	30000	50.13	1503900
30:11:000000:266	40000	0.86	34400
30:11:000000:268	172000	0.55	94600
30:11:000000:269	13000	1.4	18200
30:11:000000:27	31876961	0.16	5100313.76
30:11:000000:270	102173	36.38	3717053.74
30:11:000000:271	525000	0.87	456750
30:11:000000:272	825000	0.84	693000
30:11:000000:274	1030734	1.04	1071963.36
30:11:000000:276	75000	1.47	110250
30:11:000000:28	338	7.12	2406.56
30:11:000000:281	225000	1.02	229500
30:11:000000:282	3345348	0.43	1438499.64
30:11:000000:284	73279	1.54	112849.66
30:11:000000:285	470000	0.97	455900
30:11:000000:286	1083185	1.07	1159007.95
30:11:000000:287	2000000	0.56	1120000
30:11:000000:288	10225	65.99	674747.75
30:11:000000:289	245945	1.06	260701.7
30:11:000000:29	1837	7.12	13079.44
30:11:000000:292	2000	105.94	211880
30:11:000000:293	4572	2.64	12070.08
30:11:000000:294	2761	0.81	2236.41
30:11:000000:295	12822	7.12	91292.64
30:11:000000:296	267600	1.26	337176
30:11:000000:297	57200	1.22	69784
30:11:000000:298	712089	0.69	491341.41
30:11:000000:299	1228001	0.57	699960.57
30:11:000000:3	824.5	7.12	5870.44
30:11:000000:30	36376632	0.29	10549223.28
30:11:000000:300	534000	1.02	544680
30:11:000000:301	11393	7.12	81118.16
30:11:000000:302	684	125.84	86074.56
30:11:000000:303	245945	1.06	260701.7
30:11:000000:304	634238	1.35	856221.3
30:11:000000:305	10000000	0.2	2000000
30:11:000000:306	179667	1.33	238957.11
30:11:000000:308	1392	100.09	139325.28
30:11:000000:309	825000	0.63	519750
30:11:000000:31	583801	0.81	472878.81
30:11:000000:310	126200	0.79	99698
30:11:000000:311	2092942	0.85	1779000.7

30:11:000000:314	620800	0.48	297984
30:11:000000:318	1000000	0.57	570000
30:11:000000:32	60000	65.99	3959400
30:11:000000:321	1939131	0.51	988956.81
30:11:000000:322	2621	73.73	193246.33
30:11:000000:323	8992	5.01	45049.92
30:11:000000:324	150000	0.56	84000
30:11:000000:325	44700	1.9	84930
30:11:000000:326	73300	1.54	112882
30:11:000000:327	865791	0.55	476185.05
30:11:000000:328	584000	0.82	478880
30:11:000000:329	1260718	0.43	542108.74
30:11:000000:33	16942	56.18	951801.56
30:11:000000:330	42000	0.91	38220
30:11:000000:331	75000	1.08	81000
30:11:000000:333	196000	0.54	105840
30:11:000000:34	51558	65.99	3402312.42
30:11:000000:35	426998	65.99	28177598.02
30:11:000000:36	146770	56.18	8245538.6
30:11:000000:37	1047278	56.18	58836078.04
30:11:000000:38	166217	58.65	9748627.05
30:11:000000:39	385816	58.65	22628108.4
30:11:000000:4	3282.5	0.95	3118.38
30:11:000000:40	38372	43.12	1654600.64
30:11:000000:41	554116	56.18	31130236.88
30:11:000000:42	100752	54.29	5469826.08
30:11:000000:43	5295	63.57	336603.15
30:11:000000:44	144393	63.57	9179063.01
30:11:000000:45	10000	58.65	586500
30:11:000000:46	37038	54.29	2010793.02
30:11:000000:47	416181	63.57	26456626.17
30:11:000000:48	144520	54.29	7845990.8
30:11:000000:49	164021	65.99	10823745.79
30:11:000000:5	10409	7.12	74112.08
30:11:000000:50	779366	63.57	49544296.62
30:11:000000:51	20000	54.29	1085800
30:11:000000:52	848308	58.65	49753264.2
30:11:000000:53	170819	58.65	10018534.35
30:11:000000:534	75000	1.03	77250
30:11:000000:535	150000	1.02	153000
30:11:000000:536	11631	7.12	82812.72
30:11:000000:537	800000	0.96	768000
30:11:000000:538	2970463	0.3	891138.9
30:11:000000:539	1805629	0.36	650026.44
30:11:000000:54	1052425	57.18	60177661.5
30:11:000000:540	1180900	0.35	413315
30:11:000000:541	4900000	0.51	2499000
30:11:000000:542	1144200	0.55	629310
30:11:000000:543	14375000	0.21	3018750
30:11:000000:544	10111	2.74	27704.14

30:11:000000:545	1	60.8	60.8
30:11:000000:546	23	60.8	1398.4
30:11:000000:547	46938	0.88	41305.44
30:11:000000:548	87661	4.25	372559.25
30:11:000000:549	14682	0.91	13360.62
30:11:000000:55	88821	63.57	5646350.97
30:11:000000:550	5853	1.21	7082.13
30:11:000000:551	35683	6.18	220520.94
30:11:000000:552	56311	1.39	78272.29
30:11:000000:553	79369	1.77	140483.13
30:11:000000:554	5202	7.12	37038.24
30:11:000000:555	9757	7.12	69469.84
30:11:000000:556	70407	1.79	126028.53
30:11:000000:557	356876	0.18	64237.68
30:11:000000:558	14802	0.84	12433.68
30:11:000000:559	614	7.12	4371.68
30:11:000000:56	257872	65.99	17016973.28
30:11:000000:561	300000	0.95	285000
30:11:000000:562	620800	0.49	304192
30:11:000000:563	316879	0.63	199633.77
30:11:000000:564	265072	0.38	100727.36
30:11:000000:565	42423	0.32	13575.36
30:11:000000:566	8140	0.52	4232.8
30:11:000000:567	22849	0.33	7540.17
30:11:000000:568	262526	0.33	86633.58
30:11:000000:569	5058	1.27	6423.66
30:11:000000:57	123979	54.29	6730819.91
30:11:000000:570	175132	0.3	52539.6
30:11:000000:572	105260	0.36	37893.6
30:11:000000:573	12687	0.36	4567.32
30:11:000000:574	800000	0.75	600000
30:11:000000:575	390	0.57	222.3
30:11:000000:576	100	0.38	38
30:11:000000:577	417	0.44	183.48
30:11:000000:578	63244	1.07	67671.08
30:11:000000:579	711735	0.84	597857.4
30:11:000000:58	41601499	61.1	2541851589
30:11:000000:580	2000	73.73	147460
30:11:000000:581	133000	1.04	138320
30:11:000000:582	153055	60.8	9305744
30:11:000000:583	20343	44.12	897533.16
30:11:000000:585	9613048	0.32	3076175.36
30:11:000000:586	23838	1.08	25745.04
30:11:000000:587	69763	0.85	59298.55
30:11:000000:588	56399	0.86	48503.14
30:11:000000:589	13200	2.64	34848
30:11:000000:591	4518200	0.27	1219914
30:11:000000:592	510	3.08	1570.8
30:11:000000:593	1904	2.41	4588.64
30:11:000000:594	10287	1.69	17385.03

30:11:000000:596	2000	71.02	142040
30:11:000000:597	429800	0.78	335244
30:11:000000:598	356600	0.7	249620
30:11:000000:599	242952	0.74	179784.48
30:11:000000:6	1227	7.12	8736.24
30:11:000000:602	20000	0.57	11400
30:11:000000:603	20000	0.57	11400
30:11:000000:604	2000	71.02	142040
30:11:000000:605	20000	1.23	24600
30:11:000000:607	252000	1.18	297360
30:11:000000:69	27331	1.16	31703.96
30:11:000000:7	6353751	7.12	45238707.12
30:11:000000:70	1418	7.12	10096.16
30:11:000000:71	27205	7.12	193699.6
30:11:000000:73	10149	0.83	8423.67
30:11:000000:74	23174	1.4	32443.6
30:11:000000:75	8653	7.12	61609.36
30:11:000000:77	89200	1.34	119528
30:11:000000:79	150000	0.61	91500
30:11:000000:8	268235000	0.3	80470500
30:11:000000:80	75000	1.22	91500
30:11:000000:81	75000	0.75	56250
30:11:000000:82	75000	0.78	58500
30:11:000000:83	1154869	0.42	485044.98
30:11:000000:84	150000	0.66	99000
30:11:000000:85	16719	2.76	46144.44
30:11:000000:88	102334	0.94	96193.96
30:11:000000:9	30030500	0.27	8108235
30:11:000000:90	312173	0.5	156086.5
30:11:000000:91	1104016	0.77	850092.32
30:11:000000:92	26400	1.74	45936
30:11:000000:94	178400	1.25	223000
30:11:000000:95	75000	1	75000
30:11:000000:96	1397138	0.54	754454.52
30:11:000000:97	86000	44.34	3813240
30:11:000000:98	67765	63.57	4307821.05
30:11:000000:99	34419	1.19	40958.61
30:11:010101:12	2260000	0.52	1175200
30:11:010101:13	1000000	0.67	670000
30:11:010101:144	20000	13.73	274600
30:11:010101:145	3211724	0.63	2023386.12
30:11:010101:15	10000	1.58	15800
30:11:010101:20	10000	1.7	17000
30:11:010101:21	20000	1.55	31000
30:11:010101:23	10000	1.59	15900
30:11:010101:24	1083600	0.78	845208
30:11:010101:31	17560000	0.35	6146000
30:11:010101:33	1978068	0.45	890130.6
30:11:010101:8	275530	1.24	341657.2
30:11:010101:9	1908470	0.59	1125997.3

30:11:020201:4	2462271	0.5	1231135.5
30:11:020201:6	42	7.12	299.04
30:11:020201:7	866492	0.58	502565.36
30:11:020201:8	13000	1.36	17680
30:11:030101:11	150000	0.59	88500
30:11:030101:4	2502528	0.42	1051061.76
30:11:040101:11	1446	104.28	150788.88
30:11:040101:142	800	118.08	94464
30:11:040101:15	731	120.06	87763.86
30:11:040101:16	1061	111.28	118068.08
30:11:040101:1620	702	120.06	84282.12
30:11:040101:1621	1785	99.77	178089.45
30:11:040101:1622	1080	110.87	119739.6
30:11:040101:1623	906	115.03	104217.18
30:11:040101:1624	543	120.06	65192.58
30:11:040101:1626	1412	104.8	147977.6
30:11:040101:1627	741	119.99	88912.59
30:11:040101:1628	1066	111.17	118507.22
30:11:040101:1629	1299	106.65	138538.35
30:11:040101:163	500	120.06	60030
30:11:040101:1631	2000	97.41	194820
30:11:040101:1635	550	120.06	66033
30:11:040101:1636	1435	104.44	149871.4
30:11:040101:1637	2000	97.41	194820
30:11:040101:1638	240	248.09	59541.6
30:11:040101:1639	752	113.65	85464.8
30:11:040101:1640	245	120.06	29414.7
30:11:040101:1641	492	114.06	56117.52
30:11:040101:1644	2000	78.5	157000
30:11:040101:1645	145	248.09	35973.05
30:11:040101:1648	908	114.98	104401.84
30:11:040101:1650	438	120.06	52586.28
30:11:040101:17	765.5	119.18	91232.29
30:11:040101:1751	1373	105.42	144741.66
30:11:040101:1752	1200	108.44	130128
30:11:040101:1776	1431	104.51	149553.81
30:11:040101:1778	1088	110.7	120441.6
30:11:040101:1781	2427	193.26	469042.02
30:11:040101:1785	850	116.59	99101.5
30:11:040101:1786	5000	68.09	340450
30:11:040101:1795	154	120.06	18489.24
30:11:040101:1796	207	120.06	24852.42
30:11:040101:1797	727	120.06	87283.62
30:11:040101:1798	108	120.06	12966.48
30:11:040101:1799	1500	103.48	155220
30:11:040101:18	1047	111.59	116834.73
30:11:040101:1802	641	120.06	76958.46
30:11:040101:1806	208	120.06	24972.48
30:11:040101:1807	849	116.61	99001.89
30:11:040101:1808	398	120.06	47783.88

30:11:040101:1811	761	119.33	90810.13
30:11:040101:1815	2000	97.41	194820
30:11:040101:1816	1068	111.13	118686.84
30:11:040101:1817	2000	97.41	194820
30:11:040101:1819	6023	15.63	94139.49
30:11:040101:1822	222	248.09	55075.98
30:11:040101:1824	650	120.06	78039
30:11:040101:1827	2208	80.84	178494.72
30:11:040101:1830	1117	110.09	122970.53
30:11:040101:1831	662	120.06	79479.72
30:11:040101:1832	168	120.06	20170.08
30:11:040101:1833	601	120.06	72156.06
30:11:040101:19	1118	110.07	123058.26
30:11:040101:1945	859	116.33	99927.47
30:11:040101:1947	1200	108.44	130128
30:11:040101:1948	20	48.88	977.6
30:11:040101:1949	244976	7.12	1744229.12
30:11:040101:1956	61	248.09	15133.49
30:11:040101:1957	590	120.06	70835.4
30:11:040101:1958	1862	83.79	156016.98
30:11:040101:1971	1078	110.91	119560.98
30:11:040101:1973	715	120.06	85842.9
30:11:040101:1975	1200	108.44	130128
30:11:040101:1980	963	113.57	109367.91
30:11:040101:1988	1592	102.19	162686.48
30:11:040101:1991	1171	109	127639
30:11:040101:20	1394	105.08	146481.52
30:11:040101:21	819	117.5	96232.5
30:11:040101:22	900	115.19	103671
30:11:040101:23	1010	112.44	113564.4
30:11:040101:24	580	120.06	69634.8
30:11:040101:25	1100	110.44	121484
30:11:040101:26	600	120.06	72036
30:11:040101:27	1267	107.21	135835.07
30:11:040101:28	1178	108.86	128237.08
30:11:040101:29	600	120.06	72036
30:11:040101:30	700	120.06	84042
30:11:040101:31	1296	106.7	138283.2
30:11:040101:32	870	116.02	100937.4
30:11:040101:33	2600	92.19	239694
30:11:040101:335	973	113.32	110260.36
30:11:040101:34	830	117.17	97251.1
30:11:040101:35	800	118.08	94464
30:11:040101:355	745	119.86	89295.7
30:11:040101:36	1000	112.67	112670
30:11:040101:366	700	120.06	84042
30:11:040101:37	1611	101.94	164225.34
30:11:040101:39	610	120.06	73236.6
30:11:040101:40	1272	107.12	136256.64
30:11:040101:41	1040	111.75	116220

30:11:040101:413	700	120.06	84042
30:11:040101:42	500	120.06	60030
30:11:040101:421	700	120.06	84042
30:11:040101:425	900	115.19	103671
30:11:040101:427	600	120.06	72036
30:11:040101:428	900	115.19	103671
30:11:040101:43	1212	108.22	131162.64
30:11:040101:430	719	120.06	86323.14
30:11:040101:433	500	120.06	60030
30:11:040101:437	600	120.06	72036
30:11:040101:44	1500	103.48	155220
30:11:040101:443	400	120.06	48024
30:11:040101:444	600	120.06	72036
30:11:040101:445	700	120.06	84042
30:11:040101:446	800	118.08	94464
30:11:040101:447	1000	112.67	112670
30:11:040101:448	600	120.06	72036
30:11:040101:449	500	120.06	60030
30:11:040101:45	900	115.19	103671
30:11:040101:450	600	120.06	72036
30:11:040101:453	600	120.06	72036
30:11:040101:454	800	118.08	94464
30:11:040101:455	1300	106.63	138619
30:11:040101:456	500	120.06	60030
30:11:040101:457	600	120.06	72036
30:11:040101:458	600	120.06	72036
30:11:040101:459	800	118.08	94464
30:11:040101:460	600	120.06	72036
30:11:040101:461	800	118.08	94464
30:11:040101:462	900	115.19	103671
30:11:040101:463	500	120.06	60030
30:11:040101:464	600	120.06	72036
30:11:040101:465	600	120.06	72036
30:11:040101:466	1100	110.44	121484
30:11:040101:468	1200	108.44	130128
30:11:040101:469	700	120.06	84042
30:11:040101:47	754	119.56	90148.24
30:11:040101:471	700	120.06	84042
30:11:040101:472	500	120.06	60030
30:11:040101:473	700	120.06	84042
30:11:040101:474	1060	111.3	117978
30:11:040101:476	500	120.06	60030
30:11:040101:477	956	113.74	108735.44
30:11:040101:478	600	120.06	72036
30:11:040101:479	700	120.06	84042
30:11:040101:48	1227	107.94	132442.38
30:11:040101:480	845	116.73	98636.85
30:11:040101:482	800	118.08	94464
30:11:040101:483	500	120.06	60030
30:11:040101:484	1356	105.69	143315.64

30:11:040101:485	500	120.06	60030
30:11:040101:486	600	120.06	72036
30:11:040101:487	800	118.08	94464
30:11:040101:488	300	120.06	36018
30:11:040101:489	700	120.06	84042
30:11:040101:49	700	120.06	84042
30:11:040101:490	600	120.06	72036
30:11:040101:491	800	118.08	94464
30:11:040101:492	1486	103.68	154068.48
30:11:040101:493	1300	106.63	138619
30:11:040101:494	1703	100.76	171594.28
30:11:040101:495	700	120.06	84042
30:11:040101:496	700	120.06	84042
30:11:040101:497	1500	103.48	155220
30:11:040101:498	1100	110.44	121484
30:11:040101:499	938	114.2	107119.6
30:11:040101:50	1013	112.37	113830.81
30:11:040101:500	1091	110.63	120697.33
30:11:040101:501	1700	100.79	171343
30:11:040101:502	900	115.19	103671
30:11:040101:503	1247	107.57	134139.79
30:11:040101:504	1200	108.44	130128
30:11:040101:505	1161	109.2	126781.2
30:11:040101:506	1721	100.53	173012.13
30:11:040101:507	1100	110.44	121484
30:11:040101:508	1334	106.06	141484.04
30:11:040101:509	800	118.08	94464
30:11:040101:510	1845	99.07	182784.15
30:11:040101:511	700	120.06	84042
30:11:040101:512	1100	110.44	121484
30:11:040101:514	1400	104.99	146986
30:11:040101:515	800	118.08	94464
30:11:040101:516	800	118.08	94464
30:11:040101:517	900	115.19	103671
30:11:040101:518	700	120.06	84042
30:11:040101:519	1000	112.67	112670
30:11:040101:52	150	248.09	37213.5
30:11:040101:520	1393	105.1	146404.3
30:11:040101:521	900	115.19	103671
30:11:040101:522	800	118.08	94464
30:11:040101:523	738	120.06	88604.28
30:11:040101:524	814	117.65	95767.1
30:11:040101:525	500	120.06	60030
30:11:040101:526	600	120.06	72036
30:11:040101:527	1000	112.67	112670
30:11:040101:528	500	120.06	60030
30:11:040101:529	800	118.08	94464
30:11:040101:53	677	248.09	167956.93
30:11:040101:530	1394	105.08	146481.52
30:11:040101:531	800	118.08	94464

30:11:040101:532	1484	103.71	153905.64
30:11:040101:533	824	117.35	96696.4
30:11:040101:534	1400	104.99	146986
30:11:040101:535	654	120.06	78519.24
30:11:040101:536	800	118.08	94464
30:11:040101:537	1300	106.63	138619
30:11:040101:538	1100	110.44	121484
30:11:040101:539	500	120.06	60030
30:11:040101:54	1069	111.11	118776.59
30:11:040101:540	500	120.06	60030
30:11:040101:541	1000	112.67	112670
30:11:040101:542	500	120.06	60030
30:11:040101:543	1334	106.06	141484.04
30:11:040101:544	1105	110.34	121925.7
30:11:040101:545	1300	106.63	138619
30:11:040101:546	800	118.08	94464
30:11:040101:547	1000	112.67	112670
30:11:040101:549	800	118.08	94464
30:11:040101:55	1044	111.66	116573.04
30:11:040101:550	600	120.06	72036
30:11:040101:551	861	116.27	100108.47
30:11:040101:552	800	118.08	94464
30:11:040101:553	500	120.06	60030
30:11:040101:554	915	114.8	105042
30:11:040101:555	1362	105.6	143827.2
30:11:040101:556	900	115.19	103671
30:11:040101:557	900	115.19	103671
30:11:040101:558	700	120.06	84042
30:11:040101:559	1000	112.67	112670
30:11:040101:56	946	114	107844
30:11:040101:560	1300	106.63	138619
30:11:040101:561	1222	108.03	132012.66
30:11:040101:562	800	118.08	94464
30:11:040101:564	1600	102.08	163328
30:11:040101:565	1000	112.67	112670
30:11:040101:566	1090	110.65	120608.5
30:11:040101:567	1300	106.63	138619
30:11:040101:568	500	120.06	60030
30:11:040101:569	600	120.06	72036
30:11:040101:57	640	120.06	76838.4
30:11:040101:570	1200	108.44	130128
30:11:040101:571	800	118.08	94464
30:11:040101:572	500	120.06	60030
30:11:040101:573	516	120.06	61950.96
30:11:040101:574	900	115.19	103671
30:11:040101:575	700	120.06	84042
30:11:040101:576	500	120.06	60030
30:11:040101:577	900	115.19	103671
30:11:040101:578	800	118.08	94464
30:11:040101:579	922	114.61	105670.42

30:11:040101:58	885	115.6	102306
30:11:040101:580	500	120.06	60030
30:11:040101:581	900	115.19	103671
30:11:040101:582	1200	108.44	130128
30:11:040101:583	1700	100.79	171343
30:11:040101:584	1000	112.67	112670
30:11:040101:585	900	115.19	103671
30:11:040101:586	900	115.19	103671
30:11:040101:587	900	115.19	103671
30:11:040101:588	1000	112.67	112670
30:11:040101:589	900	115.19	103671
30:11:040101:59	847	116.67	98819.49
30:11:040101:590	800	118.08	94464
30:11:040101:591	700	120.06	84042
30:11:040101:592	800	118.08	94464
30:11:040101:593	1200	108.44	130128
30:11:040101:594	500	120.06	60030
30:11:040101:595	723	120.06	86803.38
30:11:040101:596	800	118.08	94464
30:11:040101:597	700	120.06	84042
30:11:040101:598	800	118.08	94464
30:11:040101:599	1100	110.44	121484
30:11:040101:600	714	120.06	85722.84
30:11:040101:601	2800	90.77	254156
30:11:040101:602	700	120.06	84042
30:11:040101:604	700	120.06	84042
30:11:040101:605	600	120.06	72036
30:11:040101:606	1199	108.46	130043.54
30:11:040101:607	1000	112.67	112670
30:11:040101:608	700	120.06	84042
30:11:040101:609	500	120.06	60030
30:11:040101:61	600	120.06	72036
30:11:040101:610	800	118.08	94464
30:11:040101:611	1000	112.67	112670
30:11:040101:612	600	120.06	72036
30:11:040101:613	600	120.06	72036
30:11:040101:615	600	120.06	72036
30:11:040101:616	600	120.06	72036
30:11:040101:617	900	115.19	103671
30:11:040101:618	811	117.74	95487.14
30:11:040101:619	1234	107.81	133037.54
30:11:040101:620	1300	106.63	138619
30:11:040101:621	1000	112.67	112670
30:11:040101:622	800	118.08	94464
30:11:040101:623	800	118.08	94464
30:11:040101:624	1156	109.3	126350.8
30:11:040101:625	400	120.06	48024
30:11:040101:626	800	118.08	94464
30:11:040101:627	500	120.06	60030
30:11:040101:628	500	120.06	60030

30:11:040101:629	529	120.06	63511.74
30:11:040101:63	320	7.12	2278.4
30:11:040101:630	500	120.06	60030
30:11:040101:631	800	118.08	94464
30:11:040101:633	617	120.06	74077.02
30:11:040101:634	700	120.06	84042
30:11:040101:635	700	120.06	84042
30:11:040101:636	800	118.08	94464
30:11:040101:637	500	120.06	60030
30:11:040101:638	900	115.19	103671
30:11:040101:639	900	115.19	103671
30:11:040101:64	1200	108.44	130128
30:11:040101:640	874	115.91	101305.34
30:11:040101:641	700	120.06	84042
30:11:040101:643	700	120.06	84042
30:11:040101:645	1100	110.44	121484
30:11:040101:646	700	120.06	84042
30:11:040101:647	900	115.19	103671
30:11:040101:648	700	120.06	84042
30:11:040101:649	1000	112.67	112670
30:11:040101:65	942	114.1	107482.2
30:11:040101:650	700	120.06	84042
30:11:040101:651	1000	112.67	112670
30:11:040101:652	400	120.06	48024
30:11:040101:653	500	120.06	60030
30:11:040101:654	700	120.06	84042
30:11:040101:655	500	120.06	60030
30:11:040101:656	700	120.06	84042
30:11:040101:657	1564	102.57	160419.48
30:11:040101:658	800	118.08	94464
30:11:040101:659	1200	108.44	130128
30:11:040101:66	600	120.06	72036
30:11:040101:660	500	120.06	60030
30:11:040101:661	1000	112.67	112670
30:11:040101:662	700	120.06	84042
30:11:040101:663	600	120.06	72036
30:11:040101:664	700	120.06	84042
30:11:040101:665	400	120.06	48024
30:11:040101:666	800	118.08	94464
30:11:040101:667	913	114.85	104858.05
30:11:040101:668	879	115.77	101761.83
30:11:040101:669	800	118.08	94464
30:11:040101:67	1356	105.69	143315.64
30:11:040101:670	700	120.06	84042
30:11:040101:671	600	120.06	72036
30:11:040101:672	600	120.06	72036
30:11:040101:673	500	120.06	60030
30:11:040101:674	700	120.06	84042
30:11:040101:675	700	120.06	84042
30:11:040101:676	946	114	107844

30:11:040101:677	800	118.08	94464
30:11:040101:678	600	120.06	72036
30:11:040101:679	400	120.06	48024
30:11:040101:68	1400	104.99	146986
30:11:040101:680	600	120.06	72036
30:11:040101:681	700	120.06	84042
30:11:040101:682	600	120.06	72036
30:11:040101:683	729	120.06	87523.74
30:11:040101:684	600	120.06	72036
30:11:040101:685	700	120.06	84042
30:11:040101:686	700	120.06	84042
30:11:040101:687	500	120.06	60030
30:11:040101:689	300	120.06	36018
30:11:040101:69	600	120.06	72036
30:11:040101:690	906	115.03	104217.18
30:11:040101:691	1600	102.08	163328
30:11:040101:692	900	115.19	103671
30:11:040101:693	500	120.06	60030
30:11:040101:694	600	120.06	72036
30:11:040101:695	700	120.06	84042
30:11:040101:696	1200	108.44	130128
30:11:040101:697	1849	99.03	183106.47
30:11:040101:698	1400	104.99	146986
30:11:040101:699	500	120.06	60030
30:11:040101:700	900	115.19	103671
30:11:040101:702	800	118.08	94464
30:11:040101:703	819	117.5	96232.5
30:11:040101:704	544	120.06	65312.64
30:11:040101:705	500	120.06	60030
30:11:040101:706	700	120.06	84042
30:11:040101:707	300	120.06	36018
30:11:040101:708	700	120.06	84042
30:11:040101:709	300	120.06	36018
30:11:040101:710	500	120.06	60030
30:11:040101:711	1500	103.48	155220
30:11:040101:712	900	115.19	103671
30:11:040101:713	1115	110.13	122794.95
30:11:040101:714	700	120.06	84042
30:11:040101:715	600	120.06	72036
30:11:040101:716	700	120.06	84042
30:11:040101:717	600	120.06	72036
30:11:040101:718	700	120.06	84042
30:11:040101:719	767	119.13	91372.71
30:11:040101:720	1260	107.34	135248.4
30:11:040101:721	700	120.06	84042
30:11:040101:722	600	120.06	72036
30:11:040101:723	900	115.19	103671
30:11:040101:724	1000	112.67	112670
30:11:040101:725	700	120.06	84042
30:11:040101:726	771	119	91749

30:11:040101:727	900	115.19	103671
30:11:040101:728	762	119.29	90898.98
30:11:040101:729	200	120.06	24012
30:11:040101:73	1560	102.63	160102.8
30:11:040101:730	1000	112.67	112670
30:11:040101:731	200	120.06	24012
30:11:040101:732	800	118.08	94464
30:11:040101:734	600	120.06	72036
30:11:040101:735	1300	106.63	138619
30:11:040101:736	600	120.06	72036
30:11:040101:737	600	120.06	72036
30:11:040101:738	500	120.06	60030
30:11:040101:739	800	118.08	94464
30:11:040101:74	873	115.93	101206.89
30:11:040101:740	700	120.06	84042
30:11:040101:741	1000	112.67	112670
30:11:040101:742	1199	108.46	130043.54
30:11:040101:743	700	120.06	84042
30:11:040101:744	1200	108.44	130128
30:11:040101:745	600	120.06	72036
30:11:040101:746	500	120.06	60030
30:11:040101:747	800	118.08	94464
30:11:040101:748	1100	110.44	121484
30:11:040101:749	800	118.08	94464
30:11:040101:75	712	120.06	85482.72
30:11:040101:750	400	120.06	48024
30:11:040101:751	600	120.06	72036
30:11:040101:752	1650	101.43	167359.5
30:11:040101:753	908	114.98	104401.84
30:11:040101:754	900	115.19	103671
30:11:040101:755	800	118.08	94464
30:11:040101:756	1098	110.48	121307.04
30:11:040101:758	900	115.19	103671
30:11:040101:759	1284	106.91	137272.44
30:11:040101:76	541	120.06	64952.46
30:11:040101:760	1200	108.44	130128
30:11:040101:762	636	120.06	76358.16
30:11:040101:764	700	120.06	84042
30:11:040101:765	1199	108.46	130043.54
30:11:040101:766	900	115.19	103671
30:11:040101:767	1355	105.71	143237.05
30:11:040101:768	700	120.06	84042
30:11:040101:769	1000	112.67	112670
30:11:040101:77	991	112.89	111873.99
30:11:040101:770	600	120.06	72036
30:11:040101:771	1089	110.67	120519.63
30:11:040101:772	1119	110.04	123134.76
30:11:040101:775	800	118.08	94464
30:11:040101:778	1300	106.63	138619
30:11:040101:779	900	115.19	103671

30:11:040101:78	700	120.06	84042
30:11:040101:780	800	118.08	94464
30:11:040101:781	900	115.19	103671
30:11:040101:782	1200	108.44	130128
30:11:040101:783	600	120.06	72036
30:11:040101:784	600	120.06	72036
30:11:040101:785	700	120.06	84042
30:11:040101:786	1521	103.18	156936.78
30:11:040101:787	1200	108.44	130128
30:11:040101:788	1192	108.59	129439.28
30:11:040101:789	600	120.06	72036
30:11:040101:79	1400	104.99	146986
30:11:040101:790	700	120.06	84042
30:11:040101:791	800	118.08	94464
30:11:040101:792	1092	110.61	120786.12
30:11:040101:793	600	120.06	72036
30:11:040101:794	600	120.06	72036
30:11:040101:795	600	120.06	72036
30:11:040101:796	700	120.06	84042
30:11:040101:797	1104	110.36	121837.44
30:11:040101:798	600	120.06	72036
30:11:040101:799	700	120.06	84042
30:11:040101:8	505	120.06	60630.3
30:11:040101:80	981	113.13	110980.53
30:11:040101:800	1184	108.75	128760
30:11:040101:801	800	118.08	94464
30:11:040101:802	1200	108.44	130128
30:11:040101:803	600	120.06	72036
30:11:040101:804	1200	108.44	130128
30:11:040101:805	1203	108.38	130381.14
30:11:040101:806	600	120.06	72036
30:11:040101:807	500	120.06	60030
30:11:040101:808	600	120.06	72036
30:11:040101:809	1000	112.67	112670
30:11:040101:81	154	248.09	38205.86
30:11:040101:810	700	120.06	84042
30:11:040101:811	700	120.06	84042
30:11:040101:812	600	120.06	72036
30:11:040101:813	500	120.06	60030
30:11:040101:814	600	120.06	72036
30:11:040101:815	600	120.06	72036
30:11:040101:816	1058	111.35	117808.3
30:11:040101:817	600	120.06	72036
30:11:040101:818	600	120.06	72036
30:11:040101:819	700	120.06	84042
30:11:040101:821	700	120.06	84042
30:11:040101:822	600	120.06	72036
30:11:040101:823	600	120.06	72036
30:11:040101:824	800	118.08	94464
30:11:040101:825	900	115.19	103671

30:11:040101:826	956	113.74	108735.44
30:11:040101:827	710	120.06	85242.6
30:11:040101:829	800	118.08	94464
30:11:040101:83	1051	111.5	117186.5
30:11:040101:831	800	118.08	94464
30:11:040101:832	669	120.06	80320.14
30:11:040101:834	700	120.06	84042
30:11:040101:835	700	120.06	84042
30:11:040101:836	1000	112.67	112670
30:11:040101:837	1000	112.67	112670
30:11:040101:838	1200	108.44	130128
30:11:040101:84	1517	103.23	156599.91
30:11:040101:840	1077	110.93	119471.61
30:11:040101:841	728	120.06	87403.68
30:11:040101:842	500	120.06	60030
30:11:040101:844	700	120.06	84042
30:11:040101:847	800	118.08	94464
30:11:040101:848	800	118.08	94464
30:11:040101:849	842	116.82	98362.44
30:11:040101:85	1852	99	183348
30:11:040101:851	500	120.06	60030
30:11:040101:853	700	120.06	84042
30:11:040101:854	899	115.22	103582.78
30:11:040101:855	500	120.06	60030
30:11:040101:858	1300	106.63	138619
30:11:040101:859	700	120.06	84042
30:11:040101:861	1100	110.44	121484
30:11:040101:862	500	120.06	60030
30:11:040101:864	2120	48.88	103625.6
30:11:040101:865	1000	48.88	48880
30:11:040101:866	40000	35.71	1428400
30:11:040101:867	2089.5	48.88	102134.76
30:11:040101:868	300	48.88	14664
30:11:040101:869	170	48.88	8309.6
30:11:040101:87	1082	110.82	119907.24
30:11:040101:870	378	101.73	38453.94
30:11:040101:871	24500	39.59	969955
30:11:040101:872	49000	34.22	1676780
30:11:040101:873	3900	174.94	682266
30:11:040101:874	54	248.09	13396.86
30:11:040101:875	60	248.09	14885.4
30:11:040101:876	20	248.09	4961.8
30:11:040101:877	77	248.09	19102.93
30:11:040101:878	47	248.09	11660.23
30:11:040101:879	41	248.09	10171.69
30:11:040101:88	145	248.09	35973.05
30:11:040101:880	60	248.09	14885.4
30:11:040101:881	70	248.09	17366.3
30:11:040101:884	1200	108.44	130128
30:11:040101:890	677	248.09	167956.93

30:11:040101:891	150	248.09	37213.5
30:11:040101:892	1200	108.44	130128
30:11:040101:894	910.5	56.18	51151.89
30:11:040101:895	1040	230.91	240146.4
30:11:040101:896	1100	228.2	251020
30:11:040101:897	1003	112.6	112937.8
30:11:040101:898	1013	48.88	49515.44
30:11:040101:899	1474	214.6	316320.4
30:11:040101:9	800	118.08	94464
30:11:040101:90	915	114.8	105042
30:11:040101:901	842	116.82	98362.44
30:11:040101:902	524	120.06	62911.44
30:11:040101:903	144	7.12	1025.28
30:11:040101:908	621	120.06	74557.26
30:11:040101:91	1204	108.37	130477.48
30:11:040101:911	11856	7.12	84414.72
30:11:040101:912	11013	4.89	53853.57
30:11:040101:913	157	101.73	15971.61
30:11:040101:915	39	7.12	277.68
30:11:040101:917	170	7.12	1210.4
30:11:040101:918	273	248.09	67728.57
30:11:040101:92	2121	81.53	172925.13
30:11:040101:920	593	120.06	71195.58
30:11:040101:921	593	120.06	71195.58
30:11:040101:924	675	120.06	81040.5
30:11:040101:929	693	248.09	171926.37
30:11:040101:93	2072	81.93	169758.96
30:11:040101:931	949	113.92	108110.08
30:11:040101:932	1000	112.67	112670
30:11:040101:934	669	120.06	80320.14
30:11:040101:937	2000	97.41	194820
30:11:040101:938	774	245.69	190164.06
30:11:040101:94	12584	56.09	705836.56
30:11:040101:940	1200	108.44	130128
30:11:040101:941	2000	97.41	194820
30:11:040101:95	382	101.73	38860.86
30:11:040101:98	671	120.06	80560.26
30:11:040101:99	1032	111.93	115511.76
30:11:040102:128	20	56.18	1123.6
30:11:040102:14	10000	186.7	1867000
30:11:040102:16	970000	1.21	1173700
30:11:040102:17	2931549	0.81	2374554.69
30:11:040104:11	1615000	0.77	1243550
30:11:040104:138	79467	1.48	117611.16
30:11:040104:24	2895156	0.93	2692495.08
30:11:040104:25	85854	1.29	110751.66
30:11:040104:26	10000	1.9	19000
30:11:040104:27	814641	0.74	602834.34
30:11:040105:1	902666	1.19	1074172.54
30:11:040105:124	321493	1.5	482239.5

30:11:040201:1	3479	170.24	592264.96
30:11:040201:10	16711	40.77	681307.47
30:11:040201:11	6478230	0.52	3368679.6
30:11:040201:13	21763	1.92	41784.96
30:11:040201:6	600000	0.72	432000
30:11:040201:8	20000	29.9	598000
30:11:040201:9	6551	56.18	368035.18
30:11:040202:17	70000	1.04	72800
30:11:040202:20	58059	1.17	67929.03
30:11:040202:21	29483	1.28	37738.24
30:11:040202:22	36375	1.25	45468.75
30:11:040202:23	997491	0.69	688268.79
30:11:040203:1	3906	174.89	683120.34
30:11:040203:100	263306	0.76	200112.56
30:11:040203:101	46886	1.8	84394.8
30:11:040203:102	116364	1.44	167564.16
30:11:040203:67	50400	0.92	46368
30:11:040203:69	26400	1.96	51744
30:11:040203:72	827000	0.78	645060
30:11:040203:73	194269	0.89	172899.41
30:11:040203:74	2626639	0.48	1260786.72
30:11:040203:75	2828407	0.47	1329351.29
30:11:040203:77	75000	1.04	78000
30:11:040203:78	29000	1.2	34800
30:11:040203:79	2483100	0.59	1465029
30:11:040203:81	29000	1.19	34510
30:11:040203:83	75000	0.95	71250
30:11:040203:84	79200	1.42	112464
30:11:040203:85	3314527	0.72	2386459.44
30:11:040203:88	16540	1.68	27787.2
30:11:040203:89	36260	1.42	51489.2
30:11:040203:90	5000	2.76	13800
30:11:040203:92	52800	1.62	85536
30:11:040203:93	75200	0.82	61664
30:11:040203:94	8000	11.24	89920
30:11:040203:95	2622	77.98	204463.56
30:11:040203:96	2938600	0.44	1292984
30:11:040203:97	140000	11.24	1573600
30:11:040203:98	148000	1	148000
30:11:040203:99	23038	2.19	50453.22
30:11:040204:2	20927	56.18	1175678.86
30:11:040204:5	4168144	0.39	1625576.16
30:11:040205:118	422400	0.58	244992
30:11:040205:6	1759000	0.41	721190
30:11:040206:100	26400	1.45	38280
30:11:040206:101	26400	1.49	39336
30:11:040206:110	52800	1.31	69168
30:11:040206:111	4710319	0.23	1083373.37
30:11:040206:119	7366266	0.21	1546915.86
30:11:040206:120	26400	0.31	8184

30:11:040206:121	26400	0.31	8184
30:11:040206:122	105600	0.24	25344
30:11:040206:125	29000	0.58	16820
30:11:040206:126	29000	0.59	17110
30:11:040206:128	26400	1.48	39072
30:11:040206:129	52800	0.27	14256
30:11:040206:130	29000	0.94	27260
30:11:040206:131	5789004	0.33	1910371.32
30:11:040206:134	26400	0.31	8184
30:11:040206:135	29000	0.61	17690
30:11:040206:138	26388	0.31	8180.28
30:11:040206:142	26400	0.82	21648
30:11:040206:145	26406	2.35	62054.1
30:11:040206:146	26200	1.52	39824
30:11:040206:242	26400	0.31	8184
30:11:040206:243	26400	1.63	43032
30:11:040206:245	3743618	0.33	1235393.94
30:11:040206:247	2235850	0.32	715472
30:11:040206:249	3465007	0.74	2564105.18
30:11:040206:251	5073500	0.3	1522050
30:11:040206:252	9815000	0.24	2355600
30:11:040206:253	26400	1.66	43824
30:11:040206:254	52800	1.49	78672
30:11:040206:256	79200	2.04	161568
30:11:040206:260	26400	1.68	44352
30:11:040206:261	26418	2.02	53364.36
30:11:040206:264	26400	2.36	62304
30:11:040206:265	26400	2.13	56232
30:11:040206:266	52800	1.85	97680
30:11:040206:267	52800	2.15	113520
30:11:040206:268	3086114	0.36	1111001.04
30:11:040206:269	22800	1.6	36480
30:11:040206:270	569000	0.38	216220
30:11:040206:271	26400	1.26	33264
30:11:040206:273	920000	0.68	625600
30:11:040206:274	930000	0.53	492900
30:11:040206:275	2325000	0.49	1139250
30:11:040206:276	825000	0.54	445500
30:11:040206:277	900000	0.56	504000
30:11:040206:278	1575000	0.55	866250
30:11:040206:389	484583	0.92	445816.36
30:11:040206:390	1994906	0.75	1496179.5
30:11:040206:391	612099	1.18	722276.82
30:11:040206:392	2471017	0.71	1754422.07
30:11:040206:393	150000	1.51	226500
30:11:040206:52	26400	0.31	8184
30:11:040206:53	26400	0.31	8184
30:11:040206:54	26400	0.31	8184
30:11:040206:56	26400	0.31	8184
30:11:040206:57	26400	0.31	8184

30:11:040206:58	26400	0.31	8184
30:11:040206:59	26400	0.31	8184
30:11:040206:62	26400	0.31	8184
30:11:040206:63	26400	0.31	8184
30:11:040206:64	26400	0.31	8184
30:11:040206:65	26400	0.31	8184
30:11:040206:66	26400	0.31	8184
30:11:040206:75	26400	0.31	8184
30:11:040206:76	26400	0.31	8184
30:11:040206:77	52800	0.27	14256
30:11:040206:82	290400	0.2	58080
30:11:040206:85	26400	0.31	8184
30:11:040206:86	26400	0.31	8184
30:11:040206:89	158400	0.22	34848
30:11:040206:96	26400	1.49	39336
30:11:040206:98	26400	1.48	39072
30:11:040207:11	1276253	0.3	382875.9
30:11:040207:13	40000313	0.19	7600059.47
30:11:040207:14	27431975	0.18	4937755.5
30:11:040207:15	593008	0.39	231273.12
30:11:040207:16	1185888	0.35	415060.8
30:11:040207:17	656422	0.4	262568.8
30:11:040207:3	75000	56.18	4213500
30:11:040207:5	1500000	0.33	495000
30:11:040207:7	5669289	0.22	1247243.58
30:11:040207:9	5467561	0.23	1257539.03
30:11:050101:100	600	125.34	75204
30:11:050101:1001	600	125.34	75204
30:11:050101:1004	900	120.26	108234
30:11:050101:1006	600	125.34	75204
30:11:050101:1008	700	125.34	87738
30:11:050101:1009	800	123.27	98616
30:11:050101:101	1676	207.18	347233.68
30:11:050101:1010	1785	104.15	185907.75
30:11:050101:1012	1100	115.3	126830
30:11:050101:1013	872	121.06	105564.32
30:11:050101:1014	951	118.88	113054.88
30:11:050101:1016	950	118.9	112955
30:11:050101:1018	900	120.26	108234
30:11:050101:1019	600	125.34	75204
30:11:050101:102	750	124.96	93720
30:11:050101:1020	1100	115.3	126830
30:11:050101:1021	1200	113.21	135852
30:11:050101:1022	700	125.34	87738
30:11:050101:1023	1300	111.32	144716
30:11:050101:1024	1100	115.3	126830
30:11:050101:1025	750	124.96	93720
30:11:050101:1026	1400	109.61	153454
30:11:050101:1030	1300	111.32	144716
30:11:050101:1032	912	119.93	109376.16

30:11:050101:1035	700	125.34	87738
30:11:050101:1036	1000	117.63	117630
30:11:050101:1037	700	125.34	87738
30:11:050101:1039	800	123.27	98616
30:11:050101:104	1721	104.96	180636.16
30:11:050101:1040	516	125.34	64675.44
30:11:050101:1041	900	120.26	108234
30:11:050101:1042	700	125.34	87738
30:11:050101:1043	1000	117.63	117630
30:11:050101:1044	600	125.34	75204
30:11:050101:1045	480	125.34	60163.2
30:11:050101:1046	1200	113.21	135852
30:11:050101:1047	500	125.34	62670
30:11:050101:1048	600	125.34	75204
30:11:050101:1049	880	120.83	106330.4
30:11:050101:105	1378	109.97	151538.66
30:11:050101:1050	700	125.34	87738
30:11:050101:1051	1022	117.09	119665.98
30:11:050101:1052	725	125.34	90871.5
30:11:050101:1053	1900	102.8	195320
30:11:050101:1054	500	125.34	62670
30:11:050101:1055	500	125.34	62670
30:11:050101:1056	700	125.34	87738
30:11:050101:1057	1000	117.63	117630
30:11:050101:1058	600	125.34	75204
30:11:050101:1059	400	125.34	50136
30:11:050101:106	900	120.26	108234
30:11:050101:1060	400	125.34	50136
30:11:050101:1062	550	125.34	68937
30:11:050101:1063	984	118.03	116141.52
30:11:050101:1065	800	123.27	98616
30:11:050101:1066	800	123.27	98616
30:11:050101:1067	500	125.34	62670
30:11:050101:1068	500	125.34	62670
30:11:050101:1069	1396	109.67	153099.32
30:11:050101:107	1995	101.75	202991.25
30:11:050101:1070	350	125.34	43869
30:11:050101:1071	500	125.34	62670
30:11:050101:1072	1082	115.7	125187.4
30:11:050101:1073	600	125.34	75204
30:11:050101:1074	779	123.96	96564.84
30:11:050101:1075	1500	108.03	162045
30:11:050101:1077	400	125.34	50136
30:11:050101:1078	600	125.34	75204
30:11:050101:108	1047	116.5	121975.5
30:11:050101:1080	1162	113.98	132444.76
30:11:050101:1081	500	125.34	62670
30:11:050101:1082	700	125.34	87738
30:11:050101:1083	700	125.34	87738
30:11:050101:1084	600	125.34	75204

30:11:050101:1085	1000	117.63	117630
30:11:050101:1086	1100	115.3	126830
30:11:050101:1087	360	125.34	45122.4
30:11:050101:1088	700	125.34	87738
30:11:050101:109	822	122.57	100752.54
30:11:050101:1091	500	125.34	62670
30:11:050101:1092	700	125.34	87738
30:11:050101:1093	1100	115.3	126830
30:11:050101:1094	900	120.26	108234
30:11:050101:1095	706	125.34	88490.04
30:11:050101:1096	600	125.34	75204
30:11:050101:1097	600	125.34	75204
30:11:050101:1098	700	125.34	87738
30:11:050101:1099	700	125.34	87738
30:11:050101:110	1088	97.92	106536.96
30:11:050101:1100	600	125.34	75204
30:11:050101:1101	400	125.34	50136
30:11:050101:1102	500	125.34	62670
30:11:050101:1103	494	125.34	61917.96
30:11:050101:1104	600	125.34	75204
30:11:050101:1105	820	122.64	100564.8
30:11:050101:1106	600	125.34	75204
30:11:050101:1107	1650	105.89	174718.5
30:11:050101:1108	900	120.26	108234
30:11:050101:1109	700	125.34	87738
30:11:050101:111	568	125.34	71193.12
30:11:050101:1110	500	125.34	62670
30:11:050101:1111	500	125.34	62670
30:11:050101:1112	600	125.34	75204
30:11:050101:1114	800	123.27	98616
30:11:050101:1115	800	123.27	98616
30:11:050101:1116	500	125.34	62670
30:11:050101:1117	600	125.34	75204
30:11:050101:1118	1000	117.63	117630
30:11:050101:1119	700	125.34	87738
30:11:050101:112	600	125.34	75204
30:11:050101:1120	1072	115.92	124266.24
30:11:050101:1121	400	125.34	50136
30:11:050101:1122	1000	117.63	117630
30:11:050101:1123	500	125.34	62670
30:11:050101:1125	627	125.34	78588.18
30:11:050101:1128	602	125.34	75454.68
30:11:050101:1129	300	125.34	37602
30:11:050101:113	1138	114.48	130278.24
30:11:050101:1131	1300	111.32	144716
30:11:050101:1133	1700	105.23	178891
30:11:050101:1134	700	125.34	87738
30:11:050101:1135	500	125.34	62670
30:11:050101:1136	700	125.34	87738
30:11:050101:1137	300	125.34	37602

30:11:050101:1138	1300	111.32	144716
30:11:050101:1139	500	125.34	62670
30:11:050101:114	1000	117.63	117630
30:11:050101:1140	900	120.26	108234
30:11:050101:1144	600	125.34	75204
30:11:050101:1145	400	125.34	50136
30:11:050101:1146	900	120.26	108234
30:11:050101:1148	1000	117.63	117630
30:11:050101:1149	2300	98.75	227125
30:11:050101:115	962	245.04	235728.48
30:11:050101:1151	700	125.34	87738
30:11:050101:1152	575	125.34	72070.5
30:11:050101:1153	500	125.34	62670
30:11:050101:1154	600	125.34	75204
30:11:050101:1155	448	125.34	56152.32
30:11:050101:1156	1400	109.61	153454
30:11:050101:1157	600	125.34	75204
30:11:050101:1158	1100	115.3	126830
30:11:050101:1159	800	123.27	98616
30:11:050101:116	496	125.34	62168.64
30:11:050101:1160	600	125.34	75204
30:11:050101:1161	500	125.34	62670
30:11:050101:1163	800	123.27	98616
30:11:050101:1164	400	125.34	50136
30:11:050101:1165	600	125.34	75204
30:11:050101:1166	1001	117.61	117727.61
30:11:050101:1167	700	125.34	87738
30:11:050101:1168	600	125.34	75204
30:11:050101:1169	500	125.34	62670
30:11:050101:1170	500	125.34	62670
30:11:050101:1171	200	125.34	25068
30:11:050101:1172	400	125.34	50136
30:11:050101:1173	600	125.34	75204
30:11:050101:1174	650	125.34	81471
30:11:050101:1175	800	123.27	98616
30:11:050101:1176	500	125.34	62670
30:11:050101:1177	400	125.34	50136
30:11:050101:1178	400	125.34	50136
30:11:050101:1179	800	123.27	98616
30:11:050101:118	886	120.66	106904.76
30:11:050101:1180	363	125.34	45498.42
30:11:050101:1181	600	125.34	75204
30:11:050101:1182	700	125.34	87738
30:11:050101:1183	500	125.34	62670
30:11:050101:1184	1200	113.21	135852
30:11:050101:1185	1300	111.32	144716
30:11:050101:1186	1100	115.3	126830
30:11:050101:1187	1100	115.3	126830
30:11:050101:1188	600	125.34	75204
30:11:050101:119	606	7.12	4314.72

30:11:050101:1190	500	125.34	62670
30:11:050101:1191	560	125.34	70190.4
30:11:050101:1192	450	125.34	56403
30:11:050101:1193	300	125.34	37602
30:11:050101:1194	400	125.34	50136
30:11:050101:1195	400	125.34	50136
30:11:050101:1196	1200	113.21	135852
30:11:050101:1197	500	125.34	62670
30:11:050101:1198	600	125.34	75204
30:11:050101:1199	500	125.34	62670
30:11:050101:12	565	125.34	70817.1
30:11:050101:120	1262	51.03	64399.86
30:11:050101:1201	700	125.34	87738
30:11:050101:1202	700	125.34	87738
30:11:050101:1203	310	125.34	38855.4
30:11:050101:1204	600	125.34	75204
30:11:050101:1205	300	125.34	37602
30:11:050101:1206	200	125.34	25068
30:11:050101:1207	600	125.34	75204
30:11:050101:1208	900	120.26	108234
30:11:050101:1209	860	121.42	104421.2
30:11:050101:1210	800	123.27	98616
30:11:050101:1211	500	125.34	62670
30:11:050101:1212	500	125.34	62670
30:11:050101:1213	900	120.26	108234
30:11:050101:1214	900	120.26	108234
30:11:050101:1215	1000	117.63	117630
30:11:050101:1217	500	125.34	62670
30:11:050101:1218	600	125.34	75204
30:11:050101:1219	500	125.34	62670
30:11:050101:122	448	106.2	47577.6
30:11:050101:1220	380	125.34	47629.2
30:11:050101:1221	888	120.6	107092.8
30:11:050101:1222	500	125.34	62670
30:11:050101:1223	545	125.34	68310.3
30:11:050101:1224	1095	115.41	126373.95
30:11:050101:1225	1100	115.3	126830
30:11:050101:1226	500	125.34	62670
30:11:050101:1227	1000	117.63	117630
30:11:050101:1228	900	120.26	108234
30:11:050101:1229	730	125.34	91498.2
30:11:050101:123	1323	93.98	124335.54
30:11:050101:1230	1041	116.64	121422.24
30:11:050101:1231	602	125.34	75454.68
30:11:050101:1232	1200	113.21	135852
30:11:050101:1233	1400	109.61	153454
30:11:050101:1234	700	125.34	87738
30:11:050101:1235	1352	110.41	149274.32
30:11:050101:1236	400	125.34	50136
30:11:050101:1237	600	125.34	75204

30:11:050101:1238	700	125.34	87738
30:11:050101:1239	600	125.34	75204
30:11:050101:124	3068	78.76	241635.68
30:11:050101:1240	838	122.08	102303.04
30:11:050101:1241	600	125.34	75204
30:11:050101:1242	1000	117.63	117630
30:11:050101:1244	1120	114.86	128643.2
30:11:050101:1245	647	125.34	81094.98
30:11:050101:1246	700	125.34	87738
30:11:050101:1247	300	125.34	37602
30:11:050101:1248	900	120.26	108234
30:11:050101:1249	725	125.34	90871.5
30:11:050101:125	170	106.2	18054
30:11:050101:1250	1237	112.49	139150.13
30:11:050101:1251	1228	112.66	138346.48
30:11:050101:1252	600	125.34	75204
30:11:050101:1253	400	125.34	50136
30:11:050101:1254	1100	115.3	126830
30:11:050101:1255	700	125.34	87738
30:11:050101:1256	500	125.34	62670
30:11:050101:1257	831	122.29	101622.99
30:11:050101:1258	500	125.34	62670
30:11:050101:1259	500	125.34	62670
30:11:050101:1260	1019	117.17	119396.23
30:11:050101:1261	500	125.34	62670
30:11:050101:1263	840	122.02	102496.8
30:11:050101:1264	1200	113.21	135852
30:11:050101:1265	860	121.42	104421.2
30:11:050101:1266	500	125.34	62670
30:11:050101:1267	1437	109.01	156647.37
30:11:050101:1268	1700	105.23	178891
30:11:050101:1269	873	121.03	105659.19
30:11:050101:127	1037	98.91	102569.67
30:11:050101:1270	500	125.34	62670
30:11:050101:1271	680	125.34	85231.2
30:11:050101:1274	831	122.29	101622.99
30:11:050101:1275	500	125.34	62670
30:11:050101:1276	500	125.34	62670
30:11:050101:1277	651	125.34	81596.34
30:11:050101:1278	400	125.34	50136
30:11:050101:1279	600	125.34	75204
30:11:050101:128	594	125.34	74451.96
30:11:050101:1280	670	125.34	83977.8
30:11:050101:1281	700	125.34	87738
30:11:050101:1283	676	125.34	84729.84
30:11:050101:1284	1100	115.3	126830
30:11:050101:1285	700	125.34	87738
30:11:050101:1286	2600	96.24	250224
30:11:050101:1287	1100	115.3	126830
30:11:050101:1288	1000	117.63	117630

30:11:050101:1289	1400	109.61	153454
30:11:050101:129	5315	70.18	373006.7
30:11:050101:1290	700	125.34	87738
30:11:050101:1291	900	120.26	108234
30:11:050101:1292	600	125.34	75204
30:11:050101:1293	694	125.34	86985.96
30:11:050101:1294	600	125.34	75204
30:11:050101:1296	900	120.26	108234
30:11:050101:1297	600	125.34	75204
30:11:050101:1298	1100	115.3	126830
30:11:050101:1299	800	123.27	98616
30:11:050101:1300	600	125.34	75204
30:11:050101:1301	800	123.27	98616
30:11:050101:1304	800	123.27	98616
30:11:050101:1305	1232	112.59	138710.88
30:11:050101:1306	997	117.7	117346.9
30:11:050101:1307	700	125.34	87738
30:11:050101:1308	700	125.34	87738
30:11:050101:1309	431	125.34	54021.54
30:11:050101:131	153	101.02	15456.06
30:11:050101:1310	1098	115.34	126643.32
30:11:050101:1311	700	125.34	87738
30:11:050101:1312	200	125.34	25068
30:11:050101:1314	500	125.34	62670
30:11:050101:1315	600	125.34	75204
30:11:050101:1316	400	125.34	50136
30:11:050101:1317	600	125.34	75204
30:11:050101:1319	800	123.27	98616
30:11:050101:1320	300	125.34	37602
30:11:050101:1321	975	118.26	115303.5
30:11:050101:1322	500	125.34	62670
30:11:050101:1323	700	125.34	87738
30:11:050101:1324	400	125.34	50136
30:11:050101:1325	620	125.34	77710.8
30:11:050101:1326	1400	109.61	153454
30:11:050101:1327	1200	113.21	135852
30:11:050101:1328	800	123.27	98616
30:11:050101:1329	900	120.26	108234
30:11:050101:133	791	123.57	97743.87
30:11:050101:1331	700	125.34	87738
30:11:050101:1332	800	123.27	98616
30:11:050101:1333	400	125.34	50136
30:11:050101:1334	1200	113.21	135852
30:11:050101:1335	900	120.26	108234
30:11:050101:1336	600	125.34	75204
30:11:050101:1337	700	125.34	87738
30:11:050101:1338	1308	111.18	145423.44
30:11:050101:1339	1200	113.21	135852
30:11:050101:134	713	125.34	89367.42
30:11:050101:1340	900	120.26	108234

30:11:050101:1341	1200	113.21	135852
30:11:050101:1342	200	125.34	25068
30:11:050101:1343	400	125.34	50136
30:11:050101:1344	1000	117.63	117630
30:11:050101:1345	1300	111.32	144716
30:11:050101:1348	800	123.27	98616
30:11:050101:1349	1000	117.63	117630
30:11:050101:135	901	120.23	108327.23
30:11:050101:1350	600	125.34	75204
30:11:050101:1351	500	125.34	62670
30:11:050101:1352	1097	115.37	126560.89
30:11:050101:1353	1200	113.21	135852
30:11:050101:1354	500	125.34	62670
30:11:050101:1355	800	123.27	98616
30:11:050101:1356	700	125.34	87738
30:11:050101:1357	800	123.27	98616
30:11:050101:1358	600	125.34	75204
30:11:050101:136	5902	68.65	405172.3
30:11:050101:1360	700	125.34	87738
30:11:050101:1361	300	125.34	37602
30:11:050101:1362	1447	108.85	157505.95
30:11:050101:1363	1999	101.71	203318.29
30:11:050101:1364	970	118.38	114828.6
30:11:050101:1365	700	125.34	87738
30:11:050101:1366	600	125.34	75204
30:11:050101:1368	1598	106.6	170346.8
30:11:050101:1369	600	125.34	75204
30:11:050101:1370	1800	103.97	187146
30:11:050101:1372	2000	101.7	203400
30:11:050101:1373	1600	106.57	170512
30:11:050101:1375	1400	109.61	153454
30:11:050101:1376	1000	117.63	117630
30:11:050101:1377	800	123.27	98616
30:11:050101:1378	700	125.34	87738
30:11:050101:1379	600	125.34	75204
30:11:050101:1380	700	125.34	87738
30:11:050101:1381	700	125.34	87738
30:11:050101:1382	900	120.26	108234
30:11:050101:1383	500	125.34	62670
30:11:050101:1384	700	125.34	87738
30:11:050101:1385	400	125.34	50136
30:11:050101:1386	700	125.34	87738
30:11:050101:1388	600	125.34	75204
30:11:050101:1389	900	120.26	108234
30:11:050101:1390	500	125.34	62670
30:11:050101:1392	500	125.34	62670
30:11:050101:1395	659	125.34	82599.06
30:11:050101:1396	331	125.34	41487.54
30:11:050101:1397	576	125.34	72195.84
30:11:050101:1398	717	125.34	89868.78

30:11:050101:1399	587	125.34	73574.58
30:11:050101:1400	615	125.34	77084.1
30:11:050101:1401	309	125.34	38730.06
30:11:050101:1402	1233	112.57	138798.81
30:11:050101:1403	1091	115.5	126010.5
30:11:050101:1404	877	120.92	106046.84
30:11:050101:1405	806	123.08	99202.48
30:11:050101:1406	998	117.68	117444.64
30:11:050101:1407	1595	106.64	170090.8
30:11:050101:1408	700	125.34	87738
30:11:050101:1409	1421	109.26	155258.46
30:11:050101:1411	741	125.27	92825.07
30:11:050101:1412	755	124.78	94208.9
30:11:050101:1413	907	120.07	108903.49
30:11:050101:1414	885	120.69	106810.65
30:11:050101:1415	487	125.34	61040.58
30:11:050101:1416	1664	105.7	175884.8
30:11:050101:1417	184	125.34	23062.56
30:11:050101:1419	158	7.12	1124.96
30:11:050101:1421	900	120.26	108234
30:11:050101:1422	1000	117.63	117630
30:11:050101:1423	900	120.26	108234
30:11:050101:1425	400	125.34	50136
30:11:050101:1426	700	125.34	87738
30:11:050101:1427	500	125.34	62670
30:11:050101:1428	300	125.34	37602
30:11:050101:1431	12000	69.81	837720
30:11:050101:1432	592	125.34	74201.28
30:11:050101:1433	2000	86.17	172340
30:11:050101:1434	700	125.34	87738
30:11:050101:1435	411	125.34	51514.74
30:11:050101:1436	623	125.34	78086.82
30:11:050101:1437	450	125.34	56403
30:11:050101:1439	700	125.34	87738
30:11:050101:1440	1151	114.21	131455.71
30:11:050101:1441	652	125.34	81721.68
30:11:050101:1442	600	125.34	75204
30:11:050101:1443	400	125.34	50136
30:11:050101:1444	1128	114.69	129370.32
30:11:050101:1446	3956	74.67	295394.52
30:11:050101:1448	2600	198.87	517062
30:11:050101:1450	500	125.34	62670
30:11:050101:1451	48200	44.17	2128994
30:11:050101:1452	58000	42.48	2463840
30:11:050101:1453	800	123.27	98616
30:11:050101:1454	616	259	159544
30:11:050101:1455	300	125.34	37602
30:11:050101:1457	31000	48.46	1502260
30:11:050101:1458	287400	30.36	8725464
30:11:050101:1459	600	125.34	75204

30:11:050101:1460	1500	108.03	162045
30:11:050101:1461	1800	103.97	187146
30:11:050101:1464	1450	108.8	157760
30:11:050101:1465	600	125.34	75204
30:11:050101:1466	700	125.34	87738
30:11:050101:1467	600	125.34	75204
30:11:050101:1473	200	106.2	21240
30:11:050101:1475	270	106.2	28674
30:11:050101:1476	27	106.2	2867.4
30:11:050101:1477	740	258.92	191600.8
30:11:050101:1478	95	7.12	676.4
30:11:050101:1480	12370	58.77	726984.9
30:11:050101:1482	401	7.12	2855.12
30:11:050101:1484	200	259	51800
30:11:050101:1485	222	259	57498
30:11:050101:1487	532	259	137788
30:11:050101:1489	545	51.03	27811.35
30:11:050101:1490	4029	51.03	205599.87
30:11:050101:1492	920	119.71	110133.2
30:11:050101:1493	40	259	10360
30:11:050101:1494	622	119.08	74067.76
30:11:050101:1495	398	125.34	49885.32
30:11:050101:1496	1400	109.61	153454
30:11:050101:1497	630	259	163170
30:11:050101:1521	1286	111.58	143491.88
30:11:050101:1522	668	125.34	83727.12
30:11:050101:1528	2454	97.42	239068.68
30:11:050101:1529	519	259	134421
30:11:050101:1530	708	125.34	88740.72
30:11:050101:1531	2000	199.63	399260
30:11:050101:1533	103	259	26677
30:11:050101:1534	2000	101.7	203400
30:11:050101:1536	230	259	59570
30:11:050101:1537	1043	116.59	121603.37
30:11:050101:1538	1199	113.23	135762.77
30:11:050101:1540	50	259	12950
30:11:050101:1545	1040	116.67	121336.8
30:11:050101:1547	565	125.34	70817.1
30:11:050101:1548	2300	98.75	227125
30:11:050101:1549	810	122.95	99589.5
30:11:050101:1550	372	125.34	46626.48
30:11:050101:1551	892	120.49	107477.08
30:11:050101:2	836	122.14	102109.04
30:11:050101:21	482	259	124838
30:11:050101:22	743	125.2	93023.6
30:11:050101:23	430	125.34	53896.2
30:11:050101:2313	1500	108.03	162045
30:11:050101:2314	854	121.59	103837.86
30:11:050101:2356	723	125.34	90620.82
30:11:050101:2357	2500	97.04	242600

30:11:050101:2358	680	51.03	34700.4
30:11:050101:2359	900	120.26	108234
30:11:050101:2360	819	122.67	100466.73
30:11:050101:2364	94	125.34	11781.96
30:11:050101:2365	300	259	77700
30:11:050101:2366	700	125.34	87738
30:11:050101:2367	70	259	18130
30:11:050101:2368	818	122.7	100368.6
30:11:050101:2369	650	125.34	81471
30:11:050101:2370	2000	96.61	193220
30:11:050101:2371	30	259	7770
30:11:050101:2372	1611	106.42	171442.62
30:11:050101:2373	2251	204.98	461409.98
30:11:050101:2376	40	259	10360
30:11:050101:2381	2000	101.7	203400
30:11:050101:2382	600	125.34	75204
30:11:050101:2383	900	120.26	108234
30:11:050101:2387	595	125.34	74577.3
30:11:050101:2388	888	120.6	107092.8
30:11:050101:2389	457	125.34	57280.38
30:11:050101:24	507	125.34	63547.38
30:11:050101:2434	1732	104.81	181530.92
30:11:050101:2435	645	125.34	80844.3
30:11:050101:2465	1200	113.21	135852
30:11:050101:2466	1200	113.21	135852
30:11:050101:2504	700	125.34	87738
30:11:050101:2506	628	83.65	52532.2
30:11:050101:2512	1500	108.03	162045
30:11:050101:2518	2000	101.7	203400
30:11:050101:2526	1200	113.21	135852
30:11:050101:2527	1200	113.21	135852
30:11:050101:2560	600	125.34	75204
30:11:050101:2563	20	259	5180
30:11:050101:2566	2000	101.7	203400
30:11:050101:2569	1051	116.41	122346.91
30:11:050101:2571	500	125.34	62670
30:11:050101:2572	600	125.34	75204
30:11:050101:2574	1300	111.32	144716
30:11:050101:2575	2090	100.76	210588.4
30:11:050101:2576	2000	101.7	203400
30:11:050101:2578	21	259	5439
30:11:050101:2579	500	125.34	62670
30:11:050101:2580	500	125.34	62670
30:11:050101:2581	500	125.34	62670
30:11:050101:2582	500	125.34	62670
30:11:050101:2583	500	125.34	62670
30:11:050101:2584	500	125.34	62670
30:11:050101:2585	500	125.34	62670
30:11:050101:2586	500	125.34	62670
30:11:050101:2594	445	259	115255

30:11:050101:2596	900	120.26	108234
30:11:050101:2597	8	7.12	56.96
30:11:050101:26	713	125.34	89367.42
30:11:050101:2600	500	125.34	62670
30:11:050101:2601	700	101.02	70714
30:11:050101:2604	1300	111.32	144716
30:11:050101:2605	401	101.02	40509.02
30:11:050101:2606	567	259	146853
30:11:050101:2608	910	119.98	109181.8
30:11:050101:2610	704	125.34	88239.36
30:11:050101:2611	1060	116.2	123172
30:11:050101:2612	1400	109.61	153454
30:11:050101:2613	5000	71.08	355400
30:11:050101:2614	700	125.34	87738
30:11:050101:27	900	120.26	108234
30:11:050101:2726	3081	7.12	21936.72
30:11:050101:2727	1283	7.12	9134.96
30:11:050101:2728	3042	7.12	21659.04
30:11:050101:2729	2267	7.12	16141.04
30:11:050101:2730	2281	7.12	16240.72
30:11:050101:2734	878	7.12	6251.36
30:11:050101:2735	2209	7.12	15728.08
30:11:050101:2737	1600	7.12	11392
30:11:050101:2740	800	123.27	98616
30:11:050101:2743	12119	59.02	715263.38
30:11:050101:2744	4169	18.01	75083.69
30:11:050101:2745	1852	21.36	39558.72
30:11:050101:2746	600	125.34	75204
30:11:050101:2748	1193	113.35	135226.55
30:11:050101:2749	288	259	74592
30:11:050101:2751	839	122.05	102399.95
30:11:050101:2752	1235	112.53	138974.55
30:11:050101:2753	2175	7.12	15486
30:11:050101:2761	1020	117.14	119482.8
30:11:050101:2763	1200	113.21	135852
30:11:050101:2766	1032	116.85	120589.2
30:11:050101:2771	354	106.2	37594.8
30:11:050101:2774	994	117.78	117073.32
30:11:050101:2775	600	125.34	75204
30:11:050101:2778	2000	101.7	203400
30:11:050101:28	1600	106.57	170512
30:11:050101:29	573	125.34	71819.82
30:11:050101:30	364	125.34	45623.76
30:11:050101:31	1112	115.04	127924.48
30:11:050101:32	2500	97.04	242600
30:11:050101:33	820	122.64	100564.8
30:11:050101:34	690	125.34	86484.6
30:11:050101:344	1000	117.63	117630
30:11:050101:35	1000	117.63	117630
30:11:050101:352	1100	115.3	126830

30:11:050101:36	638	125.34	79966.92
30:11:050101:37	668	125.34	83727.12
30:11:050101:38	700	125.34	87738
30:11:050101:39	798	123.34	98425.32
30:11:050101:40	1200	113.21	135852
30:11:050101:41	965	118.51	114362.15
30:11:050101:42	499	125.34	62544.66
30:11:050101:43	1274	111.8	142433.2
30:11:050101:44	865	121.27	104898.55
30:11:050101:45	1104	115.21	127191.84
30:11:050101:46	1259	112.08	141108.72
30:11:050101:47	1507	107.92	162635.44
30:11:050101:48	700	125.34	87738
30:11:050101:49	900	120.26	108234
30:11:050101:50	446	125.34	55901.64
30:11:050101:52	1000	117.63	117630
30:11:050101:53	376	125.34	47127.84
30:11:050101:54	900	120.26	108234
30:11:050101:55	600	125.34	75204
30:11:050101:56	300	259	77700
30:11:050101:58	444	259	114996
30:11:050101:59	1147	114.29	131090.63
30:11:050101:60	1159	114.04	132172.36
30:11:050101:61	1100	115.3	126830
30:11:050101:612	1100	115.3	126830
30:11:050101:62	660	125.34	82724.4
30:11:050101:63	1000	117.63	117630
30:11:050101:64	1000	117.63	117630
30:11:050101:65	2679	95.64	256219.56
30:11:050101:66	900	120.26	108234
30:11:050101:667	1238	112.47	139237.86
30:11:050101:669	950	118.9	112955
30:11:050101:67	600	125.34	75204
30:11:050101:68	1746	104.64	182701.44
30:11:050101:684	623	125.34	78086.82
30:11:050101:686	700	125.34	87738
30:11:050101:687	1000	117.63	117630
30:11:050101:688	1093	115.45	126186.85
30:11:050101:689	1000	117.63	117630
30:11:050101:692	1000	117.63	117630
30:11:050101:693	1000	117.63	117630
30:11:050101:697	1100	115.3	126830
30:11:050101:707	300	125.34	37602
30:11:050101:71	645	125.34	80844.3
30:11:050101:718	1100	115.3	126830
30:11:050101:72	1100	115.3	126830
30:11:050101:722	1200	113.21	135852
30:11:050101:725	860	121.42	104421.2
30:11:050101:73	800	123.27	98616
30:11:050101:731	1000	117.63	117630

30:11:050101:733	1600	106.57	170512
30:11:050101:735	1500	108.03	162045
30:11:050101:739	1427	109.17	155785.59
30:11:050101:74	678	125.34	84980.52
30:11:050101:743	1600	106.57	170512
30:11:050101:746	1525	107.65	164166.25
30:11:050101:748	1200	113.21	135852
30:11:050101:75	609	106.2	64675.8
30:11:050101:755	1437	109.01	156647.37
30:11:050101:757	1591	106.7	169759.7
30:11:050101:76	6.72	259	1740.48
30:11:050101:761	800	123.27	98616
30:11:050101:762	1000	117.63	117630
30:11:050101:763	1000	117.63	117630
30:11:050101:764	850	121.71	103453.5
30:11:050101:766	1200	113.21	135852
30:11:050101:767	1558	107.17	166970.86
30:11:050101:768	860	121.42	104421.2
30:11:050101:769	1000	117.63	117630
30:11:050101:77	5000	164.69	823450
30:11:050101:770	828	122.39	101338.92
30:11:050101:771	2496	97.07	242286.72
30:11:050101:772	2986	93.49	279161.14
30:11:050101:773	400	125.34	50136
30:11:050101:774	960	118.64	113894.4
30:11:050101:775	900	120.26	108234
30:11:050101:776	1400	92.87	130018
30:11:050101:778	1000	117.63	117630
30:11:050101:779	1900	102.8	195320
30:11:050101:78	1090	115.52	125916.8
30:11:050101:781	1700	105.23	178891
30:11:050101:782	875	120.98	105857.5
30:11:050101:783	1343	110.57	148495.51
30:11:050101:784	900	120.26	108234
30:11:050101:785	1000	117.63	117630
30:11:050101:786	700	125.34	87738
30:11:050101:787	700	125.34	87738
30:11:050101:788	900	120.26	108234
30:11:050101:789	854	121.59	103837.86
30:11:050101:79	487	125.34	61040.58
30:11:050101:790	773	124.17	95983.41
30:11:050101:791	1100	115.3	126830
30:11:050101:792	800	123.27	98616
30:11:050101:793	1500	108.03	162045
30:11:050101:794	1100	115.3	126830
30:11:050101:795	900	120.26	108234
30:11:050101:796	894	120.43	107664.42
30:11:050101:797	1400	109.61	153454
30:11:050101:798	1000	117.63	117630
30:11:050101:799	924	119.6	110510.4

30:11:050101:800	1559	107.16	167062.44
30:11:050101:801	1200	113.21	135852
30:11:050101:802	1120	114.86	128643.2
30:11:050101:803	1100	115.3	126830
30:11:050101:809	1500	108.03	162045
30:11:050101:81	679	125.34	85105.86
30:11:050101:810	1300	111.32	144716
30:11:050101:811	1434	109.05	156377.7
30:11:050101:814	900	120.26	108234
30:11:050101:815	846	121.83	103068.18
30:11:050101:816	1066	116.06	123719.96
30:11:050101:817	650	125.34	81471
30:11:050101:818	1000	117.63	117630
30:11:050101:82	26600	40.62	1080492
30:11:050101:820	1000	117.63	117630
30:11:050101:821	1400	109.61	153454
30:11:050101:824	1000	117.63	117630
30:11:050101:825	800	123.27	98616
30:11:050101:826	600	125.34	75204
30:11:050101:83	800	123.27	98616
30:11:050101:831	1300	111.32	144716
30:11:050101:835	1200	113.21	135852
30:11:050101:836	700	125.34	87738
30:11:050101:837	1200	113.21	135852
30:11:050101:838	990	117.88	116701.2
30:11:050101:839	800	123.27	98616
30:11:050101:84	400	125.34	50136
30:11:050101:840	596	125.34	74702.64
30:11:050101:841	880	120.83	106330.4
30:11:050101:842	767	124.37	95391.79
30:11:050101:843	1100	115.3	126830
30:11:050101:844	900	120.26	108234
30:11:050101:845	400	125.34	50136
30:11:050101:846	1300	111.32	144716
30:11:050101:85	1049	116.45	122156.05
30:11:050101:852	600	125.34	75204
30:11:050101:853	500	125.34	62670
30:11:050101:854	1200	113.21	135852
30:11:050101:856	1383	109.89	151977.87
30:11:050101:857	500	125.34	62670
30:11:050101:858	1700	105.23	178891
30:11:050101:86	804	123.14	99004.56
30:11:050101:860	1100	115.3	126830
30:11:050101:861	1500	108.03	162045
30:11:050101:862	400	125.34	50136
30:11:050101:864	700	125.34	87738
30:11:050101:865	1000	117.63	117630
30:11:050101:867	1003	117.56	117912.68
30:11:050101:868	700	125.34	87738
30:11:050101:869	1500	108.03	162045

30:11:050101:87	1380	109.94	151717.2
30:11:050101:870	744	125.17	93126.48
30:11:050101:871	1000	117.63	117630
30:11:050101:872	998	117.68	117444.64
30:11:050101:873	1568	107.03	167823.04
30:11:050101:874	600	125.34	75204
30:11:050101:875	700	125.34	87738
30:11:050101:877	300	125.34	37602
30:11:050101:878	800	123.27	98616
30:11:050101:879	1700	105.23	178891
30:11:050101:880	754	124.82	94114.28
30:11:050101:881	700	125.34	87738
30:11:050101:882	1540	107.43	165442.2
30:11:050101:883	600	125.34	75204
30:11:050101:884	600	125.34	75204
30:11:050101:885	1100	115.3	126830
30:11:050101:886	1000	117.63	117630
30:11:050101:887	1102	115.25	127005.5
30:11:050101:889	981	118.1	115856.1
30:11:050101:89	1184	113.53	134419.52
30:11:050101:891	1210	113.01	136742.1
30:11:050101:892	700	125.34	87738
30:11:050101:893	700	125.34	87738
30:11:050101:895	1200	113.21	135852
30:11:050101:896	1134	114.56	129911.04
30:11:050101:897	1144	114.35	130816.4
30:11:050101:898	1500	108.03	162045
30:11:050101:899	700	125.34	87738
30:11:050101:90	1000	117.63	117630
30:11:050101:900	700	125.34	87738
30:11:050101:902	750	124.96	93720
30:11:050101:903	600	125.34	75204
30:11:050101:905	1100	115.3	126830
30:11:050101:906	1300	111.32	144716
30:11:050101:907	800	123.27	98616
30:11:050101:91	1000	117.63	117630
30:11:050101:910	800	123.27	98616
30:11:050101:911	900	120.26	108234
30:11:050101:912	800	123.27	98616
30:11:050101:913	500	125.34	62670
30:11:050101:915	1100	115.3	126830
30:11:050101:916	900	120.26	108234
30:11:050101:917	1500	108.03	162045
30:11:050101:918	300	125.34	37602
30:11:050101:919	1100	115.3	126830
30:11:050101:92	1112	115.04	127924.48
30:11:050101:921	900	120.26	108234
30:11:050101:922	800	123.27	98616
30:11:050101:923	800	123.27	98616
30:11:050101:925	900	120.26	108234

30:11:050101:926	1400	109.61	153454
30:11:050101:928	2200	99.68	219296
30:11:050101:929	907	120.07	108903.49
30:11:050101:93	1200	113.21	135852
30:11:050101:930	1218	112.86	137463.48
30:11:050101:931	1090	115.52	125916.8
30:11:050101:934	900	120.26	108234
30:11:050101:935	1700	105.23	178891
30:11:050101:936	1000	117.63	117630
30:11:050101:938	1038	116.71	121144.98
30:11:050101:94	715	125.34	89618.1
30:11:050101:940	920	119.71	110133.2
30:11:050101:941	700	125.34	87738
30:11:050101:942	900	120.26	108234
30:11:050101:943	700	125.34	87738
30:11:050101:944	800	123.27	98616
30:11:050101:945	600	125.34	75204
30:11:050101:946	500	125.34	62670
30:11:050101:947	500	125.34	62670
30:11:050101:949	500	125.34	62670
30:11:050101:95	2424	201.82	489211.68
30:11:050101:950	900	120.26	108234
30:11:050101:952	1500	108.03	162045
30:11:050101:953	900	120.26	108234
30:11:050101:954	600	125.34	75204
30:11:050101:955	1000	117.63	117630
30:11:050101:956	800	123.27	98616
30:11:050101:957	1882	103	193846
30:11:050101:958	500	125.34	62670
30:11:050101:959	439	125.34	55024.26
30:11:050101:96	1397.13	109.65	153195.3
30:11:050101:960	400	125.34	50136
30:11:050101:961	1048	116.48	122071.04
30:11:050101:962	700	125.34	87738
30:11:050101:963	500	125.34	62670
30:11:050101:964	1088	115.56	125729.28
30:11:050101:965	1300	111.32	144716
30:11:050101:969	600	125.34	75204
30:11:050101:97	1100	115.3	126830
30:11:050101:970	400	125.34	50136
30:11:050101:971	1100	115.3	126830
30:11:050101:972	900	120.26	108234
30:11:050101:973	600	125.34	75204
30:11:050101:975	600	125.34	75204
30:11:050101:976	950	118.9	112955
30:11:050101:977	1000	117.63	117630
30:11:050101:978	800	123.27	98616
30:11:050101:979	900	120.26	108234
30:11:050101:98	410	125.34	51389.4
30:11:050101:980	900	120.26	108234

30:11:050101:981	1000	117.63	117630
30:11:050101:982	1100	115.3	126830
30:11:050101:983	900	120.26	108234
30:11:050101:985	1190	113.41	134957.9
30:11:050101:986	1000	117.63	117630
30:11:050101:987	853	121.62	103741.86
30:11:050101:988	549	125.34	68811.66
30:11:050101:989	800	123.27	98616
30:11:050101:99	785.97	123.73	97248.07
30:11:050101:991	700	125.34	87738
30:11:050101:992	1000	117.63	117630
30:11:050101:993	1100	115.3	126830
30:11:050101:994	300	125.34	37602
30:11:050101:995	1100	115.3	126830
30:11:050101:996	1300	111.32	144716
30:11:050101:997	1600	106.57	170512
30:11:050101:998	1060	116.2	123172
30:11:050102:1	2400	97.88	234912
30:11:050102:11	2500	97.04	242600
30:11:050102:12	4000	87.92	351680
30:11:050102:13	1562	107.11	167305.82
30:11:050102:16	2500	97.04	242600
30:11:050102:168	2105.5	100.6	211813.3
30:11:050102:18	1576	106.91	168490.16
30:11:050102:19	3863	88.57	342145.91
30:11:050102:20	2392	97.94	234272.48
30:11:050102:21	1053	116.36	122527.08
30:11:050102:22	2500	97.04	242600
30:11:050102:24	2594	96.29	249776.26
30:11:050102:25	1111	115.06	127831.66
30:11:050102:26	900	120.26	108234
30:11:050102:27	1521	107.71	163826.91
30:11:050102:28	1592	106.69	169850.48
30:11:050102:29	2079.5	100.87	209759.17
30:11:050102:3	2417	97.73	236213.41
30:11:050102:30	999	117.65	117532.35
30:11:050102:31	2000	101.7	203400
30:11:050102:32	900	120.26	108234
30:11:050102:33	460	125.34	57656.4
30:11:050102:35	1400	109.61	153454
30:11:050102:36	1600	106.57	170512
30:11:050102:37	2500	97.04	242600
30:11:050102:38	1322	110.93	146649.46
30:11:050102:39	2273	99	225027
30:11:050102:4	2273	99	225027
30:11:050102:40	4182	87.1	364252.2
30:11:050102:41	1166	113.9	132807.4
30:11:050102:42	1792	104.07	186493.44
30:11:050102:43	50	201.26	10063
30:11:050102:45	1576	106.91	168490.16

30:11:050102:46	2200	99.68	219296
30:11:050102:48	1700	105.23	178891
30:11:050102:49	1000	117.63	117630
30:11:050102:5	1700	105.23	178891
30:11:050102:50	2255	99.16	223605.8
30:11:050102:51	1600	106.57	170512
30:11:050102:52	2500	97.04	242600
30:11:050102:54	1800	103.97	187146
30:11:050102:6	2000	101.7	203400
30:11:050102:7	4300	86.59	372337
30:11:050102:9	1110	115.08	127738.8
30:11:050104:1	150000	1.22	183000
30:11:050104:10	2515404	0.77	1936861.08
30:11:050104:11	691911	0.96	664234.56
30:11:050104:12	241462	1.36	328388.32
30:11:050104:13	497900	0.88	438152
30:11:050104:130	611313	0.81	495163.53
30:11:050104:14	200000	1.05	210000
30:11:050104:15	30000	1.42	42600
30:11:050104:16	50000	1.34	67000
30:11:050104:17	20000	1.73	34600
30:11:050104:18	10000	31.21	312100
30:11:050104:19	5642	2.21	12468.82
30:11:050104:5	150000	1.23	184500
30:11:050104:6	75000	1.4	105000
30:11:050104:7	150000	1.23	184500
30:11:050104:8	225000	1.14	256500
30:11:050105:2	50000	2.34	117000
30:11:050105:3	460933	1.15	530072.95
30:11:050105:4	1208255	1.12	1353245.6
30:11:050106:11	15000	2.24	33600
30:11:050106:12	95121	1.51	143632.71
30:11:050106:13	200000	0.99	198000
30:11:050106:131	286314	1.01	289177.14
30:11:050106:14	999889	0.84	839906.76
30:11:050106:15	4000	2.16	8640
30:11:050106:16	60000	1.31	78600
30:11:050106:18	262300	1.58	414434
30:11:050106:4	2114202	0.78	1649077.56
30:11:050106:5	798876	0.77	615134.52
30:11:050107:3	1181611	0.53	626253.83
30:11:050107:5	1296519	0.54	700120.26
30:11:050108:10	65600	0.91	59696
30:11:050108:12	131000	0.97	127070
30:11:050109:15	2700000	0.69	1863000
30:11:050109:16	115003	1.27	146053.81
30:11:050109:17	664635	0.82	545000.7
30:11:050109:18	188632	1.29	243335.28
30:11:050109:189	20	58.65	1173
30:11:050109:19	58000	1.41	81780

30:11:050109:191	300000	1.27	381000
30:11:050109:192	494871	0.8	395896.8
30:11:050109:193	13000	1.65	21450
30:11:050109:194	25543	1.94	49553.42
30:11:050109:195	90002	1.27	114302.54
30:11:050109:196	286560	0.92	263635.2
30:11:050109:26	225	7.12	1602
30:11:050109:28	20962	1.27	26621.74
30:11:050109:38	127145	1.59	202160.55
30:11:050109:39	160173	1.26	201817.98
30:11:050109:40	26995	1.8	48591
30:11:050109:41	800000	0.83	664000
30:11:050109:42	270800	1.14	308712
30:11:050109:44	226503	1.09	246888.27
30:11:050109:45	73497	1.4	102895.8
30:11:050109:46	782747	11.24	8798076.28
30:11:050109:47	221398	1.11	245751.78
30:11:050109:48	741876	1.2	890251.2
30:11:050109:49	96072	1.18	113364.96
30:11:050109:5	12000	47.97	575640
30:11:050109:56	13000	131.57	1710410
30:11:050109:59	13000	2.04	26520
30:11:050109:60	299000	1.04	310960
30:11:050109:61	50000	1.21	60500
30:11:050109:62	49000	1.41	69090
30:11:050109:63	1000	58.65	58650
30:11:050109:64	418236	0.91	380594.76
30:11:050109:66	100000	1.47	147000
30:11:050109:67	553592	1.03	570199.76
30:11:050109:68	9573	131.57	1259519.61
30:11:050109:69	745066	1.34	998388.44
30:11:050109:70	3000	1.03	3090
30:11:050109:72	1245044	1.27	1581205.88
30:11:050109:74	5370	2.76	14821.2
30:11:050109:76	922	7.12	6564.64
30:11:050109:77	650926	1.3	846203.8
30:11:050109:78	1167050	1.13	1318766.5
30:11:050109:8	4000	51.03	204120
30:11:050110:101	6237439	0.7	4366207.3
30:11:050110:102	1698342	0.46	781237.32
30:11:050110:103	934229	0.57	532510.53
30:11:050110:107	10000	2.2	22000
30:11:050110:110	2382001	0.46	1095720.46
30:11:050110:111	16409	2.38	39053.42
30:11:050110:112	601391	0.57	342792.87
30:11:050110:113	19999	0.86	17199.14
30:11:050110:114	3435673	0.71	2439327.83
30:11:050110:115	19999	2.33	46597.67
30:11:050110:116	14801	1.05	15541.05
30:11:050110:120	13000	2.14	27820

30:11:050110:121	13000	2.05	26650
30:11:050110:140	13000	3.19	41470
30:11:050110:141	404606	1.46	590724.76
30:11:050110:142	10000	131.57	1315700
30:11:050110:143	10000	3.12	31200
30:11:050110:145	5000	3.45	17250
30:11:050110:146	60	89.39	5363.4
30:11:050110:147	80000	1.46	116800
30:11:050110:148	13000	2.28	29640
30:11:050110:20	3638	58.65	213368.7
30:11:050110:244	600	5.59	3354
30:11:050110:245	13000	1.98	25740
30:11:050110:246	13000	1.97	25610
30:11:050110:247	3000	22.47	67410
30:11:050110:248	13000	2.01	26130
30:11:050110:249	13000	3.02	39260
30:11:050110:250	100000	1.3	130000
30:11:050110:251	13000	2.37	30810
30:11:050110:252	1500	164.69	247035
30:11:050110:253	88034	1.91	168144.94
30:11:050110:254	10214	1.85	18895.9
30:11:050110:255	8546	2.47	21108.62
30:11:050110:256	9024	2.48	22379.52
30:11:050110:262	1713750	0.86	1473825
30:11:050110:263	800000	1.02	816000
30:11:050110:264	999353	0.98	979365.94
30:11:050110:265	1155044	0.5	577522
30:11:050110:267	7358	2.07	15231.06
30:11:050110:268	27038	89.39	2416926.82
30:11:050110:269	15000	1.15	17250
30:11:050110:381	63883	31.21	1993788.43
30:11:050110:382	4279	7.12	30466.48
30:11:050110:386	224714	1.56	350553.84
30:11:050110:387	480858	1.47	706861.26
30:11:050110:388	350955	0.76	266725.8
30:11:050110:389	287145	0.87	249816.15
30:11:050110:50	34380	58.65	2016387
30:11:050110:53	54300	0.82	44526
30:11:050110:56	506263	0.62	313883.06
30:11:050110:57	1427323	0.58	827847.34
30:11:050110:58	898526	0.46	413321.96
30:11:050110:59	7512414	0.33	2479096.62
30:11:050110:60	2557	1.6	4091.2
30:11:050110:61	997	1.56	1555.32
30:11:050110:66	225	7.12	1602
30:11:050110:68	20000	2.8	56000
30:11:050110:70	46399	0.77	35727.23
30:11:050110:99	2000000	0.5	1000000
30:11:050201:146	428252	0.67	286928.84
30:11:050201:16	890000	0.59	525100

30:11:050201:17	700000	0.6	420000
30:11:050201:18	929062	0.51	473821.62
30:11:050201:19	1128000	0.52	586560
30:11:050201:20	196179	0.78	153019.62
30:11:050201:21	554733	0.67	371671.11
30:11:050201:22	23192	1.3	30149.6
30:11:050201:23	27330	0.93	25416.9
30:11:050201:24	300003	0.59	177001.77
30:11:050201:28	23201	1.3	30161.3
30:11:050201:29	75095	0.82	61577.9
30:11:050201:3	758400	0.62	470208
30:11:050201:31	46400	0.9	41760
30:11:050201:32	57335	0.96	55041.6
30:11:050201:34	1059622	0.52	551003.44
30:11:050201:35	158413	0.77	121978.01
30:11:050202:3	69600	0.7	48720
30:11:050202:4	46400	0.79	36656
30:11:050202:5	69600	0.72	50112
30:11:050202:6	92800	0.68	63104
30:11:050202:7	46400	0.77	35728
30:11:050204:112	965141	0.58	559781.78
30:11:050205:21	1584768	0.35	554668.8
30:11:050206:169	920731	0.67	616889.77
30:11:050206:170	191994	0.82	157435.08
30:11:050206:50	140764	1.04	146394.56
30:11:050206:51	242115	1.01	244536.15
30:11:050206:55	292000	0.86	251120
30:11:050206:56	912000	0.68	620160
30:11:050206:57	630000	0.67	422100
30:11:050206:58	620000	0.72	446400
30:11:050207:101	15000	0.85	12750
30:11:050207:102	15000	0.88	13200
30:11:050207:103	1180219	0.4	472087.6
30:11:050207:104	620000	0.45	279000
30:11:050207:105	620000	0.47	291400
30:11:050207:106	110000	0.75	82500
30:11:050207:107	3100000	0.4	1240000
30:11:050207:108	3186148	0.36	1147013.28
30:11:050207:109	24500	1.64	40180
30:11:050207:110	270800	0.58	157064
30:11:050207:111	541600	0.5	270800
30:11:050207:112	1240000	0.42	520800
30:11:050207:113	1500000	0.39	585000
30:11:050207:114	95800	0.68	65144
30:11:050207:115	1500000	0.44	660000
30:11:050207:116	491527	0.57	280170.39
30:11:050207:19	2839545	0.51	1448167.95
30:11:050207:20	987732	0.89	879081.48
30:11:050207:22	6831723	0.28	1912882.44
30:11:050207:227	834988	0.42	350694.96

30:11:050207:229	266403	0.56	149185.68
30:11:050207:23	41600	1.49	61984
30:11:050207:231	135400	0.67	90718
30:11:050207:232	5541	1.12	6205.92
30:11:050207:233	270900	0.98	265482
30:11:050207:235	607264	0.47	285414.08
30:11:050207:236	182516	1.07	195292.12
30:11:050207:237	225418	0.58	130742.44
30:11:050207:238	1325182	0.7	927627.4
30:11:050207:240	214431	0.61	130802.91
30:11:050207:27	6208000	0.29	1800320
30:11:050207:30	3720002	0.28	1041600.56
30:11:050207:31	628000	0.38	238640
30:11:050207:32	1241600	0.34	422144
30:11:050207:33	1741866	0.39	679327.74
30:11:050207:34	2483299	0.29	720156.71
30:11:050207:74	1241600	0.35	434560
30:11:050207:82	337000	1.11	374070
30:11:050207:83	23119684.3	0.22	5086330.55
30:11:050207:84	4190781	0.38	1592496.78
30:11:050207:85	2009219	0.57	1145254.83
30:11:050207:86	43000	1.1	47300
30:11:050207:87	200000	0.62	124000
30:11:050207:88	1585425	0.44	697587
30:11:050207:90	1000000	0.45	450000
30:11:050207:91	1638780	0.41	671899.8
30:11:050207:92	3643624	0.31	1129523.44
30:11:050207:93	3048378	0.39	1188867.42
30:11:050207:95	1634642	0.41	670203.22
30:11:050207:97	87525	0.67	58641.75
30:11:050207:99	270807	0.6	162484.2
30:11:050301:10	11263240	0.19	2140015.6
30:11:050301:11	7849913	0.18	1412984.34
30:11:050301:12	17601435	0.17	2992243.95
30:11:050301:13	10978794	0.18	1976182.92
30:11:050301:14	5924724	0.24	1421933.76
30:11:050301:15	20000	0.71	14200
30:11:050301:16	25005	0.61	15253.05
30:11:050301:17	964080	0.35	337428
30:11:050301:18	5156	0.91	4691.96
30:11:050301:19	20000	0.56	11200
30:11:050301:2	25708974	0.17	4370525.58
30:11:050301:6	12316000	0.18	2216880
30:11:050301:8	5524	0.78	4308.72
30:11:050302:10	4394522	0.26	1142575.72
30:11:050302:11	14725478	0.2	2945095.6
30:11:050302:13	15777980	0.16	2524476.8
30:11:050302:14	6722048	0.18	1209968.64
30:11:050302:15	3148415	0.25	787103.75
30:11:050302:16	1591585	0.35	557054.75

30:11:050302:17	1035921	0.36	372931.56
30:11:050302:23	20000	0.69	13800
30:11:050302:26	20000	0.63	12600
30:11:050302:29	9551975	0.23	2196954.25
30:11:050302:30	20000	0.74	14800
30:11:050302:8	9698000	0.2	1939600
30:11:050303:168	20000	22.47	449400
30:11:050303:2	23399000	0.16	3743840
30:11:050303:3	10380000	0.21	2179800
30:11:050303:53	9558801	0.17	1624996.17
30:11:060101:1	1300	101.54	132002
30:11:060101:10	750	113.98	85485
30:11:060101:1001	1088	105.41	114686.08
30:11:060101:1002	1	96.87	96.87
30:11:060101:1004	1	114.33	114.33
30:11:060101:1005	209000	72.2	15089800
30:11:060101:1006	4569	66.07	301873.83
30:11:060101:1007	1200	103.26	123912
30:11:060101:1008	1	96.87	96.87
30:11:060101:101	730	114.33	83460.9
30:11:060101:1010	1080	105.57	114015.6
30:11:060101:1011	420	114.33	48018.6
30:11:060101:1012	360	114.33	41158.8
30:11:060101:1013	600	114.33	68598
30:11:060101:1014	600	114.33	68598
30:11:060101:1015	490	114.33	56021.7
30:11:060101:1016	683	114.33	78087.39
30:11:060101:1017	1	46.55	46.55
30:11:060101:1019	780	113.04	88171.2
30:11:060101:1020	1200	103.26	123912
30:11:060101:1021	2039	92.38	188362.82
30:11:060101:1022	1988	92.88	184645.44
30:11:060101:1023	1	96.87	96.87
30:11:060101:1024	970	107.98	104740.6
30:11:060101:1025	1510	98.4	148584
30:11:060101:1027	893	109.87	98113.91
30:11:060101:1028	1843	94.37	173923.91
30:11:060101:1029	826	111.69	92255.94
30:11:060101:1031	1017	106.91	108727.47
30:11:060101:1032	1456	99.15	144362.4
30:11:060101:1033	1070	105.78	113184.6
30:11:060101:1034	3800	81.06	308028
30:11:060101:1036	1150	104.19	119818.5
30:11:060101:1037	1040	106.41	110666.4
30:11:060101:1038	1330	101.06	134409.8
30:11:060101:1039	1708	95.88	163763.04
30:11:060101:1040	1290	101.71	131205.9
30:11:060101:1041	1551	97.85	151765.35
30:11:060101:1042	5000	61.41	307050
30:11:060101:1057	1897	93.79	177919.63

30:11:060101:11	1117	104.83	117095.11
30:11:060101:110	860	110.75	95245
30:11:060101:1102	46	236.24	10867.04
30:11:060101:1103	52	236.24	12284.48
30:11:060101:1104	58	236.24	13701.92
30:11:060101:1133	2972	72.32	214935.04
30:11:060101:1135	3136	174.39	546887.04
30:11:060101:1136	830	111.57	92603.1
30:11:060101:1138	41.5	7.12	295.48
30:11:060101:1140	18382	49.33	906784.06
30:11:060101:1141	339	96.87	32838.93
30:11:060101:1143	1500	98.54	147810
30:11:060101:1145	2500	88.51	221275
30:11:060101:1146	2500	88.51	221275
30:11:060101:1148	29581	35.16	1040067.96
30:11:060101:1150	200	236.24	47248
30:11:060101:1152	629	114.33	71913.57
30:11:060101:1153	1800	94.83	170694
30:11:060101:1154	461	76.31	35178.91
30:11:060101:1155	800	112.44	89952
30:11:060101:1156	354	114.33	40472.82
30:11:060101:1157	531	114.33	60709.23
30:11:060101:1158	2000	92.76	185520
30:11:060101:1159	931	108.92	101404.52
30:11:060101:1160	781	113.01	88260.81
30:11:060101:1162	1420	99.68	141545.6
30:11:060101:1164	1053	106.14	111765.42
30:11:060101:1166	387	114.33	44245.71
30:11:060101:1167	2000	92.76	185520
30:11:060101:1168	2000	92.76	185520
30:11:060101:1169	1000	107.29	107290
30:11:060101:12	640	114.33	73171.2
30:11:060101:14	1500	98.54	147810
30:11:060101:15	1240	102.55	127162
30:11:060101:1564	750	113.98	85485
30:11:060101:1565	696	114.33	79573.68
30:11:060101:1567	602	114.33	68826.66
30:11:060101:1568	560	114.33	64024.8
30:11:060101:157	700	114.33	80031
30:11:060101:1572	920	109.19	100454.8
30:11:060101:1574	700	114.33	80031
30:11:060101:1581	787	112.83	88797.21
30:11:060101:1584	950	108.46	103037
30:11:060101:16	634	114.33	72485.22
30:11:060101:1614	2000	92.76	185520
30:11:060101:1668	193	236.24	45594.32
30:11:060101:1685	624	114.33	71341.92
30:11:060101:1686	1373	100.38	137821.74
30:11:060101:1690	1340	100.9	135206
30:11:060101:1691	550	114.33	62881.5

30:11:060101:1693	1200	98.1	117720
30:11:060101:1694	877	110.29	96724.33
30:11:060101:1695	1200	103.26	123912
30:11:060101:1697	650	114.33	74314.5
30:11:060101:1698	740	114.3	84582
30:11:060101:1700	1000	107.29	107290
30:11:060101:1701	1800	94.83	170694
30:11:060101:1702	2000	92.76	185520
30:11:060101:1703	1198	103.3	123753.4
30:11:060101:1709	730	114.33	83460.9
30:11:060101:1714	1400	99.97	139958
30:11:060101:1721	1312	101.35	132971.2
30:11:060101:1725	20	7.12	142.4
30:11:060101:1728	1000	107.29	107290
30:11:060101:1738	9	114.33	1028.97
30:11:060101:1740	1270	102.04	129590.8
30:11:060101:18	590	114.33	67454.7
30:11:060101:1852	2697	73.81	199065.57
30:11:060101:1853	812	94.97	77115.64
30:11:060101:1856	600	114.33	68598
30:11:060101:1866	1316	7.12	9369.92
30:11:060101:1868	1968	19.23	37844.64
30:11:060101:1872	310	236.24	73234.4
30:11:060101:1875	930	108.94	101314.2
30:11:060101:1883	600	114.33	68598
30:11:060101:1886	502	51.78	25993.56
30:11:060101:1887	2000	92.76	185520
30:11:060101:1890	2000	92.76	185520
30:11:060101:1893	1204	87.43	105265.72
30:11:060101:1894	1978	92.97	183894.66
30:11:060101:1897	1084	105.49	114351.16
30:11:060101:1898	764	113.53	86736.92
30:11:060101:1899	1307	81.4	106389.8
30:11:060101:19	580	114.33	66311.4
30:11:060101:1901	1431	99.51	142398.81
30:11:060101:1905	3596	69.48	249850.08
30:11:060101:1906	2000	92.76	185520
30:11:060101:20	420	114.33	48018.6
30:11:060101:205	1800	94.83	170694
30:11:060101:21	1000	107.29	107290
30:11:060101:22	1250	102.38	127975
30:11:060101:224	2550	88.15	224782.5
30:11:060101:23	1060	105.99	112349.4
30:11:060101:24	1560	97.73	152458.8
30:11:060101:25	1560	97.73	152458.8
30:11:060101:251	1934	93.42	180674.28
30:11:060101:259	600	114.33	68598
30:11:060101:26	920	109.19	100454.8
30:11:060101:263	1440	99.38	143107.2
30:11:060101:266	1760	95.28	167692.8

30:11:060101:27	58	236.24	13701.92
30:11:060101:271	2640	87.51	231026.4
30:11:060101:272	1240	102.55	127162
30:11:060101:28	52	236.24	12284.48
30:11:060101:29	46	236.24	10867.04
30:11:060101:3	722	114.33	82546.26
30:11:060101:30	1265	102.13	129194.45
30:11:060101:31	288	114.33	32927.04
30:11:060101:32	712	114.33	81402.96
30:11:060101:328	3000	85.19	255570
30:11:060101:33	1567	97.64	153001.88
30:11:060101:34	680	114.33	77744.4
30:11:060101:35	970	107.98	104740.6
30:11:060101:36	1240	102.55	127162
30:11:060101:37	909	109.46	99499.14
30:11:060101:375	2140	91.45	195703
30:11:060101:38	390	114.33	44588.7
30:11:060101:381	1290	101.71	131205.9
30:11:060101:382	1360	100.58	136788.8
30:11:060101:4	1140	104.38	118993.2
30:11:060101:40	631	114.33	72142.23
30:11:060101:41	680	114.33	77744.4
30:11:060101:416	1320	101.22	133610.4
30:11:060101:418	1500	98.54	147810
30:11:060101:419	670	114.33	76601.1
30:11:060101:42	810	112.15	90841.5
30:11:060101:426	760	113.66	86381.6
30:11:060101:427	530	114.33	60594.9
30:11:060101:429	440	114.33	50305.2
30:11:060101:43	1207	103.14	124489.98
30:11:060101:431	1050	106.2	111510
30:11:060101:436	620	114.33	70884.6
30:11:060101:44	540	114.33	61738.2
30:11:060101:441	990	107.52	106444.8
30:11:060101:442	800	112.44	89952
30:11:060101:444	1480	98.81	146238.8
30:11:060101:449	1400	99.97	139958
30:11:060101:45	1589	97.35	154689.15
30:11:060101:454	1320	101.22	133610.4
30:11:060101:456	1350	100.74	135999
30:11:060101:459	1388	100.15	139008.2
30:11:060101:46	1131	104.56	118257.36
30:11:060101:461	930	108.94	101314.2
30:11:060101:462	1000	107.29	107290
30:11:060101:463	970	107.98	104740.6
30:11:060101:464	390	114.33	44588.7
30:11:060101:465	1090	105.37	114853.3
30:11:060101:466	720	114.33	82317.6
30:11:060101:467	780	113.04	88171.2
30:11:060101:468	1220	102.91	125550.2

30:11:060101:469	1290	101.71	131205.9
30:11:060101:47	1070	105.78	113184.6
30:11:060101:470	760	113.66	86381.6
30:11:060101:473	800	112.44	89952
30:11:060101:478	400	114.33	45732
30:11:060101:479	760	113.66	86381.6
30:11:060101:481	760	113.66	86381.6
30:11:060101:483	2290	90.16	206466.4
30:11:060101:486	1450	99.24	143898
30:11:060101:492	1560	97.73	152458.8
30:11:060101:494	1360	100.58	136788.8
30:11:060101:495	1620	96.96	157075.2
30:11:060101:498	900	109.69	98721
30:11:060101:50	533	96.87	51631.71
30:11:060101:502	1920	93.56	179635.2
30:11:060101:503	2600	87.79	228254
30:11:060101:504	2280	90.24	205747.2
30:11:060101:505	542	114.33	61966.86
30:11:060101:506	960	108.22	103891.2
30:11:060101:507	1280	101.87	130393.6
30:11:060101:51	591	114.33	67569.03
30:11:060101:511	753	113.88	85751.64
30:11:060101:527	1000	107.29	107290
30:11:060101:537	780	113.04	88171.2
30:11:060101:538	1050	106.2	111510
30:11:060101:54	1697	96.02	162945.94
30:11:060101:540	1200	103.26	123912
30:11:060101:541	1090	105.37	114853.3
30:11:060101:542	330	114.33	37728.9
30:11:060101:543	790	112.74	89064.6
30:11:060101:544	2500	88.51	221275
30:11:060101:545	680	114.33	77744.4
30:11:060101:546	955	108.34	103464.7
30:11:060101:547	830	111.57	92603.1
30:11:060101:549	680	114.33	77744.4
30:11:060101:55	1407	99.87	140517.09
30:11:060101:550	1100	105.17	115687
30:11:060101:553	1400	99.97	139958
30:11:060101:557	1700	95.98	163166
30:11:060101:558	560	114.33	64024.8
30:11:060101:56	887	110.03	97596.61
30:11:060101:57	1119	104.79	117260.01
30:11:060101:571	1400	99.97	139958
30:11:060101:572	408	114.33	46646.64
30:11:060101:577	1056	106.07	112009.92
30:11:060101:578	360	114.33	41158.8
30:11:060101:579	829	111.6	92516.4
30:11:060101:58	750	113.98	85485
30:11:060101:580	1760	95.28	167692.8
30:11:060101:581	1800	94.83	170694

30:11:060101:582	570	114.33	65168.1
30:11:060101:583	1085	105.47	114434.95
30:11:060101:584	690	114.33	78887.7
30:11:060101:585	1559	97.74	152376.66
30:11:060101:59	841	94.27	79281.07
30:11:060101:6	855	110.88	94802.4
30:11:060101:650	1520	98.26	149355.2
30:11:060101:651	1579	97.48	153920.92
30:11:060101:652	970	107.98	104740.6
30:11:060101:653	1422	99.65	141702.3
30:11:060101:654	700	114.33	80031
30:11:060101:655	1740	95.51	166187.4
30:11:060101:656	1090	105.37	114853.3
30:11:060101:657	830	111.57	92603.1
30:11:060101:658	1845	94.34	174057.3
30:11:060101:659	1540	97.99	150904.6
30:11:060101:660	1500	98.54	147810
30:11:060101:661	1480	98.81	146238.8
30:11:060101:662	1470	98.95	145456.5
30:11:060101:663	1240	102.55	127162
30:11:060101:664	1020	106.85	108987
30:11:060101:665	1250	102.38	127975
30:11:060101:666	960	108.22	103891.2
30:11:060101:667	2319	89.92	208524.48
30:11:060101:668	1720	95.74	164672.8
30:11:060101:669	1200	103.26	123912
30:11:060101:670	550	114.33	62881.5
30:11:060101:671	570	114.33	65168.1
30:11:060101:672	670	114.33	76601.1
30:11:060101:673	914	109.34	99936.76
30:11:060101:674	1110	104.97	116516.7
30:11:060101:675	950	108.46	103037
30:11:060101:676	1400	99.97	139958
30:11:060101:677	780	113.04	88171.2
30:11:060101:678	570	114.33	65168.1
30:11:060101:679	910	109.44	99590.4
30:11:060101:680	910	109.44	99590.4
30:11:060101:681	1237	102.61	126928.57
30:11:060101:682	591	114.33	67569.03
30:11:060101:683	810	112.15	90841.5
30:11:060101:684	770	113.35	87279.5
30:11:060101:685	840	111.29	93483.6
30:11:060101:686	750	113.98	85485
30:11:060101:687	1000	107.29	107290
30:11:060101:688	972	107.94	104917.68
30:11:060101:689	960	108.22	103891.2
30:11:060101:690	1020	106.85	108987
30:11:060101:691	1140	104.38	118993.2
30:11:060101:692	1030	106.63	109828.9
30:11:060101:693	650	114.33	74314.5

30:11:060101:694	1080	105.57	114015.6
30:11:060101:695	1590	97.34	154770.6
30:11:060101:696	1790	94.95	169960.5
30:11:060101:697	1705	95.92	163543.6
30:11:060101:698	696	114.33	79573.68
30:11:060101:699	696	114.33	79573.68
30:11:060101:700	1200	103.26	123912
30:11:060101:701	1300	101.54	132002
30:11:060101:702	1540	97.99	150904.6
30:11:060101:703	1892	93.85	177564.2
30:11:060101:704	1100	105.17	115687
30:11:060101:705	1100	105.17	115687
30:11:060101:706	1174	103.74	121790.76
30:11:060101:707	1269	102.06	129514.14
30:11:060101:708	1080	105.57	114015.6
30:11:060101:709	1350	100.74	135999
30:11:060101:710	1314	101.31	133121.34
30:11:060101:711	1300	101.54	132002
30:11:060101:712	1000	107.29	107290
30:11:060101:713	950	108.46	103037
30:11:060101:714	660	114.33	75457.8
30:11:060101:715	1250	102.38	127975
30:11:060101:716	740	114.3	84582
30:11:060101:717	930	108.94	101314.2
30:11:060101:718	530	114.33	60594.9
30:11:060101:719	900	109.69	98721
30:11:060101:720	940	108.7	102178
30:11:060101:721	807	112.24	90577.68
30:11:060101:722	602	114.33	68826.66
30:11:060101:723	883	110.13	97244.79
30:11:060101:724	1030	106.63	109828.9
30:11:060101:725	910	109.44	99590.4
30:11:060101:726	650	114.33	74314.5
30:11:060101:727	1040	106.41	110666.4
30:11:060101:728	1120	104.77	117342.4
30:11:060101:729	1520	98.26	149355.2
30:11:060101:730	920	109.19	100454.8
30:11:060101:731	1380	100.28	138386.4
30:11:060101:732	665	114.33	76029.45
30:11:060101:733	610	114.33	69741.3
30:11:060101:734	620	114.33	70884.6
30:11:060101:735	440	114.33	50305.2
30:11:060101:736	1120	104.77	117342.4
30:11:060101:737	550	114.33	62881.5
30:11:060101:738	1120	104.77	117342.4
30:11:060101:739	1050	106.2	111510
30:11:060101:740	1260	102.21	128784.6
30:11:060101:741	990	107.52	106444.8
30:11:060101:742	1141	104.36	119074.76
30:11:060101:743	900	109.69	98721

30:11:060101:744	1090	105.37	114853.3
30:11:060101:745	1090	105.37	114853.3
30:11:060101:746	1500	98.54	147810
30:11:060101:747	798	112.5	89775
30:11:060101:748	890	109.95	97855.5
30:11:060101:749	930	108.94	101314.2
30:11:060101:750	1130	104.57	118164.1
30:11:060101:751	590	114.33	67454.7
30:11:060101:752	940	108.7	102178
30:11:060101:753	550	114.33	62881.5
30:11:060101:754	875	110.34	96547.5
30:11:060101:755	659	114.33	75343.47
30:11:060101:756	534	114.33	61052.22
30:11:060101:757	770	113.35	87279.5
30:11:060101:758	1120	104.77	117342.4
30:11:060101:759	1240	102.55	127162
30:11:060101:760	1320	101.22	133610.4
30:11:060101:761	1090	105.37	114853.3
30:11:060101:762	1812	94.7	171596.4
30:11:060101:763	890	109.95	97855.5
30:11:060101:764	1100	105.17	115687
30:11:060101:765	1150	104.19	119818.5
30:11:060101:766	1160	104	120640
30:11:060101:767	1160	104	120640
30:11:060101:768	1160	104	120640
30:11:060101:769	1240	102.55	127162
30:11:060101:770	1000	107.29	107290
30:11:060101:771	720	114.33	82317.6
30:11:060101:772	670	114.33	76601.1
30:11:060101:773	500	114.33	57165
30:11:060101:774	440	114.33	50305.2
30:11:060101:775	1000	101.93	101930
30:11:060101:776	660	114.33	75457.8
30:11:060101:777	600	114.33	68598
30:11:060101:779	960	108.22	103891.2
30:11:060101:780	1210	103.08	124726.8
30:11:060101:781	950	108.46	103037
30:11:060101:782	630	114.33	72027.9
30:11:060101:784	1894	93.83	177714.02
30:11:060101:785	1010	107.07	108140.7
30:11:060101:786	1000	107.29	107290
30:11:060101:787	1300	101.54	132002
30:11:060101:788	860	110.75	95245
30:11:060101:789	1700	95.98	163166
30:11:060101:790	1390	100.12	139166.8
30:11:060101:791	1200	103.26	123912
30:11:060101:792	670	114.33	76601.1
30:11:060101:793	480	114.33	54878.4
30:11:060101:794	856	110.85	94887.6
30:11:060101:795	1190	103.44	123093.6

30:11:060101:796	1100	105.17	115687
30:11:060101:797	560	114.33	64024.8
30:11:060101:799	360	114.33	41158.8
30:11:060101:8	1425	99.6	141930
30:11:060101:800	640	114.33	73171.2
30:11:060101:802	1110	104.97	116516.7
30:11:060101:803	740	114.3	84582
30:11:060101:804	765	113.5	86827.5
30:11:060101:805	880	110.21	96984.8
30:11:060101:806	680	114.33	77744.4
30:11:060101:807	300	114.33	34299
30:11:060101:808	1000	107.29	107290
30:11:060101:809	1400	99.97	139958
30:11:060101:810	920	109.19	100454.8
30:11:060101:811	940	108.7	102178
30:11:060101:812	1150	104.19	119818.5
30:11:060101:813	960	108.22	103891.2
30:11:060101:814	920	109.19	100454.8
30:11:060101:815	720	114.33	82317.6
30:11:060101:816	1120	104.77	117342.4
30:11:060101:817	980	107.75	105595
30:11:060101:818	830	111.57	92603.1
30:11:060101:819	440	114.33	50305.2
30:11:060101:82	2217	90.77	201237.09
30:11:060101:820	1320	101.22	133610.4
30:11:060101:821	390	114.33	44588.7
30:11:060101:822	1230	102.73	126357.9
30:11:060101:823	870	110.48	96117.6
30:11:060101:824	400	114.33	45732
30:11:060101:825	640	114.33	73171.2
30:11:060101:826	1138	104.42	118829.96
30:11:060101:827	610	114.33	69741.3
30:11:060101:828	700	114.33	80031
30:11:060101:829	1030	106.63	109828.9
30:11:060101:830	980	107.75	105595
30:11:060101:831	1000	107.29	107290
30:11:060101:832	1120	104.77	117342.4
30:11:060101:833	1150	104.19	119818.5
30:11:060101:834	1500	98.54	147810
30:11:060101:835	490	114.33	56021.7
30:11:060101:836	1200	103.26	123912
30:11:060101:837	2700	87.09	235143
30:11:060101:838	960	108.22	103891.2
30:11:060101:839	1100	105.17	115687
30:11:060101:840	1317	101.27	133372.59
30:11:060101:841	1100	105.17	115687
30:11:060101:842	1240	102.55	127162
30:11:060101:843	1100	105.17	115687
30:11:060101:844	1290	101.71	131205.9
30:11:060101:845	960	108.22	103891.2

30:11:060101:846	1105	105.07	116102.35
30:11:060101:847	2240	90.58	202899.2
30:11:060101:848	790	112.74	89064.6
30:11:060101:849	750	113.98	85485
30:11:060101:850	920	109.19	100454.8
30:11:060101:851	1150	104.19	119818.5
30:11:060101:852	920	109.19	100454.8
30:11:060101:853	1031	106.61	109914.91
30:11:060101:854	680	114.33	77744.4
30:11:060101:855	640	114.33	73171.2
30:11:060101:856	926	109.04	100971.04
30:11:060101:857	780	113.04	88171.2
30:11:060101:858	1180	103.63	122283.4
30:11:060101:859	590	114.33	67454.7
30:11:060101:860	810	112.15	90841.5
30:11:060101:861	410	114.33	46875.3
30:11:060101:862	1080	105.57	114015.6
30:11:060101:863	1240	102.55	127162
30:11:060101:864	510	114.33	58308.3
30:11:060101:865	570	114.33	65168.1
30:11:060101:866	578	114.33	66082.74
30:11:060101:867	850	111.02	94367
30:11:060101:868	780	113.04	88171.2
30:11:060101:869	1300	101.54	132002
30:11:060101:870	1499	98.55	147726.45
30:11:060101:871	470	114.33	53735.1
30:11:060101:872	730	114.33	83460.9
30:11:060101:873	480	114.33	54878.4
30:11:060101:874	580	114.33	66311.4
30:11:060101:875	900	109.69	98721
30:11:060101:876	920	109.19	100454.8
30:11:060101:877	620	114.33	70884.6
30:11:060101:878	670	114.33	76601.1
30:11:060101:879	1080	105.57	114015.6
30:11:060101:880	1240	102.55	127162
30:11:060101:881	480	114.33	54878.4
30:11:060101:882	730	114.33	83460.9
30:11:060101:883	250	114.33	28582.5
30:11:060101:884	640	114.33	73171.2
30:11:060101:885	700	114.33	80031
30:11:060101:886	540	114.33	61738.2
30:11:060101:887	2500	88.51	221275
30:11:060101:888	680	114.33	77744.4
30:11:060101:889	530	114.33	60594.9
30:11:060101:89	1440	99.38	143107.2
30:11:060101:890	1570	97.6	153232
30:11:060101:891	300	114.33	34299
30:11:060101:892	1105	105.07	116102.35
30:11:060101:893	1120	104.77	117342.4
30:11:060101:894	1070	105.78	113184.6

30:11:060101:895	420	114.33	48018.6
30:11:060101:896	1200	103.26	123912
30:11:060101:897	270	114.33	30869.1
30:11:060101:898	420	114.33	48018.6
30:11:060101:899	510	114.33	58308.3
30:11:060101:9	1050	106.2	111510
30:11:060101:900	480	114.33	54878.4
30:11:060101:901	610	114.33	69741.3
30:11:060101:902	418	114.33	47789.94
30:11:060101:903	760	113.66	86381.6
30:11:060101:904	547	114.33	62538.51
30:11:060101:905	480	114.33	54878.4
30:11:060101:906	630	114.33	72027.9
30:11:060101:907	500	114.33	57165
30:11:060101:908	450	114.33	51448.5
30:11:060101:909	445	114.33	50876.85
30:11:060101:910	880	110.21	96984.8
30:11:060101:911	640	114.33	73171.2
30:11:060101:912	610	114.33	69741.3
30:11:060101:913	480	114.33	54878.4
30:11:060101:915	1300	101.54	132002
30:11:060101:916	1290	101.71	131205.9
30:11:060101:917	1280	101.87	130393.6
30:11:060101:918	1285	101.79	130800.15
30:11:060101:919	3000	68.37	205110
30:11:060101:922	760	113.66	86381.6
30:11:060101:929	2400	68.36	164064
30:11:060101:942	1800	94.83	170694
30:11:060101:943	1600	97.21	155536
30:11:060101:944	570	114.33	65168.1
30:11:060101:949	1200	103.26	123912
30:11:060101:950	1760	95.28	167692.8
30:11:060101:951	750	113.98	85485
30:11:060101:952	1100	105.17	115687
30:11:060101:953	1201	103.24	123991.24
30:11:060101:954	1210	103.08	124726.8
30:11:060101:955	623	114.33	71227.59
30:11:060101:956	1297	101.59	131762.23
30:11:060101:957	1200	103.26	123912
30:11:060101:958	780	113.04	88171.2
30:11:060101:959	482	114.33	55107.06
30:11:060101:96	1840	94.4	173696
30:11:060101:960	631	114.33	72142.23
30:11:060101:961	909	109.46	99499.14
30:11:060101:962	1065	105.88	112762.2
30:11:060101:963	868	110.53	95940.04
30:11:060101:964	1099	105.19	115603.81
30:11:060101:965	1225	102.82	125954.5
30:11:060101:966	796	112.56	89597.76
30:11:060101:967	2081	91.99	191431.19

30:11:060101:968	907	109.52	99334.64
30:11:060101:969	1015	106.96	108564.4
30:11:060101:970	288	114.33	32927.04
30:11:060101:971	1620	96.96	157075.2
30:11:060101:972	328	114.33	37500.24
30:11:060101:973	683	114.33	78087.39
30:11:060101:974	1200	103.26	123912
30:11:060101:975	850	111.02	94367
30:11:060101:976	600	114.33	68598
30:11:060101:977	1	114.33	114.33
30:11:060101:978	1015	106.96	108564.4
30:11:060101:979	945	108.58	102608.1
30:11:060101:981	536	114.33	61280.88
30:11:060101:982	668	114.33	76372.44
30:11:060101:983	1	96.87	96.87
30:11:060101:984	570	96.87	55215.9
30:11:060101:985	1	236.24	236.24
30:11:060101:986	777	233.76	181631.52
30:11:060101:987	514	114.33	58765.62
30:11:060101:988	780	113.04	88171.2
30:11:060101:989	770	113.35	87279.5
30:11:060101:990	850	111.02	94367
30:11:060101:991	950	108.46	103037
30:11:060101:992	1559	97.74	152376.66
30:11:060101:993	1100	105.17	115687
30:11:060101:994	1	114.33	114.33
30:11:060101:996	997	107.36	107037.92
30:11:060101:998	770	113.35	87279.5
30:11:060101:999	530	114.33	60594.9
30:11:060102:1	486	87.54	42544.44
30:11:060102:10	1486	75.6	112341.6
30:11:060102:104	1112	80.34	89338.08
30:11:060102:105	1000	82.15	82150
30:11:060102:107	1119	80.23	89777.37
30:11:060102:108	2446	68.08	166523.68
30:11:060102:109	1600	74.43	119088
30:11:060102:11	1647	73.98	121845.06
30:11:060102:111	600	87.54	52524
30:11:060102:113	1647	73.98	121845.06
30:11:060102:114	1131	80.06	90547.86
30:11:060102:115	1200	79.07	94884
30:11:060102:117	2500	67.77	169425
30:11:060102:118	2000	71.02	142040
30:11:060102:119	600	87.54	52524
30:11:060102:12	1131	80.06	90547.86
30:11:060102:120	2000	71.02	142040
30:11:060102:121	800	86.09	68872
30:11:060102:124	1453	75.95	110355.35
30:11:060102:126	2000	71.02	142040
30:11:060102:129	1067	36.71	39169.57

30:11:060102:13	1348	77.16	104011.68
30:11:060102:130	1610	74.33	119671.3
30:11:060102:131	1259	78.27	98541.93
30:11:060102:132	1376	76.83	105718.08
30:11:060102:133	1000	82.15	82150
30:11:060102:134	1200	79.07	94884
30:11:060102:135	1376	76.83	105718.08
30:11:060102:137	1840	94.4	173696
30:11:060102:138	2000	71.02	142040
30:11:060102:14	1616	74.28	120036.48
30:11:060102:140	1000	82.15	82150
30:11:060102:141	1000	82.15	82150
30:11:060102:142	2880	65.79	189475.2
30:11:060102:15	2370	68.54	162439.8
30:11:060102:16	1684	73.64	124009.76
30:11:060102:17	1200	79.07	94884
30:11:060102:18	486	87.54	42544.44
30:11:060102:19	2939	65.51	192533.89
30:11:060102:2	1720	73.31	126093.2
30:11:060102:20	1371	76.88	105402.48
30:11:060102:202	762	86.98	66278.76
30:11:060102:203	1253	78.35	98172.55
30:11:060102:204	2000	71.02	142040
30:11:060102:206	2000	71.02	142040
30:11:060102:209	2000	71.02	142040
30:11:060102:210	2000	71.02	142040
30:11:060102:211	2000	71.02	142040
30:11:060102:213	2000	71.02	142040
30:11:060102:214	1200	79.07	94884
30:11:060102:215	1000	82.15	82150
30:11:060102:216	1342	77.23	103642.66
30:11:060102:217	844	85.13	71849.72
30:11:060102:218	550	87.54	48147
30:11:060102:219	1000	82.15	82150
30:11:060102:22	1682	73.65	123879.3
30:11:060102:220	1000	82.15	82150
30:11:060102:221	2000	71.02	142040
30:11:060102:222	2000	71.02	142040
30:11:060102:23	1200	79.07	94884
30:11:060102:24	1376	76.83	105718.08
30:11:060102:25	1253	78.35	98172.55
30:11:060102:26	1453	75.95	110355.35
30:11:060102:260	600	87.54	52524
30:11:060102:263	1195	79.14	94572.3
30:11:060102:264	726	87.54	63554.04
30:11:060102:265	811	85.85	69624.35
30:11:060102:268	2000	71.02	142040
30:11:060102:269	2000	71.02	142040
30:11:060102:27	1450	75.99	110185.5
30:11:060102:270	2000	71.02	142040

30:11:060102:271	2000	71.02	142040
30:11:060102:274	567	87.54	49635.18
30:11:060102:28	5790	56.81	328929.9
30:11:060102:283	2000	71.02	142040
30:11:060102:284	933	83.36	77774.88
30:11:060102:285	1076	80.9	87048.4
30:11:060102:286	1000	82.15	82150
30:11:060102:287	725	87.54	63466.5
30:11:060102:288	2000	71.02	142040
30:11:060102:29	2230	69.42	154806.6
30:11:060102:290	1247	78.43	97802.21
30:11:060102:291	847	85.07	72054.29
30:11:060102:292	1360	77.01	104733.6
30:11:060102:3	1800	72.61	130698
30:11:060102:32	1819	72.45	131786.55
30:11:060102:33	1251	78.38	98053.38
30:11:060102:35	2300	68.97	158631
30:11:060102:36	2300	68.97	158631
30:11:060102:37	2300	68.97	158631
30:11:060102:4	3600	81.99	295164
30:11:060102:403	2519	67.66	170435.54
30:11:060102:404	1587	74.56	118326.72
30:11:060102:405	334	7.12	2378.08
30:11:060102:406	848	7.12	6037.76
30:11:060102:41	1291	77.86	100517.26
30:11:060102:411	1206	78.98	95249.88
30:11:060102:413	2000	71.02	142040
30:11:060102:414	600	180.88	108528
30:11:060102:415	1247	78.43	97802.21
30:11:060102:416	600	180.88	108528
30:11:060102:417	1400	76.55	107170
30:11:060102:419	787	86.39	67988.93
30:11:060102:420	649	87.54	56813.46
30:11:060102:421	1540	75.03	115546.2
30:11:060102:422	2000	71.02	142040
30:11:060102:424	949	83.06	78823.94
30:11:060102:425	1980	71.17	140916.6
30:11:060102:426	664	87.54	58126.56
30:11:060102:427	952	83	79016
30:11:060102:43	441	87.54	38605.14
30:11:060102:45	1836	72.31	132761.16
30:11:060102:46	2400	68.36	164064
30:11:060102:47	8814	52.02	458504.28
30:11:060102:49	25000	41.79	1044750
30:11:060102:5	2200	69.62	153164
30:11:060102:51	181	87.54	15844.74
30:11:060102:53	428	87.54	37467.12
30:11:060102:56	1484	75.62	112220.08
30:11:060102:57	600	87.54	52524
30:11:060102:58	1486	75.6	112341.6

30:11:060102:6	1800	72.61	130698
30:11:060102:60	668	87.54	58476.72
30:11:060102:61	1064	81.09	86279.76
30:11:060102:62	1483	75.63	112159.29
30:11:060102:63	2268	69.17	156877.56
30:11:060102:64	2267.5	58.61	132898.18
30:11:060102:65	1485	75.61	112280.85
30:11:060102:66	2266	69.19	156784.54
30:11:060102:67	2268	31.33	71056.44
30:11:060102:69	3200	64.35	205920
30:11:060102:7	3300	63.93	210969
30:11:060102:70	600	87.54	52524
30:11:060102:72	2077	70.46	146345.42
30:11:060102:74	2077	70.46	146345.42
30:11:060102:75	600	87.54	52524
30:11:060102:77	2500	67.77	169425
30:11:060102:78	1604	74.39	119321.56
30:11:060102:79	769	86.81	66756.89
30:11:060102:8	1348	77.16	104011.68
30:11:060102:80	1264	78.21	98857.44
30:11:060102:82	2800	66.18	185304
30:11:060102:83	600	87.54	52524
30:11:060102:85	2934	65.53	192265.02
30:11:060102:89	1381	76.77	106019.37
30:11:060102:9	3064	64.94	198976.16
30:11:060102:97	1937	71.5	138495.5
30:11:060102:98	1000	82.15	82150
30:11:060102:99	1000	82.15	82150
30:11:060103:10	185948	0.71	132023.08
30:11:060103:12	2489877	0.72	1792711.44
30:11:060103:13	1410124	0.9	1269111.6
30:11:060103:15	15000	1	15000
30:11:060103:16	1495249	0.75	1121436.75
30:11:060103:17	69551	1.78	123800.78
30:11:060103:19	222400	1.61	358064
30:11:060103:197	554237	53.5	29651679.5
30:11:060103:198	10000	2.19	21900
30:11:060103:199	10000	1.25	12500
30:11:060103:202	10000	45.19	451900
30:11:060103:21	222400	1.29	286896
30:11:060103:22	25000	1.67	41750
30:11:060103:23	11972786	0.42	5028570.12
30:11:060103:24	222314	1.23	273446.22
30:11:060103:26	360000	1.16	417600
30:11:060103:27	828000	0.64	529920
30:11:060103:28	25000	2.11	52750
30:11:060103:29	5380	2.83	15225.4
30:11:060103:30	18133	2.31	41887.23
30:11:060103:31	5564	2.85	15857.4
30:11:060103:32	30000	1.97	59100

30:11:060103:33	20000	2.05	41000
30:11:060103:34	230000	1.3	299000
30:11:060103:35	36278	1.52	55142.56
30:11:060103:36	150000	1.31	196500
30:11:060103:37	27957	1.58	44172.06
30:11:060103:38	39482	1.49	58828.18
30:11:060103:39	150000	1.33	199500
30:11:060103:4	107000	53.5	5724500
30:11:060103:40	150000	1.35	202500
30:11:060103:41	237770	0.91	216370.7
30:11:060103:42	900405	0.63	567255.15
30:11:060103:45	827957	0.74	612688.18
30:11:060103:46	30000	1.62	48600
30:11:060103:47	30001	1.63	48901.63
30:11:060103:48	10000	2.1	21000
30:11:060103:49	89998	1.52	136796.96
30:11:060103:50	30000	1.61	48300
30:11:060103:51	2116287	0.62	1312097.94
30:11:060103:52	12000	1.33	15960
30:11:060103:53	3938624	0.8	3150899.2
30:11:060103:54	3193116	0.81	2586423.96
30:11:060103:55	827	7.12	5888.24
30:11:060103:56	83514	1.71	142808.94
30:11:060103:57	1538250	0.79	1215217.5
30:11:060103:58	3484054	0.48	1672345.92
30:11:060103:59	1800000	0.9	1620000
30:11:060103:60	1281375	1.21	1550463.75
30:11:060103:61	13000	2.75	35750
30:11:060103:62	58200	1.56	90792
30:11:060103:63	18350	73.37	1346339.5
30:11:060103:64	9776	87.54	855791.04
30:11:060103:65	5000	53.5	267500
30:11:060103:66	5000	53.5	267500
30:11:060103:67	5557	46.55	258678.35
30:11:060103:69	600	87.54	52524
30:11:060103:70	600	87.54	52524
30:11:060103:71	600	87.54	52524
30:11:060103:72	381000	0.54	205740
30:11:060103:73	60000	1.04	62400
30:11:060103:74	146518	0.67	98167.06
30:11:060103:77	50000	0.51	25500
30:11:060103:78	13000	1.48	19240
30:11:060103:79	2466200	0.67	1652354
30:11:060103:80	12047	1.58	19034.26
30:11:060103:82	39449	1.74	68641.26
30:11:060103:83	54407	2.06	112078.42
30:11:060103:85	200000	1.17	234000
30:11:060103:86	100000	53.5	5350000
30:11:060201:1	10033	1.38	13845.54
30:11:060201:10	3800	81.06	308028

30:11:060201:11	120003	0.92	110402.76
30:11:060201:12	198583	0.77	152908.91
30:11:060201:13	496499	0.61	302864.39
30:11:060201:14	446768	0.57	254657.76
30:11:060201:15	297936	0.69	205575.84
30:11:060201:16	248313	0.64	158920.32
30:11:060201:17	194510	0.83	161443.3
30:11:060201:18	7179	1.47	10553.13
30:11:060201:19	2854	1.75	4994.5
30:11:060201:2	890000	0.6	534000
30:11:060201:20	195024	0.83	161869.92
30:11:060201:22	57000	1	57000
30:11:060201:23	30000	1.07	32100
30:11:060201:24	3050	1.29	3934.5
30:11:060201:7	397200	0.61	242292
30:11:060201:8	397200	0.6	238320
30:11:060201:9	297900	0.62	184698
30:11:060301:199	1425900	0.71	1012389
30:11:060301:23	122821	180.03	22111464.63
30:11:060301:26	1604773	0.47	754243.31
30:11:060301:27	2571226	0.45	1157051.7
30:11:060301:29	135800	0.7	95060
30:11:060301:30	4614200	0.41	1891822
30:11:060301:31	3308000	0.41	1356280
30:11:060301:33	99000	1.16	114840
30:11:060301:34	3401000	0.43	1462430
30:11:060301:35	99000	1.2	118800
30:11:060301:36	3401000	0.43	1462430
30:11:060301:37	86071	0.69	59388.99
30:11:060301:39	339500	0.73	247835
30:11:060301:40	1080000	0.75	810000
30:11:060301:41	2502657	0.68	1701806.76
30:11:060301:42	8402549	0.66	5545682.34
30:11:060301:43	611019	0.67	409382.73
30:11:060301:44	5030009	0.42	2112603.78
30:11:060301:45	1310000	0.66	864600
30:11:060301:46	523781	0.83	434738.23
30:11:060301:47	271600	0.82	222712
30:11:060301:48	196441	1.02	200369.82
30:11:060301:49	437345	0.65	284274.25
30:11:060301:50	67947	1.02	69305.94
30:11:060301:51	135000	0.87	117450
30:11:060301:52	203704	0.77	156852.08
30:11:060301:53	135803	0.82	111358.46
30:11:060301:54	497410	0.71	353161.1
30:11:060301:55	1136556	0.47	534181.32
30:11:060301:57	271630	0.83	225452.9
30:11:060301:58	814841	0.49	399272.09
30:11:060301:59	271264	0.81	219723.84
30:11:060301:60	475300	0.56	266168

30:11:060301:61	57867	1.32	76384.44
30:11:060301:62	236749	0.81	191766.69
30:11:060301:63	1358269	0.6	814961.4
30:11:060301:64	679002	0.87	590731.74
30:11:060301:65	1986666	0.58	1152266.28
30:11:060301:66	203693	0.63	128326.59
30:11:060301:67	1147019	0.68	779972.92
30:11:060301:68	30000	0.97	29100
30:11:060301:69	30000	1.45	43500
30:11:060301:70	407400	0.61	248514
30:11:060301:71	319728	0.62	198231.36
30:11:060301:81	527450	0.96	506352
30:11:060301:82	389962	0.88	343166.56
30:11:060301:83	496500	1.12	556080
30:11:060301:84	99300	1.44	142992
30:11:060301:85	99300	1.43	141999
30:11:060301:86	240006	1	240006
30:11:060301:87	2349550	0.69	1621189.5
30:11:060301:88	2294037	0.56	1284660.72
30:11:060302:2	2600000	0.49	1274000
30:11:060302:3	3647913	0.5	1823956.5
30:11:060303:4	2000016	0.78	1560012.48
30:11:060303:5	1458241	0.9	1312416.9
30:11:060304:137	2980000	0.41	1221800
30:11:060304:138	800000	1.09	872000
30:11:060304:16	1152733.86	0.54	622476.28
30:11:060304:19	6940000	0.42	2914800
30:11:060304:20	198600	0.75	148950
30:11:060304:21	992000	0.43	426560
30:11:060304:22	1560000	0.48	748800
30:11:060304:23	992994	0.46	456777.24
30:11:060304:24	3399993	0.65	2209995.45
30:11:060304:26	5950000	0.33	1963500
30:11:060401:1	20000	0.7	14000
30:11:060401:100	677611	0.99	670834.89
30:11:060401:101	15000	0.89	13350
30:11:060401:102	8658484	0.25	2164621
30:11:060401:106	4691197	0.48	2251774.56
30:11:060401:107	8035899	0.19	1526820.81
30:11:060401:108	1588534	0.69	1096088.46
30:11:060401:109	12585256	0.21	2642903.76
30:11:060401:110	12780979	0.19	2428386.01
30:11:060401:111	7120788	0.41	2919523.08
30:11:060401:112	1000000	0.96	960000
30:11:060401:30	12650000	0.25	3162500
30:11:060401:36	20000	0.58	11600
30:11:060401:37	20000	0.76	15200
30:11:060401:38	20000	0.53	10600
30:11:060401:40	35839995	0.15	5375999.25
30:11:060401:89	31163000	0.15	4674450

30:11:060401:93	20000	1.26	25200
30:11:060401:94	12019006.2	0.24	2884561.49
30:11:060401:96	8083370	0.33	2667512.1
30:11:060401:99	300009	1.28	384011.52
30:11:070101:1	1883	75.39	141959.37
30:11:070101:10	1288	81.65	105165.2
30:11:070101:11	601	91.75	55141.75
30:11:070101:12	1757	76.5	134410.5
30:11:070101:123	607	1.07	649.49
30:11:070101:2	1307	81.4	106389.8
30:11:070101:3	1200	82.87	99444
30:11:070101:6	1760	76.47	134587.2
30:11:070101:7	2350	71.96	169106
30:11:070101:8	1224	82.53	101016.72
30:11:070101:9	1019	85.77	87399.63
30:11:070102:3	282798	1	282798
30:11:070102:4	220494	1.05	231518.7
30:11:070102:5	496707	0.81	402332.67
30:11:070102:6	470001	0.86	404200.86
30:11:070103:100	297900	0.8	238320
30:11:070103:101	85655	0.97	83085.35
30:11:070103:102	45000	1.06	47700
30:11:070103:103	48000	1.12	53760
30:11:070103:104	42104	1.08	45472.32
30:11:070103:11	1180081	0.6	708048.6
30:11:070103:12	2865794	0.5	1432897
30:11:070103:13	178531	0.92	164248.52
30:11:070103:15	297900	0.85	253215
30:11:070103:17	663689	0.55	365028.95
30:11:070103:18	495000	0.76	376200
30:11:070103:2	695100	0.61	424011
30:11:070103:20	198600	0.8	158880
30:11:070103:215	160602	0.87	139723.74
30:11:070103:216	178000	0.87	154860
30:11:070103:22	142882	0.92	131451.44
30:11:070103:23	50635	0.99	50128.65
30:11:070103:24	66501	0.87	57855.87
30:11:070103:25	155212	0.78	121065.36
30:11:070103:26	35578	1.1	39135.8
30:11:070103:27	87732	0.95	83345.4
30:11:070103:28	185989	0.81	150651.09
30:11:070103:29	277121	0.81	224468.01
30:11:070103:30	19018	1.33	25293.94
30:11:070103:31	38054	0.93	35390.22
30:11:070103:32	15000	1.17	17550
30:11:070103:33	20286724	0.02	405734.48
30:11:070103:34	245354	0.68	166840.72
30:11:070103:35	61481	1.09	67014.29
30:11:070103:36	228843	0.84	192228.12
30:11:070103:37	4782	1.56	7459.92

30:11:070103:38	46380	1.09	50554.2
30:11:070103:39	28130	1.11	31224.3
30:11:070103:40	134765	0.87	117245.55
30:11:070103:41	143647	0.83	119227.01
30:11:070103:42	292514	0.76	222310.64
30:11:070103:43	77924	0.99	77144.76
30:11:070103:44	230301	0.83	191149.83
30:11:070103:45	88978	1.01	89867.78
30:11:070103:46	160001	0.75	120000.75
30:11:070103:47	110451	1.03	113764.53
30:11:070103:48	156176	0.95	148367.2
30:11:070103:49	171032	0.78	133404.96
30:11:070103:5	695100	0.65	451815
30:11:070103:50	126868	0.87	110375.16
30:11:070103:51	794400	0.64	508416
30:11:070103:56	99304	0.88	87387.52
30:11:070103:58	562224	0.78	438534.72
30:11:070103:59	198600	0.78	154908
30:11:070103:61	297900	0.85	253215
30:11:070103:62	198600	0.95	188670
30:11:070103:63	578688	0.69	399294.72
30:11:070103:64	328929	0.82	269721.78
30:11:070103:66	78764	0.86	67737.04
30:11:070103:67	84000	0.81	68040
30:11:070103:68	100000	0.93	93000
30:11:070103:69	28663	1.03	29522.89
30:11:070103:70	36071	1.01	36431.71
30:11:070103:71	70000	0.92	64400
30:11:070103:72	1124219	0.58	652047.02
30:11:070103:73	429302	0.71	304804.42
30:11:070103:74	64779	0.92	59596.68
30:11:070103:75	119052	0.74	88098.48
30:11:070103:76	267891	0.68	182165.88
30:11:070103:78	99300	0.84	83412
30:11:070103:79	84300	0.8	67440
30:11:070103:8	657600	0.59	387984
30:11:070103:80	168787	0.69	116463.03
30:11:070103:81	99300	1	99300
30:11:070103:82	85858	0.91	78130.78
30:11:070103:83	2453057	0.54	1324650.78
30:11:070103:84	116197	1	116197
30:11:070103:85	36576	1.19	43525.44
30:11:070103:86	89590	0.84	75255.6
30:11:070103:87	109009	0.78	85027.02
30:11:070103:88	509011	0.77	391938.47
30:11:070103:89	86667	0.97	84066.99
30:11:070103:90	198599	0.95	188669.05
30:11:070103:91	964818	0.75	723613.5
30:11:070103:92	21731	1.24	26946.44
30:11:070103:93	73038	1.17	85454.46

30:11:070103:94	99300	1	99300
30:11:070103:95	297900	0.9	268110
30:11:070103:96	198600	0.93	184698
30:11:070103:97	620000	0.56	347200
30:11:070103:98	636300	0.56	356328
30:11:070103:99	378600	0.71	268806
30:11:070104:2	315917	0.64	202186.88
30:11:070104:3	184083	0.75	138062.25
30:11:070104:4	500000	0.56	280000
30:11:070201:1	1232	109.77	135236.64
30:11:070201:10	690	122.2	84318
30:11:070201:100	1054	113.42	119544.68
30:11:070201:101	665	122.2	81263
30:11:070201:102	756	121.62	91944.72
30:11:070201:103	1361	107.49	146293.89
30:11:070201:104	1428	106.42	151967.76
30:11:070201:105	882	117.75	103855.5
30:11:070201:106	1092	112.58	122937.36
30:11:070201:107	965	115.54	111496.1
30:11:070201:108	1020	114.21	116494.2
30:11:070201:109	1008	114.49	115405.92
30:11:070201:1093	967	115.49	111678.83
30:11:070201:1094	22	49.75	1094.5
30:11:070201:1098	611	122.2	74664.2
30:11:070201:11	921	116.68	107462.28
30:11:070201:110	1248	109.47	136618.56
30:11:070201:1106	936	98.53	92224.08
30:11:070201:111	720	122.2	87984
30:11:070201:1110	738	122.2	90183.6
30:11:070201:1114	900	117.25	105525
30:11:070201:112	601	122.2	73442.2
30:11:070201:1121	508	122.2	62077.6
30:11:070201:1123	418	122.2	51079.6
30:11:070201:1124	565	103.54	58500.1
30:11:070201:1127	703	122.2	85906.6
30:11:070201:1128	794	120.37	95573.78
30:11:070201:113	882	117.75	103855.5
30:11:070201:114	945	116.05	109667.25
30:11:070201:115	1651	103.22	170416.22
30:11:070201:116	342	122.2	41792.4
30:11:070201:117	630	122.2	76986
30:11:070201:118	440	122.2	53768
30:11:070201:119	960	115.67	111043.2
30:11:070201:12	200	122.2	24440
30:11:070201:120	1000	114.68	114680
30:11:070201:121	560	122.2	68432
30:11:070201:122	1260	109.25	137655
30:11:070201:123	449	122.2	54867.8
30:11:070201:124	782	120.76	94434.32
30:11:070201:125	1570	104.32	163782.4

30:11:070201:126	920	116.71	107373.2
30:11:070201:127	1000	114.68	114680
30:11:070201:128	846	118.78	100487.88
30:11:070201:129	752	121.76	91563.52
30:11:070201:13	800	120.18	96144
30:11:070201:130	640	122.2	78208
30:11:070201:131	495	122.2	60489
30:11:070201:132	495	122.2	60489
30:11:070201:133	890	117.52	104592.8
30:11:070201:134	799	120.22	96055.78
30:11:070201:135	848	118.72	100674.56
30:11:070201:136	484	122.2	59144.8
30:11:070201:137	704	122.2	86028.8
30:11:070201:138	1800	101.37	182466
30:11:070201:139	735	122.2	89817
30:11:070201:14	997	114.75	114405.75
30:11:070201:140	690	122.2	84318
30:11:070201:141	743	122.06	90690.58
30:11:070201:142	410	122.2	50102
30:11:070201:143	500	122.2	61100
30:11:070201:144	780	120.83	94247.4
30:11:070201:145	561	122.2	68554.2
30:11:070201:146	689	122.2	84195.8
30:11:070201:147	650	122.2	79430
30:11:070201:148	624	122.2	76252.8
30:11:070201:149	1248	99.39	124038.72
30:11:070201:15	700	122.2	85540
30:11:070201:150	880	106.96	94124.8
30:11:070201:151	1127	111.84	126043.68
30:11:070201:152	1180	100.57	118672.6
30:11:070201:153	725	122.2	88595
30:11:070201:154	1350	107.68	145368
30:11:070201:155	670	122.2	81874
30:11:070201:157	924	116.6	107738.4
30:11:070201:158	952	115.87	110308.24
30:11:070201:159	798	120.25	95959.5
30:11:070201:16	752	121.76	91563.52
30:11:070201:160	1825	101.07	184452.75
30:11:070201:161	1098	112.45	123470.1
30:11:070201:162	1920	100	192000
30:11:070201:163	1508	105.2	158641.6
30:11:070201:164	702	122.2	85784.4
30:11:070201:165	552	122.2	67454.4
30:11:070201:166	1839	100.91	185573.49
30:11:070201:167	1080	112.84	121867.2
30:11:070201:168	1673	93.46	156358.58
30:11:070201:169	1520	105.03	159645.6
30:11:070201:17	687	122.2	83951.4
30:11:070201:170	1273	109.01	138769.73
30:11:070201:171	390	122.2	47658

30:11:070201:172	1220	109.99	134187.8
30:11:070201:173	1830	101.01	184848.3
30:11:070201:174	1254	109.36	137137.44
30:11:070201:175	486	122.2	59389.2
30:11:070201:176	816	119.69	97667.04
30:11:070201:178	1100	112.41	123651
30:11:070201:179	888	117.58	104411.04
30:11:070201:18	720	122.2	87984
30:11:070201:180	1008	114.49	115405.92
30:11:070201:181	1170	110.96	129823.2
30:11:070201:182	955	115.8	110589
30:11:070201:183	1204	110.3	132801.2
30:11:070201:184	736	122.2	89939.2
30:11:070201:185	1887	100.37	189398.19
30:11:070201:186	993	114.85	114046.05
30:11:070201:187	1153	111.3	128328.9
30:11:070201:188	1073	113	121249
30:11:070201:189	1170	110.96	129823.2
30:11:070201:19	345	103.54	35721.3
30:11:070201:190	1516	105.09	159316.44
30:11:070201:191	494	122.2	60366.8
30:11:070201:192	576	122.2	70387.2
30:11:070201:193	756	121.62	91944.72
30:11:070201:194	574	122.2	70142.8
30:11:070201:195	921	116.68	107462.28
30:11:070201:196	826	119.38	98607.88
30:11:070201:197	805	120.03	96624.15
30:11:070201:198	1020	114.21	116494.2
30:11:070201:199	648	122.2	79185.6
30:11:070201:2	800	120.18	96144
30:11:070201:20	1178	110.8	130522.4
30:11:070201:200	936	116.29	108847.44
30:11:070201:201	1350	107.68	145368
30:11:070201:202	675	122.2	82485
30:11:070201:203	788	120.57	95009.16
30:11:070201:204	1076	112.93	121512.68
30:11:070201:205	546	122.2	66721.2
30:11:070201:206	1025	114.09	116942.25
30:11:070201:207	772	121.09	93481.48
30:11:070201:208	966	115.52	111592.32
30:11:070201:209	785	120.66	94718.1
30:11:070201:21	1056	113.38	119729.28
30:11:070201:210	1050	113.51	119185.5
30:11:070201:211	738	122.2	90183.6
30:11:070201:212	480	122.2	58656
30:11:070201:213	798	120.25	95959.5
30:11:070201:214	528	122.2	64521.6
30:11:070201:215	880	117.8	103664
30:11:070201:216	665	122.2	81263
30:11:070201:217	1202	110.34	132628.68

30:11:070201:218	851	118.63	100954.13
30:11:070201:219	912	116.92	106631.04
30:11:070201:22	827	119.35	98702.45
30:11:070201:220	976	115.27	112503.52
30:11:070201:221	638	122.2	77963.6
30:11:070201:222	1380	107.18	147908.4
30:11:070201:223	768	121.22	93096.96
30:11:070201:224	775	120.99	93767.25
30:11:070201:225	586	122.2	71609.2
30:11:070201:226	997	114.75	114405.75
30:11:070201:227	889	117.55	104501.95
30:11:070201:228	454	122.2	55478.8
30:11:070201:229	809	119.9	96999.1
30:11:070201:23	938	116.23	109023.74
30:11:070201:230	640	122.2	78208
30:11:070201:231	646	122.2	78941.2
30:11:070201:232	418	122.2	51079.6
30:11:070201:233	1727	102.25	176585.75
30:11:070201:234	960	115.67	111043.2
30:11:070201:235	714	122.2	87250.8
30:11:070201:236	1007	114.51	115311.57
30:11:070201:237	1173	110.9	130085.7
30:11:070201:238	440	122.2	53768
30:11:070201:239	612	122.2	74786.4
30:11:070201:24	1026	114.07	117035.82
30:11:070201:240	1050	113.51	119185.5
30:11:070201:241	275	122.2	33605
30:11:070201:242	1112	112.15	124710.8
30:11:070201:243	604	122.2	73808.8
30:11:070201:244	478	122.2	58411.6
30:11:070201:245	600	122.2	73320
30:11:070201:246	710	122.2	86762
30:11:070201:247	744	122.03	90790.32
30:11:070201:248	718	122.2	87739.6
30:11:070201:249	720	122.2	87984
30:11:070201:25	1112	112.15	124710.8
30:11:070201:250	638	122.2	77963.6
30:11:070201:251	724	122.2	88472.8
30:11:070201:252	684	122.2	83584.8
30:11:070201:253	1155	111.26	128505.3
30:11:070201:254	792	120.44	95388.48
30:11:070201:255	700	122.2	85540
30:11:070201:256	760	121.49	92332.4
30:11:070201:257	641	122.2	78330.2
30:11:070201:258	816	119.69	97667.04
30:11:070201:259	969	115.44	111861.36
30:11:070201:26	1260	109.25	137655
30:11:070201:260	1105	112.3	124091.5
30:11:070201:261	588	122.2	71853.6
30:11:070201:262	546	122.2	66721.2

30:11:070201:263	449	122.2	54867.8
30:11:070201:264	480	122.2	58656
30:11:070201:265	1004	114.59	115048.36
30:11:070201:266	696	122.2	85051.2
30:11:070201:267	687	122.2	83951.4
30:11:070201:268	540	122.2	65988
30:11:070201:269	425	122.2	51935
30:11:070201:27	1208	110.22	133145.76
30:11:070201:270	630	122.2	76986
30:11:070201:271	836	119.08	99550.88
30:11:070201:272	522	122.2	63788.4
30:11:070201:273	297	122.2	36293.4
30:11:070201:274	462	122.2	56456.4
30:11:070201:275	683	122.2	83462.6
30:11:070201:276	864	118.26	102176.64
30:11:070201:277	552	122.2	67454.4
30:11:070201:278	768	121.22	93096.96
30:11:070201:279	1700	102.59	174403
30:11:070201:28	1170	110.96	129823.2
30:11:070201:280	1040	113.74	118289.6
30:11:070201:281	1404	106.79	149933.16
30:11:070201:282	800	120.18	96144
30:11:070201:283	798	120.25	95959.5
30:11:070201:284	872	118.03	102922.16
30:11:070201:285	960	115.67	111043.2
30:11:070201:286	973	115.34	112225.82
30:11:070201:287	756	121.62	91944.72
30:11:070201:288	836	119.08	99550.88
30:11:070201:289	660	122.2	80652
30:11:070201:29	1209	110.2	133231.8
30:11:070201:290	801	120.15	96240.15
30:11:070201:291	748	121.89	91173.72
30:11:070201:292	823	119.47	98323.81
30:11:070201:293	1092	112.58	122937.36
30:11:070201:294	592	122.2	72342.4
30:11:070201:295	384	122.2	46924.8
30:11:070201:296	1056	113.38	119729.28
30:11:070201:297	600	122.2	73320
30:11:070201:298	858	118.43	101612.94
30:11:070201:299	897	117.33	105245.01
30:11:070201:3	936	116.29	108847.44
30:11:070201:30	655	122.2	80041
30:11:070201:300	472	122.2	57678.4
30:11:070201:301	1384	107.12	148254.08
30:11:070201:302	1125	111.88	125865
30:11:070201:303	864	118.26	102176.64
30:11:070201:304	554	122.2	67698.8
30:11:070201:305	738	122.2	90183.6
30:11:070201:306	984	115.07	113228.88
30:11:070201:307	740	122.17	90405.8

30:11:070201:308	832	119.2	99174.4
30:11:070201:309	420	122.2	51324
30:11:070201:31	756	121.62	91944.72
30:11:070201:310	700	122.2	85540
30:11:070201:311	484	122.2	59144.8
30:11:070201:312	800	120.18	96144
30:11:070201:313	1134	111.69	126656.46
30:11:070201:314	540	122.2	65988
30:11:070201:315	1336	107.91	144167.76
30:11:070201:316	764	121.35	92711.4
30:11:070201:317	675	122.2	82485
30:11:070201:318	592	122.2	72342.4
30:11:070201:319	1800	101.37	182466
30:11:070201:32	411	252.51	103781.61
30:11:070201:320	2632	93.59	246328.88
30:11:070201:321	1364	107.44	146548.16
30:11:070201:322	704	122.2	86028.8
30:11:070201:323	2304	87.38	201323.52
30:11:070201:324	1595	103.97	165832.15
30:11:070201:325	1138	111.61	127012.18
30:11:070201:326	1196	110.45	132098.2
30:11:070201:327	666	122.2	81385.2
30:11:070201:328	765	121.32	92809.8
30:11:070201:329	510	103.54	52805.4
30:11:070201:33	765	121.32	92809.8
30:11:070201:330	1000	97.17	97170
30:11:070201:331	820	101.3	83066
30:11:070201:332	863	100.22	86489.86
30:11:070201:333	42	252.51	10605.42
30:11:070201:336	420	103.54	43486.8
30:11:070201:337	266	252.51	67167.66
30:11:070201:338	631	103.54	65333.74
30:11:070201:340	1000	114.68	114680
30:11:070201:342	5740	67.32	386416.8
30:11:070201:344	401	122.2	49002.2
30:11:070201:345	207	103.54	21432.78
30:11:070201:347	3608	74.22	267785.76
30:11:070201:348	9702	60.3	585030.6
30:11:070201:349	653	103.54	67611.62
30:11:070201:35	69	252.51	17423.19
30:11:070201:350	54309	42	2280978
30:11:070201:351	100	103.54	10354
30:11:070201:352	18640	52.57	979904.8
30:11:070201:353	920	116.71	107373.2
30:11:070201:354	866	118.2	102361.2
30:11:070201:355	804	120.06	96528.24
30:11:070201:356	1000	114.68	114680
30:11:070201:357	909	117	106353
30:11:070201:358	609	122.2	74419.8
30:11:070201:359	932	116.39	108475.48

30:11:070201:360	450	122.2	54990
30:11:070201:361	690	122.2	84318
30:11:070201:362	800	120.18	96144
30:11:070201:363	546	122.2	66721.2
30:11:070201:364	1353	97.72	132215.16
30:11:070201:365	1064	102.78	109357.92
30:11:070201:367	819	119.59	97944.21
30:11:070201:368	1032	103.44	106750.08
30:11:070201:370	1232	109.77	135236.64
30:11:070201:371	827	119.35	98702.45
30:11:070201:372	569	122.2	69531.8
30:11:070201:373	608	122.2	74297.6
30:11:070201:374	1050	113.51	119185.5
30:11:070201:375	1018	114.25	116306.5
30:11:070201:376	1336	107.91	144167.76
30:11:070201:377	1403	106.81	149854.43
30:11:070201:378	1363	107.46	146467.98
30:11:070201:379	840	118.96	99926.4
30:11:070201:38	1005	97.07	97555.35
30:11:070201:380	748	121.89	91173.72
30:11:070201:381	1066	113.15	120617.9
30:11:070201:382	747	121.93	91081.71
30:11:070201:383	1138	111.61	127012.18
30:11:070201:384	996	114.78	114320.88
30:11:070201:385	917	116.79	107096.43
30:11:070201:386	1174	110.88	130173.12
30:11:070201:387	665	122.2	81263
30:11:070201:388	700	122.2	85540
30:11:070201:389	763	121.39	92620.57
30:11:070201:39	106	252.51	26766.06
30:11:070201:390	829	119.29	98891.41
30:11:070201:391	1000	114.68	114680
30:11:070201:392	796	120.31	95766.76
30:11:070201:393	1035	113.86	117845.1
30:11:070201:394	697	122.2	85173.4
30:11:070201:395	1024	114.11	116848.64
30:11:070201:396	800	120.18	96144
30:11:070201:397	700	122.2	85540
30:11:070201:398	1209	110.2	133231.8
30:11:070201:399	798	120.25	95959.5
30:11:070201:4	1008	114.49	115405.92
30:11:070201:40	4410	71.15	313771.5
30:11:070201:400	579	122.2	70753.8
30:11:070201:401	1143	111.51	127455.93
30:11:070201:402	900	117.25	105525
30:11:070201:403	868	118.14	102545.52
30:11:070201:404	1295	108.62	140662.9
30:11:070201:405	1066	113.15	120617.9
30:11:070201:406	661	122.2	80774.2
30:11:070201:407	905	117.11	105984.55

30:11:070201:408	731	122.2	89328.2
30:11:070201:409	740	122.17	90405.8
30:11:070201:410	968	115.47	111774.96
30:11:070201:411	940	116.18	109209.2
30:11:070201:412	1240	109.62	135928.8
30:11:070201:413	900	117.25	105525
30:11:070201:414	688	122.2	84073.6
30:11:070201:415	2176	97.41	211964.16
30:11:070201:416	1014	114.35	115950.9
30:11:070201:417	600	122.2	73320
30:11:070201:418	398	122.2	48635.6
30:11:070201:419	921	116.68	107462.28
30:11:070201:42	134	252.51	33836.34
30:11:070201:420	691	122.2	84440.2
30:11:070201:421	779	120.86	94149.94
30:11:070201:422	1113	112.13	124800.69
30:11:070201:423	840	118.96	99926.4
30:11:070201:424	806	120	96720
30:11:070201:425	900	117.25	105525
30:11:070201:426	794	120.37	95573.78
30:11:070201:427	800	120.18	96144
30:11:070201:428	442	122.2	54012.4
30:11:070201:429	1125	111.88	125865
30:11:070201:430	775	120.99	93767.25
30:11:070201:431	566	122.2	69165.2
30:11:070201:432	1125	111.88	125865
30:11:070201:433	1156	111.24	128593.44
30:11:070201:434	555	122.2	67821
30:11:070201:435	200	122.2	24440
30:11:070201:436	515	122.2	62933
30:11:070201:437	1181	110.75	130795.75
30:11:070201:438	770	121.15	93285.5
30:11:070201:439	736	122.2	89939.2
30:11:070201:440	912	116.92	106631.04
30:11:070201:441	765	121.32	92809.8
30:11:070201:442	1824	101.08	184369.92
30:11:070201:443	950	115.92	110124
30:11:070201:444	900	117.25	105525
30:11:070201:445	1258	109.29	137486.82
30:11:070201:446	390	122.2	47658
30:11:070201:447	555	122.2	67821
30:11:070201:448	1309	108.38	141869.42
30:11:070201:449	1716	102.39	175701.24
30:11:070201:450	1100	112.41	123651
30:11:070201:451	1134	111.69	126656.46
30:11:070201:452	1000	114.68	114680
30:11:070201:453	500	122.2	61100
30:11:070201:454	1240	109.62	135928.8
30:11:070201:455	500	122.2	61100
30:11:070201:456	200	122.2	24440

30:11:070201:457	1000	114.68	114680
30:11:070201:458	980	115.17	112866.6
30:11:070201:459	701	122.2	85662.2
30:11:070201:46	592	252.51	149485.92
30:11:070201:460	846	118.78	100487.88
30:11:070201:461	703	122.2	85906.6
30:11:070201:462	1152	111.32	128240.64
30:11:070201:463	528	122.2	64521.6
30:11:070201:464	834	119.14	99362.76
30:11:070201:465	1100	112.41	123651
30:11:070201:466	429	122.2	52423.8
30:11:070201:467	870	118.09	102738.3
30:11:070201:468	800	120.18	96144
30:11:070201:469	888	117.58	104411.04
30:11:070201:470	558	122.2	68187.6
30:11:070201:471	816	119.69	97667.04
30:11:070201:472	799	120.22	96055.78
30:11:070201:474	610	122.2	74542
30:11:070201:475	744	122.03	90790.32
30:11:070201:476	916	116.82	107007.12
30:11:070201:477	636	122.2	77719.2
30:11:070201:478	1208	110.22	133145.76
30:11:070201:479	928	116.5	108112
30:11:070201:48	126	252.51	31816.26
30:11:070201:480	752	121.76	91563.52
30:11:070201:481	616	122.2	75275.2
30:11:070201:482	818	119.62	97849.16
30:11:070201:483	508	122.2	62077.6
30:11:070201:484	791	120.47	95291.77
30:11:070201:485	621	122.2	75886.2
30:11:070201:486	768	121.22	93096.96
30:11:070201:487	765	121.32	92809.8
30:11:070201:488	496	122.2	60611.2
30:11:070201:489	1000	114.68	114680
30:11:070201:490	700	122.2	85540
30:11:070201:491	1276	108.96	139032.96
30:11:070201:492	1000	114.68	114680
30:11:070201:493	800	120.18	96144
30:11:070201:494	225	7.12	1602
30:11:070201:496	25227	49.33	1244447.91
30:11:070201:498	127	7.12	904.24
30:11:070201:5	944	116.08	109579.52
30:11:070201:50	531	122.2	64888.2
30:11:070201:501	761	121.45	92423.45
30:11:070201:502	1192	110.53	131751.76
30:11:070201:503	235	103.54	24331.9
30:11:070201:504	1076	112.93	121512.68
30:11:070201:505	43	252.51	10857.93
30:11:070201:506	881	117.77	103755.37
30:11:070201:507	129	252.51	32573.79

30:11:070201:509	700	122.2	85540
30:11:070201:51	873	118	103014
30:11:070201:510	900	117.25	105525
30:11:070201:511	537	122.2	65621.4
30:11:070201:512	1763	101.81	179491.03
30:11:070201:513	17375	7.12	123710
30:11:070201:515	1899	100.23	190336.77
30:11:070201:516	724	122.2	88472.8
30:11:070201:518	966	115.52	111592.32
30:11:070201:519	833	119.17	99268.61
30:11:070201:52	1137	111.63	126923.31
30:11:070201:520	1099	112.43	123560.57
30:11:070201:522	836	119.08	99550.88
30:11:070201:523	1262	109.21	137823.02
30:11:070201:524	4636	70.41	326420.76
30:11:070201:525	765	121.32	92809.8
30:11:070201:526	2000	99.15	198300
30:11:070201:527	1174	110.88	130173.12
30:11:070201:528	1000	114.68	114680
30:11:070201:529	1001	114.66	114774.66
30:11:070201:53	511	122.2	62444.2
30:11:070201:530	791	120.47	95291.77
30:11:070201:531	804	120.06	96528.24
30:11:070201:532	5311	49.75	264222.25
30:11:070201:533	1542	88.72	136806.24
30:11:070201:534	799	120.22	96055.78
30:11:070201:535	740	122.17	90405.8
30:11:070201:536	740	122.17	90405.8
30:11:070201:54	784	120.7	94628.8
30:11:070201:55	900	117.25	105525
30:11:070201:56	1296	108.6	140745.6
30:11:070201:57	800	120.18	96144
30:11:070201:58	1224	109.92	134542.08
30:11:070201:59	1008	114.49	115405.92
30:11:070201:6	798	120.25	95959.5
30:11:070201:60	936	116.29	108847.44
30:11:070201:61	800	120.18	96144
30:11:070201:62	1020	114.21	116494.2
30:11:070201:63	693	122.2	84684.6
30:11:070201:64	968	115.47	111774.96
30:11:070201:65	1144	111.49	127544.56
30:11:070201:66	1760	101.84	179238.4
30:11:070201:67	1100	112.41	123651
30:11:070201:68	352	122.2	43014.4
30:11:070201:69	1133	111.71	126567.43
30:11:070201:7	1295	108.62	140662.9
30:11:070201:70	880	117.8	103664
30:11:070201:71	749	121.86	91273.14
30:11:070201:72	749	121.86	91273.14
30:11:070201:73	1026	114.07	117035.82

30:11:070201:74	848	118.72	100674.56
30:11:070201:75	936	116.29	108847.44
30:11:070201:76	1225	109.9	134627.5
30:11:070201:77	823	119.47	98323.81
30:11:070201:78	1353	107.63	145623.39
30:11:070201:79	715	122.2	87373
30:11:070201:8	1336	107.91	144167.76
30:11:070201:80	702	122.2	85784.4
30:11:070201:81	672	122.2	82118.4
30:11:070201:82	630	122.2	76986
30:11:070201:83	700	122.2	85540
30:11:070201:84	708	122.2	86517.6
30:11:070201:842	748	121.89	91173.72
30:11:070201:843	905	117.11	105984.55
30:11:070201:844	736	122.2	89939.2
30:11:070201:85	723	122.2	88350.6
30:11:070201:851	1403	106.81	149854.43
30:11:070201:852	796	120.31	95766.76
30:11:070201:853	1066	113.15	120617.9
30:11:070201:854	2514	195.26	490883.64
30:11:070201:855	546	122.2	66721.2
30:11:070201:856	1024	114.11	116848.64
30:11:070201:858	1580	104.18	164604.4
30:11:070201:859	681	122.2	83218.2
30:11:070201:86	745	122	90890
30:11:070201:860	1165	111.06	129384.9
30:11:070201:865	932	116.39	108475.48
30:11:070201:866	665	122.2	81263
30:11:070201:867	1156	111.24	128593.44
30:11:070201:87	663	122.2	81018.6
30:11:070201:88	559	122.2	68309.8
30:11:070201:89	918	116.76	107185.68
30:11:070201:9	891	117.5	104692.5
30:11:070201:90	720	122.2	87984
30:11:070201:91	837	119.05	99644.85
30:11:070201:92	713	122.2	87128.6
30:11:070201:922	600	122.2	73320
30:11:070201:923	591	116.1	68615.1
30:11:070201:927	704	122.2	86028.8
30:11:070201:93	820	119.56	98039.2
30:11:070201:94	772	121.09	93481.48
30:11:070201:942	2000	194.63	389260
30:11:070201:943	630	122.2	76986
30:11:070201:944	1181	110.75	130795.75
30:11:070201:948	1100	112.41	123651
30:11:070201:949	760	121.49	92332.4
30:11:070201:95	603	122.2	73686.6
30:11:070201:950	621	122.2	75886.2
30:11:070201:951	400	252.51	101004
30:11:070201:952	1246	109.51	136449.46

30:11:070201:957	1000	114.68	114680
30:11:070201:96	776	120.96	93864.96
30:11:070201:960	866	118.2	102361.2
30:11:070201:961	927	116.52	108014.04
30:11:070201:962	40	7.12	284.8
30:11:070201:965	965	115.54	111496.1
30:11:070201:97	729	122.2	89083.8
30:11:070201:970	1925	99.95	192403.75
30:11:070201:977	20439	30.18	616849.02
30:11:070201:979	1243	109.56	136183.08
30:11:070201:98	806	120	96720
30:11:070201:99	2020	98.94	199858.8
30:11:070202:1	1159	100.95	117001.05
30:11:070202:10	1824	91.78	167406.72
30:11:070202:11	73899	29.01	2143809.99
30:11:070202:13	1300	193.45	251485
30:11:070202:15	1141	85.82	97920.62
30:11:070202:17	200	110.95	22190
30:11:070202:18	1204	100.14	120568.56
30:11:070202:19	1707	93.07	158870.49
30:11:070202:2	1668	93.52	155991.36
30:11:070202:20	1131	101.47	114762.57
30:11:070202:205	2000	90.02	180040
30:11:070202:206	1468	96.06	141016.08
30:11:070202:207	2000	90.02	180040
30:11:070202:208	2000	90.02	180040
30:11:070202:209	1038	103.31	107235.78
30:11:070202:21	1339	97.93	131128.27
30:11:070202:210	840	108.01	90728.4
30:11:070202:211	912	106.16	96817.92
30:11:070202:212	684	110.95	75889.8
30:11:070202:214	555	110.95	61577.25
30:11:070202:215	819	108.58	88927.02
30:11:070202:23	798	109.18	87125.64
30:11:070202:3	1716	92.96	159519.36
30:11:070202:4	1800	92.03	165654
30:11:070202:5	1672	93.47	156281.84
30:11:070202:64	2573	85.38	219682.74
30:11:070202:65	1825	91.77	167480.25
30:11:070202:68	632	7.12	4499.84
30:11:070202:7	228	89.42	20387.76
30:11:070202:83	2000	90.02	180040
30:11:070202:87	416	229.27	95376.32
30:11:070202:88	300	6.66	1998
30:11:070202:89	5556	48.48	269354.88
30:11:070202:90	2000	90.02	180040
30:11:070202:92	1104	101.98	112585.92
30:11:070202:93	444	229.27	101795.88
30:11:070203:24	271000	0.87	235770
30:11:070203:29	330000	0.95	313500

30:11:070203:31	1162002	0.68	790161.36
30:11:070203:32	137398	0.85	116788.3
30:11:070203:33	3110	0.63	1959.3
30:11:070203:34	13000	1.62	21060
30:11:070203:35	350000	0.83	290500
30:11:070203:36	12000	1.69	20280
30:11:070203:37	166741	1.06	176745.46
30:11:070203:38	5144.6	1.88	9671.85
30:11:070203:39	4855.11	1.88	9127.61
30:11:070203:40	102102	1.22	124564.44
30:11:070203:41	36044	1.59	57309.96
30:11:070203:42	95524	1.42	135644.08
30:11:070203:43	82114	1.5	123171
30:11:070203:44	25092	1.76	44161.92
30:11:070203:45	67771	1.39	94201.69
30:11:070203:46	5967	1.73	10322.91
30:11:070203:47	7032	1.62	11391.84
30:11:070203:48	9915	1.6	15864
30:11:070203:49	2326	2.08	4838.08
30:11:070203:50	6678	1.64	10951.92
30:11:070203:51	1742	2.1	3658.2
30:11:070203:52	25196	1.24	31243.04
30:11:070203:53	19667	1.29	25370.43
30:11:070203:54	19831	1.27	25185.37
30:11:070203:55	410263	1.14	467699.82
30:11:070203:56	822210	0.83	682434.3
30:11:070203:57	9629	1.53	14732.37
30:11:070203:58	9670	1.53	14795.1
30:11:070203:59	6717	1.63	10948.71
30:11:070203:60	73985	1.06	78424.1
30:11:070203:61	546313	0.88	480755.44
30:11:070203:62	31779	2	63558
30:11:070203:63	73835	1.69	124781.15
30:11:070203:64	200001	0.91	182000.91
30:11:070203:65	91946	1.59	146194.14
30:11:070203:66	675	7.12	4806
30:11:070203:67	4551858	0.63	2867670.54
30:11:070203:68	13000	1.5	19500
30:11:070203:69	400000	0.92	368000
30:11:070203:70	1281121	0.7	896784.7
30:11:070203:71	289184	0.91	263157.44
30:11:070203:73	45000	1.19	53550
30:11:070203:74	100000	1.05	105000
30:11:070203:75	13000	1.61	20930
30:11:070203:76	1500000	0.6	900000
30:11:070203:77	13000	1.61	20930
30:11:070203:78	199196	1.13	225091.48
30:11:070203:79	41525	1.36	56474
30:11:070301:10	19896	7.12	141659.52
30:11:070301:12	73280	1.1	80608

30:11:070301:133	13000	1.54	20020
30:11:070301:14	90000	1.8	162000
30:11:070301:16	6778900	0.57	3863973
30:11:070301:17	147252	1.31	192900.12
30:11:070301:18	473169	0.98	463705.62
30:11:070301:19	5351471	0.66	3531970.86
30:11:070301:20	6326834	0.55	3479758.7
30:11:070301:21	20000	1.43	28600
30:11:070301:22	4986	2.11	10520.46
30:11:070302:10	771494	0.79	609480.26
30:11:070302:11	124398	1.3	161717.4
30:11:070302:12	76297	1.36	103763.92
30:11:070302:14	53396	1.57	83831.72
30:11:070302:142	321824	1.22	392625.28
30:11:070302:15	80714	1.44	116228.16
30:11:070302:16	391548	1.12	438533.76
30:11:070302:17	474398	0.99	469654.02
30:11:070302:18	45000	1.74	78300
30:11:070302:19	111500	1.32	147180
30:11:070302:20	22300	2.03	45269
30:11:070302:21	66900	1.52	101688
30:11:070302:22	89200	1.61	143612
30:11:070302:23	22300	1.9	42370
30:11:070302:24	310000	1.12	347200
30:11:070302:25	473550	1.07	506698.5
30:11:070302:26	2000	103.01	206020
30:11:070302:27	22300	1.95	43485
30:11:070302:28	237402	1.12	265890.24
30:11:070302:29	1500000	0.73	1095000
30:11:070302:3	89200	1.31	116852
30:11:070302:31	479289	11.24	5387208.36
30:11:070302:4	66900	1.42	94998
30:11:070302:5	134000	1.28	171520
30:11:070302:6	841417	0.98	824588.66
30:11:070302:7	44700	1.57	70179
30:11:070302:9	49987	1.38	68982.06
30:11:070303:10	111494	1.31	146057.14
30:11:070303:11	77269	1.5	115903.5
30:11:070303:12	127193	1.3	165350.9
30:11:070303:13	40836	1.49	60845.64
30:11:070303:14	156100	1.22	190442
30:11:070303:15	22300	2.04	45492
30:11:070303:16	65404	1.55	101376.2
30:11:070303:17	111500	1.31	146065
30:11:070303:18	22300	1.89	42147
30:11:070303:19	124700	1.3	162110
30:11:070303:20	22300	2.04	45492
30:11:070303:21	22300	1.92	42816
30:11:070303:22	22300	1.73	38579
30:11:070303:3	89410	1.36	121597.6

30:11:070303:4	125269	1.3	162849.7
30:11:070303:5	53133	1.42	75448.86
30:11:070303:6	66896	1.38	92316.48
30:11:070303:7	126680	1.3	164684
30:11:070303:8	96318	1.33	128102.94
30:11:070303:9	111501	1.31	146066.31
30:11:070304:18	270507	0.84	227225.88
30:11:070304:22	22300	1.9	42370
30:11:070304:23	22300	2.04	45492
30:11:070304:24	1409496	0.55	775222.8
30:11:070304:25	44600	1.74	77604
30:11:070304:26	44600	1.61	71806
30:11:070304:27	44600	1.74	77604
30:11:070304:28	1463382	0.57	834127.74
30:11:070304:29	66900	1.51	101019
30:11:070304:30	89200	1.5	133800
30:11:070304:31	44600	1.67	74482
30:11:070304:32	66900	1.52	101688
30:11:070304:33	22300	1.94	43262
30:11:070304:34	33900	1.9	64410
30:11:070304:35	44600	1.56	69576
30:11:070304:36	22300	1.9	42370
30:11:070304:37	89200	1.36	121312
30:11:070304:38	22300	1.78	39694
30:11:070304:39	22300	2.02	45046
30:11:070304:40	66900	1.52	101688
30:11:070304:41	54827	1.66	91012.82
30:11:070304:42	66621	1.6	106593.6
30:11:070304:43	56952	1.64	93401.28
30:11:070305:1	150000	0.85	127500
30:11:070305:2	150000	1.07	160500
30:11:070306:100	4146270	0.35	1451194.5
30:11:070306:103	15736283	0.22	3461982.26
30:11:070306:104	80718	0.22	17757.96
30:11:070306:105	756877	0.41	310319.57
30:11:070306:107	1428342	0.36	514203.12
30:11:070306:108	4565947	0.3	1369784.1
30:11:070306:110	2754347	0.33	908934.51
30:11:070306:111	194157	0.77	149500.89
30:11:070306:112	45007	1.06	47707.42
30:11:070306:113	89389	0.77	68829.53
30:11:070306:114	203262	0.82	166674.84
30:11:070306:115	2486369	0.6	1491821.4
30:11:070306:116	1174912	0.47	552208.64
30:11:070306:117	2129289	0.48	1022058.72
30:11:070306:118	1616226	0.46	743463.96
30:11:070306:119	14585	1.37	19981.45
30:11:070306:120	245844	0.77	189299.88
30:11:070306:121	477405	0.71	338957.55
30:11:070306:122	94824	0.97	91979.28

30:11:070306:123	387030	0.7	270921
30:11:070306:124	700000	0.56	392000
30:11:070306:125	1105455	0.97	1072291.35
30:11:070306:126	1213881	0.81	983243.61
30:11:070306:127	8731489	0.35	3056021.15
30:11:070306:128	491704	0.62	304856.48
30:11:070306:129	15000	0.84	12600
30:11:070306:130	2850654	0.31	883702.74
30:11:070306:131	15000	0.99	14850
30:11:070306:132	16351863	0.26	4251484.38
30:11:070306:133	300000	0.84	252000
30:11:070306:135	376995	0.75	282746.25
30:11:070306:137	11487188	0.27	3101540.76
30:11:070306:138	12812	0.9	11530.8
30:11:070306:139	89200	1.25	111500
30:11:070306:140	600244	0.53	318129.32
30:11:070306:141	178400	0.96	171264
30:11:070306:142	20000	1.37	27400
30:11:070306:143	1802693	0.45	811211.85
30:11:070306:144	3208107	0.39	1251161.73
30:11:070306:145	524673	0.93	487945.89
30:11:070306:146	2163774	0.5	1081887
30:11:070306:147	15000	1.1	16500
30:11:070306:148	1500000	0.46	690000
30:11:070306:149	250000	0.85	212500
30:11:070306:260	4088	0.75	3066
30:11:070306:49	2078168	0.35	727358.8
30:11:070306:50	8173061	0.32	2615379.52
30:11:070306:54	4383729	0.38	1665817.02
30:11:070306:60	5719388	0.36	2058979.68
30:11:070306:63	1259968	0.3	377990.4
30:11:070306:68	182649	0.47	85845.03
30:11:070306:69	185253	0.43	79658.79
30:11:070306:70	522445	0.38	198529.1
30:11:070306:71	907932	0.35	317776.2
30:11:070306:72	89400	1.16	103704
30:11:070306:73	900000	0.67	603000
30:11:070306:77	833605	0.58	483490.9
30:11:070306:78	1279607	0.49	627007.43
30:11:070306:79	20000	0.91	18200
30:11:070306:80	12388327	0.26	3220965.02
30:11:070306:82	1943522	0.86	1671428.92
30:11:070306:83	312756	0.85	265842.6
30:11:070306:84	554463	0.72	399213.36
30:11:070306:85	19136721	0.35	6697852.35
30:11:070306:86	2038976	0.75	1529232
30:11:070306:87	584087	0.83	484792.21
30:11:070306:88	16366863	0.26	4255384.38
30:11:070306:90	846569	0.53	448681.57
30:11:070306:91	15000	1.06	15900

30:11:070306:92	1170081	0.56	655245.36
30:11:070306:93	194196	0.77	149530.92
30:11:070306:94	1599998	0.53	847998.94
30:11:070306:96	285449	0.76	216941.24
30:11:070306:97	117007	0.22	25741.54
30:11:070306:98	52262	1.08	56442.96
30:11:070306:99	798997	0.59	471408.23
30:11:070401:4	1191600	0.3	357480
30:11:070401:5	695100	0.32	222432
30:11:070402:197	12237	0.6	7342.2
30:11:070402:200	1500000	0.26	390000
30:11:070402:201	303201	0.42	127344.42
30:11:070402:202	50000	0.51	25500
30:11:070402:4	18834691	0.14	2636856.74
30:11:070402:48	21340000	0.15	3201000
30:11:070402:50	7690000	0.17	1307300
30:11:070402:52	37676000	0.15	5651400
30:11:070402:54	1430000	0.28	400400
30:11:070402:56	5872755	0.2	1174551
30:11:070402:58	17919000	0.24	4300560
30:11:070402:59	183000	0.44	80520
30:11:070402:60	3269000	0.28	915320
30:11:070402:61	506000	0.37	187220
30:11:070402:63	10631865	0.18	1913735.7
30:11:070402:64	15000	0.92	13800
30:11:070402:65	8628000	0.2	1725600
30:11:070402:66	12980928	0.2	2596185.6
30:11:070402:67	7135559	0.19	1355756.21
30:11:070402:68	7449394	0.17	1266396.98
30:11:070402:69	7231002	0.17	1229270.34
30:11:070402:70	3738748	0.21	785137.08
30:11:070402:71	176296	0.36	63466.56
30:11:070402:72	6520265	0.25	1630066.25
30:11:070402:73	13330392	0.21	2799382.32
30:11:070402:75	1092370	0.37	404176.9
30:11:070402:76	4622356	0.26	1201812.56
30:11:070402:77	15510414	0.21	3257186.94
30:11:070402:78	2960508	0.26	769732.08
30:11:070402:79	15000	0.76	11400
30:11:070402:80	14998	0.81	12148.38
30:11:070402:81	42714	0.28	11959.92
30:11:070402:82	89895	0.24	21574.8
30:11:070402:83	14995	0.6	8997
30:11:070402:84	15000	0.55	8250
30:11:070402:86	595800	0.34	202572
30:11:080102:3	1160000	0.45	522000
30:11:080103:1	2370020	0.39	924307.8
30:11:080201:1	1510	99.85	150773.5
30:11:080201:10	1598	98.67	157674.66
30:11:080201:11	1538	99.47	152984.86

30:11:080201:112	1056	107.64	113667.84
30:11:080201:12	2580	89.23	230213.4
30:11:080201:13	574	116.02	66595.48
30:11:080201:141	2000	94.13	188260
30:11:080201:15	1890	95.25	180022.5
30:11:080201:161	1289	103.22	133050.58
30:11:080201:165	1400	101.45	142030
30:11:080201:169	1607	98.55	158369.85
30:11:080201:17	1776	96.51	171401.76
30:11:080201:170	1956	94.57	184978.92
30:11:080201:171	2011	94.02	189074.22
30:11:080201:172	880	111.84	98419.2
30:11:080201:173	968	109.62	106112.16
30:11:080201:174	1964	94.49	185578.36
30:11:080201:175	1096	106.8	117052.8
30:11:080201:176	1343	102.34	137442.62
30:11:080201:177	1169	105.36	123165.84
30:11:080201:178	1100	106.72	117392
30:11:080201:179	1279	103.39	132235.81
30:11:080201:18	336	116.02	38982.72
30:11:080201:180	1408	101.33	142672.64
30:11:080201:181	1437	100.9	144993.3
30:11:080201:182	1409	101.31	142745.79
30:11:080201:183	2610	89.01	232316.1
30:11:080201:184	1320	102.71	135577.2
30:11:080201:185	1200	104.79	125748
30:11:080201:186	1392	101.57	141385.44
30:11:080201:187	1115	106.42	118658.3
30:11:080201:188	1749	96.82	169338.18
30:11:080201:189	762	115.27	87835.74
30:11:080201:190	1296	103.11	133630.56
30:11:080201:191	1280	103.38	132326.4
30:11:080201:192	896	111.42	99832.32
30:11:080201:193	1333	102.5	136632.5
30:11:080201:194	2040	93.74	191229.6
30:11:080201:195	1036	108.07	111960.52
30:11:080201:196	1524	99.66	151881.84
30:11:080201:197	1374	101.85	139941.9
30:11:080201:198	1166	105.42	122919.72
30:11:080201:199	1144	105.84	121080.96
30:11:080201:2	1621	98.37	159457.77
30:11:080201:20	762	115.27	87835.74
30:11:080201:200	929	110.57	102719.53
30:11:080201:201	1060	107.55	114003
30:11:080201:202	1494	100.07	149504.58
30:11:080201:203	1347	102.28	137771.16
30:11:080201:205	637	116.02	73904.74
30:11:080201:206	1263	103.67	130935.21
30:11:080201:207	748	115.72	86558.56
30:11:080201:208	814	113.69	92543.66

30:11:080201:209	768	115.08	88381.44
30:11:080201:21	2003	94.1	188482.3
30:11:080201:210	1155	105.63	122002.65
30:11:080201:211	1046	107.85	112811.1
30:11:080201:212	1088	106.97	116383.36
30:11:080201:213	1765	96.63	170551.95
30:11:080201:214	2487	89.92	223631.04
30:11:080201:215	1929	94.85	182965.65
30:11:080201:216	1332	102.52	136556.64
30:11:080201:217	1746	96.85	169100.1
30:11:080201:218	1596	98.7	157525.2
30:11:080201:219	1536	99.49	152816.64
30:11:080201:22	2201	92.25	203042.25
30:11:080201:220	784	114.59	89838.56
30:11:080201:221	730	116.02	84694.6
30:11:080201:222	875	111.97	97973.75
30:11:080201:223	1832	95.88	175652.16
30:11:080201:224	225	116.02	26104.5
30:11:080201:225	336	116.02	38982.72
30:11:080201:226	1360	102.07	138815.2
30:11:080201:227	1088	106.97	116383.36
30:11:080201:228	1170	105.35	123259.5
30:11:080201:229	1700	97.4	165580
30:11:080201:23	460	7.12	3275.2
30:11:080201:230	1674	97.71	163566.54
30:11:080201:231	3420	84.1	287622
30:11:080201:232	2170	92.53	200790.1
30:11:080201:233	528	116.02	61258.56
30:11:080201:234	256	116.02	29701.12
30:11:080201:235	1596	98.7	157525.2
30:11:080201:236	1332	102.52	136556.64
30:11:080201:237	1743	96.89	168879.27
30:11:080201:238	1639	98.15	160867.85
30:11:080201:239	1280	103.38	132326.4
30:11:080201:24	4047	81.18	328535.46
30:11:080201:240	1440	100.85	145224
30:11:080201:241	1360	102.07	138815.2
30:11:080201:242	2000	94.13	188260
30:11:080201:243	2400	90.59	217416
30:11:080201:244	2024	93.89	190033.36
30:11:080201:245	1461	100.55	146903.55
30:11:080201:246	1662	97.86	162643.32
30:11:080201:247	840	112.94	94869.6
30:11:080201:248	1636	98.18	160622.48
30:11:080201:249	3326	84.59	281346.34
30:11:080201:25	1368	101.94	139453.92
30:11:080201:250	876	111.95	98068.2
30:11:080201:251	1050	107.77	113158.5
30:11:080201:252	1660	97.88	162480.8
30:11:080201:253	1776	96.51	171401.76

30:11:080201:254	4048	81.17	328576.16
30:11:080201:255	1620	98.39	159391.8
30:11:080201:256	3440	84	288960
30:11:080201:257	1330	102.55	136391.5
30:11:080201:258	1000	108.88	108880
30:11:080201:259	1034	108.12	111796.08
30:11:080201:26	8666	58.62	508000.92
30:11:080201:260	1368	101.94	139453.92
30:11:080201:261	1630	98.26	160163.8
30:11:080201:262	1680	97.64	164035.2
30:11:080201:263	804	113.98	91639.92
30:11:080201:264	1853	95.65	177239.45
30:11:080201:265	459	116.02	53253.18
30:11:080201:266	1800	96.23	173214
30:11:080201:267	1247	103.95	129625.65
30:11:080201:268	285	116.02	33065.7
30:11:080201:269	1000	108.88	108880
30:11:080201:27	482	98.3	47380.6
30:11:080201:270	1890	95.25	180022.5
30:11:080201:271	1204	104.71	126070.84
30:11:080201:272	600	47.23	28338
30:11:080201:273	1049	107.79	113071.71
30:11:080201:275	1064	107.47	114348.08
30:11:080201:276	12000	44.44	533280
30:11:080201:277	870	231.65	201535.5
30:11:080201:28	868	231.76	201167.68
30:11:080201:280	46420	33.45	1552749
30:11:080201:282	1222	104.39	127564.58
30:11:080201:283	1465	100.49	147217.85
30:11:080201:284	1155	105.63	122002.65
30:11:080201:285	968	109.62	106112.16
30:11:080201:286	1080	107.13	115700.4
30:11:080201:287	750	115.66	86745
30:11:080201:288	1936	94.77	183474.72
30:11:080201:289	2464	90.09	221981.76
30:11:080201:290	2006	94.07	188704.42
30:11:080201:291	1993	94.2	187740.6
30:11:080201:292	1058	107.6	113840.8
30:11:080201:293	1048	107.81	112984.88
30:11:080201:294	672	116.02	77965.44
30:11:080201:295	1285	103.29	132727.65
30:11:080201:296	1030	108.2	111446
30:11:080201:297	1508	99.88	150619.04
30:11:080201:298	1235	104.16	128637.6
30:11:080201:299	1200	104.79	125748
30:11:080201:3	570	116.02	66131.4
30:11:080201:300	1457	100.6	146574.2
30:11:080201:301	2594	89.13	231203.22
30:11:080201:302	1702	97.37	165723.74
30:11:080201:303	1586	98.83	156744.38

30:11:080201:304	1253	98.65	123608.45
30:11:080201:305	2342	91.06	213262.52
30:11:080201:306	968	109.62	106112.16
30:11:080201:308	1604	98.59	158138.36
30:11:080201:309	1623	98.35	159622.05
30:11:080201:310	840	112.94	94869.6
30:11:080201:311	1440	100.85	145224
30:11:080201:312	1206	104.68	126244.08
30:11:080201:313	1890	95.25	180022.5
30:11:080201:314	1200	104.79	125748
30:11:080201:315	1210	104.6	126566
30:11:080201:316	1538	99.47	152984.86
30:11:080201:317	4000	81.38	325520
30:11:080201:318	1174	105.27	123586.98
30:11:080201:319	600	116.02	69612
30:11:080201:320	90.4	116.02	10488.21
30:11:080201:321	586	239.73	140481.78
30:11:080201:324	1394	101.54	141546.76
30:11:080201:325	1200	104.79	125748
30:11:080201:327	800	114.1	91280
30:11:080201:328	2079	93.37	194116.23
30:11:080201:330	1584	194.05	307375.2
30:11:080201:335	1998	94.15	188111.7
30:11:080201:337	549	98.3	53966.7
30:11:080201:339	540	98.3	53082
30:11:080201:340	30	7.12	213.6
30:11:080201:343	1870	95.47	178528.9
30:11:080201:344	770	115.02	88565.4
30:11:080201:345	172	116.02	19955.44
30:11:080201:347	1283	103.33	132572.39
30:11:080201:348	665	98.3	65369.5
30:11:080201:352	1118	106.36	118910.48
30:11:080201:355	1200	104.79	125748
30:11:080201:361	1155	105.63	122002.65
30:11:080201:362	545	116.02	63230.9
30:11:080201:363	528	116.02	61258.56
30:11:080201:364	511	116.02	59286.22
30:11:080201:365	525	116.02	60910.5
30:11:080201:366	1496	100.05	149674.8
30:11:080201:367	2000	94.13	188260
30:11:080201:369	1050	107.77	113158.5
30:11:080201:370	339	98.3	33323.7
30:11:080201:371	1200	104.79	125748
30:11:080201:372	1245	103.98	129455.1
30:11:080201:373	600	116.02	69612
30:11:080201:374	10000	0.36	3600
30:11:080201:375	16000	7.12	113920
30:11:080201:377	1200	104.79	125748
30:11:080201:378	1200	104.79	125748
30:11:080201:379	1475	100.34	148001.5

30:11:080201:380	1200	104.79	125748
30:11:080201:381	1200	104.79	125748
30:11:080201:382	1200	104.79	125748
30:11:080201:385	1200	104.79	125748
30:11:080201:386	1200	104.79	125748
30:11:080201:387	1200	104.79	125748
30:11:080201:388	1200	104.79	125748
30:11:080201:389	1200	104.79	125748
30:11:080201:390	1200	104.79	125748
30:11:080201:391	900	111.31	100179
30:11:080201:4	1879	95.37	179200.23
30:11:080201:5	90.4	239.73	21671.59
30:11:080201:6	1640	98.13	160933.2
30:11:080201:641	600	116.02	69612
30:11:080201:643	2000	94.13	188260
30:11:080201:644	1200	104.79	125748
30:11:080201:647	1780	96.46	171698.8
30:11:080201:648	1200	104.79	125748
30:11:080201:649	1200	104.79	125748
30:11:080201:650	1200	104.79	125748
30:11:080201:652	2000	94.13	188260
30:11:080201:654	1200	104.79	125748
30:11:080201:655	1200	104.79	125748
30:11:080201:657	1200	104.79	125748
30:11:080201:692	600	116.02	69612
30:11:080201:695	64	7.12	455.68
30:11:080201:7	1431	100.98	144502.38
30:11:080201:701	1700	97.4	165580
30:11:080201:703	1200	104.79	125748
30:11:080201:704	1450	100.7	146015
30:11:080201:705	2000	94.13	188260
30:11:080201:706	2000	94.13	188260
30:11:080201:707	2000	94.13	188260
30:11:080201:708	1624	98.34	159704.16
30:11:080201:712	1200	104.79	125748
30:11:080201:717	608	110.22	67013.76
30:11:080201:718	1635	98.2	160557
30:11:080201:720	2000	94.13	188260
30:11:080201:721	20	7.12	142.4
30:11:080201:8	1110	106.52	118237.2
30:11:080201:835	1500	20.66	30990
30:11:080201:837	225	47.23	10626.75
30:11:080201:838	100	98.3	9830
30:11:080201:9	1472	100.39	147774.08
30:11:080202:1	638	7.12	4542.56
30:11:080202:10	22500	1.03	23175
30:11:080202:16	56819	1.36	77273.84
30:11:080202:18	14910	60.95	908764.5
30:11:080202:19	118264	0.85	100524.4
30:11:080202:199	861	371.02	319448.22

30:11:080202:200	30000	20.8	624000
30:11:080202:201	25	39.4	985
30:11:080202:202	200000	1	200000
30:11:080202:203	488600	0.97	473942
30:11:080202:204	9000	39.4	354600
30:11:080202:23	6514	1.42	9249.88
30:11:080202:24	15000	1.27	19050
30:11:080202:25	13000	1.25	16250
30:11:080202:26	13000	1.27	16510
30:11:080202:29	16000	1.24	19840
30:11:080202:30	11982	1.27	15217.14
30:11:080202:31	12938	1.1	14231.8
30:11:080202:32	2000	1.83	3660
30:11:080202:33	7559	1.39	10507.01
30:11:080202:34	5227	1.54	8049.58
30:11:080202:36	7441	1.39	10342.99
30:11:080202:37	10000	1.35	13500
30:11:080202:38	8948	1.34	11990.32
30:11:080202:39	3152	1.62	5106.24
30:11:080202:41	13000	1.32	17160
30:11:080202:42	13001	1.28	16641.28
30:11:080202:43	64562	7.12	459681.44
30:11:080202:44	297946	0.74	220480.04
30:11:080202:45	125860	0.74	93136.4
30:11:080202:47	332	54.29	18024.28
30:11:080202:48	725	54.29	39360.25
30:11:080202:49	720	54.29	39088.8
30:11:080202:50	13000	1.25	16250
30:11:080202:51	13000	131.57	1710410
30:11:080202:52	13000	131.57	1710410
30:11:080202:53	13000	131.57	1710410
30:11:080202:54	11780	131.57	1549894.6
30:11:080202:55	10000	1.36	13600
30:11:080202:56	17079	1.22	20836.38
30:11:080202:57	13000	1.33	17290
30:11:080202:58	500000	0.73	365000
30:11:080202:59	718330	0.72	517197.6
30:11:080202:60	20000	1.16	23200
30:11:080202:61	13000	131.57	1710410
30:11:080202:62	13000	131.57	1710410
30:11:080202:63	13007	1.28	16648.96
30:11:080202:64	200000	0.89	178000
30:11:080202:65	1000	2.08	2080
30:11:080202:66	1000	2.08	2080
30:11:080202:67	13000	131.57	1710410
30:11:080202:68	62600	1.3	81380
30:11:080202:69	13000	131.57	1710410
30:11:080202:70	10000	1.3	13000
30:11:080202:71	13000	1.29	16770
30:11:080202:72	13000	131.57	1710410

30:11:080202:73	13000	1.26	16380
30:11:080202:75	37810	1.05	39700.5
30:11:080202:76	2000000	0.72	1440000
30:11:080202:77	13821	1.13	15617.73
30:11:080202:78	3000	1.64	4920
30:11:080202:79	800000	0.88	704000
30:11:080202:80	13188	1.04	13715.52
30:11:080202:81	122180	0.87	106296.6
30:11:080202:82	1652372	0.51	842709.72
30:11:080202:84	19826	254.64	5048492.64
30:11:080202:86	9313	278.81	2596557.53
30:11:080202:88	19732	1.01	19929.32
30:11:080203:10	140000	0.71	99400
30:11:080203:11	60000	0.88	52800
30:11:080203:12	140000	0.73	102200
30:11:080203:13	140000	0.72	100800
30:11:080203:17	65000	0.89	57850
30:11:080203:19	106600	0.78	83148
30:11:080203:21	58322	0.87	50740.14
30:11:080203:22	81686	0.82	66982.52
30:11:080203:26	70000	0.86	60200
30:11:080203:28	37000	0.93	34410
30:11:080203:3	140000	0.78	109200
30:11:080203:30	30000	1	30000
30:11:080203:32	51440	0.94	48353.6
30:11:080203:33	34060	0.97	33038.2
30:11:080203:35	32633	1.01	32959.33
30:11:080203:36	107367	0.85	91261.95
30:11:080203:38	58200	0.85	49470
30:11:080203:39	60000	0.98	58800
30:11:080203:4	140000	0.8	112000
30:11:080203:40	30000	1.03	30900
30:11:080203:41	30000	0.97	29100
30:11:080203:42	40000	0.91	36400
30:11:080203:5	80000	0.84	67200
30:11:080203:6	50000	0.97	48500
30:11:080203:7	420000	0.63	264600
30:11:080204:1	199999	0.68	135999.32
30:11:080205:1	3906	2.16	8436.96
30:11:080205:10	172000	1.2	206400
30:11:080205:11	86000	1.37	117820
30:11:080205:12	321000	1.13	362730
30:11:080205:13	89000	1.2	106800
30:11:080205:4	172000	1.2	206400
30:11:080205:5	263000	1.11	291930
30:11:080205:6	86000	1.37	117820
30:11:080205:7	263000	1.11	291930
30:11:080205:8	172000	1.12	192640
30:11:080205:9	172000	1.2	206400
30:11:080301:13	36971	0.83	30685.93

30:11:080301:14	35325	209.07	7385397.75
30:11:080301:15	754508	0.59	445159.72
30:11:080301:16	2481004.49	0.48	1190882.16
30:11:080301:19	108874	0.84	91454.16
30:11:080301:20	74000	0.84	62160
30:11:080301:21	37000	0.98	36260
30:11:080301:23	37000	0.95	35150
30:11:080301:26	72000	0.91	65520
30:11:080301:27	107462	0.91	97790.42
30:11:080301:28	107463	0.91	97791.33
30:11:080301:29	4770	0.57	2718.9
30:11:080301:30	12000	1.37	16440
30:11:080301:31	1168026	0.57	665774.82
30:11:080301:32	50000	200.53	10026500
30:11:080301:33	189947	170.85	32452444.95
30:11:080301:38	627700	0.63	395451
30:11:080301:39	17503	258.48	4524175.44
30:11:080301:40	498	396.21	197312.58
30:11:080301:41	2304	329.68	759582.72
30:11:080301:42	1485	347.52	516067.2
30:11:080301:43	1722	341.4	587890.8
30:11:080301:44	355	412.63	146483.65
30:11:080301:45	1450	348.52	505354
30:11:080301:46	1181	357.21	421865.01
30:11:080301:48	573	389.6	223240.8
30:11:080301:49	32627	239.86	7825912.22
30:11:080301:52	198181	0.77	152599.37
30:11:080301:53	5000	1.54	7700
30:11:080301:54	5000	1.54	7700
30:11:080301:90	11954	54.29	648982.66
30:11:080302:1	26400	1.1	29040
30:11:080302:100	124600	0.87	108402
30:11:080302:106	18000	1.1	19800
30:11:080302:107	37000	0.95	35150
30:11:080302:109	125200	0.88	110176
30:11:080302:111	21627	1.11	24005.97
30:11:080302:112	15373	1.18	18140.14
30:11:080302:114	29000	0.98	28420
30:11:080302:116	74000	0.79	58460
30:11:080302:122	39700	0.92	36524
30:11:080302:123	183100	0.83	151973
30:11:080302:128	68914	0.59	40659.26
30:11:080302:13	38385	1.04	39920.4
30:11:080302:130	37000	1.01	37370
30:11:080302:131	64125	7.12	456570
30:11:080302:134	37000	0.91	33670
30:11:080302:135	37000	0.93	34410
30:11:080302:136	313000	0.79	247270
30:11:080302:137	725800	0.65	471770
30:11:080302:138	2520000	0.57	1436400

30:11:080302:139	35800	1.15	41170
30:11:080302:14	37000	1.03	38110
30:11:080302:140	3076	1.45	4460.2
30:11:080302:141	33924	0.95	32227.8
30:11:080302:142	37000	0.95	35150
30:11:080302:143	47600	0.9	42840
30:11:080302:144	31300	1.17	36621
30:11:080302:146	65000	0.99	64350
30:11:080302:147	62598	1.04	65101.92
30:11:080302:148	204709	0.8	163767.2
30:11:080302:149	120159	0.75	90119.25
30:11:080302:15	37000	0.99	36630
30:11:080302:150	128481	0.76	97645.56
30:11:080302:151	129132	0.9	116218.8
30:11:080302:152	793563	0.66	523751.58
30:11:080302:153	59471	1	59471
30:11:080302:154	1877990	0.65	1220693.5
30:11:080302:157	37000	1.08	39960
30:11:080302:158	13700	1.37	18769
30:11:080302:159	11149	1.43	15943.07
30:11:080302:160	49117	1.08	53046.36
30:11:080302:161	22940	1.27	29133.8
30:11:080302:162	74000	0.94	69560
30:11:080302:163	32808	1.03	33792.24
30:11:080302:164	64384	0.86	55370.24
30:11:080302:165	125199	0.97	121443.03
30:11:080302:166	37000	0.92	34040
30:11:080302:167	31275	1.1	34402.5
30:11:080302:168	17999	1.19	21418.81
30:11:080302:169	5966	1.23	7338.18
30:11:080302:170	106401	0.99	105336.99
30:11:080302:171	179061	0.78	139667.58
30:11:080302:172	79937	0.94	75140.78
30:11:080302:173	16161	1.14	18423.54
30:11:080302:174	20647	1.1	22711.7
30:11:080302:175	23458	1.08	25334.64
30:11:080302:176	33669	0.99	33332.31
30:11:080302:177	28468	1.03	29322.04
30:11:080302:178	1129193	0.79	892062.47
30:11:080302:179	15000	1.22	18300
30:11:080302:18	16000	1.13	18080
30:11:080302:180	17494	1.24	21692.56
30:11:080302:181	17493	1.31	22915.83
30:11:080302:182	14999	1.37	20548.63
30:11:080302:183	37001	0.94	34780.94
30:11:080302:185	53472	0.91	48659.52
30:11:080302:186	109305	0.83	90723.15
30:11:080302:187	118493	0.86	101903.98
30:11:080302:188	31123	1.12	34857.76
30:11:080302:189	17414	1.31	22812.34

30:11:080302:19	37000	0.96	35520
30:11:080302:190	4068	1.75	7119
30:11:080302:191	8999	1.39	12508.61
30:11:080302:192	16400	1.23	20172
30:11:080302:193	10478	1.15	12049.7
30:11:080302:194	2697	1.86	5016.42
30:11:080302:195	18400	1.31	24104
30:11:080302:196	10762	1.42	15282.04
30:11:080302:197	15730	1.34	21078.2
30:11:080302:198	13134	1.36	17862.24
30:11:080302:199	12414	1.37	17007.18
30:11:080302:20	37000	0.99	36630
30:11:080302:200	12378	1.37	16957.86
30:11:080302:201	4886	1.65	8061.9
30:11:080302:202	4880	1.65	8052
30:11:080302:203	4121	1.36	5604.56
30:11:080302:204	9986	1.44	14379.84
30:11:080302:205	36992	1.04	38471.68
30:11:080302:206	36997	1.01	37366.97
30:11:080302:208	264600	1.22	322812
30:11:080302:209	302548	0.66	199681.68
30:11:080302:210	3084	1.82	5612.88
30:11:080302:211	6713	1.54	10338.02
30:11:080302:212	7333	1.53	11219.49
30:11:080302:213	80000	1	80000
30:11:080302:217	12000	131.57	1578840
30:11:080302:218	13000	131.57	1710410
30:11:080302:219	125200	1.22	152744
30:11:080302:220	13000	1.42	18460
30:11:080302:221	13000	131.57	1710410
30:11:080302:222	203970	0.8	163176
30:11:080302:224	19836	1.08	21422.88
30:11:080302:225	86525	0.82	70950.5
30:11:080302:226	20000	1.1	22000
30:11:080302:227	13000	131.57	1710410
30:11:080302:228	37000	1.08	39960
30:11:080302:23	37000	1.04	38480
30:11:080302:230	13000	1.43	18590
30:11:080302:231	74000	0.93	68820
30:11:080302:232	2000	39.4	78800
30:11:080302:233	13920	1.19	16564.8
30:11:080302:234	55000	0.95	52250
30:11:080302:235	25000	1	25000
30:11:080302:236	10000	1.24	12400
30:11:080302:237	19000	1.04	19760
30:11:080302:238	33703	1.16	39095.48
30:11:080302:239	8570	1.49	12769.3
30:11:080302:240	2288368	0.76	1739159.68
30:11:080302:241	4000	1.45	5800
30:11:080302:242	140000	0.8	112000

30:11:080302:243	230000	1.15	264500
30:11:080302:26	37000	0.97	35890
30:11:080302:29	37000	1.02	37740
30:11:080302:30	37000	0.99	36630
30:11:080302:31	37000	1	37000
30:11:080302:32	37000	1	37000
30:11:080302:35	37000	1.01	37370
30:11:080302:38	37000	1.02	37740
30:11:080302:39	32600	1.02	33252
30:11:080302:42	32600	1.03	33578
30:11:080302:43	32600	1.02	33252
30:11:080302:44	74000	0.93	68820
30:11:080302:47	37000	0.98	36260
30:11:080302:5	62543	0.91	56914.13
30:11:080302:50	185000	0.76	140600
30:11:080302:55	37000	1.04	38480
30:11:080302:56	37000	1.05	38850
30:11:080302:59	74000	0.92	68080
30:11:080302:65	37000	1.09	40330
30:11:080302:66	37000	1.07	39590
30:11:080302:67	37000	0.98	36260
30:11:080302:70	37000	1.02	37740
30:11:080302:73	11151	1.29	14384.79
30:11:080302:74	37000	1.08	39960
30:11:080302:75	37000	1.04	38480
30:11:080302:78	37000	1.02	37740
30:11:080302:80	43000	1.12	48160
30:11:080302:82	37000	0.97	35890
30:11:080302:84	10000	3.1	31000
30:11:080302:86	2500	3.1	7750
30:11:080302:88	62600	0.98	61348
30:11:080302:90	74000	0.86	63640
30:11:080302:94	37000	0.99	36630
30:11:080302:98	200000	1.3	260000
30:11:080402:15	4979	1.5	7468.5
30:11:080402:18	2000000	0.62	1240000
30:11:080402:20	2920000	0.37	1080400
30:11:080402:21	2736054	0.43	1176503.22
30:11:080402:22	6420000	0.47	3017400
30:11:080402:23	1700000	0.51	867000
30:11:080402:24	1039242	0.87	904140.54
30:11:080402:25	960758	1	960758
30:11:080403:1	826000	0.95	784700
30:11:080403:2	826000	0.79	652540
30:11:080403:20	10000	1.27	12700
30:11:080403:32	2350000	0.64	1504000
30:11:080403:34	10000	2.28	22800
30:11:080403:35	4847786	0.58	2811715.88
30:11:080403:36	1655000	0.69	1141950
30:11:080403:37	8000000	0.27	2160000

30:11:080403:40	9680087	0.35	3388030.45
30:11:080403:44	7800000	0.29	2262000
30:11:080403:45	2975955	0.48	1428458.4
30:11:080403:46	8986300	0.21	1887123
30:11:080403:47	25000	1.08	27000
30:11:080403:48	14467	1.74	25172.58
30:11:080403:49	7009	1.35	9462.15
30:11:080403:52	16287	1.65	26873.55
30:11:090101:10	1200	110.63	132756
30:11:090101:1052	1900	100.46	190874
30:11:090101:1053	670	103.78	69532.6
30:11:090101:1054	2000	99.38	198760
30:11:090101:1055	2000	99.38	198760
30:11:090101:1056	1900	100.46	190874
30:11:090101:1057	1500	21.82	32730
30:11:090101:1059	2000	99.38	198760
30:11:090101:1060	2330	81.55	190011.5
30:11:090101:1061	70	103.78	7264.6
30:11:090101:11	900	117.52	105768
30:11:090101:12	1365	107.68	146983.2
30:11:090101:13	1100	112.67	123937
30:11:090101:14	1582	104.4	165160.8
30:11:090101:15	639	122.49	78271.11
30:11:090101:16	1062	113.51	120547.62
30:11:090101:163	6700	49.87	334129
30:11:090101:17	1685	103.02	173588.7
30:11:090101:18	1000	114.95	114950
30:11:090101:19	1306	108.68	141936.08
30:11:090101:20	1267	109.38	138584.46
30:11:090101:21	1401	107.09	150033.09
30:11:090101:22	1337	108.15	144596.55
30:11:090101:227	1100	49.87	54857
30:11:090101:23	700	122.49	85743
30:11:090101:230	20800	41.8	869440
30:11:090101:237	20400	41.97	856188
30:11:090101:238	80	7.12	569.6
30:11:090101:239	10400	4.22	43888
30:11:090101:240	80	103.78	8302.4
30:11:090101:241	700	103.78	72646
30:11:090101:242	20400	41.97	856188
30:11:090101:243	1800	209.94	377892
30:11:090101:244	2050	83.77	171728.5
30:11:090101:245	150	49.87	7480.5
30:11:090101:246	1600	49.87	79792
30:11:090101:247	224	49.87	11170.88
30:11:090101:248	246.5	49.87	12292.96
30:11:090101:249	3120	72.95	227604
30:11:090101:25	667	122.49	81700.83
30:11:090101:250	694	122.49	85008.06
30:11:090101:251	1077	107.52	115799.04

30:11:090101:252	899	117.55	105677.45
30:11:090101:253	760	121.77	92545.2
30:11:090101:254	1175	111.12	130566
30:11:090101:255	1368	107.63	147237.84
30:11:090101:256	1163	111.36	129511.68
30:11:090101:257	1396	101.82	142140.72
30:11:090101:258	1204	110.56	133114.24
30:11:090101:259	1418	106.82	151470.76
30:11:090101:26	800	120.47	96376
30:11:090101:260	1000	114.95	114950
30:11:090101:261	867	118.45	102696.15
30:11:090101:262	1279	109.16	139615.64
30:11:090101:263	1600	104.15	166640
30:11:090101:265	1228	104.6	128448.8
30:11:090101:266	1138	111.87	127308.06
30:11:090101:267	800	114.45	91560
30:11:090101:268	970	109.91	106612.7
30:11:090101:269	377	116.37	43871.49
30:11:090101:27	1222.86	110.2	134759.17
30:11:090101:270	420	116.37	48875.4
30:11:090101:271	1549	99.62	154311.38
30:11:090101:272	790	114.75	90652.5
30:11:090101:273	1169	105.68	123539.92
30:11:090101:274	1210	104.92	126953.2
30:11:090101:275	989	115.22	113952.58
30:11:090101:276	945	116.33	109931.85
30:11:090101:277	850	118.94	101099
30:11:090101:278	460	122.49	56345.4
30:11:090101:279	520	122.49	63694.8
30:11:090101:28	1462	106.14	155176.68
30:11:090101:280	980	115.44	113131.2
30:11:090101:281	280	122.49	34297.2
30:11:090101:283	1015	114.59	116308.85
30:11:090101:284	1193	105.23	125539.39
30:11:090101:285	1250	109.69	137112.5
30:11:090101:286	1252	109.65	137281.8
30:11:090101:287	1396	101.82	142140.72
30:11:090101:288	1000	114.95	114950
30:11:090101:289	1190	110.83	131887.7
30:11:090101:29	948	116.25	110205
30:11:090101:290	1320	108.44	143140.8
30:11:090101:291	2005	99.33	199156.65
30:11:090101:292	1259	104.05	130998.95
30:11:090101:293	1807	101.52	183446.64
30:11:090101:294	620	253.1	156922
30:11:090101:295	1142	106.2	121280.4
30:11:090101:296	750	122.11	91582.5
30:11:090101:297	930	116.72	108549.6
30:11:090101:298	400	122.49	48996
30:11:090101:299	1300	103.35	134355

30:11:090101:300	945	116.33	109931.85
30:11:090101:301	770	121.44	93508.8
30:11:090101:302	400	122.49	48996
30:11:090101:303	1259	109.52	137885.68
30:11:090101:304	804	120.34	96753.36
30:11:090101:305	600	122.49	73494
30:11:090101:306	480	116.37	55857.6
30:11:090101:307	1074	113.24	121619.76
30:11:090101:308	1036	114.1	118207.6
30:11:090101:309	1653	103.44	170986.32
30:11:090101:31	1556	104.76	163006.56
30:11:090101:310	2000	99.38	198760
30:11:090101:312	500	253.1	126550
30:11:090101:313	12	253.1	3037.2
30:11:090101:314	1	103.78	103.78
30:11:090101:315	238	122.49	29152.62
30:11:090101:316	760	121.77	92545.2
30:11:090101:317	1560	104.7	163332
30:11:090101:318	1287	109.02	140308.74
30:11:090101:319	1556	104.76	163006.56
30:11:090101:32	1733	102.42	177493.86
30:11:090101:320	1260	109.51	137982.6
30:11:090101:321	1000	114.95	114950
30:11:090101:322	600	122.49	73494
30:11:090101:323	600	122.49	73494
30:11:090101:325	852	118.88	101285.76
30:11:090101:326	1122	112.21	125899.62
30:11:090101:328	1372	107.57	147586.04
30:11:090101:33	812.87	120.06	97593.17
30:11:090101:330	1100	112.67	123937
30:11:090101:331	1407	107	150549
30:11:090101:332	888	117.86	104659.68
30:11:090101:334	1586	104.34	165483.24
30:11:090101:335	830	119.54	99218.2
30:11:090101:336	1050	113.78	119469
30:11:090101:337	856	118.77	101667.12
30:11:090101:338	500	122.49	61245
30:11:090101:339	1000	114.95	114950
30:11:090101:34	1666	103.27	172047.82
30:11:090101:340	1300	108.79	141427
30:11:090101:341	1476	105.93	156352.68
30:11:090101:342	1000	114.95	114950
30:11:090101:343	1837	101.17	185849.29
30:11:090101:344	850	118.94	101099
30:11:090101:345	1000	114.95	114950
30:11:090101:346	1174	111.14	130478.36
30:11:090101:347	407	122.49	49853.43
30:11:090101:348	745	122.28	91098.6
30:11:090101:349	600	122.49	73494
30:11:090101:35	2345	96.11	225377.95

30:11:090101:350	1100	112.67	123937
30:11:090101:351	800	120.47	96376
30:11:090101:352	700	122.49	85743
30:11:090101:353	1480	105.87	156687.6
30:11:090101:354	1300	108.79	141427
30:11:090101:355	1206	110.52	133287.12
30:11:090101:356	1060	113.55	120363
30:11:090101:357	1059	113.58	120281.22
30:11:090101:358	2100	98.37	206577
30:11:090101:359	1100	112.67	123937
30:11:090101:36	1994	99.44	198283.36
30:11:090101:360	640	122.49	78393.6
30:11:090101:361	880	118.08	103910.4
30:11:090101:362	656	122.49	80353.44
30:11:090101:364	800	120.47	96376
30:11:090101:365	1177	111.08	130741.16
30:11:090101:366	1230	110.06	135373.8
30:11:090101:367	1015	114.59	116308.85
30:11:090101:368	800	120.47	96376
30:11:090101:369	1950	99.91	194824.5
30:11:090101:370	1299	108.81	141344.19
30:11:090101:371	2189	97.51	213449.39
30:11:090101:372	600	122.49	73494
30:11:090101:373	975	115.56	112671
30:11:090101:374	1800	101.6	182880
30:11:090101:375	1316	108.51	142799.16
30:11:090101:376	1403	107.06	150205.18
30:11:090101:377	1267	109.38	138584.46
30:11:090101:378	720	122.49	88192.8
30:11:090101:379	1394	107.21	149450.74
30:11:090101:38	1021	114.45	116853.45
30:11:090101:380	1470	106.02	155849.4
30:11:090101:381	860	118.65	102039
30:11:090101:382	1456	106.23	154670.88
30:11:090101:383	1048	113.83	119293.84
30:11:090101:384	1732	102.43	177408.76
30:11:090101:385	1182	110.99	131190.18
30:11:090101:386	1160	111.42	129247.2
30:11:090101:387	900	117.52	105768
30:11:090101:388	900	117.52	105768
30:11:090101:389	900	117.52	105768
30:11:090101:390	1550	104.84	162502
30:11:090101:391	1400	107.11	149954
30:11:090101:392	2480	94.99	235575.2
30:11:090101:393	1685	103.02	173588.7
30:11:090101:394	1479	105.88	156596.52
30:11:090101:395	955	116.07	110846.85
30:11:090101:396	986	115.29	113675.94
30:11:090101:397	1415	106.87	151221.05
30:11:090101:398	1100	112.67	123937

30:11:090101:399	1630	103.74	169096.2
30:11:090101:400	852	118.88	101285.76
30:11:090101:401	960	115.94	111302.4
30:11:090101:402	1125	112.14	126157.5
30:11:090101:403	1200	110.63	132756
30:11:090101:404	900	117.52	105768
30:11:090101:405	1190	110.83	131887.7
30:11:090101:406	2700	93.31	251937
30:11:090101:407	1100	112.67	123937
30:11:090101:408	1224	110.17	134848.08
30:11:090101:409	450	122.49	55120.5
30:11:090101:410	880	118.08	103910.4
30:11:090101:411	1214	110.36	133977.04
30:11:090101:412	1440	106.48	153331.2
30:11:090101:413	1017	114.55	116497.35
30:11:090101:414	800	120.47	96376
30:11:090101:415	1500	105.57	158355
30:11:090101:416	1035	114.12	118114.2
30:11:090101:417	400	122.49	48996
30:11:090101:418	479	122.49	58672.71
30:11:090101:419	1041	113.99	118663.59
30:11:090101:420	1391	107.25	149184.75
30:11:090101:421	1060	113.55	120363
30:11:090101:422	1300	108.79	141427
30:11:090101:423	1599	104.16	166551.84
30:11:090101:424	753	122.01	91873.53
30:11:090101:425	1021	114.45	116853.45
30:11:090101:426	1360	107.76	146553.6
30:11:090101:427	1116	112.33	125360.28
30:11:090101:428	1250	109.69	137112.5
30:11:090101:429	600	122.49	73494
30:11:090101:430	1490	105.72	157522.8
30:11:090101:431	1140	111.83	127486.2
30:11:090101:432	1896	100.5	190548
30:11:090101:433	1276	109.22	139364.72
30:11:090101:434	1500	105.57	158355
30:11:090101:435	1696	102.88	174484.48
30:11:090101:436	1400	107.11	149954
30:11:090101:437	1060	113.55	120363
30:11:090101:438	1452	106.29	154333.08
30:11:090101:439	1696	102.88	174484.48
30:11:090101:440	853	118.85	101379.05
30:11:090101:442	1700	102.83	174811
30:11:090101:443	1049	113.8	119376.2
30:11:090101:444	1000	114.95	114950
30:11:090101:446	1663	103.31	171804.53
30:11:090101:447	1400	107.11	149954
30:11:090101:448	3780	73.67	278472.6
30:11:090101:449	1017	114.55	116497.35
30:11:090101:450	1085	113	122605

30:11:090101:451	800	120.47	96376
30:11:090101:452	1558	104.73	163169.34
30:11:090101:453	1046	113.87	119108.02
30:11:090101:455	760	121.77	92545.2
30:11:090101:456	1134	111.96	126962.64
30:11:090101:459	600	122.49	73494
30:11:090101:460	620	122.49	75943.8
30:11:090101:461	500	122.49	61245
30:11:090101:462	880	118.08	103910.4
30:11:090101:463	953	116.12	110662.36
30:11:090101:464	900	117.52	105768
30:11:090101:465	827	119.63	98934.01
30:11:090101:466	454	122.49	55610.46
30:11:090101:467	1741	102.32	178139.12
30:11:090101:468	1080	113.11	122158.8
30:11:090101:470	1253	109.63	137366.39
30:11:090101:472	1033.36	114.16	117968.38
30:11:090101:473	921	116.96	107720.16
30:11:090101:474	2338	96.17	224845.46
30:11:090101:475	5103	69.17	352974.51
30:11:090101:477	1247	109.74	136845.78
30:11:090101:479	434	122.49	53160.66
30:11:090101:481	2000	99.38	198760
30:11:090101:483	1158	111.46	129070.68
30:11:090101:484	50	253.1	12655
30:11:090101:486	1215	110.35	134075.25
30:11:090101:488	2000	99.38	198760
30:11:090101:490	2359	5.76	13587.84
30:11:090101:491	2359	5.76	13587.84
30:11:090101:493	255	253.1	64540.5
30:11:090101:494	649	122.49	79496.01
30:11:090101:495	1602	104.12	166800.24
30:11:090101:496	2000	99.38	198760
30:11:090101:498	2000	99.38	198760
30:11:090101:500	2000	99.38	198760
30:11:090101:501	2000	99.38	198760
30:11:090101:502	2000	99.38	198760
30:11:090101:503	2000	99.38	198760
30:11:090101:504	2000	99.38	198760
30:11:090101:506	2000	99.38	198760
30:11:090101:508	2000	94.41	188820
30:11:090101:509	2000	94.41	188820
30:11:090101:511	390	103.78	40474.2
30:11:090101:512	660	122.49	80843.4
30:11:090101:514	1334	102.79	137121.86
30:11:090101:516	1514	105.36	159515.04
30:11:090101:517	432	122.49	52915.68
30:11:090101:518	108	122.49	13228.92
30:11:090101:519	1500	105.57	158355
30:11:090101:520	2000	99.38	198760

30:11:090101:521	445	79.78	35502.1
30:11:090101:522	100	253.1	25310
30:11:090101:523	1705	102.77	175222.85
30:11:090101:524	1784	101.79	181593.36
30:11:090101:525	1659	103.36	171474.24
30:11:090101:526	735	122.49	90030.15
30:11:090101:527	1000	114.95	114950
30:11:090101:528	1000	114.95	114950
30:11:090101:529	1734	102.4	177561.6
30:11:090101:530	2000	99.38	198760
30:11:090101:531	5600	67.83	379848
30:11:090101:532	1500	100.29	150435
30:11:090101:533	2000	99.38	198760
30:11:090101:534	2000	99.38	198760
30:11:090101:535	846	119.06	100724.76
30:11:090101:536	2000	99.38	198760
30:11:090101:537	2000	99.38	198760
30:11:090101:538	2000	99.38	198760
30:11:090101:539	1000	114.95	114950
30:11:090101:540	2000	99.38	198760
30:11:090101:6	340	122.49	41646.6
30:11:090101:7	2000	99.38	198760
30:11:090101:8	500	122.49	61245
30:11:090101:825	824	113.74	93721.76
30:11:090101:826	930	116.72	108549.6
30:11:090101:827	2000	99.38	198760
30:11:090101:828	2000	99.38	198760
30:11:090101:829	2000	99.38	198760
30:11:090101:830	2000	99.38	198760
30:11:090101:831	2000	99.38	198760
30:11:090101:832	2000	99.38	198760
30:11:090101:833	2000	99.38	198760
30:11:090101:834	2000	99.38	198760
30:11:090101:835	120	253.1	30372
30:11:090101:836	2000	94.41	188820
30:11:090101:837	654	122.49	80108.46
30:11:090101:838	446	122.49	54630.54
30:11:090101:840	40	81.75	3270
30:11:090101:843	270	218.08	58881.6
30:11:090101:848	280	253.1	70868
30:11:090101:850	3106	49.87	154896.22
30:11:090101:852	1287	109.02	140308.74
30:11:090101:853	272	253.1	68843.2
30:11:090101:873	1300	160.86	209118
30:11:090101:876	2000	99.38	198760
30:11:090101:877	2000	99.38	198760
30:11:090101:898	1500	105.57	158355
30:11:090101:9	1241	109.86	136336.26
30:11:090101:900	2000	5.96	11920
30:11:090101:901	2000	99.38	198760

30:11:090101:903	3524	74.76	263454.24
30:11:090101:904	1000	114.95	114950
30:11:090101:905	1000	92.64	92640
30:11:090101:909	1475	105.94	156261.5
30:11:090101:910	735	122.49	90030.15
30:11:090101:914	986	115.29	113675.94
30:11:090101:915	613	122.49	75086.37
30:11:090101:917	1000	114.95	114950
30:11:090101:926	41	7.12	291.92
30:11:090101:932	444	55.47	24628.68
30:11:090101:935	9385	45.05	422794.25
30:11:090101:940	733	122.49	89785.17
30:11:090102:10	1000	114.95	114950
30:11:090102:11	2000	99.38	198760
30:11:090102:12	2000	99.38	198760
30:11:090102:13	2000	99.38	198760
30:11:090102:14	6400	7.12	45568
30:11:090102:15	2000	99.38	198760
30:11:090102:16	2000	99.38	198760
30:11:090102:3	1000	322.65	322650
30:11:090102:4	1000	114.95	114950
30:11:090102:6	300	41.6	12480
30:11:090102:7	2000	99.38	198760
30:11:090102:8	2000	99.38	198760
30:11:090102:9	2000	99.38	198760
30:11:090103:3	412173	0.93	383320.89
30:11:090103:4	165000	1.34	221100
30:11:090103:5	2000	99.38	198760
30:11:090103:6	2000	99.38	198760
30:11:090103:7	2000	99.38	198760
30:11:090103:8	2000	99.38	198760
30:11:090103:9	50000	1.11	55500
30:11:090104:10	10000	1.47	14700
30:11:090104:4	255729	0.85	217369.65
30:11:090104:5	94271	0.83	78244.93
30:11:090104:6	200000	0.83	166000
30:11:090104:7	200000	0.88	176000
30:11:090201:11	1899991	0.52	987995.32
30:11:090201:13	767884	0.59	453051.56
30:11:090201:14	1421615	0.54	767672.1
30:11:090201:15	140000	0.87	121800
30:11:090201:16	420000	0.72	302400
30:11:090201:17	700000	0.65	455000
30:11:090201:18	420000	0.72	302400
30:11:090201:2	66107	0.79	52224.53
30:11:090201:21	140000	0.87	121800
30:11:090201:23	139997	0.85	118997.45
30:11:090201:26	458173	0.74	339048.02
30:11:090201:28	45300	1.03	46659
30:11:090201:29	449970	0.57	256482.9

30:11:090201:3	28022	0.93	26060.46
30:11:090201:30	355980	0.69	245626.2
30:11:090201:4	1900	1.84	3496
30:11:090201:8	10000	1.38	13800
30:11:090201:9	45312	1.05	47577.6
30:11:090202:128	1405144	0.59	829034.96
30:11:090202:13	1325513	0.53	702521.89
30:11:090202:14	100000	0.83	83000
30:11:090202:15	478627	0.6	287176.2
30:11:090202:16	1000000	0.6	600000
30:11:090202:17	479892	0.68	326326.56
30:11:090202:7	1000000	0.57	570000
30:11:090202:9	87273	7.12	621383.76
30:11:090203:10	2526215	0.65	1642039.75
30:11:090203:11	648785	0.65	421710.25
30:11:090203:12	559023	0.58	324233.34
30:11:090203:13	185451	0.78	144651.78
30:11:090203:14	655526	0.62	406426.12
30:11:090203:155	2508978	0.66	1655925.48
30:11:090203:16	3000	30.51	91530
30:11:090203:17	28909	1.06	30643.54
30:11:090203:18	28171	1	28171
30:11:090203:19	881695	0.58	511383.1
30:11:090203:21	100000	0.86	86000
30:11:090203:22	50000	0.97	48500
30:11:090203:23	1500	30.51	45765
30:11:090203:25	36000	1.26	45360
30:11:090203:26	40000	1.1	44000
30:11:090203:27	630455	0.59	371968.45
30:11:090203:28	17289	1.22	21092.58
30:11:090203:29	63926	0.91	58172.66
30:11:090203:30	500000	0.66	330000
30:11:090203:31	8458	131.57	1112819.06
30:11:090203:32	6426	131.57	845468.82
30:11:090203:34	9689	1.46	14145.94
30:11:090203:35	1783230	0.51	909447.3
30:11:090203:36	90000	0.98	88200
30:11:090203:37	250000	0.76	190000
30:11:090203:38	201737	0.76	153320.12
30:11:090203:39	200000	0.88	176000
30:11:090203:40	1500000	0.52	780000
30:11:090203:41	13000	131.57	1710410
30:11:090203:42	200	2.88	576
30:11:090203:43	720	2.37	1706.4
30:11:090203:44	11778	1.12	13191.36
30:11:090203:6	82539	7.12	587677.68
30:11:090204:10	2000	99.38	198760
30:11:090204:11	2000	99.38	198760
30:11:090204:12	222000	1.13	250860
30:11:090204:13	222000	1.19	264180

30:11:090204:14	99000	1.06	104940
30:11:090204:15	74000	1.58	116920
30:11:090204:16	592000	0.82	485440
30:11:090204:17	370000	0.92	340400
30:11:090204:18	74000	1.65	122100
30:11:090204:19	74000	1.4	103600
30:11:090204:20	37000	1.81	66970
30:11:090204:21	2000	99.38	198760
30:11:090204:22	185000	1.26	233100
30:11:090204:23	1900	100.46	190874
30:11:090204:24	2000	99.38	198760
30:11:090204:25	2000	99.38	198760
30:11:090204:7	751199	0.66	495791.34
30:11:090204:8	812000	0.91	738920
30:11:090204:9	408800	0.85	347480
30:11:090301:3	671676	0.9	604508.4
30:11:090301:4	517088	1.1	568796.8
30:11:090302:145	105	1.1	115.5
30:11:090302:146	62600	0.99	61974
30:11:090302:28	1000000	0.67	670000
30:11:090302:30	2066000	0.63	1301580
30:11:090302:31	511987	1.1	563185.7
30:11:090302:32	3071991	0.6	1843194.6
30:11:090302:33	760647	1.03	783466.41
30:11:090302:34	62600	1.01	63226
30:11:090402:113	84611	0.39	32998.29
30:11:090402:114	24388	0.39	9511.32
30:11:090402:2	1991001	0.39	776490.39
30:11:090403:4	8999999	0.3	2699999.7
30:11:090403:7	10919147	0.28	3057361.16
30:11:090403:8	349999	0.5	174999.5
30:11:090501:23	8568795	0.17	1456695.15
30:11:090501:25	3066303	0.21	643923.63
30:11:090501:26	6390867	0.23	1469899.41
30:11:090501:27	1599480	0.36	575812.8
30:11:090501:28	6147225	0.2	1229445
30:11:090501:29	7390605	0.19	1404214.95
30:11:090501:30	10000	0.67	6700
30:11:090501:31	6604506	0.2	1320901.2
30:11:090501:32	1348791	0.37	499052.67
30:11:090501:33	1790443	0.35	626655.05
30:11:090501:34	5256260	0.23	1208939.8
30:11:090501:35	2000	1.01	2020
30:11:090502:185	20000	0.57	11400
30:11:090502:2	10000	0.57	5700
30:11:090502:27	2670	0.77	2055.9
30:11:090502:28	17500	33.83	592025
30:11:090502:29	17500	33.83	592025
30:11:090502:30	22000000	0.14	3080000
30:11:090502:31	12162629	0.17	2067646.93

30:11:090502:32	4500	33.83	152235
30:11:090502:34	44000	33.83	1488520
30:11:090502:35	22000	33.83	744260
30:11:090502:36	30892933	0.13	4016081.29
30:11:090502:37	3204072	0.21	672855.12
30:11:090502:39	18221017	0.15	2733152.55
30:11:090502:4	10000	0.6	6000
30:11:090502:40	2940905	0.21	617590.05
30:11:090502:42	1679892	0.26	436771.92
30:11:090502:44	16466	0.21	3457.86
30:11:090502:45	28671	0.21	6020.91
30:11:090502:46	20000	33.83	676600
30:11:090502:47	58482	33.83	1978446.06
30:11:090502:49	20000	33.83	676600
30:11:090502:50	1735034	0.25	433758.5
30:11:090502:51	7465000	0.19	1418350
30:11:090502:52	15000	0.6	9000
30:11:090502:53	20000	33.83	676600
30:11:090502:54	20000	33.83	676600
30:11:090502:55	3847518	0.21	807978.78
30:11:090502:56	20000	33.83	676600
30:11:090502:57	3386225	0.21	711107.25
30:11:090502:58	20000	33.83	676600
30:11:090502:59	3600	33.83	121788
30:11:090502:60	3600	33.83	121788
30:11:090502:61	20000	33.83	676600
30:11:090502:62	20000	24.55	491000
30:11:090502:63	20000	0.57	11400
30:11:090502:64	20000	0.57	11400
30:11:090502:65	9834	33.83	332684.22
30:11:090502:66	20000	33.83	676600
30:11:090502:67	20000	33.83	676600
30:11:090502:68	20000	24.55	491000
30:11:090502:69	20000	0.57	11400
30:11:090502:70	13902	0.62	8619.24
30:11:090502:71	12482	33.83	422266.06
30:11:090502:73	7518	33.83	254333.94
30:11:090503:23	6000000	0.19	1140000
30:11:090503:29	12976073	0.15	1946410.95
30:11:090503:30	17580087	0.14	2461212.18
30:11:090503:31	17580022	0.15	2637003.3
30:11:090503:32	10202895	0.17	1734492.15
30:11:100101:2	83953	0.76	63804.28
30:11:100101:3	41167.86	0.82	33757.65
30:11:100101:4	277394.12	0.62	171984.35
30:11:100101:5	125136	0.78	97606.08
30:11:100101:6	125132	0.8	100105.6
30:11:100101:7	297885	0.63	187667.55
30:11:110101:100	1500	109.39	164085
30:11:110101:1000	2100	101.92	214032

30:11:110101:1001	1000	119.11	119110
30:11:110101:1002	1750	105.9	185325
30:11:110101:1003	1600	107.91	172656
30:11:110101:1004	1950	103.52	201864
30:11:110101:1005	900	121.77	109593
30:11:110101:1006	1600	107.91	172656
30:11:110101:1007	1550	108.64	168392
30:11:110101:1008	1300	112.72	146536
30:11:110101:1009	1000	119.11	119110
30:11:110101:101	1707	106.46	181727.22
30:11:110101:1010	1000	119.11	119110
30:11:110101:1011	1303	112.67	146809.01
30:11:110101:1012	1500	109.39	164085
30:11:110101:1013	1179	115.06	135655.74
30:11:110101:1014	1592	108.03	171983.76
30:11:110101:1015	800	124.82	99856
30:11:110101:1016	700	126.92	88844
30:11:110101:1017	1600	107.91	172656
30:11:110101:1018	600	126.92	76152
30:11:110101:1019	1900	104.09	197771
30:11:110101:1020	400	126.92	50768
30:11:110101:1021	1399	111	155289
30:11:110101:1022	2100	101.92	214032
30:11:110101:1023	1250	113.66	142075
30:11:110101:1024	1100	116.75	128425
30:11:110101:1025	950	120.4	114380
30:11:110101:1026	1700	106.55	181135
30:11:110101:1027	9500	74.24	705280
30:11:110101:1028	1500	109.39	164085
30:11:110101:1029	450	126.92	57114
30:11:110101:103	248	7.12	1765.76
30:11:110101:1030	1300	112.72	146536
30:11:110101:1031	1300	112.72	146536
30:11:110101:1032	1600	107.91	172656
30:11:110101:1033	1374	111.42	153091.08
30:11:110101:1034	1304	112.65	146895.6
30:11:110101:1035	1531	108.92	166756.52
30:11:110101:1036	1150	115.66	133009
30:11:110101:1037	1500	109.39	164085
30:11:110101:1038	1000	119.11	119110
30:11:110101:1039	1600	107.91	172656
30:11:110101:104	1658	107.11	177588.38
30:11:110101:1040	950	120.4	114380
30:11:110101:1041	1000	119.11	119110
30:11:110101:1042	1000	119.11	119110
30:11:110101:1043	1200	114.63	137556
30:11:110101:1044	1400	110.98	155372
30:11:110101:1045	900	121.77	109593
30:11:110101:1046	1550	108.64	168392
30:11:110101:1047	1300	112.72	146536

30:11:110101:1048	1450	110.17	159746.5
30:11:110101:1049	2250	100.46	226035
30:11:110101:1050	1250	113.66	142075
30:11:110101:1051	750	126.53	94897.5
30:11:110101:1052	900	121.77	109593
30:11:110101:1053	1600	107.91	172656
30:11:110101:1054	900	121.77	109593
30:11:110101:1055	1200	114.63	137556
30:11:110101:1056	1550	108.64	168392
30:11:110101:1058	900	121.77	109593
30:11:110101:1059	950	120.4	114380
30:11:110101:1060	1663	107.04	178007.52
30:11:110101:1061	1800	105.28	189504
30:11:110101:1062	1200	114.63	137556
30:11:110101:1063	1350	111.83	150970.5
30:11:110101:1064	1000	119.11	119110
30:11:110101:1065	900	121.77	109593
30:11:110101:1066	1500	109.39	164085
30:11:110101:1067	2000	102.97	205940
30:11:110101:1068	1382	111.28	153788.96
30:11:110101:1069	1300	112.72	146536
30:11:110101:107	863	122.85	106019.55
30:11:110101:1070	1600	107.91	172656
30:11:110101:1071	1250	113.66	142075
30:11:110101:1072	1142	115.83	132277.86
30:11:110101:1073	1000	119.11	119110
30:11:110101:1074	900	121.77	109593
30:11:110101:1075	1350	111.83	150970.5
30:11:110101:1076	1300	112.72	146536
30:11:110101:1077	1000	119.11	119110
30:11:110101:1078	900	121.77	109593
30:11:110101:1079	1400	110.98	155372
30:11:110101:108	1500	109.39	164085
30:11:110101:1080	1092	116.93	127687.56
30:11:110101:1081	1200	114.63	137556
30:11:110101:1082	1400	110.98	155372
30:11:110101:1083	1300	112.72	146536
30:11:110101:1084	2250	100.46	226035
30:11:110101:1085	2300	99.99	229977
30:11:110101:1086	2300	99.99	229977
30:11:110101:1087	950	120.4	114380
30:11:110101:1088	500	126.92	63460
30:11:110101:1089	1500	109.39	164085
30:11:110101:109	883	122.26	107955.58
30:11:110101:1090	1450	110.17	159746.5
30:11:110101:1091	2050	102.44	210002
30:11:110101:1092	1300	112.72	146536
30:11:110101:1093	1700	106.55	181135
30:11:110101:1094	950	120.4	114380
30:11:110101:1095	1350	111.83	150970.5

30:11:110101:1096	300	126.92	38076
30:11:110101:1097	1600	107.91	172656
30:11:110101:1098	1300	112.72	146536
30:11:110101:1099	700	126.92	88844
30:11:110101:110	566	126.92	71836.72
30:11:110101:1100	1750	105.9	185325
30:11:110101:1101	1100	116.75	128425
30:11:110101:1102	1100	116.75	128425
30:11:110101:1103	300	126.92	38076
30:11:110101:1104	1300	112.72	146536
30:11:110101:1105	785	125.32	98376.2
30:11:110101:1106	700	126.92	88844
30:11:110101:1107	1500	109.39	164085
30:11:110101:1108	2100	101.92	214032
30:11:110101:111	1000	119.11	119110
30:11:110101:1110	1050	117.89	123784.5
30:11:110101:1111	850	123.24	104754
30:11:110101:1112	1000	119.11	119110
30:11:110101:1113	900	121.77	109593
30:11:110101:1114	900	121.77	109593
30:11:110101:1115	1900	104.09	197771
30:11:110101:1116	2150	101.42	218053
30:11:110101:1117	900	121.77	109593
30:11:110101:1118	900	121.77	109593
30:11:110101:1119	1150	115.66	133009
30:11:110101:112	1403	110.93	155634.79
30:11:110101:1120	1200	114.63	137556
30:11:110101:1121	1730	106.16	183656.8
30:11:110101:1122	2000	102.97	205940
30:11:110101:1123	1780	105.52	187825.6
30:11:110101:1124	1300	112.72	146536
30:11:110101:1125	650	126.92	82498
30:11:110101:1126	1500	109.39	164085
30:11:110101:1127	800	124.82	99856
30:11:110101:1128	1000	119.11	119110
30:11:110101:1129	1732	106.13	183817.16
30:11:110101:113	2066	102.27	211289.82
30:11:110101:1130	1700	106.55	181135
30:11:110101:1131	950	120.4	114380
30:11:110101:1132	2000	102.97	205940
30:11:110101:1133	750	126.53	94897.5
30:11:110101:1134	1100	116.75	128425
30:11:110101:1135	950	120.4	114380
30:11:110101:1136	1024	118.52	121364.48
30:11:110101:1137	2400	99.1	237840
30:11:110101:1138	1000	119.11	119110
30:11:110101:1139	900	121.77	109593
30:11:110101:114	8805	75.43	664161.15
30:11:110101:1140	1100	116.75	128425
30:11:110101:1141	1400	110.98	155372

30:11:110101:1142	1100	116.75	128425
30:11:110101:1143	3500	91.56	320460
30:11:110101:1146	1100	116.75	128425
30:11:110101:1147	1100	116.75	128425
30:11:110101:1148	1176	115.12	135381.12
30:11:110101:1149	1300	112.72	146536
30:11:110101:1150	850	123.24	104754
30:11:110101:1151	1100	116.75	128425
30:11:110101:1152	1600	107.91	172656
30:11:110101:1153	1000	119.11	119110
30:11:110101:1154	1050	117.89	123784.5
30:11:110101:1155	1150	115.66	133009
30:11:110101:1156	600	126.92	76152
30:11:110101:1157	550	126.92	69806
30:11:110101:1158	2100	101.92	214032
30:11:110101:1159	1550	108.64	168392
30:11:110101:116	1085	117.08	127031.8
30:11:110101:1160	1443	110.28	159134.04
30:11:110101:1162	700	126.92	88844
30:11:110101:1163	1100	116.75	128425
30:11:110101:1164	1250	113.66	142075
30:11:110101:1165	1800	105.28	189504
30:11:110101:1167	2600	97.45	253370
30:11:110101:1168	850	123.24	104754
30:11:110101:1169	750	126.53	94897.5
30:11:110101:117	1187	114.9	136386.3
30:11:110101:1171	200	126.92	25384
30:11:110101:1172	1150	115.66	133009
30:11:110101:1173	1100	116.75	128425
30:11:110101:1174	550	126.92	69806
30:11:110101:1175	1650	107.22	176913
30:11:110101:1177	1200	114.63	137556
30:11:110101:1178	500	126.92	63460
30:11:110101:1179	1700	106.55	181135
30:11:110101:1180	650	126.92	82498
30:11:110101:1181	1650	107.22	176913
30:11:110101:1182	2500	98.26	245650
30:11:110101:1183	1800	105.28	189504
30:11:110101:1184	2500	98.26	245650
30:11:110101:1185	2400	99.1	237840
30:11:110101:1186	700	126.92	88844
30:11:110101:1187	1300	112.72	146536
30:11:110101:1188	1000	119.11	119110
30:11:110101:1189	1700	106.55	181135
30:11:110101:119	1600	107.91	172656
30:11:110101:1190	700	126.92	88844
30:11:110101:1191	250	126.92	31730
30:11:110101:1192	700	126.92	88844
30:11:110101:1193	700	126.92	88844
30:11:110101:1194	1600	107.91	172656

30:11:110101:1195	1250	113.66	142075
30:11:110101:1196	1209	114.45	138370.05
30:11:110101:1197	1050	117.89	123784.5
30:11:110101:1198	1400	110.98	155372
30:11:110101:1199	1050	117.89	123784.5
30:11:110101:120	1800	105.28	189504
30:11:110101:1200	1100	116.75	128425
30:11:110101:1201	1066	117.52	125276.32
30:11:110101:1202	1500	109.39	164085
30:11:110101:1203	1900	104.09	197771
30:11:110101:1204	1300	112.72	146536
30:11:110101:1206	1500	109.39	164085
30:11:110101:1207	1050	117.89	123784.5
30:11:110101:1208	1400	110.98	155372
30:11:110101:1209	1500	109.39	164085
30:11:110101:121	1700	106.55	181135
30:11:110101:1210	1900	104.09	197771
30:11:110101:1211	1700	106.55	181135
30:11:110101:1212	1069	117.45	125554.05
30:11:110101:1215	1057	117.73	124440.61
30:11:110101:1216	1500	109.39	164085
30:11:110101:1217	1600	107.91	172656
30:11:110101:122	921	121.18	111606.78
30:11:110101:1220	1100	116.75	128425
30:11:110101:1221	900	121.77	109593
30:11:110101:1222	1000	119.11	119110
30:11:110101:1223	750	126.53	94897.5
30:11:110101:1224	700	126.92	88844
30:11:110101:1225	1800	105.28	189504
30:11:110101:1226	700	126.92	88844
30:11:110101:1227	750	126.53	94897.5
30:11:110101:1228	2250	100.46	226035
30:11:110101:1229	1300	112.72	146536
30:11:110101:123	309	7.12	2200.08
30:11:110101:1230	1450	110.17	159746.5
30:11:110101:1231	850	123.24	104754
30:11:110101:1232	800	124.82	99856
30:11:110101:1233	950	120.4	114380
30:11:110101:1234	1100	116.75	128425
30:11:110101:1235	1000	119.11	119110
30:11:110101:1236	1400	110.98	155372
30:11:110101:1237	1050	117.89	123784.5
30:11:110101:1238	1800	105.28	189504
30:11:110101:1239	1600	107.91	172656
30:11:110101:124	1498	109.42	163911.16
30:11:110101:1240	1150	115.66	133009
30:11:110101:1241	1150	115.66	133009
30:11:110101:1242	200	126.92	25384
30:11:110101:1243	1600	107.91	172656
30:11:110101:1244	1297	112.78	146275.66

30:11:110101:1245	1200	114.63	137556
30:11:110101:1246	1250	113.66	142075
30:11:110101:1247	1000	119.11	119110
30:11:110101:1249	1050	117.89	123784.5
30:11:110101:125	1525	109.01	166240.25
30:11:110101:1250	1150	115.66	133009
30:11:110101:1251	1500	109.39	164085
30:11:110101:1252	1250	113.66	142075
30:11:110101:1253	450	126.92	57114
30:11:110101:1254	1350	111.83	150970.5
30:11:110101:1255	1650	107.22	176913
30:11:110101:1256	1450	110.17	159746.5
30:11:110101:1257	1100	116.75	128425
30:11:110101:1258	2500	98.26	245650
30:11:110101:1259	1100	116.75	128425
30:11:110101:126	2400	99.1	237840
30:11:110101:1260	2100	101.92	214032
30:11:110101:1261	500	126.92	63460
30:11:110101:1262	1150	115.66	133009
30:11:110101:1263	800	124.82	99856
30:11:110101:1264	1200	114.63	137556
30:11:110101:1265	1000	119.11	119110
30:11:110101:1266	1800	105.28	189504
30:11:110101:1267	1000	119.11	119110
30:11:110101:1268	1250	113.66	142075
30:11:110101:1269	900	121.77	109593
30:11:110101:127	1600	107.91	172656
30:11:110101:1270	950	120.4	114380
30:11:110101:1271	500	126.92	63460
30:11:110101:1272	1120	116.31	130267.2
30:11:110101:1273	2100	101.92	214032
30:11:110101:1274	2419	204.44	494540.36
30:11:110101:1275	1000	119.11	119110
30:11:110101:1276	600	126.92	76152
30:11:110101:1277	689	126.92	87447.88
30:11:110101:1278	1100	116.75	128425
30:11:110101:1279	900	121.77	109593
30:11:110101:1280	600	126.92	76152
30:11:110101:1281	1200	114.63	137556
30:11:110101:1282	1900	104.09	197771
30:11:110101:1283	950	120.4	114380
30:11:110101:1284	2600	97.45	253370
30:11:110101:1285	760	126.17	95889.2
30:11:110101:1286	1500	109.39	164085
30:11:110101:1289	1100	116.75	128425
30:11:110101:129	1415	110.73	156682.95
30:11:110101:1290	1466	109.91	161128.06
30:11:110101:1291	1650	107.22	176913
30:11:110101:1292	500	126.92	63460
30:11:110101:1293	1731	106.14	183728.34

30:11:110101:1294	1500	109.39	164085
30:11:110101:1295	1350	111.83	150970.5
30:11:110101:1296	1850	104.67	193639.5
30:11:110101:1297	1200	114.63	137556
30:11:110101:1298	1136	115.96	131730.56
30:11:110101:1299	1111	116.5	129431.5
30:11:110101:13	1206	114.51	138099.06
30:11:110101:130	1558	108.52	169074.16
30:11:110101:1300	1500	109.39	164085
30:11:110101:1301	850	123.24	104754
30:11:110101:1302	700	126.92	88844
30:11:110101:1303	995	119.23	118633.85
30:11:110101:1304	1300	112.72	146536
30:11:110101:1305	1850	104.67	193639.5
30:11:110101:1306	1150	115.66	133009
30:11:110101:1307	750	126.53	94897.5
30:11:110101:1308	700	126.92	88844
30:11:110101:1309	750	126.53	94897.5
30:11:110101:131	542	126.92	68790.64
30:11:110101:1310	1800	105.28	189504
30:11:110101:1311	800	124.82	99856
30:11:110101:1312	1050	117.89	123784.5
30:11:110101:1313	1600	107.91	172656
30:11:110101:1314	900	121.77	109593
30:11:110101:1315	1250	113.66	142075
30:11:110101:1316	2580	97.61	251833.8
30:11:110101:1317	1400	110.98	155372
30:11:110101:1318	1650	107.22	176913
30:11:110101:1319	1500	109.39	164085
30:11:110101:132	733	126.92	93032.36
30:11:110101:1320	344	126.92	43660.48
30:11:110101:1321	1100	116.75	128425
30:11:110101:1322	1200	114.63	137556
30:11:110101:1323	900	121.77	109593
30:11:110101:1324	1200	114.63	137556
30:11:110101:1325	1700	106.55	181135
30:11:110101:1326	1821	105.02	191241.42
30:11:110101:1327	1700	106.55	181135
30:11:110101:1328	1436	110.39	158520.04
30:11:110101:1329	1600	107.91	172656
30:11:110101:133	1730	106.16	183656.8
30:11:110101:1330	1400	110.98	155372
30:11:110101:1331	1016	118.71	120609.36
30:11:110101:1332	1600	107.91	172656
30:11:110101:1333	1300	112.72	146536
30:11:110101:1334	1662	107.06	177933.72
30:11:110101:1335	1500	109.39	164085
30:11:110101:1336	1791	105.39	188753.49
30:11:110101:1337	1670	106.95	178606.5
30:11:110101:1338	550	126.92	69806

30:11:110101:1339	1525	109.01	166240.25
30:11:110101:1340	600	126.92	76152
30:11:110101:1341	700	126.92	88844
30:11:110101:1342	550	126.92	69806
30:11:110101:1343	2100	101.92	214032
30:11:110101:1344	2434	98.81	240503.54
30:11:110101:1345	1000	119.11	119110
30:11:110101:1346	900	121.77	109593
30:11:110101:1347	850	123.24	104754
30:11:110101:1348	1182	115	135930
30:11:110101:1349	600	126.92	76152
30:11:110101:135	1300	112.72	146536
30:11:110101:1350	1400	110.98	155372
30:11:110101:1351	1584	108.14	171293.76
30:11:110101:1352	1200	114.63	137556
30:11:110101:1353	1700	106.55	181135
30:11:110101:1354	1484	109.63	162690.92
30:11:110101:1355	1600	107.91	172656
30:11:110101:1356	900	121.77	109593
30:11:110101:1357	1400	110.98	155372
30:11:110101:1358	1000	119.11	119110
30:11:110101:1359	556	126.92	70567.52
30:11:110101:136	1100	116.75	128425
30:11:110101:1360	1100	116.75	128425
30:11:110101:1361	500	126.92	63460
30:11:110101:1362	1400	110.98	155372
30:11:110101:1363	1150	115.66	133009
30:11:110101:1364	1300	112.72	146536
30:11:110101:1365	1750	105.9	185325
30:11:110101:1366	1200	114.63	137556
30:11:110101:1368	950	120.4	114380
30:11:110101:1369	1700	106.55	181135
30:11:110101:1370	1050	117.89	123784.5
30:11:110101:1371	1350	111.83	150970.5
30:11:110101:1372	800	124.82	99856
30:11:110101:1373	800	124.82	99856
30:11:110101:1374	1000	119.11	119110
30:11:110101:1375	1000	119.11	119110
30:11:110101:1376	1000	119.11	119110
30:11:110101:1377	1950	103.52	201864
30:11:110101:1378	1900	104.09	197771
30:11:110101:1379	1100	116.75	128425
30:11:110101:138	950	120.4	114380
30:11:110101:1381	550	126.92	69806
30:11:110101:1382	1200	114.63	137556
30:11:110101:1383	2800	95.95	268660
30:11:110101:1384	500	126.92	63460
30:11:110101:1385	1930	103.75	200237.5
30:11:110101:1386	1731	106.14	183728.34
30:11:110101:1388	2200	100.93	222046

30:11:110101:1389	1100	116.75	128425
30:11:110101:139	1250	113.66	142075
30:11:110101:1390	200	126.92	25384
30:11:110101:1391	3400	92.11	313174
30:11:110101:1392	850	123.24	104754
30:11:110101:1393	1892	104.18	197108.56
30:11:110101:1394	1800	105.28	189504
30:11:110101:1395	800	124.82	99856
30:11:110101:1396	1150	115.66	133009
30:11:110101:1397	500	126.92	63460
30:11:110101:1398	500	126.92	63460
30:11:110101:1399	1000	119.11	119110
30:11:110101:140	1525	109.01	166240.25
30:11:110101:1400	1200	114.63	137556
30:11:110101:1401	1200	114.63	137556
30:11:110101:1404	850	123.24	104754
30:11:110101:1405	1650	107.22	176913
30:11:110101:1406	1100	116.75	128425
30:11:110101:1407	1800	105.28	189504
30:11:110101:1408	1250	113.66	142075
30:11:110101:1409	800	124.82	99856
30:11:110101:141	342	262.25	89689.5
30:11:110101:1410	2200	100.93	222046
30:11:110101:1411	1600	107.91	172656
30:11:110101:1412	1200	114.63	137556
30:11:110101:1413	2000	102.97	205940
30:11:110101:1415	542	126.92	68790.64
30:11:110101:1416	700	126.92	88844
30:11:110101:1418	700	126.92	88844
30:11:110101:1419	1000	119.11	119110
30:11:110101:142	1962	103.39	202851.18
30:11:110101:1420	1500	109.39	164085
30:11:110101:1421	1200	114.63	137556
30:11:110101:1422	1900	104.09	197771
30:11:110101:1423	1150	115.66	133009
30:11:110101:1424	1049	117.92	123698.08
30:11:110101:1425	1050	117.89	123784.5
30:11:110101:1426	1050	117.89	123784.5
30:11:110101:1428	450	126.92	57114
30:11:110101:1429	2408	99.04	238488.32
30:11:110101:143	731	126.92	92778.52
30:11:110101:1430	1400	110.98	155372
30:11:110101:1431	1900	104.09	197771
30:11:110101:1432	600	126.92	76152
30:11:110101:1433	1000	119.11	119110
30:11:110101:1435	1700	106.55	181135
30:11:110101:1436	1300	112.72	146536
30:11:110101:1437	1100	116.75	128425
30:11:110101:1438	1800	105.28	189504
30:11:110101:1439	1290	112.91	145653.9

30:11:110101:144	1484	109.63	162690.92
30:11:110101:1440	1300	112.72	146536
30:11:110101:1442	1100	116.75	128425
30:11:110101:1443	1600	107.91	172656
30:11:110101:1444	1195	114.73	137102.35
30:11:110101:1445	800	124.82	99856
30:11:110101:1446	300	126.92	38076
30:11:110101:1447	900	121.77	109593
30:11:110101:1448	1600	107.91	172656
30:11:110101:145	1248	113.69	141885.12
30:11:110101:1450	1400	110.98	155372
30:11:110101:1451	950	120.4	114380
30:11:110101:1452	1500	109.39	164085
30:11:110101:1453	1328	112.22	149028.16
30:11:110101:1455	1100	116.75	128425
30:11:110101:1456	1150	115.66	133009
30:11:110101:1457	1250	113.66	142075
30:11:110101:1458	500	126.92	63460
30:11:110101:1459	200	126.92	25384
30:11:110101:1460	1700	106.55	181135
30:11:110101:1461	1000	119.11	119110
30:11:110101:1462	1900	104.09	197771
30:11:110101:1463	1900	104.09	197771
30:11:110101:1464	1750	105.9	185325
30:11:110101:1465	1099	116.77	128330.23
30:11:110101:1466	1300	112.72	146536
30:11:110101:1467	700	126.92	88844
30:11:110101:1468	1800	105.28	189504
30:11:110101:1469	1350	111.83	150970.5
30:11:110101:1470	1000	119.11	119110
30:11:110101:1471	1200	114.63	137556
30:11:110101:1472	1500	109.39	164085
30:11:110101:1473	700	126.92	88844
30:11:110101:1475	1172	115.2	135014.4
30:11:110101:1476	1050	117.89	123784.5
30:11:110101:1477	100	126.92	12692
30:11:110101:1478	1050	117.89	123784.5
30:11:110101:1479	1350	111.83	150970.5
30:11:110101:1480	1050	117.89	123784.5
30:11:110101:1481	1600	107.91	172656
30:11:110101:1482	600	126.92	76152
30:11:110101:1483	550	126.92	69806
30:11:110101:1484	500	126.92	63460
30:11:110101:1485	550	126.92	69806
30:11:110101:1486	900	121.77	109593
30:11:110101:1487	1450	110.17	159746.5
30:11:110101:1488	2200	100.93	222046
30:11:110101:1489	150	126.92	19038
30:11:110101:149	1339	112.03	150008.17
30:11:110101:1491	580	126.92	73613.6

30:11:110101:1492	500	126.92	63460
30:11:110101:1493	4300	87.68	377024
30:11:110101:1494	900	121.77	109593
30:11:110101:1495	2050	102.44	210002
30:11:110101:1496	1620	107.63	174360.6
30:11:110101:1497	500	126.92	63460
30:11:110101:1498	1500	109.39	164085
30:11:110101:1499	950	120.4	114380
30:11:110101:150	1200	114.63	137556
30:11:110101:1500	300	126.92	38076
30:11:110101:1501	1700	106.55	181135
30:11:110101:1502	800	124.82	99856
30:11:110101:1503	1300	112.72	146536
30:11:110101:1504	1000	119.11	119110
30:11:110101:1505	1300	112.72	146536
30:11:110101:1506	1400	110.98	155372
30:11:110101:1507	1350	111.83	150970.5
30:11:110101:1508	1000	119.11	119110
30:11:110101:1509	600	126.92	76152
30:11:110101:151	635	107.53	68281.55
30:11:110101:1510	1750	105.9	185325
30:11:110101:1511	1300	112.72	146536
30:11:110101:1512	1100	116.75	128425
30:11:110101:1513	1000	119.11	119110
30:11:110101:1514	1500	109.39	164085
30:11:110101:1516	2900	95.24	276196
30:11:110101:1517	400	126.92	50768
30:11:110101:1518	1200	114.63	137556
30:11:110101:1519	1000	119.11	119110
30:11:110101:152	1415	110.73	156682.95
30:11:110101:1520	800	124.82	99856
30:11:110101:1521	1258	113.5	142783
30:11:110101:1522	870	122.64	106696.8
30:11:110101:1523	2000	102.97	205940
30:11:110101:1524	1100	116.75	128425
30:11:110101:1525	700	126.92	88844
30:11:110101:1526	750	126.53	94897.5
30:11:110101:1527	1600	107.91	172656
30:11:110101:1528	600	126.92	76152
30:11:110101:1529	1400	110.98	155372
30:11:110101:153	1400	110.98	155372
30:11:110101:1530	1800	105.28	189504
30:11:110101:1531	700	126.92	88844
30:11:110101:1532	1750	105.9	185325
30:11:110101:1533	2300	99.99	229977
30:11:110101:1534	700	126.92	88844
30:11:110101:1535	850	123.24	104754
30:11:110101:1537	1500	109.39	164085
30:11:110101:1538	1300	112.72	146536
30:11:110101:1539	500	126.92	63460

30:11:110101:154	1187	114.9	136386.3
30:11:110101:1540	430	126.92	54575.6
30:11:110101:1541	1400	110.98	155372
30:11:110101:1542	1300	112.72	146536
30:11:110101:1543	950	120.4	114380
30:11:110101:1544	1104	116.66	128792.64
30:11:110101:1545	1600	107.91	172656
30:11:110101:1546	100	126.92	12692
30:11:110101:1547	1000	119.11	119110
30:11:110101:1548	1647	107.26	176657.22
30:11:110101:1549	316	107.53	33979.48
30:11:110101:1550	5200	71.38	371176
30:11:110101:1551	6.7	107.53	720.45
30:11:110101:1552	4833	85.56	413511.48
30:11:110101:1553	16900	55.73	941837
30:11:110101:1554	1795	100.07	179625.65
30:11:110101:1555	1800	89.2	160560
30:11:110101:1557	630	107.53	67743.9
30:11:110101:1558	78	107.53	8387.34
30:11:110101:1559	16900	55.73	941837
30:11:110101:156	1200	114.63	137556
30:11:110101:1563	150	107.53	16129.5
30:11:110101:1564	100	107.53	10753
30:11:110101:1565	100	107.53	10753
30:11:110101:1568	61500	1.66	102090
30:11:110101:157	2676	96.87	259224.12
30:11:110101:1572	1663	107.04	178007.52
30:11:110101:1575	61500	1.66	102090
30:11:110101:1576	61500	1.66	102090
30:11:110101:1578	1390	111.15	154498.5
30:11:110101:1579	61500	1.66	102090
30:11:110101:158	1433	110.44	158260.52
30:11:110101:1580	123000	1.46	179580
30:11:110101:1581	61500	1.66	102090
30:11:110101:1583	61500	1.66	102090
30:11:110101:1584	61500	1.66	102090
30:11:110101:1586	61500	1.66	102090
30:11:110101:1587	61500	1.66	102090
30:11:110101:159	1546	224.59	347216.14
30:11:110101:1592	61500	1.66	102090
30:11:110101:1597	61500	1.66	102090
30:11:110101:1598	61500	1.66	102090
30:11:110101:1599	61500	1.66	102090
30:11:110101:16	820	124.18	101827.6
30:11:110101:160	2268	84.97	192711.96
30:11:110101:1600	61500	1.66	102090
30:11:110101:1605	61500	1.66	102090
30:11:110101:1608	123000	1.46	179580
30:11:110101:1615	61500	1.66	102090
30:11:110101:1616	61500	1.66	102090

30:11:110101:1618	61500	1.66	102090
30:11:110101:162	1312	112.51	147613.12
30:11:110101:1620	61500	1.66	102090
30:11:110101:1621	1400	108.31	151634
30:11:110101:1626	890	122.06	108633.4
30:11:110101:1627	1280	113.09	144755.2
30:11:110101:1628	3721	76.58	284954.18
30:11:110101:163	6.7	7.12	47.7
30:11:110101:1630	749	126.56	94793.44
30:11:110101:1631	1858	104.58	194309.64
30:11:110101:1632	384	262.25	100704
30:11:110101:1633	384	107.53	41291.52
30:11:110101:1635	1200	114.63	137556
30:11:110101:1636	1310	112.54	147427.4
30:11:110101:1637	42366	45.95	1946717.7
30:11:110101:1639	1063	117.59	124998.17
30:11:110101:164	1818	105.06	190999.08
30:11:110101:1640	1261	113.45	143060.45
30:11:110101:1641	703	126.92	89224.76
30:11:110101:1642	1253	113.6	142340.8
30:11:110101:1643	1272	113.24	144041.28
30:11:110101:1644	1600	107.91	172656
30:11:110101:1645	1200	236.87	284244
30:11:110101:1646	400	262.25	104900
30:11:110101:1647	430	262.25	112767.5
30:11:110101:1648	2900	196.8	570720
30:11:110101:1649	1000	246.11	246110
30:11:110101:165	1971	103.29	203584.59
30:11:110101:1650	360	262.25	94410
30:11:110101:1653	130	51.67	6717.1
30:11:110101:1654	1010	118.86	120048.6
30:11:110101:1656	818	124.24	101628.32
30:11:110101:1657	790	125.15	98868.5
30:11:110101:1659	557	126.92	70694.44
30:11:110101:166	1080	117.2	126576
30:11:110101:1660	1897	104.12	197515.64
30:11:110101:1661	1294	112.83	146002.02
30:11:110101:1662	1964	103.37	203018.68
30:11:110101:1663	1000	119.11	119110
30:11:110101:1672	1273	113.22	144129.06
30:11:110101:1674	1008	118.91	119861.28
30:11:110101:1675	2000	102.97	205940
30:11:110101:1676	1078	117.24	126384.72
30:11:110101:1677	1100	116.75	128425
30:11:110101:1679	265	262.25	69496.25
30:11:110101:168	1311	112.52	147513.72
30:11:110101:1681	265	84.7	22445.5
30:11:110101:1682	111	262.25	29109.75
30:11:110101:1684	1000	212.06	212060
30:11:110101:1685	5151	84.42	434847.42

30:11:110101:1686	2090	102.03	213242.7
30:11:110101:1687	950	120.4	114380
30:11:110101:1688	1380	111.32	153621.6
30:11:110101:169	1322	112.33	148500.26
30:11:110101:1690	400	126.92	50768
30:11:110101:1691	1200	114.63	137556
30:11:110101:1692	1748	105.93	185165.64
30:11:110101:1693	600	126.92	76152
30:11:110101:1694	1400	110.98	155372
30:11:110101:1695	1150	115.66	133009
30:11:110101:1696	900	121.77	109593
30:11:110101:1697	2148	101.44	217893.12
30:11:110101:1699	1999	102.98	205857.02
30:11:110101:1700	1001	119.08	119199.08
30:11:110101:1701	1650	107.22	176913
30:11:110101:1702	2200	100.93	222046
30:11:110101:1703	807	124.59	100544.13
30:11:110101:1704	1000	119.11	119110
30:11:110101:1705	1579	108.21	170863.59
30:11:110101:1706	1050	117.89	123784.5
30:11:110101:1707	2000	102.97	205940
30:11:110101:1708	1200	114.63	137556
30:11:110101:1709	309	126.92	39218.28
30:11:110101:171	1622	107.6	174527.2
30:11:110101:1710	1388	111.18	154317.84
30:11:110101:1711	2000	102.97	205940
30:11:110101:1712	2000	102.97	205940
30:11:110101:1713	2000	102.97	205940
30:11:110101:1714	2000	102.97	205940
30:11:110101:1715	2000	102.97	205940
30:11:110101:1716	2000	102.97	205940
30:11:110101:1718	1300	112.72	146536
30:11:110101:1719	1149	115.68	132916.32
30:11:110101:172	1170	115.24	134830.8
30:11:110101:1720	1799	105.29	189416.71
30:11:110101:1721	2000	102.97	205940
30:11:110101:1722	1350	111.83	150970.5
30:11:110101:1723	1946	103.57	201547.22
30:11:110101:1724	400	262.25	104900
30:11:110101:1725	2000	102.97	205940
30:11:110101:1726	350	126.92	44422
30:11:110101:1727	2000	102.97	205940
30:11:110101:1729	1599	107.93	172580.07
30:11:110101:173	495	126.92	62825.4
30:11:110101:1730	733	126.92	93032.36
30:11:110101:1731	1257	113.52	142694.64
30:11:110101:1732	1500	109.39	164085
30:11:110101:1733	1550	108.64	168392
30:11:110101:1734	1234	113.96	140626.64
30:11:110101:1735	2000	102.97	205940

30:11:110101:1736	293	126.92	37187.56
30:11:110101:1737	2000	102.97	205940
30:11:110101:1738	980	119.61	117217.8
30:11:110101:1739	2000	102.97	205940
30:11:110101:1740	2000	102.97	205940
30:11:110101:1741	650	126.92	82498
30:11:110101:1742	2000	102.97	205940
30:11:110101:1743	2000	102.97	205940
30:11:110101:175	1566	108.4	169754.4
30:11:110101:20	986	119.46	117787.56
30:11:110101:21	1524	109.02	166146.48
30:11:110101:24	1311	112.52	147513.72
30:11:110101:2500	2000	102.97	205940
30:11:110101:2501	603	126.92	76532.76
30:11:110101:2502	850	123.24	104754
30:11:110101:2509	1213	114.37	138730.81
30:11:110101:2510	1836	104.84	192486.24
30:11:110101:2511	1353	111.78	151238.34
30:11:110101:2512	1800	105.28	189504
30:11:110101:2513	1444	110.26	159215.44
30:11:110101:2514	2122	101.7	215807.4
30:11:110101:2515	3860	89.69	346203.4
30:11:110101:2516	93	262.25	24389.25
30:11:110101:2517	1253	113.6	142340.8
30:11:110101:2518	1247	113.71	141796.37
30:11:110101:2519	2018	102.78	207410.04
30:11:110101:2520	800	124.82	99856
30:11:110101:2521	1350	111.83	150970.5
30:11:110101:2522	671	126.92	85163.32
30:11:110101:2523	1122	116.26	130443.72
30:11:110101:2524	1345	111.92	150532.4
30:11:110101:2525	1311	112.52	147513.72
30:11:110101:2526	1122	116.26	130443.72
30:11:110101:2527	1350	111.83	150970.5
30:11:110101:2528	1500	109.39	164085
30:11:110101:2531	100	262.25	26225
30:11:110101:2534	1200	114.63	137556
30:11:110101:2535	2000	102.97	205940
30:11:110101:2536	1200	114.63	137556
30:11:110101:2538	1000	119.11	119110
30:11:110101:2540	600	126.92	76152
30:11:110101:2541	1500	109.39	164085
30:11:110101:2542	1035	118.25	122388.75
30:11:110101:2543	400	262.25	104900
30:11:110101:2544	2751	96.3	264921.3
30:11:110101:2545	423	126.92	53687.16
30:11:110101:2546	383	126.92	48610.36
30:11:110101:2547	1375	111.4	153175
30:11:110101:2548	944	120.56	113808.64
30:11:110101:2549	1600	107.91	172656

30:11:110101:2550	1536	108.84	167178.24
30:11:110101:2554	838	123.61	103585.18
30:11:110101:2555	1817	105.07	190912.19
30:11:110101:2556	2000	102.97	205940
30:11:110101:2557	350	126.92	44422
30:11:110101:2558	1527	108.98	166412.46
30:11:110101:2559	1740	106.03	184492.2
30:11:110101:2561	2000	102.97	205940
30:11:110101:2562	1234	113.96	140626.64
30:11:110101:2564	1200	114.63	137556
30:11:110101:2566	1200	114.63	137556
30:11:110101:2567	2000	102.97	205940
30:11:110101:2570	2000	102.97	205940
30:11:110101:2576	2055	102.39	210411.45
30:11:110101:2577	2024	102.72	207905.28
30:11:110101:2579	1050	117.89	123784.5
30:11:110101:2580	2000	102.97	205940
30:11:110101:2581	420	126.92	53306.4
30:11:110101:2582	1050	117.89	123784.5
30:11:110101:2583	748	126.6	94696.8
30:11:110101:2584	1690	106.68	180289.2
30:11:110101:2585	2543	97.91	248985.13
30:11:110101:2586	1200	114.63	137556
30:11:110101:2587	1503	109.34	164338.02
30:11:110101:2588	1712	106.39	182139.68
30:11:110101:2589	1683	106.77	179693.91
30:11:110101:2590	1900	104.09	197771
30:11:110101:2591	1200	114.63	137556
30:11:110101:2629	1635	107.42	175631.7
30:11:110101:2632	600	126.92	76152
30:11:110101:2634	900	115.69	104121
30:11:110101:2635	2000	102.97	205940
30:11:110101:2664	5674	15.45	87663.3
30:11:110101:2694	50	15.45	772.5
30:11:110101:2695	1300	112.72	146536
30:11:110101:2697	2000	97.83	195660
30:11:110101:2702	2000	102.97	205940
30:11:110101:2704	100	51.67	5167
30:11:110101:2710	4609	5.18	23874.62
30:11:110101:2738	800	124.82	99856
30:11:110101:2739	800	124.82	99856
30:11:110101:2749	720	126.92	91382.4
30:11:110101:2753	50	126.92	6346
30:11:110101:2763	450	126.92	57114
30:11:110101:2764	2700	96.68	261036
30:11:110101:2766	1200	114.63	137556
30:11:110101:2770	2000	102.97	205940
30:11:110101:2780	940	120.67	113429.8
30:11:110101:2781	1360	111.66	151857.6
30:11:110101:2782	1400	110.98	155372

30:11:110101:2785	1300	112.72	146536
30:11:110101:2786	541	126.92	68663.72
30:11:110101:2788	1440	110.33	158875.2
30:11:110101:2789	966	119.98	115900.68
30:11:110101:2793	300	7.12	2136
30:11:110101:2795	1200	114.63	137556
30:11:110101:2798	1200	114.63	137556
30:11:110101:29	996	119.21	118733.16
30:11:110101:2911	1750	105.9	185325
30:11:110101:2912	1883	104.28	196359.24
30:11:110101:2914	257	107.53	27635.21
30:11:110101:2916	700	126.92	88844
30:11:110101:2921	1100	116.75	128425
30:11:110101:2931	1958	103.43	202515.94
30:11:110101:2937	1200	114.63	137556
30:11:110101:2938	1643	90.92	149381.56
30:11:110101:2941	1517	109.13	165550.21
30:11:110101:2944	1000	119.11	119110
30:11:110101:2945	1500	109.39	164085
30:11:110101:2946	2000	102.97	205940
30:11:110101:2953	1000	119.11	119110
30:11:110101:31	943	120.58	113706.94
30:11:110101:34	1406	110.88	155897.28
30:11:110101:37	1300	112.72	146536
30:11:110101:41	1894	104.16	197279.04
30:11:110101:44	1730	106.16	183656.8
30:11:110101:45	1600	107.91	172656
30:11:110101:46	1066	117.52	125276.32
30:11:110101:47	900	121.77	109593
30:11:110101:48	2000	102.97	205940
30:11:110101:49	1600	107.91	172656
30:11:110101:50	1040	118.13	122855.2
30:11:110101:51	614	126.92	77928.88
30:11:110101:52	3200	93.29	298528
30:11:110101:53	1274	113.2	144216.8
30:11:110101:54	1029	118.39	121823.31
30:11:110101:55	658	126.92	83513.36
30:11:110101:56	1138	115.92	131916.96
30:11:110101:57	1400	110.98	155372
30:11:110101:58	1600	107.91	172656
30:11:110101:59	650	126.92	82498
30:11:110101:60	1698	106.57	180955.86
30:11:110101:61	520	126.92	65998.4
30:11:110101:62	1750	105.9	185325
30:11:110101:63	1550	108.64	168392
30:11:110101:64	2095	101.97	213627.15
30:11:110101:65	2583	97.59	252074.97
30:11:110101:66	1400	110.98	155372
30:11:110101:67	400	126.92	50768
30:11:110101:68	2355	99.5	234322.5

30:11:110101:69	1600	107.91	172656
30:11:110101:70	1450	110.17	159746.5
30:11:110101:71	517	126.92	65617.64
30:11:110101:72	1600	107.91	172656
30:11:110101:73	1209	114.45	138370.05
30:11:110101:74	1500	109.39	164085
30:11:110101:75	1050	117.89	123784.5
30:11:110101:76	850	123.24	104754
30:11:110101:77	1282	113.05	144930.1
30:11:110101:776	500	126.92	63460
30:11:110101:777	1627	107.53	174951.31
30:11:110101:778	1300	112.72	146536
30:11:110101:779	1398	111.02	155205.96
30:11:110101:78	1200	114.63	137556
30:11:110101:780	1103	116.68	128698.04
30:11:110101:781	1432	110.46	158178.72
30:11:110101:782	1538	108.81	167349.78
30:11:110101:783	2418	98.95	239261.1
30:11:110101:784	1228	114.08	140090.24
30:11:110101:785	1222	114.2	139552.4
30:11:110101:786	1262	113.43	143148.66
30:11:110101:787	881	122.32	107763.92
30:11:110101:788	2048	102.46	209838.08
30:11:110101:789	971	119.85	116374.35
30:11:110101:79	700	126.92	88844
30:11:110101:790	884	122.23	108051.32
30:11:110101:791	1722	106.26	182979.72
30:11:110101:792	1226	114.12	139911.12
30:11:110101:793	354	126.92	44929.68
30:11:110101:794	1214	114.35	138820.9
30:11:110101:795	658	126.92	83513.36
30:11:110101:796	1385	111.23	154053.55
30:11:110101:797	1397	111.03	155108.91
30:11:110101:798	1555	108.56	168810.8
30:11:110101:799	1417	110.7	156861.9
30:11:110101:80	1630	107.49	175208.7
30:11:110101:800	1492	109.51	163388.92
30:11:110101:801	1449	110.18	159650.82
30:11:110101:802	852	123.18	104949.36
30:11:110101:803	2069	102.24	211534.56
30:11:110101:804	1229	114.06	140179.74
30:11:110101:805	408	126.92	51783.36
30:11:110101:806	628	3.93	2468.04
30:11:110101:807	1250	113.66	142075
30:11:110101:808	1300	112.72	146536
30:11:110101:809	1050	117.89	123784.5
30:11:110101:81	1250	113.66	142075
30:11:110101:810	1000	119.11	119110
30:11:110101:811	900	121.77	109593
30:11:110101:812	950	120.4	114380

30:11:110101:813	1300	112.72	146536
30:11:110101:814	1650	107.22	176913
30:11:110101:815	1350	111.83	150970.5
30:11:110101:816	1400	110.98	155372
30:11:110101:817	1100	116.75	128425
30:11:110101:818	1350	111.83	150970.5
30:11:110101:819	1100	116.75	128425
30:11:110101:82	1202	114.59	137737.18
30:11:110101:820	900	121.77	109593
30:11:110101:821	850	123.24	104754
30:11:110101:822	1247	113.71	141796.37
30:11:110101:823	1400	110.98	155372
30:11:110101:824	500	126.92	63460
30:11:110101:825	1123	116.24	130537.52
30:11:110101:826	450	126.92	57114
30:11:110101:827	1146	115.75	132649.5
30:11:110101:828	1200	114.63	137556
30:11:110101:829	1000	119.11	119110
30:11:110101:83	1701	106.53	181207.53
30:11:110101:830	1597	107.96	172412.12
30:11:110101:831	1300	112.72	146536
30:11:110101:832	1700	106.55	181135
30:11:110101:833	2400	99.1	237840
30:11:110101:834	510	126.92	64729.2
30:11:110101:835	1300	112.72	146536
30:11:110101:836	1100	116.75	128425
30:11:110101:837	200	126.92	25384
30:11:110101:838	1100	116.75	128425
30:11:110101:839	300	126.92	38076
30:11:110101:840	300	126.92	38076
30:11:110101:841	1206	114.51	138099.06
30:11:110101:842	950	120.4	114380
30:11:110101:843	1300	112.72	146536
30:11:110101:844	650	126.92	82498
30:11:110101:845	2200	100.93	222046
30:11:110101:846	500	126.92	63460
30:11:110101:847	800	124.82	99856
30:11:110101:848	2050	102.44	210002
30:11:110101:849	1300	112.72	146536
30:11:110101:85	1200	114.63	137556
30:11:110101:850	1654	107.16	177242.64
30:11:110101:851	700	126.92	88844
30:11:110101:852	1250	113.66	142075
30:11:110101:853	1600	107.91	172656
30:11:110101:854	1750	105.9	185325
30:11:110101:855	900	121.77	109593
30:11:110101:856	1200	114.63	137556
30:11:110101:858	1900	104.09	197771
30:11:110101:859	1500	109.39	164085
30:11:110101:86	1250	113.66	142075

30:11:110101:860	1500	109.39	164085
30:11:110101:861	800	124.82	99856
30:11:110101:862	1035	118.25	122388.75
30:11:110101:863	1200	114.63	137556
30:11:110101:864	1205	114.53	138008.65
30:11:110101:865	1600	107.91	172656
30:11:110101:866	1050	117.89	123784.5
30:11:110101:867	1500	109.39	164085
30:11:110101:868	1050	117.89	123784.5
30:11:110101:869	800	124.82	99856
30:11:110101:87	1150	115.66	133009
30:11:110101:870	1750	105.9	185325
30:11:110101:871	1400	110.98	155372
30:11:110101:872	1000	119.11	119110
30:11:110101:873	1654	107.16	177242.64
30:11:110101:874	1300	112.72	146536
30:11:110101:875	1725	106.22	183229.5
30:11:110101:876	2000	102.97	205940
30:11:110101:877	600	126.92	76152
30:11:110101:878	1400	110.98	155372
30:11:110101:879	1300	112.72	146536
30:11:110101:88	78.2	262.25	20507.95
30:11:110101:880	1800	105.28	189504
30:11:110101:881	1860	104.55	194463
30:11:110101:882	1450	110.17	159746.5
30:11:110101:883	1700	106.55	181135
30:11:110101:884	793	125.05	99164.65
30:11:110101:885	1200	114.63	137556
30:11:110101:886	1473	109.8	161735.4
30:11:110101:887	900	121.77	109593
30:11:110101:888	1100	116.75	128425
30:11:110101:889	1100	116.75	128425
30:11:110101:89	1199	114.65	137465.35
30:11:110101:890	1800	105.28	189504
30:11:110101:891	1300	112.72	146536
30:11:110101:892	850	123.24	104754
30:11:110101:893	2000	102.97	205940
30:11:110101:894	1200	114.63	137556
30:11:110101:895	1300	112.72	146536
30:11:110101:896	1100	116.75	128425
30:11:110101:897	1800	105.28	189504
30:11:110101:898	1100	116.75	128425
30:11:110101:899	1000	119.11	119110
30:11:110101:90	950	120.4	114380
30:11:110101:900	750	126.53	94897.5
30:11:110101:901	3800	89.99	341962
30:11:110101:902	900	121.77	109593
30:11:110101:903	2100	101.92	214032
30:11:110101:904	1078	117.24	126384.72
30:11:110101:905	2000	102.97	205940

30:11:110101:906	300	126.92	38076
30:11:110101:907	1200	114.63	137556
30:11:110101:908	1600	107.91	172656
30:11:110101:909	2500	98.26	245650
30:11:110101:91	2300	99.99	229977
30:11:110101:910	1100	116.75	128425
30:11:110101:911	2200	100.93	222046
30:11:110101:912	1700	106.55	181135
30:11:110101:913	2700	96.68	261036
30:11:110101:914	650	126.92	82498
30:11:110101:915	1200	114.63	137556
30:11:110101:916	1200	114.63	137556
30:11:110101:917	1786	105.45	188333.7
30:11:110101:918	850	123.24	104754
30:11:110101:92	984	119.51	117597.84
30:11:110101:920	1500	109.39	164085
30:11:110101:921	1400	110.98	155372
30:11:110101:922	1650	107.22	176913
30:11:110101:923	1000	119.11	119110
30:11:110101:924	1050	117.89	123784.5
30:11:110101:925	1600	107.91	172656
30:11:110101:926	1000	119.11	119110
30:11:110101:927	900	121.77	109593
30:11:110101:928	1100	116.75	128425
30:11:110101:929	1900	104.09	197771
30:11:110101:93	666	126.92	84528.72
30:11:110101:930	550	126.92	69806
30:11:110101:931	900	121.77	109593
30:11:110101:932	1400	110.98	155372
30:11:110101:933	1400	110.98	155372
30:11:110101:934	550	126.92	69806
30:11:110101:935	600	126.92	76152
30:11:110101:936	700	126.92	88844
30:11:110101:937	400	126.92	50768
30:11:110101:938	2200	100.93	222046
30:11:110101:939	2180	101.13	220463.4
30:11:110101:94	1682	106.79	179620.78
30:11:110101:940	2300	99.99	229977
30:11:110101:941	700	126.92	88844
30:11:110101:942	1830	104.91	191985.3
30:11:110101:943	1566	108.4	169754.4
30:11:110101:944	1000	119.11	119110
30:11:110101:945	950	120.4	114380
30:11:110101:946	743	126.77	94190.11
30:11:110101:947	1300	112.72	146536
30:11:110101:948	2000	102.97	205940
30:11:110101:949	1200	114.63	137556
30:11:110101:95	1449	110.18	159650.82
30:11:110101:950	1100	116.75	128425
30:11:110101:951	1400	110.98	155372

30:11:110101:952	1350	111.83	150970.5
30:11:110101:953	800	124.82	99856
30:11:110101:954	900	121.77	109593
30:11:110101:955	1100	116.75	128425
30:11:110101:956	1000	119.11	119110
30:11:110101:957	1100	116.75	128425
30:11:110101:958	1600	107.91	172656
30:11:110101:959	700	126.92	88844
30:11:110101:96	850	123.24	104754
30:11:110101:960	750	126.53	94897.5
30:11:110101:961	1900	104.09	197771
30:11:110101:962	900	121.77	109593
30:11:110101:963	1000	119.11	119110
30:11:110101:964	1900	104.09	197771
30:11:110101:965	1600	107.91	172656
30:11:110101:966	1200	114.63	137556
30:11:110101:968	600	126.92	76152
30:11:110101:969	1901	104.08	197856.08
30:11:110101:970	1100	116.75	128425
30:11:110101:971	1900	104.09	197771
30:11:110101:972	1100	116.75	128425
30:11:110101:973	1400	110.98	155372
30:11:110101:974	3000	94.57	283710
30:11:110101:975	1400	110.98	155372
30:11:110101:976	800	124.82	99856
30:11:110101:977	1450	110.17	159746.5
30:11:110101:978	950	120.4	114380
30:11:110101:979	700	126.92	88844
30:11:110101:98	1121	116.28	130349.88
30:11:110101:980	2480	98.42	244081.6
30:11:110101:982	1532	108.9	166834.8
30:11:110101:983	600	126.92	76152
30:11:110101:984	800	124.82	99856
30:11:110101:985	1500	109.39	164085
30:11:110101:986	800	124.82	99856
30:11:110101:987	1430	110.49	158000.7
30:11:110101:99	506	126.92	64221.52
30:11:110101:990	1100	116.75	128425
30:11:110101:991	1200	114.63	137556
30:11:110101:992	1150	115.66	133009
30:11:110101:993	1400	110.98	155372
30:11:110101:994	1700	106.55	181135
30:11:110101:995	350	126.92	44422
30:11:110101:996	1600	107.91	172656
30:11:110101:997	2100	101.92	214032
30:11:110101:998	1100	116.75	128425
30:11:110101:999	1400	110.98	155372
30:11:110102:5	240000	1.44	345600
30:11:110102:6	60000	1.87	112200
30:11:110102:7	10442	3.37	35189.54

30:11:110102:8	35745	2.49	89005.05
30:11:110102:9	4529	2.23	10099.67
30:11:110103:1	3353	59.39	199134.67
30:11:110103:100	12195	2.06	25121.7
30:11:110103:101	12203	131.57	1605548.71
30:11:110103:102	12138	131.57	1596996.66
30:11:110103:103	11727	131.57	1542921.39
30:11:110103:104	11936	2.24	26736.64
30:11:110103:105	12184	131.57	1603048.88
30:11:110103:106	11336	131.57	1491477.52
30:11:110103:107	12379	131.57	1628705.03
30:11:110103:108	79	7.12	562.48
30:11:110103:109	12055	2.23	26882.65
30:11:110103:110	12480	131.57	1641993.6
30:11:110103:112	11741	131.57	1544763.37
30:11:110103:113	50000	1.75	87500
30:11:110103:114	11258	2.45	27582.1
30:11:110103:115	55890	2.18	121840.2
30:11:110103:116	11910	2.2	26202
30:11:110103:117	300	2.41	723
30:11:110103:118	1500	2.41	3615
30:11:110103:119	12452	2.1	26149.2
30:11:110103:120	62263	1.74	108337.62
30:11:110103:121	22556	1.73	39021.88
30:11:110103:123	13000	2.09	27170
30:11:110103:124	13000	2.07	26910
30:11:110103:125	13000	1.98	25740
30:11:110103:126	13000	2.02	26260
30:11:110103:127	13000	2.13	27690
30:11:110103:128	54109	1.84	99560.56
30:11:110103:129	44004	1.67	73486.68
30:11:110103:130	100002	1.52	152003.04
30:11:110103:135	10000	2.36	23600
30:11:110103:24	5731	2.41	13811.71
30:11:110103:247	6192	1.3	8049.6
30:11:110103:248	3576	2.05	7330.8
30:11:110103:249	35113	1.29	45295.77
30:11:110103:250	6885	2.65	18245.25
30:11:110103:251	7040	0.78	5491.2
30:11:110103:252	17693	0.4	7077.2
30:11:110103:253	62325	0.51	31785.75
30:11:110103:254	100	6.15	615
30:11:110103:255	10167	0.79	8031.93
30:11:110103:256	1865	3.52	6564.8
30:11:110103:257	25915	1.97	51052.55
30:11:110103:258	855358	0.91	778375.78
30:11:110103:259	72158	1.54	111123.32
30:11:110103:260	22262	1.71	38068.02
30:11:110103:261	12981	2.29	29726.49
30:11:110103:262	204	4.78	975.12

30:11:110103:263	2970	2.87	8523.9
30:11:110103:29	75	7.12	534
30:11:110103:32	225	7.12	1602
30:11:110103:34	400	7.12	2848
30:11:110103:36	270	2.41	650.7
30:11:110103:38	98	7.12	697.76
30:11:110103:39	102	7.12	726.24
30:11:110103:4	2200	59.39	130658
30:11:110103:40	95000	1.56	148200
30:11:110103:42	22524	7.12	160370.88
30:11:110103:46	28985	7.12	206373.2
30:11:110103:48	500000	1.22	610000
30:11:110103:50	1600	1.09	1744
30:11:110103:51	5550000	0.5	2775000
30:11:110103:52	1015535	1.02	1035845.7
30:11:110103:53	9811083	0.4	3924433.2
30:11:110103:54	71639	1.3	93130.7
30:11:110103:55	25762	1.52	39158.24
30:11:110103:56	447880	1.12	501625.6
30:11:110103:58	15471	1.78	27538.38
30:11:110103:59	50000	41.6	2080000
30:11:110103:60	100000	1.24	124000
30:11:110103:61	142821	1.39	198521.19
30:11:110103:62	141536	1.32	186827.52
30:11:110103:63	1257	7.12	8949.84
30:11:110103:64	129110	1.35	174298.5
30:11:110103:65	130134	2.02	262870.68
30:11:110103:66	190000	1.51	286900
30:11:110103:67	12224	131.57	1608311.68
30:11:110103:68	828326	0.98	811759.48
30:11:110103:69	69823	1.93	134758.39
30:11:110103:70	12030	131.57	1582787.1
30:11:110103:72	120000	1.4	168000
30:11:110103:73	2800	7.12	19936
30:11:110103:74	11338	2.07	23469.66
30:11:110103:75	11333	131.57	1491082.81
30:11:110103:76	11325	131.57	1490030.25
30:11:110103:77	11955	131.57	1572919.35
30:11:110103:78	12196	131.57	1604627.72
30:11:110103:79	12156	131.57	1599364.92
30:11:110103:81	12057	131.57	1586339.49
30:11:110103:82	12379	2.08	25748.32
30:11:110103:83	11642	2.14	24913.88
30:11:110103:85	11923	2.2	26230.6
30:11:110103:86	12033	2.16	25991.28
30:11:110103:87	12199	2.14	26105.86
30:11:110103:88	12394	2.07	25655.58
30:11:110103:89	12261	131.57	1613179.77
30:11:110103:90	11330	131.57	1490688.1
30:11:110103:91	11366	2.14	24323.24

30:11:110103:92	11331	2.1	23795.1
30:11:110103:93	12249	2.18	26702.82
30:11:110103:94	12496	2.24	27991.04
30:11:110103:95	12931	2.37	30646.47
30:11:110103:96	12487	2.31	28844.97
30:11:110103:97	11904	2.29	27260.16
30:11:110103:98	12368	2.37	29312.16
30:11:110103:99	12425	2.19	27210.75
30:11:110104:11	200000	1.09	218000
30:11:110104:12	2469338	0.57	1407522.66
30:11:110104:13	1205106	0.74	891778.44
30:11:110104:132	927369	0.89	825358.41
30:11:110104:14	1161585	0.75	871188.75
30:11:110104:15	1009974	0.72	727181.28
30:11:110104:16	1954448	0.78	1524469.44
30:11:110104:17	245457	1.03	252820.71
30:11:110104:18	2000	2.18	4360
30:11:110104:19	2000	131.57	263140
30:11:110104:20	2500	2.18	5450
30:11:110104:21	300000	0.77	231000
30:11:110104:3	244984	0.82	200886.88
30:11:110104:7	515958	0.96	495319.68
30:11:110104:9	1150000	0.62	713000
30:11:110201:10	99994	0.92	91994.48
30:11:110201:11	326333	0.84	274119.72
30:11:110201:13	171868	0.91	156399.88
30:11:110201:14	178141	0.93	165671.13
30:11:110201:16	500000	0.63	315000
30:11:110201:17	580000	0.79	458200
30:11:110201:5	1232600	0.66	813516
30:11:110301:10	1001001	0.6	600600.6
30:11:110301:101	150000	1	150000
30:11:110301:102	43165	1.09	47049.85
30:11:110301:103	294133	0.87	255895.71
30:11:110301:105	524062	0.77	403527.74
30:11:110301:106	130000	1.32	171600
30:11:110301:109	1056553	0.98	1035421.94
30:11:110301:110	418813	1.01	423001.13
30:11:110301:111	39999	1.84	73598.16
30:11:110301:112	550002	1.02	561002.04
30:11:110301:114	1768	59.39	105001.52
30:11:110301:115	186723	1.05	196059.15
30:11:110301:116	120000	1.14	136800
30:11:110301:117	32000	1.45	46400
30:11:110301:118	32000	1.43	45760
30:11:110301:119	160000	1.06	169600
30:11:110301:120	60000	1.36	81600
30:11:110301:121	286000	0.99	283140
30:11:110301:122	171600	0.88	151008
30:11:110301:123	64000	1.27	81280

30:11:110301:124	216000	1.1	237600
30:11:110301:125	330960	0.84	278006.4
30:11:110301:126	78000	1.19	92820
30:11:110301:128	24300	1.3	31590
30:11:110301:129	48000	1.15	55200
30:11:110301:13	1573000	0.58	912340
30:11:110301:130	90000	1.21	108900
30:11:110301:131	27500	1.11	30525
30:11:110301:132	574100	0.63	361683
30:11:110301:133	166000	0.79	131140
30:11:110301:134	99000	1	99000
30:11:110301:135	70000	1.17	81900
30:11:110301:136	128640	1.26	162086.4
30:11:110301:137	160000	1.03	164800
30:11:110301:138	390000	0.8	312000
30:11:110301:139	74300	1.68	124824
30:11:110301:140	64000	1.22	78080
30:11:110301:141	142500	1.08	153900
30:11:110301:142	28500	1.48	42180
30:11:110301:144	3000	59.95	179850
30:11:110301:145	75000	0.92	69000
30:11:110301:146	220000	0.94	206800
30:11:110301:149	9000	1.84	16560
30:11:110301:150	3333	2.21	7365.93
30:11:110301:151	60000	1.31	78600
30:11:110301:152	3362	2.21	7430.02
30:11:110301:153	3305	2.22	7337.1
30:11:110301:154	161042	1.31	210965.02
30:11:110301:155	16500	1.66	27390
30:11:110301:156	24774	1.53	37904.22
30:11:110301:157	1478	2.59	3828.02
30:11:110301:159	143000	1.03	147290
30:11:110301:16	429000	0.72	308880
30:11:110301:160	572000	0.87	497640
30:11:110301:17	572000	0.7	400400
30:11:110301:18	429600	0.79	339384
30:11:110301:19	419789	0.71	298050.19
30:11:110301:20	173401	0.83	143922.83
30:11:110301:21	100013	1.21	121015.73
30:11:110301:26	30000	1.52	45600
30:11:110301:27	75387	1.24	93479.88
30:11:110301:271	286000	1	286000
30:11:110301:272	429000	0.82	351780
30:11:110301:275	286000	0.92	263120
30:11:110301:276	143000	1.07	153010
30:11:110301:277	143000	1.38	197340
30:11:110301:278	173400	0.82	142188
30:11:110301:279	429000	0.7	300300
30:11:110301:280	286000	0.92	263120
30:11:110301:281	538587	0.62	333923.94

30:11:110301:282	286400	0.83	237712
30:11:110301:283	228800	0.84	192192
30:11:110301:284	143000	0.9	128700
30:11:110301:285	143000	1.07	153010
30:11:110301:286	45158	1.39	62769.62
30:11:110301:287	19642	1.33	26123.86
30:11:110301:29	80000	1.35	108000
30:11:110301:30	85203	1.3	110763.9
30:11:110301:31	58000	1.29	74820
30:11:110301:34	142500	1.07	152475
30:11:110301:38	79999	1.32	105598.68
30:11:110301:40	199500	1.04	207480
30:11:110301:42	85000	1.28	108800
30:11:110301:46	92000	1.12	103040
30:11:110301:48	205500	1.16	238380
30:11:110301:50	120000	1.04	124800
30:11:110301:58	229589	0.85	195150.65
30:11:110301:62	30000	1.34	40200
30:11:110301:64	70000	1.27	88900
30:11:110301:66	85500	1.19	101745
30:11:110301:7	139997	0.84	117597.48
30:11:110301:70	342546	0.85	291164.1
30:11:110301:75	467687	0.98	458333.26
30:11:110301:76	48279	1.6	77246.4
30:11:110301:77	72250	1.39	100427.5
30:11:110301:79	286318	1.19	340718.42
30:11:110301:80	182900	1.12	204848
30:11:110301:82	127671	1.17	149375.07
30:11:110301:83	293527	0.98	287656.46
30:11:110301:85	68858	1.37	94335.46
30:11:110301:86	838331	0.84	704198.04
30:11:110301:88	45806	1.45	66418.7
30:11:110301:89	116196	1.18	137111.28
30:11:110301:9	10000	50.53	505300
30:11:110301:91	56985	1.29	73510.65
30:11:110301:94	11552	1.76	20331.52
30:11:110301:95	8145	1.87	15231.15
30:11:110301:96	20354	1.55	31548.7
30:11:110301:99	114000	1.22	139080
30:11:110302:100	11407	2.4	27376.8
30:11:110302:102	13000	2.37	30810
30:11:110302:103	4000	2.78	11120
30:11:110302:104	11000	3.02	33220
30:11:110302:105	314117	1.41	442904.97
30:11:110302:107	12842	2.69	34544.98
30:11:110302:108	12836	2.85	36582.6
30:11:110302:109	12804	115.71	1481550.84
30:11:110302:110	12814	2.81	36007.34
30:11:110302:111	12809	2.89	37018.01
30:11:110302:112	12830	2.73	35025.9

30:11:110302:113	12793	2.75	35180.75
30:11:110302:114	12810	2.87	36764.7
30:11:110302:115	25639	2.52	64610.28
30:11:110302:116	12846	2.77	35583.42
30:11:110302:117	12812	2.85	36514.2
30:11:110302:118	12881	2.79	35937.99
30:11:110302:119	12563	2.77	34799.51
30:11:110302:12	10000	2.72	27200
30:11:110302:120	12815	2.83	36266.45
30:11:110302:121	12810	2.86	36636.6
30:11:110302:123	17875	2.78	49692.5
30:11:110302:124	12826	2.79	35784.54
30:11:110302:125	11144	2.51	27971.44
30:11:110302:126	12996	2.43	31580.28
30:11:110302:127	9539	2.62	24992.18
30:11:110302:128	6568	2.84	18653.12
30:11:110302:129	9793	2.55	24972.15
30:11:110302:130	12988	2.45	31820.6
30:11:110302:131	5089	2.92	14859.88
30:11:110302:132	9476	2.65	25111.4
30:11:110302:133	10714	2.59	27749.26
30:11:110302:134	13000	115.71	1504230
30:11:110302:135	12881	2.65	34134.65
30:11:110302:136	12833	2.51	32210.83
30:11:110302:137	12836	2.63	33758.68
30:11:110302:138	12828	2.6	33352.8
30:11:110302:139	12841	2.56	32872.96
30:11:110302:14	22800	2.41	54948
30:11:110302:140	12861	2.58	33181.38
30:11:110302:141	12828	2.54	32583.12
30:11:110302:142	12838	2.61	33507.18
30:11:110302:143	12836	2.47	31704.92
30:11:110302:144	12833	2.49	31954.17
30:11:110302:145	12854	2.52	32392.08
30:11:110302:146	12427	2.41	29949.07
30:11:110302:147	11912	2.71	32281.52
30:11:110302:148	2884	7.12	20534.08
30:11:110302:149	6000	115.71	694260
30:11:110302:15	40001	2.23	89202.23
30:11:110302:150	13000	115.71	1504230
30:11:110302:151	7000	52.83	369810
30:11:110302:152	2000	3.28	6560
30:11:110302:153	5086	115.71	588501.06
30:11:110302:154	12798	2.25	28795.5
30:11:110302:155	12802	2.27	29060.54
30:11:110302:156	12796	2.24	28663.04
30:11:110302:157	12800	2.29	29312
30:11:110302:158	12999	2.23	28987.77
30:11:110302:159	4938	2.45	12098.1
30:11:110302:16	434044	1.12	486129.28

30:11:110302:160	12800	2.22	28416
30:11:110302:161	12800	2.23	28544
30:11:110302:162	15000	2.29	34350
30:11:110302:163	13000	115.71	1504230
30:11:110302:164	5127	115.71	593245.17
30:11:110302:165	7000	115.71	809970
30:11:110302:166	21384	2.67	57095.28
30:11:110302:167	124000	1.26	156240
30:11:110302:168	13000	1.92	24960
30:11:110302:169	13000	1.92	24960
30:11:110302:170	10000	2.54	25400
30:11:110302:171	20308	2.63	53410.04
30:11:110302:172	22192	2.3	51041.6
30:11:110302:173	13000	115.71	1504230
30:11:110302:174	271700	1.34	364078
30:11:110302:175	6500	2.89	18785
30:11:110302:179	29538	2.69	79457.22
30:11:110302:18	49400	1.65	81510
30:11:110302:180	2312	66.66	154117.92
30:11:110302:181	4840	57.08	276267.2
30:11:110302:182	1602	222.92	357117.84
30:11:110302:183	2499	65.58	163884.42
30:11:110302:184	3000	31.61	94830
30:11:110302:185	5274	2.51	13237.74
30:11:110302:186	13000	3.08	40040
30:11:110302:187	5573	2.73	15214.29
30:11:110302:188	12827	2.71	34761.17
30:11:110302:189	9763	2.44	23821.72
30:11:110302:190	13000	115.71	1504230
30:11:110302:191	23196	2.81	65180.76
30:11:110302:192	13000	2.07	26910
30:11:110302:193	3236	7.12	23040.32
30:11:110302:194	50948	1.79	91196.92
30:11:110302:195	251500	1.34	337010
30:11:110302:196	7000	115.71	809970
30:11:110302:198	15534	2.58	40077.72
30:11:110302:199	3000	3.25	9750
30:11:110302:20	26600	2.07	55062
30:11:110302:200	3115	3.01	9376.15
30:11:110302:201	5178	2.76	14291.28
30:11:110302:202	13000	2.37	30810
30:11:110302:203	30	43.1	1293
30:11:110302:204	3968	2.82	11189.76
30:11:110302:205	2000	83.23	166460
30:11:110302:206	165286	1.57	259499.02
30:11:110302:207	48214	1.96	94499.44
30:11:110302:208	10118	2.19	22158.42
30:11:110302:210	30000	1.87	56100
30:11:110302:211	2000	148.18	296360
30:11:110302:23	50000	1.65	82500

30:11:110302:24	18716	2.06	38554.96
30:11:110302:25	1350	3.33	4495.5
30:11:110302:26	98007	1.93	189153.51
30:11:110302:27	120000	1.91	229200
30:11:110302:28	44984	2.39	107511.76
30:11:110302:29	94770	1.74	164899.8
30:11:110302:322	2163	43.1	93225.3
30:11:110302:324	64487	1.53	98665.11
30:11:110302:33	12073	2.39	28854.47
30:11:110302:34	7899	2.87	22670.13
30:11:110302:35	1533	3.54	5426.82
30:11:110302:36	13000	2.24	29120
30:11:110302:37	11840	2.49	29481.6
30:11:110302:38	11366	2.73	31029.18
30:11:110302:39	13000	2.9	37700
30:11:110302:40	10000	3.01	30100
30:11:110302:41	30000	2.11	63300
30:11:110302:42	8261	2.6	21478.6
30:11:110302:43	13170	2.43	32003.1
30:11:110302:44	12331	2.46	30334.26
30:11:110302:45	13000	2.72	35360
30:11:110302:46	13000	3.11	40430
30:11:110302:47	10000	3.3	33000
30:11:110302:48	7000	2.69	18830
30:11:110302:49	7843	2.69	21097.67
30:11:110302:50	6752	3.17	21403.84
30:11:110302:51	10000	3.03	30300
30:11:110302:52	13000	2.34	30420
30:11:110302:53	13000	2.45	31850
30:11:110302:54	11706	2.36	27626.16
30:11:110302:55	9535	2.74	26125.9
30:11:110302:56	11944	2.3	27471.2
30:11:110302:57	5743	2.76	15850.68
30:11:110302:58	4256	2.86	12172.16
30:11:110302:59	6000	2.95	17700
30:11:110302:60	5180	3	15540
30:11:110302:61	2745	3.3	9058.5
30:11:110302:62	9675	2.62	25348.5
30:11:110302:63	2668	3.8	10138.4
30:11:110302:64	10331	3.23	33369.13
30:11:110302:65	2032	3.97	8067.04
30:11:110302:66	10967	2.6	28514.2
30:11:110302:67	9936	2.51	24939.36
30:11:110302:68	3063	3.14	9617.82
30:11:110302:69	56500	1.78	100570
30:11:110302:70	7500	2.6	19500
30:11:110302:71	10001	2.86	28602.86
30:11:110302:72	28901	1.94	56067.94
30:11:110302:73	6709	3.59	24085.31
30:11:110302:75	13000	2.13	27690

30:11:110302:76	8741	2.98	26048.18
30:11:110302:77	13000	2.19	28470
30:11:110302:78	12999	2.17	28207.83
30:11:110302:79	12999	2.15	27947.85
30:11:110302:80	13000	2.23	28990
30:11:110302:81	2933510	0.75	2200132.5
30:11:110302:82	8893	2.34	20809.62
30:11:110302:83	12999	2.91	37827.09
30:11:110302:84	37000	1.85	68450
30:11:110302:87	906589	0.9	815930.1
30:11:110302:89	3154	3.26	10282.04
30:11:110302:90	19088	2.77	52873.76
30:11:110302:91	98980	1.45	143521
30:11:110302:92	850000	1.09	926500
30:11:110302:94	12000	3.18	38160
30:11:110302:95	8640	2.49	21513.6
30:11:110302:96	13000	2.89	37570
30:11:110302:97	13000	2.93	38090
30:11:110302:98	31500	2.18	68670
30:11:110302:99	13000	3	39000
30:11:110303:1	450000	0.18	81000
30:11:110303:10	170000	1.33	226100
30:11:110303:12	311000	1.21	376310
30:11:110303:13	57582	1.46	84069.72
30:11:110303:14	10835	2.15	23295.25
30:11:110303:7	217001	1.36	295121.36
30:11:110303:8	65000	11.24	730600
30:11:110304:1	980000	0.15	147000
30:11:110304:10	182000	1.31	238420
30:11:110304:7	75001	1.55	116251.55
30:11:110304:8	149605	1.39	207950.95
30:11:110304:9	77997	1.53	119335.41
30:11:110305:1	315	246.7	77710.5
30:11:110305:2	510	209.15	106666.5
30:11:110401:1	30000	0.54	16200
30:11:110401:170	13239718	0.16	2118354.88
30:11:110401:171	39193	0.68	26651.24
30:11:110401:172	52259	0.34	17768.06
30:11:110401:173	15000	0.58	8700
30:11:110401:22	11374252	0.19	2161107.88
30:11:110401:24	24251001	0.13	3152630.13
30:11:110401:26	12314000	0.17	2093380
30:11:110401:28	30000	16.48	494400
30:11:110401:30	30000	0.52	15600
30:11:110401:35	1510000	0.25	377500
30:11:110401:36	20959000	0.17	3563030
30:11:110401:37	10084547	0.16	1613527.52
30:11:110401:39	11412130	0.22	2510668.6
30:11:110401:4	1309478	0.24	314274.72
30:11:110401:40	1889832	0.25	472458

30:11:110401:41	10000	0.66	6600
30:11:110401:42	759786	0.29	220337.94
30:11:110401:43	5000	0.74	3700
30:11:110401:44	994883	0.27	268618.41
30:11:110401:45	20001	0.5	10000.5
30:11:110401:46	20000	0.51	10200
30:11:110401:47	24210997	0.13	3147429.61
30:11:110401:48	1144178	0.33	377578.74
30:11:110401:5	12103003	0.17	2057510.51
30:11:110401:52	2139109	0.34	727297.06
30:11:110401:53	390000	0.41	159900
30:11:110401:54	15000	0.61	9150
30:11:110401:55	13477030	0.23	3099716.9
30:11:110401:56	2492863	0.3	747858.9
30:11:110401:59	20000	22.76	455200
30:11:110402:153	68948	0.59	40679.32
30:11:110402:154	155076	0.24	37218.24
30:11:110402:2	5008242	0.21	1051730.82
30:11:110402:34	30000	0.55	16500
30:11:110402:36	3120000	0.25	780000
30:11:110402:37	14994	0.63	9446.22
30:11:110402:38	15004	0.63	9452.52
30:11:110402:39	4987589	0.23	1147145.47
30:11:110402:40	372388	0.39	145231.32
30:11:110402:41	1322000	0.27	356940
30:11:110402:42	7240000	0.19	1375600
30:11:110402:5	10279026	0.24	2466966.24
30:11:110403:10	2648809	0.34	900595.06
30:11:110403:11	824571	0.4	329828.4
30:11:110403:125	269596	0.57	153669.72
30:11:110403:127	12144	0.34	4128.96
30:11:110403:128	9926	0.34	3374.84
30:11:110403:129	169121	0.34	57501.14
30:11:110403:130	2653	0.52	1379.56
30:11:110403:131	12504	0.52	6502.08
30:11:110403:132	394340	0.52	205056.8
30:11:110403:133	767	0.62	475.54
30:11:110403:134	2241	0.62	1389.42
30:11:110403:135	156685	0.62	97144.7
30:11:110403:136	1073	0.65	697.45
30:11:110403:137	1912	0.65	1242.8
30:11:110403:138	129017	0.65	83861.05
30:11:110403:139	13114	0.95	12458.3
30:11:110403:14	88000	0.68	59840
30:11:110403:140	4374	0.47	2055.78
30:11:110403:141	16212	0.95	15401.4
30:11:110403:6	88000	0.76	66880
30:11:110403:7	640291	0.47	300936.77
30:11:110403:9	150000	0.62	93000
30:11:110404:2	270860	0.62	167933.2

30:11:110404:3	62111	0.9	55899.9
30:11:110405:10	22800	1.52	34656
30:11:110405:11	321791	1.02	328226.82
30:11:110405:12	22800	1.53	34884
30:11:110405:13	22800	1.62	36936
30:11:110405:14	143800	1.04	149552
30:11:110405:15	91200	1.16	105792
30:11:110405:16	190000	1.04	197600
30:11:110405:17	45600	1.45	66120
30:11:110405:18	45600	1.29	58824
30:11:110405:19	41700	1.3	54210
30:11:110405:2	22000	1.8	39600
30:11:110405:20	86700	1.2	104040
30:11:110405:21	22800	1.73	39444
30:11:110405:22	45600	1.29	58824
30:11:110405:23	45600	1.52	69312
30:11:110405:24	15000	1.58	23700
30:11:110405:25	45600	1.49	67944
30:11:110405:26	45600	1.29	58824
30:11:110405:27	22800	1.48	33744
30:11:110405:28	35400	1.4	49560
30:11:110405:29	47900	1.24	59396
30:11:110405:30	45600	1.5	68400
30:11:110405:5	10000	2.1	21000
30:11:110405:6	153764	0.95	146075.8
30:11:110405:9	58464	1.38	80680.32
30:11:110408:144	119634	1.11	132793.74
30:11:110408:145	78995	0.38	30018.1
30:11:110408:146	31828	0.38	12094.64
30:11:110408:147	7247	0.38	2753.86
30:11:110408:148	1997829	0.38	759175.02
30:11:110408:149	52776	0.41	21638.16
30:11:110408:150	6591	0.39	2570.49
30:11:110408:151	5347	7.12	38070.64
30:11:110408:152	10962	0.45	4932.9
30:11:110408:153	38622	0.39	15062.58
30:11:110408:154	43697	0.86	37579.42
30:11:110408:155	4400	1.33	5852
30:11:110408:19	197215	0.67	132134.05
30:11:110408:22	3450959	0.36	1242345.24
30:11:110408:23	2137605	0.39	833665.95
30:11:110408:24	146	125.89	18379.94
30:11:110408:25	88000	0.81	71280
30:11:110408:26	852000	0.5	426000
30:11:110408:27	20924	0.86	17994.64
30:11:110408:28	88000	0.82	72160
30:11:110408:29	708000	0.53	375240
30:11:110408:32	13000	131.57	1710410
30:11:110409:13	975720	0.47	458588.4
30:11:110409:132	6043	1.18	7130.74

30:11:110409:133	347668	0.27	93870.36
30:11:110409:134	46643	0.42	19590.06
30:11:110409:135	7260	0.42	3049.2
30:11:110409:136	161266	0.34	54830.44
30:11:110409:137	61754	0.34	20996.36
30:11:110409:138	162	0.34	55.08
30:11:110409:140	10643	0.39	4150.77
30:11:110409:141	25730	0.39	10034.7
30:11:110409:142	24280	0.47	11411.6
30:11:110409:143	1333	0.57	759.81
30:11:110409:15	1839104	0.37	680468.48
30:11:110409:16	312450	0.57	178096.5
30:11:110409:18	6652163	0.27	1796084.01
30:11:110409:19	2057556	0.39	802446.84
30:11:110409:20	1155953	0.42	485500.26
30:11:110409:21	2777242	0.34	944262.28
30:11:110410:156	173422	0.34	58963.48
30:11:110410:38	5052000	0.32	1616640
30:11:110410:40	6613763	0.34	2248679.42
30:11:110410:42	20000	0.98	19600
30:11:110410:44	300000	0.58	174000
30:11:110410:45	264000	0.64	168960
30:11:110501:1	50000	0.25	12500
30:11:110501:10	20103	0.75	15077.25
30:11:110501:2	18682500	0.08	1494600
30:11:110501:3	13898200	0.09	1250838
30:11:110501:6	2235703	0.25	558925.75
30:11:110501:8	6500000	0.21	1365000
30:11:110501:9	1410050	0.28	394814
30:11:110601:1	10000	0.35	3500
30:11:110601:12	5103598	0.2	1020719.6
30:11:110601:13	15000	0.59	8850
30:11:110601:3	15000000	0.15	2250000
30:11:110702:23	2495000	0.41	1022950
30:11:110702:25	3004499	0.4	1201799.6
30:11:110702:26	86000	0.75	64500
30:11:110702:27	172000	0.66	113520
30:11:110702:28	150000	0.63	94500
30:11:110702:29	75000	0.75	56250
30:11:110702:30	150000	0.68	102000
30:11:110702:31	2940000	0.37	1087800
30:11:110702:33	150000	0.65	97500
30:11:110702:52	4506	1.38	6218.28
30:11:110703:10	300000	0.56	168000
30:11:110703:11	100000	0.66	66000
30:11:110703:13	11939	0.94	11222.66
30:11:110703:137	359939	0.54	194367.06
30:11:110703:139	567718	0.47	266827.46
30:11:110703:140	83188	0.75	62391
30:11:110703:142	409234	0.55	225078.7

30:11:110703:16	75000	0.74	55500
30:11:110703:17	172000	0.61	104920
30:11:110703:18	172000	0.61	104920
30:11:110703:24	70000	0.72	50400
30:11:110703:25	451232	0.55	248177.6
30:11:110703:26	200000	0.62	124000
30:11:110703:8	300000	0.54	162000
30:11:120101:100	1000	122.54	122540
30:11:120101:101	1332	115.38	153686.16
30:11:120101:102	140	269.8	37772
30:11:120101:103	1759	108.83	191431.97
30:11:120101:104	489	110.63	54098.07
30:11:120101:105	13268	60.33	800458.44
30:11:120101:106	1107	119.95	132784.65
30:11:120101:107	450	130.57	58756.5
30:11:120101:109	1413	113.96	161025.48
30:11:120101:110	861	126.45	108873.45
30:11:120101:111	1200	117.93	141516
30:11:120101:113	900	125.28	112752
30:11:120101:116	1284	116.27	149290.68
30:11:120101:117	2000	105.94	211880
30:11:120101:118	1269	116.56	147914.64
30:11:120101:119	1335	115.32	153952.2
30:11:120101:120	700	130.57	91399
30:11:120101:121	1813	108.14	196057.82
30:11:120101:123	921	124.67	114821.07
30:11:120101:124	700	130.57	91399
30:11:120101:126	1000	122.54	122540
30:11:120101:1262	1600	111.02	177632
30:11:120101:1263	713	130.57	93096.41
30:11:120101:1264	1335	115.32	153952.2
30:11:120101:1265	36697	48.72	1787877.84
30:11:120101:1266	1770	53.16	94093.2
30:11:120101:127	1100	120.11	132121
30:11:120101:1274	713	130.57	93096.41
30:11:120101:1275	8052	53.16	428044.32
30:11:120101:1276	962	123.54	118845.48
30:11:120101:1277	600	130.57	78342
30:11:120101:1279	600	130.57	78342
30:11:120101:1280	814	127.95	104151.3
30:11:120101:1281	695	269.8	187511
30:11:120101:1282	138	130.57	18018.66
30:11:120101:1286	1400	114.18	159852
30:11:120101:1287	1200	117.93	141516
30:11:120101:129	504	130.57	65807.28
30:11:120101:1291	765	129.63	99166.95
30:11:120101:1292	250	130.57	32642.5
30:11:120101:130	1606	110.93	178153.58
30:11:120101:131	1264	241.04	304674.56
30:11:120101:133	1504	112.47	169154.88

30:11:120101:1346	1000	122.54	122540
30:11:120101:135	1349	115.07	155229.43
30:11:120101:1353	41	269.8	11061.8
30:11:120101:1354	300	130.57	39171
30:11:120101:136	900	125.28	112752
30:11:120101:1369	1000	122.54	122540
30:11:120101:137	908	125.05	113545.4
30:11:120101:1371	602	130.57	78603.14
30:11:120101:1377	343	130.57	44785.51
30:11:120101:1386	2000	105.94	211880
30:11:120101:1391	2000	105.94	211880
30:11:120101:1398	600	130.57	78342
30:11:120101:1399	600	130.57	78342
30:11:120101:140	584	130.57	76252.88
30:11:120101:1400	500	130.57	65285
30:11:120101:1402	400	130.57	52228
30:11:120101:1409	180	130.57	23502.6
30:11:120101:141	1162	118.73	137964.26
30:11:120101:1410	136	130.57	17757.52
30:11:120101:1411	61	130.57	7964.77
30:11:120101:1412	267	130.57	34862.19
30:11:120101:1413	178	130.57	23241.46
30:11:120101:1414	286	130.57	37343.02
30:11:120101:142	1706	109.53	186858.18
30:11:120101:143	866	126.3	109375.8
30:11:120101:144	813	127.98	104047.74
30:11:120101:145	2100	104.86	220206
30:11:120101:146	1200	117.93	141516
30:11:120101:147	1300	115.97	150761
30:11:120101:149	500	130.57	65285
30:11:120101:150	1322	115.56	152770.32
30:11:120101:151	663	130.57	86567.91
30:11:120101:152	500	130.57	65285
30:11:120101:153	652	130.57	85131.64
30:11:120101:1536	3912	7.12	27853.44
30:11:120101:154	400	130.57	52228
30:11:120101:1544	819	108.27	88673.13
30:11:120101:1547	3000	201.03	603090
30:11:120101:155	600	130.57	78342
30:11:120101:1551	354	130.57	46221.78
30:11:120101:1558	200	130.57	26114
30:11:120101:156	450	130.57	58756.5
30:11:120101:1561	200	130.57	26114
30:11:120101:1564	2226	7.12	15849.12
30:11:120101:1565	928	124.47	115508.16
30:11:120101:157	600	130.57	78342
30:11:120101:158	800	128.42	102736
30:11:120101:159	900	125.28	112752
30:11:120101:160	600	130.57	78342
30:11:120101:161	700	130.57	91399

30:11:120101:162	1012	122.23	123696.76
30:11:120101:163	900	125.28	112752
30:11:120101:164	1500	112.54	168810
30:11:120101:165	1198	117.98	141340.04
30:11:120101:166	1150	118.99	136838.5
30:11:120101:168	1800	108.31	194958
30:11:120101:169	1500	112.54	168810
30:11:120101:170	700	130.57	91399
30:11:120101:171	500	130.57	65285
30:11:120101:172	500	130.57	65285
30:11:120101:173	500	130.57	65285
30:11:120101:174	2000	105.94	211880
30:11:120101:175	1099	120.13	132022.87
30:11:120101:176	967	123.4	119327.8
30:11:120101:177	1500	112.54	168810
30:11:120101:178	550	130.57	71813.5
30:11:120101:179	500	130.57	65285
30:11:120101:180	200	130.57	26114
30:11:120101:181	500	130.57	65285
30:11:120101:182	500	130.57	65285
30:11:120101:183	2035	105.55	214794.25
30:11:120101:184	200	130.57	26114
30:11:120101:185	1500	112.54	168810
30:11:120101:186	649	130.57	84739.93
30:11:120101:187	1000	122.54	122540
30:11:120101:188	800	128.42	102736
30:11:120101:189	600	130.57	78342
30:11:120101:190	1200	117.93	141516
30:11:120101:191	500	130.57	65285
30:11:120101:192	900	125.28	112752
30:11:120101:193	650	130.57	84870.5
30:11:120101:194	900	125.28	112752
30:11:120101:195	1200	117.93	141516
30:11:120101:196	900	125.28	112752
30:11:120101:197	1100	120.11	132121
30:11:120101:198	1701	109.6	186429.6
30:11:120101:199	700	130.57	91399
30:11:120101:200	1438	113.54	163270.52
30:11:120101:201	500	130.57	65285
30:11:120101:202	2000	105.94	211880
30:11:120101:203	800	128.42	102736
30:11:120101:204	1500	112.54	168810
30:11:120101:205	1600	111.02	177632
30:11:120101:206	3658	93.32	341364.56
30:11:120101:207	1700	109.62	186354
30:11:120101:208	2100	104.86	220206
30:11:120101:209	500	130.57	65285
30:11:120101:210	1350	115.05	155317.5
30:11:120101:211	3500	94.19	329665
30:11:120101:214	300	130.57	39171

30:11:120101:215	500	130.57	65285
30:11:120101:216	87	130.57	11359.59
30:11:120101:217	600	130.57	78342
30:11:120101:218	600	130.57	78342
30:11:120101:219	800	128.42	102736
30:11:120101:220	1185	118.25	140126.25
30:11:120101:221	1083	120.5	130501.5
30:11:120101:222	1248	116.97	145978.56
30:11:120101:223	1049	121.31	127254.19
30:11:120101:224	988	122.85	121375.8
30:11:120101:225	1043	121.46	126682.78
30:11:120101:226	1011	122.26	123604.86
30:11:120101:227	840	127.11	106772.4
30:11:120101:228	1780	108.56	193236.8
30:11:120101:229	1400	114.18	159852
30:11:120101:231	250	130.57	32642.5
30:11:120101:233	848	126.85	107568.8
30:11:120101:234	450	130.57	58756.5
30:11:120101:235	700	130.57	91399
30:11:120101:236	735	130.57	95968.95
30:11:120101:237	800	128.42	102736
30:11:120101:238	1300	115.97	150761
30:11:120101:239	700	130.57	91399
30:11:120101:240	1000	122.54	122540
30:11:120101:241	1400	114.18	159852
30:11:120101:242	1000	122.54	122540
30:11:120101:243	1900	107.08	203452
30:11:120101:244	2517	100.94	254065.98
30:11:120101:245	800	128.42	102736
30:11:120101:246	350	130.57	45699.5
30:11:120101:247	709	130.57	92574.13
30:11:120101:248	1653	110.26	182259.78
30:11:120101:249	300	130.57	39171
30:11:120101:250	700	130.57	91399
30:11:120101:251	1455	113.26	164793.3
30:11:120101:252	1150	118.99	136838.5
30:11:120101:253	1200	117.93	141516
30:11:120101:254	900	125.28	112752
30:11:120101:255	1800	108.31	194958
30:11:120101:257	700	130.57	91399
30:11:120101:259	700	130.57	91399
30:11:120101:260	1200	117.93	141516
30:11:120101:261	900	125.28	112752
30:11:120101:262	1000	122.54	122540
30:11:120101:263	500	130.57	65285
30:11:120101:264	1155	118.88	137306.4
30:11:120101:265	600	130.57	78342
30:11:120101:266	862	126.42	108974.04
30:11:120101:267	700	130.57	91399
30:11:120101:268	900	125.28	112752

30:11:120101:270	1072	120.76	129454.72
30:11:120101:271	1000	122.54	122540
30:11:120101:272	900	125.28	112752
30:11:120101:273	1200	117.93	141516
30:11:120101:274	1300	115.97	150761
30:11:120101:275	1300	115.97	150761
30:11:120101:276	600	130.57	78342
30:11:120101:277	500	130.57	65285
30:11:120101:278	1200	117.93	141516
30:11:120101:279	700	130.57	91399
30:11:120101:280	1713	109.44	187470.72
30:11:120101:281	966	123.43	119233.38
30:11:120101:282	700	130.57	91399
30:11:120101:283	1080	120.57	130215.6
30:11:120101:284	892	125.51	111954.92
30:11:120101:285	108	130.57	14101.56
30:11:120101:287	400	130.57	52228
30:11:120101:288	300	130.57	39171
30:11:120101:289	1000	122.54	122540
30:11:120101:290	1163	118.71	138059.73
30:11:120101:292	1000	122.54	122540
30:11:120101:293	1107	119.95	132784.65
30:11:120101:294	1296	116.04	150387.84
30:11:120101:295	1900	107.08	203452
30:11:120101:296	500	130.57	65285
30:11:120101:297	500	130.57	65285
30:11:120101:298	500	130.57	65285
30:11:120101:299	500	130.57	65285
30:11:120101:300	600	130.57	78342
30:11:120101:301	600	130.57	78342
30:11:120101:302	1134	119.34	135331.56
30:11:120101:303	600	130.57	78342
30:11:120101:304	1057	121.12	128023.84
30:11:120101:305	600	130.57	78342
30:11:120101:306	1074	120.71	129642.54
30:11:120101:307	600	130.57	78342
30:11:120101:308	600	130.57	78342
30:11:120101:309	600	130.57	78342
30:11:120101:310	1200	117.93	141516
30:11:120101:311	947	123.95	117380.65
30:11:120101:312	1028	121.83	125241.24
30:11:120101:313	600	130.57	78342
30:11:120101:314	1305	115.87	151210.35
30:11:120101:315	962	123.54	118845.48
30:11:120101:316	900	125.28	112752
30:11:120101:317	600	130.57	78342
30:11:120101:318	600	130.57	78342
30:11:120101:319	1117	119.72	133727.24
30:11:120101:320	800	128.42	102736
30:11:120101:321	800	128.42	102736

30:11:120101:322	800	128.42	102736
30:11:120101:323	800	128.42	102736
30:11:120101:324	2008	105.85	212546.8
30:11:120101:325	1853	107.65	199475.45
30:11:120101:326	1200	117.93	141516
30:11:120101:327	900	125.28	112752
30:11:120101:329	600	130.57	78342
30:11:120101:330	600	130.57	78342
30:11:120101:331	600	130.57	78342
30:11:120101:332	700	130.57	91399
30:11:120101:334	600	130.57	78342
30:11:120101:335	400	130.57	52228
30:11:120101:336	750	130.17	97627.5
30:11:120101:337	800	128.42	102736
30:11:120101:338	800	128.42	102736
30:11:120101:340	450	130.57	58756.5
30:11:120101:341	700	130.57	91399
30:11:120101:342	1500	112.54	168810
30:11:120101:344	800	128.42	102736
30:11:120101:345	1317	115.65	152311.05
30:11:120101:346	900	125.28	112752
30:11:120101:347	800	128.42	102736
30:11:120101:348	600	130.57	78342
30:11:120101:349	800	128.42	102736
30:11:120101:350	1200	117.93	141516
30:11:120101:351	700	130.57	91399
30:11:120101:352	800	128.42	102736
30:11:120101:353	800	128.42	102736
30:11:120101:354	1886	107.25	202273.5
30:11:120101:355	500	130.57	65285
30:11:120101:356	1400	114.18	159852
30:11:120101:357	500	130.57	65285
30:11:120101:358	1950	106.5	207675
30:11:120101:359	900	125.28	112752
30:11:120101:360	1018	122.08	124277.44
30:11:120101:361	627	130.57	81867.39
30:11:120101:362	850	126.79	107771.5
30:11:120101:363	693	130.57	90485.01
30:11:120101:364	600	130.57	78342
30:11:120101:365	1400	114.18	159852
30:11:120101:366	1000	122.54	122540
30:11:120101:367	700	130.57	91399
30:11:120101:368	400	130.57	52228
30:11:120101:369	500	130.57	65285
30:11:120101:370	792	128.69	101922.48
30:11:120101:371	1077	120.64	129929.28
30:11:120101:372	1100	120.11	132121
30:11:120101:373	1100	120.11	132121
30:11:120101:374	950	123.86	117667
30:11:120101:375	1700	109.62	186354

30:11:120101:376	500	130.57	65285
30:11:120101:377	452	130.57	59017.64
30:11:120101:378	923	124.62	115024.26
30:11:120101:379	500	130.57	65285
30:11:120101:380	400	130.57	52228
30:11:120101:381	954	123.75	118057.5
30:11:120101:382	450	130.57	58756.5
30:11:120101:383	500	130.57	65285
30:11:120101:384	200	130.57	26114
30:11:120101:385	700	130.57	91399
30:11:120101:386	500	130.57	65285
30:11:120101:387	500	130.57	65285
30:11:120101:388	400	130.57	52228
30:11:120101:389	600	130.57	78342
30:11:120101:390	500	130.57	65285
30:11:120101:391	825	127.59	105261.75
30:11:120101:392	750	130.17	97627.5
30:11:120101:393	859	126.51	108672.09
30:11:120101:394	500	130.57	65285
30:11:120101:395	200	130.57	26114
30:11:120101:396	600	130.57	78342
30:11:120101:397	700	130.57	91399
30:11:120101:398	914	124.87	114131.18
30:11:120101:399	1091	120.32	131269.12
30:11:120101:400	999	122.56	122437.44
30:11:120101:401	800	128.42	102736
30:11:120101:402	700	130.57	91399
30:11:120101:403	500	130.57	65285
30:11:120101:404	400	130.57	52228
30:11:120101:405	650	130.57	84870.5
30:11:120101:406	1110	119.88	133066.8
30:11:120101:407	400	130.57	52228
30:11:120101:408	1400	114.18	159852
30:11:120101:409	700	130.57	91399
30:11:120101:410	1246	117.01	145794.46
30:11:120101:412	1400	114.18	159852
30:11:120101:413	1300	115.97	150761
30:11:120101:414	1100	120.11	132121
30:11:120101:415	1500	112.54	168810
30:11:120101:416	1500	112.54	168810
30:11:120101:417	1200	117.93	141516
30:11:120101:418	1049	121.31	127254.19
30:11:120101:419	1000	122.54	122540
30:11:120101:420	500	130.57	65285
30:11:120101:421	1200	117.93	141516
30:11:120101:422	500	130.57	65285
30:11:120101:423	1000	122.54	122540
30:11:120101:424	1100	120.11	132121
30:11:120101:425	1000	122.54	122540
30:11:120101:426	1000	122.54	122540

30:11:120101:427	900	125.28	112752
30:11:120101:428	1000	122.54	122540
30:11:120101:429	1451	113.32	164427.32
30:11:120101:430	900	125.28	112752
30:11:120101:431	800	128.42	102736
30:11:120101:432	1494	112.63	168269.22
30:11:120101:433	3400	94.77	322218
30:11:120101:434	1200	117.93	141516
30:11:120101:435	1600	111.02	177632
30:11:120101:436	1700	109.62	186354
30:11:120101:437	1500	112.54	168810
30:11:120101:438	700	130.57	91399
30:11:120101:439	700	130.57	91399
30:11:120101:44	1208	117.77	142266.16
30:11:120101:440	700	130.57	91399
30:11:120101:441	700	130.57	91399
30:11:120101:442	700	130.57	91399
30:11:120101:443	700	130.57	91399
30:11:120101:444	700	130.57	91399
30:11:120101:445	800	128.42	102736
30:11:120101:446	600	130.57	78342
30:11:120101:447	1128	119.48	134773.44
30:11:120101:448	600	130.57	78342
30:11:120101:449	600	130.57	78342
30:11:120101:45	1660	110.17	182882.2
30:11:120101:450	600	130.57	78342
30:11:120101:451	600	130.57	78342
30:11:120101:452	1300	115.97	150761
30:11:120101:453	1000	122.54	122540
30:11:120101:454	500	130.57	65285
30:11:120101:455	1867	107.48	200665.16
30:11:120101:456	900	125.28	112752
30:11:120101:457	1905	107.03	203892.15
30:11:120101:458	700	130.57	91399
30:11:120101:459	700	130.57	91399
30:11:120101:46	825	127.59	105261.75
30:11:120101:460	600	130.57	78342
30:11:120101:461	350	130.57	45699.5
30:11:120101:462	350	130.57	45699.5
30:11:120101:463	350	130.57	45699.5
30:11:120101:465	500	130.57	65285
30:11:120101:466	200	130.57	26114
30:11:120101:467	300	130.57	39171
30:11:120101:47	682	130.57	89048.74
30:11:120101:470	500	130.57	65285
30:11:120101:471	600	130.57	78342
30:11:120101:48	1190	118.14	140586.6
30:11:120101:489	1712	109.45	187378.4
30:11:120101:49	1162	118.73	137964.26
30:11:120101:490	900	125.28	112752

30:11:120101:491	1200	117.93	141516
30:11:120101:492	1214	117.65	142827.1
30:11:120101:493	1200	117.93	141516
30:11:120101:494	900	125.28	112752
30:11:120101:495	900	125.28	112752
30:11:120101:496	1200	117.93	141516
30:11:120101:497	900	125.28	112752
30:11:120101:499	800	128.42	102736
30:11:120101:50	938	124.2	116499.6
30:11:120101:500	500	130.57	65285
30:11:120101:501	500	130.57	65285
30:11:120101:505	1100	120.11	132121
30:11:120101:506	1400	114.18	159852
30:11:120101:507	400	130.57	52228
30:11:120101:508	400	130.57	52228
30:11:120101:51	848	126.85	107568.8
30:11:120101:510	800	128.42	102736
30:11:120101:511	500	130.57	65285
30:11:120101:512	400	130.57	52228
30:11:120101:513	1000	122.54	122540
30:11:120101:514	500	130.57	65285
30:11:120101:515	573	130.57	74816.61
30:11:120101:516	300	130.57	39171
30:11:120101:517	400	130.57	52228
30:11:120101:518	1215	117.63	142920.45
30:11:120101:519	400	130.57	52228
30:11:120101:52	1700	109.62	186354
30:11:120101:520	300	130.57	39171
30:11:120101:521	300	130.57	39171
30:11:120101:522	550	130.57	71813.5
30:11:120101:524	100	130.57	13057
30:11:120101:525	981	123.03	120692.43
30:11:120101:527	200	130.57	26114
30:11:120101:528	2000	105.94	211880
30:11:120101:529	646	130.57	84348.22
30:11:120101:53	1343	115.18	154686.74
30:11:120101:533	1100	120.11	132121
30:11:120101:54	1300	115.97	150761
30:11:120101:543	1100	120.11	132121
30:11:120101:544	1100	120.11	132121
30:11:120101:545	750	130.17	97627.5
30:11:120101:546	1325	115.51	153050.75
30:11:120101:548	750	130.17	97627.5
30:11:120101:549	1066	120.9	128879.4
30:11:120101:55	1314	115.71	152042.94
30:11:120101:550	650	130.57	84870.5
30:11:120101:551	1320	115.6	152592
30:11:120101:552	600	130.57	78342
30:11:120101:553	500	130.57	65285
30:11:120101:554	600	130.57	78342

30:11:120101:555	600	130.57	78342
30:11:120101:556	600	130.57	78342
30:11:120101:557	1113	119.81	133348.53
30:11:120101:558	1087	120.41	130885.67
30:11:120101:56	1081	120.55	130314.55
30:11:120101:560	600	130.57	78342
30:11:120101:561	600	130.57	78342
30:11:120101:563	600	130.57	78342
30:11:120101:564	600	130.57	78342
30:11:120101:565	600	130.57	78342
30:11:120101:566	600	130.57	78342
30:11:120101:569	1504	112.47	169154.88
30:11:120101:57	1073	120.74	129554.02
30:11:120101:570	900	125.28	112752
30:11:120101:571	800	128.42	102736
30:11:120101:572	1200	117.93	141516
30:11:120101:573	900	125.28	112752
30:11:120101:574	1200	117.93	141516
30:11:120101:575	1200	117.93	141516
30:11:120101:576	1140	119.21	135899.4
30:11:120101:577	600	130.57	78342
30:11:120101:578	1436	113.57	163086.52
30:11:120101:579	1400	114.18	159852
30:11:120101:58	627	130.57	81867.39
30:11:120101:580	1300	115.97	150761
30:11:120101:581	1300	115.97	150761
30:11:120101:582	700	130.57	91399
30:11:120101:583	800	128.42	102736
30:11:120101:584	1377	114.58	157776.66
30:11:120101:585	900	125.28	112752
30:11:120101:586	763	129.7	98961.1
30:11:120101:587	1078	120.62	130028.36
30:11:120101:588	1199	117.95	141422.05
30:11:120101:589	800	128.42	102736
30:11:120101:59	700	130.57	91399
30:11:120101:590	800	128.42	102736
30:11:120101:591	1000	122.54	122540
30:11:120101:592	1337	115.29	154142.73
30:11:120101:593	1100	120.11	132121
30:11:120101:594	1200	117.93	141516
30:11:120101:595	1300	115.97	150761
30:11:120101:596	1968	106.3	209198.4
30:11:120101:597	1300	115.97	150761
30:11:120101:598	1300	115.97	150761
30:11:120101:599	900	125.28	112752
30:11:120101:60	1200	117.93	141516
30:11:120101:600	1090	120.34	131170.6
30:11:120101:601	1040	121.53	126391.2
30:11:120101:602	1000	122.54	122540
30:11:120101:603	936	124.25	116298

30:11:120101:604	1500	112.54	168810
30:11:120101:605	900	125.28	112752
30:11:120101:606	800	128.42	102736
30:11:120101:607	740	130.54	96599.6
30:11:120101:608	500	130.57	65285
30:11:120101:609	500	130.57	65285
30:11:120101:61	1669	110.04	183656.76
30:11:120101:610	500	130.57	65285
30:11:120101:611	900	125.28	112752
30:11:120101:613	540	130.57	70507.8
30:11:120101:614	920	124.7	114724
30:11:120101:615	1193	118.08	140869.44
30:11:120101:616	500	130.57	65285
30:11:120101:617	500	130.57	65285
30:11:120101:618	500	130.57	65285
30:11:120101:619	500	130.57	65285
30:11:120101:62	2300	102.87	236601
30:11:120101:620	500	130.57	65285
30:11:120101:621	500	130.57	65285
30:11:120101:622	500	130.57	65285
30:11:120101:623	747	130.28	97319.16
30:11:120101:624	1100	120.11	132121
30:11:120101:625	900	125.28	112752
30:11:120101:626	1920	106.85	205152
30:11:120101:627	1100	120.11	132121
30:11:120101:628	1300	115.97	150761
30:11:120101:629	1702	109.59	186522.18
30:11:120101:63	1224	117.44	143746.56
30:11:120101:630	700	130.57	91399
30:11:120101:631	900	125.28	112752
30:11:120101:632	800	128.42	102736
30:11:120101:633	1200	117.93	141516
30:11:120101:634	700	130.57	91399
30:11:120101:635	1000	122.54	122540
30:11:120101:636	1604	110.96	177979.84
30:11:120101:637	1000	122.54	122540
30:11:120101:638	1000	122.54	122540
30:11:120101:639	1100	120.11	132121
30:11:120101:64	1100	120.11	132121
30:11:120101:640	1102	120.06	132306.12
30:11:120101:641	1369	114.72	157051.68
30:11:120101:642	1100	120.11	132121
30:11:120101:643	1200	117.93	141516
30:11:120101:644	2630	100.02	263052.6
30:11:120101:645	1164	118.69	138155.16
30:11:120101:646	1400	114.18	159852
30:11:120101:647	1200	117.93	141516
30:11:120101:648	762	129.73	98854.26
30:11:120101:65	2086	105.01	219050.86
30:11:120101:650	400	130.57	52228

30:11:120101:651	969	123.35	119526.15
30:11:120101:652	75.6	110.63	8363.63
30:11:120101:653	52600	1.82	95732
30:11:120101:654	4200	2.92	12264
30:11:120101:659	4100	2.93	12013
30:11:120101:66	1124	119.57	134396.68
30:11:120101:660	105200	1.59	167268
30:11:120101:661	105200	1.59	167268
30:11:120101:662	119900	1.56	187044
30:11:120101:667	4200	2.92	12264
30:11:120101:67	1797	108.35	194704.95
30:11:120101:671	4300	2.91	12513
30:11:120101:672	7020	2.65	18603
30:11:120101:673	3600	3	10800
30:11:120101:674	4600	2.87	13202
30:11:120101:68	553	130.57	72205.21
30:11:120101:681	4300	2.91	12513
30:11:120101:682	4100	2.93	12013
30:11:120101:69	1533	112.02	171726.66
30:11:120101:701	75.6	53.16	4018.9
30:11:120101:702	135	110.63	14935.05
30:11:120101:703	69.6	110.63	7699.85
30:11:120101:704	80	110.63	8850.4
30:11:120101:705	72	110.63	7965.36
30:11:120101:706	54	110.63	5974.02
30:11:120101:71	1458	113.21	165060.18
30:11:120101:714	1000	103.82	103820
30:11:120101:716	421	269.8	113585.8
30:11:120101:717	10803	62.99	680480.97
30:11:120101:718	296	130.57	38648.72
30:11:120101:719	432	130.57	56406.24
30:11:120101:72	1000	122.54	122540
30:11:120101:720	368	130.57	48049.76
30:11:120101:722	52600	1.82	95732
30:11:120101:73	872	126.11	109967.92
30:11:120101:730	4300	2.91	12513
30:11:120101:738	4100	2.93	12013
30:11:120101:74	1103	120.04	132404.12
30:11:120101:75	600	130.57	78342
30:11:120101:750	30	53.16	1594.8
30:11:120101:752	523	269.8	141105.4
30:11:120101:757	1384	114.45	158398.8
30:11:120101:758	296	269.8	79860.8
30:11:120101:76	1400	114.18	159852
30:11:120101:760	40.5	7.12	288.36
30:11:120101:764	392	269.8	105761.6
30:11:120101:768	406	269.8	109538.8
30:11:120101:77	569	130.57	74294.33
30:11:120101:771	600	130.57	78342
30:11:120101:772	888	125.63	111559.44

30:11:120101:775	636	130.57	83042.52
30:11:120101:776	1500	112.54	168810
30:11:120101:779	459	130.57	59931.63
30:11:120101:780	1200	117.93	141516
30:11:120101:781	117	269.8	31566.6
30:11:120101:782	1000	122.54	122540
30:11:120101:784	2000	89.76	179520
30:11:120101:788	67	269.8	18076.6
30:11:120101:789	2000	105.94	211880
30:11:120101:79	1083	120.5	130501.5
30:11:120101:790	2000	105.94	211880
30:11:120101:791	503	130.57	65676.71
30:11:120101:792	96	269.8	25900.8
30:11:120101:793	100	269.8	26980
30:11:120101:794	200	269.8	53960
30:11:120101:795	1200	117.93	141516
30:11:120101:796	27	269.8	7284.6
30:11:120101:797	521	130.57	68026.97
30:11:120101:80	916	124.82	114335.12
30:11:120101:81	500	130.57	65285
30:11:120101:82	880	125.87	110765.6
30:11:120101:83	1073	120.74	129554.02
30:11:120101:84	1091	120.32	131269.12
30:11:120101:85	570	130.57	74424.9
30:11:120101:86	1602	110.99	177805.98
30:11:120101:87	1200	117.93	141516
30:11:120101:88	800	128.42	102736
30:11:120101:90	446	130.57	58234.22
30:11:120101:91	700	130.57	91399
30:11:120101:92	1606	110.93	178153.58
30:11:120101:94	1376	114.59	157675.84
30:11:120101:95	1375	114.61	157588.75
30:11:120101:96	1047	121.36	127063.92
30:11:120101:97	1229	117.34	144210.86
30:11:120101:98	1300	115.97	150761
30:11:120101:99	1226	117.4	143932.4
30:11:120102:1	1612	110.85	178690.2
30:11:120102:10	1515	112.3	170134.5
30:11:120102:11	790	128.76	101720.4
30:11:120102:12	1200	117.93	141516
30:11:120102:13	1100	120.11	132121
30:11:120102:14	750	130.17	97627.5
30:11:120102:17	1416	113.91	161296.56
30:11:120102:18	1124	119.57	134396.68
30:11:120102:180	1265	53.16	67247.4
30:11:120102:181	13735	48.62	667795.7
30:11:120102:182	20	7.12	142.4
30:11:120102:183	1632	6.63	10820.16
30:11:120102:184	2000	53.16	106320
30:11:120102:185	2000	53.16	106320

30:11:120102:19	1200	117.93	141516
30:11:120102:2	1300	115.97	150761
30:11:120102:20	1086	120.43	130786.98
30:11:120102:21	572	130.57	74686.04
30:11:120102:23	1078	120.62	130028.36
30:11:120102:24	384	130.57	50138.88
30:11:120102:25	300	130.57	39171
30:11:120102:26	299	130.57	39040.43
30:11:120102:27	432	130.57	56406.24
30:11:120102:29	2411	6.11	14731.21
30:11:120102:3	496	130.57	64762.72
30:11:120102:30	3045	5.82	17721.9
30:11:120102:33	2040	6.33	12913.2
30:11:120102:34	1679	6.59	11064.61
30:11:120102:35	2000	105.94	211880
30:11:120102:36	1100	120.11	132121
30:11:120102:38	2000	105.94	211880
30:11:120102:4	854	126.67	108176.18
30:11:120102:41	900	125.28	112752
30:11:120102:42	891	125.54	111856.14
30:11:120102:43	1171	53.16	62250.36
30:11:120102:44	2000	105.94	211880
30:11:120102:45	900	125.28	112752
30:11:120102:46	2000	105.94	211880
30:11:120102:47	600	130.57	78342
30:11:120102:48	1300	115.97	150761
30:11:120102:5	993	122.72	121860.96
30:11:120102:50	2000	105.94	211880
30:11:120102:51	2000	105.94	211880
30:11:120102:52	2000	105.94	211880
30:11:120102:53	200	130.57	26114
30:11:120102:56	3500	53.16	186060
30:11:120102:57	1631	110.57	180339.67
30:11:120102:59	1000	122.54	122540
30:11:120102:6	2193	103.91	227874.63
30:11:120102:60	2000	105.94	211880
30:11:120102:61	1600	111.02	177632
30:11:120102:62	1500	112.54	168810
30:11:120102:65	78	269.8	21044.4
30:11:120102:66	2000	105.94	211880
30:11:120102:67	26000	2.74	71240
30:11:120102:69	3000	53.16	159480
30:11:120102:7	1020	122.03	124470.6
30:11:120102:8	951	123.84	117771.84
30:11:120102:9	1500	112.54	168810
30:11:120103:10	4000	2.16	8640
30:11:120103:11	4100	2.15	8815
30:11:120103:143	23534	61.1	1437927.4
30:11:120103:144	13000	2.07	26910
30:11:120103:15	48000	1.99	95520

30:11:120103:17	7000	11.24	78680
30:11:120103:18	10000	148.32	1483200
30:11:120103:20	321185	0.96	308337.6
30:11:120103:21	192825	1.6	308520
30:11:120103:22	1574158	0.71	1117652.18
30:11:120103:23	924221	1.25	1155276.25
30:11:120103:24	2203475	0.9	1983127.5
30:11:120103:25	109703	2.02	221600.06
30:11:120103:26	220000	1.64	360800
30:11:120103:27	3600	2.2	7920
30:11:120103:28	3600	131.57	473652
30:11:120103:29	82549	2.05	169225.45
30:11:120103:30	19412	148.32	2879187.84
30:11:120103:31	1103743	0.89	982331.27
30:11:120103:32	227695	1.5	341542.5
30:11:120103:6	4300	2.13	9159
30:11:120103:7	9100	1.85	16835
30:11:120103:8	8500	1.87	15895
30:11:120103:9	7800	1.9	14820
30:11:120104:1	600000	0.98	588000
30:11:120104:10	2000	105.94	211880
30:11:120104:11	1000	122.54	122540
30:11:120104:12	2000	105.94	211880
30:11:120104:124	279533	1.4	391346.2
30:11:120104:13	2000	105.94	211880
30:11:120104:8	735181	0.79	580792.99
30:11:120104:9	511379	1.12	572744.48
30:11:120201:12	1125000	0.63	708750
30:11:120201:13	111928	1.09	122001.52
30:11:120201:134	133000	1.02	135660
30:11:120201:135	133000	0.94	125020
30:11:120201:136	133000	0.99	131670
30:11:120201:137	133000	0.99	131670
30:11:120201:138	532000	0.82	436240
30:11:120201:139	731500	0.69	504735
30:11:120201:14	287061	1.14	327249.54
30:11:120201:15	130000	1.11	144300
30:11:120201:16	133000	1.13	150290
30:11:120201:18	133000	0.99	131670
30:11:120201:19	1460000	0.7	1022000
30:11:120201:20	931948	0.87	810794.76
30:11:120201:21	133000	0.92	122360
30:11:120201:22	10000	23.41	234100
30:11:120201:23	9103	1.89	17204.67
30:11:120201:3	34833	1.19	41451.27
30:11:120201:6	3742785	0.48	1796536.8
30:11:120201:9	1050000	0.6	630000
30:11:120301:10	390362	0.81	316193.22
30:11:120301:11	6300020	0.49	3087009.8
30:11:120301:12	407120	1.25	508900

30:11:120301:13	671576	0.76	510397.76
30:11:120301:4	41816	1.64	68578.24
30:11:120302:11	75000	0.9	67500
30:11:120302:12	75000	0.88	66000
30:11:120302:13	75000	0.9	67500
30:11:120302:14	75000	0.87	65250
30:11:120302:141	141068	0.7	98747.6
30:11:120302:15	75000	0.9	67500
30:11:120302:22	7292	1.23	8969.16
30:11:120302:23	52708	0.86	45328.88
30:11:120302:24	150000	0.79	118500
30:11:120302:27	590087	0.56	330448.72
30:11:120302:28	810000	0.54	437400
30:11:120302:29	70000	0.9	63000
30:11:120302:30	1516105	0.53	803535.65
30:11:120302:5	1395306	0.55	767418.3
30:11:120303:1	50000	2.46	123000
30:11:120303:14	4137407	0.59	2441070.13
30:11:120303:17	75000	0.83	62250
30:11:120303:18	120036	0.86	103230.96
30:11:120303:19	470000	0.91	427700
30:11:120303:20	36600	2.04	74664
30:11:120303:22	86000	0.8	68800
30:11:120303:23	1010000	0.96	969600
30:11:120303:6	28091	1.25	35113.75
30:11:120304:1	620000	0.89	551800
30:11:120304:10	344000	0.84	288960
30:11:120304:11	1428	103.01	147098.28
30:11:120304:12	15000	1.61	24150
30:11:120304:127	10047	3.1	31145.7
30:11:120304:128	5128	3.8	19486.4
30:11:120304:129	14164	2.26	32010.64
30:11:120304:13	210	135.65	28486.5
30:11:120304:14	300	36.38	10914
30:11:120304:15	45396	2.39	108496.44
30:11:120304:16	307	6.49	1992.43
30:11:120304:2	112300	1.84	206632
30:11:120304:4	171	268.57	45925.47
30:11:120304:7	160606	1.25	200757.5
30:11:120304:8	325894	1.36	443215.84
30:11:120401:1	50000	1.28	64000
30:11:120401:10	70000	0.27	18900
30:11:120401:11	50000	0.29	14500
30:11:120401:13	540000	0.18	97200
30:11:120401:134	378800	0.97	367436
30:11:120401:16	370200	0.2	74040
30:11:120401:17	126200	0.24	30288
30:11:120401:18	126200	0.24	30288
30:11:120401:2	40000	0.3	12000
30:11:120401:21	30000	2.04	61200

30:11:120401:22	59000	1.33	78470
30:11:120401:23	126200	1.44	181728
30:11:120401:3	126200	1.06	133772
30:11:120401:4	126200	1.06	133772
30:11:120401:5	50000	1.75	87500
30:11:120401:6	126200	1	126200
30:11:120401:7	40000	0.3	12000
30:11:120401:8	59000	0.28	16520
30:11:120401:9	50000	0.29	14500
30:11:130101:1	43000	131.57	5657510
30:11:130101:10	25000	0.95	23750
30:11:130101:11	25000	0.95	23750
30:11:130101:13	25000	1	25000
30:11:130101:14	25000	1.02	25500
30:11:130101:16	25000	1.05	26250
30:11:130101:168	75000	0.8	60000
30:11:130101:169	75000	0.87	65250
30:11:130101:17	25000	1	25000
30:11:130101:170	75000	0.89	66750
30:11:130101:171	75000	0.95	71250
30:11:130101:19	100000	0.78	78000
30:11:130101:2	43000	0.73	31390
30:11:130101:20	75000	0.78	58500
30:11:130101:21	75000	0.85	63750
30:11:130101:22	149994	0.76	113995.44
30:11:130101:23	24996	1.03	25745.88
30:11:130101:24	25000	1.08	27000
30:11:130101:25	25000	1.07	26750
30:11:130101:26	25000	1.08	27000
30:11:130101:27	225802	0.72	162577.44
30:11:130101:28	149997	0.7	104997.9
30:11:130101:29	149995	0.82	122995.9
30:11:130101:30	50000	0.85	42500
30:11:130101:31	75001	0.94	70500.94
30:11:130101:32	100004	0.7	70002.8
30:11:130101:33	49997	0.92	45997.24
30:11:130101:34	25256	1.1	27781.6
30:11:130101:35	75002	0.94	70501.88
30:11:130101:36	25000	1.06	26500
30:11:130101:37	75000	0.95	71250
30:11:130101:38	50000	1.02	51000
30:11:130101:39	75000	0.95	71250
30:11:130101:40	75000	0.95	71250
30:11:130101:41	75000	0.91	68250
30:11:130101:42	75000	0.81	60750
30:11:130101:43	75000	1	75000
30:11:130101:45	5000	1.47	7350
30:11:130101:46	5000	1.47	7350
30:11:130101:47	75000	0.89	66750
30:11:130101:48	75000	1.09	81750

30:11:130101:49	450000	0.72	324000
30:11:130101:5	75000	0.75	56250
30:11:130101:50	225000	0.89	200250
30:11:130101:51	75000	1.08	81000
30:11:130101:52	150000	0.95	142500
30:11:130101:54	75000	0.86	64500
30:11:130101:55	75000	0.88	66000
30:11:130101:56	75000	0.89	66750
30:11:130101:57	75000	0.78	58500
30:11:130101:6	75000	0.76	57000
30:11:130101:8	74999	0.82	61499.18
30:11:130101:9	40000	0.86	34400
30:11:130102:1	150000	0.63	94500
30:11:130102:10	2400000	0.4	960000
30:11:130102:3	150000	0.63	94500
30:11:130102:4	3223391	0.34	1095952.94
30:11:130102:5	1611709	0.4	644683.6
30:11:130102:6	6000	1.15	6900
30:11:130102:7	150000	0.63	94500
30:11:130102:8	1580167	0.4	632066.8
30:11:130102:9	31542	0.81	25549.02
30:11:130103:1	29700	1.24	36828
30:11:130103:13	150000	0.92	138000
30:11:130103:14	375433	0.68	255294.44
30:11:130103:15	1877167	0.47	882268.49
30:11:130103:3	1250000	0.58	725000
30:11:130104:10	650000	0.61	396500
30:11:130104:6	23690	0.4	9476
30:11:130104:8	87293	3.38	295050.34
30:11:130105:189	270003	65.99	17817497.97
30:11:130105:190	270052	65.99	17820731.48
30:11:130105:212	999976	0.46	459988.96
30:11:130105:213	157124	0.72	113129.28
30:11:130105:25	7700	0.79	6083
30:11:130105:28	14862482	0.24	3566995.68
30:11:130105:3	1100	1.25	1375
30:11:130105:31	1791388	0.44	788210.72
30:11:130105:52	75000	1.1	82500
30:11:130105:55	580230	0.46	266905.8
30:11:130105:56	234412	0.72	168776.64
30:11:130105:57	9989	0.98	9789.22
30:11:130105:58	6929995	0.25	1732498.75
30:11:130105:6	299.6	1.59	476.36
30:11:130105:62	1290072	0.45	580532.4
30:11:130105:63	132392	0.82	108561.44
30:11:130105:64	5794866	0.33	1912305.78
30:11:130105:67	209656	0.67	140469.52
30:11:130105:69	2312153	0.5	1156076.5
30:11:130105:70	15000	0.81	12150
30:11:130105:71	6535000	0.25	1633750

30:11:130105:76	3500	0.44	1540
30:11:130105:77	11905	0.45	5357.25
30:11:130105:78	1733022	0.41	710539.02
30:11:130106:4	512000	0.94	481280
30:11:130106:6	2000	2.65	5300
30:11:130107:10	2000	2.31	4620
30:11:130107:12	2000	92.65	185300
30:11:130107:13	1500	98.42	147630
30:11:130107:135	2000	66.56	133120
30:11:130107:14	2000	2.31	4620
30:11:130107:15	2000	92.65	185300
30:11:130107:16	1000	107.17	107170
30:11:130107:17	1500	98.42	147630
30:11:130107:18	2000	92.65	185300
30:11:130107:19	2000	92.65	185300
30:11:130107:20	2000	92.65	185300
30:11:130107:21	2000	92.65	185300
30:11:130107:22	1500	70.7	106050
30:11:130107:23	2000	92.65	185300
30:11:130107:24	2000	92.65	185300
30:11:130107:5	2000	92.61	185220
30:11:130107:6	1500	98.42	147630
30:11:130107:7	2000	92.65	185300
30:11:130107:8	2000	92.65	185300
30:11:130107:9	2000	92.65	185300
30:11:130108:195	30872	1.71	52791.12
30:11:130108:196	13000	2.13	27690
30:11:130108:197	2000	3.41	6820
30:11:130108:198	11139	2.46	27401.94
30:11:130108:23	145900	65.99	9627941
30:11:130108:55	2412	186.7	450320.4
30:11:130108:56	98	186.7	18296.6
30:11:130108:59	13000	1.71	22230
30:11:130108:60	650334	0.81	526770.54
30:11:130108:61	23804	1.4	33325.6
30:11:130108:62	20000	1.54	30800
30:11:130108:63	156702	1.08	169238.16
30:11:130108:64	13000	1.61	20930
30:11:130108:66	106543	1.01	107608.43
30:11:130108:67	13000	1.63	21190
30:11:130108:68	13000	1.65	21450
30:11:130108:69	38621	1.62	62566.02
30:11:130108:70	13000	1.73	22490
30:11:130108:71	13000	1.69	21970
30:11:130108:72	50374	1.44	72538.56
30:11:130108:73	40000	1.45	58000
30:11:130108:74	135378	1.29	174637.62
30:11:130108:75	228218	1.16	264732.88
30:11:130108:76	246142	1.24	305216.08
30:11:130108:77	13000	1.9	24700

30:11:130108:78	13000	1.9	24700
30:11:130108:79	13000	1.74	22620
30:11:130108:80	13000	1.88	24440
30:11:130108:81	13000	1.91	24830
30:11:130108:82	13000	1.84	23920
30:11:130108:83	106725	1.55	165423.75
30:11:130108:84	13000	1.45	18850
30:11:130109:20	75000	1.05	78750
30:11:130109:21	75000	1.07	80250
30:11:130109:22	75000	1.1	82500
30:11:130109:28	66968	1.81	121212.08
30:11:130109:32	50993	1.36	69350.48
30:11:130109:33	75003	1.23	92253.69
30:11:130109:34	72001	1.69	121681.69
30:11:130109:35	3000	322.65	967950
30:11:130109:38	75000	1.13	84750
30:11:130109:39	62571	1.05	65699.55
30:11:130109:40	75000	1.16	87000
30:11:130109:41	37600	1.35	50760
30:11:130109:42	16	47.89	766.24
30:11:130201:100	410	181.11	74255.1
30:11:130201:1000	1066	167.7	178768.2
30:11:130201:1001	859	175.48	150737.32
30:11:130201:1002	1193	163.78	195389.54
30:11:130201:1003	681	181.11	123335.91
30:11:130201:1004	1500	156.09	234135
30:11:130201:1005	871	174.97	152398.87
30:11:130201:1006	828	176.84	146423.52
30:11:130201:1007	1030	168.92	173987.6
30:11:130201:1008	666	181.11	120619.26
30:11:130201:1009	1062	167.83	178235.46
30:11:130201:101	1586	154.28	244688.08
30:11:130201:1010	928	172.66	160228.48
30:11:130201:1011	938	172.27	161589.26
30:11:130201:1012	912	173.29	158040.48
30:11:130201:1013	1010	169.61	171306.1
30:11:130201:1014	960	171.43	164572.8
30:11:130201:1015	576	181.11	104319.36
30:11:130201:1016	860	175.44	150878.4
30:11:130201:1017	878	174.68	153369.04
30:11:130201:1018	997	170.08	169569.76
30:11:130201:1019	1029	168.95	173849.55
30:11:130201:1020	985	170.51	167952.35
30:11:130201:1021	739	181.11	133840.29
30:11:130201:1022	883	174.47	154057.01
30:11:130201:1024	1256	162.02	203497.12
30:11:130201:1025	576	181.11	104319.36
30:11:130201:1026	770	179.56	138261.2
30:11:130201:1027	830	176.75	146702.5
30:11:130201:1029	690	181.11	124965.9

30:11:130201:103	762	179.95	137121.9
30:11:130201:1030	1275	161.51	205925.25
30:11:130201:1031	878	174.68	153369.04
30:11:130201:1032	880	174.59	153639.2
30:11:130201:1033	919	173.01	158996.19
30:11:130201:1034	884	174.43	154196.12
30:11:130201:1037	884	174.43	154196.12
30:11:130201:1038	629	181.11	113918.19
30:11:130201:104	417	181.11	75522.87
30:11:130201:1042	180	181.11	32599.8
30:11:130201:1043	865	175.22	151565.3
30:11:130201:1045	652	181.11	118083.72
30:11:130201:1047	215	181.11	38938.65
30:11:130201:1048	228	181.11	41293.08
30:11:130201:1049	558	181.11	101059.38
30:11:130201:1050	650	181.11	117721.5
30:11:130201:1051	724	181.11	131123.64
30:11:130201:1052	474	181.11	85846.14
30:11:130201:1053	430	181.11	77877.3
30:11:130201:1054	499	181.11	90373.89
30:11:130201:1055	508	181.11	92003.88
30:11:130201:1056	408	181.11	73892.88
30:11:130201:1057	532	181.11	96350.52
30:11:130201:1058	547	181.11	99067.17
30:11:130201:1059	373	181.11	67554.03
30:11:130201:106	33499	55.92	1873264.08
30:11:130201:1060	494	181.11	89468.34
30:11:130201:1061	552	181.11	99972.72
30:11:130201:1062	410	181.11	74255.1
30:11:130201:1063	575	181.11	104138.25
30:11:130201:1064	931	172.54	160634.74
30:11:130201:1065	532	181.11	96350.52
30:11:130201:1066	428	181.11	77515.08
30:11:130201:1067	462	181.11	83672.82
30:11:130201:1068	636	181.11	115185.96
30:11:130201:1069	463	181.11	83853.93
30:11:130201:107	72826	7.12	518521.12
30:11:130201:1071	441	181.11	79869.51
30:11:130201:1072	487	181.11	88200.57
30:11:130201:1073	400	181.11	72444
30:11:130201:1074	811	177.61	144041.71
30:11:130201:1075	395	181.11	71538.45
30:11:130201:1077	445	181.11	80593.95
30:11:130201:1078	844	176.13	148653.72
30:11:130201:1079	528	181.11	95626.08
30:11:130201:108	322	181.11	58317.42
30:11:130201:1080	761	180	136980
30:11:130201:1081	390	181.11	70632.9
30:11:130201:1082	447	181.11	80956.17
30:11:130201:1083	330	181.11	59766.3

30:11:130201:1084	394	181.11	71357.34
30:11:130201:1085	502	181.11	90917.22
30:11:130201:1087	465	181.11	84216.15
30:11:130201:1088	461	181.11	83491.71
30:11:130201:1089	363	181.11	65742.93
30:11:130201:109	450	181.11	81499.5
30:11:130201:1090	240	181.11	43466.4
30:11:130201:1091	330	181.11	59766.3
30:11:130201:1092	413	181.11	74798.43
30:11:130201:1093	487	181.11	88200.57
30:11:130201:1094	402	181.11	72806.22
30:11:130201:1095	365	181.11	66105.15
30:11:130201:1098	528	181.11	95626.08
30:11:130201:1099	441	181.11	79869.51
30:11:130201:11	1512	155.83	235614.96
30:11:130201:1100	1125	165.82	186547.5
30:11:130201:1101	495	181.11	89649.45
30:11:130201:1102	310	181.11	56144.1
30:11:130201:1103	557	181.11	100878.27
30:11:130201:1106	220	181.11	39844.2
30:11:130201:1107	650	181.11	117721.5
30:11:130201:1108	938	172.27	161589.26
30:11:130201:1109	504	181.11	91279.44
30:11:130201:111	65	374.24	24325.6
30:11:130201:1110	464	181.11	84035.04
30:11:130201:1111	938	172.27	161589.26
30:11:130201:1112	210	181.11	38033.1
30:11:130201:1113	690	181.11	124965.9
30:11:130201:1114	287	181.11	51978.57
30:11:130201:1116	594	181.11	107579.34
30:11:130201:1117	1185	164.02	194363.7
30:11:130201:1118	228	181.11	41293.08
30:11:130201:1119	321	181.11	58136.31
30:11:130201:112	1860	126.42	235141.2
30:11:130201:1120	603	181.11	109209.33
30:11:130201:1121	553	181.11	100153.83
30:11:130201:1123	266	181.11	48175.26
30:11:130201:1125	418	181.11	75703.98
30:11:130201:1126	520	181.11	94177.2
30:11:130201:1127	946	171.96	162674.16
30:11:130201:1128	299	181.11	54151.89
30:11:130201:1129	740	181.06	133984.4
30:11:130201:113	257	181.11	46545.27
30:11:130201:1130	360	181.11	65199.6
30:11:130201:1131	128	181.11	23182.08
30:11:130201:1132	532	181.11	96350.52
30:11:130201:1134	335	181.11	60671.85
30:11:130201:1135	466	181.11	84397.26
30:11:130201:1136	384	181.11	69546.24
30:11:130201:1137	300	181.11	54333

30:11:130201:1138	222	181.11	40206.42
30:11:130201:1141	366	181.11	66286.26
30:11:130201:1142	558	181.11	101059.38
30:11:130201:1144	225	181.11	40749.75
30:11:130201:1146	365	181.11	66105.15
30:11:130201:1147	403	181.11	72987.33
30:11:130201:1148	356	181.11	64475.16
30:11:130201:1149	308	181.11	55781.88
30:11:130201:115	835	176.53	147402.55
30:11:130201:1150	342	181.11	61939.62
30:11:130201:1151	590	181.11	106854.9
30:11:130201:1152	403	181.11	72987.33
30:11:130201:1154	323	181.11	58498.53
30:11:130201:1155	430	181.11	77877.3
30:11:130201:1156	299	181.11	54151.89
30:11:130201:1157	330	181.11	59766.3
30:11:130201:1158	439	181.11	79507.29
30:11:130201:1159	2000	146.94	293880
30:11:130201:116	960	171.43	164572.8
30:11:130201:1160	1082	167.18	180888.76
30:11:130201:1161	884	174.43	154196.12
30:11:130201:1162	1642	153.16	251488.72
30:11:130201:1163	873	174.89	152678.97
30:11:130201:1164	1352	159.54	215698.08
30:11:130201:1165	828	176.84	146423.52
30:11:130201:1166	1046	168.37	176115.02
30:11:130201:1167	660	181.11	119532.6
30:11:130201:1168	893	174.06	155435.58
30:11:130201:117	446	181.11	80775.06
30:11:130201:1170	965	171.24	165246.6
30:11:130201:1171	1096	166.73	182736.08
30:11:130201:1172	500	181.11	90555
30:11:130201:1173	2000	146.94	293880
30:11:130201:1174	484	181.11	87657.24
30:11:130201:1175	417	181.11	75522.87
30:11:130201:1176	583	181.11	105587.13
30:11:130201:1177	495	181.11	89649.45
30:11:130201:1178	750	180.55	135412.5
30:11:130201:1179	673	181.11	121887.03
30:11:130201:118	171	181.11	30969.81
30:11:130201:1180	350	181.11	63388.5
30:11:130201:1181	218	181.11	39481.98
30:11:130201:1182	162	181.11	29339.82
30:11:130201:1183	468	181.11	84759.48
30:11:130201:1184	850	175.87	149489.5
30:11:130201:1185	264	181.11	47813.04
30:11:130201:1186	419	181.11	75885.09
30:11:130201:1187	337	181.11	61034.07
30:11:130201:1188	375	181.11	67916.25
30:11:130201:1189	267	181.11	48356.37

30:11:130201:119	574	276.85	158911.9
30:11:130201:1190	658	181.11	119170.38
30:11:130201:1191	629	181.11	113918.19
30:11:130201:1192	306	181.11	55419.66
30:11:130201:1193	363	181.11	65742.93
30:11:130201:1194	642	181.11	116272.62
30:11:130201:1195	347	181.11	62845.17
30:11:130201:1196	737	181.11	133478.07
30:11:130201:1197	492	181.11	89106.12
30:11:130201:1198	621	181.11	112469.31
30:11:130201:1199	387	181.11	70089.57
30:11:130201:12	1029	168.95	173849.55
30:11:130201:1200	586	181.11	106130.46
30:11:130201:1201	620	181.11	112288.2
30:11:130201:1202	389	181.11	70451.79
30:11:130201:1203	1088	166.98	181674.24
30:11:130201:1205	1012	169.54	171574.48
30:11:130201:1206	1027	169.02	173583.54
30:11:130201:1207	1147	165.14	189415.58
30:11:130201:1208	1159	164.78	190980.02
30:11:130201:1210	1500	156.09	234135
30:11:130201:1211	580	181.11	105043.8
30:11:130201:1212	1024	169.12	173178.88
30:11:130201:1213	851	175.83	149631.33
30:11:130201:1214	854	175.7	150047.8
30:11:130201:1216	960	171.43	164572.8
30:11:130201:1217	1073	167.47	179695.31
30:11:130201:1218	1054	168.1	177177.4
30:11:130201:1219	558	181.11	101059.38
30:11:130201:122	5018	250.3	1256005.4
30:11:130201:1220	1024	169.12	173178.88
30:11:130201:1221	960	171.43	164572.8
30:11:130201:1222	922	172.89	159404.58
30:11:130201:1223	1433	157.6	225840.8
30:11:130201:1224	1006	169.75	170768.5
30:11:130201:1225	1069	167.6	179164.4
30:11:130201:1226	980	170.69	167276.2
30:11:130201:1229	1722	151.64	261124.08
30:11:130201:123	249	181.11	45096.39
30:11:130201:1230	1021	169.23	172783.83
30:11:130201:1232	923	172.85	159540.55
30:11:130201:1233	1058	167.97	177712.26
30:11:130201:1234	951	171.77	163353.27
30:11:130201:1235	1082	167.18	180888.76
30:11:130201:1237	1053	168.14	177051.42
30:11:130201:1238	1283	161.3	206947.9
30:11:130201:1239	1052	168.17	176914.84
30:11:130201:124	647	153.46	99288.62
30:11:130201:1240	1040	168.57	175312.8
30:11:130201:1241	925	172.77	159812.25

30:11:130201:1242	953	171.7	163630.1
30:11:130201:1243	929	172.62	160363.98
30:11:130201:1244	1055	168.07	177313.85
30:11:130201:1245	1054	168.1	177177.4
30:11:130201:1247	936	172.35	161319.6
30:11:130201:1248	259	181.11	46907.49
30:11:130201:1249	509	181.11	92184.99
30:11:130201:125	835	176.53	147402.55
30:11:130201:1250	2000	146.94	293880
30:11:130201:1251	338	181.11	61215.18
30:11:130201:1252	1000	169.97	169970
30:11:130201:1253	607	181.11	109933.77
30:11:130201:1254	232	181.11	42017.52
30:11:130201:1255	407	181.11	73711.77
30:11:130201:1256	400	181.11	72444
30:11:130201:1258	583	181.11	105587.13
30:11:130201:1259	429	181.11	77696.19
30:11:130201:1260	1500	156.09	234135
30:11:130201:1261	363	181.11	65742.93
30:11:130201:1262	347	181.11	62845.17
30:11:130201:1263	637	181.11	115367.07
30:11:130201:1264	340	181.11	61577.4
30:11:130201:1265	966	171.21	165388.86
30:11:130201:1266	360	181.11	65199.6
30:11:130201:1267	928	172.66	160228.48
30:11:130201:1269	1500	156.09	234135
30:11:130201:127	481	181.11	87113.91
30:11:130201:1270	195	181.11	35316.45
30:11:130201:128	647	181.11	117178.17
30:11:130201:1282	465	181.11	84216.15
30:11:130201:1283	629	181.11	113918.19
30:11:130201:1284	576	181.11	104319.36
30:11:130201:1285	429	181.11	77696.19
30:11:130201:1286	360	181.11	65199.6
30:11:130201:1287	374	181.11	67735.14
30:11:130201:1288	420	181.11	76066.2
30:11:130201:1289	455	181.11	82405.05
30:11:130201:1290	407	181.11	73711.77
30:11:130201:1291	4500	123.93	557685
30:11:130201:1292	403	181.11	72987.33
30:11:130201:1293	404	181.11	73168.44
30:11:130201:1294	540	181.11	97799.4
30:11:130201:1295	791	178.55	141233.05
30:11:130201:1296	792	178.5	141372
30:11:130201:1297	890	174.18	155020.2
30:11:130201:1298	794	178.4	141649.6
30:11:130201:1299	767	179.71	137837.57
30:11:130201:130	1100	166.6	183260
30:11:130201:1300	900	173.77	156393
30:11:130201:1301	661	181.11	119713.71

30:11:130201:1302	873	174.89	152678.97
30:11:130201:1303	761	180	136980
30:11:130201:1304	472	181.11	85483.92
30:11:130201:1305	680	181.11	123154.8
30:11:130201:1306	924	172.81	159676.44
30:11:130201:1307	1101	166.57	183393.57
30:11:130201:1308	930	172.58	160499.4
30:11:130201:1309	1020	169.26	172645.2
30:11:130201:1311	486	181.11	88019.46
30:11:130201:1313	570	181.11	103232.7
30:11:130201:1315	555	181.11	100516.05
30:11:130201:1316	2000	146.94	293880
30:11:130201:1317	1100	166.6	183260
30:11:130201:1318	791	178.55	141233.05
30:11:130201:132	611	181.11	110658.21
30:11:130201:1321	457	181.11	82767.27
30:11:130201:1322	354	181.11	64112.94
30:11:130201:1323	296	181.11	53608.56
30:11:130201:1324	1480	156.54	231679.2
30:11:130201:1326	1500	156.09	234135
30:11:130201:1327	260	181.11	47088.6
30:11:130201:1328	734	181.11	132934.74
30:11:130201:1329	479	181.11	86751.69
30:11:130201:133	809	177.7	143759.3
30:11:130201:1330	916	173.13	158587.08
30:11:130201:1331	391	181.11	70814.01
30:11:130201:1332	247	181.11	44734.17
30:11:130201:1333	425	181.11	76971.75
30:11:130201:1334	461	181.11	83491.71
30:11:130201:1335	476	181.11	86208.36
30:11:130201:1336	401	181.11	72625.11
30:11:130201:1338	391	181.11	70814.01
30:11:130201:1339	500	181.11	90555
30:11:130201:134	213	181.11	38576.43
30:11:130201:1340	483	181.11	87476.13
30:11:130201:1341	198	181.11	35859.78
30:11:130201:1342	840	176.31	148100.4
30:11:130201:1343	689	181.11	124784.79
30:11:130201:1344	504	181.11	91279.44
30:11:130201:1345	376	181.11	68097.36
30:11:130201:1347	652	181.11	118083.72
30:11:130201:1348	628	181.11	113737.08
30:11:130201:1349	431	181.11	78058.41
30:11:130201:135	546	181.11	98886.06
30:11:130201:1350	567	181.11	102689.37
30:11:130201:1351	840	176.31	148100.4
30:11:130201:1353	651	181.11	117902.61
30:11:130201:1354	602	181.11	109028.22
30:11:130201:1355	950	171.81	163219.5
30:11:130201:1356	695	181.11	125871.45

30:11:130201:1357	495	181.11	89649.45
30:11:130201:1358	264	181.11	47813.04
30:11:130201:1359	657	181.11	118989.27
30:11:130201:136	418	181.11	75703.98
30:11:130201:1360	446	181.11	80775.06
30:11:130201:1361	355	181.11	64294.05
30:11:130201:1362	958	171.51	164306.58
30:11:130201:1363	1250	162.19	202737.5
30:11:130201:1364	864	175.27	151433.28
30:11:130201:1365	472	181.11	85483.92
30:11:130201:1366	554	181.11	100334.94
30:11:130201:1367	858	175.52	150596.16
30:11:130201:1368	224	181.11	40568.64
30:11:130201:1369	709	181.11	128406.99
30:11:130201:137	850	175.87	149489.5
30:11:130201:1370	550	181.11	99610.5
30:11:130201:1371	822	177.11	145584.42
30:11:130201:1373	694	181.11	125690.34
30:11:130201:1374	440	181.11	79688.4
30:11:130201:1375	795	178.36	141796.2
30:11:130201:1376	212	181.11	38395.32
30:11:130201:1377	532	181.11	96350.52
30:11:130201:1378	454	181.11	82223.94
30:11:130201:1379	546	181.11	98886.06
30:11:130201:138	293	181.11	53065.23
30:11:130201:1380	4800	122.27	586896
30:11:130201:1381	2000	146.94	293880
30:11:130201:1382	651	181.11	117902.61
30:11:130201:1383	621	181.11	112469.31
30:11:130201:1384	600	181.11	108666
30:11:130201:1385	739	181.11	133840.29
30:11:130201:1386	750	180.55	135412.5
30:11:130201:1387	654	181.11	118445.94
30:11:130201:1388	838	176.4	147823.2
30:11:130201:1389	765	179.8	137547
30:11:130201:139	631	181.11	114280.41
30:11:130201:1390	576	181.11	104319.36
30:11:130201:1391	1348	159.64	215194.72
30:11:130201:1392	848	175.96	149214.08
30:11:130201:1393	800	178.12	142496
30:11:130201:1394	836	176.48	147537.28
30:11:130201:1395	1110	166.28	184570.8
30:11:130201:1396	767	179.71	137837.57
30:11:130201:1397	875	174.8	152950
30:11:130201:1398	899	173.81	156255.19
30:11:130201:1399	389	181.11	70451.79
30:11:130201:14	229	181.11	41474.19
30:11:130201:140	793	178.45	141510.85
30:11:130201:1400	840	176.31	148100.4
30:11:130201:1401	780	179.07	139674.6

30:11:130201:1403	845	176.09	148796.05
30:11:130201:1404	462	181.11	83672.82
30:11:130201:1405	500	181.11	90555
30:11:130201:1406	400	181.11	72444
30:11:130201:1407	728	181.11	131848.08
30:11:130201:1409	1026	169.05	173445.3
30:11:130201:141	416	181.11	75341.76
30:11:130201:1410	1140	165.36	188510.4
30:11:130201:1411	1424	157.81	224721.44
30:11:130201:1412	1199	163.61	196168.39
30:11:130201:1413	840	176.31	148100.4
30:11:130201:1414	1600	153.99	246384
30:11:130201:1415	324	181.11	58679.64
30:11:130201:1416	430	181.11	77877.3
30:11:130201:1417	840	176.31	148100.4
30:11:130201:142	6862	96.11	659506.82
30:11:130201:1421	1284	161.28	207083.52
30:11:130201:1423	1038	168.64	175048.32
30:11:130201:1425	768	179.66	137978.88
30:11:130201:1426	1079	167.28	180495.12
30:11:130201:1428	908	173.45	157492.6
30:11:130201:1429	964	171.28	165113.92
30:11:130201:143	866	175.18	151705.88
30:11:130201:1430	1274	161.54	205801.96
30:11:130201:1431	900	173.77	156393
30:11:130201:1433	1236	162.57	200936.52
30:11:130201:1434	713	181.11	129131.43
30:11:130201:1435	840	176.31	148100.4
30:11:130201:1436	728	181.11	131848.08
30:11:130201:1437	840	176.31	148100.4
30:11:130201:1438	624	181.11	113012.64
30:11:130201:1439	871	174.97	152398.87
30:11:130201:1440	617	181.11	111744.87
30:11:130201:1441	504	181.11	91279.44
30:11:130201:1442	780	179.07	139674.6
30:11:130201:1443	798	178.22	142219.56
30:11:130201:1444	440	181.11	79688.4
30:11:130201:1445	628	181.11	113737.08
30:11:130201:1446	590	181.11	106854.9
30:11:130201:1447	720	181.11	130399.2
30:11:130201:1448	1169	164.49	192288.81
30:11:130201:1451	1057	168	177576
30:11:130201:1452	2000	146.94	293880
30:11:130201:1453	2000	146.94	293880
30:11:130201:1454	825	176.98	146008.5
30:11:130201:1455	450	181.11	81499.5
30:11:130201:1457	830	176.75	146702.5
30:11:130201:1458	841	176.26	148234.66
30:11:130201:1459	584	181.11	105768.24
30:11:130201:1460	942	172.11	162127.62

30:11:130201:1461	748	180.65	135126.2
30:11:130201:1462	462	181.11	83672.82
30:11:130201:1463	413	181.11	74798.43
30:11:130201:1464	736	181.11	133296.96
30:11:130201:1465	994	170.18	169158.92
30:11:130201:1466	954	354.7	338383.8
30:11:130201:1469	1056	168.03	177439.68
30:11:130201:1470	504	181.11	91279.44
30:11:130201:1471	511	181.11	92547.21
30:11:130201:1476	616	181.11	111563.76
30:11:130201:1477	1614	153.71	248087.94
30:11:130201:1478	913	173.25	158177.25
30:11:130201:1479	933	172.46	160905.18
30:11:130201:1480	1152	164.99	190068.48
30:11:130201:1481	499	181.11	90373.89
30:11:130201:1482	609	181.11	110295.99
30:11:130201:1483	770	179.56	138261.2
30:11:130201:1484	800	178.12	142496
30:11:130201:1485	960	171.43	164572.8
30:11:130201:1486	80	181.11	14488.8
30:11:130201:1487	1120	165.97	185886.4
30:11:130201:1488	912	173.29	158040.48
30:11:130201:1489	1175	164.31	193064.25
30:11:130201:149	572	181.11	103594.92
30:11:130201:1490	582	181.11	105406.02
30:11:130201:1491	585	181.11	105949.35
30:11:130201:1492	679	181.11	122973.69
30:11:130201:1493	586	181.11	106130.46
30:11:130201:1494	678	181.11	122792.58
30:11:130201:1496	1088	166.98	181674.24
30:11:130201:1497	1078	167.31	180360.18
30:11:130201:1498	790	178.59	141086.1
30:11:130201:1499	952	171.73	163486.96
30:11:130201:15	429	181.11	77696.19
30:11:130201:150	605	73.73	44606.65
30:11:130201:1500	1591	154.18	245300.38
30:11:130201:1501	327	181.11	59222.97
30:11:130201:1502	392	181.11	70995.12
30:11:130201:1503	550	181.11	99610.5
30:11:130201:1504	1080	167.24	180619.2
30:11:130201:1505	501	181.11	90736.11
30:11:130201:1506	1276	161.49	206061.24
30:11:130201:1508	3304	132.24	436920.96
30:11:130201:1511	655	181.11	118627.05
30:11:130201:1512	1000	169.97	169970
30:11:130201:1514	314	181.11	56868.54
30:11:130201:1515	742	180.96	134272.32
30:11:130201:1516	639	181.11	115729.29
30:11:130201:1517	1213	163.21	197973.73
30:11:130201:1518	1277	161.46	206184.42

30:11:130201:1519	955	171.62	163897.1
30:11:130201:152	615	374.24	230157.6
30:11:130201:1521	443	181.11	80231.73
30:11:130201:1522	905	173.57	157080.85
30:11:130201:1525	1110	166.28	184570.8
30:11:130201:1526	940	172.19	161858.6
30:11:130201:1528	490	181.11	88743.9
30:11:130201:1529	988	170.4	168355.2
30:11:130201:1531	576	181.11	104319.36
30:11:130201:1534	211	181.11	38214.21
30:11:130201:154	2515	118.66	298429.9
30:11:130201:1541	770	179.56	138261.2
30:11:130201:1542	317	181.11	57411.87
30:11:130201:1543	762	179.95	137121.9
30:11:130201:1544	413	181.11	74798.43
30:11:130201:1546	440	181.11	79688.4
30:11:130201:155	1030	73.73	75941.9
30:11:130201:1554	669	181.11	121162.59
30:11:130201:1556	624	181.11	113012.64
30:11:130201:156	410	181.11	74255.1
30:11:130201:1560	253	181.11	45820.83
30:11:130201:1561	347	181.11	62845.17
30:11:130201:1564	351	181.11	63569.61
30:11:130201:1566	1200	163.58	196296
30:11:130201:1569	520	181.11	94177.2
30:11:130201:157	21204	61.56	1305318.24
30:11:130201:1572	765	179.8	137547
30:11:130201:1578	787	178.74	140668.38
30:11:130201:1579	992	170.26	168897.92
30:11:130201:158	425	181.11	76971.75
30:11:130201:1583	616	181.11	111563.76
30:11:130201:1585	272	181.11	49261.92
30:11:130201:1586	260	181.11	47088.6
30:11:130201:1588	234	181.11	42379.74
30:11:130201:1589	288	181.11	52159.68
30:11:130201:159	535	181.11	96893.85
30:11:130201:1590	600	181.11	108666
30:11:130201:1592	476	181.11	86208.36
30:11:130201:1593	420	181.11	76066.2
30:11:130201:1597	551	181.11	99791.61
30:11:130201:1598	1462	156.94	229446.28
30:11:130201:16	598	181.11	108303.78
30:11:130201:160	576	181.11	104319.36
30:11:130201:1600	768	179.66	137978.88
30:11:130201:1603	1020	169.26	172645.2
30:11:130201:1605	840	176.31	148100.4
30:11:130201:1606	924	172.81	159676.44
30:11:130201:1607	528	181.11	95626.08
30:11:130201:161	384	181.11	69546.24
30:11:130201:1614	700	181.11	126777

30:11:130201:1615	460	181.11	83310.6
30:11:130201:1620	120	181.11	21733.2
30:11:130201:1625	500	181.11	90555
30:11:130201:163	396	181.11	71719.56
30:11:130201:1631	841	176.26	148234.66
30:11:130201:1632	920	172.97	159132.4
30:11:130201:1634	533	181.11	96531.63
30:11:130201:1635	488	181.11	88381.68
30:11:130201:1639	882	174.51	153917.82
30:11:130201:165	1000	169.97	169970
30:11:130201:1654	975	170.87	166598.25
30:11:130201:1656	846	176.04	148929.84
30:11:130201:1661	828	176.84	146423.52
30:11:130201:1668	457	181.11	82767.27
30:11:130201:167	891	174.14	155158.74
30:11:130201:1670	500	181.11	90555
30:11:130201:1678	1161	164.72	191239.92
30:11:130201:168	315	181.11	57049.65
30:11:130201:1685	198	181.11	35859.78
30:11:130201:169	600	181.11	108666
30:11:130201:1690	1213	163.21	197973.73
30:11:130201:1692	616	181.11	111563.76
30:11:130201:1695	408	181.11	73892.88
30:11:130201:1697	918	173.05	158859.9
30:11:130201:17	573	181.11	103776.03
30:11:130201:170	305	181.11	55238.55
30:11:130201:1701	308	181.11	55781.88
30:11:130201:1703	1224	162.9	199389.6
30:11:130201:1705	540	181.11	97799.4
30:11:130201:1709	713	181.11	129131.43
30:11:130201:171	556	181.11	100697.16
30:11:130201:1711	460	181.11	83310.6
30:11:130201:1712	418	181.11	75703.98
30:11:130201:1714	935	172.38	161175.3
30:11:130201:1715	528	181.11	95626.08
30:11:130201:172	650	181.11	117721.5
30:11:130201:1721	1323	160.27	212037.21
30:11:130201:1722	960	171.43	164572.8
30:11:130201:1726	195	181.11	35316.45
30:11:130201:1727	180	181.11	32599.8
30:11:130201:1728	532	181.11	96350.52
30:11:130201:1729	279	181.11	50529.69
30:11:130201:173	748	180.65	135126.2
30:11:130201:1730	992	170.26	168897.92
30:11:130201:1731	399	181.11	72262.89
30:11:130201:1734	1552	154.98	240528.96
30:11:130201:1737	809	177.7	143759.3
30:11:130201:1738	208	181.11	37670.88
30:11:130201:174	1088	166.98	181674.24
30:11:130201:1740	553	181.11	100153.83

30:11:130201:1742	1698	152.08	258231.84
30:11:130201:1744	182	181.11	32962.02
30:11:130201:1746	792	178.5	141372
30:11:130201:175	874	174.84	152810.16
30:11:130201:1754	1108	166.35	184315.8
30:11:130201:1755	580	181.11	105043.8
30:11:130201:1759	500	181.11	90555
30:11:130201:176	495	181.11	89649.45
30:11:130201:1761	276	181.11	49986.36
30:11:130201:1765	480	181.11	86932.8
30:11:130201:1766	1000	169.97	169970
30:11:130201:1768	2925	135.67	396834.75
30:11:130201:177	809	177.7	143759.3
30:11:130201:178	33	181.11	5976.63
30:11:130201:1780	300	181.11	54333
30:11:130201:1783	419	181.11	75885.09
30:11:130201:1785	950	171.81	163219.5
30:11:130201:179	14459	49.35	713551.65
30:11:130201:1791	180	181.11	32599.8
30:11:130201:1795	713	181.11	129131.43
30:11:130201:1797	3034	134.63	408467.42
30:11:130201:1798	1037	168.68	174921.16
30:11:130201:1799	440	181.11	79688.4
30:11:130201:18	547	181.11	99067.17
30:11:130201:1804	1600	153.99	246384
30:11:130201:1806	945	172	162540
30:11:130201:181	961	171.39	164705.79
30:11:130201:1811	600	181.11	108666
30:11:130201:1815	234	181.11	42379.74
30:11:130201:1817	408	181.11	73892.88
30:11:130201:182	439	181.11	79507.29
30:11:130201:1821	416	181.11	75341.76
30:11:130201:1822	399	181.11	72262.89
30:11:130201:1823	750	180.55	135412.5
30:11:130201:1825	946	171.96	162674.16
30:11:130201:1827	833	176.62	147124.46
30:11:130201:183	918	173.05	158859.9
30:11:130201:1833	435	181.11	78782.85
30:11:130201:1838	833	176.62	147124.46
30:11:130201:1839	735	181.11	133115.85
30:11:130201:184	5377	73.73	396446.21
30:11:130201:1840	1130	165.66	187195.8
30:11:130201:1843	394	181.11	71357.34
30:11:130201:1844	728	181.11	131848.08
30:11:130201:1848	792	178.5	141372
30:11:130201:1849	478	181.11	86570.58
30:11:130201:185	521	181.11	94358.31
30:11:130201:1850	600	181.11	108666
30:11:130201:1852	494	181.11	89468.34
30:11:130201:1855	924	172.81	159676.44

30:11:130201:1856	624	181.11	113012.64
30:11:130201:1857	388	181.11	70270.68
30:11:130201:1859	586	181.11	106130.46
30:11:130201:186	777	370.32	287738.64
30:11:130201:1862	700	181.11	126777
30:11:130201:1863	517	181.11	93633.87
30:11:130201:1864	310	181.11	56144.1
30:11:130201:1866	1253	162.11	203123.83
30:11:130201:1874	663	181.11	120075.93
30:11:130201:1875	221	181.11	40025.31
30:11:130201:1877	545	181.11	98704.95
30:11:130201:1878	495	181.11	89649.45
30:11:130201:1879	336	181.11	60852.96
30:11:130201:188	750	180.55	135412.5
30:11:130201:1880	1372	159.05	218216.6
30:11:130201:1881	982	170.62	167548.84
30:11:130201:1882	455	181.11	82405.05
30:11:130201:1884	556	181.11	100697.16
30:11:130201:1885	713	181.11	129131.43
30:11:130201:1886	528	181.11	95626.08
30:11:130201:1887	452	181.11	81861.72
30:11:130201:1888	323	181.11	58498.53
30:11:130201:1889	800	178.12	142496
30:11:130201:189	533	181.11	96531.63
30:11:130201:1890	444	181.11	80412.84
30:11:130201:1895	441	181.11	79869.51
30:11:130201:19	1750	128.05	224087.5
30:11:130201:190	22039	75.22	1657773.58
30:11:130201:1900	425	181.11	76971.75
30:11:130201:1906	509	181.11	92184.99
30:11:130201:191	4625	254.62	1177617.5
30:11:130201:1918	342	181.11	61939.62
30:11:130201:1920	432	181.11	78239.52
30:11:130201:1921	400	181.11	72444
30:11:130201:1922	953	171.7	163630.1
30:11:130201:1923	325	181.11	58860.75
30:11:130201:1925	728	181.11	131848.08
30:11:130201:1926	915	173.17	158450.55
30:11:130201:1927	598	181.11	108303.78
30:11:130201:193	271	374.24	101419.04
30:11:130201:1930	380	181.11	68821.8
30:11:130201:1932	304	181.11	55057.44
30:11:130201:1934	761	180	136980
30:11:130201:1935	1468	156.8	230182.4
30:11:130201:1936	640	181.11	115910.4
30:11:130201:194	812	177.57	144186.84
30:11:130201:1941	828	176.84	146423.52
30:11:130201:1945	875	174.8	152950
30:11:130201:1946	546	181.11	98886.06
30:11:130201:1949	590	181.11	106854.9

30:11:130201:195	1080	167.24	180619.2
30:11:130201:1951	500	181.11	90555
30:11:130201:1954	402	181.11	72806.22
30:11:130201:1955	1809	150.07	271476.63
30:11:130201:1956	887	174.3	154604.1
30:11:130201:1959	1140	165.36	188510.4
30:11:130201:196	915	73.73	67462.95
30:11:130201:1960	804	177.94	143063.76
30:11:130201:1964	697	181.11	126233.67
30:11:130201:197	839	73.73	61859.47
30:11:130201:1970	572	181.11	103594.92
30:11:130201:1972	1198	163.64	196040.72
30:11:130201:1981	128	181.11	23182.08
30:11:130201:1983	578	181.11	104681.58
30:11:130201:199	719	181.11	130218.09
30:11:130201:1997	1089	166.95	181808.55
30:11:130201:1999	200	181.11	36222
30:11:130201:2	666	181.11	120619.26
30:11:130201:20	916	173.13	158587.08
30:11:130201:200	840	176.31	148100.4
30:11:130201:2000	835	176.53	147402.55
30:11:130201:2001	1200	163.58	196296
30:11:130201:2004	1151	165.02	189938.02
30:11:130201:2008	682	181.11	123517.02
30:11:130201:2009	528	181.11	95626.08
30:11:130201:2010	616	181.11	111563.76
30:11:130201:2013	705	181.11	127682.55
30:11:130201:2016	972	170.99	166202.28
30:11:130201:2017	1311	160.57	210507.27
30:11:130201:2018	2572	139.38	358485.36
30:11:130201:2019	225	181.11	40749.75
30:11:130201:202	350	73.73	25805.5
30:11:130201:2021	864	175.27	151433.28
30:11:130201:2025	462	181.11	83672.82
30:11:130201:2028	455	181.11	82405.05
30:11:130201:2029	840	176.31	148100.4
30:11:130201:2031	300	181.11	54333
30:11:130201:2034	800	178.12	142496
30:11:130201:2037	1500	156.09	234135
30:11:130201:2038	1009	169.65	171176.85
30:11:130201:204	121	374.24	45283.04
30:11:130201:2045	700	181.11	126777
30:11:130201:2046	555	181.11	100516.05
30:11:130201:2047	495	181.11	89649.45
30:11:130201:2049	387	181.11	70089.57
30:11:130201:2055	882	174.51	153917.82
30:11:130201:2057	1500	156.09	234135
30:11:130201:2060	420	181.11	76066.2
30:11:130201:2068	400	181.11	72444
30:11:130201:207	420	181.11	76066.2

30:11:130201:2070	1134	165.54	187722.36
30:11:130201:2071	600	181.11	108666
30:11:130201:2074	2960	135.33	400576.8
30:11:130201:2075	660	181.11	119532.6
30:11:130201:2077	600	181.11	108666
30:11:130201:2079	1287	161.2	207464.4
30:11:130201:208	712	181.11	128950.32
30:11:130201:2085	400	181.11	72444
30:11:130201:2089	822	177.11	145584.42
30:11:130201:209	4210	106.49	448322.9
30:11:130201:2090	826	176.93	146144.18
30:11:130201:2093	600	181.11	108666
30:11:130201:2095	700	181.11	126777
30:11:130201:2097	644	181.11	116634.84
30:11:130201:21	640	181.11	115910.4
30:11:130201:210	873	174.89	152678.97
30:11:130201:2102	664	181.11	120257.04
30:11:130201:2107	992	170.26	168897.92
30:11:130201:211	213	153.46	32686.98
30:11:130201:2113	605	181.11	109571.55
30:11:130201:2115	448	181.11	81137.28
30:11:130201:2116	312	181.11	56506.32
30:11:130201:212	1000	169.97	169970
30:11:130201:213	1000	169.97	169970
30:11:130201:2132	788	178.69	140807.72
30:11:130201:2133	100	181.11	18111
30:11:130201:2137	800	178.12	142496
30:11:130201:214	1000	169.97	169970
30:11:130201:2143	574	181.11	103957.14
30:11:130201:2149	846	176.04	148929.84
30:11:130201:215	935	172.38	161175.3
30:11:130201:2152	287	181.11	51978.57
30:11:130201:2155	2400	141.42	339408
30:11:130201:2163	636	181.11	115185.96
30:11:130201:2164	472	181.11	85483.92
30:11:130201:2165	600	181.11	108666
30:11:130201:2175	228	181.11	41293.08
30:11:130201:2179	410	181.11	74255.1
30:11:130201:218	385	181.11	69727.35
30:11:130201:2182	1008	169.68	171037.44
30:11:130201:2187	198000	55.98	11084040
30:11:130201:2188	564	181.11	102146.04
30:11:130201:2192	880	174.59	153639.2
30:11:130201:2194	414	181.11	74979.54
30:11:130201:2195	1098	166.66	182992.68
30:11:130201:2198	552	181.11	99972.72
30:11:130201:22	860	175.44	150878.4
30:11:130201:220	938	172.27	161589.26
30:11:130201:2200	400	181.11	72444
30:11:130201:2202	747	180.71	134990.37

30:11:130201:2203	614	181.11	111201.54
30:11:130201:2204	468	181.11	84759.48
30:11:130201:2206	500	181.11	90555
30:11:130201:2208	609	181.11	110295.99
30:11:130201:221	407	181.11	73711.77
30:11:130201:2213	509	181.11	92184.99
30:11:130201:2215	440	181.11	79688.4
30:11:130201:2219	896	173.93	155841.28
30:11:130201:222	457	181.11	82767.27
30:11:130201:2220	824	177.02	145864.48
30:11:130201:2222	736	181.11	133296.96
30:11:130201:2224	300	181.11	54333
30:11:130201:223	298	181.11	53970.78
30:11:130201:2230	471	181.11	85302.81
30:11:130201:2231	531	181.11	96169.41
30:11:130201:2232	2000	146.94	293880
30:11:130201:2233	1159	164.78	190980.02
30:11:130201:2234	800	178.12	142496
30:11:130201:2238	915	173.17	158450.55
30:11:130201:2239	437	181.11	79145.07
30:11:130201:224	386	181.11	69908.46
30:11:130201:2249	667	181.11	120800.37
30:11:130201:225	805	177.89	143201.45
30:11:130201:2250	431	181.11	78058.41
30:11:130201:2253	900	173.77	156393
30:11:130201:2254	690	181.11	124965.9
30:11:130201:2258	750	180.55	135412.5
30:11:130201:2259	420	181.11	76066.2
30:11:130201:226	772	179.46	138543.12
30:11:130201:2260	1012	169.54	171574.48
30:11:130201:2261	741	181.01	134128.41
30:11:130201:2262	736	181.11	133296.96
30:11:130201:2267	255	181.11	46183.05
30:11:130201:227	636	181.11	115185.96
30:11:130201:2276	648	181.11	117359.28
30:11:130201:2279	799	178.17	142357.83
30:11:130201:228	4803	252.61	1213285.83
30:11:130201:2280	624	181.11	113012.64
30:11:130201:2281	897	173.89	155979.33
30:11:130201:2282	540	181.11	97799.4
30:11:130201:2288	360	181.11	65199.6
30:11:130201:2289	1350	159.59	215446.5
30:11:130201:229	1480	323.45	478706
30:11:130201:2297	660	181.11	119532.6
30:11:130201:2298	646	181.11	116997.06
30:11:130201:23	1037	168.68	174921.16
30:11:130201:230	3343	272.58	911234.94
30:11:130201:2304	870	175.01	152258.7
30:11:130201:2309	900	173.77	156393
30:11:130201:231	791	178.55	141233.05

30:11:130201:2313	380	181.11	68821.8
30:11:130201:2314	862	175.35	151151.7
30:11:130201:2317	185	181.11	33505.35
30:11:130201:232	67	374.24	25074.08
30:11:130201:2321	800	178.12	142496
30:11:130201:2323	286	181.11	51797.46
30:11:130201:2326	335	181.11	60671.85
30:11:130201:2329	336	181.11	60852.96
30:11:130201:233	360	145.96	52545.6
30:11:130201:2331	492	181.11	89106.12
30:11:130201:2333	228	181.11	41293.08
30:11:130201:2335	1147	165.14	189415.58
30:11:130201:2336	694	181.11	125690.34
30:11:130201:2340	925	172.77	159812.25
30:11:130201:2342	374	181.11	67735.14
30:11:130201:2347	288	181.11	52159.68
30:11:130201:2350	1734	151.41	262544.94
30:11:130201:2351	1073	167.47	179695.31
30:11:130201:2353	168	181.11	30426.48
30:11:130201:2354	589	181.11	106673.79
30:11:130201:2355	300	181.11	54333
30:11:130201:2357	198	181.11	35859.78
30:11:130201:236	318	181.11	57592.98
30:11:130201:2360	215	181.11	38938.65
30:11:130201:2363	812	177.57	144186.84
30:11:130201:2367	751	180.5	135555.5
30:11:130201:2368	325	181.11	58860.75
30:11:130201:237	536	181.11	97074.96
30:11:130201:2370	920	172.97	159132.4
30:11:130201:2373	2451	140.8	345100.8
30:11:130201:2378	2925	135.67	396834.75
30:11:130201:238	1701	73.73	125414.73
30:11:130201:2381	756	180.25	136269
30:11:130201:2383	672	181.11	121705.92
30:11:130201:2388	145	181.11	26260.95
30:11:130201:2389	300	181.11	54333
30:11:130201:2399	860	175.44	150878.4
30:11:130201:24	646	181.11	116997.06
30:11:130201:2405	894	174.02	155573.88
30:11:130201:2407	554	181.11	100334.94
30:11:130201:2408	992	170.26	168897.92
30:11:130201:241	1600	153.99	246384
30:11:130201:2414	1034	168.78	174518.52
30:11:130201:2415	462	181.11	83672.82
30:11:130201:2416	1000	169.97	169970
30:11:130201:2417	621	181.11	112469.31
30:11:130201:242	463	181.11	83853.93
30:11:130201:2420	570	181.11	103232.7
30:11:130201:2421	218	181.11	39481.98
30:11:130201:2422	747	180.71	134990.37

30:11:130201:2427	500	181.11	90555
30:11:130201:2428	630	181.11	114099.3
30:11:130201:243	390	181.11	70632.9
30:11:130201:2431	550	181.11	99610.5
30:11:130201:2435	546	181.11	98886.06
30:11:130201:2437	753	180.4	135841.2
30:11:130201:2438	2771	137.22	380236.62
30:11:130201:244	660	153.46	101283.6
30:11:130201:2443	812	177.57	144186.84
30:11:130201:2444	1000	169.97	169970
30:11:130201:2447	578	374.24	216310.72
30:11:130201:2448	1012	169.54	171574.48
30:11:130201:2451	460	181.11	83310.6
30:11:130201:2453	414	181.11	74979.54
30:11:130201:2458	500	181.11	90555
30:11:130201:246	648	181.11	117359.28
30:11:130201:2464	616	181.11	111563.76
30:11:130201:2465	493	181.11	89287.23
30:11:130201:2466	420	181.11	76066.2
30:11:130201:2467	378	181.11	68459.58
30:11:130201:2469	368	181.11	66648.48
30:11:130201:247	223	181.11	40387.53
30:11:130201:2470	552	181.11	99972.72
30:11:130201:2475	375	181.11	67916.25
30:11:130201:2477	680	181.11	123154.8
30:11:130201:2478	740	181.06	133984.4
30:11:130201:248	843	176.18	148519.74
30:11:130201:2482	946	171.96	162674.16
30:11:130201:2489	1245	162.32	202088.4
30:11:130201:249	400	374.24	149696
30:11:130201:2490	983	170.58	167680.14
30:11:130201:2491	558	181.11	101059.38
30:11:130201:2497	646	181.11	116997.06
30:11:130201:2498	253	181.11	45820.83
30:11:130201:2499	799	178.17	142357.83
30:11:130201:25	134	374.24	50148.16
30:11:130201:2500	360	181.11	65199.6
30:11:130201:2501	456	181.11	82586.16
30:11:130201:2503	306	181.11	55419.66
30:11:130201:2505	960	171.43	164572.8
30:11:130201:2507	1054	168.1	177177.4
30:11:130201:2509	1008	169.68	171037.44
30:11:130201:251	357	181.11	64656.27
30:11:130201:2511	780	179.07	139674.6
30:11:130201:2513	445	181.11	80593.95
30:11:130201:2517	737	181.11	133478.07
30:11:130201:2519	360	181.11	65199.6
30:11:130201:2521	1431	157.65	225597.15
30:11:130201:2522	500	181.11	90555
30:11:130201:2523	676	181.11	122430.36

30:11:130201:2524	550	181.11	99610.5
30:11:130201:2528	299.6	181.11	54260.56
30:11:130201:2530	732	181.11	132572.52
30:11:130201:2535	960	171.43	164572.8
30:11:130201:2537	544	181.11	98523.84
30:11:130201:2538	756	180.25	136269
30:11:130201:254	556	181.11	100697.16
30:11:130201:2540	588	181.11	106492.68
30:11:130201:2541	1537	155.3	238696.1
30:11:130201:2548	784	178.88	140241.92
30:11:130201:255	300	374.24	112272
30:11:130201:2551	400	181.11	72444
30:11:130201:2555	796	178.31	141934.76
30:11:130201:2557	263	181.11	47631.93
30:11:130201:2558	384	181.11	69546.24
30:11:130201:2566	1305	160.73	209752.65
30:11:130201:2568	628	181.11	113737.08
30:11:130201:257	383	181.11	69365.13
30:11:130201:2573	260	181.11	47088.6
30:11:130201:2574	741	181.01	134128.41
30:11:130201:2575	480	181.11	86932.8
30:11:130201:2576	1280	161.38	206566.4
30:11:130201:258	794	178.4	141649.6
30:11:130201:2580	320	181.11	57955.2
30:11:130201:2581	384	181.11	69546.24
30:11:130201:2584	828	176.84	146423.52
30:11:130201:259	350	181.11	63388.5
30:11:130201:2591	784	178.88	140241.92
30:11:130201:2592	1077	167.34	180225.18
30:11:130201:2593	720	181.11	130399.2
30:11:130201:26	487	181.11	88200.57
30:11:130201:260	376	374.24	140714.24
30:11:130201:2602	2578	139.32	359166.96
30:11:130201:2603	372	181.11	67372.92
30:11:130201:2608	606	181.11	109752.66
30:11:130201:2610	360	181.11	65199.6
30:11:130201:2611	520	181.11	94177.2
30:11:130201:2612	360	181.11	65199.6
30:11:130201:2614	960	171.43	164572.8
30:11:130201:2618	1100	166.6	183260
30:11:130201:262	329	374.24	123124.96
30:11:130201:2621	360	181.11	65199.6
30:11:130201:2625	624	181.11	113012.64
30:11:130201:2627	750	180.55	135412.5
30:11:130201:2634	475	181.11	86027.25
30:11:130201:2635	558	181.11	101059.38
30:11:130201:2638	1000	169.97	169970
30:11:130201:2639	406	181.11	73530.66
30:11:130201:264	100	374.24	37424
30:11:130201:2645	717	181.11	129855.87

30:11:130201:2649	1500	156.09	234135
30:11:130201:2657	504	181.11	91279.44
30:11:130201:2658	432	181.11	78239.52
30:11:130201:2659	576	181.11	104319.36
30:11:130201:2663	1300	160.86	209118
30:11:130201:2665	441	181.11	79869.51
30:11:130201:267	830	176.75	146702.5
30:11:130201:2675	792	178.5	141372
30:11:130201:2678	576	181.11	104319.36
30:11:130201:2679	1089	166.95	181808.55
30:11:130201:268	662	374.24	247746.88
30:11:130201:2681	420	181.11	76066.2
30:11:130201:2687	484	181.11	87657.24
30:11:130201:2689	733	181.11	132753.63
30:11:130201:2693	200	181.11	36222
30:11:130201:2694	1024	169.12	173178.88
30:11:130201:2696	591	181.11	107036.01
30:11:130201:2698	600	181.11	108666
30:11:130201:2699	388	181.11	70270.68
30:11:130201:27	804	177.94	143063.76
30:11:130201:270	338	181.11	61215.18
30:11:130201:2702	25.8	181.11	4672.64
30:11:130201:2703	900	173.77	156393
30:11:130201:2705	1174	164.34	192935.16
30:11:130201:2708	690	181.11	124965.9
30:11:130201:2709	648	181.11	117359.28
30:11:130201:271	592	181.11	107217.12
30:11:130201:2712	1159	164.78	190980.02
30:11:130201:2716	494	181.11	89468.34
30:11:130201:272	267	145.96	38971.32
30:11:130201:2720	481	181.11	87113.91
30:11:130201:2724	872	174.93	152538.96
30:11:130201:2726	1000	169.97	169970
30:11:130201:2727	450	181.11	81499.5
30:11:130201:2734	574	181.11	103957.14
30:11:130201:2736	220	181.11	39844.2
30:11:130201:274	672	73.73	49546.56
30:11:130201:2742	864	175.27	151433.28
30:11:130201:2745	600	181.11	108666
30:11:130201:2747	680	181.11	123154.8
30:11:130201:2748	200	181.11	36222
30:11:130201:2755	1070	167.57	179299.9
30:11:130201:2757	2828	136.63	386389.64
30:11:130201:2759	663	181.11	120075.93
30:11:130201:276	221	374.24	82707.04
30:11:130201:2770	2420	141.18	341655.6
30:11:130201:2772	500	181.11	90555
30:11:130201:2775	600	181.11	108666
30:11:130201:278	322	374.24	120505.28
30:11:130201:2781	823	177.07	145728.61

30:11:130201:2782	420	181.11	76066.2
30:11:130201:2783	1690	152.23	257268.7
30:11:130201:2790	484	181.11	87657.24
30:11:130201:2791	1024	169.12	173178.88
30:11:130201:2793	328	181.11	59404.08
30:11:130201:2794	520	181.11	94177.2
30:11:130201:2796	1449	157.23	227826.27
30:11:130201:2797	629	181.11	113918.19
30:11:130201:2798	1056	168.03	177439.68
30:11:130201:2799	294	181.11	53246.34
30:11:130201:28	1063	167.8	178371.4
30:11:130201:280	402	181.11	72806.22
30:11:130201:2800	657	181.11	118989.27
30:11:130201:2801	621	181.11	112469.31
30:11:130201:2802	360	181.11	65199.6
30:11:130201:2805	280	181.11	50710.8
30:11:130201:2806	416	181.11	75341.76
30:11:130201:2808	867	175.14	151846.38
30:11:130201:281	331	181.11	59947.41
30:11:130201:2811	288	181.11	52159.68
30:11:130201:2812	990	170.33	168626.7
30:11:130201:2814	239	181.11	43285.29
30:11:130201:2817	640	181.11	115910.4
30:11:130201:2819	720	181.11	130399.2
30:11:130201:282	1049	168.27	176515.23
30:11:130201:2821	992	170.26	168897.92
30:11:130201:2824	600	181.11	108666
30:11:130201:2828	866	175.18	151705.88
30:11:130201:283	1475	156.65	231058.75
30:11:130201:2833	990	170.33	168626.7
30:11:130201:2837	460	181.11	83310.6
30:11:130201:284	8970	73.73	661358.1
30:11:130201:2841	936	172.35	161319.6
30:11:130201:2844	925	172.77	159812.25
30:11:130201:2845	1056	168.03	177439.68
30:11:130201:2847	690	181.11	124965.9
30:11:130201:2850	570	181.11	103232.7
30:11:130201:2852	2420	141.18	341655.6
30:11:130201:2853	441	181.11	79869.51
30:11:130201:2863	400	181.11	72444
30:11:130201:2867	881	174.55	153778.55
30:11:130201:2869	400	181.11	72444
30:11:130201:2870	1702	152.01	258721.02
30:11:130201:2871	344	181.11	62301.84
30:11:130201:2872	843	176.18	148519.74
30:11:130201:2879	2475	140.51	347762.25
30:11:130201:2880	932	172.5	160770
30:11:130201:2887	602	181.11	109028.22
30:11:130201:2888	4800	122.27	586896
30:11:130201:2894	418	181.11	75703.98

30:11:130201:2896	1130	165.66	187195.8
30:11:130201:2897	1088	166.98	181674.24
30:11:130201:2898	799	178.17	142357.83
30:11:130201:2899	1336	159.94	213679.84
30:11:130201:29	731	181.11	132391.41
30:11:130201:2901	399	181.11	72262.89
30:11:130201:2904	571	181.11	103413.81
30:11:130201:2905	1864	149.13	277978.32
30:11:130201:2908	441	181.11	79869.51
30:11:130201:2911	340	181.11	61577.4
30:11:130201:2912	308	181.11	55781.88
30:11:130201:2919	800	178.12	142496
30:11:130201:2924	700	181.11	126777
30:11:130201:2931	576	181.11	104319.36
30:11:130201:2935	202	181.11	36584.22
30:11:130201:2938	900	173.77	156393
30:11:130201:2941	408	181.11	73892.88
30:11:130201:2943	395	181.11	71538.45
30:11:130201:2946	600	181.11	108666
30:11:130201:2950	480	181.11	86932.8
30:11:130201:2951	618	181.11	111925.98
30:11:130201:2953	765	179.8	137547
30:11:130201:2954	540	181.11	97799.4
30:11:130201:2955	692	181.11	125328.12
30:11:130201:2957	804	177.94	143063.76
30:11:130201:2961	594	181.11	107579.34
30:11:130201:2967	538	181.11	97437.18
30:11:130201:2974	1607	153.85	247236.95
30:11:130201:2976	500	181.11	90555
30:11:130201:2978	738	181.11	133659.18
30:11:130201:2981	443	181.11	80231.73
30:11:130201:2982	925	172.77	159812.25
30:11:130201:2988	804	177.94	143063.76
30:11:130201:2992	650	181.11	117721.5
30:11:130201:2994	423	181.11	76609.53
30:11:130201:2996	860	175.44	150878.4
30:11:130201:2997	790	178.59	141086.1
30:11:130201:2999	759	180.1	136695.9
30:11:130201:3	658	181.11	119170.38
30:11:130201:3000	650	181.11	117721.5
30:11:130201:3002	529	181.11	95807.19
30:11:130201:3008	483	181.11	87476.13
30:11:130201:3009	598	181.11	108303.78
30:11:130201:3013	224	181.11	40568.64
30:11:130201:3014	420	181.11	76066.2
30:11:130201:3015	594	181.11	107579.34
30:11:130201:3021	416	181.11	75341.76
30:11:130201:3025	510	181.11	92366.1
30:11:130201:3031	1434	157.58	225969.72
30:11:130201:3035	267	181.11	48356.37

30:11:130201:3036	215	181.11	38938.65
30:11:130201:3039	800	178.12	142496
30:11:130201:3040	325	181.11	58860.75
30:11:130201:3042	901	173.73	156530.73
30:11:130201:3048	925	172.77	159812.25
30:11:130201:3054	462	181.11	83672.82
30:11:130201:3057	884	174.43	154196.12
30:11:130201:3058	400	181.11	72444
30:11:130201:3059	540	181.11	97799.4
30:11:130201:3062	936	172.35	161319.6
30:11:130201:3067	1104	166.47	183782.88
30:11:130201:3069	597	181.11	108122.67
30:11:130201:3076	741	181.01	134128.41
30:11:130201:3077	483	181.11	87476.13
30:11:130201:3078	675	181.11	122249.25
30:11:130201:3082	1600	153.99	246384
30:11:130201:3089	240	181.11	43466.4
30:11:130201:3093	821	177.16	145448.36
30:11:130201:3094	880	174.59	153639.2
30:11:130201:3095	598	181.11	108303.78
30:11:130201:3097	233	181.11	42198.63
30:11:130201:3098	599	181.11	108484.89
30:11:130201:3099	594	181.11	107579.34
30:11:130201:31	918	173.05	158859.9
30:11:130201:3100	210	181.11	38033.1
30:11:130201:3101	1053	168.14	177051.42
30:11:130201:3104	463	181.11	83853.93
30:11:130201:3127	1092	166.86	182211.12
30:11:130201:3134	667	181.11	120800.37
30:11:130201:3137	524	181.11	94901.64
30:11:130201:3139	400	181.11	72444
30:11:130201:3144	460	181.11	83310.6
30:11:130201:3148	270	181.11	48899.7
30:11:130201:3149	500	181.11	90555
30:11:130201:3150	690	181.11	124965.9
30:11:130201:3151	651	181.11	117902.61
30:11:130201:3156	654	181.11	118445.94
30:11:130201:3158	592	181.11	107217.12
30:11:130201:3160	393	181.11	71176.23
30:11:130201:3164	594	181.11	107579.34
30:11:130201:3168	486	181.11	88019.46
30:11:130201:3172	645	181.11	116815.95
30:11:130201:3174	430	181.11	77877.3
30:11:130201:3176	960	171.43	164572.8
30:11:130201:3180	620	181.11	112288.2
30:11:130201:3181	600	181.11	108666
30:11:130201:3182	840	176.31	148100.4
30:11:130201:3183	600	181.11	108666
30:11:130201:3184	441	181.11	79869.51
30:11:130201:3185	775	179.31	138965.25

30:11:130201:3187	1110	166.28	184570.8
30:11:130201:3190	574	181.11	103957.14
30:11:130201:3191	860	175.44	150878.4
30:11:130201:3195	896	173.93	155841.28
30:11:130201:3197	966	171.21	165388.86
30:11:130201:3198	2000	146.94	293880
30:11:130201:32	487	181.11	88200.57
30:11:130201:3200	799	178.17	142357.83
30:11:130201:3201	912	173.29	158040.48
30:11:130201:3215	388	181.11	70270.68
30:11:130201:3217	1896	148.6	281745.6
30:11:130201:3218	453	181.11	82042.83
30:11:130201:3219	660	181.11	119532.6
30:11:130201:3220	833	176.62	147124.46
30:11:130201:3223	527	181.11	95444.97
30:11:130201:3224	1144	165.23	189023.12
30:11:130201:3229	364	181.11	65924.04
30:11:130201:3232	502	181.11	90917.22
30:11:130201:3234	528	181.11	95626.08
30:11:130201:3256	530	181.11	95988.3
30:11:130201:3277	391	181.11	70814.01
30:11:130201:3279	400	181.11	72444
30:11:130201:3281	1066	167.7	178768.2
30:11:130201:3290	198	181.11	35859.78
30:11:130201:3291	561	181.11	101602.71
30:11:130201:3294	425	181.11	76971.75
30:11:130201:3296	880	174.59	153639.2
30:11:130201:3299	198	181.11	35859.78
30:11:130201:3309	560	181.11	101421.6
30:11:130201:3310	992	170.26	168897.92
30:11:130201:3319	421	181.11	76247.31
30:11:130201:3332	776	179.27	139113.52
30:11:130201:3333	600	181.11	108666
30:11:130201:3335	625	181.11	113193.75
30:11:130201:3336	1325	160.21	212278.25
30:11:130201:3337	992	170.26	168897.92
30:11:130201:3340	378	181.11	68459.58
30:11:130201:3342	1669	152.63	254739.47
30:11:130201:3344	968	171.13	165653.84
30:11:130201:3348	3000	134.95	404850
30:11:130201:3351	671	181.11	121524.81
30:11:130201:3354	374	181.11	67735.14
30:11:130201:3365	655	181.11	118627.05
30:11:130201:3367	358	181.11	64837.38
30:11:130201:3371	575	374.24	215188
30:11:130201:3372	504	181.11	91279.44
30:11:130201:3375	273	181.11	49443.03
30:11:130201:3378	736	181.11	133296.96
30:11:130201:3381	545	181.11	98704.95
30:11:130201:3383	2000	66.56	133120

30:11:130201:3387	697	181.11	126233.67
30:11:130201:3390	960	171.43	164572.8
30:11:130201:3392	792	178.5	141372
30:11:130201:3393	640	181.11	115910.4
30:11:130201:3395	800	178.12	142496
30:11:130201:34	738	181.11	133659.18
30:11:130201:3400	231	181.11	41836.41
30:11:130201:3402	723	181.11	130942.53
30:11:130201:3404	225	181.11	40749.75
30:11:130201:3405	460	181.11	83310.6
30:11:130201:3408	734	181.11	132934.74
30:11:130201:3409	534	181.11	96712.74
30:11:130201:3420	575	181.11	104138.25
30:11:130201:3422	1102	166.54	183527.08
30:11:130201:3424	600	181.11	108666
30:11:130201:3426	924	172.81	159676.44
30:11:130201:3428	489	181.11	88562.79
30:11:130201:3431	465	181.11	84216.15
30:11:130201:3432	1030	168.92	173987.6
30:11:130201:3439	976	170.84	166739.84
30:11:130201:3448	448	181.11	81137.28
30:11:130201:3449	874	174.84	152810.16
30:11:130201:3456	776	179.27	139113.52
30:11:130201:3457	666	181.11	120619.26
30:11:130201:3462	605	181.11	109571.55
30:11:130201:3463	200	181.11	36222
30:11:130201:3464	754	180.35	135983.9
30:11:130201:3469	391	181.11	70814.01
30:11:130201:3472	990	170.33	168626.7
30:11:130201:3473	678	181.11	122792.58
30:11:130201:3477	400	181.11	72444
30:11:130201:3478	437	181.11	79145.07
30:11:130201:3480	2524	139.94	353208.56
30:11:130201:3486	973	170.95	166334.35
30:11:130201:3496	300	181.11	54333
30:11:130201:35	1527	155.51	237463.77
30:11:130201:3508	440	181.11	79688.4
30:11:130201:3512	1316	160.44	211139.04
30:11:130201:3515	675	181.11	122249.25
30:11:130201:3516	1036	168.71	174783.56
30:11:130201:3524	1024	169.12	173178.88
30:11:130201:3525	990	170.33	168626.7
30:11:130201:3526	399	181.11	72262.89
30:11:130201:3535	247	181.11	44734.17
30:11:130201:3536	90000	45.44	4089600
30:11:130201:3544	759	372.15	282461.85
30:11:130201:3546	1601	130.46	208866.46
30:11:130201:3547	225	153.46	34528.5
30:11:130201:3551	53667	50.65	2718233.55
30:11:130201:3552	4508	73.73	332374.84

30:11:130201:3555	247	374.24	92437.28
30:11:130201:3557	888	174.26	154742.88
30:11:130201:3559	880	360.76	317468.8
30:11:130201:3560	117	145.96	17077.32
30:11:130201:3562	1866	126.33	235731.78
30:11:130201:3563	1000	169.97	169970
30:11:130201:3566	1865	126.35	235642.75
30:11:130201:3570	50	374.24	18712
30:11:130201:3572	2068	123.64	255687.52
30:11:130201:3573	2764	73.73	203789.72
30:11:130201:3575	1554	320.16	497528.64
30:11:130201:3577	723	73.73	53306.79
30:11:130201:3579	1100	166.6	183260
30:11:130201:3580	1025	169.09	173317.25
30:11:130201:3582	1720	151.67	260872.4
30:11:130201:3584	717	181.11	129855.87
30:11:130201:3586	873	361.37	315476.01
30:11:130201:3588	156	73.73	11501.88
30:11:130201:3589	192	73.73	14156.16
30:11:130201:3590	132	73.73	9732.36
30:11:130201:3592	829	176.8	146567.2
30:11:130201:3593	1469	132.84	195141.96
30:11:130201:3594	969	353.54	342580.26
30:11:130201:3595	525	153.46	80566.5
30:11:130201:3596	248	94.13	23344.24
30:11:130201:3597	10160	71.84	729894.4
30:11:130201:36	393	181.11	71176.23
30:11:130201:3600	1000	132.35	132350
30:11:130201:3602	442	181.11	80050.62
30:11:130201:3606	78	374.24	29190.72
30:11:130201:3608	964	171.28	165113.92
30:11:130201:3612	305	181.11	55238.55
30:11:130201:3614	806	367.48	296188.88
30:11:130201:3616	545	374.24	203960.8
30:11:130201:3617	2000	146.94	293880
30:11:130201:3618	889	174.22	154881.58
30:11:130201:3620	354	181.11	64112.94
30:11:130201:3621	11613	69.85	811168.05
30:11:130201:3623	859	148.69	127724.71
30:11:130201:3625	934	172.42	161040.28
30:11:130201:3626	261	181.11	47269.71
30:11:130201:3627	1068	346.39	369944.52
30:11:130201:3630	383	181.11	69365.13
30:11:130201:3632	251	181.11	45458.61
30:11:130201:3634	281	374.24	105161.44
30:11:130201:3636	143	94.13	13460.59
30:11:130201:3638	523	181.11	94720.53
30:11:130201:3640	83	94.13	7812.79
30:11:130201:3641	109	94.13	10260.17
30:11:130201:3643	1682	73.73	124013.86

30:11:130201:3645	407	94.13	38310.91
30:11:130201:3647	1179	164.19	193580.01
30:11:130201:3649	636	374.24	238016.64
30:11:130201:3650	2062	73.73	152031.26
30:11:130201:3653	1504	156.01	234639.04
30:11:130201:3655	1303	160.78	209496.34
30:11:130201:3657	72	94.13	6777.36
30:11:130201:3659	1000	169.97	169970
30:11:130201:3660	1154	85.72	98920.88
30:11:130201:3661	885	174.39	154335.15
30:11:130201:3663	232	181.11	42017.52
30:11:130201:3665	10000	188.41	1884100
30:11:130201:3667	469	153.46	71972.74
30:11:130201:3668	540	181.11	97799.4
30:11:130201:3670	5404	96.11	519378.44
30:11:130201:3672	1000	169.97	169970
30:11:130201:3674	265	181.11	47994.15
30:11:130201:3675	494	145.96	72104.24
30:11:130201:3677	180	181.11	32599.8
30:11:130201:3681	630	181.11	114099.3
30:11:130201:3682	798	178.22	142219.56
30:11:130201:3685	13	73.73	958.49
30:11:130201:3687	712	181.11	128950.32
30:11:130201:3689	250	153.46	38365
30:11:130201:3691	109	374.24	40792.16
30:11:130201:3693	159	153.46	24400.14
30:11:130201:3694	1477	132.69	195983.13
30:11:130201:3695	10642	87.65	932771.3
30:11:130201:3697	125	374.24	46780
30:11:130201:3698	1140	341.68	389515.2
30:11:130201:37	1159	164.78	190980.02
30:11:130201:3700	114	374.24	42663.36
30:11:130201:3718	723	374.24	270575.52
30:11:130201:3719	230	374.24	86075.2
30:11:130201:3724	310	94.13	29180.3
30:11:130201:3730	2490	140.34	349446.6
30:11:130201:3743	122	94.13	11483.86
30:11:130201:3747	894	359.57	321455.58
30:11:130201:3749	1560	131.18	204640.8
30:11:130201:3751	43409	7.12	309072.08
30:11:130201:3753	798	178.22	142219.56
30:11:130201:3754	822	177.11	145584.42
30:11:130201:3755	21543	7.12	153386.16
30:11:130201:3756	1318	129.26	170364.68
30:11:130201:3760	150	94.13	14119.5
30:11:130201:3770	305	94.13	28709.65
30:11:130201:3773	300	94.13	28239
30:11:130201:3774	1021	349.68	357023.28
30:11:130201:3775	119	262.6	31249.4
30:11:130201:3776	8	73.73	589.84

30:11:130201:3780	327	181.11	59222.97
30:11:130201:3781	1081	345.51	373496.31
30:11:130201:3783	247	181.11	44734.17
30:11:130201:3784	814	177.47	144460.58
30:11:130201:3787	644	181.11	116634.84
30:11:130201:3788	975	170.87	166598.25
30:11:130201:3790	494	94.13	46500.22
30:11:130201:3797	1500	156.09	234135
30:11:130201:3798	102	7.12	726.24
30:11:130201:38	690	181.11	124965.9
30:11:130201:3800	1405	158.25	222341.25
30:11:130201:3801	604	181.11	109390.44
30:11:130201:3810	286	181.11	51797.46
30:11:130201:3811	2887	73.73	212858.51
30:11:130201:3812	1999	303.66	607016.34
30:11:130201:3813	2000	146.94	293880
30:11:130201:3814	366	181.11	66286.26
30:11:130201:3815	200	374.24	74848
30:11:130201:3816	697	73.73	51389.81
30:11:130201:3817	67	94.13	6306.71
30:11:130201:3818	375	181.11	67916.25
30:11:130201:3819	943	138.68	130775.24
30:11:130201:3820	2003	146.9	294240.7
30:11:130201:3821	1012	169.54	171574.48
30:11:130201:3822	247	181.11	44734.17
30:11:130201:3823	426	181.11	77152.86
30:11:130201:3824	957	171.54	164163.78
30:11:130201:3825	1000	169.97	169970
30:11:130201:3827	33	374.24	12349.92
30:11:130201:3828	80	94.13	7530.4
30:11:130201:3829	253	181.11	45820.83
30:11:130201:3830	27	374.24	10104.48
30:11:130201:3831	131	374.24	49025.44
30:11:130201:3832	1820	149.88	272781.6
30:11:130201:3833	180	374.24	67363.2
30:11:130201:3834	247	181.11	44734.17
30:11:130201:3837	1707	151.91	259310.37
30:11:130201:3839	2000	146.94	293880
30:11:130201:3840	992	170.26	168897.92
30:11:130201:3841	768	179.66	137978.88
30:11:130201:3842	806	177.84	143339.04
30:11:130201:3845	332	181.11	60128.52
30:11:130201:3846	605	181.11	109571.55
30:11:130201:3848	468	374.24	175144.32
30:11:130201:3850	1749	231.03	404071.47
30:11:130201:3851	117	374.24	43786.08
30:11:130201:3852	2000	146.94	293880
30:11:130201:3854	823	177.07	145728.61
30:11:130201:3855	1182	73.73	87148.86
30:11:130201:3856	1625	153.49	249421.25

30:11:130201:3858	1603	153.93	246749.79
30:11:130201:3859	82	181.11	14851.02
30:11:130201:3860	391	374.24	146327.84
30:11:130201:3861	1625	153.49	249421.25
30:11:130201:3863	2500	140.22	350550
30:11:130201:3864	1625	153.49	249421.25
30:11:130201:3865	1625	153.49	249421.25
30:11:130201:3866	40	374.24	14969.6
30:11:130201:3867	1000	169.97	169970
30:11:130201:3868	1041	168.54	175450.14
30:11:130201:3869	554	181.11	100334.94
30:11:130201:3871	108	374.24	40417.92
30:11:130201:3872	1500	156.09	234135
30:11:130201:3873	546	181.11	98886.06
30:11:130201:3874	394	181.11	71357.34
30:11:130201:3875	2000	146.94	293880
30:11:130201:3877	843	176.18	148519.74
30:11:130201:3878	2195	144.1	316299.5
30:11:130201:3879	953	171.7	163630.1
30:11:130201:3880	1019	169.3	172516.7
30:11:130201:3881	852	175.78	149764.56
30:11:130201:3884	1000	169.97	169970
30:11:130201:3885	22	374.24	8233.28
30:11:130201:3886	107	181.11	19378.77
30:11:130201:3887	30	374.24	11227.2
30:11:130201:3888	1293	332.76	430258.68
30:11:130201:3889	1000	169.97	169970
30:11:130201:3891	785	178.83	140381.55
30:11:130201:3893	400	181.11	72444
30:11:130201:3894	706	181.11	127863.66
30:11:130201:3895	1984	73.73	146280.32
30:11:130201:3896	1000	169.97	169970
30:11:130201:3897	2000	146.94	293880
30:11:130201:3898	300	73.73	22119
30:11:130201:3899	2228	121.72	271192.16
30:11:130201:39	737	181.11	133478.07
30:11:130201:3900	484	181.11	87657.24
30:11:130201:3901	1500	156.09	234135
30:11:130201:3902	600	153.46	92076
30:11:130201:3903	1000	169.97	169970
30:11:130201:3904	1000	169.97	169970
30:11:130201:3905	2000	146.94	293880
30:11:130201:3906	1000	169.97	169970
30:11:130201:3908	2000	3.15	6300
30:11:130201:3910	1000	169.97	169970
30:11:130201:3911	4769	73.73	351618.37
30:11:130201:3912	1000	169.97	169970
30:11:130201:3913	1000	169.97	169970
30:11:130201:3914	1000	169.97	169970
30:11:130201:3915	1000	169.97	169970

30:11:130201:3916	437	181.11	79145.07
30:11:130201:3917	1600	153.99	246384
30:11:130201:3918	1000	169.97	169970
30:11:130201:3919	2582	73.73	190370.86
30:11:130201:3920	1000	169.97	169970
30:11:130201:3921	22	374.24	8233.28
30:11:130201:3922	1228	162.79	199906.12
30:11:130201:3923	440	181.11	79688.4
30:11:130201:3924	1000	169.97	169970
30:11:130201:3945	260	181.11	47088.6
30:11:130201:3946	3740	128.84	481861.6
30:11:130201:3947	150	374.24	56136
30:11:130201:3948	116	374.24	43411.84
30:11:130201:3949	1000	169.97	169970
30:11:130201:3950	2590	7.12	18440.8
30:11:130201:3951	1000	169.97	169970
30:11:130201:3952	1000	169.97	169970
30:11:130201:3953	1000	169.97	169970
30:11:130201:3954	1000	147.88	147880
30:11:130201:3955	240	181.11	43466.4
30:11:130201:3956	1000	169.97	169970
30:11:130201:3957	1000	169.97	169970
30:11:130201:3958	1000	169.97	169970
30:11:130201:3959	475	181.11	86027.25
30:11:130201:3960	877	174.72	153229.44
30:11:130201:3961	1141	165.32	188630.12
30:11:130201:3962	1015	169.44	171981.6
30:11:130201:3963	479	181.11	86751.69
30:11:130201:3964	109	374.24	40792.16
30:11:130201:3965	11	73.73	811.03
30:11:130201:3966	40	374.24	14969.6
30:11:130201:3967	1297	160.94	208739.18
30:11:130201:3968	550	276.85	152267.5
30:11:130201:3969	48	94.13	4518.24
30:11:130201:3970	584	181.11	105768.24
30:11:130201:3972	1150	165.05	189807.5
30:11:130201:3973	310	181.11	56144.1
30:11:130201:3974	512	374.24	191610.88
30:11:130201:3975	100	374.24	37424
30:11:130201:3976	1000	169.97	169970
30:11:130201:3977	743	180.91	134416.13
30:11:130201:3981	1000	169.97	169970
30:11:130201:3982	1000	169.97	169970
30:11:130201:3985	1000	169.97	169970
30:11:130201:3986	1000	169.97	169970
30:11:130201:3987	1000	169.97	169970
30:11:130201:3988	1000	169.97	169970
30:11:130201:3990	2000	146.94	293880
30:11:130201:3991	1199	163.61	196168.39
30:11:130201:3992	1000	169.97	169970

30:11:130201:3993	1000	169.97	169970
30:11:130201:3995	1000	169.97	169970
30:11:130201:3996	600	181.11	108666
30:11:130201:3997	1000	169.97	169970
30:11:130201:3998	1000	169.97	169970
30:11:130201:3999	1000	169.97	169970
30:11:130201:4	10000	72.08	720800
30:11:130201:40	632	153.46	96986.72
30:11:130201:4001	503	181.11	91098.33
30:11:130201:4002	300	94.13	28239
30:11:130201:4003	2344	73.86	173127.84
30:11:130201:4005	1000	169.97	169970
30:11:130201:4006	1195	163.73	195657.35
30:11:130201:4008	362	374.24	135474.88
30:11:130201:4009	1000	169.97	169970
30:11:130201:4010	1000	169.97	169970
30:11:130201:4011	1000	169.97	169970
30:11:130201:4012	545	145.96	79548.2
30:11:130201:4013	455	54.39	24747.45
30:11:130201:4014	116	54.39	6309.24
30:11:130201:4015	1000	169.97	169970
30:11:130201:4016	1000	169.97	169970
30:11:130201:4017	2000	146.94	293880
30:11:130201:4018	500	374.24	187120
30:11:130201:4019	2000	35.12	70240
30:11:130201:4020	299	181.11	54151.89
30:11:130201:4021	134	54.39	7288.26
30:11:130201:4023	250	54.39	13597.5
30:11:130201:4024	957	171.54	164163.78
30:11:130201:4025	779	179.12	139534.48
30:11:130201:4026	320	374.24	119756.8
30:11:130201:4027	2548	139.66	355853.68
30:11:130201:4028	1090	297.18	323926.2
30:11:130201:4029	1074	167.44	179830.56
30:11:130201:4030	525	181.11	95082.75
30:11:130201:4031	1000	169.97	169970
30:11:130201:4032	2000	146.94	293880
30:11:130201:4033	1000	169.97	169970
30:11:130201:4034	1132	165.6	187459.2
30:11:130201:4036	508	181.11	92003.88
30:11:130201:4037	1200	73.73	88476
30:11:130201:4038	5915	73.73	436112.95
30:11:130201:4039	5915	73.73	436112.95
30:11:130201:4040	669	181.11	121162.59
30:11:130201:4041	439	181.11	79507.29
30:11:130201:4042	576	181.11	104319.36
30:11:130201:4043	752	180.45	135698.4
30:11:130201:4044	250	374.24	93560
30:11:130201:4045	1000	169.97	169970
30:11:130201:4046	1000	169.97	169970

30:11:130201:4047	1000	169.97	169970
30:11:130201:4048	1000	169.97	169970
30:11:130201:4049	1000	169.97	169970
30:11:130201:4050	2000	73.73	147460
30:11:130201:4051	1000	169.97	169970
30:11:130201:4052	480	181.11	86932.8
30:11:130201:4053	1000	169.97	169970
30:11:130201:4054	1000	169.97	169970
30:11:130201:4055	1000	136.98	136980
30:11:130201:4071	745	180.81	134703.45
30:11:130201:4072	1000	169.97	169970
30:11:130201:4073	1000	169.97	169970
30:11:130201:4075	1000	169.97	169970
30:11:130201:4076	1000	169.97	169970
30:11:130201:4077	800	178.12	142496
30:11:130201:4080	1000	169.97	169970
30:11:130201:4081	1000	169.97	169970
30:11:130201:4082	1000	169.97	169970
30:11:130201:4083	1000	169.97	169970
30:11:130201:4084	390	73.73	28754.7
30:11:130201:4085	1000	169.97	169970
30:11:130201:4086	1000	169.97	169970
30:11:130201:4087	1000	169.97	169970
30:11:130201:4088	350	73.73	25805.5
30:11:130201:4089	3288	73.73	242424.24
30:11:130201:4090	400	73.73	29492
30:11:130201:4091	1000	169.97	169970
30:11:130201:4092	360	374.24	134726.4
30:11:130201:4093	1000	169.97	169970
30:11:130201:4094	1000	169.97	169970
30:11:130201:4095	1000	169.97	169970
30:11:130201:4096	1243	162.38	201838.34
30:11:130201:4097	600	181.11	108666
30:11:130201:4098	1000	169.97	169970
30:11:130201:4099	1100	166.6	183260
30:11:130201:41	361	181.11	65380.71
30:11:130201:4100	1000	169.97	169970
30:11:130201:4101	1000	169.97	169970
30:11:130201:4103	358	181.11	64837.38
30:11:130201:4105	1000	169.97	169970
30:11:130201:4106	1000	169.97	169970
30:11:130201:4107	600	181.11	108666
30:11:130201:4108	1000	169.97	169970
30:11:130201:4109	1000	169.97	169970
30:11:130201:4110	1000	169.97	169970
30:11:130201:4111	1000	169.97	169970
30:11:130201:4113	135	181.11	24449.85
30:11:130201:4114	1000	169.97	169970
30:11:130201:4115	2018	146.67	295980.06
30:11:130201:4116	550	181.11	99610.5

30:11:130201:4118	1000	169.97	169970
30:11:130201:4119	1000	169.97	169970
30:11:130201:4120	1000	169.97	169970
30:11:130201:4121	1000	169.97	169970
30:11:130201:4122	1000	169.97	169970
30:11:130201:4123	1000	169.97	169970
30:11:130201:4124	1000	169.97	169970
30:11:130201:4125	1000	169.97	169970
30:11:130201:4126	1000	169.97	169970
30:11:130201:4127	1000	169.97	169970
30:11:130201:4128	1000	169.97	169970
30:11:130201:4129	1000	169.97	169970
30:11:130201:4130	1000	169.97	169970
30:11:130201:4132	1000	169.97	169970
30:11:130201:4133	1000	169.97	169970
30:11:130201:4134	1522	155.62	236853.64
30:11:130201:4135	1000	169.97	169970
30:11:130201:4136	1500	156.09	234135
30:11:130201:4137	1000	169.97	169970
30:11:130201:4138	1500	156.09	234135
30:11:130201:4140	1000	169.97	169970
30:11:130201:4142	387	181.11	70089.57
30:11:130201:4143	850	175.87	149489.5
30:11:130201:4145	512	181.11	92728.32
30:11:130201:4149	1000	169.97	169970
30:11:130201:4151	2000	146.94	293880
30:11:130201:4152	1000	169.97	169970
30:11:130201:4153	526	181.11	95263.86
30:11:130201:4154	507	181.11	91822.77
30:11:130201:4155	872	174.93	152538.96
30:11:130201:4157	75	374.24	28068
30:11:130201:4158	92	374.24	34430.08
30:11:130201:4160	506	181.11	91641.66
30:11:130201:4161	1000	169.97	169970
30:11:130201:4162	840	176.31	148100.4
30:11:130201:4163	1000	169.97	169970
30:11:130201:4164	1000	169.97	169970
30:11:130201:4165	2000	146.94	293880
30:11:130201:4166	1560	154.81	241503.6
30:11:130201:4167	457	181.11	82767.27
30:11:130201:4168	1293	161.04	208224.72
30:11:130201:4169	595	181.11	107760.45
30:11:130201:4170	450	181.11	81499.5
30:11:130201:4171	338	181.11	61215.18
30:11:130201:4172	650	181.11	117721.5
30:11:130201:4173	960	171.43	164572.8
30:11:130201:4174	720	181.11	130399.2
30:11:130201:4175	854	175.7	150047.8
30:11:130201:4176	312	181.11	56506.32
30:11:130201:4177	1000	169.97	169970

30:11:130201:4178	512	181.11	92728.32
30:11:130201:4181	1625	153.49	249421.25
30:11:130201:4182	1000	169.97	169970
30:11:130201:4183	31	374.24	11601.44
30:11:130201:4184	1500	156.09	234135
30:11:130201:4186	245	181.11	44371.95
30:11:130201:4187	549	181.11	99429.39
30:11:130201:4189	362.1	181.11	65579.93
30:11:130201:4190	505	181.11	91460.55
30:11:130201:4193	1000	169.97	169970
30:11:130201:4194	120	181.11	21733.2
30:11:130201:4195	1000	169.97	169970
30:11:130201:4196	1000	169.97	169970
30:11:130201:4197	30	374.24	11227.2
30:11:130201:42	1504	156.01	234639.04
30:11:130201:4205	208	322.45	67069.6
30:11:130201:4206	308	322.45	99314.6
30:11:130201:4208	2000	146.94	293880
30:11:130201:4210	1000	169.97	169970
30:11:130201:4220	1500	156.09	234135
30:11:130201:4221	1000	169.97	169970
30:11:130201:4222	1000	169.97	169970
30:11:130201:4223	1010	169.61	171306.1
30:11:130201:4226	1000	169.97	169970
30:11:130201:4229	1000	169.97	169970
30:11:130201:4230	706	181.11	127863.66
30:11:130201:4235	1000	169.97	169970
30:11:130201:4236	2000	146.94	293880
30:11:130201:4237	1000	169.97	169970
30:11:130201:4238	1000	169.97	169970
30:11:130201:4239	1000	169.97	169970
30:11:130201:4240	1000	169.97	169970
30:11:130201:4241	1000	169.97	169970
30:11:130201:4242	1000	169.97	169970
30:11:130201:4243	1000	169.97	169970
30:11:130201:4244	1000	169.97	169970
30:11:130201:4245	1000	169.97	169970
30:11:130201:4246	1000	169.97	169970
30:11:130201:4247	1500	156.09	234135
30:11:130201:4251	2000	146.94	293880
30:11:130201:4252	255	374.24	95431.2
30:11:130201:4253	708	181.11	128225.88
30:11:130201:4255	1000	169.97	169970
30:11:130201:4256	1000	169.97	169970
30:11:130201:4257	1000	169.97	169970
30:11:130201:4258	1000	169.97	169970
30:11:130201:4259	1000	169.97	169970
30:11:130201:4260	1000	169.97	169970
30:11:130201:4261	1000	169.97	169970
30:11:130201:4262	1000	169.97	169970

30:11:130201:4263	1000	169.97	169970
30:11:130201:4264	1000	169.97	169970
30:11:130201:4265	1000	169.97	169970
30:11:130201:4266	1000	169.97	169970
30:11:130201:4267	1000	169.97	169970
30:11:130201:4268	1000	169.97	169970
30:11:130201:4269	1000	169.97	169970
30:11:130201:4270	1000	169.97	169970
30:11:130201:4271	1000	169.97	169970
30:11:130201:4272	1000	169.97	169970
30:11:130201:4273	1000	169.97	169970
30:11:130201:4274	37	7.12	263.44
30:11:130201:4276	1143	165.26	188892.18
30:11:130201:4282	907	173.49	157355.43
30:11:130201:4283	423	181.11	76609.53
30:11:130201:4284	167	181.11	30245.37
30:11:130201:4285	1255	162.05	203372.75
30:11:130201:4286	354	181.11	64112.94
30:11:130201:4287	434	181.11	78601.74
30:11:130201:4290	1000	169.97	169970
30:11:130201:4291	1000	169.97	169970
30:11:130201:4292	1020	169.26	172645.2
30:11:130201:4296	244	94.13	22967.72
30:11:130201:4299	200	374.24	74848
30:11:130201:43	1188	163.93	194748.84
30:11:130201:4305	212	94.13	19955.56
30:11:130201:4306	600	181.11	108666
30:11:130201:4308	200	73.73	14746
30:11:130201:4310	465	181.11	84216.15
30:11:130201:4311	712	181.11	128950.32
30:11:130201:4315	247	7.12	1758.64
30:11:130201:4316	363	145.96	52983.48
30:11:130201:4317	837	364.58	305153.46
30:11:130201:4318	2309	253.84	586116.56
30:11:130201:4320	1000	169.97	169970
30:11:130201:4322	1024	169.12	173178.88
30:11:130201:4323	59	7.12	420.08
30:11:130201:4324	1139	165.39	188379.21
30:11:130201:4325	1000	169.97	169970
30:11:130201:4326	1000	169.97	169970
30:11:130201:4327	1000	169.97	169970
30:11:130201:4328	1000	169.97	169970
30:11:130201:4329	1000	169.97	169970
30:11:130201:4330	200	94.13	18826
30:11:130201:4333	1000	169.97	169970
30:11:130201:4334	1323	160.27	212037.21
30:11:130201:4335	2000	146.94	293880
30:11:130201:4336	1000	169.97	169970
30:11:130201:4337	1000	169.97	169970
30:11:130201:4340	2000	146.94	293880

30:11:130201:4342	1000	169.97	169970
30:11:130201:4349	656	181.11	118808.16
30:11:130201:4350	398	181.11	72081.78
30:11:130201:4352	1000	169.97	169970
30:11:130201:4354	1000	169.97	169970
30:11:130201:4355	788	178.69	140807.72
30:11:130201:4356	1200	163.58	196296
30:11:130201:4357	90	54.39	4895.1
30:11:130201:4358	1000	169.97	169970
30:11:130201:4359	400	374.24	149696
30:11:130201:4360	300	73.73	22119
30:11:130201:4364	1000	169.97	169970
30:11:130201:4365	1200	73.73	88476
30:11:130201:4366	200	94.13	18826
30:11:130201:4368	44	7.12	313.28
30:11:130201:4370	35	181.11	6338.85
30:11:130201:4372	781	179.02	139814.62
30:11:130201:4373	1000	169.97	169970
30:11:130201:4374	1000	169.97	169970
30:11:130201:4375	1000	169.97	169970
30:11:130201:4376	40	94.13	3765.2
30:11:130201:4377	15971	65.33	1043385.43
30:11:130201:4378	5612	244.48	1372021.76
30:11:130201:4379	1000	169.97	169970
30:11:130201:4381	1000	169.97	169970
30:11:130201:4383	1364	73.73	100567.72
30:11:130201:4384	654	73.73	48219.42
30:11:130201:4385	640	181.11	115910.4
30:11:130201:4386	1100	166.6	183260
30:11:130201:4387	949	171.85	163085.65
30:11:130201:4388	40	94.13	3765.2
30:11:130201:4389	1023	169.16	173050.68
30:11:130201:4391	588	181.11	106492.68
30:11:130201:4393	200	73.73	14746
30:11:130201:4395	1230	162.74	200170.2
30:11:130201:4396	696	181.11	126052.56
30:11:130201:4397	2000	146.94	293880
30:11:130201:44	433	181.11	78420.63
30:11:130201:4400	60	145.96	8757.6
30:11:130201:4401	2000	146.94	293880
30:11:130201:4404	729	181.11	132029.19
30:11:130201:4407	366	181.11	66286.26
30:11:130201:4408	686	181.11	124241.46
30:11:130201:4412	82	7.12	583.84
30:11:130201:4414	943	172.08	162271.44
30:11:130201:4415	101	374.24	37798.24
30:11:130201:4416	1661	152.79	253784.19
30:11:130201:4417	249	374.24	93185.76
30:11:130201:4418	43	181.11	7787.73
30:11:130201:4423	696	73.73	51316.08

30:11:130201:4424	811	177.61	144041.71
30:11:130201:4425	1045	168.4	175978
30:11:130201:4426	56	181.11	10142.16
30:11:130201:4430	100	181.11	18111
30:11:130201:4431	709	181.11	128406.99
30:11:130201:4432	828	176.84	146423.52
30:11:130201:4433	819	177.25	145167.75
30:11:130201:4435	520	10.87	5652.4
30:11:130201:4436	40	54.39	2175.6
30:11:130201:4437	53	374.24	19834.72
30:11:130201:4438	675	181.11	122249.25
30:11:130201:4442	728	181.11	131848.08
30:11:130201:4443	4003	73.73	295141.19
30:11:130201:4444	5857	73.73	431836.61
30:11:130201:4447	88	181.11	15937.68
30:11:130201:4448	924	172.81	159676.44
30:11:130201:4450	288	181.11	52159.68
30:11:130201:4451	275	73.73	20275.75
30:11:130201:4453	20	73.73	1474.6
30:11:130201:4456	5	73.73	368.65
30:11:130201:4457	1001	169.93	170099.93
30:11:130201:4458	999	170	169830
30:11:130201:4459	1000	169.97	169970
30:11:130201:4460	1511	155.86	235504.46
30:11:130201:4461	897	73.73	66135.81
30:11:130201:4462	29178	57.56	1679485.68
30:11:130201:4463	30	181.11	5433.3
30:11:130201:4464	654	181.11	118445.94
30:11:130201:4465	5000	73.73	368650
30:11:130201:4466	190	94.13	17884.7
30:11:130201:4470	180	94.13	16943.4
30:11:130201:4471	1000	169.97	169970
30:11:130201:4473	69	181.11	12496.59
30:11:130201:4474	1239	162.49	201325.11
30:11:130201:4475	13	73.73	958.49
30:11:130201:4477	508	73.73	37454.84
30:11:130201:4479	1000	169.97	169970
30:11:130201:4480	10000	72.08	720800
30:11:130201:4481	2000	54.39	108780
30:11:130201:4482	2000	146.94	293880
30:11:130201:4483	1000	169.97	169970
30:11:130201:4484	50	181.11	9055.5
30:11:130201:4485	1884	148.8	280339.2
30:11:130201:4486	5158	73.73	380299.34
30:11:130201:4487	3500	110.7	387450
30:11:130201:4489	126	181.11	22819.86
30:11:130201:4492	400	374.24	149696
30:11:130201:4493	569	181.11	103051.59
30:11:130201:4495	585	181.11	105949.35
30:11:130201:4496	812	177.57	144186.84

30:11:130201:4498	1963	73.73	144731.99
30:11:130201:4499	920	172.97	159132.4
30:11:130201:45	463	181.11	83853.93
30:11:130201:4500	1000	169.97	169970
30:11:130201:4501	75	94.13	7059.75
30:11:130201:4502	115	94.13	10824.95
30:11:130201:4503	400	181.11	72444
30:11:130201:4504	900	173.77	156393
30:11:130201:4505	929	172.62	160363.98
30:11:130201:4506	1149	165.08	189676.92
30:11:130201:4507	2000	146.94	293880
30:11:130201:4508	156	73.73	11501.88
30:11:130201:4510	2000	76.37	152740
30:11:130201:4511	4	7.12	28.48
30:11:130201:4512	182	181.11	32962.02
30:11:130201:4517	1000	76.98	76980
30:11:130201:4518	300	181.11	54333
30:11:130201:4520	107	181.11	19378.77
30:11:130201:4522	2709	245.47	664978.23
30:11:130201:4523	1168	339.94	397049.92
30:11:130201:4525	2000	146.94	293880
30:11:130201:4527	1112	166.22	184836.64
30:11:130201:4529	1964	147.51	289709.64
30:11:130201:4531	1938	147.92	286668.96
30:11:130201:4532	100	73.73	7373
30:11:130201:4533	2677	246.08	658756.16
30:11:130201:4534	3408	233.91	797165.28
30:11:130201:4535	4576	219.88	1006170.88
30:11:130201:4536	189	181.11	34229.79
30:11:130201:4537	291	374.24	108903.84
30:11:130201:4538	288	374.24	107781.12
30:11:130201:4540	159	145.96	23207.64
30:11:130201:4541	761	180	136980
30:11:130201:4542	100	7.12	712
30:11:130201:4545	804	177.94	143063.76
30:11:130201:4546	19569	62.6	1225019.4
30:11:130201:4547	545	181.11	98704.95
30:11:130201:4548	148	181.11	26804.28
30:11:130201:4549	353	7.12	2513.36
30:11:130201:4550	550	374.24	205832
30:11:130201:4551	800	178.12	142496
30:11:130201:4552	218	7.12	1552.16
30:11:130201:4554	16	181.11	2897.76
30:11:130201:4555	120	7.12	854.4
30:11:130201:4556	1394	158.52	220976.88
30:11:130201:4557	1176	339.45	399193.2
30:11:130201:4558	723	181.11	130942.53
30:11:130201:4560	206	374.24	77093.44
30:11:130201:4562	5940	2.82	16750.8
30:11:130201:4563	20	7.12	142.4

30:11:130201:4567	246	82.03	20179.38
30:11:130201:4568	124	82.03	10171.72
30:11:130201:4569	171	82.03	14027.13
30:11:130201:4571	546	181.11	98886.06
30:11:130201:4572	471	181.11	85302.81
30:11:130201:4573	2279	142.97	325828.63
30:11:130201:4574	122	374.24	45657.28
30:11:130201:4576	23	374.24	8607.52
30:11:130201:4577	6272	73.73	462434.56
30:11:130201:4578	347	374.24	129861.28
30:11:130201:4580	647	73.73	47703.31
30:11:130201:4581	453	73.73	33399.69
30:11:130201:4583	10649	53.75	572383.75
30:11:130201:4586	92	94.13	8659.96
30:11:130201:4587	600	181.11	108666
30:11:130201:4588	178	73.73	13123.94
30:11:130201:4589	847	176	149072
30:11:130201:4590	1490	73.73	109857.7
30:11:130201:4591	510	181.11	92366.1
30:11:130201:46	460	181.11	83310.6
30:11:130201:4630	1000	169.97	169970
30:11:130201:4631	964	171.28	165113.92
30:11:130201:4633	100	181.11	18111
30:11:130201:4634	164	82.03	13452.92
30:11:130201:4635	621	181.11	112469.31
30:11:130201:4636	1500	156.09	234135
30:11:130201:4640	9	7.12	64.08
30:11:130201:4641	2000	146.94	293880
30:11:130201:4642	1443	157.37	227084.91
30:11:130201:4643	1938	263.35	510372.3
30:11:130201:4644	1000	169.97	169970
30:11:130201:4646	258	82.03	21163.74
30:11:130201:4649	959	305.28	292763.52
30:11:130201:4650	524	181.11	94901.64
30:11:130201:4652	2798	116.03	324651.94
30:11:130201:4654	4436	105.33	467243.88
30:11:130201:4655	1031	143.1	147536.1
30:11:130201:4657	342	181.11	61939.62
30:11:130201:4664	626	181.11	113374.86
30:11:130201:47	602	181.11	109028.22
30:11:130201:4774	1257	73.73	92678.61
30:11:130201:4775	1743	73.73	128511.39
30:11:130201:4778	1207	163.38	197199.66
30:11:130201:4780	2000	146.94	293880
30:11:130201:4781	1000	169.97	169970
30:11:130201:4782	1000	169.97	169970
30:11:130201:4783	1000	169.97	169970
30:11:130201:4784	1000	169.97	169970
30:11:130201:4785	1000	169.97	169970
30:11:130201:4787	1000	169.97	169970

30:11:130201:4788	19561	77.13	1508739.93
30:11:130201:4789	13	73.73	958.49
30:11:130201:4791	651	181.11	117902.61
30:11:130201:4796	798	178.22	142219.56
30:11:130201:48	674	181.11	122068.14
30:11:130201:4801	240	181.11	43466.4
30:11:130201:4805	500	181.11	90555
30:11:130201:4808	1227	162.82	199780.14
30:11:130201:4809	7795	2.68	20890.6
30:11:130201:4810	1455	157.1	228580.5
30:11:130201:4811	432	181.11	78239.52
30:11:130201:4812	209	145.96	30505.64
30:11:130201:4815	800	178.12	142496
30:11:130201:4816	1000	169.97	169970
30:11:130201:4818	8786	73.73	647791.78
30:11:130201:4820	4902	2.85	13970.7
30:11:130201:4821	1935	3.47	6714.45
30:11:130201:4823	3717	3.08	11448.36
30:11:130201:4824	3500	27	94500
30:11:130201:4825	50	94.13	4706.5
30:11:130201:4827	323	181.11	58498.53
30:11:130201:4830	263	181.11	47631.93
30:11:130201:4831	264	181.11	47813.04
30:11:130201:4832	589	181.11	106673.79
30:11:130201:4835	2000	8.82	17640
30:11:130201:4836	1255	288.51	362080.05
30:11:130201:4838	569	181.11	103051.59
30:11:130201:4839	494	181.11	89468.34
30:11:130201:4840	787	178.74	140668.38
30:11:130201:4841	900	173.77	156393
30:11:130201:4842	676	181.11	122430.36
30:11:130201:4843	2281	142.94	326046.14
30:11:130201:4844	663	181.11	120075.93
30:11:130201:4845	1494	156.23	233407.62
30:11:130201:4846	1272	161.59	205542.48
30:11:130201:4847	1302	160.81	209374.62
30:11:130201:4848	534	181.11	96712.74
30:11:130201:4849	87	153.46	13351.02
30:11:130201:4850	942	172.11	162127.62
30:11:130201:4851	420	181.11	76066.2
30:11:130201:4852	1108	166.35	184315.8
30:11:130201:4853	736	181.11	133296.96
30:11:130201:4854	532	181.11	96350.52
30:11:130201:4856	432	181.11	78239.52
30:11:130201:4857	279	181.11	50529.69
30:11:130201:4858	309	181.11	55962.99
30:11:130201:4859	462	181.11	83672.82
30:11:130201:4860	1133	165.57	187590.81
30:11:130201:4862	15777	65.5	1033393.5
30:11:130201:4863	188	181.11	34048.68

30:11:130201:4869	6896	96.01	662084.96
30:11:130201:4870	3000	240.26	720780
30:11:130201:4873	468	181.11	84759.48
30:11:130201:4876	659	181.11	119351.49
30:11:130201:4877	2235	73.73	164786.55
30:11:130201:4878	8412	73.73	620216.76
30:11:130201:4882	18320	78.2	1432624
30:11:130201:4883	1057	168	177576
30:11:130201:4884	1492	132.41	197555.72
30:11:130201:4886	300	181.11	54333
30:11:130201:4887	570	181.11	103232.7
30:11:130201:4888	11831	69.58	823200.98
30:11:130201:4893	1362	159.29	216952.98
30:11:130201:4894	603	181.11	109209.33
30:11:130201:4896	1000	169.97	169970
30:11:130201:4897	1000	169.97	169970
30:11:130201:4898	1000	169.97	169970
30:11:130201:4899	1000	169.97	169970
30:11:130201:4900	1000	169.97	169970
30:11:130201:4901	962	171.36	164848.32
30:11:130201:4903	7129	95.34	679678.86
30:11:130201:4904	1000	169.97	169970
30:11:130201:4905	1509	155.9	235253.1
30:11:130201:4907	958	171.51	164306.58
30:11:130201:4908	776	179.27	139113.52
30:11:130201:4909	1544	155.15	239551.6
30:11:130201:4910	707	181.11	128044.77
30:11:130201:4911	658	145.96	96041.68
30:11:130201:4914	800	178.12	142496
30:11:130201:4915	4837	73.73	356632.01
30:11:130201:4916	4837	73.73	356632.01
30:11:130201:4917	613	374.24	229409.12
30:11:130201:4918	26	374.24	9730.24
30:11:130201:4922	600	181.11	108666
30:11:130201:4924	50	94.13	4706.5
30:11:130201:4925	1440	157.44	226713.6
30:11:130201:4926	1358	73.73	100125.34
30:11:130201:4929	900	173.77	156393
30:11:130201:5	400	181.11	72444
30:11:130201:50	343	181.11	62120.73
30:11:130201:51	27661	54.39	1504481.79
30:11:130201:52	600	181.11	108666
30:11:130201:53	544	181.11	98523.84
30:11:130201:54	480	181.11	86932.8
30:11:130201:55	740	181.06	133984.4
30:11:130201:56	2218	7.12	15792.16
30:11:130201:57	293	181.11	53065.23
30:11:130201:58	772	179.46	138543.12
30:11:130201:59	1051	168.2	176778.2
30:11:130201:6	594	181.11	107579.34

30:11:130201:62	136	374.24	50896.64
30:11:130201:63	409	181.11	74073.99
30:11:130201:64	859	175.48	150737.32
30:11:130201:65	590	181.11	106854.9
30:11:130201:66	435	374.24	162794.4
30:11:130201:67	603	181.11	109209.33
30:11:130201:68	654	181.11	118445.94
30:11:130201:69	267	145.96	38971.32
30:11:130201:7	599	181.11	108484.89
30:11:130201:70	480	181.11	86932.8
30:11:130201:727	920	172.97	159132.4
30:11:130201:728	572	181.11	103594.92
30:11:130201:731	504	181.11	91279.44
30:11:130201:732	790	178.59	141086.1
30:11:130201:74	401	181.11	72625.11
30:11:130201:75	1201	163.56	196435.56
30:11:130201:753	484	181.11	87657.24
30:11:130201:754	471	181.11	85302.81
30:11:130201:755	864	175.27	151433.28
30:11:130201:757	548	181.11	99248.28
30:11:130201:758	287	181.11	51978.57
30:11:130201:76	424	181.11	76790.64
30:11:130201:761	309	181.11	55962.99
30:11:130201:762	239	181.11	43285.29
30:11:130201:763	416	181.11	75341.76
30:11:130201:764	600	181.11	108666
30:11:130201:765	1245	162.32	202088.4
30:11:130201:766	1081	167.21	180754.01
30:11:130201:767	975	170.87	166598.25
30:11:130201:768	652	181.11	118083.72
30:11:130201:77	947	171.92	162808.24
30:11:130201:770	725	181.11	131304.75
30:11:130201:771	757	180.2	136411.4
30:11:130201:772	754	180.35	135983.9
30:11:130201:773	732	181.11	132572.52
30:11:130201:774	889	174.22	154881.58
30:11:130201:775	835	176.53	147402.55
30:11:130201:777	532	181.11	96350.52
30:11:130201:778	504	181.11	91279.44
30:11:130201:779	840	176.31	148100.4
30:11:130201:78	14682	65.99	968865.18
30:11:130201:780	930	172.58	160499.4
30:11:130201:781	1265	161.78	204651.7
30:11:130201:782	779	179.12	139534.48
30:11:130201:783	984	170.55	167821.2
30:11:130201:784	1147	165.14	189415.58
30:11:130201:785	554	181.11	100334.94
30:11:130201:786	971	171.02	166060.42
30:11:130201:787	404	181.11	73168.44
30:11:130201:788	702	181.11	127139.22

30:11:130201:789	500	181.11	90555
30:11:130201:79	52	94.13	4894.76
30:11:130201:790	676	181.11	122430.36
30:11:130201:791	1022	169.19	172912.18
30:11:130201:792	622	181.11	112650.42
30:11:130201:793	701	181.11	126958.11
30:11:130201:794	528	181.11	95626.08
30:11:130201:795	507	181.11	91822.77
30:11:130201:797	448	181.11	81137.28
30:11:130201:798	1024	169.12	173178.88
30:11:130201:799	957	171.54	164163.78
30:11:130201:8	851	175.83	149631.33
30:11:130201:80	436	374.24	163168.64
30:11:130201:800	622	181.11	112650.42
30:11:130201:801	927	172.7	160092.9
30:11:130201:802	640	181.11	115910.4
30:11:130201:805	585	181.11	105949.35
30:11:130201:806	747	180.71	134990.37
30:11:130201:807	836	176.48	147537.28
30:11:130201:808	625	181.11	113193.75
30:11:130201:810	669	181.11	121162.59
30:11:130201:811	550	181.11	99610.5
30:11:130201:812	833	176.62	147124.46
30:11:130201:813	975	170.87	166598.25
30:11:130201:814	785	178.83	140381.55
30:11:130201:815	532	181.11	96350.52
30:11:130201:816	792	178.5	141372
30:11:130201:817	728	181.11	131848.08
30:11:130201:819	1100	166.6	183260
30:11:130201:82	8586	73.73	633045.78
30:11:130201:820	586	181.11	106130.46
30:11:130201:821	252	181.11	45639.72
30:11:130201:822	500	181.11	90555
30:11:130201:823	441	181.11	79869.51
30:11:130201:824	711	181.11	128769.21
30:11:130201:825	503	181.11	91098.33
30:11:130201:826	459	181.11	83129.49
30:11:130201:827	461	181.11	83491.71
30:11:130201:828	663	181.11	120075.93
30:11:130201:829	500	181.11	90555
30:11:130201:83	250	181.11	45277.5
30:11:130201:830	663	181.11	120075.93
30:11:130201:831	433	181.11	78420.63
30:11:130201:832	660	181.11	119532.6
30:11:130201:833	382	181.11	69184.02
30:11:130201:834	814	177.47	144460.58
30:11:130201:835	851	175.83	149631.33
30:11:130201:836	1319	160.37	211528.03
30:11:130201:837	800	178.12	142496
30:11:130201:838	480	181.11	86932.8

30:11:130201:839	588	181.11	106492.68
30:11:130201:84	501	181.11	90736.11
30:11:130201:840	656	181.11	118808.16
30:11:130201:842	514	181.11	93090.54
30:11:130201:844	546	181.11	98886.06
30:11:130201:845	508	181.11	92003.88
30:11:130201:846	580	181.11	105043.8
30:11:130201:848	384	181.11	69546.24
30:11:130201:849	605	181.11	109571.55
30:11:130201:85	654	181.11	118445.94
30:11:130201:850	695	181.11	125871.45
30:11:130201:851	824	177.02	145864.48
30:11:130201:852	784	178.88	140241.92
30:11:130201:853	594	181.11	107579.34
30:11:130201:854	642	181.11	116272.62
30:11:130201:855	588	181.11	106492.68
30:11:130201:856	792	178.5	141372
30:11:130201:857	531	181.11	96169.41
30:11:130201:858	371	181.11	67191.81
30:11:130201:859	580	181.11	105043.8
30:11:130201:86	721	181.11	130580.31
30:11:130201:860	761	180	136980
30:11:130201:861	873	174.89	152678.97
30:11:130201:862	870	175.01	152258.7
30:11:130201:864	973	170.95	166334.35
30:11:130201:865	524	181.11	94901.64
30:11:130201:866	520	181.11	94177.2
30:11:130201:867	600	181.11	108666
30:11:130201:868	480	181.11	86932.8
30:11:130201:869	704	181.11	127501.44
30:11:130201:87	273	181.11	49443.03
30:11:130201:870	598	181.11	108303.78
30:11:130201:871	451	181.11	81680.61
30:11:130201:872	492	181.11	89106.12
30:11:130201:875	819	177.25	145167.75
30:11:130201:876	846	176.04	148929.84
30:11:130201:877	480	181.11	86932.8
30:11:130201:878	507	181.11	91822.77
30:11:130201:879	600	181.11	108666
30:11:130201:88	1062	167.83	178235.46
30:11:130201:880	262	181.11	47450.82
30:11:130201:881	406	181.11	73530.66
30:11:130201:882	1000	169.97	169970
30:11:130201:883	284	181.11	51435.24
30:11:130201:884	820	177.2	145304
30:11:130201:885	234	181.11	42379.74
30:11:130201:886	334	181.11	60490.74
30:11:130201:887	214	181.11	38757.54
30:11:130201:888	302	181.11	54695.22
30:11:130201:889	288	181.11	52159.68

30:11:130201:89	1262	161.86	204267.32
30:11:130201:890	106	181.11	19197.66
30:11:130201:891	644	181.11	116634.84
30:11:130201:892	128	181.11	23182.08
30:11:130201:893	459	181.11	83129.49
30:11:130201:894	239	181.11	43285.29
30:11:130201:895	229	181.11	41474.19
30:11:130201:897	555	181.11	100516.05
30:11:130201:898	306	181.11	55419.66
30:11:130201:899	505	181.11	91460.55
30:11:130201:9	926	172.73	159947.98
30:11:130201:90	616	181.11	111563.76
30:11:130201:900	208	181.11	37670.88
30:11:130201:901	419	181.11	75885.09
30:11:130201:902	249	181.11	45096.39
30:11:130201:904	228	181.11	41293.08
30:11:130201:905	793	178.45	141510.85
30:11:130201:906	474	181.11	85846.14
30:11:130201:907	320	181.11	57955.2
30:11:130201:908	789	178.64	140946.96
30:11:130201:909	490	181.11	88743.9
30:11:130201:91	661	73.73	48735.53
30:11:130201:910	395	181.11	71538.45
30:11:130201:911	549	181.11	99429.39
30:11:130201:912	446	181.11	80775.06
30:11:130201:913	375	181.11	67916.25
30:11:130201:915	843	176.18	148519.74
30:11:130201:916	350	181.11	63388.5
30:11:130201:917	297	181.11	53789.67
30:11:130201:918	481	181.11	87113.91
30:11:130201:92	84	94.13	7906.92
30:11:130201:920	891	174.14	155158.74
30:11:130201:923	717	181.11	129855.87
30:11:130201:924	477	181.11	86389.47
30:11:130201:925	624	181.11	113012.64
30:11:130201:927	1025	169.09	173317.25
30:11:130201:93	717	181.11	129855.87
30:11:130201:930	384	181.11	69546.24
30:11:130201:931	684	181.11	123879.24
30:11:130201:932	495	181.11	89649.45
30:11:130201:933	495	181.11	89649.45
30:11:130201:934	1255	162.05	203372.75
30:11:130201:935	813	177.52	144323.76
30:11:130201:936	800	178.12	142496
30:11:130201:937	637	181.11	115367.07
30:11:130201:938	1051	168.2	176778.2
30:11:130201:939	2578	139.32	359166.96
30:11:130201:940	1058	167.97	177712.26
30:11:130201:941	1308	160.65	210130.2
30:11:130201:942	851	175.83	149631.33

30:11:130201:943	501	181.11	90736.11
30:11:130201:944	1342	159.79	214438.18
30:11:130201:945	420	181.11	76066.2
30:11:130201:946	495	181.11	89649.45
30:11:130201:947	426	181.11	77152.86
30:11:130201:948	979	170.73	167144.67
30:11:130201:949	500	181.11	90555
30:11:130201:95	761	180	136980
30:11:130201:950	755	180.3	136126.5
30:11:130201:952	454	181.11	82223.94
30:11:130201:955	337	181.11	61034.07
30:11:130201:956	982	170.62	167548.84
30:11:130201:957	809	177.7	143759.3
30:11:130201:958	1468	156.8	230182.4
30:11:130201:959	960	171.43	164572.8
30:11:130201:96	1170	164.46	192418.2
30:11:130201:960	973	170.95	166334.35
30:11:130201:961	960	171.43	164572.8
30:11:130201:962	708	181.11	128225.88
30:11:130201:963	1141	165.32	188630.12
30:11:130201:964	316	181.11	57230.76
30:11:130201:965	238	181.11	43104.18
30:11:130201:966	982	170.62	167548.84
30:11:130201:967	619	181.11	112107.09
30:11:130201:969	865	175.22	151565.3
30:11:130201:97	698	181.11	126414.78
30:11:130201:970	865	175.22	151565.3
30:11:130201:971	575	181.11	104138.25
30:11:130201:972	416	181.11	75341.76
30:11:130201:973	905	173.57	157080.85
30:11:130201:974	414	181.11	74979.54
30:11:130201:975	1258	161.97	203758.26
30:11:130201:976	385	181.11	69727.35
30:11:130201:977	723	181.11	130942.53
30:11:130201:978	455	181.11	82405.05
30:11:130201:979	471	181.11	85302.81
30:11:130201:98	925	172.77	159812.25
30:11:130201:981	246	181.11	44553.06
30:11:130201:982	220	181.11	39844.2
30:11:130201:984	420	181.11	76066.2
30:11:130201:985	863	175.31	151292.53
30:11:130201:986	630	181.11	114099.3
30:11:130201:987	849	175.91	149347.59
30:11:130201:99	1128	165.72	186932.16
30:11:130201:990	423	181.11	76609.53
30:11:130201:991	666	181.11	120619.26
30:11:130201:992	2000	146.94	293880
30:11:130201:993	821	177.16	145448.36
30:11:130201:994	533	181.11	96531.63
30:11:130201:995	904	173.61	156943.44

30:11:130201:996	848	175.96	149214.08
30:11:130201:997	1265	161.78	204651.7
30:11:130201:998	594	181.11	107579.34
30:11:130201:999	600	181.11	108666
30:11:130202:1	894	174.02	155573.88
30:11:130202:10	590	181.11	106854.9
30:11:130202:100	768	179.66	137978.88
30:11:130202:101	787	178.74	140668.38
30:11:130202:102	735	181.11	133115.85
30:11:130202:103	600	181.11	108666
30:11:130202:104	90	374.24	33681.6
30:11:130202:105	1083	167.15	181023.45
30:11:130202:106	410	181.11	74255.1
30:11:130202:107	382	181.11	69184.02
30:11:130202:108	208	181.11	37670.88
30:11:130202:11	1302	160.81	209374.62
30:11:130202:110	787	178.74	140668.38
30:11:130202:111	883	174.47	154057.01
30:11:130202:112	639	181.11	115729.29
30:11:130202:113	745	180.81	134703.45
30:11:130202:114	828	176.84	146423.52
30:11:130202:116	728	181.11	131848.08
30:11:130202:117	597	181.11	108122.67
30:11:130202:118	952	171.73	163486.96
30:11:130202:119	691	181.11	125147.01
30:11:130202:12	380	181.11	68821.8
30:11:130202:120	490	181.11	88743.9
30:11:130202:121	668	181.11	120981.48
30:11:130202:122	660	181.11	119532.6
30:11:130202:123	886	174.34	154465.24
30:11:130202:124	550	181.11	99610.5
30:11:130202:1255	990	170.33	168626.7
30:11:130202:1256	2000	146.94	293880
30:11:130202:1258	1021	169.23	172783.83
30:11:130202:1259	616	181.11	111563.76
30:11:130202:126	432	181.11	78239.52
30:11:130202:1260	822	177.11	145584.42
30:11:130202:1261	780	179.07	139674.6
30:11:130202:1262	644	181.11	116634.84
30:11:130202:1264	797	178.26	142073.22
30:11:130202:1265	392	181.11	70995.12
30:11:130202:1266	734	181.11	132934.74
30:11:130202:1267	626	181.11	113374.86
30:11:130202:1268	1080	167.24	180619.2
30:11:130202:1269	655	181.11	118627.05
30:11:130202:127	630	181.11	114099.3
30:11:130202:1270	680	181.11	123154.8
30:11:130202:1271	540	181.11	97799.4
30:11:130202:1272	409	181.11	74073.99
30:11:130202:1273	751	180.5	135555.5

30:11:130202:1274	736	181.11	133296.96
30:11:130202:1276	1560	154.81	241503.6
30:11:130202:1277	680	181.11	123154.8
30:11:130202:1278	840	176.31	148100.4
30:11:130202:1279	795	178.36	141796.2
30:11:130202:1280	506	181.11	91641.66
30:11:130202:1281	810	177.66	143904.6
30:11:130202:1282	643	181.11	116453.73
30:11:130202:1284	540	181.11	97799.4
30:11:130202:1285	883	174.47	154057.01
30:11:130202:1286	825	176.98	146008.5
30:11:130202:1287	658.75	181.11	119306.21
30:11:130202:1289	868	175.1	151986.8
30:11:130202:129	342	181.11	61939.62
30:11:130202:1290	959	171.47	164439.73
30:11:130202:1291	792	178.5	141372
30:11:130202:1292	720	181.11	130399.2
30:11:130202:1293	765	179.8	137547
30:11:130202:1294	593	181.11	107398.23
30:11:130202:1295	456	181.11	82586.16
30:11:130202:1296	344	181.11	62301.84
30:11:130202:1297	528	181.11	95626.08
30:11:130202:1299	692	181.11	125328.12
30:11:130202:13	630	181.11	114099.3
30:11:130202:130	758	180.15	136553.7
30:11:130202:1300	593	181.11	107398.23
30:11:130202:1301	485	181.11	87838.35
30:11:130202:1302	1500	156.09	234135
30:11:130202:1303	2000	146.94	293880
30:11:130202:1304	578	181.11	104681.58
30:11:130202:1305	567	181.11	102689.37
30:11:130202:1306	471	181.11	85302.81
30:11:130202:1307	198	181.11	35859.78
30:11:130202:1308	187	181.11	33867.57
30:11:130202:1309	417	181.11	75522.87
30:11:130202:131	560	181.11	101421.6
30:11:130202:1310	547	181.11	99067.17
30:11:130202:1311	397	181.11	71900.67
30:11:130202:1312	535	181.11	96893.85
30:11:130202:1314	592	181.11	107217.12
30:11:130202:1315	420	181.11	76066.2
30:11:130202:1316	578	181.11	104681.58
30:11:130202:1317	442	181.11	80050.62
30:11:130202:1318	436	181.11	78963.96
30:11:130202:1319	377	181.11	68278.47
30:11:130202:132	1057	168	177576
30:11:130202:1320	498	181.11	90192.78
30:11:130202:1321	802	178.03	142780.06
30:11:130202:1322	312	181.11	56506.32
30:11:130202:1323	551	181.11	99791.61

30:11:130202:1325	367	181.11	66467.37
30:11:130202:1326	290	181.11	52521.9
30:11:130202:1327	572	181.11	103594.92
30:11:130202:1328	607	181.11	109933.77
30:11:130202:133	779	179.12	139534.48
30:11:130202:1331	550	181.11	99610.5
30:11:130202:1332	297	181.11	53789.67
30:11:130202:1333	761	180	136980
30:11:130202:1334	477	181.11	86389.47
30:11:130202:1335	380	181.11	68821.8
30:11:130202:1336	588	181.11	106492.68
30:11:130202:1337	376	181.11	68097.36
30:11:130202:1338	310	181.11	56144.1
30:11:130202:1339	834	176.57	147259.38
30:11:130202:134	449	153.46	68903.54
30:11:130202:1340	504	181.11	91279.44
30:11:130202:1344	703	181.11	127320.33
30:11:130202:1345	690	181.11	124965.9
30:11:130202:1346	584	181.11	105768.24
30:11:130202:1347	440	181.11	79688.4
30:11:130202:1348	559	181.11	101240.49
30:11:130202:1349	414	181.11	74979.54
30:11:130202:135	326	181.11	59041.86
30:11:130202:1350	395	181.11	71538.45
30:11:130202:1351	1098	166.66	182992.68
30:11:130202:1352	486	181.11	88019.46
30:11:130202:1353	416	181.11	75341.76
30:11:130202:1354	702	181.11	127139.22
30:11:130202:1355	288	181.11	52159.68
30:11:130202:1356	150	181.11	27166.5
30:11:130202:1357	495	181.11	89649.45
30:11:130202:1358	350	181.11	63388.5
30:11:130202:1359	910	173.37	157766.7
30:11:130202:1360	210	181.11	38033.1
30:11:130202:1361	261	181.11	47269.71
30:11:130202:1362	501	181.11	90736.11
30:11:130202:1363	453	181.11	82042.83
30:11:130202:1364	320	181.11	57955.2
30:11:130202:1366	405	181.11	73349.55
30:11:130202:1367	264	181.11	47813.04
30:11:130202:1368	616	181.11	111563.76
30:11:130202:137	821	177.16	145448.36
30:11:130202:1370	480	181.11	86932.8
30:11:130202:1371	412	181.11	74617.32
30:11:130202:1372	434	181.11	78601.74
30:11:130202:1373	378	181.11	68459.58
30:11:130202:1374	489	181.11	88562.79
30:11:130202:1375	432	181.11	78239.52
30:11:130202:1376	812	177.57	144186.84
30:11:130202:1377	440	181.11	79688.4

30:11:130202:1378	440	181.11	79688.4
30:11:130202:1379	415	181.11	75160.65
30:11:130202:138	512	181.11	92728.32
30:11:130202:1381	663	181.11	120075.93
30:11:130202:1382	488	181.11	88381.68
30:11:130202:1383	544	181.11	98523.84
30:11:130202:1384	600	181.11	108666
30:11:130202:1385	460	181.11	83310.6
30:11:130202:1386	468	181.11	84759.48
30:11:130202:1387	219	181.11	39663.09
30:11:130202:1388	525	181.11	95082.75
30:11:130202:1389	432	181.11	78239.52
30:11:130202:139	524	181.11	94901.64
30:11:130202:1390	1127	165.75	186800.25
30:11:130202:1391	319	181.11	57774.09
30:11:130202:1392	579	181.11	104862.69
30:11:130202:1393	801	178.08	142642.08
30:11:130202:1394	840	176.31	148100.4
30:11:130202:1395	400	181.11	72444
30:11:130202:1396	424	181.11	76790.64
30:11:130202:1397	631	181.11	114280.41
30:11:130202:1398	748	180.65	135126.2
30:11:130202:1399	504	181.11	91279.44
30:11:130202:14	488	181.11	88381.68
30:11:130202:140	643	181.11	116453.73
30:11:130202:1401	917	173.09	158723.53
30:11:130202:1402	594	181.11	107579.34
30:11:130202:1403	554	181.11	100334.94
30:11:130202:1404	325	181.11	58860.75
30:11:130202:1405	812	177.57	144186.84
30:11:130202:1406	556	181.11	100697.16
30:11:130202:1407	517	181.11	93633.87
30:11:130202:1408	372	181.11	67372.92
30:11:130202:1409	418	181.11	75703.98
30:11:130202:141	977	170.8	166871.6
30:11:130202:1410	552	181.11	99972.72
30:11:130202:1411	410	181.11	74255.1
30:11:130202:1413	620	181.11	112288.2
30:11:130202:1414	661	181.11	119713.71
30:11:130202:1415	510	181.11	92366.1
30:11:130202:1416	462	181.11	83672.82
30:11:130202:1417	987	170.44	168224.28
30:11:130202:1418	250	181.11	45277.5
30:11:130202:1419	534	181.11	96712.74
30:11:130202:1420	398	181.11	72081.78
30:11:130202:1422	480	181.11	86932.8
30:11:130202:1423	483	181.11	87476.13
30:11:130202:1424	700	181.11	126777
30:11:130202:1425	544	181.11	98523.84
30:11:130202:1426	306	181.11	55419.66

30:11:130202:1427	210	181.11	38033.1
30:11:130202:1428	403	181.11	72987.33
30:11:130202:1429	402	181.11	72806.22
30:11:130202:143	297	181.11	53789.67
30:11:130202:1430	676	181.11	122430.36
30:11:130202:1431	466	181.11	84397.26
30:11:130202:1433	558	181.11	101059.38
30:11:130202:1434	528	181.11	95626.08
30:11:130202:1435	568	181.11	102870.48
30:11:130202:1436	425	181.11	76971.75
30:11:130202:1437	779	179.12	139534.48
30:11:130202:1438	560	181.11	101421.6
30:11:130202:1439	359	181.11	65018.49
30:11:130202:144	769	179.61	138120.09
30:11:130202:1440	530	181.11	95988.3
30:11:130202:1442	575	181.11	104138.25
30:11:130202:1443	580	181.11	105043.8
30:11:130202:146	986	170.47	168083.42
30:11:130202:147	618	181.11	111925.98
30:11:130202:148	575	181.11	104138.25
30:11:130202:149	280	181.11	50710.8
30:11:130202:15	66	94.13	6212.58
30:11:130202:150	933	172.46	160905.18
30:11:130202:151	463	181.11	83853.93
30:11:130202:152	722	181.11	130761.42
30:11:130202:153	829	176.8	146567.2
30:11:130202:154	308	181.11	55781.88
30:11:130202:155	467	181.11	84578.37
30:11:130202:156	402	181.11	72806.22
30:11:130202:157	434	181.11	78601.74
30:11:130202:158	530	181.11	95988.3
30:11:130202:159	538	181.11	97437.18
30:11:130202:16	637	181.11	115367.07
30:11:130202:160	828	176.84	146423.52
30:11:130202:161	209	181.11	37851.99
30:11:130202:162	556	181.11	100697.16
30:11:130202:163	698	181.11	126414.78
30:11:130202:164	684	181.11	123879.24
30:11:130202:165	570	181.11	103232.7
30:11:130202:166	620	181.11	112288.2
30:11:130202:167	1000	169.97	169970
30:11:130202:168	500	181.11	90555
30:11:130202:169	650	181.11	117721.5
30:11:130202:17	649	181.11	117540.39
30:11:130202:170	404.43	181.11	73246.32
30:11:130202:172	150	374.24	56136
30:11:130202:173	792	178.5	141372
30:11:130202:174	1105.06	166.44	183926.19
30:11:130202:175	662.19	181.11	119929.23
30:11:130202:176	437	181.11	79145.07

30:11:130202:177	690	181.11	124965.9
30:11:130202:178	381	181.11	69002.91
30:11:130202:179	780	179.07	139674.6
30:11:130202:18	411	181.11	74436.21
30:11:130202:180	10000	72.08	720800
30:11:130202:1802	530	181.11	95988.3
30:11:130202:1803	868	175.1	151986.8
30:11:130202:1804	575	181.11	104138.25
30:11:130202:1805	580	181.11	105043.8
30:11:130202:1807	971	171.02	166060.42
30:11:130202:1808	570	181.11	103232.7
30:11:130202:1809	801	178.08	142642.08
30:11:130202:181	1050	168.24	176652
30:11:130202:1810	477	181.11	86389.47
30:11:130202:1812	631	181.11	114280.41
30:11:130202:1813	753	180.4	135841.2
30:11:130202:1814	1193	163.78	195389.54
30:11:130202:1815	865	175.22	151565.3
30:11:130202:1816	1000	169.97	169970
30:11:130202:1817	735	181.11	133115.85
30:11:130202:1818	604	181.11	109390.44
30:11:130202:1819	599	181.11	108484.89
30:11:130202:182	521.57	181.11	94461.54
30:11:130202:1820	581	181.11	105224.91
30:11:130202:1821	940	172.19	161858.6
30:11:130202:1822	841	176.26	148234.66
30:11:130202:1823	704	181.11	127501.44
30:11:130202:1824	830	176.75	146702.5
30:11:130202:1825	332	181.11	60128.52
30:11:130202:1826	894	174.02	155573.88
30:11:130202:1827	907	173.49	157355.43
30:11:130202:1828	531	181.11	96169.41
30:11:130202:1829	790	178.59	141086.1
30:11:130202:183	376	181.11	68097.36
30:11:130202:1830	984	170.55	167821.2
30:11:130202:1831	1014	169.47	171842.58
30:11:130202:1832	602	181.11	109028.22
30:11:130202:1833	495	181.11	89649.45
30:11:130202:1834	525	181.11	95082.75
30:11:130202:1835	440	181.11	79688.4
30:11:130202:1836	661	181.11	119713.71
30:11:130202:1837	415	181.11	75160.65
30:11:130202:1838	1000	169.97	169970
30:11:130202:1839	690	181.11	124965.9
30:11:130202:184	460	181.11	83310.6
30:11:130202:1840	274	181.11	49624.14
30:11:130202:1841	514	181.11	93090.54
30:11:130202:1844	429	181.11	77696.19
30:11:130202:1845	1000	169.97	169970
30:11:130202:1846	1750	151.12	264460

30:11:130202:1847	649	181.11	117540.39
30:11:130202:1849	583	181.11	105587.13
30:11:130202:185	193.21	181.11	34992.26
30:11:130202:1850	401	181.11	72625.11
30:11:130202:1851	208	181.11	37670.88
30:11:130202:1852	1276	161.49	206061.24
30:11:130202:1853	1151	165.02	189938.02
30:11:130202:1854	723	181.11	130942.53
30:11:130202:1855	288	181.11	52159.68
30:11:130202:1856	970	171.06	165928.2
30:11:130202:1857	869	175.05	152118.45
30:11:130202:1858	700	181.11	126777
30:11:130202:1859	493	181.11	89287.23
30:11:130202:186	658	181.11	119170.38
30:11:130202:1860	267	181.11	48356.37
30:11:130202:1861	882	174.51	153917.82
30:11:130202:1862	1288	161.17	207586.96
30:11:130202:1863	1113	166.19	184969.47
30:11:130202:1864	1082	167.18	180888.76
30:11:130202:1865	1163	164.66	191499.58
30:11:130202:1866	648	181.11	117359.28
30:11:130202:187	403	181.11	72987.33
30:11:130202:1871	624	181.11	113012.64
30:11:130202:1872	638	181.11	115548.18
30:11:130202:1873	442	181.11	80050.62
30:11:130202:1874	951	171.77	163353.27
30:11:130202:1876	658	181.11	119170.38
30:11:130202:1878	1162	164.69	191369.78
30:11:130202:188	469	181.11	84940.59
30:11:130202:1881	767	179.71	137837.57
30:11:130202:1883	734	181.11	132934.74
30:11:130202:1885	592	181.11	107217.12
30:11:130202:1886	624	181.11	113012.64
30:11:130202:1887	1000	169.97	169970
30:11:130202:1888	664	181.11	120257.04
30:11:130202:1889	586	181.11	106130.46
30:11:130202:189	504	181.11	91279.44
30:11:130202:1890	669	181.11	121162.59
30:11:130202:1891	1325	160.21	212278.25
30:11:130202:1892	868	175.1	151986.8
30:11:130202:1893	644	181.11	116634.84
30:11:130202:1894	1396	158.47	221224.12
30:11:130202:1896	860	175.44	150878.4
30:11:130202:1897	591	181.11	107036.01
30:11:130202:1898	534	181.11	96712.74
30:11:130202:1899	649	181.11	117540.39
30:11:130202:19	986	170.47	168083.42
30:11:130202:190	736	181.11	133296.96
30:11:130202:1900	796	178.31	141934.76
30:11:130202:1901	720	181.11	130399.2

30:11:130202:1902	1000	169.97	169970
30:11:130202:1904	437	181.11	79145.07
30:11:130202:1905	984	170.55	167821.2
30:11:130202:1906	349	181.11	63207.39
30:11:130202:1907	552	181.11	99972.72
30:11:130202:1908	879	174.63	153499.77
30:11:130202:1909	600	181.11	108666
30:11:130202:191	480	181.11	86932.8
30:11:130202:1910	1080	167.24	180619.2
30:11:130202:1911	973	170.95	166334.35
30:11:130202:1913	483	181.11	87476.13
30:11:130202:1914	690	181.11	124965.9
30:11:130202:1915	702	181.11	127139.22
30:11:130202:1916	405	181.11	73349.55
30:11:130202:1917	1510	155.88	235378.8
30:11:130202:1918	510	181.11	92366.1
30:11:130202:1919	728	181.11	131848.08
30:11:130202:192	970	171.06	165928.2
30:11:130202:1920	624	181.11	113012.64
30:11:130202:1921	562	181.11	101783.82
30:11:130202:1922	221	181.11	40025.31
30:11:130202:1923	717	181.11	129855.87
30:11:130202:1924	528	181.11	95626.08
30:11:130202:1925	812	177.57	144186.84
30:11:130202:1926	704	181.11	127501.44
30:11:130202:1927	1000	169.97	169970
30:11:130202:1928	1054	168.1	177177.4
30:11:130202:1929	418	181.11	75703.98
30:11:130202:193	611	181.11	110658.21
30:11:130202:1930	170	181.11	30788.7
30:11:130202:1931	467	181.11	84578.37
30:11:130202:1932	452	181.11	81861.72
30:11:130202:1933	640	181.11	115910.4
30:11:130202:1934	840	176.31	148100.4
30:11:130202:1935	610	181.11	110477.1
30:11:130202:1936	600	181.11	108666
30:11:130202:1939	588	181.11	106492.68
30:11:130202:194	327	181.11	59222.97
30:11:130202:1940	780	179.07	139674.6
30:11:130202:1942	510	181.11	92366.1
30:11:130202:1943	500	181.11	90555
30:11:130202:1944	380	181.11	68821.8
30:11:130202:1945	600	181.11	108666
30:11:130202:1947	830	176.75	146702.5
30:11:130202:1948	576	181.11	104319.36
30:11:130202:1949	450	181.11	81499.5
30:11:130202:195	636	181.11	115185.96
30:11:130202:1950	603	181.11	109209.33
30:11:130202:1951	648	181.11	117359.28
30:11:130202:1952	580	181.11	105043.8

30:11:130202:1953	518	181.11	93814.98
30:11:130202:1954	624	181.11	113012.64
30:11:130202:1955	595	181.11	107760.45
30:11:130202:1956	396	181.11	71719.56
30:11:130202:1957	448	181.11	81137.28
30:11:130202:1958	501	181.11	90736.11
30:11:130202:1959	630	181.11	114099.3
30:11:130202:196	650	181.11	117721.5
30:11:130202:1960	553	181.11	100153.83
30:11:130202:1961	520	181.11	94177.2
30:11:130202:1962	630	181.11	114099.3
30:11:130202:1963	525	181.11	95082.75
30:11:130202:1965	623	181.11	112831.53
30:11:130202:1966	668	181.11	120981.48
30:11:130202:1967	606	181.11	109752.66
30:11:130202:1968	719	181.11	130218.09
30:11:130202:1969	655	181.11	118627.05
30:11:130202:1970	567	181.11	102689.37
30:11:130202:1971	686	181.11	124241.46
30:11:130202:1972	685	181.11	124060.35
30:11:130202:1973	444	181.11	80412.84
30:11:130202:1974	630	181.11	114099.3
30:11:130202:1975	543	181.11	98342.73
30:11:130202:1976	537	181.11	97256.07
30:11:130202:1977	558	181.11	101059.38
30:11:130202:1978	1014	169.47	171842.58
30:11:130202:1979	1500	156.09	234135
30:11:130202:1980	2000	66.56	133120
30:11:130202:1981	587	181.11	106311.57
30:11:130202:1983	2000	146.94	293880
30:11:130202:1985	546	181.11	98886.06
30:11:130202:1986	622	181.11	112650.42
30:11:130202:1987	543	181.11	98342.73
30:11:130202:1988	648	181.11	117359.28
30:11:130202:1989	672	181.11	121705.92
30:11:130202:1990	555	181.11	100516.05
30:11:130202:1991	672	181.11	121705.92
30:11:130202:1992	468	181.11	84759.48
30:11:130202:1993	655	181.11	118627.05
30:11:130202:1994	612	181.11	110839.32
30:11:130202:1995	753	180.4	135841.2
30:11:130202:1996	474	181.11	85846.14
30:11:130202:1997	684	181.11	123879.24
30:11:130202:1998	272	181.11	49261.92
30:11:130202:2	953	171.7	163630.1
30:11:130202:20	304	181.11	55057.44
30:11:130202:200	680	181.11	123154.8
30:11:130202:2000	507	181.11	91822.77
30:11:130202:2001	671	181.11	121524.81
30:11:130202:2002	672	181.11	121705.92

30:11:130202:2003	507	181.11	91822.77
30:11:130202:2004	507	181.11	91822.77
30:11:130202:2005	494	181.11	89468.34
30:11:130202:2006	672	181.11	121705.92
30:11:130202:2007	512	181.11	92728.32
30:11:130202:2008	370	181.11	67010.7
30:11:130202:2009	468	181.11	84759.48
30:11:130202:201	318	181.11	57592.98
30:11:130202:2010	472	181.11	85483.92
30:11:130202:2012	494	181.11	89468.34
30:11:130202:2014	510	181.11	92366.1
30:11:130202:2015	640	181.11	115910.4
30:11:130202:2016	800	178.12	142496
30:11:130202:2017	640	181.11	115910.4
30:11:130202:2018	800	178.12	142496
30:11:130202:2019	800	178.12	142496
30:11:130202:2020	770	179.56	138261.2
30:11:130202:2021	800	178.12	142496
30:11:130202:2022	1106	166.41	184049.46
30:11:130202:2024	666	181.11	120619.26
30:11:130202:2025	800	178.12	142496
30:11:130202:2027	680	181.11	123154.8
30:11:130202:2028	970	171.06	165928.2
30:11:130202:2029	630	181.11	114099.3
30:11:130202:203	533	181.11	96531.63
30:11:130202:2030	646	181.11	116997.06
30:11:130202:2031	615	181.11	111382.65
30:11:130202:2032	775	179.31	138965.25
30:11:130202:2033	864	175.27	151433.28
30:11:130202:2034	843	176.18	148519.74
30:11:130202:2035	800	178.12	142496
30:11:130202:2036	800	178.12	142496
30:11:130202:2037	1175	164.31	193064.25
30:11:130202:2039	1035	168.74	174645.9
30:11:130202:204	536	181.11	97074.96
30:11:130202:2040	631	181.11	114280.41
30:11:130202:2041	441	181.11	79869.51
30:11:130202:2042	484	181.11	87657.24
30:11:130202:2045	420	181.11	76066.2
30:11:130202:2046	714	181.11	129312.54
30:11:130202:2047	611	181.11	110658.21
30:11:130202:2048	540	181.11	97799.4
30:11:130202:2049	650	181.11	117721.5
30:11:130202:2051	516	181.11	93452.76
30:11:130202:2052	700	181.11	126777
30:11:130202:2053	792	178.5	141372
30:11:130202:2054	625	181.11	113193.75
30:11:130202:2055	580	181.11	105043.8
30:11:130202:2057	378	181.11	68459.58
30:11:130202:2058	350	181.11	63388.5

30:11:130202:2059	804	177.94	143063.76
30:11:130202:2060	661	181.11	119713.71
30:11:130202:2061	790	178.59	141086.1
30:11:130202:2062	635	181.11	115004.85
30:11:130202:2063	465	181.11	84216.15
30:11:130202:2064	828	176.84	146423.52
30:11:130202:2066	598	181.11	108303.78
30:11:130202:2068	628	181.11	113737.08
30:11:130202:2069	410	181.11	74255.1
30:11:130202:207	748	180.65	135126.2
30:11:130202:2070	1070	167.57	179299.9
30:11:130202:2071	800	178.12	142496
30:11:130202:2072	785	178.83	140381.55
30:11:130202:2073	760	180.05	136838
30:11:130202:2074	580	181.11	105043.8
30:11:130202:2076	678	181.11	122792.58
30:11:130202:2077	680	181.11	123154.8
30:11:130202:2078	800	178.12	142496
30:11:130202:2079	605	181.11	109571.55
30:11:130202:208	555	181.11	100516.05
30:11:130202:2080	452	181.11	81861.72
30:11:130202:2081	707	181.11	128044.77
30:11:130202:2082	770	179.56	138261.2
30:11:130202:2083	325	181.11	58860.75
30:11:130202:2084	450	181.11	81499.5
30:11:130202:2086	485	181.11	87838.35
30:11:130202:2087	570	181.11	103232.7
30:11:130202:2088	609	181.11	110295.99
30:11:130202:2089	570	181.11	103232.7
30:11:130202:2090	800	178.12	142496
30:11:130202:2091	469	181.11	84940.59
30:11:130202:2092	420	181.11	76066.2
30:11:130202:2093	565	181.11	102327.15
30:11:130202:2094	320	181.11	57955.2
30:11:130202:2096	1344	159.74	214690.56
30:11:130202:2097	450	181.11	81499.5
30:11:130202:2098	450	181.11	81499.5
30:11:130202:2099	320	181.11	57955.2
30:11:130202:21	498	181.11	90192.78
30:11:130202:210	674	181.11	122068.14
30:11:130202:2100	525	181.11	95082.75
30:11:130202:2101	489	181.11	88562.79
30:11:130202:2102	666	181.11	120619.26
30:11:130202:2103	512	181.11	92728.32
30:11:130202:211	553	181.11	100153.83
30:11:130202:2112	198	181.11	35859.78
30:11:130202:2114	982	170.62	167548.84
30:11:130202:2115	734	181.11	132934.74
30:11:130202:2116	781	179.02	139814.62
30:11:130202:2117	731	181.11	132391.41

30:11:130202:2118	640	181.11	115910.4
30:11:130202:212	363	153.46	55705.98
30:11:130202:2120	663	181.11	120075.93
30:11:130202:2121	680	181.11	123154.8
30:11:130202:2122	723	181.11	130942.53
30:11:130202:2123	914	173.21	158313.94
30:11:130202:2124	784	178.88	140241.92
30:11:130202:2126	728	181.11	131848.08
30:11:130202:2127	637	181.11	115367.07
30:11:130202:2128	500	181.11	90555
30:11:130202:2130	609	181.11	110295.99
30:11:130202:2131	812	177.57	144186.84
30:11:130202:2132	608	181.11	110114.88
30:11:130202:2133	609	181.11	110295.99
30:11:130202:2134	812	177.57	144186.84
30:11:130202:2135	608	181.11	110114.88
30:11:130202:2136	630	181.11	114099.3
30:11:130202:2137	672	181.11	121705.92
30:11:130202:2138	609	181.11	110295.99
30:11:130202:2139	761	180	136980
30:11:130202:2140	763	179.9	137263.7
30:11:130202:2141	899	173.81	156255.19
30:11:130202:2142	746	180.76	134846.96
30:11:130202:2143	1054	168.1	177177.4
30:11:130202:2144	1493	156.25	233281.25
30:11:130202:2145	1196	163.7	195785.2
30:11:130202:2146	1000	169.97	169970
30:11:130202:2147	738	181.11	133659.18
30:11:130202:2148	570	181.11	103232.7
30:11:130202:2149	1155	164.9	190459.5
30:11:130202:215	594	181.11	107579.34
30:11:130202:2150	675	181.11	122249.25
30:11:130202:2151	885	174.39	154335.15
30:11:130202:2152	570	181.11	103232.7
30:11:130202:2153	720	181.11	130399.2
30:11:130202:2154	776	179.27	139113.52
30:11:130202:2155	720	181.11	130399.2
30:11:130202:2157	720	181.11	130399.2
30:11:130202:2158	666	181.11	120619.26
30:11:130202:2159	812	177.57	144186.84
30:11:130202:216	1032	348.89	360054.48
30:11:130202:2160	570	181.11	103232.7
30:11:130202:2161	464	181.11	84035.04
30:11:130202:2162	727	181.11	131666.97
30:11:130202:2164	486	181.11	88019.46
30:11:130202:2165	823	177.07	145728.61
30:11:130202:2167	825	176.98	146008.5
30:11:130202:2168	937	172.31	161454.47
30:11:130202:2170	652	181.11	118083.72
30:11:130202:2171	476	181.11	86208.36

30:11:130202:2172	512	181.11	92728.32
30:11:130202:2174	825	176.98	146008.5
30:11:130202:2175	1050	168.24	176652
30:11:130202:2176	675	181.11	122249.25
30:11:130202:2177	512	181.11	92728.32
30:11:130202:2179	518	181.11	93814.98
30:11:130202:218	338	374.24	126493.12
30:11:130202:2180	1020	169.26	172645.2
30:11:130202:2181	616	181.11	111563.76
30:11:130202:2182	783	178.93	140102.19
30:11:130202:2183	504	181.11	91279.44
30:11:130202:2184	1050	168.24	176652
30:11:130202:2185	567	181.11	102689.37
30:11:130202:2186	796	178.31	141934.76
30:11:130202:2188	519	181.11	93996.09
30:11:130202:219	1413	326.61	461499.93
30:11:130202:2190	480	181.11	86932.8
30:11:130202:2191	608	181.11	110114.88
30:11:130202:2192	1110	166.28	184570.8
30:11:130202:2193	735	181.11	133115.85
30:11:130202:2194	459	181.11	83129.49
30:11:130202:2195	972	170.99	166202.28
30:11:130202:2196	957	171.54	164163.78
30:11:130202:2198	896	173.93	155841.28
30:11:130202:2199	985	170.51	167952.35
30:11:130202:22	624	181.11	113012.64
30:11:130202:2201	744	180.86	134559.84
30:11:130202:2202	828	176.84	146423.52
30:11:130202:2203	596	181.11	107941.56
30:11:130202:2204	854	175.7	150047.8
30:11:130202:2205	1204	163.47	196817.88
30:11:130202:2206	576	181.11	104319.36
30:11:130202:2207	638	181.11	115548.18
30:11:130202:2208	432	181.11	78239.52
30:11:130202:2209	630	181.11	114099.3
30:11:130202:2210	602	181.11	109028.22
30:11:130202:2211	612	181.11	110839.32
30:11:130202:2212	666	181.11	120619.26
30:11:130202:2213	297	181.11	53789.67
30:11:130202:2214	805	177.89	143201.45
30:11:130202:2215	648	181.11	117359.28
30:11:130202:2216	1155	164.9	190459.5
30:11:130202:2217	1056	168.03	177439.68
30:11:130202:2218	585	181.11	105949.35
30:11:130202:2219	696	181.11	126052.56
30:11:130202:2220	679	181.11	122973.69
30:11:130202:2221	656	181.11	118808.16
30:11:130202:2223	738	181.11	133659.18
30:11:130202:2224	788	178.69	140807.72
30:11:130202:2225	315	181.11	57049.65

30:11:130202:2226	812	177.57	144186.84
30:11:130202:2227	666	181.11	120619.26
30:11:130202:2228	792	178.5	141372
30:11:130202:2229	864	175.27	151433.28
30:11:130202:2230	403	181.11	72987.33
30:11:130202:2231	855	175.65	150180.75
30:11:130202:2232	644	181.11	116634.84
30:11:130202:2233	868	175.1	151986.8
30:11:130202:2234	546	181.11	98886.06
30:11:130202:2235	666	181.11	120619.26
30:11:130202:2237	1365	159.22	217335.3
30:11:130202:2239	522	181.11	94539.42
30:11:130202:224	1373	159.02	218334.46
30:11:130202:2240	264	181.11	47813.04
30:11:130202:2241	704	181.11	127501.44
30:11:130202:2242	621	181.11	112469.31
30:11:130202:2243	692	181.11	125328.12
30:11:130202:2245	660	181.11	119532.6
30:11:130202:2247	770	179.56	138261.2
30:11:130202:2248	315	181.11	57049.65
30:11:130202:2249	816	177.38	144742.08
30:11:130202:225	683	181.11	123698.13
30:11:130202:2250	800	178.12	142496
30:11:130202:2251	568	181.11	102870.48
30:11:130202:2252	756	180.25	136269
30:11:130202:2254	538	181.11	97437.18
30:11:130202:2255	1425	157.79	224850.75
30:11:130202:2256	568	181.11	102870.48
30:11:130202:2257	900	173.77	156393
30:11:130202:226	678	181.11	122792.58
30:11:130202:2260	774	179.36	138824.64
30:11:130202:2263	1391	158.59	220598.69
30:11:130202:2264	440	181.11	79688.4
30:11:130202:2266	754	180.35	135983.9
30:11:130202:2267	547	181.11	99067.17
30:11:130202:2268	1000	169.97	169970
30:11:130202:2269	567	181.11	102689.37
30:11:130202:227	677	181.11	122611.47
30:11:130202:2270	1260	161.92	204019.2
30:11:130202:2271	1039	168.61	175185.79
30:11:130202:2272	624	181.11	113012.64
30:11:130202:2273	378	181.11	68459.58
30:11:130202:2274	328	181.11	59404.08
30:11:130202:2275	324	181.11	58679.64
30:11:130202:2277	558	181.11	101059.38
30:11:130202:2278	394	181.11	71357.34
30:11:130202:2279	613	181.11	111020.43
30:11:130202:228	631	181.11	114280.41
30:11:130202:2280	702	181.11	127139.22
30:11:130202:2281	832	176.66	146981.12

30:11:130202:2282	549	181.11	99429.39
30:11:130202:2284	688	181.11	124603.68
30:11:130202:2285	352	181.11	63750.72
30:11:130202:2287	799	178.17	142357.83
30:11:130202:2288	386	181.11	69908.46
30:11:130202:229	433	181.11	78420.63
30:11:130202:2290	420	181.11	76066.2
30:11:130202:2291	1057	168	177576
30:11:130202:2293	810	177.66	143904.6
30:11:130202:2294	1017	169.37	172249.29
30:11:130202:2296	887	174.3	154604.1
30:11:130202:2297	603	181.11	109209.33
30:11:130202:2298	596	181.11	107941.56
30:11:130202:2299	748	180.65	135126.2
30:11:130202:23	156	181.11	28253.16
30:11:130202:230	692	181.11	125328.12
30:11:130202:2300	1179	164.19	193580.01
30:11:130202:2301	540	181.11	97799.4
30:11:130202:2302	877	174.72	153229.44
30:11:130202:2304	990	170.33	168626.7
30:11:130202:2305	533	181.11	96531.63
30:11:130202:2306	983	170.58	167680.14
30:11:130202:2307	294	181.11	53246.34
30:11:130202:231	722	181.11	130761.42
30:11:130202:2310	486	181.11	88019.46
30:11:130202:2311	361	181.11	65380.71
30:11:130202:2312	600	181.11	108666
30:11:130202:2313	908	173.45	157492.6
30:11:130202:2314	453	181.11	82042.83
30:11:130202:2315	826	176.93	146144.18
30:11:130202:2316	840	176.31	148100.4
30:11:130202:2317	1035	168.74	174645.9
30:11:130202:2318	787	178.74	140668.38
30:11:130202:2319	1216	163.13	198366.08
30:11:130202:232	816.03	177.38	144747.4
30:11:130202:2320	432	181.11	78239.52
30:11:130202:2321	837	176.44	147680.28
30:11:130202:2322	807	177.8	143484.6
30:11:130202:2323	526	181.11	95263.86
30:11:130202:2325	603	181.11	109209.33
30:11:130202:2326	640	181.11	115910.4
30:11:130202:2327	1026	169.05	173445.3
30:11:130202:2328	1460	156.98	229190.8
30:11:130202:2329	752	180.45	135698.4
30:11:130202:233	470	181.11	85121.7
30:11:130202:2330	1447	157.28	227584.16
30:11:130202:2331	730	181.11	132210.3
30:11:130202:2332	823	177.07	145728.61
30:11:130202:2333	492	181.11	89106.12
30:11:130202:2334	222	181.11	40206.42

30:11:130202:2335	200	181.11	36222
30:11:130202:2336	630	181.11	114099.3
30:11:130202:2337	989	170.36	168486.04
30:11:130202:2338	612	181.11	110839.32
30:11:130202:2339	1558	154.86	241271.88
30:11:130202:234	808.52	177.73	143698.26
30:11:130202:2340	440	181.11	79688.4
30:11:130202:2341	608	181.11	110114.88
30:11:130202:2342	1427	157.74	225094.98
30:11:130202:2343	701	181.11	126958.11
30:11:130202:2344	852	175.78	149764.56
30:11:130202:2345	850	175.87	149489.5
30:11:130202:2346	580	181.11	105043.8
30:11:130202:2347	826	176.93	146144.18
30:11:130202:2348	562	181.11	101783.82
30:11:130202:2349	826	176.93	146144.18
30:11:130202:235	1878	307.67	577804.26
30:11:130202:2350	392	181.11	70995.12
30:11:130202:2351	416	181.11	75341.76
30:11:130202:2352	729	181.11	132029.19
30:11:130202:2353	416	181.11	75341.76
30:11:130202:2354	720	181.11	130399.2
30:11:130202:2355	880	174.59	153639.2
30:11:130202:2356	990	170.33	168626.7
30:11:130202:2357	910	173.37	157766.7
30:11:130202:2358	600	181.11	108666
30:11:130202:2359	967	171.17	165521.39
30:11:130202:236	462	181.11	83672.82
30:11:130202:2360	1062	167.83	178235.46
30:11:130202:2361	239	181.11	43285.29
30:11:130202:2362	770	179.56	138261.2
30:11:130202:2363	952	171.73	163486.96
30:11:130202:2364	720	181.11	130399.2
30:11:130202:2365	68	181.11	12315.48
30:11:130202:2366	726	181.11	131485.86
30:11:130202:2367	357	181.11	64656.27
30:11:130202:2368	720	181.11	130399.2
30:11:130202:2369	1180	164.16	193708.8
30:11:130202:237	1008	169.68	171037.44
30:11:130202:2370	600	181.11	108666
30:11:130202:2371	600	181.11	108666
30:11:130202:2372	370	181.11	67010.7
30:11:130202:2373	610	181.11	110477.1
30:11:130202:2374	547	181.11	99067.17
30:11:130202:2375	520	181.11	94177.2
30:11:130202:2376	990	170.33	168626.7
30:11:130202:2377	390	181.11	70632.9
30:11:130202:2378	1140	165.36	188510.4
30:11:130202:2379	579	181.11	104862.69
30:11:130202:238	1151	165.02	189938.02

30:11:130202:2380	600	181.11	108666
30:11:130202:2381	560	181.11	101421.6
30:11:130202:2382	805	177.89	143201.45
30:11:130202:2383	432	181.11	78239.52
30:11:130202:2384	460	181.11	83310.6
30:11:130202:2385	962	171.36	164848.32
30:11:130202:2386	482	181.11	87295.02
30:11:130202:2387	737	181.11	133478.07
30:11:130202:2388	621	181.11	112469.31
30:11:130202:2389	876	174.76	153089.76
30:11:130202:239	648	181.11	117359.28
30:11:130202:2390	740	181.06	133984.4
30:11:130202:2391	783	178.93	140102.19
30:11:130202:2392	1072	167.5	179560
30:11:130202:2393	740	181.06	133984.4
30:11:130202:2394	768	179.66	137978.88
30:11:130202:2395	530	181.11	95988.3
30:11:130202:2396	660	181.11	119532.6
30:11:130202:2397	1150	165.05	189807.5
30:11:130202:2398	684	181.11	123879.24
30:11:130202:2399	412	181.11	74617.32
30:11:130202:24	416	181.11	75341.76
30:11:130202:240	448	181.11	81137.28
30:11:130202:2401	1110	166.28	184570.8
30:11:130202:2402	460	181.11	83310.6
30:11:130202:2403	1120	165.97	185886.4
30:11:130202:2404	970	171.06	165928.2
30:11:130202:2405	1093	166.82	182334.26
30:11:130202:2407	795	178.36	141796.2
30:11:130202:2408	490	181.11	88743.9
30:11:130202:2409	640	181.11	115910.4
30:11:130202:2410	1092	166.86	182211.12
30:11:130202:2411	630	181.11	114099.3
30:11:130202:2412	870	175.01	152258.7
30:11:130202:2413	992	170.26	168897.92
30:11:130202:2414	720	181.11	130399.2
30:11:130202:2415	480	181.11	86932.8
30:11:130202:2416	572	181.11	103594.92
30:11:130202:2417	384	181.11	69546.24
30:11:130202:2418	622	181.11	112650.42
30:11:130202:2419	690	181.11	124965.9
30:11:130202:242	855	175.65	150180.75
30:11:130202:2420	480	181.11	86932.8
30:11:130202:2421	506	181.11	91641.66
30:11:130202:2422	207	181.11	37489.77
30:11:130202:2423	348	181.11	63026.28
30:11:130202:2424	504	181.11	91279.44
30:11:130202:2425	690	181.11	124965.9
30:11:130202:2426	850	175.87	149489.5
30:11:130202:2427	780	179.07	139674.6

30:11:130202:2428	600	181.11	108666
30:11:130202:243	672	181.11	121705.92
30:11:130202:2430	720	181.11	130399.2
30:11:130202:2431	672	181.11	121705.92
30:11:130202:2432	647	181.11	117178.17
30:11:130202:2433	1020	169.26	172645.2
30:11:130202:2434	535	181.11	96893.85
30:11:130202:2435	390	181.11	70632.9
30:11:130202:2436	554	181.11	100334.94
30:11:130202:2437	780	179.07	139674.6
30:11:130202:2438	1058	167.97	177712.26
30:11:130202:2439	261	181.11	47269.71
30:11:130202:244	612	181.11	110839.32
30:11:130202:2440	510	181.11	92366.1
30:11:130202:2441	900	173.77	156393
30:11:130202:2442	910	173.37	157766.7
30:11:130202:2443	770	179.56	138261.2
30:11:130202:2444	856	175.61	150322.16
30:11:130202:2445	570	181.11	103232.7
30:11:130202:2446	951	171.77	163353.27
30:11:130202:2447	875	174.8	152950
30:11:130202:2448	600	181.11	108666
30:11:130202:2449	570	181.11	103232.7
30:11:130202:245	3574	110.22	393926.28
30:11:130202:2450	550	181.11	99610.5
30:11:130202:2452	736	181.11	133296.96
30:11:130202:2453	720	181.11	130399.2
30:11:130202:2454	600	181.11	108666
30:11:130202:2455	612	181.11	110839.32
30:11:130202:2456	720	181.11	130399.2
30:11:130202:2457	837	176.44	147680.28
30:11:130202:2458	544	181.11	98523.84
30:11:130202:2459	600	181.11	108666
30:11:130202:246	371	374.24	138843.04
30:11:130202:2460	798	178.22	142219.56
30:11:130202:2461	626	181.11	113374.86
30:11:130202:2462	730	181.11	132210.3
30:11:130202:2463	828	176.84	146423.52
30:11:130202:2464	581	181.11	105224.91
30:11:130202:2465	918	173.05	158859.9
30:11:130202:2466	704	181.11	127501.44
30:11:130202:2467	680	181.11	123154.8
30:11:130202:2468	650	181.11	117721.5
30:11:130202:2469	600	181.11	108666
30:11:130202:2470	525	181.11	95082.75
30:11:130202:2471	600	181.11	108666
30:11:130202:2472	527	181.11	95444.97
30:11:130202:2473	612	181.11	110839.32
30:11:130202:2474	901	173.73	156530.73
30:11:130202:2475	720	181.11	130399.2

30:11:130202:2476	497	181.11	90011.67
30:11:130202:2477	555	181.11	100516.05
30:11:130202:2478	360	181.11	65199.6
30:11:130202:2479	954	171.66	163763.64
30:11:130202:248	398	181.11	72081.78
30:11:130202:2480	996	170.11	169429.56
30:11:130202:2481	510	181.11	92366.1
30:11:130202:2482	608	181.11	110114.88
30:11:130202:2483	390	181.11	70632.9
30:11:130202:2484	592	181.11	107217.12
30:11:130202:2486	480	181.11	86932.8
30:11:130202:2487	560	181.11	101421.6
30:11:130202:2488	546	181.11	98886.06
30:11:130202:249	730	181.11	132210.3
30:11:130202:2490	600	181.11	108666
30:11:130202:2491	861	175.4	151019.4
30:11:130202:2492	679	181.11	122973.69
30:11:130202:2493	893	174.06	155435.58
30:11:130202:2494	825	176.98	146008.5
30:11:130202:2495	1008	169.68	171037.44
30:11:130202:2496	510	181.11	92366.1
30:11:130202:2497	445	181.11	80593.95
30:11:130202:2498	680	181.11	123154.8
30:11:130202:2499	612	181.11	110839.32
30:11:130202:25	599	181.11	108484.89
30:11:130202:250	718	181.11	130036.98
30:11:130202:2500	612	181.11	110839.32
30:11:130202:2501	840	176.31	148100.4
30:11:130202:2502	837	176.44	147680.28
30:11:130202:2503	759	180.1	136695.9
30:11:130202:2504	595	181.11	107760.45
30:11:130202:2505	601	181.11	108847.11
30:11:130202:2506	696	181.11	126052.56
30:11:130202:2507	644	181.11	116634.84
30:11:130202:2509	739	181.11	133840.29
30:11:130202:251	1008	169.68	171037.44
30:11:130202:2510	808	177.75	143622
30:11:130202:2511	645	181.11	116815.95
30:11:130202:2512	608	181.11	110114.88
30:11:130202:2513	739	181.11	133840.29
30:11:130202:2514	910	173.37	157766.7
30:11:130202:2515	684	181.11	123879.24
30:11:130202:2516	512	181.11	92728.32
30:11:130202:2517	1040	168.57	175312.8
30:11:130202:2518	664	181.11	120257.04
30:11:130202:2519	1188	163.93	194748.84
30:11:130202:252	487	181.11	88200.57
30:11:130202:2521	810	177.66	143904.6
30:11:130202:2522	607	181.11	109933.77
30:11:130202:2523	684	181.11	123879.24

30:11:130202:2524	690	181.11	124965.9
30:11:130202:2525	1376	158.95	218715.2
30:11:130202:2526	657	181.11	118989.27
30:11:130202:2527	640	181.11	115910.4
30:11:130202:2528	704	181.11	127501.44
30:11:130202:2529	837	176.44	147680.28
30:11:130202:253	488	181.11	88381.68
30:11:130202:2530	870	175.01	152258.7
30:11:130202:2531	736	181.11	133296.96
30:11:130202:2532	714	181.11	129312.54
30:11:130202:2533	616	181.11	111563.76
30:11:130202:2534	375	181.11	67916.25
30:11:130202:2535	748	180.65	135126.2
30:11:130202:2536	714	181.11	129312.54
30:11:130202:2537	720	181.11	130399.2
30:11:130202:2539	690	181.11	124965.9
30:11:130202:2540	816	177.38	144742.08
30:11:130202:2542	690	181.11	124965.9
30:11:130202:2543	646	181.11	116997.06
30:11:130202:2544	714	181.11	129312.54
30:11:130202:2545	714	181.11	129312.54
30:11:130202:2546	750	180.55	135412.5
30:11:130202:2547	570	181.11	103232.7
30:11:130202:2548	748	180.65	135126.2
30:11:130202:2549	462	181.11	83672.82
30:11:130202:255	800	178.12	142496
30:11:130202:2550	389	181.11	70451.79
30:11:130202:2551	517	181.11	93633.87
30:11:130202:2552	342	181.11	61939.62
30:11:130202:2553	388	181.11	70270.68
30:11:130202:2555	778	179.17	139394.26
30:11:130202:2556	370	181.11	67010.7
30:11:130202:2557	405	181.11	73349.55
30:11:130202:2558	623	181.11	112831.53
30:11:130202:2559	396	181.11	71719.56
30:11:130202:256	609	181.11	110295.99
30:11:130202:2560	414	181.11	74979.54
30:11:130202:2561	239	181.11	43285.29
30:11:130202:2562	580	181.11	105043.8
30:11:130202:2563	332	181.11	60128.52
30:11:130202:2565	769	179.61	138120.09
30:11:130202:2566	342	181.11	61939.62
30:11:130202:2567	451	181.11	81680.61
30:11:130202:2568	791	178.55	141233.05
30:11:130202:2569	621	181.11	112469.31
30:11:130202:257	452	181.11	81861.72
30:11:130202:2570	399	181.11	72262.89
30:11:130202:2571	495	181.11	89649.45
30:11:130202:2572	640	181.11	115910.4
30:11:130202:2575	735	181.11	133115.85

30:11:130202:2576	900	173.77	156393
30:11:130202:2577	1428	157.72	225224.16
30:11:130202:2578	225	181.11	40749.75
30:11:130202:2579	390	181.11	70632.9
30:11:130202:258	647	181.11	117178.17
30:11:130202:2580	1000	169.97	169970
30:11:130202:2581	840	176.31	148100.4
30:11:130202:2582	570	181.11	103232.7
30:11:130202:2583	600	181.11	108666
30:11:130202:2584	1102	166.54	183527.08
30:11:130202:2586	777	179.22	139253.94
30:11:130202:2587	592	181.11	107217.12
30:11:130202:2588	777	179.22	139253.94
30:11:130202:2589	777	179.22	139253.94
30:11:130202:2592	444	181.11	80412.84
30:11:130202:2593	417	181.11	75522.87
30:11:130202:2594	979	170.73	167144.67
30:11:130202:2595	1190	163.87	195005.3
30:11:130202:2596	624	181.11	113012.64
30:11:130202:2598	442	181.11	80050.62
30:11:130202:2599	951	171.77	163353.27
30:11:130202:26	403	181.11	72987.33
30:11:130202:260	867	175.14	151846.38
30:11:130202:2601	658	181.11	119170.38
30:11:130202:2605	1302	160.81	209374.62
30:11:130202:2606	759	180.1	136695.9
30:11:130202:2608	734	181.11	132934.74
30:11:130202:2609	379	181.11	68640.69
30:11:130202:261	932	172.5	160770
30:11:130202:2612	1000	169.97	169970
30:11:130202:2616	983	170.58	167680.14
30:11:130202:2617	868	175.1	151986.8
30:11:130202:2619	644	181.11	116634.84
30:11:130202:262	751	180.5	135555.5
30:11:130202:2620	1396	158.47	221224.12
30:11:130202:2622	450	181.11	81499.5
30:11:130202:2625	676	181.11	122430.36
30:11:130202:2626	796	178.31	141934.76
30:11:130202:2628	1000	169.97	169970
30:11:130202:263	1017	169.37	172249.29
30:11:130202:2630	437	181.11	79145.07
30:11:130202:2631	984	170.55	167821.2
30:11:130202:2632	349	181.11	63207.39
30:11:130202:2633	552	181.11	99972.72
30:11:130202:2634	1462	73.73	107793.26
30:11:130202:2637	1714	151.78	260150.92
30:11:130202:2638	1045	168.4	175978
30:11:130202:2640	87	94.13	8189.31
30:11:130202:2641	1072	141.93	152148.96
30:11:130202:2643	432	181.11	78239.52

30:11:130202:2645	378	181.11	68459.58
30:11:130202:2646	5196	101.89	529420.44
30:11:130202:2647	605	374.24	226415.2
30:11:130202:2649	11481	70.02	803899.62
30:11:130202:265	472	181.11	85483.92
30:11:130202:2650	1386	158.71	219972.06
30:11:130202:2652	547	181.11	99067.17
30:11:130202:2653	626	181.11	113374.86
30:11:130202:2654	442	181.11	80050.62
30:11:130202:2655	1141	165.32	188630.12
30:11:130202:2656	744	180.86	134559.84
30:11:130202:2658	1678	73.73	123718.94
30:11:130202:2659	260	94.13	24473.8
30:11:130202:266	60	181.11	10866.6
30:11:130202:2661	995	73.73	73361.35
30:11:130202:2663	2138	73.73	157634.74
30:11:130202:2665	675	73.73	49767.75
30:11:130202:2667	557	153.46	85477.22
30:11:130202:2668	705	181.11	127682.55
30:11:130202:2669	675	181.11	122249.25
30:11:130202:267	812	177.57	144186.84
30:11:130202:2670	797	178.26	142073.22
30:11:130202:2671	1042	168.51	175587.42
30:11:130202:2672	730	181.11	132210.3
30:11:130202:2673	516	181.11	93452.76
30:11:130202:2675	640	181.11	115910.4
30:11:130202:2676	341	181.11	61758.51
30:11:130202:2677	655	181.11	118627.05
30:11:130202:2678	402	181.11	72806.22
30:11:130202:268	426	181.11	77152.86
30:11:130202:2680	540	374.24	202089.6
30:11:130202:2681	1505	277.71	417953.55
30:11:130202:2682	93	374.24	34804.32
30:11:130202:2684	1388	158.66	220220.08
30:11:130202:2685	1046	168.37	176115.02
30:11:130202:2686	629	181.11	113918.19
30:11:130202:2688	576	181.11	104319.36
30:11:130202:2689	682	181.11	123517.02
30:11:130202:269	798	368.25	293863.5
30:11:130202:2691	826	176.93	146144.18
30:11:130202:2692	348	181.11	63026.28
30:11:130202:2695	1356	159.44	216200.64
30:11:130202:2696	657	181.11	118989.27
30:11:130202:2697	797	178.26	142073.22
30:11:130202:27	685	181.11	124060.35
30:11:130202:270	730	181.11	132210.3
30:11:130202:2700	442	181.11	80050.62
30:11:130202:2702	730	181.11	132210.3
30:11:130202:2704	600	181.11	108666
30:11:130202:2705	261	181.11	47269.71

30:11:130202:2707	273	181.11	49443.03
30:11:130202:2708	109	94.13	10260.17
30:11:130202:271	896	173.93	155841.28
30:11:130202:2712	723	181.11	130942.53
30:11:130202:2713	799	150.97	120625.03
30:11:130202:2714	621	153.46	95298.66
30:11:130202:2715	420	181.11	76066.2
30:11:130202:2716	1605	73.73	118336.65
30:11:130202:2717	97	73.73	7151.81
30:11:130202:2718	49563	63.45	3144772.35
30:11:130202:2719	676	181.11	122430.36
30:11:130202:272	998	170.04	169699.92
30:11:130202:2720	760	180.05	136838
30:11:130202:2721	439	181.11	79507.29
30:11:130202:2722	526	181.11	95263.86
30:11:130202:2723	315	181.11	57049.65
30:11:130202:2724	687	181.11	124422.57
30:11:130202:2725	1000	169.97	169970
30:11:130202:2727	586	181.11	106130.46
30:11:130202:2729	742	180.96	134272.32
30:11:130202:2731	760	180.05	136838
30:11:130202:2732	742	180.96	134272.32
30:11:130202:2733	1214	163.19	198112.66
30:11:130202:2737	1072	167.5	179560
30:11:130202:2738	960	171.43	164572.8
30:11:130202:2739	579	181.11	104862.69
30:11:130202:274	120	374.24	44908.8
30:11:130202:2742	557	374.24	208451.68
30:11:130202:2743	168	374.24	62872.32
30:11:130202:2744	68	94.13	6400.84
30:11:130202:2745	517	181.11	93633.87
30:11:130202:2746	471	181.11	85302.81
30:11:130202:2747	1296	160.96	208604.16
30:11:130202:2748	4189	106.6	446547.4
30:11:130202:275	284	181.11	51435.24
30:11:130202:2750	635	181.11	115004.85
30:11:130202:2751	496	181.11	89830.56
30:11:130202:2752	1000	169.97	169970
30:11:130202:2753	381	181.11	69002.91
30:11:130202:2758	1497	156.16	233771.52
30:11:130202:2760	613	181.11	111020.43
30:11:130202:2761	695	181.11	125871.45
30:11:130202:2762	9	374.24	3368.16
30:11:130202:2763	9	374.24	3368.16
30:11:130202:2764	1219	163.04	198745.76
30:11:130202:2765	400	181.11	72444
30:11:130202:2766	1070	167.57	179299.9
30:11:130202:2767	474	181.11	85846.14
30:11:130202:2768	818	177.29	145023.22
30:11:130202:277	653	153.46	100209.38

30:11:130202:2773	531	181.11	96169.41
30:11:130202:2777	1112	166.22	184836.64
30:11:130202:2779	1423	157.83	224592.09
30:11:130202:278	33130	69.05	2287626.5
30:11:130202:2781	611	181.11	110658.21
30:11:130202:2782	1034	168.78	174518.52
30:11:130202:2783	1346	159.69	214942.74
30:11:130202:2784	1355	159.46	216068.3
30:11:130202:2790	100	374.24	37424
30:11:130202:2791	100	374.24	37424
30:11:130202:2792	100	374.24	37424
30:11:130202:2794	730	181.11	132210.3
30:11:130202:2795	1324	160.24	212157.76
30:11:130202:2798	519	181.11	93996.09
30:11:130202:2799	672	181.11	121705.92
30:11:130202:28	644	181.11	116634.84
30:11:130202:280	800	178.12	142496
30:11:130202:2800	553	181.11	100153.83
30:11:130202:2805	757	180.2	136411.4
30:11:130202:2808	644	181.11	116634.84
30:11:130202:2809	667	181.11	120800.37
30:11:130202:2810	532	181.11	96350.52
30:11:130202:2811	761	180	136980
30:11:130202:2812	537	181.11	97256.07
30:11:130202:2813	613	181.11	111020.43
30:11:130202:2814	837	176.44	147680.28
30:11:130202:2817	715	181.11	129493.65
30:11:130202:2819	459	181.11	83129.49
30:11:130202:282	495	181.11	89649.45
30:11:130202:2822	536	181.11	97074.96
30:11:130202:2823	792	178.5	141372
30:11:130202:2824	885	174.39	154335.15
30:11:130202:2825	820	177.2	145304
30:11:130202:2826	571	181.11	103413.81
30:11:130202:2828	300	181.11	54333
30:11:130202:2829	759	180.1	136695.9
30:11:130202:283	667	181.11	120800.37
30:11:130202:2831	447	181.11	80956.17
30:11:130202:2832	913	173.25	158177.25
30:11:130202:2834	385	181.11	69727.35
30:11:130202:2838	624	181.11	113012.64
30:11:130202:2839	27244	7.12	193977.28
30:11:130202:2841	910	173.37	157766.7
30:11:130202:2842	949	171.85	163085.65
30:11:130202:2843	590	181.11	106854.9
30:11:130202:2844	536	181.11	97074.96
30:11:130202:2845	608	181.11	110114.88
30:11:130202:2846	137	181.11	24812.07
30:11:130202:2847	389	181.11	70451.79
30:11:130202:2848	600	181.11	108666

30:11:130202:2851	607	181.11	109933.77
30:11:130202:2852	728	181.11	131848.08
30:11:130202:2853	480	181.11	86932.8
30:11:130202:2854	686	181.11	124241.46
30:11:130202:2855	937	172.31	161454.47
30:11:130202:2856	778	179.17	139394.26
30:11:130202:2857	1302	160.81	209374.62
30:11:130202:2858	612	181.11	110839.32
30:11:130202:2867	225	7.12	1602
30:11:130202:2868	722	181.11	130761.42
30:11:130202:2869	608	181.11	110114.88
30:11:130202:2870	80	374.24	29939.2
30:11:130202:2871	692	374.24	258974.08
30:11:130202:2873	606	374.24	226789.44
30:11:130202:2874	672	181.11	121705.92
30:11:130202:2875	396	181.11	71719.56
30:11:130202:2876	739	181.11	133840.29
30:11:130202:2877	651	181.11	117902.61
30:11:130202:2878	984	144.51	142197.84
30:11:130202:2879	260	374.24	97302.4
30:11:130202:2881	200	374.24	74848
30:11:130202:2884	516	181.11	93452.76
30:11:130202:2885	387	181.11	70089.57
30:11:130202:2886	689	181.11	124784.79
30:11:130202:2887	624	181.11	113012.64
30:11:130202:2888	357	374.24	133603.68
30:11:130202:2889	163	181.11	29520.93
30:11:130202:2890	362	181.11	65561.82
30:11:130202:2891	85	181.11	15394.35
30:11:130202:2892	576	181.11	104319.36
30:11:130202:2893	494	181.11	89468.34
30:11:130202:2894	838	176.4	147823.2
30:11:130202:2897	785	178.83	140381.55
30:11:130202:2898	391	181.11	70814.01
30:11:130202:2899	945	172	162540
30:11:130202:29	684	181.11	123879.24
30:11:130202:2900	651	181.11	117902.61
30:11:130202:2901	100	181.11	18111
30:11:130202:2902	1120	165.97	185886.4
30:11:130202:2903	462	181.11	83672.82
30:11:130202:2904	523	181.11	94720.53
30:11:130202:2905	1000	169.97	169970
30:11:130202:2906	1000	169.97	169970
30:11:130202:2907	1999	146.96	293773.04
30:11:130202:2909	9	374.24	3368.16
30:11:130202:2910	462	181.11	83672.82
30:11:130202:2911	650	181.11	117721.5
30:11:130202:2912	789	178.64	140946.96
30:11:130202:2913	399	181.11	72262.89
30:11:130202:2914	361	181.11	65380.71

30:11:130202:2915	734	181.11	132934.74
30:11:130202:2917	1420	326.28	463317.6
30:11:130202:2918	597	181.11	108122.67
30:11:130202:2919	607	181.11	109933.77
30:11:130202:2920	576	181.11	104319.36
30:11:130202:2921	2000	146.94	293880
30:11:130202:2922	482	181.11	87295.02
30:11:130202:2924	1914	148.31	283865.34
30:11:130202:2925	374	181.11	67735.14
30:11:130202:2926	640	181.11	115910.4
30:11:130202:2927	704	73.73	51905.92
30:11:130202:2931	848	175.96	149214.08
30:11:130202:2932	300	374.24	112272
30:11:130202:2933	585	181.11	105949.35
30:11:130202:2934	392	181.11	70995.12
30:11:130202:2935	121	94.13	11389.73
30:11:130202:2936	693	181.11	125509.23
30:11:130202:2937	384	181.11	69546.24
30:11:130202:2938	713	181.11	129131.43
30:11:130202:2939	522	181.11	94539.42
30:11:130202:2940	811	177.61	144041.71
30:11:130202:2941	1000	169.97	169970
30:11:130202:2942	1000	169.97	169970
30:11:130202:2943	1000	169.97	169970
30:11:130202:2944	1000	169.97	169970
30:11:130202:2946	1000	169.97	169970
30:11:130202:2947	1000	169.97	169970
30:11:130202:2948	1000	169.97	169970
30:11:130202:2949	1000	169.97	169970
30:11:130202:2950	1000	169.97	169970
30:11:130202:2951	1001	169.93	170099.93
30:11:130202:2952	1000	169.97	169970
30:11:130202:2953	200	374.24	74848
30:11:130202:2954	50	374.24	18712
30:11:130202:2955	662	181.11	119894.82
30:11:130202:2956	564	181.11	102146.04
30:11:130202:2957	704	181.11	127501.44
30:11:130202:2958	599	181.11	108484.89
30:11:130202:2959	640	181.11	115910.4
30:11:130202:2960	490	181.11	88743.9
30:11:130202:2961	1000	169.97	169970
30:11:130202:2962	276	94.13	25979.88
30:11:130202:2964	670	181.11	121343.7
30:11:130202:2965	801	178.08	142642.08
30:11:130202:2966	1000	169.97	169970
30:11:130202:2967	1392	158.56	220715.52
30:11:130202:2969	564	181.11	102146.04
30:11:130202:2970	261	181.11	47269.71
30:11:130202:2971	331	181.11	59947.41
30:11:130202:2973	448	181.11	81137.28

30:11:130202:2974	293	181.11	53065.23
30:11:130202:2975	2001	146.93	294006.93
30:11:130202:2977	284	181.11	51435.24
30:11:130202:2978	896	173.93	155841.28
30:11:130202:2979	90	94.13	8471.7
30:11:130202:2980	441	181.11	79869.51
30:11:130202:2988	1000	169.97	169970
30:11:130202:2989	50	374.24	18712
30:11:130202:2990	405	181.11	73349.55
30:11:130202:2991	600	181.11	108666
30:11:130202:2992	3165	133.44	422337.6
30:11:130202:2993	769	179.61	138120.09
30:11:130202:2994	866	175.18	151705.88
30:11:130202:2995	691	181.11	125147.01
30:11:130202:2996	1500	156.09	234135
30:11:130202:2997	808	177.75	143622
30:11:130202:2998	790	178.59	141086.1
30:11:130202:2999	264	181.11	47813.04
30:11:130202:3	960	171.43	164572.8
30:11:130202:30	272	181.11	49261.92
30:11:130202:3000	779	179.12	139534.48
30:11:130202:3001	1000	169.97	169970
30:11:130202:3002	624	181.11	113012.64
30:11:130202:3003	488	181.11	88381.68
30:11:130202:3005	492	181.11	89106.12
30:11:130202:3006	522	181.11	94539.42
30:11:130202:3008	900	173.77	156393
30:11:130202:3009	440	181.11	79688.4
30:11:130202:3011	1000	169.97	169970
30:11:130202:3012	428	181.11	77515.08
30:11:130202:3014	441	181.11	79869.51
30:11:130202:3015	1533	155.38	238197.54
30:11:130202:3016	856	175.61	150322.16
30:11:130202:3017	1500	156.09	234135
30:11:130202:3018	256	181.11	46364.16
30:11:130202:3019	224	374.24	83829.76
30:11:130202:3020	388	181.11	70270.68
30:11:130202:3021	1000	169.97	169970
30:11:130202:3022	576	181.11	104319.36
30:11:130202:3023	1000	169.97	169970
30:11:130202:3024	1000	169.97	169970
30:11:130202:3025	281	181.11	50891.91
30:11:130202:3026	30	374.24	11227.2
30:11:130202:3027	86	181.11	15575.46
30:11:130202:3028	879	174.63	153499.77
30:11:130202:3029	952	171.73	163486.96
30:11:130202:3059	584	181.11	105768.24
30:11:130202:3061	696	181.11	126052.56
30:11:130202:3062	1000	169.97	169970
30:11:130202:3063	161	181.11	29158.71

30:11:130202:3067	378	181.11	68459.58
30:11:130202:3068	675	181.11	122249.25
30:11:130202:3069	1009	169.65	171176.85
30:11:130202:3070	560	181.11	101421.6
30:11:130202:3071	304	181.11	55057.44
30:11:130202:3072	697	181.11	126233.67
30:11:130202:3073	555	181.11	100516.05
30:11:130202:3074	626	181.11	113374.86
30:11:130202:3075	361	181.11	65380.71
30:11:130202:3076	833	176.62	147124.46
30:11:130202:3077	367	181.11	66467.37
30:11:130202:3078	353	181.11	63931.83
30:11:130202:3080	911	173.33	157903.63
30:11:130202:3081	626	181.11	113374.86
30:11:130202:3082	507	181.11	91822.77
30:11:130202:3083	538	181.11	97437.18
30:11:130202:3084	58	374.24	21705.92
30:11:130202:3085	825	176.98	146008.5
30:11:130202:3086	681	181.11	123335.91
30:11:130202:3087	150	374.24	56136
30:11:130202:3088	641	181.11	116091.51
30:11:130202:3089	400	374.24	149696
30:11:130202:3090	736	181.11	133296.96
30:11:130202:3091	790	178.59	141086.1
30:11:130202:3092	1003	169.86	170369.58
30:11:130202:3093	414	181.11	74979.54
30:11:130202:3094	380	181.11	68821.8
30:11:130202:3095	392	374.24	146702.08
30:11:130202:3097	684	181.11	123879.24
30:11:130202:3099	556	181.11	100697.16
30:11:130202:31	694	181.11	125690.34
30:11:130202:3101	491	181.11	88925.01
30:11:130202:3103	614	181.11	111201.54
30:11:130202:3104	524	181.11	94901.64
30:11:130202:3105	1000	169.97	169970
30:11:130202:3106	1000	169.97	169970
30:11:130202:3107	181	181.11	32780.91
30:11:130202:3109	672	181.11	121705.92
30:11:130202:3110	31	153.46	4757.26
30:11:130202:3111	625	181.11	113193.75
30:11:130202:3112	911	173.33	157903.63
30:11:130202:3113	432	181.11	78239.52
30:11:130202:3114	417	181.11	75522.87
30:11:130202:3115	572	181.11	103594.92
30:11:130202:3116	748	180.65	135126.2
30:11:130202:3117	745	180.81	134703.45
30:11:130202:3118	792	178.5	141372
30:11:130202:3119	712	181.11	128950.32
30:11:130202:3120	663	181.11	120075.93
30:11:130202:3121	1346	159.69	214942.74

30:11:130202:3122	638	181.11	115548.18
30:11:130202:3123	1292	161.07	208102.44
30:11:130202:3124	468	181.11	84759.48
30:11:130202:3126	50	374.24	18712
30:11:130202:3127	585	181.11	105949.35
30:11:130202:3128	520	181.11	94177.2
30:11:130202:3129	770	179.56	138261.2
30:11:130202:3130	3252	236.23	768219.96
30:11:130202:3131	630	181.11	114099.3
30:11:130202:3133	702	181.11	127139.22
30:11:130202:3134	885	174.39	154335.15
30:11:130202:3135	651	181.11	117902.61
30:11:130202:3136	241	181.11	43647.51
30:11:130202:3137	1618	73.73	119295.14
30:11:130202:3138	400	73.73	29492
30:11:130202:3139	2000	146.94	293880
30:11:130202:3140	1173	164.37	192806.01
30:11:130202:3145	960	171.43	164572.8
30:11:130202:3146	100	374.24	37424
30:11:130202:3147	1168	164.51	192147.68
30:11:130202:3148	760	180.05	136838
30:11:130202:3150	41600	65.83	2738528
30:11:130202:3151	408	181.11	73892.88
30:11:130202:3153	1147	165.14	189415.58
30:11:130202:3154	809	177.7	143759.3
30:11:130202:3155	722	181.11	130761.42
30:11:130202:3156	551	181.11	99791.61
30:11:130202:3157	683	181.11	123698.13
30:11:130202:3158	809	177.7	143759.3
30:11:130202:3159	408	181.11	73892.88
30:11:130202:3160	965	171.24	165246.6
30:11:130202:3161	602	181.11	109028.22
30:11:130202:3164	1000	169.97	169970
30:11:130202:3167	763	179.9	137263.7
30:11:130202:3169	21	374.24	7859.04
30:11:130202:3170	550	181.11	99610.5
30:11:130202:3171	768	179.66	137978.88
30:11:130202:3177	724	181.11	131123.64
30:11:130202:3178	1202	163.53	196563.06
30:11:130202:3179	900	173.77	156393
30:11:130202:3182	1003	169.86	170369.58
30:11:130202:3183	1008	169.68	171037.44
30:11:130202:3187	1610	79.93	128687.3
30:11:130202:3188	17	7.12	121.04
30:11:130202:3190	824	177.02	145864.48
30:11:130202:3191	1199	163.61	196168.39
30:11:130202:3192	768	179.66	137978.88
30:11:130202:3194	900	173.77	156393
30:11:130202:3198	36	7.12	256.32
30:11:130202:32	810	177.66	143904.6

30:11:130202:3201	235	374.24	87946.4
30:11:130202:3202	528	181.11	95626.08
30:11:130202:3203	2000	146.94	293880
30:11:130202:3204	712	181.11	128950.32
30:11:130202:3205	781	179.02	139814.62
30:11:130202:3208	616	181.11	111563.76
30:11:130202:3210	445	181.11	80593.95
30:11:130202:3211	912	173.29	158040.48
30:11:130202:3212	480	181.11	86932.8
30:11:130202:3213	719	7.12	5119.28
30:11:130202:3214	533	181.11	96531.63
30:11:130202:3215	683	181.11	123698.13
30:11:130202:3216	585	181.11	105949.35
30:11:130202:3217	623	181.11	112831.53
30:11:130202:3218	676	181.11	122430.36
30:11:130202:3219	780	179.07	139674.6
30:11:130202:3222	128	181.11	23182.08
30:11:130202:3223	373	374.24	139591.52
30:11:130202:3225	200	73.73	14746
30:11:130202:3227	200	73.73	14746
30:11:130202:3229	572	181.11	103594.92
30:11:130202:3230	672	181.11	121705.92
30:11:130202:3232	1898	264.51	502039.98
30:11:130202:3233	600	181.11	108666
30:11:130202:3234	17	7.12	121.04
30:11:130202:3239	720	181.11	130399.2
30:11:130202:3240	788	178.69	140807.72
30:11:130202:3243	1200	163.58	196296
30:11:130202:3247	798	178.22	142219.56
30:11:130202:3248	1070	167.57	179299.9
30:11:130202:3251	546	181.11	98886.06
30:11:130202:3255	944	172.04	162405.76
30:11:130202:3257	478	181.11	86570.58
30:11:130202:3259	672	181.11	121705.92
30:11:130202:3262	200	73.73	14746
30:11:130202:3263	416	181.11	75341.76
30:11:130202:3264	1000	169.97	169970
30:11:130202:3265	310	374.24	116014.4
30:11:130202:3266	525	181.11	95082.75
30:11:130202:3267	720	181.11	130399.2
30:11:130202:3268	2000	146.94	293880
30:11:130202:3269	533	181.11	96531.63
30:11:130202:3272	900	173.77	156393
30:11:130202:3274	123	374.24	46031.52
30:11:130202:3275	2000	146.94	293880
30:11:130202:3276	600	181.11	108666
30:11:130202:3277	400	181.11	72444
30:11:130202:3278	792	178.5	141372
30:11:130202:3279	520	181.11	94177.2
30:11:130202:3280	83	153.46	12737.18

30:11:130202:3281	665	181.11	120438.15
30:11:130202:3282	1040	168.57	175312.8
30:11:130202:3284	645	181.11	116815.95
30:11:130202:3287	1305	160.73	209752.65
30:11:130202:3288	195	374.24	72976.8
30:11:130202:3289	414	7.12	2947.68
30:11:130202:3290	441	181.11	79869.51
30:11:130202:3293	510	181.11	92366.1
30:11:130202:3294	216	181.11	39119.76
30:11:130202:3296	495	181.11	89649.45
30:11:130202:3297	679	181.11	122973.69
30:11:130202:3298	1000	169.97	169970
30:11:130202:3299	1497	156.16	233771.52
30:11:130202:33	660	181.11	119532.6
30:11:130202:3301	534	181.11	96712.74
30:11:130202:3309	867	175.14	151846.38
30:11:130202:3310	796	178.31	141934.76
30:11:130202:3311	974	170.91	166466.34
30:11:130202:3312	460	181.11	83310.6
30:11:130202:3313	532	181.11	96350.52
30:11:130202:3314	578	181.11	104681.58
30:11:130202:3315	1350	159.59	215446.5
30:11:130202:3316	935	172.38	161175.3
30:11:130202:3317	835	176.53	147402.55
30:11:130202:3320	893	174.06	155435.58
30:11:130202:3322	112	181.11	20284.32
30:11:130202:3323	455	181.11	82405.05
30:11:130202:3326	402	181.11	72806.22
30:11:130202:3327	597	181.11	108122.67
30:11:130202:3328	642	181.11	116272.62
30:11:130202:3332	839	176.35	147957.65
30:11:130202:3333	1192	163.81	195261.52
30:11:130202:3334	634	181.11	114823.74
30:11:130202:3335	478	181.11	86570.58
30:11:130202:3336	730	181.11	132210.3
30:11:130202:3337	751	180.5	135555.5
30:11:130202:3338	1979	304.31	602229.49
30:11:130202:3339	600	181.11	108666
30:11:130202:3340	41	7.12	291.92
30:11:130202:3342	612	153.46	93917.52
30:11:130202:3343	174	181.11	31513.14
30:11:130202:3344	272	181.11	49261.92
30:11:130202:3350	800	178.12	142496
30:11:130202:3351	1013	169.51	171713.63
30:11:130202:3352	564	181.11	102146.04
30:11:130202:3354	802	178.03	142780.06
30:11:130202:3355	684	181.11	123879.24
30:11:130202:3356	792	178.5	141372
30:11:130202:3358	45	7.12	320.4
30:11:130202:3359	72	181.11	13039.92

30:11:130202:3360	1020	169.26	172645.2
30:11:130202:3361	901	173.73	156530.73
30:11:130202:3363	1814	267.03	484392.42
30:11:130202:3365	414	181.11	74979.54
30:11:130202:3366	1887	148.75	280691.25
30:11:130202:3370	576	181.11	104319.36
30:11:130202:3374	679	181.11	122973.69
30:11:130202:3375	713	181.11	129131.43
30:11:130202:3376	366	181.11	66286.26
30:11:130202:3377	400	181.11	72444
30:11:130202:3380	1026	169.05	173445.3
30:11:130202:3381	600	181.11	108666
30:11:130202:3384	664	181.11	120257.04
30:11:130202:3385	500	181.11	90555
30:11:130202:3387	26	94.13	2447.38
30:11:130202:3388	26	94.13	2447.38
30:11:130202:3390	26	94.13	2447.38
30:11:130202:3391	101	73.73	7446.73
30:11:130202:3392	438	181.11	79326.18
30:11:130202:3394	151	181.11	27347.61
30:11:130202:3396	526	94.13	49512.38
30:11:130202:3397	819	177.25	145167.75
30:11:130202:3398	361	181.11	65380.71
30:11:130202:3399	456	181.11	82586.16
30:11:130202:34	808	177.75	143622
30:11:130202:3400	13	73.73	958.49
30:11:130202:3402	130	181.11	23544.3
30:11:130202:3403	1000	169.97	169970
30:11:130202:3407	709	181.11	128406.99
30:11:130202:3409	617	322.45	198951.65
30:11:130202:3410	1369	159.12	217835.28
30:11:130202:3411	700	181.11	126777
30:11:130202:3412	848	175.96	149214.08
30:11:130202:3414	697	181.11	126233.67
30:11:130202:3415	2000	146.94	293880
30:11:130202:3416	484	181.11	87657.24
30:11:130202:3417	1333	160.01	213293.33
30:11:130202:3419	200	181.11	36222
30:11:130202:3421	154	181.11	27890.94
30:11:130202:3423	690	181.11	124965.9
30:11:130202:3425	151	181.11	27347.61
30:11:130202:3427	960	171.43	164572.8
30:11:130202:3428	120	181.11	21733.2
30:11:130202:3431	445	181.11	80593.95
30:11:130202:3432	323	181.11	58498.53
30:11:130202:3435	646	181.11	116997.06
30:11:130202:3438	390	181.11	70632.9
30:11:130202:3439	14	94.13	1317.82
30:11:130202:3441	1098	166.66	182992.68
30:11:130202:3442	102	181.11	18473.22

30:11:130202:3443	744	180.86	134559.84
30:11:130202:3444	2844	61.81	175787.64
30:11:130202:3449	380	181.11	68821.8
30:11:130202:3451	544	181.11	98523.84
30:11:130202:3453	672	181.11	121705.92
30:11:130202:3454	944	172.04	162405.76
30:11:130202:3455	768	179.66	137978.88
30:11:130202:3456	431	181.11	78058.41
30:11:130202:3457	2000	4.37	8740
30:11:130202:3458	419	181.11	75885.09
30:11:130202:3460	343	181.11	62120.73
30:11:130202:3462	633	181.11	114642.63
30:11:130202:3464	826	176.93	146144.18
30:11:130202:3466	864	175.27	151433.28
30:11:130202:3467	585	181.11	105949.35
30:11:130202:3469	700	153.46	107422
30:11:130202:3470	9	73.73	663.57
30:11:130202:3471	853	175.74	149906.22
30:11:130202:3475	677	181.11	122611.47
30:11:130202:3476	209	181.11	37851.99
30:11:130202:3477	542	181.11	98161.62
30:11:130202:3480	603	181.11	109209.33
30:11:130202:3482	720	181.11	130399.2
30:11:130202:3483	750	180.55	135412.5
30:11:130202:3484	13161	83.82	1103155.02
30:11:130202:3486	675	181.11	122249.25
30:11:130202:3488	325	181.11	58860.75
30:11:130202:3489	925	172.77	159812.25
30:11:130202:3491	1178	164.22	193451.16
30:11:130202:3492	600	181.11	108666
30:11:130202:3493	799	178.17	142357.83
30:11:130202:3494	24	94.13	2259.12
30:11:130202:35	507	181.11	91822.77
30:11:130202:3606	399	153.46	61230.54
30:11:130202:3610	15	73.73	1105.95
30:11:130202:3611	471	94.13	44335.23
30:11:130202:3615	600	181.11	108666
30:11:130202:3616	113	73.73	8331.49
30:11:130202:3617	447	181.11	80956.17
30:11:130202:3618	448	181.11	81137.28
30:11:130202:3619	722	181.11	130761.42
30:11:130202:3620	672	181.11	121705.92
30:11:130202:3621	672	181.11	121705.92
30:11:130202:3622	400	181.11	72444
30:11:130202:3623	600	181.11	108666
30:11:130202:3625	26	94.13	2447.38
30:11:130202:3626	612	181.11	110839.32
30:11:130202:3627	377	181.11	68278.47
30:11:130202:3628	367	181.11	66467.37
30:11:130202:3629	384	181.11	69546.24

30:11:130202:3630	165	181.11	29883.15
30:11:130202:3631	250	181.11	45277.5
30:11:130202:3632	154	181.11	27890.94
30:11:130202:3633	259	82.03	21245.77
30:11:130202:3635	812	177.57	144186.84
30:11:130202:3641	26	94.13	2447.38
30:11:130202:3643	612	181.11	110839.32
30:11:130202:3644	245	145.96	35760.2
30:11:130202:3645	672	181.11	121705.92
30:11:130202:3647	700	181.11	126777
30:11:130202:3648	880	174.59	153639.2
30:11:130202:3649	567	181.11	102689.37
30:11:130202:3650	300	181.11	54333
30:11:130202:3651	616	181.11	111563.76
30:11:130202:3652	624	181.11	113012.64
30:11:130202:3653	416	181.11	75341.76
30:11:130202:3654	448	181.11	81137.28
30:11:130202:3656	400	181.11	72444
30:11:130202:3657	456	181.11	82586.16
30:11:130202:3658	609	181.11	110295.99
30:11:130202:3659	392	181.11	70995.12
30:11:130202:3660	456	181.11	82586.16
30:11:130202:3661	400	181.11	72444
30:11:130202:3663	471	181.11	85302.81
30:11:130202:3669	622	181.11	112650.42
30:11:130202:3671	200	82.03	16406
30:11:130202:3672	168	82.03	13781.04
30:11:130202:3673	811	177.61	144041.71
30:11:130202:3674	342	181.11	61939.62
30:11:130202:3675	960	171.43	164572.8
30:11:130202:3676	461	181.11	83491.71
30:11:130202:3679	2000	146.94	293880
30:11:130202:3681	1020	169.26	172645.2
30:11:130202:3684	1799	150.25	270299.75
30:11:130202:3690	1894	307.13	581704.22
30:11:130202:3691	879	174.63	153499.77
30:11:130202:3692	703	181.11	127320.33
30:11:130202:3694	638	181.11	115548.18
30:11:130202:3696	624	181.11	113012.64
30:11:130202:3698	365	181.11	66105.15
30:11:130202:37	1145	165.2	189154
30:11:130202:38	618.08	181.11	111940.47
30:11:130202:390	484	181.11	87657.24
30:11:130202:4	870	175.01	152258.7
30:11:130202:40	398	181.11	72081.78
30:11:130202:41	404	181.11	73168.44
30:11:130202:42	162	181.11	29339.82
30:11:130202:43	399	181.11	72262.89
30:11:130202:44	662	181.11	119894.82
30:11:130202:45	404	181.11	73168.44

30:11:130202:46	441	181.11	79869.51
30:11:130202:47	540	181.11	97799.4
30:11:130202:48	636	181.11	115185.96
30:11:130202:49	225	181.11	40749.75
30:11:130202:5	557.7	181.11	101005.05
30:11:130202:51	819	177.25	145167.75
30:11:130202:52	533	181.11	96531.63
30:11:130202:53	267	181.11	48356.37
30:11:130202:55	840	176.31	148100.4
30:11:130202:56	47	153.46	7212.62
30:11:130202:57	545	181.11	98704.95
30:11:130202:58	388	181.11	70270.68
30:11:130202:6	386	181.11	69908.46
30:11:130202:60	800	178.12	142496
30:11:130202:61	575	181.11	104138.25
30:11:130202:64	753.1	180.4	135859.24
30:11:130202:66	1000	169.97	169970
30:11:130202:68	384	181.11	69546.24
30:11:130202:69	1024	169.12	173178.88
30:11:130202:7	930	172.58	160499.4
30:11:130202:70	361	181.11	65380.71
30:11:130202:72	568	181.11	102870.48
30:11:130202:74	545	181.11	98704.95
30:11:130202:75	805	177.89	143201.45
30:11:130202:76	381	181.11	69002.91
30:11:130202:77	602	181.11	109028.22
30:11:130202:78	539	181.11	97618.29
30:11:130202:79	970	171.06	165928.2
30:11:130202:8	738	181.11	133659.18
30:11:130202:80	615	181.11	111382.65
30:11:130202:81	394	181.11	71357.34
30:11:130202:83	506	181.11	91641.66
30:11:130202:84	447	181.11	80956.17
30:11:130202:85	753	180.4	135841.2
30:11:130202:86	594	181.11	107579.34
30:11:130202:87	463	181.11	83853.93
30:11:130202:88	436	181.11	78963.96
30:11:130202:89	320	181.11	57955.2
30:11:130202:9	907	173.49	157355.43
30:11:130202:90	662	181.11	119894.82
30:11:130202:91	987	170.44	168224.28
30:11:130202:92	992	170.26	168897.92
30:11:130202:93	884	174.43	154196.12
30:11:130202:94	529	181.11	95807.19
30:11:130202:95	666	181.11	120619.26
30:11:130202:96	640	181.11	115910.4
30:11:130202:97	638	181.11	115548.18
30:11:130202:98	524	181.11	94901.64
30:11:130202:99	686	181.11	124241.46
30:11:130301:1	75000	0.7	52500

30:11:130301:10	75000	0.88	66000
30:11:130301:11	75000	0.88	66000
30:11:130301:12	45000	0.98	44100
30:11:130301:15	75000	0.89	66750
30:11:130301:16	75000	0.87	65250
30:11:130301:19	172000	0.71	122120
30:11:130301:2	10000	1.31	13100
30:11:130301:3	65000	0.95	61750
30:11:130301:4	10000	14.37	143700
30:11:130301:4159	150000	0.66	99000
30:11:130301:4170	75000	0.91	68250
30:11:130301:4175	344000	0.52	178880
30:11:130301:42	75000	0.74	55500
30:11:130301:43	75000	0.77	57750
30:11:130301:4337	344000	0.52	178880
30:11:130301:4355	6000	1.43	8580
30:11:130301:4372	75000	0.89	66750
30:11:130301:4373	75000	0.89	66750
30:11:130301:4375	13000	1.28	16640
30:11:130301:4376	49000	0.96	47040
30:11:130301:4377	13000	1.27	16510
30:11:130301:45	150000	0.63	94500
30:11:130301:4523	62204	0.9	55983.6
30:11:130301:4536	225000	0.63	141750
30:11:130301:4538	300000	0.54	162000
30:11:130301:4545	50	47.89	2394.5
30:11:130301:46	86000	0.73	62780
30:11:130301:48	225000	0.56	126000
30:11:130301:49	150000	0.61	91500
30:11:130301:5	150000	0.8	120000
30:11:130301:50	172000	0.62	106640
30:11:130301:52	258000	0.64	165120
30:11:130301:54	150000	0.61	91500
30:11:130301:55	150000	0.61	91500
30:11:130301:56	1400000	0.39	546000
30:11:130301:57	300000	0.53	159000
30:11:130301:58	100000	0.63	63000
30:11:130301:59	225000	0.57	128250
30:11:130301:61	738666	0.48	354559.68
30:11:130301:62	491746	0.49	240955.54
30:11:130301:63	75000	0.9	67500
30:11:130301:65	286000	0.54	154440
30:11:130301:66	75000	0.81	60750
30:11:130301:67	534	0.42	224.28
30:11:130301:68	1674591	0.4	669836.4
30:11:130301:69	399960	0.6	239976
30:11:130301:7	75000	0.88	66000
30:11:130301:71	1621669	0.42	681100.98
30:11:130301:72	75000	0.74	55500
30:11:130301:74	250000	0.67	167500

30:11:130301:75	150000	0.66	99000
30:11:130301:76	65000	0.71	46150
30:11:130301:78	75000	0.81	60750
30:11:130301:79	15000	0.84	12600
30:11:130301:80	75000	0.87	65250
30:11:130301:81	75000	0.9	67500
30:11:130301:82	3195153	0.39	1246109.67
30:11:130301:83	779426	0.46	358535.96
30:11:130301:84	20000	0.89	17800
30:11:130301:85	1000000	0.39	390000
30:11:130301:86	1195471	0.38	454278.98
30:11:130301:87	872272	0.47	409967.84
30:11:130301:88	890975	0.54	481126.5
30:11:130301:9	75000	0.88	66000
30:11:130302:32	8002000	0.51	4081020
30:11:130302:36	2340000	0.44	1029600
30:11:130302:38	4031000	0.35	1410850
30:11:130302:40	179993	4.6	827967.8
30:11:130302:44	1270304	0.36	457309.44
30:11:130302:45	6626092	0.23	1524001.16
30:11:130302:47	4026015	0.33	1328584.95
30:11:130302:48	1561104	0.78	1217661.12
30:11:130302:50	3217000	0.4	1286800
30:11:130302:51	350002	0.57	199501.14
30:11:130302:53	500000	0.53	265000
30:11:130302:54	13061998	0.31	4049219.38
30:11:130302:55	1902131	0.54	1027150.74
30:11:130302:56	4711246	0.44	2072948.24
30:11:130302:57	211337	0.69	145822.53
30:11:130302:58	813	177.52	144323.76
30:11:130302:59	3099519	0.57	1766725.83
30:11:130302:60	399800	0.58	231884
30:11:130302:61	395300	0.56	221368
30:11:130302:62	474907	0.62	294442.34
30:11:130303:28	150000	1	150000
30:11:130303:29	300000	0.88	264000
30:11:130303:30	150000	1	150000
30:11:130303:31	300000	0.89	267000
30:11:130303:32	225000	0.93	209250
30:11:130303:33	150000	1	150000
30:11:130303:46	300006.09	0.85	255005.18
30:11:130303:47	150004	0.99	148503.96
30:11:130303:48	71916	1.24	89175.84
30:11:130303:50	1660000	0.86	1427600
30:11:130303:51	1000000	0.65	650000
30:11:130303:52	2071833	0.64	1325973.12
30:11:130303:53	1717257	0.54	927318.78
30:11:130303:54	300000	0.7	210000
30:11:130303:55	959856	0.6	575913.6
30:11:130303:56	1647110	0.72	1185919.2

30:11:130303:57	224894	0.96	215898.24
30:11:130303:58	405000	0.83	336150
30:11:130303:59	421460	1.24	522610.4
30:11:130304:150	75000	0.96	72000
30:11:130304:28	10000	2.52	25200
30:11:130304:31	150000	1.02	153000
30:11:130304:32	150000	1.02	153000
30:11:130304:33	150000	1.02	153000
30:11:130304:34	75000	0.95	71250
30:11:130304:35	75000	1.16	87000
30:11:130304:38	55831	7.12	397516.72
30:11:130304:39	709993	0.99	702893.07
30:11:130305:1	150000	1.05	157500
30:11:130305:11	6130051	0.5	3065025.5
30:11:130305:12	75000	1.2	90000
30:11:130305:13	20000	33.83	676600
30:11:130305:14	75000	1.2	90000
30:11:130305:15	237628	1.36	323174.08
30:11:130305:4	1000000	0.87	870000
30:11:130305:6	1000000	0.85	850000
30:11:130305:7	1000000	0.85	850000
30:11:130305:9	85923	1.36	116855.28
30:11:130306:157	602000	0.68	409360
30:11:130306:158	300000	0.79	237000
30:11:130306:159	550000	0.73	401500
30:11:130306:16	25000	1.94	48500
30:11:130306:160	375000	0.79	296250
30:11:130306:28	17600	1.61	28336
30:11:130306:30	9000	1.49	13410
30:11:130306:31	8800	1.86	16368
30:11:130306:34	150000	0.76	114000
30:11:130306:35	374998	0.66	247498.68
30:11:130306:38	225000	0.71	159750
30:11:130306:39	75000	0.9	67500
30:11:130306:40	225000	0.75	168750
30:11:130306:41	75000	1.31	98250
30:11:130306:42	75000	0.9	67500
30:11:130306:43	150000	0.77	115500
30:11:130306:44	500	322.65	161325
30:11:130306:45	150000	1.32	198000
30:11:130306:46	400000	0.69	276000
30:11:130306:6	50000	1.13	56500
30:11:130306:7	45600	1.08	49248
30:11:130307:191	387644	0.61	236462.84
30:11:130307:192	225000	0.8	180000
30:11:130307:193	475000	0.73	346750
30:11:130307:194	7709	1.27	9790.43
30:11:130307:196	375000	0.77	288750
30:11:130307:197	25	47.89	1197.25
30:11:130307:63	5879	1.45	8524.55

30:11:130307:64	6493019.5	0.4	2597207.8
30:11:130307:71	3100985	0.44	1364433.4
30:11:130307:72	5324	1.38	7347.12
30:11:130307:73	26400	1.12	29568
30:11:130307:74	6600	1.45	9570
30:11:130307:75	210000	0.76	159600
30:11:130307:76	2329434	0.49	1141422.66
30:11:130307:78	52800	1	52800
30:11:130307:79	7040	0.48	3379.2
30:11:130307:80	442071	0.65	287346.15
30:11:130308:1	2026879	0.58	1175589.82
30:11:130308:11	50000	1.37	68500
30:11:130308:13	25000	1.57	39250
30:11:130308:16	1228836	0.85	1044510.6
30:11:130308:17	600000	0.96	576000
30:11:130308:18	75000	1.94	145500
30:11:130308:19	1043121	0.86	897084.06
30:11:130308:2	9000	1.88	16920
30:11:130308:9	75000	1.85	138750
30:11:130309:11	75000	0.91	68250
30:11:130309:12	75000	1.04	78000
30:11:130309:13	75000	1.02	76500
30:11:130309:14	75000	1.03	77250
30:11:130309:15	75000	1.03	77250
30:11:130309:16	74997	0.93	69747.21
30:11:130309:17	75000	0.97	72750
30:11:130309:18	75000	0.94	70500
30:11:130309:19	75000	0.99	74250
30:11:130309:20	72775	0.96	69864
30:11:130310:145	68331	1.68	114796.08
30:11:130310:20	4709152	0.67	3155131.84
30:11:130310:23	839278	0.68	570709.04
30:11:130310:27	200000	0.81	162000
30:11:130310:29	825000	0.62	511500
30:11:130310:30	1196400	0.63	753732
30:11:130310:31	112065	1.78	199475.7
30:11:130310:33	1889202	0.7	1322441.4
30:11:130311:157	75000	1.31	98250
30:11:130311:19	75000	1.48	111000
30:11:130311:20	742707	1.02	757561.14
30:11:130311:22	75000	1.35	101250
30:11:130311:24	74558	1.57	117056.06
30:11:130311:25	75000	1.3	97500
30:11:130311:26	75000	1.11	83250
30:11:130311:27	75000	1.62	121500
30:11:130311:28	150000	1.4	210000
30:11:130311:29	134598	0.99	133252.02
30:11:130311:30	40000	1.41	56400
30:11:130311:31	75000	1.23	92250
30:11:130311:32	75000	1.19	89250

30:11:130311:33	75000	1.14	85500
30:11:130311:34	63100	1.33	83923
30:11:130311:35	40000	1.22	48800
30:11:130311:36	57100	1.46	83366
30:11:130311:39	75000	1.46	109500
30:11:130311:40	75000	1.5	112500
30:11:130311:41	74994	1.43	107241.42
30:11:130311:42	1500000	0.75	1125000
30:11:130311:43	450000	1.17	526500
30:11:130311:44	225000	1.28	288000
30:11:130311:45	57100	1.49	85079
30:11:130311:46	51200	1.45	74240
30:11:130311:6	29332	0.3	8799.6
30:11:130311:9	500000	0.71	355000
30:11:130312:1	500000	0.95	475000
30:11:130312:10	2140018	0.56	1198410.08
30:11:130312:11	5000	63.57	317850
30:11:130312:12	6000	2.14	12840
30:11:130312:13	158406	1.1	174246.6
30:11:130312:3	1884800	0.41	772768
30:11:130312:7	5000	1.18	5900
30:11:130312:8	1323400	0.53	701402
30:11:130313:20	23800	65.99	1570562
30:11:130313:207	185610	1.62	300688.2
30:11:130313:208	10000	1.41	14100
30:11:130313:209	3615	3.26	11784.9
30:11:130313:210	50	46.13	2306.5
30:11:130313:211	1703	3.49	5943.47
30:11:130313:212	148485	1.52	225697.2
30:11:130313:22	15000	65.99	989850
30:11:130313:25	4600	7.12	32752
30:11:130313:34	24200	248.62	6016604
30:11:130313:36	30000	2	60000
30:11:130313:38	2987	1.41	4211.67
30:11:130313:40	1651121	1.02	1684143.42
30:11:130313:42	3610	7.12	25703.2
30:11:130313:43	90	65.99	5939.1
30:11:130313:45	300	374.24	112272
30:11:130313:50	22910	0.95	21764.5
30:11:130313:52	23899	0.98	23421.02
30:11:130313:54	41677	0.95	39593.15
30:11:130313:56	25246	1.02	25750.92
30:11:130313:58	11615	2.61	30315.15
30:11:130313:62	2256320	1.1	2481952
30:11:130313:63	4000	80.1	320400
30:11:130313:64	5000	76.43	382150
30:11:130313:65	3000	35.12	105360
30:11:130313:67	770071	1.13	870180.23
30:11:130313:68	725	1.49	1080.25
30:11:130313:69	1301	1.5	1951.5

30:11:130313:71	2000	374.24	748480
30:11:130313:72	36000	1.41	50760
30:11:130313:73	200	35.12	7024
30:11:130313:79	1536838	1.17	1798100.46
30:11:130313:80	720856	1.38	994781.28
30:11:130313:81	2000	146.94	293880
30:11:130313:83	125149	1.55	193980.95
30:11:130313:84	231981	1.48	343331.88
30:11:130313:85	422920	1.42	600546.4
30:11:130313:86	134983	1.52	205174.16
30:11:130313:87	85803	1.57	134710.71
30:11:130313:88	25	47.89	1197.25
30:11:130313:89	1500000	1.12	1680000
30:11:130313:90	20225	65.99	1334647.75
30:11:130313:91	50	7.01	350.5
30:11:130313:92	50	7.01	350.5
30:11:130313:93	15000	1.41	21150
30:11:130313:94	3796	3.21	12185.16
30:11:130313:95	1500000	1.04	1560000
30:11:130313:96	125089	1.48	185131.72
30:11:130401:10	2000	82.58	165160
30:11:130401:136	2000	82.58	165160
30:11:130401:137	2000	82.58	165160
30:11:130401:138	2000	82.58	165160
30:11:130401:139	2000	82.58	165160
30:11:130401:140	2000	82.58	165160
30:11:130401:2	1007	95.38	96047.66
30:11:130401:21	5000	2.68	13400
30:11:130401:22	1000	95.52	95520
30:11:130401:23	2000	82.58	165160
30:11:130401:24	2000	82.58	165160
30:11:130401:25	1782	84.6	150757.2
30:11:130401:6	1000	95.52	95520
30:11:130401:8	1660	85.87	142544.2
30:11:130402:11	739500	1.31	968745
30:11:130402:12	650000	1.2	780000
30:11:130402:13	27510	1.28	35212.8
30:11:130402:14	660001	1.39	917401.39
30:11:130402:9	343617	1.68	577276.56
30:11:130403:1	10000	0.39	3900
30:11:130403:12	584001	1.45	846801.45
30:11:130403:126	218747	1.45	317183.15
30:11:130403:127	25	36.38	909.5
30:11:130403:13	15999	2.62	41917.38
30:11:130403:14	54630	1.31	71565.3
30:11:130403:15	33718	1.31	44170.58
30:11:130403:2	60400	0.28	16912
30:11:130403:3	4191	65.99	276564.09
30:11:130403:6	2001	186.7	373586.7
30:11:130403:9	2058057	0.95	1955154.15

30:11:130404:1	42000	0.29	12180
30:11:130404:10	42000	1.75	73500
30:11:130404:13	42000	1.5	63000
30:11:130404:14	190537	1.38	262941.06
30:11:130404:15	85001	1.56	132601.56
30:11:130404:152	349342	1.29	450651.18
30:11:130404:16	22286	1.95	43457.7
30:11:130404:17	19174	2.03	38923.22
30:11:130404:18	41923	1.8	75461.4
30:11:130404:20	2895	2.96	8569.2
30:11:130404:21	10026	2.29	22959.54
30:11:130404:22	378616	1.28	484628.48
30:11:130404:23	12329	2.48	30575.92
30:11:130404:24	9620	2.49	23953.8
30:11:130404:25	7243	2.77	20063.11
30:11:130404:26	11654	2.45	28552.3
30:11:130404:27	9512	2.51	23875.12
30:11:130404:28	3429	2.96	10149.84
30:11:130404:29	8804	2.45	21569.8
30:11:130404:30	8447	2.47	20864.09
30:11:130404:31	18260	2.03	37067.8
30:11:130404:32	4732	2.61	12350.52
30:11:130404:33	3350	2.75	9212.5
30:11:130404:34	42020	2	84040
30:11:130404:35	430679	1.25	538348.75
30:11:130404:36	74328	1.59	118181.52
30:11:130404:37	937849	1.03	965984.47
30:11:130404:38	2000	146.94	293880
30:11:130404:39	2000	146.94	293880
30:11:130404:4	6758	2.43	16421.94
30:11:130404:41	126205	1.63	205714.15
30:11:130405:10	42000	1.33	55860
30:11:130405:11	84002	1.72	144483.44
30:11:130405:12	15002	2.07	31054.14
30:11:130405:13	30999	1.75	54248.25
30:11:130405:14	15008	2.21	33167.68
30:11:130405:15	31505	1.64	51668.2
30:11:130405:151	252500	1.18	297950
30:11:130405:16	80082	1.38	110513.16
30:11:130405:17	79404	1.24	98460.96
30:11:130405:18	49005	1.67	81838.35
30:11:130405:19	70995	1.64	116431.8
30:11:130405:20	84000	1.61	135240
30:11:130405:21	42000	1.57	65940
30:11:130405:23	126001	1.34	168841.34
30:11:130405:25	100000	1.17	117000
30:11:130405:26	84000	1.32	110880
30:11:130405:27	125200	1.29	161508
30:11:130405:28	42000	1.38	57960
30:11:130405:29	42000	1.72	72240

30:11:130405:30	125000	1.31	163750
30:11:130405:31	125000	1.3	162500
30:11:130405:32	84000	1.71	143640
30:11:130405:33	42000	1.57	65940
30:11:130405:34	42000	1.98	83160
30:11:130405:35	42000	1.65	69300
30:11:130405:36	126000	1.03	129780
30:11:130405:37	378000	0.89	336420
30:11:130405:38	252000	1.05	264600
30:11:130405:39	378000	0.92	347760
30:11:130405:40	126000	1.23	154980
30:11:130405:8	42000	1.37	57540
30:11:130405:9	42000	1.32	55440
30:11:140101:11	10000	1.24	12400
30:11:140101:12	240000	0.64	153600
30:11:140101:13	80000	0.81	64800
30:11:140101:16	150000	0.75	112500
30:11:140101:17	126000	0.76	95760
30:11:140101:18	126000	0.77	97020
30:11:140101:19	504000	0.6	302400
30:11:140101:20	116000	0.85	98600
30:11:140101:21	10000	1.33	13300
30:11:140101:22	800	1.63	1304
30:11:140101:23	378000	0.63	238140
30:11:140101:4	900	0.61	549
30:11:140101:8	126000	0.82	103320
30:11:140101:9	126000	0.81	102060
30:11:140102:2	1016277	0.56	569115.12
30:11:140102:3	1840723	0.42	773103.66
30:11:140103:2	17397	1.37	23833.89
30:11:140103:3	18892	1.35	25504.2
30:11:140103:4	8134	1.58	12851.72
30:11:140103:5	499997	0.67	334997.99
30:11:140103:6	261642	0.8	209313.6
30:11:140104:114	2000	1.58	3160
30:11:140105:1	1506	67.21	101218.26
30:11:140106:10	83228	0.82	68246.96
30:11:140106:12	476105	0.56	266618.8
30:11:140106:13	640460	0.56	358657.6
30:11:140106:14	178497	0.68	121377.96
30:11:140106:15	376474	0.6	225884.4
30:11:140106:153	378000	0.62	234360
30:11:140106:154	350545	0.62	217337.9
30:11:140106:155	308600	0.64	197504
30:11:140106:156	70000	0.91	63700
30:11:140106:157	13000	1.26	16380
30:11:140106:158	26400	0.81	21384
30:11:140106:159	99800	0.62	61876
30:11:140106:160	13000	1.25	16250
30:11:140106:17	244999	0.84	205799.16

30:11:140106:18	6441	1.43	9210.63
30:11:140106:19	41559	0.98	40727.82
30:11:140106:20	237526	0.73	173393.98
30:11:140106:21	520064	0.59	306837.76
30:11:140106:22	5001	1.74	8701.74
30:11:140106:24	211260	0.76	160557.6
30:11:140106:25	378600	0.59	223374
30:11:140106:28	84000	0.8	67200
30:11:140106:29	2000	63.32	126640
30:11:140106:3	300	1.97	591
30:11:140106:30	504133	0.65	327686.45
30:11:140106:31	10000	1.13	11300
30:11:140106:32	367999	0.58	213439.42
30:11:140106:33	13000	1.28	16640
30:11:140106:34	13000	1.26	16380
30:11:140106:35	2000	1.75	3500
30:11:140106:36	13000	1.26	16380
30:11:140106:37	13000	1.29	16770
30:11:140106:38	13000	1.31	17030
30:11:140106:39	13000	1.23	15990
30:11:140106:40	13000	1.22	15860
30:11:140106:41	1414494	0.55	777971.7
30:11:140106:42	126000	0.75	94500
30:11:140106:5	216000	0.72	155520
30:11:140106:7	50000	0.93	46500
30:11:140106:8	79734	0.82	65381.88
30:11:140107:2	1631	125.89	205326.59
30:11:140107:4	118368	0.96	113633.28
30:11:140108:10	184580	0.86	158738.8
30:11:140108:11	569377	0.66	375788.82
30:11:140108:2	56599	0.97	54901.03
30:11:140108:3	61455	1.04	63913.2
30:11:140108:5	87950	0.91	80034.5
30:11:140108:6	17950	1.21	21719.5
30:11:140108:8	617500	0.67	413725
30:11:140108:9	196500	0.79	155235
30:11:140109:10	1827288	0.46	840552.48
30:11:140109:11	401811	0.59	237068.49
30:11:140109:3	76200	0.83	63246
30:11:140109:4	50000	0.84	42000
30:11:140109:5	10000	1.16	11600
30:11:140109:6	774138	0.55	425775.9
30:11:140109:8	252400	0.62	156488
30:11:140109:9	65726	0.91	59810.66
30:11:140110:10	42000	0.79	33180
30:11:140110:11	378800	0.54	204552
30:11:140110:13	949786	0.43	408407.98
30:11:140110:14	300000	0.58	174000
30:11:140110:145	42000	0.87	36540
30:11:140110:15	982865	0.47	461946.55

30:11:140110:16	300000	0.56	168000
30:11:140110:17	383000	0.54	206820
30:11:140110:18	126000	0.64	80640
30:11:140110:19	704159	0.49	345037.91
30:11:140110:2	700	1.41	987
30:11:140110:20	303841	0.55	167112.55
30:11:140110:21	300	2.28	684
30:11:140110:22	1134002	0.43	487620.86
30:11:140110:23	400000	0.55	220000
30:11:140110:24	756000	0.51	385560
30:11:140110:25	608000	0.49	297920
30:11:140110:26	352579	0.59	208021.61
30:11:140110:27	252000	0.65	163800
30:11:140110:28	365242	0.53	193578.26
30:11:140110:29	1638000	0.42	687960
30:11:140110:30	200000	0.67	134000
30:11:140110:31	330000	0.54	178200
30:11:140110:32	126000	0.66	83160
30:11:140110:33	126200	0.64	80768
30:11:140110:34	252000	0.6	151200
30:11:140110:6	42000	0.78	32760
30:11:140110:8	42000	0.78	32760
30:11:140111:4	300002	0.54	162001.08
30:11:140111:6	4931000	0.31	1528610
30:11:140112:2	600000	0.47	282000
30:11:140112:4	280926	0.52	146081.52
30:11:140112:6	5000	52.95	264750
30:11:140201:11	550033	0.18	99005.94
30:11:140201:12	2085	0.52	1084.2
30:11:140201:14	5000	1.49	7450
30:11:140201:16	253853	0.72	182774.16
30:11:140201:17	1357148	0.53	719288.44
30:11:140201:19	1406379	0.5	703189.5
30:11:140201:20	998000	0.52	518960
30:11:140201:21	395000	0.64	252800
30:11:140201:22	523692	0.59	308978.28
30:11:140201:23	205385	0.67	137607.95
30:11:140201:24	1396	2.05	2861.8
30:11:140201:25	2000	1.76	3520
30:11:140201:28	8000	1.36	10880
30:11:140201:3	1000	131.57	131570
30:11:140201:4	400000	0.57	228000
30:11:140201:5	1100111	0.5	550055.5
30:11:140201:9	919193	0.54	496364.22
30:11:140202:11	681439	0.49	333905.11
30:11:140202:13	334473	0.63	210717.99
30:11:140202:138	15491	0.96	14871.36
30:11:140202:14	974218.54	0.49	477367.08
30:11:140202:15	265794	0.52	138212.88
30:11:140202:16	386906	0.57	220536.42

30:11:140202:17	5000	1.29	6450
30:11:140202:20	10001	1.12	11201.12
30:11:140202:21	8000	1.08	8640
30:11:140202:22	5000	1.18	5900
30:11:140202:23	1055562	0.42	443336.04
30:11:140202:24	350000	0.53	185500
30:11:140202:25	106994	0.67	71685.98
30:11:140202:7	5000	57.53	287650
30:11:140203:10	1320377	0.37	488539.49
30:11:140203:11	1632370	0.37	603976.9
30:11:140203:12	147268	0.57	83942.76
30:11:140203:126	5633664	0.25	1408416
30:11:140203:14	10001	1.05	10501.05
30:11:140203:15	5000	1.09	5450
30:11:140203:3	1000000	0.44	440000
30:11:140203:4	1220303	0.38	463715.14
30:11:140203:5	405297	0.49	198595.53
30:11:140203:6	3000000	0.35	1050000
30:11:140203:7	1500000	0.4	600000
30:11:140203:8	700	1.73	1211
30:11:140203:9	1156482	0.4	462592.8
30:11:140204:2	1094333	0.39	426789.87
30:11:140204:3	1016548	0.39	396453.72
30:11:150101:10	4315883	0.23	992653.09
30:11:150101:12	1533921	0.27	414158.67
30:11:150101:14	20000	0.71	14200
30:11:150101:17	2359206	0.26	613393.56
30:11:150101:18	57200	0.51	29172
30:11:150101:19	750000	0.35	262500
30:11:150101:20	4380000	0.25	1095000
30:11:150102:3	83800	0.53	44414
30:11:150102:5	41900	0.6	25140
30:11:150102:7	252500	0.43	108575
30:11:150103:11	11228000	0.2	2245600
30:11:150103:12	5300000	0.22	1166000
30:11:150103:16	10430548	0.21	2190415.08
30:11:150103:17	19998	0.69	13798.62
30:11:150103:18	24498	0.6	14698.8
30:11:150103:19	9160000	0.22	2015200
30:11:150103:20	9087705	0.25	2271926.25
30:11:150103:27	9688	0.73	7072.24
30:11:150103:28	5000	2.97	14850
30:11:150103:29	11804259	0.24	2833022.16
30:11:150103:3	1000	0.49	490
30:11:150103:6	12699000	0.08	1015920
30:11:150103:8	5000	1.09	5450
30:11:150103:9	8776000	0.21	1842960
30:11:150301:10	6039	0.81	4891.59
30:11:150301:11	7300	0.79	5767
30:11:150301:12	571200	0.48	274176

30:11:150301:13	15000000	0.26	3900000
30:11:150301:159	4383484	0.42	1841063.28
30:11:150301:16	7900	2.97	23463
30:11:150301:18	4000000	0.34	1360000
30:11:150301:20	27149409	0.2	5429881.8
30:11:150301:22	7291	0.79	5759.89
30:11:150301:23	11001138	0.2	2200227.6
30:11:150301:25	13994270	0.19	2658911.3
30:11:150301:28	4112	1.14	4687.68
30:11:150301:3	1045.2	2.58	2696.62
30:11:150301:30	15419540	0.2	3083908
30:11:150301:32	4500002	0.36	1620000.72
30:11:150301:36	16017000	0.22	3523740
30:11:150301:38	3150000	0.29	913500
30:11:150301:39	7361888	0.27	1987709.76
30:11:150301:40	2091148	0.51	1066485.48
30:11:150301:41	6969066	0.32	2230101.12
30:11:150301:48	13000	1.08	14040
30:11:150301:6	1000	2.02	2020
30:11:150302:2	20000	1.35	27000
30:11:150302:4	27133426	0.28	7597359.28
30:11:150303:10	5780000	0.33	1907400
30:11:150303:2	8609003	0.37	3185331.11
30:11:150303:6	359013	0.51	183096.63
30:11:150303:7	9109351	0.31	2823898.81
30:11:150303:8	5734000	0.3	1720200
30:11:150304:1	6700	52.81	353827
30:11:150304:10	25000	1.06	26500
30:11:150304:2	11000	0.31	3410
30:11:150304:4	10095118	0.31	3129486.58
30:11:150304:6	11134125	0.41	4564991.25
30:11:150304:8	1874333	0.59	1105856.47
30:11:150304:9	215667	1.11	239390.37
30:11:160101:100	982	147.1	144452.2
30:11:160101:1000	1296	138.77	179845.92
30:11:160101:1001	757	155.36	117607.52
30:11:160101:1002	1546	133.73	206746.58
30:11:160101:1003	1174	141.69	166344.06
30:11:160101:1004	1037	145.43	150810.91
30:11:160101:1005	1511	134.37	203033.07
30:11:160101:1006	892	150.1	133889.2
30:11:160101:1007	2251	123.58	278178.58
30:11:160101:1008	2165	124.6	269759
30:11:160101:1009	1151	142.28	163764.28
30:11:160101:101	1000	146.54	146540
30:11:160101:1010	1142	142.51	162746.42
30:11:160101:1011	1395	136.65	190626.75
30:11:160101:1012	1106	143.47	158677.82
30:11:160101:1013	2992	116.41	348298.72
30:11:160101:1014	1188	141.33	167900.04

30:11:160101:1015	1831	129.06	236308.86
30:11:160101:1016	900	149.82	134838
30:11:160101:1017	1423	136.08	193641.84
30:11:160101:1018	1039	145.37	151039.43
30:11:160101:1019	1129	142.85	161277.65
30:11:160101:102	1082	144.14	155959.48
30:11:160101:1020	1389	136.77	189973.53
30:11:160101:1021	580	156.15	90567
30:11:160101:1022	1546	133.73	206746.58
30:11:160101:1023	516	156.15	80573.4
30:11:160101:1024	2346	122.51	287408.46
30:11:160101:1025	1416	136.22	192887.52
30:11:160101:1026	828	152.47	126245.16
30:11:160101:1027	900	149.82	134838
30:11:160101:1029	1391	136.73	190191.43
30:11:160101:103	840	152.01	127688.4
30:11:160101:1030	1270	139.37	176999.9
30:11:160101:1031	1400	136.54	191156
30:11:160101:1032	1203	140.96	169574.88
30:11:160101:1035	759	155.28	117857.52
30:11:160101:1036	909	149.51	135904.59
30:11:160101:1037	1282	139.09	178313.38
30:11:160101:1038	1526	134.09	204621.34
30:11:160101:104	409	156.15	63865.35
30:11:160101:1040	609	156.15	95095.35
30:11:160101:1041	551	156.15	86038.65
30:11:160101:1042	640	156.15	99936
30:11:160101:1043	598	156.15	93377.7
30:11:160101:1044	3060	115.87	354562.2
30:11:160101:1045	801	153.53	122977.53
30:11:160101:1046	1374	137.08	188347.92
30:11:160101:1047	1240	140.07	173686.8
30:11:160101:1048	1000	146.54	146540
30:11:160101:1049	1273	139.3	177328.9
30:11:160101:105	1101	143.61	158114.61
30:11:160101:1050	1181	141.51	167123.31
30:11:160101:1051	1154	142.2	164098.8
30:11:160101:1052	706	156.15	110241.9
30:11:160101:1053	861	151.22	130200.42
30:11:160101:1054	1288	138.96	178980.48
30:11:160101:1056	599	156.15	93533.85
30:11:160101:1058	702	156.15	109617.3
30:11:160101:1059	744	155.93	116011.92
30:11:160101:106	1021	145.9	148963.9
30:11:160101:1060	1004	146.42	147005.68
30:11:160101:1061	2095	125.46	262838.7
30:11:160101:1062	1335	137.91	184109.85
30:11:160101:1063	696	156.15	108680.4
30:11:160101:1064	1244	139.97	174122.68
30:11:160101:1065	377	156.15	58868.55

30:11:160101:1066	1188	141.33	167900.04
30:11:160101:1067	836	152.16	127205.76
30:11:160101:1068	945	148.29	140134.05
30:11:160101:1069	912	149.4	136252.8
30:11:160101:107	875	150.71	131871.25
30:11:160101:1070	1124	142.99	160720.76
30:11:160101:1071	1110	143.36	159129.6
30:11:160101:1072	863	151.15	130442.45
30:11:160101:1073	1316	138.33	182042.28
30:11:160101:1074	1020	145.93	148848.6
30:11:160101:1075	1547	133.71	206849.37
30:11:160101:1076	1642	132.05	216826.1
30:11:160101:1077	1329	138.04	183455.16
30:11:160101:1078	961	147.77	142006.97
30:11:160101:1079	1690	131.25	221812.5
30:11:160101:108	863	151.15	130442.45
30:11:160101:1080	1628	132.28	215351.84
30:11:160101:1081	1169	141.81	165775.89
30:11:160101:1082	1089	143.94	156750.66
30:11:160101:1083	2392	122.02	291871.84
30:11:160101:1084	1104	143.53	158457.12
30:11:160101:1085	1846	128.84	237838.64
30:11:160101:1086	1582	133.08	210532.56
30:11:160101:1087	1049	145.08	152188.92
30:11:160101:1089	617	156.15	96344.55
30:11:160101:1090	789	154.02	121521.78
30:11:160101:1091	1152	142.25	163872
30:11:160101:1092	801	153.53	122977.53
30:11:160101:1093	1756	130.2	228631.2
30:11:160101:1094	1175	141.66	166450.5
30:11:160101:1096	2948	116.78	344267.44
30:11:160101:1097	988	146.91	145147.08
30:11:160101:1098	641	156.15	100092.15
30:11:160101:1099	876	150.67	131986.92
30:11:160101:110	777	154.51	120054.27
30:11:160101:1100	871	150.85	131390.35
30:11:160101:1101	756	155.41	117489.96
30:11:160101:1102	808	153.25	123826
30:11:160101:1103	80.07	322.65	25834.59
30:11:160101:1104	36	322.65	11615.4
30:11:160101:111	770	154.81	119203.7
30:11:160101:1117	5900	100.94	595546
30:11:160101:1118	5020	215.77	1083165.4
30:11:160101:112	1410	136.34	192239.4
30:11:160101:113	827	152.5	126117.5
30:11:160101:1137	790	153.98	121644.2
30:11:160101:1138	570	156.15	89005.5
30:11:160101:1139	667	156.15	104152.05
30:11:160101:114	641	156.15	100092.15
30:11:160101:1140	500	156.15	78075

30:11:160101:1143	2033	126.25	256666.25
30:11:160101:1144	570	156.15	89005.5
30:11:160101:1145	624	156.15	97437.6
30:11:160101:1147	500	156.15	78075
30:11:160101:1148	1030	145.63	149998.9
30:11:160101:1149	1179	141.56	166899.24
30:11:160101:115	904	149.68	135310.72
30:11:160101:1152	1082	144.14	155959.48
30:11:160101:1154	1013	146.14	148039.82
30:11:160101:1155	1048	145.1	152064.8
30:11:160101:1156	860	151.26	130083.6
30:11:160101:1158	530	156.15	82759.5
30:11:160101:1159	1100	143.64	158004
30:11:160101:116	1800	129.52	233136
30:11:160101:1160	680	156.15	106182
30:11:160101:1161	1120	143.09	160260.8
30:11:160101:1162	700	156.15	109305
30:11:160101:1163	788	154.06	121399.28
30:11:160101:1164	680	156.15	106182
30:11:160101:1165	1260	139.6	175896
30:11:160101:1166	900	149.82	134838
30:11:160101:1167	700	156.15	109305
30:11:160101:1168	400	156.15	62460
30:11:160101:1169	1200	141.04	169248
30:11:160101:117	131	322.65	42267.15
30:11:160101:1170	797	153.69	122490.93
30:11:160101:1171	380	156.15	59337
30:11:160101:1172	752	155.58	116996.16
30:11:160101:1173	1000	146.54	146540
30:11:160101:1174	500	156.15	78075
30:11:160101:1175	900	149.82	134838
30:11:160101:1176	1300	138.68	180284
30:11:160101:1177	480	156.15	74952
30:11:160101:1178	540	156.15	84321
30:11:160101:1179	1516	134.28	203568.48
30:11:160101:118	1100	143.64	158004
30:11:160101:1180	690	156.15	107743.5
30:11:160101:1181	2583	120.06	310114.98
30:11:160101:1183	720	156.15	112428
30:11:160101:1184	954	148	141192
30:11:160101:1189	1400	136.54	191156
30:11:160101:119	1050	145.05	152302.5
30:11:160101:1190	380	156.15	59337
30:11:160101:1191	1600	132.77	212432
30:11:160101:1192	580	156.15	90567
30:11:160101:1196	900	149.82	134838
30:11:160101:1197	990	146.85	145381.5
30:11:160101:1198	600	156.15	93690
30:11:160101:1199	500	156.15	78075
30:11:160101:120	2640	119.51	315506.4

30:11:160101:1200	1152	142.25	163872
30:11:160101:1201	860	151.26	130083.6
30:11:160101:1202	1000	146.54	146540
30:11:160101:1203	1016	146.05	148386.8
30:11:160101:1204	630	156.15	98374.5
30:11:160101:1205	1000	146.54	146540
30:11:160101:1206	1000	146.54	146540
30:11:160101:1207	2900	117.18	339822
30:11:160101:121	1768	130.01	229857.68
30:11:160101:1210	1130	142.83	161397.9
30:11:160101:1211	738	156.15	115238.7
30:11:160101:1212	900	149.82	134838
30:11:160101:1213	700	156.15	109305
30:11:160101:1214	660	156.15	103059
30:11:160101:1216	940	148.46	139552.4
30:11:160101:1217	400	156.15	62460
30:11:160101:1218	1200	141.04	169248
30:11:160101:1219	920	149.13	137199.6
30:11:160101:122	901	149.78	134951.78
30:11:160101:1220	1000	146.54	146540
30:11:160101:1221	910	149.47	136017.7
30:11:160101:1223	564	156.15	88068.6
30:11:160101:1224	1060	144.76	153445.6
30:11:160101:1225	1420	136.14	193318.8
30:11:160101:1226	1250	139.83	174787.5
30:11:160101:1227	460	156.15	71829
30:11:160101:1228	600	156.15	93690
30:11:160101:1229	620	156.15	96813
30:11:160101:123	1483	134.9	200056.7
30:11:160101:1231	540	156.15	84321
30:11:160101:1233	370	156.15	57775.5
30:11:160101:1234	600	156.15	93690
30:11:160101:1235	600	156.15	93690
30:11:160101:1236	1594	132.87	211794.78
30:11:160101:1237	960	147.8	141888
30:11:160101:1238	450	156.15	70267.5
30:11:160101:1240	380	156.15	59337
30:11:160101:1241	873	150.78	131630.94
30:11:160101:1242	1100	143.64	158004
30:11:160101:1243	1350	137.59	185746.5
30:11:160101:1244	1098	143.69	157771.62
30:11:160101:1245	800	153.57	122856
30:11:160101:1246	1379	136.98	188895.42
30:11:160101:1247	630	156.15	98374.5
30:11:160101:1248	750	155.67	116752.5
30:11:160101:1249	760	155.23	117974.8
30:11:160101:125	630	156.15	98374.5
30:11:160101:1250	1600	132.77	212432
30:11:160101:1251	1518	134.24	203776.32
30:11:160101:1252	803	153.45	123220.35

30:11:160101:1253	1050	145.05	152302.5
30:11:160101:1254	900	149.82	134838
30:11:160101:1255	1438	135.78	195251.64
30:11:160101:1256	1300	138.68	180284
30:11:160101:1257	885	150.35	133059.75
30:11:160101:126	816	152.93	124790.88
30:11:160101:1260	1180	141.53	167005.4
30:11:160101:1261	780	154.39	120424.2
30:11:160101:1263	1874	128.43	240677.82
30:11:160101:1265	1800	129.52	233136
30:11:160101:1266	1350	137.59	185746.5
30:11:160101:1267	1125	142.96	160830
30:11:160101:1268	603	156.15	94158.45
30:11:160101:1269	1273	139.3	177328.9
30:11:160101:127	1088	143.97	156639.36
30:11:160101:1271	1611	132.58	213586.38
30:11:160101:1274	600	156.15	93690
30:11:160101:1276	400	156.15	62460
30:11:160101:1277	1046	145.16	151837.36
30:11:160101:1278	918	149.2	136965.6
30:11:160101:1279	546	156.15	85257.9
30:11:160101:128	2287	123.17	281689.79
30:11:160101:1280	855	151.44	129481.2
30:11:160101:1281	1034	145.52	150467.68
30:11:160101:1282	1319	138.26	182364.94
30:11:160101:1283	1380	136.96	189004.8
30:11:160101:1285	1112	143.31	159360.72
30:11:160101:1286	1113	143.28	159470.64
30:11:160101:1287	1570	133.3	209281
30:11:160101:1288	1085	144.05	156294.25
30:11:160101:129	1118	143.15	160041.7
30:11:160101:1290	1688	131.28	221600.64
30:11:160101:1291	1721	130.75	225020.75
30:11:160101:1292	2189	124.31	272114.59
30:11:160101:1293	1068	144.53	154358.04
30:11:160101:1295	1441	135.72	195572.52
30:11:160101:1298	1732	130.58	226164.56
30:11:160101:1299	1777	129.87	230778.99
30:11:160101:13	1240	140.07	173686.8
30:11:160101:130	1654	131.85	218079.9
30:11:160101:1301	1400	136.54	191156
30:11:160101:1303	1146	142.41	163201.86
30:11:160101:1305	1733	130.56	226260.48
30:11:160101:1306	1184	141.43	167453.12
30:11:160101:1307	1300	138.68	180284
30:11:160101:1308	1950	127.36	248352
30:11:160101:131	1410	136.34	192239.4
30:11:160101:1310	1339	137.83	184554.37
30:11:160101:1311	2000	126.69	253380
30:11:160101:1315	1623	132.37	214836.51

30:11:160101:1316	1328	138.07	183356.96
30:11:160101:1318	660	156.15	103059
30:11:160101:1319	544	156.15	84945.6
30:11:160101:132	1715	130.85	224407.75
30:11:160101:1320	783	154.26	120785.58
30:11:160101:1321	961	147.77	142006.97
30:11:160101:1322	1333	137.96	183900.68
30:11:160101:1323	1349	137.61	185635.89
30:11:160101:1324	1200	141.04	169248
30:11:160101:1325	900	149.82	134838
30:11:160101:1326	1102	143.58	158225.16
30:11:160101:1327	565	156.15	88224.75
30:11:160101:1328	1473	135.09	198987.57
30:11:160101:1329	713	156.15	111334.95
30:11:160101:133	700	156.15	109305
30:11:160101:1330	450	156.15	70267.5
30:11:160101:1331	1800	129.52	233136
30:11:160101:1332	1100	143.64	158004
30:11:160101:1333	1125	142.96	160830
30:11:160101:1334	570	156.15	89005.5
30:11:160101:1335	898	149.89	134601.22
30:11:160101:1336	1176	141.64	166568.64
30:11:160101:1337	1333	137.96	183900.68
30:11:160101:1339	641	156.15	100092.15
30:11:160101:134	870	150.89	131274.3
30:11:160101:1340	749	155.71	116626.79
30:11:160101:1342	855	125.17	107020.35
30:11:160101:1345	1160	142.04	164766.4
30:11:160101:1346	1231	140.28	172684.68
30:11:160101:1349	1223	140.47	171794.81
30:11:160101:135	1486	134.84	200372.24
30:11:160101:1350	776	154.56	119938.56
30:11:160101:1351	1279	139.16	177985.64
30:11:160101:1352	1056	144.87	152982.72
30:11:160101:1355	730	156.15	113989.5
30:11:160101:1359	587	156.15	91660.05
30:11:160101:1360	1822	129.19	235384.18
30:11:160101:1361	780	154.39	120424.2
30:11:160101:1364	60	322.65	19359
30:11:160101:1366	130	322.65	41944.5
30:11:160101:1368	786	154.14	121154.04
30:11:160101:137	900	149.82	134838
30:11:160101:1370	321	322.65	103570.65
30:11:160101:1372	5	7.12	35.6
30:11:160101:1374	2084	63.57	132479.88
30:11:160101:1376	1332	137.98	183789.36
30:11:160101:1378	562	24.6	13825.2
30:11:160101:138	735	156.15	114770.25
30:11:160101:1380	72	322.65	23230.8
30:11:160101:1382	277	63.57	17608.89

30:11:160101:1384	1211	140.77	170472.47
30:11:160101:1386	518	322.65	167132.7
30:11:160101:1387	361	156.15	56370.15
30:11:160101:139	1600	109.74	175584
30:11:160101:1390	625	156.15	97593.75
30:11:160101:1392	582	322.65	187782.3
30:11:160101:1393	1149	294.09	337909.41
30:11:160101:1396	2621	119.7	313733.7
30:11:160101:1398	1319	138.26	182364.94
30:11:160101:1399	2335	122.64	286364.4
30:11:160101:14	1020	145.93	148848.6
30:11:160101:140	2417	121.75	294269.75
30:11:160101:1401	1657	63.57	105335.49
30:11:160101:1402	64	63.57	4068.48
30:11:160101:1404	1083	144.11	156071.13
30:11:160101:1406	1500	134.58	201870
30:11:160101:1407	1589	132.96	211273.44
30:11:160101:1408	1558	133.51	208008.58
30:11:160101:1409	1583	133.07	210649.81
30:11:160101:1411	1503	134.52	202183.56
30:11:160101:1413	716	156.15	111803.4
30:11:160101:1415	723	156.15	112896.45
30:11:160101:1416	200	63.57	12714
30:11:160101:1417	400	63.57	25428
30:11:160101:1419	7270	63.57	462153.9
30:11:160101:142	550	156.15	85882.5
30:11:160101:1420	22730	52.3	1188779
30:11:160101:1421	1008	146.3	147470.4
30:11:160101:1422	400	322.65	129060
30:11:160101:1424	840	152.01	127688.4
30:11:160101:1429	1798	129.55	232930.9
30:11:160101:143	850	151.63	128885.5
30:11:160101:1432	2231	123.81	276220.11
30:11:160101:1434	500	156.15	78075
30:11:160101:1435	1135	142.69	161953.15
30:11:160101:144	587.35	156.15	91714.7
30:11:160101:145	5120	177.61	909363.2
30:11:160101:1454	270	156.15	42160.5
30:11:160101:1455	1200	141.04	169248
30:11:160101:1457	1998	126.72	253186.56
30:11:160101:1459	2000	126.69	253380
30:11:160101:146	1587	133	211071
30:11:160101:1460	1230	140.31	172581.3
30:11:160101:1461	2828	97.37	275362.36
30:11:160101:1462	599	129.06	77306.94
30:11:160101:1463	1833	106.65	195489.45
30:11:160101:1464	838	125.7	105336.6
30:11:160101:1465	960	122.16	117273.6
30:11:160101:1466	460	129.06	59367.6
30:11:160101:1469	1199	116.59	139791.41

30:11:160101:147	845	151.82	128287.9
30:11:160101:1470	201	90.67	18224.67
30:11:160101:1471	1795	267.79	480683.05
30:11:160101:1472	8838	191.61	1693449.18
30:11:160101:1473	574	156.15	89630.1
30:11:160101:1474	741	156.06	115640.46
30:11:160101:1475	1000	146.54	146540
30:11:160101:1476	1000	146.54	146540
30:11:160101:1477	1207	140.86	170018.02
30:11:160101:1478	1162	141.99	164992.38
30:11:160101:1479	1500	134.58	201870
30:11:160101:148	502	7.12	3574.24
30:11:160101:1480	897	149.92	134478.24
30:11:160101:1483	500	322.65	161325
30:11:160101:149	760	155.23	117974.8
30:11:160101:1494	80	322.65	25812
30:11:160101:1495	1860	128.64	239270.4
30:11:160101:1496	1281	139.11	178199.91
30:11:160101:1497	11059	5.31	58723.29
30:11:160101:1498	1401	136.52	191264.52
30:11:160101:1499	87	322.65	28070.55
30:11:160101:15	680	156.15	106182
30:11:160101:1500	400	156.15	62460
30:11:160101:1501	1324	138.15	182910.6
30:11:160101:1502	1204	140.94	169691.76
30:11:160101:1503	5600	86.47	484232
30:11:160101:1504	565	156.15	88224.75
30:11:160101:1505	132	322.65	42589.8
30:11:160101:1506	200	322.65	64530
30:11:160101:1507	871	124.69	108604.99
30:11:160101:1508	546	129.06	70466.76
30:11:160101:1509	458	156.15	71516.7
30:11:160101:151	1200	141.04	169248
30:11:160101:1510	458	156.15	71516.7
30:11:160101:1511	1200	141.04	169248
30:11:160101:152	1171	141.76	166000.96
30:11:160101:154	856	151.4	129598.4
30:11:160101:157	1900	128.06	243314
30:11:160101:158	1026	145.75	149539.5
30:11:160101:159	1500	134.58	201870
30:11:160101:160	1905	127.99	243820.95
30:11:160101:161	1229	140.33	172465.57
30:11:160101:162	430	156.15	67144.5
30:11:160101:164	835	152.2	127087
30:11:160101:165	851	151.59	129003.09
30:11:160101:168	580	156.15	90567
30:11:160101:169	696	156.15	108680.4
30:11:160101:17	780	154.39	120424.2
30:11:160101:170	1833	129.03	236511.99
30:11:160101:171	1022	145.87	149079.14

30:11:160101:172	900	149.82	134838
30:11:160101:173	1564	133.4	208637.6
30:11:160101:174	72	322.65	23230.8
30:11:160101:175	47	322.65	15164.55
30:11:160101:178	235	322.65	75822.75
30:11:160101:179	878	127.61	112041.58
30:11:160101:180	2480	102.61	254472.8
30:11:160101:181	597	156.15	93221.55
30:11:160101:186	617	156.15	96344.55
30:11:160101:187	700	156.15	109305
30:11:160101:188	844	151.85	128161.4
30:11:160101:189	1704	131.02	223258.08
30:11:160101:192	1920	127.78	245337.6
30:11:160101:193	670	156.15	104620.5
30:11:160101:195	1285	139.02	178640.7
30:11:160101:196	1260	139.6	175896
30:11:160101:197	1328	138.07	183356.96
30:11:160101:199	1823	129.18	235495.14
30:11:160101:200	449	156.15	70111.35
30:11:160101:201	1170	141.79	165894.3
30:11:160101:202	159	322.65	51301.35
30:11:160101:203	180	322.65	58077
30:11:160101:205	802	153.49	123098.98
30:11:160101:206	788	154.06	121399.28
30:11:160101:207	1230	140.31	172581.3
30:11:160101:208	136	322.65	43880.4
30:11:160101:210	400	7.12	2848
30:11:160101:227	820	152.78	125279.6
30:11:160101:231	300	156.15	46845
30:11:160101:2356	1243	140	174020
30:11:160101:2357	1235	140.19	173134.65
30:11:160101:2358	2023	126.39	255686.97
30:11:160101:2359	1112	143.31	159360.72
30:11:160101:2360	1762	130.11	229253.82
30:11:160101:2361	824	152.62	125758.88
30:11:160101:2362	21.9	322.65	7066.04
30:11:160101:2363	606	156.15	94626.9
30:11:160101:2364	22.99	322.65	7417.72
30:11:160101:2365	348	322.65	112282.2
30:11:160101:2368	2000	126.69	253380
30:11:160101:237	600	156.15	93690
30:11:160101:2370	277	7.12	1972.24
30:11:160101:2371	229200	1.2	275040
30:11:160101:2376	2000	126.69	253380
30:11:160101:2381	500	322.65	161325
30:11:160101:2383	1488	111.42	165792.96
30:11:160101:2384	80	322.65	25812
30:11:160101:2387	1891	128.19	242407.29
30:11:160101:2388	1045	145.19	151723.55
30:11:160101:2389	1503	134.52	202183.56

30:11:160101:240	660	156.15	103059
30:11:160101:241	600	156.15	93690
30:11:160101:242	700	156.15	109305
30:11:160101:243	1400	136.54	191156
30:11:160101:247	893	150.06	134003.58
30:11:160101:2471	2000	126.69	253380
30:11:160101:2472	1291	138.89	179306.99
30:11:160101:248	1200	141.04	169248
30:11:160101:249	1000	146.54	146540
30:11:160101:2497	1000	146.54	146540
30:11:160101:252	800	153.57	122856
30:11:160101:2547	1200	141.04	169248
30:11:160101:255	920	149.13	137199.6
30:11:160101:2551	800	63.57	50856
30:11:160101:2559	1487	7.12	10587.44
30:11:160101:256	640	156.15	99936
30:11:160101:2560	4762	63.57	302720.34
30:11:160101:2562	2000	107.35	214700
30:11:160101:2564	2000	126.69	253380
30:11:160101:2565	2973	98.77	293643.21
30:11:160101:2567	847	151.74	128523.78
30:11:160101:2572	120	63.57	7628.4
30:11:160101:2573	30319	7.12	215871.28
30:11:160101:2576	7424	96.19	714114.56
30:11:160101:2582	260	156.15	40599
30:11:160101:2586	25	322.65	8066.25
30:11:160101:2592	475	156.15	74171.25
30:11:160101:2593	519	156.15	81041.85
30:11:160101:2594	60	322.65	19359
30:11:160101:2598	1000	146.54	146540
30:11:160101:2599	582	156.15	90879.3
30:11:160101:260	1096	143.75	157550
30:11:160101:2600	348	156.15	54340.2
30:11:160101:2603	600	156.15	93690
30:11:160101:2619	600	156.15	93690
30:11:160101:2620	1200	141.04	169248
30:11:160101:2621	1500	134.58	201870
30:11:160101:2623	82	156.15	12804.3
30:11:160101:2624	1518	134.24	203776.32
30:11:160101:2625	450	156.15	70267.5
30:11:160101:2630	16434	68.98	1133617.32
30:11:160101:2632	685	156.15	106962.75
30:11:160101:2634	596	156.15	93065.4
30:11:160101:2635	83	322.65	26779.95
30:11:160101:2637	1250	139.83	174787.5
30:11:160101:2638	1250	139.83	174787.5
30:11:160101:2644	423	156.15	66051.45
30:11:160101:2646	100	156.15	15615
30:11:160101:2647	1200	141.04	169248
30:11:160101:2649	3722	94.22	350686.84

30:11:160101:2650	680	156.15	106182
30:11:160101:266	1001	146.51	146656.51
30:11:160101:2661	1080	119.18	128714.4
30:11:160101:2667	600	156.15	93690
30:11:160101:2670	1200	141.04	169248
30:11:160101:2671	1000	146.54	146540
30:11:160101:2672	1389	136.77	189973.53
30:11:160101:2673	880	150.53	132466.4
30:11:160101:2674	2000	126.69	253380
30:11:160101:2675	49	322.65	15809.85
30:11:160101:2677	1780	110.01	195817.8
30:11:160101:2678	2275	210.59	479092.25
30:11:160101:268	500	156.15	78075
30:11:160101:269	500	156.15	78075
30:11:160101:2789	1797	129.57	232837.29
30:11:160101:279	1132	142.77	161615.64
30:11:160101:2790	1605	132.68	212951.4
30:11:160101:2791	100	322.65	32265
30:11:160101:2792	112	125.84	14094.08
30:11:160101:2793	599	132.31	79253.69
30:11:160101:2794	426	63.57	27080.82
30:11:160101:2795	1410	136.34	192239.4
30:11:160101:2796	854	151.48	129363.92
30:11:160101:2797	2000	126.69	253380
30:11:160101:2799	512	63.57	32547.84
30:11:160101:2801	1791	129.66	232221.06
30:11:160101:2803	719	156.15	112271.85
30:11:160101:2804	719	156.15	112271.85
30:11:160101:2805	816	152.93	124790.88
30:11:160101:2807	661	156.15	103215.15
30:11:160101:2808	539	156.15	84164.85
30:11:160101:2810	1382	136.91	189209.62
30:11:160101:2813	2645	7.12	18832.4
30:11:160101:2814	460	156.15	71829
30:11:160101:2815	1000	146.54	146540
30:11:160101:2817	150	156.15	23422.5
30:11:160101:2818	412	156.15	64333.8
30:11:160101:2819	600	156.15	93690
30:11:160101:2820	300	156.15	46845
30:11:160101:2822	700	156.15	109305
30:11:160101:2824	400	156.15	62460
30:11:160101:2829	460	156.15	71829
30:11:160101:2833	200	322.65	64530
30:11:160101:2834	773	154.68	119567.64
30:11:160101:2837	1285	139.02	178640.7
30:11:160101:2839	1573	112.9	177591.7
30:11:160101:2842	990	146.85	145381.5
30:11:160101:2844	1123	143.01	160600.23
30:11:160101:2845	100	63.57	6357
30:11:160101:2851	590	156.15	92128.5

30:11:160101:2854	800	153.57	122856
30:11:160101:2856	671	156.15	104776.65
30:11:160101:2860	783	154.26	120785.58
30:11:160101:2861	1336	137.89	184221.04
30:11:160101:2862	979	147.19	144099.01
30:11:160101:2863	880	150.53	132466.4
30:11:160101:2868	5	7.12	35.6
30:11:160101:2869	5	7.12	35.6
30:11:160101:287	1011	146.2	147808.2
30:11:160101:2870	990	146.85	145381.5
30:11:160101:288	900	149.82	134838
30:11:160101:291	1715	130.85	224407.75
30:11:160101:292	640	156.15	99936
30:11:160101:297	700	156.15	109305
30:11:160101:298	1866	128.55	239874.3
30:11:160101:3	900	149.82	134838
30:11:160101:304	1118	143.15	160041.7
30:11:160101:306	740	156.11	115521.4
30:11:160101:308	1157	142.12	164432.84
30:11:160101:309	690	156.15	107743.5
30:11:160101:311	1200	141.04	169248
30:11:160101:313	1000	146.54	146540
30:11:160101:314	800	153.57	122856
30:11:160101:317	800	153.57	122856
30:11:160101:318	750	155.67	116752.5
30:11:160101:319	750	155.67	116752.5
30:11:160101:320	630	156.15	98374.5
30:11:160101:323	1000	146.54	146540
30:11:160101:333	1356	137.46	186395.76
30:11:160101:336	610	156.15	95251.5
30:11:160101:337	740	156.11	115521.4
30:11:160101:340	1546	133.73	206746.58
30:11:160101:346	590	156.15	92128.5
30:11:160101:348	1400	136.54	191156
30:11:160101:350	380	156.15	59337
30:11:160101:352	500	156.15	78075
30:11:160101:353	800	153.57	122856
30:11:160101:354	800	153.57	122856
30:11:160101:355	956	147.93	141421.08
30:11:160101:357	200	156.15	31230
30:11:160101:362	800	153.57	122856
30:11:160101:363	1500	134.58	201870
30:11:160101:365	360	156.15	56214
30:11:160101:366	500	156.15	78075
30:11:160101:367	1100	143.64	158004
30:11:160101:369	810	153.17	124067.7
30:11:160101:371	1300	138.68	180284
30:11:160101:373	900	149.82	134838
30:11:160101:376	700	156.15	109305
30:11:160101:377	720	156.15	112428

30:11:160101:378	640	156.15	99936
30:11:160101:379	1000	146.54	146540
30:11:160101:380	810	153.17	124067.7
30:11:160101:381	1340	137.81	184665.4
30:11:160101:382	600	156.15	93690
30:11:160101:383	1200	141.04	169248
30:11:160101:384	800	153.57	122856
30:11:160101:385	600	156.15	93690
30:11:160101:386	1600	132.77	212432
30:11:160101:387	800	153.57	122856
30:11:160101:388	2414	121.78	293976.92
30:11:160101:389	912	149.4	136252.8
30:11:160101:391	1000	146.54	146540
30:11:160101:392	754	155.49	117239.46
30:11:160101:394	390	156.15	60898.5
30:11:160101:395	786	154.14	121154.04
30:11:160101:396	933	148.69	138727.77
30:11:160101:397	1400	136.54	191156
30:11:160101:398	440	156.15	68706
30:11:160101:399	1003	146.45	146889.35
30:11:160101:400	570	156.15	89005.5
30:11:160101:401	1780	129.83	231097.4
30:11:160101:402	250	156.15	39037.5
30:11:160101:403	1100	143.64	158004
30:11:160101:404	860	151.26	130083.6
30:11:160101:405	1110	143.36	159129.6
30:11:160101:406	600	156.15	93690
30:11:160101:407	600	156.15	93690
30:11:160101:408	1020	145.93	148848.6
30:11:160101:410	680	156.15	106182
30:11:160101:411	830	152.39	126483.7
30:11:160101:413	650	156.15	101497.5
30:11:160101:414	700	156.15	109305
30:11:160101:415	360	156.15	56214
30:11:160101:416	500	156.15	78075
30:11:160101:417	600	156.15	93690
30:11:160101:418	1000	146.54	146540
30:11:160101:419	960	147.8	141888
30:11:160101:42	750	155.67	116752.5
30:11:160101:420	740	156.11	115521.4
30:11:160101:421	782	154.31	120670.42
30:11:160101:422	780	154.39	120424.2
30:11:160101:423	1200	141.04	169248
30:11:160101:424	780	154.39	120424.2
30:11:160101:425	600	156.15	93690
30:11:160101:426	720	156.15	112428
30:11:160101:427	700	156.15	109305
30:11:160101:428	460	156.15	71829
30:11:160101:429	930	148.79	138374.7
30:11:160101:43	846	151.78	128405.88

30:11:160101:430	1014	146.11	148155.54
30:11:160101:431	550	156.15	85882.5
30:11:160101:433	700	156.15	109305
30:11:160101:434	640	156.15	99936
30:11:160101:435	930	148.79	138374.7
30:11:160101:436	490	156.15	76513.5
30:11:160101:437	770	154.81	119203.7
30:11:160101:438	670	156.15	104620.5
30:11:160101:439	680	156.15	106182
30:11:160101:440	1300	138.68	180284
30:11:160101:441	1200	141.04	169248
30:11:160101:442	530	156.15	82759.5
30:11:160101:443	370	156.15	57775.5
30:11:160101:444	856	151.4	129598.4
30:11:160101:445	900	149.82	134838
30:11:160101:446	2100	125.4	263340
30:11:160101:447	1600	132.77	212432
30:11:160101:448	670	156.15	104620.5
30:11:160101:449	1050	145.05	152302.5
30:11:160101:453	1270	139.37	176999.9
30:11:160101:455	751	155.62	116870.62
30:11:160101:46	590	156.15	92128.5
30:11:160101:460	700	156.15	109305
30:11:160101:469	600	156.15	93690
30:11:160101:478	500	156.15	78075
30:11:160101:480	120	156.15	18738
30:11:160101:482	1900	128.06	243314
30:11:160101:485	1050	145.05	152302.5
30:11:160101:487	1020	145.93	148848.6
30:11:160101:488	830	152.39	126483.7
30:11:160101:489	560	156.15	87444
30:11:160101:493	800	153.57	122856
30:11:160101:494	700	156.15	109305
30:11:160101:497	1354	137.5	186175
30:11:160101:499	1187	141.36	167794.32
30:11:160101:5	340	156.15	53091
30:11:160101:501	1124	142.99	160720.76
30:11:160101:502	440	156.15	68706
30:11:160101:503	830	152.39	126483.7
30:11:160101:504	780	154.39	120424.2
30:11:160101:506	1400	136.54	191156
30:11:160101:507	770	154.81	119203.7
30:11:160101:508	570	156.15	89005.5
30:11:160101:511	1050	145.05	152302.5
30:11:160101:514	730	156.15	113989.5
30:11:160101:518	500	156.15	78075
30:11:160101:519	1090	143.91	156861.9
30:11:160101:526	1400	136.54	191156
30:11:160101:527	780	154.39	120424.2
30:11:160101:528	600	156.15	93690

30:11:160101:531	500	156.15	78075
30:11:160101:532	500	156.15	78075
30:11:160101:534	1800	129.52	233136
30:11:160101:536	420	156.15	65583
30:11:160101:540	2972	116.58	346475.76
30:11:160101:543	800	153.57	122856
30:11:160101:545	995	146.69	145956.55
30:11:160101:547	1500	134.58	201870
30:11:160101:551	2222	123.92	275350.24
30:11:160101:552	586	156.15	91503.9
30:11:160101:553	600	156.15	93690
30:11:160101:556	750	155.67	116752.5
30:11:160101:558	650	156.15	101497.5
30:11:160101:560	1200	141.04	169248
30:11:160101:564	880	150.53	132466.4
30:11:160101:566	1400	136.54	191156
30:11:160101:572	600	156.15	93690
30:11:160101:59	560	156.15	87444
30:11:160101:595	1000	146.54	146540
30:11:160101:601	1300	138.68	180284
30:11:160101:610	220	156.15	34353
30:11:160101:615	1200	141.04	169248
30:11:160101:621	2160	124.66	269265.6
30:11:160101:632	850	151.63	128885.5
30:11:160101:642	1137	142.64	162181.68
30:11:160101:65	840	152.01	127688.4
30:11:160101:651	520	156.15	81198
30:11:160101:652	490	156.15	76513.5
30:11:160101:67	700	156.15	109305
30:11:160101:675	720	156.15	112428
30:11:160101:70	1400	136.54	191156
30:11:160101:700	1200	141.04	169248
30:11:160101:702	800	153.57	122856
30:11:160101:72	1400	136.54	191156
30:11:160101:751	1417	136.2	192995.4
30:11:160101:753	810	153.17	124067.7
30:11:160101:766	880	150.53	132466.4
30:11:160101:781	580	156.15	90567
30:11:160101:80	733	156.15	114457.95
30:11:160101:81	907	149.58	135669.06
30:11:160101:810	900	149.82	134838
30:11:160101:82	741	156.06	115640.46
30:11:160101:83	1068	144.53	154358.04
30:11:160101:836	800	153.57	122856
30:11:160101:84	1165	141.92	165336.8
30:11:160101:85	853	151.52	129246.56
30:11:160101:86	1180	141.53	167005.4
30:11:160101:87	1321	138.22	182588.62
30:11:160101:870	1858	128.66	239050.28
30:11:160101:877	700	156.15	109305

30:11:160101:88	1516	134.28	203568.48
30:11:160101:880	700	156.15	109305
30:11:160101:882	620	156.15	96813
30:11:160101:883	640	156.15	99936
30:11:160101:884	1940	127.5	247350
30:11:160101:886	1100	143.64	158004
30:11:160101:89	936	148.59	139080.24
30:11:160101:9	511	156.15	79792.65
30:11:160101:90	1137	142.64	162181.68
30:11:160101:906	1300	138.68	180284
30:11:160101:91	1073.6	144.37	154995.63
30:11:160101:913	640	156.15	99936
30:11:160101:92	1274	139.27	177429.98
30:11:160101:928	410	156.15	64021.5
30:11:160101:93	1232	140.26	172800.32
30:11:160101:930	360	156.15	56214
30:11:160101:931	180	156.15	28107
30:11:160101:933	180	156.15	28107
30:11:160101:94	610	156.15	95251.5
30:11:160101:941	440	156.15	68706
30:11:160101:943	180	156.15	28107
30:11:160101:944	360	156.15	56214
30:11:160101:945	420	156.15	65583
30:11:160101:946	920	149.13	137199.6
30:11:160101:948	440	156.15	68706
30:11:160101:949	390	156.15	60898.5
30:11:160101:95	1300	138.68	180284
30:11:160101:950	440	156.15	68706
30:11:160101:952	440	156.15	68706
30:11:160101:953	440	156.15	68706
30:11:160101:954	200	156.15	31230
30:11:160101:956	440	156.15	68706
30:11:160101:959	300	156.15	46845
30:11:160101:96	900	149.82	134838
30:11:160101:962	500	156.15	78075
30:11:160101:963	720	156.15	112428
30:11:160101:965	965	147.64	142472.6
30:11:160101:967	871	150.85	131390.35
30:11:160101:968	680	156.15	106182
30:11:160101:969	1403	136.48	191481.44
30:11:160101:97	1431	135.92	194501.52
30:11:160101:970	1539	133.86	206010.54
30:11:160101:971	1007	146.33	147354.31
30:11:160101:972	1064	144.64	153896.96
30:11:160101:973	1978	126.98	251166.44
30:11:160101:975	2031	126.28	256474.68
30:11:160101:976	1354	137.5	186175
30:11:160101:977	2261	123.47	279165.67
30:11:160101:979	1392	136.71	190300.32
30:11:160101:98	870	150.89	131274.3

30:11:160101:980	963	147.71	142244.73
30:11:160101:982	1578	133.15	210110.7
30:11:160101:983	500	156.15	78075
30:11:160101:984	1132	142.77	161615.64
30:11:160101:986	2021	126.41	255474.61
30:11:160101:987	1102	143.58	158225.16
30:11:160101:988	820	152.78	125279.6
30:11:160101:99	1035	145.49	150582.15
30:11:160101:991	686	156.15	107118.9
30:11:160101:992	2748	118.51	325665.48
30:11:160101:993	1839	128.94	237120.66
30:11:160101:996	1087	144	156528
30:11:160101:997	846	151.78	128405.88
30:11:160101:999	1141	142.54	162638.14
30:11:160102:122	863365	1.17	1010137.05
30:11:160102:123	659535	1.43	943135.05
30:11:160102:124	1742900	0.78	1359462
30:11:160102:128	730000	1.14	832200
30:11:160102:129	20477	2.76	56516.52
30:11:160102:130	1032450	1.09	1125370.5
30:11:160102:131	194585	1.48	287985.8
30:11:160102:133	245999	1.39	341938.61
30:11:160102:135	2269	3.32	7533.08
30:11:160102:138	74200	1.68	124656
30:11:160102:140	2236	330.87	739825.32
30:11:160102:144	3291	7.12	23431.92
30:11:160102:145	2600	46.13	119938
30:11:160102:146	35311	1.64	57910.04
30:11:160102:147	35823	2.29	82034.67
30:11:160102:148	57043	2.04	116367.72
30:11:160102:149	10007	18.67	186830.69
30:11:160102:150	1200	141.04	169248
30:11:160102:151	1657204	1.01	1673776.04
30:11:160102:152	10915	75.17	820480.55
30:11:160102:263	241	46.13	11117.33
30:11:160102:264	110504	1.67	184541.68
30:11:160102:266	900	4.49	4041
30:11:160102:267	12000	73.69	884280
30:11:160102:269	241	46.13	11117.33
30:11:160102:61	135900	1.43	194337
30:11:160102:62	36000	1.85	66600
30:11:160102:63	57400	1.85	106190
30:11:160102:67	326700	1.2	392040
30:11:160102:68	1600	0.54	864
30:11:160102:71	15032	13.84	208042.88
30:11:160102:73	1401	3.65	5113.65
30:11:160102:75	54314	1.54	83643.56
30:11:160102:79	16130	261.02	4210252.6
30:11:160103:56	2700000	0.4	1080000
30:11:160103:58	2395498	0.41	982154.18

30:11:160103:59	9730386	0.54	5254408.44
30:11:160103:60	4111510	0.4	1644604
30:11:160103:61	1170000	0.98	1146600
30:11:160103:62	14996	2.22	33291.12
30:11:160201:182	619269	1.06	656425.14
30:11:160201:183	335936	0.88	295623.68
30:11:160201:184	272173	0.8	217738.4
30:11:160201:38	1770000	0.59	1044300
30:11:160201:41	1214214	0.57	692101.98
30:11:160201:42	200000	1.13	226000
30:11:160201:43	2276079	0.76	1729820.04
30:11:160201:44	11963531	0.33	3947965.23
30:11:160201:46	2771	2.83	7841.93
30:11:160201:47	409850	0.53	217220.5
30:11:160201:48	377136	0.57	214967.52
30:11:160201:49	783161	0.54	422906.94
30:11:160201:50	2947529	0.71	2092745.59
30:11:160201:51	2298706	0.6	1379223.6
30:11:160201:52	1946174	0.63	1226089.62
30:11:160201:53	1267076	0.6	760245.6
30:11:160201:54	2044320	0.63	1287921.6
30:11:160201:55	1174928	0.61	716706.08
30:11:160201:56	3985259	0.6	2391155.4
30:11:160201:57	1000000	0.62	620000
30:11:160201:58	150000	1.26	189000
30:11:160201:59	10000	2.23	22300
30:11:160201:60	1760046	0.82	1443237.72
30:11:160201:61	392414	1.08	423807.12
30:11:160201:62	4710791	0.54	2543827.14
30:11:160201:63	386771	1.08	417712.68
30:11:160201:64	629311	0.99	623017.89
30:11:160201:65	405667	1.08	438120.36
30:11:160201:66	1000000	0.61	610000
30:11:160201:67	1000000	0.59	590000
30:11:160201:68	127373	1.22	155395.06
30:11:160201:69	15000	2.3	34500
30:11:160202:227	7800	0.96	7488
30:11:160202:236	16699918	0.26	4341978.68
30:11:160202:237	4000	2.04	8160
30:11:160202:250	2036915	0.4	814766
30:11:160202:286	3270000	0.55	1798500
30:11:160202:290	4500000	0.33	1485000
30:11:160202:291	8000	1.05	8400
30:11:160202:293	121	7.12	861.52
30:11:160202:294	179	7.12	1274.48
30:11:160202:295	6493136	0.28	1818078.08
30:11:160202:296	2938866	0.3	881659.8
30:11:160202:297	2973000	0.29	862170
30:11:160202:301	16000000	0.33	5280000
30:11:160202:303	5000	2.53	12650

30:11:160202:304	5000	2.53	12650
30:11:160202:305	6500	24.36	158340
30:11:160202:306	110000	57.53	6328300
30:11:160202:307	1080000	0.86	928800
30:11:160202:308	500000	0.44	220000
30:11:160202:309	250000	1.15	287500
30:11:160202:310	2700000	0.51	1377000
30:11:160202:311	300000	57.53	17259000
30:11:160202:312	122192	57.53	7029705.76
30:11:160202:313	97808	1.07	104654.56
30:11:160202:314	1060000	57.53	60981800
30:11:160202:315	3016950	0.42	1267119
30:11:160202:316	1283050	0.52	667186
30:11:160202:318	700000	57.53	40271000
30:11:160202:319	208430	1.16	241778.8
30:11:160202:320	153657	1.3	199754.1
30:11:160202:321	298813	1.22	364551.86
30:11:160202:322	99100	1.54	152614
30:11:160202:324	15000	0.97	14550
30:11:160202:329	49997	1.09	54496.73
30:11:160202:331	5689	1.16	6599.24
30:11:160202:333	900000	0.5	450000
30:11:160202:334	6069709	0.26	1578124.34
30:11:160202:335	15604504	0.25	3901126
30:11:160202:337	1338652	0.49	655939.48
30:11:160202:338	1044000	0.54	563760
30:11:160202:339	200000	1.38	276000
30:11:160202:340	2600000	0.31	806000
30:11:160202:341	1000000	0.7	700000
30:11:160202:343	221159	1.24	274237.16
30:11:160202:344	370000	0.9	333000
30:11:160202:345	10834230	0.3	3250269
30:11:160202:346	1500000	0.65	975000
30:11:160202:348	8088079	0.26	2102900.54
30:11:160202:349	4913700	0.44	2162028
30:11:160202:35	3300	63.57	209781
30:11:160202:350	27188	1.28	34800.64
30:11:160202:352	7013	0.93	6522.09
30:11:160202:353	19728	0.92	18149.76
30:11:160202:354	1059949	0.52	551173.48
30:11:160202:355	1167548	0.6	700528.8
30:11:160202:356	1549002	0.51	789991.02
30:11:160202:358	980002	0.77	754601.54
30:11:160202:359	5313118	0.61	3241001.98
30:11:160202:360	6177159	0.25	1544289.75
30:11:160202:361	3300003	0.38	1254001.14
30:11:160202:362	4009506	0.33	1323136.98
30:11:160202:363	2124139	0.41	870896.99
30:11:160202:364	2730300	0.53	1447059
30:11:160202:365	6698717	0.26	1741666.42

30:11:160202:366	12600002	0.26	3276000.52
30:11:160202:367	3000020	0.38	1140007.6
30:11:160202:375	400001	1.06	424001.06
30:11:160202:376	295000	1.16	342200
30:11:160202:380	209999	1.27	266698.73
30:11:160202:381	1019903	0.81	826121.43
30:11:160202:382	194421	0.98	190532.58
30:11:160202:383	230000	33.83	7780900
30:11:160202:385	28889	1.83	52866.87
30:11:160202:387	200000	1.26	252000
30:11:160202:390	8445668	0.34	2871527.12
30:11:160202:391	28112071	0.32	8995862.72
30:11:160202:392	13793007	0.37	5103412.59
30:11:160202:393	20891238	0.26	5431721.88
30:11:160202:394	3412763	0.35	1194467.05
30:11:160202:395	11415	2.28	26026.2
30:11:160202:396	54813	1.61	88248.93
30:11:160202:397	5108748	0.47	2401111.56
30:11:160202:398	1652591	0.53	875873.23
30:11:160202:399	26650	33.83	901569.5
30:11:160202:400	64322	1.62	104201.64
30:11:160202:409	229200	0.58	132936
30:11:160202:410	11144	1.05	11701.2
30:11:160202:411	100000	63.57	6357000
30:11:160202:414	2927563	0.62	1815089.06
30:11:160202:415	1145278	0.73	836052.94
30:11:160202:418	5973	63.57	379703.61
30:11:160202:419	21714	2.08	45165.12
30:11:160202:420	8755	63.57	556555.35
30:11:160202:421	1888	63.57	120020.16
30:11:160202:422	8200	7.12	58384
30:11:160202:423	200000	0.74	148000
30:11:160202:424	150000	0.76	114000
30:11:160202:425	7100568	0.46	3266261.28
30:11:160202:426	30000	7.12	213600
30:11:160202:427	520000	0.5	260000
30:11:160202:428	270000	0.52	140400
30:11:160202:429	32861	16.28	534977.08
30:11:160202:430	100000	1.45	145000
30:11:160202:431	43175	1.8	77715
30:11:160202:432	22416	1.87	41917.92
30:11:160202:433	977708	0.42	410637.36
30:11:160202:544	57747	1.65	95282.55
30:11:160202:545	109594	1.44	157815.36
30:11:160202:546	13000	2.35	30550
30:11:160202:547	109547	1.54	168702.38
30:11:160202:548	269551	1.1	296506.1
30:11:160202:549	31986	1.88	60133.68
30:11:160202:550	23779	46.13	1096925.27
30:11:160202:551	4975	1.03	5124.25

30:11:160202:552	19259	2.11	40636.49
30:11:170101:2	150000	43.12	6468000
30:11:170101:5	50000	43.12	2156000
30:11:180101:2	300	65.99	19797
30:12:000000:1	443	477.83	211678.69
30:12:000000:10	820.33	432.12	354481
30:12:000000:101	2857	477.83	1365160.31
30:12:000000:102	1135	477.83	542337.05
30:12:000000:104	3190	477.83	1524277.7
30:12:000000:106	1275	547.42	697960.5
30:12:000000:110	1473	4089.85	6024349.05
30:12:000000:111	2355	9303	21908565
30:12:000000:113	13042	5344.5	69702969
30:12:000000:117	2036	3608.32	7346539.52
30:12:000000:119	3780	8912.73	33690119.4
30:12:000000:12	102.37	477.83	48915.46
30:12:000000:121	130000	66.57	8654100
30:12:000000:123	110	3300.08	363008.8
30:12:000000:126	1284	7869.35	10104245.4
30:12:000000:128	2477123	477.83	1183643683
30:12:000000:13	1532	307.76	471488.32
30:12:000000:130	915	477.83	437214.45
30:12:000000:131	1699	4346.01	7383870.99
30:12:000000:133	498	477.83	237959.34
30:12:000000:134	6769	7948.04	53800282.76
30:12:000000:135	2693	729.64	1964920.52
30:12:000000:137	23765	477.83	11355629.95
30:12:000000:139	2206	477.83	1054092.98
30:12:000000:14	77	477.83	36792.91
30:12:000000:140	7273	477.83	3475257.59
30:12:000000:141	1105	1464.14	1617874.7
30:12:000000:142	6412	1927.03	12356116.36
30:12:000000:143	6835	6341.37	43343263.95
30:12:000000:144	869	477.83	415234.27
30:12:000000:146	1965	2893.08	5684902.2
30:12:000000:147	848	1006.61	853605.28
30:12:000000:15	486.2	477.83	232320.95
30:12:000000:150	5909	3253.46	19224695.14
30:12:000000:151	6313	3208.59	20255828.67
30:12:000000:152	12695	5616.34	71299436.3
30:12:000000:153	790	477.83	377485.7
30:12:000000:156	5379	2323.65	12498913.35
30:12:000000:159	6179	2537.61	15679892.19
30:12:000000:16	802	857.75	687915.5
30:12:000000:160	7733.4	740.54	5726892.04
30:12:000000:163	3697	3015.88	11149708.36
30:12:000000:164	60648	6653.75	403536630
30:12:000000:165	650	1914.63	1244509.5
30:12:000000:167	43751	410.52	17960660.52
30:12:000000:168	3942	4257.89	16784602.38

30:12:000000:169	524	7706.99	4038462.76
30:12:000000:17	784	440.7	345508.8
30:12:000000:172	3121	1850.83	5776440.43
30:12:000000:173	1886	6889.47	12993540.42
30:12:000000:174	95632	477.83	45695838.56
30:12:000000:176	90958	499.14	45400776.12
30:12:000000:180	26268	348.07	9143102.76
30:12:000000:182	10941	477.83	5227938.03
30:12:000000:183	503	4951.88	2490795.64
30:12:000000:184	216	400.14	86430.24
30:12:000000:185	421	507.15	213510.15
30:12:000000:186	112085	1957.73	219432167.1
30:12:000000:187	2987	8525.64	25466086.68
30:12:000000:189	654	834.79	545952.66
30:12:000000:190	622	796.7	495547.4
30:12:000000:191	700	822.96	576072
30:12:000000:192	3741	2526.91	9453170.31
30:12:000000:193	9310	941	8760710
30:12:000000:194	1956	713.54	1395684.24
30:12:000000:196	3316	3673.12	12180065.92
30:12:000000:198	9744	477.83	4655975.52
30:12:000000:199	881	550.74	485201.94
30:12:000000:201	7713	2167.61	16718775.93
30:12:000000:202	2764	552.1	1526004.4
30:12:000000:203	107330	1320.12	141688479.6
30:12:000000:204	11689	2095.23	24491143.47
30:12:000000:205	6162	1155.38	7119451.56
30:12:000000:206	1154	4074.16	4701580.64
30:12:000000:207	314	7305.97	2294074.58
30:12:000000:209	368	1960.23	721364.64
30:12:000000:21	746	1629.79	1215823.34
30:12:000000:211	4834	10373.65	50146224.1
30:12:000000:212	6441	477.83	3077703.03
30:12:000000:218	649	1253.39	813450.11
30:12:000000:219	16533	477.83	7899963.39
30:12:000000:22	627	886.15	555616.05
30:12:000000:220	193	2497.76	482067.68
30:12:000000:221	600	1668.47	1001082
30:12:000000:223	4838	3003.5	14530933
30:12:000000:226	83	928.24	77043.92
30:12:000000:227	1720	668.66	1150095.2
30:12:000000:230	4300	477.83	2054669
30:12:000000:232	214129	18.03	3860745.87
30:12:000000:233	535	1671.13	894054.55
30:12:000000:234	1350	2154.37	2908399.5
30:12:000000:237	6279	382.79	2403538.41
30:12:000000:238	4598	371.79	1709490.42
30:12:000000:239	571	315.35	180064.85
30:12:000000:24	750	1627.96	1220970
30:12:000000:240	733	1042.57	764203.81

30:12:000000:242	157815	477.83	75408741.45
30:12:000000:243	756	1035.83	783087.48
30:12:000000:245	728	1044.07	760082.96
30:12:000000:246	18047	1945.36	35107911.92
30:12:000000:248	495433	501.06	248241659
30:12:000000:249	10954	7248.18	79396563.72
30:12:000000:25	22511	1863.52	41949698.72
30:12:000000:250	689	825.7	568907.3
30:12:000000:251	55881	550.67	30771990.27
30:12:000000:255	13883	2091.72	29039348.76
30:12:000000:257	5256	402.18	2113858.08
30:12:000000:26	700	746.75	522725
30:12:000000:260	2947	2888.1	8511230.7
30:12:000000:261	74852	2099.54	157154768.1
30:12:000000:262	4049	2709.46	10970603.54
30:12:000000:264	381	1320.17	502984.77
30:12:000000:265	100566	1837.7	184810138.2
30:12:000000:266	1453	4459.39	6479493.67
30:12:000000:267	2085	2299.83	4795145.55
30:12:000000:268	10427	477.83	4982333.41
30:12:000000:27	4357	213.24	929086.68
30:12:000000:280	11241	196.14	2204809.74
30:12:000000:284	1078	696.33	750643.74
30:12:000000:286	10718	334.54	3585599.72
30:12:000000:288	383	4367.44	1672729.52
30:12:000000:289	1121	2444.97	2740811.37
30:12:000000:29	9423	1029.55	9701449.65
30:12:000000:291	3534	316.82	1119641.88
30:12:000000:295	8136	536.61	4365858.96
30:12:000000:296	96	477.83	45871.68
30:12:000000:297	1577	477.83	753537.91
30:12:000000:298	1947	1007.55	1961699.85
30:12:000000:299	2397	972.95	2332161.15
30:12:000000:30	741387	477.83	354256950.2
30:12:000000:300	5115	2463.01	12598296.15
30:12:000000:304	485	1722.5	835412.5
30:12:000000:31	815	477.83	389431.45
30:12:000000:311	13785	343.79	4739145.15
30:12:000000:312	193	4845.32	935146.76
30:12:000000:313	195	4842.82	944349.9
30:12:000000:315	9627	250.06	2407327.62
30:12:000000:318	19238	477.83	9192493.54
30:12:000000:319	78250	211.32	16535790
30:12:000000:32	1340	20.04	26853.6
30:12:000000:320	37620	6814.54	256362994.8
30:12:000000:323	3246	8812.57	28605602.22
30:12:000000:324	24532	477.83	11722125.56
30:12:000000:325	791341	18.03	14267878.23
30:12:000000:326	93274	477.83	44569115.42
30:12:000000:327	4816	477.83	2301229.28

30:12:000000:330	3006	477.83	1436356.98
30:12:000000:331	5625	477.83	2687793.75
30:12:000000:334	9823	477.83	4693724.09
30:12:000000:338	935508	18.03	16867209.24
30:12:000000:339	353	477.83	168673.99
30:12:000000:340	7800	2204.58	17195724
30:12:000000:341	2263	376.15	851227.45
30:12:000000:342	30576	477.83	14610130.08
30:12:000000:343	246	11445.24	2815529.04
30:12:000000:344	800	958.86	767088
30:12:000000:345	691	401.66	277547.06
30:12:000000:346	552121	18.03	9954741.63
30:12:000000:353	528	11175.9	5900875.2
30:12:000000:357	3263	477.83	1559159.29
30:12:000000:358	3659	477.83	1748379.97
30:12:000000:359	43170	374.45	16165006.5
30:12:000000:36	444	477.83	212156.52
30:12:000000:362	765	713.75	546018.75
30:12:000000:365	1056	477.83	504588.48
30:12:000000:366	16706	194.84	3254997.04
30:12:000000:367	3245	451.72	1465831.4
30:12:000000:368	106247	487.9	51837911.3
30:12:000000:369	2490	2368.21	5896842.9
30:12:000000:37	350	477.83	167240.5
30:12:000000:370	3348	2333.41	7812256.68
30:12:000000:371	263	477.83	125669.29
30:12:000000:372	22619	437.44	9894455.36
30:12:000000:373	7324	477.83	3499626.92
30:12:000000:376	3338	477.83	1594996.54
30:12:000000:377	12477	477.83	5961884.91
30:12:000000:38	519.5	477.83	248232.69
30:12:000000:382	2694	1194.09	3216878.46
30:12:000000:384	14778	1348.83	19933009.74
30:12:000000:385	596	1404.33	836980.68
30:12:000000:386	4089	1659.26	6784714.14
30:12:000000:387	13248	1268.04	16798993.92
30:12:000000:388	15796	4924.12	77781399.52
30:12:000000:39	821	477.83	392298.43
30:12:000000:390	561	477.83	268062.63
30:12:000000:391	1154	351.06	405123.24
30:12:000000:392	687	417.78	287014.86
30:12:000000:393	1563	477.83	746848.29
30:12:000000:394	289	3693.86	1067525.54
30:12:000000:395	13923	477.83	6652827.09
30:12:000000:396	76238	437.44	33349550.72
30:12:000000:397	1011	477.83	483086.13
30:12:000000:398	2170	237.85	516134.5
30:12:000000:399	166583	203.49	33897974.67
30:12:000000:4	1600	7783.25	12453200
30:12:000000:40	12663	419.06	5306556.78

30:12:000000:400	642	1662.31	1067203.02
30:12:000000:401	4462	5012.54	22365953.48
30:12:000000:402	43478	1338.93	58213998.54
30:12:000000:403	6457	477.83	3085348.31
30:12:000000:404	323	1744.91	563605.93
30:12:000000:405	323600	477.83	154625788
30:12:000000:406	700	477.83	334481
30:12:000000:41	205	477.83	97955.15
30:12:000000:42	466	264.32	123173.12
30:12:000000:43	308	477.83	147171.64
30:12:000000:44	1943	477.83	928423.69
30:12:000000:45	66.5	477.83	31775.7
30:12:000000:46	135	477.83	64507.05
30:12:000000:47	649	477.83	310111.67
30:12:000000:48	350	477.83	167240.5
30:12:000000:49	66.5	477.83	31775.7
30:12:000000:50	293.84	477.83	140405.57
30:12:000000:5011	881	477.83	420968.23
30:12:000000:5012	388	477.83	185398.04
30:12:000000:5013	1376	477.83	657494.08
30:12:000000:5014	3991	477.83	1907019.53
30:12:000000:5015	545	477.83	260417.35
30:12:000000:51	257.69	180.38	46482.12
30:12:000000:5111	679	477.83	324446.57
30:12:000000:5112	144	477.83	68807.52
30:12:000000:5113	5013	233.16	1168831.08
30:12:000000:5115	3834	477.83	1832000.22
30:12:000000:5118	6831	477.83	3264056.73
30:12:000000:5120	15466	477.83	7390118.78
30:12:000000:5123	7624	477.83	3642975.92
30:12:000000:5127	4741	3016.3	14300278.3
30:12:000000:5128	2547	221.59	564389.73
30:12:000000:5129	82026	279.79	22950054.54
30:12:000000:5130	973	477.83	464928.59
30:12:000000:5131	163.4	898.33	146787.12
30:12:000000:5132	42285	257.7	10896844.5
30:12:000000:5133	42308	477.83	20216031.64
30:12:000000:5134	11.4	898.33	10240.96
30:12:000000:5135	121.6	898.33	109236.93
30:12:000000:5136	2109	423.52	893203.68
30:12:000000:5137	952	477.83	454894.16
30:12:000000:5138	112067	364.72	40873076.24
30:12:000000:5139	9369	622.79	5834919.51
30:12:000000:5144	1481	477.83	707666.23
30:12:000000:5146	8634	477.83	4125584.22
30:12:000000:5148	9644	2138.21	20620897.24
30:12:000000:5149	2148	477.83	1026378.84
30:12:000000:5156	23058	477.83	11017804.14
30:12:000000:5157	57	477.83	27236.31
30:12:000000:5158	6561.51	1490.28	9778487.12

30:12:000000:5161	810	399.86	323886.6
30:12:000000:5162	810	399.86	323886.6
30:12:000000:5165	3972	477.83	1897940.76
30:12:000000:5167	359	2692.33	966546.47
30:12:000000:5169	680	992.15	674662
30:12:000000:5170	400	716.23	286492
30:12:000000:5171	400	716.23	286492
30:12:000000:5172	844	1838.23	1551466.12
30:12:000000:5173	602	2048.54	1233221.08
30:12:000000:5175	18702	3426.74	64086891.48
30:12:000000:5176	410	1159.61	475440.1
30:12:000000:52	66.64	477.83	31842.59
30:12:000000:53	380	381.66	145030.8
30:12:000000:54	2780	477.83	1328367.4
30:12:000000:55	700	822.96	576072
30:12:000000:56	602	1770.86	1066057.72
30:12:000000:57	634	176.49	111894.66
30:12:000000:58	810	477.83	387042.3
30:12:000000:59	8177.04	477.83	3907235.02
30:12:000000:5991	10849	477.83	5183977.67
30:12:000000:61	286	477.83	136659.38
30:12:000000:62	260.5	477.83	124474.72
30:12:000000:6260	409	8542.84	3494021.56
30:12:000000:6261	1565	2964.48	4639411.2
30:12:000000:6285	318	1755.83	558353.94
30:12:000000:63	213	1769.77	376961.01
30:12:000000:64	700	498.96	349272
30:12:000000:65	6026	623.38	3756487.88
30:12:000000:6568	827	6078	5026506
30:12:000000:66	108	3262.84	352386.72
30:12:000000:6652	60735	437.44	26567918.4
30:12:000000:6662	37604	6324.48	237825745.9
30:12:000000:6663	38313	422.67	16193755.71
30:12:000000:6666	1806	2965.31	5355349.86
30:12:000000:6670	600	509.69	305814
30:12:000000:67	215569	298.52	64351657.88
30:12:000000:68	84	477.83	40137.72
30:12:000000:69	338	1683.25	568938.5
30:12:000000:6920	185	602.61	111482.85
30:12:000000:6922	830	898.33	745613.9
30:12:000000:6923	630	442.56	278812.8
30:12:000000:6924	593	685.91	406744.63
30:12:000000:6925	600	684.22	410532
30:12:000000:6926	600	786.44	471864
30:12:000000:6927	600	684.22	410532
30:12:000000:6928	600	786.44	471864
30:12:000000:6929	600	786.44	471864
30:12:000000:6930	687	665.04	456882.48
30:12:000000:6931	615	638.49	392671.35
30:12:000000:6962	38944	251.06	9777280.64

30:12:000000:6965	831	1090.86	906504.66
30:12:000000:6968	12978	477.83	6201277.74
30:12:000000:6972	2175	360.53	784152.75
30:12:000000:6973	686	1072.57	735783.02
30:12:000000:6986	1214	880.72	1069194.08
30:12:000000:6995	196	437.44	85738.24
30:12:000000:70	475.5	898.33	427155.92
30:12:000000:7029	1093	1491.98	1630734.14
30:12:000000:7030	47	477.83	22458.01
30:12:000000:7033	2052	1320.42	2709501.84
30:12:000000:7034	600	835.51	501306
30:12:000000:7035	681	909.01	619035.81
30:12:000000:7036	4509	2541.28	11458631.52
30:12:000000:7038	602	1922.37	1157266.74
30:12:000000:7040	267	1010.42	269782.14
30:12:000000:7041	1804	9303	16782612
30:12:000000:71	24	4184.29	100422.96
30:12:000000:7111	1755	1673.36	2936746.8
30:12:000000:7112	569	1085.42	617603.98
30:12:000000:7113	400	1097.84	439136
30:12:000000:7118	97	450.41	43689.77
30:12:000000:7124	540	2430.26	1312340.4
30:12:000000:7125	992	2232.73	2214868.16
30:12:000000:7126	1235	477.83	590120.05
30:12:000000:7127	2158	477.83	1031157.14
30:12:000000:7129	570	3573.92	2037134.4
30:12:000000:7136	1644	2314.79	3805514.76
30:12:000000:7142	1099	6379.77	7011367.23
30:12:000000:7204	17980	275.91	4960861.8
30:12:000000:7255	1263	351.23	443603.49
30:12:000000:7256	9603	18.23	175062.69
30:12:000000:7274	517	1097.84	567583.28
30:12:000000:7275	812	935.25	759423
30:12:000000:7276	1091	363.84	396949.44
30:12:000000:7287	598	216.66	129562.68
30:12:000000:7289	4626	2527.65	11692908.9
30:12:000000:7290	4690	2520.37	11820535.3
30:12:000000:7306	373	477.83	178230.59
30:12:000000:7320	636	307.32	195455.52
30:12:000000:7321	668	437.15	292016.2
30:12:000000:7322	16	1222.87	19565.92
30:12:000000:7323	576	773.2	445363.2
30:12:000000:7327	269	1010.42	271802.98
30:12:000000:7328	174	386.16	67191.84
30:12:000000:7329	1962	477.83	937502.46
30:12:000000:7330	4598	2638.07	12129845.86
30:12:000000:7332	3697	723.69	2675481.93
30:12:000000:7333	164	2215.47	363337.08
30:12:000000:7334	1113	269.79	300276.27
30:12:000000:7337	600	220.78	132468

30:12:000000:7338	600	220.78	132468
30:12:000000:7341	600	220.78	132468
30:12:000000:7343	1098	569.16	624937.68
30:12:000000:7345	956	2326.78	2224401.68
30:12:000000:7346	685	183.41	125635.85
30:12:000000:7360	560	814.47	456103.2
30:12:000000:7361	293479	234.15	68718107.85
30:12:000000:7362	600	220.78	132468
30:12:000000:7363	644	942.95	607259.8
30:12:000000:7364	353	503.64	177784.92
30:12:000000:7365	600	220.78	132468
30:12:000000:7366	1200	187.18	224616
30:12:000000:7367	600	220.78	132468
30:12:000000:7368	143	477.83	68329.69
30:12:000000:7370	175	8450.37	1478814.75
30:12:000000:7371	731	9461.61	6916436.91
30:12:000000:7375	770	1474	1134980
30:12:000000:7378	600	220.78	132468
30:12:000000:7379	607	1104.33	670328.31
30:12:000000:7380	600	220.78	132468
30:12:000000:7382	600	220.78	132468
30:12:000000:7384	600	220.78	132468
30:12:000000:7385	600	220.78	132468
30:12:000000:7386	632	278.6	176075.2
30:12:000000:7387	1200	187.18	224616
30:12:000000:7388	1200	187.18	224616
30:12:000000:7389	600	220.78	132468
30:12:000000:7393	561	453.47	254396.67
30:12:000000:7395	855	978.35	836489.25
30:12:000000:7397	50000	162.72	8136000
30:12:000000:74	4606	5758.53	26523789.18
30:12:000000:7402	7372	477.83	3522562.76
30:12:000000:7403	2010	477.83	960438.3
30:12:000000:7413	1066	477.83	509366.78
30:12:000000:7415	787	363.52	286090.24
30:12:000000:7417	1310	353.72	463373.2
30:12:000000:7425	1017	9461.35	9622192.95
30:12:000000:7427	538	3668.05	1973410.9
30:12:000000:7428	3419	477.83	1633700.77
30:12:000000:7429	8994	477.83	4297603.02
30:12:000000:7430	516	1588.64	819738.24
30:12:000000:7442	939	712.69	669215.91
30:12:000000:7443	600	648.58	389148
30:12:000000:7446	644	289.41	186380.04
30:12:000000:7447	400	2096.65	838660
30:12:000000:7448	522	2096.65	1094451.3
30:12:000000:7450	259	1615.68	418461.12
30:12:000000:7451	316	1615.68	510554.88
30:12:000000:7452	1200	187.18	224616
30:12:000000:7453	600	220.78	132468

30:12:000000:7454	903	733.03	661926.09
30:12:000000:7455	619	291.82	180636.58
30:12:000000:7457	354	3904.87	1382323.98
30:12:000000:7458	618	477.83	295298.94
30:12:000000:7459	1476	477.83	705277.08
30:12:000000:7461	81	293.04	23736.24
30:12:000000:7463	276	7059.65	1948463.4
30:12:000000:7464	44	477.83	21024.52
30:12:000000:7466	232	1000.54	232125.28
30:12:000000:7467	1315	477.83	628346.45
30:12:000000:7468	602	1327.71	799281.42
30:12:000000:7469	660	1302.31	859524.6
30:12:000000:7471	4717	477.83	2253924.11
30:12:000000:7474	1927	6320.79	12180162.33
30:12:000000:7479	966	431.89	417205.74
30:12:000000:7483	323	1053	340119
30:12:000000:7484	1120	1012.29	1133764.8
30:12:000000:7487	4888	8507.8	41586126.4
30:12:000000:7488	2118	5112.58	10828444.44
30:12:000000:7490	6862	272.89	1872571.18
30:12:000000:7491	77	469.88	36180.76
30:12:000000:7495	22	1868.41	41105.02
30:12:000000:7496	2358	1156.92	2728017.36
30:12:000000:7497	422	477.83	201644.26
30:12:000000:7498	1501936	128.14	192458079
30:12:000000:7499	600	703.56	422136
30:12:000000:75	2897	8646.81	25049808.57
30:12:000000:7500	3102	885.59	2747100.18
30:12:000000:7501	95	710.13	67462.35
30:12:000000:7504	204	477.83	97477.32
30:12:000000:7506	484	1694.27	820026.68
30:12:000000:7507	400	3083.67	1233468
30:12:000000:7508	231	2319.83	535880.73
30:12:000000:7509	5725	477.83	2735576.75
30:12:000000:7510	3986	455.36	1815064.96
30:12:000000:7512	16271	477.83	7774771.93
30:12:000000:7516	4333	6978.35	30237190.55
30:12:000000:7609	662	1993.01	1319372.62
30:12:000000:7613	844	416.2	351272.8
30:12:000000:7614	1325	2912.08	3858506
30:12:000000:7615	23	1520.17	34963.91
30:12:000000:78	494	662.68	327363.92
30:12:000000:7835	3886	477.83	1856847.38
30:12:000000:7836	786	926.04	727867.44
30:12:000000:7837	579	1557.84	901989.36
30:12:000000:7838	130	477.83	62117.9
30:12:000000:7839	18546	572.26	10613133.96
30:12:000000:7841	700	989.99	692993
30:12:000000:7842	759	1212.85	920553.15
30:12:000000:7844	220	477.83	105122.6

30:12:000000:7845	3681	285.15	1049637.15
30:12:000000:7846	28	4102.5	114870
30:12:000000:7849	448	9303	4167744
30:12:000000:7853	515	1724.49	888112.35
30:12:000000:7856	1127	7417.46	8359477.42
30:12:000000:7857	845	616.68	521094.6
30:12:000000:7858	4714	1636.24	7713235.36
30:12:000000:7954	326	1615.11	526525.86
30:12:000000:7955	275	1615.11	444155.25
30:12:000000:7956	209	1159.05	242241.45
30:12:000000:7957	400	1744.91	697964
30:12:000000:7958	201	472.89	95050.89
30:12:000000:7960	460	975.88	448904.8
30:12:000000:7963	519	1723.5	894496.5
30:12:000000:7967	3713	477.83	1774182.79
30:12:000000:7968	494	1392.51	687899.94
30:12:000000:7969	808	894.82	723014.56
30:12:000000:7971	7623	477.83	3642498.09
30:12:000000:7974	8302	477.83	3966944.66
30:12:000000:7975	4304	477.83	2056580.32
30:12:000000:7976	1084	2537.21	2750335.64
30:12:000000:7977	460	1133.82	521557.2
30:12:000000:7978	203	2658.99	539774.97
30:12:000000:7979	70	2203.19	154223.3
30:12:000000:7980	364	1914.17	696757.88
30:12:000000:7981	4372	1783.7	7798336.4
30:12:000000:7982	7590	2437.94	18503964.6
30:12:000000:7985	1371	2958.08	4055527.68
30:12:000000:7987	443	654.79	290071.97
30:12:000000:7988	883	854.67	754673.61
30:12:000000:7989	11076	477.83	5292445.08
30:12:000000:7990	808	889.43	718659.44
30:12:000000:7994	307	1348.19	413894.33
30:12:000000:7995	5601	314.91	1763810.91
30:12:000000:7996	907	449.8	407968.6
30:12:000000:7997	335	472.65	158337.75
30:12:000000:7998	320	472.65	151248
30:12:000000:7999	5405	477.83	2582671.15
30:12:000000:8	231.97	477.83	110842.23
30:12:000000:8001	288	749.74	215925.12
30:12:000000:8002	288	749.74	215925.12
30:12:000000:8003	6322	1501.32	9491345.04
30:12:000000:8005	16202	177.16	2870346.32
30:12:000000:8006	898	413.35	371188.3
30:12:000000:8007	1300	801.72	1042236
30:12:000000:8008	700	913.02	639114
30:12:000000:8009	720	477.83	344037.6
30:12:000000:8010	248770	1450.33	360798594.1
30:12:000000:8011	587	718.49	421753.63
30:12:000000:8012	563	724.82	408073.66

30:12:000000:8013	76	2612.77	198570.52
30:12:000000:8015	472	477.83	225535.76
30:12:000000:8112	571	541.99	309476.29
30:12:000000:8113	786	306.22	240688.92
30:12:000000:8115	386	1184.13	457074.18
30:12:000000:8116	425	1184.13	503255.25
30:12:000000:8117	600	304.35	182610
30:12:000000:8118	266	627.6	166941.6
30:12:000000:8119	826	959.14	792249.64
30:12:000000:8121	800	305.09	244072
30:12:000000:8124	2418	5103.44	12340117.92
30:12:000000:8125	400	854.53	341812
30:12:000000:8126	400	854.53	341812
30:12:000000:8127	437	2351.8	1027736.6
30:12:000000:8128	701	874.34	612912.34
30:12:000000:8130	5485	244.09	1338833.65
30:12:000000:8131	703	622.76	437800.28
30:12:000000:8132	602	2553.16	1537002.32
30:12:000000:8133	1	477.83	477.83
30:12:000000:8136	3994	477.83	1908453.02
30:12:000000:8137	22534	2424.06	54623768.04
30:12:000000:8138	22251	6995.84	155664435.8
30:12:000000:8139	2886	308.65	890763.9
30:12:000000:8140	570	418.81	238721.7
30:12:000000:8142	3540	1961.02	6942010.8
30:12:000000:8143	11227	445.27	4999046.29
30:12:000000:8144	484	477.83	231269.72
30:12:000000:8145	2141	477.83	1023034.03
30:12:000000:8147	200	687.46	137492
30:12:000000:8148	200	468.27	93654
30:12:000000:8149	200	468.27	93654
30:12:000000:8150	70	477.83	33448.1
30:12:000000:8151	482	1019.79	491538.78
30:12:000000:8152	499	1019.79	508875.21
30:12:000000:8159	2206	2369.26	5226587.56
30:12:000000:8161	151	756.77	114272.27
30:12:000000:8162	200	766.44	153288
30:12:000000:8165	607	411.51	249786.57
30:12:000000:8166	583	322.22	187854.26
30:12:000000:8167	582	322.33	187596.06
30:12:000000:8168	17570	265.38	4662726.6
30:12:000000:8169	3880	393.39	1526353.2
30:12:000000:8170	192	864.18	165922.56
30:12:000000:8171	168	864.18	145182.24
30:12:000000:8172	189	864.18	163330.02
30:12:000000:8173	2783	477.83	1329800.89
30:12:000000:8175	20000	725.63	14512600
30:12:000000:83	2706	6889.47	18642905.82
30:12:000000:8322	994	528.81	525637.14
30:12:000000:8324	483	1556.89	751977.87

30:12:000000:8325	670	904.61	606088.7
30:12:000000:8326	275	794.54	218498.5
30:12:000000:8327	343	863.44	296159.92
30:12:000000:8329	713	980.81	699317.53
30:12:000000:8330	740	427.85	316609
30:12:000000:8331	1004	428.4	430113.6
30:12:000000:8333	288	1725.8	497030.4
30:12:000000:8334	273	1725.8	471143.4
30:12:000000:8335	140	1555.11	217715.4
30:12:000000:8337	1045	844.55	882554.75
30:12:000000:8338	259	712.81	184617.79
30:12:000000:8339	257	712.81	183192.17
30:12:000000:8340	339	1297.61	439889.79
30:12:000000:8341	303	1297.61	393175.83
30:12:000000:8342	900	457.16	411444
30:12:000000:8343	600	220.78	132468
30:12:000000:8344	4027	477.83	1924221.41
30:12:000000:8345	52	450.41	23421.32
30:12:000000:8346	641	1518.63	973441.83
30:12:000000:8347	521	1583.75	825133.75
30:12:000000:8348	45553	1034.58	47128222.74
30:12:000000:8349	361	477.83	172496.63
30:12:000000:8351	846	477.83	404244.18
30:12:000000:8352	1984	3025.66	6002909.44
30:12:000000:8353	356	712.81	253760.36
30:12:000000:8354	61	468.87	28601.07
30:12:000000:8355	1386	956.02	1325043.72
30:12:000000:8356	3228	8931.44	28830688.32
30:12:000000:8358	1042	334.62	348674.04
30:12:000000:8360	297	422.5	125482.5
30:12:000000:8361	293	422.5	123792.5
30:12:000000:8362	905	150.67	136356.35
30:12:000000:8363	28	3254.4	91123.2
30:12:000000:8364	600	940.41	564246
30:12:000000:8365	323	961.82	310667.86
30:12:000000:8369	4687	1757.83	8238949.21
30:12:000000:8370	862	735.94	634380.28
30:12:000000:8372	3890	2597.37	10103769.3
30:12:000000:8373	589	712.18	419474.02
30:12:000000:8374	580	1176.43	682329.4
30:12:000000:8375	576	1178.14	678608.64
30:12:000000:8380	684	3269.08	2236050.72
30:12:000000:8381	1115	1635.65	1823749.75
30:12:000000:8383	12089	523.53	6328954.17
30:12:000000:8384	27036	767.51	20750400.36
30:12:000000:8385	4226	2685.22	11347739.72
30:12:000000:8386	816	1991.63	1625170.08
30:12:000000:8387	94	1655.63	155629.22
30:12:000000:8388	355	1942.8	689694
30:12:000000:8389	374	1942.8	726607.2

30:12:000000:8390	645	919.44	593038.8
30:12:000000:8392	1200	187.18	224616
30:12:000000:8394	2134	316.03	674408.02
30:12:000000:8396	960	1192.15	1144464
30:12:000000:8397	714	1141.83	815266.62
30:12:000000:8398	600	220.78	132468
30:12:000000:8399	577	715.26	412705.02
30:12:000000:84	147	3485.44	512359.68
30:12:000000:8400	437	9457	4132709
30:12:000000:8401	1049	477.83	501243.67
30:12:000000:8404	634	593.04	375987.36
30:12:000000:8405	5254	1007.55	5293667.7
30:12:000000:8406	369	1942.8	716893.2
30:12:000000:8407	331	1942.8	643066.8
30:12:000000:8408	763	1426.56	1088465.28
30:12:000000:8409	346	447.92	154980.32
30:12:000000:8410	721	393.74	283886.54
30:12:000000:8413	172	426.22	73309.84
30:12:000000:8414	542	1105.82	599354.44
30:12:000000:8416	1059	2684.41	2842790.19
30:12:000000:8417	280	658.49	184377.2
30:12:000000:8420	2956	6525.66	19289850.96
30:12:000000:8422	15	2099.17	31487.55
30:12:000000:8424	64	2099.17	134346.88
30:12:000000:8425	65	2099.17	136446.05
30:12:000000:8429	504	1576.24	794424.96
30:12:000000:8430	500	1576.24	788120
30:12:000000:8431	4639	1320.46	6125613.94
30:12:000000:8432	97222	477.83	46455588.26
30:12:000000:8433	3282	8358.7	27433253.4
30:12:000000:8435	776	844.23	655122.48
30:12:000000:8436	834	852.22	710751.48
30:12:000000:8437	12504	477.83	5974786.32
30:12:000000:8438	14822	477.83	7082396.26
30:12:000000:8439	13827	477.83	6606955.41
30:12:000000:8441	705	620.59	437515.95
30:12:000000:8442	457738	150.5	68889569
30:12:000000:8443	1684	1340.01	2256576.84
30:12:000000:8444	545	723.89	394520.05
30:12:000000:8445	698	971.51	678113.98
30:12:000000:8447	402	1041.77	418791.54
30:12:000000:8448	114	230.06	26226.84
30:12:000000:8450	28255	477.83	13501086.65
30:12:000000:8451	358	444.82	159245.56
30:12:000000:8452	524	311.28	163110.72
30:12:000000:8454	614	764.72	469538.08
30:12:000000:8493	760	731.22	555727.2
30:12:000000:8494	613	764.98	468932.74
30:12:000000:8495	616	764.2	470747.2
30:12:000000:8496	605	1665.57	1007669.85

30:12:000000:8497	619	1657.58	1026042.02
30:12:000000:8498	610	1662.69	1014240.9
30:12:000000:8499	622	1655.9	1029969.8
30:12:000000:8500	763	1586.36	1210392.68
30:12:000000:8501	604	884.42	534189.68
30:12:000000:8503	620	766.83	475434.6
30:12:000000:8504	328	263.64	86473.92
30:12:000000:8505	1700	481.41	818397
30:12:000000:86	545.5	898.33	490039.02
30:12:000000:8623	600	746	447600
30:12:000000:8624	883	984.79	869569.57
30:12:000000:8626	14465	263.8	3815867
30:12:000000:8627	24482	256.95	6290649.9
30:12:000000:8628	338	1279.84	432585.92
30:12:000000:8629	207	477.83	98910.81
30:12:000000:8630	618	555.55	343329.9
30:12:000000:8631	6117	1197.83	7327126.11
30:12:000000:8635	965	382.38	368996.7
30:12:000000:8637	343	1248.56	428256.08
30:12:000000:8638	1706	477.83	815177.98
30:12:000000:8639	16562	552.9	9157129.8
30:12:000000:8640	31332	480.7	15061292.4
30:12:000000:8641	647	378.78	245070.66
30:12:000000:8642	549	392.07	215246.43
30:12:000000:8643	62	914.07	56672.34
30:12:000000:8644	2103	233.73	491534.19
30:12:000000:8645	300	1195.55	358665
30:12:000000:8646	9215	299.77	2762380.55
30:12:000000:8647	3529	254.42	897848.18
30:12:000000:8648	2375	323.54	768407.5
30:12:000000:8649	754	801.41	604263.14
30:12:000000:8651	987	294.41	290582.67
30:12:000000:8652	16279	386.6	6293461.4
30:12:000000:8653	129152	432.12	55809162.24
30:12:000000:8654	3253	437.44	1422992.32
30:12:000000:8655	44364	477.83	21198450.12
30:12:000000:8656	14524	527.47	7660974.28
30:12:000000:8657	21861	860.6	18813576.6
30:12:000000:8658	580	1024.27	594076.6
30:12:000000:8659	779	266.63	207704.77
30:12:000000:8660	300	470.34	141102
30:12:000000:8661	300	470.34	141102
30:12:000000:8662	610	442.34	269827.4
30:12:000000:8663	613	441.89	270878.57
30:12:000000:8664	732	2777.42	2033071.44
30:12:000000:8665	4056	220.16	892968.96
30:12:000000:8667	702	441.5	309933
30:12:000000:8668	193	439.94	84908.42
30:12:000000:8670	3426	898.33	3077678.58
30:12:000000:8671	47958	992.61	47603590.38

30:12:000000:8672	63356	806.61	51103583.16
30:12:000000:8674	405	486.99	197230.95
30:12:000000:8675	524	486.99	255182.76
30:12:000000:8676	836	831.13	694824.68
30:12:000000:8677	624	839.62	523922.88
30:12:000000:8678	242	865.84	209533.28
30:12:000000:8679	400	1615.68	646272
30:12:000000:8681	769	1583.75	1217903.75
30:12:000000:8682	761	1587.23	1207882.03
30:12:000000:8685	300	422.5	126750
30:12:000000:8686	2011	437.44	879691.84
30:12:000000:8689	773	244.41	188928.93
30:12:000000:8690	394	471.92	185936.48
30:12:000000:8691	458	2215.47	1014685.26
30:12:000000:8692	600	1231.18	738708
30:12:000000:8693	1019	252.01	256798.19
30:12:000000:8695	697	1621.23	1129997.31
30:12:000000:8696	32	384.82	12314.24
30:12:000000:8697	533	448.81	239215.73
30:12:000000:8698	1930	756.97	1460952.1
30:12:000000:8699	600	1231.18	738708
30:12:000000:87	2399	1732.39	4156003.61
30:12:000000:8700	600	1231.18	738708
30:12:000000:8701	600	1231.18	738708
30:12:000000:8702	601	1230.75	739680.75
30:12:000000:8703	600	1231.18	738708
30:12:000000:8704	600	1231.18	738708
30:12:000000:8705	600	1231.18	738708
30:12:000000:8706	600	1231.18	738708
30:12:000000:8707	600	1231.18	738708
30:12:000000:8708	646	957	618222
30:12:000000:8709	600	1231.18	738708
30:12:000000:8710	600	1231.18	738708
30:12:000000:8711	600	1231.18	738708
30:12:000000:8712	600	1231.18	738708
30:12:000000:8713	375807	266.98	100332952.9
30:12:000000:8714	2557	477.83	1221811.31
30:12:000000:8717	1000	1224.5	1224500
30:12:000000:8718	96	1671.85	160497.6
30:12:000000:8720	1197	1494.05	1788377.85
30:12:000000:8721	25	1222.87	30571.75
30:12:000000:8723	640	934.58	598131.2
30:12:000000:8724	617	877.79	541596.43
30:12:000000:8725	611	943.72	576612.92
30:12:000000:8726	1728	843.96	1458362.88
30:12:000000:8727	689	437.44	301396.16
30:12:000000:8728	3362	477.83	1606464.46
30:12:000000:8729	767	295.47	226625.49
30:12:000000:8730	4888	477.83	2335633.04
30:12:000000:8731	609	944.37	575121.33

30:12:000000:8732	16135	2026.72	32701127.2
30:12:000000:8733	6446	477.83	3080092.18
30:12:000000:8734	3011	477.83	1438746.13
30:12:000000:8735	14920	437.44	6526604.8
30:12:000000:8736	6411	8035.25	51513987.75
30:12:000000:8737	535	8515.26	4555664.1
30:12:000000:8738	17946	437.44	7850298.24
30:12:000000:8740	680	435.52	296153.6
30:12:000000:8741	1331	557.76	742378.56
30:12:000000:8742	648	675.08	437451.84
30:12:000000:8743	1232	724.95	893138.4
30:12:000000:8744	2028	741.74	1504248.72
30:12:000000:8746	647	256.17	165741.99
30:12:000000:8747	244	477.83	116590.52
30:12:000000:8748	835	477.83	398988.05
30:12:000000:8749	384	327.57	125786.88
30:12:000000:8750	706	848.19	598822.14
30:12:000000:8751	400	1449.35	579740
30:12:000000:8752	28050	301.2	8448660
30:12:000000:8753	121746	279.89	34075487.94
30:12:000000:8754	66295	477.83	31677739.85
30:12:000000:8755	23	2003.58	46082.34
30:12:000000:8756	21222	2505.39	53169386.58
30:12:000000:8757	236	640.47	151150.92
30:12:000000:8758	797	47.63	37961.11
30:12:000000:8759	541	1149.65	621960.65
30:12:000000:8761	794	808.25	641750.5
30:12:000000:8762	604	856.04	517048.16
30:12:000000:8763	92826	477.83	44355047.58
30:12:000000:8765	104	2503.73	260387.92
30:12:000000:8766	899	438.45	394166.55
30:12:000000:8767	11278	505.35	5699337.3
30:12:000000:8768	777	796.37	618779.49
30:12:000000:8769	832	210.01	174728.32
30:12:000000:8770	661	894.85	591495.85
30:12:000000:8771	1293	2925.62	3782826.66
30:12:000000:8772	17764	437.44	7770684.16
30:12:000000:8774	714	465.24	332181.36
30:12:000000:8775	608	1065.3	647702.4
30:12:000000:8776	607	945.02	573627.14
30:12:000000:8777	606	1066.04	646020.24
30:12:000000:8779	785	794.66	623808.1
30:12:000000:8780	575	177.2	101890
30:12:000000:8781	173388	437.44	75846846.72
30:12:000000:8783	523	997.16	521514.68
30:12:000000:8789	731	737.22	538907.82
30:12:000000:8790	304	656.05	199439.2
30:12:000000:8791	305	656.05	200095.25
30:12:000000:8792	62	477.83	29625.46
30:12:000000:8793	267	477.83	127580.61

30:12:000000:8794	30	477.83	14334.9
30:12:000000:8795	114	477.83	54472.62
30:12:000000:8796	45	477.83	21502.35
30:12:000000:8797	111	477.83	53039.13
30:12:000000:88	1365	8539.19	11655994.35
30:12:000000:8800	167	477.83	79797.61
30:12:000000:8801	428	961.82	411658.96
30:12:000000:8802	400	961.82	384728
30:12:000000:8803	117	477.83	55906.11
30:12:000000:8804	192	477.83	91743.36
30:12:000000:8805	133	477.83	63551.39
30:12:000000:8806	4296	11.15	47900.4
30:12:000000:8807	221	477.83	105600.43
30:12:000000:8808	3889	640.46	2490748.94
30:12:000000:8809	7059	7.34	51813.06
30:12:000000:8810	5028	1750.07	8799351.96
30:12:000000:8811	278	477.83	132836.74
30:12:000000:8812	460	477.83	219801.8
30:12:000000:8813	560	356.72	199763.2
30:12:000000:8814	1002	4009.37	4017388.74
30:12:000000:8815	3688	477.83	1762237.04
30:12:000000:8816	6539	437.44	2860420.16
30:12:000000:8817	29152	437.44	12752250.88
30:12:000000:8818	529	984.07	520573.03
30:12:000000:8819	600	1068.27	640962
30:12:000000:8820	603	1067.15	643491.45
30:12:000000:8821	73	477.83	34881.59
30:12:000000:8822	440	477.83	210245.2
30:12:000000:8824	400	1327.76	531104
30:12:000000:8825	1167	437.44	510492.48
30:12:000000:8826	1954	477.83	933679.82
30:12:000000:8828	1324	325.9	431491.6
30:12:000000:8829	734	736.58	540649.72
30:12:000000:8830	31573	376.65	11891970.45
30:12:000000:8834	374	477.83	178708.42
30:12:000000:8835	22029	437.44	9636365.76
30:12:000000:8838	357	477.83	170585.31
30:12:000000:8839	1115	437.44	487745.6
30:12:000000:8840	458	470.34	215415.72
30:12:000000:8841	400	442.74	177096
30:12:000000:8843	457	1802.3	823651.1
30:12:000000:8844	464	1159.61	538059.04
30:12:000000:8845	17273	221.83	3831669.59
30:12:000000:8846	613	1162.84	712820.92
30:12:000000:8847	415	822.77	341449.55
30:12:000000:8848	421	822.77	346386.17
30:12:000000:8850	163	477.83	77886.29
30:12:000000:8851	557	298.36	166186.52
30:12:000000:8852	389	477.83	185875.87
30:12:000000:8854	602	897.49	540288.98

30:12:000000:8855	658	560.76	368980.08
30:12:000000:8856	610	895.01	545956.1
30:12:000000:8857	610	895.01	545956.1
30:12:000000:8858	610	895.01	545956.1
30:12:000000:8859	610	895.01	545956.1
30:12:000000:8860	610	895.01	545956.1
30:12:000000:8861	610	569.75	347547.5
30:12:000000:8862	610	895.01	545956.1
30:12:000000:8863	610	895.01	545956.1
30:12:000000:8864	610	569.75	347547.5
30:12:000000:8865	610	569.75	347547.5
30:12:000000:8866	748	857.49	641402.52
30:12:000000:8867	731	861.64	629858.84
30:12:000000:8868	650	883.15	574047.5
30:12:000000:8869	608	895.63	544543.04
30:12:000000:8870	632	888.37	561449.84
30:12:000000:8871	615	893.48	549490.2
30:12:000000:8872	600	898.12	538872
30:12:000000:8873	224750	437.44	98314640
30:12:000000:8874	800	887.95	710360
30:12:000000:8875	528	1725.29	910953.12
30:12:000000:8876	4900	660.07	3234343
30:12:000000:8878	10568	804.42	8501110.56
30:12:000000:8879	738	805.03	594112.14
30:12:000000:8881	759	454.32	344828.88
30:12:000000:8882	644	1826.12	1176021.28
30:12:000000:8883	1676	477.83	800843.08
30:12:000000:8885	272	1038.5	282472
30:12:000000:8886	254	1038.5	263779
30:12:000000:8887	264	1038.5	274164
30:12:000000:8888	269	1038.5	279356.5
30:12:000000:8889	64586	481.46	31095575.56
30:12:000000:8890	566	314.94	178256.04
30:12:000000:8892	877	800.92	702406.84
30:12:000000:8893	983	781.96	768666.68
30:12:000000:8894	170	8721.85	1482714.5
30:12:000000:8897	638	254.47	162351.86
30:12:000000:8898	679	1264.91	858873.89
30:12:000000:8899	839	302.06	253428.34
30:12:000000:89	1964	6399.87	12569344.68
30:12:000000:8900	13811	477.83	6599310.13
30:12:000000:8901	61811	477.83	29535150.13
30:12:000000:8903	22	1169.31	25724.82
30:12:000000:8904	5553	6975.34	38734063.02
30:12:000000:8905	800	726.86	581488
30:12:000000:8907	546	3148.08	1718851.68
30:12:000000:8908	611	445.41	272145.51
30:12:000000:8909	7511	477.83	3588981.13
30:12:000000:8910	612	579.7	354776.4
30:12:000000:8912	1200	774.4	929280

30:12:000000:8915	600	1051.44	630864
30:12:000000:8918	39252	1100.78	43207816.56
30:12:000000:8920	25	2148.47	53711.75
30:12:000000:8921	73	1012.95	73945.35
30:12:000000:8922	501	571.16	286151.16
30:12:000000:8923	441	1139.13	502356.33
30:12:000000:8924	169634	477.83	81056214.22
30:12:000000:8925	793	792.97	628825.21
30:12:000000:8927	573	470.7	269711.1
30:12:000000:8928	746	803.21	599194.66
30:12:000000:8930	400	476.78	190712
30:12:000000:8931	400	476.78	190712
30:12:000000:8932	585	449.5	262957.5
30:12:000000:8933	67	477.83	32014.61
30:12:000000:8938	302	487.8	147315.6
30:12:000000:8949	319	487.8	155608.2
30:12:000000:8953	531	401.78	213345.18
30:12:000000:8954	450	401.78	180801
30:12:000000:8958	716	2090.34	1496683.44
30:12:000000:8959	607	293.03	177869.21
30:12:000000:8960	757	895.61	677976.77
30:12:000000:8961	500	961.82	480910
30:12:000000:8962	500	961.82	480910
30:12:000000:8964	237	437.44	103673.28
30:12:000000:8965	5741	345.47	1983343.27
30:12:000000:8966	651	632.37	411672.87
30:12:000000:8972	706	1328.21	937716.26
30:12:000000:8987	758	308.57	233896.06
30:12:000000:8990	545	3243.65	1767789.25
30:12:000000:8995	476	1203.94	573075.44
30:12:000000:8996	400	1203.94	481576
30:12:000000:8999	887	477.83	423835.21
30:12:000000:9	148.25	477.83	70838.3
30:12:000000:90	13532	477.83	6465995.56
30:12:000000:9000	1193	528.56	630572.08
30:12:000000:9001	907	1338.11	1213665.77
30:12:000000:9003	353	2096.65	740117.45
30:12:000000:9004	843	304.32	256541.76
30:12:000000:9073	450	289.32	130194
30:12:000000:9076	868	817.52	709607.36
30:12:000000:9077	500	334.29	167145
30:12:000000:9078	755	311.45	235144.75
30:12:000000:9081	6452	683.41	4409361.32
30:12:000000:9082	247	468.27	115662.69
30:12:000000:9083	247	468.27	115662.69
30:12:000000:9084	1157	597.7	691538.9
30:12:000000:9085	1750	477.83	836202.5
30:12:000000:9086	622	477.83	297210.26
30:12:000000:9087	2772	477.83	1324544.76
30:12:000000:9088	10131	477.83	4840895.73

30:12:000000:9089	804	477.83	384175.32
30:12:000000:9090	22	477.83	10512.26
30:12:000000:9091	624	477.83	298165.92
30:12:000000:9092	3053	477.83	1458814.99
30:12:000000:9093	1968	477.83	940369.44
30:12:000000:9094	2624	477.83	1253825.92
30:12:000000:9095	559	477.83	267106.97
30:12:000000:9096	12825	477.83	6128169.75
30:12:000000:9097	202	477.83	96521.66
30:12:000000:9098	350	477.83	167240.5
30:12:000000:9099	3428	477.83	1638001.24
30:12:000000:91	375	702.47	263426.25
30:12:000000:9100	719	370.48	266375.12
30:12:000000:92	2634	6592.64	17365013.76
30:12:000000:93	18018	1899.82	34230956.76
30:12:000000:94	265	1628.4	431526
30:12:000000:96	5475	9645.63	52809824.25
30:12:000000:97	700	738.19	516733
30:12:010001:1	168.99	12210.28	2063415.22
30:12:010001:2	18	2367.83	42620.94
30:12:010001:4	18	2367.83	42620.94
30:12:010001:9	8.4	12210.28	102566.35
30:12:010002:10	379	3289.25	1246625.75
30:12:010002:11	122	3410.27	416052.94
30:12:010002:12	124	1330	164920
30:12:010002:13	417	3273.57	1365078.69
30:12:010002:195	396	3282.04	1299687.84
30:12:010002:196	37	3410.27	126179.99
30:12:010002:32	400	1344.96	537984
30:12:010002:36	297	3329.59	988888.23
30:12:010002:39	1618	3059	4949462
30:12:010002:40	41	3410.27	139821.07
30:12:010002:45	112	1398.21	156599.52
30:12:010002:5	825.8	3163.63	2612525.65
30:12:010002:52	3305	477.83	1579228.15
30:12:010002:55	194	1326.49	257339.06
30:12:010002:57	15	3410.27	51154.05
30:12:010002:6	9.6	1398.21	13422.82
30:12:010002:60	1300	477.83	621179
30:12:010002:7	34.84	477.49	16635.75
30:12:010002:79	1386	3082.77	4272719.22
30:12:010002:8	23.72	477.49	11326.06
30:12:010002:84	757	3177.42	2405306.94
30:12:010003:10	10	11240.78	112407.8
30:12:010003:11	30	11240.78	337223.4
30:12:010003:12	75.9	11240.78	853175.2
30:12:010003:16	209	11169.4	2334404.6
30:12:010003:17	211	5455.15	1151036.65
30:12:010003:22	299	10971.19	3280385.81
30:12:010003:23	2101	9952.13	20909425.13

30:12:010003:8	3414	9188.47	31369436.58
30:12:010004:1	41.31	1425.58	58890.71
30:12:010005:3	27	1865.86	50378.22
30:12:010006:1	625	454.67	284168.75
30:12:010006:10	703	443.58	311836.74
30:12:010006:103	629	454.06	285603.74
30:12:010006:106	700	980.3	686210
30:12:010006:11	595	459.39	273337.05
30:12:010006:115	301	469.03	141178.03
30:12:010006:118	507	469.03	237798.21
30:12:010006:119	531	469.03	249054.93
30:12:010006:120	607	1010.09	613124.63
30:12:010006:121	916	419.6	384353.6
30:12:010006:125	700	443.98	310786
30:12:010006:13	653.52	450.43	294365.01
30:12:010006:130	700	443.98	310786
30:12:010006:132	366	1035.61	379033.26
30:12:010006:133	616	456.06	280932.96
30:12:010006:134	688	445.6	306572.8
30:12:010006:136	728	972.26	707805.28
30:12:010006:138	224	524.05	117387.2
30:12:010006:14	644	451.82	290972.08
30:12:010006:141	770	435.18	335088.6
30:12:010006:142	671	447.94	300567.74
30:12:010006:144	700	443.98	310786
30:12:010006:146	444	469.03	208249.32
30:12:010006:148	675	447.38	301981.5
30:12:010006:149	409	469.03	191833.27
30:12:010006:150	613	1008.01	617910.13
30:12:010006:151	268	469.03	125700.04
30:12:010006:154	705	443.32	312540.6
30:12:010006:159	606	457.63	277323.78
30:12:010006:160	44.54	524.05	23341.19
30:12:010006:189	19.25	1062.68	20456.59
30:12:010006:193	32	907.41	29037.12
30:12:010006:194	32	907.41	29037.12
30:12:010006:196	63	439.32	27677.16
30:12:010006:198	256	439.32	112465.92
30:12:010006:2	702	979.71	687756.42
30:12:010006:20	563	464.76	261659.88
30:12:010006:200	32	907.41	29037.12
30:12:010006:21	639	452.56	289185.84
30:12:010006:219	2000	2300.42	4600840
30:12:010006:224	700	443.98	310786
30:12:010006:225	626	454.52	284529.52
30:12:010006:23	365.18	469.03	171280.38
30:12:010006:233	6030	477.83	2881314.9
30:12:010006:234	402	469.03	188550.06
30:12:010006:236	471	469.03	220913.13
30:12:010006:248	559	465.46	260192.14

30:12:010006:25	676	447.24	302334.24
30:12:010006:256	378	469.03	177293.34
30:12:010006:257	254	469.03	119133.62
30:12:010006:26	294	469.03	137894.82
30:12:010006:266	537	469.03	251869.11
30:12:010006:267	622	1004.93	625066.46
30:12:010006:268	584	515.3	300935.2
30:12:010006:273	694	982.07	681556.58
30:12:010006:274	694	444.78	308677.32
30:12:010006:275	456	1035.61	472238.16
30:12:010006:276	456	1035.61	472238.16
30:12:010006:278	595	1014.33	603526.35
30:12:010006:279	553	981.21	542609.13
30:12:010006:28	664	991.23	658176.72
30:12:010006:280	579	462.03	267515.37
30:12:010006:281	320	469.03	150089.6
30:12:010006:282	380	469.03	178231.4
30:12:010006:283	593	1015.05	601924.65
30:12:010006:284	26	1035.61	26925.86
30:12:010006:285	604	1011.14	610728.56
30:12:010006:29	350	469.03	164160.5
30:12:010006:30	215	469.03	100841.45
30:12:010006:31	627	1003.24	629031.48
30:12:010006:33	595	459.39	273337.05
30:12:010006:334	370	1035.61	383175.7
30:12:010006:34	348	469.03	163222.44
30:12:010006:349	594	1014.69	602725.86
30:12:010006:35	350	469.03	164160.5
30:12:010006:357	431	1035.61	446347.91
30:12:010006:358	288	1035.61	298255.68
30:12:010006:36	315	469.03	147744.45
30:12:010006:363	331	1035.61	342786.91
30:12:010006:364	369	1035.61	382140.09
30:12:010006:366	768	961.4	738355.2
30:12:010006:367	790	955.71	755010.9
30:12:010006:37	663	449.07	297733.41
30:12:010006:371	542	1034.4	560644.8
30:12:010006:374	622	455.13	283090.86
30:12:010006:375	349	469.03	163691.47
30:12:010006:376	346	469.03	162284.38
30:12:010006:38	324	535.75	173583
30:12:010006:39	380	535.75	203585
30:12:010006:390	474	1035.61	490879.14
30:12:010006:391	400	1035.61	414244
30:12:010006:4	634	453.31	287398.54
30:12:010006:40	201.5	535.75	107953.63
30:12:010006:41	276	469.03	129452.28
30:12:010006:46	700	443.98	310786
30:12:010006:47	661	449.36	297026.96
30:12:010006:5	659	992.8	654255.2

30:12:010006:502	776	1071.84	831747.84
30:12:010006:504	400	469.03	187612
30:12:010006:505	400	469.03	187612
30:12:010006:506	300	469.03	140709
30:12:010006:507	400	469.03	187612
30:12:010006:508	968	915.79	886484.72
30:12:010006:509	590	1016.13	599516.7
30:12:010006:510	476	1035.61	492950.36
30:12:010006:52	707	443.05	313236.35
30:12:010006:53	296	524.05	155118.8
30:12:010006:54	382	469.03	179169.46
30:12:010006:55	357	469.03	167443.71
30:12:010006:56	354	469.03	166036.62
30:12:010006:57	351	469.03	164629.53
30:12:010006:58	351	469.03	164629.53
30:12:010006:59	657	449.93	295604.01
30:12:010006:6	649.7	995.77	646951.77
30:12:010006:62	584	461.2	269340.8
30:12:010006:63	465	1035.61	481558.65
30:12:010006:65	762	436.14	332338.68
30:12:010006:69	657	449.93	295604.01
30:12:010006:7	344	1035.61	356249.84
30:12:010006:72	660	449.5	296670
30:12:010006:76	325	469.03	152434.75
30:12:010006:78	637	452.86	288471.82
30:12:010006:79	630	453.91	285963.3
30:12:010006:8	91	1035.61	94240.51
30:12:010006:80	681	446.55	304100.55
30:12:010006:86	700	980.3	686210
30:12:010006:88	628	454.22	285250.16
30:12:010006:89	371	469.03	174010.13
30:12:010006:9	745	438.21	326466.45
30:12:010006:91	686	445.87	305866.82
30:12:010006:92	679	986.59	669894.61
30:12:010006:93	700	443.98	310786
30:12:010006:95	700	980.3	686210
30:12:010007:1	749.8	848.11	635912.88
30:12:010007:10	237	908.99	215430.63
30:12:010007:11	750	384.09	288067.5
30:12:010007:129	905	369.23	334153.15
30:12:010007:13	825	376.48	310596
30:12:010007:130	595	403.22	239915.9
30:12:010007:14	305.98	908.99	278132.76
30:12:010007:15	166.55	908.99	151392.28
30:12:010007:16	888	370.7	329181.6
30:12:010007:17	1149	351.18	403505.82
30:12:010007:18	150.43	411.68	61929.02
30:12:010007:19	750	384.09	288067.5
30:12:010007:2	626	398.94	249736.44
30:12:010007:20	750	384.09	288067.5

30:12:010007:21	749.87	384.1	288025.07
30:12:010007:22	750	384.09	288067.5
30:12:010007:23	750	384.09	288067.5
30:12:010007:24	550	905.14	497827
30:12:010007:243	1058	788.95	834709.1
30:12:010007:244	1058	788.95	834709.1
30:12:010007:245	800	836.65	669320
30:12:010007:247	800	836.65	669320
30:12:010007:26	1000	361.57	361570
30:12:010007:27	999.71	361.59	361485.14
30:12:010007:28	1017	795.53	809054.01
30:12:010007:29	750	848.07	636052.5
30:12:010007:3	726	386.72	280758.72
30:12:010007:30	750	384.09	288067.5
30:12:010007:32	1032	359.19	370684.08
30:12:010007:39	1150	775.26	891549
30:12:010007:4	750	384.09	288067.5
30:12:010007:42	900	413.02	371718
30:12:010007:49	1018	360.22	366703.96
30:12:010007:5	208	908.99	189069.92
30:12:010007:55	750	848.07	636052.5
30:12:010007:58	818	832.75	681189.5
30:12:010007:60	990	800.04	792039.6
30:12:010007:61	750	384.09	288067.5
30:12:010007:62	720	387.39	278920.8
30:12:010007:68	750	384.09	288067.5
30:12:010007:7	645	875.36	564607.2
30:12:010007:76	750	384.09	288067.5
30:12:010007:78	743	998.98	742242.14
30:12:010007:8	750	384.09	288067.5
30:12:010007:85	750	384.09	288067.5
30:12:010007:9	243	908.99	220884.57
30:12:010008:1	770	728.51	560952.7
30:12:010008:10	542	784.26	425068.92
30:12:010008:101	615	763.72	469687.8
30:12:010008:102	564	777.73	438639.72
30:12:010008:105	700	743.24	520268
30:12:010008:107	580	773.17	448438.6
30:12:010008:108	700	830.42	581294
30:12:010008:110	942	780.22	734967.24
30:12:010008:111	753	817.79	615795.87
30:12:010008:112	663	751.76	498416.88
30:12:010008:113	664	839.68	557547.52
30:12:010008:114	611	764.77	467274.47
30:12:010008:115	154	785.17	120916.18
30:12:010008:119	612	764.5	467874
30:12:010008:12	580	773.17	448438.6
30:12:010008:120	700	830.42	581294
30:12:010008:121	738	735.03	542452.14
30:12:010008:124	700	830.42	581294

30:12:010008:129	688	745.94	513206.72
30:12:010008:130	700	830.42	581294
30:12:010008:132	790	724.6	572434
30:12:010008:134	598	768.23	459401.54
30:12:010008:135	614	853.59	524104.26
30:12:010008:136	595	769.04	457578.8
30:12:010008:137	700	743.24	520268
30:12:010008:138	100	877.27	87727
30:12:010008:14	478	785.17	375311.26
30:12:010008:15	619	762.68	472098.92
30:12:010008:16	700	830.42	581294
30:12:010008:17	616	763.46	470291.36
30:12:010008:18	215	877.27	188613.05
30:12:010008:2	303	785.17	237906.51
30:12:010008:22	700	743.24	520268
30:12:010008:23	700	743.24	520268
30:12:010008:25	647	755.63	488892.61
30:12:010008:3	304	785.17	238691.68
30:12:010008:32	634	847.87	537549.58
30:12:010008:35	739	821.02	606733.78
30:12:010008:37	768	814.41	625466.88
30:12:010008:4	700	743.24	520268
30:12:010008:47	726	824.08	598282.08
30:12:010008:5	694	744.58	516738.52
30:12:010008:6	215.42	785.17	169141.32
30:12:010008:63	685	834.2	571427
30:12:010008:7	621	762.16	473301.36
30:12:010008:8	701	743.01	520850.01
30:12:010008:96	789	809.81	638940.09
30:12:010008:97	13980	442.8	6190344
30:12:010008:98	1716	477.83	819956.28
30:12:010009:1	370	794.54	293979.8
30:12:010009:10	660	895.52	591043.2
30:12:010009:11	700	884.53	619171
30:12:010009:12	618	772.04	477120.72
30:12:010009:13	700	884.53	619171
30:12:010009:14	589	779.87	459343.43
30:12:010009:6	681	796.25	542246.25
30:12:010009:7	618	772.04	477120.72
30:12:010010:5	116	12716.15	1475073.4
30:12:010010:6	42	2371.08	99585.36
30:12:010010:8	110	12716.15	1398776.5
30:12:010011:1	617	680.93	420133.81
30:12:010011:10	678	667.58	452619.24
30:12:010011:11	700	663.12	464184
30:12:010011:12	766	1436.71	1100519.86
30:12:010011:13	765	650.87	497915.55
30:12:010011:14	680	745.42	506885.6
30:12:010011:15	700	740.9	518630
30:12:010011:16	640	675.71	432454.4

30:12:010011:18	444	700.53	311035.32
30:12:010011:20	671	669.03	448919.13
30:12:010011:21	596	766.35	456744.6
30:12:010011:22	538	700.53	376885.14
30:12:010011:24	675	668.2	451035
30:12:010011:26	700	1464.15	1024905
30:12:010011:27	499	700.53	349564.47
30:12:010011:28	585	769.36	450075.6
30:12:010011:29	627	758.24	475416.48
30:12:010011:3	697	663.71	462605.87
30:12:010011:30	769	650.15	499965.35
30:12:010011:33	610	682.56	416361.6
30:12:010011:34	622	759.51	472415.22
30:12:010011:35	639	675.94	431925.66
30:12:010011:36	698	741.35	517462.3
30:12:010011:37	585	769.36	450075.6
30:12:010011:4	700	663.12	464184
30:12:010011:41	597	766.08	457349.76
30:12:010011:43	680	667.17	453675.6
30:12:010011:44	272	700.53	190544.16
30:12:010011:47	1787	477.83	853882.21
30:12:010011:5	700	663.12	464184
30:12:010011:50	669	1478.15	988882.35
30:12:010011:51	580	1523.13	883415.4
30:12:010011:54	700	663.12	464184
30:12:010011:56	577	690.58	398464.66
30:12:010011:58	663	670.72	444687.36
30:12:010011:59	584	688.83	402276.72
30:12:010011:6	589	687.6	404996.4
30:12:010011:62	800	680.21	544168
30:12:010011:64	305	700.53	213661.65
30:12:010011:65	402	700.53	281613.06
30:12:010011:66	6	567.75	3406.5
30:12:010011:7	509	700.53	356569.77
30:12:010011:8	377	700.53	264099.81
30:12:010011:9	732	656.92	480865.44
30:12:010012:1	468	1177.69	551158.92
30:12:010012:10	605	671.53	406275.65
30:12:010012:11	700	651.27	455889
30:12:010012:12	1041	599.2	623767.2
30:12:010012:14	700	651.27	455889
30:12:010012:15	781	1405.32	1097554.92
30:12:010012:17	770	638.37	491544.9
30:12:010012:18	81.44	1519.14	123718.76
30:12:010012:19	666	658.12	438307.92
30:12:010012:2	232	1519.14	352440.48
30:12:010012:20	268	768.72	206016.96
30:12:010012:23	900	1364.08	1227672
30:12:010012:24	697	1439.3	1003192.1
30:12:010012:26	752	641.55	482445.6

30:12:010012:27	411	1519.14	624366.54
30:12:010012:28	567	680.74	385979.58
30:12:010012:281	1029	600.66	618079.14
30:12:010012:283	348	688.02	239430.96
30:12:010012:29	932	1354.11	1262030.52
30:12:010012:290	764	639.42	488516.88
30:12:010012:297	342	688.02	235302.84
30:12:010012:3	700	1438.01	1006607
30:12:010012:30	700	1438.01	1006607
30:12:010012:31	195	688.02	134163.9
30:12:010012:317	895	618.52	553575.4
30:12:010012:319	259	688.02	178197.18
30:12:010012:32	649	661.7	429443.3
30:12:010012:35	700	651.27	455889
30:12:010012:359	195	768.72	149900.4
30:12:010012:36	661	659.16	435704.76
30:12:010012:37	545	686.42	374098.9
30:12:010012:371	1274	477.83	608755.42
30:12:010012:372	319	688.02	219478.38
30:12:010012:38	596.86	1486.96	887506.95
30:12:010012:39	98	688.02	67425.96
30:12:010012:4	700	651.27	455889
30:12:010012:40	588	675.56	397229.28
30:12:010012:41	178.25	688.02	122639.57
30:12:010012:43	259	1519.14	393457.26
30:12:010012:47	594	674.12	400427.28
30:12:010012:48	350	688.02	240807
30:12:010012:49	306	688.02	210534.12
30:12:010012:5	421.76	1519.14	640712.49
30:12:010012:50	370	622.1	230177
30:12:010012:51	30	731.9	21957
30:12:010012:6	600	672.7	403620
30:12:010012:8	700	651.27	455889
30:12:010012:9	686	654.04	448671.44
30:12:010013:1	397	826.76	328223.72
30:12:010013:10	354.67	826.76	293226.97
30:12:010013:100	48000	675.6	32428800
30:12:010013:101	42000	694.81	29182020
30:12:010013:102	200	2871.72	574344
30:12:010013:103	2000	2559.42	5118840
30:12:010013:104	1000	2649.68	2649680
30:12:010013:105	2700	1236.41	3338307
30:12:010013:106	15000	1318.71	19780650
30:12:010013:107	647	888.98	575170.06
30:12:010013:108	694	875.99	607937.06
30:12:010013:109	653	887.26	579380.78
30:12:010013:11	355	826.76	293499.8
30:12:010013:110	672	881.93	592656.96
30:12:010013:111	680	879.74	598223.2
30:12:010013:112	1041	804.49	837474.09

30:12:010013:113	686	878.12	602390.32
30:12:010013:114	1160	786.41	912235.6
30:12:010013:115	461	923.74	425844.14
30:12:010013:116	735	865.49	636135.15
30:12:010013:117	490	923.74	452632.6
30:12:010013:118	1150	787.84	906016
30:12:010013:119	643	890.14	572360.02
30:12:010013:12	335	826.76	276964.6
30:12:010013:120	660	885.28	584284.8
30:12:010013:121	658	885.84	582882.72
30:12:010013:13	770	767.1	590667
30:12:010013:135	2152	477.83	1028290.16
30:12:010013:14	749	771.56	577898.44
30:12:010013:140	770	711.13	547570.1
30:12:010013:144	21	726.9	15264.9
30:12:010013:15	705	781.44	550915.2
30:12:010013:16	705	781.44	550915.2
30:12:010013:17	747	772	576684
30:12:010013:18	824	756.26	623158.24
30:12:010013:19	369	826.76	305074.44
30:12:010013:2	810	758.98	614773.8
30:12:010013:20	700	782.6	547820
30:12:010013:21	792	762.57	603955.44
30:12:010013:216	202	3500.32	707064.64
30:12:010013:22	877	746.42	654610.34
30:12:010013:23	547	824.21	450842.87
30:12:010013:237	496	826.76	410072.96
30:12:010013:24	472	826.76	390230.72
30:12:010013:240	476	826.76	393537.76
30:12:010013:241	75	826.76	62007
30:12:010013:242	75	826.76	62007
30:12:010013:27	622	802.26	499005.72
30:12:010013:28	385	826.76	318302.6
30:12:010013:29	694	784.02	544109.88
30:12:010013:3	707	780.97	552145.79
30:12:010013:30	697	783.31	545967.07
30:12:010013:31	689	785.21	541009.69
30:12:010013:32	669.7	789.91	529002.73
30:12:010013:33	274.1	826.76	226614.92
30:12:010013:35	683	786.66	537288.78
30:12:010013:357	5887	2957.2	17409036.4
30:12:010013:358	385	826.76	318302.6
30:12:010013:359	1080	714.49	771649.2
30:12:010013:36	737.66	774.04	570978.35
30:12:010013:362	917	739.46	678084.82
30:12:010013:37	498	826.76	411726.48
30:12:010013:38	116.65	826.76	96441.55
30:12:010013:44	930	3243.03	3016017.9
30:12:010013:45	933	1329.43	1240358.19
30:12:010013:47	90.01	826.76	74416.67

30:12:010013:48	700	782.6	547820
30:12:010013:49	770	767.1	590667
30:12:010013:5	782	764.61	597925.02
30:12:010013:51	811	758.78	615370.58
30:12:010013:52	706	781.2	551527.2
30:12:010013:57	700	3289.43	2302601
30:12:010013:8	384	826.76	317475.84
30:12:010013:89	10032	586.87	5887479.84
30:12:010013:9	431	826.76	356333.56
30:12:010013:90	5.72	596.07	3409.52
30:12:010013:91	108	596.07	64375.56
30:12:010013:92	600	1695.65	1017390
30:12:010013:94	8.14	596.07	4852.01
30:12:010013:95	78	596.07	46493.46
30:12:010013:96	285	596.07	169879.95
30:12:010013:97	350	1185.44	414904
30:12:010013:98	410	785.45	322034.5
30:12:010013:99	600	1695.65	1017390
30:12:010014:1	654	828.61	541910.94
30:12:010014:10	931	769.38	716292.78
30:12:010014:101	604	842.56	508906.24
30:12:010014:104	182	862.95	157056.9
30:12:010014:105	267	862.95	230407.65
30:12:010014:106	233	1414.47	329571.51
30:12:010014:107	750	805.11	603832.5
30:12:010014:109	638	930.63	593741.94
30:12:010014:110	937	768.34	719934.58
30:12:010014:111	707	815.16	576318.12
30:12:010014:112	309	862.95	266651.55
30:12:010014:113	691	819.08	565984.28
30:12:010014:114	470	862.95	405586.5
30:12:010014:115	322	862.95	277869.9
30:12:010014:116	200	964.17	192834
30:12:010014:119	112	862.95	96650.4
30:12:010014:12	633	834.3	528111.9
30:12:010014:120	688	819.83	564043.04
30:12:010014:121	704	815.89	574386.56
30:12:010014:122	750	805.11	603832.5
30:12:010014:123	261	862.95	225229.95
30:12:010014:125	257	1182.35	303863.95
30:12:010014:14	825	789.16	651057
30:12:010014:15	655.15	828.3	542660.75
30:12:010014:19	756	803.77	607650.12
30:12:010014:2	680	821.85	558858
30:12:010014:20	685	820.59	562104.15
30:12:010014:21	191	862.95	164823.45
30:12:010014:217	441	862.95	380560.95
30:12:010014:218	2324	634.91	1475530.84
30:12:010014:26	696	817.85	569223.6
30:12:010014:3	748	805.56	602558.88

30:12:010014:38	750	805.11	603832.5
30:12:010014:43	892	776.32	692477.44
30:12:010014:44	150	862.95	129442.5
30:12:010014:5	750	1777.68	1333260
30:12:010014:50	662	826.49	547136.38
30:12:010014:51	792	795.95	630392.4
30:12:010014:52	771	1767.41	1362673.11
30:12:010014:6	725	810.86	587873.5
30:12:010014:7	646.11	830.72	536736.5
30:12:010014:8	680	821.85	558858
30:12:010014:81	212	862.95	182945.4
30:12:010014:85	416	862.95	358987.2
30:12:010014:9	794	795.53	631650.82
30:12:010014:92	570	852.88	486141.6
30:12:010014:94	644	831.29	535350.76
30:12:010014:96	687	820.08	563394.96
30:12:010014:98	200	862.95	172590
30:12:010014:99	648	830.21	537976.08
30:12:010016:1	815	1971.93	1607122.95
30:12:010016:10	2125	1281.75	2723718.75
30:12:010016:105	388	974.1	377950.8
30:12:010016:11	634	941.45	596879.3
30:12:010016:12	512	2150.8	1101209.6
30:12:010016:15	500.1	974.1	487147.41
30:12:010016:16	700	922.07	645449
30:12:010016:167	708	2031.08	1438004.64
30:12:010016:169	1691	477.83	808010.53
30:12:010016:17	551	2140.88	1179624.88
30:12:010016:179	570	2125.69	1211643.3
30:12:010016:18	490.94	2150.8	1055913.75
30:12:010016:181	521	2150.8	1120566.8
30:12:010016:186	527	974.1	513350.7
30:12:010016:190	591	2109.6	1246773.6
30:12:010016:191	651	2067.2	1345747.2
30:12:010016:194	660	933.54	616136.4
30:12:010016:195	862	1948.85	1679908.7
30:12:010016:196	148	2150.8	318318.4
30:12:010016:197	327	974.1	318530.7
30:12:010016:198	203	974.1	197742.3
30:12:010016:199	497	974.1	484127.7
30:12:010016:20	496	974.1	483153.6
30:12:010016:200	258	974.1	251317.8
30:12:010016:201	336	974.1	327297.6
30:12:010016:202	700	922.07	645449
30:12:010016:203	556	967.76	538074.56
30:12:010016:204	703	921.24	647631.72
30:12:010016:206	316	974.1	307815.6
30:12:010016:207	358	974.1	348727.8
30:12:010016:21	700	922.07	645449
30:12:010016:23	700	2035.93	1425151

30:12:010016:25	529	2150.8	1137773.2
30:12:010016:256	251	974.1	244499.1
30:12:010016:257	251	974.1	244499.1
30:12:010016:258	770	1995.59	1536604.3
30:12:010016:26	171	974.1	166571.1
30:12:010016:265	675	929.14	627169.5
30:12:010016:27	713	918.52	654904.76
30:12:010016:28	20	2150.8	43016
30:12:010016:29	700	922.07	645449
30:12:010016:3	736	2014.6	1482745.6
30:12:010016:30	236	974.1	229887.6
30:12:010016:31	152	974.1	148063.2
30:12:010016:32	572	962.02	550275.44
30:12:010016:33	821	891.71	732093.91
30:12:010016:34	700	922.07	645449
30:12:010016:35	147	974.1	143192.7
30:12:010016:378	638	940.21	599853.98
30:12:010016:382	293	974.1	285411.3
30:12:010016:383	293	974.1	285411.3
30:12:010016:386	283	974.1	275670.3
30:12:010016:387	413	974.1	402303.3
30:12:010016:39	553	2139.25	1183005.25
30:12:010016:48	88.71	974.1	86412.41
30:12:010016:5	292	974.1	284437.2
30:12:010016:50	143	974.1	139296.3
30:12:010016:57	33.57	974.1	32700.54
30:12:010016:64	45.06	974.1	43892.95
30:12:010016:68	20.09	974.1	19569.67
30:12:010016:69	332	974.1	323401.2
30:12:010016:72	700	922.07	645449
30:12:010016:8	700	2035.93	1425151
30:12:010016:9	592	955.1	565419.2
30:12:010017:13	18	1439.97	25919.46
30:12:010017:14	600	5757.32	3454392
30:12:010017:15	32	1439.97	46079.04
30:12:010017:16	32	1439.97	46079.04
30:12:010017:27	1000	4570.32	4570320
30:12:010017:38	32	4974	159168
30:12:010017:4	127	4974	631698
30:12:010017:43	2408	4373.85	10532230.8
30:12:010017:44	3661	4283.18	15680721.98
30:12:010017:45	2317	1439.97	3336410.49
30:12:010017:46	621	4680.5	2906590.5
30:12:010017:7	890	4597.03	4091356.7
30:12:010018:1	450.23	954.97	429956.14
30:12:010018:100	515	892.47	459622.05
30:12:010018:101	258	954.97	246382.26
30:12:010018:102	230	954.97	219643.1
30:12:010018:103	315	954.97	300815.55
30:12:010018:13	500	954.97	477485

30:12:010018:14	467	954.97	445970.99
30:12:010018:16	424	954.97	404907.28
30:12:010018:18	383	954.97	365753.51
30:12:010018:2	460	954.97	439286.2
30:12:010018:20	235	954.97	224417.95
30:12:010018:21	417	954.97	398222.49
30:12:010018:217	442	954.97	422096.74
30:12:010018:3	442	954.97	422096.74
30:12:010018:31	450	954.97	429736.5
30:12:010018:32	450	954.97	429736.5
30:12:010018:34	382	954.97	364798.54
30:12:010018:36	421	954.97	402042.37
30:12:010018:37	661	914.92	604762.12
30:12:010018:42	47	954.97	44883.59
30:12:010018:44	242	954.97	231102.74
30:12:010018:45	426	954.97	406817.22
30:12:010018:46	477	954.97	455520.69
30:12:010018:47	238.5	954.97	227760.35
30:12:010018:48	463	954.97	442151.11
30:12:010018:49	430	954.97	410637.1
30:12:010018:52	410.8	954.97	392301.68
30:12:010018:53	413	954.97	394402.61
30:12:010018:54	434	954.97	414456.98
30:12:010018:55	604	932.41	563175.64
30:12:010018:6	300	954.97	286491
30:12:010018:7	446	954.97	425916.62
30:12:010018:9	435	954.97	415411.95
30:12:010018:94	404	954.97	385807.88
30:12:010019:1	350	1526.07	534124.5
30:12:010019:3	804	1463.91	1176983.64
30:12:010019:5	150	2361.5	354225
30:12:010020:1	406.23	1396.36	567243.32
30:12:010020:10	21.9	1396.36	30580.28
30:12:010020:16	61	1396.36	85177.96
30:12:010020:19	40.2	1396.36	56133.67
30:12:010020:2	28.5	1396.36	39796.26
30:12:010020:21	1016	3676.54	3735364.64
30:12:010020:22	1941	3559.45	6908892.45
30:12:010020:25	2006	827.72	1660406.32
30:12:010020:26	60	827.72	49663.2
30:12:010020:27	27	1396.36	37701.72
30:12:010020:28	21	1396.36	29323.56
30:12:010020:29	14.9	1396.36	20805.76
30:12:010020:3	25.3	1396.36	35327.91
30:12:010020:30	20.7	1396.36	28904.65
30:12:010020:31	47	1396.36	65628.92
30:12:010020:32	601	827.72	497459.72
30:12:010020:33	189	827.72	156439.08
30:12:010020:34	45.8	1396.36	63953.29
30:12:010020:35	26	1396.36	36305.36

30:12:010020:36	130	1396.36	181526.8
30:12:010020:4	45.8	1396.36	63953.29
30:12:010020:48	39	1396.36	54458.04
30:12:010020:49	1773	3575.6	6339538.8
30:12:010020:5	1220.2	1396.36	1703838.47
30:12:010020:54	27	1396.36	37701.72
30:12:010020:55	456	3826.8	1745020.8
30:12:010020:56	338	3884.53	1312971.14
30:12:010020:6	24	1396.36	33512.64
30:12:010020:9	2560	827.72	2118963.2
30:12:010023:1	248455	1450.72	360438637.6
30:12:010023:6	3048	564.33	1720077.84
30:12:010024:1	1377	4080.13	5618339.01
30:12:010024:10	1539	9458.62	14556816.18
30:12:010024:100	291	4968.4	1445804.4
30:12:010024:1000	338	1938.7	655280.6
30:12:010024:101	95	4968.4	471998
30:12:010024:11	1618	9458.62	15304047.16
30:12:010024:1119	238	8569.04	2039431.52
30:12:010024:1120	151	8680.01	1310681.51
30:12:010024:13	2098	3734.83	7835673.34
30:12:010024:14	938	9458.62	8872185.56
30:12:010024:15	1707	9458.62	16145864.34
30:12:010024:18	945	9409.82	8892279.9
30:12:010024:19	748	4638	3469224
30:12:010024:2	1467	9205.16	13503969.72
30:12:010024:20	823	9458.62	7784444.26
30:12:010024:22	26.89	2110.83	56760.22
30:12:010024:25	65	2110.83	137203.95
30:12:010024:26	1377	9234.35	12715699.95
30:12:010024:27	32	2365.7	75702.4
30:12:010024:28	180	4186.93	753647.4
30:12:010024:31	228	10103.14	2303515.92
30:12:010024:5	1967	9458.62	18605105.54
30:12:010024:55	200	1794.16	358832
30:12:010024:69	83	477.83	39659.89
30:12:010024:709	2296	2110.83	4846465.68
30:12:010024:710	105	10212.03	1072263.15
30:12:010024:714	192	4968.4	953932.8
30:12:010024:716	639	9595.73	6131671.47
30:12:010024:729	4779	8677.33	41468960.07
30:12:010024:730	210	2110.83	443274.3
30:12:010024:731	1206	9295.78	11210710.68
30:12:010024:732	361	2110.83	762009.63
30:12:010024:733	65	2110.83	137203.95
30:12:010024:76	658	9581.68	6304745.44
30:12:010024:77	1629	9157.08	14916883.32
30:12:010024:796	1787	9458.62	16902553.94
30:12:010024:82	468	4968.4	2325211.2
30:12:010024:83	1498	9195.54	13774918.92

30:12:010024:87	197	10177.23	2004914.31
30:12:010024:9	1181	9458.62	11170630.22
30:12:010024:90	1720	9132.22	15707418.4
30:12:010024:91	2950	1938.7	5719165
30:12:010024:94	154	10212.03	1572652.62
30:12:010024:96	1483.71	9199.95	13650057.81
30:12:010024:97	477	9737.04	4644568.08
30:12:010024:977	62	2110.83	130871.46
30:12:010024:978	239	10079.36	2408967.04
30:12:010024:98	247	477.83	118024.01
30:12:010024:988	1313	9458.62	12419168.06
30:12:010024:99	130	10212.03	1327563.9
30:12:010024:990	1271	9458.62	12021906.02
30:12:010024:991	685	9458.62	6479154.7
30:12:010024:992	538	9458.62	5088737.56
30:12:010024:994	113	1938.7	219073.1
30:12:010025:1	41	2365.84	96999.44
30:12:010025:10	740	4710.05	3485437
30:12:010025:101	164	5034.2	825608.8
30:12:010025:103	116	9890.32	1147277.12
30:12:010025:104	20	9890.32	197806.4
30:12:010025:105	430	3886.53	1671207.9
30:12:010025:106	26	2365.84	61511.84
30:12:010025:108	41	2365.84	96999.44
30:12:010025:11	2010	9459.16	19012911.6
30:12:010025:110	22	2365.84	52048.48
30:12:010025:111	151	5034.2	760164.2
30:12:010025:113	63	5034.2	317154.6
30:12:010025:114	409	9459.16	3868796.44
30:12:010025:115	1122	9459.16	10613177.52
30:12:010025:116	459	9459.16	4341754.44
30:12:010025:117	29	2365.84	68609.36
30:12:010025:12	1268	9459.16	11994214.88
30:12:010025:13	24	2365.84	56780.16
30:12:010025:14	24	2365.84	56780.16
30:12:010025:15	24	2365.84	56780.16
30:12:010025:18	2329	8711.5	20289083.5
30:12:010025:2	22	2365.84	52048.48
30:12:010025:21	2105	3589.82	7556571.1
30:12:010025:22	990	9459.16	9364568.4
30:12:010025:23	1644	3983.13	6548265.72
30:12:010025:24	1057	9062.49	9579051.93
30:12:010025:25	1170	4278.04	5005306.8
30:12:010025:26	1256	9459.16	11880704.96
30:12:010025:27	1733	3624.89	6281934.37
30:12:010025:29	32.3	2044.33	66031.86
30:12:010025:3	45	2365.84	106462.8
30:12:010025:30	94.4	477.83	45107.15
30:12:010025:32	707.37	4255.67	3010333.29
30:12:010025:34	1323	3674.15	4860900.45

30:12:010025:36	1850	9459.16	17499446
30:12:010025:37	38	2365.84	89901.92
30:12:010025:38	35	2365.84	82804.4
30:12:010025:39	135.38	477.83	64688.63
30:12:010025:4	31	2365.84	73341.04
30:12:010025:40	22	2365.84	52048.48
30:12:010025:5	35	2365.84	82804.4
30:12:010025:533	551	9362.54	5158759.54
30:12:010025:6	2806	9459.16	26542402.96
30:12:010025:62	24	2365.84	56780.16
30:12:010025:698	87	2044.33	177856.71
30:12:010025:7	1773	9459.16	16771090.68
30:12:010025:703	100	5034.2	503420
30:12:010025:710	191	2044.33	390467.03
30:12:010025:713	627	9302.25	5832510.75
30:12:010025:716	314	2044.33	641919.62
30:12:010025:718	307	5034.2	1545499.4
30:12:010025:720	1384	9459.16	13091477.44
30:12:010025:724	23	2365.84	54414.32
30:12:010025:725	671	9459.16	6347096.36
30:12:010025:726	189	5034.2	951463.8
30:12:010025:8	18	2365.84	42585.12
30:12:010025:842	533	9459.16	5041732.28
30:12:010025:843	648	4843.21	3138400.08
30:12:010025:9	1274	9459.16	12050969.84
30:12:010025:95	369	5034.2	1857619.8
30:12:010026:10	486	4887.51	2375329.86
30:12:010026:103	799	9456.33	7555607.67
30:12:010026:105	312	4887.51	1524903.12
30:12:010026:107	125	4887.51	610938.75
30:12:010026:109	1366	4020.47	5491962.02
30:12:010026:112	27	4887.51	131962.77
30:12:010026:114	150	4887.51	733126.5
30:12:010026:119	300	4887.51	1466253
30:12:010026:120	219	4887.51	1070364.69
30:12:010026:121	38	2365.13	89874.94
30:12:010026:123	783	9456.33	7404306.39
30:12:010026:124	224	4887.51	1094802.24
30:12:010026:126	189	4887.51	923739.39
30:12:010026:127	287	4887.51	1402715.37
30:12:010026:128	59	4887.51	288363.09
30:12:010026:129	161	4887.51	786889.11
30:12:010026:130	938	9456.33	8870037.54
30:12:010026:131	362	9456.33	3423191.46
30:12:010026:132	256	4887.51	1251202.56
30:12:010026:135	20	3982.17	79643.4
30:12:010026:14	26	2365.13	61493.38
30:12:010026:16	1057	4242.92	4484766.44
30:12:010026:17	1057	4242.92	4484766.44
30:12:010026:18	1201	3625.63	4354381.63

30:12:010026:2	988	4303.5	4251858
30:12:010026:20	1051	9456.33	9938602.83
30:12:010026:21	684	9456.33	6468129.72
30:12:010026:25	31.35	2007.59	62937.95
30:12:010026:255	441	9297.25	4100087.25
30:12:010026:256	1001	9456.33	9465786.33
30:12:010026:26	24	2007.59	48182.16
30:12:010026:261	134	4887.51	654926.34
30:12:010026:262	1059	9456.33	10014253.47
30:12:010026:268	286	9456.33	2704510.38
30:12:010026:269	258	4887.51	1260977.58
30:12:010026:271	198	4887.51	967726.98
30:12:010026:273	255	4887.51	1246315.05
30:12:010026:274	119	4887.51	581613.69
30:12:010026:275	540	4885.6	2638224
30:12:010026:28	18	2365.13	42572.34
30:12:010026:29	20	2365.13	47302.6
30:12:010026:3	903	4385.57	3960169.71
30:12:010026:30	331	4887.51	1617765.81
30:12:010026:31	37	4887.51	180837.87
30:12:010026:399	2278	8564.43	19509771.54
30:12:010026:4	1439	9456.33	13607658.87
30:12:010026:400	3006	3463.07	10409988.42
30:12:010026:42	442	4887.51	2160279.42
30:12:010026:5	1386	4008.21	5555379.06
30:12:010026:6	1341	9456.33	12680938.53
30:12:010026:8	38	2365.13	89874.94
30:12:010027:10	918.6	4395.76	4037945.14
30:12:010027:12	689	9222.73	6354460.97
30:12:010027:131	367	9222.73	3384741.91
30:12:010027:134	12	9222.73	110672.76
30:12:010027:209	32	2306.71	73814.72
30:12:010027:21	562	9222.73	5183174.26
30:12:010027:235	403	9222.73	3716760.19
30:12:010027:236	1411	9222.73	13013272.03
30:12:010027:237	86	4916.51	422819.86
30:12:010027:25	1333	9222.73	12293899.09
30:12:010027:26	35.7	2306.71	82349.55
30:12:010027:27	896	9222.73	8263566.08
30:12:010027:3	708.02	4642.81	3287202.34
30:12:010027:4	849	9222.73	7830097.77
30:12:010027:5	974	9222.73	8982939.02
30:12:010027:7	4033	3464.54	13972489.82
30:12:010027:8	24	2306.71	55361.04
30:12:010027:9	24	2306.71	55361.04
30:12:010028:1	837.21	4424.61	3704327.74
30:12:010028:12	32	2365.03	75680.96
30:12:010028:15	107.5	4058.52	436290.9
30:12:010028:24	186	4853.29	902711.94
30:12:010028:3	696.79	4598.53	3204209.72

30:12:010028:30	1768	9455.93	16718084.24
30:12:010028:5	830	9455.93	7848421.9
30:12:010028:6	1797	3621.44	6507727.68
30:12:010028:7	955	9455.93	9030413.15
30:12:010028:8	607	3823.39	2320797.73
30:12:010029:1	25	2369.51	59237.75
30:12:010029:2	27	2369.51	63976.77
30:12:010029:21	8.4	11475.76	96396.38
30:12:010029:3	455	9473.86	4310606.3
30:12:010029:312	2414	8576.18	20702898.52
30:12:010029:32	192	2016.18	387106.56
30:12:010029:351	3972	8898.26	35343888.72
30:12:010029:352	299	9520.22	2846545.78
30:12:010029:37	27	2369.51	63976.77
30:12:010029:50	2405	4137.62	9950976.1
30:12:010029:51	686	9133.02	6265251.72
30:12:010029:52	89	9754.16	868120.24
30:12:010029:53	44	11475.76	504933.44
30:12:010029:55	39	2369.51	92410.89
30:12:010029:56	2910	9996.03	29088447.3
30:12:010029:59	32	2369.51	75824.32
30:12:010029:6	1283	8431.7	10817871.1
30:12:010029:7	31.98	2372.04	75857.84
30:12:010029:8	143	2369.51	338839.93
30:12:010030:1	764.55	8992.12	6874925.35
30:12:010030:10	67	2005.55	134371.85
30:12:010030:13	30	2249.03	67470.9
30:12:010030:137	111	9702.72	1077001.92
30:12:010030:146	186	4701.18	874419.48
30:12:010030:155	91	9702.72	882947.52
30:12:010030:156	173	4701.18	813304.14
30:12:010030:17	8.1	3978.12	32222.77
30:12:010030:2	746	4391.02	3275700.92
30:12:010030:4	1156	4005.16	4629964.96
30:12:010030:40	668	9096.94	6076755.92
30:12:010030:41	783	3700.25	2897295.75
30:12:010030:43	163	4701.18	766292.34
30:12:010030:45	170	4701.18	799200.6
30:12:010030:46	272	8992.12	2445856.64
30:12:010030:47	480	8992.12	4316217.6
30:12:010030:49	10647	3247.56	34576771.32
30:12:010030:5	1061	4077.94	4326694.34
30:12:010030:7	1400	8992.12	12588968
30:12:010030:8	1325	8992.12	11914559
30:12:010031:11	14	2363.78	33092.92
30:12:010031:12	16	2363.78	37820.48
30:12:010031:159	231	2363.78	546033.18
30:12:010031:160	2889	9450.94	27303765.66
30:12:010031:17	23	2363.78	54366.94
30:12:010031:2	84.28	9636.26	812143.99

30:12:010031:211	1079	3616.45	3902149.55
30:12:010031:212	1334	9450.94	12607553.96
30:12:010031:25	595	4569.08	2718602.6
30:12:010031:29	576	3731.75	2149488
30:12:010031:3	447	9450.94	4224570.18
30:12:010031:30	17.8	1991.81	35454.22
30:12:010031:31	7.2	1991.81	14341.03
30:12:010031:34	18	2363.78	42548.04
30:12:010031:432	2000	3542.1	7084200
30:12:010031:5	527	9450.94	4980645.38
30:12:010031:78	1214	9450.94	11473441.16
30:12:010031:79	360	9450.94	3402338.4
30:12:010031:82	32	2363.78	75640.96
30:12:010031:83	1721	8617.08	14829994.68
30:12:010031:85	164	4664.92	765046.88
30:12:010032:11	917	9451.33	8666869.61
30:12:010032:12	999	9451.33	9441878.67
30:12:010032:13	1200	4051.76	4862112
30:12:010032:14	1242	9451.33	11738551.86
30:12:010032:16	23	2363.88	54369.24
30:12:010032:17	1292	9451.33	12211118.36
30:12:010032:18	400	9451.33	3780532
30:12:010032:20	1714	3759.5	6443783
30:12:010032:23	38.3	4793.34	183584.92
30:12:010032:25	405.53	9768.71	3961504.97
30:12:010032:26	88	9451.33	831717.04
30:12:010032:27	104	9451.33	982938.32
30:12:010032:28	194	9451.33	1833558.02
30:12:010032:3	395	4793.34	1893369.3
30:12:010032:5	1113	9451.33	10519330.29
30:12:010032:6	1313	9451.33	12409596.29
30:12:010032:69	408	9765.75	3984426
30:12:010032:7	23	2363.88	54369.24
30:12:010032:8	18	2363.88	42549.84
30:12:010032:80	1224	9451.33	11568427.92
30:12:010032:82	126	9451.33	1190867.58
30:12:010032:84	18	2363.88	42549.84
30:12:010032:85	325	4793.34	1557835.5
30:12:010032:9	32	2363.88	75644.16
30:12:010033:1	3655	448.85	1640546.75
30:12:010033:13	2119	3412.12	7230282.28
30:12:010033:15	1542	9471.19	14604574.98
30:12:010033:16	3180	3933.7	12509166
30:12:010033:18	454	10575.14	4801113.56
30:12:010033:19	825	9471.19	7813731.75
30:12:010033:20	39.85	2368.84	94398.27
30:12:010033:21	39	2368.84	92384.76
30:12:010033:311	29	2368.84	68696.36
30:12:010033:313	16	11063.64	177018.24
30:12:010033:33	1000	10165.74	10165740

30:12:010033:34	32	2368.84	75802.88
30:12:010033:37	1000	4717.65	4717650
30:12:010033:405	31	2368.84	73434.04
30:12:010033:406	24	2368.84	56852.16
30:12:010033:408	24	2368.84	56852.16
30:12:010033:409	24	2368.84	56852.16
30:12:010033:410	24	2368.84	56852.16
30:12:010033:428	96	2368.84	227408.64
30:12:010033:430	121	2368.84	286629.64
30:12:010033:431	120	2368.84	284260.8
30:12:010033:432	165	5371.45	886289.25
30:12:010033:438	35	2368.84	82909.4
30:12:010033:439	2200	3405.73	7492606
30:12:010033:441	83	2368.84	196613.72
30:12:010033:442	924	2368.84	2188808.16
30:12:010033:553	270	477.83	129014.1
30:12:010033:554	23	11063.64	254463.72
30:12:010033:555	38	11063.64	420418.32
30:12:010033:561	61	11063.64	674882.04
30:12:010033:562	907	9471.19	8590369.33
30:12:010033:563	17	11063.64	188081.88
30:12:010033:6	25	1943.77	48594.25
30:12:010033:65	477	8966.46	4277001.42
30:12:010033:68	892	477.83	426224.36
30:12:010033:69	2545	9701.85	24691208.25
30:12:010033:7	51.7	2368.84	122469.03
30:12:010033:73	1227	9471.19	11621150.13
30:12:010033:8	80	9403.86	752308.8
30:12:010033:83	36	2368.84	85278.24
30:12:010034:1	1771	9386.24	16623031.04
30:12:010034:104	419	4743.72	1987618.68
30:12:010034:106	123.5	4743.72	585849.42
30:12:010034:110	461	4743.72	2186854.92
30:12:010034:119	438	4743.72	2077749.36
30:12:010034:12	29	2347.6	68080.4
30:12:010034:120	544	4237.48	2305189.12
30:12:010034:125	470	4245.7	1995479
30:12:010034:129	72	4743.72	341547.84
30:12:010034:131	644	4089.94	2633921.36
30:12:010034:132	500	4245.7	2122850
30:12:010034:135	536	4743.72	2542633.92
30:12:010034:136	330	477.83	157683.9
30:12:010034:137	2790	9386.24	26187609.6
30:12:010034:138	32	2347.6	75123.2
30:12:010034:16	18	2347.6	42256.8
30:12:010034:18	470	4743.72	2229548.4
30:12:010034:19	606	9386.24	5688061.44
30:12:010034:2	31.97	2347.6	75052.77
30:12:010034:21	3698	3165.77	11707017.46
30:12:010034:23	587	4659.49	2735120.63

30:12:010034:29	207	4743.72	981950.04
30:12:010034:3	515	4743.72	2443015.8
30:12:010034:30	32	4245.7	135862.4
30:12:010034:31	60.5	4743.72	286995.06
30:12:010034:37	231	4743.72	1095799.32
30:12:010034:4	648	4563.75	2957310
30:12:010034:40	50.2	4245.7	213134.14
30:12:010034:46	111	4245.7	471272.7
30:12:010034:48	75	4245.7	318427.5
30:12:010034:5	1917	3634.14	6966646.38
30:12:010034:60	68	4245.7	288707.6
30:12:010034:64	422	4743.72	2001849.84
30:12:010034:649	103	1910.12	196742.36
30:12:010034:66	67.8	4743.72	321624.22
30:12:010034:7	1340	8367.71	11212731.4
30:12:010034:76	95.2	4743.72	451602.14
30:12:010034:767	536	4743.72	2542633.92
30:12:010034:81	102	4743.72	483859.44
30:12:010034:88	379	4743.72	1797869.88
30:12:010034:884	456	78.07	35599.92
30:12:010034:885	237	4743.72	1124261.64
30:12:010034:886	205	4245.7	870368.5
30:12:010034:888	593	8353.72	4953755.96
30:12:010034:90	76.67	4245.7	325517.82
30:12:010034:95	126	4245.7	534958.2
30:12:010035:1	535.76	4439.3	2378399.37
30:12:010035:11	646	9445.49	6101786.54
30:12:010035:13	2892	3119.58	9021825.36
30:12:010035:14	18	2249.03	40482.54
30:12:010035:17	970	1871.81	1815655.7
30:12:010035:2	439.9	4439.3	1952848.07
30:12:010035:3	535	4439.3	2375025.5
30:12:010035:4	628	4299.09	2699828.52
30:12:010035:405	390	4439.3	1731327
30:12:010035:5	440	4439.3	1953292
30:12:010035:6	157	4439.3	696970.1
30:12:010035:69	32	2362.42	75597.44
30:12:010035:7	653.51	4263.29	2786102.65
30:12:010035:70	50	4439.3	221965
30:12:010035:71	307	4439.3	1362865.1
30:12:010035:8	371.59	4439.3	1649599.49
30:12:010035:9	494.87	4439.3	2196876.39
30:12:010036:1	1675	3842.45	6436103.75
30:12:010036:10	632.65	9455	5981705.75
30:12:010036:11	875.67	4403.11	3855671.33
30:12:010036:12	218	4875.48	1062854.64
30:12:010036:13	235	4875.48	1145737.8
30:12:010036:14	973	9455	9199715
30:12:010036:16	82	4875.48	399789.36
30:12:010036:2	30.09	2002.81	60264.55

30:12:010036:3	658	4675.46	3076452.68
30:12:010036:31	194	2002.81	388545.14
30:12:010036:5	674.92	4650.59	3138776.2
30:12:010036:7	350	4875.48	1706418
30:12:010036:8	460	4875.48	2242720.8
30:12:010036:80	345	4875.48	1682040.6
30:12:010036:81	325	4875.48	1584531
30:12:010036:84	39	2364.8	92227.2
30:12:010036:85	927	4350.75	4033145.25
30:12:010036:9	212	4875.48	1033601.76
30:12:010037:1	1203	4117.03	4952787.09
30:12:010037:112	225	10487.68	2359728
30:12:010037:113	49	10593.7	519091.3
30:12:010037:114	28	1003.82	28106.96
30:12:010037:120	2270	3603.08	8178991.6
30:12:010037:125	43	2369	101867
30:12:010037:129	3788	3733.81	14143672.28
30:12:010037:131	179	9004.42	1611791.18
30:12:010037:132	1459	8118.84	11845387.56
30:12:010037:14	1492	3935.03	5871064.76
30:12:010037:145	686	8431.03	5783686.58
30:12:010037:147	59	10593.7	625028.3
30:12:010037:148	43	10593.7	455529.1
30:12:010037:149	751	9874.31	7415606.81
30:12:010037:150	2420	7916	19156720
30:12:010037:151	1253	2369	2968357
30:12:010037:152	2600	1861.22	4839172
30:12:010037:154	2153	3264.59	7028662.27
30:12:010037:155	5	5145.06	25725.3
30:12:010037:17	559	4835.97	2703307.23
30:12:010037:18	23.35	2369	55316.15
30:12:010037:2	690	4626.81	3192498.9
30:12:010037:3	510	4873.11	2485286.1
30:12:010037:35	32	2369	75808
30:12:010037:364	49	10593.7	519091.3
30:12:010037:375	401	4873.11	1954117.11
30:12:010037:40	39	2369	92391
30:12:010037:487	1940	3281.64	6366381.6
30:12:010037:488	561	3491.67	1958826.87
30:12:010037:7	916	4359.55	3993347.8
30:12:010037:8	1003	4277.27	4290101.81
30:12:010037:9	1305	4522.01	5901223.05
30:12:010038:1	900	2922.23	2630007
30:12:010038:102	435	3254.4	1415664
30:12:010038:11	3.75	6388.27	23956.01
30:12:010038:112	28	1659.03	46452.84
30:12:010038:17	300	1473.92	442176
30:12:010038:2	458	6633.19	3038001.02
30:12:010038:3	1014.56	6633.19	6729769.25
30:12:010038:4	188.65	6633.19	1251351.29

30:12:010038:5	993.31	6633.19	6588813.96
30:12:010038:6	1148.4	6633.19	7617555.4
30:12:010038:7	1040.28	2834.68	2948860.91
30:12:010038:8	119.48	6633.19	792533.54
30:12:010038:9	1488.93	6633.19	9876355.59
30:12:010039:124	600	1231.18	738708
30:12:010039:125	601	1230.75	739680.75
30:12:010039:126	601	1230.75	739680.75
30:12:010039:127	602	1230.32	740652.64
30:12:010039:128	602	1230.32	740652.64
30:12:010039:129	600	1231.18	738708
30:12:010039:130	601	1230.75	739680.75
30:12:010039:131	602	1230.32	740652.64
30:12:010039:132	602	1230.32	740652.64
30:12:010039:133	601	1230.75	739680.75
30:12:010039:134	601	1230.75	739680.75
30:12:010039:135	601	1230.75	739680.75
30:12:010039:136	601	1230.75	739680.75
30:12:010039:137	603	1229.89	741623.67
30:12:010039:138	600	1231.18	738708
30:12:010039:139	600	1231.18	738708
30:12:010039:140	600	1231.18	738708
30:12:010039:141	600	1231.18	738708
30:12:010039:142	600	1231.18	738708
30:12:010039:143	600	1231.18	738708
30:12:010039:144	600	1231.18	738708
30:12:010039:145	600	1231.18	738708
30:12:010039:146	600	1231.18	738708
30:12:010039:147	600	1231.18	738708
30:12:010039:148	600	1231.18	738708
30:12:010039:149	600	1231.18	738708
30:12:010039:150	600	1231.18	738708
30:12:010039:151	600	1231.18	738708
30:12:010039:3	600	1307.07	784242
30:12:010040:1	8690	2790.09	24245882.1
30:12:010040:152	25	2206.12	55153
30:12:010040:153	660	7741.22	5109205.2
30:12:010040:154	25	2206.12	55153
30:12:010040:166	24	2206.12	52946.88
30:12:010040:167	24	2206.12	52946.88
30:12:010040:168	24	2206.12	52946.88
30:12:010040:171	17.5	2206.12	38607.1
30:12:010040:174	20	2206.12	44122.4
30:12:010040:176	25	2206.12	55153
30:12:010040:177	103	8251.74	849929.22
30:12:010040:178	250	699.3	174825
30:12:010040:179	15	699.3	10489.5
30:12:010040:180	32	2206.12	70595.84
30:12:010040:182	515	8820.55	4542583.25
30:12:010040:23	261	2206.12	575797.32

30:12:010040:25	339	477.83	161984.37
30:12:010040:295	515	4708.51	2424882.65
30:12:010040:296	24	2206.12	52946.88
30:12:010040:35	9493	2777.79	26369560.47
30:12:010040:41	4019	8264.2	33213819.8
30:12:010040:42	994	7584.33	7538824.02
30:12:010040:44	18	2206.12	39710.16
30:12:010040:45	4	2206.12	8824.48
30:12:010040:47	4	2206.12	8824.48
30:12:010040:48	18	2206.12	39710.16
30:12:010040:50	27	2206.12	59565.24
30:12:010040:51	49.2	1705.63	83917
30:12:010040:52	18	2206.12	39710.16
30:12:010040:53	1405	7454.23	10473193.15
30:12:010040:57	19	2206.12	41916.28
30:12:010040:58	246	4708.51	1158293.46
30:12:010040:59	18.1	2206.12	39930.77
30:12:010040:60	1021	8820.55	9005781.55
30:12:010040:61	26.19	2206.12	57778.28
30:12:010040:62	21	2206.12	46328.52
30:12:010040:64	24	2206.12	52946.88
30:12:010040:66	22	2206.12	48534.64
30:12:010040:67	46	1705.63	78458.98
30:12:010040:69	787	8820.55	6941772.85
30:12:010040:70	27	2206.12	59565.24
30:12:010040:71	26	2206.12	57359.12
30:12:010040:72	27	2206.12	59565.24
30:12:010040:73	18.1	2206.12	39930.77
30:12:010040:74	18.2	2206.12	40151.38
30:12:010040:75	17.5	2206.12	38607.1
30:12:010040:76	18.1	2206.12	39930.77
30:12:010040:77	19.6	2206.12	43239.95
30:12:010040:78	18.7	2206.12	41254.44
30:12:010040:79	508	7843.2	3984345.6
30:12:010040:8	650	699.3	454545
30:12:010040:80	25	2206.12	55153
30:12:010040:9	1000	7582.05	7582050
30:12:010041:1	260	5022.24	1305782.4
30:12:010041:109	172	5022.24	863825.28
30:12:010041:110	421	5022.24	2114363.04
30:12:010041:2	595.09	4918.91	2927194.15
30:12:010041:36	130	9102.4	1183312
30:12:010041:5	343	5022.24	1722628.32
30:12:010041:7	483	8673.6	4189348.8
30:12:010042:1	692	8421.31	5827546.52
30:12:010042:16	100.22	4366.38	437598.6
30:12:010042:184	752	4549.03	3420870.56
30:12:010042:203	512	4878.56	2497822.72
30:12:010042:204	2489	9462.19	23551390.91
30:12:010042:206	243	9462.19	2299312.17

30:12:010042:207	715	8421.31	6021236.65
30:12:010042:210	20	2366.59	47331.8
30:12:010042:247	102	4878.56	497613.12
30:12:010042:248	3203	9298.11	29781846.33
30:12:010042:33	177	4366.38	772849.26
30:12:010042:39	25	4366.38	109159.5
30:12:010042:451	4862	8517.86	41413835.32
30:12:010042:47	765	4056.82	3103467.3
30:12:010042:49	131	4366.38	571995.78
30:12:010042:51	71	4366.38	310012.98
30:12:010042:57	1300	9462.19	12300847
30:12:010042:61	251	4878.56	1224518.56
30:12:010043:10	647.78	9457	6126055.46
30:12:010043:11	535	9457	5059495
30:12:010043:13	498	4919.83	2450075.34
30:12:010043:14	573	4857.03	2783078.19
30:12:010043:15	1151	9457	10885007
30:12:010043:16	721.89	4627.06	3340228.34
30:12:010043:2	495	9457	4681215
30:12:010043:3	783	4548.77	3561686.91
30:12:010043:4	852	4468.8	3807417.6
30:12:010043:5	623	4772.45	2973236.35
30:12:010043:6	778.77	4553.94	3546471.85
30:12:010043:7	543.49	4911.27	2669226.13
30:12:010043:8	291	4919.83	1431670.53
30:12:010043:9	1214.01	9457	11480892.57
30:12:010044:135	117	2082.95	243705.15
30:12:010044:139	410	4599.13	1885643.3
30:12:010044:14	637	4440.58	2828649.46
30:12:010044:16	350	1754.09	613931.5
30:12:010044:164	2019	8269.25	16695615.75
30:12:010044:17	97	4599.13	446115.61
30:12:010044:2	508	4599.13	2336358.04
30:12:010044:276	1801	3569.86	6429317.86
30:12:010044:277	256	130.95	33523.2
30:12:010044:28	62	4599.13	285146.06
30:12:010044:34	125	4599.13	574891.25
30:12:010044:45	96	4599.13	441516.48
30:12:010044:5	363	4599.13	1669484.19
30:12:010044:53	333	4599.13	1531510.29
30:12:010044:54	219	4599.13	1007209.47
30:12:010044:58	285	4599.13	1310752.05
30:12:010044:59	49	4599.13	225357.37
30:12:010044:6	4	4599.13	18396.52
30:12:010045:114	281	4403.85	1237481.85
30:12:010045:115	190	4403.85	836731.5
30:12:010045:116	506	4403.85	2228348.1
30:12:010045:119	613	4286.47	2627606.11
30:12:010045:13	178	4403.85	783885.3
30:12:010045:15	542	4398.72	2384106.24

30:12:010045:17	330	4403.85	1453270.5
30:12:010045:2	1964	3122.05	6131706.2
30:12:010045:20	329	4403.85	1448866.65
30:12:010045:21	121	4403.85	532865.85
30:12:010045:230	229	4403.85	1008481.65
30:12:010045:25	306	4403.85	1347578.1
30:12:010045:31	90	4403.85	396346.5
30:12:010045:40	218	4403.85	960039.3
30:12:010045:41	161	4403.85	709019.85
30:12:010045:42	238	4403.85	1048116.3
30:12:010045:43	204	4403.85	898385.4
30:12:010045:47	146	4403.85	642962.1
30:12:010045:48	37	4403.85	162942.45
30:12:010045:5	1332	7764.04	10341701.28
30:12:010045:59	413	4403.85	1818790.05
30:12:010045:60	527	4403.85	2320828.95
30:12:010045:62	261	4403.85	1149404.85
30:12:010045:64	328	4403.85	1444462.8
30:12:010045:65	546	4391.93	2397993.78
30:12:010045:66	323	4403.85	1422443.55
30:12:010045:9	1200	2026.7	2432040
30:12:010046:1	274	4197.56	1150131.44
30:12:010046:12	32	2016.84	64538.88
30:12:010046:15	32	2016.84	64538.88
30:12:010046:16	32	2016.84	64538.88
30:12:010046:17	32	2016.84	64538.88
30:12:010046:18	390	4197.56	1637048.4
30:12:010046:2	45	4197.56	188890.2
30:12:010046:20	164	4197.56	688399.84
30:12:010046:28	237	4197.56	994821.72
30:12:010046:29	458	4197.56	1922482.48
30:12:010046:3	32.03	2016.84	64599.39
30:12:010046:30	244	4197.56	1024204.64
30:12:010046:31	84.4	4197.56	354274.06
30:12:010046:32	244	4197.56	1024204.64
30:12:010046:34	70	4197.56	293829.2
30:12:010046:35	292	4197.56	1225687.52
30:12:010046:36	97	4197.56	407163.32
30:12:010046:37	254	4197.56	1066180.24
30:12:010046:4	32.03	2016.84	64599.39
30:12:010046:41	196	4197.56	822721.76
30:12:010046:42	32	2016.84	64538.88
30:12:010046:7	210	4197.56	881487.6
30:12:010046:9	273	4197.56	1145933.88
30:12:010047:1003	106	1792.53	190008.18
30:12:010047:1017	144	8672.14	1248788.16
30:12:010047:109	8.4	8672.14	72845.98
30:12:010047:111	175	8672.14	1517624.5
30:12:010047:112	297	8467	2514699
30:12:010047:1129	2990	7543.69	22555633.1

30:12:010047:113	8	8672.14	69377.12
30:12:010047:1130	5025	7350.39	36935709.75
30:12:010047:1131	26	2026.85	52698.1
30:12:010047:119	2000	7696.9	15393800
30:12:010047:142	18	2162.66	38927.88
30:12:010047:158	207	8621.22	1784592.54
30:12:010047:17	609	8168.39	4974549.51
30:12:010047:174	9	8672.14	78049.26
30:12:010047:177	69	8672.14	598377.66
30:12:010047:179	25	1792.53	44813.25
30:12:010047:18	210	8615.02	1809154.2
30:12:010047:182	466	8278.43	3857748.38
30:12:010047:189	18	2162.66	38927.88
30:12:010047:192	1463	7818.17	11437982.71
30:12:010047:196	516	8236.35	4249956.6
30:12:010047:199	976	2162.66	2110756.16
30:12:010047:207	6660	1822.34	12136784.4
30:12:010047:208	246	8547.13	2102593.98
30:12:010047:210	7	8672.14	60704.98
30:12:010047:213	7	8672.14	60704.98
30:12:010047:214	11504	2891.4	33262665.6
30:12:010047:217	1788	1792.53	3205043.64
30:12:010047:218	108	1792.53	193593.24
30:12:010047:222	13	8672.14	112737.82
30:12:010047:223	11622	477.83	5553340.26
30:12:010047:224	3797	8198.67	31130349.99
30:12:010047:226	3341	8421.93	28137668.13
30:12:010047:227	108	1792.53	193593.24
30:12:010047:228	563	8200.53	4616898.39
30:12:010047:229	994	1792.53	1781774.82
30:12:010047:230	100	8672.14	867214
30:12:010047:231	7	8672.14	60704.98
30:12:010047:232	10.5	8672.14	91057.47
30:12:010047:233	7	8672.14	60704.98
30:12:010047:234	127.2	8672.14	1103096.21
30:12:010047:26	9.6	8672.14	83252.54
30:12:010047:28	11.68	8672.14	101290.6
30:12:010047:3	359.7	8386.3	3016552.11
30:12:010047:31	8474	7160.82	60680788.68
30:12:010047:32	156	477.83	74541.48
30:12:010047:33	1027	7957.72	8172578.44
30:12:010047:35	7.4	1792.53	13264.72
30:12:010047:39	720	8100.29	5832208.8
30:12:010047:4	8140	7175.23	58406372.2
30:12:010047:40	1052	7948.16	8361464.32
30:12:010047:41	307	8452.99	2595067.93
30:12:010047:42	95	8672.14	823853.3
30:12:010047:51	883	1792.53	1582803.99
30:12:010047:59	255	8531.79	2175606.45
30:12:010047:6	2709	817.86	2215582.74

30:12:010047:60	5833	7295.79	42556343.07
30:12:010047:61	9	8672.14	78049.26
30:12:010047:62	722	8099.17	5847600.74
30:12:010047:63	345	8403.81	2899314.45
30:12:010047:64	265	8515.4	2256581
30:12:010047:65	614	8165.05	5013340.7
30:12:010047:69	120	2162.66	259519.2
30:12:010047:73	63.63	1792.53	114058.68
30:12:010047:77	32	2162.66	69205.12
30:12:010047:81	2067	8646.81	17872956.27
30:12:010047:82	258	8526.8	2199914.4
30:12:010047:84	200	8636.06	1727212
30:12:010047:86	200	477.83	95566
30:12:010047:88	32	2162.66	69205.12
30:12:010047:882	2917	7553.02	22032159.34
30:12:010047:883	2917	7553.02	22032159.34
30:12:010047:884	220	1792.53	394356.6
30:12:010047:89	68.3	8672.14	592307.16
30:12:010047:90	290	4335.64	1257335.6
30:12:010047:92	30.14	1792.53	54026.85
30:12:010047:95	46.56	1792.53	83460.2
30:12:010048:1	1284	8415.03	10804898.52
30:12:010048:10	501	4299.93	2154264.93
30:12:010048:11	913	8415.03	7682922.39
30:12:010048:12	643	4143.53	2664289.79
30:12:010048:13	934.1	3831	3578537.1
30:12:010048:140	403	4804.31	1936136.93
30:12:010048:15	365	4299.93	1569474.45
30:12:010048:18	539	4299.93	2317662.27
30:12:010048:2	557	8879.33	4945786.81
30:12:010048:253	238	4299.93	1023383.34
30:12:010048:34	6300	1939.87	12221181
30:12:010048:4	1177.41	9455.13	11132564.61
30:12:010048:5	894	4320	3862080
30:12:010048:6	934	4280.48	3997968.32
30:12:010048:63	283	4804.31	1359619.73
30:12:010048:7	967	4249.38	4109150.46
30:12:010048:8	913	3849.43	3514529.59
30:12:010048:80	18	2364.83	42566.94
30:12:010048:81	190	4299.93	816986.7
30:12:010048:82	150	4804.31	720646.5
30:12:010048:83	160	1939.87	310379.2
30:12:010048:84	73	7977.01	582321.73
30:12:010048:9	511	4804.31	2455002.41
30:12:010049:1	1168.2	3349.24	3912582.17
30:12:010049:101	212	4402.11	933247.32
30:12:010049:102	32	2361.5	75568
30:12:010049:12	279.11	3939.95	1099679.44
30:12:010049:13	482	4402.11	2121817.02
30:12:010049:14	499.15	4402.11	2197313.21

30:12:010049:16	255.32	477.83	121999.56
30:12:010049:17	691.91	3738.64	2586802.4
30:12:010049:18	285.81	3939.95	1126077.11
30:12:010049:19	563	3904.07	2197991.41
30:12:010049:2	352.46	4402.11	1551567.69
30:12:010049:21	837	3592.13	3006612.81
30:12:010049:22	999.16	3866.97	3863721.75
30:12:010049:23	1012.77	9441.79	9562361.66
30:12:010049:25	1188.39	3728.66	4431102.26
30:12:010049:27	574.08	4344.2	2493918.34
30:12:010049:28	568	9037.06	5133050.08
30:12:010049:29	435	9158.41	3983908.35
30:12:010049:3	173.88	4402.11	765438.89
30:12:010049:30	983	8792.59	8643115.97
30:12:010049:33	963.65	477.83	460460.88
30:12:010049:34	940.24	3916.64	3682581.59
30:12:010049:35	968.64	9441.79	9145695.47
30:12:010049:36	869.51	3981.5	3461954.07
30:12:010049:37	993.88	9441.79	9384006.25
30:12:010049:39	13.57	2361.5	32045.56
30:12:010049:4	307	4402.11	1351447.77
30:12:010049:41	546	4390.19	2397043.74
30:12:010049:42	23115.01	2616.63	60483428.62
30:12:010049:45	17	2361.5	40145.5
30:12:010049:454	249	9417.48	2344952.52
30:12:010049:46	17	2361.5	40145.5
30:12:010049:47	285	1976.26	563234.1
30:12:010049:5	15	2361.5	35422.5
30:12:010049:51	32	2361.5	75568
30:12:010049:548	250	9441.79	2360447.5
30:12:010049:552	431	3939.95	1698118.45
30:12:010049:553	470	3939.95	1851776.5
30:12:010049:564	171	4402.11	752760.81
30:12:010049:59	73.46	1976.26	145176.06
30:12:010049:675	574	8403.16	4823413.84
30:12:010049:676	135	3939.95	531893.25
30:12:010049:677	417	4402.11	1835679.87
30:12:010049:678	800	4051.77	3241416
30:12:010049:9	423	4402.11	1862092.53
30:12:010049:96	306.2	4402.11	1347926.08
30:12:010049:97	198	3715.14	735597.72
30:12:010049:99	443	9150.07	4053481.01
30:12:010050:1	548	9457.13	5182507.24
30:12:010050:10	887	3986.93	3536406.91
30:12:010050:12	373	9457.13	3527509.49
30:12:010050:13	6.6	2365.33	15611.18
30:12:010050:15	100	4945.83	494583
30:12:010050:16	1011	4333.86	4381532.46
30:12:010050:18	68	4945.83	336316.44
30:12:010050:19	875	4467.36	3908940

30:12:010050:2	433	4945.83	2141544.39
30:12:010050:23	18	2365.33	42575.94
30:12:010050:24	35	2365.33	82786.55
30:12:010050:3	409	4945.83	2022844.47
30:12:010050:4	814	4535.67	3692035.38
30:12:010050:5	890	8416.81	7490960.9
30:12:010050:6	815	4058.45	3307636.75
30:12:010050:7	651	8416.81	5479343.31
30:12:010050:706	161	4426.59	712680.99
30:12:010050:79	228	4945.83	1127649.24
30:12:010050:8	553	4402.82	2434759.46
30:12:010050:80	95	4426.59	420526.05
30:12:010050:9	1033	3861.37	3988795.21
30:12:010051:11	330	4222.45	1393408.5
30:12:010051:13	685	4015.16	2750384.6
30:12:010051:148	308	4717.74	1453063.92
30:12:010051:15	760	3928.5	2985660
30:12:010051:150	279	4222.45	1178063.55
30:12:010051:152	691	4477.93	3094249.63
30:12:010051:153	447	4717.74	2108829.78
30:12:010051:17	500	4717.74	2358870
30:12:010051:18	222	4222.45	937383.9
30:12:010051:19	972	3730.68	3626220.96
30:12:010051:2	529	4222.45	2233676.05
30:12:010051:21	703	3993.35	2807325.05
30:12:010051:24	638	9454.2	6031779.6
30:12:010051:26	234.34	4717.74	1105555.19
30:12:010051:27	539	9454.2	5095813.8
30:12:010051:28	338	477.83	161506.54
30:12:010051:3	719.89	3973.49	2860475.72
30:12:010051:30	4.8	477.83	2293.58
30:12:010051:31	138	4717.74	651048.12
30:12:010051:320	117	4717.74	551975.58
30:12:010051:35	1555	8810.44	13700234.2
30:12:010051:4	810	3876.29	3139794.9
30:12:010051:459	892	9058.7	8080360.4
30:12:010051:6	1551	8811.57	13666745.07
30:12:010051:60	700	4465.78	3126046
30:12:010051:61	164	4717.74	773709.36
30:12:010051:7	1128	4040.02	4557142.56
30:12:010051:8	1052	4099.63	4312810.76
30:12:010051:9	855	3832.53	3276813.15
30:12:010052:1	985.49	8425.37	8303117.88
30:12:010052:10	1395	8431.03	11761286.85
30:12:010052:11	1209	4157.63	5026574.67
30:12:010052:12	1949	8431.03	16432077.47
30:12:010052:13	1070	8431.03	9021202.1
30:12:010052:14	849	4478.01	3801830.49
30:12:010052:15	663	4716.69	3127165.47
30:12:010052:16	801	8431.03	6753255.03

30:12:010052:2	640	4751.79	3041145.6
30:12:010052:3	752	4593.56	3454357.12
30:12:010052:345	176	4926.31	867030.56
30:12:010052:4	36	4926.31	177347.16
30:12:010052:5	685	4684.47	3208861.95
30:12:010052:6	724	4630.31	3352344.44
30:12:010052:71	1.68	9162.85	15393.59
30:12:010052:73	311	4926.31	1532082.41
30:12:010052:74	661	8431.03	5572910.83
30:12:010052:8	979	4346.01	4254743.79
30:12:010052:9	18	2369.33	42647.94
30:12:010053:11	743.72	4515.13	3357992.48
30:12:010053:12	1271.63	4507.34	5731668.76
30:12:010053:13	1161	10097.11	11722744.71
30:12:010053:134	1500	9968.6	14952900
30:12:010053:135	537	8919.66	4789857.42
30:12:010053:14	147.94	477.83	70690.17
30:12:010053:15	1277	8430.37	10765582.49
30:12:010053:17	1102.27	9472.37	10441109.28
30:12:010053:18	873.28	4365.4	3812216.51
30:12:010053:19	2946	2288.43	6741714.78
30:12:010053:2	3766	1945.12	7325321.92
30:12:010053:20	501	4830.95	2420305.95
30:12:010053:21	1154	4117.21	4751260.34
30:12:010053:22	1807	4186.73	7565421.11
30:12:010053:23	891	4347.02	3873194.82
30:12:010053:24	21.42	1945.12	41664.47
30:12:010053:3	1101.62	9472.37	10434952.24
30:12:010053:324	180	5397.62	971571.6
30:12:010053:325	2158	2369.15	5112625.7
30:12:010053:326	533	8922.99	4755953.67
30:12:010053:327	1594	9938.35	15841729.9
30:12:010053:5	658	9472.37	6232819.46
30:12:010053:515	561	4790.53	2687487.33
30:12:010053:516	253	5397.62	1365597.86
30:12:010053:53	360	1945.12	700243.2
30:12:010053:54	22	2369.15	52121.3
30:12:010053:55	24	2026.85	48644.4
30:12:010053:56	21.4	2369.15	50699.81
30:12:010053:57	21.3	2369.15	50462.9
30:12:010053:58	32	2369.15	75812.8
30:12:010053:59	21.3	2369.15	50462.9
30:12:010053:6	874	4876.62	4262165.88
30:12:010053:60	22.1	2369.15	52358.22
30:12:010053:61	21.4	2369.15	50699.81
30:12:010053:62	25	2026.85	50671.25
30:12:010053:63	24	2026.85	48644.4
30:12:010053:64	22.1	2369.15	52358.22
30:12:010053:65	22.1	2369.15	52358.22
30:12:010053:76	674	3615.74	2437008.76

30:12:010053:8	882	9472.37	8354630.34
30:12:010053:9	834	10265.51	8561435.34
30:12:010054:16	571	8261.15	4717116.65
30:12:010054:17	600	1807.06	1084236
30:12:010054:19	124	8742.41	1084058.84
30:12:010054:20	103	8742.41	900468.23
30:12:010055:1	12126	1505.95	18261149.7
30:12:010055:10	28.1	8121.02	228200.66
30:12:010055:105	7000	2336.99	16358930
30:12:010055:106	7000	2336.99	16358930
30:12:010055:11	7500	6660.33	49952475
30:12:010055:110	10500	2146.23	22535415
30:12:010055:111	6874	2778.27	19097827.98
30:12:010055:115	22	2026.85	44590.7
30:12:010055:119	32	2026.85	64859.2
30:12:010055:12	2736	8103.8	22171996.8
30:12:010055:120	15	8121.02	121815.3
30:12:010055:125	3629	7757.17	28150769.93
30:12:010055:126	32	2026.85	64859.2
30:12:010055:127	1000	8103.8	8103800
30:12:010055:130	100	8121.02	812102
30:12:010055:143	130	4003.99	520518.7
30:12:010055:148	214	4003.99	856853.86
30:12:010055:149	236	4003.99	944941.64
30:12:010055:15	13247	2688.62	35616149.14
30:12:010055:152	169	3404.55	575368.95
30:12:010055:153	96	4003.99	384383.04
30:12:010055:154	61	4003.99	244243.39
30:12:010055:16	11.7	8121.02	95015.93
30:12:010055:160	24	4003.99	96095.76
30:12:010055:161	3767	7696.61	28993129.87
30:12:010055:167	160	4003.99	640638.4
30:12:010055:17	2393	2928.79	7008594.47
30:12:010055:170	175	4003.99	700698.25
30:12:010055:174	133	4003.99	532530.67
30:12:010055:184	347	3043.78	1056191.66
30:12:010055:185	187.5	4003.99	750748.13
30:12:010055:186	160	4003.99	640638.4
30:12:010055:193	176	4003.99	704702.24
30:12:010055:198	260	4003.99	1041037.4
30:12:010055:200	158	4003.99	632630.42
30:12:010055:201	130	4003.99	520518.7
30:12:010055:202	69	4003.99	276275.31
30:12:010055:213	87.48	1678.61	146844.8
30:12:010055:214	52.53	1678.61	88177.38
30:12:010055:215	63.86	1678.61	107196.03
30:12:010055:219	3563	7002.62	24950335.06
30:12:010055:22	233.29	4003.99	934090.83
30:12:010055:222	32	2026.85	64859.2
30:12:010055:227	83	4003.99	332331.17

30:12:010055:230	1508	8103.8	12220530.4
30:12:010055:232	1350	7350.8	9923580
30:12:010055:237	3359	7884.14	26482826.26
30:12:010055:24	157.43	4003.99	630348.15
30:12:010055:243	22.1	2026.85	44793.39
30:12:010055:244	12	2026.85	24322.2
30:12:010055:245	32	2026.85	64859.2
30:12:010055:246	12	2026.85	24322.2
30:12:010055:247	18	2026.85	36483.3
30:12:010055:249	271	4003.99	1085081.29
30:12:010055:250	457	4003.99	1829823.43
30:12:010055:252	2823	8103.8	22877027.4
30:12:010055:256	39	2026.85	79047.15
30:12:010055:258	24.3	2026.85	49252.46
30:12:010055:259	6	3329.62	19977.72
30:12:010055:260	826	2026.85	1674178.1
30:12:010055:261	16	8121.02	129936.32
30:12:010055:262	24	2026.85	48644.4
30:12:010055:263	32	2026.85	64859.2
30:12:010055:264	32	2026.85	64859.2
30:12:010055:266	24	2026.85	48644.4
30:12:010055:268	24	2026.85	48644.4
30:12:010055:269	198	4003.99	792790.02
30:12:010055:270	22	2026.85	44590.7
30:12:010055:272	4653	7362.66	34258456.98
30:12:010055:274	5618	7076.95	39758305.1
30:12:010055:275	4613	7376.02	34025580.26
30:12:010055:276	20	2026.85	40537
30:12:010055:277	420	4003.99	1681675.8
30:12:010055:280	142	4003.99	568566.58
30:12:010055:281	24	2026.85	48644.4
30:12:010055:282	6	3329.62	19977.72
30:12:010055:283	24	2026.85	48644.4
30:12:010055:285	20	2026.85	40537
30:12:010055:286	32	2026.85	64859.2
30:12:010055:287	301	2026.85	610081.85
30:12:010055:288	570	2026.85	1155304.5
30:12:010055:3	235	4003.99	940937.65
30:12:010055:30	571.77	3954.67	2261161.67
30:12:010055:32	219.09	4003.99	877234.17
30:12:010055:33	473.97	4003.99	1897771.14
30:12:010055:34	285.4	4003.99	1142738.75
30:12:010055:39	115	4003.99	460458.85
30:12:010055:40	553	3982.49	2202316.97
30:12:010055:42	284.2	4003.99	1137933.96
30:12:010055:43	160.83	4003.99	643961.71
30:12:010055:45	414.73	4003.99	1660574.77
30:12:010055:50	299	4003.99	1197193.01
30:12:010055:507	215	8058.04	1732478.6
30:12:010055:508	69	1678.61	115824.09

30:12:010055:509	18	2026.85	36483.3
30:12:010055:51	386	4003.99	1545540.14
30:12:010055:52	480	4003.99	1921915.2
30:12:010055:523	23	2026.85	46617.55
30:12:010055:53	156.83	4003.99	627945.75
30:12:010055:536	240	4003.99	960957.6
30:12:010055:54	398	4003.99	1593588.02
30:12:010055:578	364	4003.99	1457452.36
30:12:010055:579	217	4003.99	868865.83
30:12:010055:580	14065	2680.58	37702357.7
30:12:010055:59	1913	7223.8	13819129.4
30:12:010055:60	24	2026.85	48644.4
30:12:010055:65	25	2026.85	50671.25
30:12:010055:66	3442	7843.83	26998462.86
30:12:010055:67	50	1678.61	83930.5
30:12:010055:68	66	8121.02	535987.32
30:12:010055:693	261	4003.99	1045041.39
30:12:010055:71	38	2026.85	77020.3
30:12:010055:73	1282	7369.82	9448109.24
30:12:010055:77	49	1678.61	82251.89
30:12:010055:8	8	3329.62	26636.96
30:12:010055:87	2162	8103.8	17520415.6
30:12:010055:89	199	4003.99	796794.01
30:12:010055:97	32	2026.85	64859.2
30:12:010056:10	18	2247.75	40459.5
30:12:010056:11	5.5	1639.33	9016.32
30:12:010056:2	1857	477.83	887330.31
30:12:010056:20	5363	1639.33	8791726.79
30:12:010056:21	23	2247.75	51698.25
30:12:010056:22	22	2247.75	49450.5
30:12:010056:23	26	2247.75	58441.5
30:12:010056:24	24	2247.75	53946
30:12:010056:25	22	2247.75	49450.5
30:12:010056:26	23	2247.75	51698.25
30:12:010056:27	23	2247.75	51698.25
30:12:010056:28	22	2247.75	49450.5
30:12:010056:29	200	1639.33	327866
30:12:010056:31	24	2247.75	53946
30:12:010056:32	759	2111.38	1602537.42
30:12:010056:34	41094	1292.48	53113173.12
30:12:010056:35	10059	1736.93	17471778.87
30:12:010056:36	18408	1529.91	28162583.28
30:12:010056:37	23	2247.75	51698.25
30:12:010056:39	25	2247.75	56193.75
30:12:010056:5	6300	1916.27	12072501
30:12:010056:7	18	2247.75	40459.5
30:12:010056:8	32	2247.75	71928
30:12:010056:9	32	2247.75	71928
30:12:010057:119	516	4995.13	2577487.08
30:12:010059:10	498	599.62	298610.76

30:12:010059:11	992	599.62	594823.04
30:12:010059:12	8018	597.02	4786906.36
30:12:010059:3	2901	1036.18	3005958.18
30:12:010059:4	200	1461.77	292354
30:12:010059:7	2628	599.62	1575801.36
30:12:010059:8	3391	599.62	2033311.42
30:12:010059:9	832	599.62	498883.84
30:12:010060:4	630	1805.88	1137704.4
30:12:010060:6	194	1805.88	350340.72
30:12:010062:1	32	2364.11	75651.52
30:12:010062:11	32	2364.11	75651.52
30:12:010062:4	32	2364.11	75651.52
30:12:010062:5	32	2364.11	75651.52
30:12:010062:7	32	2364.11	75651.52
30:12:010063:14	22	1937.74	42630.28
30:12:010063:18	26	1937.74	50381.24
30:12:010063:19	13	1937.74	25190.62
30:12:010063:2	38	1937.74	73634.12
30:12:010063:22	3278	1894.91	6211514.98
30:12:010063:23	122	1937.74	236404.28
30:12:010063:24	39	1937.74	75571.86
30:12:010063:26	4877	1743.23	8501732.71
30:12:010063:279	22	1937.74	42630.28
30:12:010063:28	3200	1904.51	6094432
30:12:010063:29	39	1937.74	75571.86
30:12:010063:30	38	1937.74	73634.12
30:12:010063:31	39	1937.74	75571.86
30:12:010063:32	1000	1937.74	1937740
30:12:010063:33	22	1937.74	42630.28
30:12:010063:335	22	1937.74	42630.28
30:12:010063:34	39	1937.74	75571.86
30:12:010063:35	25	1937.74	48443.5
30:12:010063:36	22	1937.74	42630.28
30:12:010063:37	23	1937.74	44568.02
30:12:010063:38	23	2934.12	67484.76
30:12:010063:39	23	1937.74	44568.02
30:12:010063:4	198	1937.74	383672.52
30:12:010063:455	23	1937.74	44568.02
30:12:010063:460	39	1937.74	75571.86
30:12:010063:5	126.08	1937.74	244310.26
30:12:010064:1	10	7662.46	76624.6
30:12:010064:13	32	4199.51	134384.32
30:12:010064:17	32	4199.51	134384.32
30:12:010064:19	32	4199.51	134384.32
30:12:010064:2	11.7	7662.46	89650.78
30:12:010064:25	11.7	7662.46	89650.78
30:12:010064:26	11.7	7662.46	89650.78
30:12:010064:27	12	7662.46	91949.52
30:12:010064:28	12.7	7662.46	97313.24
30:12:010065:10	550	8314.95	4573222.5

30:12:010065:8	163	3600.98	586959.74
30:12:010065:9	60	477.83	28669.8
30:12:010066:1	1132	4755.06	5382727.92
30:12:010066:101	32	1762.31	56393.92
30:12:010066:102	32	1762.31	56393.92
30:12:010066:103	32	1762.31	56393.92
30:12:010066:104	32	1762.31	56393.92
30:12:010066:105	32	1762.31	56393.92
30:12:010066:106	32	1762.31	56393.92
30:12:010066:107	32	1762.31	56393.92
30:12:010066:108	32	1762.31	56393.92
30:12:010066:109	32	1762.31	56393.92
30:12:010066:11	5382	6208.99	33416784.18
30:12:010066:111	39	1762.31	68730.09
30:12:010066:112	32	1762.31	56393.92
30:12:010066:113	32	1762.31	56393.92
30:12:010066:114	32	1762.31	56393.92
30:12:010066:115	32	1762.31	56393.92
30:12:010066:116	32	1762.31	56393.92
30:12:010066:117	32	1762.31	56393.92
30:12:010066:123	256	1076.34	275543.04
30:12:010066:14	4548	6432.46	29254828.08
30:12:010066:148	39	1762.31	68730.09
30:12:010066:149	32	1762.31	56393.92
30:12:010066:150	1997	7046.11	14071081.67
30:12:010066:157	32	1762.31	56393.92
30:12:010066:158	32	1762.31	56393.92
30:12:010066:162	7.5	5207.24	39054.3
30:12:010066:175	2010	7046.11	14162681.1
30:12:010066:177	32	1762.31	56393.92
30:12:010066:19	5181	6258.82	32426946.42
30:12:010066:2	32	1762.31	56393.92
30:12:010066:211	8852	5592.95	49508793.4
30:12:010066:214	20	5207.24	104144.8
30:12:010066:216	1935	7046.11	13634222.85
30:12:010066:218	146	5207.24	760257.04
30:12:010066:22	5106	6278.01	32055519.06
30:12:010066:220	7001	5875.38	41133535.38
30:12:010066:223	2652	7046.11	18686283.72
30:12:010066:226	306	5076.48	1553402.88
30:12:010066:231	33	5207.24	171838.92
30:12:010066:236	33	5207.24	171838.92
30:12:010066:24	8600	5626.97	48391942
30:12:010066:240	32	1762.31	56393.92
30:12:010066:241	32	1762.31	56393.92
30:12:010066:242	18	1762.31	31721.58
30:12:010066:243	4000	11.84	47360
30:12:010066:244	18	1762.31	31721.58
30:12:010066:245	18	1762.31	31721.58
30:12:010066:246	32	1762.31	56393.92

30:12:010066:248	3122	6961.27	21733084.94
30:12:010066:25	15.99	5207.24	83263.77
30:12:010066:250	39	1762.31	68730.09
30:12:010066:251	32	1762.31	56393.92
30:12:010066:252	30	882.61	26478.3
30:12:010066:253	1939	4628.81	8975262.59
30:12:010066:255	72	1076.34	77496.48
30:12:010066:257	245	1076.34	263703.3
30:12:010066:258	2540	1872.37	4755819.8
30:12:010066:26	32	1762.31	56393.92
30:12:010066:2610	556	4927.14	2739489.84
30:12:010066:2611	2082	7046.11	14670001.02
30:12:010066:2612	1583	1762.31	2789736.73
30:12:010066:2613	32	1762.31	56393.92
30:12:010066:2614	30	5207.24	156217.2
30:12:010066:2616	26	1762.31	45820.06
30:12:010066:262	225	5155.13	1159904.25
30:12:010066:264	41.28	5207.24	214954.87
30:12:010066:265	25	5207.24	130181
30:12:010066:266	59	5207.24	307227.16
30:12:010066:267	19	5207.24	98937.56
30:12:010066:268	32	3585	114720
30:12:010066:269	93	5207.24	484273.32
30:12:010066:27	11.7	5207.24	60924.71
30:12:010066:270	11	5207.24	57279.64
30:12:010066:271	23	1762.31	40533.13
30:12:010066:274	3818	6673.19	25478239.42
30:12:010066:275	2916	7046.11	20546456.76
30:12:010066:276	23	1762.31	40533.13
30:12:010066:277	43	5207.24	223911.32
30:12:010066:278	108	1076.34	116244.72
30:12:010066:279	39	1762.31	68730.09
30:12:010066:280	21	1762.31	37008.51
30:12:010066:282	29.25	1065.85	31176.11
30:12:010066:283	10	5207.24	52072.4
30:12:010066:2983	120	1762.31	211477.2
30:12:010066:2984	935	7046.11	6588112.85
30:12:010066:3	32	1762.31	56393.92
30:12:010066:30	61	2134.97	130233.17
30:12:010066:31	4014.35	6603.29	26507917.21
30:12:010066:3289	1443	1926.06	2779304.58
30:12:010066:3295	39	1762.31	68730.09
30:12:010066:33	3564.7	6770.09	24133339.82
30:12:010066:3374	1703	1762.31	3001213.93
30:12:010066:34	3908	6640.62	25951542.96
30:12:010066:35	7729.96	5754.43	44481513.72
30:12:010066:3556	3812	6675.4	25446624.8
30:12:010066:36	4554.48	6430.53	29287720.27
30:12:010066:37	5000.69	6305.55	31532100.83
30:12:010066:38	7005	5874.67	41152063.35

30:12:010066:39	3387.87	6842.81	23182550.71
30:12:010066:4	32	1762.31	56393.92
30:12:010066:40	890	4812.59	4283205.1
30:12:010066:41	37	5207.24	192667.88
30:12:010066:42	55.8	1076.34	60059.77
30:12:010066:43	67.1	882.61	59223.13
30:12:010066:44	39	1762.31	68730.09
30:12:010066:5	41	1076.34	44129.94
30:12:010066:55	32	1762.31	56393.92
30:12:010066:56	32	1762.31	56393.92
30:12:010066:57	32	1762.31	56393.92
30:12:010066:63	18	1762.31	31721.58
30:12:010066:64	32	1762.31	56393.92
30:12:010066:68	32	1762.31	56393.92
30:12:010066:7	919	1076.34	989156.46
30:12:010066:71	3210	6920.75	22215607.5
30:12:010066:76	39	1762.31	68730.09
30:12:010066:77	1000	7046.11	7046110
30:12:010066:78	39	1762.31	68730.09
30:12:010066:8	1393	7046.11	9815231.23
30:12:010066:80	26	1762.31	45820.06
30:12:010066:81	39	1762.31	68730.09
30:12:010066:83	32	1762.31	56393.92
30:12:010066:84	7002.54	5875.1	41140622.75
30:12:010066:86	32	1762.31	56393.92
30:12:010066:87	32	1762.31	56393.92
30:12:010066:88	32	1762.31	56393.92
30:12:010066:89	32	1762.31	56393.92
30:12:010066:90	32	1762.31	56393.92
30:12:010066:91	32	1762.31	56393.92
30:12:010066:92	32	1762.31	56393.92
30:12:010066:93	32	1762.31	56393.92
30:12:010066:98	32	1762.31	56393.92
30:12:010066:99	32	1762.31	56393.92
30:12:010067:2	299	3509.3	1049280.7
30:12:010068:1	44	981.72	43195.68
30:12:010068:10	20.1	4749.49	95464.75
30:12:010068:110	2797	7566.73	21164143.81
30:12:010068:117	3882	7141.29	27722487.78
30:12:010068:119	1556	7566.73	11773831.88
30:12:010068:12	3281	7398.04	24272969.24
30:12:010068:127	3661	7229.73	26468041.53
30:12:010068:13	7175	6277.05	45037833.75
30:12:010068:130	208	1892.52	393644.16
30:12:010068:133	18	1892.52	34065.36
30:12:010068:134	30	981.72	29451.6
30:12:010068:136	157	981.72	154130.04
30:12:010068:139	62.4	981.72	61259.33
30:12:010068:14	2478	7566.73	18750356.94
30:12:010068:140	2423	7566.73	18334186.79

30:12:010068:142	150	1892.52	283878
30:12:010068:143	69	4749.49	327714.81
30:12:010068:144	11937	1580.62	18867860.94
30:12:010068:145	11.7	1596.79	18682.44
30:12:010068:146	25	4749.49	118737.25
30:12:010068:147	1180	605.99	715068.2
30:12:010068:148	332	4611.38	1530978.16
30:12:010068:15	6197	6473.21	40114482.37
30:12:010068:150	38	1892.52	71915.76
30:12:010068:151	271	4658.43	1262434.53
30:12:010068:152	85	4749.49	403706.65
30:12:010068:154	25	1892.52	47313
30:12:010068:158	3125	1690.16	5281750
30:12:010068:16	8727.3	6024.12	52574302.48
30:12:010068:161	32	1892.52	60560.64
30:12:010068:162	106	981.72	104062.32
30:12:010068:164	32	4749.49	151983.68
30:12:010068:166	1912	7566.73	14467587.76
30:12:010068:168	5778	1639.01	9470199.78
30:12:010068:169	6146	1633.96	10042318.16
30:12:010068:17	18	4749.49	85490.82
30:12:010068:18	2054	7566.73	15542063.42
30:12:010068:19	32	4749.49	151983.68
30:12:010068:20	9.5	4749.49	45120.16
30:12:010068:2080	21	1892.52	39742.92
30:12:010068:2081	22	1892.52	41635.44
30:12:010068:2082	22	1892.52	41635.44
30:12:010068:2083	42	4749.49	199478.58
30:12:010068:2084	369	7566.73	2792123.37
30:12:010068:2097	1187	981.72	1165301.64
30:12:010068:2098	2697	1892.52	5104126.44
30:12:010068:2099	2323	1892.52	4396323.96
30:12:010068:21	3895	7136.27	27795771.65
30:12:010068:2100	40	1947.29	77891.6
30:12:010068:2204	27	1892.52	51098.04
30:12:010068:2205	27	1892.52	51098.04
30:12:010068:2206	26	1892.52	49205.52
30:12:010068:2208	22	1892.52	41635.44
30:12:010068:2209	24	1892.52	45420.48
30:12:010068:2210	24	1892.52	45420.48
30:12:010068:2211	27	1892.52	51098.04
30:12:010068:2215	21	1892.52	39742.92
30:12:010068:2216	1084	477.83	517967.72
30:12:010068:2363	179	981.72	175727.88
30:12:010068:2364	282	981.72	276845.04
30:12:010068:2365	119	477.83	56861.77
30:12:010068:2366	10	981.72	9817.2
30:12:010068:2368	29281	1511.27	44251496.87
30:12:010068:2433	27948	1514.8	42335630.4
30:12:010068:25	3137	1867.85	5859445.45

30:12:010068:2547	66	4749.49	313466.34
30:12:010068:34	42.55	4749.49	202090.8
30:12:010068:37	39	1892.52	73808.28
30:12:010068:4	99.66	981.72	97838.22
30:12:010068:40	2000	3456.64	6913280
30:12:010068:41	7060	1641.48	11588848.8
30:12:010068:42	6529	1668.65	10894615.85
30:12:010068:43	5000	1764.82	8824100
30:12:010068:44	485	3710.38	1799534.3
30:12:010068:45	530	477.83	253249.9
30:12:010068:46	9	3894.62	35051.58
30:12:010068:47	15.7	3894.62	61145.53
30:12:010068:48	13.7	3894.62	53356.29
30:12:010068:49	7700	1611.84	12411168
30:12:010068:50	6.25	3894.62	24341.38
30:12:010068:51	40	3894.62	155784.8
30:12:010068:52	28.2	3894.62	109828.28
30:12:010068:53	32	1892.52	60560.64
30:12:010068:54	2575	4162.45	10718308.75
30:12:010068:57	2550	7566.73	19295161.5
30:12:010068:6	22235	1532.21	34068689.35
30:12:010068:62	29.5	4749.49	140109.96
30:12:010068:63	407	4564.66	1857816.62
30:12:010068:69	1153	7566.73	8724439.69
30:12:010068:70	7650	6193.12	47377368
30:12:010068:73	23.92	2654.26	63489.9
30:12:010068:76	32	1892.52	60560.64
30:12:010068:84	1774	981.72	1741571.28
30:12:010068:9	3450	1830.92	6316674
30:12:010068:99	128	4749.49	607934.72
30:12:010069:1	185	4686.08	866924.8
30:12:010069:2	32	2371.79	75897.28
30:12:010069:3	15	2371.79	35576.85
30:12:010069:4	32	2371.79	75897.28
30:12:010071:10	790.69	2182.19	1725435.81
30:12:010071:11	452.99	2365.05	1071344
30:12:010071:12	472.21	2365.05	1116800.26
30:12:010071:13	645.34	2277.29	1469626.33
30:12:010071:14	534.57	2365.05	1264284.78
30:12:010071:15	690.45	2245.21	1550205.24
30:12:010071:16	935.82	2106.32	1971136.38
30:12:010071:17	769.68	2194.57	1689116.64
30:12:010071:31	125509	1237.27	155288520.4
30:12:010071:46	401	2365.05	948385.05
30:12:010071:48	572.26	2609.45	1493283.86
30:12:010071:662	1445	1991.63	2877905.35
30:12:010071:663	231	1991.63	460066.53
30:12:010071:664	283	1991.63	563631.29
30:12:010071:665	514	1991.63	1023697.82
30:12:010071:666	24	1991.63	47799.12

30:12:010071:667	387	1991.63	770760.81
30:12:010071:668	439	1991.63	874325.57
30:12:010071:669	245	1991.63	487949.35
30:12:010071:670	453	1991.63	902208.39
30:12:010071:671	208	1991.63	414259.04
30:12:010071:672	622	1991.63	1238793.86
30:12:010071:9	829.44	2160.37	1791897.29
30:12:010072:1	7.5	11322.45	84918.38
30:12:010072:11	11	11322.45	124546.95
30:12:010072:12	6.25	11322.45	70765.31
30:12:010072:14	15	11322.45	169836.75
30:12:010072:15	17.4	11322.45	197010.63
30:12:010072:16	36	11322.45	407608.2
30:12:010072:17	10	11322.45	113224.5
30:12:010072:18	23.75	11322.45	268908.19
30:12:010072:2	9.18	11322.45	103940.09
30:12:010072:3	7.6	11322.45	86050.62
30:12:010072:4	15	11322.45	169836.75
30:12:010073:1	351	956.63	335777.13
30:12:010073:10	374	956.63	357779.62
30:12:010073:11	402	956.63	384565.26
30:12:010073:12	427	956.63	408481.01
30:12:010073:17	682	910.51	620967.82
30:12:010073:2	455	956.63	435266.65
30:12:010073:21	459	956.63	439093.17
30:12:010073:22	1529	768.51	1175051.79
30:12:010073:24	393	956.63	375955.59
30:12:010073:3	600	1045.05	627030
30:12:010073:30	477	956.63	456312.51
30:12:010073:38	468	956.63	447702.84
30:12:010073:39	408	956.63	390305.04
30:12:010073:40	471	956.63	450572.73
30:12:010073:41	350	956.63	334820.5
30:12:010073:42	446	956.63	426656.98
30:12:010073:43	512	956.63	489794.56
30:12:010073:44	422	956.63	403697.86
30:12:010073:45	413	956.63	395088.19
30:12:010073:46	445	956.63	425700.35
30:12:010073:47	416	956.63	397958.08
30:12:010073:48	395	956.63	377868.85
30:12:010073:49	600	935.33	561198
30:12:010073:7	731	897.34	655955.54
30:12:010073:8	175.2	956.63	167601.58
30:12:010074:10	267	4325.31	1154857.77
30:12:010074:123	578	4262.32	2463620.96
30:12:010074:125	203	4325.31	878037.93
30:12:010074:126	63	4325.31	272494.53
30:12:010074:127	549	9426.28	5175027.72
30:12:010074:128	457	9426.28	4307809.96
30:12:010074:13	306	4325.31	1323544.86

30:12:010074:130	166	4325.31	718001.46
30:12:010074:14	297	4325.31	1284617.07
30:12:010074:15	848	3932.68	3334912.64
30:12:010074:17	198	4325.31	856411.38
30:12:010074:18	887	8569.7	7601323.9
30:12:010074:19	509	4325.31	2201582.79
30:12:010074:2	129	4325.31	557964.99
30:12:010074:242	780	8624.96	6727468.8
30:12:010074:25	174	4325.31	752603.94
30:12:010074:26	350	4325.31	1513858.5
30:12:010074:27	66	2357.62	155602.92
30:12:010074:29	751	9426.28	7079136.28
30:12:010074:30	300	4325.31	1297593
30:12:010074:32	1492	8349.75	12457827
30:12:010074:33	148	4325.31	640145.88
30:12:010074:34	333	4325.31	1440328.23
30:12:010074:35	600	4229.02	2537412
30:12:010074:36	197	4325.31	852086.07
30:12:010074:37	244	4325.31	1055375.64
30:12:010074:38	372	4325.31	1609015.32
30:12:010074:4	432	4325.31	1868533.92
30:12:010074:6	600	4229.02	2537412
30:12:010075:1	230.64	3920.7	904270.25
30:12:010075:147	225	3920.7	882157.5
30:12:010075:15	649	3770.73	2447203.77
30:12:010075:18	85	3920.7	333259.5
30:12:010075:2	1323	9403.95	12441425.85
30:12:010075:24	642	3779.33	2426329.86
30:12:010075:29	347	3920.7	1360482.9
30:12:010075:30	618	3809.69	2354388.42
30:12:010075:31	73	3920.7	286211.1
30:12:010075:32	451	3058.91	1379568.41
30:12:010075:34	123	3920.7	482246.1
30:12:010075:38	347	3920.7	1360482.9
30:12:010075:39	162	3920.7	635153.4
30:12:010075:41	600	3833.41	2300046
30:12:010075:43	643	3778.09	2429311.87
30:12:010075:47	669	9403.95	6291242.55
30:12:010075:48	703	9403.95	6610976.85
30:12:010075:49	263	3920.7	1031144.1
30:12:010075:50	598	3836.1	2293987.8
30:12:010075:51	125	3920.7	490087.5
30:12:010075:52	60	3920.7	235242
30:12:010075:53	440	3920.7	1725108
30:12:010075:54	670	3745.6	2509552
30:12:010075:55	402	3920.7	1576121.4
30:12:010075:56	271	3920.7	1062509.7
30:12:010075:74	100	3920.7	392070
30:12:010075:76	235	3920.7	921364.5
30:12:010075:79	629	3795.6	2387432.4

30:12:010075:80	445	9403.95	4184757.75
30:12:010075:81	440	3920.7	1725108
30:12:010075:82	652	3767.08	2456136.16
30:12:010076:146	395	3618.71	1429390.45
30:12:010076:147	275	3618.71	995145.25
30:12:010076:18	500	3618.71	1809355
30:12:010076:2	45	477.83	21502.35
30:12:010076:20	545	3610.31	1967618.95
30:12:010076:22	901	3248.59	2926979.59
30:12:010076:23	670	3457.1	2316257
30:12:010076:24	43	3618.71	155604.53
30:12:010076:3	333	3618.71	1205030.43
30:12:010076:4	391	3618.71	1414915.61
30:12:010076:5	111	3618.71	401676.81
30:12:010076:9	522	3618.71	1888966.62
30:12:010077:1	4762	3246.26	15458690.12
30:12:010077:15	138	4497.6	620668.8
30:12:010077:4	49.73	1925.7	95765.06
30:12:010077:5	311	477.83	148605.13
30:12:010077:6	8223	7704.36	63352952.28
30:12:010078:1	4641	2522.53	11707061.73
30:12:010078:2	53.8	1743.79	93815.9
30:12:010078:33	32	2352.51	75280.32
30:12:010078:36	789	477.83	377007.87
30:12:010078:37	24	2352.51	56460.24
30:12:010078:38	5698	8189.68	46664796.64
30:12:010078:39	20	2352.51	47050.2
30:12:010078:7	32	2352.51	75280.32
30:12:010079:1	353	3661.17	1292393.01
30:12:010079:108	188	3661.17	688299.96
30:12:010079:11	47	3661.17	172074.99
30:12:010079:15	271	3661.17	992177.07
30:12:010079:2	170	3661.17	622398.9
30:12:010079:219	306	111.53	34128.18
30:12:010079:22	112	3661.17	410051.04
30:12:010079:26	181	3661.17	662671.77
30:12:010079:27	122	3661.17	446662.74
30:12:010079:29	296	3661.17	1083706.32
30:12:010079:30	68.5	3661.17	250790.15
30:12:010079:31	261	3661.17	955565.37
30:12:010079:36	289	3661.17	1058078.13
30:12:010079:39	300	3661.17	1098351
30:12:010079:4	32	2348.81	75161.92
30:12:010079:50	200	3661.17	732234
30:12:010079:51	2777	7033.78	19532807.06
30:12:010079:53	245	3661.17	896986.65
30:12:010079:54	59	3661.17	216009.03
30:12:010079:55	585	3598.74	2105262.9
30:12:010079:56	292	3661.17	1069061.64
30:12:010079:57	33	2348.81	77510.73

30:12:010079:58	69	3661.17	252620.73
30:12:010079:59	475	3661.17	1739055.75
30:12:010079:6	661	3098.42	2048055.62
30:12:010079:60	204	3661.17	746878.68
30:12:010079:61	47	8056.13	378638.11
30:12:010080:1	461	10242.24	4721672.64
30:12:010080:10	300	10464.63	3139389
30:12:010080:11	4	2216.56	8866.24
30:12:010080:3	192	5072.44	973908.48
30:12:010080:43	276	9457.94	2610391.44
30:12:010080:9	46	10723.56	493283.76
30:12:010081:1	411	3991.14	1640358.54
30:12:010081:14	32	2363.02	75616.64
30:12:010081:17	32	2363.02	75616.64
30:12:010081:18	32	2363.02	75616.64
30:12:010081:2	619	9537.18	5903514.42
30:12:010081:21	32	2363.02	75616.64
30:12:010081:24	32	2363.02	75616.64
30:12:010081:25	32	2363.02	75616.64
30:12:010081:26	148	2094.62	310003.76
30:12:010081:41	281	4833.7	1358269.7
30:12:010081:42	668	4620.72	3086640.96
30:12:010081:43	37	4833.7	178846.9
30:12:010081:5	1737	9447.87	16410950.19
30:12:010081:6	412	4833.7	1991484.4
30:12:010082:1	323.33	4353.22	1407526.62
30:12:010082:12	478	4353.22	2080839.16
30:12:010082:17	353	4353.22	1536686.66
30:12:010082:2	274	4353.22	1192782.28
30:12:010082:20	370	4353.22	1610691.4
30:12:010082:28	249	4353.22	1083951.78
30:12:010082:29	600	4256.31	2553786
30:12:010082:30	514	4353.22	2237555.08
30:12:010082:32	197	4353.22	857584.34
30:12:010082:33	329	4353.22	1432209.38
30:12:010082:34	107	4353.22	465794.54
30:12:010082:35	264	4353.22	1149250.08
30:12:010082:36	129	4353.22	561565.38
30:12:010082:37	232	4353.22	1009947.04
30:12:010082:38	375	4353.22	1632457.5
30:12:010082:39	350	4353.22	1523627
30:12:010082:40	215	4353.22	935942.3
30:12:010082:41	32	2357.42	75437.44
30:12:010082:42	32	2357.42	75437.44
30:12:010082:6	132	4353.22	574625.04
30:12:010082:68	117	4353.22	509326.74
30:12:010082:7	40	4353.22	174128.8
30:12:010083:1	327	3878.49	1268266.23
30:12:010083:11	179	3878.49	694249.71
30:12:010083:114	214	3878.49	829996.86

30:12:010083:13	343	3878.49	1330322.07
30:12:010083:14	108	3878.49	418876.92
30:12:010083:18	93.8	3878.49	363802.36
30:12:010083:190	220	3878.49	853267.8
30:12:010083:191	157	3878.49	608922.93
30:12:010083:2	148	3878.49	574016.52
30:12:010083:20	109	3878.49	422755.41
30:12:010083:225	231	3878.49	895931.19
30:12:010083:25	207	3878.49	802847.43
30:12:010083:28	419	3878.49	1625087.31
30:12:010083:32	96	3878.49	372335.04
30:12:010083:33	85	3878.49	329671.65
30:12:010083:35	96	3878.49	372335.04
30:12:010083:37	215	3878.49	833875.35
30:12:010083:38	150	3878.49	581773.5
30:12:010083:39	150	3878.49	581773.5
30:12:010083:40	138	3878.49	535231.62
30:12:010083:41	121	3878.49	469297.29
30:12:010083:42	132	3878.49	511960.68
30:12:010083:43	180	3878.49	698128.2
30:12:010083:8	243	3878.49	942473.07
30:12:010084:1	1844	9822.83	18113298.52
30:12:010084:11	54	5254.94	283766.76
30:12:010084:13	123	4519.26	555868.98
30:12:010084:15	326	10711.83	3492056.58
30:12:010084:2	590.4	5155.38	3043736.35
30:12:010084:20	11.1	11022.59	122350.75
30:12:010084:260	194	2278.37	442003.78
30:12:010084:261	354	2278.37	806542.98
30:12:010084:285	1012	9462.74	9576292.88
30:12:010084:293	1821	2366.73	4309815.33
30:12:010084:38	631	5083.88	3207928.28
30:12:010084:41	350	5254.94	1839229
30:12:010084:42	499	5254.94	2622215.06
30:12:010084:46	310	5254.94	1629031.4
30:12:010084:48	126.3	5254.94	663698.92
30:12:010084:5	3.75	4519.26	16947.23
30:12:010084:52	619	5104.42	3159635.98
30:12:010084:54	600	5137.95	3082770
30:12:010084:56	1537	4216.96	6481467.52
30:12:010084:57	597	2278.37	1360186.89
30:12:010084:59	267	5254.94	1403068.98
30:12:010084:6	53	11022.59	584197.27
30:12:010084:62	235	5254.94	1234910.9
30:12:010084:68	627	5090.67	3191850.09
30:12:010084:7	3.36	11022.59	37035.9
30:12:010084:74	16	1543.33	24693.28
30:12:010084:8	658	5039.34	3315885.72
30:12:010084:83	398	5254.94	2091466.12
30:12:010084:84	241.6	5254.94	1269593.5

30:12:010084:85	80	5254.94	420395.2
30:12:010084:87	466	5254.94	2448802.04
30:12:010084:9	550	5232.69	2877979.5
30:12:010085:1	1438	3841.99	5524781.62
30:12:010085:108	216	4953.76	1070012.16
30:12:010085:122	464	9451.07	4385296.48
30:12:010085:14	532	4953.76	2635400.32
30:12:010085:18	321	4953.76	1590156.96
30:12:010085:19	130	4953.76	643988.8
30:12:010085:22	175	4953.76	866908
30:12:010085:23	145	4953.76	718295.2
30:12:010085:28	534	4953.76	2645307.84
30:12:010085:31	4.62	2146.64	9917.48
30:12:010085:33	130	4953.76	643988.8
30:12:010085:34	244	4953.76	1208717.44
30:12:010085:35	93	4953.76	460699.68
30:12:010085:36	277	4953.76	1372191.52
30:12:010085:37	133	10385.31	1381246.23
30:12:010085:4	473	4953.76	2343128.48
30:12:010085:9	590	4860.6	2867754
30:12:010086:10	412	4344.4	1789892.8
30:12:010086:103	251	4344.4	1090444.4
30:12:010086:13	237	4344.4	1029622.8
30:12:010086:14	289	4344.4	1255531.6
30:12:010086:15	274	4344.4	1190365.6
30:12:010086:16	360	4344.4	1563984
30:12:010086:17	378	4344.4	1642183.2
30:12:010086:18	185	4344.4	803714
30:12:010086:19	303	4344.4	1316353.2
30:12:010086:2	741	4063.51	3011060.91
30:12:010086:20	337	4344.4	1464062.8
30:12:010086:21	395	4344.4	1716038
30:12:010086:22	484	4344.4	2102689.6
30:12:010086:23	506	4344.4	2198266.4
30:12:010086:24	376	4344.4	1633494.4
30:12:010086:245	257	4344.4	1116510.8
30:12:010086:246	233	4344.4	1012245.2
30:12:010086:3	234.76	4344.4	1019891.34
30:12:010086:386	264	4344.4	1146921.6
30:12:010086:4	394	4344.4	1711693.6
30:12:010086:5	549	9431.88	5178102.12
30:12:010086:51	102	4344.4	443128.8
30:12:010086:52	153	4344.4	664693.2
30:12:010086:75	164	4344.4	712481.6
30:12:010086:8	465	4344.4	2020146
30:12:010086:9	341	4344.4	1481440.4
30:12:010087:11	157	3828.56	601083.92
30:12:010087:12	328	3828.56	1255767.68
30:12:010087:14	74	3828.56	283313.44
30:12:010087:190	307	3828.56	1175367.92

30:12:010087:20	220	3828.56	842283.2
30:12:010087:22	234	3828.56	895883.04
30:12:010087:28	141	3828.56	539826.96
30:12:010087:3	570	3783.87	2156805.9
30:12:010087:301	559	3799.38	2123853.42
30:12:010087:39	134	3828.56	513027.04
30:12:010087:41	130	3828.56	497712.8
30:12:010087:51	301	3828.56	1152396.56
30:12:010087:56	251	3828.56	960968.56
30:12:010087:60	62	3828.56	237370.72
30:12:010087:65	392	3828.56	1500795.52
30:12:010087:70	600	3743.33	2245998
30:12:010087:73	275	3828.56	1052854
30:12:010087:75	214	3828.56	819311.84
30:12:010087:78	480	3828.56	1837708.8
30:12:010087:8	232	1733.96	402278.72
30:12:010087:80	116	3828.56	444112.96
30:12:010087:81	297	3828.56	1137082.32
30:12:010087:83	265	3828.56	1014568.4
30:12:010087:84	517	3828.56	1979365.52
30:12:010087:85	1104	3185.98	3517321.92
30:12:010087:86	326	3828.56	1248110.56
30:12:010087:87	263	3828.56	1006911.28
30:12:010087:88	342	3828.56	1309367.52
30:12:010087:89	284	3828.56	1087311.04
30:12:010087:9	360	3828.56	1378281.6
30:12:010088:1	2000	2003.58	4007160
30:12:010088:11	2954	2002.58	5915621.32
30:12:010088:14	32	2003.58	64114.56
30:12:010088:18	7500	5507.49	41306175
30:12:010088:19	160	1370.27	219243.2
30:12:010088:20	300	1370.27	411081
30:12:010088:3	32.9	2003.58	65917.78
30:12:010088:31	787	2003.58	1576817.46
30:12:010088:32	24	2003.58	48085.92
30:12:010088:322	27	2003.58	54096.66
30:12:010088:33	271	2003.58	542970.18
30:12:010088:330	645	955.06	616013.7
30:12:010088:331	23	2003.58	46082.34
30:12:010088:333	30	2003.58	60107.4
30:12:010088:334	26	2003.58	52093.08
30:12:010088:335	26	2003.58	52093.08
30:12:010088:34	9667	1561.22	15092313.74
30:12:010088:36	26	2003.58	52093.08
30:12:010088:37	26	2003.58	52093.08
30:12:010088:38	20	2003.58	40071.6
30:12:010088:39	22	2003.58	44078.76
30:12:010088:4	3563.4	477.83	1702699.42
30:12:010088:40	23	2003.58	46082.34
30:12:010088:41	31	2003.58	62110.98

30:12:010088:42	24	2003.58	48085.92
30:12:010088:43	21	2003.58	42075.18
30:12:010088:44	25	2003.58	50089.5
30:12:010088:446	422	2003.58	845510.76
30:12:010088:447	422	2003.58	845510.76
30:12:010088:448	400	2003.58	801432
30:12:010088:449	21	2003.58	42075.18
30:12:010088:45	22	2003.58	44078.76
30:12:010088:450	22	2003.58	44078.76
30:12:010088:451	25	2003.58	50089.5
30:12:010088:453	24	2003.58	48085.92
30:12:010088:454	20	2003.58	40071.6
30:12:010088:455	26	2003.58	52093.08
30:12:010088:457	22	2003.58	44078.76
30:12:010088:458	20	2003.58	40071.6
30:12:010088:46	23	2003.58	46082.34
30:12:010088:460	20	2003.58	40071.6
30:12:010088:47	21	2003.58	42075.18
30:12:010088:48	32	2003.58	64114.56
30:12:010088:49	21	2003.58	42075.18
30:12:010088:5	6048.08	1722.81	10419692.7
30:12:010088:50	22	2003.58	44078.76
30:12:010088:6	2143	2003.58	4293671.94
30:12:010088:7	1433.72	2003.58	2872572.72
30:12:010088:8	39	2003.58	78139.62
30:12:010088:9	1000	955.06	955060
30:12:010089:1	469	916.8	429979.2
30:12:010089:10	462	916.8	423561.6
30:12:010089:13	521	916.8	477652.8
30:12:010089:15	625	927.35	579593.75
30:12:010089:16	585	901.17	527184.45
30:12:010089:17	664	877.51	582666.64
30:12:010089:18	110.83	916.8	101608.94
30:12:010089:19	577	903.78	521481.06
30:12:010089:20	450	916.8	412560
30:12:010089:21	560	909.47	509303.2
30:12:010089:22	590.4	899.43	531023.47
30:12:010089:24	486	916.8	445564.8
30:12:010089:26	460	916.8	421728
30:12:010089:27	402	916.8	368553.6
30:12:010089:3	565	907.77	512890.05
30:12:010089:46	636	885.49	563171.64
30:12:010089:5	505.8	916.8	463717.44
30:12:010089:6	416	916.8	381388.8
30:12:010089:7	434	916.8	397891.2
30:12:010089:8	476.9	916.8	437221.92
30:12:010089:9	462	916.8	423561.6
30:12:010091:1	405.56	4157.53	1686127.87
30:12:010091:10	65.05	894	58154.7
30:12:010091:11	9338	1457.17	13607053.46

30:12:010091:1117	24	1401.67	33640.08
30:12:010091:1118	25	1401.67	35041.75
30:12:010091:1124	126	4325.11	544963.86
30:12:010091:116	12	2482.44	29789.28
30:12:010091:12	8921	1460.5	13029120.5
30:12:010091:126	29	4325.11	125428.19
30:12:010091:128	12	4325.11	51901.32
30:12:010091:13	36272	1361.58	49387229.76
30:12:010091:132	72	4325.11	311407.92
30:12:010091:138	19	4325.11	82177.09
30:12:010091:14	38	1401.67	53263.46
30:12:010091:140	18	1401.67	25230.06
30:12:010091:141	32	1401.67	44853.44
30:12:010091:142	32	1401.67	44853.44
30:12:010091:143	32	1401.67	44853.44
30:12:010091:144	32	1401.67	44853.44
30:12:010091:146	32	1401.67	44853.44
30:12:010091:147	20	1401.67	28033.4
30:12:010091:148	32	1401.67	44853.44
30:12:010091:149	32	1401.67	44853.44
30:12:010091:15	3314	3743.01	12404335.14
30:12:010091:150	32	1401.67	44853.44
30:12:010091:151	54	894	48276
30:12:010091:152	22706	1393.85	31648758.1
30:12:010091:153	18	4325.11	77851.98
30:12:010091:154	30	1401.67	42050.1
30:12:010091:155	29	1401.67	40648.43
30:12:010091:157	25	1401.67	35041.75
30:12:010091:158	29	1401.67	40648.43
30:12:010091:159	28	1401.67	39246.76
30:12:010091:16	5357	4943.24	26480936.68
30:12:010091:161	27	1401.67	37845.09
30:12:010091:162	20	1773.3	35466
30:12:010091:163	32	1401.67	44853.44
30:12:010091:164	90	894	80460
30:12:010091:166	7144	1476.81	10550330.64
30:12:010091:167	5204	1500.4	7808081.6
30:12:010091:168	16057	1418.21	22772197.97
30:12:010091:169	7867	1469.71	11562208.57
30:12:010091:17	4383	5156	22598748
30:12:010091:170	4110	5226.11	21479312.1
30:12:010091:18	11.7	4325.11	50603.79
30:12:010091:19	8129	4528.74	36814127.46
30:12:010091:2	987.25	3976.64	3925937.84
30:12:010091:20	3112	5540.47	17241942.64
30:12:010091:21	3000	5583.28	16749840
30:12:010091:23	3191	5511.38	17586813.58
30:12:010091:24	90.75	894	81130.5
30:12:010091:4	317	4209.06	1334272.02
30:12:010091:5	32	1401.67	44853.44

30:12:010091:6	11.7	4325.11	50603.79
30:12:010091:66	12	4325.11	51901.32
30:12:010091:73	18	1401.67	25230.06
30:12:010091:74	32	1401.67	44853.44
30:12:010091:75	24	1401.67	33640.08
30:12:010091:76	600	1401.67	841002
30:12:010091:8	783.95	894	700851.3
30:12:010091:80	15000	3982.04	59730600
30:12:010091:81	18	1401.67	25230.06
30:12:010091:82	32	1401.67	44853.44
30:12:010091:821	29	1401.67	40648.43
30:12:010091:83	32	1401.67	44853.44
30:12:010091:845	28	1401.67	39246.76
30:12:010091:86	3590	1667.03	5984637.7
30:12:010091:88	4748.39	1268.07	6021290.91
30:12:010091:9	9950	1452.55	14452872.5
30:12:010091:94	2238.7	5604.22	12546167.31
30:12:010091:98	284.3	1735.14	493300.3
30:12:010092:1	5263.31	909.74	4788243.64
30:12:010092:105	11.7	3609.08	42226.24
30:12:010092:107	32	1618.39	51788.48
30:12:010092:109	32	1618.39	51788.48
30:12:010092:11	2956	1617.35	4780886.6
30:12:010092:110	32	1618.39	51788.48
30:12:010092:111	32	1618.39	51788.48
30:12:010092:112	32	1618.39	51788.48
30:12:010092:113	32	1618.39	51788.48
30:12:010092:114	32	1618.39	51788.48
30:12:010092:115	32	1618.39	51788.48
30:12:010092:117	613.48	1393.26	854737.14
30:12:010092:12	2818	6470.67	18234348.06
30:12:010092:126	9.5	3609.08	34286.26
30:12:010092:1264	21	1618.39	33986.19
30:12:010092:1265	1526	909.74	1388263.24
30:12:010092:1266	22	1618.39	35604.58
30:12:010092:127	32	1618.39	51788.48
30:12:010092:128	32	1618.39	51788.48
30:12:010092:13	4051	6052.45	24518474.95
30:12:010092:138	32	1618.39	51788.48
30:12:010092:139	32	1618.39	51788.48
30:12:010092:14	39.01	1618.39	63133.39
30:12:010092:140	32	1618.39	51788.48
30:12:010092:141	32	1618.39	51788.48
30:12:010092:142	32	1618.39	51788.48
30:12:010092:143	32	1618.39	51788.48
30:12:010092:144	32	1618.39	51788.48
30:12:010092:145	32	1618.39	51788.48
30:12:010092:146	32	1618.39	51788.48
30:12:010092:15	26	1618.39	42078.14
30:12:010092:156	5653	5643.4	31902140.2

30:12:010092:16	32	1618.39	51788.48
30:12:010092:166	100	4401.28	440128
30:12:010092:167	1549.3	3956.52	6129836.44
30:12:010092:17	32	1618.39	51788.48
30:12:010092:175	530	4174.52	2212495.6
30:12:010092:1784	24	1618.39	38841.36
30:12:010092:1785	22	1618.39	35604.58
30:12:010092:1786	385	4241.77	1633081.45
30:12:010092:1787	24	1618.39	38841.36
30:12:010092:1789	3096	6403.99	19826753.04
30:12:010092:179	500	1618.39	809195
30:12:010092:1790	24	1618.39	38841.36
30:12:010092:1791	28	1618.39	45314.92
30:12:010092:1792	22	1618.39	35604.58
30:12:010092:1798	21	1618.39	33986.19
30:12:010092:1799	22	1618.39	35604.58
30:12:010092:18	32	1618.39	51788.48
30:12:010092:180	15432.4	916.42	14142560.01
30:12:010092:1806	33	1618.39	53406.87
30:12:010092:1807	40	4401.28	176051.2
30:12:010092:1808	26	1618.39	42078.14
30:12:010092:1811	22	1618.39	35604.58
30:12:010092:183	3600	1551.77	5586372
30:12:010092:19	32	1618.39	51788.48
30:12:010092:20	32	1618.39	51788.48
30:12:010092:21	62.4	909.74	56767.78
30:12:010092:22	4317	5972.15	25781771.55
30:12:010092:2219	22	1618.39	35604.58
30:12:010092:2220	29	1618.39	46933.31
30:12:010092:2221	22	1618.39	35604.58
30:12:010092:2222	32	1618.39	51788.48
30:12:010092:2229	22	1618.39	35604.58
30:12:010092:231	4778	3739.88	17869146.64
30:12:010092:236	783	909.74	712326.42
30:12:010092:239	147	909.74	133731.78
30:12:010092:24	5814	1518.37	8827803.18
30:12:010092:2423	23	1618.39	37222.97
30:12:010092:2426	27	1618.39	43696.53
30:12:010092:2427	25	1618.39	40459.75
30:12:010092:2429	24	1618.39	38841.36
30:12:010092:2431	874	909.74	795112.76
30:12:010092:2435	75	909.74	68230.5
30:12:010092:249	2228	909.74	2026900.72
30:12:010092:25	2928	6470.67	18946121.76
30:12:010092:26	60.77	909.74	55284.9
30:12:010092:261	1170	1618.39	1893516.3
30:12:010092:263	574	477.83	274274.42
30:12:010092:267	2331	3876.53	9036191.43
30:12:010092:269	860	1670.62	1436733.2
30:12:010092:27	75	909.74	68230.5

30:12:010092:2718	29	1618.39	46933.31
30:12:010092:2722	27	1618.39	43696.53
30:12:010092:2723	25	1618.39	40459.75
30:12:010092:275	12717	4759.91	60531775.47
30:12:010092:276	95184	3220.27	306518179.7
30:12:010092:28	19.47	1618.39	31510.05
30:12:010092:2811	57	1618.39	92248.23
30:12:010092:2828	22	1618.39	35604.58
30:12:010092:287	4	916.42	3665.68
30:12:010092:288	2510	1618.39	4062158.9
30:12:010092:289	130	1716.5	223145
30:12:010092:29	32	1618.39	51788.48
30:12:010092:291	884	4069.09	3597075.56
30:12:010092:292	22	1618.39	35604.58
30:12:010092:2952	24	1618.39	38841.36
30:12:010092:2954	23	1618.39	37222.97
30:12:010092:2955	22	1618.39	35604.58
30:12:010092:2957	29	1618.39	46933.31
30:12:010092:2958	24	1618.39	38841.36
30:12:010092:2960	32	1618.39	51788.48
30:12:010092:2961	24	1618.39	38841.36
30:12:010092:2963	22	1618.39	35604.58
30:12:010092:2967	22	1618.39	35604.58
30:12:010092:2968	49	1618.39	79301.11
30:12:010092:2969	21	1618.39	33986.19
30:12:010092:2971	24	1618.39	38841.36
30:12:010092:2976	26	1618.39	42078.14
30:12:010092:2977	26	1618.39	42078.14
30:12:010092:2979	23	1618.39	37222.97
30:12:010092:2980	22	1618.39	35604.58
30:12:010092:2984	22	1618.39	35604.58
30:12:010092:2987	23	1618.39	37222.97
30:12:010092:2988	24	1618.39	38841.36
30:12:010092:2989	22	1618.39	35604.58
30:12:010092:299	26507	4079.56	108136896.9
30:12:010092:2991	23	1618.39	37222.97
30:12:010092:2992	3000	1612.34	4837020
30:12:010092:2996	25	1618.39	40459.75
30:12:010092:2998	26	1618.39	42078.14
30:12:010092:2999	28	1618.39	45314.92
30:12:010092:3	13300	1456.83	19375839
30:12:010092:30	39	1618.39	63117.21
30:12:010092:3000	25	1618.39	40459.75
30:12:010092:3002	23	1618.39	37222.97
30:12:010092:3003	23	1618.39	37222.97
30:12:010092:3004	23	1618.39	37222.97
30:12:010092:3005	74	4401.28	325694.72
30:12:010092:3006	26	1618.39	42078.14
30:12:010092:3008	24	1618.39	38841.36
30:12:010092:3009	19	1618.39	30749.41

30:12:010092:301	760	909.74	691402.4
30:12:010092:3011	24	1618.39	38841.36
30:12:010092:3015	20	1618.39	32367.8
30:12:010092:3016	19	1618.39	30749.41
30:12:010092:3017	26	1618.39	42078.14
30:12:010092:3018	23	1618.39	37222.97
30:12:010092:302	23	1618.39	37222.97
30:12:010092:305	1267	3996.51	5063578.17
30:12:010092:307	1036	1618.39	1676652.04
30:12:010092:31	22	1618.39	35604.58
30:12:010092:313	7759	916.42	7110502.78
30:12:010092:3131	22	1618.39	35604.58
30:12:010092:3134	26	1618.39	42078.14
30:12:010092:3135	23	1618.39	37222.97
30:12:010092:314	602	916.42	551684.84
30:12:010092:3140	21	1618.39	33986.19
30:12:010092:3142	1500	1545.54	2318310
30:12:010092:3143	23	1618.39	37222.97
30:12:010092:3148	23	1618.39	37222.97
30:12:010092:3149	23	1618.39	37222.97
30:12:010092:315	3	916.42	2749.26
30:12:010092:3152	31	1618.39	50170.09
30:12:010092:3153	32	1618.39	51788.48
30:12:010092:3155	21	1618.39	33986.19
30:12:010092:3159	5219	909.74	4747933.06
30:12:010092:316	4291	1495.6	6417619.6
30:12:010092:3160	19	1618.39	30749.41
30:12:010092:317	323.9	477.83	154769.14
30:12:010092:318	27	1618.39	43696.53
30:12:010092:319	27	1618.39	43696.53
30:12:010092:32	39	1618.39	63117.21
30:12:010092:320	22	1618.39	35604.58
30:12:010092:321	22	1618.39	35604.58
30:12:010092:322	31	1618.39	50170.09
30:12:010092:323	22	1618.39	35604.58
30:12:010092:324	21	1618.39	33986.19
30:12:010092:325	22	1618.39	35604.58
30:12:010092:326	23	1618.39	37222.97
30:12:010092:328	7324	909.74	6662935.76
30:12:010092:33	27	1716.5	46345.5
30:12:010092:330	26	1618.39	42078.14
30:12:010092:331	23	1618.39	37222.97
30:12:010092:332	26	1618.39	42078.14
30:12:010092:333	24	1618.39	38841.36
30:12:010092:339	400	909.74	363896
30:12:010092:34	45	1716.5	77242.5
30:12:010092:341	28	1618.39	45314.92
30:12:010092:344	23	1618.39	37222.97
30:12:010092:346	25	1618.39	40459.75
30:12:010092:348	23	1618.39	37222.97

30:12:010092:35	11.7	4401.28	51494.98
30:12:010092:350	21	1618.39	33986.19
30:12:010092:351	23	1618.39	37222.97
30:12:010092:354	23	1618.39	37222.97
30:12:010092:356	21	1618.39	33986.19
30:12:010092:36	510.22	1618.39	825734.95
30:12:010092:361	39	1618.39	63117.21
30:12:010092:362	26	1618.39	42078.14
30:12:010092:363	22	1618.39	35604.58
30:12:010092:364	26	1618.39	42078.14
30:12:010092:365	22	1618.39	35604.58
30:12:010092:366	26	1618.39	42078.14
30:12:010092:367	22	1618.39	35604.58
30:12:010092:368	23	1618.39	37222.97
30:12:010092:369	23	1618.39	37222.97
30:12:010092:370	24	1618.39	38841.36
30:12:010092:371	32	1618.39	51788.48
30:12:010092:372	32	1618.39	51788.48
30:12:010092:373	32	1618.39	51788.48
30:12:010092:374	32	1618.39	51788.48
30:12:010092:375	32	1618.39	51788.48
30:12:010092:376	25	1618.39	40459.75
30:12:010092:377	1380	1618.39	2233378.2
30:12:010092:378	22	1618.39	35604.58
30:12:010092:379	24	1618.39	38841.36
30:12:010092:38	2942.88	1570.96	4623146.76
30:12:010092:380	25	1618.39	40459.75
30:12:010092:381	26	1618.39	42078.14
30:12:010092:382	26	1618.39	42078.14
30:12:010092:383	22	1618.39	35604.58
30:12:010092:384	22	1618.39	35604.58
30:12:010092:385	26	1618.39	42078.14
30:12:010092:386	25	1618.39	40459.75
30:12:010092:387	21	1618.39	33986.19
30:12:010092:388	25	1618.39	40459.75
30:12:010092:389	22	1618.39	35604.58
30:12:010092:391	24	1618.39	38841.36
30:12:010092:392	25	1618.39	40459.75
30:12:010092:393	23	1618.39	37222.97
30:12:010092:394	32	1618.39	51788.48
30:12:010092:396	26	1618.39	42078.14
30:12:010092:397	23	1618.39	37222.97
30:12:010092:398	28	1618.39	45314.92
30:12:010092:399	21	1618.39	33986.19
30:12:010092:4	2146	1595.96	3424930.16
30:12:010092:400	27	1618.39	43696.53
30:12:010092:401	23	1618.39	37222.97
30:12:010092:402	24	1618.39	38841.36
30:12:010092:403	25	1618.39	40459.75
30:12:010092:404	24	1618.39	38841.36

30:12:010092:405	22	1618.39	35604.58
30:12:010092:407	22	1618.39	35604.58
30:12:010092:408	25	1618.39	40459.75
30:12:010092:41	613	477.83	292909.79
30:12:010092:410	24	1618.39	38841.36
30:12:010092:411	28	1618.39	45314.92
30:12:010092:412	24	1618.39	38841.36
30:12:010092:413	24	1618.39	38841.36
30:12:010092:414	2833	1618.39	4584898.87
30:12:010092:415	2991	6450.56	19293624.96
30:12:010092:416	3205	6357.63	20376204.15
30:12:010092:417	25	1618.39	40459.75
30:12:010092:418	25	1618.39	40459.75
30:12:010092:419	23	1618.39	37222.97
30:12:010092:42	344	477.83	164373.52
30:12:010092:420	26	1618.39	42078.14
30:12:010092:421	25	1618.39	40459.75
30:12:010092:425	23	1618.39	37222.97
30:12:010092:426	22	1618.39	35604.58
30:12:010092:427	22	1618.39	35604.58
30:12:010092:428	26	1618.39	42078.14
30:12:010092:429	21	1618.39	33986.19
30:12:010092:430	23	1618.39	37222.97
30:12:010092:431	25	1618.39	40459.75
30:12:010092:432	20	1618.39	32367.8
30:12:010092:433	25	1618.39	40459.75
30:12:010092:434	23	1618.39	37222.97
30:12:010092:435	23	1618.39	37222.97
30:12:010092:436	25	1618.39	40459.75
30:12:010092:437	25	1618.39	40459.75
30:12:010092:438	23	1618.39	37222.97
30:12:010092:439	50	4401.28	220064
30:12:010092:44	2288	3181.74	7279821.12
30:12:010092:440	21	1618.39	33986.19
30:12:010092:441	122	909.74	110988.28
30:12:010092:46	32	1618.39	51788.48
30:12:010092:47	32	1618.39	51788.48
30:12:010092:48	34	1618.39	55025.26
30:12:010092:49	106	909.74	96432.44
30:12:010092:5	3472	6251.69	21705867.68
30:12:010092:50	505	4184.61	2113228.05
30:12:010092:51	32	1618.39	51788.48
30:12:010092:52	36	1618.39	58262.04
30:12:010092:53	1061.26	909.74	965470.67
30:12:010092:54	229	909.74	208330.46
30:12:010092:56	35	1618.39	56643.65
30:12:010092:6	84.37	909.74	76754.76
30:12:010092:63	888	4068.17	3612534.96
30:12:010092:7	18	1618.39	29131.02
30:12:010092:73	30	4401.28	132038.4

30:12:010092:77	12	1618.39	19420.68
30:12:010092:8	21.58	1618.39	34924.86
30:12:010092:81	12	1618.39	19420.68
30:12:010092:83	16.5	1618.39	26703.44
30:12:010092:84	30	1618.39	48551.7
30:12:010092:85	18	1618.39	29131.02
30:12:010092:86	30	1618.39	48551.7
30:12:010092:9	525	1618.39	849654.75
30:12:010092:90	285	909.74	259275.9
30:12:010092:97	32	1618.39	51788.48
30:12:010093:1	9608.85	898.61	8634608.7
30:12:010093:10	872.38	1171.44	1021940.83
30:12:010093:119	24066	35.02	842791.32
30:12:010093:12	5019	882.99	4431726.81
30:12:010093:124	6053	552.1	3341861.3
30:12:010093:125	1100	552.1	607310
30:12:010093:126	3710	552.1	2048291
30:12:010093:127	1041	552.1	574736.1
30:12:010093:128	815	1188.3	968464.5
30:12:010093:129	2710	957.32	2594337.2
30:12:010093:139	400	77.77	31108
30:12:010093:140	22866	35.4	809456.4
30:12:010093:141	400	77.77	31108
30:12:010093:142	400	77.77	31108
30:12:010093:20	875	1170.7	1024362.5
30:12:010093:21	875	1170.7	1024362.5
30:12:010093:24	600	61.19	36714
30:12:010093:25	348	655.86	228239.28
30:12:010093:256	20684	630.68	13044985.12
30:12:010093:27	574	647.25	371521.5
30:12:010093:28	660	628.55	414843
30:12:010093:31	835	535.45	447100.75
30:12:010093:33	600	1267.23	760338
30:12:010093:38	841	1180.49	992792.09
30:12:010093:39	33	1296.09	42770.97
30:12:010093:4	4840	929.96	4501006.4
30:12:010093:40	18350	432.49	7936191.5
30:12:010093:41	5000	1856.91	9284550
30:12:010093:42	1133	552.1	625529.3
30:12:010093:46	807	1190.76	960943.32
30:12:010093:5	2066	2366.82	4889850.12
30:12:010093:53	2375	2350.38	5582152.5
30:12:010093:54	786	1197.37	941132.82
30:12:010093:57	985	2456.12	2419278.2
30:12:010093:58	1000	1138.33	1138330
30:12:010093:59	1000	1138.33	1138330
30:12:010093:60	935	1154.51	1079466.85
30:12:010093:61	9708	898.15	8719240.2
30:12:010093:62	800	1192.94	954352
30:12:010093:63	3032	552.1	1673967.2

30:12:010093:64	2108	477.83	1007265.64
30:12:010093:9	904.5	1162.58	1051553.61
30:12:010094:1	6	12081.97	72491.82
30:12:010094:10	6	10269.42	61616.52
30:12:010094:3	15.9	12081.97	192103.32
30:12:010094:7	54.04	12081.97	652909.66
30:12:010094:9	42	10269.42	431315.64
30:12:010095:14	52	12556.61	652943.72
30:12:010095:16	6	1758.11	10548.66
30:12:010095:180	1478	477.83	706232.74
30:12:010095:19	7	12556.61	87896.27
30:12:010095:20	3.75	12556.61	47087.29
30:12:010095:3	54	12556.61	678056.94
30:12:010095:4	17	1758.11	29887.87
30:12:010095:5	49.46	1758.11	86956.12
30:12:010095:6	70.75	12556.61	888380.16
30:12:010095:60	7	12556.61	87896.27
30:12:010095:7	7.6	12556.61	95430.24
30:12:010097:10	309	1053.66	325580.94
30:12:010097:11	300	1053.66	316098
30:12:010097:13	243	1053.66	256039.38
30:12:010097:130	223	1053.66	234966.18
30:12:010097:131	222	1053.66	233912.52
30:12:010097:15	521	1053.66	548956.86
30:12:010097:16	485	1053.66	511025.1
30:12:010097:17	438	1053.66	461503.08
30:12:010097:9	484	1053.66	509971.44
30:12:010098:1	545	8362.35	4557480.75
30:12:010099:1	4.02	11751.6	47241.43
30:12:010099:10	200	8198.92	1639784
30:12:010099:2	732	7683.92	5624629.44
30:12:010099:8	700	7701.11	5390777
30:12:010100:1	380	581.98	221152.4
30:12:010100:10	510	581.98	296809.8
30:12:010100:109	711	549.1	390410.1
30:12:010100:111	700	550.9	385630
30:12:010100:113	698	551.23	384758.54
30:12:010100:116	700	550.9	385630
30:12:010100:118	440	581.98	256071.2
30:12:010100:12	730	546.06	398623.8
30:12:010100:123	560	577.33	323304.8
30:12:010100:125	736	545.13	401215.68
30:12:010100:13	700	1216.38	851466
30:12:010100:130	705	550.08	387806.4
30:12:010100:135	649	559.72	363258.28
30:12:010100:137	598	569.42	340513.16
30:12:010100:139	727	546.54	397334.58
30:12:010100:14	274	1285.01	352092.74
30:12:010100:140	702	550.57	386500.14
30:12:010100:15	724	547.01	396035.24

30:12:010100:153	532	581.98	309613.36
30:12:010100:154	875	525.68	459970
30:12:010100:155	961	515.43	495328.23
30:12:010100:156	1185	493.24	584489.4
30:12:010100:16	762.76	541.05	412691.3
30:12:010100:160	19319	477.83	9231197.77
30:12:010100:164	842	1170.1	985224.2
30:12:010100:166	590	571.04	336913.6
30:12:010100:169	420	581.98	244431.6
30:12:010100:17	653	559	365027
30:12:010100:172	752	542.67	408087.84
30:12:010100:177	706	549.91	388236.46
30:12:010100:18	629	563.41	354384.89
30:12:010100:181	849	529.02	449137.98
30:12:010100:182	911	998.77	909879.47
30:12:010100:183	597	569.62	340063.14
30:12:010100:185	922	519.93	479375.46
30:12:010100:186	590	571.04	336913.6
30:12:010100:187	629	563.41	354384.89
30:12:010100:189	599	569.22	340962.78
30:12:010100:19	582	572.67	333293.94
30:12:010100:190	728	546.38	397764.64
30:12:010100:192	1076	503.34	541593.84
30:12:010100:194	586	1262.65	739912.9
30:12:010100:195	760	541.47	411517.2
30:12:010100:196	883	524.67	463283.61
30:12:010100:198	798	535.95	427688.1
30:12:010100:199	583	572.47	333750.01
30:12:010100:20	620	1247.78	773623.6
30:12:010100:200	843	529.81	446629.83
30:12:010100:201	700	550.9	385630
30:12:010100:202	742	544.2	403796.4
30:12:010100:205	370	581.98	215332.6
30:12:010100:208	700	550.9	385630
30:12:010100:209	853	528.5	450810.5
30:12:010100:21	700	550.9	385630
30:12:010100:210	561	577.11	323758.71
30:12:010100:211	743	544.04	404221.72
30:12:010100:212	967	477.83	462061.61
30:12:010100:23	700	550.9	385630
30:12:010100:230	700	550.9	385630
30:12:010100:237	421	1285.01	540989.21
30:12:010100:238	586	1262.65	739912.9
30:12:010100:249	254	581.98	147822.92
30:12:010100:25	700	550.9	385630
30:12:010100:26	611	566.86	346351.46
30:12:010100:270	400	1285.01	514004
30:12:010100:271	301	1285.01	386788.01
30:12:010100:273	381	581.98	221734.38
30:12:010100:274	354	581.98	206020.92

30:12:010100:279	341	581.98	198455.18
30:12:010100:28	1022	1123.45	1148165.9
30:12:010100:280	340	581.98	197873.2
30:12:010100:284	1752	1003.22	1757641.44
30:12:010100:285	637	1240.71	790332.27
30:12:010100:286	286	1285.01	367512.86
30:12:010100:287	401	1285.01	515289.01
30:12:010100:288	577	1266.76	730920.52
30:12:010100:289	402	1285.01	516574.02
30:12:010100:29	687	553.07	379959.09
30:12:010100:3	700	550.9	385630
30:12:010100:30	1080	502.95	543186
30:12:010100:32	357	581.98	207766.86
30:12:010100:33	838	530.47	444533.86
30:12:010100:38	700	550.9	385630
30:12:010100:4	904	1152.78	1042113.12
30:12:010100:40	778	538.81	419194.18
30:12:010100:45	700	550.9	385630
30:12:010100:6	370	581.98	215332.6
30:12:010100:61	304.1	581.98	176980.12
30:12:010100:7	651	1235.06	804024.06
30:12:010100:75	675	1225.71	827354.25
30:12:010100:8	979	513.43	502647.97
30:12:010100:9	700	550.9	385630
30:12:010100:93	702	550.57	386500.14
30:12:010100:94	629	563.41	354384.89
30:12:010100:96	572	574.76	328762.72
30:12:010101:1	11.7	9098.12	106448
30:12:010101:10	1.02	477.83	487.39
30:12:010101:11	1.01	477.83	482.61
30:12:010101:12	0.99	477.83	473.05
30:12:010101:13	4.5	477.83	2150.24
30:12:010101:14	1.01	477.83	482.61
30:12:010101:15	5	477.83	2389.15
30:12:010101:16	1.01	477.83	482.61
30:12:010101:2	11.7	9098.12	106448
30:12:010101:23	60	9098.12	545887.2
30:12:010101:24	63	9098.12	573181.56
30:12:010101:25	71	9098.12	645966.52
30:12:010101:27	40.2	9098.12	365744.42
30:12:010101:3	15.98	9098.12	145387.96
30:12:010101:31	7	9098.12	63686.84
30:12:010101:32	20	9098.12	181962.4
30:12:010101:34	63	9098.12	573181.56
30:12:010101:4	11.7	9098.12	106448
30:12:010101:5	7	9098.12	63686.84
30:12:010101:569	25	9098.12	227453
30:12:010101:7	1.01	477.83	482.61
30:12:010101:8	1.01	477.83	482.61
30:12:010101:9	5	477.83	2389.15

30:12:010102:10	1.01	477.83	482.61
30:12:010102:11	2	477.83	955.66
30:12:010102:12	1.01	477.83	482.61
30:12:010102:13	2	477.83	955.66
30:12:010102:14	2	10554.94	21109.88
30:12:010102:2	931.69	477.83	445189.43
30:12:010102:3	1.01	477.83	482.61
30:12:010102:4	1.01	477.83	482.61
30:12:010102:5	1.01	477.83	482.61
30:12:010102:6	1.02	477.83	487.39
30:12:010102:7	2	477.83	955.66
30:12:010102:8	0.99	477.83	473.05
30:12:010102:9	4.5	477.83	2150.24
30:12:010104:1	80	8066.85	645348
30:12:010104:3	523	477.83	249905.09
30:12:010104:6	32.9	2033.41	66899.19
30:12:010105:1	620	660.62	409584.4
30:12:010105:10	525	680.33	357173.25
30:12:010105:12	645.99	1446.11	934172.6
30:12:010105:13	699.85	644.02	450717.4
30:12:010105:14	700	644	450800
30:12:010105:15	534	680.33	363296.22
30:12:010105:16	490	1502.16	736058.4
30:12:010105:17	620	660.62	409584.4
30:12:010105:18	607	663.57	402786.99
30:12:010105:185	518	680.33	352410.94
30:12:010105:19	612	662.42	405401.04
30:12:010105:2	570	672.39	383262.3
30:12:010105:20	586	668.49	391735.14
30:12:010105:201	2700	1017.42	2747034
30:12:010105:202	600	665.18	399108
30:12:010105:21	633	1452.3	919305.9
30:12:010105:211	2919	477.83	1394785.77
30:12:010105:22	700	644	450800
30:12:010105:227	289	1502.16	434124.24
30:12:010105:228	411	1502.16	617387.76
30:12:010105:24	584	668.97	390678.48
30:12:010105:25	583	669.21	390149.43
30:12:010105:26	604	1466.67	885868.68
30:12:010105:28	599	665.42	398586.58
30:12:010105:29	606	1465.65	888183.9
30:12:010105:3	700	644	450800
30:12:010105:30	599	665.42	398586.58
30:12:010105:301	684	1428.85	977333.4
30:12:010105:31	593	666.82	395424.26
30:12:010105:323	825	1373.71	1133310.75
30:12:010105:33	617	661.29	408015.93
30:12:010105:34	608	663.34	403310.72
30:12:010105:35	614	661.97	406449.58
30:12:010105:36	621	1458.14	905504.94

30:12:010105:37	634	657.53	416874.02
30:12:010105:38	770	631.23	486047.1
30:12:010105:39	706	642.84	453845.04
30:12:010105:4	531	680.33	361255.23
30:12:010105:40	433	680.33	294582.89
30:12:010105:41	707	642.65	454353.55
30:12:010105:42	707	1418.97	1003211.79
30:12:010105:43	700	644	450800
30:12:010105:438	409	680.33	278254.97
30:12:010105:439	414	680.33	281656.62
30:12:010105:44	742	636.16	472030.72
30:12:010105:46	700	644	450800
30:12:010105:5	700	1421.93	995351
30:12:010105:50	869	1358.8	1180797.2
30:12:010105:52	828	1372.66	1136562.48
30:12:010105:54	891	612.18	545452.38
30:12:010105:55	290	1502.16	435626.4
30:12:010105:56	700	644	450800
30:12:010105:6	792	1385.54	1097347.68
30:12:010105:60	700	644	450800
30:12:010105:61	125	680.33	85041.25
30:12:010105:62	709	642.27	455369.43
30:12:010105:63	113.53	680.33	77237.86
30:12:010105:64	700	644	450800
30:12:010105:68	700	644	450800
30:12:010105:7	770	1393.76	1073195.2
30:12:010105:70	747	1402.66	1047787.02
30:12:010105:72	769	1394.14	1072093.66
30:12:010105:73	700	644	450800
30:12:010105:74	709	642.27	455369.43
30:12:010105:75	700	644	450800
30:12:010105:76	700	1421.93	995351
30:12:010105:78	387	1502.16	581335.92
30:12:010105:79	700.1	643.98	450850.4
30:12:010105:8	729	1409.86	1027787.94
30:12:010105:80	400	1502.16	600864
30:12:010105:84	620	660.62	409584.4
30:12:010105:85	624	1456.67	908962.08
30:12:010105:86	644	1447.05	931900.2
30:12:010105:87	624	659.73	411671.52
30:12:010105:9	440	680.33	299345.2
30:12:010105:92	630.14	658.37	414865.27
30:12:010106:1	432	2499.11	1079615.52
30:12:010106:2	344	2499.11	859693.84
30:12:010106:3	526.11	2499.11	1314806.76
30:12:010106:4	458	2499.11	1144592.38
30:12:010106:40	141	2499.11	352374.51
30:12:010106:41	307	2499.11	767226.77
30:12:010106:5	495	2499.11	1237059.45
30:12:010106:6	537	2499.11	1342022.07

30:12:010106:7	510.45	2499.11	1275670.7
30:12:010107:1	11.7	4184.29	48956.19
30:12:010107:13	87	5102.74	443938.38
30:12:010107:17	20	4184.29	83685.8
30:12:010107:44	16	4184.29	66948.64
30:12:010107:52	26	4184.29	108791.54
30:12:010107:8	18	3255.18	58593.24
30:12:010108:1	30	1787.38	53621.4
30:12:010108:10	32	1787.38	57196.16
30:12:010108:100	24	1787.38	42897.12
30:12:010108:14	6000	1539.48	9236880
30:12:010108:15	5000	477.83	2389150
30:12:010108:16	32	1787.38	57196.16
30:12:010108:17	29	1787.38	51834.02
30:12:010108:19	32	1787.38	57196.16
30:12:010108:20	32	1787.38	57196.16
30:12:010108:21	32	1787.38	57196.16
30:12:010108:22	32	1787.38	57196.16
30:12:010108:7	189.2	1719.88	325401.3
30:12:010108:8	1229.8	1461.86	1797795.43
30:12:010108:9	32	1787.38	57196.16
30:12:010109:1	1328.58	2058.37	2734709.21
30:12:010109:35	378	719.92	272129.76
30:12:010109:36	625	697.88	436175
30:12:010109:37	573	762.82	437095.86
30:12:010109:38	700	681.47	477029
30:12:010109:40	627	760.63	476915.01
30:12:010109:42	713	678.84	484012.92
30:12:010109:71	196	3249.78	636956.88
30:12:010109:73	144	2770.98	399021.12
30:12:010109:74	147	3260.06	479228.82
30:12:010110:1	280	1714.5	480060
30:12:010110:10	5	1714.5	8572.5
30:12:010110:2	816	2459.86	2007245.76
30:12:010110:3	33.75	2459.86	83020.28
30:12:010110:5	625	9515.36	5947100
30:12:010111:1	435	924.74	402261.9
30:12:010111:13	546	922.24	503543.04
30:12:010111:14	581	910.28	528872.68
30:12:010111:16	344	924.74	318110.56
30:12:010111:17	403	924.74	372670.22
30:12:010111:18	1012	810.15	819871.8
30:12:010111:19	308	924.74	284819.92
30:12:010111:20	451	924.74	417057.74
30:12:010111:21	400	924.74	369896
30:12:010111:22	328	924.74	303314.72
30:12:010111:23	457	924.74	422606.18
30:12:010111:24	324	924.74	299615.76
30:12:010111:25	521	924.74	481789.54
30:12:010111:26	523	924.74	483639.02

30:12:010111:27	451	924.74	417057.74
30:12:010111:28	300	924.74	277422
30:12:010111:4	475	924.74	439251.5
30:12:010111:8	457	924.74	422606.18
30:12:010113:1	539	389.3	209832.7
30:12:010113:10	1.01	477.83	482.61
30:12:010113:11	1.01	477.83	482.61
30:12:010113:12	1.01	477.83	482.61
30:12:010113:2	1.01	477.83	482.61
30:12:010113:3	1.01	477.83	482.61
30:12:010113:31	600	400.66	240396
30:12:010113:4	1.01	477.83	482.61
30:12:010113:5	1.02	477.83	487.39
30:12:010113:6	1.02	477.83	487.39
30:12:010113:7	0.99	477.83	473.05
30:12:010113:8	4.5	477.83	2150.24
30:12:010113:9	1.01	477.83	482.61
30:12:010115:1	442	937.5	414375
30:12:010115:10	536	937.5	502500
30:12:010115:13	489	937.5	458437.5
30:12:010115:16	597	917.59	547801.23
30:12:010115:19	455	937.5	426562.5
30:12:010115:2	484	937.5	453750
30:12:010115:20	417	937.5	390937.5
30:12:010115:21	455.7	937.5	427218.75
30:12:010115:22	426	937.5	399375
30:12:010115:23	453	937.5	424687.5
30:12:010115:24	422	937.5	395625
30:12:010115:25	453	937.5	424687.5
30:12:010115:26	420	937.5	393750
30:12:010115:3	380	937.5	356250
30:12:010115:4	455.7	937.5	427218.75
30:12:010115:58	115	424.59	48827.85
30:12:010115:6	299	937.5	280312.5
30:12:010115:9	471	937.5	441562.5
30:12:010116:1	1.01	477.83	482.61
30:12:010116:10	1.01	477.83	482.61
30:12:010116:11	1.01	477.83	482.61
30:12:010116:2	1.01	477.83	482.61
30:12:010116:27	625	878.19	548868.75
30:12:010116:29	714	853.98	609741.72
30:12:010116:3	1.01	477.83	482.61
30:12:010116:34	276	905.92	250033.92
30:12:010116:36	839	825.53	692619.67
30:12:010116:38	384	905.92	347873.28
30:12:010116:4	1.02	477.83	487.39
30:12:010116:41	145	905.92	131358.4
30:12:010116:42	790	836.03	660463.7
30:12:010116:43	153.75	905.92	139285.2
30:12:010116:46	646	872.12	563389.52

30:12:010116:49	936	806.78	755146.08
30:12:010116:5	1.02	477.83	487.39
30:12:010116:50	1155	771.94	891590.7
30:12:010116:51	720	852.48	613785.6
30:12:010116:52	747	845.91	631894.77
30:12:010116:53	999	795.82	795024.18
30:12:010116:54	774	839.63	649873.62
30:12:010116:55	855	822.26	703032.3
30:12:010116:58	667	866.28	577808.76
30:12:010116:59	67	2213.4	148297.8
30:12:010116:6	0.99	477.83	473.05
30:12:010116:60	1007	794.49	800051.43
30:12:010116:61	1050	787.54	826917
30:12:010116:7	4.5	477.83	2150.24
30:12:010116:8	1.01	477.83	482.61
30:12:010116:9	1.01	477.83	482.61
30:12:010116:92	464	842.8	391059.2
30:12:010116:93	467	842.8	393587.6
30:12:010117:1	867	773.39	670529.13
30:12:010117:10	1.01	477.83	482.61
30:12:010117:11	1.02	477.83	487.39
30:12:010117:119	757	795.74	602375.18
30:12:010117:12	1.02	477.83	487.39
30:12:010117:122	760	795.08	604260.8
30:12:010117:124	591	838.2	495376.2
30:12:010117:13	0.99	477.83	473.05
30:12:010117:14	4.5	477.83	2150.24
30:12:010117:15	1.01	477.83	482.61
30:12:010117:16	1.01	477.83	482.61
30:12:010117:17	1.01	477.83	482.61
30:12:010117:18	1.01	477.83	482.61
30:12:010117:2	168	854.57	143567.76
30:12:010117:235	489	854.57	417884.73
30:12:010117:236	493	854.57	421303.01
30:12:010117:24	220.75	854.57	188646.33
30:12:010117:28	600	835.54	501324
30:12:010117:30	600	835.54	501324
30:12:010117:32	694	810.39	562410.66
30:12:010117:34	979	753.91	738077.89
30:12:010117:38	992	751.82	745805.44
30:12:010117:4	600	835.54	501324
30:12:010117:5	148	854.57	126476.36
30:12:010117:50	753	796.63	599862.39
30:12:010117:52	450	854.57	384556.5
30:12:010117:53	600	835.54	501324
30:12:010117:54	678	814.37	552142.86
30:12:010117:57	865	773.76	669302.4
30:12:010117:58	778	791.18	615538.04
30:12:010117:59	758	795.52	603004.16
30:12:010117:6	1.01	477.83	482.61

30:12:010117:60	600	835.54	501324
30:12:010117:61	986	752.78	742241.08
30:12:010117:62	690	811.38	559852.2
30:12:010117:63	306	854.57	261498.42
30:12:010117:66	57	387.03	22060.71
30:12:010117:67	248	854.57	211933.36
30:12:010117:69	397	854.57	339264.29
30:12:010117:7	0.99	477.83	473.05
30:12:010117:70	653	820.82	535995.46
30:12:010117:71	940	760.37	714747.8
30:12:010117:72	760	795.08	604260.8
30:12:010117:8	1.02	477.83	487.39
30:12:010117:9	1.01	477.83	482.61
30:12:010118:1	1.01	477.83	482.61
30:12:010118:10	1.01	477.83	482.61
30:12:010118:11	1.01	477.83	482.61
30:12:010118:12	1.01	477.83	482.61
30:12:010118:13	1.01	477.83	482.61
30:12:010118:2	0.99	477.83	473.05
30:12:010118:22	900	797.24	717516
30:12:010118:23	605	866.58	524280.9
30:12:010118:24	495	887.86	439490.7
30:12:010118:25	292	887.86	259255.12
30:12:010118:26	611	864.79	528386.69
30:12:010118:27	675	846.88	571644
30:12:010118:28	592	870.54	515359.68
30:12:010118:29	456	887.86	404864.16
30:12:010118:3	1.02	477.83	487.39
30:12:010118:30	399	887.86	354256.14
30:12:010118:31	412	887.86	365798.32
30:12:010118:4	1.01	477.83	482.61
30:12:010118:44	457	887.86	405752.02
30:12:010118:5	1.01	477.83	482.61
30:12:010118:6	1.02	477.83	487.39
30:12:010118:7	1.02	477.83	487.39
30:12:010118:8	0.99	477.83	473.05
30:12:010118:9	4.5	477.83	2150.24
30:12:010119:18	626	9791.21	6129297.46
30:12:010119:19	24	2370.43	56890.32
30:12:010119:20	24	2370.43	56890.32
30:12:010119:251	6090	8137.55	49557679.5
30:12:010119:3	39	2370.43	92446.77
30:12:010120:14	654	8725.13	5706235.02
30:12:010120:19	3149	9349.5	29441575.5
30:12:010120:2	6.88	1921.54	13220.2
30:12:010120:20	83	1921.54	159487.82
30:12:010120:3	18	2371.2	42681.6
30:12:010120:4	1552	9480.58	14713860.16
30:12:010120:9	600	4846.95	2908170
30:12:010121:1	4037	10026.13	40475486.81

30:12:010121:2	3224	2418.44	7797050.56
30:12:010121:3	1275	9476.57	12082626.75
30:12:010121:4	1.68	11700.26	19656.44
30:12:010122:1	1940	9462.88	18357987.2
30:12:010122:10	504	9462.88	4769291.52
30:12:010122:11	770	9462.88	7286417.6
30:12:010122:14	774	10636.85	8232921.9
30:12:010122:17	7	2362.38	16536.66
30:12:010122:18	29	2366.77	68636.33
30:12:010122:19	30	2366.77	71003.1
30:12:010122:2	30	2366.77	71003.1
30:12:010122:21	27.7	2366.77	65559.53
30:12:010122:22	7.6	11429.02	86860.55
30:12:010122:29	54.4	11429.02	621738.69
30:12:010122:3	162	11429.02	1851501.24
30:12:010122:30	2000	2366.77	4733540
30:12:010122:314	15	2362.38	35435.7
30:12:010122:315	29	2362.38	68509.02
30:12:010122:36	600	5378.15	3226890
30:12:010122:49	4	2362.38	9449.52
30:12:010122:5	437	2362.38	1032360.06
30:12:010122:51	11	2362.38	25986.18
30:12:010122:54	945	2362.38	2232449.1
30:12:010122:55	2251	9462.88	21300942.88
30:12:010122:57	2325	9462.88	22001196
30:12:010122:59	19	11429.02	217151.38
30:12:010122:6	437	4487.56	1961063.72
30:12:010122:60	26	2366.77	61536.02
30:12:010122:7	404	5500.61	2222246.44
30:12:010122:8	499	9462.88	4721977.12
30:12:010122:9	611	9462.88	5781819.68
30:12:010123:10	17	2365.81	40218.77
30:12:010123:101	40	12060.46	482418.4
30:12:010123:103	24	2365.81	56779.44
30:12:010123:104	24	2365.81	56779.44
30:12:010123:106	46	12060.46	554781.16
30:12:010123:107	2233	9459.03	21122013.99
30:12:010123:108	10	12060.46	120604.6
30:12:010123:11	25.68	2365.81	60754
30:12:010123:12	27.09	2492.9	67532.66
30:12:010123:13	40	2365.81	94632.4
30:12:010123:14	169	2492.9	421300.1
30:12:010123:17	38	2365.81	89900.78
30:12:010123:18	24	2365.81	56779.44
30:12:010123:19	19	2365.81	44950.39
30:12:010123:2	5764	4162.48	23992534.72
30:12:010123:20	21	2365.81	49682.01
30:12:010123:21	20	2365.81	47316.2
30:12:010123:22	18.91	12060.46	228063.3
30:12:010123:221	261	11851.48	3093236.28

30:12:010123:23	11	12060.46	132665.06
30:12:010123:232	1851	9459.03	17508664.53
30:12:010123:25	3128	9341.37	29219805.36
30:12:010123:26	1199	9459.03	11341376.97
30:12:010123:29	49	2365.81	115924.69
30:12:010123:3	4907	10234.44	50220397.08
30:12:010123:307	34	2492.9	84758.6
30:12:010123:33	32	2365.81	75705.92
30:12:010123:34	20	2365.81	47316.2
30:12:010123:35	32	2365.81	75705.92
30:12:010123:36	32	2365.81	75705.92
30:12:010123:37	28	2365.81	66242.68
30:12:010123:39	32	2365.81	75705.92
30:12:010123:40	32	2365.81	75705.92
30:12:010123:41	32	2365.81	75705.92
30:12:010123:42	12	2365.81	28389.72
30:12:010123:43	32	2365.81	75705.92
30:12:010123:44	940	11116	10449040
30:12:010123:45	12	12060.46	144725.52
30:12:010123:46	1000	39.03	39030
30:12:010123:5	4.77	12060.46	57528.39
30:12:010123:53	80	2492.9	199432
30:12:010123:56	100	12060.46	1206046
30:12:010123:7	15	2365.81	35487.15
30:12:010123:75	32	2365.81	75705.92
30:12:010123:78	32	2365.81	75705.92
30:12:010123:8	15	2365.81	35487.15
30:12:010123:86	61	12060.46	735688.06
30:12:010123:88	4288	8742.65	37488483.2
30:12:010123:89	32	2365.81	75705.92
30:12:010123:9	32	2365.81	75705.92
30:12:010123:98	22	477.83	10512.26
30:12:010123:99	219	477.83	104644.77
30:12:010124:1	115316	3308.67	381542589.7
30:12:010124:13	9	9467.98	85211.82
30:12:010124:148	45	11135.83	501112.35
30:12:010124:2	6832	437.44	2988590.08
30:12:010124:21	148	2301.78	340663.44
30:12:010124:38	53	11135.83	590198.99
30:12:010124:40	104	11135.83	1158126.32
30:12:010124:41	32	2368.04	75777.28
30:12:010124:9	135	11135.83	1503337.05
30:12:010125:1	3677	8861.24	32582779.48
30:12:010125:11	2971	8956.21	26608899.91
30:12:010125:13	1431	9289.39	13293117.09
30:12:010125:2	21	2366.14	49688.94
30:12:010125:23	136	4220	573920
30:12:010125:3	1007.2	9460.39	9528504.81
30:12:010125:4	62.64	4220	264340.8
30:12:010125:5	1416	9460.39	13395912.24

30:12:010125:6	1209	4280.9	5175608.1
30:12:010125:8	154	5072.37	781144.98
30:12:010125:9	320	10011.79	3203772.8
30:12:010126:1	1381	3506.39	4842324.59
30:12:010126:11	1739.92	8453.94	14709179.28
30:12:010126:2	51.45	1955.17	100593.5
30:12:010126:3	590	4771.2	2815008
30:12:010126:4	724	9468.27	6855027.48
30:12:010126:400	483.43	9468.27	4577245.77
30:12:010126:45	768	8806.79	6763614.72
30:12:010126:46	21	2368.12	49730.52
30:12:010126:47	20	2368.12	47362.4
30:12:010126:48	22	2368.12	52098.64
30:12:010126:49	21	2368.12	49730.52
30:12:010126:5	1365	9468.27	12924188.55
30:12:010126:50	21	2368.12	49730.52
30:12:010126:51	20	2368.12	47362.4
30:12:010126:52	19	2368.12	44994.28
30:12:010126:53	200	1955.17	391034
30:12:010126:6	2797	1955.17	5468610.49
30:12:010126:7	851	9468.27	8057497.77
30:12:010126:8	717	9468.27	6788749.59
30:12:010126:9	1447	3498.22	5061924.34
30:12:010127:1	1247	3286.04	4097691.88
30:12:010127:10	26	3615.97	94015.22
30:12:010127:11	179.95	1822.98	328045.25
30:12:010127:157	7.37	1822.98	13435.36
30:12:010127:2	898	9478.88	8512034.24
30:12:010127:26	882	8154.71	7192454.22
30:12:010127:3	11	2370.77	26078.47
30:12:010127:31	27	3615.97	97631.19
30:12:010127:32	1183	9478.88	11213515.04
30:12:010127:33	507	9478.88	4805792.16
30:12:010127:7	722	4446.88	3210647.36
30:12:010127:8	526	8368.21	4401678.46
30:12:010127:9	688	4492.15	3090599.2
30:12:010128:1	724	4532.48	3281515.52
30:12:010128:10	36	1948.78	70156.08
30:12:010128:11	713	9475.97	6756366.61
30:12:010128:12	719	9475.97	6813222.43
30:12:010128:13	24	2370.04	56880.96
30:12:010128:14	455.6	9475.97	4317251.93
30:12:010128:15	570	9475.97	5401302.9
30:12:010128:16	714	4545.74	3245658.36
30:12:010128:17	719	4539.08	3263598.52
30:12:010128:18	818	9475.97	7751343.46
30:12:010128:19	741	4510.44	3342236.04
30:12:010128:2	1018	9475.97	9646537.46
30:12:010128:20	633	9475.97	5998289.01
30:12:010128:21	364	9475.97	3449253.08

30:12:010128:25	5.06	1948.78	9860.83
30:12:010128:27	5.06	1948.78	9860.83
30:12:010128:3	726	9475.97	6879554.22
30:12:010128:33	32	2370.04	75841.28
30:12:010128:41	402.47	9066.23	3648885.59
30:12:010128:43	428	4822.22	2063910.16
30:12:010128:44	32	2370.04	75841.28
30:12:010128:45	156	3865.5	603018
30:12:010128:5	842	9475.97	7978766.74
30:12:010128:536	310	9185.34	2847455.4
30:12:010128:6	339	9475.97	3212353.83
30:12:010128:611	30	2370.04	71101.2
30:12:010128:612	566	9475.97	5363399.02
30:12:010128:840	387	9475.97	3667200.39
30:12:010129:1	342	8942.37	3058290.54
30:12:010129:16	289	9017.98	2606196.22
30:12:010129:25	11	3781.79	41599.69
30:12:010129:3	544	8737.24	4753058.56
30:12:010129:7	916	8512.54	7797486.64
30:12:010130:1	49.8	2134.03	106274.69
30:12:010130:10	733	9463.86	6937009.38
30:12:010130:11	36	2367.01	85212.36
30:12:010130:12	35	2367.01	82845.35
30:12:010130:13	730	9463.86	6908617.8
30:12:010130:14	689	9463.86	6520599.54
30:12:010130:15	3996	3629.14	14502043.44
30:12:010130:16	32.12	2367.01	76028.36
30:12:010130:17	830	4517.71	3749699.3
30:12:010130:19	562	4003.12	2249753.44
30:12:010130:2	569	4890.48	2782683.12
30:12:010130:20	707	9463.86	6690949.02
30:12:010130:21	670	9463.86	6340786.2
30:12:010130:3	683	4706.48	3214525.84
30:12:010130:4	717	9463.86	6785587.62
30:12:010130:5	18	2367.01	42606.18
30:12:010130:6	26	2367.01	61542.26
30:12:010130:7	26	2367.01	61542.26
30:12:010130:8	681	9463.86	6444888.66
30:12:010130:9	679	9463.86	6425960.94
30:12:010131:1	20	11876.97	237539.4
30:12:010131:11	8.01	477.83	3827.42
30:12:010131:119	856	9474.31	8110009.36
30:12:010131:13	60.42	11876.97	717606.53
30:12:010131:15	7	11876.97	83138.79
30:12:010131:18	33	11876.97	391940.01
30:12:010131:2	662	9474.31	6271993.22
30:12:010131:21	1.01	477.83	482.61
30:12:010131:231	179	4869.56	871651.24
30:12:010131:3	214	4832.92	1034244.88
30:12:010131:4	3588	4197.47	15060522.36

30:12:010131:43	9	11876.97	106892.73
30:12:010131:44	23	5705.57	131228.11
30:12:010131:5	1144	4444.36	5084347.84
30:12:010131:6	244	2369.63	578189.72
30:12:010131:7	231	9474.31	2188565.61
30:12:010131:9	9	11876.97	106892.73
30:12:010132:12	302	9473.11	2860879.22
30:12:010132:13	7	12215.35	85507.45
30:12:010132:14	8	12215.35	97722.8
30:12:010132:17	1.01	477.83	482.61
30:12:010132:18	317	5682.49	1801349.33
30:12:010132:19	1.01	477.83	482.61
30:12:010132:199	2076	9473.11	19666176.36
30:12:010132:20	1.01	477.83	482.61
30:12:010132:21	1.01	477.83	482.61
30:12:010132:22	1.01	477.83	482.61
30:12:010132:28	100	5682.49	568249
30:12:010132:29	200	12164.53	2432906
30:12:010132:311	265	5682.49	1505859.85
30:12:010132:32	1.5	12215.35	18323.03
30:12:010132:34	9.5	12215.35	116045.83
30:12:010132:35	9.5	12215.35	116045.83
30:12:010132:38	10.86	5682.49	61711.84
30:12:010132:57	234	12069.41	2824241.94
30:12:010132:60	989	9473.11	9368905.79
30:12:010132:66	315	9473.11	2984029.65
30:12:010132:67	172	12215.35	2101040.2
30:12:010132:7	850	5164.09	4389476.5
30:12:010132:8	902	11282.01	10176373.02
30:12:010133:1	2528	9716.08	24562250.24
30:12:010133:13	600	5075.17	3045102
30:12:010133:14	60	5190.73	311443.8
30:12:010133:16	32	5190.73	166103.36
30:12:010133:17	600	5075.17	3045102
30:12:010133:2	332	9463.44	3141862.08
30:12:010133:3	306	9463.44	2895812.64
30:12:010133:4	656	9463.44	6208016.64
30:12:010133:5	613	9463.44	5801088.72
30:12:010133:7	1.01	477.83	482.61
30:12:010134:1	612	9475.66	5799103.92
30:12:010134:18	32	5043.26	161384.32
30:12:010134:19	600	4930.98	2958588
30:12:010134:2	609	9475.66	5770676.94
30:12:010134:209	829	9475.66	7855322.14
30:12:010134:21	32	2369.96	75838.72
30:12:010134:22	32	2369.96	75838.72
30:12:010134:23	32	2369.96	75838.72
30:12:010134:24	32	2369.96	75838.72
30:12:010134:5	593	9475.66	5619066.38
30:12:010134:6	418	9475.66	3960825.88

30:12:010134:68	22	2369.96	52139.12
30:12:010134:69	164	10144.08	1663629.12
30:12:010134:96	486	2096.78	1019035.08
30:12:010135:11	100	9492.15	949215
30:12:010135:140	1262	8620.9	10879575.8
30:12:010135:168	18	9492.15	170858.7
30:12:010135:25	414	9477.95	3923871.3
30:12:010135:26	232	9382.77	2176802.64
30:12:010135:6	1370	9477.95	12984791.5
30:12:010135:7	5	477.83	2389.15
30:12:010136:1	700	9470.02	6629014
30:12:010136:115	438	5145.58	2253764.04
30:12:010136:2	725	9470.02	6865764.5
30:12:010136:27	111	10683.41	1185858.51
30:12:010136:28	960	9470.02	9091219.2
30:12:010136:3	702	9470.02	6647954.04
30:12:010136:4	728	9470.02	6894174.56
30:12:010136:5	1389	9470.02	13153857.78
30:12:010136:7	698	9470.02	6610073.96
30:12:010136:8	727.54	4831.46	3515080.41
30:12:010137:11	776	9460.67	7341479.92
30:12:010137:12	654	9460.67	6187278.18
30:12:010137:13	27	11866.47	320394.69
30:12:010137:14	598	9460.67	5657480.66
30:12:010137:19	737	5009.77	3692200.49
30:12:010137:2	715	9460.67	6764379.05
30:12:010137:215	53	11866.47	628922.91
30:12:010137:244	635	11153.82	7082675.7
30:12:010137:245	91	5349.98	486848.18
30:12:010137:27	16	2366.22	37859.52
30:12:010137:273	200	5349.98	1069996
30:12:010137:274	728	9460.67	6887367.76
30:12:010137:275	228	11739.94	2676706.32
30:12:010137:386	134	5349.98	716897.32
30:12:010137:48	100	2452.8	245280
30:12:010137:5	773	9460.67	7313097.91
30:12:010137:50	13.3	4865.25	64707.83
30:12:010137:57	85	5349.98	454748.3
30:12:010137:58	42	5349.98	224699.16
30:12:010137:6	287	5349.98	1535444.26
30:12:010137:67	231	5349.98	1235845.38
30:12:010137:73	126	5349.98	674097.48
30:12:010137:75	354	5349.98	1893892.92
30:12:010137:8	252	5349.98	1348194.96
30:12:010138:1	600	844.94	506964
30:12:010138:14	483	864.18	417398.94
30:12:010138:15	503	842.8	423928.4
30:12:010138:16	458	864.18	395794.44
30:12:010138:18	306	864.18	264439.08
30:12:010138:2	65	864.18	56171.7

30:12:010138:20	600	844.94	506964
30:12:010138:21	600	844.94	506964
30:12:010138:22	382	864.18	330116.76
30:12:010138:25	654	829.79	542682.66
30:12:010138:26	690	820.5	566145
30:12:010138:27	690	820.5	566145
30:12:010138:29	496	864.18	428633.28
30:12:010138:30	10	864.18	8641.8
30:12:010138:32	184	864.18	159009.12
30:12:010138:5	562	857.42	481870.04
30:12:010138:53	143	864.18	123577.74
30:12:010138:54	181	864.18	156416.58
30:12:010138:55	160	864.18	138268.8
30:12:010138:8	493	864.98	426435.14
30:12:010138:9	131	864.18	113207.58
30:12:010139:12	507	806.32	408804.24
30:12:010139:13	560	791.71	443357.6
30:12:010139:14	572	796.32	455495.04
30:12:010139:16	528	806.32	425736.96
30:12:010139:17	243	806.32	195935.76
30:12:010139:18	475	806.32	383002
30:12:010139:19	838	734.95	615888.1
30:12:010139:20	441	806.32	355587.12
30:12:010139:21	473	806.32	381389.36
30:12:010139:22	435	806.32	350749.2
30:12:010139:23	555	801.38	444765.9
30:12:010139:24	538	806.32	433800.16
30:12:010139:25	651	774.98	504511.98
30:12:010139:26	481	806.32	387839.92
30:12:010139:36	447	806.32	360425.04
30:12:010139:37	431	806.32	347523.92
30:12:010139:38	431	806.32	347523.92
30:12:010139:4	664	771.77	512455.28
30:12:010139:6	565	798.38	451084.7
30:12:010140:1	31	2051.97	63611.07
30:12:010140:10	330	4795.78	1582607.4
30:12:010140:11	721	9462.6	6822534.6
30:12:010140:12	703	4535.57	3188505.71
30:12:010140:13	689	9462.6	6519731.4
30:12:010140:14	686	4558.95	3127439.7
30:12:010140:15	716	9462.6	6775221.6
30:12:010140:17	679	4568.78	3102201.62
30:12:010140:18	753	9462.6	7125337.8
30:12:010140:19	1435	9462.6	13578831
30:12:010140:20	748	9462.6	7078024.8
30:12:010140:207	927	4279.63	3967217.01
30:12:010140:21	12	2366.7	28400.4
30:12:010140:210	242	9462.6	2289949.2
30:12:010140:212	201	4795.78	963951.78
30:12:010140:323	355	9462.6	3359223

30:12:010140:46	288	9707.38	2795725.44
30:12:010140:47	514	9462.6	4863776.4
30:12:010140:49	182	4795.78	872831.96
30:12:010140:5	754	4469.35	3369889.9
30:12:010140:50	259	9462.6	2450813.4
30:12:010140:6	744	9462.6	7040174.4
30:12:010140:7	184	4795.78	882423.52
30:12:010140:8	1076	9462.6	10181757.6
30:12:010140:9	398	4795.78	1908720.44
30:12:010141:1	1450	9472.67	13735371.5
30:12:010141:13	1477	9472.67	13991133.59
30:12:010141:142	134	1835.99	246022.66
30:12:010141:145	1061	3980.95	4223787.95
30:12:010141:146	91	1835.99	167075.09
30:12:010141:17	32	2369.22	75815.04
30:12:010141:18	247	8752.57	2161884.79
30:12:010141:2	713	4327.51	3085514.63
30:12:010141:23	240	1835.99	440637.6
30:12:010141:3	797	4227.48	3369301.56
30:12:010141:30	31.96	2369.22	75720.27
30:12:010141:35	6475	8029.38	51990235.5
30:12:010141:36	2540	9472.67	24060581.8
30:12:010141:44	351	8600.13	3018645.63
30:12:010141:5	16	2369.22	37907.52
30:12:010141:6	14	2369.22	33169.08
30:12:010141:7	23	2369.22	54492.06
30:12:010142:2	1600	659.17	1054672
30:12:010142:3	2000	8.98	17960
30:12:010144:10	185	10455.71	1934306.35
30:12:010144:11	543	5145.49	2794001.07
30:12:010144:188	400	9473.41	3789364
30:12:010145:1	1285	10834.51	13922345.35
30:12:010145:11	27.96	2468.05	69006.68
30:12:010145:12	660.93	9481.52	6266621.01
30:12:010145:13	37	2371.43	87742.91
30:12:010145:14	97	4895.5	474863.5
30:12:010145:15	32	2371.43	75885.76
30:12:010145:2	1344	4774.75	6417264
30:12:010145:222	12	11940.25	143283
30:12:010145:28	4.2	11940.25	50149.05
30:12:010145:3	9	11940.25	107462.25
30:12:010145:30	600	5655.91	3393546
30:12:010145:39	20	11940.25	238805
30:12:010145:4	5.2	11940.25	62089.3
30:12:010145:42	12	11940.25	143283
30:12:010145:44	5346	2468.05	13194195.3
30:12:010145:46	2680	9481.52	25410473.6
30:12:010145:47	27	11940.25	322386.75
30:12:010145:48	32	2371.43	75885.76
30:12:010145:49	14	11940.25	167163.5

30:12:010145:5	3	11940.25	35820.75
30:12:010145:6	21	11940.25	250745.25
30:12:010146:143	617	819.22	505458.74
30:12:010146:18	527.85	842.8	444871.98
30:12:010146:27	325	842.8	273910
30:12:010146:28	400	842.8	337120
30:12:010146:29	576.6	830.95	479125.77
30:12:010146:30	590	826.95	487900.5
30:12:010146:31	565.5	834.35	471824.93
30:12:010146:32	529.25	842.8	446051.9
30:12:010147:1	711	816.11	580254.21
30:12:010147:11	511	864.98	442004.78
30:12:010147:12	509.6	864.98	440793.81
30:12:010147:13	591	848.41	501410.31
30:12:010147:14	546	862.64	471001.44
30:12:010147:15	458.85	864.98	396896.07
30:12:010147:16	536	864.98	463629.28
30:12:010147:17	700	818.78	573146
30:12:010147:2	559.7	858.16	480312.15
30:12:010147:3	508.8	864.98	440101.82
30:12:010147:5	254	864.98	219704.92
30:12:010148:1	902	11145.17	10052943.34
30:12:010148:11	1126	4723.38	5318525.88
30:12:010148:124	708	9457.94	6696221.52
30:12:010148:15	196.4	5513.69	1082888.72
30:12:010148:235	478	4716.93	2254692.54
30:12:010148:237	134	5513.69	738834.46
30:12:010148:239	950	9457.94	8985043
30:12:010148:4	755	4610.35	3480814.25
30:12:010148:5	207.2	5513.69	1142436.57
30:12:010148:8	7044	7876.34	55480938.96
30:12:010148:9	972	9457.94	9193117.68
30:12:010148:93	986	9457.94	9325528.84
30:12:010148:94	975	11101.89	10824342.75
30:12:010148:95	290	5513.69	1598970.1
30:12:010149:1	36	2470.91	88952.76
30:12:010149:10	346	5547.33	1919376.18
30:12:010149:11	586	5450.78	3194157.08
30:12:010149:14	85	5547.33	471523.05
30:12:010149:15	43	5547.33	238535.19
30:12:010149:16	208	5547.33	1153844.64
30:12:010149:17	85	5547.33	471523.05
30:12:010149:172	182	11954.09	2175644.38
30:12:010149:18	208	5547.33	1153844.64
30:12:010149:19	103.9	5547.33	576367.59
30:12:010149:2	568	5486.61	3116394.48
30:12:010149:20	43	5547.33	238535.19
30:12:010149:21	103.9	5547.33	576367.59
30:12:010149:22	43	5547.33	238535.19
30:12:010149:23	352	5547.33	1952660.16

30:12:010149:24	178	5547.33	987424.74
30:12:010149:27	28	2367.62	66293.36
30:12:010149:28	28	2367.62	66293.36
30:12:010149:33	386	5547.33	2141269.38
30:12:010149:4	1835	4368.78	8016711.3
30:12:010149:6	809	5093.87	4120940.83
30:12:010149:8	222	5547.33	1231507.26
30:12:010149:9	20	5547.33	110946.6
30:12:010150:1	199	4914.13	977911.87
30:12:010150:11	718	9473.41	6801908.38
30:12:010150:14	394	5157.82	2032181.08
30:12:010150:17	130.9	5762.83	754354.45
30:12:010150:209	502	9473.41	4755651.82
30:12:010150:212	1174	9473.41	11121783.34
30:12:010150:24	600	5634.53	3380718
30:12:010150:252	1079	9473.41	10221809.39
30:12:010150:254	276	11791.25	3254385
30:12:010150:255	206	5762.83	1187142.98
30:12:010150:29	777	9473.41	7360839.57
30:12:010150:3	918	11103.59	10193095.62
30:12:010150:30	368	5762.83	2120721.44
30:12:010150:32	248	2487.17	616818.16
30:12:010150:36	32	2369.4	75820.8
30:12:010150:37	18	2369.4	42649.2
30:12:010150:371	247	5762.83	1423419.01
30:12:010150:372	312	4804.87	1499119.44
30:12:010150:38	3301	4270.28	14096194.28
30:12:010150:40	243	4865.29	1182265.47
30:12:010150:41	1937	9473.41	18349995.17
30:12:010150:42	566	4663.89	2639761.74
30:12:010150:9	800	4583.89	3667112
30:12:010151:1	901	4673.33	4210670.33
30:12:010151:10	945	11371.25	10745831.25
30:12:010151:11	159	5812.49	924185.91
30:12:010151:118	163	5812.49	947435.87
30:12:010151:119	273	9475.36	2586773.28
30:12:010151:120	198	9475.36	1876121.28
30:12:010151:121	863	9475.36	8177235.68
30:12:010151:232	1073	9475.36	10167061.28
30:12:010151:24	5.3	5059.67	26816.25
30:12:010151:25	717	9475.36	6793833.12
30:12:010151:3	1649	4534.21	7476912.29
30:12:010151:6	29	2369.89	68726.81
30:12:010152:1	404	5522.78	2231203.12
30:12:010152:10	32	2365.74	75703.68
30:12:010152:14	1114	4741.83	5282398.62
30:12:010152:16	50	12448.21	622410.5
30:12:010152:176	313	5522.78	1728630.14
30:12:010152:20	600	9458.75	5675250
30:12:010152:212	88	9458.75	832370

30:12:010152:213	392	1176.52	461195.84
30:12:010152:22	512	5522.78	2827663.36
30:12:010152:334	935	9458.75	8843931.25
30:12:010152:36	20	12448.21	248964.2
30:12:010152:38	683	5254.88	3589083.04
30:12:010152:40	75	12448.21	933615.75
30:12:010152:41	42	2365.74	99361.08
30:12:010152:5	667	5281.11	3522500.37
30:12:010152:6	27	2365.74	63874.98
30:12:010152:8	23	2365.74	54412.02
30:12:010153:1	784	4956.4	3885817.6
30:12:010153:10	500	8411.3	4205650
30:12:010153:11	7.86	2110.27	16586.72
30:12:010153:12	50	2363.78	118189
30:12:010153:13	46	2363.78	108733.88
30:12:010153:15	32	2363.78	75640.96
30:12:010153:17	24.47	2482.73	60752.4
30:12:010153:18	803	4931.53	3960018.59
30:12:010153:19	20.84	2482.73	51740.09
30:12:010153:2	314	5362.15	1683715.1
30:12:010153:21	139.5	5362.15	748019.93
30:12:010153:26	866	4853.93	4203503.38
30:12:010153:3	469	2363.78	1108612.82
30:12:010153:4	875	9450.94	8269572.5
30:12:010153:5	1512	9450.94	14289821.28
30:12:010153:7	45	2363.78	106370.1
30:12:010154:1	350	5683.18	1989113
30:12:010154:10	408	5683.18	2318737.44
30:12:010154:127	1016	9472.37	9623927.92
30:12:010154:2	700	5379.66	3765762
30:12:010154:21	593	5570.36	3303223.48
30:12:010154:23	46	2467.62	113510.52
30:12:010154:4	40.3	5683.18	229032.15
30:12:010155:163	620	3944	2445280
30:12:010155:17	614	8414.56	5166539.84
30:12:010155:19	60	8414.56	504873.6
30:12:010155:2	801	4983.39	3991695.39
30:12:010155:20	175	4847.13	848247.75
30:12:010155:3	1035	3844.23	3978778.05
30:12:010155:7	110	4847.13	533184.3
30:12:010156:1	577	5358.25	3091710.25
30:12:010156:11	32	2367.12	75747.84
30:12:010156:12	5	2367.12	11835.6
30:12:010156:13	14	2367.12	33139.68
30:12:010156:15	32	2367.12	75747.84
30:12:010156:16	18	2367.12	42608.16
30:12:010156:17	31	2367.12	73380.72
30:12:010156:18	720	4577.84	3296044.8
30:12:010156:19	12	2367.12	28405.44
30:12:010156:20	35	2367.12	82849.2

30:12:010156:21	39	2367.12	92317.68
30:12:010156:22	22	2367.12	52076.64
30:12:010156:23	500.14	4864.82	2433091.07
30:12:010156:24	19	2367.12	44975.28
30:12:010156:25	229	4864.82	1114043.78
30:12:010156:26	11	2367.12	26038.32
30:12:010156:27	405	4864.82	1970252.1
30:12:010156:28	13	2367.12	30772.56
30:12:010156:29	708	4594.03	3252573.24
30:12:010156:30	366	8423.17	3082880.22
30:12:010156:32	39	2367.12	92317.68
30:12:010156:33	26	2367.12	61545.12
30:12:010156:34	32	2367.12	75747.84
30:12:010156:4	245	5435.46	1331687.7
30:12:010156:468	308	477.83	147171.64
30:12:010156:5	335	5435.46	1820879.1
30:12:010156:6	246	4864.82	1196745.72
30:12:010156:7	459	4864.82	2232952.38
30:12:010156:73	249	4864.82	1211340.18
30:12:010156:74	170	4864.82	827019.4
30:12:010156:76	23	2367.12	54443.76
30:12:010156:79	234	5435.46	1271897.64
30:12:010156:81	1032	8423.17	8692711.44
30:12:010156:82	203	5435.46	1103398.38
30:12:010156:83	200	5435.46	1087092
30:12:010156:9	500	4864.82	2432410
30:12:010157:1	561	9469	5312109
30:12:010157:10	420	8427.37	3539495.4
30:12:010157:11	339	4996.44	1693793.16
30:12:010157:13	503	2017.88	1014993.64
30:12:010157:14	122	8427.37	1028139.14
30:12:010157:16	224	4996.44	1119202.56
30:12:010157:17	300	4996.44	1498932
30:12:010157:2	772	5176.84	3996520.48
30:12:010157:28	20	4002.58	80051.6
30:12:010157:3	463	5582.52	2584706.76
30:12:010157:4	445	5582.52	2484221.4
30:12:010157:5	429	4996.44	2143472.76
30:12:010157:6	396	4996.44	1978590.24
30:12:010157:63	240	2017.88	484291.2
30:12:010157:65	274	9569.93	2622160.82
30:12:010157:7	513	4996.44	2563173.72
30:12:010157:8	388	4996.44	1938618.72
30:12:010157:80	461	3822.92	1762366.12
30:12:010157:9	506.83	4996.44	2532345.69
30:12:010158:1	972	5256.48	5109298.56
30:12:010158:10	696	5638.42	3924340.32
30:12:010158:110	1318	9478.88	12493163.84
30:12:010158:13	429	5949.38	2552284.02
30:12:010158:3	674	9478.88	6388765.12

30:12:010158:4	772.88	9478.88	7326036.77
30:12:010158:41	377	11266.27	4247383.79
30:12:010158:42	27	2370.77	64010.79
30:12:010158:43	20	8436.17	168723.4
30:12:010158:6	27	2370.77	64010.79
30:12:010158:7	23	2370.77	54527.71
30:12:010158:8	26.88	2413.77	64882.14
30:12:010158:84	180	11677.67	2101980.6
30:12:010158:9	463	5949.38	2754562.94
30:12:010159:10	38	5312.87	201889.06
30:12:010159:15	600	4649.24	2789544
30:12:010159:2	1733	9456.46	16388045.18
30:12:010159:20	1510	10577.65	15972251.5
30:12:010159:21	18	2365.17	42573.06
30:12:010159:23	18.7	2365.17	44228.68
30:12:010159:24	34.7	2064.65	71643.36
30:12:010159:25	200	5312.87	1062574
30:12:010159:26	39	2365.17	92241.63
30:12:010159:27	23	2365.17	54398.91
30:12:010159:29	1151	9456.46	10884385.46
30:12:010159:3	39	2365.17	92241.63
30:12:010159:30	100	5312.87	531287
30:12:010159:31	732	9322.25	6823887
30:12:010159:4	1720	10509	18075480
30:12:010159:5	1223	10689.73	13073539.79
30:12:010159:6	378.7	11335.04	4292579.65
30:12:010159:7	4144	10056.96	41676042.24
30:12:010159:9	242	5312.87	1285714.54
30:12:010160:1	2150	10933.19	23506358.5
30:12:010160:11	37	10508.39	388810.43
30:12:010160:12	1003	9451.98	9480335.94
30:12:010160:13	1463	4360.4	6379265.2
30:12:010160:15	26	2364.04	61465.04
30:12:010160:16	146	10508.39	1534224.94
30:12:010160:2	26	2364.04	61465.04
30:12:010160:67	88	10508.39	924738.32
30:12:010161:10	248	2096.21	519860.08
30:12:010161:12	220	10051.12	2211246.4
30:12:010161:14	370	4610.2	1705774
30:12:010161:15	236	4610.2	1088007.2
30:12:010161:16	40	2096.21	83848.4
30:12:010161:2	3849	3571.51	13746741.99
30:12:010161:45	382	8406.11	3211134.02
30:12:010161:8	1088	3804.42	4139208.96
30:12:010162:1	684	9218.75	6305625
30:12:010162:15	35	2034.82	71218.7
30:12:010162:3	59	9844.28	580812.52
30:12:010163:1	81	4705.65	381157.65
30:12:010163:12	452	4705.65	2126953.8
30:12:010163:14	366	4705.65	1722267.9

30:12:010163:17	100	4705.65	470565
30:12:010163:19	1209	9213.18	11138734.62
30:12:010163:2	487	9641.72	4695517.64
30:12:010163:3	330	4705.65	1552864.5
30:12:010163:4	333	8413.38	2801655.54
30:12:010164:1	386	9064.06	3498727.16
30:12:010164:10	32	2364.4	75660.8
30:12:010164:15	700	3607.29	2525103
30:12:010164:16	50	3856.52	192826
30:12:010164:161	810	8413.51	6814943.1
30:12:010164:17	700	4300.86	3010602
30:12:010164:18	1061	8617.2	9142849.2
30:12:010164:19	380	9071.16	3447040.8
30:12:010164:2	3562	8110.87	28890918.94
30:12:010164:22	1176	1746.8	2054236.8
30:12:010164:4	563	4502.14	2534704.82
30:12:010164:5	481.49	4543.52	2187659.44
30:12:010164:6	158	2364.4	373575.2
30:12:010164:8	1268	9472.37	12010965.16
30:12:010165:1	246.4	4809.16	1184977.02
30:12:010165:12	110	4809.16	529007.6
30:12:010165:196	244	4809.16	1173435.04
30:12:010165:2	341	4809.16	1639923.56
30:12:010165:25	907	8419.96	7636903.72
30:12:010165:26	532	4809.16	2558473.12
30:12:010165:29	39	2054.69	80132.91
30:12:010165:3	530	4809.16	2548854.8
30:12:010165:30	468	8419.96	3940541.28
30:12:010165:7	19.4	9940.42	192844.15
30:12:010165:82	484	4809.16	2327633.44
30:12:010165:84	350	8419.96	2946986
30:12:010166:1	370	8728.04	3229374.8
30:12:010166:10	164	4524.73	742055.72
30:12:010166:11	495	4524.73	2239741.35
30:12:010166:12	318.5	4524.73	1441126.51
30:12:010166:125	219	4524.73	990915.87
30:12:010166:13	398	4524.73	1800842.54
30:12:010166:130	408	4524.73	1846089.84
30:12:010166:14	2360	8419.83	19870798.8
30:12:010166:15	35	3705.7	129699.5
30:12:010166:17	349	4524.73	1579130.77
30:12:010166:250	419	8419.83	3527908.77
30:12:010166:28	260.36	4524.73	1178058.7
30:12:010166:4	631	4377.44	2762164.64
30:12:010166:5	759	8420.05	6390817.95
30:12:010166:57	110	4524.73	497720.3
30:12:010166:6	111	9038.29	1003250.19
30:12:010166:7	302	4524.73	1366468.46
30:12:010166:8	602	4420.9	2661381.8
30:12:010166:9	185	4524.73	837075.05

30:12:010167:1	2299	3344.11	7688108.89
30:12:010167:10	420	4718.86	1981921.2
30:12:010167:11	375	4718.86	1769572.5
30:12:010167:115	244	4718.86	1151401.84
30:12:010167:116	242	8426.86	2039300.12
30:12:010167:12	395.65	4718.86	1867016.96
30:12:010167:14	496	4718.86	2340554.56
30:12:010167:15	232	4718.86	1094775.52
30:12:010167:17	391	8426.86	3294902.26
30:12:010167:18	122	9254.07	1128996.54
30:12:010167:19	670	4508.12	3020440.4
30:12:010167:2	1559	3775.49	5885988.91
30:12:010167:20	381	4718.86	1797885.66
30:12:010167:22	766	8426.86	6454974.76
30:12:010167:23	75	8426.86	632014.5
30:12:010167:24	75	5272.38	395428.5
30:12:010167:3	208	4718.86	981522.88
30:12:010167:30	18.56	2368.15	43952.86
30:12:010167:4	524	4718.86	2472682.64
30:12:010167:5	330	8426.86	2780863.8
30:12:010167:6	436	4718.86	2057422.96
30:12:010167:7	174.5	4718.86	823441.07
30:12:010167:71	3.13	4718.86	14770.03
30:12:010167:75	379	4718.86	1788447.94
30:12:010167:77	134	9254.07	1240045.38
30:12:010167:8	500	8426.86	4213430
30:12:010167:9	600	4613.8	2768280
30:12:010168:1	285	5613.02	1599710.7
30:12:010168:10	1791	4361.95	7812252.45
30:12:010168:13	282	5613.02	1582871.64
30:12:010168:17	270	5613.02	1515515.4
30:12:010168:19	580	5527.27	3205816.6
30:12:010168:2	39	2370.62	92454.18
30:12:010168:206	85	11061.82	940254.7
30:12:010168:208	23	2370.62	54524.26
30:12:010168:22	18	9402.31	169241.58
30:12:010168:3	190	11044.09	2098377.1
30:12:010168:306	776	4220.45	3275069.2
30:12:010168:313	39	2370.62	92454.18
30:12:010168:4	34.4	2286.48	78654.91
30:12:010168:428	28	2370.62	66377.36
30:12:010168:5	533	5613.02	2991739.66
30:12:010168:51	866	5081.03	4400171.98
30:12:010168:6	2049	9478.26	19420954.74
30:12:010168:7	217	2370.62	514424.54
30:12:010168:8	1102	9478.26	10445042.52
30:12:010168:82	256	2286.48	585338.88
30:12:010168:85	39	2370.62	92454.18
30:12:010168:86	68	1943.46	132155.28
30:12:010168:87	38	2370.62	90083.56

30:12:010168:89	29	2370.62	68747.98
30:12:010168:9	529	9478.26	5013999.54
30:12:010168:90	32	2370.62	75859.84
30:12:010168:91	32	11061.82	353978.24
30:12:010168:92	29	2370.62	68747.98
30:12:010168:93	26	2370.62	61636.12
30:12:010168:94	317	5613.02	1779327.34
30:12:010169:12	456	8206.31	3742077.36
30:12:010169:14	1000	7890.35	7890350
30:12:010169:15	1616.7	8421.55	13615119.89
30:12:010169:168	53	4142.2	219536.6
30:12:010169:169	112	4142.2	463926.4
30:12:010169:2	623	4345.87	2707477.01
30:12:010169:22	10	5005.59	50055.9
30:12:010169:27	445	4480.08	1993635.6
30:12:010169:29	423	4480.08	1895073.84
30:12:010169:31	420	4480.08	1881633.6
30:12:010169:33	920	4473.98	4116061.6
30:12:010169:34	24	2366.67	56800.08
30:12:010169:56	826	9462.46	7815991.96
30:12:010169:57	223	10006.28	2231400.44
30:12:010169:7	524	8149.47	4270322.28
30:12:010170:1	312	9868.98	3079121.76
30:12:010170:10	375	8311.63	3116861.25
30:12:010170:100	461	8226.27	3792310.47
30:12:010170:1037	411	3392.19	1394190.09
30:12:010170:104	26	10133.02	263458.52
30:12:010170:1044	188	10122.13	1902960.44
30:12:010170:1045	502	9637.06	4837804.12
30:12:010170:1049	22	2361.77	51958.94
30:12:010170:1056	574	1780.28	1021880.72
30:12:010170:1058	164	8612.85	1412507.4
30:12:010170:1060	357	9442.89	3371111.73
30:12:010170:108	3298	8771.37	28927978.26
30:12:010170:11	340	9826.66	3341064.4
30:12:010170:110	459	9680.31	4443262.29
30:12:010170:111	785	1852.15	1453937.75
30:12:010170:113	1200	9226.15	11071380
30:12:010170:116	13209	8183.45	108095191.1
30:12:010170:1172	63	8612.85	542609.55
30:12:010170:1173	1211	3781	4578791
30:12:010170:119	625	8102.03	5063768.75
30:12:010170:130	35	8612.85	301449.75
30:12:010170:131	7	8612.85	60289.95
30:12:010170:135	240	4743.18	1138363.2
30:12:010170:137	227	8522.89	1934696.03
30:12:010170:138	443	8242.67	3651502.81
30:12:010170:140	303	9442.89	2861195.67
30:12:010170:142	720	9464.84	6814684.8
30:12:010170:143	903	7954.33	7182759.99

30:12:010170:144	105	8612.85	904349.25
30:12:010170:145	25.2	8612.85	217043.82
30:12:010170:146	42	1205.93	50649.06
30:12:010170:147	258	9963.2	2570505.6
30:12:010170:16	247	9984.93	2466277.71
30:12:010170:17	120	10133.02	1215962.4
30:12:010170:2	189	10119.45	1912576.05
30:12:010170:20	974	9442.89	9197374.86
30:12:010170:21	1790	3686.42	6598691.8
30:12:010170:22	1072	7886.39	8454210.08
30:12:010170:23	335	9833.94	3294369.9
30:12:010170:27	45	10133.02	455985.9
30:12:010170:3	280	9922.52	2778305.6
30:12:010170:31	79	10133.02	800508.58
30:12:010170:32	128	8612.85	1102444.8
30:12:010170:37	894	7958.31	7114729.14
30:12:010170:38	55	477.83	26280.65
30:12:010170:39	7	10133.02	70931.14
30:12:010170:4	246.76	8487.39	2094348.36
30:12:010170:40	7	10133.02	70931.14
30:12:010170:47	100	3531.27	353127
30:12:010170:49	256	2094.5	536192
30:12:010170:5	612	9542.06	5839740.72
30:12:010170:6	1371	9164.9	12565077.9
30:12:010170:62	600	4150.71	2490426
30:12:010170:63	152.4	4154.54	633151.9
30:12:010170:66	500	3951.99	1975995
30:12:010170:67	45	4154.54	186954.3
30:12:010170:68	12.72	10133.02	128892.01
30:12:010170:7	364	9793.2	3564724.8
30:12:010170:70	240	2094.5	502680
30:12:010170:71	68.3	4154.54	283755.08
30:12:010170:74	2541	3065.37	7789105.17
30:12:010170:75	65.4	8612.85	563280.39
30:12:010170:76	100	8612.85	861285
30:12:010170:77	600	4150.71	2490426
30:12:010170:81	250.5	8481.01	2124493.01
30:12:010170:9	347	8343.95	2895350.65
30:12:010170:91	3.47	4245.22	14730.91
30:12:010170:92	600	4150.71	2490426
30:12:010170:944	116	8612.85	999090.6
30:12:010170:95	1640	9083.17	14896398.8
30:12:010171:1	565	883.68	499279.2
30:12:010171:10	593	874.75	518726.75
30:12:010171:12	493	892.47	439987.71
30:12:010171:13	502.25	892.47	448243.06
30:12:010171:14	519	892.47	463191.93
30:12:010171:28	512.5	892.47	457390.88
30:12:010171:3	611	869.28	531130.08
30:12:010171:33	540	892.12	481744.8

30:12:010171:36	587	876.62	514575.94
30:12:010171:4	520	892.47	464084.4
30:12:010171:5	564	884.01	498581.64
30:12:010171:9	560	885.34	495790.4
30:12:010172:14	395.04	1095.08	432600.4
30:12:010172:17	449	1095.08	491690.92
30:12:010172:2	274	1095.08	300051.92
30:12:010172:25	599	1071.07	641570.93
30:12:010172:28	409	1095.08	447887.72
30:12:010172:29	449	1095.08	491690.92
30:12:010172:30	464	1095.08	508117.12
30:12:010172:56	263	1095.08	288006.04
30:12:010172:57	263	1095.08	288006.04
30:12:010172:6	480	1095.08	525638.4
30:12:010172:7	453	1095.08	496071.24
30:12:010173:10	572	4855.07	2777100.04
30:12:010173:11	567	4864.02	2757899.34
30:12:010173:12	416	4916.03	2045068.48
30:12:010173:13	664	4705.36	3124359.04
30:12:010173:15	274	4916.03	1346992.22
30:12:010173:16	453	10297.61	4664817.33
30:12:010173:19	1164	9446.24	10995423.36
30:12:010173:20	669	4697.95	3142928.55
30:12:010173:21	7.6	10772.1	81867.96
30:12:010173:79	227	9446.24	2144296.48
30:12:010173:83	149	2226.59	331761.91
30:12:010173:84	198	4400.4	871279.2
30:12:010173:85	989	9903.33	9794393.37
30:12:010174:15	571	974.63	556513.73
30:12:010174:167	236	986.51	232816.36
30:12:010174:2	365	986.51	360076.15
30:12:010174:20	571	974.63	556513.73
30:12:010174:23	573	973.92	558056.16
30:12:010174:24	542	985.36	534065.12
30:12:010174:26	568	975.71	554203.28
30:12:010174:27	573	973.92	558056.16
30:12:010174:28	377	986.51	371914.27
30:12:010174:3	221	986.51	218018.71
30:12:010174:30	609	961.54	585577.86
30:12:010174:4	40	986.51	39460.4
30:12:010174:6	332	986.51	327521.32
30:12:010175:3	482	1036.33	499511.06
30:12:010175:4	381	1036.33	394841.73
30:12:010175:5	492	1036.33	509874.36
30:12:010175:6	605	1011.49	611951.45
30:12:010175:7	482	1036.33	499511.06
30:12:010176:1	484	4491.27	2173774.68
30:12:010176:10	402	4491.27	1805490.54
30:12:010176:11	273	4491.27	1226116.71
30:12:010176:12	255	4491.27	1145273.85

30:12:010176:13	429	4491.27	1926754.83
30:12:010176:14	439	4491.27	1971667.53
30:12:010176:15	406	4491.27	1823455.62
30:12:010176:16	660	9427.72	6222295.2
30:12:010176:17	568	4442.11	2523118.48
30:12:010176:18	648	4320.88	2799930.24
30:12:010176:19	608	9427.72	5732053.76
30:12:010176:2	905	9427.72	8532086.6
30:12:010176:20	594	4400.55	2613926.7
30:12:010176:21	499	4491.27	2241143.73
30:12:010176:22	574	4432.32	2544151.68
30:12:010176:23	594	4400.55	2613926.7
30:12:010176:231	55	4491.27	247019.85
30:12:010176:232	147	4491.27	660216.69
30:12:010176:24	495	3920.37	1940583.15
30:12:010176:25	512	9427.72	4826992.64
30:12:010176:26	21.44	2357.97	50554.88
30:12:010176:3	421	4491.27	1890824.67
30:12:010176:33	240	2076.69	498405.6
30:12:010176:34	325	2076.69	674924.25
30:12:010176:351	636	4337.87	2758885.32
30:12:010176:352	132	4491.27	592847.64
30:12:010176:353	113	4491.27	507513.51
30:12:010176:354	273	4491.27	1226116.71
30:12:010176:355	274	4491.27	1230607.98
30:12:010176:356	29	4491.27	130246.83
30:12:010176:4	499	9427.72	4704432.28
30:12:010176:6	387	4491.27	1738121.49
30:12:010176:9	474	4491.27	2128861.98
30:12:010177:1	252	4456.33	1122995.16
30:12:010177:11	348	4456.33	1550802.84
30:12:010177:13	4	4180.56	16722.24
30:12:010177:14	8	4180.56	33444.48
30:12:010177:173	227	10089.98	2290425.46
30:12:010177:174	118	4456.33	525846.94
30:12:010177:189	55	2107.61	115918.55
30:12:010177:2	467	9732.53	4545091.51
30:12:010177:20	72	4456.33	320855.76
30:12:010177:3	10	10196.49	101964.9
30:12:010177:35	107	4456.33	476827.31
30:12:010177:4	13	2107.61	27398.93
30:12:010177:41	193	4456.33	860071.69
30:12:010177:44	143	4456.33	637255.19
30:12:010177:5	18	4180.56	75250.08
30:12:010177:51	222	4456.33	989305.26
30:12:010177:53	239	4456.33	1065062.87
30:12:010177:56	153	4456.33	681818.49
30:12:010177:57	239	4456.33	1065062.87
30:12:010177:58	107	4456.33	476827.31
30:12:010177:6	697	4222.13	2942824.61

30:12:010177:65	136	4456.33	606060.88
30:12:010177:70	415	4456.33	1849376.95
30:12:010177:81	160	4456.33	713012.8
30:12:010177:82	102	4456.33	454545.66
30:12:010177:83	317	4456.33	1412656.61
30:12:010177:84	244	4456.33	1087344.52
30:12:010177:85	434	9424.2	4090102.8
30:12:010178:1	420	477.83	200688.6
30:12:010178:2	3135	1.49	4671.15
30:12:010179:1	241	4319.76	1041062.16
30:12:010179:10	289.18	4319.76	1249188.2
30:12:010179:11	346	4319.76	1494636.96
30:12:010179:12	308.99	4319.76	1334762.64
30:12:010179:13	319.93	9335.1	2986578.54
30:12:010179:14	234.42	4319.76	1012638.14
30:12:010179:15	199	4319.76	859632.24
30:12:010179:16	173	4319.76	747318.48
30:12:010179:17	237	4319.76	1023783.12
30:12:010179:18	300.72	4319.76	1299038.23
30:12:010179:19	264	4319.76	1140416.64
30:12:010179:2	668	9335.1	6235846.8
30:12:010179:20	379	4319.76	1637189.04
30:12:010179:22	1669	477.83	797498.27
30:12:010179:23	381	9335.1	3556673.1
30:12:010179:24	294	4319.76	1270009.44
30:12:010179:3	346	4319.76	1494636.96
30:12:010179:4	358	4319.76	1546474.08
30:12:010179:5	444.4	9721.73	4320336.81
30:12:010179:6	177.63	4319.76	767318.97
30:12:010179:7	247	4319.76	1066980.72
30:12:010179:8	201	4319.76	868271.76
30:12:010179:9	200	4319.76	863952
30:12:010180:10	342	4085.51	1397244.42
30:12:010180:112	292	4085.51	1192968.92
30:12:010180:113	10	4085.51	40855.1
30:12:010180:116	377	9260.05	3491038.85
30:12:010180:12	63.44	1983.95	125861.79
30:12:010180:13	257	4085.51	1049976.07
30:12:010180:14	460	4085.51	1879334.6
30:12:010180:15	506	4085.51	2067268.06
30:12:010180:16	260	4085.51	1062232.6
30:12:010180:17	316	4085.51	1291021.16
30:12:010180:18	276	4085.51	1127600.76
30:12:010180:187	203	4085.51	829358.53
30:12:010180:188	203	4085.51	829358.53
30:12:010180:2	208	4085.51	849786.08
30:12:010180:20	107	4085.51	437149.57
30:12:010180:21	312	4085.51	1274679.12
30:12:010180:22	239	4085.51	976436.89
30:12:010180:23	237	4085.51	968265.87

30:12:010180:27	357	4085.51	1458527.07
30:12:010180:4	117	4085.51	478004.67
30:12:010180:7	232	4085.51	947838.32
30:12:010180:8	240	4085.51	980522.4
30:12:010180:9	261	8983.95	2344810.95
30:12:010181:1	600	1036.73	622038
30:12:010181:13	549	1006.66	552656.34
30:12:010181:14	403	1060.34	427317.02
30:12:010181:15	377	1060.34	399748.18
30:12:010181:155	533	1060.34	565161.22
30:12:010181:16	416	1060.34	441101.44
30:12:010181:17	503	1060.34	533351.02
30:12:010181:22	700	1003.71	702597
30:12:010181:23	161	1060.34	170714.74
30:12:010181:25	482	1010.55	487085.1
30:12:010181:28	445	1060.34	471851.3
30:12:010181:29	490	1060.34	519566.6
30:12:010181:41	421	1010.55	425441.55
30:12:010181:42	375	1060.34	397627.5
30:12:010181:43	512	1060.34	542894.08
30:12:010182:11	445	996.44	443415.8
30:12:010182:12	451	996.44	449394.44
30:12:010182:13	450	924.74	416133
30:12:010183:14	285	2079.81	592745.85
30:12:010183:15	256	2079.81	532431.36
30:12:010183:16	256	2079.81	532431.36
30:12:010183:17	285	2079.81	592745.85
30:12:010183:18	325	2079.81	675938.25
30:12:010183:19	256	2079.81	532431.36
30:12:010183:404	24	2357.26	56574.24
30:12:010183:5	267	4551.87	1215349.29
30:12:010183:6	404	9424.85	3807639.4
30:12:010183:63	1131	9424.85	10659505.35
30:12:010183:64	22	2357.26	51859.72
30:12:010183:65	207	477.83	98910.81
30:12:010183:66	26	2357.26	61288.76
30:12:010183:67	29	2357.26	68360.54
30:12:010183:68	22	2357.26	51859.72
30:12:010183:69	22	2357.26	51859.72
30:12:010183:70	22	2357.26	51859.72
30:12:010183:71	22	2357.26	51859.72
30:12:010183:72	22	2357.26	51859.72
30:12:010184:13	238	4492.34	1069176.92
30:12:010184:18	364	4020.71	1463538.44
30:12:010184:2	371	4492.34	1666658.14
30:12:010184:20	456	4492.34	2048507.04
30:12:010184:23	917	4017.99	3684496.83
30:12:010184:27	377	4492.34	1693612.18
30:12:010184:277	177	4492.34	795144.18
30:12:010184:280	287	4492.34	1289301.58

30:12:010184:281	818	9432.92	7716128.56
30:12:010184:283	350	4492.34	1572319
30:12:010184:29	69	4492.34	309971.46
30:12:010184:290	180	3856.95	694251
30:12:010184:3	805	2359.27	1899212.35
30:12:010184:33	495	4492.34	2223708.3
30:12:010184:35	196	4492.34	880498.64
30:12:010184:4	346	4492.34	1554349.64
30:12:010184:40	224	4492.34	1006284.16
30:12:010184:401	191	9389.64	1793421.24
30:12:010184:43	600	4392.32	2635392
30:12:010184:55	688	4267.88	2936301.44
30:12:010184:59	539	4020.71	2167162.69
30:12:010184:6	50	9407.19	470359.5
30:12:010184:63	195	4020.71	784038.45
30:12:010184:65	316	4492.34	1419579.44
30:12:010184:69	215	4492.34	965853.1
30:12:010184:81	409	4492.34	1837367.06
30:12:010184:82	20	4492.34	89846.8
30:12:010184:9	441.97	4492.34	1985479.51
30:12:010185:11	65	1026.68	66734.2
30:12:010185:12	233.05	1026.68	239267.77
30:12:010185:13	340	1026.68	349071.2
30:12:010185:155	390	1026.68	400405.2
30:12:010185:156	490	1026.68	503073.2
30:12:010185:16	446	1026.68	457899.28
30:12:010185:17	455	1026.68	467139.4
30:12:010185:18	493	1026.68	506153.24
30:12:010185:19	375	1026.68	385005
30:12:010185:20	394	1026.68	404511.92
30:12:010185:21	399	1026.68	409645.32
30:12:010185:22	438	1026.68	449685.84
30:12:010185:23	424	1026.68	435312.32
30:12:010185:24	546	1023.9	559049.4
30:12:010185:25	446	1026.68	457899.28
30:12:010185:26	426	1026.68	437365.68
30:12:010185:4	559	1018.85	569537.15
30:12:010185:5	439	1026.68	450712.52
30:12:010185:6	385	1026.68	395271.8
30:12:010186:1	20	7749.49	154989.8
30:12:010186:10	1.01	477.83	482.61
30:12:010186:11	1.01	477.83	482.61
30:12:010186:12	1.01	477.83	482.61
30:12:010186:13	1.01	477.83	482.61
30:12:010186:2	50	1085.04	54252
30:12:010186:3	3.75	2298.2	8618.25
30:12:010186:5	1.01	477.83	482.61
30:12:010186:6	1.02	477.83	487.39
30:12:010186:7	1.01	477.83	482.61
30:12:010186:8	0.99	477.83	473.05

30:12:010186:9	4.5	477.83	2150.24
30:12:010187:1	35	10703.84	374634.4
30:12:010187:2	46	10703.84	492376.64
30:12:010187:20	10	2212.48	22124.8
30:12:010187:3	8	10703.84	85630.72
30:12:010190:1	365	3874.68	1414258.2
30:12:010190:19	234	3874.68	906675.12
30:12:010190:22	120	3874.68	464961.6
30:12:010190:28	145	3874.68	561828.6
30:12:010190:31	387	3874.68	1499501.16
30:12:010190:33	437	3874.68	1693235.16
30:12:010190:37	198	3874.68	767186.64
30:12:010190:38	206	3874.68	798184.08
30:12:010190:41	436	8403.48	3663917.28
30:12:010190:45	358	3874.68	1387135.44
30:12:010190:46	19	3874.68	73618.92
30:12:010190:49	326	3874.68	1263145.68
30:12:010190:50	189	3874.68	732314.52
30:12:010190:51	239	3874.68	926048.52
30:12:010190:6	487	3874.68	1886969.16
30:12:010190:7	473	3874.68	1832723.64
30:12:010190:8	415	3874.68	1607992.2
30:12:010191:10	496	3791.15	1880410.4
30:12:010191:120	460	3791.15	1743929
30:12:010191:15	289	3791.15	1095642.35
30:12:010191:16	35	3791.15	132690.25
30:12:010191:22	490	3791.15	1857663.5
30:12:010191:23	341	3791.15	1292782.15
30:12:010191:231	732	3555.14	2602362.48
30:12:010191:24	471	3791.15	1785631.65
30:12:010191:3	344	3791.15	1304155.6
30:12:010191:31	209	3791.15	792350.35
30:12:010191:32	361	3791.15	1368605.15
30:12:010191:34	739	3548.05	2622008.95
30:12:010191:36	87	3791.15	329830.05
30:12:010191:39	488	3791.15	1850081.2
30:12:010191:4	275	3791.15	1042566.25
30:12:010191:44	99	3791.15	375323.85
30:12:010191:53	484	3791.15	1834916.6
30:12:010191:56	220	3791.15	834053
30:12:010191:58	482	3791.15	1827334.3
30:12:010191:7	151	3791.15	572463.65
30:12:010192:1	373	3696.58	1378824.34
30:12:010192:10	279	3696.58	1031345.82
30:12:010192:12	454	3696.58	1678247.32
30:12:010192:15	300	3696.58	1108974
30:12:010192:16	180	3696.58	665384.4
30:12:010192:19	397	3696.58	1467542.26
30:12:010192:2	475	3696.58	1755875.5
30:12:010192:20	526	3696.58	1944401.08

30:12:010192:21	246	3696.58	909358.68
30:12:010192:22	296	3696.58	1094187.68
30:12:010192:25	387	3696.58	1430576.46
30:12:010192:27	75	1456.18	109213.5
30:12:010192:28	600	3614.28	2168568
30:12:010192:3	485	3696.58	1792841.3
30:12:010192:5	438	8395.56	3677255.28
30:12:010192:79	695	8395.56	5834914.2
30:12:010193:1	135	3910.42	527906.7
30:12:010193:10	318	3499.88	1112961.84
30:12:010193:11	78	3499.88	272990.64
30:12:010193:15	155	3499.88	542481.4
30:12:010193:17	186	3499.88	650977.68
30:12:010193:18	139	3499.88	486483.32
30:12:010193:22	491	3499.88	1718441.08
30:12:010193:48	295	3499.88	1032464.6
30:12:010193:5	270	3499.88	944967.6
30:12:010193:54	199	3499.88	696476.12
30:12:010193:55	147	3499.88	514482.36
30:12:010193:56	450	8386.73	3774028.5
30:12:010194:1	231	3596.3	830745.3
30:12:010194:104	157	3596.3	564619.1
30:12:010194:117	620	3492.11	2165108.2
30:12:010194:15	181	3596.3	650930.3
30:12:010194:16	60.66	3596.3	218151.56
30:12:010194:19	169	3596.3	607774.7
30:12:010194:2	289	3596.3	1039330.7
30:12:010194:21	114	3596.3	409978.2
30:12:010194:22	84.8	3596.3	304966.24
30:12:010194:230	400	3596.3	1438520
30:12:010194:231	242	3596.3	870304.6
30:12:010194:32	464	3596.3	1668683.2
30:12:010194:37	222	3596.3	798378.6
30:12:010194:39	629	3481.55	2189894.95
30:12:010194:46	242	3596.3	870304.6
30:12:010194:48	173	3596.3	622159.9
30:12:010194:5	370	3596.3	1330631
30:12:010194:50	248	3596.3	891882.4
30:12:010194:51	122	3596.3	438748.6
30:12:010194:62	193	3596.3	694085.9
30:12:010194:64	511	3596.3	1837709.3
30:12:010194:7	499	3596.3	1794553.7
30:12:010194:9	41	3596.3	147448.3
30:12:010195:1	2.19	10014.91	21932.65
30:12:010195:14	700	2370.93	1659651
30:12:010195:15	363	5925.27	2150873.01
30:12:010195:2	20	10014.91	200298.2
30:12:010195:23	26	10014.91	260387.66
30:12:010195:25	491	9535.29	4681827.39
30:12:010195:3	72.1	10014.91	722075.01

30:12:010197:1	364	1227.29	446733.56
30:12:010197:10	619	1192.14	737934.66
30:12:010197:136	702	1161.05	815057.1
30:12:010197:14	616	1193.35	735103.6
30:12:010197:15	480	1227.29	589099.2
30:12:010197:16	661	1175.81	777210.41
30:12:010197:2	260	1227.29	319095.4
30:12:010197:25	528	1227.29	648009.12
30:12:010197:6	482	1227.29	591553.78
30:12:010197:7	469	1227.29	575599.01
30:12:010197:9	703	1160.7	815972.1
30:12:010198:9	387	3940.23	1524869.01
30:12:010199:1	268.93	3861.7	1038526.98
30:12:010199:10	155	3861.7	598563.5
30:12:010199:13	262	3861.7	1011765.4
30:12:010199:15	298	3861.7	1150786.6
30:12:010199:2	181	3861.7	698967.7
30:12:010199:20	473	3861.7	1826584.1
30:12:010199:28	469	7170.02	3362739.38
30:12:010199:31	985	8412.8	8286608
30:12:010199:32	676	8412.8	5687052.8
30:12:010199:5	485	3861.7	1872924.5
30:12:010199:69	291	3861.7	1123754.7
30:12:010199:7	287	3861.7	1108307.9
30:12:010199:72	219	3861.7	845712.3
30:12:010200:114	756	8407.78	6356281.68
30:12:010200:16	128	3690.06	472327.68
30:12:010200:2	85	3690.06	313655.1
30:12:010200:28	469	3690.06	1730638.14
30:12:010200:29	224	3690.06	826573.44
30:12:010200:3	62	3690.06	228783.72
30:12:010200:33	479	3690.06	1767538.74
30:12:010200:4	92	3690.06	339485.52
30:12:010200:45	580	3633.68	2107534.4
30:12:010200:46	1000	3240.91	3240910
30:12:010200:47	382	3690.06	1409602.92
30:12:010200:5	160	3690.06	590409.6
30:12:010200:6	328	3690.06	1210339.68
30:12:010201:10	1.02	477.83	487.39
30:12:010201:2	1.01	477.83	482.61
30:12:010201:3	1.02	477.83	487.39
30:12:010201:4	1.02	477.83	487.39
30:12:010201:5	0.99	477.83	473.05
30:12:010201:6	4.5	477.83	2150.24
30:12:010201:7	1.01	477.83	482.61
30:12:010201:8	1.02	477.83	487.39
30:12:010201:9	1.01	477.83	482.61
30:12:010202:108	36	1477.55	53191.8
30:12:010202:111	227	4490.73	1019395.71
30:12:010202:113	3000	1472.03	4416090

30:12:010202:114	1472	1477.55	2174953.6
30:12:010202:116	37	1477.55	54669.35
30:12:010202:118	36	1477.55	53191.8
30:12:010202:119	32	1477.55	47281.6
30:12:010202:120	32	1477.55	47281.6
30:12:010202:121	21	1477.55	31028.55
30:12:010202:122	21	1477.55	31028.55
30:12:010202:125	23	1477.55	33983.65
30:12:010202:126	32	1477.55	47281.6
30:12:010202:127	26	1477.55	38416.3
30:12:010202:128	24.43	1477.55	36096.55
30:12:010202:129	5270	3837.31	20222623.7
30:12:010202:130	3516	1423.78	5006010.48
30:12:010202:131	30	4538.13	136143.9
30:12:010202:132	32	1477.55	47281.6
30:12:010202:134	25	1477.55	36938.75
30:12:010202:135	730	4235.96	3092250.8
30:12:010202:138	21	1477.55	31028.55
30:12:010202:14	20	938.03	18760.6
30:12:010202:140	664	4256.08	2826037.12
30:12:010202:141	27	1477.55	39893.85
30:12:010202:142	22	1477.55	32506.1
30:12:010202:16	506.9	1477.55	748970.1
30:12:010202:17	48	1477.55	70922.4
30:12:010202:20	10052	4565.71	45894516.92
30:12:010202:22	4561	477.83	2179382.63
30:12:010202:4	5744	938.03	5388044.32
30:12:010202:480	22	1477.55	32506.1
30:12:010202:481	24	1477.55	35461.2
30:12:010202:482	21	1477.55	31028.55
30:12:010202:485	22	1477.55	32506.1
30:12:010202:5	521	938.03	488713.63
30:12:010202:52	285	938.03	267338.55
30:12:010202:530	28	1477.55	41371.4
30:12:010202:532	23	1477.55	33983.65
30:12:010202:59	248	938.03	232631.44
30:12:010202:603	22	1477.55	32506.1
30:12:010202:63	32	1477.55	47281.6
30:12:010202:64	32	1477.55	47281.6
30:12:010202:65	14.4	4538.13	65349.07
30:12:010202:664	3043	1617.1	4920835.3
30:12:010202:69	18	1477.55	26595.9
30:12:010202:74	18	1451.31	26123.58
30:12:010202:76	18296	896.22	16397241.12
30:12:010202:77	13926	908.54	12652328.04
30:12:010202:777	44850	1413.56	63398166
30:12:010202:78	141	938.03	132262.23
30:12:010202:783	5730	1566.73	8977362.9
30:12:010202:784	28	1477.55	41371.4
30:12:010202:79	700	477.83	334481

30:12:010202:8	32	1477.55	47281.6
30:12:010202:83	10800	1517.85	16392780
30:12:010202:86	24	1477.55	35461.2
30:12:010202:9	32	1477.55	47281.6
30:12:010202:90	700	850.1	595070
30:12:010202:91	3451	5714.95	19722292.45
30:12:010203:1	31.2	1352	42182.4
30:12:010204:11	32	9916.17	317317.44
30:12:010204:2	24	6911.47	165875.28
30:12:010204:5	38	6911.47	262635.86
30:12:010204:9	40	9916.17	396646.8
30:12:010205:1	710	790.58	561311.8
30:12:010205:2	183	837.68	153295.44
30:12:010206:1	581	6095.04	3541218.24
30:12:010206:3	606.54	3262.05	1978563.81
30:12:010208:1	755	8422.92	6359304.6
30:12:010210:1	771	8433.17	6501974.07
30:12:010210:1277	41	2369.93	97167.13
30:12:010210:1344	70	2369.93	165895.1
30:12:010210:1381	139	5052.5	702297.5
30:12:010210:17	32	2369.93	75837.76
30:12:010210:24	935	3497.36	3270031.6
30:12:010210:4	348	8433.17	2934743.16
30:12:010210:5	545	5040.77	2747219.65
30:12:010210:6	530	5052.5	2677825
30:12:010210:7	543	5044.66	2739250.38
30:12:010211:1	193.54	4734.54	916322.87
30:12:010211:10	452	4734.54	2140012.08
30:12:010211:11	359	4734.54	1699699.86
30:12:010211:12	164	4734.54	776464.56
30:12:010211:13	424	4734.54	2007444.96
30:12:010211:134	173	1839.64	318257.72
30:12:010211:145	121	4734.54	572879.34
30:12:010211:146	91	4734.54	430843.14
30:12:010211:15	444.32	4734.54	2103650.81
30:12:010211:16	189.21	4734.54	895822.31
30:12:010211:17	290	4734.54	1373016.6
30:12:010211:18	1122.21	4058.78	4554803.5
30:12:010211:2	607	4617.87	2803047.09
30:12:010211:26	271.8	9468.27	2573475.79
30:12:010211:260	955	4198.66	4009720.3
30:12:010211:261	317	4734.54	1500849.18
30:12:010211:3	242	8426.72	2039266.24
30:12:010211:4	287	4734.54	1358812.98
30:12:010211:5	314.98	4734.54	1491285.41
30:12:010211:6	298.24	4734.54	1412029.21
30:12:010211:72	69	4734.54	326683.26
30:12:010211:73	401	4734.54	1898550.54
30:12:010211:75	228	4734.54	1079475.12
30:12:010211:8	409	4734.54	1936426.86

30:12:010211:9	283	4734.54	1339874.82
30:12:010212:1	417.02	4407.28	1837923.91
30:12:010212:11	116.07	477.83	55461.73
30:12:010212:12	283	9461.91	2677720.53
30:12:010212:13	10775	8258.18	88981889.5
30:12:010212:14	51.6	477.83	24656.03
30:12:010212:15	417	4407.28	1837835.76
30:12:010212:152	226	4407.28	996045.28
30:12:010212:16	378	4407.28	1665951.84
30:12:010212:17	340	4407.28	1498475.2
30:12:010212:18	549	8421.06	4623161.94
30:12:010212:2	473.27	4407.28	2085833.41
30:12:010212:20	451.49	4407.28	1989842.85
30:12:010212:21	252.02	4407.28	1110722.71
30:12:010212:22	231.21	4407.28	1019007.21
30:12:010212:3	453.36	4407.28	1998084.46
30:12:010212:4	300.6	4407.28	1324828.37
30:12:010212:5	150	4407.28	661092
30:12:010212:6	459	4407.28	2022941.52
30:12:010212:7	263	4407.28	1159114.64
30:12:010212:8	505	8179.91	4130854.55
30:12:010212:9	589	8421.06	4960004.34
30:12:010212:90	409	4407.28	1802577.52
30:12:010212:91	388	4407.28	1710024.64
30:12:010212:92	277	4407.28	1220816.56
30:12:010213:1	415.5	4560.97	1895083.04
30:12:010213:10	460	4560.97	2098046.2
30:12:010213:100	286	5095.97	1457447.42
30:12:010213:11	689	8423.55	5803825.95
30:12:010213:119	3532.28	3073.26	10855614.83
30:12:010213:12	576	4497.82	2590744.32
30:12:010213:121	61	2367.23	144401.03
30:12:010213:122	437	4560.97	1993143.89
30:12:010213:123	128	4560.97	583804.16
30:12:010213:13	242.25	4560.97	1104894.98
30:12:010213:14	283	4560.97	1290754.51
30:12:010213:15	1805.71	3538.3	6389143.69
30:12:010213:16	693.72	4325.56	3000727.48
30:12:010213:17	517	4560.97	2358021.49
30:12:010213:2	477	4560.97	2175582.69
30:12:010213:202	855	4139.79	3539520.45
30:12:010213:3	496	4560.97	2262241.12
30:12:010213:314	517	4560.97	2358021.49
30:12:010213:316	572	4504.41	2576522.52
30:12:010213:4	437.72	4560.97	1996427.79
30:12:010213:5	431	4560.97	1965778.07
30:12:010213:57	13347.49	2324.65	31028242.63
30:12:010213:58	509	5095.97	2593848.73
30:12:010213:66	35.7	2367.23	84510.11
30:12:010213:67	325	2126.44	691093

30:12:010213:68	5	2126.44	10632.2
30:12:010213:69	32	2367.23	75751.36
30:12:010213:7	424	4560.97	1933851.28
30:12:010213:73	35	2367.23	82853.05
30:12:010213:74	32	2367.23	75751.36
30:12:010213:75	32	2367.23	75751.36
30:12:010213:76	32	2367.23	75751.36
30:12:010213:8	470	4560.97	2143655.9
30:12:010213:83	32	2367.23	75751.36
30:12:010213:84	32	2367.23	75751.36
30:12:010213:85	35	2367.23	82853.05
30:12:010213:9	410	4560.97	1869997.7
30:12:010215:1	65.41	4349.7	284513.88
30:12:010215:10	771	4034.7	3110753.7
30:12:010215:11	457	4349.7	1987812.9
30:12:010215:12	729	4082.44	2976098.76
30:12:010215:13	861	3942.23	3394260.03
30:12:010215:14	1347.95	3588.07	4836538.96
30:12:010215:16	1225.28	3660.69	4485370.24
30:12:010215:17	1197.42	3678.42	4404613.68
30:12:010215:185	221	4349.7	961283.7
30:12:010215:2	32	2363.46	75630.72
30:12:010215:20	582	4280.15	2491047.3
30:12:010215:21	1540	8410.16	12951646.4
30:12:010215:22	1084	3756.1	4071612.4
30:12:010215:23	722	4090.72	2953499.84
30:12:010215:24	826	8410.16	6946792.16
30:12:010215:245	1718	9449.66	16234515.88
30:12:010215:246	271	4349.7	1178768.7
30:12:010215:247	961	3852.31	3702069.91
30:12:010215:25	387	4349.7	1683333.9
30:12:010215:257	1162	3701.69	4301363.78
30:12:010215:258	161	4349.7	700301.7
30:12:010215:26	1235	8410.16	10386547.6
30:12:010215:27	935	3874.56	3622713.6
30:12:010215:28	35.56	4349.7	154675.33
30:12:010215:29	582	8410.16	4894713.12
30:12:010215:3	612	4235.21	2591948.52
30:12:010215:32	30.09	2060.82	62010.07
30:12:010215:33	248	2060.82	511083.36
30:12:010215:35	300	2060.82	618246
30:12:010215:36	30	4349.7	130491
30:12:010215:369	468	8410.16	3935954.88
30:12:010215:4	711	4103.93	2917894.23
30:12:010215:41	34	8474.36	288128.24
30:12:010215:46	323.07	1800.79	581781.23
30:12:010215:47	100.69	1800.79	181321.55
30:12:010215:5	1036	3791.99	3928501.64
30:12:010215:6	327.3	4349.7	1423656.81
30:12:010215:7	444	4349.7	1931266.8

30:12:010215:8	101.4	477.83	48451.96
30:12:010215:81	627	4213.73	2642008.71
30:12:010215:9	343.56	4349.7	1494382.93
30:12:010215:90	1372	3574.77	4904584.44
30:12:010215:91	221	4349.7	961283.7
30:12:010215:93	203	1751.65	355584.95
30:12:010215:94	652	8410.16	5483424.32
30:12:010223:1	213	4213.37	897447.81
30:12:010223:17	130	4213.37	547738.1
30:12:010223:18	334	4213.37	1407265.58
30:12:010223:34	286	4213.37	1205023.82
30:12:010223:35	591	9423.65	5569377.15
30:12:010223:6	89	4213.37	374989.93
30:12:010223:67	289	4213.37	1217663.93
30:12:010237:10	3760	2125.97	7993647.2
30:12:010237:12	260	5926.31	1540840.6
30:12:010237:13	2220	2182.72	4845638.4
30:12:010237:246	1473	1246.32	1835829.36
30:12:010237:248	76	1246.32	94720.32
30:12:010237:249	17668	1192.86	21075450.48
30:12:010237:250	912	1246.32	1136643.84
30:12:010237:251	213	1246.32	265466.16
30:12:010237:252	591	1246.32	736575.12
30:12:010237:3	305	6916.87	2109645.35
30:12:010237:9	3441	1246.32	4288587.12
30:12:010245:1	29	1577.78	45755.62
30:12:010245:103	27	7633.19	206096.13
30:12:010245:104	3135	8204.67	25721640.45
30:12:010245:11	37.7	1577.78	59482.31
30:12:010245:114	600	3008.59	1805154
30:12:010245:115	600	3008.59	1805154
30:12:010245:116	1171	1184.08	1386557.68
30:12:010245:118	600	3008.59	1805154
30:12:010245:12	4221	2675.84	11294720.64
30:12:010245:123	16	3129.61	50073.76
30:12:010245:125	35	7633.19	267161.65
30:12:010245:13	143	7633.19	1091546.17
30:12:010245:131	2043	6767.58	13826165.94
30:12:010245:138	32	2078.9	66524.8
30:12:010245:139	32	2078.9	66524.8
30:12:010245:14	3600	2697.22	9709992
30:12:010245:140	32	2078.9	66524.8
30:12:010245:141	25	7633.19	190829.75
30:12:010245:145	32	2078.9	66524.8
30:12:010245:146	1000	1577.78	1577780
30:12:010245:148	42	7633.19	320593.98
30:12:010245:15	689	7145.56	4923290.84
30:12:010245:157	759	1577.78	1197535.02
30:12:010245:16	366	7375.18	2699315.88
30:12:010245:162	332	3038.6	1008815.2

30:12:010245:163	32	2078.9	66524.8
30:12:010245:164	25	2078.9	51972.5
30:12:010245:166	1461	1577.78	2305136.58
30:12:010245:167	29	7633.19	221362.51
30:12:010245:169	1948	2349.42	4576670.16
30:12:010245:17	3856	7855.66	30291424.96
30:12:010245:173	15	7633.19	114497.85
30:12:010245:174	6	3129.61	18777.66
30:12:010245:175	684	1577.78	1079201.52
30:12:010245:176	92	7633.19	702253.48
30:12:010245:179	4031	7782.78	31372386.18
30:12:010245:18	3055	6632.79	20263173.45
30:12:010245:180	145	7633.19	1106812.55
30:12:010245:181	4136	7740.86	32016196.96
30:12:010245:182	5409	7316.72	39576138.48
30:12:010245:183	4105	7753.1	31826475.5
30:12:010245:184	1828	8311.92	15194189.76
30:12:010245:186	4573	7579.3	34660138.9
30:12:010245:189	32	2078.9	66524.8
30:12:010245:19	6329	7079.31	44804952.99
30:12:010245:191	4216	7709.78	32504432.48
30:12:010245:192	4777	7510.15	35875986.55
30:12:010245:193	2500	8311.92	20779800
30:12:010245:194	187	1577.78	295044.86
30:12:010245:196	218	1577.78	343956.04
30:12:010245:197	129	7633.19	984681.51
30:12:010245:198	276	7480	2064480
30:12:010245:2	89	1577.78	140422.42
30:12:010245:2008	2937	8311.92	24412109.04
30:12:010245:2011	195	7611.06	1484156.7
30:12:010245:21	4941	7457.1	36845531.1
30:12:010245:22	275	7481.36	2057374
30:12:010245:2212	6	7633.19	45799.14
30:12:010245:23	140	7633.19	1068646.6
30:12:010245:24	187.5	3126.66	586248.75
30:12:010245:2446	26	2078.9	54051.4
30:12:010245:27	136	7633.19	1038113.84
30:12:010245:29	11	7633.19	83965.09
30:12:010245:31	21068	2469.16	52020262.88
30:12:010245:33	45	1577.78	71000.1
30:12:010245:4	32	2078.9	66524.8
30:12:010245:48	33	7633.19	251895.27
30:12:010245:49	300	1577.78	473334
30:12:010245:5	3977	2022.41	8043124.57
30:12:010245:50	64.89	1577.78	102382.14
30:12:010245:55	147.5	1577.78	232722.55
30:12:010245:6	1338	6912.33	9248697.54
30:12:010245:60	49.14	1577.78	77532.11
30:12:010245:63	66.2	7633.19	505317.18
30:12:010245:64	42	1577.78	66266.76

30:12:010245:65	100	7633.19	763319
30:12:010245:7	32	2078.9	66524.8
30:12:010245:70	21	7633.19	160296.99
30:12:010245:72	7.6	7633.19	58012.24
30:12:010245:74	9	7633.19	68698.71
30:12:010245:75	13.1	7633.19	99994.79
30:12:010245:76	86	7633.19	656454.34
30:12:010245:77	815	7085.8	5774927
30:12:010245:79	370	2078.9	769193
30:12:010245:8	709	2925.49	2074172.41
30:12:010245:82	3.75	7633.19	28624.46
30:12:010245:83	983.8	7019.43	6905715.23
30:12:010245:87	75	7633.19	572489.25
30:12:010245:9	10587	2555.6	27056137.2
30:12:010245:91	8.75	7633.19	66790.41
30:12:010245:92	8.75	7633.19	66790.41
30:12:010245:94	3243	2110.94	6845778.42
30:12:010245:95	16.6	7633.19	126710.95
30:12:010245:96	193.88	3121.44	605184.79
30:12:010245:97	32	2078.9	66524.8
30:12:010247:1	173	3837.87	663951.51
30:12:010247:11	203	3837.87	779087.61
30:12:010247:118	441	3837.87	1692500.67
30:12:010247:12	228	3837.87	875034.36
30:12:010247:21	242	3837.87	928764.54
30:12:010247:23	85	3837.87	326218.95
30:12:010247:231	2014	3172.12	6388649.68
30:12:010247:232	234	3837.87	898061.58
30:12:010247:233	162	3837.87	621734.94
30:12:010247:234	152	3837.87	583356.24
30:12:010247:235	294	3837.87	1128333.78
30:12:010247:26	231	3837.87	886547.97
30:12:010247:31	38	3837.87	145839.06
30:12:010247:64	305	3837.87	1170550.35
30:12:010247:65	342	3837.87	1312551.54
30:12:010247:66	213	3837.87	817466.31
30:12:010247:67	433	3837.87	1661797.71
30:12:010247:68	383	3837.87	1469904.21
30:12:010247:69	243	3837.87	932602.41
30:12:010248:1	509.9	3551.72	1811022.03
30:12:010248:12	271.8	3551.72	965357.5
30:12:010248:14	276	3551.72	980274.72
30:12:010248:15	274.44	3551.72	974734.04
30:12:010248:16	383	3551.72	1360308.76
30:12:010248:17	280.9	3551.72	997678.15
30:12:010248:19	376	3551.72	1335446.72
30:12:010248:2	128	3551.72	454620.16
30:12:010248:20	246	3551.72	873723.12
30:12:010248:3	265.85	3551.72	944224.76
30:12:010248:4	435	3551.72	1544998.2

30:12:010248:5	410.47	3551.72	1457874.51
30:12:010248:51	314	3551.72	1115240.08
30:12:010248:52	280	3551.72	994481.6
30:12:010248:53	153	3551.72	543413.16
30:12:010248:6	298.08	3551.72	1058696.7
30:12:010248:7	314	3551.72	1115240.08
30:12:010248:8	315	3551.72	1118791.8
30:12:010248:9	284	3551.72	1008688.48
30:12:010249:1	229	3547.14	812295.06
30:12:010249:10	348.21	3547.14	1235149.62
30:12:010249:11	242.78	3547.14	861174.65
30:12:010249:12	309	3547.14	1096066.26
30:12:010249:13	310	3547.14	1099613.4
30:12:010249:14	444.76	3547.14	1577625.99
30:12:010249:15	342.26	3547.14	1214044.14
30:12:010249:16	338.97	3547.14	1202374.05
30:12:010249:2	365.6	3547.14	1296834.38
30:12:010249:3	353.09	3547.14	1252459.66
30:12:010249:4	436.74	3547.14	1549177.92
30:12:010249:5	547.41	3535.62	1935433.74
30:12:010249:566	453	3547.14	1606854.42
30:12:010249:6	182.93	3547.14	648878.32
30:12:010249:9	200.82	3547.14	712336.65
30:12:010250:1	214.37	3861.17	827719.01
30:12:010250:103	237	3861.17	915097.29
30:12:010250:104	231	3861.17	891930.27
30:12:010250:17	204	3861.17	787678.68
30:12:010250:2	214.53	3861.17	828336.8
30:12:010250:20	138	3861.17	532841.46
30:12:010250:215	389	3861.17	1501995.13
30:12:010250:24	273	3861.17	1054099.41
30:12:010250:28	389	3861.17	1501995.13
30:12:010250:3	400	3861.17	1544468
30:12:010250:30	211	3861.17	814706.87
30:12:010250:33	260	3861.17	1003904.2
30:12:010250:34	111	3861.17	428589.87
30:12:010250:36	212	3861.17	818568.04
30:12:010250:38	268	3861.17	1034793.56
30:12:010250:4	248	3861.17	957570.16
30:12:010250:41	141	3861.17	544424.97
30:12:010250:42	494	3861.17	1907417.98
30:12:010250:44	107	3861.17	413145.19
30:12:010250:45	273	3861.17	1054099.41
30:12:010250:46	158	3861.17	610064.86
30:12:010250:47	156	3861.17	602342.52
30:12:010250:48	5	3861.17	19305.85
30:12:010250:49	104	3861.17	401561.68
30:12:010250:5	340	3861.17	1312797.8
30:12:010250:8	169	3861.17	652537.73
30:12:010250:94	225	3861.17	868763.25

30:12:010251:22	318	3984.06	1266931.08
30:12:010251:24	313	3984.06	1247010.78
30:12:010251:283	99	1942.83	192340.17
30:12:010251:30	346	3984.06	1378484.76
30:12:010251:31	467	3984.06	1860556.02
30:12:010251:35	279	3984.06	1111552.74
30:12:010251:38	519	3984.06	2067727.14
30:12:010251:39	256	3984.06	1019919.36
30:12:010251:411	486	3984.06	1936253.16
30:12:010251:414	125	3984.06	498007.5
30:12:010251:415	124	3984.06	494023.44
30:12:010251:42	297	3984.06	1183265.82
30:12:010251:421	385	3984.06	1533863.1
30:12:010251:422	327	3984.06	1302787.62
30:12:010251:44	111	3984.06	442230.66
30:12:010251:46	279	3984.06	1111552.74
30:12:010251:49	255	3984.06	1015935.3
30:12:010251:52	575	8878.76	5105287
30:12:010251:54	286	3984.06	1139441.16
30:12:010251:55	314	3984.06	1250994.84
30:12:010251:56	164	3984.06	653385.84
30:12:010251:57	312	3984.06	1243026.72
30:12:010251:58	312	3984.06	1243026.72
30:12:010251:59	106	3984.06	422310.36
30:12:010251:60	317	3984.06	1262947.02
30:12:010251:61	444	3984.06	1768922.64
30:12:010251:63	318	3984.06	1266931.08
30:12:010251:64	22.66	1942.83	44024.53
30:12:010251:65	502	1942.83	975300.66
30:12:010251:66	448	3984.06	1784858.88
30:12:010251:67	295	3984.06	1175297.7
30:12:010252:1	410.32	9386.81	3851595.88
30:12:010252:10	680.39	3367.66	2291322.19
30:12:010252:11	485.54	3536.5	1717112.21
30:12:010252:12	691.41	3356.32	2320593.21
30:12:010252:14	31.2	1725.31	53829.67
30:12:010252:16	519	1725.31	895435.89
30:12:010252:2	257.62	3536.5	911073.13
30:12:010252:3	708	3339.65	2364472.2
30:12:010252:31	129	3536.5	456208.5
30:12:010252:4	657	3392.49	2228865.93
30:12:010252:46	32	2347.75	75128
30:12:010252:47	2920	2480.14	7242008.8
30:12:010252:5	615.01	3439.87	2115554.45
30:12:010252:6	566	3500.39	1981220.74
30:12:010252:7	672.87	3375.53	2271292.87
30:12:010252:79	156	3536.5	551694
30:12:010252:8	657.79	3391.63	2230980.3
30:12:010252:9	653.35	3396.46	2219077.14
30:12:010253:1	204	8545.21	1743222.84

30:12:010253:12	240	1775.43	426103.2
30:12:010253:15	8	3521.66	28173.28
30:12:010253:34	30	3349.87	100496.1
30:12:010253:41	5756	8154.32	46936265.92
30:12:010254:1	448	9107.78	4080285.44
30:12:010254:13	274	3969.61	1087673.14
30:12:010254:147	92	9522.16	876038.72
30:12:010254:18	229	3969.61	909040.69
30:12:010254:19	469	3984.06	1868524.14
30:12:010254:2	423	3969.61	1679145.03
30:12:010254:21	276	3969.61	1095612.36
30:12:010254:258	749	8876.71	6648655.79
30:12:010254:30	259	3969.61	1028128.99
30:12:010254:35	340	3969.61	1349667.4
30:12:010254:39	106	3969.61	420778.66
30:12:010254:49	450	3969.61	1786324.5
30:12:010254:53	138	3969.61	547806.18
30:12:010254:59	199	3969.61	789952.39
30:12:010254:6	3750	2641.4	9905250
30:12:010254:61	480	3969.61	1905412.8
30:12:010254:62	421	3745.82	1576990.22
30:12:010254:64	414	3969.61	1643418.54
30:12:010254:66	105.5	3969.61	418793.86
30:12:010254:67	355	3969.61	1409211.55
30:12:010254:68	137	3969.61	543836.57
30:12:010254:69	349	3969.61	1385393.89
30:12:010254:7	145	3969.61	575593.45
30:12:010257:10	685	3612.57	2474610.45
30:12:010257:102	15	9101.23	136518.45
30:12:010257:11	411	3799.08	1561421.88
30:12:010257:238	813	3484.92	2833239.96
30:12:010257:29	154	3799.08	585058.32
30:12:010257:32	252	3799.08	957368.16
30:12:010257:341	4419	8361.41	36949070.79
30:12:010257:342	4137	8478	35073486
30:12:010257:344	88	9101.23	800908.24
30:12:010257:345	256	1881.22	481592.32
30:12:010257:346	3994	8540.86	34112194.84
30:12:010257:40	367	2276.99	835655.33
30:12:010257:41	350	2276.99	796946.5
30:12:010257:52	340	1881.22	639614.8
30:12:010257:520	98	313.76	30748.48
30:12:010257:521	384	91	34944
30:12:010257:522	500	2276.99	1138495
30:12:010257:53	152.46	1881.22	286810.8
30:12:010257:802	4665	8266.82	38564715.3
30:12:010257:803	1731	9103.9	15758850.9
30:12:010259:10	1287	6472.39	8329965.93
30:12:010259:101	6823	7158.99	48845788.77
30:12:010259:102	245.24	477.83	117183.03

30:12:010259:103	10	7133.5	71335
30:12:010259:104	95	7133.5	677682.5
30:12:010259:105	18	2135.74	38443.32
30:12:010259:106	19	2135.74	40579.06
30:12:010259:108	737	477.83	352160.71
30:12:010259:109	8379	6856.72	57452456.88
30:12:010259:110	1383	477.83	660838.89
30:12:010259:116	15	2135.74	32036.1
30:12:010259:117	2590	8539.19	22116502.1
30:12:010259:119	544	477.83	259939.52
30:12:010259:12	62.4	1474.49	92008.18
30:12:010259:123	62	1474.49	91418.38
30:12:010259:124	20	2135.74	42714.8
30:12:010259:125	20	2135.74	42714.8
30:12:010259:126	5043	7628.2	38469012.6
30:12:010259:128	1419	2640.76	3747238.44
30:12:010259:129	2206	477.83	1054092.98
30:12:010259:13	32	2135.74	68343.68
30:12:010259:134	32	2135.74	68343.68
30:12:010259:135	32	2135.74	68343.68
30:12:010259:136	23	2135.74	49122.02
30:12:010259:138	38	2135.74	81158.12
30:12:010259:139	24	2135.74	51257.76
30:12:010259:14	125	1474.49	184311.25
30:12:010259:140	22	2135.74	46986.28
30:12:010259:141	3250	8365.48	27187810
30:12:010259:143	38	2135.74	81158.12
30:12:010259:144	32	2135.74	68343.68
30:12:010259:147	32	2135.74	68343.68
30:12:010259:15	511	1474.49	753464.39
30:12:010259:150	32	2135.74	68343.68
30:12:010259:151	32	2135.74	68343.68
30:12:010259:152	32	2135.74	68343.68
30:12:010259:153	24	2135.74	51257.76
30:12:010259:155	22	2135.74	46986.28
30:12:010259:156	32	2135.74	68343.68
30:12:010259:157	39	2135.74	83293.86
30:12:010259:158	32	2135.74	68343.68
30:12:010259:159	23	2135.74	49122.02
30:12:010259:16	1595	8539.19	13620008.05
30:12:010259:160	32	2135.74	68343.68
30:12:010259:161	23	2135.74	49122.02
30:12:010259:162	38	2135.74	81158.12
30:12:010259:163	32	2135.74	68343.68
30:12:010259:164	1700	8539.19	14516623
30:12:010259:165	38	2135.74	81158.12
30:12:010259:166	38	2135.74	81158.12
30:12:010259:167	38	2135.74	81158.12
30:12:010259:169	22	2135.74	46986.28
30:12:010259:17	462	8539.19	3945105.78

30:12:010259:170	24	2135.74	51257.76
30:12:010259:172	32	2135.74	68343.68
30:12:010259:173	32	2135.74	68343.68
30:12:010259:175	32	2135.74	68343.68
30:12:010259:176	32	2135.74	68343.68
30:12:010259:177	32	2135.74	68343.68
30:12:010259:178	38	2135.74	81158.12
30:12:010259:18	259	8539.19	2211650.21
30:12:010259:181	39	2135.74	83293.86
30:12:010259:183	1346	6457.9	8692333.4
30:12:010259:186	24	7133.5	171204
30:12:010259:188	894	6591.39	5892702.66
30:12:010259:190	59	7133.5	420876.5
30:12:010259:195	3	7133.5	21400.5
30:12:010259:197	32	2135.74	68343.68
30:12:010259:198	32	2135.74	68343.68
30:12:010259:199	32	2135.74	68343.68
30:12:010259:200	32	2135.74	68343.68
30:12:010259:201	32	2135.74	68343.68
30:12:010259:202	32	2135.74	68343.68
30:12:010259:204	32	2135.74	68343.68
30:12:010259:21	256	3298.49	844413.44
30:12:010259:217	10081.55	477.83	4817267.04
30:12:010259:22	232	3298.49	765249.68
30:12:010259:224	34.2	7133.5	243965.7
30:12:010259:225	40	7133.5	285340
30:12:010259:226	18.8	7133.5	134109.8
30:12:010259:23	24	2135.74	51257.76
30:12:010259:233	6.98	7133.5	49791.83
30:12:010259:239	32	2135.74	68343.68
30:12:010259:240	32	2135.74	68343.68
30:12:010259:242	32	2135.74	68343.68
30:12:010259:243	300	6961.25	2088375
30:12:010259:25	190	3298.49	626713.1
30:12:010259:252	32	2135.74	68343.68
30:12:010259:253	32	2135.74	68343.68
30:12:010259:26	199	3298.49	656399.51
30:12:010259:276	32	2135.74	68343.68
30:12:010259:277	32	2135.74	68343.68
30:12:010259:28	33	2135.74	70479.42
30:12:010259:281	32	2135.74	68343.68
30:12:010259:29	700	6672.5	4670750
30:12:010259:293	24	2135.74	51257.76
30:12:010259:294	25	2135.74	53393.5
30:12:010259:30	2304	8539.19	19674293.76
30:12:010259:303	32	2135.74	68343.68
30:12:010259:304	18	2135.74	38443.32
30:12:010259:31	69	1474.49	101739.81
30:12:010259:311	32	2135.74	68343.68
30:12:010259:313	32	2135.74	68343.68

30:12:010259:315	32	2135.74	68343.68
30:12:010259:316	32	2135.74	68343.68
30:12:010259:317	32	2135.74	68343.68
30:12:010259:32	2318	8539.19	19793842.42
30:12:010259:328	38	2135.74	81158.12
30:12:010259:329	38	2135.74	81158.12
30:12:010259:33	92	1474.49	135653.08
30:12:010259:332	240	1253.29	300789.6
30:12:010259:334	35	7133.5	249672.5
30:12:010259:339	32	2135.74	68343.68
30:12:010259:34	2090	8539.19	17846907.1
30:12:010259:351	32	2135.74	68343.68
30:12:010259:353	7294.54	477.83	3485550.05
30:12:010259:354	11000	6475.81	71233910
30:12:010259:36	1194	6496.71	7757071.74
30:12:010259:362	1112.4	481.92	536087.81
30:12:010259:363	559.14	481.92	269460.75
30:12:010259:366	2080	2484.02	5166761.6
30:12:010259:37	8970	2408.18	21601374.6
30:12:010259:371	4750	7724.69	36692277.5
30:12:010259:372	1800	2560.6	4609080
30:12:010259:375	32	2135.74	68343.68
30:12:010259:379	22	2135.74	46986.28
30:12:010259:383	32	2135.74	68343.68
30:12:010259:39	6645	7198.84	47836291.8
30:12:010259:390	31.86	2135.74	68044.68
30:12:010259:397	2163.85	477.83	1033952.45
30:12:010259:398	32	2135.74	68343.68
30:12:010259:399	18	2135.74	38443.32
30:12:010259:4	63.44	1474.49	93541.65
30:12:010259:400	32	2135.74	68343.68
30:12:010259:409	32	2135.74	68343.68
30:12:010259:41	409	3298.49	1349082.41
30:12:010259:411	18	2135.74	38443.32
30:12:010259:417	600	3225.06	1935036
30:12:010259:42	7230	7072.41	51133524.3
30:12:010259:422	22	2135.74	46986.28
30:12:010259:431	32	3298.49	105551.68
30:12:010259:433	600	2742.23	1645338
30:12:010259:434	600	2742.23	1645338
30:12:010259:435	600	2886.47	1731882
30:12:010259:436	600	2886.47	1731882
30:12:010259:437	600	2886.47	1731882
30:12:010259:438	600	2886.47	1731882
30:12:010259:44	2719	2348.14	6384592.66
30:12:010259:441	75	3298.49	247386.75
30:12:010259:442	18	2135.74	38443.32
30:12:010259:445	165	3298.49	544250.85
30:12:010259:449	138	3298.49	455191.62
30:12:010259:450	239	3298.49	788339.11

30:12:010259:451	203	3298.49	669593.47
30:12:010259:4528	22	2135.74	46986.28
30:12:010259:4529	23	2135.74	49122.02
30:12:010259:4530	1560	2135.74	3331754.4
30:12:010259:4531	10	2924.74	29247.4
30:12:010259:454	44	3298.49	145133.56
30:12:010259:4570	26	2135.74	55529.24
30:12:010259:4571	38	2135.74	81158.12
30:12:010259:4572	228	1474.49	336183.72
30:12:010259:4573	22	2135.74	46986.28
30:12:010259:4574	21	2135.74	44850.54
30:12:010259:4575	22	2135.74	46986.28
30:12:010259:4578	23	2135.74	49122.02
30:12:010259:4579	2977	8521.05	25367165.85
30:12:010259:4580	23	2135.74	49122.02
30:12:010259:4581	24	2135.74	51257.76
30:12:010259:4582	25	2135.74	53393.5
30:12:010259:4583	23	2135.74	49122.02
30:12:010259:4585	24	7133.5	171204
30:12:010259:4586	24	2135.74	51257.76
30:12:010259:4590	60	2135.74	128144.4
30:12:010259:4591	20	2924.74	58494.8
30:12:010259:4592	22	2135.74	46986.28
30:12:010259:4593	22	2135.74	46986.28
30:12:010259:4596	22	2135.74	46986.28
30:12:010259:4599	11229	2381.28	26739393.12
30:12:010259:4605	180	477.83	86009.4
30:12:010259:4606	1204	7599.84	9150207.36
30:12:010259:470	210	3298.49	692682.9
30:12:010259:471	163	2952.2	481208.6
30:12:010259:472	271	2952.2	800046.2
30:12:010259:4890	27	2135.74	57664.98
30:12:010259:4894	24	2135.74	51257.76
30:12:010259:491	36	7133.5	256806
30:12:010259:4924	633	8539.19	5405307.27
30:12:010259:4925	25	2135.74	53393.5
30:12:010259:4938	26	2135.74	55529.24
30:12:010259:4947	522	8539.19	4457457.18
30:12:010259:4950	26	2135.74	55529.24
30:12:010259:4951	1233	6486.28	7997583.24
30:12:010259:499	24	2135.74	51257.76
30:12:010259:5	19	2135.74	40579.06
30:12:010259:5006	22	2135.74	46986.28
30:12:010259:5007	23	2135.74	49122.02
30:12:010259:501	38	2924.74	111140.12
30:12:010259:5011	674	1253.29	844717.46
30:12:010259:5012	24	2135.74	51257.76
30:12:010259:5014	1347	2647.65	3566384.55
30:12:010259:5019	18	7133.5	128403
30:12:010259:5021	25	2135.74	53393.5

30:12:010259:5022	22	2135.74	46986.28
30:12:010259:5025	44	7133.5	313874
30:12:010259:5029	22	2135.74	46986.28
30:12:010259:5034	24	2135.74	51257.76
30:12:010259:504	24	2135.74	51257.76
30:12:010259:511	32	2135.74	68343.68
30:12:010259:514	23	7133.5	164070.5
30:12:010259:515	32	7133.5	228272
30:12:010259:5206	21	2135.74	44850.54
30:12:010259:5213	32	4911.17	157157.44
30:12:010259:5217	23	2135.74	49122.02
30:12:010259:523	42	1474.49	61928.58
30:12:010259:527	22	7133.5	156937
30:12:010259:528	9012	6752.65	60854881.8
30:12:010259:53	243	1474.49	358301.07
30:12:010259:5332	109	1474.49	160719.41
30:12:010259:5333	21	2135.74	44850.54
30:12:010259:5336	21	2135.74	44850.54
30:12:010259:5338	23	2135.74	49122.02
30:12:010259:5339	24	2135.74	51257.76
30:12:010259:5340	24	2135.74	51257.76
30:12:010259:5341	24	2135.74	51257.76
30:12:010259:5342	24	2135.74	51257.76
30:12:010259:5343	22	2135.74	46986.28
30:12:010259:5344	24	2135.74	51257.76
30:12:010259:5345	24	2135.74	51257.76
30:12:010259:5346	22	2135.74	46986.28
30:12:010259:5347	23	2135.74	49122.02
30:12:010259:5348	23	2135.74	49122.02
30:12:010259:5351	23	2135.74	49122.02
30:12:010259:5352	23	2135.74	49122.02
30:12:010259:5353	24	2135.74	51257.76
30:12:010259:5355	31	2135.74	66207.94
30:12:010259:5356	24	2135.74	51257.76
30:12:010259:5357	23	2135.74	49122.02
30:12:010259:5358	28	2135.74	59800.72
30:12:010259:5359	24	2135.74	51257.76
30:12:010259:5361	23	2135.74	49122.02
30:12:010259:5362	22	2135.74	46986.28
30:12:010259:5363	47	2135.74	100379.78
30:12:010259:5364	23	2135.74	49122.02
30:12:010259:5365	25	2135.74	53393.5
30:12:010259:5366	22	2135.74	46986.28
30:12:010259:5369	21	2135.74	44850.54
30:12:010259:538	32	2135.74	68343.68
30:12:010259:54	18	2135.74	38443.32
30:12:010259:543	110	1474.49	162193.9
30:12:010259:545	32	2135.74	68343.68
30:12:010259:548	1150	6508.92	7485258
30:12:010259:55	29	2135.74	61936.46

30:12:010259:557	236	7045.28	1662686.08
30:12:010259:559	19	2135.74	40579.06
30:12:010259:56	32	2135.74	68343.68
30:12:010259:560	32	2135.74	68343.68
30:12:010259:561	197	3298.49	649802.53
30:12:010259:565	4471	7823.51	34978913.21
30:12:010259:566	5060	7622.81	38571418.6
30:12:010259:569	4621	7769.48	35902767.08
30:12:010259:57	18	2135.74	38443.32
30:12:010259:570	5867	7389.57	43354607.19
30:12:010259:571	32	2135.74	68343.68
30:12:010259:572	1363	8539.19	11638915.97
30:12:010259:573	1715	8539.19	14644710.85
30:12:010259:574	4423	7841.26	34681892.98
30:12:010259:578	25	2135.74	53393.5
30:12:010259:579	2825	8539.19	24123211.75
30:12:010259:581	938	2695.99	2528838.62
30:12:010259:582	26	2135.74	55529.24
30:12:010259:583	2132	8539.19	18205553.08
30:12:010259:585	25	2135.74	53393.5
30:12:010259:586	66	7133.5	470811
30:12:010259:587	393	3298.49	1296306.57
30:12:010259:588	4786	7712.45	36911785.7
30:12:010259:589	22	2135.74	46986.28
30:12:010259:59	7	7133.5	49934.5
30:12:010259:591	2914	8539.19	24883199.66
30:12:010259:592	21	2135.74	44850.54
30:12:010259:593	22	2135.74	46986.28
30:12:010259:594	221	7068.45	1562127.45
30:12:010259:596	32	2135.74	68343.68
30:12:010259:597	25	2135.74	53393.5
30:12:010259:6	19	2135.74	40579.06
30:12:010259:605	300	6961.25	2088375
30:12:010259:607	6161	7314.08	45062046.88
30:12:010259:608	42	2135.74	89701.08
30:12:010259:609	42	2135.74	89701.08
30:12:010259:611	23	2135.74	49122.02
30:12:010259:612	3173	8407.71	26677663.83
30:12:010259:616	44	1474.49	64877.56
30:12:010259:617	32	2135.74	68343.68
30:12:010259:618	32	2135.74	68343.68
30:12:010259:619	32	2135.74	68343.68
30:12:010259:62	9	7133.5	64201.5
30:12:010259:620	32	2135.74	68343.68
30:12:010259:621	32	2135.74	68343.68
30:12:010259:622	32	2135.74	68343.68
30:12:010259:623	32	2135.74	68343.68
30:12:010259:624	20810	2308.95	48049249.5
30:12:010259:625	21	2135.74	44850.54
30:12:010259:626	24	2135.74	51257.76

30:12:010259:627	218	7073.28	1541975.04
30:12:010259:628	19	2135.74	40579.06
30:12:010259:629	22	2135.74	46986.28
30:12:010259:630	8	3298.49	26387.92
30:12:010259:631	12	7133.5	85602
30:12:010259:632	23	2135.74	49122.02
30:12:010259:633	27	2135.74	57664.98
30:12:010259:634	22	2135.74	46986.28
30:12:010259:635	21	2135.74	44850.54
30:12:010259:636	27	2135.74	57664.98
30:12:010259:637	22	2135.74	46986.28
30:12:010259:638	22	2135.74	46986.28
30:12:010259:639	21	2135.74	44850.54
30:12:010259:640	22	2135.74	46986.28
30:12:010259:641	23	2135.74	49122.02
30:12:010259:642	1365	6453.38	8808863.7
30:12:010259:643	32	2135.74	68343.68
30:12:010259:644	21	2135.74	44850.54
30:12:010259:645	23	2135.74	49122.02
30:12:010259:646	25	2135.74	53393.5
30:12:010259:66	1105	477.83	528002.15
30:12:010259:67	334	8539.19	2852089.46
30:12:010259:68	375	3298.49	1236933.75
30:12:010259:69	3217	8383.43	26969494.31
30:12:010259:7	41	1474.49	60454.09
30:12:010259:72	3414	8279.44	28266008.16
30:12:010259:76	12603.94	477.83	6022540.65
30:12:010259:8	6804	7163.18	48738276.72
30:12:010259:80	2888	8539.19	24661180.72
30:12:010259:81	9999	2395.14	23949004.86
30:12:010259:85	21	1474.49	30964.29
30:12:010259:87	32	2135.74	68343.68
30:12:010259:88	32	2135.74	68343.68
30:12:010259:89	32	2135.74	68343.68
30:12:010259:90	32	2135.74	68343.68
30:12:010259:91	32	2135.74	68343.68
30:12:010259:94	16	2135.74	34171.84
30:12:010259:95	32	2135.74	68343.68
30:12:010259:96	32	2135.74	68343.68
30:12:010259:98	32	2135.74	68343.68
30:12:010259:99	855	6606.1	5648215.5
30:12:010262:102	113.75	3807.56	433109.95
30:12:010262:130	194	3807.56	738666.64
30:12:010262:131	170	3807.56	647285.2
30:12:010262:168	158	3407.82	538435.56
30:12:010262:17	380	3807.56	1446872.8
30:12:010262:18	417	3807.56	1587752.52
30:12:010262:182	600	3331.95	1999170
30:12:010262:19	455	9408.99	4281090.45
30:12:010262:20	868	3445.01	2990268.68

30:12:010262:21	236	3807.56	898584.16
30:12:010262:22	185	3807.56	704398.6
30:12:010262:23	482	3807.56	1835243.92
30:12:010262:283	1034	7052.65	7292440.1
30:12:010262:29	979	3359.04	3288500.16
30:12:010262:301	327	3807.56	1245072.12
30:12:010262:302	1078	1589.2	1713157.6
30:12:010262:304	3100	9309.51	28859481
30:12:010262:38	3360	477.83	1605508.8
30:12:010262:417	3241	9222.96	29891613.36
30:12:010262:419	2467	9408.99	23211978.33
30:12:010262:420	2945	9408.99	27709475.55
30:12:010262:43	100	9408.99	940899
30:12:010266:10	218	3580.7	780592.6
30:12:010266:11	242	3580.7	866529.4
30:12:010266:12	465	3580.7	1665025.5
30:12:010266:13	340	3580.7	1217438
30:12:010266:14	423	3580.7	1514636.1
30:12:010266:148	32	2287.13	73188.16
30:12:010266:149	29	2287.13	66326.77
30:12:010266:15	487	3580.7	1743800.9
30:12:010266:150	314	8242.03	2587997.42
30:12:010266:151	30.8	8465.25	260729.7
30:12:010266:20	310	3580.7	1110017
30:12:010266:21	456	3580.7	1632799.2
30:12:010266:23	237	3580.7	848625.9
30:12:010266:24	235	3580.7	841464.5
30:12:010266:25	453	3580.7	1622057.1
30:12:010266:27	6443.61	7759.1	49996614.35
30:12:010266:31	262	3580.7	938143.4
30:12:010266:314	114	477.83	54472.62
30:12:010266:315	828	477.83	395643.24
30:12:010266:316	392	477.83	187309.36
30:12:010266:317	1215	9144.47	11110531.05
30:12:010266:32	1169	477.83	558583.27
30:12:010266:34	424.79	8118.43	3448627.88
30:12:010266:35	14.4	2287.13	32934.67
30:12:010266:42	286	3580.7	1024080.2
30:12:010266:46	5420	7147.94	38741834.8
30:12:010266:5	278	3580.7	995434.6
30:12:010266:51	32	2287.13	73188.16
30:12:010266:52	64.48	1749.77	112825.17
30:12:010266:6	440.56	3580.7	1577513.19
30:12:010266:65	1406.74	450.17	633272.15
30:12:010266:68	700	9144.47	6401129
30:12:010266:74	746	1514.7	1129966.2
30:12:010284:10	230	477.83	109900.9
30:12:010284:1004	27	1826.8	49323.6
30:12:010284:1005	19	1826.8	34709.2
30:12:010284:102	21	1826.8	38362.8

30:12:010284:103	17	477.83	8123.11
30:12:010284:104	21	1826.8	38362.8
30:12:010284:105	17	477.83	8123.11
30:12:010284:106	21	1826.8	38362.8
30:12:010284:107	18	1826.8	32882.4
30:12:010284:108	26	1826.8	47496.8
30:12:010284:11	165	477.83	78841.95
30:12:010284:110	26	1826.8	47496.8
30:12:010284:1101	23	1826.8	42016.4
30:12:010284:111	21	1826.8	38362.8
30:12:010284:112	24	1826.8	43843.2
30:12:010284:113	24	1826.8	43843.2
30:12:010284:115	26	1826.8	47496.8
30:12:010284:116	26	1826.8	47496.8
30:12:010284:1166	26	1826.8	47496.8
30:12:010284:117	25	1826.8	45670
30:12:010284:118	26	1826.8	47496.8
30:12:010284:1181	24	1826.8	43843.2
30:12:010284:1185	24	1826.8	43843.2
30:12:010284:119	26	1826.8	47496.8
30:12:010284:12	679	477.83	324446.57
30:12:010284:120	25	1826.8	45670
30:12:010284:1203	24	1826.8	43843.2
30:12:010284:1209	22	1826.8	40189.6
30:12:010284:121	26	1826.8	47496.8
30:12:010284:1214	21	1826.8	38362.8
30:12:010284:122	26	1826.8	47496.8
30:12:010284:1221	24	1826.8	43843.2
30:12:010284:1225	1601	7303.98	11693671.98
30:12:010284:123	21	1826.8	38362.8
30:12:010284:1235	3670	6975.09	25598580.3
30:12:010284:1236	24	1826.8	43843.2
30:12:010284:124	21	1826.8	38362.8
30:12:010284:125	28	1826.8	51150.4
30:12:010284:126	27	1826.8	49323.6
30:12:010284:127	25	1826.8	45670
30:12:010284:128	28	1826.8	51150.4
30:12:010284:129	22	1826.8	40189.6
30:12:010284:130	28	1826.8	51150.4
30:12:010284:131	26	1826.8	47496.8
30:12:010284:132	21	1826.8	38362.8
30:12:010284:133	25	1826.8	45670
30:12:010284:134	26	1826.8	47496.8
30:12:010284:135	27	1826.8	49323.6
30:12:010284:136	26	1826.8	47496.8
30:12:010284:137	21	1826.8	38362.8
30:12:010284:138	30	1826.8	54804
30:12:010284:139	26	1826.8	47496.8
30:12:010284:14	367	477.83	175363.61
30:12:010284:140	26	1826.8	47496.8

30:12:010284:141	22	1826.8	40189.6
30:12:010284:142	27	1826.8	49323.6
30:12:010284:143	31	1826.8	56630.8
30:12:010284:1439	25	1826.8	45670
30:12:010284:1440	24	1826.8	43843.2
30:12:010284:1443	23	1826.8	42016.4
30:12:010284:1445	24	1826.8	43843.2
30:12:010284:1448	27	1826.8	49323.6
30:12:010284:1449	24	1826.8	43843.2
30:12:010284:145	22	1826.8	40189.6
30:12:010284:1450	24	1826.8	43843.2
30:12:010284:1451	26	1826.8	47496.8
30:12:010284:1452	25	1826.8	45670
30:12:010284:146	22	1826.8	40189.6
30:12:010284:148	30	1826.8	54804
30:12:010284:149	28	1826.8	51150.4
30:12:010284:15	2140	477.83	1022556.2
30:12:010284:151	2567	7303.98	18749316.66
30:12:010284:154	22	1826.8	40189.6
30:12:010284:156	21	1826.8	38362.8
30:12:010284:157	24	1826.8	43843.2
30:12:010284:158	22	1826.8	40189.6
30:12:010284:162	27	1826.8	49323.6
30:12:010284:163	25	1826.8	45670
30:12:010284:164	26	1826.8	47496.8
30:12:010284:165	23	1826.8	42016.4
30:12:010284:167	26	1826.8	47496.8
30:12:010284:168	30	1826.8	54804
30:12:010284:169	25	1826.8	45670
30:12:010284:17	43927	2302	101119954
30:12:010284:170	18	1826.8	32882.4
30:12:010284:172	25	1826.8	45670
30:12:010284:173	25	1826.8	45670
30:12:010284:174	26	1826.8	47496.8
30:12:010284:175	21	1826.8	38362.8
30:12:010284:176	22	1826.8	40189.6
30:12:010284:178	27	1826.8	49323.6
30:12:010284:179	29	1826.8	52977.2
30:12:010284:18	920	1826.8	1680656
30:12:010284:180	39	1826.8	71245.2
30:12:010284:181	9	3026.92	27242.28
30:12:010284:182	22	1826.8	40189.6
30:12:010284:19	66	477.83	31536.78
30:12:010284:2	640	1826.8	1169152
30:12:010284:20	344	1826.8	628419.2
30:12:010284:21	152	477.83	72630.16
30:12:010284:22	19.43	1826.8	35494.72
30:12:010284:23	38	1826.8	69418.4
30:12:010284:24	38	1826.8	69418.4
30:12:010284:25	22	1826.8	40189.6

30:12:010284:26	38	1826.8	69418.4
30:12:010284:27	38	1826.8	69418.4
30:12:010284:28	38	1826.8	69418.4
30:12:010284:3	5192	477.83	2480893.36
30:12:010284:30	38	1826.8	69418.4
30:12:010284:32	38	1826.8	69418.4
30:12:010284:35	22	1826.8	40189.6
30:12:010284:4	3018	1817.69	5485788.42
30:12:010284:40	38	1826.8	69418.4
30:12:010284:41	38	1826.8	69418.4
30:12:010284:42	22	1826.8	40189.6
30:12:010284:6	51.7	1526.01	78894.72
30:12:010284:64	120	1826.8	219216
30:12:010284:66	39	1826.8	71245.2
30:12:010284:664	23	1826.8	42016.4
30:12:010284:8	2440	7303.98	17821711.2
30:12:010284:82	45	1826.8	82206
30:12:010284:84	74	7382.73	546322.02
30:12:010284:844	28	1826.8	51150.4
30:12:010284:852	24	1826.8	43843.2
30:12:010284:865	25	1826.8	45670
30:12:010284:866	23	1826.8	42016.4
30:12:010284:867	21	1826.8	38362.8
30:12:010284:9	113	3026.92	342041.96
30:12:010284:90	1698	1826.8	3101906.4
30:12:010284:91	4718	1654.9	7807818.2
30:12:010284:94	16	1826.8	29228.8
30:12:010284:95	23	1826.8	42016.4
30:12:010284:98	123	7382.73	908075.79
30:12:010284:990	21	1826.8	38362.8
30:12:010284:992	23	1826.8	42016.4
30:12:010284:993	23	1826.8	42016.4
30:12:010284:994	23	1826.8	42016.4
30:12:010287:117	25	2369.96	59249
30:12:010287:12	16622.64	1408.82	23418307.68
30:12:010287:139	24	2369.96	56879.04
30:12:010287:14	1832	9475.66	17359409.12
30:12:010287:141	26	2369.96	61618.96
30:12:010287:143	4363	6060.15	26440434.45
30:12:010287:145	22	2369.96	52139.12
30:12:010287:15	1000	6523.38	6523380
30:12:010287:178	22	2369.96	52139.12
30:12:010287:181	6227	8098.06	50426619.62
30:12:010287:182	9038	7488.66	67682509.08
30:12:010287:21	2632	6215.25	16358538
30:12:010287:23	32	3961.31	126761.92
30:12:010287:25	39	2369.96	92428.44
30:12:010287:30	41	2369.96	97168.36
30:12:010287:32	24	2369.96	56879.04
30:12:010287:33	15	2369.96	35549.4

30:12:010287:4	1474	1399.23	2062465.02
30:12:010287:41	24	2369.96	56879.04
30:12:010287:42	20	2369.96	47399.2
30:12:010287:43	24	2369.96	56879.04
30:12:010287:44	50	7099.57	354978.5
30:12:010287:45	5329	8367.27	44589181.83
30:12:010287:46	23	2369.96	54509.08
30:12:010287:47	23	2369.96	54509.08
30:12:010287:5	573.4	477.83	273987.72
30:12:010287:736	924	1467.48	1355951.52
30:12:010287:737	2265	1467.48	3323842.2
30:12:010287:738	2730	1467.48	4006220.4
30:12:010287:740	22	2369.96	52139.12
30:12:010287:743	998	6524.04	6510991.92
30:12:010287:744	24	2369.96	56879.04
30:12:010287:748	25	2369.96	59249
30:12:010288:1	547	4123.18	2255379.46
30:12:010288:10	1115	9464.85	10553307.75
30:12:010288:14	38	2367.26	89955.88
30:12:010288:24	163.75	4135.95	677261.81
30:12:010288:31	600	4043.87	2426322
30:12:010288:4	156	4135.95	645208.2
30:12:010288:42	191	477.83	91265.53
30:12:010288:5	1113	9464.85	10534378.05
30:12:010288:6	923	9464.85	8736056.55
30:12:010288:7	338	4135.95	1397951.1
30:12:010288:8	669	3952.48	2644209.12
30:12:010289:1	332	7602.19	2523927.08
30:12:010289:10	2989	6811.13	20358467.57
30:12:010289:3	780	3760.54	2933221.2
30:12:010289:327	70	4064.02	284481.4
30:12:010289:331	516	9461.63	4882201.08
30:12:010289:332	111	4064.02	451106.22
30:12:010289:5	697	3850.44	2683756.68
30:12:010289:59	600	3973.54	2384124
30:12:010289:6	801.49	3739.13	2996875.3
30:12:010289:625	311	4064.02	1263910.22
30:12:010289:628	294	9461.63	2781719.22
30:12:010289:68	167	4064.02	678691.34
30:12:010289:7	734	3808.85	2795695.9
30:12:010289:70	130	2366.45	307638.5
30:12:010289:72	209	4064.02	849380.18
30:12:010289:73	153	4064.02	621795.06
30:12:010289:74	166	4064.02	674627.32
30:12:010289:8	727	3816.52	2774610.04
30:12:010289:9	442	4064.02	1796296.84
30:12:010290:10	538.6	3994.01	2151173.79
30:12:010290:1054	76	3994.01	303544.76
30:12:010290:1076	235	3994.01	938592.35
30:12:010290:11	837.89	9458.89	7925509.34

30:12:010290:12	946	3549	3357354
30:12:010290:13	831.5	3646.46	3032031.49
30:12:010290:1321	262	3994.01	1046430.62
30:12:010290:1331	146	3994.01	583125.46
30:12:010290:1332	126	3994.01	503245.26
30:12:010290:134	292	3994.01	1166250.92
30:12:010290:136	154	3994.01	615077.54
30:12:010290:137	142	3994.01	567149.42
30:12:010290:138	112	3994.01	447329.12
30:12:010290:139	50	2365.77	118288.5
30:12:010290:14	633.6	3860.66	2446114.18
30:12:010290:140	322	3994.01	1286071.22
30:12:010290:141	32	2365.77	75704.64
30:12:010290:142	220	3994.01	878682.2
30:12:010290:143	220	3994.01	878682.2
30:12:010290:144	1507	3218.39	4850113.73
30:12:010290:15	891	9458.89	8427870.99
30:12:010290:1539	97	3994.01	387418.97
30:12:010290:1540	113	3994.01	451323.13
30:12:010290:1544	140	3994.01	559161.4
30:12:010290:17	788.7	7245.19	5714281.35
30:12:010290:18	1620	9458.89	15323401.8
30:12:010290:19	555	3969.55	2203100.25
30:12:010290:2	444.35	3994.01	1774738.34
30:12:010290:20	596.2	9458.89	5639390.22
30:12:010290:21	771	3704.77	2856377.67
30:12:010290:22	834.73	3643.5	3041338.76
30:12:010290:23	737.73	3739.25	2758556.9
30:12:010290:24	577.7	3936.28	2273988.96
30:12:010290:32	32	2365.77	75704.64
30:12:010290:4	801.73	3674.49	2945948.87
30:12:010290:5	812	3664.68	2975720.16
30:12:010290:6	872.65	3609.66	3149969.8
30:12:010290:7	286	3994.01	1142286.86
30:12:010290:8	615	9458.89	5817217.35
30:12:010290:9	472.94	3994.01	1888927.09
30:12:010291:1	440	4316.49	1899255.6
30:12:010291:10	302	9459.98	2856913.96
30:12:010291:11	339	4316.49	1463290.11
30:12:010291:12	797	3976.11	3168959.67
30:12:010291:13	730	9459.98	6905785.4
30:12:010291:14	682	9459.98	6451706.36
30:12:010291:15	413	4316.49	1782710.37
30:12:010291:16	1582	3442.95	5446746.9
30:12:010291:17	366	9459.98	3462352.68
30:12:010291:18	367	4316.49	1584151.83
30:12:010291:19	426	4316.49	1838824.74
30:12:010291:199	83	4316.49	358268.67
30:12:010291:2	394	4316.49	1700697.06
30:12:010291:20	347	4316.49	1497822.03

30:12:010291:21	325	4316.49	1402859.25
30:12:010291:215	48	4316.49	207191.52
30:12:010291:216	100	4316.49	431649
30:12:010291:218	143	4316.49	617258.07
30:12:010291:23	40	4316.49	172659.6
30:12:010291:3	382	4316.49	1648899.18
30:12:010291:329	55	4316.49	237406.95
30:12:010291:330	28	4316.49	120861.72
30:12:010291:4	382	9459.98	3613712.36
30:12:010291:5	395	4316.49	1705013.55
30:12:010291:6	348	4316.49	1502138.52
30:12:010291:68	33.48	1770.21	59266.63
30:12:010291:69	106	4316.49	457547.94
30:12:010291:7	245	4316.49	1057540.05
30:12:010291:9	326	4316.49	1407175.74
30:12:010292:1	568	9449.02	5367043.36
30:12:010292:10	329	4151.71	1365912.59
30:12:010292:11	639	9449.02	6037923.78
30:12:010292:115	114	4151.71	473294.94
30:12:010292:2	348	4151.71	1444795.08
30:12:010292:3	365	4151.71	1515374.15
30:12:010292:4	464	4151.71	1926393.44
30:12:010292:5	307	1766.51	542318.57
30:12:010292:6	637	4008.59	2553471.83
30:12:010292:7	775	9449.02	7322990.5
30:12:010292:8	790	9449.02	7464725.8
30:12:010292:9	369	4151.71	1531980.99
30:12:010293:1	13	2366.04	30758.52
30:12:010293:11	39	2366.04	92275.56
30:12:010293:15	38	2366.04	89909.52
30:12:010293:17	101.67	1827.94	185846.66
30:12:010293:18	39.04	2366.04	92370.2
30:12:010293:19	3242.84	3141.23	10186506.29
30:12:010293:2	3448.34	9152.97	31562552.57
30:12:010293:21	5600	3056.59	17116904
30:12:010293:25	32	2366.04	75713.28
30:12:010293:26	18	2366.04	42588.72
30:12:010293:27	3308	2309.32	7639230.56
30:12:010293:28	16.3	2366.04	38566.45
30:12:010293:339	21	2366.04	49686.84
30:12:010293:341	15	8843.45	132651.75
30:12:010293:37	12.65	2366.04	29930.41
30:12:010293:393	28	2366.04	66249.12
30:12:010293:394	28	2366.04	66249.12
30:12:010293:395	25	2366.04	59151
30:12:010293:396	26	2366.04	61517.04
30:12:010293:398	23	2366.04	54418.92
30:12:010293:4	8157	2999.64	24468063.48
30:12:010293:42	32	2366.04	75713.28
30:12:010293:44	32	2366.04	75713.28

30:12:010293:45	32	2366.04	75713.28
30:12:010293:46	3500	1827.94	6397790
30:12:010293:47	25	2366.04	59151
30:12:010293:48	32	2366.04	75713.28
30:12:010293:49	6150	2600.46	15992829
30:12:010293:51	32	2366.04	75713.28
30:12:010293:52	700	9459.98	6621986
30:12:010293:56	32	2366.04	75713.28
30:12:010293:58	32	2366.04	75713.28
30:12:010293:59	32	2217.22	70951.04
30:12:010293:69	39	8843.45	344894.55
30:12:010293:7	7602	2487.25	18908074.5
30:12:010293:76	28	8843.45	247616.6
30:12:010293:77	2015.2	477.83	962923.02
30:12:010293:78	146	8843.45	1291143.7
30:12:010293:8	32	2366.04	75713.28
30:12:010293:80	39	2366.04	92275.56
30:12:010293:82	15	8843.45	132651.75
30:12:010293:83	43	2366.04	101739.72
30:12:010293:85	24	2366.04	56784.96
30:12:010293:86	36	2366.04	85177.44
30:12:010293:94	22	2366.04	52052.88
30:12:010293:95	25	2366.04	59151
30:12:010293:96	25	2366.04	59151
30:12:010293:97	1979	9459.98	18721300.42
30:12:010293:98	21	2366.04	49686.84
30:12:010294:1	421	4645.9	1955923.9
30:12:010294:11	724	4366.75	3161527
30:12:010294:12	704	9464.14	6662754.56
30:12:010294:13	378.51	4645.9	1758519.61
30:12:010294:14	731	4357.94	3185654.14
30:12:010294:2	363	4645.9	1686461.7
30:12:010294:3	341.84	4645.9	1588154.46
30:12:010294:369	131	4645.9	608612.9
30:12:010294:4	401.09	4645.9	1863424.03
30:12:010294:6	362	4645.9	1681815.8
30:12:010294:7	385.97	4645.9	1793178.02
30:12:010294:76	392	4645.9	1821192.8
30:12:010294:8	703.87	4392.69	3091882.71
30:12:010294:81	618	9464.14	5848838.52
30:12:010294:9	776	4303.61	3339601.36
30:12:010295:1	367	9449.91	3468116.97
30:12:010295:100	352	4408.97	1551957.44
30:12:010295:101	152	4408.97	670163.44
30:12:010295:11	139	4408.97	612846.83
30:12:010295:12	371.95	4408.97	1639916.39
30:12:010295:13	436.79	4408.97	1925794.01
30:12:010295:14	696.93	4177.35	2911320.54
30:12:010295:15	317.79	4408.97	1401126.58
30:12:010295:16	453.19	4408.97	1998101.11

30:12:010295:17	17.03	477.83	8137.44
30:12:010295:177	355	4408.97	1565184.35
30:12:010295:186	322	4408.97	1419688.34
30:12:010295:188	59	4408.97	260129.23
30:12:010295:190	608	4298.83	2613688.64
30:12:010295:192	843	4013.72	3383565.96
30:12:010295:20	232	4408.97	1022881.04
30:12:010295:24	100	3832.56	383256
30:12:010295:3	353	9449.91	3335818.23
30:12:010295:31	240	1932.17	463720.8
30:12:010295:4	393.7	4408.97	1735811.49
30:12:010295:6	420	4408.97	1851767.4
30:12:010295:7	300	4408.97	1322691
30:12:010295:9	570	4357.49	2483769.3
30:12:010295:95	769.4	4091.46	3147969.32
30:12:010295:98	185	4408.97	815659.45
30:12:010295:99	208	4408.97	917065.76
30:12:010296:12	48.5	5009.45	242958.33
30:12:010296:59	11964	7051.65	84365940.6
30:12:010297:1	774	4496.5	3480291
30:12:010297:10	795	9462.05	7522329.75
30:12:010297:11	355	9462.05	3359027.75
30:12:010297:12	400	9462.05	3784820
30:12:010297:15	224	4851.51	1086738.24
30:12:010297:2	513	4851.51	2488824.63
30:12:010297:210	150	4851.51	727726.5
30:12:010297:3	373	4851.51	1809613.23
30:12:010297:4	322	4851.51	1562186.22
30:12:010297:5	600.19	4743.18	2846809.2
30:12:010297:6	824.81	9462.05	7804393.46
30:12:010297:7	320	4851.51	1552483.2
30:12:010297:77	5438	3556.67	19341171.46
30:12:010297:78	1162	3841.98	4464380.76
30:12:010297:79	36.4	2123.89	77309.6
30:12:010297:8	230	4851.51	1115847.3
30:12:010297:9	100	477.83	47783
30:12:010299:1	3079.94	708.24	2181336.71
30:12:010299:10	498.71	708.24	353206.37
30:12:010299:2	12589.3	708.24	8916245.83
30:12:010299:219	253	2371.79	600062.87
30:12:010299:25	948.03	477.83	452997.17
30:12:010299:26	9	4533.66	40802.94
30:12:010299:27	32	2371.79	75897.28
30:12:010299:28	32	2371.79	75897.28
30:12:010299:3	120.19	11057.7	1329024.96
30:12:010299:30	643	10387.12	6678918.16
30:12:010299:31	50	11057.7	552885
30:12:010299:38	35.52	1942.74	69006.12
30:12:010299:5	2801	9650.28	27030434.28
30:12:010299:63	600	4518.34	2711004

30:12:010299:66	600	4518.34	2711004
30:12:010299:7	2631	477.83	1257170.73
30:12:010299:71	600	4518.34	2711004
30:12:010299:75	160	4533.66	725385.6
30:12:010299:8	1446.14	477.83	691009.08
30:12:010299:81	3068	9606.45	29472588.6
30:12:010299:82	164	2371.79	388973.56
30:12:010299:83	2168	2371.79	5142040.72
30:12:010299:84	204	2285.63	466268.52
30:12:010299:85	697	2285.63	1593084.11
30:12:010299:9	26.96	11057.7	298115.59
30:12:010300:2	256	4040.07	1034257.92
30:12:010300:26	196	5036.27	987108.92
30:12:010300:3	498	5036.27	2508062.46
30:12:010300:4	292	5036.27	1470590.84
30:12:010300:5	223	5036.27	1123088.21
30:12:010300:6	464	5036.27	2336829.28
30:12:010300:7	399	5036.27	2009471.73
30:12:010300:8	116	5036.27	584207.32
30:12:010301:1	345	4913.33	1695098.85
30:12:010301:13	385	4913.33	1891632.05
30:12:010301:15	462	4913.33	2269958.46
30:12:010301:16	55.13	2015.17	111096.32
30:12:010301:2	285.49	4913.33	1402706.58
30:12:010301:28	468	4913.33	2299438.44
30:12:010301:3	286.94	4913.33	1409830.91
30:12:010301:31	457	9315.71	4257279.47
30:12:010301:4	299.49	4913.33	1471493.2
30:12:010301:5	328	4913.33	1611572.24
30:12:010301:6	294.43	4913.33	1446631.75
30:12:010301:7	353.21	4913.33	1735437.29
30:12:010301:8	384	4913.33	1886718.72
30:12:010302:1	230	4804.84	1105113.2
30:12:010302:10	95	4804.84	456459.8
30:12:010302:13	225.44	4804.84	1083203.13
30:12:010302:14	89.7	4804.84	430994.15
30:12:010302:16	21	4804.84	100901.64
30:12:010302:2	173	4804.84	831237.32
30:12:010302:3	549	4786.32	2627689.68
30:12:010302:4	476	4804.84	2287103.84
30:12:010302:52	54	9581.43	517397.22
30:12:010302:57	483	9130.06	4409818.98
30:12:010302:6	223	4804.84	1071479.32
30:12:010302:7	130	4804.84	624629.2
30:12:010302:8	242.1	4804.84	1163251.76
30:12:010302:9	280	4804.84	1345355.2
30:12:010303:1	179	9440.75	1689894.25
30:12:010303:11	257	4804.1	1234653.7
30:12:010303:12	274	4804.1	1316323.4
30:12:010303:13	429	4804.1	2060958.9

30:12:010303:182	130	4804.1	624533
30:12:010303:183	64	4804.1	307462.4
30:12:010303:2	210	4804.1	1008861
30:12:010303:22	24	2370.57	56893.68
30:12:010303:3	469	4804.1	2253122.9
30:12:010303:4	343	4804.1	1647806.3
30:12:010303:40	163	9440.75	1538842.25
30:12:010303:42	273	3795.1	1036062.3
30:12:010303:43	366	4804.1	1758300.6
30:12:010303:44	290	4804.1	1393189
30:12:010303:45	463	4804.1	2224298.3
30:12:010303:46	25	4804.1	120102.5
30:12:010303:5	375	4804.1	1801537.5
30:12:010303:7	214	4804.1	1028077.4
30:12:010304:1	700	4400.97	3080679
30:12:010304:10	518	4649.28	2408327.04
30:12:010304:11	199	4649.28	925206.72
30:12:010304:2	566	4601.8	2604618.8
30:12:010304:3	382	4649.28	1776024.96
30:12:010304:4	342	9471.48	3239246.16
30:12:010304:5	184.5	4649.28	857792.16
30:12:010304:6	240	4649.28	1115827.2
30:12:010304:7	309	4649.28	1436627.52
30:12:010304:8	301	4649.28	1399433.28
30:12:010304:9	324	4649.28	1506366.72
30:12:010305:1	420	4583.41	1925032.2
30:12:010305:10	158	4583.41	724178.78
30:12:010305:11	220	4583.41	1008350.2
30:12:010305:12	280	9464.99	2650197.2
30:12:010305:13	168	4583.41	770012.88
30:12:010305:14	164	4583.41	751679.24
30:12:010305:2	420	9464.99	3975295.8
30:12:010305:25	30	4583.41	137502.3
30:12:010305:3	150	4583.41	687511.5
30:12:010305:4	330	4583.41	1512525.3
30:12:010305:5	356	4583.41	1631693.96
30:12:010305:6	352	9464.99	3331676.48
30:12:010305:7	360	4583.41	1650027.6
30:12:010305:8	288	4583.41	1320022.08
30:12:010305:9	254	4583.41	1164186.14
30:12:010306:11	576	4750.5	2736288
30:12:010306:14	45	2369.37	106621.65
30:12:010306:15	39	2369.37	92405.43
30:12:010306:219	1610	9473.26	15251948.6
30:12:010306:301	3059	9399.35	28752611.65
30:12:010306:39	25	2369.37	59234.25
30:12:010306:411	463	4817.19	2230358.97
30:12:010306:412	31	4817.19	149332.89
30:12:010306:46	66	3856.42	254523.72
30:12:010306:67	2442	9473.26	23133700.92

30:12:010306:7	774	9473.26	7332303.24
30:12:010306:70	39	2369.37	92405.43
30:12:010306:74	39	2369.37	92405.43
30:12:010306:8	505	4817.19	2432680.95
30:12:010306:9	500	4817.19	2408595
30:12:010308:13	10	4046.9	40469
30:12:010309:1	19.45	2369.93	46095.14
30:12:010309:10	364	2505.07	911845.48
30:12:010309:13	88	2505.07	220446.16
30:12:010309:14	15	2505.07	37576.05
30:12:010309:146	32	2369.93	75837.76
30:12:010309:271	10	12119.36	121193.6
30:12:010309:272	19	2505.07	47596.33
30:12:010309:4	1807	9475.51	17122246.57
30:12:010309:45	27	2369.93	63988.11
30:12:010309:46	9421	7423.56	69937358.76
30:12:010309:49	33	2369.93	78207.69
30:12:010309:5	5.2	12119.36	63020.67
30:12:010309:6	1126	11069.9	12464707.4
30:12:010309:8	16.28	2505.07	40782.54
30:12:010310:1	5.13	11305.56	57997.52
30:12:010310:10	358	477.83	171063.14
30:12:010310:11	1439	10200.7	14678807.3
30:12:010310:13	2183	4096.04	8941655.32
30:12:010310:17	18	2369.63	42653.34
30:12:010310:175	10.3	11305.56	116447.27
30:12:010310:18	19	2369.63	45022.97
30:12:010310:19	38	2369.63	90045.94
30:12:010310:2	8.03	11305.56	90783.65
30:12:010310:20	32.07	2369.63	75994.03
30:12:010310:21	1810	9474.31	17148501.1
30:12:010310:22	741	10544.89	7813763.49
30:12:010310:226	2271	2369.63	5381429.73
30:12:010310:3	0.45	11305.56	5087.5
30:12:010310:339	152	477.83	72630.16
30:12:010310:34	21	2369.63	49762.23
30:12:010310:340	1810	477.83	864872.3
30:12:010310:343	691	9474.31	6546748.21
30:12:010310:5	46.47	2336.86	108593.88
30:12:010310:52	2380	9474.31	22548857.8
30:12:010310:54	272	2336.86	635625.92
30:12:010310:55	600	5513.54	3308124
30:12:010310:56	22	2369.63	52131.86
30:12:010310:57	98	11305.56	1107944.88
30:12:010310:6	7.27	2336.86	16988.97
30:12:010310:7	17.9	2336.86	41829.79
30:12:010311:12	8	11280.23	90241.84
30:12:010311:13	8	11280.23	90241.84
30:12:010311:14	9	11280.23	101522.07
30:12:010311:15	32	2368.45	75790.4

30:12:010311:17	2409	9469.58	22812218.22
30:12:010311:18	3702	9026.7	33416843.4
30:12:010311:19	1819	9469.58	17225166.02
30:12:010311:2	49.73	2331.62	115951.46
30:12:010311:23	104.74	11280.23	1181491.29
30:12:010311:24	1091	10319.71	11258803.61
30:12:010311:25	32.06	2368.45	75932.51
30:12:010311:3	27.77	2368.45	65771.86
30:12:010311:30	265.9	4540.53	1207326.93
30:12:010311:37	1000	10364.75	10364750
30:12:010311:4	28	2368.45	66316.6
30:12:010311:40	30.15	2368.45	71408.77
30:12:010311:45	32	2368.45	75790.4
30:12:010311:55	600	5422.93	3253758
30:12:010311:56	600	5422.93	3253758
30:12:010311:57	600	4011.71	2407026
30:12:010311:58	1179	1576.62	1858834.98
30:12:010311:59	600	5422.93	3253758
30:12:010311:6	31	2368.45	73421.95
30:12:010311:68	42	2368.45	99474.9
30:12:010311:69	7	2368.45	16579.15
30:12:010311:72	51	11280.23	575291.73
30:12:010311:73	2454	9469.58	23238349.32
30:12:010311:74	88.24	9469.58	835595.74
30:12:010311:75	901	9469.58	8532091.58
30:12:010311:77	1179	10279.76	12119837.04
30:12:010311:78	2336	9469.58	22120938.88
30:12:010311:79	10	2368.45	23684.5
30:12:010311:80	300	2331.62	699486
30:12:010311:81	29	2368.45	68685.05
30:12:010311:9	8	11280.23	90241.84
30:12:010312:14	9.5	10013.4	95127.3
30:12:010312:18	600	5736.34	3441804
30:12:010312:19	600	5736.34	3441804
30:12:010312:20	600	5736.34	3441804
30:12:010312:21	600	5736.34	3441804
30:12:010312:22	600	5736.34	3441804
30:12:010312:23	600	5736.34	3441804
30:12:010312:24	600	5736.34	3441804
30:12:010312:3	289	477.83	138092.87
30:12:010312:36	600	5736.34	3441804
30:12:010312:37	600	5736.34	3441804
30:12:010312:38	600	5736.34	3441804
30:12:010312:39	600	5736.34	3441804
30:12:010312:40	600	5736.34	3441804
30:12:010312:41	600	5736.34	3441804
30:12:010312:5	2371	10367.35	24580986.85
30:12:010312:6	7.6	11780.76	89533.78
30:12:010312:74	533	11170.63	5953945.79
30:12:010312:75	142	11780.76	1672867.92

30:12:010312:77	3501	9141.81	32005476.81
30:12:010313:14	100	5636.78	563678
30:12:010313:174	5382	4208.66	22651008.12
30:12:010313:2	45.22	2511.93	113589.47
30:12:010313:3	50.18	2511.93	126048.65
30:12:010313:5	9592	4088.8	39219769.6
30:12:010313:63	1075	4561.63	4903752.25
30:12:010313:7	49	12152.52	595473.48
30:12:010314:1	1546	835	1290910
30:12:010314:10	27	2370.34	63999.18
30:12:010314:11	28	2370.34	66369.52
30:12:010314:12	2823	9477.18	26754079.14
30:12:010314:13	236	477.83	112767.88
30:12:010314:139	5	12094.07	60470.35
30:12:010314:140	2865	4322.56	12384134.4
30:12:010314:17	51	2499.84	127491.84
30:12:010314:2	168	477.83	80275.44
30:12:010314:20	7	12094.07	84658.49
30:12:010314:26	280	11842.83	3315992.4
30:12:010314:3	2473.77	9477.18	23444363.57
30:12:010314:31	711	2449.63	1741686.93
30:12:010314:33	267	11871.01	3169559.67
30:12:010314:5	40	2370.34	94813.6
30:12:010314:6	50.51	2499.84	126266.92
30:12:010314:7	7309	4124.81	30148236.29
30:12:010314:8	68	2370.34	161183.12
30:12:010314:9	64.25	2370.34	152294.35
30:12:010315:14	12.01	2369.03	28452.05
30:12:010315:15	27	2369.03	63963.81
30:12:010315:16	3292	9254.25	30464991
30:12:010315:17	66.99	477.83	32009.83
30:12:010315:18	9.8	477.83	4682.73
30:12:010315:19	1063	10468.88	11128419.44
30:12:010315:2	55	2362.25	129923.75
30:12:010315:20	1159	9471.92	10977955.28
30:12:010315:21	2696.18	3953.25	10658673.59
30:12:010315:22	94.27	1523.25	143596.78
30:12:010315:23	32.3	477.83	15433.91
30:12:010315:25	17.61	2369.03	41718.62
30:12:010315:3	39.36	2369.03	93245.02
30:12:010315:30	31.74	2369.03	75193.01
30:12:010315:347	24	2369.03	56856.72
30:12:010315:348	247	9471.92	2339564.24
30:12:010315:4	1614	9471.92	15287678.88
30:12:010315:406	390	5543.42	2161933.8
30:12:010315:54	32	2369.03	75808.96
30:12:010315:56	21	2369.03	49749.63
30:12:010315:58	21	2369.03	49749.63
30:12:010315:59	3225	9294.3	29974117.5
30:12:010315:60	5229	3963.6	20725664.4

30:12:010315:62	32	2369.03	75808.96
30:12:010315:63	18	2369.03	42642.54
30:12:010315:64	32	2369.03	75808.96
30:12:010315:7	88.88	2362.25	209956.78
30:12:010316:1	472	5789.76	2732766.72
30:12:010316:137	686	9478.41	6502189.26
30:12:010316:14	1343	3851.39	5172416.77
30:12:010316:15	100	2523.07	252307
30:12:010316:16	16.28	2523.07	41075.58
30:12:010316:254	94	5789.76	544237.44
30:12:010316:26	600	5660.86	3396516
30:12:010316:3	7789	2523.07	19652192.23
30:12:010316:46	600	5660.86	3396516
30:12:010316:52	443	5789.76	2564863.68
30:12:010318:1	938	4633.09	4345838.42
30:12:010318:18	54	5026.2	271414.8
30:12:010318:2	177	5788.76	1024610.52
30:12:010318:3	737	4689.29	3456006.73
30:12:010318:4	1006	9470.89	9527715.34
30:12:010318:55	856	9470.89	8107081.84
30:12:010319:1	32	2368.66	75797.12
30:12:010319:10	600	5598.97	3359382
30:12:010319:16	600	5598.97	3359382
30:12:010319:2	1284	9470.45	12160057.8
30:12:010319:3	5480	4331.99	23739305.2
30:12:010319:32	934	4732.7	4420341.8
30:12:010319:33	600	5598.97	3359382
30:12:010320:1	46.2	4964.46	229358.05
30:12:010320:10	35	2369.03	82916.05
30:12:010320:12	39	2369.03	92392.17
30:12:010320:14	135.97	2369.03	322117.01
30:12:010320:19	50	477.83	23891.5
30:12:010320:2	933	11164.39	10416375.87
30:12:010320:20	39	2369.03	92392.17
30:12:010320:22	1944	9471.92	18413412.48
30:12:010320:23	147.3	12108.44	1783573.21
30:12:010320:24	25	2369.03	59225.75
30:12:010320:26	52.73	2502.81	131973.17
30:12:010320:28	600	5574.51	3344706
30:12:010320:29	600	5574.51	3344706
30:12:010320:325	864	9471.92	8183738.88
30:12:010320:4	692	1375.47	951825.24
30:12:010320:40	600	5574.51	3344706
30:12:010320:5	12	477.83	5733.96
30:12:010320:58	600	5574.51	3344706
30:12:010320:62	360	11708.84	4215182.4
30:12:010320:63	1121	1375.47	1541901.87
30:12:010320:64	32	2369.03	75808.96
30:12:010320:65	32	2369.03	75808.96
30:12:010320:67	32	2369.03	75808.96

30:12:010320:68	16	2369.03	37904.48
30:12:010320:69	32	2369.03	75808.96
30:12:010320:70	14	2369.03	33166.42
30:12:010320:9	21	2369.03	49749.63
30:12:010321:1	2144	9470.75	20305288
30:12:010321:11	600	5496.11	3297666
30:12:010321:16	6	12142.15	72852.9
30:12:010321:18	5.59	12142.15	67874.62
30:12:010321:2	1400	9470.75	13259050
30:12:010321:21	64.5	2509.78	161880.81
30:12:010321:3	6	12142.15	72852.9
30:12:010321:35	600	5496.11	3297666
30:12:010321:4	3	12142.15	36426.45
30:12:010321:5	64.5	2509.78	161880.81
30:12:010321:55	600	5496.11	3297666
30:12:010321:6	6486	4166.02	27020805.72
30:12:010321:60	600	5496.11	3297666
30:12:010321:7	304	4854.86	1475877.44
30:12:010321:71	31	12142.15	376406.65
30:12:010321:72	32	2368.74	75799.68
30:12:010321:8	9531	4086.61	38949479.91
30:12:010322:1	1309.83	2162.1	2831983.44
30:12:010322:10	366	4652.71	1702891.86
30:12:010322:12	381.4	4643.13	1770889.78
30:12:010322:13	240	2427.7	582648
30:12:010322:14	500	4580.69	2290345
30:12:010322:17	200	9474.61	1894922
30:12:010322:18	75188	2161.25	162500065
30:12:010322:2	2038	10414.44	21224628.72
30:12:010322:6	1271	4371.92	5556710.32
30:12:010322:7	796	4475.42	3562434.32
30:12:010322:8	1365	9474.61	12932842.65
30:12:010322:9	1442	4344.42	6264653.64
30:12:010323:10	77	2367.26	182279.02
30:12:010323:11	96.09	2367.26	227470.01
30:12:010323:12	306.74	2367.26	726133.33
30:12:010323:13	944.93	9464.85	8943620.71
30:12:010323:14	1129	9464.85	10685815.65
30:12:010323:18	90.28	2367.26	213716.23
30:12:010323:2	288.5	4679.62	1350070.37
30:12:010323:23	50	2412.87	120643.5
30:12:010323:27	32	2367.26	75752.32
30:12:010323:28	51	2367.26	120730.26
30:12:010323:3	3960	8895.44	35225942.4
30:12:010323:30	32	2367.26	75752.32
30:12:010323:31	32	2367.26	75752.32
30:12:010323:4	3584	10062.73	36064824.32
30:12:010323:5	59	2412.87	142359.33
30:12:010323:7	18.14	2367.26	42942.1
30:12:010323:8	471	4566.33	2150741.43

30:12:010323:9	77	2367.26	182279.02
30:12:010324:10	34.74	9462.46	328725.86
30:12:010324:11	920.5	4663.71	4292945.06
30:12:010324:12	1028	9462.46	9727408.88
30:12:010324:14	22.43	477.83	10717.73
30:12:010324:2	3161	4384.72	13860099.92
30:12:010324:216	841	9462.46	7957928.86
30:12:010324:38	50	12328.43	616421.5
30:12:010324:39	18	2366.67	42600.06
30:12:010324:40	460.4	11775.84	5421596.74
30:12:010324:46	1265	9462.46	11970011.9
30:12:010324:48	25	2366.67	59166.75
30:12:010324:49	43	2366.67	101766.81
30:12:010324:5	21.17	2366.67	50102.4
30:12:010324:50	474	11758.71	5573628.54
30:12:010324:51	1124	9462.46	10635805.04
30:12:010324:52	56	2366.67	132533.52
30:12:010324:53	692	9462.46	6548022.32
30:12:010324:54	32	2366.67	75733.44
30:12:010324:55	10	2366.67	23666.7
30:12:010324:56	32	2366.67	75733.44
30:12:010324:6	14.85	2366.67	35145.05
30:12:010324:7	145.39	5606.86	815181.38
30:12:010324:8	2119	10910.44	23119222.36
30:12:010324:9	1234	9462.46	11676675.64
30:12:010325:13	100	12280.08	1228008
30:12:010325:14	2955.58	9460.34	27960791.7
30:12:010325:141	736	11457.72	8432881.92
30:12:010325:2	15.13	12280.08	185797.61
30:12:010325:23	53.9	2367.58	127612.56
30:12:010325:3	29.36	5034.83	147822.61
30:12:010325:30	1195	11183.4	13364163
30:12:010325:31	1862	9466.12	17625915.44
30:12:010325:32	1472	9466.12	13934128.64
30:12:010325:4	5.29	2367.58	12524.5
30:12:010325:5	18.33	2367.58	43397.74
30:12:010325:6	9.61	2538.29	24392.97
30:12:010325:80	3683	9033.16	33269128.28
30:12:010325:81	33	2367.58	78130.14
30:12:010326:1	53.53	2543.14	136134.28
30:12:010326:10	587	2366.67	1389235.29
30:12:010326:14	300.59	12005.25	3608658.1
30:12:010326:18	827.92	9462.46	7834159.88
30:12:010326:19	598	4755.75	2843938.5
30:12:010326:20	87.4	5044.44	440884.06
30:12:010326:24	147	5625.86	827001.42
30:12:010326:334	721	11491.41	8285306.61
30:12:010326:335	199	5024.71	999917.29
30:12:010326:36	33	2366.67	78100.11
30:12:010326:4	1797	10978.49	19728346.53

30:12:010326:414	292	12022.67	3510619.64
30:12:010326:423	398	9462.46	3766059.08
30:12:010326:49	32	2366.67	75733.44
30:12:010326:534	34	2366.67	80466.78
30:12:010326:61	28	2366.67	66266.76
30:12:010326:62	11	2366.67	26033.37
30:12:010326:63	3.1	2366.67	7336.68
30:12:010326:66	1192	9462.46	11279252.32
30:12:010326:68	18	2366.67	42600.06
30:12:010326:69	102	12303.51	1254958.02
30:12:010326:7	767.64	9462.46	7263762.79
30:12:010326:70	717	11494.6	8241628.2
30:12:010326:71	32	2366.67	75733.44
30:12:010326:73	254	4963.78	1260800.12
30:12:010326:74	23	2366.67	54433.41
30:12:010326:76	2818	9462.46	26665212.28
30:12:010326:79	30	2366.67	71000.1
30:12:010326:80	12	477.83	5733.96
30:12:010326:82	30	2366.67	71000.1
30:12:010326:83	30	2366.67	71000.1
30:12:010326:84	44	2366.67	104133.48
30:12:010326:85	712	9462.46	6737271.52
30:12:010326:86	1015	9462.46	9604396.9
30:12:010326:87	940	9462.46	8894712.4
30:12:010326:88	32	2366.67	75733.44
30:12:010326:89	452	11762.86	5316812.72
30:12:010326:9	722	9462.46	6831896.12
30:12:010327:1	19.35	2367.01	45801.64
30:12:010327:10	552.56	9463.86	5229350.48
30:12:010327:11	16.76	2367.01	39671.09
30:12:010327:12	270.55	477.83	129276.91
30:12:010327:15	20	2367.01	47340.2
30:12:010327:16	3392	3689.59	12515089.28
30:12:010327:17	536.47	9463.86	5077076.97
30:12:010327:18	559.82	9463.86	5298058.11
30:12:010327:19	1143.41	9463.86	10821072.16
30:12:010327:2	465.58	9463.86	4406183.94
30:12:010327:20	666	5193.31	3458744.46
30:12:010327:245	23	2367.01	54441.23
30:12:010327:25	10	2401.8	24018
30:12:010327:3	577	9463.86	5460647.22
30:12:010327:32	2591	3904.32	10116093.12
30:12:010327:33	21	2367.01	49707.21
30:12:010327:36	36	2367.01	85212.36
30:12:010327:396	59	5429.25	320325.75
30:12:010327:4	908	10728.33	9741323.64
30:12:010327:401	24	2367.01	56808.24
30:12:010327:403	2024	10306.85	20861064.4
30:12:010327:405	424	9463.86	4012676.64
30:12:010327:59	28.6	11619.72	332323.99

30:12:010327:6	528.97	5429.25	2871910.37
30:12:010327:67	25	2367.01	59175.25
30:12:010327:69	22	2367.01	52074.22
30:12:010327:7	512	9463.86	4845496.32
30:12:010327:71	516	9463.86	4883351.76
30:12:010327:73	24	2367.01	56808.24
30:12:010327:74	32	2367.01	75744.32
30:12:010327:75	30	2367.01	71010.3
30:12:010327:76	18	2367.01	42606.18
30:12:010327:77	12	2367.01	28404.12
30:12:010327:79	30	2367.01	71010.3
30:12:010327:8	542	5422.93	2939228.06
30:12:010327:81	50	2367.01	118350.5
30:12:010327:82	22	2367.01	52074.22
30:12:010327:83	23	2367.01	54441.23
30:12:010327:84	24	2367.01	56808.24
30:12:010327:85	24	2367.01	56808.24
30:12:010327:87	20	2367.01	47340.2
30:12:010327:88	23	2367.01	54441.23
30:12:010327:89	20.8	2401.8	49957.44
30:12:010327:9	631.24	9463.86	5973966.99
30:12:010328:10	678	9476.12	6424809.36
30:12:010328:100	2623	4382.97	11496530.31
30:12:010328:103	113	2523.62	285169.06
30:12:010328:104	1819	9476.12	17237062.28
30:12:010328:105	55	2523.62	138799.1
30:12:010328:106	250	5857.95	1464487.5
30:12:010328:108	559	9476.12	5297151.08
30:12:010328:109	86	5857.95	503783.7
30:12:010328:11	212	5857.95	1241885.4
30:12:010328:110	5	2523.62	12618.1
30:12:010328:112	327	5857.95	1915549.65
30:12:010328:13	407.09	11733.84	4776728.93
30:12:010328:14	991	9476.12	9390834.92
30:12:010328:15	568	5793.83	3290895.44
30:12:010328:16	194	5857.95	1136442.3
30:12:010328:17	178	5857.95	1042715.1
30:12:010328:18	1696	4479.58	7597367.68
30:12:010328:19	602	9476.12	5704624.24
30:12:010328:2	496	11618.51	5762780.96
30:12:010328:22	24	2370.08	56881.92
30:12:010328:3	1515	4504.93	6824968.95
30:12:010328:347	370	5857.95	2167441.5
30:12:010328:4	715	5520.46	3947128.9
30:12:010328:403	1017	9476.12	9637214.04
30:12:010328:7	538	5857.95	3151577.1
30:12:010328:8	1120	9476.12	10613254.4
30:12:010328:9	988	5157.99	5096094.12
30:12:010328:92	230	5857.95	1347328.5
30:12:010328:96	483	5857.95	2829389.85

30:12:010328:99	179	2523.62	451727.98
30:12:010329:1	4862	10198.7	49586079.4
30:12:010329:11	536	5707.29	3059107.44
30:12:010329:12	2261	4344.64	9823231.04
30:12:010329:2	5	12012.81	60064.05
30:12:010329:26	600	5580.23	3348138
30:12:010329:383	2507	416.69	1044641.83
30:12:010329:41	340	9467.55	3218967
30:12:010329:42	1095	9467.55	10366967.25
30:12:010329:44	1141	9467.55	10802474.55
30:12:010329:45	1460	9467.55	13822623
30:12:010329:6	286	11750.79	3360725.94
30:12:010329:7	86	477.83	41093.38
30:12:010330:1	634.19	10856.31	6884963.24
30:12:010330:10	565	5421.67	3063243.55
30:12:010330:11	860.89	9466.41	8149537.7
30:12:010330:14	648.32	9466.41	6137262.93
30:12:010330:17	316.26	5475.57	1731703.77
30:12:010330:18	46	477.83	21980.18
30:12:010330:19	3826.38	4068.53	15567741.82
30:12:010330:2	1474	9466.41	13953488.34
30:12:010330:20	418	5475.57	2288788.26
30:12:010330:21	89	5475.57	487325.73
30:12:010330:22	735.14	5130.1	3771341.71
30:12:010330:3	68	4735.18	321992.24
30:12:010330:4	66	2387.22	157556.52
30:12:010330:40	380	5475.57	2080716.6
30:12:010330:5	777	9466.41	7355400.57
30:12:010330:59	278	5475.57	1522208.46
30:12:010330:6	660	4442.22	2931865.2
30:12:010330:63	1270	9466.41	12022340.7
30:12:010330:66	20	2367.23	47344.6
30:12:010330:67	38	2367.65	89970.7
30:12:010330:68	256	2387.22	611128.32
30:12:010330:7	1046.75	9466.41	9908964.67
30:12:010330:8	475	5475.57	2600895.75
30:12:010330:9	207.3	5475.57	1135085.66
30:12:010331:1	2786	10407.76	28996019.36
30:12:010331:3	1643	4381.35	7198558.05
30:12:010331:30	1062	10921.95	11599110.9
30:12:010331:34	6	2464.37	14786.22
30:12:010331:35	61	11922.45	727269.45
30:12:010331:36	9263	5533.1	51253105.3
30:12:010332:10	59	2502.98	147675.82
30:12:010332:12	4415	10330.28	45608186.2
30:12:010332:13	1660	9458.89	15701757.4
30:12:010332:137	815	9458.89	7708995.35
30:12:010332:14	895	5000.23	4475205.85
30:12:010332:17	32	2365.77	75704.64
30:12:010332:23	268	11883.7	3184831.6

30:12:010332:3	740	5203.97	3850937.8
30:12:010332:35	32	2365.77	75704.64
30:12:010332:4	22	2502.98	55065.56
30:12:010332:5	25	2365.77	59144.25
30:12:010332:55	19	2365.77	44949.63
30:12:010332:56	8190	10016	82031040
30:12:010332:57	24.59	2502.98	61548.28
30:12:010332:6	32	2365.77	75704.64
30:12:010332:7	32	2365.77	75704.64
30:12:010332:8	29	2365.77	68607.33
30:12:010332:9	34.4	2365.77	81382.49
30:12:010333:1	34	2367.23	80485.82
30:12:010333:11	5488	3959.63	21730449.44
30:12:010333:13	2581	9464.71	24428416.51
30:12:010333:14	470	10920.35	5132564.5
30:12:010333:15	947.6	9464.71	8968759.2
30:12:010333:16	655	9464.71	6199385.05
30:12:010333:173	248	11275.06	2796214.88
30:12:010333:19	14	2367.23	33141.22
30:12:010333:2	37	2367.23	87587.51
30:12:010333:20	22	2367.23	52079.06
30:12:010333:24	520	477.83	248471.6
30:12:010333:25	32	2367.23	75751.36
30:12:010333:273	235	11305.46	2656783.1
30:12:010333:3	21	2367.23	49711.83
30:12:010333:306	22	2367.23	52079.06
30:12:010333:34	32	2367.23	75751.36
30:12:010333:4	37	2367.23	87587.51
30:12:010333:42	32	2367.23	75751.36
30:12:010333:43	13	2367.23	30773.99
30:12:010333:45	552	5417.4	2990404.8
30:12:010333:47	32	2367.23	75751.36
30:12:010333:48	21	2367.23	49711.83
30:12:010333:49	2607	9464.71	24674498.97
30:12:010333:50	92	2365.6	217635.2
30:12:010333:6	22	2367.23	52079.06
30:12:010333:7	1600	9464.71	15143536
30:12:010334:1	34.72	2508.85	87107.27
30:12:010334:101	94	5869.46	551729.24
30:12:010334:105	156	5869.46	915635.76
30:12:010334:106	330	2658.28	877232.4
30:12:010334:107	23	2370.15	54513.45
30:12:010334:113	2023	9476.42	19170797.66
30:12:010334:114	111	5869.46	651510.06
30:12:010334:115	2159	9476.42	20459590.78
30:12:010334:116	22	2370.15	52143.3
30:12:010334:118	192	2508.85	481699.2
30:12:010334:119	3	2508.85	7526.55
30:12:010334:13	19	2370.15	45032.85
30:12:010334:14	20	2370.15	47403

30:12:010334:15	23	2370.15	54513.45
30:12:010334:150	30	2370.15	71104.5
30:12:010334:16	32	2370.15	75844.8
30:12:010334:18	1178	4980.71	5867276.38
30:12:010334:19	1548	4703.05	7280321.4
30:12:010334:2	32	2370.15	75844.8
30:12:010334:21	662.07	9476.42	6274053.39
30:12:010334:22	8	12137.62	97100.96
30:12:010334:24	21	2370.15	49773.15
30:12:010334:26	30	2370.15	71104.5
30:12:010334:27	31	2370.15	73474.65
30:12:010334:276	1698	4453.09	7561346.82
30:12:010334:28	39	2370.15	92435.85
30:12:010334:29	27	2370.15	63994.05
30:12:010334:30	23	2370.15	54513.45
30:12:010334:31	31	2370.15	73474.65
30:12:010334:32	17	2370.15	40292.55
30:12:010334:36	29	2370.15	68734.35
30:12:010334:38	37	2370.15	87695.55
30:12:010334:4	1053	5099.43	5369699.79
30:12:010334:45	32	2370.15	75844.8
30:12:010334:47	49	8433.98	413265.02
30:12:010334:5	2448	4372.37	10703561.76
30:12:010334:58	34.72	2508.85	87107.27
30:12:010334:6	39.4	2370.15	93383.91
30:12:010334:60	6.23	12137.62	75617.37
30:12:010334:62	1031	11135.55	11480752.05
30:12:010334:7	23	2370.15	54513.45
30:12:010334:74	330	352.17	116216.1
30:12:010334:77	600	5738.78	3443268
30:12:010334:8	1836	9476.42	17398707.12
30:12:010334:82	117	5869.46	686726.82
30:12:010334:83	78	5869.46	457817.88
30:12:010334:84	78	5869.46	457817.88
30:12:010334:85	39	5869.46	228908.94
30:12:010334:87	49	5869.46	287603.54
30:12:010334:90	600	5738.78	3443268
30:12:010335:12	1312	9464.56	12417502.72
30:12:010335:14	1147	9464.56	10855850.32
30:12:010335:6	4	5638.9	22555.6
30:12:010335:7	110	5638.9	620279
30:12:010335:9	10	5638.9	56389
30:12:010336:1	1886	4227.9	7973819.4
30:12:010336:11	614	5555.96	3411359.44
30:12:010336:12	743	5337.86	3966029.98
30:12:010336:14	18	2369.06	42643.08
30:12:010336:15	14	2369.06	33166.84
30:12:010336:151	604	5575.15	3367390.6
30:12:010336:153	2418	9472.07	22903465.26
30:12:010336:16	18	2369.06	42643.08

30:12:010336:18	11	2369.06	26059.66
30:12:010336:19	20	2369.06	47381.2
30:12:010336:2	400.1	5710.06	2284595.01
30:12:010336:20	25	2369.06	59226.5
30:12:010336:28	94	2394.51	225083.94
30:12:010336:29	22	2369.06	52119.32
30:12:010336:3	1113	10587.48	11783865.24
30:12:010336:30	32	2369.06	75809.92
30:12:010336:32	49	4749.64	232732.36
30:12:010336:33	204	5710.06	1164852.24
30:12:010336:4	2507	10166.23	25486738.61
30:12:010336:48	18	2369.06	42643.08
30:12:010336:5	4203	4061.85	17071955.55
30:12:010336:53	30	9472.07	284162.1
30:12:010336:6	715	5381.09	3847479.35
30:12:010336:64	17.3	2369.06	40984.74
30:12:010336:8	2428	9472.07	22998185.96
30:12:010336:85	14	5710.06	79940.84
30:12:010336:9	1949	9472.07	18461064.43
30:12:010336:91	25	2369.06	59226.5
30:12:010336:92	19	2369.06	45012.14
30:12:010336:94	27	2369.06	63964.62
30:12:010336:95	25	2369.06	59226.5
30:12:010336:97	18	2369.06	42643.08
30:12:010336:98	2	2394.51	4789.02
30:12:010337:1	1886	8435.34	15909051.24
30:12:010337:110	269	5173.07	1391555.83
30:12:010337:12	4.3	1926.97	8285.97
30:12:010337:15	4.3	1926.97	8285.97
30:12:010337:2	1999.28	8435.34	16864606.56
30:12:010337:24	27.2	1926.97	52413.58
30:12:010337:3	832	8435.34	7018202.88
30:12:010337:32	4	1926.97	7707.88
30:12:010337:4	511	5173.07	2643438.77
30:12:010337:5	503.74	5173.07	2605882.28
30:12:010337:6	339.97	5173.07	1758688.61
30:12:010337:7	311	5173.07	1608824.77
30:12:010338:10	284.87	4781.28	1362043.23
30:12:010338:11	559	4744.84	2652365.56
30:12:010338:12	876	8426.98	7382034.48
30:12:010338:13	559	9468.56	5292925.04
30:12:010338:14	277	4781.28	1324414.56
30:12:010338:15	6	2368.19	14209.14
30:12:010338:16	37	2368.19	87623.03
30:12:010338:17	18	2368.19	42627.42
30:12:010338:18	18	2368.19	42627.42
30:12:010338:19	195	2134.42	416211.9
30:12:010338:2	1512	3238.88	4897186.56
30:12:010338:23	420	4781.28	2008137.6
30:12:010338:28	32	2368.19	75782.08

30:12:010338:3	489.77	4781.28	2341727.51
30:12:010338:31	18	2368.19	42627.42
30:12:010338:32	18	2368.19	42627.42
30:12:010338:34	18	2368.19	42627.42
30:12:010338:37	18	2368.19	42627.42
30:12:010338:38	18	2368.19	42627.42
30:12:010338:39	18	2368.19	42627.42
30:12:010338:4	468	8426.98	3943826.64
30:12:010338:42	21	2368.19	49731.99
30:12:010338:43	23	2368.19	54468.37
30:12:010338:44	32	2368.19	75782.08
30:12:010338:45	32	2368.19	75782.08
30:12:010338:46	18	2368.19	42627.42
30:12:010338:47	32	2368.19	75782.08
30:12:010338:5	551.41	4758.48	2623873.46
30:12:010338:51	50	2368.19	118409.5
30:12:010338:52	50	2368.19	118409.5
30:12:010338:53	50	2368.19	118409.5
30:12:010338:54	50	2368.19	118409.5
30:12:010338:55	50	2368.19	118409.5
30:12:010338:57	30	2368.19	71045.7
30:12:010338:6	377	4781.28	1802542.56
30:12:010338:60	36	2368.19	85254.84
30:12:010338:61	32	2368.19	75782.08
30:12:010338:7	446	8426.98	3758433.08
30:12:010338:8	416	8426.98	3505623.68
30:12:010338:9	332	8426.98	2797757.36
30:12:010339:1	347	4531.07	1572281.29
30:12:010339:11	332.79	4531.07	1507894.79
30:12:010339:12	352	4531.07	1594936.64
30:12:010339:13	625	8420.07	5262543.75
30:12:010339:14	373	4531.07	1690089.11
30:12:010339:142	219	4531.07	992304.33
30:12:010339:15	853.02	4114.65	3509878.74
30:12:010339:16	294	4531.07	1332134.58
30:12:010339:2	280.48	4531.07	1270874.51
30:12:010339:3	655	4349.34	2848817.7
30:12:010339:4	504.98	4531.07	2288099.73
30:12:010339:5	650	4356.35	2831627.5
30:12:010339:55	324	4531.07	1468066.68
30:12:010339:56	218	4531.07	987773.26
30:12:010339:57	21	2366.25	49691.25
30:12:010339:6	448	4531.07	2029919.36
30:12:010339:7	278	4531.07	1259637.46
30:12:010339:8	716.77	4267.81	3059038.17
30:12:010340:1	2519	8413.51	21193631.69
30:12:010340:10	824	4015.76	3308986.24
30:12:010340:11	579	8413.51	4871422.29
30:12:010340:115	1193	2364.4	2820729.2
30:12:010340:12	557	4359.97	2428503.29

30:12:010340:3	1127.92	3759.54	4240460.36
30:12:010340:4	986	2364.4	2331298.4
30:12:010340:6	280.77	4390.15	1232622.42
30:12:010340:7	344.01	4390.15	1510255.5
30:12:010340:8	525.25	4390.15	2305926.29
30:12:010340:9	686	4173.35	2862918.1
30:12:010341:1	146	4234.96	618304.16
30:12:010341:10	694	4016.03	2787124.82
30:12:010341:11	452	4234.96	1914201.92
30:12:010341:13	317	4234.96	1342482.32
30:12:010341:14	24.98	1715.95	42864.43
30:12:010341:15	691	4019.69	2777605.79
30:12:010341:16	1594	8407	13400758
30:12:010341:2	318	4234.96	1346717.28
30:12:010341:25	25	4731.72	118293
30:12:010341:26	25	4731.72	118293
30:12:010341:27	25	4731.72	118293
30:12:010341:28	25	4731.72	118293
30:12:010341:29	675	4039.51	2726669.25
30:12:010341:3	467	8407	3926069
30:12:010341:30	23.78	1715.95	40805.29
30:12:010341:31	600	4140.68	2484408
30:12:010341:4	2321	3116.67	7233791.07
30:12:010341:6	449	4234.96	1901497.04
30:12:010341:63	223	4234.96	944396.08
30:12:010341:7	672	4043.29	2717090.88
30:12:010341:8	490	4234.96	2075130.4
30:12:010341:9	498	4234.96	2109010.08
30:12:010342:1	462	4084.76	1887159.12
30:12:010342:10	464	4084.76	1895328.64
30:12:010342:12	467	4084.76	1907582.92
30:12:010342:13	450	4084.76	1838142
30:12:010342:14	461	4084.76	1883074.36
30:12:010342:15	800	8400.57	6720456
30:12:010342:16	476	4084.76	1944345.76
30:12:010342:17	1355.21	8400.57	11384536.47
30:12:010342:2	583	8400.57	4897532.31
30:12:010342:3	426	4084.76	1740107.76
30:12:010342:4	397	4084.76	1621649.72
30:12:010342:5	459	4084.76	1874904.84
30:12:010342:6	535.57	4084.76	2187674.91
30:12:010342:61	25	1703.05	42576.25
30:12:010342:62	1123	8400.57	9433840.11
30:12:010342:7	258	4084.76	1053868.08
30:12:010342:8	280	4084.76	1143732.8
30:12:010342:9	472	8400.57	3965069.04
30:12:010343:10	856	3652.48	3126522.88
30:12:010343:16	1256	8392.32	10540753.92
30:12:010343:17	46	4025.07	185153.22
30:12:010343:19	943	8392.32	7913957.76

30:12:010343:194	629	3896.64	2450986.56
30:12:010343:20	921	8392.32	7729326.72
30:12:010343:22	1268	3363.19	4264524.92
30:12:010343:254	321	4025.07	1292047.47
30:12:010343:256	325	4025.07	1308147.75
30:12:010343:261	251	4025.07	1010292.57
30:12:010343:278	438	4025.07	1762980.66
30:12:010343:398	447	4025.07	1799206.29
30:12:010343:399	447	4025.07	1799206.29
30:12:010343:4	444	4025.07	1787131.08
30:12:010343:5	893	3164.12	2825559.16
30:12:010343:69	180	4025.07	724512.6
30:12:010343:7	863	8392.32	7242572.16
30:12:010343:72	300	4025.07	1207521
30:12:010343:73	114	4025.07	458857.98
30:12:010343:74	1766	7458.69	13172046.54
30:12:010343:75	87	1726.28	150186.36
30:12:010343:76	299	4025.07	1203495.93
30:12:010343:78	35.7	4025.07	143695
30:12:010343:79	34.24	2358.45	80753.33
30:12:010343:8	600	3935.46	2361276
30:12:010343:80	858.36	3650.37	3133331.59
30:12:010343:81	180	4025.07	724512.6
30:12:010343:82	3	1726.28	5178.84
30:12:010343:83	327	4025.07	1316197.89
30:12:010343:84	244	4025.07	982117.08
30:12:010343:9	498	8392.32	4179375.36
30:12:010347:1	803	8435.34	6773578.02
30:12:010347:10	505	8435.34	4259846.7
30:12:010347:11	1554	8435.34	13108518.36
30:12:010347:12	548	3947.24	2163087.52
30:12:010347:13	29.78	8435.34	251204.43
30:12:010347:160	1100	8435.34	9278874
30:12:010347:161	188	5169.88	971937.44
30:12:010347:162	134	5169.88	692763.92
30:12:010347:163	1030	3824.64	3939379.2
30:12:010347:2	789	3875.95	3058124.55
30:12:010347:3	471.5	5169.88	2437598.42
30:12:010347:38	1430	8435.34	12062536.2
30:12:010347:39	18	2370.54	42669.72
30:12:010347:4	1673	8435.34	14112323.82
30:12:010347:40	4	2101.59	8406.36
30:12:010347:41	2	2101.59	4203.18
30:12:010347:5	282	5169.88	1457906.16
30:12:010347:6	1329.94	8435.34	11218496.08
30:12:010347:8	27.2	2101.59	57163.25
30:12:010347:9	354.41	5169.88	1832257.17
30:12:010348:1	415	8426.98	3497196.7
30:12:010348:10	432	4773	2061936
30:12:010348:11	374	4773	1785102

30:12:010348:12	342	4773	1632366
30:12:010348:13	476	4773	2271948
30:12:010348:14	383	4773	1828059
30:12:010348:15	527	4773	2515371
30:12:010348:16	1320	3954.62	5220098.4
30:12:010348:17	556	4741.98	2636540.88
30:12:010348:19	465	8426.98	3918545.7
30:12:010348:2	614	4644.19	2851532.66
30:12:010348:20	32.22	2368.19	76303.08
30:12:010348:21	364	4773	1737372
30:12:010348:22	30	2368.19	71045.7
30:12:010348:23	136	4773	649128
30:12:010348:24	96	4773	458208
30:12:010348:25	408	8426.98	3438207.84
30:12:010348:3	1026	4169.5	4277907
30:12:010348:4	451.79	4773	2156393.67
30:12:010348:5	503	4773	2400819
30:12:010348:6	710	4504.65	3198301.5
30:12:010348:8	572	4713.81	2696299.32
30:12:010348:84	182.26	8426.98	1535901.37
30:12:010348:85	120	4773	572760
30:12:010348:86	363.6	4773	1735462.8
30:12:010348:9	587	4688.25	2752002.75
30:12:010349:1	1467	8419.96	12352081.32
30:12:010349:10	26	2366.22	61521.72
30:12:010349:11	1624	8419.96	13674015.04
30:12:010349:12	596	8367.92	4987280.32
30:12:010349:130	2114	3220.39	6807904.46
30:12:010349:244	453	4463.5	2021965.5
30:12:010349:3	421	4463.5	1879133.5
30:12:010349:4	570	8419.96	4799377.2
30:12:010349:5	317	4463.5	1414929.5
30:12:010349:6	207	8419.96	1742931.72
30:12:010349:7	2165.38	3216.53	6965009.73
30:12:010350:1	775	3882.02	3008565.5
30:12:010350:10	466	4189.65	1952376.9
30:12:010350:11	269	4189.65	1127015.85
30:12:010350:13	171	4189.65	716430.15
30:12:010350:14	618	4071.03	2515896.54
30:12:010350:152	542	4184.77	2268145.34
30:12:010350:17	3506.61	9114.36	31960505.92
30:12:010350:2	436	4189.65	1826687.4
30:12:010350:3	429	4189.65	1797359.85
30:12:010350:54	1850	8413.38	15564753
30:12:010350:55	1717	9453.28	16231281.76
30:12:010350:56	148	4189.65	620068.2
30:12:010350:6	1601	3061.34	4901205.34
30:12:010350:7	684	8413.38	5754751.92
30:12:010350:8	732	3928.84	2875910.88
30:12:010350:9	30	2364.37	70931.1

30:12:010351:1	274	4054.27	1110869.98
30:12:010351:10	696	3842.36	2674282.56
30:12:010351:11	552	4034.03	2226784.56
30:12:010351:13	519	4054.27	2104166.13
30:12:010351:15	737	8406.78	6195796.86
30:12:010351:16	508	8406.78	4270644.24
30:12:010351:17	462	4054.27	1873072.74
30:12:010351:18	444	3824.11	1697904.84
30:12:010351:19	22	2362.51	51975.22
30:12:010351:2	24.64	1712.47	42195.26
30:12:010351:20	22	2362.51	51975.22
30:12:010351:26	51	1712.47	87335.97
30:12:010351:3	3330	8193.81	27285387.3
30:12:010351:4	541	4051.12	2191655.92
30:12:010351:5	510	8406.78	4287457.8
30:12:010351:51	25	2014.72	50368
30:12:010351:6	1095	8406.78	9205424.1
30:12:010351:7	630	8406.78	5296271.4
30:12:010351:70	309	4054.27	1252769.43
30:12:010351:71	629	3924.91	2468768.39
30:12:010351:8	938	7636.84	7163355.92
30:12:010351:9	406	4054.27	1646033.62
30:12:010352:1	7	1762.78	12339.46
30:12:010352:12	699	8400.37	5871858.63
30:12:010352:13	382	4032.12	1540269.84
30:12:010352:15	71	1762.78	125157.38
30:12:010352:16	113	1762.78	199194.14
30:12:010352:17	32	2360.71	75542.72
30:12:010352:18	32	2360.71	75542.72
30:12:010352:2	5	1762.78	8813.9
30:12:010352:32	649	3877.89	2516750.61
30:12:010352:34	382	4032.12	1540269.84
30:12:010352:36	2621	3061.67	8024637.07
30:12:010352:37	235	3454.05	811701.75
30:12:010352:38	576	3302.64	1902320.64
30:12:010352:39	467	4032.12	1883000.04
30:12:010352:40	335	4032.12	1350760.2
30:12:010352:41	47	4032.12	189509.64
30:12:010352:59	1579	3694.49	5833599.71
30:12:010352:62	938	3223.08	3023249.04
30:12:010352:7	596	8400.37	5006620.52
30:12:010352:8	341	4032.12	1374952.92
30:12:010352:9	561	3998.39	2243096.79
30:12:010353:1	26	1837.79	47782.54
30:12:010353:108	270	4019.67	1085310.9
30:12:010353:11	3730	7649.11	28531180.3
30:12:010353:112	357	4019.67	1435022.19
30:12:010353:114	245	4019.67	984819.15
30:12:010353:115	3	1837.79	5513.37
30:12:010353:13	52.88	477.83	25267.65

30:12:010353:14	2926	7742.52	22654613.52
30:12:010353:16	952	3567.06	3395841.12
30:12:010353:17	865.4	3639.22	3149380.99
30:12:010353:18	923	8392.02	7745834.46
30:12:010353:19	980	8392.02	8224179.6
30:12:010353:2	2157.32	9248.95	19952944.81
30:12:010353:20	37	2358.37	87259.69
30:12:010353:22	672	4287.92	2881482.24
30:12:010353:23	25.4	3645.35	92591.89
30:12:010353:24	285	4019.67	1145605.95
30:12:010353:249	779	3391.59	2642048.61
30:12:010353:25	32	2358.37	75467.84
30:12:010353:26	75	8891.09	666831.75
30:12:010353:27	928	8392.02	7787794.56
30:12:010353:28	834	8392.02	6998944.68
30:12:010353:297	233	4019.67	936583.11
30:12:010353:298	526	8392.02	4414202.52
30:12:010353:3	32.4	1837.79	59544.4
30:12:010353:30	2828	8392.02	23732632.56
30:12:010353:4	22	2358.37	51884.14
30:12:010353:41	50	1837.79	91889.5
30:12:010353:411	1023	8392.02	8585036.46
30:12:010353:50	30.65	1837.79	56328.26
30:12:010353:7	979	8392.02	8215787.58
30:12:010353:8	662	3849.85	2548600.7
30:12:010353:9	967.53	3554.96	3439530.45
30:12:010353:91	440	4019.67	1768654.8
30:12:010356:1	1806	8435.47	15234458.82
30:12:010356:10	1163	4391.42	5107221.46
30:12:010356:11	378	5161.11	1950899.58
30:12:010356:192	417	5766.51	2404634.67
30:12:010356:2	1346	8435.47	11354142.62
30:12:010356:3	1785	8435.47	15057313.95
30:12:010356:4	230	5161.11	1187055.3
30:12:010356:49	30.09	2004.13	60304.27
30:12:010356:5	324	9425.4	3053829.6
30:12:010356:50	2	2004.13	4008.26
30:12:010356:6	454	5161.11	2343143.94
30:12:010356:7	410	8435.47	3458542.7
30:12:010356:8	417.21	5161.11	2153266.7
30:12:010356:9	1932	8435.47	16297328.04
30:12:010357:1	74	477.83	35359.42
30:12:010357:10	449	8426.98	3783714.02
30:12:010357:11	585.26	4681.66	2739988.33
30:12:010357:126	197	4763.32	938374.04
30:12:010357:127	175	4763.32	833581
30:12:010357:129	130	4763.32	619231.6
30:12:010357:136	253	4763.32	1205119.96
30:12:010357:137	276	4763.32	1314676.32
30:12:010357:14	23	1881.38	43271.74

30:12:010357:2	409	8426.98	3446634.82
30:12:010357:253	3931	3202.11	12587494.41
30:12:010357:254	400	3589.7	1435880
30:12:010357:255	550	3532.99	1943144.5
30:12:010357:256	838	3459.38	2898960.44
30:12:010357:3	460	4763.32	2191127.2
30:12:010357:4	388	4763.32	1848168.16
30:12:010357:5	422.93	8426.98	3564022.65
30:12:010357:51	64	4763.32	304852.48
30:12:010357:52	291	4763.32	1386126.12
30:12:010357:53	99	2213.44	219130.56
30:12:010357:7	556	4732.36	2631192.16
30:12:010357:9	584	8426.98	4921356.32
30:12:010358:10	3243	3129.42	10148709.06
30:12:010358:11	252	8419.96	2121829.92
30:12:010358:2	922	3985.96	3675055.12
30:12:010358:3	351	4461.62	1566028.62
30:12:010358:4	385	8490.92	3269004.2
30:12:010358:45	1503	3252.1	4887906.3
30:12:010358:6	345	4461.62	1539258.9
30:12:010358:7	627	8419.96	5279314.92
30:12:010358:8	498	8419.96	4193140.08
30:12:010358:9	2288	7767.03	17770964.64
30:12:010359:1	226	8617.64	1947586.64
30:12:010359:2	1013.63	8413.51	8528186.14
30:12:010359:3	771	3992.67	3078348.57
30:12:010359:4	869	8413.51	7311340.19
30:12:010359:5	1462	8413.51	12300551.62
30:12:010359:6	7307	3493.68	25528319.76
30:12:010360:1	20	8536.67	170733.4
30:12:010360:10	51	1764.53	89991.03
30:12:010360:12	4830	2923.14	14118766.2
30:12:010360:14	18	8536.67	153660.06
30:12:010360:18	99	1764.53	174688.47
30:12:010360:2	12.13	8536.67	103549.81
30:12:010360:30	200	3485.47	697094
30:12:010360:312	7	8536.67	59756.69
30:12:010360:313	17	8536.67	145123.39
30:12:010360:32	700	7984.99	5589493
30:12:010360:33	47.28	4146.44	196043.68
30:12:010360:35	4334	2988.61	12952635.74
30:12:010360:37	2440	8406.78	20512543.2
30:12:010360:38	9	8536.67	76830.03
30:12:010360:9	736.63	2075.97	1529221.78
30:12:010361:1	885	3628.28	3211027.8
30:12:010361:10	486	8400.26	4082526.36
30:12:010361:107	502	4026.48	2021292.96
30:12:010361:109	1062	9438.54	10023729.48
30:12:010361:11	493.82	4026.48	1988356.35
30:12:010361:12	359	4026.48	1445506.32

30:12:010361:13	618	3912.48	2417912.64
30:12:010361:14	363	4498.79	1633060.77
30:12:010361:16	20	4026.48	80529.6
30:12:010361:17	34	4026.48	136900.32
30:12:010361:18	63.5	4026.48	255681.48
30:12:010361:19	102	4026.48	410700.96
30:12:010361:2	816	8400.26	6854612.16
30:12:010361:20	91	4026.48	366409.68
30:12:010361:21	112	4026.48	450965.76
30:12:010361:227	130	4026.48	523442.4
30:12:010361:228	484	4026.48	1948816.32
30:12:010361:41	600	3936.84	2362104
30:12:010361:5	912	8400.26	7661037.12
30:12:010361:67	430	8400.26	3612111.8
30:12:010361:68	356	4026.48	1433426.88
30:12:010361:69	212	4026.48	853613.76
30:12:010361:7	711	3798.98	2701074.78
30:12:010361:70	575	3972.18	2284003.5
30:12:010361:71	251	4498.79	1129196.29
30:12:010361:72	223	4026.48	897905.04
30:12:010361:8	1225	3388.84	4151329
30:12:010361:9	588	8400.26	4939352.88
30:12:010361:97	150	4026.48	603972
30:12:010362:1	1023.8	8392.02	8591750.08
30:12:010362:10	469	4485.43	2103666.67
30:12:010362:11	418	4485.43	1874909.74
30:12:010362:13	230	4014.53	923341.9
30:12:010362:15	896	3608.14	3232893.44
30:12:010362:16	83	4014.53	333205.99
30:12:010362:18	40	2358.37	94334.8
30:12:010362:2	14287	2783.48	39767578.76
30:12:010362:317	903	4024.79	3634385.37
30:12:010362:37	32	2358.37	75467.84
30:12:010362:5	1821	9429.28	17170718.88
30:12:010362:6	707.44	3791.7	2682400.25
30:12:010362:7	784	7849.38	6153913.92
30:12:010362:87	264	8288.4	2188137.6
30:12:010362:88	16	2358.37	37733.92
30:12:010362:89	16	2358.37	37733.92
30:12:010362:90	335	8190.28	2743743.8
30:12:010364:1	18	2370.54	42669.72
30:12:010364:12	1159	8435.34	9776559.06
30:12:010364:13	353	5145.15	1816237.95
30:12:010364:14	372	5145.15	1913995.8
30:12:010364:15	248	5145.15	1275997.2
30:12:010364:17	410	5145.15	2109511.5
30:12:010364:18	237	9771.56	2315859.72
30:12:010364:19	196	8435.34	1653326.64
30:12:010364:2	1308	8435.34	11033424.72
30:12:010364:20	1011	8435.34	8528128.74

30:12:010364:21	394	8435.34	3323523.96
30:12:010364:22	18	2370.54	42669.72
30:12:010364:29	426	9489.23	4042411.98
30:12:010364:30	889	9146.53	8131265.17
30:12:010364:33	49	2370.54	116156.46
30:12:010364:34	897	8435.34	7566499.98
30:12:010364:35	243	5145.15	1250271.45
30:12:010364:36	604	8435.34	5094945.36
30:12:010364:37	2	2045.51	4091.02
30:12:010364:4	401	5145.15	2063205.15
30:12:010364:6	362	8435.34	3053593.08
30:12:010364:7	754	3781.09	2850941.86
30:12:010364:8	377	8435.34	3180123.18
30:12:010364:80	200	5145.15	1029030
30:12:010364:81	145	5145.15	746046.75
30:12:010364:88	147	5145.15	756337.05
30:12:010364:9	844	8435.34	7119426.96
30:12:010365:1	591	8426.98	4980345.18
30:12:010365:10	180	4755.11	855919.8
30:12:010365:11	276	4755.11	1312410.36
30:12:010365:12	394	4755.11	1873513.34
30:12:010365:13	272.43	4755.11	1295434.62
30:12:010365:14	174.56	4755.11	830052
30:12:010365:15	542	8426.98	4567423.16
30:12:010365:16	159	4755.11	756062.49
30:12:010365:17	509	8426.98	4289332.82
30:12:010365:18	305	8426.98	2570228.9
30:12:010365:19	525	8697.18	4566019.5
30:12:010365:218	155	1894.46	293641.3
30:12:010365:22	501	8426.98	4221916.98
30:12:010365:23	1462	8263.02	12080535.24
30:12:010365:231	235	4755.11	1117450.85
30:12:010365:232	407	4755.11	1935329.77
30:12:010365:24	508	8711.5	4425442
30:12:010365:25	362	8426.98	3050566.76
30:12:010365:26	772	4409.55	3404172.6
30:12:010365:3	714	4482.47	3200483.58
30:12:010365:373	452	8426.98	3808994.96
30:12:010365:4	239	4755.11	1136471.29
30:12:010365:42	69	3757.77	259286.13
30:12:010365:43	21	1894.46	39783.66
30:12:010365:7	532	8426.98	4483153.36
30:12:010365:8	288	4755.11	1369471.68
30:12:010365:9	149	4755.11	708511.39
30:12:010365:90	155	9165.27	1420616.85
30:12:010365:91	821	8426.98	6918550.58
30:12:010365:94	390	4755.11	1854492.9
30:12:010365:95	466	4755.11	2215881.26
30:12:010366:10	1032	3881.71	4005924.72
30:12:010366:13	575	9460.8	5439960

30:12:010366:14	337	4970.87	1675183.19
30:12:010366:15	489	9460.8	4626331.2
30:12:010366:16	541	4967	2687147
30:12:010366:162	356	4449	1583844
30:12:010366:163	26	2366.25	61522.5
30:12:010366:17	32	1816.29	58121.28
30:12:010366:18	34.3	2366.25	81162.38
30:12:010366:2	1185	8420.07	9977782.95
30:12:010366:246	2545	3159.26	8040316.7
30:12:010366:27	516	4449	2295684
30:12:010366:4	468	4449	2082132
30:12:010366:6	442	8420.07	3721670.94
30:12:010366:61	385	4449	1712865
30:12:010366:7	370	4449	1646130
30:12:010366:8	179	4449	796371
30:12:010366:9	285	4449	1267965
30:12:010367:1	477	4251.72	2028070.44
30:12:010367:10	25	4750.45	118761.25
30:12:010367:11	328	4750.45	1558147.6
30:12:010367:12	1234	9453.42	11665520.28
30:12:010367:13	401	4750.45	1904930.45
30:12:010367:16	551	8413.51	4635844.01
30:12:010367:18	181	8413.51	1522845.31
30:12:010367:19	505	8413.51	4248822.55
30:12:010367:21	310	4251.72	1318033.2
30:12:010367:22	529	4251.72	2249159.88
30:12:010367:23	25	4251.72	106293
30:12:010367:3	873.64	3841.66	3356227.84
30:12:010367:32	429	8266.82	3546465.78
30:12:010367:33	202	10099.17	2040032.34
30:12:010367:36	600	4644.69	2786814
30:12:010367:369	400	4750.45	1900180
30:12:010367:37	1234	9453.42	11665520.28
30:12:010367:371	420	9736.23	4089216.6
30:12:010367:4	473	4251.72	2011063.56
30:12:010367:47	305	4251.72	1296774.6
30:12:010367:5	357	4251.72	1517864.04
30:12:010367:6	435	4251.72	1849498.2
30:12:010367:60	51	1782.63	90914.13
30:12:010367:61	1775	2097.26	3722636.5
30:12:010367:64	428	4750.45	2033192.6
30:12:010367:67	600	4157.06	2494236
30:12:010367:68	860	9453.42	8129941.2
30:12:010367:69	26	4750.45	123511.7
30:12:010367:7	319	4251.72	1356298.68
30:12:010367:70	482	4251.72	2049329.04
30:12:010367:71	12	4251.72	51020.64
30:12:010368:1	276	4579.13	1263839.88
30:12:010368:10	386	4098.39	1581978.54
30:12:010368:11	603	4002.95	2413778.85

30:12:010368:12	286	4098.39	1172139.54
30:12:010368:13	279	4098.39	1143450.81
30:12:010368:14	908	3673.24	3335301.92
30:12:010368:15	540	4096.8	2212272
30:12:010368:16	410	4098.39	1680339.9
30:12:010368:17	472	4098.39	1934440.08
30:12:010368:171	811	8406.89	6817987.79
30:12:010368:18	849	8406.89	7137449.61
30:12:010368:20	1694.9	9445.99	16010008.45
30:12:010368:21	1416	9445.99	13375521.84
30:12:010368:33	32	2362.55	75601.6
30:12:010368:48	399.25	4579.13	1828217.65
30:12:010368:5	361	4579.13	1653065.93
30:12:010368:7	466	4579.13	2133874.58
30:12:010368:8	512.32	4579.13	2345979.88
30:12:010368:82	69	4579.13	315959.97
30:12:010368:83	526	4579.13	2408622.38
30:12:010368:85	624	3838.9	2395473.6
30:12:010368:87	207	4098.39	848366.73
30:12:010368:89	262	4579.13	1199732.06
30:12:010368:9	525	4098.39	2151654.75
30:12:010368:90	35	2362.55	82689.25
30:12:010369:1	499	4492.02	2241517.98
30:12:010369:10	518	4020.42	2082577.56
30:12:010369:13	538	4020.42	2162985.96
30:12:010369:15	123	8400.37	1033245.51
30:12:010369:17	731	4213.59	3080134.29
30:12:010369:18	512	9438.66	4832593.92
30:12:010369:2	685	9438.66	6465482.1
30:12:010369:248	142	9438.66	1340289.72
30:12:010369:3	709	4240.72	3006670.48
30:12:010369:4	1007	8400.37	8459172.59
30:12:010369:43	817	8400.37	6863102.29
30:12:010369:5	815	8400.37	6846301.55
30:12:010369:6	1993	8400.37	16741937.41
30:12:010369:65	365	4492.02	1639587.3
30:12:010369:7	520	8400.37	4368192.4
30:12:010369:73	351	4492.02	1576699.02
30:12:010369:76	1973	9438.66	18622476.18
30:12:010369:78	584	4417.01	2579533.84
30:12:010369:8	473.87	4020.42	1905156.43
30:12:010369:80	509	4492.02	2286438.18
30:12:010369:9	446.27	4020.42	1794192.83
30:12:010370:1	575	9429.28	5421836
30:12:010370:10	953	8392.02	7997595.06
30:12:010370:11	781	3705.81	2894237.61
30:12:010370:116	77.25	4005.96	309460.41
30:12:010370:12	823	3665.27	3016517.21
30:12:010370:13	1279	8392.02	10733393.58
30:12:010370:14	988	8392.02	8291315.76

30:12:010370:145	637	4321.56	2752833.72
30:12:010370:147	55.13	2068.65	114044.67
30:12:010370:148	607	3907.24	2371694.68
30:12:010370:150	443	4475.86	1982805.98
30:12:010370:151	4	1758.31	7033.24
30:12:010370:154	169	4475.86	756420.34
30:12:010370:16	980	8392.02	8224179.6
30:12:010370:17	2607	8765.58	22851867.06
30:12:010370:18	523	4475.86	2340874.78
30:12:010370:19	1596	3563.47	5687298.12
30:12:010370:2	776	4146.09	3217365.84
30:12:010370:20	1820	9429.28	17161289.6
30:12:010370:22	55.13	1758.31	96935.63
30:12:010370:23	331	4005.96	1325972.76
30:12:010370:24	316	4005.96	1265883.36
30:12:010370:25	18	2358.37	42450.66
30:12:010370:26	932	9429.28	8788088.96
30:12:010370:27	902	8392.02	7569602.04
30:12:010370:28	872	3621.03	3157538.16
30:12:010370:29	486	4475.86	2175267.96
30:12:010370:3	1192	9429.28	11239701.76
30:12:010370:30	461	4475.86	2063371.46
30:12:010370:31	1243	9429.28	11720595.04
30:12:010370:32	1000	39.03	39030
30:12:010370:4	950	9429.28	8957816
30:12:010370:40	50.91	2068.65	105314.97
30:12:010370:43	248	2068.65	513025.2
30:12:010370:46	12	2358.37	28300.44
30:12:010370:5	961	9429.28	9061538.08
30:12:010370:594	224	8392.02	1879812.48
30:12:010370:595	147	4005.96	588876.12
30:12:010370:6	878	9429.28	8278907.84
30:12:010370:60	486	4475.86	2175267.96
30:12:010370:8	991	9429.28	9344416.48
30:12:010370:88	123.3	4475.86	551873.54
30:12:010370:9	728	4202.06	3059099.68
30:12:010373:1	905.5	3677.69	3330148.3
30:12:010373:10	32	477.83	15290.56
30:12:010373:12	27	8256.63	222929.01
30:12:010373:14	32	2371.79	75897.28
30:12:010373:15	32	2371.79	75897.28
30:12:010373:16	32	2371.79	75897.28
30:12:010373:17	32	2371.79	75897.28
30:12:010373:18	32	2371.79	75897.28
30:12:010373:19	32	2371.79	75897.28
30:12:010373:20	32	2371.79	75897.28
30:12:010373:21	32	2371.79	75897.28
30:12:010373:22	32	2371.79	75897.28
30:12:010373:23	32	2371.79	75897.28
30:12:010373:24	32	2371.79	75897.28

30:12:010373:249	34199	748.05	25582561.95
30:12:010373:25	32	2371.79	75897.28
30:12:010373:26	32	2371.79	75897.28
30:12:010373:27	32	2371.79	75897.28
30:12:010373:28	32	2371.79	75897.28
30:12:010373:29	32	2371.79	75897.28
30:12:010373:3	664	9110.18	6049159.52
30:12:010373:30	32	2371.79	75897.28
30:12:010373:31	32	2371.79	75897.28
30:12:010373:32	32	2371.79	75897.28
30:12:010373:35	32	2371.79	75897.28
30:12:010373:36	764.9	9045.97	6919262.45
30:12:010373:37	220	9627.52	2118054.4
30:12:010373:4	937	8954.65	8390507.05
30:12:010373:45	24	2371.79	56922.96
30:12:010373:46	30	2371.79	71153.7
30:12:010373:5	315	477.83	150516.45
30:12:010373:73	32	2371.79	75897.28
30:12:010373:84	1172	8855.01	10378071.72
30:12:010373:85	1250	8826.53	11033162.5
30:12:010373:86	32	2371.79	75897.28
30:12:010373:87	9508	7415.06	70502390.48
30:12:010373:88	5207	8218.76	42795083.32
30:12:010375:10	478	477.83	228402.74
30:12:010375:101	333	4060.1	1352013.3
30:12:010375:102	9	8490.86	76417.74
30:12:010375:104	32	2359.62	75507.84
30:12:010375:17	986	1435.9	1415797.4
30:12:010375:18	7301	3407.21	24876040.21
30:12:010375:22	261.14	4060.1	1060254.51
30:12:010375:23	126.3	4060.1	512790.63
30:12:010375:24	17.47	4060.1	70929.95
30:12:010375:25	155.94	4060.1	633131.99
30:12:010375:26	110.67	4060.1	449331.27
30:12:010375:27	145.93	4060.1	592490.39
30:12:010375:29	464	4060.1	1883886.4
30:12:010375:30	687	3858.42	2650734.54
30:12:010375:378	175	4095.69	716745.75
30:12:010375:380	5970	8134.39	48562308.3
30:12:010375:382	437	4536.35	1982384.95
30:12:010375:6	2388	1755.06	4191083.28
30:12:010375:79	523.99	1435.9	752397.24
30:12:010375:80	46.7	9989.49	466509.18
30:12:010375:81	117.71	9989.49	1175862.87
30:12:010375:82	272	477.83	129969.76
30:12:010375:86	809	8396.49	6792760.41
30:12:010375:89	2373	9434.3	22387593.9
30:12:010375:9	7.1	1755.06	12460.93
30:12:010375:93	116	4536.35	526216.6
30:12:010375:98	2464	9434.3	23246115.2

30:12:010376:1	22	2363.5	51997
30:12:010376:10	443	4271.55	1892296.65
30:12:010376:11	398	4271.55	1700076.9
30:12:010376:12	667	4084.63	2724448.21
30:12:010376:123	260	2363.5	614510
30:12:010376:124	713	4027.82	2871835.66
30:12:010376:125	80	4271.55	341724
30:12:010376:127	220	4271.55	939741
30:12:010376:13	783	8410.27	6585241.41
30:12:010376:14	749	8410.27	6299292.23
30:12:010376:15	500	4271.55	2135775
30:12:010376:16	221	4271.55	944012.55
30:12:010376:17	543	4264.92	2315851.56
30:12:010376:19	1334	8410.27	11219300.18
30:12:010376:2	22	2363.5	51997
30:12:010376:22	516	4271.55	2204119.8
30:12:010376:23	1441	8410.27	12119199.07
30:12:010376:24	390	4271.55	1665904.5
30:12:010376:26	529	4271.55	2259649.95
30:12:010376:28	546	4259.99	2325954.54
30:12:010376:3	418	8116.45	3392676.1
30:12:010376:31	292	4271.55	1247292.6
30:12:010376:32	460	4271.55	1964913
30:12:010376:34	40	4271.55	170862
30:12:010376:367	147	4271.55	627917.85
30:12:010376:4	2140	3197.66	6842992.4
30:12:010376:6	1838	8410.27	15458076.26
30:12:010376:61	500	3880.19	1940095
30:12:010376:7	785	3947.27	3098606.95
30:12:010376:8	353	4271.55	1507857.15
30:12:010377:1	1310	3151.38	4128307.8
30:12:010377:10	381	4487.54	1709752.74
30:12:010377:11	275	4487.54	1234073.5
30:12:010377:12	197	4487.54	884045.38
30:12:010377:13	171	4487.54	767369.34
30:12:010377:15	270	8420.2	2273454
30:12:010377:16	280	4487.54	1256511.2
30:12:010377:17	257	4487.54	1153297.78
30:12:010377:177	305	3389.61	1033831.05
30:12:010377:18	348	4487.54	1561663.92
30:12:010377:180	186	4487.54	834682.44
30:12:010377:19	320	4487.54	1436012.8
30:12:010377:193	322	4487.54	1444987.88
30:12:010377:194	142	4487.54	637230.68
30:12:010377:2	336	4487.54	1507813.44
30:12:010377:21	491	4487.54	2203382.14
30:12:010377:3	333	8420.2	2803926.6
30:12:010377:4	315	4487.54	1413575.1
30:12:010377:84	136	4487.54	610305.44
30:12:010377:86	257	4487.54	1153297.78

30:12:010377:9	354	4487.54	1588589.16
30:12:010378:1	205	4765.39	976904.95
30:12:010378:10	401	8427.24	3379323.24
30:12:010378:11	501	4765.39	2387460.39
30:12:010378:13	693	4520.41	3132644.13
30:12:010378:14	189	8427.24	1592748.36
30:12:010378:15	219	4765.39	1043620.41
30:12:010378:16	529	8427.24	4458009.96
30:12:010378:17	333	8427.24	2806270.92
30:12:010378:18	427	4765.39	2034821.53
30:12:010378:19	730	8427.24	6151885.2
30:12:010378:2	131	4765.39	624266.09
30:12:010378:20	304	8427.24	2561880.96
30:12:010378:21	541	4761.69	2576074.29
30:12:010378:22	193	4765.39	919720.27
30:12:010378:23	300	4765.39	1429617
30:12:010378:24	225	4765.39	1072212.75
30:12:010378:25	69	4765.39	328811.91
30:12:010378:3	521	4765.39	2482768.19
30:12:010378:4	266	4765.39	1267593.74
30:12:010378:40	18.6	2368.26	44049.64
30:12:010378:5	737	8427.24	6210875.88
30:12:010378:6	297	4765.39	1415320.83
30:12:010378:7	715	8427.24	6025476.6
30:12:010378:8	21.42	1797.65	38505.66
30:12:010378:82	194	4765.39	924485.66
30:12:010378:83	600	4659.3	2795580
30:12:010378:9	578	8427.24	4870944.72
30:12:010379:1	250	5153.18	1288295
30:12:010379:10	437.83	8435.47	3693301.83
30:12:010379:11	794	8435.47	6697763.18
30:12:010379:12	295.69	8435.47	2494284.12
30:12:010379:14	268	5153.18	1381052.24
30:12:010379:15	907.14	4619.53	4190560.44
30:12:010379:16	300	5153.18	1545954
30:12:010379:17	550	5131.36	2822248
30:12:010379:18	1624	8435.47	13699203.28
30:12:010379:19	599	5040.22	3019091.78
30:12:010379:20	244	5153.18	1257375.92
30:12:010379:3	407	8435.47	3433236.29
30:12:010379:4	301	5153.18	1551107.18
30:12:010379:5	362	5153.18	1865451.16
30:12:010379:6	365	5153.18	1880910.7
30:12:010379:7	285.15	5153.18	1469429.28
30:12:010379:8	992.5	8435.47	8372203.98
30:12:010379:9	346.87	8435.47	2926011.48
30:12:010383:1	2425	8927.15	21648338.75
30:12:010383:10	799	4308.59	3442563.41
30:12:010383:14	600	4575.71	2745426
30:12:010383:168	96	2297.08	220519.68

30:12:010383:20	600	9184.24	5510544
30:12:010383:22	482	4679.9	2255711.8
30:12:010383:3	26.22	2099.17	55040.24
30:12:010383:33	219	9184.24	2011348.56
30:12:010383:337	331	9861.82	3264262.42
30:12:010383:340	575	4616.79	2654654.25
30:12:010383:341	501	4679.9	2344629.9
30:12:010383:342	805	9184.24	7393313.2
30:12:010383:351	909	9376.06	8522838.54
30:12:010383:45	9784	8325.74	81459040.16
30:12:010383:46	152	3366.51	511709.52
30:12:010383:464	84	8632.09	725095.56
30:12:010383:47	203	10105.87	2051491.61
30:12:010383:48	305	9902.24	3020183.2
30:12:010383:49	25	2297.08	57427
30:12:010383:5	1063	9184.24	9762847.12
30:12:010383:50	146	3366.51	491510.46
30:12:010383:9	10414	3402.92	35438008.88
30:12:010384:1	503	4713.46	2370870.38
30:12:010384:10	53	9861.06	522636.18
30:12:010384:100	532	4713.46	2507560.72
30:12:010384:101	262	4713.46	1234926.52
30:12:010384:102	1452	3827.9	5558110.8
30:12:010384:103	145	4713.46	683451.7
30:12:010384:105	655	4524.42	2963495.1
30:12:010384:106	1028	9449.91	9714507.48
30:12:010384:107	94	4713.46	443065.24
30:12:010384:11	18	2363.53	42543.54
30:12:010384:13	813	4323.69	3515159.97
30:12:010384:18	18	2363.53	42543.54
30:12:010384:2	321	4713.46	1513020.66
30:12:010384:22	969	4167.21	4038026.49
30:12:010384:238	368	4713.46	1734553.28
30:12:010384:24	161	4713.46	758867.06
30:12:010384:241	309	4218.62	1303553.58
30:12:010384:307	207	4218.62	873254.34
30:12:010384:320	262	8410.38	2203519.56
30:12:010384:321	362	9449.91	3420867.42
30:12:010384:322	192	9449.91	1814382.72
30:12:010384:323	75	4218.62	316396.5
30:12:010384:4	366	2038.28	746010.48
30:12:010384:45	354	4713.46	1668564.84
30:12:010384:5	1128	4036.35	4553002.8
30:12:010384:53	66	4713.46	311088.36
30:12:010384:532	921	4211.91	3879169.11
30:12:010384:534	3180	9300.1	29574318
30:12:010384:535	264	9449.91	2494776.24
30:12:010384:6	1281	3929.96	5034278.76
30:12:010384:7	5309	3417.41	18143029.69
30:12:010384:84	1272	3935.79	5006324.88

30:12:010384:87	855	4278.2	3657861
30:12:010384:89	290	4713.46	1366903.4
30:12:010384:91	103	4713.46	485486.38
30:12:010384:94	617	4581.57	2826828.69
30:12:010384:96	7991	7663.93	61242464.63
30:12:010384:97	538	9449.91	5084051.58
30:12:010384:98	600	4124.7	2474820
30:12:010384:99	1043	4103.31	4279752.33
30:12:010385:1	187.53	4974.43	932854.86
30:12:010385:10	288.9	4974.43	1437112.83
30:12:010385:11	316	4974.43	1571919.88
30:12:010385:12	378	4974.43	1880334.54
30:12:010385:13	282.74	4974.43	1406470.34
30:12:010385:14	319	9460.67	3017953.73
30:12:010385:142	401	4974.43	1994746.43
30:12:010385:144	249	4974.43	1238633.07
30:12:010385:146	46	2060.95	94803.7
30:12:010385:147	894	9212.99	8236413.06
30:12:010385:148	279	4974.43	1387865.97
30:12:010385:15	541	9460.67	5118222.47
30:12:010385:16	298	4452.19	1326752.62
30:12:010385:17	477	4974.43	2372803.11
30:12:010385:18	378	4452.19	1682927.82
30:12:010385:19	307	4974.43	1527150.01
30:12:010385:20	395	4974.43	1964899.85
30:12:010385:21	378	4974.43	1880334.54
30:12:010385:22	320	4974.43	1591817.6
30:12:010385:23	515	9460.67	4872245.05
30:12:010385:24	382	9460.67	3613975.94
30:12:010385:25	570	9460.67	5392581.9
30:12:010385:26	338	4974.43	1681357.34
30:12:010385:27	314	4974.43	1561971.02
30:12:010385:28	240	4974.43	1193863.2
30:12:010385:29	363	4974.43	1805718.09
30:12:010385:3	338	9460.67	3197706.46
30:12:010385:31	383	4452.19	1705188.77
30:12:010385:32	322.4	4974.43	1603756.23
30:12:010385:326	306	4452.19	1362370.14
30:12:010385:33	501	4974.43	2492189.43
30:12:010385:339	330	4974.43	1641561.9
30:12:010385:34	259	9460.67	2450313.53
30:12:010385:35	26	2366.22	61521.72
30:12:010385:36	358	9460.67	3386919.86
30:12:010385:37	38	2366.22	89916.36
30:12:010385:38	400	4974.43	1989772
30:12:010385:39	230	4452.19	1024003.7
30:12:010385:4	274	4974.43	1362993.82
30:12:010385:40	250	4974.43	1243607.5
30:12:010385:466	475	4974.43	2362854.25
30:12:010385:5	302	4974.43	1502277.86

30:12:010385:6	507	4974.43	2522036.01
30:12:010385:7	499	9460.67	4720874.33
30:12:010386:1	145.37	5315.53	772718.6
30:12:010386:10	670	9669.23	6478384.1
30:12:010386:11	126	10314.66	1299647.16
30:12:010386:12	493	5315.53	2620556.29
30:12:010386:13	264	5315.53	1403299.92
30:12:010386:137	203	5315.53	1079052.59
30:12:010386:139	288	5315.53	1530872.64
30:12:010386:140	285	5315.53	1514926.05
30:12:010386:141	371	5315.53	1972061.63
30:12:010386:142	164	5315.53	871746.92
30:12:010386:143	304	5315.53	1615921.12
30:12:010386:15	210	4757.48	999070.8
30:12:010386:17	486	5315.53	2583347.58
30:12:010386:18	1140	3281.27	3740647.8
30:12:010386:19	378	9468.42	3579062.76
30:12:010386:2	175.29	5315.53	931759.25
30:12:010386:20	306	5315.53	1626552.18
30:12:010386:21	377	5315.53	2003954.81
30:12:010386:23	451	5315.53	2397304.03
30:12:010386:24	365	5315.53	1940168.45
30:12:010386:26	896	9468.42	8483704.32
30:12:010386:28	258	5315.53	1371406.74
30:12:010386:29	249	5315.53	1323566.97
30:12:010386:3	51.98	5315.53	276301.25
30:12:010386:31	331	5315.53	1759440.43
30:12:010386:32	348	5315.53	1849804.44
30:12:010386:33	414	5315.53	2200629.42
30:12:010386:34	767	9604.09	7366337.03
30:12:010386:352	609	5180.97	3155210.73
30:12:010386:36	457	5315.53	2429197.21
30:12:010386:37	432	5315.53	2296308.96
30:12:010386:4	32.5	5315.53	172754.73
30:12:010386:40	194	10287.4	1995755.6
30:12:010386:5	514	5315.53	2732182.42
30:12:010386:6	213	5315.53	1132207.89
30:12:010386:7	285	5315.53	1514926.05
30:12:010386:72	301	5315.53	1599974.53
30:12:010386:8	327	5315.53	1738178.31
30:12:010386:84	344	3898.82	1341194.08
30:12:010386:9	314	5315.53	1669076.42
30:12:010387:10	397	5762.33	2287645.01
30:12:010387:11	301	9477.95	2852862.95
30:12:010387:12	361	5762.33	2080201.13
30:12:010387:13	576.13	5682.28	3273731.98
30:12:010387:131	751	9477.95	7117940.45
30:12:010387:14	70	5762.33	403363.1
30:12:010387:145	144	5157.37	742661.28
30:12:010387:15	369	5762.33	2126299.77

30:12:010387:16	988	9885.48	9766854.24
30:12:010387:19	317	5762.33	1826658.61
30:12:010387:2	225	5762.33	1296524.25
30:12:010387:20	594	9477.95	5629902.3
30:12:010387:21	426	9477.95	4037606.7
30:12:010387:22	501	5762.33	2886927.33
30:12:010387:23	814	5284.46	4301550.44
30:12:010387:24	417	9477.95	3952305.15
30:12:010387:25	16.4	2370.54	38876.86
30:12:010387:256	793	9477.95	7516014.35
30:12:010387:26	252	10584.39	2667266.28
30:12:010387:27	56	5762.33	322690.48
30:12:010387:3	275	5762.33	1584640.75
30:12:010387:37	32	2370.54	75857.28
30:12:010387:4	555.54	9477.95	5265380.34
30:12:010387:42	600	5042.55	3025530
30:12:010387:5	330	5762.33	1901568.9
30:12:010387:7	445	8435.34	3753726.3
30:12:010387:8	232	5157.37	1196509.84
30:12:010387:88	504	10223.85	5152820.4
30:12:010387:89	127	5762.33	731815.91
30:12:010387:9	701	9477.95	6644042.95
30:12:010387:90	5	2222.47	11112.35
30:12:010388:10	2124	9457.81	20088388.44
30:12:010388:11	1026	8394.59	8612849.34
30:12:010388:12	403	4616.49	1860445.47
30:12:010388:13	751	9457.81	7102815.31
30:12:010388:14	113	4616.49	521663.37
30:12:010388:15	762	4292.75	3271075.5
30:12:010388:16	470	4616.49	2169750.3
30:12:010388:17	448	4616.49	2068187.52
30:12:010388:18	795	4254.7	3382486.5
30:12:010388:185	225	4616.49	1038710.25
30:12:010388:187	49	4616.49	226208.01
30:12:010388:188	312	4616.49	1440344.88
30:12:010388:189	685	4389.86	3007054.1
30:12:010388:19	1026	9457.81	9703713.06
30:12:010388:190	202	4616.49	932530.98
30:12:010388:191	183	4616.49	844817.67
30:12:010388:192	312	8909.42	2779739.04
30:12:010388:193	69	4616.49	318537.81
30:12:010388:2	1125	3955.52	4449960
30:12:010388:22	533	9457.81	5041012.73
30:12:010388:23	1015	4041.92	4102548.8
30:12:010388:24	1342	9457.81	12692381.02
30:12:010388:25	725	9457.81	6856912.25
30:12:010388:26	469	4616.49	2165133.81
30:12:010388:27	9	477.83	4300.47
30:12:010388:3	795	9457.81	7518958.95
30:12:010388:30	724	9457.81	6847454.44

30:12:010388:31	321	4616.49	1481893.29
30:12:010388:32	242	4616.49	1117190.58
30:12:010388:33	619	9457.81	5854384.39
30:12:010388:34	375	4616.49	1731183.75
30:12:010388:35	468	4616.49	2160517.32
30:12:010388:36	1602	3672.54	5883409.08
30:12:010388:38	510	4616.49	2354409.9
30:12:010388:4	1141	9457.81	10791361.21
30:12:010388:40	237	4616.49	1094108.13
30:12:010388:41	342	4616.49	1578839.58
30:12:010388:42	522	4616.49	2409807.78
30:12:010388:43	794	9457.81	7509501.14
30:12:010388:44	298	4616.49	1375714.02
30:12:010388:508	306	4616.49	1412645.94
30:12:010388:555	177	4616.49	817118.73
30:12:010388:557	991	8409.18	8333497.38
30:12:010388:558	1380	9457.81	13051777.8
30:12:010388:561	375	4616.49	1731183.75
30:12:010388:563	629	9457.81	5948962.49
30:12:010388:564	1018	4039.42	4112129.56
30:12:010388:565	302	477.83	144304.66
30:12:010388:61	256	1890.85	484057.6
30:12:010388:682	211	4616.49	974079.39
30:12:010388:7	264	4616.49	1218753.36
30:12:010388:9	599	4515.3	2704664.7
30:12:010392:1	521	9457.4	4927305.4
30:12:010392:10	589	4752.19	2799039.91
30:12:010392:188	282	4841.55	1365317.1
30:12:010392:189	118	4841.55	571302.9
30:12:010392:23	180	4077.64	733975.2
30:12:010392:29	123	9945.47	1223292.81
30:12:010392:31	526	4841.55	2546655.3
30:12:010392:32	154	9945.47	1531602.38
30:12:010392:33	600	4733.76	2840256
30:12:010392:5	325	9457.4	3073655
30:12:010392:6	1202	9054.64	10883677.28
30:12:010392:64	115	4841.55	556778.25
30:12:010392:74	233	9457.4	2203574.2
30:12:010392:75	115	9457.4	1087601
30:12:010392:76	1025	9457.4	9693835
30:12:010392:8	444	9457.4	4199085.6
30:12:010392:9	198	9909.07	1961995.86
30:12:010393:11	74	10314.02	763237.48
30:12:010393:120	817	9573.21	7821312.57
30:12:010393:2	24	2366.91	56805.84
30:12:010393:232	9180	8482.56	77869900.8
30:12:010393:3	2410	3718.37	8961271.7
30:12:010393:38	3064	8960.96	27456381.44
30:12:010393:40	6	10314.02	61884.12
30:12:010393:41	6	10314.02	61884.12

30:12:010393:42	41	2366.91	97043.31
30:12:010393:43	96	10314.02	990145.92
30:12:010393:44	6	10314.02	61884.12
30:12:010393:45	10	10314.02	103140.2
30:12:010393:5	8	4228.75	33830
30:12:010393:7	76	10314.02	783865.52
30:12:010394:21	3.75	9924.72	37217.7
30:12:010394:23	303	4832.15	1464141.45
30:12:010394:24	600	4724.57	2834742
30:12:010394:25	619	4693.74	2905425.06
30:12:010394:26	878	4361.55	3829440.9
30:12:010394:27	500	9440.84	4720420
30:12:010394:28	311	4832.15	1502798.65
30:12:010394:36	346	4832.15	1671923.9
30:12:010394:44	406	4832.15	1961852.9
30:12:010394:46	186	4832.15	898779.9
30:12:010394:47	178	4832.15	860122.7
30:12:010394:48	96	4832.15	463886.4
30:12:010394:49	355	9457	3357235
30:12:010394:50	187	4832.15	903612.05
30:12:010394:51	93	4832.15	449389.95
30:12:010394:94	32	2051.44	65646.08
30:12:010395:1	387	5722.48	2214599.76
30:12:010395:10	32	5722.48	183119.36
30:12:010395:111	721	5383.33	3881380.93
30:12:010395:114	408	9476.88	3866567.04
30:12:010395:13	571	9476.88	5411298.48
30:12:010395:16	246	5722.48	1407730.08
30:12:010395:20	600	5595.07	3357042
30:12:010395:227	232	11295.12	2620467.84
30:12:010395:228	509	4452.59	2266368.31
30:12:010395:229	210	9476.88	1990144.8
30:12:010395:27	275	5722.48	1573682
30:12:010395:29	376	5722.48	2151652.48
30:12:010395:4	274.97	5722.48	1573510.33
30:12:010395:41	406	9476.88	3847613.28
30:12:010395:44	32	11426.79	365657.28
30:12:010395:45	175	5722.48	1001434
30:12:010395:46	3	2361.92	7085.76
30:12:010395:47	371	5722.48	2123040.08
30:12:010395:5	31.2	2361.92	73691.9
30:12:010395:6	553	10815.06	5980728.18
30:12:010395:8	45	2370.27	106662.15
30:12:010395:89	210	5722.48	1201720.8
30:12:010396:1	32	2368.34	75786.88
30:12:010396:10	1348	9469.14	12764400.72
30:12:010396:11	84.4	2306.78	194692.23
30:12:010396:110	14.1	5596.86	78915.73
30:12:010396:120	120	5596.86	671623.2
30:12:010396:124	32	5596.86	179099.52

30:12:010396:125	18	5596.86	100743.48
30:12:010396:126	18	5596.86	100743.48
30:12:010396:13	1033.84	9469.14	9789575.7
30:12:010396:139	2598	9469.14	24600825.72
30:12:010396:14	1013	4902.3	4966029.9
30:12:010396:143	1711	9982.63	17080279.93
30:12:010396:147	887	10316	9150292
30:12:010396:15	1251.32	9469.14	11848924.26
30:12:010396:152	1682	9469.14	15927093.48
30:12:010396:154	4	6373.57	25494.28
30:12:010396:156	1270	9469.14	12025807.8
30:12:010396:157	399	5596.86	2233147.14
30:12:010396:158	40	11160.06	446402.4
30:12:010396:159	2	2306.78	4613.56
30:12:010396:16	873.4	9469.14	8270346.88
30:12:010396:160	4	2306.78	9227.12
30:12:010396:161	2	2306.78	4613.56
30:12:010396:17	1451	9469.14	13739722.14
30:12:010396:18	1019.09	9469.14	9649905.88
30:12:010396:19	1074.95	9469.14	10178852.04
30:12:010396:20	1002	4913.55	4923377.1
30:12:010396:21	744	9469.14	7045040.16
30:12:010396:214	2465	9802.04	24162028.6
30:12:010396:215	228	9469.14	2158963.92
30:12:010396:216	1527	9469.14	14459376.78
30:12:010396:217	1258	9469.14	11912178.12
30:12:010396:218	318	5596.86	1779801.48
30:12:010396:23	1216	9469.14	11514474.24
30:12:010396:24	1884.88	9469.14	17848192.6
30:12:010396:25	672	9469.14	6363262.08
30:12:010396:26	216	5596.86	1208921.76
30:12:010396:27	615.23	5443.52	3349016.81
30:12:010396:28	341.3	9469.14	3231817.48
30:12:010396:29	1540.28	9469.14	14585126.96
30:12:010396:30	654.56	9469.14	6198120.28
30:12:010396:31	800	9469.14	7575312
30:12:010396:32	912	9469.14	8635855.68
30:12:010396:33	18.36	2368.34	43482.72
30:12:010396:34	18	2368.34	42630.12
30:12:010396:342	303	5596.86	1695848.58
30:12:010396:344	152	9469.14	1439309.28
30:12:010396:35	26	2368.34	61576.84
30:12:010396:36	18	2368.34	42630.12
30:12:010396:4	638	5402.14	3446565.32
30:12:010396:42	2545	9469.14	24098961.3
30:12:010396:43	22	2368.34	52103.48
30:12:010396:45	124.49	477.83	59485.06
30:12:010396:46	399.76	5596.86	2237400.75
30:12:010396:47	83.98	5596.86	470024.3
30:12:010396:6	380	10762.63	4089799.4

30:12:010396:67	32	2368.34	75786.88
30:12:010396:7	579	5513.35	3192229.65
30:12:010396:73	15	2368.34	35525.1
30:12:010396:8	660	5363.81	3540114.6
30:12:010396:81	32	2368.34	75786.88
30:12:010396:9	508	5596.86	2843204.88
30:12:010397:1	2805	3995.75	11208078.75
30:12:010397:10	623	5578.57	3475449.11
30:12:010397:11	1217.19	9473.26	11530757.34
30:12:010397:119	103	5750.84	592336.52
30:12:010397:12	1113.15	9473.26	10545159.37
30:12:010397:120	562.8	9473.26	5331550.73
30:12:010397:122	930	4222.51	3926934.3
30:12:010397:123	5	2308.39	11541.95
30:12:010397:13	1051	9473.26	9956396.26
30:12:010397:14	1326	9473.26	12561542.76
30:12:010397:15	5060	3879.6	19630776
30:12:010397:16	1998	9473.26	18927573.48
30:12:010397:17	997	9473.26	9444840.22
30:12:010397:18	776	9473.26	7351249.76
30:12:010397:19	133	5750.84	764861.72
30:12:010397:20	25	2369.37	59234.25
30:12:010397:21	54	2369.37	127945.98
30:12:010397:23	39	2369.37	92405.43
30:12:010397:3	1880	9473.26	17809728.8
30:12:010397:310	225	2369.37	533108.25
30:12:010397:347	1322	4148.9	5484845.8
30:12:010397:349	192	5750.84	1104161.28
30:12:010397:4	1480	9473.26	14020424.8
30:12:010397:464	803	2308.39	1853637.17
30:12:010397:6	685.81	9473.26	6496856.44
30:12:010397:7	478	9473.26	4528218.28
30:12:010397:81	24	5750.84	138020.16
30:12:010397:82	217.8	11074.08	2411934.62
30:12:010398:1	825	9469	7811925
30:12:010398:10	32	2368.3	75785.6
30:12:010398:11	18	2368.3	42629.4
30:12:010398:112	32	2368.3	75785.6
30:12:010398:1175	96	2303.43	221129.28
30:12:010398:1176	29	2368.3	68680.7
30:12:010398:118	32	2368.3	75785.6
30:12:010398:125	1768	4352.4	7695043.2
30:12:010398:126	19.4	2368.3	45945.02
30:12:010398:127	32	2368.3	75785.6
30:12:010398:13	15	2368.3	35524.5
30:12:010398:14	17	2368.3	40261.1
30:12:010398:141	833	9469	7887677
30:12:010398:15	23	2368.3	54470.9
30:12:010398:16	38	2368.3	89995.4
30:12:010398:165	838	4235.43	3549290.34

30:12:010398:166	1589	9469	15046241
30:12:010398:17	22	2368.3	52102.6
30:12:010398:170	45	11143.85	501473.25
30:12:010398:175	1.68	11143.85	18721.67
30:12:010398:18	14	2368.3	33156.2
30:12:010398:183	42	2303.43	96744.06
30:12:010398:184	42	2303.43	96744.06
30:12:010398:187	2471	9469	23397899
30:12:010398:190	25	11143.85	278596.25
30:12:010398:191	15	2368.3	35524.5
30:12:010398:197	22	2368.3	52102.6
30:12:010398:198	28	2368.3	66312.4
30:12:010398:199	32	2368.3	75785.6
30:12:010398:2	24	2368.3	56839.2
30:12:010398:20	17	2368.3	40261.1
30:12:010398:201	23	2368.3	54470.9
30:12:010398:203	23	2368.3	54470.9
30:12:010398:204	23	2368.3	54470.9
30:12:010398:206	18	2368.3	42629.4
30:12:010398:207	27	2368.3	63944.1
30:12:010398:208	1276	10115.41	12907263.16
30:12:010398:21	1286	9469	12177134
30:12:010398:211	18	2368.3	42629.4
30:12:010398:212	284	5585.55	1586296.2
30:12:010398:213	32	2368.3	75785.6
30:12:010398:214	27.65	2368.3	65483.5
30:12:010398:28	29	2303.43	66799.47
30:12:010398:29	4051	3914.55	15857842.05
30:12:010398:3	1166	10161.11	11847854.26
30:12:010398:31	32	2368.3	75785.6
30:12:010398:33	914.83	9469	8662525.27
30:12:010398:35	1663	9469	15746947
30:12:010398:36	1242	4687.42	5821775.64
30:12:010398:37	2808	3986.95	11195355.6
30:12:010398:39	18	2368.3	42629.4
30:12:010398:4	946	2303.43	2179044.78
30:12:010398:40	20	2368.3	47366
30:12:010398:41	18	2368.3	42629.4
30:12:010398:42	539	5585.55	3010611.45
30:12:010398:43	149	2303.43	343211.07
30:12:010398:45	3017	9422.43	28427471.31
30:12:010398:47	1158.65	9469	10971256.85
30:12:010398:5	27.2	2303.43	62653.3
30:12:010398:50	2482	9469	23502058
30:12:010398:51	838.88	9469	7943354.72
30:12:010398:57	32	2368.3	75785.6
30:12:010398:59	38	2368.3	89995.4
30:12:010398:6	26	2368.3	61575.8
30:12:010398:60	32	2368.3	75785.6
30:12:010398:61	21	2368.3	49734.3

30:12:010398:62	36	2368.3	85258.8
30:12:010398:64	43	2368.3	101836.9
30:12:010398:65	23	2368.3	54470.9
30:12:010398:66	25	2368.3	59207.5
30:12:010398:68	7211	3803.3	27425596.3
30:12:010398:69	39	2368.3	92363.7
30:12:010398:7	24	2368.3	56839.2
30:12:010398:72	100	11143.85	1114385
30:12:010398:840	15	2368.3	35524.5
30:12:010398:841	992	9469	9393248
30:12:010398:842	1687	9469	15974203
30:12:010398:844	15	2368.3	35524.5
30:12:010398:87	18	2368.3	42629.4
30:12:010398:88	18	2368.3	42629.4
30:12:010398:898	152	5585.55	849003.6
30:12:010398:9	32	2368.3	75785.6
30:12:010398:946	26	2368.3	61575.8
30:12:010398:959	808	9469	7650952
30:12:010398:98	34.7	2368.3	82180.01
30:12:010407:10	8	11497.52	91980.16
30:12:010407:15	500	71.92	35960
30:12:010407:17	413.56	11041.25	4566219.35
30:12:010407:219	1184	10475.57	12403074.88
30:12:010407:22	64.97	416.69	27072.35
30:12:010407:24	29	477.83	13857.07
30:12:010407:3	2930	4104.74	12026888.2
30:12:010407:337	7915	416.69	3298101.35
30:12:010407:4	669	477.83	319668.27
30:12:010407:58	492	10945.78	5385323.76
30:12:010407:59	129	11497.52	1483180.08
30:12:010407:6	2310	10131.28	23403256.8
30:12:010407:62	870	10638.22	9255251.4
30:12:010407:63	521	10914.48	5686444.08
30:12:010407:69	9570	3868.86	37024990.2
30:12:010407:74	2802	10033.94	28115099.88
30:12:010407:8	2996	4100.17	12284109.32
30:12:010407:84	3652	9049.89	33050198.28
30:12:010407:85	3312	9237.53	30594699.36
30:12:010407:86	959	10586.54	10152491.86
30:12:010407:87	395	11066.63	4371318.85
30:12:010407:89	600	5236.58	3141948
30:12:010421:1	5422.25	5470.12	29660358.17
30:12:010421:100	32	1555.03	49760.96
30:12:010421:101	15	4782.1	71731.5
30:12:010421:102	5617	5429.73	30498793.41
30:12:010421:104	4513	5685.08	25656766.04
30:12:010421:105	4753	5623.56	26728780.68
30:12:010421:106	600	2622.98	1573788
30:12:010421:107	600	6217.34	3730404
30:12:010421:108	600	6217.34	3730404

30:12:010421:109	71	4782.1	339529.1
30:12:010421:11	238	988.46	235253.48
30:12:010421:110	74	4782.1	353875.4
30:12:010421:111	32	1555.03	49760.96
30:12:010421:112	32	1555.03	49760.96
30:12:010421:12	238	988.46	235253.48
30:12:010421:13	361	988.46	356834.06
30:12:010421:1338	279	6217.34	1734637.86
30:12:010421:1339	645	4491.4	2896953
30:12:010421:1347	5070	5547.83	28127498.1
30:12:010421:14	4.9	688.95	3375.86
30:12:010421:1558	97	4782.1	463863.7
30:12:010421:1673	6144	5328.44	32737935.36
30:12:010421:1676	3331	6059.46	20184061.26
30:12:010421:17	5000	988.46	4942300
30:12:010421:2	72.1	817.85	58966.99
30:12:010421:20	12.5	4782.1	59776.25
30:12:010421:21	13	4782.1	62167.3
30:12:010421:22	18	1555.03	27990.54
30:12:010421:24	370	1555.03	575361.1
30:12:010421:26	24	988.46	23723.04
30:12:010421:27	256	988.46	253045.76
30:12:010421:29	42.24	988.46	41752.55
30:12:010421:3	63	4782.1	301272.3
30:12:010421:4	32	1555.03	49760.96
30:12:010421:42	300	6217.34	1865202
30:12:010421:43	32.86	988.46	32480.8
30:12:010421:44	300	6217.34	1865202
30:12:010421:45	300	6217.34	1865202
30:12:010421:46	2125	6217.34	13211847.5
30:12:010421:47	21	1555.03	32655.63
30:12:010421:48	1391	6217.34	8648319.94
30:12:010421:5	32	1555.03	49760.96
30:12:010421:50	300	6217.34	1865202
30:12:010421:56	244	2682.7	654578.8
30:12:010421:57	300	6217.34	1865202
30:12:010421:59	51	988.46	50411.46
30:12:010421:6	6226	1644.12	10236291.12
30:12:010421:60	300	6217.34	1865202
30:12:010421:62	8060	685.78	5527386.8
30:12:010421:65	3856	5876.05	22658048.8
30:12:010421:73	18	2682.7	48288.6
30:12:010421:77	2702	6217.34	16799252.68
30:12:010421:8	32	1555.03	49760.96
30:12:010421:81	247	4712.21	1163915.87
30:12:010421:83	68	4782.1	325182.8
30:12:010421:87	32	1555.03	49760.96
30:12:010421:9	3.36	4782.1	16067.86
30:12:010421:90	3175	6120.8	19433540
30:12:010421:92	3446.1	6016.38	20733047.12

30:12:010421:93	4111	5797.56	23833769.16
30:12:010421:94	18	1555.03	27990.54
30:12:010421:95	27	4782.1	129116.7
30:12:010421:99	32	1555.03	49760.96
30:12:010422:30	3557	6989.18	24860513.26
30:12:010422:38	27	4145.73	111934.71
30:12:010422:40	99	4145.73	410427.27
30:12:010422:42	23	4145.73	95351.79
30:12:010424:133	7	477.83	3344.81
30:12:010424:136	518	2585.42	1339247.56
30:12:010424:4	663	2475.41	1641196.83
30:12:010424:5	738	2420.32	1786196.16
30:12:010424:52	508	2585.42	1313393.36
30:12:010424:53	729	2426.57	1768969.53
30:12:010424:6	394	2585.42	1018655.48
30:12:010424:7	284	2585.42	734259.28
30:12:010424:8	386	2585.42	997972.12
30:12:010424:9	662	2476.19	1639237.78
30:12:010425:100	23	1507.38	34669.74
30:12:010425:101	24	1507.38	36177.12
30:12:010425:102	22	1507.38	33162.36
30:12:010425:103	30	1507.38	45221.4
30:12:010425:105	22	1507.38	33162.36
30:12:010425:106	24	1507.38	36177.12
30:12:010425:107	24	1507.38	36177.12
30:12:010425:108	31	1507.38	46728.78
30:12:010425:109	24	1507.38	36177.12
30:12:010425:11	817	923.1	754172.7
30:12:010425:110	29	1507.38	43714.02
30:12:010425:111	34	1507.38	51250.92
30:12:010425:112	32	1507.38	48236.16
30:12:010425:113	24	1507.38	36177.12
30:12:010425:114	40	1507.38	60295.2
30:12:010425:115	20	1507.38	30147.6
30:12:010425:116	27	1507.38	40699.26
30:12:010425:117	31	1507.38	46728.78
30:12:010425:119	17	1507.38	25625.46
30:12:010425:120	28	1507.38	42206.64
30:12:010425:121	26	1507.38	39191.88
30:12:010425:122	28	1507.38	42206.64
30:12:010425:123	25	1507.38	37684.5
30:12:010425:124	21	1507.38	31654.98
30:12:010425:125	28	1507.38	42206.64
30:12:010425:126	25	1507.38	37684.5
30:12:010425:127	25	1507.38	37684.5
30:12:010425:128	27	1507.38	40699.26
30:12:010425:129	30	1507.38	45221.4
30:12:010425:130	26	1507.38	39191.88
30:12:010425:131	27	1507.38	40699.26
30:12:010425:132	30	1507.38	45221.4

30:12:010425:133	19	1507.38	28640.22
30:12:010425:134	26	1507.38	39191.88
30:12:010425:135	24	1507.38	36177.12
30:12:010425:136	26	1507.38	39191.88
30:12:010425:137	27	1507.38	40699.26
30:12:010425:138	24	1507.38	36177.12
30:12:010425:139	29	1507.38	43714.02
30:12:010425:14	305.04	4354.42	1328272.28
30:12:010425:140	25	1507.38	37684.5
30:12:010425:141	24	1507.38	36177.12
30:12:010425:142	25	1507.38	37684.5
30:12:010425:143	30	1507.38	45221.4
30:12:010425:144	27	1507.38	40699.26
30:12:010425:145	26	1507.38	39191.88
30:12:010425:146	46	1507.38	69339.48
30:12:010425:147	25	1507.38	37684.5
30:12:010425:148	24	1507.38	36177.12
30:12:010425:149	19	1507.38	28640.22
30:12:010425:15	416.47	1507.38	627778.55
30:12:010425:150	25	1507.38	37684.5
30:12:010425:151	24	1507.38	36177.12
30:12:010425:153	28	1507.38	42206.64
30:12:010425:154	32	1507.38	48236.16
30:12:010425:155	35	1507.38	52758.3
30:12:010425:156	30	1507.38	45221.4
30:12:010425:157	27	1507.38	40699.26
30:12:010425:158	33	1507.38	49743.54
30:12:010425:159	25	1507.38	37684.5
30:12:010425:160	25	1507.38	37684.5
30:12:010425:161	22	1507.38	33162.36
30:12:010425:162	28	1507.38	42206.64
30:12:010425:163	30	1507.38	45221.4
30:12:010425:164	29	1507.38	43714.02
30:12:010425:165	31	1507.38	46728.78
30:12:010425:166	26	1507.38	39191.88
30:12:010425:167	23	1507.38	34669.74
30:12:010425:168	23	1507.38	34669.74
30:12:010425:169	24	1507.38	36177.12
30:12:010425:170	27	1507.38	40699.26
30:12:010425:171	32	1507.38	48236.16
30:12:010425:172	22	1507.38	33162.36
30:12:010425:174	35	1507.38	52758.3
30:12:010425:175	24	1507.38	36177.12
30:12:010425:176	38	1507.38	57280.44
30:12:010425:177	41	1507.38	61802.58
30:12:010425:178	29	1507.38	43714.02
30:12:010425:179	25	1507.38	37684.5
30:12:010425:18	73.97	4465.88	330341.14
30:12:010425:180	17	1507.38	25625.46
30:12:010425:181	25	1507.38	37684.5

30:12:010425:182	26	1507.38	39191.88
30:12:010425:183	23	1507.38	34669.74
30:12:010425:184	20	1507.38	30147.6
30:12:010425:185	26	1507.38	39191.88
30:12:010425:186	21	1507.38	31654.98
30:12:010425:187	36	1507.38	54265.68
30:12:010425:188	26	1507.38	39191.88
30:12:010425:189	21	1507.38	31654.98
30:12:010425:19	68.75	923.1	63463.13
30:12:010425:190	21	1507.38	31654.98
30:12:010425:191	19	1507.38	28640.22
30:12:010425:192	24	1507.38	36177.12
30:12:010425:193	21	1507.38	31654.98
30:12:010425:194	54	1507.38	81398.52
30:12:010425:195	26	1507.38	39191.88
30:12:010425:196	29	1507.38	43714.02
30:12:010425:197	31	1507.38	46728.78
30:12:010425:198	27	1507.38	40699.26
30:12:010425:199	26	1507.38	39191.88
30:12:010425:20	11.8	923.1	10892.58
30:12:010425:23	864	477.83	412845.12
30:12:010425:25	452	4269.64	1929877.28
30:12:010425:26	9	923.1	8307.9
30:12:010425:337	37	1507.38	55773.06
30:12:010425:351	24	1507.38	36177.12
30:12:010425:352	52	1507.38	78383.76
30:12:010425:353	2560	477.83	1223244.8
30:12:010425:354	16	1507.38	24118.08
30:12:010425:356	40	1507.38	60295.2
30:12:010425:357	31	1507.38	46728.78
30:12:010425:358	28	1507.38	42206.64
30:12:010425:359	28	1507.38	42206.64
30:12:010425:360	28	1507.38	42206.64
30:12:010425:361	117	1507.38	176363.46
30:12:010425:368	27	1507.38	40699.26
30:12:010425:369	28	1507.38	42206.64
30:12:010425:370	32	1507.38	48236.16
30:12:010425:371	24	1507.38	36177.12
30:12:010425:372	27	1507.38	40699.26
30:12:010425:373	33	1507.38	49743.54
30:12:010425:374	16	1507.38	24118.08
30:12:010425:375	39	1507.38	58787.82
30:12:010425:377	39	1507.38	58787.82
30:12:010425:378	22	1507.38	33162.36
30:12:010425:379	22	1507.38	33162.36
30:12:010425:38	100	2443.78	244378
30:12:010425:380	29	1507.38	43714.02
30:12:010425:4	4.01	1507.38	6044.59
30:12:010425:43	1210	4064.51	4918057.1
30:12:010425:44	32	4465.88	142908.16

30:12:010425:47	1282	2037.23	2611728.86
30:12:010425:493	21	1507.38	31654.98
30:12:010425:494	19	1507.38	28640.22
30:12:010425:51	12020	900.68	10826173.6
30:12:010425:53	29	1507.38	43714.02
30:12:010425:55	168	4465.88	750267.84
30:12:010425:56	1003	4102.82	4115128.46
30:12:010425:57	23	1507.38	34669.74
30:12:010425:58	29	1507.38	43714.02
30:12:010425:59	522	923.1	481858.2
30:12:010425:60	1102	923.1	1017256.2
30:12:010425:61	249	2443.78	608501.22
30:12:010425:62	1106	2101.39	2324137.34
30:12:010425:63	35	1507.38	52758.3
30:12:010425:64	26	1507.38	39191.88
30:12:010425:65	22	1507.38	33162.36
30:12:010425:66	34	1507.38	51250.92
30:12:010425:67	1240	1507.38	1869151.2
30:12:010425:68	6345	1283.16	8141650.2
30:12:010425:69	18	1507.38	27132.84
30:12:010425:7	14.2	1507.38	21404.8
30:12:010425:70	33	1507.38	49743.54
30:12:010425:71	27	1507.38	40699.26
30:12:010425:72	22	1507.38	33162.36
30:12:010425:73	20	1507.38	30147.6
30:12:010425:74	32	1507.38	48236.16
30:12:010425:75	31	1507.38	46728.78
30:12:010425:76	23	1507.38	34669.74
30:12:010425:77	22	1507.38	33162.36
30:12:010425:78	21	1507.38	31654.98
30:12:010425:79	20	1507.38	30147.6
30:12:010425:8	372	4311.42	1603848.24
30:12:010425:80	19	1507.38	28640.22
30:12:010425:81	22	1507.38	33162.36
30:12:010425:82	26	1507.38	39191.88
30:12:010425:83	26	1507.38	39191.88
30:12:010425:84	21	1507.38	31654.98
30:12:010425:85	29	1507.38	43714.02
30:12:010425:86	31	1507.38	46728.78
30:12:010425:87	24	1507.38	36177.12
30:12:010425:88	28	1507.38	42206.64
30:12:010425:89	25	1507.38	37684.5
30:12:010425:9	7670.42	3706.01	28426653.22
30:12:010425:90	29	1507.38	43714.02
30:12:010425:91	24	1507.38	36177.12
30:12:010425:92	26	1507.38	39191.88
30:12:010425:94	24	1507.38	36177.12
30:12:010425:95	28	1507.38	42206.64
30:12:010425:96	30	1507.38	45221.4
30:12:010425:97	34	1507.38	51250.92

30:12:010425:98	25	1507.38	37684.5
30:12:010425:99	20	1507.38	30147.6
30:12:010429:1	323	1041.41	336375.43
30:12:010429:11	45.8	540.01	24732.46
30:12:010429:19	4687	842.42	3948422.54
30:12:010429:197	25	540.01	13500.25
30:12:010429:2	249	2573.29	640749.21
30:12:010429:21	6067	1159.97	7037537.99
30:12:010429:22	32	1349.9	43196.8
30:12:010429:23	4770	1220.06	5819686.2
30:12:010429:24	5	3748.27	18741.35
30:12:010429:25	7044	4494.66	31660385.04
30:12:010429:26	86	3748.27	322351.22
30:12:010429:27	8.75	3748.27	32797.36
30:12:010429:28	8.75	3748.27	32797.36
30:12:010429:29	160	3748.27	599723.2
30:12:010429:30	3.75	3748.27	14056.01
30:12:010429:31	15	3748.27	56224.05
30:12:010429:32	3243	1538.15	4988220.45
30:12:010429:33	11.07	3748.27	41493.35
30:12:010429:34	9.6	1536.79	14753.18
30:12:010429:35	88	3748.27	329847.76
30:12:010429:36	75.7	3748.27	283744.04
30:12:010429:37	75	3748.27	281120.25
30:12:010429:38	9	3748.27	33734.43
30:12:010429:39	491	774.77	380412.07
30:12:010429:40	10	3748.27	37482.7
30:12:010429:41	21	3748.27	78713.67
30:12:010429:42	147.01	1071.13	157466.82
30:12:010429:6	1311	540.01	707953.11
30:12:010429:63	28	2612.51	73150.28
30:12:010429:65	451056	437.44	197309936.6
30:12:010429:66	45.8	540.01	24732.46
30:12:010429:68	103	2612.51	269088.53
30:12:010429:69	1189	975.71	1160119.19
30:12:010429:70	26	1349.9	35097.4
30:12:010429:71	28	1349.9	37797.2
30:12:010429:72	50	1071.13	53556.5
30:12:010431:1	37200	3404.14	126634008
30:12:010431:10	221	4072.69	900064.49
30:12:010431:100	32	1450.05	46401.6
30:12:010431:107	435	2222.21	966661.35
30:12:010431:11	4578.3	5285.35	24197917.91
30:12:010431:115	23.92	1450.05	34685.2
30:12:010431:12	8209	844.89	6935702.01
30:12:010431:1233	30	1450.05	43501.5
30:12:010431:1234	18	1450.05	26100.9
30:12:010431:137	29.45	1450.05	42703.97
30:12:010431:138	21	1450.05	30451.05
30:12:010431:139	29.45	1450.05	42703.97

30:12:010431:1392	22	1450.05	31901.1
30:12:010431:1393	29	1450.05	42051.45
30:12:010431:1394	23.92	1450.05	34685.2
30:12:010431:1395	22	1450.05	31901.1
30:12:010431:1396	22	1450.05	31901.1
30:12:010431:1397	24	1450.05	34801.2
30:12:010431:1398	24	1450.05	34801.2
30:12:010431:1399	32	1450.05	46401.6
30:12:010431:14	2855	1450.05	4139892.75
30:12:010431:1400	39	1450.05	56551.95
30:12:010431:1401	20	1450.05	29001
30:12:010431:1402	24	1450.05	34801.2
30:12:010431:1403	23	1450.05	33351.15
30:12:010431:1404	22	1450.05	31901.1
30:12:010431:1405	23	1450.05	33351.15
30:12:010431:1406	24	1450.05	34801.2
30:12:010431:1407	23	1450.05	33351.15
30:12:010431:1408	22	1450.05	31901.1
30:12:010431:1409	22	1450.05	31901.1
30:12:010431:1410	22	1450.05	31901.1
30:12:010431:1411	23	1450.05	33351.15
30:12:010431:1412	23	1450.05	33351.15
30:12:010431:1413	23	1450.05	33351.15
30:12:010431:1414	23	1450.05	33351.15
30:12:010431:1415	23	1450.05	33351.15
30:12:010431:1416	22	1450.05	31901.1
30:12:010431:1417	23.92	1450.05	34685.2
30:12:010431:1418	24	1450.05	34801.2
30:12:010431:1419	51	1450.05	73952.55
30:12:010431:1429	23	1450.05	33351.15
30:12:010431:1431	1968	477.83	940369.44
30:12:010431:1432	27	1450.05	39151.35
30:12:010431:1433	25	1450.05	36251.25
30:12:010431:1434	21.24	1450.05	30799.06
30:12:010431:1435	24	1450.05	34801.2
30:12:010431:1436	29.45	1450.05	42703.97
30:12:010431:1437	21	1450.05	30451.05
30:12:010431:1438	25	1450.05	36251.25
30:12:010431:1439	24	1450.05	34801.2
30:12:010431:1440	23	1450.05	33351.15
30:12:010431:1441	22.49	1450.05	32611.62
30:12:010431:1442	24	1450.05	34801.2
30:12:010431:1447	30	1450.05	43501.5
30:12:010431:1449	22	1450.05	31901.1
30:12:010431:145	23.92	1450.05	34685.2
30:12:010431:1451	28	1450.05	40601.4
30:12:010431:1453	24	1450.05	34801.2
30:12:010431:1454	343	3984.15	1366563.45
30:12:010431:1455	949	3786.49	3593379.01
30:12:010431:1456	25	1450.05	36251.25

30:12:010431:1457	21	1450.05	30451.05
30:12:010431:1478	22	1450.05	31901.1
30:12:010431:15	2011	1450.05	2916050.55
30:12:010431:154	29.45	1450.05	42703.97
30:12:010431:1541	26.46	1450.05	38368.32
30:12:010431:1543	30	1450.05	43501.5
30:12:010431:16	21.93	1450.05	31799.6
30:12:010431:1652	24	1450.05	34801.2
30:12:010431:1672	22	1450.05	31901.1
30:12:010431:1673	28	1450.05	40601.4
30:12:010431:1674	23	1450.05	33351.15
30:12:010431:1676	33	1450.05	47851.65
30:12:010431:1677	26	1450.05	37701.3
30:12:010431:1680	21.24	1450.05	30799.06
30:12:010431:1681	29	1450.05	42051.45
30:12:010431:1682	4453	3504.84	15607052.52
30:12:010431:1683	2686	849.57	2281945.02
30:12:010431:1685	22	1450.05	31901.1
30:12:010431:1686	23	1450.05	33351.15
30:12:010431:1687	2700	1450.05	3915135
30:12:010431:1688	23	1450.05	33351.15
30:12:010431:1689	21.24	1450.05	30799.06
30:12:010431:1696	25	1450.05	36251.25
30:12:010431:1697	21	1450.05	30451.05
30:12:010431:1698	26	1450.05	37701.3
30:12:010431:1699	93	4110.17	382245.81
30:12:010431:1700	22	1450.05	31901.1
30:12:010431:1701	28	1450.05	40601.4
30:12:010431:1705	23	1450.05	33351.15
30:12:010431:1708	23.92	1450.05	34685.2
30:12:010431:1711	21.24	1450.05	30799.06
30:12:010431:1713	28	1450.05	40601.4
30:12:010431:1714	21	1450.05	30451.05
30:12:010431:1715	22	1450.05	31901.1
30:12:010431:1721	24	1450.05	34801.2
30:12:010431:1723	21.93	1450.05	31799.6
30:12:010431:1724	29.45	1450.05	42703.97
30:12:010431:1727	23.92	1450.05	34685.2
30:12:010431:1728	21.24	1450.05	30799.06
30:12:010431:1731	23.92	1450.05	34685.2
30:12:010431:1732	20	1450.05	29001
30:12:010431:1733	30	1450.05	43501.5
30:12:010431:1735	26.46	1450.05	38368.32
30:12:010431:1736	23	1450.05	33351.15
30:12:010431:1737	22	1450.05	31901.1
30:12:010431:1738	27	1450.05	39151.35
30:12:010431:1739	23	1450.05	33351.15
30:12:010431:174	21.24	1450.05	30799.06
30:12:010431:1740	25	1450.05	36251.25
30:12:010431:1741	22	1450.05	31901.1

30:12:010431:1742	26	1450.05	37701.3
30:12:010431:1743	20	1450.05	29001
30:12:010431:18	985	849.57	836826.45
30:12:010431:185	21.93	1450.05	31799.6
30:12:010431:1854	21	1450.05	30451.05
30:12:010431:1855	15928	3288.46	52378590.88
30:12:010431:1856	2483	3608.71	8960426.93
30:12:010431:1857	21.93	1450.05	31799.6
30:12:010431:1860	21	1450.05	30451.05
30:12:010431:1861	22.49	1450.05	32611.62
30:12:010431:1862	25	1450.05	36251.25
30:12:010431:1864	24	1450.05	34801.2
30:12:010431:1865	733	3835.71	2811575.43
30:12:010431:1866	494	3912.14	1932597.16
30:12:010431:1867	21.93	1450.05	31799.6
30:12:010431:1868	22	1450.05	31901.1
30:12:010431:1869	22	1450.05	31901.1
30:12:010431:19	3463	849.57	2942060.91
30:12:010431:193	24	1450.05	34801.2
30:12:010431:194	21.24	1450.05	30799.06
30:12:010431:196	20	1450.05	29001
30:12:010431:198	23.92	1450.05	34685.2
30:12:010431:2	1052	1450.05	1525452.6
30:12:010431:216	20	1450.05	29001
30:12:010431:218	23.92	1450.05	34685.2
30:12:010431:23	611	849.57	519087.27
30:12:010431:248	29.45	1450.05	42703.97
30:12:010431:259	23.92	1450.05	34685.2
30:12:010431:26	331.82	3990.76	1324213.98
30:12:010431:279	21.24	1450.05	30799.06
30:12:010431:28	25	1450.05	36251.25
30:12:010431:280	21.24	1450.05	30799.06
30:12:010431:282	20	1450.05	29001
30:12:010431:285	21.93	1450.05	31799.6
30:12:010431:29	23.92	1450.05	34685.2
30:12:010431:293	21.24	1450.05	30799.06
30:12:010431:294	22.49	2222.21	49977.5
30:12:010431:295	21.93	2222.21	48733.07
30:12:010431:296	3511.3	1397.67	4907638.67
30:12:010431:30	21.24	1450.05	30799.06
30:12:010431:304	3930	477.83	1877871.9
30:12:010431:306	79	1602.97	126634.63
30:12:010431:308	20	1450.05	29001
30:12:010431:31	3278	1521.04	4985969.12
30:12:010431:312	278	4026.23	1119291.94
30:12:010431:318	795	3820.17	3037035.15
30:12:010431:32	5141	5158.24	26518511.84
30:12:010431:323	30	1450.05	43501.5
30:12:010431:324	21.93	1450.05	31799.6
30:12:010431:327	23.92	1450.05	34685.2

30:12:010431:33	5118	5163.1	26424745.8
30:12:010431:330	117.6	696.65	81926.04
30:12:010431:331	919	3792.58	3485381.02
30:12:010431:332	106	1450.05	153705.3
30:12:010431:334	24	1450.05	34801.2
30:12:010431:336	24	1450.05	34801.2
30:12:010431:337	22	1450.05	31901.1
30:12:010431:338	21.24	1450.05	30799.06
30:12:010431:339	23.92	1450.05	34685.2
30:12:010431:34	2943	5797.65	17062483.95
30:12:010431:340	22.49	1450.05	32611.62
30:12:010431:341	26	1450.05	37701.3
30:12:010431:342	22.49	1450.05	32611.62
30:12:010431:343	21.24	1450.05	30799.06
30:12:010431:345	29.45	1450.05	42703.97
30:12:010431:346	32	1450.05	46401.6
30:12:010431:347	21	1450.05	30451.05
30:12:010431:348	22	1450.05	31901.1
30:12:010431:349	21	1450.05	30451.05
30:12:010431:35	3935	5456.11	21469792.85
30:12:010431:350	21.24	1450.05	30799.06
30:12:010431:351	21.24	1450.05	30799.06
30:12:010431:352	32	1450.05	46401.6
30:12:010431:353	21.93	1450.05	31799.6
30:12:010431:354	21.24	1450.05	30799.06
30:12:010431:355	21.24	1450.05	30799.06
30:12:010431:356	21.93	1450.05	31799.6
30:12:010431:357	26.46	1450.05	38368.32
30:12:010431:358	26.46	1450.05	38368.32
30:12:010431:36	26	1450.05	37701.3
30:12:010431:360	33	1450.05	47851.65
30:12:010431:361	30	1450.05	43501.5
30:12:010431:362	26	1450.05	37701.3
30:12:010431:363	26	1450.05	37701.3
30:12:010431:364	27	1450.05	39151.35
30:12:010431:365	35	1450.05	50751.75
30:12:010431:366	30	1450.05	43501.5
30:12:010431:367	26	1450.05	37701.3
30:12:010431:368	21.24	1450.05	30799.06
30:12:010431:369	29	1450.05	42051.45
30:12:010431:37	26	1450.05	37701.3
30:12:010431:371	27	1450.05	39151.35
30:12:010431:372	29.45	1450.05	42703.97
30:12:010431:373	28	1450.05	40601.4
30:12:010431:374	38	1450.05	55101.9
30:12:010431:375	24	1450.05	34801.2
30:12:010431:376	29	1450.05	42051.45
30:12:010431:377	27	1450.05	39151.35
30:12:010431:378	27	1450.05	39151.35
30:12:010431:379	44	1450.05	63802.2

30:12:010431:38	12880	4253.43	54784178.4
30:12:010431:380	31	1450.05	44951.55
30:12:010431:381	28	1450.05	40601.4
30:12:010431:382	28	1450.05	40601.4
30:12:010431:383	29	1450.05	42051.45
30:12:010431:384	21.24	1450.05	30799.06
30:12:010431:385	27	1450.05	39151.35
30:12:010431:386	26.46	1450.05	38368.32
30:12:010431:387	23.92	1450.05	34685.2
30:12:010431:389	32	1450.05	46401.6
30:12:010431:390	29.45	1450.05	42703.97
30:12:010431:392	28	1450.05	40601.4
30:12:010431:393	27	1450.05	39151.35
30:12:010431:394	35	1450.05	50751.75
30:12:010431:395	34	1450.05	49301.7
30:12:010431:396	32	1450.05	46401.6
30:12:010431:397	30	1450.05	43501.5
30:12:010431:398	26	1450.05	37701.3
30:12:010431:399	25	1450.05	36251.25
30:12:010431:4	3929	849.57	3337960.53
30:12:010431:400	29	1450.05	42051.45
30:12:010431:401	24	1450.05	34801.2
30:12:010431:402	25	1450.05	36251.25
30:12:010431:403	30	1450.05	43501.5
30:12:010431:405	21.24	1450.05	30799.06
30:12:010431:406	25	1450.05	36251.25
30:12:010431:407	26	1450.05	37701.3
30:12:010431:408	27	1450.05	39151.35
30:12:010431:409	31	1450.05	44951.55
30:12:010431:41	206	849.57	175011.42
30:12:010431:410	21	1450.05	30451.05
30:12:010431:411	21	1450.05	30451.05
30:12:010431:412	22	1450.05	31901.1
30:12:010431:413	117	849.57	99399.69
30:12:010431:414	21.24	1450.05	30799.06
30:12:010431:415	23	1450.05	33351.15
30:12:010431:416	23	1450.05	33351.15
30:12:010431:417	22	1450.05	31901.1
30:12:010431:418	24	1450.05	34801.2
30:12:010431:419	24	1450.05	34801.2
30:12:010431:42	319	477.83	152427.77
30:12:010431:420	21	1450.05	30451.05
30:12:010431:421	21	1450.05	30451.05
30:12:010431:422	23	1450.05	33351.15
30:12:010431:423	840	1450.05	1218042
30:12:010431:424	27	1450.05	39151.35
30:12:010431:425	27	1450.05	39151.35
30:12:010431:426	29.45	1450.05	42703.97
30:12:010431:427	29.45	1450.05	42703.97
30:12:010431:428	29.45	1450.05	42703.97

30:12:010431:429	21	1450.05	30451.05
30:12:010431:43	1445	849.57	1227628.65
30:12:010431:430	23.92	1450.05	34685.2
30:12:010431:431	21.24	1450.05	30799.06
30:12:010431:432	28	1450.05	40601.4
30:12:010431:433	27	1450.05	39151.35
30:12:010431:434	34	1450.05	49301.7
30:12:010431:435	26.46	1450.05	38368.32
30:12:010431:436	21.24	1450.05	30799.06
30:12:010431:437	22.49	1450.05	32611.62
30:12:010431:438	25	1450.05	36251.25
30:12:010431:439	24	1450.05	34801.2
30:12:010431:440	26.46	1450.05	38368.32
30:12:010431:441	22	1450.05	31901.1
30:12:010431:442	25	1450.05	36251.25
30:12:010431:444	23	1450.05	33351.15
30:12:010431:445	25	1450.05	36251.25
30:12:010431:446	22.49	1450.05	32611.62
30:12:010431:447	21	1450.05	30451.05
30:12:010431:448	25	1450.05	36251.25
30:12:010431:449	21	1450.05	30451.05
30:12:010431:450	28	1450.05	40601.4
30:12:010431:451	32	1450.05	46401.6
30:12:010431:452	32	1450.05	46401.6
30:12:010431:453	34	1450.05	49301.7
30:12:010431:454	31	1450.05	44951.55
30:12:010431:455	19	1450.05	27550.95
30:12:010431:48	22.49	1450.05	32611.62
30:12:010431:52	31289	3179.3	99477117.7
30:12:010431:57	32	1450.05	46401.6
30:12:010431:58	32	1450.05	46401.6
30:12:010431:59	32	1450.05	46401.6
30:12:010431:6	295	4014.3	1184218.5
30:12:010431:70	11.7	1381.85	16167.65
30:12:010431:71	32	4110.17	131525.44
30:12:010431:72	32	1450.05	46401.6
30:12:010431:73	32	1450.05	46401.6
30:12:010431:78	285	849.57	242127.45
30:12:010431:8	3349	849.57	2845209.93
30:12:010431:80	1000	3776.6	3776600
30:12:010431:87	32	1450.05	46401.6
30:12:010431:9	2649	1450.05	3841182.45
30:12:010431:90	1778	1450.05	2578188.9
30:12:010431:91	649.94	1450.05	942445.5
30:12:010431:93	32	1450.05	46401.6
30:12:010431:95	32	1450.05	46401.6
30:12:010431:97	32	1450.05	46401.6
30:12:010431:99	1100	3758.64	4134504
30:12:010432:1	46	1003.92	46180.32
30:12:010432:10	32	1633.19	52262.08

30:12:010432:103	500	6529.84	3264920
30:12:010432:110	300	6529.84	1958952
30:12:010432:111	20	4856.9	97138
30:12:010432:114	3481	1771.96	6168192.76
30:12:010432:115	4242.28	6048.9	25661127.49
30:12:010432:12	10257	1628.67	16705268.19
30:12:010432:121	18	1633.19	29397.42
30:12:010432:122	2500	1633.19	4082975
30:12:010432:123	11.75	4856.9	57068.58
30:12:010432:125	18	1633.19	29397.42
30:12:010432:126	18	1633.19	29397.42
30:12:010432:129	21	2621.67	55055.07
30:12:010432:130	18	1633.19	29397.42
30:12:010432:131	600	2563.3	1537980
30:12:010432:140	3673	6234.73	22900163.29
30:12:010432:142	244	4788.84	1168476.96
30:12:010432:143	70	4856.9	339983
30:12:010432:144	587	6529.84	3833016.08
30:12:010432:146	37	1633.19	60428.03
30:12:010432:148	37	1633.19	60428.03
30:12:010432:155	407	4667.89	1899831.23
30:12:010432:157	500	6529.84	3264920
30:12:010432:158	600	2563.3	1537980
30:12:010432:16	19311	4400.01	84968593.11
30:12:010432:163	18	4856.9	87424.2
30:12:010432:165	32	1633.19	52262.08
30:12:010432:166	18	1633.19	29397.42
30:12:010432:167	24	4856.9	116565.6
30:12:010432:170	24	1991.33	47791.92
30:12:010432:172	27	1991.33	53765.91
30:12:010432:173	32	1633.19	52262.08
30:12:010432:174	444.13	4647.56	2064120.82
30:12:010432:175	87.21	1991.33	173663.89
30:12:010432:176	1818	6529.84	11871249.12
30:12:010432:177	30	1633.19	48995.7
30:12:010432:178	584	4584.37	2677272.08
30:12:010432:179	32	1633.19	52262.08
30:12:010432:18	1713	4344.22	7441648.86
30:12:010432:182	46	1633.19	75126.74
30:12:010432:183	32	1633.19	52262.08
30:12:010432:186	6688	5497.44	36766878.72
30:12:010432:187	6404	5547.76	35527855.04
30:12:010432:188	1101	6529.84	7189353.84
30:12:010432:189	44	4856.9	213703.6
30:12:010432:19	31.83	1633.19	51984.44
30:12:010432:190	171	4856.9	830529.9
30:12:010432:191	100	4856.9	485690
30:12:010432:1953	32	1991.33	63722.56
30:12:010432:2	3528	1766.97	6233870.16
30:12:010432:20	93	1003.92	93364.56

30:12:010432:23	60	1003.92	60235.2
30:12:010432:2395	24	4856.9	116565.6
30:12:010432:24	3.96	1003.92	3975.52
30:12:010432:25	54.3	1003.92	54512.86
30:12:010432:3	32	1633.19	52262.08
30:12:010432:4	32	1633.19	52262.08
30:12:010432:6	32	1633.19	52262.08
30:12:010432:7	32	1633.19	52262.08
30:12:010432:8	4242	6048.99	25659815.58
30:12:010432:85	477	4630.99	2208982.23
30:12:010432:87	75.9	1003.92	76197.53
30:12:010432:88	26.27	1003.92	26372.98
30:12:010432:89	35	1991.33	69696.55
30:12:010432:90	77	1003.92	77301.84
30:12:010432:91	54.3	1003.92	54512.86
30:12:010432:93	4900	5868.56	28755944
30:12:010432:94	300	6529.84	1958952
30:12:010432:96	240	1965.05	471612
30:12:010432:97	60	1003.92	60235.2
30:12:010432:99	186	4854.28	902896.08
30:12:010433:10	8359	4349.26	36355464.34
30:12:010433:1025	22	1354.04	29788.88
30:12:010433:1026	28	1354.04	37913.12
30:12:010433:1027	26	1354.04	35205.04
30:12:010433:1028	27	1354.04	36559.08
30:12:010433:1029	26	1354.04	35205.04
30:12:010433:1030	25	1354.04	33851
30:12:010433:1031	25	1354.04	33851
30:12:010433:1032	29	1354.04	39267.16
30:12:010433:1033	31	1354.04	41975.24
30:12:010433:1034	26	1354.04	35205.04
30:12:010433:1036	23	1354.04	31142.92
30:12:010433:1037	29	1354.04	39267.16
30:12:010433:1038	23	1354.04	31142.92
30:12:010433:1039	303	477.83	144782.49
30:12:010433:1042	24	1354.04	32496.96
30:12:010433:1156	6767	1449.02	9805518.34
30:12:010433:1160	1763	3780.05	6664228.15
30:12:010433:12	8827	4299.79	37954246.33
30:12:010433:14	50.5	874.8	44177.4
30:12:010433:3	5196	4805.93	24971612.28
30:12:010433:35	18	2247.14	40448.52
30:12:010433:36	7	2247.14	15729.98
30:12:010433:37	18	2247.14	40448.52
30:12:010433:38	18	2247.14	40448.52
30:12:010433:40	7	2247.14	15729.98
30:12:010433:41	18	2247.14	40448.52
30:12:010433:42	18	2247.14	40448.52
30:12:010433:47	18	1354.04	24372.72
30:12:010433:53	23	4232.23	97341.29

30:12:010433:58	85	4232.23	359739.55
30:12:010433:66	1800	3776.13	6797034
30:12:010433:67	1155	34.42	39755.1
30:12:010433:68	315	477.83	150516.45
30:12:010433:70	35.8	1735.21	62120.52
30:12:010433:71	278	1354.04	376423.12
30:12:010433:74	211	874.8	184582.8
30:12:010433:75	18	1354.04	24372.72
30:12:010433:76	32	1354.04	43329.28
30:12:010433:77	69.12	874.8	60466.18
30:12:010433:78	32	1354.04	43329.28
30:12:010433:79	35	4232.23	148128.05
30:12:010433:8	3590	5193.96	18646316.4
30:12:010433:83	29527	816.05	24095508.35
30:12:010433:85	5210	4803.22	25024776.2
30:12:010433:86	40	1735.21	69408.4
30:12:010433:87	1353	477.83	646503.99
30:12:010433:88	4459	874.8	3900733.2
30:12:010433:89	1749	874.8	1530025.2
30:12:010433:9	5648	4722.48	26672567.04
30:12:010433:90	12	4232.23	50786.76
30:12:010433:955	21	1354.04	28434.84
30:12:010433:957	636.4	1354.04	861711.06
30:12:010433:968	23	1354.04	31142.92
30:12:010434:10	384	477.83	183486.72
30:12:010434:102	232	3503.06	812709.92
30:12:010434:106	227	3506.88	796061.76
30:12:010434:112	4319	4560.97	19698829.43
30:12:010434:113	5017	4419.71	22173685.07
30:12:010434:114	3957	4645.59	18382599.63
30:12:010434:12	32	1236.09	39554.88
30:12:010434:123	10518	3783.39	39793696.02
30:12:010434:129	14757	3523.69	51999093.33
30:12:010434:130	10588	3778.13	40002840.44
30:12:010434:131	12394	3655.22	45302796.68
30:12:010434:132	15664	3479.83	54508057.12
30:12:010434:133	13130	3611.2	47415056
30:12:010434:14	1030	4942.17	5090435.1
30:12:010434:150	26	1236.09	32138.34
30:12:010434:151	26	1236.09	32138.34
30:12:010434:153	31	1236.09	38318.79
30:12:010434:155	32	1236.09	39554.88
30:12:010434:156	39	1236.09	48207.51
30:12:010434:157	39	1236.09	48207.51
30:12:010434:159	32	1236.09	39554.88
30:12:010434:16	3507.94	4764.6	16713930.92
30:12:010434:160	27	1236.09	33374.43
30:12:010434:161	26	1236.09	32138.34
30:12:010434:162	12183	3668.42	44692360.86
30:12:010434:163	39	1236.09	48207.51

30:12:010434:164	28	1236.09	34610.52
30:12:010434:165	28	1236.09	34610.52
30:12:010434:166	28	1236.09	34610.52
30:12:010434:168	16	1236.09	19777.44
30:12:010434:169	5217	4383.58	22869136.86
30:12:010434:171	1292	1236.09	1597028.28
30:12:010434:172	26	1236.09	32138.34
30:12:010434:173	9	1453	13077
30:12:010434:174	21	1236.09	25957.89
30:12:010434:1742	22	1236.09	27193.98
30:12:010434:1743	21	1236.09	25957.89
30:12:010434:1744	21	1236.09	25957.89
30:12:010434:1745	20	1236.09	24721.8
30:12:010434:1746	21	1236.09	25957.89
30:12:010434:175	130	3543.9	460707
30:12:010434:177	25	1236.09	30902.25
30:12:010434:178	2329	477.83	1112866.07
30:12:010434:179	4413	1239.57	5470222.41
30:12:010434:180	23	3543.9	81509.7
30:12:010434:181	21	1236.09	25957.89
30:12:010434:182	21	1236.09	25957.89
30:12:010434:183	21	1236.09	25957.89
30:12:010434:184	21	1236.09	25957.89
30:12:010434:185	23	1236.09	28430.07
30:12:010434:186	23	1236.09	28430.07
30:12:010434:187	22	1236.09	27193.98
30:12:010434:188	20	3543.9	70878
30:12:010434:189	21	1236.09	25957.89
30:12:010434:190	24	1236.09	29666.16
30:12:010434:191	24	1236.09	29666.16
30:12:010434:192	21	1236.09	25957.89
30:12:010434:193	21	1236.09	25957.89
30:12:010434:194	22	1236.09	27193.98
30:12:010434:196	21	1236.09	25957.89
30:12:010434:197	22	1236.09	27193.98
30:12:010434:199	24	1236.09	29666.16
30:12:010434:20	1387	1236.09	1714456.83
30:12:010434:200	21	1236.09	25957.89
30:12:010434:201	24	1236.09	29666.16
30:12:010434:202	21	1236.09	25957.89
30:12:010434:203	23	1236.09	28430.07
30:12:010434:204	21	1236.09	25957.89
30:12:010434:205	32	1236.09	39554.88
30:12:010434:206	28	1236.09	34610.52
30:12:010434:207	21	1236.09	25957.89
30:12:010434:208	21	1236.09	25957.89
30:12:010434:209	21	1236.09	25957.89
30:12:010434:23	64.79	732.52	47459.97
30:12:010434:2454	2462	4942.17	12167622.54
30:12:010434:2455	22	1236.09	27193.98

30:12:010434:2456	21	1236.09	25957.89
30:12:010434:2459	22	1236.09	27193.98
30:12:010434:2461	24	1236.09	29666.16
30:12:010434:2471	22	1236.09	27193.98
30:12:010434:2472	30	1453	43590
30:12:010434:2475	310	1236.09	383187.9
30:12:010434:2476	22	1236.09	27193.98
30:12:010434:2480	22	1236.09	27193.98
30:12:010434:2486	21	1236.09	25957.89
30:12:010434:2553	22	1236.09	27193.98
30:12:010434:2605	22	1236.09	27193.98
30:12:010434:2636	21	1236.09	25957.89
30:12:010434:2638	22	1236.09	27193.98
30:12:010434:2639	22	1236.09	27193.98
30:12:010434:2640	22	1236.09	27193.98
30:12:010434:2644	26	1236.09	32138.34
30:12:010434:2876	23	1236.09	28430.07
30:12:010434:2969	22	1236.09	27193.98
30:12:010434:3	2786	4942.17	13768885.62
30:12:010434:3035	21	1236.09	25957.89
30:12:010434:3047	22	1236.09	27193.98
30:12:010434:31	342	3435.75	1175026.5
30:12:010434:3129	1589	732.52	1163974.28
30:12:010434:3289	1665	732.52	1219645.8
30:12:010434:33	836	1236.09	1033371.24
30:12:010434:34	3010	732.52	2204885.2
30:12:010434:3439	25	1236.09	30902.25
30:12:010434:3444	22	1236.09	27193.98
30:12:010434:3447	28	1236.09	34610.52
30:12:010434:3449	582	477.83	278097.06
30:12:010434:3550	40	477.83	19113.2
30:12:010434:3623	3846	732.52	2817271.92
30:12:010434:3647	24	1236.09	29666.16
30:12:010434:3648	24	1236.09	29666.16
30:12:010434:3652	23	1236.09	28430.07
30:12:010434:3654	342	3435.75	1175026.5
30:12:010434:3657	3971	1161.05	4610529.55
30:12:010434:3658	21	1236.09	25957.89
30:12:010434:3661	23	1236.09	28430.07
30:12:010434:3868	4753	1118.04	5314044.12
30:12:010434:3869	29	1236.09	35846.61
30:12:010434:3870	24	1236.09	29666.16
30:12:010434:4	2287.13	732.52	1675368.47
30:12:010434:40	39	1236.09	48207.51
30:12:010434:6	153	732.52	112075.56
30:12:010434:73	325	600.67	195217.75
30:12:010434:8	1786	4942.17	8826715.62
30:12:010434:82	32	1236.09	39554.88
30:12:010434:83	32	1236.09	39554.88
30:12:010434:86	4747.82	4471.2	21228452.78

30:12:010434:96	636	732.52	465882.72
30:12:010441:1	126	964.33	121505.58
30:12:010441:10	726	905.86	657654.36
30:12:010441:101	703	912.01	641143.03
30:12:010441:103	666	922.42	614331.72
30:12:010441:105	631	932.94	588685.14
30:12:010441:107	648	927.74	601175.52
30:12:010441:109	600	942.86	565716
30:12:010441:11	725	906.13	656944.25
30:12:010441:114	600	942.86	565716
30:12:010441:116	597	1762.31	1052099.07
30:12:010441:119	536	964.33	516880.88
30:12:010441:12	725.57	905.98	657351.91
30:12:010441:120	700	912.83	638981
30:12:010441:121	698	913.38	637539.24
30:12:010441:122	701	912.55	639697.55
30:12:010441:125	730	904.82	660518.6
30:12:010441:157	258	964.33	248797.14
30:12:010441:158	220	964.33	212152.6
30:12:010441:159	238	964.33	229510.54
30:12:010441:164	303	964.33	292191.99
30:12:010441:165	297	964.33	286406.01
30:12:010441:175	621	936.07	581299.47
30:12:010441:176	832	897.95	747094.4
30:12:010441:2	600	942.86	565716
30:12:010441:3	1378	791.8	1091100.4
30:12:010441:31	725.7	905.94	657440.66
30:12:010441:32	806	886.19	714269.14
30:12:010441:33	725	906.13	656944.25
30:12:010441:34	673	920.4	619429.2
30:12:010441:35	604	941.55	568696.2
30:12:010441:36	904	865.1	782050.4
30:12:010441:4	116.29	964.33	112141.94
30:12:010441:41	600	942.86	565716
30:12:010441:43	600	942.86	565716
30:12:010441:47	600	942.86	565716
30:12:010441:49	600	942.86	565716
30:12:010441:5	203.01	964.33	195768.63
30:12:010441:51	600	942.86	565716
30:12:010441:55	600	942.86	565716
30:12:010441:59	600	942.86	565716
30:12:010441:6	268.12	964.33	258556.16
30:12:010441:61	600	942.86	565716
30:12:010441:63	596	944.19	562737.24
30:12:010441:65	639	930.47	594570.33
30:12:010441:67	766	895.72	686121.52
30:12:010441:69	654	925.95	605571.3
30:12:010441:7	1049.93	838.33	880187.82
30:12:010441:71	662	923.59	611416.58
30:12:010441:74	652	926.55	604110.6

30:12:010441:76	646	928.35	599714.1
30:12:010441:78	630	933.25	587947.5
30:12:010441:80	656	925.36	607036.16
30:12:010441:82	706	911.19	643300.14
30:12:010441:84	659	924.47	609225.73
30:12:010441:86	640	930.17	595308.8
30:12:010441:88	600	942.86	565716
30:12:010441:9	726.89	477.83	347329.85
30:12:010441:90	643	929.26	597514.18
30:12:010441:92	693	914.76	633928.68
30:12:010441:94	616	937.66	577598.56
30:12:010441:98	755	898.44	678322.2
30:12:010441:99	661	923.88	610684.68
30:12:010442:1	844	895.25	755591
30:12:010442:15	873	888.93	776035.89
30:12:010442:187	600	961.76	577056
30:12:010442:188	200	983.66	196732
30:12:010442:190	400	983.66	393464
30:12:010442:191	408	983.66	401333.28
30:12:010442:2	600	961.76	577056
30:12:010442:21	800	905.38	724304
30:12:010442:22	200	983.66	196732
30:12:010442:24	800	905.38	724304
30:12:010442:3	221	983.66	217388.86
30:12:010442:30	600	961.76	577056
30:12:010442:37	600	961.76	577056
30:12:010442:38	600	961.76	577056
30:12:010442:41	600	961.76	577056
30:12:010442:44	600	961.76	577056
30:12:010442:48	600	961.76	577056
30:12:010442:49	200	983.66	196732
30:12:010442:5	600	961.76	577056
30:12:010442:52	600	961.76	577056
30:12:010442:54	656	943.91	619204.96
30:12:010442:55	601	961.42	577813.42
30:12:010442:58	200	983.66	196732
30:12:010442:59	800	905.38	724304
30:12:010442:6	880	887.44	780947.2
30:12:010442:60	24	983.66	23607.84
30:12:010442:61	775	911.43	706358.25
30:12:010442:62	775	911.43	706358.25
30:12:010442:64	775	911.43	706358.25
30:12:010442:66	800	905.38	724304
30:12:010442:67	200	983.66	196732
30:12:010442:68	800	905.38	724304
30:12:010442:69	800	905.38	724304
30:12:010442:7	200	983.66	196732
30:12:010442:70	775	911.43	706358.25
30:12:010442:71	600	961.76	577056
30:12:010442:8	800	905.38	724304

30:12:010444:1	725.5	788.85	572310.68
30:12:010444:10	691	796.96	550699.36
30:12:010444:12	750	783.36	587520
30:12:010444:146	1128	719.02	811054.56
30:12:010444:15	580	826.81	479549.8
30:12:010444:157	688	797.69	548810.72
30:12:010444:16	1047	730.36	764686.92
30:12:010444:166	450	839.64	377838
30:12:010444:169	513	839.64	430735.32
30:12:010444:17	1026.02	733.47	752554.89
30:12:010444:175	615	775.89	477172.35
30:12:010444:176	600	820.95	492570
30:12:010444:178	600	820.95	492570
30:12:010444:181	1475	679.64	1002469
30:12:010444:183	600	779.92	467952
30:12:010444:184	600	820.95	492570
30:12:010444:185	600	820.95	492570
30:12:010444:189	1614.35	666.88	1076577.73
30:12:010444:190	720	790.11	568879.2
30:12:010444:191	845	763.99	645571.55
30:12:010444:193	621	815.04	506139.84
30:12:010444:194	708	792.9	561373.2
30:12:010444:195	725	788.96	571996
30:12:010444:196	520	839.64	436612.8
30:12:010444:197	723	789.42	570750.66
30:12:010444:198	672	801.64	538702.08
30:12:010444:199	725.5	788.85	572310.68
30:12:010444:2	777	777.57	604171.89
30:12:010444:20	345	839.64	289675.8
30:12:010444:22	589.27	824.06	485593.84
30:12:010444:23	615	816.7	502270.5
30:12:010444:24	592.45	823.13	487663.37
30:12:010444:25	694.04	796.23	552615.47
30:12:010444:254	775	777.99	602942.25
30:12:010444:255	530	839.64	445009.2
30:12:010444:256	874	758.59	663007.66
30:12:010444:26	596	822.1	489971.6
30:12:010444:267	482	839.64	404706.48
30:12:010444:268	739	785.8	580706.2
30:12:010444:270	513	839.64	430735.32
30:12:010444:272	495	839.64	415621.8
30:12:010444:29	533	839.64	447528.12
30:12:010444:30	542.08	838.64	454609.97
30:12:010444:31	538	839.64	451726.32
30:12:010444:32	666.79	802.95	535399.03
30:12:010444:36	725.5	788.85	572310.68
30:12:010444:37	527	839.64	442490.28
30:12:010444:384	559	833.24	465781.16
30:12:010444:385	569	830.14	472349.66
30:12:010444:40	600	820.95	492570

30:12:010444:41	128.7	839.64	108061.67
30:12:010444:42	728.76	788.1	574335.76
30:12:010444:43	729	788.05	574488.45
30:12:010444:44	600	820.95	492570
30:12:010444:47	801	772.62	618868.62
30:12:010444:5	370	839.64	310666.8
30:12:010444:51	734	786.92	577599.28
30:12:010444:53	600	820.95	492570
30:12:010444:55	729	788.05	574488.45
30:12:010444:59	728.43	788.18	574133.96
30:12:010444:60	726	850.9	617753.4
30:12:010444:61	730	787.82	575108.6
30:12:010444:62	726	788.73	572617.98
30:12:010444:64	729	788.05	574488.45
30:12:010444:66	299	839.64	251052.36
30:12:010444:71	600	820.95	492570
30:12:010444:74	728	788.28	573867.84
30:12:010444:79	600	820.95	492570
30:12:010444:8	671	801.89	538068.19
30:12:010444:85	725.5	788.85	572310.68
30:12:010444:88	769	779.26	599250.94
30:12:010444:89	775	777.99	602942.25
30:12:010444:9	608	818.67	497751.36
30:12:010444:93	600	820.95	492570
30:12:010444:95	600	820.95	492570
30:12:010444:96	600	820.95	492570
30:12:010444:97	775	777.99	602942.25
30:12:010445:1	562	779.06	437831.72
30:12:010445:10	659	753.45	496523.55
30:12:010445:102	297	878.12	260801.64
30:12:010445:103	297	878.12	260801.64
30:12:010445:11	904	705.05	637365.2
30:12:010445:12	504	785.93	396108.72
30:12:010445:128	2211	584.32	1291931.52
30:12:010445:129	585	772.53	451930.05
30:12:010445:13	1066.66	680.98	726374.13
30:12:010445:131	624	762.13	475569.12
30:12:010445:132	579	774.2	448261.8
30:12:010445:133	632	760.09	480376.88
30:12:010445:14	957.18	696.64	666809.88
30:12:010445:15	1039.53	684.67	711735.01
30:12:010445:18	1291.18	654.2	844689.96
30:12:010445:19	1334	2871.11	3830060.74
30:12:010445:2	567.09	777.59	440963.51
30:12:010445:20	1025.44	686.64	704108.12
30:12:010445:21	1027.61	686.33	705279.57
30:12:010445:23	1578	2871.11	4530611.58
30:12:010445:24	1501.57	633.79	951680.05
30:12:010445:25	1787.05	611.04	1091959.03
30:12:010445:26	997	690.7	688627.9

30:12:010445:27	1082	2871.11	3106541.02
30:12:010445:277	544	784.41	426719.04
30:12:010445:278	660	753.21	497118.6
30:12:010445:279	664	752.25	499494
30:12:010445:28	1434	639.94	917673.96
30:12:010445:280	676	749.43	506614.68
30:12:010445:282	642	757.59	486372.78
30:12:010445:283	752	732.84	551095.68
30:12:010445:284	673	750.13	504837.49
30:12:010445:285	654	754.65	493541.1
30:12:010445:286	731	737.22	538907.82
30:12:010445:287	771	729.01	562066.71
30:12:010445:288	640	758.09	485177.6
30:12:010445:289	731	823.69	602117.39
30:12:010445:29	1010.03	688.82	695728.86
30:12:010445:290	649	844.53	548099.97
30:12:010445:292	626	761.62	476774.12
30:12:010445:293	634	759.59	481580.06
30:12:010445:294	631	760.35	479780.85
30:12:010445:295	623	762.39	474968.97
30:12:010445:296	643	757.34	486969.62
30:12:010445:297	682	748.04	510163.28
30:12:010445:298	694	745.3	517238.2
30:12:010445:299	645	756.85	488168.25
30:12:010445:30	1042	2871.11	2991696.62
30:12:010445:300	674	749.89	505425.86
30:12:010445:301	619	763.42	472556.98
30:12:010445:302	629	760.85	478574.65
30:12:010445:303	635	759.34	482180.9
30:12:010445:304	759	731.42	555147.78
30:12:010445:305	665	752.01	500086.65
30:12:010445:31	1180.85	666.59	787142.8
30:12:010445:32	1147	2871.11	3293163.17
30:12:010445:34	1140.72	671.44	765925.04
30:12:010445:35	1354.49	647.66	877248.99
30:12:010445:36	1207	2871.11	3465429.77
30:12:010445:37	1220	2871.11	3502754.2
30:12:010445:38	1191.76	665.3	792877.93
30:12:010445:39	1176	667.16	784580.16
30:12:010445:41	1883	604.36	1138009.88
30:12:010445:416	400	785.93	314372
30:12:010445:417	486	785.93	381961.98
30:12:010445:418	625	761.87	476168.75
30:12:010445:419	603	767.63	462880.89
30:12:010445:42	1783	2871.11	5119189.13
30:12:010445:420	775	728.22	564370.5
30:12:010445:421	660	753.21	497118.6
30:12:010445:422	620	763.16	473159.2
30:12:010445:423	589	771.42	454366.38
30:12:010445:424	652	755.14	492351.28

30:12:010445:425	621	762.9	473760.9
30:12:010445:426	600	768.43	461058
30:12:010445:427	610	765.77	467119.7
30:12:010445:428	643	757.34	486969.62
30:12:010445:429	664	752.25	499494
30:12:010445:43	1769	2871.11	5078993.59
30:12:010445:430	637	758.84	483381.08
30:12:010445:432	608	766.3	465910.4
30:12:010445:433	622	762.64	474362.08
30:12:010445:436	581	773.64	449484.84
30:12:010445:438	517	785.93	406325.81
30:12:010445:45	2130	588.92	1254399.6
30:12:010445:46	1755	2871.11	5038798.05
30:12:010445:5	574.79	775.39	445686.42
30:12:010445:51	22	785.93	17290.46
30:12:010445:52	600	768.43	461058
30:12:010445:53	1000	690.27	690270
30:12:010445:54	691.47	745.87	515746.73
30:12:010445:55	600	768.43	461058
30:12:010445:56	600	768.43	461058
30:12:010445:57	600	768.43	461058
30:12:010445:7	595.94	769.53	458593.71
30:12:010445:78	30	376.8	11304
30:12:010445:8	581	773.64	449484.84
30:12:010445:85	248	376.8	93446.4
30:12:010445:9	686	747.12	512524.32
30:12:010445:95	1419	2871.11	4074105.09
30:12:010451:1	600	1044.85	626910
30:12:010451:10	900	959.56	863604
30:12:010451:100	600	1044.85	626910
30:12:010451:101	594	1047.06	621953.64
30:12:010451:102	600	1044.85	626910
30:12:010451:103	590	1048.54	618638.6
30:12:010451:104	600	1044.85	626910
30:12:010451:105	600	1044.85	626910
30:12:010451:106	600	1044.85	626910
30:12:010451:107	600	1044.85	626910
30:12:010451:108	600	1044.85	626910
30:12:010451:109	600	1044.85	626910
30:12:010451:11	600	1044.85	626910
30:12:010451:110	600	1044.85	626910
30:12:010451:111	600	1044.85	626910
30:12:010451:112	600	1044.85	626910
30:12:010451:113	600	1044.85	626910
30:12:010451:114	600	1044.85	626910
30:12:010451:115	600	1044.85	626910
30:12:010451:116	678	1018.37	690454.86
30:12:010451:12	63.33	469.26	29718.24
30:12:010451:120	600	1044.85	626910
30:12:010451:121	600	1044.85	626910

30:12:010451:122	600	1044.85	626910
30:12:010451:123	600	1044.85	626910
30:12:010451:124	600	1044.85	626910
30:12:010451:126	600	1044.85	626910
30:12:010451:127	769	1108.13	852151.97
30:12:010451:128	600	1044.85	626910
30:12:010451:129	600	1044.85	626910
30:12:010451:13	87.37	348.68	30464.17
30:12:010451:131	600	1044.85	626910
30:12:010451:133	798	984.11	785319.78
30:12:010451:134	800	983.59	786872
30:12:010451:14	600	1044.85	626910
30:12:010451:140	600	1044.85	626910
30:12:010451:141	600	1044.85	626910
30:12:010451:142	600	1044.85	626910
30:12:010451:143	600	1044.85	626910
30:12:010451:144	600	1044.85	626910
30:12:010451:146	600	1044.85	626910
30:12:010451:147	586	1050.04	615323.44
30:12:010451:148	809	981.29	793863.61
30:12:010451:15	54.22	541.9	29381.82
30:12:010451:151	779	1105.13	860896.27
30:12:010451:152	829	976.27	809327.83
30:12:010451:155	801	1048.2	839608.2
30:12:010451:159	600	1044.85	626910
30:12:010451:16	600	1044.85	626910
30:12:010451:161	600	1044.85	626910
30:12:010451:163	600	1044.85	626910
30:12:010451:164	600	1044.85	626910
30:12:010451:165	600	1044.85	626910
30:12:010451:17	723	1004.72	726412.56
30:12:010451:171	600	1044.85	626910
30:12:010451:173	600	1044.85	626910
30:12:010451:174	600	1044.85	626910
30:12:010451:175	600	1044.85	626910
30:12:010451:176	600	1044.85	626910
30:12:010451:177	600	1044.85	626910
30:12:010451:178	600	1044.85	626910
30:12:010451:179	600	1044.85	626910
30:12:010451:18	600	473.21	283926
30:12:010451:180	600	1044.85	626910
30:12:010451:181	600	1044.85	626910
30:12:010451:182	603	1043.75	629381.25
30:12:010451:183	600	1044.85	626910
30:12:010451:184	8.14	319.15	2597.88
30:12:010451:186	578	1053.08	608680.24
30:12:010451:187	592	1047.8	620297.6
30:12:010451:188	652	1026.77	669454.04
30:12:010451:189	56	1068.64	59843.84
30:12:010451:19	600	1044.85	626910

30:12:010451:190	630	1034.2	651546
30:12:010451:196	600	1044.85	626910
30:12:010451:197	600	1044.85	626910
30:12:010451:198	600	1044.85	626910
30:12:010451:2	600	1044.85	626910
30:12:010451:20	607	1042.31	632682.17
30:12:010451:200	600	1044.85	626910
30:12:010451:205	596	1046.32	623606.72
30:12:010451:206	600	1044.85	626910
30:12:010451:207	600	1044.85	626910
30:12:010451:209	600	1167.41	700446
30:12:010451:210	600	1044.85	626910
30:12:010451:218	723	1004.72	726412.56
30:12:010451:219	600	1044.85	626910
30:12:010451:22	601	1044.48	627732.48
30:12:010451:223	600	1044.85	626910
30:12:010451:224	600	1044.85	626910
30:12:010451:234	600	1044.85	626910
30:12:010451:235	600	1044.85	626910
30:12:010451:236	600	1044.85	626910
30:12:010451:237	253	1068.64	270365.92
30:12:010451:239	600	1044.85	626910
30:12:010451:243	600	1044.85	626910
30:12:010451:244	600	1044.85	626910
30:12:010451:245	600	1044.85	626910
30:12:010451:246	600	1044.85	626910
30:12:010451:253	600	1044.85	626910
30:12:010451:255	600	1044.85	626910
30:12:010451:257	600	1044.85	626910
30:12:010451:264	600	1044.85	626910
30:12:010451:266	600	1044.85	626910
30:12:010451:279	656	1025.45	672695.2
30:12:010451:280	923	954.49	880994.27
30:12:010451:281	597	1045.95	624432.15
30:12:010451:287	600	1044.85	626910
30:12:010451:290	606	1042.67	631858.02
30:12:010451:291	618	1038.38	641718.84
30:12:010451:292	602	1166.59	702287.18
30:12:010451:293	600	1167.41	700446
30:12:010451:294	602	1166.59	702287.18
30:12:010451:295	745	998.42	743822.9
30:12:010451:296	600	1044.85	626910
30:12:010451:297	600	1044.85	626910
30:12:010451:299	974	389.21	379090.54
30:12:010451:3	600	1044.85	626910
30:12:010451:301	600	1167.41	700446
30:12:010451:303	600	1044.85	626910
30:12:010451:307	600	1044.85	626910
30:12:010451:309	600	1044.85	626910
30:12:010451:310	600	1044.85	626910

30:12:010451:311	613	1040.16	637618.08
30:12:010451:312	840	973.57	817798.8
30:12:010451:313	600	1044.85	626910
30:12:010451:314	617	1038.74	640902.58
30:12:010451:315	800	983.59	786872
30:12:010451:316	600	1044.85	626910
30:12:010451:34	600	1044.85	626910
30:12:010451:343	612	1040.51	636792.12
30:12:010451:345	600	1044.85	626910
30:12:010451:36	600	1044.85	626910
30:12:010451:4	600	1044.85	626910
30:12:010451:42	16	388.63	6218.08
30:12:010451:44	600	1044.85	626910
30:12:010451:46	600	1044.85	626910
30:12:010451:482	600	1044.85	626910
30:12:010451:5	630	1034.2	651546
30:12:010451:53	600	1044.85	626910
30:12:010451:54	600	1044.85	626910
30:12:010451:56	600	1044.85	626910
30:12:010451:57	594	1047.06	621953.64
30:12:010451:58	603	1043.75	629381.25
30:12:010451:59	600	1044.85	626910
30:12:010451:60	600	1044.85	626910
30:12:010451:63	600	1044.85	626910
30:12:010451:65	600	1044.85	626910
30:12:010451:66	600	1044.85	626910
30:12:010451:67	630	1034.2	651546
30:12:010451:68	600	1044.85	626910
30:12:010451:69	600	1044.85	626910
30:12:010451:72	600	473.21	283926
30:12:010451:73	600	1044.85	626910
30:12:010451:74	600	1044.85	626910
30:12:010451:75	600	1044.85	626910
30:12:010451:77	600	1044.85	626910
30:12:010451:78	600	1044.85	626910
30:12:010451:79	600	1044.85	626910
30:12:010451:80	600	1044.85	626910
30:12:010451:81	603	1043.75	629381.25
30:12:010451:82	600	1044.85	626910
30:12:010451:83	600	1044.85	626910
30:12:010451:84	600	1044.85	626910
30:12:010451:86	609	1041.59	634328.31
30:12:010451:87	600	1044.85	626910
30:12:010451:88	600	1044.85	626910
30:12:010451:9	600	1044.85	626910
30:12:010451:90	600	1044.85	626910
30:12:010451:91	600	1044.85	626910
30:12:010451:92	600	1044.85	626910
30:12:010451:93	600	1044.85	626910
30:12:010451:94	600	1044.85	626910

30:12:010451:95	600	1044.85	626910
30:12:010451:96	600	1044.85	626910
30:12:010451:97	601	1044.48	627732.48
30:12:010451:98	600	1044.85	626910
30:12:010451:99	626	1035.58	648273.08
30:12:010459:1	85249	950.48	81027469.52
30:12:010459:188	734	1205.57	884888.38
30:12:010459:4	1.01	477.83	482.61
30:12:010459:5	1.02	477.83	487.39
30:12:010471:1	692	1677.76	1161009.92
30:12:010471:12	576	789.71	454872.96
30:12:010471:13	580	788.57	457370.6
30:12:010471:18	581	1740.51	1011236.31
30:12:010471:192	713	755.11	538393.43
30:12:010471:193	604	1726.37	1042727.48
30:12:010471:2	684	1681.86	1150392.24
30:12:010471:20	572	1746.22	998837.84
30:12:010471:3	570	791.45	451126.5
30:12:010471:35	536	894.73	479575.28
30:12:010471:39	367	1768.15	648911.05
30:12:010471:4	531	800.8	425224.8
30:12:010471:40	1723	477.83	823301.09
30:12:010471:42	704	757.12	533012.48
30:12:010471:46	625	1714.03	1071268.75
30:12:010471:48	682	762.19	519813.58
30:12:010471:5	688	760.79	523423.52
30:12:010471:51	800	737.07	589656
30:12:010471:52	606	1725.18	1045459.08
30:12:010471:54	700	758.03	530621
30:12:010471:55	497	800.8	397997.6
30:12:010471:6	634	1708.89	1083436.26
30:12:010471:7	586	786.86	461099.96
30:12:010471:73	199	800.8	159359.2
30:12:010471:74	201	800.8	160960.8
30:12:010471:75	198	800.8	158558.4
30:12:010471:8	523.39	800.8	419130.71
30:12:010473:1	15689	1152.43	18080474.27
30:12:010473:35	6109	1208.08	7380160.72
30:12:010473:4	203	3493.31	709141.93
30:12:010473:43	600	781.75	469050
30:12:010473:47	2583	1261.21	3257705.43
30:12:010473:48	40	477.83	19113.2
30:12:010473:49	63927	1074.26	68674219.02
30:12:010473:5	1680	477.83	802754.4
30:12:010473:6	8000	614.16	4913280
30:12:010473:93	14402	1157.37	16668442.74
30:12:010478:117	609	880.2	536041.8
30:12:010478:118	604	881.72	532558.88
30:12:010478:119	612	879.29	538125.48
30:12:010478:120	613	878.99	538820.87

30:12:010478:121	604	881.72	532558.88
30:12:010478:122	617	877.79	541596.43
30:12:010478:123	602	882.34	531168.68
30:12:010478:124	609	880.2	536041.8
30:12:010478:125	604	881.72	532558.88
30:12:010478:126	600	882.95	529770
30:12:010478:127	602	882.34	531168.68
30:12:010478:128	612	879.29	538125.48
30:12:010478:129	601	882.65	530472.65
30:12:010478:130	607	880.81	534651.67
30:12:010478:131	601	882.65	530472.65
30:12:010478:132	611	879.59	537429.49
30:12:010478:133	608	880.5	535344
30:12:010478:134	600	882.95	529770
30:12:010478:135	604	881.72	532558.88
30:12:010478:136	612	879.29	538125.48
30:12:010478:137	607	880.81	534651.67
30:12:010478:138	640	871.07	557484.8
30:12:010478:139	603	882.03	531864.09
30:12:010478:140	615	878.39	540209.85
30:12:010478:141	606	881.11	533952.66
30:12:010478:142	607	880.81	534651.67
30:12:010478:143	625	875.42	547137.5
30:12:010478:144	709	852.54	604450.86
30:12:010478:145	713	851.53	607140.89
30:12:010478:146	602	882.34	531168.68
30:12:010478:147	603	882.03	531864.09
30:12:010478:148	602	882.34	531168.68
30:12:010478:149	613	878.99	538820.87
30:12:010478:150	607	880.81	534651.67
30:12:010478:151	605	881.42	533259.1
30:12:010478:152	784	834.73	654428.32
30:12:010478:153	614	878.69	539515.66
30:12:010478:154	666	863.81	575297.46
30:12:010478:155	618	877.49	542288.82
30:12:010478:156	604	881.72	532558.88
30:12:010478:157	600	882.95	529770
30:12:010478:158	613	878.99	538820.87
30:12:010478:159	602	882.34	531168.68
30:12:010478:160	601	882.65	530472.65
30:12:010478:161	602	882.34	531168.68
30:12:010478:162	601	882.65	530472.65
30:12:010478:163	611	879.59	537429.49
30:12:010478:164	692	856.9	592974.8
30:12:010478:165	612	879.29	538125.48
30:12:010478:166	614	878.69	539515.66
30:12:010478:167	502	903.06	453336.12
30:12:010478:168	400	903.06	361224
30:12:010481:1061	1503	6734.54	10122013.62
30:12:010481:11	3467.51	6508.4	22567942.08

30:12:010481:12	35.7	1007.82	35979.17
30:12:010481:2	26	1007.82	26203.32
30:12:010481:45	7.6	4875.76	37055.78
30:12:010481:47	3630	1722.15	6251404.5
30:12:010481:69	160	4875.76	780121.6
30:12:010481:7	2377	6734.54	16008001.58
30:12:010481:76	149	3949.26	588439.74
30:12:010481:78	1006	4478.71	4505582.26
30:12:010481:8	5300	5953.6	31554080
30:12:010481:80	240	1007.82	241876.8
30:12:010481:81	7900	5474.9	43251710
30:12:010481:82	240	1007.82	241876.8
30:12:010481:83	248	1007.82	249939.36
30:12:010481:830	68	4875.76	331551.68
30:12:010481:838	298	4759.62	1418366.76
30:12:010481:84	821	6734.54	5529057.34
30:12:010481:85	31.35	1007.82	31595.16
30:12:010481:86	32	1684.38	53900.16
30:12:010481:87	4000	6316.04	25264160
30:12:010481:9	229	1007.82	230790.78
30:12:010481:91	3254	6595.84	21462863.36
30:12:010481:92	40.4	4875.76	196980.7
30:12:010481:93	11.7	4875.76	57046.39
30:12:010481:936	608	4592.91	2792489.28
30:12:010499:1	302	3240.86	978739.72
30:12:010499:10	602	3166.5	1906233
30:12:010499:11	432	3240.86	1400051.52
30:12:010499:12	251	1566.2	393116.2
30:12:010499:13	600	3168.71	1901226
30:12:010499:14	120	3240.86	388903.2
30:12:010499:15	436.05	3240.86	1413177
30:12:010499:161	199	1191.99	237206.01
30:12:010499:163	300	113.53	34059
30:12:010499:164	332	1191.99	395740.68
30:12:010499:17	2105	1191.99	2509138.95
30:12:010499:18	204	1191.99	243165.96
30:12:010499:2	769	3007.81	2313005.89
30:12:010499:22	427.14	3240.86	1384300.94
30:12:010499:23	565	3208.96	1813062.4
30:12:010499:24	572	3200.67	1830783.24
30:12:010499:275	397	3240.86	1286621.42
30:12:010499:276	656	3109.89	2040087.84
30:12:010499:277	83	1566.2	129994.6
30:12:010499:3	357.58	3240.86	1158866.72
30:12:010499:30	600	3168.71	1901226
30:12:010499:32	395	3240.86	1280139.7
30:12:010499:37	256	1191.99	305149.44
30:12:010499:38	189.79	1191.99	226227.78
30:12:010499:5	1106	1191.99	1318340.94
30:12:010499:56	35	3240.86	113430.1

30:12:010499:57	443	3240.86	1435700.98
30:12:010499:59	208	1191.99	247933.92
30:12:010499:72	1791	2518.51	4510651.41
30:12:010499:8	560	3214.95	1800372
30:12:010499:81	765	3011.1	2303491.5
30:12:010499:84	585	3185.6	1863576
30:12:010499:85	451	3240.86	1461627.86
30:12:010499:9	526	3240.86	1704692.36
30:12:010500:10	20	1500.1	30002
30:12:010500:13	21	1500.1	31502.1
30:12:010500:15	21	1500.1	31502.1
30:12:010500:17	21	1500.1	31502.1
30:12:010500:180	23	1500.1	34502.3
30:12:010500:19	43	1500.1	64504.3
30:12:010500:2	20	1500.1	30002
30:12:010500:21	20	1500.1	30002
30:12:010500:23	21	1500.1	31502.1
30:12:010500:24	20	1500.1	30002
30:12:010500:25	22	1500.1	33002.2
30:12:010500:26	21	1500.1	31502.1
30:12:010500:27	19	1500.1	28501.9
30:12:010500:28	22	1500.1	33002.2
30:12:010500:29	22	1500.1	33002.2
30:12:010500:30	19	1500.1	28501.9
30:12:010500:31	23	1500.1	34502.3
30:12:010500:32	22	1500.1	33002.2
30:12:010500:33	25	1500.1	37502.5
30:12:010500:34	20	1500.1	30002
30:12:010500:35	19	1500.1	28501.9
30:12:010500:36	19	1500.1	28501.9
30:12:010500:37	19	1500.1	28501.9
30:12:010500:38	20	1500.1	30002
30:12:010500:39	22	1500.1	33002.2
30:12:010500:40	24	1500.1	36002.4
30:12:010500:41	24	1500.1	36002.4
30:12:010500:42	21	1500.1	31502.1
30:12:010500:43	21	1500.1	31502.1
30:12:010500:44	21	1500.1	31502.1
30:12:010500:45	24	1500.1	36002.4
30:12:010500:46	20	1500.1	30002
30:12:010500:47	20	1500.1	30002
30:12:010500:48	21	1500.1	31502.1
30:12:010500:49	27	1500.1	40502.7
30:12:010500:50	20	1500.1	30002
30:12:010500:51	24	1500.1	36002.4
30:12:010500:52	24	1500.1	36002.4
30:12:010500:53	21	1500.1	31502.1
30:12:010500:54	20	1500.1	30002
30:12:010500:55	24	1500.1	36002.4
30:12:010500:56	24	1500.1	36002.4

30:12:010500:57	19	1500.1	28501.9
30:12:010500:58	19	1500.1	28501.9
30:12:010500:59	21	1500.1	31502.1
30:12:010500:60	22	1500.1	33002.2
30:12:010500:61	18	1500.1	27001.8
30:12:010500:62	21	1500.1	31502.1
30:12:010500:63	22	1500.1	33002.2
30:12:010500:64	20	1500.1	30002
30:12:010500:65	20	1500.1	30002
30:12:010500:66	25	1500.1	37502.5
30:12:010500:67	24	1500.1	36002.4
30:12:010500:68	21	1500.1	31502.1
30:12:010500:69	25	1500.1	37502.5
30:12:010500:8	20	1500.1	30002
30:12:010502:1	5300	7836.96	41535888
30:12:010502:100	4943	7952.57	39309553.51
30:12:010502:102	31	2217.22	68733.82
30:12:010502:107	39	2217.22	86471.58
30:12:010502:108	32	2217.22	70951.04
30:12:010502:109	39	2217.22	86471.58
30:12:010502:111	39	2217.22	86471.58
30:12:010502:113	39	2217.22	86471.58
30:12:010502:114	22	2217.22	48778.84
30:12:010502:115	39	2217.22	86471.58
30:12:010502:117	39	2217.22	86471.58
30:12:010502:118	39	2217.22	86471.58
30:12:010502:1182	23	2217.22	50996.06
30:12:010502:1183	23	2217.22	50996.06
30:12:010502:1187	1773	1491.95	2645227.35
30:12:010502:1188	9515	4799.62	45668384.3
30:12:010502:119	39	2217.22	86471.58
30:12:010502:120	3500	8550.5	29926750
30:12:010502:121	50.9	7217.93	367392.64
30:12:010502:123	24	2217.22	53213.28
30:12:010502:124	53	7217.93	382550.29
30:12:010502:126	32	2217.22	70951.04
30:12:010502:127	32	2217.22	70951.04
30:12:010502:1285	36	2217.22	79819.92
30:12:010502:1288	26	2217.22	57647.72
30:12:010502:1289	29	2217.22	64299.38
30:12:010502:129	32	2217.22	70951.04
30:12:010502:1292	31	2217.22	68733.82
30:12:010502:1293	21	2217.22	46561.62
30:12:010502:1294	39	2217.22	86471.58
30:12:010502:1295	25	2217.22	55430.5
30:12:010502:1296	22	2217.22	48778.84
30:12:010502:1297	23	2217.22	50996.06
30:12:010502:1298	24	2217.22	53213.28
30:12:010502:1299	24	2217.22	53213.28
30:12:010502:1300	24	2217.22	53213.28

30:12:010502:1302	23	2217.22	50996.06
30:12:010502:1303	29	2217.22	64299.38
30:12:010502:1304	24	2217.22	53213.28
30:12:010502:1305	26	2217.22	57647.72
30:12:010502:1306	27	2217.22	59864.94
30:12:010502:1309	24	2217.22	53213.28
30:12:010502:1310	26	2217.22	57647.72
30:12:010502:1315	24	2217.22	53213.28
30:12:010502:1317	31	2217.22	68733.82
30:12:010502:1318	21	2217.22	46561.62
30:12:010502:135	32	2217.22	70951.04
30:12:010502:136	35	2217.22	77602.7
30:12:010502:138	45	2217.22	99774.9
30:12:010502:139	135	2217.22	299324.7
30:12:010502:14	32	2217.22	70951.04
30:12:010502:140	430	2217.22	953404.6
30:12:010502:1431	23	2217.22	50996.06
30:12:010502:148	28	2217.22	62082.16
30:12:010502:153	28	2217.22	62082.16
30:12:010502:158	18	2217.22	39909.96
30:12:010502:160	22	2217.22	48778.84
30:12:010502:161	18	2217.22	39909.96
30:12:010502:162	39	2217.22	86471.58
30:12:010502:163	39	2217.22	86471.58
30:12:010502:164	32	2217.22	70951.04
30:12:010502:165	1960	8864.94	17375282.4
30:12:010502:166	32	2217.22	70951.04
30:12:010502:167	22	7217.93	158794.46
30:12:010502:168	30	2217.22	66516.6
30:12:010502:169	44	2217.22	97557.68
30:12:010502:170	23	7217.93	166012.39
30:12:010502:172	23	2217.22	50996.06
30:12:010502:175	31	2217.22	68733.82
30:12:010502:176	27	2217.22	59864.94
30:12:010502:177	25	2217.22	55430.5
30:12:010502:178	1488	8864.94	13191030.72
30:12:010502:179	6042	7624.26	46065778.92
30:12:010502:18	32	2217.22	70951.04
30:12:010502:180	32	2217.22	70951.04
30:12:010502:181	32	2217.22	70951.04
30:12:010502:182	32	2217.22	70951.04
30:12:010502:183	32	2217.22	70951.04
30:12:010502:184	32	2217.22	70951.04
30:12:010502:185	23	2217.22	50996.06
30:12:010502:187	29	2217.22	64299.38
30:12:010502:188	32	2217.22	70951.04
30:12:010502:189	32	2217.22	70951.04
30:12:010502:19	32	2217.22	70951.04
30:12:010502:2	32	2217.22	70951.04
30:12:010502:20	32	2217.22	70951.04

30:12:010502:21	29	2217.22	64299.38
30:12:010502:22	31.97	2217.22	70884.52
30:12:010502:23	32	2217.22	70951.04
30:12:010502:25	32	2217.22	70951.04
30:12:010502:28	32	2217.22	70951.04
30:12:010502:29	32	2217.22	70951.04
30:12:010502:3	1709.1	8864.94	15151068.95
30:12:010502:30	32	2217.22	70951.04
30:12:010502:31	32	2217.22	70951.04
30:12:010502:36	32	2217.22	70951.04
30:12:010502:4	5325	7829.22	41690596.5
30:12:010502:40	32	2217.22	70951.04
30:12:010502:41	22	2217.22	48778.84
30:12:010502:43	32	2217.22	70951.04
30:12:010502:44	39	2217.22	86471.58
30:12:010502:45	39	2217.22	86471.58
30:12:010502:47	2526	8864.94	22392838.44
30:12:010502:49	2159	8864.94	19139405.46
30:12:010502:50	2034	8864.94	18031287.96
30:12:010502:54	39	2217.22	86471.58
30:12:010502:56	39	2217.22	86471.58
30:12:010502:58	39	2217.22	86471.58
30:12:010502:6	5337	7825.52	41764800.24
30:12:010502:60	194	7198.86	1396578.84
30:12:010502:62	39	2217.22	86471.58
30:12:010502:66	32	2217.22	70951.04
30:12:010502:67	39	2217.22	86471.58
30:12:010502:88	32	2217.22	70951.04
30:12:010508:1	545.54	2653.62	1447655.85
30:12:010508:10	600	2601.12	1560672
30:12:010508:100	23	1465.74	33712.02
30:12:010508:101	20	1465.74	29314.8
30:12:010508:103	21	1465.74	30780.54
30:12:010508:104	850	1007.55	856417.5
30:12:010508:105	1513.3	2141.84	3241246.47
30:12:010508:106	1406	2175.18	3058303.08
30:12:010508:107	1690	2092.74	3536730.6
30:12:010508:108	2175	1984.75	4316831.25
30:12:010508:109	477.9	2660.35	1271381.27
30:12:010508:11	411	2660.35	1093403.85
30:12:010508:110	903.3	2386.97	2156150
30:12:010508:111	40	1465.74	58629.6
30:12:010508:112	24	1465.74	35177.76
30:12:010508:12	372	2660.35	989650.2
30:12:010508:13	312.87	2660.35	832343.7
30:12:010508:14	1004	2334.58	2343918.32
30:12:010508:16	1247	4429.71	5523848.37
30:12:010508:18	1179	1821.28	2147289.12
30:12:010508:22	4773	1007.55	4809036.15
30:12:010508:25	1969	1007.55	1983865.95

30:12:010508:27	3728	1007.55	3756146.4
30:12:010508:29	985	1007.55	992436.75
30:12:010508:3	600	2601.12	1560672
30:12:010508:30	2978	1007.55	3000483.9
30:12:010508:4	600	2601.12	1560672
30:12:010508:42	427	1007.55	430223.85
30:12:010508:43	256	1007.55	257932.8
30:12:010508:431	22	1465.74	32246.28
30:12:010508:435	168	477.83	80275.44
30:12:010508:45	7995	1510.01	12072529.95
30:12:010508:491	441	2660.35	1173214.35
30:12:010508:5	600	2601.12	1560672
30:12:010508:503	30	1465.74	43972.2
30:12:010508:513	198	2660.35	526749.3
30:12:010508:515	23	2660.35	61188.05
30:12:010508:518	47806	3264.4	156057906.4
30:12:010508:523	4992	1666.99	8321614.08
30:12:010508:524	20	1465.74	29314.8
30:12:010508:526	21	1465.74	30780.54
30:12:010508:527	3055	1007.55	3078065.25
30:12:010508:59	1114	477.83	532302.62
30:12:010508:6	603	2598.4	1566835.2
30:12:010508:7	600	2601.12	1560672
30:12:010508:74	284	2660.35	755539.4
30:12:010508:77	5368	1007.55	5408528.4
30:12:010508:79	160	1998.53	319764.8
30:12:010508:8	600	2601.12	1560672
30:12:010508:80	22	1465.74	32246.28
30:12:010508:83	21	1465.74	30780.54
30:12:010508:84	3428	1803.9	6183769.2
30:12:010508:85	20	1465.74	29314.8
30:12:010508:86	22	1465.74	32246.28
30:12:010508:87	3166	1007.55	3189903.3
30:12:010508:89	33	1465.74	48369.42
30:12:010508:9	600	2601.12	1560672
30:12:010508:90	795	1857.52	1476728.4
30:12:010508:91	305	2660.35	811406.75
30:12:010508:92	23	1465.74	33712.02
30:12:010508:93	21	1465.74	30780.54
30:12:010508:94	21	1465.74	30780.54
30:12:010508:96	23	1465.74	33712.02
30:12:010508:97	23	1465.74	33712.02
30:12:010508:98	23	1465.74	33712.02
30:12:010508:99	23	1465.74	33712.02
30:12:010515:10	372	3388.37	1260473.64
30:12:010515:2	137.25	3388.37	465053.78
30:12:010515:21	455	3388.37	1541708.35
30:12:010515:23	600	3312.93	1987758
30:12:010515:256	903	8380.06	7567194.18
30:12:010515:27	967	2996.99	2898089.33

30:12:010515:293	146	3388.37	494702.02
30:12:010515:3	87	3388.37	294788.19
30:12:010515:35	189	3388.37	640401.93
30:12:010515:39	342	3388.37	1158822.54
30:12:010515:4	18.1	3388.37	61329.5
30:12:010515:40	134.4	3388.37	455396.93
30:12:010515:45	146	3388.37	494702.02
30:12:010515:46	1319	2807.84	3703540.96
30:12:010515:5	57	3388.37	193137.09
30:12:010515:54	134	3388.37	454041.58
30:12:010515:58	155	3388.37	525197.35
30:12:010515:60	955	3004.86	2869641.3
30:12:010515:61	670	3237.05	2168823.5
30:12:010515:63	106	3388.37	359167.22
30:12:010515:7	358.86	3388.37	1215950.46
30:12:010515:71	498	3388.37	1687408.26
30:12:010515:76	102	3388.37	345613.74
30:12:010515:86	748	5988.25	4479211
30:12:010515:87	182	6423.24	1169029.68
30:12:010515:9	287	3388.37	972462.19
30:12:010516:1	575	3228.49	1856381.75
30:12:010516:103	209	3272.62	683977.58
30:12:010516:104	666	3130.4	2084846.4
30:12:010516:107	209	3272.62	683977.58
30:12:010516:2	309	3272.62	1011239.58
30:12:010516:202	263	3272.62	860699.06
30:12:010516:54	230	3272.62	752702.6
30:12:010516:58	34	3272.62	111269.08
30:12:010516:62	234	3272.62	765793.08
30:12:010516:65	87	3272.62	284717.94
30:12:010516:72	97	3272.62	317444.14
30:12:010516:81	201	3272.62	657796.62
30:12:010516:82	231	3272.62	755975.22
30:12:010516:84	235	8386.34	1970789.9
30:12:010516:88	201	3272.62	657796.62
30:12:010516:90	309	3272.62	1011239.58
30:12:010516:96	1295	2722.4	3525508
30:12:010517:1	600.14	3459.13	2075962.28
30:12:010517:13	462	3538.07	1634588.34
30:12:010517:19	173	3538.07	612086.11
30:12:010517:21	699	3350.12	2341733.88
30:12:010517:26	804	3253.09	2615484.36
30:12:010517:27	833	8392.52	6990969.16
30:12:010517:28	109.83	3538.07	388586.23
30:12:010517:3	426	3538.07	1507217.82
30:12:010517:30	275	3538.07	972969.25
30:12:010517:40	526	3538.07	1861024.82
30:12:010517:5	113	3538.07	399801.91
30:12:010517:93	220	3538.07	778375.4
30:12:010517:94	237	3538.07	838522.59

30:12:010539:1	2634	9436.05	24854555.7
30:12:010539:11	663	9436.05	6256101.15
30:12:010539:12	672	4353.74	2925713.28
30:12:010539:13	836	9436.05	7888537.8
30:12:010539:14	537	4560.13	2448789.81
30:12:010539:2	861	4132.95	3558469.95
30:12:010539:218	165	4560.13	752421.45
30:12:010539:240	825	9436.05	7784741.25
30:12:010539:25	10500	8539.2	89661600
30:12:010539:26	6737.01	495.82	3340344.3
30:12:010539:3	866	9436.05	8171619.3
30:12:010539:353	3605	9008.06	32474056.3
30:12:010539:354	263	477.83	125669.29
30:12:010539:355	628	477.83	300077.24
30:12:010539:4	33	2160.61	71300.13
30:12:010539:5	1317	3780.05	4978325.85
30:12:010539:6	968	4032.52	3903479.36
30:12:010539:7	955	9436.05	9011427.75
30:12:010539:72	10000	8560.05	85600500
30:12:010539:75	2519.14	9170.94	23102881.79
30:12:010539:77	252.92	10287.91	2602018.2
30:12:010539:79	34.44	10452.87	359996.84
30:12:010539:8	1175	3871.71	4549259.25
30:12:010539:80	34.01	10452.87	355502.11
30:12:010539:84	155.7	9436.05	1469192.99
30:12:010539:85	8416	477.83	4021417.28
30:12:010539:87	600	4458.6	2675160
30:12:010539:88	378	4560.13	1723729.14
30:12:010548:1	150.5	817.03	122963.02
30:12:010548:102	62	694.46	43056.52
30:12:010548:11	10181	1325.96	13499598.76
30:12:010548:114	32	1263.4	40428.8
30:12:010548:117	32	1263.4	40428.8
30:12:010548:123	9765	1328.73	12975048.45
30:12:010548:128	838	2014.13	1687840.94
30:12:010548:14	4760	1398.53	6657002.8
30:12:010548:143	53.04	817.03	43335.27
30:12:010548:147	424	3791.12	1607434.88
30:12:010548:15	4964	4527.45	22474261.8
30:12:010548:153	2386	477.83	1140102.38
30:12:010548:154	43829	196.53	8613713.37
30:12:010548:157	89	1620.61	144234.29
30:12:010548:16	5035	4513.97	22727838.95
30:12:010548:160	4617	4596.87	21223748.79
30:12:010548:161	33	1263.4	41692.2
30:12:010548:162	32	1263.4	40428.8
30:12:010548:163	33	1263.4	41692.2
30:12:010548:164	3358	4914.75	16503730.5
30:12:010548:165	32	1263.4	40428.8
30:12:010548:166	31	3952.71	122534.01

30:12:010548:167	23	1263.4	29058.2
30:12:010548:168	22	1263.4	27794.8
30:12:010548:169	20	1263.4	25268
30:12:010548:17	5094	4502.94	22937976.36
30:12:010548:170	5868	1093.27	6415308.36
30:12:010548:172	20	1263.4	25268
30:12:010548:173	22	1263.4	27794.8
30:12:010548:174	32	1263.4	40428.8
30:12:010548:175	21	1263.4	26531.4
30:12:010548:176	583	1263.4	736562.2
30:12:010548:1778	24	1263.4	30321.6
30:12:010548:2	7955	4100.57	32620034.35
30:12:010548:20	3050	1408.33	4295406.5
30:12:010548:2021	22	1263.4	27794.8
30:12:010548:2042	22	1263.4	27794.8
30:12:010548:2126	81	817.03	66179.43
30:12:010548:2127	6472	4282.13	27713945.36
30:12:010548:2128	3192	4967.35	15855781.2
30:12:010548:2129	2658	5051.36	13426514.88
30:12:010548:2130	95	817.03	77617.85
30:12:010548:2131	7968	4099.16	32662106.88
30:12:010548:2132	85	817.03	69447.55
30:12:010548:2133	95	817.03	77617.85
30:12:010548:2139	24	1263.4	30321.6
30:12:010548:2141	24	1263.4	30321.6
30:12:010548:22	39	3952.71	154155.69
30:12:010548:2264	22	1263.4	27794.8
30:12:010548:2265	26	1263.4	32848.4
30:12:010548:2267	23	1263.4	29058.2
30:12:010548:2268	20	1263.4	25268
30:12:010548:2272	25	1263.4	31585
30:12:010548:2273	26	1263.4	32848.4
30:12:010548:2274	21	1263.4	26531.4
30:12:010548:2275	24	1263.4	30321.6
30:12:010548:2276	21	1263.4	26531.4
30:12:010548:2277	23	1263.4	29058.2
30:12:010548:2278	21	1263.4	26531.4
30:12:010548:2279	23	1263.4	29058.2
30:12:010548:2280	24	1263.4	30321.6
30:12:010548:2281	21	1263.4	26531.4
30:12:010548:2282	22	1263.4	27794.8
30:12:010548:2283	21	1263.4	26531.4
30:12:010548:2284	21	1263.4	26531.4
30:12:010548:2285	22	1263.4	27794.8
30:12:010548:2286	23	1263.4	29058.2
30:12:010548:2287	22	1263.4	27794.8
30:12:010548:2288	22	1263.4	27794.8
30:12:010548:2289	23	1263.4	29058.2
30:12:010548:2290	23	1263.4	29058.2
30:12:010548:2291	21	1263.4	26531.4

30:12:010548:2292	25	1263.4	31585
30:12:010548:2293	25	1263.4	31585
30:12:010548:2294	21	1263.4	26531.4
30:12:010548:2295	21	1263.4	26531.4
30:12:010548:2296	24	1263.4	30321.6
30:12:010548:2297	21	1263.4	26531.4
30:12:010548:2298	22	1263.4	27794.8
30:12:010548:2299	25	1263.4	31585
30:12:010548:2301	22	1263.4	27794.8
30:12:010548:2302	23	1263.4	29058.2
30:12:010548:2303	22	1263.4	27794.8
30:12:010548:2304	23	1263.4	29058.2
30:12:010548:2305	24	1263.4	30321.6
30:12:010548:2306	24	1263.4	30321.6
30:12:010548:2307	21	1263.4	26531.4
30:12:010548:2308	24	1263.4	30321.6
30:12:010548:2309	21	1263.4	26531.4
30:12:010548:2311	28	1263.4	35375.2
30:12:010548:2312	22	1263.4	27794.8
30:12:010548:2313	24	1263.4	30321.6
30:12:010548:2314	21	1263.4	26531.4
30:12:010548:2315	22	1263.4	27794.8
30:12:010548:2316	646	1263.4	816156.4
30:12:010548:2317	20	1263.4	25268
30:12:010548:2320	24	1263.4	30321.6
30:12:010548:3	32	1263.4	40428.8
30:12:010548:4	3330.73	817.03	2721306.33
30:12:010548:5	3199	4965.07	15883258.93
30:12:010548:62	18	1263.4	22741.2
30:12:010548:66	24	1263.4	30321.6
30:12:010548:69	18	1263.4	22741.2
30:12:010548:7	6641	4259.01	28284085.41
30:12:010548:70	15	1263.4	18951
30:12:010548:71	27	3952.71	106723.17
30:12:010548:77	1720	1449.25	2492710
30:12:010548:78	32	1263.4	40428.8
30:12:010548:8	3400	4901.94	16666596
30:12:010548:82	32	1263.4	40428.8
30:12:010548:834	21	1263.4	26531.4
30:12:010548:835	20	1263.4	25268
30:12:010548:85	32	1263.4	40428.8
30:12:010548:88	134.7	553.44	74548.37
30:12:010548:90	32	1263.4	40428.8
30:12:010548:971	356	477.83	170107.48
30:12:010548:974	22	1263.4	27794.8
30:12:010548:975	20	1263.4	25268
30:12:010548:976	23	1263.4	29058.2
30:12:010548:980	33	1263.4	41692.2
30:12:010548:99	5794	3900.68	22600539.92
30:12:010552:1	20954	1869.2	39167216.8

30:12:010553:1185	20	1752.21	35044.2
30:12:010553:1186	20	1752.21	35044.2
30:12:010553:1187	21	1752.21	36796.41
30:12:010553:1188	22	1752.21	38548.62
30:12:010553:1189	20	1752.21	35044.2
30:12:010553:140	22	1752.21	38548.62
30:12:010553:141	22	1752.21	38548.62
30:12:010553:142	21	1752.21	36796.41
30:12:010553:143	22	1752.21	38548.62
30:12:010553:144	18	1752.21	31539.78
30:12:010553:145	397	1305.94	518458.18
30:12:010553:146	21	1752.21	36796.41
30:12:010553:151	7469	5762.87	43042876.03
30:12:010553:152	24	1752.21	42053.04
30:12:010553:153	500	477.83	238915
30:12:010553:154	21	1752.21	36796.41
30:12:010553:155	21	1752.21	36796.41
30:12:010553:158	1382	477.83	660361.06
30:12:010553:159	651	7005.74	4560736.74
30:12:010553:163	22	1752.21	38548.62
30:12:010553:164	25	1752.21	43805.25
30:12:010553:165	24	1752.21	42053.04
30:12:010553:171	24	1752.21	42053.04
30:12:010553:172	21	1752.21	36796.41
30:12:010553:173	21	1752.21	36796.41
30:12:010553:174	22	1752.21	38548.62
30:12:010553:175	22	1752.21	38548.62
30:12:010553:176	21	1752.21	36796.41
30:12:010553:177	22	1752.21	38548.62
30:12:010553:178	22	1752.21	38548.62
30:12:010553:179	28	1752.21	49061.88
30:12:010553:18	277	3174.17	879245.09
30:12:010553:180	22	1752.21	38548.62
30:12:010553:181	26	1752.21	45557.46
30:12:010553:182	21	1752.21	36796.41
30:12:010553:183	22	1752.21	38548.62
30:12:010553:26	10690	2114.25	22601332.5
30:12:010553:298	23	1752.21	40300.83
30:12:010553:299	13243	5109.83	67669478.69
30:12:010553:3	2214	1752.21	3879392.94
30:12:010553:300	15304	4956.95	75861162.8
30:12:010553:301	11770	5237.94	61650553.8
30:12:010553:34	24	1752.21	42053.04
30:12:010553:35	25	1752.21	43805.25
30:12:010553:36	29	1752.21	50814.09
30:12:010553:37	32	1752.21	56070.72
30:12:010553:38	23	1752.21	40300.83
30:12:010553:39	22	1752.21	38548.62
30:12:010553:41	22	1752.21	38548.62
30:12:010553:42	20	1752.21	35044.2

30:12:010553:43	22	1752.21	38548.62
30:12:010553:44	21	1752.21	36796.41
30:12:010553:45	18	1752.21	31539.78
30:12:010553:47	21	1752.21	36796.41
30:12:010553:48	22	1752.21	38548.62
30:12:010553:49	32	1752.21	56070.72
30:12:010553:5	4650	1305.94	6072621
30:12:010553:50	21	1752.21	36796.41
30:12:010553:51	23	1752.21	40300.83
30:12:010553:52	22	1752.21	38548.62
30:12:010553:6	2324.92	7005.74	16287785.04
30:12:010553:7	6805	5274.5	35892972.5
30:12:010554:1	866	2545.79	2204654.14
30:12:010554:10	3598.38	2538.32	9133839.92
30:12:010554:11	900	3395.77	3056193
30:12:010554:12	1513.3	3044.7	4607544.51
30:12:010554:14	31	1711.3	53050.3
30:12:010554:16	30	3781.77	113453.1
30:12:010554:19	2383	1457.92	3474223.36
30:12:010554:2	548.91	1711.3	939349.68
30:12:010554:20	1109	6447.45	7150222.05
30:12:010554:22	401	2645.7	1060925.7
30:12:010554:24	1094	3259.38	3565761.72
30:12:010554:26	53.4	1711.3	91383.42
30:12:010554:27	32	1711.3	54761.6
30:12:010554:3	108	1711.3	184820.4
30:12:010554:4	226	146.54	33118.04
30:12:010554:6	189	172.29	32562.81
30:12:010554:65	27	1711.3	46205.1
30:12:010554:66	26	1711.3	44493.8
30:12:010554:69	33	1711.3	56472.9
30:12:010554:72	28	1711.3	47916.4
30:12:010554:73	822	6842.17	5624263.74
30:12:010554:74	32	1711.3	54761.6
30:12:010554:8	1541.61	6842.17	10547957.69
30:12:010554:9	947.78	2534.33	2401987.29
30:12:010555:180	2169	7470.32	16203124.08
30:12:010555:181	24	1868.41	44841.84
30:12:010555:182	23	1868.41	42973.43
30:12:010555:2	32	1868.41	59789.12
30:12:010555:20	30	3932.68	117980.4
30:12:010555:21	600	3845.13	2307078
30:12:010555:29	25	7714.59	192864.75
30:12:010555:31	1915	7470.32	14305662.8
30:12:010555:32	103	3008.69	309895.07
30:12:010555:36	27	1868.41	50447.07
30:12:010555:37	3825	7072.23	27051279.75
30:12:010555:38	64	7714.59	493733.76
30:12:010555:39	3634	7148.72	25978448.48
30:12:010555:4	9	7714.59	69431.31

30:12:010555:40	23	1868.41	42973.43
30:12:010555:41	559	7470.32	4175908.88
30:12:010555:42	1965	7470.32	14679178.8
30:12:010555:43	24	1868.41	44841.84
30:12:010555:49	22	1868.41	41105.02
30:12:010555:5	43.9	1868.41	82023.2
30:12:010555:50	27	1868.41	50447.07
30:12:010555:52	22	1868.41	41105.02
30:12:010555:53	26	1868.41	48578.66
30:12:010555:54	22	1868.41	41105.02
30:12:010555:55	26	1868.41	48578.66
30:12:010555:56	31	1868.41	57920.71
30:12:010555:57	28	1868.41	52315.48
30:12:010555:58	24	1868.41	44841.84
30:12:010555:59	21	1868.41	39236.61
30:12:010555:60	28	1868.41	52315.48
30:12:010555:61	22	1868.41	41105.02
30:12:010555:62	19	1868.41	35499.79
30:12:010555:63	31	1868.41	57920.71
30:12:010555:64	22	1868.41	41105.02
30:12:010555:65	26	1868.41	48578.66
30:12:010555:68	25	1868.41	46710.25
30:12:010555:69	21	1868.41	39236.61
30:12:010555:7	600	7470.32	4482192
30:12:010555:8	600	7470.32	4482192
30:12:010556:12	600	3502.13	2101278
30:12:010556:130	24	1914.3	45943.2
30:12:010556:131	24	1914.3	45943.2
30:12:010556:132	25	1914.3	47857.5
30:12:010556:1323	24	1914.3	45943.2
30:12:010556:1334	24	1914.3	45943.2
30:12:010556:135	27	1914.3	51686.1
30:12:010556:136	24	1914.3	45943.2
30:12:010556:138	26	1914.3	49771.8
30:12:010556:142	24	1914.3	45943.2
30:12:010556:143	1078	7653.79	8250785.62
30:12:010556:144	7766	6244.6	48495563.6
30:12:010556:145	238	7653.79	1821602.02
30:12:010556:146	284	7653.79	2173676.36
30:12:010556:147	27	1914.3	51686.1
30:12:010556:148	43	1914.3	82314.9
30:12:010556:149	24	1914.3	45943.2
30:12:010556:150	8082	1466.11	11849101.02
30:12:010556:151	24	1914.3	45943.2
30:12:010556:155	26	1914.3	49771.8
30:12:010556:156	21428	1396.35	29920987.8
30:12:010556:157	1023	7653.79	7829827.17
30:12:010556:158	6850	6411.38	43917953
30:12:010556:1613	48239	1340.83	64680298.37
30:12:010556:1614	8360	1463.64	12236030.4

30:12:010556:162	23	1914.3	44028.9
30:12:010556:163	24	1914.3	45943.2
30:12:010556:164	25	1914.3	47857.5
30:12:010556:19	23	1914.3	44028.9
30:12:010556:21	24	1914.3	45943.2
30:12:010556:28	25	1914.3	47857.5
30:12:010556:29	26	1914.3	49771.8
30:12:010556:30	26	1914.3	49771.8
30:12:010556:31	61	1914.3	116772.3
30:12:010556:33	25	1914.3	47857.5
30:12:010556:34	26	1914.3	49771.8
30:12:010556:35	3343	1864.28	6232288.04
30:12:010556:36	32	1914.3	61257.6
30:12:010556:37	32	1914.3	61257.6
30:12:010556:38	32	1914.3	61257.6
30:12:010556:39	32	1914.3	61257.6
30:12:010556:40	889	1914.3	1701812.7
30:12:010556:43	1119	1473.08	1648376.52
30:12:010556:448	92	7653.79	704148.68
30:12:010556:449	7269	6331.94	46026871.86
30:12:010556:45	26	1914.3	49771.8
30:12:010556:450	25	1914.3	47857.5
30:12:010556:46	25	1914.3	47857.5
30:12:010556:47	26	1914.3	49771.8
30:12:010556:48	25	1914.3	47857.5
30:12:010556:49	24	1914.3	45943.2
30:12:010556:50	22	1914.3	42114.6
30:12:010556:51	27	1914.3	51686.1
30:12:010556:52	23	1914.3	44028.9
30:12:010556:55	22	1914.3	42114.6
30:12:010556:56	28	1914.3	53600.4
30:12:010556:59	24	1914.3	45943.2
30:12:010556:7	569	1473.08	838182.52
30:12:010556:816	96	7653.79	734763.84
30:12:010556:817	665	7653.79	5089770.35
30:12:010556:818	249	7653.79	1905793.71
30:12:010556:822	4040	1791.59	7238023.6
30:12:010556:824	26	1914.3	49771.8
30:12:010556:914	24	1914.3	45943.2
30:12:010556:915	26	1914.3	49771.8
30:12:010556:921	26	1914.3	49771.8
30:12:010556:922	3042	7602.96	23128204.32
30:12:010557:1	979	3349.23	3278896.17
30:12:010557:11	300	1573.07	471921
30:12:010557:12	32	2071.16	66277.12
30:12:010557:129	157	3796.43	596039.51
30:12:010557:15	531	3796.43	2015904.33
30:12:010557:16	172	2968.05	510504.6
30:12:010557:17	1142	8280.97	9456867.74
30:12:010557:18	1541	8280.97	12760974.77

30:12:010557:2	706.27	8280.97	5848600.68
30:12:010557:3	351.64	3796.43	1334976.65
30:12:010557:4	300.02	3796.43	1139004.93
30:12:010557:5	390	3796.43	1480607.7
30:12:010557:6	814	3481.59	2834014.26
30:12:010557:7	429	8280.97	3552536.13
30:12:010557:9	600	3711.91	2227146
30:12:010559:2	23747	2172.83	51598194.01
30:12:010559:7	1785	8914.22	15911882.7
30:12:010560:1	32	2292.54	73361.28
30:12:010560:10	31.98	2292.54	73315.43
30:12:010560:11	32	2292.54	73361.28
30:12:010560:13	39	2292.54	89409.06
30:12:010560:14	39	2292.54	89409.06
30:12:010560:16	30	2292.54	68776.2
30:12:010560:2	32	2292.54	73361.28
30:12:010560:219	20	2292.54	45850.8
30:12:010560:220	22	2292.54	50435.88
30:12:010560:221	23	2292.54	52728.42
30:12:010560:222	18	2292.54	41265.72
30:12:010560:241	23	2292.54	52728.42
30:12:010560:26	15077.75	1627.18	24534213.25
30:12:010560:3	31.98	2292.54	73315.43
30:12:010560:30	2699	9166.09	24739276.91
30:12:010560:33	5000	8202.95	41014750
30:12:010560:4	32	2292.54	73361.28
30:12:010560:5	31.99	2292.54	73338.35
30:12:010560:58	32	2292.54	73361.28
30:12:010560:59	32	2292.54	73361.28
30:12:010560:6	31.42	2292.54	72031.61
30:12:010560:61	32	2292.54	73361.28
30:12:010560:64	21	2292.54	48143.34
30:12:010560:65	19	2292.54	43558.26
30:12:010560:66	21	2292.54	48143.34
30:12:010560:67	21	2292.54	48143.34
30:12:010560:68	32	2292.54	73361.28
30:12:010560:7	24	2292.54	55020.96
30:12:010560:8	32	2292.54	73361.28
30:12:010560:9	31.98	2292.54	73315.43
30:12:010561:1	40	1686.07	67442.8
30:12:010561:10	139	8157.1	1133836.9
30:12:010561:11	39	2370.65	92455.35
30:12:010561:149	22	2370.65	52154.3
30:12:010561:150	26	2370.65	61636.9
30:12:010561:151	26	2370.65	61636.9
30:12:010561:153	28	2370.65	66378.2
30:12:010561:154	25	2370.65	59266.25
30:12:010561:16	5510	8311.2	45794712
30:12:010561:171	26	2370.65	61636.9
30:12:010561:172	25	2370.65	59266.25

30:12:010561:177	25	2370.65	59266.25
30:12:010561:178	23	2370.65	54524.95
30:12:010561:18	18	2370.65	42671.7
30:12:010561:180	23	2370.65	54524.95
30:12:010561:182	265	8009.67	2122562.55
30:12:010561:183	26	2370.65	61636.9
30:12:010561:184	24	2370.65	56895.6
30:12:010561:185	24	2370.65	56895.6
30:12:010561:2	2816	7116.97	20041387.52
30:12:010561:21	1872	2978.14	5575078.08
30:12:010561:22	32	2370.65	75860.8
30:12:010561:29	178	8157.1	1451963.8
30:12:010561:297	1571	7327.7	11511816.7
30:12:010561:298	35	2370.65	82972.75
30:12:010561:299	26	2370.65	61636.9
30:12:010561:32	39	2370.65	92455.35
30:12:010561:34	357	7891.2	2817158.4
30:12:010561:38	39	2370.65	92455.35
30:12:010561:4	3897	2870.94	11188053.18
30:12:010561:40	21	2370.65	49783.65
30:12:010561:43	802	7578.23	6077740.46
30:12:010561:46	152	8157.1	1239879.2
30:12:010561:47	2141	7215.16	15447657.56
30:12:010561:48	2053	2370.65	4866944.45
30:12:010561:49	18	2370.65	42671.7
30:12:010561:5	5510	8311.2	45794712
30:12:010561:50	20	2370.65	47413
30:12:010561:51	6	2370.65	14223.9
30:12:010561:52	32	2370.65	75860.8
30:12:010561:53	32	2370.65	75860.8
30:12:010561:54	26	2370.65	61636.9
30:12:010561:55	9	2370.65	21335.85
30:12:010561:56	39	2370.65	92455.35
30:12:010561:57	700	4316.97	3021879
30:12:010561:58	32	2370.65	75860.8
30:12:010561:59	52	8157.1	424169.2
30:12:010561:61	52	2370.65	123273.8
30:12:010561:62	27	2370.65	64007.55
30:12:010561:63	3521	9130.73	32149300.33
30:12:010561:7	32	2370.65	75860.8
30:12:010562:10	538	477.83	257072.54
30:12:010562:11	407	9455.8	3848510.6
30:12:010562:12	414	4462.7	1847557.8
30:12:010562:13	790	9455.8	7470082
30:12:010562:18	38	2366.04	89909.52
30:12:010562:205	68	4462.7	303463.6
30:12:010562:24	40	1917.68	76707.2
30:12:010562:25	40	1917.68	76707.2
30:12:010562:3	698	4226.89	2950369.22
30:12:010562:4	698	4226.89	2950369.22

30:12:010562:5	828	4077.98	3376567.44
30:12:010562:6	722	4196.99	3030226.78
30:12:010562:61	158	9455.8	1494016.4
30:12:010562:62	108	4462.7	481971.6
30:12:010562:7	2465.43	1917.68	4727905.8
30:12:010562:8	24	477.83	11467.92
30:12:010562:9	773	9455.8	7309333.4
30:12:010563:10	223.11	2022.4	451217.66
30:12:010563:11	2258	9465.13	21372263.54
30:12:010563:16	57.68	2022.4	116652.03
30:12:010563:17	187.88	9465.13	1778308.62
30:12:010563:18	27.5	2022.4	55616
30:12:010563:19	14.3	1719	24581.7
30:12:010563:5	212	2367.33	501873.96
30:12:010563:57	3335	9222.45	30756870.75
30:12:010563:58	1531	9465.13	14491114.03
30:12:010563:6	2686	9465.13	25423339.18
30:12:010563:8	266	477.83	127102.78
30:12:010564:14	18.6	2370.27	44087.02
30:12:010564:15	32	2370.27	75848.64
30:12:010564:18	44	2370.27	104291.88
30:12:010564:2	32	2370.27	75848.64
30:12:010564:21	20	2370.27	47405.4
30:12:010564:22	32	2370.27	75848.64
30:12:010564:30	7601	7294.97	55449066.97
30:12:010564:42	32	2370.27	75848.64
30:12:010564:66	117	2370.27	277321.59
30:12:010564:7	29	2370.27	68737.83
30:12:010564:72	203	1816.21	368690.63
30:12:010564:75	25	2370.27	59256.75
30:12:010564:76	24	2370.27	56886.48
30:12:010564:77	27	2370.27	63997.29
30:12:010564:79	2941	9476.88	27871504.08
30:12:010564:8	28	2370.27	66367.56
30:12:010564:80	27	2370.27	63997.29
30:12:010564:81	6600	8000.76	52805016
30:12:010564:82	322.61	2370.27	764672.8
30:12:010564:83	40	2370.27	94810.8
30:12:010564:9	28	2370.27	66367.56
30:12:010565:1	52.43	1802.81	94521.33
30:12:010565:12	1810	7779.75	14081347.5
30:12:010565:16	5327	7370.98	39265210.46
30:12:010565:17	6748	7284.35	49154793.8
30:12:010565:257	506	8291.67	4195585.02
30:12:010565:258	154	477.83	73585.82
30:12:010565:260	2218	7701.08	17080995.44
30:12:010565:29	5700	2792.77	15918789
30:12:010565:290	5753	2058.66	11843470.98
30:12:010565:294	22	2369.15	52121.3
30:12:010565:38	13200	6913.66	91260312

30:12:010565:415	21	2369.15	49752.15
30:12:010565:43	352.7	4582.85	1616371.2
30:12:010565:48	518.93	4582.85	2378178.35
30:12:010565:49	270.4	4582.85	1239202.64
30:12:010565:50	120.1	4582.85	550400.29
30:12:010565:51	64.1	4582.85	293760.69
30:12:010565:52	166.9	4582.85	764877.67
30:12:010565:62	59	2369.15	139779.85
30:12:010565:66	857	8076.08	6921200.56
30:12:010565:69	21	2369.15	49752.15
30:12:010565:71	23	2369.15	54490.45
30:12:010565:73	22	2369.15	52121.3
30:12:010565:75	21	2369.15	49752.15
30:12:010565:77	23	2369.15	54490.45
30:12:010565:78	4274	7452.6	31852412.4
30:12:010565:79	23	2369.15	54490.45
30:12:010565:8	551	8256.42	4549287.42
30:12:010565:80	18	2369.15	42644.7
30:12:010565:81	21	2369.15	49752.15
30:12:010565:82	24	2369.15	56859.6
30:12:010565:83	718	8147.85	5850156.3
30:12:010565:84	5140	7384.16	37954582.4
30:12:010565:85	22	2369.15	52121.3
30:12:010565:86	28	2369.15	66336.2
30:12:010565:87	549	2369.15	1300663.35
30:12:010565:88	21	2369.15	49752.15
30:12:010565:89	25	2369.15	59228.75
30:12:010565:9	776	4245.2	3294275.2
30:12:010565:90	25	2369.15	59228.75
30:12:010565:91	25	2369.15	59228.75
30:12:010565:92	21	2369.15	49752.15
30:12:010565:93	21	2369.15	49752.15
30:12:010565:94	242	3527.3	853606.6
30:12:010565:95	9375	7428.73	69644343.75
30:12:010567:1	30	2367.23	71016.9
30:12:010567:100	1.02	477.83	487.39
30:12:010567:101	0.99	477.83	473.05
30:12:010567:102	4.5	477.83	2150.24
30:12:010567:103	1.01	477.83	482.61
30:12:010567:104	1.01	477.83	482.61
30:12:010567:105	1.01	477.83	482.61
30:12:010567:106	1.01	477.83	482.61
30:12:010567:107	1.75	11700.91	20476.59
30:12:010567:108	2544	9464.71	24078222.24
30:12:010567:109	22	2367.23	52079.06
30:12:010567:11	19.07	2367.23	45143.08
30:12:010567:110	32	2367.23	75751.36
30:12:010567:113	20	2367.23	47344.6
30:12:010567:115	24	2367.23	56813.52
30:12:010567:116	15	2367.23	35508.45

30:12:010567:117	10465	3919.74	41020079.1
30:12:010567:12	32	2367.23	75751.36
30:12:010567:121	15	2367.23	35508.45
30:12:010567:122	24	2367.23	56813.52
30:12:010567:123	15	2367.23	35508.45
30:12:010567:124	24	2367.23	56813.52
30:12:010567:129	18	2367.23	42610.14
30:12:010567:13	16.04	2367.23	37970.37
30:12:010567:132	34	2367.23	80485.82
30:12:010567:135	23	2367.23	54446.29
30:12:010567:136	15	477.83	7167.45
30:12:010567:138	30	2367.23	71016.9
30:12:010567:139	1831	9464.71	17329884.01
30:12:010567:14	32	2367.23	75751.36
30:12:010567:141	23	2367.23	54446.29
30:12:010567:142	16	477.83	7645.28
30:12:010567:143	25	2367.23	59180.75
30:12:010567:144	27	2367.23	63915.21
30:12:010567:147	32	2367.23	75751.36
30:12:010567:148	32	2367.23	75751.36
30:12:010567:15	32	2367.23	75751.36
30:12:010567:152	32	2367.23	75751.36
30:12:010567:154	19	2367.23	44977.37
30:12:010567:155	22	2367.23	52079.06
30:12:010567:156	32	2367.23	75751.36
30:12:010567:157	32	2367.23	75751.36
30:12:010567:158	38	2367.23	89954.74
30:12:010567:159	32	2367.23	75751.36
30:12:010567:2	2985	4173.47	12457807.95
30:12:010567:20	16.45	2367.23	38940.93
30:12:010567:21	19.18	2367.23	45403.47
30:12:010567:22	22.41	2367.23	53049.62
30:12:010567:23	2470	10276.04	25381818.8
30:12:010567:25	3486	9136.68	31850466.48
30:12:010567:26	32	2367.23	75751.36
30:12:010567:28	32	2367.23	75751.36
30:12:010567:29	32	2367.23	75751.36
30:12:010567:3	6607	4010.92	26500148.44
30:12:010567:32	32	2367.23	75751.36
30:12:010567:34	57	2367.23	134932.11
30:12:010567:37	57.4	2367.23	135879
30:12:010567:39	1685	9464.71	15948036.35
30:12:010567:40	1803	9464.71	17064872.13
30:12:010567:427	39	2367.23	92321.97
30:12:010567:428	21	2367.23	49711.83
30:12:010567:444	24	2367.23	56813.52
30:12:010567:558	1349	9464.71	12767893.79
30:12:010567:6	12	2367.23	28406.76
30:12:010567:96	1.01	477.83	482.61
30:12:010567:97	1.01	477.83	482.61

30:12:010567:98	1.01	477.83	482.61
30:12:010567:99	1.02	477.83	487.39
30:12:010568:3	9576	6496.83	62213644.08
30:12:010568:4	350	1636.29	572701.5
30:12:010569:11	27	6851.52	184991.04
30:12:010569:14	1403	7282.27	10217024.81
30:12:010569:5	2207	7119.17	15712008.19
30:12:010570:1	445.5	9467.84	4217922.72
30:12:010570:2	443	8274.87	3665767.41
30:12:010570:371	1297	9467.84	12279788.48
30:12:010570:4	762	9467.84	7214494.08
30:12:010570:5	650	1787.23	1161699.5
30:12:010570:6	3560	9099.47	32394113.2
30:12:010571:1	803	9468.27	7603020.81
30:12:010571:12	752	9468.27	7120139.04
30:12:010571:13	631	9468.27	5974478.37
30:12:010571:16	616	9468.27	5832454.32
30:12:010571:17	312	4804.2	1498910.4
30:12:010571:2	367	9468.27	3474855.09
30:12:010571:20	352.2	4804.2	1692039.24
30:12:010571:24	32	2368.12	75779.84
30:12:010571:4	701	9468.27	6637257.27
30:12:010571:5	32	2368.12	75779.84
30:12:010571:50	653	8908.28	5817106.84
30:12:010571:52	354	4804.2	1700686.8
30:12:010571:53	454	9468.27	4298594.58
30:12:010571:7	10	2368.12	23681.2
30:12:010571:83	2014	9468.27	19069095.78
30:12:010572:1	43	1837.92	79030.56
30:12:010572:10	33	8891.72	293426.76
30:12:010572:23	323	8645.03	2792344.69
30:12:010572:3	3834	1837.92	7046585.28
30:12:010572:4	550	5867.25	3226987.5
30:12:010572:9	7	8891.72	62242.04
30:12:010573:1	756	4662.48	3524834.88
30:12:010573:17	600	4894.35	2936610
30:12:010573:21	1382	3622.24	5005935.68
30:12:010573:3	741	4682.14	3469465.74
30:12:010573:4	1423	9475.82	13484091.86
30:12:010573:6	2898	3490.58	10115700.84
30:12:010574:101	23	2366.84	54437.32
30:12:010574:107	402	9463.16	3804190.32
30:12:010574:16	58.19	4409.98	256616.74
30:12:010574:2	691	9463.16	6539043.56
30:12:010574:28	77	5185.64	399294.28
30:12:010574:3	719	9463.16	6804012.04
30:12:010574:30	260	5185.64	1348266.4
30:12:010574:31	719	9463.16	6804012.04
30:12:010574:4	483	9463.16	4570706.28
30:12:010574:6	440	9463.16	4163790.4

30:12:010574:7	929	9463.16	8791275.64
30:12:010574:8	1498	3971.02	5948587.96
30:12:010575:11	39	2365.67	92261.13
30:12:010575:17	76.6	11806.05	904343.43
30:12:010575:19	30	5481.97	164459.1
30:12:010575:232	973	9458.48	9203101.04
30:12:010575:233	326	9458.48	3083464.48
30:12:010575:3	493	9458.48	4663030.64
30:12:010575:32	810	5032.55	4076365.5
30:12:010575:34	132	5481.97	723620.04
30:12:010575:35	193	5481.97	1058020.21
30:12:010575:36	803	9458.48	7595159.44
30:12:010575:37	1694	9458.48	16022665.12
30:12:010575:5	707	11037.6	7803583.2
30:12:010576:13	1903	8290.74	15777278.22
30:12:010577:10	2388	9767.21	23324097.48
30:12:010577:13	30	5218.16	156544.8
30:12:010577:14	256	2294.94	587504.64
30:12:010577:2	451	9463.86	4268200.86
30:12:010577:3	809	9463.86	7656262.74
30:12:010577:317	660	4270.51	2818536.6
30:12:010577:318	819	4224.67	3460004.73
30:12:010577:4	1103	9463.86	10438637.58
30:12:010577:5	909	9463.86	8602648.74
30:12:010577:6	925	9463.86	8754070.5
30:12:010577:7	2432.46	9758.21	23736455.5
30:12:010577:8	542	9463.86	5129412.12
30:12:010577:9	11.73	11102.77	130235.49
30:12:010578:1	3377	8913.59	30101193.43
30:12:010578:13	32	2270.68	72661.76
30:12:010578:17	11829	3432.54	40603515.66
30:12:010578:2	1093	9430.8	10307864.4
30:12:010578:4	17	2130.98	36226.66
30:12:010579:10	3700	8214.69	30394353
30:12:010579:100	4538	8131.27	36899703.26
30:12:010579:101	2537	8371.15	21237607.55
30:12:010579:102	2908	8314.22	24177751.76
30:12:010579:103	21645	1869.18	40458401.1
30:12:010579:104	6699	1972.88	13216323.12
30:12:010579:13	120	9544.66	1145359.2
30:12:010579:14	13038	1917.16	24995932.08
30:12:010579:17	956	1972.88	1886073.28
30:12:010579:19	2873	8319.26	23901233.98
30:12:010579:21	29917	1839.17	55022448.89
30:12:010579:23	5214	1980.62	10326952.68
30:12:010579:24	867	8832.84	7658072.28
30:12:010579:25	390	9192.81	3585195.9
30:12:010579:27	943	1972.88	1860425.84
30:12:010579:29	1526	1972.88	3010614.88
30:12:010579:30	2700	1972.88	5326776

30:12:010579:6	913	3612.12	3297865.56
30:12:010579:8	680	8940.79	6079737.2
30:12:010579:98	986	1972.88	1945259.68
30:12:010581:10	1338	9473.11	12675021.18
30:12:010581:11	833	4621.02	3849309.66
30:12:010581:12	45	12154.74	546963.3
30:12:010581:2	72	2512.38	180891.36
30:12:010581:26	1641	9473.11	15545373.51
30:12:010581:28	2199	9473.11	20831368.89
30:12:010581:29	557	11499.89	6405438.73
30:12:010581:31	600	5626.83	3376098
30:12:010581:32	602	9473.11	5702812.22
30:12:010581:4	2041	4418.53	9018219.73
30:12:010581:6	351	11768.5	4130743.5
30:12:010581:7	60	477.83	28669.8
30:12:010581:8	896	11229.78	10061882.88
30:12:010581:9	49	477.83	23413.67
30:12:010582:1	1911	4276.51	8172410.61
30:12:010582:10	628	9471.78	5948277.84
30:12:010582:11	41.89	2369	99237.41
30:12:010582:12	16.14	477.83	7712.18
30:12:010582:14	1240	9471.78	11745007.2
30:12:010582:15	20	2369	47380
30:12:010582:16	21.52	2369	50980.88
30:12:010582:17	21	2369	49749
30:12:010582:18	18	2369	42642
30:12:010582:2	3341	10143.21	33888464.61
30:12:010582:209	647	2369	1532743
30:12:010582:3	843	9471.78	7984710.54
30:12:010582:35	59.76	2369	141571.44
30:12:010582:36	1956	4271.54	8355132.24
30:12:010582:37	42.5	9966.36	423570.3
30:12:010582:4	22	2369	52118
30:12:010582:41	2649	10261.6	27182978.4
30:12:010582:5	17	2369	40273
30:12:010582:6	10	477.83	4778.3
30:12:010582:7	235.5	477.83	112528.97
30:12:010582:8	1680.3	2369	3980630.7
30:12:010582:9	1141	10702.99	12212111.59
30:12:010583:10	1895	9463.3	17932953.5
30:12:010583:13	1592.5	4491.3	7152395.25
30:12:010583:18	500	4897.99	2448995
30:12:010583:28	365	12135.78	4429559.7
30:12:010583:29	1575	9463.3	14904697.5
30:12:010583:3	28.28	2595.86	73410.92
30:12:010583:30	372	12124.26	4510224.72
30:12:010583:31	1519	9463.3	14374752.7
30:12:010583:35	25.5	12558.61	320244.56
30:12:010583:36	364	12137.45	4418031.8
30:12:010583:37	665	9463.3	6293094.5

30:12:010583:4	581.5	9463.3	5502908.95
30:12:010583:5	897.2	9463.3	8490472.76
30:12:010583:6	790	9463.3	7476007
30:12:010583:7	1201	9463.3	11365423.3
30:12:010584:1	47.43	2505.26	118824.48
30:12:010584:10	32	2366.32	75722.24
30:12:010584:12	538	11487.2	6180113.6
30:12:010584:13	420	11630.29	4884721.8
30:12:010584:14	1119	11074.18	12392007.42
30:12:010584:15	2947	10550.77	31093119.19
30:12:010584:2	133	2505.26	333199.58
30:12:010584:27	2150	2505.26	5386309
30:12:010584:3	1381	9461.08	13065751.48
30:12:010584:36	5896.71	8178.67	48227245.18
30:12:010584:37	29	2366.32	68623.28
30:12:010584:38	44	2505.26	110231.44
30:12:010584:5	20	2366.32	47326.4
30:12:010584:7	26	2366.32	61524.32
30:12:010584:8	19	5598.43	106370.17
30:12:010584:9	302	11823.68	3570751.36
30:12:010585:1	717.1	11346.22	8136374.36
30:12:010585:185	19.8	5647.17	111813.97
30:12:010585:2	794	9463.44	7513971.36
30:12:010585:20	200	3456.12	691224
30:12:010585:22	39	2366.91	92309.49
30:12:010585:31	856	11246.22	9626764.32
30:12:010585:32	743	11326.11	8415299.73
30:12:010585:4	828	9463.44	7835728.32
30:12:010585:5	747	11323.07	8458333.29
30:12:010585:6	837	11258.85	9423657.45
30:12:010585:8	2120	10747.65	22785018
30:12:010587:1	190	11800.79	2242150.1
30:12:010587:10	29.8	2443.14	72805.57
30:12:010587:12	3225	10242.89	33033320.25
30:12:010587:17	8	11819.74	94557.92
30:12:010587:18	9.2	11819.74	108741.61
30:12:010587:19	16	11819.74	189115.84
30:12:010587:2	329	11481.25	3777331.25
30:12:010587:20	11	8238.24	90620.64
30:12:010587:21	4713	10050.41	47367582.33
30:12:010587:299	22	2369.96	52139.12
30:12:010587:38	22	2369.96	52139.12
30:12:010587:4	878	2443.14	2145076.92
30:12:010587:41	24	2369.96	56879.04
30:12:010587:47	219	11717.27	2566082.13
30:12:010587:49	24	2369.96	56879.04
30:12:010587:5	2207	9475.66	20912781.62
30:12:010587:57	23	2369.96	54509.08
30:12:010587:58	315	2369.96	746537.4
30:12:010587:59	22	2369.96	52139.12

30:12:010587:6	2970	4216.91	12524222.7
30:12:010587:60	25	2369.96	59249
30:12:010587:61	22	2369.96	52139.12
30:12:010587:62	23	2369.96	54509.08
30:12:010587:9	1415	9475.66	13408058.9
30:12:010588:1	4502	8658.62	38981107.24
30:12:010588:10	48	2367.15	113623.2
30:12:010588:12	1426	10830.02	15443608.52
30:12:010588:13	20	11997.6	239952
30:12:010588:14	90.5	11997.6	1085782.8
30:12:010588:15	32	2367.15	75748.8
30:12:010588:18	5	11997.6	59988
30:12:010588:19	8	11997.6	95980.8
30:12:010588:2	79.24	2367.15	187572.97
30:12:010588:24	240	1728.46	414830.4
30:12:010588:25	176	1728.46	304208.96
30:12:010588:28	475.1	3269.69	1553429.72
30:12:010588:31	32.02	2367.15	75796.14
30:12:010588:40	32	2367.15	75748.8
30:12:010588:41	32	2367.15	75748.8
30:12:010588:42	10	11997.6	119976
30:12:010588:49	2362	4329.68	10226704.16
30:12:010588:50	25	11997.6	299940
30:12:010588:52	997	9464.42	9436026.74
30:12:010588:6	1431	9464.42	13543585.02
30:12:010588:7	1848	9464.42	17490248.16
30:12:010588:8	4408	4196.69	18499009.52
30:12:010588:9	2163	9464.42	20471540.46
30:12:010589:20	355	11982.18	4253673.9
30:12:010589:22	65	2559.45	166364.25
30:12:010589:227	1072	9464.14	10145558.08
30:12:010589:24	36	12382.44	445767.84
30:12:010589:25	422	11879.04	5012954.88
30:12:010589:26	10.7	8630.43	92345.6
30:12:010589:3	1115	11315.75	12617061.25
30:12:010589:5	31.8	2559.45	81390.51
30:12:010589:7	6475	10362.99	67100360.25
30:12:010591:1	326.36	4722.15	1541120.87
30:12:010591:10	167	4722.15	788599.05
30:12:010591:100	600	4617.01	2770206
30:12:010591:101	600	4617.01	2770206
30:12:010591:102	600	4617.01	2770206
30:12:010591:11	215	4722.15	1015262.25
30:12:010591:114	159	4722.15	750821.85
30:12:010591:12	222	9452.37	2098426.14
30:12:010591:13	240.01	4722.15	1133363.22
30:12:010591:14	198	4722.15	934985.7
30:12:010591:15	214	4722.15	1010540.1
30:12:010591:16	441.95	9452.37	4177474.92
30:12:010591:17	298.49	9452.37	2821437.92

30:12:010591:18	755.29	9452.37	7139280.54
30:12:010591:19	525	4722.15	2479128.75
30:12:010591:2	199	4722.15	939707.85
30:12:010591:20	203.09	4722.15	959021.44
30:12:010591:21	235	4722.15	1109705.25
30:12:010591:22	197.18	4722.15	931113.54
30:12:010591:24	263	4722.15	1241925.45
30:12:010591:25	159	4722.15	750821.85
30:12:010591:27	161	4722.15	760266.15
30:12:010591:28	200	4722.15	944430
30:12:010591:3	480.97	4722.15	2271212.49
30:12:010591:31	600	4617.01	2770206
30:12:010591:32	478.83	4722.15	2261107.08
30:12:010591:33	30	4722.15	141664.5
30:12:010591:34	30	4722.15	141664.5
30:12:010591:39	281	4722.15	1326924.15
30:12:010591:4	326.36	9452.37	3084875.47
30:12:010591:45	399.63	4722.15	1887112.8
30:12:010591:5	380	9452.37	3591900.6
30:12:010591:6	278.2	4722.15	1313702.13
30:12:010591:7	645	9452.37	6096778.65
30:12:010591:70	600	4617.01	2770206
30:12:010591:71	600	4617.01	2770206
30:12:010591:73	600	4617.01	2770206
30:12:010591:74	600	4617.01	2770206
30:12:010591:79	600	4617.01	2770206
30:12:010591:8	175	4722.15	826376.25
30:12:010591:87	600	4617.01	2770206
30:12:010591:88	600	4617.01	2770206
30:12:010591:89	600	4617.01	2770206
30:12:010591:9	302	4722.15	1426089.3
30:12:010591:90	600	4617.01	2770206
30:12:010591:93	600	4617.01	2770206
30:12:010591:98	600	4617.01	2770206
30:12:010591:99	600	4617.01	2770206
30:12:010592:1	720.44	4349.84	3133798.73
30:12:010592:10	218.03	4623.12	1007978.85
30:12:010592:11	403	4623.12	1863117.36
30:12:010592:12	351.41	4623.12	1624610.6
30:12:010592:13	178	4623.12	822915.36
30:12:010592:14	261	4623.12	1206634.32
30:12:010592:147	69	4623.12	318995.28
30:12:010592:15	373	4623.12	1724423.76
30:12:010592:16	173	4623.12	799799.76
30:12:010592:17	419	4623.12	1937087.28
30:12:010592:18	97	4623.12	448442.64
30:12:010592:19	310	4623.12	1433167.2
30:12:010592:2	279.51	4623.12	1292208.27
30:12:010592:20	301	4623.12	1391559.12
30:12:010592:22	211	4623.12	975478.32

30:12:010592:23	269	4623.12	1243619.28
30:12:010592:3	210.9	4623.12	975016.01
30:12:010592:4	390	4623.12	1803016.8
30:12:010592:5	298	4623.12	1377689.76
30:12:010592:6	283	4623.12	1308342.96
30:12:010592:7	532	4623.12	2459499.84
30:12:010592:8	594	4529.74	2690665.56
30:12:010592:9	251	9447.62	2371352.62
30:12:010593:1	466	5286.02	2463285.32
30:12:010593:149	117	5286.02	618464.34
30:12:010593:150	243	5286.02	1284502.86
30:12:010593:173	431	9467.55	4080514.05
30:12:010593:176	463	9467.55	4383475.65
30:12:010593:19	171	5286.02	903909.42
30:12:010593:2	15	5286.02	79290.3
30:12:010593:292	148	5286.02	782330.96
30:12:010593:293	486	5286.02	2569005.72
30:12:010593:294	449	5286.02	2373422.98
30:12:010593:298	211	5286.02	1115350.22
30:12:010593:299	249	5286.02	1316218.98
30:12:010593:3	563	10388.04	5848466.52
30:12:010593:36	217	9467.55	2054458.35
30:12:010593:39	466	9467.55	4411878.3
30:12:010593:47	670	10298.06	6899700.2
30:12:010593:53	467	10485.6	4896775.2
30:12:010593:56	543	5277.82	2865856.26
30:12:010593:57	243	5286.02	1284502.86
30:12:010593:58	69	9467.55	653260.95
30:12:010595:1	1478	8434.93	12466826.54
30:12:010595:2	331.13	5174.04	1713279.87
30:12:010595:3	445	5174.04	2302447.8
30:12:010595:4	737	4845.02	3570779.74
30:12:010595:5	318.39	5174.04	1647362.6
30:12:010595:6	555	5142.35	2854004.25
30:12:010595:9	30	5174.04	155221.2
30:12:010596:1	353.5	4960.06	1753381.21
30:12:010596:10	347	4960.06	1721140.82
30:12:010596:11	357	4960.06	1770741.42
30:12:010596:2	255	8821.68	2249528.4
30:12:010596:3	380	4960.06	1884822.8
30:12:010596:4	519	4960.06	2574271.14
30:12:010596:5	434	4960.06	2152666.04
30:12:010596:67	440	4960.06	2182426.4
30:12:010596:7	405	4960.06	2008824.3
30:12:010596:8	336	4960.06	1666580.16
30:12:010596:83	129	4960.06	639847.74
30:12:010596:84	216	4960.06	1071372.96
30:12:010598:1	1436	3925.88	5637563.68
30:12:010598:12	32	2365.17	75685.44
30:12:010598:2	681	2193.36	1493678.16

30:12:010598:208	62	477.83	29625.46
30:12:010598:209	464	10131.76	4701136.64
30:12:010598:210	86	5030.84	432652.24
30:12:010598:25	378	5030.84	1901657.52
30:12:010598:26	540	9456.46	5106488.4
30:12:010598:29	22	10611.33	233449.26
30:12:010598:3	523	5030.84	2631129.32
30:12:010598:4	453.01	5030.84	2279020.83
30:12:010598:6	1123	9456.46	10619604.58
30:12:010598:7	92	5030.84	462837.28
30:12:010598:8	979.7	4437.57	4347487.33
30:12:010599:1	34.1	1733.65	59117.47
30:12:010599:2	369	1733.65	639716.85
30:12:010599:5	300	2371.71	711513
30:12:010599:6	400	2487.34	994936
30:12:010600:1	1862	2551.29	4750501.98
30:12:010600:160	613	2551.29	1563940.77
30:12:010600:161	4425	10528.47	46588479.75
30:12:010600:164	401	11871.45	4760451.45
30:12:010600:2	739	9470.45	6998662.55
30:12:010600:3	692	11551.96	7993956.32
30:12:010600:4	254	5666.22	1439219.88
30:12:010600:5	4335	10539.29	45687822.15
30:12:010600:6	2652	4428.59	11744620.68
30:12:010600:7	432	477.83	206422.56
30:12:010600:9	51	12342.98	629491.98
30:12:010601:1	1091	9477.34	10339777.94
30:12:010601:16	39.58	1812.29	71730.44
30:12:010601:193	64	2600.17	166410.88
30:12:010601:2	577	5790.55	3341147.35
30:12:010601:201	653	4841.06	3161212.18
30:12:010601:23	23.5	8767.74	206041.89
30:12:010601:28	566	11892.18	6730973.88
30:12:010601:3	1077.53	2600.17	2801761.18
30:12:010601:31	80	12579.44	1006355.2
30:12:010601:7	1741	11242.48	19573157.68
30:12:010602:1	3198	4296.15	13739087.7
30:12:010602:11	8	416.69	3333.52
30:12:010602:12	5	416.69	2083.45
30:12:010602:20	3000	4309.9	12929700
30:12:010602:3	1801	4511.65	8125481.65
30:12:010602:4	244	477.83	116590.52
30:12:010602:45	199	416.69	82921.31
30:12:010602:49	2504	416.69	1043391.76
30:12:010602:5	1691	4571.75	7730829.25
30:12:010602:51	2792	416.69	1163398.48
30:12:010602:52	4927	4204.3	20714586.1
30:12:010602:53	88	12086.45	1063607.6
30:12:010602:6	72	4955.44	356791.68
30:12:010602:69	43	12086.45	519717.35

30:12:010602:70	454	4736.64	2150434.56
30:12:010603:1	1016	11272.43	11452788.88
30:12:010603:16	256	2157.1	552217.6
30:12:010603:18	9100	10102.06	91928746
30:12:010603:2	1329	4560.06	6060319.74
30:12:010603:215	1832	4487.45	8221008.4
30:12:010603:216	406	5737.38	2329376.28
30:12:010603:217	289	5737.38	1658102.82
30:12:010603:22	316	5737.38	1813012.08
30:12:010603:4	1060	4611.91	4888624.6
30:12:010603:5	787	11417.3	8985415.1
30:12:010603:6	2609	10753.22	28055150.98
30:12:010603:7	1135	9471.78	10750470.3
30:12:010603:8	2.1	2537.83	5329.44
30:12:010603:90	403	9471.78	3817127.34
30:12:010603:91	556	11617.39	6459268.84
30:12:010604:1	1589	9469	15046241
30:12:010604:13	440	11838.28	5208843.2
30:12:010604:15	41.5	12365.75	513178.63
30:12:010604:2	370.42	5742.69	2127207.23
30:12:010604:25	34.7	2556	88693.2
30:12:010604:3	395	4879.95	1927580.25
30:12:010604:4	403	4875.06	1964649.18
30:12:010604:5	2036	10965.35	22325452.6
30:12:010604:6	8	5069.96	40559.68
30:12:010604:8	365	9469	3456185
30:12:010605:1	1010	9470.02	9564720.2
30:12:010605:2	34.7	2493.96	86540.41
30:12:010605:23	40.15	2368.56	95097.68
30:12:010605:3	345	2493.96	860416.2
30:12:010605:37	1625	4436.41	7209166.25
30:12:010605:38	17	2368.56	40265.52
30:12:010605:39	10	2493.96	24939.6
30:12:010605:4	891	9470.02	8437787.82
30:12:010605:5	1562	4445.19	6943386.78
30:12:010605:7	1224	4766.68	5834416.32
30:12:010605:8	2184	4371.31	9546941.04
30:12:010606:1	43	2369.63	101894.09
30:12:010606:10	350.13	4714.76	1650778.92
30:12:010606:11	814	5316.96	4328005.44
30:12:010606:12	2125	9474.31	20132908.75
30:12:010606:15	349	4715.52	1645716.48
30:12:010606:2	32	2369.63	75828.16
30:12:010606:23	265	4780.89	1266935.85
30:12:010606:29	665	5547.56	3689127.4
30:12:010606:3	307	5797.77	1779915.39
30:12:010606:31	707.9	4551.69	3222141.35
30:12:010606:32	32	2369.63	75828.16
30:12:010606:33	1727.38	10617.38	18340249.86
30:12:010606:333	21	2369.63	49762.23

30:12:010606:338	32	2369.63	75828.16
30:12:010606:34	16	5797.77	92764.32
30:12:010606:358	453	5797.77	2626389.81
30:12:010606:36	18	2369.63	42653.34
30:12:010606:366	1120	9474.31	10611227.2
30:12:010606:37	108.4	5797.77	628478.27
30:12:010606:375	148.5	5797.77	860968.85
30:12:010606:43	200	5797.77	1159554
30:12:010606:486	345	5797.77	2000230.65
30:12:010606:487	11	477.83	5256.13
30:12:010606:488	453	5189.09	2350657.77
30:12:010606:51	241	5797.77	1397262.57
30:12:010606:52	1463	9474.31	13860915.53
30:12:010606:53	477	11322.99	5401066.23
30:12:010606:55	32	2369.63	75828.16
30:12:010606:6	4584	4145.8	19004347.2
30:12:010606:62	392	5797.77	2272725.84
30:12:010606:64	600	5668.69	3401214
30:12:010606:65	151	5797.77	875463.27
30:12:010606:66	35	2369.63	82937.05
30:12:010606:67	39	2369.63	92415.57
30:12:010606:68	39	2369.63	92415.57
30:12:010606:69	28	2369.63	66349.64
30:12:010606:7	32	2369.63	75828.16
30:12:010606:71	99	5797.77	573979.23
30:12:010606:73	216	9474.31	2046450.96
30:12:010606:74	32	2369.63	75828.16
30:12:010606:75	870	9474.31	8242649.7
30:12:010606:76	789	9474.31	7475230.59
30:12:010606:78	32	2369.63	75828.16
30:12:010606:79	372	5797.77	2156770.44
30:12:010606:8	29	2369.63	68719.27
30:12:010606:80	32	2369.63	75828.16
30:12:010607:1	32	2366.95	75742.4
30:12:010607:11	790	9463.58	7476228.2
30:12:010607:13	50	11704.33	585216.5
30:12:010607:16	288	9463.58	2725511.04
30:12:010607:18	14	2419.29	33870.06
30:12:010607:2	770	10895.9	8389843
30:12:010607:3	784	9463.58	7419446.72
30:12:010607:5	896	9463.58	8479367.68
30:12:010607:6	729	10925.75	7964871.75
30:12:010607:7	1256	9463.58	11886256.48
30:12:010608:1	645	5502.09	3548848.05
30:12:010608:12	639	5512.9	3522743.1
30:12:010608:163	816	9473.11	7730057.76
30:12:010608:164	23.3	477.83	11133.44
30:12:010608:18	1869	4378.93	8184220.17
30:12:010608:2	14193	3956.8	56158862.4
30:12:010608:279	16.7	5713.49	95415.28

30:12:010608:3	39	2369.33	92403.87
30:12:010608:45	20	2369.33	47386.6
30:12:010608:46	1066	4951.15	5277925.9
30:12:010608:47	39	2369.33	92403.87
30:12:010608:48	33.7	2369.33	79846.42
30:12:010608:49	33.7	2369.33	79846.42
30:12:010608:5	365	5713.49	2085423.85
30:12:010608:53	1560	4570.66	7130229.6
30:12:010608:6	749	9473.11	7095359.39
30:12:010608:7	504	5713.49	2879598.96
30:12:010608:9	262	416.69	109172.78
30:12:010610:2	600	4928.16	2956896
30:12:010610:4	31.5	5040.37	158771.66
30:12:010614:1	344	4906.54	1687849.76
30:12:010614:10	326.29	3295.96	1075438.79
30:12:010614:11	496.14	3295.96	1635257.59
30:12:010614:12	730.4	3092.2	2258542.88
30:12:010614:121	718	3103.34	2228198.12
30:12:010614:122	142	3295.96	468026.32
30:12:010614:125	905	4674.88	4230766.4
30:12:010614:127	1424	1873.75	2668220
30:12:010614:140	21	5062.47	106311.87
30:12:010614:142	808	4701.46	3798779.68
30:12:010614:143	264	3295.96	870133.44
30:12:010614:145	11.7	5062.47	59230.9
30:12:010614:146	1091	4631.4	5052857.4
30:12:010614:148	1377	4577.8	6303630.6
30:12:010614:15	417.11	3295.96	1374777.88
30:12:010614:150	838	4692.9	3932650.2
30:12:010614:152	550	1965.03	1080766.5
30:12:010614:156	17794	4028	71674232
30:12:010614:157	1023	1904.99	1948804.77
30:12:010614:158	600	3222.58	1933548
30:12:010614:159	284	3295.96	936052.64
30:12:010614:16	431.5	3295.96	1422206.74
30:12:010614:160	2990	6116.39	18288006.1
30:12:010614:161	578	3247.96	1877320.88
30:12:010614:164	623	3197.22	1991868.06
30:12:010614:166	20820	2791.83	58125900.6
30:12:010614:19	142.36	3295.96	469212.87
30:12:010614:2	301	3295.96	992083.96
30:12:010614:20	130.87	3295.96	431342.29
30:12:010614:21	274.83	3295.96	905828.69
30:12:010614:22	618	3202.64	1979231.52
30:12:010614:30	748	3076.78	2301431.44
30:12:010614:33	735	4723.77	3471970.95
30:12:010614:341	417	6135.02	2558303.34
30:12:010614:342	412	4862.49	2003345.88
30:12:010614:343	303	3295.96	998675.88
30:12:010614:35	409	6135.02	2509223.18

30:12:010614:363	437	3295.96	1440334.52
30:12:010614:364	436	4848.74	2114050.64
30:12:010614:374	9	5062.47	45562.23
30:12:010614:375	1037	4643.17	4814967.29
30:12:010614:378	1111	4627.19	5140808.09
30:12:010614:38	374.88	3295.96	1235589.48
30:12:010614:4	599.54	3223.1	1932377.37
30:12:010614:40	487.85	3295.96	1607934.09
30:12:010614:41	913	2950.64	2693934.32
30:12:010614:42	756	3069.91	2320851.96
30:12:010614:43	256	3295.96	843765.76
30:12:010614:44	604	3218.08	1943720.32
30:12:010614:45	175.54	3295.96	578572.82
30:12:010614:49	1203.44	4608.74	5546342.07
30:12:010614:491	6530	4235.04	27654811.2
30:12:010614:493	992	6135.02	6085939.84
30:12:010614:5	464.04	3295.96	1529457.28
30:12:010614:51	2209	4470.89	9876196.01
30:12:010614:55	1000	1534.44	1534440
30:12:010614:56	18	1534.44	27619.92
30:12:010614:6	3416	1706.05	5827866.8
30:12:010614:69	27046	3427.93	92711794.78
30:12:010614:7	371	6135.02	2276092.42
30:12:010614:8	524.91	6135.02	3220333.35
30:12:010614:82	32	1534.44	49102.08
30:12:010614:89	300	3295.96	988788
30:12:010614:9	295.58	3295.96	974219.86
30:12:010615:1	51	2034.21	103744.71
30:12:010615:2	32	2360.47	75535.04
30:12:010615:22	107.5	4638.14	498600.05
30:12:010615:24	25	9841.38	246034.5
30:12:010615:6	500	3838.25	1919125
30:12:010617:1	367	4090.57	1501239.19
30:12:010617:2	573	4038.36	2313980.28
30:12:010617:20	215	4090.57	879472.55
30:12:010617:3	190	4090.57	777208.3
30:12:010617:31	648	3935.38	2550126.24
30:12:010617:32	140	4090.57	572679.8
30:12:010617:33	34	4090.57	139079.38
30:12:010617:34	44	4090.57	179985.08
30:12:010617:35	134	4090.57	548136.38
30:12:010617:4	200	4090.57	818114
30:12:010617:5	737	3830.45	2823041.65
30:12:010617:6	792	9424.85	7464481.2
30:12:010617:8	686	3888.56	2667552.16
30:12:010617:82	288	4090.57	1178084.16
30:12:010617:84	196	4090.57	801751.72
30:12:010617:9	503	4090.57	2057556.71
30:12:010624:125	281	2525.21	709584.01
30:12:010624:126	262	2525.21	661605.02

30:12:010624:13	640	4048.24	2590873.6
30:12:010625:1	578	2224.15	1285558.7
30:12:010625:10	459	2521.77	1157492.43
30:12:010625:11	543	2517.86	1367197.98
30:12:010625:12	460.23	2521.77	1160594.21
30:12:010625:2	548	2249.18	1232550.64
30:12:010625:25	219	2257.02	494287.38
30:12:010625:3	455.3	2257.02	1027621.21
30:12:010625:4	471	2257.02	1063056.42
30:12:010625:5	437.5	2257.02	987446.25
30:12:010625:6	464	2257.02	1047257.28
30:12:010625:7	438.2	2257.02	989026.16
30:12:010625:8	450	2521.77	1134796.5
30:12:010625:9	512	2521.77	1291146.24
30:12:010626:1	605.05	2552.62	1544462.73
30:12:010626:10	576.26	2578.89	1486111.15
30:12:010626:12	123.05	477.83	58796.98
30:12:010626:13	584	2571.67	1501855.28
30:12:010626:2	467	2615.34	1221363.78
30:12:010626:3	275	2615.34	719218.5
30:12:010626:34	425	2615.34	1111519.5
30:12:010626:37	63	2615.34	164766.42
30:12:010626:38	425	2615.34	1111519.5
30:12:010626:4	550	2604.27	1432348.5
30:12:010626:5	417	2615.34	1090596.78
30:12:010626:59	4	477.83	1911.32
30:12:010626:6	466	2615.34	1218748.44
30:12:010626:7	783	2418.09	1893364.47
30:12:010626:9	462.73	2615.34	1210196.28
30:12:010632:1	6648	1526.58	10148703.84
30:12:010632:2	800	2353.64	1882912
30:12:010633:13	7842	5732.95	44957793.9
30:12:010633:14	981	6360.87	6240013.47
30:12:010633:4	2379	2494.96	5935509.84
30:12:010633:7	4520	2416.16	10921043.2
30:12:010636:1	3564	4935.54	17590264.56
30:12:010636:10	16	3870.2	61923.2
30:12:010636:11	32	1284.71	41110.72
30:12:010636:14	44.7	3870.2	172997.94
30:12:010636:15	4646	4668.26	21688735.96
30:12:010636:16	5356	4530.9	24267500.4
30:12:010636:2	941	3566.93	3356481.13
30:12:010636:21	166	3870.2	642453.2
30:12:010636:27	26	3173.59	82513.34
30:12:010636:3	145	799.97	115995.65
30:12:010636:32	32	1284.71	41110.72
30:12:010636:36	32	1284.71	41110.72
30:12:010636:4	39	1284.71	50103.69
30:12:010636:42	6471	4354.49	28177904.79
30:12:010636:43	32	1284.71	41110.72

30:12:010636:44	600	5136.55	3081930
30:12:010636:49	4526	4693.98	21244953.48
30:12:010636:5	32	1284.71	41110.72
30:12:010636:52	6546	1156.38	7569663.48
30:12:010636:54	106	3870.2	410241.2
30:12:010636:56	23	3870.2	89014.6
30:12:010636:58	2222	1284.71	2854625.62
30:12:010636:59	109	3870.2	421851.8
30:12:010636:6	7321	4031.05	29511317.05
30:12:010636:61	32	1284.71	41110.72
30:12:010636:64	30	799.97	23999.1
30:12:010636:65	32	1284.71	41110.72
30:12:010636:66	32	1284.71	41110.72
30:12:010636:67	107	799.97	85596.79
30:12:010636:68	24	1284.71	30833.04
30:12:010636:69	21	1284.71	26978.91
30:12:010636:7	4078	1200	4893600
30:12:010636:8	300	799.97	239991
30:12:010636:862	22	1284.71	28263.62
30:12:010636:9	16	3870.2	61923.2
30:12:010640:10	365	2623.11	957435.15
30:12:010640:14	376	1940.49	729624.24
30:12:010640:16	402	2623.11	1054490.22
30:12:010640:19	185	2623.11	485275.35
30:12:010640:2	531.4	2623.11	1393920.65
30:12:010640:20	392	2623.11	1028259.12
30:12:010640:21	416	2623.11	1091213.76
30:12:010640:22	164	2623.11	430190.04
30:12:010640:23	54	2623.11	141647.94
30:12:010640:4	472.87	6855.91	3241954.16
30:12:010640:40	474	4382.11	2077120.14
30:12:010640:5	409.13	2623.11	1073192.99
30:12:010640:7	314	2623.11	823656.54
30:12:010640:8	260.73	2623.11	683923.47
30:12:010641:1	507	4702.43	2384132.01
30:12:010641:10	552	6545.14	3612917.28
30:12:010641:12	139	2732.7	379845.3
30:12:010641:17	310	2732.7	847137
30:12:010641:2	95.2	2732.7	260153.04
30:12:010641:21	32	1637.01	52384.32
30:12:010641:22	437	2732.7	1194189.9
30:12:010641:24	423	6545.14	2768594.22
30:12:010641:25	525	4694.24	2464476
30:12:010641:3	416.5	2732.7	1138169.55
30:12:010641:6	546	2725.31	1488019.26
30:12:010641:7	533	2732.7	1456529.1
30:12:010641:9	392	2732.7	1071218.4
30:12:010642:1	508	2672.15	1357452.2
30:12:010642:10	405.34	2672.15	1083129.28
30:12:010642:2	584	2627.53	1534477.52

30:12:010642:21	592	1938.22	1147426.24
30:12:010642:3	396.23	2672.15	1058785.99
30:12:010642:4	519	2672.15	1386845.85
30:12:010642:5	570.61	2640.36	1506615.82
30:12:010642:6	503	2672.15	1344091.45
30:12:010642:7	579.25	2632.04	1524609.17
30:12:010642:8	457.46	2672.15	1222401.74
30:12:010642:9	489	2672.15	1306681.35
30:12:010643:1	76	2779.35	211230.6
30:12:010643:10	428	2779.35	1189561.8
30:12:010643:11	464	2779.35	1289618.4
30:12:010643:12	434	2779.35	1206237.9
30:12:010643:13	430.82	2779.35	1197399.57
30:12:010643:14	421.87	2779.35	1172524.38
30:12:010643:15	445	2779.35	1236810.75
30:12:010643:16	464.53	2779.35	1291091.46
30:12:010643:17	474	2779.35	1317411.9
30:12:010643:171	400.9	2779.35	1114241.42
30:12:010643:18	501	2779.35	1392454.35
30:12:010643:19	549	2768.64	1519983.36
30:12:010643:2	500	2779.35	1389675
30:12:010643:20	574	2742.87	1574407.38
30:12:010643:21	450	2779.35	1250707.5
30:12:010643:3	512.48	2779.35	1424361.29
30:12:010643:307	1091	2396.81	2614919.71
30:12:010643:4	404.03	2779.35	1122940.78
30:12:010643:58	18	2056.08	37009.44
30:12:010643:60	486	2779.35	1350764.1
30:12:010643:8	473	2779.35	1314632.55
30:12:010643:9	376	2779.35	1045035.6
30:12:010644:10	524	2821.74	1478591.76
30:12:010644:11	532	2821.74	1501165.68
30:12:010644:12	547	2813.02	1538721.94
30:12:010644:13	597	6609.75	3946020.75
30:12:010644:15	287	1059.29	304016.23
30:12:010644:2	584	4837.2	2824924.8
30:12:010644:32	262	2821.74	739295.88
30:12:010644:4	634.55	2726.67	1730208.45
30:12:010644:5	513	2821.74	1447552.62
30:12:010644:6	575	6609.75	3800606.25
30:12:010644:8	308.03	2821.74	869180.57
30:12:010644:9	306.2	2821.74	864016.79
30:12:010645:2	548	2700.28	1479753.44
30:12:010645:3	500	2709.69	1354845
30:12:010645:4	617	2633.86	1625091.62
30:12:010645:6	431	2709.69	1167876.39
30:12:010647:1	816	1631.63	1331410.08
30:12:010647:10	835	477.83	398988.05
30:12:010647:102	22	1631.63	35895.86
30:12:010647:103	26	1631.63	42422.38

30:12:010647:104	23	1631.63	37527.49
30:12:010647:105	24	1631.63	39159.12
30:12:010647:106	22	1631.63	35895.86
30:12:010647:107	29	1631.63	47317.27
30:12:010647:2	2837	1631.63	4628934.31
30:12:010647:211	23	1631.63	37527.49
30:12:010647:212	21	1631.63	34264.23
30:12:010647:213	25	1631.63	40790.75
30:12:010647:225	29	1631.63	47317.27
30:12:010647:226	25	1631.63	40790.75
30:12:010647:227	21	1631.63	34264.23
30:12:010647:228	26	1631.63	42422.38
30:12:010647:229	24	1631.63	39159.12
30:12:010647:230	22	1631.63	35895.86
30:12:010647:231	24	1631.63	39159.12
30:12:010647:269	23	1631.63	37527.49
30:12:010647:302	24	1631.63	39159.12
30:12:010647:303	23	1631.63	37527.49
30:12:010647:309	21	1631.63	34264.23
30:12:010647:321	2794	477.83	1335057.02
30:12:010647:322	430	1827.43	785794.9
30:12:010647:323	25	1631.63	40790.75
30:12:010647:324	19	4888.87	92888.53
30:12:010647:330	25	1631.63	40790.75
30:12:010647:332	22	1631.63	35895.86
30:12:010647:333	24	1631.63	39159.12
30:12:010647:338	26	1631.63	42422.38
30:12:010647:339	52	1906.66	99146.32
30:12:010647:340	26	1631.63	42422.38
30:12:010647:345	24	1631.63	39159.12
30:12:010647:4	20.9	1010.53	21120.08
30:12:010647:457	30	1631.63	48948.9
30:12:010647:460	26	1631.63	42422.38
30:12:010647:462	28	1631.63	45685.64
30:12:010647:463	23	1631.63	37527.49
30:12:010647:464	24	1631.63	39159.12
30:12:010647:468	22	1631.63	35895.86
30:12:010647:469	22	1631.63	35895.86
30:12:010647:471	27	1631.63	44054.01
30:12:010647:58	1248	1631.63	2036274.24
30:12:010647:63	26	1631.63	42422.38
30:12:010647:64	23	1631.63	37527.49
30:12:010647:65	6067	1402.06	8506298.02
30:12:010647:66	8286	1656.98	13729736.28
30:12:010647:67	23	1631.63	37527.49
30:12:010647:68	23	1631.63	37527.49
30:12:010647:7	7145	1286.14	9189470.3
30:12:010647:70	21	1631.63	34264.23
30:12:010647:71	552	4627.56	2554413.12
30:12:010647:72	23	1631.63	37527.49

30:12:010647:73	32	1631.63	52212.16
30:12:010647:74	23	1631.63	37527.49
30:12:010647:75	24	1631.63	39159.12
30:12:010647:77	22	1631.63	35895.86
30:12:010647:78	23	1631.63	37527.49
30:12:010647:79	24	1631.63	39159.12
30:12:010647:8	1596	1631.63	2604081.48
30:12:010647:80	24	1631.63	39159.12
30:12:010647:81	22	1631.63	35895.86
30:12:010647:82	24	1631.63	39159.12
30:12:010647:83	23	1631.63	37527.49
30:12:010647:84	25	1631.63	40790.75
30:12:010647:85	25	1631.63	40790.75
30:12:010647:86	25	1631.63	40790.75
30:12:010647:87	26	1631.63	42422.38
30:12:010647:88	19	1631.63	31000.97
30:12:010647:89	24	1631.63	39159.12
30:12:010647:9	5626	1424.46	8014011.96
30:12:010647:90	23	1631.63	37527.49
30:12:010647:91	26	1631.63	42422.38
30:12:010647:92	21	1631.63	34264.23
30:12:010647:93	26	1631.63	42422.38
30:12:010647:95	29	1631.63	47317.27
30:12:010647:96	23	1631.63	37527.49
30:12:010647:97	25	1631.63	40790.75
30:12:010647:98	26	1631.63	42422.38
30:12:010647:99	21	1631.63	34264.23
30:12:010651:2	779	1852.93	1443432.47
30:12:010651:31	600	1957.35	1174410
30:12:010651:32	225	2001.92	450432
30:12:010651:34	9866.1	3546.67	34991800.89
30:12:010651:35	2889	4571.11	13205936.79
30:12:010651:5	2000	1292.5	2585000
30:12:010651:6	4200	1106.03	4645326
30:12:010651:7	3000	15.12	45360
30:12:010651:8	600	1751.86	1051116
30:12:010651:9	600	1307.07	784242
30:12:010653:1	98.92	1330.55	131618.01
30:12:010653:10	908	1192.52	1082808.16
30:12:010653:13	1158	1133.15	1312187.7
30:12:010653:14	30877	257.54	7952062.58
30:12:010653:17	672	575.34	386628.48
30:12:010653:18	661	577.33	381615.13
30:12:010653:180	290	1330.55	385859.5
30:12:010653:181	310	1330.55	412470.5
30:12:010653:188	921	1188.97	1095041.37
30:12:010653:19	778	557.91	434053.98
30:12:010653:190	305	1330.55	405817.75
30:12:010653:191	400	1330.55	532220
30:12:010653:192	300	2521.42	756426

30:12:010653:2	700	1259.49	881643
30:12:010653:20	4946	534.08	2641559.68
30:12:010653:21	1000	1168.6	1168600
30:12:010653:22	860	1206.2	1037332
30:12:010653:23	228.05	1330.55	303431.93
30:12:010653:24	500.2	1330.55	665541.11
30:12:010653:26	112.46	1330.55	149633.65
30:12:010653:27	46.41	1330.55	61750.83
30:12:010653:28	923	1188.43	1096920.89
30:12:010653:3	66.17	1029.79	68141.2
30:12:010653:30	800	1224.66	979728
30:12:010653:305	2162	936.58	2024885.96
30:12:010653:309	400	1019.02	407608
30:12:010653:31	162	1330.55	215549.1
30:12:010653:310	960	975.38	936364.8
30:12:010653:311	805	1223.06	984563.3
30:12:010653:314	965	533.24	514576.6
30:12:010653:35	598	1301.84	778500.32
30:12:010653:37	510	1330.55	678580.5
30:12:010653:4	285	1330.55	379206.75
30:12:010653:41	975	1174.83	1145459.25
30:12:010653:42	1130	3761.69	4250709.7
30:12:010653:46	600	1300.93	780558
30:12:010653:5	1000	1168.6	1168600
30:12:010653:51	600	1300.93	780558
30:12:010653:6	600	1300.93	780558
30:12:010653:66	2000	1010.3	2020600
30:12:010653:7	58.94	1330.55	78422.62
30:12:010653:76	787	1228.88	967128.56
30:12:010653:8	123.74	1330.55	164642.26
30:12:010653:80	609	1296.87	789793.83
30:12:010653:82	576	1312.13	755786.88
30:12:010653:83	800	1224.66	979728
30:12:010653:84	27342	824.98	22556603.16
30:12:010653:9	8300	2135.73	17726559
30:12:010654:1	10951	662.73	7257556.23
30:12:010654:2	1244	1289.31	1603901.64
30:12:010654:20	241	696.04	167745.64
30:12:010654:29	285	1536.86	438005.1
30:12:010654:3	949	618.08	586557.92
30:12:010654:30	291	1536.86	447226.26
30:12:010654:31	1070	676.07	723394.9
30:12:010655:1	771	1296.56	999647.76
30:12:010655:11	600	1366.66	819996
30:12:010655:13	256	689.43	176494.08
30:12:010655:14	256	689.43	176494.08
30:12:010655:15	256	689.43	176494.08
30:12:010655:17	600	1366.66	819996
30:12:010655:21	600	1366.66	819996
30:12:010655:22	600	1366.66	819996

30:12:010655:25	375	1397.78	524167.5
30:12:010655:26	437	1397.78	610829.86
30:12:010655:27	434	1305.77	566704.18
30:12:010655:29	600	618.96	371376
30:12:010655:30	795	1288.24	1024150.8
30:12:010655:31	161	633.05	101921.05
30:12:010655:32	2133	1047.09	2233442.97
30:12:010655:36	600	1366.66	819996
30:12:010655:37	450	1397.78	629001
30:12:010655:5	599	1367.14	818916.86
30:12:010656:1	459.64	1305.77	600184.12
30:12:010656:11	493	1305.77	643744.61
30:12:010656:12	222	1305.77	289880.94
30:12:010656:14	459	1305.77	599348.43
30:12:010656:15	584	1283.97	749838.48
30:12:010656:21	467	1305.77	609794.59
30:12:010656:28	385	1305.77	502721.45
30:12:010656:32	438	1305.77	571927.26
30:12:010656:33	451	1305.77	588902.27
30:12:010656:34	499	1305.77	651579.23
30:12:010656:35	406	1305.77	530142.62
30:12:010656:37	515	1305.77	672471.55
30:12:010656:38	473	1305.77	617629.21
30:12:010656:39	525	1305.77	685529.25
30:12:010656:41	595	1278.94	760969.3
30:12:010656:42	565	1292.92	730499.8
30:12:010656:43	827	1193.5	987024.5
30:12:010656:44	646	1257.05	812054.3
30:12:010656:45	734	1223.78	898254.52
30:12:010656:48	630	1263.68	796118.4
30:12:010656:50	436	1305.77	569315.72
30:12:010656:51	294	1305.77	383896.38
30:12:010656:53	550	1300.24	715132
30:12:010656:6	445	1305.77	581067.65
30:12:010656:62	627	1264.95	793123.65
30:12:010656:67	480	1305.77	626769.6
30:12:010656:68	596	1368.58	815673.68
30:12:010656:69	536	1305.77	699892.72
30:12:010656:7	480	1305.77	626769.6
30:12:010656:72	455	1305.77	594125.35
30:12:010656:73	455	1305.77	594125.35
30:12:010657:1	407	1257.04	511615.28
30:12:010657:11	488	1257.04	613435.52
30:12:010657:12	471	1257.04	592065.84
30:12:010657:13	429	1257.04	539270.16
30:12:010657:14	466	1257.04	585780.64
30:12:010657:15	447	1257.04	561896.88
30:12:010657:16	486	1257.04	610921.44
30:12:010657:162	425	1152.66	489880.5
30:12:010657:17	496	1257.04	623491.84

30:12:010657:18	339.6	1257.04	426890.78
30:12:010657:19	427	1257.04	536756.08
30:12:010657:2	408	1257.04	512872.32
30:12:010657:22	496	1257.04	623491.84
30:12:010657:23	433	1257.04	544298.32
30:12:010657:25	336	1257.04	422365.44
30:12:010657:26	509	1257.04	639833.36
30:12:010657:27	610	1224.8	747128
30:12:010657:28	517	1257.04	649889.68
30:12:010657:3	449	1257.04	564410.96
30:12:010657:4	448	1257.04	563153.92
30:12:010657:7	439	1257.04	551840.56
30:12:010657:8	435	1257.04	546812.4
30:12:010658:10	528	1228.8	648806.4
30:12:010658:11	601	1201.02	721813.02
30:12:010658:13	583	1208.72	704683.76
30:12:010658:14	286.5	1228.8	352051.2
30:12:010658:22	590	1205.69	711357.1
30:12:010658:3	573	1213.12	695117.76
30:12:010658:48	269	1228.8	330547.2
30:12:010658:49	250	1228.8	307200
30:12:010658:50	262	1228.8	321945.6
30:12:010658:6	558	1219.89	680698.62
30:12:010658:8	599	1201.86	719914.14
30:12:010661:1	964	1179.63	1137163.32
30:12:010661:10	187	1332.81	249235.47
30:12:010661:11	871	1205.03	1049581.13
30:12:010661:138	800	1226.74	981392
30:12:010661:140	914	1192.9	1090310.6
30:12:010661:157	467	1332.81	622422.27
30:12:010661:158	400	1332.81	533124
30:12:010661:16	815	1221.97	995905.55
30:12:010661:162	839	1214.54	1018999.06
30:12:010661:19	1000	1170.58	1170580
30:12:010661:20	1000	1170.58	1170580
30:12:010661:21	1000	1170.58	1170580
30:12:010661:22	1000	1170.58	1170580
30:12:010661:26	871	1205.03	1049581.13
30:12:010661:27	1000	1170.58	1170580
30:12:010661:274	944	1184.83	1118479.52
30:12:010661:277	500	1332.81	666405
30:12:010661:278	500	1332.81	666405
30:12:010661:279	499	1332.81	665072.19
30:12:010661:28	1000	1170.58	1170580
30:12:010661:280	817	1221.34	997834.78
30:12:010661:3	674	1271.7	857125.8
30:12:010661:33	1000	1170.58	1170580
30:12:010661:35	800	1226.74	981392
30:12:010661:4	285	1332.81	379850.85
30:12:010661:43	883	1201.57	1060986.31

30:12:010661:49	865	1206.78	1043864.7
30:12:010661:54	54	603.63	32596.02
30:12:010661:56	948	1183.78	1122223.44
30:12:010661:58	857	1209.14	1036232.98
30:12:010661:6	600	1303.14	781884
30:12:010661:62	842	1213.63	1021876.46
30:12:010661:63	1190	1128.59	1343022.1
30:12:010661:68	916	1192.35	1092192.6
30:12:010661:69	864	1207.07	1042908.48
30:12:010661:7	600	1303.14	781884
30:12:010661:70	888	1200.15	1065733.2
30:12:010661:8	994	1172.06	1165027.64
30:12:010661:9	187	1332.81	249235.47
30:12:010665:10	714.67	1110.9	793926.9
30:12:010665:115	563	973.15	547883.45
30:12:010665:116	500	973.15	486575
30:12:010665:117	1672	806.06	1347732.32
30:12:010665:119	500	973.15	486575
30:12:010665:120	500	856.21	428105
30:12:010665:121	851	833.74	709512.74
30:12:010665:122	538	1178.7	634140.6
30:12:010665:125	735	970.31	713177.85
30:12:010665:129	400	1178.7	471480
30:12:010665:13	1217	477.05	580569.85
30:12:010665:130	1828	912.06	1667245.68
30:12:010665:14	6312	477.05	3011139.6
30:12:010665:17	1123	1010.32	1134589.36
30:12:010665:18	103	1178.7	121406.1
30:12:010665:2	700	505.32	353724
30:12:010665:24	5.7	477.05	2719.19
30:12:010665:241	1952	477.05	931201.6
30:12:010665:243	930	830.05	771946.5
30:12:010665:244	1209	819.23	990449.07
30:12:010665:26	630	577.22	363648.6
30:12:010665:3	896	479.79	429891.84
30:12:010665:30	1060	463.15	490939
30:12:010665:5	903	479.01	432546.03
30:12:010665:53	22288.5	451.31	10059022.94
30:12:010665:54	1790.2	477.05	854014.91
30:12:010665:55	224	2285.33	511913.92
30:12:010665:56	344	1178.7	405472.8
30:12:010665:58	780	551.91	430489.8
30:12:010665:6	1095.04	477.83	523242.96
30:12:010665:7	416	533.83	222073.28
30:12:010665:8	491	533.83	262110.53
30:12:010665:9	778	1091.27	849008.06
30:12:010666:1	440	1152.66	507170.4
30:12:010666:114	420	1152.66	484117.2
30:12:010666:116	451	1152.66	519849.66
30:12:010666:2	387	1152.66	446079.42

30:12:010666:20	478	1152.66	550971.48
30:12:010666:21	492	1152.66	567108.72
30:12:010666:22	444	1152.66	511781.04
30:12:010666:227	474	1152.66	546360.84
30:12:010666:228	430	986.51	424199.3
30:12:010666:23	452	1152.66	521002.32
30:12:010666:26	501	1152.66	577482.66
30:12:010666:28	215	1152.66	247821.9
30:12:010666:30	213	1152.66	245516.58
30:12:010666:32	425	1152.66	489880.5
30:12:010666:34	379	1152.66	436858.14
30:12:010666:36	429	1152.66	494491.14
30:12:010666:37	427	1152.66	492185.82
30:12:010666:38	471	1152.66	542902.86
30:12:010666:39	780	1066.58	831932.4
30:12:010666:40	653	1107.14	722962.42
30:12:010666:41	463	1152.66	533681.58
30:12:010666:42	398	1152.66	458758.68
30:12:010666:45	384	1152.66	442621.44
30:12:010666:52	385	1152.66	443774.1
30:12:010666:54	540	1152.21	622193.4
30:12:010666:55	519	1152.66	598230.54
30:12:010666:59	340	1152.66	391904.4
30:12:010666:60	363	1152.66	418415.58
30:12:010666:61	359	1152.66	413804.94
30:12:010666:62	340	1152.66	391904.4
30:12:010666:63	418	1152.66	481811.88
30:12:010666:64	502	1152.66	578635.32
30:12:010666:65	800	1060.93	848744
30:12:010666:66	660	1104.67	729082.2
30:12:010667:10	485	1265.98	614000.3
30:12:010667:11	171	1265.98	216482.58
30:12:010667:12	532	1265.98	673501.36
30:12:010667:13	479	1265.98	606404.42
30:12:010667:14	44	1265.98	55703.12
30:12:010667:15	480	1265.98	607670.4
30:12:010667:16	394	1265.98	498796.12
30:12:010667:2	616	1230.97	758277.52
30:12:010667:25	600	1237.79	742674
30:12:010667:3	606	1235.21	748537.26
30:12:010667:4	388	1265.98	491200.24
30:12:010667:5	337	1265.98	426635.26
30:12:010667:8	480	1265.98	607670.4
30:12:010667:9	509	1265.98	644383.82
30:12:010668:1	319	1171.12	373587.28
30:12:010668:10	564	1160.02	654251.28
30:12:010668:14	376.6	1171.12	441043.79
30:12:010668:16	452	1171.12	529346.24
30:12:010668:2	391	1171.12	457907.92
30:12:010668:20	573	1156.17	662485.41

30:12:010668:24	439	1171.12	514121.68
30:12:010668:25	736	1096.96	807362.56
30:12:010668:26	600	1145.05	687030
30:12:010668:27	425	1171.12	497726
30:12:010668:28	539	1171.12	631233.68
30:12:010668:29	458	1171.12	536372.96
30:12:010668:30	467	1171.12	546913.04
30:12:010668:33	468	1171.12	548084.16
30:12:010668:35	321	1171.12	375929.52
30:12:010668:36	320	1171.12	374758.4
30:12:010668:60	756	1090.8	824644.8
30:12:010668:61	253	1171.12	296293.36
30:12:010668:62	253	1171.12	296293.36
30:12:010668:7	393	1171.12	460250.16
30:12:010669:1	569	1190.93	677639.17
30:12:010669:100	454	1204.55	546865.7
30:12:010669:101	467	1204.55	562524.85
30:12:010669:102	431	1204.55	519161.05
30:12:010669:103	515	1204.55	620343.25
30:12:010669:11	404	1204.55	486638.2
30:12:010669:112	509	1204.55	613115.95
30:12:010669:113	33	1204.55	39750.15
30:12:010669:118	524	1204.55	631184.2
30:12:010669:119	519	1204.55	625161.45
30:12:010669:120	336	1204.55	404728.8
30:12:010669:15	600	1177.73	706638
30:12:010669:2	670.5	1150.57	771457.19
30:12:010669:20	42	1204.55	50591.1
30:12:010669:202	293	1204.55	352933.15
30:12:010669:203	472	1204.55	568547.6
30:12:010669:210	430	1204.55	517956.5
30:12:010669:211	380	1132.19	430232.2
30:12:010669:212	538.1	1204.55	648168.36
30:12:010669:26	439	1204.55	528797.45
30:12:010669:27	517	1204.55	622752.35
30:12:010669:28	430	1204.55	517956.5
30:12:010669:29	526.8	1204.55	634556.94
30:12:010669:3	649	1158.48	751853.52
30:12:010669:30	412	1204.55	496274.6
30:12:010669:323	400	1204.55	481820
30:12:010669:33	267	995.61	265827.87
30:12:010669:34	429	1204.55	516751.95
30:12:010669:36	275	1204.55	331251.25
30:12:010669:39	264	1204.55	318001.2
30:12:010669:4	576	1187.87	684213.12
30:12:010669:42	356	1204.55	428819.8
30:12:010669:43	573	1189.18	681400.14
30:12:010669:44	309	1204.55	372205.95
30:12:010669:46	509	1204.55	613115.95
30:12:010669:47	488	1204.55	587820.4

30:12:010669:48	212	1204.55	255364.6
30:12:010669:49	511	1204.55	615525.05
30:12:010669:5	94	1204.55	113227.7
30:12:010669:50	432	1204.55	520365.6
30:12:010669:51	487	1204.55	586615.85
30:12:010669:52	406	1204.55	489047.3
30:12:010669:53	461	1204.55	555297.55
30:12:010669:54	420	1204.55	505911
30:12:010669:56	117.25	1204.55	141233.49
30:12:010669:6	540	1204.08	650203.2
30:12:010669:60	419	1204.55	504706.45
30:12:010669:69	551	1198.99	660643.49
30:12:010669:7	214	1204.55	257773.7
30:12:010669:74	286	1204.55	344501.3
30:12:010669:76	398	1204.55	479410.9
30:12:010669:77	511	1204.55	615525.05
30:12:010669:8	488	1204.55	587820.4
30:12:010669:80	507	1204.55	610706.85
30:12:010669:81	628	1166.51	732568.28
30:12:010669:82	556	1196.72	665376.32
30:12:010669:83	494	1204.55	595047.7
30:12:010669:85	537	1204.55	646843.35
30:12:010669:87	521	1204.55	627570.55
30:12:010669:88	471	1204.55	567343.05
30:12:010669:89	528	1204.55	636002.4
30:12:010669:90	485	1204.55	584206.75
30:12:010669:91	681	1146.83	780991.23
30:12:010669:93	600	1177.73	706638
30:12:010669:94	573	1189.18	681400.14
30:12:010669:95	627	1166.9	731646.3
30:12:010669:98	600	1177.73	706638
30:12:010669:99	512	1204.55	616729.6
30:12:010670:11	214	1132.19	242288.66
30:12:010670:12	706	1069.8	755278.8
30:12:010670:13	507	1132.19	574020.33
30:12:010670:14	500	1132.19	566095
30:12:010670:17	416	1132.19	470991.04
30:12:010670:19	539	1132.19	610250.41
30:12:010670:20	460	1132.19	520807.4
30:12:010670:21	493	1132.19	558169.67
30:12:010670:22	437	1132.19	494767.03
30:12:010670:24	245.5	1132.19	277952.65
30:12:010670:26	285	1132.19	322674.15
30:12:010670:27	204.17	1132.19	231159.23
30:12:010670:28	507	1132.19	574020.33
30:12:010670:29	385	1132.19	435893.15
30:12:010670:3	483	1132.19	546847.77
30:12:010670:30	369.9	1132.19	418797.08
30:12:010670:31	516	1132.19	584210.04
30:12:010670:32	398	1132.19	450611.62

30:12:010670:33	426	1132.19	482312.94
30:12:010670:34	591	1110.5	656305.5
30:12:010670:35	506	1132.19	572888.14
30:12:010670:36	490	1132.19	554773.1
30:12:010670:38	520	1132.19	588738.8
30:12:010670:39	419	1132.19	474387.61
30:12:010670:40	428	1132.19	484577.32
30:12:010670:41	558	1123.98	627180.84
30:12:010670:43	461	1132.19	521939.59
30:12:010670:44	454	1132.19	514014.26
30:12:010670:46	345	1132.19	390605.55
30:12:010670:47	391	1132.19	442686.29
30:12:010670:48	317	1132.19	358904.23
30:12:010670:5	366	1132.19	414381.54
30:12:010670:50	510	1132.19	577416.9
30:12:010670:54	548	1128.26	618286.48
30:12:010670:57	652	1087.83	709265.16
30:12:010670:6	609	1103.53	672049.77
30:12:010670:63	477	1132.19	540054.63
30:12:010670:64	562	1122.3	630732.6
30:12:010670:65	507.43	1132.19	574507.17
30:12:010670:67	499	1132.19	564962.81
30:12:010670:68	508	1132.19	575152.52
30:12:010670:7	512.42	1132.19	580156.8
30:12:010670:70	665	1083.33	720414.45
30:12:010670:72	421	1132.19	476651.99
30:12:010670:78	447	1132.19	506088.93
30:12:010670:79	424	1132.19	480048.56
30:12:010670:84	431	1132.19	487973.89
30:12:010670:86	401	1132.19	454008.19
30:12:010670:88	404	1132.19	457404.76
30:12:010670:93	813	1038.57	844357.41
30:12:010670:94	585.9	1112.53	651831.33
30:12:010674:11	386	1073.36	414316.96
30:12:010674:12	458	1073.36	491598.88
30:12:010674:13	413	1073.36	443297.68
30:12:010674:14	440	1073.36	472278.4
30:12:010674:15	367	1073.36	393923.12
30:12:010674:16	401	1073.36	430417.36
30:12:010674:22	385	1073.36	413243.6
30:12:010674:23	600	1049.46	629676
30:12:010674:24	511	1073.36	548486.96
30:12:010674:25	403	1073.36	432564.08
30:12:010674:26	337	1073.36	361722.32
30:12:010674:27	299	1073.36	320934.64
30:12:010674:28	321	1073.36	344548.56
30:12:010674:29	328	1073.36	352062.08
30:12:010674:30	455	1073.36	488378.8
30:12:010674:4	435	1064.13	462896.55
30:12:010675:1	490	1096.09	537084.1

30:12:010675:10	203.3	1096.09	222835.1
30:12:010675:11	230	1096.09	252100.7
30:12:010675:12	486	1096.09	532699.74
30:12:010675:14	624	1062.9	663249.6
30:12:010675:16	143	1096.09	156740.87
30:12:010675:17	430	1096.09	471318.7
30:12:010675:18	416	1096.09	455973.44
30:12:010675:19	358	1096.09	392400.22
30:12:010675:4	197	1096.09	215929.73
30:12:010676:1	597	804.83	480483.51
30:12:010676:10	622	797.93	496312.46
30:12:010676:104	574	811.5	465801
30:12:010676:11	555	817.25	453573.75
30:12:010676:12	527	822.29	433346.83
30:12:010676:13	640	793.16	507622.4
30:12:010676:14	386	822.29	317403.94
30:12:010676:15	275	822.29	226129.75
30:12:010676:16	817	753.52	615625.84
30:12:010676:17	682	782.64	533760.48
30:12:010676:18	701	778.14	545476.14
30:12:010676:2	622	1761.8	1095839.6
30:12:010676:20	602	803.42	483658.84
30:12:010676:22	280	822.29	230241.2
30:12:010676:23	536	918.74	492444.64
30:12:010676:24	627	796.59	499461.93
30:12:010676:25	565	814.2	460023
30:12:010676:26	619	1763.59	1091662.21
30:12:010676:27	607	802.03	486832.21
30:12:010676:28	601	897.98	539685.98
30:12:010676:29	398	822.29	327271.42
30:12:010676:3	530	822.29	435813.7
30:12:010676:30	529	822.29	434991.41
30:12:010676:31	570	812.69	463233.3
30:12:010676:32	649	790.84	513255.16
30:12:010676:34	618	1764.19	1090269.42
30:12:010676:35	636	794.21	505117.56
30:12:010676:37	636	794.21	505117.56
30:12:010676:38	600	803.98	482388
30:12:010676:39	697	779.08	543018.76
30:12:010676:4	622	797.93	496312.46
30:12:010676:40	648	791.09	512626.32
30:12:010676:41	620	798.47	495051.4
30:12:010676:45	846	748.02	632824.92
30:12:010676:5	703	1717.09	1207114.27
30:12:010676:6	408	822.29	335494.32
30:12:010676:61	850	477.83	406155.5
30:12:010676:63	260	822.29	213795.4
30:12:010676:70	641	792.9	508248.9
30:12:010676:71	152	822.29	124988.08
30:12:010676:72	371	822.29	305069.59

30:12:010676:8	597	804.83	480483.51
30:12:010676:9	616	799.55	492522.8
30:12:010680:1	513	1064.13	545898.69
30:12:010680:2	98	1064.13	104284.74
30:12:010680:22	354	1064.13	376702.02
30:12:010680:23	497	1064.13	528872.61
30:12:010680:24	463	1064.13	492692.19
30:12:010680:27	358	1064.13	380958.54
30:12:010680:28	495	1064.13	526744.35
30:12:010680:29	419	1064.13	445870.47
30:12:010680:30	512	1064.13	544834.56
30:12:010680:31	485	1064.13	516103.05
30:12:010680:32	655	1021.45	669049.75
30:12:010680:34	320	1064.13	340521.6
30:12:010680:35	524	1064.13	557604.12
30:12:010680:36	489	1064.13	520359.57
30:12:010680:37	519	1064.13	552283.47
30:12:010680:38	522	1064.13	555475.86
30:12:010680:41	374	1064.13	397984.62
30:12:010680:42	377	1064.13	401177.01
30:12:010680:43	399	1064.13	424587.87
30:12:010680:44	290	1064.13	308597.7
30:12:010680:45	482	1064.13	512910.66
30:12:010680:46	600	1040.44	624264
30:12:010680:6	600	1040.44	624264
30:12:010687:1	788	1234.35	972667.8
30:12:010687:13	600	1307.07	784242
30:12:010687:151	2000	1015.06	2030120
30:12:010687:18	600	1307.07	784242
30:12:010687:2	759	1244.11	944279.49
30:12:010687:26	16	1336.83	21389.28
30:12:010687:29	600	1307.07	784242
30:12:010687:3	774	1239.01	958993.74
30:12:010687:4	878	1206.64	1059429.92
30:12:010687:5	600	1460.39	876234
30:12:010687:6	600	1460.39	876234
30:12:010687:7	600	1307.07	784242
30:12:010687:8	690	1269.26	875789.4
30:12:010688:117	540	542.1	292734
30:12:010688:2	1001	542.1	542642.1
30:12:010688:6	53	542.1	28731.3
30:12:010691:3	15867	552.15	8760964.05
30:12:010691:4	428	477.83	204511.24
30:12:010692:103	1500	1097.52	1646280
30:12:010692:11	750	1269.48	952110
30:12:010692:12	750	1269.48	952110
30:12:010692:13	750	1269.48	952110
30:12:010692:14	750	1269.48	952110
30:12:010692:15	750	1269.48	952110
30:12:010692:16	750	1269.48	952110

30:12:010692:18	750	1269.48	952110
30:12:010692:19	750	1269.48	952110
30:12:010692:21	750	1269.48	952110
30:12:010692:22	750	1269.48	952110
30:12:010692:226	750	1269.48	952110
30:12:010692:23	750	1269.48	952110
30:12:010692:24	750	1269.48	952110
30:12:010692:25	750	1269.48	952110
30:12:010692:26	750	1269.48	952110
30:12:010692:27	750	1269.48	952110
30:12:010692:28	750	1269.48	952110
30:12:010692:29	750	1269.48	952110
30:12:010692:3	750	1269.48	952110
30:12:010692:30	750	1269.48	952110
30:12:010692:31	750	1269.48	952110
30:12:010692:32	750	1269.48	952110
30:12:010692:36	600	1330.39	798234
30:12:010692:38	825	1244.33	1026572.25
30:12:010692:42	825	1244.33	1026572.25
30:12:010692:44	19	534.1	10147.9
30:12:010692:45	59	534.1	31511.9
30:12:010692:5	750	1269.48	952110
30:12:010692:7	750	1269.48	952110
30:12:010692:72	825	1244.33	1026572.25
30:12:010692:73	21	534.1	11216.1
30:12:010692:74	825	1244.33	1026572.25
30:12:010692:76	2137	534.1	1141371.7
30:12:010692:8	750	1269.48	952110
30:12:010692:89	500	1360.68	680340
30:12:010692:9	750	1269.48	952110
30:12:010692:90	500	1360.68	680340
30:12:010692:91	600	1330.39	798234
30:12:010692:93	500	1360.68	680340
30:12:010693:1	10303	423.78	4366205.34
30:12:010693:11	600	1150.42	690252
30:12:010695:1	600	1113.77	668262
30:12:010695:100	600	1113.77	668262
30:12:010695:103	792	1050.69	832146.48
30:12:010695:104	600	1113.77	668262
30:12:010695:106	792	1050.69	832146.48
30:12:010695:114	600	1113.77	668262
30:12:010695:12	600	1113.77	668262
30:12:010695:123	600	1113.77	668262
30:12:010695:131	600	1113.77	668262
30:12:010695:132	600	1113.77	668262
30:12:010695:133	605	1111.83	672657.15
30:12:010695:14	600	1113.77	668262
30:12:010695:142	600	1113.77	668262
30:12:010695:144	600	1113.77	668262
30:12:010695:147	600	1113.77	668262

30:12:010695:154	600	1113.77	668262
30:12:010695:159	600	1113.77	668262
30:12:010695:16	600	1113.77	668262
30:12:010695:162	801	1048.2	839608.2
30:12:010695:164	801	1048.2	839608.2
30:12:010695:166	600	1113.77	668262
30:12:010695:167	600	1113.77	668262
30:12:010695:169	800	1048.47	838776
30:12:010695:170	600	1113.77	668262
30:12:010695:172	600	1113.77	668262
30:12:010695:174	801	1048.2	839608.2
30:12:010695:175	755	1061.3	801281.5
30:12:010695:176	600	1113.77	668262
30:12:010695:177	801	1048.2	839608.2
30:12:010695:178	600	1113.77	668262
30:12:010695:179	600	1113.77	668262
30:12:010695:18	803	1047.65	841262.95
30:12:010695:180	601	1113.38	669141.38
30:12:010695:181	599	1114.16	667381.84
30:12:010695:183	596	1115.33	664736.68
30:12:010695:184	600	1113.77	668262
30:12:010695:185	592	1116.91	661210.72
30:12:010695:186	356	2029.09	722356.04
30:12:010695:187	800	1048.47	838776
30:12:010695:188	600	1113.77	668262
30:12:010695:198	401	1139.13	456791.13
30:12:010695:199	400	1139.13	455652
30:12:010695:2	600	1113.77	668262
30:12:010695:20	600	1113.77	668262
30:12:010695:213	400	1139.13	455652
30:12:010695:214	401	1139.13	456791.13
30:12:010695:215	801	911.95	730471.95
30:12:010695:22	600	1113.77	668262
30:12:010695:221	762	1059.24	807140.88
30:12:010695:26	801	1171.15	938091.15
30:12:010695:28	600	1113.77	668262
30:12:010695:29	600	1113.77	668262
30:12:010695:3	599.89	1113.81	668163.48
30:12:010695:30	600	1244.41	746646
30:12:010695:32	600	1113.77	668262
30:12:010695:355	401	1139.13	456791.13
30:12:010695:356	400	1139.13	455652
30:12:010695:36	600	1113.77	668262
30:12:010695:37	600	1244.41	746646
30:12:010695:38	600	1113.77	668262
30:12:010695:4	600	1113.77	668262
30:12:010695:40	801	1048.2	839608.2
30:12:010695:41	600	1113.77	668262
30:12:010695:43	600	1113.77	668262
30:12:010695:44	602	1112.99	670019.98

30:12:010695:48	801	1048.2	839608.2
30:12:010695:5	801	1048.2	839608.2
30:12:010695:50	605	1111.83	672657.15
30:12:010695:51	801	1048.2	839608.2
30:12:010695:52	600	1113.77	668262
30:12:010695:55	807	1046.56	844573.92
30:12:010695:56	600	1113.77	668262
30:12:010695:57	807	1046.56	844573.92
30:12:010695:58	201	1139.13	228965.13
30:12:010695:59	801	1048.2	839608.2
30:12:010695:6	600	1113.77	668262
30:12:010695:60	800	1048.47	838776
30:12:010695:61	600	1113.77	668262
30:12:010695:62	806	1046.83	843744.98
30:12:010695:63	802	1047.93	840439.86
30:12:010695:64	801	1048.2	839608.2
30:12:010695:65	801	1048.2	839608.2
30:12:010695:66	600	1113.77	668262
30:12:010695:68	600	1113.77	668262
30:12:010695:70	600	1113.77	668262
30:12:010695:71	600	1113.77	668262
30:12:010695:72	600	1113.77	668262
30:12:010695:73	600	1113.77	668262
30:12:010695:74	600	1113.77	668262
30:12:010695:76	600	1113.77	668262
30:12:010695:77	600	1113.77	668262
30:12:010695:78	600	1113.77	668262
30:12:010695:79	600	1113.77	668262
30:12:010695:8	600	1113.77	668262
30:12:010695:81	600	1113.77	668262
30:12:010695:83	800	1048.47	838776
30:12:010695:84	801	1048.2	839608.2
30:12:010695:85	800	1048.47	838776
30:12:010695:86	792	1050.69	832146.48
30:12:010695:89	801	1048.2	839608.2
30:12:010695:90	715	1073.5	767552.5
30:12:010695:91	801	1048.2	839608.2
30:12:010695:92	801	1048.2	839608.2
30:12:010695:94	600	1113.77	668262
30:12:010695:95	600	1113.77	668262
30:12:010695:96	600	1113.77	668262
30:12:010695:98	600	1113.77	668262
30:12:010695:99	600	1113.77	668262
30:12:010700:1	62667	477.83	29944172.61
30:12:010700:5	32	2148.47	68751.04
30:12:010705:1	450.7	1010.55	455454.89
30:12:010705:11	457.5	1010.55	462326.63
30:12:010705:13	365	1010.55	368850.75
30:12:010705:14	468	1010.55	472937.4
30:12:010705:15	459	1010.55	463842.45

30:12:010705:16	335	1010.55	338534.25
30:12:010705:17	344	1010.55	347629.2
30:12:010705:22	385	1010.55	389061.75
30:12:010705:24	399	1010.55	403209.45
30:12:010705:26	347	1010.55	350660.85
30:12:010705:27	420	1010.55	424431
30:12:010705:29	466	1010.55	470916.3
30:12:010705:3	414	1010.55	418367.7
30:12:010705:31	397	1010.55	401188.35
30:12:010705:33	398	1010.55	402198.9
30:12:010705:35	394	1010.55	398156.7
30:12:010705:36	100.9	457.68	46179.91
30:12:010705:38	397	1010.55	401188.35
30:12:010705:39	467	1010.55	471926.85
30:12:010705:4	46.8	1010.55	47293.74
30:12:010705:40	392	1010.55	396135.6
30:12:010705:86	346	1010.55	349650.3
30:12:010712:10	437	984.07	430038.59
30:12:010712:11	420	984.07	413309.4
30:12:010712:12	407	984.07	400516.49
30:12:010712:2	546	981.41	535849.86
30:12:010712:28	518	984.07	509748.26
30:12:010712:29	300	984.07	295221
30:12:010712:31	501	984.07	493019.07
30:12:010712:5	367	984.07	361153.69
30:12:010712:6	596	963.51	574251.96
30:12:010712:7	201	984.07	197798.07
30:12:010712:8	520	984.07	511716.4
30:12:010712:9	300	984.07	295221
30:12:010713:1	458	974.06	446119.48
30:12:010713:10	448	974.06	436378.88
30:12:010713:11	418	974.06	407157.08
30:12:010713:12	282	974.06	274684.92
30:12:010713:14	430	974.06	418845.8
30:12:010713:15	485	974.06	472419.1
30:12:010713:16	419	974.06	408131.14
30:12:010713:17	405	974.06	394494.3
30:12:010713:18	464	974.06	451963.84
30:12:010713:20	386	974.06	375987.16
30:12:010713:21	450	974.06	438327
30:12:010713:22	465	974.06	452937.9
30:12:010713:23	388	1088.32	422268.16
30:12:010713:24	488	974.06	475341.28
30:12:010713:25	556	967.73	538057.88
30:12:010713:53	404	974.06	393520.24
30:12:010713:56	349	974.06	339946.94
30:12:010713:9	425	974.06	413975.5
30:12:010722:1	600.41	802.27	481690.93
30:12:010722:10	310	820.66	254404.6
30:12:010722:11	362	820.66	297078.92

30:12:010722:14	429	820.66	352063.14
30:12:010722:15	621	796.61	494694.81
30:12:010722:16	482	820.66	395558.12
30:12:010722:18	460	820.66	377503.6
30:12:010722:19	193	820.66	158387.38
30:12:010722:2	203	820.66	166593.98
30:12:010722:43	505	820.66	414433.3
30:12:010722:45	599	802.67	480799.33
30:12:010722:46	460	820.66	377503.6
30:12:010722:47	468	820.66	384068.88
30:12:010722:48	235	820.66	192855.1
30:12:010722:49	504	820.66	413612.64
30:12:010722:5	593	364.3	216029.9
30:12:010722:50	499	820.66	409509.34
30:12:010722:51	319	820.66	261790.54
30:12:010722:52	359	820.66	294616.94
30:12:010722:53	528	820.66	433308.48
30:12:010722:54	456	820.66	374220.96
30:12:010722:6	478	820.66	392275.48
30:12:010722:7	463	820.66	379965.58
30:12:010722:8	314	916.92	287912.88
30:12:010722:82	491	806.32	395903.12
30:12:010722:9	316	820.66	259328.56
30:12:010724:1	600	780.32	468192
30:12:010724:10	666	763.41	508431.06
30:12:010724:11	633	771.6	488422.8
30:12:010724:13	675	761.26	513850.5
30:12:010724:14	654	766.33	501179.82
30:12:010724:16	279	798.09	222667.11
30:12:010724:18	675	761.26	513850.5
30:12:010724:2	503	798.09	401439.27
30:12:010724:20	421	798.09	335995.89
30:12:010724:21	570	788.77	449598.9
30:12:010724:22	571	788.48	450222.08
30:12:010724:24	609	777.89	473735.01
30:12:010724:25	544	796.54	433317.76
30:12:010724:3	40	798.09	31923.6
30:12:010724:6	256	429.06	109839.36
30:12:010724:65	81	361.45	29277.45
30:12:010724:66	518	798.09	413410.62
30:12:010724:7	659	765.1	504200.9
30:12:010724:9	562	791.12	444609.44
30:12:010730:10	699	871.85	609423.15
30:12:010730:13	393	920.76	361858.68
30:12:010730:2	600	900.26	540156
30:12:010730:3	600	900.26	540156
30:12:010730:4	300	920.76	276228
30:12:010734:149	634	763.24	483894.16
30:12:010734:151	729	741.19	540327.51
30:12:010734:152	606	770.52	466935.12

30:12:010734:153	600	772.13	463278
30:12:010734:154	600	772.13	463278
30:12:010734:16	617	767.61	473615.37
30:12:010734:17	615	768.13	472399.95
30:12:010734:18	603	771.32	465105.96
30:12:010734:19	606	770.52	466935.12
30:12:010734:20	610	769.45	469364.5
30:12:010734:21	604	771.05	465714.2
30:12:010734:24	661	756.59	500105.99
30:12:010734:25	608	769.98	468147.84
30:12:010734:26	602	771.59	464497.18
30:12:010734:27	607	770.25	467541.75
30:12:010734:28	658	757.31	498309.98
30:12:010734:30	837	719.99	602631.63
30:12:010734:31	604	771.05	465714.2
30:12:010734:33	702	747.09	524457.18
30:12:010734:34	602	771.59	464497.18
30:12:010734:36	607	770.25	467541.75
30:12:010734:38	604	771.05	465714.2
30:12:010734:7	543	796.85	432689.55
30:12:010735:113	611	1064.2	650226.2
30:12:010735:114	625	1059.15	661968.75
30:12:010735:115	614	1063.1	652743.4
30:12:010735:116	604	1066.78	644335.12
30:12:010735:117	612	1063.83	651063.96
30:12:010735:118	603	1067.15	643491.45
30:12:010735:119	602	1067.52	642647.04
30:12:010735:120	606	1066.04	646020.24
30:12:010735:121	613	1063.47	651907.11
30:12:010735:122	619	1061.29	656938.51
30:12:010735:123	613	1063.47	651907.11
30:12:010735:124	604	1066.78	644335.12
30:12:010735:125	619	1061.29	656938.51
30:12:010735:126	605	1066.41	645178.05
30:12:010735:127	608	1065.3	647702.4
30:12:010735:128	616	1062.38	654426.08
30:12:010735:129	605	1066.41	645178.05
30:12:010735:130	604	1066.78	644335.12
30:12:010735:131	606	1066.04	646020.24
30:12:010735:132	607	1065.67	646861.69
30:12:010735:133	605	1066.41	645178.05
30:12:010735:134	611	1064.2	650226.2
30:12:010735:135	610	1064.56	649381.6
30:12:010735:136	611	1064.2	650226.2
30:12:010735:137	601	1067.89	641801.89
30:12:010735:138	612	1063.83	651063.96
30:12:010735:139	602	1067.52	642647.04
30:12:010735:140	435	1092.59	475276.65
30:12:010735:141	600	1068.27	640962
30:12:010735:142	750	1019.36	764520

30:12:010735:143	602	1067.52	642647.04
30:12:010735:144	600	1068.27	640962
30:12:010735:145	720	1028.14	740260.8
30:12:010736:10	600	1051.56	630936
30:12:010736:11	600	1063.74	638244
30:12:010736:135	600	1051.56	630936
30:12:010736:136	607	1049	636743
30:12:010736:137	612	1047.19	640880.28
30:12:010736:138	608	1048.63	637567.04
30:12:010736:139	605	1049.72	635080.6
30:12:010736:140	606	1049.36	635912.16
30:12:010736:141	607	1049	636743
30:12:010736:142	607	1049	636743
30:12:010736:143	603	1050.45	633421.35
30:12:010736:144	609	1048.27	638396.43
30:12:010736:145	608	1048.63	637567.04
30:12:010736:146	609	1048.27	638396.43
30:12:010736:147	605	1049.72	635080.6
30:12:010736:148	606	1049.36	635912.16
30:12:010736:149	602	1050.82	632593.64
30:12:010736:150	608	1048.63	637567.04
30:12:010736:151	612	1047.19	640880.28
30:12:010736:152	616	1045.76	644188.16
30:12:010736:153	602	1050.82	632593.64
30:12:010736:154	605	1049.72	635080.6
30:12:010736:155	604	1050.09	634254.36
30:12:010736:156	602	1050.82	632593.64
30:12:010736:157	604	1050.09	634254.36
30:12:010736:158	606	1049.36	635912.16
30:12:010736:159	601	1051.19	631765.19
30:12:010736:160	606	1049.36	635912.16
30:12:010736:161	610	1047.91	639225.1
30:12:010736:162	603	1050.45	633421.35
30:12:010736:163	602	1050.82	632593.64
30:12:010736:164	607	1049	636743
30:12:010736:165	603	1050.45	633421.35
30:12:010736:166	606	1049.36	635912.16
30:12:010736:167	605	1049.72	635080.6
30:12:010736:168	607	1049	636743
30:12:010736:169	611	1047.55	640053.05
30:12:010736:170	606	1049.36	635912.16
30:12:010736:171	613	1046.83	641706.79
30:12:010736:172	603	1050.45	633421.35
30:12:010736:173	603	1050.45	633421.35
30:12:010736:174	616	1045.76	644188.16
30:12:010736:175	607	1049	636743
30:12:010736:176	601	1051.19	631765.19
30:12:010736:177	606	1049.36	635912.16
30:12:010736:178	611	1047.55	640053.05
30:12:010736:179	607	1049	636743

30:12:010736:180	606	1049.36	635912.16
30:12:010736:181	608	1048.63	637567.04
30:12:010736:182	607	1049	636743
30:12:010736:183	609	1048.27	638396.43
30:12:010736:184	607	1049	636743
30:12:010736:185	610	1047.91	639225.1
30:12:010736:186	607	1049	636743
30:12:010736:187	607	1049	636743
30:12:010736:188	608	1048.63	637567.04
30:12:010736:189	606	1049.36	635912.16
30:12:010736:190	604	1050.09	634254.36
30:12:010736:191	612	1047.19	640880.28
30:12:010736:2	800	989.91	791928
30:12:010736:20	775	996.53	772310.75
30:12:010736:21	775	996.53	772310.75
30:12:010736:22	175	1075.5	188212.5
30:12:010736:23	775	996.53	772310.75
30:12:010736:24	600	1051.56	630936
30:12:010736:3	800	989.91	791928
30:12:010736:9	720	1012.06	728683.2
30:12:010739:17	600	885.65	531390
30:12:010739:21	729	850.16	619766.64
30:12:010739:27	772	839.99	648472.28
30:12:010739:4	728.52	850.28	619445.99
30:12:010739:40	663	867.28	575006.64
30:12:010739:41	632	876.04	553657.28
30:12:010739:42	655	869.49	569515.95
30:12:010739:43	647	871.74	564015.78
30:12:010739:44	628	877.21	550887.88
30:12:010739:45	645	872.3	562633.5
30:12:010739:46	657	868.93	570887.01
30:12:010739:47	651	870.61	566767.11
30:12:010739:48	685	861.35	590024.75
30:12:010739:49	655	869.49	569515.95
30:12:010739:50	683	861.88	588664.04
30:12:010739:51	688	860.56	592065.28
30:12:010739:52	625	878.09	548806.25
30:12:010739:6	726	850.9	617753.4
30:12:010739:8	728.28	850.34	619285.62
30:12:010739:9	600	885.65	531390
30:12:010740:11	763	1033.83	788812.29
30:12:010740:13	763	1033.83	788812.29
30:12:010740:15	600	1087.34	652404
30:12:010740:17	798	1024.13	817255.74
30:12:010740:171	572	1098.31	628233.32
30:12:010740:172	400	1112.1	444840
30:12:010740:19	674	1061.11	715188.14
30:12:010740:21	716	1047.72	750167.52
30:12:010740:23	744	1039.31	773246.64
30:12:010740:25	600	1087.34	652404

30:12:010740:3	48000	411.58	19755840
30:12:010740:33	600	1087.34	652404
30:12:010740:36	775	996.53	772310.75
30:12:010740:39	776	1030.16	799404.16
30:12:010740:42	400	1112.1	444840
30:12:010740:43	400	1112.1	444840
30:12:010740:53	530	1112.1	589413
30:12:010740:57	775	1030.44	798591
30:12:010740:58	394	1112.1	438167.4
30:12:010740:59	393	1112.1	437055.3
30:12:010740:6	600	1087.34	652404
30:12:010740:9	600	1087.34	652404
30:12:010741:3	3000	477.83	1433490
30:12:010741:4	4360	1877.03	8183850.8
30:12:010742:3	834	4209.15	3510431.1
30:12:010742:4	1473	3735.22	5501979.06
30:12:010742:40	32	2360.56	75537.92
30:12:010742:44	125	9591.76	1198970
30:12:010742:45	472	9150.44	4319007.68
30:12:010742:47	291	4613.23	1342449.93
30:12:010742:48	124	4613.23	572040.52
30:12:010742:5	972	4075.95	3961823.4
30:12:010742:509	242	4613.23	1116401.66
30:12:010742:513	116	4613.23	535134.68
30:12:010742:626	191	3925.29	749730.39
30:12:010742:7	425	4613.23	1960622.75
30:12:010742:8	670	9438.06	6323500.2
30:12:010749:113	600	947.33	568398
30:12:010749:114	604	946.01	571390.04
30:12:010749:115	602	946.67	569895.34
30:12:010749:116	611	943.72	576612.92
30:12:010749:117	607	945.02	573627.14
30:12:010749:118	616	942.11	580339.76
30:12:010749:119	601	947	569147
30:12:010749:120	602	946.67	569895.34
30:12:010749:121	613	943.07	578101.91
30:12:010749:122	607	945.02	573627.14
30:12:010749:123	600	947.33	568398
30:12:010749:124	607	945.02	573627.14
30:12:010749:125	604	946.01	571390.04
30:12:010749:126	615	942.43	579594.45
30:12:010749:127	614	942.75	578848.5
30:12:010749:128	609	944.37	575121.33
30:12:010749:129	602	946.67	569895.34
30:12:010749:130	609	944.37	575121.33
30:12:010749:131	610	944.05	575870.5
30:12:010749:132	611	943.72	576612.92
30:12:010749:133	800	891.79	713432
30:12:010749:134	622	940.19	584798.18
30:12:010749:135	634	936.43	593696.62

30:12:010766:1	212	1087.96	230647.52
30:12:010766:12	763	1011.38	771682.94
30:12:010766:13	768	1010	775680
30:12:010766:14	752	1014.47	762881.44
30:12:010766:15	800	1001.38	801104
30:12:010766:16	704	1028.62	724148.48
30:12:010766:17	816	997.22	813731.52
30:12:010766:18	799	1001.64	800310.36
30:12:010766:185	400	1087.96	435184
30:12:010766:186	400	1087.96	435184
30:12:010766:187	800	1001.38	801104
30:12:010766:19	288	1087.96	313332.48
30:12:010766:2	600	1063.74	638244
30:12:010766:21	600	1063.74	638244
30:12:010766:22	196	1087.96	213240.16
30:12:010766:23	805	1000.07	805056.35
30:12:010766:24	810	998.77	809003.7
30:12:010766:27	800	1001.38	801104
30:12:010766:28	887.5	979.79	869563.63
30:12:010766:3	800	1001.38	801104
30:12:010766:33	600	1063.74	638244
30:12:010766:35	800	1001.38	801104
30:12:010766:4	799	1001.64	800310.36
30:12:010766:42	800	1001.38	801104
30:12:010766:47	600	1063.74	638244
30:12:010766:5	600	1063.74	638244
30:12:010766:55	720	1023.78	737121.6
30:12:010766:58	168	1087.96	182777.28
30:12:010766:60	784	1005.63	788413.92
30:12:010766:61	200	1087.96	217592
30:12:010766:62	800	1001.38	801104
30:12:010766:64	200	1087.96	217592
30:12:010766:65	878	982	862196
30:12:010766:66	800	1001.38	801104
30:12:010766:67	200	1087.96	217592
30:12:010766:68	600	1063.74	638244
30:12:010766:7	680	1036.14	704575.2
30:12:010766:71	600	1063.74	638244
30:12:010766:8	768	1010	775680
30:12:010766:9	800	1001.38	801104
30:12:011001:10	700	582.57	407799
30:12:011001:101	738	576.14	425191.32
30:12:011001:104	572	607.81	347667.32
30:12:011001:105	770	571.03	439693.1
30:12:011001:107	700	582.57	407799
30:12:011001:108	602	601.32	361994.64
30:12:011001:109	713	648.4	462309.2
30:12:011001:11	604	600.9	362943.6
30:12:011001:110	970	607.81	589575.7
30:12:011001:111	660	589.81	389274.6

30:12:011001:112	934	548.34	512149.56
30:12:011001:113	682	585.77	399495.14
30:12:011001:114	700	582.57	407799
30:12:011001:115	612	599.24	366734.88
30:12:011001:116	612	669.53	409752.36
30:12:011001:117	600	601.74	361044
30:12:011001:119	130	687.63	89391.9
30:12:011001:12	673	587.4	395320.2
30:12:011001:122	731	577.29	421998.99
30:12:011001:123	686	585.05	401344.3
30:12:011001:125	720	579.13	416973.6
30:12:011001:126	700	1286.32	900424
30:12:011001:127	56	615.44	34464.64
30:12:011001:128	558	610.98	340926.84
30:12:011001:129	543	614.49	333668.07
30:12:011001:134	537	615.44	330491.28
30:12:011001:139	560	610.52	341891.2
30:12:011001:14	682	585.77	399495.14
30:12:011001:140	770	571.03	439693.1
30:12:011001:141	687	1291.39	887184.93
30:12:011001:144	408	615.44	251099.52
30:12:011001:145	564	609.61	343820.04
30:12:011001:149	428	1358.89	581604.92
30:12:011001:15	702	582.22	408718.44
30:12:011001:150	572	607.81	347667.32
30:12:011001:151	454	615.44	279409.76
30:12:011001:152	508	743.8	377850.4
30:12:011001:154	642	593.25	380866.5
30:12:011001:155	650	591.71	384611.5
30:12:011001:156	628	596	374288
30:12:011001:157	688	584.69	402266.72
30:12:011001:158	594	603.01	358187.94
30:12:011001:159	497	1358.89	675368.33
30:12:011001:160	639	1311.18	837844.02
30:12:011001:161	502	615.44	308950.88
30:12:011001:162	646	592.48	382742.08
30:12:011001:168	681	585.95	399031.95
30:12:011001:169	630	1315.09	828506.7
30:12:011001:17	609	599.86	365314.74
30:12:011001:170	649	1306.91	848184.59
30:12:011001:173	700	582.57	407799
30:12:011001:176	461	615.44	283717.84
30:12:011001:178	458	615.44	281871.52
30:12:011001:179	455	615.44	280025.2
30:12:011001:18	699	1286.7	899403.3
30:12:011001:183	708	581.18	411475.44
30:12:011001:186	700	582.57	407799
30:12:011001:187	700	582.57	407799
30:12:011001:188	700	582.57	407799
30:12:011001:189	340	615.44	209249.6

30:12:011001:194	842	560.41	471865.22
30:12:011001:20	386	615.44	237559.84
30:12:011001:205	810	1247.49	1010466.9
30:12:011001:207	520	615.44	320028.8
30:12:011001:208	636	1312.48	834737.28
30:12:011001:209	604	600.9	362943.6
30:12:011001:21	636	594.42	378051.12
30:12:011001:211	564	609.61	343820.04
30:12:011001:212	644	592.86	381801.84
30:12:011001:213	722	578.8	417893.6
30:12:011001:216	674	587.22	395786.28
30:12:011001:217	700	582.57	407799
30:12:011001:218	797	566.91	451827.27
30:12:011001:219	770	571.03	439693.1
30:12:011001:22	615.5	1321.54	813407.87
30:12:011001:221	624	596.8	372403.2
30:12:011001:229	655	590.76	386947.8
30:12:011001:231	604	600.9	362943.6
30:12:011001:233	551	612.6	337542.6
30:12:011001:234	637	594.22	378518.14
30:12:011001:235	620	597.61	370518.2
30:12:011001:236	625	596.6	372875
30:12:011001:239	574	1341.05	769762.7
30:12:011001:240	616	598.42	368626.72
30:12:011001:241	706	581.53	410560.18
30:12:011001:242	536	615.44	329875.84
30:12:011001:243	448	615.44	275717.12
30:12:011001:245	329	615.44	202479.76
30:12:011001:247	678	586.49	397640.22
30:12:011001:248	600	601.74	361044
30:12:011001:249	684	585.41	400420.44
30:12:011001:250	835	561.39	468760.65
30:12:011001:254	312	615.44	192017.28
30:12:011001:256	438	615.44	269562.72
30:12:011001:261	511	615.44	314489.84
30:12:011001:262	668	1299.02	867745.36
30:12:011001:273	747	574.67	429278.49
30:12:011001:28	663.78	589.11	391039.44
30:12:011001:290	679	586.31	398104.49
30:12:011001:292	899	1220.47	1097202.53
30:12:011001:3	517	615.44	318182.48
30:12:011001:30	600	601.74	361044
30:12:011001:31	700	582.57	407799
30:12:011001:312	128	615.44	78776.32
30:12:011001:32	700	582.57	407799
30:12:011001:320	332	615.44	204326.08
30:12:011001:321	368	615.44	226481.92
30:12:011001:322	366	615.44	225251.04
30:12:011001:323	400	615.44	246176
30:12:011001:324	345	615.44	212326.8

30:12:011001:325	400	615.44	246176
30:12:011001:326	300	615.44	184632
30:12:011001:329	400	615.44	246176
30:12:011001:33	710	580.84	412396.4
30:12:011001:330	400	615.44	246176
30:12:011001:334	605	600.69	363417.45
30:12:011001:335	500	615.44	307720
30:12:011001:339	773	1259.8	973825.4
30:12:011001:34	564.87	609.41	344237.43
30:12:011001:340	13123	477.83	6270563.09
30:12:011001:341	274	615.44	168630.56
30:12:011001:35	694.3	1288.53	894626.38
30:12:011001:38	700	582.57	407799
30:12:011001:39	607	600.27	364363.89
30:12:011001:4	680	586.13	398568.4
30:12:011001:41	640	593.64	379929.6
30:12:011001:42	709.69	1282.61	910255.49
30:12:011001:45	703	582.05	409181.15
30:12:011001:47	701	582.4	408262.4
30:12:011001:48	728	1275.76	928753.28
30:12:011001:49	752	573.87	431550.24
30:12:011001:5	620	597.61	370518.2
30:12:011001:50	621	1319.07	819142.47
30:12:011001:51	484	615.44	297872.96
30:12:011001:52	507	615.44	312028.08
30:12:011001:523	608	1324.95	805569.6
30:12:011001:524	406	615.44	249868.64
30:12:011001:525	400	1358.89	543556
30:12:011001:526	451	615.44	277563.44
30:12:011001:53	645	592.67	382272.15
30:12:011001:54	820	1244.28	1020309.6
30:12:011001:55	705	581.7	410098.5
30:12:011001:56	679	586.31	398104.49
30:12:011001:57	85	615.44	52312.4
30:12:011001:570	367	615.44	225866.48
30:12:011001:571	300	615.44	184632
30:12:011001:576	334	615.44	205556.96
30:12:011001:577	370	615.44	227712.8
30:12:011001:58	494	615.44	304027.36
30:12:011001:584	361	615.44	222173.84
30:12:011001:585	375	615.44	230790
30:12:011001:587	400	1358.89	543556
30:12:011001:588	315	1358.89	428050.35
30:12:011001:59	595	673.5	400732.5
30:12:011001:591	402	1358.89	546273.78
30:12:011001:592	168	1358.89	228293.52
30:12:011001:593	224	1358.89	304391.36
30:12:011001:594	261	1358.89	354670.29
30:12:011001:6	700	582.57	407799
30:12:011001:610	336	615.44	206787.84

30:12:011001:611	169	615.44	104009.36
30:12:011001:621	148	615.44	91085.12
30:12:011001:622	232	1358.89	315262.48
30:12:011001:623	232	1358.89	315262.48
30:12:011001:626	41	615.44	25233.04
30:12:011001:628	700	650.91	455637
30:12:011001:63	600	672.32	403392
30:12:011001:630	303	615.44	186478.32
30:12:011001:631	303	615.44	186478.32
30:12:011001:635	317	615.44	195094.48
30:12:011001:636	310	615.44	190786.4
30:12:011001:639	201	1358.89	273136.89
30:12:011001:64	880	555.24	488611.2
30:12:011001:640	200	1358.89	271778
30:12:011001:641	700	650.91	455637
30:12:011001:67	724	1277.24	924721.76
30:12:011001:68	664	589.07	391142.48
30:12:011001:69	685	585.23	400882.55
30:12:011001:7	700	1286.32	900424
30:12:011001:71	709	581.01	411936.09
30:12:011001:764	453	615.44	278794.32
30:12:011001:765	490	615.44	301565.6
30:12:011001:768	128	615.44	78776.32
30:12:011001:77	344	615.44	211711.36
30:12:011001:773	613	599.04	367211.52
30:12:011001:774	644	1309.04	843021.76
30:12:011001:778	1175	1153.75	1355656.25
30:12:011001:786	655	590.76	386947.8
30:12:011001:787	656	590.57	387413.92
30:12:011001:789	112829	200.36	22606418.44
30:12:011001:79	608	600.07	364842.56
30:12:011001:790	9843	334.4	3291499.2
30:12:011001:792	199	164.42	32719.58
30:12:011001:793	899	552.75	496922.25
30:12:011001:8	428	1358.89	581604.92
30:12:011001:82	770	571.03	439693.1
30:12:011001:83	766	571.65	437883.9
30:12:011001:86	744	1269.95	944842.8
30:12:011001:87	655	1304.39	854375.45
30:12:011001:88	651	591.52	385079.52
30:12:011001:89	1002	540.3	541380.6
30:12:011001:9	537.09	615.44	330546.67
30:12:011001:90	811	1247.16	1011446.76
30:12:011001:91	811	564.84	458085.24
30:12:011001:92	438	1358.89	595193.82
30:12:011001:94	471	615.44	289872.24
30:12:011001:95	777	569.94	442843.38
30:12:011001:97	769	571.18	439237.42
30:12:011001:98	793	567.51	450035.43
30:12:011001:99	791	567.81	449137.71

30:12:012001:10	285	772.68	220213.8
30:12:012001:11	321	908.72	291699.12
30:12:012001:12	406	772.68	313708.08
30:12:012001:13	350	772.68	270438
30:12:012001:14	604	754.42	455669.68
30:12:012001:15	443	772.68	342297.24
30:12:012001:194	939	723.83	679676.37
30:12:012001:2	348	772.68	268892.64
30:12:012001:20	700	731.41	511987
30:12:012001:24	700	731.41	511987
30:12:012001:26	700	731.41	511987
30:12:012001:27	348	772.68	268892.64
30:12:012001:28	378	908.72	343496.16
30:12:012001:29	700	731.41	511987
30:12:012001:3	700	731.41	511987
30:12:012001:31	575	896.47	515470.25
30:12:012001:36	704	730.54	514300.16
30:12:012001:38	356	772.68	275074.08
30:12:012001:4	605	754.16	456266.8
30:12:012001:45	618	750.8	463994.4
30:12:012001:50	600	755.48	453288
30:12:012001:52	671	867.87	582340.77
30:12:012001:54	673	867.32	583706.36
30:12:012001:55	580	894.84	519007.2
30:12:012001:57	530	908.72	481621.6
30:12:012001:58	700	636.34	445438
30:12:012001:62	600	888.49	533094
30:12:012001:66	701	1699.39	1191272.39
30:12:012001:67	625	749.03	468143.75
30:12:012001:7	700	860.19	602133
30:12:012001:70	725	853.87	619055.75
30:12:012001:72	673	867.32	583706.36
30:12:012001:8	329	772.68	254211.72
30:12:012001:9	700	860.19	602133
30:12:012003:1	740	1631.84	1207561.6
30:12:012003:10	634	763.45	484027.3
30:12:012003:11	595.41	773.58	460597.27
30:12:012003:12	649	1677.43	1088652.07
30:12:012003:13	600	772.33	463398
30:12:012003:14	661	756.79	500238.19
30:12:012003:18	324	789.92	255934.08
30:12:012003:2	673.91	1664.21	1121527.76
30:12:012003:35	349.57	789.92	276132.33
30:12:012003:4	641	1681.8	1078033.8
30:12:012003:5	618	767.55	474345.9
30:12:012003:6	697	1652.48	1151778.56
30:12:012003:7	719	1641.73	1180403.87
30:12:012003:8	385	789.92	304119.2
30:12:012003:9	668.87	754.91	504936.65
30:12:012004:11	589	1662.69	979324.41

30:12:012004:12	435	1693.95	736868.25
30:12:012004:13	649	737.85	478864.65
30:12:012004:14	703	1602.04	1126234.12
30:12:012004:16	560	761.06	426193.6
30:12:012004:17	449	1693.95	760583.55
30:12:012004:18	419	767.19	321452.61
30:12:012004:199	1898	1300.45	2468254.1
30:12:012004:2	780	709.9	553722
30:12:012004:20	633	1637.72	1036676.76
30:12:012004:21	653	736.89	481189.17
30:12:012004:4	627	743.21	465992.67
30:12:012004:6	643	739.29	475363.47
30:12:012004:64	623	1643.2	1023713.6
30:12:012004:66	334	1693.95	565779.3
30:12:012004:68	355	1693.95	601352.25
30:12:012004:69	379	1693.95	642007.05
30:12:012004:7	581	755.2	438771.2
30:12:012004:73	121	3328.43	402740.03
30:12:012004:74	247	1693.95	418405.65
30:12:012004:81	303	767.19	232458.57
30:12:012004:82	305	767.19	233992.95
30:12:012004:85	420	1693.95	711459
30:12:012004:9	914	1516.13	1385742.82
30:12:012007:1	555.35	61.68	34253.99
30:12:012007:10	640	451.96	289254.4
30:12:012007:11	643	451.52	290327.36
30:12:012007:119	494	468.56	231468.64
30:12:012007:12	662	448.76	297079.12
30:12:012007:129	928	418.04	387941.12
30:12:012007:13	674	447.07	301325.18
30:12:012007:14	635	452.71	287470.85
30:12:012007:141	694	444.34	308371.96
30:12:012007:143	1160	477.83	554282.8
30:12:012007:15	656	449.62	294950.72
30:12:012007:150	13	468.56	6091.28
30:12:012007:157	735	439.01	322672.35
30:12:012007:158	209	468.56	97929.04
30:12:012007:16	631	453.31	286038.61
30:12:012007:17	660	449.05	296373
30:12:012007:177	449	468.56	210383.44
30:12:012007:179	692	444.61	307670.12
30:12:012007:18	630	453.46	285679.8
30:12:012007:180	408	468.56	191172.48
30:12:012007:19	648	450.78	292105.44
30:12:012007:193	567	1023.64	580403.88
30:12:012007:194	510	1034.58	527635.8
30:12:012007:199	482	1495.55	720855.1
30:12:012007:2	936	417.28	390574.08
30:12:012007:20	681	446.11	303800.91
30:12:012007:200	262	1034.58	271059.96

30:12:012007:201	263	1034.58	272094.54
30:12:012007:202	258	1034.58	266921.64
30:12:012007:203	213	468.56	99803.28
30:12:012007:204	186	468.56	87152.16
30:12:012007:21	648	450.78	292105.44
30:12:012007:22	679	446.38	303092.02
30:12:012007:23	665	448.34	298146.1
30:12:012007:24	667	448.06	298856.02
30:12:012007:25	662	990.87	655955.94
30:12:012007:26	876	423.13	370661.88
30:12:012007:27	611	456.38	278848.18
30:12:012007:28	296.29	468.56	138829.64
30:12:012007:29	615	455.76	280292.4
30:12:012007:3	590	459.75	271252.5
30:12:012007:30	434	468.56	203355.04
30:12:012007:329	505	468.56	236622.8
30:12:012007:33	819	429.15	351473.85
30:12:012007:330	585	460.57	269433.45
30:12:012007:34	227	468.56	106363.12
30:12:012007:35	607	457.01	277405.07
30:12:012007:36	234.69	468.56	109966.35
30:12:012007:37	653	450.06	293889.18
30:12:012007:38	622	454.68	282810.96
30:12:012007:4	625	1002.91	626818.75
30:12:012007:43	844	941.6	794710.4
30:12:012007:44	983	413.01	405988.83
30:12:012007:45	1022	904.51	924409.22
30:12:012007:50	700	443.54	310478
30:12:012007:54	700	443.54	310478
30:12:012007:69	181.5	468.56	85043.64
30:12:012007:7	849	425.92	361606.08
30:12:012007:9	644	451.37	290682.28
30:12:012009:1	743	1398.06	1038758.58
30:12:012009:10	957	600.4	574582.8
30:12:012009:107	322	677.33	218100.26
30:12:012009:108	343	677.33	232324.19
30:12:012009:118	835	690.32	576417.2
30:12:012009:12	655	650.16	425854.8
30:12:012009:13	756	1392.98	1053092.88
30:12:012009:140	396	756.78	299684.88
30:12:012009:15	251.67	677.33	170463.64
30:12:012009:156	655	650.16	425854.8
30:12:012009:163	440	677.33	298025.2
30:12:012009:172	657	725.96	476955.72
30:12:012009:189	916	677.03	620159.48
30:12:012009:19	532	1495.55	795632.6
30:12:012009:191	728	710.49	517236.72
30:12:012009:195	587	743.34	436340.58
30:12:012009:20	345	677.33	233678.85
30:12:012009:207	628	655.94	411930.32

30:12:012009:21	332	677.33	224873.56
30:12:012009:22	739	633.9	468452.1
30:12:012009:23	349	677.33	236388.17
30:12:012009:24	305	677.33	206585.65
30:12:012009:240	740	708.05	523957
30:12:012009:25	557.52	672.54	374954.5
30:12:012009:264	185	756.78	140004.3
30:12:012009:267	141	756.78	106705.98
30:12:012009:269	540	677.07	365617.8
30:12:012009:27	1021	1307.79	1335253.59
30:12:012009:274	590	664.59	392108.1
30:12:012009:275	11534	477.83	5511291.22
30:12:012009:276	238	677.33	161204.54
30:12:012009:279	329	677.33	222841.57
30:12:012009:280	328	677.33	222164.24
30:12:012009:281	836	617.69	516388.84
30:12:012009:282	450	677.33	304798.5
30:12:012009:3	173	677.33	117178.09
30:12:012009:30	637	653.98	416585.26
30:12:012009:31	610	659.96	402575.6
30:12:012009:312	538	756.78	407147.64
30:12:012009:32	571	669.18	382101.78
30:12:012009:323	738	708.45	522836.1
30:12:012009:33	614.7	658.89	405019.68
30:12:012009:34	592	664.12	393159.04
30:12:012009:344	263	756.78	199033.14
30:12:012009:348	620	657.71	407780.2
30:12:012009:35	590	664.59	392108.1
30:12:012009:37	650	651.21	423286.5
30:12:012009:38	506.8	677.33	343270.84
30:12:012009:4	636	654.2	416071.2
30:12:012009:40	322	677.33	218100.26
30:12:012009:41	312	677.33	211326.96
30:12:012009:42	632	1446.39	914118.48
30:12:012009:43	631.48	655.18	413733.07
30:12:012009:44	623	657.04	409335.92
30:12:012009:45	593.94	1465.37	870341.86
30:12:012009:459	987	596.52	588765.24
30:12:012009:463	810	621.8	503658
30:12:012009:464	1033	590.84	610337.72
30:12:012009:467	800	1376.53	1101224
30:12:012009:468	500	1495.55	747775
30:12:012009:469	500	1495.55	747775
30:12:012009:47	855	614.78	525636.9
30:12:012009:470	500	1495.55	747775
30:12:012009:471	500	1495.55	747775
30:12:012009:472	500	1495.55	747775
30:12:012009:473	500	1495.55	747775
30:12:012009:474	1646	1183	1947218
30:12:012009:475	452	1495.55	675988.6

30:12:012009:476	556	1485.83	826121.48
30:12:012009:477	458	677.33	310217.14
30:12:012009:478	408	677.33	276350.64
30:12:012009:48	808	622.12	502672.96
30:12:012009:480	1020	1308.06	1334221.2
30:12:012009:481	750	1395.31	1046482.5
30:12:012009:482	471	677.33	319022.43
30:12:012009:483	471	677.33	319022.43
30:12:012009:50	986	1317.41	1298966.26
30:12:012009:51	802	1375.81	1103399.62
30:12:012009:52	665	648.1	430986.5
30:12:012009:53	1064	1296.51	1379486.64
30:12:012009:54	965	599.35	578372.75
30:12:012009:55	943	1329.8	1254001.4
30:12:012009:56	1034	590.72	610804.48
30:12:012009:57	968	1322.52	1280199.36
30:12:012009:58	755	631.05	476442.75
30:12:012009:6	755	631.05	476442.75
30:12:012009:60	404	677.33	273641.32
30:12:012009:61	726	636.26	461924.76
30:12:012009:62	737	1400.45	1032131.65
30:12:012009:63	1002	594.64	595829.28
30:12:012009:64	660	649.13	428425.8
30:12:012009:67	340.69	677.33	230759.56
30:12:012009:68	511.37	1495.55	764779.4
30:12:012009:69	798	1377.25	1099045.5
30:12:012009:7	589	1467.95	864622.55
30:12:012009:70	810	621.8	503658
30:12:012009:71	888	609.91	541600.08
30:12:012009:72	810	621.8	503658
30:12:012009:73	231	677.33	156463.23
30:12:012009:8	603	661.56	398920.68
30:12:012009:80	855	614.78	525636.9
30:12:012009:81	641	653.12	418649.92
30:12:012009:82	571	669.18	382101.78
30:12:012009:83	420	1495.55	628131
30:12:012009:87	721	1406.92	1014389.32
30:12:012009:88	634	654.63	415035.42
30:12:012009:9	986	596.65	588296.9
30:12:012009:90	717	1408.56	1009937.52
30:12:012009:91	762.74	1390.39	1060506.07
30:12:012009:92	327	677.33	221486.91
30:12:012009:93	410	677.33	277705.3
30:12:012010:1	875	1168.29	1022253.75
30:12:012010:10	611	1801.79	1100893.69
30:12:012010:11	583	824.11	480456.13
30:12:012010:54	730	1735.7	1267061
30:12:012010:56	425	837.8	356065
30:12:012010:57	292	837.8	244637.6
30:12:012010:62	443	1849.86	819487.98

30:12:012010:8	739	784.08	579435.12
30:12:012010:9	712	1744.82	1242311.84
30:12:012011:10	794	736.05	584423.7
30:12:012011:108	250	3355.83	838957.5
30:12:012011:109	546	1758.15	959949.9
30:12:012011:11	756	743.67	562214.52
30:12:012011:13	670	762.77	511055.9
30:12:012011:14	684	759.47	519477.48
30:12:012011:15	787	737.42	580349.54
30:12:012011:17	715	752.43	537987.45
30:12:012011:18	625	773.99	483743.75
30:12:012011:3	838	727.76	609862.88
30:12:012011:4	973	705.29	686247.17
30:12:012011:6	800	734.89	587912
30:12:012011:8	835	3159.46	2638149.1
30:12:012011:9	765.91	741.64	568029.49
30:12:012011:98	401	1762.92	706930.92
30:12:012011:99	400	1762.92	705168
30:12:012012:1	650	727.59	472933.5
30:12:012012:2	515	756.77	389736.55
30:12:012012:3	588	2710.32	1593668.16
30:12:012012:4	670	850.27	569680.9
30:12:012012:5	619	735.1	455026.9
30:12:012013:1	691.1	1558.77	1077265.95
30:12:012013:100	789	1516	1196124
30:12:012013:11	775	689.19	534122.25
30:12:012013:12	723	2825.77	2043031.71
30:12:012013:122	90	743.8	66942
30:12:012013:123	691	1558.82	1077144.62
30:12:012013:124	702	1553.66	1090669.32
30:12:012013:125	701	703.86	493405.86
30:12:012013:126	668	1569.94	1048719.92
30:12:012013:127	745	694.92	517715.4
30:12:012013:128	723	1544.07	1116362.61
30:12:012013:129	757	692.6	524298.2
30:12:012013:13	691	705.99	487839.09
30:12:012013:130	699	704.29	492298.71
30:12:012013:131	760	692.02	525935.2
30:12:012013:133	687	706.85	485605.95
30:12:012013:135	642	716.98	460301.16
30:12:012013:136	844	676.95	571345.8
30:12:012013:138	714	701.15	500621.1
30:12:012013:139	724	699.11	506155.64
30:12:012013:14	647	715.81	463129.07
30:12:012013:140	675	1566.51	1057394.25
30:12:012013:141	727	698.5	507809.5
30:12:012013:142	687	706.85	485605.95
30:12:012013:143	683	707.72	483372.76
30:12:012013:144	700	704.08	492856
30:12:012013:145	509	743.8	378594.2

30:12:012013:146	674	1566.99	1056151.26
30:12:012013:147	673	709.92	477776.16
30:12:012013:148	2089	1235.66	2581293.74
30:12:012013:15	717	700.54	502287.18
30:12:012013:16	729	698.1	508914.9
30:12:012013:17	790	686.42	542271.8
30:12:012013:19	786	1092.18	858453.48
30:12:012013:2	723	1544.07	1116362.61
30:12:012013:20	720	699.92	503942.4
30:12:012013:21	878	671.36	589454.08
30:12:012013:22	783	687.7	538469.1
30:12:012013:222	358	743.8	266280.4
30:12:012013:223	358	743.8	266280.4
30:12:012013:226	822	1503.01	1235474.22
30:12:012013:234	569	1623.73	923902.37
30:12:012013:239	547	1637.23	895564.81
30:12:012013:240	414	1642.3	679912.2
30:12:012013:241	456	1642.3	748888.8
30:12:012013:242	465	1642.3	763669.5
30:12:012013:243	400	1642.3	656920
30:12:012013:244	305	2950.38	899865.9
30:12:012013:248	775	1521.71	1179325.25
30:12:012013:254	1148	1401.19	1608566.12
30:12:012013:261	502	743.8	373387.6
30:12:012013:262	1061	645.19	684546.59
30:12:012013:263	400	743.8	297520
30:12:012013:264	400	743.8	297520
30:12:012013:3	800	684.61	547688
30:12:012013:33	791	2813.09	2225154.19
30:12:012013:376	506	743.8	376362.8
30:12:012013:377	196	743.8	145784.8
30:12:012013:386	681	708.16	482256.96
30:12:012013:390	412	743.8	306445.6
30:12:012013:391	400	743.8	297520
30:12:012013:395	412	1642.3	676627.6
30:12:012013:396	400	1642.3	656920
30:12:012013:4	674.7	1566.65	1057018.76
30:12:012013:44	721	699.72	504498.12
30:12:012013:45	775	1154.55	894776.25
30:12:012013:46	737	696.5	513320.5
30:12:012013:48	85.27	743.8	63423.83
30:12:012013:50	977	656.47	641371.19
30:12:012013:54	759	692.21	525387.39
30:12:012013:56	785	687.33	539554.05
30:12:012013:57	842	677.29	570278.18
30:12:012013:6	819	1504.17	1231915.23
30:12:012013:64	706	702.81	496183.86
30:12:012013:65	749	1532.66	1147962.34
30:12:012013:66	692	1558.35	1078378.2
30:12:012013:68	683	790.74	540075.42

30:12:012013:7	748.22	694.29	519481.66
30:12:012013:70	845	1494.33	1262708.85
30:12:012013:72	798	684.97	546606.06
30:12:012013:78	701	703.86	493405.86
30:12:012013:8	723	699.31	505601.13
30:12:012013:80	785	687.33	539554.05
30:12:012013:83	1059	645.45	683531.55
30:12:012013:84	1421	606.8	862262.8
30:12:012013:87	828	679.68	562775.04
30:12:012013:88	809	683	552547
30:12:012013:9	831	679.16	564381.96
30:12:012013:94	668	711.03	474968.04
30:12:012014:1	691	1507.89	1041951.99
30:12:012014:10	600	703.48	422088
30:12:012014:11	585.28	1561.39	913850.34
30:12:012014:12	581	708.25	411493.25
30:12:012014:122	615	699.84	430401.6
30:12:012014:124	411	803.9	330402.9
30:12:012014:13	652	691.31	450734.12
30:12:012014:139	1004.4	771.32	774713.81
30:12:012014:14	682	2970.67	2025996.94
30:12:012014:140	285	771.32	219826.2
30:12:012014:15	604	702.5	424310
30:12:012014:153	2181	477.83	1042147.23
30:12:012014:154	700	1503.79	1052653
30:12:012014:16	671	1517.22	1018054.62
30:12:012014:17	700	681.07	476749
30:12:012014:18	372	719.5	267654
30:12:012014:19	700	1503.79	1052653
30:12:012014:2	626	697.24	436472.24
30:12:012014:20	708	1500.21	1062148.68
30:12:012014:200	770	1474	1134980
30:12:012014:201	1693	1163.85	1970398.05
30:12:012014:204	515	1588.64	818149.6
30:12:012014:208	581	708.25	411493.25
30:12:012014:209	439	719.5	315860.5
30:12:012014:21	652.7	691.15	451113.61
30:12:012014:22	753	670.71	505044.63
30:12:012014:23	644	1530.36	985551.84
30:12:012014:24	656	690.42	452915.52
30:12:012014:25	671	1517.22	1018054.62
30:12:012014:26	681	685.02	466498.62
30:12:012014:28	621	698.42	433718.82
30:12:012014:29	721	1494.49	1077527.29
30:12:012014:3	167	719.5	120156.5
30:12:012014:31	700	681.07	476749
30:12:012014:32	411	719.5	295714.5
30:12:012014:33	783	1468.82	1150086.06
30:12:012014:34	705	1501.55	1058592.75
30:12:012014:35	868	1437.37	1247637.16

30:12:012014:36	615	699.84	430401.6
30:12:012014:37	688	683.55	470282.4
30:12:012014:38	690	683.13	471359.7
30:12:012014:4	541	718.94	388946.54
30:12:012014:41	687	683.76	469743.12
30:12:012014:42	684	684.39	468122.76
30:12:012014:43	700	681.07	476749
30:12:012014:44	506.19	719.5	364203.71
30:12:012014:45	746	1483.83	1106937.18
30:12:012014:46	699	1504.25	1051470.75
30:12:012014:47	707	679.65	480512.55
30:12:012014:49	614	1545.77	949102.78
30:12:012014:5	741	672.98	498678.18
30:12:012014:50	604	702.5	424310
30:12:012014:56	118	1588.64	187459.52
30:12:012014:6	594	1556.55	924590.7
30:12:012014:7	667	688.02	458909.34
30:12:012014:8	635	1534.89	974655.15
30:12:012014:9	692	1507.43	1043141.56
30:12:012015:1	461	916.52	422515.72
30:12:012015:10	521	436.93	227640.53
30:12:012015:11	599	427.35	255982.65
30:12:012015:114	688	870.73	599062.24
30:12:012015:12	545	962.49	524557.05
30:12:012015:13	558	433.76	242038.08
30:12:012015:14	518.34	964.73	500058.15
30:12:012015:15	626	934.89	585241.14
30:12:012015:16	520	436.93	227203.6
30:12:012015:18	645	929.03	599224.35
30:12:012015:19	599	943.58	565204.42
30:12:012015:2	525	964.73	506483.25
30:12:012015:20	584	429.63	250903.92
30:12:012015:21	526	436.93	229825.18
30:12:012015:22	532	964.73	513236.36
30:12:012015:23	526	964.73	507447.98
30:12:012015:24	574	952.07	546488.18
30:12:012015:27	490	436.93	214095.7
30:12:012015:277	573	952.42	545736.66
30:12:012015:28	565	432.63	244435.95
30:12:012015:280	886	869.12	770040.32
30:12:012015:281	799	888.19	709663.81
30:12:012015:29	552	959.91	529870.32
30:12:012015:3	501	436.93	218901.93
30:12:012015:30	924	861.49	796016.76
30:12:012015:31	716	411.64	294734.24
30:12:012015:32	606	941.28	570415.68
30:12:012015:33	392.33	89.27	35023.3
30:12:012015:34	526	415.1	218342.6
30:12:012015:37	973	852.19	829180.87
30:12:012015:4	524	415.1	217512.4

30:12:012015:5	632	933.02	589668.64
30:12:012015:57	630	422.85	266395.5
30:12:012015:6	9.57	2767.82	26488.04
30:12:012015:7	501	916.52	459176.52
30:12:012015:8	536	415.1	222493.6
30:12:012015:9	491.3	415.1	203938.63
30:12:012017:1	600	749.37	449622
30:12:012017:2	750	752.68	564510
30:12:012017:4	170	766.44	130294.8
30:12:012018:10	700	862.71	603897
30:12:012018:11	700	819.6	573720
30:12:012018:12	770	845.61	651119.7
30:12:012018:13	700	1904.84	1333388
30:12:012018:14	700	963.9	674730
30:12:012018:141	4395	655.36	2880307.2
30:12:012018:142	187	911.38	170428.06
30:12:012018:15	770	3234.74	2490749.8
30:12:012018:18	128.7	753.3	96949.71
30:12:012018:20	700	819.6	573720
30:12:012018:21	600	736.52	441912
30:12:012018:22	720	1798.98	1295265.6
30:12:012018:24	930	1704.84	1585501.2
30:12:012018:25	700	862.71	603897
30:12:012018:253	988	802.48	792850.24
30:12:012018:26	1100	745.38	819918
30:12:012018:3	691	865.05	597749.55
30:12:012018:30	1000	800.45	800450
30:12:012018:32	279	753.3	210170.7
30:12:012018:33	852	684.24	582972.48
30:12:012018:34	249	753.3	187571.7
30:12:012018:38	700	862.71	603897
30:12:012018:39	1076	788.23	848135.48
30:12:012018:4	614	842.47	517276.58
30:12:012018:40	890	678	603420
30:12:012018:41	700	713.06	499142
30:12:012018:42	805	692.44	557414.2
30:12:012018:43	770	3234.74	2490749.8
30:12:012018:45	612	843.05	515946.6
30:12:012018:46	770	845.61	651119.7
30:12:012018:49	791	694.99	549737.09
30:12:012018:5	305	911.38	277970.9
30:12:012018:50	770	803.35	618579.5
30:12:012018:52	700	862.71	603897
30:12:012018:56	750	702.81	527107.5
30:12:012018:58	700	819.6	573720
30:12:012018:59	635	880.54	559142.9
30:12:012018:6	750	850.3	637725
30:12:012018:61	703	818.86	575658.58
30:12:012018:63	467	477.83	223146.61
30:12:012018:7	597.1	3276.14	1956183.19

30:12:012018:70	385	911.38	350881.3
30:12:012018:71	175	2012.31	352154.25
30:12:012018:73	668	3257.81	2176217.08
30:12:012018:8	700	862.71	603897
30:12:012018:9	467	3316.64	1548870.88
30:12:012019:10	649	2090.05	1356442.45
30:12:012019:100	560	976.36	546761.6
30:12:012019:101	426	984.23	419281.98
30:12:012019:102	736	921.9	678518.4
30:12:012019:103	648	946.89	613584.72
30:12:012019:104	731	923.22	674873.82
30:12:012019:105	700	931.66	652162
30:12:012019:106	742	920.33	682884.86
30:12:012019:107	760	915.71	695939.6
30:12:012019:108	630	952.51	600081.3
30:12:012019:109	720	926.17	666842.4
30:12:012019:11	795	907.1	721144.5
30:12:012019:110	600	962.32	577392
30:12:012019:111	840	896.67	753202.8
30:12:012019:112	640	949.36	607590.4
30:12:012019:113	700	931.66	652162
30:12:012019:114	688	935.05	643314.4
30:12:012019:115	965	870.92	840437.8
30:12:012019:116	596	963.67	574347.32
30:12:012019:117	670	940.27	629980.9
30:12:012019:118	750	918.26	688695
30:12:012019:119	720	926.17	666842.4
30:12:012019:120	240	984.23	236215.2
30:12:012019:121	1015	861.73	874655.95
30:12:012019:122	964	871.11	839750.04
30:12:012019:123	630	952.51	600081.3
30:12:012019:124	560	976.36	546761.6
30:12:012019:125	474	984.23	466525.02
30:12:012019:126	700	931.66	652162
30:12:012019:127	715	927.53	663183.95
30:12:012019:128	746	919.29	685790.34
30:12:012019:129	430	984.23	423218.9
30:12:012019:13	900	883.77	795393
30:12:012019:130	600	962.32	577392
30:12:012019:131	613	958	587254
30:12:012019:132	600	962.32	577392
30:12:012019:133	716	927.25	663911
30:12:012019:134	470	984.23	462588.1
30:12:012019:135	685	935.91	641098.35
30:12:012019:136	619	956.04	591788.76
30:12:012019:14	740	920.86	681436.4
30:12:012019:142	307	984.23	302158.61
30:12:012019:143	307	984.23	302158.61
30:12:012019:146	2586	477.83	1235668.38
30:12:012019:15	738	2034.4	1501387.2

30:12:012019:16	694	933.35	647744.9
30:12:012019:18	562	2154.18	1210649.16
30:12:012019:19	605.68	2120.59	1284398.95
30:12:012019:2	780	910.73	710369.4
30:12:012019:20	597	2127.03	1269836.91
30:12:012019:207	1438	1768.47	2543059.86
30:12:012019:21	602	961.65	578913.3
30:12:012019:22	680	937.35	637398
30:12:012019:220	425	984.23	418297.75
30:12:012019:221	424	984.23	417313.52
30:12:012019:23	1037	857.86	889600.82
30:12:012019:24	866	1967.2	1703595.2
30:12:012019:26	604	2121.83	1281585.32
30:12:012019:27	603	961.31	579669.93
30:12:012019:28	595	964.01	573585.95
30:12:012019:29	864	891.38	770152.32
30:12:012019:3	602	961.65	578913.3
30:12:012019:30	571	2147.01	1225942.71
30:12:012019:31	755	916.98	692319.9
30:12:012019:32	697	2058.96	1435095.12
30:12:012019:339	400	2173.17	869268
30:12:012019:340	448	2173.17	973580.16
30:12:012019:37	799	906.14	724005.86
30:12:012019:38	844	1977.86	1669313.84
30:12:012019:39	806	1997.09	1609654.54
30:12:012019:4	621	2109.49	1309993.29
30:12:012019:40	814	902.61	734724.54
30:12:012019:41	796	906.86	721860.56
30:12:012019:43	869	890.3	773670.7
30:12:012019:44	902	1950.45	1759305.9
30:12:012019:45	773	2014.7	1557363.1
30:12:012019:46	792	907.82	718993.44
30:12:012019:5	136.09	984.23	133943.86
30:12:012019:50	626	953.78	597066.28
30:12:012019:51	733	2037.3	1493340.9
30:12:012019:52	338	984.23	332669.74
30:12:012019:53	358	2173.17	777994.86
30:12:012019:54	608	959.64	583461.12
30:12:012019:6	677	2071.59	1402466.43
30:12:012019:63	600	861.29	516774
30:12:012019:7	712	928.34	660978.08
30:12:012019:72	615	856.83	526950.45
30:12:012019:77	800.33	810.73	648851.54
30:12:012019:79	685	837.66	573797.1
30:12:012019:8	653	945.36	617320.08
30:12:012019:83	600	2124.79	1274874
30:12:012019:9	685	935.91	641098.35
30:12:012019:91	600	2124.79	1274874
30:12:012019:97	600	962.32	577392
30:12:012019:98	654	945.06	618069.24

30:12:012019:99	600	962.32	577392
30:12:012020:1	700	384.85	269395
30:12:012020:118	302	406.56	122781.12
30:12:012020:126	295	897.68	264815.6
30:12:012020:127	298	897.68	267508.64
30:12:012020:133	756	836.11	632099.16
30:12:012020:15	700	384.85	269395
30:12:012020:16	530	406.56	215476.8
30:12:012020:18	726	381.91	277266.66
30:12:012020:2	700	849.74	594818
30:12:012020:20	700	384.85	269395
30:12:012020:246	214	406.56	87003.84
30:12:012020:247	205	454.25	93121.25
30:12:012020:248	229	454.25	104023.25
30:12:012020:251	942	361.58	340608.36
30:12:012020:26	685	386.6	264821
30:12:012020:27	309.5	406.56	125830.32
30:12:012020:29	690	386.01	266346.9
30:12:012020:3	507	897.68	455123.76
30:12:012020:32	967	359.6	347733.2
30:12:012020:33	656	390.13	255925.28
30:12:012020:4	710	383.7	272427
30:12:012020:43	1923	477.83	918867.09
30:12:012020:45	700	384.85	269395
30:12:012020:5	660	389.63	257155.8
30:12:012020:50	844	817	689548
30:12:012020:53	672	388.16	260843.52
30:12:012020:58	677	986.22	667670.94
30:12:012020:6	740	380.38	281481.2
30:12:012020:60	1087	350.87	381395.69
30:12:012020:62	363	406.56	147581.28
30:12:012020:63	1003	356.85	357920.55
30:12:012020:64	686	386.48	265125.28
30:12:012020:65	700	384.85	269395
30:12:012020:66	700	384.85	269395
30:12:012020:67	700	849.74	594818
30:12:012020:68	700	384.85	269395
30:12:012020:69	533	406.56	216696.48
30:12:012020:7	504	897.68	452430.72
30:12:012020:71	947	797.48	755213.56
30:12:012020:72	878	810.25	711399.5
30:12:012020:73	698	850.25	593474.5
30:12:012020:74	727	843.01	612868.27
30:12:012020:75	711	383.59	272732.49
30:12:012020:76	605	396.82	240076.1
30:12:012020:77	548	894.56	490218.88
30:12:012020:79	700	384.85	269395
30:12:012020:8	989	790.25	781557.25
30:12:012020:80	713	383.36	273335.68
30:12:012020:81	728	381.69	277870.32

30:12:012020:86	717	382.91	274546.47
30:12:012020:87	938	361.91	339471.58
30:12:012020:88	690	386.01	266346.9
30:12:012020:9	685	386.6	264821
30:12:012022:1	450	891.84	401328
30:12:012022:10	700	844.21	590947
30:12:012022:102	600	780.44	468264
30:12:012022:104	626	864.25	541020.5
30:12:012022:105	626	773.52	484223.52
30:12:012022:106	697	756.26	527113.22
30:12:012022:107	600	780.44	468264
30:12:012022:108	918	1760.85	1616460.3
30:12:012022:11	572	880.78	503806.16
30:12:012022:113	240	891.84	214041.6
30:12:012022:115	719	751.34	540213.46
30:12:012022:117	770	827.48	637159.6
30:12:012022:119	738.86	747.06	551972.75
30:12:012022:120	700	755.58	528906
30:12:012022:121	600	780.44	468264
30:12:012022:122	700	755.58	528906
30:12:012022:124	600	780.44	468264
30:12:012022:125	700	755.58	528906
30:12:012022:128	30.96	798.21	24712.58
30:12:012022:129	10.5	798.21	8381.21
30:12:012022:130	700	844.21	590947
30:12:012022:134	746	745.55	556180.3
30:12:012022:135	132.22	798.21	105539.33
30:12:012022:136	600	780.44	468264
30:12:012022:137	699.86	755.61	528821.21
30:12:012022:138	700	755.58	528906
30:12:012022:139	600	780.44	468264
30:12:012022:140	600	780.44	468264
30:12:012022:141	469	891.84	418272.96
30:12:012022:142	600	780.44	468264
30:12:012022:144	600	780.44	468264
30:12:012022:146	555	886.38	491940.9
30:12:012022:148	600	780.44	468264
30:12:012022:15	700	844.21	590947
30:12:012022:151	600	780.44	468264
30:12:012022:154	600	780.44	468264
30:12:012022:156	600	780.44	468264
30:12:012022:157	600	871.98	523188
30:12:012022:159	600	780.44	468264
30:12:012022:16	770	827.48	637159.6
30:12:012022:161	600	780.44	468264
30:12:012022:162	600	780.44	468264
30:12:012022:163	600	780.44	468264
30:12:012022:164	600	741.44	444864
30:12:012022:17	700	844.21	590947
30:12:012022:173	600	741.44	444864

30:12:012022:176	600	758.64	455184
30:12:012022:178	600	758.64	455184
30:12:012022:179	600	679	407400
30:12:012022:18	564	883.39	498231.96
30:12:012022:183	600	679	407400
30:12:012022:184	908	695.43	631450.44
30:12:012022:185	600	679	407400
30:12:012022:19	350	891.84	312144
30:12:012022:190	600	679	407400
30:12:012022:191	600	871.98	523188
30:12:012022:193	600	871.98	523188
30:12:012022:196	600	871.98	523188
30:12:012022:198	600	871.98	523188
30:12:012022:2	319	1969.19	628171.61
30:12:012022:200	600	871.98	523188
30:12:012022:202	600	871.98	523188
30:12:012022:207	600	871.98	523188
30:12:012022:208	600	871.98	523188
30:12:012022:209	600	871.98	523188
30:12:012022:21	712	1857.37	1322447.44
30:12:012022:211	600	871.98	523188
30:12:012022:213	600	871.98	523188
30:12:012022:214	600	871.98	523188
30:12:012022:215	600	780.44	468264
30:12:012022:23	684	848.32	580250.88
30:12:012022:230	598	780.99	467032.02
30:12:012022:233	619	775.35	479941.65
30:12:012022:242	593	782.36	463939.48
30:12:012022:245	769	740.81	569682.89
30:12:012022:260	1221	672.27	820841.67
30:12:012022:265	735	1845.02	1356089.7
30:12:012022:267	1835	477.83	876818.05
30:12:012022:273	590	1932.15	1139968.5
30:12:012022:276	471	1969.19	927488.49
30:12:012022:277	211	1969.19	415499.09
30:12:012022:278	770	827.48	637159.6
30:12:012022:279	473	974.1	460749.3
30:12:012022:280	683	1873.66	1279709.78
30:12:012022:281	660	1887.19	1245545.4
30:12:012022:282	620	866	536920
30:12:012022:29	492	891.84	438785.28
30:12:012022:299	494	974.1	481205.4
30:12:012022:326	700	844.21	590947
30:12:012022:33	622	774.56	481776.32
30:12:012022:335	375	891.84	334440
30:12:012022:336	332	891.84	296090.88
30:12:012022:39	561	791.53	444048.33
30:12:012022:40	681	759.96	517532.76
30:12:012022:44	1012	699.3	707691.6
30:12:012022:452	1004	854.81	858229.24

30:12:012022:453	579	878.53	508668.87
30:12:012022:454	479	891.84	427191.36
30:12:012022:5	738	834.89	616148.82
30:12:012022:51	740	746.81	552639.4
30:12:012022:54	954	708.02	675451.08
30:12:012022:57	735	747.88	549691.8
30:12:012022:6	700.25	844.15	591116.04
30:12:012022:60	944	709.59	669852.96
30:12:012022:61	672	762.08	512117.76
30:12:012022:62	883	804.02	709949.66
30:12:012022:66	727	749.6	544959.2
30:12:012022:67	610	777.73	474415.3
30:12:012022:69	768	741.01	569095.68
30:12:012022:7	739	1842.91	1361910.49
30:12:012022:71	1085	689.14	747716.9
30:12:012022:76	452	798.21	360790.92
30:12:012022:81	908	799.32	725782.56
30:12:012022:84	738	747.24	551463.12
30:12:012022:85	400	798.21	319284
30:12:012022:9	554	886.71	491237.34
30:12:012022:90	1010	699.59	706585.9
30:12:012022:95	923	712.95	658052.85
30:12:012023:10	917	1985.05	1820290.85
30:12:012023:100	700	1063.1	744170
30:12:012023:101	767	933.4	715917.8
30:12:012023:102	792	1035.88	820416.96
30:12:012023:103	702	1062.46	745846.92
30:12:012023:104	705	950.07	669799.35
30:12:012023:105	651	966.1	628931.1
30:12:012023:106	778	930.61	724014.58
30:12:012023:107	795	926.39	736480.05
30:12:012023:108	673	959.38	645662.74
30:12:012023:109	662	962.7	637307.4
30:12:012023:11	805	923.97	743795.85
30:12:012023:110	660	1076.31	710364.6
30:12:012023:111	700	951.49	666043
30:12:012023:112	683	956.41	653228.03
30:12:012023:113	660	1076.31	710364.6
30:12:012023:114	695	952.92	662279.4
30:12:012023:115	700	1063.1	744170
30:12:012023:116	644	1081.87	696724.28
30:12:012023:117	700	951.49	666043
30:12:012023:118	700	951.49	666043
30:12:012023:119	665	1074.61	714615.65
30:12:012023:12	765	2062.06	1577475.9
30:12:012023:120	670	1072.92	718856.4
30:12:012023:121	537	1005.17	539776.29
30:12:012023:122	600	1098.07	658842
30:12:012023:123	682	1068.93	729010.26
30:12:012023:124	690	1066.31	735753.9

30:12:012023:125	646	967.66	625108.36
30:12:012023:126	602	168.97	101719.94
30:12:012023:127	676	164.91	111479.16
30:12:012023:129	693	1065.34	738280.62
30:12:012023:13	778	930.61	724014.58
30:12:012023:134	638	1084	691592
30:12:012023:146	613	1093.14	670094.82
30:12:012023:15	788	928.12	731358.56
30:12:012023:16	1629	1759.4	2866062.6
30:12:012023:163	591	1101.56	651021.96
30:12:012023:167	618	168.04	103848.72
30:12:012023:179	695	1064.7	739966.5
30:12:012023:18	869	2007.59	1744595.71
30:12:012023:185	685	1067.94	731538.9
30:12:012023:186	475	1005.17	477455.75
30:12:012023:187	25	1005.17	25129.25
30:12:012023:196	800	925.18	740144
30:12:012023:2	46	2219.4	102092.4
30:12:012023:20	712	2093.38	1490486.56
30:12:012023:201	461	1005.17	463383.37
30:12:012023:202	423	1005.17	425186.91
30:12:012023:21	600	1098.07	658842
30:12:012023:23	897	1009.15	905207.55
30:12:012023:230	341	1005.17	342762.97
30:12:012023:231	341	1005.17	342762.97
30:12:012023:24	600	1098.07	658842
30:12:012023:25	887	905.33	803027.71
30:12:012023:26	885	905.76	801597.6
30:12:012023:27	916	899.24	823703.84
30:12:012023:28	901	902.36	813026.36
30:12:012023:29	600	1098.07	658842
30:12:012023:3	944	1972.99	1862502.56
30:12:012023:30	1280	838.22	1072921.6
30:12:012023:32	600	1098.07	658842
30:12:012023:33	881	906.63	798741.03
30:12:012023:34	600	1098.07	658842
30:12:012023:35	600	1098.07	658842
30:12:012023:352	400	1005.17	402068
30:12:012023:353	400	1005.17	402068
30:12:012023:358	501	1005.17	503590.17
30:12:012023:359	221	1005.17	222142.57
30:12:012023:36	600	1098.07	658842
30:12:012023:37	858	2012.97	1727128.26
30:12:012023:38	900	902.57	812313
30:12:012023:39	600	1098.07	658842
30:12:012023:40	645	1081.52	697580.4
30:12:012023:41	935	3355.77	3137644.95
30:12:012023:42	600	1098.07	658842
30:12:012023:43	1002	1948.44	1952336.88
30:12:012023:44	600	1098.07	658842

30:12:012023:45	865	910.12	787253.8
30:12:012023:46	600	1098.07	658842
30:12:012023:47	600	1098.07	658842
30:12:012023:48	997	883.38	880729.86
30:12:012023:49	600	1098.07	658842
30:12:012023:5	923	897.8	828669.4
30:12:012023:50	600	1098.07	658842
30:12:012023:52	861	911.01	784379.61
30:12:012023:53	600	1098.07	658842
30:12:012023:56	826	1026.78	848120.28
30:12:012023:58	600	1098.07	658842
30:12:012023:6	885	3365.01	2978033.85
30:12:012023:60	703	139.99	98412.97
30:12:012023:61	853.74	1019.68	870541.6
30:12:012023:63	494.21	1123.08	555037.37
30:12:012023:65	600	1098.07	658842
30:12:012023:66	934.38	1000.54	934884.57
30:12:012023:7	807	2039.04	1645505.28
30:12:012023:71	494	1123.08	554801.52
30:12:012023:72	691	1065.99	736599.09
30:12:012023:73	685	1067.94	731538.9
30:12:012023:74	676	1070.91	723935.16
30:12:012023:75	432	1123.08	485170.56
30:12:012023:76	702	1062.46	745846.92
30:12:012023:77	685	1067.94	731538.9
30:12:012023:78	478	1005.17	480471.26
30:12:012023:79	644	1081.87	696724.28
30:12:012023:80	651	1079.42	702702.42
30:12:012023:81	685	1067.94	731538.9
30:12:012023:82	700	1063.1	744170
30:12:012023:83	626	1088.33	681294.58
30:12:012023:84	829	1026	850554
30:12:012023:85	680	1069.59	727321.2
30:12:012023:86	650	1079.77	701850.5
30:12:012023:87	665	1074.61	714615.65
30:12:012023:88	643	1082.23	695873.89
30:12:012023:89	652	1079.07	703553.64
30:12:012023:90	734	1052.56	772579.04
30:12:012023:91	683	1068.6	729853.8
30:12:012023:92	745	1049.28	781713.6
30:12:012023:93	682	1068.93	729010.26
30:12:012023:94	651	1079.42	702702.42
30:12:012023:95	671	1072.58	719701.18
30:12:012023:96	644	1081.87	696724.28
30:12:012023:97	1000	986.38	986380
30:12:012023:98	685	1067.94	731538.9
30:12:012023:99	553	1117.05	617728.65
30:12:012024:1	350	779.87	272954.5
30:12:012024:10	772	723.2	558310.4
30:12:012024:12	700	738.22	516754

30:12:012024:13	700	738.22	516754
30:12:012024:136	700	738.22	516754
30:12:012024:14	700	738.22	516754
30:12:012024:2	699.76	738.27	516611.82
30:12:012024:3	349	779.87	272174.63
30:12:012024:4	707	736.68	520832.76
30:12:012024:5	350	820.89	287311.5
30:12:012024:6	95.41	820.89	78321.11
30:12:012024:7	699.76	777.1	543783.5
30:12:012024:8	700	738.22	516754
30:12:012024:9	770	723.59	557164.3
30:12:012026:1	840	673.27	565546.8
30:12:012026:103	426	1631.74	695121.24
30:12:012026:104	313	739.02	231313.26
30:12:012026:105	588	725.64	426676.32
30:12:012026:106	655	709.38	464643.9
30:12:012026:107	619	717.85	444349.15
30:12:012026:111	695	1546.92	1075109.4
30:12:012026:113	679	704.04	478043.16
30:12:012026:118	802	679.85	545239.7
30:12:012026:120	352	739.02	260135.04
30:12:012026:121	600	722.57	433542
30:12:012026:122	615	718.83	442080.45
30:12:012026:123	600	722.57	433542
30:12:012026:124	600	722.57	433542
30:12:012026:125	590	725.12	427820.8
30:12:012026:126	594	724.09	430109.46
30:12:012026:127	600	722.57	433542
30:12:012026:128	600	722.57	433542
30:12:012026:129	600	722.57	433542
30:12:012026:130	600	722.57	433542
30:12:012026:131	600	722.57	433542
30:12:012026:132	618	718.1	443785.8
30:12:012026:133	622	717.12	446048.64
30:12:012026:134	650	710.52	461838
30:12:012026:135	652	710.06	462959.12
30:12:012026:136	670	706.02	473033.4
30:12:012026:137	746	690.26	514933.96
30:12:012026:138	600	722.57	433542
30:12:012026:139	615	718.83	442080.45
30:12:012026:14	631	714.96	451139.76
30:12:012026:140	948	656.39	622257.72
30:12:012026:141	710	697.47	495203.7
30:12:012026:142	671	705.79	473585.09
30:12:012026:143	600	722.57	433542
30:12:012026:144	618	718.1	443785.8
30:12:012026:145	664	707.35	469680.4
30:12:012026:146	636	713.78	453964.08
30:12:012026:147	600	722.57	433542
30:12:012026:148	684	702.96	480824.64

30:12:012026:149	600	722.57	433542
30:12:012026:15	695.51	700.5	487204.76
30:12:012026:150	661	708.02	468001.22
30:12:012026:151	690	701.67	484152.3
30:12:012026:152	646	711.44	459590.24
30:12:012026:153	600	722.57	433542
30:12:012026:154	600	722.57	433542
30:12:012026:155	600	722.57	433542
30:12:012026:156	600	722.57	433542
30:12:012026:157	593	724.35	429539.55
30:12:012026:158	686	702.52	481928.72
30:12:012026:159	672	705.57	474143.04
30:12:012026:16	676	704.69	476370.44
30:12:012026:160	656	709.15	465202.4
30:12:012026:161	600	722.57	433542
30:12:012026:162	600	722.57	433542
30:12:012026:163	600	722.57	433542
30:12:012026:164	600	722.57	433542
30:12:012026:165	600	722.57	433542
30:12:012026:166	450	739.02	332559
30:12:012026:167	708	697.88	494099.04
30:12:012026:168	600	722.57	433542
30:12:012026:169	594	724.09	430109.46
30:12:012026:17	634	714.25	452834.5
30:12:012026:170	925	659.78	610296.5
30:12:012026:171	600	722.57	433542
30:12:012026:172	613	719.32	440943.16
30:12:012026:173	600	722.57	433542
30:12:012026:174	600	722.57	433542
30:12:012026:175	632	714.73	451709.36
30:12:012026:176	672	705.57	474143.04
30:12:012026:177	706	698.3	492999.8
30:12:012026:178	600	722.57	433542
30:12:012026:179	621	717.37	445486.77
30:12:012026:180	600	722.57	433542
30:12:012026:181	594	724.09	430109.46
30:12:012026:182	600	722.57	433542
30:12:012026:183	600	722.57	433542
30:12:012026:184	600	722.57	433542
30:12:012026:185	600	722.57	433542
30:12:012026:186	628	715.68	449447.04
30:12:012026:187	800	680.21	544168
30:12:012026:188	900	663.59	597231
30:12:012026:189	400	739.02	295608
30:12:012026:190	600	722.57	433542
30:12:012026:191	623	716.88	446616.24
30:12:012026:192	684	702.96	480824.64
30:12:012026:193	396	739.02	292651.92
30:12:012026:194	609	720.31	438668.79
30:12:012026:195	834	674.29	562357.86

30:12:012026:196	579	727.99	421506.21
30:12:012026:197	638	713.31	455091.78
30:12:012026:198	638	713.31	455091.78
30:12:012026:199	629	715.44	450011.76
30:12:012026:2	653	709.84	463525.52
30:12:012026:20	730	693.41	506189.3
30:12:012026:200	457	739.02	337732.14
30:12:012026:201	639	713.07	455651.73
30:12:012026:202	600	722.57	433542
30:12:012026:203	744	690.65	513843.6
30:12:012026:204	600	722.57	433542
30:12:012026:205	670	706.02	473033.4
30:12:012026:206	612	719.57	440376.84
30:12:012026:207	318	739.02	235008.36
30:12:012026:208	651	710.29	462398.79
30:12:012026:209	780	683.83	533387.4
30:12:012026:210	600	722.57	433542
30:12:012026:211	690	701.67	484152.3
30:12:012026:212	280	739.02	206925.6
30:12:012026:213	600	722.57	433542
30:12:012026:214	533	739.02	393897.66
30:12:012026:215	687	702.31	482486.97
30:12:012026:216	668	706.46	471915.28
30:12:012026:217	762	687.19	523638.78
30:12:012026:218	600	722.57	433542
30:12:012026:219	600	722.57	433542
30:12:012026:22	723	694.82	502354.86
30:12:012026:220	600	722.57	433542
30:12:012026:221	600	722.57	433542
30:12:012026:222	586	726.16	425529.76
30:12:012026:223	600	722.57	433542
30:12:012026:224	654	709.61	464084.94
30:12:012026:225	775	684.76	530689
30:12:012026:226	600	722.57	433542
30:12:012026:227	540	738.73	398914.2
30:12:012026:228	671	705.79	473585.09
30:12:012026:229	600	722.57	433542
30:12:012026:23	622	717.12	446048.64
30:12:012026:230	635	714.02	453402.7
30:12:012026:232	200	739.02	147804
30:12:012026:233	650	710.52	461838
30:12:012026:234	600	722.57	433542
30:12:012026:235	759	687.76	522009.84
30:12:012026:236	670	706.02	473033.4
30:12:012026:237	613	719.32	440943.16
30:12:012026:238	600	722.57	433542
30:12:012026:239	600	722.57	433542
30:12:012026:240	854	670.94	572982.76
30:12:012026:241	600	722.57	433542
30:12:012026:242	612	719.57	440376.84

30:12:012026:243	500	739.02	369510
30:12:012026:244	716	696.24	498507.84
30:12:012026:245	627	715.92	448881.84
30:12:012026:246	720	695.42	500702.4
30:12:012026:247	607	720.81	437531.67
30:12:012026:248	644	711.91	458470.04
30:12:012026:249	600	722.57	433542
30:12:012026:250	623	716.88	446616.24
30:12:012026:251	600	722.57	433542
30:12:012026:252	635	714.02	453402.7
30:12:012026:253	600	722.57	433542
30:12:012026:254	600	722.57	433542
30:12:012026:255	646	711.44	459590.24
30:12:012026:256	940	657.56	618106.4
30:12:012026:257	600	722.57	433542
30:12:012026:258	579	727.99	421506.21
30:12:012026:259	600	722.57	433542
30:12:012026:260	631	714.96	451139.76
30:12:012026:261	919	660.68	607164.92
30:12:012026:262	760	687.57	522553.2
30:12:012026:263	97	739.02	71684.94
30:12:012026:264	792	681.64	539858.88
30:12:012026:265	697	700.18	488025.46
30:12:012026:266	600	722.57	433542
30:12:012026:267	600	722.57	433542
30:12:012026:268	694	700.82	486369.08
30:12:012026:269	600	722.57	433542
30:12:012026:270	600	722.57	433542
30:12:012026:271	875	667.53	584088.75
30:12:012026:272	300	739.02	221706
30:12:012026:274	625	716.4	447750
30:12:012026:275	600	722.57	433542
30:12:012026:276	603	721.81	435251.43
30:12:012026:277	672	705.57	474143.04
30:12:012026:278	706	698.3	492999.8
30:12:012026:279	639	713.07	455651.73
30:12:012026:28	373	739.02	275654.46
30:12:012026:280	724	694.62	502904.88
30:12:012026:281	696	700.39	487471.44
30:12:012026:282	651	710.29	462398.79
30:12:012026:283	670	706.02	473033.4
30:12:012026:284	600	722.57	433542
30:12:012026:285	600	722.57	433542
30:12:012026:286	798	680.56	543086.88
30:12:012026:287	391	825.71	322852.61
30:12:012026:288	3905	603.62	2357136.1
30:12:012026:290	6560	477.83	3134564.8
30:12:012026:3	456	739.02	336993.12
30:12:012026:30	713	696.85	496854.05
30:12:012026:312	966	653.8	631570.8

30:12:012026:32	735	692.42	508928.7
30:12:012026:35	851	671.44	571395.44
30:12:012026:37	825	675.83	557559.75
30:12:012026:38	875	667.53	584088.75
30:12:012026:39	734	1529.28	1122491.52
30:12:012026:395	405	739.02	299303.1
30:12:012026:396	414	739.02	305954.28
30:12:012026:397	227	739.02	167757.54
30:12:012026:398	227	739.02	167757.54
30:12:012026:399	227	739.02	167757.54
30:12:012026:4	765	686.63	525271.95
30:12:012026:40	696	782.55	544654.8
30:12:012026:405	361	739.02	266786.22
30:12:012026:406	436	739.02	322212.72
30:12:012026:41	737	692.02	510018.74
30:12:012026:43	760	687.57	522553.2
30:12:012026:46	837	673.78	563953.86
30:12:012026:47	699	699.76	489132.24
30:12:012026:5	727	1532.37	1114032.99
30:12:012026:527	546	737.02	402412.92
30:12:012026:55	630	715.2	450576
30:12:012026:58	793	681.46	540397.78
30:12:012026:6	729	693.61	505641.69
30:12:012026:61	819	676.86	554348.34
30:12:012026:62	817	677.21	553280.57
30:12:012026:63	689	784.21	540320.69
30:12:012026:7	496	739.02	366553.92
30:12:012026:70	875	667.53	584088.75
30:12:012026:71	475	1631.74	775076.5
30:12:012026:78	566	731.47	414012.02
30:12:012026:79	466	739.02	344383.32
30:12:012026:8	651	710.29	462398.79
30:12:012026:80	528	739.02	390202.56
30:12:012026:81	598	723.07	432395.86
30:12:012026:83	983	651.41	640336.03
30:12:012026:84	719	695.63	500157.97
30:12:012026:85	321	739.02	237225.42
30:12:012026:88	338	739.02	249788.76
30:12:012026:89	593	724.35	429539.55
30:12:012026:9	748	689.88	516030.24
30:12:012026:90	679	704.04	478043.16
30:12:012026:93	691	701.45	484701.95
30:12:012026:94	733	692.82	507837.06
30:12:012027:1	673	1322.07	889753.11
30:12:012027:12	648	603.54	391093.92
30:12:012027:15	220	627.34	138014.8
30:12:012027:18	935	558.81	522487.35
30:12:012027:19	56	627.34	35131.04
30:12:012027:2	700	1311.19	917833
30:12:012027:4	606	612.09	370926.54

30:12:012027:5	700	593.84	415688
30:12:012027:6	700	593.84	415688
30:12:012028:1	739	1353.03	999889.17
30:12:012028:10	681	623.4	424535.4
30:12:012028:101	1381	1186.54	1638611.74
30:12:012028:11	723	615.62	445093.26
30:12:012028:12	943	582.21	549024.03
30:12:012028:13	794	603.62	479274.28
30:12:012028:15	714	617.24	440709.36
30:12:012028:18	693	621.12	430436.16
30:12:012028:19	734	1354.96	994540.64
30:12:012028:2	700	1368.53	957971
30:12:012028:20	700	1368.53	957971
30:12:012028:21	791	604.1	477843.1
30:12:012028:22	768	607.86	466836.48
30:12:012028:23	677	624.17	422563.09
30:12:012028:24	790	604.26	477365.4
30:12:012028:25	797	1331.73	1061388.81
30:12:012028:26	694	620.93	430925.42
30:12:012028:27	754	610.21	460098.34
30:12:012028:29	350	1445.74	506009
30:12:012028:3	347	1445.74	501671.78
30:12:012028:30	266	621.84	165409.44
30:12:012028:31	30	621.84	18655.2
30:12:012028:35	546	729.61	398367.06
30:12:012028:5	715	1362.45	974151.75
30:12:012028:51	530	654.78	347033.4
30:12:012028:58	27	1006.29	27169.83
30:12:012028:6	374	1445.74	540706.76
30:12:012028:60	27	1006.29	27169.83
30:12:012028:62	611	637.76	389671.36
30:12:012028:63	700	692.51	484757
30:12:012028:64	914	586.04	535640.56
30:12:012028:65	576	645.71	371928.96
30:12:012028:66	362	1445.74	523357.88
30:12:012028:67	217	1445.74	313725.58
30:12:012028:68	28	1445.74	40480.72
30:12:012028:69	394.14	654.78	258074.99
30:12:012028:7	28.17	1615.33	45503.85
30:12:012028:70	84.05	1615.33	135768.49
30:12:012028:8	720	616.15	443628
30:12:012028:89	900	587.95	529155
30:12:012028:9	711	617.78	439241.58
30:12:012028:90	765	608.36	465395.4
30:12:012028:93	306	1445.74	442396.44
30:12:012028:94	250	1445.74	361435
30:12:012028:95	735	613.49	450915.15
30:12:012028:96	692	1006.29	696352.68
30:12:012029:1	700	580.84	406588
30:12:012029:12	728	576.07	419378.96

30:12:012029:3	710	1278.67	907855.7
30:12:012029:31	530	613.61	325213.3
30:12:012029:33	600	599.95	359970
30:12:012029:4	700	580.84	406588
30:12:012029:40	685	583.49	399690.65
30:12:012029:41	952	544.52	518383.04
30:12:012029:49	714	578.43	412999.02
30:12:012029:5	700	580.84	406588
30:12:012029:50	787	566.72	446008.64
30:12:012029:6	585	603.15	352842.75
30:12:012029:7	140	613.61	85905.4
30:12:012031:1	693	771.91	534933.63
30:12:012031:10	651	823.25	535935.75
30:12:012031:11	620	790.17	489905.4
30:12:012031:12	627	829.77	520265.79
30:12:012031:13	615	833.15	512387.25
30:12:012031:14	662	820.36	543078.32
30:12:012031:15	638	785.44	501110.72
30:12:012031:16	647	824.32	533335.04
30:12:012031:17	605	836.02	505792.1
30:12:012031:203	451	1796.75	810334.25
30:12:012031:204	240	1796.75	431220
30:12:012031:3	695	771.45	536157.75
30:12:012031:4	667	778.14	519019.38
30:12:012031:5	722	765.3	552546.6
30:12:012031:50	585	799.87	467923.95
30:12:012031:7	706	768.91	542850.46
30:12:012031:75	714	767.09	547702.26
30:12:012031:8	621	831.45	516330.45
30:12:012031:9	709	808.63	573318.67
30:12:012033:1	616	746.35	459751.6
30:12:012033:189	213	477.83	101777.79
30:12:012033:2	12	767.57	9210.84
30:12:012033:24	33	767.57	25329.81
30:12:012033:3	688	1610.1	1107748.8
30:12:012033:4	750	1581.19	1185892.5
30:12:012033:5	659	735.84	484918.56
30:12:012033:6	694	727.89	505155.66
30:12:012033:7	746	1582.97	1180895.62
30:12:012033:8	523	767.57	401439.11
30:12:012033:9	499	767.57	383017.43
30:12:012037:1	700	743.63	520541
30:12:012037:10	760	730.9	555484
30:12:012037:12	600	768.1	460860
30:12:012037:13	663	752.16	498682.08
30:12:012037:14	700	743.63	520541
30:12:012037:15	700	743.63	520541
30:12:012037:16	700	743.63	520541
30:12:012037:17	700	743.63	520541
30:12:012037:18	700	743.63	520541

30:12:012037:19	600	768.1	460860
30:12:012037:2	700	646.97	452879
30:12:012037:21	700	743.63	520541
30:12:012037:216	1294	653.62	845784.28
30:12:012037:22	703	742.96	522300.88
30:12:012037:23	600	768.1	460860
30:12:012037:24	700	743.63	520541
30:12:012037:25	600	768.1	460860
30:12:012037:26	700	743.63	520541
30:12:012037:27	600	768.1	460860
30:12:012037:28	700	743.63	520541
30:12:012037:29	600	768.1	460860
30:12:012037:3	700	743.63	520541
30:12:012037:30	600	768.1	460860
30:12:012037:31	700	743.63	520541
30:12:012037:4	700	743.63	520541
30:12:012037:40	699.81	743.67	520427.7
30:12:012037:42	700	743.63	520541
30:12:012037:43	700	743.63	520541
30:12:012037:5	700	743.63	520541
30:12:012037:51	598	768.64	459646.72
30:12:012037:56	604	767.03	463286.12
30:12:012037:6	613	764.65	468730.45
30:12:012037:7	634	759.26	481370.84
30:12:012037:8	700	743.63	520541
30:12:012038:1	509	2278.2	1159603.8
30:12:012038:2	35.05	2278.2	79850.91
30:12:012038:3	711	973.49	692151.39
30:12:012039:1	1260	718.94	905864.4
30:12:012039:11	1100	739.74	813714
30:12:012039:12	1150	477.83	549504.5
30:12:012039:2	707.28	811.62	574042.59
30:12:012039:4	1124.32	1625.86	1827986.92
30:12:012039:7	32	1284.72	41111.04
30:12:012070:1	789	735.21	580080.69
30:12:012070:10	515	796.46	410176.9
30:12:012070:11	791	734.82	581242.62
30:12:012070:12	400	796.46	318584
30:12:012070:14	496	1758.58	872255.68
30:12:012070:16	552	792.48	437448.96
30:12:012070:18	738.57	745.48	550589.16
30:12:012070:2	562	1743.22	979689.64
30:12:012070:3	746	2872.74	2143064.04
30:12:012070:30	700	793.58	555506
30:12:012070:384	392	796.46	312212.32
30:12:012070:39	440	796.46	350442.4
30:12:012070:395	678	1675.86	1136233.08
30:12:012070:4	621	773.12	480107.52
30:12:012070:44	364	796.46	289911.44
30:12:012070:46	618	773.91	478276.38

30:12:012070:48	534	636.84	340072.56
30:12:012070:49	48	636.84	30568.32
30:12:012070:51	646	766.74	495314.04
30:12:012070:52	494	796.46	393451.24
30:12:012070:53	617	774.17	477662.89
30:12:012070:54	600	819.69	491814
30:12:012070:55	600	819.69	491814
30:12:012070:59	600	819.69	491814
30:12:012070:6	572	1736.77	993432.44
30:12:012070:60	60	477.83	28669.8
30:12:012070:604	289	3012.23	870534.47
30:12:012070:605	89	3081	274209
30:12:012070:606	144	3081	443664
30:12:012070:61	401	2963.3	1188283.3
30:12:012070:63	1217	2803.29	3411603.93
30:12:012070:7	517	796.46	411769.82
30:12:012070:8	539	796.46	429291.94
30:12:012070:9	624	772.34	481940.16
30:12:012071:1	752	3302.95	2483818.4
30:12:012071:10	825	780.75	644118.75
30:12:012071:11	825	1723.89	1422209.25
30:12:012071:12	750	796.54	597405
30:12:012071:13	825	780.75	644118.75
30:12:012071:132	184	853.76	157091.84
30:12:012071:133	534	853.76	455907.84
30:12:012071:14	739	799.01	590468.39
30:12:012071:15	973	754.16	733797.68
30:12:012071:16	646.8	821.69	531469.09
30:12:012071:17	375	853.76	320160
30:12:012071:18	21.78	477.83	10407.14
30:12:012071:181	462	477.83	220757.46
30:12:012071:19	530	853.76	452492.8
30:12:012071:2	681	3319.37	2260490.97
30:12:012071:21	618	3335.52	2061351.36
30:12:012071:22	223	853.76	190388.48
30:12:012071:23	750	796.54	597405
30:12:012071:24	12.52	3543.83	44368.75
30:12:012071:25	623	3334.18	2077194.14
30:12:012071:26	865	773.03	668670.95
30:12:012071:27	120	853.76	102451.2
30:12:012071:28	753	3302.73	2486955.69
30:12:012071:29	623	828.18	515956.14
30:12:012071:3	825.71	1723.58	1423177.24
30:12:012071:4	750	796.54	597405
30:12:012071:5	705	806.96	568906.8
30:12:012071:58	324	853.76	276618.24
30:12:012071:6	686	811.6	556757.6
30:12:012071:8	740	798.79	591104.6
30:12:012071:81	582	840.11	488944.02
30:12:012071:9	647.6	1813.81	1174623.36

30:12:012071:98	784	789.16	618701.44
30:12:012073:11	2500	6239.05	15597625
30:12:012073:115	401	6836.88	2741588.88
30:12:012073:123	681	2729.87	1859041.47
30:12:012073:124	1568	2618.37	4105604.16
30:12:012073:125	223	3677.47	820075.81
30:12:012073:14	883	6572.3	5803340.9
30:12:012073:16	277	3677.47	1018659.19
30:12:012073:18	953	2684.38	2558214.14
30:12:012073:2	1	3677.47	3677.47
30:12:012073:21	164	3677.47	603105.08
30:12:012073:22	737	3443.62	2537947.94
30:12:012073:23	31.2	1469.32	45842.78
30:12:012073:237	521	8398.79	4375769.59
30:12:012073:238	404	3677.47	1485697.88
30:12:012073:239	297.5	3677.47	1094047.33
30:12:012073:24	473	3677.47	1739443.31
30:12:012073:240	874	8398.79	7340542.46
30:12:012073:25	159	3677.47	584717.73
30:12:012073:26	238	3677.47	875237.86
30:12:012073:27	1700	8398.79	14277943
30:12:012073:28	985	8398.79	8272808.15
30:12:012073:29	205	4108.84	842312.2
30:12:012073:3	653	3532.25	2306559.25
30:12:012073:30	151.35	3677.47	556585.08
30:12:012073:5	563	2755.96	1551605.48
30:12:012073:9	217	3677.47	798010.99
30:12:012074:4	96.07	477.83	45905.13
30:12:012118:115	239	1930.33	461348.87
30:12:020001:1	22386	0.88	19699.68
30:12:020001:2	56816	10.93	620998.88
30:12:020001:3	83550	477.83	39922696.5
30:12:020001:7	762	1096.04	835182.48
30:12:020002:11	2861	444.82	1272630.02
30:12:020002:12	20450	132.48	2709216
30:12:020002:13	66062	132.48	8751893.76
30:12:020002:14	7913	115.69	915454.97
30:12:020002:15	27196	132.48	3602926.08
30:12:020002:164	601	443.72	266675.72
30:12:020002:165	601	443.72	266675.72
30:12:020002:166	600	443.88	266328
30:12:020002:167	600	443.88	266328
30:12:020002:168	600	443.88	266328
30:12:020002:169	612	442.04	270528.48
30:12:020002:17	12616	132.48	1671367.68
30:12:020002:170	600	443.88	266328
30:12:020002:171	601	443.72	266675.72
30:12:020002:172	600	443.88	266328
30:12:020002:173	600	443.88	266328
30:12:020002:174	600	443.88	266328

30:12:020002:175	601	443.72	266675.72
30:12:020002:176	601	443.72	266675.72
30:12:020002:177	601	443.72	266675.72
30:12:020002:178	601	443.72	266675.72
30:12:020002:179	601	443.72	266675.72
30:12:020002:180	601	443.72	266675.72
30:12:020002:181	600	443.88	266328
30:12:020002:182	601	443.72	266675.72
30:12:020002:183	600	443.88	266328
30:12:020002:184	603	443.42	267382.26
30:12:020002:185	614	441.74	271228.36
30:12:020002:186	600	443.88	266328
30:12:020002:187	601	443.72	266675.72
30:12:020002:188	601	443.72	266675.72
30:12:020002:189	604	443.26	267729.04
30:12:020002:190	613	441.89	270878.57
30:12:020002:191	615	441.58	271571.7
30:12:020002:192	600	443.88	266328
30:12:020002:193	600	443.88	266328
30:12:020002:194	600	443.88	266328
30:12:020002:195	600	443.88	266328
30:12:020002:196	602	443.57	267029.14
30:12:020002:197	601	443.72	266675.72
30:12:020002:198	601	443.72	266675.72
30:12:020002:199	600	443.88	266328
30:12:020002:2	11509	132.48	1524712.32
30:12:020002:200	602	443.57	267029.14
30:12:020002:201	706	428.97	302852.82
30:12:020002:202	603	443.42	267382.26
30:12:020002:203	603	443.42	267382.26
30:12:020002:204	607	442.8	268779.6
30:12:020002:205	611	442.19	270178.09
30:12:020002:206	603	443.42	267382.26
30:12:020002:207	601	443.72	266675.72
30:12:020002:208	605	443.11	268081.55
30:12:020002:209	606	442.95	268427.7
30:12:020002:210	608	442.65	269131.2
30:12:020002:211	600	443.88	266328
30:12:020002:212	612	442.04	270528.48
30:12:020002:213	610	442.34	269827.4
30:12:020002:214	609	442.49	269476.41
30:12:020002:215	601	443.72	266675.72
30:12:020002:216	600	443.88	266328
30:12:020002:217	600	443.88	266328
30:12:020002:218	601	443.72	266675.72
30:12:020002:219	600	443.88	266328
30:12:020002:220	601	443.72	266675.72
30:12:020002:221	600	443.88	266328
30:12:020002:222	601	443.72	266675.72
30:12:020002:223	685	431.7	295714.5

30:12:020002:224	602	443.57	267029.14
30:12:020002:225	602	443.57	267029.14
30:12:020002:226	602	443.57	267029.14
30:12:020002:227	602	443.57	267029.14
30:12:020002:228	602	443.57	267029.14
30:12:020002:229	602	443.57	267029.14
30:12:020002:230	602	443.57	267029.14
30:12:020002:231	602	443.57	267029.14
30:12:020002:232	611	442.19	270178.09
30:12:020002:233	611	442.19	270178.09
30:12:020002:234	610	442.34	269827.4
30:12:020002:235	613	441.89	270878.57
30:12:020002:236	610	442.34	269827.4
30:12:020002:237	614	441.74	271228.36
30:12:020002:238	615	441.58	271571.7
30:12:020002:239	614	441.74	271228.36
30:12:020002:240	661	434.95	287501.95
30:12:020002:241	609	442.49	269476.41
30:12:020002:242	928	405.03	375867.84
30:12:020002:243	619	440.98	272966.62
30:12:020002:244	620	440.83	273314.6
30:12:020002:245	621	440.68	273662.28
30:12:020002:246	625	440.09	275056.25
30:12:020002:247	626	439.94	275402.44
30:12:020002:248	627	439.8	275754.6
30:12:020002:249	615	441.58	271571.7
30:12:020002:250	609	442.49	269476.41
30:12:020002:251	623	440.39	274362.97
30:12:020002:252	622	440.54	274015.88
30:12:020002:253	624	440.24	274709.76
30:12:020002:254	628	439.65	276100.2
30:12:020002:255	609	442.49	269476.41
30:12:020002:256	739	424.88	313986.32
30:12:020002:257	629	439.5	276445.5
30:12:020002:258	615	441.58	271571.7
30:12:020002:259	602	443.57	267029.14
30:12:020002:260	602	443.57	267029.14
30:12:020002:261	602	443.57	267029.14
30:12:020002:262	602	443.57	267029.14
30:12:020002:263	602	443.57	267029.14
30:12:020002:264	602	443.57	267029.14
30:12:020002:265	608	442.65	269131.2
30:12:020002:266	602	443.57	267029.14
30:12:020002:267	602	443.57	267029.14
30:12:020002:268	602	443.57	267029.14
30:12:020002:269	602	443.57	267029.14
30:12:020002:270	798	418.08	333627.84
30:12:020002:271	602	443.57	267029.14
30:12:020002:272	602	443.57	267029.14
30:12:020002:273	602	443.57	267029.14

30:12:020002:274	602	443.57	267029.14
30:12:020002:275	608	442.65	269131.2
30:12:020002:276	602	443.57	267029.14
30:12:020002:277	715	427.83	305898.45
30:12:020002:278	600	443.88	266328
30:12:020002:279	600	443.88	266328
30:12:020002:280	602	443.57	267029.14
30:12:020002:281	615	441.58	271571.7
30:12:020002:282	600	443.88	266328
30:12:020002:283	615	441.58	271571.7
30:12:020002:284	688	431.3	296734.4
30:12:020002:285	682	432.1	294692.2
30:12:020002:286	681	432.23	294348.63
30:12:020002:287	600	443.88	266328
30:12:020002:288	600	443.88	266328
30:12:020002:289	600	443.88	266328
30:12:020002:290	600	443.88	266328
30:12:020002:291	600	443.88	266328
30:12:020002:292	600	443.88	266328
30:12:020002:293	679	432.5	293667.5
30:12:020002:294	616	441.43	271920.88
30:12:020002:295	615	441.58	271571.7
30:12:020002:296	600	443.88	266328
30:12:020002:297	616	441.43	271920.88
30:12:020002:298	615	441.58	271571.7
30:12:020002:299	600	443.88	266328
30:12:020002:3	22761	441.98	10059906.78
30:12:020002:300	686	431.57	296057.02
30:12:020002:301	685	431.7	295714.5
30:12:020002:302	676	432.9	292640.4
30:12:020002:303	615	441.58	271571.7
30:12:020002:304	615	441.58	271571.7
30:12:020002:305	616	441.43	271920.88
30:12:020002:306	681	432.23	294348.63
30:12:020002:307	600	443.88	266328
30:12:020002:308	610	442.34	269827.4
30:12:020002:309	600	443.88	266328
30:12:020002:310	610	442.34	269827.4
30:12:020002:311	683	431.97	295035.51
30:12:020002:312	610	442.34	269827.4
30:12:020002:313	610	442.34	269827.4
30:12:020002:314	610	442.34	269827.4
30:12:020002:315	600	443.88	266328
30:12:020002:316	610	442.34	269827.4
30:12:020002:317	600	443.88	266328
30:12:020002:318	600	443.88	266328
30:12:020002:319	610	442.34	269827.4
30:12:020002:320	600	443.88	266328
30:12:020002:321	610	442.34	269827.4
30:12:020002:322	610	442.34	269827.4

30:12:020002:323	610	442.34	269827.4
30:12:020002:324	610	442.34	269827.4
30:12:020002:325	610	442.34	269827.4
30:12:020002:326	610	442.34	269827.4
30:12:020002:327	600	443.88	266328
30:12:020002:328	600	443.88	266328
30:12:020002:329	600	443.88	266328
30:12:020002:330	600	443.88	266328
30:12:020002:331	601	443.72	266675.72
30:12:020002:332	610	442.34	269827.4
30:12:020002:333	600	443.88	266328
30:12:020002:334	600	443.88	266328
30:12:020002:335	600	443.88	266328
30:12:020002:336	600	443.88	266328
30:12:020002:337	610	442.34	269827.4
30:12:020002:338	610	442.34	269827.4
30:12:020002:339	610	442.34	269827.4
30:12:020002:340	600	443.88	266328
30:12:020002:341	600	443.88	266328
30:12:020002:342	680	432.36	294004.8
30:12:020002:343	604	443.26	267729.04
30:12:020002:344	610	442.34	269827.4
30:12:020002:345	636	438.48	278873.28
30:12:020002:346	600	443.88	266328
30:12:020002:347	600	443.88	266328
30:12:020002:348	610	442.34	269827.4
30:12:020002:349	650	436.48	283712
30:12:020002:350	600	443.88	266328
30:12:020002:351	600	443.88	266328
30:12:020002:352	600	443.88	266328
30:12:020002:353	600	443.88	266328
30:12:020002:354	600	443.88	266328
30:12:020002:355	600	443.88	266328
30:12:020002:356	603	443.42	267382.26
30:12:020002:357	600	443.88	266328
30:12:020002:358	600	443.88	266328
30:12:020002:359	600	443.88	266328
30:12:020002:360	600	443.88	266328
30:12:020002:361	600	443.88	266328
30:12:020002:362	600	443.88	266328
30:12:020002:363	600	443.88	266328
30:12:020002:364	686	431.57	296057.02
30:12:020002:365	626	439.94	275402.44
30:12:020002:366	600	443.88	266328
30:12:020002:367	692	430.78	298099.76
30:12:020002:368	600	443.88	266328
30:12:020002:369	600	443.88	266328
30:12:020002:370	611	442.19	270178.09
30:12:020002:371	603	443.42	267382.26
30:12:020002:372	623	440.39	274362.97

30:12:020002:373	603	443.42	267382.26
30:12:020002:374	603	443.42	267382.26
30:12:020002:375	603	443.42	267382.26
30:12:020002:376	604	443.26	267729.04
30:12:020002:377	603	443.42	267382.26
30:12:020002:378	603	443.42	267382.26
30:12:020002:379	623	440.39	274362.97
30:12:020002:380	691	430.91	297758.81
30:12:020002:381	695	430.39	299121.05
30:12:020002:382	625	440.09	275056.25
30:12:020002:383	625	440.09	275056.25
30:12:020002:384	625	440.09	275056.25
30:12:020002:385	624	440.24	274709.76
30:12:020002:386	624	440.24	274709.76
30:12:020002:387	624	440.24	274709.76
30:12:020002:388	611	442.19	270178.09
30:12:020002:389	610	442.34	269827.4
30:12:020002:390	600	443.88	266328
30:12:020002:391	600	443.88	266328
30:12:020002:392	694	430.52	298780.88
30:12:020002:393	610	442.34	269827.4
30:12:020002:394	610	442.34	269827.4
30:12:020002:395	610	442.34	269827.4
30:12:020002:396	624	440.24	274709.76
30:12:020002:397	625	440.09	275056.25
30:12:020002:398	625	440.09	275056.25
30:12:020002:399	626	439.94	275402.44
30:12:020002:400	626	439.94	275402.44
30:12:020002:401	611	442.19	270178.09
30:12:020002:402	610	442.34	269827.4
30:12:020002:403	610	442.34	269827.4
30:12:020002:404	690	431.04	297417.6
30:12:020002:405	698	430	300140
30:12:020002:406	697	430.13	299800.61
30:12:020002:407	701	429.61	301156.61
30:12:020002:408	627	439.8	275754.6
30:12:020002:409	626	439.94	275402.44
30:12:020002:410	693	430.65	298440.45
30:12:020002:411	600	443.88	266328
30:12:020002:412	857	411.86	352964.02
30:12:020002:413	602	443.57	267029.14
30:12:020002:414	602	443.57	267029.14
30:12:020002:415	600	443.88	266328
30:12:020002:416	600	443.88	266328
30:12:020002:417	600	443.88	266328
30:12:020002:418	600	443.88	266328
30:12:020002:419	600	443.88	266328
30:12:020002:420	600	443.88	266328
30:12:020002:45	54435	114.35	6224642.25
30:12:020002:5	3660	444.82	1628041.2

30:12:020002:50	464	444.82	206396.48
30:12:020002:51	810	444.82	360304.2
30:12:020002:53	303	115.69	35054.07
30:12:020002:7	25149	132.48	3331739.52
30:12:020002:8	6820	126.39	861979.8
30:12:020002:9	15654	132.48	2073841.92
30:12:020003:1	340	2865.22	974174.8
30:12:020003:10	353	2865.22	1011422.66
30:12:020003:11	342	2865.22	979905.24
30:12:020003:12	345	2865.22	988500.9
30:12:020003:13	344	2865.22	985635.68
30:12:020003:14	331	2865.22	948387.82
30:12:020003:15	341	2865.22	977040.02
30:12:020003:16	355	2865.22	1017153.1
30:12:020003:17	339	2865.22	971309.58
30:12:020003:173	435	2335.54	1015959.9
30:12:020003:18	338	2865.22	968444.36
30:12:020003:19	355	2865.22	1017153.1
30:12:020003:2	341	2865.22	977040.02
30:12:020003:20	357	2865.22	1022883.54
30:12:020003:21	342	2865.22	979905.24
30:12:020003:22	393	2865.22	1126031.46
30:12:020003:23	332	2865.22	951253.04
30:12:020003:24	362	2865.22	1037209.64
30:12:020003:25	334	2865.22	956983.48
30:12:020003:26	362	2865.22	1037209.64
30:12:020003:27	341	2865.22	977040.02
30:12:020003:28	345	2865.22	988500.9
30:12:020003:29	342	2865.22	979905.24
30:12:020003:3	332	2865.22	951253.04
30:12:020003:30	403.5	2865.22	1156116.27
30:12:020003:31	444.07	477.83	212189.97
30:12:020003:4	351	2865.22	1005692.22
30:12:020003:5	361.3	2865.22	1035203.99
30:12:020003:6	335	2865.22	959848.7
30:12:020003:7	351	2865.22	1005692.22
30:12:020003:8	356	2865.22	1020018.32
30:12:020003:9	443	2865.22	1269292.46
30:12:020004:2	6	3544.93	21269.58
30:12:020004:3	7	3544.93	24814.51
30:12:020004:7	26	3544.93	92168.18
30:12:020005:1	509	1990.77	1013301.93
30:12:020005:10	549	1983.1	1088721.9
30:12:020005:103	574	1964.64	1127703.36
30:12:020005:104	56	1990.77	111483.12
30:12:020005:11	697.58	1885.82	1315510.32
30:12:020005:12	611	1939.04	1184753.44
30:12:020005:13	800	1832.34	1465872
30:12:020005:14	259	1990.77	515609.43
30:12:020005:15	476	1990.77	947606.52

30:12:020005:16	458	1990.77	911772.66
30:12:020005:17	556	1977.83	1099673.48
30:12:020005:18	631	1925.97	1215287.07
30:12:020005:19	670	1901.86	1274246.2
30:12:020005:2	710	1878.84	1333976.4
30:12:020005:20	362	1990.77	720658.74
30:12:020005:21	465.21	1990.77	926126.11
30:12:020005:23	513	1990.77	1021265.01
30:12:020005:24	325	1990.77	647000.25
30:12:020005:25	371	1990.77	738575.67
30:12:020005:26	337	1990.77	670889.49
30:12:020005:27	494	1990.77	983440.38
30:12:020005:28	535	1990.77	1065061.95
30:12:020005:29	558	1976.34	1102797.72
30:12:020005:3	794	1835.24	1457180.56
30:12:020005:30	483	1990.77	961541.91
30:12:020005:32	293	1990.77	583295.61
30:12:020005:33	331	1990.77	658944.87
30:12:020005:34	429	1990.77	854040.33
30:12:020005:35	356	1990.77	708714.12
30:12:020005:36	299	1990.77	595240.23
30:12:020005:37	2812	477.83	1343657.96
30:12:020005:4	348	1990.77	692787.96
30:12:020005:5	403.55	1990.77	803375.23
30:12:020005:54	3291.3	477.83	1572681.88
30:12:020005:6	737.73	1863.79	1374973.8
30:12:020005:68	30	1990.77	59723.1
30:12:020005:79	270	1990.77	537507.9
30:12:020005:8	600	1946.45	1167870
30:12:020005:81	636	1922.78	1222888.08
30:12:020005:82	677	1897.72	1284756.44
30:12:020005:87	305	1990.77	607184.85
30:12:020005:9	489	1990.77	973486.53
30:12:020005:90	442	1990.77	879920.34
30:12:020005:92	527	1990.77	1049135.79
30:12:020006:1	405	2081.98	843201.9
30:12:020006:19	591	2042.1	1206881.1
30:12:020006:2	518	2081.98	1078465.64
30:12:020006:28	32	1132.03	36224.96
30:12:020006:29	32	1132.03	36224.96
30:12:020006:3	457.96	2081.98	953463.56
30:12:020006:4	570	2057.67	1172871.9
30:12:020006:5	216.52	2081.98	450790.31
30:12:020006:6	376.4	2081.98	783657.27
30:12:020007:1	458	2462.38	1127770.04
30:12:020007:10	690	2337.93	1613171.7
30:12:020007:11	526.05	2462.38	1295335
30:12:020007:13	618	2392.66	1478663.88
30:12:020007:14	497.59	2462.38	1225255.66
30:12:020007:15	517	2462.38	1273050.46

30:12:020007:16	424	2462.38	1044049.12
30:12:020007:17	735	2307.11	1695725.85
30:12:020007:18	555	2447.3	1358251.5
30:12:020007:19	613	2396.75	1469207.75
30:12:020007:20	539	2462.38	1327222.82
30:12:020007:21	500	2462.38	1231190
30:12:020007:22	534	2462.38	1314910.92
30:12:020007:23	563	2439.96	1373697.48
30:12:020007:24	1753	477.83	837635.99
30:12:020007:25	281	2462.38	691928.78
30:12:020007:26	446	2462.38	1098221.48
30:12:020007:27	182	2462.38	448153.16
30:12:020007:3	402.55	2462.38	991231.07
30:12:020007:340	600	2407.56	1444536
30:12:020007:4	472	2462.38	1162243.36
30:12:020007:452	428.8	2462.38	1055868.54
30:12:020007:5	716	2319.84	1661005.44
30:12:020007:55	32	1155.01	36960.32
30:12:020007:6	669	2353.15	1574257.35
30:12:020007:7	605	2403.37	1454038.85
30:12:020007:74	445	2462.38	1095759.1
30:12:020007:8	461	2462.38	1135157.18
30:12:020007:89	546	2455.72	1340823.12
30:12:020007:9	455	2462.38	1120382.9
30:12:020008:1	308	2212.37	681409.96
30:12:020008:10	145	2212.37	320793.65
30:12:020008:105	30	2212.37	66371.1
30:12:020008:11	244	2212.37	539818.28
30:12:020008:13	195.3	2212.37	432075.86
30:12:020008:15	446	2212.37	986717.02
30:12:020008:16	221	2212.37	488933.77
30:12:020008:18	338	2212.37	747781.06
30:12:020008:2	579	2179.36	1261849.44
30:12:020008:20	435	2212.37	962380.95
30:12:020008:21	268	2212.37	592915.16
30:12:020008:219	97	1636.64	158754.08
30:12:020008:22	246	2212.37	544243.02
30:12:020008:222	111	1636.64	181667.04
30:12:020008:223	181	1636.64	296231.84
30:12:020008:224	280	1636.64	458259.2
30:12:020008:225	107	1636.64	175120.48
30:12:020008:229	280	2212.37	619463.6
30:12:020008:23	264	2212.37	584065.68
30:12:020008:248	37	2212.37	81857.69
30:12:020008:249	220	2212.37	486721.4
30:12:020008:25	409	2212.37	904859.33
30:12:020008:250	230	2212.37	508845.1
30:12:020008:251	128	2212.37	283183.36
30:12:020008:252	32	2212.37	70795.84
30:12:020008:253	258	2212.37	570791.46

30:12:020008:254	283	2212.37	626100.71
30:12:020008:255	205	2212.37	453535.85
30:12:020008:26	325	2212.37	719020.25
30:12:020008:27	183	2212.37	404863.71
30:12:020008:28	166	2212.37	367253.42
30:12:020008:29	118	2212.37	261059.66
30:12:020008:3	511	2212.37	1130521.07
30:12:020008:30	320	2212.37	707958.4
30:12:020008:31	133	2212.37	294245.21
30:12:020008:32	118	2212.37	261059.66
30:12:020008:33	208	2212.37	460172.96
30:12:020008:34	360.32	2212.37	797161.16
30:12:020008:36	133	2212.37	294245.21
30:12:020008:37	362	2212.37	800877.94
30:12:020008:38	156	2212.37	345129.72
30:12:020008:4	1145	1888.61	2162458.45
30:12:020008:40	207	2212.37	457960.59
30:12:020008:41	189	2212.37	418137.93
30:12:020008:42	160	2212.37	353979.2
30:12:020008:43	244	2212.37	539818.28
30:12:020008:45	272	2212.37	601764.64
30:12:020008:46	236	2212.37	522119.32
30:12:020008:47	213	2212.37	471234.81
30:12:020008:49	176	2212.37	389377.12
30:12:020008:5	559	2195.5	1227284.5
30:12:020008:51	462	2212.37	1022114.94
30:12:020008:53	267	2212.37	590702.79
30:12:020008:54	284	2212.37	628313.08
30:12:020008:55	157	2212.37	347342.09
30:12:020008:57	298.56	2212.37	660525.19
30:12:020008:58	372.15	2212.37	823333.5
30:12:020008:59	331	2212.37	732294.47
30:12:020008:6	500	2212.37	1106185
30:12:020008:60	135	2212.37	298669.95
30:12:020008:61	355	2212.37	785391.35
30:12:020008:62	284	2212.37	628313.08
30:12:020008:63	188	2212.37	415925.56
30:12:020008:64	284	2212.37	628313.08
30:12:020008:65	325	2212.37	719020.25
30:12:020008:66	556	2197.99	1222082.44
30:12:020008:67	411	2212.37	909284.07
30:12:020008:68	220	2212.37	486721.4
30:12:020008:69	286	2212.37	632737.82
30:12:020008:7	285	2212.37	630525.45
30:12:020008:71	453	2212.37	1002203.61
30:12:020008:73	224	2212.37	495570.88
30:12:020008:74	338	2212.37	747781.06
30:12:020008:75	490	2212.37	1084061.3
30:12:020008:77	712	2086.75	1485766
30:12:020008:794	265	2212.37	586278.05

30:12:020008:8	361.79	2212.37	800413.34
30:12:020008:80	365	2212.37	807515.05
30:12:020008:81	243.24	2212.37	538136.88
30:12:020008:836	240	2212.37	530968.8
30:12:020008:837	287	2212.37	634950.19
30:12:020008:838	365	2212.37	807515.05
30:12:020008:85	122	2212.37	269909.14
30:12:020008:952	253	2212.37	559729.61
30:12:020008:953	237	2212.37	524331.69
30:12:020008:968	250	2212.37	553092.5
30:12:020009:10	7.6	3806.56	28929.86
30:12:020009:3	99	1361.14	134752.86
30:12:020009:327	25	1361.14	34028.5
30:12:020009:328	10	4642.1	46421
30:12:020009:336	24	1361.14	32667.36
30:12:020009:340	29	1361.14	39473.06
30:12:020009:343	22	1361.14	29945.08
30:12:020009:364	27	1361.14	36750.78
30:12:020009:420	26	1361.14	35389.64
30:12:020009:423	23	1361.14	31306.22
30:12:020009:425	26	1361.14	35389.64
30:12:020009:426	23	1361.14	31306.22
30:12:020009:427	913	5442.16	4968692.08
30:12:020009:430	48	1361.14	65334.72
30:12:020009:433	23	1361.14	31306.22
30:12:020009:437	23	1361.14	31306.22
30:12:020009:439	29	1361.14	39473.06
30:12:020009:44	236.02	477.83	112777.44
30:12:020009:440	26	1361.14	35389.64
30:12:020009:48	325.83	477.83	155691.35
30:12:020009:49	700	477.83	334481
30:12:020009:50	96	1361.14	130669.44
30:12:020009:51	400	959.52	383808
30:12:020009:52	700	959.52	671664
30:12:020009:55	1000	1361.14	1361140
30:12:020009:551	18	1361.14	24500.52
30:12:020009:552	26	1361.14	35389.64
30:12:020009:553	1805	5442.16	9823098.8
30:12:020009:554	31	1361.14	42195.34
30:12:020009:555	96	1361.14	130669.44
30:12:020009:556	1826	477.83	872517.58
30:12:020009:557	1688	477.83	806577.04
30:12:020009:558	55	477.83	26280.65
30:12:020009:559	370	477.83	176797.1
30:12:020009:56	1000	959.52	959520
30:12:020009:560	1100	649.88	714868
30:12:020009:561	145	649.88	94232.6
30:12:020009:562	57	649.88	37043.16
30:12:020009:563	415	649.88	269700.2
30:12:020009:564	9227	642.54	5928716.58

30:12:020009:565	1311	649.88	851992.68
30:12:020009:566	642	649.88	417222.96
30:12:020009:567	1157	649.88	751911.16
30:12:020009:568	1459	649.88	948174.92
30:12:020009:569	830	649.88	539400.4
30:12:020009:57	15.9	4642.1	73809.39
30:12:020009:570	255	452.96	115504.8
30:12:020009:571	1476	649.88	959222.88
30:12:020009:572	519	649.88	337287.72
30:12:020009:573	4411	649.88	2866620.68
30:12:020009:574	1247	649.88	810400.36
30:12:020009:575	3791	649.88	2463695.08
30:12:020009:576	404	649.88	262551.52
30:12:020009:577	11372	635.86	7230999.92
30:12:020009:58	15.9	4642.1	73809.39
30:12:020009:6	283	3166.59	896144.97
30:12:020009:7	51906	589.37	30591839.22
30:12:020009:73	85	3235.5	275017.5
30:12:020009:74	21	1361.14	28583.94
30:12:020009:75	154	3235.5	498267
30:12:020009:76	28	1361.14	38111.92
30:12:020009:78	24	1361.14	32667.36
30:12:020009:79	27	1361.14	36750.78
30:12:020009:8	114027	477.83	54485521.41
30:12:020009:80	26	1361.14	35389.64
30:12:020009:82	17	1361.14	23139.38
30:12:020009:83	26	1361.14	35389.64
30:12:020009:85	2000	1361.14	2722280
30:12:020009:86	24	1361.14	32667.36
30:12:020009:87	20	1361.14	27222.8
30:12:020009:88	25	1361.14	34028.5
30:12:020009:95	4810	7194.79	34606939.9
30:12:020009:96	9729	533	5185557
30:12:020009:97	28	1361.14	38111.92
30:12:020009:98	26	1361.14	35389.64
30:12:020009:99	26	1361.14	35389.64
30:12:020010:24	4000	716.24	2864960
30:12:020010:25	1000	843.45	843450
30:12:020010:26	1000	355.72	355720
30:12:020010:27	325.83	355.72	115904.25
30:12:020010:28	325.83	355.72	115904.25
30:12:020010:29	325.83	355.72	115904.25
30:12:020010:298	718	1093.98	785477.64
30:12:020010:35	11.7	2655.72	31071.92
30:12:020010:359	524	1161.88	608825.12
30:12:020010:36	7.6	2655.72	20183.47
30:12:020010:360	510	1161.88	592558.8
30:12:020010:362	527	1161.88	612310.76
30:12:020010:48	125	2655.72	331965
30:12:020010:577	1053	3053.44	3215272.32

30:12:020010:578	1701	3053.44	5193901.44
30:12:020010:579	74477	331.14	24662313.78
30:12:020010:580	348	371.79	129382.92
30:12:020010:581	3649	371.79	1356661.71
30:12:020010:582	6836	371.79	2541556.44
30:12:020010:583	10958	364.44	3993533.52
30:12:020010:584	11223	364.01	4085284.23
30:12:020010:585	4731	304.87	1442339.97
30:12:020010:586	2438	304.87	743273.06
30:12:020010:587	4238	304.87	1292039.06
30:12:020010:588	3596	304.87	1096312.52
30:12:020010:589	10523	299.45	3151112.35
30:12:020010:590	1619	437.41	708166.79
30:12:020010:591	809	437.41	353864.69
30:12:020010:592	1450	437.41	634244.5
30:12:020010:593	2800	371.79	1041012
30:12:020010:594	63	437.41	27556.83
30:12:020010:595	21034	415.01	8729320.34
30:12:020010:596	15888	420.88	6686941.44
30:12:020010:597	303	371.79	112652.37
30:12:020010:598	31	371.79	11525.49
30:12:020010:599	13884	360.16	5000461.44
30:12:020010:600	9598	366.87	3521218.26
30:12:020011:1	422.3	1361.81	575092.36
30:12:020011:11	533	1361.81	725844.73
30:12:020011:12	408	1361.81	555618.48
30:12:020011:13	489.85	1361.81	667082.63
30:12:020011:16	391	2801.76	1095488.16
30:12:020011:17	529	477.83	252772.07
30:12:020011:182	360	1361.81	490251.6
30:12:020011:2	460.6	1361.81	627249.69
30:12:020011:33	679	1297.35	880900.65
30:12:020011:4	552	1355.01	747965.52
30:12:020011:44	422	1361.81	574683.82
30:12:020011:5	196	1361.81	266914.76
30:12:020011:6	365.87	1361.81	498245.42
30:12:020011:68	219	1361.81	298236.39
30:12:020011:7	492	1361.81	670010.52
30:12:020011:8	428.29	1361.81	583249.6
30:12:020011:9	442.57	1361.81	602696.25
30:12:020012:1	345	1263.61	435945.45
30:12:020012:10	667	1208.32	805949.44
30:12:020012:11	918	1129.93	1037275.74
30:12:020012:12	1065	1095.22	1166409.3
30:12:020012:13	629	1223.29	769449.41
30:12:020012:14	433	1263.61	547143.13
30:12:020012:15	566	1250.71	707901.86
30:12:020012:16	513	1263.61	648231.93
30:12:020012:17	393	1263.61	496598.73
30:12:020012:18	444	1263.61	561042.84

30:12:020012:19	536	1263.61	677294.96
30:12:020012:2	990	1112.15	1101028.5
30:12:020012:20	320	1263.61	404355.2
30:12:020012:21	403	1263.61	509234.83
30:12:020012:22	404	1263.61	510498.44
30:12:020012:23	576	1246.11	717759.36
30:12:020012:24	201	1263.61	253985.61
30:12:020012:25	490	1263.61	619168.9
30:12:020012:26	537	1263.61	678558.57
30:12:020012:27	1222	1064.05	1300269.1
30:12:020012:28	433	1263.61	547143.13
30:12:020012:29	933	1126.09	1050641.97
30:12:020012:3	443	1263.61	559779.23
30:12:020012:30	500	1263.61	631805
30:12:020012:31	603	1234.18	744210.54
30:12:020012:32	378	477.83	180619.74
30:12:020012:33	336	1263.61	424572.96
30:12:020012:34	528	1263.61	667186.08
30:12:020012:4	715	1190.81	851429.15
30:12:020012:5	701	1195.77	838234.77
30:12:020012:6	885	1138.65	1007705.25
30:12:020012:7	464	1263.61	586315.04
30:12:020012:8	453	1263.61	572415.33
30:12:020012:9	762	1175	895350
30:12:020013:1	813	1195.87	972242.31
30:12:020013:10	501.53	1303.68	653834.63
30:12:020013:11	484	1303.68	630981.12
30:12:020013:116	15.7	2770.05	43489.79
30:12:020013:12	918	1165.76	1070167.68
30:12:020013:13	691	1237.41	855050.31
30:12:020013:14	562	1292.29	726266.98
30:12:020013:15	620	1265.91	784864.2
30:12:020013:17	468	1303.68	610122.24
30:12:020013:18	869	1179.26	1024776.94
30:12:020013:19	399	1303.68	520168.32
30:12:020013:2	586	1280.99	750660.14
30:12:020013:20	465	1303.68	606211.2
30:12:020013:21	603	1273.32	767811.96
30:12:020013:22	759	1213.26	920864.34
30:12:020013:229	295	1303.68	384585.6
30:12:020013:23	681.84	1240.88	846081.62
30:12:020013:230	300	1303.68	391104
30:12:020013:24	494	1303.68	644017.92
30:12:020013:25	622	1265.05	786861.1
30:12:020013:26	448	1303.68	584048.64
30:12:020013:28	1633	477.83	780296.39
30:12:020013:3	675	1243.51	839369.25
30:12:020013:4	546	1300.15	709881.9
30:12:020013:5	593	1277.8	757735.4
30:12:020013:6	493	1303.68	642714.24

30:12:020013:7	494	1303.68	644017.92
30:12:020013:8	516	1303.68	672698.88
30:12:020013:9	601	1274.21	765800.21
30:12:020014:12	3.75	4426.67	16600.01
30:12:020014:2	312	4311.32	1345131.84
30:12:020014:3	6.3	914.99	5764.44
30:12:020014:30	2157	3914.04	8442584.28
30:12:020014:32	18	4426.67	79680.06
30:12:020014:4	12.3	4426.67	54448.04
30:12:020014:6	12	4426.67	53120.04
30:12:020015:4	11	4756.41	52320.51
30:12:020015:6	10	4756.41	47564.1
30:12:020015:7	30	665.97	19979.1
30:12:020016:116	442	704.78	311512.76
30:12:020016:117	446	704.78	314331.88
30:12:020016:118	450	704.78	317151
30:12:020016:120	456	704.78	321379.68
30:12:020016:121	460	704.78	324198.8
30:12:020016:122	461	704.78	324903.58
30:12:020016:123	452	704.78	318560.56
30:12:020016:13	12867	1412.54	18175152.18
30:12:020016:15	1027	1602.87	1646147.49
30:12:020016:17	869	637.52	554004.88
30:12:020016:187	856	639.54	547446.24
30:12:020016:188	637	680.48	433465.76
30:12:020016:189	618	684.83	423224.94
30:12:020016:19	735	299.06	219809.1
30:12:020016:190	871	637.21	555009.91
30:12:020016:191	772	653.56	504548.32
30:12:020016:192	501	704.78	353094.78
30:12:020016:193	624	683.44	426466.56
30:12:020016:194	678	671.63	455365.14
30:12:020016:195	794	649.72	515877.68
30:12:020016:196	580	694.01	402525.8
30:12:020016:197	559	699.41	390970.19
30:12:020016:198	738	659.77	486910.26
30:12:020016:199	520	704.78	366485.6
30:12:020016:200	637	680.48	433465.76
30:12:020016:201	727	661.86	481172.22
30:12:020016:202	613	685.99	420511.87
30:12:020016:203	494	704.78	348161.32
30:12:020016:204	495	704.78	348866.1
30:12:020016:205	496	704.78	349570.88
30:12:020016:206	496	704.78	349570.88
30:12:020016:207	495	704.78	348866.1
30:12:020016:208	496	704.78	349570.88
30:12:020016:209	493	704.78	347456.54
30:12:020016:210	495	704.78	348866.1
30:12:020016:211	605	687.89	416173.45
30:12:020016:212	718	663.59	476457.62

30:12:020016:213	706	665.94	470153.64
30:12:020016:214	614	685.76	421056.64
30:12:020016:215	590	691.53	408002.7
30:12:020016:216	550	701.8	385990
30:12:020016:217	997	619.39	617531.83
30:12:020016:218	292	704.78	205795.76
30:12:020016:219	20	704.78	14095.6
30:12:020016:220	8	704.78	5638.24
30:12:020016:221	25	704.78	17619.5
30:12:020016:222	25	704.78	17619.5
30:12:020016:223	8235	397.56	3273906.6
30:12:020016:224	819	645.5	528664.5
30:12:020016:225	854	639.85	546431.9
30:12:020016:226	874	636.75	556519.5
30:12:020016:227	854	639.85	546431.9
30:12:020016:228	853	640.01	545928.53
30:12:020016:229	907	631.81	573051.67
30:12:020016:230	759	655.9	497828.1
30:12:020016:231	853	640.01	545928.53
30:12:020016:232	853	640.01	545928.53
30:12:020016:233	803	648.18	520488.54
30:12:020016:234	806	647.67	522022.02
30:12:020016:235	895	633.58	567054.1
30:12:020016:236	1083	608.72	659243.76
30:12:020016:237	811	646.83	524579.13
30:12:020016:238	791	650.23	514331.93
30:12:020016:239	972	622.7	605264.4
30:12:020016:240	972	622.7	605264.4
30:12:020016:241	799	648.86	518439.14
30:12:020016:242	801	648.52	519464.52
30:12:020016:243	890	634.33	564553.7
30:12:020016:244	751	657.36	493677.36
30:12:020016:245	835	642.88	536804.8
30:12:020016:246	966	623.51	602310.66
30:12:020016:247	678	671.63	455365.14
30:12:020016:248	657	676.08	444184.56
30:12:020016:249	731	661.1	483264.1
30:12:020016:250	637	680.48	433465.76
30:12:020016:251	736	660.15	485870.4
30:12:020016:252	806	647.67	522022.02
30:12:020016:255	1065	610.86	650565.9
30:12:020016:4	20602	148.51	3059603.02
30:12:020016:7	103.06	704.78	72634.63
30:12:020018:1	263	1658.56	436201.28
30:12:020018:10	811	1522.2	1234504.2
30:12:020018:11	266	1658.56	441176.96
30:12:020018:12	381.89	1658.56	633387.48
30:12:020018:13	504.38	1658.56	836544.49
30:12:020018:14	593.94	1625.1	965211.89
30:12:020018:15	540	1657.91	895271.4

30:12:020018:151	200	1658.56	331712
30:12:020018:152	495	1658.56	820987.2
30:12:020018:16	624.09	1608.28	1003711.47
30:12:020018:17	604.73	1618.96	979033.68
30:12:020018:18	1004	1455.46	1461281.84
30:12:020018:2	12.3	1658.56	20400.29
30:12:020018:24	305	1658.56	505860.8
30:12:020018:3	452.96	1658.56	751261.34
30:12:020018:36	437	1658.56	724790.72
30:12:020018:37	509	314.16	159907.44
30:12:020018:39	322	1658.56	534056.32
30:12:020018:4	446.22	1658.56	740082.64
30:12:020018:40	245	1658.56	406347.2
30:12:020018:5	389.5	1658.56	646009.12
30:12:020018:6	362.73	1658.56	601609.47
30:12:020018:7	299	1658.56	495909.44
30:12:020018:8	635	1602.44	1017549.4
30:12:020018:9	529	1658.56	877378.24
30:12:020019:1	784	618.01	484519.84
30:12:020019:10	994	266.29	264692.26
30:12:020019:11	704	286.29	201548.16
30:12:020019:115	9440	477.83	4510715.2
30:12:020019:116	1280	252.52	323225.6
30:12:020019:12	965	267.95	258571.75
30:12:020019:13	615	294.54	181142.1
30:12:020019:14	584	297.75	173886
30:12:020019:17	710	285.79	202910.9
30:12:020019:18	647	643.44	416305.68
30:12:020019:19	931	269.98	251351.38
30:12:020019:2	723	284.7	205838.1
30:12:020019:20	700	632.89	443023
30:12:020019:206	1232	562.05	692445.6
30:12:020019:207	600	296.07	177642
30:12:020019:208	500	302.81	151405
30:12:020019:21	679	636.95	432489.05
30:12:020019:22	614	294.64	180908.96
30:12:020019:220	311	668.6	207934.6
30:12:020019:221	280	668.6	187208
30:12:020019:23	301	302.81	91145.81
30:12:020019:24	591	655.79	387571.89
30:12:020019:25	1058	262.82	278063.56
30:12:020019:26	731	284.04	207633.24
30:12:020019:27	595	654.86	389641.7
30:12:020019:28	595	654.86	389641.7
30:12:020019:3	603	295.76	178343.28
30:12:020019:30	629	293.15	184391.35
30:12:020019:31	596	296.48	176702.08
30:12:020019:32	629	293.15	184391.35
30:12:020019:33	627	647.7	406107.9
30:12:020019:34	609	651.67	396867.03

30:12:020019:35	604	652.8	394291.2
30:12:020019:36	700	286.64	200648
30:12:020019:37	641	291.99	187165.59
30:12:020019:38	658	641.17	421889.86
30:12:020019:39	638	292.27	186468.26
30:12:020019:4	595	296.59	176471.05
30:12:020019:40	602	295.86	178107.72
30:12:020019:41	603	295.76	178343.28
30:12:020019:42	631	292.95	184851.45
30:12:020019:43	617	294.34	181607.78
30:12:020019:44	613	650.78	398928.14
30:12:020019:45	640	292.08	186931.2
30:12:020019:46	579	298.29	172709.91
30:12:020019:47	600	296.07	177642
30:12:020019:48	783	279.97	219216.51
30:12:020019:49	777	280.42	217886.34
30:12:020019:5	700	632.89	443023
30:12:020019:50	867	274.04	237592.68
30:12:020019:51	656	290.57	190613.92
30:12:020019:52	843	275.66	232381.38
30:12:020019:54	625	293.54	183462.5
30:12:020019:55	608	295.25	179512
30:12:020019:56	597	296.38	176938.86
30:12:020019:57	745	282.91	210767.95
30:12:020019:58	874	604.06	527948.44
30:12:020019:59	408	668.6	272788.8
30:12:020019:6	617.8	294.26	181793.83
30:12:020019:60	1020	264.85	270147
30:12:020019:61	625	293.54	183462.5
30:12:020019:64	672	289.11	194281.92
30:12:020019:65	680	288.39	196105.2
30:12:020019:66	863	605.67	522693.21
30:12:020019:67	833	276.36	230207.88
30:12:020019:68	731	284.04	207633.24
30:12:020019:7	603	295.76	178343.28
30:12:020019:8	615	294.54	181142.1
30:12:020019:9	595.17	654.83	389735.17
30:12:020021:10	521	263.64	137356.44
30:12:020021:100	539	263.64	142101.96
30:12:020021:1001	700	249.56	174692
30:12:020021:1002	700	249.56	174692
30:12:020021:1003	657	252.9	166155.3
30:12:020021:1029	328	263.64	86473.92
30:12:020021:105	700	249.56	174692
30:12:020021:107	700	249.56	174692
30:12:020021:109	617	211.81	130686.77
30:12:020021:11	652	253.31	165158.12
30:12:020021:112	700	249.56	174692
30:12:020021:113	900	195.67	176103
30:12:020021:1139	413	263.64	108883.32

30:12:020021:114	631.58	210.78	133124.43
30:12:020021:1143	413	582.12	240415.56
30:12:020021:1144	500	582.12	291060
30:12:020021:116	955	233.8	223279
30:12:020021:1166	33153	477.83	15841497.99
30:12:020021:1168	840	240.19	201759.6
30:12:020021:1169	783	243.76	190864.08
30:12:020021:1170	611	256.79	156898.69
30:12:020021:1171	677	251.32	170143.64
30:12:020021:1172	958	233.65	223836.7
30:12:020021:1173	486	263.64	128129.04
30:12:020021:1178	316	263.64	83310.24
30:12:020021:1179	300	263.64	79092
30:12:020021:119	600	213.06	127836
30:12:020021:1198	768	244.75	187968
30:12:020021:1199	620	256	158720
30:12:020021:12	813	533.98	434125.74
30:12:020021:123	638	254.47	162351.86
30:12:020021:125	700	249.56	174692
30:12:020021:13	691	250.24	172915.84
30:12:020021:130	700	249.56	174692
30:12:020021:133	685	250.7	171729.5
30:12:020021:136	740	246.66	182528.4
30:12:020021:14	696	249.86	173902.56
30:12:020021:141	700	249.56	174692
30:12:020021:144	767	540.55	414601.85
30:12:020021:148	665	252.26	167752.9
30:12:020021:149	697	249.78	174096.66
30:12:020021:15	4742	166.99	791866.58
30:12:020021:150	131.79	263.64	34745.12
30:12:020021:156	697	249.78	174096.66
30:12:020021:157	690	250.31	172713.9
30:12:020021:159	700	249.56	174692
30:12:020021:16	700	249.56	174692
30:12:020021:163	916	235.86	216047.76
30:12:020021:164	1005	231.31	232466.55
30:12:020021:17	696	249.86	173902.56
30:12:020021:176	520	263.64	137092.8
30:12:020021:185	919	235.69	216599.11
30:12:020021:19	700	249.56	174692
30:12:020021:194	700	249.56	174692
30:12:020021:196	630	210.89	132860.7
30:12:020021:197	594	570.36	338793.84
30:12:020021:198	577	214.81	123945.37
30:12:020021:20	559	261.63	146251.17
30:12:020021:200	675	251.47	169742.25
30:12:020021:201	960	233.54	224198.4
30:12:020021:203	522	263.64	137620.08
30:12:020021:204	700	249.56	174692
30:12:020021:205	597	213.28	127328.16

30:12:020021:206	640	254.3	162752
30:12:020021:21	747	246.18	183896.46
30:12:020021:211	593	213.58	126652.94
30:12:020021:214	700	249.56	174692
30:12:020021:217	637	210.4	134024.8
30:12:020021:218	641	254.22	162955.02
30:12:020021:22	899	236.79	212874.21
30:12:020021:224	636	254.64	161951.04
30:12:020021:228	643	463.65	298126.95
30:12:020021:23	654	253.15	165560.1
30:12:020021:230	700	249.56	174692
30:12:020021:231	709	248.89	176463.01
30:12:020021:234	637	254.55	162148.35
30:12:020021:235	689	250.39	172518.71
30:12:020021:239	700	249.56	174692
30:12:020021:24	652	253.31	165158.12
30:12:020021:247	700	249.56	174692
30:12:020021:249	1034	229.93	237747.62
30:12:020021:25	867	238.59	206857.53
30:12:020021:250	1084	227.66	246783.44
30:12:020021:261	706	249.11	175871.66
30:12:020021:27	577	259.9	149962.3
30:12:020021:275	700	551.03	385721
30:12:020021:277	652	253.31	165158.12
30:12:020021:278	717	248.31	178038.27
30:12:020021:28	622	255.83	159126.26
30:12:020021:280	720	248.09	178624.8
30:12:020021:281	700	249.56	174692
30:12:020021:284	700	249.56	174692
30:12:020021:285	728	247.51	180187.28
30:12:020021:286	731	247.3	180776.3
30:12:020021:287	700	249.56	174692
30:12:020021:288	999	231.6	231368.4
30:12:020021:289	700	249.56	174692
30:12:020021:29	627	255.4	160135.8
30:12:020021:291	699	249.63	174491.37
30:12:020021:292	840	240.19	201759.6
30:12:020021:294	700	249.56	174692
30:12:020021:295	700	249.56	174692
30:12:020021:296	711	248.74	176854.14
30:12:020021:298	755	245.63	185450.65
30:12:020021:3	703	249.34	175286.02
30:12:020021:302	660	252.66	166755.6
30:12:020021:304	856	239.24	204789.44
30:12:020021:305	776	244.22	189514.72
30:12:020021:307	831	240.73	200046.63
30:12:020021:308	893	237.12	211748.16
30:12:020021:309	750	245.97	184477.5
30:12:020021:31	689	250.39	172518.71
30:12:020021:311	639	254.38	162548.82

30:12:020021:314	700	249.56	174692
30:12:020021:315	527	582.12	306777.24
30:12:020021:316	544	263.13	143142.72
30:12:020021:317	506	263.64	133401.84
30:12:020021:318	898	522.95	469609.1
30:12:020021:319	650	253.47	164755.5
30:12:020021:32	649	253.56	164560.44
30:12:020021:320	700	249.56	174692
30:12:020021:321	628	563.73	354022.44
30:12:020021:322	542	581.44	315140.48
30:12:020021:324	819	241.47	197763.93
30:12:020021:325	770	244.61	188349.7
30:12:020021:326	973	232.88	226592.24
30:12:020021:328	552	579.21	319723.92
30:12:020021:329	718	548.1	393535.8
30:12:020021:33	704	249.26	175479.04
30:12:020021:330	854	528.49	451330.46
30:12:020021:331	1071	228.24	244445.04
30:12:020021:332	721	248.02	178822.42
30:12:020021:333	721	248.02	178822.42
30:12:020021:335	695	249.94	173708.3
30:12:020021:336	686	250.62	171925.32
30:12:020021:337	695	249.94	173708.3
30:12:020021:338	681	251.01	170937.81
30:12:020021:34	700	249.56	174692
30:12:020021:342	587	258.96	152009.52
30:12:020021:343	479	263.64	126283.56
30:12:020021:344	770	244.61	188349.7
30:12:020021:35	700	249.56	174692
30:12:020021:350	699	206.33	144224.67
30:12:020021:351	700	206.27	144389
30:12:020021:352	761	245.22	186612.42
30:12:020021:353	700	249.56	174692
30:12:020021:36	863	527.33	455085.79
30:12:020021:363	700	249.56	174692
30:12:020021:364	769	540.26	415459.94
30:12:020021:365	934	234.89	219387.26
30:12:020021:366	700	249.56	174692
30:12:020021:368	707	249.04	176071.28
30:12:020021:37	975	232.78	226960.5
30:12:020021:371	700	249.56	174692
30:12:020021:372	700	249.56	174692
30:12:020021:373	700	249.56	174692
30:12:020021:374	700	249.56	174692
30:12:020021:377	757	245.49	185835.93
30:12:020021:378	810	242.03	196044.3
30:12:020021:38	576	259.99	149754.24
30:12:020021:384	515	263.64	135774.6
30:12:020021:387	574	260.18	149343.32
30:12:020021:388	537	263.64	141574.68

30:12:020021:389	548	262.72	143970.56
30:12:020021:39	807	242.22	195471.54
30:12:020021:390	700	249.56	174692
30:12:020021:392	570	260.56	148519.2
30:12:020021:398	594	258.32	153442.08
30:12:020021:4	751	245.9	184670.9
30:12:020021:40	700	249.56	174692
30:12:020021:400	728	247.51	180187.28
30:12:020021:401	784	243.69	191052.96
30:12:020021:402	669	251.94	168547.86
30:12:020021:403	651	253.39	164956.89
30:12:020021:404	638	254.47	162351.86
30:12:020021:406	567	260.85	147901.95
30:12:020021:407	552	262.32	144800.64
30:12:020021:408	570	260.56	148519.2
30:12:020021:41	700	249.56	174692
30:12:020021:410	590	258.68	152621.2
30:12:020021:411	581	259.52	150781.12
30:12:020021:412	591	258.59	152826.69
30:12:020021:414	725	247.73	179604.25
30:12:020021:415	700	249.56	174692
30:12:020021:416	700	249.56	174692
30:12:020021:417	661	252.58	166955.38
30:12:020021:418	660	252.66	166755.6
30:12:020021:419	527	263.64	138938.28
30:12:020021:42	699.43	249.6	174577.73
30:12:020021:420	668	252.02	168349.36
30:12:020021:421	697	249.78	174096.66
30:12:020021:422	738	246.8	182138.4
30:12:020021:423	1019	230.64	235022.16
30:12:020021:425	855	239.29	204592.95
30:12:020021:428	570	260.56	148519.2
30:12:020021:429	718	248.23	178229.14
30:12:020021:43	638.53	254.42	162454.8
30:12:020021:430	872	238.31	207806.32
30:12:020021:431	1110	500.18	555199.8
30:12:020021:433	700	249.56	174692
30:12:020021:435	1066	228.46	243538.36
30:12:020021:438	700	551.03	385721
30:12:020021:439	435	263.64	114683.4
30:12:020021:44	600.3	257.74	154721.32
30:12:020021:440	1056	228.92	241739.52
30:12:020021:442	700	249.56	174692
30:12:020021:444	851	239.53	203840.03
30:12:020021:446	700	249.56	174692
30:12:020021:447	760	245.29	186420.4
30:12:020021:448	700	249.56	174692
30:12:020021:45	789	243.37	192018.93
30:12:020021:450	700	249.56	174692
30:12:020021:451	700	249.56	174692

30:12:020021:452	1093	227.27	248406.11
30:12:020021:453	700	249.56	174692
30:12:020021:455	662	557.53	369084.86
30:12:020021:456	652	253.31	165158.12
30:12:020021:457	602	257.59	155069.18
30:12:020021:458	540	263.54	142311.6
30:12:020021:459	914	235.96	215667.44
30:12:020021:46	689.86	250.33	172692.65
30:12:020021:460	636	254.64	161951.04
30:12:020021:461	638	254.47	162351.86
30:12:020021:462	656	252.99	165961.44
30:12:020021:463	719	248.16	178427.04
30:12:020021:464	668	252.02	168349.36
30:12:020021:465	649	559.85	363342.65
30:12:020021:466	832	531.4	442124.8
30:12:020021:467	623	255.74	159326.02
30:12:020021:468	736	246.95	181755.2
30:12:020021:47	937	234.74	219951.38
30:12:020021:470	706	249.11	175871.66
30:12:020021:471	778	244.08	189894.24
30:12:020021:472	793	536.78	425666.54
30:12:020021:475	610	256.88	156696.8
30:12:020021:476	590	258.68	152621.2
30:12:020021:477	623	255.74	159326.02
30:12:020021:478	611	256.79	156898.69
30:12:020021:479	602	257.59	155069.18
30:12:020021:48	558	261.73	146045.34
30:12:020021:481	625	255.57	159731.25
30:12:020021:484	687	207.09	142270.83
30:12:020021:485	618	256.18	158319.24
30:12:020021:488	624	255.66	159531.84
30:12:020021:489	640	254.3	162752
30:12:020021:49	699	249.63	174491.37
30:12:020021:490	636	254.64	161951.04
30:12:020021:491	628	255.31	160334.68
30:12:020021:492	584	259.24	151396.16
30:12:020021:493	667	252.1	168150.7
30:12:020021:496	622	255.83	159126.26
30:12:020021:497	623	255.74	159326.02
30:12:020021:498	566	260.95	147697.7
30:12:020021:499	571	260.47	148728.37
30:12:020021:5	700	249.56	174692
30:12:020021:50	618.8	256.11	158480.87
30:12:020021:500	625	255.57	159731.25
30:12:020021:501	626	255.48	159930.48
30:12:020021:505	689	250.39	172518.71
30:12:020021:507	631	255.06	160942.86
30:12:020021:508	624	255.66	159531.84
30:12:020021:509	633	254.89	161345.37
30:12:020021:51	700	249.56	174692

30:12:020021:510	639	254.38	162548.82
30:12:020021:512	624	255.66	159531.84
30:12:020021:513	601	257.68	154865.68
30:12:020021:514	842	198.42	167069.64
30:12:020021:515	700	249.56	174692
30:12:020021:516	700	249.56	174692
30:12:020021:517	940	234.58	220505.2
30:12:020021:518	903	236.57	213622.71
30:12:020021:519	709	205.72	145855.48
30:12:020021:52	488	263.64	128656.32
30:12:020021:520	623	255.74	159326.02
30:12:020021:521	586	259.05	151803.3
30:12:020021:524	953	233.9	222906.7
30:12:020021:525	624	564.49	352241.76
30:12:020021:527	700	249.56	174692
30:12:020021:528	614	256.52	157503.28
30:12:020021:53	665.75	252.2	167902.15
30:12:020021:530	581	259.52	150781.12
30:12:020021:532	763	245.08	186996.04
30:12:020021:533	633	254.89	161345.37
30:12:020021:534	700	249.56	174692
30:12:020021:535	655	253.07	165760.85
30:12:020021:537	640	254.3	162752
30:12:020021:538	632	254.97	161141.04
30:12:020021:539	608	257.05	156286.4
30:12:020021:54	568	260.75	148106
30:12:020021:542	631	255.06	160942.86
30:12:020021:543	647	253.72	164156.84
30:12:020021:544	857	239.18	204977.26
30:12:020021:546	636	254.64	161951.04
30:12:020021:547	644	253.97	163556.68
30:12:020021:55	770	540.11	415884.7
30:12:020021:550	580	259.61	150573.8
30:12:020021:551	580	259.61	150573.8
30:12:020021:554	661	252.58	166955.38
30:12:020021:555	624	255.66	159531.84
30:12:020021:557	602	257.59	155069.18
30:12:020021:558	571	260.47	148728.37
30:12:020021:56	700	249.56	174692
30:12:020021:561	700	249.56	174692
30:12:020021:563	700	249.56	174692
30:12:020021:564	747	246.18	183896.46
30:12:020021:565	700	249.56	174692
30:12:020021:568	686	250.62	171925.32
30:12:020021:57	700	249.56	174692
30:12:020021:570	695	249.94	173708.3
30:12:020021:573	700	206.27	144389
30:12:020021:574	653	253.23	165359.19
30:12:020021:575	678	251.24	170340.72
30:12:020021:576	682	250.93	171134.26

30:12:020021:577	543	581.22	315602.46
30:12:020021:578	811	241.96	196229.56
30:12:020021:579	736	246.95	181755.2
30:12:020021:58	700	249.56	174692
30:12:020021:580	567	260.85	147901.95
30:12:020021:582	902	236.62	213431.24
30:12:020021:584	984	232.34	228622.56
30:12:020021:585	700	249.56	174692
30:12:020021:586	700	249.56	174692
30:12:020021:587	797	242.85	193551.45
30:12:020021:590	700	249.56	174692
30:12:020021:591	955	233.8	223279
30:12:020021:593	700	249.56	174692
30:12:020021:594	1018	230.68	234832.24
30:12:020021:595	700	249.56	174692
30:12:020021:596	916	235.86	216047.76
30:12:020021:597	700	249.56	174692
30:12:020021:598	1090	227.4	247866
30:12:020021:599	1109	226.57	251266.13
30:12:020021:6	700	249.56	174692
30:12:020021:60	701	249.48	174885.48
30:12:020021:600	918	235.75	216418.5
30:12:020021:601	700	249.56	174692
30:12:020021:604	1100	226.96	249656
30:12:020021:605	966	233.24	225309.84
30:12:020021:606	1083	227.71	246609.93
30:12:020021:607	858	239.12	205164.96
30:12:020021:608	700	249.56	174692
30:12:020021:61	700	249.56	174692
30:12:020021:611	770	244.61	188349.7
30:12:020021:612	1086	227.57	247141.02
30:12:020021:614	700	249.56	174692
30:12:020021:616	753	245.76	185057.28
30:12:020021:617	848	239.71	203274.08
30:12:020021:618	1068	228.37	243899.16
30:12:020021:619	930	235.11	218652.3
30:12:020021:62	700	249.56	174692
30:12:020021:620	1100	226.96	249656
30:12:020021:621	847	239.77	203085.19
30:12:020021:622	1100	226.96	249656
30:12:020021:623	826	241.03	199090.78
30:12:020021:624	700	249.56	174692
30:12:020021:625	1022	230.49	235560.78
30:12:020021:626	1076	228.02	245349.52
30:12:020021:627	848	529.28	448829.44
30:12:020021:63	700	249.56	174692
30:12:020021:630	845	239.89	202707.05
30:12:020021:631	905	236.46	213996.3
30:12:020021:632	632	254.97	161141.04
30:12:020021:633	983	232.39	228439.37

30:12:020021:636	740	246.66	182528.4
30:12:020021:637	500	217.91	108955
30:12:020021:64	700	249.56	174692
30:12:020021:641	38024	477.83	18169007.92
30:12:020021:642	700	249.56	174692
30:12:020021:643	1041	229.6	239013.6
30:12:020021:65	1019	230.64	235022.16
30:12:020021:66	536	263.64	141311.04
30:12:020021:67	431	263.64	113628.84
30:12:020021:677	572	574.9	328842.8
30:12:020021:678	728	247.51	180187.28
30:12:020021:679	670	251.87	168752.9
30:12:020021:68	427	263.64	112574.28
30:12:020021:680	640	254.3	162752
30:12:020021:681	631	255.06	160942.86
30:12:020021:682	843	240.01	202328.43
30:12:020021:683	944	234.37	221245.28
30:12:020021:687	609	567.38	345534.42
30:12:020021:688	1173	223.92	262658.16
30:12:020021:689	697	249.78	174096.66
30:12:020021:69	638	254.47	162351.86
30:12:020021:690	1065	504.55	537345.75
30:12:020021:691	537	263.64	141574.68
30:12:020021:7	615	256.44	157710.6
30:12:020021:70	700	551.03	385721
30:12:020021:71	717	248.31	178038.27
30:12:020021:72	644	253.97	163556.68
30:12:020021:73	563	261.24	147078.12
30:12:020021:74	700	551.03	385721
30:12:020021:75	700	249.56	174692
30:12:020021:76	623	255.74	159326.02
30:12:020021:77	700	249.56	174692
30:12:020021:78	640	254.3	162752
30:12:020021:79	572	260.37	148931.64
30:12:020021:8	700.13	249.55	174717.44
30:12:020021:80	717	548.26	393102.42
30:12:020021:81	628	255.31	160334.68
30:12:020021:82	610	256.88	156696.8
30:12:020021:83	769	244.68	188158.92
30:12:020021:84	625	255.57	159731.25
30:12:020021:85	700	551.03	385721
30:12:020021:86	749	246.04	184283.96
30:12:020021:87	463	263.64	122065.32
30:12:020021:872	440	263.64	116001.6
30:12:020021:873	474	263.64	124965.36
30:12:020021:874	639	561.68	358913.52
30:12:020021:88	573	260.28	149140.44
30:12:020021:9	768	244.75	187968
30:12:020021:91	562	261.34	146873.08
30:12:020021:92	700	249.56	174692

30:12:020021:93	700	249.56	174692
30:12:020021:94	680	251.08	170734.4
30:12:020021:95	700	249.56	174692
30:12:020021:959	990	232.04	229719.6
30:12:020021:96	621	565.06	350902.26
30:12:020021:97	419	263.64	110465.16
30:12:020021:975	630	255.14	160738.2
30:12:020021:98	413	263.64	108883.32
30:12:020023:1	589	194.7	114678.3
30:12:020023:10	685	188.62	129204.7
30:12:020023:100	620	192.62	119424.4
30:12:020023:101	591	235.39	139115.49
30:12:020023:103	592	194.49	115138.08
30:12:020023:104	585	235.9	138001.5
30:12:020023:105	622	232.88	144851.36
30:12:020023:106	628	192.1	120638.8
30:12:020023:107	608	234	142272
30:12:020023:108	626	192.23	120335.98
30:12:020023:109	599	194.01	116211.99
30:12:020023:11	593	194.42	115291.06
30:12:020023:111	591	235.39	139115.49
30:12:020023:112	607	234.08	142086.56
30:12:020023:113	597	194.15	115907.55
30:12:020023:114	612	193.14	118201.68
30:12:020023:115	599	194.01	116211.99
30:12:020023:116	596	194.22	115755.12
30:12:020023:117	617	233.27	143927.59
30:12:020023:118	600	193.95	116370
30:12:020023:119	610	193.27	117894.7
30:12:020023:12	576	195.62	112677.12
30:12:020023:120	591	194.56	114984.96
30:12:020023:121	612	426.45	260987.4
30:12:020023:122	599	194.01	116211.99
30:12:020023:123	617	192.81	118963.77
30:12:020023:125	610	233.83	142636.3
30:12:020023:126	592	194.49	115138.08
30:12:020023:128	631	232.18	146505.58
30:12:020023:129	568	196.19	111435.92
30:12:020023:13	602	193.81	116673.62
30:12:020023:131	627	232.49	145771.23
30:12:020023:132	608	234	142272
30:12:020023:133	601	193.88	116521.88
30:12:020023:134	590	194.63	114831.7
30:12:020023:135	584	195.05	113909.2
30:12:020023:136	600	234.65	140790
30:12:020023:137	604	234.32	141529.28
30:12:020023:138	594	194.36	115449.84
30:12:020023:139	609	233.91	142451.19
30:12:020023:14	599	194.01	116211.99
30:12:020023:140	596	194.22	115755.12

30:12:020023:141	591	235.39	139115.49
30:12:020023:142	606	193.54	117285.24
30:12:020023:143	617	425.72	262669.24
30:12:020023:144	596	234.98	140048.08
30:12:020023:145	606	234.16	141900.96
30:12:020023:146	849	180.31	153083.19
30:12:020023:147	602	234.48	141156.96
30:12:020023:148	621	192.55	119573.55
30:12:020023:149	588	194.77	114524.76
30:12:020023:15	610	193.27	117894.7
30:12:020023:150	625	192.29	120181.25
30:12:020023:151	618	192.75	119119.5
30:12:020023:152	605	193.61	117134.05
30:12:020023:153	571	237.1	135384.1
30:12:020023:154	601	234.56	140970.56
30:12:020023:155	579	236.41	136881.39
30:12:020023:156	781	183.5	143313.5
30:12:020023:158	630	191.97	120941.1
30:12:020023:159	583	195.12	113754.96
30:12:020023:16	653	190.53	124416.09
30:12:020023:160	594	194.36	115449.84
30:12:020023:161	602	193.81	116673.62
30:12:020023:163	605	193.61	117134.05
30:12:020023:164	597	194.15	115907.55
30:12:020023:166	600	193.95	116370
30:12:020023:167	941	213.49	200894.09
30:12:020023:168	614	233.51	143375.14
30:12:020023:169	578	236.49	136691.22
30:12:020023:17	607	193.47	117436.29
30:12:020023:170	605	193.61	117134.05
30:12:020023:171	598	234.81	140416.38
30:12:020023:172	613	233.59	143190.67
30:12:020023:173	605	193.61	117134.05
30:12:020023:174	605	193.61	117134.05
30:12:020023:175	595	235.06	139860.7
30:12:020023:176	641	231.41	148333.81
30:12:020023:177	722	225.7	162955.4
30:12:020023:178	653	190.53	124416.09
30:12:020023:179	616	192.88	118814.08
30:12:020023:18	592	194.49	115138.08
30:12:020023:180	630	232.26	146323.8
30:12:020023:181	634	231.95	147056.3
30:12:020023:182	622	192.48	119722.56
30:12:020023:183	699	187.82	131286.18
30:12:020023:184	623	232.8	145034.4
30:12:020023:185	616	192.88	118814.08
30:12:020023:186	631	191.9	121088.9
30:12:020023:187	618	192.75	119119.5
30:12:020023:188	766	184.25	141135.5
30:12:020023:189	626	192.23	120335.98

30:12:020023:19	614	193.01	118508.14
30:12:020023:190	724	186.44	134982.56
30:12:020023:191	717	186.82	133949.94
30:12:020023:192	701	227.1	159197.1
30:12:020023:194	907	177.83	161291.81
30:12:020023:196	601	193.88	116521.88
30:12:020023:197	583	195.12	113754.96
30:12:020023:198	599	194.01	116211.99
30:12:020023:199	695	188.05	130694.75
30:12:020023:2	607	193.47	117436.29
30:12:020023:20	599	194.01	116211.99
30:12:020023:200	605	427.48	258625.4
30:12:020023:202	592	194.49	115138.08
30:12:020023:203	594	194.36	115449.84
30:12:020023:204	647	190.9	123512.3
30:12:020023:205	593	235.23	139491.39
30:12:020023:206	569	196.12	111592.28
30:12:020023:207	591	194.56	114984.96
30:12:020023:208	622	192.48	119722.56
30:12:020023:209	602	234.48	141156.96
30:12:020023:21	600	193.95	116370
30:12:020023:210	595	194.29	115602.55
30:12:020023:211	630	232.26	146323.8
30:12:020023:212	572	195.9	112054.8
30:12:020023:213	624	232.72	145217.28
30:12:020023:214	610	233.83	142636.3
30:12:020023:215	631	191.9	121088.9
30:12:020023:216	655	190.41	124718.55
30:12:020023:218	606	193.54	117285.24
30:12:020023:219	628	192.1	120638.8
30:12:020023:22	617	192.81	118963.77
30:12:020023:220	601	234.56	140970.56
30:12:020023:221	602	234.48	141156.96
30:12:020023:222	610	193.27	117894.7
30:12:020023:223	595	235.06	139860.7
30:12:020023:225	580	195.33	113291.4
30:12:020023:226	607	193.47	117436.29
30:12:020023:227	594	235.14	139673.16
30:12:020023:228	639	422.6	270041.4
30:12:020023:229	605	193.61	117134.05
30:12:020023:231	590	194.63	114831.7
30:12:020023:233	613	193.07	118351.91
30:12:020023:234	614	193.01	118508.14
30:12:020023:235	594	235.14	139673.16
30:12:020023:236	590	235.48	138933.2
30:12:020023:237	593	235.23	139491.39
30:12:020023:238	619	233.12	144301.28
30:12:020023:239	599	194.01	116211.99
30:12:020023:240	615	192.94	118658.1
30:12:020023:241	614	193.01	118508.14

30:12:020023:242	604	234.32	141529.28
30:12:020023:243	606	193.54	117285.24
30:12:020023:244	613	233.59	143190.67
30:12:020023:245	592	235.31	139303.52
30:12:020023:246	646	190.96	123360.16
30:12:020023:247	594	194.36	115449.84
30:12:020023:248	633	191.78	121396.74
30:12:020023:249	587	194.84	114371.08
30:12:020023:25	628	424.14	266359.92
30:12:020023:251	590	235.48	138933.2
30:12:020023:252	586	194.91	114217.26
30:12:020023:253	620	192.62	119424.4
30:12:020023:254	600	193.95	116370
30:12:020023:255	597	234.89	140229.33
30:12:020023:256	581	195.26	113446.06
30:12:020023:257	596	234.98	140048.08
30:12:020023:258	611	233.75	142821.25
30:12:020023:259	630	191.97	120941.1
30:12:020023:260	601	193.88	116521.88
30:12:020023:261	581	195.26	113446.06
30:12:020023:262	611	193.21	118051.31
30:12:020023:263	587	194.84	114371.08
30:12:020023:264	640	191.34	122457.6
30:12:020023:267	17173	191.65	3291205.45
30:12:020023:28	662	189.98	125766.76
30:12:020023:283	599	194.01	116211.99
30:12:020023:284	605	234.24	141715.2
30:12:020023:29	662	419.47	277689.14
30:12:020023:3	614	193.01	118508.14
30:12:020023:31	600	193.95	116370
30:12:020023:33	591	429.59	253887.69
30:12:020023:36	588	235.64	138556.32
30:12:020023:38	590	194.63	114831.7
30:12:020023:39	593	194.42	115291.06
30:12:020023:4	607	193.47	117436.29
30:12:020023:40	606	193.54	117285.24
30:12:020023:41	605	193.61	117134.05
30:12:020023:42	640	191.34	122457.6
30:12:020023:43	1002	174.14	174488.28
30:12:020023:44	600	234.65	140790
30:12:020023:45	593	194.42	115291.06
30:12:020023:46	588	194.77	114524.76
30:12:020023:48	620	192.62	119424.4
30:12:020023:49	592	194.49	115138.08
30:12:020023:5	610	193.27	117894.7
30:12:020023:54	628	232.41	145953.48
30:12:020023:58	604	234.32	141529.28
30:12:020023:6	609	193.34	117744.06
30:12:020023:61	632	191.84	121242.88
30:12:020023:64	639	191.4	122304.6

30:12:020023:66	605	234.24	141715.2
30:12:020023:68	586	194.91	114217.26
30:12:020023:69	591	194.56	114984.96
30:12:020023:7	613	193.07	118351.91
30:12:020023:70	588	194.77	114524.76
30:12:020023:74	631	191.9	121088.9
30:12:020023:76	614	193.01	118508.14
30:12:020023:77	500	198.36	99180
30:12:020023:78	587	194.84	114371.08
30:12:020023:79	783	221.89	173739.87
30:12:020023:8	629	192.03	120786.87
30:12:020023:80	833	219.02	182443.66
30:12:020023:81	614	193.01	118508.14
30:12:020023:82	609	193.34	117744.06
30:12:020023:83	621	192.55	119573.55
30:12:020023:84	615	192.94	118658.1
30:12:020023:85	603	193.74	116825.22
30:12:020023:86	614	193.01	118508.14
30:12:020023:87	613	193.07	118351.91
30:12:020023:88	595	194.29	115602.55
30:12:020023:89	598	194.08	116059.84
30:12:020023:9	599	194.01	116211.99
30:12:020023:90	591	235.39	139115.49
30:12:020023:91	599	234.73	140603.27
30:12:020023:92	614	193.01	118508.14
30:12:020023:93	627	192.16	120484.32
30:12:020023:94	596	194.22	115755.12
30:12:020023:95	619	192.68	119268.92
30:12:020023:96	700	227.17	159019
30:12:020023:97	606	234.16	141900.96
30:12:020023:98	626	192.23	120335.98
30:12:020023:99	592	194.49	115138.08
30:12:020024:1	700	405.21	283647
30:12:020024:10	693	406.06	281399.58
30:12:020024:101	547	426.75	233432.25
30:12:020024:102	659	410.38	270440.42
30:12:020024:103	570	423.07	241149.9
30:12:020024:106	600	418.54	251124
30:12:020024:108	609	417.23	254093.07
30:12:020024:11	781	396	309276
30:12:020024:110	304	428.07	130133.28
30:12:020024:112	582	421.23	245155.86
30:12:020024:114	515	428.07	220456.05
30:12:020024:115	665	904.39	601419.35
30:12:020024:116	677	408.06	276256.62
30:12:020024:117	692	406.19	281083.48
30:12:020024:118	327	945.18	309073.86
30:12:020024:119	626	414.83	259683.58
30:12:020024:12	759	398.38	302370.42
30:12:020024:120	615	416.38	256073.7

30:12:020024:121	632	414	261648
30:12:020024:123	620	343.57	213013.4
30:12:020024:124	531	428.07	227305.17
30:12:020024:125	438	428.07	187494.66
30:12:020024:126	560	424.65	237804
30:12:020024:127	648	340.4	220579.2
30:12:020024:128	558	424.97	237133.26
30:12:020024:129	755	880.6	664853
30:12:020024:130	618	415.95	257057.1
30:12:020024:131	661	410.12	271089.32
30:12:020024:132	663	409.86	271737.18
30:12:020024:133	666	338.44	225401.04
30:12:020024:134	535	353.82	189293.7
30:12:020024:135	657	410.64	269790.48
30:12:020024:136	600	345.94	207564
30:12:020024:137	586	347.66	203728.76
30:12:020024:138	616	416.23	256397.68
30:12:020024:139	551	426.1	234781.1
30:12:020024:14	528	428.07	226020.96
30:12:020024:140	614	344.27	211381.78
30:12:020024:141	589	420.17	247480.13
30:12:020024:142	672	337.81	227008.32
30:12:020024:143	616	344.03	211922.48
30:12:020024:144	611	416.95	254756.45
30:12:020024:145	688	336.14	231264.32
30:12:020024:146	688	406.68	279795.84
30:12:020024:147	618	415.95	257057.1
30:12:020024:148	633	342.07	216530.31
30:12:020024:149	637	413.31	263278.47
30:12:020024:15	670	408.95	273996.5
30:12:020024:150	760	398.27	302685.2
30:12:020024:151	737	400.85	295426.45
30:12:020024:152	380	428.07	162666.6
30:12:020024:153	254	428.07	108729.78
30:12:020024:16	593.83	419.45	249081.99
30:12:020024:17	667	409.34	273029.78
30:12:020024:18	616	919.04	566128.64
30:12:020024:19	305	428.07	130561.35
30:12:020024:20	200	428.07	85614
30:12:020024:209	308	428.07	131845.56
30:12:020024:211	394	945.18	372400.92
30:12:020024:212	566	935.53	529509.98
30:12:020024:213	1212	361.09	437641.08
30:12:020024:214	320	428.07	136982.4
30:12:020024:215	319	428.07	136554.33
30:12:020024:223	373	428.07	159670.11
30:12:020024:224	27	428.07	11557.89
30:12:020024:24	650.01	908.73	590683.59
30:12:020024:25	651	411.43	267840.93
30:12:020024:26	701	894.43	626995.43

30:12:020024:27	752	399.16	300168.32
30:12:020024:28	643	412.5	265237.5
30:12:020024:29	611	920.62	562498.82
30:12:020024:3	685	407.06	278836.1
30:12:020024:31	393	428.07	168231.51
30:12:020024:32	636	413.45	262954.2
30:12:020024:33	665	409.6	272384
30:12:020024:349	312	945.18	294896.16
30:12:020024:35	660	410.25	270765
30:12:020024:353	800	394	315200
30:12:020024:354	538	428.07	230301.66
30:12:020024:36	702	894.16	627700.32
30:12:020024:360	416	428.07	178077.12
30:12:020024:361	350	428.07	149824.5
30:12:020024:37	700	405.21	283647
30:12:020024:38	700	405.21	283647
30:12:020024:39	621	415.53	258044.13
30:12:020024:4	516	428.07	220884.12
30:12:020024:40	638.81	413.07	263873.25
30:12:020024:41	632	914.11	577717.52
30:12:020024:43	620	917.8	569036
30:12:020024:44	678	407.93	276576.54
30:12:020024:45	527	945.18	498109.86
30:12:020024:46	700	405.21	283647
30:12:020024:47	670	408.95	273996.5
30:12:020024:5	525	428.07	224736.75
30:12:020024:52	352	945.18	332703.36
30:12:020024:53	317	428.07	135698.19
30:12:020024:54	600	345.94	207564
30:12:020024:56	624	916.56	571933.44
30:12:020024:6	582	421.23	245155.86
30:12:020024:60	600	345.94	207564
30:12:020024:61	12.73	353.82	4504.13
30:12:020024:62	870	319.97	278373.9
30:12:020024:64	666	338.44	225401.04
30:12:020024:65	648	340.4	220579.2
30:12:020024:69	755	398.82	301109.1
30:12:020024:7	540	427.9	231066
30:12:020024:70	524.92	353.82	185727.19
30:12:020024:74	600	345.94	207564
30:12:020024:75	653	907.85	592826.05
30:12:020024:8	624	415.11	259028.64
30:12:020024:81	600	345.94	207564
30:12:020024:82	660.87	338.99	224028.32
30:12:020024:84	600	345.94	207564
30:12:020024:85	551	940.82	518391.82
30:12:020024:87	561	424.49	238138.89
30:12:020024:90	505	353.82	178679.1
30:12:020024:93	600	345.94	207564
30:12:020024:94	889	385.37	342593.93

30:12:020024:97	593	926.42	549367.06
30:12:020025:10	29513	477.83	14102196.79
30:12:020025:11	75623	416.69	31511347.87
30:12:020025:12	31775	477.83	15183048.25
30:12:020025:14	27288	416.69	11370636.72
30:12:020025:15	59358	416.69	24733885.02
30:12:020025:18	116409	477.83	55623712.47
30:12:020025:180	604	398.74	240838.96
30:12:020025:181	615	397.23	244296.45
30:12:020025:182	717	384.63	275779.71
30:12:020025:183	605	398.6	241153
30:12:020025:184	605	398.6	241153
30:12:020025:185	604	398.74	240838.96
30:12:020025:186	732	382.96	280326.72
30:12:020025:187	604	398.74	240838.96
30:12:020025:188	605	398.6	241153
30:12:020025:189	615	397.23	244296.45
30:12:020025:19	24460	477.83	11687721.8
30:12:020025:190	604	398.74	240838.96
30:12:020025:191	613	397.5	243667.5
30:12:020025:192	613	397.5	243667.5
30:12:020025:193	613	397.5	243667.5
30:12:020025:194	768	379.12	291164.16
30:12:020025:195	613	397.5	243667.5
30:12:020025:196	613	397.5	243667.5
30:12:020025:197	664	390.89	259550.96
30:12:020025:199	613	397.5	243667.5
30:12:020025:200	615	397.23	244296.45
30:12:020025:201	613	397.5	243667.5
30:12:020025:202	605	398.6	241153
30:12:020025:203	613	397.5	243667.5
30:12:020025:204	605	398.6	241153
30:12:020025:205	615	397.23	244296.45
30:12:020025:206	615	397.23	244296.45
30:12:020025:207	615	397.23	244296.45
30:12:020025:208	605	398.6	241153
30:12:020025:209	615	397.23	244296.45
30:12:020025:210	605	398.6	241153
30:12:020025:211	615	397.23	244296.45
30:12:020025:212	605	398.6	241153
30:12:020025:213	613	397.5	243667.5
30:12:020025:214	613	397.5	243667.5
30:12:020025:215	613	397.5	243667.5
30:12:020025:216	613	397.5	243667.5
30:12:020025:217	613	397.5	243667.5
30:12:020025:218	615	397.23	244296.45
30:12:020025:219	605	398.6	241153
30:12:020025:220	605	398.6	241153
30:12:020025:221	605	398.6	241153
30:12:020025:222	605	398.6	241153

30:12:020025:223	613	397.5	243667.5
30:12:020025:224	613	397.5	243667.5
30:12:020025:225	613	397.5	243667.5
30:12:020025:226	613	397.5	243667.5
30:12:020025:227	613	397.5	243667.5
30:12:020025:228	615	397.23	244296.45
30:12:020025:229	602	399.02	240210.04
30:12:020025:230	602	399.02	240210.04
30:12:020025:231	602	399.02	240210.04
30:12:020025:232	601	399.16	239895.16
30:12:020025:233	602	399.02	240210.04
30:12:020025:234	615	397.23	244296.45
30:12:020025:235	772	378.71	292364.12
30:12:020025:236	615	397.23	244296.45
30:12:020025:237	615	397.23	244296.45
30:12:020025:238	615	397.23	244296.45
30:12:020025:239	615	397.23	244296.45
30:12:020025:240	615	397.23	244296.45
30:12:020025:241	615	397.23	244296.45
30:12:020025:242	615	397.23	244296.45
30:12:020025:243	615	397.23	244296.45
30:12:020025:244	668	390.39	260780.52
30:12:020025:245	615	397.23	244296.45
30:12:020025:246	615	397.23	244296.45
30:12:020025:247	615	397.23	244296.45
30:12:020025:248	615	397.23	244296.45
30:12:020025:249	615	397.23	244296.45
30:12:020025:250	615	397.23	244296.45
30:12:020025:251	615	397.23	244296.45
30:12:020025:252	615	397.23	244296.45
30:12:020025:253	615	397.23	244296.45
30:12:020025:254	615	397.23	244296.45
30:12:020025:255	615	397.23	244296.45
30:12:020025:256	615	397.23	244296.45
30:12:020025:257	615	397.23	244296.45
30:12:020025:258	615	397.23	244296.45
30:12:020025:259	614	397.37	243985.18
30:12:020025:260	615	397.23	244296.45
30:12:020025:261	615	397.23	244296.45
30:12:020025:262	615	397.23	244296.45
30:12:020025:263	605	398.6	241153
30:12:020025:264	605	398.6	241153
30:12:020025:265	615	397.23	244296.45
30:12:020025:266	615	397.23	244296.45
30:12:020025:267	601	399.16	239895.16
30:12:020025:268	602	399.02	240210.04
30:12:020025:269	615	397.23	244296.45
30:12:020025:270	602	399.02	240210.04
30:12:020025:271	602	399.02	240210.04
30:12:020025:272	615	397.23	244296.45

30:12:020025:273	615	397.23	244296.45
30:12:020025:274	615	397.23	244296.45
30:12:020025:275	615	397.23	244296.45
30:12:020025:276	615	397.23	244296.45
30:12:020025:277	615	397.23	244296.45
30:12:020025:278	615	397.23	244296.45
30:12:020025:279	615	397.23	244296.45
30:12:020025:280	601	399.16	239895.16
30:12:020025:281	654	392.13	256453.02
30:12:020025:282	601	399.16	239895.16
30:12:020025:283	602	399.02	240210.04
30:12:020025:284	615	397.23	244296.45
30:12:020025:285	615	397.23	244296.45
30:12:020025:286	615	397.23	244296.45
30:12:020025:287	615	397.23	244296.45
30:12:020025:288	616	397.09	244607.44
30:12:020025:289	615	397.23	244296.45
30:12:020025:290	605	398.6	241153
30:12:020025:291	604	398.74	240838.96
30:12:020025:292	605	398.6	241153
30:12:020025:293	605	398.6	241153
30:12:020025:294	605	398.6	241153
30:12:020025:295	605	398.6	241153
30:12:020025:296	605	398.6	241153
30:12:020025:297	605	398.6	241153
30:12:020025:298	605	398.6	241153
30:12:020025:299	605	398.6	241153
30:12:020025:3	75897	477.83	36265863.51
30:12:020025:300	615	397.23	244296.45
30:12:020025:301	615	397.23	244296.45
30:12:020025:302	605	398.6	241153
30:12:020025:303	605	398.6	241153
30:12:020025:304	605	398.6	241153
30:12:020025:305	602	399.02	240210.04
30:12:020025:306	615	397.23	244296.45
30:12:020025:307	615	397.23	244296.45
30:12:020025:308	605	398.6	241153
30:12:020025:309	605	398.6	241153
30:12:020025:310	605	398.6	241153
30:12:020025:311	611	397.77	243037.47
30:12:020025:312	611	397.77	243037.47
30:12:020025:313	605	398.6	241153
30:12:020025:314	605	398.6	241153
30:12:020025:315	605	398.6	241153
30:12:020025:316	605	398.6	241153
30:12:020025:317	605	398.6	241153
30:12:020025:318	605	398.6	241153
30:12:020025:319	605	398.6	241153
30:12:020025:320	605	398.6	241153
30:12:020025:321	604	398.74	240838.96

30:12:020025:322	615	397.23	244296.45
30:12:020025:323	615	397.23	244296.45
30:12:020025:324	615	397.23	244296.45
30:12:020025:325	615	397.23	244296.45
30:12:020025:326	615	397.23	244296.45
30:12:020025:327	615	397.23	244296.45
30:12:020025:328	615	397.23	244296.45
30:12:020025:329	615	397.23	244296.45
30:12:020025:330	615	397.23	244296.45
30:12:020025:331	789	376.98	297437.22
30:12:020025:332	615	397.23	244296.45
30:12:020025:333	601	399.16	239895.16
30:12:020025:334	602	399.02	240210.04
30:12:020025:335	615	397.23	244296.45
30:12:020025:336	685	388.34	266012.9
30:12:020025:337	602	399.02	240210.04
30:12:020025:338	601	399.16	239895.16
30:12:020025:339	602	399.02	240210.04
30:12:020025:340	615	397.23	244296.45
30:12:020025:341	615	397.23	244296.45
30:12:020025:342	615	397.23	244296.45
30:12:020025:343	615	397.23	244296.45
30:12:020025:344	615	397.23	244296.45
30:12:020025:345	615	397.23	244296.45
30:12:020025:346	615	397.23	244296.45
30:12:020025:347	601	399.16	239895.16
30:12:020025:348	602	399.02	240210.04
30:12:020025:349	616	397.09	244607.44
30:12:020025:35	136	416.69	56669.84
30:12:020025:350	616	397.09	244607.44
30:12:020025:351	615	397.23	244296.45
30:12:020025:352	615	397.23	244296.45
30:12:020025:353	615	397.23	244296.45
30:12:020025:354	615	397.23	244296.45
30:12:020025:355	616	397.09	244607.44
30:12:020025:356	615	397.23	244296.45
30:12:020025:357	601	399.16	239895.16
30:12:020025:358	615	397.23	244296.45
30:12:020025:359	602	399.02	240210.04
30:12:020025:360	615	397.23	244296.45
30:12:020025:361	616	397.09	244607.44
30:12:020025:362	615	397.23	244296.45
30:12:020025:363	615	397.23	244296.45
30:12:020025:364	616	397.09	244607.44
30:12:020025:365	616	397.09	244607.44
30:12:020025:366	615	397.23	244296.45
30:12:020025:367	616	397.09	244607.44
30:12:020025:368	616	397.09	244607.44
30:12:020025:369	616	397.09	244607.44
30:12:020025:37	136	416.69	56669.84

30:12:020025:370	728	383.4	279115.2
30:12:020025:371	615	397.23	244296.45
30:12:020025:372	615	397.23	244296.45
30:12:020025:373	615	397.23	244296.45
30:12:020025:374	616	397.09	244607.44
30:12:020025:375	615	397.23	244296.45
30:12:020025:376	616	397.09	244607.44
30:12:020025:377	615	397.23	244296.45
30:12:020025:378	616	397.09	244607.44
30:12:020025:379	615	397.23	244296.45
30:12:020025:38	1000	416.69	416690
30:12:020025:380	615	397.23	244296.45
30:12:020025:381	602	399.02	240210.04
30:12:020025:382	616	397.09	244607.44
30:12:020025:383	615	397.23	244296.45
30:12:020025:384	615	397.23	244296.45
30:12:020025:385	616	397.09	244607.44
30:12:020025:386	616	397.09	244607.44
30:12:020025:387	616	397.09	244607.44
30:12:020025:388	615	397.23	244296.45
30:12:020025:389	616	397.09	244607.44
30:12:020025:390	616	397.09	244607.44
30:12:020025:391	616	397.09	244607.44
30:12:020025:392	602	399.02	240210.04
30:12:020025:393	602	399.02	240210.04
30:12:020025:394	602	399.02	240210.04
30:12:020025:395	602	399.02	240210.04
30:12:020025:396	602	399.02	240210.04
30:12:020025:397	615	397.23	244296.45
30:12:020025:398	615	397.23	244296.45
30:12:020025:399	615	397.23	244296.45
30:12:020025:400	615	397.23	244296.45
30:12:020025:401	616	397.09	244607.44
30:12:020025:402	616	397.09	244607.44
30:12:020025:403	615	397.23	244296.45
30:12:020025:404	615	397.23	244296.45
30:12:020025:405	616	397.09	244607.44
30:12:020025:406	615	397.23	244296.45
30:12:020025:407	615	397.23	244296.45
30:12:020025:408	615	397.23	244296.45
30:12:020025:409	615	397.23	244296.45
30:12:020025:410	616	397.09	244607.44
30:12:020025:411	615	397.23	244296.45
30:12:020025:412	615	397.23	244296.45
30:12:020025:413	615	397.23	244296.45
30:12:020025:414	615	397.23	244296.45
30:12:020025:415	615	397.23	244296.45
30:12:020025:416	615	397.23	244296.45
30:12:020025:417	615	397.23	244296.45
30:12:020025:418	615	397.23	244296.45

30:12:020025:419	615	397.23	244296.45
30:12:020025:420	616	397.09	244607.44
30:12:020025:421	615	397.23	244296.45
30:12:020025:422	615	397.23	244296.45
30:12:020025:423	615	397.23	244296.45
30:12:020025:424	605	398.6	241153
30:12:020025:425	605	398.6	241153
30:12:020025:426	607	398.32	241780.24
30:12:020025:427	605	398.6	241153
30:12:020025:428	607	398.32	241780.24
30:12:020025:429	605	398.6	241153
30:12:020025:430	605	398.6	241153
30:12:020025:431	605	398.6	241153
30:12:020025:432	605	398.6	241153
30:12:020025:433	605	398.6	241153
30:12:020025:434	605	398.6	241153
30:12:020025:435	615	397.23	244296.45
30:12:020025:436	605	398.6	241153
30:12:020025:437	615	397.23	244296.45
30:12:020025:438	615	397.23	244296.45
30:12:020025:439	615	397.23	244296.45
30:12:020025:440	615	397.23	244296.45
30:12:020025:441	615	397.23	244296.45
30:12:020025:442	615	397.23	244296.45
30:12:020025:443	615	397.23	244296.45
30:12:020025:444	615	397.23	244296.45
30:12:020025:445	615	397.23	244296.45
30:12:020025:446	615	397.23	244296.45
30:12:020025:447	615	397.23	244296.45
30:12:020025:448	615	397.23	244296.45
30:12:020025:449	615	397.23	244296.45
30:12:020025:450	615	397.23	244296.45
30:12:020025:451	615	397.23	244296.45
30:12:020025:452	605	398.6	241153
30:12:020025:453	615	397.23	244296.45
30:12:020025:454	605	398.6	241153
30:12:020025:455	969	361.06	349867.14
30:12:020025:456	658	391.63	257692.54
30:12:020025:457	649	392.77	254907.73
30:12:020025:458	615	397.23	244296.45
30:12:020025:459	649	392.77	254907.73
30:12:020025:460	652	392.39	255838.28
30:12:020025:461	652	392.39	255838.28
30:12:020025:462	649	392.77	254907.73
30:12:020025:463	601	399.16	239895.16
30:12:020025:464	601	399.16	239895.16
30:12:020025:465	649	392.77	254907.73
30:12:020025:466	649	392.77	254907.73
30:12:020025:467	649	392.77	254907.73
30:12:020025:468	650	392.64	255216

30:12:020025:469	649	392.77	254907.73
30:12:020025:470	650	392.64	255216
30:12:020025:471	604	398.74	240838.96
30:12:020025:472	601	399.16	239895.16
30:12:020025:473	601	399.16	239895.16
30:12:020025:474	601	399.16	239895.16
30:12:020025:475	601	399.16	239895.16
30:12:020025:476	685	388.34	266012.9
30:12:020025:477	601	399.16	239895.16
30:12:020025:478	601	399.16	239895.16
30:12:020025:479	601	399.16	239895.16
30:12:020025:480	601	399.16	239895.16
30:12:020025:481	601	399.16	239895.16
30:12:020025:482	601	399.16	239895.16
30:12:020025:483	601	399.16	239895.16
30:12:020025:484	601	399.16	239895.16
30:12:020025:485	605	398.6	241153
30:12:020025:486	601	399.16	239895.16
30:12:020025:487	601	399.16	239895.16
30:12:020025:488	601	399.16	239895.16
30:12:020025:489	601	399.16	239895.16
30:12:020025:490	601	399.16	239895.16
30:12:020025:491	601	399.16	239895.16
30:12:020025:492	601	399.16	239895.16
30:12:020025:493	604	398.74	240838.96
30:12:020025:494	601	399.16	239895.16
30:12:020025:495	601	399.16	239895.16
30:12:020025:496	955	362.16	345862.8
30:12:020025:497	601	399.16	239895.16
30:12:020025:498	601	399.16	239895.16
30:12:020025:499	605	398.6	241153
30:12:020025:5	8638	416.69	3599368.22
30:12:020025:500	601	399.16	239895.16
30:12:020025:501	601	399.16	239895.16
30:12:020025:502	601	399.16	239895.16
30:12:020025:503	601	399.16	239895.16
30:12:020025:504	601	399.16	239895.16
30:12:020025:505	601	399.16	239895.16
30:12:020025:506	601	399.16	239895.16
30:12:020025:507	604	398.74	240838.96
30:12:020025:508	601	399.16	239895.16
30:12:020025:509	604	398.74	240838.96
30:12:020025:510	601	399.16	239895.16
30:12:020025:511	601	399.16	239895.16
30:12:020025:512	601	399.16	239895.16
30:12:020025:513	601	399.16	239895.16
30:12:020025:514	686	388.22	266318.92
30:12:020025:515	601	399.16	239895.16
30:12:020025:516	649	392.77	254907.73
30:12:020025:517	649	392.77	254907.73

30:12:020025:518	607	398.32	241780.24
30:12:020025:519	652	392.39	255838.28
30:12:020025:520	649	392.77	254907.73
30:12:020025:521	601	399.16	239895.16
30:12:020025:522	601	399.16	239895.16
30:12:020025:523	601	399.16	239895.16
30:12:020025:524	649	392.77	254907.73
30:12:020025:525	652	392.39	255838.28
30:12:020025:526	652	392.39	255838.28
30:12:020025:527	649	392.77	254907.73
30:12:020025:528	601	399.16	239895.16
30:12:020025:529	601	399.16	239895.16
30:12:020025:530	601	399.16	239895.16
30:12:020025:531	652	392.39	255838.28
30:12:020025:532	649	392.77	254907.73
30:12:020025:533	649	392.77	254907.73
30:12:020025:534	606	398.46	241466.76
30:12:020025:535	649	392.77	254907.73
30:12:020025:536	652	392.39	255838.28
30:12:020025:537	649	392.77	254907.73
30:12:020025:538	607	398.32	241780.24
30:12:020025:539	652	392.39	255838.28
30:12:020025:540	608	398.19	242099.52
30:12:020025:541	607	398.32	241780.24
30:12:020025:542	601	399.16	239895.16
30:12:020025:543	601	399.16	239895.16
30:12:020025:544	606	398.46	241466.76
30:12:020025:545	607	398.32	241780.24
30:12:020025:546	653	392.26	256145.78
30:12:020025:547	652	392.39	255838.28
30:12:020025:548	601	399.16	239895.16
30:12:020025:549	607	398.32	241780.24
30:12:020025:550	601	399.16	239895.16
30:12:020025:551	606	398.46	241466.76
30:12:020025:552	601	399.16	239895.16
30:12:020025:553	601	399.16	239895.16
30:12:020025:554	601	399.16	239895.16
30:12:020025:555	601	399.16	239895.16
30:12:020025:556	601	399.16	239895.16
30:12:020025:557	601	399.16	239895.16
30:12:020025:558	601	399.16	239895.16
30:12:020025:559	601	399.16	239895.16
30:12:020025:560	601	399.16	239895.16
30:12:020025:561	601	399.16	239895.16
30:12:020025:562	601	399.16	239895.16
30:12:020025:563	601	399.16	239895.16
30:12:020025:564	601	399.16	239895.16
30:12:020025:565	601	399.16	239895.16
30:12:020025:566	601	399.16	239895.16
30:12:020025:567	601	399.16	239895.16

30:12:020025:568	601	399.16	239895.16
30:12:020025:569	601	399.16	239895.16
30:12:020025:570	601	399.16	239895.16
30:12:020025:571	832	372.8	310169.6
30:12:020025:572	601	399.16	239895.16
30:12:020025:573	601	399.16	239895.16
30:12:020025:574	601	399.16	239895.16
30:12:020025:575	601	399.16	239895.16
30:12:020025:576	601	399.16	239895.16
30:12:020025:577	602	399.02	240210.04
30:12:020025:578	602	399.02	240210.04
30:12:020025:579	601	399.16	239895.16
30:12:020025:580	601	399.16	239895.16
30:12:020025:581	602	399.02	240210.04
30:12:020025:582	601	399.16	239895.16
30:12:020025:583	601	399.16	239895.16
30:12:020025:584	876	368.79	323060.04
30:12:020025:585	601	399.16	239895.16
30:12:020025:586	601	399.16	239895.16
30:12:020025:587	601	399.16	239895.16
30:12:020025:588	606	398.46	241466.76
30:12:020025:589	602	399.02	240210.04
30:12:020025:590	606	398.46	241466.76
30:12:020025:591	606	398.46	241466.76
30:12:020025:592	606	398.46	241466.76
30:12:020025:593	606	398.46	241466.76
30:12:020025:594	606	398.46	241466.76
30:12:020025:595	606	398.46	241466.76
30:12:020025:596	606	398.46	241466.76
30:12:020025:597	606	398.46	241466.76
30:12:020025:598	607	398.32	241780.24
30:12:020025:599	606	398.46	241466.76
30:12:020025:600	607	398.32	241780.24
30:12:020025:601	601	399.16	239895.16
30:12:020025:602	601	399.16	239895.16
30:12:020025:603	601	399.16	239895.16
30:12:020025:604	601	399.16	239895.16
30:12:020025:605	601	399.16	239895.16
30:12:020025:606	601	399.16	239895.16
30:12:020025:607	601	399.16	239895.16
30:12:020025:608	601	399.16	239895.16
30:12:020025:609	601	399.16	239895.16
30:12:020025:610	601	399.16	239895.16
30:12:020025:611	601	399.16	239895.16
30:12:020025:612	606	398.46	241466.76
30:12:020025:613	601	399.16	239895.16
30:12:020025:614	601	399.16	239895.16
30:12:020025:615	601	399.16	239895.16
30:12:020025:616	601	399.16	239895.16
30:12:020025:617	601	399.16	239895.16

30:12:020025:618	601	399.16	239895.16
30:12:020025:67	3718	477.83	1776571.94
30:12:020025:68	7940	477.83	3793970.2
30:12:020025:9	30950	477.83	14788838.5
30:12:020026:1	913.2	706.2	644901.84
30:12:020026:12	1023	689.56	705419.88
30:12:020026:13	743	737.46	547932.78
30:12:020026:14	1024	689.42	705966.08
30:12:020026:15	32	767.58	24562.56
30:12:020026:17	1378	647.74	892585.72
30:12:020026:186	753	735.39	553748.67
30:12:020026:2	1368	648.73	887462.64
30:12:020026:20	1631	625.21	1019717.51
30:12:020026:22	1188	668.24	793869.12
30:12:020026:24	912	706.39	644227.68
30:12:020026:28	927	703.98	652589.46
30:12:020026:3	782	729.58	570531.56
30:12:020026:30	916	705.74	646457.84
30:12:020026:32	1820	580.45	1056419
30:12:020026:33	798	726.48	579731.04
30:12:020026:34	892	709.69	633043.48
30:12:020026:35	891	709.86	632485.26
30:12:020026:4	915	705.9	645898.5
30:12:020026:6	1334.93	652.08	870481.15
30:12:020026:60	950	665.36	632092
30:12:020026:61	969	662.6	642059.4
30:12:020026:66	1076	682.28	734133.28
30:12:020026:67	1454	608.48	884729.92
30:12:020026:68	1440	641.78	924163.2
30:12:020026:69	500	788.88	394440
30:12:020026:70	500	788.88	394440
30:12:020026:71	652	757.97	494196.44
30:12:020026:72	627	764.22	479165.94
30:12:020026:73	932	703.18	655363.76
30:12:020026:74	771	731.75	564179.25
30:12:020026:9	445	788.88	351051.6
30:12:020027:1	559	328.94	183877.46
30:12:020027:10	564	328.33	185178.12
30:12:020027:100	570	327.6	186732
30:12:020027:101	539	273.97	147669.83
30:12:020027:104	600	267.87	160722
30:12:020027:105	554	329.56	182576.24
30:12:020027:1052	36	731.88	26347.68
30:12:020027:1053	25824	406.21	10489967.04
30:12:020027:1064	651	318.59	207402.09
30:12:020027:1065	472	331.47	156453.84
30:12:020027:1073	284	331.47	94137.48
30:12:020027:1074	269	331.47	89165.43
30:12:020027:1076	830	302.74	251274.2
30:12:020027:108	597	592.09	353477.73

30:12:020027:11	536	731.88	392287.68
30:12:020027:110	574	270.38	155198.12
30:12:020027:111	562	271.58	152627.96
30:12:020027:112	551	272.71	150263.21
30:12:020027:114	576	270.18	155623.68
30:12:020027:117	612	589.01	360474.12
30:12:020027:12	600	324.09	194454
30:12:020027:120	530	331.47	175679.1
30:12:020027:124	564	271.38	153058.32
30:12:020027:125	567	327.96	185953.32
30:12:020027:127	559	600.32	335578.88
30:12:020027:128	559	726.3	406001.7
30:12:020027:129	809	672.05	543688.45
30:12:020027:13	551	728.5	401403.5
30:12:020027:130	356	273.97	97533.32
30:12:020027:131	700	572.62	400834
30:12:020027:138	546	330.57	180491.22
30:12:020027:14	527	331.47	174684.69
30:12:020027:142	600	267.87	160722
30:12:020027:144	546	273.23	149183.58
30:12:020027:145	600	267.87	160722
30:12:020027:148	600	267.87	160722
30:12:020027:149	583	269.5	157118.5
30:12:020027:15	565	328.21	185438.65
30:12:020027:150	556.84	272.11	151521.73
30:12:020027:153	612	266.76	163257.12
30:12:020027:155	548	273.02	149614.96
30:12:020027:156	582	326.17	189830.94
30:12:020027:158	586	325.7	190860.2
30:12:020027:159	759	308.48	234136.32
30:12:020027:16	615	322.41	198282.15
30:12:020027:161	581	269.69	156689.89
30:12:020027:162	575	270.28	155411
30:12:020027:163	539	273.97	147669.83
30:12:020027:164	559	328.94	183877.46
30:12:020027:165	541	331.21	179184.61
30:12:020027:166	544	273.44	148751.36
30:12:020027:167	544	273.44	148751.36
30:12:020027:168	547	330.45	180756.15
30:12:020027:17	548	330.32	181015.36
30:12:020027:170	542	273.66	148323.72
30:12:020027:171	540	331.34	178923.6
30:12:020027:172	533	331.47	176673.51
30:12:020027:173	737	310.39	228757.43
30:12:020027:174	532	731.88	389360.16
30:12:020027:175	552	329.82	182060.64
30:12:020027:176	566	724.41	410016.06
30:12:020027:177	594	268.44	159453.36
30:12:020027:179	579	326.52	189055.08
30:12:020027:18	562	725.49	407725.38

30:12:020027:180	547	330.45	180756.15
30:12:020027:181	547	330.45	180756.15
30:12:020027:182	565	271.28	153273.2
30:12:020027:184	543	330.96	179711.28
30:12:020027:186	546	273.23	149183.58
30:12:020027:187	551	329.94	181796.94
30:12:020027:188	543	330.96	179711.28
30:12:020027:19	561	328.7	184400.7
30:12:020027:190	560	726.03	406576.8
30:12:020027:191	544	330.83	179971.52
30:12:020027:192	559	328.94	183877.46
30:12:020027:193	616	322.3	198536.8
30:12:020027:194	562	328.57	184656.34
30:12:020027:196	560	271.78	152196.8
30:12:020027:197	559	271.89	151986.51
30:12:020027:198	539	331.47	178662.33
30:12:020027:2	414	331.47	137228.58
30:12:020027:20	583	326.05	190087.15
30:12:020027:201	544	330.83	179971.52
30:12:020027:202	540	331.34	178923.6
30:12:020027:203	554	329.56	182576.24
30:12:020027:204	554	329.56	182576.24
30:12:020027:205	537	731.88	393019.56
30:12:020027:206	532	331.47	176342.04
30:12:020027:207	560	328.82	184139.2
30:12:020027:208	579	326.52	189055.08
30:12:020027:209	555	329.44	182839.2
30:12:020027:210	589	268.92	158393.88
30:12:020027:211	552	329.82	182060.64
30:12:020027:212	573	327.24	187508.52
30:12:020027:213	576	326.88	188282.88
30:12:020027:214	573	270.48	154985.04
30:12:020027:215	586	325.7	190860.2
30:12:020027:216	549	729.06	400253.94
30:12:020027:219	586	325.7	190860.2
30:12:020027:22	508	331.47	168386.76
30:12:020027:220	589	325.35	191631.15
30:12:020027:222	567	327.96	185953.32
30:12:020027:223	551	329.94	181796.94
30:12:020027:224	633	320.47	202857.51
30:12:020027:225	965	647.62	624953.3
30:12:020027:228	558	329.07	183621.06
30:12:020027:23	651	318.59	207402.09
30:12:020027:230	587	269.11	157967.57
30:12:020027:232	554	329.56	182576.24
30:12:020027:233	550	330.07	181538.5
30:12:020027:234	533	331.47	176673.51
30:12:020027:235	564	328.33	185178.12
30:12:020027:237	539	331.47	178662.33
30:12:020027:238	536	273.97	146847.92

30:12:020027:239	577	721.48	416293.96
30:12:020027:24	616	322.3	198536.8
30:12:020027:240	570	327.6	186732
30:12:020027:241	569	327.72	186472.68
30:12:020027:242	542	331.08	179445.36
30:12:020027:243	546	330.57	180491.22
30:12:020027:244	539	273.97	147669.83
30:12:020027:245	559	328.94	183877.46
30:12:020027:246	556	329.32	183101.92
30:12:020027:247	607	323.3	196243.1
30:12:020027:25	567	724.14	410587.38
30:12:020027:250	827	668.96	553229.92
30:12:020027:251	557	272.09	151554.13
30:12:020027:254	564	271.38	153058.32
30:12:020027:255	532	331.47	176342.04
30:12:020027:256	563	328.45	184917.35
30:12:020027:257	540	331.34	178923.6
30:12:020027:258	566	328.09	185698.94
30:12:020027:259	559	328.94	183877.46
30:12:020027:26	538.73	731.88	394285.71
30:12:020027:260	542	331.08	179445.36
30:12:020027:261	541	331.21	179184.61
30:12:020027:262	566	328.09	185698.94
30:12:020027:263	578	721.22	416865.16
30:12:020027:264	532	331.47	176342.04
30:12:020027:265	568	327.84	186213.12
30:12:020027:266	606	714.09	432738.54
30:12:020027:267	574	270.38	155198.12
30:12:020027:268	564	724.94	408866.16
30:12:020027:269	904	297.36	268813.44
30:12:020027:270	533	331.47	176673.51
30:12:020027:271	560	328.82	184139.2
30:12:020027:272	548	330.32	181015.36
30:12:020027:273	536	331.47	177667.92
30:12:020027:274	583	326.05	190087.15
30:12:020027:275	562	271.58	152627.96
30:12:020027:276	548	273.02	149614.96
30:12:020027:277	560	328.82	184139.2
30:12:020027:278	576	270.18	155623.68
30:12:020027:279	560	271.78	152196.8
30:12:020027:28	564	328.33	185178.12
30:12:020027:280	551	329.94	181796.94
30:12:020027:281	563	328.45	184917.35
30:12:020027:284	533	331.47	176673.51
30:12:020027:285	547	330.45	180756.15
30:12:020027:288	554	329.56	182576.24
30:12:020027:289	568	327.84	186213.12
30:12:020027:29	571.48	327.42	187113.98
30:12:020027:291	569	327.72	186472.68
30:12:020027:292	554	329.56	182576.24

30:12:020027:293	568	327.84	186213.12
30:12:020027:294	554	329.56	182576.24
30:12:020027:295	556	329.32	183101.92
30:12:020027:296	566	328.09	185698.94
30:12:020027:297	584	325.94	190348.96
30:12:020027:298	575	327	188025
30:12:020027:299	566	271.18	153487.88
30:12:020027:3	608	323.19	196499.52
30:12:020027:30	356	331.47	118003.32
30:12:020027:300	566	328.09	185698.94
30:12:020027:301	563	328.45	184917.35
30:12:020027:302	560	328.82	184139.2
30:12:020027:303	569	327.72	186472.68
30:12:020027:304	572	327.36	187249.92
30:12:020027:305	565	328.21	185438.65
30:12:020027:306	561	328.7	184400.7
30:12:020027:307	572	327.36	187249.92
30:12:020027:308	749	309.34	231695.66
30:12:020027:31	227	331.47	75243.69
30:12:020027:311	603	267.59	161356.77
30:12:020027:312	750	255.61	191707.5
30:12:020027:313	556	329.32	183101.92
30:12:020027:314	579	720.96	417435.84
30:12:020027:315	558	329.07	183621.06
30:12:020027:316	576	326.88	188282.88
30:12:020027:317	570	327.6	186732
30:12:020027:318	561	271.68	152412.48
30:12:020027:319	555	329.44	182839.2
30:12:020027:32	539.39	331.42	178764.63
30:12:020027:320	563	328.45	184917.35
30:12:020027:321	556	329.32	183101.92
30:12:020027:322	569	270.88	154130.72
30:12:020027:323	581	326.29	189574.49
30:12:020027:324	573	722.54	414015.42
30:12:020027:325	576	326.88	188282.88
30:12:020027:326	566	328.09	185698.94
30:12:020027:327	548	330.32	181015.36
30:12:020027:328	590	325.24	191891.6
30:12:020027:329	567	327.96	185953.32
30:12:020027:33	555	329.44	182839.2
30:12:020027:330	576	326.88	188282.88
30:12:020027:331	578	721.22	416865.16
30:12:020027:332	599	324.2	194195.8
30:12:020027:334	561	328.7	184400.7
30:12:020027:335	567	327.96	185953.32
30:12:020027:338	605	267.41	161783.05
30:12:020027:339	915	654.9	599233.5
30:12:020027:34	524	331.47	173690.28
30:12:020027:341	562	328.57	184656.34
30:12:020027:342	562	328.57	184656.34

30:12:020027:343	558	329.07	183621.06
30:12:020027:344	562	328.57	184656.34
30:12:020027:345	576	326.88	188282.88
30:12:020027:346	558	329.07	183621.06
30:12:020027:347	524	331.47	173690.28
30:12:020027:348	558	329.07	183621.06
30:12:020027:349	541	331.21	179184.61
30:12:020027:35	542	331.08	179445.36
30:12:020027:350	654	318.28	208155.12
30:12:020027:351	742	684.37	507802.54
30:12:020027:352	564	328.33	185178.12
30:12:020027:353	557	329.19	183358.83
30:12:020027:354	581	326.29	189574.49
30:12:020027:355	554	329.56	182576.24
30:12:020027:356	571	327.48	186991.08
30:12:020027:357	543	273.55	148537.65
30:12:020027:358	600	267.87	160722
30:12:020027:359	569	270.88	154130.72
30:12:020027:36	544	330.83	179971.52
30:12:020027:360	679	315.78	214414.62
30:12:020027:361	701	692.58	485498.58
30:12:020027:363	570	270.78	154344.6
30:12:020027:364	718	257.96	185215.28
30:12:020027:366	653	318.38	207902.14
30:12:020027:367	671	316.57	212418.47
30:12:020027:368	708	313.02	221618.16
30:12:020027:369	697	693.42	483313.74
30:12:020027:370	806	304.61	245515.66
30:12:020027:372	656	318.07	208653.92
30:12:020027:373	472	273.97	129313.84
30:12:020027:374	543	603.99	327966.57
30:12:020027:376	561	328.7	184400.7
30:12:020027:377	541	331.21	179184.61
30:12:020027:378	540	331.34	178923.6
30:12:020027:379	542	331.08	179445.36
30:12:020027:382	541	331.21	179184.61
30:12:020027:383	522	273.97	143012.34
30:12:020027:384	540	273.87	147889.8
30:12:020027:386	542	331.08	179445.36
30:12:020027:387	544	273.44	148751.36
30:12:020027:388	542	331.08	179445.36
30:12:020027:389	553	329.69	182318.57
30:12:020027:39	548	330.32	181015.36
30:12:020027:391	541	331.21	179184.61
30:12:020027:392	541	331.21	179184.61
30:12:020027:393	548	330.32	181015.36
30:12:020027:394	573	327.24	187508.52
30:12:020027:395	545	730.18	397948.1
30:12:020027:396	523	331.47	173358.81
30:12:020027:397	543	330.96	179711.28

30:12:020027:398	555	329.44	182839.2
30:12:020027:399	559	328.94	183877.46
30:12:020027:4	650	318.69	207148.5
30:12:020027:40	529	331.47	175347.63
30:12:020027:400	609	323.08	196755.72
30:12:020027:402	541	331.21	179184.61
30:12:020027:403	562	328.57	184656.34
30:12:020027:404	547	330.45	180756.15
30:12:020027:405	563	328.45	184917.35
30:12:020027:406	539	331.47	178662.33
30:12:020027:407	524	331.47	173690.28
30:12:020027:408	535	331.47	177336.45
30:12:020027:409	551	329.94	181796.94
30:12:020027:41	570	327.6	186732
30:12:020027:410	536	331.47	177667.92
30:12:020027:412	541	331.21	179184.61
30:12:020027:413	542	331.08	179445.36
30:12:020027:414	551	329.94	181796.94
30:12:020027:415	548	330.32	181015.36
30:12:020027:416	553	727.95	402556.35
30:12:020027:417	549	330.19	181274.31
30:12:020027:418	556	727.12	404278.72
30:12:020027:419	564	328.33	185178.12
30:12:020027:42	516	731.88	377650.08
30:12:020027:420	557	329.19	183358.83
30:12:020027:421	547	330.45	180756.15
30:12:020027:422	537	331.47	177999.39
30:12:020027:423	535	273.97	146573.95
30:12:020027:424	555	272.3	151126.5
30:12:020027:425	557	726.85	404855.45
30:12:020027:426	561	271.68	152412.48
30:12:020027:429	545	330.7	180231.5
30:12:020027:43	577	326.76	188540.52
30:12:020027:430	552	329.82	182060.64
30:12:020027:431	556	727.12	404278.72
30:12:020027:432	551	329.94	181796.94
30:12:020027:433	547	330.45	180756.15
30:12:020027:434	562	328.57	184656.34
30:12:020027:435	546	729.9	398525.4
30:12:020027:436	531	731.88	388628.28
30:12:020027:437	548	330.32	181015.36
30:12:020027:438	548	330.32	181015.36
30:12:020027:439	545	330.7	180231.5
30:12:020027:44	542	331.08	179445.36
30:12:020027:440	544	273.44	148751.36
30:12:020027:45	567	724.14	410587.38
30:12:020027:457	873	661.39	577393.47
30:12:020027:46	575	327	188025
30:12:020027:47	585	719.4	420849
30:12:020027:48	574	327.12	187766.88

30:12:020027:49	570	723.34	412303.8
30:12:020027:5	631	708.06	446785.86
30:12:020027:50	703	313.49	220383.47
30:12:020027:506	544	730.46	397370.24
30:12:020027:507	579	326.52	189055.08
30:12:020027:508	267	331.47	88502.49
30:12:020027:509	268	331.47	88833.96
30:12:020027:51	544	730.46	397370.24
30:12:020027:510	537	331.47	177999.39
30:12:020027:513	1107	284.98	315472.86
30:12:020027:52	544	730.46	397370.24
30:12:020027:53	580	326.41	189317.8
30:12:020027:54	549	330.19	181274.31
30:12:020027:55	559	328.94	183877.46
30:12:020027:57	538	731.88	393751.44
30:12:020027:58	572	327.36	187249.92
30:12:020027:59	559	328.94	183877.46
30:12:020027:6	547	330.45	180756.15
30:12:020027:61	598	324.32	193943.36
30:12:020027:62	531	331.47	176010.57
30:12:020027:64	553	727.95	402556.35
30:12:020027:65	564	328.33	185178.12
30:12:020027:66	581	326.29	189574.49
30:12:020027:67	542	331.08	179445.36
30:12:020027:68	713	312.56	222855.28
30:12:020027:69	567	327.96	185953.32
30:12:020027:7	538	331.47	178330.86
30:12:020027:70	531	731.88	388628.28
30:12:020027:706	150	731.88	109782
30:12:020027:71	588.01	325.47	191379.61
30:12:020027:72	575	270.28	155411
30:12:020027:73	575	596.77	343142.75
30:12:020027:74	548	273.02	149614.96
30:12:020027:75	549	272.92	149833.08
30:12:020027:776	242	731.88	177114.96
30:12:020027:777	288	731.88	210781.44
30:12:020027:79	800	673.63	538904
30:12:020027:8	567	327.96	185953.32
30:12:020027:80	561	328.7	184400.7
30:12:020027:82	565	598.98	338423.7
30:12:020027:822	257	731.88	188093.16
30:12:020027:823	255	731.88	186629.4
30:12:020027:83	551	329.94	181796.94
30:12:020027:86	600	267.87	160722
30:12:020027:868	282	731.88	206390.16
30:12:020027:869	281	731.88	205658.28
30:12:020027:87	538	331.47	178330.86
30:12:020027:875	195	331.47	64636.65
30:12:020027:876	393	331.47	130267.71
30:12:020027:878	818	670.49	548460.82

30:12:020027:879	810	671.88	544222.8
30:12:020027:880	902	656.87	592496.74
30:12:020027:881	964	647.76	624440.64
30:12:020027:882	949	446.59	423813.91
30:12:020027:884	1355	603.07	817159.85
30:12:020027:885	860	300.49	258421.4
30:12:020027:888	200000	95.69	19138000
30:12:020027:894	1100	630.06	693066
30:12:020027:899	275	731.88	201267
30:12:020027:9	581	326.29	189574.49
30:12:020027:90	608	323.19	196499.52
30:12:020027:900	269	731.88	196875.72
30:12:020027:904	556	272.19	151337.64
30:12:020027:908	706	477.83	337347.98
30:12:020027:91	448	331.47	148498.56
30:12:020027:92	603	323.75	195221.25
30:12:020027:94	600	591.46	354876
30:12:020027:95	542	331.08	179445.36
30:12:020027:98	560	328.82	184139.2
30:12:020027:99	544	330.83	179971.52
30:12:020028:1	27343.1	7.51	205346.68
30:12:020028:3	289.61	17.13	4961.02
30:12:020029:1	903	306.77	277013.31
30:12:020029:10	825	312.65	257936.25
30:12:020029:103	330	341.88	112820.4
30:12:020029:105	1002	300.14	300740.28
30:12:020029:107	844	311.15	262610.6
30:12:020029:108	801	694.61	556382.61
30:12:020029:109	832	312.09	259658.88
30:12:020029:110	795	315.09	250496.55
30:12:020029:111	492	341.88	168204.96
30:12:020029:112	731	320.69	234424.39
30:12:020029:113	682	325.4	221922.8
30:12:020029:114	689	716.93	493964.77
30:12:020029:115	628	331.08	207918.24
30:12:020029:117	946	303.79	287385.34
30:12:020029:119	827	312.49	258429.23
30:12:020029:12	838	688.06	576594.28
30:12:020029:121	832	689.1	573331.2
30:12:020029:122	840	311.46	261626.4
30:12:020029:123	970	302.19	293124.3
30:12:020029:124	829	312.33	258921.57
30:12:020029:128	765	317.64	242994.6
30:12:020029:13	636	330.2	210007.2
30:12:020029:130	554	750.53	415793.62
30:12:020029:132	849	310.77	263843.73
30:12:020029:133	842	311.31	262123.02
30:12:020029:138	528	341.88	180512.64
30:12:020029:139	732	320.6	234679.2
30:12:020029:14	690	716.72	494536.8

30:12:020029:140	761	317.99	241990.39
30:12:020029:141	658	327.85	215725.3
30:12:020029:142	738	320.05	236196.9
30:12:020029:143	841	311.39	261878.99
30:12:020029:144	816	313.37	255709.92
30:12:020029:147	335	341.88	114529.8
30:12:020029:149	689	324.7	223718.3
30:12:020029:15	433	341.88	148034.04
30:12:020029:151	675	326.1	220117.5
30:12:020029:152	821	312.96	256940.16
30:12:020029:153	817	313.29	255957.93
30:12:020029:154	719	321.81	231381.39
30:12:020029:155	404	341.88	138119.52
30:12:020029:156	391	341.88	133675.08
30:12:020029:157	812	313.69	254716.28
30:12:020029:158	867	309.4	268249.8
30:12:020029:159	897	307.2	275558.4
30:12:020029:16	723.4	709.64	513353.58
30:12:020029:160	755	318.52	240482.6
30:12:020029:161	878	308.58	270933.24
30:12:020029:165	696	591.32	411558.72
30:12:020029:17	747	319.23	238464.81
30:12:020029:171	677	325.9	220634.3
30:12:020029:173	755	703.29	530983.95
30:12:020029:183	653	328.38	214432.14
30:12:020029:184	310	754.87	234009.7
30:12:020029:186	699	323.72	226280.28
30:12:020029:187	677	719.59	487162.43
30:12:020029:188	722	709.93	512569.46
30:12:020029:189	670	326.61	218828.7
30:12:020029:190	831	312.17	259413.27
30:12:020029:192	653	328.38	214432.14
30:12:020029:193	598	334.5	200031
30:12:020029:194	600	738.06	442836
30:12:020029:2	772	317.04	244754.88
30:12:020029:20	796	315	250740
30:12:020029:21	748	319.14	238716.72
30:12:020029:22	858	310.08	266048.64
30:12:020029:23	639	329.88	210793.32
30:12:020029:24	765	317.64	242994.6
30:12:020029:249	348	341.88	118974.24
30:12:020029:25	777	699.06	543169.62
30:12:020029:250	403	341.88	137777.64
30:12:020029:266	453	754.87	341956.11
30:12:020029:267	471	754.87	355543.77
30:12:020029:27	1023	659.83	675006.09
30:12:020029:281	8515	292.61	2491574.15
30:12:020029:282	428	341.88	146324.64
30:12:020029:287	676	326	220376
30:12:020029:29	329	754.87	248352.23

30:12:020029:3	798	314.84	251242.32
30:12:020029:30	731	320.69	234424.39
30:12:020029:31	761	702.13	534320.93
30:12:020029:32	780	316.35	246753
30:12:020029:33	459	341.88	156922.92
30:12:020029:35	5.72	292.61	1673.73
30:12:020029:38	535	341.88	182905.8
30:12:020029:39	365	341.88	124786.2
30:12:020029:4	716	322.09	230616.44
30:12:020029:40	774	316.86	245249.64
30:12:020029:404	636	729.09	463701.24
30:12:020029:405	710	712.43	505825.3
30:12:020029:41	500	341.88	170940
30:12:020029:42	432	341.88	147692.16
30:12:020029:5	775	316.78	245504.5
30:12:020029:55	829	258.15	214006.35
30:12:020029:56	403	341.88	137777.64
30:12:020029:59	689	268.38	184913.82
30:12:020029:6	757	702.9	532095.3
30:12:020029:63	840	257.44	216249.6
30:12:020029:69	700	323.62	226534
30:12:020029:7	798	695.16	554737.68
30:12:020029:71	565	279.8	158087
30:12:020029:73	863	683.82	590136.66
30:12:020029:74	53.21	282.58	15036.08
30:12:020029:8	581	336.54	195529.74
30:12:020029:84	836	688.4	575502.4
30:12:020029:85	15	709.67	10645.05
30:12:020029:88	546	340.95	186158.7
30:12:020029:9	723	321.43	232393.89
30:12:020029:91	693	324.3	224739.9
30:12:020029:92	399	341.88	136410.12
30:12:020029:93	743	705.66	524305.38
30:12:020029:95	790	315.5	249245
30:12:020029:97	768	300.18	230538.24
30:12:020030:10	589	383.66	225975.74
30:12:020030:13	39	755.81	29476.59
30:12:020030:14	12	755.81	9069.72
30:12:020030:15	621	379.42	235619.82
30:12:020030:16	598	382.44	228699.12
30:12:020030:18	580	384.9	223242
30:12:020030:19	582	384.62	223848.84
30:12:020030:2	611	380.71	232613.81
30:12:020030:20	582	384.62	223848.84
30:12:020030:21	576	385.46	222024.96
30:12:020030:22	585	848.31	496261.35
30:12:020030:23	580	384.9	223242
30:12:020030:24	585	384.21	224762.85
30:12:020030:25	611	380.71	232613.81
30:12:020030:26	632	378.02	238908.64

30:12:020030:28	609	380.97	232010.73
30:12:020030:29	601	382.03	229600.03
30:12:020030:290	583	384.48	224151.84
30:12:020030:291	586	384.07	225065.02
30:12:020030:292	666	373.88	249004.08
30:12:020030:293	634	377.77	239506.18
30:12:020030:294	684	371.8	254311.2
30:12:020030:295	582	384.62	223848.84
30:12:020030:30	607	381.24	231412.68
30:12:020030:31	619	379.67	235015.73
30:12:020030:32	603	381.77	230207.31
30:12:020030:33	609	380.97	232010.73
30:12:020030:34	614	380.32	233516.48
30:12:020030:35	594	382.98	227490.12
30:12:020030:36	667	373.77	249304.59
30:12:020030:39	671	373.3	250484.3
30:12:020030:40	697	370.33	258120.01
30:12:020030:41	614	380.32	233516.48
30:12:020030:42	636	580.37	369115.32
30:12:020030:43	627	378.65	237413.55
30:12:020030:44	648	376.04	243673.92
30:12:020030:45	577	385.32	222329.64
30:12:020030:46	604	381.64	230510.56
30:12:020030:47	582	384.62	223848.84
30:12:020030:49	617	379.93	234416.81
30:12:020030:51	587	383.93	225366.91
30:12:020030:52	582	384.62	223848.84
30:12:020030:53	634	377.77	239506.18
30:12:020030:54	641	425.15	272521.15
30:12:020030:55	600	843.82	506292
30:12:020030:56	627	378.65	237413.55
30:12:020030:58	621	379.42	235619.82
30:12:020030:79	4434	477.83	2118698.22
30:12:020030:8	586	384.07	225065.02
30:12:020030:9	655	375.19	245749.45
30:12:020031:1	15617	477.83	7462271.11
30:12:020031:11	15616.88	477.83	7462213.77
30:12:020031:14	2122	435.16	923409.52
30:12:020031:3	1470	477.83	702410.1
30:12:020031:4	902700	0.16	144432
30:12:020031:8	600	416.69	250014
30:12:020031:9	8704.64	477.83	4159338.13
30:12:020032:1	2820	163.22	460280.4
30:12:020032:10	492.8	163.22	80434.82
30:12:020032:11	197.3	163.22	32203.31
30:12:020032:12	7896.7	162.63	1284240.32
30:12:020032:13	5000	163.22	816100
30:12:020032:14	1400	163.22	228508
30:12:020032:16	162681	139.8	22742803.8
30:12:020032:17	3523	310.9	1095300.7

30:12:020032:2	940.08	163.22	153439.86
30:12:020032:7	189	163.22	30848.58
30:12:020032:8	700	245.74	172018
30:12:020032:9	16770	258.36	4332697.2
30:12:020033:1	627	1127.11	706697.97
30:12:020033:10	702	1100.68	772677.36
30:12:020033:11	266	1163.48	309485.68
30:12:020033:13	911	1042.06	949316.66
30:12:020033:14	827	1188.19	982633.13
30:12:020033:16	796	1197.76	953416.96
30:12:020033:174	631	1125.61	710259.91
30:12:020033:175	421	1163.48	489825.08
30:12:020033:176	268	1163.48	311812.64
30:12:020033:177	400	1163.48	465392
30:12:020033:178	923	1039.2	959181.6
30:12:020033:2	626	1127.49	705808.74
30:12:020033:20	577	1146.95	661790.15
30:12:020033:22	500	1163.48	581740
30:12:020033:23	600	1137.58	682548
30:12:020033:24	787	1074.58	845694.46
30:12:020033:28	310	1163.48	360678.8
30:12:020033:29	471	1163.48	547999.08
30:12:020033:7	601	1137.18	683445.18
30:12:020033:8	604	1135.99	686137.96
30:12:020033:9	745	1087.03	809837.35
30:12:020034:1	218922	9.91	2169517.02
30:12:020034:10	852	437.29	372571.08
30:12:020034:11	21673	437.29	9477386.17
30:12:020034:12	10418	437.29	4555687.22
30:12:020034:13	1561	437.29	682609.69
30:12:020034:14	1276	437.29	557982.04
30:12:020034:164	615	567.42	348963.3
30:12:020034:165	615	567.42	348963.3
30:12:020034:166	615	567.42	348963.3
30:12:020034:167	615	567.42	348963.3
30:12:020034:168	615	567.42	348963.3
30:12:020034:169	615	567.42	348963.3
30:12:020034:170	609	568.59	346271.31
30:12:020034:171	609	568.59	346271.31
30:12:020034:172	609	568.59	346271.31
30:12:020034:173	609	568.59	346271.31
30:12:020034:174	606	569.18	344923.08
30:12:020034:175	609	568.59	346271.31
30:12:020034:176	606	569.18	344923.08
30:12:020034:177	608	568.79	345824.32
30:12:020034:178	670	557.3	373391
30:12:020034:179	606	569.18	344923.08
30:12:020034:180	615	567.42	348963.3
30:12:020034:181	615	567.42	348963.3
30:12:020034:182	615	567.42	348963.3

30:12:020034:183	615	567.42	348963.3
30:12:020034:184	615	567.42	348963.3
30:12:020034:185	970	515.64	500170.8
30:12:020034:186	608	568.79	345824.32
30:12:020034:187	608	568.79	345824.32
30:12:020034:188	80215	204.02	16365464.3
30:12:020034:189	608	568.79	345824.32
30:12:020034:190	606	569.18	344923.08
30:12:020034:3	115014	477.83	54957139.62
30:12:020034:4	16366	477.83	7820165.78
30:12:020034:5	20889	477.83	9981390.87
30:12:020034:51	5000	477.83	2389150
30:12:020034:52	11115	753.01	8369706.15
30:12:020034:6	13102	477.83	6260528.66
30:12:020034:7	174854	10.39	1816733.06
30:12:020034:8	16481	17.07	281330.67
30:12:020034:9	3711	437.29	1622783.19
30:12:020035:1	1273	2319.05	2952150.65
30:12:020035:7	19	477.83	9078.77
30:12:020035:8	11	477.83	5256.13
30:12:020036:1	1582	2327.89	3682721.98
30:12:020036:7	224	2327.89	521447.36
30:12:020037:1	967	2227.69	2154176.23
30:12:020037:2	100	8298.95	829895
30:12:020037:54	226	2232.8	504612.8
30:12:020038:10	547	241.24	131958.28
30:12:020038:100	629	283.43	178277.47
30:12:020038:101	608	235.94	143451.52
30:12:020038:102	600	286.25	171750
30:12:020038:103	609	285.36	173784.24
30:12:020038:105	614	284.87	174910.18
30:12:020038:106	595	633.15	376724.25
30:12:020038:107	602	286.05	172202.1
30:12:020038:108	583	287.98	167892.34
30:12:020038:109	621	234.9	145872.9
30:12:020038:11	605	285.75	172878.75
30:12:020038:110	609	235.86	143638.74
30:12:020038:111	621	284.19	176481.99
30:12:020038:112	882	264	232848
30:12:020038:113	770	271.64	209162.8
30:12:020038:114	600	286.25	171750
30:12:020038:115	550	291.53	160341.5
30:12:020038:116	559	240.14	134238.26
30:12:020038:117	552	291.31	160803.12
30:12:020038:118	728	274.86	200098.08
30:12:020038:119	560	290.43	162640.8
30:12:020038:12	648	281.66	182515.68
30:12:020038:120	556	240.41	133667.96
30:12:020038:121	571	239.07	136508.97
30:12:020038:122	629	283.43	178277.47

30:12:020038:123	571	289.25	165161.75
30:12:020038:124	371	292.77	108617.67
30:12:020038:125	757	272.62	206373.34
30:12:020038:126	648	281.66	182515.68
30:12:020038:128	604	285.85	172653.4
30:12:020038:129	606	285.65	173103.9
30:12:020038:13	570	274.89	156687.3
30:12:020038:130	610	285.26	174008.6
30:12:020038:132	638	282.58	180286.04
30:12:020038:133	630	283.33	178497.9
30:12:020038:134	612	285.06	174456.72
30:12:020038:136	749	273.22	204641.78
30:12:020038:137	634	282.96	179396.64
30:12:020038:138	612	235.62	144199.44
30:12:020038:14	612.59	285.01	174594.28
30:12:020038:140	687	278.23	191144.01
30:12:020038:142	654	281.12	183852.48
30:12:020038:143	666	280.05	186513.3
30:12:020038:144	662	280.4	185624.8
30:12:020038:146	853	252.58	215450.74
30:12:020038:147	940	215.31	202391.4
30:12:020038:148	628	283.52	178050.56
30:12:020038:149	600	286.25	171750
30:12:020038:15	607	285.56	173334.92
30:12:020038:150	744	259.94	193395.36
30:12:020038:151	601	286.15	171976.15
30:12:020038:152	651	281.39	183184.89
30:12:020038:153	705	505.01	356032.05
30:12:020038:154	589	287.37	169260.93
30:12:020038:155	517	241.99	125108.83
30:12:020038:156	641	282.31	180960.71
30:12:020038:157	674	616.79	415716.46
30:12:020038:158	607	285.56	173334.92
30:12:020038:159	665	280.14	186293.1
30:12:020038:16	577	288.61	166527.97
30:12:020038:160	713	276.07	196837.91
30:12:020038:161	672	231.04	155258.88
30:12:020038:162	597	286.55	171070.35
30:12:020038:163	653	281.21	183630.13
30:12:020038:164	648	281.66	182515.68
30:12:020038:165	740	273.92	202700.8
30:12:020038:166	754	272.84	205721.36
30:12:020038:167	920	216.29	198986.8
30:12:020038:168	634	233.88	148279.92
30:12:020038:169	719	275.58	198142.02
30:12:020038:17	729	501.47	365571.63
30:12:020038:171	747	273.38	204214.86
30:12:020038:173	592	237.27	140463.84
30:12:020038:174	584	237.95	138962.8
30:12:020038:175	648	267.59	173398.32

30:12:020038:176	626	283.71	177602.46
30:12:020038:177	598	286.45	171297.1
30:12:020038:178	596	286.65	170843.4
30:12:020038:179	641	233.34	149570.94
30:12:020038:18	595	286.76	170622.2
30:12:020038:180	691	264	182424
30:12:020038:181	574	288.93	165845.82
30:12:020038:184	597	272.23	162521.31
30:12:020038:185	589	287.37	169260.93
30:12:020038:186	580	288.3	167214
30:12:020038:187	790	223.32	176422.8
30:12:020038:188	622	269.9	167877.8
30:12:020038:19	584	273.5	159724
30:12:020038:190	610	271.01	165316.1
30:12:020038:192	611	629.63	384703.93
30:12:020038:193	830	267.4	221942
30:12:020038:196	595	237.02	141026.9
30:12:020038:197	592	237.27	140463.84
30:12:020038:198	570	239.16	136321.2
30:12:020038:199	414	241.99	100183.86
30:12:020038:2	666	231.47	154159.02
30:12:020038:20	587	273.2	160368.4
30:12:020038:202	593	237.18	140647.74
30:12:020038:205	593	272.62	161663.66
30:12:020038:207	680	230.46	156712.8
30:12:020038:21	574	238.81	137076.94
30:12:020038:211	613	284.97	174686.61
30:12:020038:212	567	239.43	135756.81
30:12:020038:213	603	236.35	142519.05
30:12:020038:214	608	235.94	143451.52
30:12:020038:215	615	284.77	175133.55
30:12:020038:216	604	285.85	172653.4
30:12:020038:217	633	283.05	179170.65
30:12:020038:218	617	235.22	145130.74
30:12:020038:219	587	237.69	139524.03
30:12:020038:22	607	236.02	143264.14
30:12:020038:220	628	234.34	147165.52
30:12:020038:221	613	235.54	144386.02
30:12:020038:222	770	224.52	172880.4
30:12:020038:223	649	232.73	151041.77
30:12:020038:224	552	240.78	132910.56
30:12:020038:225	607	236.02	143264.14
30:12:020038:226	689	278.06	191583.34
30:12:020038:227	624	283.9	177153.6
30:12:020038:228	640	282.4	180736
30:12:020038:229	625	283.81	177381.25
30:12:020038:23	613	235.54	144386.02
30:12:020038:230	593	286.96	170167.28
30:12:020038:231	569	289.46	164702.74
30:12:020038:232	566	289.78	164015.48

30:12:020038:233	540	292.66	158036.4
30:12:020038:234	625	283.81	177381.25
30:12:020038:236	645	281.94	181851.3
30:12:020038:237	692	229.62	158897.04
30:12:020038:238	587	287.57	168803.59
30:12:020038:239	583	635.86	370706.38
30:12:020038:24	615	235.38	144758.7
30:12:020038:240	600	286.25	171750
30:12:020038:241	600	632.04	379224
30:12:020038:242	599	286.35	171523.65
30:12:020038:243	616	284.67	175356.72
30:12:020038:244	654	281.12	183852.48
30:12:020038:245	602	236.43	142330.86
30:12:020038:246	577	238.55	137643.35
30:12:020038:25	605	236.19	142894.95
30:12:020038:26	603	236.35	142519.05
30:12:020038:266	648	281.66	182515.68
30:12:020038:267	889	217.85	193668.65
30:12:020038:268	884	218.11	192809.24
30:12:020038:269	738	226.53	167179.14
30:12:020038:27	596	236.93	141210.28
30:12:020038:270	759	225.2	170926.8
30:12:020038:271	792	223.2	176774.4
30:12:020038:272	765	224.83	171994.95
30:12:020038:273	778	224.04	174303.12
30:12:020038:274	787	223.5	175894.5
30:12:020038:275	769	224.59	172709.71
30:12:020038:276	957	214.5	205276.5
30:12:020038:277	727	227.25	165210.75
30:12:020038:278	958	214.46	205452.68
30:12:020038:279	827	221.18	182915.86
30:12:020038:28	473	292.77	138480.21
30:12:020038:280	860	219.37	188658.2
30:12:020038:281	969	213.94	207307.86
30:12:020038:282	695	229.41	159439.95
30:12:020038:283	734	226.79	166463.86
30:12:020038:284	851	219.86	187100.86
30:12:020038:285	785	223.62	175541.7
30:12:020038:286	833	220.85	183968.05
30:12:020038:29	595	601.51	357898.45
30:12:020038:30	598	272.14	162739.72
30:12:020038:302	868	218.95	190048.6
30:12:020038:303	791	223.26	176598.66
30:12:020038:307	772	224.4	173236.8
30:12:020038:308	517	292.77	151362.09
30:12:020038:31	598	272.14	162739.72
30:12:020038:315	620	627.7	389174
30:12:020038:316	773	224.34	173414.82
30:12:020038:32	580	526.14	305161.2
30:12:020038:336	84000	101.41	8518440

30:12:020038:341	651	513.53	334308.03
30:12:020038:342	769	224.59	172709.71
30:12:020038:343	793	223.14	176950.02
30:12:020038:344	732	226.92	166105.44
30:12:020038:37	586	287.67	168574.62
30:12:020038:4	638	282.58	180286.04
30:12:020038:43	707	228.59	161613.13
30:12:020038:44	629	283.43	178277.47
30:12:020038:45	1000	212.53	212530
30:12:020038:47	627	283.62	177829.74
30:12:020038:48	638	282.58	180286.04
30:12:020038:49	613	235.54	144386.02
30:12:020038:5	560	290.43	162640.8
30:12:020038:50	639	233.49	149200.11
30:12:020038:53	643	282.12	181403.16
30:12:020038:55	547	532.65	291359.55
30:12:020038:56	655	232.28	152143.4
30:12:020038:57	623	284	176932
30:12:020038:58	597	286.55	171070.35
30:12:020038:59	567	289.67	164242.89
30:12:020038:6	649	232.73	151041.77
30:12:020038:60	599	236.68	141771.32
30:12:020038:61	570	239.16	136321.2
30:12:020038:62	623	234.74	146243.02
30:12:020038:65	557	240.32	133858.24
30:12:020038:68	619	284.38	176031.22
30:12:020038:7	669	279.78	187172.82
30:12:020038:71	545	292.09	159189.05
30:12:020038:72	645	281.94	181851.3
30:12:020038:73	730	227.05	165746.5
30:12:020038:75	620	284.29	176259.8
30:12:020038:76	614	235.46	144572.44
30:12:020038:77	625	283.81	177381.25
30:12:020038:78	612	285.06	174456.72
30:12:020038:79	659	280.67	184961.53
30:12:020038:8	610	285.26	174008.6
30:12:020038:80	612	285.06	174456.72
30:12:020038:81	687	278.23	191144.01
30:12:020038:82	617	235.22	145130.74
30:12:020038:83	639	233.49	149200.11
30:12:020038:84	825	267.73	220877.25
30:12:020038:85	854	265.8	226993.2
30:12:020038:86	618	235.14	145316.52
30:12:020038:87	634	233.88	148279.92
30:12:020038:88	633	283.05	179170.65
30:12:020038:9	691	229.69	158715.79
30:12:020038:90	650	281.48	182962
30:12:020038:91	678	230.6	156346.8
30:12:020038:92	702	228.93	160708.86
30:12:020038:93	707	228.59	161613.13

30:12:020038:94	822	221.46	182040.12
30:12:020038:95	760	225.14	171106.4
30:12:020038:96	413	292.77	120914.01
30:12:020038:97	732	226.92	166105.44
30:12:020038:98	629	283.43	178277.47
30:12:020038:99	793	269.97	214086.21
30:12:020039:1	893	1150.51	1027405.43
30:12:020039:10	409	1279.19	523188.71
30:12:020039:106	396	579.35	229422.6
30:12:020039:11	512	1279.19	654945.28
30:12:020039:110	884	1152.96	1019216.64
30:12:020039:12	652	1229.07	801353.64
30:12:020039:13	740	1196.82	885646.8
30:12:020039:14	657	1227.1	806204.7
30:12:020039:15	689	1214.91	837072.99
30:12:020039:16	755	1191.79	899801.45
30:12:020039:17	655	1227.89	804267.95
30:12:020039:18	621	1241.71	771101.91
30:12:020039:19	525	1279.19	671574.75
30:12:020039:2	807	1175.24	948418.68
30:12:020039:20	611	1245.95	761275.45
30:12:020039:21	708	1207.99	855256.92
30:12:020039:22	727	1201.29	873337.83
30:12:020039:23	708	1207.99	855256.92
30:12:020039:234	320	1279.19	409340.8
30:12:020039:235	600	1250.71	750426
30:12:020039:24	707	1208.34	854296.38
30:12:020039:25	609	1246.81	759307.29
30:12:020039:257	400	1279.19	511676
30:12:020039:258	325	1279.19	415736.75
30:12:020039:26	633	1236.73	782850.09
30:12:020039:27	573	1262.86	723618.78
30:12:020039:28	633	1236.73	782850.09
30:12:020039:29	857	1160.49	994539.93
30:12:020039:3	687.27	1215.55	835411.05
30:12:020039:30	611	1245.95	761275.45
30:12:020039:31	736	1198.19	881867.84
30:12:020039:32	440	1279.19	562843.6
30:12:020039:33	750	1193.45	895087.5
30:12:020039:34	530	1279.19	677970.7
30:12:020039:36	345	1279.19	441320.55
30:12:020039:37	697	1211.96	844736.12
30:12:020039:39	829	1168.62	968785.98
30:12:020039:4	685	1216.39	833227.15
30:12:020039:41	598	1251.59	748450.82
30:12:020039:42	454	1279.19	580752.26
30:12:020039:43	557	477.83	266151.31
30:12:020039:44	499	1279.19	638315.81
30:12:020039:45	176	1279.19	225137.44
30:12:020039:5	692	1213.8	839949.6

30:12:020039:7	553	1272.32	703592.96
30:12:020039:8	692.74	1213.53	840660.77
30:12:020039:9	764.62	1188.63	908850.27
30:12:020039:93	689	1214.91	837072.99
30:12:020039:95	327	1279.19	418295.13
30:12:020039:96	451	1279.19	576914.69
30:12:020041:1	599	143.43	85914.57
30:12:020041:10	669	140.14	93753.66
30:12:020041:121	559	145.53	81351.27
30:12:020041:2	344	146.65	50447.6
30:12:020041:3	684	139.49	95411.16
30:12:020041:4	617	142.54	87947.18
30:12:020041:5	558	145.58	81233.64
30:12:020041:7	598	143.48	85801.04
30:12:020041:8	600	143.38	86028
30:12:020041:9	666	140.27	93419.82
30:12:020042:1	1529306	3.66	5597259.96
30:12:020042:2	136952	416.69	57066528.88
30:12:020042:3	23319	416.69	9716794.11
30:12:020042:7	2288	477.83	1093275.04
30:12:020042:8	1407	477.83	672306.81
30:12:020043:1	501	1128.29	565273.29
30:12:020043:13	359	2430.16	872427.44
30:12:020043:14	301	1128.29	339615.29
30:12:020043:21	609	1099.73	669735.57
30:12:020043:27	680	1074.55	730694
30:12:020043:320	1254	944.96	1184979.84
30:12:020043:322	699	2350.53	1643020.47
30:12:020043:33	810	1035.79	838989.9
30:12:020043:34	521	1128.29	587839.09
30:12:020043:35	644	1086.9	699963.6
30:12:020043:36	709	1065.17	755205.53
30:12:020043:37	744	1054.45	784510.8
30:12:020043:38	600	1103.17	661902
30:12:020043:4	278.7	1128.29	314454.42
30:12:020043:43	800	1038.5	830800
30:12:020043:44	327	1128.29	368950.83
30:12:020043:46	748	1053.26	787838.48
30:12:020043:49	955	1000.58	955553.9
30:12:020043:5	317	1128.29	357667.93
30:12:020043:50	413	1128.29	465983.77
30:12:020043:53	680	1074.55	730694
30:12:020043:54	653	1083.73	707675.69
30:12:020043:59	886	1016.47	900592.42
30:12:020043:60	296	1128.29	333973.84
30:12:020043:65	491	1128.29	553990.39
30:12:020043:7	176.34	1128.29	198962.66
30:12:020043:98	640	1088.32	696524.8
30:12:020043:99	112	2512.74	281426.88
30:12:020045:1	1118.35	383.67	429077.34

30:12:020045:105	6000	409.11	2454660
30:12:020045:108	600	659.53	395718
30:12:020045:112	947	759.15	718915.05
30:12:020045:113	1356	704.02	954651.12
30:12:020045:15	6096	409.11	2493934.56
30:12:020045:19	2098	388.47	815010.06
30:12:020045:198	4962	329.41	1634532.42
30:12:020045:199	5303	158.33	839623.99
30:12:020045:2	3391.18	331.15	1122989.26
30:12:020045:20	88.77	331.15	29396.19
30:12:020045:203	4000	347.73	1390920
30:12:020045:22	15586	324.71	5060930.06
30:12:020045:24	418.06	409.11	171032.53
30:12:020045:25	89.2	409.11	36492.61
30:12:020045:29	38.16	409.11	15611.64
30:12:020045:30	417.99	409.11	171003.89
30:12:020045:31	2071.91	409.11	847639.1
30:12:020045:333	4362	409.11	1784537.82
30:12:020045:335	56432	442.88	24992604.16
30:12:020045:34	10912	401.11	4376912.32
30:12:020045:35	39943	212.22	8476703.46
30:12:020045:36	155	771.9	119644.5
30:12:020045:363	1334	409.11	545752.74
30:12:020045:365	93401	360.28	33650512.28
30:12:020045:378	61	409.11	24955.71
30:12:020045:379	2511	401.11	1007187.21
30:12:020045:38	8728	405.61	3540164.08
30:12:020045:48	48565	210.16	10206420.4
30:12:020045:49	1613	331.15	534144.95
30:12:020045:490	39538	376.1	14870241.8
30:12:020045:492	2239	409.11	915997.29
30:12:020045:493	17640	391.59	6907647.6
30:12:020045:494	17684	391.54	6923993.36
30:12:020045:495	5301	409.11	2168692.11
30:12:020045:50	13020	443.24	5770984.8
30:12:020045:51	12000	225.37	2704440
30:12:020045:7	27103.53	383.27	10387969.94
30:12:020045:8	55314	369.84	20457329.76
30:12:020045:86	27127.74	216.36	5869357.83
30:12:020045:87	3940.56	331.15	1304916.44
30:12:020045:9	53119	370.59	19685370.21
30:12:020045:93	15888.22	331.15	5261384.05
30:12:020045:94	52200	209.4	10930680
30:12:020046:1	6910	2408.14	16640247.4
30:12:020046:10	2275	2939.48	6687317
30:12:020046:2	2160	2939.48	6349276.8
30:12:020046:4	18	2886.79	51962.22
30:12:020046:57	908	2665.33	2420119.64
30:12:020047:1	16355	293.09	4793486.95
30:12:020047:10	1607	467.01	750485.07

30:12:020047:12	6	305.05	1830.3
30:12:020047:13	58603	8.98	526254.94
30:12:020047:14	220586	8.98	1980862.28
30:12:020047:4	500	2486.66	1243330
30:12:020047:7	15360	294.01	4515993.6
30:12:020048:19	12	4947.59	59371.08
30:12:020048:2	1210	1392.94	1685457.4
30:12:020048:22	11.7	4205.35	49202.6
30:12:020048:23	45	4205.35	189240.75
30:12:020048:25	1028	1392.94	1431942.32
30:12:020048:32	10	4205.35	42053.5
30:12:020048:33	34	4205.35	142981.9
30:12:020048:34	46	4205.35	193446.1
30:12:020048:5	9	4947.59	44528.31
30:12:020048:6	34	4205.35	142981.9
30:12:020049:1	42	449.96	18898.32
30:12:020050:14	1496	804.12	1202963.52
30:12:020050:15	600	974.2	584520
30:12:020050:18	772	923.97	713304.84
30:12:020050:2	93	996.38	92663.34
30:12:020050:20	628	964.91	605963.48
30:12:020050:21	555	990.28	549605.4
30:12:020050:22	117	996.38	116576.46
30:12:020050:23	589	977.99	576036.11
30:12:020050:24	603	973.18	586827.54
30:12:020050:25	183	996.38	182337.54
30:12:020050:26	612	970.15	593731.8
30:12:020050:27	567	985.84	558971.28
30:12:020050:28	750	929.6	697200
30:12:020050:29	535	996.38	533063.3
30:12:020050:30	653	957.03	624940.59
30:12:020050:39	311	996.38	309874.18
30:12:020050:4	587	978.69	574491.03
30:12:020050:40	152	996.38	151449.76
30:12:020050:41	155	996.38	154438.9
30:12:020050:5	296	996.38	294928.48
30:12:020050:6	87	996.38	86685.06
30:12:020050:7	5.72	504.43	2885.34
30:12:020050:9	645	959.51	618883.95
30:12:020051:1	323.99	964.53	312498.07
30:12:020051:10	600	943.06	565836
30:12:020051:12	1335	797.26	1064342.1
30:12:020051:131	422	436.84	184346.48
30:12:020051:16	700	913.02	639114
30:12:020051:18	699	913.29	638389.71
30:12:020051:2	700	913.02	639114
30:12:020051:20	1375	792.33	1089453.75
30:12:020051:21	1128	825.97	931694.16
30:12:020051:22	1175	818.92	962231
30:12:020051:25	40	2196.2	87848

30:12:020051:26	325	964.53	313472.25
30:12:020051:27	325	964.53	313472.25
30:12:020051:28	100	964.53	96453
30:12:020051:29	300	964.53	289359
30:12:020051:3	807.59	886.01	715532.82
30:12:020051:4	800	887.77	710216
30:12:020052:1	568	199.57	113355.76
30:12:020052:10	237.78	201.78	47979.25
30:12:020052:11	683.44	191.96	131193.14
30:12:020052:12	566	199.72	113041.52
30:12:020052:13	633	195.08	123485.64
30:12:020052:14	612	196.46	120233.52
30:12:020052:15	672	192.64	129454.08
30:12:020052:16	561	200.09	112250.49
30:12:020052:17	725	189.6	137460
30:12:020052:18	725	189.6	137460
30:12:020052:19	713	190.26	135655.38
30:12:020052:194	379	201.78	76474.62
30:12:020052:2	588	198.12	116494.56
30:12:020052:20	602	197.15	118684.3
30:12:020052:22	600	197.28	118368
30:12:020052:24	379	201.78	76474.62
30:12:020052:3	657	193.56	127168.92
30:12:020052:307	10764	477.83	5143362.12
30:12:020052:32	637	194.82	124100.34
30:12:020052:33	600	197.28	118368
30:12:020052:36	658	193.5	127323
30:12:020052:39	649	194.06	125944.94
30:12:020052:4	600	197.28	118368
30:12:020052:41	616	196.2	120859.2
30:12:020052:42	614	196.33	120546.62
30:12:020052:43	612	196.46	120233.52
30:12:020052:45	379	559.66	212111.14
30:12:020052:46	744	188.57	140296.08
30:12:020052:47	662	193.25	127931.5
30:12:020052:48	637	194.82	124100.34
30:12:020052:5	568	199.57	113355.76
30:12:020052:50	645	194.31	125329.95
30:12:020052:51	614	196.33	120546.62
30:12:020052:52	632	195.14	123328.48
30:12:020052:53	557	200.39	111617.23
30:12:020052:54	552	200.77	110825.04
30:12:020052:55	565	199.79	112881.35
30:12:020052:56	577	198.91	114771.07
30:12:020052:57	583	198.48	115713.84
30:12:020052:58	583	198.48	115713.84
30:12:020052:6	652	193.87	126403.24
30:12:020052:60	696	191.23	133096.08
30:12:020052:61	667	192.95	128697.65
30:12:020052:63	676	192.4	130062.4

30:12:020052:64	651	193.93	126248.43
30:12:020052:65	706	257.73	181957.38
30:12:020052:66	671	192.7	129301.7
30:12:020052:67	664	193.13	128238.32
30:12:020052:68	673	192.58	129606.34
30:12:020052:69	685	191.87	131430.95
30:12:020052:70	673	192.58	129606.34
30:12:020052:71	663	193.19	128084.97
30:12:020052:72	662	193.25	127931.5
30:12:020052:73	658	193.5	127323
30:12:020052:74	655	193.68	126860.4
30:12:020052:75	621	195.86	121629.06
30:12:020052:77	700	191	133700
30:12:020052:78	692	191.46	132490.32
30:12:020052:79	787	186.36	146665.32
30:12:020052:8	637.71	194.77	124206.78
30:12:020052:82	763	187.57	143115.91
30:12:020052:84	603	197.08	118839.24
30:12:020052:86	661	193.31	127777.91
30:12:020052:90	410	201.78	82729.8
30:12:020053:1	580.67	1508.86	876149.74
30:12:020053:10	483	1532.65	740269.95
30:12:020053:100	491	1532.65	752531.15
30:12:020053:101	479	1532.65	734139.35
30:12:020053:102	459	1532.65	703486.35
30:12:020053:103	487	1532.65	746400.55
30:12:020053:104	467	1532.65	715747.55
30:12:020053:105	486	1532.65	744867.9
30:12:020053:106	490.79	1532.65	752209.29
30:12:020053:108	613.78	675.45	414577.7
30:12:020053:109	493	1532.65	755596.45
30:12:020053:11	493	1532.65	755596.45
30:12:020053:110	443.74	1532.65	680098.11
30:12:020053:111	478	1532.65	732606.7
30:12:020053:112	492	1532.65	754063.8
30:12:020053:113	492	1532.65	754063.8
30:12:020053:114	506	1532.65	775520.9
30:12:020053:115	506	1532.65	775520.9
30:12:020053:116	479	1371.74	657063.46
30:12:020053:117	499	1371.74	684498.26
30:12:020053:118	503	1371.74	689985.22
30:12:020053:119	491	1371.74	673524.34
30:12:020053:12	511	1532.65	783184.15
30:12:020053:120	498	1371.74	683126.52
30:12:020053:121	495	1371.74	679011.3
30:12:020053:122	609	1337.01	814239.09
30:12:020053:123	333.9	1371.74	458023.99
30:12:020053:124	1833.5	3567.99	6541909.67
30:12:020053:126	1098.62	477.83	524953.59
30:12:020053:13	458	1532.65	701953.7

30:12:020053:132	457	1532.65	700421.05
30:12:020053:133	111	694.13	77048.43
30:12:020053:15	517	1532.65	792380.05
30:12:020053:16	476	1532.65	729541.4
30:12:020053:17	491	1532.65	752531.15
30:12:020053:18	499	1532.65	764792.35
30:12:020053:19	499	1532.65	764792.35
30:12:020053:2	802	1409.93	1130763.86
30:12:020053:20	467	1532.65	715747.55
30:12:020053:202	504	1532.65	772455.6
30:12:020053:21	441.24	1532.65	676266.49
30:12:020053:219	466.37	1532.65	714781.98
30:12:020053:22	446	1532.65	683561.9
30:12:020053:23	500	1532.65	766325
30:12:020053:24	638	477.83	304855.54
30:12:020053:244	460	1532.65	705019
30:12:020053:25	500.05	1532.65	766401.63
30:12:020053:26	479	1532.65	734139.35
30:12:020053:27	495	1532.65	758661.75
30:12:020053:270	519	1532.65	795445.35
30:12:020053:28	497	1532.65	761727.05
30:12:020053:29	492	1532.65	754063.8
30:12:020053:299	243	1532.65	372433.95
30:12:020053:3	519	1532.65	795445.35
30:12:020053:30	477	1532.65	731074.05
30:12:020053:308	602	1497.48	901482.96
30:12:020053:31	491	1532.65	752531.15
30:12:020053:317	478	1532.65	732606.7
30:12:020053:32	512	1532.65	784716.8
30:12:020053:320	108	477.83	51605.64
30:12:020053:33	1113	477.83	531824.79
30:12:020053:35	487	1532.65	746400.55
30:12:020053:36	464.93	1532.65	712574.96
30:12:020053:37	504	1532.65	772455.6
30:12:020053:38	486	1532.65	744867.9
30:12:020053:39	496	1532.65	760194.4
30:12:020053:4	472	1532.65	723410.8
30:12:020053:40	488	1532.65	747933.2
30:12:020053:41	496	1532.65	760194.4
30:12:020053:42	522	1532.65	800043.3
30:12:020053:43	486	1532.65	744867.9
30:12:020053:44	492	1532.65	754063.8
30:12:020053:45	514.03	1532.65	787828.08
30:12:020053:46	493	1532.65	755596.45
30:12:020053:47	644	1476.42	950814.48
30:12:020053:48	1750.14	3567.99	6244482.02
30:12:020053:49	1727	3567.99	6161918.73
30:12:020053:5	484	1532.65	741802.6
30:12:020053:51	536	1532.65	821500.4
30:12:020053:52	455	1532.65	697355.75

30:12:020053:53	466	1532.65	714214.9
30:12:020053:55	512	1532.65	784716.8
30:12:020053:56	502	1532.65	769390.3
30:12:020053:57	484	1532.65	741802.6
30:12:020053:575	319	1532.65	488915.35
30:12:020053:576	349	1532.65	534894.85
30:12:020053:58	488	1371.74	669409.12
30:12:020053:59	485	1371.74	665293.9
30:12:020053:6	486	1532.65	744867.9
30:12:020053:60	501	1371.74	687241.74
30:12:020053:61	483	1371.74	662550.42
30:12:020053:62	508	1371.74	696843.92
30:12:020053:63	491	1371.74	673524.34
30:12:020053:64	557	1362.31	758806.67
30:12:020053:65	400	1532.65	613060
30:12:020053:67	506	1532.65	775520.9
30:12:020053:68	486	1532.65	744867.9
30:12:020053:69	486	1532.65	744867.9
30:12:020053:7	458	1532.65	701953.7
30:12:020053:70	480	1532.65	735672
30:12:020053:71	452	1532.65	692757.8
30:12:020053:72	478	1532.65	732606.7
30:12:020053:73	491	1532.65	752531.15
30:12:020053:74	504	1532.65	772455.6
30:12:020053:75	525	1532.65	804641.25
30:12:020053:76	519.24	1532.65	795813.19
30:12:020053:78	709.61	1446.64	1026550.21
30:12:020053:79	521.25	1532.65	798893.81
30:12:020053:8	517	1532.65	792380.05
30:12:020053:80	491.05	1532.65	752607.78
30:12:020053:81	478	1532.65	732606.7
30:12:020053:82	499	1532.65	764792.35
30:12:020053:83	491	1532.65	752531.15
30:12:020053:84	459	1532.65	703486.35
30:12:020053:85	528	1532.65	809239.2
30:12:020053:86	515	1532.65	789314.75
30:12:020053:87	522	1532.65	800043.3
30:12:020053:88	468.45	1532.65	717969.89
30:12:020053:89	476	1532.65	729541.4
30:12:020053:9	490	1532.65	750998.5
30:12:020053:90	513	1532.65	786249.45
30:12:020053:91	459	1532.65	703486.35
30:12:020053:92	504	1532.65	772455.6
30:12:020053:93	495	1532.65	758661.75
30:12:020053:94	519.41	1532.65	796073.74
30:12:020053:95	564	1518.12	856219.68
30:12:020053:96	460	1532.65	705019
30:12:020053:97	525	1532.65	804641.25
30:12:020053:98	521	1532.65	798510.65
30:12:020053:99	479	1532.65	734139.35

30:12:020054:1	650	800.87	520565.5
30:12:020054:100	650	661.95	430267.5
30:12:020054:101	710	649.79	461350.9
30:12:020054:104	650	800.87	520565.5
30:12:020054:106	812	631.73	512964.76
30:12:020054:107	630	806.14	507868.2
30:12:020054:110	650	800.87	520565.5
30:12:020054:112	735	780.46	573638.1
30:12:020054:114	650	800.87	520565.5
30:12:020054:116	610	811.62	495088.2
30:12:020054:119	650	800.87	520565.5
30:12:020054:120	650	800.87	520565.5
30:12:020054:121	650	800.87	520565.5
30:12:020054:122	650	800.87	520565.5
30:12:020054:123	916.4	745.14	682846.3
30:12:020054:124	636	804.54	511687.44
30:12:020054:125	650	800.87	520565.5
30:12:020054:126	660	798.31	526884.6
30:12:020054:127	660	798.31	526884.6
30:12:020054:128	682	792.83	540710.06
30:12:020054:129	650	661.95	430267.5
30:12:020054:130	600	673.17	403902
30:12:020054:131	635	665.21	422408.35
30:12:020054:132	650	661.95	430267.5
30:12:020054:133	600	368.86	221316
30:12:020054:134	650	661.95	430267.5
30:12:020054:135	11	477.83	5256.13
30:12:020054:136	625	667.43	417143.75
30:12:020054:137	650	661.95	430267.5
30:12:020054:138	650	661.95	430267.5
30:12:020054:144	1000	604.7	604700
30:12:020054:145	680	655.71	445882.8
30:12:020054:146	650	661.95	430267.5
30:12:020054:2	650	800.87	520565.5
30:12:020054:257	650	800.87	520565.5
30:12:020054:258	616	809.96	498935.36
30:12:020054:259	628	806.68	506595.04
30:12:020054:260	640	803.48	514227.2
30:12:020054:261	606	812.74	492520.44
30:12:020054:262	767	773.51	593282.17
30:12:020054:263	607	812.46	493163.22
30:12:020054:264	624	807.76	504042.24
30:12:020054:265	673	795.04	535061.92
30:12:020054:266	651	800.61	521197.11
30:12:020054:267	657	799.07	524988.99
30:12:020054:268	624	807.76	504042.24
30:12:020054:270	733	780.91	572407.03
30:12:020054:271	619	809.13	500851.47
30:12:020054:272	681	793.07	540080.67
30:12:020054:273	640	803.48	514227.2

30:12:020054:274	605	813.03	491883.15
30:12:020054:275	605	813.03	491883.15
30:12:020054:276	610	811.62	495088.2
30:12:020054:277	604	813.31	491239.24
30:12:020054:278	605	813.03	491883.15
30:12:020054:279	605	813.03	491883.15
30:12:020054:280	604	813.31	491239.24
30:12:020054:281	610	811.62	495088.2
30:12:020054:282	610	811.62	495088.2
30:12:020054:283	605	813.03	491883.15
30:12:020054:284	605	813.03	491883.15
30:12:020054:285	605	813.03	491883.15
30:12:020054:286	610	811.62	495088.2
30:12:020054:287	610	811.62	495088.2
30:12:020054:288	605	813.03	491883.15
30:12:020054:289	605	813.03	491883.15
30:12:020054:290	605	813.03	491883.15
30:12:020054:291	605	813.03	491883.15
30:12:020054:292	605	813.03	491883.15
30:12:020054:293	610	811.62	495088.2
30:12:020054:294	620	808.86	501493.2
30:12:020054:295	682	792.83	540710.06
30:12:020054:296	700	788.5	551950
30:12:020054:297	700	788.5	551950
30:12:020054:298	635	804.81	511054.35
30:12:020054:299	685	792.1	542588.5
30:12:020054:3	650	800.87	520565.5
30:12:020054:300	636	804.54	511687.44
30:12:020054:301	667	796.54	531292.18
30:12:020054:302	727	782.26	568703.02
30:12:020054:303	665	797.04	530031.6
30:12:020054:304	602	813.88	489955.76
30:12:020054:305	601	814.16	489310.16
30:12:020054:306	605	813.03	491883.15
30:12:020054:307	606	812.74	492520.44
30:12:020054:308	650	800.87	520565.5
30:12:020054:309	605	813.03	491883.15
30:12:020054:310	605	813.03	491883.15
30:12:020054:311	650	800.87	520565.5
30:12:020054:312	713	785.46	560032.98
30:12:020054:313	650	800.87	520565.5
30:12:020054:32	650	661.95	430267.5
30:12:020054:33	650	661.95	430267.5
30:12:020054:34	700	651.73	456211
30:12:020054:35	650	661.95	430267.5
30:12:020054:36	645	663.03	427654.35
30:12:020054:37	650	661.95	430267.5
30:12:020054:38	657	799.07	524988.99
30:12:020054:39	600	673.17	403902
30:12:020054:40	650	800.87	520565.5

30:12:020054:41	620	808.86	501493.2
30:12:020054:42	650	661.95	430267.5
30:12:020054:43	660	659.83	435487.8
30:12:020054:44	670	657.75	440692.5
30:12:020054:45	650	800.87	520565.5
30:12:020054:46	700	651.73	456211
30:12:020054:47	808	632.39	510971.12
30:12:020054:48	650	800.87	520565.5
30:12:020054:49	650	661.95	430267.5
30:12:020054:5	684	792.34	541960.56
30:12:020054:50	637	664.77	423458.49
30:12:020054:51	641	663.89	425553.49
30:12:020054:69	649	662.17	429748.33
30:12:020054:70	610	670.84	409212.4
30:12:020054:71	620	808.86	501493.2
30:12:020054:72	630	666.31	419775.3
30:12:020054:73	650	661.95	430267.5
30:12:020054:74	660	659.83	435487.8
30:12:020054:75	670	657.75	440692.5
30:12:020054:76	680	655.71	445882.8
30:12:020054:77	700	788.5	551950
30:12:020054:78	600	673.17	403902
30:12:020054:79	629	666.53	419247.37
30:12:020054:80	736	644.9	474646.4
30:12:020054:81	650	800.87	520565.5
30:12:020054:82	99	688.5	68161.5
30:12:020054:83	650	800.87	520565.5
30:12:020054:84	650	800.87	520565.5
30:12:020054:85	696	789.45	549457.2
30:12:020054:86	650	661.95	430267.5
30:12:020054:87	650	661.95	430267.5
30:12:020054:90	650	661.95	430267.5
30:12:020054:91	650	800.87	520565.5
30:12:020054:92	650	661.95	430267.5
30:12:020054:93	650	661.95	430267.5
30:12:020054:94	650	800.87	520565.5
30:12:020054:95	650	800.87	520565.5
30:12:020054:98	650	661.95	430267.5
30:12:020054:99	650	661.95	430267.5
30:12:020055:1	590	1041.52	614496.8
30:12:020055:10	873	959.25	837425.25
30:12:020055:13	799	977.26	780830.74
30:12:020055:14	799	977.26	780830.74
30:12:020055:16	610	1034.25	630892.5
30:12:020055:18	405	1061.48	429899.4
30:12:020055:2	600	1037.85	622710
30:12:020055:24	859	962.51	826796.09
30:12:020055:27	874	959.02	838183.48
30:12:020055:28	681	1041.46	709234.26
30:12:020055:29	1086	916.27	995069.22

30:12:020055:3	340	1061.48	360903.2
30:12:020055:30	491	1093.88	537095.08
30:12:020055:32	964	838.07	807899.48
30:12:020055:33	778	982.74	764571.72
30:12:020055:4	366	1061.48	388501.68
30:12:020055:47	1895	938.19	1777870.05
30:12:020055:48	814	973.45	792388.3
30:12:020055:49	689	1008.14	694608.46
30:12:020055:50	457	1061.48	485096.36
30:12:020056:1	164.6	3085.19	507822.27
30:12:020056:101	93	3085.19	286922.67
30:12:020056:102	93	3085.19	286922.67
30:12:020056:104	250	3038.27	759567.5
30:12:020056:106	360	1501.62	540583.2
30:12:020056:108	1340	2793.63	3743464.2
30:12:020056:19	401	2967.33	1189899.33
30:12:020056:21	857	2856.76	2448243.32
30:12:020056:222	38	3085.19	117237.22
30:12:020056:4	1729	2758.25	4769014.25
30:12:020056:6	850	1364.63	1159935.5
30:12:020056:9	11.7	3085.19	36096.72
30:12:020057:9	30444	125.38	3817068.72
30:12:020058:1	50	560.52	28026
30:12:020058:10	254	560.52	142372.08
30:12:020058:100	2574	2778.69	7152348.06
30:12:020058:101	1768	2778.69	4912723.92
30:12:020058:102	4611	2529.37	11662925.07
30:12:020058:104	501	2778.69	1392123.69
30:12:020058:106	1313	2778.69	3648419.97
30:12:020058:107	223	2685.81	598935.63
30:12:020058:109	4952	2491.76	12339195.52
30:12:020058:11	66.88	560.52	37487.58
30:12:020058:110	4611	2529.37	11662925.07
30:12:020058:111	3321	2709.84	8999378.64
30:12:020058:112	4060	2597.88	10547392.8
30:12:020058:113	6346	2365.29	15010130.34
30:12:020058:115	6657	2341.65	15588364.05
30:12:020058:117	195	2703.89	527258.55
30:12:020058:119	11414	2206.07	25180082.98
30:12:020058:120	1922	694.98	1335751.56
30:12:020058:121	11.7	2711.75	31727.48
30:12:020058:122	3836	2629.03	10084959.08
30:12:020058:123	289	560.52	161990.28
30:12:020058:125	1136	694.98	789497.28
30:12:020058:126	138	2711.75	374221.5
30:12:020058:127	219	2688.24	588724.56
30:12:020058:128	4152	2320.48	9634632.96
30:12:020058:129	338	560.52	189455.76
30:12:020058:13	9	463.32	4169.88
30:12:020058:130	6697	2338.7	15662273.9

30:12:020058:131	27	2711.75	73217.25
30:12:020058:132	24	2711.75	65082
30:12:020058:14	162	2711.75	439303.5
30:12:020058:15	108	463.32	50038.56
30:12:020058:16	17	2711.75	46099.75
30:12:020058:2	10	2711.75	27117.5
30:12:020058:2417	546	2568.21	1402242.66
30:12:020058:2428	424	1042.95	442210.8
30:12:020058:2429	284	694.98	197374.32
30:12:020058:2453	160	560.52	89683.2
30:12:020058:26	1670	694.98	1160616.6
30:12:020058:2774	1159	477.83	553804.97
30:12:020058:2775	75	560.52	42039
30:12:020058:28	3077	2355.51	7247904.27
30:12:020058:2917	2585	2778.69	7182913.65
30:12:020058:2924	4606	2529.95	11652949.7
30:12:020058:2949	573	2562.02	1468037.46
30:12:020058:3164	600	694.98	416988
30:12:020058:35	35	560.52	19618.2
30:12:020058:3778	14409	894.01	12881790.09
30:12:020058:3781	154	2711.75	417609.5
30:12:020058:3785	342	2628.99	899114.58
30:12:020058:3797	53	2711.75	143722.75
30:12:020058:3807	4930	477.83	2355701.9
30:12:020058:3808	1484	463.32	687566.88
30:12:020058:3809	26495	463.32	12275663.4
30:12:020058:3812	12543	900.23	11291584.89
30:12:020058:3813	15108	891.9	13474825.2
30:12:020058:4	3090	688.1	2126229
30:12:020058:42	35	560.52	19618.2
30:12:020058:43	1021	1020.53	1041961.13
30:12:020058:44	35	560.52	19618.2
30:12:020058:46	60	379.69	22781.4
30:12:020058:48	376	2616.56	983826.56
30:12:020058:5	77	477.83	36792.91
30:12:020058:58	6399	2361.17	15109126.83
30:12:020058:6	79	477.83	37748.57
30:12:020058:64	2798	694.98	1944554.04
30:12:020058:66	10300	909.15	9364245
30:12:020058:68	6531	2351.06	15354772.86
30:12:020058:82	83	2711.75	225075.25
30:12:020058:84	41	2711.75	111181.75
30:12:020058:85	1199	2778.69	3331649.31
30:12:020058:86	61	2711.75	165416.75
30:12:020058:89	570	560.52	319496.4
30:12:020058:9	66.88	560.52	37487.58
30:12:020058:91	1021	560.52	572290.92
30:12:020058:92	1899	694.98	1319767.02
30:12:020058:94	18	2711.75	48811.5
30:12:020058:95	300	2778.69	833607

30:12:020058:96	36	2711.75	97623
30:12:020058:99	41.18	2711.75	111669.87
30:12:020059:4	10	8039.52	80395.2
30:12:020060:1	2000.32	374.45	749019.82
30:12:020060:10	21700	325.23	7057491
30:12:020060:100	4186	221.59	927575.74
30:12:020060:102	4517.55	221.59	1001043.9
30:12:020060:103	1000	237.88	237880
30:12:020060:104	114200	193.19	22062298
30:12:020060:105	373000	182.09	67919570
30:12:020060:106	52200	355.86	18575892
30:12:020060:11	9700	39.17	379949
30:12:020060:111	1000	237.88	237880
30:12:020060:112	800	1764.38	1411504
30:12:020060:113	585	259.14	151596.9
30:12:020060:14	108170	309.06	33431020.2
30:12:020060:143	28590	325.29	9300041.1
30:12:020060:149	69791	340.45	23760345.95
30:12:020060:15	131900	327.3	43170870
30:12:020060:155	228820	280.93	64282402.6
30:12:020060:161	162206	285.81	46360096.86
30:12:020060:162	90000	294.35	26491500
30:12:020060:163	205935	282.42	58160162.7
30:12:020060:205	3749	333.63	1250778.87
30:12:020060:206	2751	333.63	917816.13
30:12:020060:207	369	477.83	176319.27
30:12:020060:208	1277	330.26	421742.02
30:12:020060:209	358	477.83	171063.14
30:12:020060:210	16	333.11	5329.76
30:12:020060:211	2349	221.59	520514.91
30:12:020060:256	196	293.35	57496.6
30:12:020060:257	15504	237.88	3688091.52
30:12:020060:258	388	477.83	185398.04
30:12:020060:260	648	325.23	210749.04
30:12:020060:261	1149	477.83	549026.67
30:12:020060:262	2620	477.83	1251914.6
30:12:020060:37	200	163.67	32734
30:12:020060:377	62350	174.35	10870722.5
30:12:020060:378	3481	370.59	1290023.79
30:12:020060:380	293595	457.67	134369623.7
30:12:020060:382	77734	296.51	23048908.34
30:12:020060:383	39071	306.89	11990499.19
30:12:020060:41	6700	7.67	51389
30:12:020060:43	10200	5.41	55182
30:12:020060:49	45800	1.59	72822
30:12:020060:5	12229	869.12	10628468.48
30:12:020060:50	4500	10.72	48240
30:12:020060:62	12235	325.23	3979189.05
30:12:020060:7	5033	333.63	1679159.79
30:12:020060:8	138700	221.59	30734533

30:12:020060:82	314000	183.66	57669240
30:12:020060:83	35204	369.28	13000133.12
30:12:020060:84	254777.1	237.88	60606376.55
30:12:020060:85	29163.78	237.88	6937479.99
30:12:020060:89	212.5	221.59	47087.88
30:12:020060:90	4079.46	221.59	903967.54
30:12:020060:94	85442.97	196.01	16747676.55
30:12:020060:95	10165	218.03	2216274.95
30:12:020060:98	1076.5	221.59	238541.64
30:12:020061:1	643	1639.04	1053902.72
30:12:020061:10	69	1700.91	117362.79
30:12:020061:11	503	1700.91	855557.73
30:12:020061:13	587	1670.71	980706.77
30:12:020061:15	436.4	1700.91	742277.12
30:12:020061:16	458	1700.91	779016.78
30:12:020061:18	550.6	1693.32	932341.99
30:12:020061:19	344	1700.91	585113.04
30:12:020061:2	2125	597.45	1269581.25
30:12:020061:20	414.75	1700.91	705452.42
30:12:020061:21	574	1678.59	963510.66
30:12:020061:23	392	1700.91	666756.72
30:12:020061:25	1231	1077.64	1326574.84
30:12:020061:31	467	1700.91	794324.97
30:12:020061:32	574	1678.59	963510.66
30:12:020061:33	463	1700.91	787521.33
30:12:020061:34	349	1700.91	593617.59
30:12:020061:35	373	1700.91	634439.43
30:12:020061:36	349	1700.91	593617.59
30:12:020061:37	357	1700.91	607224.87
30:12:020061:38	502	1700.91	853856.82
30:12:020061:46	11.7	2890.43	33818.03
30:12:020061:47	370	1700.91	629336.7
30:12:020061:8	396.51	1700.91	674427.82
30:12:020061:80	881	1373.09	1209692.29
30:12:020061:9	347.88	1522.34	529591.64
30:12:020062:1	228.44	1751.99	400224.6
30:12:020062:10	679.41	1668.85	1133833.38
30:12:020062:11	296.57	1568.06	465039.55
30:12:020062:12	40.74	1568.06	63882.76
30:12:020062:13	440.51	1568.06	690746.11
30:12:020062:14	267.58	1568.06	419581.49
30:12:020062:15	215.98	1568.06	338669.6
30:12:020062:157	351	1751.99	614948.49
30:12:020062:16	435.65	1568.06	683125.34
30:12:020062:17	548	1745.91	956758.68
30:12:020062:18	587	1720.89	1010162.43
30:12:020062:19	379.8	1751.99	665405.8
30:12:020062:2	356	1751.99	623708.44
30:12:020062:20	250.4	1751.99	438698.3
30:12:020062:21	318.66	1751.99	558289.13

30:12:020062:22	167.95	1568.06	263355.68
30:12:020062:23	400	1568.06	627224
30:12:020062:24	193.81	1568.06	303905.71
30:12:020062:25	300.39	1568.06	471029.54
30:12:020062:26	170.92	1568.06	268012.82
30:12:020062:27	351	1751.99	614948.49
30:12:020062:30	264	1568.06	413967.84
30:12:020062:31	156.7	1568.06	245715
30:12:020062:32	298	1568.06	467281.88
30:12:020062:33	264.76	1568.06	415159.57
30:12:020062:34	305.08	1568.06	478383.74
30:12:020062:35	241.84	1568.06	379219.63
30:12:020062:36	321	1751.99	562388.79
30:12:020062:37	416	1568.06	652312.96
30:12:020062:38	563	1736.04	977390.52
30:12:020062:39	352	1751.99	616700.48
30:12:020062:4	434.42	1751.99	761099.5
30:12:020062:46	570	1731.54	986977.8
30:12:020062:47	208	1751.99	364413.92
30:12:020062:48	606	1709.41	1035902.46
30:12:020062:49	399	1751.99	699044.01
30:12:020062:5	330.78	1751.99	579523.25
30:12:020062:50	419	1751.99	734083.81
30:12:020062:51	209	1751.99	366165.91
30:12:020062:52	546	1747.25	953998.5
30:12:020062:53	257	2412.35	619973.95
30:12:020062:54	163	1751.99	285574.37
30:12:020062:55	262	1751.99	459021.38
30:12:020062:58	651	1245.69	810944.19
30:12:020062:59	651	1245.69	810944.19
30:12:020062:6	279.4	1751.99	489506.01
30:12:020062:60	651	1245.69	810944.19
30:12:020062:61	651	1245.69	810944.19
30:12:020062:7	266	1751.99	466029.34
30:12:020062:73	327.3	1568.06	513226.04
30:12:020062:8	306	1751.99	536108.94
30:12:020062:84	275	1568.06	431216.5
30:12:020062:9	304	1751.99	532604.96
30:12:020063:10	72430	284.33	20594021.9
30:12:020063:12	3000	2248.01	6744030
30:12:020063:13	3000	2248.01	6744030
30:12:020063:36	2000	2535.34	5070680
30:12:020063:37	2000	656.89	1313780
30:12:020063:38	2000	2535.34	5070680
30:12:020063:40	2000	2535.34	5070680
30:12:020063:41	3000	603.27	1809810
30:12:020063:42	2000	2535.34	5070680
30:12:020063:43	3000	603.27	1809810
30:12:020063:45	2000	660.26	1320520
30:12:020063:51	2000	2535.34	5070680

30:12:020063:52	2000	2535.34	5070680
30:12:020063:53	2000	2535.34	5070680
30:12:020063:54	2000	2535.34	5070680
30:12:020063:55	2000	2535.34	5070680
30:12:020063:56	2800	2535.34	7098952
30:12:020063:57	32	634.12	20291.84
30:12:020063:58	270	634.12	171212.4
30:12:020063:59	2299	634.12	1457841.88
30:12:020063:61	431.7	318.78	137617.33
30:12:020063:62	37954.28	293.66	11145653.86
30:12:020063:63	2000	318.78	637560
30:12:020063:64	2000	2535.34	5070680
30:12:020063:65	2000	2535.34	5070680
30:12:020063:66	2000	2535.34	5070680
30:12:020063:7	75429.33	1.07	80709.38
30:12:020063:715	69842	288.16	20125670.72
30:12:020063:8	71	211.73	15032.83
30:12:020063:9	34807.28	288.16	10030065.8
30:12:020064:148	599	220.86	132295.14
30:12:020064:150	600	220.78	132468
30:12:020064:151	600	220.78	132468
30:12:020064:152	600	220.78	132468
30:12:020064:155	600	220.78	132468
30:12:020064:156	600	220.78	132468
30:12:020064:158	600	220.78	132468
30:12:020064:18	399.98	397.74	159088.05
30:12:020064:271	600	220.78	132468
30:12:020064:272	600	220.78	132468
30:12:020064:273	600	220.78	132468
30:12:020064:274	600	220.78	132468
30:12:020064:275	600	220.78	132468
30:12:020064:276	600	220.78	132468
30:12:020064:277	600	220.78	132468
30:12:020064:278	600	220.78	132468
30:12:020064:279	600	220.78	132468
30:12:020064:280	600	220.78	132468
30:12:020064:281	600	220.78	132468
30:12:020064:282	600	220.78	132468
30:12:020064:283	600	220.78	132468
30:12:020064:284	600	220.78	132468
30:12:020064:285	600	220.78	132468
30:12:020064:286	600	220.78	132468
30:12:020064:287	600	220.78	132468
30:12:020064:288	600	220.78	132468
30:12:020064:289	600	220.78	132468
30:12:020064:290	600	220.78	132468
30:12:020064:291	600	220.78	132468
30:12:020064:292	600	220.78	132468
30:12:020064:293	600	220.78	132468
30:12:020064:294	600	220.78	132468

30:12:020064:295	600	220.78	132468
30:12:020064:296	600	220.78	132468
30:12:020064:297	600	220.78	132468
30:12:020064:298	600	220.78	132468
30:12:020064:299	600	220.78	132468
30:12:020064:3	67377.76	379.23	25551667.92
30:12:020064:300	600	220.78	132468
30:12:020064:301	600	220.78	132468
30:12:020064:302	600	220.78	132468
30:12:020064:303	600	220.78	132468
30:12:020064:304	600	220.78	132468
30:12:020064:305	600	220.78	132468
30:12:020064:306	600	220.78	132468
30:12:020064:307	600	220.78	132468
30:12:020064:308	600	220.78	132468
30:12:020064:309	600	220.78	132468
30:12:020064:310	600	220.78	132468
30:12:020064:311	600	220.78	132468
30:12:020064:312	600	220.78	132468
30:12:020064:313	600	220.78	132468
30:12:020064:314	600	220.78	132468
30:12:020064:315	600	220.78	132468
30:12:020064:316	600	220.78	132468
30:12:020064:317	600	220.78	132468
30:12:020064:318	600	220.78	132468
30:12:020064:319	600	220.78	132468
30:12:020064:320	600	220.78	132468
30:12:020064:321	600	220.78	132468
30:12:020064:322	600	220.78	132468
30:12:020064:323	600	220.78	132468
30:12:020064:324	600	220.78	132468
30:12:020064:325	600	220.78	132468
30:12:020064:326	600	220.78	132468
30:12:020064:327	600	220.78	132468
30:12:020064:328	600	220.78	132468
30:12:020064:329	600	220.78	132468
30:12:020064:330	600	220.78	132468
30:12:020064:331	600	220.78	132468
30:12:020064:332	600	220.78	132468
30:12:020064:333	600	220.78	132468
30:12:020064:334	600	220.78	132468
30:12:020064:335	600	220.78	132468
30:12:020064:336	600	220.78	132468
30:12:020064:337	600	220.78	132468
30:12:020064:338	600	220.78	132468
30:12:020064:339	600	220.78	132468
30:12:020064:340	600	220.78	132468
30:12:020064:341	600	220.78	132468
30:12:020064:342	600	220.78	132468
30:12:020064:343	600	220.78	132468

30:12:020064:344	600	220.78	132468
30:12:020064:345	600	220.78	132468
30:12:020064:346	600	220.78	132468
30:12:020064:347	600	220.78	132468
30:12:020064:348	600	220.78	132468
30:12:020064:349	600	220.78	132468
30:12:020064:350	600	220.78	132468
30:12:020064:351	600	220.78	132468
30:12:020064:352	600	220.78	132468
30:12:020064:353	600	220.78	132468
30:12:020064:354	600	220.78	132468
30:12:020064:355	600	220.78	132468
30:12:020064:356	600	220.78	132468
30:12:020064:357	600	220.78	132468
30:12:020064:358	600	220.78	132468
30:12:020064:359	600	220.78	132468
30:12:020064:360	600	220.78	132468
30:12:020064:361	600	220.78	132468
30:12:020064:362	600	220.78	132468
30:12:020064:363	600	220.78	132468
30:12:020064:364	600	220.78	132468
30:12:020064:365	600	220.78	132468
30:12:020064:366	600	220.78	132468
30:12:020064:367	600	220.78	132468
30:12:020064:368	600	220.78	132468
30:12:020064:369	600	220.78	132468
30:12:020064:370	600	220.78	132468
30:12:020064:371	600	220.78	132468
30:12:020064:372	600	220.78	132468
30:12:020064:373	600	220.78	132468
30:12:020064:374	600	220.78	132468
30:12:020064:375	600	220.78	132468
30:12:020064:376	600	220.78	132468
30:12:020064:377	600	220.78	132468
30:12:020064:4	400	406.08	162432
30:12:020064:44	14219	477.83	6794264.77
30:12:020064:5	3800	477.83	1815754
30:12:020065:1	568	1033.03	586761.04
30:12:020065:16	787	964.65	759179.55
30:12:020065:17	394	1044.46	411517.24
30:12:020065:2	150.96	1044.46	157671.68
30:12:020065:25	192	1044.46	200536.32
30:12:020065:28	914	934.82	854425.48
30:12:020065:29	702	988.09	693639.18
30:12:020065:3	464	1044.46	484629.44
30:12:020065:30	955	926.24	884559.2
30:12:020065:31	474	1044.46	495074.04
30:12:020065:32	463	1044.46	483584.98
30:12:020065:34	418	1044.46	436584.28
30:12:020065:35	732	979.44	716950.08

30:12:020065:36	560	1036.11	580221.6
30:12:020065:38	807	959.58	774381.06
30:12:020065:4	400	2519.98	1007992
30:12:020065:55	368	1044.46	384361.28
30:12:020065:6	1043	909.26	948358.18
30:12:020066:1	700	1471.82	1030274
30:12:020066:11	344	2890.41	994301.04
30:12:020066:131	913	1391.96	1270859.48
30:12:020066:132	587	1527.25	896495.75
30:12:020066:17	350	1554.86	544201
30:12:020066:18	350	1554.86	544201
30:12:020066:3	781	1438.36	1123359.16
30:12:020066:5	77	1554.86	119724.22
30:12:020066:9	601	2810.88	1689338.88
30:12:020067:1	831.53	1394.02	1159169.45
30:12:020067:11	600	3291.18	1974708
30:12:020067:14	32	1394.02	44608.64
30:12:020067:2	42.7	1394.02	59524.65
30:12:020067:3	126.01	1394.02	175660.46
30:12:020067:4	2139.27	1394.02	2982185.17
30:12:020067:5	283.87	1394.02	395720.46
30:12:020068:1	700	201.41	140987
30:12:020068:10	580	209.52	121521.6
30:12:020068:100	1150	400.67	460770.5
30:12:020068:102	572	210.13	120194.36
30:12:020068:103	570	210.28	119859.6
30:12:020068:104	595	208.4	123998
30:12:020068:105	613	207.1	126952.3
30:12:020068:106	585	209.14	122346.9
30:12:020068:107	582	209.37	121853.34
30:12:020068:108	578	209.67	121189.26
30:12:020068:109	578	209.67	121189.26
30:12:020068:11	594	208.47	123831.18
30:12:020068:110	585	209.14	122346.9
30:12:020068:111	565	210.67	119028.55
30:12:020068:112	639	205.3	131186.7
30:12:020068:113	593	208.55	123670.15
30:12:020068:114	599	208.1	124651.9
30:12:020068:115	577	209.75	121025.75
30:12:020068:116	610	207.31	126459.1
30:12:020068:117	591	208.69	123335.79
30:12:020068:118	564	210.75	118863
30:12:020068:119	579	209.59	121352.61
30:12:020068:120	575	209.9	120692.5
30:12:020068:121	575	209.9	120692.5
30:12:020068:122	600	208.03	124818
30:12:020068:123	592	208.62	123503.04
30:12:020068:124	607	207.53	125970.71
30:12:020068:125	610	207.31	126459.1
30:12:020068:126	594	208.47	123831.18

30:12:020068:127	596	208.32	124158.72
30:12:020068:128	583	209.29	122016.07
30:12:020068:129	596	208.32	124158.72
30:12:020068:130	576	209.82	120856.32
30:12:020068:131	621	206.53	128255.13
30:12:020068:132	586	209.07	122515.02
30:12:020068:133	596	208.32	124158.72
30:12:020068:134	577	209.75	121025.75
30:12:020068:135	586	209.07	122515.02
30:12:020068:136	585	209.14	122346.9
30:12:020068:137	603	207.81	125309.43
30:12:020068:138	592	208.62	123503.04
30:12:020068:14	605	207.67	125640.35
30:12:020068:146	575	209.9	120692.5
30:12:020068:147	716	200.45	143522.2
30:12:020068:148	651	204.5	133129.5
30:12:020068:149	599	208.1	124651.9
30:12:020068:150	637	205.43	130858.91
30:12:020068:151	613	207.1	126952.3
30:12:020068:152	593	208.55	123670.15
30:12:020068:153	586	209.07	122515.02
30:12:020068:154	606	207.6	125805.6
30:12:020068:155	930	189.74	176458.2
30:12:020068:156	621	206.53	128255.13
30:12:020068:157	586	209.07	122515.02
30:12:020068:158	664	203.65	135223.6
30:12:020068:159	642	205.1	131674.2
30:12:020068:160	613	207.1	126952.3
30:12:020068:162	622	206.46	128418.12
30:12:020068:163	623	206.39	128580.97
30:12:020068:164	603	207.81	125309.43
30:12:020068:165	602	207.89	125149.78
30:12:020068:166	599	208.1	124651.9
30:12:020068:167	611	207.24	126623.64
30:12:020068:169	603	207.81	125309.43
30:12:020068:170	636	205.5	130698
30:12:020068:171	587	208.99	122677.13
30:12:020068:172	910	190.61	173455.1
30:12:020068:173	598	208.18	124491.64
30:12:020068:174	673	203.08	136672.84
30:12:020068:175	585	209.14	122346.9
30:12:020068:176	581	209.44	121684.64
30:12:020068:177	599	208.1	124651.9
30:12:020068:178	656	204.17	133935.52
30:12:020068:179	576	209.82	120856.32
30:12:020068:180	585	209.14	122346.9
30:12:020068:181	649	204.63	132804.87
30:12:020068:182	590	208.77	123174.3
30:12:020068:183	583	209.29	122016.07
30:12:020068:184	589	208.84	123006.76

30:12:020068:185	592	208.62	123503.04
30:12:020068:186	595	208.4	123998
30:12:020068:187	625	206.26	128912.5
30:12:020068:188	603	207.81	125309.43
30:12:020068:190	545	212.27	115687.15
30:12:020068:192	584	209.22	122184.48
30:12:020068:193	570	210.28	119859.6
30:12:020068:194	603	207.81	125309.43
30:12:020068:196	624	206.33	128749.92
30:12:020068:199	620	206.6	128092
30:12:020068:2	585	209.14	122346.9
30:12:020068:200	971	188.03	182577.13
30:12:020068:201	605	207.67	125640.35
30:12:020068:202	786	196.56	154496.16
30:12:020068:203	1021	186.06	189967.26
30:12:020068:204	576	209.82	120856.32
30:12:020068:206	608	207.45	126129.6
30:12:020068:207	609	207.38	126294.42
30:12:020068:208	558	211.23	117866.34
30:12:020068:21	665	203.59	135387.35
30:12:020068:210	623	206.39	128580.97
30:12:020068:211	940	189.31	177951.4
30:12:020068:212	614	207.03	127116.42
30:12:020068:213	598	208.18	124491.64
30:12:020068:214	626	206.19	129074.94
30:12:020068:215	611	207.24	126623.64
30:12:020068:216	586	209.07	122515.02
30:12:020068:218	945	189.1	178699.5
30:12:020068:219	700	201.41	140987
30:12:020068:22	600	208.03	124818
30:12:020068:220	999	186.91	186723.09
30:12:020068:222	586	209.07	122515.02
30:12:020068:223	587	208.99	122677.13
30:12:020068:224	591	208.69	123335.79
30:12:020068:226	593	208.55	123670.15
30:12:020068:227	990	187.27	185397.3
30:12:020068:228	646	204.83	132320.18
30:12:020068:23	958	188.56	180640.48
30:12:020068:230	606	207.6	125805.6
30:12:020068:231	593	208.55	123670.15
30:12:020068:232	613	207.1	126952.3
30:12:020068:233	598	208.18	124491.64
30:12:020068:234	611	207.24	126623.64
30:12:020068:235	600	208.03	124818
30:12:020068:236	615	206.96	127280.4
30:12:020068:237	607	207.53	125970.71
30:12:020068:238	591	208.69	123335.79
30:12:020068:26	700	201.41	140987
30:12:020068:280	608	207.45	126129.6
30:12:020068:3	580	209.52	121521.6

30:12:020068:32	615	206.96	127280.4
30:12:020068:37	652	204.43	133288.36
30:12:020068:38	597	208.25	124325.25
30:12:020068:39	625	206.26	128912.5
30:12:020068:4	622	206.46	128418.12
30:12:020068:40	576	209.82	120856.32
30:12:020068:404	404	212.77	85959.08
30:12:020068:41	572	210.13	120194.36
30:12:020068:42	575	209.9	120692.5
30:12:020068:43	594	208.47	123831.18
30:12:020068:44	597	208.25	124325.25
30:12:020068:45	590	208.77	123174.3
30:12:020068:46	610	207.31	126459.1
30:12:020068:47	605	207.67	125640.35
30:12:020068:48	606	207.6	125805.6
30:12:020068:49	580	209.52	121521.6
30:12:020068:5	700	201.41	140987
30:12:020068:50	600	208.03	124818
30:12:020068:51	639	205.3	131186.7
30:12:020068:52	575	209.9	120692.5
30:12:020068:53	605	207.67	125640.35
30:12:020068:54	590	208.77	123174.3
30:12:020068:55	597	208.25	124325.25
30:12:020068:56	600	208.03	124818
30:12:020068:57	574	209.98	120528.52
30:12:020068:58	613	207.1	126952.3
30:12:020068:6	700.15	201.4	141010.21
30:12:020068:61	570	210.28	119859.6
30:12:020068:62	566	210.6	119199.6
30:12:020068:63	551	211.79	116696.29
30:12:020068:64	594	208.47	123831.18
30:12:020068:65	551	211.79	116696.29
30:12:020068:66	587	208.99	122677.13
30:12:020068:67	605	207.67	125640.35
30:12:020068:69	609	207.38	126294.42
30:12:020068:7	701	201.34	141139.34
30:12:020068:70	627	206.12	129237.24
30:12:020068:71	602	207.89	125149.78
30:12:020068:72	592	208.62	123503.04
30:12:020068:73	618	206.74	127765.32
30:12:020068:74	626	206.19	129074.94
30:12:020068:75	625	206.26	128912.5
30:12:020068:76	610	207.31	126459.1
30:12:020068:78	589	208.84	123006.76
30:12:020068:79	600	208.03	124818
30:12:020068:8	597	208.25	124325.25
30:12:020068:80	602	207.89	125149.78
30:12:020068:81	586	209.07	122515.02
30:12:020068:82	610	207.31	126459.1
30:12:020068:83	636	205.5	130698

30:12:020068:84	620	206.6	128092
30:12:020068:85	601	207.96	124983.96
30:12:020068:86	607	207.53	125970.71
30:12:020068:87	620	206.6	128092
30:12:020068:88	608	207.45	126129.6
30:12:020068:89	597	208.25	124325.25
30:12:020068:9	576	463.29	266855.04
30:12:020068:90	678	202.76	137471.28
30:12:020068:91	976	187.83	183322.08
30:12:020068:92	700	201.41	140987
30:12:020068:96	700	201.41	140987
30:12:020068:98	700	201.41	140987
30:12:020068:99	924	419.51	387627.24
30:12:020069:1	692	263.32	182217.44
30:12:020069:14	941	204.04	192001.64
30:12:020069:16	700	217.12	151984
30:12:020069:18	699.88	217.13	151964.94
30:12:020069:19	700	217.12	151984
30:12:020069:2	941	246.86	232295.26
30:12:020069:22	294	277.51	81587.94
30:12:020069:3	541	277.29	150013.89
30:12:020069:4	700	262.69	183883
30:12:020069:6	943	246.75	232685.25
30:12:020069:62	826	560.2	462725.2
30:12:020070:1	371.33	1559.21	578981.45
30:12:020070:10	251.75	1559.21	392531.12
30:12:020070:11	250.03	1559.21	389849.28
30:12:020070:12	260.15	1559.21	405628.48
30:12:020070:13	279.01	1559.21	435035.18
30:12:020070:14	458	1559.21	714118.18
30:12:020070:15	237.48	1559.21	370281.19
30:12:020070:16	298.23	1559.21	465003.2
30:12:020070:17	424	1559.21	661105.04
30:12:020070:18	516	1559.21	804552.36
30:12:020070:19	254	1559.21	396039.34
30:12:020070:2	304.91	1559.21	475418.72
30:12:020070:20	504	1559.21	785841.84
30:12:020070:21	366.02	1559.21	570702.04
30:12:020070:22	578.41	1536.27	888593.93
30:12:020070:23	515	1559.21	802993.15
30:12:020070:3	433.21	1559.21	675465.36
30:12:020070:33	261	1559.21	406953.81
30:12:020070:4	498.67	1559.21	777531.25
30:12:020070:5	498.67	1559.21	777531.25
30:12:020070:6	279	1559.21	435019.59
30:12:020070:7	503	1559.21	784282.63
30:12:020070:8	566	1543.29	873502.14
30:12:020070:9	500	1559.21	779605
30:12:020070:91	224	1559.21	349263.04
30:12:020071:1	414	1502.66	622101.24

30:12:020071:10	482.18	1502.66	724552.6
30:12:020071:11	413	1502.66	620598.58
30:12:020071:12	429.42	1502.66	645272.26
30:12:020071:13	558.41	1491.54	832890.85
30:12:020071:14	360	1502.66	540957.6
30:12:020071:15	450.25	1502.66	676572.67
30:12:020071:16	457	1502.66	686715.62
30:12:020071:17	436.36	1502.66	655700.72
30:12:020071:18	488.69	1502.66	734334.92
30:12:020071:19	537	1502.66	806928.42
30:12:020071:2	317	1502.66	476343.22
30:12:020071:20	412.41	1502.66	619712.01
30:12:020071:21	487	1502.66	731795.42
30:12:020071:22	706.52	1419.64	1003004.05
30:12:020071:28	202	1502.66	303537.32
30:12:020071:3	581	1479.17	859397.77
30:12:020071:4	567	1486.76	842992.92
30:12:020071:5	622.65	1457.82	907711.62
30:12:020071:6	568.71	1485.82	845000.69
30:12:020071:8	567	1486.76	842992.92
30:12:020071:81	290	1502.66	435771.4
30:12:020071:85	373	1502.66	560492.18
30:12:020071:86	219	1502.66	329082.54
30:12:020071:9	478	1502.66	718271.48
30:12:020073:10	154.01	1686.9	259799.47
30:12:020073:109	546	1682.34	918557.64
30:12:020073:11	295.51	1686.9	498495.82
30:12:020073:12	549.1	1680.34	922674.69
30:12:020073:13	304	1686.9	512817.6
30:12:020073:14	307.57	1686.9	518839.83
30:12:020073:15	240	1686.9	404856
30:12:020073:16	305	1686.9	514504.5
30:12:020073:17	414.42	1686.9	699085.1
30:12:020073:18	498	1686.9	840076.2
30:12:020073:19	528	1686.9	890683.2
30:12:020073:20	230	1686.9	387987
30:12:020073:21	293	1686.9	494261.7
30:12:020073:22	196.5	1686.9	331475.85
30:12:020073:23	283	1686.9	477392.7
30:12:020073:24	519	1686.9	875501.1
30:12:020073:26	514	1686.9	867066.6
30:12:020073:3	521	1686.9	878874.9
30:12:020073:34	330	1801.05	594346.5
30:12:020073:4	418.84	1686.9	706541.2
30:12:020073:5	256	1686.9	431846.4
30:12:020073:6	238	1686.9	401482.2
30:12:020073:7	423	1686.9	713558.7
30:12:020073:8	340.92	1686.9	575097.95
30:12:020073:9	438.37	1686.9	739486.35
30:12:020074:10	587	1704.39	1000476.93

30:12:020074:11	297	1735.2	515354.4
30:12:020074:12	268	1735.2	465033.6
30:12:020074:13	567	1716.84	973448.28
30:12:020074:14	314	1735.2	544852.8
30:12:020074:15	698	1643.51	1147169.98
30:12:020074:150	404	1735.2	701020.8
30:12:020074:151	409	1735.2	709696.8
30:12:020074:2	356	1735.2	617731.2
30:12:020074:25	114	1735.2	197812.8
30:12:020074:26	253	1735.2	439005.6
30:12:020074:3	396	1735.2	687139.2
30:12:020074:4	329	1735.2	570880.8
30:12:020074:5	301.48	1735.2	523128.1
30:12:020074:7	316	1735.2	548323.2
30:12:020074:9	429	1735.2	744400.8
30:12:020075:1	387	1542.42	596916.54
30:12:020075:10	643	1486.32	955703.76
30:12:020075:11	210.99	1542.42	325435.2
30:12:020075:13	387	1542.42	596916.54
30:12:020075:14	328.36	1542.42	506469.03
30:12:020075:15	738	1443.92	1065612.96
30:12:020075:16	710.72	1455.39	1034374.78
30:12:020075:164	301	1542.42	464268.42
30:12:020075:2	282.85	1542.42	436273.5
30:12:020075:20	189.83	1542.42	292797.59
30:12:020075:21	74.95	477.83	35813.36
30:12:020075:29	32	936.37	29963.84
30:12:020075:3	525	1542.42	809770.5
30:12:020075:31	743	1441.88	1071316.84
30:12:020075:4	447	1542.42	689461.74
30:12:020075:5	484.39	1542.42	747132.82
30:12:020075:6	800	1419.67	1135736
30:12:020075:7	292	1542.42	450386.64
30:12:020075:9	453.14	1542.42	698932.2
30:12:020076:1	548	450.47	246857.56
30:12:020076:10	518.61	1424.9	738967.39
30:12:020076:11	654	1368.19	894796.26
30:12:020076:12	304	1424.9	433169.6
30:12:020076:13	300	1424.9	427470
30:12:020076:14	494	1424.9	703900.6
30:12:020076:167	547	1420.5	777013.5
30:12:020076:168	573	1406.71	806044.83
30:12:020076:18	457.06	1424.9	651264.79
30:12:020076:19	425.3	1424.9	606009.97
30:12:020076:2	540	1424.35	769149
30:12:020076:20	352	1424.9	501564.8
30:12:020076:21	385	1424.9	548586.5
30:12:020076:22	419	1424.9	597033.1
30:12:020076:25	59	1424.9	84069.1
30:12:020076:26	365	1424.9	520088.5

30:12:020076:3	436	1424.9	621256.4
30:12:020076:30	133	1424.9	189511.7
30:12:020076:4	356.49	1424.9	507962.6
30:12:020076:5	295	1424.9	420345.5
30:12:020076:51	327	1424.9	465942.3
30:12:020076:52	315	1424.9	448843.5
30:12:020077:1	776.33	771.55	598977.41
30:12:020077:10	1072	823.88	883199.36
30:12:020077:12	1130.24	814.78	920896.95
30:12:020077:13	563	943.19	531015.97
30:12:020077:14	601	930.34	559134.34
30:12:020077:2	737	891.33	656910.21
30:12:020077:26	614	926.17	568668.38
30:12:020077:28	414	951.86	394070.04
30:12:020077:3	634	919.96	583254.64
30:12:020077:4	568.09	941.41	534805.61
30:12:020077:5	591	933.63	551775.33
30:12:020077:6	2018.25	721.38	1455925.19
30:12:020077:7	903	854.11	771261.33
30:12:020077:8	885.79	857.57	759626.93
30:12:020077:9	322.66	951.86	307127.15
30:12:020078:10	663	927.57	614978.91
30:12:020078:11	663	927.57	614978.91
30:12:020078:12	671	925.23	620829.33
30:12:020078:126	851	880.19	749041.69
30:12:020078:13	871	875.91	762917.61
30:12:020078:15	555.67	962.61	534893.5
30:12:020078:16	713	913.51	651332.63
30:12:020078:17	675	924.08	623754
30:12:020078:18	600	947.22	568332
30:12:020078:19	850	880.41	748348.5
30:12:020078:21	604	945.9	571323.6
30:12:020078:23	849	880.63	747654.87
30:12:020078:24	572	956.78	547278.16
30:12:020078:25	610	943.94	575803.4
30:12:020078:26	643	933.55	600272.65
30:12:020078:29	556	962.49	535144.44
30:12:020078:3	566	958.9	542737.4
30:12:020078:4	588	951.25	559335
30:12:020078:5	475.98	968.79	461124.66
30:12:020078:6	669	925.81	619366.89
30:12:020078:62	700	917.05	641935
30:12:020078:7	640	934.47	598060.8
30:12:020078:79	4582	2264.55	10376168.1
30:12:020078:8	678	923.22	625943.16
30:12:020078:80	602	946.56	569829.12
30:12:020078:81	29	968.79	28094.91
30:12:020078:82	686	920.95	631771.7
30:12:020078:83	808	889.83	718982.64
30:12:020078:84	591	950.23	561585.93

30:12:020078:85	84	968.79	81378.36
30:12:020078:86	540	968.41	522941.4
30:12:020078:87	771	898.63	692843.73
30:12:020078:88	585	952.27	557077.95
30:12:020078:89	774	897.9	694974.6
30:12:020078:9	695	918.43	638308.85
30:12:020079:1	600	884.44	530664
30:12:020079:10	614	880.17	540424.38
30:12:020079:11	604	883.21	533458.84
30:12:020079:14	413	904.58	373591.54
30:12:020079:16	588	888.2	522261.6
30:12:020079:2	92	904.58	83221.36
30:12:020079:22	600	884.44	530664
30:12:020079:25	600	884.44	530664
30:12:020079:27	624	877.19	547366.56
30:12:020079:29	555	899.04	498967.2
30:12:020079:31	580	890.76	516640.8
30:12:020079:35	278	904.58	251473.24
30:12:020079:36	615	879.87	541120.05
30:12:020079:37	525	904.58	474904.5
30:12:020079:38	522	904.58	472190.76
30:12:020079:51	638	873.11	557044.18
30:12:020079:7	606	882.59	534849.54
30:12:020079:8	570	894.02	509591.4
30:12:020079:9	498	904.58	450480.84
30:12:020080:1	610	934.75	570197.5
30:12:020080:10	762	892.08	679764.96
30:12:020080:11	600	938	562800
30:12:020080:12	600	938	562800
30:12:020080:13	714	904.35	645705.9
30:12:020080:14	694	909.77	631380.38
30:12:020080:15	790	885.35	699426.5
30:12:020080:16	676	914.8	618404.8
30:12:020080:17	642	924.77	593702.34
30:12:020080:18	568	948.86	538952.48
30:12:020080:19	472	959.36	452817.92
30:12:020080:20	318	959.36	305076.48
30:12:020080:21	142	959.36	136229.12
30:12:020080:22	589	941.65	554631.85
30:12:020080:23	535	959.36	513257.6
30:12:020080:24	504	959.36	483517.44
30:12:020080:25	569	948.51	539702.19
30:12:020080:26	510	959.36	489273.6
30:12:020080:27	765	891.35	681882.75
30:12:020080:28	678	914.23	619847.94
30:12:020080:29	271	959.36	259986.56
30:12:020080:3	728	900.67	655687.76
30:12:020080:4	652	921.77	600994.04
30:12:020080:5	581	944.36	548673.16
30:12:020080:6	634	927.21	587851.14

30:12:020080:7	779	887.96	691720.84
30:12:020080:89	653	921.47	601719.91
30:12:020081:1	574	303.92	174450.08
30:12:020081:10	700	291.51	204057
30:12:020081:100	600	248.88	149328
30:12:020081:101	598	249.05	148931.9
30:12:020081:102	713	240.02	171134.26
30:12:020081:103	1069	220.45	235661.05
30:12:020081:104	700	291.51	204057
30:12:020081:105	648	296.28	191989.44
30:12:020081:106	597	249.14	148736.58
30:12:020081:107	609	248.1	151092.9
30:12:020081:109	700	291.51	204057
30:12:020081:11	602	248.7	149717.4
30:12:020081:110	583	250.38	145971.54
30:12:020081:111	607	248.27	150699.89
30:12:020081:112	1205	214.97	259038.85
30:12:020081:113	700	291.51	204057
30:12:020081:114	700	240.95	168665
30:12:020081:115	721	239.46	172650.66
30:12:020081:116	737	288.38	212536.06
30:12:020081:117	627	246.59	154611.93
30:12:020081:118	618	247.34	152856.12
30:12:020081:119	597	249.14	148736.58
30:12:020081:12	602	248.7	149717.4
30:12:020081:120	611	247.93	151485.23
30:12:020081:121	601	248.79	149522.79
30:12:020081:122	617	299.34	184692.78
30:12:020081:123	634	297.64	188703.76
30:12:020081:124	1260	212.97	268342.2
30:12:020081:126	583	250.38	145971.54
30:12:020081:127	572	304.14	173968.08
30:12:020081:128	577	303.59	175171.43
30:12:020081:129	556	252.89	140606.84
30:12:020081:13	690	292.39	201749.1
30:12:020081:130	572	251.39	143795.08
30:12:020081:131	544	254.05	138203.2
30:12:020081:132	539	254.54	137197.06
30:12:020081:133	582	303.04	176369.28
30:12:020081:134	522	254.54	132869.88
30:12:020081:135	612	662.07	405186.84
30:12:020081:136	700	291.51	204057
30:12:020081:137	1018	222.72	226728.96
30:12:020081:138	864	230.53	199177.92
30:12:020081:139	700	240.95	168665
30:12:020081:140	700	643.65	450555
30:12:020081:142	624	298.63	186345.12
30:12:020081:143	608	248.18	150893.44
30:12:020081:144	1305	211.41	275890.05
30:12:020081:145	700	291.51	204057

30:12:020081:146	602	248.7	149717.4
30:12:020081:147	599	301.21	180424.79
30:12:020081:149	620	247.17	153245.4
30:12:020081:150	631	246.26	155390.06
30:12:020081:151	645	296.57	191287.65
30:12:020081:152	700	291.51	204057
30:12:020081:153	608	248.18	150893.44
30:12:020081:154	580	250.65	145377
30:12:020081:155	618	247.34	152856.12
30:12:020081:156	594	249.4	148143.6
30:12:020081:157	584	250.29	146169.36
30:12:020081:158	592	301.95	178754.4
30:12:020081:159	591	302.06	178517.46
30:12:020081:160	695	241.31	167710.45
30:12:020081:161	700	291.51	204057
30:12:020081:162	756	237.08	179232.48
30:12:020081:163	583	302.93	176608.19
30:12:020081:164	609	248.1	151092.9
30:12:020081:165	592	301.95	178754.4
30:12:020081:166	592	249.58	147751.36
30:12:020081:167	584	302.82	176846.88
30:12:020081:168	644	245.2	157908.8
30:12:020081:17	729	238.9	174158.1
30:12:020081:170	674	293.84	198048.16
30:12:020081:171	610	248.01	151286.1
30:12:020081:172	610	248.01	151286.1
30:12:020081:173	602	248.7	149717.4
30:12:020081:174	596	249.23	148541.08
30:12:020081:175	610	248.01	151286.1
30:12:020081:176	594	301.74	179233.56
30:12:020081:177	596	249.23	148541.08
30:12:020081:178	764	236.56	180731.84
30:12:020081:179	996	223.75	222855
30:12:020081:180	873	230.03	200816.19
30:12:020081:181	599	248.96	149127.04
30:12:020081:182	592	249.58	147751.36
30:12:020081:183	613	247.76	151876.88
30:12:020081:184	594	249.4	148143.6
30:12:020081:185	700	291.51	204057
30:12:020081:186	581	303.15	176130.15
30:12:020081:188	599	143.43	85914.57
30:12:020081:189	599	143.43	85914.57
30:12:020081:190	627	142.06	89071.62
30:12:020081:191	588	143.99	84666.12
30:12:020081:192	622	142.3	88510.6
30:12:020081:193	621	142.35	88399.35
30:12:020081:194	615	142.64	87723.6
30:12:020081:195	606	143.08	86706.48
30:12:020081:196	604	143.18	86480.72
30:12:020081:197	652	140.9	91866.8

30:12:020081:198	666	140.27	93419.82
30:12:020081:199	682	139.57	95186.74
30:12:020081:2	528	307.96	162602.88
30:12:020081:200	556	252.89	140606.84
30:12:020081:201	596	143.58	85573.68
30:12:020081:202	596	143.58	85573.68
30:12:020081:203	597	143.53	85687.41
30:12:020081:204	596	143.58	85573.68
30:12:020081:205	596	143.58	85573.68
30:12:020081:206	597	143.53	85687.41
30:12:020081:207	594	143.68	85345.92
30:12:020081:208	623	142.25	88621.75
30:12:020081:209	620	142.4	88288
30:12:020081:210	661	140.49	92863.89
30:12:020081:211	598	143.48	85801.04
30:12:020081:212	598	143.48	85801.04
30:12:020081:213	599	143.43	85914.57
30:12:020081:214	603	143.23	86367.69
30:12:020081:215	621	142.35	88399.35
30:12:020081:216	626	142.11	88960.86
30:12:020081:217	598	143.48	85801.04
30:12:020081:218	443	146.65	64965.95
30:12:020081:22	648	244.89	158688.72
30:12:020081:220	588	143.99	84666.12
30:12:020081:221	587	144.04	84551.48
30:12:020081:222	571	144.88	82726.48
30:12:020081:223	481	146.65	70538.65
30:12:020081:224	494	146.65	72445.1
30:12:020081:225	571	144.88	82726.48
30:12:020081:226	513	146.65	75231.45
30:12:020081:228	602	143.28	86254.56
30:12:020081:229	578	144.51	83526.78
30:12:020081:23	717	239.74	171893.58
30:12:020081:230	584	144.2	84212.8
30:12:020081:231	594	143.68	85345.92
30:12:020081:232	600	143.38	86028
30:12:020081:233	619	142.44	88170.36
30:12:020081:234	623	142.25	88621.75
30:12:020081:235	631	141.87	89519.97
30:12:020081:236	641	141.4	90637.4
30:12:020081:237	646	141.17	91195.82
30:12:020081:238	655	140.76	92197.8
30:12:020081:24	612	247.84	151678.08
30:12:020081:241	671	140.05	93973.55
30:12:020081:245	578	303.48	175411.44
30:12:020081:246	610	300.06	183036.6
30:12:020081:247	615	299.55	184223.25
30:12:020081:248	5564	143.14	796430.96
30:12:020081:249	592	301.95	178754.4
30:12:020081:25	598	249.05	148931.9

30:12:020081:255	517	254.54	131597.18
30:12:020081:26	590	249.76	147358.4
30:12:020081:27	668	243.33	162544.44
30:12:020081:28	671	294.11	197347.81
30:12:020081:29	608	248.18	150893.44
30:12:020081:3	700	291.51	204057
30:12:020081:30	608	300.27	182564.16
30:12:020081:31	611	299.96	183275.56
30:12:020081:32	600	549.51	329706
30:12:020081:33	586.96	250.03	146757.61
30:12:020081:35	590	249.76	147358.4
30:12:020081:366	608	142.98	86931.84
30:12:020081:37	596	301.53	179711.88
30:12:020081:39	700	240.95	168665
30:12:020081:4	604	300.68	181610.72
30:12:020081:40	592	249.58	147751.36
30:12:020081:41	613	247.76	151876.88
30:12:020081:42	766	631.59	483797.94
30:12:020081:43	597	550.09	328403.73
30:12:020081:44	1598	245.12	391701.76
30:12:020081:46	621	247.08	153436.68
30:12:020081:47	608	248.18	150893.44
30:12:020081:48	590	302.17	178280.3
30:12:020081:49	607	300.37	182324.59
30:12:020081:5	708	642.12	454620.96
30:12:020081:50	575	251.11	144388.25
30:12:020081:51	578	250.84	144985.52
30:12:020081:52	553	253.18	140008.54
30:12:020081:53	599	248.96	149127.04
30:12:020081:54	594	249.4	148143.6
30:12:020081:55	561	252.41	141602.01
30:12:020081:56	637	297.34	189405.58
30:12:020081:57	602	248.7	149717.4
30:12:020081:58	685	242.05	165804.25
30:12:020081:59	700	291.51	204057
30:12:020081:6	590	302.17	178280.3
30:12:020081:60	725	289.37	209793.25
30:12:020081:61	604	248.53	150112.12
30:12:020081:62	608	300.27	182564.16
30:12:020081:63	544	254.05	138203.2
30:12:020081:64	604	248.53	150112.12
30:12:020081:65	578	250.84	144985.52
30:12:020081:66	602	248.7	149717.4
30:12:020081:67	926	227.2	210387.2
30:12:020081:68	572	304.14	173968.08
30:12:020081:69	583	302.93	176608.19
30:12:020081:7	626	298.43	186817.18
30:12:020081:71	645	245.12	158102.4
30:12:020081:72	700	291.51	204057
30:12:020081:73	1100	265.12	291632

30:12:020081:74	998	223.65	223202.7
30:12:020081:75	620	299.04	185404.8
30:12:020081:77	684	242.12	165610.08
30:12:020081:78	1083	219.85	238097.55
30:12:020081:79	851	231.26	196802.26
30:12:020081:8	640	297.05	190112
30:12:020081:80	700	291.51	204057
30:12:020081:81	630	246.34	155194.2
30:12:020081:82	607	248.27	150699.89
30:12:020081:83	639	245.61	156944.79
30:12:020081:85	653	301.75	197042.75
30:12:020081:86	660	243.94	161000.4
30:12:020081:88	573	251.29	143989.17
30:12:020081:89	1007	223.23	224792.61
30:12:020081:9	700	291.51	204057
30:12:020081:90	1027	222.31	228312.37
30:12:020081:91	610	248.01	151286.1
30:12:020081:92	598	301.31	180183.38
30:12:020081:93	612	299.85	183508.2
30:12:020081:94	606	248.36	150506.16
30:12:020081:95	613	247.76	151876.88
30:12:020081:96	618	299.24	184930.32
30:12:020081:97	606	248.36	150506.16
30:12:020081:98	614	247.67	152069.38
30:12:020081:99	589	249.84	147155.76
30:12:020082:1	382	961.88	367438.16
30:12:020082:10	103.6	961.88	99650.77
30:12:020082:11	297.2	961.88	285870.74
30:12:020082:12	297.2	961.88	285870.74
30:12:020082:13	154	961.88	148129.52
30:12:020082:14	154	961.88	148129.52
30:12:020082:15	300	961.88	288564
30:12:020082:16	154	961.88	148129.52
30:12:020082:162	733	901.74	660975.42
30:12:020082:168	328	961.88	315496.64
30:12:020082:17	292.7	961.88	281542.28
30:12:020082:170	516	961.88	496330.08
30:12:020082:18	292.7	2183	638964.1
30:12:020082:190	391	961.88	376095.08
30:12:020082:192	820	880.75	722215
30:12:020082:193	1134	822.78	933032.52
30:12:020082:194	355	961.88	341467.4
30:12:020082:195	445	961.88	428036.6
30:12:020082:196	338	961.88	325115.44
30:12:020082:197	600	940.47	564282
30:12:020082:198	527	961.88	506910.76
30:12:020082:199	747	898.17	670932.99
30:12:020082:2	19	2234.26	42450.94
30:12:020082:201	610	937.21	571698.1
30:12:020082:203	374	961.88	359743.12

30:12:020082:204	320	961.88	307801.6
30:12:020082:205	527	961.88	506910.76
30:12:020082:206	898	864.1	775961.8
30:12:020082:207	619	934.33	578350.27
30:12:020082:21	593	2107.28	1249617.04
30:12:020082:29	466	961.88	448236.08
30:12:020082:3	62.5	961.88	60117.5
30:12:020082:30	395	961.88	379942.6
30:12:020082:31	571	950.3	542621.3
30:12:020082:318	587	944.8	554597.6
30:12:020082:319	429	961.88	412646.52
30:12:020082:32	373	961.88	358781.24
30:12:020082:320	278	961.88	267402.64
30:12:020082:321	598	941.12	562789.76
30:12:020082:322	466	961.88	448236.08
30:12:020082:324	394	961.88	378980.72
30:12:020082:33	308	961.88	296259.04
30:12:020082:34	863	871.35	751975.05
30:12:020082:35	364	961.88	350124.32
30:12:020082:4	154	961.88	148129.52
30:12:020082:5	154	961.88	148129.52
30:12:020082:6	297.2	961.88	285870.74
30:12:020082:7	51.2	961.88	49248.26
30:12:020082:8	154	961.88	148129.52
30:12:020082:9	154	961.88	148129.52
30:12:020083:15	480.66	1417.76	681460.52
30:12:020083:16	474.01	1417.76	672032.42
30:12:020083:17	452.66	1417.76	641763.24
30:12:020083:18	459	1417.76	650751.84
30:12:020083:19	807.1	1302.51	1051255.82
30:12:020083:194	441	1417.76	625232.16
30:12:020083:196	448	1417.76	635156.48
30:12:020083:21	437	1417.76	619561.12
30:12:020083:23	470	1417.76	666347.2
30:12:020083:24	524	1417.76	742906.24
30:12:020083:26	447	1417.76	633738.72
30:12:020083:33	446	1417.76	632320.96
30:12:020083:35	468	1417.76	663511.68
30:12:020083:36	460	1417.76	652169.6
30:12:020083:38	663	1357.43	899976.09
30:12:020083:39	448	1417.76	635156.48
30:12:020083:5	449.24	1417.76	636914.5
30:12:020083:7	423	1417.76	599712.48
30:12:020084:1	292.7	901.57	263889.54
30:12:020084:10	62.5	901.57	56348.13
30:12:020084:11	62.5	901.57	56348.13
30:12:020084:12	813	882.34	717342.42
30:12:020084:13	62.5	901.57	56348.13
30:12:020084:14	297.2	901.57	267946.6
30:12:020084:15	50.1	901.57	45168.66

30:12:020084:17	50.1	901.57	45168.66
30:12:020084:19	908	862.1	782786.8
30:12:020084:30	154	901.57	138841.78
30:12:020084:31	62.5	901.57	56348.13
30:12:020084:32	154	901.57	138841.78
30:12:020084:33	62.5	901.57	56348.13
30:12:020084:34	154	901.57	138841.78
30:12:020084:35	62.5	901.57	56348.13
30:12:020084:4	297.2	901.57	267946.6
30:12:020084:5	297.2	901.57	267946.6
30:12:020084:6	103.6	901.57	93402.65
30:12:020084:7	103.6	901.57	93402.65
30:12:020084:8	62.5	901.57	56348.13
30:12:020084:9	50.1	901.57	45168.66
30:12:020085:1	103.6	891.51	92360.44
30:12:020085:3	297.2	891.51	264956.77
30:12:020085:4	62.5	891.51	55719.38
30:12:020085:5	154	891.51	137292.54
30:12:020085:7	50.1	891.51	44664.65
30:12:020085:8	50.1	891.51	44664.65
30:12:020085:9	103.6	891.51	92360.44
30:12:020086:10	648	851.2	551577.6
30:12:020086:11	471	884.77	416726.67
30:12:020086:12	700	837.52	586264
30:12:020086:149	398	884.77	352138.46
30:12:020086:15	50.1	884.77	44326.98
30:12:020086:152	411	884.77	363640.47
30:12:020086:16	50.1	884.77	44326.98
30:12:020086:161	508	884.77	449463.16
30:12:020086:163	368	884.77	325595.36
30:12:020086:164	369	884.77	326480.13
30:12:020086:165	459	884.77	406109.43
30:12:020086:166	600	704.72	422832
30:12:020086:167	1138	756.27	860635.26
30:12:020086:17	103.6	884.77	91662.17
30:12:020086:18	103.06	884.77	91184.4
30:12:020086:19	103.06	884.77	91184.4
30:12:020086:20	103.06	884.77	91184.4
30:12:020086:21	51.2	884.77	45300.22
30:12:020086:24	588	868.75	510825
30:12:020086:25	556	879.02	488735.12
30:12:020086:27	464	884.77	410533.28
30:12:020086:28	483	884.77	427343.91
30:12:020086:3	297.2	884.77	262953.64
30:12:020086:4	297.2	884.77	262953.64
30:12:020086:5	297.2	884.77	262953.64
30:12:020086:51	429	884.77	379566.33
30:12:020086:52	605	863.57	522459.85
30:12:020086:7	297.2	884.77	262953.64
30:12:020086:8	154	884.77	136254.58

30:12:020087:1	677	950.54	643515.58
30:12:020089:1	838.4	1265.92	1061347.33
30:12:020089:10	401	1388.98	556980.98
30:12:020089:11	410	1388.98	569481.8
30:12:020089:12	393	1388.98	545869.14
30:12:020089:13	531	1388.98	737548.38
30:12:020089:14	410	1388.98	569481.8
30:12:020089:15	402.68	1388.98	559314.47
30:12:020089:16	391	1388.98	543091.18
30:12:020089:17	403.72	1388.98	560759.01
30:12:020089:18	390	1388.98	541702.2
30:12:020089:19	399	1388.98	554203.02
30:12:020089:2	804.48	1276.94	1027272.69
30:12:020089:20	418.05	1388.98	580663.09
30:12:020089:21	414.64	1388.98	575926.67
30:12:020089:3	808.7	1275.54	1031529.2
30:12:020089:4	830	1268.6	1052938
30:12:020089:6	409.77	1388.98	569162.33
30:12:020089:7	409.77	1388.98	569162.33
30:12:020089:78	406	1388.98	563925.88
30:12:020089:8	425.49	1388.98	590997.1
30:12:020089:9	406	1388.98	563925.88
30:12:020091:1	407	2915.7	1186689.9
30:12:020091:10	405.19	1442.11	584328.55
30:12:020091:11	467	1442.11	673465.37
30:12:020091:12	403	1442.11	581170.33
30:12:020091:13	412.12	1442.11	594322.37
30:12:020091:2	205	1442.11	295632.55
30:12:020091:3	298	1442.11	429748.78
30:12:020091:4	297	1442.11	428306.67
30:12:020091:5	259	1442.11	373506.49
30:12:020091:50	61	1442.11	87968.71
30:12:020091:6	529	1442.11	762876.19
30:12:020091:7	954	2989.16	2851658.64
30:12:020091:8	412	1442.11	594149.32
30:12:020091:9	400.07	1442.11	576944.95
30:12:020092:10	438.25	1327.31	581693.61
30:12:020092:11	533	1327.31	707456.23
30:12:020092:12	524	1327.31	695510.44
30:12:020092:13	516.89	1327.31	686073.27
30:12:020092:14	481.53	1327.31	639139.58
30:12:020092:15	479.55	1327.31	636511.51
30:12:020092:16	513.7	1327.31	681839.15
30:12:020092:17	485	1327.31	643745.35
30:12:020092:18	488.26	1327.31	648072.38
30:12:020092:19	484.7	1327.31	643347.16
30:12:020092:2	588	1303.28	766328.64
30:12:020092:21	300	1327.31	398193
30:12:020092:3	491.9	1327.31	652903.79
30:12:020092:4	439.43	1327.31	583259.83

30:12:020092:5	439.14	1327.31	582874.91
30:12:020092:6	432.81	1327.31	574473.04
30:12:020092:7	433.6	1327.31	575521.62
30:12:020092:8	422	1327.31	560124.82
30:12:020092:9	440.8	1327.31	585078.25
30:12:020093:149	331	957.02	316773.62
30:12:020093:150	384	957.02	367495.68
30:12:020093:2	378	957.02	361753.56
30:12:020093:31	293	957.02	280406.86
30:12:020093:34	362	957.02	346441.24
30:12:020093:35	385	957.02	368452.7
30:12:020093:36	371	957.02	355054.42
30:12:020093:37	313	957.02	299547.26
30:12:020093:38	497	957.02	475638.94
30:12:020093:5	326	957.02	311988.52
30:12:020093:6	353	957.02	337828.06
30:12:020093:7	680	911.44	619779.2
30:12:020094:151	323	937.95	302957.85
30:12:020094:2	391	937.95	366738.45
30:12:020094:32	559	930.8	520317.2
30:12:020094:33	229	937.95	214790.55
30:12:020094:35	292	937.95	273881.4
30:12:020094:36	355	937.95	332972.25
30:12:020094:37	395	937.95	370490.25
30:12:020094:38	393	937.95	368614.35
30:12:020094:39	276	937.95	258874.2
30:12:020094:4	553	932.91	515899.23
30:12:020094:40	343	937.95	321716.85
30:12:020094:6	439	937.95	411760.05
30:12:020094:7	566	928.37	525457.42
30:12:020095:151	368	923.95	340013.6
30:12:020095:2	432	923.95	399146.4
30:12:020095:33	323	923.95	298435.85
30:12:020095:34	494	923.95	456431.3
30:12:020095:35	272	923.95	251314.4
30:12:020095:37	348	923.95	321534.6
30:12:020095:38	355	923.95	328002.25
30:12:020095:4	400	923.95	369580
30:12:020095:40	403	923.95	372351.85
30:12:020095:5	396	923.95	365884.2
30:12:020096:1	659.98	1304.41	860884.51
30:12:020096:10	498.41	1361.07	678370.9
30:12:020096:11	495	1361.07	673729.65
30:12:020096:12	491	1361.07	668285.37
30:12:020096:13	482	1361.07	656035.74
30:12:020096:14	537	1361.07	730894.59
30:12:020096:16	492.38	1361.07	670163.65
30:12:020096:17	491.66	1361.07	669183.68
30:12:020096:18	496.36	1361.07	675580.71
30:12:020096:2	488.3	1361.07	664610.48

30:12:020096:3	475.98	1361.07	647842.1
30:12:020096:31	565	1347.67	761433.55
30:12:020096:4	473.97	1361.07	645106.35
30:12:020096:5	499.36	1361.07	679663.92
30:12:020096:6	477.4	1361.07	649774.82
30:12:020096:7	503.66	1361.07	685516.52
30:12:020096:8	502.64	1361.07	684128.22
30:12:020096:9	479.8	1361.07	653041.39
30:12:020097:1	425	1045.85	444486.25
30:12:020097:10	719	984.44	707812.36
30:12:020097:11	655	1003.9	657554.5
30:12:020097:118	147	1045.85	153739.95
30:12:020097:119	460	1045.85	481091
30:12:020097:12	1100	900.35	990385
30:12:020097:120	400	1045.85	418340
30:12:020097:123	649	1005.85	652796.65
30:12:020097:125	478	477.83	228402.74
30:12:020097:126	782	967.23	756373.86
30:12:020097:127	255	1045.85	266691.75
30:12:020097:128	1109	898.81	996780.29
30:12:020097:129	502	1045.85	525016.7
30:12:020097:130	416	1045.85	435073.6
30:12:020097:131	438	1045.85	458082.3
30:12:020097:132	500	1045.85	522925
30:12:020097:16	700	989.99	692993
30:12:020097:2	446	1045.85	466449.1
30:12:020097:25	721	983.87	709370.27
30:12:020097:26	651	1005.2	654385.2
30:12:020097:29	1085	902.95	979700.75
30:12:020097:30	681	995.73	678092.13
30:12:020097:31	660	1002.3	661518
30:12:020097:32	631	1011.81	638452.11
30:12:020097:33	1130	243.91	275618.3
30:12:020097:35	758	973.58	737973.64
30:12:020097:36	705	988.52	696906.6
30:12:020097:4	670	999.14	669423.8
30:12:020097:40	35	2670.87	93480.45
30:12:020097:42	1033	912.31	942416.23
30:12:020097:46	674	1026.23	691679.02
30:12:020097:48	517	1045.85	540704.45
30:12:020097:49	451	1045.85	471678.35
30:12:020097:50	757	973.85	737204.45
30:12:020097:51	283	1045.85	295975.55
30:12:020097:53	527	1045.85	551162.95
30:12:020097:54	595	1024.36	609494.2
30:12:020097:55	438	1045.85	458082.3
30:12:020097:56	555	1039.45	576894.75
30:12:020097:57	759	973.31	738742.29
30:12:020097:58	227	1045.85	237407.95
30:12:020097:59	415	1045.85	434027.75

30:12:020097:60	337	1045.85	352451.45
30:12:020097:61	436	1045.85	455990.6
30:12:020097:9	700	989.99	692993
30:12:020098:10	18	635.83	11444.94
30:12:020098:11	665	921.53	612817.45
30:12:020098:12	535	963.09	515253.15
30:12:020098:3	4847	2289.95	11099387.65
30:12:020098:404	600	941.65	564990
30:12:020098:421	443	2596.06	1150054.58
30:12:020098:432	481	963.09	463246.29
30:12:020098:545	73	560.7	40931.1
30:12:020098:6	550	2568.13	1412471.5
30:12:020098:8	1172	818.14	958860.08
30:12:020099:12	837	939.87	786671.19
30:12:020099:14	881	929.82	819171.42
30:12:020099:15	890	927.83	825768.7
30:12:020099:16	871	932.05	811815.55
30:12:020099:17	795	950.09	755321.55
30:12:020099:18	507	1030.88	522656.16
30:12:020099:19	508	1030.88	523687.04
30:12:020099:28	599	1008.28	603959.72
30:12:020099:29	808	946.86	765062.88
30:12:020099:3	576	1016.61	585567.36
30:12:020099:4	544	1028.88	559710.72
30:12:020099:5	589	1011.85	595979.65
30:12:020099:7	526	1030.88	542242.88
30:12:020099:8	398	1030.88	410290.24
30:12:020100:1	257070	391.83	100727738.1
30:12:020100:1000	23	666.24	15323.52
30:12:020100:1001	25	666.24	16656
30:12:020100:1002	26	666.24	17322.24
30:12:020100:1003	23	666.24	15323.52
30:12:020100:1004	24	666.24	15989.76
30:12:020100:1005	26	666.24	17322.24
30:12:020100:1006	26	666.24	17322.24
30:12:020100:1010	30	666.24	19987.2
30:12:020100:1012	786	726.97	571398.42
30:12:020100:1016	686	835.79	573351.94
30:12:020100:1032	29	666.24	19320.96
30:12:020100:1033	26	666.24	17322.24
30:12:020100:1034	26	666.24	17322.24
30:12:020100:1036	22	666.24	14657.28
30:12:020100:1037	26	666.24	17322.24
30:12:020100:1048	521	2663.77	1387824.17
30:12:020100:1054	318	786.9	250234.2
30:12:020100:1055	523	786.9	411548.7
30:12:020100:1057	631	850.58	536715.98
30:12:020100:1061	3583	800.31	2867510.73
30:12:020100:1062	515	2663.77	1371841.55
30:12:020100:11	19312	251.77	4862182.24

30:12:020100:1180	603	858.73	517814.19
30:12:020100:1182	30	666.24	19987.2
30:12:020100:1183	745	735.19	547716.55
30:12:020100:1184	500	786.9	393450
30:12:020100:1185	24	666.24	15989.76
30:12:020100:1186	9029	1863.82	16828430.78
30:12:020100:1187	124	928.39	115120.36
30:12:020100:1188	358	854.19	305800.02
30:12:020100:1190	996	2370.74	2361257.04
30:12:020100:1194	549	783.87	430344.63
30:12:020100:1195	410	786.9	322629
30:12:020100:1196	893	2092.4	1868513.2
30:12:020100:12	3779.46	397.82	1503544.78
30:12:020100:14	7890.3	263.3	2077515.99
30:12:020100:145	1639	666.24	1091967.36
30:12:020100:15	7132.74	397.82	2837546.63
30:12:020100:159	5949.93	264.23	1572150
30:12:020100:16	6955.19	264.23	1837769.85
30:12:020100:160	22389.47	394.48	8832198.13
30:12:020100:161	700	666.24	466368
30:12:020100:163	81.9	468.04	38332.48
30:12:020100:164	221	468.04	103436.84
30:12:020100:165	2520	468.04	1179460.8
30:12:020100:166	220	264.23	58130.6
30:12:020100:168	176.53	264.23	46644.52
30:12:020100:17	6047.6	397.82	2405856.23
30:12:020100:170	11.7	2264.36	26493.01
30:12:020100:175	1100	468.04	514844
30:12:020100:176	342	468.04	160069.68
30:12:020100:177	100	468.04	46804
30:12:020100:178	100	468.04	46804
30:12:020100:18	1747	399.86	698555.42
30:12:020100:183	32	666.24	21319.68
30:12:020100:184	18	666.24	11992.32
30:12:020100:185	32	666.24	21319.68
30:12:020100:186	32	666.24	21319.68
30:12:020100:187	18	666.24	11992.32
30:12:020100:19	48564	425.88	20682436.32
30:12:020100:191	21	666.24	13991.04
30:12:020100:192	2000	666.24	1332480
30:12:020100:193	15	666.24	9993.6
30:12:020100:194	18	666.24	11992.32
30:12:020100:195	11200	755.98	8466976
30:12:020100:197	3400	468.04	1591336
30:12:020100:20	2297.7	440.76	1012734.25
30:12:020100:200	66.31	468.04	31035.73
30:12:020100:21	170.98	468.04	80025.48
30:12:020100:210	42	468.04	19657.68
30:12:020100:216	32	666.24	21319.68
30:12:020100:217	32	666.24	21319.68

30:12:020100:218	32	666.24	21319.68
30:12:020100:219	32	666.24	21319.68
30:12:020100:22	173	397.82	68822.86
30:12:020100:220	32	666.24	21319.68
30:12:020100:221	32	666.24	21319.68
30:12:020100:222	32	666.24	21319.68
30:12:020100:223	32	666.24	21319.68
30:12:020100:224	32	666.24	21319.68
30:12:020100:225	32	666.24	21319.68
30:12:020100:226	1359	2048.92	2784482.28
30:12:020100:228	4784	468.04	2239103.36
30:12:020100:229	1000	666.24	666240
30:12:020100:230	1000	666.24	666240
30:12:020100:25	7807	466.63	3642980.41
30:12:020100:254	21934	24.22	531241.48
30:12:020100:267	45655	704.69	32172621.95
30:12:020100:269	588	2136.57	1256303.16
30:12:020100:27	171	468.04	80034.84
30:12:020100:270	65670	419.5	27548565
30:12:020100:273	729	825.18	601556.22
30:12:020100:275	300	477.83	143349
30:12:020100:277	26	666.24	17322.24
30:12:020100:278	26	666.24	17322.24
30:12:020100:279	18733	477.83	8951189.39
30:12:020100:280	32	666.24	21319.68
30:12:020100:281	24	666.24	15989.76
30:12:020100:282	26	666.24	17322.24
30:12:020100:283	23	666.24	15323.52
30:12:020100:284	24	666.24	15989.76
30:12:020100:285	23	666.24	15323.52
30:12:020100:286	26	666.24	17322.24
30:12:020100:287	22	666.24	14657.28
30:12:020100:288	29	666.24	19320.96
30:12:020100:289	28	666.24	18654.72
30:12:020100:290	711	742.44	527874.84
30:12:020100:291	582	865.15	503517.3
30:12:020100:292	25	666.24	16656
30:12:020100:295	22	666.24	14657.28
30:12:020100:296	26	477.83	12423.58
30:12:020100:297	266	879.2	233867.2
30:12:020100:298	554	874.15	484279.1
30:12:020100:3	42300	428.83	18139509
30:12:020100:4	66517	394.48	26239626.16
30:12:020100:5	18656	452.2	8436243.2
30:12:020100:8	1821	666.24	1213223.04
30:12:020100:851	674	838.89	565411.86
30:12:020100:852	28	666.24	18654.72
30:12:020100:853	22	666.24	14657.28
30:12:020100:855	338	879.2	297169.6
30:12:020100:856	25	666.24	16656

30:12:020100:857	27	666.24	17988.48
30:12:020100:858	24	666.24	15989.76
30:12:020100:859	935	783.16	732254.6
30:12:020100:870	557	781.49	435289.93
30:12:020100:9	20930	394.48	8256466.4
30:12:020100:929	21	666.24	13991.04
30:12:020100:996	23	666.24	15323.52
30:12:020100:999	24	666.24	15989.76
30:12:020101:10	2873	2773.05	7966972.65
30:12:020101:11	2873	2773.05	7966972.65
30:12:020101:15	203	3165.92	642681.76
30:12:020101:16	65.1	3181.51	207116.3
30:12:020101:17	27	3181.51	85900.77
30:12:020101:19	18	705.32	12695.76
30:12:020101:2	5673	614.69	3487136.37
30:12:020101:20	429.9	3049.34	1310911.27
30:12:020101:23	218	3154.65	687713.7
30:12:020101:262	344	705.32	242630.08
30:12:020101:263	116	657.62	76283.92
30:12:020101:264	704	1219.77	858718.08
30:12:020101:30	11165	2591.08	28929408.2
30:12:020101:32	500	3026.4	1513200
30:12:020101:36	12	3181.51	38178.12
30:12:020101:38	345	3083.07	1063659.15
30:12:020101:39	74.18	3181.51	236004.41
30:12:020101:40	9.6	3181.51	30542.5
30:12:020101:43	230	1289.95	296688.5
30:12:020101:44	255	3130.02	798155.1
30:12:020101:45	120	3181.51	381781.2
30:12:020101:9	2098	2816.98	5910024.04
30:12:020102:1	592	1007.95	596706.4
30:12:020102:10	652	987.72	643993.44
30:12:020102:11	582	1011.56	588727.92
30:12:020102:12	612	1000.94	612575.28
30:12:020102:13	790	948.69	749465.1
30:12:020102:14	657	986.14	647893.98
30:12:020102:15	437	1028	449236
30:12:020102:16	824	2635.18	2171388.32
30:12:020102:17	513	1028	527364
30:12:020102:18	829	939.14	778547.06
30:12:020102:19	656	986.45	647111.2
30:12:020102:20	412	1028	423536
30:12:020102:21	364	1028	374192
30:12:020102:22	596	1006.53	599891.88
30:12:020102:23	587	1009.75	592723.25
30:12:020102:5	619	998.55	618102.45
30:12:020102:6	562	1019.02	572689.24
30:12:020102:7	454	1028	466712
30:12:020102:8	297	1028	305316
30:12:020102:9	500	1028	514000

30:12:020103:1	11234	571.2	6416860.8
30:12:020104:10	714	912.83	651760.62
30:12:020104:100	11.7	2176.87	25469.38
30:12:020104:101	725	909.9	659677.5
30:12:020104:102	518	968.35	501605.3
30:12:020104:103	611	943.19	576289.09
30:12:020104:104	435	968.35	421232.25
30:12:020104:105	1015	847.83	860547.45
30:12:020104:106	600	946.79	568074
30:12:020104:107	608	944.16	574049.28
30:12:020104:108	462	968.35	447377.7
30:12:020104:109	645	932.52	601475.4
30:12:020104:11	260.97	968.35	252710.3
30:12:020104:110	608	944.16	574049.28
30:12:020104:111	655	929.51	608829.05
30:12:020104:112	589	950.48	559832.72
30:12:020104:113	32	732.96	23454.72
30:12:020104:14	835	883.31	737563.85
30:12:020104:16	586	951.5	557579
30:12:020104:18	608	944.16	574049.28
30:12:020104:19	695	918.01	638016.95
30:12:020104:2	677	923.09	624931.93
30:12:020104:22	693	918.57	636569.01
30:12:020104:27	906	868.3	786679.8
30:12:020104:285	596	948.12	565079.52
30:12:020104:286	459	1119.05	513643.95
30:12:020104:30	895	870.53	779124.35
30:12:020104:31	604	945.47	571063.88
30:12:020104:32	873	875.09	763953.57
30:12:020104:33	436	968.35	422200.6
30:12:020104:35	848	880.45	746621.6
30:12:020104:37	656	929.21	609561.76
30:12:020104:372	401	968.35	388308.35
30:12:020104:373	401	968.35	388308.35
30:12:020104:378	546	965.73	527288.58
30:12:020104:379	234	968.35	226593.9
30:12:020104:38	697	917.46	639469.62
30:12:020104:380	545	1026.18	559268.1
30:12:020104:382	320	968.35	309872
30:12:020104:383	400	968.35	387340
30:12:020104:4	722	910.7	657525.4
30:12:020104:41	626	938.39	587432.14
30:12:020104:44	562	959.89	539458.18
30:12:020104:49	883	873	770859
30:12:020104:497	773	897.74	693953.02
30:12:020104:59	590	950.14	560582.6
30:12:020104:6	879	873.83	768096.57
30:12:020104:63	700	916.63	641641
30:12:020104:68	670	925.1	619817
30:12:020104:7	736	907.03	667574.08

30:12:020104:70	600	946.79	568074
30:12:020104:74	569	957.4	544760.6
30:12:020104:75	488	968.35	472554.8
30:12:020104:76	616	941.57	580007.12
30:12:020104:78	612	942.86	577030.32
30:12:020104:8	780	896.04	698911.2
30:12:020104:80	449.5	968.35	435273.33
30:12:020104:84	615	941.89	579262.35
30:12:020104:86	676	923.37	624198.12
30:12:020104:87	690	919.41	634392.9
30:12:020104:88	600	1057.85	634710
30:12:020104:93	145	968.35	140410.75
30:12:020104:95	959	857.99	822812.41
30:12:020104:98	810	888.96	720057.6
30:12:020105:20	95	2561.01	243295.95
30:12:020105:21	185	425.22	78665.7
30:12:020105:242	25	710.13	17753.25
30:12:020105:245	26	710.13	18463.38
30:12:020105:247	25	710.13	17753.25
30:12:020105:248	40	710.13	28405.2
30:12:020105:249	27	710.13	19173.51
30:12:020105:25	1040	529.36	550534.4
30:12:020105:250	23	710.13	16332.99
30:12:020105:251	23	710.13	16332.99
30:12:020105:252	21	710.13	14912.73
30:12:020105:253	27	710.13	19173.51
30:12:020105:254	22	710.13	15622.86
30:12:020105:255	27	710.13	19173.51
30:12:020105:256	24	710.13	17043.12
30:12:020105:257	66	2561.01	169026.66
30:12:020105:258	23	710.13	16332.99
30:12:020105:259	26	710.13	18463.38
30:12:020105:260	24	710.13	17043.12
30:12:020105:261	26	710.13	18463.38
30:12:020105:262	28	710.13	19883.64
30:12:020105:263	28	710.13	19883.64
30:12:020105:264	21	710.13	14912.73
30:12:020105:30	8094	2296.46	18587547.24
30:12:020105:32	12700	477.83	6068441
30:12:020105:33	300	710.13	213039
30:12:020105:34	2254	710.13	1600633.02
30:12:020105:37	68	2561.01	174148.68
30:12:020105:376	24	710.13	17043.12
30:12:020105:377	12750	849.49	10830997.5
30:12:020105:379	24	710.13	17043.12
30:12:020105:38	23.76	2176.8	51720.77
30:12:020105:39	700	2839.25	1987475
30:12:020105:40	466	2444.74	1139248.84
30:12:020105:41	46	2561.01	117806.46
30:12:020105:42	6	2176.8	13060.8

30:12:020106:10	210190	338.87	71227085.3
30:12:020106:14	95717	352.47	33737370.99
30:12:020106:17	6590.41	342.72	2258665.32
30:12:020106:247	27816.94	342.72	9533421.68
30:12:020106:249	13295.46	342.72	4556620.05
30:12:020106:250	883	1523.55	1345294.65
30:12:020106:252	1000	400.73	400730
30:12:020106:259	13232	477.83	6322646.56
30:12:020106:260	27318	477.83	13053359.94
30:12:020106:264	9793	477.83	4679389.19
30:12:020106:265	37489	313.97	11770421.33
30:12:020106:318	96	477.83	45871.68
30:12:020106:319	941	477.83	449638.03
30:12:020106:430	100001	351.7	35170351.7
30:12:020107:1	2290	467.23	1069956.7
30:12:020107:100	9678	460.85	4460106.3
30:12:020107:106	831	467.23	388268.13
30:12:020107:107	58777	694.63	40828267.51
30:12:020107:108	528	467.23	246697.44
30:12:020107:109	3659	467.23	1709594.57
30:12:020107:111	1000	851.56	851560
30:12:020107:160	7391	1879.29	13889832.39
30:12:020107:161	259	467.23	121012.57
30:12:020107:173	202	428.32	86520.64
30:12:020107:174	6903	467.23	3225288.69
30:12:020107:176	4340	467.23	2027778.2
30:12:020107:5	8900	462.78	4118742
30:12:020107:50	2421.27	263.77	638658.39
30:12:020107:7	2581	467.23	1205920.63
30:12:020107:8	3390	801.13	2715830.7
30:12:020107:84	7792.99	428.32	3337893.48
30:12:020107:9	4327	1930.28	8352321.56
30:12:020107:90	87150	412.89	35983363.5
30:12:020107:93	2300	428.32	985136
30:12:020107:99	7542	466.63	3519323.46
30:12:020108:1	3998	2744.11	10970951.78
30:12:020108:10	751	930.07	698482.57
30:12:020108:1053	4800	2640.75	12675600
30:12:020108:1058	337	572.42	192905.54
30:12:020108:1059	7980	2373.38	18939572.4
30:12:020108:1060	21	731.73	15366.33
30:12:020108:1061	1128	731.73	825391.44
30:12:020108:1062	1202	731.73	879539.46
30:12:020108:1063	573	2616.4	1499197.2
30:12:020108:1064	195	2347.03	457670.85
30:12:020108:1230	55	2769.31	152312.05
30:12:020108:1231	31	2769.31	85848.61
30:12:020108:1312	252	997.16	251284.32
30:12:020108:1320	699	944.19	659988.81
30:12:020108:1325	429	997.16	427781.64

30:12:020108:1326	13679	915.37	12521346.23
30:12:020108:1327	134	2769.31	371087.54
30:12:020108:15	12.7	2769.31	35170.24
30:12:020108:18	6946	2443.56	16972967.76
30:12:020108:19	300	2925.62	877686
30:12:020108:2	8028	2292.88	18407240.64
30:12:020108:20	5754	2542.11	14627300.94
30:12:020108:21	12.7	2769.31	35170.24
30:12:020108:27	12	2769.31	33231.72
30:12:020108:28	32	731.73	23415.36
30:12:020108:29	32	731.73	23415.36
30:12:020108:3	3546	2814.12	9978869.52
30:12:020108:30	32	731.73	23415.36
30:12:020108:31	32	731.73	23415.36
30:12:020108:32	32	731.73	23415.36
30:12:020108:33	32	731.73	23415.36
30:12:020108:34	32	731.73	23415.36
30:12:020108:35	32	731.73	23415.36
30:12:020108:36	32	731.73	23415.36
30:12:020108:37	32	731.73	23415.36
30:12:020108:38	32	731.73	23415.36
30:12:020108:39	32	731.73	23415.36
30:12:020108:4	2610	2925.62	7635868.2
30:12:020108:40	32	731.73	23415.36
30:12:020108:41	32	731.73	23415.36
30:12:020108:42	32	731.73	23415.36
30:12:020108:43	32	731.73	23415.36
30:12:020108:44	32	731.73	23415.36
30:12:020108:45	32	731.73	23415.36
30:12:020108:46	32	731.73	23415.36
30:12:020108:47	1000	731.73	731730
30:12:020108:48	3639.2	2798.83	10185502.14
30:12:020108:5	32	731.73	23415.36
30:12:020108:50	5900	2250.59	13278481
30:12:020108:51	3500	2511.43	8790005
30:12:020108:52	826	1018.6	841363.6
30:12:020108:55	638	2602.38	1660318.44
30:12:020108:59	12	1135.42	13625.04
30:12:020108:6	2429	2925.62	7106330.98
30:12:020108:62	147	2353.86	346017.42
30:12:020108:65	33	2769.31	91387.23
30:12:020108:67	22	2769.31	60924.82
30:12:020108:69	567	2617.78	1484281.26
30:12:020108:7	1624	883.78	1435258.72
30:12:020108:72	2000	2925.62	5851240
30:12:020108:73	5040	2613.83	13173703.2
30:12:020108:74	4860	2633.87	12800608.2
30:12:020108:75	32	731.73	23415.36
30:12:020108:77	356	997.16	354988.96
30:12:020108:78	355.4	997.16	354390.66

30:12:020108:83	66.88	572.42	38283.45
30:12:020108:84	66.88	572.42	38283.45
30:12:020108:85	19	731.73	13902.87
30:12:020108:86	78	2769.31	216006.18
30:12:020108:87	252	997.16	251284.32
30:12:020108:89	5515	957.9	5282818.5
30:12:020109:104	1103	941.16	1038099.48
30:12:020109:105	59	974.31	57484.29
30:12:020109:106	28	974.31	27280.68
30:12:020109:11	663	1047.33	694379.79
30:12:020109:12	901	982	884782
30:12:020109:120	775	1013.56	785509
30:12:020109:121	400	1093.88	437552
30:12:020109:122	673	1044.05	702645.65
30:12:020109:125	303	1093.88	331445.64
30:12:020109:126	547	1090.5	596503.5
30:12:020109:13	728	1026.97	747634.16
30:12:020109:16	1217	921.92	1121976.64
30:12:020109:18	600	1069.53	641718
30:12:020109:19	1052	950.56	999989.12
30:12:020109:2	94	2498.22	234832.68
30:12:020109:23	91.5	974.31	89149.37
30:12:020109:239	588	1074.07	631553.16
30:12:020109:240	588	1074.07	631553.16
30:12:020109:243	653	1050.68	686094.04
30:12:020109:245	440	1093.88	481307.2
30:12:020109:246	467	1093.88	510841.96
30:12:020109:26	398.4	1093.88	435801.79
30:12:020109:27	971	966.69	938655.99
30:12:020109:28	1040	952.85	990964
30:12:020109:29	628	1059.33	665259.24
30:12:020109:30	500	1093.88	546940
30:12:020109:31	950	971.14	922583
30:12:020109:32	1078	945.7	1019464.6
30:12:020109:34	264	1093.88	288784.32
30:12:020109:35	555	1087.18	603384.9
30:12:020109:36	400	1093.88	437552
30:12:020109:37	532	1093.88	581944.16
30:12:020109:5	581	1076.78	625609.18
30:12:020109:8	880	986.87	868445.6
30:12:020110:1	29849	166.97	4983887.53
30:12:020110:10	39128	462.14	18082613.92
30:12:020110:11	30951	166.67	5158603.17
30:12:020110:13	32874	166.17	5462672.58
30:12:020110:16	10000	176.36	1763600
30:12:020110:17	1000	214.92	214920
30:12:020110:2	29849	167.66	5004483.34
30:12:020110:28	1180	462.14	545325.2
30:12:020110:29	163	462.14	75328.82
30:12:020110:3	16606	179.09	2973968.54

30:12:020110:30	297	179.09	53189.73
30:12:020110:31	26365	168.01	4429583.65
30:12:020111:161	448	961.82	430895.36
30:12:020111:162	453	961.82	435704.46
30:12:020111:22	600	940.41	564246
30:12:020111:23	977	848.89	829365.53
30:12:020111:24	600	940.41	564246
30:12:020111:25	600	940.41	564246
30:12:020111:27	530	961.82	509764.6
30:12:020111:28	536	961.82	515535.52
30:12:020111:29	507	961.82	487642.74
30:12:020111:30	673	918	617814
30:12:020111:33	1033	839.01	866697.33
30:12:020111:35	400	961.82	384728
30:12:020111:37	233	961.82	224104.06
30:12:020111:38	232	961.82	223142.24
30:12:020111:47	572	949.89	543337.08
30:12:020111:48	500	961.82	480910
30:12:020111:49	428	961.82	411658.96
30:12:020112:1	3580.06	662.51	2371825.55
30:12:020112:2	600	790.68	474408
30:12:020112:3	600	956.61	573966
30:12:020113:1	8113	1146.06	9297984.78
30:12:020113:10	38	1417.64	53870.32
30:12:020113:11	43	1417.64	60958.52
30:12:020113:12	39	1417.64	55287.96
30:12:020113:13	25	1417.64	35441
30:12:020113:14	28	1417.64	39693.92
30:12:020113:15	30	1417.64	42529.2
30:12:020113:16	31	1417.64	43946.84
30:12:020113:17	22	1417.64	31188.08
30:12:020113:19	28	1417.64	39693.92
30:12:020113:199	26	1417.64	36858.64
30:12:020113:20	24	1417.64	34023.36
30:12:020113:200	19	1417.64	26935.16
30:12:020113:278	24	1417.64	34023.36
30:12:020113:279	26	1417.64	36858.64
30:12:020113:280	29	1417.64	41111.56
30:12:020113:283	25	1417.64	35441
30:12:020113:284	28	1417.64	39693.92
30:12:020113:285	29	1417.64	41111.56
30:12:020113:286	30	1417.64	42529.2
30:12:020113:288	30	1417.64	42529.2
30:12:020113:289	29	1417.64	41111.56
30:12:020113:290	28	1417.64	39693.92
30:12:020113:291	30	1417.64	42529.2
30:12:020113:292	29	1417.64	41111.56
30:12:020113:293	31	1417.64	43946.84
30:12:020113:314	28	1417.64	39693.92
30:12:020113:315	31	1417.64	43946.84

30:12:020113:328	23	1417.64	32605.72
30:12:020113:329	33	1417.64	46782.12
30:12:020113:330	23	1417.64	32605.72
30:12:020113:331	22	1417.64	31188.08
30:12:020113:332	22	1417.64	31188.08
30:12:020113:333	23	1417.64	32605.72
30:12:020113:334	22	1417.64	31188.08
30:12:020113:335	22	1417.64	31188.08
30:12:020113:336	28	1417.64	39693.92
30:12:020113:337	24	1417.64	34023.36
30:12:020113:338	24	1417.64	34023.36
30:12:020113:339	23	1417.64	32605.72
30:12:020113:341	21	1417.64	29770.44
30:12:020113:348	23	1417.64	32605.72
30:12:020113:349	24	1417.64	34023.36
30:12:020113:350	23	1417.64	32605.72
30:12:020113:351	25	1417.64	35441
30:12:020113:352	27	1417.64	38276.28
30:12:020113:353	23	1417.64	32605.72
30:12:020113:354	24	1417.64	34023.36
30:12:020113:4	24	1417.64	34023.36
30:12:020113:467	27	1417.64	38276.28
30:12:020113:468	27	1417.64	38276.28
30:12:020113:5	27	1417.64	38276.28
30:12:020113:6	27	1417.64	38276.28
30:12:020113:7	28	1417.64	39693.92
30:12:020113:8	26	1417.64	36858.64
30:12:020113:9	24	1417.64	34023.36
30:12:020114:1	295.42	425.29	125639.17
30:12:020114:10	645	904.29	583267.05
30:12:020114:16	839	855.7	717932.3
30:12:020114:171	488	939.03	458246.64
30:12:020114:175	589	921.7	542881.3
30:12:020114:176	150	939.03	140854.5
30:12:020114:179	1591	748.1	1190227.1
30:12:020114:18	645	904.29	583267.05
30:12:020114:19	4	477.83	1911.32
30:12:020114:2	8754	367.76	3219371.04
30:12:020114:22	469	939.03	440405.07
30:12:020114:3	2366	688.29	1628494.14
30:12:020114:4	630.16	908.72	572639
30:12:020114:49	687	892.38	613065.06
30:12:020114:50	648	903.4	585403.2
30:12:020114:56	464	939.03	435709.92
30:12:020114:58	654	901.66	589685.64
30:12:020114:6	1062	814.38	864871.56
30:12:020114:8	641	905.47	580406.27
30:12:020114:9	651	902.53	587547.03
30:12:020115:1	4741.78	1103.36	5231890.38
30:12:020116:10	19793	987.42	19544004.06

30:12:020116:125	542	477.83	258983.86
30:12:020116:126	422	1169.51	493533.22
30:12:020116:127	422	1169.51	493533.22
30:12:020116:128	400	1169.51	467804
30:12:020116:129	424	1169.51	495872.24
30:12:020116:130	421	1169.51	492363.71
30:12:020116:2	32	769.32	24618.24
30:12:020116:9	4523	1063.05	4808175.15
30:12:020117:1	4850.94	527.24	2557609.61
30:12:020117:2	1186	826.94	980750.84
30:12:020117:4	938	868.7	814840.6
30:12:020117:7	801	897.98	719281.98
30:12:020118:1	607	651.26	395314.82
30:12:020118:10	662	639.5	423349
30:12:020118:11	600	244.39	146634
30:12:020118:19	805	229.76	184956.8
30:12:020118:2	611	294.55	179970.05
30:12:020118:20	596	296.09	176469.64
30:12:020118:22	661	639.7	422841.7
30:12:020118:24	612	243.38	148948.56
30:12:020118:25	629	292.76	184146.04
30:12:020118:26	654	290.37	189901.98
30:12:020118:27	589	296.83	174832.87
30:12:020118:28	588	296.93	174594.84
30:12:020118:3	622	293.45	182525.9
30:12:020118:33	649	290.84	188755.16
30:12:020118:35	599	295.78	177172.22
30:12:020118:37	660	289.82	191281.2
30:12:020118:38	596	296.09	176469.64
30:12:020118:39	689	287.21	197887.69
30:12:020118:4	637	291.98	185991.26
30:12:020118:40	628	292.86	183916.08
30:12:020118:41	610	294.65	179736.5
30:12:020118:42	677	288.27	195158.79
30:12:020118:43	589	296.83	174832.87
30:12:020118:44	571	298.77	170597.67
30:12:020118:45	616	649.25	399938
30:12:020118:46	603	652.16	393252.48
30:12:020118:47	602	295.47	177872.94
30:12:020118:48	621	648.15	402501.15
30:12:020118:49	605	295.16	178571.8
30:12:020118:5	592	296.51	175533.92
30:12:020118:52	600	244.39	146634
30:12:020118:53	612	294.45	180203.4
30:12:020118:54	616	649.25	399938
30:12:020118:55	589	296.83	174832.87
30:12:020118:56	683	287.74	196526.42
30:12:020118:57	612	650.14	397885.68
30:12:020118:58	3774.5	166.09	626906.71
30:12:020118:59	2768	394.68	1092474.24

30:12:020118:63	667	239.02	159426.34
30:12:020118:7	629	292.76	184146.04
30:12:020118:76	619	648.58	401471.02
30:12:020118:77	303	302.41	91630.23
30:12:020118:78	302	302.41	91327.82
30:12:020118:8	651	240.24	156396.24
30:12:020118:9	644	291.32	187610.08
30:12:020119:10	68.99	325.06	22425.89
30:12:020119:102	354	717.73	254076.42
30:12:020119:103	409	717.73	293551.57
30:12:020119:107	562	322.22	181087.64
30:12:020119:15	633	314.27	198932.91
30:12:020119:17	645	313.03	201904.35
30:12:020119:18	615	316.18	194450.7
30:12:020119:19	601	317.71	190943.71
30:12:020119:2	601	317.71	190943.71
30:12:020119:22	613	316.4	193953.2
30:12:020119:228	799	660.78	527963.22
30:12:020119:23	586	319.4	187168.4
30:12:020119:24	718	306.06	219751.08
30:12:020119:25	562	711.46	399840.52
30:12:020119:33	594	318.49	189183.06
30:12:020119:35	673	310.25	208798.25
30:12:020119:37	663	687.19	455606.97
30:12:020119:39	643	691.62	444711.66
30:12:020119:4	637	313.85	199922.45
30:12:020119:41	646	690.95	446353.7
30:12:020119:43	661	311.43	205855.23
30:12:020119:5	593	318.61	188935.73
30:12:020119:52	630	314.58	198185.4
30:12:020119:54	604	700.77	423265.08
30:12:020119:56	587	319.29	187423.23
30:12:020119:57	613	316.4	193953.2
30:12:020119:59	656	311.92	204619.52
30:12:020119:6	644	691.4	445261.6
30:12:020119:60	608	316.94	192699.52
30:12:020119:62	742	303.96	225538.32
30:12:020119:63	696	308.07	214416.72
30:12:020119:64	730	673.44	491611.2
30:12:020119:65	596	702.74	418833.04
30:12:020119:67	645	313.03	201904.35
30:12:020119:69	715	306.33	219025.95
30:12:020119:73	609	316.83	192949.47
30:12:020119:74	571	321.15	183376.65
30:12:020119:76	600	317.82	190692
30:12:020119:77	710	306.78	217813.8
30:12:020119:79	643	691.62	444711.66
30:12:020119:80	614	316.29	194202.06
30:12:020119:81	612	316.5	193698
30:12:020119:82	620	315.64	195696.8

30:12:020119:85	605	700.53	423820.65
30:12:020119:86	1781	209.04	372300.24
30:12:020119:87	1526	359.24	548200.24
30:12:020119:9	596	318.27	189688.92
30:12:020119:92	1108	279.41	309586.28
30:12:020119:93	671	310.45	208311.95
30:12:020119:96	609	699.56	426032.04
30:12:020119:97	562	322.22	181087.64
30:12:020120:10	4790	2677	12822830
30:12:020120:11	4850	2670.01	12949548.5
30:12:020120:15	6610	2501.94	16537823.4
30:12:020120:19	1208	579.02	699456.16
30:12:020120:21	5420	2608.43	14137690.6
30:12:020120:24	77	579.02	44584.54
30:12:020120:25	469	2673.22	1253740.18
30:12:020120:3	262	741.45	194259.9
30:12:020120:6	5169	2634.53	13617885.57
30:12:020121:14	1085	1067.66	1158411.1
30:12:020121:4	10	2884.41	28844.1
30:12:020121:5	519	1236.63	641810.97
30:12:020122:1	21	4527.57	95078.97
30:12:020122:12	34	4527.57	153937.38
30:12:020122:126	65	477.83	31058.95
30:12:020122:133	8	4527.57	36220.56
30:12:020122:15	21	4527.57	95078.97
30:12:020122:17	18	4527.57	81496.26
30:12:020122:3	12.7	4527.57	57500.14
30:12:020122:4	8	1856.3	14850.4
30:12:020123:1	32	1343.93	43005.76
30:12:020123:11	89	4231.66	376617.74
30:12:020123:14	14.7	4978.55	73184.69
30:12:020123:17	17	4231.66	71938.22
30:12:020123:2	11.7	4231.66	49510.42
30:12:020123:20	204	4209.89	858817.56
30:12:020124:1	11.7	3410.83	39906.71
30:12:020124:82	37	1220.86	45171.82
30:12:020124:83	806	1863.51	1501989.06
30:12:020125:1	9981	421.18	4203797.58
30:12:020125:319	207021	361.93	74927110.53
30:12:020125:320	116471	354.79	41322746.09
30:12:020125:321	34817	267.99	9330607.83
30:12:020125:4	15350	412.21	6327423.5
30:12:020125:9	4628	608.87	2817850.36
30:12:020126:125	612	1586.6	970999.2
30:12:020126:126	435	1629.49	708828.15
30:12:020126:3	587.73	1600.14	940450.28
30:12:020126:4	575	1607.52	924324
30:12:020126:6	878	1470.79	1291353.62
30:12:020126:7	623	1580.68	984763.64
30:12:020127:10	600	1040.83	624498

30:12:020127:11	669	1017.31	680580.39
30:12:020127:14	827	973.01	804679.27
30:12:020127:159	503	1064.53	535458.59
30:12:020127:18	566	1053.66	596371.56
30:12:020127:19	419	1064.53	446038.07
30:12:020127:20	690	1010.73	697403.7
30:12:020127:21	561	1055.62	592202.82
30:12:020127:23	584	1046.75	611302
30:12:020127:25	386	1064.53	410908.58
30:12:020127:26	575	1050.17	603847.75
30:12:020127:27	398	1064.53	423682.94
30:12:020127:28	568	1052.88	598035.84
30:12:020127:29	3000	742.33	2226990
30:12:020127:30	2000	808.3	1616600
30:12:020127:31	705	1006.17	709349.85
30:12:020127:32	351	1064.53	373650.03
30:12:020127:33	552	1059.22	584689.44
30:12:020127:34	500	1064.53	532265
30:12:020127:35	560	1056.02	591371.2
30:12:020127:36	513	1064.53	546103.89
30:12:020127:4	432	1064.53	459876.96
30:12:020127:5	551	1059.62	583850.62
30:12:020127:6	685	1012.27	693404.95
30:12:020127:7	601	1040.47	625322.47
30:12:020127:8	525	1064.53	558878.25
30:12:020128:1	552	1113.46	614629.92
30:12:020128:10	700	1059.28	741496
30:12:020128:100	721	1052.73	759018.33
30:12:020128:101	493	1119.05	551691.65
30:12:020128:102	699	1059.6	740660.4
30:12:020128:103	723	1052.12	760682.76
30:12:020128:105	751	1043.76	783863.76
30:12:020128:107	741	1046.7	775604.7
30:12:020128:109	693	1061.52	735633.36
30:12:020128:11	610	1090.34	665107.4
30:12:020128:114	666	1070.42	712899.72
30:12:020128:117	477	1119.05	533786.85
30:12:020128:119	549	1114.74	611992.26
30:12:020128:120	630	1210.02	762312.6
30:12:020128:121	824	1023.62	843462.88
30:12:020128:122	628	1083.71	680569.88
30:12:020128:124	746	1045.22	779734.12
30:12:020128:125	809	1027.58	831312.22
30:12:020128:127	724	1051.81	761510.44
30:12:020128:128	620	1033.69	640887.8
30:12:020128:129	599	1094.52	655617.48
30:12:020128:13	685	1064.11	728915.35
30:12:020128:130	562	1109.27	623409.74
30:12:020128:131	672	1068.4	717964.8
30:12:020128:132	599	1094.52	655617.48

30:12:020128:133	727	1050.9	764004.3
30:12:020128:134	587	1099.18	645218.66
30:12:020128:135	774	1037.16	802761.84
30:12:020128:137	605	1092.23	660799.15
30:12:020128:138	572	1105.17	632157.24
30:12:020128:140	600	1094.14	656484
30:12:020128:142	508	1119.05	568477.4
30:12:020128:143	43	1119.05	48119.15
30:12:020128:144	514	1064.53	547168.42
30:12:020128:145	630	1082.98	682277.4
30:12:020128:146	707	1057.07	747348.49
30:12:020128:147	504	1119.05	564001.2
30:12:020128:148	447	1119.05	500215.35
30:12:020128:149	88	1119.05	98476.4
30:12:020128:15	591	1097.61	648687.51
30:12:020128:150	702	1058.65	743172.3
30:12:020128:151	118	1119.05	132047.9
30:12:020128:152	563	1238.93	697517.59
30:12:020128:153	576	1103.56	635650.56
30:12:020128:154	104	1119.05	116381.2
30:12:020128:155	490.5	1119.05	548894.03
30:12:020128:156	759	1041.44	790452.96
30:12:020128:157	551	1113.89	613753.39
30:12:020128:158	600	1094.14	656484
30:12:020128:159	447	1119.05	500215.35
30:12:020128:16	600	1094.14	656484
30:12:020128:2	513	1119.05	574072.65
30:12:020128:21	606	1091.85	661661.1
30:12:020128:212	339	1119.05	379357.95
30:12:020128:213	616	1088.11	670275.76
30:12:020128:22	605	1092.23	660799.15
30:12:020128:23	704	1058.02	744846.08
30:12:020128:231	599	1094.52	655617.48
30:12:020128:238	604	1092.61	659936.44
30:12:020128:239	611	1089.97	665971.67
30:12:020128:24	663	1071.43	710358.09
30:12:020128:240	347	1119.05	388310.35
30:12:020128:241	348	1119.05	389429.4
30:12:020128:242	190	1119.05	212619.5
30:12:020128:243	151	1119.05	168976.55
30:12:020128:244	309	1119.05	345786.45
30:12:020128:245	819	1024.93	839417.67
30:12:020128:246	584	1100.36	642610.24
30:12:020128:247	379	1119.05	424119.95
30:12:020128:248	298	1119.05	333476.9
30:12:020128:249	769	1038.58	798668.02
30:12:020128:25	501	1119.05	560644.05
30:12:020128:251	855	1015.71	868432.05
30:12:020128:26	382	1119.05	427477.1
30:12:020128:27	435	1119.05	486786.75

30:12:020128:28	514	1119.05	575191.7
30:12:020128:29	605	1092.23	660799.15
30:12:020128:3	109	1119.05	121976.45
30:12:020128:30	503	1119.05	562882.15
30:12:020128:31	580	1101.95	639131
30:12:020128:32	630	1082.98	682277.4
30:12:020128:33	410	1119.05	458810.5
30:12:020128:34	386	1119.05	431953.3
30:12:020128:366	349	1119.05	390548.45
30:12:020128:367	349	1119.05	390548.45
30:12:020128:37	600	1094.14	656484
30:12:020128:4	5.06	502.47	2542.5
30:12:020128:44	558	1110.94	619904.52
30:12:020128:46	320	1119.05	358096
30:12:020128:48	470	1119.05	525953.5
30:12:020128:49	506	1119.05	566239.3
30:12:020128:5	468	1119.05	523715.4
30:12:020128:51	501	1119.05	560644.05
30:12:020128:54	596	1095.67	653019.32
30:12:020128:60	629	1083.34	681420.86
30:12:020128:61	577	1103.15	636517.55
30:12:020128:62	516	1119.05	577429.8
30:12:020128:63	527	1119.05	589739.35
30:12:020128:64	511	1119.05	571834.55
30:12:020128:67	608	1091.1	663388.8
30:12:020128:69	551	1113.89	613753.39
30:12:020128:7	596	1095.67	653019.32
30:12:020128:73	482	1119.05	539382.1
30:12:020128:78	579	952.62	551566.98
30:12:020128:8	550	1114.31	612870.5
30:12:020128:80	599	1094.52	655617.48
30:12:020128:82	670	1069.07	716276.9
30:12:020128:83	788	1033.27	814216.76
30:12:020128:84	604	1092.61	659936.44
30:12:020128:87	618	1087.37	671994.66
30:12:020128:9	614	1088.85	668553.9
30:12:020128:91	644	1078	694232
30:12:020128:93	712	1055.51	751523.12
30:12:020128:94	643	1078.35	693379.05
30:12:020128:96	600	1094.14	656484
30:12:020128:99	557	1111.36	619027.52
30:12:020129:10	518	1028.57	532799.26
30:12:020129:11	461	1028.57	474170.77
30:12:020129:12	497	1028.57	511199.29
30:12:020129:21	529	1028.57	544113.53
30:12:020129:22	520	1028.57	534856.4
30:12:020129:23	517	1028.57	531770.69
30:12:020129:3	18	756.27	13612.86
30:12:020129:4	22	756.27	16637.94
30:12:020129:5	18	756.27	13612.86

30:12:020129:6	18	756.27	13612.86
30:12:020129:7	18	756.27	13612.86
30:12:020129:8	15	756.27	11344.05
30:12:020129:9	18	756.27	13612.86
30:12:020130:14	600	974.28	584568
30:12:020130:15	831	909.87	756101.97
30:12:020130:16	534	996.46	532109.64
30:12:020130:17	549	992.62	544948.38
30:12:020130:18	631	964.02	608296.62
30:12:020130:19	625	965.96	603725
30:12:020130:21	582	980.53	570668.46
30:12:020130:23	600	974.28	584568
30:12:020130:30	300	996.46	298938
30:12:020130:7	840	907.81	762560.4
30:12:020131:1	462	1662.26	767964.12
30:12:020131:12	425	1662.26	706460.5
30:12:020131:13	30	1662.26	49867.8
30:12:020131:3	413	1662.26	686513.38
30:12:020131:4	437	1662.26	726407.62
30:12:020131:5	7.04	597.41	4205.77
30:12:020132:1	359	1175.44	421982.96
30:12:020132:109	600	1028.62	617172
30:12:020132:11	7920	983.42	7788686.4
30:12:020132:113	14.4	2460.71	35434.22
30:12:020132:12	521.06	477.83	248978.1
30:12:020132:13	958	598.4	573267.2
30:12:020132:14	10	729.43	7294.3
30:12:020132:142	546	965.73	527288.58
30:12:020132:145	676	1003.18	678149.68
30:12:020132:148	691	998.56	690004.96
30:12:020132:149	559	960.97	537182.23
30:12:020132:15	4309.77	1013.8	4369244.83
30:12:020132:155	5882	322.28	1895650.96
30:12:020132:158	71	2895.03	205547.13
30:12:020132:159	194	2887.38	560151.72
30:12:020132:16	1083	1015.23	1099494.09
30:12:020132:161	9	2460.71	22146.39
30:12:020132:163	8	2895.03	23160.24
30:12:020132:166	600	1149.27	689562
30:12:020132:167	571	1161.29	663096.59
30:12:020132:168	1358	968.11	1314693.38
30:12:020132:169	16.57	729.43	12086.66
30:12:020132:17	39	729.43	28447.77
30:12:020132:170	710	2300.06	1633042.6
30:12:020132:171	42	598.4	25132.8
30:12:020132:172	190	2456.77	466786.3
30:12:020132:173	5144	508.63	2616392.72
30:12:020132:174	44	2895.03	127381.32
30:12:020132:175	7	2895.03	20265.21
30:12:020132:178	499	598.4	298601.6

30:12:020132:179	799	1082.18	864661.82
30:12:020132:18	20	729.43	14588.6
30:12:020132:180	802	2689.58	2157043.16
30:12:020132:181	16	2895.03	46320.48
30:12:020132:182	936	1046.81	979814.16
30:12:020132:19	20	729.43	14588.6
30:12:020132:2	217	729.43	158286.31
30:12:020132:20	14690	587.17	8625527.3
30:12:020132:21	679	598.4	406313.6
30:12:020132:22	18	729.43	13129.74
30:12:020132:23	5	508.63	2543.15
30:12:020132:24	357	2800.66	999835.62
30:12:020132:25	1329.58	477.83	635313.21
30:12:020132:26	7535.63	477.83	3600750.08
30:12:020132:28	5165	1004.67	5189120.55
30:12:020132:29	1025	598.4	613360
30:12:020132:3	505	1175.44	593597.2
30:12:020132:30	1021	2657.31	2713113.51
30:12:020132:33	27526	1824.22	50213479.72
30:12:020132:34	831	2684.81	2231077.11
30:12:020132:35	25	598.4	14960
30:12:020132:36	2988.26	477.83	1427880.28
30:12:020132:37	7846.97	596.45	4680325.26
30:12:020132:4	498	1175.44	585369.12
30:12:020132:43	1281	980.05	1255444.05
30:12:020132:44	722	989.4	714346.8
30:12:020132:45	764	1092.41	834601.24
30:12:020132:47	583.42	465.64	271663.69
30:12:020132:48	4680.43	338.13	1582593.8
30:12:020132:49	720.98	477.83	344505.87
30:12:020132:5	7	729.43	5106.01
30:12:020132:50	2775.31	377.35	1047263.23
30:12:020132:51	444.03	477.83	212170.85
30:12:020132:53	1354.38	1074.21	1454888.54
30:12:020132:54	31	598.4	18550.4
30:12:020132:55	60	2895.03	173701.8
30:12:020132:56	489	1175.44	574790.16
30:12:020132:57	4.4	2895.03	12738.13
30:12:020132:59	63	2895.03	182386.89
30:12:020132:6	20	729.43	14588.6
30:12:020132:7	20603	1725.38	35548004.14
30:12:020132:70	3951	685.88	2709911.88
30:12:020132:71	105.4	2460.71	259358.83
30:12:020132:785	317	2817.35	893099.95
30:12:020132:786	619	1141.78	706761.82
30:12:020132:787	26	729.43	18965.18
30:12:020132:788	26	729.43	18965.18
30:12:020132:789	386	1175.44	453719.84
30:12:020132:8	82	598.4	49068.8
30:12:020132:856	18	2895.03	52110.54

30:12:020132:857	17	2895.03	49215.51
30:12:020132:861	10	2895.03	28950.3
30:12:020132:866	452	1175.44	531298.88
30:12:020132:868	27	729.43	19694.61
30:12:020132:870	512	1175.44	601825.28
30:12:020132:871	419	2778.33	1164120.27
30:12:020132:9	64	598.4	38297.6
30:12:020132:988	767	1091.51	837188.17
30:12:020132:989	600	1149.27	689562
30:12:020132:990	587	1154.57	677732.59
30:12:020132:994	509	1175.44	598298.96
30:12:020132:995	400	1175.44	470176
30:12:020132:996	2	405.3	810.6
30:12:020133:1	32	1091.87	34939.84
30:12:020133:3	271	1549.44	419898.24
30:12:020133:4	271	1549.44	419898.24
30:12:020134:1	533	1662.11	885904.63
30:12:020134:11	610.69	1809.01	1104744.32
30:12:020134:12	562	1840.85	1034557.7
30:12:020134:13	380.91	1857.08	707380.34
30:12:020134:14	354.43	1857.08	658204.86
30:12:020134:15	307.63	1857.08	571293.52
30:12:020134:16	363	1857.08	674120.04
30:12:020134:17	767	1724.47	1322668.49
30:12:020134:195	415	1662.11	689775.65
30:12:020134:2	247.11	1857.08	458903.04
30:12:020134:37	641	1790.7	1147838.7
30:12:020134:4	695	1760.54	1223575.3
30:12:020134:5	536	1857.08	995394.88
30:12:020134:52	809	1705.27	1379563.43
30:12:020134:6	772	1722.12	1329476.64
30:12:020134:7	784	1716.55	1345775.2
30:12:020134:78	504	1857.08	935968.32
30:12:020134:8	600	1815.73	1089438
30:12:020134:81	210	1857.08	389986.8
30:12:020134:82	177	841.07	148869.39
30:12:020134:9	350	1857.08	649978
30:12:020135:12	1288	753.9	971023.2
30:12:020135:143	213	905.24	192816.12
30:12:020135:144	288	905.24	260709.12
30:12:020135:24	453	517.52	234436.56
30:12:020135:27	580	891.41	517017.8
30:12:020135:28	481	905.24	435420.44
30:12:020135:30	500	905.24	452620
30:12:020135:31	577	892.38	514903.26
30:12:020136:17	979	869.65	851387.35
30:12:020136:173	149	930.11	138586.39
30:12:020136:174	605	907.82	549231.1
30:12:020136:175	639	897.46	573476.94
30:12:020136:178	456	930.11	424130.16

30:12:020136:179	455	930.11	423200.05
30:12:020136:18	853	844.63	720469.39
30:12:020136:19	648	894.82	579843.36
30:12:020136:2	849	845.47	717804.03
30:12:020136:20	617	904.08	557817.36
30:12:020136:21	613	905.32	554961.16
30:12:020136:22	402	930.11	373904.22
30:12:020136:40	762	864.88	659038.56
30:12:020136:46	631	899.83	567792.73
30:12:020136:47	596	910.68	542765.28
30:12:020136:51	400	930.11	372044
30:12:020136:54	200	930.11	186022
30:12:020136:55	200	930.11	186022
30:12:020136:58	319	930.11	296705.09
30:12:020136:6	1117	798.14	891522.38
30:12:020136:7	895	836.15	748354.25
30:12:020136:8	739	870.47	643277.33
30:12:020137:11	593	966.2	572956.6
30:12:020137:12	1210	831.81	1006490.1
30:12:020137:18	600	963.82	578292
30:12:020137:19	423	985.77	416980.71
30:12:020137:2	608	961.15	584379.2
30:12:020137:20	600	963.82	578292
30:12:020137:21	631	953.68	601772.08
30:12:020137:35	376	985.77	370649.52
30:12:020137:38	400	985.77	394308
30:12:020137:41	300	985.77	295731
30:12:020137:42	236	985.77	232641.72
30:12:020137:45	624	955.92	596494.08
30:12:020137:46	377	985.77	371635.29
30:12:020137:6	600	963.82	578292
30:12:020137:9	800	907.32	725856
30:12:020138:1	879	953.83	838416.57
30:12:020138:163	400	962.5	385000
30:12:020138:164	430	962.5	413875
30:12:020138:20	542	961.38	521067.96
30:12:020138:21	607	938.78	569839.46
30:12:020138:22	253	962.5	243512.5
30:12:020138:35	400	962.5	385000
30:12:020138:36	400	962.5	385000
30:12:020138:40	498	962.5	479325
30:12:020138:42	200	962.5	192500
30:12:020138:43	200	962.5	192500
30:12:020138:44	300	962.5	288750
30:12:020138:45	300	962.5	288750
30:12:020138:48	272	962.5	261800
30:12:020138:49	273	962.5	262762.5
30:12:020138:9	600	941.07	564642
30:12:020139:11	244	1040.73	253938.12
30:12:020139:12	1000	914.05	914050

30:12:020139:13	600	1017.56	610536
30:12:020139:14	400	1040.73	416292
30:12:020139:15	304	1040.73	316381.92
30:12:020139:154	1444	846.18	1221883.92
30:12:020139:155	353	1040.73	367377.69
30:12:020139:156	400	1040.73	416292
30:12:020139:2	721	979.05	705895.05
30:12:020139:32	226	1040.73	235204.98
30:12:020139:33	453	1040.73	471450.69
30:12:020139:34	402	1040.73	418373.46
30:12:020139:35	515	1040.73	535975.95
30:12:020139:4	600	1017.56	610536
30:12:020139:41	509	1162.81	591870.29
30:12:020139:42	180	1162.81	209305.8
30:12:020139:43	180	1040.73	187331.4
30:12:020139:6	800	957.91	766328
30:12:020140:1	238	1057	251566
30:12:020140:11	400	1057	422800
30:12:020140:12	1160	899.85	1043826
30:12:020140:13	862	957.75	825580.5
30:12:020140:15	854	959.63	819524.02
30:12:020140:167	484	1057	511588
30:12:020140:168	927	943.24	874383.48
30:12:020140:17	520	1057	549640
30:12:020140:170	21	727.02	15267.42
30:12:020140:18	1553	846.37	1314412.61
30:12:020140:19	921	944.53	869912.13
30:12:020140:21	907	947.57	859445.99
30:12:020140:22	394	1057	416458
30:12:020140:3	189	1057	199773
30:12:020140:41	728	992.34	722423.52
30:12:020140:46	457	1057	483049
30:12:020140:47	415	1057	438655
30:12:020140:48	510	1057	539070
30:12:020140:49	411	1057	434427
30:12:020140:50	353	1057	373121
30:12:020140:51	390	1057	412230
30:12:020140:53	299	1057	316043
30:12:020140:54	246	1057	260022
30:12:020140:55	202	1057	213514
30:12:020140:56	20	727.02	14540.4
30:12:020140:9	769	980.99	754381.31
30:12:020141:1	208	1029.77	214192.16
30:12:020141:10	722	968.46	699228.12
30:12:020141:11	640	993.29	635705.6
30:12:020141:13	585	1012.21	592142.85
30:12:020141:15	417	1029.77	429414.09
30:12:020141:16	569	1018.12	579310.28
30:12:020141:17	660	986.89	651347.4
30:12:020141:18	619	1000.27	619167.13

30:12:020141:19	594	1008.97	599328.18
30:12:020141:20	525	1029.77	540629.25
30:12:020141:4	635	994.93	631780.55
30:12:020141:8	753	959.95	722842.35
30:12:020141:9	884	928.15	820484.6
30:12:020142:1	591	1000.97	591573.27
30:12:020142:11	818	934.93	764772.74
30:12:020142:18	615	992.64	610473.6
30:12:020142:22	589	1001.68	589989.52
30:12:020142:24	679	972.22	660137.38
30:12:020142:26	560	1012.36	566921.6
30:12:020142:27	627	988.62	619864.74
30:12:020142:28	573	1007.49	577291.77
30:12:020142:29	612	993.66	608119.92
30:12:020142:30	528	1020.52	538834.56
30:12:020142:32	625	989.28	618300
30:12:020142:34	714	962.01	686875.14
30:12:020142:35	810	936.86	758856.6
30:12:020142:36	610	994.34	606547.4
30:12:020142:37	502	1020.52	512301.04
30:12:020142:38	620	990.95	614389
30:12:020142:9	1718	800.02	1374434.36
30:12:020143:1	593	1031.25	611531.25
30:12:020143:12	804	967.39	777781.56
30:12:020143:14	734	986.08	723782.72
30:12:020143:18	425	1052.14	447159.5
30:12:020143:19	707	993.87	702666.09
30:12:020143:2	15.5	476.51	7385.91
30:12:020143:21	756	979.98	740864.88
30:12:020143:22	929	938.48	871847.92
30:12:020143:36	583	1034.94	603370.02
30:12:020143:7	581	1035.69	601735.89
30:12:020144:1	550.83	1020.05	561874.14
30:12:020144:13	505	1024.71	517478.55
30:12:020144:15	420	1024.71	430378.2
30:12:020144:17	337	1024.71	345327.27
30:12:020144:19	578	1009.79	583658.62
30:12:020144:21	587	1006.52	590827.24
30:12:020144:22	561	1016.14	570054.54
30:12:020144:24	560	1016.52	569251.2
30:12:020144:25	77	1024.71	78902.67
30:12:020144:3	539	1024.71	552318.69
30:12:020144:44	547	1021.54	558782.38
30:12:020144:5	334	1024.71	342253.14
30:12:020144:50	594	1004.01	596381.94
30:12:020144:57	594	1004.01	596381.94
30:12:020144:7	222	1024.71	227485.62
30:12:020145:1	459	1054.64	484079.76
30:12:020145:10	509	1054.64	536811.76
30:12:020145:12	520	1054.64	548412.8

30:12:020145:18	625	1022.36	638975
30:12:020145:19	357	1054.64	376506.48
30:12:020145:2	548	1050.98	575937.04
30:12:020145:21	673	1006.59	677435.07
30:12:020145:25	616	1025.48	631695.68
30:12:020145:26	84	1054.64	88589.76
30:12:020145:28	600	1031.16	618696
30:12:020145:29	653	1012.99	661482.47
30:12:020145:3	577	1039.66	599883.82
30:12:020145:30	630	1020.65	643009.5
30:12:020145:32	673	1006.59	677435.07
30:12:020145:33	583	1037.4	604804.2
30:12:020145:34	619	1024.43	634122.17
30:12:020145:35	428	1062.97	454951.16
30:12:020145:36	586	1036.29	607265.94
30:12:020145:38	600	1031.16	618696
30:12:020145:39	554	1048.58	580913.32
30:12:020145:6	572	1041.56	595772.32
30:12:020145:64	85	1054.64	89644.4
30:12:020146:1	678	1054.43	714903.54
30:12:020146:10	623	1073.33	668684.59
30:12:020146:11	602	1081.09	650816.18
30:12:020146:12	604	1080.34	652525.36
30:12:020146:13	583	1088.4	634537.2
30:12:020146:17	600	1081.85	649110
30:12:020146:18	486	1106.48	537749.28
30:12:020146:19	847	1006.29	852327.63
30:12:020146:2	870	1000.64	870556.8
30:12:020146:20	500	1106.48	553240
30:12:020146:24	670	1057.06	708230.2
30:12:020146:25	732	1037.6	759523.2
30:12:020146:26	384	1106.48	424888.32
30:12:020146:27	389	1106.48	430420.72
30:12:020146:28	757	856.76	648567.32
30:12:020146:29	550	1101.8	605990
30:12:020146:3	706	1045.51	738130.06
30:12:020146:30	226	1106.48	250064.48
30:12:020146:31	600	1081.85	649110
30:12:020146:6	638	1067.98	681371.24
30:12:020146:9	872	1000.16	872139.52
30:12:020147:21	400	1062.97	425188
30:12:020147:22	400	1062.97	425188
30:12:020147:26	400	1062.97	425188
30:12:020147:27	592	1042.24	617006.08
30:12:020147:3	662	1018.06	673955.72
30:12:020147:4	603	1038.22	626046.66
30:12:020147:6	897	955.14	856760.58
30:12:020148:1	868	1012.34	878711.12
30:12:020148:156	408	1118.88	456503.04
30:12:020148:157	401	1118.88	448670.88

30:12:020148:19	564	1108.28	625069.92
30:12:020148:2	800	1029.84	823872
30:12:020148:24	619	1086.83	672747.77
30:12:020148:25	763	1040.13	793619.19
30:12:020148:26	570	1105.82	630317.4
30:12:020148:27	553	1112.87	615417.11
30:12:020148:43	406	1118.88	454265.28
30:12:020148:44	401	1118.88	448670.88
30:12:020148:45	169	1118.88	189090.72
30:12:020148:5	836	1020.36	853020.96
30:12:020148:6	709	1056.29	748909.61
30:12:020148:7	635	1081.02	686447.7
30:12:020149:1	706	1040.9	734875.4
30:12:020149:122	800	1013.93	811144
30:12:020149:4	797	1014.73	808739.81
30:12:020149:7	992	969.15	961396.8
30:12:020150:1	364	1746.72	635806.08
30:12:020150:10	811	1603.11	1300122.21
30:12:020150:11	743	1632.86	1213214.98
30:12:020150:12	728.7	1639.54	1194732.8
30:12:020150:121	454	1746.72	793010.88
30:12:020150:122	455	1746.72	794757.6
30:12:020150:128	300	1746.72	524016
30:12:020150:129	352	1746.72	614845.44
30:12:020150:13	768	1621.55	1245350.4
30:12:020150:15	844.07	1589.71	1341826.52
30:12:020150:17	920	1561.21	1436313.2
30:12:020150:18	591	1713.26	1012536.66
30:12:020150:19	769	1621.11	1246633.59
30:12:020150:2	101.9	1746.72	177990.77
30:12:020150:20	623	1694.39	1055604.97
30:12:020150:21	571.36	1725.46	985858.83
30:12:020150:22	588	1715.09	1008472.92
30:12:020150:23	548	1740.66	953881.68
30:12:020150:24	359	1746.72	627072.48
30:12:020150:241	613	1700.16	1042198.08
30:12:020150:25	516.76	1746.72	902635.03
30:12:020150:26	600	1707.83	1024698
30:12:020150:27	467.92	1746.72	817325.22
30:12:020150:28	381.32	1746.72	666059.27
30:12:020150:29	411.53	1746.72	718827.68
30:12:020150:3	616	1698.42	1046226.72
30:12:020150:30	470.09	1746.72	821115.6
30:12:020150:34	278	1746.72	485588.16
30:12:020150:4	497.61	1746.72	869185.34
30:12:020150:45	322	1746.72	562443.84
30:12:020150:48	111	1746.72	193885.92
30:12:020150:5	644	1682.64	1083620.16
30:12:020150:53	281	1746.72	490828.32
30:12:020150:55	700	1653.43	1157401

30:12:020150:58	343	1746.72	599124.96
30:12:020150:7	780.99	1615.85	1261962.69
30:12:020150:72	629	1690.99	1063632.71
30:12:020151:1	1036	1001.26	1037305.36
30:12:020151:124	833	1048.18	873133.94
30:12:020151:5	816	1052.73	859027.68
30:12:020152:1	2333	568.04	1325237.32
30:12:020152:4	631	1111.6	701419.6
30:12:020153:10	603.25	1491.56	899783.57
30:12:020153:11	629.5	1478.28	930577.26
30:12:020153:12	454.86	1527.26	694689.48
30:12:020153:13	468.9	1527.26	716132.21
30:12:020153:14	507.15	1527.26	774549.91
30:12:020153:15	539	1527.26	823193.14
30:12:020153:16	486.17	1527.26	742507.99
30:12:020153:17	630.27	1477.9	931476.03
30:12:020153:18	619.23	1483.4	918565.78
30:12:020153:19	565.43	1511.98	854918.85
30:12:020153:20	590.35	1498.35	884550.92
30:12:020153:4	513.88	1527.26	784828.37
30:12:020153:46	547	1522.54	832829.38
30:12:020153:5	524.43	1527.26	800940.96
30:12:020153:6	486	1527.26	742248.36
30:12:020153:7	484	1527.26	739193.84
30:12:020153:72	443	1527.26	676576.18
30:12:020153:73	218	1527.26	332942.68
30:12:020153:8	621.88	1482.07	921669.69
30:12:020153:9	576.94	1505.6	868640.86
30:12:020154:1	631	1467.34	925891.54
30:12:020154:10	476	1516.71	721953.96
30:12:020154:11	495	1516.71	750771.45
30:12:020154:12	368	1516.71	558149.28
30:12:020154:2	529	1516.71	802339.59
30:12:020154:3	440	1516.71	667352.4
30:12:020154:4	507.99	1516.71	770473.51
30:12:020154:5	454.52	1516.71	689375.03
30:12:020154:6	586	1490.32	873327.52
30:12:020154:7	563	1502.9	846132.7
30:12:020154:8	589.13	1488.65	877008.37
30:12:020154:9	532	1516.71	806889.72
30:12:020155:1	520.9	1494.36	778412.12
30:12:020155:10	580.68	1471.16	854273.19
30:12:020155:11	775.13	1384.58	1073229.5
30:12:020155:13	923.24	1334.66	1232211.5
30:12:020155:14	718	1407.02	1010240.36
30:12:020155:15	825.57	1366.37	1128034.08
30:12:020155:16	685	1420.99	973378.15
30:12:020155:17	705.49	1412.23	996314.14
30:12:020155:18	407	1494.36	608204.52
30:12:020155:19	424	1494.36	633608.64

30:12:020155:2	675	1425.39	962138.25
30:12:020155:20	565	1479.64	835996.6
30:12:020155:3	546	1490.31	813709.26
30:12:020155:38	433	1494.36	647057.88
30:12:020155:4	609	1456.52	887020.68
30:12:020155:5	915	1337.18	1223519.7
30:12:020155:6	477.51	1494.36	713571.84
30:12:020155:63	626	1448.13	906529.38
30:12:020155:7	445	1494.36	664990.2
30:12:020155:8	424	1494.36	633608.64
30:12:020155:9	385	1494.36	575328.6
30:12:020156:1	571	1453.86	830154.06
30:12:020156:10	538.99	1471.57	793161.51
30:12:020156:11	580	1449.09	840472.2
30:12:020156:12	578	1450.14	838180.92
30:12:020156:13	678	1402.35	950793.3
30:12:020156:2	831	1343.69	1116606.39
30:12:020156:28	586	1445.96	847332.56
30:12:020156:3	816.16	1348.79	1100828.45
30:12:020156:4	468	1471.57	688694.76
30:12:020156:5	352	1471.57	517992.64
30:12:020156:6	554	1463.12	810568.48
30:12:020156:7	732.64	1379.71	1010830.73
30:12:020156:8	637.37	1420.67	905492.44
30:12:020156:9	751	1372.56	1030792.56
30:12:020157:10	800	977.97	782376
30:12:020157:11	147	2783.83	409223.01
30:12:020157:13	66.88	575.42	38484.09
30:12:020157:14	634	1026.92	651067.28
30:12:020157:16	1330	2521.69	3353847.7
30:12:020157:168	6103	2410.47	14711098.41
30:12:020157:169	4449	2575.91	11460223.59
30:12:020157:176	819	2583.57	2115943.83
30:12:020157:2	445	905.24	402831.8
30:12:020157:7	766	2592.22	1985640.52
30:12:020158:1	647.64	1400.67	907129.92
30:12:020158:2	630.43	1408.61	888030
30:12:020158:3	293	1455.73	426528.89
30:12:020158:4	627	1410.22	884207.94
30:12:020158:5	525	1455.73	764258.25
30:12:020158:6	481	1302.9	626694.9
30:12:020158:7	510.52	1455.73	743179.28
30:12:020158:8	645	1401.87	904206.15
30:12:020158:9	703	1376.75	967855.25
30:12:020159:1	521.89	1294.15	675403.94
30:12:020159:15	549	1289.16	707748.84
30:12:020159:16	278	1294.15	359773.7
30:12:020159:17	709	1221.75	866220.75
30:12:020159:18	608	1261.82	767186.56
30:12:020159:4	589.14	1270.2	748325.63

30:12:020159:5	222	1294.15	287301.3
30:12:020160:1	599	1790.18	1072317.82
30:12:020160:10	437.53	1830.3	800811.16
30:12:020160:11	332.51	1830.3	608593.05
30:12:020160:12	498.49	1830.3	912386.25
30:12:020160:13	487.93	1830.3	893058.28
30:12:020160:2	660.7	1753.7	1158669.59
30:12:020160:3	542.91	1827.53	992184.31
30:12:020160:4	440.89	1830.3	806960.97
30:12:020160:5	548	1823.95	999524.6
30:12:020160:6	629.91	1771.37	1115803.68
30:12:020160:7	531.06	1830.3	971999.12
30:12:020160:8	551	1821.86	1003844.86
30:12:020160:9	545	1826.05	995197.25
30:12:020161:1	491.83	1801.05	885810.42
30:12:020161:10	425.96	1801.05	767175.26
30:12:020161:11	406	3577.92	1452635.52
30:12:020161:12	568	1781.34	1011801.12
30:12:020161:13	431.9	1801.05	777873.5
30:12:020161:14	623	1747.1	1088443.3
30:12:020161:15	349	1801.05	628566.45
30:12:020161:18	511	1801.05	920336.55
30:12:020161:19	410.63	1801.05	739565.16
30:12:020161:3	412.78	1801.05	743437.42
30:12:020161:33	517	1801.05	931142.85
30:12:020161:34	35	1801.05	63036.75
30:12:020161:35	825	1647.04	1358808
30:12:020161:5	576.91	1775.53	1024321.01
30:12:020161:6	382.3	1801.05	688541.42
30:12:020161:7	388.4	1801.05	699527.82
30:12:020161:8	636.74	1739.12	1107367.27
30:12:020161:9	404.27	1801.05	728110.48
30:12:020162:1	352	1712.72	602877.44
30:12:020162:3	489	1712.72	837520.08
30:12:020162:4	495.46	1712.72	848584.25
30:12:020162:5	428	1712.72	733044.16
30:12:020163:105	13	2583.21	33581.73
30:12:020163:106	43.3	2583.21	111852.99
30:12:020163:107	3763.4	661.48	2489413.83
30:12:020163:108	720	2412.87	1737266.4
30:12:020163:1087	39	696.33	27156.87
30:12:020163:109	660	1129.71	745608.6
30:12:020163:11	269	696.33	187312.77
30:12:020163:1104	9068	528.38	4791349.84
30:12:020163:1105	44760	487.84	21835718.4
30:12:020163:1106	23	696.33	16015.59
30:12:020163:111	1812	468.81	849483.72
30:12:020163:1110	21	696.33	14622.93
30:12:020163:1111	21	696.33	14622.93
30:12:020163:1113	23	696.33	16015.59

30:12:020163:1114	28	696.33	19497.24
30:12:020163:1115	20	696.33	13926.6
30:12:020163:1118	657	533.95	350805.15
30:12:020163:1119	178	533.95	95043.1
30:12:020163:1120	23	696.33	16015.59
30:12:020163:1125	24	696.33	16711.92
30:12:020163:1126	37	696.33	25764.21
30:12:020163:1129	22	696.33	15319.26
30:12:020163:1131	24	696.33	16711.92
30:12:020163:1132	25	696.33	17408.25
30:12:020163:1134	33	696.33	22978.89
30:12:020163:1138	1484	696.33	1033353.72
30:12:020163:1139	2455	696.33	1709490.15
30:12:020163:114	784.83	875.57	687173.6
30:12:020163:1140	6993	533.95	3733912.35
30:12:020163:115	66.88	372.16	24890.06
30:12:020163:116	710	690	489900
30:12:020163:118	32	696.33	22282.56
30:12:020163:119	32	696.33	22282.56
30:12:020163:12	371	696.33	258338.43
30:12:020163:120	32	696.33	22282.56
30:12:020163:123	413	967.54	399594.02
30:12:020163:126	17650	478.16	8439524
30:12:020163:132	579	2439.31	1412360.49
30:12:020163:133	5036	477.83	2406351.88
30:12:020163:1336	250	992.13	248032.5
30:12:020163:1338	24	696.33	16711.92
30:12:020163:136	14312	516.46	7391575.52
30:12:020163:141	22134	505.32	11184752.88
30:12:020163:1428	27	696.33	18800.91
30:12:020163:1432	30	696.33	20889.9
30:12:020163:1433	23	696.33	16015.59
30:12:020163:1434	23	696.33	16015.59
30:12:020163:1435	22	696.33	15319.26
30:12:020163:1436	21	696.33	14622.93
30:12:020163:1437	22	696.33	15319.26
30:12:020163:1438	25	696.33	17408.25
30:12:020163:1439	25	696.33	17408.25
30:12:020163:1444	3104	1544.14	4793010.56
30:12:020163:1472	1946	895.38	1742409.48
30:12:020163:1478	299	983.29	294003.71
30:12:020163:1482	1200	533.95	640740
30:12:020163:1483	1211	1016.48	1230957.28
30:12:020163:1489	490	2459.75	1205277.5
30:12:020163:1490	199	696.33	138569.67
30:12:020163:1492	1654	902.69	1493049.26
30:12:020163:1494	28	696.33	19497.24
30:12:020163:1495	242	2548.06	616630.52
30:12:020163:15	27	696.33	18800.91
30:12:020163:151	1430	533.95	763548.5

30:12:020163:153	1100	533.95	587345
30:12:020163:156	230	2554.55	587546.5
30:12:020163:158	420	533.95	224259
30:12:020163:160	7080	579.27	4101231.6
30:12:020163:161	8846	552.8	4890068.8
30:12:020163:1611	222	696.33	154585.26
30:12:020163:1625	26	696.33	18104.58
30:12:020163:1626	25	696.33	17408.25
30:12:020163:163	11153	238.61	2661217.33
30:12:020163:1631	225	1058.6	238185
30:12:020163:164	4361	250.08	1090598.88
30:12:020163:167	1361	533.95	726705.95
30:12:020163:168	447	533.95	238675.65
30:12:020163:169	3047.6	1908.14	5815247.46
30:12:020163:170	4076	2212.53	9018272.28
30:12:020163:172	2896	2250.66	6517911.36
30:12:020163:173	1898	477.83	906921.34
30:12:020163:174	576	477.83	275230.08
30:12:020163:176	23	696.33	16015.59
30:12:020163:177	25	696.33	17408.25
30:12:020163:178	37	696.33	25764.21
30:12:020163:179	23	696.33	16015.59
30:12:020163:18	6499	533.95	3470141.05
30:12:020163:180	37	696.33	25764.21
30:12:020163:181	25	696.33	17408.25
30:12:020163:182	23	696.33	16015.59
30:12:020163:183	27	696.33	18800.91
30:12:020163:184	28	696.33	19497.24
30:12:020163:185	23	696.33	16015.59
30:12:020163:186	23	696.33	16015.59
30:12:020163:187	23	696.33	16015.59
30:12:020163:188	27	696.33	18800.91
30:12:020163:189	23	696.33	16015.59
30:12:020163:190	24	696.33	16711.92
30:12:020163:191	29	696.33	20193.57
30:12:020163:192	2000	940.01	1880020
30:12:020163:193	27	696.33	18800.91
30:12:020163:194	34	696.33	23675.22
30:12:020163:195	23	696.33	16015.59
30:12:020163:196	2752	2256.41	6209640.32
30:12:020163:197	28	696.33	19497.24
30:12:020163:198	17649	511.07	9019874.43
30:12:020163:199	2483	696.33	1728987.39
30:12:020163:200	23	696.33	16015.59
30:12:020163:201	27	696.33	18800.91
30:12:020163:202	22	696.33	15319.26
30:12:020163:203	25	696.33	17408.25
30:12:020163:204	26	696.33	18104.58
30:12:020163:205	23	696.33	16015.59
30:12:020163:206	23	696.33	16015.59

30:12:020163:207	23	696.33	16015.59
30:12:020163:208	23	696.33	16015.59
30:12:020163:209	23	696.33	16015.59
30:12:020163:210	23	696.33	16015.59
30:12:020163:211	23	696.33	16015.59
30:12:020163:212	46	696.33	32031.18
30:12:020163:213	23	696.33	16015.59
30:12:020163:214	25	696.33	17408.25
30:12:020163:215	26	696.33	18104.58
30:12:020163:216	33	696.33	22978.89
30:12:020163:217	25	696.33	17408.25
30:12:020163:218	24	696.33	16711.92
30:12:020163:219	25	696.33	17408.25
30:12:020163:220	25	696.33	17408.25
30:12:020163:221	25	696.33	17408.25
30:12:020163:222	25	696.33	17408.25
30:12:020163:223	23	696.33	16015.59
30:12:020163:224	23	696.33	16015.59
30:12:020163:225	23	696.33	16015.59
30:12:020163:226	23	696.33	16015.59
30:12:020163:227	23	696.33	16015.59
30:12:020163:228	23	696.33	16015.59
30:12:020163:229	23	696.33	16015.59
30:12:020163:23	5446	301.44	1641642.24
30:12:020163:230	23	696.33	16015.59
30:12:020163:231	23	696.33	16015.59
30:12:020163:232	25	696.33	17408.25
30:12:020163:233	23	696.33	16015.59
30:12:020163:234	23	696.33	16015.59
30:12:020163:235	23	696.33	16015.59
30:12:020163:236	26	696.33	18104.58
30:12:020163:237	23	696.33	16015.59
30:12:020163:238	24	696.33	16711.92
30:12:020163:239	23	696.33	16015.59
30:12:020163:240	23	696.33	16015.59
30:12:020163:241	23	696.33	16015.59
30:12:020163:242	25	696.33	17408.25
30:12:020163:243	23	696.33	16015.59
30:12:020163:244	23	696.33	16015.59
30:12:020163:245	23	696.33	16015.59
30:12:020163:246	24	696.33	16711.92
30:12:020163:247	24	696.33	16711.92
30:12:020163:248	25	696.33	17408.25
30:12:020163:249	26	696.33	18104.58
30:12:020163:250	24	696.33	16711.92
30:12:020163:251	24	696.33	16711.92
30:12:020163:252	25	696.33	17408.25
30:12:020163:253	23	696.33	16015.59
30:12:020163:254	23	696.33	16015.59
30:12:020163:255	25	696.33	17408.25

30:12:020163:256	25	696.33	17408.25
30:12:020163:257	24	696.33	16711.92
30:12:020163:258	25	696.33	17408.25
30:12:020163:259	111	696.33	77292.63
30:12:020163:260	25	696.33	17408.25
30:12:020163:261	26	696.33	18104.58
30:12:020163:262	26	696.33	18104.58
30:12:020163:263	27	696.33	18800.91
30:12:020163:264	53	696.33	36905.49
30:12:020163:265	51	696.33	35512.83
30:12:020163:266	51	696.33	35512.83
30:12:020163:267	54	696.33	37601.82
30:12:020163:268	122	696.33	84952.26
30:12:020163:269	49	696.33	34120.17
30:12:020163:270	64	696.33	44565.12
30:12:020163:271	318	980.26	311722.68
30:12:020163:273	4356	533.95	2325886.2
30:12:020163:274	10776	523.84	5644899.84
30:12:020163:275	19877	508.04	10098311.08
30:12:020163:276	770	2404.78	1851680.6
30:12:020163:277	29	696.33	20193.57
30:12:020163:278	25	696.33	17408.25
30:12:020163:29	2326	696.33	1619663.58
30:12:020163:34	7591	2144.79	16281100.89
30:12:020163:41	9016	528.53	4765226.48
30:12:020163:42	9184	528.04	4849519.36
30:12:020163:43	102	2583.21	263487.42
30:12:020163:44	3357	533.95	1792470.15
30:12:020163:47	22524.84	429.13	9666084.59
30:12:020163:48	2598	533.95	1387202.1
30:12:020163:5	1069	477.83	510800.27
30:12:020163:50	7585	570.95	4330655.75
30:12:020163:52	6000	533.95	3203700
30:12:020163:53	1583.22	468.81	742229.37
30:12:020163:56	496.48	468.81	232754.79
30:12:020163:57	5714.05	301.44	1722443.23
30:12:020163:58	343.86	696.33	239440.03
30:12:020163:59	32	696.33	22282.56
30:12:020163:6	1068	696.33	743680.44
30:12:020163:60	32	696.33	22282.56
30:12:020163:61	26249.21	468.81	12305892.14
30:12:020163:62	6498.76	301.44	1958986.21
30:12:020163:63	29234.56	281.33	8224558.76
30:12:020163:64	4000	621.96	2487840
30:12:020163:65	512.48	696.33	356855.2
30:12:020163:66	289.69	696.33	201719.84
30:12:020163:68	21400	506.17	10832038
30:12:020163:7	593	696.33	412923.69
30:12:020163:70	32	696.33	22282.56
30:12:020163:71	18	696.33	12533.94

30:12:020163:72	32	696.33	22282.56
30:12:020163:73	32	696.33	22282.56
30:12:020163:74	32	696.33	22282.56
30:12:020163:75	32	696.33	22282.56
30:12:020163:76	32	696.33	22282.56
30:12:020163:77	32	696.33	22282.56
30:12:020163:78	17.8	696.33	12394.67
30:12:020163:79	32	696.33	22282.56
30:12:020163:8	470	696.33	327275.1
30:12:020163:80	32	696.33	22282.56
30:12:020163:81	600	533.95	320370
30:12:020163:82	2005	696.33	1396141.65
30:12:020163:83	32	696.33	22282.56
30:12:020163:84	7584.44	570.95	4330336.02
30:12:020163:85	4314.97	468.81	2022901.09
30:12:020163:92	100	2583.21	258321
30:12:020163:93	500	533.95	266975
30:12:020163:932	3095	1544.36	4779794.2
30:12:020164:105	10360	1945.67	20157141.2
30:12:020164:110	100	2380.11	238011
30:12:020164:114	162	668.66	108322.92
30:12:020164:117	1901.12	491.97	935294.01
30:12:020164:126	35	668.66	23403.1
30:12:020164:127	1150	470.28	540822
30:12:020164:129	705	470.28	331547.4
30:12:020164:131	685	470.28	322141.8
30:12:020164:132	706.5	470.28	332252.82
30:12:020164:133	2070.5	470.28	973714.74
30:12:020164:134	195	470.28	91704.6
30:12:020164:135	1130.5	470.28	531651.54
30:12:020164:136	691	819.78	566467.98
30:12:020164:137	1014	756.34	766928.76
30:12:020164:138	2756	2078.85	5729310.6
30:12:020164:139	3600	491.97	1771092
30:12:020164:140	4320	491.97	2125310.4
30:12:020164:141	7999	489.9	3918710.1
30:12:020164:145	3190	491.97	1569384.3
30:12:020164:146	25	491.97	12299.25
30:12:020164:147	6517	491.97	3206168.49
30:12:020164:148	19537	188.49	3682529.13
30:12:020164:15	27234	460.79	12549154.86
30:12:020164:150	14201	1915.23	27198181.23
30:12:020164:151	9323	486.16	4532469.68
30:12:020164:154	11622	480.83	5588206.26
30:12:020164:157	6480	491.97	3187965.6
30:12:020164:158	22	668.66	14710.52
30:12:020164:16	12726	751.05	9557862.3
30:12:020164:160	23	668.66	15379.18
30:12:020164:162	24	668.66	16047.84
30:12:020164:163	25	668.66	16716.5

30:12:020164:164	22	668.66	14710.52
30:12:020164:165	29	668.66	19391.14
30:12:020164:166	21	668.66	14041.86
30:12:020164:167	21	668.66	14041.86
30:12:020164:168	21	668.66	14041.86
30:12:020164:169	23	668.66	15379.18
30:12:020164:17	18535	469.74	8706630.9
30:12:020164:170	22	668.66	14710.52
30:12:020164:171	23	668.66	15379.18
30:12:020164:172	30	668.66	20059.8
30:12:020164:173	21	668.66	14041.86
30:12:020164:174	24	668.66	16047.84
30:12:020164:175	20	668.66	13373.2
30:12:020164:176	21	668.66	14041.86
30:12:020164:177	20	668.66	13373.2
30:12:020164:178	22	668.66	14710.52
30:12:020164:179	22	668.66	14710.52
30:12:020164:18	5782	491.97	2844570.54
30:12:020164:180	21	668.66	14041.86
30:12:020164:181	22	668.66	14710.52
30:12:020164:182	24	668.66	16047.84
30:12:020164:183	23	668.66	15379.18
30:12:020164:184	21	668.66	14041.86
30:12:020164:185	22	668.66	14710.52
30:12:020164:186	23	668.66	15379.18
30:12:020164:187	21	668.66	14041.86
30:12:020164:188	20	668.66	13373.2
30:12:020164:189	21	668.66	14041.86
30:12:020164:19	7331	491.97	3606632.07
30:12:020164:190	20	668.66	13373.2
30:12:020164:191	24	668.66	16047.84
30:12:020164:192	21	668.66	14041.86
30:12:020164:193	24	668.66	16047.84
30:12:020164:194	23	668.66	15379.18
30:12:020164:195	21	668.66	14041.86
30:12:020164:196	33	668.66	22065.78
30:12:020164:197	26	668.66	17385.16
30:12:020164:198	60	668.66	40119.6
30:12:020164:199	24	668.66	16047.84
30:12:020164:2	2887	2074.03	5987724.61
30:12:020164:21	14986	474.76	7114753.36
30:12:020164:22	8000	1970.99	15767920
30:12:020164:23	19259	468.84	9029389.56
30:12:020164:25	11188	481.75	5389819
30:12:020164:26	20713	467.14	9675870.82
30:12:020164:27	12593.79	478.9	6031166.03
30:12:020164:28	5272	491.97	2593665.84
30:12:020164:29	1799	491.97	885054.03
30:12:020164:30	6878	491.97	3383769.66
30:12:020164:33	5837	491.97	2871628.89

30:12:020164:34	5899	577.98	3409504.02
30:12:020164:35	9579	485.5	4650604.5
30:12:020164:36	24765	462.98	11465699.7
30:12:020164:37	5960	576.73	3437310.8
30:12:020164:38	5802	491.97	2854409.94
30:12:020164:39	5559	491.97	2734861.23
30:12:020164:40	5529	9.01	49816.29
30:12:020164:43	12559	470.28	5906246.52
30:12:020164:44	9336	477.83	4461020.88
30:12:020164:45	2742	551.25	1511527.5
30:12:020164:46	515	470.28	242194.2
30:12:020164:466	25	668.66	16716.5
30:12:020164:467	21	668.66	14041.86
30:12:020164:468	5560	477.83	2656734.8
30:12:020164:47	803	477.83	383697.49
30:12:020164:470	20	668.66	13373.2
30:12:020164:474	23	668.66	15379.18
30:12:020164:475	20	668.66	13373.2
30:12:020164:48	6188	491.97	3044310.36
30:12:020164:49	4.95	491.97	2435.25
30:12:020164:50	1396	838.8	1170964.8
30:12:020164:51	701	477.83	334958.83
30:12:020164:52	372	551.25	205065
30:12:020164:53	622	477.83	297210.26
30:12:020164:55	10268	483.82	4967863.76
30:12:020164:556	1206	814.84	982697.04
30:12:020164:561	751	2218.48	1666078.48
30:12:020164:562	19754	27.18	536913.72
30:12:020164:563	10562	483.14	5102924.68
30:12:020164:564	25	668.66	16716.5
30:12:020164:567	2167	491.97	1066098.99
30:12:020164:568	847	2205.18	1867787.46
30:12:020164:57	7503	491.47	3687499.41
30:12:020164:570	4405	2030.68	8945145.4
30:12:020164:572	2968	807.75	2397402
30:12:020164:575	46	668.66	30758.36
30:12:020164:61	13100	269.83	3534773
30:12:020164:686	9953	799.33	7955731.49
30:12:020164:69	1350	2154.37	2908399.5
30:12:020164:690	2288	491.97	1125627.36
30:12:020164:691	4590	491.97	2258142.3
30:12:020164:692	28	668.66	18722.48
30:12:020164:693	22	668.66	14710.52
30:12:020164:694	29	668.66	19391.14
30:12:020164:71	29	668.66	19391.14
30:12:020164:72	18	668.66	12035.88
30:12:020164:82	32	668.66	21397.12
30:12:020164:83	32	668.66	21397.12
30:12:020164:94	600	943.51	566106
30:12:020165:1	471	1667.17	785237.07

30:12:020165:10	510	2916.73	1487532.3
30:12:020165:11	397.87	1667.17	663316.93
30:12:020165:12	607.23	1625.96	987331.69
30:12:020165:13	424	1667.17	706880.08
30:12:020165:14	652.19	1789.64	1167185.31
30:12:020165:16	365	1862.73	679896.45
30:12:020165:17	631.4	1801.85	1137688.09
30:12:020165:18	593.96	1825.13	1084054.21
30:12:020165:2	338.15	1667.17	563753.54
30:12:020165:3	317.39	1667.17	529143.09
30:12:020165:31	590	1635.82	965133.8
30:12:020165:34	216	1862.73	402349.68
30:12:020165:4	389.46	1667.17	649296.03
30:12:020165:5	596	1632.34	972874.64
30:12:020165:6	262	1667.17	436798.54
30:12:020165:7	233.31	1667.17	388967.43
30:12:020165:8	616	1621.07	998579.12
30:12:020165:9	579.68	1641.89	951770.8
30:12:020166:1	100	1769.77	176977
30:12:020166:10	638.47	1707.93	1090462.07
30:12:020166:106	264	1583.97	418168.08
30:12:020166:107	282	1583.97	446679.54
30:12:020166:11	612.82	1722.7	1055705.01
30:12:020166:12	778.78	1466.17	1141823.87
30:12:020166:13	260	1583.97	411832.2
30:12:020166:15	437.41	1583.97	692844.32
30:12:020166:17	534.23	1583.97	846204.29
30:12:020166:18	608	1544.4	938995.2
30:12:020166:19	586	1738.97	1019036.42
30:12:020166:20	480	1769.77	849489.6
30:12:020166:21	546	1764.98	963679.08
30:12:020166:22	717	1666.83	1195117.11
30:12:020166:23	496	1769.77	877805.92
30:12:020166:25	282.4	1769.77	499783.05
30:12:020166:26	242.44	1769.77	429063.04
30:12:020166:27	324	1769.77	573405.48
30:12:020166:28	563.37	1753.41	987818.59
30:12:020166:29	595	1733.41	1031378.95
30:12:020166:3	405	1769.77	716756.85
30:12:020166:35	6.82	686.73	4683.5
30:12:020166:5	240	1769.77	424744.8
30:12:020166:6	419.31	1769.77	742082.26
30:12:020166:67	304	1769.77	538010.08
30:12:020166:7	376.12	1769.77	665645.89
30:12:020166:74	325	1583.97	514790.25
30:12:020166:75	19	1583.97	30095.43
30:12:020166:76	370	1769.77	654814.9
30:12:020166:8	615.46	1721.15	1059298.98
30:12:020166:9	706.88	1671.81	1181769.05
30:12:020167:1	676	1642.4	1110262.4

30:12:020167:10	668	1646.51	1099868.68
30:12:020167:11	766.6	1599.58	1226238.03
30:12:020167:12	311	1722.4	535666.4
30:12:020167:13	280	1722.4	482272
30:12:020167:15	849.19	1565.58	1329474.88
30:12:020167:16	542	1720.39	932451.38
30:12:020167:17	832	1572.32	1308170.24
30:12:020167:18	556.23	1711.05	951737.34
30:12:020167:19	612.73	1676.64	1027327.63
30:12:020167:2	549.5	1715.43	942628.79
30:12:020167:20	366	1722.4	630398.4
30:12:020167:21	555.12	1711.77	950237.76
30:12:020167:3	618	1673.63	1034303.34
30:12:020167:4	423.3	1722.4	729091.92
30:12:020167:5	581.79	1694.98	986122.41
30:12:020167:6	563	1706.71	960877.73
30:12:020167:7	840	1569.16	1318094.4
30:12:020167:77	400	1722.4	688960
30:12:020167:78	444	1722.4	764745.6
30:12:020167:79	655	1653.32	1082924.6
30:12:020167:8	512	1722.4	881868.8
30:12:020167:84	342	1722.4	589060.8
30:12:020167:85	414	1722.4	713073.6
30:12:020167:9	548	1716.42	940598.16
30:12:020168:1	689.6	657.74	453577.5
30:12:020168:10	917	1367.91	1254373.47
30:12:020168:11	730	1435.02	1047564.6
30:12:020168:111	600	1495.36	897216
30:12:020168:112	830	1396.85	1159385.5
30:12:020168:113	1112	1313.63	1460756.56
30:12:020168:116	820	1400.41	1148336.2
30:12:020168:13	650.93	1469.99	956860.59
30:12:020168:14	417.03	1529.4	637805.68
30:12:020168:15	437.77	1529.4	669525.44
30:12:020168:16	613	1488.64	912536.32
30:12:020168:17	1016.64	1338.6	1360874.3
30:12:020168:18	980	1348.96	1321980.8
30:12:020168:187	928	1364.49	1266246.72
30:12:020168:19	833	1395.79	1162693.07
30:12:020168:190	857	1387.49	1189078.93
30:12:020168:191	337	1529.4	515407.8
30:12:020168:192	327	1529.4	500113.8
30:12:020168:195	461	1529.4	705053.4
30:12:020168:196	460	1529.4	703524
30:12:020168:197	462	1529.4	706582.8
30:12:020168:2	450	1529.4	688230
30:12:020168:20	684.45	1454.57	995580.44
30:12:020168:21	611.03	1489.65	910220.84
30:12:020168:22	440	1529.4	672936
30:12:020168:23	659	1466.19	966219.21

30:12:020168:24	880	1379.8	1214224
30:12:020168:25	645	1472.82	949968.9
30:12:020168:26	735	1432.97	1053232.95
30:12:020168:27	1027.94	1335.5	1372813.87
30:12:020168:28	824.83	1398.68	1153673.22
30:12:020168:29	525	1529.4	802935
30:12:020168:3	399	1529.4	610230.6
30:12:020168:30	816.47	1401.68	1144429.67
30:12:020168:309	1039	1332.5	1384467.5
30:12:020168:31	926.86	1364.84	1265015.6
30:12:020168:33	1044.18	1331.11	1389918.44
30:12:020168:34	1069.53	1324.42	1416506.92
30:12:020168:35	618.77	1485.71	919312.78
30:12:020168:36	645.96	1472.36	951085.67
30:12:020168:38	757	1424.12	1078058.84
30:12:020168:39	1402.97	1251.05	1755185.62
30:12:020168:4	417.96	1529.4	639228.02
30:12:020168:40	1179	1297.59	1529858.61
30:12:020168:41	1100	1316.63	1448293
30:12:020168:42	927.55	1364.63	1265762.56
30:12:020168:43	1267.57	1278	1619954.46
30:12:020168:46	861.35	1240.51	1068513.29
30:12:020168:48	1054.68	1328.31	1400941.99
30:12:020168:49	269.49	1529.4	412158.01
30:12:020168:5	432	1529.4	660700.8
30:12:020168:50	862.94	1385.48	1195586.11
30:12:020168:52	5.06	586.04	2965.36
30:12:020168:57	500	1529.4	764700
30:12:020168:59	5.06	586.04	2965.36
30:12:020168:6	619.85	1485.17	920582.62
30:12:020168:7	777	1416.34	1100496.18
30:12:020168:8	688	1452.99	999657.12
30:12:020168:9	450	1529.4	688230
30:12:020169:1	833	1337.8	1114387.4
30:12:020169:10	534.9	1465.86	784088.51
30:12:020169:11	500	1465.86	732930
30:12:020169:12	500.27	1465.86	733325.78
30:12:020169:13	639	1414.4	903801.6
30:12:020169:14	491.6	1465.86	720616.78
30:12:020169:15	575	1446.1	831507.5
30:12:020169:17	559.94	1454.18	814253.55
30:12:020169:18	606.89	1429.8	867731.32
30:12:020169:19	733.55	1374	1007897.7
30:12:020169:2	921	1309.88	1206399.48
30:12:020169:20	680	1396.05	949314
30:12:020169:21	502	1465.86	735861.72
30:12:020169:22	572.39	1447.48	828523.08
30:12:020169:23	508	1465.86	744656.88
30:12:020169:24	667.09	1401.68	935046.71
30:12:020169:26	396.19	1465.86	580759.07

30:12:020169:27	545.32	1462.28	797410.53
30:12:020169:28	585.4	1440.66	843362.36
30:12:020169:29	904.42	1314.89	1189212.81
30:12:020169:3	332	1465.86	486665.52
30:12:020169:30	802	1348.5	1081497
30:12:020169:31	441	1465.86	646444.26
30:12:020169:32	466.52	1465.86	683853.01
30:12:020169:33	542	1464.16	793574.72
30:12:020169:4	629.03	1419.08	892643.89
30:12:020169:40	461	1465.86	675761.46
30:12:020169:43	560	1454.15	814324
30:12:020169:5	618	1424.36	880254.48
30:12:020169:52	505	1465.86	740259.3
30:12:020169:54	403	1465.86	590741.58
30:12:020169:55	38	1465.86	55702.68
30:12:020169:6	515.77	1465.86	756046.61
30:12:020169:7	368.08	1465.86	539553.75
30:12:020169:8	534	1465.86	782769.24
30:12:020169:9	563	1452.51	817763.13
30:12:020170:10	584	1418	828112
30:12:020170:11	649.87	1386.53	901064.25
30:12:020170:13	509	1442.08	734018.72
30:12:020170:14	486	1442.08	700850.88
30:12:020170:15	598.57	1410.68	844390.73
30:12:020170:16	447	1442.08	644609.76
30:12:020170:17	535.67	1442.08	772478.99
30:12:020170:18	460.29	1442.08	663775
30:12:020170:19	461.7	1442.08	665808.34
30:12:020170:2	450	1442.08	648936
30:12:020170:20	572.61	1423.87	815322.2
30:12:020170:21	442	1442.08	637399.36
30:12:020170:22	440.42	1442.08	635120.87
30:12:020170:23	527.41	1442.08	760567.41
30:12:020170:24	485.8	1442.08	700562.46
30:12:020170:25	451.49	1442.08	651084.7
30:12:020170:26	402.75	1442.08	580797.72
30:12:020170:3	589	1415.46	833705.94
30:12:020170:4	598.12	1410.9	843887.51
30:12:020170:5	417.04	1442.08	601405.04
30:12:020170:6	582.08	1418.98	825959.88
30:12:020170:7	524	1442.08	755649.92
30:12:020170:8	514.29	1442.08	741647.32
30:12:020170:81	330	1442.08	475886.4
30:12:020170:82	285	1442.08	410992.8
30:12:020170:83	322	1442.08	464349.76
30:12:020170:84	375	1442.08	540780
30:12:020170:9	528.33	1442.08	761894.13
30:12:020171:2	467	1428.08	666913.36
30:12:020171:20	558	1417.73	791093.34
30:12:020171:21	513	1428.08	732605.04

30:12:020171:4	492	1278.15	628849.8
30:12:020171:5	470.88	1428.08	672454.31
30:12:020171:6	442.42	1428.08	631811.15
30:12:020171:7	527	1428.08	752598.16
30:12:020171:8	520.54	1428.08	743372.76
30:12:020172:1	924	904.39	835656.36
30:12:020172:191	402	906.45	364392.9
30:12:020172:192	482	906.45	436908.9
30:12:020172:28	734	849.54	623562.36
30:12:020172:3	450	906.45	407902.5
30:12:020172:30	802	833.87	668763.74
30:12:020172:31	901	813.74	733179.74
30:12:020172:33	745	846.89	630933.05
30:12:020172:34	595	887.83	528258.85
30:12:020172:35	596	887.52	528961.92
30:12:020172:36	684	862.22	589758.48
30:12:020172:37	163	906.45	147751.35
30:12:020172:38	648	872.06	565094.88
30:12:020172:39	795	835.41	664150.95
30:12:020172:4	282	906.45	255618.9
30:12:020172:40	302	906.45	273747.9
30:12:020172:42	691	860.37	594515.67
30:12:020172:44	764	842.42	643608.88
30:12:020172:64	655	870.1	569915.5
30:12:020172:75	422	906.45	382521.9
30:12:020172:78	402	906.45	364392.9
30:12:020172:79	402	906.45	364392.9
30:12:020173:1	602	912.13	549102.26
30:12:020173:101	606	910.86	551981.16
30:12:020173:102	911	836.13	761714.43
30:12:020173:104	897	838.85	752448.45
30:12:020173:105	575	920.96	529552
30:12:020173:106	769	866.42	666276.98
30:12:020173:107	682	888.54	605984.28
30:12:020173:109	683	888.27	606688.41
30:12:020173:111	1000	819.92	819920
30:12:020173:112	420	933.55	392091
30:12:020173:113	406	933.55	379021.3
30:12:020173:13	27	2417.88	65282.76
30:12:020173:14	398.6	933.55	372113.03
30:12:020173:144	298	933.55	278197.9
30:12:020173:145	273	933.55	254859.15
30:12:020173:148	1712	732.38	1253834.56
30:12:020173:152	899	838.46	753775.54
30:12:020173:154	700	883.69	618583
30:12:020173:158	601	912.45	548382.45
30:12:020173:159	1338	771.29	1031986.02
30:12:020173:161	711	880.8	626248.8
30:12:020173:162	429	933.55	400492.95
30:12:020173:163	1271	779.65	990935.15

30:12:020173:164	746	871.96	650482.16
30:12:020173:165	824	853.94	703646.56
30:12:020173:166	635	901.96	572744.6
30:12:020173:167	921	834.21	768307.41
30:12:020173:168	872	843.85	735837.2
30:12:020173:169	798	859.71	686048.58
30:12:020173:170	521	933.55	486379.55
30:12:020173:171	741	873.19	647033.79
30:12:020173:172	981	823.23	807588.63
30:12:020173:173	922	834.02	768966.44
30:12:020173:174	903	837.68	756425.04
30:12:020173:175	672	891.3	598953.6
30:12:020173:176	1650	738.07	1217815.5
30:12:020173:177	600	912.77	547662
30:12:020173:178	562	925.39	520069.18
30:12:020173:179	788	861.99	679248.12
30:12:020173:180	597	913.73	545496.81
30:12:020173:181	672	891.3	598953.6
30:12:020173:182	726	876.95	636665.7
30:12:020173:183	585	917.63	536813.55
30:12:020173:184	426	933.55	397692.3
30:12:020173:186	713	880.28	627639.64
30:12:020173:188	854	847.55	723807.7
30:12:020173:19	700	883.69	618583
30:12:020173:191	1121	800.49	897349.29
30:12:020173:192	392	933.55	365951.6
30:12:020173:193	780	863.84	673795.2
30:12:020173:194	825	853.72	704319
30:12:020173:195	325	933.55	303403.75
30:12:020173:196	497	933.55	463974.35
30:12:020173:197	439	933.55	409828.45
30:12:020173:199	109	933.55	101756.95
30:12:020173:2	1150	796.2	915630
30:12:020173:200	889	840.43	747142.27
30:12:020173:201	80	660.41	52832.8
30:12:020173:202	573	921.63	528093.99
30:12:020173:203	660	894.68	590488.8
30:12:020173:205	675	890.47	601067.25
30:12:020173:206	779	864.07	673110.53
30:12:020173:207	933	831.95	776209.35
30:12:020173:208	510	933.55	476110.5
30:12:020173:209	1000	819.92	819920
30:12:020173:210	285	933.55	266061.75
30:12:020173:211	1133	798.7	904927.1
30:12:020173:212	540	933.19	503922.6
30:12:020173:213	851	848.18	721801.18
30:12:020173:214	97.1	933.55	90647.71
30:12:020173:216	898	838.65	753107.7
30:12:020173:217	841	850.28	715085.48
30:12:020173:218	1288	777.48	1001394.24

30:12:020173:222	968	825.54	799122.72
30:12:020173:224	646	898.72	580573.12
30:12:020173:225	486	933.55	453705.3
30:12:020173:26	1157	795.19	920034.83
30:12:020173:37	454	933.55	423831.7
30:12:020173:38	400	933.55	373420
30:12:020173:4	332	933.55	309938.6
30:12:020173:41	791	861.3	681288.3
30:12:020173:413	700	883.69	618583
30:12:020173:418	427	933.55	398625.85
30:12:020173:419	551	929.24	512011.24
30:12:020173:432	600	912.77	547662
30:12:020173:435	551	929.24	512011.24
30:12:020173:436	600	912.77	547662
30:12:020173:438	188	2415.29	454074.52
30:12:020173:439	660	894.68	590488.8
30:12:020173:440	1032	814.51	840574.32
30:12:020173:444	898	838.65	753107.7
30:12:020173:445	684	887.99	607385.16
30:12:020173:450	600	912.77	547662
30:12:020173:451	531	933.55	495715.05
30:12:020173:452	569	922.99	525181.31
30:12:020173:453	247	933.55	230586.85
30:12:020173:454	914	835.55	763692.7
30:12:020173:455	401	933.55	374353.55
30:12:020173:456	936	831.39	778181.04
30:12:020173:457	464	933.55	433167.2
30:12:020173:46	133054	354.58	47178287.32
30:12:020173:460	738	873.94	644967.72
30:12:020173:463	675	890.47	601067.25
30:12:020173:47	10600	402.39	4265334
30:12:020173:5	431	933.55	402360.05
30:12:020173:52	1059	810.11	857906.49
30:12:020173:55	752	870.49	654608.48
30:12:020173:56	936	831.39	778181.04
30:12:020173:57	719	878.74	631814.06
30:12:020173:575	400	933.55	373420
30:12:020173:576	458	933.55	427565.9
30:12:020173:578	500	933.55	466775
30:12:020173:579	300	933.55	280065
30:12:020173:582	690	886.37	611595.3
30:12:020173:584	490	933.55	457439.5
30:12:020173:585	401	933.55	374353.55
30:12:020173:587	536	933.55	500382.8
30:12:020173:590	806	857.91	691475.46
30:12:020173:6	600	912.77	547662
30:12:020173:60	1050	811.56	852138
30:12:020173:63	279	933.55	260460.45
30:12:020173:65	885	939.9	831811.5
30:12:020173:68	618	907.12	560600.16

30:12:020173:69	841	850.28	715085.48
30:12:020173:7	175.7	933.55	164024.74
30:12:020173:70	644	899.3	579149.2
30:12:020173:71	748	871.47	651859.56
30:12:020173:72	600	912.77	547662
30:12:020173:73	764	867.6	662846.4
30:12:020173:74	966	825.9	797819.4
30:12:020173:76	1430	760.59	1087643.7
30:12:020173:77	600	912.77	547662
30:12:020173:78	511	933.55	477044.05
30:12:020173:79	328	933.55	306204.4
30:12:020173:85	696	884.76	615792.96
30:12:020173:87	620	906.5	562030
30:12:020173:89	475	933.55	443436.25
30:12:020173:9	1412	895.3	1264163.6
30:12:020173:90	500	933.55	466775
30:12:020173:97	614	908.36	557733.04
30:12:020173:99	380	933.55	354749
30:12:020175:1	1173	725.79	851351.67
30:12:020175:10	811	784.27	636042.97
30:12:020175:11	626	828.1	518390.6
30:12:020175:12	958	757.31	725502.98
30:12:020175:14	1423	696.93	991731.39
30:12:020175:15	912	765.18	697844.16
30:12:020175:16	748	797.7	596679.6
30:12:020175:17	600	933.51	560106
30:12:020175:18	600	933.51	560106
30:12:020175:19	1173	810.92	951209.16
30:12:020175:23	882.8	770.42	680126.78
30:12:020175:249	721	898.18	647587.78
30:12:020175:25	1200	807.05	968460
30:12:020175:250	684	812.83	555975.72
30:12:020175:251	583	840.56	490046.48
30:12:020175:252	583	840.56	490046.48
30:12:020175:254	594	837.27	497338.38
30:12:020175:269	806	785.29	632943.74
30:12:020175:270	400	954.77	381908
30:12:020175:274	270	854.53	230723.1
30:12:020175:275	284	854.53	242686.52
30:12:020175:276	267	854.53	228159.51
30:12:020175:279	400	854.53	341812
30:12:020175:281	668	816.88	545675.84
30:12:020175:282	228	854.53	194832.84
30:12:020175:283	232	854.53	198250.96
30:12:020175:284	259	854.53	221323.27
30:12:020175:285	261	854.53	223032.33
30:12:020175:290	369	854.53	315321.57
30:12:020175:291	437	854.53	373429.61
30:12:020175:292	600	933.51	560106
30:12:020175:293	610	930.28	567470.8

30:12:020175:297	428	854.53	365738.84
30:12:020175:298	427	854.53	364884.31
30:12:020175:299	483	854.53	412737.99
30:12:020175:3	815	783.46	638519.9
30:12:020175:300	504	854.53	430683.12
30:12:020175:301	504	854.53	430683.12
30:12:020175:304	248	854.53	211923.44
30:12:020175:305	717	804.83	577063.11
30:12:020175:306	770	885.87	682119.9
30:12:020175:307	716	2170.21	1553870.36
30:12:020175:31	940	760.33	714710.2
30:12:020175:33	770	885.87	682119.9
30:12:020175:34	1143	729.75	834104.25
30:12:020175:35	841	778.31	654558.71
30:12:020175:36	927	762.56	706893.12
30:12:020175:37	778	791.14	615506.92
30:12:020175:38	597	836.39	499324.83
30:12:020175:40	804	785.7	631702.8
30:12:020175:41	816	783.26	639140.16
30:12:020175:419	1292	711.21	918883.32
30:12:020175:42	866	773.54	669885.64
30:12:020175:420	580	841.47	488052.6
30:12:020175:421	350	854.53	299085.5
30:12:020175:423	600	835.51	501306
30:12:020175:425	580	841.47	488052.6
30:12:020175:426	597	836.39	499324.83
30:12:020175:43	339	854.53	289685.67
30:12:020175:48	791	788.4	623624.4
30:12:020175:49	664	817.91	543092.24
30:12:020175:50	1000	750.52	750520
30:12:020175:51	794	787.77	625489.38
30:12:020175:52	747	797.93	596053.71
30:12:020175:54	672	815.86	548257.92
30:12:020175:55	719	898.71	646172.49
30:12:020175:56	768	886.35	680716.8
30:12:020175:57	804	877.86	705799.44
30:12:020175:58	1092	736.77	804552.84
30:12:020175:59	897	767.85	688761.45
30:12:020175:60	485	854.53	414447.05
30:12:020175:63	596	836.68	498661.28
30:12:020175:67	1258	715.2	899721.6
30:12:020175:68	826	781.26	645320.76
30:12:020175:69	900	857.31	771579
30:12:020175:7	887	769.66	682688.42
30:12:020175:70	765	793.95	607371.75
30:12:020175:71	784	789.87	619258.08
30:12:020175:72	910	765.53	696632.3
30:12:020175:73	872	772.42	673550.24
30:12:020175:74	969	755.5	732079.5
30:12:020175:75	765	887.08	678616.2

30:12:020175:78	908	765.88	695419.04
30:12:020175:79	1019	747.56	761763.64
30:12:020175:80	997	750.99	748737.03
30:12:020175:81	1019	835.25	851119.75
30:12:020175:82	1105	734.95	812119.75
30:12:020175:83	261	854.53	223032.33
30:12:020175:84	393	954.77	375224.61
30:12:020175:85	593	837.57	496679.01
30:12:020175:86	206	854.53	176033.18
30:12:020175:87	740	799.51	591637.4
30:12:020175:88	695	810.11	563026.45
30:12:020175:89	696	809.87	563669.52
30:12:020175:9	814	783.66	637899.24
30:12:020175:90	1156	813.41	940301.96
30:12:020176:1	510.56	1569.65	801400.5
30:12:020176:10	299.82	1569.65	470612.46
30:12:020176:11	292.19	1569.65	458636.03
30:12:020176:13	333	1569.65	522693.45
30:12:020176:137	196	1569.65	307651.4
30:12:020176:14	396	1569.65	621581.4
30:12:020176:2	484.85	1569.65	761044.8
30:12:020176:25	346	1569.65	543098.9
30:12:020176:5	605.73	1531.64	927760.3
30:12:020176:6	479.91	1569.65	753290.73
30:12:020176:8	390.29	1569.65	612618.7
30:12:020176:9	251	1569.65	393982.15
30:12:020177:10	538	1766.53	950393.14
30:12:020177:12	400	1766.53	706612
30:12:020177:13	714	1665.24	1188981.36
30:12:020177:4	625	1712.46	1070287.5
30:12:020177:8	1250	1480.48	1850600
30:12:020178:1	500	3196.54	1598270
30:12:020178:12	77	1677.09	129135.93
30:12:020178:2	442	1677.09	741273.78
30:12:020178:3	542	1675.14	907925.88
30:12:020178:4	498.85	1677.09	836616.35
30:12:020179:1	413.47	1503.37	621598.39
30:12:020179:2	267	1503.37	401399.79
30:12:020179:3	361.72	1503.37	543799
30:12:020179:5	550	1497.01	823355.5
30:12:020179:7	440.36	1503.37	662024.01
30:12:020180:1	490	1408.58	690204.2
30:12:020180:10	697.37	1334.41	930577.5
30:12:020180:100	616	1369.63	843692.08
30:12:020180:11	482.96	1408.58	680287.8
30:12:020180:122	653	1352.96	883482.88
30:12:020180:129	298	1408.58	419756.84
30:12:020180:13	632.67	1361.97	861677.56
30:12:020180:130	340	1164.25	395845
30:12:020180:131	337	1408.58	474691.46

30:12:020180:132	180	1408.58	253544.4
30:12:020180:14	651	1353.83	881343.33
30:12:020180:15	626	1365.01	854496.26
30:12:020180:16	612	1371.5	839358
30:12:020180:17	829.05	1286.81	1066829.83
30:12:020180:18	635	1360.92	864184.2
30:12:020180:19	346	1408.58	487368.68
30:12:020180:2	882	1270.18	1120298.76
30:12:020180:20	327	1408.58	460605.66
30:12:020180:21	658	1350.79	888819.82
30:12:020180:22	528.98	1408.58	745110.65
30:12:020180:23	386.4	1408.58	544275.31
30:12:020180:24	380	1408.58	535260.4
30:12:020180:26	698	1334.15	931236.7
30:12:020180:27	495	1408.58	697247.1
30:12:020180:28	314.64	1408.58	443195.61
30:12:020180:29	161.37	1408.58	227302.55
30:12:020180:3	512	1408.58	721192.96
30:12:020180:30	721	1325.1	955397.1
30:12:020180:31	522	1408.58	735278.76
30:12:020180:32	422.09	1408.58	594547.53
30:12:020180:33	475.4	1408.58	669638.93
30:12:020180:35	439.55	1408.58	619141.34
30:12:020180:36	493.74	1408.58	695472.29
30:12:020180:37	466	1408.58	656398.28
30:12:020180:38	342	1408.58	481734.36
30:12:020180:39	473.61	1408.58	667117.57
30:12:020180:40	440	1408.58	619775.2
30:12:020180:41	782.74	1302.43	1019464.06
30:12:020180:42	438.9	1408.58	618225.76
30:12:020180:43	308.3	1408.58	434265.21
30:12:020180:44	252.71	1408.58	355962.25
30:12:020180:46	418.31	1408.58	589223.1
30:12:020180:47	721	1325.1	955397.1
30:12:020180:48	529.99	1408.58	746533.31
30:12:020180:49	750	1314.17	985627.5
30:12:020180:5	739	1318.26	974194.14
30:12:020180:50	305.31	1408.58	430053.56
30:12:020180:51	342.26	1408.58	482100.59
30:12:020180:52	453	1408.58	638086.74
30:12:020180:53	339.31	1408.58	477945.28
30:12:020180:54	231.42	1408.58	325973.58
30:12:020180:55	247	1408.58	347919.26
30:12:020180:56	366	1408.58	515540.28
30:12:020180:57	276.08	1408.58	388880.77
30:12:020180:58	393.07	1408.58	553670.54
30:12:020180:59	295.19	1408.58	415798.73
30:12:020180:6	850	1280.08	1088068
30:12:020180:60	318.43	1408.58	448534.13
30:12:020180:61	416.1	1408.58	586110.14

30:12:020180:62	692	1336.57	924906.44
30:12:020180:7	881	1270.49	1119301.69
30:12:020180:8	353.91	1408.58	498510.55
30:12:020180:9	819.34	1289.99	1056940.41
30:12:020180:96	231	1408.58	325381.98
30:12:020181:1	514.25	1695.55	871936.59
30:12:020181:10	255	1695.55	432365.25
30:12:020181:11	153.68	1695.55	260572.12
30:12:020181:12	542.97	1692.94	919215.63
30:12:020181:13	378.73	1695.55	642155.65
30:12:020181:14	492.84	1695.55	835634.86
30:12:020181:15	302	1695.55	512056.1
30:12:020181:16	373.66	1695.55	633559.21
30:12:020181:18	171	1695.55	289939.05
30:12:020181:19	178.12	1695.55	302011.37
30:12:020181:2	348	1695.55	590051.4
30:12:020181:261	427	1695.55	723999.85
30:12:020181:3	681	1614.3	1099338.3
30:12:020181:37	312	1695.55	529011.6
30:12:020181:38	60	1695.55	101733
30:12:020181:4	522.7	1695.55	886263.99
30:12:020181:5	367.36	1695.55	622877.25
30:12:020181:51	367	1695.55	622266.85
30:12:020181:52	299	1695.55	506969.45
30:12:020181:6	654.89	1627.6	1065898.96
30:12:020181:7	355	1695.55	601920.25
30:12:020181:8	334.05	1695.55	566398.48
30:12:020182:10	2654	1338.9	3553440.6
30:12:020182:12	2479	1343.47	3330462.13
30:12:020182:126	640	540.43	345875.2
30:12:020182:127	617	544.6	336018.2
30:12:020182:128	608	546.29	332144.32
30:12:020182:129	610	545.91	333005.1
30:12:020182:130	605	546.85	330844.25
30:12:020182:131	605	546.85	330844.25
30:12:020182:132	605	546.85	330844.25
30:12:020182:133	605	546.85	330844.25
30:12:020182:134	605	546.85	330844.25
30:12:020182:135	605	546.85	330844.25
30:12:020182:136	605	546.85	330844.25
30:12:020182:137	605	546.85	330844.25
30:12:020182:138	599	548	328252
30:12:020182:139	570	553.74	315631.8
30:12:020182:140	1009	491.16	495580.44
30:12:020182:141	703	529.88	372505.64
30:12:020182:142	603	547.23	329979.69
30:12:020182:143	605	546.85	330844.25
30:12:020182:144	605	546.85	330844.25
30:12:020182:145	681	533.43	363265.83
30:12:020182:146	663	536.44	355659.72

30:12:020182:147	605	546.85	330844.25
30:12:020182:148	605	546.85	330844.25
30:12:020182:149	605	546.85	330844.25
30:12:020182:15	2217	1351	2995167
30:12:020182:150	605	546.85	330844.25
30:12:020183:1	728.02	1204.36	876798.17
30:12:020183:10	491	1282.84	629874.44
30:12:020183:12	806	1178.9	950193.4
30:12:020183:14	405.01	1282.84	519563.03
30:12:020183:15	571.18	1267.31	723862.13
30:12:020183:16	494.21	1282.84	633992.36
30:12:020183:17	477	1282.84	611914.68
30:12:020183:18	705	1212.51	854819.55
30:12:020183:19	650	1233.37	801690.5
30:12:020183:2	443	1282.84	568298.12
30:12:020183:20	551	1276.92	703582.92
30:12:020183:22	375	1282.84	481065
30:12:020183:23	290	1282.84	372023.6
30:12:020183:3	452.43	1282.84	580395.3
30:12:020183:4	513	1282.84	658096.92
30:12:020183:5	413	1282.84	529812.92
30:12:020183:62	458	1282.84	587540.72
30:12:020183:63	473	1282.84	606783.32
30:12:020183:64	385	1282.84	493893.4
30:12:020183:8	428	1282.84	549055.52
30:12:020183:9	1122	1099.78	1233953.16
30:12:020184:1	591	1243.32	734802.12
30:12:020184:11	332	1267.6	420843.2
30:12:020184:13	584	1246.43	727915.12
30:12:020184:15	673.86	1209.53	815053.89
30:12:020184:168	717	1193.87	856004.79
30:12:020184:169	744	1184.64	881372.16
30:12:020184:17	704	1198.47	843722.88
30:12:020184:18	571	1252.34	715086.14
30:12:020184:19	649.72	1218.83	791898.23
30:12:020184:25	610	1235.08	753398.8
30:12:020184:26	660	1214.82	801781.2
30:12:020184:28	618	1018.06	629161.08
30:12:020184:29	462	1047.73	484051.26
30:12:020184:3	927.81	1130.97	1049325.28
30:12:020184:30	458	1047.73	479860.34
30:12:020184:38	378	1267.6	479152.8
30:12:020184:39	349	1267.6	442392.4
30:12:020184:4	494.01	1267.6	626207.08
30:12:020184:5	562	1256.53	706169.86
30:12:020184:57	726	1190.75	864484.5
30:12:020184:6	624	1229.21	767027.04
30:12:020184:7	725	1191.09	863540.25
30:12:020184:8	1071.58	1097.26	1175801.87
30:12:020184:9	352.23	1267.6	446486.75

30:12:020185:10	4000	278.09	1112360
30:12:020185:2	1994.74	278.09	554717.25
30:12:020185:22	5000	301.58	1507900
30:12:020185:24	1540	301.58	464433.2
30:12:020185:28	1772	1201.34	2128774.48
30:12:020185:29	673	1260.92	848599.16
30:12:020185:3	7410	277.98	2059831.8
30:12:020185:31	665	1261.67	839010.55
30:12:020185:34	343	1304.14	447320.02
30:12:020185:37	5810	1380.58	8021169.8
30:12:020185:9	9500	334.81	3180695
30:12:020186:4	314705	139.01	43747142.05
30:12:020187:1	564.53	1180.55	666455.89
30:12:020187:2	330.6	1192.08	394101.65
30:12:020187:3	755.09	1110.6	838602.95
30:12:020187:4	729.11	1118.8	815728.27
30:12:020187:5	581.96	1173.04	682662.36
30:12:020187:7	366.36	1192.08	436730.43
30:12:020187:9	350	1192.08	417228
30:12:020188:133	644	435.56	280500.64
30:12:020188:134	600	442.09	265254
30:12:020188:135	600	442.09	265254
30:12:020188:136	600	442.09	265254
30:12:020188:137	600	442.09	265254
30:12:020188:138	600	442.09	265254
30:12:020188:139	600	442.09	265254
30:12:020188:140	600	442.09	265254
30:12:020188:141	600	442.09	265254
30:12:020188:142	600	442.09	265254
30:12:020188:143	600	442.09	265254
30:12:020188:144	600	442.09	265254
30:12:020188:145	600	442.09	265254
30:12:020188:146	600	442.09	265254
30:12:020188:147	600	442.09	265254
30:12:020188:148	600	442.09	265254
30:12:020188:149	600	442.09	265254
30:12:020188:150	600	442.09	265254
30:12:020188:151	600	442.09	265254
30:12:020188:152	675	431.29	291120.75
30:12:020188:153	600	442.09	265254
30:12:020188:154	600	442.09	265254
30:12:020188:155	600	442.09	265254
30:12:020188:156	600	442.09	265254
30:12:020188:157	600	442.09	265254
30:12:020188:158	600	442.09	265254
30:12:020188:159	600	442.09	265254
30:12:020188:160	600	442.09	265254
30:12:020188:161	600	442.09	265254
30:12:020188:162	600	442.09	265254
30:12:020188:163	600	442.09	265254

30:12:020188:164	600	442.09	265254
30:12:020188:165	600	442.09	265254
30:12:020188:166	600	442.09	265254
30:12:020188:167	600	442.09	265254
30:12:020188:168	655	434.02	284283.1
30:12:020188:169	661	433.19	286338.59
30:12:020188:170	649	434.86	282224.14
30:12:020188:171	764	420.21	321040.44
30:12:020188:172	600	442.09	265254
30:12:020188:173	602	441.78	265951.56
30:12:020188:174	600	442.09	265254
30:12:020188:175	600	442.09	265254
30:12:020188:176	600	442.09	265254
30:12:020188:177	681	430.48	293156.88
30:12:020188:178	612	440.25	269433
30:12:020188:179	600	442.09	265254
30:12:020188:180	674	431.42	290777.08
30:12:020188:181	668	432.23	288729.64
30:12:020188:183	600	442.09	265254
30:12:020188:184	600	442.09	265254
30:12:020188:185	642	435.85	279815.7
30:12:020188:186	600	442.09	265254
30:12:020188:187	600	442.09	265254
30:12:020188:188	600	442.09	265254
30:12:020188:189	635	436.85	277399.75
30:12:020188:190	600	442.09	265254
30:12:020188:191	600	442.09	265254
30:12:020188:192	600	442.09	265254
30:12:020188:193	600	442.09	265254
30:12:020188:194	600	442.09	265254
30:12:020188:195	633	437.14	276709.62
30:12:020188:196	600	442.09	265254
30:12:020188:197	600	442.09	265254
30:12:020188:198	600	442.09	265254
30:12:020188:199	602	441.78	265951.56
30:12:020188:200	600	442.09	265254
30:12:020188:201	600	442.09	265254
30:12:020188:202	629	437.73	275332.17
30:12:020188:203	620	439.05	272211
30:12:020188:204	619	439.2	271864.8
30:12:020188:205	600	442.09	265254
30:12:020188:206	600	442.09	265254
30:12:020188:207	600	442.09	265254
30:12:020188:208	600	442.09	265254
30:12:020188:209	600	597.6	358560
30:12:020188:21	32692	550.63	18001195.96
30:12:020188:210	600	442.09	265254
30:12:020188:211	600	442.09	265254
30:12:020188:212	600	442.09	265254
30:12:020188:213	600	442.09	265254

30:12:020188:214	640	436.13	279123.2
30:12:020188:215	600	442.09	265254
30:12:020188:216	634	437	277058
30:12:020188:217	600	442.09	265254
30:12:020188:218	600	442.09	265254
30:12:020188:219	600	442.09	265254
30:12:020188:22	1107	388.73	430324.11
30:12:020188:220	600	442.09	265254
30:12:020188:221	600	442.09	265254
30:12:020188:222	600	442.09	265254
30:12:020188:223	615	439.8	270477
30:12:020188:224	600	442.09	265254
30:12:020188:225	600	442.09	265254
30:12:020188:226	600	442.09	265254
30:12:020188:227	600	442.09	265254
30:12:020188:228	600	442.09	265254
30:12:020188:229	600	442.09	265254
30:12:020188:230	600	442.09	265254
30:12:020188:231	600	442.09	265254
30:12:020188:232	600	442.09	265254
30:12:020188:233	600	442.09	265254
30:12:020188:234	600	442.09	265254
30:12:020188:235	600	442.09	265254
30:12:020188:236	600	442.09	265254
30:12:020188:237	712	426.48	303653.76
30:12:020188:238	600	442.09	265254
30:12:020188:239	600	442.09	265254
30:12:020188:240	600	442.09	265254
30:12:020188:241	636	436.71	277747.56
30:12:020188:242	638	436.42	278435.96
30:12:020188:243	603	441.62	266296.86
30:12:020188:244	600	442.09	265254
30:12:020188:245	633	437.14	276709.62
30:12:020188:246	600	442.09	265254
30:12:020188:247	600	442.09	265254
30:12:020188:248	610	440.55	268735.5
30:12:020188:249	730	424.25	309702.5
30:12:020188:250	730	424.25	309702.5
30:12:020188:251	731	424.13	310039.03
30:12:020188:252	600	442.09	265254
30:12:020188:253	616	439.65	270824.4
30:12:020188:254	600	442.09	265254
30:12:020188:255	723	425.11	307354.53
30:12:020188:256	600	442.09	265254
30:12:020188:257	632	437.29	276367.28
30:12:020188:258	636	436.71	277747.56
30:12:020188:259	746	422.32	315050.72
30:12:020188:260	600	442.09	265254
30:12:020188:261	638	436.42	278435.96
30:12:020188:262	610	440.55	268735.5

30:12:020188:263	600	442.09	265254
30:12:020188:264	600	442.09	265254
30:12:020188:265	600	442.09	265254
30:12:020188:266	619	439.2	271864.8
30:12:020188:267	621	438.9	272556.9
30:12:020188:268	618	439.35	271518.3
30:12:020188:269	654	434.16	283940.64
30:12:020188:270	614	439.95	270129.3
30:12:020188:271	730	424.25	309702.5
30:12:020188:272	600	442.09	265254
30:12:020188:273	600	442.09	265254
30:12:020188:274	600	442.09	265254
30:12:020188:275	608	440.86	268042.88
30:12:020188:276	663	432.91	287019.33
30:12:020188:277	635	436.85	277399.75
30:12:020188:278	752	421.61	317050.72
30:12:020188:279	746	422.32	315050.72
30:12:020188:280	663	432.91	287019.33
30:12:020188:281	657	433.74	284967.18
30:12:020188:282	747	422.2	315383.4
30:12:020188:283	748	422.08	315715.84
30:12:020188:284	673	431.55	290433.15
30:12:020188:285	600	442.09	265254
30:12:020188:286	666	432.5	288045
30:12:020188:287	612	440.25	269433
30:12:020188:288	616	439.65	270824.4
30:12:020188:289	630	437.58	275675.4
30:12:020188:290	603	441.62	266296.86
30:12:020188:291	663	432.91	287019.33
30:12:020188:292	600	442.09	265254
30:12:020188:293	600	442.09	265254
30:12:020188:294	600	442.09	265254
30:12:020188:295	600	442.09	265254
30:12:020188:296	600	442.09	265254
30:12:020188:297	600	442.09	265254
30:12:020188:298	600	442.09	265254
30:12:020188:299	600	442.09	265254
30:12:020188:300	600	442.09	265254
30:12:020188:301	600	442.09	265254
30:12:020188:302	600	442.09	265254
30:12:020189:1	649	1277.78	829279.22
30:12:020189:10	476	1328.6	632413.6
30:12:020189:11	652	1276.54	832304.08
30:12:020189:12	1012.17	1163.92	1178084.91
30:12:020189:13	380.04	1328.6	504921.14
30:12:020189:14	644	1279.86	824229.84
30:12:020189:2	966	1175.39	1135426.74
30:12:020189:22	270	1328.6	358722
30:12:020189:3	842.65	1209.6	1019269.44
30:12:020189:4	241.5	1328.6	320856.9

30:12:020189:5	1141	1135.01	1295046.41
30:12:020189:6	214.64	1328.6	285170.7
30:12:020189:7	591	1303.15	770161.65
30:12:020189:8	357.42	1328.6	474868.21
30:12:020189:9	259.46	1328.6	344718.56
30:12:020190:1	700	1201.39	840973
30:12:020190:10	529.77	1269.17	672368.19
30:12:020190:11	405	1269.17	514013.85
30:12:020190:12	687.33	1206	828919.98
30:12:020190:13	800	1168.17	934536
30:12:020190:14	461.02	1269.17	585112.75
30:12:020190:15	680	1208.72	821929.6
30:12:020190:16	766.73	1178.63	903690.98
30:12:020190:18	489.82	1269.17	621664.85
30:12:020190:19	467	1269.17	592702.39
30:12:020190:2	974	1120.87	1091727.38
30:12:020190:20	674	1210.97	816193.78
30:12:020190:21	926	1132.83	1049000.58
30:12:020190:22	693.62	1203.7	834910.39
30:12:020190:4	957	1125.02	1076644.14
30:12:020190:48	600	1240.91	744546
30:12:020190:49	103	1269.17	130724.51
30:12:020190:5	600	1240.91	744546
30:12:020190:50	1329	1050.06	1395529.74
30:12:020190:6	721	1193.95	860837.95
30:12:020190:7	584.57	1247.72	729379.68
30:12:020190:8	422	1269.17	535589.74
30:12:020190:9	365	1269.17	463247.05
30:12:020191:1	572.11	1258.94	720252.16
30:12:020191:10	401.89	1274.8	512329.37
30:12:020191:11	949.22	1131.95	1074469.58
30:12:020191:12	578	1256.23	726100.94
30:12:020191:15	15	806.9	12103.5
30:12:020191:17	352	1274.8	448729.6
30:12:020191:2	389.47	1274.8	496496.36
30:12:020191:20	323	1274.8	411760.4
30:12:020191:21	722	1198.9	865605.8
30:12:020191:22	361	1274.8	460202.8
30:12:020191:23	487	1274.8	620827.6
30:12:020191:24	649	1226.04	795699.96
30:12:020191:25	636	1231.26	783081.36
30:12:020191:26	780	1179.6	920088
30:12:020191:27	493	1274.8	628476.4
30:12:020191:3	406	1274.8	517568.8
30:12:020191:4	395.74	1274.8	504489.35
30:12:020191:5	403.46	1274.8	514330.81
30:12:020191:6	409.62	1274.8	522183.58
30:12:020191:7	538	1274.8	685842.4
30:12:020191:8	719.04	1199.93	862797.67
30:12:020191:9	278.87	1274.8	355503.48

30:12:020192:1	1626	2304.06	3746401.56
30:12:020192:10	18	2304.06	41473.08
30:12:020192:11	15	2304.06	34560.9
30:12:020192:12	18	2304.06	41473.08
30:12:020192:13	18	2304.06	41473.08
30:12:020192:14	18	2304.06	41473.08
30:12:020192:15	18	2304.06	41473.08
30:12:020192:16	18	2304.06	41473.08
30:12:020192:17	18	2304.06	41473.08
30:12:020192:18	8	2304.06	18432.48
30:12:020192:19	18	2304.06	41473.08
30:12:020192:2	488.92	477.83	233620.64
30:12:020192:20	20	2304.06	46081.2
30:12:020192:21	18	2304.06	41473.08
30:12:020192:22	24	2304.06	55297.44
30:12:020192:23	160	3223.2	515712
30:12:020192:24	28.5	3065.97	87380.15
30:12:020192:25	60	477.83	28669.8
30:12:020192:3	18	2304.06	41473.08
30:12:020192:4	18	2304.06	41473.08
30:12:020192:6	18	2304.06	41473.08
30:12:020192:7	18	2304.06	41473.08
30:12:020192:8	8	2304.06	18432.48
30:12:020192:9	15	2304.06	34560.9
30:12:020193:1	575	1167.68	671416
30:12:020193:10	461	1183.64	545658.04
30:12:020193:104	600	1157.29	694374
30:12:020193:107	447	1183.64	529087.08
30:12:020193:12	506	1183.64	598921.84
30:12:020193:13	461.64	1183.64	546415.57
30:12:020193:14	500	1183.64	591820
30:12:020193:15	399	1183.64	472272.36
30:12:020193:16	535	1183.64	633247.4
30:12:020193:17	474	1183.64	561045.36
30:12:020193:18	452.5	1183.64	535597.1
30:12:020193:19	404.66	1183.64	478971.76
30:12:020193:2	546.59	1180.17	645069.12
30:12:020193:20	339	1183.64	401253.96
30:12:020193:21	734	1109.32	814240.88
30:12:020193:22	599	1157.69	693456.31
30:12:020193:23	726	1111.88	807224.88
30:12:020193:239	483	1183.64	571698.12
30:12:020193:26	641	1141.33	731592.53
30:12:020193:27	644.75	1139.94	734976.32
30:12:020193:28	693	1122.79	778093.47
30:12:020193:29	400	1183.64	473456
30:12:020193:3	559	1174.62	656612.58
30:12:020193:30	569	1170.25	665872.25
30:12:020193:31	646	1139.47	736097.62
30:12:020193:32	527	1183.64	623778.28

30:12:020193:33	700	1120.42	784294
30:12:020193:35	810	1086.6	880146
30:12:020193:354	634	1143.97	725276.98
30:12:020193:355	372	1183.64	440314.08
30:12:020193:36	540	1183.18	638917.2
30:12:020193:37	954	1049.9	1001604.6
30:12:020193:39	391	1183.64	462803.24
30:12:020193:4	734	1109.32	814240.88
30:12:020193:40	419.77	1183.64	496856.56
30:12:020193:41	997	1040.23	1037109.31
30:12:020193:42	570.26	1169.71	667038.82
30:12:020193:44	1287.91	985.77	1269583.04
30:12:020193:45	378	1183.64	447415.92
30:12:020193:46	388	1183.64	459252.32
30:12:020193:47	417	1183.64	493577.88
30:12:020193:48	872	1069.9	932952.8
30:12:020193:49	1121.93	1014.75	1138478.47
30:12:020193:5	419	1183.64	495945.16
30:12:020193:50	1093.73	1020.19	1115812.41
30:12:020193:51	679	1127.61	765647.19
30:12:020193:52	606	1154.87	699851.22
30:12:020193:53	455.72	1183.64	539408.42
30:12:020193:54	639.57	1141.87	730305.8
30:12:020193:55	666.42	1132.05	754420.76
30:12:020193:56	673	1129.72	760301.56
30:12:020193:57	366.85	1183.64	434218.33
30:12:020193:58	485	1183.64	574065.4
30:12:020193:59	549.07	1179.05	647380.98
30:12:020193:6	595	1159.32	689795.4
30:12:020193:60	531.75	1183.64	629400.57
30:12:020193:61	575	1167.68	671416
30:12:020193:62	575.72	1167.37	672078.26
30:12:020193:63	857	1073.81	920255.17
30:12:020193:64	462	1183.64	546841.68
30:12:020193:65	690	1123.82	775435.8
30:12:020193:66	1182	1003.7	1186373.4
30:12:020193:68	7.59	527.68	4005.09
30:12:020193:7	917	1058.66	970791.22
30:12:020193:8	622.36	1148.43	714736.89
30:12:020193:9	514.94	1183.64	609503.58
30:12:020193:99	402	1183.64	475823.28
30:12:020194:116	610	499.59	304749.9
30:12:020194:117	615	498.73	306718.95
30:12:020194:118	603	500.8	301982.4
30:12:020194:119	601	501.15	301191.15
30:12:020194:120	600	501.32	300792
30:12:020194:121	601	501.15	301191.15
30:12:020194:122	602	500.97	301583.94
30:12:020194:123	630	496.21	312612.3
30:12:020194:124	612	499.24	305534.88

30:12:020194:125	612	499.24	305534.88
30:12:020194:126	624	497.21	310259.04
30:12:020194:127	614	498.9	306324.6
30:12:020194:128	601	501.15	301191.15
30:12:020194:129	610	499.59	304749.9
30:12:020194:130	613	499.07	305929.91
30:12:020194:131	600	501.32	300792
30:12:020194:132	601	501.15	301191.15
30:12:020194:133	609	499.76	304353.84
30:12:020194:134	721	482.35	347774.35
30:12:020194:135	606	500.28	303169.68
30:12:020194:136	609	499.76	304353.84
30:12:020194:137	627	496.71	311437.17
30:12:020194:138	728	481.37	350437.36
30:12:020194:139	632	495.88	313396.16
30:12:020194:140	600	501.32	300792
30:12:020194:141	614	498.9	306324.6
30:12:020194:142	600	501.32	300792
30:12:020194:143	600	501.32	300792
30:12:020194:144	600	501.32	300792
30:12:020194:145	600	501.32	300792
30:12:020194:146	600	501.32	300792
30:12:020194:147	600	501.32	300792
30:12:020194:148	614	498.9	306324.6
30:12:020194:149	600	501.32	300792
30:12:020194:150	600	501.32	300792
30:12:020194:151	632	495.88	313396.16
30:12:020194:152	628	496.54	311827.12
30:12:020194:153	600	501.32	300792
30:12:020194:154	600	501.32	300792
30:12:020194:155	600	501.32	300792
30:12:020194:156	600	501.32	300792
30:12:020194:157	615	498.73	306718.95
30:12:020194:158	600	501.32	300792
30:12:020194:159	600	501.32	300792
30:12:020194:160	600	501.32	300792
30:12:020194:161	636	495.23	314966.28
30:12:020194:162	626	496.88	311046.88
30:12:020194:163	626	496.88	311046.88
30:12:020194:164	625	497.04	310650
30:12:020194:165	637	495.06	315353.22
30:12:020194:166	635	495.39	314572.65
30:12:020194:167	612	499.24	305534.88
30:12:020194:168	634	495.55	314178.7
30:12:020194:169	627	496.71	311437.17
30:12:020194:170	633	495.72	313790.76
30:12:020194:171	600	501.32	300792
30:12:020194:172	600	501.32	300792
30:12:020194:173	600	501.32	300792
30:12:020194:174	600	501.32	300792

30:12:020194:175	600	501.32	300792
30:12:020194:176	600	501.32	300792
30:12:020194:177	600	501.32	300792
30:12:020194:178	600	501.32	300792
30:12:020194:179	600	501.32	300792
30:12:020194:180	635	495.39	314572.65
30:12:020194:181	633	495.72	313790.76
30:12:020194:182	635	495.39	314572.65
30:12:020194:183	615	498.73	306718.95
30:12:020194:184	628	496.54	311827.12
30:12:020194:185	629	496.38	312223.02
30:12:020194:186	632	495.88	313396.16
30:12:020194:187	608	499.93	303957.44
30:12:020194:189	600	501.32	300792
30:12:020194:190	632	495.88	313396.16
30:12:020194:191	631	496.05	313007.55
30:12:020194:192	600	501.32	300792
30:12:020194:193	628	496.54	311827.12
30:12:020194:194	629	496.38	312223.02
30:12:020194:195	630	496.21	312612.3
30:12:020194:196	631	496.05	313007.55
30:12:020194:197	600	501.32	300792
30:12:020194:198	612	499.24	305534.88
30:12:020194:199	626	496.88	311046.88
30:12:020194:200	627	496.71	311437.17
30:12:020194:201	600	501.32	300792
30:12:020194:202	600	501.32	300792
30:12:020194:203	600	501.32	300792
30:12:020194:204	600	501.32	300792
30:12:020194:205	600	501.32	300792
30:12:020194:206	614	498.9	306324.6
30:12:020194:207	617	498.39	307506.63
30:12:020194:208	619	498.05	308292.95
30:12:020194:209	621	497.71	309077.91
30:12:020194:210	623	497.38	309867.74
30:12:020194:211	631	496.05	313007.55
30:12:020194:212	629	496.38	312223.02
30:12:020194:213	633	495.72	313790.76
30:12:020194:214	635	495.39	314572.65
30:12:020194:215	612	499.24	305534.88
30:12:020194:216	612	499.24	305534.88
30:12:020194:217	612	499.24	305534.88
30:12:020194:218	612	499.24	305534.88
30:12:020194:219	612	499.24	305534.88
30:12:020194:220	612	499.24	305534.88
30:12:020194:221	612	499.24	305534.88
30:12:020194:222	625	497.04	310650
30:12:020194:223	600	501.32	300792
30:12:020194:224	600	501.32	300792
30:12:020194:225	612	499.24	305534.88

30:12:020194:226	600	501.32	300792
30:12:020194:227	600	501.32	300792
30:12:020194:228	600	501.32	300792
30:12:020194:229	600	501.32	300792
30:12:020194:230	600	501.32	300792
30:12:020194:232	600	501.32	300792
30:12:020194:233	600	501.32	300792
30:12:020194:234	600	501.32	300792
30:12:020194:235	600	501.32	300792
30:12:020194:236	600	501.32	300792
30:12:020194:237	600	501.32	300792
30:12:020194:238	600	501.32	300792
30:12:020194:239	600	501.32	300792
30:12:020194:240	600	501.32	300792
30:12:020194:241	600	501.32	300792
30:12:020194:242	600	501.32	300792
30:12:020194:243	600	501.32	300792
30:12:020194:244	600	501.32	300792
30:12:020194:245	600	501.32	300792
30:12:020194:246	600	501.32	300792
30:12:020194:247	600	501.32	300792
30:12:020194:248	600	501.32	300792
30:12:020194:249	600	501.32	300792
30:12:020194:250	600	501.32	300792
30:12:020194:251	600	501.32	300792
30:12:020194:252	600	501.32	300792
30:12:020194:253	600	501.32	300792
30:12:020194:254	600	501.32	300792
30:12:020194:255	600	501.32	300792
30:12:020194:256	600	501.32	300792
30:12:020194:257	600	501.32	300792
30:12:020194:258	600	501.32	300792
30:12:020194:259	600	501.32	300792
30:12:020194:260	600	501.32	300792
30:12:020194:261	600	501.32	300792
30:12:020194:262	600	501.32	300792
30:12:020194:263	600	501.32	300792
30:12:020194:264	600	501.32	300792
30:12:020194:265	600	501.32	300792
30:12:020194:266	612	499.24	305534.88
30:12:020194:267	600	501.32	300792
30:12:020195:1	500	1263.1	631550
30:12:020195:10	362.69	1263.1	458113.74
30:12:020195:11	322	1263.1	406718.2
30:12:020195:12	375.06	1263.1	473738.29
30:12:020195:13	441	1263.1	557027.1
30:12:020195:14	472	1263.1	596183.2
30:12:020195:16	575	1246.07	716490.25
30:12:020195:17	567	1249.74	708602.58
30:12:020195:18	588	1240.23	729255.24

30:12:020195:19	336	1263.1	424401.6
30:12:020195:2	541	1262.12	682806.92
30:12:020195:24	323	1044.01	337215.23
30:12:020195:25	645	1005.38	648470.1
30:12:020195:3	478	1263.1	603761.8
30:12:020195:37	282	1263.1	356194.2
30:12:020195:4	356	1263.1	449663.6
30:12:020195:47	760	1175.17	893129.2
30:12:020195:48	760	1175.17	893129.2
30:12:020195:5	620	1226.5	760430
30:12:020195:51	82	2816.99	230993.18
30:12:020195:53	520.8	1263.1	657822.48
30:12:020195:6	637	1219.56	776859.72
30:12:020195:7	351	1263.1	443348.1
30:12:020195:8	227	1263.1	286723.7
30:12:020195:86	176	1263.1	222305.6
30:12:020195:87	175	1263.1	221042.5
30:12:020195:9	338	1263.1	426927.8
30:12:020196:1	435.46	1162.3	506135.16
30:12:020196:15	427	1162.3	496302.1
30:12:020196:3	420.16	1162.3	488351.97
30:12:020196:4	484	1162.3	562553.2
30:12:020196:5	550	1157.38	636559
30:12:020196:6	541	1161.4	628317.4
30:12:020196:7	674.89	1108.7	748250.54
30:12:020197:1	457.33	1150.27	526052.98
30:12:020197:2	389.28	1150.27	447777.11
30:12:020197:21	500	1150.27	575135
30:12:020197:3	522.94	1150.27	601522.19
30:12:020197:4	453	1150.27	521072.31
30:12:020197:5	421.54	1150.27	484884.82
30:12:020197:6	431	1150.27	495766.37
30:12:020197:7	487	1150.27	560181.49
30:12:020197:9	472	1150.27	542927.44
30:12:020198:1	600	925.82	555492
30:12:020198:10	283	946.9	267972.7
30:12:020198:107	1028	826.84	849991.52
30:12:020198:109	440	946.9	416636
30:12:020198:11	153	2539.17	388493.01
30:12:020198:112	932	844.03	786635.96
30:12:020198:114	611	922.29	563519.19
30:12:020198:13	462	946.9	437467.8
30:12:020198:133	1138	809.37	921063.06
30:12:020198:135	957	839.36	803267.52
30:12:020198:137	725	889.75	645068.75
30:12:020198:138	796	872.46	694478.16
30:12:020198:14	445.05	946.9	421417.85
30:12:020198:141	639	913.66	583828.74
30:12:020198:147	1454	768.77	1117791.58
30:12:020198:15	478.32	946.9	452921.21

30:12:020198:150	1069	820.07	876654.83
30:12:020198:157	650	910.39	591753.5
30:12:020198:159	1111	813.46	903754.06
30:12:020198:164	810	869.27	704108.7
30:12:020198:165	919	846.53	777961.07
30:12:020198:168	1253	793.17	993842.01
30:12:020198:169	907	848.87	769925.09
30:12:020198:171	829	865.05	717126.45
30:12:020198:174	818	867.48	709598.64
30:12:020198:175	938	842.9	790640.2
30:12:020198:177	823	866.37	713022.51
30:12:020198:178	540	946.53	511126.2
30:12:020198:18	181	946.9	171388.9
30:12:020198:180	800	871.54	697232
30:12:020198:185	898	850.65	763883.7
30:12:020198:19	600	925.82	555492
30:12:020198:190	910	848.28	771934.8
30:12:020198:191	1106	814.23	900538.38
30:12:020198:192	716	892.08	638729.28
30:12:020198:193	1916	725.5	1390058
30:12:020198:194	800	871.54	697232
30:12:020198:196	822	866.59	712336.98
30:12:020198:197	637	914.26	582383.62
30:12:020198:198	673	903.76	608230.48
30:12:020198:2	256	946.9	242406.4
30:12:020198:20	7.2	524.85	3778.92
30:12:020198:200	575	934.13	537124.75
30:12:020198:209	717	891.82	639434.94
30:12:020198:211	600	925.82	555492
30:12:020198:212	1108	813.93	901834.44
30:12:020198:214	588	929.75	546693
30:12:020198:215	947	841.21	796625.87
30:12:020198:218	741	885.68	656288.88
30:12:020198:219	1092	816.42	891530.64
30:12:020198:220	849	860.73	730759.77
30:12:020198:221	687	899.86	618203.82
30:12:020198:222	804	870.63	699986.52
30:12:020198:223	559	939.68	525281.12
30:12:020198:224	1098	815.48	895397.04
30:12:020198:226	116	2539.17	294543.72
30:12:020198:227	624	918.22	572969.28
30:12:020198:228	776	877.14	680660.64
30:12:020198:23	831	864.61	718490.91
30:12:020198:230	609	922.93	562064.37
30:12:020198:231	383	946.9	362662.7
30:12:020198:232	676	902.92	610373.92
30:12:020198:234	633	915.47	579492.51
30:12:020198:236	587	930.09	545962.83
30:12:020198:237	1000	831.64	831640
30:12:020198:238	596	927.12	552563.52

30:12:020198:239	416	946.9	393910.4
30:12:020198:240	416	946.9	393910.4
30:12:020198:241	552	942.17	520077.84
30:12:020198:244	600	925.82	555492
30:12:020198:245	400	946.9	378760
30:12:020198:246	659	907.76	598213.84
30:12:020198:247	476	946.9	450724.4
30:12:020198:248	479	946.9	453565.1
30:12:020198:28	919	846.53	777961.07
30:12:020198:3	35	946.9	33141.5
30:12:020198:30	164	2539.17	416423.88
30:12:020198:35	930	844.42	785310.6
30:12:020198:36	10000	2079.37	20793700
30:12:020198:39	533	946.9	504697.7
30:12:020198:4	540	946.53	511126.2
30:12:020198:40	657	921.16	605202.12
30:12:020198:41	577	933.45	538600.65
30:12:020198:42	538	946.9	509432.2
30:12:020198:48	3000	601.39	1804170
30:12:020198:5	28.5	946.9	26986.65
30:12:020198:565	689	899.31	619624.59
30:12:020198:569	600	925.82	555492
30:12:020198:571	508	946.9	481025.2
30:12:020198:572	740	885.93	655588.2
30:12:020198:575	272	946.9	257556.8
30:12:020198:576	289	946.9	273654.1
30:12:020198:577	747	884.18	660482.46
30:12:020198:6	242	2504.62	606118.04
30:12:020198:602	415	946.9	392963.5
30:12:020198:607	375	946.9	355087.5
30:12:020198:608	400	946.9	378760
30:12:020198:609	318	946.9	301114.2
30:12:020198:613	464	946.9	439361.6
30:12:020198:614	336	946.9	318158.4
30:12:020198:616	95	2539.17	241221.15
30:12:020198:617	440	946.9	416636
30:12:020198:618	500	946.9	473450
30:12:020198:619	949	840.84	797957.16
30:12:020198:621	553	941.81	520820.93
30:12:020198:622	193	946.9	182751.7
30:12:020198:623	551	942.53	519334.03
30:12:020198:625	222	946.9	210211.8
30:12:020198:626	738	886.43	654185.34
30:12:020198:628	389	946.9	368344.1
30:12:020198:632	723	890.26	643657.98
30:12:020198:7	246	946.9	232937.4
30:12:020198:70	597	926.79	553293.63
30:12:020198:71	826	865.71	715076.46
30:12:020198:73	784	875.25	686196
30:12:020198:74	894	851.45	761196.3

30:12:020198:744	584	931.09	543756.56
30:12:020198:745	415	946.9	392963.5
30:12:020198:746	1000	831.64	831640
30:12:020198:747	528	946.9	499963.2
30:12:020198:748	611	922.29	563519.19
30:12:020198:75	676	902.92	610373.92
30:12:020198:750	613	921.66	564977.58
30:12:020198:752	421	946.9	398644.9
30:12:020198:753	311	2473.4	769227.4
30:12:020198:754	600	925.82	555492
30:12:020198:76	745	884.68	659086.6
30:12:020198:8	262	946.9	248087.8
30:12:020198:80	709	893.93	633796.37
30:12:020198:81	638	913.96	583106.48
30:12:020198:85	733	887.7	650684.1
30:12:020198:86	626	917.61	574423.86
30:12:020198:88	731	888.21	649281.51
30:12:020198:89	589	929.42	547428.38
30:12:020198:9	341	946.9	322892.9
30:12:020198:90	419	946.9	396751.1
30:12:020198:91	483	946.9	457352.7
30:12:020198:92	587	930.09	545962.83
30:12:020198:94	701	896.06	628138.06
30:12:020198:95	485	946.9	459246.5
30:12:020198:96	404	946.9	382547.6
30:12:020198:99	774	877.61	679270.14
30:12:020199:1	428	2995.51	1282078.28
30:12:020199:10	452	1316.78	595184.56
30:12:020199:11	1092.34	1135.25	1240078.99
30:12:020199:12	442	1316.78	582016.76
30:12:020199:13	679.44	1254.28	852208
30:12:020199:14	334.59	1316.78	440581.42
30:12:020199:15	401.05	1316.78	528094.62
30:12:020199:16	390.73	1316.78	514505.45
30:12:020199:17	451.01	1316.78	593880.95
30:12:020199:18	455.68	1316.78	600030.31
30:12:020199:19	451	1316.78	593867.78
30:12:020199:2	542	1315.25	712865.5
30:12:020199:20	416.5	1316.78	548438.87
30:12:020199:21	423.09	1316.78	557116.45
30:12:020199:22	434	1316.78	571482.52
30:12:020199:23	467.16	1316.78	615146.94
30:12:020199:24	441	2995.51	1321019.91
30:12:020199:27	518	1316.78	682092.04
30:12:020199:3	930.48	1174.14	1092513.79
30:12:020199:33	421.2	1316.78	554627.74
30:12:020199:4	639	1270.55	811881.45
30:12:020199:57	467	1316.78	614936.26
30:12:020199:58	618	1279.5	790731
30:12:020199:59	433	1316.78	570165.74

30:12:020199:6	615.03	1280.79	787724.27
30:12:020199:8	350.12	1316.78	461031.01
30:12:020199:9	630	1274.34	802834.2
30:12:020200:1	607	1044.64	634096.48
30:12:020200:156	544	1068.96	581514.24
30:12:020200:157	668	1023.84	683925.12
30:12:020200:23	463	1071.03	495886.89
30:12:020200:24	487	1071.03	521591.61
30:12:020200:5	350.73	1071.03	375642.35
30:12:020200:6	572.86	1057.41	605747.89
30:12:020200:8	950.42	950.76	903621.32
30:12:020200:9	640.53	1032.91	661609.84
30:12:020201:1	793	975.54	773603.22
30:12:020201:10	836	964.78	806556.08
30:12:020201:11	660	1013.88	669160.8
30:12:020201:151	849	961.66	816449.34
30:12:020201:2	390	1057.93	412592.7
30:12:020201:24	266	1057.93	281409.38
30:12:020201:3	800	973.74	778992
30:12:020201:34	563	1048.3	590192.9
30:12:020201:38	261	1057.93	276119.73
30:12:020201:39	357	1057.93	377681.01
30:12:020201:4	574	1044.04	599278.96
30:12:020201:5	1015	926.26	940153.9
30:12:020201:6	889	952.4	846683.6
30:12:020201:7	928	943.86	875902.08
30:12:020201:9	727	993.5	722274.5
30:12:020202:1	40520	368.64	14937292.8
30:12:020202:11	21619	380.4	8223867.6
30:12:020202:12	8905	397.65	3541073.25
30:12:020202:13	419	477.83	200210.77
30:12:020202:15	651.91	978.81	638096.03
30:12:020202:175	612	991.89	607036.68
30:12:020202:176	606	993.94	602327.64
30:12:020202:18	659.74	976.36	644143.75
30:12:020202:19	600	996.02	597612
30:12:020202:2	1200	861.1	1033320
30:12:020202:20	636.62	983.71	626249.46
30:12:020202:21	40	1018.7	40748
30:12:020202:22	640	982.61	628870.4
30:12:020202:23	638	983.26	627319.88
30:12:020202:24	598	996.72	596038.56
30:12:020202:25	569	1007.18	573085.42
30:12:020202:27	3660	266.66	975975.6
30:12:020202:290	645	271.92	175388.4
30:12:020202:291	1155	271.92	314067.6
30:12:020202:36	15000	387.41	5811150
30:12:020202:38	21200	380.77	8072324
30:12:020202:39	2712	401.48	1088813.76
30:12:020202:48	18482	383.39	7085813.98

30:12:020202:49	941	950.16	894100.56
30:12:020202:5	16539	385.53	6376280.67
30:12:020202:50	2513	401.48	1008919.24
30:12:020202:6	3844	401.48	1543289.12
30:12:020202:8	3870	325.19	1258485.3
30:12:020202:9	11370	318.17	3617592.9
30:12:020203:1	731	1007.48	736467.88
30:12:020203:10	600	1050.14	630084
30:12:020203:11	1266	897.73	1136526.18
30:12:020203:14	583	1056.5	615939.5
30:12:020203:15	194	1074.05	208365.7
30:12:020203:167	601	1049.77	630911.77
30:12:020203:2	762.92	998.48	761760.36
30:12:020203:22	625	1041.17	650731.25
30:12:020203:3	650	1032.63	671209.5
30:12:020203:4	828.05	981.45	812689.67
30:12:020203:5	1045	934.64	976698.8
30:12:020203:53	927	958.45	888483.15
30:12:020203:54	373	1074.05	400620.65
30:12:020203:55	1382	881.36	1218039.52
30:12:020203:6	573	1060.34	607574.82
30:12:020203:7	661	1029	680169
30:12:020203:8	1170	912.72	1067882.4
30:12:020203:9	1231	903.03	1111629.93
30:12:020204:11	530	1047.83	555349.9
30:12:020204:14	588	1023.55	601847.4
30:12:020204:15	588	1023.55	601847.4
30:12:020204:16	588	1023.55	601847.4
30:12:020204:17	816	960.44	783719.04
30:12:020204:2	792	966.48	765452.16
30:12:020204:21	381	1042.42	397162.02
30:12:020204:4	282	1042.42	293962.44
30:12:020204:5	462	1042.42	481598.04
30:12:020204:6	588	1023.55	601847.4
30:12:020204:7	1074	901.91	968651.34
30:12:020204:8	415	1042.42	432604.3
30:12:020204:9	415	1042.42	432604.3
30:12:020205:100	500	1047.83	523915
30:12:020205:103	982	923.81	907181.42
30:12:020205:104	555	1041.41	577982.55
30:12:020205:105	868	948.06	822916.08
30:12:020205:107	236	1047.83	247287.88
30:12:020205:108	236	1047.83	247287.88
30:12:020205:109	642	1010.05	648452.1
30:12:020205:11	795	965.71	767739.45
30:12:020205:111	542	1046.61	567262.62
30:12:020205:113	563.5	1038.09	584963.72
30:12:020205:115	499	1047.83	522867.17
30:12:020205:116	873	946.92	826661.16
30:12:020205:118	460	1047.83	482001.8

30:12:020205:119	1152	893.35	1029139.2
30:12:020205:12	809	962.18	778403.62
30:12:020205:120	839	954.85	801119.15
30:12:020205:121	600	1024.5	614700
30:12:020205:122	450	1047.83	471523.5
30:12:020205:123	666	1002.29	667525.14
30:12:020205:124	428	783.92	335517.76
30:12:020205:125	1125	897.81	1010036.25
30:12:020205:14	994	921.45	915921.3
30:12:020205:15	1059	909.28	962927.52
30:12:020205:17	533	1047.83	558493.39
30:12:020205:18	832	956.53	795832.96
30:12:020205:19	717	986.88	707592.96
30:12:020205:216	452	1047.83	473619.16
30:12:020205:224	782	969.06	757804.92
30:12:020205:225	367	1047.83	384553.61
30:12:020205:226	421	1047.83	441136.43
30:12:020205:230	535	1047.83	560589.05
30:12:020205:231	738	980.92	723918.96
30:12:020205:232	406	1047.83	425418.98
30:12:020205:24	487	1047.83	510293.21
30:12:020205:27	347	1047.83	363597.01
30:12:020205:28	800	964.44	771552
30:12:020205:33	714	987.75	705253.5
30:12:020205:38	845	953.42	805639.9
30:12:020205:4	605	1022.72	618745.6
30:12:020205:41	760	974.89	740916.4
30:12:020205:42	1160	892.05	1034778
30:12:020205:45	768	972.74	747064.32
30:12:020205:453	580	1031.82	598455.6
30:12:020205:454	400	1047.83	419132
30:12:020205:455	400	1047.83	419132
30:12:020205:456	529	1047.83	554302.07
30:12:020205:47	600	1024.5	614700
30:12:020205:49	606	1022.36	619550.16
30:12:020205:51	658	1004.84	661184.72
30:12:020205:52	639	1011.04	646054.56
30:12:020205:53	692	994.27	688034.84
30:12:020205:54	667	1001.98	668320.66
30:12:020205:55	890	943.09	839350.1
30:12:020205:56	1043	912.19	951414.17
30:12:020205:58	600	1024.5	614700
30:12:020205:60	660	1004.2	662772
30:12:020205:64	541	1047.02	566437.82
30:12:020205:65	419	1047.83	439040.77
30:12:020205:68	233	1047.83	244144.39
30:12:020205:7	740	980.36	725466.4
30:12:020205:71	506	1047.83	530201.98
30:12:020205:73	736	981.48	722369.28
30:12:020205:78	500	1047.83	523915

30:12:020205:79	675	999.47	674642.25
30:12:020205:8	1344	864.89	1162412.16
30:12:020205:80	902	940.44	848276.88
30:12:020205:81	969	926.4	897681.6
30:12:020205:83	545	1045.4	569743
30:12:020205:84	698	992.46	692737.08
30:12:020205:85	702	991.27	695871.54
30:12:020205:86	365	866.08	316119.2
30:12:020205:89	1052	910.54	957888.08
30:12:020205:9	1076	906.24	975114.24
30:12:020205:96	894	942.2	842326.8
30:12:020205:98	669	1001.35	669903.15
30:12:020205:99	600	1024.5	614700
30:12:020206:1	275	1111.73	305725.75
30:12:020206:10	39	1111.73	43357.47
30:12:020206:11	719	1046.45	752397.55
30:12:020206:14	169	503.5	85091.5
30:12:020206:174	567	1099.97	623682.99
30:12:020206:19	94	1111.73	104502.62
30:12:020206:2	476	1111.73	529183.48
30:12:020206:20	697	1053.3	734150.1
30:12:020206:21	981	980.35	961723.35
30:12:020206:22	887	1001.31	888161.97
30:12:020206:23	619	1079.89	668451.91
30:12:020206:25	309	1111.73	343524.57
30:12:020206:26	854	1009.32	861959.28
30:12:020206:27	1001	976.21	977186.21
30:12:020206:28	615	1081.36	665036.4
30:12:020206:288	428	1111.73	475820.44
30:12:020206:289	481	1111.73	534742.13
30:12:020206:29	458	1111.73	509172.34
30:12:020206:3	320	1111.73	355753.6
30:12:020206:30	850	1010.31	858763.5
30:12:020206:32	495	1111.73	550306.35
30:12:020206:33	725	1044.63	757356.75
30:12:020206:35	879	1003.22	881830.38
30:12:020206:36	981	980.35	961723.35
30:12:020206:37	871	1005.15	875485.65
30:12:020206:38	872	1004.9	876272.8
30:12:020206:39	678	1059.44	718300.32
30:12:020206:4	674	1060.75	714945.5
30:12:020206:40	885	1001.79	886584.15
30:12:020206:41	708	1049.85	743293.8
30:12:020206:43	707	1050.16	742463.12
30:12:020206:44	720	1046.15	753228
30:12:020206:45	645	1070.6	690537
30:12:020206:48	481	1111.73	534742.13
30:12:020206:5	392	1111.73	435798.16
30:12:020206:50	484	1111.73	538077.32
30:12:020206:51	899	998.49	897642.51

30:12:020206:52	817	1018.75	832318.75
30:12:020206:53	772	1030.94	795885.68
30:12:020206:54	600	1086.98	652188
30:12:020206:55	496	1111.73	551418.08
30:12:020206:56	916	994.57	911026.12
30:12:020206:57	750	1037.22	777915
30:12:020206:58	732	1042.52	763124.64
30:12:020206:59	919	993.89	913384.91
30:12:020206:6	230.65	1111.73	256420.52
30:12:020206:60	391	1111.73	434686.43
30:12:020206:61	391	1111.73	434686.43
30:12:020206:62	623	1078.43	671861.89
30:12:020206:63	628	1076.62	676117.36
30:12:020206:64	541	1110.87	600980.67
30:12:020206:66	730	1043.12	761477.6
30:12:020206:7	497	1111.73	552529.81
30:12:020206:70	559	1103.26	616722.34
30:12:020206:72	363	1111.73	403557.99
30:12:020206:73	660	1065.44	703190.4
30:12:020206:74	622	1078.79	671007.38
30:12:020206:75	472.7	1111.73	525514.77
30:12:020206:8	367	1111.73	408004.91
30:12:020206:83	1455	902.47	1313093.85
30:12:020206:86	839	1013.08	849974.12
30:12:020206:88	846	1011.31	855568.26
30:12:020206:89	412	1111.73	458032.76
30:12:020206:9	369	1111.73	410228.37
30:12:020206:90	600	1086.98	652188
30:12:020207:1	995	1057.47	1052182.65
30:12:020207:11	769	1116.26	858403.94
30:12:020207:12	902	1079.48	973690.96
30:12:020207:13	479	1202.75	576117.25
30:12:020207:14	455	1202.75	547251.25
30:12:020207:15	614	1170.29	718558.06
30:12:020207:16	613	1170.69	717632.97
30:12:020207:17	870	1087.7	946299
30:12:020207:19	675	1147.24	774387
30:12:020207:2	596	1177.63	701867.48
30:12:020207:20	501	1202.75	602577.75
30:12:020207:22	422	1202.75	507560.5
30:12:020207:23	496	1202.75	596564
30:12:020207:24	406	1202.75	488316.5
30:12:020207:25	776	1114.14	864572.64
30:12:020207:27	837	1096.57	917829.09
30:12:020207:28	898	1080.49	970280.02
30:12:020207:30	866	1088.76	942866.16
30:12:020207:31	491	1202.75	590550.25
30:12:020207:33	448	1202.75	538832
30:12:020207:36	817	1102.15	900456.55
30:12:020207:38	591	1179.71	697208.61

30:12:020207:39	300	1202.75	360825
30:12:020207:40	118	1202.75	141924.5
30:12:020207:7	472	1202.75	567698
30:12:020207:72	255	1202.75	306701.25
30:12:020207:73	220	1202.75	264605
30:12:020208:11	325	1208.57	392785.25
30:12:020208:12	156	1208.57	188536.92
30:12:020208:13	385	1208.57	465299.45
30:12:020208:14	725	1135.62	823324.5
30:12:020208:16	471	1208.57	569236.47
30:12:020208:18	297	1208.57	358945.29
30:12:020208:19	342	1208.57	413330.94
30:12:020208:20	333	1208.57	402453.81
30:12:020208:21	327	1208.57	395202.39
30:12:020208:24	317	1208.57	383116.69
30:12:020208:25	339	1208.57	409705.23
30:12:020208:26	449	1208.57	542647.93
30:12:020208:27	562	1198.01	673281.62
30:12:020208:3	476	1208.57	575279.32
30:12:020208:4	331	1208.57	400036.67
30:12:020208:52	385	1208.57	465299.45
30:12:020208:53	307	1208.57	371030.99
30:12:020208:6	738	1131.39	834965.82
30:12:020208:7	700	1144.02	800814
30:12:020208:9	753	1126.62	848344.86
30:12:020209:10	682	1154.01	787034.82
30:12:020209:13	762	1127.44	859109.28
30:12:020209:14	902	1088.21	981565.42
30:12:020209:15	159	1212.47	192782.73
30:12:020209:20	433	1212.47	524999.51
30:12:020209:25	405	1212.47	491050.35
30:12:020209:26	371	1212.47	449826.37
30:12:020209:27	590	1189.67	701905.3
30:12:020209:3	517	1212.47	626846.99
30:12:020209:30	321	1212.47	389202.87
30:12:020209:31	329	1212.47	398902.63
30:12:020209:34	582	1193.08	694372.56
30:12:020209:36	841	1104.33	928741.53
30:12:020209:4	436.38	1002.16	437322.58
30:12:020209:43	797	1116.86	890137.42
30:12:020209:6	548	1208.26	662126.48
30:12:020209:72	300	1212.47	363741
30:12:020209:73	611	1180.96	721566.56
30:12:020209:74	634	1171.83	742940.22
30:12:020209:75	602	1184.65	713159.3
30:12:020209:8	255	1212.47	309179.85
30:12:020210:1	308.91	1209.66	373676.07
30:12:020210:10	500	1209.66	604830
30:12:020210:11	290	1209.66	350801.4
30:12:020210:13	240	1209.66	290318.4

30:12:020210:15	947	1074.64	1017684.08
30:12:020210:16	522	1209.66	631442.52
30:12:020210:17	582	1190.32	692766.24
30:12:020210:2	283	1209.66	342333.78
30:12:020210:21	400	1209.66	483864
30:12:020210:23	281	1209.66	339914.46
30:12:020210:24	290	1209.66	350801.4
30:12:020210:25	266	1209.66	321769.56
30:12:020210:3	133	1209.66	160884.78
30:12:020210:42	321	1209.66	388300.86
30:12:020210:8	600	1182.73	709638
30:12:020210:9	1228	1017.57	1249575.96
30:12:020211:1	657.59	1068.52	702648.07
30:12:020211:10	617	1082.91	668155.47
30:12:020211:13	679	1061.36	720663.44
30:12:020211:15	905	999.21	904285.05
30:12:020211:16	614	1084.02	665588.28
30:12:020211:17	637	1075.68	685208.16
30:12:020211:18	759	1036.82	786946.38
30:12:020211:19	380	1114.09	423354.2
30:12:020211:2	170.84	504.57	86200.74
30:12:020211:20	637	1075.68	685208.16
30:12:020211:25	694	1056.5	733211
30:12:020211:26	527	1114.09	587125.43
30:12:020211:27	425	1244.77	529027.25
30:12:020211:28	1346	919.29	1237364.34
30:12:020211:29	727	1168.96	849833.92
30:12:020211:3	5.56	470.23	2614.48
30:12:020211:30	627	1079.26	676696.02
30:12:020211:33	476	1114.09	530306.84
30:12:020211:35	988	980.97	969198.36
30:12:020211:36	599	1194.72	715637.28
30:12:020211:4	759	1082.78	821830.02
30:12:020211:40	735	1043.84	767222.4
30:12:020211:43	652	1070.44	697926.88
30:12:020211:44	506	1114.09	563729.54
30:12:020211:45	454	1114.09	505796.86
30:12:020211:46	178	1114.09	198308.02
30:12:020211:7	438	1114.09	487971.42
30:12:020211:8	404.25	1114.09	450370.88
30:12:020211:9	799	1025.7	819534.3
30:12:020212:1	663	1162.07	770452.41
30:12:020212:10	443	1213.71	537673.53
30:12:020212:11	437	1213.71	530391.27
30:12:020212:12	397	1213.71	481842.87
30:12:020212:14	511	1213.71	620205.81
30:12:020212:15	457	1213.71	554665.47
30:12:020212:16	373	1213.71	452713.83
30:12:020212:17	520	1213.71	631129.2
30:12:020212:18	402	1213.71	487911.42

30:12:020212:19	659	1163.54	766772.86
30:12:020212:2	520	1213.71	631129.2
30:12:020212:21	686	1153.77	791486.22
30:12:020212:22	635	1172.64	744626.4
30:12:020212:23	755	1130.78	853738.9
30:12:020212:25	798	1117.71	891932.58
30:12:020212:26	486	1213.71	589863.06
30:12:020212:27	1278	1012.46	1293923.88
30:12:020212:3	30	1213.71	36411.3
30:12:020212:30	755	1263.43	953889.65
30:12:020212:309	370	1213.71	449072.7
30:12:020212:31	483	1213.71	586221.93
30:12:020212:310	301	1213.71	365326.71
30:12:020212:311	427	1213.71	518254.17
30:12:020212:312	400	1213.71	485484
30:12:020212:35	780	1123.07	875994.6
30:12:020212:36	452	1213.71	548596.92
30:12:020212:37	412	1356.08	558704.96
30:12:020212:38	551	1349.82	743750.82
30:12:020212:40	708	1146.15	811474.2
30:12:020212:41	508	1213.71	616564.68
30:12:020212:44	461	1213.71	559520.31
30:12:020212:45	485	1213.71	588649.35
30:12:020212:46	505	1213.71	612923.55
30:12:020212:7	666	1297.15	863901.9
30:12:020213:1	481.8	1257.38	605805.68
30:12:020213:12	32	791.03	25312.96
30:12:020213:13	32	791.03	25312.96
30:12:020213:14	32	791.03	25312.96
30:12:020213:15	32	791.03	25312.96
30:12:020213:16	32	791.03	25312.96
30:12:020213:17	32	791.03	25312.96
30:12:020213:18	32	791.03	25312.96
30:12:020213:2	626	1218.48	762768.48
30:12:020213:20	700	1190.23	833161
30:12:020213:22	420	1257.38	528099.6
30:12:020213:23	700	1190.23	833161
30:12:020213:24	250	1257.38	314345
30:12:020213:25	478	1257.38	601027.64
30:12:020213:26	343	1257.38	431281.34
30:12:020213:27	264	1257.38	331948.32
30:12:020213:28	778	1164.11	905677.58
30:12:020213:29	911	1126.16	1025931.76
30:12:020213:3	52	1257.38	65383.76
30:12:020213:31	656	1206.56	791503.36
30:12:020213:34	462	1257.38	580909.56
30:12:020213:35	627	1218.07	763729.89
30:12:020213:36	698	1190.94	831276.12
30:12:020213:37	698	1190.94	831276.12
30:12:020213:38	706	1188.1	838798.6

30:12:020213:39	698	1190.94	831276.12
30:12:020213:4	582	1237.28	720096.96
30:12:020213:41	411	1257.38	516783.18
30:12:020213:42	408	1257.38	513011.04
30:12:020213:43	390	1257.38	490378.2
30:12:020213:44	297	1257.38	373441.86
30:12:020213:46	502	1257.38	631204.76
30:12:020213:47	502	1257.38	631204.76
30:12:020213:49	322	1257.38	404876.36
30:12:020213:5	517	1257.38	650065.46
30:12:020213:50	367	1257.38	461458.46
30:12:020213:51	495	1257.38	622403.1
30:12:020213:52	599	1229.82	736662.18
30:12:020213:57	333	1257.38	418707.54
30:12:020213:58	479	1257.38	602285.02
30:12:020213:59	17	1257.38	21375.46
30:12:020213:60	905	1127.73	1020595.65
30:12:020213:61	530	1257.38	666411.4
30:12:020213:63	578	1239.07	716182.46
30:12:020213:7	25	2882.49	72062.25
30:12:020214:1	280.42	1254.56	351803.72
30:12:020214:10	661	1201.94	794482.34
30:12:020214:11	427	1254.56	535697.12
30:12:020214:13	749	1170.8	876929.2
30:12:020214:14	334	1254.56	419023.04
30:12:020214:15	713	1182.98	843464.74
30:12:020214:16	678	1195.55	810582.9
30:12:020214:17	273	1254.56	342494.88
30:12:020214:18	276	1254.56	346258.56
30:12:020214:2	123.66	1254.56	155138.89
30:12:020214:20	716	1181.93	846261.88
30:12:020214:25	306	1254.56	383895.36
30:12:020214:28	21	788.72	16563.12
30:12:020214:3	343.5	1254.56	430941.36
30:12:020214:51	260	1254.56	326185.6
30:12:020214:52	273	1254.56	342494.88
30:12:020214:53	262	1254.56	328694.72
30:12:020214:54	429	1208.57	518476.53
30:12:020214:59	431	1254.56	540715.36
30:12:020214:60	401	1254.56	503078.56
30:12:020214:8	541	1253.58	678186.78
30:12:020215:1	684	1093.46	747926.64
30:12:020215:10	658	1102.4	725379.2
30:12:020215:105	665	1099.95	731466.75
30:12:020215:106	705	1086.54	766010.7
30:12:020215:12	674	1096.85	739276.9
30:12:020215:18	849	1044.95	887162.55
30:12:020215:19	470	1149.56	540293.2
30:12:020215:22	508	1149.56	583976.48
30:12:020215:28	771	1066.31	822125.01

30:12:020215:31	887	1035.38	918382.06
30:12:020215:33	731	1078.31	788244.61
30:12:020215:36	830	1049.93	871441.9
30:12:020215:37	602	1123.18	676154.36
30:12:020215:38	637	1109.93	707025.41
30:12:020215:39	1267	960.69	1217194.23
30:12:020215:4	664	1100.3	730599.2
30:12:020215:40	1016	1006.28	1022380.48
30:12:020215:41	690	1091.46	753107.4
30:12:020215:42	534	1149.56	613865.04
30:12:020215:43	314	1149.56	360961.84
30:12:020215:45	833	1049.13	873925.29
30:12:020215:49	1958	876.77	1716715.66
30:12:020215:50	1350	947.97	1279759.5
30:12:020215:51	1010	1007.53	1017605.3
30:12:020215:53	1002	1009.21	1011228.42
30:12:020215:54	717	1082.7	776295.9
30:12:020215:55	634	1111.03	704393.02
30:12:020215:56	658	1102.4	725379.2
30:12:020215:57	1130	984.05	1111976.5
30:12:020215:6	692	1090.79	754826.68
30:12:020215:60	1210	970.02	1173724.2
30:12:020215:7	700	512.44	358708
30:12:020215:8	803	1057.24	848963.72
30:12:020216:1	569	1135.01	645820.69
30:12:020216:1008	629	416.02	261676.58
30:12:020216:1009	636	415.06	263978.16
30:12:020216:1010	639	414.65	264961.35
30:12:020216:1011	639	414.65	264961.35
30:12:020216:1012	580	423.17	245438.6
30:12:020216:1013	300	429.74	128922
30:12:020216:1014	604	419.58	253426.32
30:12:020216:1015	610	418.71	255413.1
30:12:020216:1029	547	392.37	214626.39
30:12:020216:1030	622	381.93	237560.46
30:12:020216:1031	600	384.83	230898
30:12:020216:1036	571	388.85	222033.35
30:12:020216:1039	695	373.13	259325.35
30:12:020216:1046	583	422.71	246439.93
30:12:020216:1047	586	422.26	247444.36
30:12:020216:1048	598	385.1	230289.8
30:12:020216:1051	602	419.88	252767.76
30:12:020216:1055	603	419.73	253097.19
30:12:020216:1060	581	423.02	245774.62
30:12:020216:1064	655	412.5	270187.5
30:12:020216:1065	704	150.55	105987.2
30:12:020216:1067	861	144.32	124259.52
30:12:020216:1075	650	499.87	324915.5
30:12:020216:1079	600	420.17	252102
30:12:020216:1080	600	420.17	252102

30:12:020216:1081	610	418.71	255413.1
30:12:020216:1084	596	420.76	250772.96
30:12:020216:1085	598	420.46	251435.08
30:12:020216:1086	573	424.25	243095.25
30:12:020216:1087	565	425.51	240413.15
30:12:020216:1088	620	417.29	258719.8
30:12:020216:1091	625	504.01	315006.25
30:12:020216:1092	582	436.67	254141.94
30:12:020216:1095	594	421.06	250109.64
30:12:020216:1096	574	437.95	251383.3
30:12:020216:1100	582	422.87	246110.34
30:12:020216:1102	611	418.57	255746.27
30:12:020216:1104	600	420.17	252102
30:12:020216:1106	550	427.92	235356
30:12:020216:1107	600	420.17	252102
30:12:020216:1108	686	408.51	280237.86
30:12:020216:1110	682	204.32	139346.24
30:12:020216:1111	700	406.79	284753
30:12:020216:1112	550	427.92	235356
30:12:020216:1115	697	407.15	283783.55
30:12:020216:1116	671	410.42	275391.82
30:12:020216:1117	675	495.93	334752.75
30:12:020216:1118	607	419.15	254424.05
30:12:020216:1121	585	422.41	247109.85
30:12:020216:1123	578	423.48	244771.44
30:12:020216:1127	646	413.7	267250.2
30:12:020216:1128	633	415.47	262992.51
30:12:020216:1129	593	421.21	249777.53
30:12:020216:1130	638	414.79	264636.02
30:12:020216:1131	619	417.43	258389.17
30:12:020216:1132	630	415.89	262010.7
30:12:020216:1133	596	420.76	250772.96
30:12:020216:1134	700	406.79	284753
30:12:020216:1135	637	414.92	264304.04
30:12:020216:1136	665	411.19	273441.35
30:12:020216:1137	682	409.02	278951.64
30:12:020216:1138	687	408.39	280563.93
30:12:020216:1140	703	406.42	285713.26
30:12:020216:1141	682	409.02	278951.64
30:12:020216:1142	510	519.92	265159.2
30:12:020216:1143	655	412.5	270187.5
30:12:020216:1144	645	413.84	266926.8
30:12:020216:1145	660	411.84	271814.4
30:12:020216:1155	616	267.18	164582.88
30:12:020216:1156	591	484.48	286327.68
30:12:020216:1158	829	451.24	374077.96
30:12:020216:1163	616	480.28	295852.48
30:12:020216:1164	613	480.77	294712.01
30:12:020216:1166	588	485	285180
30:12:020216:1167	581	511.79	297349.99

30:12:020216:1168	594	483.96	287472.24
30:12:020216:1170	610	155.92	95111.2
30:12:020216:1174	745	542.73	404333.85
30:12:020216:1178	713	547.76	390552.88
30:12:020216:1179	649	558.69	362589.81
30:12:020216:1186	669	555.14	371388.66
30:12:020216:1188	605	419.44	253761.2
30:12:020216:1189	515	216.04	111260.6
30:12:020216:1191	500	429.74	214870
30:12:020216:1193	547	246.56	134868.32
30:12:020216:1194	547	428.41	234340.27
30:12:020216:1198	700	406.79	284753
30:12:020216:1199	677	409.65	277333.05
30:12:020216:1200	729	403.33	294027.57
30:12:020216:1202	600	420.17	252102
30:12:020216:1208	490	182.45	89400.5
30:12:020216:1211	560	180.99	101354.4
30:12:020216:1213	275	208.45	57323.75
30:12:020216:1215	593	421.21	249777.53
30:12:020216:1216	558	206.94	115472.52
30:12:020216:1217	493	429.74	211861.82
30:12:020216:1223	598	420.46	251435.08
30:12:020216:1224	599	191.03	114426.97
30:12:020216:1225	586	191.91	112459.26
30:12:020216:1228	646	413.7	267250.2
30:12:020216:1229	610	506.58	309013.8
30:12:020216:1231	631	503	317393
30:12:020216:1238	656	226.75	148748
30:12:020216:1239	698	407.03	284106.94
30:12:020216:1240	642	414.24	265942.08
30:12:020216:1241	600	420.17	252102
30:12:020216:1243	555	427.1	237040.5
30:12:020216:1244	595	420.91	250441.45
30:12:020216:1245	617	417.71	257727.07
30:12:020216:1246	584	170.05	99309.2
30:12:020216:1248	568	425.03	241417.04
30:12:020216:1249	643	414.11	266272.73
30:12:020216:1250	624	416.72	260033.28
30:12:020216:1255	656	412.37	270514.72
30:12:020216:1258	596	420.76	250772.96
30:12:020216:1260	700	406.79	284753
30:12:020216:1263	500	1282.65	641325
30:12:020216:1264	600	1122.43	673458
30:12:020216:1265	600	1122.43	673458
30:12:020216:1266	1000	1008.26	1008260
30:12:020216:1267	600	1122.43	673458
30:12:020216:1268	850	1043.26	886771
30:12:020216:1269	544	1145.77	623298.88
30:12:020216:1271	709.5	1210.71	858998.75
30:12:020216:1272	650	1233.19	801573.5

30:12:020216:1274	600	1254.09	752454
30:12:020216:1276	105.6	1147.99	121227.74
30:12:020216:1281	453	1149.56	520750.68
30:12:020216:1283	600	927.74	556644
30:12:020216:1285	870	1038.18	903216.6
30:12:020216:1290	600	1122.43	673458
30:12:020216:1291	650	1103.72	717418
30:12:020216:1296	700	1481.52	1037064
30:12:020216:1298	630	1110.99	699923.7
30:12:020216:1299	660	1100.19	726125.4
30:12:020216:1300	630	1110.99	699923.7
30:12:020216:1301	700	1086.68	760676
30:12:020216:1302	700	1086.68	760676
30:12:020216:1313	600	1122.43	673458
30:12:020216:1315	680	931.54	633447.2
30:12:020216:1343	315	1282.65	404034.75
30:12:020216:1348	501	1147.99	575142.99
30:12:020216:1349	675	905.07	610922.25
30:12:020216:1350	740	887.77	656949.8
30:12:020216:1351	645	663.03	427654.35
30:12:020216:1352	80.6	1282.65	103381.59
30:12:020216:1360	846	1044.3	883477.8
30:12:020216:1361	518	1147.99	594658.82
30:12:020216:1363	660	909.35	600171
30:12:020216:1368	700	3145.31	2201717
30:12:020216:1369	700	3145.31	2201717
30:12:020216:1370	600	1254.09	752454
30:12:020216:1376	600	1122.43	673458
30:12:020216:1378	56.3	948.86	53420.82
30:12:020216:1379	88.4	948.86	83879.22
30:12:020216:1381	600	1122.43	673458
30:12:020216:1383	1000	1008.26	1008260
30:12:020216:1384	760	1068.07	811733.2
30:12:020216:1388	632.4	917.55	580258.62
30:12:020216:1390	649.6	683.46	443975.62
30:12:020216:1391	632.4	917.55	580258.62
30:12:020216:1393	600	1254.09	752454
30:12:020216:1394	600	1122.43	673458
30:12:020216:1397	805	1179.03	949119.15
30:12:020216:1401	650	1233.19	801573.5
30:12:020216:1409	1060	650.23	689243.8
30:12:020216:1411	600	1122.43	673458
30:12:020216:1415	600	1122.43	673458
30:12:020216:1417	566	1136.27	643128.82
30:12:020216:1421	600	1122.43	673458
30:12:020216:1423	600	1122.43	673458
30:12:020216:1426	600	1122.43	673458
30:12:020216:1427	600	1122.43	673458
30:12:020216:1436	700	1086.68	760676
30:12:020216:1442	203	1282.65	260377.95

30:12:020216:1455	600	1122.43	673458
30:12:020216:1457	600	1122.43	673458
30:12:020216:1458	600	1122.43	673458
30:12:020216:1461	700	1086.68	760676
30:12:020216:1462	527	1147.99	604990.73
30:12:020216:1463	770	880.39	677900.3
30:12:020216:1464	600	927.74	556644
30:12:020216:1470	233	948.86	221084.38
30:12:020216:1474	600	1122.43	673458
30:12:020216:1481	759	3865.54	2933944.86
30:12:020216:1486	5500	2759.03	15174665
30:12:020216:1489	600	1254.09	752454
30:12:020216:1491	600	1254.09	752454
30:12:020216:1497	20	1147.99	22959.8
30:12:020216:1500	600	1122.43	673458
30:12:020216:1505	600	927.74	556644
30:12:020216:1506	600	927.74	556644
30:12:020216:1508	443	1147.99	508559.57
30:12:020216:1509	600	927.74	556644
30:12:020216:1510	700	1086.68	760676
30:12:020216:1512	795	1442.46	1146755.7
30:12:020216:1518	700	1214.15	849905
30:12:020216:1521	600	1122.43	673458
30:12:020216:1529	673	1095.69	737399.37
30:12:020216:1530	600	1254.09	752454
30:12:020216:1542	700	1214.15	849905
30:12:020216:1556	1174	926.14	1087288.36
30:12:020216:1558	700	1086.68	760676
30:12:020216:1561	600	1122.43	673458
30:12:020216:1563	650	912.27	592975.5
30:12:020216:1564	650	912.27	592975.5
30:12:020216:1566	600	1122.43	673458
30:12:020216:1567	360	1147.99	413276.4
30:12:020216:1587	872	1099.01	958336.72
30:12:020216:1588	600	1254.09	752454
30:12:020216:1592	800	1056.63	845304
30:12:020216:1593	700	1086.68	760676
30:12:020216:1612	2960	3142.4	9301504
30:12:020216:1613	181	1147.99	207786.19
30:12:020216:1618	600	1122.43	673458
30:12:020216:1619	600	1122.43	673458
30:12:020216:1634	781	665.67	519888.27
30:12:020216:1641	360	1282.65	461754
30:12:020216:1653	700	1086.68	760676
30:12:020216:1656	600	1122.43	673458
30:12:020216:1658	738	1074.68	793113.84
30:12:020216:1659	525	1147.99	602694.75
30:12:020216:1660	573	1133.34	649403.82
30:12:020216:1661	494	1147.99	567107.06
30:12:020216:1662	710	1083.45	769249.5

30:12:020216:1663	419	1184.93	496485.67
30:12:020216:1664	600	1122.43	673458
30:12:020216:1668	779	1062.55	827726.45
30:12:020216:1669	589	1126.8	663685.2
30:12:020216:1670	478	1282.65	613106.7
30:12:020216:1671	795	1182.13	939793.35
30:12:020216:1672	714	1209.11	863304.54
30:12:020216:1673	834	1170.3	976030.2
30:12:020216:1674	737	1074.99	792267.63
30:12:020216:1676	574	1132.92	650296.08
30:12:020216:1677	655	1101.95	721777.25
30:12:020216:1678	717	1081.22	775234.74
30:12:020216:1682	500	429.74	214870
30:12:020216:1688	601	1122.04	674346.04
30:12:020216:1689	701	1086.35	761531.35
30:12:020216:2	58.2	1147.99	66813.02
30:12:020216:2190	448	1147.99	514299.52
30:12:020216:2191	488	1147.99	560219.12
30:12:020216:2244	600	1254.09	752454
30:12:020216:2255	832	219.88	182940.16
30:12:020216:2470	615	505.72	311017.8
30:12:020216:2471	639	161.96	103492.44
30:12:020216:2473	680	184.39	125385.2
30:12:020216:3	1211	2214.3	2681517.3
30:12:020216:550	668	497.01	332002.68
30:12:020216:551	638	501.83	320167.54
30:12:020216:813	597	508.88	303801.36
30:12:020216:815	567	425.19	241082.73
30:12:020216:816	700	406.79	284753
30:12:020216:821	579	512.16	296540.64
30:12:020216:822	601	420.02	252432.02
30:12:020216:823	649	161.43	104768.07
30:12:020216:826	599	164.17	98337.83
30:12:020216:829	700	1086.68	760676
30:12:020216:834	486	1147.99	557923.14
30:12:020216:836	109.9	1147.99	126164.1
30:12:020216:837	600	1122.43	673458
30:12:020216:846	437	1282.65	560518.05
30:12:020216:847	700	1086.68	760676
30:12:020216:849	600	1254.09	752454
30:12:020216:855	600	2188.65	1313190
30:12:020216:857	600	1254.09	752454
30:12:020216:859	500	1147.99	573995
30:12:020216:864	600	1122.43	673458
30:12:020216:883	607	1251.04	759381.28
30:12:020216:886	441.7	1147.99	507067.18
30:12:020216:887	700	1086.68	760676
30:12:020216:890	80	1147.99	91839.2
30:12:020216:891	600	1254.09	752454
30:12:020216:894	700	1086.68	760676

30:12:020216:896	420	1147.99	482155.8
30:12:020216:897	394	1282.65	505364.1
30:12:020216:900	600	1122.43	673458
30:12:020216:905	352	429.74	151268.48
30:12:020216:91	200.33	429.74	86089.81
30:12:020216:917	653	499.39	326101.67
30:12:020216:92	700	406.79	284753
30:12:020216:936	513	204.42	104867.46
30:12:020216:940	624	478.98	298883.52
30:12:020216:941	587	365.23	214390.01
30:12:020216:942	621	479.47	297750.87
30:12:020216:943	645	475.66	306800.7
30:12:020216:944	595	483.79	287855.05
30:12:020216:946	216.5	580.91	125767.02
30:12:020216:947	216.5	580.91	125767.02
30:12:020216:948	383	580.91	222488.53
30:12:020216:949	700	549.88	384916
30:12:020216:952	579	572.24	331326.96
30:12:020216:954	605	566.98	343022.9
30:12:020216:956	591	569.78	336739.98
30:12:020216:957	639	414.65	264961.35
30:12:020216:961	700	406.79	284753
30:12:020216:963	726	403.68	293071.68
30:12:020216:969	516	429.74	221745.84
30:12:020216:971	319	429.74	137087.06
30:12:020216:974	700	406.79	284753
30:12:020216:976	674	229.82	154898.68
30:12:020216:977	581	423.02	245774.62
30:12:020216:978	600	420.17	252102
30:12:020216:981	600	182.85	109710
30:12:020216:984	600	420.17	252102
30:12:020216:985	632	415.61	262665.52
30:12:020216:986	850	448.88	381548
30:12:020216:987	630	478.02	301152.6
30:12:020216:988	570	424.72	242090.4
30:12:020216:990	590	421.65	248773.5
30:12:020216:992	620	479.63	297370.6
30:12:020217:1	969	1067.85	1034746.65
30:12:020217:13	772	1120.06	864686.32
30:12:020217:133	466	1207.83	562848.78
30:12:020217:14	643	1163.9	748387.7
30:12:020217:19	615	1174.83	722520.45
30:12:020217:2	416	1207.83	502457.28
30:12:020217:23	514	1207.83	620824.62
30:12:020217:25	564	1196.38	674758.32
30:12:020217:28	551	1202.26	662445.26
30:12:020217:29	581	1188.95	690779.95
30:12:020217:32	603	1318.08	794802.24
30:12:020217:33	525	1207.83	634110.75
30:12:020217:34	791	1114.35	881450.85

30:12:020217:35	923	1078.82	995750.86
30:12:020217:36	503	1207.83	607538.49
30:12:020217:37	627	1170.07	733633.89
30:12:020217:38	627	1307.32	819689.64
30:12:020217:39	617	1311.74	809343.58
30:12:020217:40	764	1122.51	857597.64
30:12:020217:41	638	1302.56	831033.28
30:12:020217:45	595	1183.02	703896.9
30:12:020217:48	637	1166.19	742863.03
30:12:020217:49	450	1207.83	543523.5
30:12:020217:50	131	1207.83	158225.73
30:12:020217:51	524	1207.83	632902.92
30:12:020217:52	559	1198.62	670028.58
30:12:020217:53	553	1201.34	664341.02
30:12:020217:8	520	1207.83	628071.6
30:12:020217:9	531	1207.83	641357.73
30:12:020218:10	583	1220.62	711621.46
30:12:020218:11	608	1209.9	735619.2
30:12:020218:17	575	1224.17	703897.75
30:12:020218:18	106	1240.9	131535.4
30:12:020218:19	645	1194.99	770768.55
30:12:020218:20	538	1240.9	667604.2
30:12:020218:3	753	1156.76	871040.28
30:12:020218:4	656	1190.75	781132
30:12:020218:5	774	1150.1	890177.4
30:12:020218:8	671	1185.11	795208.81
30:12:020218:9	716	1169.07	837054.12
30:12:020219:1	442	1231.16	544172.72
30:12:020219:10	925	1102.03	1019377.75
30:12:020219:11	501	1234.38	618424.38
30:12:020219:12	501	1234.38	618424.38
30:12:020219:13	614	1201.07	737456.98
30:12:020219:14	585	3131.67	1832026.95
30:12:020219:166	351	1234.38	433267.38
30:12:020219:167	456	1234.38	562877.28
30:12:020219:168	141	1234.38	174047.58
30:12:020219:19	593	1351.79	801611.47
30:12:020219:2	443	1234.38	546830.34
30:12:020219:20	503	1234.38	620893.14
30:12:020219:21	417	1234.38	514736.46
30:12:020219:22	407	1234.38	502392.66
30:12:020219:23	493	1234.38	608549.34
30:12:020219:3	341	1234.38	420923.58
30:12:020219:4	666	1180.74	786372.84
30:12:020219:46	95	1234.38	117266.1
30:12:020219:47	267	1234.38	329579.46
30:12:020219:48	282	1234.38	348095.16
30:12:020219:49	127	1234.38	156766.26
30:12:020219:5	547	1230.57	673121.79
30:12:020219:9	925	1102.03	1019377.75

30:12:020220:1	451.9	2466.67	1114688.17
30:12:020220:14	548	1180.82	647089.36
30:12:020220:18	643	1141.83	734196.69
30:12:020220:19	779	1096.74	854360.46
30:12:020220:199	435	1184.93	515444.55
30:12:020220:200	487	1184.93	577060.91
30:12:020220:202	955	1050.81	1003523.55
30:12:020220:24	650	1139.24	740506
30:12:020220:25	548	1180.82	647089.36
30:12:020220:26	500	1184.93	592465
30:12:020220:68	2270	2771.26	6290760.2
30:12:020220:76	151	1184.93	178924.43
30:12:020220:77	305	1184.93	361403.65
30:12:020220:78	193	1184.93	228691.49
30:12:020220:79	241	1184.93	285568.13
30:12:020220:80	193	1184.93	228691.49
30:12:020220:81	1615	2771.26	4475584.9
30:12:020220:82	197	1184.93	233431.21
30:12:020220:83	2073	892.98	1851147.54
30:12:020220:86	383	1184.93	453828.19
30:12:020221:1	469.98	1200.73	564319.09
30:12:020221:10	540	1200.26	648140.4
30:12:020221:12	710	1133.22	804586.2
30:12:020221:14	541	1199.8	649091.8
30:12:020221:15	901	1077.92	971205.92
30:12:020221:172	1094	2775.36	3036243.84
30:12:020221:2	41	1200.73	49229.93
30:12:020221:27	502	1200.73	602766.46
30:12:020221:28	599	1174.41	703471.59
30:12:020221:29	670	1147.11	768563.7
30:12:020221:3	600	1174	704400
30:12:020221:30	547	1197.02	654769.94
30:12:020221:4	941.69	1067.97	1005696.67
30:12:020221:5	530	1200.73	636386.9
30:12:020221:6	600	1174	704400
30:12:020221:60	1526	2775.36	4235199.36
30:12:020221:61	667	1148.19	765842.73
30:12:020222:10	680	1153.71	784522.8
30:12:020222:11	680	1153.71	784522.8
30:12:020222:12	782	1120.34	876105.88
30:12:020222:13	662	1160.23	768072.26
30:12:020222:14	784	1119.74	877876.16
30:12:020222:15	600	1184.44	710664
30:12:020222:16	669	1157.67	774481.23
30:12:020222:17	669	1157.67	774481.23
30:12:020222:19	655	1162.82	761647.1
30:12:020222:193	523	1234.38	645580.74
30:12:020222:2	500	1211.41	605705
30:12:020222:22	726	1137.96	826158.96
30:12:020222:24	684	1152.29	788166.36

30:12:020222:29	388	1211.41	470027.08
30:12:020222:3	5.05	571.05	2883.8
30:12:020222:30	388	1211.41	470027.08
30:12:020222:31	597	1185.69	707856.93
30:12:020222:32	500	1211.41	605705
30:12:020222:33	629	1150.78	723840.62
30:12:020222:34	637	1169.65	745067.05
30:12:020222:35	637	1169.65	745067.05
30:12:020222:36	637	1169.65	745067.05
30:12:020222:37	714	1141.95	815352.3
30:12:020222:38	620	1176.31	729312.2
30:12:020222:39	620	1176.31	729312.2
30:12:020222:4	30	1211.41	36342.3
30:12:020222:40	620	1176.31	729312.2
30:12:020222:41	150	1211.41	181711.5
30:12:020222:48	90	1211.41	109026.9
30:12:020222:5	677	1154.79	781792.83
30:12:020222:50	792	1117.36	884949.12
30:12:020222:52	177	1211.41	214419.57
30:12:020222:6	531.9	1188.71	632274.85
30:12:020222:7	680	1109.48	754446.4
30:12:020222:8	680	1153.71	784522.8
30:12:020222:81	600	1184.44	710664
30:12:020222:82	599	1174.41	703471.59
30:12:020222:9	680	1153.71	784522.8
30:12:020223:1	630	1127.41	710268.3
30:12:020223:13	611	1134.69	693295.59
30:12:020223:15	385	1164.96	448509.6
30:12:020223:2	450	1164.96	524232
30:12:020223:3	553	1158.7	640761.1
30:12:020223:5	501	1164.96	583644.96
30:12:020223:6	644	1122.22	722709.68
30:12:020223:7	624	1129.68	704920.32
30:12:020223:8	633	1126.29	712941.57
30:12:020223:9	643	1122.59	721825.37
30:12:020224:10	503	1159.5	583228.5
30:12:020224:12	572	1145.12	655008.64
30:12:020224:13	591	1137.29	672138.39
30:12:020224:14	277	1159.5	321181.5
30:12:020224:28	561	1149.8	645037.8
30:12:020224:5	580	1141.79	662238.2
30:12:020224:9	686	1102.24	756136.64
30:12:020225:1	600	1203.75	722250
30:12:020225:10	641	1326.41	850228.81
30:12:020225:11	742	1286.27	954412.34
30:12:020225:12	647	1323.82	856511.54
30:12:020225:16	848	1250.7	1060593.6
30:12:020225:19	629	1331.68	837626.72
30:12:020225:2	166	557.59	92559.94
30:12:020225:3	662	1179.15	780597.3

30:12:020225:5	560	1221.32	683939.2
30:12:020225:6	591	1207.58	713679.78
30:12:020225:68	220	1231.16	270855.2
30:12:020225:69	240	1231.16	295478.4
30:12:020225:7	531	1231.16	653745.96
30:12:020225:70	296	1231.16	364423.36
30:12:020225:71	675	1174.34	792679.5
30:12:020225:8	846	1251.33	1058625.18
30:12:020225:9	879	1110.99	976560.21
30:12:020226:10	474	1248.98	592016.52
30:12:020226:11	587	1226.8	720131.6
30:12:020226:13	677	1190.6	806036.2
30:12:020226:14	370	1248.98	462122.6
30:12:020226:15	444	1248.98	554547.12
30:12:020226:16	700	1182.28	827596
30:12:020226:17	431	1248.98	538310.38
30:12:020226:2	418	1248.98	522073.64
30:12:020226:3	351	1248.98	438391.98
30:12:020226:4	623	1211.56	754801.88
30:12:020226:45	317	1248.98	395926.66
30:12:020226:47	595	1223.32	727875.4
30:12:020226:48	627	1209.94	758632.38
30:12:020226:5	301	1248.98	375942.98
30:12:020226:6	584	1228.12	717222.08
30:12:020226:7	301	1248.98	375942.98
30:12:020226:8	415	1248.98	518326.7
30:12:020226:9	446	1248.98	557045.08
30:12:020227:1	600.4	1040.36	624632.14
30:12:020227:10	510	1064.2	542742
30:12:020227:101	358	1064.2	380983.6
30:12:020227:102	600	1040.51	624306
30:12:020227:103	372	1064.2	395882.4
30:12:020227:104	580	1047.94	607805.2
30:12:020227:106	538	1064.2	572539.6
30:12:020227:12	882	959.64	846402.48
30:12:020227:14	1549	2663.69	4126055.81
30:12:020227:18	1447	864.89	1251495.83
30:12:020227:2	909	953.58	866804.22
30:12:020227:217	668	1017.31	679563.08
30:12:020227:218	738	996.24	735225.12
30:12:020227:219	620	1033.37	640689.4
30:12:020227:22	1195	900.35	1075918.25
30:12:020227:220	1030	928.88	956746.4
30:12:020227:24	538	1064.2	572539.6
30:12:020227:25	745.87	994.03	741417.16
30:12:020227:26	634.17	1028.47	652224.82
30:12:020227:27	57.36	1064.2	61042.51
30:12:020227:28	600	1040.51	624306
30:12:020227:3	853.19	966.36	824488.69
30:12:020227:30	600	1040.51	624306

30:12:020227:31	606	1038.34	629234.04
30:12:020227:32	787	982.88	773526.56
30:12:020227:35	839	969.77	813637.03
30:12:020227:37	677	1014.46	686789.42
30:12:020227:38	1008	933.1	940564.8
30:12:020227:4	833	971.23	809034.59
30:12:020227:43	979	938.84	919124.36
30:12:020227:44	986	937.44	924315.84
30:12:020227:45	493	1064.2	524650.6
30:12:020227:46	1300	884.56	1149928
30:12:020227:47	600	1040.51	624306
30:12:020227:5	883	959.41	847159.03
30:12:020227:53	961	942.51	905752.11
30:12:020227:54	148	1064.2	157501.6
30:12:020227:55	625	1031.63	644768.75
30:12:020227:6	526	1064.2	559769.2
30:12:020227:7	971.45	940.37	913522.44
30:12:020227:8	501.5	1064.2	533696.3
30:12:020227:9	517	1064.2	550191.4
30:12:020228:1	1247.63	908.16	1133047.66
30:12:020228:10	649	1041.77	676108.73
30:12:020228:12	27.09	432.73	11722.66
30:12:020228:26	92	1083.2	99654.4
30:12:020228:29	800	997	797600
30:12:020228:3	638.45	1045.36	667410.09
30:12:020228:30	68	1083.2	73657.6
30:12:020228:31	831	989.07	821917.17
30:12:020228:4	527	1083.2	570846.4
30:12:020228:5	900	972.64	875376
30:12:020228:56	579	1067.04	617816.16
30:12:020228:57	470	1083.2	509104
30:12:020228:6	1456	879.18	1280086.08
30:12:020228:8	816.05	992.85	810215.24
30:12:020228:9	1194.96	916.43	1095097.19
30:12:020229:1	436.4	1221.5	533062.6
30:12:020229:18	623	1184.91	738198.93
30:12:020229:19	465	1221.5	567997.5
30:12:020229:2	493	1221.5	602199.5
30:12:020229:23	158	1221.5	192997
30:12:020229:27	200	1221.5	244300
30:12:020229:28	738	1143.5	843903
30:12:020229:29	594	1196.83	710917.02
30:12:020229:3	600	1194.31	716586
30:12:020229:31	452	1221.5	552118
30:12:020229:32	540	1221.02	659350.8
30:12:020229:33	658	1171.39	770774.62
30:12:020229:34	620	1186.11	735388.2
30:12:020229:35	701	1155.92	810299.92
30:12:020229:36	566	1209.03	684310.98
30:12:020229:37	566	1209.03	684310.98

30:12:020229:38	546	1218.19	665131.74
30:12:020229:39	668	1167.68	780010.24
30:12:020229:40	526	1221.5	642509
30:12:020229:5	300	2611.71	783513
30:12:020229:75	202	2746.13	554718.26
30:12:020229:76	234	2644.36	618780.24
30:12:020229:78	600	1194.31	716586
30:12:020229:86	330	1221.5	403095
30:12:020229:87	329	1221.5	401873.5
30:12:020229:88	923	1091.03	1007020.69
30:12:020230:1	543	1218.27	661520.61
30:12:020230:11	723	1147.18	829411.14
30:12:020230:12	662	1168.61	773619.82
30:12:020230:13	734	1143.55	839365.7
30:12:020230:2	673	1164.57	783755.61
30:12:020230:3	836	1112.72	930233.92
30:12:020230:5	577	1202.83	694032.91
30:12:020230:6	497	1220.16	606419.52
30:12:020230:7	629	1181.23	742993.67
30:12:020230:8	662	1168.61	773619.82
30:12:020231:11	525	1188.71	624072.75
30:12:020231:13	553	1182.33	653828.49
30:12:020231:2	587	1167.6	685381.2
30:12:020231:23	563	1177.88	663146.44
30:12:020231:24	608	1159.02	704684.16
30:12:020231:25	589	1166.77	687227.53
30:12:020231:45	400	1188.71	475484
30:12:020231:46	334	1188.71	397029.14
30:12:020231:6	604	1160.62	701014.48
30:12:020231:7	540	1188.25	641655
30:12:020231:9	609	1158.62	705599.58
30:12:020232:10	800	1018.56	814848
30:12:020232:12	638	1068.13	681466.94
30:12:020232:13	683	1052.95	719164.85
30:12:020232:14	45	1106.63	49798.35
30:12:020232:16	684	1052.63	719998.92
30:12:020232:17	642	1066.73	684840.66
30:12:020232:3	861	1002.96	863548.56
30:12:020232:4	619	1074.93	665381.67
30:12:020232:5	607	1079.36	655171.52
30:12:020232:7	620	1074.57	666233.4
30:12:020232:8	604	1080.48	652609.92
30:12:020233:10	573	1085.53	622008.69
30:12:020233:11	600	1075.08	645048
30:12:020233:12	544	1097.43	597001.92
30:12:020233:14	488	1099.56	536585.28
30:12:020233:15	641	1060.26	679626.66
30:12:020233:17	528	1099.56	580567.68
30:12:020233:3	477	1099.56	524490.12
30:12:020233:31	600	1075.08	645048

30:12:020233:5	536	1099.56	589364.16
30:12:020233:9	659	1054.11	694658.49
30:12:020234:1	482.87	1201.8	580313.17
30:12:020234:10	723	1129.92	816932.16
30:12:020234:11	567.26	1188.97	674455.12
30:12:020234:12	544	1199.47	652511.68
30:12:020234:13	698	1138.3	794533.4
30:12:020234:14	749.31	1121.47	840328.69
30:12:020234:15	435.6	1201.8	523504.08
30:12:020234:16	554.99	1194.44	662902.26
30:12:020234:17	746	1122.51	837392.46
30:12:020234:18	461	1201.8	554029.8
30:12:020234:19	460	1201.8	552828
30:12:020234:2	664	1150.3	763799.2
30:12:020234:21	621	1166.59	724452.39
30:12:020234:22	738	1125.06	830294.28
30:12:020234:23	801	1105.87	885801.87
30:12:020234:3	456	1201.8	548020.8
30:12:020234:34	477	1201.8	573258.6
30:12:020234:36	513	1201.8	616523.4
30:12:020234:4	400	1201.8	480720
30:12:020234:5	727	1128.61	820499.47
30:12:020234:6	586	1180.88	691995.68
30:12:020234:7	509.9	1201.8	612797.82
30:12:020234:8	709	1134.57	804410.13
30:12:020234:9	785.19	1110.51	871961.35
30:12:020235:1	491	1152.58	565916.78
30:12:020235:11	498	1152.58	573984.84
30:12:020235:12	333	1152.58	383809.14
30:12:020235:13	436	1152.58	502524.88
30:12:020235:5	667	1102.14	735127.38
30:12:020235:9	540	1152.13	622150.2
30:12:020236:1	499	1169.31	583485.69
30:12:020236:11	943	1039.72	980455.96
30:12:020236:14	815	1072.06	873728.9
30:12:020236:15	485	1169.31	567115.35
30:12:020236:16	502	1169.31	586993.62
30:12:020236:17	1093	1007.98	1101722.14
30:12:020236:19	804	1075.13	864404.52
30:12:020236:2	14.1	529.58	7467.08
30:12:020236:20	373	1169.31	436152.63
30:12:020236:21	726	1098.42	797452.92
30:12:020236:22	1152	996.92	1148451.84
30:12:020236:24	928	1043.23	968117.44
30:12:020236:25	1086	1009.34	1096143.24
30:12:020236:26	928	1043.23	968117.44
30:12:020236:27	903	1049.23	947454.69
30:12:020236:29	639	1128.26	720958.14
30:12:020236:3	495	1169.31	578808.45
30:12:020236:33	739	1094.33	808709.87

30:12:020236:34	872	1056.95	921660.4
30:12:020236:36	883	1054.17	930832.11
30:12:020236:39	546	1166.15	636717.9
30:12:020236:4	201	1169.31	235031.31
30:12:020236:41	544	1167.04	634869.76
30:12:020236:43	600	1143.28	685968
30:12:020236:44	688	1110.89	764292.32
30:12:020236:45	639	1128.26	720958.14
30:12:020236:46	715	1101.94	787887.1
30:12:020236:47	690	1110.21	766044.9
30:12:020236:48	435	1169.31	508649.85
30:12:020236:49	660	1120.62	739609.2
30:12:020236:50	325	1169.31	380025.75
30:12:020236:51	761	1087.61	827671.21
30:12:020236:6	594	1145.69	680539.86
30:12:020236:7	555	1162.15	644993.25
30:12:020236:78	488	1169.31	570623.28
30:12:020236:79	675	1115.35	752861.25
30:12:020236:8	915	1046.32	957382.8
30:12:020237:2	400	1261.82	504728
30:12:020237:3	175	1261.82	220818.5
30:12:020237:4	587	1239.42	727539.54
30:12:020238:1	5045	703.25	3547896.25
30:12:020238:10	624	2587.9	1614849.6
30:12:020238:102	1753	2896.38	5077354.14
30:12:020238:107	11.7	2750.84	32184.83
30:12:020238:109	15	724.42	10866.3
30:12:020238:110	32	724.42	23181.44
30:12:020238:111	32	724.42	23181.44
30:12:020238:112	32	724.42	23181.44
30:12:020238:113	43	724.42	31150.06
30:12:020238:114	32	724.42	23181.44
30:12:020238:115	32	724.42	23181.44
30:12:020238:116	32	724.42	23181.44
30:12:020238:117	15	724.42	10866.3
30:12:020238:118	4050	677.63	2744401.5
30:12:020238:119	600	724.42	434652
30:12:020238:12	11	2750.84	30259.24
30:12:020238:122	2496.7	2896.38	7231391.95
30:12:020238:126	5	568.6	2843
30:12:020238:127	3795	2746.57	10423233.15
30:12:020238:129	26613	879.5	23406133.5
30:12:020238:13	1351	2896.38	3913009.38
30:12:020238:132	2000	2896.38	5792760
30:12:020238:133	2000	2896.38	5792760
30:12:020238:135	1954	2896.38	5659526.52
30:12:020238:137	5469	2543.69	13911440.61
30:12:020238:138	3639	2770.89	10083268.71
30:12:020238:139	1133	962.32	1090308.56
30:12:020238:14	739	2566.1	1896347.9

30:12:020238:141	2955	2894.73	8553927.15
30:12:020238:142	2046	2896.38	5925993.48
30:12:020238:143	2370	2896.38	6864420.6
30:12:020238:147	944	999.92	943924.48
30:12:020238:15	11	2750.84	30259.24
30:12:020238:153	10224	2230.51	22804734.24
30:12:020238:156	812	2554.04	2073880.48
30:12:020238:158	114	2750.84	313595.76
30:12:020238:16	7	2750.84	19255.88
30:12:020238:160	84	2750.84	231070.56
30:12:020238:163	70	2750.84	192558.8
30:12:020238:166	3224	2383.89	7685661.36
30:12:020238:167	1095	2516.14	2755173.3
30:12:020238:169	39	2750.84	107282.76
30:12:020238:17	3696.3	2761.81	10208478.3
30:12:020238:174	80	2750.84	220067.2
30:12:020238:176	590	2595.16	1531144.4
30:12:020238:178	374	2654.99	992966.26
30:12:020238:183	35	2750.84	96279.4
30:12:020238:185	610	1095.94	668523.4
30:12:020238:19	2817	2896.38	8159102.46
30:12:020238:191	20	2750.84	55016.8
30:12:020238:20	4253.4	2681.58	11405832.37
30:12:020238:202	64	2750.84	176053.76
30:12:020238:206	2186	2430.66	5313422.76
30:12:020238:208	5478	951.83	5214124.74
30:12:020238:21	1575	2896.38	4561798.5
30:12:020238:210	595	568.6	338317
30:12:020238:212	771	568.6	438390.6
30:12:020238:213	9	1127.84	10150.56
30:12:020238:215	38	2750.84	104531.92
30:12:020238:218	8	2750.84	22006.72
30:12:020238:22	726.6	2896.38	2104509.71
30:12:020238:223	1864	568.6	1059870.4
30:12:020238:225	626	1090	682340
30:12:020238:227	217	2728.24	592028.08
30:12:020238:230	33	2750.84	90777.72
30:12:020238:232	170	2750.84	467642.8
30:12:020238:235	140	2750.84	385117.6
30:12:020238:237	1447	2481.32	3590470.04
30:12:020238:239	3224	2842.25	9163414
30:12:020238:24	54.28	2750.84	149315.6
30:12:020238:242	6160	620.51	3822341.6
30:12:020238:245	528.5	1124.8	594456.8
30:12:020238:246	13.5	385.16	5199.66
30:12:020238:247	17	2750.84	46764.28
30:12:020238:248	79	2750.84	217316.36
30:12:020238:249	361	1124.8	406052.8
30:12:020238:251	3000	2885.56	8656680
30:12:020238:252	600	2203.98	1322388

30:12:020238:253	6706	2437.07	16342991.42
30:12:020238:254	4800	2336.92	11217216
30:12:020238:256	148	2750.84	407124.32
30:12:020238:259	30	2750.84	82525.2
30:12:020238:26	2246	2896.38	6505269.48
30:12:020238:260	30	1072.83	32184.9
30:12:020238:261	122	1072.83	130885.26
30:12:020238:262	3701	690.58	2555836.58
30:12:020238:263	3.75	2750.84	10315.65
30:12:020238:264	394	724.42	285421.48
30:12:020238:265	1004	724.42	727317.68
30:12:020238:267	77	2750.84	211814.68
30:12:020238:268	9	2750.84	24757.56
30:12:020238:269	136	2750.84	374114.24
30:12:020238:27	1143	2896.38	3310562.34
30:12:020238:270	11	2750.84	30259.24
30:12:020238:271	649	2582.82	1676250.18
30:12:020238:272	28	724.42	20283.76
30:12:020238:273	18	2750.84	49515.12
30:12:020238:274	24	2750.84	66020.16
30:12:020238:277	65.38	568.6	37175.07
30:12:020238:278	66.31	568.6	37703.87
30:12:020238:28	2040	2896.38	5908615.2
30:12:020238:280	700	2896.38	2027466
30:12:020238:281	5311	2559.4	13592973.4
30:12:020238:282	2755	2896.38	7979526.9
30:12:020238:283	3175	2851.41	9053226.75
30:12:020238:284	524	1124.8	589395.2
30:12:020238:285	881	1014.53	893800.93
30:12:020238:287	15	2750.84	41262.6
30:12:020238:288	702	2572.7	1806035.4
30:12:020238:29	1732	880.26	1524610.32
30:12:020238:290	6782	941.72	6386745.04
30:12:020238:291	2587	2896.38	7492935.06
30:12:020238:292	4077	2705.54	11030486.58
30:12:020238:295	6663	2440.36	16260118.68
30:12:020238:296	7514	2379.54	17879863.56
30:12:020238:297	6069	2488.69	15103859.61
30:12:020238:298	19100	489.26	9344866
30:12:020238:299	4262	670.41	2857287.42
30:12:020238:3	299	568.6	170011.4
30:12:020238:300	22124	538.12	11905366.88
30:12:020238:301	3400	568.6	1933240
30:12:020238:302	345	724.42	249924.9
30:12:020238:303	42	568.6	23881.2
30:12:020238:304	359	2660.43	955094.37
30:12:020238:305	147	2750.84	404373.48
30:12:020238:306	2304	2896.38	6673259.52
30:12:020238:307	249	2709.54	674675.46
30:12:020238:308	1762	2457	4329234

30:12:020238:309	450	2630.54	1183743
30:12:020238:31	2587	2896.38	7492935.06
30:12:020238:310	597	1100.91	657243.27
30:12:020238:311	427	568.6	242792.2
30:12:020238:32	4667	2629.83	12273416.61
30:12:020238:36	285	568.6	162051
30:12:020238:37	66.31	568.6	37703.87
30:12:020238:38	67.73	568.6	38511.28
30:12:020238:39	380	568.6	216068
30:12:020238:4	819	568.6	465683.4
30:12:020238:40	69.02	568.6	39244.77
30:12:020238:41	286	568.6	162619.6
30:12:020238:42	66.31	568.6	37703.87
30:12:020238:43	64.28	568.6	36549.61
30:12:020238:44	141	568.6	80172.6
30:12:020238:45	66.12	568.6	37595.83
30:12:020238:46	2085	2436.41	5079914.85
30:12:020238:48	8	2750.84	22006.72
30:12:020238:5	35	568.6	19901
30:12:020238:50	2515	2413.68	6070405.2
30:12:020238:52	12	2750.84	33010.08
30:12:020238:5384	361	2659.69	960148.09
30:12:020238:5385	932	2896.38	2699426.16
30:12:020238:5386	32	2750.84	88026.88
30:12:020238:5387	38	2750.84	104531.92
30:12:020238:5391	1642	2095.78	3441270.76
30:12:020238:5394	396	2647.41	1048374.36
30:12:020238:5398	772	2896.38	2236005.36
30:12:020238:54	71	2750.84	195309.64
30:12:020238:5400	98	2750.84	269582.32
30:12:020238:5404	505	1124.8	568024
30:12:020238:5405	638	1085.66	692651.08
30:12:020238:5643	21	2750.84	57767.64
30:12:020238:5669	68	2750.84	187057.12
30:12:020238:5675	216	2728.87	589435.92
30:12:020238:5676	42	2750.84	115535.28
30:12:020238:5678	656	1079.34	708047.04
30:12:020238:5701	1665	2463.97	4102510.05
30:12:020238:5817	293	2687.59	787463.87
30:12:020238:5822	400	1124.8	449920
30:12:020238:5823	392	1124.8	440921.6
30:12:020238:5830	470	1076.18	505804.6
30:12:020238:5831	195	2742.87	534859.65
30:12:020238:5833	761	1046.21	796165.81
30:12:020238:5834	240	2714.54	651489.6
30:12:020238:5835	282	2692.74	759352.68
30:12:020238:6	2369.62	2420.87	5736541.97
30:12:020238:66	274	2696.61	738871.14
30:12:020238:7	290.82	2688.59	781895.74
30:12:020238:73	107	2750.84	294339.88

30:12:020238:77	5825	2510.23	14622089.75
30:12:020238:78	10407	921.77	9592860.39
30:12:020238:8	6	2750.84	16505.04
30:12:020238:80	74.05	2750.84	203699.7
30:12:020238:81	45	385.16	17332.2
30:12:020238:84	60	385.16	23109.6
30:12:020238:85	2238	2896.38	6482098.44
30:12:020238:86	8918	928.91	8284019.38
30:12:020238:9	9.5	2750.84	26132.98
30:12:020238:90	23	2750.84	63269.32
30:12:020238:92	14.7	2750.84	40437.35
30:12:020239:1	343	1375.56	471817.08
30:12:020239:10	502.3	1375.56	690943.79
30:12:020239:100	446	1136.96	507084.16
30:12:020239:11	418.19	1375.56	575245.44
30:12:020239:113	212	1375.56	291618.72
30:12:020239:12	482.41	1375.56	663583.9
30:12:020239:129	416	1375.56	572232.96
30:12:020239:13	566	1361.51	770614.66
30:12:020239:130	422	1375.56	580486.32
30:12:020239:14	412.77	1375.56	567789.9
30:12:020239:15	398	1375.56	547472.88
30:12:020239:16	407.68	1375.56	560788.3
30:12:020239:17	533.2	1375.56	733448.59
30:12:020239:18	466.59	1375.56	641822.54
30:12:020239:19	435	1375.56	598368.6
30:12:020239:2	504	1375.56	693282.24
30:12:020239:20	440.09	1375.56	605370.2
30:12:020239:21	477	1375.56	656142.12
30:12:020239:22	517.79	1375.56	712251.21
30:12:020239:23	404	1375.56	555726.24
30:12:020239:24	450.54	1375.56	619744.8
30:12:020239:25	348	1375.56	478694.88
30:12:020239:26	667.35	1315.22	877712.07
30:12:020239:27	791.25	2964.37	2345557.76
30:12:020239:29	850	1250.07	1062559.5
30:12:020239:30	459.58	1375.56	632179.86
30:12:020239:31	444.25	1375.56	611092.53
30:12:020239:32	439	1375.56	603870.84
30:12:020239:33	449	1375.56	617626.44
30:12:020239:34	440.99	1375.56	606608.2
30:12:020239:35	433	1375.56	595617.48
30:12:020239:36	450.82	1375.56	620129.96
30:12:020239:37	462.68	1375.56	636444.1
30:12:020239:38	458.07	1375.56	630102.77
30:12:020239:39	513.87	1375.56	706859.02
30:12:020239:4	506	1375.56	696033.36
30:12:020239:40	440.68	1375.56	606181.78
30:12:020239:41	504.21	1375.56	693571.11
30:12:020239:42	480.24	1375.56	660598.93

30:12:020239:43	501.73	1375.56	690159.72
30:12:020239:44	452	1375.56	621753.12
30:12:020239:45	449	1375.56	617626.44
30:12:020239:46	451.15	1375.56	620583.89
30:12:020239:47	446.05	1375.56	613568.54
30:12:020239:48	448	1375.56	616250.88
30:12:020239:49	482.64	1375.56	663900.28
30:12:020239:5	596.09	1346.78	802802.09
30:12:020239:50	436	1375.56	599744.16
30:12:020239:52	334	1375.56	459437.04
30:12:020239:58	418	1375.56	574984.08
30:12:020239:6	386	1375.56	530966.16
30:12:020239:62	406	1375.56	558477.36
30:12:020239:7	484.95	1375.56	667077.82
30:12:020239:73	430	1375.56	591490.8
30:12:020239:74	395	1375.56	543346.2
30:12:020239:77	467	1375.56	642386.52
30:12:020239:78	460	1375.56	632757.6
30:12:020239:8	369.77	1375.56	508640.82
30:12:020239:95	448	1136.96	509358.08
30:12:020240:10	1305	410.17	535271.85
30:12:020240:108	485	1004.3	487085.5
30:12:020240:109	680	1041.78	708410.4
30:12:020240:110	671	1044.7	700993.7
30:12:020240:115	770	931.82	717501.4
30:12:020240:116	1833	776.66	1423617.78
30:12:020240:117	1260	915.22	1153177.2
30:12:020240:118	298	1004.3	299281.4
30:12:020240:119	558	997.02	556337.16
30:12:020240:121	600	981.94	589164
30:12:020240:125	600	981.94	589164
30:12:020240:126	302	1004.3	303298.6
30:12:020240:127	303	1004.3	304302.9
30:12:020240:128	302	1004.3	303298.6
30:12:020240:131	668	960.05	641313.4
30:12:020240:132	709	948.12	672217.08
30:12:020240:133	689	953.83	657188.87
30:12:020240:134	706	948.96	669965.76
30:12:020240:136	2414	442.86	1069064.04
30:12:020240:14	7218	421.71	3043902.78
30:12:020240:141	33972	1650.5	56070786
30:12:020240:143	800	924.38	739504
30:12:020240:15	2292	421.71	966559.32
30:12:020240:152	28639	413.75	11849386.25
30:12:020240:153	600	981.94	589164
30:12:020240:154	435	1004.3	436870.5
30:12:020240:155	279	1004.3	280199.7
30:12:020240:156	74	442.86	32771.64
30:12:020240:157	6456	442.86	2859104.16
30:12:020240:158	3611	442.86	1599167.46

30:12:020240:16	5335	477.83	2549223.05
30:12:020240:160	155	1004.3	155666.5
30:12:020240:161	14731	427.74	6301037.94
30:12:020240:162	8541	439.55	3754196.55
30:12:020240:17	1632	421.71	688230.72
30:12:020240:19	2539	442.86	1124421.54
30:12:020240:2	9486	477.83	4532695.38
30:12:020240:20	809	922.21	746067.89
30:12:020240:22	809	922.21	746067.89
30:12:020240:23	800	924.38	739504
30:12:020240:24	600	981.94	589164
30:12:020240:25	600	981.94	589164
30:12:020240:26	682.2	955.82	652060.4
30:12:020240:27	613	977.53	599225.89
30:12:020240:28	600	981.94	589164
30:12:020240:29	730	942.32	687893.6
30:12:020240:31	600	981.94	589164
30:12:020240:32	600	981.94	589164
30:12:020240:33	600	981.94	589164
30:12:020240:337	2118	1896.16	4016066.88
30:12:020240:34	607	979.55	594586.85
30:12:020240:342	3643	363.15	1322955.45
30:12:020240:35	604	980.57	592264.28
30:12:020240:352	1258	1946.2	2448319.6
30:12:020240:356	109	2142.55	233537.95
30:12:020240:357	820	919.59	754063.8
30:12:020240:359	762	933.87	711608.94
30:12:020240:360	636	970	616920
30:12:020240:361	399	1004.3	400715.7
30:12:020240:362	400	1004.3	401720
30:12:020240:363	2133	477.83	1019211.39
30:12:020240:38	631	971.61	613085.91
30:12:020240:39	684	955.29	653418.36
30:12:020240:4	1065	477.83	508888.95
30:12:020240:40	600	981.94	589164
30:12:020240:41	600.12	981.9	589257.83
30:12:020240:43	600	981.94	589164
30:12:020240:45	600	981.94	589164
30:12:020240:46	6646	442.86	2943247.56
30:12:020240:47	679	442.86	300701.94
30:12:020240:48	1816	442.86	804233.76
30:12:020240:481	660	962.48	635236.8
30:12:020240:5	600	981.94	589164
30:12:020240:50	600	981.94	589164
30:12:020240:61	8444.86	424.77	3587123.18
30:12:020240:62	325.83	424.77	138402.81
30:12:020240:66	4948.46	424.77	2101957.35
30:12:020240:69	19000	422.33	8024270
30:12:020240:74	600	981.94	589164
30:12:020240:79	605	980.23	593039.15

30:12:020240:80	500	1004.3	502150
30:12:020240:84	1000	442.86	442860
30:12:020240:85	11449.15	424.77	4863255.45
30:12:020240:86	1305	442.86	577932.3
30:12:020240:88	19200	422.11	8104512
30:12:020240:90	19746.76	424.77	8387831.25
30:12:020240:92	540.87	1003.57	542800.91
30:12:020240:93	958	969.43	928713.94
30:12:020240:97	600	981.94	589164
30:12:020240:99	599.99	981.94	589154.18
30:12:020241:1	613	1039.64	637299.32
30:12:020241:118	617	1038.22	640581.74
30:12:020241:119	579	1052.17	609206.43
30:12:020241:120	485	1068.11	518033.35
30:12:020241:122	400	1068.11	427244
30:12:020241:123	500	1068.11	534055
30:12:020241:124	678	1017.87	690115.86
30:12:020241:14	722	1004.52	725263.44
30:12:020241:17	460	1068.11	491330.6
30:12:020241:18	607	1041.79	632366.53
30:12:020241:19	600	1044.33	626598
30:12:020241:2	66.88	1068.11	71435.2
30:12:020241:20	707	1008.95	713327.65
30:12:020241:21	762	993.21	756826.02
30:12:020241:23	484	1068.11	516965.24
30:12:020241:24	705	1009.55	711732.75
30:12:020241:29	481	1068.11	513760.91
30:12:020241:3	581	1051.41	610869.21
30:12:020241:30	543	1066.45	579082.35
30:12:020241:31	569	1056.03	600881.07
30:12:020241:32	394	1068.11	420835.34
30:12:020241:33	734	1001.04	734763.36
30:12:020241:34	671	1020.09	684480.39
30:12:020241:36	645	1028.59	663440.55
30:12:020241:37	603	1043.24	629073.72
30:12:020241:38	573	1054.48	604217.04
30:12:020241:39	682	1016.61	693328.02
30:12:020241:4	685	1015.67	695733.95
30:12:020241:40	713	1007.17	718112.21
30:12:020241:41	730	1002.19	731598.7
30:12:020241:43	492	1068.11	525510.12
30:12:020241:44	480	1068.11	512692.8
30:12:020241:45	794	984.66	781820.04
30:12:020241:46	1044	929.66	970565.04
30:12:020241:47	881	963.4	848755.4
30:12:020241:48	699	1011.37	706947.63
30:12:020241:5	500	1068.11	534055
30:12:020241:50	837	973.82	815087.34
30:12:020241:51	754	995.41	750539.14
30:12:020241:52	1015	935.17	949197.55

30:12:020241:53	1000	938.1	938100
30:12:020241:54	652	1026.26	669121.52
30:12:020241:55	706	982.74	693814.44
30:12:020241:56	823	977.27	804293.21
30:12:020241:6	128	1068.11	136718.08
30:12:020241:60	770	991.03	763093.1
30:12:020241:62	681	1016.92	692522.52
30:12:020241:63	700	1011.06	707742
30:12:020241:64	659	1023.96	674789.64
30:12:020241:65	551	1063.18	585812.18
30:12:020241:66	600	1044.33	626598
30:12:020241:67	22	1068.11	23498.42
30:12:020241:68	532	1068.11	568234.52
30:12:020241:69	614	1039.28	638117.92
30:12:020241:7	74	1068.11	79040.14
30:12:020241:70	637	1031.29	656931.73
30:12:020241:71	644	1028.92	662624.48
30:12:020241:72	576	1053.32	606712.32
30:12:020241:73	616	1038.57	639759.12
30:12:020241:74	604	1042.87	629893.48
30:12:020241:75	416	1068.11	444333.76
30:12:020241:76	824	977.02	805064.48
30:12:020241:77	660	1023.64	675602.4
30:12:020241:78	665	1022.01	679636.65
30:12:020241:79	577	1052.94	607546.38
30:12:020241:8	5000	477.83	2389150
30:12:020241:80	300	1068.11	320433
30:12:020241:81	580	1051.79	610038.2
30:12:020241:82	849	970.91	824302.59
30:12:020241:83	518	1068.11	553280.98
30:12:020241:84	839	973.33	816623.87
30:12:020242:1	525	1040.05	546026.25
30:12:020242:10	726	976.99	709294.74
30:12:020242:11	797	958.04	763557.88
30:12:020242:12	915	930.66	851553.9
30:12:020242:13	1035	906.88	938620.8
30:12:020242:14	683	989.6	675896.8
30:12:020242:18	1000	913.46	913460
30:12:020242:184	411	1040.05	427460.55
30:12:020242:186	766	966.05	739994.3
30:12:020242:188	817	953.06	778650.02
30:12:020242:189	703	983.62	691484.86
30:12:020242:19	734	974.75	715466.5
30:12:020242:20	683	989.6	675896.8
30:12:020242:21	680	990.51	673546.8
30:12:020242:22	398	1040.05	413939.9
30:12:020242:25	750	970.34	727755
30:12:020242:26	835	948.71	792172.85
30:12:020242:27	730	975.87	712385.1
30:12:020242:28	643	1002.22	644427.46

30:12:020242:32	874	939.66	821262.84
30:12:020242:64	532	1040.05	553306.6
30:12:020242:65	437	1040.05	454501.85
30:12:020242:69	201	1040.05	209050.05
30:12:020242:7	1005	912.5	917062.5
30:12:020242:70	201	1040.05	209050.05
30:12:020242:71	413	1040.05	429540.65
30:12:020242:73	234	1040.05	243371.7
30:12:020242:8	1709	816.23	1394937.07
30:12:020242:9	641	1002.88	642846.08
30:12:020243:1	694.2	1047.78	727368.88
30:12:020243:11	414	1104.96	457453.44
30:12:020243:16	495	1104.96	546955.2
30:12:020243:20	623	1071.86	667768.78
30:12:020243:25	891	994.27	885894.57
30:12:020243:26	600	1080.36	648216
30:12:020243:28	640	1065.82	682124.8
30:12:020243:30	829	1009.45	836834.05
30:12:020243:31	957	979.46	937343.22
30:12:020243:34	540	1104.53	596446.2
30:12:020243:36	1023	965.84	988054.32
30:12:020243:38	400	1104.96	441984
30:12:020243:4	1040	962.51	1001010.4
30:12:020243:40	333	1104.96	367951.68
30:12:020243:43	805	1015.69	817630.45
30:12:020243:45	104	1104.96	114915.84
30:12:020243:47	748	1031.48	771547.04
30:12:020243:48	600	1080.36	648216
30:12:020243:49	59	1104.96	65192.64
30:12:020243:5	4.95	525.76	2602.51
30:12:020243:50	622	1072.22	666920.84
30:12:020243:51	11	1104.96	12154.56
30:12:020243:52	367	1104.96	405520.32
30:12:020243:53	453	1104.96	500546.88
30:12:020243:7	1053	960	1010880
30:12:020243:97	634	1067.93	677067.62
30:12:020243:98	493	1104.96	544745.28
30:12:020244:1	585	1131.97	662202.45
30:12:020244:11	800	1059.96	847968
30:12:020244:16	784	1064.47	834544.48
30:12:020244:2	955	1046.27	999187.85
30:12:020244:211	442	1151.61	509011.62
30:12:020244:212	442	1151.61	509011.62
30:12:020244:215	404	2664.05	1076276.2
30:12:020244:216	404	2664.05	1076276.2
30:12:020244:217	788	1063.33	837904.04
30:12:020244:219	987	2547.68	2514560.16
30:12:020244:22	1124	986.91	1109286.84
30:12:020244:221	503	1151.61	579259.83
30:12:020244:222	503	1151.61	579259.83

30:12:020244:227	944	1023.75	966420
30:12:020244:26	24	2770.9	66501.6
30:12:020244:3	526	1151.61	605746.86
30:12:020244:31	601	1125.58	676473.58
30:12:020244:33	609	1122.46	683578.14
30:12:020244:34	9	2770.9	24938.1
30:12:020244:36	678	2595.97	1760067.66
30:12:020244:39	644	1109.36	714427.84
30:12:020244:40	669	1100.52	736247.88
30:12:020244:41	776	1066.76	827805.76
30:12:020244:42	450	1151.61	518224.5
30:12:020244:43	321	1151.61	369666.81
30:12:020244:45	951	1022.17	972083.67
30:12:020244:46	531	1151.61	611504.91
30:12:020244:47	651	1106.85	720559.35
30:12:020244:49	619	1118.62	692425.78
30:12:020244:5	604	1124.4	679137.6
30:12:020244:52	817	2571.88	2101225.96
30:12:020244:53	439	1151.61	505556.79
30:12:020244:54	464	1151.61	534347.04
30:12:020244:7	696	1091.42	759628.32
30:12:020244:91	195	1151.61	224563.95
30:12:020244:96	946	1023.3	968041.8
30:12:020244:97	2	1151.61	2303.22
30:12:020244:98	401	1151.61	461795.61
30:12:020244:99	335	2689.11	900851.85
30:12:020245:10	799	1038.74	829953.26
30:12:020245:123	574	1113.45	639120.3
30:12:020245:127	551	1123.05	618800.55
30:12:020245:128	1128	966.18	1089851.04
30:12:020245:2	641	1087.93	697363.13
30:12:020245:20	893	1014.76	906180.68
30:12:020245:23	745	1054.12	785319.4
30:12:020245:25	679	1074.86	729829.94
30:12:020245:29	567	1116.32	632953.44
30:12:020245:3	520	1128.26	586695.2
30:12:020245:33	547	1124.77	615249.19
30:12:020245:36	528	1128.26	595721.28
30:12:020245:37	646	1086.16	701659.36
30:12:020245:38	600	1103.14	661884
30:12:020245:41	412	1128.26	464843.12
30:12:020245:43	390	1128.26	440021.4
30:12:020245:46	892	1015	905380
30:12:020245:48	492	1128.26	555103.92
30:12:020245:51	352	1128.26	397147.52
30:12:020245:53	825	1031.78	851218.5
30:12:020245:54	600	1103.14	661884
30:12:020245:55	499	1149.56	573630.44
30:12:020245:56	707	1065.77	753499.39
30:12:020245:57	658	1081.97	711936.26

30:12:020245:58	502	1128.26	566386.52
30:12:020245:60	721	1061.39	765262.19
30:12:020245:61	5.5	505.4	2779.7
30:12:020245:62	761	1049.43	798616.23
30:12:020245:63	990	993.02	983089.8
30:12:020245:64	35	1128.26	39489.1
30:12:020245:65	492	1128.26	555103.92
30:12:020245:66	517	1128.26	583310.42
30:12:020245:67	496	1128.26	559616.96
30:12:020245:68	669	1078.21	721322.49
30:12:020245:69	396	1128.26	446790.96
30:12:020245:7	723	1060.78	766943.94
30:12:020245:9	835	1029.17	859356.95
30:12:020246:1	814	1081.03	879958.42
30:12:020246:11	641.5	1136.47	729045.51
30:12:020246:152	437	1178.79	515131.23
30:12:020246:153	348	1178.79	410218.92
30:12:020246:155	8259	907.68	7496529.12
30:12:020246:156	654	1131.88	740249.52
30:12:020246:157	472	1178.79	556388.88
30:12:020246:2	703	1089.13	765658.39
30:12:020246:20	681	1122.3	764286.3
30:12:020246:21	978	1040.16	1017276.48
30:12:020246:23	739	1103.2	815264.8
30:12:020246:24	667	1127.21	751849.07
30:12:020246:26	833	1075.81	896149.73
30:12:020246:273	849	1071.52	909720.48
30:12:020246:275	523	1178.79	616507.17
30:12:020246:276	532	1178.79	627116.28
30:12:020246:278	660	1129.71	745608.6
30:12:020246:279	600	1152.55	691530
30:12:020246:280	407	1178.79	479767.53
30:12:020246:31	735	1104.46	811778.1
30:12:020246:32	894	1059.96	947604.24
30:12:020246:33	972	1041.5	1012338
30:12:020246:34	660	1129.71	745608.6
30:12:020246:35	600	1152.55	691530
30:12:020246:36	600	1152.55	691530
30:12:020246:37	600	1152.55	691530
30:12:020246:40	813	1081.31	879105.03
30:12:020246:42	8053	908.83	7318807.99
30:12:020246:44	759	1097.03	832645.77
30:12:020246:46	793	1086.98	861975.14
30:12:020246:47	677	1123.69	760738.13
30:12:020246:51	600	1152.55	691530
30:12:020246:52	619	1145.03	708773.57
30:12:020246:53	811	1081.87	877396.57
30:12:020246:54	972	1041.5	1012338
30:12:020246:55	805	1083.56	872265.8
30:12:020246:57	768	1094.32	840437.76

30:12:020246:58	964	1043.31	1005750.84
30:12:020246:59	788	1088.43	857682.84
30:12:020246:6	940	1048.85	985919
30:12:020246:60	780	1090.76	850792.8
30:12:020246:62	850	1071.25	910562.5
30:12:020246:63	918	1054.08	967645.44
30:12:020246:64	670	1126.15	754520.5
30:12:020246:65	841	1073.65	902939.65
30:12:020246:68	880	1063.48	935862.4
30:12:020246:7	1020	1031.01	1051630.2
30:12:020246:71	322	1178.79	379570.38
30:12:020246:72	809	1082.43	875685.87
30:12:020246:73	126	1178.79	148527.54
30:12:020246:8	900	1058.47	952623
30:12:020247:10	848	1086.72	921538.56
30:12:020247:13	603	1167.39	703936.17
30:12:020247:14	783	1105.07	865269.81
30:12:020247:16	593	1171.49	694693.57
30:12:020247:17	1004	1048.86	1053055.44
30:12:020247:18	850	1086.18	923253
30:12:020247:22	831	1091.35	906911.85
30:12:020247:24	1080	1032.91	1115542.8
30:12:020247:242	567	1182.58	670522.86
30:12:020247:26	180	1195.22	215139.6
30:12:020247:267	842	1088.34	916382.28
30:12:020247:271	449	1195.22	536653.78
30:12:020247:272	466	1195.22	556972.52
30:12:020247:275	756	1113.25	841617
30:12:020247:28	200	2729.32	545864
30:12:020247:29	578	1177.81	680774.18
30:12:020247:3	226.5	541.32	122608.98
30:12:020247:30	844	1087.8	918103.2
30:12:020247:31	600	1168.61	701166
30:12:020247:32	878	1078.82	947203.96
30:12:020247:33	450	1195.22	537849
30:12:020247:34	1070	1034.93	1107375.1
30:12:020247:35	774	1107.76	857406.24
30:12:020247:36	622	1159.81	721401.82
30:12:020247:37	1020	1045.38	1066287.6
30:12:020247:38	832	1091.08	907778.56
30:12:020247:386	585	1174.84	687281.4
30:12:020247:388	426	1195.22	509163.72
30:12:020247:389	554	1188.35	658345.9
30:12:020247:39	579	1177.39	681708.81
30:12:020247:4	428	1195.22	511554.16
30:12:020247:41	870	1080.89	940374.3
30:12:020247:5	416	541.32	225189.12
30:12:020247:6	465	1195.22	555777.3
30:12:020247:7	600	1168.61	701166
30:12:020248:1	571.35	1287.62	735681.69

30:12:020248:10	403.18	1303.48	525537.07
30:12:020248:12	403	1303.48	525302.44
30:12:020248:2	471.72	1303.48	614877.59
30:12:020248:22	543	1301.46	706692.78
30:12:020248:23	248	1303.48	323263.04
30:12:020248:24	340	1303.48	443183.2
30:12:020248:3	452.05	1303.48	589238.13
30:12:020248:4	461.32	1303.48	601321.39
30:12:020248:5	457.03	1303.48	595729.46
30:12:020248:6	406.92	1303.48	530412.08
30:12:020248:7	469	1303.48	611332.12
30:12:020248:8	516.68	1303.48	673482.05
30:12:020248:9	500.5	1303.48	652391.74
30:12:020249:1	763	1042.88	795717.44
30:12:020249:10	370.02	1121.84	415103.24
30:12:020249:108	314	1121.84	352257.76
30:12:020249:109	349	1121.84	391522.16
30:12:020249:11	515.89	1121.84	578746.04
30:12:020249:110	289	1121.84	324211.76
30:12:020249:12	763	1042.88	795717.44
30:12:020249:120	598	1097.63	656382.74
30:12:020249:121	387	1121.84	434152.08
30:12:020249:13	780	1038.07	809694.6
30:12:020249:14	730.67	1052.41	768964.41
30:12:020249:15	877.4	1012.73	888569.3
30:12:020249:16	696	1063.2	739987.2
30:12:020249:17	698.97	1062.25	742480.88
30:12:020249:18	545	1119.24	609985.8
30:12:020249:19	739	1049.9	775876.1
30:12:020249:2	465.14	1121.84	521812.66
30:12:020249:20	407.67	1121.84	457340.51
30:12:020249:21	850	1019.5	866575
30:12:020249:22	555.99	1114.55	619678.65
30:12:020249:23	578	1105.5	638979
30:12:020249:24	650.04	1078.57	701113.64
30:12:020249:25	638.31	1082.7	691098.24
30:12:020249:28	692.96	1064.18	737434.17
30:12:020249:29	603	1095.72	660719.16
30:12:020249:30	284	1121.84	318602.56
30:12:020249:31	598	1097.63	656382.74
30:12:020249:32	702.6	1061.1	745528.86
30:12:020249:5	296.84	1121.84	333006.99
30:12:020249:51	200	1121.84	224368
30:12:020249:53	545	1119.24	609985.8
30:12:020249:62	413	1075.38	444131.94
30:12:020249:69	386	1121.84	433030.24
30:12:020249:7	488.96	1121.84	548534.89
30:12:020249:70	879	1012.34	889846.86
30:12:020249:72	650	1078.58	701077
30:12:020249:73	679	1068.74	725674.46

30:12:020249:8	565	1110.8	627602
30:12:020249:9	421.79	1121.84	473180.89
30:12:020250:1	809	1150.16	930479.44
30:12:020250:10	597	1225.95	731892.15
30:12:020250:102	37066	1781.49	66032708.34
30:12:020250:104	125.8	2972.61	373954.34
30:12:020250:105	603	1223.38	737698.14
30:12:020250:106	554	1245.35	689923.9
30:12:020250:107	880	1130.02	994417.6
30:12:020250:108	798	1153.47	920469.06
30:12:020250:109	352	1252.55	440897.6
30:12:020250:110	27432	948.96	26031870.72
30:12:020250:111	518	1252.55	648820.9
30:12:020250:112	639	1208.57	772276.23
30:12:020250:1142	74	614.44	45468.56
30:12:020250:12	688	1189.97	818699.36
30:12:020250:1200	194	1252.55	242994.7
30:12:020250:1201	311	1252.55	389543.05
30:12:020250:13	859	1135.77	975626.43
30:12:020250:1315	653	1203.09	785617.77
30:12:020250:1316	337	2884.01	971911.37
30:12:020250:14	844	1139.98	962143.12
30:12:020250:15	679	1193.26	810223.54
30:12:020250:18	926	1118	1035268
30:12:020250:19	884	1128.95	997991.8
30:12:020250:2	687	1190.33	817756.71
30:12:020250:21	529	1252.55	662598.95
30:12:020250:26	64	614.44	39324.16
30:12:020250:3	618	1217.08	752155.44
30:12:020250:33	1613.46	477.83	770959.59
30:12:020250:34	192	1252.55	240489.6
30:12:020250:35	1980	919.89	1821382.2
30:12:020250:48	21	1218.77	25594.17
30:12:020250:5	1214	1056.19	1282214.66
30:12:020250:6	865	1134.11	981005.15
30:12:020250:614	400	1252.55	501020
30:12:020250:615	400	1252.55	501020
30:12:020250:7	705	1183.88	834635.4
30:12:020250:779	50	477.83	23891.5
30:12:020250:8	771	1161.84	895778.64
30:12:020250:9	697	1186.72	827143.84
30:12:020250:93	7345	625.96	4597676.2
30:12:020250:96	602	2801.55	1686533.1
30:12:020251:1	600	1076.54	645924
30:12:020251:10	745	1028.7	766381.5
30:12:020251:105	640	1062.04	679705.6
30:12:020251:106	606	1074.29	651019.74
30:12:020251:107	224	1101.05	246635.2
30:12:020251:12	638	1062.74	678028.12
30:12:020251:13	610	1072.81	654414.1

30:12:020251:14	592	1079.58	639111.36
30:12:020251:16	600	1076.54	645924
30:12:020251:18	854	999.62	853675.48
30:12:020251:19	970	973.24	944042.8
30:12:020251:2	548	1097.23	601282.04
30:12:020251:219	488	1101.05	537312.4
30:12:020251:220	409	1101.05	450329.45
30:12:020251:221	308	1101.05	339123.4
30:12:020251:222	345	1101.05	379862.25
30:12:020251:223	204	1101.05	224614.2
30:12:020251:24	567	1089.4	617689.8
30:12:020251:29	750	1027.25	770437.5
30:12:020251:3	323	1101.05	355639.15
30:12:020251:38	805	1012.1	814740.5
30:12:020251:4	719	1036.4	745171.6
30:12:020251:42	962	974.93	937882.66
30:12:020251:43	762	1023.84	780166.08
30:12:020251:45	777	1019.65	792268.05
30:12:020251:47	600	1076.54	645924
30:12:020251:49	644	1060.66	683065.04
30:12:020251:53	50	1101.05	55052.5
30:12:020251:56	728	1033.7	752533.6
30:12:020251:57	596	1078.05	642517.8
30:12:020251:58	110	1101.05	121115.5
30:12:020251:61	600	1076.54	645924
30:12:020251:62	285	1101.05	313799.25
30:12:020251:9	25	1101.05	27526.25
30:12:020252:1	784	994.01	779303.84
30:12:020252:11	1129	920.72	1039492.88
30:12:020252:13	854	976.31	833768.74
30:12:020252:139	922	960.73	885793.06
30:12:020252:14	743	1005.28	746923.04
30:12:020252:141	600	1051.44	630864
30:12:020252:142	962	952.2	916016.4
30:12:020252:15	160	487.04	77926.4
30:12:020252:16	799	990.06	791057.94
30:12:020252:17	432	978.86	422867.52
30:12:020252:18	807	987.99	797307.93
30:12:020252:26	292	1075.38	314010.96
30:12:020252:28	536	1075.38	576403.68
30:12:020252:4	893	967.2	863709.6
30:12:020252:5	341	1075.38	366704.58
30:12:020252:6	686	1022.27	701277.22
30:12:020252:7	740	1006.14	744543.6
30:12:020252:9	928	959.42	890341.76
30:12:020253:1	516.32	1175.05	606701.82
30:12:020253:10	641.96	1132.7	727148.09
30:12:020253:11	752.28	1095.6	824197.97
30:12:020253:12	742.4	1098.64	815630.34
30:12:020253:13	526.78	1175.05	618992.84

30:12:020253:14	555.66	1167.56	648766.39
30:12:020253:15	507.37	1175.05	596185.12
30:12:020253:16	477	1175.05	560498.85
30:12:020253:17	519	1175.05	609850.95
30:12:020253:18	539.61	1174.77	633917.64
30:12:020253:2	511	1175.05	600450.55
30:12:020253:20	540	1174.59	634278.6
30:12:020253:3	497	1175.05	583999.85
30:12:020253:4	486	1175.05	571074.3
30:12:020253:41	508	1175.05	596925.4
30:12:020253:5	578.58	1157.69	669816.28
30:12:020253:6	532.99	1175.05	626289.9
30:12:020253:7	583	1155.84	673854.72
30:12:020253:8	540	1174.59	634278.6
30:12:020253:9	636.02	1134.91	721825.46
30:12:020254:1	604.81	1215	734844.15
30:12:020254:10	625.92	1206.28	755034.78
30:12:020254:11	584.36	1223.81	715145.61
30:12:020254:12	646.3	1198.19	774390.2
30:12:020254:13	634.97	1202.65	763646.67
30:12:020254:14	671.98	1188.42	798594.47
30:12:020254:15	526.93	1244.75	655896.12
30:12:020254:16	502.1	1244.75	624988.98
30:12:020254:17	542	1243.3	673868.6
30:12:020254:18	530.67	1244.75	660551.48
30:12:020254:19	493	1244.75	613661.75
30:12:020254:2	482.16	1244.75	600168.66
30:12:020254:20	549.88	1239.54	681598.26
30:12:020254:3	546.71	1241.04	678488.98
30:12:020254:4	528.24	1244.75	657526.74
30:12:020254:5	551.18	1238.92	682867.93
30:12:020254:6	524	1244.75	652249
30:12:020254:7	588.9	1221.82	719529.8
30:12:020254:8	626.62	1205.99	755697.45
30:12:020254:9	637.01	1201.84	765584.1
30:12:020255:1	658	1302.12	856794.96
30:12:020255:2	558	1347.99	752178.42
30:12:020255:3	618	1319.38	815376.84
30:12:020255:4	579	1337.57	774453.03
30:12:020255:5	540	1357.3	732942
30:12:020255:6	536.74	1357.83	728801.67
30:12:020255:7	593	1330.88	789211.84
30:12:020255:8	559.99	1346.98	754295.33
30:12:020255:9	540	1357.3	732942
30:12:020256:1	502.58	1369.95	688509.47
30:12:020256:10	582.31	1347.89	784889.83
30:12:020256:11	501.79	1369.95	687427.21
30:12:020256:12	478.43	1369.95	655425.18
30:12:020256:13	486	1369.95	665795.7
30:12:020256:14	486	1369.95	665795.7

30:12:020256:15	476	1369.95	652096.2
30:12:020256:16	570.79	1353.56	772598.51
30:12:020256:17	531.43	1369.95	728032.53
30:12:020256:18	517	1369.95	708264.15
30:12:020256:19	476	1369.95	652096.2
30:12:020256:2	495.47	1369.95	678769.13
30:12:020256:20	514.76	1369.95	705195.46
30:12:020256:23	486	1369.95	665795.7
30:12:020256:24	27	1369.95	36988.65
30:12:020256:25	486	1369.95	665795.7
30:12:020256:3	530.57	1369.95	726854.37
30:12:020256:4	480.93	1369.95	658850.05
30:12:020256:5	486	1369.95	665795.7
30:12:020256:6	528.19	1369.95	723593.89
30:12:020256:7	486	1369.95	665795.7
30:12:020256:9	620	1330.26	824761.2
30:12:020257:1	492	1382.97	680421.24
30:12:020257:10	561	1371.4	769355.4
30:12:020257:11	459	1382.97	634783.23
30:12:020257:12	498.57	1382.97	689507.35
30:12:020257:13	482	1382.97	666591.54
30:12:020257:14	583	1360.37	793095.71
30:12:020257:15	568	1367.83	776927.44
30:12:020257:16	477	1382.97	659676.69
30:12:020257:17	587	1358.41	797386.67
30:12:020257:18	659	1325.81	873708.79
30:12:020257:19	664	1323.7	878936.8
30:12:020257:2	536	1382.97	741271.92
30:12:020257:20	580	1361.84	789867.2
30:12:020257:21	595	1354.56	805963.2
30:12:020257:22	578.02	1362.82	787737.22
30:12:020257:23	590.25	1356.84	800874.81
30:12:020257:24	599.51	1352.41	810783.32
30:12:020257:25	588.71	1357.59	799226.81
30:12:020257:26	591.8	1356.09	802534.06
30:12:020257:27	584.98	1359.4	795221.81
30:12:020257:28	581.8	1360.96	791806.53
30:12:020257:3	606.4	1349.17	818136.69
30:12:020257:39	486	1382.97	672123.42
30:12:020257:4	553.61	1375.22	761335.54
30:12:020257:41	517	1382.97	714995.49
30:12:020257:44	501	1382.97	692867.97
30:12:020257:5	506	1382.97	699782.82
30:12:020257:50	504	1382.97	697016.88
30:12:020257:51	504	1382.97	697016.88
30:12:020257:55	440	1382.97	608506.8
30:12:020257:61	497	1382.97	687336.09
30:12:020257:63	486	1382.97	672123.42
30:12:020257:65	476	1382.97	658293.72
30:12:020257:7	459	1382.97	634783.23

30:12:020257:71	464	1282.31	594991.84
30:12:020257:75	508	1382.97	702548.76
30:12:020257:8	544	1380.29	750877.76
30:12:020257:81	70	626.35	43844.5
30:12:020257:9	548	1378.17	755237.16
30:12:020258:1	709.4	1362.84	966798.7
30:12:020258:10	511	1443.77	737766.47
30:12:020258:11	493.18	1443.77	712038.49
30:12:020258:12	506.96	1443.77	731933.64
30:12:020258:13	554.81	1435.03	796168.99
30:12:020258:14	483.53	1443.77	698106.11
30:12:020258:15	469.08	1443.77	677243.63
30:12:020258:16	602.7	1410.3	849987.81
30:12:020258:2	535.88	1443.77	773687.47
30:12:020258:3	532.71	1443.77	769110.72
30:12:020258:4	579.87	1421.78	824447.57
30:12:020258:5	545	1440.42	785028.9
30:12:020258:6	561.48	1431.43	803719.32
30:12:020258:7	540	1443.21	779333.4
30:12:020258:8	549.56	1437.9	790212.32
30:12:020258:9	590.87	1416.18	836778.28
30:12:020259:1	449.7	960.26	431828.92
30:12:020259:10	716	904.67	647743.72
30:12:020259:11	504	960.26	483971.04
30:12:020259:12	807	882.22	711951.54
30:12:020259:13	600	938.88	563328
30:12:020259:135	455	960.26	436918.3
30:12:020259:14	38105	2091.03	79678698.15
30:12:020259:15	450	912.27	410521.5
30:12:020259:17	850	872.66	741761
30:12:020259:18	740	898.43	664838.2
30:12:020259:19	717	904.41	648461.97
30:12:020259:2	134	960.26	128674.84
30:12:020259:21	519	960.26	498374.94
30:12:020259:22	647	924.13	597912.11
30:12:020259:28	472.5	960.26	453722.85
30:12:020259:29	320	960.26	307283.2
30:12:020259:3	399	960.26	383143.74
30:12:020259:31	450	960.26	432117
30:12:020259:36	492	960.26	472447.92
30:12:020259:37	470	960.26	451322.2
30:12:020259:38	651	922.93	600827.43
30:12:020259:39	641	925.94	593527.54
30:12:020259:4	608	936.27	569252.16
30:12:020259:40	512	960.26	491653.12
30:12:020259:41	680	914.53	621880.4
30:12:020259:42	637	927.16	590600.92
30:12:020259:43	676	915.66	618986.16
30:12:020259:44	711	906	644166
30:12:020259:45	558	953.3	531941.4

30:12:020259:46	600	938.88	563328
30:12:020259:47	518	960.26	497414.68
30:12:020259:48	754	894.9	674754.6
30:12:020259:5	141.6	960.26	135972.82
30:12:020259:51	651	922.93	600827.43
30:12:020259:52	959	850.83	815945.97
30:12:020259:53	573	948	543204
30:12:020259:54	522	960.26	501255.72
30:12:020259:55	437.5	960.26	420113.75
30:12:020259:56	558	953.3	531941.4
30:12:020259:57	407	960.26	390825.82
30:12:020259:58	319	960.26	306322.94
30:12:020259:65	634	881.7	558997.8
30:12:020259:66	928	856.72	795036.16
30:12:020259:67	345	960.26	331289.7
30:12:020259:75	706	907.35	640589.1
30:12:020259:77	496	960.26	476288.96
30:12:020259:79	694	1008.09	699614.46
30:12:020259:80	600	938.88	563328
30:12:020259:81	575	947.31	544703.25
30:12:020259:82	499	960.26	479169.74
30:12:020259:83	600	938.88	563328
30:12:020260:1	509	1357.48	690957.32
30:12:020260:10	541	1356.42	733823.22
30:12:020260:16	556	1348.66	749854.96
30:12:020260:2	535	1357.48	726251.8
30:12:020260:3	568.68	1342.29	763333.48
30:12:020260:4	556	1348.66	749854.96
30:12:020260:5	511.52	1357.48	694378.17
30:12:020260:6	544.76	1354.45	737850.18
30:12:020260:7	485.71	1357.48	659341.61
30:12:020260:8	503	1357.48	682812.44
30:12:020260:9	659.89	1301	858516.89
30:12:020261:1	553	2354.92	1302270.76
30:12:020261:10	488	1254.55	612220.4
30:12:020261:11	529.28	1254.55	664008.22
30:12:020261:12	637.6	1211.06	772171.86
30:12:020261:13	496	1254.55	622256.8
30:12:020261:14	486.81	1254.55	610727.49
30:12:020261:15	474	1254.55	594656.7
30:12:020261:16	483	1254.55	605947.65
30:12:020261:17	522	1254.55	654875.1
30:12:020261:18	491	1254.55	615984.05
30:12:020261:19	495.19	1254.55	621240.61
30:12:020261:2	540	1254.06	677192.4
30:12:020261:3	614.98	1220.28	750447.79
30:12:020261:4	551.11	1248.71	688176.57
30:12:020261:5	672.26	1197.67	805145.63
30:12:020261:6	643.82	1208.6	778120.85
30:12:020261:7	261.03	1254.55	327475.19

30:12:020261:8	489	1254.55	613474.95
30:12:020261:9	486	1254.55	609711.3
30:12:020262:10	487.82	1010.67	493025.04
30:12:020262:11	451	1010.67	455812.17
30:12:020262:13	798.25	930.67	742907.33
30:12:020262:15	600	988.17	592902
30:12:020262:16	586.32	992.97	582198.17
30:12:020262:2	771	937.48	722797.08
30:12:020262:20	32	815.8	26105.6
30:12:020262:3	1048	878.96	921150.08
30:12:020262:36	830	857.64	711841.2
30:12:020262:38	770	871.26	670870.2
30:12:020262:4	409	1010.67	413364.03
30:12:020262:42	451	1010.67	455812.17
30:12:020262:44	489	1010.67	494217.63
30:12:020262:45	521	1010.67	526559.07
30:12:020262:46	451	1010.67	455812.17
30:12:020262:5	513	1010.67	518473.71
30:12:020262:7	421.68	1010.67	426179.33
30:12:020262:8	492	1010.67	497249.64
30:12:020262:9	565	1000.72	565406.8
30:12:020263:1	743.08	1005.66	747285.83
30:12:020263:10	356.37	1075.81	383386.41
30:12:020263:11	421	1075.81	452916.01
30:12:020263:12	458.68	1075.81	493452.53
30:12:020263:13	519	1075.81	558345.39
30:12:020263:14	630.06	1041.12	655968.07
30:12:020263:15	636.12	1039.03	660947.76
30:12:020263:16	539	1075.81	579861.59
30:12:020263:17	855	976.46	834873.3
30:12:020263:18	782.05	994.92	778077.19
30:12:020263:19	650.38	1034.2	672623
30:12:020263:2	678.12	1025.17	695188.28
30:12:020263:20	636.5	1038.89	661253.49
30:12:020263:21	26	1075.81	27971.06
30:12:020263:3	631.6	1040.58	657230.33
30:12:020263:4	575.78	1061	610902.58
30:12:020263:5	515.26	1075.81	554321.86
30:12:020263:6	534	1075.81	574482.54
30:12:020263:68	540	1075.39	580710.6
30:12:020263:7	487	1075.81	523919.47
30:12:020263:71	485	1165.96	565490.6
30:12:020263:8	335.42	1075.81	360848.19
30:12:020263:9	507.47	1075.81	545941.3
30:12:020264:1	534	1061.75	566974.5
30:12:020264:10	635.42	1025.68	651737.59
30:12:020264:11	637.04	1025.13	653048.82
30:12:020264:12	639.53	1024.3	655070.58
30:12:020264:13	662	1016.89	673181.18
30:12:020264:14	725.09	997.64	723378.79

30:12:020264:15	508	1061.75	539369
30:12:020264:16	681	1010.87	688402.47
30:12:020264:17	726	997.38	724097.88
30:12:020264:2	483.82	1061.75	513695.89
30:12:020264:20	608.22	1035.15	629598.93
30:12:020264:209	317	1061.75	336574.75
30:12:020264:21	585.12	1043.6	610631.23
30:12:020264:22	578.92	1045.94	605515.58
30:12:020264:3	653.64	1019.61	666457.88
30:12:020264:34	251	1061.75	266499.25
30:12:020264:35	56	1061.75	59458
30:12:020264:36	56	1061.75	59458
30:12:020264:37	56	1061.75	59458
30:12:020264:38	56	1061.75	59458
30:12:020264:4	540	1061.34	573123.6
30:12:020264:40	507	1061.75	538307.25
30:12:020264:41	325	1061.75	345068.75
30:12:020264:42	325	1061.75	345068.75
30:12:020264:43	498	1010.67	503313.66
30:12:020264:5	599	1038.48	622049.52
30:12:020264:6	678	1011.81	686007.18
30:12:020264:61	633	1026.51	649780.83
30:12:020264:62	795	978.54	777939.3
30:12:020264:7	781	982.2	767098.2
30:12:020264:8	488	1061.75	518134
30:12:020264:88	540	1061.34	573123.6
30:12:020264:89	194	1061.75	205979.5
30:12:020264:9	578.18	1046.22	604903.48
30:12:020264:95	486	1061.75	516010.5
30:12:020264:97	486	1061.75	516010.5
30:12:020265:2	872	1006.85	877973.2
30:12:020265:26	299	1113.88	333050.12
30:12:020265:27	327	1113.88	364238.76
30:12:020265:29	300	1113.88	334164
30:12:020265:3	1245.01	934.3	1163212.84
30:12:020265:30	300	1113.88	334164
30:12:020266:1	770	1072.39	825740.3
30:12:020266:10	596	1131.66	674469.36
30:12:020266:11	520	1155.8	601016
30:12:020266:12	480	1155.8	554784
30:12:020266:15	543.95	1153.58	627489.84
30:12:020266:16	575.18	1140.14	655785.73
30:12:020266:17	599.16	1130.4	677290.46
30:12:020266:18	625.83	1120.11	700998.44
30:12:020266:2	823	1057.5	870322.5
30:12:020266:20	687.5	1098.22	755026.25
30:12:020266:3	659	1108.03	730191.77
30:12:020266:30	442	1155.8	510863.6
30:12:020266:38	513	1155.8	592925.4
30:12:020266:39	569	1142.73	650213.37

30:12:020266:4	621	1121.93	696718.53
30:12:020266:5	440	1155.8	508552
30:12:020266:6	505.04	1155.8	583725.23
30:12:020266:7	390	1155.8	450762
30:12:020266:76	272	1155.8	314377.6
30:12:020266:77	353	1155.8	407997.4
30:12:020266:79	454	1155.8	524733.2
30:12:020266:8	370	1155.8	427646
30:12:020266:80	529	1155.8	611418.2
30:12:020267:1	647	1179.64	763227.08
30:12:020267:10	614.94	1192.3	733192.96
30:12:020267:11	610	1194.32	728535.2
30:12:020267:12	610.19	1194.24	728713.31
30:12:020267:13	816.5	1123.38	917239.77
30:12:020267:14	601	1198.05	720028.05
30:12:020267:15	792.79	1130.36	896138.1
30:12:020267:16	481	1225.76	589590.56
30:12:020267:17	504	1225.76	617783.04
30:12:020267:18	506.32	1225.76	620626.8
30:12:020267:19	530.74	1225.76	650559.86
30:12:020267:2	505	1225.76	619008.8
30:12:020267:20	520	1225.76	637395.2
30:12:020267:3	558.77	1216.52	679754.88
30:12:020267:4	503.51	1225.76	617182.42
30:12:020267:45	582	1206.16	701985.12
30:12:020267:5	553.05	1219.15	674250.91
30:12:020267:6	529	1225.76	648427.04
30:12:020267:63	533	1236.34	658969.22
30:12:020267:7	577.57	1208.1	697762.32
30:12:020267:9	564	1214.14	684774.96
30:12:020268:1	577.83	1302.1	752392.44
30:12:020268:2	602.2	1290.85	777349.87
30:12:020268:3	556.83	1312.26	730705.74
30:12:020268:4	566.25	1307.65	740456.81
30:12:020268:5	555.49	1312.92	729313.93
30:12:020268:6	560	1310.7	733992
30:12:020268:7	552	1314.66	725692.32
30:12:020268:8	540	1320.75	713205
30:12:020268:9	674.34	1260.54	850032.54
30:12:020269:1	25294	100.95	2553429.3
30:12:020269:12	18138	1026.38	18616480.44
30:12:020269:6	3000	745.89	2237670
30:12:020269:8	25715	1008.62	25936663.3
30:12:020270:137	665	2622.42	1743909.3
30:12:020270:138	457	2672.07	1221135.99
30:12:020270:16	1343	1166.78	1566985.54
30:12:020270:17	620	1372.4	850888
30:12:020271:1	597.82	1186.66	709409.08
30:12:020271:10	595.38	1187.68	707120.92
30:12:020271:11	394.88	1212.75	478890.72

30:12:020271:12	366.8	1212.75	444836.7
30:12:020271:13	504	1212.75	611226
30:12:020271:14	853	1101.3	939408.9
30:12:020271:15	476	1212.75	577269
30:12:020271:16	482.55	1212.75	585212.51
30:12:020271:17	570.06	1198.57	683256.81
30:12:020271:18	673.38	1157.36	779343.08
30:12:020271:19	554.79	1205.42	668754.96
30:12:020271:2	528.41	1212.75	640829.23
30:12:020271:3	589.21	1190.28	701324.88
30:12:020271:34	475	1002.39	476135.25
30:12:020271:36	475	1002.39	476135.25
30:12:020271:4	586.83	1191.29	699084.71
30:12:020271:41	513	1146.34	588072.42
30:12:020271:5	561.41	1202.42	675050.61
30:12:020271:6	549.88	1207.67	664073.58
30:12:020271:7	559.3	1203.37	673044.84
30:12:020271:73	475	1212.75	576056.25
30:12:020271:8	486	1212.75	589396.5
30:12:020271:9	540	1212.28	654631.2
30:12:020272:1	512	1313.8	672665.6
30:12:020272:10	540	1467.34	792363.6
30:12:020272:18	332	1313.8	436181.6
30:12:020272:2	674.75	1253.26	845637.19
30:12:020272:3	527	1313.8	692372.6
30:12:020272:4	601.34	1283.95	772090.49
30:12:020272:5	609.78	1280.2	780640.36
30:12:020272:6	702.62	1242.66	873117.77
30:12:020272:7	611	1279.66	781872.26
30:12:020272:8	635.29	1269.23	806329.13
30:12:020272:9	679.28	1251.51	850125.71
30:12:020273:1	486	1252.14	608540.04
30:12:020273:10	491.77	1252.14	615764.89
30:12:020273:11	668.79	1196.67	800320.93
30:12:020273:13	488	1252.14	611044.32
30:12:020273:14	486	1252.14	608540.04
30:12:020273:16	516.99	1252.14	647343.86
30:12:020273:17	502.41	1252.14	629087.66
30:12:020273:18	504.69	1252.14	631942.54
30:12:020273:19	543.71	1249.85	679555.94
30:12:020273:2	443	1252.14	554698.02
30:12:020273:20	528	1252.14	661129.92
30:12:020273:22	486	1252.14	608540.04
30:12:020273:23	6	1252.14	7512.84
30:12:020273:24	486	1252.14	608540.04
30:12:020273:25	20	1252.14	25042.8
30:12:020273:3	422.07	1252.14	528490.73
30:12:020273:4	415.39	1252.14	520126.43
30:12:020273:5	464.85	1252.14	582057.28
30:12:020273:6	447.66	1252.14	560532.99

30:12:020273:7	496.53	1252.14	621725.07
30:12:020273:8	418	1252.14	523394.52
30:12:020273:9	447	1252.14	559706.58
30:12:020274:11	560	1303.65	730044
30:12:020274:12	550.85	1308.17	720605.44
30:12:020274:13	530	1314.16	696504.8
30:12:020274:14	547.51	1309.84	717150.5
30:12:020274:16	543.03	1312.11	712515.09
30:12:020274:17	474.88	1314.16	624068.3
30:12:020274:18	496.37	1314.16	652309.6
30:12:020274:22	490	1314.16	643938.4
30:12:020274:23	506	1314.16	664964.96
30:12:020274:3	546.5	1310.35	716106.28
30:12:020274:39	342	1314.16	449442.72
30:12:020274:4	442	1314.16	580858.72
30:12:020274:40	154	1314.16	202380.64
30:12:020274:5	555.49	1305.87	725397.73
30:12:020274:8	587.28	1290.7	758002.3
30:12:020275:1	1421.22	1046.09	1486724.03
30:12:020275:22	379	1282.31	485995.49
30:12:020275:23	171	1282.31	219275.01
30:12:020275:3	754	1195.03	901052.62
30:12:020275:4	589.48	1258.43	741819.32
30:12:020275:5	635.36	1238.78	787071.26
30:12:020275:6	773.85	1188.53	919743.94
30:12:020275:7	875.8	1158.03	1014202.67
30:12:020276:1	552.57	972.57	537413
30:12:020276:10	499.28	977.66	488126.08
30:12:020276:11	509.53	977.66	498147.1
30:12:020276:12	544	975.77	530818.88
30:12:020276:13	650.53	939.8	611368.09
30:12:020276:14	568.56	966.76	549661.07
30:12:020276:15	515	977.66	503494.9
30:12:020276:156	462	977.66	451678.92
30:12:020276:19	280	977.66	273744.8
30:12:020276:2	462	977.66	451678.92
30:12:020276:29	462	977.66	451678.92
30:12:020276:4	694	927.12	643421.28
30:12:020276:45	412	977.66	402795.92
30:12:020276:5	291.09	977.66	284587.05
30:12:020276:6	292.03	977.66	285506.05
30:12:020276:7	629.44	946.33	595657.96
30:12:020276:8	700	925.45	647815
30:12:020276:9	514.26	977.66	502771.43
30:12:020277:1	534	1077.36	575310.24
30:12:020277:11	709.2	1017.03	721277.68
30:12:020277:12	543	1075.69	584099.67
30:12:020277:13	545	1074.86	585798.7
30:12:020277:14	435	1077.36	468651.6
30:12:020277:15	262	1077.36	282268.32

30:12:020277:16	534.92	1077.36	576301.41
30:12:020277:17	477	1077.36	513900.72
30:12:020277:18	640	1039.19	665081.6
30:12:020277:19	608	1050.45	638673.6
30:12:020277:2	639.02	1039.53	664280.46
30:12:020277:20	632.28	1041.85	658740.92
30:12:020277:21	555.62	1070.51	594796.77
30:12:020277:22	541	1076.52	582397.32
30:12:020277:23	601.43	1052.85	633215.58
30:12:020277:24	539.85	1077	581418.45
30:12:020277:25	598.24	1054.02	630556.92
30:12:020277:252	547	1074.03	587494.41
30:12:020277:26	556	1070.36	595120.16
30:12:020277:27	539	1077.36	580697.04
30:12:020277:28	573	1063.61	609448.53
30:12:020277:29	486	1077.36	523596.96
30:12:020277:3	535.32	1077.36	576732.36
30:12:020277:30	1065.88	933.63	995137.54
30:12:020277:31	477.58	1077.36	514525.59
30:12:020277:32	461.35	1077.36	497040.04
30:12:020277:33	500	1077.36	538680
30:12:020277:34	574.25	1063.12	610496.66
30:12:020277:4	496	1077.36	534370.56
30:12:020277:5	491.66	1077.36	529694.82
30:12:020277:6	622.19	1045.37	650418.76
30:12:020277:7	561.88	1068	600087.84
30:12:020277:8	718.27	1014.32	728555.63
30:12:020277:9	850	979.08	832218
30:12:020277:92	89	1077.36	95885.04
30:12:020278:1	935	1004.87	939553.45
30:12:020278:10	497.18	1128.1	560868.76
30:12:020278:12	450	1128.1	507645
30:12:020278:13	574.24	1113.2	639243.97
30:12:020278:14	613.64	1097.79	673647.86
30:12:020278:15	653.03	1083.54	707584.13
30:12:020278:2	861.57	1022.28	880765.78
30:12:020278:3	823.31	1032.08	849721.78
30:12:020278:31	500	1128.1	564050
30:12:020278:4	662.77	1080.18	715910.9
30:12:020278:5	640.25	1088.05	696624.01
30:12:020278:6	583.07	1109.63	646991.96
30:12:020278:7	433.34	1128.1	488850.85
30:12:020278:8	490	1128.1	552769
30:12:020278:9	681.57	1073.85	731903.94
30:12:020279:1	312	1025.27	319884.24
30:12:020279:11	502	1025.27	514685.54
30:12:020279:13	482	1025.27	494180.14
30:12:020279:14	545	1022.89	557475.05
30:12:020279:15	495	1025.27	507508.65
30:12:020279:16	439.07	1025.27	450165.3

30:12:020279:17	557.55	1018.01	567591.48
30:12:020279:18	582.75	1008.6	587761.65
30:12:020279:19	541.13	1024.42	554344.39
30:12:020279:2	600	1002.44	601464
30:12:020279:20	568.56	1013.84	576428.87
30:12:020279:21	537.3	1025.27	550877.57
30:12:020279:22	617.95	996.26	615638.87
30:12:020279:23	592.72	1005.02	595695.45
30:12:020279:24	592	1005.27	595119.84
30:12:020279:3	582	1008.88	587168.16
30:12:020279:4	684.32	975.14	667307.8
30:12:020279:5	594	1004.56	596708.64
30:12:020279:6	586	1007.43	590353.98
30:12:020279:7	520.9	1025.27	534063.14
30:12:020279:8	480	1025.27	492129.6
30:12:020279:9	510	1025.27	522887.7
30:12:020280:1	499	1146.34	572023.66
30:12:020280:10	487	1146.34	558267.58
30:12:020280:13	576	1130.47	651150.72
30:12:020280:2	99	1146.34	113487.66
30:12:020280:3	668.45	1095.68	732407.3
30:12:020280:4	743	1071.62	796213.66
30:12:020280:5	605.82	1118.55	677639.96
30:12:020280:52	241	1146.34	276267.94
30:12:020280:53	354	1146.34	405804.36
30:12:020280:6	572.72	1131.82	648215.95
30:12:020280:7	469	1146.34	537633.46
30:12:020280:8	523.28	1146.34	599856.8
30:12:020280:9	659.68	1098.72	724803.61
30:12:020281:1	517	1390.19	718728.23
30:12:020281:10	363.96	1390.19	505973.55
30:12:020281:105	600	1359.24	815544
30:12:020281:11	504.94	1390.19	701962.54
30:12:020281:12	488	1390.19	678412.72
30:12:020281:13	709.62	1312.18	931149.17
30:12:020281:14	702.49	1314.96	923746.25
30:12:020281:15	687	1321.13	907616.31
30:12:020281:16	477.12	1390.19	663287.45
30:12:020281:17	878.28	1254.71	1101986.7
30:12:020281:18	871	1256.91	1094768.61
30:12:020281:19	633.28	1343.92	851077.66
30:12:020281:20	655.72	1334.13	874815.72
30:12:020281:21	407.88	1390.19	567030.7
30:12:020281:22	483	1390.19	671461.77
30:12:020281:23	683	1322.76	903445.08
30:12:020281:24	476.83	1390.19	662884.3
30:12:020281:25	306.51	1390.19	426107.14
30:12:020281:26	471.12	1390.19	654946.31
30:12:020281:27	488.76	1390.19	679469.26
30:12:020281:274	299	1390.19	415666.81

30:12:020281:275	210	2856.1	599781
30:12:020281:278	400	1390.19	556076
30:12:020281:28	429.22	1390.19	596697.35
30:12:020281:29	386	1390.19	536613.34
30:12:020281:3	391.26	1390.19	543925.74
30:12:020281:30	532.75	1390.19	740623.72
30:12:020281:31	581	1368.46	795075.26
30:12:020281:32	359.2	1390.19	499356.25
30:12:020281:33	555	1381.68	766832.4
30:12:020281:34	412.59	1390.19	573578.49
30:12:020281:35	684	1322.35	904487.4
30:12:020281:36	538.38	1390.19	748450.49
30:12:020281:37	454.48	1390.19	631813.55
30:12:020281:38	450.74	1390.19	626614.24
30:12:020281:39	91	1390.19	126507.29
30:12:020281:4	424.68	1390.19	590385.89
30:12:020281:41	350	1390.19	486566.5
30:12:020281:5	449.77	1390.19	625265.76
30:12:020281:50	343.3	1390.19	477252.23
30:12:020281:51	263.73	2823.75	744707.59
30:12:020281:6	648	1337.45	866667.6
30:12:020281:7	563	1377.53	775549.39
30:12:020281:71	367	1390.19	510199.73
30:12:020281:72	493	1390.19	685363.67
30:12:020281:8	697	1317.13	918039.61
30:12:020281:9	361.05	1390.19	501928.1
30:12:020281:92	674	1326.44	894020.56
30:12:020283:10	615	1300.39	799739.85
30:12:020283:105	237	1336.91	316847.67
30:12:020283:106	268	1336.91	358291.88
30:12:020283:11	353	1336.91	471929.23
30:12:020283:12	600	1307.15	784290
30:12:020283:13	769.09	1240.74	954240.73
30:12:020283:14	507.05	1336.91	677880.22
30:12:020283:17	367.71	1336.91	491595.18
30:12:020283:18	460.52	1336.91	615673.79
30:12:020283:19	567	1322.77	750010.59
30:12:020283:20	644.86	1287.5	830257.25
30:12:020283:24	664.44	1279.44	850111.11
30:12:020283:26	217	1336.91	290109.47
30:12:020283:27	217	1336.91	290109.47
30:12:020283:3	470	1336.91	628347.7
30:12:020283:30	600	2803.78	1682268
30:12:020283:31	528	1336.91	705888.48
30:12:020283:35	630	1293.82	815106.6
30:12:020283:36	740	1250.83	925614.2
30:12:020283:37	600	1307.15	784290
30:12:020283:4	472.57	1336.91	631783.56
30:12:020283:47	500	1336.91	668455
30:12:020283:48	804	1229.23	988300.92

30:12:020283:51	270	1336.91	360965.7
30:12:020283:53	630	1293.82	815106.6
30:12:020283:58	377	1336.91	504015.07
30:12:020283:6	573	1319.85	756274.05
30:12:020283:61	11.7	2974.48	34801.42
30:12:020283:7	931	1191.95	1109705.45
30:12:020283:8	353	1336.91	471929.23
30:12:020284:10	368.38	1209.21	445448.78
30:12:020284:11	241.53	1209.21	292060.49
30:12:020284:12	465.88	1209.21	563346.75
30:12:020284:13	572	1194.21	683088.12
30:12:020284:17	366	1209.21	442570.86
30:12:020284:18	251	1209.21	303511.71
30:12:020284:2	332	1209.21	401457.72
30:12:020284:32	444	1209.21	536889.24
30:12:020284:33	490	1209.21	592512.9
30:12:020284:35	328	1209.21	396620.88
30:12:020284:36	324	1209.21	391784.04
30:12:020284:4	789	1116.22	880697.58
30:12:020284:6	690	1148.09	792182.1
30:12:020284:7	671.64	1154.61	775482.26
30:12:020284:8	460	1209.21	556236.6
30:12:020284:9	263.4	1209.21	318505.91
30:12:020285:1	515.25	1193.14	614765.39
30:12:020285:10	498.46	1193.14	594732.56
30:12:020285:11	437.36	1193.14	521831.71
30:12:020285:2	596	1168.22	696259.12
30:12:020285:3	433.64	1193.14	517393.23
30:12:020285:4	534	1193.14	637136.76
30:12:020285:5	618	1159.36	716484.48
30:12:020285:6	948.41	1059.63	1004963.69
30:12:020285:7	772	1106.43	854163.96
30:12:020285:8	370.11	1193.14	441593.05
30:12:020285:9	325.62	1193.14	388510.25
30:12:020286:1	32	1698.14	54340.48
30:12:020286:4	32	1698.14	54340.48
30:12:020287:1	304.41	1027.31	312723.44
30:12:020287:10	600	4299.45	2579670
30:12:020287:101	604	4293.45	2593243.8
30:12:020287:102	1683.26	4445.83	7483487.81
30:12:020287:105	55.33	2177.57	120484.95
30:12:020287:106	2356	1916.92	4516263.52
30:12:020287:107	959.98	3895.37	3739477.29
30:12:020287:108	790.48	4057.58	3207435.84
30:12:020287:109	1984	1933.46	3835984.64
30:12:020287:11	600	4299.45	2579670
30:12:020287:110	797	4050.59	3228320.23
30:12:020287:112	500	4397.35	2198675
30:12:020287:113	606	4290.47	2600024.82
30:12:020287:118	5535.72	477.83	2645133.09

30:12:020287:119	3030.91	477.83	1448259.73
30:12:020287:12	601.93	4296.55	2586222.34
30:12:020287:120	735.28	477.83	351338.84
30:12:020287:123	777.9	477.83	371703.96
30:12:020287:124	979.99	477.83	468268.62
30:12:020287:13	608	4287.5	2606800
30:12:020287:131	1421	1097.81	1559988.01
30:12:020287:134	500.28	4397.35	2199906.26
30:12:020287:135	500.32	4397.35	2200082.15
30:12:020287:136	500	4397.35	2198675
30:12:020287:138	550	4378.73	2408301.5
30:12:020287:139	500	4397.35	2198675
30:12:020287:14	797	4050.59	3228320.23
30:12:020287:140	500	4397.35	2198675
30:12:020287:141	100	4397.35	439735
30:12:020287:142	5128	1097.81	5629569.68
30:12:020287:144	162	4397.35	712370.7
30:12:020287:1445	39	4397.35	171496.65
30:12:020287:1448	26	1111.95	28910.7
30:12:020287:1449	23	1111.95	25574.85
30:12:020287:1451	22	1111.95	24462.9
30:12:020287:1452	25	1111.95	27798.75
30:12:020287:1453	255	4445.83	1133686.65
30:12:020287:1454	3196	1093.17	3493771.32
30:12:020287:1455	2178	4445.83	9683017.74
30:12:020287:1456	1124	4445.83	4997112.92
30:12:020287:1458	8834	3530.45	31187995.3
30:12:020287:1459	8635	3547.38	30631626.3
30:12:020287:1460	1247	4445.83	5543950.01
30:12:020287:1461	6925	3715.65	25730876.25
30:12:020287:1462	3672	4245.15	15588190.8
30:12:020287:1463	4648	4040.14	18778570.72
30:12:020287:147	215	4397.35	945430.25
30:12:020287:1471	23	4397.35	101139.05
30:12:020287:1472	58	4397.35	255046.3
30:12:020287:1473	39	2177.57	84925.23
30:12:020287:1475	1054	4867.28	5130113.12
30:12:020287:1477	391	1097.81	429243.71
30:12:020287:148	311	4397.35	1367575.85
30:12:020287:1480	24	1111.95	26686.8
30:12:020287:1481	30	1097.81	32934.3
30:12:020287:1482	25	1111.95	27798.75
30:12:020287:149	500	4397.35	2198675
30:12:020287:15	600	4299.45	2579670
30:12:020287:151	38	1111.95	42254.1
30:12:020287:152	38	1111.95	42254.1
30:12:020287:153	38	1111.95	42254.1
30:12:020287:154	38	1111.95	42254.1
30:12:020287:155	38	1111.95	42254.1
30:12:020287:156	38	1111.95	42254.1

30:12:020287:1560	22	1111.95	24462.9
30:12:020287:1561	26	1111.95	28910.7
30:12:020287:1563	1432	1869.37	2676937.84
30:12:020287:157	38	1111.95	42254.1
30:12:020287:1575	261	4397.35	1147708.35
30:12:020287:1579	652	1111.95	724991.4
30:12:020287:158	415	5099.48	2116284.2
30:12:020287:1580	5211	1097.81	5720687.91
30:12:020287:1581	938	1097.81	1029745.78
30:12:020287:1582	284	1097.81	311778.04
30:12:020287:1584	30	1111.95	33358.5
30:12:020287:1585	24	1111.95	26686.8
30:12:020287:1586	332	1111.95	369167.4
30:12:020287:1587	9	1111.95	10007.55
30:12:020287:1588	567	2058.42	1167124.14
30:12:020287:1589	31	1111.95	34470.45
30:12:020287:1590	29	1111.95	32246.55
30:12:020287:1591	29	1111.95	32246.55
30:12:020287:1592	29	1111.95	32246.55
30:12:020287:1593	30	1111.95	33358.5
30:12:020287:1594	29	1111.95	32246.55
30:12:020287:1595	29	1111.95	32246.55
30:12:020287:1596	23	1111.95	25574.85
30:12:020287:1597	23	1111.95	25574.85
30:12:020287:1598	22	1111.95	24462.9
30:12:020287:1599	23	1111.95	25574.85
30:12:020287:16	600	4299.45	2579670
30:12:020287:160	500	4397.35	2198675
30:12:020287:1600	23	1111.95	25574.85
30:12:020287:1601	144	1111.95	160120.8
30:12:020287:1602	3271	1097.81	3590936.51
30:12:020287:1603	858	1097.81	941920.98
30:12:020287:1604	666	1097.81	731141.46
30:12:020287:1605	783	1097.81	859585.23
30:12:020287:1606	22	1111.95	24462.9
30:12:020287:161	20	4397.35	87947
30:12:020287:162	58.11	4397.35	255530.01
30:12:020287:163	38	1111.95	42254.1
30:12:020287:164	293	1097.81	321658.33
30:12:020287:165	57	4397.35	250648.95
30:12:020287:166	500	4397.35	2198675
30:12:020287:167	100	4397.35	439735
30:12:020287:169	38	1111.95	42254.1
30:12:020287:17	631	4254.2	2684400.2
30:12:020287:170	38	1111.95	42254.1
30:12:020287:171	104.27	4397.35	458511.68
30:12:020287:172	16	1111.95	17791.2
30:12:020287:173	100	4397.35	439735
30:12:020287:175	38	1111.95	42254.1
30:12:020287:176	38	1111.95	42254.1

30:12:020287:177	31.68	477.83	15137.65
30:12:020287:178	500	4397.35	2198675
30:12:020287:179	235	4397.35	1033377.25
30:12:020287:18	560	4362.19	2442826.4
30:12:020287:180	500	4397.35	2198675
30:12:020287:181	235	4397.35	1033377.25
30:12:020287:182	1476	1027.31	1516309.56
30:12:020287:183	1173	477.83	560494.59
30:12:020287:185	268	4397.35	1178489.8
30:12:020287:186	100	4397.35	439735
30:12:020287:187	600	4299.45	2579670
30:12:020287:1879	21	1111.95	23350.95
30:12:020287:188	77	4397.35	338595.95
30:12:020287:19	599.87	4299.64	2579225.05
30:12:020287:190	100.14	477.83	47849.9
30:12:020287:191	500	4397.35	2198675
30:12:020287:192	160	4397.35	703576
30:12:020287:193	500.2	4397.35	2199554.47
30:12:020287:194	143.24	4397.35	629876.41
30:12:020287:197	154	4397.35	677191.9
30:12:020287:198	499.82	4397.35	2197883.48
30:12:020287:199	498	4397.35	2189880.3
30:12:020287:200	180	4397.35	791523
30:12:020287:203	100	4397.35	439735
30:12:020287:204	256	4397.35	1125721.6
30:12:020287:205	500	4397.35	2198675
30:12:020287:206	179	4397.35	787125.65
30:12:020287:207	199	4397.35	875072.65
30:12:020287:209	500	4397.35	2198675
30:12:020287:21	601	4297.94	2583061.94
30:12:020287:210	198	4397.35	870675.3
30:12:020287:212	227	4397.35	998198.45
30:12:020287:213	500	4397.35	2198675
30:12:020287:214	374	4397.35	1644608.9
30:12:020287:216	500.08	4397.35	2199026.79
30:12:020287:217	164	4397.35	721165.4
30:12:020287:218	503	4397.35	2211867.05
30:12:020287:2184	302	4397.35	1327999.7
30:12:020287:2187	361	4397.35	1587443.35
30:12:020287:2188	873	3973.85	3469171.05
30:12:020287:219	145	4397.35	637615.75
30:12:020287:22	600	4299.45	2579670
30:12:020287:220	500	4397.35	2198675
30:12:020287:221	97	4397.35	426542.95
30:12:020287:225	500	4397.35	2198675
30:12:020287:226	40	4397.35	175894
30:12:020287:229	100	4397.35	439735
30:12:020287:23	599.95	4299.52	2579497.02
30:12:020287:239	2000	619.77	1239540
30:12:020287:2391	4027	4163.67	16767099.09

30:12:020287:2392	125	1097.81	137226.25
30:12:020287:2393	5658	3876.71	21934425.18
30:12:020287:2394	785	4063.51	3189855.35
30:12:020287:24	503.3	4397.35	2213186.26
30:12:020287:2417	232	4397.35	1020185.2
30:12:020287:2418	174	4397.35	765138.9
30:12:020287:2419	135	4397.35	593642.25
30:12:020287:242	1593.04	1954.8	3114074.59
30:12:020287:2420	108	4397.35	474913.8
30:12:020287:2421	84	4397.35	369377.4
30:12:020287:2422	704	4157.52	2926894.08
30:12:020287:2423	704	4157.52	2926894.08
30:12:020287:244	146	4397.35	642013.1
30:12:020287:249	1199.93	3717.08	4460235.8
30:12:020287:25	639	4242.96	2711251.44
30:12:020287:250	500.02	4397.35	2198762.95
30:12:020287:251	375.2	4397.35	1649885.72
30:12:020287:252	600	4299.45	2579670
30:12:020287:253	342.6	4397.35	1506532.11
30:12:020287:258	39	1111.95	43366.05
30:12:020287:2581	23	1111.95	25574.85
30:12:020287:2582	24	1111.95	26686.8
30:12:020287:2583	713	4146.44	2956411.72
30:12:020287:2585	23	1111.95	25574.85
30:12:020287:2587	1417	3589.52	5086349.84
30:12:020287:26	500	4397.35	2198675
30:12:020287:262	280	4397.35	1231258
30:12:020287:263	500	4397.35	2198675
30:12:020287:264	265	4397.35	1165297.75
30:12:020287:266	606	4290.47	2600024.82
30:12:020287:267	17	4397.35	74754.95
30:12:020287:268	78	4397.35	342993.3
30:12:020287:269	21	4397.35	92344.35
30:12:020287:27	60.6	4397.35	266479.41
30:12:020287:270	59	4397.35	259443.65
30:12:020287:271	404	4397.35	1776529.4
30:12:020287:272	96	4397.35	422145.6
30:12:020287:2726	78	2177.57	169850.46
30:12:020287:2727	1618	3490.91	5648292.38
30:12:020287:2728	1237	4828.48	5972829.76
30:12:020287:273	39	1111.95	43366.05
30:12:020287:2733	10759	729.52	7848905.68
30:12:020287:274	39	1111.95	43366.05
30:12:020287:275	91	4397.35	400158.85
30:12:020287:276	30	4397.35	131920.5
30:12:020287:279	818	4028.53	3295337.54
30:12:020287:28	688	4177.64	2874216.32
30:12:020287:283	4531	452.5	2050277.5
30:12:020287:286	3575	1067.74	3817170.5
30:12:020287:289	1073	4862.94	5217934.62

30:12:020287:29	626	4261.32	2667586.32
30:12:020287:30	600	4299.45	2579670
30:12:020287:31	601	4297.94	2583061.94
30:12:020287:32	600	4299.45	2579670
30:12:020287:33	684	4182.76	2861007.84
30:12:020287:34	600	4299.45	2579670
30:12:020287:35	578.1	4333.15	2504994.02
30:12:020287:36	600	4299.45	2579670
30:12:020287:364	3000	3066.4	9199200
30:12:020287:368	100	4397.35	439735
30:12:020287:37	600	4299.45	2579670
30:12:020287:379	600.13	4299.25	2580108.9
30:12:020287:38	600	4299.45	2579670
30:12:020287:39	610	4284.55	2613575.5
30:12:020287:390	1143.92	1097.81	1255806.82
30:12:020287:394	6200	1097.81	6806422
30:12:020287:395	5518.5	1097.81	6058264.49
30:12:020287:40	600	4299.45	2579670
30:12:020287:401	416	5098.87	2121129.92
30:12:020287:402	1176.07	4840.69	5692990.29
30:12:020287:403	1000	4880.1	4880100
30:12:020287:41	600	4299.45	2579670
30:12:020287:412	100	4397.35	439735
30:12:020287:42	600	4299.45	2579670
30:12:020287:421	8955.72	477.83	4279311.69
30:12:020287:44	600	4299.45	2579670
30:12:020287:447	500	4397.35	2198675
30:12:020287:45	606	4290.47	2600024.82
30:12:020287:46	600	4299.45	2579670
30:12:020287:47	720	4137.94	2979316.8
30:12:020287:474	700	4162.5	2913750
30:12:020287:48	600	4299.45	2579670
30:12:020287:481	197	4397.35	866277.95
30:12:020287:5	6209	1097.81	6816302.29
30:12:020287:50	600	4299.45	2579670
30:12:020287:500	81	4397.35	356185.35
30:12:020287:501	11	4397.35	48370.85
30:12:020287:505	158	4397.35	694781.3
30:12:020287:509	1296	4817.24	6243143.04
30:12:020287:51	592	4311.58	2552455.36
30:12:020287:512	316	4397.35	1389562.6
30:12:020287:514	141	4397.35	620026.35
30:12:020287:515	171	4397.35	751946.85
30:12:020287:517	32	4397.35	140715.2
30:12:020287:518	32	4397.35	140715.2
30:12:020287:520	282	4397.35	1240052.7
30:12:020287:524	300	4397.35	1319205
30:12:020287:525	20	4397.35	87947
30:12:020287:53	608	4287.5	2606800
30:12:020287:538	3613	1097.81	3966387.53

30:12:020287:54	600	4299.45	2579670
30:12:020287:540	1201	1097.81	1318469.81
30:12:020287:544	583	4325.48	2521754.84
30:12:020287:55	600	4299.45	2579670
30:12:020287:551	3061	1103.12	3376650.32
30:12:020287:557	25	1111.95	27798.75
30:12:020287:559	306	4397.35	1345589.1
30:12:020287:56	600	4299.45	2579670
30:12:020287:560	302	4397.35	1327999.7
30:12:020287:565	366	477.83	174885.78
30:12:020287:566	1100	477.83	525613
30:12:020287:569	250	1097.81	274452.5
30:12:020287:57	600.06	4299.36	2579873.96
30:12:020287:570	275	4397.35	1209271.25
30:12:020287:571	209	4397.35	919046.15
30:12:020287:572	235	4397.35	1033377.25
30:12:020287:58	604	4293.45	2593243.8
30:12:020287:580	25	1111.95	27798.75
30:12:020287:582	25	1111.95	27798.75
30:12:020287:595	785	4063.51	3189855.35
30:12:020287:596	165	4397.35	725562.75
30:12:020287:600	41	4397.35	180291.35
30:12:020287:602	23	1111.95	25574.85
30:12:020287:603	23	1111.95	25574.85
30:12:020287:604	23	1111.95	25574.85
30:12:020287:605	22	1111.95	24462.9
30:12:020287:606	295	4397.35	1297218.25
30:12:020287:607	22	1111.95	24462.9
30:12:020287:608	5576	1097.81	6121388.56
30:12:020287:609	22	1111.95	24462.9
30:12:020287:61	600	4299.45	2579670
30:12:020287:610	22	1111.95	24462.9
30:12:020287:611	22	1111.95	24462.9
30:12:020287:612	22	1111.95	24462.9
30:12:020287:613	22	1111.95	24462.9
30:12:020287:614	24	1111.95	26686.8
30:12:020287:615	21	1111.95	23350.95
30:12:020287:616	23	1111.95	25574.85
30:12:020287:617	22	1111.95	24462.9
30:12:020287:618	22	1111.95	24462.9
30:12:020287:619	22	1111.95	24462.9
30:12:020287:62	600	4299.45	2579670
30:12:020287:620	23	1111.95	25574.85
30:12:020287:621	22	1111.95	24462.9
30:12:020287:622	22	1111.95	24462.9
30:12:020287:623	21	1111.95	23350.95
30:12:020287:624	100	4397.35	439735
30:12:020287:625	22	1111.95	24462.9
30:12:020287:626	100	4397.35	439735
30:12:020287:627	100	4397.35	439735

30:12:020287:628	21	1111.95	23350.95
30:12:020287:629	22	1111.95	24462.9
30:12:020287:63	600	4299.45	2579670
30:12:020287:630	21	1111.95	23350.95
30:12:020287:631	23	1111.95	25574.85
30:12:020287:632	24	1111.95	26686.8
30:12:020287:633	495	4397.35	2176688.25
30:12:020287:634	484	4397.35	2128317.4
30:12:020287:635	487	4397.35	2141509.45
30:12:020287:636	655	4220.98	2764741.9
30:12:020287:637	474	4397.35	2084343.9
30:12:020287:638	221	4397.35	971814.35
30:12:020287:639	26	1111.95	28910.7
30:12:020287:64	690	4175.09	2880812.1
30:12:020287:640	103	4397.35	452927.05
30:12:020287:641	48	1111.95	53373.6
30:12:020287:642	732	4123.6	3018475.2
30:12:020287:643	21	1111.95	23350.95
30:12:020287:644	21	1111.95	23350.95
30:12:020287:645	23	1111.95	25574.85
30:12:020287:646	24	1111.95	26686.8
30:12:020287:647	21	1111.95	23350.95
30:12:020287:648	23	1111.95	25574.85
30:12:020287:649	21	1111.95	23350.95
30:12:020287:650	26	1111.95	28910.7
30:12:020287:651	28	1111.95	31134.6
30:12:020287:652	47	1111.95	52261.65
30:12:020287:653	45	1111.95	50037.75
30:12:020287:654	1006	3857.26	3880403.56
30:12:020287:655	45	1111.95	50037.75
30:12:020287:656	20	1097.81	21956.2
30:12:020287:657	488	4397.35	2145906.8
30:12:020287:658	485	4397.35	2132714.75
30:12:020287:659	485	4397.35	2132714.75
30:12:020287:66	600	4299.45	2579670
30:12:020287:660	492	4397.35	2163496.2
30:12:020287:661	486	4397.35	2137112.1
30:12:020287:663	22	1111.95	24462.9
30:12:020287:664	855	4918.47	4205291.85
30:12:020287:667	161	5311.14	855093.54
30:12:020287:668	100	4397.35	439735
30:12:020287:669	23	1111.95	25574.85
30:12:020287:67	605	4291.96	2596635.8
30:12:020287:670	93	4397.35	408953.55
30:12:020287:671	23	1111.95	25574.85
30:12:020287:672	93	4397.35	408953.55
30:12:020287:673	165	4397.35	725562.75
30:12:020287:674	22	1111.95	24462.9
30:12:020287:675	22	1111.95	24462.9
30:12:020287:676	24	1111.95	26686.8

30:12:020287:677	203	1097.81	222855.43
30:12:020287:679	23	1111.95	25574.85
30:12:020287:680	22	1111.95	24462.9
30:12:020287:681	23	1111.95	25574.85
30:12:020287:70	600	4299.45	2579670
30:12:020287:71	600	4299.45	2579670
30:12:020287:72	600	4299.45	2579670
30:12:020287:73	600	4299.45	2579670
30:12:020287:74	598	4302.46	2572871.08
30:12:020287:75	600	4299.45	2579670
30:12:020287:76	600.1	4299.3	2580009.93
30:12:020287:78	600	4299.45	2579670
30:12:020287:79	600	4299.45	2579670
30:12:020287:8	600	4299.45	2579670
30:12:020287:80	500	4397.35	2198675
30:12:020287:81	600	4299.45	2579670
30:12:020287:82	600	4299.45	2579670
30:12:020287:83	609	4286.02	2610186.18
30:12:020287:84	600.1	4299.3	2580009.93
30:12:020287:85	600	4299.45	2579670
30:12:020287:86	601	4297.94	2583061.94
30:12:020287:88	500	4397.35	2198675
30:12:020287:89	600	4299.45	2579670
30:12:020287:9	634	4249.97	2694480.98
30:12:020287:90	600	4299.45	2579670
30:12:020287:91	600	4299.45	2579670
30:12:020287:94	598	4302.46	2572871.08
30:12:020287:95	500	4397.35	2198675
30:12:020287:96	100	4397.35	439735
30:12:020287:97	500	4397.35	2198675
30:12:020287:99	123	4397.35	540874.05
30:12:020288:10	112.5	2829.44	318312
30:12:020288:103	500	2829.44	1414720
30:12:020288:104	500	2829.44	1414720
30:12:020288:105	122.8	2829.44	347455.23
30:12:020288:107	145	2829.44	410268.8
30:12:020288:109	144	2829.44	407439.36
30:12:020288:11	506	2829.44	1431696.64
30:12:020288:110	500	2829.44	1414720
30:12:020288:111	141.6	2829.44	400648.7
30:12:020288:112	123	2829.44	348021.12
30:12:020288:113	500	2829.44	1414720
30:12:020288:114	142	2829.44	401780.48
30:12:020288:115	500	2829.44	1414720
30:12:020288:116	141	2829.44	398951.04
30:12:020288:117	643	2726.53	1753158.79
30:12:020288:118	641	2728.31	1748846.71
30:12:020288:119	642	2727.42	1751003.64
30:12:020288:12	120	2829.44	339532.8
30:12:020288:120	639	4664.94	2980896.66

30:12:020288:121	614	2753.08	1690391.12
30:12:020288:122	642	2727.42	1751003.64
30:12:020288:123	633	2735.52	1731584.16
30:12:020288:124	608	2758.76	1677326.08
30:12:020288:125	609	2757.81	1679506.29
30:12:020288:126	608	2758.76	1677326.08
30:12:020288:127	632	2736.42	1729417.44
30:12:020288:128	581	2785.2	1618201.2
30:12:020288:129	582	2784.2	1620404.4
30:12:020288:13	507	2829.44	1434526.08
30:12:020288:130	579	2787.22	1613800.38
30:12:020288:131	123	2829.44	348021.12
30:12:020288:132	639	2730.1	1744533.9
30:12:020288:133	599	2767.42	1657684.58
30:12:020288:134	601	2765.48	1662053.48
30:12:020288:135	589	2777.22	1635782.58
30:12:020288:137	616	2751.2	1694739.2
30:12:020288:139	500	2829.44	1414720
30:12:020288:140	500	2829.44	1414720
30:12:020288:141	160	2829.44	452710.4
30:12:020288:142	615	2752.14	1692566.1
30:12:020288:144	501	2829.44	1417549.44
30:12:020288:145	147	2829.44	415927.68
30:12:020288:146	502	2829.44	1420378.88
30:12:020288:147	144	2829.44	407439.36
30:12:020288:148	612	2754.97	1686041.64
30:12:020288:149	993	2488.71	2471289.03
30:12:020288:150	303	2829.44	857320.32
30:12:020288:152	614	2753.08	1690391.12
30:12:020288:157	114	2829.44	322556.16
30:12:020288:16	501	2829.44	1417549.44
30:12:020288:169	585	2781.19	1626996.15
30:12:020288:17	120	2829.44	339532.8
30:12:020288:177	6200	1117.02	6925524
30:12:020288:187	7800	1113.71	8686938
30:12:020288:19	500	2829.44	1414720
30:12:020288:20	120	2829.44	339532.8
30:12:020288:21	500	2829.44	1414720
30:12:020288:213	614	2753.08	1690391.12
30:12:020288:219	84117	1631.18	137209968.1
30:12:020288:22	120	2829.44	339532.8
30:12:020288:220	10903	1806.63	19697686.89
30:12:020288:25	519	2829.44	1468479.36
30:12:020288:26	116	2829.44	328215.04
30:12:020288:27	500	2829.44	1414720
30:12:020288:28	113	2829.44	319726.72
30:12:020288:3	112.5	2829.44	318312
30:12:020288:33	500	2829.44	1414720
30:12:020288:34	112.5	2829.44	318312
30:12:020288:37	500	2829.44	1414720

30:12:020288:38	500.15	2829.44	1415144.42
30:12:020288:39	107.18	2829.44	303259.38
30:12:020288:4	23053	1054.97	24320223.41
30:12:020288:40	500	2829.44	1414720
30:12:020288:41	112.5	2829.44	318312
30:12:020288:42	500	2829.44	1414720
30:12:020288:43	112	2829.44	316897.28
30:12:020288:45	500	2829.44	1414720
30:12:020288:46	107.5	2829.44	304164.8
30:12:020288:47	500.02	2829.44	1414776.59
30:12:020288:48	120.2	2829.44	340098.69
30:12:020288:49	500	2829.44	1414720
30:12:020288:50	117	2829.44	331044.48
30:12:020288:51	500	2829.44	1414720
30:12:020288:52	147	2829.44	415927.68
30:12:020288:53	140	2829.44	396121.6
30:12:020288:54	493	2829.44	1394913.92
30:12:020288:55	500	2829.44	1414720
30:12:020288:56	149	2829.44	421586.56
30:12:020288:569	257	1022.89	262882.73
30:12:020288:57	500	2829.44	1414720
30:12:020288:570	80	2829.44	226355.2
30:12:020288:58	120	2829.44	339532.8
30:12:020288:581	1971	1967.94	3878809.74
30:12:020288:59	500	2829.44	1414720
30:12:020288:6	3369.35	477.83	1609976.51
30:12:020288:60	116	2829.44	328215.04
30:12:020288:602	1452	2297.85	3336478.2
30:12:020288:603	1230	2379.33	2926575.9
30:12:020288:615	1000	2485.04	2485040
30:12:020288:63	500	2829.44	1414720
30:12:020288:64	92	2829.44	260308.48
30:12:020288:65	511	2829.44	1445843.84
30:12:020288:66	105	2829.44	297091.2
30:12:020288:67	494	2108.92	1041806.48
30:12:020288:69	500	2829.44	1414720
30:12:020288:7	115.2	1117.02	128680.7
30:12:020288:71	490	2829.44	1386425.6
30:12:020288:72	110	2829.44	311238.4
30:12:020288:726	621	2746.53	1705595.13
30:12:020288:77	495	2829.44	1400572.8
30:12:020288:78	146	2829.44	413098.24
30:12:020288:79	110.8	2829.44	313501.95
30:12:020288:8	14077	4.15	58419.55
30:12:020288:80	49	2829.44	138642.56
30:12:020288:81	60	2829.44	169766.4
30:12:020288:9	500	2829.44	1414720
30:12:020288:92	600	2766.45	1659870
30:12:020289:1051	23	1225.87	28195.01
30:12:020289:1052	1242	1090.2	1354028.4

30:12:020289:1053	26	1225.87	31872.62
30:12:020289:1065	21	1225.87	25743.27
30:12:020289:1072	888	4875.12	4329106.56
30:12:020289:109	4271	477.83	2040811.93
30:12:020289:11	198.48	1225.87	243310.68
30:12:020289:1149	24	1225.87	29420.88
30:12:020289:1155	33	1225.87	40453.71
30:12:020289:1156	41	1225.87	50260.67
30:12:020289:1157	64	1225.87	78455.68
30:12:020289:1158	34	1225.87	41679.58
30:12:020289:1159	34	1225.87	41679.58
30:12:020289:1160	22	1225.87	26969.14
30:12:020289:1161	39	1225.87	47808.93
30:12:020289:1162	36	1225.87	44131.32
30:12:020289:1182	19	1225.87	23291.53
30:12:020289:1183	33	1225.87	40453.71
30:12:020289:1186	42	1225.87	51486.54
30:12:020289:1188	730	1090.2	795846
30:12:020289:1189	39	1225.87	47808.93
30:12:020289:1190	21	1225.87	25743.27
30:12:020289:1192	43	1225.87	52712.41
30:12:020289:1195	20	1225.87	24517.4
30:12:020289:1196	20	1225.87	24517.4
30:12:020289:1197	385	2546.45	980383.25
30:12:020289:1201	31	1225.87	38001.97
30:12:020289:1202	23	1225.87	28195.01
30:12:020289:1203	50	1225.87	61293.5
30:12:020289:1204	39	1225.87	47808.93
30:12:020289:1207	28329	1019.09	28869800.61
30:12:020289:13	5938.3	1538.51	9136133.93
30:12:020289:1317	400	1090.2	436080
30:12:020289:1318	2395	1090.2	2611029
30:12:020289:1319	49547	991	49101077
30:12:020289:1320	20	1225.87	24517.4
30:12:020289:1321	1200	4901.28	5881536
30:12:020289:1324	859	4883.22	4194685.98
30:12:020289:1326	9559	1075.98	10285292.82
30:12:020289:1328	26	1225.87	31872.62
30:12:020289:1329	18030	1042.37	18793931.1
30:12:020289:1330	37582	1004.79	37762017.78
30:12:020289:1331	400	1090.2	436080
30:12:020289:1335	21	1225.87	25743.27
30:12:020289:1336	21	1225.87	25743.27
30:12:020289:1337	31	1225.87	38001.97
30:12:020289:17	2215	4901.28	10856335.2
30:12:020289:18	8346	3938.84	32873558.64
30:12:020289:202	24.7	1225.87	30278.99
30:12:020289:22	4455	1843.94	8214752.7
30:12:020289:223	5630	1090.2	6137826
30:12:020289:23	2189.16	477.83	1046046.32

30:12:020289:237	2852	1090.2	3109250.4
30:12:020289:24	4222	1090.2	4602824.4
30:12:020289:25	2047	1090.2	2231639.4
30:12:020289:255	12874	1060.08	13647469.92
30:12:020289:262	4128.29	477.83	1972620.81
30:12:020289:265	2000	1090.2	2180400
30:12:020289:270	8.41	477.83	4018.55
30:12:020289:271	2373.77	18.46	43819.79
30:12:020289:273	41	1090.2	44698.2
30:12:020289:274	22	1225.87	26969.14
30:12:020289:276	22.67	1225.87	27790.47
30:12:020289:278	182.46	1225.87	223672.24
30:12:020289:28	4	1090.2	4360.8
30:12:020289:280	32	1225.87	39227.84
30:12:020289:283	12500	4.57	57125
30:12:020289:284	1000	1890.04	1890040
30:12:020289:289	24.73	1090.2	26960.65
30:12:020289:29	5747	1549.12	8902792.64
30:12:020289:295	32	1225.87	39227.84
30:12:020289:296	2018.08	477.83	964299.17
30:12:020289:297	5208.59	9.47	49325.35
30:12:020289:298	7.77	1090.2	8470.85
30:12:020289:3	342	1010.2	345488.4
30:12:020289:302	32	1225.87	39227.84
30:12:020289:303	6200	1090.2	6759240
30:12:020289:306	2100	4669.76	9806496
30:12:020289:307	18300	1718.17	31442511
30:12:020289:308	2800	1090.2	3052560
30:12:020289:309	4243	1090.2	4625718.6
30:12:020289:31	32	1225.87	39227.84
30:12:020289:312	1446	4901.28	7087250.88
30:12:020289:318	32	1225.87	39227.84
30:12:020289:319	32	1225.87	39227.84
30:12:020289:320	32	1225.87	39227.84
30:12:020289:321	32	1225.87	39227.84
30:12:020289:322	32	1225.87	39227.84
30:12:020289:323	32	1225.87	39227.84
30:12:020289:324	32	1225.87	39227.84
30:12:020289:325	32	1225.87	39227.84
30:12:020289:326	32	1225.87	39227.84
30:12:020289:327	32	1225.87	39227.84
30:12:020289:328	92	1225.87	112780.04
30:12:020289:329	32	1225.87	39227.84
30:12:020289:330	33	1225.87	40453.71
30:12:020289:331	32	1225.87	39227.84
30:12:020289:332	32	1225.87	39227.84
30:12:020289:333	32	1225.87	39227.84
30:12:020289:334	32	1225.87	39227.84
30:12:020289:335	32	1225.87	39227.84
30:12:020289:336	32	1225.87	39227.84

30:12:020289:337	32	1225.87	39227.84
30:12:020289:338	21	1225.87	25743.27
30:12:020289:340	7.84	477.83	3746.19
30:12:020289:346	22.75	1090.2	24802.05
30:12:020289:347	15.49	1090.2	16887.2
30:12:020289:348	66.88	1090.2	72912.58
30:12:020289:36	41.18	1090.2	44894.44
30:12:020289:362	1127	4901.28	5523742.56
30:12:020289:366	600	2489.76	1493856
30:12:020289:37	1907	1225.87	2337734.09
30:12:020289:373	1570	2034.37	3193960.9
30:12:020289:375	77	1090.2	83945.4
30:12:020289:376	21	1010.2	21214.2
30:12:020289:378	214	2546.45	544940.3
30:12:020289:379	147079	1548.14	227698883.1
30:12:020289:38	8002	1790.73	14329421.46
30:12:020289:387	39	1225.87	47808.93
30:12:020289:39	15021	1735.22	26064739.62
30:12:020289:399	5421	1090.2	5909974.2
30:12:020289:4	4260.86	4507.45	19205613.41
30:12:020289:400	19	5274.3	100211.7
30:12:020289:404	3474	4553.7	15819553.8
30:12:020289:407	14716	1053.01	15496095.16
30:12:020289:408	3201	1090.2	3489730.2
30:12:020289:409	1697	4719.78	8009466.66
30:12:020289:410	5049	1090.2	5504419.8
30:12:020289:411	1131	1090.2	1233016.2
30:12:020289:418	40	1225.87	49034.8
30:12:020289:419	1318	4779.8	6299776.4
30:12:020289:421	12.74	5274.3	67194.58
30:12:020289:423	366	5096.03	1865146.98
30:12:020289:425	32	1225.87	39227.84
30:12:020289:426	21	1225.87	25743.27
30:12:020289:431	218	1090.2	237663.6
30:12:020289:432	24	1225.87	29420.88
30:12:020289:433	75	2162.46	162184.5
30:12:020289:434	20	1225.87	24517.4
30:12:020289:435	50	1225.87	61293.5
30:12:020289:436	32	1225.87	39227.84
30:12:020289:437	22	1225.87	26969.14
30:12:020289:438	27	1225.87	33098.49
30:12:020289:439	11	1225.87	13484.57
30:12:020289:44	432.81	477.83	206809.6
30:12:020289:441	22	1225.87	26969.14
30:12:020289:442	463	1090.2	504762.6
30:12:020289:445	30	1225.87	36776.1
30:12:020289:446	213	5235.84	1115233.92
30:12:020289:447	21	1225.87	25743.27
30:12:020289:448	24	1225.87	29420.88
30:12:020289:45	2382	1902.58	4531945.56

30:12:020289:451	3683	1090.2	4015206.6
30:12:020289:452	151	1090.2	164620.2
30:12:020289:453	29	1225.87	35550.23
30:12:020289:454	917	3942.4	3615180.8
30:12:020289:456	32	1225.87	39227.84
30:12:020289:457	2294	1906.16	4372731.04
30:12:020289:458	9423	1776.15	16736661.45
30:12:020289:459	22	1225.87	26969.14
30:12:020289:460	32	1225.87	39227.84
30:12:020289:49	2494.1	4901.28	12224282.45
30:12:020289:5	4768	1837.69	8762105.92
30:12:020289:51	22.67	1225.87	27790.47
30:12:020289:52	197.75	1225.87	242415.79
30:12:020289:53	1711	1934.31	3309604.41
30:12:020289:54	19.45	1225.87	23843.17
30:12:020289:55	32	1225.87	39227.84
30:12:020289:56	2274	1090.2	2479114.8
30:12:020289:57	2022	4901.28	9910388.16
30:12:020289:6	1793	1225.87	2197984.91
30:12:020289:60	1446	4901.28	7087250.88
30:12:020289:63	900.9	4871.6	4388824.44
30:12:020289:66	9347	1077.18	10068401.46
30:12:020289:67	145.2	2162.46	313989.19
30:12:020289:68	453.68	1225.87	556152.7
30:12:020289:69	259.92	1225.87	318628.13
30:12:020289:70	27.74	1225.87	34005.63
30:12:020289:71	63.42	1225.87	77744.68
30:12:020289:72	31.93	1225.87	39142.03
30:12:020289:73	32	1225.87	39227.84
30:12:020289:74	14.04	5274.3	74051.17
30:12:020289:75	22	1225.87	26969.14
30:12:020289:76	32	1225.87	39227.84
30:12:020289:77	32	1225.87	39227.84
30:12:020289:78	479.46	1090.2	522707.29
30:12:020289:8	176	1225.87	215753.12
30:12:020289:85	66	1225.87	80907.42
30:12:020289:87	1852	1090.2	2019050.4
30:12:020289:88	701	477.83	334958.83
30:12:020289:89	3952	1855.02	7331039.04
30:12:020289:9	344.67	1225.87	422520.61
30:12:020289:90	32	1225.87	39227.84
30:12:020289:93	4135.69	1090.2	4508729.24
30:12:020290:1	414.78	670.25	278006.3
30:12:020290:10	400	670.25	268100
30:12:020290:3	732	621.43	454886.76
30:12:020290:4	365	662.68	241878.2
30:12:020290:5	429	662.68	284289.72
30:12:020290:9	400	670.25	268100
30:12:020291:16	32270.27	865.94	27944117.6
30:12:020291:18	39	1295.27	50515.53

30:12:020291:2	1913	2250.92	4306009.96
30:12:020291:20	32	1295.27	41448.64
30:12:020291:21	39	1295.27	50515.53
30:12:020291:23	18	1295.27	23314.86
30:12:020291:25	15	1295.27	19429.05
30:12:020291:26	12.5	1295.27	16190.88
30:12:020291:27	1700	5522.54	9388318
30:12:020291:32	18	1295.27	23314.86
30:12:020291:33	18	1295.27	23314.86
30:12:020291:34	32	1295.27	41448.64
30:12:020291:35	8.75	1295.27	11333.61
30:12:020291:356	166	6171.92	1024538.72
30:12:020291:36	32	1295.27	41448.64
30:12:020291:39	32	1295.27	41448.64
30:12:020291:4	2736	5178.8	14169196.8
30:12:020291:40	39	1295.27	50515.53
30:12:020291:41	32	1295.27	41448.64
30:12:020291:43	18	1295.27	23314.86
30:12:020291:44	18	1295.27	23314.86
30:12:020291:45	18	1295.27	23314.86
30:12:020291:46	18	1295.27	23314.86
30:12:020291:48	18	1295.27	23314.86
30:12:020291:49	18	1295.27	23314.86
30:12:020291:5	7784	5118.01	39838589.84
30:12:020291:50	32	1295.27	41448.64
30:12:020291:52	32	1295.27	41448.64
30:12:020291:53	18	1295.27	23314.86
30:12:020291:56	6016	1115	6707840
30:12:020291:57	30	1295.27	38858.1
30:12:020291:58	18	1295.27	23314.86
30:12:020291:59	18	1295.27	23314.86
30:12:020291:60	18	1295.27	23314.86
30:12:020291:61	18	1295.27	23314.86
30:12:020291:63	32	1295.27	41448.64
30:12:020291:65	18	1295.27	23314.86
30:12:020291:66	24	1295.27	31086.48
30:12:020291:67	20.4	1295.27	26423.51
30:12:020291:68	18	1295.27	23314.86
30:12:020291:7	691.7	477.83	330515.01
30:12:020291:71	38.3	1275.74	48860.84
30:12:020291:73	167	6171.92	1030710.64
30:12:020291:80	2413	2531.48	6108461.24
30:12:020291:82	9333	5071.78	47334922.74
30:12:020291:86	56	6171.92	345627.52
30:12:020291:87	1666	5178.8	8627880.8
30:12:020291:88	188	6165.29	1159074.52
30:12:020291:89	720	1275.74	918532.8
30:12:020291:90	45	6171.92	277736.4
30:12:020291:91	45	6171.92	277736.4
30:12:020291:92	45	6171.92	277736.4

30:12:020291:93	132	6171.92	814693.44
30:12:020291:94	32	1295.27	41448.64
30:12:020292:101	4786	5394.79	25819464.94
30:12:020292:103	900	5864.91	5278419
30:12:020292:106	26	1419	36894
30:12:020292:108	830	2414.36	2003918.8
30:12:020292:11	1033.5	1419	1466536.5
30:12:020292:111	33	6349.4	209530.2
30:12:020292:115	9191	2140.86	19676644.26
30:12:020292:116	32	1419	45408
30:12:020292:117	500	2476.33	1238165
30:12:020292:118	32	1419	45408
30:12:020292:121	32	1419	45408
30:12:020292:123	32	1419	45408
30:12:020292:130	32	1419	45408
30:12:020292:137	32	1419	45408
30:12:020292:14	19	1419	26961
30:12:020292:15	29.89	1312.42	39228.23
30:12:020292:150	32	1419	45408
30:12:020292:16	3712	5405.1	20063731.2
30:12:020292:180	52	6349.4	330168.8
30:12:020292:182	133.53	1419	189479.07
30:12:020292:19	1694	1419	2403786
30:12:020292:191	1427	2612.82	3728494.14
30:12:020292:196	32	1419	45408
30:12:020292:200	32	1419	45408
30:12:020292:202	18	1419	25542
30:12:020292:205	4	1419	5676
30:12:020292:21	10237	2129.36	21798258.32
30:12:020292:212	32	1419	45408
30:12:020292:213	32	1419	45408
30:12:020292:22	2930	1419	4157670
30:12:020292:2214	22	1419	31218
30:12:020292:2215	26	1419	36894
30:12:020292:2221	24	1419	34056
30:12:020292:2222	76	1312.42	99743.92
30:12:020292:2226	22	1419	31218
30:12:020292:2227	21	1419	29799
30:12:020292:2228	4703	5399.52	25393942.56
30:12:020292:2230	21	1419	29799
30:12:020292:226	32	1419	45408
30:12:020292:229	4	2603.25	10413
30:12:020292:2292	18	1312.42	23623.56
30:12:020292:23	5700	2192.62	12497934
30:12:020292:232	18	1419	25542
30:12:020292:234	32	1419	45408
30:12:020292:238	18	1312.42	23623.56
30:12:020292:2416	252	5673.51	1429724.52
30:12:020292:2419	266	5673.51	1509153.66
30:12:020292:242	25	1419	35475

30:12:020292:245	12.5	1419	17737.5
30:12:020292:246	21	1419	29799
30:12:020292:247	6	1419	8514
30:12:020292:248	21	1419	29799
30:12:020292:249	18	1419	25542
30:12:020292:25	13734	2098.3	28818052.2
30:12:020292:250	21	1419	29799
30:12:020292:251	12.5	1419	17737.5
30:12:020292:252	18	1419	25542
30:12:020292:253	21	1419	29799
30:12:020292:254	21	1419	29799
30:12:020292:255	21	1419	29799
30:12:020292:256	18	1419	25542
30:12:020292:257	18	1419	25542
30:12:020292:258	15	1419	21285
30:12:020292:259	18	1419	25542
30:12:020292:26	6968	4735.53	32997173.04
30:12:020292:260	13.5	1419	19156.5
30:12:020292:261	28	1419	39732
30:12:020292:262	21	1419	29799
30:12:020292:263	21	1419	29799
30:12:020292:264	32	1419	45408
30:12:020292:265	12.5	1419	17737.5
30:12:020292:266	21	1419	29799
30:12:020292:2667	6126	4865.35	29805134.1
30:12:020292:2669	118	5673.51	669474.18
30:12:020292:267	18	1419	25542
30:12:020292:2672	145	1312.42	190300.9
30:12:020292:2673	2549	5673.51	14461776.99
30:12:020292:268	30	1419	42570
30:12:020292:2682	41	1117.56	45819.96
30:12:020292:2686	34517	1214.75	41929525.75
30:12:020292:2689	156	5673.51	885067.56
30:12:020292:269	21	1419	29799
30:12:020292:2690	193	5673.51	1094987.43
30:12:020292:27	53	1312.42	69558.26
30:12:020292:270	750	1419	1064250
30:12:020292:272	21	1419	29799
30:12:020292:273	4831.65	477.83	2308707.32
30:12:020292:2742	7238	4697.88	34003255.44
30:12:020292:2743	5713	4937.19	28206166.47
30:12:020292:2744	287	5673.51	1628297.37
30:12:020292:297	11.7	6349.4	74287.98
30:12:020292:298	32	1419	45408
30:12:020292:299	18	1419	25542
30:12:020292:2991	2186	5673.51	12402292.86
30:12:020292:3054	2021	5673.51	11466163.71
30:12:020292:3307	21	1419	29799
30:12:020292:34	21	1312.42	27560.82
30:12:020292:35	26.68	1312.42	35015.37

30:12:020292:350	1891	1419	2683329
30:12:020292:354	5346	5006.52	26764855.92
30:12:020292:357	4032	5312.05	21418185.6
30:12:020292:36	3826	5370.88	20548986.88
30:12:020292:37	1715	477.83	819478.45
30:12:020292:371	1423	5732.09	8156764.07
30:12:020292:3723	32	1419	45408
30:12:020292:3740	94	1312.42	123367.48
30:12:020292:3741	3238	1312.42	4249615.96
30:12:020292:376	1397	5737.38	8015119.86
30:12:020292:379	1109	5673.51	6291922.59
30:12:020292:381	3893	5351.33	20832727.69
30:12:020292:384	293	6203.41	1817599.13
30:12:020292:385	87	6349.4	552397.8
30:12:020292:388	56	6349.4	355566.4
30:12:020292:3882	24	6349.4	152385.6
30:12:020292:39	130	6349.4	825422
30:12:020292:390	38	1419	53922
30:12:020292:396	6120	4866.36	29782123.2
30:12:020292:40	9.5	2603.25	24730.88
30:12:020292:400	23	1419	32637
30:12:020292:4008	21	1419	29799
30:12:020292:4009	1450	8386.73	12160758.5
30:12:020292:401	1212	1419	1719828
30:12:020292:402	24	1419	34056
30:12:020292:403	24	1419	34056
30:12:020292:404	24	1419	34056
30:12:020292:405	23	1419	32637
30:12:020292:406	23	1419	32637
30:12:020292:407	24	1419	34056
30:12:020292:408	24	1419	34056
30:12:020292:409	23	1419	32637
30:12:020292:41	9	6349.4	57144.6
30:12:020292:410	25	1419	35475
30:12:020292:411	25	1419	35475
30:12:020292:412	25	1419	35475
30:12:020292:413	24	1419	34056
30:12:020292:414	23	1419	32637
30:12:020292:415	23	1419	32637
30:12:020292:416	23	1419	32637
30:12:020292:417	23	1419	32637
30:12:020292:418	24	1419	34056
30:12:020292:419	22	1419	31218
30:12:020292:420	24	1419	34056
30:12:020292:421	22	1419	31218
30:12:020292:422	25	1419	35475
30:12:020292:423	24	1419	34056
30:12:020292:424	26	1419	36894
30:12:020292:425	25	1419	35475
30:12:020292:426	23	1419	32637

30:12:020292:427	25	1419	35475
30:12:020292:428	23	1419	32637
30:12:020292:429	25	1419	35475
30:12:020292:43	18	1419	25542
30:12:020292:430	25	1419	35475
30:12:020292:431	24	1419	34056
30:12:020292:432	23	1419	32637
30:12:020292:433	5080	5060.46	25707136.8
30:12:020292:434	23	1419	32637
30:12:020292:4341	22	1419	31218
30:12:020292:435	999	5834.39	5828555.61
30:12:020292:437	1060	5673.51	6013920.6
30:12:020292:439	25	1419	35475
30:12:020292:44	32	1419	45408
30:12:020292:440	32	1419	45408
30:12:020292:441	32	1419	45408
30:12:020292:442	22	1419	31218
30:12:020292:443	20	1419	28380
30:12:020292:444	22	1419	31218
30:12:020292:445	1724	5673.51	9781131.24
30:12:020292:446	22	1419	31218
30:12:020292:448	24	1419	34056
30:12:020292:449	3083	1312.42	4046190.86
30:12:020292:45	3530	5462.47	19282519.1
30:12:020292:450	21	1419	29799
30:12:020292:451	24	1419	34056
30:12:020292:452	24	1419	34056
30:12:020292:453	22	1419	31218
30:12:020292:455	22	1419	31218
30:12:020292:456	23	1419	32637
30:12:020292:457	22	1419	31218
30:12:020292:458	2862	5535.29	15841999.98
30:12:020292:459	25	1419	35475
30:12:020292:461	23	1419	32637
30:12:020292:462	16	6349.4	101590.4
30:12:020292:466	23	1419	32637
30:12:020292:467	23	1419	32637
30:12:020292:468	288	6208.75	1788120
30:12:020292:469	3162	1398.17	4421013.54
30:12:020292:47	24	1419	34056
30:12:020292:470	47	5673.51	266654.97
30:12:020292:471	632	5673.51	3585658.32
30:12:020292:472	5032	5070.56	25515057.92
30:12:020292:473	3129	5602.56	17530410.24
30:12:020292:474	32	1419	45408
30:12:020292:475	32	1419	45408
30:12:020292:5	5150	5045.94	25986591
30:12:020292:51	19	1419	26961
30:12:020292:52	1483	2345.31	3478094.73
30:12:020292:53	422	1312.42	553841.24

30:12:020292:54	45	1419	63855
30:12:020292:55	37	1419	52503
30:12:020292:56	22	1419	31218
30:12:020292:57	32	1419	45408
30:12:020292:58	32	1419	45408
30:12:020292:59	18	1419	25542
30:12:020292:60	12	1419	17028
30:12:020292:61	32	1419	45408
30:12:020292:62	55	6349.4	349217
30:12:020292:63	270	477.83	129014.1
30:12:020292:66	32	1419	45408
30:12:020292:67	29	1419	41151
30:12:020292:68	4511	5188.29	23404376.19
30:12:020292:69	3159	5591.34	17663043.06
30:12:020292:70	4228.33	5259.28	22237971.4
30:12:020292:76	1662	5673.51	9429373.62
30:12:020292:77	3927	5341.57	20976345.39
30:12:020292:78	1740	5674.74	9874047.6
30:12:020292:79	3315	5535.03	18348624.45
30:12:020292:8	25.65	1312.42	33663.57
30:12:020292:81	4544.47	5180.24	23541445.27
30:12:020292:83	3273.49	5549.7	18166887.45
30:12:020292:84	4362.09	5224.99	22791876.63
30:12:020292:85	2007	5634.38	11308200.66
30:12:020292:86	2539.69	5673.51	14408956.61
30:12:020292:90	10441.73	4349.9	45420481.33
30:12:020292:92	52.79	1312.42	69282.65
30:12:020292:95	574	5998.3	3443024.2
30:12:020292:98	1010	5831.19	5889501.9
30:12:020292:99	1010	5831.19	5889501.9
30:12:020293:10	32	1225.23	39207.36
30:12:020293:11	32	1225.23	39207.36
30:12:020293:12	32	1225.23	39207.36
30:12:020293:13	32	1225.23	39207.36
30:12:020293:20	26	1225.23	31855.98
30:12:020293:21	27	1225.23	33081.21
30:12:020293:23	21007	1133.62	23813955.34
30:12:020293:24	108028	1044.5	112835246
30:12:020293:25	28	1225.23	34306.44
30:12:020293:26	23	1225.23	28180.29
30:12:020293:6	8680	6.18	53642.4
30:12:020293:7	69734.96	8.98	626219.94
30:12:020293:8	32	1225.23	39207.36
30:12:020293:9	32	1225.23	39207.36
30:12:020294:1	2108.53	2011.04	4240338.17
30:12:020294:11	4691	721.53	3384697.23
30:12:020294:14	533	2154.19	1148183.27
30:12:020294:146	26	795.52	20683.52
30:12:020294:147	24	795.52	19092.48
30:12:020294:148	25	795.52	19888

30:12:020294:149	28	795.52	22274.56
30:12:020294:150	26	795.52	20683.52
30:12:020294:152	26	795.52	20683.52
30:12:020294:153	23	795.52	18296.96
30:12:020294:154	22	795.52	17501.44
30:12:020294:155	25	795.52	19888
30:12:020294:2	27	318.09	8588.43
30:12:020294:24	466	469.59	218828.94
30:12:020294:25	27	795.52	21479.04
30:12:020294:27	2168	783.21	1697999.28
30:12:020294:30	26	795.52	20683.52
30:12:020294:31	30	795.52	23865.6
30:12:020294:32	28	795.52	22274.56
30:12:020294:33	28	795.52	22274.56
30:12:020294:34	29	795.52	23070.08
30:12:020294:35	29	795.52	23070.08
30:12:020294:7	2190	795.52	1742188.8
30:12:020294:9	287	866.54	248696.98
30:12:020295:4	100	3161.52	316152
30:12:020295:7	456	3021.27	1377699.12
30:12:020296:1	2305	774.41	1785015.05
30:12:020297:1	726	780.58	566701.08
30:12:020298:1	183	3644.09	666868.47
30:12:020298:39	80	4287.27	342981.6
30:12:020298:40	1000	886.18	886180
30:12:020298:44	523	1877.44	981901.12
30:12:020298:64	600	2220.87	1332522
30:12:020299:3	40	2458.56	98342.4
30:12:020302:1	549	3676.36	2018321.64
30:12:020302:10	686	3508.32	2406707.52
30:12:020302:11	751	3442.26	2585137.26
30:12:020302:116	31	1690.28	52398.68
30:12:020302:12	432	6758.11	2919503.52
30:12:020302:124	47	1690.28	79443.16
30:12:020302:126	39	1690.28	65920.92
30:12:020302:129	9	6724.18	60517.62
30:12:020302:13	410	3690.58	1513137.8
30:12:020302:132	1500	506.09	759135
30:12:020302:134	293	6569.57	1924884.01
30:12:020302:135	7	6724.18	47069.26
30:12:020302:136	2142	6758.11	14475871.62
30:12:020302:137	850	2553.83	2170755.5
30:12:020302:138	35	1690.28	59159.8
30:12:020302:139	4037	6325.91	25537698.67
30:12:020302:14	588	3623.75	2130765
30:12:020302:140	21	1690.28	35495.88
30:12:020302:141	2	506.09	1012.18
30:12:020302:142	189	3690.58	697519.62
30:12:020302:144	18	1690.28	30425.04
30:12:020302:15	531	3690.58	1959697.98

30:12:020302:16	376	3690.58	1387658.08
30:12:020302:17	746.82	3446.29	2573758.3
30:12:020302:19	56	1389.89	77833.84
30:12:020302:20	61	1389.89	84783.29
30:12:020302:21	50	1389.89	69494.5
30:12:020302:22	267	1690.28	451304.76
30:12:020302:23	455	3690.58	1679213.9
30:12:020302:26	148	3690.58	546205.84
30:12:020302:27	32	1690.28	54088.96
30:12:020302:28	436.5	3690.58	1610938.17
30:12:020302:29	296.1	3690.58	1092780.74
30:12:020302:30	294	3690.58	1085030.52
30:12:020302:31	435	3690.58	1605402.3
30:12:020302:32	61	1690.28	103107.08
30:12:020302:33	315	3690.58	1162532.7
30:12:020302:34	434	3690.58	1601711.72
30:12:020302:35	317.82	3690.58	1172940.14
30:12:020302:39	23.6	6724.18	158690.65
30:12:020302:4	1722	2465.25	4245160.5
30:12:020302:481	3530	6506.72	22968721.6
30:12:020302:482	177	3690.58	653232.66
30:12:020302:498	1788	6758.11	12083500.68
30:12:020302:514	141	6724.18	948109.38
30:12:020302:516	47	1690.28	79443.16
30:12:020302:518	204	6689.58	1364674.32
30:12:020302:54	31079.41	506.09	15728978.61
30:12:020302:56	32	1690.28	54088.96
30:12:020302:630	92	477.83	43960.36
30:12:020302:634	39	477.83	18635.37
30:12:020302:635	179	477.83	85531.57
30:12:020302:636	1341	477.83	640770.03
30:12:020302:8	503.67	3690.58	1858834.43
30:12:020302:9	563	3656.97	2058874.11
30:12:020303:1	867	6426.11	5571437.37
30:12:020303:12	30	3783.55	113506.5
30:12:020303:19	581.77	6923.07	4027634.43
30:12:020303:2	881	1435.32	1264516.92
30:12:020303:26	2977	6908.36	20566187.72
30:12:020303:28	293	3783.55	1108580.15
30:12:020303:29	142	3783.55	537264.1
30:12:020303:3	975.98	1435.32	1400843.61
30:12:020303:49	326	1731.53	564478.78
30:12:020303:50	327	6747.17	2206324.59
30:12:020303:51	162	3783.55	612935.1
30:12:020303:6	1186	1435.32	1702289.52
30:12:020304:1	2557.03	515.63	1318481.38
30:12:020304:12	915	951.23	870375.45
30:12:020304:13	919	858.47	788933.93
30:12:020304:14	500	1063.04	531520
30:12:020304:16	923	949.49	876379.27

30:12:020304:17	500	1063.04	531520
30:12:020304:18	284	1063.04	301903.36
30:12:020304:2	600	1039.37	623622
30:12:020304:20	352	1063.04	374190.08
30:12:020304:21	365	1063.04	388009.6
30:12:020304:23	640	1025.38	656243.2
30:12:020304:24	801	978.18	783522.18
30:12:020304:25	600	1039.37	623622
30:12:020304:26	442	1063.04	469863.68
30:12:020304:29	527	1063.04	560222.08
30:12:020304:3	71	1063.04	75475.84
30:12:020304:32	676	1013.66	685234.16
30:12:020304:4	1317	881.19	1160527.23
30:12:020304:40	581	945.25	549190.25
30:12:020304:41	587	943.21	553664.27
30:12:020304:42	737	899.2	662710.4
30:12:020304:43	719	1000.62	719445.78
30:12:020304:5	650	1022.05	664332.5
30:12:020304:66	558	1055.33	588874.14
30:12:020304:67	439	1063.04	466674.56
30:12:020304:70	593	1041.94	617870.42
30:12:020304:71	426	1063.04	452855.04
30:12:020304:72	411	1063.04	436909.44
30:12:020305:101	18	1822.03	32796.54
30:12:020305:103	21	1822.03	38262.63
30:12:020305:104	18	1822.03	32796.54
30:12:020305:107	693	1523.6	1055854.8
30:12:020305:116	24	1822.03	43728.72
30:12:020305:1166	29	1822.03	52838.87
30:12:020305:1167	32	1822.03	58304.96
30:12:020305:1170	133	7371.07	980352.31
30:12:020305:1244	29	1822.03	52838.87
30:12:020305:1247	8955	5768.45	51656469.75
30:12:020305:1251	28	1822.03	51016.84
30:12:020305:1255	20	1822.03	36440.6
30:12:020305:128	18	1822.03	32796.54
30:12:020305:129	18	1822.03	32796.54
30:12:020305:1431	29	1822.03	52838.87
30:12:020305:1435	29	971.33	28168.57
30:12:020305:147	44	1822.03	80169.32
30:12:020305:17	32	1822.03	58304.96
30:12:020305:171	17	1822.03	30974.51
30:12:020305:18	25	1822.03	45550.75
30:12:020305:182	358	3756.78	1344927.24
30:12:020305:19	31	1822.03	56482.93
30:12:020305:194	13	477.83	6211.79
30:12:020305:195	13	477.83	6211.79
30:12:020305:196	14	477.83	6689.62
30:12:020305:2	1	24347.62	24347.62
30:12:020305:20	21	1822.03	38262.63

30:12:020305:200	273	477.83	130447.59
30:12:020305:204	1906	2881.53	5492196.18
30:12:020305:205	4280	6735.81	28829266.8
30:12:020305:209	815.88	6842.11	5582340.71
30:12:020305:217	4191	6765.6	28354629.6
30:12:020305:219	10769	5549.27	59760088.63
30:12:020305:22	38	1822.03	69237.14
30:12:020305:221	39	1822.03	71059.17
30:12:020305:222	108	7371.07	796075.56
30:12:020305:224	7231	477.83	3455188.73
30:12:020305:225	30	1822.03	54660.9
30:12:020305:226	25	1822.03	45550.75
30:12:020305:227	26	1822.03	47372.78
30:12:020305:228	4391	6699.69	29418338.79
30:12:020305:229	31	1822.03	56482.93
30:12:020305:23	38	1822.03	69237.14
30:12:020305:230	32	1822.03	58304.96
30:12:020305:231	20	1822.03	36440.6
30:12:020305:232	20	1822.03	36440.6
30:12:020305:233	20	1822.03	36440.6
30:12:020305:234	21	1822.03	38262.63
30:12:020305:235	19	1822.03	34618.57
30:12:020305:237	19	1822.03	34618.57
30:12:020305:238	20	1822.03	36440.6
30:12:020305:239	24	1822.03	43728.72
30:12:020305:24	26	1822.03	47372.78
30:12:020305:240	20	1822.03	36440.6
30:12:020305:241	20	1822.03	36440.6
30:12:020305:242	19	1822.03	34618.57
30:12:020305:243	19	1822.03	34618.57
30:12:020305:244	20	1822.03	36440.6
30:12:020305:245	19	1822.03	34618.57
30:12:020305:246	9	7371.07	66339.63
30:12:020305:247	40	1822.03	72881.2
30:12:020305:249	37	1822.03	67415.11
30:12:020305:25	25	1822.03	45550.75
30:12:020305:251	19	1822.03	34618.57
30:12:020305:252	22	1822.03	40084.66
30:12:020305:253	30	1822.03	54660.9
30:12:020305:254	26	1822.03	47372.78
30:12:020305:255	32	1822.03	58304.96
30:12:020305:256	32	1822.03	58304.96
30:12:020305:257	32	1822.03	58304.96
30:12:020305:258	32	1822.03	58304.96
30:12:020305:259	5.6	1822.03	10203.37
30:12:020305:26	26	1822.03	47372.78
30:12:020305:260	32	1822.03	58304.96
30:12:020305:261	32	1822.03	58304.96
30:12:020305:262	32	1822.03	58304.96
30:12:020305:263	18	1822.03	32796.54

30:12:020305:264	32	1822.03	58304.96
30:12:020305:265	32	1822.03	58304.96
30:12:020305:266	32	1822.03	58304.96
30:12:020305:267	14	1822.03	25508.42
30:12:020305:268	32	1822.03	58304.96
30:12:020305:269	32	1822.03	58304.96
30:12:020305:27	25	1822.03	45550.75
30:12:020305:270	32	1822.03	58304.96
30:12:020305:271	335	1523.6	510406
30:12:020305:272	663	6913.46	4583623.98
30:12:020305:273	21	1822.03	38262.63
30:12:020305:274	32	1822.03	58304.96
30:12:020305:28	25	1822.03	45550.75
30:12:020305:29	25	1822.03	45550.75
30:12:020305:3	3373	7081.24	23885022.52
30:12:020305:30	25	1822.03	45550.75
30:12:020305:31	22	1822.03	40084.66
30:12:020305:32	25	1822.03	45550.75
30:12:020305:33	25	1822.03	45550.75
30:12:020305:34	25	1822.03	45550.75
30:12:020305:35	24	1822.03	43728.72
30:12:020305:36	25	1822.03	45550.75
30:12:020305:37	25	1822.03	45550.75
30:12:020305:38	29	1822.03	52838.87
30:12:020305:39	25	1822.03	45550.75
30:12:020305:40	21	1822.03	38262.63
30:12:020305:41	24.16	1822.03	44020.24
30:12:020305:42	25	1822.03	45550.75
30:12:020305:43	25	1822.03	45550.75
30:12:020305:44	26	1822.03	47372.78
30:12:020305:45	20	1822.03	36440.6
30:12:020305:46	24	1822.03	43728.72
30:12:020305:47	24.94	1822.03	45441.43
30:12:020305:48	23.96	1822.03	43655.84
30:12:020305:49	25	1822.03	45550.75
30:12:020305:5	4087	2588.12	10577646.44
30:12:020305:50	18	1822.03	32796.54
30:12:020305:51	3971	6842.64	27172123.44
30:12:020305:53	602	477.83	287653.66
30:12:020305:54	208	7326.02	1523812.16
30:12:020305:61	31.25	1523.6	47612.5
30:12:020305:63	2741.56	7284.89	19971963.03
30:12:020305:66	3806	6903.9	26276243.4
30:12:020305:67	3857	6884.63	26554017.91
30:12:020305:68	2273	7284.89	16558554.97
30:12:020305:73	5307	6438.35	34168323.45
30:12:020305:75	3085.73	7214.86	22263109.95
30:12:020305:76	35.34	1523.6	53844.02
30:12:020305:77	71	7371.07	523345.97
30:12:020305:79	268	1822.03	488304.04

30:12:020305:80	392	1822.03	714235.76
30:12:020305:84	14	1822.03	25508.42
30:12:020305:86	21	1822.03	38262.63
30:12:020305:88	10566.8	1393.47	14724518.8
30:12:020305:90	998.78	1822.03	1819807.12
30:12:020305:93	13.1	7371.07	96561.02
30:12:020305:99	18	1822.03	32796.54
30:12:020307:1	3.75	7629.33	28609.99
30:12:020307:10	3128	2701.86	8451418.08
30:12:020307:102	500	2975.52	1487760
30:12:020307:104	750	1638.01	1228507.5
30:12:020307:105	500	2975.52	1487760
30:12:020307:106	1010.6	7006.45	7080718.37
30:12:020307:108	72	1638.01	117936.72
30:12:020307:11	5058	5846.8	29573114.4
30:12:020307:12	833	7074.49	5893050.17
30:12:020307:13	2028	2774.33	5626341.24
30:12:020307:154	11.7	7629.33	89263.16
30:12:020307:16	10	7629.33	76293.3
30:12:020307:161	14.84	1638.01	24308.07
30:12:020307:179	18	1638.01	29484.18
30:12:020307:18	10	7629.33	76293.3
30:12:020307:180	18	1638.01	29484.18
30:12:020307:2	260	7498.57	1949628.2
30:12:020307:20	308	1638.01	504507.08
30:12:020307:208	8	7629.33	61034.64
30:12:020307:21	7.6	7629.33	57982.91
30:12:020307:214	263	7494.27	1970993.01
30:12:020307:217	33	1638.01	54054.33
30:12:020307:22	20	1638.01	32760.2
30:12:020307:2291	1858	6549.14	12168302.12
30:12:020307:2292	1889	6549.14	12371325.46
30:12:020307:2294	23	1638.01	37674.23
30:12:020307:23	1391	6895.42	9591529.22
30:12:020307:2311	199	1638.01	325963.99
30:12:020307:2315	4266	2673.07	11403316.62
30:12:020307:232	30	7629.33	228879.9
30:12:020307:2322	3780	6215.57	23494854.6
30:12:020307:233	5450	5755.87	31369491.5
30:12:020307:234	39	7629.33	297543.87
30:12:020307:236	15.6	7629.33	119017.55
30:12:020307:237	22	1638.01	36036.22
30:12:020307:238	11.7	7629.33	89263.16
30:12:020307:239	17	7629.33	129698.61
30:12:020307:241	24	7629.33	183103.92
30:12:020307:242	36	7629.33	274655.88
30:12:020307:245	4248	6065.06	25764374.88
30:12:020307:246	58	7629.33	442501.14
30:12:020307:250	3918	6168.94	24169906.92
30:12:020307:251	23	1638.01	37674.23

30:12:020307:252	786	7095.06	5576717.16
30:12:020307:255	3956	6156.45	24354916.2
30:12:020307:256	2710	6549.14	17748169.4
30:12:020307:257	18	1638.01	29484.18
30:12:020307:258	18	1638.01	29484.18
30:12:020307:259	32	1638.01	52416.32
30:12:020307:26	18	1638.01	29484.18
30:12:020307:262	3424	6346.03	21728806.72
30:12:020307:263	22	1638.01	36036.22
30:12:020307:264	63.22	7629.33	482326.24
30:12:020307:265	21	1638.01	34398.21
30:12:020307:2686	679	6549.14	4446866.06
30:12:020307:27	9	7629.33	68663.97
30:12:020307:2744	212	7575.49	1606003.88
30:12:020307:28	78	1576.98	123004.44
30:12:020307:2816	1532	6549.14	10033282.48
30:12:020307:2841	1390	6895.67	9584981.3
30:12:020307:2843	32	1638.01	52416.32
30:12:020307:2846	24	1638.01	39312.24
30:12:020307:2849	366	7371.46	2697954.36
30:12:020307:2850	2178	6742.55	14685273.9
30:12:020307:2852	1675	6831.66	11443030.5
30:12:020307:2853	69	7629.33	526423.77
30:12:020307:2854	191	1638.01	312859.91
30:12:020307:2855	105	7629.33	801079.65
30:12:020307:2856	47	477.83	22458.01
30:12:020307:3	5043	5850.45	29503819.35
30:12:020307:3062	199	1576.98	313819.02
30:12:020307:3067	18	7629.33	137327.94
30:12:020307:3068	77	7629.33	587458.41
30:12:020307:3069	31	7629.33	236509.23
30:12:020307:3076	36	7629.33	274655.88
30:12:020307:3078	507	2973.46	1507544.22
30:12:020307:3079	22	1638.01	36036.22
30:12:020307:31	1295	3251.57	4210783.15
30:12:020307:32	19	7629.33	144957.27
30:12:020307:35	25	7629.33	190733.25
30:12:020307:37	8	7629.33	61034.64
30:12:020307:4	3519	6309.66	22203693.54
30:12:020307:40	9	7629.33	68663.97
30:12:020307:43	32.49	1576.98	51236.08
30:12:020307:44	36.54	1576.98	57622.85
30:12:020307:5	3557	6295.45	22392915.65
30:12:020307:50	66	1638.01	108108.66
30:12:020307:51	4121	6530.96	26914086.16
30:12:020307:54	8005.37	477.83	3825205.95
30:12:020307:55	38	1638.01	62244.38
30:12:020307:56	23	1638.01	37674.23
30:12:020307:58	1195.16	464.35	554972.55
30:12:020307:59	4330.3	6040.67	26157913.3

30:12:020307:60	27	1638.01	44226.27
30:12:020307:62	84	464.35	39005.4
30:12:020307:63	26.42	477.83	12624.27
30:12:020307:65	9.5	7629.33	72478.64
30:12:020307:67	2923	6549.14	19143136.22
30:12:020307:74	25.86	1638.01	42358.94
30:12:020307:75	202	7593.81	1533949.62
30:12:020307:76	59	3128.03	184553.77
30:12:020307:81	32	1638.01	52416.32
30:12:020307:85	486	3323.55	1615245.3
30:12:020307:88	11.7	7629.33	89263.16
30:12:020307:9	2954	6640.59	19616302.86
30:12:020307:94	11.7	7629.33	89263.16
30:12:020307:95	14.48	1638.01	23718.38
30:12:020307:96	4743.81	464.35	2202788.17
30:12:020309:1	10.4	6005.51	62457.3
30:12:020309:103	31.5	1392.74	43871.31
30:12:020309:104	24	1392.74	33425.76
30:12:020309:105	24	1392.74	33425.76
30:12:020309:107	22	1392.74	30640.28
30:12:020309:108	7.6	6005.51	45641.88
30:12:020309:11	228	1392.74	317544.72
30:12:020309:111	24	1392.74	33425.76
30:12:020309:112	21.6	1392.74	30083.18
30:12:020309:114	36.41	1392.74	50709.66
30:12:020309:117	32	1392.74	44567.68
30:12:020309:118	32	1392.74	44567.68
30:12:020309:119	32	1392.74	44567.68
30:12:020309:12	3153	5490.05	17310127.65
30:12:020309:120	15.9	1392.74	22144.57
30:12:020309:121	32	1392.74	44567.68
30:12:020309:123	32	1392.74	44567.68
30:12:020309:124	32	1392.74	44567.68
30:12:020309:125	16	1392.74	22283.84
30:12:020309:126	18	1392.74	25069.32
30:12:020309:127	32	1392.74	44567.68
30:12:020309:128	18	1392.74	25069.32
30:12:020309:129	19.2	1392.74	26740.61
30:12:020309:13	2238	2173.11	4863420.18
30:12:020309:131	32	1392.74	44567.68
30:12:020309:132	29	1392.74	40389.46
30:12:020309:134	12	1392.74	16712.88
30:12:020309:137	26	1392.74	36211.24
30:12:020309:138	21	1392.74	29247.54
30:12:020309:139	12.6	1392.74	17548.52
30:12:020309:14	1272	2235.38	2843403.36
30:12:020309:140	18	1392.74	25069.32
30:12:020309:141	16.8	1392.74	23398.03
30:12:020309:142	32	1392.74	44567.68
30:12:020309:143	20	1392.74	27854.8

30:12:020309:144	18	1392.74	25069.32
30:12:020309:145	21	1392.74	29247.54
30:12:020309:146	10091.9	477.83	4822212.58
30:12:020309:147	32	1392.74	44567.68
30:12:020309:148	14.4	2462.26	35456.54
30:12:020309:15	8.75	1392.74	12186.48
30:12:020309:16	18	1392.74	25069.32
30:12:020309:172	18	1241.34	22344.12
30:12:020309:175	5	6005.51	30027.55
30:12:020309:176	6.72	6005.51	40357.03
30:12:020309:177	10.14	6005.51	60895.87
30:12:020309:180	500	5712.71	2856355
30:12:020309:181	1197	5468.72	6546057.84
30:12:020309:185	10.3	6005.51	61856.75
30:12:020309:186	9	2462.26	22160.34
30:12:020309:188	90	6005.51	540495.9
30:12:020309:189	39737.49	589.43	23422468.73
30:12:020309:19	2947	5568.5	16410369.5
30:12:020309:195	732.35	1392.74	1019973.14
30:12:020309:2	2834	5568.5	15781129
30:12:020309:208	521	5700.97	2970205.37
30:12:020309:21	3383	5409.47	18300237.01
30:12:020309:218	600	1276.6	765960
30:12:020309:219	40	6005.51	240220.4
30:12:020309:224	9.21	1392.74	12827.14
30:12:020309:225	5.57	1392.74	7757.56
30:12:020309:23	308	5568.5	1715098
30:12:020309:231	41	1241.34	50894.94
30:12:020309:232	160	2462.26	393961.6
30:12:020309:24	21.92	1392.74	30528.86
30:12:020309:242	23.6	1392.74	32868.66
30:12:020309:243	28.6	1392.74	39832.36
30:12:020309:244	27.3	1392.74	38021.8
30:12:020309:245	21.6	1392.74	30083.18
30:12:020309:246	23.6	1392.74	32868.66
30:12:020309:247	14.5	1392.74	20194.73
30:12:020309:248	32	1392.74	44567.68
30:12:020309:249	23.6	1392.74	32868.66
30:12:020309:25	49.92	1241.34	61967.69
30:12:020309:250	27.3	1392.74	38021.8
30:12:020309:251	21.08	1392.74	29358.96
30:12:020309:252	28.6	1392.74	39832.36
30:12:020309:253	27.3	1392.74	38021.8
30:12:020309:254	24.7	1392.74	34400.68
30:12:020309:255	25.94	1392.74	36127.68
30:12:020309:256	27.3	1392.74	38021.8
30:12:020309:257	27.3	1392.74	38021.8
30:12:020309:259	27.3	1392.74	38021.8
30:12:020309:260	23.6	1392.74	32868.66
30:12:020309:261	38.07	1392.74	53021.61

30:12:020309:262	28	1392.74	38996.72
30:12:020309:263	24.7	1392.74	34400.68
30:12:020309:264	32	1392.74	44567.68
30:12:020309:265	27.3	1392.74	38021.8
30:12:020309:266	27.3	1392.74	38021.8
30:12:020309:267	23.6	1392.74	32868.66
30:12:020309:268	24	1638.01	39312.24
30:12:020309:269	23.6	1392.74	32868.66
30:12:020309:270	48	1392.74	66851.52
30:12:020309:271	25.84	1392.74	35988.4
30:12:020309:272	25.84	1392.74	35988.4
30:12:020309:273	27.3	1392.74	38021.8
30:12:020309:274	26	1392.74	36211.24
30:12:020309:276	28	1392.74	38996.72
30:12:020309:277	23.6	1392.74	32868.66
30:12:020309:278	20.8	1392.74	28968.99
30:12:020309:279	22.75	1392.74	31684.84
30:12:020309:280	22	1392.74	30640.28
30:12:020309:282	22.75	1392.74	31684.84
30:12:020309:283	22.75	1392.74	31684.84
30:12:020309:284	22	1392.74	30640.28
30:12:020309:285	22.75	1392.74	31684.84
30:12:020309:286	22.75	1392.74	31684.84
30:12:020309:287	22.75	1392.74	31684.84
30:12:020309:288	23	1392.74	32033.02
30:12:020309:289	22.75	1392.74	31684.84
30:12:020309:29	3682	1925.69	7090390.58
30:12:020309:290	22.75	1392.74	31684.84
30:12:020309:291	22.75	1392.74	31684.84
30:12:020309:292	24	1392.74	33425.76
30:12:020309:293	22.75	1392.74	31684.84
30:12:020309:294	22.75	1392.74	31684.84
30:12:020309:295	22.75	1392.74	31684.84
30:12:020309:296	22.75	1392.74	31684.84
30:12:020309:297	22.75	1392.74	31684.84
30:12:020309:298	22.75	1392.74	31684.84
30:12:020309:299	27.3	1392.74	38021.8
30:12:020309:3	8147	2037.16	16596742.52
30:12:020309:300	22.75	1392.74	31684.84
30:12:020309:301	22.75	1392.74	31684.84
30:12:020309:302	26	1392.74	36211.24
30:12:020309:303	22.75	1392.74	31684.84
30:12:020309:304	26	1392.74	36211.24
30:12:020309:305	22.75	1392.74	31684.84
30:12:020309:306	22.75	1392.74	31684.84
30:12:020309:307	22.75	1392.74	31684.84
30:12:020309:309	22.75	1392.74	31684.84
30:12:020309:310	22.75	1392.74	31684.84
30:12:020309:311	23	1392.74	32033.02
30:12:020309:312	22.75	1392.74	31684.84

30:12:020309:313	22.75	1392.74	31684.84
30:12:020309:314	22.75	1392.74	31684.84
30:12:020309:316	31	1392.74	43174.94
30:12:020309:317	24	1392.74	33425.76
30:12:020309:318	24	1392.74	33425.76
30:12:020309:319	24	1392.74	33425.76
30:12:020309:32	1033.93	1392.74	1439995.67
30:12:020309:320	26	1392.74	36211.24
30:12:020309:321	26	1392.74	36211.24
30:12:020309:322	26	1392.74	36211.24
30:12:020309:323	26	1392.74	36211.24
30:12:020309:324	26	1392.74	36211.24
30:12:020309:325	26	1392.74	36211.24
30:12:020309:326	26	1392.74	36211.24
30:12:020309:327	22.4	1392.74	31197.38
30:12:020309:328	21	1392.74	29247.54
30:12:020309:329	21	1392.74	29247.54
30:12:020309:33	1672	1392.74	2328661.28
30:12:020309:330	18.02	1392.74	25097.17
30:12:020309:331	31.5	1392.74	43871.31
30:12:020309:332	31.5	1392.74	43871.31
30:12:020309:335	31.5	1392.74	43871.31
30:12:020309:336	27.2	1392.74	37882.53
30:12:020309:337	27.2	1392.74	37882.53
30:12:020309:338	27.2	1392.74	37882.53
30:12:020309:339	27.2	1392.74	37882.53
30:12:020309:340	27.2	1392.74	37882.53
30:12:020309:341	27.2	1392.74	37882.53
30:12:020309:342	27.2	1392.74	37882.53
30:12:020309:343	27.2	1392.74	37882.53
30:12:020309:344	27.2	1392.74	37882.53
30:12:020309:345	24	1392.74	33425.76
30:12:020309:346	24	1392.74	33425.76
30:12:020309:347	24	1392.74	33425.76
30:12:020309:35	224	1392.74	311973.76
30:12:020309:350	21.6	1392.74	30083.18
30:12:020309:351	9.2	1392.74	12813.21
30:12:020309:352	21.6	1392.74	30083.18
30:12:020309:353	21.6	1392.74	30083.18
30:12:020309:354	21.6	1392.74	30083.18
30:12:020309:355	21.6	1392.74	30083.18
30:12:020309:356	21.6	1392.74	30083.18
30:12:020309:357	21.6	1392.74	30083.18
30:12:020309:358	22	1392.74	30640.28
30:12:020309:359	21.6	1392.74	30083.18
30:12:020309:36	1799	1392.74	2505539.26
30:12:020309:360	21.6	1392.74	30083.18
30:12:020309:361	24.7	1392.74	34400.68
30:12:020309:362	24.7	1392.74	34400.68
30:12:020309:363	24.7	1392.74	34400.68

30:12:020309:364	24.7	1392.74	34400.68
30:12:020309:365	24.7	1392.74	34400.68
30:12:020309:367	24.7	1392.74	34400.68
30:12:020309:368	22	1392.74	30640.28
30:12:020309:369	24.7	1392.74	34400.68
30:12:020309:37	6	1392.74	8356.44
30:12:020309:370	24.7	1392.74	34400.68
30:12:020309:371	24.7	1392.74	34400.68
30:12:020309:372	24.7	1392.74	34400.68
30:12:020309:373	24.7	1392.74	34400.68
30:12:020309:374	24.7	1392.74	34400.68
30:12:020309:375	27.3	1392.74	38021.8
30:12:020309:376	23.6	1392.74	32868.66
30:12:020309:377	23.6	1392.74	32868.66
30:12:020309:378	23.6	1392.74	32868.66
30:12:020309:379	28	1392.74	38996.72
30:12:020309:380	28	1392.74	38996.72
30:12:020309:381	32	1392.74	44567.68
30:12:020309:383	26	1392.74	36211.24
30:12:020309:384	22.75	1392.74	31684.84
30:12:020309:385	22	1392.74	30640.28
30:12:020309:386	22	1392.74	30640.28
30:12:020309:387	18	1392.74	25069.32
30:12:020309:39	108.41	1241.34	134573.67
30:12:020309:390	21	1392.74	29247.54
30:12:020309:393	12	1392.74	16712.88
30:12:020309:398	20	1392.74	27854.8
30:12:020309:4	4215	5165.36	21771992.4
30:12:020309:40	24	6005.51	144132.24
30:12:020309:402	20	1392.74	27854.8
30:12:020309:404	600	2818.72	1691232
30:12:020309:41	10	2462.26	24622.6
30:12:020309:413	211	5964.54	1258517.94
30:12:020309:419	3924	5243.54	20575650.96
30:12:020309:42	9	2882.9	25946.1
30:12:020309:422	26	1392.74	36211.24
30:12:020309:424	998	5518.67	5507632.66
30:12:020309:43	213	1241.34	264405.42
30:12:020309:434	2	1392.74	2785.48
30:12:020309:435	26	1392.74	36211.24
30:12:020309:437	25	6005.51	150137.75
30:12:020309:438	3329.13	5427.73	18069618.77
30:12:020309:439	688	5622.27	3868121.76
30:12:020309:44	26.27	1241.34	32610
30:12:020309:442	26	1392.74	36211.24
30:12:020309:444	201	5979.03	1201785.03
30:12:020309:446	28	1392.74	38996.72
30:12:020309:45	2979	5555.88	16550966.52
30:12:020309:450	47	6005.51	282258.97
30:12:020309:453	22.75	1392.74	31684.84

30:12:020309:454	10	6005.51	60055.1
30:12:020309:457	96.5	477.83	46110.6
30:12:020309:459	22.75	1392.74	31684.84
30:12:020309:46	3826	5271.47	20168644.22
30:12:020309:464	30	6005.51	180165.3
30:12:020309:465	18	1392.74	25069.32
30:12:020309:466	22	1392.74	30640.28
30:12:020309:467	11.25	1392.74	15668.33
30:12:020309:468	12	6005.51	72066.12
30:12:020309:469	60	6005.51	360330.6
30:12:020309:47	2117	5568.5	11788514.5
30:12:020309:470	39	1392.74	54316.86
30:12:020309:473	20	6005.51	120110.2
30:12:020309:474	1044	5568.5	5813514
30:12:020309:475	20	1392.74	27854.8
30:12:020309:476	38	1392.74	52924.12
30:12:020309:477	11625	2001.27	23264763.75
30:12:020309:478	32	1392.74	44567.68
30:12:020309:479	14732	1977.71	29135623.72
30:12:020309:48	7416	2046.76	15178772.16
30:12:020309:480	18	1392.74	25069.32
30:12:020309:481	21	1392.74	29247.54
30:12:020309:482	23	1392.74	32033.02
30:12:020309:483	25	1392.74	34818.5
30:12:020309:484	22	1392.74	30640.28
30:12:020309:485	24	1392.74	33425.76
30:12:020309:486	3473	5379.72	18683767.56
30:12:020309:487	22.75	1392.74	31684.84
30:12:020309:490	14	1392.74	19498.36
30:12:020309:491	22	1392.74	30640.28
30:12:020309:492	10	6005.51	60055.1
30:12:020309:493	22.75	1392.74	31684.84
30:12:020309:494	32	1392.74	44567.68
30:12:020309:495	32	1392.74	44567.68
30:12:020309:496	32	1392.74	44567.68
30:12:020309:497	27.3	1392.74	38021.8
30:12:020309:498	32	1392.74	44567.68
30:12:020309:499	32	1392.74	44567.68
30:12:020309:5	16	1392.74	22283.84
30:12:020309:51	66.46	6005.51	399126.19
30:12:020309:52	24	6005.51	144132.24
30:12:020309:53	23	6005.51	138126.73
30:12:020309:54	14	6005.51	84077.14
30:12:020309:56	508	5708.18	2899755.44
30:12:020309:6	30	1241.34	37240.2
30:12:020309:63	4000.17	5222.42	20890567.81
30:12:020309:64	6941	4651.68	32287310.88
30:12:020309:6666	3810	5276.11	20101979.1
30:12:020309:67	5071	477.83	2423075.93
30:12:020309:7	19	1392.74	26462.06

30:12:020309:70	668	477.83	319190.44
30:12:020309:71	3685.6	5313.02	19581666.51
30:12:020309:72	2791.4	5568.5	15543910.9
30:12:020309:73	32.09	1392.74	44693.03
30:12:020309:7424	20	1392.74	27854.8
30:12:020309:7442	23	1392.74	32033.02
30:12:020309:7443	3138	5495.55	17245035.9
30:12:020309:7461	23	1392.74	32033.02
30:12:020309:7471	26	1392.74	36211.24
30:12:020309:75	41.3	1241.34	51267.34
30:12:020309:78	32	1392.74	44567.68
30:12:020309:79	3761	5290.47	19897457.67
30:12:020309:8	3768	1241.34	4677369.12
30:12:020309:80	3451	5386.91	18590226.41
30:12:020309:81	72.95	1392.74	101600.38
30:12:020309:82	36.41	1392.74	50709.66
30:12:020309:83	9305.1	4373.98	40700321.3
30:12:020309:85	415.99	1392.74	579365.91
30:12:020309:86	3576.57	5346.63	19122596.46
30:12:020309:87	3656.11	5321.99	19457780.86
30:12:020309:8730	63	1392.74	87742.62
30:12:020309:8785	25	1392.74	34818.5
30:12:020309:8786	26	1392.74	36211.24
30:12:020309:8787	27	1392.74	37603.98
30:12:020309:8788	25	1392.74	34818.5
30:12:020309:8789	25	1392.74	34818.5
30:12:020309:8790	24	1392.74	33425.76
30:12:020309:8791	24	1392.74	33425.76
30:12:020309:8792	24	1392.74	33425.76
30:12:020309:8793	24	1392.74	33425.76
30:12:020309:8796	28	1392.74	38996.72
30:12:020309:88	3802.34	5278.34	20070043.32
30:12:020309:8814	4220	513.48	2166885.6
30:12:020309:8826	24	1392.74	33425.76
30:12:020309:8851	52	6005.51	312286.52
30:12:020309:8853	23	1392.74	32033.02
30:12:020309:8878	155	6005.51	930854.05
30:12:020309:8880	24	1392.74	33425.76
30:12:020309:8881	23	1392.74	32033.02
30:12:020309:8884	27	1392.74	37603.98
30:12:020309:8885	26	1392.74	36211.24
30:12:020309:8886	23	1392.74	32033.02
30:12:020309:8887	22	1392.74	30640.28
30:12:020309:8888	23	1392.74	32033.02
30:12:020309:8892	22	1392.74	30640.28
30:12:020309:8893	23	1392.74	32033.02
30:12:020309:8895	22	1392.74	30640.28
30:12:020309:8898	153	6005.51	918843.03
30:12:020309:8899	24	1392.74	33425.76
30:12:020309:89	20	6005.51	120110.2

30:12:020309:8900	24	1392.74	33425.76
30:12:020309:8901	23	1392.74	32033.02
30:12:020309:8902	24	1392.74	33425.76
30:12:020309:8903	24	1392.74	33425.76
30:12:020309:8904	24	1392.74	33425.76
30:12:020309:8919	23	1392.74	32033.02
30:12:020309:8920	22	1392.74	30640.28
30:12:020309:8922	21	1392.74	29247.54
30:12:020309:8925	23	1392.74	32033.02
30:12:020309:8945	1752	2199.88	3854189.76
30:12:020309:8948	25	1392.74	34818.5
30:12:020309:8950	22	1392.74	30640.28
30:12:020309:8954	21	1392.74	29247.54
30:12:020309:8957	19	1392.74	26462.06
30:12:020309:8960	23	1392.74	32033.02
30:12:020309:91	4353.54	5130.4	22335401.62
30:12:020309:9163	22	1392.74	30640.28
30:12:020309:9164	18	1392.74	25069.32
30:12:020309:9165	23	1392.74	32033.02
30:12:020309:9166	23	1392.74	32033.02
30:12:020309:9175	22	1392.74	30640.28
30:12:020309:9176	79	1392.74	110026.46
30:12:020309:9180	3418	477.83	1633222.94
30:12:020309:9181	23	1392.74	32033.02
30:12:020309:9182	2011	2184.76	4393552.36
30:12:020309:9183	23	1392.74	32033.02
30:12:020309:9185	24	1392.74	33425.76
30:12:020309:9188	24	1392.74	33425.76
30:12:020309:92	3526.13	5362.6	18909224.74
30:12:020309:93	24.44	1392.74	34038.57
30:12:020309:94	4006.5	5220.68	20916654.42
30:12:020309:95	3046.3	2139.86	6518655.52
30:12:020309:96	3645.8	5325.15	19414431.87
30:12:020309:97	830	1241.34	1030312.2
30:12:020309:98	32	1392.74	44567.68
30:12:020309:99	3634	5328.77	19364750.18
30:12:020310:1	16805.53	2167.29	36422457.11
30:12:020310:10	3122	6022.73	18802963.06
30:12:020310:11	664	477.83	317279.12
30:12:020310:114	32	1524.71	48790.72
30:12:020310:12	14884	2180.49	32454413.16
30:12:020310:128	1127	1369.32	1543223.64
30:12:020310:129	120	1524.71	182965.2
30:12:020310:13	245.18	1524.71	373828.4
30:12:020310:15	298	1524.71	454363.58
30:12:020310:16	10331	2220.66	22941638.46
30:12:020310:161	18	6624.68	119244.24
30:12:020310:163	877	477.83	419056.91
30:12:020310:164	32	1524.71	48790.72
30:12:020310:17	5268.85	5395.9	28430187.72

30:12:020310:171	316	6447.95	2037552.2
30:12:020310:173	24	6624.68	158992.32
30:12:020310:175	4362	5614.23	24489271.26
30:12:020310:176	3040	6056.48	18411699.2
30:12:020310:177	12	6624.68	79496.16
30:12:020310:178	32	1524.71	48790.72
30:12:020310:179	39	1524.71	59463.69
30:12:020310:180	33	6624.68	218614.44
30:12:020310:181	39	1524.71	59463.69
30:12:020310:182	25	1524.71	38117.75
30:12:020310:183	31	6624.68	205365.08
30:12:020310:184	24	1524.71	36593.04
30:12:020310:185	28	1524.71	42691.88
30:12:020310:186	26	1524.71	39642.46
30:12:020310:187	19	1524.71	28969.49
30:12:020310:188	24.29	1524.71	37035.21
30:12:020310:189	24.29	1524.71	37035.21
30:12:020310:190	24.3	1524.71	37050.45
30:12:020310:191	17	1369.32	23278.44
30:12:020310:192	24.3	1524.71	37050.45
30:12:020310:193	24.3	1524.71	37050.45
30:12:020310:194	29	1524.71	44216.59
30:12:020310:196	27	1524.71	41167.17
30:12:020310:197	22	1524.71	33543.62
30:12:020310:198	19	1524.71	28969.49
30:12:020310:199	27	1524.71	41167.17
30:12:020310:2	1205	6096.13	7345836.65
30:12:020310:20	274.44	477.83	131135.67
30:12:020310:200	19	1524.71	28969.49
30:12:020310:201	20	1524.71	30494.2
30:12:020310:202	20	1524.71	30494.2
30:12:020310:203	20	1524.71	30494.2
30:12:020310:204	20	1524.71	30494.2
30:12:020310:205	21	1524.71	32018.91
30:12:020310:206	20	1524.71	30494.2
30:12:020310:207	20	1524.71	30494.2
30:12:020310:208	20	1524.71	30494.2
30:12:020310:209	22	1524.71	33543.62
30:12:020310:21	3086	6037.41	18631447.26
30:12:020310:210	20	1524.71	30494.2
30:12:020310:211	20	1524.71	30494.2
30:12:020310:212	20	1524.71	30494.2
30:12:020310:213	20	1524.71	30494.2
30:12:020310:214	24.29	1524.71	37035.21
30:12:020310:215	15	1524.71	22870.65
30:12:020310:216	24.29	1524.71	37035.21
30:12:020310:217	24	1524.71	36593.04
30:12:020310:218	24	1524.71	36593.04
30:12:020310:221	19	1524.71	28969.49
30:12:020310:222	24	1524.71	36593.04

30:12:020310:223	24.29	1524.71	37035.21
30:12:020310:224	32	1524.71	48790.72
30:12:020310:225	39	1524.71	59463.69
30:12:020310:226	32	1524.71	48790.72
30:12:020310:227	32	1524.71	48790.72
30:12:020310:228	24.29	1524.71	37035.21
30:12:020310:229	261	6509.89	1699081.29
30:12:020310:23	21	1524.71	32018.91
30:12:020310:237	24	1524.71	36593.04
30:12:020310:238	25	1524.71	38117.75
30:12:020310:239	25	1524.71	38117.75
30:12:020310:24	18	1524.71	27444.78
30:12:020310:240	24.3	1524.71	37050.45
30:12:020310:241	24	1524.71	36593.04
30:12:020310:242	19	1524.71	28969.49
30:12:020310:243	22	1524.71	33543.62
30:12:020310:244	21	1524.71	32018.91
30:12:020310:245	22	1524.71	33543.62
30:12:020310:246	27	1524.71	41167.17
30:12:020310:247	29	1524.71	44216.59
30:12:020310:25	18	1524.71	27444.78
30:12:020310:250	24	1524.71	36593.04
30:12:020310:251	23	1524.71	35068.33
30:12:020310:252	22	1524.71	33543.62
30:12:020310:253	26	1524.71	39642.46
30:12:020310:254	26	1524.71	39642.46
30:12:020310:256	34	1524.71	51840.14
30:12:020310:257	56	1369.32	76681.92
30:12:020310:258	19	1524.71	28969.49
30:12:020310:259	23	1524.71	35068.33
30:12:020310:26	24	1524.71	36593.04
30:12:020310:27	24	1524.71	36593.04
30:12:020310:28	1046	1524.71	1594846.66
30:12:020310:29	10	6624.68	66246.8
30:12:020310:30	66.18	1524.71	100905.31
30:12:020310:31	4022	5677.85	22836312.7
30:12:020310:312	16	1524.71	24395.36
30:12:020310:326	26	1524.71	39642.46
30:12:020310:327	20	1524.71	30494.2
30:12:020310:33	120	6624.68	794961.6
30:12:020310:332	25	1524.71	38117.75
30:12:020310:338	23	1524.71	35068.33
30:12:020310:339	22	1524.71	33543.62
30:12:020310:341	24.29	1524.71	37035.21
30:12:020310:342	22	1524.71	33543.62
30:12:020310:344	22	1524.71	33543.62
30:12:020310:347	26	1524.71	39642.46
30:12:020310:348	19	1524.71	28969.49
30:12:020310:349	27	1524.71	41167.17
30:12:020310:35	1034	6076.87	6283483.58

30:12:020310:350	27	1524.71	41167.17
30:12:020310:351	21	1524.71	32018.91
30:12:020310:352	1451	6096.13	8845484.63
30:12:020310:353	21	1524.71	32018.91
30:12:020310:354	21	1524.71	32018.91
30:12:020310:355	27	1524.71	41167.17
30:12:020310:36	569.81	477.83	272272.31
30:12:020310:360	24	1524.71	36593.04
30:12:020310:361	19	1524.71	28969.49
30:12:020310:363	20	1524.71	30494.2
30:12:020310:37	7856.93	4961.59	38982865.32
30:12:020310:38	3498	5880.6	20570338.8
30:12:020310:39	1111.76	477.83	531232.28
30:12:020310:4	1348	1524.71	2055309.08
30:12:020310:41	3387	5920.56	20052936.72
30:12:020310:42	5686	5310.25	30194081.5
30:12:020310:43	18	1524.71	27444.78
30:12:020310:44	688.98	1524.71	1050494.7
30:12:020310:45	925.97	1524.71	1411835.72
30:12:020310:46	998.88	1524.71	1523002.32
30:12:020310:47	16	1524.71	24395.36
30:12:020310:475	26	1524.71	39642.46
30:12:020310:476	20	1524.71	30494.2
30:12:020310:477	26	1524.71	39642.46
30:12:020310:478	22	1524.71	33543.62
30:12:020310:479	29	1524.71	44216.59
30:12:020310:48	4035.44	5706.73	23029166.51
30:12:020310:481	477	6316.55	3012994.35
30:12:020310:482	19	1524.71	28969.49
30:12:020310:484	20	1524.71	30494.2
30:12:020310:485	13	1524.71	19821.23
30:12:020310:486	21	1524.71	32018.91
30:12:020310:487	20	1524.71	30494.2
30:12:020310:488	25	1524.71	38117.75
30:12:020310:49	5354.07	2014.02	10783204.06
30:12:020310:5	39.42	1369.32	53978.59
30:12:020310:50	5428	5362.28	29106455.84
30:12:020310:52	3544	5864.49	20783752.56
30:12:020310:53	4341.98	5619.65	24400407.91
30:12:020310:55	4141.24	5675.79	23504808.58
30:12:020310:56	2885.3	6096.13	17589163.89
30:12:020310:57	2996.45	6074.86	18203014.25
30:12:020310:58	3069.3	6044.3	18551769.99
30:12:020310:59	3737.7	5799.32	21676118.36
30:12:020310:60	3665.67	5823.07	21345453.01
30:12:020310:61	23	1524.71	35068.33
30:12:020310:62	25	1524.71	38117.75
30:12:020310:63	256.41	1524.71	390950.89
30:12:020310:64	73.6	1524.71	112218.66
30:12:020310:65	32	1524.71	48790.72

30:12:020310:67	29	1524.71	44216.59
30:12:020310:68	24	1524.71	36593.04
30:12:020310:71	32	1524.71	48790.72
30:12:020310:72	18	1524.71	27444.78
30:12:020310:77	144	1369.32	197182.08
30:12:020310:78	506.5	1369.32	693560.58
30:12:020310:79	1800	1369.32	2464776
30:12:020310:8	3483	5885.91	20500624.53
30:12:020310:80	532	6282.18	3342119.76
30:12:020310:83	7.6	6624.68	50347.57
30:12:020310:88	890.6	2935.31	2614187.09
30:12:020310:9	4001	5717.01	22873757.01
30:12:020311:1	528	1423.9	751819.2
30:12:020311:10	294	1423.9	418626.6
30:12:020311:12	511	1423.9	727612.9
30:12:020311:13	233	1423.9	331768.7
30:12:020311:14	227.49	1423.9	323923.01
30:12:020311:15	424	1423.9	603733.6
30:12:020311:16	529.05	1423.9	753314.3
30:12:020311:17	494	1423.9	703406.6
30:12:020311:18	236.6	1423.9	336894.74
30:12:020311:19	508	1423.9	723341.2
30:12:020311:20	267.39	1423.9	380736.62
30:12:020311:21	278	1423.9	395844.2
30:12:020311:22	251	1423.9	357398.9
30:12:020311:23	512	1423.9	729036.8
30:12:020311:24	497	1423.9	707678.3
30:12:020311:25	519	1423.9	739004.1
30:12:020311:26	186	1423.9	264845.4
30:12:020311:27	172	1423.9	244910.8
30:12:020311:28	154.69	1423.9	220263.09
30:12:020311:29	531.76	1423.9	757173.06
30:12:020311:3	482.2	1423.9	686604.58
30:12:020311:30	298	1423.9	424322.2
30:12:020311:31	378	1423.9	538234.2
30:12:020311:32	406.01	1423.9	578117.64
30:12:020311:33	181.48	1423.9	258409.37
30:12:020311:34	346.7	1423.9	493666.13
30:12:020311:4	501	1423.9	713373.9
30:12:020311:41	289	1423.9	411507.1
30:12:020311:5	479	1423.9	682048.1
30:12:020311:6	492.49	1423.9	701256.51
30:12:020311:7	341	1423.9	485549.9
30:12:020311:8	173	1423.9	246334.7
30:12:020311:81	497	1423.9	707678.3
30:12:020311:9	183	1423.9	260573.7
30:12:020331:1	1275	3633.97	4633311.75
30:12:020331:10	1184	8399.42	9944913.28
30:12:020331:11	1187	33.61	39895.07
30:12:020331:12	1036	8399.42	8701799.12

30:12:020331:13	1337	3256.08	4353378.96
30:12:020331:14	1029	8399.42	8643003.18
30:12:020331:15	638	2360.44	1505960.72
30:12:020331:16	1220	32.82	40040.4
30:12:020331:2	1303	2018.24	2629766.72
30:12:020331:26	868.04	1715.46	1489087.9
30:12:020331:27	2121	3011.19	6386733.99
30:12:020331:3	2417	2018.24	4878086.08
30:12:020331:5	2029	8399.42	17042423.18
30:12:020331:6	1770	8399.42	14866973.4
30:12:020331:7	729	3698.37	2696111.73
30:12:020331:8	2121	1715.46	3638490.66
30:12:020331:9	1046.35	8399.42	8788733.12
30:12:020332:1	1618	9451.72	15292882.96
30:12:020332:10	840	8411.99	7066071.6
30:12:020332:11	727	3855.21	2802737.67
30:12:020332:12	905	8411.99	7612850.95
30:12:020332:13	789.2	8411.99	6638742.51
30:12:020332:14	870	8411.99	7318431.3
30:12:020332:15	781.5	4242.53	3315537.2
30:12:020332:16	258	4586.76	1183384.08
30:12:020332:17	431	9451.72	4073691.32
30:12:020332:18	164	9339.49	1531676.36
30:12:020332:19	299	4105.22	1227460.78
30:12:020332:2	499	4105.22	2048504.78
30:12:020332:20	164	9451.72	1550082.08
30:12:020332:3	1784	3192.84	5696026.56
30:12:020332:4	847	8411.99	7124955.53
30:12:020332:5	782	8411.99	6578176.18
30:12:020332:6	959	3637.38	3488247.42
30:12:020332:7	926	3664.22	3393067.72
30:12:020332:8	1009	8411.99	8487697.91
30:12:020332:9	1014	8411.99	8529757.86
30:12:020333:10	353	4251.79	1500881.87
30:12:020333:12	635	4107.93	2608535.55
30:12:020333:14	791	3922.73	3102879.43
30:12:020333:15	193.17	4251.79	821318.27
30:12:020333:16	873.5	3841.85	3355855.98
30:12:020333:18	904	4261.67	3852549.68
30:12:020333:19	1068	4115.05	4394873.4
30:12:020333:2	965.3	4203.36	4057503.41
30:12:020333:20	1078	9465.7	10204024.6
30:12:020333:21	77.7	4251.79	330364.08
30:12:020333:22	476	4251.79	2023852.04
30:12:020333:23	84.06	477.83	40166.39
30:12:020333:24	105	4251.79	446437.95
30:12:020333:26	202.21	4251.79	859754.46
30:12:020333:27	29	4251.79	123301.91
30:12:020333:3	886	3830.4	3393734.4
30:12:020333:337	1015	8300.56	8425068.4

30:12:020333:338	152	4251.79	646272.08
30:12:020333:343	42	4251.79	178575.18
30:12:020333:344	389	4251.79	1653946.31
30:12:020333:346	135	4251.79	573991.65
30:12:020333:4	1045	8424.44	8803539.8
30:12:020333:458	34	2367.48	80494.32
30:12:020333:459	552	8424.44	4650290.88
30:12:020333:5	886	8424.44	7464053.84
30:12:020333:6	878	3837.71	3369509.38
30:12:020333:7	779	8424.44	6562638.76
30:12:020333:77	224	4251.79	952400.96
30:12:020333:78	236	4251.79	1003422.44
30:12:020333:8	738	8424.44	6217236.72
30:12:020333:80	49	9040.44	442981.56
30:12:020333:83	556	4224.15	2348627.4
30:12:020333:85	29	2367.48	68656.92
30:12:020333:86	540	8424.44	4549197.6
30:12:020333:89	47	4251.79	199834.13
30:12:020334:10	330	3670.83	1211373.9
30:12:020334:127	732	3527.48	2582115.36
30:12:020334:15	2012	8435.06	16971340.72
30:12:020334:16	1165	2929.42	3412774.3
30:12:020334:4	23	2370.46	54520.58
30:12:020334:9	2748	2806.39	7711959.72
30:12:020335:1	727.93	1764.59	1284498
30:12:020335:10	2391.6	7509.49	17959696.28
30:12:020335:109	20	2078.16	41563.2
30:12:020335:11	12309	6154.19	75751924.71
30:12:020335:110	600	4270.42	2562252
30:12:020335:114	874	1787.18	1561995.32
30:12:020335:1182	32	2078.16	66501.12
30:12:020335:12	2579.76	8308.98	21435174.24
30:12:020335:127	32	2078.16	66501.12
30:12:020335:129	30	8536.97	256109.1
30:12:020335:1293	700	7985.27	5589689
30:12:020335:1295	62	477.83	29625.46
30:12:020335:131	30	8536.97	256109.1
30:12:020335:136	172	1764.59	303509.48
30:12:020335:138	50	8536.97	426848.5
30:12:020335:139	147	8536.97	1254934.59
30:12:020335:14	21	2078.16	43641.36
30:12:020335:140	87	8536.97	742716.39
30:12:020335:142	20	2078.16	41563.2
30:12:020335:147	117	8536.97	998825.49
30:12:020335:148	20	2078.16	41563.2
30:12:020335:15	20	2078.16	41563.2
30:12:020335:152	3319	3028.85	10052753.15
30:12:020335:153	32	2078.16	66501.12
30:12:020335:154	22	2078.16	45719.52
30:12:020335:155	464	1764.59	818769.76

30:12:020335:156	32	2078.16	66501.12
30:12:020335:157	32	2078.16	66501.12
30:12:020335:158	32	2078.16	66501.12
30:12:020335:159	18	2078.16	37406.88
30:12:020335:16	17	2078.16	35328.72
30:12:020335:160	18	2078.16	37406.88
30:12:020335:161	20	2078.16	41563.2
30:12:020335:162	10	2078.16	20781.6
30:12:020335:163	18	2078.16	37406.88
30:12:020335:164	32	2078.16	66501.12
30:12:020335:165	32	2078.16	66501.12
30:12:020335:166	32	2078.16	66501.12
30:12:020335:17	17	2078.16	35328.72
30:12:020335:18	17	2078.16	35328.72
30:12:020335:19	23	1764.59	40585.57
30:12:020335:2	9298	2876.8	26748486.4
30:12:020335:20	30	2078.16	62344.8
30:12:020335:23	96.85	3500.16	338990.5
30:12:020335:24	32.76	1764.59	57807.97
30:12:020335:25	24.98	2078.16	51912.44
30:12:020335:26	43.94	3500.16	153797.03
30:12:020335:27	17.95	2078.16	37302.97
30:12:020335:28	44	1764.59	77641.96
30:12:020335:29	32	2078.16	66501.12
30:12:020335:31	24	2078.16	49875.84
30:12:020335:32	19.8	2078.16	41147.57
30:12:020335:33	19	2078.16	39485.04
30:12:020335:34	19	2078.16	39485.04
30:12:020335:35	18	2078.16	37406.88
30:12:020335:36	20	2078.16	41563.2
30:12:020335:38	23	2078.16	47797.68
30:12:020335:39	20	2078.16	41563.2
30:12:020335:4	3893	7837.14	30509986.02
30:12:020335:40	22	2078.16	45719.52
30:12:020335:41	20	2078.16	41563.2
30:12:020335:42	22	2078.16	45719.52
30:12:020335:43	27	2078.16	56110.32
30:12:020335:44	399.69	1673.62	668929.18
30:12:020335:46	17.26	2078.16	35869.04
30:12:020335:47	36	2078.16	74813.76
30:12:020335:49	2.32	8536.97	19805.77
30:12:020335:5	4002	7791.83	31182903.66
30:12:020335:50	23	2078.16	47797.68
30:12:020335:51	2822.45	8308.98	23451680.6
30:12:020335:52	1706.65	3428.72	5851624.99
30:12:020335:53	32	2078.16	66501.12
30:12:020335:62	43.94	477.83	20995.85
30:12:020335:7	4369.38	7649.44	33423310.15
30:12:020335:72	3982.4	7799.87	31062202.29
30:12:020335:8	2997	7425.24	22253444.28

30:12:020335:9	6422	2930.52	18819799.44
30:12:020336:10	2000	6701.74	13403480
30:12:020336:12	2000	1773.6	3547200
30:12:020336:15	56202	2659	149441118
30:12:020336:2	1081	3239.77	3502191.37
30:12:020336:8	32	2278.59	72914.88
30:12:020337:1	966	7923.43	7654033.38
30:12:020337:10	739	7923.43	5855414.77
30:12:020337:11	561	7923.43	4445044.23
30:12:020337:12	619.1	4034.51	2497765.14
30:12:020337:13	803	7923.43	6362514.29
30:12:020337:14	1250	7923.43	9904287.5
30:12:020337:15	791.5	7923.43	6271394.85
30:12:020337:16	875.5	7923.43	6936962.97
30:12:020337:17	18	2226.68	40080.24
30:12:020337:22	965	1664.6	1606339
30:12:020337:3	581	4088.68	2375523.08
30:12:020337:4	623	7923.43	4936296.89
30:12:020337:44	28	2226.68	62347.04
30:12:020337:45	24	2226.68	53440.32
30:12:020337:5	642	7923.43	5086842.06
30:12:020337:6	641	7923.43	5078918.63
30:12:020337:7	661	7923.43	5237387.23
30:12:020337:8	640	4006.48	2564147.2
30:12:020337:9	668	3970.61	2652367.48
30:12:020338:1	126	4038.35	508832.1
30:12:020338:10	681	8285.99	5642759.19
30:12:020338:13	756	3761.39	2843610.84
30:12:020338:14	614	8285.99	5087597.86
30:12:020338:15	550	4021.25	2211687.5
30:12:020338:16	657.4	8285.99	5447209.83
30:12:020338:17	622	8285.99	5153885.78
30:12:020338:18	676	8285.99	5601329.24
30:12:020338:19	653.29	3878.51	2533791.8
30:12:020338:2	24	2328.57	55885.68
30:12:020338:20	652.12	3879.97	2530206.04
30:12:020338:21	797	8285.99	6603934.03
30:12:020338:22	508	4038.35	2051481.8
30:12:020338:26	136	1443.65	196336.4
30:12:020338:3	612	8285.99	5071025.88
30:12:020338:4	677	3849.59	2606172.43
30:12:020338:42	450	4038.35	1817257.5
30:12:020338:45	57	4038.35	230185.95
30:12:020338:46	197	4038.35	795554.95
30:12:020338:47	94	4038.35	379604.9
30:12:020338:49	32	2328.57	74514.24
30:12:020338:5	650	8285.99	5385893.5
30:12:020338:50	18	2328.57	41914.26
30:12:020338:6	642	8285.99	5319605.58
30:12:020338:9	662	8285.99	5485325.38

30:12:020339:1	786	8411.88	6611737.68
30:12:020339:10	765.13	3607.91	2760520.18
30:12:020339:12	761	3612.01	2748739.61
30:12:020339:13	761	8411.88	6401440.68
30:12:020339:14	827	8411.88	6956624.76
30:12:020339:15	833	3544.09	2952226.97
30:12:020339:16	565	3845.12	2172492.8
30:12:020339:17	806.66	3568.08	2878227.41
30:12:020339:18	821	8411.88	6906153.48
30:12:020339:19	945	8411.88	7949226.6
30:12:020339:2	810	8411.88	6813622.8
30:12:020339:22	19.01	2363.94	44938.5
30:12:020339:228	90	3883.35	349501.5
30:12:020339:230	170	3883.35	660169.5
30:12:020339:24	600	3796.89	2278134
30:12:020339:3	799	8411.88	6721092.12
30:12:020339:4	792	8411.88	6662208.96
30:12:020339:5	771	8411.88	6485559.48
30:12:020339:50	1007	6499.38	6544875.66
30:12:020339:53	228	3883.35	885403.8
30:12:020339:55	1291	8411.88	10859737.08
30:12:020339:56	734	2707.21	1987092.14
30:12:020339:6	734	3639.52	2671407.68
30:12:020339:7	856	3523.88	3016441.28
30:12:020339:8	817	6567.68	5365794.56
30:12:020340:1	1764.5	3023.92	5335706.84
30:12:020340:10	601	8407.67	5053009.67
30:12:020340:11	316	8407.67	2656823.72
30:12:020340:12	533	3879.06	2067538.98
30:12:020340:13	554	3856.76	2136645.04
30:12:020340:14	493	8407.67	4144981.31
30:12:020340:15	536.9	3879.06	2082667.31
30:12:020340:16	637	3745.34	2385781.58
30:12:020340:18	208	3879.06	806844.48
30:12:020340:19	404	8407.67	3396698.68
30:12:020340:2	787	3582.66	2819553.42
30:12:020340:20	453	3879.06	1757214.18
30:12:020340:202	190	3879.06	737021.4
30:12:020340:21	455	3879.06	1764972.3
30:12:020340:22	18	2362.76	42529.68
30:12:020340:23	28	2362.76	66157.28
30:12:020340:232	127	3879.06	492640.62
30:12:020340:233	1574	8407.67	13233672.58
30:12:020340:234	117	1508.01	176437.17
30:12:020340:3	858	8407.67	7213780.86
30:12:020340:59	79	2362.76	186658.04
30:12:020340:6	640	8407.67	5380908.8
30:12:020340:60	141	7295.65	1028686.65
30:12:020340:61	219	8407.67	1841279.73
30:12:020340:64	269	1774.17	477251.73

30:12:020340:66	655	3723.48	2438879.4
30:12:020340:67	258	7173.38	1850732.04
30:12:020340:68	35	2362.76	82696.6
30:12:020340:69	720	3650.23	2628165.6
30:12:020340:7	976	8407.67	8205885.92
30:12:020340:70	243	3879.06	942611.58
30:12:020340:8	464	8407.67	3901158.88
30:12:020340:9	680	8407.67	5717215.6
30:12:020342:13	80	7011.03	560882.4
30:12:020342:14	76	7011.03	532838.28
30:12:020342:20	1397	6335.24	8850330.28
30:12:020342:22	5483	5916.59	32440662.97
30:12:020342:23	3178	416.69	1324240.82
30:12:020342:25	8730	5780.59	50464550.7
30:12:020342:26	202	477.83	96521.66
30:12:020342:27	3628	7947.25	28832623
30:12:020342:271	2702	8301.89	22431706.78
30:12:020342:272	1163	6393.57	7435721.91
30:12:020342:273	865	416.69	360436.85
30:12:020342:3	2690	2513.73	6761933.7
30:12:020342:7	9681.26	416.69	4034084.23
30:12:020343:10	8059	6630.57	53435763.63
30:12:020343:101	9	8009.84	72088.56
30:12:020343:12	273	7853.38	2143972.74
30:12:020343:121	211	3261.62	688201.82
30:12:020343:123	88	477.83	42049.04
30:12:020343:19	48	934.68	44864.64
30:12:020343:2	4639	2794.65	12964381.35
30:12:020343:21	1154.68	7307.04	8437292.95
30:12:020343:25	27	1655.63	44702.01
30:12:020343:26	1391	7239.33	10069908.03
30:12:020343:3	827	3046.3	2519290.1
30:12:020343:33	2406	2887.91	6948311.46
30:12:020343:34	5484	2771.36	15198138.24
30:12:020343:36	76	3123.84	237411.84
30:12:020343:38	101	8009.84	808993.84
30:12:020343:39	296	7821.68	2315217.28
30:12:020343:40	1131	7314.62	8272835.22
30:12:020344:107	1000	3082.52	3082520
30:12:020344:110	15.7	8182.41	128463.84
30:12:020344:111	121	1691.3	204647.3
30:12:020344:112	8.85	8182.41	72414.33
30:12:020344:113	21	8182.41	171830.61
30:12:020344:116	38	8182.41	310931.58
30:12:020344:118	8.42	8182.41	68895.89
30:12:020344:119	8.6	8182.41	70368.73
30:12:020344:120	11.72	8182.41	95897.85
30:12:020344:126	650	1398.26	908869
30:12:020344:127	323	7955.4	2569594.2
30:12:020344:128	16.6	8182.41	135828.01

30:12:020344:129	16.7	8182.41	136646.25
30:12:020344:131	4	8182.41	32729.64
30:12:020344:133	11.7	8182.41	95734.2
30:12:020344:134	135.3	8182.41	1107080.07
30:12:020344:136	32	1921.62	61491.84
30:12:020344:138	944.4	477.83	451262.65
30:12:020344:140	18	1921.62	34589.16
30:12:020344:141	21	1921.62	40354.02
30:12:020344:144	32	8182.41	261837.12
30:12:020344:15	6251	2812.61	17581625.11
30:12:020344:151	25.48	1921.62	48962.88
30:12:020344:154	33	8182.41	270019.53
30:12:020344:155	1000	39.03	39030
30:12:020344:156	35	8182.41	286384.35
30:12:020344:160	600	4040.78	2424468
30:12:020344:161	968	7530.58	7289601.44
30:12:020344:162	332	477.83	158639.56
30:12:020344:168	2519	7683.06	19353628.14
30:12:020344:170	1245	7436.42	9258342.9
30:12:020344:171	459	3204.91	1471053.69
30:12:020344:174	3184	7095.34	22591562.56
30:12:020344:177	1065	1921.62	2046525.3
30:12:020344:179	561	1398.26	784423.86
30:12:020344:18	26.46	1691.3	44751.8
30:12:020344:180	1503	7683.06	11547639.18
30:12:020344:181	201	8146.34	1637414.34
30:12:020344:182	32	1921.62	61491.84
30:12:020344:184	26	1921.62	49962.12
30:12:020344:186	238	8077.8	1922516.4
30:12:020344:187	18	1921.62	34589.16
30:12:020344:188	27	1921.62	51883.74
30:12:020344:189	32	1921.62	61491.84
30:12:020344:19	192	1921.62	368951.04
30:12:020344:190	20	8182.41	163648.2
30:12:020344:191	32	1921.62	61491.84
30:12:020344:20	1345.8	1921.62	2586116.2
30:12:020344:21	1011	3080.84	3114729.24
30:12:020344:23	30	1921.62	57648.6
30:12:020344:24	30	1921.62	57648.6
30:12:020344:25	41	1921.62	78786.42
30:12:020344:26	79	8182.41	646410.39
30:12:020344:29	289	7999.77	2311933.53
30:12:020344:34	99	8182.41	810058.59
30:12:020344:35	3011	2879.7	8670776.7
30:12:020344:36	395	1691.3	668063.5
30:12:020344:37	24	1921.62	46118.88
30:12:020344:38	13	1921.62	24981.06
30:12:020344:40	555	1691.3	938671.5
30:12:020344:41	250	7683.06	1920765
30:12:020344:42	508	7683.06	3902994.48

30:12:020344:43	1733	7683.06	13314742.98
30:12:020344:44	15	8182.41	122736.15
30:12:020344:45	11.4	8182.41	93279.47
30:12:020344:5	2120	7683.06	16288087.2
30:12:020344:50	24	1921.62	46118.88
30:12:020344:51	7.6	8182.41	62186.32
30:12:020344:53	6.25	8182.41	51140.06
30:12:020344:56	5	8182.41	40912.05
30:12:020344:6	730	7683.06	5608633.8
30:12:020344:614	32	1921.62	61491.84
30:12:020344:62	19	8182.41	155465.79
30:12:020344:66	11.7	8182.41	95734.2
30:12:020344:67	670	1691.3	1133171
30:12:020344:7	264	7683.06	2028327.84
30:12:020344:70	21	1921.62	40354.02
30:12:020344:707	809	317.32	256711.88
30:12:020344:71	32	1921.62	61491.84
30:12:020344:73	39	1921.62	74943.18
30:12:020344:738	665	7683.06	5109234.9
30:12:020344:739	26	1921.62	49962.12
30:12:020344:74	50	8182.41	409120.5
30:12:020344:740	24	1921.62	46118.88
30:12:020344:741	107	4132.79	442208.53
30:12:020344:78	98.7	8182.41	807603.87
30:12:020344:8	420	7683.06	3226885.2
30:12:020344:81	8.41	8182.41	68814.07
30:12:020344:82	21	6954.88	146052.48
30:12:020344:83	11.7	8182.41	95734.2
30:12:020344:854	145	8182.41	1186449.45
30:12:020344:855	1440	1691.3	2435472
30:12:020344:856	1042	1691.3	1762334.6
30:12:020344:86	4	8182.41	32729.64
30:12:020344:87	4	8182.41	32729.64
30:12:020344:88	9	8182.41	73641.69
30:12:020344:89	21	8182.41	171830.61
30:12:020344:9	1934	7274.44	14068766.96
30:12:020344:91	9	8182.41	73641.69
30:12:020344:93	26	1691.3	43973.8
30:12:020344:96	10	8182.41	81824.1
30:12:020345:1	2470	8466.01	20911044.7
30:12:020345:10	67	8466.01	567222.67
30:12:020345:11	77	1611.05	124050.85
30:12:020345:13	661	8466.01	5596032.61
30:12:020345:14	636	8466.01	5384382.36
30:12:020345:16	634	3996.56	2533819.04
30:12:020345:17	263.5	1611.05	424511.68
30:12:020345:2	639	3989.97	2549590.83
30:12:020345:208	175	8466.01	1481551.75
30:12:020345:3	680	3938.2	2677976
30:12:020345:48	18	2117.44	38113.92

30:12:020345:51	11.7	7794.17	91191.79
30:12:020345:57	718	7281.23	5227923.14
30:12:020345:58	6169	7249.42	44721671.98
30:12:020345:59	32	2117.44	67758.08
30:12:020345:6	20	2117.44	42348.8
30:12:020345:7	18	2117.44	38113.92
30:12:020345:89	820.34	477.83	391983.06
30:12:020345:90	119	4135.15	492082.85
30:12:020345:94	59	1611.05	95051.95
30:12:020345:95	322	4135.15	1331518.3
30:12:020345:96	1082	3572.21	3865131.22
30:12:020345:97	163	4135.15	674029.45
30:12:020346:12	741	8551.57	6336713.37
30:12:020346:13	691	3899.07	2694257.37
30:12:020346:14	683	8551.57	5840722.31
30:12:020346:15	39	2138.84	83414.76
30:12:020346:16	72	2138.84	153996.48
30:12:020346:18	39	2138.84	83414.76
30:12:020346:2	2235	8551.57	19112758.95
30:12:020346:20	31	2138.84	66304.04
30:12:020346:266	24	2138.84	51332.16
30:12:020346:3	616	8551.57	5267767.12
30:12:020346:30	13.5	2138.84	28874.34
30:12:020346:31	18	2138.84	38499.12
30:12:020346:34	36	2138.84	76998.24
30:12:020346:36	32	2138.84	68442.88
30:12:020346:380	25	2138.84	53471
30:12:020346:39	32	2138.84	68442.88
30:12:020346:4	642	3959.76	2542165.92
30:12:020346:41	1966	6759.64	13289452.24
30:12:020346:42	263	477.83	125669.29
30:12:020346:44	36	2138.84	76998.24
30:12:020346:46	32	2138.84	68442.88
30:12:020346:5	647	3953.31	2557791.57
30:12:020346:6	717	3868.94	2774029.98
30:12:020346:7	660	3936.83	2598307.8
30:12:020346:8	660	3936.83	2598307.8
30:12:020346:9	1378	8551.57	11784063.46
30:12:020347:1	325	7169.3	2330022.5
30:12:020347:12	845	3843.49	3247749.05
30:12:020347:13	872	3818.18	3329452.96
30:12:020347:14	713	3983.06	2839921.78
30:12:020347:15	820	8605.56	7056559.2
30:12:020347:16	811	3876.78	3144068.58
30:12:020347:17	814	8605.56	7004925.84
30:12:020347:18	816	8605.56	7022136.96
30:12:020347:19	1036	8605.56	8915360.16
30:12:020347:2	1649	6610.13	10900104.37
30:12:020347:20	915	3779.78	3458498.7
30:12:020347:22	1394.76	2152.34	3001997.74

30:12:020347:295	260	477.83	124235.8
30:12:020347:3	721	8605.56	6204608.76
30:12:020347:32	90.67	1524.65	138240.02
30:12:020347:4	832	8605.56	7159825.92
30:12:020347:409	1090	6748.39	7355745.1
30:12:020347:47	203	4224.08	857488.24
30:12:020347:48	677	8605.56	5825964.12
30:12:020347:49	142	8605.56	1221989.52
30:12:020347:5	842	8605.56	7245881.52
30:12:020347:50	539	6990.24	3767739.36
30:12:020347:6	480	4224.08	2027558.4
30:12:020347:7	1005	8605.56	8648587.8
30:12:020348:10	544	4136.31	2250152.64
30:12:020348:13	1144	2595.82	2969618.08
30:12:020348:185	828	7671.17	6351728.76
30:12:020348:2	695	7671.17	5331463.15
30:12:020348:209	447	7671.17	3429012.99
30:12:020348:21	2332	7671.17	17889168.44
30:12:020348:22	132.74	4144.33	550118.36
30:12:020348:23	69.1	4144.33	286373.2
30:12:020348:24	503	1433.88	721241.64
30:12:020348:28	1514	6243.19	9452189.66
30:12:020348:29	32	1918.64	61396.48
30:12:020348:3	809	3805.57	3078706.13
30:12:020348:325	1686	7671.17	12933592.62
30:12:020348:326	1510	7671.17	11583466.7
30:12:020348:327	503	1433.88	721241.64
30:12:020348:328	32	6937	221984
30:12:020348:36	600	4052.07	2431242
30:12:020348:38	18	1918.64	34535.52
30:12:020348:39	18	1918.64	34535.52
30:12:020348:4	809	3805.57	3078706.13
30:12:020348:40	8	1918.64	15349.12
30:12:020348:41	18	1918.64	34535.52
30:12:020348:42	19	1918.64	36454.16
30:12:020348:43	18	1918.64	34535.52
30:12:020348:44	18	1918.64	34535.52
30:12:020348:45	32	1918.64	61396.48
30:12:020348:46	18	1918.64	34535.52
30:12:020348:47	13.5	1918.64	25901.64
30:12:020348:48	28	1918.64	53721.92
30:12:020348:49	24	1918.64	46047.36
30:12:020348:5	1351	3417.05	4616434.55
30:12:020348:50	13.5	1918.64	25901.64
30:12:020348:51	18	1918.64	34535.52
30:12:020348:52	32	1918.64	61396.48
30:12:020348:53	21	1918.64	40291.44
30:12:020348:54	18	1918.64	34535.52
30:12:020348:55	18	1918.64	34535.52
30:12:020348:6	814	3800.64	3093720.96

30:12:020348:67	139	693.69	96422.91
30:12:020348:68	190	6925.88	1315917.2
30:12:020348:7	351	4144.33	1454659.83
30:12:020348:71	303	4144.33	1255731.99
30:12:020348:72	336	4144.33	1392494.88
30:12:020348:74	625	6525.57	4078481.25
30:12:020348:79	1091	6346.31	6923824.21
30:12:020348:8	393	4144.33	1628721.69
30:12:020348:80	287	6784.51	1947154.37
30:12:020348:81	104	4144.33	431010.32
30:12:020348:9	832	3783.23	3147647.36
30:12:020349:1	339	4009.62	1359261.18
30:12:020349:14	529	4009.62	2121088.98
30:12:020349:15	275	4009.62	1102645.5
30:12:020349:16	712	3781.95	2692748.4
30:12:020349:17	743	3748.26	2784957.18
30:12:020349:18	1455	3254.89	4735864.95
30:12:020349:183	739	3752.51	2773104.89
30:12:020349:2	666	3835.37	2554356.42
30:12:020349:20	1530	3220.71	4927686.3
30:12:020349:26	600	1897.31	1138386
30:12:020349:295	448	4009.62	1796309.76
30:12:020349:297	1420	7585.87	10771935.4
30:12:020349:3	761	3729.46	2838119.06
30:12:020349:4	740	3751.44	2776065.6
30:12:020349:6	147	4009.62	589414.14
30:12:020349:7	649.65	3855.44	2504686.6
30:12:020349:73	300	4009.62	1202886
30:12:020349:74	178	4009.62	713712.36
30:12:020349:75	213	4009.62	854049.06
30:12:020349:76	436	7585.87	3307439.32
30:12:020349:8	806	3684.74	2969900.44
30:12:020350:10	549	6875.2	3774484.8
30:12:020350:100	6	1882.92	11297.52
30:12:020350:101	7	1882.92	13180.44
30:12:020350:11	630	3755.56	2366002.8
30:12:020350:12	861	3517.1	3028223.1
30:12:020350:13	657	3722.61	2445754.77
30:12:020350:14	653	3727.38	2433979.14
30:12:020350:2	722	3649.58	2634996.76
30:12:020350:212	672	6806.05	4573665.6
30:12:020350:3	660	3719.05	2454573
30:12:020350:39	514	3880.63	1994643.82
30:12:020350:4	656	3723.8	2442812.8
30:12:020350:5	455	3880.63	1765686.65
30:12:020350:6	526	7528.36	3959917.36
30:12:020350:68	127	1500.94	190619.38
30:12:020350:69	19	1882.92	35775.48
30:12:020350:70	19	1882.92	35775.48
30:12:020350:71	764	7528.36	5751667.04

30:12:020350:72	388	3880.63	1505684.44
30:12:020350:73	2757	7528.36	20755688.52
30:12:020350:74	467	3880.63	1812254.21
30:12:020350:75	468	1882.92	881206.56
30:12:020350:76	378	3880.63	1466878.14
30:12:020350:8	633	7528.36	4765451.88
30:12:020350:9	266	3880.63	1032247.58
30:12:020360:1	27156	2310.18	62735248.08
30:12:020360:100	19	1646.61	31285.59
30:12:020360:101	18	1646.61	29638.98
30:12:020360:102	18	1646.61	29638.98
30:12:020360:103	18	1646.61	29638.98
30:12:020360:104	18.6	1646.61	30626.95
30:12:020360:105	18	1646.61	29638.98
30:12:020360:106	18	1646.61	29638.98
30:12:020360:107	18	1646.61	29638.98
30:12:020360:108	18	1646.61	29638.98
30:12:020360:109	22.8	1646.61	37542.71
30:12:020360:110	22	1646.61	36225.42
30:12:020360:111	19	1646.61	31285.59
30:12:020360:112	19.2	1646.61	31614.91
30:12:020360:113	18	1646.61	29638.98
30:12:020360:114	19	1646.61	31285.59
30:12:020360:115	18.6	1646.61	30626.95
30:12:020360:116	18.6	1646.61	30626.95
30:12:020360:117	18	1646.61	29638.98
30:12:020360:118	19.2	1646.61	31614.91
30:12:020360:119	19.2	1646.61	31614.91
30:12:020360:120	16	1646.61	26345.76
30:12:020360:121	19.2	1646.61	31614.91
30:12:020360:122	17	1646.61	27992.37
30:12:020360:123	18	1646.61	29638.98
30:12:020360:124	18	1646.61	29638.98
30:12:020360:125	19	1646.61	31285.59
30:12:020360:126	18	1646.61	29638.98
30:12:020360:127	20	1646.61	32932.2
30:12:020360:128	19	1646.61	31285.59
30:12:020360:129	19.2	1646.61	31614.91
30:12:020360:13	11181	1244.46	13914307.26
30:12:020360:130	18	1646.61	29638.98
30:12:020360:131	19	1646.61	31285.59
30:12:020360:132	18.6	1646.61	30626.95
30:12:020360:133	18	1646.61	29638.98
30:12:020360:134	23	1646.61	37872.03
30:12:020360:135	18	1646.61	29638.98
30:12:020360:136	20	1646.61	32932.2
30:12:020360:137	19	1646.61	31285.59
30:12:020360:138	17.8	1646.61	29309.66
30:12:020360:14	972	6655.36	6469009.92
30:12:020360:140	20	1646.61	32932.2

30:12:020360:141	18.9	1646.61	31120.93
30:12:020360:142	18	1646.61	29638.98
30:12:020360:143	18	1646.61	29638.98
30:12:020360:144	18	1646.61	29638.98
30:12:020360:145	19	1646.61	31285.59
30:12:020360:146	21	1646.61	34578.81
30:12:020360:147	17	1646.61	27992.37
30:12:020360:148	18	1646.61	29638.98
30:12:020360:149	18	1646.61	29638.98
30:12:020360:15	4259	6181.44	26326752.96
30:12:020360:150	19	1646.61	31285.59
30:12:020360:151	18.6	1646.61	30626.95
30:12:020360:152	19.2	1646.61	31614.91
30:12:020360:153	18	1646.61	29638.98
30:12:020360:154	16.8	1646.61	27663.05
30:12:020360:155	18	1646.61	29638.98
30:12:020360:156	19	1646.61	31285.59
30:12:020360:157	18	1646.61	29638.98
30:12:020360:158	16.1	1646.61	26510.42
30:12:020360:159	22	1646.61	36225.42
30:12:020360:16	385	6970.79	2683754.15
30:12:020360:160	20.4	1646.61	33590.84
30:12:020360:161	20.4	1646.61	33590.84
30:12:020360:162	19	1646.61	31285.59
30:12:020360:163	25.2	1646.61	41494.57
30:12:020360:164	18	1646.61	29638.98
30:12:020360:17	170	7232.93	1229598.1
30:12:020360:176	27	7232.93	195289.11
30:12:020360:180	20.1	1646.61	33096.86
30:12:020360:183	18	1646.61	29638.98
30:12:020360:186	19	1646.61	31285.59
30:12:020360:189	25	1646.61	41165.25
30:12:020360:190	21	1646.61	34578.81
30:12:020360:191	35	1646.61	57631.35
30:12:020360:192	22	1646.61	36225.42
30:12:020360:193	31	1646.61	51044.91
30:12:020360:194	21	1646.61	34578.81
30:12:020360:195	22	1646.61	36225.42
30:12:020360:196	36	1646.61	59277.96
30:12:020360:197	23	1646.61	37872.03
30:12:020360:198	24	1646.61	39518.64
30:12:020360:199	18	1646.61	29638.98
30:12:020360:2	15.52	844.03	13099.35
30:12:020360:200	30	1646.61	49398.3
30:12:020360:201	25	1646.61	41165.25
30:12:020360:202	25	1646.61	41165.25
30:12:020360:203	27	1646.61	44458.47
30:12:020360:204	23	1646.61	37872.03
30:12:020360:205	21	1646.61	34578.81
30:12:020360:206	26	1646.61	42811.86

30:12:020360:207	23	1646.61	37872.03
30:12:020360:208	26	1646.61	42811.86
30:12:020360:209	17	1646.61	27992.37
30:12:020360:21	38	477.83	18157.54
30:12:020360:210	25	1646.61	41165.25
30:12:020360:212	22	1646.61	36225.42
30:12:020360:213	25	1646.61	41165.25
30:12:020360:214	24	1646.61	39518.64
30:12:020360:215	23	1646.61	37872.03
30:12:020360:216	36	1646.61	59277.96
30:12:020360:217	21	1646.61	34578.81
30:12:020360:218	20	1646.61	32932.2
30:12:020360:219	20	1646.61	32932.2
30:12:020360:220	24	1646.61	39518.64
30:12:020360:221	24	1646.61	39518.64
30:12:020360:222	30	1646.61	49398.3
30:12:020360:223	23	1646.61	37872.03
30:12:020360:224	24	1646.61	39518.64
30:12:020360:225	23	1646.61	37872.03
30:12:020360:226	25	1646.61	41165.25
30:12:020360:227	23	1646.61	37872.03
30:12:020360:228	22	1646.61	36225.42
30:12:020360:229	20	1646.61	32932.2
30:12:020360:23	353.69	1646.61	582389.49
30:12:020360:230	26	1646.61	42811.86
30:12:020360:231	39	1646.61	64217.79
30:12:020360:232	32	1646.61	52691.52
30:12:020360:233	30	1646.61	49398.3
30:12:020360:234	22	1646.61	36225.42
30:12:020360:235	25	1646.61	41165.25
30:12:020360:236	22	1646.61	36225.42
30:12:020360:237	25	1646.61	41165.25
30:12:020360:25	51	7232.93	368879.43
30:12:020360:27	18	1646.61	29638.98
30:12:020360:28	19	1646.61	31285.59
30:12:020360:29	17	1646.61	27992.37
30:12:020360:30	6	1646.61	9879.66
30:12:020360:31	19.2	1646.61	31614.91
30:12:020360:32	39	1646.61	64217.79
30:12:020360:33	20	1646.61	32932.2
30:12:020360:34	2111	2624.91	5541185.01
30:12:020360:36	16.8	1646.61	27663.05
30:12:020360:38	402	2851.86	1146447.72
30:12:020360:39	89637	2176.28	195075210.4
30:12:020360:4	33	1495.05	49336.65
30:12:020360:40	18	1646.61	29638.98
30:12:020360:44	2996.78	1495.05	4480335.94
30:12:020360:45	2000	2710.54	5421080
30:12:020360:47	11175	1244.6	13908405
30:12:020360:5	53	1495.05	79237.65

30:12:020360:52	52.79	1495.05	78923.69
30:12:020360:56	32	1646.61	52691.52
30:12:020360:57	84.83	7232.93	613569.45
30:12:020360:6	2506.4	1495.05	3747193.32
30:12:020360:60	170	7232.93	1229598.1
30:12:020360:61	2000	477.83	955660
30:12:020360:62	7.6	7232.93	54970.27
30:12:020360:625	30	1646.61	49398.3
30:12:020360:626	27	1646.61	44458.47
30:12:020360:627	25	1646.61	41165.25
30:12:020360:628	22	1646.61	36225.42
30:12:020360:629	30	1646.61	49398.3
30:12:020360:63	8.5	7232.93	61479.91
30:12:020360:633	26	1646.61	42811.86
30:12:020360:65	38.61	1646.61	63575.61
30:12:020360:67	20	1646.61	32932.2
30:12:020360:68	23.4	1646.61	38530.67
30:12:020360:69	21.6	1646.61	35566.78
30:12:020360:7	4100.97	927.44	3803403.62
30:12:020360:70	19	1646.61	31285.59
30:12:020360:71	18.6	1646.61	30626.95
30:12:020360:72	18	1646.61	29638.98
30:12:020360:723	2393	477.83	1143447.19
30:12:020360:725	625	2789.62	1743512.5
30:12:020360:729	23	1646.61	37872.03
30:12:020360:73	19	1646.61	31285.59
30:12:020360:730	27	1646.61	44458.47
30:12:020360:731	403	477.83	192565.49
30:12:020360:732	25	1646.61	41165.25
30:12:020360:733	27	1646.61	44458.47
30:12:020360:736	28	1646.61	46105.08
30:12:020360:737	197	2955.39	582211.83
30:12:020360:74	18	1646.61	29638.98
30:12:020360:740	30	1646.61	49398.3
30:12:020360:743	1997	6420.02	12820779.94
30:12:020360:744	1000	2591.91	2591910
30:12:020360:746	180	1495.05	269109
30:12:020360:747	212	1495.05	316950.6
30:12:020360:748	27	1646.61	44458.47
30:12:020360:749	24	1646.61	39518.64
30:12:020360:75	20	1646.61	32932.2
30:12:020360:750	22	1646.61	36225.42
30:12:020360:751	24	1646.61	39518.64
30:12:020360:76	18	1646.61	29638.98
30:12:020360:77	19	1646.61	31285.59
30:12:020360:78	18	1646.61	29638.98
30:12:020360:79	19	1646.61	31285.59
30:12:020360:80	19	1646.61	31285.59
30:12:020360:81	18.6	1646.61	30626.95
30:12:020360:82	19.8	1646.61	32602.88

30:12:020360:83	20	1646.61	32932.2
30:12:020360:84	19.2	1646.61	31614.91
30:12:020360:85	26	1646.61	42811.86
30:12:020360:86	18	1646.61	29638.98
30:12:020360:861	26	1646.61	42811.86
30:12:020360:862	23	1646.61	37872.03
30:12:020360:863	23	1646.61	37872.03
30:12:020360:864	23	1646.61	37872.03
30:12:020360:865	27	1646.61	44458.47
30:12:020360:866	28	1646.61	46105.08
30:12:020360:867	21	1646.61	34578.81
30:12:020360:868	26	1646.61	42811.86
30:12:020360:869	3162	2572.41	8133960.42
30:12:020360:87	33	1646.61	54338.13
30:12:020360:870	31	1646.61	51044.91
30:12:020360:871	21	1646.61	34578.81
30:12:020360:872	22	1646.61	36225.42
30:12:020360:877	36	1646.61	59277.96
30:12:020360:878	22	1646.61	36225.42
30:12:020360:88	18	1646.61	29638.98
30:12:020360:880	21	1646.61	34578.81
30:12:020360:881	29	1646.61	47751.69
30:12:020360:882	30	1646.61	49398.3
30:12:020360:883	5459	2503.13	13664586.67
30:12:020360:884	24	1646.61	39518.64
30:12:020360:885	22	1646.61	36225.42
30:12:020360:886	24	1646.61	39518.64
30:12:020360:887	22	1646.61	36225.42
30:12:020360:888	23	1646.61	37872.03
30:12:020360:889	22	1646.61	36225.42
30:12:020360:89	21	1646.61	34578.81
30:12:020360:890	22	1646.61	36225.42
30:12:020360:891	32	1646.61	52691.52
30:12:020360:892	21	1646.61	34578.81
30:12:020360:893	22	1646.61	36225.42
30:12:020360:894	34	1646.61	55984.74
30:12:020360:895	35	1646.61	57631.35
30:12:020360:896	31	1646.61	51044.91
30:12:020360:897	654	2783.3	1820278.2
30:12:020360:9	2507	1646.61	4128051.27
30:12:020360:90	22	1646.61	36225.42
30:12:020360:91	31	1646.61	51044.91
30:12:020360:92	17	1646.61	27992.37
30:12:020360:93	18	1646.61	29638.98
30:12:020360:94	18	1646.61	29638.98
30:12:020360:95	18	1646.61	29638.98
30:12:020360:96	18	1646.61	29638.98
30:12:020360:98	18	1646.61	29638.98
30:12:020360:99	18	1646.61	29638.98
30:12:020362:105	5	8397.24	41986.2

30:12:020362:106	6.7	8397.24	56261.51
30:12:020362:109	9.5	8397.24	79773.78
30:12:020362:110	100	8397.24	839724
30:12:020362:112	234	4684	1096056
30:12:020362:114	14.7	4740.64	69687.41
30:12:020362:115	37.1	4740.64	175877.74
30:12:020362:119	9	4740.64	42665.76
30:12:020362:120	6.8	4740.64	32236.35
30:12:020362:121	9.5	4740.64	45036.08
30:12:020362:122	9	4740.64	42665.76
30:12:020362:124	9.5	4740.64	45036.08
30:12:020362:130	30	1735.55	52066.5
30:12:020362:131	37	1735.55	64215.35
30:12:020362:132	32	1735.55	55537.6
30:12:020362:134	1363	7597.18	10354956.34
30:12:020362:148	20	4740.64	94812.8
30:12:020362:149	37	8397.24	310697.88
30:12:020362:150	20042	1160.38	23256335.96
30:12:020362:151	346	8136.24	2815139.04
30:12:020362:4	519	7972.95	4137961.05
30:12:020362:450	4009	7198.23	28857704.07
30:12:020362:451	5866	7062.53	41428800.98
30:12:020362:452	345	8137.42	2807409.9
30:12:020362:496	228	8307.7	1894155.6
30:12:020362:66	5	8397.24	41986.2
30:12:020362:67	110	1735.55	190910.5
30:12:020362:68	32	1735.55	55537.6
30:12:020362:69	9.5	8397.24	79773.78
30:12:020362:70	32	1735.55	55537.6
30:12:020362:72	9	8397.24	75575.16
30:12:020362:73	32	1735.55	55537.6
30:12:020362:74	9	4740.64	42665.76
30:12:020362:75	140	1735.71	242999.4
30:12:020362:79	18	1735.55	31239.9
30:12:020362:87	34109.69	6467.46	220603055.7
30:12:020363:11	150	1789.55	268432.5
30:12:020363:14	969	7889.29	7644722.01
30:12:020363:18	100	8572.61	857261
30:12:020363:20	5	8572.61	42863.05
30:12:020363:21	32	1789.55	57265.6
30:12:020363:24	1000	7876.88	7876880
30:12:020363:26	4	4839.64	19358.56
30:12:020363:27	44	4839.64	212944.16
30:12:020363:31	750	7991	5993250
30:12:020363:33	6	8572.61	51435.66
30:12:020363:34	22.26	8572.61	190826.3
30:12:020363:35	18	1789.55	32211.9
30:12:020363:44	127	8572.61	1088721.47
30:12:020363:48	31.76	8572.61	272266.09
30:12:020363:51	194	1789.55	347172.7

30:12:020363:52	68	8572.61	582937.48
30:12:020363:53	616	1789.55	1102362.8
30:12:020363:54	3317	1745.65	5790321.05
30:12:020363:55	142	8572.61	1217310.62
30:12:020363:56	24081	6718.47	161787476.1
30:12:020363:606	20	8572.61	171452.2
30:12:020363:607	13	8572.61	111443.93
30:12:020364:1	36244	4342.85	157402255.4
30:12:020364:10	5	1738.16	8690.8
30:12:020364:11	3523	2974.61	10479551.03
30:12:020364:1109	21	1839.83	38636.43
30:12:020364:12	28	1738.16	48668.48
30:12:020364:13	14	1839.83	25757.62
30:12:020364:14	2429	3030.43	7360914.47
30:12:020364:15	1358.93	477.83	649337.52
30:12:020364:16	2729	7356.05	20074660.45
30:12:020364:17	2874	7356.05	21141287.7
30:12:020364:20	383.11	477.83	183061.45
30:12:020364:21	2026.95	7356.05	14910345.55
30:12:020364:22	1836.08	7356.05	13506296.28
30:12:020364:23	1938.82	7356.05	14262056.86
30:12:020364:24	2640.56	7356.05	19424091.39
30:12:020364:25	1526.37	7356.05	11228054.04
30:12:020364:26	1270.01	7356.05	9342257.06
30:12:020364:27	28	1839.83	51515.24
30:12:020364:28	1580.1	7356.05	11623294.61
30:12:020364:29	2326.3	7356.05	17112379.12
30:12:020364:3	20	1839.83	36796.6
30:12:020364:30	32	1839.83	58874.56
30:12:020364:33	9.5	4747.34	45099.73
30:12:020364:35	31	4747.34	147167.54
30:12:020364:37	44	1738.16	76479.04
30:12:020364:4	19	1839.83	34956.77
30:12:020364:46	600	3874.54	2324724
30:12:020364:49	747	1675.85	1251859.95
30:12:020364:5	27	1839.83	49675.41
30:12:020364:50	18	1839.83	33116.94
30:12:020364:51	24	1839.83	44155.92
30:12:020364:52	21	1839.83	38636.43
30:12:020364:53	18	1839.83	33116.94
30:12:020364:54	39	1839.83	71753.37
30:12:020364:59	32	1839.83	58874.56
30:12:020364:6	14	1839.83	25757.62
30:12:020364:61	2	1839.83	3679.66
30:12:020364:62	3100	7278.28	22562668
30:12:020364:63	23	1839.83	42316.09
30:12:020364:64	150	1738.16	260724
30:12:020364:65	19	1839.83	34956.77
30:12:020364:66	21	1839.83	38636.43
30:12:020364:67	25	1839.83	45995.75

30:12:020364:68	29	1839.83	53355.07
30:12:020364:7	6	1839.83	11038.98
30:12:020364:9	3845	6956.43	26747473.35
30:12:020364:928	24	1839.83	44155.92
30:12:020364:929	45	1738.16	78217.2
30:12:020364:930	20	1839.83	36796.6
30:12:020364:931	20	1839.83	36796.6
30:12:020365:10	0.99	7800.32	7722.32
30:12:020365:100	32	1875.7	60022.4
30:12:020365:101	24	1875.7	45016.8
30:12:020365:104	26	1875.7	48768.2
30:12:020365:11	493	1875.7	924720.1
30:12:020365:12	1705.2	3086.56	5263202.11
30:12:020365:13	2020	7499.48	15148949.6
30:12:020365:14	32	1875.7	60022.4
30:12:020365:16	1988	7499.48	14908966.24
30:12:020365:19	32	1875.7	60022.4
30:12:020365:20	31.97	1875.7	59966.13
30:12:020365:21	32	1875.7	60022.4
30:12:020365:22	24	1875.7	45016.8
30:12:020365:23	1736.8	3074.68	5340104.22
30:12:020365:24	1464.3	7499.48	10981488.56
30:12:020365:25	32.01	1875.7	60041.16
30:12:020365:26	31	7800.32	241809.92
30:12:020365:3	31	1612.33	49982.23
30:12:020365:31	32	1875.7	60022.4
30:12:020365:32	18	1875.7	33762.6
30:12:020365:33	21	1875.7	39389.7
30:12:020365:37	4.5	7800.32	35101.44
30:12:020365:39	19	1875.7	35638.3
30:12:020365:4	24.14	1612.33	38921.65
30:12:020365:42	32	1875.7	60022.4
30:12:020365:43	32	1875.7	60022.4
30:12:020365:44	32	1875.7	60022.4
30:12:020365:45	32	1875.7	60022.4
30:12:020365:46	32	1875.7	60022.4
30:12:020365:49	32	1875.7	60022.4
30:12:020365:50	32	1875.7	60022.4
30:12:020365:51	32	1875.7	60022.4
30:12:020365:52	599.23	1875.7	1123975.71
30:12:020365:57	3000	7471.46	22414380
30:12:020365:572	22	1875.7	41265.4
30:12:020365:573	17	1875.7	31886.9
30:12:020365:574	17	1875.7	31886.9
30:12:020365:576	32	1875.7	60022.4
30:12:020365:58	5062	2709.7	13716501.4
30:12:020365:66	600	1740.76	1044456
30:12:020365:67	600	1740.76	1044456
30:12:020365:68	31	1875.7	58146.7
30:12:020365:69	28	1875.7	52519.6

30:12:020365:7	18	1875.7	33762.6
30:12:020365:70	600	3843.58	2306148
30:12:020365:73	800	7247.68	5798144
30:12:020365:749	25	1875.7	46892.5
30:12:020365:758	17	1875.7	31886.9
30:12:020365:76	155	477.83	74063.65
30:12:020365:789	22	1875.7	41265.4
30:12:020365:79	92	477.83	43960.36
30:12:020365:8	32	1875.7	60022.4
30:12:020365:82	31	7800.32	241809.92
30:12:020365:83	2467	7499.48	18501217.16
30:12:020365:88	1601	1875.7	3002995.7
30:12:020365:89	239	477.83	114201.37
30:12:020365:90	33	1875.7	61898.1
30:12:020365:91	20	1875.7	37514
30:12:020365:92	304	477.83	145260.32
30:12:020365:925	10191	477.83	4869565.53
30:12:020365:93	32	1875.7	60022.4
30:12:020365:937	5047	477.83	2411608.01
30:12:020365:94	32	1875.7	60022.4
30:12:020365:95	32	1875.7	60022.4
30:12:020365:96	29	1875.7	54395.3
30:12:020365:97	1875	7499.48	14061525
30:12:020366:10	18	1918.36	34530.48
30:12:020366:100	22	1918.36	42203.92
30:12:020366:101	3331	7475.27	24900124.37
30:12:020366:102	22	1918.36	42203.92
30:12:020366:103	21	1918.36	40285.56
30:12:020366:105	21	1918.36	40285.56
30:12:020366:106	21	1918.36	40285.56
30:12:020366:107	21	1918.36	40285.56
30:12:020366:108	21	1918.36	40285.56
30:12:020366:109	68.9	8397.71	578602.22
30:12:020366:11	47	1735.81	81583.07
30:12:020366:110	93	8397.71	780987.03
30:12:020366:111	253	477.83	120890.99
30:12:020366:13	38.5	1918.36	73856.86
30:12:020366:14	12.74	8397.71	106986.83
30:12:020366:15	26	1918.36	49877.36
30:12:020366:16	3763	7286.27	27418234.01
30:12:020366:17	4273.08	7094.34	30314682.37
30:12:020366:20	3695	7314.23	27026079.85
30:12:020366:21	1383.86	3112.65	4307471.83
30:12:020366:23	6239	6552.29	40879737.31
30:12:020366:25	1000	3680.16	3680160
30:12:020366:26	32	1918.36	61387.52
30:12:020366:28	12	8397.71	100772.52
30:12:020366:29	32	1918.36	61387.52
30:12:020366:3	18	1918.36	34530.48
30:12:020366:30	18	1918.36	34530.48

30:12:020366:31	32	1918.36	61387.52
30:12:020366:32	32	1918.36	61387.52
30:12:020366:33	32	1918.36	61387.52
30:12:020366:34	32	1918.36	61387.52
30:12:020366:35	32	1918.36	61387.52
30:12:020366:36	18	1918.36	34530.48
30:12:020366:37	32	1918.36	61387.52
30:12:020366:38	18	1918.36	34530.48
30:12:020366:39	18	1918.36	34530.48
30:12:020366:4	32	1918.36	61387.52
30:12:020366:5	18	1918.36	34530.48
30:12:020366:6	18	1918.36	34530.48
30:12:020366:66	27	3443.06	92962.62
30:12:020366:75	5535	6719.13	37190384.55
30:12:020366:79	19	8397.71	159556.49
30:12:020366:8	36.5	1918.36	70020.14
30:12:020366:80	99	8397.71	831373.29
30:12:020366:81	3279	7500.01	24592532.79
30:12:020366:82	24	8397.71	201545.04
30:12:020366:84	32	1918.36	61387.52
30:12:020366:85	32	1918.36	61387.52
30:12:020366:86	21	1918.36	40285.56
30:12:020366:87	8192	2847.84	23329505.28
30:12:020366:88	21	1918.36	40285.56
30:12:020366:89	21	1918.36	40285.56
30:12:020366:90	21	1918.36	40285.56
30:12:020366:91	21	1918.36	40285.56
30:12:020366:92	21	1918.36	40285.56
30:12:020366:93	21	1918.36	40285.56
30:12:020366:94	21	1918.36	40285.56
30:12:020366:95	21	1918.36	40285.56
30:12:020366:96	21	1918.36	40285.56
30:12:020366:97	21	1918.36	40285.56
30:12:020366:99	21	1918.36	40285.56
30:12:020434:10	414	2349.72	972784.08
30:12:020434:109	83	2349.72	195026.76
30:12:020434:113	509	3667.96	1866991.64
30:12:020434:115	194	797.74	154761.56
30:12:020434:116	305	2349.72	716664.6
30:12:020434:117	465	2349.72	1092619.8
30:12:020434:118	355	2349.72	834150.6
30:12:020434:13	460	2349.72	1080871.2
30:12:020434:14	483	2349.72	1134914.76
30:12:020434:15	3294	477.83	1573972.02
30:12:020434:155	505	2349.72	1186608.6
30:12:020434:17	3615	477.83	1727355.45
30:12:020434:18	9975	1295.98	12927400.5
30:12:020434:2	43	797.74	34302.82
30:12:020434:20	209	1572.3	328610.7
30:12:020434:277	3988	1356.77	5410798.76

30:12:020434:3	6081.16	3666.29	22295296.1
30:12:020434:4	1397	477.83	667528.51
30:12:020434:48	197	2349.72	462894.84
30:12:020434:49	255	2349.72	599178.6
30:12:020434:5	7	797.74	5584.18
30:12:020434:52	30	3859.4	115782
30:12:020434:6	290	2349.72	681418.8
30:12:020434:63	4818.51	477.83	2302428.63
30:12:020434:7	437	2349.72	1026827.64
30:12:020434:9	400	2349.72	939888
30:12:020434:91	600	2297.4	1378440
30:12:020434:93	32	1067.64	34164.48
30:12:020435:1	3849	1360.54	5236718.46
30:12:020435:21	39	1106.48	43152.72
30:12:020435:23	282	798.54	225188.28
30:12:020435:3	2555	1918.17	4900924.35
30:12:020435:4	1122.15	477.83	536196.93
30:12:020435:43	609	798.54	486310.86
30:12:020435:47	50	1106.48	55324
30:12:020435:48	30	1106.48	33194.4
30:12:020435:515	42	1106.48	46472.16
30:12:020435:6	564.6	477.83	269782.82
30:12:020436:1	217	2218.85	481490.45
30:12:020436:10	481	2218.85	1067266.85
30:12:020436:11	215	2218.85	477052.75
30:12:020436:13	4274	3456.73	14774064.02
30:12:020436:15	330	2218.85	732220.5
30:12:020436:16	156	2218.85	346140.6
30:12:020436:17	171	3737.41	639097.11
30:12:020436:18	315	2218.85	698937.75
30:12:020436:19	422	2218.85	936354.7
30:12:020436:2	242	2218.85	536961.7
30:12:020436:20	430	2218.85	954105.5
30:12:020436:21	432	2218.85	958543.2
30:12:020436:22	1412	477.83	674695.96
30:12:020436:25	498.47	2218.85	1106030.16
30:12:020436:3	516	2218.85	1144926.6
30:12:020436:37	261	2218.85	579119.85
30:12:020436:41	860	1270.21	1092380.6
30:12:020436:5	265	2218.85	587995.25
30:12:020436:6	266	2218.85	590214.1
30:12:020436:62	230	2218.85	510335.5
30:12:020436:63	15	2218.85	33282.75
30:12:020436:64	332	2218.85	736658.2
30:12:020436:7	450	2218.85	998482.5
30:12:020436:8	444	2218.85	985169.4
30:12:020437:1	302	2338.79	706314.58
30:12:020437:10	34.03	477.83	16260.55
30:12:020437:11	12	2338.79	28065.48
30:12:020437:2	189	2338.79	442031.31

30:12:020437:4	690	3717.9	2565351
30:12:020437:45	327	2338.79	764784.33
30:12:020437:5	375	2338.79	877046.25
30:12:020437:6	694	2217.89	1539215.66
30:12:020437:7	420	2338.79	982291.8
30:12:020437:8	708	3717.9	2632273.2
30:12:020437:9	760	3717.9	2825604
30:12:020439:1	394	2660.96	1048418.24
30:12:020439:10	1394	2179.6	3038362.4
30:12:020439:12	1088	2296.04	2498091.52
30:12:020439:13	545	2654.78	1446855.1
30:12:020439:14	675	2538.16	1713258
30:12:020439:15	387	2381.6	921679.2
30:12:020439:16	349	3812.56	1330583.44
30:12:020439:17	1092	3031.17	3310037.64
30:12:020439:18	352	3812.56	1342021.12
30:12:020439:19	444.6	2381.6	1058859.36
30:12:020439:2	295	2660.96	784983.2
30:12:020439:20	139	2381.6	331042.4
30:12:020439:206	459	2660.96	1221380.64
30:12:020439:207	476	2660.96	1266616.96
30:12:020439:21	364	2381.6	866902.4
30:12:020439:22	399	2381.6	950258.4
30:12:020439:23	372	2381.6	885955.2
30:12:020439:24	336	2381.6	800217.6
30:12:020439:25	18	1071.42	19285.56
30:12:020439:27	17	1071.42	18214.14
30:12:020439:28	776.85	477.83	371202.24
30:12:020439:29	91.5	805.77	73727.96
30:12:020439:3	759.86	2475.82	1881276.59
30:12:020439:4	460	2660.96	1224041.6
30:12:020439:40	60	684.89	41093.4
30:12:020439:5	479	2660.96	1274599.84
30:12:020439:53	32	1071.42	34285.44
30:12:020439:80	3166.17	477.83	1512891.01
30:12:020439:81	2681.01	4283.79	11484883.83
30:12:020439:86	45	3898.27	175422.15
30:12:020441:10	336	2486.27	835386.72
30:12:020441:11	379	2486.27	942296.33
30:12:020441:12	342	2486.27	850304.34
30:12:020441:17	32	1062.85	34011.2
30:12:020441:18	5	1062.85	5314.25
30:12:020441:19	32	1062.85	34011.2
30:12:020441:2	338	3782.06	1278336.28
30:12:020441:20	4	1062.85	4251.4
30:12:020441:29	32	1062.85	34011.2
30:12:020441:3	380	2486.27	944782.6
30:12:020441:30	29	1062.85	30822.65
30:12:020441:31	18	1062.85	19131.3
30:12:020441:32	18	1062.85	19131.3

30:12:020441:34	18	1062.85	19131.3
30:12:020441:4	390	2486.27	969645.3
30:12:020441:5	352	2486.27	875167.04
30:12:020441:6	318	2486.27	790633.86
30:12:020441:60	223	2486.27	554438.21
30:12:020441:61	170	2486.27	422665.9
30:12:020441:7	418	2486.27	1039260.86
30:12:020441:8	403	2486.27	1001966.81
30:12:020441:9	358	2486.27	890084.66
30:12:020490:1	48.9	4411.87	215740.44
30:12:020490:10	474	1268.9	601458.6
30:12:020490:101	32	1268.9	40604.8
30:12:020490:102	18	1268.9	22840.2
30:12:020490:103	32	1268.9	40604.8
30:12:020490:104	32	1268.9	40604.8
30:12:020490:105	32	1268.9	40604.8
30:12:020490:106	32	1268.9	40604.8
30:12:020490:107	32	1268.9	40604.8
30:12:020490:108	37	1268.9	46949.3
30:12:020490:109	32	1268.9	40604.8
30:12:020490:11	2822	2006.04	5661044.88
30:12:020490:110	32	1268.9	40604.8
30:12:020490:111	32	1268.9	40604.8
30:12:020490:112	32	1268.9	40604.8
30:12:020490:113	32	1268.9	40604.8
30:12:020490:115	252	911.93	229806.36
30:12:020490:116	430	1733.7	745491
30:12:020490:117	13000	886.3	11521900
30:12:020490:12	31.82	1268.9	40376.4
30:12:020490:120	800	573.96	459168
30:12:020490:121	15	1268.9	19033.5
30:12:020490:122	32	1268.9	40604.8
30:12:020490:123	18	1268.9	22840.2
30:12:020490:124	32	1268.9	40604.8
30:12:020490:125	18	1268.9	22840.2
30:12:020490:127	21	1268.9	26646.9
30:12:020490:128	1500	1268.9	1903350
30:12:020490:13	3612.6	4860.96	17560704.1
30:12:020490:141	480	911.93	437726.4
30:12:020490:15	909	911.93	828944.37
30:12:020490:16	5382	4470.61	24060823.02
30:12:020490:17	9623	1484.17	14282167.91
30:12:020490:178	200.27	4393.22	879830.17
30:12:020490:18	7301	1504.8	10986544.8
30:12:020490:181	71	4411.87	313242.77
30:12:020490:186	94	4411.87	414715.78
30:12:020490:19	8222	1495.89	12299207.58
30:12:020490:193	3583	4869.37	17446952.71
30:12:020490:195	22	1808.87	39795.14
30:12:020490:198	28	1268.9	35529.2

30:12:020490:199	16	4411.87	70589.92
30:12:020490:2	13	4411.87	57354.31
30:12:020490:200	32	1268.9	40604.8
30:12:020490:201	18	1268.9	22840.2
30:12:020490:202	61	4411.87	269124.07
30:12:020490:203	32	1268.9	40604.8
30:12:020490:204	21	1268.9	26646.9
30:12:020490:205	12	4411.87	52942.44
30:12:020490:206	23	1268.9	29184.7
30:12:020490:207	32	1268.9	40604.8
30:12:020490:208	32	1268.9	40604.8
30:12:020490:209	32	1268.9	40604.8
30:12:020490:21	2576.86	5073.35	13073312.68
30:12:020490:210	32	1268.9	40604.8
30:12:020490:2203	361	1748.93	631363.73
30:12:020490:23	18	1268.9	22840.2
30:12:020490:24	27	1808.87	48839.49
30:12:020490:25	63.18	911.93	57615.74
30:12:020490:26	19.39	1268.9	24603.97
30:12:020490:27	28	1268.9	35529.2
30:12:020490:28	43.94	911.93	40070.2
30:12:020490:29	1084.82	634.19	687982
30:12:020490:3	15	1808.87	27133.05
30:12:020490:30	25.09	911.93	22880.32
30:12:020490:31	43.94	911.93	40070.2
30:12:020490:32	17.68	4411.87	78001.86
30:12:020490:33	5.73	4411.87	25280.02
30:12:020490:34	63.18	911.93	57615.74
30:12:020490:36	18	1268.9	22840.2
30:12:020490:37	32	1268.9	40604.8
30:12:020490:38	32	1268.9	40604.8
30:12:020490:4	32	1268.9	40604.8
30:12:020490:40	3086.52	3831.69	11826587.82
30:12:020490:41	4576.57	4625.42	21168558.41
30:12:020490:42	3469.59	4902.37	17009213.93
30:12:020490:43	5549.3	4441.96	24649768.63
30:12:020490:45	4123.21	4727.87	19494000.86
30:12:020490:46	2881.4	5073.35	14618350.69
30:12:020490:47	2417.51	5073.35	12264874.36
30:12:020490:48	33	1268.9	41873.7
30:12:020490:49	32	1268.9	40604.8
30:12:020490:5	32	1268.9	40604.8
30:12:020490:50	2257.4	5073.35	11452580.29
30:12:020490:51	2966	5066.51	15027268.66
30:12:020490:52	2833	5073.35	14372800.55
30:12:020490:53	4444.05	4654.05	20682830.9
30:12:020490:54	2746.02	5073.35	13931520.57
30:12:020490:55	2201.45	5073.35	11168726.36
30:12:020490:56	4445	4653.84	20686318.8
30:12:020490:57	4047.43	4746.32	19210397.96

30:12:020490:59	2990.4	5057.8	15124845.12
30:12:020490:60	3774.2	4816.5	18178434.3
30:12:020490:61	4292.89	4688	20125068.32
30:12:020490:62	2203	5073.35	11176590.05
30:12:020490:63	3017.61	5048.19	15233468.63
30:12:020490:68	63	911.93	57451.59
30:12:020490:72	54.38	911.93	49590.75
30:12:020490:73	63	911.93	57451.59
30:12:020490:74	17700	477.83	8457591
30:12:020490:8	8	1808.87	14470.96
30:12:020490:81	15.7	4411.87	69266.36
30:12:020490:82	11.7	4411.87	51618.88
30:12:020490:86	7.07	4411.87	31191.92
30:12:020490:9	32	1268.9	40604.8
30:12:020490:94	70000	3278	229460000
30:12:020490:97	32	1268.9	40604.8
30:12:020490:98	32	1268.9	40604.8
30:12:020490:99	32	1268.9	40604.8
30:12:020494:10	446	2746.5	1224939
30:12:020494:11	577.41	2707.08	1563095.06
30:12:020494:13	352	2746.5	966768
30:12:020494:14	556	2728.65	1517129.4
30:12:020494:16	360.73	2746.5	990744.95
30:12:020494:17	320.79	2746.5	881049.74
30:12:020494:18	337	2746.5	925570.5
30:12:020494:19	531.41	2746.5	1459517.57
30:12:020494:2	510.26	2746.5	1401429.09
30:12:020494:20	199	2746.5	546553.5
30:12:020494:21	189	2746.5	519088.5
30:12:020494:3	915	2457.62	2248722.3
30:12:020494:4	1113.78	2358.23	2626549.41
30:12:020494:5	1047	2389.05	2501335.35
30:12:020494:6	55	787.73	43325.15
30:12:020494:7	447	2746.5	1227685.5
30:12:020494:72	278	2746.5	763527
30:12:020494:73	438	2746.5	1202967
30:12:020494:74	669	2624.67	1755904.23
30:12:020494:76	460	2746.5	1263390
30:12:020494:8	411.35	2746.5	1129772.78
30:12:020494:9	428.88	2746.5	1177918.92
30:12:020495:1	709.61	2747.21	1949447.69
30:12:020495:10	320	2910.53	931369.6
30:12:020495:11	161	2910.53	468595.33
30:12:020495:12	377	2910.53	1097269.81
30:12:020495:13	185	2910.53	538448.05
30:12:020495:2	19	823.05	15637.95
30:12:020495:3	195	2910.53	567553.35
30:12:020495:4	217	2910.53	631585.01
30:12:020495:5	185	2910.53	538448.05
30:12:020495:6	536.84	2910.53	1562488.93

30:12:020495:7	523	2910.53	1522207.19
30:12:020495:8	416	2910.53	1210780.48
30:12:020495:9	571	2875.49	1641904.79
30:12:020496:1	326	2948.11	961083.86
30:12:020496:10	181	2948.11	533607.91
30:12:020496:11	205	2948.11	604362.55
30:12:020496:12	214	2948.11	630895.54
30:12:020496:13	327	2948.11	964031.97
30:12:020496:2	225	2948.11	663324.75
30:12:020496:3	153	2948.11	451060.83
30:12:020496:4	144	2948.11	424527.84
30:12:020496:47	410	2948.11	1208725.1
30:12:020496:5	157	2948.11	462853.27
30:12:020496:6	549	2936.75	1612275.75
30:12:020496:67	194	2948.11	571933.34
30:12:020496:68	217	2948.11	639739.87
30:12:020496:69	229	2948.11	675117.19
30:12:020496:7	339	2948.11	999409.29
30:12:020496:70	184	2948.11	542452.24
30:12:020496:8	479	2948.11	1412144.69
30:12:020497:1	249	2956.16	736083.84
30:12:020497:10	303.8	2956.16	898081.41
30:12:020497:110	97	2956.16	286747.52
30:12:020497:115	151	2956.16	446380.16
30:12:020497:116	59	2956.16	174413.44
30:12:020497:117	119	2956.16	351783.04
30:12:020497:12	71	2956.16	209887.36
30:12:020497:13	180	2956.16	532108.8
30:12:020497:3	222	2956.16	656267.52
30:12:020497:31	315	2956.16	931190.4
30:12:020497:33	28.8	1338.85	38558.88
30:12:020497:5	266	2956.16	786338.56
30:12:020497:6	220	2956.16	650355.2
30:12:020497:7	500	2956.16	1478080
30:12:020497:8	175	2956.16	517328
30:12:020498:1	17993	1364.78	24556486.54
30:12:020498:147	203	1707.82	346687.46
30:12:020498:2	3612.05	4180.11	15098766.33
30:12:020498:21	9867	1406.39	13876850.13
30:12:020498:22	45	1091.14	49101.3
30:12:020498:23	21	1091.14	22913.94
30:12:020498:3	54	865.23	46722.42
30:12:020498:34	400	2894.48	1157792
30:12:020498:35	500	2894.48	1447240
30:12:020498:36	500	2894.48	1447240
30:12:020498:5	54.1	865.23	46808.94
30:12:020502:1	493	2876.29	1418010.97
30:12:020502:10	456	2876.29	1311588.24
30:12:020502:11	195	2876.29	560876.55
30:12:020502:12	220	2876.29	632783.8

30:12:020502:13	299	2876.29	860010.71
30:12:020502:14	330	2876.29	949175.7
30:12:020502:15	350	2876.29	1006701.5
30:12:020502:16	365	2876.29	1049845.85
30:12:020502:17	325	2876.29	934794.25
30:12:020502:19	248	2876.29	713319.92
30:12:020502:2	294.59	2876.29	847326.27
30:12:020502:20	280	2876.29	805361.2
30:12:020502:22	465	2876.29	1337474.85
30:12:020502:24	208	2876.29	598268.32
30:12:020502:25	235	2876.29	675928.15
30:12:020502:27	445.36	2876.29	1280984.51
30:12:020502:29	149.98	2876.29	431385.97
30:12:020502:3	534	2876.29	1535938.86
30:12:020502:30	41	2876.29	117927.89
30:12:020502:4	296	2876.29	851381.84
30:12:020502:5	230	2876.29	661546.7
30:12:020502:6	491	2876.29	1412258.39
30:12:020502:7	497	2876.29	1429516.13
30:12:020502:8	173	2876.29	497598.17
30:12:020502:86	169	2876.29	486093.01
30:12:020502:87	203	2876.29	583886.87
30:12:020502:88	282	2876.29	811113.78
30:12:020502:9	288	2876.29	828371.52
30:12:020502:90	372	2876.29	1069979.88
30:12:020502:91	224	2876.29	644288.96
30:12:020502:92	247	2876.29	710443.63
30:12:020503:1	277	2813.22	779261.94
30:12:020503:10	606	2744.84	1663373.04
30:12:020503:103	150	2813.22	421983
30:12:020503:13	444	2813.22	1249069.68
30:12:020503:14	245	2813.22	689238.9
30:12:020503:140	434	2813.22	1220937.48
30:12:020503:148	164	2813.22	461368.08
30:12:020503:149	169	2813.22	475434.18
30:12:020503:15	262	2813.22	737063.64
30:12:020503:16	217	2813.22	610468.74
30:12:020503:17	223	2813.22	627348.06
30:12:020503:18	649	2705.61	1755940.89
30:12:020503:2	478	2813.22	1344719.16
30:12:020503:21	601	2749.62	1652521.62
30:12:020503:22	646	2708.24	1749523.04
30:12:020503:23	324	2813.22	911483.28
30:12:020503:24	318	2813.22	894603.96
30:12:020503:25	619	2732.64	1691504.16
30:12:020503:26	319	2813.22	897417.18
30:12:020503:262	313	2813.22	880537.86
30:12:020503:263	335	2813.22	942428.7
30:12:020503:264	591	2759.33	1630764.03
30:12:020503:27	457	2813.22	1285641.54

30:12:020503:28	306	2813.22	860845.32
30:12:020503:29	430	2813.22	1209684.6
30:12:020503:3	315	2813.22	886164.3
30:12:020503:30	357	2813.22	1004319.54
30:12:020503:31	291	2813.22	818647.02
30:12:020503:6	656	2699.52	1770885.12
30:12:020503:7	354	2813.22	995879.88
30:12:020503:8	329	2813.22	925549.38
30:12:020503:9	299	2813.22	841152.78
30:12:020504:1	307	2567.07	788090.49
30:12:020504:10	279	2567.07	716212.53
30:12:020504:11	299	2567.07	767553.93
30:12:020504:12	309	2567.07	793224.63
30:12:020504:13	574	2533.38	1454160.12
30:12:020504:14	317	2567.07	813761.19
30:12:020504:15	217	2567.07	557054.19
30:12:020504:16	931	2288.72	2130798.32
30:12:020504:17	387.22	2567.07	994020.85
30:12:020504:18	246	2567.07	631499.22
30:12:020504:19	245	2567.07	628932.15
30:12:020504:2	218	2567.07	559621.26
30:12:020504:20	405	2567.07	1039663.35
30:12:020504:21	635	2480.21	1574933.35
30:12:020504:22	153.5	2567.07	394045.25
30:12:020504:23	433	2567.07	1111541.31
30:12:020504:24	317	2567.07	813761.19
30:12:020504:25	297	2567.07	762419.79
30:12:020504:26	595	2514.33	1496026.35
30:12:020504:27	620	2492.69	1545467.8
30:12:020504:28	344	2567.07	883072.08
30:12:020504:29	274	2567.07	703377.18
30:12:020504:3	250	2567.07	641767.5
30:12:020504:30	30	2567.07	77012.1
30:12:020504:4	361	2567.07	926712.27
30:12:020504:518	413	2567.07	1060199.91
30:12:020504:543	161	2567.07	413298.27
30:12:020504:544	318	2567.07	816328.26
30:12:020504:6	581	2526.94	1468152.14
30:12:020504:7	441	2567.07	1132077.87
30:12:020504:73	381	2567.07	978053.67
30:12:020504:8	573	2534.31	1452159.63
30:12:020504:9	327	2567.07	839431.89
30:12:020505:10	435	2738.02	1191038.7
30:12:020505:106	500	2738.02	1369010
30:12:020505:107	98	2738.02	268325.96
30:12:020505:108	290	2738.02	794025.8
30:12:020505:109	275	2738.02	752955.5
30:12:020505:11	317	2738.02	867952.34
30:12:020505:110	390	2738.02	1067827.8
30:12:020505:111	454	2738.02	1243061.08

30:12:020505:114	296	2738.02	810453.92
30:12:020505:115	353	2738.02	966521.06
30:12:020505:12	143	2738.02	391536.86
30:12:020505:122	378	2738.02	1034971.56
30:12:020505:13	153	2738.02	418917.06
30:12:020505:14	340	2738.02	930926.8
30:12:020505:16	328	2738.02	898070.56
30:12:020505:18	629	2650.66	1667265.14
30:12:020505:19	596	2680.83	1597774.68
30:12:020505:2	658.18	2625.54	1728077.92
30:12:020505:22	308	2738.02	843310.16
30:12:020505:23	308	2738.02	843310.16
30:12:020505:24	674	2612.47	1760804.78
30:12:020505:25	348	2738.02	952830.96
30:12:020505:26	328	2738.02	898070.56
30:12:020505:27	448	2738.02	1226632.96
30:12:020505:28	329	2738.02	900808.58
30:12:020505:29	189	2738.02	517485.78
30:12:020505:39	30	2738.02	82140.6
30:12:020505:4	500	2738.02	1369010
30:12:020505:5	148	2738.02	405226.96
30:12:020505:6	327	2738.02	895332.54
30:12:020505:64	747	2556.66	1909825.02
30:12:020505:7	310	2738.02	848786.2
30:12:020505:8	626	2653.32	1660978.32
30:12:020505:82	675	2918.01	1969656.75
30:12:020505:9	197	2738.02	539389.94
30:12:020505:93	600	2677.06	1606236
30:12:020505:94	143	2738.02	391536.86
30:12:020505:95	143	2738.02	391536.86
30:12:020506:1	338	2799.28	946156.64
30:12:020506:10	194	2799.28	543060.32
30:12:020506:11	331	2799.28	926561.68
30:12:020506:113	251	2799.28	702619.28
30:12:020506:12	224	2799.28	627038.72
30:12:020506:13	164	2799.28	459081.92
30:12:020506:14	161	2799.28	450684.08
30:12:020506:15	386	2799.28	1080522.08
30:12:020506:16	275	2799.28	769802
30:12:020506:17	297	2799.28	831386.16
30:12:020506:18	314	2799.28	878973.92
30:12:020506:2	624	2714.51	1693854.24
30:12:020506:21	342	2799.28	957353.76
30:12:020506:22	606	2731.25	1655137.5
30:12:020506:23	268	2799.28	750207.04
30:12:020506:24	326	2799.28	912565.28
30:12:020506:25	187	2799.28	523465.36
30:12:020506:26	362	2799.28	1013339.36
30:12:020506:28	579	2757.51	1596598.29
30:12:020506:29	747	2613.86	1952553.42

30:12:020506:4	587.63	2748.96	1615371.36
30:12:020506:5	332	2799.28	929360.96
30:12:020506:6	280	2799.28	783798.4
30:12:020506:7	310	2799.28	867776.8
30:12:020506:8	282	2799.28	789396.96
30:12:020506:86	278	2799.28	778199.84
30:12:020506:88	438	2799.28	1226084.64
30:12:020506:89	339	2799.28	948955.92
30:12:020506:9	390	2799.28	1091719.2
30:12:020506:90	274	2799.28	767002.72
30:12:020507:1	356	2744.3	976970.8
30:12:020507:10	334	2744.3	916596.2
30:12:020507:109	376	2744.3	1031856.8
30:12:020507:11	291	2744.3	798591.3
30:12:020507:110	430	2744.3	1180049
30:12:020507:111	278	2744.3	762915.4
30:12:020507:112	133	2744.3	364991.9
30:12:020507:12	352	2744.3	965993.6
30:12:020507:13	272.6	2744.3	748096.18
30:12:020507:14	335	2744.3	919340.5
30:12:020507:16	596	2686.97	1601434.12
30:12:020507:162	113	2744.3	310105.9
30:12:020507:167	267	2744.3	732728.1
30:12:020507:19	190	2744.3	521417
30:12:020507:2	161	2744.3	441832.3
30:12:020507:20	275	2744.3	754682.5
30:12:020507:21	270	2744.3	740961
30:12:020507:22	244	2744.3	669609.2
30:12:020507:23	335	2744.3	919340.5
30:12:020507:24	334	2744.3	916596.2
30:12:020507:25	387	2744.3	1062044.1
30:12:020507:26	305	2744.3	837011.5
30:12:020507:27	262	2744.3	719006.6
30:12:020507:28	322	2744.3	883664.6
30:12:020507:282	374	2744.3	1026368.2
30:12:020507:284	622	2662.99	1656379.78
30:12:020507:3	222	2744.3	609234.6
30:12:020507:31	556	2726.46	1515911.76
30:12:020507:32	596	2686.97	1601434.12
30:12:020507:33	668.96	2622.59	1754407.81
30:12:020507:4	327	2744.3	897386.1
30:12:020507:5	428	2744.3	1174560.4
30:12:020507:6	330	2744.3	905619
30:12:020507:7	310	2744.3	850733
30:12:020507:79	94	2744.3	257964.2
30:12:020507:8	186	2744.3	510439.8
30:12:020507:9	325	2744.3	891897.5
30:12:020507:91	153	2744.3	419877.9
30:12:020507:92	347	2744.3	952272.1
30:12:020508:1	431	2771.05	1194322.55

30:12:020508:10	304	2771.05	842399.2
30:12:020508:11	304.96	2771.05	845059.41
30:12:020508:117	310	2771.05	859025.5
30:12:020508:12	308	2771.05	853483.4
30:12:020508:13	293	2771.05	811917.65
30:12:020508:14	310	2771.05	859025.5
30:12:020508:15	293	2771.05	811917.65
30:12:020508:16	327	2771.05	906133.35
30:12:020508:161	508	1126.47	572246.76
30:12:020508:167	336	2771.05	931072.8
30:12:020508:17	174	2771.05	482162.7
30:12:020508:18	193	2771.05	534812.65
30:12:020508:19	587	2721.85	1597725.95
30:12:020508:2	327	2771.05	906133.35
30:12:020508:20	244	2771.05	676136.2
30:12:020508:21	291	2771.05	806375.55
30:12:020508:22	358	2771.05	992035.9
30:12:020508:23	466	2771.05	1291309.3
30:12:020508:24	383	2771.05	1061312.15
30:12:020508:25	332	2771.05	919988.6
30:12:020508:26	327	2771.05	906133.35
30:12:020508:27	348	2771.05	964325.4
30:12:020508:28	648	2665.92	1727516.16
30:12:020508:29	316	2771.05	875651.8
30:12:020508:3	338	2771.05	936614.9
30:12:020508:30	324	2771.05	897820.2
30:12:020508:31	313	2771.05	867338.65
30:12:020508:32	324	2771.05	897820.2
30:12:020508:33	287	2771.05	795291.35
30:12:020508:34	326	2771.05	903362.3
30:12:020508:35	321	2771.05	889507.05
30:12:020508:36	373	2771.05	1033601.65
30:12:020508:378	460	2771.05	1274683
30:12:020508:379	262	2771.05	726015.1
30:12:020508:4	315	2771.05	872880.75
30:12:020508:5	309	2771.05	856254.45
30:12:020508:6	327	2771.05	906133.35
30:12:020508:7	305	2771.05	845170.25
30:12:020508:8	324	2771.05	897820.2
30:12:020509:16	7615	1332.27	10145236.05
30:12:020509:18	308	1127.9	347393.2
30:12:020509:19	234	1585.68	371049.12
30:12:020509:2	139	3101.97	431173.83
30:12:020509:3	1131	2654.88	3002669.28
30:12:020509:4	793.84	2859.75	2270183.94
30:12:020509:5	808.95	2848.45	2304253.63
30:12:020510:10	510.4	2984.39	1523232.66
30:12:020510:11	507	2984.39	1513085.73
30:12:020510:111	192	2984.39	573002.88
30:12:020510:114	143	2984.39	426767.77

30:12:020510:115	400	2984.39	1193756
30:12:020510:13	300	2984.39	895317
30:12:020510:14	285	2984.39	850551.15
30:12:020510:15	529	2984.39	1578742.31
30:12:020510:16	511	2984.39	1525023.29
30:12:020510:17	272.48	2984.39	813186.59
30:12:020510:18	280	2984.39	835629.2
30:12:020510:19	475	2984.39	1417585.25
30:12:020510:2	543	2979.76	1618009.68
30:12:020510:20	555	2966.11	1646191.05
30:12:020510:21	484	2984.39	1444444.76
30:12:020510:22	541	2982.07	1613299.87
30:12:020510:228	228	2984.39	680440.92
30:12:020510:229	341	2984.39	1017676.99
30:12:020510:23	411	3295.18	1354318.98
30:12:020510:24	460	3276.67	1507268.2
30:12:020510:25	16487	1123.31	18520011.97
30:12:020510:5	533	2984.39	1590679.87
30:12:020510:6	268	2984.39	799816.52
30:12:020510:7	258	2984.39	769972.62
30:12:020510:71	381	2984.39	1137052.59
30:12:020510:8	526.4	2984.39	1570982.9
30:12:020510:9	517	2984.39	1542929.63
30:12:020511:1	3664	4020.28	14730305.92
30:12:020511:10	366	2951.01	1080069.66
30:12:020511:12	416	2951.01	1227620.16
30:12:020511:13	436	2951.01	1286640.36
30:12:020511:15	453	2951.01	1336807.53
30:12:020511:16	377	2951.01	1112530.77
30:12:020511:17	344	2951.01	1015147.44
30:12:020511:18	344	2951.01	1015147.44
30:12:020511:19	336	2951.01	991539.36
30:12:020511:2	1613	1273.41	2054010.33
30:12:020511:20	310	2951.01	914813.1
30:12:020511:21	343	2951.01	1012196.43
30:12:020511:22	590.96	477.83	282378.42
30:12:020511:24	1617	4208.4	6804982.8
30:12:020511:3	431	2951.01	1271885.31
30:12:020511:33	32	1182.66	37845.12
30:12:020511:34	32	1182.66	37845.12
30:12:020511:35	32	1182.66	37845.12
30:12:020511:36	32	1182.66	37845.12
30:12:020511:37	32	1182.66	37845.12
30:12:020511:38	32	1182.66	37845.12
30:12:020511:39	32	1182.66	37845.12
30:12:020511:4	427.68	2951.01	1262087.96
30:12:020511:40	32	1182.66	37845.12
30:12:020511:41	32	1182.66	37845.12
30:12:020511:42	32	1182.66	37845.12
30:12:020511:43	32	1182.66	37845.12

30:12:020511:44	32	1182.66	37845.12
30:12:020511:46	3000	4710.89	14132670
30:12:020511:47	3000	4710.89	14132670
30:12:020511:48	3000	4710.89	14132670
30:12:020511:49	3000	4710.89	14132670
30:12:020511:5	488	2951.01	1440092.88
30:12:020511:6	385	2951.01	1136138.85
30:12:020511:66	26.7	1182.66	31577.02
30:12:020511:67	32	1182.66	37845.12
30:12:020511:7	384	2951.01	1133187.84
30:12:020511:75	63	2951.01	185913.63
30:12:020511:77	39	2951.01	115089.39
30:12:020511:78	1044	4208.4	4393569.6
30:12:020511:8	324	2951.01	956127.24
30:12:020511:9	353.23	2951.01	1042385.26
30:12:020512:1	163	2900.59	472796.17
30:12:020512:10	257	2900.59	745451.63
30:12:020512:11	266	2900.59	771556.94
30:12:020512:12	298	2900.59	864375.82
30:12:020512:123	331	2900.59	960095.29
30:12:020512:128	203	2900.59	588819.77
30:12:020512:130	468	2900.59	1357476.12
30:12:020512:131	252	2900.59	730948.68
30:12:020512:16	299	2900.59	867276.41
30:12:020512:17	293	2900.59	849872.87
30:12:020512:18	270	2900.59	783159.3
30:12:020512:19	269	2900.59	780258.71
30:12:020512:2	409	2900.59	1186341.31
30:12:020512:20	267.09	2900.59	774718.58
30:12:020512:21	243	2900.59	704843.37
30:12:020512:22	265.21	2900.59	769265.47
30:12:020512:23	228	2900.59	661334.52
30:12:020512:24	244	2900.59	707743.96
30:12:020512:25	232	2900.59	672936.88
30:12:020512:26	506	2900.59	1467698.54
30:12:020512:27	156	2900.59	452492.04
30:12:020512:28	300	2900.59	870177
30:12:020512:29	233	2900.59	675837.47
30:12:020512:3	453	2900.59	1313967.27
30:12:020512:30	243	2900.59	704843.37
30:12:020512:31	624	2812.75	1755156
30:12:020512:33	145.94	2900.59	423312.1
30:12:020512:4	445	2900.59	1290762.55
30:12:020512:5	275	2900.59	797662.25
30:12:020512:6	230	2900.59	667135.7
30:12:020512:73	141	2900.59	408983.19
30:12:020512:79	121	2900.59	350971.39
30:12:020512:81	243	2900.59	704843.37
30:12:020512:82	569	2867.78	1631766.82
30:12:020512:9	267	2900.59	774457.53

30:12:020513:10	323	2938.63	949177.49
30:12:020513:100	167	2938.63	490751.21
30:12:020513:102	259	2938.63	761105.17
30:12:020513:105	255	2938.63	749350.65
30:12:020513:106	317	2938.63	931545.71
30:12:020513:107	102	2938.63	299740.26
30:12:020513:11	282	2938.63	828693.66
30:12:020513:12	483	2938.63	1419358.29
30:12:020513:14	420	2938.63	1234224.6
30:12:020513:15	190	2938.63	558339.7
30:12:020513:17	400	2938.63	1175452
30:12:020513:2	453	2938.63	1331199.39
30:12:020513:20	295	2938.63	866895.85
30:12:020513:21	263.18	2938.63	773388.64
30:12:020513:218	119	2938.63	349696.97
30:12:020513:220	204	2938.63	599480.52
30:12:020513:221	196	2938.63	575971.48
30:12:020513:3	457	2938.63	1342953.91
30:12:020513:4	422	2938.63	1240101.86
30:12:020513:5	392.76	2938.63	1154176.32
30:12:020513:6	405	2938.63	1190145.15
30:12:020513:7	408	2938.63	1198961.04
30:12:020513:70	190	2938.63	558339.7
30:12:020513:71	244	2938.63	717025.72
30:12:020513:72	168	2938.63	493689.84
30:12:020513:8	383	2938.63	1125495.29
30:12:020513:9	453	2938.63	1331199.39
30:12:020514:1	349	2869.64	1001504.36
30:12:020514:10	364	2869.64	1044548.96
30:12:020514:11	325	2869.64	932633
30:12:020514:12	327	2869.64	938372.28
30:12:020514:13	221	2869.64	634190.44
30:12:020514:14	341	2869.64	978547.24
30:12:020514:16	526	2869.64	1509430.64
30:12:020514:17	520	2869.64	1492212.8
30:12:020514:18	269	2869.64	771933.16
30:12:020514:19	491	2869.64	1408993.24
30:12:020514:2	146	2869.64	418967.44
30:12:020514:20	228	2869.64	654277.92
30:12:020514:21	265	2869.64	760454.6
30:12:020514:22	310	2869.64	889588.4
30:12:020514:23	286	2869.64	820717.04
30:12:020514:24	30	2869.64	86089.2
30:12:020514:3	520	2869.64	1492212.8
30:12:020514:38	100	3733.01	373301
30:12:020514:4	258	2869.64	740367.12
30:12:020514:5	252	2869.64	723149.28
30:12:020514:60	559	2847.77	1591903.43
30:12:020514:7	467	2869.64	1340121.88
30:12:020514:72	297	2869.64	852283.08

30:12:020514:74	269	2869.64	771933.16
30:12:020514:76	352	2869.64	1010113.28
30:12:020514:77	163	2869.64	467751.32
30:12:020514:8	465	2869.64	1334382.6
30:12:020514:81	277	2869.64	794890.28
30:12:020514:88	353	2869.64	1012982.92
30:12:020514:89	133	2869.64	381662.12
30:12:020514:9	435	2869.64	1248293.4
30:12:020514:90	239	2869.64	685843.96
30:12:020515:102	513	2986.72	1532187.36
30:12:020515:106	999	2623.73	2621106.27
30:12:020515:107	1033	2605.36	2691336.88
30:12:020515:108	257	2986.72	767587.04
30:12:020515:11	301.3	2986.72	899898.74
30:12:020515:1169	441	2986.72	1317143.52
30:12:020515:12	583	2937.91	1712801.53
30:12:020515:13	600	2920.23	1752138
30:12:020515:14	690	2835.76	1956674.4
30:12:020515:15	600	2920.23	1752138
30:12:020515:1569	125	2986.72	373340
30:12:020515:1688	136	2986.72	406193.92
30:12:020515:1689	210	2986.72	627211.2
30:12:020515:17	460	2986.72	1373891.2
30:12:020515:18	437	2986.72	1305196.64
30:12:020515:19	281	2986.72	839268.32
30:12:020515:2	30	865.25	25957.5
30:12:020515:20	235.1	2986.72	702177.87
30:12:020515:21	500	2986.72	1493360
30:12:020515:22	501.18	2986.72	1496884.33
30:12:020515:24	505	2986.72	1508293.6
30:12:020515:25	7	2986.72	20907.04
30:12:020515:27	550	2974.08	1635744
30:12:020515:28	506.7	2986.72	1513371.02
30:12:020515:29	504	2986.72	1505306.88
30:12:020515:3	460	2986.72	1373891.2
30:12:020515:30	7	2986.72	20907.04
30:12:020515:31	490	2986.72	1463492.8
30:12:020515:36	67	2986.72	200110.24
30:12:020515:37	37	2986.72	110508.64
30:12:020515:39	155	2986.72	462941.6
30:12:020515:4	637	2883.76	1836955.12
30:12:020515:42	11.5	2986.72	34347.28
30:12:020515:45	437	2986.72	1305196.64
30:12:020515:49	30	865.25	25957.5
30:12:020515:5	624	2896.27	1807272.48
30:12:020515:50	1247.8	2504.02	3124516.16
30:12:020515:53	600	2920.23	1752138
30:12:020515:6	447	2986.72	1335063.84
30:12:020515:60	11.5	2986.72	34347.28
30:12:020515:61	510	2986.72	1523227.2

30:12:020515:65	645	4674.3	3014923.5
30:12:020515:67	600	2920.23	1752138
30:12:020515:69	67.5	2986.72	201603.6
30:12:020515:7	484	2986.72	1445572.48
30:12:020515:71	315.69	2986.72	942877.64
30:12:020515:76	486	2986.72	1451545.92
30:12:020515:78	24	1169.09	28058.16
30:12:020515:79	30	1169.09	35072.7
30:12:020515:8	624	2896.27	1807272.48
30:12:020515:80	24	1169.09	28058.16
30:12:020515:81	18	1169.09	21043.62
30:12:020515:9	1293	2485.38	3213596.34
30:12:020515:96	627	2893.36	1814136.72
30:12:020516:1	4778	4268.83	20396469.74
30:12:020516:11	571.7	2961.85	1693289.65
30:12:020516:17	55.15	2998.71	165378.86
30:12:020516:18	375	2998.71	1124516.25
30:12:020516:20	100	4213.94	421394
30:12:020516:21	472	477.83	225535.76
30:12:020516:23	288	4120.59	1186729.92
30:12:020516:27	19	1181.72	22452.68
30:12:020516:28	19	1181.72	22452.68
30:12:020516:29	19	1181.72	22452.68
30:12:020516:3	21	1181.72	24816.12
30:12:020516:30	19	1181.72	22452.68
30:12:020516:32	18	1181.72	21270.96
30:12:020516:33	19	1181.72	22452.68
30:12:020516:34	32	1181.72	37815.04
30:12:020516:35	16098	837.54	13482718.92
30:12:020516:36	25	1181.72	29543
30:12:020516:37	103	871.02	89715.06
30:12:020516:4	702	2836.86	1991475.72
30:12:020516:459	192	4204.98	807356.16
30:12:020516:473	33	1181.72	38996.76
30:12:020516:5	3420	4579.36	15661411.2
30:12:020516:7	159.8	871.02	139189
30:12:020516:8	391	477.83	186831.53
30:12:020517:1	267	3141.38	838748.46
30:12:020517:10	722	2954.34	2133033.48
30:12:020517:12	405	3141.38	1272258.9
30:12:020517:13	250	3141.38	785345
30:12:020517:14	368	3141.38	1156027.84
30:12:020517:149	285	3141.38	895293.3
30:12:020517:15	311	3141.38	976969.18
30:12:020517:151	346	3141.38	1086917.48
30:12:020517:16	340	3141.38	1068069.2
30:12:020517:17	249	3141.38	782203.62
30:12:020517:18	464	3141.38	1457600.32
30:12:020517:19	266	3141.38	835607.08
30:12:020517:20	378	3141.38	1187441.64

30:12:020517:21	440	3141.38	1382207.2
30:12:020517:22	366	3141.38	1149745.08
30:12:020517:23	484	3141.38	1520427.92
30:12:020517:24	506	3141.38	1589538.28
30:12:020517:26	324	3141.38	1017807.12
30:12:020517:262	448	3141.38	1407338.24
30:12:020517:263	402	3141.38	1262834.76
30:12:020517:3	360.15	3141.38	1131368.01
30:12:020517:4	483	3141.38	1517286.54
30:12:020517:46	418	3141.38	1313096.84
30:12:020517:5	199	3141.38	625134.62
30:12:020517:65	450	3141.38	1413621
30:12:020517:76	59	3141.38	185341.42
30:12:020517:80	63	3141.38	197906.94
30:12:020517:81	455	4498.88	2046990.4
30:12:020517:82	139	4888.87	679552.93
30:12:020517:9	612	3058.69	1871918.28
30:12:020518:1	442	2778.17	1227951.14
30:12:020518:10	1183	2355.41	2786450.03
30:12:020518:11	487	2778.17	1352968.79
30:12:020518:12	167.35	2778.17	464926.75
30:12:020518:13	656	2665.89	1748823.84
30:12:020518:14	494.6	2778.17	1374082.88
30:12:020518:15	600	2716.32	1629792
30:12:020518:2	300	2778.17	833451
30:12:020518:20	271.51	2778.17	754300.94
30:12:020518:21	583	2732.76	1593199.08
30:12:020518:22	296	2778.17	822338.32
30:12:020518:23	323	2778.17	897348.91
30:12:020518:230	2551	2004.39	5113198.89
30:12:020518:231	2292	2049.97	4698531.24
30:12:020518:24	421	2778.17	1169609.57
30:12:020518:25	268	2778.17	744549.56
30:12:020518:26	296	2778.17	822338.32
30:12:020518:29	317	2778.17	880679.89
30:12:020518:3	356	2778.17	989028.52
30:12:020518:37	635	2684.17	1704447.95
30:12:020518:4	354	2778.17	983472.18
30:12:020518:5	239	2778.17	663982.63
30:12:020518:57	60.5	785.16	47502.18
30:12:020518:70	373	2778.17	1036257.41
30:12:020518:71	373	2778.17	1036257.41
30:12:020518:72	373	2778.17	1036257.41
30:12:020518:76	220	2778.17	611197.4
30:12:020518:79	270	2778.17	750105.9
30:12:020518:81	316	2778.17	877901.72
30:12:020518:88	327	2778.17	908461.59
30:12:020518:90	159	2778.17	441729.03
30:12:020518:91	158	2778.17	438950.86
30:12:020519:1	549	2732.09	1499917.41

30:12:020519:2	499	2742.66	1368587.34
30:12:020519:26	500	2742.66	1371330
30:12:020519:27	56	2742.66	153588.96
30:12:020519:3	672	2618.53	1759652.16
30:12:020519:4	609	2673.23	1627997.07
30:12:020519:5	561	2719.72	1525762.92
30:12:020519:6	324	2742.66	888621.84
30:12:020519:7	312	2742.66	855709.92
30:12:020520:1	218	2883.38	628576.84
30:12:020520:10	746	2693.15	2009089.9
30:12:020520:13	233	2883.38	671827.54
30:12:020520:14	485.72	2883.38	1400515.33
30:12:020520:15	404	2883.38	1164885.52
30:12:020520:16	564	2856.06	1610817.84
30:12:020520:17	287.5	2883.38	828971.75
30:12:020520:18	201	2883.38	579559.38
30:12:020520:19	377.85	2883.38	1089485.13
30:12:020520:2	367	2883.38	1058200.46
30:12:020520:20	392	2883.38	1130284.96
30:12:020520:3	286	2883.38	824646.68
30:12:020520:34	600	2819.19	1691514
30:12:020520:4	453.78	2883.38	1308420.18
30:12:020520:5	414	2883.38	1193719.32
30:12:020520:6	392	2883.38	1130284.96
30:12:020520:62	495	2883.38	1427273.1
30:12:020520:63	714	2718.06	1940694.84
30:12:020520:7	254.54	2883.38	733935.55
30:12:020520:8	353	2883.38	1017833.14
30:12:020520:9	621	2798.89	1738110.69
30:12:020520:90	212	2883.38	611276.56
30:12:020520:91	219	2883.38	631460.22
30:12:020521:1	369	2974.83	1097712.27
30:12:020521:11	360	2974.83	1070938.8
30:12:020521:13	328	2974.83	975744.24
30:12:020521:14	84.1	477.83	40185.5
30:12:020521:15	329	2974.83	978719.07
30:12:020521:16	54	2974.83	160640.82
30:12:020521:188	611	2520.9	1540269.9
30:12:020521:2	342	2974.83	1017391.86
30:12:020521:3	343	2974.83	1020366.69
30:12:020521:4	332	2974.83	987643.56
30:12:020521:5	472	2974.83	1404119.76
30:12:020521:6	100.68	477.83	48107.92
30:12:020521:69	427	3766.25	1608188.75
30:12:020521:74	127	2974.83	377803.41
30:12:020521:75	112	2974.83	333180.96
30:12:020521:76	147	2974.83	437300.01
30:12:020521:8	584	2925.16	1708293.44
30:12:020521:9	344	2974.83	1023341.52
30:12:020522:10	665	2876.5	1912872.5

30:12:020522:11	454.5	3006.24	1366336.08
30:12:020522:12	622	2917.17	1814479.74
30:12:020522:13	306	3006.24	919909.44
30:12:020522:15	332	3006.24	998071.68
30:12:020522:16	286	3006.24	859784.64
30:12:020522:17	428	3006.24	1286670.72
30:12:020522:18	37	1361.53	50376.61
30:12:020522:19	363.9	3006.24	1093970.74
30:12:020522:26	112	3006.24	336698.88
30:12:020522:4	410	3006.24	1232558.4
30:12:020522:42	300	3006.24	901872
30:12:020522:49	609	2930.14	1784455.26
30:12:020522:5	373	3006.24	1121327.52
30:12:020522:51	232	3006.24	697447.68
30:12:020522:52	463	3006.24	1391889.12
30:12:020522:53	500	3006.24	1503120
30:12:020522:54	274.76	3006.24	825994.5
30:12:020522:6	645	2895.01	1867281.45
30:12:020522:67	182	3006.24	547135.68
30:12:020522:68	288	3006.24	865797.12
30:12:020522:8	588	2951.81	1735664.28
30:12:020522:9	550	2993.51	1646430.5
30:12:020523:1	312	2949.71	920309.52
30:12:020523:10	394	2949.71	1162185.74
30:12:020523:11	357	2949.71	1053046.47
30:12:020523:12	300	2949.71	884913
30:12:020523:16	314	2949.71	926208.94
30:12:020523:18	583	2901.5	1691574.5
30:12:020523:202	226	2949.71	666634.46
30:12:020523:3	439	2949.71	1294922.69
30:12:020523:37	350	980.69	343241.5
30:12:020523:4	410	2949.71	1209381.1
30:12:020523:5	332	2949.71	979303.72
30:12:020523:55	70	2949.71	206479.7
30:12:020523:57	276	2949.71	814119.96
30:12:020523:58	243	2949.71	716779.53
30:12:020523:61	351	2949.71	1035348.21
30:12:020523:62	431	2949.71	1271325.01
30:12:020523:63	293	2949.71	864265.03
30:12:020523:64	200	2949.71	589942
30:12:020523:65	55	2949.71	162234.05
30:12:020523:7	400.47	2949.71	1181270.36
30:12:020523:8	357	2949.71	1053046.47
30:12:020524:1	423	2943.96	1245295.08
30:12:020524:10	279.71	2943.96	823455.05
30:12:020524:12	628	2850.98	1790415.44
30:12:020524:13	456	2943.96	1342445.76
30:12:020524:14	444.38	2943.96	1308236.94
30:12:020524:15	432	2943.96	1271790.72
30:12:020524:17	354	2943.96	1042161.84

30:12:020524:18	342.47	2943.96	1008217.98
30:12:020524:2	420	2943.96	1236463.2
30:12:020524:27	290.43	2943.96	855014.3
30:12:020524:3	364	2943.96	1071601.44
30:12:020524:4	388	2943.96	1142256.48
30:12:020524:5	414.09	2943.96	1219064.4
30:12:020524:54	64	3636.16	232714.24
30:12:020524:56	369	2943.96	1086321.24
30:12:020524:6	429	2943.96	1262958.84
30:12:020524:7	441.6	2943.96	1300052.74
30:12:020524:8	491.22	2943.96	1446132.03
30:12:020524:88	168	2943.96	494585.28
30:12:020524:89	79	2943.96	232572.84
30:12:020524:9	482.29	2943.96	1419842.47
30:12:020525:1	424	2900.12	1229650.88
30:12:020525:10	561	2875.86	1613357.46
30:12:020525:103	260	2900.12	754031.2
30:12:020525:104	286	2900.12	829434.32
30:12:020525:11	568	2868.38	1629239.84
30:12:020525:12	609.98	2825.75	1723650.99
30:12:020525:13	450	2900.12	1305054
30:12:020525:14	600	2835.55	1701330
30:12:020525:15	635.14	2801.86	1779573.36
30:12:020525:16	337	2900.12	977340.44
30:12:020525:17	252.76	2900.12	733034.33
30:12:020525:18	651.59	2786.86	1815890.11
30:12:020525:19	350	2900.12	1015042
30:12:020525:20	299	2900.12	867135.88
30:12:020525:21	261	2900.12	756931.32
30:12:020525:22	272	2900.12	788832.64
30:12:020525:23	571	2865.21	1636034.91
30:12:020525:24	296	2900.12	858435.52
30:12:020525:25	273.2	2900.12	792312.78
30:12:020525:26	321	2900.12	930938.52
30:12:020525:27	234	2900.12	678628.08
30:12:020525:28	310	2900.12	899037.2
30:12:020525:29	207	2900.12	600324.84
30:12:020525:3	538	2900.12	1560264.56
30:12:020525:30	556	2881.27	1601986.12
30:12:020525:31	433	2900.12	1255751.96
30:12:020525:4	578	2857.89	1651860.42
30:12:020525:5	545	2893.39	1576897.55
30:12:020525:6	552	2885.64	1592873.28
30:12:020525:8	534	2900.12	1548664.08
30:12:020525:9	562	2874.78	1615626.36
30:12:020526:1	236	2844.32	671259.52
30:12:020526:10	550	2832.28	1557754
30:12:020526:104	197	2844.32	560331.04
30:12:020526:11	567	2814.23	1595668.41
30:12:020526:12	304	2844.32	864673.28

30:12:020526:13	279	2844.32	793565.28
30:12:020526:14	277	2844.32	787876.64
30:12:020526:15	331	2844.32	941469.92
30:12:020526:16	392.51	2844.32	1116424.04
30:12:020526:17	589	2791.82	1644381.98
30:12:020526:18	442	2844.32	1257189.44
30:12:020526:19	705	3328.84	2346832.2
30:12:020526:2	356	2844.32	1012577.92
30:12:020526:20	660	2725.89	1799087.4
30:12:020526:21	290	2844.32	824852.8
30:12:020526:22	343	2844.32	975601.76
30:12:020526:23	245	2844.32	696858.4
30:12:020526:24	289	2844.32	822008.48
30:12:020526:25	588	2792.82	1642178.16
30:12:020526:26	563	2818.42	1586770.46
30:12:020526:27	552	2830.12	1562226.24
30:12:020526:28	544	2838.81	1544312.64
30:12:020526:29	543	2839.91	1542071.13
30:12:020526:3	277	2844.32	787876.64
30:12:020526:30	600	2781	1668600
30:12:020526:31	532	2844.32	1513178.24
30:12:020526:32	281	2844.32	799253.92
30:12:020526:33	373	2844.32	1060931.36
30:12:020526:34	311	2844.32	884583.52
30:12:020526:35	172.5	2844.32	490645.2
30:12:020526:38	356	2844.32	1012577.92
30:12:020526:4	546	2836.62	1548794.52
30:12:020526:5	561	2820.52	1582311.72
30:12:020526:6	246	2844.32	699702.72
30:12:020526:7	284	2844.32	807786.88
30:12:020526:8	571	2810.08	1604555.68
30:12:020526:9	561	2820.52	1582311.72
30:12:020527:1	339	2780.82	942697.98
30:12:020527:10	317	2780.82	881519.94
30:12:020527:100	316	2780.82	878739.12
30:12:020527:11	344	2780.82	956602.08
30:12:020527:118	510	2780.82	1418218.2
30:12:020527:12	310	2780.82	862054.2
30:12:020527:13	6244	477.83	2983570.52
30:12:020527:14	393.88	2780.82	1095309.38
30:12:020527:141	158	2780.82	439369.56
30:12:020527:142	506	2780.82	1407094.92
30:12:020527:143	341	2780.82	948259.62
30:12:020527:144	553	2765.89	1529537.17
30:12:020527:145	324	2780.82	900985.68
30:12:020527:146	310	2780.82	862054.2
30:12:020527:15	409	2780.82	1137355.38
30:12:020527:16	553	2765.89	1529537.17
30:12:020527:2	339	2780.82	942697.98
30:12:020527:21	625	2695.7	1684812.5

30:12:020527:229	202	2780.82	561725.64
30:12:020527:23	451	2780.82	1254149.82
30:12:020527:230	222	2780.82	617342.04
30:12:020527:24	394	2780.82	1095643.08
30:12:020527:25	388	2780.82	1078958.16
30:12:020527:26	435	2780.82	1209656.7
30:12:020527:27	367	2780.82	1020560.94
30:12:020527:29	42	1243.07	52208.94
30:12:020527:3	328	2780.82	912108.96
30:12:020527:30	37	1243.07	45993.59
30:12:020527:31	19	1510.13	28692.47
30:12:020527:32	21	1243.07	26104.47
30:12:020527:33	20	1243.07	24861.4
30:12:020527:35	129	2780.82	358725.78
30:12:020527:36	241	2780.82	670177.62
30:12:020527:38	622	2698.43	1678423.46
30:12:020527:4	328	2780.82	912108.96
30:12:020527:40	368	2780.82	1023341.76
30:12:020527:43	600	2718.91	1631346
30:12:020527:443	628	2692.99	1691197.72
30:12:020527:444	619	2701.17	1672024.23
30:12:020527:445	400	2780.82	1112328
30:12:020527:48	854	2524.65	2156051.1
30:12:020527:49	3524.97	4786.65	16872797.65
30:12:020527:5	330	2780.82	917670.6
30:12:020527:51	314	2780.82	873177.48
30:12:020527:52	314	2780.82	873177.48
30:12:020527:53	314	2780.82	873177.48
30:12:020527:59	18.9	1510.13	28541.46
30:12:020527:6	256	2780.82	711889.92
30:12:020527:7	383	2780.82	1065054.06
30:12:020527:72	104	3107.01	323129.04
30:12:020527:73	246	3107.01	764324.46
30:12:020527:74	32	1243.07	39778.24
30:12:020527:76	30	2780.82	83424.6
30:12:020527:8	317	2780.82	881519.94
30:12:020527:82	349.6	2780.82	972174.67
30:12:020527:83	1452	2258.36	3279138.72
30:12:020527:84	314	3107.01	975601.14
30:12:020529:100	18	1276.43	22975.74
30:12:020529:103	18	1276.43	22975.74
30:12:020529:104	18	1276.43	22975.74
30:12:020529:105	26	1276.43	33187.18
30:12:020529:108	386	1820.47	702701.42
30:12:020529:109	1000	4233.78	4233780
30:12:020529:118	18	1276.43	22975.74
30:12:020529:119	32	1276.43	40845.76
30:12:020529:121	166	4607.73	764883.18
30:12:020529:123	2654	5103.44	13544529.76
30:12:020529:124	170	4607.73	783314.1

30:12:020529:129	953	4243.98	4044512.94
30:12:020529:130	9091	632.54	5750421.14
30:12:020529:131	32	1276.43	40845.76
30:12:020529:132	32	1276.43	40845.76
30:12:020529:133	7.6	4607.73	35018.75
30:12:020529:134	25	4607.73	115193.25
30:12:020529:135	3300	4983.62	16445946
30:12:020529:136	938	4247.35	3984014.3
30:12:020529:137	18	1276.43	22975.74
30:12:020529:14	18	1276.43	22975.74
30:12:020529:15	32	1276.43	40845.76
30:12:020529:16	706.54	477.83	337606.01
30:12:020529:18	79	1276.43	100837.97
30:12:020529:19	297.08	477.83	141953.74
30:12:020529:2	4233	4729.73	20020947.09
30:12:020529:20	37	952.42	35239.54
30:12:020529:22	1.68	4607.73	7740.99
30:12:020529:23	100	952.42	95242
30:12:020529:24	32	1276.43	40845.76
30:12:020529:25	342.96	3156.35	1082501.8
30:12:020529:26	32	1276.43	40845.76
30:12:020529:27	80	952.42	76193.6
30:12:020529:28	215.27	477.83	102862.46
30:12:020529:29	753.62	952.42	717762.76
30:12:020529:33	229.45	477.83	109638.09
30:12:020529:35	12.07	809.54	9771.15
30:12:020529:37	32	1276.43	40845.76
30:12:020529:38	32	1276.43	40845.76
30:12:020529:39	32	1276.43	40845.76
30:12:020529:4	1754	2463.61	4321171.94
30:12:020529:40	26.7	1276.43	34080.68
30:12:020529:41	2	1276.43	2552.86
30:12:020529:42	18	1276.43	22975.74
30:12:020529:43	32	1276.43	40845.76
30:12:020529:44	25	1276.43	31910.75
30:12:020529:45	32	1276.43	40845.76
30:12:020529:46	21	1276.43	26805.03
30:12:020529:47	20	1276.43	25528.6
30:12:020529:48	32	1276.43	40845.76
30:12:020529:49	18	1276.43	22975.74
30:12:020529:5	29	1276.43	37016.47
30:12:020529:50	32	1276.43	40845.76
30:12:020529:54	32	1276.43	40845.76
30:12:020529:55	2057.74	5103.44	10501552.63
30:12:020529:6	2638.39	5103.44	13464865.06
30:12:020529:60	22	1276.43	28081.46
30:12:020529:61	18	1276.43	22975.74
30:12:020529:62	32	1276.43	40845.76
30:12:020529:63	32	1276.43	40845.76
30:12:020529:64	32	1276.43	40845.76

30:12:020529:66	32	1276.43	40845.76
30:12:020529:67	32	1276.43	40845.76
30:12:020529:68	18	1276.43	22975.74
30:12:020529:69	32	1276.43	40845.76
30:12:020529:7	1500	5103.44	7655160
30:12:020529:71	32	1276.43	40845.76
30:12:020529:72	32	1276.43	40845.76
30:12:020529:73	32	1276.43	40845.76
30:12:020529:74	32	1276.43	40845.76
30:12:020529:75	27	1276.43	34463.61
30:12:020529:76	18	1276.43	22975.74
30:12:020529:77	18	1276.43	22975.74
30:12:020529:78	32	1276.43	40845.76
30:12:020529:79	33	1276.43	42122.19
30:12:020529:8	23	1276.43	29357.89
30:12:020529:80	32	1276.43	40845.76
30:12:020529:81	27	1276.43	34463.61
30:12:020529:82	32	1276.43	40845.76
30:12:020529:83	15	1276.43	19146.45
30:12:020529:84	20	1276.43	25528.6
30:12:020529:85	32	1276.43	40845.76
30:12:020529:86	18	1276.43	22975.74
30:12:020529:87	26.7	1276.43	34080.68
30:12:020529:88	11	1276.43	14040.73
30:12:020529:89	18	1276.43	22975.74
30:12:020529:9	2098	2372.68	4977882.64
30:12:020529:92	32	1276.43	40845.76
30:12:020529:93	18	1276.43	22975.74
30:12:020529:94	24	1276.43	30634.32
30:12:020529:95	25.2	1276.43	32166.04
30:12:020529:96	19.5	1276.43	24890.39
30:12:020529:964	7295	1571.67	11465332.65
30:12:020529:97	21	1276.43	26805.03
30:12:020529:98	32	1276.43	40845.76
30:12:020529:99	18	1276.43	22975.74
30:12:020530:1	372	2872.42	1068540.24
30:12:020530:10	497	2872.42	1427592.74
30:12:020530:11	451	2872.42	1295461.42
30:12:020530:12	438	2872.42	1258119.96
30:12:020530:13	96	796.23	76438.08
30:12:020530:14	320	2872.42	919174.4
30:12:020530:15	319	2872.42	916301.98
30:12:020530:16	304	2872.42	873215.68
30:12:020530:17	338	2872.42	970877.96
30:12:020530:18	331	2872.42	950771.02
30:12:020530:19	319	2872.42	916301.98
30:12:020530:2	331	2872.42	950771.02
30:12:020530:22	49	2872.42	140748.58
30:12:020530:3	329	2872.42	945026.18
30:12:020530:36	95.79	796.23	76270.87

30:12:020530:4	332.79	2872.42	955912.65
30:12:020530:5	337	2872.42	968005.54
30:12:020530:6	332	2872.42	953643.44
30:12:020530:60	358	2872.42	1028326.36
30:12:020530:7	368	2872.42	1057050.56
30:12:020530:9	425	2872.42	1220778.5
30:12:020532:1	339	2857.48	968685.72
30:12:020532:10	415	2857.48	1185854.2
30:12:020532:11	545	2850.84	1553707.8
30:12:020532:12	307	2857.48	877246.36
30:12:020532:125	313.5	2857.48	895819.98
30:12:020532:13	336	2857.48	960113.28
30:12:020532:14	305	2857.48	871531.4
30:12:020532:15	377	2857.48	1077269.96
30:12:020532:16	397	2857.48	1134419.56
30:12:020532:17	349	2857.48	997260.52
30:12:020532:18	324	2857.48	925823.52
30:12:020532:2	365.82	2857.48	1045323.33
30:12:020532:20	364	2857.48	1040122.72
30:12:020532:21	375	2857.48	1071555
30:12:020532:22	803	3750.45	3011611.35
30:12:020532:23	536	2857.48	1531609.28
30:12:020532:24	360	2857.48	1028692.8
30:12:020532:25	348	2857.48	994403.04
30:12:020532:26	338	2857.48	965828.24
30:12:020532:27	347	2857.48	991545.56
30:12:020532:28	375	2857.48	1071555
30:12:020532:29	368	2857.48	1051552.64
30:12:020532:3	585	2808.76	1643124.6
30:12:020532:30	324	3924.57	1271560.68
30:12:020532:31	333	2857.48	951540.84
30:12:020532:32	315	2857.48	900106.2
30:12:020532:33	430	2857.48	1228716.4
30:12:020532:34	391	2857.48	1117274.68
30:12:020532:5	317.18	2857.48	906335.51
30:12:020532:6	365	2857.48	1042980.2
30:12:020532:7	681	2720.55	1852694.55
30:12:020532:8	307	2857.48	877246.36
30:12:020532:9	321	2857.48	917251.08
30:12:020533:1	402.06	2790.2	1121827.81
30:12:020533:10	509.61	2790.2	1421913.82
30:12:020533:11	386.41	2790.2	1078161.18
30:12:020533:12	324.7	2790.2	905977.94
30:12:020533:13	392	2790.2	1093758.4
30:12:020533:2	323.34	2790.2	902183.27
30:12:020533:3	322.75	2790.2	900537.05
30:12:020533:4	328	2790.2	915185.6
30:12:020533:5	381.41	2790.2	1064210.18
30:12:020533:6	379.5	2790.2	1058880.9
30:12:020533:7	348	2790.2	970989.6

30:12:020533:8	343	2790.2	957038.6
30:12:020533:9	461.28	2790.2	1287063.46
30:12:020534:1	89	3046.82	271166.98
30:12:020534:10	413	3046.82	1258336.66
30:12:020534:11	433	3046.82	1319273.06
30:12:020534:12	470	3046.82	1432005.4
30:12:020534:121	478	3046.82	1456379.96
30:12:020534:122	98	3046.82	298588.36
30:12:020534:124	449	3046.82	1368022.18
30:12:020534:126	232	3046.82	706862.24
30:12:020534:13	452	3046.82	1377162.64
30:12:020534:14	490	3046.82	1492941.8
30:12:020534:15	406	3046.82	1237008.92
30:12:020534:16	416	3046.82	1267477.12
30:12:020534:17	437.59	3046.82	1333257.96
30:12:020534:18	436	3046.82	1328413.52
30:12:020534:19	413	3046.82	1258336.66
30:12:020534:2	533	3046.82	1623955.06
30:12:020534:20	443	3046.82	1349741.26
30:12:020534:21	518	3046.82	1578252.76
30:12:020534:22	433	3046.82	1319273.06
30:12:020534:23	409	3046.82	1246149.38
30:12:020534:24	401	3046.82	1221774.82
30:12:020534:25	280	3046.82	853109.6
30:12:020534:26	537.85	3046.82	1638732.14
30:12:020534:27	532	3046.82	1620908.24
30:12:020534:28	512	3046.82	1559971.84
30:12:020534:29	508.28	3046.82	1548637.67
30:12:020534:3	358	3046.82	1090761.56
30:12:020534:31	446	3046.82	1358881.72
30:12:020534:32	448.5	3046.82	1366498.77
30:12:020534:33	24494	1485.28	36380448.32
30:12:020534:34	142	956.26	135788.92
30:12:020534:351	191	3046.82	581942.62
30:12:020534:353	204	1794.99	366177.96
30:12:020534:354	482	3046.82	1468567.24
30:12:020534:36	496	3046.82	1511222.72
30:12:020534:37	498.94	3046.82	1520180.37
30:12:020534:38	556	3027.02	1683023.12
30:12:020534:39	702	2882.37	2023423.74
30:12:020534:4	311	3046.82	947561.02
30:12:020534:40	580	3000.27	1740156.6
30:12:020534:41	562	3020.2	1697352.4
30:12:020534:5	640	2938.89	1880889.6
30:12:020534:6	426	3046.82	1297945.32
30:12:020534:7	461	3046.82	1404584.02
30:12:020534:8	412	3046.82	1255289.84
30:12:020534:9	420	3046.82	1279664.4
30:12:020535:1	586	3072.51	1800490.86
30:12:020535:10	395	3126.93	1235137.35

30:12:020535:11	438	3126.93	1369595.34
30:12:020535:13	401	3126.93	1253898.93
30:12:020535:14	349	3126.93	1091298.57
30:12:020535:144	72	4734.57	340889.04
30:12:020535:16	369	3126.93	1153837.17
30:12:020535:17	354	3126.93	1106933.22
30:12:020535:18	354	3126.93	1106933.22
30:12:020535:19	351	3126.93	1097552.43
30:12:020535:2	474	3126.93	1482164.82
30:12:020535:21	506	3126.93	1582226.58
30:12:020535:22	290	3126.93	906809.7
30:12:020535:24	446	3126.93	1394610.78
30:12:020535:255	433	4536.25	1964196.25
30:12:020535:27	68	3126.93	212631.24
30:12:020535:3	451	3126.93	1410245.43
30:12:020535:4	341	3126.93	1066283.13
30:12:020535:42	600	3057.32	1834392
30:12:020535:47	10	1286.36	12863.6
30:12:020535:48	1000	2746.33	2746330
30:12:020535:49	26	1286.36	33445.36
30:12:020535:5	403	4552.57	1834685.71
30:12:020535:6	396	3126.93	1238264.28
30:12:020535:63	600	3057.32	1834392
30:12:020535:64	6	3126.93	18761.58
30:12:020535:65	336	3126.93	1050648.48
30:12:020535:66	348	3126.93	1088171.64
30:12:020535:69	354	3126.93	1106933.22
30:12:020535:7	385	3126.93	1203868.05
30:12:020535:8	390	3126.93	1219502.7
30:12:020535:83	140	3126.93	437770.2
30:12:020535:84	140	3126.93	437770.2
30:12:020535:85	370	3126.93	1156964.1
30:12:020535:87	34	3126.93	106315.62
30:12:020535:88	255	3126.93	797367.15
30:12:020535:9	379	3126.93	1185106.47
30:12:020543:1	1122	651.56	731050.32
30:12:020543:10	737	6177.98	4553171.26
30:12:020543:100	9.5	2875.66	27318.77
30:12:020543:101	15107	4383.18	66216700.26
30:12:020543:102	25	1052.88	26322
30:12:020543:103	81	1052.88	85283.28
30:12:020543:104	34	1545.18	52536.12
30:12:020543:105	405	4896.73	1983175.65
30:12:020543:107	258	1052.88	271643.04
30:12:020543:109	9	5093.75	45843.75
30:12:020543:11	2113	450.85	952646.05
30:12:020543:110	108	5093.75	550125
30:12:020543:13	4201	1434.31	6025536.31
30:12:020543:16	1872	1052.88	1970991.36
30:12:020543:17	50	1052.88	52644

30:12:020543:18	37	5093.75	188468.75
30:12:020543:19	140	713.12	99836.8
30:12:020543:20	36	1052.88	37903.68
30:12:020543:21	29	1052.88	30533.52
30:12:020543:24	18	1545.18	27813.24
30:12:020543:25	23	1545.18	35539.14
30:12:020543:26	35	1052.88	36850.8
30:12:020543:27	21	1986.56	41717.76
30:12:020543:28	1409	477.83	673262.47
30:12:020543:3	1586	3212.27	5094660.22
30:12:020543:32	534.29	477.83	255299.79
30:12:020543:33	3869	5834.73	22574570.37
30:12:020543:34	11.7	5093.75	59596.88
30:12:020543:35	5411	5437.86	29424260.46
30:12:020543:43	325.83	713.12	232355.89
30:12:020543:44	45	5093.75	229218.75
30:12:020543:5	1271	6177.98	7852212.58
30:12:020543:57	20	1545.18	30903.6
30:12:020543:6	4978	4319.42	21502072.76
30:12:020543:64	300	1545.18	463554
30:12:020543:669	96	5093.75	489000
30:12:020543:670	27	1545.18	41719.86
30:12:020543:671	22	1545.18	33993.96
30:12:020543:68	4988.6	1770.78	8833713.11
30:12:020543:70	300	1545.18	463554
30:12:020543:72	4378	5685.23	24889936.94
30:12:020543:8	576	1972.61	1136223.36
30:12:020543:82	99	5093.75	504281.25
30:12:020543:820	68	1545.18	105072.24
30:12:020543:828	790	4735.84	3741313.6
30:12:020543:84	600	3939.71	2363826
30:12:020543:88	28	1545.18	43265.04
30:12:020543:89	33	1545.18	50990.94
30:12:020543:9	222	1052.88	233739.36
30:12:020543:91	2095	4510.44	9449371.8
30:12:020543:93	7	5093.75	35656.25
30:12:020543:940	724	1950.19	1411937.56
30:12:020543:942	462	1994.49	921454.38
30:12:020543:943	326	2029.56	661636.56
30:12:020543:944	21868	1644.65	35965206.2
30:12:020543:945	967	6177.98	5974106.66
30:12:020543:946	34	1545.18	52536.12
30:12:020543:947	1156	713.12	824366.72
30:12:020543:948	568	713.12	405052.16
30:12:020543:949	539	713.12	384371.68
30:12:020543:95	22	5093.75	112062.5
30:12:020543:950	2471	713.12	1762119.52
30:12:020543:951	887	713.12	632537.44
30:12:020543:952	5291	713.12	3773117.92
30:12:020543:96	7	5093.75	35656.25

30:12:020543:97	11.7	2875.66	33645.22
30:12:020543:98	12	5093.75	61125
30:12:020543:99	9.5	5093.75	48390.63
30:12:020547:1	2193	5473.44	12003253.92
30:12:020547:10	1789	5473.44	9791984.16
30:12:020547:11	491	973.05	477767.55
30:12:020547:12	547	4457.95	2438498.65
30:12:020547:13	742	5473.44	4061292.48
30:12:020547:14	19	973.05	18487.95
30:12:020547:15	15	1368.97	20534.55
30:12:020547:16	23	1368.97	31486.31
30:12:020547:17	32	1368.97	43807.04
30:12:020547:18	9843	477.83	4703280.69
30:12:020547:19	111.86	973.05	108845.37
30:12:020547:2	1862	2407.09	4482001.58
30:12:020547:20	1373.5	2565.93	3524304.86
30:12:020547:21	1241.51	2620.95	3253935.63
30:12:020547:325	2062	5473.44	11286233.28
30:12:020547:407	22	1368.97	30117.34
30:12:020547:408	21	1368.97	28748.37
30:12:020547:410	24	1368.97	32855.28
30:12:020547:411	29	1368.97	39700.13
30:12:020547:412	24	1368.97	32855.28
30:12:020547:413	25	1368.97	34224.25
30:12:020547:414	20	1368.97	27379.4
30:12:020547:415	20	1368.97	27379.4
30:12:020547:416	20	1368.97	27379.4
30:12:020547:417	22	1368.97	30117.34
30:12:020547:418	20	1368.97	27379.4
30:12:020547:421	20	1368.97	27379.4
30:12:020547:422	22	1368.97	30117.34
30:12:020547:423	23	1368.97	31486.31
30:12:020547:424	21	1368.97	28748.37
30:12:020547:426	21	1368.97	28748.37
30:12:020547:429	21	1368.97	28748.37
30:12:020547:431	25	1368.97	34224.25
30:12:020547:432	21	1368.97	28748.37
30:12:020547:433	20	1368.97	27379.4
30:12:020547:434	19	1368.97	26010.43
30:12:020547:435	19	1368.97	26010.43
30:12:020547:436	20	1368.97	27379.4
30:12:020547:437	20	1368.97	27379.4
30:12:020547:45	1778	1368.97	2434028.66
30:12:020547:46	32	1368.97	43807.04
30:12:020547:47	32	1368.97	43807.04
30:12:020547:49	11.7	4707.54	55078.22
30:12:020547:5	1131	5473.44	6190460.64
30:12:020547:50	520	5473.44	2846188.8
30:12:020547:51	32	1368.97	43807.04
30:12:020547:52	4997	4898.93	24479953.21

30:12:020547:53	39	1368.97	53389.83
30:12:020547:54	1007	5473.44	5511754.08
30:12:020547:546	24	1368.97	32855.28
30:12:020547:547	22	1368.97	30117.34
30:12:020547:548	18	1368.97	24641.46
30:12:020547:549	47	1368.97	64341.59
30:12:020547:551	22	1368.97	30117.34
30:12:020547:552	21	1368.97	28748.37
30:12:020547:554	21	1368.97	28748.37
30:12:020547:555	20	1368.97	27379.4
30:12:020547:556	21	1368.97	28748.37
30:12:020547:557	41	1368.97	56127.77
30:12:020547:56	4	1368.97	5475.88
30:12:020547:7	4247	5069.12	21528552.64
30:12:020547:8	2205	5473.44	12068935.2
30:12:020550:11	2220	5864.51	13019212.2
30:12:020550:12	1181	5864.51	6925986.31
30:12:020550:13	133	1466.78	195081.74
30:12:020550:14	21	1466.78	30802.38
30:12:020550:15	4013	1765.93	7086677.09
30:12:020550:16	26	1466.78	38136.28
30:12:020550:17	4071.99	1764.64	7185596.43
30:12:020550:18	2200	5864.51	12901922
30:12:020550:19	2541.6	5864.51	14905238.62
30:12:020550:20	1235.57	5864.51	7246012.62
30:12:020550:21	1281.3	5864.51	7514196.66
30:12:020550:22	996	1893.36	1885786.56
30:12:020550:23	41	1466.78	60137.98
30:12:020550:29	535	1953.12	1044919.2
30:12:020550:3	3615.88	1775.15	6418729.38
30:12:020550:41	10	3539.43	35394.3
30:12:020550:46	1015	1891.57	1919943.55
30:12:020550:49	376	1038.63	390524.88
30:12:020550:5	30	1038.63	31158.9
30:12:020550:50	77	1038.63	79974.51
30:12:020550:52	1041	5864.51	6104954.91
30:12:020550:7	993.13	5864.51	5824220.82
30:12:020551:10	15	1415.44	21231.6
30:12:020551:102	3764	5375.8	20234511.2
30:12:020551:103	5364	4990.42	26768612.88
30:12:020551:1033	1680	1764.66	2964628.8
30:12:020551:104	4269	5235.53	22350477.57
30:12:020551:107	32	1415.44	45294.08
30:12:020551:108	32	1415.44	45294.08
30:12:020551:11	3587	1698.98	6094241.26
30:12:020551:12	3898	5336.45	20801482.1
30:12:020551:15	671	4506.14	3023619.94
30:12:020551:16	9657.67	1616.89	15615390.05
30:12:020551:17	4599	5154.31	23704671.69
30:12:020551:18	16	1415.44	22647.04

30:12:020551:19	20	1415.44	28308.8
30:12:020551:20	22	1415.44	31139.68
30:12:020551:24	379.3	477.83	181240.92
30:12:020551:25	42.05	993.67	41783.82
30:12:020551:26	36	993.67	35772.12
30:12:020551:27	20	1415.44	28308.8
30:12:020551:28	1221.13	1793.03	2189522.72
30:12:020551:29	4157	5264.85	21885981.45
30:12:020551:30	1196	4377.79	5235836.84
30:12:020551:31	32	1415.44	45294.08
30:12:020551:32	27	1415.44	38216.88
30:12:020551:33	32	1415.44	45294.08
30:12:020551:40	198.83	477.83	95006.94
30:12:020551:54	11	4807.29	52880.19
30:12:020551:6	2407	5659.26	13621838.82
30:12:020551:68	32	1415.44	45294.08
30:12:020551:7	18	1415.44	25477.92
30:12:020551:70	175	4807.29	841275.75
30:12:020551:8	2961	2258.54	6687536.94
30:12:020551:813	1051	1415.44	1487627.44
30:12:020551:86	1471	5659.26	8324771.46
30:12:020551:87	448	477.83	214067.84
30:12:020551:89	658	1415.44	931359.52
30:12:020551:9	2496	5659.26	14125512.96
30:12:020551:92	2922	2264.84	6617862.48
30:12:020551:94	148	4807.29	711478.92
30:12:020551:95	161	457.47	73652.67
30:12:020554:1	813	2505.12	2036662.56
30:12:020554:10	206	2730.95	562575.7
30:12:020554:11	399	2730.95	1089649.05
30:12:020554:12	381	2730.95	1040491.95
30:12:020554:14	402	2730.95	1097841.9
30:12:020554:15	391	2730.95	1067801.45
30:12:020554:16	365	2730.95	996796.75
30:12:020554:17	490	2730.95	1338165.5
30:12:020554:18	293	2730.95	800168.35
30:12:020554:19	320	2730.95	873904
30:12:020554:2	238	2730.95	649966.1
30:12:020554:20	342	2730.95	933984.9
30:12:020554:21	344	2730.95	939446.8
30:12:020554:23	367	2730.95	1002258.65
30:12:020554:24	414	2730.95	1130613.3
30:12:020554:25	419	2730.95	1144268.05
30:12:020554:26	358	2730.95	977680.1
30:12:020554:27	616.16	2655.29	1636083.49
30:12:020554:28	660	2617.24	1727378.4
30:12:020554:29	384	2730.95	1048684.8
30:12:020554:3	313.5	2730.95	856152.83
30:12:020554:30	333	2730.95	909406.35
30:12:020554:4	393	2730.95	1073263.35

30:12:020554:41	161.33	2730.95	440584.16
30:12:020554:42	58.72	2730.95	160361.38
30:12:020554:45	10.68	4495.62	48013.22
30:12:020554:48	371	2730.95	1013182.45
30:12:020554:5	406	2730.95	1108765.7
30:12:020554:6	393	2730.95	1073263.35
30:12:020554:7	395	2730.95	1078725.25
30:12:020554:8	398	2730.95	1086918.1
30:12:020554:85	692	2591.34	1793207.28
30:12:020554:9	386	2730.95	1054146.7
30:12:020554:95	401	2730.95	1095110.95
30:12:020554:97	376	2730.95	1026837.2
30:12:020554:98	36	2730.95	98314.2
30:12:020555:1	313.5	2689.55	843173.93
30:12:020555:10	342	2689.55	919826.1
30:12:020555:11	395	2689.55	1062372.25
30:12:020555:12	380	4581.73	1741057.4
30:12:020555:13	346	2689.55	930584.3
30:12:020555:14	353	2689.55	949411.15
30:12:020555:15	358	2689.55	962858.9
30:12:020555:16	479	2689.55	1288294.45
30:12:020555:17	337	2689.55	906378.35
30:12:020555:18	349	2689.55	938652.95
30:12:020555:19	355	2689.55	954790.25
30:12:020555:2	374	2689.55	1005891.7
30:12:020555:20	69	2689.55	185578.95
30:12:020555:200	363	2689.55	976306.65
30:12:020555:24	330	2689.55	887551.5
30:12:020555:3	339	2689.55	911757.45
30:12:020555:4	370	2689.55	995133.5
30:12:020555:5	360	2689.55	968238
30:12:020555:6	358	2689.55	962858.9
30:12:020555:7	335	2689.55	900999.25
30:12:020555:8	327	2689.55	879482.85
30:12:020564:1	34	987.71	33582.14
30:12:020564:10	18	1453.67	26166.06
30:12:020564:111	32	1453.67	46517.44
30:12:020564:12	169	1453.67	245670.23
30:12:020564:1214	168	4778.48	802784.64
30:12:020564:125	1000	4390.67	4390670
30:12:020564:126	25	4778.48	119462
30:12:020564:127	45	4778.48	215031.6
30:12:020564:128	12	1453.67	17444.04
30:12:020564:13	1328	1453.67	1930473.76
30:12:020564:130	25	1453.67	36341.75
30:12:020564:1304	337	5812.08	1958670.96
30:12:020564:1308	3640	5559.94	20238181.6
30:12:020564:138	7065	4837.13	34174323.45
30:12:020564:14	42	987.71	41483.82
30:12:020564:142	241	4714.44	1136180.04

30:12:020564:1427	338	4635.37	1566755.06
30:12:020564:1431	1999	4241.21	8478178.79
30:12:020564:144	14328	1575.82	22578348.96
30:12:020564:145	27	4778.48	129018.96
30:12:020564:146	103	4778.48	492183.44
30:12:020564:147	32	1453.67	46517.44
30:12:020564:149	3131	5738.63	17967650.53
30:12:020564:15	766	4449.58	3408378.28
30:12:020564:150	1267	4339.02	5497538.34
30:12:020564:152	76	987.71	75065.96
30:12:020564:153	24	1453.67	34888.08
30:12:020564:17	55.25	987.71	54570.98
30:12:020564:18	3130.25	477.83	1495727.36
30:12:020564:19	5334.6	5131.09	27372312.71
30:12:020564:20	4561	1668.64	7610667.04
30:12:020564:21	3503	2118.62	7421525.86
30:12:020564:22	6715	4889.02	32829769.3
30:12:020564:23	7893	1623.5	12814285.5
30:12:020564:24	15737.93	4088.3	64341379.22
30:12:020564:25	10	987.71	9877.1
30:12:020564:26	33.33	1453.67	48450.82
30:12:020564:27	27.73	1453.67	40310.27
30:12:020564:28	21.8	1453.67	31690.01
30:12:020564:29	23.53	1453.67	34204.86
30:12:020564:3	18	1453.67	26166.06
30:12:020564:31	27	1453.67	39249.09
30:12:020564:32	38	1453.67	55239.46
30:12:020564:33	18	1453.67	26166.06
30:12:020564:34	18	1453.67	26166.06
30:12:020564:35	18	1453.67	26166.06
30:12:020564:36	13	1453.67	18897.71
30:12:020564:37	15	1453.67	21805.05
30:12:020564:38	18	1453.67	26166.06
30:12:020564:39	13	1453.67	18897.71
30:12:020564:4	24	1453.67	34888.08
30:12:020564:40	15	1453.67	21805.05
30:12:020564:41	15	1453.67	21805.05
30:12:020564:42	16	1453.67	23258.72
30:12:020564:43	14	1453.67	20351.38
30:12:020564:44	19	1453.67	27619.73
30:12:020564:45	18	1453.67	26166.06
30:12:020564:46	30.85	1453.67	44845.72
30:12:020564:47	282.75	477.83	135106.43
30:12:020564:49	4168.2	5403.96	22524786.07
30:12:020564:5	32	1453.67	46517.44
30:12:020564:50	32	1453.67	46517.44
30:12:020564:51	32	1453.67	46517.44
30:12:020564:52	3516.14	5600.51	19692177.23
30:12:020564:53	3094	5752.97	17799689.18
30:12:020564:54	4277	5374.8	22988019.6

30:12:020564:55	2838	5812.08	16494683.04
30:12:020564:59	516	4538.35	2341788.6
30:12:020564:6	18	1453.67	26166.06
30:12:020564:62	21	1453.67	30527.07
30:12:020564:64	18	1453.67	26166.06
30:12:020564:66	32	1453.67	46517.44
30:12:020564:67	32	1453.67	46517.44
30:12:020564:68	21	1453.67	30527.07
30:12:020564:69	2	1453.67	2907.34
30:12:020564:7	20	1453.67	29073.4
30:12:020564:70	18	1453.67	26166.06
30:12:020564:71	32	1453.67	46517.44
30:12:020564:73	20	1453.67	29073.4
30:12:020564:74	21	1453.67	30527.07
30:12:020564:8	18	1453.67	26166.06
30:12:020564:84	32	1453.67	46517.44
30:12:020564:86	20	1453.67	29073.4
30:12:020564:9	15	1453.67	21805.05
30:12:020564:90	32	1453.67	46517.44
30:12:020566:10	318	1688.74	537019.32
30:12:020566:101	396	1688.74	668741.04
30:12:020566:102	282	1688.74	476224.68
30:12:020566:104	851	2601.64	2213995.64
30:12:020566:105	399	2702.06	1078121.94
30:12:020566:106	349	1688.74	589370.26
30:12:020566:107	26	1688.74	43907.24
30:12:020566:11	352	1688.74	594436.48
30:12:020566:13	566	1671.5	946069
30:12:020566:14	673	3525.9	2372930.7
30:12:020566:15	178	1688.74	300595.72
30:12:020566:16	502	1688.74	847747.48
30:12:020566:160	537	477.83	256594.71
30:12:020566:17	354	1688.74	597813.96
30:12:020566:18	616	1469.66	905310.56
30:12:020566:19	553	1503.33	831341.49
30:12:020566:21	4314	683.02	2946548.28
30:12:020566:22	552	1680.31	927531.12
30:12:020566:23	384	1688.74	648476.16
30:12:020566:24	268	1688.74	452582.32
30:12:020566:25	533	1688.74	900098.42
30:12:020566:26	516	1688.74	871389.84
30:12:020566:27	272	1688.74	459337.28
30:12:020566:28	214	1688.74	361390.36
30:12:020566:287	115	1688.74	194205.1
30:12:020566:288	352	1688.74	594436.48
30:12:020566:29	533	1688.74	900098.42
30:12:020566:3	524	1511.45	791999.8
30:12:020566:30	170	1688.74	287085.8
30:12:020566:31	489	1688.74	825793.86
30:12:020566:32	44	580.55	25544.2

30:12:020566:33	51	2808.68	143242.68
30:12:020566:38	263	1688.74	444138.62
30:12:020566:4	222	1511.45	335541.9
30:12:020566:5	250	1688.74	422185
30:12:020566:6	211	1688.74	356324.14
30:12:020566:7	306	1688.74	516754.44
30:12:020567:1	531	1772.7	941303.7
30:12:020567:12	246	1586.59	390301.14
30:12:020567:13	252.13	1586.59	400026.94
30:12:020567:14	510.99	1586.59	810731.62
30:12:020567:15	291.7	1772.7	517096.59
30:12:020567:16	163.51	1772.7	289854.18
30:12:020567:18	282	1772.7	499901.4
30:12:020567:19	251	1772.7	444947.7
30:12:020567:2	820	1452.77	1191271.4
30:12:020567:20	439	1772.7	778215.3
30:12:020567:21	355	1772.7	629308.5
30:12:020567:23	278	1772.7	492810.6
30:12:020567:24	455.93	1772.7	808227.11
30:12:020567:25	326	1772.7	577900.2
30:12:020567:26	337.64	1772.7	598534.43
30:12:020567:27	290.42	1772.7	514827.53
30:12:020567:29	321	1772.7	569036.7
30:12:020567:3	497	1586.59	788535.23
30:12:020567:35	155	1586.59	245921.45
30:12:020567:37	360	1772.7	638172
30:12:020567:39	526	1772.7	932440.2
30:12:020567:4	499.58	1586.59	792628.63
30:12:020567:45	256	1586.59	406167.04
30:12:020567:5	242	1586.59	383954.78
30:12:020567:57	528	1772.7	935985.6
30:12:020567:6	240	1586.59	380781.6
30:12:020567:7	547.34	1581.48	865607.26
30:12:020567:72	268	1586.59	425206.12
30:12:020567:8	282.81	1586.59	448703.52
30:12:020567:9	202.87	1586.59	321871.51
30:12:020568:1	179	1614.31	288961.49
30:12:020568:10	753	1504.85	1133152.05
30:12:020568:11	293	1614.31	472992.83
30:12:020568:12	612.81	1571.38	962957.38
30:12:020568:13	593.89	1581.77	939397.39
30:12:020568:14	502.16	1614.31	810641.91
30:12:020568:15	477	1614.31	770025.87
30:12:020568:2	444.37	1614.31	717350.93
30:12:020568:3	290.52	1614.31	468989.34
30:12:020568:38	677	1538.85	1041801.45
30:12:020568:39	30	1614.31	48429.3
30:12:020568:4	216.64	1614.31	349724.12
30:12:020568:5	308.18	1614.31	497498.06
30:12:020568:6	538	1614.31	868498.78

30:12:020568:7	503	1614.31	811997.93
30:12:020568:8	236.5	1614.31	381784.32
30:12:020568:9	515	1614.31	831369.65
30:12:020572:1	574	1557.22	893844.28
30:12:020572:11	319	3609.46	1151417.74
30:12:020572:121	5880	583.64	3431803.2
30:12:020572:122	51400	529.56	27219384
30:12:020572:137	820	1444.84	1184768.8
30:12:020572:141	295	1577.93	465489.35
30:12:020572:15	610	1537.45	937844.5
30:12:020572:155	900	1416.87	1275183
30:12:020572:17	556	1567.67	871624.52
30:12:020572:185	550	1571.25	864187.5
30:12:020572:186	292	1577.93	460755.56
30:12:020572:187	392	1577.93	618548.56
30:12:020572:188	710	1489.21	1057339.1
30:12:020572:19	482.5	1577.93	761351.23
30:12:020572:191	165	1577.93	260358.45
30:12:020572:192	594	1546.06	918359.64
30:12:020572:193	612	1536.4	940276.8
30:12:020572:196	690	1498.18	1033744.2
30:12:020572:198	2953	583.64	1723488.92
30:12:020572:2	552	3609.46	1992421.92
30:12:020572:20	188	1577.93	296650.84
30:12:020572:22	623	1530.66	953601.18
30:12:020572:23	628.62	1527.78	960393.06
30:12:020572:24	188	1577.93	296650.84
30:12:020572:25	863	1429.42	1233589.46
30:12:020572:27	56	1577.93	88364.08
30:12:020572:28	537	1577.93	847348.41
30:12:020572:3	1048	1372.29	1438159.92
30:12:020572:30	3239	583.64	1890409.96
30:12:020572:31	3705.47	477.83	1770584.73
30:12:020572:35	688	1499.09	1031373.92
30:12:020572:36	885	1421.88	1258363.8
30:12:020572:37	855	1432.22	1224548.1
30:12:020572:38	810	1448.57	1173341.7
30:12:020572:384	225	583.64	131319
30:12:020572:4	375.28	1577.93	592165.57
30:12:020572:402	47	714.65	33588.55
30:12:020572:403	791	1455.81	1151545.71
30:12:020572:404	654	1515.13	990895.02
30:12:020572:406	64	902.77	57777.28
30:12:020572:409	459	1577.93	724269.87
30:12:020572:41	900	1416.87	1275183
30:12:020572:411	454	1577.93	716380.22
30:12:020572:412	438	1577.93	691133.34
30:12:020572:413	1017	1380.97	1404446.49
30:12:020572:416	24913	477.83	11904178.79
30:12:020572:419	783	1458.92	1142334.36

30:12:020572:42	899	1417.2	1274062.8
30:12:020572:420	401	1577.93	632749.93
30:12:020572:43	900	1416.87	1275183
30:12:020572:44	700	1493.66	1045562
30:12:020572:46	386	477.83	184442.38
30:12:020572:47	200	1577.93	315586
30:12:020572:48	808.23	477.83	386196.54
30:12:020572:49	520.72	477.83	248815.64
30:12:020572:5	1539	1265.9	1948220.1
30:12:020572:50	1124.14	477.83	537147.82
30:12:020572:51	292	1577.93	460755.56
30:12:020572:53	428	1577.93	675354.04
30:12:020572:531	1143	1347.51	1540203.93
30:12:020572:533	414	1577.93	653263.02
30:12:020572:534	800	1452.35	1161880
30:12:020572:54	417	1577.93	657996.81
30:12:020572:55	642.96	1520.56	977659.26
30:12:020572:56	642.04	1521.01	976549.26
30:12:020572:58	760.08	1468.05	1115835.44
30:12:020572:59	723.33	1483.41	1072994.96
30:12:020572:61	630.5	1526.82	962660.01
30:12:020572:63	759.79	1468.17	1115500.88
30:12:020572:64	753	1470.94	1107617.82
30:12:020572:65	629.25	1527.45	961147.91
30:12:020572:66	794	1454.65	1154992.1
30:12:020572:67	635	1524.54	968082.9
30:12:020572:68	723	1483.55	1072606.65
30:12:020572:7	1001	3609.46	3613069.46
30:12:020572:70	728	1481.4	1078459.2
30:12:020572:72	790	1456.19	1150390.1
30:12:020572:73	734	1478.85	1085475.9
30:12:020572:76	682	1501.85	1024261.7
30:12:020572:77	723.8	1483.21	1073547.4
30:12:020572:8	450	1577.93	710068.5
30:12:020572:9	433	1577.93	683243.69
30:12:020572:90	600	1380.83	828498
30:12:020573:1	750	1296.54	972405
30:12:020573:11	353	1389.68	490557.04
30:12:020573:12	802	1278.41	1025284.82
30:12:020573:15	750	1296.54	972405
30:12:020573:153	400	1389.68	555872
30:12:020573:154	570	1373.46	782872.2
30:12:020573:17	420	1389.68	583665.6
30:12:020573:19	320	1389.68	444697.6
30:12:020573:2	28	1389.68	38911.04
30:12:020573:21	35	757.87	26525.45
30:12:020573:22	146	1389.68	202893.28
30:12:020573:23	750	1296.54	972405
30:12:020573:26	420	1389.68	583665.6
30:12:020573:27	452	1389.68	628135.36

30:12:020573:3	751	1448.22	1087613.22
30:12:020573:6	600	1358.74	815244
30:12:020574:1	166	1433.64	237984.24
30:12:020574:10	300	1433.64	430092
30:12:020574:11	236	1433.64	338339.04
30:12:020574:12	335	1433.64	480269.4
30:12:020574:13	423	1433.64	606429.72
30:12:020574:14	395	1433.64	566287.8
30:12:020574:15	556	1424.32	791921.92
30:12:020574:16	6176.61	477.83	2951369.56
30:12:020574:18	10219	628.21	6419677.99
30:12:020574:2	424	1433.64	607863.36
30:12:020574:3	539	1433.64	772731.96
30:12:020574:35	381	1433.64	546216.84
30:12:020574:36	340	1433.64	487437.6
30:12:020574:4	497	1433.64	712519.08
30:12:020574:40	100	1283.13	128313
30:12:020574:5	355	1433.64	508942.2
30:12:020574:52	400	1433.64	573456
30:12:020574:6	187.16	1283.13	240150.61
30:12:020574:60	8548	633.84	5418064.32
30:12:020574:61	56267	576.85	32457618.95
30:12:020574:62	101	638.64	64502.64
30:12:020574:7	291.36	1433.64	417705.35
30:12:020574:8	287	1433.64	411454.68
30:12:020574:9	384	1433.64	550517.76
30:12:020575:1	372	1302.4	484492.8
30:12:020575:10	301	1302.4	392022.4
30:12:020575:11	270	1455.17	392895.9
30:12:020575:12	513	1302.4	668131.2
30:12:020575:13	264	1455.17	384164.88
30:12:020575:14	205	1455.17	298309.85
30:12:020575:2	237.56	1302.4	309398.14
30:12:020575:3	418	1302.4	544403.2
30:12:020575:32	300	1302.4	390720
30:12:020575:4	295.52	1302.4	384885.25
30:12:020575:5	249	1302.4	324297.6
30:12:020575:6	388	1455.17	564605.96
30:12:020575:7	218	1455.17	317227.06
30:12:020575:8	284	1302.4	369881.6
30:12:020575:9	228	1302.4	296947.2
30:12:020576:1	526	1358.87	714765.62
30:12:020576:10	267	1358.87	362818.29
30:12:020576:11	518	1358.87	703894.66
30:12:020576:12	265	1358.87	360100.55
30:12:020576:13	278	1358.87	377765.86
30:12:020576:14	532	1358.87	722918.84
30:12:020576:15	529	1358.87	718842.23
30:12:020576:16	219	1358.87	297592.53
30:12:020576:17	543.71	1356.39	737482.81

30:12:020576:18	287	1358.87	389995.69
30:12:020576:19	240	1358.87	326128.8
30:12:020576:2	253	1358.87	343794.11
30:12:020576:20	512	1358.87	695741.44
30:12:020576:21	306.03	1358.87	415854.99
30:12:020576:22	290.43	1358.87	394656.61
30:12:020576:23	253	1358.87	343794.11
30:12:020576:24	273.6	1358.87	371786.83
30:12:020576:25	232	1358.87	315257.84
30:12:020576:26	273	1358.87	370971.51
30:12:020576:27	491.63	1358.87	668061.26
30:12:020576:31	296	1518.27	449407.92
30:12:020576:32	270	1518.27	409932.9
30:12:020576:33	233	1518.27	353756.91
30:12:020576:34	305	1358.87	414455.35
30:12:020576:35	515	1358.87	699818.05
30:12:020576:36	520.32	1358.87	707047.24
30:12:020576:37	322	1358.87	437556.14
30:12:020576:38	229.58	1358.87	311969.37
30:12:020576:39	264	1358.87	358741.68
30:12:020576:4	289	1358.87	392713.43
30:12:020576:44	32	860.07	27522.24
30:12:020576:67	547	1354.67	741004.49
30:12:020576:8	507.42	1358.87	689517.82
30:12:020576:86	236	1358.87	320693.32
30:12:020576:9	267	1358.87	362818.29
30:12:020578:1	345	1493.87	515385.15
30:12:020578:10	537.48	1493.87	802925.25
30:12:020578:11	240.23	1493.87	358872.39
30:12:020578:12	258	1493.87	385418.46
30:12:020578:13	298.72	1493.87	446248.85
30:12:020578:14	272	1493.87	406332.64
30:12:020578:15	272.15	1493.87	406556.72
30:12:020578:16	240.85	1493.87	359798.59
30:12:020578:17	639.27	1441.29	921373.46
30:12:020578:18	163.07	1493.87	243605.38
30:12:020578:19	252.61	1493.87	377366.5
30:12:020578:2	262.37	1493.87	391946.67
30:12:020578:20	486	1493.87	726020.82
30:12:020578:21	575.93	1473.22	848471.59
30:12:020578:22	430.75	1493.87	643484.5
30:12:020578:23	514	1493.87	767849.18
30:12:020578:24	485	1493.87	724526.95
30:12:020578:25	531.76	1493.87	794380.31
30:12:020578:26	263.54	1493.87	393694.5
30:12:020578:27	355.62	1493.87	531250.05
30:12:020578:28	246	1493.87	367492.02
30:12:020578:29	263	1493.87	392887.81
30:12:020578:3	528.48	1493.87	789480.42
30:12:020578:30	269.65	1493.87	402822.05

30:12:020578:31	307.88	1493.87	459932.7
30:12:020578:32	193.54	1493.87	289123.6
30:12:020578:33	574	1474.26	846225.24
30:12:020578:4	499	1493.87	745441.13
30:12:020578:5	445	1493.87	664772.15
30:12:020578:6	265	1493.87	395875.55
30:12:020578:61	263	1493.87	392887.81
30:12:020578:69	473	1493.87	706600.51
30:12:020578:7	270.75	1493.87	404465.3
30:12:020578:76	263	1493.87	392887.81
30:12:020578:8	501	1493.87	748428.87
30:12:020578:9	477	1493.87	712575.99
30:12:020579:1	504.05	1573.26	793001.7
30:12:020579:10	503	1573.26	791349.78
30:12:020579:11	512.36	1573.26	806075.49
30:12:020579:12	232.6	1573.26	365940.28
30:12:020579:13	276	1573.26	434219.76
30:12:020579:131	326	1573.26	512882.76
30:12:020579:132	216	1573.26	339824.16
30:12:020579:14	356.05	1573.26	560159.22
30:12:020579:15	138.55	1573.26	217975.17
30:12:020579:16	173	1573.26	272173.98
30:12:020579:17	560	1560.68	873980.8
30:12:020579:18	378	1573.26	594692.28
30:12:020579:19	417	1573.26	656049.42
30:12:020579:2	550	1566.6	861630
30:12:020579:22	178.63	1573.26	281031.43
30:12:020579:23	517	1573.26	813375.42
30:12:020579:24	247.39	1573.26	389208.79
30:12:020579:25	513	1573.26	807082.38
30:12:020579:26	271.14	1573.26	426573.72
30:12:020579:27	509	1573.26	800789.34
30:12:020579:28	512.04	1573.26	805572.05
30:12:020579:29	526	1573.26	827534.76
30:12:020579:3	260.39	1573.26	409661.17
30:12:020579:30	502.35	1573.26	790327.16
30:12:020579:31	100	2826.09	282609
30:12:020579:32	100	2826.09	282609
30:12:020579:4	263	1573.26	413767.38
30:12:020579:5	534.8	1573.26	841379.45
30:12:020579:6	502.35	1573.26	790327.16
30:12:020579:7	523	1573.26	822814.98
30:12:020579:77	318	1573.26	500296.68
30:12:020579:8	539.4	1573.01	848481.59
30:12:020579:9	460.91	1573.26	725131.27
30:12:020579:90	355	1573.26	558507.3
30:12:020580:1	614	1618.59	993814.26
30:12:020580:10	162	1663.48	269483.76
30:12:020580:11	500.28	1663.48	832205.77
30:12:020580:14	296	1663.48	492390.08

30:12:020580:140	397	1663.48	660401.56
30:12:020580:142	149	1663.48	247858.52
30:12:020580:15	371	1663.48	617151.08
30:12:020580:16	530	1663.48	881644.4
30:12:020580:17	501	1663.48	833403.48
30:12:020580:18	521	1663.48	866673.08
30:12:020580:19	246.05	1663.48	409299.25
30:12:020580:2	296	1663.48	492390.08
30:12:020580:20	263	1663.48	437495.24
30:12:020580:21	538	1663.48	894952.24
30:12:020580:22	255	1663.48	424187.4
30:12:020580:23	251	1663.48	417533.48
30:12:020580:24	260	1663.48	432504.8
30:12:020580:25	265	1663.48	440822.2
30:12:020580:26	218.23	1663.48	363021.24
30:12:020580:27	272.71	1663.48	453647.63
30:12:020580:28	226	1663.48	375946.48
30:12:020580:29	618	1616.38	998922.84
30:12:020580:3	226	1663.48	375946.48
30:12:020580:30	397	1663.48	660401.56
30:12:020580:31	382.08	1663.48	635582.44
30:12:020580:32	221.29	1663.48	368111.49
30:12:020580:33	452	1663.48	751892.96
30:12:020580:34	515	1663.48	856692.2
30:12:020580:35	385.56	1663.48	641371.35
30:12:020580:36	539	1663.48	896615.72
30:12:020580:37	283	1663.48	470764.84
30:12:020580:4	288	1663.48	479082.24
30:12:020580:5	203.45	1663.48	338435.01
30:12:020580:55	251	1663.48	417533.48
30:12:020580:6	240	1663.48	399235.2
30:12:020580:62	242	1663.48	402562.16
30:12:020580:7	34	1663.48	56558.32
30:12:020580:8	74	1663.48	123097.52
30:12:020580:9	512	1663.48	851701.76
30:12:020581:1	248.24	1696.45	421126.75
30:12:020581:10	527.19	1696.45	894351.48
30:12:020581:11	494.31	1696.45	838572.2
30:12:020581:12	250.33	1696.45	424672.33
30:12:020581:13	268.96	1696.45	456277.19
30:12:020581:14	479.62	1696.45	813651.35
30:12:020581:15	506.96	1696.45	860032.29
30:12:020581:16	494.58	1696.45	839030.24
30:12:020581:17	516	1696.45	875368.2
30:12:020581:18	403	1696.45	683669.35
30:12:020581:19	496	1696.45	841439.2
30:12:020581:2	507	1696.45	860100.15
30:12:020581:20	523.26	1696.45	887684.43
30:12:020581:21	546.18	1691.74	923994.55
30:12:020581:22	510	1696.45	865189.5

30:12:020581:23	529	1696.45	897422.05
30:12:020581:24	266.4	1696.45	451934.28
30:12:020581:25	168.34	1696.45	285580.39
30:12:020581:26	276	1696.45	468220.2
30:12:020581:27	319	1696.45	541167.55
30:12:020581:28	161.46	1696.45	273908.82
30:12:020581:29	339.79	1696.45	576436.75
30:12:020581:3	190.78	1696.45	323648.73
30:12:020581:30	238.19	1696.45	404077.43
30:12:020581:31	286.68	1696.45	486338.29
30:12:020581:32	256.58	1696.45	435275.14
30:12:020581:33	306	1696.45	519113.7
30:12:020581:34	276.4	1696.45	468898.78
30:12:020581:36	406.11	2737.08	1111555.56
30:12:020581:4	177.4	1696.45	300950.23
30:12:020581:5	335.77	1696.45	569617.02
30:12:020581:6	347.9	1696.45	590194.96
30:12:020581:7	426	1696.45	722687.7
30:12:020581:8	142.64	1696.45	241981.63
30:12:020581:9	239	1696.45	405451.55
30:12:020581:90	15	2847.6	42714
30:12:020581:93	518	1696.45	878761.1
30:12:020581:94	11	1696.45	18660.95
30:12:020581:95	510	1696.45	865189.5
30:12:020582:2	182	577.24	105057.68
30:12:020585:1	287	1249.97	358741.39
30:12:020585:10	867.29	1131.15	981035.08
30:12:020585:14	342	1249.97	427489.74
30:12:020585:16	480	1249.97	599985.6
30:12:020585:2	318.72	1249.97	398390.44
30:12:020585:3	180.67	1249.97	225832.08
30:12:020585:4	191.19	1249.97	238981.76
30:12:020585:5	312.33	1249.97	390403.13
30:12:020585:6	378.74	1249.97	473413.64
30:12:020585:7	258	1249.97	322492.26
30:12:020585:8	380.59	1249.97	475726.08
30:12:020585:9	318	1249.97	397490.46
30:12:020586:1	516	1293.62	667507.92
30:12:020586:10	384	1293.62	496750.08
30:12:020586:11	227	1293.62	293651.74
30:12:020586:12	313.97	1293.62	406157.87
30:12:020586:13	310.22	1293.62	401306.8
30:12:020586:14	233	1293.62	301413.46
30:12:020586:15	523.64	1293.62	677391.18
30:12:020586:16	414	1293.62	535558.68
30:12:020586:2	547	1289.62	705422.14
30:12:020586:37	486	1293.62	628699.32
30:12:020586:4	263.89	1293.62	341373.38
30:12:020586:5	244	1293.62	315643.28
30:12:020586:6	527.12	1293.62	681892.97

30:12:020586:7	509.34	1293.62	658892.41
30:12:020586:8	470	1293.62	608001.4
30:12:020586:9	410.85	1293.62	531483.78
30:12:020587:1	738	1172.84	865555.92
30:12:020587:2	359.93	1252.84	450934.7
30:12:020587:20	339	1252.84	424712.76
30:12:020587:34	247	1252.84	309451.48
30:12:020587:35	373	1252.84	467309.32
30:12:020587:4	318.78	1252.84	399380.34
30:12:020587:5	427	1252.84	534962.68
30:12:020587:7	364.52	1252.84	456685.24
30:12:020587:8	637.71	1209.37	771227.34
30:12:020587:9	372	1252.84	466056.48
30:12:020588:1	555.48	1274.06	707714.85
30:12:020588:10	585	1260.28	737263.8
30:12:020588:11	575	1264.85	727288.75
30:12:020588:12	576.39	1264.21	728678
30:12:020588:13	196.82	1282.14	252350.79
30:12:020588:14	319.91	1282.14	410169.41
30:12:020588:15	541.76	1280.77	693869.96
30:12:020588:19	296	1282.14	379513.44
30:12:020588:2	272.59	1282.14	349498.54
30:12:020588:20	514	1282.14	659019.96
30:12:020588:21	524	1282.14	671841.36
30:12:020588:3	266.04	1282.14	341100.53
30:12:020588:37	203	1282.14	260274.42
30:12:020588:4	194.23	1282.14	249030.05
30:12:020588:43	477	1282.14	611580.78
30:12:020588:44	560	1271.89	712258.4
30:12:020588:47	522	1282.14	669277.08
30:12:020588:5	375.17	1282.14	481020.46
30:12:020588:6	250	1282.14	320535
30:12:020588:7	264.6	1282.14	339254.24
30:12:020588:8	291	1282.14	373102.74
30:12:020588:9	237	1282.14	303867.18
30:12:020589:1	416.93	1344.94	560745.83
30:12:020589:10	255	1344.94	342959.7
30:12:020589:11	261	1344.94	351029.34
30:12:020589:12	229.6	1344.94	308798.22
30:12:020589:13	251.18	1344.94	337822.03
30:12:020589:14	280	1344.94	376583.2
30:12:020589:15	222	1344.94	298576.68
30:12:020589:16	298	1344.94	400792.12
30:12:020589:17	458	1344.94	615982.52
30:12:020589:18	461	1344.94	620017.34
30:12:020589:19	483	1344.94	649606.02
30:12:020589:2	228	1344.94	306646.32
30:12:020589:20	593.21	1318.14	781933.83
30:12:020589:21	357.01	1344.94	480157.03
30:12:020589:22	570.21	1329.14	757888.92

30:12:020589:3	487	1344.94	654985.78
30:12:020589:4	540	1344.42	725986.8
30:12:020589:48	350	1344.94	470729
30:12:020589:6	300	1344.94	403482
30:12:020589:7	254.09	1344.94	341735.8
30:12:020589:71	225	1344.94	302611.5
30:12:020589:8	486.43	1344.94	654219.16
30:12:020589:9	285.16	1344.94	383523.09
30:12:020593:1	488	1481.35	722898.8
30:12:020593:10	319	1481.35	472550.65
30:12:020593:11	308.58	1481.35	457114.98
30:12:020593:12	203.63	1481.35	301647.3
30:12:020593:13	222	1481.35	328859.7
30:12:020593:14	411	1481.35	608834.85
30:12:020593:15	255	1481.35	377744.25
30:12:020593:16	237.31	1481.35	351539.17
30:12:020593:17	395	1481.35	585133.25
30:12:020593:18	542	1479.62	801954.04
30:12:020593:19	233	1481.35	345154.55
30:12:020593:2	474.63	1481.35	703093.15
30:12:020593:20	288	1481.35	426628.8
30:12:020593:209	277	1481.35	410333.95
30:12:020593:21	503.28	1481.35	745533.83
30:12:020593:22	534	1481.35	791040.9
30:12:020593:23	247.81	1481.35	367093.34
30:12:020593:24	260	1481.35	385151
30:12:020593:4	412	1481.35	610316.2
30:12:020593:5	251.84	1481.35	373063.18
30:12:020593:54	21	1481.35	31108.35
30:12:020593:55	10	1481.35	14813.5
30:12:020593:56	430	1481.35	636980.5
30:12:020593:6	276	1481.35	408852.6
30:12:020593:7	252.58	1481.35	374159.38
30:12:020593:8	532.01	1481.35	788093.01
30:12:020593:9	278	1481.35	411815.3
30:12:020594:1	533	1412.36	752787.88
30:12:020594:10	425.91	1412.36	601538.25
30:12:020594:11	222	1412.36	313543.92
30:12:020594:12	252.22	1412.36	356225.44
30:12:020594:15	417.25	1412.36	589307.21
30:12:020594:16	464	1412.36	655335.04
30:12:020594:17	497	1412.36	701942.92
30:12:020594:18	499	1412.36	704767.64
30:12:020594:19	353.75	1412.36	499622.35
30:12:020594:2	473	1412.36	668046.28
30:12:020594:28	449	1412.36	634149.64
30:12:020594:4	484.16	1412.36	683808.22
30:12:020594:42	499	1412.36	704767.64
30:12:020594:43	240	1412.36	338966.4
30:12:020594:44	240	1412.36	338966.4

30:12:020594:45	551	1405.84	774617.84
30:12:020594:5	421	1412.36	594603.56
30:12:020594:6	483.52	1412.36	682904.31
30:12:020594:7	482	1412.36	680757.52
30:12:020594:8	357	1412.36	504212.52
30:12:020594:9	344	2780.82	956602.08
30:12:020595:1	644	1419.52	914170.88
30:12:020595:10	587	1447.42	849635.54
30:12:020595:105	400	1473.58	589432
30:12:020595:11	627	1427.52	895055.04
30:12:020595:12	415	1473.58	611535.7
30:12:020595:13	535	1473.58	788365.3
30:12:020595:14	566	1458.53	825527.98
30:12:020595:15	319	1473.58	470072.02
30:12:020595:16	329	1473.58	484807.82
30:12:020595:17	749	1375.2	1030024.8
30:12:020595:18	589	1446.38	851917.82
30:12:020595:19	657	1413.57	928715.49
30:12:020595:2	453	1473.58	667531.74
30:12:020595:20	684	1401.67	958742.28
30:12:020595:216	500	1473.58	736790
30:12:020595:22	505	2758.71	1393148.55
30:12:020595:23	788	1360.62	1072168.56
30:12:020595:24	343	1473.58	505437.94
30:12:020595:25	474	1473.58	698476.92
30:12:020595:26	464	1473.58	683741.12
30:12:020595:3	493	1473.58	726474.94
30:12:020595:4	600	1440.77	864462
30:12:020595:5	583	1449.5	845058.5
30:12:020595:50	30	1473.58	44207.4
30:12:020595:6	565	1459.07	824374.55
30:12:020595:64	588	1446.9	850777.2
30:12:020595:67	478	1473.58	704371.24
30:12:020595:7	506	1473.58	745631.48
30:12:020595:8	515	1473.58	758893.7
30:12:020595:9	485	1473.58	714686.3
30:12:020596:10	618	1395.12	862184.16
30:12:020596:11	361	1435.77	518312.97
30:12:020596:12	486	1435.77	697784.22
30:12:020596:14	332	1435.77	476675.64
30:12:020596:15	368	1435.77	528363.36
30:12:020596:16	431	1435.77	618816.87
30:12:020596:17	417	1435.77	598716.09
30:12:020596:18	621	1393.7	865487.7
30:12:020596:19	449	1435.77	644660.73
30:12:020596:2	707	1356.25	958868.75
30:12:020596:20	475	1435.77	681990.75
30:12:020596:21	438	1435.77	628867.26
30:12:020596:22	514	1435.77	737985.78
30:12:020596:23	582	1412.81	822255.42

30:12:020596:24	560	1424.29	797602.4
30:12:020596:25	452	1435.77	648968.04
30:12:020596:26	352	1435.77	505391.04
30:12:020596:27	444	1435.77	637481.88
30:12:020596:28	356	1435.77	511134.12
30:12:020596:3	509	1435.77	730806.93
30:12:020596:4	469	1435.77	673376.13
30:12:020596:5	498	1435.77	715013.46
30:12:020596:6	439	1435.77	630303.03
30:12:020596:7	730	1347.16	983426.8
30:12:020596:74	1487	2516.21	3741604.27
30:12:020596:8	606	1400.87	848927.22
30:12:020596:9	585	1411.29	825604.65
30:12:020597:11	391	1438.19	562332.29
30:12:020597:12	381	1438.19	547950.39
30:12:020597:129	672	1373.1	922723.2
30:12:020597:13	846	1308.28	1106804.88
30:12:020597:14	659	1378.75	908596.25
30:12:020597:15	545	1434.85	781993.25
30:12:020597:16	522	1438.19	750735.18
30:12:020597:17	577	1417.76	818047.52
30:12:020597:18	540	1437.63	776320.2
30:12:020597:2	674	1372.24	924889.76
30:12:020597:20	1423	2559.2	3641741.6
30:12:020597:21	315	1438.19	453029.85
30:12:020597:22	342	1438.19	491860.98
30:12:020597:23	1002	477.83	478785.66
30:12:020597:24	791	1326.88	1049562.08
30:12:020597:25	687	1366.75	938957.25
30:12:020597:26	491	1438.19	706151.29
30:12:020597:27	489.65	1438.19	704209.73
30:12:020597:28	374	1438.19	537883.06
30:12:020597:29	304	1438.19	437209.76
30:12:020597:3	533	1438.19	766555.27
30:12:020597:30	459	1438.19	660129.21
30:12:020597:31	617	1397.94	862528.98
30:12:020597:32	501	1438.19	720533.19
30:12:020597:33	441.94	1438.19	635593.69
30:12:020597:34	5.06	585.96	2964.96
30:12:020597:4	414.74	1438.19	596474.92
30:12:020597:5	671	1373.53	921638.63
30:12:020597:55	1000	477.83	477830
30:12:020597:7	699	1361.79	951891.21
30:12:020597:86	231	1438.19	332221.89
30:12:020597:9	272	1438.19	391187.68
30:12:020597:92	647	1384.08	895499.76
30:12:020597:93	656	1380.07	905325.92
30:12:020598:10	286.79	1347.46	386438.05
30:12:020598:12	600	596.67	358002
30:12:020598:13	600	596.67	358002

30:12:020598:14	600	596.67	358002
30:12:020598:15	600	596.67	358002
30:12:020598:16	3183	2211.35	7038727.05
30:12:020598:19	600	1317.46	790476
30:12:020598:2	480.22	1347.46	647077.24
30:12:020598:21	530	1347.46	714153.8
30:12:020598:22	362	1347.46	487780.52
30:12:020598:23	468	1347.46	630611.28
30:12:020598:3	371.2	1347.46	500177.15
30:12:020598:4	491.96	1347.46	662896.42
30:12:020598:5	464	1347.46	625221.44
30:12:020598:6	645.75	1297.29	837725.02
30:12:020598:7	559.62	1336.88	748144.79
30:12:020598:9	30.32	2550.11	77319.34
30:12:020599:1	520.4	1334.46	694452.98
30:12:020599:10	396	1334.46	528446.16
30:12:020599:11	516.77	1334.46	689608.89
30:12:020599:13	637	1288.46	820749.02
30:12:020599:14	670.73	1274.57	854892.34
30:12:020599:16	524	1334.46	699257.04
30:12:020599:17	50	1334.46	66723
30:12:020599:18	620	1295.8	803396
30:12:020599:2	602	1303.84	784911.68
30:12:020599:24	460	1334.46	613851.6
30:12:020599:25	520	1334.46	693919.2
30:12:020599:3	708.55	1259.97	892751.74
30:12:020599:30	695	1265.09	879237.55
30:12:020599:4	399.19	1334.46	532703.09
30:12:020599:43	291	1334.46	388327.86
30:12:020599:5	608.34	1300.97	791432.09
30:12:020599:6	391	1334.46	521773.86
30:12:020599:7	421.8	1334.46	562875.23
30:12:020599:70	401	1334.46	535118.46
30:12:020599:71	288	1334.46	384324.48
30:12:020599:8	490.82	1334.46	654979.66
30:12:020599:9	397.9	1334.46	530981.63
30:12:020600:1	435.5	1420.39	618579.85
30:12:020600:10	717	1337.77	959181.09
30:12:020600:11	793	1309.77	1038647.61
30:12:020600:12	946	1262.13	1193974.98
30:12:020600:13	620.85	1378.84	856052.81
30:12:020600:2	674.17	1355.19	913628.44
30:12:020600:3	957.09	1259.04	1205014.59
30:12:020600:4	516	1420.39	732921.24
30:12:020600:42	327	1420.39	464467.53
30:12:020600:43	692	1347.78	932663.76
30:12:020600:5	516.94	1420.39	734256.41
30:12:020600:6	557.67	1410.27	786465.27
30:12:020600:7	580	1398.69	811240.2
30:12:020600:8	735	1330.82	978152.7

30:12:020600:9	577	1400.21	807921.17
30:12:020601:1	345.97	1204.98	416886.93
30:12:020601:10	1222.55	1014.58	1240374.78
30:12:020601:104	671	1150.81	772193.51
30:12:020601:12	560.82	1194.98	670168.68
30:12:020601:13	557.62	1196.42	667147.72
30:12:020601:15	660.29	1154.7	762436.86
30:12:020601:16	873.99	1088.67	951486.69
30:12:020601:17	692	1143.38	791218.96
30:12:020601:18	493	1204.98	594055.14
30:12:020601:19	537	1204.98	647074.26
30:12:020601:2	520.49	1204.98	627180.04
30:12:020601:20	787	1112.91	875860.17
30:12:020601:21	580	1186.57	688210.6
30:12:020601:3	450	1204.98	542241
30:12:020601:4	773	1117.11	863526.03
30:12:020601:5	571.88	1190.09	680588.67
30:12:020601:6	665	1152.98	766731.7
30:12:020601:7	883	1086.33	959229.39
30:12:020601:8	399.74	1204.98	481678.71
30:12:020601:9	516	1204.98	621769.68
30:12:020602:10	561.79	1182.75	664457.12
30:12:020602:11	874	1077.92	942102.08
30:12:020602:12	383.45	1193.08	457486.53
30:12:020602:14	428	1193.08	510638.24
30:12:020602:15	624	1156.95	721936.8
30:12:020602:16	648	1147.82	743787.36
30:12:020602:18	577	1176.13	678627.01
30:12:020602:19	357	1193.08	425929.56
30:12:020602:2	326	475.88	155136.88
30:12:020602:20	575.7	1176.69	677420.43
30:12:020602:21	300	1193.08	357924
30:12:020602:210	669	475.88	318363.72
30:12:020602:22	445	1193.08	530920.6
30:12:020602:220	352	1193.08	419964.16
30:12:020602:221	667	1140.87	760960.29
30:12:020602:222	600	1166.52	699912
30:12:020602:224	49056	509.18	24978334.08
30:12:020602:25	466.75	1193.08	556870.09
30:12:020602:26	521.81	1193.08	622561.07
30:12:020602:27	495.04	1193.08	590622.32
30:12:020602:28	466.1	1193.08	556094.59
30:12:020602:29	397.67	1193.08	474452.12
30:12:020602:3	5963	475.88	2837672.44
30:12:020602:30	707	1127	796789
30:12:020602:31	524.58	1193.08	625865.91
30:12:020602:32	489.71	1193.08	584263.21
30:12:020602:33	731.35	1119.02	818395.28
30:12:020602:34	382	1193.08	455756.56
30:12:020602:35	552	1187.12	655290.24

30:12:020602:37	892	1073.31	957392.52
30:12:020602:38	521	1193.08	621594.68
30:12:020602:39	491.24	1193.08	586088.62
30:12:020602:394	3936	475.88	1873063.68
30:12:020602:395	5350	472.22	2526377
30:12:020602:396	9900	468.85	4641615
30:12:020602:397	4655	475.88	2215221.4
30:12:020602:398	3508	475.88	1669387.04
30:12:020602:399	1471	475.88	700019.48
30:12:020602:40	681.89	1135.59	774347.47
30:12:020602:400	9642	469.47	4526629.74
30:12:020602:401	476	1193.08	567906.08
30:12:020602:402	423	1193.08	504672.84
30:12:020602:403	402	1193.08	479618.16
30:12:020602:404	300	1193.08	357924
30:12:020602:407	1254	999.22	1253021.88
30:12:020602:41	409	1193.08	487969.72
30:12:020602:42	323	1193.08	385364.84
30:12:020602:43	514	1193.08	613243.12
30:12:020602:44	694	1131.4	785191.6
30:12:020602:45	365	1193.08	435474.2
30:12:020602:46	462.38	1193.08	551656.33
30:12:020602:47	444	1193.08	529727.52
30:12:020602:48	562	1182.66	664654.92
30:12:020602:49	670	1139.8	763666
30:12:020602:5	469	1193.08	559554.52
30:12:020602:50	634	1153.09	731059.06
30:12:020602:51	825	1091.06	900124.5
30:12:020602:518	3367	2845.87	9582044.29
30:12:020602:52	727	1120.42	814545.34
30:12:020602:53	473	1193.08	564326.84
30:12:020602:54	506	1193.08	603698.48
30:12:020602:55	691.22	1132.36	782709.88
30:12:020602:56	492.78	1193.08	587925.96
30:12:020602:57	615	1160.48	713695.2
30:12:020602:59	788	1101.62	868076.56
30:12:020602:60	2062	900.12	1856047.44
30:12:020602:61	1619	947.02	1533225.38
30:12:020602:62	1644.81	943.88	1552503.26
30:12:020602:63	1511.6	960.77	1452299.93
30:12:020602:64	958	1057.34	1012931.72
30:12:020602:65	1042.55	1038.73	1082927.96
30:12:020602:66	1200	2926.62	3511944
30:12:020602:67	961.65	1056.5	1015983.23
30:12:020602:68	447.56	1193.08	533974.88
30:12:020602:70	4607.04	477.83	2201381.92
30:12:020602:71	500	1193.08	596540
30:12:020602:73	1494.27	477.83	714007.03
30:12:020602:74	582.47	477.83	278321.64
30:12:020602:75	706	1127.34	795902.04

30:12:020602:76	690	1132.78	781618.2
30:12:020602:77	303	1193.08	361503.24
30:12:020602:78	5576.82	1941.22	10825834.52
30:12:020602:79	4579	475.88	2179054.52
30:12:020602:8	1029	1041.59	1071796.11
30:12:020602:80	1364	475.88	649100.32
30:12:020603:1	600	1042.64	625584
30:12:020603:10	440	1066.38	469207.2
30:12:020603:11	600	1042.64	625584
30:12:020603:13	410	1066.38	437215.8
30:12:020603:14	911	955.1	870096.1
30:12:020603:16	745	996.31	742250.95
30:12:020603:18	451	1066.38	480937.38
30:12:020603:19	516	1066.38	550252.08
30:12:020603:2	87.5	482.96	42259
30:12:020603:20	545	1063.9	579825.5
30:12:020603:21	680	1015.59	690601.2
30:12:020603:22	585	1048.2	613197
30:12:020603:23	615	1037.25	637908.75
30:12:020603:26	562	1057.06	594067.72
30:12:020603:28	609	1039.38	632982.42
30:12:020603:29	704	1008.22	709786.88
30:12:020603:3	181.36	1066.38	193398.68
30:12:020603:30	477	1066.38	508663.26
30:12:020603:31	546	1063.49	580665.54
30:12:020603:33	450	1066.38	479871
30:12:020603:34	884	961.15	849656.6
30:12:020603:36	745	996.31	742250.95
30:12:020603:37	620	1035.48	641997.6
30:12:020603:38	600	1042.64	625584
30:12:020603:4	40.77	1066.38	43476.31
30:12:020603:41	675	1017.17	686589.75
30:12:020603:42	806	979.98	789863.88
30:12:020603:43	777	987.55	767326.35
30:12:020603:44	600	1042.64	625584
30:12:020603:45	695	1010.95	702610.25
30:12:020603:46	591	1045.95	618156.45
30:12:020603:47	510	1066.38	543853.8
30:12:020603:48	600	1042.64	625584
30:12:020603:49	535	1066.38	570513.3
30:12:020603:6	571	1053.54	601571.34
30:12:020603:7	402	482.96	194149.92
30:12:020603:8	152	1066.38	162089.76
30:12:020603:81	512	1066.38	545986.56
30:12:020603:82	622	1034.78	643633.16
30:12:020603:83	62	927.77	57521.74
30:12:020603:84	450	1066.38	479871
30:12:020603:85	380	1066.38	405224.4
30:12:020604:1	435	1197.05	520716.75
30:12:020604:10	340.51	1197.05	407607.5

30:12:020604:11	491.37	1197.05	588194.46
30:12:020604:12	469.09	1197.05	561524.18
30:12:020604:13	538.6	1197.05	644731.13
30:12:020604:14	442.16	1197.05	529287.63
30:12:020604:16	531.15	1197.05	635813.11
30:12:020604:17	365.48	1197.05	437497.83
30:12:020604:18	426	1197.05	509943.3
30:12:020604:19	526.22	1197.05	629911.65
30:12:020604:2	357	1197.05	427346.85
30:12:020604:20	673	1142.52	768915.96
30:12:020604:22	752.29	1116.1	839630.87
30:12:020604:220	566	1184.83	670613.78
30:12:020604:24	570.01	1183.07	674361.73
30:12:020604:25	577.97	1179.63	681790.75
30:12:020604:27	260.06	1197.05	311304.82
30:12:020604:28	171.1	1197.05	204815.26
30:12:020604:3	509	1197.05	609298.45
30:12:020604:4	536.3	1197.05	641977.92
30:12:020604:42	153	1197.05	183148.65
30:12:020604:5	447	1197.05	535081.35
30:12:020604:6	45	542.14	24396.3
30:12:020604:74	600	1170.4	702240
30:12:020604:75	21	1197.05	25138.05
30:12:020604:76	399	1197.05	477622.95
30:12:020604:8	732	1122.53	821691.96
30:12:020605:1	358	1212.92	434225.36
30:12:020605:10	469.52	1212.92	569490.2
30:12:020605:11	439	1212.92	532471.88
30:12:020605:12	464.71	1212.92	563656.05
30:12:020605:13	441.44	1212.92	535431.4
30:12:020605:14	442	1212.92	536110.64
30:12:020605:15	504.65	1212.92	612100.08
30:12:020605:17	92	1212.92	111588.64
30:12:020605:198	471	1212.92	571285.32
30:12:020605:2	374	1212.92	453632.08
30:12:020605:3	469.72	1212.92	569732.78
30:12:020605:4	495.43	1212.92	600916.96
30:12:020605:5	574.06	1196.97	687132.6
30:12:020605:6	372.66	1212.92	452006.77
30:12:020605:7	526.56	1212.92	638675.16
30:12:020605:8	469.57	1212.92	569550.84
30:12:020605:9	316.58	1212.92	383986.21
30:12:020606:1	628.41	1253.11	787466.86
30:12:020606:10	625.5	1254.34	784589.67
30:12:020606:100	443	1294.16	573312.88
30:12:020606:101	400	1294.16	517664
30:12:020606:109	362	1294.16	468485.92
30:12:020606:11	524	1294.16	678139.84
30:12:020606:110	172	1294.16	222595.52
30:12:020606:111	209	1294.16	270479.44

30:12:020606:12	696	1226.52	853657.92
30:12:020606:13	606.54	1262.47	765738.55
30:12:020606:14	542.34	1292.48	700963.6
30:12:020606:16	394.22	1294.16	510183.76
30:12:020606:17	433.72	1294.16	561303.08
30:12:020606:18	295	1294.16	381777.2
30:12:020606:19	366	1294.16	473662.56
30:12:020606:2	639	1248.72	797932.08
30:12:020606:20	371.21	1294.16	480405.13
30:12:020606:21	551.1	1288.14	709893.95
30:12:020606:22	621	1256.24	780125.04
30:12:020606:23	496	1294.16	641903.36
30:12:020606:24	466.34	1294.16	603518.57
30:12:020606:25	425.06	1294.16	550095.65
30:12:020606:26	450	1294.16	582372
30:12:020606:27	321.08	1294.16	415528.89
30:12:020606:3	99	1294.16	128121.84
30:12:020606:4	553	1287.21	711827.13
30:12:020606:43	638	1249.13	796944.94
30:12:020606:63	600	1265.35	759210
30:12:020606:64	173	1294.16	223889.68
30:12:020606:7	369.72	1294.16	478476.84
30:12:020606:8	650	1244.26	808769
30:12:020606:9	1102.21	1113.64	1227465.14
30:12:020608:1	537	1096.19	588654.03
30:12:020608:10	602	1366.62	822705.24
30:12:020608:2	510	1398.72	713347.2
30:12:020608:3	542	1397.09	757222.78
30:12:020608:4	535	1398.72	748315.2
30:12:020608:5	521.2	1398.72	729012.86
30:12:020608:6	456.84	1398.72	638991.24
30:12:020608:7	447.55	1398.72	625997.14
30:12:020608:8	539.25	1398.58	754184.27
30:12:020608:9	521.34	1398.72	729208.68
30:12:020610:1	432	1357.08	586258.56
30:12:020610:10	897.79	477.83	428991
30:12:020610:109	12100	550.55	6661655
30:12:020610:11	501.25	1357.08	680236.35
30:12:020610:111	461	1357.08	625613.88
30:12:020610:112	250	1357.08	339270
30:12:020610:113	440	1121.69	493543.6
30:12:020610:114	431	1357.08	584901.48
30:12:020610:117	488	1357.08	662255.04
30:12:020610:12	18.24	564.45	10295.57
30:12:020610:122	429	1357.08	582187.32
30:12:020610:125	437	1121.69	490178.53
30:12:020610:13	494.19	1357.08	670655.37
30:12:020610:137	266	2680.89	713116.74
30:12:020610:139	169	2730.75	461496.75
30:12:020610:14	430.96	1357.08	584847.2

30:12:020610:15	413.17	1357.08	560704.74
30:12:020610:16	436	1357.08	591686.88
30:12:020610:17	391	1357.08	530618.28
30:12:020610:18	439	1357.08	595758.12
30:12:020610:19	444	1357.08	602543.52
30:12:020610:2	446.25	1357.08	605596.95
30:12:020610:20	434	1357.08	588972.72
30:12:020610:21	454	1357.08	616114.32
30:12:020610:22	548.46	1352.13	741589.22
30:12:020610:23	5.56	2730.75	15182.97
30:12:020610:239	451.25	1357.08	612382.35
30:12:020610:25	252	2688.15	677413.8
30:12:020610:27	434.78	1357.08	590031.24
30:12:020610:28	471.51	1357.08	639876.79
30:12:020610:29	475.58	1357.08	645400.11
30:12:020610:3	456	1357.08	618828.48
30:12:020610:30	504.46	1357.08	684592.58
30:12:020610:31	254.6	1357.08	345512.57
30:12:020610:32	250.46	1357.08	339894.26
30:12:020610:33	437	1357.08	593043.96
30:12:020610:34	480	1357.08	651398.4
30:12:020610:35	463	1357.08	628328.04
30:12:020610:350	211	1357.08	286343.88
30:12:020610:351	207	1357.08	280915.56
30:12:020610:36	452.39	1357.08	613929.42
30:12:020610:37	488.73	1357.08	663245.71
30:12:020610:38	451.04	1357.08	612097.36
30:12:020610:39	640.22	1308.91	837990.36
30:12:020610:4	440.62	1357.08	597956.59
30:12:020610:40	523	1357.08	709752.84
30:12:020610:41	452	1357.08	613400.16
30:12:020610:42	241.39	1357.08	327585.54
30:12:020610:43	256.72	1357.08	348389.58
30:12:020610:44	453	1357.08	614757.24
30:12:020610:45	413.62	1357.08	561315.43
30:12:020610:46	417	1357.08	565902.36
30:12:020610:47	418	1357.08	567259.44
30:12:020610:48	395	1357.08	536046.6
30:12:020610:49	420	1357.08	569973.6
30:12:020610:5	441	1357.08	598472.28
30:12:020610:51	23.7	1357.08	32162.8
30:12:020610:53	41.5	1357.08	56318.82
30:12:020610:57	420	1357.08	569973.6
30:12:020610:6	450.13	1357.08	610862.42
30:12:020610:61	413	1357.08	560474.04
30:12:020610:62	600	1326.87	796122
30:12:020610:63	332.09	2651.31	880473.54
30:12:020610:65	757.09	477.83	361760.31
30:12:020610:66	23	2730.75	62807.25
30:12:020610:7	423	1357.08	574044.84

30:12:020610:8	464.45	1357.08	630295.81
30:12:020610:9	495.52	1357.08	672460.28
30:12:020610:95	300	1357.08	407124
30:12:020623:1	629.5	1313.31	826728.65
30:12:020623:10	442.47	1356.82	600352.15
30:12:020623:11	496.41	1356.82	673539.02
30:12:020623:12	476.57	1356.82	646619.71
30:12:020623:13	344.23	1356.82	467058.15
30:12:020623:14	785	1253.81	984240.85
30:12:020623:15	502.84	1356.82	682263.37
30:12:020623:16	424.83	1356.82	576417.84
30:12:020623:17	421.69	1356.82	572157.43
30:12:020623:18	419.51	1356.82	569199.56
30:12:020623:19	416.28	1356.82	564817.03
30:12:020623:2	388.2	1356.82	526717.52
30:12:020623:20	364.03	1356.82	493923.18
30:12:020623:21	429.39	1356.82	582604.94
30:12:020623:22	396.84	1356.82	538440.45
30:12:020623:23	427	1356.82	579362.14
30:12:020623:24	561	1345.47	754808.67
30:12:020623:26	1079	1172.79	1265440.41
30:12:020623:29	419	1356.82	568507.58
30:12:020623:3	613	1320.65	809558.45
30:12:020623:30	456	1356.82	618709.92
30:12:020623:31	440	1356.82	597000.8
30:12:020623:33	431	1356.82	584789.42
30:12:020623:34	399	1163.47	464224.53
30:12:020623:349	953	1203.78	1147202.34
30:12:020623:37	370	1121.47	414943.9
30:12:020623:38	32	825.99	26431.68
30:12:020623:4	939.35	1207.43	1134199.37
30:12:020623:43	389	1356.82	527802.98
30:12:020623:47	444	1356.82	602428.08
30:12:020623:5	877.68	1224.77	1074956.13
30:12:020623:6	405.49	1356.82	550176.94
30:12:020623:69	388	1356.82	526446.16
30:12:020623:7	414	1356.82	561723.48
30:12:020623:8	469.63	1356.82	637203.38
30:12:020623:9	415.35	1356.82	563555.19
30:12:020624:10	486.29	1240.32	603155.21
30:12:020624:11	466.79	1240.32	578968.97
30:12:020624:12	535	1240.32	663571.2
30:12:020624:13	599	1213.13	726664.87
30:12:020624:14	756	1155.25	873369
30:12:020624:16	835.9	1131.14	945519.93
30:12:020624:18	739.38	1160.66	858168.79
30:12:020624:189	616	1206.02	742908.32
30:12:020624:19	785.96	1145.86	900600.13
30:12:020624:2	431	1240.32	534577.92
30:12:020624:20	659.51	1188.86	784065.06

30:12:020624:21	573.38	1224.32	702000.6
30:12:020624:22	493	1240.32	611477.76
30:12:020624:23	555	1232.72	684159.6
30:12:020624:24	650.64	1192.25	775725.54
30:12:020624:25	855.71	1125.59	963178.62
30:12:020624:26	557.94	1231.36	687025
30:12:020624:3	452.31	1240.32	561009.14
30:12:020624:4	439.6	1240.32	545244.67
30:12:020624:5	439.55	1240.32	545182.66
30:12:020624:50	520	1240.32	644966.4
30:12:020624:51	405	1240.32	502329.6
30:12:020624:52	455	1240.32	564345.6
30:12:020624:6	451.13	1240.32	559545.56
30:12:020624:7	481.72	1240.32	597486.95
30:12:020624:8	490	1240.32	607756.8
30:12:020624:9	503.13	1240.32	624042.2
30:12:020625:1	373	1282.14	478238.22
30:12:020625:10	371	1282.14	475673.94
30:12:020625:11	451.42	1282.14	578783.64
30:12:020625:12	455.91	1282.14	584540.45
30:12:020625:13	421.79	1282.14	540793.83
30:12:020625:18	62	1282.14	79492.68
30:12:020625:2	380.6	1282.14	487982.48
30:12:020625:20	416	1282.14	533370.24
30:12:020625:3	415	1282.14	532088.1
30:12:020625:34	416	1282.14	533370.24
30:12:020625:4	454.2	1282.14	582347.99
30:12:020625:5	492.59	1282.14	631569.34
30:12:020625:6	425	1282.14	544909.5
30:12:020625:7	417.66	1282.14	535498.59
30:12:020625:8	422	1282.14	541063.08
30:12:020625:9	380	1282.14	487213.2
30:12:020626:10	493	1122.79	553535.47
30:12:020626:11	563	1112.57	626376.91
30:12:020626:12	543	1121.05	608730.15
30:12:020626:139	289	1122.79	324486.31
30:12:020626:14	483	1122.79	542307.57
30:12:020626:140	600	1097.79	658674
30:12:020626:143	339	1122.79	380625.81
30:12:020626:144	339	1122.79	380625.81
30:12:020626:145	568	1110.5	630764
30:12:020626:146	33	1122.79	37052.07
30:12:020626:147	401	1122.79	450238.79
30:12:020626:148	530	1122.79	595078.7
30:12:020626:149	425	1122.79	477185.75
30:12:020626:151	505	1122.79	567008.95
30:12:020626:17	480	1122.79	538939.2
30:12:020626:18	727	1054.41	766556.07
30:12:020626:19	449	1122.79	504132.71
30:12:020626:2	227	1122.79	254873.33

30:12:020626:20	741	1050.2	778198.2
30:12:020626:21	416	1122.79	467080.64
30:12:020626:22	622	1089.52	677681.44
30:12:020626:221	301	1122.79	337959.79
30:12:020626:222	197	1122.79	221189.63
30:12:020626:23	594	1100.11	653465.34
30:12:020626:25	592	1100.89	651726.88
30:12:020626:26	560	1113.81	623733.6
30:12:020626:27	505	1122.79	567008.95
30:12:020626:28	627	1087.69	681981.63
30:12:020626:29	406	1122.79	455852.74
30:12:020626:3	547	1119.32	612268.04
30:12:020626:32	387.68	1122.79	435283.23
30:12:020626:33	423	1122.79	474940.17
30:12:020626:333	315	1122.79	353678.85
30:12:020626:334	382	1122.79	428905.78
30:12:020626:34	575	1107.65	636898.75
30:12:020626:35	635	1084.8	688848
30:12:020626:36	629	1086.96	683697.84
30:12:020626:37	694	1064.75	738936.5
30:12:020626:38	557	1115.07	621093.99
30:12:020626:39	549	1118.46	614034.54
30:12:020626:4	627	1087.69	681981.63
30:12:020626:40	494	1122.79	554658.26
30:12:020626:41	522	1122.79	586096.38
30:12:020626:42	558	1114.65	621974.7
30:12:020626:43	471	1122.79	528834.09
30:12:020626:44	477	1122.79	535570.83
30:12:020626:46	456	1122.79	511992.24
30:12:020626:47	661	1075.7	711037.7
30:12:020626:48	443	1122.79	497395.97
30:12:020626:49	542	1121.48	607842.16
30:12:020626:5	100	1122.79	112279
30:12:020626:51	241	477.83	115157.03
30:12:020626:52	285	477.83	136181.55
30:12:020626:53	419.51	477.83	200454.46
30:12:020626:54	211	1122.79	236908.69
30:12:020626:55	242	1122.79	271715.18
30:12:020626:56	251	508.51	127636.01
30:12:020626:63	31	2252.62	69831.22
30:12:020626:8	417	1122.79	468203.43
30:12:020626:9	465	1122.79	522097.35
30:12:020627:1	515	1140.5	587357.5
30:12:020627:10	796	1050.84	836468.64
30:12:020627:11	597	1116.28	666419.16
30:12:020627:13	1061	989.3	1049647.3
30:12:020627:131	281	1140.5	320480.5
30:12:020627:14	655	1094.76	717067.8
30:12:020627:141	630	1103.74	695356.2
30:12:020627:15	1076	986.39	1061355.64

30:12:020627:16	993	1003.16	996137.88
30:12:020627:167	449	1140.5	512084.5
30:12:020627:168	640	1100.1	704064
30:12:020627:179	630	1103.74	695356.2
30:12:020627:18	893	1025.77	916012.61
30:12:020627:181	999	1001.89	1000888.11
30:12:020627:182	841	1038.78	873613.98
30:12:020627:183	614	1109.72	681368.08
30:12:020627:184	4163	742.43	3090736.09
30:12:020627:185	200	1140.5	228100
30:12:020627:186	480	1140.5	547440
30:12:020627:188	449	1140.5	512084.5
30:12:020627:189	1040	993.46	1033198.4
30:12:020627:19	1924	873.06	1679767.44
30:12:020627:191	21	915.51	19225.71
30:12:020627:192	1020	997.52	1017470.4
30:12:020627:2	1127	976.84	1100898.68
30:12:020627:20	947	1013.2	959500.4
30:12:020627:21	966	1008.98	974674.68
30:12:020627:22	925	1018.21	941844.25
30:12:020627:23	1383	935.74	1294128.42
30:12:020627:24	627	1104.85	692740.95
30:12:020627:25	1107	980.52	1085435.64
30:12:020627:26	1179	967.63	1140835.77
30:12:020627:27	921	477.83	440081.43
30:12:020627:279	45	915.51	41197.95
30:12:020627:28	761	1060.81	807276.41
30:12:020627:287	333	1140.5	379786.5
30:12:020627:288	361	1140.5	411720.5
30:12:020627:30	1208	962.71	1162953.68
30:12:020627:31	398	1140.5	453919
30:12:020627:32	469.98	1140.5	536012.19
30:12:020627:33	748	1064.66	796365.68
30:12:020627:34	1000	1001.68	1001680
30:12:020627:35	964	1009.42	973080.88
30:12:020627:36	955.43	1011.32	966245.47
30:12:020627:37	614	477.83	293387.62
30:12:020627:38	831	1041.39	865395.09
30:12:020627:39	632.23	1102.92	697299.11
30:12:020627:4	682.59	477.83	326161.98
30:12:020627:40	528	516.53	272727.84
30:12:020627:402	382	1140.5	435671
30:12:020627:41	460	1140.5	524630
30:12:020627:42	549	1136.11	623724.39
30:12:020627:43	815	1045.65	852204.75
30:12:020627:44	745	1065.56	793842.2
30:12:020627:45	676.18	1087.47	735325.46
30:12:020627:46	633	1102.64	697971.12
30:12:020627:48	508	1140.5	579374
30:12:020627:49	669	1089.91	729149.79

30:12:020627:5	736.03	1068.27	786278.77
30:12:020627:50	683	1085.18	741177.94
30:12:020627:52	365	1140.5	416282.5
30:12:020627:53	375	477.83	179186.25
30:12:020627:55	389	1140.5	443654.5
30:12:020627:56	263	1140.5	299951.5
30:12:020627:57	2494	477.83	1191708.02
30:12:020627:58	679	1086.52	737747.08
30:12:020627:59	480	1140.5	547440
30:12:020627:6	739	1067.37	788786.43
30:12:020627:60	455	1140.5	518927.5
30:12:020627:61	482	1140.5	549721
30:12:020627:62	518	1140.5	590779
30:12:020627:63	407	1140.5	464183.5
30:12:020627:64	520	1140.5	593060
30:12:020627:65	864	1032.91	892434.24
30:12:020627:66	863	1033.16	891617.08
30:12:020627:67	197	477.83	94132.51
30:12:020627:68	540	1140.06	615632.4
30:12:020627:69	486	1140.5	554283
30:12:020627:7	425	1140.5	484712.5
30:12:020627:70	512	1140.5	583936
30:12:020627:71	390	1140.5	444795
30:12:020627:72	480	1140.5	547440
30:12:020627:73	351	1140.5	400315.5
30:12:020627:76	655	1094.76	717067.8
30:12:020627:79	706	1077.66	760827.96
30:12:020627:8	1091	983.53	1073031.23
30:12:020627:80	591	1118.65	661122.15
30:12:020627:81	688	1083.52	745461.76
30:12:020627:84	246	1140.5	280563
30:12:020627:85	838	477.83	400421.54
30:12:020627:86	903	1023.37	924103.11
30:12:020627:91	895.82	1025.09	918296.12
30:12:020627:95	196.92	422.01	83102.21
30:12:020628:1	600	1092.27	655362
30:12:020628:10	658	1071.31	704921.98
30:12:020628:13	801.85	1027.74	824093.32
30:12:020628:14	633.52	1079.87	684119.24
30:12:020628:15	574	1102.48	632823.52
30:12:020628:16	794	1029.86	817708.84
30:12:020628:17	701.81	1056.9	741742.99
30:12:020628:174	748	1042.85	780051.8
30:12:020628:175	510	1117.14	569741.4
30:12:020628:19	475.08	1117.14	530730.87
30:12:020628:2	73	1117.14	81551.22
30:12:020628:20	552.03	1111.55	613608.95
30:12:020628:21	193.3	1117.14	215943.16
30:12:020628:24	242	1117.14	270347.88
30:12:020628:27	513	923.36	473683.68

30:12:020628:3	558	1109.04	618844.32
30:12:020628:4	48.76	477.83	23298.99
30:12:020628:49	688	1061.32	730188.16
30:12:020628:5	479	1117.14	535110.06
30:12:020628:50	402	1117.14	449090.28
30:12:020628:6	600.58	1092.05	655863.39
30:12:020628:7	783.75	1032.68	809362.95
30:12:020628:9	785	1032.33	810379.05
30:12:020629:1	865	1013.14	876366.1
30:12:020629:11	400	1118.95	447580
30:12:020629:14	507	1118.95	567307.65
30:12:020629:2	618	1087.27	671932.86
30:12:020629:3	272.2	1118.95	304578.19
30:12:020629:4	643.55	1078.06	693785.51
30:12:020629:5	619.85	1086.59	673522.81
30:12:020629:6	968.66	989.35	958343.77
30:12:020630:1	470	1211.27	569296.9
30:12:020630:10	504	1211.27	610480.08
30:12:020630:11	575	1194.94	687090.5
30:12:020630:12	678.44	1154.14	783014.74
30:12:020630:13	635	1170.29	743134.15
30:12:020630:17	457	1211.27	553550.39
30:12:020630:3	470.55	1211.27	569963.1
30:12:020630:36	468	1211.27	566874.36
30:12:020630:4	479.28	1211.27	580537.49
30:12:020630:5	677	1154.65	781698.05
30:12:020630:7	471	1211.27	570508.17
30:12:020630:8	780.1	1120.79	874328.28
30:12:020630:9	499	1211.27	604423.73
30:12:020631:1	629	1104.78	694906.62
30:12:020631:10	650.1	1097.15	713257.22
30:12:020631:11	726.76	1071.76	778912.3
30:12:020631:12	500	1141.19	570595
30:12:020631:13	677	1087.85	736474.45
30:12:020631:14	532	1141.19	607113.08
30:12:020631:15	306	1141.19	349204.14
30:12:020631:16	785.28	1054.48	828062.05
30:12:020631:17	698.05	1080.87	754501.3
30:12:020631:18	710	1077.03	764691.3
30:12:020631:19	724	1072.62	776576.88
30:12:020631:2	902	1024.23	923855.46
30:12:020631:20	695.56	1081.69	752380.3
30:12:020631:4	10.98	1141.19	12530.27
30:12:020631:5	617	1109.26	684413.42
30:12:020631:6	767	1059.7	812789.9
30:12:020631:60	190	1141.19	216826.1
30:12:020631:61	290	1141.19	330945.1
30:12:020631:7	682.53	1085.99	741220.75
30:12:020631:8	380	1141.19	433652.2
30:12:020631:9	836	1040.71	870033.56

30:12:020632:1	782	1089.22	851770.04
30:12:020632:10	660	1128.72	744955.2
30:12:020632:12	693.83	1116.93	774959.54
30:12:020632:13	650.61	1132.12	736568.59
30:12:020632:14	823.87	1077.36	887604.58
30:12:020632:15	644.26	1134.46	730887.2
30:12:020632:16	501	1177.76	590057.76
30:12:020632:19	32	754.14	24132.48
30:12:020632:22	770	2560.47	1971561.9
30:12:020632:24	543	1175.93	638529.99
30:12:020632:25	442	1177.76	520569.92
30:12:020632:26	343	1177.76	403971.68
30:12:020632:27	343	1177.76	403971.68
30:12:020632:28	597	1152.75	688191.75
30:12:020632:3	910	1055.1	960141
30:12:020632:4	595.56	1153.34	686883.17
30:12:020632:59	243	2712.46	659127.78
30:12:020632:6	607	1148.74	697285.18
30:12:020632:60	481	1177.76	566502.56
30:12:020632:61	404	1177.76	475815.04
30:12:020632:63	415	1177.76	488770.4
30:12:020632:64	416	1177.76	489948.16
30:12:020632:74	278	1177.76	327417.28
30:12:020632:8	718	1108.93	796211.74
30:12:020633:1	3054	376.98	1151296.92
30:12:020633:111	58	477.83	27714.14
30:12:020633:113	231	739.3	170778.3
30:12:020633:115	433	1747.41	756628.53
30:12:020633:19	7724.46	425.34	3285521.82
30:12:020633:22	5593	376.98	2108449.14
30:12:020633:24	1987	376.98	749059.26
30:12:020633:26	1310	376.98	493843.8
30:12:020633:29	3135	566.27	1775256.45
30:12:020633:3	10889	369.65	4025118.85
30:12:020633:32	17926	594.74	10661309.24
30:12:020633:35	657	356.08	233944.56
30:12:020633:6	10688	5.2	55577.6
30:12:020633:8	3972.17	250.39	994591.65
30:12:020634:10	2135	584.39	1247672.65
30:12:020634:12	45	292.8	13176
30:12:020634:13	27	815.56	22020.12
30:12:020634:137	32658	661.78	21612411.24
30:12:020634:138	696	477.83	332569.68
30:12:020634:139	552	477.83	263762.16
30:12:020634:14	10000	1712.51	17125100
30:12:020634:140	806	432.25	348393.5
30:12:020634:153	402	2011.04	808438.08
30:12:020634:154	2554	1833.46	4682656.84
30:12:020634:16	269	2051.84	551944.96
30:12:020634:20	72	432.25	31122

30:12:020634:21	1151	1908	2196108
30:12:020634:22	1256	1899.69	2386010.64
30:12:020634:23	506	775.34	392322.04
30:12:020634:3	4400	695.87	3061828
30:12:020634:4	180625	607.54	109736912.5
30:12:020634:9	50795.63	1196.52	60777987.21
30:12:020638:1	349	1536.4	536203.6
30:12:020638:10	209	1536.4	321107.6
30:12:020638:11	274	1536.4	420973.6
30:12:020638:3	434.23	1536.4	667150.97
30:12:020638:4	424	1536.4	651433.6
30:12:020638:6	410	1536.4	629924
30:12:020638:7	223	1536.4	342617.2
30:12:020638:8	610.96	1496.49	914295.53
30:12:020638:9	140	1536.4	215096
30:12:020639:10	643	1410.24	906784.32
30:12:020639:100	370	1463.47	541483.9
30:12:020639:102	298	1463.47	436114.06
30:12:020639:103	442	1463.47	646853.74
30:12:020639:11	492	1463.47	720027.24
30:12:020639:12	539	1463.47	788810.33
30:12:020639:3	17.93	455.29	8163.35
30:12:020639:30	4065	455.29	1850753.85
30:12:020639:31	168	1463.47	245862.96
30:12:020639:32	331	1463.47	484408.57
30:12:020639:33	138	1463.47	201958.86
30:12:020639:34	10617	447	4745799
30:12:020639:4	454.77	3366.57	1531015.04
30:12:020639:5	625	1418.67	886668.75
30:12:020639:6	406	1463.47	594168.82
30:12:020639:7	227	1463.47	332207.69
30:12:020639:9	228	1463.47	333671.16
30:12:020639:97	1088	455.29	495355.52
30:12:020639:98	2834	455.29	1290291.86
30:12:020639:99	1448	814.59	1179526.32
30:12:020640:1	334	1574.55	525899.7
30:12:020640:10	248	1574.55	390488.4
30:12:020640:11	602	1538.42	926128.84
30:12:020640:2	350	1574.55	551092.5
30:12:020640:26	1339	1300.67	1741597.13
30:12:020640:4	482	1574.55	758933.1
30:12:020640:6	432.9	1574.55	681622.7
30:12:020640:7	179.02	1574.55	281875.94
30:12:020640:8	346.14	1574.55	545014.74
30:12:020640:9	255.64	1574.55	402517.96
30:12:020641:1	4931.48	477.83	2356409.09
30:12:020641:10	594	1510.21	897064.74
30:12:020641:11	770	1430.11	1101184.7
30:12:020641:12	770	1430.11	1101184.7
30:12:020641:123	352	1541.34	542551.68

30:12:020641:125	550	477.83	262806.5
30:12:020641:126	55	477.83	26280.65
30:12:020641:137	770	1430.11	1101184.7
30:12:020641:138	370	1541.34	570295.8
30:12:020641:139	400	1541.34	616536
30:12:020641:145	1214	1299.71	1577847.94
30:12:020641:15	600	1507.02	904212
30:12:020641:16	600	1507.02	904212
30:12:020641:18	594	1510.21	897064.74
30:12:020641:2	740	1442.09	1067146.6
30:12:020641:20	600	1507.02	904212
30:12:020641:21	600	1507.02	904212
30:12:020641:22	600	1507.02	904212
30:12:020641:23	600	1507.02	904212
30:12:020641:24	600	1507.02	904212
30:12:020641:25	584	1515.6	885110.4
30:12:020641:26	592	1511.28	894677.76
30:12:020641:27	600	1507.02	904212
30:12:020641:28	600	1507.02	904212
30:12:020641:29	600	1507.02	904212
30:12:020641:3	600	1507.02	904212
30:12:020641:30	600	1507.02	904212
30:12:020641:31	687	1464.78	1006303.86
30:12:020641:32	593	1510.74	895868.82
30:12:020641:33	351	1541.34	541010.34
30:12:020641:34	306	1541.34	471650.04
30:12:020641:35	519	1541.34	799955.46
30:12:020641:36	505	1541.34	778376.7
30:12:020641:37	372	1541.34	573378.48
30:12:020641:38	598	1508.08	901831.84
30:12:020641:39	9465.16	844.39	7992286.45
30:12:020641:4	600	1507.02	904212
30:12:020641:5	628	1492.66	937390.48
30:12:020641:56	600.02	1507.01	904236.14
30:12:020641:6	600	1507.02	904212
30:12:020641:69	594	1510.21	897064.74
30:12:020641:7	600	1507.02	904212
30:12:020641:74	769	1430.5	1100054.5
30:12:020641:8	594	1510.21	897064.74
30:12:020641:85	846	1402.12	1186193.52
30:12:020641:9	588	1513.43	889896.84
30:12:020641:92	1669	1215.67	2028953.23
30:12:020641:93	12	478.48	5741.76
30:12:020642:1	505.08	1579.83	797940.54
30:12:020642:10	477	1579.83	753578.91
30:12:020642:11	543.54	1577.05	857189.76
30:12:020642:2	277.05	1579.83	437691.9
30:12:020642:3	358.55	1579.83	566448.05
30:12:020642:30	497	3284.9	1632595.3
30:12:020642:37	552	1571.94	867710.88

30:12:020642:62	278	1579.83	439192.74
30:12:020642:63	232	1579.83	366520.56
30:12:020642:7	290.19	1579.83	458450.87
30:12:020642:8	333.22	1579.83	526430.95
30:12:020642:9	258.89	1579.83	409002.19
30:12:020643:1	2753	902.53	2484665.09
30:12:020643:10	384	1608.95	617836.8
30:12:020643:11	1610	927.06	1492566.6
30:12:020643:13	86.02	477.83	41102.94
30:12:020643:14	78	520.92	40631.76
30:12:020643:173	102	520.92	53133.84
30:12:020643:2	509	1608.95	818955.55
30:12:020643:3	354	1608.95	569568.3
30:12:020643:4	3222	895.46	2885172.12
30:12:020643:5	436	1608.95	701502.2
30:12:020643:6	260	1608.95	418327
30:12:020643:7	227	1608.95	365231.65
30:12:020643:8	400	1608.95	643580
30:12:020643:9	200	1608.95	321790
30:12:020644:1	411.69	1663.33	684776.33
30:12:020644:11	532.6	1663.33	885889.56
30:12:020644:12	478.02	1663.33	795105.01
30:12:020644:13	474	1663.33	788418.42
30:12:020644:14	212	1663.33	352625.96
30:12:020644:15	312.42	1663.33	519657.56
30:12:020644:150	248	1663.33	412505.84
30:12:020644:16	477	1663.33	793408.41
30:12:020644:17	535.33	1663.33	890430.45
30:12:020644:18	554.85	1653.24	917300.21
30:12:020644:19	131.6	1663.33	218894.23
30:12:020644:2	458.33	1663.33	762354.04
30:12:020644:20	360.15	1663.33	599048.3
30:12:020644:21	507	1663.33	843308.31
30:12:020644:22	502	1663.33	834991.66
30:12:020644:24	520	1663.33	864931.6
30:12:020644:26	489	1663.33	813368.37
30:12:020644:27	531	1663.33	883228.23
30:12:020644:28	267	1663.33	444109.11
30:12:020644:29	285	1663.33	474049.05
30:12:020644:4	482	1663.33	801725.06
30:12:020644:5	259.26	1663.33	431234.94
30:12:020644:6	257.18	1663.33	427775.21
30:12:020644:7	492.97	1663.33	819971.79
30:12:020644:8	479.9	1663.33	798232.07
30:12:020644:84	210	1663.33	349299.3
30:12:020644:86	282	1663.33	469059.06
30:12:020644:87	126	1663.33	209579.58
30:12:020644:89	506	1663.33	841644.98
30:12:020644:9	467	1663.33	776775.11
30:12:020645:1	576	1612.13	928586.88

30:12:020645:10	250.48	1634.76	409474.68
30:12:020645:11	584.06	1607.43	938835.57
30:12:020645:13	306	1634.76	500236.56
30:12:020645:132	225	1634.76	367821
30:12:020645:14	479.82	1634.76	784390.54
30:12:020645:16	245.55	1634.76	401415.32
30:12:020645:18	523.08	1634.76	855110.26
30:12:020645:22	318.2	1634.76	520180.63
30:12:020645:23	347.74	1634.76	568471.44
30:12:020645:26	346.51	1634.76	566460.69
30:12:020645:27	297	1634.76	485523.72
30:12:020645:28	341.1	1634.76	557616.64
30:12:020645:3	346	1634.76	565626.96
30:12:020645:30	344	1634.76	562357.44
30:12:020645:31	405	1634.76	662077.8
30:12:020645:32	11.84	537.93	6369.09
30:12:020645:34	30	1634.76	49042.8
30:12:020645:39	141	1634.76	230501.16
30:12:020645:4	446	1634.76	729102.96
30:12:020645:40	563	1619.87	911986.81
30:12:020645:41	563	1619.87	911986.81
30:12:020645:51	298	1634.76	487158.48
30:12:020645:54	175	1634.76	286083
30:12:020645:55	522	1634.76	853344.72
30:12:020645:56	250	1634.76	408690
30:12:020645:57	500	1634.76	817380
30:12:020645:58	415	1634.76	678425.4
30:12:020645:59	336	1634.76	549279.36
30:12:020645:65	355	1634.76	580339.8
30:12:020645:66	675	1559.31	1052534.25
30:12:020645:67	732	1532.99	1122148.68
30:12:020645:7	278	1634.76	454463.28
30:12:020645:73	107	1634.76	174919.32
30:12:020645:74	107	1634.76	174919.32
30:12:020645:75	107	1634.76	174919.32
30:12:020645:77	259	1634.76	423402.84
30:12:020645:78	391	1634.76	639191.16
30:12:020645:79	195	1634.76	318778.2
30:12:020645:8	520	1634.76	850075.2
30:12:020645:81	524	1634.76	856614.24
30:12:020645:9	275	1634.76	449559
30:12:020646:1	302	1609.98	486213.96
30:12:020646:10	325.15	1609.98	523485
30:12:020646:11	200	1609.98	321996
30:12:020646:12	282	1609.98	454014.36
30:12:020646:13	234.99	1609.98	378329.2
30:12:020646:134	236	1609.98	379955.28
30:12:020646:14	498	1609.98	801770.04
30:12:020646:141	402	1609.98	647211.96
30:12:020646:142	346	1609.98	557053.08

30:12:020646:15	497	1609.98	800160.06
30:12:020646:16	249	1609.98	400885.02
30:12:020646:18	448	1609.98	721271.04
30:12:020646:19	236.76	1609.98	381178.86
30:12:020646:2	480.14	1609.98	773015.8
30:12:020646:20	292	1609.98	470114.16
30:12:020646:21	508	1609.98	817869.84
30:12:020646:22	491	1609.98	790500.18
30:12:020646:23	328	1609.98	528073.44
30:12:020646:24	188	1609.98	302676.24
30:12:020646:25	495	1609.98	796940.1
30:12:020646:26	501.02	1609.98	806632.18
30:12:020646:27	512.58	1609.98	825243.55
30:12:020646:28	473.11	1609.98	761697.64
30:12:020646:29	501	1609.98	806599.98
30:12:020646:3	508.89	1609.98	819302.72
30:12:020646:4	501.15	1609.98	806841.48
30:12:020646:45	253	1609.98	407324.94
30:12:020646:6	443	1609.98	713221.14
30:12:020646:7	509.42	1609.98	820156.01
30:12:020646:9	545	1606.24	875400.8
30:12:020646:90	541	1608.73	870322.93
30:12:020647:10040	451	1577.59	711493.09
30:12:020647:10043	385	3291.85	1267362.25
30:12:020647:10154	406	1592.58	646587.48
30:12:020647:13	213	1592.58	339219.54
30:12:020647:14	644	1534.15	987992.6
30:12:020647:16	302.51	1592.58	481771.38
30:12:020647:20	349	1592.58	555810.42
30:12:020647:21	362.85	1592.58	577867.65
30:12:020647:25	244.3	1592.58	389067.29
30:12:020647:26	239	1592.58	380626.62
30:12:020647:27	447	1592.58	711883.26
30:12:020647:37	294	1592.58	468218.52
30:12:020647:4	279.85	1592.58	445683.51
30:12:020647:5	351.59	1592.58	559935.2
30:12:020647:7	623.17	1544.78	962660.55
30:12:020647:8	308.71	3291.85	1016227.01
30:12:020648:10	300.68	1577.59	474349.76
30:12:020648:11	560.76	1564.53	877325.84
30:12:020648:12	277.83	1577.59	438301.83
30:12:020648:13	269.43	1577.59	425050.07
30:12:020648:14	278.12	1577.59	438759.33
30:12:020648:15	823.42	1443.27	1188417.38
30:12:020648:17	317.72	1577.59	501231.89
30:12:020648:19	286.05	1577.59	451269.62
30:12:020648:2	453.5	1577.59	715437.07
30:12:020648:20	257	1577.59	405440.63
30:12:020648:21	526	1577.59	829812.34
30:12:020648:22	631.49	1525.99	963647.43

30:12:020648:23	197.23	1577.59	311148.08
30:12:020648:24	351	1577.59	553734.09
30:12:020648:25	289.73	1577.59	457075.15
30:12:020648:26	332.86	1577.59	525116.61
30:12:020648:27	414	1577.59	653122.26
30:12:020648:28	812.99	1447.14	1176510.35
30:12:020648:29	840	1437.24	1207281.6
30:12:020648:3	524	1577.59	826657.16
30:12:020648:30	422.58	1577.59	666657.98
30:12:020648:32	274	1577.59	432259.66
30:12:020648:33	250.27	1577.59	394823.45
30:12:020648:37	275	1577.59	433837.25
30:12:020648:39	270	1577.59	425949.3
30:12:020648:40	339	1303.95	442039.05
30:12:020648:41	485	1577.59	765131.15
30:12:020648:42	265	1577.59	418061.35
30:12:020648:69	152	1577.59	239793.68
30:12:020648:7	880.47	1423.11	1253005.66
30:12:020648:71	452	1577.59	713070.68
30:12:020648:73	1076	1364.42	1468115.92
30:12:020648:8	295	1577.59	465389.05
30:12:020648:9	542.85	1575.23	855113.61
30:12:020649:1	840	1412.48	1186483.2
30:12:020649:10	443	1550.41	686831.63
30:12:020649:11	600	1515.89	909534
30:12:020649:119	773	1188.03	918347.19
30:12:020649:12	600	1515.89	909534
30:12:020649:124	969	1370.73	1328237.37
30:12:020649:126	804	1425.53	1146126.12
30:12:020649:127	346	1550.41	536441.86
30:12:020649:128	60	1550.41	93024.6
30:12:020649:13	624	1503.46	938159.04
30:12:020649:133	528	1550.41	818616.48
30:12:020649:134	610	1510.64	921490.4
30:12:020649:137	397	1550.41	615512.77
30:12:020649:14	600	1515.89	909534
30:12:020649:140	891	2168.76	1932365.16
30:12:020649:143	442	1550.41	685281.22
30:12:020649:144	60	1550.41	93024.6
30:12:020649:145	241	1550.41	373648.81
30:12:020649:146	361	1550.41	559698.01
30:12:020649:15	600	1515.89	909534
30:12:020649:16	600	1515.89	909534
30:12:020649:18	677	1477.94	1000565.38
30:12:020649:19	1086	1338.31	1453404.66
30:12:020649:2	983	1366.61	1343377.63
30:12:020649:22	623	1503.96	936967.08
30:12:020649:222	407	1550.41	631016.87
30:12:020649:23	860	1405.52	1208747.2
30:12:020649:24	600	1515.89	909534

30:12:020649:25	628	1501.44	942904.32
30:12:020649:26	155	1550.41	240313.55
30:12:020649:27	231	1550.41	358144.71
30:12:020649:28	186	1550.41	288376.26
30:12:020649:29	517	1550.41	801561.97
30:12:020649:30	963	1372.52	1321736.76
30:12:020649:31	600.18	1515.8	909752.84
30:12:020649:32	530	1550.41	821717.3
30:12:020649:34	1029	1353.55	1392802.95
30:12:020649:35	707	1464.54	1035429.78
30:12:020649:36	608	1511.68	919101.44
30:12:020649:38	608	1511.68	919101.44
30:12:020649:39	332	1550.41	514736.12
30:12:020649:4	598	1516.96	907142.08
30:12:020649:40	51	1550.41	79070.91
30:12:020649:42	770	1438.52	1107660.4
30:12:020649:43	600	1515.89	909534
30:12:020649:44	186	1550.41	288376.26
30:12:020649:45	170	1550.41	263569.7
30:12:020649:46	602	1514.83	911927.66
30:12:020649:49	573	1530.62	877045.26
30:12:020649:50	794	1429.28	1134848.32
30:12:020649:51	206.9	1550.41	320779.83
30:12:020649:52	429.07	1550.41	665234.42
30:12:020649:54	619.5	1505.75	932812.13
30:12:020649:55	700	1467.61	1027327
30:12:020649:56	140	1550.41	217057.4
30:12:020649:57	600	1252.95	751770
30:12:020649:59	798.08	1427.74	1139450.74
30:12:020649:6	840	1412.48	1186483.2
30:12:020649:60	5030.61	477.83	2403776.38
30:12:020649:64	300	1550.41	465123
30:12:020649:68	28.2	2346.73	66177.79
30:12:020649:7	608	1511.68	919101.44
30:12:020649:71	600	1515.89	909534
30:12:020649:81	840	1412.48	1186483.2
30:12:020649:87	880	1156.12	1017385.6
30:12:020649:9	637	1496.96	953563.52
30:12:020651:12	171.56	3176.41	544944.9
30:12:020651:13	316.5	3091.42	978434.43
30:12:020651:2	342.09	1666.24	570004.04
30:12:020651:28	427	1666.24	711484.48
30:12:020651:3	590	1634.9	964591
30:12:020651:4	547.68	1660.66	909510.27
30:12:020651:48	253	1666.24	421558.72
30:12:020651:49	253	1666.24	421558.72
30:12:020651:5	596.08	1631.39	972438.95
30:12:020651:50	210	1666.24	349910.4
30:12:020651:51	207	1666.24	344911.68
30:12:020651:6	546	1661.73	907304.58

30:12:020651:7	577.07	1642.53	947854.79
30:12:020651:8	567	1648.61	934761.87
30:12:020651:9	446	1666.24	743143.04
30:12:020652:1	518	1649.95	854674.1
30:12:020652:10	408	1649.95	673179.6
30:12:020652:11	217	1649.95	358039.15
30:12:020652:12	655	1583.78	1037375.9
30:12:020652:13	482	1649.95	795275.9
30:12:020652:14	450.91	1649.95	743978.95
30:12:020652:15	402	1649.95	663279.9
30:12:020652:16	396	1649.95	653380.2
30:12:020652:17	545	1646.12	897135.4
30:12:020652:18	474	1649.95	782076.3
30:12:020652:19	360	1649.95	593982
30:12:020652:20	424.67	1649.95	700684.27
30:12:020652:21	287.61	1649.95	474542.12
30:12:020652:22	343	1649.95	565932.85
30:12:020652:23	598	1614.35	965381.3
30:12:020652:24	598.91	1613.83	966538.93
30:12:020652:25	334.43	1649.95	551792.78
30:12:020652:26	369.2	1649.95	609161.54
30:12:020652:27	518	1649.95	854674.1
30:12:020652:3	363	1649.95	598931.85
30:12:020652:30	417	1649.95	688029.15
30:12:020652:4	319.24	1649.95	526730.04
30:12:020652:5	423.9	1649.95	699413.81
30:12:020652:51	300	1649.95	494985
30:12:020652:58	302	1649.95	498284.9
30:12:020652:6	562	1635.53	919167.86
30:12:020652:7	340	1649.95	560983
30:12:020652:8	540.04	1649.28	890677.17
30:12:020652:9	319.1	1649.95	526499.05
30:12:020653:1	271	1620.05	439033.55
30:12:020653:10	408.42	1620.05	661660.82
30:12:020653:11	158.75	1620.05	257182.94
30:12:020653:12	250.79	1620.05	406292.34
30:12:020653:13	348.22	1620.05	564133.81
30:12:020653:14	202	1620.05	327250.1
30:12:020653:15	265	1620.05	429313.25
30:12:020653:16	359	1620.05	581597.95
30:12:020653:17	303.67	1620.05	491960.58
30:12:020653:19	196	1620.05	317529.8
30:12:020653:2	208.85	1620.05	338347.44
30:12:020653:20	285	1620.05	461714.25
30:12:020653:21	257.05	1620.05	416433.85
30:12:020653:22	210	1620.05	340210.5
30:12:020653:23	255	1620.05	413112.75
30:12:020653:24	281.94	1620.05	456756.9
30:12:020653:3	258	1620.05	417972.9
30:12:020653:4	312.14	1620.05	505682.41

30:12:020653:5	211.57	1620.05	342753.98
30:12:020653:6	547	1615.05	883432.35
30:12:020653:7	250	1620.05	405012.5
30:12:020653:8	345	1620.05	558917.25
30:12:020653:83	338	1620.05	547576.9
30:12:020653:84	338	1620.05	547576.9
30:12:020653:9	203.01	1620.05	328886.35
30:12:020654:1	292	1599.62	467089.04
30:12:020654:10	450.39	1599.62	720452.85
30:12:020654:11	252	1599.62	403104.24
30:12:020654:12	254	1599.62	406303.48
30:12:020654:13	254.8	1599.62	407583.18
30:12:020654:14	461.17	1599.62	737696.76
30:12:020654:15	261.63	1599.62	418508.58
30:12:020654:16	390	1599.62	623851.8
30:12:020654:17	332	1599.62	531073.84
30:12:020654:18	204.76	1599.62	327538.19
30:12:020654:19	486.47	1599.62	778167.14
30:12:020654:2	277	1599.62	443094.74
30:12:020654:20	467	1599.62	747022.54
30:12:020654:21	479.54	1599.62	767081.77
30:12:020654:22	257	1599.62	411102.34
30:12:020654:23	492	1599.62	787013.04
30:12:020654:24	273.94	1599.62	438199.9
30:12:020654:25	470.48	1599.62	752589.22
30:12:020654:26	508.39	1599.62	813230.81
30:12:020654:3	256	1599.62	409502.72
30:12:020654:4	342.47	1599.62	547821.86
30:12:020654:5	268.86	1599.62	430073.83
30:12:020654:6	329.57	1599.62	527186.76
30:12:020654:7	297.31	1599.62	475583.02
30:12:020654:8	425	1599.62	679838.5
30:12:020654:9	206.56	1599.62	330417.51
30:12:020655:1	538.55	1581.39	851657.58
30:12:020655:10	402	1581.39	635718.78
30:12:020655:11	532.21	1581.39	841631.57
30:12:020655:12	308	1581.39	487068.12
30:12:020655:13	300	1581.39	474417
30:12:020655:14	216.37	1581.39	342165.35
30:12:020655:15	299	1581.39	472835.61
30:12:020655:16	299	1581.39	472835.61
30:12:020655:17	299	1581.39	472835.61
30:12:020655:18	271	1581.39	428556.69
30:12:020655:19	171	1581.39	270417.69
30:12:020655:2	219	1581.39	346324.41
30:12:020655:20	341	1581.39	539253.99
30:12:020655:21	302	1581.39	477579.78
30:12:020655:24	291	1581.39	460184.49
30:12:020655:27	619	1536.09	950839.71
30:12:020655:29	300	1581.39	474417

30:12:020655:3	509.55	1581.39	805797.27
30:12:020655:4	299.31	1581.39	473325.84
30:12:020655:5	234.92	1581.39	371500.14
30:12:020655:6	517	1581.39	817578.63
30:12:020655:7	279	1581.39	441207.81
30:12:020655:8	253.23	1581.39	400455.39
30:12:020655:9	356.72	1581.39	564113.44
30:12:020657:1	878	1542.41	1354235.98
30:12:020657:10	625	1656.52	1035325
30:12:020657:101	190	1708.83	324677.7
30:12:020657:14	625	1656.52	1035325
30:12:020657:17	809.11	1569.1	1269574.5
30:12:020657:18	834.82	1558.83	1301342.46
30:12:020657:19	805	1570.78	1264477.9
30:12:020657:2	862	1548.37	1334694.94
30:12:020657:20	805.42	1570.61	1265000.71
30:12:020657:21	800	1572.84	1258272
30:12:020657:215	842	1556.03	1310177.26
30:12:020657:23	700	1617.57	1132299
30:12:020657:24	87	1708.83	148668.21
30:12:020657:25	793	1575.74	1249561.82
30:12:020657:26	764	1588.12	1213323.68
30:12:020657:27	805	1570.78	1264477.9
30:12:020657:3	600	1670.79	1002474
30:12:020657:4	669	1633.03	1092497.07
30:12:020657:48	664	1635.6	1086038.4
30:12:020657:5	800	1572.84	1258272
30:12:020657:51	2808	560.2	1573041.6
30:12:020657:53	646	1645.07	1062715.22
30:12:020657:55	646	1645.07	1062715.22
30:12:020657:58	661	1637.16	1082162.76
30:12:020657:6	600	1670.79	1002474
30:12:020657:60	646	1645.07	1062715.22
30:12:020657:62	648	1644	1065312
30:12:020657:68	670	1632.51	1093781.7
30:12:020657:69	666	1634.57	1088623.62
30:12:020657:7	604	1668.46	1007749.84
30:12:020657:71	656	1639.77	1075689.12
30:12:020657:72	671	1632	1095072
30:12:020657:74	646	1645.07	1062715.22
30:12:020657:76	624	1657.08	1034017.92
30:12:020657:77	343	1708.83	586128.69
30:12:020657:78	662	1636.64	1083455.68
30:12:020657:79	667	1634.05	1089911.35
30:12:020657:8	625	1656.52	1035325
30:12:020658:100	5273	724.96	3822714.08
30:12:020658:12	1837.4	477.83	877964.84
30:12:020658:13	5763	477.83	2753734.29
30:12:020658:139	5817	477.83	2779537.11
30:12:020658:14	1584.27	724.96	1148532.38

30:12:020658:140	17068	477.83	8155602.44
30:12:020658:141	5722	724.96	4148221.12
30:12:020658:142	1125	724.96	815580
30:12:020658:143	13972	702.05	9809042.6
30:12:020658:144	7899	722.36	5705921.64
30:12:020658:145	1755	724.96	1272304.8
30:12:020658:146	9842	714.46	7031715.32
30:12:020658:147	11231	709.76	7971314.56
30:12:020658:148	5236	724.96	3795890.56
30:12:020658:149	3483	724.96	2525035.68
30:12:020658:15	1672.29	724.96	1212343.36
30:12:020658:150	3496	724.96	2534460.16
30:12:020658:151	12507	705.95	8829316.65
30:12:020658:152	1559	724.96	1130212.64
30:12:020658:153	975	724.96	706836
30:12:020658:154	6240	724.96	4523750.4
30:12:020658:155	9210	716.83	6602004.3
30:12:020658:156	220	2145.99	472117.8
30:12:020658:16	10357.09	712.64	7380876.62
30:12:020658:163	25	2145.99	53649.75
30:12:020658:164	780	1985.73	1548869.4
30:12:020658:197	839	724.96	608241.44
30:12:020658:198	1843	724.96	1336101.28
30:12:020658:199	5056	1218.45	6160483.2
30:12:020658:24	281	724.96	203713.76
30:12:020658:26	925	1915.89	1772198.25
30:12:020658:29	2800	724.96	2029888
30:12:020658:30	8223	720.91	5928042.93
30:12:020658:312	610	491.02	299522.2
30:12:020658:313	1670	491.02	820003.4
30:12:020658:314	831	491.02	408037.62
30:12:020658:315	1225	491.02	601499.5
30:12:020658:316	660	491.02	324073.2
30:12:020658:317	293	491.02	143868.86
30:12:020658:32	3337.26	477.83	1594642.95
30:12:020658:33	325.83	477.83	155691.35
30:12:020658:47	1868	3123.53	5834754.04
30:12:020658:5	3422	724.96	2480813.12
30:12:020658:50	589	1356.73	799113.97
30:12:020658:6	10979	477.83	5246095.57
30:12:020658:65	5297	724.96	3840113.12
30:12:020658:7	2575	724.96	1866772
30:12:020658:77	736	724.96	533570.56
30:12:020658:79	3730	724.96	2704100.8
30:12:020658:82	547	724.96	396553.12
30:12:020658:83	11992	707.44	8483620.48
30:12:020658:89	789	1980.95	1562969.55
30:12:020658:90	1294	724.96	938098.24
30:12:020658:92	3432	724.96	2488062.72
30:12:020658:93	2477	724.96	1795725.92

30:12:020658:94	4004	724.96	2902739.84
30:12:020658:95	2381	724.96	1726129.76
30:12:020658:96	2469	724.96	1789926.24
30:12:020658:97	1536	724.96	1113538.56
30:12:020658:99	2823	724.96	2046562.08
30:12:020659:10	370	3702.91	1370076.7
30:12:020659:12	159.41	2352.23	374968.98
30:12:020659:13	79.43	2352.23	186837.63
30:12:020659:1605	370	2352.23	870325.1
30:12:020659:2	500	2352.23	1176115
30:12:020659:3	377	2352.23	886790.71
30:12:020659:39	275	2352.23	646863.25
30:12:020659:4	355	2352.23	835041.65
30:12:020659:40	316	2352.23	743304.68
30:12:020659:5	373	2352.23	877381.79
30:12:020659:6	364	2352.23	856211.72
30:12:020659:7	348	2352.23	818576.04
30:12:020659:8	340	2352.23	799758.2
30:12:020660:1	400	2301.97	920788
30:12:020660:10	285	2301.97	656061.45
30:12:020660:11	613	2240.61	1373493.93
30:12:020660:12	361	2301.97	831011.17
30:12:020660:13	322	2301.97	741234.34
30:12:020660:136	341	2301.97	784971.77
30:12:020660:137	420	2301.97	966827.4
30:12:020660:14	405	2301.97	932297.85
30:12:020660:15	326.97	2301.97	752675.13
30:12:020660:16	1191	1948.91	2321151.81
30:12:020660:17	501	2301.97	1153286.97
30:12:020660:18	1252	3687.12	4616274.24
30:12:020660:19	1252	1928.57	2414569.64
30:12:020660:2	564	3687.12	2079535.68
30:12:020660:3	755	2144.69	1619240.95
30:12:020660:4	359	2301.97	826407.23
30:12:020660:5	830	3687.12	3060309.6
30:12:020660:6	1111	1977.58	2197091.38
30:12:020660:7	2351	1689.55	3972132.05
30:12:020660:8	171	2301.97	393636.87
30:12:020660:9	188	2301.97	432770.36
30:12:020661:10	332.33	2442.34	811662.85
30:12:020661:11	1165	2077.36	2420124.4
30:12:020661:16	599	2388.8	1430891.2
30:12:020661:17	565	2418.3	1366339.5
30:12:020661:19	458	2442.34	1118591.72
30:12:020661:2	376	2442.34	918319.84
30:12:020661:20	1206	2062.32	2487157.92
30:12:020661:21	577	2407.65	1389214.05
30:12:020661:22	569	2414.72	1373975.68
30:12:020661:23	572	2412.05	1379692.6
30:12:020661:24	502	2442.34	1226054.68

30:12:020661:25	666	2336.2	1555909.2
30:12:020661:26	240	2442.34	586161.6
30:12:020661:27	282	2442.34	688739.88
30:12:020661:28	597	2390.48	1427116.56
30:12:020661:29	170	2442.34	415197.8
30:12:020661:3	464	2442.34	1133245.76
30:12:020661:375	476	2442.34	1162553.84
30:12:020661:4	285	2442.34	696066.9
30:12:020661:5	147.52	2442.34	360294
30:12:020661:6	276	3780.34	1043373.84
30:12:020661:7	90	477.83	43004.7
30:12:020661:8	351.54	2442.34	858580.2
30:12:020661:9	347.7	2442.34	849201.62
30:12:020661:90	230	2442.34	561738.2
30:12:020661:91	328	2442.34	801087.52
30:12:020661:93	350	3324.22	1163477
30:12:020661:94	549	2432.93	1335678.57
30:12:020662:1	755	2137.88	1614099.4
30:12:020662:10	665	2195.63	1460093.95
30:12:020662:105	356	2294.66	816898.96
30:12:020662:106	131	2294.66	300600.46
30:12:020662:11	368	2294.66	844434.88
30:12:020662:12	744	2144.48	1595493.12
30:12:020662:13	429	3135.96	1345326.84
30:12:020662:14	612	2234.26	1367367.12
30:12:020662:15	983	2022.63	1988245.29
30:12:020662:152	541	2292.88	1240448.08
30:12:020662:153	315	2294.66	722817.9
30:12:020662:16	360	2294.66	826077.6
30:12:020662:160	475	2294.66	1089963.5
30:12:020662:18	430	2294.66	986703.8
30:12:020662:19	360	2294.66	826077.6
30:12:020662:2	500	2294.66	1147330
30:12:020662:20	400	2294.66	917864
30:12:020662:295	191	2294.66	438280.06
30:12:020662:297	189	2294.66	433690.74
30:12:020662:3	501	2294.66	1149624.66
30:12:020662:36	600	2243.57	1346142
30:12:020662:4	390	2294.66	894917.4
30:12:020662:5	527	2294.66	1209285.82
30:12:020662:6	500	2294.66	1147330
30:12:020662:63	123	1039.25	127827.75
30:12:020662:7	430	2294.66	986703.8
30:12:020662:8	839	2091.04	1754382.56
30:12:020662:9	851	2084.81	1774173.31
30:12:020663:1	175	2286.81	400191.75
30:12:020663:10	369	2286.81	843832.89
30:12:020663:11	201	2286.81	459648.81
30:12:020663:12	277	2286.81	633446.37
30:12:020663:13	235	2286.81	537400.35

30:12:020663:14	386	2286.81	882708.66
30:12:020663:15	469	2286.81	1072513.89
30:12:020663:155	339	2286.81	775228.59
30:12:020663:16	137	2286.81	313292.97
30:12:020663:17	544	2282.38	1241614.72
30:12:020663:19	964	2023.99	1951126.36
30:12:020663:2	308	2286.81	704337.48
30:12:020663:20	1384	1875.97	2596342.48
30:12:020663:21	803	2103.17	1688845.51
30:12:020663:22	403	2286.81	921584.43
30:12:020663:23	428	2286.81	978754.68
30:12:020663:24	171	2286.81	391044.51
30:12:020663:25	0.99	477.83	473.05
30:12:020663:26	0.98	477.83	468.27
30:12:020663:269	381	2286.81	871274.61
30:12:020663:27	1.01	477.83	482.61
30:12:020663:270	415	2286.81	949026.15
30:12:020663:28	1.01	477.83	482.61
30:12:020663:3	282	2286.81	644880.42
30:12:020663:4	270	2286.81	617438.7
30:12:020663:5	393	2286.81	898716.33
30:12:020663:6	643.34	2203.39	1417528.92
30:12:020663:7	822	2092.86	1720330.92
30:12:020663:8	392	2286.81	896429.52
30:12:020663:9	385	2286.81	880421.85
30:12:020663:94	336	2286.81	768368.16
30:12:020664:1	500	2269.11	1134555
30:12:020664:10	15	709.46	10641.9
30:12:020664:11	1020	1984.65	2024343
30:12:020664:119	410	2269.11	930335.1
30:12:020664:12	911	2032.31	1851434.41
30:12:020664:120	305.5	2269.11	693213.11
30:12:020664:13	233	2269.11	528702.63
30:12:020664:14	470	2269.11	1066481.7
30:12:020664:15	263	2269.11	596775.93
30:12:020664:16	217.36	2269.11	493213.75
30:12:020664:17	527	2269.11	1195820.97
30:12:020664:18	330.63	2269.11	750235.84
30:12:020664:19	335	2269.11	760151.85
30:12:020664:2	467	2269.11	1059674.37
30:12:020664:20	659	2175.32	1433535.88
30:12:020664:21	374	2269.11	848647.14
30:12:020664:22	444	2269.11	1007484.84
30:12:020664:23	656	2177.41	1428380.96
30:12:020664:24	624	2200.39	1373043.36
30:12:020664:25	101	2269.11	229180.11
30:12:020664:26	220	2269.11	499204.2
30:12:020664:27	1.06	477.83	506.5
30:12:020664:28	2.61	477.83	1247.14
30:12:020664:29	1.09	477.83	520.83

30:12:020664:3	881	2046.65	1803098.65
30:12:020664:30	1.06	477.83	506.5
30:12:020664:31	1.32	477.83	630.74
30:12:020664:32	1.34	477.83	640.29
30:12:020664:33	1.06	477.83	506.5
30:12:020664:34	1.06	477.83	506.5
30:12:020664:35	3.52	477.83	1681.96
30:12:020664:36	2.61	477.83	1247.14
30:12:020664:4	330	2269.11	748806.3
30:12:020664:5	581	2233.63	1297739.03
30:12:020664:53	70	477.83	33448.1
30:12:020664:7	1149	1935.63	2224038.87
30:12:020664:70	564	2247.61	1267652.04
30:12:020664:8	512	2269.11	1161784.32
30:12:020664:94	590	2226.44	1313599.6
30:12:020664:97	18	2269.11	40843.98
30:12:020664:98	551	2258.64	1244510.64
30:12:020666:10	235	758.16	178167.6
30:12:020666:100	1000	3370.25	3370250
30:12:020666:101	6000	758.16	4548960
30:12:020666:102	5000	758.16	3790800
30:12:020666:103	100	3667.93	366793
30:12:020666:104	826.5	3402.51	2812174.52
30:12:020666:109	300	3579.36	1073808
30:12:020666:11	643	2129.61	1369339.23
30:12:020666:115	146	1003.31	146483.26
30:12:020666:116	127	1003.31	127420.37
30:12:020666:12	8806.36	477.83	4207943
30:12:020666:122	6362	758.16	4823413.92
30:12:020666:126	96	477.83	45871.68
30:12:020666:128	371	706.05	261944.55
30:12:020666:130	975	758.16	739206
30:12:020666:132	12189	2974.15	36251914.35
30:12:020666:133	23	1003.31	23076.13
30:12:020666:134	9000	3173.08	28557720
30:12:020666:135	322	3566.72	1148483.84
30:12:020666:136	28	1003.31	28092.68
30:12:020666:137	2628	758.16	1992444.48
30:12:020666:138	25	1003.31	25082.75
30:12:020666:15	1476.5	27.8	41046.7
30:12:020666:16	2977.27	15.21	45284.28
30:12:020666:17	2725.48	16.41	44725.13
30:12:020666:18	990	758.16	750578.4
30:12:020666:2	357	3548.37	1266768.09
30:12:020666:21	1450	3308.21	4796904.5
30:12:020666:25	1290	758.16	978026.4
30:12:020666:27	1014	758.16	768774.24
30:12:020666:28	18747	723.49	13563267.03
30:12:020666:29	1230	3335.54	4102714.2
30:12:020666:30	275	758.16	208494

30:12:020666:31	848	477.83	405199.84
30:12:020666:354	22	1003.31	22072.82
30:12:020666:356	2188	758.16	1658854.08
30:12:020666:360	1401	758.16	1062182.16
30:12:020666:382	4383	3130.21	13719710.43
30:12:020666:383	5577	3508.55	19567183.35
30:12:020666:384	35	758.16	26535.6
30:12:020666:385	115	758.16	87188.4
30:12:020666:386	5976	758.16	4530764.16
30:12:020666:387	61	758.16	46247.76
30:12:020666:388	6590	644.42	4246727.8
30:12:020666:389	7833	755.76	5919868.08
30:12:020666:390	108	758.16	81881.28
30:12:020666:391	21	758.16	15921.36
30:12:020666:392	3356	758.16	2544384.96
30:12:020666:393	96	758.16	72783.36
30:12:020666:394	6199	758.16	4699833.84
30:12:020666:395	50	758.16	37908
30:12:020666:396	48	758.16	36391.68
30:12:020666:397	3656	758.16	2771832.96
30:12:020666:511	43	1003.31	43142.33
30:12:020666:512	208	157.96	32855.68
30:12:020666:513	23	1003.31	23076.13
30:12:020666:514	25	1003.31	25082.75
30:12:020666:6	666	2113.96	1407897.36
30:12:020666:7	536	2210	1184560
30:12:020666:8	986	758.16	747545.76
30:12:020666:9	4732.83	758.16	3588242.39
30:12:020666:90	840	3399.76	2855798.4
30:12:020666:91	3221	984.75	3171879.75
30:12:020666:93	7044.8	758.16	5341085.57
30:12:020666:94	2000	21.39	42780
30:12:020666:96	3000	477.83	1433490
30:12:020666:97	1000	758.16	758160
30:12:020666:98	2000	758.16	1516320
30:12:020666:99	1000	758.16	758160
30:12:020672:1	600	1657.37	994422
30:12:020672:10	596.37	1659.48	989664.09
30:12:020672:11	564	1679.05	946984.2
30:12:020672:12	279.89	1695.11	474444.34
30:12:020672:13	234.87	1695.11	398130.49
30:12:020672:14	329	1695.11	557691.19
30:12:020672:15	500	1695.11	847555
30:12:020672:2	137	1695.11	232230.07
30:12:020672:3	630	1640.48	1033502.4
30:12:020672:4	567.39	1676.94	951478.99
30:12:020672:40	581	1668.61	969462.41
30:12:020672:5	486.51	1695.11	824687.97
30:12:020672:7	577	1671.03	964184.31
30:12:020672:8	520.32	1695.11	881999.64

30:12:020672:9	505	1695.11	856030.55
30:12:020674:1	49	1544.71	75690.79
30:12:020674:10	589	1516.2	893041.8
30:12:020674:11	549.06	1538.72	844849.6
30:12:020674:12	509	1544.71	786257.39
30:12:020674:13	403	1544.71	622518.13
30:12:020674:14	506	1544.71	781623.26
30:12:020674:17	523	1544.71	807883.33
30:12:020674:19	483	1544.71	746094.93
30:12:020674:2	600	1510.32	906192
30:12:020674:20	475.03	1544.71	733783.59
30:12:020674:21	524.46	1544.71	810138.61
30:12:020674:22	472.52	1544.71	729906.37
30:12:020674:23	565	1529.5	864167.5
30:12:020674:3	574	1524.44	875028.56
30:12:020674:4	555	1535.25	852063.75
30:12:020674:48	816	2757.86	2250413.76
30:12:020674:5	511	1544.71	789346.81
30:12:020674:6	538	1544.71	831053.98
30:12:020674:68	364	1544.71	562274.44
30:12:020674:69	117	1544.71	180731.07
30:12:020674:7	582	1520.01	884645.82
30:12:020674:8	565	1529.5	864167.5
30:12:020674:9	808	1418.81	1146398.48
30:12:020675:1	283	1648.17	466432.11
30:12:020675:10	222.95	1648.17	367459.5
30:12:020675:11	544	1644.98	894869.12
30:12:020675:12	618.26	1601.36	990056.83
30:12:020675:13	310	1648.17	510932.7
30:12:020675:14	310.15	1648.17	511179.93
30:12:020675:15	472.67	1648.17	779040.51
30:12:020675:16	552.29	1639.76	905623.05
30:12:020675:17	523	1648.17	861992.91
30:12:020675:18	515.81	1648.17	850142.57
30:12:020675:19	535.63	1648.17	882809.3
30:12:020675:2	220.39	1648.17	363240.19
30:12:020675:20	534.26	1648.17	880551.3
30:12:020675:21	259.8	1648.17	428194.57
30:12:020675:22	254	1648.17	418635.18
30:12:020675:3	229.67	1648.17	378535.2
30:12:020675:4	294.17	1648.17	484842.17
30:12:020675:5	435	1648.17	716953.95
30:12:020675:6	456.04	1648.17	751631.45
30:12:020675:7	441.88	1648.17	728293.36
30:12:020675:8	452	1648.17	744972.84
30:12:020675:9	250	1648.17	412042.5
30:12:020676:1	548.76	1627.3	892997.15
30:12:020676:10	517	1633.44	844488.48
30:12:020676:11	502.7	1633.44	821130.29
30:12:020676:12	527.89	1633.44	862276.64

30:12:020676:14	553	1624.67	898442.51
30:12:020676:15	556.34	1622.61	902722.85
30:12:020676:16	475.32	1633.44	776406.7
30:12:020676:18	451	1633.44	736681.44
30:12:020676:19	514.65	1633.44	840649.9
30:12:020676:2	572	1613.18	922738.96
30:12:020676:20	457.92	1633.44	747984.84
30:12:020676:21	16.04	1633.44	26200.38
30:12:020676:3	286	1633.44	467163.84
30:12:020676:4	324.95	1633.44	530786.33
30:12:020676:5	309.77	1633.44	505990.71
30:12:020676:6	357	1633.44	583138.08
30:12:020676:7	638.61	1576.29	1006634.56
30:12:020676:8	622.28	1584.89	986245.35
30:12:020676:88	284	1633.44	463896.96
30:12:020676:89	303	1633.44	494932.32
30:12:020676:9	602	2885.57	1737113.14
30:12:020678:1	365	1634.58	596621.7
30:12:020678:12	634	1606.07	1018248.38
30:12:020678:2	502	1634.58	820559.16
30:12:020678:3	492	1634.58	804213.36
30:12:020678:4	380.31	1634.58	621647.12
30:12:020678:5	243.26	1634.58	397627.93
30:12:020678:6	517	1634.58	845077.86
30:12:020678:7	447.4	1634.58	731311.09
30:12:020679:1	607.4	1620.59	984346.37
30:12:020679:10	403	1661.76	669689.28
30:12:020679:13	638.07	1603.91	1023406.85
30:12:020679:14	778	1538.5	1196953
30:12:020679:2	666	1589.54	1058633.64
30:12:020679:4	628	1609.28	1010627.84
30:12:020679:47	478	1661.76	794321.28
30:12:020679:48	322	1661.76	535086.72
30:12:020679:49	283	1661.76	470278.08
30:12:020679:50	312	1661.76	518469.12
30:12:020679:6	554.52	1651.88	916000.5
30:12:020679:7	483.03	1661.76	802679.93
30:12:020679:8	408	1661.76	677998.08
30:12:020679:9	427.24	1661.76	709970.34
30:12:020681:10	455	1464.75	666461.25
30:12:020681:11	557	1454.68	810256.76
30:12:020681:12	517	1464.75	757275.75
30:12:020681:17	519	1464.75	760205.25
30:12:020681:18	514	1464.75	752881.5
30:12:020681:180	511	1464.75	748487.25
30:12:020681:19	557	1454.68	810256.76
30:12:020681:20	592	1436.18	850218.56
30:12:020681:202	998	1287	1284426
30:12:020681:203	999	1286.73	1285443.27
30:12:020681:204	1000	1286.46	1286460

30:12:020681:205	221	1464.75	323709.75
30:12:020681:206	272	1464.75	398412
30:12:020681:21	581	1441.85	837714.85
30:12:020681:22	965	1296.12	1250755.8
30:12:020681:23	584	1440.29	841129.36
30:12:020681:24	508	1464.75	744093
30:12:020681:25	509	1464.75	745557.75
30:12:020681:26	490	1464.75	717727.5
30:12:020681:27	502	1464.75	735304.5
30:12:020681:28	451	1464.75	660602.25
30:12:020681:29	556	1455.23	809107.88
30:12:020681:30	493	1464.75	722121.75
30:12:020681:31	673	477.83	321579.59
30:12:020681:32	565	1450.33	819436.45
30:12:020681:33	518	1464.75	758740.5
30:12:020681:331	1093	1262.66	1380087.38
30:12:020681:34	476	1464.75	697221
30:12:020681:35	507	1464.75	742628.25
30:12:020681:355	1008	1284.31	1294584.48
30:12:020681:357	1029	1278.76	1315844.04
30:12:020681:358	960	1297.54	1245638.4
30:12:020681:36	484	1464.75	708939
30:12:020681:361	489	2717.66	1328935.74
30:12:020681:362	690	1390.72	959596.8
30:12:020681:363	1066	1269.31	1353084.46
30:12:020681:37	528	1464.75	773388
30:12:020681:38	528	1464.75	773388
30:12:020681:39	556	1455.23	809107.88
30:12:020681:4	948	2629.18	2492462.64
30:12:020681:40	4978	992.18	4939072.04
30:12:020681:41	958	477.83	457761.14
30:12:020681:42	639	1413.32	903111.48
30:12:020681:43	482	1464.75	706009.5
30:12:020681:474	967	1295.56	1252806.52
30:12:020681:477	1083	1265.1	1370103.3
30:12:020681:478	971	1294.44	1256901.24
30:12:020681:48	473	1464.75	692826.75
30:12:020681:49	494	1464.75	723586.5
30:12:020681:5	611	1426.69	871707.59
30:12:020681:50	694	1389.03	963986.82
30:12:020681:51	468	1464.75	685503
30:12:020681:52	494	1464.75	723586.5
30:12:020681:53	503	1464.75	736769.25
30:12:020681:54	510	1464.75	747022.5
30:12:020681:55	559	1453.59	812556.81
30:12:020681:56	524	1464.75	767529
30:12:020681:57	608	1428.16	868321.28
30:12:020681:6	502	1464.75	735304.5
30:12:020681:60	509	3071.09	1563184.81
30:12:020681:61	461	3071.09	1415772.49

30:12:020681:64	551	1457.99	803352.49
30:12:020681:65	624.59	1420.11	886986.5
30:12:020681:66	685	477.83	327313.55
30:12:020681:68	535	1464.75	783641.25
30:12:020681:69	588	1438.23	845679.24
30:12:020681:70	486	1464.75	711868.5
30:12:020681:75	123	1170.05	143916.15
30:12:020681:76	2272	693.99	1576745.28
30:12:020681:9	491	1464.75	719192.25
30:12:020683:1	475	1391.77	661090.75
30:12:020683:10	502	1391.77	698668.54
30:12:020683:11	481	1391.77	669441.37
30:12:020683:114	461	2694.17	1242012.37
30:12:020683:12	475	1391.77	661090.75
30:12:020683:13	652.97	1336.82	872903.36
30:12:020683:15	574.68	1373.16	789127.59
30:12:020683:16	551.02	1385.34	763350.05
30:12:020683:17	580.27	1370.37	795184.6
30:12:020683:18	603.46	1359.14	820186.62
30:12:020683:2	470.19	1391.77	654396.34
30:12:020683:20	567.54	1376.77	781372.05
30:12:020683:21	423.31	1391.77	589150.16
30:12:020683:23	484	1391.77	673616.68
30:12:020683:24	497.84	1391.77	692878.78
30:12:020683:25	500	1391.77	695885
30:12:020683:26	490.59	1391.77	682788.44
30:12:020683:27	487	1391.77	677791.99
30:12:020683:29	492.82	1391.77	685892.09
30:12:020683:3	510	1391.77	709802.7
30:12:020683:30	503	1391.77	700060.31
30:12:020683:31	462.21	1391.77	643290.01
30:12:020683:32	520	1391.77	723720.4
30:12:020683:39	245	1391.77	340983.65
30:12:020683:4	588	1366.57	803543.16
30:12:020683:40	243	1391.77	338200.11
30:12:020683:5	521.91	1391.77	726378.68
30:12:020683:6	526.96	1391.77	733407.12
30:12:020683:61	192	2814.79	540439.68
30:12:020683:62	345	1391.77	480160.65
30:12:020683:7	851	1264.49	1076080.99
30:12:020683:8	483.42	1391.77	672809.45
30:12:020683:9	840	1267.95	1065078
30:12:020684:1	445	2813.91	1252189.95
30:12:020684:10	498.35	1438.79	717021
30:12:020684:11	482.19	1438.79	693770.15
30:12:020684:12	503	1438.79	723711.37
30:12:020684:13	528	1438.79	759681.12
30:12:020684:14	473	1438.79	680547.67
30:12:020684:15	481	1438.79	692057.99
30:12:020684:16	473	1438.79	680547.67

30:12:020684:17	491	1438.79	706445.89
30:12:020684:18	559	1427.82	798151.38
30:12:020684:19	541.54	1437.37	778393.35
30:12:020684:2	44.94	2940.95	132166.29
30:12:020684:20	624	1395.22	870617.28
30:12:020684:21	571.7	1421.1	812442.87
30:12:020684:22	489	1438.79	703568.31
30:12:020684:23	569	1422.52	809413.88
30:12:020684:24	556	1429.44	794768.64
30:12:020684:25	576.45	1418.64	817775.03
30:12:020684:26	511	1438.79	735221.69
30:12:020684:27	591.95	1410.75	835093.46
30:12:020684:28	600	1406.76	844056
30:12:020684:29	593	1410.23	836266.39
30:12:020684:3	565	1424.63	804915.95
30:12:020684:30	556.04	1429.42	794814.7
30:12:020684:31	593.04	1410.21	836310.94
30:12:020684:32	606	1403.82	850714.92
30:12:020684:33	590.79	1411.33	833799.65
30:12:020684:39	1517	607.9	922184.3
30:12:020684:4	476	1438.79	684864.04
30:12:020684:40	4600	2782.13	12797798
30:12:020684:41	4000	2865	11460000
30:12:020684:42	713	858.48	612096.24
30:12:020684:43	1930	858.48	1656866.4
30:12:020684:44	1233.3	858.48	1058763.38
30:12:020684:5	469	1438.79	674792.51
30:12:020684:6	469	1438.79	674792.51
30:12:020684:64	486	1438.79	699251.94
30:12:020684:7	491	1438.79	706445.89
30:12:020684:8	463.32	1438.79	666620.18
30:12:020684:9	466	1438.79	670476.14
30:12:020686:11	3081	3494.6	10766862.6
30:12:020686:12	242	707.98	171331.16
30:12:020686:14	6	707.98	4247.88
30:12:020686:15	22	707.98	15575.56
30:12:020686:16	137	477.83	65462.71
30:12:020686:18	162.5	707.98	115046.75
30:12:020686:2	839.38	3174.86	2664913.99
30:12:020686:20	700	1619.94	1133958
30:12:020686:21	701	1619.45	1135234.45
30:12:020686:23	3250	2967.08	9643010
30:12:020686:24	563	2387.16	1343971.08
30:12:020686:26	696	1621.89	1128835.44
30:12:020686:28	700	1249.49	874643
30:12:020686:3	3066	2387.16	7319032.56
30:12:020686:33	209	2892.84	604603.56
30:12:020686:4	23	3425.17	78778.91
30:12:020686:401	23	882.24	20291.52
30:12:020686:402	600	1673.23	1003938

30:12:020686:403	165	2911.32	480367.8
30:12:020686:404	925	2994.68	2770079
30:12:020686:405	24	882.24	21173.76
30:12:020686:406	24	882.24	21173.76
30:12:020686:477	24	882.24	21173.76
30:12:020686:478	26	882.24	22938.24
30:12:020686:485	236	1711.33	403873.88
30:12:020686:5	8117	2409.14	19554989.38
30:12:020686:56	600	1497.57	898542
30:12:020686:599	1168	1454.81	1699218.08
30:12:020686:6	1187	882.24	1047218.88
30:12:020686:600	23	882.24	20291.52
30:12:020686:602	24	882.24	21173.76
30:12:020686:603	27	882.24	23820.48
30:12:020686:604	24	882.24	21173.76
30:12:020686:605	25	882.24	22056
30:12:020686:67	699	1620.42	1132673.58
30:12:020686:7	1610	882.24	1420406.4
30:12:020686:77	227	2880.91	653966.57
30:12:020686:78	602	1672.07	1006586.14
30:12:020686:79	100.4	477.83	47974.13
30:12:020686:8	116	2387.16	276910.56
30:12:020686:80	1226	1440.08	1765538.08
30:12:020686:81	1216	1442.56	1754152.96
30:12:020686:82	1248	1434.71	1790518.08
30:12:020686:83	18	882.24	15880.32
30:12:020686:84	1251	1433.99	1793921.49
30:12:020687:1	530	1778.4	942552
30:12:020687:14	504	1778.4	896313.6
30:12:020687:140	307	1778.4	545968.8
30:12:020687:17	881	1604.05	1413168.05
30:12:020687:2	283.4	1778.4	503998.56
30:12:020687:3	344	1778.4	611769.6
30:12:020687:4	420	1778.4	746928
30:12:020688:1	983	1602.65	1575404.95
30:12:020688:10	680.96	1731.08	1178796.24
30:12:020688:100	977	1604.71	1567801.67
30:12:020688:11	657.81	1743.7	1147023.3
30:12:020688:12	508.34	1818.19	924258.7
30:12:020688:13	541	1816.78	982877.98
30:12:020688:16	531	1818.19	965458.89
30:12:020688:17	529	1818.19	961822.51
30:12:020688:18	468.31	1818.19	851476.56
30:12:020688:19	435.79	1818.19	792349.02
30:12:020688:2	490	1818.19	890913.1
30:12:020688:20	745.73	1698.37	1266525.46
30:12:020688:21	863	1647.07	1421421.41
30:12:020688:22	751	1695.86	1273590.86
30:12:020688:23	798.11	1674.33	1336299.52
30:12:020688:24	851	1651.92	1405783.92

30:12:020688:25	563	1801.64	1014323.32
30:12:020688:26	486	3304.12	1605802.32
30:12:020688:3	208	1818.19	378183.52
30:12:020688:4	224	1818.19	407274.56
30:12:020688:5	500	1818.19	909095
30:12:020688:6	238	1818.19	432729.22
30:12:020688:61	421	1818.19	765457.99
30:12:020688:62	414	1818.19	752730.66
30:12:020688:7	534	1818.19	970913.46
30:12:020688:9	727	1707.46	1241323.42
30:12:020689:1	754.83	1186.71	895764.31
30:12:020689:10	337	1273.68	429230.16
30:12:020689:11	26.41	1273.68	33637.89
30:12:020689:17	586	1251.51	733384.86
30:12:020689:2	579.95	1254.24	727396.49
30:12:020689:23	479	1273.68	610092.72
30:12:020689:24	730	1195.08	872408.4
30:12:020689:3	488	1273.68	621555.84
30:12:020689:4	710.33	1201.95	853781.14
30:12:020689:5	449.81	1273.68	572914
30:12:020689:6	465.93	1273.68	593445.72
30:12:020689:7	488.68	1273.68	622421.94
30:12:020689:8	59.94	1273.68	76344.38
30:12:020691:1	1501	471.28	707391.28
30:12:020691:29	33962	565.49	19205171.38
30:12:020691:33	12682	458.6	5815965.2
30:12:020691:34	2835	471.28	1336078.8
30:12:020691:36	1784	471.28	840763.52
30:12:020691:38	1787	471.28	842177.36
30:12:020691:39	7046	471.28	3320638.88
30:12:020691:43	75602	419.44	31710502.88
30:12:020691:44	5041	471.28	2375722.48
30:12:020691:46	1987	471.28	936433.36
30:12:020691:47	815	471.28	384093.2
30:12:020691:48	7496	470.82	3529266.72
30:12:020691:49	712	471.28	335551.36
30:12:020691:5	7769	817.49	6351079.81
30:12:020691:50	591	471.28	278526.48
30:12:020691:51	556	471.28	262031.68
30:12:020692:1	375	1553.51	582566.25
30:12:020692:10	392.36	1553.51	609535.18
30:12:020692:11	662	1487.88	984976.56
30:12:020692:12	379	1553.51	588780.29
30:12:020692:14	538.13	1553.51	835990.34
30:12:020692:15	320	1553.51	497123.2
30:12:020692:16	304	1553.51	472267.04
30:12:020692:19	492	1553.51	764326.92
30:12:020692:2	58	1553.51	90103.58
30:12:020692:20	656	1490.73	977918.88
30:12:020692:25	460	1553.51	714614.6

30:12:020692:4	623.84	1506.55	939846.15
30:12:020692:42	340	1553.51	528193.4
30:12:020692:43	593	1522.67	902943.31
30:12:020692:44	443	1553.51	688204.93
30:12:020692:45	441	1553.51	685097.91
30:12:020692:46	403	1553.51	626064.53
30:12:020692:5	533.39	1553.51	828626.7
30:12:020692:6	399	1553.51	619850.49
30:12:020692:7	447.34	1553.51	694947.16
30:12:020692:8	395	1553.51	613636.45
30:12:020698:1	396	1181.43	467846.28
30:12:020698:10	641.98	1138.84	731112.5
30:12:020698:11	517.73	1181.43	611661.75
30:12:020698:12	492.15	1181.43	581440.77
30:12:020698:13	568.67	1168.21	664325.98
30:12:020698:14	523.82	1181.43	618856.66
30:12:020698:15	675.25	1126.82	760885.21
30:12:020698:16	707.22	1115.93	789208.01
30:12:020698:18	662.34	1131.4	749371.48
30:12:020698:19	540	1180.97	637723.8
30:12:020698:20	531	1181.43	627339.33
30:12:020698:21	689.41	1121.92	773462.87
30:12:020698:22	690.14	1121.67	774109.33
30:12:020698:23	589	1159.62	683016.18
30:12:020698:230	252	1181.43	297720.36
30:12:020698:24	526	1181.43	621432.18
30:12:020698:25	461	1181.43	544639.23
30:12:020698:26	502.83	1181.43	594058.45
30:12:020698:27	468	1181.43	552909.24
30:12:020698:28	4.84	478.84	2317.59
30:12:020698:30	621	1146.81	712169.01
30:12:020698:4	502	1181.43	593077.86
30:12:020698:42	937	1051.9	985630.3
30:12:020698:44	665	1130.44	751742.6
30:12:020698:47	416	1181.43	491474.88
30:12:020698:48	416	976.5	406224
30:12:020698:49	312	1181.43	368606.16
30:12:020698:5	600.2	1155.05	693261.01
30:12:020698:50	104	1181.43	122868.72
30:12:020698:54	476	1181.43	562360.68
30:12:020698:6	640	1139.58	729331.2
30:12:020698:62	486	976.5	474579
30:12:020698:63	491	976.5	479461.5
30:12:020698:65	486	976.5	474579
30:12:020698:66	507	976.5	495085.5
30:12:020698:7	621.12	1146.77	712281.78
30:12:020698:8	608.82	1151.59	701111.02
30:12:020698:80	225	1181.43	265821.75
30:12:020698:81	344	1181.43	406411.92
30:12:020698:9	633.37	1142.07	723352.88

30:12:020699:1	683	1037.86	708858.38
30:12:020699:10	601	1066.11	640732.11
30:12:020699:11	484	1090.77	527932.68
30:12:020699:113	537	1090.77	585743.49
30:12:020699:114	72	1090.77	78535.44
30:12:020699:12	467.61	1090.77	510054.96
30:12:020699:13	545	1088.24	593090.8
30:12:020699:14	529	1090.77	577017.33
30:12:020699:16	486	1090.77	530114.22
30:12:020699:17	431	1090.77	470121.87
30:12:020699:171	417	1090.77	454851.09
30:12:020699:172	474	1090.77	517024.98
30:12:020699:173	251	1090.77	273783.27
30:12:020699:174	294	1090.77	320686.38
30:12:020699:18	511	1090.77	557383.47
30:12:020699:19	540	1090.35	588789
30:12:020699:2	519	1090.77	566109.63
30:12:020699:20	540	1090.35	588789
30:12:020699:21	559	1082.46	605095.14
30:12:020699:22	564.26	1080.33	609587.01
30:12:020699:23	578	1074.88	621280.64
30:12:020699:24	568	1078.83	612775.44
30:12:020699:25	693	1034.7	717047.1
30:12:020699:27	516	1090.77	562837.32
30:12:020699:28	521	1090.77	568291.17
30:12:020699:29	444	1090.77	484301.88
30:12:020699:3	463	1090.77	505026.51
30:12:020699:30	445	1090.77	485392.65
30:12:020699:31	475	1090.77	518115.75
30:12:020699:32	496	1090.77	541021.92
30:12:020699:33	521	1090.77	568291.17
30:12:020699:34	508	1090.77	554111.16
30:12:020699:35	512	1090.77	558474.24
30:12:020699:37	696	1033.76	719496.96
30:12:020699:38	569	1078.43	613626.67
30:12:020699:39	634	1054.21	668369.14
30:12:020699:4	498	1090.77	543203.46
30:12:020699:40	565	1080.03	610216.95
30:12:020699:42	137	1090.77	149435.49
30:12:020699:5	485	1090.77	529023.45
30:12:020699:6	499	1090.77	544294.23
30:12:020699:7	487	1090.77	531204.99
30:12:020699:8	509	1090.77	555201.93
30:12:020699:9	776	477.83	370796.08
30:12:020699:92	52.2	901.57	47061.95
30:12:020699:94	486	1090.77	530114.22
30:12:020700:10	672	1127.39	757606.08
30:12:020700:11	653.27	1134.1	740873.51
30:12:020700:12	555.68	1173.3	651979.34
30:12:020700:13	520.95	1180.83	615153.39

30:12:020700:14	516	1180.83	609308.28
30:12:020700:15	524.35	1180.83	619168.21
30:12:020700:16	476	1180.83	562075.08
30:12:020700:17	482.1	1180.83	569278.14
30:12:020700:179	242	1180.83	285760.86
30:12:020700:180	328	1180.83	387312.24
30:12:020700:3	473.72	1180.83	559382.79
30:12:020700:4	500.03	1180.83	590450.42
30:12:020700:41	500	1180.83	590415
30:12:020700:42	471	1180.83	556170.93
30:12:020700:5	476	1180.83	562075.08
30:12:020700:6	560.75	1171.06	656671.9
30:12:020700:7	813.63	1083.01	881169.43
30:12:020700:8	739.28	1105.02	816919.19
30:12:020700:9	576.06	1164.46	670798.83
30:12:020701:1	528	1132.42	597917.76
30:12:020701:10	255	1132.42	288767.1
30:12:020701:11	300.41	1132.42	340190.29
30:12:020701:12	365	1132.42	413333.3
30:12:020701:13	520	1132.42	588858.4
30:12:020701:14	534	1132.42	604712.28
30:12:020701:15	561	1122.95	629974.95
30:12:020701:16	586	1112.71	652048.06
30:12:020701:17	595	1109.16	659950.2
30:12:020701:18	592	1110.33	657315.36
30:12:020701:19	598.62	1107.74	663115.32
30:12:020701:2	565	1121.27	633517.55
30:12:020701:20	562.06	1122.5	630912.35
30:12:020701:3	532	1132.42	602447.44
30:12:020701:37	565.97	1120.87	634378.79
30:12:020701:4	570	1119.2	637944
30:12:020701:40	582	1114.31	648528.42
30:12:020701:41	572	1118.38	639713.36
30:12:020701:46	540	1131.98	611269.2
30:12:020701:47	540	1131.98	611269.2
30:12:020701:48	540	1131.98	611269.2
30:12:020701:5	576	1116.74	643242.24
30:12:020701:50	489	1132.42	553753.38
30:12:020701:52	539	1132.42	610374.38
30:12:020701:6	590	1111.12	655560.8
30:12:020701:7	591	1110.73	656441.43
30:12:020701:8	300	1132.42	339726
30:12:020701:9	571	1118.79	638829.09
30:12:020702:1	564	1241.21	700042.44
30:12:020702:10	530.48	1253.08	664733.88
30:12:020702:11	513	1253.08	642830.04
30:12:020702:12	485.22	1253.08	608019.48
30:12:020702:13	503.4	1253.08	630800.47
30:12:020702:14	475	1253.08	595213
30:12:020702:15	502.72	1253.08	629948.38

30:12:020702:16	529.58	1253.08	663606.11
30:12:020702:17	835.78	1142.81	955137.74
30:12:020702:18	561	1242.6	697098.6
30:12:020702:2	545	1250.17	681342.65
30:12:020702:4	593	1228.21	728328.53
30:12:020702:41	562	1242.13	698077.06
30:12:020702:5	532.71	1253.08	667528.25
30:12:020702:6	576.12	1235.68	711899.96
30:12:020702:7	523.85	1253.08	656425.96
30:12:020702:8	542	1251.62	678378.04
30:12:020702:9	518	1253.08	649095.44
30:12:020703:1	453	1303.1	590304.3
30:12:020703:10	502	1303.1	654156.2
30:12:020703:11	454	1303.1	591607.4
30:12:020703:12	528.91	1303.1	689222.62
30:12:020703:13	539	1303.1	702370.9
30:12:020703:15	501.77	1303.1	653856.49
30:12:020703:156	491	1369.95	672645.45
30:12:020703:16	506.58	1303.1	660124.4
30:12:020703:17	517	1303.1	673702.7
30:12:020703:18	523.94	1303.1	682746.21
30:12:020703:2	515.1	1303.1	671226.81
30:12:020703:20	569.71	1288.02	733797.87
30:12:020703:23	340	1303.1	443054
30:12:020703:24	251	1303.1	327078.1
30:12:020703:3	503.49	1303.1	656097.82
30:12:020703:4	483	1303.1	629397.3
30:12:020703:5	507.42	1303.1	661219
30:12:020703:6	486	1303.1	633306.6
30:12:020703:7	511	1303.1	665884.1
30:12:020703:8	504.98	1303.1	658039.44
30:12:020703:9	556.19	1294.54	720010.2
30:12:020704:1	261.26	1344.03	351141.28
30:12:020704:10	486	1344.03	653198.58
30:12:020704:2	279	1344.03	374984.37
30:12:020704:21	548	1339.36	733969.28
30:12:020704:24	600	1314.11	788466
30:12:020704:3	543.91	1341.47	729638.95
30:12:020704:5	632.87	1299.47	822395.58
30:12:020704:6	685.95	1277.68	876424.6
30:12:020704:7	539	1344.03	724432.17
30:12:020704:8	560.41	1333.08	747071.36
30:12:020704:9	532.84	1344.03	716152.95
30:12:020705:1	489.9	1454.18	712402.78
30:12:020705:10	494.94	1454.18	719731.85
30:12:020705:11	473	1454.18	687827.14
30:12:020705:12	483	1454.18	702368.94
30:12:020705:13	634.41	1405.25	891504.65
30:12:020705:14	536	1454.18	779440.48
30:12:020705:15	508	1454.18	738723.44

30:12:020705:16	486.21	1454.18	707036.86
30:12:020705:17	561.88	1441.54	809972.5
30:12:020705:18	518.5	1454.18	753992.33
30:12:020705:2	464.46	1454.18	675408.44
30:12:020705:3	492.01	1454.18	715471.1
30:12:020705:4	634.14	1405.38	891207.67
30:12:020705:5	637.12	1403.99	894510.11
30:12:020705:6	542.03	1452.47	787282.31
30:12:020705:7	498	1454.18	724181.64
30:12:020705:8	526.48	1454.18	765596.69
30:12:020705:9	501	1454.18	728544.18
30:12:020706:10	3349	3409.19	11417377.31
30:12:020706:102	500	671.05	335525
30:12:020706:105	600	1581.37	948822
30:12:020706:11	1478	3501.98	5175926.44
30:12:020706:113	4600	2838.52	13057192
30:12:020706:12	604	1579.17	953818.68
30:12:020706:120	850	3116.75	2649237.5
30:12:020706:124	11.7	2759.47	32285.8
30:12:020706:125	4000	1141.14	4564560
30:12:020706:127	1012	671.05	679102.6
30:12:020706:129	650	1555.01	1010756.5
30:12:020706:13	602.82	1579.82	952347.09
30:12:020706:130	602	1580.27	951322.54
30:12:020706:132	463	1447.58	670229.54
30:12:020706:144	338	3149.28	1064456.64
30:12:020706:145	44	454.56	20000.64
30:12:020706:148	9799	1091.15	10692178.85
30:12:020706:15	600	1581.37	948822
30:12:020706:158	647	1556.53	1007074.91
30:12:020706:159	600	1581.37	948822
30:12:020706:16	760	1504.79	1143640.4
30:12:020706:160	647	1556.53	1007074.91
30:12:020706:161	18	2759.47	49670.46
30:12:020706:163	600	1581.37	948822
30:12:020706:165	647	1556.53	1007074.91
30:12:020706:166	647	1556.53	1007074.91
30:12:020706:167	600	1581.37	948822
30:12:020706:168	647	1556.53	1007074.91
30:12:020706:169	647	1556.53	1007074.91
30:12:020706:170	762	1503.96	1146017.52
30:12:020706:171	609	1576.44	960051.96
30:12:020706:172	693	1534.24	1063228.32
30:12:020706:173	540	1616.75	873045
30:12:020706:174	540	1616.75	873045
30:12:020706:175	540	1616.75	873045
30:12:020706:176	540	1616.75	873045
30:12:020706:177	4703	3174.57	14930002.71
30:12:020706:178	640	1560.08	998451.2
30:12:020706:179	17	477.83	8123.11

30:12:020706:18	598	1582.48	946323.04
30:12:020706:181	645	1557.54	1004613.3
30:12:020706:182	617	1572.12	969998.04
30:12:020706:183	647	1556.53	1007074.91
30:12:020706:184	647	1556.53	1007074.91
30:12:020706:185	637	1561.62	994751.94
30:12:020706:186	646	1557.03	1005841.38
30:12:020706:187	647	1556.53	1007074.91
30:12:020706:188	647	1556.53	1007074.91
30:12:020706:189	12	2759.47	33113.64
30:12:020706:19	1250	3501.98	4377475
30:12:020706:190	637	1561.62	994751.94
30:12:020706:191	647	1556.53	1007074.91
30:12:020706:20	3690	3340.47	12326334.3
30:12:020706:22	482	875.88	422174.16
30:12:020706:23	5	671.05	3355.25
30:12:020706:28	582	1591.52	926264.64
30:12:020706:29	709	1526.9	1082572.1
30:12:020706:30	628	1566.3	983636.4
30:12:020706:31	603	1579.72	952571.16
30:12:020706:33	3036.7	3480	10567716
30:12:020706:34	32	875.88	28028.16
30:12:020706:35	32	875.88	28028.16
30:12:020706:36	3862	3308.67	12778083.54
30:12:020706:37	11.7	2759.47	32285.8
30:12:020706:39	56	671.05	37578.8
30:12:020706:42	567	671.05	380485.35
30:12:020706:48	32	875.88	28028.16
30:12:020706:49	32	875.88	28028.16
30:12:020706:5	6584	2958.02	19475603.68
30:12:020706:50	32	875.88	28028.16
30:12:020706:51	32	875.88	28028.16
30:12:020706:52	32	875.88	28028.16
30:12:020706:53	32	875.88	28028.16
30:12:020706:54	32	875.88	28028.16
30:12:020706:55	32	875.88	28028.16
30:12:020706:56	32	875.88	28028.16
30:12:020706:57	32	875.88	28028.16
30:12:020706:58	32	875.88	28028.16
30:12:020706:59	32	875.88	28028.16
30:12:020706:6	150	671.05	100657.5
30:12:020706:60	32	875.88	28028.16
30:12:020706:61	32	875.88	28028.16
30:12:020706:62	32	875.88	28028.16
30:12:020706:63	32	875.88	28028.16
30:12:020706:64	32	875.88	28028.16
30:12:020706:65	32	875.88	28028.16
30:12:020706:66	32	875.88	28028.16
30:12:020706:67	32	875.88	28028.16
30:12:020706:68	32	875.88	28028.16

30:12:020706:69	32	875.88	28028.16
30:12:020706:7	46	671.05	30868.3
30:12:020706:70	32	875.88	28028.16
30:12:020706:701	713	1475.81	1052252.53
30:12:020706:71	32	875.88	28028.16
30:12:020706:716	398	3123.66	1243216.68
30:12:020706:72	32	875.88	28028.16
30:12:020706:73	32	875.88	28028.16
30:12:020706:74	32	875.88	28028.16
30:12:020706:75	32	875.88	28028.16
30:12:020706:76	32	875.88	28028.16
30:12:020706:77	32	875.88	28028.16
30:12:020706:775	313	1617.38	506239.94
30:12:020706:776	300	1617.38	485214
30:12:020706:78	32	875.88	28028.16
30:12:020706:79	32	875.88	28028.16
30:12:020706:799	49	2759.47	135214.03
30:12:020706:8	27	671.05	18118.35
30:12:020706:80	32	875.88	28028.16
30:12:020706:800	39	875.88	34159.32
30:12:020706:81	32	875.88	28028.16
30:12:020706:817	22	875.88	19269.36
30:12:020706:818	37	875.88	32407.56
30:12:020706:819	25	875.88	21897
30:12:020706:82	32	875.88	28028.16
30:12:020706:820	21	875.88	18393.48
30:12:020706:823	23	875.88	20145.24
30:12:020706:824	22	875.88	19269.36
30:12:020706:825	21	875.88	18393.48
30:12:020706:826	22	875.88	19269.36
30:12:020706:827	22	875.88	19269.36
30:12:020706:828	21	875.88	18393.48
30:12:020706:829	22	875.88	19269.36
30:12:020706:83	32	875.88	28028.16
30:12:020706:830	21	875.88	18393.48
30:12:020706:831	106	2759.47	292503.82
30:12:020706:832	23	875.88	20145.24
30:12:020706:834	27	875.88	23648.76
30:12:020706:835	21	875.88	18393.48
30:12:020706:837	20	875.88	17517.6
30:12:020706:838	22	875.88	19269.36
30:12:020706:84	32	875.88	28028.16
30:12:020706:840	660	1550.04	1023026.4
30:12:020706:841	22	875.88	19269.36
30:12:020706:842	21	875.88	18393.48
30:12:020706:843	431	3111.24	1340944.44
30:12:020706:844	22	875.88	19269.36
30:12:020706:845	23	875.88	20145.24
30:12:020706:85	32	875.88	28028.16
30:12:020706:86	32	875.88	28028.16

30:12:020706:88	32	875.88	28028.16
30:12:020706:89	32	875.88	28028.16
30:12:020706:9	3655	3347.17	12233906.35
30:12:020706:90	32	875.88	28028.16
30:12:020706:91	32	875.88	28028.16
30:12:020706:92	32	875.88	28028.16
30:12:020706:93	32	875.88	28028.16
30:12:020706:94	32	875.88	28028.16
30:12:020706:95	600	875.88	525528
30:12:020706:958	24	875.88	21021.12
30:12:020706:961	39	1331.07	51911.73
30:12:020706:97	298.53	114.03	34041.38
30:12:020709:1	612.33	1390.33	851340.77
30:12:020709:10	591	1400.72	827825.52
30:12:020709:11	641.89	1376.64	883651.45
30:12:020709:13	549.43	1422.34	781476.27
30:12:020709:14	475	1428.08	678338
30:12:020709:15	498.44	1428.08	711812.2
30:12:020709:16	576	1408.31	811186.56
30:12:020709:17	497	1428.08	709755.76
30:12:020709:18	585.81	1403.32	822078.89
30:12:020709:19	491.45	1428.08	701829.92
30:12:020709:2	567.55	1412.68	801766.53
30:12:020709:20	472.89	1428.08	675324.75
30:12:020709:22	497	1428.08	709755.76
30:12:020709:23	494	1428.08	705471.52
30:12:020709:24	451	1428.08	644064.08
30:12:020709:25	584	1404.23	820070.32
30:12:020709:26	582.71	1404.89	818643.45
30:12:020709:27	583.27	1404.6	819261.04
30:12:020709:28	566.99	1412.98	801145.53
30:12:020709:29	79	1428.08	112818.32
30:12:020709:3	452	1428.08	645492.16
30:12:020709:4	501	1428.08	715468.08
30:12:020709:5	558.92	1417.24	792123.78
30:12:020709:50	487	1428.08	695474.96
30:12:020709:6	505	1428.08	721180.4
30:12:020709:7	537.4	1428.08	767450.19
30:12:020709:72	261	1428.08	372728.88
30:12:020709:73	224	1428.08	319889.92
30:12:020709:8	524.95	1428.08	749670.6
30:12:020709:80	85	1428.08	121386.8
30:12:020709:82	601	1395.8	838875.8
30:12:020709:9	481.57	1428.08	687720.49
30:12:020710:1	636.37	1357.6	863935.91
30:12:020710:11	616	1366.91	842016.56
30:12:020710:12	476	1405.78	669151.28
30:12:020710:136	331	1405.78	465313.18
30:12:020710:137	331	1405.78	465313.18
30:12:020710:138	127	2816.43	357686.61

30:12:020710:139	519	1405.78	729599.82
30:12:020710:3	976	2591	2528816
30:12:020710:7	641.14	1355.47	869046.04
30:12:020711:1	675.95	1277.22	863336.86
30:12:020711:12	544	1104.94	601087.36
30:12:020711:2	570.47	1323.54	755039.86
30:12:020711:3	600	1309.59	785754
30:12:020711:4	537.68	1339.41	720173.97
30:12:020711:5	540	1338.89	723000.6
30:12:020711:6	607	1306.4	792984.8
30:12:020711:8	571	1323.29	755598.59
30:12:020711:9	691	1271.33	878489.03
30:12:020712:11	541.48	1346.63	729173.21
30:12:020712:12	581.32	1326.7	771237.24
30:12:020712:13	537.24	1347.93	724161.91
30:12:020712:14	538.47	1347.93	725819.87
30:12:020712:15	515.14	1347.93	694372.66
30:12:020712:16	565.08	1334.62	754167.07
30:12:020712:17	513.42	1347.93	692054.22
30:12:020712:18	543.25	1345.71	731056.96
30:12:020712:19	561	1336.65	749860.65
30:12:020712:2	537	1347.93	723838.41
30:12:020712:20	631.87	1303.67	823749.96
30:12:020712:3	534.87	1347.93	720967.32
30:12:020712:33	274	1347.93	369332.82
30:12:020712:34	226	1347.93	304632.18
30:12:020712:5	541.26	1346.75	728941.91
30:12:020712:6	488.12	1347.93	657951.59
30:12:020712:7	548.55	1342.97	736686.19
30:12:020712:8	535.02	1347.93	721169.51
30:12:020712:9	535	1347.93	721142.55
30:12:020713:1	488	1284.76	626962.88
30:12:020713:10	475.39	1284.76	610762.06
30:12:020713:11	527.43	1284.76	677620.97
30:12:020713:12	461	1284.76	592274.36
30:12:020713:13	507.71	1284.76	652285.5
30:12:020713:14	468.72	1284.76	602192.71
30:12:020713:15	489.47	1284.76	628851.48
30:12:020713:16	524.52	1284.76	673882.32
30:12:020713:169	521	1347.93	702271.53
30:12:020713:17	486	1284.76	624393.36
30:12:020713:18	526.14	1284.76	675963.63
30:12:020713:19	573.49	1268.13	727259.87
30:12:020713:2	22.89	1284.76	29408.16
30:12:020713:20	485.09	1284.76	623224.23
30:12:020713:21	512.51	1284.76	658452.35
30:12:020713:3	490	1284.76	629532.4
30:12:020713:4	502	1284.76	644949.52
30:12:020713:5	433.15	1284.76	556493.79
30:12:020713:6	449	1284.76	576857.24

30:12:020713:7	491.89	1284.76	631960.6
30:12:020713:8	455.44	1284.76	585131.09
30:12:020713:9	446.88	1284.76	574133.55
30:12:020714:1	612.78	1203.48	737468.47
30:12:020714:10	475	1236.34	587261.5
30:12:020714:11	505	1236.34	624351.7
30:12:020714:12	603	1207.55	728152.65
30:12:020714:13	472.6	1236.34	584294.28
30:12:020714:14	510	1236.34	630533.4
30:12:020714:15	478	1236.34	590970.52
30:12:020714:16	704	1168.91	822912.64
30:12:020714:17	507.27	1236.34	627158.19
30:12:020714:2	613.93	1203	738557.79
30:12:020714:20	100	1236.34	123634
30:12:020714:21	600	1208.81	725286
30:12:020714:3	562.13	1225.48	688879.07
30:12:020714:4	631	1196.09	754732.79
30:12:020714:5	590	1213.09	715723.1
30:12:020714:6	591	1212.66	716682.06
30:12:020714:7	618.44	1201.16	742845.39
30:12:020714:70	600	1208.81	725286
30:12:020714:72	716	1164.77	833975.32
30:12:020714:8	483.29	1236.34	597510.76
30:12:020714:9	539.13	1236.28	666515.64
30:12:020716:10	491	1023.48	502528.68
30:12:020716:11	514.54	1023.48	526621.4
30:12:020716:12	529	1023.48	541420.92
30:12:020716:13	539	1023.48	551655.72
30:12:020716:14	696.08	969.96	675169.76
30:12:020716:2	509.95	1023.48	521923.63
30:12:020716:261	580	1007.84	584547.2
30:12:020716:3	465.88	1023.48	476818.86
30:12:020716:4	519.08	1023.48	531268
30:12:020716:49	233	1023.48	238470.84
30:12:020716:5	445.58	1023.48	456042.22
30:12:020716:50	233	1023.48	238470.84
30:12:020716:6	514.35	1023.48	526426.94
30:12:020716:7	553.66	1017.73	563476.39
30:12:020716:8	563	1014.16	570972.08
30:12:020716:9	532	1023.48	544491.36
30:12:020717:1	600	1082.8	649680
30:12:020717:16	600	1082.8	649680
30:12:020717:2	600	1082.8	649680
30:12:020717:28	517	1107.46	572556.82
30:12:020717:29	517	1107.46	572556.82
30:12:020717:3	600	1082.8	649680
30:12:020717:35	578	1097.66	634447.48
30:12:020717:4	606	1080.54	654807.24
30:12:020717:5	600	1082.8	649680
30:12:020717:8	500	1107.46	553730

30:12:020717:9	500	1107.46	553730
30:12:020718:1	683.47	1109.24	758132.26
30:12:020718:10	545.3	1163.12	634249.34
30:12:020718:11	597.95	1140.82	682153.32
30:12:020718:12	510.69	1165.96	595444.11
30:12:020718:13	555.85	1158.45	643924.43
30:12:020718:14	491	1165.96	572486.36
30:12:020718:15	457	1165.96	532843.72
30:12:020718:16	514.02	1165.96	599326.76
30:12:020718:17	576.33	1149.68	662595.07
30:12:020718:18	594.76	1142.1	679275.4
30:12:020718:19	5.06	487.96	2469.08
30:12:020718:2	551	1160.58	639479.58
30:12:020718:3	580.82	1147.81	666671
30:12:020718:4	657.92	1118.15	735653.25
30:12:020718:5	663.46	1116.19	740547.42
30:12:020718:6	795.81	1074.35	854978.47
30:12:020718:7	761.04	1084.48	825332.66
30:12:020718:70	475	1165.96	553831
30:12:020718:72	475	1165.96	553831
30:12:020718:8	497	1165.96	579482.12
30:12:020720:1	866	976.58	845718.28
30:12:020720:12	1330.15	892.42	1187052.46
30:12:020720:14	1162	918.11	1066843.82
30:12:020720:15	1109	927.15	1028209.35
30:12:020720:16	813	989.62	804561.06
30:12:020720:24	798	993.5	792813
30:12:020720:26	699	1021.52	714042.48
30:12:020720:3	168	1078.83	181243.44
30:12:020720:39	677	1028.4	696226.8
30:12:020720:4	700	1021.21	714847
30:12:020720:40	676	1028.72	695414.72
30:12:020720:41	677	1028.4	696226.8
30:12:020720:44	759	1004.01	762043.59
30:12:020720:45	631	1043.71	658581.01
30:12:020720:46	628	1044.76	656109.28
30:12:020720:47	663	1032.93	684832.59
30:12:020720:5	98.04	1078.83	105768.49
30:12:020720:6	699.73	1021.3	714634.25
30:12:020720:66	662	1033.25	684011.5
30:12:020720:72	380	1078.83	409955.4
30:12:020720:73	410	1078.83	442320.3
30:12:020724:1	475	1193.79	567050.25
30:12:020724:10	567	1181.16	669717.72
30:12:020724:11	698.56	1130.52	789736.05
30:12:020724:12	662.11	1143.32	757003.61
30:12:020724:13	674	1139.05	767719.7
30:12:020724:14	882	1076.5	949473
30:12:020724:15	707	1127.67	797262.69
30:12:020724:16	703.86	1128.73	794467.9

30:12:020724:17	475	1193.79	567050.25
30:12:020724:18	543.1	1191.89	647315.46
30:12:020724:19	644	1149.99	740593.56
30:12:020724:2	174	1193.79	207719.46
30:12:020724:20	670	1140.48	764121.6
30:12:020724:21	8.14	522.58	4253.8
30:12:020724:3	115.74	1193.79	138169.25
30:12:020724:4	604.18	1165.51	704177.83
30:12:020724:49	38	1193.79	45364.02
30:12:020724:5	694.3	1131.97	785926.77
30:12:020724:50	594	1169.68	694789.92
30:12:020724:6	678.55	1137.44	771809.91
30:12:020724:8	740	1116.92	826520.8
30:12:020724:9	461.21	1193.79	550587.89
30:12:020726:1	230.41	2430.04	559905.52
30:12:020726:10	357	2430.04	867524.28
30:12:020726:100	303	2430.04	736302.12
30:12:020726:101	256	2430.04	622090.24
30:12:020726:102	568	2403.44	1365153.92
30:12:020726:103	253	2430.04	614800.12
30:12:020726:13	240.49	2430.04	584400.32
30:12:020726:158	319	2430.04	775182.76
30:12:020726:159	265	2430.04	643960.6
30:12:020726:16	1142	2075.57	2370300.94
30:12:020726:18	500	2430.04	1215020
30:12:020726:19	435	2430.04	1057067.4
30:12:020726:2	313	2430.04	760602.52
30:12:020726:20	500	2430.04	1215020
30:12:020726:21	102	2430.04	247864.08
30:12:020726:22	256	2430.04	622090.24
30:12:020726:23	141	2430.04	342635.64
30:12:020726:24	215	2430.04	522458.6
30:12:020726:25	3.38	477.83	1615.07
30:12:020726:26	22.05	477.83	10536.15
30:12:020726:27	422	2430.04	1025476.88
30:12:020726:275	277	2430.04	673121.08
30:12:020726:276	316	2430.04	767892.64
30:12:020726:277	319	2430.04	775182.76
30:12:020726:279	168	2430.04	408246.72
30:12:020726:28	45	2430.04	109351.8
30:12:020726:280	235	2430.04	571059.4
30:12:020726:281	367	2430.04	891824.68
30:12:020726:29	60	2430.04	145802.4
30:12:020726:3	555	2415.16	1340413.8
30:12:020726:30	331.8	2430.04	806287.27
30:12:020726:31	300	3448.76	1034628
30:12:020726:32	502	2430.04	1219880.08
30:12:020726:33	500	2430.04	1215020
30:12:020726:4	615	2363.65	1453644.75
30:12:020726:43	102	2430.04	247864.08

30:12:020726:5	504	2430.04	1224740.16
30:12:020726:7	1097	2093.17	2296207.49
30:12:020726:8	222	2430.04	539468.88
30:12:020726:9	328	2430.04	797053.12
30:12:020728:1	536.66	2419.19	1298282.51
30:12:020728:10	408	2419.19	987029.52
30:12:020728:11	449	2419.19	1086216.31
30:12:020728:13	545	2413.57	1315395.65
30:12:020728:14	817	2216.85	1811166.45
30:12:020728:15	413	2419.19	999125.47
30:12:020728:16	356.91	2419.19	863433.1
30:12:020728:17	395	2419.19	955580.05
30:12:020728:18	493.28	2419.19	1193338.04
30:12:020728:19	478.75	2419.19	1158187.21
30:12:020728:2	547.43	2411.32	1320028.91
30:12:020728:20	285	2419.19	689469.15
30:12:020728:21	120	2419.19	290302.8
30:12:020728:22	550	2408.95	1324922.5
30:12:020728:23	382.37	2419.19	925025.68
30:12:020728:3	505	2419.19	1221690.95
30:12:020728:4	545.96	2412.68	1317226.77
30:12:020728:40	173	2702.96	467612.08
30:12:020728:41	363	2419.19	878165.97
30:12:020728:5	1037	2108.58	2186597.46
30:12:020728:56	581	2381.37	1383575.97
30:12:020728:57	581	2381.37	1383575.97
30:12:020728:58	581	2381.37	1383575.97
30:12:020728:59	581	2381.37	1383575.97
30:12:020728:6	504	2419.19	1219271.76
30:12:020728:7	510.43	2419.19	1234827.15
30:12:020728:75	639	2334.26	1491592.14
30:12:020728:77	351	2419.19	849135.69
30:12:020728:78	409	2419.19	989448.71
30:12:020728:8	1075	2092.7	2249652.5
30:12:020730:1	478	2237.62	1069582.36
30:12:020730:11	360	2237.62	805543.2
30:12:020730:12	542	2235.01	1211375.42
30:12:020730:13	585	2199.47	1286689.95
30:12:020730:130	714	2109.32	1506054.48
30:12:020730:132	274	2755.1	754897.4
30:12:020730:14	364	2237.62	814493.68
30:12:020730:15	394	2237.62	881622.28
30:12:020730:16	171	2237.62	382633.02
30:12:020730:17	227	2237.62	507939.74
30:12:020730:18	454	2237.62	1015879.48
30:12:020730:19	599.27	2188.36	1311418.5
30:12:020730:2	498	2237.62	1114334.76
30:12:020730:20	537	2237.62	1201601.94
30:12:020730:21	521	2237.62	1165800.02
30:12:020730:22	530	2237.62	1185938.6

30:12:020730:23	476	2237.62	1065107.12
30:12:020730:24	534	2237.62	1194889.08
30:12:020730:25	509	2237.62	1138948.58
30:12:020730:26	1040	1949.14	2027105.6
30:12:020730:27	0.98	477.83	468.27
30:12:020730:28	0.98	477.83	468.27
30:12:020730:29	0.99	477.83	473.05
30:12:020730:3	422	2237.62	944275.64
30:12:020730:30	1.01	477.83	482.61
30:12:020730:31	3.04	477.83	1452.6
30:12:020730:32	1.01	477.83	482.61
30:12:020730:33	0.98	477.83	468.27
30:12:020730:34	1.01	477.83	482.61
30:12:020730:35	1.01	477.83	482.61
30:12:020730:36	0.98	477.83	468.27
30:12:020730:37	3.06	477.83	1462.16
30:12:020730:4	340	2237.62	760790.8
30:12:020730:5	336	2237.62	751840.32
30:12:020730:7	561	2218.9	1244802.9
30:12:020730:8	563	2217.24	1248306.12
30:12:020730:9	608	2181.73	1326491.84
30:12:020731:1	499	2425.1	1210124.9
30:12:020731:10	416	2425.1	1008841.6
30:12:020731:11	394	2425.1	955489.4
30:12:020731:12	531	2425.1	1287728.1
30:12:020731:13	715	2285.38	1634046.7
30:12:020731:132	730	2275.44	1661071.2
30:12:020731:133	9	2425.1	21825.9
30:12:020731:134	2031	777.35	1578797.85
30:12:020731:135	645	2335.37	1506313.65
30:12:020731:14	641	2338.42	1498927.22
30:12:020731:15	503.15	2425.1	1220189.07
30:12:020731:16	700	2295.58	1606906
30:12:020731:17	313	2425.1	759056.3
30:12:020731:18	339	2425.1	822108.9
30:12:020731:19	807	2228.02	1798012.14
30:12:020731:2	447	4142.43	1851666.21
30:12:020731:21	610.72	477.83	291820.34
30:12:020731:22	1885.67	477.83	901029.7
30:12:020731:3	534	4142.43	2212057.62
30:12:020731:322	405	2425.1	982165.5
30:12:020731:323	981	4142.43	4063723.83
30:12:020731:435	3589	97.72	350717.08
30:12:020731:436	10001	78.8	788078.8
30:12:020731:51	12900	477.83	6164007
30:12:020731:6	615	2358.85	1450692.75
30:12:020731:7	507	2425.1	1229525.7
30:12:020731:92	974	2141.74	2086054.76
30:12:020732:1	1710	1062.06	1816122.6
30:12:020732:12	912.02	42.31	38587.57

30:12:020732:229	24	1062.06	25489.44
30:12:020732:272	93	1062.06	98771.58
30:12:020732:274	26	1062.06	27613.56
30:12:020732:275	21	1062.06	22303.26
30:12:020732:276	25	1062.06	26551.5
30:12:020732:278	29	1062.06	30799.74
30:12:020732:280	21	1062.06	22303.26
30:12:020732:281	22	1062.06	23365.32
30:12:020732:282	20	1062.06	21241.2
30:12:020732:283	18	1062.06	19117.08
30:12:020732:284	21	1062.06	22303.26
30:12:020732:285	22	1062.06	23365.32
30:12:020732:286	22	1062.06	23365.32
30:12:020732:287	23	1062.06	24427.38
30:12:020732:288	900	3731.87	3358683
30:12:020732:289	30	1062.06	31861.8
30:12:020732:290	31	1062.06	32923.86
30:12:020732:3	987	835.1	824243.7
30:12:020732:39	1418.82	477.83	677954.76
30:12:020732:401	1258	3669.9	4616734.2
30:12:020732:402	25	1062.06	26551.5
30:12:020732:59	39	1062.06	41420.34
30:12:020732:6	16.8	1575.66	26471.09
30:12:020732:61	1600	3626.04	5801664
30:12:020732:66	74	4040.15	298971.1
30:12:020732:69	23	1062.06	24427.38
30:12:020732:70	21	1062.06	22303.26
30:12:020732:71	24	1062.06	25489.44
30:12:020732:72	22	1062.06	23365.32
30:12:020732:73	28	1062.06	29737.68
30:12:020732:74	261	835.1	217961.1
30:12:020732:75	411	3881.02	1595099.22
30:12:020732:76	31	1062.06	32923.86
30:12:020732:8	5	835.1	4175.5
30:12:020732:80	179	4040.15	723186.85
30:12:020733:12	498	2290.87	1140853.26
30:12:020733:13	530	2290.87	1214161.1
30:12:020733:14	451	2290.87	1033182.37
30:12:020733:17	305	2290.87	698715.35
30:12:020733:173	402.73	2290.87	922602.08
30:12:020733:177	159	2290.87	364248.33
30:12:020733:18	327	2290.87	749114.49
30:12:020733:19	455	2290.87	1042345.85
30:12:020733:2	913	2050.86	1872435.18
30:12:020733:20	637	2211.9	1408980.3
30:12:020733:21	874	2069.74	1808952.76
30:12:020733:22	356	2290.87	815549.72
30:12:020733:23	419	2290.87	959874.53
30:12:020733:26	338	2290.87	774314.06
30:12:020733:27	228	2290.87	522318.36

30:12:020733:289	874	2069.74	1808952.76
30:12:020733:29	1140	1957.42	2231458.8
30:12:020733:3	552	2279.43	1258245.36
30:12:020733:36	1000	3047.39	3047390
30:12:020733:4	241	2290.87	552099.67
30:12:020733:6	245.69	2290.87	562843.85
30:12:020733:62	344	2290.87	788059.28
30:12:020733:83	998	2012.87	2008844.26
30:12:020733:84	561	2271.7	1274423.7
30:12:020733:85	64	2290.87	146615.68
30:12:020733:88	633	2214.82	1401981.06
30:12:020733:89	26	2290.87	59562.62
30:12:020733:9	620	2224.5	1379190
30:12:020733:90	318	2290.87	728496.66
30:12:020733:91	175	2290.87	400902.25
30:12:020734:1	284	2344.5	665838
30:12:020734:100	592	2298.77	1360871.84
30:12:020734:11	803	2156.22	1731444.66
30:12:020734:14	302	2344.5	708039
30:12:020734:141	406	2344.5	951867
30:12:020734:148	419	2344.5	982345.5
30:12:020734:149	303	2344.5	710383.5
30:12:020734:15	599	2293.11	1373572.89
30:12:020734:17	155	2344.5	363397.5
30:12:020734:18	168	2344.5	393876
30:12:020734:19	285	2344.5	668182.5
30:12:020734:2	366	2344.5	858087
30:12:020734:20	306	2344.5	717417
30:12:020734:21	315	2344.5	738517.5
30:12:020734:22	373	2344.5	874498.5
30:12:020734:23	700	2219.29	1553503
30:12:020734:24	306	2344.5	717417
30:12:020734:25	293	2344.5	686938.5
30:12:020734:26	416	2344.5	975312
30:12:020734:28	203	2344.5	475933.5
30:12:020734:29	445	2344.5	1043302.5
30:12:020734:4	457	2344.5	1071436.5
30:12:020734:5	297	2344.5	696316.5
30:12:020734:6	646	2257.02	1458034.92
30:12:020734:8	228	2344.5	534546
30:12:020734:9	358	2344.5	839331
30:12:020734:93	238	2344.5	557991
30:12:020734:94	255	2344.5	597847.5
30:12:020734:95	856	2127.47	1821114.32
30:12:020734:96	22	2344.5	51579
30:12:020734:97	352	2344.5	825264
30:12:020734:98	221	2344.5	518134.5
30:12:020734:99	368	2344.5	862776
30:12:020735:10	296.74	2391.12	709540.95
30:12:020735:108	332	2391.12	793851.84

30:12:020735:109	301	2391.12	719727.12
30:12:020735:11	268.33	2391.12	641609.23
30:12:020735:110	662	2290.1	1516046.2
30:12:020735:111	384	2391.12	918190.08
30:12:020735:112	417	2391.12	997097.04
30:12:020735:113	231	2391.12	552348.72
30:12:020735:114	400	2391.12	956448
30:12:020735:116	314	2391.12	750811.68
30:12:020735:12	310.75	2391.12	743040.54
30:12:020735:13	282.35	2391.12	675132.73
30:12:020735:14	624	2318.71	1446875.04
30:12:020735:15	474.94	2391.12	1135638.53
30:12:020735:16	565	2367.58	1337682.7
30:12:020735:17	821	2188.89	1797078.69
30:12:020735:18	219.33	2391.12	524444.35
30:12:020735:2	728	2244.85	1634250.8
30:12:020735:20	205.52	2391.12	491422.98
30:12:020735:21	536	2391.12	1281640.32
30:12:020735:22	420.7	2391.12	1005944.18
30:12:020735:29	288	2391.12	688642.56
30:12:020735:3	1102	2057.68	2267563.36
30:12:020735:39	270	2391.12	645602.4
30:12:020735:4	660.43	2291.24	1513203.63
30:12:020735:41	942	2126.59	2003247.78
30:12:020735:47	227	2391.12	542784.24
30:12:020735:49	290	2391.12	693424.8
30:12:020735:5	363	2391.12	867976.56
30:12:020735:50	292	2391.12	698207.04
30:12:020735:51	292	2391.12	698207.04
30:12:020735:52	292	2391.12	698207.04
30:12:020735:58	1001	2099.64	2101739.64
30:12:020735:6	1061.77	2073.81	2201909.24
30:12:020735:60	991	2104.07	2085133.37
30:12:020735:61	597	2340.35	1397188.95
30:12:020735:69	275	2391.12	657558
30:12:020735:7	274	2391.12	655166.88
30:12:020735:8	283	2391.12	676686.96
30:12:020735:9	545	2385.57	1300135.65
30:12:020736:1	613	2472.2	1515458.6
30:12:020736:10	325.5	2539.9	826737.45
30:12:020736:109	276	2539.9	701012.4
30:12:020736:11	233	2539.9	591796.7
30:12:020736:113	201	2539.9	510519.9
30:12:020736:114	854	2305.92	1969255.68
30:12:020736:12	268	2539.9	680693.2
30:12:020736:13	276	2539.9	701012.4
30:12:020736:14	254	2539.9	645134.6
30:12:020736:15	985	2237.84	2204272.4
30:12:020736:16	447	2539.9	1135335.3
30:12:020736:18	522	2539.9	1325827.8

30:12:020736:19	565	2514.9	1420918.5
30:12:020736:2	480	2539.9	1219152
30:12:020736:20	509	2539.9	1292809.1
30:12:020736:21	557	2522.44	1404999.08
30:12:020736:3	366	2539.9	929603.4
30:12:020736:38	226	2837.83	641349.58
30:12:020736:40	484	2099.34	1016080.56
30:12:020736:6	1070	2199.28	2353229.6
30:12:020736:69	365	2539.9	927063.5
30:12:020736:7	881	2290.9	2018282.9
30:12:020736:70	30	2539.9	76197
30:12:020736:73	324	2539.9	822927.6
30:12:020736:75	601	2482.48	1491970.48
30:12:020736:76	442	2539.9	1122635.8
30:12:020736:9	308	2539.9	782289.2
30:12:020737:10	405	2690.31	1089575.55
30:12:020737:100	32	1093.57	34994.24
30:12:020737:101	27	1093.57	29526.39
30:12:020737:102	32	1093.57	34994.24
30:12:020737:103	32	1093.57	34994.24
30:12:020737:104	32	1093.57	34994.24
30:12:020737:11	302	2690.31	812473.62
30:12:020737:12	515	2690.31	1385509.65
30:12:020737:13	386	2690.31	1038459.66
30:12:020737:14	554	2674.85	1481866.9
30:12:020737:16	46	843.04	38779.84
30:12:020737:17	1238	477.83	591553.54
30:12:020737:18	639	477.83	305333.37
30:12:020737:19	1193	676.92	807565.56
30:12:020737:20	196	2690.31	527300.76
30:12:020737:21	39	1093.57	42649.23
30:12:020737:22	43	1093.57	47023.51
30:12:020737:23	32	1093.57	34994.24
30:12:020737:24	32	1093.57	34994.24
30:12:020737:27	0.8	477.83	382.26
30:12:020737:28	0.77	477.83	367.93
30:12:020737:29	0.75	477.83	358.37
30:12:020737:293	10	4078.58	40785.8
30:12:020737:294	295	2690.31	793641.45
30:12:020737:297	20273	3224.07	65361571.11
30:12:020737:30	0.76	477.83	363.15
30:12:020737:31	0.76	477.83	363.15
30:12:020737:32	0.77	477.83	367.93
30:12:020737:33	0.76	477.83	363.15
30:12:020737:34	0.75	477.83	358.37
30:12:020737:35	0.76	477.83	363.15
30:12:020737:4	2002	2042.34	4088764.68
30:12:020737:42	0.79	477.83	377.49
30:12:020737:43	0.8	477.83	382.26
30:12:020737:44	0.8	477.83	382.26

30:12:020737:45	0.81	477.83	387.04
30:12:020737:46	0.8	477.83	382.26
30:12:020737:47	0.8	477.83	382.26
30:12:020737:48	155	4078.58	632179.9
30:12:020737:5	4945	3921.98	19394191.1
30:12:020737:53	187	843.04	157648.48
30:12:020737:54	2727	843.04	2298970.08
30:12:020737:6	1509	4372.31	6597815.79
30:12:020737:63	0.77	477.83	367.93
30:12:020737:7	493	3882.46	1914052.78
30:12:020737:9	32	1093.57	34994.24
30:12:020737:95	93	4078.58	379307.94
30:12:020737:98	29	4078.58	118278.82
30:12:020737:99	32	1093.57	34994.24
30:12:020738:1	329	2757.83	907326.07
30:12:020738:10	371	2757.83	1023154.93
30:12:020738:11	231	2757.83	637058.73
30:12:020738:12	554	2741.98	1519056.92
30:12:020738:13	335	2757.83	923873.05
30:12:020738:14	449	2757.83	1238265.67
30:12:020738:148	334	2757.83	921115.22
30:12:020738:15	475	2757.83	1309969.25
30:12:020738:16	330	2757.83	910083.9
30:12:020738:17	402	2757.83	1108647.66
30:12:020738:18	500	2757.83	1378915
30:12:020738:19	326	2757.83	899052.58
30:12:020738:2	304	2757.83	838380.32
30:12:020738:20	320	2757.83	882505.6
30:12:020738:21	305	2757.83	841138.15
30:12:020738:22	252	2757.83	694973.16
30:12:020738:23	632	2667.17	1685651.44
30:12:020738:24	328	2757.83	904568.24
30:12:020738:25	239	2757.83	659121.37
30:12:020738:26	294	2757.83	810802.02
30:12:020738:27	354	2757.83	976271.82
30:12:020738:28	605	2691.74	1628502.7
30:12:020738:3	287	2757.83	791497.21
30:12:020738:30	113	2757.83	311634.79
30:12:020738:31	40	2757.83	110313.2
30:12:020738:4	289	2757.83	797012.87
30:12:020738:5	257	2757.83	708762.31
30:12:020738:6	285	2757.83	785981.55
30:12:020738:7	293	2757.83	808044.19
30:12:020738:8	294	2757.83	810802.02
30:12:020738:96	361	2757.83	995576.63
30:12:020739:1	520	2698.54	1403240.8
30:12:020739:10	255	2698.54	688127.7
30:12:020739:100	304	2698.54	820356.16
30:12:020739:104	549	2688.14	1475788.86
30:12:020739:105	290	2698.54	782576.6

30:12:020739:11	384	2698.54	1036239.36
30:12:020739:12	233.46	2698.54	630001.15
30:12:020739:13	237	2698.54	639553.98
30:12:020739:14	284.37	2698.54	767383.82
30:12:020739:144	337.5	2698.54	910757.25
30:12:020739:145	385	2698.54	1038937.9
30:12:020739:15	251.59	2698.54	678925.68
30:12:020739:16	292.92	2698.54	790456.34
30:12:020739:17	446	2698.54	1203548.84
30:12:020739:18	311.48	2698.54	840541.24
30:12:020739:2	432	2698.54	1165769.28
30:12:020739:20	359	2698.54	968775.86
30:12:020739:21	317	2698.54	855437.18
30:12:020739:22	266.59	2698.54	719403.78
30:12:020739:23	366	2698.54	987665.64
30:12:020739:24	304	2698.54	820356.16
30:12:020739:25	202	2698.54	545105.08
30:12:020739:256	370	2698.54	998459.8
30:12:020739:257	337	2698.54	909407.98
30:12:020739:26	190	2698.54	512722.6
30:12:020739:27	167.42	2698.54	451789.57
30:12:020739:28	585	2652.53	1551730.05
30:12:020739:29	273	2698.54	736701.42
30:12:020739:3	603	2635.7	1589327.1
30:12:020739:30	294	2698.54	793370.76
30:12:020739:31	261.4	2698.54	705398.36
30:12:020739:32	3000	477.83	1433490
30:12:020739:5	284	2698.54	766385.36
30:12:020739:58	311.87	2698.54	841593.67
30:12:020739:6	299	2698.54	806863.46
30:12:020739:7	540	2697.49	1456644.6
30:12:020739:9	637	2605.51	1659709.87
30:12:020739:91	539	2698.54	1454513.06
30:12:020739:96	152	2698.54	410178.08
30:12:020739:97	217	2698.54	585583.18
30:12:020740:109	46	2628.14	120894.44
30:12:020740:11	357	2628.14	938245.98
30:12:020740:111	441	2628.14	1159009.74
30:12:020740:112	77	2628.14	202366.78
30:12:020740:113	298	2628.14	783185.72
30:12:020740:114	37	2628.14	97241.18
30:12:020740:115	464	2628.14	1219456.96
30:12:020740:12	305	2628.14	801582.7
30:12:020740:13	612	2558.96	1566083.52
30:12:020740:14	180	2628.14	473065.2
30:12:020740:15	302	2628.14	793698.28
30:12:020740:155	224	2628.14	588703.36
30:12:020740:16	469	2628.14	1232597.66
30:12:020740:162	167	2628.14	438899.38
30:12:020740:17	171	2628.14	449411.94

30:12:020740:18	332	2628.14	872542.48
30:12:020740:19	470	2628.14	1235225.8
30:12:020740:2	249	2628.14	654406.86
30:12:020740:20	264	2628.14	693828.96
30:12:020740:21	207	2628.14	544024.98
30:12:020740:22	205	2628.14	538768.7
30:12:020740:23	180	2628.14	473065.2
30:12:020740:24	242	2628.14	636009.88
30:12:020740:25	429	2628.14	1127472.06
30:12:020740:26	430	2628.14	1130100.2
30:12:020740:27	246	2628.14	646522.44
30:12:020740:28	200	2628.14	525628
30:12:020740:29	224	2628.14	588703.36
30:12:020740:3	304	2628.14	798954.56
30:12:020740:32	401	2628.14	1053884.14
30:12:020740:33	360	2628.14	946130.4
30:12:020740:34	4.95	477.83	2365.26
30:12:020740:35	228	2628.14	599215.92
30:12:020740:37	313	2936.42	919099.46
30:12:020740:4	362	2628.14	951386.68
30:12:020740:46	1000	2308.25	2308250
30:12:020740:5	650.72	2526.21	1643855.37
30:12:020740:6	330	2628.14	867286.2
30:12:020740:7	339	2628.14	890939.46
30:12:020740:8	295	2628.14	775301.3
30:12:020740:9	289	2628.14	759532.46
30:12:020740:95	308	2628.14	809467.12
30:12:020741:1	320	2847.48	911193.6
30:12:020741:10	552	2833.27	1563965.04
30:12:020741:11	288	2847.48	820074.24
30:12:020741:12	318	2847.48	905498.64
30:12:020741:13	698	2697.03	1882526.94
30:12:020741:14	396	2847.48	1127602.08
30:12:020741:15	467	2847.48	1329773.16
30:12:020741:16	190	2847.48	541021.2
30:12:020741:17	219	2847.48	623598.12
30:12:020741:18	372	2847.48	1059262.56
30:12:020741:19	272	2847.48	774514.56
30:12:020741:2	102	2847.48	290442.96
30:12:020741:20	503	2847.48	1432282.44
30:12:020741:203	310	2847.48	882718.8
30:12:020741:204	113	2847.48	321765.24
30:12:020741:205	232	2847.48	660615.36
30:12:020741:21	463	2847.48	1318383.24
30:12:020741:22	544	2841.97	1546031.68
30:12:020741:23	515	2847.48	1466452.2
30:12:020741:24	223	2847.48	634988.04
30:12:020741:25	257	2847.48	731802.36
30:12:020741:26	223	2847.48	634988.04
30:12:020741:28	266	2847.48	757429.68

30:12:020741:29	321	2847.48	914041.08
30:12:020741:3	389.29	2847.48	1108495.49
30:12:020741:4	454	2847.48	1292755.92
30:12:020741:5	167.66	2847.48	477408.5
30:12:020741:6	317	2847.48	902651.16
30:12:020741:7	503	2847.48	1432282.44
30:12:020741:8	231	2847.48	657767.88
30:12:020741:9	304	2847.48	865633.92
30:12:020741:90	39	2847.48	111051.72
30:12:020741:94	9	2847.48	25627.32
30:12:020742:1	421	2849.17	1199500.57
30:12:020742:10	218	2849.17	621119.06
30:12:020742:11	545	2842.55	1549189.75
30:12:020742:13	245	2849.17	698046.65
30:12:020742:136	57	4243.03	241852.71
30:12:020742:137	34	4243.03	144263.02
30:12:020742:138	270	2849.17	769275.9
30:12:020742:14	493	2849.17	1404640.81
30:12:020742:140	63	4243.03	267310.89
30:12:020742:141	2763	477.83	1320244.29
30:12:020742:143	82.88	4243.03	351662.33
30:12:020742:144	302	2849.17	860449.34
30:12:020742:146	594	2791.62	1658222.28
30:12:020742:16	261	2849.17	743633.37
30:12:020742:17	207	2849.17	589778.19
30:12:020742:18	657	2733.15	1795679.55
30:12:020742:19	519	2849.17	1478719.23
30:12:020742:2	317	2849.17	903186.89
30:12:020742:20	463	2849.17	1319165.71
30:12:020742:21	376	2849.17	1071287.92
30:12:020742:22	535	2849.17	1524305.95
30:12:020742:23	341	2849.17	971566.97
30:12:020742:24	344	2849.17	980114.48
30:12:020742:25	396	2849.17	1128271.32
30:12:020742:26	3287	4413.43	14506944.41
30:12:020742:27	4059	4222.18	17137828.62
30:12:020742:3	315	2849.17	897488.55
30:12:020742:30	72.69	2849.17	207106.17
30:12:020742:394	32	2849.17	91173.44
30:12:020742:4	443	2849.17	1262182.31
30:12:020742:430	303	2849.17	863298.51
30:12:020742:433	145	2849.17	413129.65
30:12:020742:8	260	2849.17	740784.2
30:12:020742:9	278	2849.17	792069.26
30:12:020743:1	395	2888.98	1141147.1
30:12:020743:10	342	2888.98	988031.16
30:12:020743:11	347	2888.98	1002476.06
30:12:020743:2	356	2888.98	1028476.88
30:12:020743:3	356	2888.98	1028476.88
30:12:020743:4	347	2888.98	1002476.06

30:12:020743:5	397	2888.98	1146925.06
30:12:020743:6	376	2888.98	1086256.48
30:12:020743:7	319	2888.98	921584.62
30:12:020743:8	360	2888.98	1040032.8
30:12:020743:9	342	2888.98	988031.16
30:12:020744:1	426	2831.96	1206414.96
30:12:020744:10	349.94	2831.96	991016.08
30:12:020744:11	343	2831.96	971362.28
30:12:020744:12	342	2831.96	968530.32
30:12:020744:19	324.86	2831.96	919990.53
30:12:020744:2	352	2831.96	996849.92
30:12:020744:20	32	1169.72	37431.04
30:12:020744:3	360	2831.96	1019505.6
30:12:020744:34	198	2831.96	560728.08
30:12:020744:4	338	2831.96	957202.48
30:12:020744:5	332	2831.96	940210.72
30:12:020744:6	428	2831.96	1212078.88
30:12:020744:7	391.91	2831.96	1109873.44
30:12:020744:8	322	2831.96	911891.12
30:12:020744:9	218	2831.96	617367.28
30:12:020745:1	639	2658.37	1698698.43
30:12:020745:10	605	2689.07	1626887.35
30:12:020745:11	500	2755.1	1377550
30:12:020745:12	398	2755.1	1096529.8
30:12:020745:13	322	2755.1	887142.2
30:12:020745:14	300	2755.1	826530
30:12:020745:15	447	2755.1	1231529.7
30:12:020745:16	311	2755.1	856836.1
30:12:020745:17	291	2755.1	801734.1
30:12:020745:18	380.58	2755.1	1048535.96
30:12:020745:19	306	2755.1	843060.6
30:12:020745:2	290	2755.1	798979
30:12:020745:21	441	2755.1	1214999.1
30:12:020745:212	330	2755.1	909183
30:12:020745:22	259	2755.1	713570.9
30:12:020745:23	423	2755.1	1165407.3
30:12:020745:25	337	2755.1	928468.7
30:12:020745:26	392	2755.1	1079999.2
30:12:020745:28	669	2632.88	1761396.72
30:12:020745:29	353	2755.1	972550.3
30:12:020745:3	331	2755.1	911938.1
30:12:020745:30	342	2755.1	942244.2
30:12:020745:31	33	477.83	15768.39
30:12:020745:32	446	477.83	213112.18
30:12:020745:324	335	2755.1	922958.5
30:12:020745:33	167	2755.1	460101.7
30:12:020745:34	312	2755.1	859591.2
30:12:020745:35	51	2755.1	140510.1
30:12:020745:5	315	2755.1	867856.5
30:12:020745:6	299	2755.1	823774.9

30:12:020745:7	216	2755.1	595101.6
30:12:020745:71	293	2755.1	807244.3
30:12:020745:8	517	2755.1	1424386.7
30:12:020745:9	565	2727.98	1541308.7
30:12:020746:1	2883	4727.18	13628459.94
30:12:020746:10	19	1182.32	22464.08
30:12:020746:11	25	1182.32	29558
30:12:020746:12	26	1182.32	30740.32
30:12:020746:13	29	1182.32	34287.28
30:12:020746:15	39	1182.32	46110.48
30:12:020746:16	41	766.71	31435.11
30:12:020746:18	18	1182.32	21281.76
30:12:020746:19	38	1182.32	44928.16
30:12:020746:20	2382	1574.19	3749720.58
30:12:020746:21	1796	1596.57	2867439.72
30:12:020746:22	38	1182.32	44928.16
30:12:020746:23	18	1182.32	21281.76
30:12:020746:24	32	1182.32	37834.24
30:12:020746:25	12	1182.32	14187.84
30:12:020746:26	18	1182.32	21281.76
30:12:020746:27	18	1182.32	21281.76
30:12:020746:29	32	1182.32	37834.24
30:12:020746:3	320	4244.85	1358352
30:12:020746:314	101	477.83	48260.83
30:12:020746:34	32	1182.32	37834.24
30:12:020746:361	240	4306.35	1033524
30:12:020746:363	897	4727.18	4240280.46
30:12:020746:4	386	477.83	184442.38
30:12:020746:40	9.5	4363.94	41457.43
30:12:020746:5	36	1789.22	64411.92
30:12:020746:51	18	1182.32	21281.76
30:12:020746:52	3.4	4363.94	14837.4
30:12:020746:58	12.7	4363.94	55422.04
30:12:020746:6	85.1	4363.94	371371.29
30:12:020746:61	11.7	4363.94	51058.1
30:12:020746:62	2300	1576.95	3626985
30:12:020746:63	1594.9	1606.08	2561536.99
30:12:020746:69	15	1182.32	17734.8
30:12:020746:7	45	902.03	40591.35
30:12:020746:71	15368	3341.81	51356936.08
30:12:020746:77	25	1182.32	29558
30:12:020746:79	27	1182.32	31922.64
30:12:020746:80	24	1182.32	28375.68
30:12:020746:9	13	1182.32	15370.16
30:12:020747:10	2903.18	5176.65	15028746.75
30:12:020747:105	3374	5031.62	16976685.88
30:12:020747:109	32	1294.74	41431.68
30:12:020747:11	6366	4403.59	28033253.94
30:12:020747:115	18	477.83	8600.94
30:12:020747:117	39	1294.74	50494.86

30:12:020747:12	1675	2405.03	4028425.25
30:12:020747:122	515	5176.65	2665974.75
30:12:020747:123	367	3051.61	1119940.87
30:12:020747:124	65	3051.61	198354.65
30:12:020747:125	3616	1600.52	5787480.32
30:12:020747:128	1670	936.45	1563871.5
30:12:020747:129	397	1787.44	709613.68
30:12:020747:13	2357	5176.65	12201364.05
30:12:020747:130	10.35	4530.5	46890.68
30:12:020747:14	5713.93	4504.66	25739311.91
30:12:020747:15	259	5176.65	1340752.35
30:12:020747:16	15	1294.74	19421.1
30:12:020747:17	14	1294.74	18126.36
30:12:020747:18	181	1294.74	234347.94
30:12:020747:19	25	1294.74	32368.5
30:12:020747:22	401	3051.61	1223695.61
30:12:020747:23	417	3051.61	1272521.37
30:12:020747:24	519	3051.61	1583785.59
30:12:020747:28	37	1294.74	47905.38
30:12:020747:3	5411	1568.59	8487640.49
30:12:020747:30	50	936.45	46822.5
30:12:020747:31	27	936.45	25284.15
30:12:020747:33	729.5	477.83	348576.99
30:12:020747:35	21	1294.74	27189.54
30:12:020747:4	64	1294.74	82863.36
30:12:020747:40	120	936.45	112374
30:12:020747:42	66	1294.74	85452.84
30:12:020747:5	805	1725.37	1388922.85
30:12:020747:648	584	4276.28	2497347.52
30:12:020747:66	9.5	4530.5	43039.75
30:12:020747:67	18	4530.5	81549
30:12:020747:689	30	4530.5	135915
30:12:020747:7	2610	5176.65	13511056.5
30:12:020747:8	3376	5031	16984656
30:12:020747:805	2679	3962.67	10615992.93
30:12:020747:87	1000	4162.81	4162810
30:12:020747:9	204	4507.19	919466.76
30:12:020747:90	26	1294.74	33663.24
30:12:020747:99	21	1294.74	27189.54
30:12:020748:1	32	1192.38	38156.16
30:12:020748:10	21	1192.38	25039.98
30:12:020748:11	32	1192.38	38156.16
30:12:020748:13	12	1192.38	14308.56
30:12:020748:14	64	860.92	55098.88
30:12:020748:15	14	1192.38	16693.32
30:12:020748:18	3167.1	4695.83	14872163.19
30:12:020748:2	27685	1329.03	36794195.55
30:12:020748:20	3418	4621.25	15795432.5
30:12:020748:24	61.61	860.92	53041.28
30:12:020748:27	32	1192.38	38156.16

30:12:020748:3	4939	1448.66	7154931.74
30:12:020748:4	1414	1192.38	1686025.32
30:12:020748:401	18	1707.68	30738.24
30:12:020748:466	22	1192.38	26232.36
30:12:020748:5	1760	4767.4	8390624
30:12:020748:577	5270	1443.97	7609721.9
30:12:020748:6	4495	860.92	3869835.4
30:12:020748:65	866	1151.53	997224.98
30:12:020748:66	600	2746.27	1647762
30:12:020748:7	32	1192.38	38156.16
30:12:020748:70	28	1707.68	47815.04
30:12:020748:77	14	4165.08	58311.12
30:12:020748:78	4416	4379.21	19338591.36
30:12:020748:79	3674	4551.68	16722872.32
30:12:020748:8	18	1192.38	21462.84
30:12:020748:9	20	1377.25	27545
30:12:020751:1	229	2179.47	499098.63
30:12:020751:10	384	2179.47	836916.48
30:12:020751:106	274	2179.47	597174.78
30:12:020751:11	315	2179.47	686533.05
30:12:020751:12	222	2179.47	483842.34
30:12:020751:122	333	2435.12	810894.96
30:12:020751:13	296	2179.47	645123.12
30:12:020751:130	184	2179.47	401022.48
30:12:020751:14	660	2088.72	1378555.2
30:12:020751:143	415	2179.47	904480.05
30:12:020751:148	237	2179.47	516534.39
30:12:020751:149	30	2179.47	65384.1
30:12:020751:15	554	2166.94	1200484.76
30:12:020751:151	166.4	2179.47	362663.81
30:12:020751:16	286	2179.47	623328.42
30:12:020751:17	266	2179.47	579739.02
30:12:020751:19	298	2179.47	649482.06
30:12:020751:2	461	2179.47	1004735.67
30:12:020751:20	472	2179.47	1028709.84
30:12:020751:21	250	2179.47	544867.5
30:12:020751:22	353	2435.12	859597.36
30:12:020751:23	353	2435.12	859597.36
30:12:020751:24	354	2435.12	862032.48
30:12:020751:243	248	2179.47	540508.56
30:12:020751:247	267	2179.47	581918.49
30:12:020751:248	407	2179.47	887044.29
30:12:020751:25	350	2435.12	852292
30:12:020751:250	38	2179.47	82819.86
30:12:020751:252	244	2179.47	531790.68
30:12:020751:27	377	2435.12	918040.24
30:12:020751:29	368	2435.12	896124.16
30:12:020751:3	695	2066.18	1435995.1
30:12:020751:30	391	2435.12	952131.92
30:12:020751:31	378	2435.12	920475.36

30:12:020751:32	493	2179.47	1074478.71
30:12:020751:33	550	2170.24	1193632
30:12:020751:34	403	2179.47	878326.41
30:12:020751:35	226.7	2179.47	494085.85
30:12:020751:36	475.23	2179.47	1035749.53
30:12:020751:37	293	2179.47	638584.71
30:12:020751:38	335	2179.47	730122.45
30:12:020751:39	244	2179.47	531790.68
30:12:020751:4	551	2169.42	1195350.42
30:12:020751:40	274	2179.47	597174.78
30:12:020751:41	301	2179.47	656020.47
30:12:020751:42	150	2179.47	326920.5
30:12:020751:43	394	2179.47	858711.18
30:12:020751:44	258	2179.47	562303.26
30:12:020751:45	268	2179.47	584097.96
30:12:020751:47	612	2122.1	1298725.2
30:12:020751:48	453	2179.47	987299.91
30:12:020751:49	364	2179.47	793327.08
30:12:020751:5	519	2179.47	1131144.93
30:12:020751:50	419	2179.47	913197.93
30:12:020751:52	294	2179.47	640764.18
30:12:020751:53	568	2155.62	1224392.16
30:12:020751:54	1598.94	477.83	764021.5
30:12:020751:55	252	2179.47	549226.44
30:12:020751:56	30.52	477.83	14583.37
30:12:020751:57	500	2179.47	1089735
30:12:020751:58	133	987.08	131281.64
30:12:020751:6	185	2179.47	403201.95
30:12:020751:7	492	2179.47	1072299.24
30:12:020751:8	284	2179.47	618969.48
30:12:020751:9	312	2179.47	679994.64
30:12:020751:95	366	2435.12	891253.92
30:12:020752:1	215	2588.81	556594.15
30:12:020752:12	472	2588.81	1221918.32
30:12:020752:13	413	2588.81	1069178.53
30:12:020752:130	290	2588.81	750754.9
30:12:020752:14	445	2588.81	1152020.45
30:12:020752:143	408	2588.81	1056234.48
30:12:020752:144	863	2345.15	2023864.45
30:12:020752:145	579	2550.18	1476554.22
30:12:020752:15	479	2588.81	1240039.99
30:12:020752:17	208.51	2588.81	539792.77
30:12:020752:19	187.45	2588.81	485272.43
30:12:020752:2	227	2588.81	587659.87
30:12:020752:21	418	2588.81	1082122.58
30:12:020752:22	534	2588.81	1382424.54
30:12:020752:23	687	2460.21	1690164.27
30:12:020752:24	360.69	2588.81	933757.88
30:12:020752:25	293	2588.81	758521.33
30:12:020752:27	656	2484.18	1629622.08

30:12:020752:28	624	2510.41	1566495.84
30:12:020752:29	227	2588.81	587659.87
30:12:020752:3	376.64	2588.81	975049.4
30:12:020752:30	500	2588.81	1294405
30:12:020752:31	59	2588.81	152739.79
30:12:020752:32	303	2588.81	784409.43
30:12:020752:33	301.4	2588.81	780267.33
30:12:020752:34	207	2588.81	535883.67
30:12:020752:35	17	2588.81	44009.77
30:12:020752:4	251	2588.81	649791.31
30:12:020752:5	312	2588.81	807708.72
30:12:020752:53	211	2588.81	546238.91
30:12:020752:6	378	2588.81	978570.18
30:12:020752:7	1017	2265.67	2304186.39
30:12:020752:75	477	2588.81	1234862.37
30:12:020752:9	507	2588.81	1312526.67
30:12:020752:93	399	2588.81	1032935.19
30:12:020752:94	15	2588.81	38832.15
30:12:020752:95	287	2588.81	742988.47
30:12:020752:96	13	2588.81	33654.53
30:12:020752:97	348	2588.81	900905.88
30:12:020755:1	284.4	4014.14	1141621.42
30:12:020755:10	47	847.99	39855.53
30:12:020755:12	10.58	1138.41	12044.38
30:12:020755:14	7237	1399.9	10131076.3
30:12:020755:15	4880.2	477.83	2331905.97
30:12:020755:16	68.82	477.83	32884.26
30:12:020755:17	26.08	1138.41	29689.73
30:12:020755:18	32.01	1138.41	36440.5
30:12:020755:19	3609	4361.99	15742421.91
30:12:020755:2	3166	4483.62	14195140.92
30:12:020755:21	5102	4056.12	20694324.24
30:12:020755:22	3751	4326.78	16229751.78
30:12:020755:24	30.83	1138.41	35097.18
30:12:020755:25	30.2	1138.41	34379.98
30:12:020755:3	1990	4551.62	9057723.8
30:12:020755:33	19.8	4102.5	81229.5
30:12:020755:36	10.4	4102.5	42666
30:12:020755:44	39	1138.41	44397.99
30:12:020755:48	7	4102.5	28717.5
30:12:020755:5	20.17	1138.41	22961.73
30:12:020755:51	46	4102.5	188715
30:12:020755:52	38	4102.5	155895
30:12:020755:6	32	1138.41	36429.12
30:12:020755:7	30.83	1138.41	35097.18
30:12:020755:776	33	1138.41	37567.53
30:12:020755:8	26	1138.41	29598.66
30:12:020755:9	30.2	1138.41	34379.98
30:12:020756:1	355	2487.72	883140.6
30:12:020756:10	390	2487.72	970210.8

30:12:020756:102	64.96	787.29	51142.36
30:12:020756:109	437	2487.72	1087133.64
30:12:020756:11	582	2447.95	1424706.9
30:12:020756:113	103	2487.72	256235.16
30:12:020756:114	455	1840.34	837354.7
30:12:020756:118	438	2226.55	975228.9
30:12:020756:119	354	2226.55	788198.7
30:12:020756:12	465.54	2487.72	1158133.17
30:12:020756:121	478	2487.72	1189130.16
30:12:020756:14	660	2384.14	1573532.4
30:12:020756:15	178	2487.72	442814.16
30:12:020756:16	577	2452.39	1415029.03
30:12:020756:17	2886	4559	13157274
30:12:020756:18	65	787.29	51173.85
30:12:020756:19	846	2263.02	1914514.92
30:12:020756:2	333	2487.72	828410.76
30:12:020756:20	791	2295.19	1815495.29
30:12:020756:21	615	2419.76	1488152.4
30:12:020756:22	1044	4559	4759596
30:12:020756:229	442	4559	2015078
30:12:020756:23	1142	4559	5206378
30:12:020756:230	256	2487.72	636856.32
30:12:020756:231	254	2487.72	631880.88
30:12:020756:233	425	2487.72	1057281
30:12:020756:24	1437	4559	6551283
30:12:020756:25	897	4559	4089423
30:12:020756:26	893	4559	4071187
30:12:020756:27	411	4559	1873749
30:12:020756:28	561	4559	2557599
30:12:020756:29	726	4559	3309834
30:12:020756:3	305	2487.72	758754.6
30:12:020756:30	819	4559	3733821
30:12:020756:31	802	4559	3656318
30:12:020756:32	18	1140.26	20524.68
30:12:020756:33	18	1140.26	20524.68
30:12:020756:34	18	1140.26	20524.68
30:12:020756:35	2605.54	477.83	1245005.18
30:12:020756:36	1243.64	477.83	594248.5
30:12:020756:37	529	2487.72	1316003.88
30:12:020756:38	1588	4559	7239692
30:12:020756:39	447	4559	2037873
30:12:020756:40	624	4559	2844816
30:12:020756:48	600	2432.34	1459404
30:12:020756:5	241	2487.72	599540.52
30:12:020756:54	178.24	2487.72	443411.21
30:12:020756:6	450	2487.72	1119474
30:12:020756:7	475	2487.72	1181667
30:12:020756:8	592	2439.21	1444012.32
30:12:020756:89	18	1140.26	20524.68
30:12:020756:9	435	2487.72	1082158.2

30:12:020756:90	32	1140.26	36488.32
30:12:020756:91	32	1140.26	36488.32
30:12:020756:92	26.67	1140.26	30410.73
30:12:020756:93	32	1140.26	36488.32
30:12:020756:94	32	1140.26	36488.32
30:12:020756:95	24	1140.26	27366.24
30:12:020756:96	21	1140.26	23945.46
30:12:020756:97	18	1140.26	20524.68
30:12:020756:98	18	1140.26	20524.68
30:12:020757:1	239	2259.62	540049.18
30:12:020757:10	368	2259.62	831540.16
30:12:020757:114	341	2259.62	770530.42
30:12:020757:115	315	2259.62	711780.3
30:12:020757:118	158	2259.62	357019.96
30:12:020757:119	333	2259.62	752453.46
30:12:020757:12	513	2259.62	1159185.06
30:12:020757:121	500	2259.62	1129810
30:12:020757:13	38	1116.53	42428.14
30:12:020757:14	34	1116.53	37962.02
30:12:020757:16	20.38	2259.62	46051.06
30:12:020757:17	14.51	2259.62	32787.09
30:12:020757:18	18.2	1116.53	20320.85
30:12:020757:19	378	2259.62	854136.36
30:12:020757:2	160	2259.62	361539.2
30:12:020757:20	484	2259.62	1093656.08
30:12:020757:21	539	2259.62	1217935.18
30:12:020757:22	490	2259.62	1107213.8
30:12:020757:23	612	2200.14	1346485.68
30:12:020757:233	401	2259.62	906107.62
30:12:020757:24	511	2259.62	1154665.82
30:12:020757:25	492	2259.62	1111733.04
30:12:020757:26	444	2259.62	1003271.28
30:12:020757:27	627	2188.98	1372490.46
30:12:020757:29	243.85	477.83	116518.85
30:12:020757:3	398	2259.62	899328.76
30:12:020757:30	243	2259.62	549087.66
30:12:020757:31	216	2259.62	488077.92
30:12:020757:32	261	2259.62	589760.82
30:12:020757:38	32	1116.53	35728.96
30:12:020757:4	261.5	2259.62	590890.63
30:12:020757:5	455	2259.62	1028127.1
30:12:020757:8	328	2259.62	741155.36
30:12:020757:81	17	2259.62	38413.54
30:12:020757:83	354	2259.62	799905.48
30:12:020757:9	347	2259.62	784088.14
30:12:020758:10	473	2371.76	1121842.48
30:12:020758:11	435	2371.76	1031715.6
30:12:020758:13	168	2371.76	398455.68
30:12:020758:14	9860	771.29	7604919.4
30:12:020758:15	7029	782.7	5501598.3

30:12:020758:16	312	477.83	149082.96
30:12:020758:206	380	2371.76	901268.8
30:12:020758:23	2100	782.7	1643670
30:12:020758:42	437	2371.76	1036459.12
30:12:020758:49	356	2371.76	844346.56
30:12:020758:50	37	2371.76	87755.12
30:12:020758:54	1079	2050.08	2212036.32
30:12:020758:6	493	2371.76	1169277.68
30:12:020758:7	378	2371.76	896525.28
30:12:020758:8	413.01	2371.76	979560.6
30:12:020758:9	384	2371.76	910755.84
30:12:020759:1	576	2195.03	1264337.28
30:12:020759:10	614	2165.78	1329788.92
30:12:020759:11	531	2225.85	1181926.35
30:12:020759:12	181	477.83	86487.23
30:12:020759:13	235	2225.85	523074.75
30:12:020759:15	597.73	2178.03	1301873.87
30:12:020759:16	438	2225.85	974922.3
30:12:020759:19	32	1105.34	35370.88
30:12:020759:20	8000	712.96	5703680
30:12:020759:21	1999	477.83	955182.17
30:12:020759:22	2135	477.83	1020167.05
30:12:020759:23	3600	477.83	1720188
30:12:020759:24	2900	715.98	2076342
30:12:020759:26	44751	654.15	29273866.65
30:12:020759:267	341	2225.85	759014.85
30:12:020759:268	427	2225.85	950437.95
30:12:020759:27	51029	649.87	33162216.23
30:12:020759:28	4620	715.98	3307827.6
30:12:020759:3	510	2225.85	1135183.5
30:12:020759:30	7000	715.98	5011860
30:12:020759:32	1182	3156.25	3730687.5
30:12:020759:33	102978	627.45	64613546.1
30:12:020759:35	2384.3	715.98	1707111.11
30:12:020759:37	1000	715.98	715980
30:12:020759:38	1000	715.98	715980
30:12:020759:4	450	2225.85	1001632.5
30:12:020759:49	514	2225.85	1144086.9
30:12:020759:5	500	2225.85	1112925
30:12:020759:50	514	2225.85	1144086.9
30:12:020759:6	428	2225.85	952663.8
30:12:020759:7	425	2225.85	945986.25
30:12:020759:8	438	2225.85	974922.3
30:12:020766:10	420	1014.02	425888.4
30:12:020766:11	378	2238.95	846323.1
30:12:020766:12	250	2238.95	559737.5
30:12:020766:13	131	477.83	62595.73
30:12:020766:14	740	1781.17	1318065.8
30:12:020766:15	8489	506.86	4302734.54
30:12:020766:16	15222	776.26	11816229.72

30:12:020766:3	624	2171.14	1354791.36
30:12:020766:34	21	1095.86	23013.06
30:12:020766:35	21	1095.86	23013.06
30:12:020766:36	606	1857.48	1125632.88
30:12:020766:37	1191	1611.77	1919618.07
30:12:020766:4	347	1903.75	660601.25
30:12:020766:5	1212	1888.61	2288995.32
30:12:020766:7	330	2238.95	738853.5
30:12:020766:8	1278	477.83	610666.74
30:12:020766:9	203	2238.95	454506.85
30:12:020768:1	428	1146.37	490646.36
30:12:020768:10	911	1026.74	935360.14
30:12:020768:11	1261	958.98	1209273.78
30:12:020768:12	652	1101.45	718145.4
30:12:020768:13	1050	996.57	1046398.5
30:12:020768:14	799	1055.42	843280.58
30:12:020768:15	782	1060.19	829068.58
30:12:020768:16	489	1146.37	560574.93
30:12:020768:17	673	1094.15	736362.95
30:12:020768:18	963	1014.84	977290.92
30:12:020768:19	842	1043.86	878930.12
30:12:020768:2	655	1100.39	720755.45
30:12:020768:20	1165	975.06	1135944.9
30:12:020768:21	806.8	1053.26	849770.17
30:12:020768:22	4095	477.83	1956713.85
30:12:020768:23	1377	941.42	1296335.34
30:12:020768:24	622	1112.4	691912.8
30:12:020768:25	869	1036.97	901126.93
30:12:020768:26	740	1072.56	793694.4
30:12:020768:27	767	1064.51	816479.17
30:12:020768:28	599	1121.24	671622.76
30:12:020768:29	945	1018.87	962832.15
30:12:020768:3	872	1036.22	903583.84
30:12:020768:30	872	1036.22	903583.84
30:12:020768:31	526	1146.37	602990.62
30:12:020768:32	533	1146.37	611015.21
30:12:020768:33	902	1028.88	928049.76
30:12:020768:35	899	1029.6	925610.4
30:12:020768:36	736	1073.78	790302.08
30:12:020768:37	600	1120.85	672510
30:12:020768:38	525	1146.37	601844.25
30:12:020768:4	694	1087.11	754454.34
30:12:020768:5	642	1105.04	709435.68
30:12:020768:6	736	1073.78	790302.08
30:12:020768:7	1226	964.66	1182673.16
30:12:020768:9	670	1095.17	733763.9
30:12:020769:1	747.53	1177.23	880014.74
30:12:020769:10	613	1227.32	752347.16
30:12:020769:11	541	1259.95	681632.95
30:12:020769:12	520.69	1260.93	656553.64

30:12:020769:13	540	1260.44	680637.6
30:12:020769:133	400	1260.93	504372
30:12:020769:134	506	1260.93	638030.58
30:12:020769:135	381	1260.93	480414.33
30:12:020769:136	381	1260.93	480414.33
30:12:020769:14	2064	951.12	1963111.68
30:12:020769:15	649	1212.7	787042.3
30:12:020769:16	551	1255.11	691565.61
30:12:020769:17	577.73	1242.69	717939.29
30:12:020769:18	587	1238.54	727022.98
30:12:020769:19	876	1138.67	997474.92
30:12:020769:20	605	1230.71	744579.55
30:12:020769:21	555.62	1252.91	696141.85
30:12:020769:22	351	1260.93	442586.43
30:12:020769:23	1956.83	961.83	1882137.8
30:12:020769:24	663	1207.28	800426.64
30:12:020769:25	803.63	1159.48	931792.91
30:12:020769:26	1074	1090.97	1171701.78
30:12:020769:27	616	1226.06	755252.96
30:12:020769:29	601	1232.43	740690.43
30:12:020769:3	663	1207.28	800426.64
30:12:020769:30	408	1260.93	514459.44
30:12:020769:31	702	1192.87	837394.74
30:12:020769:32	4022	477.83	1921832.26
30:12:020769:4	427	1260.93	538417.11
30:12:020769:49	477	1260.93	601463.61
30:12:020769:5	552	1254.64	692561.28
30:12:020769:51	1956.83	961.83	1882137.8
30:12:020769:52	431.4	3030.93	1307543.2
30:12:020769:53	662.99	1207.28	800414.57
30:12:020769:54	701.52	1193.04	836941.42
30:12:020769:55	849.86	1145.94	973888.57
30:12:020769:56	803.63	1159.48	931792.91
30:12:020769:6	842	1148.18	966767.56
30:12:020769:7	649	1212.7	787042.3
30:12:020769:73	574	1244.38	714274.12
30:12:020769:74	434	1260.93	547243.62
30:12:020769:75	948	1119.94	1061703.12
30:12:020769:76	670	1204.62	807095.4
30:12:020769:77	705	1191.8	840219
30:12:020769:8	1158	1073.86	1243529.88
30:12:020769:81	320	1260.93	403497.6
30:12:020769:82	971	1114.32	1082004.72
30:12:020769:83	972	1114.08	1082885.76
30:12:020769:84	972	1114.08	1082885.76
30:12:020769:9	521	1260.93	656944.53
30:12:020770:1	481.6	1354.27	652216.43
30:12:020770:10	434	1354.27	587753.18
30:12:020770:11	481	1354.27	651403.87
30:12:020770:12	462	1354.27	625672.74

30:12:020770:13	465	1354.27	629735.55
30:12:020770:14	555	1345.98	747018.9
30:12:020770:15	680	1289.77	877043.6
30:12:020770:16	786	1251.12	983380.32
30:12:020770:17	729	1271.06	926602.74
30:12:020770:19	666	1295.42	862749.72
30:12:020770:2	450.5	1354.27	610098.64
30:12:020770:20	426	1354.27	576919.02
30:12:020770:21	479	1354.27	648695.33
30:12:020770:215	498	1354.27	674426.46
30:12:020770:22	454	1354.27	614838.58
30:12:020770:23	460	1354.27	622964.2
30:12:020770:24	506	1354.27	685260.62
30:12:020770:25	531	1354.27	719117.37
30:12:020770:26	461	1354.27	624318.47
30:12:020770:27	562	1342.44	754451.28
30:12:020770:28	713	1277	910501
30:12:020770:29	413	1354.27	559313.51
30:12:020770:3	22	1354.27	29793.94
30:12:020770:4	612	1318.62	806995.44
30:12:020770:5	456	1354.27	617547.12
30:12:020770:6	480	1354.27	650049.6
30:12:020770:74	83	1354.27	112404.41
30:12:020770:76	579	1334.06	772420.74
30:12:020770:8	490	1354.27	663592.3
30:12:020770:9	450	1354.27	609421.5
30:12:020771:1	739	1241.68	917601.52
30:12:020771:10	815	1216.42	991382.3
30:12:020771:108	468.65	600.89	281607.1
30:12:020771:11	865	477.83	413322.95
30:12:020771:12	934	1182.1	1104081.4
30:12:020771:13	874	1198.69	1047655.06
30:12:020771:14	668	1268.3	847224.4
30:12:020771:142	700	1255.9	879130
30:12:020771:143	625	1286.15	803843.75
30:12:020771:15	810	1217.99	986571.9
30:12:020771:150	789	1224.73	966311.97
30:12:020771:153	401	600.89	240956.89
30:12:020771:154	801	1220.85	977900.85
30:12:020771:156	713	1251.06	892005.78
30:12:020771:16	682	1262.79	861222.78
30:12:020771:17	643	1278.5	822075.5
30:12:020771:18	738	1242.04	916625.52
30:12:020771:2	817	1215.79	993300.43
30:12:020771:23	700	1255.9	879130
30:12:020771:235	1425	1081.74	1541479.5
30:12:020771:24	6823.22	477.83	3260339.21
30:12:020771:240	126	1326.76	167171.76
30:12:020771:243	628	1284.86	806892.08
30:12:020771:245	743	1240.28	921528.04

30:12:020771:25	142	600.89	85326.38
30:12:020771:26	6093	968.36	5900217.48
30:12:020771:27	111.48	600.89	66987.22
30:12:020771:28	1208	1119.93	1352875.44
30:12:020771:29	831.48	1211.32	1007188.35
30:12:020771:3	897	1192.17	1069376.49
30:12:020771:30	931	1182.9	1101279.9
30:12:020771:31	885	1195.55	1058061.75
30:12:020771:32	830	1211.77	1005769.1
30:12:020771:33	1275	1107.31	1411820.25
30:12:020771:34	708	1252.91	887060.28
30:12:020771:35	51.94	581.56	30206.23
30:12:020771:356	427	2697.58	1151866.66
30:12:020771:357	1152	1131.15	1303084.8
30:12:020771:36	469	1326.76	622250.44
30:12:020771:37	687	1260.85	866203.95
30:12:020771:38	537	1326.76	712470.12
30:12:020771:39	492	1326.76	652765.92
30:12:020771:40	605	1294.96	783450.8
30:12:020771:41	720	1248.49	898912.8
30:12:020771:42	3314	998.3	3308366.2
30:12:020771:43	18381	417.77	7679030.37
30:12:020771:44	106.07	477.83	50683.43
30:12:020771:45	110.37	477.83	52738.1
30:12:020771:47	600	1297.22	778332
30:12:020771:48	600	1297.22	778332
30:12:020771:50	626	1285.72	804860.72
30:12:020771:51	634	1282.29	812971.86
30:12:020771:52	132.38	1326.76	175636.49
30:12:020771:55	678	1264.35	857229.3
30:12:020771:56	660	1271.52	839203.2
30:12:020771:57	21.78	2813.55	61279.12
30:12:020771:58	833	1210.85	1008638.05
30:12:020771:59	806	1219.26	982723.56
30:12:020771:6	670	1267.51	849231.7
30:12:020771:60	497.7	600.89	299062.95
30:12:020771:61	700	1255.9	879130
30:12:020771:62	80	1326.76	106140.8
30:12:020771:63	160	1326.76	212281.6
30:12:020771:65	714	1250.69	892992.66
30:12:020771:66	600	1297.22	778332
30:12:020771:7	746	1239.23	924465.58
30:12:020771:8	784	1226.36	961466.24
30:12:020771:93	1233.3	880.57	1086006.98
30:12:020776:1	1045.96	902.44	943916.14
30:12:020776:10	1023	906.66	927513.18
30:12:020776:100	601	1013.8	609293.8
30:12:020776:101	601	1013.8	609293.8
30:12:020776:12	636	1001.82	637157.52
30:12:020776:13	845	943.79	797502.55

30:12:020776:14	675	989.38	667831.5
30:12:020776:16	715	977.49	698905.35
30:12:020776:17	557	1030.12	573776.84
30:12:020776:18	911	929.01	846328.11
30:12:020776:19	599	1014.51	607691.49
30:12:020776:2	892	933.13	832351.96
30:12:020776:20	993	912.34	905953.62
30:12:020776:202	431	1037.25	447054.75
30:12:020776:206	936	923.74	864620.64
30:12:020776:21	908	929.65	844122.2
30:12:020776:215	600	1014.16	608496
30:12:020776:22	581	1021.03	593218.43
30:12:020776:23	1189	878.47	1044500.83
30:12:020776:233	32	1037.25	33192
30:12:020776:234	600	1014.16	608496
30:12:020776:235	630	1003.82	632406.6
30:12:020776:237	600	1014.16	608496
30:12:020776:239	66.6	1037.25	69080.85
30:12:020776:24	969	917.04	888611.76
30:12:020776:240	600	1014.16	608496
30:12:020776:241	754	966.65	728854.1
30:12:020776:242	856	941.23	805692.88
30:12:020776:244	932	764.2	712234.4
30:12:020776:246	90	1037.25	93352.5
30:12:020776:247	29	1037.25	30080.25
30:12:020776:248	643	999.52	642691.36
30:12:020776:249	1134	887.25	1006141.5
30:12:020776:25	663.3	993.02	658670.17
30:12:020776:250	82	1037.25	85054.5
30:12:020776:251	527	1037.25	546630.75
30:12:020776:252	567	1026.28	581900.76
30:12:020776:253	469	1037.25	486470.25
30:12:020776:254	356	1037.25	369261
30:12:020776:255	416	1037.25	431496
30:12:020776:256	783	959.02	750912.66
30:12:020776:257	616	1008.57	621279.12
30:12:020776:258	1967	790.35	1554618.45
30:12:020776:259	804	953.7	766774.8
30:12:020776:26	487	477.83	232703.21
30:12:020776:27	686	986.03	676416.58
30:12:020776:28	930	924.99	860240.7
30:12:020776:29	747	968.54	723499.38
30:12:020776:3	754	966.65	728854.1
30:12:020776:30	808	952.71	769789.68
30:12:020776:31	5861	477.83	2800561.63
30:12:020776:32	653	996.29	650577.37
30:12:020776:33	581	1021.03	593218.43
30:12:020776:34	769	962.66	740285.54
30:12:020776:35	615	1008.91	620479.65
30:12:020776:36	641	1000.18	641115.38

30:12:020776:361	647	998.22	645848.34
30:12:020776:362	597	1015.23	606092.31
30:12:020776:363	572	1024.39	585951.08
30:12:020776:364	755	966.38	729616.9
30:12:020776:366	904	930.51	841181.04
30:12:020776:367	457	1037.25	474023.25
30:12:020776:368	516	1037.25	535221
30:12:020776:37	584	1019.93	595639.12
30:12:020776:371	450	1037.25	466762.5
30:12:020776:376	625	1005.5	628437.5
30:12:020776:377	750	967.73	725797.5
30:12:020776:378	661	993.74	656862.14
30:12:020776:38	800	954.7	763760
30:12:020776:385	608	1011.34	614894.72
30:12:020776:386	927	925.61	858040.47
30:12:020776:387	516	1037.25	535221
30:12:020776:388	558	1029.73	574589.34
30:12:020776:39	768	962.92	739522.56
30:12:020776:4	558	1029.73	574589.34
30:12:020776:40	887	934.23	828662.01
30:12:020776:41	653	996.29	650577.37
30:12:020776:42	721	975.78	703537.38
30:12:020776:43	739	970.74	717376.86
30:12:020776:44	927	925.61	858040.47
30:12:020776:46	1222	873.44	1067343.68
30:12:020776:47	883	935.12	825710.96
30:12:020776:48	908	929.65	844122.2
30:12:020776:49	848	943.09	799740.32
30:12:020776:5	941	922.71	868270.11
30:12:020776:50	975	915.85	892953.75
30:12:020776:500	425	1037.25	440831.25
30:12:020776:501	400	1037.25	414900
30:12:020776:502	373	1037.25	386894.25
30:12:020776:503	500	1037.25	518625
30:12:020776:504	494	1037.25	512401.5
30:12:020776:505	508	1297.5	659130
30:12:020776:51	434.11	1037.25	450280.6
30:12:020776:510	400	1037.25	414900
30:12:020776:511	400	1037.25	414900
30:12:020776:52	751	967.46	726562.46
30:12:020776:53	964	918.04	884990.56
30:12:020776:55	955	919.85	878456.75
30:12:020776:56	76	477.83	36315.08
30:12:020776:59	604	1012.74	611694.96
30:12:020776:6	764	963.98	736480.72
30:12:020776:60	1056	900.63	951065.28
30:12:020776:61	897	932.03	836030.91
30:12:020776:62	736	971.57	715075.52
30:12:020776:64	957	919.44	879904.08
30:12:020776:65	2114	778.48	1645706.72

30:12:020776:66	456	1037.25	472986
30:12:020776:67	621	1006.86	625260.06
30:12:020776:69	788	957.74	754699.12
30:12:020776:7	724	974.93	705849.32
30:12:020776:70	584	477.83	279052.72
30:12:020776:72	1155	883.84	1020835.2
30:12:020776:73	906.6	929.95	843092.67
30:12:020776:76	783	959.02	750912.66
30:12:020776:77	650	997.25	648212.5
30:12:020776:79	1616	823.65	1331018.4
30:12:020776:8	563	1027.8	578651.4
30:12:020776:83	27	1037.25	28005.75
30:12:020776:84	13474	416.69	5614481.06
30:12:020776:85	1387	850.51	1179657.37
30:12:020776:87	983	914.28	898737.24
30:12:020776:88	719	976.35	701995.65
30:12:020776:89	845	943.79	797502.55
30:12:020776:9	630	1003.82	632406.6
30:12:020776:90	1465	840.8	1231772
30:12:020776:91	1210	875.25	1059052.5
30:12:020776:95	944	922.09	870452.96
30:12:020776:96	894	932.69	833824.86
30:12:020776:97	92	1037.25	95427
30:12:020776:98	693	983.93	681863.49
30:12:020776:99	797	955.46	761501.62
30:12:020777:10	611	1257.78	768503.58
30:12:020777:11	581	1271.15	738538.15
30:12:020777:114	388	1291.34	501039.92
30:12:020777:115	520	1291.34	671496.8
30:12:020777:116	415	1291.34	535906.1
30:12:020777:117	54	1291.34	69732.36
30:12:020777:118	91	2644.71	240668.61
30:12:020777:12	595	1264.81	752561.95
30:12:020777:13	601	1262.15	758552.15
30:12:020777:14	666	1235.22	822656.52
30:12:020777:15	623	1252.66	780407.18
30:12:020777:17	529	1291.34	683118.86
30:12:020777:171	400	1291.34	516536
30:12:020777:172	246	1291.34	317669.64
30:12:020777:173	246	1291.34	317669.64
30:12:020777:18	555	1283.43	712303.65
30:12:020777:19	581	1271.15	738538.15
30:12:020777:2	752	1204.12	905498.24
30:12:020777:20	564	1279.1	721412.4
30:12:020777:21	761	1201.11	914044.71
30:12:020777:22	638	1246.41	795209.58
30:12:020777:23	824	1181.22	973325.28
30:12:020777:24	690	1226.07	845988.3
30:12:020777:25	680	1229.84	836291.2
30:12:020777:26	761	1201.11	914044.71

30:12:020777:27	722	1214.46	876840.12
30:12:020777:28	414	1291.34	534614.76
30:12:020777:284	510	1291.34	658583.4
30:12:020777:29	342	1291.34	441638.28
30:12:020777:3	649	1241.95	806025.55
30:12:020777:30	495	1291.34	639213.3
30:12:020777:31	295	1291.34	380945.3
30:12:020777:32	308	1291.34	397732.72
30:12:020777:33	464	1291.34	599181.76
30:12:020777:35	535	1291.34	690866.9
30:12:020777:36	464	1291.34	599181.76
30:12:020777:38	475	1291.34	613386.5
30:12:020777:39	508	1291.34	656000.72
30:12:020777:4	651	1241.14	807982.14
30:12:020777:41	448	1291.34	578520.32
30:12:020777:42	512	477.83	244648.96
30:12:020777:5	402	1291.34	519118.68
30:12:020777:7	608	1259.08	765520.64
30:12:020777:8	881.85	1164.5	1026914.33
30:12:020777:9	795	1190.14	946161.3
30:12:020778:1	468	1300.67	608713.56
30:12:020778:10	797	1198.1	954885.7
30:12:020778:11	704	1229.73	865729.92
30:12:020778:12	527	1300.67	685453.09
30:12:020778:123	611	1266.87	774057.57
30:12:020778:124	300	1300.67	390201
30:12:020778:13	641	1254.18	803929.38
30:12:020778:14	691	1234.55	853074.05
30:12:020778:15	558	1291.24	720511.92
30:12:020778:16	600	1271.71	763026
30:12:020778:160	287	1300.67	373292.29
30:12:020778:161	268	1300.67	348579.56
30:12:020778:164	384	1300.67	499457.28
30:12:020778:165	307	1300.67	399305.69
30:12:020778:17	619	1263.41	782050.79
30:12:020778:18	502	1300.67	652936.34
30:12:020778:19	647	1251.73	809869.31
30:12:020778:2	689	1235.31	851128.59
30:12:020778:20	631.87	1257.97	794873.5
30:12:020778:22	687	1236.06	849173.22
30:12:020778:24	556	1292.22	718474.32
30:12:020778:25	409	1300.67	531974.03
30:12:020778:26	414.32	1300.67	538893.59
30:12:020778:27	455.81	1300.67	592858.39
30:12:020778:276	689	1235.31	851128.59
30:12:020778:28	324	1300.67	421417.08
30:12:020778:29	754	1212.14	913953.56
30:12:020778:30	121	477.83	57817.43
30:12:020778:31	409	1300.67	531974.03
30:12:020778:32	406	1300.67	528072.02

30:12:020778:33	705	1229.37	866705.85
30:12:020778:34	556	477.83	265673.48
30:12:020778:35	689	1235.31	851128.59
30:12:020778:36	599	1272.16	762023.84
30:12:020778:37	686	1236.44	848197.84
30:12:020778:38	636	1256.25	798975
30:12:020778:39	663	1245.33	825653.79
30:12:020778:4	642	1253.77	804920.34
30:12:020778:40	624	1261.28	787038.72
30:12:020778:41	727	1221.46	888001.42
30:12:020778:42	465	1300.67	604811.55
30:12:020778:43	107	1300.67	139171.69
30:12:020778:44	13.98	477.83	6680.06
30:12:020778:45	139.1	1300.67	180923.2
30:12:020778:5	607	1268.62	770052.34
30:12:020778:51	16.45	1300.67	21396.02
30:12:020778:53	756	1211.47	915871.32
30:12:020778:6	564	1288.34	726623.76
30:12:020778:7	572.94	1284.1	735712.25
30:12:020778:8	544	1298.15	706193.6
30:12:020778:9	631	1258.33	794006.23
30:12:020779:1	581	1277.22	742064.82
30:12:020779:10	636	1253.18	797022.48
30:12:020779:11	670	1239.55	830498.5
30:12:020779:12	705	1226.37	864590.85
30:12:020779:13	898	1165.61	1046717.78
30:12:020779:139	49	1297.5	63577.5
30:12:020779:141	405	1297.5	525487.5
30:12:020779:142	600	1268.61	761166
30:12:020779:144	689	1232.3	849054.7
30:12:020779:15	805	1192.68	960107.4
30:12:020779:17	708	1225.28	867498.24
30:12:020779:19	590	1273.1	751129
30:12:020779:2	752	1209.86	909814.72
30:12:020779:20	622	1259.06	783135.32
30:12:020779:21	664	1241.9	824621.6
30:12:020779:210	249	1297.5	323077.5
30:12:020779:211	249	1297.5	323077.5
30:12:020779:22	708	1225.28	867498.24
30:12:020779:227	529	1297.5	686377.5
30:12:020779:228	400	1297.5	519000
30:12:020779:229	425	1297.5	551437.5
30:12:020779:23	1105	1115.92	1233091.6
30:12:020779:230	425	1297.5	551437.5
30:12:020779:24	511	1297.5	663022.5
30:12:020779:29	1114	1114.03	1241029.42
30:12:020779:30	1058	1126.16	1191477.28
30:12:020779:31	783	1199.64	939318.12
30:12:020779:32	600	1268.61	761166
30:12:020779:33	527	477.83	251816.41

30:12:020779:34	638	1252.36	799005.68
30:12:020779:345	426	1297.5	552735
30:12:020779:346	406	1297.5	526785
30:12:020779:35	770	1203.87	926979.9
30:12:020779:36	342	1297.5	443745
30:12:020779:37	717	1222.03	876195.51
30:12:020779:38	355	1297.5	460612.5
30:12:020779:39	718	1221.67	877159.06
30:12:020779:4	500	1297.5	648750
30:12:020779:40	482	1297.5	625395
30:12:020779:41	501	1297.5	650047.5
30:12:020779:42	616	1261.62	777157.92
30:12:020779:43	643	1250.31	803949.33
30:12:020779:44	618	1260.76	779149.68
30:12:020779:45	632	1254.85	793065.2
30:12:020779:47	600	1268.61	761166
30:12:020779:48	543	586.73	318594.39
30:12:020779:49	306	1297.5	397035
30:12:020779:5	791	1197.08	946890.28
30:12:020779:50	430	1297.5	557925
30:12:020779:51	124	1297.5	160890
30:12:020779:52	78	1297.5	101205
30:12:020779:6	905	1163.71	1053157.55
30:12:020779:7	732	1216.73	890646.36
30:12:020779:8	671	1239.17	831483.07
30:12:020779:85	912.46	1161.71	1060013.91
30:12:020779:9	572	1281.41	732966.52
30:12:020780:1	585	1242.62	726932.7
30:12:020780:10	486	1264.18	614391.48
30:12:020780:11	786	1167.9	917969.4
30:12:020780:12	504	1264.18	637146.72
30:12:020780:15	560	1254.07	702279.2
30:12:020780:16	534	1264.18	675072.12
30:12:020780:18	539	1264.18	681393.02
30:12:020780:19	504	2318.28	1168413.12
30:12:020780:2	403	1264.18	509464.54
30:12:020780:20	520	1264.18	657373.6
30:12:020780:208	17	1264.18	21491.06
30:12:020780:209	515	1264.18	651052.7
30:12:020780:21	223	1264.18	281912.14
30:12:020780:210	400	1264.18	505672
30:12:020780:211	496	1264.18	627033.28
30:12:020780:213	328	1264.18	414651.04
30:12:020780:214	501	1264.18	633354.18
30:12:020780:215	502	1264.18	634618.36
30:12:020780:22	527	1264.18	666222.86
30:12:020780:23	590	1240.41	731841.9
30:12:020780:24	593	1239.08	734774.44
30:12:020780:25	1133	1081.57	1225418.81
30:12:020780:26	740	1182.78	875257.2

30:12:020780:27	745	1181.11	879926.95
30:12:020780:28	405	1264.18	511992.9
30:12:020780:29	1177	1072.95	1262862.15
30:12:020780:3	561	1253.6	703269.6
30:12:020780:30	624	1225.9	764961.6
30:12:020780:31	804.89	1162.08	935346.57
30:12:020780:312	499	1264.18	630825.82
30:12:020780:313	500	1264.18	632090
30:12:020780:32	710	1193.1	847101
30:12:020780:33	674	1206.21	812985.54
30:12:020780:34	617	1228.8	758169.6
30:12:020780:35	695	1198.47	832936.65
30:12:020780:36	902	1134.62	1023427.24
30:12:020780:37	645	1217.4	785223
30:12:020780:38	679	1204.34	817746.86
30:12:020780:39	620	1227.55	761081
30:12:020780:4	606	1233.45	747470.7
30:12:020780:41	965	1118.64	1079487.6
30:12:020780:427	400	1264.18	505672
30:12:020780:428	470	1264.18	594164.6
30:12:020780:430	400	1264.18	505672
30:12:020780:431	400	1264.18	505672
30:12:020780:44	679	1204.34	817746.86
30:12:020780:45	757	1177.15	891102.55
30:12:020780:46	670.42	1207.56	809572.38
30:12:020780:47	644	1217.8	784263.2
30:12:020780:48	272	1264.18	343856.96
30:12:020780:49	238	477.83	113723.54
30:12:020780:5	576	1246.68	718087.68
30:12:020780:50	340	1264.18	429821.2
30:12:020780:51	400	1264.18	505672
30:12:020780:52	345	1264.18	436142.1
30:12:020780:53	520	1264.18	657373.6
30:12:020780:54	476.82	1264.18	602786.31
30:12:020780:55	538	1264.18	680128.84
30:12:020780:56	520	477.83	248471.6
30:12:020780:57	614	1230.06	755256.84
30:12:020780:58	603	1234.74	744548.22
30:12:020780:59	387	1264.18	489237.66
30:12:020780:6	364	1264.18	460161.52
30:12:020780:60	458	1264.18	578994.44
30:12:020780:61	441	1264.18	557503.38
30:12:020780:62	810	1160.54	940037.4
30:12:020780:63	654	1213.87	793870.98
30:12:020780:64	502	1264.18	634618.36
30:12:020780:67	743.83	477.83	355424.29
30:12:020780:68	486	1264.18	614391.48
30:12:020780:69	491	1264.18	620712.38
30:12:020780:7	331	1264.18	418443.58
30:12:020780:70	573	1248.04	715126.92

30:12:020780:71	638	1220.2	778487.6
30:12:020780:72	665	1209.62	804397.3
30:12:020780:73	443	1264.18	560031.74
30:12:020780:74	424	1264.18	536012.32
30:12:020780:75	521	1264.18	658637.78
30:12:020780:76	498	1264.18	629561.64
30:12:020780:77	597	1237.34	738691.98
30:12:020780:78	745	1181.11	879926.95
30:12:020780:79	785	1168.21	917044.85
30:12:020780:8	514.45	1264.18	650357.4
30:12:020780:80	834	1153.45	961977.3
30:12:020780:81	659	1211.93	798661.87
30:12:020780:82	142	477.83	67851.86
30:12:020780:83	393	1264.18	496822.74
30:12:020780:84	220	1264.18	278119.6
30:12:020780:85	668	1208.48	807264.64
30:12:020780:86	396	1264.18	500615.28
30:12:020780:87	483	1264.18	610598.94
30:12:020780:9	650	1215.43	790029.5
30:12:020781:1	707	1223.64	865113.48
30:12:020781:10	459	1295.38	594579.42
30:12:020781:11	669	1237.92	828168.48
30:12:020781:12	673	1236.37	832077.01
30:12:020781:13	666	1239.09	825233.94
30:12:020781:131	5069.22	9.69	49120.74
30:12:020781:14	655	1243.43	814446.65
30:12:020781:15	626	1255.31	785824.06
30:12:020781:151	766	2492.06	1908917.96
30:12:020781:157	478.28	2551.45	1220307.51
30:12:020781:16	720	1218.96	877651.2
30:12:020781:18	506	1295.38	655462.28
30:12:020781:192	27	2676.27	72259.29
30:12:020781:194	173	1295.38	224100.74
30:12:020781:2	666	1239.09	825233.94
30:12:020781:20	567	477.83	270929.61
30:12:020781:202	109	1097.27	119602.43
30:12:020781:209	18	2676.27	48172.86
30:12:020781:21	458	1295.38	593284.04
30:12:020781:215	27	2676.27	72259.29
30:12:020781:216	38	2676.27	101698.26
30:12:020781:22	265	1295.38	343275.7
30:12:020781:23	720	1218.96	877651.2
30:12:020781:24	536	1295.38	694323.68
30:12:020781:25	792	1194.81	946289.52
30:12:020781:26	761	1204.87	916906.07
30:12:020781:28	728	1216.14	885349.92
30:12:020781:29	426	1295.38	551831.88
30:12:020781:3	1206.11	477.83	576315.54
30:12:020781:30	455	1295.38	589397.9
30:12:020781:308	430	1295.38	557013.4

30:12:020781:31	326	1295.38	422293.88
30:12:020781:318	448	1295.38	580330.24
30:12:020781:319	500	1295.38	647690
30:12:020781:32	483	1295.38	625668.54
30:12:020781:321	555	1287.45	714534.75
30:12:020781:322	250	1295.38	323845
30:12:020781:327	372	1295.38	481881.36
30:12:020781:33	398	1295.38	515561.24
30:12:020781:34	878	1169.22	1026575.16
30:12:020781:35	775	1200.27	930209.25
30:12:020781:36	519	1295.38	672302.22
30:12:020781:37	670	1237.53	829145.1
30:12:020781:38	751	1208.22	907373.22
30:12:020781:39	723	1217.9	880541.7
30:12:020781:4	486	1295.38	629554.68
30:12:020781:40	462	1295.38	598465.56
30:12:020781:41	865	1172.89	1014549.85
30:12:020781:42	465	1295.38	602351.7
30:12:020781:43	1332	1071.24	1426891.68
30:12:020781:438	1385	1062.49	1471548.65
30:12:020781:439	400	1295.38	518152
30:12:020781:44	1041	1128.15	1174404.15
30:12:020781:440	407	1295.38	527219.66
30:12:020781:45	905	1161.81	1051438.05
30:12:020781:46	921	1157.54	1066094.34
30:12:020781:47	1062	1123.43	1193082.66
30:12:020781:48	891	1165.62	1038567.42
30:12:020781:49	766	1203.21	921658.86
30:12:020781:5	585	1273.29	744874.65
30:12:020781:50	796	1193.55	950065.8
30:12:020781:51	808	1189.8	961358.4
30:12:020781:52	939	1152.85	1082526.15
30:12:020781:53	865	1172.89	1014549.85
30:12:020781:54	705	1224.37	863180.85
30:12:020781:55	500	1295.38	647690
30:12:020781:56	514	1295.38	665825.32
30:12:020781:57	581	1275.13	740850.53
30:12:020781:58	555.6	1287.15	715140.54
30:12:020781:6	698.2	1226.86	856593.65
30:12:020781:60	1415	477.83	676129.45
30:12:020781:62	580	1275.59	739842.2
30:12:020781:63	700.1	1226.16	858434.62
30:12:020781:64	700	1226.2	858340
30:12:020781:65	578.88	63.16	36562.06
30:12:020781:69	603	1265.21	762921.63
30:12:020781:7	597	1267.87	756918.39
30:12:020781:70	442	1295.38	572557.96
30:12:020781:72	402	1295.38	520742.76
30:12:020781:73	28.69	477.83	13708.94
30:12:020781:74	10	2676.27	26762.7

30:12:020781:76	450	1295.38	582921
30:12:020781:77	230	1295.38	297937.4
30:12:020781:8	656	477.83	313456.48
30:12:020781:83	9.5	2676.27	25424.57
30:12:020781:85	5	2676.27	13381.35
30:12:020781:9	703	1225.1	861245.3
30:12:020785:1	641	1151.21	737925.61
30:12:020785:10	318	1193.88	379653.84
30:12:020785:11	493	1193.88	588582.84
30:12:020785:12	623	1158.12	721508.76
30:12:020785:123	489	1247.12	609841.68
30:12:020785:14	570	1179.94	672565.8
30:12:020785:15	416	1193.88	496654.08
30:12:020785:16	1013	1045.72	1059314.36
30:12:020785:17	588	1172.26	689288.88
30:12:020785:18	431	1193.88	514562.28
30:12:020785:2	601	1166.89	701300.89
30:12:020785:20	764	1109.54	847688.56
30:12:020785:21	463	1193.88	552766.44
30:12:020785:22	585	1173.52	686509.2
30:12:020785:24	656	1145.63	751533.28
30:12:020785:25	1130	1021.99	1154848.7
30:12:020785:26	1018	1044.64	1063443.52
30:12:020785:3	601	1166.89	701300.89
30:12:020785:33	30	1193.88	35816.4
30:12:020785:4	329	1193.88	392786.52
30:12:020785:5	434	1193.88	518143.92
30:12:020785:6	391	1193.88	466807.08
30:12:020785:7	489	1193.88	583807.32
30:12:020785:74	392	1193.88	468000.96
30:12:020785:8	433	1193.88	516950.04
30:12:020785:9	421	1193.88	502623.48
30:12:020786:1	670	1140.68	764255.6
30:12:020786:10	456	1194	544464
30:12:020786:11	428.08	1194	511127.52
30:12:020786:12	856	1083.47	927450.32
30:12:020786:13	443	1194	528942
30:12:020786:14	422	1194	503868
30:12:020786:15	691	1133.31	783117.21
30:12:020786:16	775	1106.33	857405.75
30:12:020786:17	525	1194	626850
30:12:020786:18	392	477.83	187309.36
30:12:020786:19	648	1148.7	744357.6
30:12:020786:2	560.69	1184.15	663941.06
30:12:020786:21	384	1194	458496
30:12:020786:22	501	1194	598194
30:12:020786:23	876	1078.23	944529.48
30:12:020786:24	536	1194	639984
30:12:020786:25	503	1194	600582
30:12:020786:26	361	1194	431034

30:12:020786:27	319	1194	380886
30:12:020786:28	840	1087.78	913735.2
30:12:020786:288	600	1167.42	700452
30:12:020786:29	729	1120.64	816946.56
30:12:020786:3	507	1194	605358
30:12:020786:30	612	1162.57	711492.84
30:12:020786:31	689	1134	781326
30:12:020786:32	592	1170.71	693060.32
30:12:020786:34	421	1194	502674
30:12:020786:36	600	1167.42	700452
30:12:020786:4	769	1108.14	852159.66
30:12:020786:5	378	1194	451332
30:12:020786:56	403	1194	481182
30:12:020786:6	655	1146.11	750702.05
30:12:020786:61	447.43	416.69	186439.61
30:12:020786:7	467	1194	557598
30:12:020786:77	403	1194	481182
30:12:020786:8	349	1194	416706
30:12:020786:80	519	1194	619686
30:12:020786:81	519	1194	619686
30:12:020786:82	519	1194	619686
30:12:020786:83	973	1054.71	1026232.83
30:12:020786:89	255	540.76	137893.8
30:12:020786:9	723.29	1122.49	811885.79
30:12:020786:92	86	540.76	46505.36
30:12:020787:1	334	1175.28	392543.52
30:12:020787:10	1033	1025.21	1059041.93
30:12:020787:11	1046.27	1022.47	1069779.69
30:12:020787:12	778	1088.1	846541.8
30:12:020787:13	437	1175.28	513597.36
30:12:020787:14	345	1175.28	405471.6
30:12:020787:19	50.8	1175.28	59704.22
30:12:020787:2	302.29	1175.28	355275.39
30:12:020787:20	810	1078.93	873933.3
30:12:020787:3	721	1105.63	797159.23
30:12:020787:4	924.4	1049.41	970074.6
30:12:020787:5	589	1153.59	679464.51
30:12:020787:6	490.92	1175.28	576968.46
30:12:020787:7	572	1160.7	663920.4
30:12:020787:8	565	1163.71	657496.15
30:12:020787:9	772.36	1089.76	841687.03
30:12:020788:1	600	1166.94	700164
30:12:020788:10	1334	986.68	1316231.12
30:12:020788:11	711	1126.07	800635.77
30:12:020788:13	1128	1022.06	1152883.68
30:12:020788:147	652	1146.75	747681
30:12:020788:148	541	1192.58	645185.78
30:12:020788:15	369.1	1193.51	440524.54
30:12:020788:16	482	1193.51	575271.82
30:12:020788:18	1012	1045.61	1058157.32

30:12:020788:19	1095	1028.45	1126152.75
30:12:020788:2	1026	1042.6	1069707.6
30:12:020788:20	1145	1018.85	1166583.25
30:12:020788:21	641	1150.85	737694.85
30:12:020788:22	774	1106.18	856183.32
30:12:020788:23	662	1143.09	756725.58
30:12:020788:24	600	1166.94	700164
30:12:020788:25	458	1193.51	546627.58
30:12:020788:26	735	1118.25	821913.75
30:12:020788:262	600	1166.94	700164
30:12:020788:264	655	1145.64	750394.2
30:12:020788:265	706	1127.74	796184.44
30:12:020788:266	732	1119.21	819261.72
30:12:020788:27	775	1105.88	857057
30:12:020788:28	713	1125.41	802417.33
30:12:020788:29	956	1058.19	1011629.64
30:12:020788:3	700	1129.77	790839
30:12:020788:31	832	1089.52	906480.64
30:12:020788:32	944	1061	1001584
30:12:020788:33	770	1107.38	852682.6
30:12:020788:35	539	1193.51	643301.89
30:12:020788:36	588	1171.9	689077.2
30:12:020788:37	622	1158.15	720369.3
30:12:020788:38	337	477.83	161028.71
30:12:020788:4	1251	1000.08	1251100.08
30:12:020788:5	1603	949.34	1521792.02
30:12:020788:64	600	1166.94	700164
30:12:020788:7	1015	1044.97	1060644.55
30:12:020788:75	600	1166.94	700164
30:12:020788:8	594.14	1169.35	694757.61
30:12:020788:90	600	1166.94	700164
30:12:020788:91	153	1193.51	182607.03
30:12:020788:92	385.74	1193.51	460384.55
30:12:020788:96	181	540.54	97837.74
30:12:020789:10	500	1217.89	608945
30:12:020789:11	475	1217.89	578497.75
30:12:020789:12	575	1201.47	690845.25
30:12:020789:13	388	1217.89	472541.32
30:12:020789:14	491.26	1217.89	598300.64
30:12:020789:15	332	1217.89	404339.48
30:12:020789:16	790.25	477.83	377605.16
30:12:020789:17	77.67	1217.89	94593.52
30:12:020789:18	65.72	1217.89	80039.73
30:12:020789:19	258	1217.89	314215.62
30:12:020789:2	600	1190.78	714468
30:12:020789:21	258	1217.89	314215.62
30:12:020789:22	500	1217.89	608945
30:12:020789:26	528	1217.89	643045.92
30:12:020789:28	331.55	923.76	306272.63
30:12:020789:3	1212	1027.32	1245111.84

30:12:020789:36	600	984.23	590538
30:12:020789:4	895.47	1094.74	980306.83
30:12:020789:41	424	1243.83	527383.92
30:12:020789:42	584	1197.55	699369.2
30:12:020789:46	770	933.99	719172.3
30:12:020789:49	596	985.61	587423.56
30:12:020789:5	662.4	1166.29	772550.5
30:12:020789:6	784.46	1125.59	882980.33
30:12:020789:63	393	1217.89	478630.77
30:12:020789:64	300	1217.89	365367
30:12:020789:7	550.17	1212.66	667169.15
30:12:020789:8	600	1190.78	714468
30:12:020789:9	408	1217.89	496899.12
30:12:020790:1	782	1150.33	899558.06
30:12:020790:10	479	1243.83	595794.57
30:12:020790:12	465	1243.83	578380.95
30:12:020790:13	716	1171.83	839030.28
30:12:020790:14	480	1243.83	597038.4
30:12:020790:15	418	1243.83	519920.94
30:12:020790:16	526	1243.83	654254.58
30:12:020790:17	583	1223.5	713300.5
30:12:020790:2	542	1242.38	673369.96
30:12:020790:3	600	1216.14	729684
30:12:020790:4	650	1195.87	777315.5
30:12:020790:5	556	1235.75	687077
30:12:020790:53	410	1243.83	509970.3
30:12:020790:54	165	1243.83	205231.95
30:12:020790:55	26	914.24	23770.24
30:12:020790:6	478	477.83	228402.74
30:12:020790:7	437	1243.83	543553.71
30:12:020790:8	428	1243.83	532359.24
30:12:020790:9	445	1243.83	553504.35
30:12:020791:1	14500	424.5	6155250
30:12:020791:11	1875	935.79	1754606.25
30:12:020791:2	307.6	2070.76	636965.78
30:12:020791:20	711	3331.88	2368966.68
30:12:020791:21	595	1190.86	708561.7
30:12:020791:22	765	933.7	714280.5
30:12:020791:25	30	1215.84	36475.2
30:12:020791:26	500	1215.84	607920
30:12:020791:3	445	1215.84	541048.8
30:12:020791:31	410	1215.84	498494.4
30:12:020791:4	1248	1019.31	1272098.88
30:12:020791:5	18	936.34	16854.12
30:12:020791:57	573	1200.32	687783.36
30:12:020791:58	615	1182.62	727311.3
30:12:020791:6	353	477.83	168673.99
30:12:020791:7	65	439.17	28546.05
30:12:020791:9	395.75	355.72	140776.19
30:12:020793:1	458.06	1230.97	563858.12

30:12:020793:10	471.09	1230.97	579897.66
30:12:020793:11	677.99	1173.07	795329.73
30:12:020793:12	631	1190.9	751457.9
30:12:020793:2	539.38	1230.79	663863.51
30:12:020793:23	610	1199.39	731627.9
30:12:020793:3	389	1230.97	478847.33
30:12:020793:4	623.55	1193.87	744437.64
30:12:020793:5	890.6	1107.77	986579.96
30:12:020793:6	799.18	1133.25	905670.74
30:12:020793:7	698.9	1165.61	814644.83
30:12:020793:8	943.96	1094.31	1032984.87
30:12:020793:9	475.37	1230.97	585166.21
30:12:020794:1	912.03	1118.3	1019923.15
30:12:020794:10	585	1227.6	718146
30:12:020794:11	756.43	1163.11	879811.3
30:12:020794:12	1178.81	1059.64	1249114.23
30:12:020794:13	558	1239.85	691836.3
30:12:020794:14	261	565.63	147629.43
30:12:020794:16	540	1248.41	674141.4
30:12:020794:2	689	1186.14	817250.46
30:12:020794:3	650.69	1200.47	781133.82
30:12:020794:37	715	1176.95	841519.25
30:12:020794:38	591	1224.98	723963.18
30:12:020794:4	547	1245.04	681036.88
30:12:020794:5	863	1131.36	976363.68
30:12:020794:6	234	1248.9	292242.6
30:12:020794:7	658	1197.66	788060.28
30:12:020794:8	627	1209.86	758582.22
30:12:020794:9	1141.96	1066.73	1218162.99
30:12:020795:1	474	1257.81	596201.94
30:12:020795:10	633	1216.06	769765.98
30:12:020795:22	479	1257.81	602490.99
30:12:020795:23	298	1257.81	374827.38
30:12:020795:24	620	1221.37	757249.4
30:12:020795:25	273	1257.81	343382.13
30:12:020795:26	273	1257.81	343382.13
30:12:020795:27	565	1245.43	703667.95
30:12:020795:28	641	1212.85	777436.85
30:12:020795:29	500	1257.81	628905
30:12:020795:3	506	1257.81	636451.86
30:12:020795:4	545	1254.89	683915.05
30:12:020795:5	330	1257.81	415077.3
30:12:020795:6	412	1257.81	518217.72
30:12:020795:7	424	1257.81	533311.44
30:12:020795:8	498	1257.81	626389.38
30:12:020795:9	645	1211.27	781269.15
30:12:020796:1	550	1254.62	690041
30:12:020796:10	647	1212.54	784513.38
30:12:020796:11	630	1219.34	768184.2
30:12:020796:12	352	1259.95	443502.4

30:12:020796:13	813	1155.76	939632.88
30:12:020796:14	576	1242.51	715685.76
30:12:020796:15	666	1205.2	802663.2
30:12:020796:17	639	1215.71	776838.69
30:12:020796:18	708	1189.82	842392.56
30:12:020796:19	534	1259.95	672813.3
30:12:020796:2	482	1259.95	607295.9
30:12:020796:20	467	1259.95	588396.65
30:12:020796:22	530	1259.95	667773.5
30:12:020796:23	611	1227.21	749825.31
30:12:020796:24	414	1259.95	521619.3
30:12:020796:257	380	1259.95	478781
30:12:020796:29	600	1231.9	739140
30:12:020796:3	665	1205.58	801710.7
30:12:020796:4	626	1220.97	764327.22
30:12:020796:5	719	1185.97	852712.43
30:12:020796:53	189	1259.95	238130.55
30:12:020796:6	666	1205.2	802663.2
30:12:020796:7	620	1223.45	758539
30:12:020796:71	534	1259.95	672813.3
30:12:020796:79	732	1181.52	864872.64
30:12:020796:8	638	1216.11	775878.18
30:12:020796:9	558	1250.82	697957.56
30:12:020797:1	327	1254.88	410345.76
30:12:020797:10	278	1254.88	348856.64
30:12:020797:2	643	1209.24	777541.32
30:12:020797:3	583	1234.37	719637.71
30:12:020797:45	209	1254.88	262269.92
30:12:020797:46	190	1254.88	238427.2
30:12:020797:47	190	1254.88	238427.2
30:12:020797:5	622	1217.7	757409.4
30:12:020797:6	666	1200.35	799433.1
30:12:020797:7	590	1231.28	726455.2
30:12:020797:8	596	1228.67	732287.32
30:12:020797:9	499	1254.88	626185.12
30:12:020802:1	454	2853.94	1295688.76
30:12:020802:10	401	2853.94	1144429.94
30:12:020802:11	384	2853.94	1095912.96
30:12:020802:12	394	2853.94	1124452.36
30:12:020802:13	389	2853.94	1110182.66
30:12:020802:133	196	2853.94	559372.24
30:12:020802:134	187	2853.94	533686.78
30:12:020802:14	726	2680.91	1946340.66
30:12:020802:15	421	2853.94	1201508.74
30:12:020802:16	400	2853.94	1141576
30:12:020802:17	407	2853.94	1161553.58
30:12:020802:18	331	2853.94	944654.14
30:12:020802:19	443	2853.94	1264295.42
30:12:020802:2	386	2853.94	1101620.84
30:12:020802:20	404	2853.94	1152991.76

30:12:020802:21	380	2853.94	1084497.2
30:12:020802:22	395	2853.94	1127306.3
30:12:020802:23	378	2853.94	1078789.32
30:12:020802:24	375	2853.94	1070227.5
30:12:020802:245	380	2853.94	1084497.2
30:12:020802:25	383	2853.94	1093059.02
30:12:020802:26	386	2853.94	1101620.84
30:12:020802:28	575.93	477.83	275196.63
30:12:020802:3	379	2853.94	1081643.26
30:12:020802:36	30	2853.94	85618.2
30:12:020802:4	472	2853.94	1347059.68
30:12:020802:43	374	2853.94	1067373.56
30:12:020802:44	380	2853.94	1084497.2
30:12:020802:45	377.83	2853.94	1078304.15
30:12:020802:47	380	2853.94	1084497.2
30:12:020802:48	412	2853.94	1175823.28
30:12:020802:49	396	2853.94	1130160.24
30:12:020802:5	358	2853.94	1021710.52
30:12:020802:50	300	2853.94	856182
30:12:020802:51	300	2853.94	856182
30:12:020802:56	600	2790.4	1674240
30:12:020802:6	515.98	477.83	246550.72
30:12:020802:7	434	2853.94	1238609.96
30:12:020802:76	200	2853.94	570788
30:12:020802:8	383	2853.94	1093059.02
30:12:020802:80	376	2853.94	1073081.44
30:12:020802:9	386	2853.94	1101620.84
30:12:020804:10	535	2735.17	1463315.95
30:12:020804:11	612	2663.18	1629866.16
30:12:020804:112	472	2023.39	955040.08
30:12:020804:113	472	2023.39	955040.08
30:12:020804:118	151	2448.02	369651.02
30:12:020804:12	398	2735.17	1088597.66
30:12:020804:126	329	2448.02	805398.58
30:12:020804:127	368	2448.02	900871.36
30:12:020804:128	368	2448.02	900871.36
30:12:020804:129	328	2448.02	802950.56
30:12:020804:13	327	2735.17	894400.59
30:12:020804:135	632	2645.26	1671804.32
30:12:020804:138	506	2735.17	1383996.02
30:12:020804:14	391	2735.17	1069451.47
30:12:020804:15	469	2735.17	1282794.73
30:12:020804:16	470	2735.17	1285529.9
30:12:020804:17	392	2735.17	1072186.64
30:12:020804:18	351	2448.02	859255.02
30:12:020804:19	351	2448.02	859255.02
30:12:020804:20	559	2429.36	1358012.24
30:12:020804:21	492	2448.02	1204425.84
30:12:020804:22	320	2448.02	783366.4
30:12:020804:220	304	2735.17	831491.68

30:12:020804:23	328	2448.02	802950.56
30:12:020804:24	338	2448.02	827430.76
30:12:020804:25	348	2448.02	851910.96
30:12:020804:26	394	2448.02	964519.88
30:12:020804:27	333	2448.02	815190.66
30:12:020804:28	407	2448.02	996344.14
30:12:020804:29	315	2448.02	771126.3
30:12:020804:30	353	2448.02	864151.06
30:12:020804:31	356	2448.02	871495.12
30:12:020804:32	412	2448.02	1008584.24
30:12:020804:33	348	2448.02	851910.96
30:12:020804:331	363	2735.17	992866.71
30:12:020804:34	372	2448.02	910663.44
30:12:020804:35	324	2448.02	793158.48
30:12:020804:36	324	2448.02	793158.48
30:12:020804:37	405	2448.02	991448.1
30:12:020804:38	466	2448.02	1140777.32
30:12:020804:39	366	2448.02	895975.32
30:12:020804:40	360	2448.02	881287.2
30:12:020804:41	374	2448.02	915559.48
30:12:020804:42	379	2448.02	927799.58
30:12:020804:43	323	2735.17	883459.91
30:12:020804:44	345	2735.17	943633.65
30:12:020804:45	336	2735.17	919017.12
30:12:020804:46	407	2735.17	1113214.19
30:12:020804:47	375	2735.17	1025688.75
30:12:020804:48	378	2735.17	1033894.26
30:12:020804:49	529	2735.17	1446904.93
30:12:020804:51	490	2735.17	1340233.3
30:12:020804:52	379	2735.17	1036629.43
30:12:020804:53	785.46	477.83	375316.35
30:12:020804:56	600	2674.28	1604568
30:12:020804:64	2523.3	477.83	1205708.44
30:12:020804:67	600	2674.28	1604568
30:12:020804:7	396	2735.17	1083127.32
30:12:020804:8	385	2735.17	1053040.45
30:12:020804:89	529	2735.17	1446904.93
30:12:020804:9	432	2735.17	1181593.44
30:12:020807:1	311	2258.35	702346.85
30:12:020807:10	127	2258.35	286810.45
30:12:020807:11	444	2258.35	1002707.4
30:12:020807:12	186	2258.35	420053.1
30:12:020807:13	346	2258.35	781389.1
30:12:020807:131	300	2523.25	756975
30:12:020807:133	29	2258.35	65492.15
30:12:020807:136	452	2258.35	1020774.2
30:12:020807:14	257	2258.35	580395.95
30:12:020807:15	317	2258.35	715896.95
30:12:020807:154	312	2258.35	704605.2
30:12:020807:16	440	2258.35	993674

30:12:020807:17	222	2258.35	501353.7
30:12:020807:179	58	1866.62	108263.96
30:12:020807:18	378	2258.35	853656.3
30:12:020807:189	124	2258.35	280035.4
30:12:020807:19	238	2258.35	537487.3
30:12:020807:190	268	2258.35	605237.8
30:12:020807:197	388	2258.35	876239.8
30:12:020807:20	133	2258.35	300360.55
30:12:020807:21	356	2258.35	803972.6
30:12:020807:22	205	2258.35	462961.75
30:12:020807:23	393	2258.35	887531.55
30:12:020807:236	121	2258.35	273260.35
30:12:020807:237	328	2258.35	740738.8
30:12:020807:238	328	2258.35	740738.8
30:12:020807:24	250	2258.35	564587.5
30:12:020807:247	15	2258.35	33875.25
30:12:020807:25	266	2258.35	600721.1
30:12:020807:250	214	2523.25	539975.5
30:12:020807:251	219	2258.35	494578.65
30:12:020807:252	250	2258.35	564587.5
30:12:020807:253	27	2258.35	60975.45
30:12:020807:254	474	2258.35	1070457.9
30:12:020807:255	239	2523.25	603056.75
30:12:020807:256	248	2258.35	560070.8
30:12:020807:257	388	2523.25	979021
30:12:020807:258	92	2523.25	232139
30:12:020807:26	420	2258.35	948507
30:12:020807:27	241	2258.35	544262.35
30:12:020807:28	316	2258.35	713638.6
30:12:020807:29	375	2523.25	946218.75
30:12:020807:3	462	2258.35	1043357.7
30:12:020807:30	324	2523.25	817533
30:12:020807:31	306	2523.25	772114.5
30:12:020807:32	651	2425.17	1578785.67
30:12:020807:33	504	2523.25	1271718
30:12:020807:34	307.21	2523.25	775167.63
30:12:020807:35	317	2523.25	799870.25
30:12:020807:36	610	2458.53	1499703.3
30:12:020807:37	304	2523.25	767068
30:12:020807:38	306	2523.25	772114.5
30:12:020807:39	578	2486.51	1437202.78
30:12:020807:4	316	2258.35	713638.6
30:12:020807:40	602	2465.35	1484140.7
30:12:020807:42	293.98	2523.25	741785.04
30:12:020807:43	336	2523.25	847812
30:12:020807:44	292	2523.25	736789
30:12:020807:46	601	2466.22	1482198.22
30:12:020807:47	607	2461.08	1493875.56
30:12:020807:470	470	2258.35	1061424.5
30:12:020807:48	618	2451.81	1515218.58

30:12:020807:49	292	2523.25	736789
30:12:020807:5	803	2076.99	1667822.97
30:12:020807:50	291	2523.25	734265.75
30:12:020807:51	444	2523.25	1120323
30:12:020807:52	183	2523.25	461754.75
30:12:020807:53	165	2523.25	416336.25
30:12:020807:54	190	2258.35	429086.5
30:12:020807:55	238	2258.35	537487.3
30:12:020807:56	177	2258.35	399727.95
30:12:020807:58	159	2258.35	359077.65
30:12:020807:6	392	2258.35	885273.2
30:12:020807:60	581	2223.04	1291586.24
30:12:020807:61	472	2258.35	1065941.2
30:12:020807:62	259	2258.35	584912.65
30:12:020807:63	251	2258.35	566845.85
30:12:020807:64	231	2258.35	521678.85
30:12:020807:65	225	2258.35	508128.75
30:12:020807:67	236	2258.35	532970.6
30:12:020807:69	253	2258.35	571362.55
30:12:020807:7	603	2205.76	1330073.28
30:12:020807:70	348	2258.35	785905.8
30:12:020807:71	244	2258.35	551037.4
30:12:020807:73	455	2258.35	1027549.25
30:12:020807:74	276	2258.35	623304.6
30:12:020807:75	395	2258.35	892048.25
30:12:020807:76	533	2258.35	1203700.55
30:12:020807:77	370	2258.35	835589.5
30:12:020807:78	462	2258.35	1043357.7
30:12:020807:79	327	2258.35	738480.45
30:12:020807:8	466	2258.35	1052391.1
30:12:020807:81	849	2052.84	1742861.16
30:12:020807:82	408	2258.35	921406.8
30:12:020807:84	778.38	477.83	371933.32
30:12:020807:85	175	2523.25	441568.75
30:12:020807:86	90.58	2523.25	228555.99
30:12:020807:88	594	2212.74	1314367.56
30:12:020807:89	29	2258.35	65492.15
30:12:020807:9	328	2258.35	740738.8
30:12:020807:99	376	477.83	179664.08
30:12:020809:1	307	2170.23	666260.61
30:12:020809:10	467	2170.23	1013497.41
30:12:020809:11	270	2170.23	585962.1
30:12:020809:12	536	2170.23	1163243.28
30:12:020809:13	561	2152.07	1207311.27
30:12:020809:14	456.59	2170.23	990905.32
30:12:020809:15	359	2170.23	779112.57
30:12:020809:16	453	2170.23	983114.19
30:12:020809:17	289.8	2170.23	628932.65
30:12:020809:2	506	2170.23	1098136.38
30:12:020809:3	327.78	2170.23	711357.99

30:12:020809:4	321.43	2170.23	697577.03
30:12:020809:5	275	2170.23	596813.25
30:12:020809:6	368	2170.23	798644.64
30:12:020809:7	381	2170.23	826857.63
30:12:020809:8	277	2170.23	601153.71
30:12:020809:9	465	2170.23	1009156.95
30:12:020810:1	780	1977.94	1542793.2
30:12:020810:10	284	416.69	118339.96
30:12:020810:11	380	2137.56	812272.8
30:12:020810:12	331	2137.56	707532.36
30:12:020810:124	339	2137.56	724632.84
30:12:020810:13	261	2137.56	557903.16
30:12:020810:14	291	416.69	121256.79
30:12:020810:15	479	2137.56	1023891.24
30:12:020810:16	504	2137.56	1077330.24
30:12:020810:17	324	2137.56	692569.44
30:12:020810:18	281	2137.56	600654.36
30:12:020810:188	234	2137.56	500189.04
30:12:020810:190	546	2131.78	1163951.88
30:12:020810:2	389	2137.56	831510.84
30:12:020810:20	491	2137.56	1049541.96
30:12:020810:21	306	2137.56	654093.36
30:12:020810:23	353	2137.56	754558.68
30:12:020810:24	412	2137.56	880674.72
30:12:020810:25	325.65	2137.56	696096.41
30:12:020810:26	304.83	2137.56	651592.41
30:12:020810:27	252	2137.56	538665.12
30:12:020810:28	342	2137.56	731045.52
30:12:020810:29	341	2137.56	728907.96
30:12:020810:3	426	2137.56	910600.56
30:12:020810:30	280	2137.56	598516.8
30:12:020810:31	339	2137.56	724632.84
30:12:020810:32	312	2137.56	666918.72
30:12:020810:34	576	2107.96	1214184.96
30:12:020810:36	289	2137.56	617754.84
30:12:020810:37	281	2137.56	600654.36
30:12:020810:38	549	477.83	262328.67
30:12:020810:4	283	2137.56	604929.48
30:12:020810:40	476	2137.56	1017478.56
30:12:020810:41	437	2137.56	934113.72
30:12:020810:42	35	2137.56	74814.6
30:12:020810:43	30	1290.44	38713.2
30:12:020810:44	311	2137.56	664781.16
30:12:020810:45	286	2137.56	611342.16
30:12:020810:5	301	2137.56	643405.56
30:12:020810:6	537	2137.56	1147869.72
30:12:020810:7	281	2137.56	600654.36
30:12:020810:8	476	2137.56	1017478.56
30:12:020810:9	238	2137.56	508739.28
30:12:020810:94	408	2137.56	872124.48

30:12:020811:10	305	2066.18	630184.9
30:12:020811:17	32	1293.71	41398.72
30:12:020811:2	380	2066.18	785148.4
30:12:020811:3	328.86	2066.18	679483.95
30:12:020811:35	305	2066.18	630184.9
30:12:020811:36	79	2066.18	163228.22
30:12:020811:4	310	2066.18	640515.8
30:12:020811:5	300	2066.18	619854
30:12:020811:6	315	2066.18	650846.7
30:12:020811:64	113	2066.18	233478.34
30:12:020811:65	208	2066.18	429765.44
30:12:020811:7	327	2066.18	675640.86
30:12:020811:73	243	2066.18	502081.74
30:12:020811:74	122	2066.18	252073.96
30:12:020811:8	300	2066.18	619854
30:12:020811:9	330	2066.18	681839.4
30:12:020812:1	372	2293.14	853048.08
30:12:020812:10	326	2562.13	835254.38
30:12:020812:12	427	2562.13	1094029.51
30:12:020812:170	338	2562.13	865999.94
30:12:020812:23	50.52	666.86	33689.77
30:12:020812:3	336	2562.13	860875.68
30:12:020812:4	309	2562.13	791698.17
30:12:020812:40	77	2293.14	176571.78
30:12:020812:42	364	2562.13	932615.32
30:12:020812:5	330	2562.13	845502.9
30:12:020812:7	328	2562.13	840378.64
30:12:020812:8	341	2562.13	873686.33
30:12:020812:9	370	2562.13	947988.1
30:12:020813:10	609	2716.35	1654257.15
30:12:020813:11	641	2687.3	1722559.3
30:12:020813:12	20	884.11	17682.2
30:12:020813:13	107	884.11	94599.77
30:12:020813:14	66	884.11	58351.26
30:12:020813:15	174	884.11	153835.14
30:12:020813:17	632	2695.29	1703423.28
30:12:020813:18	289	2786.9	805414.1
30:12:020813:2	9500.9	4256.94	40444761.25
30:12:020813:20	26	884.11	22986.86
30:12:020813:21	21	1361.42	28589.82
30:12:020813:22	25	1361.42	34035.5
30:12:020813:31	35	1361.42	47649.7
30:12:020813:35	21.1	4277.28	90250.61
30:12:020813:4	342	2786.9	953119.8
30:12:020813:45	27.13	884.11	23985.9
30:12:020813:5	628	2698.88	1694896.64
30:12:020813:51	3739.31	477.83	1786754.5
30:12:020813:52	614	2711.69	1664977.66
30:12:020813:522	19	1361.42	25866.98
30:12:020813:53	598	2726.77	1630608.46

30:12:020813:59	600	2724.86	1634916
30:12:020813:591	24	1361.42	32674.08
30:12:020813:594	25	1361.42	34035.5
30:12:020813:598	26	1361.42	35396.92
30:12:020813:6	583	2741.35	1598207.05
30:12:020813:60	280	2786.9	780332
30:12:020813:62	127	2786.9	353936.3
30:12:020813:66	271	2786.9	755249.9
30:12:020813:7	625	2701.6	1688500
30:12:020813:711	27	1361.42	36758.34
30:12:020813:74	600	2724.86	1634916
30:12:020813:75	98	2786.9	273116.2
30:12:020813:79	24	1361.42	32674.08
30:12:020813:8	581	2743.33	1593874.73
30:12:020813:80	32	1361.42	43565.44
30:12:020813:81	32	1361.42	43565.44
30:12:020813:82	32	1361.42	43565.44
30:12:020813:83	27	1361.42	36758.34
30:12:020813:84	23	1361.42	31312.66
30:12:020813:85	32	1361.42	43565.44
30:12:020813:86	25	1361.42	34035.5
30:12:020813:87	32	1361.42	43565.44
30:12:020813:88	32	1361.42	43565.44
30:12:020813:89	32	1361.42	43565.44
30:12:020813:9	615	2710.76	1667117.4
30:12:020813:90	32	1361.42	43565.44
30:12:020813:91	227	4232.6	960800.2
30:12:020813:92	21	4277.28	89822.88
30:12:020813:93	25	1361.42	34035.5
30:12:020813:94	37	884.11	32712.07
30:12:020813:95	23	1361.42	31312.66
30:12:020813:96	22	1361.42	29951.24
30:12:020813:97	45.31	4277.28	193803.56
30:12:020813:98	22	1361.42	29951.24
30:12:020815:106	15	1381.78	20726.7
30:12:020815:11	525	2736.58	1436704.5
30:12:020815:110	160	2736.58	437852.8
30:12:020815:111	160	2736.58	437852.8
30:12:020815:12	272	2736.58	744349.76
30:12:020815:13	275	2736.58	752559.5
30:12:020815:14	542	2733.39	1481497.38
30:12:020815:142	285	2736.58	779925.3
30:12:020815:15	464	2736.58	1269773.12
30:12:020815:16	720	2575.15	1854108
30:12:020815:17	500	2736.58	1368290
30:12:020815:19	271	2736.58	741613.18
30:12:020815:20	548	477.83	261850.84
30:12:020815:21	60	2736.58	164194.8
30:12:020815:3	535	2736.58	1464070.3
30:12:020815:4	488	2736.58	1335451.04

30:12:020815:5	499	2736.58	1365553.42
30:12:020815:6	565	2709.64	1530946.6
30:12:020815:67	299	2736.58	818237.42
30:12:020815:8	295	2736.58	807291.1
30:12:020815:9	300	2736.58	820974
30:12:020816:10	513	2730.47	1400731.11
30:12:020816:12	492	2730.47	1343391.24
30:12:020816:13	499	2730.47	1362504.53
30:12:020816:14	329	2730.47	898324.63
30:12:020816:15	487.51	2730.47	1331131.43
30:12:020816:16	453	2730.47	1236902.91
30:12:020816:17	440	2730.47	1201406.8
30:12:020816:18	919	42.03	38625.57
30:12:020816:19	611	477.83	291954.13
30:12:020816:207	292	2730.47	797297.24
30:12:020816:208	293	2730.47	800027.71
30:12:020816:43	403	2730.47	1100379.41
30:12:020816:5	518	2730.47	1414383.46
30:12:020816:6	586.53	2682.44	1573331.53
30:12:020816:64	602	2667.81	1606021.62
30:12:020816:67	213	2730.47	581590.11
30:12:020816:7	525	2730.47	1433496.75
30:12:020816:8	495	2730.47	1351582.65
30:12:020816:9	529	2730.47	1444418.63
30:12:020816:90	907	4163.01	3775850.07
30:12:020816:96	170	2730.47	464179.9
30:12:020817:1	175	2590.31	453304.25
30:12:020817:10	331	2590.31	857392.61
30:12:020817:11	344	2590.31	891066.64
30:12:020817:12	373	2590.31	966185.63
30:12:020817:157	527	2590.31	1365093.37
30:12:020817:2	226	2590.31	585410.06
30:12:020817:23	18	1364.19	24555.42
30:12:020817:28	283	2590.31	733057.73
30:12:020817:3	380	2590.31	984317.8
30:12:020817:4	336	2590.31	870344.16
30:12:020817:44	300	2590.31	777093
30:12:020817:45	441	2590.31	1142326.71
30:12:020817:46	289	2590.31	748599.59
30:12:020817:8	1436	2108.55	3027877.8
30:12:020817:9	380	2590.31	984317.8
30:12:020818:1	308	2248.31	692479.48
30:12:020818:10	464	2512.04	1165586.56
30:12:020818:11	880	2028.38	1784974.4
30:12:020818:12	339	2248.31	762177.09
30:12:020818:13	257	2248.31	577815.67
30:12:020818:14	553	2236.24	1236640.72
30:12:020818:15	589	2206.81	1299811.09
30:12:020818:16	682	2139.91	1459418.62
30:12:020818:17	627.03	477.83	299613.74

30:12:020818:2	405	2248.31	910565.55
30:12:020818:3	212	2248.31	476641.72
30:12:020818:6	551	2500.45	1377747.95
30:12:020818:76	415	2512.04	1042496.6
30:12:020818:7803	322	2512.04	808876.88
30:12:020818:7806	371	2248.31	834123.01
30:12:020818:7921	344	2248.31	773418.64
30:12:020818:8	465	2512.04	1168098.6
30:12:020818:9	458	2512.04	1150514.32
30:12:020820:1	356	2102.16	748368.96
30:12:020820:11	339	2102.16	712632.24
30:12:020820:12	357	2102.16	750471.12
30:12:020820:13	345	2102.16	725245.2
30:12:020820:14	342	2102.16	718938.72
30:12:020820:15	343	2102.16	721040.88
30:12:020820:16	379	2102.16	796718.64
30:12:020820:17	360	2102.16	756777.6
30:12:020820:2	343	2102.16	721040.88
30:12:020820:3	347.52	2102.16	730542.64
30:12:020820:4	344	2102.16	723143.04
30:12:020820:6	334	2102.16	702121.44
30:12:020820:7	350	2102.16	735756
30:12:020820:8	361	2102.16	758879.76
30:12:020820:9	352	2102.16	739960.32
30:12:020821:10	437.56	2117.91	926712.7
30:12:020821:11	483	2117.91	1022950.53
30:12:020821:12	292	2117.91	618429.72
30:12:020821:13	274	2117.91	580307.34
30:12:020821:14	612	2062.16	1262041.92
30:12:020821:15	287	2117.91	607840.17
30:12:020821:16	450	2117.91	953059.5
30:12:020821:17	296	2117.91	626901.36
30:12:020821:21	195	2117.91	412992.45
30:12:020821:22	321	2117.91	679849.11
30:12:020821:3	294	2117.91	622665.54
30:12:020821:5	360.21	2117.91	762892.36
30:12:020821:6	146.2	2117.91	309638.44
30:12:020821:66	496	2117.91	1050483.36
30:12:020821:7	743	1979.86	1471035.98
30:12:020821:70	77	640.55	49322.35
30:12:020821:71	17.8	2117.91	37698.8
30:12:020821:72	310	2117.91	656552.1
30:12:020821:73	273	2117.91	578189.43
30:12:020821:74	381	2117.91	806923.71
30:12:020821:75	435	2117.91	921290.85
30:12:020821:76	70	2117.91	148253.7
30:12:020821:77	359	2117.91	760329.69
30:12:020822:1	370	1970.77	729184.9
30:12:020822:10	466	1970.77	918378.82
30:12:020822:100	301	1970.77	593201.77

30:12:020822:101	255	1970.77	502546.35
30:12:020822:11	499	1970.77	983414.23
30:12:020822:12	432	1970.77	851372.64
30:12:020822:13	342.4	1970.77	674791.65
30:12:020822:14	237	1970.77	467072.49
30:12:020822:15	364	1970.77	717360.28
30:12:020822:16	542	1968.47	1066910.74
30:12:020822:18	501	1970.77	987355.77
30:12:020822:19	529	1970.77	1042537.33
30:12:020822:2	343	1970.77	675974.11
30:12:020822:20	550	1962.43	1079336.5
30:12:020822:21	442	1970.77	871080.34
30:12:020822:22	406	1970.77	800132.62
30:12:020822:23	368	1970.77	725243.36
30:12:020822:24	347.61	477.83	166098.49
30:12:020822:269	182	1970.77	358680.14
30:12:020822:27	424	1970.77	835606.48
30:12:020822:270	178	1970.77	350797.06
30:12:020822:271	160	1970.77	315323.2
30:12:020822:28	265	1970.77	522254.05
30:12:020822:29	497	1970.77	979472.69
30:12:020822:3	467	1970.77	920349.59
30:12:020822:30	223	1970.77	439481.71
30:12:020822:31	241	1970.77	474955.57
30:12:020822:4	500	1970.77	985385
30:12:020822:42	107	1970.77	210872.39
30:12:020822:5	268	1970.77	528166.36
30:12:020822:6	500	1970.77	985385
30:12:020822:7	633	1905.35	1206086.55
30:12:020822:9	262	1970.77	516341.74
30:12:020823:1	546	2434.45	1329209.7
30:12:020823:10	456	2184.78	996259.68
30:12:020823:100	131	1805.82	236562.42
30:12:020823:11	778	2022.72	1573676.16
30:12:020823:12	799	2011.44	1607140.56
30:12:020823:120	347	2184.78	758118.66
30:12:020823:123	201	2184.78	439140.78
30:12:020823:124	277	2184.78	605184.06
30:12:020823:125	176	2441.05	429624.8
30:12:020823:13	259	2184.78	565858.02
30:12:020823:14	272	2184.78	594260.16
30:12:020823:15	362	2184.78	790890.36
30:12:020823:16	344.13	2184.78	751848.34
30:12:020823:17	317	2184.78	692575.26
30:12:020823:18	357	2184.78	779966.46
30:12:020823:19	343.81	2184.78	751149.21
30:12:020823:2	431	2441.05	1052092.55
30:12:020823:20	452	2184.78	987520.56
30:12:020823:209	378	2184.78	825846.84
30:12:020823:21	313	2184.78	683836.14

30:12:020823:212	263	2184.78	574597.14
30:12:020823:23	301	2184.78	657618.78
30:12:020823:24	337	2184.78	736270.86
30:12:020823:25	337	2184.78	736270.86
30:12:020823:26	678	2082.01	1411602.78
30:12:020823:27	253	2184.78	552749.34
30:12:020823:28	456	2184.78	996259.68
30:12:020823:29	329	2184.78	718792.62
30:12:020823:3	400	2441.05	976420
30:12:020823:30	373	2184.78	814922.94
30:12:020823:31	137	2184.78	299314.86
30:12:020823:32	285	2184.78	622662.3
30:12:020823:323	252	2184.78	550564.56
30:12:020823:324	244	2184.78	533086.32
30:12:020823:33	419.57	2184.78	916668.14
30:12:020823:35	350.5	2441.05	855588.03
30:12:020823:36	416	2441.05	1015476.8
30:12:020823:37	417	2441.05	1017917.85
30:12:020823:38	373	2441.05	910511.65
30:12:020823:39	486	2441.05	1186350.3
30:12:020823:4	390	2441.05	952009.5
30:12:020823:40	330	477.83	157683.9
30:12:020823:41	335	477.83	160073.05
30:12:020823:42	27	477.83	12901.41
30:12:020823:43	696	2070.59	1441130.64
30:12:020823:44	242	2184.78	528716.76
30:12:020823:45	352	2184.78	769042.56
30:12:020823:5	332.59	2441.05	811868.82
30:12:020823:6	359	2441.05	876336.95
30:12:020823:8	425	2184.78	928531.5
30:12:020823:88	421	2441.05	1027682.05
30:12:020823:9	405	2184.78	884835.9
30:12:020823:95	52	2441.05	126934.6
30:12:020823:96	525	1805.82	948055.5
30:12:020823:97	300	1805.82	541746
30:12:020823:98	130	1805.82	234756.6
30:12:020825:1	551	2505.2	1380365.2
30:12:020825:10	453	2516.81	1140114.93
30:12:020825:11	459	2516.81	1155215.79
30:12:020825:12	440	2516.81	1107396.4
30:12:020825:13	454	2516.81	1142631.74
30:12:020825:14	455	2516.81	1145148.55
30:12:020825:15	462	2516.81	1162766.22
30:12:020825:16	438	2516.81	1102362.78
30:12:020825:2	309	2516.81	777694.29
30:12:020825:3	291	2516.81	732391.71
30:12:020825:4	309.4	2516.81	778701.01
30:12:020825:48	487	2516.81	1225686.47
30:12:020825:49	475	2516.81	1195484.75
30:12:020825:5	452	2516.81	1137598.12

30:12:020825:8	474	2516.81	1192967.94
30:12:020825:80	134	4246.15	568984.1
30:12:020825:81	170	2516.81	427857.7
30:12:020825:9	452	2516.81	1137598.12
30:12:020826:1	561	2478.32	1390337.52
30:12:020826:10	250	2499.23	624807.5
30:12:020826:13	435	4747.85	2065314.75
30:12:020826:2	438	2499.23	1094662.74
30:12:020826:3	442	2499.23	1104659.66
30:12:020826:4	549	2489.6	1366790.4
30:12:020826:5	652	2401.31	1565654.12
30:12:020826:6	584	2457.5	1435180
30:12:020829:1	358	1963.83	703051.14
30:12:020829:10	350	1963.83	687340.5
30:12:020829:107	610	1913.46	1167210.6
30:12:020829:11	325	1963.83	638244.75
30:12:020829:12	377	1963.83	740363.91
30:12:020829:13	518	1963.83	1017263.94
30:12:020829:14	303	1963.83	595040.49
30:12:020829:15	370	1963.83	726617.1
30:12:020829:16	424	1963.83	832663.92
30:12:020829:18	2174	1465.25	3185453.5
30:12:020829:19	726	1844.76	1339295.76
30:12:020829:2	791	1811.84	1433165.44
30:12:020829:20	676	1872.62	1265891.12
30:12:020829:21	290	1963.83	569510.7
30:12:020829:22	375	1963.83	736436.25
30:12:020829:23	536	1963.83	1052612.88
30:12:020829:24	570	1940.9	1106313
30:12:020829:25	299	1963.83	587185.17
30:12:020829:26	336	1963.83	659846.88
30:12:020829:27	367	1963.83	720725.61
30:12:020829:274	578	1935.23	1118562.94
30:12:020829:28	427	1963.83	838555.41
30:12:020829:29	445	1963.83	873904.35
30:12:020829:3	624	1904.36	1188320.64
30:12:020829:30	372	1963.83	730544.76
30:12:020829:31	353	1963.83	693231.99
30:12:020829:32	334	1963.83	655919.22
30:12:020829:33	306	1963.83	600931.98
30:12:020829:34	377	1963.83	740363.91
30:12:020829:35	223	1963.83	437934.09
30:12:020829:36	222	2905.64	645052.08
30:12:020829:4	676	1872.62	1265891.12
30:12:020829:5	665	1879.08	1249588.2
30:12:020829:6	494	2791.73	1379114.62
30:12:020829:7	1221.25	477.83	583549.89
30:12:020829:8	537	1963.83	1054576.71
30:12:020829:9	343	1963.83	673593.69
30:12:020835:1	100	2238.49	223849

30:12:020835:10	11582	770.81	8927521.42
30:12:020835:1056	400	2238.49	895396
30:12:020835:1057	200	2238.49	447698
30:12:020835:1058	11381	3655.48	41603017.88
30:12:020835:1059	9092	3831.98	34840362.16
30:12:020835:1060	6611	4097.19	27086523.09
30:12:020835:12	11115	3107.58	34540751.7
30:12:020835:16	6934	1240.89	8604331.26
30:12:020835:19	3570.34	1504.94	5373147.48
30:12:020835:2	500	2238.49	1119245
30:12:020835:3	600	2188.65	1313190
30:12:020835:33	3000	1397.09	4191270
30:12:020835:38	240	2238.49	537237.6
30:12:020835:4	100	2238.49	223849
30:12:020835:47	37973	1198.2	45499248.6
30:12:020835:5	560	2220.59	1243530.4
30:12:020837:1	417	1534.25	639782.25
30:12:020837:10	1308	3741.8	4894274.4
30:12:020837:11	470	1534.25	721097.5
30:12:020837:12	475	1534.25	728768.75
30:12:020837:13	532	1534.25	816221
30:12:020837:14	409	1534.25	627508.25
30:12:020837:15	396	1534.25	607563
30:12:020837:16	450	1534.25	690412.5
30:12:020837:17	393	1534.25	602960.25
30:12:020837:18	2802	477.83	1338879.66
30:12:020837:19	4886	477.83	2334677.38
30:12:020837:2	441	1534.25	676604.25
30:12:020837:259	669	3741.8	2503264.2
30:12:020837:260	545	3741.8	2039281
30:12:020837:268	1477	1241.54	1833754.58
30:12:020837:269	924	3741.8	3457423.2
30:12:020837:270	504	2883.71	1453389.84
30:12:020837:271	1312	3741.8	4909241.6
30:12:020837:272	742	3741.8	2776415.6
30:12:020837:273	685	3741.8	2563133
30:12:020837:274	168	3032.72	509496.96
30:12:020837:275	499	3741.8	1867158.2
30:12:020837:276	482	3741.8	1803547.6
30:12:020837:277	1158	1306.63	1513077.54
30:12:020837:278	734	4204.29	3085948.86
30:12:020837:279	886	3741.8	3315234.8
30:12:020837:3	773	1422.37	1099492.01
30:12:020837:40	600	1500.09	900054
30:12:020837:41	335	1534.25	513973.75
30:12:020837:5	366	1534.25	561535.5
30:12:020837:56	722	2832.34	2044949.48
30:12:020837:6	407	2914.69	1186278.83
30:12:020837:60	509	2882.28	1467080.52
30:12:020837:64	69	3032.72	209257.68

30:12:020837:66	842	1397.06	1176324.52
30:12:020837:67	629	2851.94	1793870.26
30:12:020837:9	599	2858.92	1712493.08
30:12:020847:1	623	172.12	107230.76
30:12:020847:10	539	177.43	95634.77
30:12:020847:100	670	205.08	137403.6
30:12:020847:101	700	203.21	142247
30:12:020847:102	644	206.79	133172.76
30:12:020847:103	370	177.43	65649.1
30:12:020847:104	682	168.88	115176.16
30:12:020847:105	700	203.21	142247
30:12:020847:106	700	167.96	117572
30:12:020847:107	700	203.21	142247
30:12:020847:108	550	176.68	97174
30:12:020847:109	563	175.82	98986.66
30:12:020847:11	645	170.87	110211.15
30:12:020847:110	517	177.43	91731.31
30:12:020847:111	508	214.67	109052.36
30:12:020847:112	700	203.21	142247
30:12:020847:113	527	214.67	113131.09
30:12:020847:114	583	211.16	123106.28
30:12:020847:115	530	177.43	94037.9
30:12:020847:116	573	175.17	100372.41
30:12:020847:117	558	213.11	118915.38
30:12:020847:118	545	177.02	96475.9
30:12:020847:119	505	214.67	108408.35
30:12:020847:12	491	177.43	87118.13
30:12:020847:120	511	177.43	90666.73
30:12:020847:121	506	177.43	89779.58
30:12:020847:122	700	167.96	117572
30:12:020847:124	700	167.96	117572
30:12:020847:125	700	167.96	117572
30:12:020847:126	700	167.96	117572
30:12:020847:127	676	169.19	114372.44
30:12:020847:128	537	177.43	95279.91
30:12:020847:129	700	203.21	142247
30:12:020847:13	711	167.41	119028.51
30:12:020847:130	650	206.39	134153.5
30:12:020847:131	674	169.3	114108.2
30:12:020847:132	663	169.88	112630.44
30:12:020847:133	648	206.53	133831.44
30:12:020847:135	645	170.87	110211.15
30:12:020847:136	661	205.67	135947.87
30:12:020847:137	653	206.19	134642.07
30:12:020847:138	640	207.07	132524.8
30:12:020847:139	600	173.48	104088
30:12:020847:14	854	161.09	137570.86
30:12:020847:140	613	208.95	128086.35
30:12:020847:141	714	167.26	119423.64
30:12:020847:142	626	208.03	130226.78

30:12:020847:143	542	214.42	116215.64
30:12:020847:144	613	208.95	128086.35
30:12:020847:145	602	209.74	126263.48
30:12:020847:146	622	208.31	129568.82
30:12:020847:147	643	206.86	133010.98
30:12:020847:148	661	205.67	135947.87
30:12:020847:149	614	172.65	106007.1
30:12:020847:15	600	173.48	104088
30:12:020847:150	694	168.26	116772.44
30:12:020847:151	519	214.67	111413.73
30:12:020847:152	676	169.19	114372.44
30:12:020847:153	632	207.61	131209.52
30:12:020847:154	639	207.13	132356.07
30:12:020847:155	542	214.42	116215.64
30:12:020847:156	678	169.09	114643.02
30:12:020847:157	647	206.59	133663.73
30:12:020847:158	723	368.33	266302.59
30:12:020847:159	646	206.66	133502.36
30:12:020847:16	718	167.06	119949.08
30:12:020847:161	698	168.06	117305.88
30:12:020847:162	665	205.41	136597.65
30:12:020847:163	589	210.71	124108.19
30:12:020847:164	576	211.7	121939.2
30:12:020847:165	534	214.67	114633.78
30:12:020847:166	566	212.48	120263.68
30:12:020847:167	552	213.6	117907.2
30:12:020847:168	545	214.17	116722.65
30:12:020847:169	547	214.01	117063.47
30:12:020847:17	621	380.29	236160.09
30:12:020847:170	554	213.44	118245.76
30:12:020847:171	700	203.21	142247
30:12:020847:172	586	210.93	123604.98
30:12:020847:173	552	213.6	117907.2
30:12:020847:174	572	212.01	121269.72
30:12:020847:175	540	214.59	115878.6
30:12:020847:176	656	205.99	135129.44
30:12:020847:177	721	166.92	120349.32
30:12:020847:178	697	168.11	117172.67
30:12:020847:179	621	208.38	129403.98
30:12:020847:18	640	171.15	109536
30:12:020847:180	644	170.92	110072.48
30:12:020847:181	575	211.78	121773.5
30:12:020847:182	675	169.25	114243.75
30:12:020847:183	475	214.67	101968.25
30:12:020847:184	700	203.21	142247
30:12:020847:185	700	203.21	142247
30:12:020847:186	707	167.61	118500.27
30:12:020847:187	605	209.53	126765.65
30:12:020847:188	705	167.71	118235.55
30:12:020847:189	715	202.3	144644.5

30:12:020847:19	542	177.23	96058.66
30:12:020847:190	689	203.88	140473.32
30:12:020847:191	619	208.52	129073.88
30:12:020847:192	613	172.7	105865.1
30:12:020847:193	642	206.93	132849.06
30:12:020847:194	603	209.67	126431.01
30:12:020847:195	603	209.67	126431.01
30:12:020847:196	645	170.87	110211.15
30:12:020847:197	638	171.26	109263.88
30:12:020847:199	662	205.6	136107.2
30:12:020847:20	600	173.48	104088
30:12:020847:200	639	207.13	132356.07
30:12:020847:201	641	207	132687
30:12:020847:202	505	214.67	108408.35
30:12:020847:203	558	213.11	118915.38
30:12:020847:204	636	171.37	108991.32
30:12:020847:205	623	208.24	129733.52
30:12:020847:206	612	172.76	105729.12
30:12:020847:207	656	205.99	135129.44
30:12:020847:208	491	214.67	105402.97
30:12:020847:209	574	211.85	121601.9
30:12:020847:21	700	167.96	117572
30:12:020847:210	628	207.89	130554.92
30:12:020847:211	658	205.86	135455.88
30:12:020847:212	610	209.16	127587.6
30:12:020847:213	641	207	132687
30:12:020847:214	617	172.47	106413.99
30:12:020847:215	685	168.72	115573.2
30:12:020847:216	640	171.15	109536
30:12:020847:218	668	205.21	137080.28
30:12:020847:219	663	169.88	112630.44
30:12:020847:220	579	211.47	122441.13
30:12:020847:221	686	204.07	139992.02
30:12:020847:222	609	209.24	127427.16
30:12:020847:223	658	205.86	135455.88
30:12:020847:224	603	173.3	104499.9
30:12:020847:226	658	205.86	135455.88
30:12:020847:227	642	206.93	132849.06
30:12:020847:228	658	170.15	111958.7
30:12:020847:229	620	208.45	129239
30:12:020847:23	592	173.97	102990.24
30:12:020847:230	633	171.54	108584.82
30:12:020847:231	597	210.11	125435.67
30:12:020847:232	619	208.52	129073.88
30:12:020847:233	683	168.83	115310.89
30:12:020847:234	509	177.43	90311.87
30:12:020847:235	652	170.48	111152.96
30:12:020847:236	674	204.83	138055.42
30:12:020847:237	604	209.6	126598.4
30:12:020847:238	606	209.45	126926.7

30:12:020847:239	611	209.09	127753.99
30:12:020847:24	648	170.7	110613.6
30:12:020847:240	580	211.39	122606.2
30:12:020847:241	644	170.92	110072.48
30:12:020847:242	586	210.93	123604.98
30:12:020847:243	581	211.31	122771.11
30:12:020847:244	593	210.41	124773.13
30:12:020847:245	607	209.38	127093.66
30:12:020847:246	658	170.15	111958.7
30:12:020847:247	636	171.37	108991.32
30:12:020847:248	644	206.79	133172.76
30:12:020847:249	648	206.53	133831.44
30:12:020847:25	633	171.54	108584.82
30:12:020847:250	659	205.8	135622.2
30:12:020847:251	634	207.48	131542.32
30:12:020847:252	688	203.94	140310.72
30:12:020847:253	700	203.21	142247
30:12:020847:254	635	171.43	108858.05
30:12:020847:255	626	208.03	130226.78
30:12:020847:256	584	211.09	123276.56
30:12:020847:257	577	211.62	122104.74
30:12:020847:258	560	212.95	119252
30:12:020847:259	560	212.95	119252
30:12:020847:26	674	169.3	114108.2
30:12:020847:260	503	214.67	107979.01
30:12:020847:261	573	211.93	121435.89
30:12:020847:262	578	211.54	122270.12
30:12:020847:263	673	169.35	113972.55
30:12:020847:264	636	207.34	131868.24
30:12:020847:265	621	208.38	129403.98
30:12:020847:266	605	209.53	126765.65
30:12:020847:267	690	203.82	140635.8
30:12:020847:268	642	206.93	132849.06
30:12:020847:269	659	170.1	112095.9
30:12:020847:27	367025	7.23	2653590.75
30:12:020847:270	709	202.66	143685.94
30:12:020847:271	706	202.84	143205.04
30:12:020847:272	681	204.38	139182.78
30:12:020847:273	646	206.66	133502.36
30:12:020847:274	648	206.53	133831.44
30:12:020847:275	678	204.57	138698.46
30:12:020847:276	700	203.21	142247
30:12:020847:277	583	211.16	123106.28
30:12:020847:278	552	213.6	117907.2
30:12:020847:279	700	203.21	142247
30:12:020847:280	609	172.94	105320.46
30:12:020847:281	591	210.56	124440.96
30:12:020847:282	592	173.97	102990.24
30:12:020847:283	567	212.4	120430.8
30:12:020847:284	592	210.48	124604.16

30:12:020847:285	594	210.33	124936.02
30:12:020847:286	495	214.67	106261.65
30:12:020847:287	553	213.52	118076.56
30:12:020847:288	531	214.67	113989.77
30:12:020847:289	602	209.74	126263.48
30:12:020847:29	600.8	173.44	104202.75
30:12:020847:290	584	174.47	101890.48
30:12:020847:291	571	212.09	121103.39
30:12:020847:292	584	211.09	123276.56
30:12:020847:293	547	214.01	117063.47
30:12:020847:294	606	209.45	126926.7
30:12:020847:295	578	174.85	101063.3
30:12:020847:296	584	211.09	123276.56
30:12:020847:297	592	210.48	124604.16
30:12:020847:298	618	208.59	128908.62
30:12:020847:299	570	212.16	120931.2
30:12:020847:3	698	168.06	117305.88
30:12:020847:30	600	173.48	104088
30:12:020847:300	550	213.76	117568
30:12:020847:301	676	204.7	138377.2
30:12:020847:302	640	207.07	132524.8
30:12:020847:303	654	206.13	134809.02
30:12:020847:304	648	206.53	133831.44
30:12:020847:305	646	170.81	110343.26
30:12:020847:306	639	207.13	132356.07
30:12:020847:307	639	207.13	132356.07
30:12:020847:308	700	203.21	142247
30:12:020847:31	506	177.43	89779.58
30:12:020847:310	597	173.67	103680.99
30:12:020847:311	646	206.66	133502.36
30:12:020847:313	667	169.67	113169.89
30:12:020847:314	625	208.1	130062.5
30:12:020847:315	648	206.53	133831.44
30:12:020847:316	613	208.95	128086.35
30:12:020847:317	700	167.96	117572
30:12:020847:318	623	208.24	129733.52
30:12:020847:319	654	206.13	134809.02
30:12:020847:32	722	368.44	266013.68
30:12:020847:320	608	209.31	127260.48
30:12:020847:321	631	207.68	131046.08
30:12:020847:322	633	207.54	131372.82
30:12:020847:323	634	207.48	131542.32
30:12:020847:324	639	171.2	109396.8
30:12:020847:325	650	170.59	110883.5
30:12:020847:326	632	207.61	131209.52
30:12:020847:328	639	207.13	132356.07
30:12:020847:329	628	207.89	130554.92
30:12:020847:33	644	206.79	133172.76
30:12:020847:330	653	170.43	111290.79
30:12:020847:331	654	170.37	111421.98

30:12:020847:332	674	169.3	114108.2
30:12:020847:333	753	165.4	124546.2
30:12:020847:334	671	169.46	113707.66
30:12:020847:335	633	207.54	131372.82
30:12:020847:336	617	172.47	106413.99
30:12:020847:337	626	208.03	130226.78
30:12:020847:338	612	172.76	105729.12
30:12:020847:339	633	171.54	108584.82
30:12:020847:340	700	167.96	117572
30:12:020847:341	700	203.21	142247
30:12:020847:342	769	164.67	126631.23
30:12:020847:343	580	211.39	122606.2
30:12:020847:344	593	210.41	124773.13
30:12:020847:345	645	170.87	110211.15
30:12:020847:346	672	169.4	113836.8
30:12:020847:347	596	210.19	125273.24
30:12:020847:348	669	205.15	137245.35
30:12:020847:349	619	172.35	106684.65
30:12:020847:350	639	207.13	132356.07
30:12:020847:351	700	203.21	142247
30:12:020847:352	630	171.72	108183.6
30:12:020847:353	629	207.82	130718.78
30:12:020847:354	635	171.43	108858.05
30:12:020847:355	592	173.97	102990.24
30:12:020847:356	602	173.36	104362.72
30:12:020847:357	612	172.76	105729.12
30:12:020847:358	662	205.6	136107.2
30:12:020847:359	620	172.29	106819.8
30:12:020847:360	618	172.41	106549.38
30:12:020847:361	589	174.16	102580.24
30:12:020847:362	622	172.18	107095.96
30:12:020847:363	630	207.75	130882.5
30:12:020847:364	769	199.23	153207.87
30:12:020847:365	675	169.25	114243.75
30:12:020847:366	692	168.36	116505.12
30:12:020847:367	658	170.15	111958.7
30:12:020847:368	672	169.4	113836.8
30:12:020847:369	700	167.96	117572
30:12:020847:370	617	172.47	106413.99
30:12:020847:372	618	172.41	106549.38
30:12:020847:373	689	372.08	256363.12
30:12:020847:374	576	211.7	121939.2
30:12:020847:375	596	210.19	125273.24
30:12:020847:376	528	214.67	113345.76
30:12:020847:377	700	167.96	117572
30:12:020847:378	640	207.07	132524.8
30:12:020847:379	700	203.21	142247
30:12:020847:381	572	212.01	121269.72
30:12:020847:382	638	207.2	132193.6
30:12:020847:383	634	171.49	108724.66

30:12:020847:384	622	208.31	129568.82
30:12:020847:385	555	213.36	118414.8
30:12:020847:386	625	208.1	130062.5
30:12:020847:387	700	167.96	117572
30:12:020847:388	690	203.82	140635.8
30:12:020847:389	686	204.07	139992.02
30:12:020847:39	700	167.96	117572
30:12:020847:390	409	177.43	72568.87
30:12:020847:391	659	170.1	112095.9
30:12:020847:392	659	205.8	135622.2
30:12:020847:393	631	171.66	108317.46
30:12:020847:394	658	205.86	135455.88
30:12:020847:395	597	173.67	103680.99
30:12:020847:396	652	170.48	111152.96
30:12:020847:397	694	168.26	116772.44
30:12:020847:398	666	169.72	113033.52
30:12:020847:399	700	167.96	117572
30:12:020847:40	644	170.92	110072.48
30:12:020847:400	652	170.48	111152.96
30:12:020847:401	646	170.81	110343.26
30:12:020847:402	700	203.21	142247
30:12:020847:403	664	205.47	136432.08
30:12:020847:404	661	169.99	112363.39
30:12:020847:405	661	169.99	112363.39
30:12:020847:406	690	168.47	116244.3
30:12:020847:407	628	171.83	107909.24
30:12:020847:408	633	171.54	108584.82
30:12:020847:409	647	206.59	133663.73
30:12:020847:410	611	172.82	105593.02
30:12:020847:411	639	171.2	109396.8
30:12:020847:413	648	206.53	133831.44
30:12:020847:414	574	175.11	100513.14
30:12:020847:415	649	170.65	110751.85
30:12:020847:416	620	380.41	235854.2
30:12:020847:417	638	207.2	132193.6
30:12:020847:418	616	208.73	128577.68
30:12:020847:419	575	175.04	100648
30:12:020847:42	600	173.48	104088
30:12:020847:420	556	176.28	98011.68
30:12:020847:421	645	170.87	110211.15
30:12:020847:422	564	212.64	119928.96
30:12:020847:423	561	175.95	98707.95
30:12:020847:424	648	170.7	110613.6
30:12:020847:425	651	170.54	111021.54
30:12:020847:426	714	202.36	144485.04
30:12:020847:427	700	167.96	117572
30:12:020847:428	619	208.52	129073.88
30:12:020847:429	607	173.06	105047.42
30:12:020847:43	643	206.86	133010.98
30:12:020847:430	616	172.53	106278.48

30:12:020847:431	634	207.48	131542.32
30:12:020847:432	627	171.89	107775.03
30:12:020847:433	615	208.81	128418.15
30:12:020847:434	617	208.66	128743.22
30:12:020847:435	608	209.31	127260.48
30:12:020847:436	596	210.19	125273.24
30:12:020847:437	608	173	105184
30:12:020847:438	618	208.59	128908.62
30:12:020847:439	609	172.94	105320.46
30:12:020847:440	610	209.16	127587.6
30:12:020847:441	719	167.02	120087.38
30:12:020847:442	720	166.97	120218.4
30:12:020847:443	558	213.11	118915.38
30:12:020847:444	700	167.96	117572
30:12:020847:445	700	167.96	117572
30:12:020847:446	700	167.96	117572
30:12:020847:447	700	167.96	117572
30:12:020847:448	676	169.19	114372.44
30:12:020847:449	686	168.67	115707.62
30:12:020847:450	686	204.07	139992.02
30:12:020847:451	689	168.52	116110.28
30:12:020847:452	709	202.66	143685.94
30:12:020847:453	700	167.96	117572
30:12:020847:454	699	168.01	117438.99
30:12:020847:455	700	203.21	142247
30:12:020847:456	657	170.21	111827.97
30:12:020847:457	668	169.62	113306.16
30:12:020847:458	652	170.48	111152.96
30:12:020847:459	665	169.78	112903.7
30:12:020847:46	642	377.64	242444.88
30:12:020847:460	645	206.73	133340.85
30:12:020847:461	622	172.18	107095.96
30:12:020847:462	661	169.99	112363.39
30:12:020847:463	664	169.83	112767.12
30:12:020847:464	700	167.96	117572
30:12:020847:465	709	202.66	143685.94
30:12:020847:466	681	168.93	115041.33
30:12:020847:467	684	168.78	115445.52
30:12:020847:468	602	173.36	104362.72
30:12:020847:469	640	207.07	132524.8
30:12:020847:470	632	207.61	131209.52
30:12:020847:471	624	208.17	129898.08
30:12:020847:472	682	168.88	115176.16
30:12:020847:473	700	203.21	142247
30:12:020847:474	674	169.3	114108.2
30:12:020847:475	715	167.21	119555.15
30:12:020847:476	700	167.96	117572
30:12:020847:477	700	203.21	142247
30:12:020847:478	700	203.21	142247
30:12:020847:479	588	210.78	123938.64

30:12:020847:480	700	203.21	142247
30:12:020847:481	608	173	105184
30:12:020847:482	687	168.62	115841.94
30:12:020847:483	688	203.94	140310.72
30:12:020847:484	703	203.02	142723.06
30:12:020847:485	700	167.96	117572
30:12:020847:486	510	177.43	90489.3
30:12:020847:487	681	168.93	115041.33
30:12:020847:488	746	165.73	123634.58
30:12:020847:489	700	167.96	117572
30:12:020847:49	639	171.2	109396.8
30:12:020847:490	750	200.28	150210
30:12:020847:491	700	167.96	117572
30:12:020847:492	577	174.91	100923.07
30:12:020847:493	659	170.1	112095.9
30:12:020847:494	621	172.23	106954.83
30:12:020847:495	294	177.43	52164.42
30:12:020847:496	294	177.43	52164.42
30:12:020847:497	588	174.22	102441.36
30:12:020847:498	682	168.88	115176.16
30:12:020847:499	643	170.98	109940.14
30:12:020847:50	531	177.43	94215.33
30:12:020847:500	731	201.36	147194.16
30:12:020847:501	700	167.96	117572
30:12:020847:502	568	212.32	120597.76
30:12:020847:503	351	177.43	62277.93
30:12:020847:504	600	173.48	104088
30:12:020847:505	600	173.48	104088
30:12:020847:506	600	173.48	104088
30:12:020847:507	600	173.48	104088
30:12:020847:508	653	170.43	111290.79
30:12:020847:509	621	172.23	106954.83
30:12:020847:51	700	203.21	142247
30:12:020847:510	621	172.23	106954.83
30:12:020847:511	600	209.89	125934
30:12:020847:512	658	205.86	135455.88
30:12:020847:513	620	208.45	129239
30:12:020847:514	646	170.81	110343.26
30:12:020847:515	651	170.54	111021.54
30:12:020847:516	577	174.91	100923.07
30:12:020847:517	584	211.09	123276.56
30:12:020847:518	609	172.94	105320.46
30:12:020847:519	688	203.94	140310.72
30:12:020847:52	646	377.15	243638.9
30:12:020847:520	659	205.8	135622.2
30:12:020847:521	645	170.87	110211.15
30:12:020847:522	659	205.8	135622.2
30:12:020847:523	672	204.95	137726.4
30:12:020847:524	672	169.4	113836.8
30:12:020847:525	651	170.54	111021.54

30:12:020847:526	586	174.35	102169.1
30:12:020847:527	612	209.02	127920.24
30:12:020847:528	617	172.47	106413.99
30:12:020847:529	516	177.43	91553.88
30:12:020847:530	604	209.6	126598.4
30:12:020847:531	577	174.91	100923.07
30:12:020847:532	607	173.06	105047.42
30:12:020847:534	621	172.23	106954.83
30:12:020847:535	691	168.41	116371.31
30:12:020847:536	615	172.59	106142.85
30:12:020847:537	632	171.6	108451.2
30:12:020847:538	704	167.76	118103.04
30:12:020847:539	612	172.76	105729.12
30:12:020847:540	660	170.05	112233
30:12:020847:541	700	167.96	117572
30:12:020847:542	579	174.79	101203.41
30:12:020847:543	723	166.82	120610.86
30:12:020847:544	665	169.78	112903.7
30:12:020847:545	593	464.57	275490.01
30:12:020847:546	618	172.41	106549.38
30:12:020847:547	623	172.12	107230.76
30:12:020847:548	610	172.88	105456.8
30:12:020847:549	563	212.72	119761.36
30:12:020847:55	637	378.26	240951.62
30:12:020847:550	588	174.22	102441.36
30:12:020847:551	620	172.29	106819.8
30:12:020847:552	622	172.18	107095.96
30:12:020847:553	656	170.26	111690.56
30:12:020847:558	600	173.48	104088
30:12:020847:559	582	174.6	101617.2
30:12:020847:56	642	171.04	109807.68
30:12:020847:560	651	170.54	111021.54
30:12:020847:561	676	204.7	138377.2
30:12:020847:562	628	171.83	107909.24
30:12:020847:563	630	207.75	130882.5
30:12:020847:564	629	171.77	108043.33
30:12:020847:565	605	209.53	126765.65
30:12:020847:566	618	208.59	128908.62
30:12:020847:567	631	171.66	108317.46
30:12:020847:568	630	207.75	130882.5
30:12:020847:569	635	207.41	131705.35
30:12:020847:57	645	170.87	110211.15
30:12:020847:570	684	204.19	139665.96
30:12:020847:571	700	203.21	142247
30:12:020847:572	632	207.61	131209.52
30:12:020847:573	625	208.1	130062.5
30:12:020847:574	720	202.01	145447.2
30:12:020847:575	648	206.53	133831.44
30:12:020847:576	588	210.78	123938.64
30:12:020847:577	700	203.21	142247

30:12:020847:578	694	203.57	141277.58
30:12:020847:579	674	204.83	138055.42
30:12:020847:580	621	208.38	129403.98
30:12:020847:581	637	207.27	132030.99
30:12:020847:582	596	210.19	125273.24
30:12:020847:583	724	201.77	146081.48
30:12:020847:584	601	209.82	126101.82
30:12:020847:585	700	203.21	142247
30:12:020847:586	659	205.8	135622.2
30:12:020847:587	600	209.89	125934
30:12:020847:588	708	167.56	118632.48
30:12:020847:589	665	205.41	136597.65
30:12:020847:590	672	204.95	137726.4
30:12:020847:591	618	208.59	128908.62
30:12:020847:592	700	203.21	142247
30:12:020847:593	700	167.96	117572
30:12:020847:594	700	167.96	117572
30:12:020847:595	619	208.52	129073.88
30:12:020847:6	700	167.96	117572
30:12:020847:60	708	202.72	143525.76
30:12:020847:61	700	370.84	259588
30:12:020847:617	638	207.2	132193.6
30:12:020847:62	700	203.21	142247
30:12:020847:624	625	208.1	130062.5
30:12:020847:625	603	209.67	126431.01
30:12:020847:629	536	214.67	115063.12
30:12:020847:63	700	203.21	142247
30:12:020847:630	556	213.27	118578.12
30:12:020847:635	662	205.6	136107.2
30:12:020847:65	686	372.42	255480.12
30:12:020847:67	646	170.81	110343.26
30:12:020847:68	651	206.33	134320.83
30:12:020847:69	699	168.01	117438.99
30:12:020847:7	622	172.18	107095.96
30:12:020847:70	668	205.21	137080.28
30:12:020847:71	602	173.36	104362.72
30:12:020847:72	608	173	105184
30:12:020847:73	708	202.72	143525.76
30:12:020847:75	600	209.89	125934
30:12:020847:755	578	174.85	101063.3
30:12:020847:756	700	167.96	117572
30:12:020847:757	644	170.92	110072.48
30:12:020847:760	653	170.43	111290.79
30:12:020847:761	612	172.76	105729.12
30:12:020847:764	618	172.41	106549.38
30:12:020847:77	14300	89.14	1274702
30:12:020847:78	860	160.85	138331
30:12:020847:79	699	168.01	117438.99
30:12:020847:80	658	205.86	135455.88
30:12:020847:81	727	166.63	121140.01

30:12:020847:82	652	206.26	134481.52
30:12:020847:83	737	166.15	122452.55
30:12:020847:84	724	166.77	120741.48
30:12:020847:85	653	206.19	134642.07
30:12:020847:86	564	175.75	99123
30:12:020847:87	539	177.43	95634.77
30:12:020847:88	700	203.21	142247
30:12:020847:89	744	200.62	149261.28
30:12:020847:9	700	167.96	117572
30:12:020847:90	584	174.47	101890.48
30:12:020847:91	606	173.12	104910.72
30:12:020847:92	635	171.43	108858.05
30:12:020847:93	625	172	107500
30:12:020847:94	623	380.03	236758.69
30:12:020847:95	596	173.73	103543.08
30:12:020847:96	700	167.96	117572
30:12:020847:97	605	173.18	104773.9
30:12:020847:98	656	205.99	135129.44
30:12:020847:99	648	206.53	133831.44
30:12:020855:1	801	992	794592
30:12:020855:10	1176	915.14	1076204.64
30:12:020855:11	698	1021.09	712720.82
30:12:020855:12	570	1065.46	607312.2
30:12:020855:13	764	1001.9	765451.6
30:12:020855:16	638	1040.54	663864.52
30:12:020855:17	50	1078.05	53902.5
30:12:020855:2	865	976.11	844335.15
30:12:020855:4	1238	905.32	1120786.16
30:12:020855:48	789	995.15	785173.35
30:12:020855:5	1071	933.29	999553.59
30:12:020855:6	676	1027.98	694914.48
30:12:020855:68	411	1078.05	443078.55
30:12:020855:69	408	1078.05	439844.4
30:12:020855:7	924	962.68	889516.32
30:12:020855:74	589	1058.15	623250.35
30:12:020855:75	543	1076.38	584474.34
30:12:020855:8	911	965.55	879616.05
30:12:020855:9	707	1018.34	719966.38
30:12:020857:1	1081	856.17	925519.77
30:12:020857:12	808	910.14	735393.12
30:12:020857:14	962.27	877.35	844247.58
30:12:020857:15	780	916.9	715182
30:12:020857:16	880	893.97	786693.6
30:12:020857:17	1103	852.56	940373.68
30:12:020857:18	700	937.98	656586
30:12:020857:186	585	974	569790
30:12:020857:2	1256	829.61	1041990.16
30:12:020857:20	125	819.02	102377.5
30:12:020857:3	1059	859.87	910602.33
30:12:020857:4	1262	828.78	1045920.36

30:12:020857:41	700	937.98	656586
30:12:020857:42	690	940.82	649165.8
30:12:020857:43	501	990.9	496440.9
30:12:020857:45	600	968.84	581304
30:12:020857:46	800	912.04	729632
30:12:020857:47	345	990.9	341860.5
30:12:020857:6	1019.11	866.84	883405.31
30:12:020857:72	478	990.9	473650.2
30:12:020857:73	433	990.9	429059.7
30:12:020857:8	640	955.8	611712
30:12:020861:1	559.74	986.58	552228.29
30:12:020861:10	486.09	994.43	483382.48
30:12:020861:11	440	994.43	437549.2
30:12:020861:12	377	994.43	374900.11
30:12:020861:13	549	990.6	543839.4
30:12:020861:2	675.27	948.46	640466.58
30:12:020861:20	462	994.43	459426.66
30:12:020861:3	473.3	994.43	470663.72
30:12:020861:4	498	994.43	495226.14
30:12:020861:5	469	994.43	466387.67
30:12:020861:6	462	994.43	459426.66
30:12:020861:7	561	986.11	553207.71
30:12:020861:8	559	986.85	551649.15
30:12:020861:9	549	990.6	543839.4
30:12:020863:3	934995	8.98	8396255.1
30:12:020863:4	1097	144.71	158746.87
30:12:020863:5	685	159.75	109428.75
30:12:020863:6	898	150.92	135526.16
30:12:020863:7	866	152.07	131692.62
30:12:020871:1	842	905.2	762178.4
30:12:020871:10	1062	862.13	915582.06
30:12:020871:115	580	978.9	567762
30:12:020871:16	1166	845.38	985713.08
30:12:020871:162	771.95	761.96	588195.02
30:12:020871:165	600	971.96	583176
30:12:020871:17	756	925.91	699987.96
30:12:020871:172	600	971.96	583176
30:12:020871:19	721	935.18	674264.78
30:12:020871:190	894	893.88	799128.72
30:12:020871:197	768	922.86	708756.48
30:12:020871:198	600	971.96	583176
30:12:020871:199	173	477.83	82664.59
30:12:020871:2	600	971.96	583176
30:12:020871:20	947	883.13	836324.11
30:12:020871:201	700	941	658700
30:12:020871:202	1251	832.98	1042057.98
30:12:020871:203	1037	866.45	898508.65
30:12:020871:204	1581	793.02	1253764.62
30:12:020871:206	292	994.09	290274.28
30:12:020871:21	876	897.7	786385.2

30:12:020871:22	723	934.63	675737.49
30:12:020871:26	800	914.98	731984
30:12:020871:27	600	440.2	264120
30:12:020871:28	600	971.96	583176
30:12:020871:29	559	986.51	551459.09
30:12:020871:3	609	968.92	590072.28
30:12:020871:30	600	971.96	583176
30:12:020871:31	700	941	658700
30:12:020871:32	1036	866.63	897828.68
30:12:020871:321	803	914.26	734150.78
30:12:020871:322	462	994.09	459269.58
30:12:020871:323	683	945.87	646029.21
30:12:020871:329	410	994.09	407576.9
30:12:020871:33	769	922.6	709479.4
30:12:020871:330	403	994.09	400618.27
30:12:020871:331	414	994.09	411553.26
30:12:020871:34	600	971.96	583176
30:12:020871:35	893	894.09	798422.37
30:12:020871:356	288	994.09	286297.92
30:12:020871:357	320	994.09	318108.8
30:12:020871:36	931	886.3	825145.3
30:12:020871:361	689	944.13	650505.57
30:12:020871:362	450	994.09	447340.5
30:12:020871:366	400	994.09	397636
30:12:020871:367	345	994.09	342961.05
30:12:020871:368	626	963.34	603050.84
30:12:020871:371	1308	825.22	1079387.76
30:12:020871:4	600	971.96	583176
30:12:020871:40	925	887.5	820937.5
30:12:020871:41	830	907.93	753581.9
30:12:020871:42	772	921.85	711668.2
30:12:020871:43	665	951.19	632541.35
30:12:020871:44	638	959.5	612161
30:12:020871:45	1964	757.7	1488122.8
30:12:020871:47	1301	826.15	1074821.15
30:12:020871:48	1003	872.54	875157.62
30:12:020871:482	671	949.4	637047.4
30:12:020871:483	1238	834.81	1033494.78
30:12:020871:49	904	891.79	806178.16
30:12:020871:5	256	994.09	254487.04
30:12:020871:50	1112	853.84	949470.08
30:12:020871:52	708	938.76	664642.08
30:12:020871:53	816	911.18	743522.88
30:12:020871:54	594	974.01	578561.94
30:12:020871:55	451	994.09	448334.59
30:12:020871:56	499	477.83	238437.17
30:12:020871:57	1177	843.72	993058.44
30:12:020871:58	826	908.85	750710.1
30:12:020871:59	958	880.99	843988.42
30:12:020871:6	604	970.6	586242.4

30:12:020871:60	600	971.96	583176
30:12:020871:61	617	966.27	596188.59
30:12:020871:64	564	984.67	555353.88
30:12:020871:65	774	921.35	713124.9
30:12:020871:67	859	901.41	774311.19
30:12:020871:68	766	923.36	707293.76
30:12:020871:69	1846	767.63	1417044.98
30:12:020871:7	600	971.96	583176
30:12:020871:70	598	972.64	581638.72
30:12:020871:71	598	972.64	581638.72
30:12:020871:72	600	971.96	583176
30:12:020871:73	600	971.96	583176
30:12:020871:74	600	971.96	583176
30:12:020871:75	600	971.96	583176
30:12:020871:76	600	971.96	583176
30:12:020871:77	600	971.96	583176
30:12:020871:78	600	971.96	583176
30:12:020871:79	715	936.82	669826.3
30:12:020871:8	606	969.93	587777.58
30:12:020871:80	600	971.96	583176
30:12:020871:81	600	971.96	583176
30:12:020871:82	600	971.96	583176
30:12:020871:83	603	970.94	585476.82
30:12:020871:84	998	873.46	871713.08
30:12:020871:86	600	971.96	583176
30:12:020871:87	245	994.09	243552.05
30:12:020871:88	732	932.21	682377.72
30:12:020871:89	344	994.09	341966.96
30:12:020871:9	630	962.05	606091.5
30:12:020871:90	747	928.24	693395.28
30:12:020871:92	690	943.85	651256.5
30:12:020871:96	1657.23	477.83	791874.21
30:12:020872:10	685	930.11	637125.35
30:12:020872:11	833	892.68	743602.44
30:12:020872:116	700	925.89	648123
30:12:020872:117	700	765.29	535703
30:12:020872:118	720	760.77	547754.4
30:12:020872:12	840	891.11	748532.4
30:12:020872:120	600	790.47	474282
30:12:020872:124	777	748.7	581739.9
30:12:020872:127	858	733.27	629145.66
30:12:020872:13	734	916.71	672865.14
30:12:020872:134	30	808.47	24254.1
30:12:020872:14	551	973.62	536464.62
30:12:020872:15	930	872.27	811211.1
30:12:020872:16	540.7	977.48	528523.44
30:12:020872:160	485.67	978.13	475048.4
30:12:020872:17	474	978.13	463633.62
30:12:020872:170	921	874.05	805000.05
30:12:020872:179	600	956.35	573810

30:12:020872:188	601	790.19	474904.19
30:12:020872:189	808	742.57	599996.56
30:12:020872:19	949	868.57	824272.93
30:12:020872:190	808	742.57	599996.56
30:12:020872:191	808	742.57	599996.56
30:12:020872:196	688	768.07	528432.16
30:12:020872:197	777	748.7	581739.9
30:12:020872:198	1191	684.47	815203.77
30:12:020872:199	679	770.2	522965.8
30:12:020872:2	681	931.26	634188.06
30:12:020872:20	918	874.65	802928.7
30:12:020872:202	858	733.27	629145.66
30:12:020872:21	903	877.68	792545.04
30:12:020872:212	794	745.3	591768.2
30:12:020872:213	770	750.12	577592.4
30:12:020872:214	770	750.12	577592.4
30:12:020872:220	546	975.48	532612.08
30:12:020872:221	631	782.15	493536.65
30:12:020872:23	1290	814.34	1050498.6
30:12:020872:230	274	443	121382
30:12:020872:231	700	925.89	648123
30:12:020872:232	548	974.73	534152.04
30:12:020872:233	657	938.3	616463.1
30:12:020872:234	641	943.17	604571.97
30:12:020872:24	1330	809.14	1076156.2
30:12:020872:26	819	895.86	733709.34
30:12:020872:27	1376.37	803.33	1105679.31
30:12:020872:28	659	937.7	617944.3
30:12:020872:29	596.5	957.53	571166.65
30:12:020872:30	315	978.13	308110.95
30:12:020872:31	714.2	921.99	658485.26
30:12:020872:319	400	978.13	391252
30:12:020872:32	825	894.49	737954.25
30:12:020872:320	477	978.13	466568.01
30:12:020872:323	689	928.98	640067.22
30:12:020872:33	700	925.89	648123
30:12:020872:330	600	956.35	573810
30:12:020872:332	489	978.13	478305.57
30:12:020872:333	406	978.13	397120.78
30:12:020872:334	456	978.13	446027.28
30:12:020872:335	92	978.13	89987.96
30:12:020872:336	550	973.99	535694.5
30:12:020872:337	550	973.99	535694.5
30:12:020872:339	713	922.32	657614.16
30:12:020872:34	1015	856.39	869235.85
30:12:020872:340	713	922.32	657614.16
30:12:020872:35	700	925.89	648123
30:12:020872:36	700	925.89	648123
30:12:020872:37	700	925.89	648123
30:12:020872:38	700	925.89	648123

30:12:020872:39	718.84	920.74	661864.74
30:12:020872:4	539	978.13	527212.07
30:12:020872:40	702	925.34	649588.68
30:12:020872:41	683	930.68	635654.44
30:12:020872:42	1007	857.82	863824.74
30:12:020872:43	770	907.54	698805.8
30:12:020872:451	672	933.86	627553.92
30:12:020872:453	610	953.04	581354.4
30:12:020872:454	414	978.13	404945.82
30:12:020872:457	575	964.94	554840.5
30:12:020872:458	596.5	957.53	571166.65
30:12:020872:46	863	886.07	764678.41
30:12:020872:463	561	969.95	544141.95
30:12:020872:48	661	937.1	619423.1
30:12:020872:49	663	936.51	620906.13
30:12:020872:5	1089	843.83	918930.87
30:12:020872:50	535	978.13	523299.55
30:12:020872:51	612	952.38	582856.56
30:12:020872:52	678	932.12	631977.36
30:12:020872:53	737	915.93	675040.41
30:12:020872:54	481	978.13	470480.53
30:12:020872:55	718	920.97	661256.46
30:12:020872:56	842	890.67	749944.14
30:12:020872:57	784	904.12	708830.08
30:12:020872:58	700	925.89	648123
30:12:020872:59	605	954.69	577587.45
30:12:020872:6	467	978.13	456786.71
30:12:020872:60	573	965.65	553317.45
30:12:020872:61	640	943.48	603827.2
30:12:020872:62	700	925.89	648123
30:12:020872:63	492	978.13	481239.96
30:12:020872:64	46	978.13	44993.98
30:12:020872:65	643.7	942.34	606584.26
30:12:020872:66	167	443	73981
30:12:020872:67	700	925.89	648123
30:12:020872:68	573	477.83	273796.59
30:12:020872:69	652.36	939.7	613022.69
30:12:020872:7	566	968.14	547967.24
30:12:020872:70	786	903.63	710253.18
30:12:020872:71	580	477.83	277141.4
30:12:020872:72	858	887.15	761174.7
30:12:020872:73	830	893.35	741480.5
30:12:020872:74	591	959.39	566999.49
30:12:020872:75	1137	836.22	950782.14
30:12:020872:77	341.8	978.13	334324.83
30:12:020872:78	731	917.5	670692.5
30:12:020872:79	769	907.79	698090.51
30:12:020872:8	659	937.7	617944.3
30:12:020872:82	61	978.13	59665.93
30:12:020872:83	163	978.13	159435.19

30:12:020872:84	89	978.13	87053.57
30:12:020872:85	702	925.34	649588.68
30:12:020872:86	619	950.11	588118.09
30:12:020872:87	31.31	477.83	14960.86
30:12:020872:89	646	941.63	608292.98
30:12:020872:9	700	925.89	648123
30:12:020872:90	720	920.43	662709.6
30:12:020872:91	671	934.15	626814.65
30:12:020872:92	111	978.13	108572.43
30:12:020873:1	688	936.89	644580.32
30:12:020873:104	790.71	909.91	719474.94
30:12:020873:117	859	894.22	768134.98
30:12:020873:118	859	894.22	768134.98
30:12:020873:12	905	884.47	800445.35
30:12:020873:13	743	921.88	684956.84
30:12:020873:15	940	877.45	824803
30:12:020873:16	1187	835.5	991738.5
30:12:020873:164	900	885.5	796950
30:12:020873:165	600	964.2	578520
30:12:020873:17	1437	802.63	1153379.31
30:12:020873:175	792	909.6	720403.2
30:12:020873:176	652	947.52	617783.04
30:12:020873:177	630	954.38	601259.4
30:12:020873:178	618	958.24	592192.32
30:12:020873:179	716	929.07	665214.12
30:12:020873:181	393	986.16	387560.88
30:12:020873:183	772	914.5	705994
30:12:020873:184	614	959.55	589163.7
30:12:020873:185	700	933.49	653443
30:12:020873:186	719	928.26	667418.94
30:12:020873:187	732	924.77	676931.64
30:12:020873:188	750	920.06	690045
30:12:020873:189	590	967.61	570889.9
30:12:020873:190	700	933.49	653443
30:12:020873:2	532	986.16	524637.12
30:12:020873:23	982	869.44	853790.08
30:12:020873:245	737	923.45	680582.65
30:12:020873:247	704	932.38	656395.52
30:12:020873:249	663	944.2	626004.6
30:12:020873:25	698	934.05	651966.9
30:12:020873:251	805	906.49	729724.45
30:12:020873:252	688	936.89	644580.32
30:12:020873:256	452	986.16	445744.32
30:12:020873:257	459	986.16	452647.44
30:12:020873:258	455	986.16	448702.8
30:12:020873:259	400	986.16	394464
30:12:020873:26	698	934.05	651966.9
30:12:020873:262	380	986.16	374740.8
30:12:020873:263	379	986.16	373754.64
30:12:020873:268	317	986.16	312612.72

30:12:020873:269	283	986.16	279083.28
30:12:020873:27	697	934.33	651228.01
30:12:020873:271	655	946.61	620029.55
30:12:020873:273	1149	841.23	966573.27
30:12:020873:275	748	920.58	688593.84
30:12:020873:276	747	920.84	687867.48
30:12:020873:28	697.5	934.19	651597.53
30:12:020873:29	697.5	934.19	651597.53
30:12:020873:3	533	986.16	525623.28
30:12:020873:30	868	892.26	774481.68
30:12:020873:31	859	894.22	768134.98
30:12:020873:32	859	894.22	768134.98
30:12:020873:33	859	894.22	768134.98
30:12:020873:34	863	893.34	770952.42
30:12:020873:35	890	887.58	789946.2
30:12:020873:37	600	964.2	578520
30:12:020873:387	771	914.74	705264.54
30:12:020873:388	645	949.67	612537.15
30:12:020873:39	600	964.2	578520
30:12:020873:390	795	908.87	722551.65
30:12:020873:391	412	986.16	406297.92
30:12:020873:392	475	986.16	468426
30:12:020873:397	318	986.16	313598.88
30:12:020873:398	412	986.16	406297.92
30:12:020873:4	668	942.71	629730.28
30:12:020873:40	793	909.36	721122.48
30:12:020873:41	736	923.71	679850.56
30:12:020873:42	723	927.18	670351.14
30:12:020873:43	700	933.49	653443
30:12:020873:45	742	922.14	684227.88
30:12:020873:46	531	986.16	523650.96
30:12:020873:47	481	986.16	474342.96
30:12:020873:48	656.56	946.14	621197.68
30:12:020873:49	715	929.34	664478.1
30:12:020873:5	967	872.25	843465.75
30:12:020873:50	727	926.1	673274.7
30:12:020873:52	641	950.91	609533.31
30:12:020873:53	450	986.16	443772
30:12:020873:54	1573	787.53	1238784.69
30:12:020873:55	549	982.36	539315.64
30:12:020873:56	649	948.44	615537.56
30:12:020873:57	600	964.2	578520
30:12:020873:58	306	986.16	301764.96
30:12:020873:6	736.88	923.48	680493.94
30:12:020873:61	205	986.16	202162.8
30:12:020873:62	697	934.33	651228.01
30:12:020873:63	698.28	933.97	652172.57
30:12:020873:64	262.53	986.16	258896.58
30:12:020873:66	450	986.16	443772
30:12:020873:67	103	986.16	101574.48

30:12:020873:68	40	986.16	39446.4
30:12:020873:69	34	986.16	33529.44
30:12:020873:7	766	915.99	701648.34
30:12:020873:70	700	933.49	653443
30:12:020873:71	860	894	768840
30:12:020873:9	789	910.32	718242.48
30:12:020875:1	21832	962.65	21016574.8
30:12:020875:10	626	1279.67	801073.42
30:12:020875:11	696	1251.5	871044
30:12:020875:12	44	2981.24	131174.56
30:12:020875:2	27.14	616.23	16724.48
30:12:020875:3	1203	616.23	741324.69
30:12:020875:5	27	616.23	16638.21
30:12:020875:7	600	1291.12	774672
30:12:020875:8	562	1054.52	592640.24
30:12:020875:9	527	1320.52	695914.04
30:12:020876:1	600	1132.77	679662
30:12:020876:10	438	1158.56	507449.28
30:12:020876:11	519	1158.56	601292.64
30:12:020876:12	635	1119.36	710793.6
30:12:020876:13	732	1086.44	795274.08
30:12:020876:14	548	1154.54	632687.92
30:12:020876:15	658	1111.03	731057.74
30:12:020876:16	664	1108.91	736316.24
30:12:020876:17	575	1142.94	657190.5
30:12:020876:18	497	1158.56	575804.32
30:12:020876:19	597	1133.96	676974.12
30:12:020876:2	656	1111.74	729301.44
30:12:020876:20	866	1048.75	908217.5
30:12:020876:21	794	1068.05	848031.7
30:12:020876:22	642	1116.79	716979.18
30:12:020876:23	785	1070.61	840428.85
30:12:020876:24	600	1132.77	679662
30:12:020876:25	951	1028.33	977941.83
30:12:020876:26	641	1117.15	716093.15
30:12:020876:27	450	1158.56	521352
30:12:020876:28	595	1134.76	675182.2
30:12:020876:29	575	1142.94	657190.5
30:12:020876:3	758	1078.5	817503
30:12:020876:30	579	1141.27	660795.33
30:12:020876:31	557	1150.6	640884.2
30:12:020876:32	496	1158.56	574645.76
30:12:020876:33	623	1123.85	700158.55
30:12:020876:35	769	1075.25	826867.25
30:12:020876:36	753	1080	813240
30:12:020876:37	571	1144.61	653572.31
30:12:020876:38	562	1148.44	645423.28
30:12:020876:39	516.84	1158.56	598790.15
30:12:020876:4	626	1122.72	702822.72
30:12:020876:40	625	1123.1	701937.5

30:12:020876:42	789	1069.46	843803.94
30:12:020876:43	167	1158.56	193479.52
30:12:020876:49	673	1105.78	744189.94
30:12:020876:5	507	1158.56	587389.92
30:12:020876:6	514	1158.56	595499.84
30:12:020876:7	481	1158.56	557267.36
30:12:020876:8	467	1158.56	541047.52
30:12:020876:9	453	1158.56	524827.68
30:12:020880:1	880	975.82	858721.6
30:12:020880:101	445	1081.63	481325.35
30:12:020880:103	1012	477.83	483563.96
30:12:020880:105	906	969.87	878702.22
30:12:020880:106	435	1081.63	470509.05
30:12:020880:107	760	1006.33	764810.8
30:12:020880:109	1075	477.83	513667.25
30:12:020880:11	1092	932.58	1018377.36
30:12:020880:112	709	1021.12	723974.08
30:12:020880:113	701	1023.56	717515.56
30:12:020880:114	700	1023.86	716702
30:12:020880:115	700	1023.86	716702
30:12:020880:116	689	1027.27	707789.03
30:12:020880:117	709	1021.12	723974.08
30:12:020880:118	705	1022.33	720742.65
30:12:020880:119	705	1022.33	720742.65
30:12:020880:12	1846	835.23	1541834.58
30:12:020880:121	808	993.47	802723.76
30:12:020880:122	633	1045.73	661947.09
30:12:020880:124	56.99	894.01	50949.63
30:12:020880:125	434	1081.63	469427.42
30:12:020880:126	483	1081.63	522427.29
30:12:020880:127	659	1036.92	683330.28
30:12:020880:128	229	1081.63	247693.27
30:12:020880:129	1029.3	944.23	971895.94
30:12:020880:13	719	1018.12	732028.28
30:12:020880:130	229	1081.63	247693.27
30:12:020880:131	700.01	1023.86	716712.24
30:12:020880:132	183.76	1081.63	198760.33
30:12:020880:133	700.11	1023.83	716793.62
30:12:020880:134	208.01	1081.63	224989.86
30:12:020880:14	538	1081.63	581916.94
30:12:020880:149	4722.24	416.69	1967710.19
30:12:020880:15	1232	909.25	1120196
30:12:020880:16	1424	882.01	1255982.24
30:12:020880:167	600	1057.55	634530
30:12:020880:17	1532	868.58	1330664.56
30:12:020880:18	692	1026.34	710227.28
30:12:020880:189	500	489.87	244935
30:12:020880:19	1186	916.55	1087028.3
30:12:020880:2	945	961.33	908456.85
30:12:020880:20	1306	898.18	1173023.08

30:12:020880:21	1260	904.97	1140262.2
30:12:020880:213	972	955.66	928901.52
30:12:020880:23	916	967.64	886358.24
30:12:020880:25	1217	911.59	1109405.03
30:12:020880:251	600	1057.55	634530
30:12:020880:26	664	1035.28	687425.92
30:12:020880:27	983	953.4	937192.2
30:12:020880:28	1037	942.75	977631.75
30:12:020880:283	600	1057.55	634530
30:12:020880:285	600	1057.55	634530
30:12:020880:29	1067	819.08	873958.36
30:12:020880:290	1151	922.33	1061601.83
30:12:020880:294	806	993.99	801155.94
30:12:020880:295	618	1051.01	649524.18
30:12:020880:3	997	950.57	947718.29
30:12:020880:30	832	987.38	821500.16
30:12:020880:306	1023	945.45	967195.35
30:12:020880:31	1387	886.9	1230130.3
30:12:020880:310	600	1057.55	634530
30:12:020880:312	2749	768.22	2111836.78
30:12:020880:32	792	997.65	790138.8
30:12:020880:323	771	1003.3	773544.3
30:12:020880:324	1044	941.42	982842.48
30:12:020880:325	1030	944.1	972423
30:12:020880:326	1089	933.12	1016167.68
30:12:020880:327	185.4	1081.63	200534.2
30:12:020880:329	990	951.98	942460.2
30:12:020880:33	1106	930.09	1028679.54
30:12:020880:330	600	1057.55	634530
30:12:020880:331	643	1042.29	670192.47
30:12:020880:332	684	1028.85	703733.4
30:12:020880:333	999	950.18	949229.82
30:12:020880:334	632	1046.07	661116.24
30:12:020880:336	576	1066.65	614390.4
30:12:020880:337	516	1081.63	558121.08
30:12:020880:338	739	1012.27	748067.53
30:12:020880:35	1562	865.05	1351208.1
30:12:020880:36	1407	884.24	1244125.68
30:12:020880:37	700	1023.86	716702
30:12:020880:38	946	961.11	909210.06
30:12:020880:39	1040	942.18	979867.2
30:12:020880:4	1318	896.46	1181534.28
30:12:020880:40	977	954.63	932673.51
30:12:020880:41	728	1015.46	739254.88
30:12:020880:42	1258	905.27	1138829.66
30:12:020880:43	793	997.39	790930.27
30:12:020880:45	568	1069.79	607640.72
30:12:020880:455	600	1057.55	634530
30:12:020880:46	521	1081.63	563529.23
30:12:020880:468	541	1080.79	584707.39

30:12:020880:469	656	1037.92	680875.52
30:12:020880:47	491	1081.63	531080.33
30:12:020880:473	628	1047.47	657811.16
30:12:020880:476	422	1081.63	456447.86
30:12:020880:477	422	1081.63	456447.86
30:12:020880:479	536	1081.63	579753.68
30:12:020880:480	507	1081.63	548386.41
30:12:020880:482	500	1081.63	540815
30:12:020880:487	594	1059.78	629509.32
30:12:020880:488	984	953.2	937948.8
30:12:020880:49	1115	928.51	1035288.65
30:12:020880:491	300	1081.63	324489
30:12:020880:492	705	1022.33	720742.65
30:12:020880:5	1316	896.74	1180109.84
30:12:020880:500	412	1081.63	445631.56
30:12:020880:501	412	1081.63	445631.56
30:12:020880:51	808	993.47	802723.76
30:12:020880:53	972	955.66	928901.52
30:12:020880:54	1462	877.15	1282393.3
30:12:020880:55	734	1013.72	744070.48
30:12:020880:56	600	1057.55	634530
30:12:020880:57	625	1048.52	655325
30:12:020880:58	1216	412.93	502122.88
30:12:020880:59	876	976.76	855641.76
30:12:020880:6	669	1033.65	691511.85
30:12:020880:60	625	1048.52	655325
30:12:020880:613	400	1081.63	432652
30:12:020880:615	1110	929.38	1031611.8
30:12:020880:617	851	982.71	836286.21
30:12:020880:618	500	1081.63	540815
30:12:020880:62	591.21	1060.83	627173.3
30:12:020880:620	882	975.36	860267.52
30:12:020880:621	805	994.25	800371.25
30:12:020880:627	501	1081.63	541896.63
30:12:020880:628	453	1081.63	489978.39
30:12:020880:629	429	1081.63	464019.27
30:12:020880:64	1066	937.31	999172.46
30:12:020880:65	1173	918.67	1077599.91
30:12:020880:66	1372	888.93	1219611.96
30:12:020880:67	700	1023.86	716702
30:12:020880:68	1184.89	916.73	1086224.21
30:12:020880:70	1732	846.48	1466103.36
30:12:020880:73	715	1019.31	728806.65
30:12:020880:74	1339	893.49	1196383.11
30:12:020880:75	700	1023.86	716702
30:12:020880:76	1113	928.86	1033821.18
30:12:020880:77	1060.8	938.27	995316.82
30:12:020880:78	1225	910.34	1115166.5
30:12:020880:79	943	435.58	410751.94
30:12:020880:8	1665	853.52	1421110.8

30:12:020880:81	895	972.37	870271.15
30:12:020880:82	907	969.65	879472.55
30:12:020880:83	600	1057.55	634530
30:12:020880:84	700	1023.86	716702
30:12:020880:86	599.81	1057.62	634371.05
30:12:020880:87	1428	881.49	1258767.72
30:12:020880:88	700	1023.86	716702
30:12:020880:89	675	1031.71	696404.25
30:12:020880:9	890	973.51	866423.9
30:12:020880:90	656	1037.92	680875.52
30:12:020880:91	689	1027.27	707789.03
30:12:020880:92	640	1043.31	667718.4
30:12:020880:93	887	974.2	864115.4
30:12:020880:94	735	1013.43	744871.05
30:12:020880:95	1002	949.58	951479.16
30:12:020880:97	728	1015.46	739254.88
30:12:020880:98	705	1022.33	720742.65
30:12:020880:99	750	1009.14	756855
30:12:020881:10	997	934.91	932105.27
30:12:020881:11	598.86	1040.54	623137.78
30:12:020881:12	559	1055.7	590136.3
30:12:020881:13	749	992.79	743599.71
30:12:020881:14	613.62	1035.23	635237.83
30:12:020881:15	1026.68	929.17	953960.26
30:12:020881:16	685	1011.59	692939.15
30:12:020881:17	663	1018.54	675292.02
30:12:020881:170	567	1052.56	596801.52
30:12:020881:18	915	951.92	871006.8
30:12:020881:19	988.75	936.55	926013.81
30:12:020881:194	936	947.39	886757.04
30:12:020881:195	866	962.98	833940.68
30:12:020881:196	914	952.14	870255.96
30:12:020881:197	632	1028.84	650226.88
30:12:020881:198	421	1063.81	447864.01
30:12:020881:199	821.75	973.65	800096.89
30:12:020881:2	832.1	971.09	808043.99
30:12:020881:20	1179.04	902.56	1064154.34
30:12:020881:200	65	1063.81	69147.65
30:12:020881:201	779	984.63	767026.77
30:12:020881:21	928	949.1	880764.8
30:12:020881:22	1076	920.06	989984.56
30:12:020881:24	1798	826.02	1485183.96
30:12:020881:25	1102	915.46	1008836.92
30:12:020881:26	1097	916.34	1005224.98
30:12:020881:27	982	937.9	921017.8
30:12:020881:30	662	1018.87	674491.94
30:12:020881:301	678	1013.77	687336.06
30:12:020881:317	595	1041.96	619966.2
30:12:020881:318	600	1040.13	624078
30:12:020881:321	592	1043.06	617491.52

30:12:020881:323	603	1039.04	626541.12
30:12:020881:326	878	960.2	843055.6
30:12:020881:327	693	1009.12	699320.16
30:12:020881:328	694	1008.82	700121.08
30:12:020881:329	561	1054.91	591804.51
30:12:020881:33	1537	853.68	1312106.16
30:12:020881:330	600	1040.13	624078
30:12:020881:331	450	1063.81	478714.5
30:12:020881:332	450	1063.81	478714.5
30:12:020881:34	1078	919.7	991436.6
30:12:020881:35	961.99	941.96	906156.1
30:12:020881:36	909.39	953.15	866785.08
30:12:020881:37	660	1019.51	672876.6
30:12:020881:39	817.31	974.76	796681.1
30:12:020881:40	491.5	1063.81	522862.62
30:12:020881:41	527	1063.81	560627.87
30:12:020881:43	849.81	966.81	821604.81
30:12:020881:44	960.6	942.24	905115.74
30:12:020881:443	652	1022.13	666428.76
30:12:020881:444	538	1063.81	572329.78
30:12:020881:445	472	1063.81	502118.32
30:12:020881:446	599	1040.49	623253.51
30:12:020881:447	866	962.98	833940.68
30:12:020881:448	600	1040.13	624078
30:12:020881:449	964	941.55	907654.2
30:12:020881:45	479.93	1063.81	510554.33
30:12:020881:450	605	1038.31	628177.55
30:12:020881:451	562	1054.52	592640.24
30:12:020881:452	390	1063.81	414885.9
30:12:020881:453	390	1063.81	414885.9
30:12:020881:49	851.18	966.48	822648.45
30:12:020881:5	653.26	1021.71	667442.27
30:12:020881:50	697.81	1007.66	703155.22
30:12:020881:51	882	959.29	846093.78
30:12:020881:52	952	944.03	898716.56
30:12:020881:53	594.5	1042.14	619552.23
30:12:020881:54	1152	906.97	1044829.44
30:12:020881:55	1008	932.76	940222.08
30:12:020881:56	1062	922.6	979801.2
30:12:020881:58	813	975.84	793357.92
30:12:020881:59	914	952.14	870255.96
30:12:020881:6	639	1026.46	655907.94
30:12:020881:60	851.08	966.5	822568.82
30:12:020881:62	780	984.37	767808.6
30:12:020881:64	1103	915.29	1009564.87
30:12:020881:66	932	948.24	883759.68
30:12:020881:67	1337	879.04	1175276.48
30:12:020881:69	1126	911.33	1026157.58
30:12:020881:7	497	1063.81	528713.57
30:12:020881:70	1033	927.98	958603.34

30:12:020881:71	377	1063.81	401056.37
30:12:020881:72	263.86	1063.81	280696.91
30:12:020881:75	94.72	1063.81	100764.08
30:12:020881:77	234	1063.81	248931.54
30:12:020881:78	724	999.89	723920.36
30:12:020881:79	724	999.89	723920.36
30:12:020881:8	700	1006.99	704893
30:12:020881:80	724	999.89	723920.36
30:12:020881:81	724	999.89	723920.36
30:12:020881:82	1105	914.94	1011008.7
30:12:020881:9	956	943.2	901699.2
30:12:020883:1	616	1007.44	620583.04
30:12:020883:10	833	945.57	787659.81
30:12:020883:11	538	1036.09	557416.42
30:12:020883:12	528	1036.09	547055.52
30:12:020883:13	499	1036.09	517008.91
30:12:020883:14	907	928.82	842439.74
30:12:020883:15	693	982.83	681101.19
30:12:020883:16	521	1036.09	539802.89
30:12:020883:18	602	1012.32	609416.64
30:12:020883:19	700	980.76	686532
30:12:020883:2	801	953.38	763657.38
30:12:020883:23	500	1036.09	518045
30:12:020883:3	1036	903.25	935767
30:12:020883:47	1057	899.45	950718.65
30:12:020883:49	700	980.76	686532
30:12:020883:5	1195	876.56	1047489.2
30:12:020883:50	600	1013.02	607812
30:12:020883:6	1029	904.53	930761.37
30:12:020883:66	949	920.04	873117.96
30:12:020883:7	923	925.42	854162.66
30:12:020883:8	520	1036.09	538766.8
30:12:020883:9	855	940.41	804050.55
30:12:020884:1	730	1045.42	763156.6
30:12:020884:10	768	1034.34	794373.12
30:12:020884:101	613	1084.48	664786.24
30:12:020884:102	610	1085.6	662216
30:12:020884:103	635	1076.48	683564.8
30:12:020884:105	626	1079.71	675898.46
30:12:020884:107	615	1083.74	666500.1
30:12:020884:109	625	1080.08	675050
30:12:020884:11	713	1050.61	749084.93
30:12:020884:110	623	1080.8	673338.4
30:12:020884:112	634	1076.84	682716.56
30:12:020884:113	700	1054.67	738269
30:12:020884:114	651	1070.87	697136.37
30:12:020884:115	664	1066.43	708109.52
30:12:020884:116	622	1081.17	672487.74
30:12:020884:117	632	1077.55	681011.6
30:12:020884:118	700	1054.67	738269

30:12:020884:12	1136	952.71	1082278.56
30:12:020884:120	665	1066.1	708956.5
30:12:020884:121	487	1114.18	542605.66
30:12:020884:122	700	1054.67	738269
30:12:020884:123	543	1112.45	604060.35
30:12:020884:126	651	1070.87	697136.37
30:12:020884:127	604	1087.86	657067.44
30:12:020884:128	600	1089.37	653622
30:12:020884:13	675	1062.76	717363
30:12:020884:132	640	1074.71	687814.4
30:12:020884:133	601	1088.99	654482.99
30:12:020884:134	645	1072.95	692052.75
30:12:020884:135	631	1077.91	680161.21
30:12:020884:136	771	1033.49	796820.79
30:12:020884:137	526	1114.18	586058.68
30:12:020884:138	635	1076.48	683564.8
30:12:020884:139	1186	944.13	1119738.18
30:12:020884:14	741	1042.14	772225.74
30:12:020884:178	594	1091.68	648457.92
30:12:020884:179	674	1063.09	716522.66
30:12:020884:180	709	1051.85	745761.65
30:12:020884:189	290	1114.18	323112.2
30:12:020884:190	400	1114.18	445672
30:12:020884:191	410	1114.18	456813.8
30:12:020884:194	294	1114.18	327568.92
30:12:020884:195	294	1114.18	327568.92
30:12:020884:196	650	1071.22	696293
30:12:020884:197	420	1114.18	467955.6
30:12:020884:20	1274	930.04	1184870.96
30:12:020884:21	1839	861.05	1583470.95
30:12:020884:22	840	1015.06	852650.4
30:12:020884:23	958	987.42	945948.36
30:12:020884:24	389.65	1114.18	434140.24
30:12:020884:25	607	1086.72	659639.04
30:12:020884:26	1372.55	915.6	1256706.78
30:12:020884:27	700	1054.67	738269
30:12:020884:29	740	1042.44	771405.6
30:12:020884:3	937	992.03	929532.11
30:12:020884:30	808	1023.37	826882.96
30:12:020884:31	735	1043.92	767281.2
30:12:020884:319	459	1114.18	511408.62
30:12:020884:320	400	1114.18	445672
30:12:020884:322	800	1025.51	820408
30:12:020884:324	654	1069.84	699675.36
30:12:020884:327	735	1043.92	767281.2
30:12:020884:329	597	1090.52	651040.44
30:12:020884:33	2925	477.83	1397652.75
30:12:020884:333	364	1114.18	405561.52
30:12:020884:334	336	1114.18	374364.48
30:12:020884:336	400	1114.18	445672

30:12:020884:337	400	1114.18	445672
30:12:020884:339	800	1025.51	820408
30:12:020884:34	10308	477.83	4925471.64
30:12:020884:341	700	1054.67	738269
30:12:020884:35	712	1050.92	748255.04
30:12:020884:36	468	1114.18	521436.24
30:12:020884:38	299.8	1114.18	334031.16
30:12:020884:39	342.5	1114.18	381606.65
30:12:020884:4	642.65	1073.78	690064.72
30:12:020884:40	700	1054.67	738269
30:12:020884:41	443	1114.18	493581.74
30:12:020884:49	1051	968.39	1017777.89
30:12:020884:5	942	990.92	933446.64
30:12:020884:59	18.7	835.66	15626.84
30:12:020884:6	996	979.39	975472.44
30:12:020884:7	1103	958.62	1057357.86
30:12:020884:73	700	1054.67	738269
30:12:020884:86	700	1054.67	738269
30:12:020884:9	942	990.92	933446.64
30:12:020884:91	838	1015.57	851047.66
30:12:020884:92	500	1114.18	557090
30:12:020884:93	600	1089.37	653622
30:12:020884:95	400	1114.18	445672
30:12:020886:1	632.4	831.56	525878.54
30:12:020886:10	632.47	831.54	525924.1
30:12:020886:1000	5	1986.86	9934.3
30:12:020886:1001	12	1986.86	23842.32
30:12:020886:1004	5	1688.79	8443.95
30:12:020886:1005	147800	353.46	52241388
30:12:020886:1006	5	1986.86	9934.3
30:12:020886:1008	1040	37.15	38636
30:12:020886:1009	500	42.65	21325
30:12:020886:1010	600	56.37	33822
30:12:020886:1012	18	794.65	14303.7
30:12:020886:1013	32	794.65	25428.8
30:12:020886:1014	32	794.65	25428.8
30:12:020886:1015	12	1986.86	23842.32
30:12:020886:1016	32	794.65	25428.8
30:12:020886:1017	32	794.65	25428.8
30:12:020886:1018	32	794.65	25428.8
30:12:020886:1019	32	794.65	25428.8
30:12:020886:1020	32	794.65	25428.8
30:12:020886:1021	32	794.65	25428.8
30:12:020886:1022	32	794.65	25428.8
30:12:020886:1023	32	794.65	25428.8
30:12:020886:1024	5.72	349.07	1996.68
30:12:020886:1025	5.72	349.07	1996.68
30:12:020886:1026	39.42	231.85	9139.53
30:12:020886:1027	355.4	859.94	305622.68
30:12:020886:1028	743	803.89	597290.27

30:12:020886:1030	855	645.14	551594.7
30:12:020886:1035	1050	747.57	784948.5
30:12:020886:1037	840	647.54	543933.6
30:12:020886:1038	810	652.51	528533.1
30:12:020886:1039	758	800.52	606794.16
30:12:020886:1040	810	652.51	528533.1
30:12:020886:1041	810	652.51	528533.1
30:12:020886:1042	600	840.79	504474
30:12:020886:1043	600	840.79	504474
30:12:020886:1049	600	840.79	504474
30:12:020886:1050	32	794.65	25428.8
30:12:020886:1052	32	794.65	25428.8
30:12:020886:1056	600	939.42	563652
30:12:020886:1057	810	652.51	528533.1
30:12:020886:1058	810	652.51	528533.1
30:12:020886:1059	810	652.51	528533.1
30:12:020886:1060	810	652.51	528533.1
30:12:020886:1061	840	647.54	543933.6
30:12:020886:1062	810	652.51	528533.1
30:12:020886:1063	810	652.51	528533.1
30:12:020886:1064	810	652.51	528533.1
30:12:020886:1065	810	652.51	528533.1
30:12:020886:1066	32	794.65	25428.8
30:12:020886:1072	24.2	1986.86	48082.01
30:12:020886:1073	78.96	1986.86	156882.47
30:12:020886:1074	14800	223.88	3313424
30:12:020886:1077	87	1121.68	97586.16
30:12:020886:1078	4500	236.42	1063890
30:12:020886:1079	600	314.75	188850
30:12:020886:1081	649	374.57	243095.93
30:12:020886:1082	624	312.17	194794.08
30:12:020886:1083	617	312.91	193065.47
30:12:020886:1084	600	314.75	188850
30:12:020886:1086	700	304.72	213304
30:12:020886:1087	700	304.72	213304
30:12:020886:1088	600	314.75	188850
30:12:020886:1092	600	314.75	188850
30:12:020886:1100	600	314.75	188850
30:12:020886:1101	539	321.91	173509.49
30:12:020886:1104	493	321.91	158701.63
30:12:020886:1106	647	684.03	442567.41
30:12:020886:1107	638	377.27	240698.26
30:12:020886:1109	630	311.54	196270.2
30:12:020886:1110	678	422.9	286726.2
30:12:020886:1112	597	315.08	188102.76
30:12:020886:1113	600	361.77	217062
30:12:020886:1116	669	415.85	278203.65
30:12:020886:1117	645	310	199950
30:12:020886:1119	584	316.54	184859.36
30:12:020886:1120	617	690.89	426279.13

30:12:020886:1121	593	169.5	100513.5
30:12:020886:1122	600	694.95	416970
30:12:020886:1123	600	694.95	416970
30:12:020886:1125	603	694.23	418620.69
30:12:020886:1126	643	310.21	199465.03
30:12:020886:1128	600	314.75	188850
30:12:020886:1130	407	1163.47	473532.29
30:12:020886:1132	600	694.95	416970
30:12:020886:1135	533	710.78	378845.74
30:12:020886:1136	382	710.78	271517.96
30:12:020886:1137	167	859.94	143609.98
30:12:020886:1139	600	939.42	563652
30:12:020886:1140	725	902.82	654544.5
30:12:020886:1149	700	794.65	556255
30:12:020886:1150	8	1986.86	15894.88
30:12:020886:1151	303	1184.93	359033.79
30:12:020886:1152	436	1028.57	448456.52
30:12:020886:1155	660	824.13	543925.8
30:12:020886:1157	760	800.08	608060.8
30:12:020886:1158	760	893.92	679379.2
30:12:020886:1159	650	826.78	537407
30:12:020886:1160	650	826.78	537407
30:12:020886:1162	600	939.42	563652
30:12:020886:1163	660	920.8	607728
30:12:020886:1165	660	824.13	543925.8
30:12:020886:1166	99	859.94	85134.06
30:12:020886:1168	7.6	1688.79	12834.8
30:12:020886:1172	668	679.46	453879.28
30:12:020886:1173	460	1119.05	514763
30:12:020886:1174	9.5	1986.86	18875.17
30:12:020886:1177	1150	330.76	380374
30:12:020886:1178	1216.5	330.76	402369.54
30:12:020886:1179	705	330.76	233185.8
30:12:020886:1180	779.5	330.76	257827.42
30:12:020886:1181	685	330.76	226570.6
30:12:020886:1182	706.5	330.76	233681.94
30:12:020886:1183	2070.5	330.76	684838.58
30:12:020886:1184	195	330.76	64498.2
30:12:020886:1185	1130.5	330.76	373924.18
30:12:020886:1188	19.8	794.65	15734.07
30:12:020886:1189	32	794.65	25428.8
30:12:020886:1190	32	794.65	25428.8
30:12:020886:1191	32	794.65	25428.8
30:12:020886:1192	32	794.65	25428.8
30:12:020886:1193	332.5	859.94	285930.05
30:12:020886:1194	34.5	1986.86	68546.67
30:12:020886:1196	32	794.65	25428.8
30:12:020886:1197	32	794.65	25428.8
30:12:020886:1198	32	794.65	25428.8
30:12:020886:1199	32	794.65	25428.8

30:12:020886:1200	32	794.65	25428.8
30:12:020886:1201	5000	2843.33	14216650
30:12:020886:1202	32	794.65	25428.8
30:12:020886:1203	32	794.65	25428.8
30:12:020886:1210	932	766.52	714396.64
30:12:020886:1212	347	859.94	298399.18
30:12:020886:1214	739	665.2	491582.8
30:12:020886:1215	39	794.65	30991.35
30:12:020886:1216	715	810.4	579436
30:12:020886:1220	111	57.65	6399.15
30:12:020886:1250	18	794.65	14303.7
30:12:020886:1251	18	794.65	14303.7
30:12:020886:1252	1413	794.65	1122840.45
30:12:020886:1253	9	1986.86	17881.74
30:12:020886:1255	5904	581.21	3431463.84
30:12:020886:1256	5	1986.86	9934.3
30:12:020886:1257	11.7	1986.86	23246.26
30:12:020886:1258	21	1986.86	41724.06
30:12:020886:1259	24	1986.86	47684.64
30:12:020886:1260	16300	469.58	7654154
30:12:020886:1262	395	960.81	379519.95
30:12:020886:1263	11700	503.45	5890365
30:12:020886:1264	700	1858.46	1300922
30:12:020886:1265	1750	1775.24	3106670
30:12:020886:1266	5039	600.87	3027783.93
30:12:020886:1267	6838	563.56	3853623.28
30:12:020886:1268	3990	631.06	2517929.4
30:12:020886:1269	4160	625.55	2602288
30:12:020886:1270	2092	1759.46	3680790.32
30:12:020886:1271	3311	656.27	2172909.97
30:12:020886:1272	5916	684.84	4051513.44
30:12:020886:1273	3500	3064.47	10725645
30:12:020886:1275	1084	1054.8	1143403.2
30:12:020886:1277	4	1986.86	7947.44
30:12:020886:1278	5	1986.86	9934.3
30:12:020886:1280	5	1986.86	9934.3
30:12:020886:1281	100	1986.86	198686
30:12:020886:1282	170.3	1986.86	338362.26
30:12:020886:1283	600	694.95	416970
30:12:020886:1284	25	794.65	19866.25
30:12:020886:1285	261.5	1952.25	510513.38
30:12:020886:1286	1438	781.88	1124343.44
30:12:020886:1287	529	859.94	454908.26
30:12:020886:1288	948.4	631.25	598677.5
30:12:020886:1289	18	794.65	14303.7
30:12:020886:1290	32	794.65	25428.8
30:12:020886:1291	660	681.18	449578.8
30:12:020886:1292	638	686.05	437699.9
30:12:020886:1293	600	840.79	504474
30:12:020886:1294	765	798.97	611212.05

30:12:020886:1297	800	349.07	279256
30:12:020886:1299	32	794.65	25428.8
30:12:020886:130	49000	848.4	41571600
30:12:020886:1300	8	814.61	6516.88
30:12:020886:1301	32	794.65	25428.8
30:12:020886:1302	32	794.65	25428.8
30:12:020886:1303	32	794.65	25428.8
30:12:020886:1304	140	814.61	114045.4
30:12:020886:1306	32	794.65	25428.8
30:12:020886:1309	212	960.81	203691.72
30:12:020886:131	4000	231.85	927400
30:12:020886:1315	1000	1825.61	1825610
30:12:020886:1316	50	1986.86	99343
30:12:020886:1317	32	794.65	25428.8
30:12:020886:1318	32	794.65	25428.8
30:12:020886:1319	32	794.65	25428.8
30:12:020886:1320	32	794.65	25428.8
30:12:020886:1321	32	794.65	25428.8
30:12:020886:1322	32	794.65	25428.8
30:12:020886:1323	32	794.65	25428.8
30:12:020886:1324	32	794.65	25428.8
30:12:020886:1325	32	794.65	25428.8
30:12:020886:1326	32	794.65	25428.8
30:12:020886:1327	32	794.65	25428.8
30:12:020886:1328	32	794.65	25428.8
30:12:020886:1329	32	794.65	25428.8
30:12:020886:1330	32	794.65	25428.8
30:12:020886:1331	32	794.65	25428.8
30:12:020886:1332	32	794.65	25428.8
30:12:020886:1333	32	794.65	25428.8
30:12:020886:1334	32	794.65	25428.8
30:12:020886:1335	32	794.65	25428.8
30:12:020886:1336	32	794.65	25428.8
30:12:020886:1337	32	794.65	25428.8
30:12:020886:1338	32	794.65	25428.8
30:12:020886:1339	32	794.65	25428.8
30:12:020886:1340	32	794.65	25428.8
30:12:020886:1341	32	794.65	25428.8
30:12:020886:1342	32	794.65	25428.8
30:12:020886:1343	32	794.65	25428.8
30:12:020886:1344	32	794.65	25428.8
30:12:020886:1345	32	794.65	25428.8
30:12:020886:1346	32	794.65	25428.8
30:12:020886:1347	3078	787.42	2423678.76
30:12:020886:1350	600	840.79	504474
30:12:020886:1352	6600	670.87	4427742
30:12:020886:1354	600	840.79	504474
30:12:020886:1356	632.4	687.32	434661.17
30:12:020886:1357	632.4	687.32	434661.17
30:12:020886:1360	32	794.65	25428.8

30:12:020886:1361	32	794.65	25428.8
30:12:020886:1362	32	794.65	25428.8
30:12:020886:1363	32	794.65	25428.8
30:12:020886:1364	32	794.65	25428.8
30:12:020886:1365	32	794.65	25428.8
30:12:020886:1366	32	794.65	25428.8
30:12:020886:1367	32	794.65	25428.8
30:12:020886:1371	600	840.79	504474
30:12:020886:1373	667	822.31	548480.77
30:12:020886:1374	720	809.21	582631.2
30:12:020886:1377	39	794.65	30991.35
30:12:020886:1380	32	794.65	25428.8
30:12:020886:1381	32	794.65	25428.8
30:12:020886:1382	32	794.65	25428.8
30:12:020886:1383	32	794.65	25428.8
30:12:020886:1384	32	794.65	25428.8
30:12:020886:1385	32	794.65	25428.8
30:12:020886:1386	32	794.65	25428.8
30:12:020886:1387	32	794.65	25428.8
30:12:020886:1388	32	794.65	25428.8
30:12:020886:1389	32	794.65	25428.8
30:12:020886:1390	32	794.65	25428.8
30:12:020886:1391	32	794.65	25428.8
30:12:020886:1392	32	794.65	25428.8
30:12:020886:1393	32	794.65	25428.8
30:12:020886:1394	32	794.65	25428.8
30:12:020886:1395	32	794.65	25428.8
30:12:020886:1396	32	794.65	25428.8
30:12:020886:1397	32	794.65	25428.8
30:12:020886:1398	32	794.65	25428.8
30:12:020886:1399	32	794.65	25428.8
30:12:020886:1400	32	794.65	25428.8
30:12:020886:1401	32	794.65	25428.8
30:12:020886:1402	32	794.65	25428.8
30:12:020886:1403	32	794.65	25428.8
30:12:020886:1404	32	794.65	25428.8
30:12:020886:1405	32	794.65	25428.8
30:12:020886:1406	32	794.65	25428.8
30:12:020886:1409	2806	3177.17	8915139.02
30:12:020886:1410	2607	3177.17	8282882.19
30:12:020886:1411	2613	3177.17	8301945.21
30:12:020886:1412	2915	3177.17	9261450.55
30:12:020886:1417	18	794.65	14303.7
30:12:020886:1418	700	48.84	34188
30:12:020886:1423	803	790.88	635076.64
30:12:020886:1427	600	840.79	504474
30:12:020886:1434	123.6	1688.79	208734.44
30:12:020886:1439	600	840.79	504474
30:12:020886:1446	760	800.08	608060.8
30:12:020886:1448	699	909.77	635929.23

30:12:020886:1449	32	794.65	25428.8
30:12:020886:1450	32	794.65	25428.8
30:12:020886:1451	11.7	1986.86	23246.26
30:12:020886:1452	32	794.65	25428.8
30:12:020886:1453	6.2	1986.86	12318.53
30:12:020886:1454	32	794.65	25428.8
30:12:020886:1455	32	794.65	25428.8
30:12:020886:1456	11.7	1986.86	23246.26
30:12:020886:1457	7.6	1986.86	15100.14
30:12:020886:1458	15.7	1986.86	31193.7
30:12:020886:1459	24	794.65	19071.6
30:12:020886:1460	32	794.65	25428.8
30:12:020886:1461	32	794.65	25428.8
30:12:020886:1462	32	794.65	25428.8
30:12:020886:1463	32	794.65	25428.8
30:12:020886:1464	32	794.65	25428.8
30:12:020886:1465	32	794.65	25428.8
30:12:020886:1466	32	794.65	25428.8
30:12:020886:1467	32	794.65	25428.8
30:12:020886:1468	32	794.65	25428.8
30:12:020886:1469	32	794.65	25428.8
30:12:020886:1470	32	794.65	25428.8
30:12:020886:1471	32	794.65	25428.8
30:12:020886:1472	32	794.65	25428.8
30:12:020886:1473	32	794.65	25428.8
30:12:020886:1474	32	794.65	25428.8
30:12:020886:1475	32	794.65	25428.8
30:12:020886:1476	32	794.65	25428.8
30:12:020886:1477	32	794.65	25428.8
30:12:020886:1478	32	794.65	25428.8
30:12:020886:1479	50	410.68	20534
30:12:020886:1480	1611.14	3177.17	5118865.67
30:12:020886:1481	1235.8	3177.17	3926346.69
30:12:020886:1482	8260	673.51	5563192.6
30:12:020886:1488	600	939.42	563652
30:12:020886:1492	87	1986.86	172856.82
30:12:020886:1493	392.4	3177.17	1246721.51
30:12:020886:1494	1366	3177.17	4340014.22
30:12:020886:1495	646	765.03	494209.38
30:12:020886:1497	10000	667.1	6671000
30:12:020886:1500	5600	686.72	3845632
30:12:020886:1501	1169.7	794.65	929502.11
30:12:020886:1505	32	794.65	25428.8
30:12:020886:1506	32	794.65	25428.8
30:12:020886:1507	18	794.65	14303.7
30:12:020886:1508	32	794.65	25428.8
30:12:020886:1509	32	794.65	25428.8
30:12:020886:1510	27	794.65	21455.55
30:12:020886:1512	18	794.65	14303.7
30:12:020886:1513	18	794.65	14303.7

30:12:020886:1514	32	794.65	25428.8
30:12:020886:1515	100	1986.86	198686
30:12:020886:1516	32	794.65	25428.8
30:12:020886:1517	600	840.79	504474
30:12:020886:1521	10600	281.05	2979130
30:12:020886:1522	22.5	567.77	12774.83
30:12:020886:1523	155	794.65	123170.75
30:12:020886:1527	32	794.65	25428.8
30:12:020886:1531	32	794.65	25428.8
30:12:020886:1534	603	938.44	565879.32
30:12:020886:1537	451	859.94	387832.94
30:12:020886:1539	913	1185.99	1082808.87
30:12:020886:1559	137.9	1986.86	273987.99
30:12:020886:1564	10000	667.1	6671000
30:12:020886:1565	700	410.68	287476
30:12:020886:1566	32	794.65	25428.8
30:12:020886:1567	32	794.65	25428.8
30:12:020886:1570	227	816.97	185452.19
30:12:020886:1572	1800	349.07	628326
30:12:020886:1573	1950	794.65	1549567.5
30:12:020886:1574	178	42.65	7591.7
30:12:020886:1575	29	794.65	23044.85
30:12:020886:1581	32	794.65	25428.8
30:12:020886:1582	4594	2894.34	13296597.96
30:12:020886:1584	32	794.65	25428.8
30:12:020886:1585	32	794.65	25428.8
30:12:020886:1586	32	794.65	25428.8
30:12:020886:1587	32	794.65	25428.8
30:12:020886:1589	32	794.65	25428.8
30:12:020886:1590	32	794.65	25428.8
30:12:020886:1591	32	794.65	25428.8
30:12:020886:1592	32	794.65	25428.8
30:12:020886:1593	32	794.65	25428.8
30:12:020886:1594	32	794.65	25428.8
30:12:020886:1595	32	794.65	25428.8
30:12:020886:1596	32	794.65	25428.8
30:12:020886:1597	32	794.65	25428.8
30:12:020886:1598	32	794.65	25428.8
30:12:020886:1599	32	794.65	25428.8
30:12:020886:1600	32	794.65	25428.8
30:12:020886:1601	32	794.65	25428.8
30:12:020886:1602	32	794.65	25428.8
30:12:020886:1603	32	794.65	25428.8
30:12:020886:1604	32	794.65	25428.8
30:12:020886:1605	32	794.65	25428.8
30:12:020886:1606	32	794.65	25428.8
30:12:020886:1607	32	794.65	25428.8
30:12:020886:1608	32	794.65	25428.8
30:12:020886:1609	32	794.65	25428.8
30:12:020886:1610	32	794.65	25428.8

30:12:020886:1611	32	794.65	25428.8
30:12:020886:1612	32	794.65	25428.8
30:12:020886:1613	32	794.65	25428.8
30:12:020886:1614	32	794.65	25428.8
30:12:020886:1615	32	794.65	25428.8
30:12:020886:1616	32	794.65	25428.8
30:12:020886:1617	32	794.65	25428.8
30:12:020886:1618	32	794.65	25428.8
30:12:020886:1619	32	794.65	25428.8
30:12:020886:1620	32	794.65	25428.8
30:12:020886:1621	32	794.65	25428.8
30:12:020886:1622	32	794.65	25428.8
30:12:020886:1626	953	762.94	727081.82
30:12:020886:1627	445	859.94	382673.3
30:12:020886:1628	382.5	859.94	328927.05
30:12:020886:1629	24	794.65	19071.6
30:12:020886:1630	18	1688.79	30398.22
30:12:020886:1632	7.26	349.07	2534.25
30:12:020886:1633	32	794.65	25428.8
30:12:020886:1634	32	794.65	25428.8
30:12:020886:1635	32	794.65	25428.8
30:12:020886:1636	18	794.65	14303.7
30:12:020886:1637	7.26	794.65	5769.16
30:12:020886:1638	32	794.65	25428.8
30:12:020886:1639	18	794.65	14303.7
30:12:020886:1640	32	794.65	25428.8
30:12:020886:1641	32	794.65	25428.8
30:12:020886:1642	32	794.65	25428.8
30:12:020886:1643	12	794.65	9535.8
30:12:020886:1644	480	794.65	381432
30:12:020886:1647	18	794.65	14303.7
30:12:020886:1648	32	794.65	25428.8
30:12:020886:1649	18	794.65	14303.7
30:12:020886:1650	18	794.65	14303.7
30:12:020886:1651	1000	636.21	636210
30:12:020886:1653	976	1108.47	1081866.72
30:12:020886:1657	600	840.79	504474
30:12:020886:1658	6509	2690.12	17509991.08
30:12:020886:1659	3214	3119.83	10027133.62
30:12:020886:1660	542	858.94	465545.48
30:12:020886:1664	20500	220.26	4515330
30:12:020886:1665	18	794.65	14303.7
30:12:020886:1666	2409	231.85	558526.65
30:12:020886:1667	798	231.85	185016.3
30:12:020886:1668	52.5	231.85	12172.13
30:12:020886:1669	2348.5	231.85	544499.73
30:12:020886:1670	798	231.85	185016.3
30:12:020886:1671	52.5	231.85	12172.13
30:12:020886:1672	18	794.65	14303.7
30:12:020886:1673	800	358.47	286776

30:12:020886:1677	32	794.65	25428.8
30:12:020886:1678	632	929.23	587273.36
30:12:020886:1683	4000	2651.95	10607800
30:12:020886:1684	650	923.76	600444
30:12:020886:1690	452	859.94	388692.88
30:12:020886:1695	421	859.94	362034.74
30:12:020886:1699	12.71	1688.79	21464.52
30:12:020886:1701	32	794.65	25428.8
30:12:020886:1702	32	794.65	25428.8
30:12:020886:1703	32	794.65	25428.8
30:12:020886:1704	32	794.65	25428.8
30:12:020886:1708	268.6	859.94	230979.88
30:12:020886:1711	600	840.79	504474
30:12:020886:1712	32	794.65	25428.8
30:12:020886:1713	32	794.65	25428.8
30:12:020886:1714	32	794.65	25428.8
30:12:020886:1715	32	794.65	25428.8
30:12:020886:1716	32	794.65	25428.8
30:12:020886:1717	32	794.65	25428.8
30:12:020886:1718	32	794.65	25428.8
30:12:020886:1719	32	794.65	25428.8
30:12:020886:1720	32	794.65	25428.8
30:12:020886:1721	32	794.65	25428.8
30:12:020886:1722	32	794.65	25428.8
30:12:020886:1724	50	1986.86	99343
30:12:020886:1725	1125	330.76	372105
30:12:020886:1726	259	330.76	85666.84
30:12:020886:1727	735.4	723.02	531708.91
30:12:020886:1729	1000	1030.64	1030640
30:12:020886:1730	32	794.65	25428.8
30:12:020886:1731	32	794.65	25428.8
30:12:020886:1732	18	794.65	14303.7
30:12:020886:1733	5000	690.62	3453100
30:12:020886:1734	32	794.65	25428.8
30:12:020886:1735	32	794.65	25428.8
30:12:020886:1738	32	794.65	25428.8
30:12:020886:1740	12.42	1986.86	24676.8
30:12:020886:1742	600	840.79	504474
30:12:020886:1743	7310	330.76	2417855.6
30:12:020886:1745	1459	1791.45	2613725.55
30:12:020886:1746	100	814.61	81461
30:12:020886:1752	600	840.79	504474
30:12:020886:1753	1235	722.52	892312.2
30:12:020886:1755	147	859.94	126411.18
30:12:020886:1756	1425	794.65	1132376.25
30:12:020886:1757	600	840.79	504474
30:12:020886:1758	600	50.45	30270
30:12:020886:1759	600	50.45	30270
30:12:020886:1763	32	794.65	25428.8
30:12:020886:1764	32	794.65	25428.8

30:12:020886:1765	32	794.65	25428.8
30:12:020886:1766	32	794.65	25428.8
30:12:020886:1767	32	794.65	25428.8
30:12:020886:1768	32	794.65	25428.8
30:12:020886:1769	32	794.65	25428.8
30:12:020886:1770	24	794.65	19071.6
30:12:020886:1771	25	794.65	19866.25
30:12:020886:1772	32	794.65	25428.8
30:12:020886:1773	32	794.65	25428.8
30:12:020886:1774	32	794.65	25428.8
30:12:020886:1775	32	794.65	25428.8
30:12:020886:1776	32	794.65	25428.8
30:12:020886:1777	32	794.65	25428.8
30:12:020886:1778	32	794.65	25428.8
30:12:020886:1779	98.6	794.65	78352.49
30:12:020886:1780	32	794.65	25428.8
30:12:020886:1781	1352	330.76	447187.52
30:12:020886:1784	560	810.44	453846.4
30:12:020886:1785	600	840.79	504474
30:12:020886:1786	942	3013.52	2838735.84
30:12:020886:1787	32	794.65	25428.8
30:12:020886:1788	32	794.65	25428.8
30:12:020886:1789	1618	794.65	1285743.7
30:12:020886:1790	32	794.65	25428.8
30:12:020886:1791	32	794.65	25428.8
30:12:020886:1792	32	794.65	25428.8
30:12:020886:1793	32	794.65	25428.8
30:12:020886:1794	32	794.65	25428.8
30:12:020886:1795	32	794.65	25428.8
30:12:020886:1796	32	794.65	25428.8
30:12:020886:1797	32	794.65	25428.8
30:12:020886:1798	32	794.65	25428.8
30:12:020886:1799	32	794.65	25428.8
30:12:020886:1800	32	794.65	25428.8
30:12:020886:1801	32	794.65	25428.8
30:12:020886:1802	32	794.65	25428.8
30:12:020886:1803	32	794.65	25428.8
30:12:020886:1804	32	794.65	25428.8
30:12:020886:1805	32	794.65	25428.8
30:12:020886:1806	32	794.65	25428.8
30:12:020886:1807	32	794.65	25428.8
30:12:020886:1808	32	794.65	25428.8
30:12:020886:1809	32	794.65	25428.8
30:12:020886:1810	32	794.65	25428.8
30:12:020886:1811	32	794.65	25428.8
30:12:020886:1812	6200	2717.74	16849988
30:12:020886:1814	22.5	330.76	7442.1
30:12:020886:1815	3000	410.68	1232040
30:12:020886:1817	1000	410.68	410680
30:12:020886:1818	9989	404.43	4039851.27

30:12:020886:1819	202	410.68	82957.36
30:12:020886:1820	245	410.68	100616.6
30:12:020886:1821	2339	410.68	960580.52
30:12:020886:1822	46000	374.7	17236200
30:12:020886:1823	342	330.76	113119.92
30:12:020886:1827	180	859.94	154789.2
30:12:020886:1829	660	681.18	449578.8
30:12:020886:1834	32	794.65	25428.8
30:12:020886:1843	32	794.65	25428.8
30:12:020886:1844	32	794.65	25428.8
30:12:020886:1845	32	794.65	25428.8
30:12:020886:1846	32	794.65	25428.8
30:12:020886:1847	32	794.65	25428.8
30:12:020886:1848	32	794.65	25428.8
30:12:020886:1849	32	794.65	25428.8
30:12:020886:1850	32	794.65	25428.8
30:12:020886:1851	32	794.65	25428.8
30:12:020886:1852	32	794.65	25428.8
30:12:020886:1853	32	794.65	25428.8
30:12:020886:1854	2730	1736.2	4739826
30:12:020886:1855	32	794.65	25428.8
30:12:020886:1856	32	794.65	25428.8
30:12:020886:1857	32	794.65	25428.8
30:12:020886:1858	17	1986.86	33776.62
30:12:020886:1860	32	794.65	25428.8
30:12:020886:1861	32	794.65	25428.8
30:12:020886:1862	32	794.65	25428.8
30:12:020886:1863	32	794.65	25428.8
30:12:020886:1864	32	794.65	25428.8
30:12:020886:1865	32	794.65	25428.8
30:12:020886:1866	32	794.65	25428.8
30:12:020886:1867	27	794.65	21455.55
30:12:020886:1870	32	794.65	25428.8
30:12:020886:1871	32	794.65	25428.8
30:12:020886:1872	32	794.65	25428.8
30:12:020886:1873	29	794.65	23044.85
30:12:020886:1874	600	794.65	476790
30:12:020886:1875	187	1985.25	371241.75
30:12:020886:1876	408	57.65	23521.2
30:12:020886:1877	1509	410.68	619716.12
30:12:020886:1883	1289	716.06	923001.34
30:12:020886:1884	810	789.44	639446.4
30:12:020886:1886	625	833.62	521012.5
30:12:020886:1887	625	833.62	521012.5
30:12:020886:1888	625	833.62	521012.5
30:12:020886:1889	625	833.62	521012.5
30:12:020886:1890	625	833.62	521012.5
30:12:020886:1891	625	833.62	521012.5
30:12:020886:1892	625	833.62	521012.5
30:12:020886:1893	625	833.62	521012.5

30:12:020886:1894	625	833.62	521012.5
30:12:020886:1895	625	833.62	521012.5
30:12:020886:1896	598	841.38	503145.24
30:12:020886:1897	810	652.51	528533.1
30:12:020886:1898	625	833.62	521012.5
30:12:020886:1899	600	840.79	504474
30:12:020886:1900	675	677.97	457629.75
30:12:020886:1902	600	840.79	504474
30:12:020886:1903	625	833.62	521012.5
30:12:020886:1904	625	833.62	521012.5
30:12:020886:1905	625	833.62	521012.5
30:12:020886:1906	625	833.62	521012.5
30:12:020886:1907	625	833.62	521012.5
30:12:020886:1908	700	814.01	569807
30:12:020886:1909	600	840.79	504474
30:12:020886:1910	625	833.62	521012.5
30:12:020886:1911	625	833.62	521012.5
30:12:020886:1912	760	733.96	557809.6
30:12:020886:2	632.31	831.58	525816.35
30:12:020886:2696	300	859.94	257982
30:12:020886:2697	300	859.94	257982
30:12:020886:2810	646	827.85	534791.1
30:12:020886:2811	646	827.85	534791.1
30:12:020886:2812	646	684.26	442031.96
30:12:020886:2813	758	800.52	606794.16
30:12:020886:2814	648	827.32	536103.36
30:12:020886:2815	758	800.52	606794.16
30:12:020886:2816	757	661.85	501020.45
30:12:020886:2817	758	800.52	606794.16
30:12:020886:2818	647	827.58	535444.26
30:12:020886:2819	645	684.48	441489.6
30:12:020886:2820	646	827.85	534791.1
30:12:020886:2821	646	827.85	534791.1
30:12:020886:2822	645	684.48	441489.6
30:12:020886:2823	758	800.52	606794.16
30:12:020886:2824	646	827.85	534791.1
30:12:020886:2825	646	684.26	442031.96
30:12:020886:2826	646	827.85	534791.1
30:12:020886:2827	646	827.85	534791.1
30:12:020886:2828	644	684.7	440946.8
30:12:020886:2829	646	684.26	442031.96
30:12:020886:2830	758	661.66	501538.28
30:12:020886:2831	648	683.81	443108.88
30:12:020886:2833	643	684.93	440409.99
30:12:020886:2834	646	684.26	442031.96
30:12:020886:2835	645	684.48	441489.6
30:12:020886:2836	645	684.48	441489.6
30:12:020886:2837	646	684.26	442031.96
30:12:020886:2838	645	684.48	441489.6
30:12:020886:2839	645	828.12	534137.4

30:12:020886:2840	645	684.48	441489.6
30:12:020886:2841	645	684.48	441489.6
30:12:020886:2842	645	684.48	441489.6
30:12:020886:2843	645	684.48	441489.6
30:12:020886:2844	645	375.06	241913.7
30:12:020886:2845	645	684.48	441489.6
30:12:020886:2846	646	684.26	442031.96
30:12:020886:2847	644	684.7	440946.8
30:12:020886:2848	646	827.85	534791.1
30:12:020886:2849	644	684.7	440946.8
30:12:020886:2850	645	684.48	441489.6
30:12:020886:2851	645	684.48	441489.6
30:12:020886:2852	643	828.66	532828.38
30:12:020886:2853	645	828.12	534137.4
30:12:020886:2854	644	684.7	440946.8
30:12:020886:2855	645	684.48	441489.6
30:12:020886:2856	794	792.76	629451.44
30:12:020886:2857	645	684.48	441489.6
30:12:020886:2858	646	684.26	442031.96
30:12:020886:2859	645	684.48	441489.6
30:12:020886:2860	646	827.85	534791.1
30:12:020886:2861	646	684.26	442031.96
30:12:020886:2862	645	684.48	441489.6
30:12:020886:2863	645	684.48	441489.6
30:12:020886:2864	807	653.02	526987.14
30:12:020886:2865	645	684.48	441489.6
30:12:020886:2866	643	684.93	440409.99
30:12:020886:2867	645	828.12	534137.4
30:12:020886:2868	645	684.48	441489.6
30:12:020886:2869	645	684.48	441489.6
30:12:020886:2870	645	684.48	441489.6
30:12:020886:2871	646	684.26	442031.96
30:12:020886:2872	646	827.85	534791.1
30:12:020886:2873	646	684.26	442031.96
30:12:020886:2874	646	827.85	534791.1
30:12:020886:2875	646	684.26	442031.96
30:12:020886:2876	646	684.26	442031.96
30:12:020886:2877	646	684.26	442031.96
30:12:020886:2878	681	676.72	460846.32
30:12:020886:2879	646	684.26	442031.96
30:12:020886:2880	646	684.26	442031.96
30:12:020886:2881	646	684.26	442031.96
30:12:020886:2882	646	684.26	442031.96
30:12:020886:2883	730	806.87	589015.1
30:12:020886:2884	646	374.94	242211.24
30:12:020886:2885	646	827.85	534791.1
30:12:020886:2886	646	827.85	534791.1
30:12:020886:2887	646	827.85	534791.1
30:12:020886:2888	646	827.85	534791.1
30:12:020886:2889	646	827.85	534791.1

30:12:020886:2890	646	827.85	534791.1
30:12:020886:2891	646	827.85	534791.1
30:12:020886:2892	704	1408.28	991429.12
30:12:020886:2893	647	827.58	535444.26
30:12:020886:3	632.4	831.56	525878.54
30:12:020886:4	632.4	831.56	525878.54
30:12:020886:5	636.08	830.55	528296.24
30:12:020886:6	632.4	831.56	525878.54
30:12:020886:7	649.44	826.93	537041.42
30:12:020886:8	632	831.67	525615.44
30:12:020886:846	100	1121.68	112168
30:12:020886:847	15100	899.83	13587433
30:12:020886:9	1	859.94	859.94
30:12:020886:948	5000	950.95	4754750
30:12:020886:950	2.97	231.85	688.59
30:12:020886:951	2.1	231.85	486.89
30:12:020886:952	32	794.65	25428.8
30:12:020886:953	9600	228.77	2196192
30:12:020886:954	2850	501.01	1427878.5
30:12:020886:955	25150	330.76	8318614
30:12:020886:956	28	794.65	22250.2
30:12:020886:957	2.8	231.85	649.18
30:12:020886:958	4.95	231.85	1147.66
30:12:020886:959	11200	1765.75	19776400
30:12:020886:960	2106	407.12	857394.72
30:12:020886:961	12702	372.13	4726795.26
30:12:020886:962	2107	992.94	2092124.58
30:12:020886:963	4111	960.31	3947834.41
30:12:020886:964	598	231.85	138646.3
30:12:020886:965	5000	2091.61	10458050
30:12:020886:966	3008	3163.53	9515898.24
30:12:020886:967	16800	345.19	5799192
30:12:020886:968	50	231.85	11592.5
30:12:020886:969	800	53.06	42448
30:12:020886:971	484	859.94	416210.96
30:12:020886:972	7.6	1121.68	8524.77
30:12:020886:973	15336	562.01	8618985.36
30:12:020886:974	26637.5	385.08	10257568.5
30:12:020886:975	12800	330.76	4233728
30:12:020886:976	600	50.45	30270
30:12:020886:977	4	231.85	927.4
30:12:020886:978	10000	228.31	2283100
30:12:020886:979	1000	331.44	331440
30:12:020886:980	600	380.8	228480
30:12:020886:981	9	1688.79	15199.11
30:12:020886:982	42500	319.75	13589375
30:12:020886:983	7.6	1986.86	15100.14
30:12:020886:986	600	840.79	504474
30:12:020886:987	532	410.68	218481.76
30:12:020886:988	591	942.41	556964.31

30:12:020886:989	393	859.94	337956.42
30:12:020886:991	100	859.94	85994
30:12:020886:995	1360	791.09	1075882.4
30:12:020886:998	623	834.18	519694.14
30:12:020888:1	825.28	1023.66	844806.12
30:12:020888:10	537	1119.46	601150.02
30:12:020888:11	816	2609.73	2129539.68
30:12:020888:12	779	1036.14	807153.06
30:12:020888:13	745.88	1045.64	779921.96
30:12:020888:133	373	1119.46	417558.58
30:12:020888:134	373	1119.46	417558.58
30:12:020888:14	600	1094.54	656724
30:12:020888:15	564	1108.85	625391.4
30:12:020888:16	505	1119.46	565327.3
30:12:020888:17	995	984.24	979318.8
30:12:020888:18	572	1105.58	632391.76
30:12:020888:19	780	1035.86	807970.8
30:12:020888:2	472	1119.46	528385.12
30:12:020888:20	891	1007.32	897522.12
30:12:020888:22	1524	899.94	1371508.56
30:12:020888:23	756	1042.68	788266.08
30:12:020888:24	840	1019.87	856690.8
30:12:020888:25	901.32	1004.89	905727.45
30:12:020888:27	368.6	1119.46	412632.96
30:12:020888:28	646	1077.69	696187.74
30:12:020888:29	511	1119.46	572044.06
30:12:020888:3	647	1077.34	697038.98
30:12:020888:30	842	1019.36	858301.12
30:12:020888:31	621	1086.66	674815.86
30:12:020888:32	312	477.83	149082.96
30:12:020888:33	506	1119.46	566446.76
30:12:020888:34	895	1006.37	900701.15
30:12:020888:35	98	1119.46	109707.08
30:12:020888:36	98	1119.46	109707.08
30:12:020888:4	632	1082.66	684241.12
30:12:020888:5	265	1119.46	296656.9
30:12:020888:6	606	1092.25	661903.5
30:12:020888:7	708	1057.15	748462.2
30:12:020888:9	512	1119.46	573163.52
30:12:020897:1	572	619.82	354537.04
30:12:020897:12	548	625.42	342730.16
30:12:020897:14	822	545.67	448540.74
30:12:020897:15	379	627.6	237860.4
30:12:020897:16	413	596.24	246247.12
30:12:020897:172	337	627.6	211501.2
30:12:020897:18	736	587.86	432664.96
30:12:020897:19	627	607.98	381203.46
30:12:020897:2	877	566.61	496916.97
30:12:020897:20	83	627.6	52090.8
30:12:020897:21	600	582.96	349776

30:12:020897:22	320	627.6	200832
30:12:020897:23	800	577.65	462120
30:12:020897:24	706	563.38	397746.28
30:12:020897:25	593	615.14	364778.02
30:12:020897:26	1000	551.21	551210
30:12:020897:27	886	565.4	500944.4
30:12:020897:3	800	577.65	462120
30:12:020897:4	659	571.59	376677.81
30:12:020897:5	578.55	587.44	339863.41
30:12:020897:54	407	627.6	255433.2
30:12:020897:57	395	627.6	247902
30:12:020897:58	990	552.37	546846.3
30:12:020897:60	257	627.6	161293.2
30:12:020897:7	777	552.16	429028.32
30:12:020897:8	98	270.04	26463.92
30:12:020898:2	1171	494.63	579211.73
30:12:020898:5	620	565.29	350479.8
30:12:020898:6	789	537.39	424000.71
30:12:020905:10	790.85	1049.23	829783.55
30:12:020905:12	971	1004.97	975825.87
30:12:020905:13	691	1079.39	745858.49
30:12:020905:136	711	886.84	630543.24
30:12:020905:138	700	889.74	622818
30:12:020905:14	787	1050.31	826593.97
30:12:020905:15	723.78	1068.94	773677.39
30:12:020905:152	75	1137.2	85290
30:12:020905:158	931	1013.89	943931.59
30:12:020905:159	600	1111.88	667128
30:12:020905:16	791.79	1048.97	830563.96
30:12:020905:160	620	1104.25	684635
30:12:020905:161	535	1137.2	608402
30:12:020905:162	855	1032.19	882522.45
30:12:020905:17	974.04	1004.31	978238.11
30:12:020905:18	1237.61	955.05	1181979.43
30:12:020905:19	600	1111.88	667128
30:12:020905:2	956.44	456.6	436710.5
30:12:020905:20	774	1053.99	815788.26
30:12:020905:22	889	1023.77	910131.53
30:12:020905:220	548	1133.25	621021
30:12:020905:228	1159	968.31	1122271.29
30:12:020905:23	719.1	1070.4	769724.64
30:12:020905:230	249	1137.2	283162.8
30:12:020905:231	514	1137.2	584520.8
30:12:020905:24	699	1076.79	752676.21
30:12:020905:25	671	1086.07	728752.97
30:12:020905:27	966	1006.06	971853.96
30:12:020905:28	528	1137.2	600441.6
30:12:020905:29	561	1127.69	632634.09
30:12:020905:3	1263.61	950.89	1201554.11
30:12:020905:30	1197	961.77	1151238.69

30:12:020905:31	814.85	1042.66	849611.5
30:12:020905:32	763	1057.16	806613.08
30:12:020905:33	811	1043.7	846440.7
30:12:020905:34	537.87	1137.2	611665.76
30:12:020905:345	793	1048.63	831563.59
30:12:020905:346	315	1137.2	358218
30:12:020905:347	304	1137.2	345708.8
30:12:020905:35	635.64	1098.49	698244.18
30:12:020905:36	550.41	1132.21	623179.71
30:12:020905:37	612	1107.27	677649.24
30:12:020905:38	608	1108.79	674144.32
30:12:020905:39	587.7	1116.73	656302.22
30:12:020905:40	675	1084.72	732186
30:12:020905:42	352	1137.2	400294.4
30:12:020905:43	671	1086.07	728752.97
30:12:020905:45	502.11	1137.2	570999.49
30:12:020905:46	794	1048.35	832389.9
30:12:020905:47	713	1072.31	764557.03
30:12:020905:48	825	1039.96	857967
30:12:020905:49	949	1009.82	958319.18
30:12:020905:5	600	1111.88	667128
30:12:020905:50	530	1137.2	602716
30:12:020905:51	614	1106.51	679397.14
30:12:020905:52	855.02	1032.18	882534.54
30:12:020905:53	723	1069.18	773017.14
30:12:020905:54	1530	913.45	1397578.5
30:12:020905:55	1267	950.36	1204106.12
30:12:020905:56	396.84	1137.2	451286.45
30:12:020905:57	796	1047.8	834048.8
30:12:020905:59	588.59	477.83	281245.96
30:12:020905:6	871	1028.17	895536.07
30:12:020905:60	359.22	477.83	171646.09
30:12:020905:61	446.26	477.83	213236.42
30:12:020905:62	340.11	477.83	162514.76
30:12:020905:63	192.87	477.83	92159.07
30:12:020905:64	365	1137.2	415078
30:12:020905:65	1025	993.62	1018460.5
30:12:020905:66	1296.43	428.35	555325.79
30:12:020905:67	475	1137.2	540170
30:12:020905:68	700.17	1076.41	753669.99
30:12:020905:7	763	1057.16	806613.08
30:12:020905:8	1203	960.76	1155794.28
30:12:020905:9	972	1004.76	976626.72
30:12:020913:1	178.47	477.83	85278.32
30:12:020913:10	489	903.02	441576.78
30:12:020913:11	439	903.02	396425.78
30:12:020913:12	547	2797.88	1530440.36
30:12:020913:14	808	829.42	670171.36
30:12:020913:15	451	903.02	407262.02
30:12:020913:161	400	903.02	361208

30:12:020913:162	400	903.02	361208
30:12:020913:169	400	903.02	361208
30:12:020913:17	21821	687.02	14991463.42
30:12:020913:170	525	903.02	474085.5
30:12:020913:19	600	882.92	529752
30:12:020913:2	23.36	903.02	21094.55
30:12:020913:20	705	853.52	601731.6
30:12:020913:21	641	870.74	558144.34
30:12:020913:22	356	903.02	321475.12
30:12:020913:23	685	858.69	588202.65
30:12:020913:24	421	903.02	380171.42
30:12:020913:25	560	895.8	501648
30:12:020913:26	901	810.66	730404.66
30:12:020913:27	1110	775.91	861260.1
30:12:020913:28	356	903.02	321475.12
30:12:020913:285	600	882.92	529752
30:12:020913:29	550	899.2	494560
30:12:020913:30	824	826.01	680632.24
30:12:020913:31	800	831.16	664928
30:12:020913:32	617	877.75	541571.75
30:12:020913:33	882	814.3	718212.6
30:12:020913:34	791	833.13	659005.83
30:12:020913:36	535	903.02	483115.7
30:12:020913:38	626	875.09	547806.34
30:12:020913:39	605	881.38	533234.9
30:12:020913:40	337	903.02	304317.74
30:12:020913:41	534	903.02	482212.68
30:12:020913:42	71	786.28	55825.88
30:12:020913:43	13464	477.83	6433503.12
30:12:020913:44	4493.12	8.98	40348.22
30:12:020913:45	2943	444.45	1308016.35
30:12:020913:5	149	439.77	65525.73
30:12:020913:52	148	292.09	43229.32
30:12:020913:6	8443	436.74	3687395.82
30:12:020913:7	26	439.77	11434.02
30:12:020913:8	240	903.02	216724.8
30:12:020913:9	547	2797.88	1530440.36
30:12:020913:91	338	903.02	305220.76
30:12:020913:92	976	797.16	778028.16
30:12:020913:94	520	903.02	469570.4
30:12:020913:96	72	903.02	65017.44
30:12:020913:97	561	895.47	502358.67
30:12:020914:1	163	385.78	62882.14
30:12:020914:10	3390	2648.53	8978516.7
30:12:020914:109	25	435.6	10890
30:12:020914:11	1185	721.93	855487.05
30:12:020914:112	453	851.81	385869.93
30:12:020914:113	756	793.39	599802.84
30:12:020914:12	665	815.05	542008.25
30:12:020914:13	600	832.85	499710

30:12:020914:15	1262	712.45	899111.9
30:12:020914:16	929	759.79	705844.91
30:12:020914:17	363	851.81	309207.03
30:12:020914:2	594	834.61	495758.34
30:12:020914:29	3390	2648.53	8978516.7
30:12:020914:3	509	385.78	196362.02
30:12:020914:4	779	788.41	614171.39
30:12:020914:5	708	804.4	569515.2
30:12:020914:6	1246	714.36	890092.56
30:12:020914:7	736	797.87	587232.32
30:12:020914:8	864	771.45	666532.8
30:12:020914:9	6840.3	8.98	61425.89
30:12:020915:1	752	849.18	638583.36
30:12:020915:11	730	769.32	561603.6
30:12:020915:2	907	816.41	740483.87
30:12:020915:28	1141	777.99	887686.59
30:12:020915:3	928	812.49	753990.72
30:12:020915:38	347	2320.26	805130.22
30:12:020915:4	247.86	477.83	118434.94
30:12:020915:6	6599.6	649.5	4286440.2
30:12:020915:85	275	495.05	136138.75
30:12:020915:90	1350	750.99	1013836.5
30:12:020915:91	37	477.83	17679.71
30:12:020915:92	40	477.83	19113.2
30:12:020915:93	1045	2737.54	2860729.3
30:12:020915:94	1409	2737.54	3857193.86
30:12:020915:98	1305	2737.54	3572489.7
30:12:020918:1	413	1001.7	413702.1
30:12:020918:10	786	925.41	727372.26
30:12:020918:11	544	999.76	543869.44
30:12:020918:12	601	979.06	588415.06
30:12:020918:13	775	928.15	719316.25
30:12:020918:14	526	1001.7	526894.2
30:12:020918:15	389	1001.7	389661.3
30:12:020918:17	465	1001.7	465790.5
30:12:020918:18	438	1001.7	438744.6
30:12:020918:3	700	948.2	663740
30:12:020918:4	526	1001.7	526894.2
30:12:020918:6	511	1001.7	511868.7
30:12:020918:64	278	1001.7	278472.6
30:12:020918:65	300	1001.7	300510
30:12:020918:7	517	1001.7	517878.9
30:12:020918:8	600	979.4	587640
30:12:020918:9	514	1001.7	514873.8
30:12:020919:1	682.3	974.39	664826.3
30:12:020919:10	524	1023.84	536492.16
30:12:020919:11	360	1023.84	368582.4
30:12:020919:12	420	1023.84	430012.8
30:12:020919:15	597	1002.1	598253.7
30:12:020919:17	454	1023.84	464823.36

30:12:020919:19	494	1023.84	505776.96
30:12:020919:2	378	1023.84	387011.52
30:12:020919:22	109	1023.84	111598.56
30:12:020919:29	605	999.3	604576.5
30:12:020919:3	409	1023.84	418750.56
30:12:020919:4	641	987.25	632827.25
30:12:020919:44	298	846.25	252182.5
30:12:020919:49	795	779.93	620044.35
30:12:020919:53	53	1023.84	54263.52
30:12:020919:54	24	1023.84	24572.16
30:12:020919:55	48	1023.84	49144.32
30:12:020919:7	300	1023.84	307152
30:12:020919:70	709	966.56	685291.04
30:12:020919:72	402	1023.84	411583.68
30:12:020919:73	385	1023.84	394178.4
30:12:020919:8	600	1001.05	600630
30:12:020919:9	708	966.85	684529.8
30:12:020920:10	557	1028.35	572790.95
30:12:020920:11	352	1035.47	364485.44
30:12:020920:12	366	1035.47	378982.02
30:12:020920:14	234	1035.47	242299.98
30:12:020920:15	352	1035.47	364485.44
30:12:020920:16	484	1035.47	501167.48
30:12:020920:17	403	1035.47	417294.41
30:12:020920:18	225	1035.47	232980.75
30:12:020920:20	600	1012.42	607452
30:12:020920:3	765	962.06	735975.9
30:12:020920:39	566	1088.33	615994.78
30:12:020920:4	539	1035.47	558118.33
30:12:020920:41	660	992.35	654951
30:12:020920:43	645	997.16	643168.2
30:12:020920:45	602	1011.71	609049.42
30:12:020920:46	110	1035.47	113901.7
30:12:020920:48	413	1035.47	427649.11
30:12:020920:5	561	1026.81	576040.41
30:12:020920:7	439	1035.47	454571.33
30:12:020920:70	201	1035.47	208129.47
30:12:020920:71	203	1035.47	210200.41
30:12:020920:72	200	1035.47	207094
30:12:020920:8	382	1035.47	395549.54
30:12:020920:9	503	1035.47	520841.41
30:12:020921:1	248	1009	250232
30:12:020921:10	378	1009	381402
30:12:020921:11	242	1009	244178
30:12:020921:12	406	1009	409654
30:12:020921:13	85	1009	85765
30:12:020921:25	1000	499.54	499540
30:12:020921:3	598	987.23	590363.54
30:12:020921:4	654	968.84	633621.36
30:12:020921:6	436	1009	439924

30:12:020921:7	397	1009	400573
30:12:020921:8	316	1009	318844
30:12:020921:9	371	1009	374339
30:12:020922:1	387	1049.74	406249.38
30:12:020922:10	335	1049.74	351662.9
30:12:020922:19	347	1049.74	364259.78
30:12:020922:2	184	1049.74	193152.16
30:12:020922:3	399	1049.74	418846.26
30:12:020922:4	384	1049.74	403100.16
30:12:020922:5	647	1010.24	653625.28
30:12:020922:6	252	1049.74	264534.48
30:12:020922:7	279	1049.74	292877.46
30:12:020922:8	343	1049.74	360060.82
30:12:020923:1	341	1089.75	371604.75
30:12:020923:10	267	1089.75	290963.25
30:12:020923:11	207	1089.75	225578.25
30:12:020923:12	373	1089.75	406476.75
30:12:020923:13	456	1089.75	496926
30:12:020923:14	374	1089.75	407566.5
30:12:020923:167	251	1089.75	273527.25
30:12:020923:2	396	1089.75	431541
30:12:020923:4	312	1089.75	340002
30:12:020923:5	171	1089.75	186347.25
30:12:020923:7	291.26	1089.75	317400.59
30:12:020923:8	467	1089.75	508913.25
30:12:020923:9	276	1089.75	300771
30:12:020924:1	441	1137.33	501562.53
30:12:020924:10	482	1137.33	548193.06
30:12:020924:11	403	1137.33	458343.99
30:12:020924:12	514	1137.33	584587.62
30:12:020924:13	847	1034.34	876085.98
30:12:020924:14	815	1042.74	849833.1
30:12:020924:15	781	1052.12	821705.72
30:12:020924:16	653	1092.42	713350.26
30:12:020924:17	769	1055.54	811710.26
30:12:020924:18	734	1065.92	782385.28
30:12:020924:2	517	1137.33	587999.61
30:12:020924:4	1006	997.64	1003625.84
30:12:020924:42	491	1137.33	558429.03
30:12:020924:43	50	1137.33	56866.5
30:12:020924:44	228	1137.33	259311.24
30:12:020924:5	945	1010.83	955234.35
30:12:020924:6	522	1137.33	593686.26
30:12:020924:65	275	1137.33	312765.75
30:12:020924:66	322	1137.33	366220.26
30:12:020924:8	641	1096.68	702971.88
30:12:020924:9	502	1137.33	570939.66
30:12:020925:10	470	1096.09	515162.3
30:12:020925:11	418	1096.09	458165.62
30:12:020925:12	236.26	1096.09	258962.22

30:12:020925:13	346	1096.09	379247.14
30:12:020925:14	476	1096.09	521738.84
30:12:020925:15	604	1070.19	646394.76
30:12:020925:16	618	1065.06	658207.08
30:12:020925:18	773	1016.16	785491.68
30:12:020925:19	227	1096.09	248812.43
30:12:020925:3	340	1096.09	372670.6
30:12:020925:4	225.52	1096.09	247190.22
30:12:020925:45	120	1096.09	131530.8
30:12:020925:46	587	1076.63	631981.81
30:12:020925:47	13	1096.09	14249.17
30:12:020925:5	854	995.12	849832.48
30:12:020925:6	600	1071.69	643014
30:12:020925:69	504	1096.09	552429.36
30:12:020925:7	565	1085.3	613194.5
30:12:020925:70	438	1096.09	480087.42
30:12:020925:8	632	1060.06	669957.92
30:12:020925:9	750	1022.63	766972.5
30:12:020926:1	344	1083.68	372785.92
30:12:020926:10	315	1083.68	341359.2
30:12:020926:11	574	1069.46	613870.04
30:12:020926:12	323	1083.68	350028.64
30:12:020926:13	272	1083.68	294760.96
30:12:020926:14	640	1045.29	668985.6
30:12:020926:15	445	1083.68	482237.6
30:12:020926:16	180	1083.68	195062.4
30:12:020926:17	345	1083.68	373869.6
30:12:020926:18	447	1083.68	484404.96
30:12:020926:19	646	1043.24	673933.04
30:12:020926:2	403	1083.68	436723.04
30:12:020926:3	209.2	1083.68	226705.86
30:12:020926:38	215	1083.68	232991.2
30:12:020926:4	426	1083.68	461647.68
30:12:020926:5	431	1083.68	467066.08
30:12:020926:6	85.34	1083.68	92481.25
30:12:020926:7	275.79	1083.68	298868.11
30:12:020926:8	512.37	1083.68	555245.12
30:12:020926:9	226	1083.68	244911.68
30:12:020927:1	320.9	1075.65	345176.09
30:12:020927:11	245	1075.65	263534.25
30:12:020927:110	222	1075.65	238794.3
30:12:020927:111	182	1075.65	195768.3
30:12:020927:12	363	1075.65	390460.95
30:12:020927:14	687	1022.22	702265.14
30:12:020927:15	302	1075.65	324846.3
30:12:020927:16	337	1075.65	362494.05
30:12:020927:17	485	1075.65	521690.25
30:12:020927:19	261	1075.65	280744.65
30:12:020927:2	260	1075.65	279669
30:12:020927:20	305	1075.65	328073.25

30:12:020927:21	284	1075.65	305484.6
30:12:020927:22	362	1075.65	389385.3
30:12:020927:23	226	1075.65	243096.9
30:12:020927:24	266	1075.65	286122.9
30:12:020927:25	301	1075.65	323770.65
30:12:020927:26	462	1075.65	496950.3
30:12:020927:3	379	1075.65	407671.35
30:12:020927:4	329	1075.65	353888.85
30:12:020927:5	401	1075.65	431335.65
30:12:020927:6	389	1075.65	418427.85
30:12:020927:7	370	1075.65	397990.5
30:12:020927:71	600	1051.7	631020
30:12:020927:72	58	1075.65	62387.7
30:12:020927:73	350	1075.65	376477.5
30:12:020927:74	186	1075.65	200070.9
30:12:020927:9	412	1075.65	443167.8
30:12:020928:1	334	1064.36	355496.24
30:12:020928:11	310	1064.36	329951.6
30:12:020928:12	600	1040.66	624396
30:12:020928:13	600	1040.66	624396
30:12:020928:14	593	1043.23	618635.39
30:12:020928:15	363	1064.36	386362.68
30:12:020928:16	399	1064.36	424679.64
30:12:020928:17	438	1064.36	466189.68
30:12:020928:18	303	1064.36	322501.08
30:12:020928:19	368	1064.36	391684.48
30:12:020928:2	487	1064.36	518343.32
30:12:020928:20	351	1064.36	373590.36
30:12:020928:3	453	1064.36	482155.08
30:12:020928:4	368	1064.36	391684.48
30:12:020928:43	222	1064.36	236287.92
30:12:020928:44	92	1064.36	97921.12
30:12:020928:45	51	1064.36	54282.36
30:12:020928:46	44	1064.36	46831.84
30:12:020928:5	378	1064.36	402328.08
30:12:020928:6	241	1064.36	256510.76
30:12:020928:7	446	1064.36	474704.56
30:12:020928:8	282	1064.36	300149.52
30:12:020928:9	280	1064.36	298020.8
30:12:020929:1	251	1060.61	266213.11
30:12:020929:10	306	1060.61	324546.66
30:12:020929:11	227	1060.61	240758.47
30:12:020929:12	235	1060.61	249243.35
30:12:020929:13	170	1060.61	180303.7
30:12:020929:14	230	1060.61	243940.3
30:12:020929:15	274	1060.61	290607.14
30:12:020929:16	269	1060.61	285304.09
30:12:020929:185	317	1060.61	336213.37
30:12:020929:19	321	1060.61	340455.81
30:12:020929:2	327	1060.61	346819.47

30:12:020929:22	5.72	549.43	3142.74
30:12:020929:3	232	1060.61	246061.52
30:12:020929:4	290	1060.61	307576.9
30:12:020929:45	178	1060.61	188788.58
30:12:020929:46	264	1060.61	280001.04
30:12:020929:5	371	1060.61	393486.31
30:12:020929:6	287	1060.61	304395.07
30:12:020929:8	191	1060.61	202576.51
30:12:020929:9	329	1060.61	348940.69
30:12:020930:1	231	1059.02	244633.62
30:12:020930:10	251	1059.02	265814.02
30:12:020930:11	434	1059.02	459614.68
30:12:020930:13	286	1059.02	302879.72
30:12:020930:14	351	1059.02	371716.02
30:12:020930:15	664	1013.64	673056.96
30:12:020930:16	435	1059.02	460673.7
30:12:020930:17	453	1059.02	479736.06
30:12:020930:18	488	1059.02	516801.76
30:12:020930:2	393	1059.02	416194.86
30:12:020930:20	370	1059.02	391837.4
30:12:020930:21	206	1059.02	218158.12
30:12:020930:22	634	1023.53	648918.02
30:12:020930:3	301	1059.02	318765.02
30:12:020930:4	185	1059.02	195918.7
30:12:020930:5	275	1059.02	291230.5
30:12:020930:6	222	1059.02	235102.44
30:12:020930:7	440	1059.02	465968.8
30:12:020930:8	368	1059.02	389719.36
30:12:020930:9	276	1059.02	292289.52
30:12:020931:1	704	2388.7	1681644.8
30:12:020931:10	305	1047.5	319487.5
30:12:020931:11	299	1047.5	313202.5
30:12:020931:14	268	1047.5	280730
30:12:020931:15	374	1047.5	391765
30:12:020931:16	550	2803.82	1542101
30:12:020931:17	572	1034.51	591739.72
30:12:020931:19	406	1047.5	425285
30:12:020931:2	430	1047.5	450425
30:12:020931:3	400	1047.5	419000
30:12:020931:4	166	1047.5	173885
30:12:020931:5	409	1047.5	428427.5
30:12:020931:52	247	1047.5	258732.5
30:12:020931:53	326	1047.5	341485
30:12:020931:6	453	1047.5	474517.5
30:12:020931:7	1189	887.15	1054821.35
30:12:020931:77	394	1047.5	412715
30:12:020931:78	381	1047.5	399097.5
30:12:020931:9	209	1047.5	218927.5
30:12:020932:1	349	1039.8	362890.2
30:12:020932:10	535	1039.8	556293

30:12:020932:11	510	1039.8	530298
30:12:020932:13	507	1039.8	527178.6
30:12:020932:14	541	1038.99	562093.59
30:12:020932:15	446	1039.8	463750.8
30:12:020932:16	492	1039.8	511581.6
30:12:020932:17	322	1039.8	334815.6
30:12:020932:2	236	1039.8	245392.8
30:12:020932:3	628	1006.96	632370.88
30:12:020932:4	730	975.63	712209.9
30:12:020932:48	446	1039.8	463750.8
30:12:020932:5	787	960.35	755795.45
30:12:020932:6	710	981.34	696751.4
30:12:020932:7	694	986.05	684318.7
30:12:020932:8	621	1009.33	626793.93
30:12:020932:9	355	1039.8	369129
30:12:020933:1	735	957.26	703586.1
30:12:020933:10	779	945.64	736653.56
30:12:020933:11	606	996.85	604091.1
30:12:020933:12	312	1021.68	318764.16
30:12:020933:14	600	998.93	599358
30:12:020933:15	619	992.42	614307.98
30:12:020933:16	1018	893.97	910061.46
30:12:020933:17	421	1021.68	430127.28
30:12:020933:18	554	1015.81	562758.74
30:12:020933:19	365	1021.68	372913.2
30:12:020933:2	813	2264.84	1841314.92
30:12:020933:20	600	998.93	599358
30:12:020933:21	686	971.23	666263.78
30:12:020933:22	1144	872.33	997945.52
30:12:020933:23	965	904.06	872417.9
30:12:020933:24	800	940.37	752296
30:12:020933:25	589	1002.82	590660.98
30:12:020933:26	331	1021.68	338176.08
30:12:020933:27	325	1021.68	332046
30:12:020933:28	114.4	1021.68	116880.19
30:12:020933:3	682	972.42	663190.44
30:12:020933:31	947	907.64	859535.08
30:12:020933:32	1367	840.31	1148703.77
30:12:020933:33	363	1021.68	370869.84
30:12:020933:34	241	462.72	111515.52
30:12:020933:35	256	1021.68	261550.08
30:12:020933:36	212	1021.68	216596.16
30:12:020933:38	171	1021.68	174707.28
30:12:020933:4	592	1001.75	593036
30:12:020933:41	525	1021.68	536382
30:12:020933:5	637	986.46	628375.02
30:12:020933:6	550	1017.35	559542.5
30:12:020933:63	95	1021.68	97059.6
30:12:020933:66	379	1021.68	387216.72
30:12:020933:67	50	1021.68	51084

30:12:020933:69	390	1021.68	398455.2
30:12:020933:7	600.16	998.88	599487.82
30:12:020933:70	30	1021.68	30650.4
30:12:020933:71	31	1021.68	31672.08
30:12:020933:72	100	1021.68	102168
30:12:020933:8	453	1021.68	462821.04
30:12:020933:9	668	976.66	652408.88
30:12:020934:1	1119	855.4	957192.6
30:12:020934:10	1184	845.32	1000858.88
30:12:020934:11	612	970.97	594233.64
30:12:020934:12	595	976.73	581154.35
30:12:020934:13	915	892.33	816481.95
30:12:020934:14	482	997.22	480660.04
30:12:020934:15	607	972.65	590398.55
30:12:020934:17	367	2308.46	847204.82
30:12:020934:18	343	997.22	342046.46
30:12:020934:2	772	924.75	713907
30:12:020934:21	1404	815.6	1145102.4
30:12:020934:22	1161	848.81	985468.41
30:12:020934:23	123.89	997.22	123545.59
30:12:020934:3	617	969.31	598064.27
30:12:020934:5	707	941.99	665986.93
30:12:020934:6	987	878.25	866832.75
30:12:020934:7	600	975.02	585012
30:12:020934:8	684	948.56	648815.04
30:12:020934:88	567	986.67	559441.89
30:12:020934:89	282	997.22	281216.04
30:12:020934:9	541	996.44	539074.04
30:12:020935:1	641	900.65	577316.65
30:12:020935:10	470	934.03	438994.1
30:12:020935:100	821.7	854.88	702454.9
30:12:020935:101	810	857.46	694542.6
30:12:020935:103	832	852.65	709404.8
30:12:020935:104	979	824.01	806705.79
30:12:020935:105	468	934.03	437126.04
30:12:020935:107	1676.24	477.83	800957.76
30:12:020935:110	3069.28	477.83	1466594.06
30:12:020935:111	580.5	477.83	277380.32
30:12:020935:112	49.55	477.83	23676.48
30:12:020935:113	171.31	934.03	160008.68
30:12:020935:114	369.21	477.83	176419.61
30:12:020935:115	828.22	477.83	395748.36
30:12:020935:116	599	913.56	547222.44
30:12:020935:118	206	934.03	192410.18
30:12:020935:119	700	884.15	618905
30:12:020935:12	1495	753.91	1127095.45
30:12:020935:14	688	887.36	610503.68
30:12:020935:15	666	893.44	595031.04
30:12:020935:16	693	886.01	614004.93
30:12:020935:17	655	896.57	587253.35

30:12:020935:18	993	821.55	815799.15
30:12:020935:19	762	868.53	661819.86
30:12:020935:2	481	934.03	449268.43
30:12:020935:20	1036.09	814.26	843646.64
30:12:020935:21	784	863.35	676866.4
30:12:020935:24	583	918.76	535637.08
30:12:020935:25	324.29	934.03	302896.59
30:12:020935:26	554	928.66	514477.64
30:12:020935:27	417	934.03	389490.51
30:12:020935:28	384	934.03	358667.52
30:12:020935:29	841	850.72	715455.52
30:12:020935:3	660	895.14	590792.4
30:12:020935:30	1073	808.29	867295.17
30:12:020935:303	539	934.03	503442.17
30:12:020935:304	516	934.03	481959.48
30:12:020935:306	300	934.03	280209
30:12:020935:307	300	934.03	280209
30:12:020935:308	556	927.96	515945.76
30:12:020935:309	98	934.03	91534.94
30:12:020935:31	746	872.41	650817.86
30:12:020935:311	657	896	588672
30:12:020935:32	770	866.63	667305.1
30:12:020935:33	366	934.03	341854.98
30:12:020935:34	776	865.21	671402.96
30:12:020935:35	714	880.48	628662.72
30:12:020935:36	819	855.47	700629.93
30:12:020935:37	731	876.14	640458.34
30:12:020935:39	734	875.38	642528.92
30:12:020935:4	577	920.76	531278.52
30:12:020935:40	513	934.03	479157.39
30:12:020935:41	833	852.43	710074.19
30:12:020935:42	976	824.54	804751.04
30:12:020935:43	525	934.03	490365.75
30:12:020935:45	1030	815.26	839717.8
30:12:020935:46	384	934.03	358667.52
30:12:020935:47	825	854.16	704682
30:12:020935:48	597	914.2	545777.4
30:12:020935:49	656	896.28	587959.68
30:12:020935:5	595	914.84	544329.8
30:12:020935:50	838	851.36	713439.68
30:12:020935:51	841	850.72	715455.52
30:12:020935:52	732	875.89	641151.48
30:12:020935:528	660	895.14	590792.4
30:12:020935:529	600	913.24	547944
30:12:020935:53	876	843.47	738879.72
30:12:020935:530	807	858.13	692510.91
30:12:020935:531	266	934.03	248451.98
30:12:020935:533	123	934.03	114885.69
30:12:020935:534	94	934.03	87798.82
30:12:020935:536	1032	814.93	841007.76

30:12:020935:539	841	850.72	715455.52
30:12:020935:54	1132	799.26	904762.32
30:12:020935:540	244	934.03	227903.32
30:12:020935:541	69	934.03	64448.07
30:12:020935:543	660	895.14	590792.4
30:12:020935:546	500	934.03	467015
30:12:020935:547	841	850.72	715455.52
30:12:020935:55	764	868.05	663190.2
30:12:020935:56	702	883.62	620301.24
30:12:020935:57	600	913.24	547944
30:12:020935:58	868	845.09	733538.12
30:12:020935:59	859	846.95	727530.05
30:12:020935:6	659	895.42	590081.78
30:12:020935:60	1825	722.98	1319438.5
30:12:020935:61	963	826.86	796266.18
30:12:020935:62	822	854.81	702653.82
30:12:020935:63	434	934.03	405369.02
30:12:020935:64	759	869.25	659760.75
30:12:020935:662	666	893.44	595031.04
30:12:020935:663	603	912.28	550104.84
30:12:020935:664	666	893.44	595031.04
30:12:020935:665	666	893.44	595031.04
30:12:020935:666	660	895.14	590792.4
30:12:020935:667	420	934.03	392292.6
30:12:020935:668	401	934.03	374546.03
30:12:020935:671	350	934.03	326910.5
30:12:020935:672	350	934.03	326910.5
30:12:020935:68	744	872.9	649437.6
30:12:020935:69	770	866.63	667305.1
30:12:020935:7	685	888.18	608403.3
30:12:020935:71	270	934.03	252188.1
30:12:020935:72	332	934.03	310097.96
30:12:020935:74	296	934.03	276472.88
30:12:020935:75	599	913.56	547222.44
30:12:020935:76	681	889.27	605592.87
30:12:020935:77	771	866.39	667986.69
30:12:020935:78	851	848.61	722167.11
30:12:020935:79	813	856.79	696570.27
30:12:020935:8	635	902.43	573043.05
30:12:020935:80	758	869.49	659073.42
30:12:020935:81	742	873.39	648055.38
30:12:020935:82	664	894	593616
30:12:020935:84	630	903.93	569475.9
30:12:020935:85	755	870.21	657008.55
30:12:020935:86	846	849.66	718812.36
30:12:020935:87	697	884.94	616803.18
30:12:020935:89	503	934.03	469817.09
30:12:020935:9	671	892.04	598558.84
30:12:020935:90	782	863.82	675507.24
30:12:020935:92	989	822.25	813205.25

30:12:020935:93	1055	811.17	855784.35
30:12:020935:94	735	875.13	643220.55
30:12:020935:95	718.9	879.21	632064.07
30:12:020935:96	935	832	777920
30:12:020935:97	506	934.03	472619.18
30:12:020935:98	439.21	934.03	410235.32
30:12:020935:99	437.23	934.03	408385.94
30:12:020937:1	178493	614.11	109614336.2
30:12:020937:2	96.42	436.66	42102.76
30:12:020937:3	5447.53	436.66	2378718.45
30:12:020937:4	846	1957.39	1655951.94
30:12:020939:1	738	620.36	457825.68
30:12:020939:10	506	662.68	335316.08
30:12:020939:14	578	653.03	377451.34
30:12:020939:17	602	647.47	389776.94
30:12:020939:18	578	653.03	377451.34
30:12:020939:20	954	587.8	560761.2
30:12:020939:200	602	647.47	389776.94
30:12:020939:201	580	652.56	378484.8
30:12:020939:21	813	607.88	494206.44
30:12:020939:213	567	655.67	371764.89
30:12:020939:214	591	649.99	384144.09
30:12:020939:218	632	640.9	405048.8
30:12:020939:219	757	617.06	467114.42
30:12:020939:22	540	662.42	357706.8
30:12:020939:221	569	655.18	372797.42
30:12:020939:222	763	616.04	470038.52
30:12:020939:223	657	635.69	417648.33
30:12:020939:224	572	654.46	374351.12
30:12:020939:225	500	662.68	331340
30:12:020939:23	401	662.68	265734.68
30:12:020939:24	617	644.14	397434.38
30:12:020939:25	873	598.86	522804.78
30:12:020939:28	1020	579.6	591192
30:12:020939:29	806	608.99	490845.94
30:12:020939:30	334	662.68	221335.12
30:12:020939:31	350	662.68	231938
30:12:020939:32	863	613.96	529847.48
30:12:020939:33	713	624.87	445532.31
30:12:020939:336	578	653.03	377451.34
30:12:020939:34	845	602.97	509509.65
30:12:020939:342	656	635.9	417150.4
30:12:020939:36	595	649.07	386196.65
30:12:020939:4	798	610.26	486987.48
30:12:020939:40	1089	541.43	589617.27
30:12:020939:42	854	601.63	513792.02
30:12:020939:43	576	587.98	338676.48
30:12:020939:48	558	625	348750
30:12:020939:49	620	578.96	358955.2
30:12:020939:5	356	662.68	235914.08

30:12:020939:59	631	641.11	404540.41
30:12:020939:62	814	607.72	494684.08
30:12:020939:63	239	662.68	158380.52
30:12:020939:64	478	662.68	316761.04
30:12:020939:66	469	662.68	310796.92
30:12:020939:67	685	630.15	431652.75
30:12:020939:69	600	647.93	388758
30:12:020939:7	366	662.68	242540.88
30:12:020939:70	164	662.68	108679.52
30:12:020939:71	600	647.93	388758
30:12:020939:72	559	657.63	367615.17
30:12:020939:73	208	662.68	137837.44
30:12:020939:74	380	662.68	251818.4
30:12:020939:75	400	662.68	265072
30:12:020939:76	430	662.68	284952.4
30:12:020939:77	600	647.93	388758
30:12:020939:78	496	662.68	328689.28
30:12:020939:79	870	599.29	521382.3
30:12:020939:9	353	662.68	233926.04
30:12:020940:1	790.2	647.53	511678.21
30:12:020940:12	355	701.7	249103.5
30:12:020940:13	600	686.08	411648
30:12:020940:14	85	701.7	59644.5
30:12:020940:149	834	640.24	533960.16
30:12:020940:15	793	647.05	513110.65
30:12:020940:152	587	689.24	404583.88
30:12:020940:153	586	689.49	404041.14
30:12:020940:16	930	625.75	581947.5
30:12:020940:18	719	660.5	474899.5
30:12:020940:19	624	680.45	424600.8
30:12:020940:3	395	701.7	277171.5
30:12:020940:32	281	701.7	197177.7
30:12:020940:33	154	701.7	108061.8
30:12:020940:38	839	639.43	536481.77
30:12:020940:4	580	690.98	400768.4
30:12:020946:11	665.23	477.83	317866.85
30:12:020946:12	11561	477.83	5524192.63
30:12:020946:13	1809	477.83	864394.47
30:12:020946:14	2564	477.83	1225156.12
30:12:020946:16	4795	477.83	2291194.85
30:12:020946:18	13.7	630.39	8636.34
30:12:020946:19	1068	477.83	510322.44
30:12:020946:20	800	630.39	504312
30:12:020946:22	294	630.39	185334.66
30:12:020946:23	129.48	630.39	81622.9
30:12:020946:30	3600	477.83	1720188
30:12:020946:32	3114	477.83	1487962.62
30:12:020946:33	13957	1691.04	23601845.28
30:12:020946:35	1217	477.83	581519.11
30:12:020946:36	4692	630.39	2957789.88

30:12:020946:37	1610	630.39	1014927.9
30:12:020946:38	7935	1739.47	13802694.45
30:12:020946:39	10900	348.94	3803446
30:12:020946:40	13960	344.65	4811314
30:12:020946:41	800	630.39	504312
30:12:020946:42	1969.55	477.83	941110.08
30:12:020946:47	2240.07	19.41	43479.76
30:12:020946:48	1300	31.05	40365
30:12:020946:49	98348.17	553.72	54457348.69
30:12:020946:5	11074	2484.83	27517007.42
30:12:020946:50	225	1509.71	339684.75
30:12:020946:51	423	1509.71	638607.33
30:12:020946:52	2274	630.39	1433506.86
30:12:020946:56	970	2806.56	2722363.2
30:12:020946:57	821.6	477.83	392585.13
30:12:020946:58	5219	630.39	3290005.41
30:12:020946:59	99816	553.31	55229190.96
30:12:020946:6	49707	1586.99	78884511.93
30:12:020946:60	5075	630.39	3199229.25
30:12:020946:61	120594	548.1	66097571.4
30:12:020946:62	3198	477.83	1528100.34
30:12:020946:63	1023	477.83	488820.09
30:12:020946:64	1970	477.83	941325.1
30:12:020946:65	970	2806.56	2722363.2
30:12:020946:8	920.92	1040.6	958309.35
30:12:020946:9	1419	28.78	40838.82
30:12:020948:1	5544	509.44	2824335.36
30:12:020948:2	1399.97	3599.52	5039220.01
30:12:020948:23	5600	3145.54	17615024
30:12:020948:3	16145	489.79	7907659.55
30:12:020948:33	233	1298.43	302534.19
30:12:020948:34	330	1298.43	428481.9
30:12:020948:35	412	1298.43	534953.16
30:12:020948:36	111	1298.43	144125.73
30:12:020948:5	774.07	1203.4	931515.84
30:12:020948:9	25270	563.48	14239139.6
30:12:020949:10	1565	3554.07	5562119.55
30:12:020949:106	2186	566.53	1238434.58
30:12:020949:11	8400	2852.31	23959404
30:12:020949:110	2272	566.53	1287156.16
30:12:020949:114	3739	845.57	3161586.23
30:12:020949:119	1890	526.74	995538.6
30:12:020949:12	7064.4	936.37	6614892.23
30:12:020949:122	1046.91	526.74	551449.37
30:12:020949:132	190.08	566.53	107686.02
30:12:020949:134	1625	566.53	920611.25
30:12:020949:135	3003	566.53	1701289.59
30:12:020949:141	540.02	566.53	305937.53
30:12:020949:142	814.19	566.53	461263.06
30:12:020949:146	3184.62	526.74	1677466.74

30:12:020949:147	3586.54	526.74	1889174.08
30:12:020949:15	252	1106.2	278762.4
30:12:020949:150	2907.09	526.74	1531280.59
30:12:020949:151	18529.51	526.74	9760234.1
30:12:020949:1521	4456	566.53	2524457.68
30:12:020949:1522	3209	566.53	1817994.77
30:12:020949:1523	502	490.36	246160.72
30:12:020949:1524	507	490.36	248612.52
30:12:020949:1525	686	466.14	319772.04
30:12:020949:1527	2513	566.53	1423689.89
30:12:020949:153	828.98	566.53	469642.04
30:12:020949:154	1235.47	566.53	699930.82
30:12:020949:1549	950	566.53	538203.5
30:12:020949:155	5860.47	566.53	3320132.07
30:12:020949:1550	1655	957.74	1585059.7
30:12:020949:157	3264.52	566.53	1849448.52
30:12:020949:158	1088.37	566.53	616594.26
30:12:020949:1586	156	566.53	88378.68
30:12:020949:159	5982.58	566.53	3389311.05
30:12:020949:1597	875	442.92	387555
30:12:020949:1598	20	888.91	17778.2
30:12:020949:1599	825	448.43	369954.75
30:12:020949:16	4267	566.53	2417383.51
30:12:020949:1600	458	566.53	259470.74
30:12:020949:167	490	566.53	277599.7
30:12:020949:169	889.49	888.91	790676.56
30:12:020949:17	532	477.83	254205.56
30:12:020949:176	63.99	566.53	36252.25
30:12:020949:179	2881.01	566.53	1632178.6
30:12:020949:183	3282.59	526.74	1729071.46
30:12:020949:1834	201	566.53	113872.53
30:12:020949:184	168.16	526.74	88576.6
30:12:020949:186	3303.63	526.74	1740154.07
30:12:020949:187	759.7	526.74	400164.38
30:12:020949:1878	1508	888.91	1340476.28
30:12:020949:1881	21	888.91	18667.11
30:12:020949:1889	22	888.91	19556.02
30:12:020949:189	6359.66	526.74	3349887.31
30:12:020949:1897	246	566.53	139366.38
30:12:020949:1898	1208	566.53	684368.24
30:12:020949:1899	28	888.91	24889.48
30:12:020949:1900	1381	566.53	782377.93
30:12:020949:1902	25	888.91	22222.75
30:12:020949:1906	22	888.91	19556.02
30:12:020949:1907	50	888.91	44445.5
30:12:020949:1908	22	888.91	19556.02
30:12:020949:1911	26	888.91	23111.66
30:12:020949:1916	23	888.91	20444.93
30:12:020949:1918	365	566.53	206783.45
30:12:020949:1919	615	566.53	348415.95

30:12:020949:192	920	566.53	521207.6
30:12:020949:1920	11	2740.81	30148.91
30:12:020949:1923	937	436.6	409094.2
30:12:020949:1924	600	479.44	287664
30:12:020949:2	1491	2468.57	3680637.87
30:12:020949:200	32	888.91	28445.12
30:12:020949:2035	1079	566.53	611285.87
30:12:020949:2036	745	566.53	422064.85
30:12:020949:2042	3737	2357.73	8810837.01
30:12:020949:2043	4364	2339.51	10209621.64
30:12:020949:2044	190	2736.42	519919.8
30:12:020949:2045	24	888.91	21333.84
30:12:020949:2047	25	888.91	22222.75
30:12:020949:2053	818	566.53	463421.54
30:12:020949:2056	98625	497.55	49070868.75
30:12:020949:2057	8624	562.02	4846860.48
30:12:020949:2058	24	888.91	21333.84
30:12:020949:2059	2100	946.4	1987440
30:12:020949:2060	4195	914.22	3835152.9
30:12:020949:2062	674	467.88	315351.12
30:12:020949:2063	681	466.86	317931.66
30:12:020949:2065	400	2636.43	1054572
30:12:020949:2066	7654	2274.71	17410630.34
30:12:020949:21	36	566.53	20395.08
30:12:020949:224	4000	526.74	2106960
30:12:020949:227	6067	2301.29	13961926.43
30:12:020949:230	3557	3416.4	12152134.8
30:12:020949:231	2006	3554.07	7129464.42
30:12:020949:232	623.4	3554.07	2215607.24
30:12:020949:234	1189	3554.07	4225789.23
30:12:020949:236	673.3	3554.07	2392955.33
30:12:020949:238	807	2545.52	2054234.64
30:12:020949:24	46	566.53	26060.38
30:12:020949:241	490	2609.82	1278811.8
30:12:020949:242	881	2534.38	2232788.78
30:12:020949:243	27156	530.7	14411689.2
30:12:020949:244	350.03	566.53	198302.5
30:12:020949:245	2375	566.53	1345508.75
30:12:020949:246	562	486.08	273176.96
30:12:020949:247	655	470.69	308301.95
30:12:020949:248	658	470.24	309417.92
30:12:020949:25	32	566.53	18128.96
30:12:020949:250	610	477.78	291445.8
30:12:020949:251	783	453.38	354996.54
30:12:020949:253	1176	919.1	1080861.6
30:12:020949:257	760	456.22	346727.2
30:12:020949:26	4221	3295.78	13911487.38
30:12:020949:285	1670	888.91	1484479.7
30:12:020949:286	248	566.53	140499.44
30:12:020949:287	120	566.53	67983.6

30:12:020949:288	50	566.53	28326.5
30:12:020949:291	10879.86	526.74	5730857.46
30:12:020949:30	2028	2430.9	4929865.2
30:12:020949:307	32	888.91	28445.12
30:12:020949:308	32	888.91	28445.12
30:12:020949:309	32	888.91	28445.12
30:12:020949:310	32	888.91	28445.12
30:12:020949:318	32	888.91	28445.12
30:12:020949:319	200.6	3554.07	712946.44
30:12:020949:32	1252	526.74	659478.48
30:12:020949:320	8	2740.81	21926.48
30:12:020949:323	10000	557.88	5578800
30:12:020949:33	2778	566.53	1573820.34
30:12:020949:35	359	566.53	203384.27
30:12:020949:36	922.92	526.74	486138.88
30:12:020949:37	1439.24	526.74	758105.28
30:12:020949:379	14205	904.23	12844587.15
30:12:020949:38	721.16	526.74	379863.82
30:12:020949:380	699	1145.46	800676.54
30:12:020949:383	39655	477.83	18948348.65
30:12:020949:4	4331	959.56	4155854.36
30:12:020949:40	236.57	526.74	124610.88
30:12:020949:405	819	449.12	367829.28
30:12:020949:41	6265	43.36	271650.4
30:12:020949:412	40	566.53	22661.2
30:12:020949:413	279	566.53	158061.87
30:12:020949:414	250	566.53	141632.5
30:12:020949:416	167	1068.92	178509.64
30:12:020949:418	1718	566.53	973298.54
30:12:020949:419	341	566.53	193186.73
30:12:020949:42	880	526.74	463531.2
30:12:020949:420	668	468.75	313125
30:12:020949:425	603	478.94	288800.82
30:12:020949:427	686	466.14	319772.04
30:12:020949:429	37	566.53	20961.61
30:12:020949:441	703	566.53	398270.59
30:12:020949:465	3911	566.53	2215698.83
30:12:020949:469	2906	978.9	2844683.4
30:12:020949:487	549	2595.02	1424665.98
30:12:020949:489	4757	566.53	2694983.21
30:12:020949:495	449	566.53	254371.97
30:12:020949:497	2015	948.36	1910945.4
30:12:020949:5	2202	992.57	2185639.14
30:12:020949:50	3599.6	2362.15	8502795.14
30:12:020949:504	15162	546.39	8284365.18
30:12:020949:505	2720	888.91	2417835.2
30:12:020949:508	5370	566.53	3042266.1
30:12:020949:51	1057	2511.4	2654549.8
30:12:020949:515	3725	566.53	2110324.25
30:12:020949:517	833	447.52	372784.16

30:12:020949:519	984	432.14	425225.76
30:12:020949:520	933	436.99	407711.67
30:12:020949:521	783	453.38	354996.54
30:12:020949:522	852	445.41	379489.32
30:12:020949:523	783	453.38	354996.54
30:12:020949:524	792	452.29	358213.68
30:12:020949:525	857	444.86	381245.02
30:12:020949:526	834	447.41	373139.94
30:12:020949:528	737	888.91	655126.67
30:12:020949:530	763	455.85	347813.55
30:12:020949:532	551	488.1	268943.1
30:12:020949:533	22	888.91	19556.02
30:12:020949:534	883	442.08	390356.64
30:12:020949:535	837	447.07	374197.59
30:12:020949:537	747	457.88	342036.36
30:12:020949:539	718	461.7	331500.6
30:12:020949:541	224	888.91	199115.84
30:12:020949:543	715	1020.34	729543.1
30:12:020949:545	742	458.53	340229.26
30:12:020949:547	825	990.14	816865.5
30:12:020949:548	466	490.36	228507.76
30:12:020949:550	1261	410.2	517262.2
30:12:020949:551	758	456.48	346011.84
30:12:020949:557	4457	814.94	3632187.58
30:12:020949:558	782	1001.33	783040.06
30:12:020949:560	8352.66	275.78	2303496.57
30:12:020949:561	13251	550.08	7289110.08
30:12:020949:565	4089	566.53	2316541.17
30:12:020949:57	9	526.74	4740.66
30:12:020949:593	2524	566.53	1429921.72
30:12:020949:6	1979	3554.07	7033504.53
30:12:020949:600	5701	566.53	3229787.53
30:12:020949:611	2692	566.53	1525098.76
30:12:020949:622	82434	502.04	41385165.36
30:12:020949:623	5550	3111.68	17269824
30:12:020949:624	688	465.86	320511.68
30:12:020949:625	1512	566.53	856593.36
30:12:020949:628	4827	566.53	2734640.31
30:12:020949:629	720	566.53	407901.6
30:12:020949:630	841	446.62	375607.42
30:12:020949:634	6594	566.53	3735698.82
30:12:020949:636	1986	566.53	1125128.58
30:12:020949:637	3279	2373.19	7781690.01
30:12:020949:638	466	566.53	264002.98
30:12:020949:639	48	566.53	27193.44
30:12:020949:640	1466	566.53	830532.98
30:12:020949:642	2012	566.53	1139858.36
30:12:020949:643	5659	566.53	3205993.27
30:12:020949:646	4797	566.53	2717644.41
30:12:020949:647	2144	566.53	1214640.32

30:12:020949:649	1738	3554.07	6176973.66
30:12:020949:650	1786	2446.39	4369252.54
30:12:020949:651	24	888.91	21333.84
30:12:020949:652	17592	477.83	8405985.36
30:12:020949:653	966	2522.73	2436957.18
30:12:020949:654	385	888.91	342230.35
30:12:020949:655	787	566.53	445859.11
30:12:020949:656	957	566.53	542169.21
30:12:020949:66	289	566.53	163727.17
30:12:020949:660	3905	566.53	2212299.65
30:12:020949:662	23635	881.51	20834488.85
30:12:020949:664	5904	2304.42	13605295.68
30:12:020949:665	2491	888.91	2214274.81
30:12:020949:667	377	2644.25	996882.25
30:12:020949:669	22804	883.08	20137756.32
30:12:020949:67	63.99	566.53	36252.25
30:12:020949:670	80	566.53	45322.4
30:12:020949:671	671	468.31	314236.01
30:12:020949:672	22	888.91	19556.02
30:12:020949:673	149	2740.81	408380.69
30:12:020949:674	1184	3554.07	4208018.88
30:12:020949:675	170	566.53	96310.1
30:12:020949:676	684	2566.65	1755588.6
30:12:020949:677	3504	566.53	1985121.12
30:12:020949:678	11510	913.8	10517838
30:12:020949:679	4310	566.53	2441744.3
30:12:020949:680	25	888.91	22222.75
30:12:020949:681	27	888.91	24000.57
30:12:020949:682	23	888.91	20444.93
30:12:020949:683	260	2693.84	700398.4
30:12:020949:684	375	888.91	333341.25
30:12:020949:685	4494	566.53	2545985.82
30:12:020949:686	3165	875.69	2771558.85
30:12:020949:688	362	2649.62	959162.44
30:12:020949:689	1048	888.91	931577.68
30:12:020949:690	32	888.91	28445.12
30:12:020949:691	18	2740.81	49334.58
30:12:020949:7	2129	2425	5162825
30:12:020949:74	1511.7	566.53	856423.4
30:12:020949:77	1189	566.53	673604.17
30:12:020949:81	125.67	526.74	66195.42
30:12:020949:9	1389	566.53	786910.17
30:12:020949:97	4950.35	458.88	2271616.61
30:12:020950:1	687	1416.98	973465.26
30:12:020950:10	349	1491.05	520376.45
30:12:020950:11	425	1491.05	633696.25
30:12:020950:12	380	1491.05	566599
30:12:020950:14	712	1406.39	1001349.68
30:12:020950:15	621	1447.36	898810.56
30:12:020950:158	158	1491.05	235585.9

30:12:020950:16	621	1447.36	898810.56
30:12:020950:17	418	1491.05	623258.9
30:12:020950:18	335	1491.05	499501.75
30:12:020950:186	194	1491.05	289263.7
30:12:020950:187	577	1469.87	848114.99
30:12:020950:188	849	1355.36	1150700.64
30:12:020950:19	812	1368.1	1110897.2
30:12:020950:2	698	1412.27	985764.46
30:12:020950:20	326	1491.05	486082.3
30:12:020950:21	541	1489.89	806030.49
30:12:020950:22	620	1447.85	897667
30:12:020950:23	445	1491.05	663517.25
30:12:020950:24	320	1491.05	477136
30:12:020950:25	817	1366.34	1116299.78
30:12:020950:26	298	1491.05	444332.9
30:12:020950:27	301.5	1491.05	449551.58
30:12:020950:277	160	1491.05	238568
30:12:020950:278	684	1418.29	970110.36
30:12:020950:279	406	1491.05	605366.3
30:12:020950:287	747	1392.29	1040040.63
30:12:020950:288	444	1491.05	662026.2
30:12:020950:289	192	1491.05	286281.6
30:12:020950:290	400	1491.05	596420
30:12:020950:3	376	1491.05	560634.8
30:12:020950:30	399	1491.05	594928.95
30:12:020950:31	420	1491.05	626241
30:12:020950:32	664	1427.15	947627.6
30:12:020950:36	621	1447.36	898810.56
30:12:020950:37	385.73	1491.05	575142.72
30:12:020950:38	707.16	1408.4	995964.14
30:12:020950:39	663	1427.6	946498.8
30:12:020950:4	406	1491.05	605366.3
30:12:020950:40	1362	1227.29	1671568.98
30:12:020950:401	395	1491.05	588964.75
30:12:020950:402	400	1491.05	596420
30:12:020950:404	428	1491.05	638169.4
30:12:020950:406	444	1491.05	662026.2
30:12:020950:407	330	1491.05	492046.5
30:12:020950:408	134	1491.05	199800.7
30:12:020950:409	135	1491.05	201291.75
30:12:020950:41	456	1491.05	679918.8
30:12:020950:410	148	1491.05	220675.4
30:12:020950:42	443	1491.05	660535.15
30:12:020950:43	552	1483.61	818952.72
30:12:020950:44	530	1491.05	790256.5
30:12:020950:45	754	1389.56	1047728.24
30:12:020950:46	787	1377.12	1083793.44
30:12:020950:47	478	1491.05	712721.9
30:12:020950:49	665	1426.7	948755.5
30:12:020950:5	270	1491.05	402583.5

30:12:020950:50	667	1425.8	951008.6
30:12:020950:51	555	1481.92	822465.6
30:12:020950:52	324	1491.05	483100.2
30:12:020950:53	333	1491.05	496519.65
30:12:020950:54	613	1451.31	889653.03
30:12:020950:55	538	1491.05	802184.9
30:12:020950:56	480	1491.05	715704
30:12:020950:58	337	1491.05	502483.85
30:12:020950:59	583	1466.68	855074.44
30:12:020950:6	432.43	1491.05	644774.75
30:12:020950:61	609	1453.3	885059.7
30:12:020950:62	597	1459.39	871255.83
30:12:020950:63	364	1491.05	542742.2
30:12:020950:64	303	1491.05	451788.15
30:12:020950:65	557	1480.8	824805.6
30:12:020950:67	3265.38	477.83	1560296.53
30:12:020950:68	2910.15	477.83	1390556.97
30:12:020950:69	8957.57	477.83	4280195.67
30:12:020950:7	324	1491.05	483100.2
30:12:020950:70	1229	477.83	587253.07
30:12:020950:71	203	477.83	96999.49
30:12:020950:72	468	1491.05	697811.4
30:12:020950:77	8.14	607.25	4943.02
30:12:020950:8	566	1475.82	835314.12
30:12:020950:9	380	1491.05	566599
30:12:020955:10	256	1263.77	323525.12
30:12:020955:100	250	1263.77	315942.5
30:12:020955:101	509	1263.77	643258.93
30:12:020955:102	428	1263.77	540893.56
30:12:020955:103	589	1240.44	730619.16
30:12:020955:11	397	1263.77	501716.69
30:12:020955:12	110	1263.77	139014.7
30:12:020955:13	522	1263.77	659687.94
30:12:020955:14	732	1185.1	867493.2
30:12:020955:15	559	1254.14	701064.26
30:12:020955:16	188	1263.77	237588.76
30:12:020955:168	400	1263.77	505508
30:12:020955:169	400	1263.77	505508
30:12:020955:17	594	1238.24	735514.56
30:12:020955:171	478	1263.77	604082.06
30:12:020955:18	381	1263.77	481496.37
30:12:020955:19	548	1259.38	690140.24
30:12:020955:2	646	1216.61	785930.06
30:12:020955:21	646	1216.61	785930.06
30:12:020955:23	539	1263.77	681172.03
30:12:020955:24	439	1263.77	554795.03
30:12:020955:25	620	1227.16	760839.2
30:12:020955:26	342	1263.77	432209.34
30:12:020955:27	395	1263.77	499189.15
30:12:020955:28	488	1263.77	616719.76

30:12:020955:283	652	1214.25	791691
30:12:020955:284	602	1234.77	743331.54
30:12:020955:3	784.92	1167.85	916668.82
30:12:020955:31	1865.11	477.83	891205.51
30:12:020955:4	438.57	1263.77	554251.61
30:12:020955:5	635	1221.01	775341.35
30:12:020955:6	713	1191.66	849653.58
30:12:020955:62	8.14	497.31	4048.1
30:12:020955:68	5000	497.31	2486550
30:12:020955:7	341	1263.77	430945.57
30:12:020955:8	464	1263.77	586389.28
30:12:020955:9	194	1263.77	245171.38
30:12:020957:1	654	3449.01	2255652.54
30:12:020957:10	277	1178.64	326483.28
30:12:020957:11	675	1124.25	758868.75
30:12:020957:12	499	1178.64	588141.36
30:12:020957:13	385	1178.64	453776.4
30:12:020957:15	374	1178.64	440811.36
30:12:020957:16	440	1178.64	518601.6
30:12:020957:17	290.83	1178.64	342783.87
30:12:020957:18	462	1178.64	544531.68
30:12:020957:19	528	1178.64	622321.92
30:12:020957:2	377	1178.64	444347.28
30:12:020957:20	338	1178.64	398380.32
30:12:020957:21	429	1178.64	505636.56
30:12:020957:22	517	1178.64	609356.88
30:12:020957:23	464	1178.64	546888.96
30:12:020957:24	469	1178.64	552782.16
30:12:020957:25	630	1140.65	718609.5
30:12:020957:27	859	477.83	410455.97
30:12:020957:28	1968	416.69	820045.92
30:12:020957:29	352	1178.64	414881.28
30:12:020957:3	947	1047.08	991584.76
30:12:020957:4	553	1172.31	648287.43
30:12:020957:5	250	1178.64	294660
30:12:020957:7	760	1096.59	833408.4
30:12:020957:89	290	1178.64	341805.6
30:12:020957:9	451	1178.64	531566.64
30:12:020958:1	376.96	1174.31	442667.9
30:12:020958:10	736	1099.95	809563.2
30:12:020958:11	390	1174.31	457980.9
30:12:020958:12	498.67	477.83	238279.49
30:12:020958:2	515.52	1174.31	605380.29
30:12:020958:3	544.37	1171.87	637930.87
30:12:020958:4	439	1174.31	515522.09
30:12:020958:42	15	975.23	14628.45
30:12:020958:5	491	1174.31	576586.21
30:12:020958:6	465	1174.31	546054.15
30:12:020958:7	692	1114.28	771081.76
30:12:020958:8	696	1112.93	774599.28

30:12:020958:9	242	1174.31	284183.02
30:12:020959:1	300.46	1189.73	357466.28
30:12:020959:10	253	1189.73	301001.69
30:12:020959:11	283	1189.73	336693.59
30:12:020959:12	267	1189.73	317657.91
30:12:020959:13	355	1189.73	422354.15
30:12:020959:14	281	1189.73	334314.13
30:12:020959:17	600	1163.24	697944
30:12:020959:18	513.19	1189.73	610557.54
30:12:020959:19	577	1172.83	676722.91
30:12:020959:2	412.02	1189.73	490192.55
30:12:020959:20	72	2158.38	155403.36
30:12:020959:21	127.31	446.14	56798.08
30:12:020959:22	604	1161.62	701618.48
30:12:020959:25	676.49	446.14	301809.25
30:12:020959:3	680	1133.07	770487.6
30:12:020959:45	600	1163.24	697944
30:12:020959:5	438	1189.73	521101.74
30:12:020959:59	178	884.94	157519.32
30:12:020959:6	388	1189.73	461615.24
30:12:020959:7	273	1189.73	324796.29
30:12:020959:8	290	1189.73	345021.7
30:12:020959:9	362	1189.73	430682.26
30:12:020960:1	708	1178.26	834208.08
30:12:020960:10	625	1209.52	755950
30:12:020960:11	607	1216.96	738694.72
30:12:020960:114	388	1247.71	484111.48
30:12:020960:115	300	1247.71	374313
30:12:020960:12	606	1217.39	737738.34
30:12:020960:13	589	1224.68	721336.52
30:12:020960:14	671	1191.61	799570.31
30:12:020960:15	539	1247.71	672515.69
30:12:020960:16	531	1247.71	662534.01
30:12:020960:17	464	1247.71	578937.44
30:12:020960:18	515	1247.71	642570.65
30:12:020960:19	494	1247.71	616368.74
30:12:020960:2	521	1247.71	650056.91
30:12:020960:20	504	1247.71	628845.84
30:12:020960:21	491.45	1247.71	613187.08
30:12:020960:22	471	1247.71	587671.41
30:12:020960:23	572	1232.24	704841.28
30:12:020960:25	652	1198.82	781630.64
30:12:020960:3	538	1247.71	671267.98
30:12:020960:4	482	1247.71	601396.22
30:12:020960:5	572	1232.24	704841.28
30:12:020960:6	532	1247.71	663781.72
30:12:020960:7	522	1247.71	651304.62
30:12:020960:8	619	1211.97	750209.43
30:12:020960:9	521	1247.71	650056.91
30:12:020961:10	648	1274.32	825759.36

30:12:020961:11	582.14	1303.33	758720.53
30:12:020961:13	632	1281.03	809610.96
30:12:020961:14	534.8	1324.57	708380.04
30:12:020961:15	603	1293.72	780113.16
30:12:020961:16	513	1324.57	679504.41
30:12:020961:17	681	1261.09	858802.29
30:12:020961:18	600	1295.08	777048
30:12:020961:19	627	1283.16	804541.32
30:12:020961:2	630	1281.88	807584.4
30:12:020961:20	527	1324.57	698048.39
30:12:020961:21	559	1314.47	734788.73
30:12:020961:22	553	1317.46	728555.38
30:12:020961:23	600	1295.08	777048
30:12:020961:24	590	1299.66	766799.4
30:12:020961:26	554	1316.96	729595.84
30:12:020961:27	405	1324.57	536450.85
30:12:020961:29	8000	621.33	4970640
30:12:020961:4	533	1324.57	705995.81
30:12:020961:5	634	1280.18	811634.12
30:12:020961:6	668	1266.21	845828.28
30:12:020961:64	566	1311.04	742048.64
30:12:020961:69	235	1324.57	311273.95
30:12:020961:7	585	1301.98	761658.3
30:12:020961:70	266	1324.57	352335.62
30:12:020961:71	686	1259.16	863783.76
30:12:020961:72	358	1324.57	474196.06
30:12:020961:73	255	1324.57	337765.35
30:12:020961:8	567	1310.56	743087.52
30:12:020961:9	596	1296.9	772952.4
30:12:020963:1	501	1224.04	613244.04
30:12:020963:10	500	1224.04	612020
30:12:020963:11	620	1188.58	736919.6
30:12:020963:119	922	1093.54	1008243.88
30:12:020963:12	529	1224.04	647517.16
30:12:020963:13	673	1168.28	786252.44
30:12:020963:14	979	1079.85	1057173.15
30:12:020963:15	762	1138.2	867308.4
30:12:020963:18	300	1224.04	367212
30:12:020963:19	365	1224.04	446774.6
30:12:020963:2	522.62	1224.04	639707.78
30:12:020963:20	473	1224.04	578970.92
30:12:020963:21	547	1220.26	667482.22
30:12:020963:22	1034	1067.53	1103826.02
30:12:020963:23	658	1173.82	772373.56
30:12:020963:24	639	1181.07	754703.73
30:12:020963:25	55	477.83	26280.65
30:12:020963:26	210	1224.04	257048.4
30:12:020963:27	176	1224.04	215431.04
30:12:020963:3	722	1151.16	831137.52
30:12:020963:4	730	1148.5	838405

30:12:020963:5	717	1152.84	826586.28
30:12:020963:6	655	1174.95	769592.25
30:12:020963:61	81	1224.04	99147.24
30:12:020963:7	566	1211.54	685731.64
30:12:020963:74	20	1224.04	24480.8
30:12:020963:75	600	1196.79	718074
30:12:020963:8	863	1108.84	956928.92
30:12:020963:9	590	1201.02	708601.8
30:12:020964:1	471	1208.1	569015.1
30:12:020964:10	864	1094.13	945328.32
30:12:020964:11	496	1208.1	599217.6
30:12:020964:12	508	1208.1	613714.8
30:12:020964:13	508	1208.1	613714.8
30:12:020964:14	520	1208.1	628212
30:12:020964:15	351	1208.1	424043.1
30:12:020964:16	728	1134.2	825697.6
30:12:020964:17	328	1208.1	396256.8
30:12:020964:18	610	1177.11	718037.1
30:12:020964:19	384	1208.1	463910.4
30:12:020964:2	415	1208.1	501361.5
30:12:020964:20	422	1208.1	509818.2
30:12:020964:206	333	1208.1	402297.3
30:12:020964:21	643	1164.16	748554.88
30:12:020964:22	162	1208.1	195712.2
30:12:020964:23	158	1208.1	190879.8
30:12:020964:24	178	1208.1	215041.8
30:12:020964:25	172	1208.1	207793.2
30:12:020964:26	251	1208.1	303233.1
30:12:020964:3	361	1208.1	436124.1
30:12:020964:4	372	1208.1	449413.2
30:12:020964:67	685	1148.79	786921.15
30:12:020964:7	360	1208.1	434916
30:12:020964:8	348	1208.1	420418.8
30:12:020964:9	237	1208.1	286319.7
30:12:020965:1	656	1187.13	778757.28
30:12:020965:10	465	1237.13	575265.45
30:12:020965:11	397	1237.13	491140.61
30:12:020965:12	582	1217.35	708497.7
30:12:020965:13	705	1169.31	824363.55
30:12:020965:14	509	1237.13	629699.17
30:12:020965:15	550	1231.89	677539.5
30:12:020965:16	504	1237.13	623513.52
30:12:020965:2	294	1237.13	363716.22
30:12:020965:3	578	1219.11	704645.58
30:12:020965:4	573	1221.34	699827.82
30:12:020965:5	351	1237.13	434232.63
30:12:020965:6	572	1221.79	698863.88
30:12:020965:7	488	1237.13	603719.44
30:12:020965:8	439	1237.13	543100.07
30:12:020965:9	488	1237.13	603719.44

30:12:020966:1	615	1184.16	728258.4
30:12:020966:10	810	1117.61	905264.1
30:12:020966:11	726	1143.61	830260.86
30:12:020966:12	698	1153.09	804856.82
30:12:020966:13	547.61	1213.38	664459.02
30:12:020966:14	771	1129.26	870659.46
30:12:020966:15	576	1200.56	691522.56
30:12:020966:16	325	477.83	155294.75
30:12:020966:17	786	1124.7	884014.2
30:12:020966:18	655	1168.59	765426.45
30:12:020966:19	939	1083.46	1017368.94
30:12:020966:2	900	1093.16	983844
30:12:020966:20	667	1164.15	776488.05
30:12:020966:204	600	1190.32	714192
30:12:020966:205	91	1217.42	110785.22
30:12:020966:206	554	1210.42	670572.68
30:12:020966:209	129	1217.42	157047.18
30:12:020966:210	542	1216	659072
30:12:020966:211	857	1104.46	946522.22
30:12:020966:212	1028	1063.05	1092815.4
30:12:020966:22	644	1172.76	755257.44
30:12:020966:23	268	477.83	128058.44
30:12:020966:25	619	1182.55	731998.45
30:12:020966:26	655	1168.59	765426.45
30:12:020966:27	518	1217.42	630623.56
30:12:020966:28	681	1159.08	789333.48
30:12:020966:29	520	1217.42	633058.4
30:12:020966:290	111	1217.42	135133.62
30:12:020966:299	387	1217.42	471141.54
30:12:020966:3	732	1141.63	835673.16
30:12:020966:30	545	1214.59	661951.55
30:12:020966:300	141	551.37	77743.17
30:12:020966:301	365	1217.42	444358.3
30:12:020966:302	401	1217.42	488185.42
30:12:020966:303	400	1217.42	486968
30:12:020966:32	949	1081.06	1025925.94
30:12:020966:33	381	1217.42	463837.02
30:12:020966:34	1009	1067.23	1076835.07
30:12:020966:35	379	1217.42	461402.18
30:12:020966:36	345	1217.42	420009.9
30:12:020966:38	474	1217.42	577057.08
30:12:020966:39	369.06	1217.42	449301.03
30:12:020966:4	649	1170.85	759881.65
30:12:020966:40	930	1085.66	1009663.8
30:12:020966:41	362	1217.42	440706.04
30:12:020966:415	781	1126.2	879562.2
30:12:020966:416	306.9	1217.42	373626.2
30:12:020966:42	607	1187.42	720763.94
30:12:020966:43	1146	1039.07	1190774.22
30:12:020966:45	496	1217.42	603840.32

30:12:020966:46	528	1217.42	642797.76
30:12:020966:47	275	1217.42	334790.5
30:12:020966:48	641	1173.91	752476.31
30:12:020966:5	638	1175.06	749688.28
30:12:020966:50	929	1085.9	1008801.1
30:12:020966:51	641	1173.91	752476.31
30:12:020966:52	890	1095.73	975199.7
30:12:020966:53	963	1077.74	1037863.62
30:12:020966:54	625	1180.16	737600
30:12:020966:55	509	1217.42	619666.78
30:12:020966:56	770	1129.56	869761.2
30:12:020966:59	736	1140.33	839282.88
30:12:020966:6	490	1217.42	596535.8
30:12:020966:60	1098	1048.45	1151198.1
30:12:020966:61	1185	1031.79	1222671.15
30:12:020966:62	884	1097.28	969995.52
30:12:020966:63	1126	1042.92	1174327.92
30:12:020966:64	938	1083.71	1016519.98
30:12:020966:65	681	1159.08	789333.48
30:12:020966:66	752	1135.19	853662.88
30:12:020966:67	1067.36	1054.7	1125744.59
30:12:020966:68	590	1194.52	704766.8
30:12:020966:69	321	477.83	153383.43
30:12:020966:7	975	1074.94	1048066.5
30:12:020966:72	725	1143.94	829356.5
30:12:020966:73	600	1190.32	714192
30:12:020966:74	873	1100.17	960448.41
30:12:020966:75	240	1217.42	292180.8
30:12:020966:8	907	1091.38	989881.66
30:12:020966:9	774	1128.34	873335.16
30:12:020967:1	483	1215.71	587187.93
30:12:020967:10	301	1215.71	365928.71
30:12:020967:102	148	478.96	70886.08
30:12:020967:11	411	1215.71	499656.81
30:12:020967:12	436	1215.71	530049.56
30:12:020967:13	410	1215.71	498441.1
30:12:020967:137	392	1215.71	476558.32
30:12:020967:14	317	1215.71	385380.07
30:12:020967:15	462	1215.71	561658.02
30:12:020967:16	359	1215.71	436439.89
30:12:020967:17	405.47	1215.71	492933.93
30:12:020967:18	385	1215.71	468048.35
30:12:020967:183	743	1136.46	844389.78
30:12:020967:19	214	1215.71	260161.94
30:12:020967:20	457	1215.71	555579.47
30:12:020967:21	577	1198.44	691499.88
30:12:020967:22	587	1194.12	700948.44
30:12:020967:23	431	1215.71	523971.01
30:12:020967:24	345	1215.71	419419.95
30:12:020967:25	381	1215.71	463185.51

30:12:020967:26	455	1215.71	553148.05
30:12:020967:27	387.05	1215.71	470540.56
30:12:020967:277	393	1215.71	477774.03
30:12:020967:278	400	1215.71	486284
30:12:020967:28	294.13	1215.71	357576.78
30:12:020967:29	417	1215.71	506951.07
30:12:020967:30	567	1202.85	682015.95
30:12:020967:31	312	1215.71	379301.52
30:12:020967:32	347	1215.71	421851.37
30:12:020967:33	709	1147.7	813719.3
30:12:020967:34	459	1215.71	558010.89
30:12:020967:35	371	1215.71	451028.41
30:12:020967:36	475	1215.71	577462.25
30:12:020967:37	376	1215.71	457106.96
30:12:020967:38	359.28	477.83	171674.76
30:12:020967:39	560	1205.99	675354.4
30:12:020967:4	426	1215.71	517892.46
30:12:020967:40	336	1215.71	408478.56
30:12:020967:41	551	1210.1	666765.1
30:12:020967:42	493	1215.71	599345.03
30:12:020967:43	597	1189.9	710370.3
30:12:020967:44	455	1215.71	553148.05
30:12:020967:45	292	1215.71	354987.32
30:12:020967:46	327	1215.71	397537.17
30:12:020967:47	514	1215.71	624874.94
30:12:020967:48	483	1215.71	587187.93
30:12:020967:49	524	1215.71	637032.04
30:12:020967:5	741	1137.11	842598.51
30:12:020967:50	458	1215.71	556795.18
30:12:020967:51	588	1193.7	701895.6
30:12:020967:52	535	1215.71	650404.85
30:12:020967:53	578	1198.01	692449.78
30:12:020967:54	549	1211.03	664855.47
30:12:020967:55	386	1215.71	469264.06
30:12:020967:57	487	1215.71	592050.77
30:12:020967:58	580	1197.14	694341.2
30:12:020967:59	583	1195.84	697174.72
30:12:020967:6	307	1215.71	373222.97
30:12:020967:60	438	1215.71	532480.98
30:12:020967:61	498	1215.71	605423.58
30:12:020967:62	395	1215.71	480205.45
30:12:020967:63	475	1215.71	577462.25
30:12:020967:64	435	1215.71	528833.85
30:12:020967:65	471	1215.71	572599.41
30:12:020967:66	318	1215.71	386595.78
30:12:020967:67	816	1114.32	909285.12
30:12:020967:68	180	477.83	86009.4
30:12:020967:7	400	1215.71	486284
30:12:020967:70	294	477.83	140482.02
30:12:020967:8	545	1212.89	661025.05

30:12:020967:9	360	1215.71	437655.6
30:12:020968:1	175	1190.01	208251.75
30:12:020968:109	258	1190.01	307022.58
30:12:020968:110	663	1139.37	755402.31
30:12:020968:111	352	1190.01	418883.52
30:12:020968:112	70	1190.01	83300.7
30:12:020968:113	248	1190.01	295122.48
30:12:020968:117	447	1190.01	531934.47
30:12:020968:118	373	1190.01	443873.73
30:12:020968:12	563	1179.17	663872.71
30:12:020968:127	484	1190.01	575964.84
30:12:020968:129	605	1161.49	702701.45
30:12:020968:13	318	1190.01	378423.18
30:12:020968:131	636	950	604200
30:12:020968:133	411	1190.01	489094.11
30:12:020968:134	869	1076.44	935426.36
30:12:020968:135	518	1190.01	616425.18
30:12:020968:136	425	1190.01	505754.25
30:12:020968:137	425	983.59	418025.75
30:12:020968:142	652	1143.38	745483.76
30:12:020968:144	622	1154.75	718254.5
30:12:020968:15	373	1190.01	443873.73
30:12:020968:16	333	1190.01	396273.33
30:12:020968:167	419	1190.01	498614.19
30:12:020968:17	304	1190.01	361763.04
30:12:020968:177	96	461.16	44271.36
30:12:020968:178	625	1153.58	720987.5
30:12:020968:18	159	1190.01	189211.59
30:12:020968:19	379	1190.01	451013.79
30:12:020968:2	365	1190.01	434353.65
30:12:020968:20	246	1190.01	292742.46
30:12:020968:21	318	1190.01	378423.18
30:12:020968:22	673	1135.8	764393.4
30:12:020968:23	499	1190.01	593814.99
30:12:020968:24	439	1190.01	522414.39
30:12:020968:25	586	1169.3	685209.8
30:12:020968:250	419	1190.01	498614.19
30:12:020968:26	584	1170.14	683361.76
30:12:020968:27	708	1123.77	795629.16
30:12:020968:28	594	1165.97	692586.18
30:12:020968:3	400	1190.01	476004
30:12:020968:30	459	1190.01	546214.59
30:12:020968:31	448	1190.01	533124.48
30:12:020968:32	294	1190.01	349862.94
30:12:020968:33	607	1160.69	704538.83
30:12:020968:34	407	1190.01	484334.07
30:12:020968:35	882	1073.09	946465.38
30:12:020968:36	759	1107.47	840569.73
30:12:020968:37	488	1190.01	580724.88
30:12:020968:38	409	1190.01	486714.09

30:12:020968:39	748	1110.87	830930.76
30:12:020968:4	465	1190.01	553354.65
30:12:020968:40	1082.36	1027.94	1112601.14
30:12:020968:41	623	1154.36	719166.28
30:12:020968:42	456	1190.01	542644.56
30:12:020968:43	356	1190.01	423643.56
30:12:020968:44	632	1150.89	727362.48
30:12:020968:45	532	1190.01	633085.32
30:12:020968:46	226	1190.01	268942.26
30:12:020968:47	471	1190.01	560494.71
30:12:020968:48	668	1137.58	759903.44
30:12:020968:49	557	1181.83	658279.31
30:12:020968:5	520	1190.01	618805.2
30:12:020968:52	68	477.83	32492.44
30:12:020968:53	231	477.83	110378.73
30:12:020968:54	210	477.83	100344.3
30:12:020968:55	450	1190.01	535504.5
30:12:020968:57	300	542.55	162765
30:12:020968:6	535	1190.01	636655.35
30:12:020968:7	480	1190.01	571204.8
30:12:020968:8	370.67	1190.01	441101.01
30:12:020968:80	30	1190.01	35700.3
30:12:020968:84	147.32	1190.01	175312.27
30:12:020968:9	412	1190.01	490284.12
30:12:020969:1	458.25	1208.2	553657.65
30:12:020969:10	420	1208.2	507444
30:12:020969:11	881	1089.75	960069.75
30:12:020969:12	769	1121.32	862295.08
30:12:020969:13	624.47	1171.43	731522.89
30:12:020969:14	645	1163.5	750457.5
30:12:020969:15	2214.71	477.83	1058254.88
30:12:020969:16	98	1208.2	118403.6
30:12:020969:2	439	1208.2	530399.8
30:12:020969:3	408	1208.2	492945.6
30:12:020969:4	375	1208.2	453075
30:12:020969:5	500	1208.2	604100
30:12:020969:6	637	1166.55	743092.35
30:12:020969:7	815.78	1107.5	903476.35
30:12:020969:8	625	1171.22	732012.5
30:12:020969:9	505	1208.2	610141
30:12:020973:1	465	1247.12	579910.8
30:12:020973:10	441	1247.12	549979.92
30:12:020973:100	468	1247.12	583652.16
30:12:020973:101	575	1230.3	707422.5
30:12:020973:103	379	1247.12	472658.48
30:12:020973:105	379	477.83	181097.57
30:12:020973:106	628	477.83	300077.24
30:12:020973:107	582	477.83	278097.06
30:12:020973:108	488	1247.12	608594.56
30:12:020973:11	502	1247.12	626054.24

30:12:020973:114	5.61	508.6	2853.25
30:12:020973:12	488	1247.12	608594.56
30:12:020973:13	686	1185.53	813273.58
30:12:020973:14	424	1247.12	528778.88
30:12:020973:15	387	1247.12	482635.44
30:12:020973:16	552	1240.89	684971.28
30:12:020973:17	380.68	1247.12	474753.64
30:12:020973:18	532	1247.12	663467.84
30:12:020973:2	505	1247.12	629795.6
30:12:020973:20	648	1199.81	777476.88
30:12:020973:21	572	1231.65	704503.8
30:12:020973:216	525	1247.12	654738
30:12:020973:22	408.3	1247.12	509199.1
30:12:020973:23	606.96	1216.41	738312.21
30:12:020973:24	471	1247.12	587393.52
30:12:020973:25	521	1247.12	649749.52
30:12:020973:26	556	1239.01	688889.56
30:12:020973:27	472	1247.12	588640.64
30:12:020973:28	462	1247.12	576169.44
30:12:020973:29	564	1235.3	696709.2
30:12:020973:297	783	1153.06	902845.98
30:12:020973:298	576	1229.85	708393.6
30:12:020973:299	264	1247.12	329239.68
30:12:020973:3	573	1231.2	705477.6
30:12:020973:30	454	1247.12	566192.48
30:12:020973:300	800	1147.87	918296
30:12:020973:302	424	1247.12	528778.88
30:12:020973:303	34	1247.12	42402.08
30:12:020973:31	626	1208.54	756546.04
30:12:020973:32	550	1241.84	683012
30:12:020973:33	599	1219.78	730648.22
30:12:020973:34	463.5	1247.12	578040.12
30:12:020973:35	574	1230.75	706450.5
30:12:020973:36	531	1247.12	662220.72
30:12:020973:37	680	1187.72	807649.6
30:12:020973:38	595	1221.5	726792.5
30:12:020973:39	599	1219.78	730648.22
30:12:020973:4	521	1247.12	649749.52
30:12:020973:40	623	1209.76	753680.48
30:12:020973:41	646	1200.59	775581.14
30:12:020973:419	472	1247.12	588640.64
30:12:020973:42	478	1247.12	596123.36
30:12:020973:422	443	1247.12	552474.16
30:12:020973:423	400	1247.12	498848
30:12:020973:43	459	1247.12	572428.08
30:12:020973:430	407	1247.12	507577.84
30:12:020973:44	252	1247.12	314274.24
30:12:020973:45	652	1198.26	781265.52
30:12:020973:46	794	1149.69	912853.86
30:12:020973:47	654	1197.49	783158.46

30:12:020973:48	632	1206.12	762267.84
30:12:020973:49	701	1180.16	827292.16
30:12:020973:5	487	1247.12	607347.44
30:12:020973:50	352	1247.12	438986.24
30:12:020973:51	462	1247.12	576169.44
30:12:020973:52	719	1173.89	844026.91
30:12:020973:53	862	1130.02	974077.24
30:12:020973:54	695	1182.29	821691.55
30:12:020973:543	906	1118.27	1013152.62
30:12:020973:55	459	1247.12	572428.08
30:12:020973:56	655	1197.1	784100.5
30:12:020973:57	659	1195.57	787880.63
30:12:020973:58	660	1195.19	788825.4
30:12:020973:59	627	1208.14	757503.78
30:12:020973:60	296	1247.12	369147.52
30:12:020973:62	843	1135.32	957074.76
30:12:020973:63	704	1179.1	830086.4
30:12:020973:64	603	1218.08	734502.24
30:12:020973:65	322	2392.69	770446.18
30:12:020973:66	208	1247.12	259400.96
30:12:020973:67	830	1139.03	945394.9
30:12:020973:68	591	1223.23	722928.93
30:12:020973:69	581	1227.62	713247.22
30:12:020973:7	285	1247.12	355429.2
30:12:020973:70	878	1125.66	988329.48
30:12:020973:71	870	1127.83	981212.1
30:12:020973:72	839	1136.45	953481.55
30:12:020973:73	703	1179.45	829153.35
30:12:020973:74	763	1159.34	884576.42
30:12:020973:75	930	1112.14	1034290.2
30:12:020973:76	196	1247.12	244435.52
30:12:020973:77	679	1188.09	806713.11
30:12:020973:78	833	1138.17	948095.61
30:12:020973:79	840	1136.17	954382.8
30:12:020973:8	635	1204.92	765124.2
30:12:020973:80	911	1116.97	1017559.67
30:12:020973:81	921	1114.42	1026380.82
30:12:020973:82	815	1143.4	931871
30:12:020973:83	910	1117.23	1016679.3
30:12:020973:84	692	1183.37	818892.04
30:12:020973:85	532	1247.12	663467.84
30:12:020973:86	620	1210.99	750813.8
30:12:020973:87	995	1096.48	1090997.6
30:12:020973:88	566	1234.38	698659.08
30:12:020973:89	455	1247.12	567439.6
30:12:020973:9	389	1247.12	485129.68
30:12:020973:90	1069	1080.08	1154605.52
30:12:020973:92	686	1185.53	813273.58
30:12:020973:93	719	1173.89	844026.91
30:12:020973:94	1098	1074.03	1179284.94

30:12:020973:95	600	1219.35	731610
30:12:020973:96	1098	1074.03	1179284.94
30:12:020973:97	638	1203.73	767979.74
30:12:020973:99	494	1247.12	616077.28
30:12:020975:1	1551	477.83	741114.33
30:12:020975:10	272	1075.26	292470.72
30:12:020975:11	274	1075.26	294621.24
30:12:020975:12	344	1075.26	369889.44
30:12:020975:13	774	996.58	771352.92
30:12:020975:14	499	1062.16	530017.84
30:12:020975:15	694	1019.67	707650.98
30:12:020975:151	452	1075.26	486017.52
30:12:020975:16	381	1075.26	409674.06
30:12:020975:17	309	1075.26	332255.34
30:12:020975:18	551	1070.3	589735.3
30:12:020975:182	349	1075.26	375265.74
30:12:020975:19	312	1075.26	335481.12
30:12:020975:2	3810	2340.26	8916390.6
30:12:020975:20	431	1075.26	463437.06
30:12:020975:21	297	1075.26	319352.22
30:12:020975:22	178	1075.26	191396.28
30:12:020975:23	224	1075.26	240858.24
30:12:020975:24	339	1075.26	364513.14
30:12:020975:25	514	1075.26	552683.64
30:12:020975:26	271	1075.26	291395.46
30:12:020975:27	280	1075.26	301072.8
30:12:020975:28	191	1075.26	205374.66
30:12:020975:3	1270	477.83	606844.1
30:12:020975:30	29193	824.35	24065249.55
30:12:020975:31	526	477.83	251338.58
30:12:020975:32	231	1075.26	248385.06
30:12:020975:34	34981	447.65	15659244.65
30:12:020975:4	2956	477.83	1412465.48
30:12:020975:5	419	1075.26	450533.94
30:12:020975:6	262	1075.26	281718.12
30:12:020975:7	192	1075.26	206449.92
30:12:020975:8	200	1075.26	215052
30:12:020975:9	363	1075.26	390319.38
30:12:020981:1	466	1297.09	604443.94
30:12:020981:10	587	1274.06	747873.22
30:12:020981:11	553	1290.12	713436.36
30:12:020981:12	668	1239.94	828279.92
30:12:020981:13	643	1249.91	803692.13
30:12:020981:15	415	1297.09	538292.35
30:12:020981:16	383.88	1297.09	497926.91
30:12:020981:17	423	1297.09	548669.07
30:12:020981:18	534	1297.09	692646.06
30:12:020981:19	542	1295.58	702204.36
30:12:020981:2	510	1297.09	661515.9
30:12:020981:20	358.48	1297.09	464980.82

30:12:020981:21	519.62	1297.09	673993.91
30:12:020981:22	413	1297.09	535698.17
30:12:020981:3	698	1228.55	857527.9
30:12:020981:4	532	1297.09	690051.88
30:12:020981:5	1221	1092.43	1333857.03
30:12:020981:50	323	1297.09	418960.07
30:12:020981:51	323	1297.09	418960.07
30:12:020981:6	638	1251.96	798750.48
30:12:020981:7	584	1275.43	744851.12
30:12:020981:74	600	1268.21	760926
30:12:020981:8	697	1228.92	856557.24
30:12:020981:9	620	1259.51	780896.2
30:12:020984:1	619	1294.75	801450.25
30:12:020984:10	594	1306.01	775769.94
30:12:020984:11	607	1300.08	789148.56
30:12:020984:12	642	1284.87	824886.54
30:12:020984:14	686	1267.11	869237.46
30:12:020984:15	925	1190.01	1100759.25
30:12:020984:17	742	1246.4	924828.8
30:12:020984:18	806	1224.93	987293.58
30:12:020984:2	508	1332.93	677128.44
30:12:020984:20	448	1332.93	597152.64
30:12:020984:21	613	1297.4	795306.2
30:12:020984:211	560	1322.27	740471.2
30:12:020984:22	768	1237.41	950330.88
30:12:020984:23	640	1285.71	822854.4
30:12:020984:24	634	1288.26	816756.84
30:12:020984:25	594	1306.01	775769.94
30:12:020984:5	638	1286.56	820825.28
30:12:020984:6	699	1262.12	882221.88
30:12:020984:7	635	1287.83	817772.05
30:12:020984:8	643	1284.45	825901.35
30:12:020984:9	628	1290.83	810641.24
30:12:020984:98	282	1332.93	375886.26
30:12:020984:99	303	1332.93	403877.79
30:12:020985:1	300	1347.96	404388
30:12:020985:10	1077	1165.59	1255340.43
30:12:020985:11	331	1347.96	446174.76
30:12:020985:12	423	1347.96	570187.08
30:12:020985:13	477	1347.96	642976.92
30:12:020985:14	128.4	1347.96	173078.06
30:12:020985:2	648	1296.82	840339.36
30:12:020985:3	726	1266.23	919282.98
30:12:020985:33	36.4	2918.98	106250.87
30:12:020985:4	796	1241.99	988624.04
30:12:020985:5	541	1346.91	728678.31
30:12:020985:6	642	1299.36	834189.12
30:12:020985:7	536	1347.96	722506.56
30:12:020985:8	400	1347.96	539184
30:12:020985:9	1133	1153.25	1306632.25

30:12:020986:1	533	1294.98	690224.34
30:12:020986:10	894	1164.44	1041009.36
30:12:020986:11	654	1243.44	813209.76
30:12:020986:12	758	1205.5	913769
30:12:020986:13	582	1274.27	741625.14
30:12:020986:2	822	1185.15	974193.3
30:12:020986:3	580	1275.2	739616
30:12:020986:4	500	1294.98	647490
30:12:020986:5	645	1247.07	804360.15
30:12:020986:6	500	1294.98	647490
30:12:020986:7	654	1243.44	813209.76
30:12:020986:8	602	1265.26	761686.52
30:12:020986:9	971	1144.41	1111222.11
30:12:020987:1	487	1259.97	613605.39
30:12:020987:10	745	1177.17	876991.65
30:12:020987:11	716	1187.03	849913.48
30:12:020987:12	857	1143.06	979602.42
30:12:020987:13	545	1257.04	685086.8
30:12:020987:14	549	1255.12	689060.88
30:12:020987:17	776	1167.14	905700.64
30:12:020987:177	400	1259.97	503988
30:12:020987:178	287	1259.97	361611.39
30:12:020987:179	343	1259.97	432169.71
30:12:020987:2	271	1259.97	341451.87
30:12:020987:3	398	1259.97	501468.06
30:12:020987:4	484	1259.97	609825.48
30:12:020987:5	589	1236.72	728428.08
30:12:020987:6	718	1186.34	851792.12
30:12:020987:7	478	1259.97	602265.66
30:12:020987:8	517	1259.97	651404.49
30:12:020987:9	662	1206.74	798861.88
30:12:020988:1	761	1142.79	869663.19
30:12:020988:10	641	1184.73	759411.93
30:12:020988:11	617	1194.26	736858.42
30:12:020988:12	483.34	1228.64	593850.86
30:12:020988:13	975	1084.84	1057719
30:12:020988:15	959	1088.62	1043986.58
30:12:020988:16	419	1228.64	514800.16
30:12:020988:17	997	1079.77	1076530.69
30:12:020988:19	646	1182.79	764082.34
30:12:020988:2	557	1220.19	679645.83
30:12:020988:20	364	1228.64	447224.96
30:12:020988:21	580	1209.87	701724.6
30:12:020988:22	966	1086.96	1050003.36
30:12:020988:23	892	1105.3	985927.6
30:12:020988:24	1108	1056.1	1170158.8
30:12:020988:3	489.6	1228.64	601542.14
30:12:020988:4	824	1123.86	926060.64
30:12:020988:5	636	1186.68	754728.48
30:12:020988:51	775	1138.43	882283.25

30:12:020988:7	444.39	1228.64	545995.33
30:12:020988:78	106	1228.64	130235.84
30:12:020988:79	600	1201.29	720774
30:12:020988:8	616.21	1194.58	736112.14
30:12:020988:80	14	1228.64	17200.96
30:12:020988:81	427	1228.64	524629.28
30:12:020988:82	28	1228.64	34401.92
30:12:020988:9	448	1228.64	550430.72
30:12:020989:1	632.69	1165.69	737520.41
30:12:020989:10	610	1174.66	716542.6
30:12:020989:11	525	1205.59	632934.75
30:12:020989:12	739	1128.28	833798.92
30:12:020989:13	391	1205.59	471385.69
30:12:020989:14	272	2584.69	703035.68
30:12:020989:15	827	1101.94	911304.38
30:12:020989:16	413	1205.59	497908.67
30:12:020989:17	698	1141.89	797039.22
30:12:020989:18	617	1171.85	723031.45
30:12:020989:19	459	1205.59	553365.81
30:12:020989:2	656	1156.87	758906.72
30:12:020989:20	444.23	1205.59	535559.25
30:12:020989:204	500	1205.59	602795
30:12:020989:205	660	1155.39	762557.4
30:12:020989:21	645	1160.98	748832.1
30:12:020989:22	5.61	544.8	3056.33
30:12:020989:23	32.61	1205.59	39314.29
30:12:020989:3	620	1170.66	725809.2
30:12:020989:50	17	2635.7	44806.9
30:12:020989:6	926	1076.08	996450.08
30:12:020989:7	581	1186.74	689495.94
30:12:020989:8	487	1205.59	587122.33
30:12:020989:9	539	1205.59	649813.01
30:12:020990:10	533	1157.41	616899.53
30:12:020990:12	659	1109.57	731206.63
30:12:020990:13	428	1157.41	495371.48
30:12:020990:134	314	1157.41	363426.74
30:12:020990:135	38	1157.41	43981.58
30:12:020990:137	299	1157.41	346065.59
30:12:020990:138	346	1157.41	400463.86
30:12:020990:14	301	1157.41	348380.41
30:12:020990:140	486	1157.41	562501.26
30:12:020990:141	550	1152.51	633880.5
30:12:020990:15	625	1121.98	701237.5
30:12:020990:16	581	1139.32	661944.92
30:12:020990:17	605	1129.67	683450.35
30:12:020990:18	503	1157.41	582177.23
30:12:020990:19	440	1157.41	509260.4
30:12:020990:2	825	1058.44	873213
30:12:020990:20	581	1139.32	661944.92
30:12:020990:209	770	1073.89	826895.3

30:12:020990:21	1032	1009.83	1042144.56
30:12:020990:22	461	1157.41	533566.01
30:12:020990:23	740	1082.88	801331.2
30:12:020990:24	625	1121.98	701237.5
30:12:020990:25	688	1099.58	756511.04
30:12:020990:26	701	1095.27	767784.27
30:12:020990:28	893	1040.98	929595.14
30:12:020990:29	804	1064.18	855600.72
30:12:020990:3	612	1126.95	689693.4
30:12:020990:30	657	1110.28	729453.96
30:12:020990:31	641	1116.04	715381.64
30:12:020990:32	599	1132.04	678091.96
30:12:020990:33	481	1157.41	556714.21
30:12:020990:34	785	1069.54	839588.9
30:12:020990:35	344	1157.41	398149.04
30:12:020990:36	866	1047.71	907316.86
30:12:020990:38	899	1039.52	934528.48
30:12:020990:39	340	1157.41	393519.4
30:12:020990:4	616	1125.41	693252.56
30:12:020990:40	554	1150.76	637521.04
30:12:020990:41	643	1115.31	717144.33
30:12:020990:42	694	1097.58	761720.52
30:12:020990:43	964	1024.39	987511.96
30:12:020990:44	795	1066.7	848026.5
30:12:020990:45	501.8	1157.41	580788.34
30:12:020990:46	846	1052.87	890728.02
30:12:020990:47	656	1110.63	728573.28
30:12:020990:48	1076	1001.01	1077086.76
30:12:020990:49	586	1137.27	666440.22
30:12:020990:5	452	1157.41	523149.32
30:12:020990:50	813	1061.7	863162.1
30:12:020990:51	702	1094.94	768647.88
30:12:020990:52	398	477.83	190176.34
30:12:020990:53	556	477.83	265673.48
30:12:020990:54	275	477.83	131403.25
30:12:020990:55	700	1095.6	766920
30:12:020990:7	499	1157.41	577547.59
30:12:020990:8	526	1157.41	608797.66
30:12:020990:9	702	1094.94	768647.88
30:12:020994:10	648	1209.15	783529.2
30:12:020994:11	609	1225.01	746031.09
30:12:020994:12	544	1254.4	682393.6
30:12:020994:13	716	1184.07	847794.12
30:12:020994:14	549	1251.99	687342.51
30:12:020994:15	576	1239.43	713911.68
30:12:020994:16	443	1256.83	556775.69
30:12:020994:19	508	1256.83	638469.64
30:12:020994:2	745	1174.24	874808.8
30:12:020994:20	488	1256.83	613333.04
30:12:020994:201	219	1256.83	275245.77

30:12:020994:202	249	1256.83	312950.67
30:12:020994:21	518.76	1256.83	651993.13
30:12:020994:22	450	1256.83	565573.5
30:12:020994:23	608	1225.44	745067.52
30:12:020994:24	652	1207.59	787348.68
30:12:020994:25	606	1226.28	743125.68
30:12:020994:26	642	1211.51	777789.42
30:12:020994:27	536	1256.83	673660.88
30:12:020994:28	585	1235.4	722709
30:12:020994:29	500	1256.83	628415
30:12:020994:3	638	1213.1	773957.8
30:12:020994:30	587	1234.51	724657.37
30:12:020994:31	552	1250.56	690309.12
30:12:020994:32	475	1256.83	596994.25
30:12:020994:33	529	1256.83	664863.07
30:12:020994:34	530	1256.83	666119.9
30:12:020994:35	510	1256.83	640983.3
30:12:020994:36	632	1215.51	768202.32
30:12:020994:37	526	1256.83	661092.58
30:12:020994:39	587	1234.51	724657.37
30:12:020994:4	646	1209.93	781614.78
30:12:020994:40	531	1256.83	667376.73
30:12:020994:41	665.72	1202.32	800408.47
30:12:020994:42	699	1190.06	831851.94
30:12:020994:43	824	1149.65	947311.6
30:12:020994:44	543	1254.88	681399.84
30:12:020994:45	518	1256.83	651037.94
30:12:020994:46	491	1256.83	617103.53
30:12:020994:47	493.9	1256.83	620748.34
30:12:020994:48	653	1207.2	788301.6
30:12:020994:49	643	1211.12	778750.16
30:12:020994:5	576	1239.43	713911.68
30:12:020994:50	842	1144.44	963618.48
30:12:020994:51	592	1232.32	729533.44
30:12:020994:53	464.95	477.83	222167.06
30:12:020994:55	508	477.83	242737.64
30:12:020994:56	63	1256.83	79180.29
30:12:020994:57	39	569.22	22199.58
30:12:020994:58	27	1256.83	33934.41
30:12:020994:59	500	1256.83	628415
30:12:020994:6	640	1212.31	775878.4
30:12:020994:7	533	1256.83	669890.39
30:12:020994:8	563	1245.38	701148.94
30:12:020994:9	711	1185.82	843118.02
30:12:020996:1	893	1630.13	1455706.09
30:12:020996:10	316.79	1812.45	574166.04
30:12:020996:101	662	1735.88	1149152.56
30:12:020996:11	635	1751.13	1111967.55
30:12:020996:117	110	1812.45	199369.5
30:12:020996:12	381	1812.45	690543.45

30:12:020996:2	1775	1411.13	2504755.75
30:12:020996:20	630.87	1753.53	1106249.47
30:12:020996:21	771	1504.7	1160123.7
30:12:020996:23	644	1745.96	1124398.24
30:12:020996:24	639.8	1564.81	1001165.44
30:12:020996:26	673	1729.88	1164209.24
30:12:020996:28	600	1772.1	1063260
30:12:020996:3	1291	1508.71	1947744.61
30:12:020996:4	900	1627.45	1464705
30:12:020996:53	633	1752.29	1109199.57
30:12:020996:58	417	1812.45	755791.65
30:12:020996:6	675	1728.81	1166946.75
30:12:020996:60	590	477.83	281919.7
30:12:020996:61	445	477.83	212634.35
30:12:020996:62	280	1812.45	507486
30:12:020996:63	775	1679.37	1301511.75
30:12:020996:7	613.81	1763.65	1082546.01
30:12:020996:9	412.42	1812.45	747490.63
30:12:020997:101	489	2082.94	1018557.66
30:12:020997:1030	5436	4288.84	23314134.24
30:12:020997:1042	412	3897.67	1605840.04
30:12:020997:108	133	2082.94	277031.02
30:12:020997:111	10352	936.97	9699513.44
30:12:020997:1129	66	1219.86	80510.76
30:12:020997:113	7575	4000.17	30301287.75
30:12:020997:1130	23	1219.86	28056.78
30:12:020997:114	1917	4877.29	9349764.93
30:12:020997:116	99	4057.97	401739.03
30:12:020997:1199	29	1219.86	35375.94
30:12:020997:12	9649.8	1166	11251666.8
30:12:020997:120	39	4057.97	158260.83
30:12:020997:1201	26	1219.86	31716.36
30:12:020997:1202	2802	3541.41	9923030.82
30:12:020997:1206	25	1219.86	30496.5
30:12:020997:1209	106	1582.61	167756.66
30:12:020997:1210	91	1219.86	111007.26
30:12:020997:122	111	4057.97	450434.67
30:12:020997:123	425	3891.62	1653938.5
30:12:020997:124	14791	1336.09	19762107.19
30:12:020997:126	5927	4211.66	24962508.82
30:12:020997:127	14	1219.86	17078.04
30:12:020997:128	1008	3727.15	3756967.2
30:12:020997:129	25	1219.86	30496.5
30:12:020997:13	921	1219.86	1123491.06
30:12:020997:130	24	1219.86	29276.64
30:12:020997:131	24	1219.86	29276.64
30:12:020997:132	25	1219.86	30496.5
30:12:020997:1322	1002	3728.26	3735716.52
30:12:020997:1323	1107	1446.8	1601607.6
30:12:020997:1324	26	1219.86	31716.36

30:12:020997:133	27	1219.86	32936.22
30:12:020997:1331	28	1219.86	34156.08
30:12:020997:134	24	1219.86	29276.64
30:12:020997:135	20	1219.86	24397.2
30:12:020997:136	26	1219.86	31716.36
30:12:020997:137	24	1219.86	29276.64
30:12:020997:138	28	1219.86	34156.08
30:12:020997:139	25	1219.86	30496.5
30:12:020997:140	25	1219.86	30496.5
30:12:020997:141	27	1219.86	32936.22
30:12:020997:142	24	1219.86	29276.64
30:12:020997:143	24	1219.86	29276.64
30:12:020997:144	25	1219.86	30496.5
30:12:020997:145	26	1219.86	31716.36
30:12:020997:146	26	1219.86	31716.36
30:12:020997:147	25	1219.86	30496.5
30:12:020997:15	2738	1453.66	3980121.08
30:12:020997:150	80	4057.97	324637.6
30:12:020997:151	25	1219.86	30496.5
30:12:020997:152	24	1219.86	29276.64
30:12:020997:153	25	1219.86	30496.5
30:12:020997:154	25	1219.86	30496.5
30:12:020997:155	738	3785.71	2793853.98
30:12:020997:156	24	1219.86	29276.64
30:12:020997:157	24	1219.86	29276.64
30:12:020997:17	12	4057.97	48695.64
30:12:020997:18	78	2082.94	162469.32
30:12:020997:23	68.25	838.78	57246.74
30:12:020997:24	68.25	838.78	57246.74
30:12:020997:25	55861	1250.2	69837422.2
30:12:020997:26	650.5	2002.29	1302489.65
30:12:020997:30	598	2037.99	1218718.02
30:12:020997:32	2838	4877.29	13841749.02
30:12:020997:37	32	1219.86	39035.52
30:12:020997:38	32	1219.86	39035.52
30:12:020997:39	32	1219.86	39035.52
30:12:020997:40	32	1219.86	39035.52
30:12:020997:41	32	1219.86	39035.52
30:12:020997:48	7640	3993	30506520
30:12:020997:49	32	1219.86	39035.52
30:12:020997:5	316	838.78	265054.48
30:12:020997:53	32	1219.86	39035.52
30:12:020997:54	32	1219.86	39035.52
30:12:020997:6	90.41	838.78	75834.1
30:12:020997:63	9308	3830.79	35656993.32
30:12:020997:76	68	838.78	57037.04
30:12:020997:82	15	2082.94	31244.1
30:12:020997:83	436	838.78	365708.08
30:12:020997:84	636	2011.8	1279504.8
30:12:020997:93	103	2082.94	214542.82

30:12:020997:95	38	838.78	31873.64
30:12:020997:952	20	1219.86	24397.2
30:12:020997:97	483	943.36	455642.88
30:12:020997:99	72	2082.94	149971.68
30:12:020998:1	575	1874.92	1078079
30:12:020998:10	1568	4546.53	7128959.04
30:12:020998:11	219	477.83	104644.77
30:12:020998:12	229	4546.53	1041155.37
30:12:020998:13	938.5	4546.53	4266918.41
30:12:020998:14	996	4546.53	4528343.88
30:12:020998:15	1721.9	4546.53	7828670.01
30:12:020998:16	773.9	4546.53	3518559.57
30:12:020998:17	198	4046.39	801185.22
30:12:020998:2	572	1876.98	1073632.56
30:12:020998:255	26	1137.14	29565.64
30:12:020998:3	805	1747.01	1406343.05
30:12:020998:32	32	1137.14	36388.48
30:12:020998:42	372	1900.55	707004.6
30:12:020998:45	533	1900.55	1012993.15
30:12:020998:46	55	1900.55	104530.25
30:12:020998:5	162	1900.55	307889.1
30:12:020998:6	600	1858.24	1114944
30:12:020998:8	728	1784.29	1298963.12
30:12:020998:9	291	1900.55	553060.05
30:12:020999:1	860	1712.64	1472870.4
30:12:020999:10	504.9	1690.86	853715.21
30:12:020999:11	669	1615.85	1081003.65
30:12:020999:12	23.4	4128.14	96598.48
30:12:020999:14	68.25	725.28	49500.36
30:12:020999:2	692	1792.62	1240493.04
30:12:020999:3	695	1602.97	1114064.15
30:12:020999:5	555	1680.5	932677.5
30:12:020999:60	566	1673.59	947251.94
30:12:020999:7	508	1690.86	858956.88
30:12:020999:9	503	1690.86	850502.58
30:12:021000:1	619	3938.07	2437665.33
30:12:021000:10	486	1685.67	819235.62
30:12:021000:11	631	1630.8	1029034.8
30:12:021000:12	621	1828.21	1135318.41
30:12:021000:13	596	1844.06	1099059.76
30:12:021000:14	825	1722.35	1420938.75
30:12:021000:185	338	1685.67	569756.46
30:12:021000:2	622	1827.6	1136767.2
30:12:021000:3	426	1883.4	802328.4
30:12:021000:4	369	1883.4	694974.6
30:12:021000:5	447	1685.67	753494.49
30:12:021000:6	313	1685.67	527614.71
30:12:021000:7	203	1685.67	342191.01
30:12:021000:8	451.76	1685.67	761518.28
30:12:021000:9	128	1685.67	215765.76

30:12:021003:10	1938	1046.93	2028950.34
30:12:021003:11	1189	3794.11	4511196.79
30:12:021003:119	5000	954.2	4771000
30:12:021003:13	2304	477.83	1100920.32
30:12:021003:14	2535	477.83	1211299.05
30:12:021003:15	18.2	1066.24	19405.57
30:12:021003:165	425	1449.68	616114
30:12:021003:174	13	3379.49	43933.37
30:12:021003:179	31	1066.24	33053.44
30:12:021003:18	466	1449.68	675550.88
30:12:021003:181	2261	4263.06	9638778.66
30:12:021003:182	82	3379.49	277118.18
30:12:021003:183	12.9	2872.5	37055.25
30:12:021003:19	465	1449.68	674101.2
30:12:021003:2	482	1619.73	780709.86
30:12:021003:20	474	1449.68	687148.32
30:12:021003:23	718	1525.07	1095000.26
30:12:021003:24	600	1583.67	950202
30:12:021003:25	1437	4263.06	6126017.22
30:12:021003:26	1754	1052.16	1845488.64
30:12:021003:27	33.37	1066.24	35580.43
30:12:021003:28	24.45	1066.24	26069.57
30:12:021003:29	361.06	1449.68	523421.46
30:12:021003:3	485	1619.73	785569.05
30:12:021003:30	275.87	1449.68	399923.22
30:12:021003:31	298	1449.68	432004.64
30:12:021003:32	729	477.83	348338.07
30:12:021003:33	372	1449.68	539280.96
30:12:021003:34	320.08	1449.68	464013.57
30:12:021003:36	286.31	1449.68	415057.88
30:12:021003:37	515	1449.68	746585.2
30:12:021003:38	725.28	1362.07	987882.13
30:12:021003:4	340	1619.73	550708.2
30:12:021003:41	269	1449.68	389963.92
30:12:021003:42	164	1619.73	265635.72
30:12:021003:43	379.29	1619.73	614347.39
30:12:021003:44	339	1619.73	549088.47
30:12:021003:45	242	1619.73	391974.66
30:12:021003:466	1452	4263.06	6189963.12
30:12:021003:47	343	1619.73	555567.39
30:12:021003:48	361	1619.73	584722.53
30:12:021003:49	238.12	1619.73	385690.11
30:12:021003:5	375	1619.73	607398.75
30:12:021003:50	329	1449.68	476944.72
30:12:021003:51	815	1329.12	1083232.8
30:12:021003:52	513	1449.68	743685.84
30:12:021003:53	281	1449.68	407360.08
30:12:021003:54	218.91	1449.68	317349.45
30:12:021003:55	286	1449.68	414608.48
30:12:021003:56	331	1449.68	479844.08

30:12:021003:57	549	1444.09	792805.41
30:12:021003:579	573	1431.18	820066.14
30:12:021003:58	310	1449.68	449400.8
30:12:021003:59	356	1449.68	516086.08
30:12:021003:6	426	1619.73	690004.98
30:12:021003:60	76.74	477.83	36668.67
30:12:021003:61	366	3794.11	1388644.26
30:12:021003:62	226	1449.68	327627.68
30:12:021003:63	373.6	1449.68	541600.45
30:12:021003:65	25	593.74	14843.5
30:12:021003:7	688.86	477.83	329157.97
30:12:021003:8	720	1364.16	982195.2
30:12:021005:1	543	1681.43	913016.49
30:12:021005:10	255	1684.04	429430.2
30:12:021005:104	211	1881.58	397013.38
30:12:021005:11	806	1547.59	1247357.54
30:12:021005:118	157	1881.58	295408.06
30:12:021005:12	690	1598.92	1103254.8
30:12:021005:14	444	1684.04	747713.76
30:12:021005:15	456	1881.58	858000.48
30:12:021005:157	222	1881.58	417710.76
30:12:021005:158	74	1684.04	124618.96
30:12:021005:159	350	1684.04	589414
30:12:021005:16	651	1618.58	1053695.58
30:12:021005:161	663	1801.52	1194407.76
30:12:021005:17	554	1674.36	927595.44
30:12:021005:18	352	1881.58	662316.16
30:12:021005:19	468	1881.58	880579.44
30:12:021005:2	267	1684.04	449638.68
30:12:021005:20	479	1881.58	901276.82
30:12:021005:22	532	1881.58	1001000.56
30:12:021005:23	393	1881.58	739460.94
30:12:021005:235	976	3316.44	3236845.44
30:12:021005:236	120	477.83	57339.6
30:12:021005:237	158	1881.58	297289.64
30:12:021005:238	197	1684.04	331755.88
30:12:021005:24	361	1881.58	679250.38
30:12:021005:25	395	1881.58	743224.1
30:12:021005:26	390	1881.58	733816.2
30:12:021005:27	505	1881.58	950197.9
30:12:021005:3	257	1684.04	432798.28
30:12:021005:30	758	1567.67	1188293.86
30:12:021005:31	589	1652.96	973593.44
30:12:021005:33	440	1684.04	740977.6
30:12:021005:35	542	1682.08	911687.36
30:12:021005:37	658	1804.38	1187282.04
30:12:021005:38	371	1881.58	698066.18
30:12:021005:39	532	1881.58	1001000.56
30:12:021005:4	397	1684.04	668563.88
30:12:021005:40	380	1881.58	715000.4

30:12:021005:41	439	1881.58	826013.62
30:12:021005:42	892	477.83	426224.36
30:12:021005:43	372	477.83	177752.76
30:12:021005:5	401	1684.04	675300.04
30:12:021005:6	413	1684.04	695508.52
30:12:021005:7	534	1684.04	899277.36
30:12:021005:8	621	1634.7	1015148.7
30:12:021005:84	32	1133.44	36270.08
30:12:021005:85	32	1133.44	36270.08
30:12:021005:9	469	1684.04	789814.76
30:12:021005:91	240	1684.04	404169.6
30:12:021009:1	395	1686.39	666124.05
30:12:021009:10	859	1529.16	1313548.44
30:12:021009:11	728	1583.23	1152591.44
30:12:021009:13	504	1686.39	849940.56
30:12:021009:14	515	1686.39	868490.85
30:12:021009:15	291	1686.39	490739.49
30:12:021009:16	374	1686.39	630709.86
30:12:021009:17	264	1686.39	445206.96
30:12:021009:18	551	1678.61	924914.11
30:12:021009:19	560	1672.91	936829.6
30:12:021009:2	440	1686.39	742011.6
30:12:021009:20	264.4	1686.39	445881.52
30:12:021009:3	578	1661.83	960537.74
30:12:021009:4	470	1686.39	792603.3
30:12:021009:5	410	1686.39	691419.9
30:12:021009:56	565	1669.79	943431.35
30:12:021009:6	416	1686.39	701538.24
30:12:021009:7	597	1650.58	985396.26
30:12:021009:75	312	1686.39	526153.68
30:12:021009:8	609	1643.7	1001013.3
30:12:021009:87	536	1686.39	903905.04
30:12:021009:88	295	1686.39	497485.05
30:12:021009:9	375.4	1686.39	633070.81
30:12:021010:10	431.5	1576.24	680147.56
30:12:021010:11	303	1576.24	477600.72
30:12:021010:119	500	1576.24	788120
30:12:021010:12	333	1576.24	524887.92
30:12:021010:120	500	1576.24	788120
30:12:021010:121	440	1576.24	693545.6
30:12:021010:122	500	1576.24	788120
30:12:021010:13	443	1576.24	698274.32
30:12:021010:14	317	1576.24	499668.08
30:12:021010:15	658	1511.57	994613.06
30:12:021010:16	205	1576.24	323129.2
30:12:021010:17	398	1576.24	627343.52
30:12:021010:18	492.23	1576.24	775872.62
30:12:021010:19	300.95	1576.24	474369.43
30:12:021010:2	483	1576.24	761323.92
30:12:021010:20	599	1541.69	923472.31

30:12:021010:5	289	1576.24	455533.36
30:12:021010:6	260	1576.24	409822.4
30:12:021010:7	284	1576.24	447652.16
30:12:021010:74	210	1576.24	331010.4
30:12:021010:75	448	1576.24	706155.52
30:12:021010:77	32	1092.79	34969.28
30:12:021010:8	408	1576.24	643105.92
30:12:021010:9	409	1576.24	644682.16
30:12:021011:1	756	1375.14	1039605.84
30:12:021011:11	650	1419.47	922655.5
30:12:021011:12	767	1370.98	1051541.66
30:12:021011:122	120	1476.4	177168
30:12:021011:123	3	1476.4	4429.2
30:12:021011:124	4	1476.4	5905.6
30:12:021011:13	351.9	1476.4	519545.16
30:12:021011:14	1767	477.83	844325.61
30:12:021011:15	458	1476.4	676191.2
30:12:021011:16	329	1476.4	485735.6
30:12:021011:17	353	1476.4	521169.2
30:12:021011:18	22	603.48	13276.56
30:12:021011:19	362	1476.4	534456.8
30:12:021011:2	600	1443.53	866118
30:12:021011:20	425	1476.4	627470
30:12:021011:21	363	1476.4	535933.2
30:12:021011:22	1046	1284.51	1343597.46
30:12:021011:23	597	1445.05	862694.85
30:12:021011:24	226	1476.4	333666.4
30:12:021011:25	603	1442.02	869538.06
30:12:021011:26	432	1476.4	637804.8
30:12:021011:27	1278	1231.59	1573972.02
30:12:021011:28	459	1476.4	677667.6
30:12:021011:29	562	1463.5	822487
30:12:021011:3	426	1476.4	628946.4
30:12:021011:30	188	1476.4	277563.2
30:12:021011:31	24	1476.4	35433.6
30:12:021011:4	555.43	1467.12	814882.46
30:12:021011:5	158	1476.4	233271.2
30:12:021011:6	405	1476.4	597942
30:12:021011:7	377	1476.4	556602.8
30:12:021011:8	168	1476.4	248035.2
30:12:021011:83	224	1476.4	330713.6
30:12:021011:84	350	1476.4	516740
30:12:021011:85	6	1476.4	8858.4
30:12:021011:9	410	1476.4	605324
30:12:021013:10	607	1635.41	992693.87
30:12:021013:11	718	1578.74	1133535.32
30:12:021013:12	450	1676.73	754528.5
30:12:021013:14	964	1484.02	1430595.28
30:12:021013:15	616	1630.36	1004301.76
30:12:021013:152	937	3112.24	2916168.88

30:12:021013:153	649	1612.6	1046577.4
30:12:021013:154	640	1617.33	1035091.2
30:12:021013:155	805	1541.27	1240722.35
30:12:021013:16	579	1651.71	956340.09
30:12:021013:17	664	1604.88	1065640.32
30:12:021013:18	781	1551.1	1211409.1
30:12:021013:19	702	1586.23	1113533.46
30:12:021013:198	75	1085.8	81435
30:12:021013:2	966.14	1483.33	1433104.45
30:12:021013:20	663	1605.38	1064366.94
30:12:021013:200	61	477.83	29147.63
30:12:021013:202	629	1623.23	1021011.67
30:12:021013:21	743	1567.43	1164600.49
30:12:021013:23	645	1614.69	1041475.05
30:12:021013:24	626	1624.86	1017162.36
30:12:021013:25	641	1616.8	1036368.8
30:12:021013:26	613	1632.04	1000440.52
30:12:021013:27	573	1655.33	948504.09
30:12:021013:28	629	1623.23	1021011.67
30:12:021013:29	600	1639.4	983640
30:12:021013:30	468	1676.73	784709.64
30:12:021013:31	284	1676.73	476191.32
30:12:021013:32	653	1610.52	1051669.56
30:12:021013:33	603	1637.68	987521.04
30:12:021013:34	446	1676.73	747821.58
30:12:021013:35	600	1639.4	983640
30:12:021013:38	486	1676.73	814890.78
30:12:021013:39	454	1676.73	761235.42
30:12:021013:4	610	1633.72	996569.2
30:12:021013:40	403	1676.73	675722.19
30:12:021013:41	374	1676.73	627097.02
30:12:021013:42	433	1676.73	726024.09
30:12:021013:43	459	1676.73	769619.07
30:12:021013:44	402	1676.73	674045.46
30:12:021013:45	415	1676.73	695842.95
30:12:021013:46	420	1676.73	704226.6
30:12:021013:47	449	3228.85	1449753.65
30:12:021013:48	409	1676.73	685782.57
30:12:021013:49	394	1676.73	660631.62
30:12:021013:5	589	1645.78	969364.42
30:12:021013:50	414	1676.73	694166.22
30:12:021013:54	208	1676.73	348759.84
30:12:021013:56	175	1676.73	293427.75
30:12:021013:57	288	1676.73	482898.24
30:12:021013:6	600	1639.4	983640
30:12:021013:7	592	1644.03	973265.76
30:12:021013:8	592	1644.03	973265.76
30:12:021013:9	598	1640.55	981048.9
30:12:021014:1	9861	706.13	6963147.93
30:12:021014:10	10313.8	704.55	7266587.79

30:12:021014:11	11031	477.83	5270942.73
30:12:021014:1226	955	716.58	684333.9
30:12:021014:1248	795	716.58	569681.1
30:12:021014:1259	7967	713.7	5686047.9
30:12:021014:1273	369	716.58	264418.02
30:12:021014:1274	196	3455.82	677340.72
30:12:021014:1275	201	3451.47	693745.47
30:12:021014:1283	2060	477.83	984329.8
30:12:021014:1284	998	477.83	476874.34
30:12:021014:1285	22	1130.55	24872.1
30:12:021014:1287	22	1130.55	24872.1
30:12:021014:1296	255	716.58	182727.9
30:12:021014:1297	4	3466.75	13867
30:12:021014:1298	105	3466.75	364008.75
30:12:021014:1299	1597	3111.7	4969384.9
30:12:021014:13	2366	1130.55	2674881.3
30:12:021014:1300	618	3262.98	2016521.64
30:12:021014:1301	375	3345.51	1254566.25
30:12:021014:1302	209	3444.74	719950.66
30:12:021014:1303	1056	716.58	756708.48
30:12:021014:1309	9230	708.47	6539178.1
30:12:021014:1310	22	1130.55	24872.1
30:12:021014:1312	71	477.83	33925.93
30:12:021014:1313	147	477.83	70241.01
30:12:021014:1314	992	477.83	474007.36
30:12:021014:1315	1045	716.58	748826.1
30:12:021014:1321	948	2714.76	2573592.48
30:12:021014:1325	26	1421.37	36955.62
30:12:021014:1326	56	1421.37	79596.72
30:12:021014:1327	53	3466.75	183737.75
30:12:021014:1328	43	3466.75	149070.25
30:12:021014:1446	2687	3031.8	8146446.6
30:12:021014:1448	295	3385.89	998837.55
30:12:021014:1449	22	1130.55	24872.1
30:12:021014:1450	21	1130.55	23741.55
30:12:021014:15	1599	716.58	1145811.42
30:12:021014:16	7600	1122.5	8531000
30:12:021014:168	11438	2819.98	32254931.24
30:12:021014:169	20279	681.13	13812635.27
30:12:021014:171	14169	693.45	9825493.05
30:12:021014:172	2372	3050.76	7236402.72
30:12:021014:174	2002	716.58	1434593.16
30:12:021014:177	3426	2995.19	10261520.94
30:12:021014:179	4740	716.58	3396589.2
30:12:021014:18	1749	477.83	835724.67
30:12:021014:184	9427	2847.38	26842251.26
30:12:021014:185	11438	700.91	8017008.58
30:12:021014:186	13017	696.4	9065038.8
30:12:021014:194	9000	709.37	6384330
30:12:021014:195	28436	669.71	19043873.56

30:12:021014:2	1422	716.58	1018976.76
30:12:021014:20	53245	649.03	34557602.35
30:12:021014:209	241	1732.17	417452.97
30:12:021014:21	2699	3031.12	8180992.88
30:12:021014:212	6079	716.58	4356089.82
30:12:021014:22	7453	716.09	5337018.77
30:12:021014:224	4854	716.58	3478279.32
30:12:021014:229	1939	1130.55	2192136.45
30:12:021014:23	1390	3133.38	4355398.2
30:12:021014:233	4914	2941.65	14455268.1
30:12:021014:237	198	3454.06	683903.88
30:12:021014:243	1877	716.58	1345020.66
30:12:021014:245	50	716.58	35829
30:12:021014:248	1310	716.58	938719.8
30:12:021014:250	374	3345.95	1251385.3
30:12:021014:252	2500	716.58	1791450
30:12:021014:254	6723	716.58	4817567.34
30:12:021014:256	1730	3099.28	5361754.4
30:12:021014:258	3159	716.58	2263676.22
30:12:021014:261	829	716.58	594044.82
30:12:021014:263	536	1281.65	686964.4
30:12:021014:265	2970	3016.65	8959450.5
30:12:021014:266	2500	716.58	1791450
30:12:021014:274	30	1352.03	40560.9
30:12:021014:275	50	1352.03	67601.5
30:12:021014:277	16933	687.3	11638050.9
30:12:021014:281	2639	716.58	1891054.62
30:12:021014:287	2847	3023.04	8606594.88
30:12:021014:288	747	1260.55	941630.85
30:12:021014:290	210	716.58	150481.8
30:12:021014:292	5538	716.58	3968420.04
30:12:021014:295	1862	3087.91	5749688.42
30:12:021014:297	827	716.58	592611.66
30:12:021014:299	385	3341.11	1286327.35
30:12:021014:302	518	716.58	371188.44
30:12:021014:311	1819	716.58	1303459.02
30:12:021014:312	1180	716.58	845564.4
30:12:021014:317	1773	716.58	1270496.34
30:12:021014:318	304	3380.8	1027763.2
30:12:021014:322	327	716.58	234321.66
30:12:021014:323	799	716.58	572547.42
30:12:021014:324	1604	3111.02	4990076.08
30:12:021014:326	330	1130.55	373081.5
30:12:021014:327	197	3454.94	680623.18
30:12:021014:328	588	3271.11	1923412.68
30:12:021014:329	1322	716.58	947318.76
30:12:021014:331	438	3319.63	1453997.94
30:12:021014:332	104	716.58	74524.32
30:12:021014:335	1989	477.83	950403.87
30:12:021014:336	1314	477.83	627868.62

30:12:021014:337	341	3361.44	1146251.04
30:12:021014:338	2224	716.58	1593673.92
30:12:021014:339	622	716.58	445712.76
30:12:021014:37	2338	3052.96	7137820.48
30:12:021014:39	27240	671.15	18282126
30:12:021014:41	62	716.58	44427.96
30:12:021014:5	3150	3007.79	9474538.5
30:12:021014:839	676	477.83	323013.08
30:12:021014:840	1301	477.83	621656.83
30:12:021014:841	350	3357.07	1174974.5
30:12:021014:842	455	3313.32	1507560.6
30:12:021014:843	84	477.83	40137.72
30:12:021014:844	1110	477.83	530391.3
30:12:021014:869	592	716.58	424215.36
30:12:021014:876	1310	477.83	625957.3
30:12:021014:877	1570	716.58	1125030.6
30:12:021014:880	751	3231.33	2426728.83
30:12:021014:885	877	716.58	628440.66
30:12:021014:896	1100	3170.25	3487275
30:12:021014:897	540	716.58	386953.2
30:12:021014:904	1571	477.83	750670.93
30:12:021014:912	1392	477.83	665139.36
30:12:021014:913	436	716.58	312428.88
30:12:021019:1	751	1182.38	887967.38
30:12:021019:10	479	1267.67	607213.93
30:12:021019:11	634	1225.18	776764.12
30:12:021019:12	1029	3567.43	3670885.47
30:12:021019:13	1061	1099.61	1166686.21
30:12:021019:14	850	1152.02	979217
30:12:021019:15	1236.2	1064.88	1316404.66
30:12:021019:16	1183.3	1074.71	1271704.34
30:12:021019:17	995	1114.54	1108967.3
30:12:021019:18	658.83	1215.34	800702.45
30:12:021019:2	932	1129.96	1053122.72
30:12:021019:20	334.69	1267.67	424276.47
30:12:021019:3	452	1267.67	572986.84
30:12:021019:4	495	1267.67	627496.65
30:12:021019:5	506	1267.67	641441.02
30:12:021019:6	374	1267.67	474108.58
30:12:021019:7	209	1267.67	264943.03
30:12:021019:8	230	1267.67	291564.1
30:12:021019:9	207	1267.67	262407.69
30:12:021020:1	909	1181.36	1073856.24
30:12:021020:10	371	1318.4	489126.4
30:12:021020:11	545	1315.34	716860.3
30:12:021020:13	272	1318.4	358604.8
30:12:021020:14	225	1318.4	296640
30:12:021020:15	148	1318.4	195123.2
30:12:021020:16	327	1318.4	431116.8
30:12:021020:17	188.4	1318.4	248386.56

30:12:021020:198	594	1291.77	767311.38
30:12:021020:199	400	1318.4	527360
30:12:021020:2	470	1318.4	619648
30:12:021020:200	737	1234.56	909870.72
30:12:021020:201	513	1318.4	676339.2
30:12:021020:5	259.6	1318.4	342256.64
30:12:021020:51	188	1318.4	247859.2
30:12:021020:6	372	1318.4	490444.8
30:12:021020:7	342	1318.4	450892.8
30:12:021020:8	277	1318.4	365196.8
30:12:021020:83	142	1318.4	187212.8
30:12:021020:9	368	1318.4	485171.2
30:12:021021:1	620.61	1304.15	809368.53
30:12:021021:10	368	1343.34	494349.12
30:12:021021:11	496	1343.34	666296.64
30:12:021021:12	765	1248.1	954796.5
30:12:021021:13	439	1343.34	589726.26
30:12:021021:195	169	1343.34	227024.46
30:12:021021:3	759	1250.17	948879.03
30:12:021021:4	698.28	1272.25	888386.73
30:12:021021:55	482	1343.34	647489.88
30:12:021021:57	836	1225.06	1024150.16
30:12:021021:58	90	1343.34	120900.6
30:12:021021:6	396	1343.34	531962.64
30:12:021021:60	410	1343.34	550769.4
30:12:021021:8	332	1343.34	445988.88
30:12:021021:9	1176.91	1140.15	1341853.94
30:12:021022:1	722	1281.88	925517.36
30:12:021022:10	759	1268.49	962783.91
30:12:021022:11	95	1363.03	129487.85
30:12:021022:13	870.26	1232.57	1072656.37
30:12:021022:14	767.16	1265.65	970956.05
30:12:021022:29	274	1363.03	373470.22
30:12:021022:3	697	1291.4	900105.8
30:12:021022:37	578	1343.18	776358.04
30:12:021022:39	299	1363.03	407545.97
30:12:021022:5	549	1357.78	745421.22
30:12:021022:6	550	1357.26	746493
30:12:021022:7	527	1363.03	718316.81
30:12:021022:8	948	3737.61	3543254.28
30:12:021022:9	544	1360.39	740052.16
30:12:021023:1	360	1399.35	503766
30:12:021023:10	579	1378.47	798134.13
30:12:021023:11	384	1399.35	537350.4
30:12:021023:12	997	1229.8	1226110.6
30:12:021023:13	488.4	1399.35	683442.54
30:12:021023:14	369	1399.35	516360.15
30:12:021023:15	280	1399.35	391818
30:12:021023:16	270	1399.35	377824.5
30:12:021023:2	639	1350.22	862790.58

30:12:021023:3	772	1297.66	1001793.52
30:12:021023:4	343	1399.35	479977.05
30:12:021023:5	208	1399.35	291064.8
30:12:021023:6	547	1395.03	763081.41
30:12:021023:7	331	1399.35	463184.85
30:12:021023:8	380	1399.35	531753
30:12:021023:9	612	1362.52	833862.24
30:12:021024:1	632	1324.29	836951.28
30:12:021024:10	679	1304.49	885748.71
30:12:021024:105	220	1369.3	301246
30:12:021024:11	386	1369.3	528549.8
30:12:021024:115	398	1369.3	544981.4
30:12:021024:12	606	1336.02	809628.12
30:12:021024:13	897	1230.4	1103668.8
30:12:021024:14	947.35	1216.37	1152328.12
30:12:021024:15	641	1320.36	846350.76
30:12:021024:16	906	1227.82	1112404.92
30:12:021024:17	464	1369.3	635355.2
30:12:021024:2	541	1368.24	740217.84
30:12:021024:3	827	1251.57	1035048.39
30:12:021024:4	451	1369.3	617554.3
30:12:021024:5	843	477.83	402810.69
30:12:021024:6	788	1264.33	996292.04
30:12:021024:8	463	1369.3	633985.9
30:12:021024:9	507	1369.3	694235.1
30:12:021026:1	71	981.67	69698.57
30:12:021026:10	589.5	1476.53	870414.44
30:12:021026:12	947	3204.62	3034775.14
30:12:021026:13	340	3373.03	1146830.2
30:12:021026:14	3380	718.94	2430017.2
30:12:021026:16	1516	1283.35	1945558.6
30:12:021026:17	5392	1204.46	6494448.32
30:12:021026:19	226.47	3442.26	779568.62
30:12:021026:21	1366	3924.93	5361454.38
30:12:021026:22	871	3924.93	3418614.03
30:12:021026:23	327	1504.57	491994.39
30:12:021026:231	7753	1182.78	9170093.34
30:12:021026:24	263	1346.61	354158.43
30:12:021026:25	460	1504.57	692102.2
30:12:021026:26	368	1504.57	553681.76
30:12:021026:27	1005	1320.05	1326650.25
30:12:021026:28	296	1504.57	445352.72
30:12:021026:29	358	1504.57	538636.06
30:12:021026:30	405	1504.57	609350.85
30:12:021026:31	24.64	718.94	17714.68
30:12:021026:32	409.81	477.83	195819.51
30:12:021026:33	52	718.94	37384.88
30:12:021026:34	45	718.94	32352.3
30:12:021026:343	1022	3192.43	3262663.46
30:12:021026:344	2358	1255.31	2960020.98

30:12:021026:345	629	3270.86	2057370.94
30:12:021026:35	3125	696.52	2176625
30:12:021026:37	37	718.94	26600.78
30:12:021026:38	500	3308.61	1654305
30:12:021026:39	2147.6	3924.93	8429179.67
30:12:021026:42	1409.5	3924.93	5532188.84
30:12:021026:47	6405.43	3334.47	21358714.17
30:12:021026:49	72	981.67	70680.24
30:12:021026:6	1813.4	3924.93	7117468.06
30:12:021026:70	210	3455.28	725608.8
30:12:021026:71	50	3478.19	173909.5
30:12:021026:72	119	3478.19	413904.61
30:12:021026:73	23	3478.19	79998.37
30:12:021026:75	68	3478.19	236516.92
30:12:021026:77	669	718.94	480970.86
30:12:021026:79	149	3478.19	518250.31
30:12:021026:8	55.09	477.83	26323.65
30:12:021026:80	914	1346.62	1230810.68
30:12:021026:81	1595	718.94	1146709.3
30:12:021026:82	6409	1194.1	7652986.9
30:12:021026:83	7033	1188.56	8359142.48
30:12:021026:9	8156	1179.79	9622367.24
30:12:021027:1	549	1782.46	978570.54
30:12:021027:10	302	1601.5	483653
30:12:021027:11	239	1601.5	382758.5
30:12:021027:12	340	1601.5	544510
30:12:021027:13	284	1601.5	454826
30:12:021027:14	472	1601.5	755908
30:12:021027:15	387	1601.5	619780.5
30:12:021027:16	544	1598.4	869529.6
30:12:021027:17	256	1601.5	409984
30:12:021027:18	293	1789.36	524282.48
30:12:021027:19	222	1789.36	397237.92
30:12:021027:2	313	1789.36	560069.68
30:12:021027:20	505	1789.36	903626.8
30:12:021027:21	453	477.83	216456.99
30:12:021027:22	83.4	1601.5	133565.1
30:12:021027:3	682	4405.36	3004455.52
30:12:021027:5	270	1601.5	432405
30:12:021027:6	423	1601.5	677434.5
30:12:021027:7	254	1601.5	406781
30:12:021027:79	51	1601.5	81676.5
30:12:021027:8	309	1601.5	494863.5
30:12:021027:83	32.03	725.32	23232
30:12:021027:84	613	1558.81	955550.53
30:12:021027:9	356	1601.5	570134
30:12:021028:1	342.48	1521.3	521014.82
30:12:021028:10	198	1521.3	301217.4
30:12:021028:11	442	1521.3	672414.6
30:12:021028:12	319	1521.3	485294.7

30:12:021028:13	562	1508.01	847501.62
30:12:021028:14	248	1521.3	377282.4
30:12:021028:15	284	1521.3	432049.2
30:12:021028:16	455	1521.3	692191.5
30:12:021028:17	432.5	1521.3	657962.25
30:12:021028:18	484	1521.3	736309.2
30:12:021028:19	564.33	1506.7	850276.01
30:12:021028:20	277	1521.3	421400.1
30:12:021028:21	310	1521.3	471603
30:12:021028:22	277	1521.3	421400.1
30:12:021028:23	390	1521.3	593307
30:12:021028:3	168	1521.3	255578.4
30:12:021028:4	159	1521.3	241886.7
30:12:021028:5	304	1521.3	462475.2
30:12:021028:66	600	1487.43	892458
30:12:021028:7	414	1521.3	629818.2
30:12:021028:71	14	1521.3	21298.2
30:12:021028:74	56	1521.3	85192.8
30:12:021028:76	467	1521.3	710447.1
30:12:021028:8	809	1396.95	1130132.55
30:12:021028:9	380	1521.3	578094
30:12:021029:1	860	1446.03	1243585.8
30:12:021029:10	196	1595.1	312639.6
30:12:021029:11	267	1595.1	425891.7
30:12:021029:13	580	1570.73	911023.4
30:12:021029:14	773	1478.78	1143096.94
30:12:021029:15	355	1595.1	566260.5
30:12:021029:16	447	1595.1	713009.7
30:12:021029:17	267	1595.1	425891.7
30:12:021029:18	502	1595.1	800740.2
30:12:021029:19	217	1595.1	346136.7
30:12:021029:191	64	1595.1	102086.4
30:12:021029:2	607	1555.79	944364.53
30:12:021029:20	138	1595.1	220123.8
30:12:021029:201	225	1595.1	358897.5
30:12:021029:202	185	1595.1	295093.5
30:12:021029:21	298	1595.1	475339.8
30:12:021029:22	416	1595.1	663561.6
30:12:021029:23	1237.7	1339.59	1658010.54
30:12:021029:24	502	1595.1	800740.2
30:12:021029:25	331	1595.1	527978.1
30:12:021029:26	348	1595.1	555094.8
30:12:021029:27	339	1595.1	540738.9
30:12:021029:28	642.45	477.83	306981.88
30:12:021029:29	15.72	477.83	7511.49
30:12:021029:3	535	1595.1	853378.5
30:12:021029:314	859	1446.38	1242440.42
30:12:021029:32	190	1595.1	303069
30:12:021029:33	52	1595.1	82945.2
30:12:021029:34	17.54	477.83	8381.14

30:12:021029:35	247	1595.1	393989.7
30:12:021029:36	52	1595.1	82945.2
30:12:021029:4	426	1595.1	679512.6
30:12:021029:5	204	1595.1	325400.4
30:12:021029:6	600	1559.59	935754
30:12:021029:7	105	1595.1	167485.5
30:12:021029:8	614	1552.05	952958.7
30:12:021029:9	713	1504.09	1072416.17
30:12:021030:1	705	1555.92	1096923.6
30:12:021030:10	710.62	1553.32	1103820.26
30:12:021030:11	476	1646.16	783572.16
30:12:021030:12	318	1646.16	523478.88
30:12:021030:13	341	1646.16	561340.56
30:12:021030:2	563	1631.17	918348.71
30:12:021030:3	759.97	1531.58	1163954.85
30:12:021030:4	277	1646.16	455986.32
30:12:021030:5	272	1646.16	447755.52
30:12:021030:6	306	1646.16	503724.96
30:12:021030:7	499	1646.16	821433.84
30:12:021030:8	861	1491.95	1284568.95
30:12:021030:9	635	1590.46	1009942.1
30:12:021031:1	340	1533.59	521420.6
30:12:021031:10	367	1533.59	562827.53
30:12:021031:11	137	1533.59	210101.83
30:12:021031:113	143	1533.59	219303.37
30:12:021031:12	172	1533.59	263777.48
30:12:021031:13	316	1533.59	484614.44
30:12:021031:14	160	1533.59	245374.4
30:12:021031:16	649	1474.93	957229.57
30:12:021031:17	312.4	1533.59	479093.52
30:12:021031:18	269	1533.59	412535.71
30:12:021031:19	194	1533.59	297516.46
30:12:021031:2	284	1533.59	435539.56
30:12:021031:20	278	1533.59	426338.02
30:12:021031:21	264	1533.59	404867.76
30:12:021031:23	274	1533.59	420203.66
30:12:021031:232	755	1428.81	1078751.55
30:12:021031:24	733	1437.71	1053841.43
30:12:021031:26	513	1533.59	786731.67
30:12:021031:27	655	1472.08	964212.4
30:12:021031:3	504	1533.59	772929.36
30:12:021031:4	193	1533.59	295982.87
30:12:021031:49	190	1282.82	243735.8
30:12:021031:5	177	1533.59	271445.43
30:12:021031:7	561	1520.76	853146.36
30:12:021031:77	326	1533.59	499950.34
30:12:021031:78	212	1533.59	325121.08
30:12:021031:79	434	1533.59	665578.06
30:12:021031:8	465	1533.59	713119.35
30:12:021031:9	272	1533.59	417136.48

30:12:021032:10	597	1608.23	960113.31
30:12:021032:11	596	1608.8	958844.8
30:12:021032:12	591	1611.65	952485.15
30:12:021032:13	616	1597.69	984177.04
30:12:021032:14	684	1562.94	1069050.96
30:12:021032:15	193	1643.12	317122.16
30:12:021032:16	605	4002.85	2421724.25
30:12:021032:17	651	1579.25	1028091.75
30:12:021032:18	590	1612.22	951209.8
30:12:021032:19	634	1588.05	1006823.7
30:12:021032:2	509.14	1643.12	836578.12
30:12:021032:20	567	1625.74	921794.58
30:12:021032:21	599.25	1606.96	962970.78
30:12:021032:22	642	1583.88	1016850.96
30:12:021032:26	1089	4002.85	4359103.65
30:12:021032:27	1110	4002.85	4443163.5
30:12:021032:274	133	1470.62	195592.46
30:12:021032:275	356	1643.12	584950.72
30:12:021032:28	738	4002.85	2954103.3
30:12:021032:3	483	1470.62	710309.46
30:12:021032:4	565	1626.95	919226.75
30:12:021032:6	683	1563.42	1067815.86
30:12:021032:7	833	1499.58	1249150.14
30:12:021032:8	697	1556.77	1085068.69
30:12:021032:86	586	1614.53	946114.58
30:12:021032:9	589	1612.8	949939.2
30:12:021033:1	815	1438.58	1172442.7
30:12:021033:10	585	1542.31	902251.35
30:12:021033:100	706	1482.61	1046722.66
30:12:021033:11	403	1569.07	632335.21
30:12:021033:12	58	1569.07	91006.06
30:12:021033:13	594	1537.38	913203.72
30:12:021033:14	647	1510.03	976989.41
30:12:021033:15	668	1499.94	1001959.92
30:12:021033:16	600	1534.14	920484
30:12:021033:17	600	1534.14	920484
30:12:021033:18	618	1524.64	942227.52
30:12:021033:19	713	1479.54	1054912.02
30:12:021033:2	604	1532	925328
30:12:021033:20	281	1569.07	440908.67
30:12:021033:21	300	1569.07	470721
30:12:021033:22	616	1525.68	939818.88
30:12:021033:23	562	1555.36	874112.32
30:12:021033:24	233	1569.07	365593.31
30:12:021033:26	646	1510.52	975795.92
30:12:021033:27	606.71	1530.56	928606.06
30:12:021033:28	615	1526.2	938613
30:12:021033:29	670	1498.99	1004323.3
30:12:021033:3	630	1518.5	956655
30:12:021033:30	768	1456.63	1118691.84

30:12:021033:31	767	1457.03	1117542.01
30:12:021033:33	1323.54	477.83	632427.12
30:12:021033:34	445.13	477.83	212696.47
30:12:021033:35	3.41	1569.07	5350.53
30:12:021033:36	216	1569.07	338919.12
30:12:021033:37	600	1534.14	920484
30:12:021033:38	5	3879.39	19396.95
30:12:021033:39	108	710.64	76749.12
30:12:021033:4	409	1569.07	641749.63
30:12:021033:40	168	1569.07	263603.76
30:12:021033:5	404	1569.07	633904.28
30:12:021033:6	597	1535.75	916842.75
30:12:021033:7	766	1457.43	1116391.38
30:12:021033:8	1068	3810.17	4069261.56
30:12:021033:9	687	1491.13	1024406.31
30:12:021034:1	896	1241.68	1112545.28
30:12:021034:11	697	1308.93	912324.21
30:12:021034:12	675	1317.77	889494.75
30:12:021034:13	607	1347.49	817926.43
30:12:021034:14	586	1357.49	795489.14
30:12:021034:15	633	1335.67	845479.11
30:12:021034:16	1107	1187.74	1314828.18
30:12:021034:17	424	1381.53	585768.72
30:12:021034:18	299	1381.53	413077.47
30:12:021034:19	504.18	1381.53	696539.8
30:12:021034:20	416	1381.53	574716.48
30:12:021034:23	706.9	1305.05	922539.85
30:12:021034:24	502.34	1381.53	693997.78
30:12:021034:25	429.05	1381.53	592745.45
30:12:021034:252	905	1239.08	1121367.4
30:12:021034:26	505.09	1381.53	697796.99
30:12:021034:27	652	1327.4	865464.8
30:12:021034:28	441.15	1381.53	609461.96
30:12:021034:29	452	1381.53	624451.56
30:12:021034:3	633	1335.67	845479.11
30:12:021034:30	437	1381.53	603728.61
30:12:021034:31	614.98	1343.8	826410.12
30:12:021034:32	436.68	477.83	208658.8
30:12:021034:34	430.59	1381.53	594873
30:12:021034:4	646	1329.98	859167.08
30:12:021034:47	621	1341.05	832792.05
30:12:021034:7	701	1307.35	916452.35
30:12:021034:8	995	1214.65	1208576.75
30:12:021034:89	428	1381.53	591294.84
30:12:021034:9	917	1235.65	1133091.05
30:12:021034:90	746	1290.38	962623.48
30:12:021034:91	669	1320.24	883240.56
30:12:021035:1	429	1489.52	639004.08
30:12:021035:10	541	1488.36	805202.76
30:12:021035:11	393	1489.52	585381.36

30:12:021035:117	68	1489.52	101287.36
30:12:021035:12	615	1448.83	891030.45
30:12:021035:121	460	1489.52	685179.2
30:12:021035:122	35	1489.52	52133.2
30:12:021035:123	610	1451.31	885299.1
30:12:021035:13	579.29	1467.14	849899.53
30:12:021035:14	574	1469.97	843762.78
30:12:021035:18	390	1489.52	580912.8
30:12:021035:180	640	1436.75	919520
30:12:021035:19	438	1489.52	652409.76
30:12:021035:20	380	1489.52	566017.6
30:12:021035:21	389	1489.52	579423.28
30:12:021035:22	468	1489.52	697095.36
30:12:021035:23	497	1489.52	740291.44
30:12:021035:24	505	1489.52	752207.6
30:12:021035:25	404	1489.52	601766.08
30:12:021035:26	525	1489.52	781998
30:12:021035:27	406	1489.52	604745.12
30:12:021035:28	457	1489.52	680710.64
30:12:021035:29	447	1489.52	665815.44
30:12:021035:3	648	1433.01	928590.48
30:12:021035:30	341	1489.52	507926.32
30:12:021035:31	285	1489.52	424513.2
30:12:021035:32	455	1489.52	677731.6
30:12:021035:33	539	1489.52	802851.28
30:12:021035:34	465	1489.52	692626.8
30:12:021035:35	436	1489.52	649430.72
30:12:021035:36	532	1489.52	792424.64
30:12:021035:37	264.49	477.83	126381.26
30:12:021035:38	400	1489.52	595808
30:12:021035:39	43.5	1489.52	64794.12
30:12:021035:4	444.29	1489.52	661778.84
30:12:021035:41	30	1489.52	44685.6
30:12:021035:5	568	1473.22	836788.96
30:12:021035:6	504	1489.52	750718.08
30:12:021035:7	447	1489.52	665815.44
30:12:021035:8	463	1489.52	689647.76
30:12:021035:83	726	708.03	514029.78
30:12:021035:84	401	753.73	302245.73
30:12:021035:89	388	674.6	261744.8
30:12:021035:9	444	1489.52	661346.88
30:12:021035:91	450	674.6	303570
30:12:021035:92	211	674.6	142340.6
30:12:021037:1	627	1445.06	906052.62
30:12:021037:10	514	1491.69	766728.66
30:12:021037:11	481	1491.69	717502.89
30:12:021037:12	482	1491.69	718994.58
30:12:021037:13	580	1468.9	851962
30:12:021037:14	762	1387.08	1056954.96
30:12:021037:146	9	645.12	5806.08

30:12:021037:149	253	1491.69	377397.57
30:12:021037:15	648	1435.1	929944.8
30:12:021037:150	298	1491.69	444523.62
30:12:021037:16	611	1452.93	887740.23
30:12:021037:17	624	1446.52	902628.48
30:12:021037:18	588	1464.68	861231.84
30:12:021037:19	453	1491.69	675735.57
30:12:021037:2	543	1489.38	808733.34
30:12:021037:20	705	1409.91	993986.55
30:12:021037:21	587	1465.2	860072.4
30:12:021037:23	942	1326.67	1249723.14
30:12:021037:24	517	645.12	333527.04
30:12:021037:25	57.18	1024.43	58576.91
30:12:021037:26	669	1425.52	953672.88
30:12:021037:27	846	1356.95	1147979.7
30:12:021037:28	717.96	1404.53	1008396.36
30:12:021037:29	453	1491.69	675735.57
30:12:021037:30	750	1391.71	1043782.5
30:12:021037:31	616	1450.44	893471.04
30:12:021037:32	647	1435.56	928807.32
30:12:021037:33	175	477.83	83620.25
30:12:021037:34	205.75	477.83	98313.52
30:12:021037:35	1459.91	477.83	697588.8
30:12:021037:36	100	1491.69	149169
30:12:021037:4	578	1469.97	849642.66
30:12:021037:5	470	1491.69	701094.3
30:12:021037:6	582	1467.84	854282.88
30:12:021037:65	440	1491.69	656343.6
30:12:021037:8	515	1491.69	768220.35
30:12:021037:89	540	1491.11	805199.4
30:12:021037:9	505.73	1491.69	754392.38
30:12:021037:90	589	1464.16	862390.24
30:12:021037:91	12	1491.69	17900.28
30:12:021037:92	57	1491.69	85026.33
30:12:021038:10	589	1232.49	725936.61
30:12:021038:12	706	1186.48	837654.88
30:12:021038:14	173	568.69	98383.37
30:12:021038:15	229	568.69	130230.01
30:12:021038:16	178	568.69	101226.82
30:12:021038:17	283	568.69	160939.27
30:12:021038:18	273	568.69	155252.37
30:12:021038:19	249	568.69	141603.81
30:12:021038:194	457	1255.67	573841.19
30:12:021038:195	528	1255.67	662993.76
30:12:021038:2	601.38	1227.12	737965.43
30:12:021038:20	201.62	568.69	114659.28
30:12:021038:21	271	568.69	154114.99
30:12:021038:22	273	568.69	155252.37
30:12:021038:23	1135	578.97	657130.95
30:12:021038:24	4856.23	477.83	2320452.38

30:12:021038:26	202.71	477.83	96860.92
30:12:021038:28	3236.09	477.83	1546300.88
30:12:021038:29	216	1255.67	271224.72
30:12:021038:3	739	1175.15	868435.85
30:12:021038:30	156	568.69	88715.64
30:12:021038:4	257	1255.67	322707.19
30:12:021038:5	714	1183.68	845147.52
30:12:021038:55	626	1216.83	761735.58
30:12:021038:57	616	1220.95	752105.2
30:12:021038:6	875	1134.19	992416.25
30:12:021038:7	679	1196.24	812246.96
30:12:021038:8	653	1206.08	787570.24
30:12:021038:81	281	1255.67	352843.27
30:12:021038:82	358	1255.67	449529.86
30:12:021038:9	591	1231.62	727887.42
30:12:021053:1	339	1144.65	388036.35
30:12:021053:100	600	1119.17	671502
30:12:021053:11	660	1096.99	724013.4
30:12:021053:12	581	1126.75	654641.75
30:12:021053:13	555	1137.64	631390.2
30:12:021053:1316	4535	3119.3	14146025.5
30:12:021053:1317	1808	991.89	1793337.12
30:12:021053:135	300	3220.4	966120
30:12:021053:137	37	3300.08	122102.96
30:12:021053:14	431	1144.65	493344.15
30:12:021053:141	4671	3100.01	14480146.71
30:12:021053:143	3702	3255.12	12050454.24
30:12:021053:15	401	1144.65	459004.65
30:12:021053:152	768	1187.27	911823.36
30:12:021053:16	563	1134.23	638571.49
30:12:021053:160	132	1353.03	178599.96
30:12:021053:162	27	3300.08	89102.16
30:12:021053:163	43	3300.08	141903.44
30:12:021053:164	7.26	854.08	6200.62
30:12:021053:165	6	854.08	5124.48
30:12:021053:1654	150	1278.92	191838
30:12:021053:1655	38	1144.65	43496.7
30:12:021053:1656	224	1144.65	256401.6
30:12:021053:1657	74	1144.65	84704.1
30:12:021053:1658	954	3039.4	2899587.6
30:12:021053:1659	1806	2943.94	5316755.64
30:12:021053:166	6	854.08	5124.48
30:12:021053:1660	654	1228.02	803125.08
30:12:021053:1661	139	3300.08	458711.12
30:12:021053:167	3	854.08	2562.24
30:12:021053:168	18	854.08	15373.44
30:12:021053:169	18	854.08	15373.44
30:12:021053:17	515	1144.65	589494.75
30:12:021053:170	18	854.08	15373.44
30:12:021053:171	18	854.08	15373.44

30:12:021053:172	6	854.08	5124.48
30:12:021053:174	564	1133.8	639463.2
30:12:021053:175	20	3300.08	66001.6
30:12:021053:176	31	854.08	26476.48
30:12:021053:1773	1545	2967.01	4584030.45
30:12:021053:1774	1543	2042.81	3152055.83
30:12:021053:1775	1804	2944.11	5311174.44
30:12:021053:19	659	1097.34	723147.06
30:12:021053:2	653	1099.45	717940.85
30:12:021053:20	317	477.83	151472.11
30:12:021053:21	819	1048.38	858623.22
30:12:021053:22	541	1143.76	618774.16
30:12:021053:23	723	1076.19	778085.37
30:12:021053:24	1110	682.13	757164.3
30:12:021053:26	494	1278.92	631786.48
30:12:021053:27	32.5	682.13	22169.23
30:12:021053:28	1355	3414.83	4627094.65
30:12:021053:29	12426	1096.05	13619517.3
30:12:021053:3	667	1222.95	815707.65
30:12:021053:30	8797	1115.15	9809974.55
30:12:021053:31	27	682.13	18417.51
30:12:021053:32	97.9	682.13	66780.53
30:12:021053:34	54	682.13	36835.02
30:12:021053:35	23	682.13	15688.99
30:12:021053:36	4135	3180.38	13150871.3
30:12:021053:37	9	3300.08	29700.72
30:12:021053:38	2252	3414.83	7690197.16
30:12:021053:39	33	682.13	22510.29
30:12:021053:4	457	1278.92	584466.44
30:12:021053:42	11474	2566.84	29451922.16
30:12:021053:43	4098.6	796.92	3266256.31
30:12:021053:44	1405.9	477.83	671781.2
30:12:021053:47	4940	477.83	2360480.2
30:12:021053:48	6035	443.23	2674893.05
30:12:021053:49	5735.24	477.83	2740469.73
30:12:021053:5	389	1278.92	497499.88
30:12:021053:55	6894	2753.23	18980767.62
30:12:021053:56	559.7	3414.83	1911280.35
30:12:021053:57	3474	3298.87	11460274.38
30:12:021053:58	3214	838.67	2695485.38
30:12:021053:59	3301	833.98	2752967.98
30:12:021053:7	282	1278.92	360655.44
30:12:021053:8	486	1278.92	621555.12
30:12:021053:85	700	1083.52	758464
30:12:021053:9	570	1131.29	644835.3
30:12:021055:1	4127	3385.1	13970307.7
30:12:021055:10	23.4	1440.86	33716.12
30:12:021055:11	699	1364.32	953659.68
30:12:021055:12	679	1372.66	932036.14
30:12:021055:13	635	1392.11	883989.85

30:12:021055:14	600	1408.78	845268
30:12:021055:15	622	1398.17	869661.74
30:12:021055:16	31.81	477.83	15199.77
30:12:021055:17	9986	2811.79	28078534.94
30:12:021055:2	790.36	1329.57	1050838.95
30:12:021055:3	215	1440.86	309784.9
30:12:021055:385	350	1440.86	504301
30:12:021055:4	428	1440.86	616688.08
30:12:021055:44	23	908.69	20899.87
30:12:021055:45	350	1440.86	504301
30:12:021055:46	29	908.69	26352.01
30:12:021055:9	340	1440.86	489892.4
30:12:021056:1	517	1248.94	645701.98
30:12:021056:10	564	1237.11	697730.04
30:12:021056:11	639	1205.09	770052.51
30:12:021056:12	450	1248.94	562023
30:12:021056:13	536	1248.94	669431.84
30:12:021056:14	444	1248.94	554529.36
30:12:021056:15	457	1248.94	570765.58
30:12:021056:16	469	1248.94	585752.86
30:12:021056:17	426	1248.94	532048.44
30:12:021056:18	451.56	1248.94	563971.35
30:12:021056:19	442	1248.94	552031.48
30:12:021056:2	516	1248.94	644453.04
30:12:021056:20	424	1248.94	529550.56
30:12:021056:21	471.38	1248.94	588725.34
30:12:021056:22	6509	3082.33	20062885.97
30:12:021056:24	460	1248.94	574512.4
30:12:021056:3	480	1248.94	599491.2
30:12:021056:4	437.9	1248.94	546910.83
30:12:021056:41	453	1248.94	565769.82
30:12:021056:42	5643.63	3176.06	17924507.5
30:12:021056:43	3301	3554.68	11733998.68
30:12:021056:45	650	607.62	394953
30:12:021056:49	890	568.82	506249.8
30:12:021056:5	421.07	1248.94	525891.17
30:12:021056:52	740	591.3	437562
30:12:021056:53	410	631.99	259115.9
30:12:021056:54	350	631.99	221196.5
30:12:021056:56	909	566.3	514766.7
30:12:021056:57	780	584.8	456144
30:12:021056:59	589	620.33	365374.37
30:12:021056:6	460.31	1248.94	574899.57
30:12:021056:62	747	528.17	394542.99
30:12:021056:64	700	535.43	374801
30:12:021056:66	700	535.43	374801
30:12:021056:68	760	526.26	399957.6
30:12:021056:69	700	535.43	374801
30:12:021056:7	451.29	1248.94	563634.13
30:12:021056:70	862	5360.97	4621156.14

30:12:021056:71	469	565.64	265285.16
30:12:021056:72	700	535.43	374801
30:12:021056:73	600	457.12	274272
30:12:021056:74	490	565.64	277163.6
30:12:021056:75	411	565.64	232478.04
30:12:021056:76	146	565.64	82583.44
30:12:021056:8	443	1248.94	553280.42
30:12:021056:9	599	1221.56	731714.44
30:12:021089:1	494	1074.83	530966.02
30:12:021089:10	610	1047.26	638828.6
30:12:021089:11	369	1074.83	396612.27
30:12:021089:12	434	1074.83	466476.22
30:12:021089:13	613	1046.18	641308.34
30:12:021089:14	730	1008.5	736205
30:12:021089:15	527	1074.83	566435.41
30:12:021089:16	467	1074.83	501945.61
30:12:021089:17	300	1074.83	322449
30:12:021089:18	215	1074.83	231088.45
30:12:021089:2	519	1074.83	557836.77
30:12:021089:21	379	1074.83	407360.57
30:12:021089:22	360	1074.83	386938.8
30:12:021089:23	554	1068.65	592032.1
30:12:021089:24	513	1074.83	551387.79
30:12:021089:249	216	1074.83	232163.28
30:12:021089:25	532	1074.83	571809.56
30:12:021089:250	350	1074.83	376190.5
30:12:021089:26	164.11	477.83	78416.68
30:12:021089:27	542.72	1073.28	582490.52
30:12:021089:29	27	1074.83	29020.41
30:12:021089:3	598	1051.64	628880.72
30:12:021089:30	16	477.83	7645.28
30:12:021089:31	175	1074.83	188095.25
30:12:021089:32	27.2	1074.83	29235.38
30:12:021089:33	437	1074.83	469700.71
30:12:021089:34	316.52	1074.83	340205.19
30:12:021089:4	517	1074.83	555687.11
30:12:021089:6	500	1074.83	537415
30:12:021089:7	523	1074.83	562136.09
30:12:021089:8	920	960.68	883825.6
30:12:021089:86	662	1029.42	681476.04
30:12:021089:9	609	1047.62	638000.58
30:12:021091:1	787	966.89	760942.43
30:12:021091:2	514	1046.88	538096.32
30:12:021091:3	341	1046.88	356986.08
30:12:021091:4	353	1046.88	369548.64
30:12:021091:5	483	1046.88	505643.04
30:12:021091:6	437	1046.88	457486.56
30:12:021091:7	697	991.86	691326.42
30:12:021092:1	313	1019.71	319169.23
30:12:021092:10	392	1019.71	399726.32

30:12:021092:11	970.58	901.23	874715.81
30:12:021092:12	1147	870.17	998084.99
30:12:021092:13	546	1016.95	555254.7
30:12:021092:14	414	1019.71	422159.94
30:12:021092:15	246.2	1019.71	251052.6
30:12:021092:16	413	1019.71	421140.23
30:12:021092:17	694.21	966.93	671252.48
30:12:021092:2	443	1019.71	451731.53
30:12:021092:3	467	1019.71	476204.57
30:12:021092:4	793	940.29	745649.97
30:12:021092:5	519.86	1019.71	530106.44
30:12:021092:50	56	1019.71	57103.76
30:12:021092:51	600	997.01	598206
30:12:021092:6	412.9	1019.71	421038.26
30:12:021092:69	408	1019.71	416041.68
30:12:021092:7	644	982.3	632601.2
30:12:021092:8	504	1019.71	513933.84
30:12:021092:9	623	989.16	616246.68
30:12:021093:1	681.78	940.82	641432.26
30:12:021093:10	528	988.41	521880.48
30:12:021093:11	1041	860.81	896103.21
30:12:021093:12	715	931.46	665993.9
30:12:021093:13	293	988.41	289604.13
30:12:021093:14	1082	853.85	923865.7
30:12:021093:15	511	988.41	505077.51
30:12:021093:16	574	975.44	559902.56
30:12:021093:17	530	988.41	523857.3
30:12:021093:18	714	931.74	665262.36
30:12:021093:19	238.6	477.83	114010.24
30:12:021093:2	762.09	919.07	700414.06
30:12:021093:22	347	988.41	342978.27
30:12:021093:28	675	942.79	636383.25
30:12:021093:3	504	988.41	498158.64
30:12:021093:4	74.12	988.41	73260.95
30:12:021093:5	1070	855.85	915759.5
30:12:021093:55	151	988.41	149249.91
30:12:021093:6	690	938.45	647530.5
30:12:021093:62	1006	867.01	872212.06
30:12:021093:7	431	988.41	426004.71
30:12:021093:8	594	968.45	575259.3
30:12:021093:9	669	944.56	631910.64
30:12:021094:10	795	894.13	710833.35
30:12:021094:11	761	902.37	686703.57
30:12:021094:12	834	885.18	738240.12
30:12:021094:13	794	894.36	710121.84
30:12:021094:14	485.67	477.83	232067.7
30:12:021094:191	495	970.16	480229.2
30:12:021094:192	495	970.16	480229.2
30:12:021094:2	768	900.64	691691.52
30:12:021094:3	1017	849.06	863494.02

30:12:021094:5	846	882.53	746620.38
30:12:021094:6	569	959.19	545779.11
30:12:021094:7	709	915.89	649366.01
30:12:021094:78	415	970.16	402616.4
30:12:021094:79	341	970.16	330824.56
30:12:021094:8	1373	797.2	1094555.6
30:12:021094:9	885	874.22	773684.7
30:12:021096:104	300	837.93	251379
30:12:021096:105	428	837.93	358634.04
30:12:021096:107	521	837.93	436561.53
30:12:021096:108	456	837.93	382096.08
30:12:021096:11	798	771.65	615776.7
30:12:021096:12	538	837.93	450806.34
30:12:021096:14	321	837.93	268975.53
30:12:021096:15	773	776.83	600489.59
30:12:021096:17	707	791.52	559604.64
30:12:021096:18	815	768.24	626115.6
30:12:021096:19	179	477.83	85531.57
30:12:021096:2	538	837.93	450806.34
30:12:021096:20	712	790.35	562729.2
30:12:021096:21	605	817.85	494799.25
30:12:021096:22	986	477.83	471140.38
30:12:021096:23	672	800.01	537606.72
30:12:021096:24	834	764.53	637618.02
30:12:021096:25	800	771.25	617000
30:12:021096:26	181	477.83	86487.23
30:12:021096:27	669	800.76	535708.44
30:12:021096:3	575.13	826.59	475396.71
30:12:021096:4	652	805.1	524925.2
30:12:021096:5	659	803.3	529374.7
30:12:021096:6	401.26	837.93	336227.79
30:12:021096:63	4188	517.56	2167541.28
30:12:021096:7	496.71	837.93	416208.21
30:12:021097:1	828	759.88	629180.64
30:12:021097:10	809	763.6	617752.4
30:12:021097:11	849	755.9	641759.1
30:12:021097:12	294	831.57	244481.58
30:12:021097:13	702	786.69	552256.38
30:12:021097:14	664	795.93	528497.52
30:12:021097:143	279	831.57	232008.03
30:12:021097:146	460	831.57	382522.2
30:12:021097:148	985	732.67	721679.95
30:12:021097:149	932	741.23	690826.36
30:12:021097:15	787	768.03	604439.61
30:12:021097:150	1443	676.22	975785.46
30:12:021097:16	739	778.25	575126.75
30:12:021097:17	692.71	788.89	546471.99
30:12:021097:18	788.73	767.68	605492.25
30:12:021097:19	737	778.69	573894.53
30:12:021097:2	593	815.06	483330.58

30:12:021097:20	752	775.4	583100.8
30:12:021097:22	107	831.57	88977.99
30:12:021097:23	1158	708.2	820095.6
30:12:021097:24	1243	697.74	867290.82
30:12:021097:25	993	731.43	726309.99
30:12:021097:28	197.75	477.83	94490.88
30:12:021097:29	826	760.27	627983.02
30:12:021097:3	334	831.57	277744.38
30:12:021097:30	716	783.43	560935.88
30:12:021097:31	350.64	831.57	291581.7
30:12:021097:33	555	826.48	458696.4
30:12:021097:34	531	831.57	441563.67
30:12:021097:4	481	831.57	399985.17
30:12:021097:5	420	831.57	349259.4
30:12:021097:6	600	813.06	487836
30:12:021097:65	1338	687.03	919246.14
30:12:021097:68	1406	679.92	955967.52
30:12:021097:7	788	767.82	605042.16
30:12:021097:78	856	754.59	645929.04
30:12:021097:8	578.97	819.17	474274.85
30:12:021097:87	698	918.9	641392.2
30:12:021097:9	655	798.22	522834.1
30:12:021098:1	672	837.07	562511.04
30:12:021098:109	800	806.98	645584
30:12:021098:110	799.66	807.05	645365.6
30:12:021098:12	1039	763.87	793660.93
30:12:021098:13	704	828.93	583566.72
30:12:021098:14	755	369.95	279312.25
30:12:021098:152	672	837.07	562511.04
30:12:021098:154	835	799.75	667791.25
30:12:021098:155	64	876.75	56112
30:12:021098:156	572	865.88	495283.36
30:12:021098:157	282	876.75	247243.5
30:12:021098:16	1373	720.44	989164.12
30:12:021098:17	1547	702.61	1086937.67
30:12:021098:18	1467	710.49	1042288.83
30:12:021098:19	1199	741.24	888746.76
30:12:021098:2	635.8	383.54	243854.73
30:12:021098:20	1018	767.15	780958.7
30:12:021098:21	859	360.06	309291.54
30:12:021098:218	590	860.26	507553.4
30:12:021098:219	528	876.75	462924
30:12:021098:223	474	876.75	415579.5
30:12:021098:224	474	876.75	415579.5
30:12:021098:225	474	876.75	415579.5
30:12:021098:227	329	876.75	288450.75
30:12:021098:228	373	876.75	327027.75
30:12:021098:229	887	789.67	700437.29
30:12:021098:23	527	876.75	462047.25
30:12:021098:234	624	850.2	530524.8

30:12:021098:24	14800	410.41	6074068
30:12:021098:25	750	817.99	613492.5
30:12:021098:26	674	836.55	563834.7
30:12:021098:27	646	844.04	545249.84
30:12:021098:28	672	837.07	562511.04
30:12:021098:29	656.43	841.2	552188.92
30:12:021098:3	131	876.75	114854.25
30:12:021098:30	392	876.75	343686
30:12:021098:32	1343.46	413.36	555332.63
30:12:021098:33	886	789.86	699815.96
30:12:021098:34	501	876.75	439251.75
30:12:021098:346	848	797.16	675991.68
30:12:021098:348	400	876.75	350700
30:12:021098:349	423	876.75	370865.25
30:12:021098:35	768	813.92	625090.56
30:12:021098:350	630	848.49	534548.7
30:12:021098:351	866	793.65	687300.9
30:12:021098:353	447	876.75	391907.25
30:12:021098:354	400	876.75	350700
30:12:021098:355	667	838.38	559199.46
30:12:021098:356	610	854.26	521098.6
30:12:021098:357	743	819.6	608962.8
30:12:021098:358	661	839.98	555226.78
30:12:021098:359	610	854.26	521098.6
30:12:021098:36	635	847.08	537895.8
30:12:021098:360	611	853.97	521775.67
30:12:021098:361	610	854.26	521098.6
30:12:021098:362	610	854.26	521098.6
30:12:021098:363	610	854.26	521098.6
30:12:021098:364	610	854.26	521098.6
30:12:021098:365	610	854.26	521098.6
30:12:021098:366	755	816.85	616721.75
30:12:021098:367	610	854.26	521098.6
30:12:021098:368	610	854.26	521098.6
30:12:021098:369	793	808.47	641116.71
30:12:021098:37	896	788	706048
30:12:021098:370	695	831.18	577670.1
30:12:021098:371	608	854.85	519748.8
30:12:021098:372	746	818.91	610906.86
30:12:021098:373	795	808.04	642391.8
30:12:021098:374	610	854.26	521098.6
30:12:021098:375	610	854.26	521098.6
30:12:021098:376	610	854.26	521098.6
30:12:021098:377	610	854.26	521098.6
30:12:021098:378	610	854.26	521098.6
30:12:021098:379	674	836.55	563834.7
30:12:021098:38	936	780.8	730828.8
30:12:021098:380	610	854.26	521098.6
30:12:021098:381	609	854.55	520420.95
30:12:021098:382	777	811.93	630869.61

30:12:021098:383	610	854.26	521098.6
30:12:021098:384	618	851.93	526492.74
30:12:021098:385	650	842.94	547911
30:12:021098:386	610	854.26	521098.6
30:12:021098:387	620	851.35	527837
30:12:021098:388	610	854.26	521098.6
30:12:021098:389	616	852.51	525146.16
30:12:021098:39	1049	762.34	799694.66
30:12:021098:390	668	838.12	559864.16
30:12:021098:391	629	848.78	533882.62
30:12:021098:392	661	839.98	555226.78
30:12:021098:393	610	854.26	521098.6
30:12:021098:394	617	852.22	525819.74
30:12:021098:395	668	838.12	559864.16
30:12:021098:396	613	853.38	523121.94
30:12:021098:397	749	818.22	612846.78
30:12:021098:398	654	841.86	550576.44
30:12:021098:399	610	854.26	521098.6
30:12:021098:40	908	785.8	713506.4
30:12:021098:400	789	809.33	638561.37
30:12:021098:401	610	854.26	521098.6
30:12:021098:402	610	854.26	521098.6
30:12:021098:403	708	827.95	586188.6
30:12:021098:404	609	854.55	520420.95
30:12:021098:405	642	845.14	542579.88
30:12:021098:406	725	823.83	597276.75
30:12:021098:407	602	856.63	515691.26
30:12:021098:408	604	856.04	517048.16
30:12:021098:409	619	851.64	527165.16
30:12:021098:41	555	871.38	483615.9
30:12:021098:410	602	856.63	515691.26
30:12:021098:411	618	851.93	526492.74
30:12:021098:412	603	856.33	516366.99
30:12:021098:413	672	837.07	562511.04
30:12:021098:414	603	856.33	516366.99
30:12:021098:415	702	829.43	582259.86
30:12:021098:416	606	855.44	518396.64
30:12:021098:417	622	850.77	529178.94
30:12:021098:418	644	844.59	543915.96
30:12:021098:419	627	849.34	532536.18
30:12:021098:42	477	876.75	418209.75
30:12:021098:420	628	849.06	533209.68
30:12:021098:421	695	831.18	577670.1
30:12:021098:422	794	808.25	641750.5
30:12:021098:423	680	834.99	567793.2
30:12:021098:424	739	820.53	606371.67
30:12:021098:425	649	843.21	547243.29
30:12:021098:426	613	853.38	523121.94
30:12:021098:427	666	838.65	558540.9
30:12:021098:428	697	830.67	578976.99

30:12:021098:429	680	834.99	567793.2
30:12:021098:43	799	807.19	644944.81
30:12:021098:430	604	856.04	517048.16
30:12:021098:431	694	831.43	577012.42
30:12:021098:432	783	810.62	634715.46
30:12:021098:433	629	848.78	533882.62
30:12:021098:434	631	848.21	535220.51
30:12:021098:435	630	848.49	534548.7
30:12:021098:436	661	839.98	555226.78
30:12:021098:437	753	817.3	615426.9
30:12:021098:438	625	849.91	531193.75
30:12:021098:439	628	849.06	533209.68
30:12:021098:44	920	783.64	720948.8
30:12:021098:440	630	848.49	534548.7
30:12:021098:441	631	848.21	535220.51
30:12:021098:442	671	837.33	561848.43
30:12:021098:443	6808	703.8	4791470.4
30:12:021098:45	875	791.93	692938.75
30:12:021098:46	501	876.75	439251.75
30:12:021098:47	562	869.09	488428.58
30:12:021098:49	760	815.72	619947.2
30:12:021098:50	701	829.68	581605.68
30:12:021098:51	700	829.92	580944
30:12:021098:52	714	826.48	590106.72
30:12:021098:53	698	830.42	579633.16
30:12:021098:56	671	837.33	561848.43
30:12:021098:57	745	819.14	610259.3
30:12:021098:58	604	856.04	517048.16
30:12:021098:59	197.77	477.83	94500.44
30:12:021098:60	2529.98	477.83	1208900.34
30:12:021098:61	447.16	477.83	213666.46
30:12:021098:62	613	853.38	523121.94
30:12:021098:63	9908.3	477.83	4734482.99
30:12:021098:69	1181	743.6	878191.6
30:12:021117:1	892	796.59	710558.28
30:12:021117:15	637	854.95	544603.15
30:12:021117:17	779	819.58	638452.82
30:12:021117:18	634	855.8	542577.2
30:12:021117:19	600	865.77	519462
30:12:021117:2	616	860.99	530369.84
30:12:021117:20	449	885.48	397580.52
30:12:021117:21	887	797.53	707409.11
30:12:021117:22	809	813.1	657797.9
30:12:021117:23	930	789.64	734365.2
30:12:021117:24	613	861.88	528332.44
30:12:021117:25	600	865.77	519462
30:12:021117:26	697	838.95	584748.15
30:12:021117:3	802	814.58	653293.16
30:12:021117:46	944	787.17	743088.48
30:12:021117:47	897	795.66	713707.02

30:12:021117:51	812	812.47	659725.64
30:12:021118:1	787	815.11	641491.57
30:12:021118:162	749	823.63	616898.87
30:12:021118:163	628	854.68	536739.04
30:12:021118:164	614	858.73	527260.22
30:12:021118:21	796	813.17	647283.32
30:12:021118:22	773	818.19	632460.87
30:12:021118:24	629	854.39	537411.31
30:12:021118:25	554	877.48	486123.92
30:12:021118:26	970	780.1	756697
30:12:021118:27	766	819.76	627936.16
30:12:021118:28	815	809.15	659457.25
30:12:021118:29	588	866.57	509543.16
30:12:021118:30	656	846.88	555553.28
30:12:021118:31	600	862.9	517740
30:12:021118:32	958	782.14	749290.12
30:12:021118:33	1204	745.49	897569.96
30:12:021118:34	600	862.9	517740
30:12:021118:35	196	882.55	172979.8
30:12:021118:50	765	819.98	627284.7
30:12:021118:51	745	824.56	614297.2
30:12:021119:1	879	800.62	703744.98
30:12:021119:179	400	887.22	354888
30:12:021119:180	919	793.17	728923.23
30:12:021119:181	1549	710.81	1101044.69
30:12:021119:27	1407	725.31	1020511.17
30:12:021119:3	729	832.71	607045.59
30:12:021119:30	702	839.33	589209.66
30:12:021119:33	889	798.72	710062.08
30:12:021119:34	994	780.21	775528.74
30:12:021119:35	727	377.35	274333.45
30:12:021119:36	985	781.71	769984.35
30:12:021119:37	884	799.67	706908.28
30:12:021119:38	972	783.89	761941.08
30:12:021119:39	603	866.56	522535.68
30:12:021119:40	960	785.94	754502.4
30:12:021119:5	770	823.19	633856.3
30:12:021119:8	600	867.47	520482
30:12:021119:9	600	867.47	520482
30:12:021120:1	740	828.45	613053
30:12:021120:190	1178	751.39	885137.42
30:12:021120:21	1566	707.78	1108383.48
30:12:021120:23	693	839.95	582085.35
30:12:021120:27	773	820.9	634555.7
30:12:021120:28	629	857.22	539191.38
30:12:021120:29	921	791.25	728741.25
30:12:021120:3	765	822.69	629357.85
30:12:021120:30	883	799.47	705932.01
30:12:021120:31	698	838.68	585398.64
30:12:021120:32	949	786.29	746189.21

30:12:021120:33	392	885.47	347104.24
30:12:021120:34	1164	753.28	876817.92
30:12:021120:35	686	841.74	577433.64
30:12:021120:61	1347	730.53	984023.91
30:12:021120:72	1262	740.6	934637.2
30:12:021120:73	343	885.47	303716.21
30:12:021120:74	343	885.47	303716.21
30:12:021120:75	821	810.58	665486.18
30:12:021121:1	899.3	796.41	716211.51
30:12:021121:2	671	846.92	568283.32
30:12:021121:22	1060	769.38	815542.8
30:12:021121:24	733	831.35	609379.55
30:12:021121:26	580	873.24	506479.2
30:12:021121:30	1468	718.53	1054802.04
30:12:021121:5	1029	774.19	796641.51
30:12:021121:51	800	816.22	652976
30:12:021121:52	422	886.79	374225.38
30:12:021121:57	644	854.26	550143.44
30:12:021121:58	1118	760.82	850596.76
30:12:021121:6	874	801.19	700240.06
30:12:021126:1	45567	280.25	12770151.75
30:12:021126:10	20896	273.49	5714847.04
30:12:021126:11	15779.77	295.51	4663079.83
30:12:021126:12	13013	4.42	57517.46
30:12:021126:16	14172	273.49	3875900.28
30:12:021126:160	440	554.57	244010.8
30:12:021126:163	25670	288.41	7403484.7
30:12:021126:17	38142	295.07	11254559.94
30:12:021126:19	53907	274.34	14788846.38
30:12:021126:2	17379	294.09	5110990.11
30:12:021126:22	5678	1251.29	7104824.62
30:12:021126:24	8457	304.88	2578370.16
30:12:021126:25	1024	1363.18	1395896.32
30:12:021126:27	112	307.02	34386.24
30:12:021126:278	3161	307.02	970490.22
30:12:021126:279	16471	294.88	4856968.48
30:12:021126:3	30866	285.77	8820576.82
30:12:021126:34	3000	173.33	519990
30:12:021126:4	63881	275.56	17603048.36
30:12:021126:52	1004	307.02	308248.08
30:12:021126:53	20353	291.78	5938598.34
30:12:021126:54	6697	307.02	2056112.94
30:12:021126:55	2626	307.02	806234.52
30:12:021126:56	14088	297.2	4186953.6
30:12:021126:57	929	307.02	285221.58
30:12:021126:6	175694	261.97	46026557.18
30:12:021126:7	29735	199.55	5933619.25
30:12:021126:8	14121	277.65	3920695.65
30:12:021127:11	2900	477.83	1385707
30:12:021127:14	1621	169.5	274759.5

30:12:021127:15	8600	169.5	1457700
30:12:021127:2	81041	477.83	38723821.03
30:12:021127:31	5229	477.83	2498573.07
30:12:021127:32	249	477.83	118979.67
30:12:021128:1	4139	447.68	1852947.52
30:12:021128:10	1500.84	380.52	571099.64
30:12:021128:13	11376	455.36	5180175.36
30:12:021128:2	11556	437.67	5057714.52
30:12:021128:215	338.04	364.8	123316.99
30:12:021128:216	573.88	364.8	209351.42
30:12:021128:217	841.15	364.8	306851.52
30:12:021128:218	4021.12	364.8	1466904.58
30:12:021128:219	572.3	364.8	208775.04
30:12:021128:220	27316.88	372.51	10175810.97
30:12:021128:221	1280.39	364.8	467086.27
30:12:021128:223	18611.98	364.8	6789650.3
30:12:021128:225	13842.07	364.8	5049587.14
30:12:021128:226	4400.96	252.74	1112298.63
30:12:021128:227	729.35	252.74	184335.92
30:12:021128:230	899.82	252.74	227420.51
30:12:021128:231	613.72	252.74	155111.59
30:12:021128:232	13680.55	245.01	3351871.56
30:12:021128:234	18359.24	364.8	6697450.75
30:12:021128:235	2000	380.52	761040
30:12:021128:236	5000	2336.03	11680150
30:12:021128:239	35500	351.71	12485705
30:12:021128:240	19470.33	240.72	4686897.84
30:12:021128:242	7252	447.68	3246575.36
30:12:021128:244	10398	373.98	3888644.04
30:12:021128:247	7868	446.16	3510386.88
30:12:021128:248	16613	429.8	7140267.4
30:12:021128:25	5858.18	447.68	2622590.02
30:12:021128:26	385	252.74	97304.9
30:12:021128:279	850	447.68	380528
30:12:021128:288	40825	1405.16	57365657
30:12:021128:289	2740	342.38	938121.2
30:12:021128:290	862	477.83	411889.46
30:12:021128:291	635	380.52	241630.2
30:12:021128:292	926	455.36	421663.36
30:12:021128:293	1370	477.83	654627.1
30:12:021128:294	2726	477.83	1302564.58
30:12:021128:31	12793	351.36	4494948.48
30:12:021128:36	694.04	380.52	264096.1
30:12:021128:38	856.28	380.52	325831.67
30:12:021128:39	194.47	380.52	73999.72
30:12:021128:41	70	380.52	26636.4
30:12:021128:43	4393	447.68	1966658.24
30:12:021128:51	59.68	380.52	22709.43
30:12:021128:52	81	447.68	36262.08
30:12:021128:59	160	380.52	60883.2

30:12:021128:6	18651	427.32	7969945.32
30:12:021128:66	733.27	380.52	279023.9
30:12:021128:69	1197.65	380.52	455729.78
30:12:021128:71	117.4	380.52	44673.05
30:12:021128:72	149.57	380.52	56914.38
30:12:021128:9	23254	455.36	10588941.44
30:12:021130:11	2660	3474.24	9241478.4
30:12:021130:112	2571	1099.51	2826840.21
30:12:021130:116	1977	4396.09	8691069.93
30:12:021130:118	39	1099.51	42880.89
30:12:021130:119	652.09	1099.51	716979.48
30:12:021130:12	103	820.74	84536.22
30:12:021130:123	8.09	3970.66	32122.64
30:12:021130:125	400	820.74	328296
30:12:021130:13	464	820.74	380823.36
30:12:021130:131	24.32	1099.51	26740.08
30:12:021130:133	29.28	1099.51	32193.65
30:12:021130:137	26.55	1099.51	29191.99
30:12:021130:138	3000	1095.4	3286200
30:12:021130:140	18	1099.51	19791.18
30:12:021130:145	1423	1099.51	1564602.73
30:12:021130:146	3000	4379.67	13139010
30:12:021130:15	1603.87	1099.51	1763471.1
30:12:021130:17	7522	819.8	6166535.6
30:12:021130:176	39	1099.51	42880.89
30:12:021130:178	31	3970.66	123090.46
30:12:021130:18	14.5	1099.51	15942.9
30:12:021130:183	141	3970.66	559863.06
30:12:021130:184	70	1548.56	108399.2
30:12:021130:187	30.8	3970.66	122296.33
30:12:021130:188	12.71	3970.66	50467.09
30:12:021130:189	1772	4396.09	7789871.48
30:12:021130:19	8.01	1099.51	8807.08
30:12:021130:190	415	4396.09	1824377.35
30:12:021130:191	182	1627.97	296290.54
30:12:021130:195	161	3970.66	639276.26
30:12:021130:196	18	1099.51	19791.18
30:12:021130:197	168	3970.66	667070.88
30:12:021130:198	2678	820.74	2197941.72
30:12:021130:199	1104	3630.41	4007972.64
30:12:021130:20	14.26	1099.51	15679.01
30:12:021130:200	17	3970.66	67501.22
30:12:021130:201	72	3970.66	285887.52
30:12:021130:21	15.66	1099.51	17218.33
30:12:021130:22	17.03	1099.51	18724.66
30:12:021130:23	20.91	1099.51	22990.75
30:12:021130:24	9.2	1099.51	10115.49
30:12:021130:25	23.05	1099.51	25343.71
30:12:021130:26	21.06	1099.51	23155.68
30:12:021130:27	21.04	1099.51	23133.69

30:12:021130:28	21.86	1099.51	24035.29
30:12:021130:29	19.22	1099.51	21132.58
30:12:021130:3	8997	812.49	7309972.53
30:12:021130:30	20.53	1099.51	22572.94
30:12:021130:31	16.31	1099.51	17933.01
30:12:021130:32	23	1099.51	25288.73
30:12:021130:33	20.75	1099.51	22814.83
30:12:021130:34	19.6	1099.51	21550.4
30:12:021130:35	19.27	1099.51	21187.56
30:12:021130:36	25.41	1099.51	27938.55
30:12:021130:37	24.12	1099.51	26520.18
30:12:021130:38	29.96	1099.51	32941.32
30:12:021130:39	32.34	1099.51	35558.15
30:12:021130:40	27.41	1099.51	30137.57
30:12:021130:41	19.09	1099.51	20989.65
30:12:021130:43	26.92	1099.51	29598.81
30:12:021130:44	26.45	1099.51	29082.04
30:12:021130:45	22	1099.51	24189.22
30:12:021130:46	19.96	1099.51	21946.22
30:12:021130:47	22.13	1099.51	24332.16
30:12:021130:48	18.93	1099.51	20813.72
30:12:021130:49	20.47	1099.51	22506.97
30:12:021130:50	22	1099.51	24189.22
30:12:021130:507	407	3816.14	1553168.98
30:12:021130:51	21.29	1099.51	23408.57
30:12:021130:52	21.54	1099.51	23683.45
30:12:021130:53	21.61	1099.51	23760.41
30:12:021130:54	21.82	1099.51	23991.31
30:12:021130:55	21.52	1099.51	23661.46
30:12:021130:56	19.21	1099.51	21121.59
30:12:021130:57	19.66	1099.51	21616.37
30:12:021130:58	19.05	1099.51	20945.67
30:12:021130:59	19.52	1099.51	21462.44
30:12:021130:6	9.2	3970.66	36530.07
30:12:021130:60	31.55	1099.51	34689.54
30:12:021130:61	25.11	1099.51	27608.7
30:12:021130:62	10.76	1099.51	11830.73
30:12:021130:63	85.84	1099.51	94381.94
30:12:021130:659	40	3970.66	158826.4
30:12:021130:662	12.71	3970.66	50467.09
30:12:021130:67	1709	820.74	1402644.66
30:12:021130:70	56	820.74	45961.44
30:12:021130:773	22	1099.51	24189.22
30:12:021130:774	22	1099.51	24189.22
30:12:021130:775	22	1099.51	24189.22
30:12:021130:776	21	1099.51	23089.71
30:12:021130:777	21	1099.51	23089.71
30:12:021130:778	21	1099.51	23089.71
30:12:021130:779	21	1099.51	23089.71
30:12:021130:780	21	1099.51	23089.71

30:12:021130:784	3552	4227.05	15014481.6
30:12:021130:786	21	1099.51	23089.71
30:12:021130:79	17.49	1099.51	19230.43
30:12:021130:80	18.46	1099.51	20296.95
30:12:021130:81	5.49	1099.51	6036.31
30:12:021130:82	12	1099.51	13194.12
30:12:021130:83	19.26	1099.51	21176.56
30:12:021130:84	10.72	1099.51	11786.75
30:12:021130:85	16.87	1099.51	18548.73
30:12:021130:86	9.04	1099.51	9939.57
30:12:021130:87	15.91	1099.51	17493.2
30:12:021130:88	17.15	1099.51	18856.6
30:12:021130:89	20.59	1099.51	22638.91
30:12:021130:90	20.1	1099.51	22100.15
30:12:021130:91	11.13	1099.51	12237.55
30:12:021130:92	10.14	1099.51	11149.03
30:12:021130:94	3.77	1099.51	4145.15
30:12:021130:95	7.28	1099.51	8004.43
30:12:021130:96	29	1099.51	31885.79
30:12:021130:97	4.79	1099.51	5266.65
30:12:021131:1	585	978.77	572580.45
30:12:021131:10	507	995.75	504845.25
30:12:021131:11	552	990.78	546910.56
30:12:021131:12	619	967.23	598715.37
30:12:021131:13	610	970.21	591828.1
30:12:021131:14	630	963.66	607105.8
30:12:021131:15	805	915.31	736824.55
30:12:021131:17	711	939.49	667977.39
30:12:021131:18	647.42	958.15	620325.47
30:12:021131:19	761	926.18	704822.98
30:12:021131:194	444	995.75	442113
30:12:021131:195	400	995.75	398300
30:12:021131:2	729	934.57	681301.53
30:12:021131:20	660	954.29	629831.4
30:12:021131:21	774	922.89	714316.86
30:12:021131:22	635	962.06	610908.1
30:12:021131:23	613	969.21	594125.73
30:12:021131:24	623	965.92	601768.16
30:12:021131:26	605	971.89	587993.45
30:12:021131:27	639	960.79	613944.81
30:12:021131:28	582	979.83	570261.06
30:12:021131:3	482	995.75	479951.5
30:12:021131:4	578	981.25	567162.5
30:12:021131:48	741	931.37	690145.17
30:12:021131:5	909	892.25	811055.25
30:12:021131:54	600	973.58	584148
30:12:021131:57	327	823.03	269130.81
30:12:021131:6	723	936.19	676865.37
30:12:021131:68	804	915.55	736102.2
30:12:021131:7	791	918.69	726683.79

30:12:021131:70	290	849.69	246410.1
30:12:021131:71	740	931.63	689406.2
30:12:021131:8	546	993.06	542210.76
30:12:021131:9	406	995.75	404274.5
30:12:021132:1	698.52	915.81	639711.6
30:12:021132:11	459	967.05	443875.95
30:12:021132:12	676	922.13	623359.88
30:12:021132:13	697	916.23	638612.31
30:12:021132:15	735	906.07	665961.45
30:12:021132:16	661	926.49	612409.89
30:12:021132:18	570	955.76	544783.2
30:12:021132:2	590	948.86	559827.4
30:12:021132:20	525	967.05	507701.25
30:12:021132:21	592	948.19	561328.48
30:12:021132:22	538	967.05	520272.9
30:12:021132:23	625	937.45	585906.25
30:12:021132:24	650	929.76	604344
30:12:021132:25	608	942.89	573277.12
30:12:021132:26	650	929.76	604344
30:12:021132:27	638	933.41	595515.58
30:12:021132:28	516	967.05	498997.8
30:12:021132:29	573	954.71	547048.83
30:12:021132:3	258	967.05	249498.9
30:12:021132:5	822	885.03	727494.66
30:12:021132:8	694	917.06	636439.64
30:12:021132:9	445	967.05	430337.25
30:12:021133:10	27.37	1052.09	28795.7
30:12:021133:115	1010	2477.5	2502275
30:12:021133:116	1495	557.61	833626.95
30:12:021133:120	4757	557.61	2652550.77
30:12:021133:121	8893	552.33	4911870.69
30:12:021133:122	4992	557.61	2783589.12
30:12:021133:123	1008	557.61	562070.88
30:12:021133:14	2240	557.61	1249046.4
30:12:021133:16	613	2540.13	1557099.69
30:12:021133:19	51754	505.77	26175620.58
30:12:021133:2	11037	546.39	6030506.43
30:12:021133:20	3435	557.61	1915390.35
30:12:021133:21	3442	557.61	1919293.62
30:12:021133:23	17039	534.66	9110071.74
30:12:021133:272	5102	477.83	2437888.66
30:12:021133:273	28716	477.83	13721366.28
30:12:021133:28	1896.2	477.83	906061.25
30:12:021133:30	3968	477.83	1896029.44
30:12:021133:510	5402	477.83	2581237.66
30:12:021133:511	689	2525.33	1739952.37
30:12:021133:512	631	989.22	624197.82
30:12:021133:513	2594	557.61	1446440.34
30:12:021133:514	1059	477.83	506021.97
30:12:021133:515	8777	477.83	4193913.91

30:12:021133:6	1487	2430.04	3613469.48
30:12:021133:65	1125	557.61	627311.25
30:12:021133:66	60	1023.34	61400.4
30:12:021133:69	24105	477.83	11518092.15
30:12:021133:71	6870.82	477.83	3283083.92
30:12:021133:77	1907	2400.01	4576819.07
30:12:021133:8	1590	557.61	886599.9
30:12:021133:81	836	557.61	466161.96
30:12:021133:83	57638	503.05	28994795.9
30:12:021133:84	9924	549.3	5451253.2
30:12:021134:1	3816	659.33	2516003.28
30:12:021134:10	114	477.83	54472.62
30:12:021134:11	2202	372.22	819628.44
30:12:021134:110	4698	659.33	3097532.34
30:12:021134:115	943	372.22	351003.46
30:12:021134:131	9055.26	652.49	5908466.6
30:12:021134:133	512	659.33	337576.96
30:12:021134:135	2591	4090.73	10599081.43
30:12:021134:137	873	2950.88	2576118.24
30:12:021134:168	2406	2805.03	6748902.18
30:12:021134:169	863	2952.59	2548085.17
30:12:021134:171	315	3105.18	978131.7
30:12:021134:172	768	2969.85	2280844.8
30:12:021134:174	6303	659.33	4155756.99
30:12:021134:176	3404	659.33	2244359.32
30:12:021134:177	10661	647.19	6899692.59
30:12:021134:18	10.02	659.33	6606.49
30:12:021134:188	1910	659.33	1259320.3
30:12:021134:189	1517	1023.14	1552103.38
30:12:021134:19	2937.09	659.33	1936511.55
30:12:021134:191	6660	659.33	4391137.8
30:12:021134:192	7731	657.67	5084446.77
30:12:021134:194	892	2947.71	2629357.32
30:12:021134:195	591	659.33	389664.03
30:12:021134:196	650	659.33	428564.5
30:12:021134:197	148	659.33	97580.84
30:12:021134:198	45	446.62	20097.9
30:12:021134:21	1105	2916.32	3222533.6
30:12:021134:24	13	659.33	8571.29
30:12:021134:25	13	659.33	8571.29
30:12:021134:3	13392	477.83	6399099.36
30:12:021134:30	67	659.33	44175.11
30:12:021134:31	99.89	659.33	65860.47
30:12:021134:35	623.74	659.33	411250.49
30:12:021134:36	2734	659.33	1802608.22
30:12:021134:38	2591	477.83	1238057.53
30:12:021134:4	169482	563.59	95518360.38
30:12:021134:40	3573	982.58	3510758.34
30:12:021134:41	64199.63	591.62	37981785.1
30:12:021134:43	408	3065.28	1250634.24

30:12:021134:46	4736	659.33	3122586.88
30:12:021134:48	427	659.33	281533.91
30:12:021134:5	192	659.33	126591.36
30:12:021134:538	1518	659.33	1000862.94
30:12:021134:539	874	659.33	576254.42
30:12:021134:540	94	3189.79	299840.26
30:12:021134:541	177	659.33	116701.41
30:12:021134:542	3499	659.33	2306995.67
30:12:021134:543	1172	2907.75	3407883
30:12:021134:549	858	2953.44	2534051.52
30:12:021134:550	874	659.33	576254.42
30:12:021134:6	10200	648.62	6615924
30:12:021134:614	1673	659.33	1103059.09
30:12:021134:615	1165	659.33	768119.45
30:12:021134:616	1550	477.83	740636.5
30:12:021134:625	1195	2904.92	3471379.4
30:12:021134:643	1468	659.33	967896.44
30:12:021134:8	1066	477.83	509366.78
30:12:021134:9	261.74	477.83	125067.22
30:12:021135:1	4100	791.81	3246421
30:12:021135:100	30	791.81	23754.3
30:12:021135:1002	24	1159.36	27824.64
30:12:021135:1007	23	1159.36	26665.28
30:12:021135:1011	26	1159.36	30143.36
30:12:021135:1012	23	1159.36	26665.28
30:12:021135:1013	23	1159.36	26665.28
30:12:021135:1022	28	1159.36	32462.08
30:12:021135:1028	20	1159.36	23187.2
30:12:021135:1036	20	1159.36	23187.2
30:12:021135:107	646	3597.57	2324030.22
30:12:021135:108	5435	1019.52	5541091.2
30:12:021135:109	33	1159.36	38258.88
30:12:021135:111	23	1159.36	26665.28
30:12:021135:112	2489	791.81	1970815.09
30:12:021135:114	26	1159.36	30143.36
30:12:021135:115	28	1159.36	32462.08
30:12:021135:1150	23	1159.36	26665.28
30:12:021135:1151	25	1159.36	28984
30:12:021135:1152	25	1159.36	28984
30:12:021135:1157	27	1159.36	31302.72
30:12:021135:1158	31	1159.36	35940.16
30:12:021135:1159	27	1159.36	31302.72
30:12:021135:116	23	1159.36	26665.28
30:12:021135:1161	30	1159.36	34780.8
30:12:021135:1165	94	1159.36	108979.84
30:12:021135:1167	643	536.29	344834.47
30:12:021135:117	40	1159.36	46374.4
30:12:021135:118	22	1159.36	25505.92
30:12:021135:119	3663	791.81	2900400.03
30:12:021135:12	4183	1077.15	4505718.45

30:12:021135:120	2445	791.81	1935975.45
30:12:021135:121	21	1159.36	24346.56
30:12:021135:122	540	2753.04	1486641.6
30:12:021135:123	23	1159.36	26665.28
30:12:021135:124	318	2754.11	875806.98
30:12:021135:125	257	2754.11	707806.27
30:12:021135:126	22	1159.36	25505.92
30:12:021135:127	22	1159.36	25505.92
30:12:021135:13	16.9	1159.36	19593.18
30:12:021135:17	13673	3088.36	42227146.28
30:12:021135:20	11663	868.48	10129082.24
30:12:021135:21	16866	803.74	13555878.84
30:12:021135:22	498	477.83	237959.34
30:12:021135:24	1184	477.83	565750.72
30:12:021135:25	143	1159.36	165788.48
30:12:021135:26	82.37	2754.11	226856.04
30:12:021135:3	595	791.81	471126.95
30:12:021135:4	5213	1028.49	5361518.37
30:12:021135:46	382.12	770.98	294606.88
30:12:021135:49	3798	1827.72	6941680.56
30:12:021135:5	1503	1159.36	1742518.08
30:12:021135:61	1.15	477.83	549.5
30:12:021135:65	54	1159.36	62605.44
30:12:021135:71	1903	1159.36	2206262.08
30:12:021135:716	25	1159.36	28984
30:12:021135:717	25	1159.36	28984
30:12:021135:718	24	1159.36	27824.64
30:12:021135:721	25	1159.36	28984
30:12:021135:727	25	1159.36	28984
30:12:021135:74	600	2692.8	1615680
30:12:021135:77	6011	791.81	4759569.91
30:12:021135:78	191	791.81	151235.71
30:12:021135:79	88	791.81	69679.28
30:12:021135:8	437.5	2754.11	1204923.13
30:12:021135:9	437.48	2754.11	1204868.04
30:12:021135:91	1969	791.81	1559073.89
30:12:021135:92	344	1447.96	498098.24
30:12:021135:97	1369.83	1159.36	1588126.11
30:12:021135:975	24	1159.36	27824.64
30:12:021135:976	24	1159.36	27824.64
30:12:021135:98	3113	791.81	2464904.53
30:12:021135:987	23	1159.36	26665.28
30:12:021135:99	350	1520.91	532318.5
30:12:021135:992	738	3573.7	2637390.6
30:12:021136:1	1990	2533.77	5042202.3
30:12:021136:100	21	1672.76	35127.96
30:12:021136:101	32	1672.76	53528.32
30:12:021136:102	32	1672.76	53528.32
30:12:021136:103	32	1672.76	53528.32
30:12:021136:104	32	1672.76	53528.32

30:12:021136:105	25	1672.76	41819
30:12:021136:106	23	1672.76	38473.48
30:12:021136:107	28	1672.76	46837.28
30:12:021136:108	31	1672.76	51855.56
30:12:021136:110	3996	6273.79	25070064.84
30:12:021136:111	822	1438.88	1182759.36
30:12:021136:113	32	1672.76	53528.32
30:12:021136:114	18	1672.76	30109.68
30:12:021136:115	26	1672.76	43491.76
30:12:021136:116	20	1672.76	33455.2
30:12:021136:12	1407	1438.88	2024504.16
30:12:021136:13	1123	6359.26	7141448.98
30:12:021136:14	32	1672.76	53528.32
30:12:021136:17	4086.68	6244.3	25518455.92
30:12:021136:18	3632	6400.89	23248032.48
30:12:021136:2	312.21	477.83	149183.3
30:12:021136:20	44	1438.88	63310.72
30:12:021136:23	41.3	1438.88	59425.74
30:12:021136:24	7774	2366.89	18400202.86
30:12:021136:2666	24	1672.76	40146.24
30:12:021136:2669	24	1672.76	40146.24
30:12:021136:2680	22	1672.76	36800.72
30:12:021136:2681	24	1672.76	40146.24
30:12:021136:2683	290	6804.65	1973348.5
30:12:021136:27	3977.67	6279.85	24979170.95
30:12:021136:28	2501.86	6109.6	15285363.86
30:12:021136:29	18.99	1672.76	31765.71
30:12:021136:2982	24	1672.76	40146.24
30:12:021136:3	1435	6281.78	9014354.3
30:12:021136:30	1098.64	477.83	524963.15
30:12:021136:3010	19	1672.76	31782.44
30:12:021136:3064	25	1672.76	41819
30:12:021136:3065	23	1672.76	38473.48
30:12:021136:3067	23	1672.76	38473.48
30:12:021136:3068	25	1672.76	41819
30:12:021136:3069	21	1672.76	35127.96
30:12:021136:3072	24	1672.76	40146.24
30:12:021136:3078	30	1672.76	50182.8
30:12:021136:3079	36	1672.76	60219.36
30:12:021136:3080	34	1672.76	56873.84
30:12:021136:3082	23	1672.76	38473.48
30:12:021136:3083	19	1672.76	31782.44
30:12:021136:31	4482	6124.38	27449471.16
30:12:021136:32	8.8	6961.21	61258.65
30:12:021136:3203	19	1672.76	31782.44
30:12:021136:3206	25	1672.76	41819
30:12:021136:3209	27	1672.76	45164.52
30:12:021136:37	2384	6688.08	15944382.72
30:12:021136:38	2450	2507.56	6143522
30:12:021136:39	774.84	477.83	370241.8

30:12:021136:4	758	6485.48	4915993.84
30:12:021136:42	3514.15	6445.39	22650067.27
30:12:021136:43	3953	6288.06	24856701.18
30:12:021136:46	18	1672.76	30109.68
30:12:021136:47	18	1672.76	30109.68
30:12:021136:5	1515.1	6264.75	9491722.73
30:12:021136:6	2463	1438.88	3543961.44
30:12:021136:67	13.12	6961.21	91331.08
30:12:021136:75	25	1672.76	41819
30:12:021136:89	592	6566.13	3887148.96
30:12:021136:9	462.46	477.83	220977.26
30:12:021136:91	2236	1672.76	3740291.36
30:12:021136:94	32	1672.76	53528.32
30:12:021136:97	3316	6524.42	21634976.72
30:12:021137:4	1474	6766.42	9973703.08
30:12:021138:1	4348	5091.44	22137581.12
30:12:021138:10	2651	5524.74	14646085.74
30:12:021138:11	2055.4	5524.74	11355550.6
30:12:021138:13	3361	5374.32	18063089.52
30:12:021138:14	1333.5	5524.74	7367240.79
30:12:021138:15	6610	4662.72	30820579.2
30:12:021138:2	3900	1622.27	6326853
30:12:021138:20	2940	5524.74	16242735.6
30:12:021138:22	19	952.78	18102.82
30:12:021138:24	600	61.19	36714
30:12:021138:25	5	4609.48	23047.4
30:12:021138:27	39	1381.8	53890.2
30:12:021138:3	4541	1609.98	7310919.18
30:12:021138:31	26	952.78	24772.28
30:12:021138:39	21	1381.8	29017.8
30:12:021138:4	26.27	952.78	25029.53
30:12:021138:41	600	3094.13	1856478
30:12:021138:42	34	4609.48	156722.32
30:12:021138:45	57	4609.48	262740.36
30:12:021138:5	42	952.78	40016.76
30:12:021138:50	20	4609.48	92189.6
30:12:021138:51	8	1381.8	11054.4
30:12:021138:52	32	1381.8	44217.6
30:12:021138:53	32	1381.8	44217.6
30:12:021138:54	11	1381.8	15199.8
30:12:021138:55	5	1381.8	6909
30:12:021138:56	3236	5417.26	17530253.36
30:12:021138:57	25	1381.8	34545
30:12:021138:58	893.6	5524.74	4936907.66
30:12:021138:59	32	1381.8	44217.6
30:12:021138:6	25	952.78	23819.5
30:12:021138:7	19	1381.8	26254.2
30:12:021138:8	4129	3945.49	16290928.21
30:12:021138:9	2284	5524.74	12618506.16
30:12:021139:10	5415	4084.87	22119571.05

30:12:021139:11	2806	4641.56	13024217.36
30:12:021139:12	21	816.6	17148.6
30:12:021139:13	33	816.6	26947.8
30:12:021139:14	194	816.6	158420.4
30:12:021139:16	1780.44	477.83	850747.65
30:12:021139:19	4198	4309.18	18089937.64
30:12:021139:4	5418	4084.39	22129225.02
30:12:021139:5	3407	4502.31	15339370.17
30:12:021139:51	4283	4291.08	18378695.64
30:12:021139:52	29	1160.9	33666.1
30:12:021139:53	69	816.6	56345.4
30:12:021139:597	23	1160.9	26700.7
30:12:021139:598	26	1160.9	30183.4
30:12:021139:601	19	1160.9	22057.1
30:12:021139:716	21	1160.9	24378.9
30:12:021139:719	25	1160.9	29022.5
30:12:021139:720	27	1160.9	31344.3
30:12:021139:721	22	1160.9	25539.8
30:12:021139:722	24	1160.9	27861.6
30:12:021139:723	24	1160.9	27861.6
30:12:021139:724	23	1160.9	26700.7
30:12:021139:725	27	1160.9	31344.3
30:12:021139:726	25	1160.9	29022.5
30:12:021139:727	23	1160.9	26700.7
30:12:021139:728	24	1160.9	27861.6
30:12:021139:729	24	1160.9	27861.6
30:12:021139:730	23	1160.9	26700.7
30:12:021139:842	27	1160.9	31344.3
30:12:021139:9	3717	4420.72	16431816.24
30:12:021140:1	10200	2142.42	21852684
30:12:021140:10	1781	760.3	1354094.3
30:12:021140:100	1093	2252.59	2462080.87
30:12:021140:102	787	1008.42	793626.54
30:12:021140:105	300	977.22	293166
30:12:021140:106	300	977.22	293166
30:12:021140:11	1137	835.44	949895.28
30:12:021140:12	1218	823.46	1002974.28
30:12:021140:13	888	879.95	781395.6
30:12:021140:14	1123	837.62	940647.26
30:12:021140:15	1250	2474.73	3093412.5
30:12:021140:17	1363	804.23	1096165.49
30:12:021140:18	1818	900.37	1636872.66
30:12:021140:2	15539	576.83	8963361.37
30:12:021140:22	2821.12	477.83	1348015.77
30:12:021140:23	1529	477.83	730602.07
30:12:021140:25	1641	477.83	784119.03
30:12:021140:27	358	477.83	171063.14
30:12:021140:275	39	344.79	13446.81
30:12:021140:277	400	977.22	390888
30:12:021140:28	600	955.46	573276

30:12:021140:29	600	955.46	573276
30:12:021140:31	645	941.06	606983.7
30:12:021140:320	237	977.22	231601.14
30:12:021140:321	342	977.22	334209.24
30:12:021140:322	392	1091.85	428005.2
30:12:021140:323	662	2309.78	1529074.36
30:12:021140:324	869	2278.57	1980077.33
30:12:021140:34	8249	477.83	3941619.67
30:12:021140:35	977.73	862.34	843135.69
30:12:021140:36	14.7	2462.48	36198.46
30:12:021140:37	700	925.03	647521
30:12:021140:38	273	1107.8	302429.4
30:12:021140:4	253	977.22	247236.66
30:12:021140:41	273	1107.8	302429.4
30:12:021140:5	972	863.41	839234.52
30:12:021140:6	648	940.15	609217.2
30:12:021140:65	23970.75	2271.02	54438052.67
30:12:021140:66	15100	577.66	8722666
30:12:021140:7	1605	2209.74	3546632.7
30:12:021140:75	40.4	2019.26	81578.1
30:12:021140:77	700	1888.76	1322132
30:12:021140:8	214	2875.31	615316.34
30:12:021140:81	1870	752.56	1407287.2
30:12:021140:89	273	1107.8	302429.4
30:12:021140:9	2100	2780.61	5839281
30:12:021140:90	10744	477.83	5133805.52
30:12:021140:96	36	2462.48	88649.28
30:12:021140:97	1444	866.36	1251023.84
30:12:021140:98	2752	477.83	1314988.16
30:12:021141:1	25577	481.66	12319417.82
30:12:021141:11	645	810.4	522708
30:12:021141:18	469	418.54	196295.26
30:12:021141:2	16971	481.46	8170857.66
30:12:021141:3	483	924.13	446354.79
30:12:021141:37	468	418.54	195876.72
30:12:021141:4	732	866.6	634351.2
30:12:021141:5	520	924.13	480547.6
30:12:021141:6	26492.1	480.81	12737666.6
30:12:021141:8	391	512.64	200442.24
30:12:021142:1	703	1480.2	1040580.6
30:12:021142:101	315	1400.8	441252
30:12:021142:102	315	1400.8	441252
30:12:021142:104	700	1481.52	1037064
30:12:021142:105	5	563.65	2818.25
30:12:021142:107	600	1132.04	679224
30:12:021142:108	600	1530.27	918162
30:12:021142:109	646.06	1506.68	973405.68
30:12:021142:11	700	2550.65	1785455
30:12:021142:110	600	1530.27	918162
30:12:021142:111	600	1530.27	918162

30:12:021142:114	600	1530.27	918162
30:12:021142:117	600	1369.61	821766
30:12:021142:12	630	1355.65	854059.5
30:12:021142:123	696.4	1327.42	924415.29
30:12:021142:124	660	1342.47	886030.2
30:12:021142:126	600	1530.27	918162
30:12:021142:128	1930	879.01	1696489.3
30:12:021142:129	650	1504.76	978094
30:12:021142:13	696	1327.58	923995.68
30:12:021142:131	650	1504.76	978094
30:12:021142:133	600	1530.27	918162
30:12:021142:134	600	1530.27	918162
30:12:021142:139	630	1355.65	854059.5
30:12:021142:14	696.4	1327.42	924415.29
30:12:021142:142	599	1530.81	916955.19
30:12:021142:143	600	1530.27	918162
30:12:021142:144	700	1481.52	1037064
30:12:021142:145	760	1456.16	1106681.6
30:12:021142:146	760	1456.16	1106681.6
30:12:021142:147	649	1505.25	976907.25
30:12:021142:149	700	1481.52	1037064
30:12:021142:15	700	1325.99	928193
30:12:021142:151	630	1355.65	854059.5
30:12:021142:152	629	1356.1	852986.9
30:12:021142:158	486	1400.8	680788.8
30:12:021142:16	10882	1072.62	11672250.84
30:12:021142:169	600	1530.27	918162
30:12:021142:17	7.16	477.83	3421.26
30:12:021142:170	650	1504.76	978094
30:12:021142:171	650	1504.76	978094
30:12:021142:172	664	1498.04	994698.56
30:12:021142:173	699	1481.97	1035897.03
30:12:021142:174	700	1481.52	1037064
30:12:021142:176	700	1481.52	1037064
30:12:021142:18	30	663.13	19893.9
30:12:021142:182	482	1400.8	675185.6
30:12:021142:185	650	1504.76	978094
30:12:021142:186	22	1565.11	34432.42
30:12:021142:188	635	1512.16	960221.6
30:12:021142:19	662	1498.99	992331.38
30:12:021142:191	650	1504.76	978094
30:12:021142:193	658	1500.9	987592.2
30:12:021142:195	651	1504.28	979286.28
30:12:021142:196	775	1450.19	1123897.25
30:12:021142:199	641	1509.17	967377.97
30:12:021142:2	735	1466.42	1077818.7
30:12:021142:20	735	1466.42	1077818.7
30:12:021142:201	650	1504.76	978094
30:12:021142:206	700	1481.52	1037064
30:12:021142:21	678	1491.49	1011230.22

30:12:021142:212	676	1492.42	1008875.92
30:12:021142:214	646	3012.9	1946333.4
30:12:021142:216	865	663.13	573607.45
30:12:021142:217	617	1521.32	938654.44
30:12:021142:218	634	1512.66	959026.44
30:12:021142:221	660	1499.95	989967
30:12:021142:222	650	1504.76	978094
30:12:021142:224	684	1488.74	1018298.16
30:12:021142:225	97	1315.35	127588.95
30:12:021142:23	650.29	1346.66	875719.53
30:12:021142:24	660	1499.95	989967
30:12:021142:25	650.12	1504.7	978235.56
30:12:021142:27	630	1355.65	854059.5
30:12:021142:28	679	1334.5	906125.5
30:12:021142:29	660	1499.95	989967
30:12:021142:3	841	1425.52	1198862.32
30:12:021142:318	140	1565.11	219115.4
30:12:021142:319	593	1534.04	909685.72
30:12:021142:32	630	1355.65	854059.5
30:12:021142:333	6807	933.35	6353313.45
30:12:021142:336	340	1565.11	532137.4
30:12:021142:337	340	1565.11	532137.4
30:12:021142:340	500	2593.92	1296960
30:12:021142:341	130	2726.87	354493.1
30:12:021142:343	767	1453.36	1114727.12
30:12:021142:346	592	1534.59	908477.28
30:12:021142:347	546	1560.88	852240.48
30:12:021142:35	700	1481.52	1037064
30:12:021142:36	51	1565.11	79820.61
30:12:021142:37	600	1530.27	918162
30:12:021142:38	700.14	1325.93	928336.63
30:12:021142:39	650	1504.76	978094
30:12:021142:4	805	1438.67	1158129.35
30:12:021142:42	649.81	1504.85	977866.58
30:12:021142:44	699.91	1481.57	1036965.66
30:12:021142:45	700.18	1481.45	1037281.66
30:12:021142:458	797	1441.69	1149026.93
30:12:021142:459	800	1440.56	1152448
30:12:021142:46	699.79	1481.62	1036822.86
30:12:021142:460	687	1487.37	1021823.19
30:12:021142:462	648	1505.74	975719.52
30:12:021142:463	703	1480.2	1040580.6
30:12:021142:464	486	1565.11	760643.46
30:12:021142:467	722	1471.93	1062733.46
30:12:021142:468	400	1565.11	626044
30:12:021142:470	834	1428.02	1190968.68
30:12:021142:471	712	1476.25	1051090
30:12:021142:476	443	1565.11	693343.73
30:12:021142:49	649.73	1504.89	977772.18
30:12:021142:5	852.14	1421.58	1211385.18

30:12:021142:50	14.91	1565.11	23335.79
30:12:021142:51	599.91	1530.32	918054.27
30:12:021142:52	629.89	1355.7	853941.87
30:12:021142:53	700	1325.99	928193
30:12:021142:57	660.03	1499.93	989998.8
30:12:021142:58	646	1506.71	973334.66
30:12:021142:59	650.34	1504.6	978501.56
30:12:021142:6	715	1474.94	1054582.1
30:12:021142:60	806	1438.3	1159269.8
30:12:021142:61	650	1504.76	978094
30:12:021142:62	700.22	1325.9	928421.7
30:12:021142:63	700	1325.99	928193
30:12:021142:64	650	1504.76	978094
30:12:021142:65	594	1533.5	910899
30:12:021142:67	700	1481.52	1037064
30:12:021142:69	650	1504.76	978094
30:12:021142:7	650	1504.76	978094
30:12:021142:76	628	1515.68	951847.04
30:12:021142:8	650	1504.76	978094
30:12:021142:83	719	1473.22	1059245.18
30:12:021142:9	679	1491.03	1012409.37
30:12:021142:90	675	1492.88	1007694
30:12:021142:94	650	1504.76	978094
30:12:021142:98	571	1383.94	790229.74
30:12:021145:1	366	2335.54	854807.64
30:12:021145:10	381	2609.5	994219.5
30:12:021145:11	387	2609.5	1009876.5
30:12:021145:117	225	2335.54	525496.5
30:12:021145:118	225	2335.54	525496.5
30:12:021145:119	333	2335.54	777734.82
30:12:021145:12	379	2609.5	989000.5
30:12:021145:13	388	2609.5	1012486
30:12:021145:15	395	2609.5	1030752.5
30:12:021145:16	322	2609.5	840259
30:12:021145:17	299	2609.5	780240.5
30:12:021145:18	347	2609.5	905496.5
30:12:021145:19	160	2609.5	417520
30:12:021145:20	164	2609.5	427958
30:12:021145:21	369	2609.5	962905.5
30:12:021145:22	362	2609.5	944639
30:12:021145:23	323	2609.5	842868.5
30:12:021145:24	355	2609.5	926372.5
30:12:021145:25	346	2609.5	902887
30:12:021145:26	302	2609.5	788069
30:12:021145:27	275	2609.5	717612.5
30:12:021145:28	315.83	477.83	150913.05
30:12:021145:29	323.67	477.83	154659.24
30:12:021145:3	458	2335.54	1069677.32
30:12:021145:30	93	2609.5	242683.5
30:12:021145:31	53	2609.5	138303.5

30:12:021145:32	316	2335.54	738030.64
30:12:021145:323	188	2609.5	490586
30:12:021145:324	179	2609.5	467100.5
30:12:021145:6	323	2335.54	754379.42
30:12:021145:7	355	2335.54	829116.7
30:12:021145:8	16	2335.54	37368.64
30:12:021145:9	325	2335.54	759050.5
30:12:021147:1	295	2095.27	618104.65
30:12:021147:10	301	2095.27	630676.27
30:12:021147:12	346	2095.27	724963.42
30:12:021147:13	176	2095.27	368767.52
30:12:021147:14	214	2095.27	448387.78
30:12:021147:15	203	2095.27	425339.81
30:12:021147:16	518	2095.27	1085349.86
30:12:021147:17	362	2095.27	758487.74
30:12:021147:19	330	2095.27	691439.1
30:12:021147:2	344	2095.27	720772.88
30:12:021147:20	308	2095.27	645343.16
30:12:021147:22	310	2095.27	649533.7
30:12:021147:23	295	2095.27	618104.65
30:12:021147:24	296	2095.27	620199.92
30:12:021147:25	361	2095.27	756392.47
30:12:021147:26	340	2095.27	712391.8
30:12:021147:27	20.98	477.83	10024.87
30:12:021147:28	102	2095.27	213717.54
30:12:021147:3	537	2095.27	1125159.99
30:12:021147:4	298	2095.27	624390.46
30:12:021147:5	276	2095.27	578294.52
30:12:021147:6	428	2095.27	896775.56
30:12:021147:7	315	2095.27	660010.05
30:12:021147:77	300	2095.27	628581
30:12:021147:78	345	2095.27	722868.15
30:12:021147:8	284	2095.27	595056.68
30:12:021147:80	318	2095.27	666295.86
30:12:021147:9	439	2095.27	919823.53
30:12:022000:1	588	191.78	112766.64
30:12:022000:10	700	184.88	129416
30:12:022000:101	631	188.95	119227.45
30:12:022000:11	575	192.68	110791
30:12:022000:118	600	190.96	114576
30:12:022000:12	593	191.44	113523.92
30:12:022000:120	600	190.96	114576
30:12:022000:122	600	231.04	138624
30:12:022000:13	631	188.95	119227.45
30:12:022000:135	736	182.94	134643.84
30:12:022000:14	600	190.96	114576
30:12:022000:140	600	190.96	114576
30:12:022000:141	599	421.79	252652.21
30:12:022000:15	574.89	192.69	110775.55
30:12:022000:16	639	188.46	120425.94

30:12:022000:17	610	190.3	116083
30:12:022000:18	624	189.4	118185.6
30:12:022000:19	594	191.37	113673.78
30:12:022000:193	659	187.24	123391.16
30:12:022000:194	700	184.88	129416
30:12:022000:195	821	188.2	154512.2
30:12:022000:196	618	199.76	123451.68
30:12:022000:197	675	196.1	132367.5
30:12:022000:198	614	190.04	116684.56
30:12:022000:199	616	189.91	116984.56
30:12:022000:20	614	190.04	116684.56
30:12:022000:201	652	187.66	122354.32
30:12:022000:202	555	194.12	107736.6
30:12:022000:203	600	190.96	114576
30:12:022000:204	637	188.58	120125.46
30:12:022000:205	603	190.76	115028.28
30:12:022000:208	593	231.61	137344.73
30:12:022000:209	574	192.75	110638.5
30:12:022000:21	606	190.57	115485.42
30:12:022000:210	601	190.9	114730.9
30:12:022000:212	622	189.53	117887.66
30:12:022000:213	583	192.12	112005.96
30:12:022000:214	646	188.02	121460.92
30:12:022000:215	629	189.08	118931.32
30:12:022000:216	603	190.76	115028.28
30:12:022000:217	598	191.1	114277.8
30:12:022000:218	601	190.9	114730.9
30:12:022000:219	640	188.39	120569.6
30:12:022000:22	588	191.78	112766.64
30:12:022000:220	609	190.37	115935.33
30:12:022000:221	658	187.3	123243.4
30:12:022000:223	621	189.59	117735.39
30:12:022000:224	615	189.98	116837.7
30:12:022000:225	624	189.4	118185.6
30:12:022000:226	595	191.3	113823.5
30:12:022000:227	599	191.03	114426.97
30:12:022000:228	628	189.14	118779.92
30:12:022000:229	600	190.96	114576
30:12:022000:23	591	191.57	113217.87
30:12:022000:230	700	184.88	129416
30:12:022000:231	631	188.95	119227.45
30:12:022000:232	621	189.59	117735.39
30:12:022000:233	624	189.4	118185.6
30:12:022000:234	702	184.77	129708.54
30:12:022000:236	626	189.27	118483.02
30:12:022000:237	612	190.17	116384.04
30:12:022000:238	621	189.59	117735.39
30:12:022000:239	602	190.83	114879.66
30:12:022000:24	633.15	188.82	119551.38
30:12:022000:240	616	189.91	116984.56

30:12:022000:241	657	187.36	123095.52
30:12:022000:242	611	190.24	116236.64
30:12:022000:243	622	189.53	117887.66
30:12:022000:244	611	190.24	116236.64
30:12:022000:245	610	190.3	116083
30:12:022000:246	619	189.72	117436.68
30:12:022000:247	586	191.91	112459.26
30:12:022000:248	613	190.11	116537.43
30:12:022000:249	583	192.12	112005.96
30:12:022000:25	598	191.1	114277.8
30:12:022000:250	585	191.98	112308.3
30:12:022000:251	609	190.37	115935.33
30:12:022000:252	596	191.23	113973.08
30:12:022000:253	629	189.08	118931.32
30:12:022000:254	593	191.44	113523.92
30:12:022000:255	597	191.16	114122.52
30:12:022000:256	582	192.19	111854.58
30:12:022000:257	594	191.37	113673.78
30:12:022000:258	584	192.05	112157.2
30:12:022000:259	580	192.33	111551.4
30:12:022000:26	623	189.46	118033.58
30:12:022000:260	631	228.61	144252.91
30:12:022000:261	583	192.12	112005.96
30:12:022000:262	577	192.54	111095.58
30:12:022000:263	571	192.96	110180.16
30:12:022000:264	552	194.34	107275.68
30:12:022000:265	546	194.78	106349.88
30:12:022000:266	574	192.75	110638.5
30:12:022000:268	591	191.57	113217.87
30:12:022000:27	644.11	188.14	121182.86
30:12:022000:270	618	189.78	117284.04
30:12:022000:271	628	189.14	118779.92
30:12:022000:272	632	188.89	119378.48
30:12:022000:273	607	190.5	115633.5
30:12:022000:276	629	189.08	118931.32
30:12:022000:277	625	189.33	118331.25
30:12:022000:278	637	188.58	120125.46
30:12:022000:279	646	188.02	121460.92
30:12:022000:28	647	187.96	121610.12
30:12:022000:280	617	189.85	117137.45
30:12:022000:281	594	191.37	113673.78
30:12:022000:282	637	188.58	120125.46
30:12:022000:283	591	191.57	113217.87
30:12:022000:284	604	421.05	254314.2
30:12:022000:285	612	190.17	116384.04
30:12:022000:286	616	189.91	116984.56
30:12:022000:287	631	188.95	119227.45
30:12:022000:288	614	190.04	116684.56
30:12:022000:289	611	190.24	116236.64
30:12:022000:29	700.51	184.85	129489.27

30:12:022000:291	621	189.59	117735.39
30:12:022000:292	616	189.91	116984.56
30:12:022000:293	594	191.37	113673.78
30:12:022000:294	637	188.58	120125.46
30:12:022000:295	560	193.75	108500
30:12:022000:296	593	191.44	113523.92
30:12:022000:299	589	191.71	112917.19
30:12:022000:3	628	189.14	118779.92
30:12:022000:30	625	189.33	118331.25
30:12:022000:300	570	193.03	110027.1
30:12:022000:301	580	192.33	111551.4
30:12:022000:302	604	190.7	115182.8
30:12:022000:303	605	230.64	139537.2
30:12:022000:304	591	191.57	113217.87
30:12:022000:306	618	189.78	117284.04
30:12:022000:307	561	193.68	108654.48
30:12:022000:309	582	192.19	111854.58
30:12:022000:31	597	191.16	114122.52
30:12:022000:310	584	192.05	112157.2
30:12:022000:311	635	188.7	119824.5
30:12:022000:312	599	231.12	138440.88
30:12:022000:313	621	189.59	117735.39
30:12:022000:314	575	192.68	110791
30:12:022000:315	595	191.3	113823.5
30:12:022000:317	589	191.71	112917.19
30:12:022000:318	574	192.75	110638.5
30:12:022000:320	592	231.69	137160.48
30:12:022000:321	599	191.03	114426.97
30:12:022000:322	589	191.71	112917.19
30:12:022000:323	600	190.96	114576
30:12:022000:325	643	188.21	121019.03
30:12:022000:327	692	185.33	128248.36
30:12:022000:328	584	192.05	112157.2
30:12:022000:329	586	191.91	112459.26
30:12:022000:330	509	236.3	120276.7
30:12:022000:331	612	190.17	116384.04
30:12:022000:332	609	190.37	115935.33
30:12:022000:333	620	189.65	117583
30:12:022000:336	609	190.37	115935.33
30:12:022000:337	628	189.14	118779.92
30:12:022000:339	805	179.53	144521.65
30:12:022000:34	637	188.58	120125.46
30:12:022000:340	609	190.37	115935.33
30:12:022000:341	582	192.19	111854.58
30:12:022000:342	606	190.57	115485.42
30:12:022000:344	622	189.53	117887.66
30:12:022000:345	587	191.84	112610.08
30:12:022000:346	593	191.44	113523.92
30:12:022000:347	589	191.71	112917.19
30:12:022000:348	700	184.88	129416

30:12:022000:349	585	191.98	112308.3
30:12:022000:35	604	190.7	115182.8
30:12:022000:350	594	191.37	113673.78
30:12:022000:351	606	190.57	115485.42
30:12:022000:354	609	190.37	115935.33
30:12:022000:355	605	190.63	115331.15
30:12:022000:356	597	191.16	114122.52
30:12:022000:357	642	188.27	120869.34
30:12:022000:358	656	187.42	122947.52
30:12:022000:359	633	188.83	119529.39
30:12:022000:36	608	190.43	115781.44
30:12:022000:360	602	190.83	114879.66
30:12:022000:361	624	189.4	118185.6
30:12:022000:362	630	189.02	119082.6
30:12:022000:363	624	189.4	118185.6
30:12:022000:364	634	188.77	119680.18
30:12:022000:365	667	186.77	124575.59
30:12:022000:366	629	189.08	118931.32
30:12:022000:367	700	184.88	129416
30:12:022000:369	700	184.88	129416
30:12:022000:37	606	190.57	115485.42
30:12:022000:371	610	190.3	116083
30:12:022000:372	522	205.59	107317.98
30:12:022000:373	649	187.84	121908.16
30:12:022000:374	600	190.96	114576
30:12:022000:375	714	184.11	131454.54
30:12:022000:376	621	189.59	117735.39
30:12:022000:377	640	188.39	120569.6
30:12:022000:378	700	184.88	129416
30:12:022000:379	623	189.46	118033.58
30:12:022000:38	588	191.78	112766.64
30:12:022000:380	700	184.88	129416
30:12:022000:382	854	177.32	151431.28
30:12:022000:383	709	184.39	130732.51
30:12:022000:384	638	188.52	120275.76
30:12:022000:385	650	187.78	122057
30:12:022000:386	647	187.96	121610.12
30:12:022000:387	662	187.06	123833.72
30:12:022000:388	680	186.01	126486.8
30:12:022000:389	642	188.27	120869.34
30:12:022000:39	718	183.9	132040.2
30:12:022000:390	590	191.64	113067.6
30:12:022000:392	591	191.57	113217.87
30:12:022000:393	601	190.9	114730.9
30:12:022000:395	571	233.46	133305.66
30:12:022000:396	617	189.85	117137.45
30:12:022000:397	605	190.63	115331.15
30:12:022000:398	590	191.64	113067.6
30:12:022000:399	634	188.77	119680.18
30:12:022000:40	644	188.15	121168.6

30:12:022000:400	585	191.98	112308.3
30:12:022000:401	604	190.7	115182.8
30:12:022000:403	610	190.3	116083
30:12:022000:404	603	190.76	115028.28
30:12:022000:405	641	188.33	120719.53
30:12:022000:406	580	192.33	111551.4
30:12:022000:407	620	189.65	117583
30:12:022000:408	606	190.57	115485.42
30:12:022000:409	619	189.72	117436.68
30:12:022000:41	650	187.78	122057
30:12:022000:410	636	188.64	119975.04
30:12:022000:411	602	190.83	114879.66
30:12:022000:412	585	191.98	112308.3
30:12:022000:413	607	190.5	115633.5
30:12:022000:414	630	189.02	119082.6
30:12:022000:415	600	190.96	114576
30:12:022000:416	573	233.28	133669.44
30:12:022000:417	632	188.89	119378.48
30:12:022000:418	600	231.04	138624
30:12:022000:419	615	189.98	116837.7
30:12:022000:42	594	191.37	113673.78
30:12:022000:420	601	190.9	114730.9
30:12:022000:421	623	189.46	118033.58
30:12:022000:422	611	190.24	116236.64
30:12:022000:425	624	189.4	118185.6
30:12:022000:426	620	189.65	117583
30:12:022000:427	629	189.08	118931.32
30:12:022000:428	754	182.02	137243.08
30:12:022000:429	613	190.11	116537.43
30:12:022000:43	604	190.7	115182.8
30:12:022000:430	596	191.23	113973.08
30:12:022000:431	605	190.63	115331.15
30:12:022000:433	592	191.5	113368
30:12:022000:434	619	189.72	117436.68
30:12:022000:435	600	190.96	114576
30:12:022000:436	581	232.61	135146.41
30:12:022000:437	595	191.3	113823.5
30:12:022000:438	617	189.85	117137.45
30:12:022000:439	668	186.71	124722.28
30:12:022000:44	587	191.84	112610.08
30:12:022000:441	690	185.44	127953.6
30:12:022000:443	553	194.26	107425.78
30:12:022000:45	582	192.19	111854.58
30:12:022000:456	584	192.05	112157.2
30:12:022000:457	700	184.88	129416
30:12:022000:458	721	183.74	132476.54
30:12:022000:459	604	190.7	115182.8
30:12:022000:46	608	190.43	115781.44
30:12:022000:47	609	190.37	115935.33
30:12:022000:48	619	189.72	117436.68

30:12:022000:49	617	189.85	117137.45
30:12:022000:5	595	191.3	113823.5
30:12:022000:50	700	194.61	136227
30:12:022000:51	613	190.11	116537.43
30:12:022000:52	691	185.38	128097.58
30:12:022000:524	588	191.78	112766.64
30:12:022000:53	605	190.63	115331.15
30:12:022000:54	621	189.59	117735.39
30:12:022000:543	599	231.12	138440.88
30:12:022000:550	641	227.85	146051.85
30:12:022000:56	600	190.96	114576
30:12:022000:57	588	191.78	112766.64
30:12:022000:58	597	191.16	114122.52
30:12:022000:59	600	190.96	114576
30:12:022000:6	542	195.08	105733.36
30:12:022000:677	861	177.02	152414.22
30:12:022000:69	615	189.98	116837.7
30:12:022000:696	584	192.05	112157.2
30:12:022000:699	898	175.46	157563.08
30:12:022000:7	602	190.83	114879.66
30:12:022000:704	614	190.04	116684.56
30:12:022000:74	600	190.96	114576
30:12:022000:77	622	189.53	117887.66
30:12:022000:8	588	191.78	112766.64
30:12:022000:82	612	230.08	140808.96
30:12:022000:84	600	190.96	114576
30:12:022000:85	614	190.04	116684.56
30:12:022000:86	596	191.23	113973.08
30:12:022000:89	581	232.61	135146.41
30:12:022000:9	596	191.23	113973.08
30:12:022000:97	600	190.96	114576
30:12:022001:1	597	299.39	178735.83
30:12:022001:10	600	299.07	179442
30:12:022001:100	621	245.41	152399.61
30:12:022001:101	743	285.94	212453.42
30:12:022001:102	623	296.72	184856.56
30:12:022001:103	632	295.82	186958.24
30:12:022001:104	615	245.92	151240.8
30:12:022001:105	669	292.31	195555.39
30:12:022001:106	786	282.58	222107.88
30:12:022001:107	671	292.13	196019.23
30:12:022001:108	790	233.32	184322.8
30:12:022001:109	574	301.87	173273.38
30:12:022001:11	690	290.42	200389.8
30:12:022001:110	586	300.56	176128.16
30:12:022001:111	622	296.82	184622.04
30:12:022001:112	554	304.12	168482.48
30:12:022001:113	569	302.42	172076.98
30:12:022001:114	563	669.22	376770.86
30:12:022001:115	542	305.52	165591.84

30:12:022001:116	576	666.02	383627.52
30:12:022001:117	643	650.81	418470.83
30:12:022001:118	633	295.73	187197.09
30:12:022001:119	620	297.02	184152.4
30:12:022001:12	610	246.34	150267.4
30:12:022001:120	891	275.24	245238.84
30:12:022001:121	905	605.73	548185.65
30:12:022001:122	605	298.55	180622.75
30:12:022001:123	594	299.7	178021.8
30:12:022001:125	577	301.54	173988.58
30:12:022001:126	569	249.96	142227.24
30:12:022001:127	594	299.7	178021.8
30:12:022001:128	573	301.98	173034.54
30:12:022001:129	677	241.01	163163.77
30:12:022001:13	682.67	291.07	198704.76
30:12:022001:130	634	244.35	154917.9
30:12:022001:131	596	247.54	147533.84
30:12:022001:132	600	247.19	148314
30:12:022001:133	600	247.19	148314
30:12:022001:134	585	663.85	388352.25
30:12:022001:135	611	657.82	401928.02
30:12:022001:136	583	300.88	175413.04
30:12:022001:137	595	247.63	147339.85
30:12:022001:138	583	248.69	144986.27
30:12:022001:139	586	248.42	145574.12
30:12:022001:14	628	654.04	410737.12
30:12:022001:140	597	299.39	178735.83
30:12:022001:141	635	244.27	155111.45
30:12:022001:142	938	225.05	211096.9
30:12:022001:143	612	297.83	182271.96
30:12:022001:144	621	296.92	184387.32
30:12:022001:146	596	661.26	394110.96
30:12:022001:147	604	246.85	149097.4
30:12:022001:148	582	300.99	175176.18
30:12:022001:149	631	295.92	186725.52
30:12:022001:15	642	243.71	156461.82
30:12:022001:150	598	247.37	147927.26
30:12:022001:151	618	245.66	151817.88
30:12:022001:152	794	622.61	494352.34
30:12:022001:153	676	291.67	197168.92
30:12:022001:154	597	247.45	147727.65
30:12:022001:155	583	300.88	175413.04
30:12:022001:158	861	277.23	238695.03
30:12:022001:159	626	296.42	185558.92
30:12:022001:16	663	254.8	168932.4
30:12:022001:161	622	296.82	184622.04
30:12:022001:162	657	293.42	192776.94
30:12:022001:163	503	252.82	127168.46
30:12:022001:164	1200	258.56	310272
30:12:022001:165	520	305.88	159057.6

30:12:022001:166	529	252.82	133741.78
30:12:022001:167	553	304.24	168244.72
30:12:022001:168	518	305.88	158445.84
30:12:022001:169	496	252.82	125398.72
30:12:022001:170	532	252.82	134500.24
30:12:022001:171	479	252.82	121100.78
30:12:022001:172	588	300.34	176599.92
30:12:022001:173	561	303.32	170162.52
30:12:022001:174	584	300.77	175649.68
30:12:022001:175	853	277.77	236937.81
30:12:022001:176	603	298.76	180152.28
30:12:022001:177	586	300.56	176128.16
30:12:022001:178	599	299.17	179202.83
30:12:022001:179	574	249.5	143213
30:12:022001:18	595.86	247.55	147505.14
30:12:022001:180	623	296.72	184856.56
30:12:022001:181	594	247.72	147145.68
30:12:022001:182	561	303.32	170162.52
30:12:022001:183	649	294.18	190922.82
30:12:022001:185	832	279.23	232319.36
30:12:022001:187	597	247.45	147727.65
30:12:022001:188	603	298.76	180152.28
30:12:022001:189	559	303.55	169684.45
30:12:022001:19	641	294.95	189062.95
30:12:022001:190	540	305.76	165110.4
30:12:022001:191	538	305.88	164563.44
30:12:022001:192	611	297.93	182035.23
30:12:022001:194	613	297.73	182508.49
30:12:022001:195	698	289.72	202224.56
30:12:022001:196	631	295.92	186725.52
30:12:022001:197	620	297.02	184152.4
30:12:022001:198	628	296.22	186026.16
30:12:022001:199	836	278.95	233202.2
30:12:022001:2	597	299.39	178735.83
30:12:022001:20	575	249.41	143410.75
30:12:022001:200	644	294.66	189761.04
30:12:022001:201	584	300.77	175649.68
30:12:022001:202	644	650.59	418979.96
30:12:022001:203	603	298.76	180152.28
30:12:022001:204	623	655.14	408152.22
30:12:022001:205	611	297.93	182035.23
30:12:022001:206	624	245.17	152986.08
30:12:022001:207	665	292.68	194632.2
30:12:022001:208	678	643.6	436360.8
30:12:022001:209	632	295.82	186958.24
30:12:022001:21	614.9	245.92	151216.21
30:12:022001:210	593	299.81	177787.33
30:12:022001:211	675	291.76	196938
30:12:022001:212	670	292.22	195787.4
30:12:022001:213	663	242.07	160492.41

30:12:022001:214	761	284.51	216512.11
30:12:022001:215	600	299.07	179442
30:12:022001:216	597	299.39	178735.83
30:12:022001:217	600	260.2	156120
30:12:022001:218	595	299.6	178262
30:12:022001:219	603	259.92	156731.76
30:12:022001:22	596	299.49	178496.04
30:12:022001:220	594	247.72	147145.68
30:12:022001:221	577	249.23	143805.71
30:12:022001:222	598	299.28	178969.44
30:12:022001:223	589	300.23	176835.47
30:12:022001:224	571	249.78	142624.38
30:12:022001:225	596	247.54	147533.84
30:12:022001:226	579	249.05	144199.95
30:12:022001:227	595	247.63	147339.85
30:12:022001:228	665	292.68	194632.2
30:12:022001:229	829	230.97	191474.13
30:12:022001:23	791	282.21	223228.11
30:12:022001:230	593	247.8	146945.4
30:12:022001:231	850	229.76	195296
30:12:022001:232	869	228.69	198731.61
30:12:022001:233	578	249.14	144002.92
30:12:022001:234	546	305.05	166557.3
30:12:022001:235	791	233.26	184508.66
30:12:022001:236	551	555.65	306163.15
30:12:022001:237	561	553.55	310541.55
30:12:022001:238	571	302.2	172556.2
30:12:022001:239	587	248.33	145769.71
30:12:022001:24	583	300.88	175413.04
30:12:022001:240	605	259.74	157142.7
30:12:022001:241	609	259.38	157962.42
30:12:022001:242	618	297.22	183681.96
30:12:022001:243	648	243.23	157613.04
30:12:022001:244	310	305.88	94822.8
30:12:022001:245	306	252.82	77362.92
30:12:022001:246	1049	219.83	230601.67
30:12:022001:247	611	246.25	150458.75
30:12:022001:248	626	245	153370
30:12:022001:249	608	246.51	149878.08
30:12:022001:25	712	637.02	453558.24
30:12:022001:250	636	244.19	155304.84
30:12:022001:251	672	241.38	162207.36
30:12:022001:252	675	241.16	162783
30:12:022001:253	685	240.41	164680.85
30:12:022001:254	572	302.09	172795.48
30:12:022001:255	662	242.14	160296.68
30:12:022001:256	585	248.51	145378.35
30:12:022001:257	594	299.7	178021.8
30:12:022001:258	559	250.9	140253.1
30:12:022001:259	603	246.94	148904.82

30:12:022001:26	598	299.28	178969.44
30:12:022001:260	585	248.51	145378.35
30:12:022001:261	575	666.26	383099.5
30:12:022001:262	591	300.02	177311.82
30:12:022001:263	607	246.59	149680.13
30:12:022001:264	586	248.42	145574.12
30:12:022001:265	589	300.23	176835.47
30:12:022001:266	586	248.42	145574.12
30:12:022001:267	611	246.25	150458.75
30:12:022001:268	866	240.9	208619.4
30:12:022001:269	580	248.96	144396.8
30:12:022001:27	610	298.03	181798.3
30:12:022001:270	587	300.45	176364.15
30:12:022001:271	588	300.34	176599.92
30:12:022001:272	595	247.63	147339.85
30:12:022001:273	619	245.58	152014.02
30:12:022001:274	588	300.34	176599.92
30:12:022001:275	606	246.68	149488.08
30:12:022001:276	597	247.45	147727.65
30:12:022001:277	579	249.05	144199.95
30:12:022001:278	603	246.94	148904.82
30:12:022001:279	592	247.89	146750.88
30:12:022001:28	718	288	206784
30:12:022001:280	591	247.98	146556.18
30:12:022001:281	576	301.64	173744.64
30:12:022001:282	726	237.49	172417.74
30:12:022001:283	600	247.19	148314
30:12:022001:285	605	246.76	149289.8
30:12:022001:286	620	245.5	152210
30:12:022001:287	598	247.37	147927.26
30:12:022001:288	619	245.58	152014.02
30:12:022001:289	583	248.69	144986.27
30:12:022001:29	577	249.23	143805.71
30:12:022001:290	595	299.6	178262
30:12:022001:291	599	247.28	148120.72
30:12:022001:292	568	250.06	142034.08
30:12:022001:293	588	248.25	145971
30:12:022001:295	604	246.85	149097.4
30:12:022001:296	600	299.07	179442
30:12:022001:297	598	247.37	147927.26
30:12:022001:298	612	297.83	182271.96
30:12:022001:299	600	299.07	179442
30:12:022001:3	623	245.25	152790.75
30:12:022001:30	1040	266.45	277108
30:12:022001:300	580	248.96	144396.8
30:12:022001:301	603	298.76	180152.28
30:12:022001:302	585	300.66	175886.1
30:12:022001:303	594	247.72	147145.68
30:12:022001:304	579	301.32	174464.28
30:12:022001:305	589	248.16	146166.24

30:12:022001:306	574	249.5	143213
30:12:022001:307	588	248.25	145971
30:12:022001:309	577	249.23	143805.71
30:12:022001:31	602	298.86	179913.72
30:12:022001:310	569	249.96	142227.24
30:12:022001:311	536	252.82	135511.52
30:12:022001:312	768	283.96	218081.28
30:12:022001:313	585	248.51	145378.35
30:12:022001:314	610	246.34	150267.4
30:12:022001:315	597	247.45	147727.65
30:12:022001:316	588	248.25	145971
30:12:022001:317	592	299.91	177546.72
30:12:022001:318	584	248.6	145182.4
30:12:022001:319	611	246.25	150458.75
30:12:022001:32	601	298.97	179680.97
30:12:022001:320	562	303.21	170404.02
30:12:022001:321	586	300.56	176128.16
30:12:022001:322	582	248.78	144789.96
30:12:022001:323	607	246.59	149680.13
30:12:022001:324	730	237.22	173170.6
30:12:022001:325	587	300.45	176364.15
30:12:022001:326	733	286.76	210195.08
30:12:022001:327	601	298.97	179680.97
30:12:022001:328	580	301.21	174701.8
30:12:022001:329	598	299.28	178969.44
30:12:022001:33	589	300.23	176835.47
30:12:022001:330	597	299.39	178735.83
30:12:022001:331	596	299.49	178496.04
30:12:022001:333	614	297.62	182738.68
30:12:022001:334	580	248.96	144396.8
30:12:022001:335	584	248.6	145182.4
30:12:022001:336	669	241.61	161637.09
30:12:022001:337	596	247.54	147533.84
30:12:022001:338	603	246.94	148904.82
30:12:022001:339	852	229.65	195661.8
30:12:022001:34	668	645.61	431267.48
30:12:022001:342	628	296.22	186026.16
30:12:022001:343	682	291.13	198550.66
30:12:022001:344	638	295.24	188363.12
30:12:022001:345	634	244.35	154917.9
30:12:022001:346	617	297.32	183446.44
30:12:022001:347	644	294.66	189761.04
30:12:022001:348	582	248.78	144789.96
30:12:022001:35	589	248.16	146166.24
30:12:022001:350	643	243.63	156654.09
30:12:022001:351	598	247.37	147927.26
30:12:022001:352	691	290.33	200618.03
30:12:022001:353	589	300.23	176835.47
30:12:022001:354	565	302.87	171121.55
30:12:022001:355	538	252.82	136017.16

30:12:022001:356	590	248.07	146361.3
30:12:022001:357	806	281.1	226566.6
30:12:022001:358	592	260.93	154470.56
30:12:022001:359	618	297.22	183681.96
30:12:022001:360	630	296.02	186492.6
30:12:022001:361	585	248.51	145378.35
30:12:022001:362	652	242.92	158383.84
30:12:022001:363	675	241.16	162783
30:12:022001:364	614	246	151044
30:12:022001:365	432	252.82	109218.24
30:12:022001:366	646	294.47	190227.62
30:12:022001:367	742	286.02	212226.84
30:12:022001:368	639	243.95	155884.05
30:12:022001:369	613	297.73	182508.49
30:12:022001:37	768	283.96	218081.28
30:12:022001:370	740	236.54	175039.6
30:12:022001:371	586	248.42	145574.12
30:12:022001:372	597	299.39	178735.83
30:12:022001:373	605	298.55	180622.75
30:12:022001:374	614	297.62	182738.68
30:12:022001:375	618	297.22	183681.96
30:12:022001:376	617	297.32	183446.44
30:12:022001:377	606	298.45	180860.7
30:12:022001:378	586	300.56	176128.16
30:12:022001:379	591	662.43	391496.13
30:12:022001:380	606	298.45	180860.7
30:12:022001:381	615	297.52	182974.8
30:12:022001:382	567	302.64	171596.88
30:12:022001:383	594	661.73	393067.62
30:12:022001:384	617	297.32	183446.44
30:12:022001:385	605	298.55	180622.75
30:12:022001:386	351	252.82	88739.82
30:12:022001:387	610	246.34	150267.4
30:12:022001:388	579	249.05	144199.95
30:12:022001:389	624	296.62	185090.88
30:12:022001:390	689	641.43	441945.27
30:12:022001:392	633	652.95	413317.35
30:12:022001:393	605	298.55	180622.75
30:12:022001:394	600	299.07	179442
30:12:022001:395	609	246.42	150069.78
30:12:022001:396	609	246.42	150069.78
30:12:022001:397	616	297.42	183210.72
30:12:022001:398	586	300.56	176128.16
30:12:022001:399	624	296.62	185090.88
30:12:022001:4	608	298.24	181329.92
30:12:022001:40	870	276.62	240659.4
30:12:022001:400	718	238.05	170919.9
30:12:022001:401	956	271.2	259267.2
30:12:022001:404	615	245.92	151240.8
30:12:022001:405	616	297.42	183210.72

30:12:022001:406	595	299.6	178262
30:12:022001:407	618	297.22	183681.96
30:12:022001:408	603	246.94	148904.82
30:12:022001:409	613	297.73	182508.49
30:12:022001:41	605	246.76	149289.8
30:12:022001:410	626	296.42	185558.92
30:12:022001:411	646	294.47	190227.62
30:12:022001:412	636	295.43	187893.48
30:12:022001:413	762	284.43	216735.66
30:12:022001:414	627	296.32	185792.64
30:12:022001:415	611	297.93	182035.23
30:12:022001:416	635	295.53	187661.55
30:12:022001:417	597	299.39	178735.83
30:12:022001:418	628	244.84	153759.52
30:12:022001:419	608	246.51	149878.08
30:12:022001:42	598	299.28	178969.44
30:12:022001:420	783	315.98	247412.34
30:12:022001:421	634	295.63	187429.42
30:12:022001:43	805	281.17	226341.85
30:12:022001:44	782	282.89	221219.98
30:12:022001:445	693	290.16	201080.88
30:12:022001:446	650	294.09	191158.5
30:12:022001:447	603	659.64	397762.92
30:12:022001:448	606	298.45	180860.7
30:12:022001:449	607	298.34	181092.38
30:12:022001:45	608	298.24	181329.92
30:12:022001:450	814	280.51	228335.14
30:12:022001:451	682	291.13	198550.66
30:12:022001:452	622	296.82	184622.04
30:12:022001:453	827	279.58	231212.66
30:12:022001:454	626	296.42	185558.92
30:12:022001:456	600	247.19	148314
30:12:022001:457	717	288.09	206560.53
30:12:022001:458	643	294.75	189524.25
30:12:022001:459	622	258.24	160625.28
30:12:022001:46	567	302.64	171596.88
30:12:022001:460	668	241.68	161442.24
30:12:022001:461	587	248.33	145769.71
30:12:022001:462	739	286.27	211553.53
30:12:022001:463	570	249.87	142425.9
30:12:022001:464	648	294.28	190693.44
30:12:022001:465	812	231.98	188367.76
30:12:022001:466	754	285.06	214935.24
30:12:022001:47	603	545.22	328767.66
30:12:022001:48	938	272.28	255398.64
30:12:022001:5	559	303.55	169684.45
30:12:022001:560	755	235.55	177840.25
30:12:022001:6	610	298.03	181798.3
30:12:022001:606	60445	477.83	28882434.35
30:12:022001:64	538	675.37	363349.06

30:12:022001:65	622	296.82	184622.04
30:12:022001:66	600	247.19	148314
30:12:022001:67	600	247.19	148314
30:12:022001:69	771	517.8	399223.8
30:12:022001:7	572	302.09	172795.48
30:12:022001:70	600	299.07	179442
30:12:022001:71	11.36	252.82	2872.04
30:12:022001:73	576.87	249.24	143779.08
30:12:022001:732	229952	85.75	19718384
30:12:022001:733	1180	223.57	263812.6
30:12:022001:74	617	245.75	151627.75
30:12:022001:750	557	303.78	169205.46
30:12:022001:768	600	299.07	179442
30:12:022001:8	848	278.11	235837.28
30:12:022001:83	600	247.19	148314
30:12:022001:85	623	296.72	184856.56
30:12:022001:86	51.06	252.82	12908.99
30:12:022001:9	664	241.99	160681.36
30:12:022001:92	592	247.89	146750.88
30:12:022001:93	817	231.68	189282.56
30:12:022001:94	731	286.92	209738.52
30:12:022001:95	754	235.61	177649.94
30:12:022001:96	728	287.17	209059.76
30:12:022001:97	429	252.82	108459.78
30:12:022001:98	652	293.9	191622.8
30:12:022001:99	698	289.72	202224.56
30:12:022003:1	741	326.72	242099.52
30:12:022003:10	700	815.7	570990
30:12:022003:100	643	336.6	216433.8
30:12:022003:101	677	316.33	214155.41
30:12:022003:102	593	325.26	192879.18
30:12:022003:103	583	326.42	190302.86
30:12:022003:104	589	325.72	191849.08
30:12:022003:105	596	342	203832
30:12:022003:106	600	324.46	194676
30:12:022003:107	632	337.82	213502.24
30:12:022003:108	600	341.52	204912
30:12:022003:109	614	339.87	208680.18
30:12:022003:110	605	323.89	195953.45
30:12:022003:111	619	339.29	210020.51
30:12:022003:112	592	325.37	192619.04
30:12:022003:113	713	329.37	234840.81
30:12:022003:114	610	340.34	207607.4
30:12:022003:115	603	341.17	205725.51
30:12:022003:116	628	338.27	212433.56
30:12:022003:118	596	324.91	193646.36
30:12:022003:119	626	321.58	201309.08
30:12:022003:121	606	340.81	206530.86
30:12:022003:122	613	339.99	208413.87
30:12:022003:123	574	327.49	187979.26

30:12:022003:124	570	327.97	186942.9
30:12:022003:125	663	317.72	210648.36
30:12:022003:126	700	314.12	219884
30:12:022003:127	680	332.66	226208.8
30:12:022003:128	710	313.19	222364.9
30:12:022003:129	554	329.94	182786.76
30:12:022003:13	622	338.95	210826.9
30:12:022003:130	610	323.33	197231.3
30:12:022003:131	550	330.44	181742
30:12:022003:132	611	340.22	207874.42
30:12:022003:14	601	341.4	205181.4
30:12:022003:141	667	334.01	222784.67
30:12:022003:142	16042	477.83	7665348.86
30:12:022003:143	1014	305.89	310172.46
30:12:022003:144	700	330.64	231448
30:12:022003:145	600	341.52	204912
30:12:022003:15	537	331.85	178203.45
30:12:022003:16	554	347.29	192398.66
30:12:022003:17	595	342.12	203561.4
30:12:022003:18	600	324.46	194676
30:12:022003:19	636	337.37	214567.32
30:12:022003:2	644	336.49	216699.56
30:12:022003:20	617	339.53	209490.01
30:12:022003:21	617	339.53	209490.01
30:12:022003:22	381	331.85	126434.85
30:12:022003:23	611	323.22	197487.42
30:12:022003:24	606	340.81	206530.86
30:12:022003:25	442	331.85	146677.7
30:12:022003:258	634	378.27	239823.18
30:12:022003:259	603	341.17	205725.51
30:12:022003:26	433	331.85	143691.05
30:12:022003:260	605	382.01	231116.05
30:12:022003:261	700	370.49	259343
30:12:022003:27	439	771.25	338578.75
30:12:022003:28	553	347.42	192123.26
30:12:022003:29	1016	305.76	310652.16
30:12:022003:3	500	349.3	174650
30:12:022003:30	383	331.85	127098.55
30:12:022003:31	383	349.3	133781.9
30:12:022003:32	395	331.85	131080.75
30:12:022003:33	600	324.46	194676
30:12:022003:34	600	341.52	204912
30:12:022003:35	962	309.29	297536.98
30:12:022003:37	679	316.14	214659.06
30:12:022003:38	601	324.34	194928.34
30:12:022003:39	700	330.64	231448
30:12:022003:4	595	342.12	203561.4
30:12:022003:40	645	319.57	206122.65
30:12:022003:42	585	326.19	190821.15
30:12:022003:43	700	330.64	231448

30:12:022003:44	595	325.03	193392.85
30:12:022003:45	700	330.64	231448
30:12:022003:46	604	324	195696
30:12:022003:47	701	314.03	220135.03
30:12:022003:48	698	330.84	230926.32
30:12:022003:49	547	330.82	180958.54
30:12:022003:5	599	341.64	204642.36
30:12:022003:50	695	331.14	230142.3
30:12:022003:51	691	314.98	217651.18
30:12:022003:52	701	330.55	231715.55
30:12:022003:53	687	331.95	228049.65
30:12:022003:54	679	332.77	225950.83
30:12:022003:55	681	332.56	226473.36
30:12:022003:56	680	332.66	226208.8
30:12:022003:57	680	316.04	214907.2
30:12:022003:58	700	330.64	231448
30:12:022003:59	600	341.52	204912
30:12:022003:6	700	330.64	231448
30:12:022003:60	647	336.16	217495.52
30:12:022003:61	669	317.12	212153.28
30:12:022003:62	639	278.58	178012.62
30:12:022003:63	636	320.51	203844.36
30:12:022003:64	791	306.16	242172.56
30:12:022003:65	600	341.52	204912
30:12:022003:66	581	326.66	189789.46
30:12:022003:67	600	324.46	194676
30:12:022003:68	600	341.52	204912
30:12:022003:69	607	340.69	206798.83
30:12:022003:70	621	339.07	210562.47
30:12:022003:71	591	325.49	192364.59
30:12:022003:72	645	336.38	216965.1
30:12:022003:73	670	333.7	223579
30:12:022003:74	838	318.38	266802.44
30:12:022003:75	777	307.31	238779.87
30:12:022003:76	700	330.64	231448
30:12:022003:77	624	321.8	200803.2
30:12:022003:79	591	325.49	192364.59
30:12:022003:80	607	323.67	196467.69
30:12:022003:81	606	323.78	196210.68
30:12:022003:82	601	324.34	194928.34
30:12:022003:83	728	327.93	238733.04
30:12:022003:84	600	324.46	194676
30:12:022003:85	622	338.95	210826.9
30:12:022003:86	600	324.46	194676
30:12:022003:87	602	324.23	195186.46
30:12:022003:88	619	339.29	210020.51
30:12:022003:89	608	340.57	207066.56
30:12:022003:9	595	844.01	502185.95
30:12:022003:90	600	341.52	204912
30:12:022003:91	660	334.76	220941.6

30:12:022003:92	617	339.53	209490.01
30:12:022003:93	614	322.89	198254.46
30:12:022003:94	646	336.27	217230.42
30:12:022003:95	610	323.33	197231.3
30:12:022003:96	647	336.16	217495.52
30:12:022003:97	600	324.46	194676
30:12:022003:98	661	317.93	210151.73
30:12:022003:99	631	321.04	202576.24
30:12:022004:1	594	434.81	258277.14
30:12:022004:10	594	434.81	258277.14
30:12:022004:100	600	358.63	215178
30:12:022004:101	600	358.63	215178
30:12:022004:102	600	358.63	215178
30:12:022004:103	634	426.13	270166.42
30:12:022004:104	621	430.77	267508.17
30:12:022004:105	615	431.65	265464.75
30:12:022004:106	623	430.48	268189.04
30:12:022004:107	615	431.65	265464.75
30:12:022004:109	591	435.27	257244.57
30:12:022004:11	599	434.04	259989.96
30:12:022004:110	626	430.04	269205.04
30:12:022004:111	566	439.24	248609.84
30:12:022004:115	624	430.33	268525.92
30:12:022004:118	588	362.2	212973.6
30:12:022004:119	561	365.79	205208.19
30:12:022004:122	604	360.16	217536.64
30:12:022004:123	578	437.31	252765.18
30:12:022004:124	602	433.59	261021.18
30:12:022004:127	629	429.61	270224.69
30:12:022004:128	614	358.92	220376.88
30:12:022004:13	615	787.75	484466.25
30:12:022004:131	576	361.72	208350.72
30:12:022004:133	576	437.63	252074.88
30:12:022004:135	580	436.99	253454.2
30:12:022004:139	683	774.97	529304.51
30:12:022004:140	720	766.43	551829.6
30:12:022004:141	750	759.89	569917.5
30:12:022004:151	632	364.82	230566.24
30:12:022004:153	629	788.49	495960.21
30:12:022004:154	628	365.31	229414.68
30:12:022004:169	634	426.13	270166.42
30:12:022004:171	583	436.52	254491.16
30:12:022004:176	598	358.88	214610.24
30:12:022004:178	637	354.15	225593.55
30:12:022004:182	565	439.4	248261
30:12:022004:183	567	362.91	205769.97
30:12:022004:187	641	425.15	272521.15
30:12:022004:188	590	435.42	256897.8
30:12:022004:190	587	435.89	255867.43
30:12:022004:191	581	361.06	209775.86

30:12:022004:192	566	439.24	248609.84
30:12:022004:193	577	300.56	173423.12
30:12:022004:195	609	432.54	263416.86
30:12:022004:196	633	356.64	225753.12
30:12:022004:197	574	364.04	208958.96
30:12:022004:199	604	358.13	216310.52
30:12:022004:2	602	433.59	261021.18
30:12:022004:204	564	439.56	247911.84
30:12:022004:205	594	359.39	213477.66
30:12:022004:207	593	359.51	213189.43
30:12:022004:208	602	297.9	179335.8
30:12:022004:209	604	358.13	216310.52
30:12:022004:210	603	297.8	179573.4
30:12:022004:211	634	354.5	224753
30:12:022004:212	608	357.63	217439.04
30:12:022004:213	596	485.47	289340.12
30:12:022004:214	619	356.29	220543.51
30:12:022004:216	604	358.13	216310.52
30:12:022004:217	617	356.53	219979.01
30:12:022004:218	616	431.5	265804
30:12:022004:22	587	360.28	211484.36
30:12:022004:220	623	355.81	221669.63
30:12:022004:221	625	355.57	222231.25
30:12:022004:222	624	357.71	223211.04
30:12:022004:225	616	431.5	265804
30:12:022004:226	643	427.63	274966.09
30:12:022004:227	633	429.04	271582.32
30:12:022004:228	597	361.05	215546.85
30:12:022004:229	593	359.51	213189.43
30:12:022004:23	590	435.42	256897.8
30:12:022004:230	595	434.65	258616.75
30:12:022004:231	596	361.17	215257.32
30:12:022004:234	596	359.13	214041.48
30:12:022004:235	621	427.99	265781.79
30:12:022004:236	588	435.73	256209.24
30:12:022004:237	602	433.59	261021.18
30:12:022004:238	706	925.84	653643.04
30:12:022004:240	600	433.89	260334
30:12:022004:241	592	435.11	257585.12
30:12:022004:242	590	435.42	256897.8
30:12:022004:243	628	429.75	269883
30:12:022004:244	611	432.24	264098.64
30:12:022004:245	1100	382.03	420233
30:12:022004:246	589	435.58	256556.62
30:12:022004:247	598	434.19	259645.62
30:12:022004:249	557	440.72	245481.04
30:12:022004:250	557	364.27	202898.39
30:12:022004:251	609	955.03	581613.27
30:12:022004:252	595	434.65	258616.75
30:12:022004:253	602	433.59	261021.18

30:12:022004:254	587	435.89	255867.43
30:12:022004:255	597	434.35	259306.95
30:12:022004:256	583	963.82	561907.06
30:12:022004:257	575	437.79	251729.25
30:12:022004:258	609	432.54	263416.86
30:12:022004:259	674	423.42	285385.08
30:12:022004:26	1252	371.79	465481.08
30:12:022004:260	611	357.26	218285.86
30:12:022004:261	618	356.41	220261.38
30:12:022004:262	610	432.39	263757.9
30:12:022004:263	597	434.35	259306.95
30:12:022004:264	611	432.24	264098.64
30:12:022004:265	619	431.06	266826.14
30:12:022004:266	613	431.94	264779.22
30:12:022004:267	620	430.91	267164.2
30:12:022004:268	608	432.68	263069.44
30:12:022004:269	926	874.57	809851.82
30:12:022004:270	620	430.91	267164.2
30:12:022004:271	587	435.89	255867.43
30:12:022004:272	596	434.5	258962
30:12:022004:275	584	2232.16	1303581.44
30:12:022004:277	597	434.35	259306.95
30:12:022004:283	514	443.77	228097.78
30:12:022004:284	1777	285.51	507351.27
30:12:022004:289	690	421.34	290724.6
30:12:022004:29	611	432.24	264098.64
30:12:022004:293	593	960.38	569505.34
30:12:022004:3	605	433.13	262043.65
30:12:022004:31	587	435.89	255867.43
30:12:022004:33	634	940.89	596524.26
30:12:022004:35	634	940.89	596524.26
30:12:022004:36	634	940.89	596524.26
30:12:022004:37	586	962.78	564189.08
30:12:022004:38	600	358.63	215178
30:12:022004:39	600	358.63	215178
30:12:022004:4	627	429.9	269547.3
30:12:022004:40	800	337.6	270080
30:12:022004:41	600	358.63	215178
30:12:022004:411	619	431.06	266826.14
30:12:022004:418	616	431.5	265804
30:12:022004:42	600	358.63	215178
30:12:022004:43	600	358.63	215178
30:12:022004:44	588	962.09	565708.92
30:12:022004:45	500	366.8	183400
30:12:022004:46	500	366.8	183400
30:12:022004:47	500	366.8	183400
30:12:022004:48	600	358.63	215178
30:12:022004:49	600	358.63	215178
30:12:022004:5	593	434.96	257931.28
30:12:022004:50	600	358.63	215178

30:12:022004:51	600	358.63	215178
30:12:022004:52	600	358.63	215178
30:12:022004:53	600	358.63	215178
30:12:022004:54	600	358.63	215178
30:12:022004:55	600	358.63	215178
30:12:022004:56	800	337.6	270080
30:12:022004:57	800	337.6	270080
30:12:022004:58	600	358.63	215178
30:12:022004:59	600	358.63	215178
30:12:022004:6	579	965.21	558856.59
30:12:022004:60	600	358.63	215178
30:12:022004:61	600	358.63	215178
30:12:022004:62	600	358.63	215178
30:12:022004:63	600	358.63	215178
30:12:022004:64	600	358.63	215178
30:12:022004:65	600	358.63	215178
30:12:022004:66	700	347.21	243047
30:12:022004:67	500	366.8	183400
30:12:022004:68	600	358.63	215178
30:12:022004:69	600	358.63	215178
30:12:022004:7	573	967.32	554274.36
30:12:022004:70	500	366.8	183400
30:12:022004:71	600	358.63	215178
30:12:022004:72	600	358.63	215178
30:12:022004:73	500	366.8	183400
30:12:022004:74	590	359.9	212341
30:12:022004:75	600	358.63	215178
30:12:022004:76	600	358.63	215178
30:12:022004:77	600	358.63	215178
30:12:022004:78	600	358.63	215178
30:12:022004:79	600	358.63	215178
30:12:022004:8	850	403.29	342796.5
30:12:022004:80	600	358.63	215178
30:12:022004:81	600	358.63	215178
30:12:022004:82	600	358.63	215178
30:12:022004:83	600	358.63	215178
30:12:022004:84	600	358.63	215178
30:12:022004:85	600	358.63	215178
30:12:022004:86	600	358.63	215178
30:12:022004:87	500	366.8	183400
30:12:022004:88	600	358.63	215178
30:12:022004:89	600	358.63	215178
30:12:022004:90	500	366.8	183400
30:12:022004:91	600	358.63	215178
30:12:022004:92	600	358.63	215178
30:12:022004:93	500	366.8	183400
30:12:022004:94	600	358.63	215178
30:12:022004:95	600	358.63	215178
30:12:022004:96	600	358.63	215178
30:12:022004:97	600	358.63	215178

30:12:022004:98	600	358.63	215178
30:12:022004:99	600	358.63	215178
30:12:022005:123	800	347.2	277760
30:12:022005:124	470	377.22	177293.4
30:12:022005:125	1428	307.42	438995.76
30:12:022005:2	612	810.99	496325.88
30:12:022005:7	625	365.67	228543.75
30:12:022005:8	698	357.29	249388.42
30:12:022005:9	1431	678.5	970933.5
30:12:022006:1	841	808	679528
30:12:022006:103	628	859.11	539521.08
30:12:022006:105	560	880.04	492822.4
30:12:022006:106	498	887.13	441790.74
30:12:022006:107	779	821.1	639636.9
30:12:022006:108	625	859.98	537487.5
30:12:022006:109	602	866.77	521795.54
30:12:022006:11	723	377.75	273113.25
30:12:022006:12	937	357.73	335193.01
30:12:022006:13	598	867.99	519058.02
30:12:022006:14	872	363.17	316684.24
30:12:022006:15	1246	336.95	419839.7
30:12:022006:159	1040	772.76	803670.4
30:12:022006:168	515	401.78	206916.7
30:12:022006:169	514	401.78	206514.92
30:12:022006:177	424	401.78	170354.72
30:12:022006:178	424	401.78	170354.72
30:12:022006:18	825	367.42	303121.5
30:12:022006:186	681	382.53	260502.93
30:12:022006:187	967	355.37	343642.79
30:12:022006:188	707	379.53	268327.71
30:12:022006:19	732	376.77	275795.64
30:12:022006:2	441	401.78	177184.98
30:12:022006:20	745	375.38	279658.1
30:12:022006:21	755	374.33	282619.15
30:12:022006:23	879	362.56	318690.24
30:12:022006:24	852	364.95	310937.4
30:12:022006:26	916	359.44	329247.04
30:12:022006:27	1045	349.63	365363.35
30:12:022006:28	1054	770.59	812201.86
30:12:022006:29	523	401.78	210130.94
30:12:022006:3	725	377.53	273709.25
30:12:022006:30	1014	351.85	356775.9
30:12:022006:31	769	823.33	633140.77
30:12:022006:310	1114	344.97	384296.58
30:12:022006:311	442	401.78	177586.76
30:12:022006:317	600	392.84	235704
30:12:022006:318	714	378.74	270420.36
30:12:022006:32	625	389.48	243425
30:12:022006:33	805	369.32	297302.6
30:12:022006:34	1314	333.21	437837.94

30:12:022006:35	480	401.78	192854.4
30:12:022006:36	531	401.78	213345.18
30:12:022006:38	613	391.07	239725.91
30:12:022006:39	1010	777.52	785295.2
30:12:022006:4	798	816.96	651934.08
30:12:022006:40	486	401.78	195265.08
30:12:022006:41	1062	348.45	370053.9
30:12:022006:42	864	363.88	314392.32
30:12:022006:43	625	389.48	243425
30:12:022006:5	817	368.18	300803.06
30:12:022006:6	915	359.52	328960.8
30:12:022006:8	872	363.17	316684.24
30:12:022006:9	774	372.38	288222.12
30:12:022007:1	679	151.7	103004.3
30:12:022007:10	679	151.7	103004.3
30:12:022007:165	632	154	97328
30:12:022007:166	624	154.41	96351.84
30:12:022007:167	637.2	153.73	97956.76
30:12:022007:168	673	151.98	102282.54
30:12:022007:169	538	159.23	85665.74
30:12:022007:17	616	154.83	95375.28
30:12:022007:170	537.6	159.23	85602.05
30:12:022007:18	557	158.14	88083.98
30:12:022007:19	563	157.78	88830.14
30:12:022007:2	579	156.86	90821.94
30:12:022007:21	545	158.86	86578.7
30:12:022007:22	529	215.25	113867.25
30:12:022007:23	687	151.32	103956.84
30:12:022007:24	607	155.31	94273.17
30:12:022007:27	1320	131.93	174147.6
30:12:022007:28	1988	121.06	240667.28
30:12:022007:29	860	144.35	124141
30:12:022007:3	588	156.35	91933.8
30:12:022007:30	589	156.29	92054.81
30:12:022007:31	632	154	97328
30:12:022007:33	525	159.23	83595.75
30:12:022007:34	520	159.23	82799.6
30:12:022007:35	503	159.23	80092.69
30:12:022007:36	537	159.23	85506.51
30:12:022007:37	518	159.23	82481.14
30:12:022007:38	495	159.23	78818.85
30:12:022007:39	496	159.23	78978.08
30:12:022007:4	659	152.65	100596.35
30:12:022007:40	503	192.65	96902.95
30:12:022007:41	573	190.19	108978.87
30:12:022007:42	1030	138.99	143159.7
30:12:022007:43	530	159.23	84391.9
30:12:022007:44	552	158.44	87458.88
30:12:022007:45	430	159.23	68468.9
30:12:022007:46	560	157.96	88457.6

30:12:022007:47	1041	138.68	144365.88
30:12:022007:49	1404	157.56	221214.24
30:12:022007:50	741	148.94	110364.54
30:12:022007:51	743	148.85	110595.55
30:12:022007:54	8127	477.83	3883324.41
30:12:022007:7	1071	137.85	147637.35
30:12:022007:8	961	141.03	135529.83
30:12:022008:1	655	206	134930
30:12:022008:10	638.05	207.14	132165.68
30:12:022008:100	569	212.18	120730.42
30:12:022008:101	569	212.18	120730.42
30:12:022008:102	700	203.15	142205
30:12:022008:103	631	207.63	131014.53
30:12:022008:104	539	214.61	115674.79
30:12:022008:105	576	211.64	121904.64
30:12:022008:106	606	209.4	126896.4
30:12:022008:107	689	203.83	140438.87
30:12:022008:108	620	208.39	129201.8
30:12:022008:109	664	205.42	136398.88
30:12:022008:11	613	208.89	128049.57
30:12:022008:110	582	211.18	122906.76
30:12:022008:111	700	203.15	142205
30:12:022008:112	593	210.35	124737.55
30:12:022008:113	620	208.39	129201.8
30:12:022008:114	716	202.19	144768.04
30:12:022008:115	620	208.39	129201.8
30:12:022008:116	634	207.42	131504.28
30:12:022008:118	640	207.01	132486.4
30:12:022008:119	623	208.18	129696.14
30:12:022008:12	585	210.95	123405.75
30:12:022008:120	752	200.12	150490.24
30:12:022008:121	712	202.43	144130.16
30:12:022008:122	670	205.03	137370.1
30:12:022008:123	605	209.47	126729.35
30:12:022008:124	593	210.35	124737.55
30:12:022008:125	528	214.61	113314.08
30:12:022008:126	661	205.61	135908.21
30:12:022008:127	554	213.38	118212.52
30:12:022008:128	700	26.91	18837
30:12:022008:129	85	28.43	2416.55
30:12:022008:13	707	202.73	143330.11
30:12:022008:130	599	209.91	125736.09
30:12:022008:131	669	205.09	137205.21
30:12:022008:132	616	208.68	128546.88
30:12:022008:133	650	206.34	134121
30:12:022008:134	796	197.74	157401.04
30:12:022008:135	115	28.43	3269.45
30:12:022008:136	646	206.6	133463.6
30:12:022008:137	891	193.11	172061.01
30:12:022008:138	219	28.43	6226.17

30:12:022008:139	600	209.83	125898
30:12:022008:14	747	200.4	149698.8
30:12:022008:140	682	27.06	18454.92
30:12:022008:141	700	203.15	142205
30:12:022008:142	156	214.61	33479.16
30:12:022008:143	693	203.58	141080.94
30:12:022008:144	651	206.27	134281.77
30:12:022008:145	674	204.77	138014.98
30:12:022008:146	653	206.14	134609.42
30:12:022008:147	423	214.61	90780.03
30:12:022008:148	423	214.61	90780.03
30:12:022008:149	815	196.76	160359.4
30:12:022008:15	706	202.79	143169.74
30:12:022008:150	131	28.43	3724.33
30:12:022008:151	653	206.14	134609.42
30:12:022008:153	896	192.89	172829.44
30:12:022008:154	806	197.22	158959.32
30:12:022008:155	753	200.06	150645.18
30:12:022008:156	584	211.03	123241.52
30:12:022008:157	448	28.43	12736.64
30:12:022008:158	438	214.61	93999.18
30:12:022008:159	546	214.03	116860.38
30:12:022008:16	600	463.32	277992
30:12:022008:161	702	203.03	142527.06
30:12:022008:162	662	27.23	18026.26
30:12:022008:163	765	199.4	152541
30:12:022008:164	700	26.91	18837
30:12:022008:169	605.49	209.43	126807.77
30:12:022008:17	656	205.94	135096.64
30:12:022008:175	609	209.18	127390.62
30:12:022008:179	675	204.71	138179.25
30:12:022008:18	609	209.18	127390.62
30:12:022008:180	697	203.33	141721.01
30:12:022008:181	700	203.15	142205
30:12:022008:183	504	214.61	108163.44
30:12:022008:185	653	206.14	134609.42
30:12:022008:188	700	203.15	142205
30:12:022008:19	599	209.91	125736.09
30:12:022008:190	661	205.61	135908.21
30:12:022008:20	606	209.4	126896.4
30:12:022008:202	12	214.61	2575.32
30:12:022008:209	700	203.15	142205
30:12:022008:21	577	211.56	122070.12
30:12:022008:214	622	208.25	129531.5
30:12:022008:217	600	209.83	125898
30:12:022008:219	693	203.58	141080.94
30:12:022008:22	675	452	305100
30:12:022008:222	580	211.33	122571.4
30:12:022008:227	720	201.95	145404
30:12:022008:23	697	203.33	141721.01

30:12:022008:232	604	209.54	126562.16
30:12:022008:233	546	214.03	116860.38
30:12:022008:237	662	205.55	136074.1
30:12:022008:239	929	191.43	177838.47
30:12:022008:24	661	205.61	135908.21
30:12:022008:240	631	207.63	131014.53
30:12:022008:25	619	208.46	129036.74
30:12:022008:251	606	209.4	126896.4
30:12:022008:252	605	209.47	126729.35
30:12:022008:260	720	201.95	145404
30:12:022008:263	600	209.83	125898
30:12:022008:268	574	211.8	121573.2
30:12:022008:269	594	210.28	124906.32
30:12:022008:27	604	209.54	126562.16
30:12:022008:271	589	210.65	124072.85
30:12:022008:272	613	208.89	128049.57
30:12:022008:276	597	210.05	125399.85
30:12:022008:28	605	209.47	126729.35
30:12:022008:284	531	214.61	113957.91
30:12:022008:285	618	208.54	128877.72
30:12:022008:287	624	208.11	129860.64
30:12:022008:288	672	204.9	137692.8
30:12:022008:29	631	27.51	17358.81
30:12:022008:290	617	208.61	128712.37
30:12:022008:291	649	206.4	133953.6
30:12:022008:293	632	207.56	131177.92
30:12:022008:294	624	208.11	129860.64
30:12:022008:295	662	205.55	136074.1
30:12:022008:297	405	214.61	86917.05
30:12:022008:299	629	207.76	130681.04
30:12:022008:3	642	206.87	132810.54
30:12:022008:30	589	210.65	124072.85
30:12:022008:302	632	207.56	131177.92
30:12:022008:309	596	210.13	125237.48
30:12:022008:31	706	202.79	143169.74
30:12:022008:310	612	208.96	127883.52
30:12:022008:315	609	209.18	127390.62
30:12:022008:317	611	209.03	127717.33
30:12:022008:32	545	214.11	116689.95
30:12:022008:325	13017	477.83	6219913.11
30:12:022008:33	805	197.27	158802.35
30:12:022008:333	40	214.61	8584.4
30:12:022008:334	658	205.81	135422.98
30:12:022008:335	749	200.28	150009.72
30:12:022008:34	798	197.64	157716.72
30:12:022008:35	648	206.47	133792.56
30:12:022008:355	596	210.13	125237.48
30:12:022008:356	588	210.73	123909.24
30:12:022008:36	691	203.7	140756.7
30:12:022008:37	648	206.47	133792.56

30:12:022008:38	580	211.33	122571.4
30:12:022008:39	584	211.03	123241.52
30:12:022008:4	609	209.18	127390.62
30:12:022008:40	605	209.47	126729.35
30:12:022008:41	605	209.47	126729.35
30:12:022008:42	640	207.01	132486.4
30:12:022008:43	605	209.47	126729.35
30:12:022008:44	684	204.14	139631.76
30:12:022008:45	570	212.11	120902.7
30:12:022008:46	710	202.55	143810.5
30:12:022008:47	636	207.28	131830.08
30:12:022008:48	700	203.15	142205
30:12:022008:49	686	204.01	139950.86
30:12:022008:5	575	211.72	121739
30:12:022008:50	600	27.8	16680
30:12:022008:51	700	203.15	142205
30:12:022008:52	602	209.69	126233.38
30:12:022008:53	595	210.2	125069
30:12:022008:54	574	211.8	121573.2
30:12:022008:55	594	210.28	124906.32
30:12:022008:56	592	210.43	124574.56
30:12:022008:57	589	27.91	16438.99
30:12:022008:58	599	209.91	125736.09
30:12:022008:59	624	208.11	129860.64
30:12:022008:60	629	207.76	130681.04
30:12:022008:61	597	210.05	125399.85
30:12:022008:62	588	210.73	123909.24
30:12:022008:63	708	202.67	143490.36
30:12:022008:64	587	210.8	123739.6
30:12:022008:65	600	209.83	125898
30:12:022008:66	627	207.9	130353.3
30:12:022008:67	616	208.68	128546.88
30:12:022008:68	531	214.61	113957.91
30:12:022008:69	618	208.54	128877.72
30:12:022008:7	680	204.39	138985.2
30:12:022008:70	604	209.54	126562.16
30:12:022008:71	624	208.11	129860.64
30:12:022008:72	672	27.15	18244.8
30:12:022008:73	638	207.15	132161.7
30:12:022008:74	619	208.46	129036.74
30:12:022008:75	649	27.35	17750.15
30:12:022008:76	619	208.46	129036.74
30:12:022008:77	632	27.5	17380
30:12:022008:78	610	461.71	281643.1
30:12:022008:79	680	27.08	18414.4
30:12:022008:8	638	207.15	132161.7
30:12:022008:80	405	28.43	11514.15
30:12:022008:81	405	28.43	11514.15
30:12:022008:82	635	207.35	131667.25
30:12:022008:83	622	208.25	129531.5

30:12:022008:84	629	27.53	17316.37
30:12:022008:85	632	207.56	131177.92
30:12:022008:86	630	207.7	130851
30:12:022008:87	629	207.76	130681.04
30:12:022008:88	588	210.73	123909.24
30:12:022008:89	628	207.83	130517.24
30:12:022008:9	653.18	206.12	134633.46
30:12:022008:90	577	211.56	122070.12
30:12:022008:91	602	209.69	126233.38
30:12:022008:92	595	210.2	125069
30:12:022008:93	612	27.68	16940.16
30:12:022008:94	592	210.43	124574.56
30:12:022008:95	670	205.03	137370.1
30:12:022008:96	575	211.72	121739
30:12:022008:97	700	203.15	142205
30:12:022008:98	611	209.03	127717.33
30:12:022008:99	650	206.34	134121
30:12:022009:1	610	154.07	93982.7
30:12:022009:10	622	153.44	95439.68
30:12:022009:11	656	151.74	99541.44
30:12:022009:12	610	154.07	93982.7
30:12:022009:13	629	153.08	96287.32
30:12:022009:14	600	154.61	92766
30:12:022009:15	600	154.61	92766
30:12:022009:16	627	153.18	96043.86
30:12:022009:17	628	153.13	96165.64
30:12:022009:18	624	153.34	95684.16
30:12:022009:188	700	149.68	104776
30:12:022009:189	607	154.23	93617.61
30:12:022009:19	601	154.55	92884.55
30:12:022009:190	603	154.44	93127.32
30:12:022009:191	637	152.67	97250.79
30:12:022009:192	607	154.23	93617.61
30:12:022009:193	559	156.92	87718.28
30:12:022009:2	671	151.02	101334.42
30:12:022009:20	601	154.55	92884.55
30:12:022009:21	603	154.44	93127.32
30:12:022009:22	600	154.61	92766
30:12:022009:23	600	154.61	92766
30:12:022009:24	600	154.61	92766
30:12:022009:25	600	154.61	92766
30:12:022009:26	604	154.39	93251.56
30:12:022009:27	604	154.39	93251.56
30:12:022009:28	617	153.7	94832.9
30:12:022009:29	606	154.28	93493.68
30:12:022009:30	620	153.54	95194.8
30:12:022009:31	644	152.32	98094.08
30:12:022009:32	764	146.96	112277.44
30:12:022009:33	600	154.61	92766
30:12:022009:34	600	154.61	92766

30:12:022009:35	600	154.61	92766
30:12:022009:36	600	154.61	92766
30:12:022009:37	600	154.61	92766
30:12:022009:38	600	154.61	92766
30:12:022009:39	600	154.61	92766
30:12:022009:4	574	156.05	89572.7
30:12:022009:40	600	154.61	92766
30:12:022009:41	596	154.82	92272.72
30:12:022009:42	600	154.61	92766
30:12:022009:43	600	154.61	92766
30:12:022009:44	600	154.61	92766
30:12:022009:45	600	154.61	92766
30:12:022009:46	600	154.61	92766
30:12:022009:47	600	154.61	92766
30:12:022009:48	600	154.61	92766
30:12:022009:49	600	154.61	92766
30:12:022009:5	582	155.6	90559.2
30:12:022009:50	600	154.61	92766
30:12:022009:51	600	154.61	92766
30:12:022009:52	600	154.61	92766
30:12:022009:53	600	154.61	92766
30:12:022009:54	600	154.61	92766
30:12:022009:55	600	154.61	92766
30:12:022009:56	600	154.61	92766
30:12:022009:57	696	149.86	104302.56
30:12:022009:58	656	151.74	99541.44
30:12:022009:59	662	151.45	100259.9
30:12:022009:6	590	155.15	91538.5
30:12:022009:60	608	154.18	93741.44
30:12:022009:61	618	153.65	94955.7
30:12:022009:62	630	153.03	96408.9
30:12:022009:63	627	153.18	96043.86
30:12:022009:64	624	153.34	95684.16
30:12:022009:65	624	153.34	95684.16
30:12:022009:66	600	154.61	92766
30:12:022009:67	600	154.61	92766
30:12:022009:68	600	154.61	92766
30:12:022009:69	600	154.61	92766
30:12:022009:7	602	154.5	93009
30:12:022009:70	658	151.64	99779.12
30:12:022009:71	600	154.61	92766
30:12:022009:74	600	154.61	92766
30:12:022009:75	600	154.61	92766
30:12:022009:76	600	154.61	92766
30:12:022009:8	605	154.34	93375.7
30:12:022009:9	586	155.37	91046.82
30:12:022010:1	638.64	254.46	162508.33
30:12:022010:10	623	255.78	159350.94
30:12:022010:102	437	263.68	115228.16
30:12:022010:103	440	263.68	116019.2

30:12:022010:104	626	255.53	159961.78
30:12:022010:105	585	259.19	151626.15
30:12:022010:106	602	257.63	155093.26
30:12:022010:107	607	257.19	156114.33
30:12:022010:108	582	259.47	151011.54
30:12:022010:11	638	254.51	162377.38
30:12:022010:110	608	257.1	156316.8
30:12:022010:112	609	257.01	156519.09
30:12:022010:113	598	257.99	154278.02
30:12:022010:116	596	258.18	153875.28
30:12:022010:12	555	262.07	145448.85
30:12:022010:120	596	258.18	153875.28
30:12:022010:121	586	259.09	151826.74
30:12:022010:122	606	257.28	155911.68
30:12:022010:123	604	257.45	155499.8
30:12:022010:124	612	256.74	157124.88
30:12:022010:125	587	259	152033
30:12:022010:126	593	258.45	153260.85
30:12:022010:127	631	255.1	160968.1
30:12:022010:128	617	256.31	158143.27
30:12:022010:129	590	258.72	152644.8
30:12:022010:13	619	256.13	158544.47
30:12:022010:130	596	258.18	153875.28
30:12:022010:131	606	257.28	155911.68
30:12:022010:132	615	256.48	157735.2
30:12:022010:133	568	260.8	148134.4
30:12:022010:134	578	259.84	150187.52
30:12:022010:135	574	260.22	149366.28
30:12:022010:136	624	255.7	159556.8
30:12:022010:137	617	256.31	158143.27
30:12:022010:138	700	249.6	174720
30:12:022010:139	615	256.48	157735.2
30:12:022010:14	592	570.85	337943.2
30:12:022010:140	574	260.22	149366.28
30:12:022010:141	580	259.66	150602.8
30:12:022010:142	524	263.68	138168.32
30:12:022010:143	688	250.51	172350.88
30:12:022010:145	604	257.45	155499.8
30:12:022010:146	635	254.76	161772.6
30:12:022010:147	622	255.87	159151.14
30:12:022010:148	593	258.45	153260.85
30:12:022010:149	618	256.22	158343.96
30:12:022010:15	568	260.8	148134.4
30:12:022010:150	627	255.44	160160.88
30:12:022010:151	565	261.09	147515.85
30:12:022010:152	619	256.13	158544.47
30:12:022010:153	594	258.36	153465.84
30:12:022010:154	613	256.66	157332.58
30:12:022010:155	620	256.04	158744.8
30:12:022010:156	550	262.57	144413.5

30:12:022010:157	639	254.43	162580.77
30:12:022010:158	600	257.81	154686
30:12:022010:159	574	260.22	149366.28
30:12:022010:162	607	257.19	156114.33
30:12:022010:163	740	246.71	182565.4
30:12:022010:164	609	257.01	156519.09
30:12:022010:165	594	258.36	153465.84
30:12:022010:166	585	259.19	151626.15
30:12:022010:167	605	257.36	155702.8
30:12:022010:168	723	247.91	179238.93
30:12:022010:170	634	254.85	161574.9
30:12:022010:171	615	256.48	157735.2
30:12:022010:172	603	257.54	155296.62
30:12:022010:173	609	257.01	156519.09
30:12:022010:174	637	254.59	162173.83
30:12:022010:175	627	255.44	160160.88
30:12:022010:176	595	258.27	153670.65
30:12:022010:177	16262	477.83	7770471.46
30:12:022010:178	573	260.32	149163.36
30:12:022010:179	602	257.63	155093.26
30:12:022010:180	599	257.9	154482.1
30:12:022010:181	644	254.01	163582.44
30:12:022010:182	626	255.53	159961.78
30:12:022010:183	615	256.48	157735.2
30:12:022010:184	645	253.93	163784.85
30:12:022010:185	619	256.13	158544.47
30:12:022010:195	639	254.43	162580.77
30:12:022010:2	579	259.75	150395.25
30:12:022010:23	574	260.22	149366.28
30:12:022010:24	651	253.43	164982.93
30:12:022010:26	686	250.66	171952.76
30:12:022010:27	642	254.18	163183.56
30:12:022010:28	598	257.99	154278.02
30:12:022010:29	602	257.63	155093.26
30:12:022010:3	605	257.36	155702.8
30:12:022010:32	604	257.45	155499.8
30:12:022010:33	697	249.83	174131.51
30:12:022010:334	1189	223.32	265527.48
30:12:022010:339	670	251.91	168779.7
30:12:022010:34	639	254.43	162580.77
30:12:022010:342	1351	217.41	293720.91
30:12:022010:35	594	258.36	153465.84
30:12:022010:36	592	258.54	153055.68
30:12:022010:39	615	256.48	157735.2
30:12:022010:4	590	258.72	152644.8
30:12:022010:40	641	203.18	130238.38
30:12:022010:41	638	254.51	162377.38
30:12:022010:42	605	257.36	155702.8
30:12:022010:44	606	257.28	155911.68
30:12:022010:45	631	255.1	160968.1

30:12:022010:46	522	263.68	137640.96
30:12:022010:47	627	255.44	160160.88
30:12:022010:48	592	258.54	153055.68
30:12:022010:49	565	261.09	147515.85
30:12:022010:5	656	253.03	165987.68
30:12:022010:50	570	260.61	148547.7
30:12:022010:51	616	256.39	157936.24
30:12:022010:52	604	257.45	155499.8
30:12:022010:53	575	260.13	149574.75
30:12:022010:54	618	256.22	158343.96
30:12:022010:55	574	260.22	149366.28
30:12:022010:56	626	255.53	159961.78
30:12:022010:57	648	253.68	164384.64
30:12:022010:59	613	256.66	157332.58
30:12:022010:6	703	249.38	175314.14
30:12:022010:60	552	262.37	144828.24
30:12:022010:61	618	256.22	158343.96
30:12:022010:62	620	256.04	158744.8
30:12:022010:63	618	256.22	158343.96
30:12:022010:64	612	256.74	157124.88
30:12:022010:65	587	259	152033
30:12:022010:66	596	258.18	153875.28
30:12:022010:67	631	255.1	160968.1
30:12:022010:68	663	252.46	167380.98
30:12:022010:7	596	258.18	153875.28
30:12:022010:70	651	253.43	164982.93
30:12:022010:72	635	254.76	161772.6
30:12:022010:73	626	255.53	159961.78
30:12:022010:74	642	254.18	163183.56
30:12:022010:75	639	254.43	162580.77
30:12:022010:76	563	261.28	147100.64
30:12:022010:78	657	252.95	166188.15
30:12:022010:8	602	257.63	155093.26
30:12:022010:80	685	250.74	171756.9
30:12:022010:81	692	250.2	173138.4
30:12:022010:82	699	249.68	174526.32
30:12:022010:83	631	255.1	160968.1
30:12:022010:84	560	261.58	146484.8
30:12:022010:86	617	256.31	158143.27
30:12:022010:87	585	259.19	151626.15
30:12:022010:88	619	256.13	158544.47
30:12:022010:89	647	253.76	164182.72
30:12:022010:9	657	252.95	166188.15
30:12:022010:91	690	250.36	172748.4
30:12:022010:92	592	258.54	153055.68
30:12:022010:93	578	259.84	150187.52
30:12:022010:94	603	257.54	155296.62
30:12:022010:95	589	258.82	152444.98
30:12:022010:96	616	256.39	157936.24
30:12:022010:97	595	258.27	153670.65

30:12:022010:98	563	261.28	147100.64
30:12:022010:99	554	262.17	145242.18
30:12:022011:1	700.18	419.63	293816.53
30:12:022011:2	472.63	978.86	462638.6
30:12:022011:22	761	910.47	692867.67
30:12:022011:23	607	954.74	579527.18
30:12:022011:25	830	894.02	742036.6
30:12:022011:27	973	864.67	841323.91
30:12:022012:1	433	378.9	164063.7
30:12:022012:12	700	791.93	554351
30:12:022012:14	700	358.66	251062
30:12:022012:15	700	358.66	251062
30:12:022012:16	783	773.51	605658.33
30:12:022012:17	493	378.9	186797.7
30:12:022012:18	413	378.9	156485.7
30:12:022012:2	396	378.9	150044.4
30:12:022012:21	823	346.68	285317.64
30:12:022012:273	439	378.9	166337.1
30:12:022012:274	439	378.9	166337.1
30:12:022012:3	700	358.66	251062
30:12:022012:30	705	790.75	557478.75
30:12:022012:31	707	357.92	253049.44
30:12:022012:32	700	296.45	207515
30:12:022012:33	493	313.18	154397.74
30:12:022012:34	980	737.9	723142
30:12:022012:35	1009	733.4	740000.6
30:12:022012:36	834	763.33	636617.22
30:12:022012:37	851	284.54	242143.54
30:12:022012:38	1089	326.88	355972.32
30:12:022012:39	778	350.79	272914.62
30:12:022012:4	1100	326.19	358809
30:12:022012:40	1030	330.72	340641.6
30:12:022012:42	700	296.45	207515
30:12:022012:43	700	358.66	251062
30:12:022012:44	700	296.45	207515
30:12:022012:45	700	296.45	207515
30:12:022012:46	706	790.51	558100.06
30:12:022012:47	725	356.03	258121.75
30:12:022012:54	290	378.9	109881
30:12:022012:55	868	756.95	657032.6
30:12:022012:56	344	378.9	130341.6
30:12:022012:57	400	836.61	334644
30:12:022012:58	437	378.9	165579.3
30:12:022012:59	400	836.61	334644
30:12:022012:6	846	344.68	291599.28
30:12:022012:60	300	378.9	113670
30:12:022012:7	323.56	378.9	122596.88
30:12:022012:8	693	793.6	549964.8
30:12:022012:9	365	378.9	138298.5
30:12:022013:1	722	264.35	190860.7

30:12:022013:10	838	256.21	214703.98
30:12:022013:11	687	589.81	405199.47
30:12:022013:119	600	274.83	164898
30:12:022013:12	634	271.67	172238.78
30:12:022013:13	700	251.77	176239
30:12:022013:14	709	265.36	188140.24
30:12:022013:15	211	281.09	59309.99
30:12:022013:16	700	266.08	186256
30:12:022013:17	594	275.41	163593.54
30:12:022013:18	705	265.68	187304.4
30:12:022013:19	600	227.16	136296
30:12:022013:2	624	601.84	375548.16
30:12:022013:3	53	232.33	12313.49
30:12:022013:32	704	265.76	187095.04
30:12:022013:33	765	261.16	199787.4
30:12:022013:34	697	266.32	185625.04
30:12:022013:35	771	260.73	201022.83
30:12:022013:36	1011	246.31	249019.41
30:12:022013:37	716	264.82	189611.12
30:12:022013:38	685	267.29	183093.65
30:12:022013:4	682	267.54	182462.28
30:12:022013:40	729	582.51	424649.79
30:12:022013:42	639	271.22	173309.58
30:12:022013:43	811	257.98	209221.78
30:12:022013:44	723	264.28	191074.44
30:12:022013:47	1172	527.23	617913.56
30:12:022013:49	700	266.08	186256
30:12:022013:50	758	261.67	198345.86
30:12:022013:52	775	575.07	445679.25
30:12:022013:54	700	266.08	186256
30:12:022013:55	743	262.77	195238.11
30:12:022013:56	700	266.08	186256
30:12:022013:58	882	253.47	223560.54
30:12:022013:6	752	262.1	197099.2
30:12:022013:60	725	264.12	191487
30:12:022013:61	856	255.07	218339.92
30:12:022013:62	700	219.92	153944
30:12:022013:63	697	220.12	153423.64
30:12:022013:64	912	525.87	479593.44
30:12:022013:65	236	281.09	66337.24
30:12:022013:66	230	232.33	53435.9
30:12:022013:69	332	232.33	77133.56
30:12:022013:7	917	251.41	230542.97
30:12:022013:70	515	232.33	119649.95
30:12:022013:71	637	271.4	172881.8
30:12:022013:72	706	219.53	154988.18
30:12:022013:73	619	273.04	169011.76
30:12:022013:74	740	262.99	194612.6
30:12:022013:75	185	281.09	52001.65
30:12:022013:76	700	266.08	186256

30:12:022013:8	658.13	269.55	177398.94
30:12:022013:9	670.08	592.91	397297.13
30:12:022015:10	699	361.56	252730.44
30:12:022015:100	617	168.1	103717.7
30:12:022015:101	605	168.79	102117.95
30:12:022015:102	601	169.03	101587.03
30:12:022015:103	896	155.43	139265.28
30:12:022015:104	607	168.68	102388.76
30:12:022015:105	581	170.23	98903.63
30:12:022015:106	691	164.15	113427.65
30:12:022015:107	633	167.2	105837.6
30:12:022015:108	715	162.97	116523.55
30:12:022015:109	687	164.35	112908.45
30:12:022015:110	706	163.41	115367.46
30:12:022015:111	682	164.6	112257.2
30:12:022015:112	715	162.97	116523.55
30:12:022015:113	611	168.44	102916.84
30:12:022015:114	608	168.62	102520.96
30:12:022015:115	662	165.63	109647.06
30:12:022015:116	605	168.79	102117.95
30:12:022015:117	659	165.79	109255.61
30:12:022015:118	609	168.56	102653.04
30:12:022015:119	596	169.33	100920.68
30:12:022015:12	602	168.97	101719.94
30:12:022015:120	601	169.03	101587.03
30:12:022015:121	592	169.56	100379.52
30:12:022015:122	522	172.94	90274.68
30:12:022015:123	609	168.56	102653.04
30:12:022015:124	605	168.79	102117.95
30:12:022015:125	606	168.73	102250.38
30:12:022015:13	601	169.03	101587.03
30:12:022015:15	663	165.58	109779.54
30:12:022015:17	631	167.31	105572.61
30:12:022015:18	632	167.25	105702
30:12:022015:19	633	167.2	105837.6
30:12:022015:2	594	169.44	100647.36
30:12:022015:20	693	164.05	113686.65
30:12:022015:21	636	167.03	106231.08
30:12:022015:22	634	167.14	105966.76
30:12:022015:23	674	165.01	111216.74
30:12:022015:237	1258	144.74	182082.92
30:12:022015:24	612	168.39	103054.68
30:12:022015:25	610	168.5	102785
30:12:022015:28	624	167.7	104644.8
30:12:022015:29	617	168.1	103717.7
30:12:022015:3	617	168.1	103717.7
30:12:022015:30	616	168.16	103586.56
30:12:022015:31	620	167.93	104116.6
30:12:022015:32	626	167.59	104911.34
30:12:022015:33	603	168.91	101852.73

30:12:022015:34	616	168.16	103586.56
30:12:022015:35	585	169.99	99444.15
30:12:022015:37	601	169.03	101587.03
30:12:022015:38	622	167.81	104377.82
30:12:022015:39	626	167.59	104911.34
30:12:022015:4	602	373.08	224594.16
30:12:022015:40	618	168.04	103848.72
30:12:022015:41	663	165.58	109779.54
30:12:022015:42	608	168.62	102520.96
30:12:022015:43	603	168.91	101852.73
30:12:022015:46	595	169.38	100781.1
30:12:022015:47	593	169.5	100513.5
30:12:022015:48	607	168.68	102388.76
30:12:022015:49	590	169.69	100117.1
30:12:022015:5	599	169.15	101320.85
30:12:022015:50	562	171.43	96343.66
30:12:022015:51	599	169.15	101320.85
30:12:022015:52	582	170.17	99038.94
30:12:022015:53	609	168.56	102653.04
30:12:022015:54	579	170.36	98638.44
30:12:022015:55	614	168.27	103317.78
30:12:022015:56	575	170.61	98100.75
30:12:022015:57	634	167.14	105966.76
30:12:022015:58	600	169.09	101454
30:12:022015:59	621	167.87	104247.27
30:12:022015:6	614	371.54	228125.56
30:12:022015:60	678	164.8	111734.4
30:12:022015:61	603	168.91	101852.73
30:12:022015:62	693	164.05	113686.65
30:12:022015:63	660	165.74	109388.4
30:12:022015:64	649	166.32	107941.68
30:12:022015:65	690	164.2	113298
30:12:022015:66	727	162.41	118072.07
30:12:022015:67	708	163.31	115623.48
30:12:022015:68	874	156.24	136553.76
30:12:022015:7	596	169.33	100920.68
30:12:022015:71	621	167.87	104247.27
30:12:022015:72	7019	165.54	1161925.26
30:12:022015:73	6566	477.83	3137431.78
30:12:022015:74	608	168.62	102520.96
30:12:022015:75	562	171.43	96343.66
30:12:022015:8	680	363.66	247288.8
30:12:022015:87	68045	62.61	4260297.45
30:12:022015:88	599	169.15	101320.85
30:12:022015:89	597	169.27	101054.19
30:12:022015:90	601	169.03	101587.03
30:12:022015:91	691	164.15	113427.65
30:12:022015:92	666	165.42	110169.72
30:12:022015:93	654	166.05	108596.7
30:12:022015:94	617	168.1	103717.7

30:12:022015:95	615	168.21	103449.15
30:12:022015:96	588	169.81	99848.28
30:12:022015:97	605	168.79	102117.95
30:12:022015:98	596	169.33	100920.68
30:12:022015:99	619	167.98	103979.62
30:12:022016:1	719	710.1	510561.9
30:12:022016:10	807	313.89	253309.23
30:12:022016:105	612	274.96	168275.52
30:12:022016:106	613	274.87	168495.31
30:12:022016:107	637	272.66	173684.42
30:12:022016:11	738	319.84	236041.92
30:12:022016:114	911	306.01	278775.11
30:12:022016:116	744	263.91	196349.04
30:12:022016:117	936	251.49	235394.64
30:12:022016:12	865	309.35	267587.75
30:12:022016:13	765	317.44	242841.6
30:12:022016:134	3398	477.83	1623666.34
30:12:022016:14	632	330.43	208831.76
30:12:022016:15	629	43.82	27562.78
30:12:022016:16	691	716.04	494783.64
30:12:022016:17	592	335	198320
30:12:022016:18	626	731.05	457637.3
30:12:022016:19	610	735.04	448374.4
30:12:022016:2	700	323.41	226387
30:12:022016:22	672	326.2	219206.4
30:12:022016:226	186	1731.94	322140.84
30:12:022016:227	741	319.57	236801.37
30:12:022016:23	575	337.05	193803.75
30:12:022016:230	700	714.1	499870
30:12:022016:231	600	334.05	200430
30:12:022016:234	672	326.2	219206.4
30:12:022016:24	589	335.35	197521.15
30:12:022016:25	620	732.53	454168.6
30:12:022016:26	619	732.78	453590.82
30:12:022016:27	605	333.47	201749.35
30:12:022016:28	632	330.43	208831.76
30:12:022016:29	595	334.64	199110.8
30:12:022016:3	649	725.53	470868.97
30:12:022016:30	625	331.2	207000
30:12:022016:31	850	310.49	263916.5
30:12:022016:32	895	678.18	606971.1
30:12:022016:33	596	44.31	26408.76
30:12:022016:34	646	328.91	212475.86
30:12:022016:35	599	334.17	200167.83
30:12:022016:36	655	327.96	214813.8
30:12:022016:37	618	733.03	453012.54
30:12:022016:39	851	310.41	264158.91
30:12:022016:4	675	325.89	219975.75
30:12:022016:40	700	42.84	29988
30:12:022016:41	644	329.13	211959.72

30:12:022016:42	583	336.08	195934.64
30:12:022016:43	615	733.78	451274.7
30:12:022016:44	605	333.47	201749.35
30:12:022016:45	614	332.44	204118.16
30:12:022016:46	601	737.34	443141.34
30:12:022016:47	609	333.01	202803.09
30:12:022016:48	688	324.59	223317.92
30:12:022016:49	600	737.59	442554
30:12:022016:5	1040	297.61	309514.4
30:12:022016:50	632	330.43	208831.76
30:12:022016:51	626	331.09	207262.34
30:12:022016:52	570	337.67	192471.9
30:12:022016:53	1100	294.13	323543
30:12:022016:54	694	324	224856
30:12:022016:55	700	323.41	226387
30:12:022016:56	700	42.84	29988
30:12:022016:57	810	692.54	560957.4
30:12:022016:58	740	319.66	236548.4
30:12:022016:59	1041	297.55	309749.55
30:12:022016:6	759	317.96	241331.64
30:12:022016:60	858	309.88	265877.04
30:12:022016:62	699.99	267.32	187121.33
30:12:022016:63	719	265.82	191124.58
30:12:022016:64	700	590.23	413161
30:12:022016:68	746	263.77	196772.42
30:12:022016:7	776	316.49	245596.24
30:12:022016:71	787	260.82	205265.34
30:12:022016:73	647	271.77	175835.19
30:12:022016:78	639	272.48	174114.72
30:12:022016:8	753	318.49	239822.97
30:12:022016:88	596	276.5	164794
30:12:022016:89	649	271.6	176268.4
30:12:022016:9	749	318.85	238818.65
30:12:022016:90	646	271.86	175621.56
30:12:022016:94	654	328.06	214551.24
30:12:022016:96	1328	233.68	310327.04
30:12:022018:10	639	161.96	103492.44
30:12:022018:11	606	163.77	99244.62
30:12:022018:12	644	161.7	104134.8
30:12:022018:13	600	164.12	98472
30:12:022018:14	616	163.21	100537.36
30:12:022018:144	597	164.29	98081.13
30:12:022018:145	600	164.12	98472
30:12:022018:146	668	160.46	107187.28
30:12:022018:147	626	162.66	101825.16
30:12:022018:148	624	162.77	101568.48
30:12:022018:149	602	164	98728
30:12:022018:15	600	164.12	98472
30:12:022018:150	597	164.29	98081.13
30:12:022018:151	600	164.12	98472

30:12:022018:152	601	164.06	98600.06
30:12:022018:153	613	163.38	100151.94
30:12:022018:154	659	160.92	106046.28
30:12:022018:155	662	160.76	106423.12
30:12:022018:156	630	162.44	102337.2
30:12:022018:157	654	161.17	105405.18
30:12:022018:158	2141	477.83	1023034.03
30:12:022018:159	604	163.89	98989.56
30:12:022018:16	638	162.01	103362.38
30:12:022018:17	654	161.17	105405.18
30:12:022018:18	623	162.83	101443.09
30:12:022018:19	598	164.23	98209.54
30:12:022018:2	600	164.12	98472
30:12:022018:22	595	164.41	97823.95
30:12:022018:24	601	164.06	98600.06
30:12:022018:25	602	164	98728
30:12:022018:26	555	166.83	92590.65
30:12:022018:27	592	164.58	97431.36
30:12:022018:28	594	164.46	97689.24
30:12:022018:29	660	160.87	106174.2
30:12:022018:3	591	164.64	97302.24
30:12:022018:31	607	163.72	99378.04
30:12:022018:32	615	163.27	100411.05
30:12:022018:33	582	165.17	96128.94
30:12:022018:4	627	162.61	101956.47
30:12:022018:5	599	164.17	98337.83
30:12:022018:7	600	164.12	98472
30:12:022018:8	601	164.06	98600.06
30:12:022018:9	611	163.49	99892.39
30:12:022019:1	700	163.98	114786
30:12:022019:10	700	163.98	114786
30:12:022019:100	603	169.19	102021.57
30:12:022019:101	586	170.21	99743.06
30:12:022019:102	595	169.67	100953.65
30:12:022019:103	594	169.73	100819.62
30:12:022019:104	587	170.15	99878.05
30:12:022019:105	587	170.15	99878.05
30:12:022019:106	589	170.03	100147.67
30:12:022019:107	588	170.09	100012.92
30:12:022019:108	588	170.09	100012.92
30:12:022019:109	603	169.19	102021.57
30:12:022019:11	687	164.62	113093.94
30:12:022019:110	588	205.79	121004.52
30:12:022019:111	589	170.03	100147.67
30:12:022019:112	590	169.97	100282.3
30:12:022019:113	590	169.97	100282.3
30:12:022019:114	590	169.97	100282.3
30:12:022019:115	591	169.91	100416.81
30:12:022019:116	592	205.49	121650.08
30:12:022019:117	592	169.85	100551.2

30:12:022019:118	600	169.37	101622
30:12:022019:119	578	170.7	98664.6
30:12:022019:12	687	363.49	249717.63
30:12:022019:120	600	169.37	101622
30:12:022019:121	600	169.37	101622
30:12:022019:122	600	169.37	101622
30:12:022019:123	602	169.25	101888.5
30:12:022019:124	600	169.37	101622
30:12:022019:125	600	169.37	101622
30:12:022019:126	608	168.9	102691.2
30:12:022019:127	610	168.78	102955.8
30:12:022019:128	380	173.23	65827.4
30:12:022019:129	600	169.37	101622
30:12:022019:13	700	362.06	253442
30:12:022019:130	600	169.37	101622
30:12:022019:131	600	169.37	101622
30:12:022019:132	600	169.37	101622
30:12:022019:133	600	204.91	122946
30:12:022019:134	600	169.37	101622
30:12:022019:135	600	169.37	101622
30:12:022019:136	600	169.37	101622
30:12:022019:137	618	203.65	125855.7
30:12:022019:138	607	168.96	102558.72
30:12:022019:139	588	170.09	100012.92
30:12:022019:14	600	373.98	224388
30:12:022019:140	637	167.26	106544.62
30:12:022019:141	604	169.13	102154.52
30:12:022019:142	600	169.37	101622
30:12:022019:143	600	169.37	101622
30:12:022019:144	706	163.68	115558.08
30:12:022019:145	600	169.37	101622
30:12:022019:146	600	169.37	101622
30:12:022019:147	600	204.91	122946
30:12:022019:148	601	169.31	101755.31
30:12:022019:149	646	166.76	107726.96
30:12:022019:15	600	373.98	224388
30:12:022019:150	600	169.37	101622
30:12:022019:151	604	169.13	102154.52
30:12:022019:152	607	168.96	102558.72
30:12:022019:153	595	169.67	100953.65
30:12:022019:154	600	169.37	101622
30:12:022019:155	600	169.37	101622
30:12:022019:156	600	169.37	101622
30:12:022019:157	600	204.91	122946
30:12:022019:158	600	169.37	101622
30:12:022019:159	600	169.37	101622
30:12:022019:16	600	373.98	224388
30:12:022019:160	612	168.67	103226.04
30:12:022019:161	600	169.37	101622
30:12:022019:162	600	169.37	101622

30:12:022019:163	600	169.37	101622
30:12:022019:164	608	168.9	102691.2
30:12:022019:165	600	169.37	101622
30:12:022019:166	600	169.37	101622
30:12:022019:167	600	169.37	101622
30:12:022019:168	693	198.81	137775.33
30:12:022019:169	700	163.98	114786
30:12:022019:17	600	169.37	101622
30:12:022019:170	609	168.84	102823.56
30:12:022019:171	606	204.49	123920.94
30:12:022019:172	606	204.49	123920.94
30:12:022019:173	606	169.02	102426.12
30:12:022019:174	611	168.73	103094.03
30:12:022019:175	604	169.13	102154.52
30:12:022019:176	611	168.73	103094.03
30:12:022019:177	611	168.73	103094.03
30:12:022019:178	611	168.73	103094.03
30:12:022019:179	611	168.73	103094.03
30:12:022019:18	300	209.58	62874
30:12:022019:180	612	204.06	124884.72
30:12:022019:181	611	168.73	103094.03
30:12:022019:182	700	163.98	114786
30:12:022019:183	600	169.37	101622
30:12:022019:184	610	168.78	102955.8
30:12:022019:185	600	169.37	101622
30:12:022019:186	600	169.37	101622
30:12:022019:187	600	169.37	101622
30:12:022019:188	600	169.37	101622
30:12:022019:189	600	169.37	101622
30:12:022019:19	345	173.23	59764.35
30:12:022019:190	600	169.37	101622
30:12:022019:191	600	169.37	101622
30:12:022019:192	600	204.91	122946
30:12:022019:193	600	169.37	101622
30:12:022019:194	600	169.37	101622
30:12:022019:195	596	169.61	101087.56
30:12:022019:196	600	169.37	101622
30:12:022019:197	600	204.91	122946
30:12:022019:198	600	204.91	122946
30:12:022019:199	600	204.91	122946
30:12:022019:2	624	167.98	104819.52
30:12:022019:20	600	373.98	224388
30:12:022019:200	600	204.91	122946
30:12:022019:201	600	169.37	101622
30:12:022019:202	600	169.37	101622
30:12:022019:203	600	204.91	122946
30:12:022019:204	600	169.37	101622
30:12:022019:205	609	168.84	102823.56
30:12:022019:206	606	204.49	123920.94
30:12:022019:207	626	203.1	127140.6

30:12:022019:208	606	204.49	123920.94
30:12:022019:209	700	163.98	114786
30:12:022019:21	602	373.71	224973.42
30:12:022019:210	631	202.76	127941.56
30:12:022019:211	633	167.48	106014.84
30:12:022019:212	636	167.31	106409.16
30:12:022019:213	639	167.15	106808.85
30:12:022019:214	607	168.96	102558.72
30:12:022019:215	639	167.15	106808.85
30:12:022019:216	635	167.37	106279.95
30:12:022019:217	639	202.22	129218.58
30:12:022019:218	639	167.15	106808.85
30:12:022019:219	639	167.15	106808.85
30:12:022019:22	622	371.16	230861.52
30:12:022019:220	639	167.15	106808.85
30:12:022019:221	596	169.61	101087.56
30:12:022019:222	500	173.23	86615
30:12:022019:223	601	169.31	101755.31
30:12:022019:224	379	173.23	65654.17
30:12:022019:225	500	173.23	86615
30:12:022019:226	578	170.7	98664.6
30:12:022019:227	584	170.33	99472.72
30:12:022019:228	593	169.79	100685.47
30:12:022019:229	599	169.43	101488.57
30:12:022019:230	598	169.49	101355.02
30:12:022019:231	600	169.37	101622
30:12:022019:232	600	169.37	101622
30:12:022019:233	300	173.23	51969
30:12:022019:234	600	169.37	101622
30:12:022019:235	600	204.91	122946
30:12:022019:236	600	169.37	101622
30:12:022019:237	600	169.37	101622
30:12:022019:238	600	169.37	101622
30:12:022019:239	600	169.37	101622
30:12:022019:240	600	169.37	101622
30:12:022019:241	600	204.91	122946
30:12:022019:242	700	163.98	114786
30:12:022019:243	600	169.37	101622
30:12:022019:244	600	169.37	101622
30:12:022019:245	605	204.56	123758.8
30:12:022019:246	600	169.37	101622
30:12:022019:247	621	168.15	104421.15
30:12:022019:248	556	172.1	95687.6
30:12:022019:249	572	171.08	97857.76
30:12:022019:25	50.31	173.23	8715.2
30:12:022019:250	582	170.46	99207.72
30:12:022019:251	600	204.91	122946
30:12:022019:252	600	204.91	122946
30:12:022019:253	600	169.37	101622
30:12:022019:254	600	169.37	101622

30:12:022019:255	600	169.37	101622
30:12:022019:256	600	169.37	101622
30:12:022019:257	600	204.91	122946
30:12:022019:258	600	169.37	101622
30:12:022019:259	600	169.37	101622
30:12:022019:26	109.57	173.23	18980.81
30:12:022019:260	594	169.73	100819.62
30:12:022019:261	589	170.03	100147.67
30:12:022019:262	591	169.91	100416.81
30:12:022019:263	499	173.23	86441.77
30:12:022019:264	500	173.23	86615
30:12:022019:265	300	173.23	51969
30:12:022019:266	509	173.23	88174.07
30:12:022019:267	400	173.23	69292
30:12:022019:268	400	173.23	69292
30:12:022019:269	622	203.37	126496.14
30:12:022019:27	600	373.98	224388
30:12:022019:270	700	198.39	138873
30:12:022019:271	604	169.13	102154.52
30:12:022019:272	700	163.98	114786
30:12:022019:273	667	165.65	110488.55
30:12:022019:274	700	163.98	114786
30:12:022019:275	700	163.98	114786
30:12:022019:276	675	165.23	111530.25
30:12:022019:277	600	169.37	101622
30:12:022019:278	450	173.23	77953.5
30:12:022019:279	500	209.58	104790
30:12:022019:28	600	204.91	122946
30:12:022019:280	600	169.37	101622
30:12:022019:281	606	204.49	123920.94
30:12:022019:282	600	169.37	101622
30:12:022019:283	617	203.72	125695.24
30:12:022019:284	612	168.67	103226.04
30:12:022019:285	605	204.56	123758.8
30:12:022019:286	600	169.37	101622
30:12:022019:287	600	169.37	101622
30:12:022019:288	600	169.37	101622
30:12:022019:289	600	169.37	101622
30:12:022019:29	606	373.19	226153.14
30:12:022019:290	600	169.37	101622
30:12:022019:291	600	204.91	122946
30:12:022019:292	608	168.9	102691.2
30:12:022019:293	600	169.37	101622
30:12:022019:294	600	169.37	101622
30:12:022019:295	600	169.37	101622
30:12:022019:296	600	204.91	122946
30:12:022019:297	600	169.37	101622
30:12:022019:298	600	169.37	101622
30:12:022019:299	600	204.91	122946
30:12:022019:3	665	165.75	110223.75

30:12:022019:30	612	372.42	227921.04
30:12:022019:300	600	204.91	122946
30:12:022019:301	610	204.2	124562
30:12:022019:302	600	204.91	122946
30:12:022019:303	600	169.37	101622
30:12:022019:304	600	204.91	122946
30:12:022019:305	600	169.37	101622
30:12:022019:306	600	169.37	101622
30:12:022019:307	600	169.37	101622
30:12:022019:308	610	168.78	102955.8
30:12:022019:309	600	169.37	101622
30:12:022019:310	600	169.37	101622
30:12:022019:311	600	169.37	101622
30:12:022019:312	600	204.91	122946
30:12:022019:313	600	204.91	122946
30:12:022019:314	600	169.37	101622
30:12:022019:315	500	173.23	86615
30:12:022019:316	573	171.02	97994.46
30:12:022019:317	574	170.95	98125.3
30:12:022019:318	300	173.23	51969
30:12:022019:319	610	168.78	102955.8
30:12:022019:32	700	362.06	253442
30:12:022019:320	500	173.23	86615
30:12:022019:321	500	209.58	104790
30:12:022019:322	386	209.58	80897.88
30:12:022019:323	500	173.23	86615
30:12:022019:324	700	163.98	114786
30:12:022019:325	625	203.16	126975
30:12:022019:326	638	167.2	106673.6
30:12:022019:327	700	163.98	114786
30:12:022019:328	700	163.98	114786
30:12:022019:329	700	163.98	114786
30:12:022019:33	670	165.49	110878.3
30:12:022019:330	612	168.67	103226.04
30:12:022019:331	622	168.09	104551.98
30:12:022019:332	626	167.87	105086.62
30:12:022019:333	624	167.98	104819.52
30:12:022019:334	670	165.49	110878.3
30:12:022019:335	640	202.16	129382.4
30:12:022019:336	500	173.23	86615
30:12:022019:337	600	169.37	101622
30:12:022019:338	627	167.81	105216.87
30:12:022019:339	632	167.53	105878.96
30:12:022019:34	700	163.98	114786
30:12:022019:340	605	169.08	102293.4
30:12:022019:341	649	166.6	108123.4
30:12:022019:342	647	166.71	107861.37
30:12:022019:343	625	167.92	104950
30:12:022019:344	625	203.16	126975
30:12:022019:345	623	168.04	104688.92

30:12:022019:346	611	168.73	103094.03
30:12:022019:347	611	168.73	103094.03
30:12:022019:348	611	168.73	103094.03
30:12:022019:349	645	166.82	107598.9
30:12:022019:35	700	163.98	114786
30:12:022019:350	600	204.91	122946
30:12:022019:351	611	168.73	103094.03
30:12:022019:352	611	168.73	103094.03
30:12:022019:353	611	168.73	103094.03
30:12:022019:354	611	168.73	103094.03
30:12:022019:355	611	204.13	124723.43
30:12:022019:356	612	168.67	103226.04
30:12:022019:357	631	167.59	105749.29
30:12:022019:358	607	168.96	102558.72
30:12:022019:359	607	168.96	102558.72
30:12:022019:36	700	163.98	114786
30:12:022019:360	596	169.61	101087.56
30:12:022019:361	646	166.76	107726.96
30:12:022019:362	604	169.13	102154.52
30:12:022019:363	602	169.25	101888.5
30:12:022019:364	611	168.73	103094.03
30:12:022019:365	616	168.44	103759.04
30:12:022019:366	598	169.49	101355.02
30:12:022019:367	640	167.09	106937.6
30:12:022019:368	650	201.5	130975
30:12:022019:369	665	165.75	110223.75
30:12:022019:37	744	195.86	145719.84
30:12:022019:370	664	165.8	110091.2
30:12:022019:371	666	200.47	133513.02
30:12:022019:372	666	165.7	110356.2
30:12:022019:373	595	169.67	100953.65
30:12:022019:374	624	167.98	104819.52
30:12:022019:375	602	169.25	101888.5
30:12:022019:376	600	169.37	101622
30:12:022019:377	600	204.91	122946
30:12:022019:378	600	169.37	101622
30:12:022019:379	609	168.84	102823.56
30:12:022019:38	600	169.37	101622
30:12:022019:380	690	164.47	113484.3
30:12:022019:381	603	169.19	102021.57
30:12:022019:382	608	168.9	102691.2
30:12:022019:383	609	168.84	102823.56
30:12:022019:384	600	169.37	101622
30:12:022019:385	600	169.37	101622
30:12:022019:386	620	154.76	95951.2
30:12:022019:387	600	169.37	101622
30:12:022019:388	600	169.37	101622
30:12:022019:389	600	204.91	122946
30:12:022019:39	602	204.77	123271.54
30:12:022019:390	600	204.91	122946

30:12:022019:391	600	169.37	101622
30:12:022019:392	610	204.2	124562
30:12:022019:393	600	155.83	93498
30:12:022019:394	600	169.37	101622
30:12:022019:395	600	169.37	101622
30:12:022019:396	600	169.37	101622
30:12:022019:397	600	169.37	101622
30:12:022019:398	600	169.37	101622
30:12:022019:399	600	169.37	101622
30:12:022019:4	600	169.37	101622
30:12:022019:40	600	204.91	122946
30:12:022019:400	600	169.37	101622
30:12:022019:401	600	169.37	101622
30:12:022019:402	600	169.37	101622
30:12:022019:403	610	168.78	102955.8
30:12:022019:404	600	169.37	101622
30:12:022019:405	600	169.37	101622
30:12:022019:406	600	169.37	101622
30:12:022019:407	600	169.37	101622
30:12:022019:408	600	204.91	122946
30:12:022019:409	600	169.37	101622
30:12:022019:41	600	169.37	101622
30:12:022019:410	600	169.37	101622
30:12:022019:411	600	169.37	101622
30:12:022019:412	600	204.91	122946
30:12:022019:413	600	169.37	101622
30:12:022019:414	610	168.78	102955.8
30:12:022019:415	600	169.37	101622
30:12:022019:416	600	169.37	101622
30:12:022019:417	600	169.37	101622
30:12:022019:418	600	169.37	101622
30:12:022019:419	600	204.91	122946
30:12:022019:42	700	198.39	138873
30:12:022019:420	600	169.37	101622
30:12:022019:421	600	169.37	101622
30:12:022019:422	600	204.91	122946
30:12:022019:423	600	169.37	101622
30:12:022019:424	605	169.08	102293.4
30:12:022019:425	600	169.37	101622
30:12:022019:426	600	169.37	101622
30:12:022019:427	600	169.37	101622
30:12:022019:428	600	169.37	101622
30:12:022019:429	600	204.91	122946
30:12:022019:43	700	163.98	114786
30:12:022019:430	608	204.34	124238.72
30:12:022019:431	600	169.37	101622
30:12:022019:432	600	169.37	101622
30:12:022019:433	600	169.37	101622
30:12:022019:434	600	169.37	101622
30:12:022019:435	600	169.37	101622

30:12:022019:436	596	169.61	101087.56
30:12:022019:437	594	169.73	100819.62
30:12:022019:438	1041	150.86	157045.26
30:12:022019:439	596	169.61	101087.56
30:12:022019:44	608	168.9	102691.2
30:12:022019:440	615	168.49	103621.35
30:12:022019:441	613	168.61	103357.93
30:12:022019:442	625	203.16	126975
30:12:022019:443	606	169.02	102426.12
30:12:022019:444	622	168.09	104551.98
30:12:022019:445	688	199.11	136987.68
30:12:022019:446	664	165.8	110091.2
30:12:022019:447	717	163.15	116978.55
30:12:022019:448	630	167.64	105613.2
30:12:022019:449	617	168.38	103890.46
30:12:022019:45	611	204.13	124723.43
30:12:022019:450	602	169.25	101888.5
30:12:022019:451	598	169.49	101355.02
30:12:022019:452	601	169.31	101755.31
30:12:022019:453	607	204.42	124082.94
30:12:022019:454	605	373.32	225858.6
30:12:022019:455	601	373.84	224677.84
30:12:022019:456	610	168.78	102955.8
30:12:022019:457	598	205.06	122625.88
30:12:022019:458	600	169.37	101622
30:12:022019:459	611	204.13	124723.43
30:12:022019:46	700	163.98	114786
30:12:022019:460	665	200.54	133359.1
30:12:022019:461	605	169.08	102293.4
30:12:022019:462	591	169.91	100416.81
30:12:022019:463	605	169.08	102293.4
30:12:022019:464	612	168.67	103226.04
30:12:022019:465	593	169.79	100685.47
30:12:022019:466	594	169.73	100819.62
30:12:022019:467	603	169.19	102021.57
30:12:022019:468	600	169.37	101622
30:12:022019:469	700	163.98	114786
30:12:022019:47	650	166.55	108257.5
30:12:022019:470	700	163.98	114786
30:12:022019:471	700	163.98	114786
30:12:022019:472	700	198.39	138873
30:12:022019:473	319	173.23	55260.37
30:12:022019:479	618	203.65	125855.7
30:12:022019:48	651	166.49	108384.99
30:12:022019:481	600	204.91	122946
30:12:022019:482	609	204.27	124400.43
30:12:022019:484	600	204.91	122946
30:12:022019:485	700	198.39	138873
30:12:022019:486	700	198.39	138873
30:12:022019:487	336	209.58	70418.88

30:12:022019:488	600	204.91	122946
30:12:022019:49	652	166.44	108518.88
30:12:022019:490	404	209.58	84670.32
30:12:022019:492	654	166.33	108779.82
30:12:022019:5	600	169.37	101622
30:12:022019:50	653	166.39	108652.67
30:12:022019:51	608	204.34	124238.72
30:12:022019:52	700	163.98	114786
30:12:022019:53	682	164.87	112441.34
30:12:022019:54	636	167.31	106409.16
30:12:022019:55	636	202.42	128739.12
30:12:022019:56	636	202.42	128739.12
30:12:022019:57	636	167.31	106409.16
30:12:022019:58	676	165.18	111661.68
30:12:022019:59	606	169.02	102426.12
30:12:022019:6	701	163.93	114914.93
30:12:022019:60	636	167.31	106409.16
30:12:022019:603	615	168.49	103621.35
30:12:022019:604	636	167.31	106409.16
30:12:022019:605	600	169.37	101622
30:12:022019:606	600	169.37	101622
30:12:022019:607	687	164.62	113093.94
30:12:022019:608	600	169.37	101622
30:12:022019:609	500	173.23	86615
30:12:022019:61	636	202.42	128739.12
30:12:022019:610	600	169.37	101622
30:12:022019:611	600	169.37	101622
30:12:022019:612	600	169.37	101622
30:12:022019:613	600	169.37	101622
30:12:022019:614	610	168.78	102955.8
30:12:022019:615	309	173.23	53528.07
30:12:022019:616	600	169.37	101622
30:12:022019:617	600	169.37	101622
30:12:022019:618	700	163.98	114786
30:12:022019:619	601	169.31	101755.31
30:12:022019:62	636	167.31	106409.16
30:12:022019:620	300	173.23	51969
30:12:022019:63	650	166.55	108257.5
30:12:022019:64	609	168.84	102823.56
30:12:022019:65	700	163.98	114786
30:12:022019:66	608	168.9	102691.2
30:12:022019:67	607	204.42	124082.94
30:12:022019:68	600	169.37	101622
30:12:022019:69	605	204.56	123758.8
30:12:022019:7	600	169.37	101622
30:12:022019:70	602	169.25	101888.5
30:12:022019:71	600	169.37	101622
30:12:022019:72	627	167.81	105216.87
30:12:022019:73	624	167.98	104819.52
30:12:022019:74	616	168.44	103759.04

30:12:022019:75	590	169.97	100282.3
30:12:022019:76	592	169.85	100551.2
30:12:022019:77	592	169.85	100551.2
30:12:022019:78	594	169.73	100819.62
30:12:022019:79	596	169.61	101087.56
30:12:022019:8	607	168.96	102558.72
30:12:022019:80	597	169.55	101221.35
30:12:022019:81	599	169.43	101488.57
30:12:022019:82	600	169.37	101622
30:12:022019:83	600	169.37	101622
30:12:022019:84	603	169.19	102021.57
30:12:022019:85	604	169.13	102154.52
30:12:022019:86	605	169.08	102293.4
30:12:022019:87	606	204.49	123920.94
30:12:022019:88	594	205.35	121977.9
30:12:022019:89	595	205.27	122135.65
30:12:022019:9	700	163.98	114786
30:12:022019:90	596	205.2	122299.2
30:12:022019:91	597	169.55	101221.35
30:12:022019:92	618	203.65	125855.7
30:12:022019:93	618	168.32	104021.76
30:12:022019:94	605	169.08	102293.4
30:12:022019:95	590	169.97	100282.3
30:12:022019:96	642	202.02	129696.84
30:12:022019:97	606	169.02	102426.12
30:12:022019:98	609	168.84	102823.56
30:12:022019:99	590	169.97	100282.3
30:12:022021:1	704	372.12	261972.48
30:12:022021:10	1099	338.9	372451.1
30:12:022021:100	600	318.08	190848
30:12:022021:103	909	778.72	707856.48
30:12:022021:1036	548	392.22	214936.56
30:12:022021:1037	400	393.59	157436
30:12:022021:106	43.29	325.32	14083.1
30:12:022021:1085	320	393.59	125948.8
30:12:022021:1086	311	393.59	122406.49
30:12:022021:1087	565	389.72	220191.8
30:12:022021:1088	600	384.83	230898
30:12:022021:1089	436	393.59	171605.24
30:12:022021:1091	360	869.05	312858
30:12:022021:1096	400	393.59	157436
30:12:022021:1097	435	393.59	171211.65
30:12:022021:1098	413	393.59	162552.67
30:12:022021:11	578	387.86	224183.08
30:12:022021:1105	400	393.59	157436
30:12:022021:1106	400	393.59	157436
30:12:022021:115	700	372.57	260799
30:12:022021:12	1120	337.55	378056
30:12:022021:120	611	383.36	234232.96
30:12:022021:124	177.51	393.59	69866.16

30:12:022021:13	627	381.29	239068.83
30:12:022021:130	594	851.5	505791
30:12:022021:131	700	822.64	575848
30:12:022021:138	715	370.91	265200.65
30:12:022021:14	576	388.14	223568.64
30:12:022021:141	579	387.72	224489.88
30:12:022021:152	613	383.1	234840.3
30:12:022021:16	614	845.6	519198.4
30:12:022021:17	600	849.7	509820
30:12:022021:172	587	386.6	226934.2
30:12:022021:175	857	357.07	306008.99
30:12:022021:176	625	381.54	238462.5
30:12:022021:177	584	854.54	499051.36
30:12:022021:178	564	389.86	219881.04
30:12:022021:18	770	365.19	281196.3
30:12:022021:181	1015	344.6	349769
30:12:022021:184	928	351.15	325867.2
30:12:022021:185	943	349.97	330021.71
30:12:022021:187	943	349.97	330021.71
30:12:022021:189	700	822.64	575848
30:12:022021:19	655	377.8	247459
30:12:022021:190	647	378.78	245070.66
30:12:022021:191	655	834.2	546401
30:12:022021:192	653	834.73	545078.69
30:12:022021:194	652	835	544420
30:12:022021:195	658	833.4	548377.2
30:12:022021:196	616	382.71	235749.36
30:12:022021:198	692	373.47	258441.24
30:12:022021:200	750	810.8	608100
30:12:022021:202	682	374.61	255484.02
30:12:022021:203	602	384.56	231505.12
30:12:022021:204	646	378.9	244769.4
30:12:022021:205	588	386.46	227238.48
30:12:022021:206	551	391.77	215865.27
30:12:022021:207	689	825.38	568686.82
30:12:022021:21	572	388.71	222342.12
30:12:022021:212	644	379.15	244172.6
30:12:022021:213	659	377.32	248653.88
30:12:022021:214	578	387.86	224183.08
30:12:022021:216	565	389.72	220191.8
30:12:022021:217	611	846.47	517193.17
30:12:022021:219	668	830.76	554947.68
30:12:022021:22	1001	345.61	345955.61
30:12:022021:220	592	385.91	228458.72
30:12:022021:223	599	384.96	230591.04
30:12:022021:226	565	389.72	220191.8
30:12:022021:227	599	850	509150
30:12:022021:23	690	825.13	569339.7
30:12:022021:230	747	367.52	274537.44
30:12:022021:231	552	864.71	477319.92

30:12:022021:232	547	392.37	214626.39
30:12:022021:233	559	862.43	482098.37
30:12:022021:234	517	393.59	203486.03
30:12:022021:235	621	382.06	237259.26
30:12:022021:236	608	383.76	233326.08
30:12:022021:238	620	382.19	236957.8
30:12:022021:239	598	385.1	230289.8
30:12:022021:24	698	372.79	260207.42
30:12:022021:240	681	374.73	255191.13
30:12:022021:242	753	810.12	610020.36
30:12:022021:243	698	372.79	260207.42
30:12:022021:245	720	370.37	266666.4
30:12:022021:246	600	384.83	230898
30:12:022021:248	630	380.9	239967
30:12:022021:249	790	802	633580
30:12:022021:25	638	379.9	242376.2
30:12:022021:250	621	382.06	237259.26
30:12:022021:251	635	380.27	241471.45
30:12:022021:252	654	377.93	247166.22
30:12:022021:253	662	832.34	551009.08
30:12:022021:254	667	831.02	554290.34
30:12:022021:255	700	822.64	575848
30:12:022021:256	674	375.54	253113.96
30:12:022021:257	641	379.52	243272.32
30:12:022021:258	678	375.08	254304.24
30:12:022021:259	655	377.8	247459
30:12:022021:26	978	347.3	339659.4
30:12:022021:260	588	386.46	227238.48
30:12:022021:262	623	381.8	237861.4
30:12:022021:263	628	381.16	239368.48
30:12:022021:264	616	382.71	235749.36
30:12:022021:265	698	372.79	260207.42
30:12:022021:266	1005	345.32	347046.6
30:12:022021:267	650	835.54	543101
30:12:022021:268	840	791.73	665053.2
30:12:022021:27	1001	345.61	345955.61
30:12:022021:270	574	857.64	492285.36
30:12:022021:271	579	387.72	224489.88
30:12:022021:273	572	388.71	222342.12
30:12:022021:274	616	845.02	520532.32
30:12:022021:275	574	857.64	492285.36
30:12:022021:276	577	856.71	494321.67
30:12:022021:278	700	372.57	260799
30:12:022021:279	734	368.88	270757.92
30:12:022021:28	605	384.16	232416.8
30:12:022021:281	598	385.1	230289.8
30:12:022021:282	754	366.8	276567.2
30:12:022021:283	591	386.05	228155.55
30:12:022021:284	650	378.41	245966.5
30:12:022021:285	636	380.15	241775.4

30:12:022021:286	655	377.8	247459
30:12:022021:287	618	382.45	236354.1
30:12:022021:288	695	373.13	259325.35
30:12:022021:289	493	393.59	194039.87
30:12:022021:29	610	383.49	233928.9
30:12:022021:290	700	822.64	575848
30:12:022021:293	806	361.7	291530.2
30:12:022021:296	572	388.71	222342.12
30:12:022021:299	576	388.14	223568.64
30:12:022021:3	660	377.2	248952
30:12:022021:301	583	387.16	225714.28
30:12:022021:302	700	822.64	575848
30:12:022021:303	580	855.77	496346.6
30:12:022021:305	605	848.22	513173.1
30:12:022021:309	700	372.57	260799
30:12:022021:31	784	803.29	629779.36
30:12:022021:312	585	386.88	226324.8
30:12:022021:316	622	843.3	524532.6
30:12:022021:317	700	372.57	260799
30:12:022021:319	604	848.52	512506.08
30:12:022021:32	573	388.57	222650.61
30:12:022021:320	608	383.76	233326.08
30:12:022021:322	604	384.29	232111.16
30:12:022021:323	603	848.81	511832.43
30:12:022021:324	997	345.9	344862.3
30:12:022021:325	700	372.57	260799
30:12:022021:326	613	383.1	234840.3
30:12:022021:327	700	372.57	260799
30:12:022021:328	700	372.57	260799
30:12:022021:329	610	383.49	233928.9
30:12:022021:33	715.26	370.89	265282.78
30:12:022021:330	601	384.69	231198.69
30:12:022021:331	652	378.17	246566.84
30:12:022021:332	601	384.69	231198.69
30:12:022021:333	627	381.29	239068.83
30:12:022021:334	580	387.58	224796.4
30:12:022021:335	608	383.76	233326.08
30:12:022021:336	670	376.01	251926.7
30:12:022021:337	566	389.57	220496.62
30:12:022021:338	598	385.1	230289.8
30:12:022021:339	638	379.9	242376.2
30:12:022021:34	599.33	384.92	230694.1
30:12:022021:340	923	351.55	324480.65
30:12:022021:341	892	781.81	697374.52
30:12:022021:342	987	346.63	342123.81
30:12:022021:343	949	349.5	331675.5
30:12:022021:344	704	372.12	261972.48
30:12:022021:345	704	372.12	261972.48
30:12:022021:346	704	307.58	216536.32
30:12:022021:348	702	822.14	577142.28

30:12:022021:349	704	372.12	261972.48
30:12:022021:35	712	819.71	583633.52
30:12:022021:350	761	808.33	615139.13
30:12:022021:351	683	374.5	255783.5
30:12:022021:353	704	821.65	578441.6
30:12:022021:356	631	380.78	240272.18
30:12:022021:357	581	387.44	225102.64
30:12:022021:358	594	385.64	229070.16
30:12:022021:359	604	384.29	232111.16
30:12:022021:36	700	372.57	260799
30:12:022021:360	635	380.27	241471.45
30:12:022021:362	629	381.03	239667.87
30:12:022021:363	632	840.48	531183.36
30:12:022021:364	614	382.97	235143.58
30:12:022021:365	619	382.32	236656.08
30:12:022021:366	598	385.1	230289.8
30:12:022021:367	587	386.6	226934.2
30:12:022021:368	598	385.1	230289.8
30:12:022021:369	946	349.74	330854.04
30:12:022021:370	731	815.18	595896.58
30:12:022021:371	627	381.29	239068.83
30:12:022021:373	625	381.54	238462.5
30:12:022021:374	624	381.67	238162.08
30:12:022021:375	604	384.29	232111.16
30:12:022021:376	601	384.69	231198.69
30:12:022021:377	590	386.19	227852.1
30:12:022021:378	590	386.19	227852.1
30:12:022021:380	583	387.16	225714.28
30:12:022021:381	765	365.69	279752.85
30:12:022021:382	647	378.78	245070.66
30:12:022021:384	595	385.5	229372.5
30:12:022021:385	592	385.91	228458.72
30:12:022021:386	592	385.91	228458.72
30:12:022021:387	582	387.3	225408.6
30:12:022021:388	564	389.86	219881.04
30:12:022021:389	559	390.59	218339.81
30:12:022021:39	635	380.27	241471.45
30:12:022021:390	614	845.6	519198.4
30:12:022021:391	634	380.4	241173.6
30:12:022021:393	610	383.49	233928.9
30:12:022021:394	608	847.34	515182.72
30:12:022021:395	614	382.97	235143.58
30:12:022021:398	606	384.02	232716.12
30:12:022021:399	723	817.07	590741.61
30:12:022021:4	599	850	509150
30:12:022021:40	713	819.46	584274.98
30:12:022021:400	582	387.3	225408.6
30:12:022021:401	579	387.72	224489.88
30:12:022021:402	589	386.33	227548.37
30:12:022021:404	564	389.86	219881.04

30:12:022021:405	592	385.91	228458.72
30:12:022021:41	626	381.41	238762.66
30:12:022021:410	1236	330.64	408671.04
30:12:022021:412	646	378.9	244769.4
30:12:022021:413	590	386.19	227852.1
30:12:022021:414	726	369.73	268423.98
30:12:022021:415	743	367.93	273371.99
30:12:022021:419	645	379.03	244474.35
30:12:022021:42	566	389.57	220496.62
30:12:022021:422	506	393.59	199156.54
30:12:022021:424	681	374.73	255191.13
30:12:022021:425	762	365.99	278884.38
30:12:022021:426	710	371.46	263736.6
30:12:022021:427	808	361.51	292100.08
30:12:022021:428	700	372.57	260799
30:12:022021:429	680	374.84	254891.2
30:12:022021:43	600	384.83	230898
30:12:022021:430	698	372.79	260207.42
30:12:022021:431	642	379.4	243574.8
30:12:022021:433	631	380.78	240272.18
30:12:022021:434	816	360.76	294380.16
30:12:022021:435	1134	336.67	381783.78
30:12:022021:436	946	349.74	330854.04
30:12:022021:437	700	372.57	260799
30:12:022021:438	598	850.3	508479.4
30:12:022021:439	617	382.58	236051.86
30:12:022021:44	650	378.41	245966.5
30:12:022021:442	602	384.56	231505.12
30:12:022021:445	785	363.71	285512.35
30:12:022021:446	700	372.57	260799
30:12:022021:447	627	381.29	239068.83
30:12:022021:449	587	386.6	226934.2
30:12:022021:45	1020	760.1	775302
30:12:022021:450	603	848.81	511832.43
30:12:022021:452	609	847.05	515853.45
30:12:022021:453	614	382.97	235143.58
30:12:022021:455	685	374.27	256374.95
30:12:022021:456	611	846.47	517193.17
30:12:022021:457	604	384.29	232111.16
30:12:022021:458	616	382.71	235749.36
30:12:022021:459	626	381.41	238762.66
30:12:022021:46	607	383.89	233021.23
30:12:022021:460	626	381.41	238762.66
30:12:022021:461	625	381.54	238462.5
30:12:022021:463	700	372.57	260799
30:12:022021:464	565	860.49	486176.85
30:12:022021:465	585	854.23	499724.55
30:12:022021:467	588	853.31	501746.28
30:12:022021:468	585	386.88	226324.8
30:12:022021:469	566	389.57	220496.62

30:12:022021:47	700	372.57	260799
30:12:022021:470	626	842.17	527198.42
30:12:022021:473	698	372.79	260207.42
30:12:022021:474	762	808.11	615779.82
30:12:022021:475	665	831.55	552980.75
30:12:022021:477	634	380.4	241173.6
30:12:022021:478	629	381.03	239667.87
30:12:022021:48	579	387.72	224489.88
30:12:022021:480	605	384.16	232416.8
30:12:022021:483	545	867.03	472531.35
30:12:022021:484	646	378.9	244769.4
30:12:022021:485	543	867.7	471161.1
30:12:022021:487	646	836.62	540456.52
30:12:022021:489	566	389.57	220496.62
30:12:022021:49	605	384.16	232416.8
30:12:022021:490	741	812.86	602329.26
30:12:022021:491	914	777.82	710927.48
30:12:022021:492	30466	261.28	7960156.48
30:12:022021:5	879	355.17	312194.43
30:12:022021:50	615.29	382.8	235533.01
30:12:022021:501	793	362.94	287811.42
30:12:022021:509	907	352.84	320025.88
30:12:022021:51	603	384.42	231805.26
30:12:022021:516	605	848.22	513173.1
30:12:022021:518	666	376.49	250742.34
30:12:022021:52	577	388	223876
30:12:022021:521	538	869.05	467548.9
30:12:022021:523	543	1802.92	978985.56
30:12:022021:53	513	393.59	201911.67
30:12:022021:538	724	816.83	591384.92
30:12:022021:54	606.92	847.66	514461.81
30:12:022021:543	644	379.15	244172.6
30:12:022021:545	602	849.11	511164.22
30:12:022021:55	631	380.78	240272.18
30:12:022021:553	646	378.9	244769.4
30:12:022021:554	864	356.46	307981.44
30:12:022021:56	604	848.52	512506.08
30:12:022021:564	587	386.6	226934.2
30:12:022021:57	624	381.67	238162.08
30:12:022021:575	713	819.46	584274.98
30:12:022021:577	871	355.86	309954.06
30:12:022021:578	586	386.74	226629.64
30:12:022021:579	931	774.82	721357.42
30:12:022021:58	573	388.57	222650.61
30:12:022021:582	611	383.36	234232.96
30:12:022021:583	646	378.9	244769.4
30:12:022021:584	649	378.54	245672.46
30:12:022021:586	703	821.9	577795.7
30:12:022021:587	632	380.65	240570.8
30:12:022021:588	600	384.83	230898

30:12:022021:589	633	840.2	531846.6
30:12:022021:59	603	384.42	231805.26
30:12:022021:590	626	381.41	238762.66
30:12:022021:591	736	814.02	599118.72
30:12:022021:592	592	385.91	228458.72
30:12:022021:593	674	375.54	253113.96
30:12:022021:594	1608	1707.66	2745917.28
30:12:022021:595	627	381.29	239068.83
30:12:022021:597	336	869.05	292000.8
30:12:022021:598	336	869.05	292000.8
30:12:022021:599	171	261.69	44748.99
30:12:022021:6	700	372.57	260799
30:12:022021:60	700	372.57	260799
30:12:022021:601	598	385.1	230289.8
30:12:022021:602	935	350.6	327811
30:12:022021:603	722	370.16	267255.52
30:12:022021:604	690	1781.45	1229200.5
30:12:022021:605	1284	724.24	929924.16
30:12:022021:606	400	393.59	157436
30:12:022021:608	329	393.59	129491.11
30:12:022021:609	370	393.59	145628.3
30:12:022021:61	578	387.86	224183.08
30:12:022021:62	645	836.89	539794.05
30:12:022021:64	581	387.44	225102.64
30:12:022021:66	617	382.58	236051.86
30:12:022021:68	983	766.02	752997.66
30:12:022021:7	689	825.38	568686.82
30:12:022021:70	569	389.14	221420.66
30:12:022021:704	592	385.91	228458.72
30:12:022021:71	625	381.54	238462.5
30:12:022021:72	705	372.01	262267.05
30:12:022021:74	600	384.83	230898
30:12:022021:741	1189	333.34	396341.26
30:12:022021:745	600	384.83	230898
30:12:022021:746	414	869.05	359786.7
30:12:022021:75	593	385.78	228767.54
30:12:022021:750	865	44.32	38336.8
30:12:022021:77	647	378.78	245070.66
30:12:022021:790	280	393.59	110205.2
30:12:022021:791	286	869.05	248548.3
30:12:022021:8	491	393.59	193252.69
30:12:022021:80	558	390.74	218032.92
30:12:022021:81	599	384.96	230591.04
30:12:022021:810	350	393.59	137756.5
30:12:022021:811	350	393.59	137756.5
30:12:022021:82	616	382.71	235749.36
30:12:022021:826	499	869.05	433655.95
30:12:022021:827	498	869.05	432786.9
30:12:022021:828	700	372.57	260799
30:12:022021:83	626	842.17	527198.42

30:12:022021:84	647	378.78	245070.66
30:12:022021:844	515	869.05	447560.75
30:12:022021:845	300	869.05	260715
30:12:022021:846	289	869.05	251155.45
30:12:022021:847	336	869.05	292000.8
30:12:022021:848	297	869.05	258107.85
30:12:022021:849	398	869.05	345881.9
30:12:022021:85	603	384.42	231805.26
30:12:022021:851	12424	203.65	2530147.6
30:12:022021:852	307	869.05	266798.35
30:12:022021:853	307	393.59	120832.13
30:12:022021:854	1050	755.49	793264.5
30:12:022021:86	634	380.4	241173.6
30:12:022021:860	339	393.59	133427.01
30:12:022021:861	535	393.59	210570.65
30:12:022021:87	582	387.3	225408.6
30:12:022021:871	303	393.59	119257.77
30:12:022021:872	298	393.59	117289.82
30:12:022021:88	611	383.36	234232.96
30:12:022021:882	807	361.6	291811.2
30:12:022021:883	301	393.59	118470.59
30:12:022021:884	302	393.59	118864.18
30:12:022021:885	301	393.59	118470.59
30:12:022021:886	288	393.59	113353.92
30:12:022021:887	288	393.59	113353.92
30:12:022021:889	314	869.05	272881.7
30:12:022021:89	558	862.75	481414.5
30:12:022021:890	314	869.05	272881.7
30:12:022021:895	380	261.28	99286.4
30:12:022021:898	499	393.59	196401.41
30:12:022021:899	499	393.59	196401.41
30:12:022021:9	600	384.83	230898
30:12:022021:90	643	379.27	243870.61
30:12:022021:900	81	477.83	38704.23
30:12:022021:909	441	393.59	173573.19
30:12:022021:91	644	379.15	244172.6
30:12:022021:910	442	393.59	173966.78
30:12:022021:917	728	369.51	269003.28
30:12:022021:92	582	387.3	225408.6
30:12:022021:93	607	383.89	233021.23
30:12:022021:94	615	382.84	235446.6
30:12:022021:95	617	382.58	236051.86
30:12:022021:96	574	388.42	222953.08
30:12:022021:97	866	786.68	681264.88
30:12:022021:98	597	385.23	229982.31
30:12:022023:1	941	392.22	369079.02
30:12:022023:3	634	426.13	270166.42
30:12:022024:11	641	355.7	228003.7
30:12:022024:118	640	355.81	227718.4
30:12:022024:12	595	361.3	214973.5

30:12:022024:120	587	362.33	212687.71
30:12:022024:14	635	356.4	226314
30:12:022024:18	600	360.67	216402
30:12:022024:20	628	357.23	224340.44
30:12:022024:22	584	362.72	211828.48
30:12:022024:239	625	789.55	493468.75
30:12:022024:240	619	358.31	221793.89
30:12:022024:26	569	364.71	207519.99
30:12:022024:27	893	331.77	296270.61
30:12:022024:3	643	355.46	228560.78
30:12:022024:30	578	363.51	210108.78
30:12:022024:33	625	357.59	223493.75
30:12:022024:34	605	360.04	217824.2
30:12:022024:35	608	359.67	218679.36
30:12:022024:36	634	356.52	226033.68
30:12:022024:37	594	361.43	214689.42
30:12:022024:38	624	357.71	223211.04
30:12:022024:39	604	360.16	217536.64
30:12:022024:4	649	354.77	230245.73
30:12:022024:40	1161	693.27	804886.47
30:12:022024:41	614	358.92	220376.88
30:12:022024:42	596	797.47	475292.12
30:12:022024:43	621	358.07	222361.47
30:12:022024:44	593	361.56	214405.08
30:12:022024:45	589	362.07	213259.23
30:12:022024:46	617	791.69	488472.73
30:12:022024:47	606	359.91	218105.46
30:12:022024:48	616	358.68	220946.88
30:12:022024:49	609	359.54	218959.86
30:12:022024:5	662	353.3	233884.6
30:12:022024:50	616	358.68	220946.88
30:12:022024:51	605	360.04	217824.2
30:12:022024:52	592	361.69	214120.48
30:12:022024:53	585	362.59	212115.15
30:12:022024:54	567	364.98	206943.66
30:12:022024:55	565	365.25	206366.25
30:12:022024:56	607	359.79	218392.53
30:12:022024:57	642	355.58	228282.36
30:12:022024:58	658	353.75	232767.5
30:12:022024:59	617	358.56	221231.52
30:12:022024:6	588	362.2	212973.6
30:12:022024:60	567	373.23	211621.41
30:12:022024:61	1100	701.17	771287
30:12:022024:62	615	358.8	220662
30:12:022024:63	652	354.43	231088.36
30:12:022024:64	659	353.63	233042.17
30:12:022024:65	579	363.38	210397.02
30:12:022024:66	596	361.17	215257.32
30:12:022024:67	617	358.56	221231.52
30:12:022024:68	611	359.29	219526.19

30:12:022024:69	598	796.91	476552.18
30:12:022024:7	585.98	362.46	212394.31
30:12:022024:70	676	351.75	237783
30:12:022024:72	606	794.68	481576.08
30:12:022024:73	592	361.69	214120.48
30:12:022024:74	618	791.42	489097.56
30:12:022024:75	587	362.33	212687.71
30:12:022024:76	551	810.72	446706.72
30:12:022024:77	602	795.79	479065.58
30:12:022024:78	626	357.47	223776.22
30:12:022024:79	627	789.02	494715.54
30:12:022024:8	625	789.55	493468.75
30:12:022024:80	595	797.75	474661.25
30:12:022024:81	595	361.3	214973.5
30:12:022024:82	590	361.94	213544.6
30:12:022024:83	590	361.94	213544.6
30:12:022024:84	615	358.8	220662
30:12:022024:85	598	360.92	215830.16
30:12:022024:86	598	298.32	178395.36
30:12:022024:87	610	359.42	219246.2
30:12:022024:88	622	357.95	222644.9
30:12:022024:89	616	358.68	220946.88
30:12:022024:90	602	360.42	216972.84
30:12:022024:91	604	360.16	217536.64
30:12:022024:92	625	357.59	223493.75
30:12:022024:93	612	359.17	219812.04
30:12:022024:94	649	783.33	508381.17
30:12:022025:1	614	175.31	107640.34
30:12:022025:10	578	23.52	13594.56
30:12:022025:100	600	23.34	14004
30:12:022025:101	600	23.34	14004
30:12:022025:103	696	22.62	15743.52
30:12:022025:104	618	23.19	14331.42
30:12:022025:105	613	175.37	107501.81
30:12:022025:106	574	23.56	13523.44
30:12:022025:107	654	22.92	14989.68
30:12:022025:108	580	23.51	13635.8
30:12:022025:109	599	176.22	105555.78
30:12:022025:11	639	173.84	111083.76
30:12:022025:110	605	175.85	106389.25
30:12:022025:112	565	178.4	100796
30:12:022025:113	564	23.64	13332.96
30:12:022025:114	673	22.78	15330.94
30:12:022025:115	564	23.64	13332.96
30:12:022025:116	608	23.27	14148.16
30:12:022025:117	630	174.36	109846.8
30:12:022025:118	675	22.77	15369.75
30:12:022025:119	622	23.16	14405.52
30:12:022025:122	624	23.15	14445.6
30:12:022025:123	597	23.36	13945.92

30:12:022025:124	624	174.71	109019.04
30:12:022025:126	563	23.65	13314.95
30:12:022025:127	589	23.43	13800.27
30:12:022025:128	582	23.49	13671.18
30:12:022025:129	583	23.48	13688.84
30:12:022025:13	588	176.91	104023.08
30:12:022025:130	647	173.39	112183.33
30:12:022025:134	602	23.32	14038.64
30:12:022025:136	627	23.12	14496.24
30:12:022025:137	590	23.42	13817.8
30:12:022025:138	618	175.07	108193.26
30:12:022025:139	595	176.47	104999.65
30:12:022025:14	601	176.1	105836.1
30:12:022025:140	578	177.55	102623.9
30:12:022025:141	618	23.19	14331.42
30:12:022025:142	608	175.67	106807.36
30:12:022025:143	605	23.3	14096.5
30:12:022025:145	601	23.33	14021.33
30:12:022025:146	576	177.68	102343.68
30:12:022025:147	573	177.87	101919.51
30:12:022025:148	575	23.55	13541.25
30:12:022025:149	584	23.47	13706.48
30:12:022025:15	620	23.18	14371.6
30:12:022025:150	559	178.8	99949.2
30:12:022025:151	590	176.78	104300.2
30:12:022025:152	623	174.77	108881.71
30:12:022025:153	602	176.04	105976.08
30:12:022025:154	611	175.49	107224.39
30:12:022025:155	611	23.25	14205.75
30:12:022025:156	615	175.25	107778.75
30:12:022025:157	595	176.47	104999.65
30:12:022025:158	673	171.96	115729.08
30:12:022025:159	673	22.78	15330.94
30:12:022025:16	611	175.49	107224.39
30:12:022025:160	531	23.87	12674.97
30:12:022025:161	588	23.44	13782.72
30:12:022025:162	598	176.28	105415.44
30:12:022025:163	600	176.16	105696
30:12:022025:164	589	176.84	104158.76
30:12:022025:165	636	174.02	110676.72
30:12:022025:166	572	23.57	13482.04
30:12:022025:167	576	23.54	13559.04
30:12:022025:168	591	23.41	13835.31
30:12:022025:17	610	23.26	14188.6
30:12:022025:170	607	175.73	106668.11
30:12:022025:171	607	175.73	106668.11
30:12:022025:172	629	174.42	109710.18
30:12:022025:173	635	174.07	110534.45
30:12:022025:174	625	23.14	14462.5
30:12:022025:175	605	175.85	106389.25

30:12:022025:176	609	175.61	106946.49
30:12:022025:177	594	176.53	104858.82
30:12:022025:178	595	176.47	104999.65
30:12:022025:179	642	23.01	14772.42
30:12:022025:18	612	23.24	14222.88
30:12:022025:180	578	23.52	13594.56
30:12:022025:181	582	23.49	13671.18
30:12:022025:182	581	23.5	13653.5
30:12:022025:183	578	23.52	13594.56
30:12:022025:184	562	178.6	100373.2
30:12:022025:185	620	23.18	14371.6
30:12:022025:186	621	23.17	14388.57
30:12:022025:187	642	23.01	14772.42
30:12:022025:188	645	173.5	111907.5
30:12:022025:189	577	23.53	13576.81
30:12:022025:19	599	176.22	105555.78
30:12:022025:190	596	23.37	13928.52
30:12:022025:191	595	23.38	13911.1
30:12:022025:192	577	177.61	102480.97
30:12:022025:193	574	177.81	102062.94
30:12:022025:2	580	177.42	102903.6
30:12:022025:21	593	23.4	13876.2
30:12:022025:22	619	175.01	108331.19
30:12:022025:23	671	172.07	115458.97
30:12:022025:24	586	23.46	13747.56
30:12:022025:25	671	22.8	15298.8
30:12:022025:26	657	22.9	15045.3
30:12:022025:27	623	23.16	14428.68
30:12:022025:28	619	175.01	108331.19
30:12:022025:283	597	176.34	105274.98
30:12:022025:287	598	176.28	105415.44
30:12:022025:29	610	23.26	14188.6
30:12:022025:296	590	176.78	104300.2
30:12:022025:3	607	175.73	106668.11
30:12:022025:30	617	23.2	14314.4
30:12:022025:305	601	176.1	105836.1
30:12:022025:307	659	172.72	113822.48
30:12:022025:31	625	174.66	109162.5
30:12:022025:311	592	176.66	104582.72
30:12:022025:318	609	175.61	106946.49
30:12:022025:32	628	174.48	109573.44
30:12:022025:33	676	22.76	15385.76
30:12:022025:34	673	171.96	115729.08
30:12:022025:35	688	22.68	15603.84
30:12:022025:351	646	173.45	112048.7
30:12:022025:36	669	172.18	115188.42
30:12:022025:37	666	172.34	114778.44
30:12:022025:38	588	23.44	13782.72
30:12:022025:39	756	167.81	126864.36
30:12:022025:4	562	178.6	100373.2

30:12:022025:40	669	22.81	15259.89
30:12:022025:400	580	177.42	102903.6
30:12:022025:41	585	23.46	13724.1
30:12:022025:417	508	180.17	91526.36
30:12:022025:42	590	23.42	13817.8
30:12:022025:43	608	23.27	14148.16
30:12:022025:44	585	177.1	103603.5
30:12:022025:45	519	180.17	93508.23
30:12:022025:450	583	177.23	103325.09
30:12:022025:451	614	175.31	107640.34
30:12:022025:456	624	174.71	109019.04
30:12:022025:46	521	180.17	93868.57
30:12:022025:464	605	175.85	106389.25
30:12:022025:465	648	173.33	112317.84
30:12:022025:47	587	176.97	103881.39
30:12:022025:48	558	178.86	99803.88
30:12:022025:49	564	23.64	13332.96
30:12:022025:5	595	176.47	104999.65
30:12:022025:51	631	174.3	109983.3
30:12:022025:52	614	175.31	107640.34
30:12:022025:53	596	176.41	105140.36
30:12:022025:54	544	179.82	97822.08
30:12:022025:55	610	175.55	107085.5
30:12:022025:56	612	175.43	107363.16
30:12:022025:57	594	23.39	13893.66
30:12:022025:577	607	175.73	106668.11
30:12:022025:58	588	176.91	104023.08
30:12:022025:59	563	23.65	13314.95
30:12:022025:6	730	22.4	16352
30:12:022025:60	606	175.79	106528.74
30:12:022025:61	572	177.94	101781.68
30:12:022025:62	612	175.43	107363.16
30:12:022025:63	582	177.29	103182.78
30:12:022025:64	568	178.2	101217.6
30:12:022025:66	613	23.23	14239.99
30:12:022025:67	588	23.44	13782.72
30:12:022025:68	588	176.91	104023.08
30:12:022025:69	596	176.41	105140.36
30:12:022025:7	673	22.78	15330.94
30:12:022025:70	719	22.47	16155.93
30:12:022025:71	563	178.53	100512.39
30:12:022025:72	541	180.03	97396.23
30:12:022025:73	537	23.87	12818.19
30:12:022025:74	543	23.83	12939.69
30:12:022025:75	556	179	99524
30:12:022025:76	549	23.78	13055.22
30:12:022025:77	607	23.28	14130.96
30:12:022025:78	574	23.56	13523.44
30:12:022025:79	619	23.19	14354.61
30:12:022025:8	591	176.72	104441.52

30:12:022025:80	616	23.21	14297.36
30:12:022025:81	587	23.45	13765.15
30:12:022025:82	602	23.32	14038.64
30:12:022025:83	589	176.84	104158.76
30:12:022025:84	568	178.2	101217.6
30:12:022025:85	601	23.33	14021.33
30:12:022025:86	581	23.5	13653.5
30:12:022025:87	615	23.22	14280.3
30:12:022025:88	653	22.93	14973.29
30:12:022025:89	736	22.36	16456.96
30:12:022025:9	594	23.39	13893.66
30:12:022025:90	697	170.7	118977.9
30:12:022025:91	614	175.31	107640.34
30:12:022025:92	606	23.29	14113.74
30:12:022025:93	591	23.41	13835.31
30:12:022025:94	586	23.46	13747.56
30:12:022025:95	561	178.66	100228.26
30:12:022025:96	516	180.17	92967.72
30:12:022025:97	594	176.53	104858.82
30:12:022025:98	578	23.52	13594.56
30:12:022026:1	700	424	296800
30:12:022026:11	952	877.64	835513.28
30:12:022026:112	316	447.92	141542.72
30:12:022026:113	316	447.92	141542.72
30:12:022026:114	295	447.92	132136.4
30:12:022026:118	672	944.24	634529.28
30:12:022026:12	692	425.02	294113.84
30:12:022026:122	307	989	303623
30:12:022026:123	296	989	292744
30:12:022026:124	108	989	106812
30:12:022026:125	120	989	118680
30:12:022026:126	241	989	238349
30:12:022026:19	802	412.06	330472.12
30:12:022026:2	70	447.92	31354.4
30:12:022026:23	624	434.36	271040.64
30:12:022026:24	628	957.76	601473.28
30:12:022026:242	469	989	463841
30:12:022026:29	706	423.24	298807.44
30:12:022026:30	652	430.37	280601.24
30:12:022026:32	668	945.42	631540.56
30:12:022026:33	678	426.85	289404.3
30:12:022026:37	643	431.63	277538.09
30:12:022026:39	698	424.25	296126.5
30:12:022026:4	652.67	950.05	620069.13
30:12:022026:42	748	418.13	312761.24
30:12:022026:43	638	954.59	609028.42
30:12:022026:44	674	943.65	636020.1
30:12:022026:45	650	430.65	279922.5
30:12:022026:47	279	989	275931
30:12:022026:48	513	447.92	229782.96

30:12:022026:49	694	424.76	294783.44
30:12:022026:50	659	429.41	282981.19
30:12:022026:51	588	439.81	258608.28
30:12:022026:52	300	447.92	134376
30:12:022026:54	539	989	533071
30:12:022026:55	601	966.64	580950.64
30:12:022026:57	518	1044.46	541030.28
30:12:022026:58	562	980.36	550962.32
30:12:022026:59	603	965.97	582479.91
30:12:022026:60	461	1044.46	481496.06
30:12:022026:69	211	447.92	94511.12
30:12:022026:7	636	955.22	607519.92
30:12:022026:70	195	447.92	87344.4
30:12:022026:72	1598	477.83	763572.34
30:12:022026:73	650	430.65	279922.5
30:12:022026:74	600	966.98	580188
30:12:022026:75	791	912.46	721755.86
30:12:022026:76	400	989	395600
30:12:022026:8	622	959.7	596933.4
30:12:022026:95	358	447.92	160355.36
30:12:022026:96	402	447.92	180063.84
30:12:022028:1	579	223.73	129539.67
30:12:022028:10	854	206.2	176094.8
30:12:022028:102	540	227.03	122596.2
30:12:022028:103	601	221.98	133409.98
30:12:022028:104	5500	139.45	766975
30:12:022028:105	540	227.03	122596.2
30:12:022028:107	5500	139.45	766975
30:12:022028:108	600	222.06	133236
30:12:022028:109	5500	139.45	766975
30:12:022028:11	599	222.14	133061.86
30:12:022028:110	5500	139.45	766975
30:12:022028:111	5500	139.45	766975
30:12:022028:113	605	186.22	112663.1
30:12:022028:114	500	227.12	113560
30:12:022028:117	502	470.34	236110.68
30:12:022028:12	532.25	30.09	16015.4
30:12:022028:121	600	255.24	153144
30:12:022028:122	600	255.24	153144
30:12:022028:123	600	255.24	153144
30:12:022028:124	600	255.24	153144
30:12:022028:125	600	255.24	153144
30:12:022028:126	600	255.24	153144
30:12:022028:127	600	255.24	153144
30:12:022028:128	600	255.24	153144
30:12:022028:129	600	255.24	153144
30:12:022028:13	587	223.08	130947.96
30:12:022028:130	600	255.24	153144
30:12:022028:131	600	255.24	153144
30:12:022028:132	600	255.24	153144

30:12:022028:133	600	255.24	153144
30:12:022028:134	600	255.24	153144
30:12:022028:135	600	255.24	153144
30:12:022028:136	600	255.24	153144
30:12:022028:137	600	255.24	153144
30:12:022028:138	600	255.24	153144
30:12:022028:139	600	255.24	153144
30:12:022028:14	573	224.22	128478.06
30:12:022028:140	600	255.24	153144
30:12:022028:141	600	255.24	153144
30:12:022028:142	600	255.24	153144
30:12:022028:143	600	255.24	153144
30:12:022028:144	600	255.24	153144
30:12:022028:145	600	255.24	153144
30:12:022028:146	600	255.24	153144
30:12:022028:147	600	255.24	153144
30:12:022028:148	600	255.24	153144
30:12:022028:149	600	255.24	153144
30:12:022028:15	605	221.67	134110.35
30:12:022028:150	600	255.24	153144
30:12:022028:151	600	255.24	153144
30:12:022028:152	600	255.24	153144
30:12:022028:153	600	255.24	153144
30:12:022028:154	600	255.24	153144
30:12:022028:155	600	255.24	153144
30:12:022028:156	600	255.24	153144
30:12:022028:157	600	255.24	153144
30:12:022028:158	600	255.24	153144
30:12:022028:159	600	255.24	153144
30:12:022028:16	870	205.39	178689.3
30:12:022028:160	600	255.24	153144
30:12:022028:161	600	255.24	153144
30:12:022028:162	600	255.24	153144
30:12:022028:163	600	255.24	153144
30:12:022028:164	600	255.24	153144
30:12:022028:165	600	255.24	153144
30:12:022028:166	600	255.24	153144
30:12:022028:167	600	255.24	153144
30:12:022028:168	600	255.24	153144
30:12:022028:169	600	255.24	153144
30:12:022028:17	591	222.77	131657.07
30:12:022028:170	600	255.24	153144
30:12:022028:171	600	255.24	153144
30:12:022028:172	600	255.24	153144
30:12:022028:173	600	255.24	153144
30:12:022028:174	600	255.24	153144
30:12:022028:175	600	255.24	153144
30:12:022028:176	600	255.24	153144
30:12:022028:177	600	255.24	153144
30:12:022028:178	600	255.24	153144

30:12:022028:179	600	255.24	153144
30:12:022028:18	629	219.87	138298.23
30:12:022028:180	600	255.24	153144
30:12:022028:181	600	255.24	153144
30:12:022028:182	600	255.24	153144
30:12:022028:183	600	255.24	153144
30:12:022028:184	600	255.24	153144
30:12:022028:185	600	255.24	153144
30:12:022028:186	600	255.24	153144
30:12:022028:187	600	255.24	153144
30:12:022028:188	600	255.24	153144
30:12:022028:189	600	255.24	153144
30:12:022028:19	589	492.22	289917.58
30:12:022028:190	600	255.24	153144
30:12:022028:191	600	255.24	153144
30:12:022028:192	600	255.24	153144
30:12:022028:193	600	255.24	153144
30:12:022028:194	600	255.24	153144
30:12:022028:195	600	255.24	153144
30:12:022028:196	600	255.24	153144
30:12:022028:197	600	255.24	153144
30:12:022028:198	600	255.24	153144
30:12:022028:199	600	255.24	153144
30:12:022028:2	618	220.69	136386.42
30:12:022028:20	625	220.17	137606.25
30:12:022028:200	600	255.24	153144
30:12:022028:201	600	255.24	153144
30:12:022028:202	600	255.24	153144
30:12:022028:204	722	245.51	177258.22
30:12:022028:206	500	261.05	130525
30:12:022028:207	1114	195	217230
30:12:022028:208	990	199.89	197891.1
30:12:022028:209	634	252.3	159958.2
30:12:022028:21	626	220.09	137776.34
30:12:022028:210	644	218.79	140900.76
30:12:022028:211	608	488.95	297281.6
30:12:022028:212	604	221.75	133937
30:12:022028:213	1023	198.52	203085.96
30:12:022028:214	623	253.23	157762.29
30:12:022028:215	947	244.11	231172.17
30:12:022028:216	611	254.27	155358.97
30:12:022028:219	616	253.83	156359.28
30:12:022028:22	1005	199.26	200256.3
30:12:022028:220	630	252.64	159163.2
30:12:022028:221	613	254.09	155757.17
30:12:022028:222	617	220.76	136208.92
30:12:022028:223	591	256.05	151325.55
30:12:022028:224	590	256.14	151122.6
30:12:022028:225	1005	229.03	230175.15
30:12:022028:226	594	255.78	151933.32

30:12:022028:227	607	221.52	134462.64
30:12:022028:229	603	221.83	133763.49
30:12:022028:23	613	221.06	135509.78
30:12:022028:230	592	222.69	131832.48
30:12:022028:231	588	223.01	131129.88
30:12:022028:232	609	254.44	154953.96
30:12:022028:233	568	258.19	146651.92
30:12:022028:234	606	254.7	154348.2
30:12:022028:235	576	270.98	156084.48
30:12:022028:236	612	221.14	135337.68
30:12:022028:237	573	224.22	128478.06
30:12:022028:238	607	254.62	154554.34
30:12:022028:239	562	258.77	145428.74
30:12:022028:240	589	256.23	150919.47
30:12:022028:241	574	257.62	147873.88
30:12:022028:242	687	215.84	148282.08
30:12:022028:243	847	237.41	201086.27
30:12:022028:244	629	252.72	158960.88
30:12:022028:245	882	247.78	218541.96
30:12:022028:246	630	219.8	138474
30:12:022028:247	600	255.24	153144
30:12:022028:248	596	222.37	132532.52
30:12:022028:249	589	256.23	150919.47
30:12:022028:25	463	227.12	105156.56
30:12:022028:250	597	255.51	152539.47
30:12:022028:251	600	222.06	133236
30:12:022028:252	599	222.14	133061.86
30:12:022028:253	599	255.33	152942.67
30:12:022028:254	589	222.93	131305.77
30:12:022028:255	589	222.93	131305.77
30:12:022028:256	624	220.24	137429.76
30:12:022028:257	608	221.44	134635.52
30:12:022028:258	200	261.05	52210
30:12:022028:259	200	261.05	52210
30:12:022028:260	600	255.24	153144
30:12:022028:261	598	255.42	152741.16
30:12:022028:262	589	222.93	131305.77
30:12:022028:263	589	256.23	150919.47
30:12:022028:264	599	255.33	152942.67
30:12:022028:265	612	221.14	135337.68
30:12:022028:266	615	220.91	135859.65
30:12:022028:267	589	256.23	150919.47
30:12:022028:268	643	251.55	161746.65
30:12:022028:269	882	235.4	207622.8
30:12:022028:27	591	565.35	334121.85
30:12:022028:272	875	205.15	179506.25
30:12:022028:273	861	205.84	177228.24
30:12:022028:274	854	206.2	176094.8
30:12:022028:275	832	250.84	208698.88
30:12:022028:276	840	206.91	173804.4

30:12:022028:277	893	204.27	182413.11
30:12:022028:278	616	220.84	136037.44
30:12:022028:279	621	220.46	136905.66
30:12:022028:280	614	220.99	135687.86
30:12:022028:281	613	221.06	135509.78
30:12:022028:282	625	220.17	137606.25
30:12:022028:283	608	221.44	134635.52
30:12:022028:284	622	220.39	137082.58
30:12:022028:285	646	218.64	141241.44
30:12:022028:286	614	220.99	135687.86
30:12:022028:287	612	221.14	135337.68
30:12:022028:288	591	256.05	151325.55
30:12:022028:29	634	484.66	307274.44
30:12:022028:291	628	219.94	138122.32
30:12:022028:292	585	223.24	130595.4
30:12:022028:293	693	215.44	149299.92
30:12:022028:294	616	220.84	136037.44
30:12:022028:295	643	218.86	140726.98
30:12:022028:296	600	222.06	133236
30:12:022028:297	689	215.7	148617.3
30:12:022028:298	647	218.57	141414.79
30:12:022028:299	621	220.46	136905.66
30:12:022028:3	635	219.43	139338.05
30:12:022028:30	618	220.69	136386.42
30:12:022028:300	610	221.29	134986.9
30:12:022028:301	627	220.02	137952.54
30:12:022028:302	612	221.14	135337.68
30:12:022028:303	618	220.69	136386.42
30:12:022028:304	611	221.22	135165.42
30:12:022028:305	610	221.29	134986.9
30:12:022028:306	610	221.29	134986.9
30:12:022028:307	613	221.06	135509.78
30:12:022028:308	601	221.98	133409.98
30:12:022028:309	610	221.29	134986.9
30:12:022028:310	596	222.37	132532.52
30:12:022028:312	612	221.14	135337.68
30:12:022028:313	621	220.46	136905.66
30:12:022028:314	585	223.24	130595.4
30:12:022028:315	598	222.22	132887.56
30:12:022028:316	607	221.52	134462.64
30:12:022028:317	695	215.31	149640.45
30:12:022028:318	642	218.93	140553.06
30:12:022028:319	588	223.01	131129.88
30:12:022028:32	559	225.39	125993.01
30:12:022028:320	556	225.64	125455.84
30:12:022028:321	532	227.12	120827.84
30:12:022028:322	566	224.8	127236.8
30:12:022028:323	600	222.06	133236
30:12:022028:324	559	225.39	125993.01
30:12:022028:325	587	223.08	130947.96

30:12:022028:326	587	223.08	130947.96
30:12:022028:327	573	224.22	128478.06
30:12:022028:328	595	222.45	132357.75
30:12:022028:329	561	225.22	126348.42
30:12:022028:33	5500	139.45	766975
30:12:022028:330	540	227.03	122596.2
30:12:022028:331	585	270.09	158002.65
30:12:022028:332	563	225.05	126703.15
30:12:022028:333	576	223.97	129006.72
30:12:022028:334	568	224.63	127589.84
30:12:022028:335	573	224.22	128478.06
30:12:022028:336	585	270.09	158002.65
30:12:022028:337	580	223.65	129717
30:12:022028:338	593	222.61	132007.73
30:12:022028:339	595	222.45	132357.75
30:12:022028:340	591	222.77	131657.07
30:12:022028:341	626	220.09	137776.34
30:12:022028:342	632	219.65	138818.8
30:12:022028:343	615	220.91	135859.65
30:12:022028:344	620	220.54	136734.8
30:12:022028:345	645	218.71	141067.95
30:12:022028:346	612	221.14	135337.68
30:12:022028:347	604	221.75	133937
30:12:022028:348	594	222.53	132182.82
30:12:022028:349	599	222.14	133061.86
30:12:022028:350	594	222.53	132182.82
30:12:022028:351	649	218.43	141761.07
30:12:022028:352	625	220.17	137606.25
30:12:022028:353	645	218.71	141067.95
30:12:022028:354	600	222.06	133236
30:12:022028:355	648	218.5	141588
30:12:022028:358	11863	222.4	2638331.2
30:12:022028:362	613	221.06	135509.78
30:12:022028:363	616	220.84	136037.44
30:12:022028:364	601	221.98	133409.98
30:12:022028:365	668	217.11	145029.48
30:12:022028:366	606	221.6	134289.6
30:12:022028:367	844	237.59	200525.96
30:12:022028:4	658	217.8	143312.4
30:12:022028:40	520	190.79	99210.8
30:12:022028:45	600	222.06	133236
30:12:022028:48	5500	139.45	766975
30:12:022028:5	807	208.66	168388.62
30:12:022028:54	5500	139.45	766975
30:12:022028:55	5500	139.45	766975
30:12:022028:56	5500	139.45	766975
30:12:022028:57	5500	139.45	766975
30:12:022028:58	670	182.27	122120.9
30:12:022028:59	605.23	221.66	134155.28
30:12:022028:598	885	204.66	181124.1

30:12:022028:6	601	221.98	133409.98
30:12:022028:60	600	222.06	133236
30:12:022028:61	5500	139.45	766975
30:12:022028:64	600	222.06	133236
30:12:022028:68	5500	139.45	766975
30:12:022028:7	594	222.53	132182.82
30:12:022028:74	5500	139.45	766975
30:12:022028:75	5500	139.45	766975
30:12:022028:78	520	227.12	118102.4
30:12:022028:8	584	223.33	130424.72
30:12:022028:80	5500	139.45	766975
30:12:022028:82	5500	139.45	766975
30:12:022028:84	5500	139.45	766975
30:12:022028:85	540	190.72	102988.8
30:12:022028:86	5500	139.45	766975
30:12:022028:87	550	226.16	124388
30:12:022028:9	608	221.44	134635.52
30:12:022028:90	5500	139.45	766975
30:12:022028:91	5500	139.45	766975
30:12:022028:92	520	227.12	118102.4
30:12:022028:94	5500	139.45	766975
30:12:022028:95	5500	139.45	766975
30:12:022028:96	5500	139.45	766975
30:12:022028:97	5500	139.45	766975
30:12:022028:98	5500	139.45	766975
30:12:022029:118	604	156.25	94375
30:12:022029:119	586	157.24	92142.64
30:12:022029:120	599	156.52	93755.48
30:12:022029:121	632	154.77	97814.64
30:12:022029:122	586	157.24	92142.64
30:12:022029:123	599	156.52	93755.48
30:12:022029:124	584	157.35	91892.4
30:12:022029:125	628	154.97	97321.16
30:12:022029:126	5023	477.83	2400140.09
30:12:022029:127	498	160.03	79694.94
30:12:022029:128	604	156.25	94375
30:12:022029:2	607	156.08	94740.56
30:12:022029:4	603	156.3	94248.9
30:12:022029:5	554	159.11	88146.94
30:12:022029:6	637	154.51	98422.87
30:12:022029:7	623	155.23	96708.29
30:12:022030:1	689	214.5	147790.5
30:12:022030:10	804	207.65	166950.6
30:12:022030:100	733	211.72	155190.76
30:12:022030:101	691	214.36	148122.76
30:12:022030:102	1291	188	242708
30:12:022030:103	733	211.72	155190.76
30:12:022030:104	728	212.03	154357.84
30:12:022030:105	601	220.74	132664.74
30:12:022030:106	980	199.2	195216

30:12:022030:107	710	213.15	151336.5
30:12:022030:108	750	210.71	158032.5
30:12:022030:109	713	212.96	151840.48
30:12:022030:11	734	211.66	155358.44
30:12:022030:110	718	212.65	152682.7
30:12:022030:111	777	209.15	162509.55
30:12:022030:112	730	211.91	154694.3
30:12:022030:113	730	211.91	154694.3
30:12:022030:114	739	211.36	156195.04
30:12:022030:115	722	212.4	153352.8
30:12:022030:116	1145	192.79	220744.55
30:12:022030:117	818	206.9	169244.2
30:12:022030:118	602	220.66	132837.32
30:12:022030:119	749	210.77	157866.73
30:12:022030:12	658	216.58	142509.64
30:12:022030:120	744	211.06	157028.64
30:12:022030:121	745	211	157195
30:12:022030:122	732	211.79	155030.28
30:12:022030:123	717	212.71	152513.07
30:12:022030:124	709	213.21	151165.89
30:12:022030:125	709	213.21	151165.89
30:12:022030:126	709	213.21	151165.89
30:12:022030:127	701	213.72	149817.72
30:12:022030:128	691	214.36	148122.76
30:12:022030:129	676	215.35	145576.6
30:12:022030:13	697	213.98	149144.06
30:12:022030:130	781	208.92	163166.52
30:12:022030:131	700	213.78	149646
30:12:022030:132	632	218.42	138041.44
30:12:022030:133	636	218.13	138730.68
30:12:022030:134	662	216.3	143190.6
30:12:022030:135	653	216.93	141655.29
30:12:022030:136	645	217.49	140281.05
30:12:022030:137	649	217.21	140969.29
30:12:022030:138	636	218.13	138730.68
30:12:022030:139	649	217.21	140969.29
30:12:022030:14	686	214.69	147277.34
30:12:022030:140	636	218.13	138730.68
30:12:022030:141	641	217.77	139590.57
30:12:022030:142	628	218.71	137349.88
30:12:022030:143	649	217.21	140969.29
30:12:022030:144	649	217.21	140969.29
30:12:022030:145	666	216.03	143875.98
30:12:022030:146	636	218.13	138730.68
30:12:022030:147	654	216.86	141826.44
30:12:022030:148	645	217.49	140281.05
30:12:022030:149	636	218.13	138730.68
30:12:022030:15	670	215.76	144559.2
30:12:022030:150	641	217.77	139590.57
30:12:022030:151	654	216.86	141826.44

30:12:022030:152	645	217.49	140281.05
30:12:022030:154	634	218.28	138389.52
30:12:022030:155	670	215.76	144559.2
30:12:022030:156	679	215.15	146086.85
30:12:022030:157	620	219.3	135966
30:12:022030:158	677	215.29	145751.33
30:12:022030:159	978	199.28	194895.84
30:12:022030:16	529	225.84	119469.36
30:12:022030:161	967	199.76	193167.92
30:12:022030:162	637	218.06	138904.22
30:12:022030:163	658	216.58	142509.64
30:12:022030:165	768	209.66	161018.88
30:12:022030:166	723	212.34	153521.82
30:12:022030:168	636	218.13	138730.68
30:12:022030:169	669	215.83	144390.27
30:12:022030:17	1095	194.61	213097.95
30:12:022030:170	670	215.76	144559.2
30:12:022030:171	651	217.07	141312.57
30:12:022030:172	669	215.83	144390.27
30:12:022030:173	669	215.83	144390.27
30:12:022030:174	682	214.96	146602.72
30:12:022030:176	669	215.83	144390.27
30:12:022030:177	660	216.44	142850.4
30:12:022030:178	669	215.83	144390.27
30:12:022030:179	678	215.22	145919.16
30:12:022030:18	841	205.7	172993.7
30:12:022030:180	677	215.29	145751.33
30:12:022030:181	656	216.72	142168.32
30:12:022030:183	669	215.83	144390.27
30:12:022030:184	669	215.83	144390.27
30:12:022030:185	642	217.7	139763.4
30:12:022030:186	655	216.79	141997.45
30:12:022030:187	664	216.17	143536.88
30:12:022030:188	653	216.93	141655.29
30:12:022030:189	656	216.72	142168.32
30:12:022030:190	688	214.56	147617.28
30:12:022030:193	8160	477.83	3899092.8
30:12:022030:198	771	209.49	161516.79
30:12:022030:2	634	218.28	138389.52
30:12:022030:209	623	219.08	136486.84
30:12:022030:210	971	199.58	193792.18
30:12:022030:222	745	211	157195
30:12:022030:223	687	214.63	147450.81
30:12:022030:224	669	215.83	144390.27
30:12:022030:231	750	210.71	158032.5
30:12:022030:232	707.82	213.28	150963.85
30:12:022030:233	743	211.12	156862.16
30:12:022030:29	679	215.15	146086.85
30:12:022030:3	665	216.1	143706.5
30:12:022030:33	868	204.34	177367.12

30:12:022030:34	807	207.49	167444.43
30:12:022030:35	806	207.55	167285.3
30:12:022030:37	821	206.74	169733.54
30:12:022030:38	776	209.21	162346.96
30:12:022030:39	784	208.76	163667.84
30:12:022030:4	691	214.36	148122.76
30:12:022030:40	794	208.2	165310.8
30:12:022030:419	825	206.53	170387.25
30:12:022030:42	677	215.29	145751.33
30:12:022030:43	654	216.86	141826.44
30:12:022030:44	671	215.69	144727.99
30:12:022030:45	671	215.69	144727.99
30:12:022030:46	649	217.21	140969.29
30:12:022030:47	670	215.76	144559.2
30:12:022030:48	657	216.65	142339.05
30:12:022030:49	906	202.51	183474.06
30:12:022030:5	669	215.83	144390.27
30:12:022030:50	806	207.55	167285.3
30:12:022030:51	826	206.48	170552.48
30:12:022030:52	827	206.43	170717.61
30:12:022030:53	791	208.37	164820.67
30:12:022030:54	814	207.12	168595.68
30:12:022030:55	825	206.53	170387.25
30:12:022030:56	804	207.65	166950.6
30:12:022030:57	824	206.59	170230.16
30:12:022030:58	833	206.11	171689.63
30:12:022030:59	795	208.15	165479.25
30:12:022030:6	927	201.54	186827.58
30:12:022030:60	796	208.09	165639.64
30:12:022030:61	818	206.9	169244.2
30:12:022030:62	814	207.12	168595.68
30:12:022030:63	829	206.32	171039.28
30:12:022030:64	863	204.59	176561.17
30:12:022030:65	846	205.45	173810.7
30:12:022030:66	894	203.08	181553.52
30:12:022030:67	815	207.06	168753.9
30:12:022030:68	880	203.75	179300
30:12:022030:7	732	211.79	155030.28
30:12:022030:70	784	208.76	163667.84
30:12:022030:71	883	203.61	179787.63
30:12:022030:72	838	205.86	172510.68
30:12:022030:73	838	205.86	172510.68
30:12:022030:74	821	206.74	169733.54
30:12:022030:75	977	199.33	194745.41
30:12:022030:76	854	205.04	175104.16
30:12:022030:77	780	208.98	163004.4
30:12:022030:78	855	204.99	175266.45
30:12:022030:79	727	212.09	154189.43
30:12:022030:8	922	201.77	186031.94
30:12:022030:80	859	204.79	175914.61

30:12:022030:81	838	205.86	172510.68
30:12:022030:82	791	208.37	164820.67
30:12:022030:83	939	200.99	188729.61
30:12:022030:84	810	207.33	167937.3
30:12:022030:85	1141	192.94	220144.54
30:12:022030:86	915	202.09	184912.35
30:12:022030:87	1097	194.54	213410.38
30:12:022030:88	1266	188.77	238982.82
30:12:022030:89	718	212.65	152682.7
30:12:022030:9	750	210.71	158032.5
30:12:022030:90	774	209.32	162013.68
30:12:022030:91	603	220.59	133015.77
30:12:022030:95	686	214.69	147277.34
30:12:022030:96	745	211	157195
30:12:022030:97	744	211.06	157028.64
30:12:022030:98	878	203.85	178980.3
30:12:022030:99	780	208.98	163004.4
30:12:022032:1	543	247.73	134517.39
30:12:022032:10	591	243.36	143825.76
30:12:022032:11	639	239.4	152976.6
30:12:022032:12	571	245.12	139963.52
30:12:022032:13	642	31.69	20344.98
30:12:022032:14	596	242.93	144786.28
30:12:022032:15	643	31.68	20370.24
30:12:022032:16	645	238.93	154109.85
30:12:022032:17	660	237.78	156934.8
30:12:022032:18	571	245.12	139963.52
30:12:022032:19	617	241.17	148801.89
30:12:022032:2	720	30.93	22269.6
30:12:022032:20	605	242.17	146512.85
30:12:022032:21	612	241.58	147846.96
30:12:022032:23	724	233.2	168836.8
30:12:022032:24	579	244.41	141513.39
30:12:022032:25	605	242.17	146512.85
30:12:022032:26	551	246.97	136080.47
30:12:022032:27	674	31.36	21136.64
30:12:022032:28	548	247.25	135493
30:12:022032:29	541	32.85	17771.85
30:12:022032:3	671	236.96	159000.16
30:12:022032:30	541	32.85	17771.85
30:12:022032:35	752	231.35	173975.2
30:12:022032:36	720	233.48	168105.6
30:12:022032:37	671	236.96	159000.16
30:12:022032:38	624	240.6	150134.4
30:12:022032:39	590	243.45	143635.5
30:12:022032:4	586	243.79	142860.94
30:12:022032:42	641	239.24	153352.84
30:12:022032:45	642	239.17	153547.14
30:12:022032:46	639	239.4	152976.6
30:12:022032:49	568	245.4	139387.2

30:12:022032:5	624	31.88	19893.12
30:12:022032:50	653	238.31	155616.43
30:12:022032:54	551	246.97	136080.47
30:12:022032:55	674	236.73	159556.02
30:12:022032:57	541	247.92	134124.72
30:12:022032:58	566	245.58	138998.28
30:12:022032:59	643	239.09	153734.87
30:12:022032:6	590	32.25	19027.5
30:12:022032:7	630	240.12	151275.6
30:12:022032:8	575	244.77	140742.75
30:12:022032:9	641	31.7	20319.7
30:12:022033:1	683	278.83	190440.89
30:12:022033:10	605	286.02	173042.1
30:12:022033:101	600	286.52	171912
30:12:022033:102	586	287.94	168732.84
30:12:022033:103	582	288.35	167819.7
30:12:022033:104	592	634.41	375570.72
30:12:022033:105	693	277.98	192640.14
30:12:022033:106	626	283.97	177765.22
30:12:022033:107	645	282.2	182019
30:12:022033:108	684	278.74	190658.16
30:12:022033:109	609	285.62	173942.58
30:12:022033:11	656	281.2	184467.2
30:12:022033:110	633	283.31	179335.23
30:12:022033:111	650	281.74	183131
30:12:022033:112	450	293.04	131868
30:12:022033:113	564	290.26	163706.64
30:12:022033:115	558	290.92	162333.36
30:12:022033:117	630	283.6	178668
30:12:022033:12	619	284.65	176198.35
30:12:022033:121	901	263.07	237026.07
30:12:022033:122	918	262.04	240552.72
30:12:022033:124	600	286.52	171912
30:12:022033:125	754	273.09	205909.86
30:12:022033:129	608	630.87	383568.96
30:12:022033:13	614	285.13	175069.82
30:12:022033:132	623	627.65	391025.95
30:12:022033:134	666	618.91	412194.06
30:12:022033:136	634	283.22	179561.48
30:12:022033:138	680	279.08	189774.4
30:12:022033:14	670	279.95	187566.5
30:12:022033:140	680	279.08	189774.4
30:12:022033:147	1200	247.7	297240
30:12:022033:15	598	286.72	171458.56
30:12:022033:152	153	293.04	44835.12
30:12:022033:154	681	616.02	419509.62
30:12:022033:157	669	280.04	187346.76
30:12:022033:159	679	279.17	189556.43
30:12:022033:16	603	631.96	381071.88
30:12:022033:161	593	287.22	170321.46

30:12:022033:162	730	274.96	200720.8
30:12:022033:163	577	288.88	166683.76
30:12:022033:164	710	276.56	196357.6
30:12:022033:165	704	277.06	195050.24
30:12:022033:166	604	286.12	172816.48
30:12:022033:168	757	272.87	206562.59
30:12:022033:170	603	286.22	172590.66
30:12:022033:172	648	622.48	403367.04
30:12:022033:173	605	286.02	173042.1
30:12:022033:175	685	278.65	190875.25
30:12:022033:176	719	275.83	198321.77
30:12:022033:177	429	293.04	125714.16
30:12:022033:179	574	638.54	366521.96
30:12:022033:18	646	282.11	182243.06
30:12:022033:180	749	273.48	204836.52
30:12:022033:182	714	276.24	197235.36
30:12:022033:184	678	616.59	418048.02
30:12:022033:186	686	615.08	421944.88
30:12:022033:188	635	625.14	396963.9
30:12:022033:189	720	275.75	198540
30:12:022033:19	610	630.43	384562.3
30:12:022033:190	720	275.75	198540
30:12:022033:191	720	275.75	198540
30:12:022033:192	720	275.75	198540
30:12:022033:194	679	616.4	418535.6
30:12:022033:195	766	600.99	460358.34
30:12:022033:196	685	278.65	190875.25
30:12:022033:197	720	275.75	198540
30:12:022033:198	720	275.75	198540
30:12:022033:2	601	286.42	172138.42
30:12:022033:20	596	286.92	171004.32
30:12:022033:200	766	272.19	208497.54
30:12:022033:201	608	285.72	173717.76
30:12:022033:202	622	627.86	390528.92
30:12:022033:203	646	282.11	182243.06
30:12:022033:204	720	275.75	198540
30:12:022033:205	634	625.34	396465.56
30:12:022033:206	620	284.55	176421
30:12:022033:207	620	284.55	176421
30:12:022033:208	608	285.72	173717.76
30:12:022033:209	720	275.75	198540
30:12:022033:210	601	286.42	172138.42
30:12:022033:211	720	275.75	198540
30:12:022033:212	660	280.84	185354.4
30:12:022033:214	698	612.84	427762.32
30:12:022033:217	720	275.75	198540
30:12:022033:219	667	618.72	412686.24
30:12:022033:22	681	230.6	157038.6
30:12:022033:221	772	600.01	463207.72
30:12:022033:222	705	611.56	431149.8

30:12:022033:223	667	280.22	186906.74
30:12:022033:225	597	286.82	171231.54
30:12:022033:227	720	608.86	438379.2
30:12:022033:228	720	608.86	438379.2
30:12:022033:230	615	285.03	175293.45
30:12:022033:232	720	275.75	198540
30:12:022033:233	720	275.75	198540
30:12:022033:235	720	275.75	198540
30:12:022033:236	720	275.75	198540
30:12:022033:238	653	621.48	405826.44
30:12:022033:241	720	275.75	198540
30:12:022033:242	773	271.67	210000.91
30:12:022033:243	643	282.38	181570.34
30:12:022033:244	643	282.38	181570.34
30:12:022033:245	564	290.26	163706.64
30:12:022033:247	704	277.06	195050.24
30:12:022033:248	10170	477.83	4859531.1
30:12:022033:249	11209	416.5	4668548.5
30:12:022033:25	599	236.9	141903.1
30:12:022033:250	633	283.31	179335.23
30:12:022033:251	720	275.75	198540
30:12:022033:252	549	291.91	160258.59
30:12:022033:253	629	283.69	178441.01
30:12:022033:255	520.3	477.83	248614.95
30:12:022033:256	612	285.33	174621.96
30:12:022033:257	309	293.04	90549.36
30:12:022033:260	578	288.77	166909.06
30:12:022033:261	720	608.86	438379.2
30:12:022033:262	719	275.83	198321.77
30:12:022033:263	675	279.52	188676
30:12:022033:264	610	285.52	174167.2
30:12:022033:265	720	608.86	438379.2
30:12:022033:267	719	609.04	437899.76
30:12:022033:270	1183	548.57	648958.31
30:12:022033:308	1154	551.44	636361.76
30:12:022033:309	630	626.18	394493.4
30:12:022033:310	630	283.6	178668
30:12:022033:311	692	278.06	192417.52
30:12:022033:312	660	280.84	185354.4
30:12:022033:313	682	278.91	190216.62
30:12:022033:314	651	281.65	183354.15
30:12:022033:330	783	270.94	212146.02
30:12:022033:331	691	278.14	192194.74
30:12:022033:332	705	276.98	195270.9
30:12:022033:333	619	284.65	176198.35
30:12:022033:335	600	632.62	379572
30:12:022033:336	427	293.04	125128.08
30:12:022033:343	633	625.55	395973.15
30:12:022033:347	659	620.29	408771.11
30:12:022033:359	646	282.11	182243.06

30:12:022033:361	610	285.52	174167.2
30:12:022033:366	192	293.04	56263.68
30:12:022033:374	717	276	197892
30:12:022033:376	337	647.03	218049.11
30:12:022033:377	337	647.03	218049.11
30:12:022033:378	1271	273.44	347542.24
30:12:022033:383	400	647.03	258812
30:12:022033:384	400	647.03	258812
30:12:022033:39	1047	562.82	589272.54
30:12:022033:396	1131	553.77	626313.87
30:12:022033:4	488	293.04	143003.52
30:12:022033:401	14	477.83	6689.62
30:12:022033:407	27	416.5	11245.5
30:12:022033:413	10958	416.5	4564007
30:12:022033:414	935	261.03	244063.05
30:12:022033:42	710	276.56	196357.6
30:12:022033:46	613	235.75	144514.75
30:12:022033:47	662	280.66	185796.92
30:12:022033:48	698	277.56	193736.88
30:12:022033:49	692	278.06	192417.52
30:12:022033:5	655	621.08	406807.4
30:12:022033:50	609	630.65	384065.85
30:12:022033:51	600	286.52	171912
30:12:022033:52	602	286.32	172364.64
30:12:022033:529	760	272.64	207206.4
30:12:022033:53	651	281.65	183354.15
30:12:022033:530	400	293.04	117216
30:12:022033:541	310	647.03	200579.3
30:12:022033:542	309	647.03	199932.27
30:12:022033:544	624	284.17	177322.08
30:12:022033:545	658	281.02	184911.16
30:12:022033:551	688	278.4	191539.2
30:12:022033:552	735	274.56	201801.6
30:12:022033:554	1123	251.18	282075.14
30:12:022033:564	500	293.04	146520
30:12:022033:565	473	293.04	138607.92
30:12:022033:566	600	632.62	379572
30:12:022033:567	490	647.03	317044.7
30:12:022033:57	926	261.56	242204.56
30:12:022033:58	671	617.94	414637.74
30:12:022033:59	640	546.89	350009.6
30:12:022033:6	609	285.62	173942.58
30:12:022033:60	746	273.71	204187.66
30:12:022033:61	603	286.22	172590.66
30:12:022033:62	596	286.92	171004.32
30:12:022033:63	742	274.02	203322.84
30:12:022033:65	599	286.62	171685.38
30:12:022033:67	675	279.52	188676
30:12:022033:68	659	232.2	153019.8
30:12:022033:69	997	257.53	256757.41

30:12:022033:7	630	283.6	178668
30:12:022033:73	621	235.11	146003.31
30:12:022033:74	635	283.12	179781.2
30:12:022033:75	638	282.84	180451.92
30:12:022033:77	650	281.74	183131
30:12:022033:79	662	231.98	153570.76
30:12:022033:8	697	277.64	193515.08
30:12:022033:82	643	282.38	181570.34
30:12:022033:83	611	285.42	174391.62
30:12:022033:84	610	285.52	174167.2
30:12:022033:85	643	623.5	400910.5
30:12:022033:89	649	281.83	182907.67
30:12:022033:9	655	281.29	184244.95
30:12:022033:90	659	620.29	408771.11
30:12:022033:91	664	619.3	411215.2
30:12:022033:92	762	272.49	207637.38
30:12:022033:93	638	282.84	180451.92
30:12:022033:95	581	288.46	167595.26
30:12:022033:96	587	287.84	168962.08
30:12:022033:97	568	639.95	363491.6
30:12:022034:1	610	381.35	232623.5
30:12:022034:10	602	316.08	190280.16
30:12:022034:100	608	315.42	191775.36
30:12:022034:101	649	311.13	201923.37
30:12:022034:102	626	313.49	196244.74
30:12:022034:103	611	315.09	192519.99
30:12:022034:104	640	312.04	199705.6
30:12:022034:105	609	381.48	232321.32
30:12:022034:106	625	313.6	196000
30:12:022034:107	701	370.38	259636.38
30:12:022034:108	609	381.48	232321.32
30:12:022034:109	672	308.86	207553.92
30:12:022034:11	613	314.88	193021.44
30:12:022034:110	602	316.08	190280.16
30:12:022034:111	621	314.02	195006.42
30:12:022034:112	598	382.94	228998.12
30:12:022034:113	649	311.13	201923.37
30:12:022034:114	588	317.64	186772.32
30:12:022034:115	624	313.7	195748.8
30:12:022034:116	606	315.64	191277.84
30:12:022034:117	636	378.02	240420.72
30:12:022034:118	604	382.14	230812.56
30:12:022034:119	636	378.02	240420.72
30:12:022034:120	608	381.61	232018.88
30:12:022034:121	629	378.9	238328.1
30:12:022034:122	610	381.35	232623.5
30:12:022034:123	621	379.92	235930.32
30:12:022034:125	624	379.54	236832.96
30:12:022034:126	628	379.03	238030.84
30:12:022034:127	600	382.68	229608

30:12:022034:128	606	381.88	231419.28
30:12:022034:129	612	381.09	233227.08
30:12:022034:13	603	382.28	230514.84
30:12:022034:130	656	375.57	246373.92
30:12:022034:131	624	379.54	236832.96
30:12:022034:132	700	370.49	259343
30:12:022034:133	617	380.44	234731.48
30:12:022034:134	700	370.49	259343
30:12:022034:135	620	380.05	235631
30:12:022034:136	661	827.93	547261.73
30:12:022034:137	598	382.94	228998.12
30:12:022034:138	600	382.68	229608
30:12:022034:139	644	377.03	242807.32
30:12:022034:140	619	380.18	235331.42
30:12:022034:141	646	376.79	243406.34
30:12:022034:142	602	382.41	230210.82
30:12:022034:143	632	378.52	239224.64
30:12:022034:144	645	376.91	243106.95
30:12:022034:145	604	382.14	230812.56
30:12:022034:146	635	378.15	240125.25
30:12:022034:147	604	382.14	230812.56
30:12:022034:148	618	380.31	235031.58
30:12:022034:149	601	382.54	229906.54
30:12:022034:15	602	382.41	230210.82
30:12:022034:150	700	306.22	214354
30:12:022034:152	603	382.28	230514.84
30:12:022034:153	605	382.01	231116.05
30:12:022034:154	635	378.15	240125.25
30:12:022034:155	605	382.01	231116.05
30:12:022034:156	700	370.49	259343
30:12:022034:157	631	378.65	238928.15
30:12:022034:158	700	370.49	259343
30:12:022034:159	611	381.22	232925.42
30:12:022034:160	613	380.96	233528.48
30:12:022034:161	643	377.15	242507.45
30:12:022034:162	614	380.83	233829.62
30:12:022034:164	599	382.81	229303.19
30:12:022034:165	613	380.96	233528.48
30:12:022034:166	633	378.4	239527.2
30:12:022034:167	599	382.81	229303.19
30:12:022034:168	603	382.28	230514.84
30:12:022034:169	631	378.65	238928.15
30:12:022034:17	608	381.61	232018.88
30:12:022034:170	700	306.22	214354
30:12:022034:171	615	380.7	234130.5
30:12:022034:172	631	378.65	238928.15
30:12:022034:173	700	306.22	214354
30:12:022034:174	598	382.94	228998.12
30:12:022034:175	597	383.08	228698.76
30:12:022034:176	650	376.3	244595

30:12:022034:177	608	381.61	232018.88
30:12:022034:178	635	378.15	240125.25
30:12:022034:179	600	382.68	229608
30:12:022034:18	637	377.9	240722.3
30:12:022034:180	646	376.79	243406.34
30:12:022034:181	597	383.08	228698.76
30:12:022034:182	600	382.68	229608
30:12:022034:183	650	376.3	244595
30:12:022034:184	610	381.35	232623.5
30:12:022034:185	600	316.3	189780
30:12:022034:186	606	381.88	231419.28
30:12:022034:187	600	382.68	229608
30:12:022034:188	608	381.61	232018.88
30:12:022034:189	608	381.61	232018.88
30:12:022034:191	604	382.14	230812.56
30:12:022034:192	595	383.35	228093.25
30:12:022034:193	608	315.42	191775.36
30:12:022034:195	604	382.14	230812.56
30:12:022034:197	604	382.14	230812.56
30:12:022034:198	641	377.4	241913.4
30:12:022034:199	666	374.38	249337.08
30:12:022034:2	700	370.49	259343
30:12:022034:200	606	381.88	231419.28
30:12:022034:201	594	383.48	227787.12
30:12:022034:202	575	386.11	222013.25
30:12:022034:21	604	382.14	230812.56
30:12:022034:217	620	380.05	235631
30:12:022034:218	597	383.08	228698.76
30:12:022034:221	611	381.22	232925.42
30:12:022034:222	606	381.88	231419.28
30:12:022034:223	616	380.57	234431.12
30:12:022034:225	22228	477.83	10621205.24
30:12:022034:23	618	380.31	235031.58
30:12:022034:25	653	375.93	245482.29
30:12:022034:27	602	382.41	230210.82
30:12:022034:28	617	380.44	234731.48
30:12:022034:29	625	379.41	237131.25
30:12:022034:30	619	380.18	235331.42
30:12:022034:31	598	382.94	228998.12
30:12:022034:32	700	370.49	259343
30:12:022034:33	597	383.08	228698.76
30:12:022034:336	603	382.28	230514.84
30:12:022034:337	615	380.7	234130.5
30:12:022034:338	700	370.49	259343
30:12:022034:339	604	382.14	230812.56
30:12:022034:34	700	370.49	259343
30:12:022034:340	700	370.49	259343
30:12:022034:341	604	382.14	230812.56
30:12:022034:342	615	380.7	234130.5
30:12:022034:343	595	383.35	228093.25

30:12:022034:344	700	370.49	259343
30:12:022034:345	594	383.48	227787.12
30:12:022034:346	603	382.28	230514.84
30:12:022034:347	645	376.91	243106.95
30:12:022034:348	600	156.46	93876
30:12:022034:349	592	383.76	227185.92
30:12:022034:35	606	381.88	231419.28
30:12:022034:350	600	202.18	121308
30:12:022034:351	604	382.14	230812.56
30:12:022034:352	612	381.09	233227.08
30:12:022034:353	612	381.09	233227.08
30:12:022034:354	616	380.57	234431.12
30:12:022034:355	594	383.48	227787.12
30:12:022034:356	598	382.94	228998.12
30:12:022034:36	588	384.3	225968.4
30:12:022034:37	610	381.35	232623.5
30:12:022034:38	611	381.22	232925.42
30:12:022034:39	602	382.41	230210.82
30:12:022034:4	599	382.81	229303.19
30:12:022034:40	588	384.3	225968.4
30:12:022034:41	606	381.88	231419.28
30:12:022034:42	594	383.48	227787.12
30:12:022034:43	601	382.54	229906.54
30:12:022034:44	606	381.88	231419.28
30:12:022034:45	597	383.08	228698.76
30:12:022034:46	615	380.7	234130.5
30:12:022034:47	613	380.96	233528.48
30:12:022034:48	595	383.35	228093.25
30:12:022034:49	612	381.09	233227.08
30:12:022034:5	649	376.42	244296.58
30:12:022034:50	613	380.96	233528.48
30:12:022034:51	615	380.7	234130.5
30:12:022034:52	604	382.14	230812.56
30:12:022034:53	608	381.61	232018.88
30:12:022034:54	595	383.35	228093.25
30:12:022034:55	607	381.75	231722.25
30:12:022034:56	597	383.08	228698.76
30:12:022034:57	604	382.14	230812.56
30:12:022034:58	592	383.76	227185.92
30:12:022034:59	599	382.81	229303.19
30:12:022034:6	618	380.31	235031.58
30:12:022034:60	593	383.62	227486.66
30:12:022034:61	700	306.22	214354
30:12:022034:62	700	370.49	259343
30:12:022034:63	607	381.75	231722.25
30:12:022034:64	607	381.75	231722.25
30:12:022034:65	604	382.14	230812.56
30:12:022034:66	599	382.81	229303.19
30:12:022034:67	606	381.88	231419.28
30:12:022034:68	595	383.35	228093.25

30:12:022034:69	590	384.03	226577.7
30:12:022034:7	610	381.35	232623.5
30:12:022034:70	590	384.03	226577.7
30:12:022034:71	700	306.22	214354
30:12:022034:73	616	380.57	234431.12
30:12:022034:74	605	382.01	231116.05
30:12:022034:75	623	379.67	236534.41
30:12:022034:76	595	383.35	228093.25
30:12:022034:77	603	382.28	230514.84
30:12:022034:78	618	380.31	235031.58
30:12:022034:79	608	315.42	191775.36
30:12:022034:80	593	383.62	227486.66
30:12:022034:81	604	382.14	230812.56
30:12:022034:82	598	382.94	228998.12
30:12:022034:83	607	315.53	191526.71
30:12:022034:84	611	381.22	232925.42
30:12:022034:85	602	316.08	190280.16
30:12:022034:86	618	380.31	235031.58
30:12:022034:87	700	370.49	259343
30:12:022034:88	599	382.81	229303.19
30:12:022034:89	700	370.49	259343
30:12:022034:9	590	384.03	226577.7
30:12:022034:90	1100	336.94	370634
30:12:022034:91	605	382.01	231116.05
30:12:022034:92	591	383.89	226878.99
30:12:022034:93	614	380.83	233829.62
30:12:022034:95	625	379.41	237131.25
30:12:022034:96	700	370.49	259343
30:12:022034:97	621	379.92	235930.32
30:12:022034:99	617	380.44	234731.48
30:12:022035:1	198	381.13	75463.74
30:12:022035:10	373	50.49	18832.77
30:12:022035:100	378	50.49	19085.22
30:12:022035:101	598	308.22	184315.56
30:12:022035:103	558	312.74	174508.92
30:12:022035:104	569	311.46	177220.74
30:12:022035:105	252	50.49	12723.48
30:12:022035:106	364	381.13	138731.32
30:12:022035:107	376	381.13	143304.88
30:12:022035:109	637.41	304.12	193849.13
30:12:022035:11	608	371.61	225938.88
30:12:022035:110	600	308.01	184806
30:12:022035:111	600	308.01	184806
30:12:022035:113	600	308.01	184806
30:12:022035:114	600	308.01	184806
30:12:022035:115	169	315.02	53238.38
30:12:022035:116	478	315.02	150579.56
30:12:022035:117	700	658.42	460894
30:12:022035:118	600	308.01	184806
30:12:022035:119	528	695.57	367260.96

30:12:022035:12	397	381.13	151308.61
30:12:022035:121	679	662.65	449939.35
30:12:022035:122	600	308.01	184806
30:12:022035:123	600	308.01	184806
30:12:022035:124	600	308.01	184806
30:12:022035:126	600	680.08	408048
30:12:022035:127	603	307.68	185531.04
30:12:022035:128	369.45	315.02	116384.14
30:12:022035:129	600	308.01	184806
30:12:022035:13	658.56	365.43	240657.58
30:12:022035:130	642	670.49	430454.58
30:12:022035:131	600	308.01	184806
30:12:022035:132	613	677.03	415019.39
30:12:022035:133	403	695.57	280314.71
30:12:022035:134	600	308.01	184806
30:12:022035:135	369	695.57	256665.33
30:12:022035:136	551	692.36	381490.36
30:12:022035:138	521.74	315.02	164358.53
30:12:022035:14	372	381.13	141780.36
30:12:022035:144	683	299.74	204722.42
30:12:022035:145	523	315.02	164755.46
30:12:022035:146	411	315.02	129473.22
30:12:022035:15	679.68	363.01	246730.64
30:12:022035:151	690	299.1	206379
30:12:022035:155	412	315.02	129788.24
30:12:022035:156	252	315.02	79385.04
30:12:022035:157	386	315.02	121597.72
30:12:022035:158	700	298.2	208740
30:12:022035:159	384	315.02	120967.68
30:12:022035:16	655.6	365.77	239798.81
30:12:022035:160	478	315.02	150579.56
30:12:022035:161	478	315.02	150579.56
30:12:022035:162	478	315.02	150579.56
30:12:022035:168	600	308.01	184806
30:12:022035:170	665	301.43	200450.95
30:12:022035:171	538	315.02	169480.76
30:12:022035:172	521	315.02	164125.42
30:12:022035:173	687	299.37	205667.19
30:12:022035:174	664	301.52	200209.28
30:12:022035:177	319	315.02	100491.38
30:12:022035:179	700	298.2	208740
30:12:022035:18	467	381.13	177987.71
30:12:022035:181	700	298.2	208740
30:12:022035:184	405	315.02	127583.1
30:12:022035:189	445	315.02	140183.9
30:12:022035:19	478	841.54	402256.12
30:12:022035:195	676	300.39	203063.64
30:12:022035:197	373	315.02	117502.46
30:12:022035:198	642	303.66	194949.72
30:12:022035:199	467	315.02	147114.34

30:12:022035:2	637	48.75	31053.75
30:12:022035:20	407	381.13	155119.91
30:12:022035:200	330	315.02	103956.6
30:12:022035:201	590	309.1	182369
30:12:022035:206	646	366.91	237023.86
30:12:022035:207	700	298.2	208740
30:12:022035:21	665	364.68	242512.2
30:12:022035:210	403	315.02	126953.06
30:12:022035:211	676	300.39	203063.64
30:12:022035:213	579	310.32	179675.28
30:12:022035:215	604	307.58	185778.32
30:12:022035:217	551	313.57	172777.07
30:12:022035:221	528	315.02	166330.56
30:12:022035:225	212	315.02	66784.24
30:12:022035:228	366	315.02	115297.32
30:12:022035:23	523	50.49	26406.27
30:12:022035:231	372	381.13	141780.36
30:12:022035:236	8125	415.07	3372443.75
30:12:022035:239	1213	265.68	322269.84
30:12:022035:24	690	361.87	249690.3
30:12:022035:25	169	381.13	64410.97
30:12:022035:26	603	372.25	224466.75
30:12:022035:27	539	841.54	453590.06
30:12:022035:28	683	800.72	546891.76
30:12:022035:29	649	809.35	525268.15
30:12:022035:30	676	363.43	245678.68
30:12:022035:31	516	381.13	196663.08
30:12:022035:32	411	381.13	156644.43
30:12:022035:33	473	381.13	180274.49
30:12:022035:34	571	376.54	215004.34
30:12:022035:35	700	298.2	208740
30:12:022035:36	639	367.75	234992.25
30:12:022035:37	700	796.6	557620
30:12:022035:38	386	41.73	16107.78
30:12:022035:39	384	315.02	120967.68
30:12:022035:390	601	822.52	494334.52
30:12:022035:391	400	381.13	152452
30:12:022035:4	528	50.49	26658.72
30:12:022035:408	321	841.54	270134.34
30:12:022035:409	298	841.54	250778.92
30:12:022035:41	609	307.05	186993.45
30:12:022035:42	397	381.13	151308.61
30:12:022035:420	536	381.13	204285.68
30:12:022035:421	380	841.54	319785.2
30:12:022035:424	186	841.54	156526.44
30:12:022035:428	277	841.54	233106.58
30:12:022035:429	324	841.54	272658.96
30:12:022035:43	646	366.91	237023.86
30:12:022035:44	400	315.02	126008
30:12:022035:45	611	819.67	500818.37

30:12:022035:46	432	381.13	164648.16
30:12:022035:47	516	381.13	196663.08
30:12:022035:48	687	39.66	27246.42
30:12:022035:49	679	300.11	203774.69
30:12:022035:5	773	46.81	36184.13
30:12:022035:50	319	41.73	13311.87
30:12:022035:51	700	360.77	252539
30:12:022035:52	376	56.41	21210.16
30:12:022035:53	483	381.13	184085.79
30:12:022035:54	695	361.32	251117.4
30:12:022035:55	504	315.02	158770.08
30:12:022035:554	427	381.13	162742.51
30:12:022035:555	700	360.77	252539
30:12:022035:56	375	381.13	142923.75
30:12:022035:57	382	315.02	120337.64
30:12:022035:58	660	365.26	241071.6
30:12:022035:59	501	381.13	190946.13
30:12:022035:6	600	822.8	493680
30:12:022035:60	565	377.38	213219.7
30:12:022035:61	540	841.21	454253.4
30:12:022035:62	600	822.8	493680
30:12:022035:63	426	841.54	358496.04
30:12:022035:64	738	787.8	581396.4
30:12:022035:65	389	315.02	122542.78
30:12:022035:66	348	381.13	132633.24
30:12:022035:67	689	799.25	550683.25
30:12:022035:68	664	364.8	242227.2
30:12:022035:69	642	367.39	235864.38
30:12:022035:7	678	363.2	246249.6
30:12:022035:70	330	381.13	125772.9
30:12:022035:72	570	376.68	214707.6
30:12:022035:73	645	367.03	236734.35
30:12:022035:74	767	353.92	271456.64
30:12:022035:76	632	40.36	25507.52
30:12:022035:77	700	360.77	252539
30:12:022035:78	601	307.9	185047.9
30:12:022035:79	305	315.02	96081.1
30:12:022035:8	831	348.01	289196.31
30:12:022035:80	403	381.13	153595.39
30:12:022035:81	700	298.2	208740
30:12:022035:82	700	360.77	252539
30:12:022035:83	538	50.49	27163.62
30:12:022035:84	369	315.02	116242.38
30:12:022035:85	753	293.66	221125.98
30:12:022035:86	690	47.94	33078.6
30:12:022035:88	551	379.37	209032.87
30:12:022035:89	652	808.57	527187.64
30:12:022035:9	415.02	381.13	158176.57
30:12:022035:90	433	381.13	165029.29
30:12:022035:91	773	353.34	273131.82

30:12:022035:92	724	358.23	259358.52
30:12:022035:93	466	315.02	146799.32
30:12:022035:94	654	365.96	239337.84
30:12:022035:95	695	361.32	251117.4
30:12:022035:97	224	782.94	175378.56
30:12:022035:98	514	381.13	195900.82
30:12:022035:99	540	841.21	454253.4
30:12:022036:1	662	322.7	213627.4
30:12:022036:102	639	717.82	458686.98
30:12:022036:103	65	1981.19	128777.35
30:12:022036:11	639	268.71	171705.69
30:12:022036:12	598	272.48	162943.04
30:12:022036:14	698	263.77	184111.46
30:12:022036:15	700	263.61	184527
30:12:022036:18	689	264.49	182233.61
30:12:022036:19	675	265.63	179300.25
30:12:022036:2	899.75	668.05	601077.99
30:12:022036:216	244	336.93	82210.92
30:12:022036:217	400	336.93	134772
30:12:022036:28	664	266.55	176989.2
30:12:022036:3	941	299.72	282036.52
30:12:022036:31	800	318.97	255176
30:12:022036:34	739	324.33	239679.87
30:12:022036:35	685	329.54	225734.9
30:12:022036:36	620	336.51	208636.2
30:12:022036:38	659	266.98	175939.82
30:12:022036:41	817	255.2	208498.4
30:12:022036:43	821	254.93	209297.53
30:12:022036:46	726	316.5	229779
30:12:022036:47	731	261.23	190959.13
30:12:022036:48	668	711.16	475054.88
30:12:022036:49	800	310.12	248096
30:12:022036:50	682	320.68	218703.76
30:12:022036:51	721	316.96	228528.16
30:12:022036:52	840	253.71	213116.4
30:12:022036:53	668	322.08	215149.44
30:12:022036:94	471	336.93	158694.03
30:12:022036:95	300	336.93	101079
30:12:022036:96	408	743.94	303527.52
30:12:022036:97	369	743.94	274513.86
30:12:022037:1	753	323.05	243256.65
30:12:022037:10	661	332.01	219458.61
30:12:022037:100	453	346.55	156987.15
30:12:022037:106	399	765.19	305310.81
30:12:022037:107	400	765.19	306076
30:12:022037:108	754	266.94	201272.76
30:12:022037:109	821	317.24	260454.04
30:12:022037:11	691	328.93	227290.63
30:12:022037:113	398	346.55	137926.9
30:12:022037:114	398	346.55	137926.9

30:12:022037:12	630	740.53	466533.9
30:12:022037:13	732	324.98	237885.36
30:12:022037:15	634	334.94	212351.96
30:12:022037:2	689	329.13	226770.57
30:12:022037:232	409	346.55	141738.95
30:12:022037:233	428	346.55	148323.4
30:12:022037:25	731	325.07	237626.17
30:12:022037:26	828	316.67	262202.76
30:12:022037:3	699	328.14	229369.86
30:12:022037:30	703	723.67	508740.01
30:12:022037:33	715	326.58	233504.7
30:12:022037:38	652	332.97	217096.44
30:12:022037:39	622	336.28	209166.16
30:12:022037:4	751	323.23	242745.73
30:12:022037:40	763	322.16	245808.08
30:12:022037:41	619	278.23	172224.37
30:12:022037:43	603	338.48	204103.44
30:12:022037:44	620	278.14	172446.8
30:12:022037:45	7189	477.83	3435119.87
30:12:022037:47	22	765.19	16834.18
30:12:022037:48	600	748.15	448890
30:12:022037:49	594	339.55	201692.7
30:12:022037:5	702.85	327.76	230366.12
30:12:022037:6	799.24	319.03	254981.54
30:12:022037:7	645.45	333.68	215373.76
30:12:022037:8	817	317.57	259454.69
30:12:022037:98	651	735.45	478777.95
30:12:022037:99	403	346.55	139659.65
30:12:022038:132	509	658.49	335171.41
30:12:022038:133	416	658.49	273931.84
30:12:022038:134	416	658.49	273931.84
30:12:022038:19	122	1671.85	203965.7
30:12:022038:2	742.47	278.83	207022.91
30:12:022038:3	772	278.41	214932.52
30:12:022038:7	534	298.23	159254.82
30:12:022039:2	954	601.17	573516.18
30:12:022039:6	433	677.75	293465.75
30:12:022039:7	646	652.46	421489.16
30:12:022040:1	640	607.46	388774.4
30:12:022040:11	649	288.75	187398.75
30:12:022040:12	590	294.58	173802.2
30:12:022040:132	1370	544.97	746608.9
30:12:022040:2	904	594.68	537590.72
30:12:022040:20	1005	263.41	264727.05
30:12:022040:21	805	275.98	222163.9
30:12:022040:3	667	287.09	191489.03
30:12:022040:4	764	279.02	213171.28
30:12:022041:1	583	292.51	170533.33
30:12:022041:2	619	288.85	178798.15
30:12:022041:4	862	594.93	512829.66

30:12:022042:1	607.31	926.98	562964.22
30:12:022042:10	674	410.74	276838.76
30:12:022042:100	620	922.96	572235.2
30:12:022042:103	605	420.16	254196.8
30:12:022042:108	352	430.48	151528.96
30:12:022042:109	603	420.46	253537.38
30:12:022042:11	602	420.6	253201.2
30:12:022042:110	614	924.85	567857.9
30:12:022042:113	578	424.21	245193.38
30:12:022042:114	613	419.01	256853.13
30:12:022042:116	293	430.48	126130.64
30:12:022042:12	552	945.75	522054
30:12:022042:120	627	417.02	261471.54
30:12:022042:122	674	410.74	276838.76
30:12:022042:123	770	399.41	307545.7
30:12:022042:125	579	424.06	245530.74
30:12:022042:126	545	429.48	234066.6
30:12:022042:127	565	426.24	240825.6
30:12:022042:128	700	407.49	285243
30:12:022042:129	627	417.02	261471.54
30:12:022042:13	640	415.23	265747.2
30:12:022042:130	625	417.3	260812.5
30:12:022042:131	700	407.49	285243
30:12:022042:132	647	414.28	268039.16
30:12:022042:133	703	407.12	286205.36
30:12:022042:134	700	899.74	629818
30:12:022042:135	700	407.49	285243
30:12:022042:137	735	403.34	296454.9
30:12:022042:139	661	910.63	601926.43
30:12:022042:15	529	430.48	227723.92
30:12:022042:151	301	430.48	129574.48
30:12:022042:152	298	430.48	128283.04
30:12:022042:153	387	430.48	166595.76
30:12:022042:154	434	430.48	186828.32
30:12:022042:155	400	430.48	172192
30:12:022042:156	214	950.5	203407
30:12:022042:157	300	430.48	129144
30:12:022042:158	271	950.5	257585.5
30:12:022042:159	610	926.12	564933.2
30:12:022042:16	599	421.04	252202.96
30:12:022042:160	1801	737.78	1328741.78
30:12:022042:161	300	950.5	285150
30:12:022042:162	280	430.48	120534.4
30:12:022042:163	268	950.5	254734
30:12:022042:164	300	950.5	285150
30:12:022042:165	600	929.34	557604
30:12:022042:166	462	430.48	198881.76
30:12:022042:167	320	950.5	304160
30:12:022042:168	272	950.5	258536
30:12:022042:169	516	490.8	253252.8

30:12:022042:17	637	917.73	584594.01
30:12:022042:18	559	943.26	527282.34
30:12:022042:19	660	412.56	272289.6
30:12:022042:2	665	411.9	273913.5
30:12:022042:20	591	422.23	249537.93
30:12:022042:21	647	414.28	268039.16
30:12:022042:217	230	950.5	218615
30:12:022042:218	228	950.5	216714
30:12:022042:219	116	950.5	110258
30:12:022042:22	648	414.15	268369.2
30:12:022042:23	638	415.5	265089
30:12:022042:25	573	424.99	243519.27
30:12:022042:254	612	419.15	256519.8
30:12:022042:26	564	426.4	240489.6
30:12:022042:27	532	430.48	229015.36
30:12:022042:271	287	430.48	123547.76
30:12:022042:272	286	430.48	123117.28
30:12:022042:275	784	878.58	688806.72
30:12:022042:276	609	926.44	564201.96
30:12:022042:28	614	418.86	257180.04
30:12:022042:281	290	950.5	275645
30:12:022042:282	291	950.5	276595.5
30:12:022042:287	291	950.5	276595.5
30:12:022042:288	291	950.5	276595.5
30:12:022042:29	531	430.48	228584.88
30:12:022042:293	213	950.5	202456.5
30:12:022042:297	263	950.5	249981.5
30:12:022042:298	383	950.5	364041.5
30:12:022042:30	605	420.16	254196.8
30:12:022042:33	51.01	355.81	18149.87
30:12:022042:36	580	423.9	245862
30:12:022042:38	700	407.49	285243
30:12:022042:39	571	425.3	242846.3
30:12:022042:4	641	415.09	266072.69
30:12:022042:40	600	347.89	208734
30:12:022042:416	529	950.5	502814.5
30:12:022042:418	270	430.48	116229.6
30:12:022042:419	267	430.48	114938.16
30:12:022042:428	867	389.59	337774.53
30:12:022042:433	300	430.48	129144
30:12:022042:434	300	430.48	129144
30:12:022042:44	543	429.81	233386.83
30:12:022042:5	576	424.52	244523.52
30:12:022042:50	600	347.89	208734
30:12:022042:51	600	347.89	208734
30:12:022042:52	597	421.34	251539.98
30:12:022042:53	570	425.45	242506.5
30:12:022042:56	642	916.23	588219.66
30:12:022042:57	612	419.15	256519.8
30:12:022042:58	581	423.75	246198.75

30:12:022042:6	570.02	425.45	242515.01
30:12:022042:60	579	424.06	245530.74
30:12:022042:61	485	430.48	208782.8
30:12:022042:63	599	421.04	252202.96
30:12:022042:65	571	939.06	536203.26
30:12:022042:66	564	426.4	240489.6
30:12:022042:67	587	422.84	248207.08
30:12:022042:69	643	414.82	266729.26
30:12:022042:70	615	924.53	568585.95
30:12:022042:71	570	425.45	242506.5
30:12:022042:72	591	932.29	550983.39
30:12:022042:73	539	430.48	232028.72
30:12:022042:74	567	425.93	241502.31
30:12:022042:75	580	935.98	542868.4
30:12:022042:76	603	420.46	253537.38
30:12:022042:77	598	421.19	251871.62
30:12:022042:78	606	420.02	254532.12
30:12:022042:79	576	424.52	244523.52
30:12:022042:8	699.65	407.53	285128.36
30:12:022042:80	577	424.37	244861.49
30:12:022042:81	700	407.49	285243
30:12:022042:82	825	393.67	324777.75
30:12:022042:84	553	428.17	236778.01
30:12:022042:85	601	929.01	558335.01
30:12:022042:86	583	934.97	545087.51
30:12:022042:87	626	417.16	261142.16
30:12:022042:88	648	414.15	268369.2
30:12:022042:9	577	424.37	244861.49
30:12:022042:91	593	421.93	250204.49
30:12:022042:93	543	429.81	233386.83
30:12:022042:94	621	417.87	259497.27
30:12:022042:95	804	873.94	702647.76
30:12:022042:97	323	430.48	139045.04
30:12:022042:99	365	430.48	157125.2
30:12:022043:1	451	323.35	145830.85
30:12:022043:124	546	322.47	176068.62
30:12:022043:125	400	323.35	129340
30:12:022043:7	751	301.59	226494.09
30:12:022045:4	810	301.67	244352.7
30:12:022049:1	600	389.04	233424
30:12:022049:10	631	384.95	242903.45
30:12:022049:100	276	397.9	109820.4
30:12:022049:101	412	397.9	163934.8
30:12:022049:11	664	380.85	252884.4
30:12:022049:112	316	878.57	277628.12
30:12:022049:113	297	878.57	260935.29
30:12:022049:12	718	374.65	268998.7
30:12:022049:13	1016	348.31	353882.96
30:12:022049:14	691	377.67	260969.97
30:12:022049:15	865	360.28	311642.2

30:12:022049:16	658	50.55	33261.9
30:12:022049:18	677	379.3	256786.1
30:12:022049:19	729	373.45	272245.05
30:12:022049:20	491	397.9	195368.9
30:12:022049:21	449	397.9	178657.1
30:12:022049:22	726	373.78	271364.28
30:12:022049:227	321	397.9	127725.9
30:12:022049:228	251	397.9	99872.9
30:12:022049:23	638	384.06	245030.28
30:12:022049:230	28997	172.31	4996473.07
30:12:022049:24	620	51.18	31731.6
30:12:022049:25	713	55.53	39592.89
30:12:022049:26	637	384.18	244722.66
30:12:022049:27	680	313.22	212989.6
30:12:022049:28	645	56.71	36577.95
30:12:022049:29	547	327.87	179344.89
30:12:022049:3	612	387.43	237107.16
30:12:022049:30	729	40.89	29808.81
30:12:022049:31	610	856.03	522178.3
30:12:022049:32	754	370.82	279598.28
30:12:022049:33	572	392.97	224778.84
30:12:022049:34	637	317.54	202272.98
30:12:022049:35	708	375.75	266031
30:12:022049:36	565	393.98	222598.7
30:12:022049:37	830	300.38	249315.4
30:12:022049:38	603	42.55	25657.65
30:12:022049:4	725.19	373.86	271119.53
30:12:022049:40	584	391.26	228495.84
30:12:022049:41	679	379.07	257388.53
30:12:022049:43	835	39.74	33182.9
30:12:022049:45	619	386.5	239243.5
30:12:022049:46	415	328.88	136485.2
30:12:022049:47	600	389.04	233424
30:12:022049:5	606	388.23	235267.38
30:12:022049:52	596.43	321.96	192026.6
30:12:022049:53	600	321.56	192936
30:12:022049:54	600	321.56	192936
30:12:022049:55	600	389.04	233424
30:12:022049:56	600	321.56	192936
30:12:022049:57	713	375.2	267517.6
30:12:022049:6	713	375.2	267517.6
30:12:022049:61	716	309.84	221845.44
30:12:022049:62	488	328.88	160493.44
30:12:022049:63	714	684.54	488761.56
30:12:022049:65	589	862.35	507924.15
30:12:022049:7	702	376.42	264246.84
30:12:022049:73	333	878.57	292563.81
30:12:022049:74	401	878.57	352306.57
30:12:022049:75	5501	477.83	2628542.83
30:12:022049:76	400	878.57	351428

30:12:022049:77	505	878.57	443677.85
30:12:022049:8	668	380.37	254087.16
30:12:022049:9	699	376.76	263355.24
30:12:022050:1	1967	147.25	289640.75
30:12:022050:100	730	181.33	132370.9
30:12:022050:103	609	188.36	114711.24
30:12:022050:104	630	187.03	117828.9
30:12:022050:105	601	188.89	113522.89
30:12:022050:106	653	185.62	121209.86
30:12:022050:107	634	186.78	118418.52
30:12:022050:108	624	187.4	116937.6
30:12:022050:109	628	187.15	117530.2
30:12:022050:110	621	187.59	116493.39
30:12:022050:111	620	187.65	116343
30:12:022050:112	635	186.72	118567.2
30:12:022050:113	632	186.9	118120.8
30:12:022050:114	612	188.17	115160.04
30:12:022050:115	606	188.56	114267.36
30:12:022050:116	621	187.59	116493.39
30:12:022050:117	640	186.41	119302.4
30:12:022050:118	687	183.65	126167.55
30:12:022050:119	626	187.28	117237.28
30:12:022050:120	574	190.72	109473.28
30:12:022050:121	632	186.9	118120.8
30:12:022050:122	590	189.62	111875.8
30:12:022050:125	618	187.78	116048.04
30:12:022050:127	599	189.02	113222.98
30:12:022050:129	611	188.23	115008.53
30:12:022050:13	621	187.59	116493.39
30:12:022050:130	582	190.16	110673.12
30:12:022050:131	624	187.4	116937.6
30:12:022050:132	636	186.65	118709.4
30:12:022050:134	604	188.69	113968.76
30:12:022050:135	797	178.01	141873.97
30:12:022050:136	638	186.53	119006.14
30:12:022050:137	782	178.73	139766.86
30:12:022050:138	835	176.28	147193.8
30:12:022050:139	636	186.65	118709.4
30:12:022050:14	626	187.28	117237.28
30:12:022050:140	593	189.42	112326.06
30:12:022050:141	640	186.41	119302.4
30:12:022050:142	644	186.16	119887.04
30:12:022050:143	650	185.8	120770
30:12:022050:144	639	186.47	119154.33
30:12:022050:145	791	178.3	141035.3
30:12:022050:146	645	186.1	120034.5
30:12:022050:147	642	186.29	119598.18
30:12:022050:148	577	190.51	109924.27
30:12:022050:15	620	187.65	116343
30:12:022050:151	597	189.15	112922.55

30:12:022050:153	584	190.03	110977.52
30:12:022050:154	628	187.15	117530.2
30:12:022050:155	631	186.96	117971.76
30:12:022050:156	656	185.44	121648.64
30:12:022050:157	640	186.41	119302.4
30:12:022050:158	625	187.34	117087.5
30:12:022050:159	613	188.1	115305.3
30:12:022050:16	616	187.91	115752.56
30:12:022050:160	614	188.04	115456.56
30:12:022050:161	638	186.53	119006.14
30:12:022050:162	651	185.74	120916.74
30:12:022050:163	582	190.16	110673.12
30:12:022050:164	616	187.91	115752.56
30:12:022050:165	681	183.99	125297.19
30:12:022050:166	633	186.84	118269.72
30:12:022050:167	601	188.89	113522.89
30:12:022050:168	631	186.96	117971.76
30:12:022050:169	641	186.35	119450.35
30:12:022050:17	631	186.96	117971.76
30:12:022050:170	693	183.32	127040.76
30:12:022050:171	612	188.17	115160.04
30:12:022050:172	610	188.3	114863
30:12:022050:174	649	185.86	120623.14
30:12:022050:175	601	188.89	113522.89
30:12:022050:176	618	187.78	116048.04
30:12:022050:177	626	187.28	117237.28
30:12:022050:178	631	186.96	117971.76
30:12:022050:179	609	188.36	114711.24
30:12:022050:18	645	186.1	120034.5
30:12:022050:180	651	185.74	120916.74
30:12:022050:181	631	186.96	117971.76
30:12:022050:182	637	186.59	118857.83
30:12:022050:183	638	186.53	119006.14
30:12:022050:184	1228	162.57	199635.96
30:12:022050:186	1909	148.18	282875.62
30:12:022050:188	673	184.45	124134.85
30:12:022050:189	668	184.74	123406.32
30:12:022050:19	630	187.03	117828.9
30:12:022050:190	624	187.4	116937.6
30:12:022050:20	606	188.56	114267.36
30:12:022050:21	611	188.23	115008.53
30:12:022050:22	576	190.58	109774.08
30:12:022050:23	618	187.78	116048.04
30:12:022050:24	629	187.09	117679.61
30:12:022050:25	580	190.3	110374
30:12:022050:26	621	187.59	116493.39
30:12:022050:27	615	187.97	115601.55
30:12:022050:28	604	188.69	113968.76
30:12:022050:29	620	187.65	116343
30:12:022050:3	602	188.82	113669.64

30:12:022050:30	644	186.16	119887.04
30:12:022050:313	621	187.59	116493.39
30:12:022050:314	606	188.56	114267.36
30:12:022050:32	677	184.22	124716.94
30:12:022050:320	608	188.43	114565.44
30:12:022050:321	608	188.43	114565.44
30:12:022050:322	539	193.25	104161.75
30:12:022050:323	822	176.86	145378.92
30:12:022050:327	1104	166.24	183528.96
30:12:022050:33	650	185.8	120770
30:12:022050:34	582	190.16	110673.12
30:12:022050:35	626	187.28	117237.28
30:12:022050:36	617	187.85	115903.45
30:12:022050:37	722	181.75	131223.5
30:12:022050:38	624	187.4	116937.6
30:12:022050:39	660	185.21	122238.6
30:12:022050:4	608	188.43	114565.44
30:12:022050:40	609	188.36	114711.24
30:12:022050:42	623	187.46	116787.58
30:12:022050:43	629	187.09	117679.61
30:12:022050:44	619	187.72	116198.68
30:12:022050:45	605	188.62	114115.1
30:12:022050:46	738	180.91	133511.58
30:12:022050:47	589	189.69	111727.41
30:12:022050:48	615	187.97	115601.55
30:12:022050:5	15718	184.7	2903114.6
30:12:022050:50	609	188.36	114711.24
30:12:022050:51	628	187.15	117530.2
30:12:022050:52	619	187.72	116198.68
30:12:022050:54	618	187.78	116048.04
30:12:022050:55	617	187.85	115903.45
30:12:022050:56	620	187.65	116343
30:12:022050:57	610	188.3	114863
30:12:022050:58	626	187.28	117237.28
30:12:022050:59	615	187.97	115601.55
30:12:022050:6	605	188.62	114115.1
30:12:022050:60	623	187.46	116787.58
30:12:022050:61	614	188.04	115456.56
30:12:022050:62	627	187.21	117380.67
30:12:022050:63	636	186.65	118709.4
30:12:022050:64	601	188.89	113522.89
30:12:022050:65	591	189.55	112024.05
30:12:022050:66	603	188.75	113816.25
30:12:022050:67	684	183.82	125732.88
30:12:022050:68	634	186.78	118418.52
30:12:022050:69	731	181.28	132515.68
30:12:022050:7	621	187.59	116493.39
30:12:022050:70	641	186.35	119450.35
30:12:022050:71	644	186.16	119887.04
30:12:022050:72	624	187.4	116937.6

30:12:022050:73	621	187.59	116493.39
30:12:022050:74	590	189.62	111875.8
30:12:022050:75	614	188.04	115456.56
30:12:022050:76	622	187.53	116643.66
30:12:022050:77	675	184.34	124429.5
30:12:022050:78	626	187.28	117237.28
30:12:022050:79	656	185.44	121648.64
30:12:022050:8	616	187.91	115752.56
30:12:022050:80	600	188.95	113370
30:12:022050:81	676	184.28	124573.28
30:12:022050:83	607	188.49	114413.43
30:12:022050:84	622	187.53	116643.66
30:12:022050:85	636	186.65	118709.4
30:12:022050:86	596	189.22	112775.12
30:12:022050:87	590	189.62	111875.8
30:12:022050:88	622	187.53	116643.66
30:12:022050:89	621	187.59	116493.39
30:12:022050:90	651	185.74	120916.74
30:12:022050:91	651	185.74	120916.74
30:12:022050:92	647	185.98	120329.06
30:12:022050:93	665	184.91	122965.15
30:12:022050:94	611	188.23	115008.53
30:12:022050:95	668	184.74	123406.32
30:12:022050:96	639	186.47	119154.33
30:12:022050:97	595	189.28	112621.6
30:12:022050:98	617	187.85	115903.45
30:12:022050:99	618	187.78	116048.04
30:12:022051:1	162563	63.43	10311371.09
30:12:022051:121	595	206.05	122599.75
30:12:022051:122	595	206.05	122599.75
30:12:022051:123	602	205.54	123735.08
30:12:022051:124	596	205.98	122764.08
30:12:022051:125	599	205.76	123250.24
30:12:022051:126	601	205.62	123577.62
30:12:022051:127	603	205.47	123898.41
30:12:022051:128	605	205.33	124224.65
30:12:022051:129	612	204.83	125355.96
30:12:022051:130	610	204.98	125037.8
30:12:022051:131	592	206.27	122111.84
30:12:022051:132	602	205.54	123735.08
30:12:022051:133	595	206.05	122599.75
30:12:022051:134	596	205.98	122764.08
30:12:022051:135	596	205.98	122764.08
30:12:022051:136	596	205.98	122764.08
30:12:022051:137	595	206.05	122599.75
30:12:022051:138	594	206.12	122435.28
30:12:022051:139	593	206.2	122276.6
30:12:022051:140	589	206.49	121622.61
30:12:022051:141	589	206.49	121622.61
30:12:022051:142	588	206.56	121457.28

30:12:022051:143	597	205.9	122922.3
30:12:022051:144	595	206.05	122599.75
30:12:022051:145	602	205.54	123735.08
30:12:022051:146	596	205.98	122764.08
30:12:022051:147	599	205.76	123250.24
30:12:022051:148	601	205.62	123577.62
30:12:022051:149	603	205.47	123898.41
30:12:022051:150	606	205.26	124387.56
30:12:022051:151	612	204.83	125355.96
30:12:022051:152	609	205.05	124875.45
30:12:022051:153	590	206.42	121787.8
30:12:022051:154	599	205.76	123250.24
30:12:022051:155	594	206.12	122435.28
30:12:022051:156	595	206.05	122599.75
30:12:022051:157	596	205.98	122764.08
30:12:022051:158	595	206.05	122599.75
30:12:022051:159	595	206.05	122599.75
30:12:022051:160	594	206.12	122435.28
30:12:022051:161	593	206.2	122276.6
30:12:022051:162	589	206.49	121622.61
30:12:022051:163	589	206.49	121622.61
30:12:022051:164	583	206.93	120640.19
30:12:022051:165	601	205.62	123577.62
30:12:022051:166	595	206.05	122599.75
30:12:022051:167	602	205.54	123735.08
30:12:022051:168	597	205.9	122922.3
30:12:022051:169	599	205.76	123250.24
30:12:022051:170	601	205.62	123577.62
30:12:022051:171	604	205.4	124061.6
30:12:022051:172	605	205.33	124224.65
30:12:022051:173	612	204.83	125355.96
30:12:022051:174	603	205.47	123898.41
30:12:022051:175	592	206.27	122111.84
30:12:022051:176	603	205.47	123898.41
30:12:022051:177	595	206.05	122599.75
30:12:022051:178	595	206.05	122599.75
30:12:022051:179	596	205.98	122764.08
30:12:022051:180	596	205.98	122764.08
30:12:022051:181	595	206.05	122599.75
30:12:022051:182	594	206.12	122435.28
30:12:022051:183	592	206.27	122111.84
30:12:022051:184	590	206.42	121787.8
30:12:022051:185	589	206.49	121622.61
30:12:022051:186	580	207.16	120152.8
30:12:022051:187	606	205.26	124387.56
30:12:022051:188	595	206.05	122599.75
30:12:022051:189	602	205.54	123735.08
30:12:022051:190	596	205.98	122764.08
30:12:022051:191	599	205.76	123250.24
30:12:022051:192	600	205.69	123414

30:12:022051:193	604	205.4	124061.6
30:12:022051:194	605	205.33	124224.65
30:12:022051:195	612	204.83	125355.96
30:12:022051:196	610	204.98	125037.8
30:12:022051:197	592	206.27	122111.84
30:12:022051:198	612	204.83	125355.96
30:12:022051:199	594	206.12	122435.28
30:12:022051:200	595	206.05	122599.75
30:12:022051:201	596	205.98	122764.08
30:12:022051:202	596	205.98	122764.08
30:12:022051:203	595	206.05	122599.75
30:12:022051:204	594	206.12	122435.28
30:12:022051:205	593	206.2	122276.6
30:12:022051:206	589	206.49	121622.61
30:12:022051:207	589	206.49	121622.61
30:12:022051:208	588	206.56	121457.28
30:12:022051:209	609	205.05	124875.45
30:12:022051:210	595	206.05	122599.75
30:12:022051:211	602	205.54	123735.08
30:12:022051:212	596	205.98	122764.08
30:12:022051:213	600	205.69	123414
30:12:022051:214	601	205.62	123577.62
30:12:022051:215	603	205.47	123898.41
30:12:022051:216	605	205.33	124224.65
30:12:022051:217	612	204.83	125355.96
30:12:022051:218	610	204.98	125037.8
30:12:022051:219	595	206.05	122599.75
30:12:022051:221	596	205.98	122764.08
30:12:022051:222	596	205.98	122764.08
30:12:022051:223	596	205.98	122764.08
30:12:022051:224	595	206.05	122599.75
30:12:022051:225	592	206.27	122111.84
30:12:022051:226	594	206.12	122435.28
30:12:022051:227	590	206.42	121787.8
30:12:022051:228	589	206.49	121622.61
30:12:022051:229	595	206.05	122599.75
30:12:022051:230	602	205.54	123735.08
30:12:022051:232	597	205.9	122922.3
30:12:022051:233	599	205.76	123250.24
30:12:022051:234	600	205.69	123414
30:12:022051:235	603	205.47	123898.41
30:12:022051:236	606	205.26	124387.56
30:12:022051:237	612	204.83	125355.96
30:12:022051:238	610	204.98	125037.8
30:12:022051:239	595	206.05	122599.75
30:12:022051:240	596	205.98	122764.08
30:12:022051:241	596	205.98	122764.08
30:12:022051:243	596	205.98	122764.08
30:12:022051:244	595	206.05	122599.75
30:12:022051:245	582	207.01	120479.82

30:12:022051:246	601	205.62	123577.62
30:12:022051:247	590	206.42	121787.8
30:12:022051:248	589	206.49	121622.61
30:12:022051:249	595	206.05	122599.75
30:12:022051:250	602	205.54	123735.08
30:12:022051:251	596	205.98	122764.08
30:12:022051:252	599	205.76	123250.24
30:12:022051:254	601	205.62	123577.62
30:12:022051:255	603	205.47	123898.41
30:12:022051:256	605	205.33	124224.65
30:12:022051:257	612	204.83	125355.96
30:12:022051:258	610	204.98	125037.8
30:12:022051:259	595	206.05	122599.75
30:12:022051:260	596	205.98	122764.08
30:12:022051:261	595	206.05	122599.75
30:12:022051:262	596	205.98	122764.08
30:12:022051:263	595	206.05	122599.75
30:12:022051:265	594	206.12	122435.28
30:12:022051:266	592	206.27	122111.84
30:12:022051:267	590	206.42	121787.8
30:12:022051:268	589	206.49	121622.61
30:12:022051:269	595	206.05	122599.75
30:12:022051:270	602	205.54	123735.08
30:12:022051:271	596	205.98	122764.08
30:12:022051:272	599	205.76	123250.24
30:12:022051:273	601	205.62	123577.62
30:12:022051:274	603	205.47	123898.41
30:12:022051:276	606	205.26	124387.56
30:12:022051:277	612	204.83	125355.96
30:12:022051:278	610	204.98	125037.8
30:12:022051:279	594	206.12	122435.28
30:12:022051:280	595	206.05	122599.75
30:12:022051:281	596	205.98	122764.08
30:12:022051:282	596	205.98	122764.08
30:12:022051:283	595	206.05	122599.75
30:12:022051:284	593	206.2	122276.6
30:12:022051:285	593	206.2	122276.6
30:12:022051:287	590	206.42	121787.8
30:12:022051:288	589	206.49	121622.61
30:12:022051:289	595	206.05	122599.75
30:12:022051:290	602	205.54	123735.08
30:12:022051:291	597	205.9	122922.3
30:12:022051:292	599	205.76	123250.24
30:12:022051:293	601	205.62	123577.62
30:12:022051:294	603	205.47	123898.41
30:12:022051:295	605	205.33	124224.65
30:12:022051:296	612	204.83	125355.96
30:12:022051:298	610	204.98	125037.8
30:12:022051:299	595	206.05	122599.75
30:12:022051:3	600	205.69	123414

30:12:022051:300	596	205.98	122764.08
30:12:022051:301	596	205.98	122764.08
30:12:022051:302	596	205.98	122764.08
30:12:022051:303	596	205.98	122764.08
30:12:022051:304	593	206.2	122276.6
30:12:022051:305	593	206.2	122276.6
30:12:022051:306	590	206.42	121787.8
30:12:022051:307	589	206.49	121622.61
30:12:022051:308	595	206.05	122599.75
30:12:022051:309	595	206.05	122599.75
30:12:022051:310	596	205.98	122764.08
30:12:022051:311	596	205.98	122764.08
30:12:022051:312	460	210.37	96770.2
30:12:022051:4	600	205.69	123414
30:12:022051:5	600	205.69	123414
30:12:022051:6	600	205.69	123414
30:12:022051:7	600	205.69	123414
30:12:022051:8	600	205.69	123414
30:12:022051:9	600	205.69	123414
30:12:022052:10	600	216.51	129906
30:12:022052:11	600	216.51	129906
30:12:022052:12	600	216.51	129906
30:12:022052:122	622	214.88	133655.36
30:12:022052:13	600	216.51	129906
30:12:022052:14	600	216.51	129906
30:12:022052:143	614	215.46	132292.44
30:12:022052:15	600	216.51	129906
30:12:022052:155	608	215.91	131273.28
30:12:022052:16	600	216.51	129906
30:12:022052:169	644	213.32	137378.08
30:12:022052:17	600	216.51	129906
30:12:022052:18	600	216.51	129906
30:12:022052:180	618	215.17	132975.06
30:12:022052:181	607	215.98	131099.86
30:12:022052:19	600	216.51	129906
30:12:022052:196	753	206.42	155434.26
30:12:022052:197	762	205.91	156903.42
30:12:022052:2	7681	126.75	973566.75
30:12:022052:20	600	216.51	129906
30:12:022052:201	876	199.97	175173.72
30:12:022052:202	859	200.79	172478.61
30:12:022052:21	600	216.51	129906
30:12:022052:22	600	216.51	129906
30:12:022052:223	1077	191.48	206223.96
30:12:022052:227	1077	191.48	206223.96
30:12:022052:23	600	216.51	129906
30:12:022052:234	545	220.93	120406.85
30:12:022052:24	600	216.51	129906
30:12:022052:25	600	216.51	129906
30:12:022052:26	600	216.51	129906

30:12:022052:30	600	216.51	129906
30:12:022052:31	600	216.51	129906
30:12:022052:32	600	216.51	129906
30:12:022052:320	599	216.59	129737.41
30:12:022052:321	598	216.66	129562.68
30:12:022052:325	599	216.59	129737.41
30:12:022052:327	599	216.59	129737.41
30:12:022052:328	586	217.59	127507.74
30:12:022052:329	887	199.45	176912.15
30:12:022052:33	600	216.51	129906
30:12:022052:330	871	200.21	174382.91
30:12:022052:331	567	219.1	124229.7
30:12:022052:332	794	204.14	162087.16
30:12:022052:333	1025	193.48	198317
30:12:022052:334	571	218.77	124917.67
30:12:022052:335	592	217.12	128535.04
30:12:022052:336	1191	187.48	223288.68
30:12:022052:337	596	216.81	129218.76
30:12:022052:338	601	216.43	130074.43
30:12:022052:339	592	217.12	128535.04
30:12:022052:340	592	217.12	128535.04
30:12:022052:341	585	217.66	127331.1
30:12:022052:342	1194	187.38	223731.72
30:12:022052:343	598	216.66	129562.68
30:12:022052:344	593	217.04	128704.72
30:12:022052:345	1195	187.34	223871.3
30:12:022052:346	592	217.12	128535.04
30:12:022052:347	597	216.74	129393.78
30:12:022052:348	602	216.36	130248.72
30:12:022052:349	601	216.43	130074.43
30:12:022052:35	600	216.51	129906
30:12:022052:350	600	216.51	129906
30:12:022052:351	595	216.89	129049.55
30:12:022052:352	1199	187.21	224464.79
30:12:022052:353	600	216.51	129906
30:12:022052:355	649	212.97	138217.53
30:12:022052:356	600	216.51	129906
30:12:022052:357	626	214.59	134333.34
30:12:022052:358	604	216.21	130590.84
30:12:022052:359	602	216.36	130248.72
30:12:022052:360	608	215.91	131273.28
30:12:022052:361	608	215.91	131273.28
30:12:022052:362	608	215.91	131273.28
30:12:022052:363	1100	190.63	209693
30:12:022052:364	1099	190.67	209546.33
30:12:022052:365	610	215.76	131613.6
30:12:022052:366	597	216.74	129393.78
30:12:022052:367	600	216.51	129906
30:12:022052:368	624	214.73	133991.52
30:12:022052:369	607	215.98	131099.86

30:12:022052:370	598	216.66	129562.68
30:12:022052:371	730	207.77	151672.1
30:12:022052:372	630	214.3	135009
30:12:022052:373	1000	194.49	194490
30:12:022052:374	1000	194.49	194490
30:12:022052:375	1000	194.49	194490
30:12:022052:376	647	213.11	137882.17
30:12:022052:377	637	213.81	136196.97
30:12:022052:378	576	218.37	125781.12
30:12:022052:38	600	216.51	129906
30:12:022052:39	600	216.51	129906
30:12:022052:40	600	216.51	129906
30:12:022052:415	608	215.91	131273.28
30:12:022052:416	706	209.24	147723.44
30:12:022052:417	608	215.91	131273.28
30:12:022052:418	611	215.68	131780.48
30:12:022052:419	870	200.26	174226.2
30:12:022052:42	600	216.51	129906
30:12:022052:420	632	214.16	135349.12
30:12:022052:421	640	213.59	136697.6
30:12:022052:422	897	198.98	178485.06
30:12:022052:423	712	208.87	148715.44
30:12:022052:424	927	197.61	183184.47
30:12:022052:425	591	217.2	128365.2
30:12:022052:426	1170	188.18	220170.6
30:12:022052:427	950	196.59	186760.5
30:12:022052:428	1124	189.77	213301.48
30:12:022052:429	625	214.66	134162.5
30:12:022052:430	591	217.2	128365.2
30:12:022052:431	593	217.04	128704.72
30:12:022052:432	612	215.61	131953.32
30:12:022052:433	610	215.76	131613.6
30:12:022052:434	606	216.06	130932.36
30:12:022052:435	616	215.32	132637.12
30:12:022052:436	594	216.97	128880.18
30:12:022052:437	604	216.21	130590.84
30:12:022052:438	1181	187.81	221803.61
30:12:022052:439	754	206.37	155602.98
30:12:022052:440	619	215.1	133146.9
30:12:022052:441	906	198.56	179895.36
30:12:022052:442	627	214.52	134504.04
30:12:022052:443	579	218.14	126303.06
30:12:022052:444	1182	187.78	221955.96
30:12:022052:445	586	217.59	127507.74
30:12:022052:447	579	218.14	126303.06
30:12:022052:448	658	212.35	139726.3
30:12:022052:449	616	215.32	132637.12
30:12:022052:450	1151	188.83	217343.33
30:12:022052:451	573	218.61	125263.53
30:12:022052:452	656	212.49	139393.44

30:12:022052:453	617	215.24	132803.08
30:12:022052:454	594	216.97	128880.18
30:12:022052:455	589	217.35	128019.15
30:12:022052:456	596	216.81	129218.76
30:12:022052:457	596	216.81	129218.76
30:12:022052:458	610	215.76	131613.6
30:12:022052:459	630	214.3	135009
30:12:022052:460	772	205.35	158530.2
30:12:022052:461	633	214.09	135518.97
30:12:022052:462	622	214.88	133655.36
30:12:022052:463	1171	188.14	220311.94
30:12:022052:464	1054	192.35	202736.9
30:12:022052:465	575	218.45	125608.75
30:12:022052:466	618	215.17	132975.06
30:12:022052:467	602	216.36	130248.72
30:12:022052:468	1197	187.28	224174.16
30:12:022052:469	607	215.98	131099.86
30:12:022052:470	598	216.66	129562.68
30:12:022052:471	589	217.35	128019.15
30:12:022052:472	593	217.04	128704.72
30:12:022052:473	560	219.67	123015.2
30:12:022052:474	778	205.01	159497.78
30:12:022052:475	606	216.06	130932.36
30:12:022052:476	617	215.24	132803.08
30:12:022052:477	632	214.16	135349.12
30:12:022052:478	625	214.66	134162.5
30:12:022052:479	612	215.61	131953.32
30:12:022052:48	600	216.51	129906
30:12:022052:480	790	204.36	161444.4
30:12:022052:481	889	199.35	177222.15
30:12:022052:482	929	197.52	183496.08
30:12:022052:483	601	216.43	130074.43
30:12:022052:484	604	216.21	130590.84
30:12:022052:485	606	216.06	130932.36
30:12:022052:486	1123	189.81	213156.63
30:12:022052:487	607	215.98	131099.86
30:12:022052:488	631	214.23	135179.13
30:12:022052:489	610	215.76	131613.6
30:12:022052:490	583	217.82	126989.06
30:12:022052:491	634	214.02	135688.68
30:12:022052:492	607	215.98	131099.86
30:12:022052:493	627	214.52	134504.04
30:12:022052:494	1169	188.21	220017.49
30:12:022052:495	1183	187.74	222096.42
30:12:022052:496	693	210.06	145571.58
30:12:022052:497	1165	188.35	219427.75
30:12:022052:498	1266	185.09	234323.94
30:12:022052:5	600	216.51	129906
30:12:022052:500	600	216.51	129906
30:12:022052:501	600	216.51	129906

30:12:022052:502	600	216.51	129906
30:12:022052:503	1084	191.22	207282.48
30:12:022052:504	908	198.47	180210.76
30:12:022052:505	629	214.37	134838.73
30:12:022052:506	600	216.51	129906
30:12:022052:507	611	215.68	131780.48
30:12:022052:508	571	218.77	124917.67
30:12:022052:509	584	217.74	127160.16
30:12:022052:510	578	218.21	126125.38
30:12:022052:511	631	214.23	135179.13
30:12:022052:512	687	210.44	144572.28
30:12:022052:513	675	211.22	142573.5
30:12:022052:514	603	216.28	130416.84
30:12:022052:515	607	215.98	131099.86
30:12:022052:516	604	216.21	130590.84
30:12:022052:517	564	219.34	123707.76
30:12:022052:518	603	216.28	130416.84
30:12:022052:519	604	216.21	130590.84
30:12:022052:520	600	216.51	129906
30:12:022052:521	600	216.51	129906
30:12:022052:522	600	216.51	129906
30:12:022052:523	600	216.51	129906
30:12:022052:524	592	217.12	128535.04
30:12:022052:525	895	199.07	178167.65
30:12:022052:526	1273	184.87	235339.51
30:12:022052:527	699	209.68	146566.32
30:12:022052:528	1186	187.64	222541.04
30:12:022052:529	600	216.51	129906
30:12:022052:530	586	217.59	127507.74
30:12:022052:531	600	216.51	129906
30:12:022052:532	621	214.95	133483.95
30:12:022052:533	639	213.66	136528.74
30:12:022052:534	782	204.79	160145.78
30:12:022052:535	703	209.42	147222.26
30:12:022052:536	602	216.36	130248.72
30:12:022052:537	606	216.06	130932.36
30:12:022052:538	600	216.51	129906
30:12:022052:539	600	216.51	129906
30:12:022052:540	600	216.51	129906
30:12:022052:541	600	216.51	129906
30:12:022052:542	600	216.51	129906
30:12:022052:543	603	216.28	130416.84
30:12:022052:544	600	216.51	129906
30:12:022052:545	595	216.89	129049.55
30:12:022052:546	600	216.51	129906
30:12:022052:547	585	217.66	127331.1
30:12:022052:548	594	216.97	128880.18
30:12:022052:549	591	217.2	128365.2
30:12:022052:550	597	216.74	129393.78
30:12:022052:551	609	215.83	131440.47

30:12:022052:552	1137	189.31	215245.47
30:12:022052:553	613	215.54	132126.02
30:12:022052:554	524	221.44	116034.56
30:12:022052:555	599	216.59	129737.41
30:12:022052:556	1186	187.64	222541.04
30:12:022052:557	597	216.74	129393.78
30:12:022052:558	600	216.51	129906
30:12:022052:559	600	216.51	129906
30:12:022052:560	600	216.51	129906
30:12:022052:561	601	216.43	130074.43
30:12:022052:562	591	217.2	128365.2
30:12:022052:563	591	217.2	128365.2
30:12:022052:564	606	216.06	130932.36
30:12:022052:565	614	215.46	132292.44
30:12:022052:566	673	211.35	142238.55
30:12:022052:567	607	215.98	131099.86
30:12:022052:568	591	217.2	128365.2
30:12:022052:569	711	208.93	148549.23
30:12:022052:570	646	213.18	137714.28
30:12:022052:571	722	208.25	150356.5
30:12:022052:572	600	216.51	129906
30:12:022052:573	597	216.74	129393.78
30:12:022052:574	697	209.8	146230.6
30:12:022052:575	600	216.51	129906
30:12:022052:576	600	478.06	286836
30:12:022052:577	600	216.51	129906
30:12:022052:578	1200	187.18	224616
30:12:022052:579	614	215.46	132292.44
30:12:022052:580	637	213.81	136196.97
30:12:022052:581	1200	187.18	224616
30:12:022052:582	1163	188.42	219132.46
30:12:022052:583	600	216.51	129906
30:12:022052:584	604	216.21	130590.84
30:12:022052:585	620	215.02	133312.4
30:12:022052:586	600	216.51	129906
30:12:022052:587	591	217.2	128365.2
30:12:022052:588	586	217.59	127507.74
30:12:022052:589	594	216.97	128880.18
30:12:022052:59	600	216.51	129906
30:12:022052:590	600	216.51	129906
30:12:022052:591	600	216.51	129906
30:12:022052:592	600	216.51	129906
30:12:022052:593	600	216.51	129906
30:12:022052:594	600	216.51	129906
30:12:022052:595	600	216.51	129906
30:12:022052:598	622	214.88	133655.36
30:12:022052:599	543	221.1	120057.3
30:12:022052:600	644	213.32	137378.08
30:12:022052:601	552	220.33	121622.16
30:12:022052:602	528	221.44	116920.32

30:12:022052:603	585	217.66	127331.1
30:12:022052:604	620	215.02	133312.4
30:12:022052:605	595	216.89	129049.55
30:12:022052:606	597	216.74	129393.78
30:12:022052:607	614	215.46	132292.44
30:12:022052:608	598	216.66	129562.68
30:12:022052:609	597	216.74	129393.78
30:12:022052:610	573	218.61	125263.53
30:12:022052:611	625	214.66	134162.5
30:12:022052:612	600	216.51	129906
30:12:022052:613	600	216.51	129906
30:12:022052:614	612	215.61	131953.32
30:12:022052:615	1190	187.51	223136.9
30:12:022052:616	595	216.89	129049.55
30:12:022052:617	603	216.28	130416.84
30:12:022052:618	586	217.59	127507.74
30:12:022052:619	600	216.51	129906
30:12:022052:623	615	215.39	132464.85
30:12:022052:629	600	216.51	129906
30:12:022052:630	615	215.39	132464.85
30:12:022052:631	593	217.04	128704.72
30:12:022052:633	599	216.59	129737.41
30:12:022052:634	596	216.81	129218.76
30:12:022052:635	600	216.51	129906
30:12:022052:636	600	216.51	129906
30:12:022052:638	590	217.27	128189.3
30:12:022052:639	609	215.83	131440.47
30:12:022052:640	600	216.51	129906
30:12:022052:641	600	216.51	129906
30:12:022052:642	600	216.51	129906
30:12:022052:643	600	216.51	129906
30:12:022052:644	600	216.51	129906
30:12:022052:645	7485	213.44	1597598.4
30:12:022052:646	612	215.61	131953.32
30:12:022052:647	805	203.55	163857.75
30:12:022052:648	553	220.25	121798.25
30:12:022052:649	599	216.59	129737.41
30:12:022052:650	688	210.38	144741.44
30:12:022052:651	642	213.45	137034.9
30:12:022052:652	596	216.81	129218.76
30:12:022052:653	551	220.42	121451.42
30:12:022052:654	960	196.16	188313.6
30:12:022052:655	546	220.84	120578.64
30:12:022052:656	584	217.74	127160.16
30:12:022052:657	616	215.32	132637.12
30:12:022052:658	642	213.45	137034.9
30:12:022052:659	608	215.91	131273.28
30:12:022052:660	551	220.42	121451.42
30:12:022052:661	572	218.69	125090.68
30:12:022052:662	591	217.2	128365.2

30:12:022052:663	578	218.21	126125.38
30:12:022052:664	582	217.9	126817.8
30:12:022052:665	1198	187.25	224325.5
30:12:022052:666	599	216.59	129737.41
30:12:022052:667	614	215.46	132292.44
30:12:022052:668	599	216.59	129737.41
30:12:022052:669	576	218.37	125781.12
30:12:022052:671	600	216.51	129906
30:12:022052:672	589	217.35	128019.15
30:12:022052:674	635	213.95	135858.25
30:12:022052:675	634	214.02	135688.68
30:12:022052:676	600	216.51	129906
30:12:022052:677	1202	187.11	224906.22
30:12:022052:678	600	216.51	129906
30:12:022052:679	600	216.51	129906
30:12:022052:680	616	215.32	132637.12
30:12:022052:681	600	216.51	129906
30:12:022052:682	610	215.76	131613.6
30:12:022052:683	600	216.51	129906
30:12:022052:684	628	214.45	134674.6
30:12:022052:685	905	198.61	179742.05
30:12:022052:686	600	216.51	129906
30:12:022052:687	584	217.74	127160.16
30:12:022052:688	618	215.17	132975.06
30:12:022052:690	600	216.51	129906
30:12:022052:691	1206	186.98	225497.88
30:12:022052:692	572	218.69	125090.68
30:12:022052:693	621	214.95	133483.95
30:12:022052:694	633	214.09	135518.97
30:12:022052:695	607	215.98	131099.86
30:12:022052:696	890	199.3	177377
30:12:022052:697	637	213.81	136196.97
30:12:022052:698	712	208.87	148715.44
30:12:022052:699	620	215.02	133312.4
30:12:022052:700	634	214.02	135688.68
30:12:022052:701	620	215.02	133312.4
30:12:022052:702	1176	187.98	221064.48
30:12:022052:703	1147	188.96	216737.12
30:12:022052:704	601	216.43	130074.43
30:12:022052:705	600	216.51	129906
30:12:022052:706	600	216.51	129906
30:12:022052:707	600	216.51	129906
30:12:022052:708	625	214.66	134162.5
30:12:022052:709	606	216.06	130932.36
30:12:022052:710	605	216.13	130758.65
30:12:022052:711	600	216.51	129906
30:12:022052:712	637	213.81	136196.97
30:12:022052:713	586	217.59	127507.74
30:12:022052:714	614	215.46	132292.44
30:12:022052:715	600	216.51	129906

30:12:022052:716	600	216.51	129906
30:12:022052:717	601	216.43	130074.43
30:12:022052:718	601	216.43	130074.43
30:12:022052:719	600	216.51	129906
30:12:022052:720	601	216.43	130074.43
30:12:022052:721	618	215.17	132975.06
30:12:022052:723	615	215.39	132464.85
30:12:022052:724	615	215.39	132464.85
30:12:022052:725	903	198.7	179426.1
30:12:022052:726	902	198.74	179263.48
30:12:022052:727	600	216.51	129906
30:12:022052:728	623	214.81	133826.63
30:12:022052:729	623	214.81	133826.63
30:12:022052:730	615	215.39	132464.85
30:12:022052:731	602	216.36	130248.72
30:12:022052:732	611	215.68	131780.48
30:12:022052:733	600	216.51	129906
30:12:022052:734	602	216.36	130248.72
30:12:022052:735	600	216.51	129906
30:12:022052:736	821	202.71	166424.91
30:12:022052:737	601	216.43	130074.43
30:12:022052:738	599	216.59	129737.41
30:12:022052:739	832	202.14	168180.48
30:12:022052:740	608	215.91	131273.28
30:12:022052:741	600	216.51	129906
30:12:022052:742	600	216.51	129906
30:12:022052:743	600	216.51	129906
30:12:022052:744	581	217.98	126646.38
30:12:022052:747	642	213.45	137034.9
30:12:022052:749	576	218.37	125781.12
30:12:022052:750	627	214.52	134504.04
30:12:022052:751	624	214.73	133991.52
30:12:022052:752	627	214.52	134504.04
30:12:022052:753	600	216.51	129906
30:12:022052:754	1155	188.69	217936.95
30:12:022052:755	601	216.43	130074.43
30:12:022052:756	600	216.51	129906
30:12:022052:757	608	215.91	131273.28
30:12:022052:758	615	215.39	132464.85
30:12:022052:759	600	216.51	129906
30:12:022052:760	600	216.51	129906
30:12:022052:761	618	215.17	132975.06
30:12:022052:762	623	214.81	133826.63
30:12:022052:763	600	216.51	129906
30:12:022052:764	600	216.51	129906
30:12:022052:765	600	216.51	129906
30:12:022052:766	604	216.21	130590.84
30:12:022052:767	1172	188.11	220464.92
30:12:022052:768	900	198.84	178956
30:12:022052:769	613	215.54	132126.02

30:12:022052:770	568	219.02	124403.36
30:12:022052:771	617	215.24	132803.08
30:12:022052:772	608	215.91	131273.28
30:12:022052:773	980	195.31	191403.8
30:12:022052:774	1416	207.95	294457.2
30:12:022052:775	4051	211.73	857718.23
30:12:022052:776	62	214.56	13302.72
30:12:022052:777	972	208.22	202389.84
30:12:022052:778	5146	207.46	1067589.16
30:12:022052:779	600	216.51	129906
30:12:022052:780	600	216.51	129906
30:12:022052:781	633	214.09	135518.97
30:12:022052:784	603	216.28	130416.84
30:12:022052:787	632	214.16	135349.12
30:12:022052:791	446000	54.02	24092920
30:12:022052:792	606	216.06	130932.36
30:12:022052:794	2552	159.75	407682
30:12:022052:795	831	202.2	168028.2
30:12:022052:796	573	218.61	125263.53
30:12:022052:797	631	214.23	135179.13
30:12:022052:798	600	216.51	129906
30:12:022052:799	1261	185.24	233587.64
30:12:022052:800	1096	190.78	209094.88
30:12:022052:801	600	216.51	129906
30:12:022052:803	645	213.25	137546.25
30:12:022052:804	623	214.81	133826.63
30:12:022052:805	507	221.44	112270.08
30:12:022052:806	866	200.45	173589.7
30:12:022052:807	942	196.94	185517.48
30:12:022052:808	900	198.84	178956
30:12:022052:809	697	209.8	146230.6
30:12:022052:810	603	216.28	130416.84
30:12:022052:811	13158	113.2	1489485.6
30:12:022052:812	582	217.9	126817.8
30:12:022052:923	623	214.81	133826.63
30:12:022052:924	900	198.84	178956
30:12:022052:925	596	216.81	129218.76
30:12:022052:926	610	215.76	131613.6
30:12:022052:927	1192	187.44	223428.48
30:12:022052:928	615	215.39	132464.85
30:12:022052:929	642	213.45	137034.9
30:12:022052:931	625	214.66	134162.5
30:12:022052:932	1200	187.18	224616
30:12:022052:942	647	213.11	137882.17
30:12:022052:944	680	210.89	143405.2
30:12:022052:948	612	215.61	131953.32
30:12:022052:949	588	217.43	127848.84
30:12:022052:950	609	215.83	131440.47
30:12:022052:951	600	216.51	129906
30:12:022052:952	590	217.27	128189.3

30:12:022052:954	550	220.5	121275
30:12:022052:956	622	214.88	133655.36
30:12:022052:966	635	213.95	135858.25
30:12:022052:967	625	214.66	134162.5
30:12:022052:969	565	219.26	123881.9
30:12:022052:971	636	213.88	136027.68
30:12:022052:972	637	213.81	136196.97
30:12:022052:973	589	217.35	128019.15
30:12:022052:974	560	219.67	123015.2
30:12:022052:975	568	219.02	124403.36
30:12:022052:977	1284	184.54	236949.36
30:12:022052:978	586	217.59	127507.74
30:12:022052:982	628	214.45	134674.6
30:12:022053:1	55478	60.04	3330899.12
30:12:022053:113	595	155.61	92587.95
30:12:022053:114	599	155.39	93078.61
30:12:022053:115	601	155.28	93323.28
30:12:022053:116	599	155.39	93078.61
30:12:022053:117	602	155.22	93442.44
30:12:022053:118	601	155.28	93323.28
30:12:022053:119	540	158.81	85757.4
30:12:022053:120	596	155.55	92707.8
30:12:022053:121	599	155.39	93078.61
30:12:022053:122	599	155.39	93078.61
30:12:022053:123	594	155.66	92462.04
30:12:022053:124	495	158.87	78640.65
30:12:022053:125	599	155.39	93078.61
30:12:022053:126	594	155.66	92462.04
30:12:022053:127	526	158.87	83565.62
30:12:022053:128	594	155.66	92462.04
30:12:022053:129	549	158.26	86884.74
30:12:022053:130	594	155.66	92462.04
30:12:022053:131	572	156.9	89746.8
30:12:022053:132	594	155.66	92462.04
30:12:022053:133	585	156.16	91353.6
30:12:022053:134	594	155.66	92462.04
30:12:022053:135	586	156.1	91474.6
30:12:022053:136	601	155.28	93323.28
30:12:022053:137	594	155.66	92462.04
30:12:022053:138	598	155.44	92953.12
30:12:022053:139	594	155.66	92462.04
30:12:022053:140	595	155.61	92587.95
30:12:022053:141	594	155.66	92462.04
30:12:022053:142	594	155.66	92462.04
30:12:022053:143	594	155.66	92462.04
30:12:022053:144	594	155.66	92462.04
30:12:022053:145	594	155.66	92462.04
30:12:022053:146	594	155.66	92462.04
30:12:022053:147	599	155.39	93078.61
30:12:022053:148	594	155.66	92462.04

30:12:022053:149	595	155.61	92587.95
30:12:022053:150	615	154.53	95035.95
30:12:022053:151	621	154.21	95764.41
30:12:022053:152	624	154.06	96133.44
30:12:022053:153	617	154.42	95277.14
30:12:022053:154	626	153.96	96378.96
30:12:022053:155	604	155.12	93692.48
30:12:022053:156	594	155.66	92462.04
30:12:022053:157	594	155.66	92462.04
30:12:022053:158	602	155.22	93442.44
30:12:022053:159	594	155.66	92462.04
30:12:022053:160	594	155.66	92462.04
30:12:022053:161	594	155.66	92462.04
30:12:022053:162	594	155.66	92462.04
30:12:022053:163	594	155.66	92462.04
30:12:022053:164	593	155.72	92341.96
30:12:022053:165	594	155.66	92462.04
30:12:022053:166	589	155.94	91848.66
30:12:022053:167	594	155.66	92462.04
30:12:022053:168	586	156.1	91474.6
30:12:022053:169	602	155.22	93442.44
30:12:022053:170	594	155.66	92462.04
30:12:022053:171	598	155.44	92953.12
30:12:022053:172	594	155.66	92462.04
30:12:022053:173	595	155.61	92587.95
30:12:022053:174	594	155.66	92462.04
30:12:022053:175	594	155.66	92462.04
30:12:022053:176	594	155.66	92462.04
30:12:022053:177	594	155.66	92462.04
30:12:022053:178	594	155.66	92462.04
30:12:022053:179	594	155.66	92462.04
30:12:022053:180	599	155.39	93078.61
30:12:022053:181	594	155.66	92462.04
30:12:022053:182	595	155.61	92587.95
30:12:022053:183	616	154.48	95159.68
30:12:022053:184	622	154.16	95887.52
30:12:022053:185	624	154.06	96133.44
30:12:022053:186	616	154.48	95159.68
30:12:022053:187	627	153.9	96495.3
30:12:022053:188	604	155.12	93692.48
30:12:022053:189	594	155.66	92462.04
30:12:022053:190	594	155.66	92462.04
30:12:022053:191	596	155.55	92707.8
30:12:022053:192	594	155.66	92462.04
30:12:022053:193	594	155.66	92462.04
30:12:022053:194	594	155.66	92462.04
30:12:022053:195	594	155.66	92462.04
30:12:022053:196	594	155.66	92462.04
30:12:022053:197	593	155.72	92341.96
30:12:022053:198	594	155.66	92462.04

30:12:022053:199	589	155.94	91848.66
30:12:022053:200	594	155.66	92462.04
30:12:022053:201	586	156.1	91474.6
30:12:022053:202	599	155.39	93078.61
30:12:022053:203	594	155.66	92462.04
30:12:022053:204	598	155.44	92953.12
30:12:022053:205	594	155.66	92462.04
30:12:022053:206	595	155.61	92587.95
30:12:022053:207	594	155.66	92462.04
30:12:022053:208	594	155.66	92462.04
30:12:022053:209	594	155.66	92462.04
30:12:022053:210	594	155.66	92462.04
30:12:022053:211	594	155.66	92462.04
30:12:022053:212	594	155.66	92462.04
30:12:022053:213	599	155.39	93078.61
30:12:022053:214	594	155.66	92462.04
30:12:022053:215	595	155.61	92587.95
30:12:022053:216	615	154.53	95035.95
30:12:022053:217	621	154.21	95764.41
30:12:022053:218	624	154.06	96133.44
30:12:022053:219	617	154.42	95277.14
30:12:022053:220	627	153.9	96495.3
30:12:022053:221	604	155.12	93692.48
30:12:022053:222	594	155.66	92462.04
30:12:022053:223	598	155.44	92953.12
30:12:022053:224	597	155.5	92833.5
30:12:022053:225	601	155.28	93323.28
30:12:022053:226	594	155.66	92462.04
30:12:022053:227	595	155.61	92587.95
30:12:022053:228	594	155.66	92462.04
30:12:022053:229	593	155.72	92341.96
30:12:022053:230	594	155.66	92462.04
30:12:022053:231	594	155.66	92462.04
30:12:022053:232	594	155.66	92462.04
30:12:022053:233	594	155.66	92462.04
30:12:022053:234	594	155.66	92462.04
30:12:022053:235	594	155.66	92462.04
30:12:022053:236	599	155.39	93078.61
30:12:022053:237	619	154.32	95524.08
30:12:022053:238	622	154.16	95887.52
30:12:022053:239	619	154.32	95524.08
30:12:022053:240	616	154.48	95159.68
30:12:022053:241	602	155.22	93442.44
30:12:022053:242	587	156.05	91601.35
30:12:022053:243	602	155.22	93442.44
30:12:022053:244	601	155.28	93323.28
30:12:022053:245	600	155.33	93198
30:12:022053:246	596	155.55	92707.8
30:12:022053:247	599	155.39	93078.61
30:12:022053:248	599	155.39	93078.61

30:12:022053:249	601	155.28	93323.28
30:12:022053:250	599	155.39	93078.61
30:12:022053:251	600	155.33	93198
30:12:022053:252	602	155.22	93442.44
30:12:022053:253	601	155.28	93323.28
30:12:022053:254	599	155.39	93078.61
30:12:022053:255	596	155.55	92707.8
30:12:022053:256	599	155.39	93078.61
30:12:022053:257	599	155.39	93078.61
30:12:022053:258	601	155.28	93323.28
30:12:022053:259	599	155.39	93078.61
30:12:022053:260	602	155.22	93442.44
30:12:022053:261	602	155.22	93442.44
30:12:022053:262	601	155.28	93323.28
30:12:022053:263	599	155.39	93078.61
30:12:022053:264	596	155.55	92707.8
30:12:022053:265	599	155.39	93078.61
30:12:022053:266	599	155.39	93078.61
30:12:022053:267	602	155.22	93442.44
30:12:022053:268	599	155.39	93078.61
30:12:022053:269	602	155.22	93442.44
30:12:022053:270	601	155.28	93323.28
30:12:022053:271	600	155.33	93198
30:12:022053:272	596	155.55	92707.8
30:12:022053:273	599	155.39	93078.61
30:12:022053:274	599	155.39	93078.61
30:12:022053:275	599	155.39	93078.61
30:12:022053:276	601	155.28	93323.28
30:12:022053:277	599	155.39	93078.61
30:12:022053:278	602	155.22	93442.44
30:12:022053:279	601	155.28	93323.28
30:12:022053:280	600	155.33	93198
30:12:022053:281	596	155.55	92707.8
30:12:022053:282	599	155.39	93078.61
30:12:022053:283	599	155.39	93078.61
30:12:022053:284	602	155.22	93442.44
30:12:022053:285	602	155.22	93442.44
30:12:022053:286	599	155.39	93078.61
30:12:022053:287	602	155.22	93442.44
30:12:022053:288	601	155.28	93323.28
30:12:022053:289	599	155.39	93078.61
30:12:022053:290	596	155.55	92707.8
30:12:022053:291	599	155.39	93078.61
30:12:022053:292	599	155.39	93078.61
30:12:022053:293	601	155.28	93323.28
30:12:022053:294	599	155.39	93078.61
30:12:022053:295	602	155.22	93442.44
30:12:022053:296	602	155.22	93442.44
30:12:022053:297	601	155.28	93323.28
30:12:022053:298	600	155.33	93198

30:12:022053:299	596	155.55	92707.8
30:12:022053:300	599	155.39	93078.61
30:12:022053:301	599	155.39	93078.61
30:12:022053:302	601	155.28	93323.28
30:12:022053:303	599	155.39	93078.61
30:12:022053:304	602	155.22	93442.44
30:12:022053:305	601	155.28	93323.28
30:12:022053:306	600	155.33	93198
30:12:022053:307	600	155.33	93198
30:12:022053:308	596	155.55	92707.8
30:12:022053:309	599	155.39	93078.61
30:12:022053:310	599	155.39	93078.61
30:12:022053:311	601	155.28	93323.28
30:12:022053:312	599	155.39	93078.61
30:12:022053:313	602	155.22	93442.44
30:12:022053:314	601	155.28	93323.28
30:12:022053:315	600	155.33	93198
30:12:022053:316	596	155.55	92707.8
30:12:022053:317	596	155.55	92707.8
30:12:022053:318	599	155.39	93078.61
30:12:022053:319	599	155.39	93078.61
30:12:022053:320	601	155.28	93323.28
30:12:022053:321	599	155.39	93078.61
30:12:022053:322	602	155.22	93442.44
30:12:022053:323	601	155.28	93323.28
30:12:022053:324	600	155.33	93198
30:12:022053:325	596	155.55	92707.8
30:12:022053:326	599	155.39	93078.61
30:12:022053:327	599	155.39	93078.61
30:12:022054:1	628	290.94	182710.32
30:12:022054:10	603	293.43	176938.29
30:12:022054:100	599	293.84	176010.16
30:12:022054:101	606	293.13	177636.78
30:12:022054:102	564	245.97	138727.08
30:12:022054:103	600	293.74	176244
30:12:022054:104	563	297.69	167599.47
30:12:022054:106	628	240.48	151021.44
30:12:022054:107	636	290.17	184548.12
30:12:022054:108	583	244.26	142403.58
30:12:022054:11	677	286.39	193886.03
30:12:022054:110	691	235.7	162868.7
30:12:022054:111	558	298.25	166423.5
30:12:022054:113	688	235.91	162306.08
30:12:022054:114	631	290.65	183400.15
30:12:022054:119	628	290.94	182710.32
30:12:022054:12	600	293.74	176244
30:12:022054:123	615	645.23	396816.45
30:12:022054:125	600	648.58	389148
30:12:022054:126	529	663.35	350912.15
30:12:022054:127	590	294.78	173920.2

30:12:022054:128	636.8	290.09	184729.31
30:12:022054:129	717	282.96	202882.32
30:12:022054:13	566	542.69	307162.54
30:12:022054:130	618	291.92	180406.56
30:12:022054:131	633	290.46	183861.18
30:12:022054:132	611	292.62	178790.82
30:12:022054:133	771	230.34	177592.14
30:12:022054:134	792	265.7	210434.4
30:12:022054:135	691	285.16	197045.56
30:12:022054:136	604	281.26	169881.04
30:12:022054:137	782	277.85	217278.7
30:12:022054:138	623	291.43	181560.89
30:12:022054:139	590	243.65	143753.5
30:12:022054:140	642	277.68	178270.56
30:12:022054:141	601	242.71	145868.71
30:12:022054:142	619	241.21	149308.99
30:12:022054:143	567	235.58	133573.86
30:12:022054:144	629	290.84	182938.36
30:12:022054:149	686	285.59	195914.74
30:12:022054:15	568	297.14	168775.52
30:12:022054:16	556	246.7	137165.2
30:12:022054:162	689	285.33	196592.37
30:12:022054:163	614	292.32	179484.48
30:12:022054:164	748	280.45	209776.6
30:12:022054:166	587	295.1	173223.7
30:12:022054:170	628	290.94	182710.32
30:12:022054:172	662	287.74	190483.88
30:12:022054:175	629	290.84	182938.36
30:12:022054:177	423	300.43	127081.89
30:12:022054:178	406	663.35	269320.1
30:12:022054:180	629	290.84	182938.36
30:12:022054:182	203	300.43	60987.29
30:12:022054:183	210	300.43	63090.3
30:12:022054:184	196	300.43	58884.28
30:12:022054:191	661	287.83	190255.63
30:12:022054:197	660	287.92	190027.2
30:12:022054:198	766	279.05	213752.3
30:12:022054:2	613	292.42	179253.46
30:12:022054:22	641	289.69	185691.29
30:12:022054:24	733	281.65	206449.45
30:12:022054:26	657	288.2	189347.4
30:12:022054:27	610	292.72	178559.2
30:12:022054:28	660	287.92	190027.2
30:12:022054:29	591	294.68	174155.88
30:12:022054:3	602	293.54	176711.08
30:12:022054:31	605	293.23	177404.15
30:12:022054:316	647	289.13	187067.11
30:12:022054:318	60228	111.59	6720842.52
30:12:022054:32	625	291.23	182018.75
30:12:022054:321	580	295.84	171587.2

30:12:022054:323	634	290.36	184088.24
30:12:022054:328	446	300.43	133991.78
30:12:022054:329	690	285.25	196822.5
30:12:022054:33	509	300.43	152918.87
30:12:022054:35	584	295.41	172519.44
30:12:022054:36	629	240.4	151211.6
30:12:022054:37	581	295.73	171819.13
30:12:022054:38	592	294.57	174385.44
30:12:022054:39	591	243.56	143943.96
30:12:022054:4	569	297.03	169010.07
30:12:022054:40	622	291.53	181331.66
30:12:022054:41	581	295.73	171819.13
30:12:022054:42	592	294.57	174385.44
30:12:022054:43	606	647.23	392221.38
30:12:022054:44	597	294.05	175547.85
30:12:022054:45	597	294.05	175547.85
30:12:022054:46	598	293.95	175782.1
30:12:022054:47	590	294.78	173920.2
30:12:022054:48	609	646.56	393755.04
30:12:022054:49	585	295.31	172756.35
30:12:022054:5	611	292.62	178790.82
30:12:022054:50	603	293.43	176938.29
30:12:022054:51	607	647	392729
30:12:022054:53	615	292.22	179715.3
30:12:022054:54	604	293.33	177171.32
30:12:022054:55	627	291.04	182482.08
30:12:022054:56	648	289.03	187291.44
30:12:022054:58	700	284.38	199066
30:12:022054:6	594	294.36	174849.84
30:12:022054:60	617.8	291.94	180360.53
30:12:022054:61	669	287.1	192069.9
30:12:022054:62	635	239.92	152349.2
30:12:022054:63	674.4	286.62	193296.53
30:12:022054:64	620	291.73	180872.6
30:12:022054:65	659	288.01	189798.59
30:12:022054:66	627	291.04	182482.08
30:12:022054:67	639	239.6	153104.4
30:12:022054:68	650	288.85	187752.5
30:12:022054:69	715	283.12	202430.8
30:12:022054:7	607	647	392729
30:12:022054:70	664.4	237.65	157894.66
30:12:022054:71	630	641.97	404441.1
30:12:022054:72	642	289.6	185923.2
30:12:022054:73	601	293.64	176477.64
30:12:022054:75	593	294.47	174620.71
30:12:022054:77	574	245.06	140664.44
30:12:022054:78	599	293.84	176010.16
30:12:022054:79	590	243.65	143753.5
30:12:022054:8	593	294.47	174620.71
30:12:022054:80	616	292.12	179945.92

30:12:022054:81	595	294.26	175084.7
30:12:022054:82	580	295.84	171587.2
30:12:022054:83	584	295.41	172519.44
30:12:022054:85	567	656.33	372139.11
30:12:022054:86	577	296.16	170884.32
30:12:022054:87	594	649.95	386070.3
30:12:022054:89	659	288.01	189798.59
30:12:022054:9	643	289.5	186148.5
30:12:022054:90	600	242.79	145674
30:12:022054:91	703	284.13	199743.39
30:12:022054:92	677	236.71	160252.67
30:12:022054:93	586	295.2	172987.2
30:12:022054:95	569	297.03	169010.07
30:12:022054:97	578	244.7	141436.6
30:12:022054:98	598	293.95	175782.1
30:12:022054:99	552	298.93	165009.36
30:12:022055:1	633.2	236.02	149447.86
30:12:022055:10	700	231.1	161770
30:12:022055:100	680	232.51	158106.8
30:12:022055:101	714	508.14	362811.96
30:12:022055:102	510	244.14	124511.4
30:12:022055:103	890	219.74	195568.6
30:12:022055:104	765	226.83	173524.95
30:12:022055:105	617	237.31	146420.27
30:12:022055:106	935	217.47	203334.45
30:12:022055:107	809	224.18	181361.62
30:12:022055:108	899	219.27	197123.73
30:12:022055:109	1098	464.23	509724.54
30:12:022055:11	550	243.11	133710.5
30:12:022055:110	913	218.56	199545.28
30:12:022055:111	893	219.58	196084.94
30:12:022055:112	946	216.94	205225.24
30:12:022055:113	128	244.14	31249.92
30:12:022055:114	867	487.84	422957.28
30:12:022055:115	924	218.01	201441.24
30:12:022055:116	994	214.69	213401.86
30:12:022055:117	814	494.35	402400.9
30:12:022055:118	868	220.89	191732.52
30:12:022055:119	887	219.89	195042.43
30:12:022055:12	607	238.12	144538.84
30:12:022055:120	881	220.21	194005.01
30:12:022055:121	883	220.1	194348.3
30:12:022055:122	1200	206.37	247644
30:12:022055:123	1200	455.65	546780
30:12:022055:124	1200	206.37	247644
30:12:022055:125	640	235.49	150713.6
30:12:022055:126	1088	210.66	229198.08
30:12:022055:127	1200	206.37	247644
30:12:022055:128	1200	206.37	247644
30:12:022055:129	958	216.36	207272.88

30:12:022055:13	620	237.07	146983.4
30:12:022055:14	612	237.71	145478.52
30:12:022055:157	600	238.7	143220
30:12:022055:159	611	237.8	145295.8
30:12:022055:160	574	531.97	305350.78
30:12:022055:19	679	232.58	157921.82
30:12:022055:194	586	239.89	140575.54
30:12:022055:195	893	219.58	196084.94
30:12:022055:196	1262	204.2	257700.4
30:12:022055:2	584	240.06	140195.04
30:12:022055:208	1260	204.27	257380.2
30:12:022055:210	986	215.06	212049.16
30:12:022055:217	615	237.47	146044.05
30:12:022055:219	548	243.29	133322.92
30:12:022055:227	563	241.92	136200.96
30:12:022055:23	700	231.1	161770
30:12:022055:24	600	238.7	143220
30:12:022055:29	24.2	201.79	4883.32
30:12:022055:3	609	237.96	144917.64
30:12:022055:31	600	238.7	143220
30:12:022055:32	600	238.7	143220
30:12:022055:33	620	237.07	146983.4
30:12:022055:34	827	223.15	184545.05
30:12:022055:36	633	195.09	123491.97
30:12:022055:37	504	201.79	101702.16
30:12:022055:38	598	238.87	142844.26
30:12:022055:4	610	237.88	145106.8
30:12:022055:40	614	237.55	145855.7
30:12:022055:42	585	239.98	140388.3
30:12:022055:43	579	240.5	139249.5
30:12:022055:45	600	238.7	143220
30:12:022055:46	593	239.29	141898.97
30:12:022055:49	602	238.54	143601.08
30:12:022055:5	700	231.1	161770
30:12:022055:50	711	230.35	163778.85
30:12:022055:52	646	518.94	335235.24
30:12:022055:53	594	197.72	117445.68
30:12:022055:54	590	198	116820
30:12:022055:55	613	196.41	120399.33
30:12:022055:56	600	527.05	316230
30:12:022055:57	575	240.85	138488.75
30:12:022055:6	610	237.88	145106.8
30:12:022055:61	600	238.7	143220
30:12:022055:62	584	240.06	140195.04
30:12:022055:63	585	239.98	140388.3
30:12:022055:64	617	237.31	146420.27
30:12:022055:65	559	242.28	135434.52
30:12:022055:66	595	197.65	117601.75
30:12:022055:67	638	235.65	150344.7
30:12:022055:68	728	229.21	166864.88

30:12:022055:7	603	238.45	143785.35
30:12:022055:70	568	199.58	113361.44
30:12:022055:73	623	236.83	147545.09
30:12:022055:74	586	239.89	140575.54
30:12:022055:75	588	239.72	140955.36
30:12:022055:76	631	236.19	149035.89
30:12:022055:77	598	238.87	142844.26
30:12:022055:78	508	244.14	124023.12
30:12:022055:79	934	217.52	203163.68
30:12:022055:8	592.6	239.33	141826.96
30:12:022055:80	507	244.14	123778.98
30:12:022055:81	661	233.9	154607.9
30:12:022055:82	4870	231.14	1125651.8
30:12:022055:86	595	239.12	142276.4
30:12:022055:9	700	231.1	161770
30:12:022055:92	600	238.7	143220
30:12:022055:93	600	238.7	143220
30:12:022055:94	600	238.7	143220
30:12:022055:96	600	238.7	143220
30:12:022055:98	1264	204.13	258020.32
30:12:022055:99	529	244.14	129150.06
30:12:022056:1	846	374.47	316801.62
30:12:022056:3	700	389.66	272762
30:12:022057:1	347	1079.36	374537.92
30:12:022057:13	538	488.84	262995.92
30:12:022057:14	622	1047.38	651470.36
30:12:022057:15	879	974.01	856154.79
30:12:022057:17	643	1040.1	668784.3
30:12:022057:20	413	1079.36	445775.68
30:12:022057:21	352	488.84	172071.68
30:12:022057:27	756	455.31	344214.36
30:12:022057:28	288	488.84	140785.92
30:12:022057:3	235	2517.89	591704.15
30:12:022057:30	700	382.47	267729
30:12:022057:31	770	1001.47	771131.9
30:12:022057:32	700	462.73	323911
30:12:022057:33	500	488.84	244420
30:12:022057:4	343	488.84	167672.12
30:12:022057:49	400	1005.24	402096
30:12:022057:5	564	484.21	273094.44
30:12:022057:50	193	1042.55	201212.15
30:12:022057:51	600	1055.33	633198
30:12:022057:52	139	2548.88	354294.32
30:12:022057:56	464	1079.36	500823.04
30:12:022057:57	444	1000.01	444004.44
30:12:022057:58	391	1006.39	393498.49
30:12:022057:61	238	488.84	116343.92
30:12:022057:62	300	488.84	146652
30:12:022057:64	179	1079.36	193205.44
30:12:022057:65	591	1058.68	625679.88

30:12:022057:66	320	1079.36	345395.2
30:12:022057:67	319	1079.36	344315.84
30:12:022057:68	319	1079.36	344315.84
30:12:022057:7	107	488.84	52305.88
30:12:022057:8	502	1079.36	541838.72
30:12:022059:1	700	297.38	208166
30:12:022059:10	598	254.06	151927.88
30:12:022059:100	597	307.49	183571.53
30:12:022059:101	460	314.16	144513.6
30:12:022059:102	651	301.95	196569.45
30:12:022059:103	630	304.03	191538.9
30:12:022059:104	599	307.27	184054.73
30:12:022059:105	660	301.08	198712.8
30:12:022059:106	645	302.54	195138.3
30:12:022059:107	609	306.21	186481.89
30:12:022059:108	544	313.55	170571.2
30:12:022059:109	599	307.27	184054.73
30:12:022059:11	598	254.06	151927.88
30:12:022059:110	647	302.34	195613.98
30:12:022059:111	598	307.38	183813.24
30:12:022059:112	638	303.23	193460.74
30:12:022059:113	609	306.21	186481.89
30:12:022059:114	541	313.92	169830.72
30:12:022059:115	589	308.36	181624.04
30:12:022059:116	624	304.65	190101.6
30:12:022059:117	586	308.69	180892.34
30:12:022059:118	585	308.8	180648
30:12:022059:119	595	307.71	183087.45
30:12:022059:12	605	253.44	153331.2
30:12:022059:120	575	309.92	178204
30:12:022059:121	618	305.26	188650.68
30:12:022059:122	627	304.34	190821.18
30:12:022059:123	644	302.63	194893.72
30:12:022059:124	606	306.52	185751.12
30:12:022059:125	1243	263.6	327654.8
30:12:022059:126	624	304.65	190101.6
30:12:022059:127	628	304.24	191062.72
30:12:022059:128	644	302.63	194893.72
30:12:022059:129	588	308.47	181380.36
30:12:022059:13	582	309.14	179919.48
30:12:022059:130	594	307.81	182839.14
30:12:022059:131	645	302.54	195138.3
30:12:022059:132	664	300.7	199664.8
30:12:022059:133	591	308.14	182110.74
30:12:022059:134	581	309.25	179674.25
30:12:022059:135	532	314.16	167133.12
30:12:022059:136	598	307.38	183813.24
30:12:022059:137	650	302.05	196332.5
30:12:022059:138	608	306.31	186236.48
30:12:022059:139	550	312.83	172056.5

30:12:022059:14	700	297.38	208166
30:12:022059:140	595	307.71	183087.45
30:12:022059:141	624	304.65	190101.6
30:12:022059:142	547	313.19	171314.93
30:12:022059:143	719	295.71	212615.49
30:12:022059:144	609	306.21	186481.89
30:12:022059:145	609	306.21	186481.89
30:12:022059:146	836	286.5	239514
30:12:022059:147	593	307.92	182596.56
30:12:022059:148	616	305.47	188169.52
30:12:022059:149	636	303.43	192981.48
30:12:022059:15	637	303.33	193221.21
30:12:022059:150	601	307.06	184543.06
30:12:022059:151	588	308.47	181380.36
30:12:022059:152	590	308.25	181867.5
30:12:022059:153	607	306.42	185996.94
30:12:022059:154	635	303.53	192741.55
30:12:022059:155	577	309.7	178696.9
30:12:022059:156	625	304.54	190337.5
30:12:022059:157	672	299.94	201559.68
30:12:022059:158	635	303.53	192741.55
30:12:022059:159	646	302.44	195376.24
30:12:022059:16	604	306.74	185270.96
30:12:022059:160	642	302.83	194416.86
30:12:022059:161	634	303.63	192501.42
30:12:022059:162	639	303.13	193700.07
30:12:022059:163	601	307.06	184543.06
30:12:022059:164	636	303.43	192981.48
30:12:022059:165	636	303.43	192981.48
30:12:022059:166	639	303.13	193700.07
30:12:022059:167	625	304.54	190337.5
30:12:022059:168	615	305.58	187931.7
30:12:022059:169	591	308.14	182110.74
30:12:022059:17	570	310.49	176979.3
30:12:022059:170	570	310.49	176979.3
30:12:022059:171	553	312.47	172795.91
30:12:022059:172	584	308.91	180403.44
30:12:022059:173	609	306.21	186481.89
30:12:022059:174	570	310.49	176979.3
30:12:022059:175	609	306.21	186481.89
30:12:022059:176	568	310.72	176488.96
30:12:022059:177	787	290.15	228348.05
30:12:022059:178	605	306.63	185511.15
30:12:022059:179	583	309.03	180164.49
30:12:022059:18	605	306.63	185511.15
30:12:022059:180	613	305.79	187449.27
30:12:022059:181	610	306.1	186721
30:12:022059:182	544	313.55	170571.2
30:12:022059:183	585	308.8	180648
30:12:022059:184	427	314.16	134146.32

30:12:022059:185	647	302.34	195613.98
30:12:022059:186	601	307.06	184543.06
30:12:022059:187	619	305.16	188894.04
30:12:022059:188	580	683.07	396180.6
30:12:022059:189	604	306.74	185270.96
30:12:022059:19	605	306.63	185511.15
30:12:022059:190	563	311.3	175261.9
30:12:022059:191	589	308.36	181624.04
30:12:022059:192	617	305.37	188413.29
30:12:022059:193	707	296.76	209809.32
30:12:022059:194	568	310.72	176488.96
30:12:022059:195	618	305.26	188650.68
30:12:022059:196	946	279.16	264085.36
30:12:022059:197	678	299.38	202979.64
30:12:022059:198	589	308.36	181624.04
30:12:022059:199	935	279.84	261650.4
30:12:022059:20	581	309.25	179674.25
30:12:022059:200	597	307.49	183571.53
30:12:022059:201	587	308.58	181136.46
30:12:022059:202	906	281.7	255220.2
30:12:022059:203	606	306.52	185751.12
30:12:022059:204	587	308.58	181136.46
30:12:022059:205	602	306.95	184783.9
30:12:022059:206	558	311.88	174029.04
30:12:022059:207	650	302.05	196332.5
30:12:022059:208	619	305.16	188894.04
30:12:022059:209	567	310.84	176246.28
30:12:022059:21	569	310.61	176737.09
30:12:022059:210	618	305.26	188650.68
30:12:022059:211	612	305.89	187204.68
30:12:022059:212	674	299.75	202031.5
30:12:022059:213	620	305.06	189137.2
30:12:022059:214	617	305.37	188413.29
30:12:022059:215	605	306.63	185511.15
30:12:022059:216	612	305.89	187204.68
30:12:022059:217	686	298.65	204873.9
30:12:022059:218	593	307.92	182596.56
30:12:022059:219	733	294.52	215883.16
30:12:022059:22	628	304.24	191062.72
30:12:022059:220	613	305.79	187449.27
30:12:022059:221	601	307.06	184543.06
30:12:022059:222	579	309.47	179183.13
30:12:022059:223	635	303.53	192741.55
30:12:022059:224	590	308.25	181867.5
30:12:022059:225	601	307.06	184543.06
30:12:022059:226	611	306	186966
30:12:022059:227	587	308.58	181136.46
30:12:022059:228	604	306.74	185270.96
30:12:022059:229	638	303.23	193460.74
30:12:022059:23	610	306.1	186721

30:12:022059:230	608	306.31	186236.48
30:12:022059:231	585	308.8	180648
30:12:022059:232	596	307.6	183329.6
30:12:022059:233	831	286.86	238380.66
30:12:022059:234	603	306.84	185024.52
30:12:022059:235	670	300.13	201087.1
30:12:022059:236	606	306.52	185751.12
30:12:022059:237	526	314.16	165248.16
30:12:022059:238	559	311.77	174279.43
30:12:022059:239	1151	267.89	308341.39
30:12:022059:24	578	309.58	178937.24
30:12:022059:240	794	289.62	229958.28
30:12:022059:241	669	300.22	200847.18
30:12:022059:242	589	308.36	181624.04
30:12:022059:243	572	310.26	177468.72
30:12:022059:244	598	307.38	183813.24
30:12:022059:245	568	310.72	176488.96
30:12:022059:246	591	308.14	182110.74
30:12:022059:247	654	301.66	197285.64
30:12:022059:248	601	307.06	184543.06
30:12:022059:249	763	292.05	222834.15
30:12:022059:25	799	289.23	231094.77
30:12:022059:250	1060	272.57	288924.2
30:12:022059:251	570	310.49	176979.3
30:12:022059:252	569	310.61	176737.09
30:12:022059:253	600	307.17	184302
30:12:022059:254	588	308.47	181380.36
30:12:022059:255	611	306	186966
30:12:022059:256	995	276.21	274828.95
30:12:022059:257	629	304.14	191304.06
30:12:022059:258	584	308.91	180403.44
30:12:022059:259	605	306.63	185511.15
30:12:022059:26	616	305.47	188169.52
30:12:022059:260	601	307.06	184543.06
30:12:022059:261	582	309.14	179919.48
30:12:022059:262	623	304.75	189859.25
30:12:022059:263	605	306.63	185511.15
30:12:022059:264	782	290.54	227202.28
30:12:022059:265	584	308.91	180403.44
30:12:022059:266	528	314.16	165876.48
30:12:022059:27	575	309.92	178204
30:12:022059:28	553	312.47	172795.91
30:12:022059:29	601	307.06	184543.06
30:12:022059:3	23528	142.15	3344505.2
30:12:022059:30	605	306.63	185511.15
30:12:022059:31	602	306.95	184783.9
30:12:022059:32	610	306.1	186721
30:12:022059:33	597	307.49	183571.53
30:12:022059:34	582	309.14	179919.48
30:12:022059:35	602	306.95	184783.9

30:12:022059:36	619	305.16	188894.04
30:12:022059:37	634	303.63	192501.42
30:12:022059:377	596	143.58	85573.68
30:12:022059:38	632	303.83	192020.56
30:12:022059:39	700	297.38	208166
30:12:022059:40	1350	259.07	349744.5
30:12:022059:41	594	307.81	182839.14
30:12:022059:42	611	306	186966
30:12:022059:43	610	306.1	186721
30:12:022059:44	611	252.92	154534.12
30:12:022059:45	601	307.06	184543.06
30:12:022059:47	601	307.06	184543.06
30:12:022059:48	612	305.89	187204.68
30:12:022059:49	594	307.81	182839.14
30:12:022059:50	599	307.27	184054.73
30:12:022059:51	590	308.25	181867.5
30:12:022059:52	618	305.26	188650.68
30:12:022059:54	551	312.71	172303.21
30:12:022059:55	632	303.83	192020.56
30:12:022059:56	611	306	186966
30:12:022059:57	589	308.36	181624.04
30:12:022059:58	574	310.04	177962.96
30:12:022059:59	590	680.62	401565.8
30:12:022059:60	613	305.79	187449.27
30:12:022059:61	573	310.15	177715.95
30:12:022059:62	575	309.92	178204
30:12:022059:64	437	314.16	137287.92
30:12:022059:65	726	295.11	214249.86
30:12:022059:66	568	310.72	176488.96
30:12:022059:67	592	308.03	182353.76
30:12:022059:68	753	292.86	220523.58
30:12:022059:69	605	306.63	185511.15
30:12:022059:7	613	305.79	187449.27
30:12:022059:70	568	310.72	176488.96
30:12:022059:71	605	306.63	185511.15
30:12:022059:72	613	305.79	187449.27
30:12:022059:73	608	306.31	186236.48
30:12:022059:74	620	305.06	189137.2
30:12:022059:75	587	308.58	181136.46
30:12:022059:76	599	307.27	184054.73
30:12:022059:77	860	284.8	244928
30:12:022059:78	628	304.24	191062.72
30:12:022059:79	566	310.95	175997.7
30:12:022059:8	679	299.29	203217.91
30:12:022059:80	600	307.17	184302
30:12:022059:81	606	306.52	185751.12
30:12:022059:82	613	305.79	187449.27
30:12:022059:83	660	301.08	198712.8
30:12:022059:84	395	314.16	124093.2
30:12:022059:85	738	294.1	217045.8

30:12:022059:86	580	309.36	179428.8
30:12:022059:87	636	669.98	426107.28
30:12:022059:88	617	305.37	188413.29
30:12:022059:89	745	293.52	218672.4
30:12:022059:9	595	254.33	151326.35
30:12:022059:90	642	302.83	194416.86
30:12:022059:91	608	306.31	186236.48
30:12:022059:92	646	302.44	195376.24
30:12:022059:93	599	307.27	184054.73
30:12:022059:94	603	306.84	185024.52
30:12:022059:95	607	306.42	185996.94
30:12:022059:96	630	304.03	191538.9
30:12:022059:97	614	305.68	187687.52
30:12:022059:98	827	287.15	237473.05
30:12:022059:99	550	312.83	172056.5
30:12:022060:1	882	259.77	229117.14
30:12:022060:10	569	284.81	162056.89
30:12:022060:102	618	279.91	172984.38
30:12:022060:103	614	280.3	172104.2
30:12:022060:104	593	282.35	167433.55
30:12:022060:108	606	281.07	170328.42
30:12:022060:11	577	283.98	163856.46
30:12:022060:12	607.5	280.92	170658.9
30:12:022060:13	617	280.01	172766.17
30:12:022060:14	652	276.78	180460.56
30:12:022060:15	774	266.99	206650.26
30:12:022060:16	586	283.06	165873.16
30:12:022060:17	694.7	273.12	189736.46
30:12:022060:18	633	290.46	183861.18
30:12:022060:19	592	623.64	369194.88
30:12:022060:21	616	292.12	179945.92
30:12:022060:220	917	257.65	236265.05
30:12:022060:221	682	274.18	186990.76
30:12:022060:224	600	281.66	168996
30:12:022060:227	587	282.96	166097.52
30:12:022060:23	659	276.16	181989.44
30:12:022060:230	601	281.56	169217.56
30:12:022060:233	569	284.81	162056.89
30:12:022060:235	622	279.53	173867.66
30:12:022060:238	647	277.23	179367.81
30:12:022060:239	617	280.01	172766.17
30:12:022060:24	557	286.09	159352.13
30:12:022060:241	629	278.88	175415.52
30:12:022060:26	651	276.87	180242.37
30:12:022060:27	624	279.35	174314.4
30:12:022060:28	580.2	283.65	164573.73
30:12:022060:29	617	618.25	381460.25
30:12:022060:30	608	620.16	377057.28
30:12:022060:31	598	281.85	168546.3
30:12:022060:32	601	293.64	176477.64

30:12:022060:33	635.3	230.02	146131.71
30:12:022060:34	589.5	233.67	137748.47
30:12:022060:35	600	281.66	168996
30:12:022060:36	643.1	229.43	147546.43
30:12:022060:37	604	232.48	140417.92
30:12:022060:38	567.4	235.55	133651.07
30:12:022060:39	562.8	520.97	293201.92
30:12:022060:40	597	281.95	168324.15
30:12:022060:41	547	237.37	129841.39
30:12:022060:42	561	285.66	160255.26
30:12:022060:43	562	285.55	160479.1
30:12:022060:45	1048	250.53	262555.44
30:12:022060:46	597.1	233.04	139148.18
30:12:022060:48	602	293.54	176711.08
30:12:022060:49	614	292.32	179484.48
30:12:022060:5	613	280.39	171879.07
30:12:022060:50	599.5	232.84	139587.58
30:12:022060:51	719.5	271.12	195070.84
30:12:022060:52	600	232.8	139680
30:12:022060:53	615	292.22	179715.3
30:12:022060:54	662	376.96	249547.52
30:12:022060:55	904	570.6	515822.4
30:12:022060:56	583	283.36	165198.88
30:12:022060:57	674	227.18	153119.32
30:12:022060:58	644.3	229.34	147763.76
30:12:022060:59	652	238.59	155560.68
30:12:022060:60	603.5	232.52	140325.82
30:12:022060:61	603	281.36	169660.08
30:12:022060:62	647	277.23	179367.81
30:12:022060:66	592	282.45	167210.4
30:12:022060:69	600	621.89	373134
30:12:022060:70	600	281.66	168996
30:12:022060:71	677	274.6	185904.2
30:12:022060:72	572	284.5	162734
30:12:022060:73	924	257.24	237689.76
30:12:022060:74	524	636.05	333290.2
30:12:022060:75	524	288.07	150948.68
30:12:022060:76	596	622.76	371164.96
30:12:022060:78	579	283.77	164302.83
30:12:022060:79	628	278.97	175193.16
30:12:022060:80	604	281.26	169881.04
30:12:022060:86	675	274.78	185476.5
30:12:022060:87	608	280.87	170768.96
30:12:022060:88	642	277.68	178270.56
30:12:022060:89	656	276.43	181338.08
30:12:022060:90	612	280.49	171659.88
30:12:022060:91	551	286.74	157993.74
30:12:022060:92	640	277.87	177836.8
30:12:022060:94	873	574.79	501791.67
30:12:022060:97	595	282.15	167879.25

30:12:022070:11	939	214	200946
30:12:022070:14	726	225.88	163988.88
30:12:022070:15	711	226.87	161304.57
30:12:022070:16	700	227.62	159334
30:12:022070:17	700	227.62	159334
30:12:022070:18	700	227.62	159334
30:12:022070:19	700	227.62	159334
30:12:022070:2	649	510.63	331398.87
30:12:022070:20	700	232.44	162708
30:12:022070:3	326	530.94	173086.44
30:12:022070:37	523	530.94	277681.62
30:12:022070:38	577	237.04	136772.08
30:12:022070:40	1131	205.8	232759.8
30:12:022070:8	695	227.96	158432.2
30:12:022071:1	629	524.88	330149.52
30:12:022074:1	596	763.55	455075.8
30:12:022074:10	600	762.48	457488
30:12:022074:100	608	284.63	173055.04
30:12:022074:102	598	285.63	170806.74
30:12:022074:103	598	285.63	170806.74
30:12:022074:104	612	343.89	210460.68
30:12:022074:106	1197	246.89	295527.33
30:12:022074:107	630	341.81	215340.3
30:12:022074:108	627	342.15	214528.05
30:12:022074:11	626	755.72	473080.72
30:12:022074:110	650	749.77	487350.5
30:12:022074:111	548	351.96	192874.08
30:12:022074:112	643	281.31	180882.33
30:12:022074:113	653	339.24	221523.72
30:12:022074:115	678	323.65	219434.7
30:12:022074:116	589	286.54	168772.06
30:12:022074:118	613	284.15	174183.95
30:12:022074:119	614	284.05	174406.7
30:12:022074:12	603	344.97	208016.91
30:12:022074:120	665	324.97	216105.05
30:12:022074:124	676	278.37	188178.12
30:12:022074:125	614	284.05	174406.7
30:12:022074:126	614	284.05	174406.7
30:12:022074:129	755	316.43	238904.65
30:12:022074:13	610	344.13	209919.3
30:12:022074:132	603	285.13	171933.39
30:12:022074:133	585	286.95	167865.75
30:12:022074:138	600	332.07	199242
30:12:022074:139	596	285.83	170354.68
30:12:022074:14	598	345.57	206650.86
30:12:022074:140	598	763.01	456279.98
30:12:022074:141	585	633.58	370644.3
30:12:022074:148	586	347.04	203365.44
30:12:022074:15	602	761.95	458693.9
30:12:022074:150	626	755.72	473080.72

30:12:022074:153	590	765.17	451450.3
30:12:022074:157	574	348.55	200067.7
30:12:022074:161	900	304.96	274464
30:12:022074:162	592	764.63	452660.96
30:12:022074:164	644	751.23	483792.12
30:12:022074:165	294	353.19	103837.86
30:12:022074:166	293	353.19	103484.67
30:12:022074:167	999	310.27	309959.73
30:12:022074:169	605	344.73	208561.65
30:12:022074:17	579	347.92	201445.68
30:12:022074:170	589	765.45	450850.05
30:12:022074:171	608	344.37	209376.96
30:12:022074:172	4128	477.83	1972482.24
30:12:022074:18	1212	297.92	361079.04
30:12:022074:2	602	345.09	207744.18
30:12:022074:20	705	737.09	519648.45
30:12:022074:21	588	346.79	203912.52
30:12:022074:22	606	760.89	461099.34
30:12:022074:25	581.9	287.27	167162.41
30:12:022074:26	585	347.17	203094.45
30:12:022074:27	578	287.68	166279.04
30:12:022074:3	617	343.31	211822.27
30:12:022074:30	625	282.99	176868.75
30:12:022074:31	601	285.33	171483.33
30:12:022074:313	41065	117.51	4825548.15
30:12:022074:32	643	281.31	180882.33
30:12:022074:34	600	285.43	171258
30:12:022074:4	592	346.3	205009.6
30:12:022074:5	608	760.36	462298.88
30:12:022074:52	928	315.11	292422.08
30:12:022074:53	611	344.01	210190.11
30:12:022074:54	590	765.17	451450.3
30:12:022074:55	573	348.68	199793.64
30:12:022074:56	643	340.34	218838.62
30:12:022074:57	614	758.79	465897.06
30:12:022074:58	624	283.09	176648.16
30:12:022074:59	611	759.57	464097.27
30:12:022074:6	594	764.09	453869.46
30:12:022074:60	593	764.36	453265.48
30:12:022074:61	588	286.64	168544.32
30:12:022074:63	757	271.83	205775.31
30:12:022074:64	1073	252.63	271071.99
30:12:022074:65	595	763.82	454472.9
30:12:022074:67	604	285.03	172158.12
30:12:022074:68	796	312.93	249092.28
30:12:022074:7	616.23	758.22	467237.91
30:12:022074:71	650	280.67	182435.5
30:12:022074:72	600	345.33	207198
30:12:022074:73	581	287.36	166956.16
30:12:022074:75	614	343.66	211007.24

30:12:022074:76	584	347.29	202817.36
30:12:022074:77	852	320.81	273330.12
30:12:022074:78	829	266.69	221086.01
30:12:022074:79	626	342.26	214254.76
30:12:022074:8	1208.74	658.19	795580.58
30:12:022074:80	603	761.68	459293.04
30:12:022074:81	596	345.81	206102.76
30:12:022074:85	586	347.04	203365.44
30:12:022074:86	597	345.69	206376.93
30:12:022074:87	915	697.82	638505.3
30:12:022074:88	599	345.45	206924.55
30:12:022074:89	646	340.01	219646.46
30:12:022074:9	613	343.78	210737.14
30:12:022074:90	613	284.15	174183.95
30:12:022074:91	579	287.57	166503.03
30:12:022074:92	584	766.82	447822.88
30:12:022074:93	594	286.03	169901.82
30:12:022074:94	610	284.44	173508.4
30:12:022074:95	619	343.07	212360.33
30:12:022074:96	610	284.44	173508.4
30:12:022074:97	614	343.66	211007.24
30:12:022074:98	646	750.74	484978.04
30:12:022074:99	700	334.33	234031
30:12:022075:1	1186.86	3158.23	3748376.86
30:12:022076:1	689.39	209.12	144165.24
30:12:022076:10	555	218.86	121467.3
30:12:022076:100	405	220.21	89185.05
30:12:022076:101	561	218.37	122505.57
30:12:022076:102	561	218.37	122505.57
30:12:022076:103	385	220.21	84780.85
30:12:022076:104	451	220.21	99314.71
30:12:022076:105	947	195.63	185261.61
30:12:022076:106	650	211.72	137618
30:12:022076:108	690	209.08	144265.2
30:12:022076:109	600	215.31	129186
30:12:022076:11	650	211.72	137618
30:12:022076:110	600	215.31	129186
30:12:022076:112	610	214.56	130881.6
30:12:022076:115	602	215.15	129520.3
30:12:022076:117	600	215.31	129186
30:12:022076:119	600	215.31	129186
30:12:022076:12	838	200.72	168203.36
30:12:022076:121	863	199.48	172151.24
30:12:022076:123	643	212.2	136444.6
30:12:022076:125	830	201.12	166929.6
30:12:022076:126	626	213.4	133588.4
30:12:022076:129	607	214.78	130371.46
30:12:022076:13	600	215.31	129186
30:12:022076:131	617	214.05	132068.85
30:12:022076:133	670	210.37	140947.9

30:12:022076:135	580	216.84	125767.2
30:12:022076:138	650	211.72	137618
30:12:022076:139	512	220.21	112747.52
30:12:022076:14	740	206.03	152462.2
30:12:022076:140	602	215.15	129520.3
30:12:022076:141	365	220.21	80376.65
30:12:022076:142	18200	196.65	3579030
30:12:022076:143	630	213.11	134259.3
30:12:022076:144	600	215.31	129186
30:12:022076:145	600	215.31	129186
30:12:022076:146	600	215.31	129186
30:12:022076:147	610	214.56	130881.6
30:12:022076:148	722	207.1	149526.2
30:12:022076:149	600	215.31	129186
30:12:022076:150	570	217.64	124054.8
30:12:022076:151	510	220.21	112307.1
30:12:022076:152	650	211.72	137618
30:12:022076:153	656	211.31	138619.36
30:12:022076:154	610	214.56	130881.6
30:12:022076:155	730	206.62	150832.6
30:12:022076:156	600	215.31	129186
30:12:022076:157	810	202.15	163741.5
30:12:022076:158	808	202.26	163426.08
30:12:022076:159	613	214.34	131390.42
30:12:022076:16	714	207.58	148212.12
30:12:022076:160	700	208.45	145915
30:12:022076:161	690	209.08	144265.2
30:12:022076:162	550	219.28	120604
30:12:022076:163	606	214.86	130205.16
30:12:022076:164	840	104.19	87519.6
30:12:022076:165	605	214.93	130032.65
30:12:022076:166	600	215.31	129186
30:12:022076:167	690	209.08	144265.2
30:12:022076:168	600	215.31	129186
30:12:022076:169	600	215.31	129186
30:12:022076:17	631	213.04	134428.24
30:12:022076:170	750	205.45	154087.5
30:12:022076:171	300	220.21	66063
30:12:022076:172	622	213.68	132908.96
30:12:022076:173	600	215.31	129186
30:12:022076:174	700	208.45	145915
30:12:022076:175	600	215.31	129186
30:12:022076:176	671	210.31	141118.01
30:12:022076:177	600	215.31	129186
30:12:022076:178	670	210.37	140947.9
30:12:022076:179	600	215.31	129186
30:12:022076:18	860	199.63	171681.8
30:12:022076:180	600	215.31	129186
30:12:022076:181	600	215.31	129186
30:12:022076:182	614	214.26	131555.64

30:12:022076:183	600	215.31	129186
30:12:022076:184	600	215.31	129186
30:12:022076:185	610	214.56	130881.6
30:12:022076:186	600	215.31	129186
30:12:022076:187	600	215.31	129186
30:12:022076:188	650	211.72	137618
30:12:022076:189	580	216.84	125767.2
30:12:022076:19	610	214.56	130881.6
30:12:022076:190	670	210.37	140947.9
30:12:022076:191	600	215.31	129186
30:12:022076:193	600	215.31	129186
30:12:022076:194	600	215.31	129186
30:12:022076:195	780	203.76	158932.8
30:12:022076:196	600	215.31	129186
30:12:022076:197	660	211.04	139286.4
30:12:022076:198	730	206.62	150832.6
30:12:022076:199	660	211.04	139286.4
30:12:022076:2	700	208.45	145915
30:12:022076:20	699	208.51	145748.49
30:12:022076:200	650	211.72	137618
30:12:022076:201	627	213.32	133751.64
30:12:022076:202	596	215.61	128503.56
30:12:022076:203	700	208.45	145915
30:12:022076:204	690	209.08	144265.2
30:12:022076:205	600	215.31	129186
30:12:022076:206	600	215.31	129186
30:12:022076:207	600	215.31	129186
30:12:022076:208	600	215.31	129186
30:12:022076:209	630	213.11	134259.3
30:12:022076:21	582	216.69	126113.58
30:12:022076:210	600	215.31	129186
30:12:022076:22	700	208.45	145915
30:12:022076:23	736	206.26	151807.36
30:12:022076:24	600	215.31	129186
30:12:022076:25	600	215.31	129186
30:12:022076:26	620	213.83	132574.6
30:12:022076:27	600	215.31	129186
30:12:022076:274	600	215.31	129186
30:12:022076:275	600	215.31	129186
30:12:022076:276	600	215.31	129186
30:12:022076:278	600	215.31	129186
30:12:022076:28	587	216.3	126968.1
30:12:022076:29	752	205.33	154408.16
30:12:022076:3	670	210.37	140947.9
30:12:022076:30	690	209.08	144265.2
30:12:022076:305	630	213.11	134259.3
30:12:022076:306	580	216.84	125767.2
30:12:022076:310	630	213.11	134259.3
30:12:022076:316	644	212.13	136611.72
30:12:022076:317	640	212.41	135942.4

30:12:022076:318	458	388.43	177900.94
30:12:022076:320	730	206.62	150832.6
30:12:022076:327	700	208.45	145915
30:12:022076:33	454	220.21	99975.34
30:12:022076:331	610	214.56	130881.6
30:12:022076:332	670	210.37	140947.9
30:12:022076:333	723	207.04	149689.92
30:12:022076:336	600	215.31	129186
30:12:022076:340	600	215.31	129186
30:12:022076:341	690	209.08	144265.2
30:12:022076:36	600	215.31	129186
30:12:022076:37	600	215.31	129186
30:12:022076:38	600	215.31	129186
30:12:022076:39	600	215.31	129186
30:12:022076:4	600	215.31	129186
30:12:022076:40	500	220.21	110105
30:12:022076:41	427	220.21	94029.67
30:12:022076:42	820	445.21	365072.2
30:12:022076:44	420	220.21	92488.2
30:12:022076:45	464	220.21	102177.44
30:12:022076:452	610	214.56	130881.6
30:12:022076:453	706	208.07	146897.42
30:12:022076:454	600	215.31	129186
30:12:022076:459	618	213.97	132233.46
30:12:022076:46	440	220.21	96892.4
30:12:022076:463	600	215.31	129186
30:12:022076:47	538	220.21	118472.98
30:12:022076:48	460	220.21	101296.6
30:12:022076:49	395	220.21	86982.95
30:12:022076:5	685	209.4	143439
30:12:022076:50	462	220.21	101737.02
30:12:022076:51	460	220.21	101296.6
30:12:022076:52	390	220.21	85881.9
30:12:022076:53	436	220.21	96011.56
30:12:022076:54	469	220.21	103278.49
30:12:022076:55	469	220.21	103278.49
30:12:022076:56	514	220.21	113187.94
30:12:022076:57	454	220.21	99975.34
30:12:022076:58	514	220.21	113187.94
30:12:022076:59	457	220.21	100635.97
30:12:022076:6	660	211.04	139286.4
30:12:022076:60	392	220.21	86322.32
30:12:022076:61	432	220.21	95130.72
30:12:022076:62	489	220.21	107682.69
30:12:022076:63	504	220.21	110985.84
30:12:022076:64	310	220.21	68265.1
30:12:022076:65	437	220.21	96231.77
30:12:022076:66	451	220.21	99314.71
30:12:022076:67	798	202.79	161826.42
30:12:022076:68	509	220.21	112086.89

30:12:022076:69	455	220.21	100195.55
30:12:022076:7	710	207.83	147559.3
30:12:022076:70	427	220.21	94029.67
30:12:022076:71	508	220.21	111866.68
30:12:022076:72	622	213.68	132908.96
30:12:022076:73	414	220.21	91166.94
30:12:022076:74	457	220.21	100635.97
30:12:022076:75	499	220.21	109884.79
30:12:022076:76	471	220.21	103718.91
30:12:022076:77	436	220.21	96011.56
30:12:022076:78	464	220.21	102177.44
30:12:022076:79	459	220.21	101076.39
30:12:022076:8	513	220.21	112967.73
30:12:022076:80	504	220.21	110985.84
30:12:022076:81	580	216.84	125767.2
30:12:022076:82	392	220.21	86322.32
30:12:022076:83	435	220.21	95791.35
30:12:022076:84	396	220.21	87203.16
30:12:022076:85	460	220.21	101296.6
30:12:022076:86	392	220.21	86322.32
30:12:022076:87	620	213.83	132574.6
30:12:022076:88	451	220.21	99314.71
30:12:022076:89	485	220.21	106801.85
30:12:022076:9	691	209.01	144425.91
30:12:022076:90	380	220.21	83679.8
30:12:022076:91	449	220.21	98874.29
30:12:022076:92	385	220.21	84780.85
30:12:022076:93	385	220.21	84780.85
30:12:022076:94	437	220.21	96231.77
30:12:022076:95	450	220.21	99094.5
30:12:022076:96	507	220.21	111646.47
30:12:022076:97	382	220.21	84120.22
30:12:022076:98	394	220.21	86762.74
30:12:022076:99	454	220.21	99975.34
30:12:022077:1	678	198.65	134684.7
30:12:022077:10	580	205.27	119056.6
30:12:022077:100	771	193.36	149080.56
30:12:022077:101	553	207.33	114653.49
30:12:022077:102	511	208.45	106517.95
30:12:022077:103	597	246.84	147363.48
30:12:022077:109	537	208.45	111937.65
30:12:022077:11	735	195.31	143552.85
30:12:022077:112	722	196.04	141540.88
30:12:022077:114	480	208.45	100056
30:12:022077:118	574	248.89	142862.86
30:12:022077:119	522	208.45	108810.9
30:12:022077:123	556	207.1	115147.6
30:12:022077:14	822	190.77	156812.94
30:12:022077:16	615	202.76	124697.4
30:12:022077:17	584	204.97	119702.48

30:12:022077:19	627	201.94	126616.38
30:12:022077:2	725	195.87	142005.75
30:12:022077:20	725	195.87	142005.75
30:12:022077:21	602	203.67	122609.34
30:12:022077:22	1026	182.1	186834.6
30:12:022077:23	532	208.45	110895.4
30:12:022077:239	1031	181.91	187549.21
30:12:022077:24	1145	177.95	203752.75
30:12:022077:25	572	205.87	117757.64
30:12:022077:26	755	194.21	146628.55
30:12:022077:27	5160	477.83	2465602.8
30:12:022077:28	755	194.21	146628.55
30:12:022077:29	773	193.25	149382.25
30:12:022077:3	534	208.45	111312.3
30:12:022077:30	538	208.45	112146.1
30:12:022077:31	577	205.49	118567.73
30:12:022077:32	623	202.21	125976.83
30:12:022077:33	566	238.4	134934.4
30:12:022077:36	670	199.14	133423.8
30:12:022077:37	735	195.31	143552.85
30:12:022077:38	540	208.37	112519.8
30:12:022077:39	545	207.97	113343.65
30:12:022077:4	716	196.39	140615.24
30:12:022077:40	659	199.84	131694.56
30:12:022077:41	581	205.2	119221.2
30:12:022077:42	534	208.45	111312.3
30:12:022077:43	600	203.81	122286
30:12:022077:44	574	205.72	118083.28
30:12:022077:45	721	196.1	141388.1
30:12:022077:46	529	208.45	110270.05
30:12:022077:47	561	206.71	115964.31
30:12:022077:48	555	207.18	114984.9
30:12:022077:49	533	208.45	111103.85
30:12:022077:5	541	208.29	112684.89
30:12:022077:50	587	204.75	120188.25
30:12:022077:51	571	205.94	117591.74
30:12:022077:52	654	231.28	151257.12
30:12:022077:53	695	197.62	137345.9
30:12:022077:54	528	246.63	130220.64
30:12:022077:55	711	196.68	139839.48
30:12:022077:7	588	204.68	120351.84
30:12:022077:71	551	251.04	138323.04
30:12:022077:72	550	207.57	114163.5
30:12:022077:74	547	207.81	113672.07
30:12:022077:8	579	205.34	118891.86
30:12:022078:1	550	181.68	99924
30:12:022078:10	773	169.15	130752.95
30:12:022078:11	540	182.38	98485.2
30:12:022078:118	500	182.45	91225
30:12:022078:119	500	182.45	91225

30:12:022078:12	584	204.97	119702.48
30:12:022078:120	510	182.45	93049.5
30:12:022078:125	453	182.45	82649.85
30:12:022078:126	400	182.45	72980
30:12:022078:127	640	175.99	112633.6
30:12:022078:130	500	220.74	110370
30:12:022078:132	510	182.45	93049.5
30:12:022078:133	520	182.45	94874
30:12:022078:14	555	181.33	100638.15
30:12:022078:15	580	179.66	104202.8
30:12:022078:16	493	182.45	89947.85
30:12:022078:17	536	182.45	97793.2
30:12:022078:18	523	182.45	95421.35
30:12:022078:2	494	182.45	90130.3
30:12:022078:20	555	181.33	100638.15
30:12:022078:22	537	182.45	97975.65
30:12:022078:24	513	182.45	93596.85
30:12:022078:256	570	180.32	102782.4
30:12:022078:258	500	182.45	91225
30:12:022078:26	582	179.53	104486.46
30:12:022078:28	543	182.17	98918.31
30:12:022078:3	886	164.37	145631.82
30:12:022078:30	626	176.81	110683.06
30:12:022078:32	454	182.45	82832.3
30:12:022078:34	497	182.45	90677.65
30:12:022078:36	670	174.3	116781
30:12:022078:38	516	182.45	94144.2
30:12:022078:4	500	182.45	91225
30:12:022078:40	686	173.44	118979.84
30:12:022078:41	500	182.45	91225
30:12:022078:43	96000	61.45	5899200
30:12:022078:44	510	182.45	93049.5
30:12:022078:45	585	179.34	104913.9
30:12:022078:46	650	175.42	114023
30:12:022078:47	631	176.51	111377.81
30:12:022078:48	430	182.45	78453.5
30:12:022078:49	495	182.45	90312.75
30:12:022078:5	496	182.45	90495.2
30:12:022078:50	530	182.45	96698.5
30:12:022078:51	498	182.45	90860.1
30:12:022078:52	527	182.45	96151.15
30:12:022078:53	480	182.45	87576
30:12:022078:54	620	177.17	109845.4
30:12:022078:55	514	182.45	93779.3
30:12:022078:56	490	182.45	89400.5
30:12:022078:57	520	182.45	94874
30:12:022078:58	520	182.45	94874
30:12:022078:59	491	182.45	89582.95
30:12:022078:6	544	182.1	99062.4
30:12:022078:60	463	182.45	84474.35

30:12:022078:61	498	182.45	90860.1
30:12:022078:64	539	182.45	98340.55
30:12:022078:65	600	178.39	107034
30:12:022078:66	480	182.45	87576
30:12:022078:67	492	182.45	89765.4
30:12:022078:68	500	182.45	91225
30:12:022078:69	400	182.45	72980
30:12:022078:7	426	182.45	77723.7
30:12:022078:70	480	182.45	87576
30:12:022078:71	490	182.45	89400.5
30:12:022078:72	536	182.45	97793.2
30:12:022078:73	520	182.45	94874
30:12:022078:74	560	180.99	101354.4
30:12:022078:75	460	182.45	83927
30:12:022078:76	520	182.45	94874
30:12:022078:77	510	182.45	93049.5
30:12:022078:78	510	182.45	93049.5
30:12:022078:80	510	182.45	93049.5
30:12:022078:81	540	182.38	98485.2
30:12:022078:82	480	182.45	87576
30:12:022078:83	518	182.45	94509.1
30:12:022078:84	536	182.45	97793.2
30:12:022078:85	900	163.83	147447
30:12:022078:86	570	180.32	102782.4
30:12:022078:87	1000	193.87	193870
30:12:022078:88	470	182.45	85751.5
30:12:022078:89	660	174.85	115401
30:12:022078:9	562	180.86	101643.32
30:12:022078:90	430	182.45	78453.5
30:12:022078:91	580	179.66	104202.8
30:12:022078:92	487	182.45	88853.15
30:12:022078:93	560	180.99	101354.4
30:12:022078:94	630	176.57	111239.1
30:12:022078:95	620	177.17	109845.4
30:12:022078:96	480	182.45	87576
30:12:022078:97	510	182.45	93049.5
30:12:022078:98	490	182.45	89400.5
30:12:022079:1	600	182.85	109710
30:12:022079:10	600	182.85	109710
30:12:022079:100	585	183.82	107534.7
30:12:022079:101	600	182.85	109710
30:12:022079:102	600	182.85	109710
30:12:022079:103	600	182.85	109710
30:12:022079:104	600	182.85	109710
30:12:022079:105	600	182.85	109710
30:12:022079:106	602	182.72	109997.44
30:12:022079:107	600	182.85	109710
30:12:022079:108	600	221.22	132732
30:12:022079:11	600	182.85	109710
30:12:022079:116	600	182.85	109710

30:12:022079:117	12500	116.92	1461500
30:12:022079:12	600	403.74	242244
30:12:022079:121	600	182.85	109710
30:12:022079:13	600	182.85	109710
30:12:022079:14	600	182.85	109710
30:12:022079:15	600	403.74	242244
30:12:022079:16	600	182.85	109710
30:12:022079:17	24678	83.78	2067522.84
30:12:022079:18	567	185.04	104917.68
30:12:022079:2	600	182.85	109710
30:12:022079:20	600	182.85	109710
30:12:022079:22	592	183.37	108555.04
30:12:022079:23	600	182.85	109710
30:12:022079:235	600	182.85	109710
30:12:022079:24	600	182.85	109710
30:12:022079:25	600	182.85	109710
30:12:022079:26	600	182.85	109710
30:12:022079:27	600	182.85	109710
30:12:022079:28	600	182.85	109710
30:12:022079:29	600	182.85	109710
30:12:022079:3	602	182.72	109997.44
30:12:022079:30	600	182.85	109710
30:12:022079:31	600	182.85	109710
30:12:022079:32	600	182.85	109710
30:12:022079:33	600	182.85	109710
30:12:022079:34	600	182.85	109710
30:12:022079:35	574	184.56	105937.44
30:12:022079:36	600	182.85	109710
30:12:022079:37	600	182.85	109710
30:12:022079:38	600	182.85	109710
30:12:022079:39	600	182.85	109710
30:12:022079:4	575	184.49	106081.75
30:12:022079:40	600	182.85	109710
30:12:022079:41	600	182.85	109710
30:12:022079:42	600	182.85	109710
30:12:022079:43	638	180.51	115165.38
30:12:022079:44	600	182.85	109710
30:12:022079:45	600	182.85	109710
30:12:022079:46	500	187.01	93505
30:12:022079:47	600	182.85	109710
30:12:022079:48	600	182.85	109710
30:12:022079:49	600	182.85	109710
30:12:022079:5	605	182.53	110430.65
30:12:022079:50	600	182.85	109710
30:12:022079:51	600	182.85	109710
30:12:022079:52	600	182.85	109710
30:12:022079:53	600	182.85	109710
30:12:022079:54	600	182.85	109710
30:12:022079:55	570	184.83	105353.1
30:12:022079:56	621	181.53	112730.13

30:12:022079:57	600	182.85	109710
30:12:022079:58	600	182.85	109710
30:12:022079:59	600	182.85	109710
30:12:022079:6	600	182.85	109710
30:12:022079:60	600	182.85	109710
30:12:022079:61	600	182.85	109710
30:12:022079:62	600	182.85	109710
30:12:022079:63	600	182.85	109710
30:12:022079:64	600	182.85	109710
30:12:022079:65	660	179.23	118291.8
30:12:022079:66	600	182.85	109710
30:12:022079:67	600	182.85	109710
30:12:022079:68	600	182.85	109710
30:12:022079:69	600	182.85	109710
30:12:022079:7	600	182.85	109710
30:12:022079:70	500	187.01	93505
30:12:022079:71	600	182.85	109710
30:12:022079:72	600	182.85	109710
30:12:022079:73	600	182.85	109710
30:12:022079:74	600	182.85	109710
30:12:022079:8	600	182.85	109710
30:12:022079:81	600	182.85	109710
30:12:022079:82	616	181.84	112013.44
30:12:022079:83	600	182.85	109710
30:12:022079:9	600	182.85	109710
30:12:022079:98	596	183.11	109133.56
30:12:022080:1	500	183.61	91805
30:12:022080:10	529	183.61	97129.69
30:12:022080:11	502	183.61	92172.22
30:12:022080:115	146	183.61	26807.06
30:12:022080:116	701	173.75	121798.75
30:12:022080:12	522	183.61	95844.42
30:12:022080:13	489	183.61	89785.29
30:12:022080:15	620	178.29	110539.8
30:12:022080:16	632	177.57	112224.24
30:12:022080:17	487	183.61	89418.07
30:12:022080:18	519	183.61	95293.59
30:12:022080:19	455	183.61	83542.55
30:12:022080:2	500	183.61	91805
30:12:022080:21	580	180.8	104864
30:12:022080:23	494	183.61	90703.34
30:12:022080:24	460	183.61	84460.6
30:12:022080:25	470	183.61	86296.7
30:12:022080:26	491	183.61	90152.51
30:12:022080:27	490	183.61	89968.9
30:12:022080:28	489	183.61	89785.29
30:12:022080:29	489	183.61	89785.29
30:12:022080:3	496	183.61	91070.56
30:12:022080:30	509	183.61	93457.49
30:12:022080:31	605	179.21	108422.05

30:12:022080:33	510	183.61	93641.1
30:12:022080:34	559	182.21	101855.39
30:12:022080:35	500	183.61	91805
30:12:022080:36	500	183.61	91805
30:12:022080:37	505	183.61	92723.05
30:12:022080:38	510	183.61	93641.1
30:12:022080:39	561	182.07	102141.27
30:12:022080:4	580	180.8	104864
30:12:022080:40	585	180.48	105580.8
30:12:022080:41	623	178.11	110962.53
30:12:022080:42	612	178.78	109413.36
30:12:022080:43	673	175.24	117936.52
30:12:022080:44	651	176.47	114881.97
30:12:022080:45	463	183.61	85011.43
30:12:022080:46	514	183.61	94375.54
30:12:022080:47	491	183.61	90152.51
30:12:022080:48	529	183.61	97129.69
30:12:022080:49	485	183.61	89050.85
30:12:022080:5	512	183.61	94008.32
30:12:022080:50	510	183.61	93641.1
30:12:022080:51	510	183.61	93641.1
30:12:022080:52	480	183.61	88132.8
30:12:022080:53	430	183.61	78952.3
30:12:022080:54	510	405.4	206754
30:12:022080:55	3000	477.83	1433490
30:12:022080:56	677	175.03	118495.31
30:12:022080:57	450	183.61	82624.5
30:12:022080:58	510	183.61	93641.1
30:12:022080:59	400	183.61	73444
30:12:022080:6	485	183.61	89050.85
30:12:022080:60	485	183.61	89050.85
30:12:022080:61	528	183.61	96946.08
30:12:022080:62	480	183.61	88132.8
30:12:022080:63	500	183.61	91805
30:12:022080:64	352	183.61	64630.72
30:12:022080:65	500	183.61	91805
30:12:022080:66	506	183.61	92906.66
30:12:022080:67	520	183.61	95477.2
30:12:022080:68	513	183.61	94191.93
30:12:022080:69	670	175.41	117524.7
30:12:022080:70	500	183.61	91805
30:12:022080:71	671	175.35	117659.85
30:12:022080:72	500	183.61	91805
30:12:022080:73	500	183.61	91805
30:12:022080:74	500	183.61	91805
30:12:022080:75	500	183.61	91805
30:12:022080:76	520	183.61	95477.2
30:12:022080:77	507	183.61	93090.27
30:12:022080:78	500	183.61	91805
30:12:022080:79	500	183.61	91805

30:12:022080:8	495.64	183.61	91004.46
30:12:022080:80	490	183.61	89968.9
30:12:022080:81	530	183.61	97313.3
30:12:022080:82	500	183.61	91805
30:12:022080:83	600	179.52	107712
30:12:022080:84	600	179.52	107712
30:12:022080:85	480	183.61	88132.8
30:12:022080:86	500	183.61	91805
30:12:022080:87	900	164.87	148383
30:12:022080:88	600	179.52	107712
30:12:022080:89	506	183.61	92906.66
30:12:022080:9	500	183.61	91805
30:12:022081:1	547	181.89	99493.83
30:12:022081:10	520	467.27	242980.4
30:12:022081:100	500	211.63	105815
30:12:022081:101	500	211.63	105815
30:12:022081:102	500	211.63	105815
30:12:022081:103	500	211.63	105815
30:12:022081:104	520	211.63	110047.6
30:12:022081:105	500	211.63	105815
30:12:022081:11	540	467.09	252228.6
30:12:022081:12	400	467.27	186908
30:12:022081:132	500	211.63	105815
30:12:022081:136	490	211.63	103698.7
30:12:022081:14	601	206.84	124310.84
30:12:022081:143	520	256.04	133140.8
30:12:022081:144	510	256.04	130580.4
30:12:022081:145	525	211.63	111105.75
30:12:022081:147	500	211.63	105815
30:12:022081:148	513	211.63	108566.19
30:12:022081:149	500	211.63	105815
30:12:022081:15	514	208.45	107143.3
30:12:022081:150	701	200.27	140389.27
30:12:022081:151	658	202.95	133541.1
30:12:022081:16	575	460.97	265057.75
30:12:022081:18	750	197.44	148080
30:12:022081:2	500	211.63	105815
30:12:022081:21	500	211.63	105815
30:12:022081:23	540	211.55	114237
30:12:022081:24	560	527.58	295444.8
30:12:022081:268	500	211.63	105815
30:12:022081:269	500	211.63	105815
30:12:022081:27	481	182.45	87758.45
30:12:022081:273	500	211.63	105815
30:12:022081:274	522	211.63	110470.86
30:12:022081:28	476	182.45	86846.2
30:12:022081:29	510	211.63	107931.3
30:12:022081:3	520	211.63	110047.6
30:12:022081:30	500	211.63	105815
30:12:022081:32	579	205.34	118891.86

30:12:022081:33	490	211.63	103698.7
30:12:022081:34	862	191.76	165297.12
30:12:022081:36	570	209.16	119221.2
30:12:022081:37	480	211.63	101582.4
30:12:022081:44	570	209.16	119221.2
30:12:022081:47	540	211.55	114237
30:12:022081:49	647	203.67	131774.49
30:12:022081:50	522	211.63	110470.86
30:12:022081:51	550	210.73	115901.5
30:12:022081:52	548	210.89	115567.72
30:12:022081:53	612	206.06	126108.72
30:12:022081:54	1020	185.1	188802
30:12:022081:55	500	211.63	105815
30:12:022081:56	520	211.63	110047.6
30:12:022081:57	574	208.85	119879.9
30:12:022081:58	641	204.06	130802.46
30:12:022081:59	530	211.63	112163.9
30:12:022081:61	500	211.63	105815
30:12:022081:62	575	208.77	120042.75
30:12:022081:63	575	208.77	120042.75
30:12:022081:64	590	207.65	122513.5
30:12:022081:65	500	211.63	105815
30:12:022081:66	500	211.63	105815
30:12:022081:67	790	195.3	154287
30:12:022081:68	684	201.3	137689.2
30:12:022081:69	520	211.63	110047.6
30:12:022081:7	534	535.26	285828.84
30:12:022081:70	520	211.63	110047.6
30:12:022081:71	560	209.94	117566.4
30:12:022081:72	530	211.63	112163.9
30:12:022081:73	671	202.11	135615.81
30:12:022081:74	1000	185.87	185870
30:12:022081:76	772	196.25	151505
30:12:022081:77	520	211.63	110047.6
30:12:022081:78	500	211.63	105815
30:12:022081:79	520	211.63	110047.6
30:12:022081:8	537	211.63	113645.31
30:12:022081:80	754	197.22	148703.88
30:12:022081:82	530	211.63	112163.9
30:12:022081:83	533	211.63	112798.79
30:12:022081:85	500	211.63	105815
30:12:022081:86	540	211.55	114237
30:12:022081:87	1312	175.57	230347.84
30:12:022081:88	518	211.63	109624.34
30:12:022081:89	575	208.77	120042.75
30:12:022081:9	590	458.48	270503.2
30:12:022081:90	500	211.63	105815
30:12:022081:91	500	211.63	105815
30:12:022081:92	500	211.63	105815
30:12:022081:93	549	210.81	115734.69

30:12:022081:94	509	211.63	107719.67
30:12:022081:95	500	211.63	105815
30:12:022081:96	1000	185.87	185870
30:12:022081:97	580	208.39	120866.2
30:12:022081:98	575	208.77	120042.75
30:12:022081:99	500	211.63	105815
30:12:022082:1	673.8	206.15	138903.87
30:12:022082:10	679	205.82	139751.78
30:12:022082:101	500	216.04	108020
30:12:022082:102	500	216.04	108020
30:12:022082:103	521	216.04	112556.84
30:12:022082:104	500	216.04	108020
30:12:022082:105	538	216.04	116229.52
30:12:022082:106	500	216.04	108020
30:12:022082:107	500	216.04	108020
30:12:022082:108	500	216.04	108020
30:12:022082:109	522	216.04	112772.88
30:12:022082:11	510	216.04	110180.4
30:12:022082:110	500	216.04	108020
30:12:022082:111	500	216.04	108020
30:12:022082:112	668	206.52	137955.36
30:12:022082:113	533	216.04	115149.32
30:12:022082:114	1153	184.16	212336.48
30:12:022082:115	488	216.04	105427.52
30:12:022082:116	500	216.04	108020
30:12:022082:117	500	216.04	108020
30:12:022082:12	500	216.04	108020
30:12:022082:121	790	199.37	157502.3
30:12:022082:122	541	215.87	116785.67
30:12:022082:123	500	216.04	108020
30:12:022082:125	500	216.04	108020
30:12:022082:126	500	216.04	108020
30:12:022082:128	750	201.56	151170
30:12:022082:129	506	216.04	109316.24
30:12:022082:13	496	216.04	107155.84
30:12:022082:130	543	215.71	117130.53
30:12:022082:131	488	216.04	105427.52
30:12:022082:132	488	216.04	105427.52
30:12:022082:133	488	216.04	105427.52
30:12:022082:134	488	216.04	105427.52
30:12:022082:135	518	216.04	111908.72
30:12:022082:136	488	216.04	105427.52
30:12:022082:137	527	216.04	113853.08
30:12:022082:138	500	216.04	108020
30:12:022082:139	488	216.04	105427.52
30:12:022082:14	500	477.01	238505
30:12:022082:140	604	210.94	127407.76
30:12:022082:141	537	216.04	116013.48
30:12:022082:142	550	215.13	118321.5
30:12:022082:143	500	216.04	108020

30:12:022082:144	500	216.04	108020
30:12:022082:145	500	216.04	108020
30:12:022082:148	517	216.04	111692.68
30:12:022082:149	620	209.78	130063.6
30:12:022082:15	600	211.23	126738
30:12:022082:16	1000	189.75	189750
30:12:022082:161	242	216.04	52281.68
30:12:022082:162	236	216.04	50985.44
30:12:022082:163	500	216.04	108020
30:12:022082:164	503	216.04	108668.12
30:12:022082:165	509	216.04	109964.36
30:12:022082:166	500	216.04	108020
30:12:022082:167	462	216.04	99810.48
30:12:022082:169	500	216.04	108020
30:12:022082:17	516	216.04	111476.64
30:12:022082:170	506	216.04	109316.24
30:12:022082:171	500	216.04	108020
30:12:022082:172	500	216.04	108020
30:12:022082:173	522	216.04	112772.88
30:12:022082:174	500	216.04	108020
30:12:022082:175	500	292.04	146020
30:12:022082:18	600	211.23	126738
30:12:022082:19	608	210.65	128075.2
30:12:022082:2	702	204.38	143474.76
30:12:022082:200	500	216.04	108020
30:12:022082:208	512	216.04	110612.48
30:12:022082:209	536	216.04	115797.44
30:12:022082:21	742	202.02	149898.84
30:12:022082:210	468	216.04	101106.72
30:12:022082:219	500	216.04	108020
30:12:022082:22	500	216.04	108020
30:12:022082:227	500	216.04	108020
30:12:022082:23	522	216.04	112772.88
30:12:022082:25	563	214.07	120521.41
30:12:022082:26	500	216.04	108020
30:12:022082:28	541	204.26	110504.66
30:12:022082:29	523	216.04	112988.92
30:12:022082:3	510	216.04	110180.4
30:12:022082:30	540	204.34	110343.6
30:12:022082:31	541	215.87	116785.67
30:12:022082:32	503	216.04	108668.12
30:12:022082:33	542	204.18	110665.56
30:12:022082:34	500	216.04	108020
30:12:022082:35	463	216.04	100026.52
30:12:022082:351	112000	70.44	7889280
30:12:022082:36	500	216.04	108020
30:12:022082:37	522	216.04	112772.88
30:12:022082:39	511	216.04	110396.44
30:12:022082:4	500	216.04	108020
30:12:022082:40	500	216.04	108020

30:12:022082:41	500	216.04	108020
30:12:022082:42	800	240.58	192464
30:12:022082:43	582	212.59	123727.38
30:12:022082:44	436	216.04	94193.44
30:12:022082:45	983	190.43	187192.69
30:12:022082:46	496	216.04	107155.84
30:12:022082:47	496	216.04	107155.84
30:12:022082:48	496	216.04	107155.84
30:12:022082:49	500	216.04	108020
30:12:022082:5	501	216.04	108236.04
30:12:022082:50	500	216.04	108020
30:12:022082:51	495	216.04	106939.8
30:12:022082:52	523	216.04	112988.92
30:12:022082:53	794	199.16	158133.04
30:12:022082:54	1042	188.11	196010.62
30:12:022082:55	1000	189.75	189750
30:12:022082:58	458	216.04	98946.32
30:12:022082:6	536	216.04	115797.44
30:12:022082:60	500	216.04	108020
30:12:022082:61	511	216.04	110396.44
30:12:022082:62	500	216.04	108020
30:12:022082:63	926	192.83	178560.58
30:12:022082:64	463	216.04	100026.52
30:12:022082:65	516	216.04	111476.64
30:12:022082:66	1000	189.75	189750
30:12:022082:67	500	216.04	108020
30:12:022082:68	790	199.37	157502.3
30:12:022082:69	561	214.23	120183.03
30:12:022082:7	988	190.23	187947.24
30:12:022082:70	500	216.04	108020
30:12:022082:71	635	208.73	132543.55
30:12:022082:72	437	216.04	94409.48
30:12:022082:73	461	216.04	99594.44
30:12:022082:74	679	205.82	139751.78
30:12:022082:75	702	204.38	143474.76
30:12:022082:76	507	216.04	109532.28
30:12:022082:77	500	216.04	108020
30:12:022082:78	500	216.04	108020
30:12:022082:79	487	216.04	105211.48
30:12:022082:8	502	216.04	108452.08
30:12:022082:80	500	204.42	102210
30:12:022082:81	500	216.04	108020
30:12:022082:82	511	216.04	110396.44
30:12:022082:83	616	210.07	129403.12
30:12:022082:84	526	216.04	113637.04
30:12:022082:85	500	216.04	108020
30:12:022082:86	500	216.04	108020
30:12:022082:87	500	216.04	108020
30:12:022082:88	504	216.04	108884.16
30:12:022082:89	790	199.37	157502.3

30:12:022082:9	520	216.04	112340.8
30:12:022082:90	527	216.04	113853.08
30:12:022082:91	481	216.04	103915.24
30:12:022082:92	499	216.04	107803.96
30:12:022082:93	500	216.04	108020
30:12:022082:94	500	216.04	108020
30:12:022082:95	500	216.04	108020
30:12:022082:96	493	216.04	106507.72
30:12:022082:97	502	216.04	108452.08
30:12:022082:98	757	201.17	152285.69
30:12:022082:99	516	216.04	111476.64
30:12:022083:1	701.64	168.8	118436.83
30:12:022083:10	700	168.88	118216
30:12:022083:11	700	168.88	118216
30:12:022083:13	701	168.83	118349.83
30:12:022083:14	700	168.88	118216
30:12:022083:16	633	172.49	109186.17
30:12:022083:2	645	171.81	110817.45
30:12:022083:20	795	164.43	130721.85
30:12:022083:23	600	174.44	104664
30:12:022083:27	604	174.19	105210.76
30:12:022083:32	400	178.41	71364
30:12:022083:33	400	178.41	71364
30:12:022083:34	400	178.41	71364
30:12:022083:35	691	373.9	258364.9
30:12:022083:36	490	190.79	93487.1
30:12:022083:37	1000	156.69	156690
30:12:022083:38	600	385.15	231090
30:12:022083:4	400	178.41	71364
30:12:022083:41	600	385.15	231090
30:12:022083:45	600	385.15	231090
30:12:022083:46	1200	150.81	180972
30:12:022083:47	579	187.94	108817.26
30:12:022083:48	1107	153.38	169791.66
30:12:022083:49	500	393.92	196960
30:12:022083:51	400	178.41	71364
30:12:022083:52	400	178.41	71364
30:12:022083:53	490	190.79	93487.1
30:12:022083:54	2600	128.21	333346
30:12:022083:55	702	168.78	118483.56
30:12:022083:56	400	178.41	71364
30:12:022083:57	600	174.44	104664
30:12:022083:58	400	178.41	71364
30:12:022083:59	400	215.85	86340
30:12:022083:6	700	168.88	118216
30:12:022083:61	400	178.41	71364
30:12:022083:62	600	174.44	104664
30:12:022083:67	700	168.88	118216
30:12:022083:7	800	164.21	131368
30:12:022083:71	400	178.41	71364

30:12:022083:8	700	372.88	261016
30:12:022084:1	617	172.67	106537.39
30:12:022084:100	600	173.69	104214
30:12:022084:101	750	165.73	124297.5
30:12:022084:102	750	165.73	124297.5
30:12:022084:103	600	173.69	104214
30:12:022084:104	750	165.73	124297.5
30:12:022084:105	626	172.15	107765.9
30:12:022084:106	700	168.15	117705
30:12:022084:107	858	161.12	138240.96
30:12:022084:108	755	165.5	124952.5
30:12:022084:109	605	382.84	231618.2
30:12:022084:11	700	168.15	117705
30:12:022084:110	594	384.31	228280.14
30:12:022084:111	600	383.5	230100
30:12:022084:113	640	171.35	109664
30:12:022084:114	687	168.82	115979.34
30:12:022084:115	600	383.5	230100
30:12:022084:12	600	173.69	104214
30:12:022084:122	516	177.64	91662.24
30:12:022084:123	588	174.42	102558.96
30:12:022084:124	777	164.51	127824.27
30:12:022084:13	750	165.73	124297.5
30:12:022084:14	767	164.96	126524.32
30:12:022084:15	617	172.67	106537.39
30:12:022084:16	600	173.69	104214
30:12:022084:162	648	170.9	110743.2
30:12:022084:165	10000	477.83	4778300
30:12:022084:17	600	173.69	104214
30:12:022084:18	659	170.3	112227.7
30:12:022084:19	600	173.69	104214
30:12:022084:2	607	173.26	105168.82
30:12:022084:20	600	173.69	104214
30:12:022084:21	600	173.69	104214
30:12:022084:22	600	173.69	104214
30:12:022084:23	628	172.03	108034.84
30:12:022084:24	797	163.63	130413.11
30:12:022084:25	600	173.69	104214
30:12:022084:26	700	168.15	117705
30:12:022084:28	818	162.74	133121.32
30:12:022084:29	750	165.73	124297.5
30:12:022084:3	600	173.69	104214
30:12:022084:30	615	172.79	106265.85
30:12:022084:31	600	173.69	104214
30:12:022084:32	600	173.69	104214
30:12:022084:33	600	173.69	104214
30:12:022084:34	599	173.75	104076.25
30:12:022084:35	620	172.49	106943.8
30:12:022084:36	604	173.44	104757.76
30:12:022084:37	600	173.69	104214

30:12:022084:38	655	170.52	111690.6
30:12:022084:39	600	173.69	104214
30:12:022084:4	608	173.2	105305.6
30:12:022084:40	600	173.69	104214
30:12:022084:41	661	170.19	112495.59
30:12:022084:42	597	173.87	103800.39
30:12:022084:44	600	173.69	104214
30:12:022084:45	595	173.99	103524.05
30:12:022084:46	594	174.05	103385.7
30:12:022084:47	617	172.67	106537.39
30:12:022084:48	600	173.69	104214
30:12:022084:49	620	172.49	106943.8
30:12:022084:5	556	176.49	98128.44
30:12:022084:50	625	172.2	107625
30:12:022084:51	600	173.69	104214
30:12:022084:52	600	173.69	104214
30:12:022084:53	600	173.69	104214
30:12:022084:54	633	171.74	108711.42
30:12:022084:55	600	173.69	104214
30:12:022084:56	584	174.67	102007.28
30:12:022084:57	600	173.69	104214
30:12:022084:58	614	172.85	106129.9
30:12:022084:59	600	173.69	104214
30:12:022084:6	600	173.69	104214
30:12:022084:61	600	173.69	104214
30:12:022084:62	600	173.69	104214
30:12:022084:63	598	173.81	103938.38
30:12:022084:64	623	172.32	107355.36
30:12:022084:65	600	173.69	104214
30:12:022084:66	651	170.74	111151.74
30:12:022084:67	600	173.69	104214
30:12:022084:68	600	173.69	104214
30:12:022084:69	593	174.11	103247.23
30:12:022084:7	923	215.14	198574.22
30:12:022084:70	600	173.69	104214
30:12:022084:71	600	173.69	104214
30:12:022084:72	600	173.69	104214
30:12:022084:73	609	173.14	105442.26
30:12:022084:74	600	173.69	104214
30:12:022084:75	750	165.73	124297.5
30:12:022084:76	600	173.69	104214
30:12:022084:77	749	165.78	124169.22
30:12:022084:78	600	173.69	104214
30:12:022084:79	564	175.96	99241.44
30:12:022084:8	797	163.63	130413.11
30:12:022084:80	600	173.69	104214
30:12:022084:81	624	172.26	107490.24
30:12:022084:82	621	172.44	107085.24
30:12:022084:83	600	173.69	104214
30:12:022084:84	600	173.69	104214

30:12:022084:85	600	173.69	104214
30:12:022084:86	600	173.69	104214
30:12:022084:87	600	173.69	104214
30:12:022084:88	604	173.44	104757.76
30:12:022084:89	643	171.18	110068.74
30:12:022084:9	639	171.4	109524.6
30:12:022084:90	600	173.69	104214
30:12:022084:91	660	170.24	112358.4
30:12:022084:92	600	173.69	104214
30:12:022084:93	676	169.39	114507.64
30:12:022084:94	600	173.69	104214
30:12:022084:95	600	173.69	104214
30:12:022084:96	600	173.69	104214
30:12:022084:97	600	173.69	104214
30:12:022084:98	603	173.5	104620.5
30:12:022084:99	600	173.69	104214
30:12:022090:1	600	186.54	111924
30:12:022090:10	548	190.13	104191.24
30:12:022090:100	600	411.89	247134
30:12:022090:101	590	187.2	110448
30:12:022090:102	400	190.79	76316
30:12:022090:103	612	185.77	113691.24
30:12:022090:104	640	184.03	117779.2
30:12:022090:105	540	190.72	102988.8
30:12:022090:106	550	189.98	104489
30:12:022090:107	720	179.54	129268.8
30:12:022090:108	630	184.64	116323.2
30:12:022090:109	1068	165.27	176508.36
30:12:022090:110	550	189.98	104489
30:12:022090:111	620	185.26	114861.2
30:12:022090:112	600	186.54	111924
30:12:022090:113	630	184.64	116323.2
30:12:022090:114	590	187.2	110448
30:12:022090:115	620	185.26	114861.2
30:12:022090:116	609	185.96	113249.64
30:12:022090:117	600	411.89	247134
30:12:022090:118	600	186.54	111924
30:12:022090:119	600	186.54	111924
30:12:022090:12	600	186.54	111924
30:12:022090:120	580	187.88	108970.4
30:12:022090:121	580	187.88	108970.4
30:12:022090:122	600	186.54	111924
30:12:022090:123	600	186.54	111924
30:12:022090:124	590	187.2	110448
30:12:022090:125	950	169.38	160911
30:12:022090:126	610	185.9	113399
30:12:022090:127	667	182.44	121687.48
30:12:022090:128	490	190.79	93487.1
30:12:022090:129	538	190.79	102645.02
30:12:022090:130	580	187.88	108970.4

30:12:022090:131	580	187.88	108970.4
30:12:022090:132	574	188.29	108078.46
30:12:022090:133	620	185.26	114861.2
30:12:022090:134	560	189.27	105991.2
30:12:022090:135	568	188.7	107181.6
30:12:022090:136	620	185.26	114861.2
30:12:022090:137	610	185.9	113399
30:12:022090:138	583	187.67	109411.61
30:12:022090:139	820	174.7	143254
30:12:022090:14	610	185.9	113399
30:12:022090:140	520	190.79	99210.8
30:12:022090:141	580	187.88	108970.4
30:12:022090:142	700	180.6	126420
30:12:022090:143	720	179.54	129268.8
30:12:022090:144	774	176.83	136866.42
30:12:022090:145	599	186.61	111779.39
30:12:022090:146	620	185.26	114861.2
30:12:022090:147	600	186.54	111924
30:12:022090:148	620	250.43	155266.6
30:12:022090:149	600	186.54	111924
30:12:022090:15	610	185.9	113399
30:12:022090:150	670	182.27	122120.9
30:12:022090:151	550	189.98	104489
30:12:022090:152	600	186.54	111924
30:12:022090:153	605	186.22	112663.1
30:12:022090:154	549	190.06	104342.94
30:12:022090:155	500	190.79	95395
30:12:022090:156	642	183.91	118070.22
30:12:022090:157	620	185.26	114861.2
30:12:022090:158	760	177.51	134907.6
30:12:022090:159	600	186.54	111924
30:12:022090:16	600	186.54	111924
30:12:022090:160	650	183.43	119229.5
30:12:022090:161	630	184.64	116323.2
30:12:022090:162	900	171.32	154188
30:12:022090:163	700	180.6	126420
30:12:022090:164	400	190.79	76316
30:12:022090:165	631	184.58	116469.98
30:12:022090:166	760	177.51	134907.6
30:12:022090:167	680	181.7	123556
30:12:022090:168	600	186.54	111924
30:12:022090:17	674	182.04	122694.96
30:12:022090:170	520	190.79	99210.8
30:12:022090:171	647	183.61	118795.67
30:12:022090:172	520	190.79	99210.8
30:12:022090:173	600	186.54	111924
30:12:022090:174	550	189.98	104489
30:12:022090:175	630	184.64	116323.2
30:12:022090:18	832	174.17	144909.44
30:12:022090:180	600	186.54	111924

30:12:022090:181	610	185.9	113399
30:12:022090:182	550	189.98	104489
30:12:022090:183	520	190.79	99210.8
30:12:022090:184	600	186.54	111924
30:12:022090:185	600	186.54	111924
30:12:022090:186	700	180.6	126420
30:12:022090:19	600	186.54	111924
30:12:022090:190	565	188.91	106734.15
30:12:022090:191	904	171.16	154728.64
30:12:022090:192	608	186.03	113106.24
30:12:022090:193	600	186.54	111924
30:12:022090:194	632	184.52	116616.64
30:12:022090:195	600	186.54	111924
30:12:022090:196	570	188.56	107479.2
30:12:022090:197	600	186.54	111924
30:12:022090:198	600	186.54	111924
30:12:022090:199	580	187.88	108970.4
30:12:022090:2	600	186.54	111924
30:12:022090:20	686	181.37	124419.82
30:12:022090:200	830	174.25	144627.5
30:12:022090:201	692	181.04	125279.68
30:12:022090:202	609	185.96	113249.64
30:12:022090:203	620	185.26	114861.2
30:12:022090:204	762	177.41	135186.42
30:12:022090:205	540	190.72	102988.8
30:12:022090:206	590	187.2	110448
30:12:022090:207	590	187.2	110448
30:12:022090:208	1229	160.47	197217.63
30:12:022090:209	615	185.58	114131.7
30:12:022090:210	606	186.15	112806.9
30:12:022090:211	550	189.98	104489
30:12:022090:212	610	185.9	113399
30:12:022090:213	690	181.15	124993.5
30:12:022090:214	490	190.79	93487.1
30:12:022090:215	620	185.26	114861.2
30:12:022090:216	529	190.79	100927.91
30:12:022090:217	700	180.6	126420
30:12:022090:218	540	190.72	102988.8
30:12:022090:219	720	179.54	129268.8
30:12:022090:22	630	184.64	116323.2
30:12:022090:220	650	247.96	161174
30:12:022090:221	520	190.79	99210.8
30:12:022090:222	700	398.77	279139
30:12:022090:223	25386	11.26	285846.36
30:12:022090:224	700	398.77	279139
30:12:022090:225	520	190.79	99210.8
30:12:022090:226	590	187.2	110448
30:12:022090:23	634	184.4	116909.6
30:12:022090:232	530	190.79	101118.7
30:12:022090:233	590	187.2	110448

30:12:022090:235	556	189.55	105389.8
30:12:022090:236	626	184.89	115741.14
30:12:022090:24	824	174.52	143804.48
30:12:022090:252	520	190.79	99210.8
30:12:022090:254	580	187.88	108970.4
30:12:022090:255	559	189.34	105841.06
30:12:022090:259	520	190.79	99210.8
30:12:022090:26	690	181.15	124993.5
30:12:022090:264	590	187.2	110448
30:12:022090:265	580	187.88	108970.4
30:12:022090:266	590	187.2	110448
30:12:022090:267	580	187.88	108970.4
30:12:022090:268	50000	13.2	660000
30:12:022090:270	590	187.2	110448
30:12:022090:272	610	185.9	113399
30:12:022090:274	750	178	133500
30:12:022090:276	1250	159.9	199875
30:12:022090:277	670	182.27	122120.9
30:12:022090:279	630	184.64	116323.2
30:12:022090:28	600	186.54	111924
30:12:022090:280	678	181.82	123273.96
30:12:022090:281	520	190.79	99210.8
30:12:022090:282	570	228.14	130039.8
30:12:022090:283	490	230.83	113106.7
30:12:022090:284	600	225.69	135414
30:12:022090:285	600	225.69	135414
30:12:022090:286	990	167.92	166240.8
30:12:022090:288	600	186.54	111924
30:12:022090:29	606	186.15	112806.9
30:12:022090:291	700	180.6	126420
30:12:022090:295	599	186.61	111779.39
30:12:022090:296	575	188.22	108226.5
30:12:022090:298	590	187.2	110448
30:12:022090:3	670	182.27	122120.9
30:12:022090:30	464	190.79	88526.56
30:12:022090:300	520	190.79	99210.8
30:12:022090:301	520	190.79	99210.8
30:12:022090:302	670	246.39	165081.3
30:12:022090:303	655	183.14	119956.7
30:12:022090:304	40709	76.94	3132150.46
30:12:022090:305	588	187.34	110155.92
30:12:022090:306	550	189.98	104489
30:12:022090:307	737	178.66	131672.42
30:12:022090:308	603	186.35	112369.05
30:12:022090:309	557	189.48	105540.36
30:12:022090:310	541	190.64	103136.24
30:12:022090:311	452	190.79	86237.08
30:12:022090:313	549	190.06	104342.94
30:12:022090:314	618	185.39	114571.02
30:12:022090:315	589	187.27	110302.03

30:12:022090:316	570	188.56	107479.2
30:12:022090:317	573	188.36	107930.28
30:12:022090:318	779	176.59	137563.61
30:12:022090:319	732	178.91	130962.12
30:12:022090:320	871	172.5	150247.5
30:12:022090:321	878	172.21	151200.38
30:12:022090:322	703	180.44	126849.32
30:12:022090:323	931	170.1	158363.1
30:12:022090:324	647	183.61	118795.67
30:12:022090:325	730	216.58	158103.4
30:12:022090:35	408	484.2	197553.6
30:12:022090:36	520	421.26	219055.2
30:12:022090:38	640	184.03	117779.2
30:12:022090:4	570	188.56	107479.2
30:12:022090:42	570	188.56	107479.2
30:12:022090:43	600	186.54	111924
30:12:022090:44	565	188.91	106734.15
30:12:022090:446	600	186.54	111924
30:12:022090:447	1036	166.33	172317.88
30:12:022090:448	1104	164.12	181188.48
30:12:022090:459	704	180.39	126994.56
30:12:022090:46	503	190.79	95967.37
30:12:022090:460	400	190.79	76316
30:12:022090:463	620	185.26	114861.2
30:12:022090:471	600	186.54	111924
30:12:022090:477	1128	163.38	184292.64
30:12:022090:48	580	187.88	108970.4
30:12:022090:480	642	183.91	118070.22
30:12:022090:481	680	181.7	123556
30:12:022090:482	710	180.06	127842.6
30:12:022090:484	610	185.9	113399
30:12:022090:49	528	190.79	100737.12
30:12:022090:5	664	182.61	121253.04
30:12:022090:50	600	186.54	111924
30:12:022090:51	590	187.2	110448
30:12:022090:52	670	182.27	122120.9
30:12:022090:53	661	182.79	120824.19
30:12:022090:54	575	188.22	108226.5
30:12:022090:55	620	185.26	114861.2
30:12:022090:56	559	189.34	105841.06
30:12:022090:57	770	177.02	136305.4
30:12:022090:58	716	179.75	128701
30:12:022090:59	687	181.31	124559.97
30:12:022090:6	44358	75.57	3352134.06
30:12:022090:60	643	183.85	118215.55
30:12:022090:61	663	182.67	121110.21
30:12:022090:63	659	182.9	120531.1
30:12:022090:65	550	189.98	104489
30:12:022090:66	550	189.98	104489
30:12:022090:67	550	189.98	104489

30:12:022090:68	670	182.27	122120.9
30:12:022090:69	550	189.98	104489
30:12:022090:70	550	189.98	104489
30:12:022090:71	837	173.95	145596.15
30:12:022090:72	600	186.54	111924
30:12:022090:73	670	182.27	122120.9
30:12:022090:74	560	189.27	105991.2
30:12:022090:75	548	190.13	104191.24
30:12:022090:76	670	182.27	122120.9
30:12:022090:77	674	182.04	122694.96
30:12:022090:78	2000	477.83	955660
30:12:022090:79	610	185.9	113399
30:12:022090:80	104	421.26	43811.04
30:12:022090:81	570	188.56	107479.2
30:12:022090:82	600	186.54	111924
30:12:022090:83	680	181.7	123556
30:12:022090:84	610	185.9	113399
30:12:022090:85	630	184.64	116323.2
30:12:022090:86	550	189.98	104489
30:12:022090:87	620	185.26	114861.2
30:12:022090:88	550	189.98	104489
30:12:022090:89	610	185.9	113399
30:12:022090:90	680	181.7	123556
30:12:022090:91	600	186.54	111924
30:12:022090:92	630	184.64	116323.2
30:12:022090:94	600	186.54	111924
30:12:022090:95	1200	161.27	193524
30:12:022090:96	387	421.26	163027.62
30:12:022090:97	600	186.54	111924
30:12:022090:98	600	186.54	111924
30:12:022090:99	520	421.26	219055.2
30:12:022091:1	540	210.58	113713.2
30:12:022091:100	640	203.2	130048
30:12:022091:101	620	204.56	126827.2
30:12:022091:102	590	206.7	121953
30:12:022091:103	600	205.97	123582
30:12:022091:104	600	205.97	123582
30:12:022091:105	620	204.56	126827.2
30:12:022091:106	590	206.7	121953
30:12:022091:107	596	206.26	122930.96
30:12:022091:108	641	203.13	130206.33
30:12:022091:109	600	205.97	123582
30:12:022091:110	580	207.44	120315.2
30:12:022091:111	586	190.82	111820.52
30:12:022091:112	500	210.66	105330
30:12:022091:113	720	198.23	142725.6
30:12:022091:114	730	197.66	144291.8
30:12:022091:116	550	209.77	115373.5
30:12:022091:117	615	204.91	126019.65
30:12:022091:118	600	205.97	123582

30:12:022091:119	570	208.2	118674
30:12:022091:120	600	205.97	123582
30:12:022091:121	610	205.26	125208.6
30:12:022091:122	620	204.56	126827.2
30:12:022091:123	581	207.37	120481.97
30:12:022091:124	598	206.12	123259.76
30:12:022091:125	600	249.2	149520
30:12:022091:126	647	202.73	131166.31
30:12:022091:127	596	206.26	122930.96
30:12:022091:128	590	206.7	121953
30:12:022091:130	597	206.19	123095.43
30:12:022091:131	578	207.59	119987.02
30:12:022091:132	610	205.26	125208.6
30:12:022091:133	620	188.57	116913.4
30:12:022091:134	610	205.26	125208.6
30:12:022091:14	652	202.41	131971.32
30:12:022091:16	610	205.26	125208.6
30:12:022091:18	552	209.61	115704.72
30:12:022091:187	580	207.44	120315.2
30:12:022091:190	610	205.26	125208.6
30:12:022091:192	660	201.89	133247.4
30:12:022091:2	585	207.07	121135.95
30:12:022091:21	607	205.47	124720.29
30:12:022091:22	626	204.14	127791.64
30:12:022091:222	630	203.87	128438.1
30:12:022091:229	626	188.19	117806.94
30:12:022091:230	560	208.98	117028.8
30:12:022091:232	596	206.26	122930.96
30:12:022091:233	580	207.44	120315.2
30:12:022091:235	570	208.2	118674
30:12:022091:237	670	201.25	134837.5
30:12:022091:238	860	190.97	164234.2
30:12:022091:239	630	203.87	128438.1
30:12:022091:240	580	207.44	120315.2
30:12:022091:241	560	208.98	117028.8
30:12:022091:242	680	184.95	125766
30:12:022091:243	585	190.89	111670.65
30:12:022091:244	580	207.44	120315.2
30:12:022091:246	630	246.66	155395.8
30:12:022091:247	600	205.97	123582
30:12:022091:248	600	249.2	149520
30:12:022091:25	1000	185.02	185020
30:12:022091:27	580	207.44	120315.2
30:12:022091:28	580	207.44	120315.2
30:12:022091:3	623	204.35	127310.05
30:12:022091:31	642	203.07	130370.94
30:12:022091:33	620	204.56	126827.2
30:12:022091:359	620	204.56	126827.2
30:12:022091:361	590	250.08	147547.2
30:12:022091:37	600	205.97	123582

30:12:022091:371	654	202.28	132291.12
30:12:022091:372	513	210.66	108068.58
30:12:022091:373	640	77.88	49843.2
30:12:022091:39	600	205.97	123582
30:12:022091:40	590	206.7	121953
30:12:022091:42	614	204.98	125857.72
30:12:022091:43	710	198.82	141162.2
30:12:022091:44	590	206.7	121953
30:12:022091:45	560	208.98	117028.8
30:12:022091:46	560	208.98	117028.8
30:12:022091:47	600	205.97	123582
30:12:022091:48	540	210.58	113713.2
30:12:022091:50	604	205.68	124230.72
30:12:022091:51	570	208.2	118674
30:12:022091:52	631	203.8	128597.8
30:12:022091:53	576	188.15	108374.4
30:12:022091:54	643	203	130529
30:12:022091:55	580	207.44	120315.2
30:12:022091:56	570	208.2	118674
30:12:022091:57	600	205.97	123582
30:12:022091:58	590	206.7	121953
30:12:022091:59	547	210.01	114875.47
30:12:022091:6	641	203.13	130206.33
30:12:022091:60	588	206.85	121627.8
30:12:022091:61	670	201.25	134837.5
30:12:022091:62	600	205.97	123582
30:12:022091:63	630	203.87	128438.1
30:12:022091:64	760	196	148960
30:12:022091:65	630	203.87	128438.1
30:12:022091:67	590	206.7	121953
30:12:022091:68	620	204.56	126827.2
30:12:022091:69	739	197.15	145693.85
30:12:022091:70	640	203.2	130048
30:12:022091:71	580	187.88	108970.4
30:12:022091:72	560	208.98	117028.8
30:12:022091:73	640	203.2	130048
30:12:022091:74	600	205.97	123582
30:12:022091:75	590	206.7	121953
30:12:022091:76	660	201.89	133247.4
30:12:022091:77	541	210.5	113880.5
30:12:022091:78	610	205.26	125208.6
30:12:022091:79	620	204.56	126827.2
30:12:022091:80	580	207.44	120315.2
30:12:022091:81	638	203.33	129724.54
30:12:022091:83	590	206.7	121953
30:12:022091:84	630	203.87	128438.1
30:12:022091:85	591	206.63	122118.33
30:12:022091:86	530	210.66	111649.8
30:12:022091:87	600	205.97	123582
30:12:022091:88	639	203.27	129889.53

30:12:022091:89	580	207.44	120315.2
30:12:022091:90	610	205.26	125208.6
30:12:022091:91	608	205.4	124883.2
30:12:022091:92	590	206.7	121953
30:12:022091:93	630	275.59	173621.7
30:12:022091:94	626	204.14	127791.64
30:12:022091:95	600	205.97	123582
30:12:022091:96	530	210.66	111649.8
30:12:022091:97	620	204.56	126827.2
30:12:022091:98	620	204.56	126827.2
30:12:022091:99	620	204.56	126827.2
30:12:022092:1	580	334.44	193975.2
30:12:022092:10	1001	298.23	298528.23
30:12:022092:100	692	322.27	223010.84
30:12:022092:104	680	323.45	219946
30:12:022092:106	693	322.17	223263.81
30:12:022092:108	602	732.7	441085.4
30:12:022092:109	674	324.06	218416.44
30:12:022092:11	1001	298.23	298528.23
30:12:022092:111	660	718.68	474328.8
30:12:022092:114	852	308.49	262833.48
30:12:022092:116	867	307.37	266489.79
30:12:022092:118	665	324.97	216105.05
30:12:022092:119	837	309.65	259177.05
30:12:022092:12	1001	298.23	298528.23
30:12:022092:122	891	305.61	272298.51
30:12:022092:124	873	306.92	267941.16
30:12:022092:126	597	332.42	198454.74
30:12:022092:127	594	332.77	197665.38
30:12:022092:128	815	687.54	560345.1
30:12:022092:13	1001	658.49	659148.49
30:12:022092:130	743	701.03	520865.29
30:12:022092:131	676	323.86	218929.36
30:12:022092:133	1000	298.29	298290
30:12:022092:135	639	723.58	462367.62
30:12:022092:137	809	688.61	557085.49
30:12:022092:138	635	328.14	208368.9
30:12:022092:14	1001	298.23	298528.23
30:12:022092:140	715	706.71	505297.65
30:12:022092:142	668	716.87	478869.16
30:12:022092:143	600	332.07	199242
30:12:022092:145	895	305.32	273261.4
30:12:022092:146	573	335.3	192126.9
30:12:022092:147	588	333.48	196086.24
30:12:022092:148	660	718.68	474328.8
30:12:022092:15	1000	298.29	298290
30:12:022092:150	917	303.77	278557.09
30:12:022092:151	839	309.49	259662.11
30:12:022092:152	647	326.85	211471.95
30:12:022092:154	910	671.81	611347.1

30:12:022092:156	852	308.49	262833.48
30:12:022092:158	848	308.8	261862.4
30:12:022092:159	692	322.27	223010.84
30:12:022092:16	1000	298.29	298290
30:12:022092:161	819	311.06	254758.14
30:12:022092:163	674	715.52	482260.48
30:12:022092:164	494	339.63	167777.22
30:12:022092:165	688	322.66	221990.08
30:12:022092:166	660	718.68	474328.8
30:12:022092:168	805	312.19	251312.95
30:12:022092:169	708	708.17	501384.36
30:12:022092:171	712	707.33	503618.96
30:12:022092:172	651	326.43	212505.93
30:12:022092:173	589	736.07	433545.23
30:12:022092:174	640	723.34	462937.6
30:12:022092:176	615	330.35	203165.25
30:12:022092:177	620	329.79	204469.8
30:12:022092:178	634	724.78	459510.52
30:12:022092:180	589	333.36	196349.04
30:12:022092:181	623	329.46	205253.58
30:12:022092:183	635	724.54	460082.9
30:12:022092:185	716	319.97	229098.52
30:12:022092:186	635	328.14	208368.9
30:12:022092:187	744	317.4	236145.6
30:12:022092:189	614	729.67	448017.38
30:12:022092:19	685	322.96	221227.6
30:12:022092:190	628	328.9	206549.2
30:12:022092:191	568	335.91	190796.88
30:12:022092:192	589	333.36	196349.04
30:12:022092:194	603	331.72	200027.16
30:12:022092:195	700	321.49	225043
30:12:022092:197	580	738.45	428301
30:12:022092:199	572	335.42	191860.24
30:12:022092:2	603	331.72	200027.16
30:12:022092:200	710	320.53	227576.3
30:12:022092:202	693	322.17	223263.81
30:12:022092:204	600	1697.51	1018506
30:12:022092:206	848	308.8	261862.4
30:12:022092:207	850	308.65	262352.5
30:12:022092:208	692	711.57	492406.44
30:12:022092:21	1067	649.72	693251.24
30:12:022092:210	850	308.65	262352.5
30:12:022092:211	850	308.65	262352.5
30:12:022092:213	904	304.68	275430.72
30:12:022092:215	600	274.47	164682
30:12:022092:216	989	298.98	295691.22
30:12:022092:217	686	322.86	221481.96
30:12:022092:218	12	372.24	4466.88
30:12:022092:219	640	327.6	209664
30:12:022092:22	1000	298.29	298290

30:12:022092:220	589	333.36	196349.04
30:12:022092:221	856	308.19	263810.64
30:12:022092:222	614	330.46	202902.44
30:12:022092:223	1100	292.38	321618
30:12:022092:224	600	372.24	223344
30:12:022092:225	820	310.98	255003.6
30:12:022092:226	704	709.01	499143.04
30:12:022092:227	537	339.63	182381.31
30:12:022092:228	43	339.63	14604.09
30:12:022092:23	935	667.99	624570.65
30:12:022092:230	309	339.63	104945.67
30:12:022092:231	300	339.63	101889
30:12:022092:232	566	336.16	190266.56
30:12:022092:233	9	372.24	3350.16
30:12:022092:234	713	320.25	228338.25
30:12:022092:235	467	339.63	158607.21
30:12:022092:237	708	320.72	227069.76
30:12:022092:238	789	313.51	247359.39
30:12:022092:239	645	327.06	210953.7
30:12:022092:24	1073	293.91	315365.43
30:12:022092:241	660	325.49	214823.4
30:12:022092:25	935	302.53	282865.55
30:12:022092:27	625	726.96	454350
30:12:022092:272	22	372.24	8189.28
30:12:022092:273	48	372.24	17867.52
30:12:022092:274	23	372.24	8561.52
30:12:022092:28	686	712.88	489035.68
30:12:022092:29	640	327.6	209664
30:12:022092:290	635	724.54	460082.9
30:12:022092:3	583	334.08	194768.64
30:12:022092:307	359	749.91	269217.69
30:12:022092:308	377	339.63	128040.51
30:12:022092:31	621	329.68	204731.28
30:12:022092:310	639	723.58	462367.62
30:12:022092:311	602	732.7	441085.4
30:12:022092:312	516	339.63	175249.08
30:12:022092:313	660	718.68	474328.8
30:12:022092:314	693	322.17	223263.81
30:12:022092:317	907	477.19	432811.33
30:12:022092:32	620	329.79	204469.8
30:12:022092:328	655	326.01	213536.55
30:12:022092:329	660	325.49	214823.4
30:12:022092:330	660	325.49	214823.4
30:12:022092:331	534	749.91	400451.94
30:12:022092:332	400	749.91	299964
30:12:022092:334	474	749.91	355457.34
30:12:022092:335	474	749.91	355457.34
30:12:022092:336	400	339.63	135852
30:12:022092:337	529	339.63	179664.27
30:12:022092:34	620	728.18	451471.6

30:12:022092:343	285	749.91	213724.35
30:12:022092:344	415	749.91	311212.65
30:12:022092:346	423	749.91	317211.93
30:12:022092:347	143	749.91	107237.13
30:12:022092:348	409	749.91	306713.19
30:12:022092:349	266	749.91	199476.06
30:12:022092:35	614	729.67	448017.38
30:12:022092:355	622	329.57	204992.54
30:12:022092:358	686	477.83	327791.38
30:12:022092:361	1691	477.83	808010.53
30:12:022092:38	693	322.17	223263.81
30:12:022092:4	571	335.54	191593.34
30:12:022092:40	717	706.29	506409.93
30:12:022092:42	615	729.42	448593.3
30:12:022092:44	710	320.53	227576.3
30:12:022092:46	708	708.17	501384.36
30:12:022092:48	660	718.68	474328.8
30:12:022092:492	1315	281.62	370330.3
30:12:022092:5	582	334.2	194504.4
30:12:022092:50	635	328.14	208368.9
30:12:022092:505	771	315.03	242888.13
30:12:022092:510	930	668.75	621937.5
30:12:022092:52	662	325.28	215335.36
30:12:022092:54	631	328.57	207327.67
30:12:022092:56	608	331.15	201339.2
30:12:022092:58	660	325.49	214823.4
30:12:022092:6	700	321.49	225043
30:12:022092:60	660	718.68	474328.8
30:12:022092:62	649	326.64	211989.36
30:12:022092:64	1000	298.29	298290
30:12:022092:66	856	308.19	263810.64
30:12:022092:68	713	320.25	228338.25
30:12:022092:7	588	333.48	196086.24
30:12:022092:70	639	327.71	209406.69
30:12:022092:72	693	322.17	223263.81
30:12:022092:73	650	326.53	212244.5
30:12:022092:75	696	710.71	494654.16
30:12:022092:77	1257	284.3	357365.1
30:12:022092:79	819	686.84	562521.96
30:12:022092:8	642	722.87	464082.54
30:12:022092:81	819	686.84	562521.96
30:12:022092:83	673	715.75	481699.75
30:12:022092:85	718	319.78	229602.04
30:12:022092:87	721	705.47	508643.87
30:12:022092:89	801	312.52	250328.52
30:12:022092:91	597	332.42	198454.74
30:12:022092:92	621	329.68	204731.28
30:12:022092:93	705	321.01	226312.05
30:12:022092:95	595	734.5	437027.5
30:12:022092:97	589	333.36	196349.04

30:12:022092:98	589	333.36	196349.04
30:12:022094:1	431	719.58	310138.98
30:12:022094:28	529	719.58	380657.82
30:12:022094:29	870	650.75	566152.5
30:12:022094:3	636	695	442020
30:12:022094:5	482	719.58	346837.56
30:12:022094:6	940	640.26	601844.4
30:12:022094:7	641	314.25	201434.25
30:12:022094:8	831	657.05	546008.55
30:12:022094:9	815	643.34	524322.1
30:12:022098:10	1000	477.83	477830
30:12:022099:63	33277	252.55	8404106.35
30:12:022099:65	307014	477.83	146700499.6
30:12:022099:67	319	1281.89	408922.91
30:12:022099:68	329	1279.91	421090.39
30:12:022099:69	4022	1129.32	4542125.04
30:12:022099:73	10133	1078.33	10926717.89
30:12:022099:74	4475	1123.31	5026812.25
30:12:022100:8	9358	1.71	16002.18
30:12:022100:9	114	284.65	32450.1
30:12:022102:1	792	1025.42	812132.64
30:12:022102:10	586	1074.92	629903.12
30:12:022102:12	306	1149.56	351765.36
30:12:022102:17	622	1061.55	660284.1
30:12:022102:18	731	1058.33	773639.23
30:12:022102:19	737	1056.51	778647.87
30:12:022102:21	413	1093.96	451805.48
30:12:022102:24	1016	957.61	972931.76
30:12:022102:25	460	1128.26	518999.6
30:12:022102:26	501	1093.96	548073.96
30:12:022102:28	719	1029.73	740375.87
30:12:022102:29	801	1006.64	806318.64
30:12:022102:36	703	1067.04	750129.12
30:12:022102:37	327	1093.96	357724.92
30:12:022102:4	863	1041.37	898702.31
30:12:022102:48	586	1085.73	636237.78
30:12:022102:49	717	1030.33	738746.61
30:12:022102:50	560	1096.13	613832.8
30:12:022102:51	594	1082.64	643088.16
30:12:022102:57	9	2279	20511
30:12:022102:7	655	1050.08	687802.4
30:12:022105:10	22380	516.38	11556584.4
30:12:022105:2	600	235.04	141024
30:12:022105:5	600	235.04	141024
30:12:022105:6	599	204.56	122531.44
30:12:022105:7	594	235.53	139904.82
30:12:022105:8	600	204.49	122694
30:12:022105:9	593	204.99	121559.07
30:12:022106:2	1181178	18.03	21296639.34
30:12:022107:3	278195	8.98	2498191.1

30:12:022108:1	910	173.97	158312.7
30:12:022108:100	607	189.41	114971.87
30:12:022108:101	620	188.57	116913.4
30:12:022108:102	630	187.94	118402.2
30:12:022108:103	620	188.57	116913.4
30:12:022108:104	530	194.2	102926
30:12:022108:105	640	187.32	119884.8
30:12:022108:106	640	187.32	119884.8
30:12:022108:107	630	187.94	118402.2
30:12:022108:108	640	187.32	119884.8
30:12:022108:109	610	189.21	115418.1
30:12:022108:110	640	187.32	119884.8
30:12:022108:111	600	189.87	113922
30:12:022108:112	660	186.11	122832.6
30:12:022108:113	640	187.32	119884.8
30:12:022108:114	620	204.56	126827.2
30:12:022108:115	674	185.29	124885.46
30:12:022108:116	699	183.88	128532.12
30:12:022108:117	612	189.08	115716.96
30:12:022108:118	1367	159.72	218337.24
30:12:022108:119	640	187.32	119884.8
30:12:022108:12	613	185.71	113840.23
30:12:022108:120	549	193.45	106204.05
30:12:022108:121	640	187.32	119884.8
30:12:022108:122	620	188.57	116913.4
30:12:022108:123	550	193.37	106353.5
30:12:022108:124	610	189.21	115418.1
30:12:022108:125	650	186.71	121361.5
30:12:022108:126	330	194.2	64086
30:12:022108:127	590	190.54	112418.6
30:12:022108:128	610	189.21	115418.1
30:12:022108:129	699	183.88	128532.12
30:12:022108:130	658	186.23	122539.34
30:12:022108:131	600	189.87	113922
30:12:022108:132	630	187.94	118402.2
30:12:022108:133	640	187.32	119884.8
30:12:022108:134	600	189.87	113922
30:12:022108:135	650	186.71	121361.5
30:12:022108:136	590	190.54	112418.6
30:12:022108:137	640	187.32	119884.8
30:12:022108:138	640	187.32	119884.8
30:12:022108:14	600	189.87	113922
30:12:022108:141	590	190.54	112418.6
30:12:022108:143	753	219.02	164922.06
30:12:022108:17	600	189.87	113922
30:12:022108:20	848	173.47	147102.56
30:12:022108:22	600	189.87	113922
30:12:022108:24	600	189.87	113922
30:12:022108:25	600	189.87	113922
30:12:022108:258	720	182.74	131572.8

30:12:022108:29	600	189.87	113922
30:12:022108:30	600	189.87	113922
30:12:022108:32	600	189.87	113922
30:12:022108:33	600	186.54	111924
30:12:022108:34	600	189.87	113922
30:12:022108:35	600	189.87	113922
30:12:022108:36	600	189.87	113922
30:12:022108:37	600	189.87	113922
30:12:022108:38	600	189.87	113922
30:12:022108:40	600	189.87	113922
30:12:022108:41	600	189.87	113922
30:12:022108:42	600	189.87	113922
30:12:022108:45	600	189.87	113922
30:12:022108:46	600	189.87	113922
30:12:022108:47	600	189.87	113922
30:12:022108:48	600	189.87	113922
30:12:022108:49	600	186.54	111924
30:12:022108:51	600	189.87	113922
30:12:022108:55	600	189.87	113922
30:12:022108:56	591	190.48	112573.68
30:12:022108:57	666	185.76	123716.16
30:12:022108:58	590	190.54	112418.6
30:12:022108:6	600	189.87	113922
30:12:022108:65	650	186.71	121361.5
30:12:022108:67	679	185	125615
30:12:022108:69	600	189.87	113922
30:12:022108:71	625	188.25	117656.25
30:12:022108:73	801	178.69	143130.69
30:12:022108:75	600	189.87	113922
30:12:022108:76	655	186.41	122098.55
30:12:022108:77	620	188.57	116913.4
30:12:022108:78	680	184.95	125766
30:12:022108:79	610	189.21	115418.1
30:12:022108:80	610	189.21	115418.1
30:12:022108:81	570	191.93	109400.1
30:12:022108:82	580	191.23	110913.4
30:12:022108:83	630	187.94	118402.2
30:12:022108:84	630	187.94	118402.2
30:12:022108:85	589	190.61	112269.29
30:12:022108:86	670	185.52	124298.4
30:12:022108:87	610	189.21	115418.1
30:12:022108:88	673	185.35	124740.55
30:12:022108:89	597	190.07	113471.79
30:12:022108:90	600	189.87	113922
30:12:022108:91	650	186.71	121361.5
30:12:022108:92	680	184.95	125766
30:12:022108:93	560	192.64	107878.4
30:12:022108:94	638	187.44	119586.72
30:12:022108:95	632	187.81	118695.92
30:12:022108:96	640	187.32	119884.8

30:12:022108:97	620	188.57	116913.4
30:12:022108:98	700	183.82	128674
30:12:022108:99	590	190.54	112418.6
30:12:022110:1	399	186.97	74601.03
30:12:022110:6	779	173.06	134813.74
30:12:022110:7	618	181.68	112278.24
30:12:022111:1	535	204.42	109364.7
30:12:022111:11	540	204.34	110343.6
30:12:022111:13	550	203.56	111958
30:12:022111:14	600	199.87	119922
30:12:022111:15	600	199.87	119922
30:12:022111:16	560	202.79	113562.4
30:12:022111:17	542	204.18	110665.56
30:12:022111:18	615	198.84	122286.6
30:12:022111:19	630	197.83	124632.9
30:12:022111:2	535	204.42	109364.7
30:12:022111:20	613	198.97	121968.61
30:12:022111:21	560	202.79	113562.4
30:12:022111:22	550	203.56	111958
30:12:022111:23	528	204.42	107933.76
30:12:022111:24	500	204.42	102210
30:12:022111:25	540	204.34	110343.6
30:12:022111:26	550	203.56	111958
30:12:022111:27	527	204.42	107729.34
30:12:022111:28	537	204.42	109773.54
30:12:022111:29	500	276.33	138165
30:12:022111:3	537	204.42	109773.54
30:12:022111:30	1000	770.55	770550
30:12:022111:31	557	274.43	152857.51
30:12:022111:32	571	201.96	115319.16
30:12:022111:33	524	204.42	107116.08
30:12:022111:34	544	204.02	110986.88
30:12:022111:35	540	204.34	110343.6
30:12:022111:36	504	204.42	103027.68
30:12:022111:37	586	271.52	159110.72
30:12:022111:38	550	275.16	151338
30:12:022111:39	800	188.15	150520
30:12:022111:4	596	200.15	119289.4
30:12:022111:5	528	204.42	107933.76
30:12:022111:53	600	212.69	127614
30:12:022111:9	571	201.96	115319.16
30:12:030002:1	573	448.19	256812.87
30:12:030003:1	4	1767.38	7069.52
30:12:030004:1	695	675.76	469653.2
30:12:030004:10	456	712.81	325041.36
30:12:030004:107	600	696.94	418164
30:12:030004:11	549	710.06	389822.94
30:12:030004:12	550	1567.21	861965.5
30:12:030004:13	792	657.47	520716.24
30:12:030004:14	836	650.05	543441.8

30:12:030004:15	773.94	660.66	511311.2
30:12:030004:16	662.43	1507.17	998394.62
30:12:030004:17	622	691.69	430231.18
30:12:030004:18	639	1518.61	970391.79
30:12:030004:19	900	640.05	576045
30:12:030004:2	722	670.37	484007.14
30:12:030004:20	729	1477.17	1076856.93
30:12:030004:21	664	682.26	453020.64
30:12:030004:22	615	693.34	426404.1
30:12:030004:226	649	685.55	444921.95
30:12:030004:227	131	712.81	93378.11
30:12:030004:23	718	671.15	481885.7
30:12:030004:24	586	700.4	410434.4
30:12:030004:25	574	703.45	403780.3
30:12:030004:26	703	674.13	473913.39
30:12:030004:27	570	704.49	401559.3
30:12:030004:28	593	698.66	414305.38
30:12:030004:29	735	667.86	490877.1
30:12:030004:3	633	689.15	436231.95
30:12:030004:307	8706	477.83	4159987.98
30:12:030004:31	474	712.81	337871.94
30:12:030004:33	497	712.81	354266.57
30:12:030004:335	344	712.81	245206.64
30:12:030004:336	344	712.81	245206.64
30:12:030004:34	672	680.55	457329.6
30:12:030004:340	426	712.81	303657.06
30:12:030004:35	667	681.62	454640.54
30:12:030004:36	268	712.81	191033.08
30:12:030004:39	743	666.35	495098.05
30:12:030004:4	708	673.13	476576.04
30:12:030004:40	669	681.19	455716.11
30:12:030004:41	953	632.41	602686.73
30:12:030004:42	868	644.94	559807.92
30:12:030004:43	584	700.91	409331.44
30:12:030004:44	748	665.41	497726.68
30:12:030004:45	759	663.37	503497.83
30:12:030004:46	720	670.76	482947.2
30:12:030004:461	1027	622.55	639358.85
30:12:030004:464	379	712.81	270154.99
30:12:030004:465	379	712.81	270154.99
30:12:030004:469	361	712.81	257324.41
30:12:030004:47	593	698.66	414305.38
30:12:030004:470	350	712.81	249483.5
30:12:030004:473	500	712.81	356405
30:12:030004:476	396	712.81	282272.76
30:12:030004:477	400	712.81	285124
30:12:030004:48	610	694.53	423663.3
30:12:030004:49	623	691.46	430779.58
30:12:030004:5	510	712.81	363533.1
30:12:030004:50	665	682.05	453563.25

30:12:030004:51	460	712.81	327892.6
30:12:030004:52	454	712.81	323615.74
30:12:030004:54	648	685.77	444378.96
30:12:030004:55	626	1525.18	954762.68
30:12:030004:56	573	703.71	403225.83
30:12:030004:57	582	701.41	408220.62
30:12:030004:58	624	691.22	431321.28
30:12:030004:59	625	690.99	431868.75
30:12:030004:6	600	696.94	418164
30:12:030004:60	651	685.1	446000.1
30:12:030004:61	762	662.82	505068.84
30:12:030004:62	842	649.07	546516.94
30:12:030004:64	584	1547.59	903792.56
30:12:030004:65	705	673.73	474979.65
30:12:030004:66	631	689.61	435143.91
30:12:030004:68	717	671.35	481357.95
30:12:030004:69	400	712.81	285124
30:12:030004:7	666	681.83	454098.78
30:12:030004:71	600	696.94	418164
30:12:030004:72	553	708.98	392065.94
30:12:030004:73	840	649.39	545487.6
30:12:030004:74	852	647.46	551635.92
30:12:030004:76	387	712.81	275857.47
30:12:030004:77	433	712.81	308646.73
30:12:030004:78	703	674.13	473913.39
30:12:030004:79	686	677.61	464840.46
30:12:030004:8	624	691.22	431321.28
30:12:030004:80	535	712.81	381353.35
30:12:030004:81	282	712.81	201012.42
30:12:030004:82	764	662.46	506119.44
30:12:030004:83	888	641.86	569971.68
30:12:030004:84	609	694.76	423108.84
30:12:030004:85	733	668.24	489819.92
30:12:030004:86	790	657.82	519677.8
30:12:030004:87	669	681.19	455716.11
30:12:030004:88	807	654.88	528488.16
30:12:030004:9	705	673.73	474979.65
30:12:030004:90	12423.51	712.14	8847278.41
30:12:030004:95	466	677.19	315570.54
30:12:030005:4	663	669.81	444084.03
30:12:030005:5	433	699.58	302918.14
30:12:030005:8	408	1544.66	630221.28
30:12:030005:9	409	1544.66	631765.94
30:12:030006:1	700	744.72	521304
30:12:030006:10	664	1662.67	1104012.88
30:12:030006:11	722	1552.05	1120580.1
30:12:030006:12	630	723.34	455704.2
30:12:030006:13	700	744.72	521304
30:12:030006:14	654	755.43	494051.22
30:12:030006:16	600	730.79	438474

30:12:030006:17	650	756.4	491660
30:12:030006:18	662	753.5	498817
30:12:030006:19	736	736.92	542373.12
30:12:030006:191	398	786.74	313122.52
30:12:030006:192	658	754.46	496434.68
30:12:030006:196	1261	658.13	829901.93
30:12:030006:2	122	786.74	95982.28
30:12:030006:20	726	739.04	536543.04
30:12:030006:21	688	747.43	514231.84
30:12:030006:22	642	1590.8	1021293.6
30:12:030006:24	775	728.97	564951.75
30:12:030006:25	737	699.9	515826.3
30:12:030006:27	767	730.56	560339.52
30:12:030006:28	700	744.72	521304
30:12:030006:29	392	786.74	308402.08
30:12:030006:3	596	731.81	436158.76
30:12:030006:30	626	724.3	453411.8
30:12:030006:31	770	729.96	562069.2
30:12:030006:32	886	708.77	627970.22
30:12:030006:33	828	718.92	595265.76
30:12:030006:34	476	786.74	374488.24
30:12:030006:35	512	786.74	402810.88
30:12:030006:37	666	752.55	501198.3
30:12:030006:38	700	744.72	521304
30:12:030006:39	560	780.45	437052
30:12:030006:4	561	780.16	437669.76
30:12:030006:40	738	736.5	543537
30:12:030006:41	320	747.43	239177.6
30:12:030006:42	585	734.68	429787.8
30:12:030006:43	711	742.29	527768.19
30:12:030006:44	660	753.98	497626.8
30:12:030006:46	492	786.74	387076.08
30:12:030006:47	700	744.72	521304
30:12:030006:48	417	1650.3	688175.1
30:12:030006:49	784	727.21	570132.64
30:12:030006:5	439	747.43	328121.77
30:12:030006:50	623	763.17	475454.91
30:12:030006:51	630	723.34	455704.2
30:12:030006:52	495	1737.11	859869.45
30:12:030006:53	675	712.93	481227.75
30:12:030006:57	612	766.03	468810.36
30:12:030006:58	1148	637.7	732079.6
30:12:030006:6	460	747.43	343817.8
30:12:030006:60	672	751.13	504759.36
30:12:030006:66	28.33	786.74	22288.34
30:12:030006:69	603	660.27	398142.81
30:12:030006:7	500	3032.33	1516165
30:12:030006:70	678	625.06	423790.68
30:12:030006:74	446	786.74	350886.04
30:12:030006:75	597	770.03	459707.91

30:12:030006:77	437.07	786.74	343860.45
30:12:030006:80	600	730.79	438474
30:12:030006:82	122	747.43	91186.46
30:12:030006:86	1007	655.49	660078.43
30:12:030006:88	576	775.85	446889.6
30:12:030006:9	431	655.91	282697.21
30:12:030006:96	393	1737.11	682684.23
30:12:030006:97	421	786.74	331217.54
30:12:030006:98	600	1698.44	1019064
30:12:030007:103	391	2947.56	1152495.96
30:12:030007:11	228	2947.56	672043.68
30:12:030007:112	330	2947.56	972694.8
30:12:030007:117	526	2947.56	1550416.56
30:12:030007:12	600	2737.92	1642752
30:12:030007:121	256	2947.56	754575.36
30:12:030007:127	600	2881.94	1729164
30:12:030007:132	600	2881.94	1729164
30:12:030007:133	600	2881.94	1729164
30:12:030007:134	600	2881.94	1729164
30:12:030007:136	455	2947.56	1341139.8
30:12:030007:147	221	2947.56	651410.76
30:12:030007:15	32	1777.4	56876.8
30:12:030007:155	488	2947.56	1438409.28
30:12:030007:16	32	1777.4	56876.8
30:12:030007:160	268	2947.56	789946.08
30:12:030007:163	347	2947.56	1022803.32
30:12:030007:168	421	2947.56	1240922.76
30:12:030007:17	32	1777.4	56876.8
30:12:030007:174	4389	6536.19	28687337.91
30:12:030007:175	224	2947.56	660253.44
30:12:030007:178	245	2947.56	722152.2
30:12:030007:18	32	1777.4	56876.8
30:12:030007:180	600	2881.94	1729164
30:12:030007:181	60	2698.45	161907
30:12:030007:183	314.6	3293.31	1036075.33
30:12:030007:184	296	2947.56	872477.76
30:12:030007:185	600	2881.94	1729164
30:12:030007:186	454	2947.56	1338192.24
30:12:030007:187	723	5224.23	3777118.29
30:12:030007:188	1758	7106.43	12493103.94
30:12:030007:189	501	7106.43	3560321.43
30:12:030007:19	32	1777.4	56876.8
30:12:030007:190	309	2947.56	910796.04
30:12:030007:191	53	2698.45	143017.85
30:12:030007:20	32	1777.4	56876.8
30:12:030007:21	32	1777.4	56876.8
30:12:030007:22	32	1777.4	56876.8
30:12:030007:23	32	1777.4	56876.8
30:12:030007:24	32	1777.4	56876.8
30:12:030007:25	32	1777.4	56876.8

30:12:030007:26	32	1777.4	56876.8
30:12:030007:27	32	1777.4	56876.8
30:12:030007:28	32	1777.4	56876.8
30:12:030007:30	6242	2262.5	14122525
30:12:030007:36	32	1777.4	56876.8
30:12:030007:37	600	2881.94	1729164
30:12:030007:4	500	2947.56	1473780
30:12:030007:42	600	2881.94	1729164
30:12:030007:45	306	2947.56	901953.36
30:12:030007:46	482	2947.56	1420723.92
30:12:030007:49	30.34	1360.41	41274.84
30:12:030007:50	600	7106.43	4263858
30:12:030007:52	32	1777.4	56876.8
30:12:030007:53	32	1777.4	56876.8
30:12:030007:55	600	3219.99	1931994
30:12:030007:570	32	1777.4	56876.8
30:12:030007:6	368	2947.56	1084702.08
30:12:030007:70	600	2881.94	1729164
30:12:030007:702	267	2947.56	786998.52
30:12:030007:72	716	2776.93	1988281.88
30:12:030007:720	381	2947.56	1123020.36
30:12:030007:726	151	6581.58	993818.58
30:12:030007:733	305	6324.69	1929030.45
30:12:030007:76	589	2893.16	1704071.24
30:12:030007:77	600	2881.94	1729164
30:12:030007:78	362	2947.56	1067016.72
30:12:030007:8	4000	5642.45	22569800
30:12:030007:80	377	2947.56	1111230.12
30:12:030007:86	471	2947.56	1388300.76
30:12:030007:922	583	2899.39	1690344.37
30:12:030007:923	494	2947.56	1456094.64
30:12:030007:93	244	2947.56	719204.64
30:12:030007:95	283	2947.56	834159.48
30:12:030007:98	532	2947.56	1568101.92
30:12:030008:1	156	788.13	122948.28
30:12:030008:10	600	811.11	486666
30:12:030008:11	600	811.11	486666
30:12:030008:14	600	770.58	462348
30:12:030008:15	34	756.45	25719.3
30:12:030008:18	12700	736.05	9347835
30:12:030008:19	72.9	3659.66	266789.21
30:12:030008:20	9.8	3659.66	35864.67
30:12:030008:21	100	3659.66	365966
30:12:030008:23	32	1013.45	32430.4
30:12:030008:24	32	1013.45	32430.4
30:12:030008:25	290	756.45	219370.5
30:12:030008:27	32	1013.45	32430.4
30:12:030008:29	702	745.59	523404.18
30:12:030008:3	702.75	745.42	523843.91
30:12:030008:4	450	788.13	354658.5

30:12:030008:6	464	788.13	365692.32
30:12:030008:7	307	788.13	241955.91
30:12:030008:8	578	776.65	448903.7
30:12:030009:13	243	7158.18	1739437.74
30:12:030009:158	1200	1500.32	1800384
30:12:030009:159	32	1819.82	58234.24
30:12:030009:17	21	1819.82	38216.22
30:12:030009:18	28	1819.82	50954.96
30:12:030009:183	20	1819.82	36396.4
30:12:030009:184	32	1819.82	58234.24
30:12:030009:186	22	7258.42	159685.24
30:12:030009:189	31	1819.82	56414.42
30:12:030009:190	23	1819.82	41855.86
30:12:030009:191	22	1819.82	40036.04
30:12:030009:192	23	1819.82	41855.86
30:12:030009:2	46.48	1500.32	69734.87
30:12:030009:20	28.8	1819.82	52410.82
30:12:030009:22	27	1819.82	49135.14
30:12:030009:23	27	1819.82	49135.14
30:12:030009:24	21	1819.82	38216.22
30:12:030009:26	28	1819.82	50954.96
30:12:030009:27	21	1819.82	38216.22
30:12:030009:29	31	1819.82	56414.42
30:12:030009:3	885	1500.32	1327783.2
30:12:030009:30	493	477.83	235570.19
30:12:030009:303	21	1819.82	38216.22
30:12:030009:31	28	1819.82	50954.96
30:12:030009:32	21	1819.82	38216.22
30:12:030009:33	32	1819.82	58234.24
30:12:030009:34	21	1819.82	38216.22
30:12:030009:35	32	1819.82	58234.24
30:12:030009:36	21	1819.82	38216.22
30:12:030009:37	36	1819.82	65513.52
30:12:030009:38	192	1500.32	288061.44
30:12:030009:39	12484	1461.11	18240497.24
30:12:030009:4	24657	2329.54	57439467.78
30:12:030009:40	4239	6204.69	26301680.91
30:12:030009:41	21	1819.82	38216.22
30:12:030009:42	28	1819.82	50954.96
30:12:030009:43	30	1819.82	54594.6
30:12:030009:44	21	1819.82	38216.22
30:12:030009:6	32	1819.82	58234.24
30:12:030009:7	27	1819.82	49135.14
30:12:030010:10	673	3122.61	2101516.53
30:12:030010:11	837	2982.83	2496628.71
30:12:030010:12	758	3045.58	2308549.64
30:12:030010:13	935	2914.28	2724851.8
30:12:030010:14	653	3142.46	2052026.38
30:12:030010:15	485	3271.66	1586755.1
30:12:030010:173	441	3271.66	1442802.06

30:12:030010:174	694	3102.53	2153155.82
30:12:030010:3	628	3168.32	1989704.96
30:12:030010:4	600	3198.82	1919292
30:12:030010:49	829	2988.85	2477756.65
30:12:030010:50	27	7110.53	191984.31
30:12:030010:51	733	3067.11	2248191.63
30:12:030010:52	772	3033.9	2342170.8
30:12:030010:61	460	7208.94	3316112.4
30:12:030010:9	894	2941.85	2630013.9
30:12:030011:1	610	606.11	369727.1
30:12:030011:10	555	618.26	343134.3
30:12:030011:100	601	608.01	365414.01
30:12:030011:101	614	605.28	371641.92
30:12:030011:103	582	612.12	356253.84
30:12:030011:107	572	614.36	351413.92
30:12:030011:108	606	606.95	367811.7
30:12:030011:11	596	609.08	363011.68
30:12:030011:111	690	1304.1	899829
30:12:030011:114	830	568.15	471564.5
30:12:030011:115	595	609.29	362527.55
30:12:030011:117	580	1352.54	784473.2
30:12:030011:119	595	1503.11	894350.45
30:12:030011:125	570	1357.48	773763.6
30:12:030011:127	540	621.83	335788.2
30:12:030011:129	729	583.85	425626.65
30:12:030011:13	605	607.16	367331.8
30:12:030011:130	566	687.94	389374.04
30:12:030011:131	612	605.7	370688.4
30:12:030011:132	579	612.79	354805.41
30:12:030011:133	600	679.56	407736
30:12:030011:134	585	611.46	357704.1
30:12:030011:136	594	609.51	362048.94
30:12:030011:138	665	595.22	395821.3
30:12:030011:14	619	1490.68	922730.92
30:12:030011:140	592	609.94	361084.48
30:12:030011:141	770	577.18	444428.6
30:12:030011:143	605	1340.6	811063
30:12:030011:144	594	609.51	362048.94
30:12:030011:145	728	1005.05	731676.4
30:12:030011:146	586	611.24	358186.64
30:12:030011:147	615	1336	821640
30:12:030011:149	648	668.67	433298.16
30:12:030011:15	652	1319.7	860444.4
30:12:030011:150	619	675.13	417905.47
30:12:030011:152	809	571.22	462116.98
30:12:030011:153	324	695.04	225192.96
30:12:030011:154	244	1534.63	374449.72
30:12:030011:155	603	607.58	366370.74
30:12:030011:156	587	1349.13	791939.31
30:12:030011:157	613	605.49	371165.37

30:12:030011:158	122	622.07	75892.54
30:12:030011:159	535	1534.63	821027.05
30:12:030011:16	593	1504.17	891972.81
30:12:030011:160	566	615.72	348497.52
30:12:030011:161	697	589.38	410797.86
30:12:030011:162	584	1350.59	788744.56
30:12:030011:17	598	1501.52	897908.96
30:12:030011:18	614	605.28	371641.92
30:12:030011:19	586.9	682.72	400688.37
30:12:030011:206	821	1257.35	1032284.35
30:12:030011:211	411	1373.52	564516.72
30:12:030011:212	400	1373.52	549408
30:12:030011:219	694	1455.3	1009978.2
30:12:030011:220	608	677.68	412029.44
30:12:030011:225	599	1500.99	899093.01
30:12:030011:226	811	1260.59	1022338.49
30:12:030011:227	429	622.07	266868.03
30:12:030011:23	594	609.51	362048.94
30:12:030011:231	562	1521.23	854931.26
30:12:030011:234	402	1534.63	616921.26
30:12:030011:235	406	1534.63	623059.78
30:12:030011:236	205	910.16	186582.8
30:12:030011:238	606	606.95	367811.7
30:12:030011:24	545	693.42	377913.9
30:12:030011:241	407	622.07	253182.49
30:12:030011:242	410	1373.52	563143.2
30:12:030011:25	580	612.57	355290.6
30:12:030011:255	304	1373.52	417550.08
30:12:030011:256	296	1373.52	406561.92
30:12:030011:26	616	604.87	372599.92
30:12:030011:260	279	622.07	173557.53
30:12:030011:261	321	622.07	199684.47
30:12:030011:262	442	1373.52	607095.84
30:12:030011:263	127	1373.52	174437.04
30:12:030011:264	131	1373.52	179931.12
30:12:030011:265	201	2336.02	469540.02
30:12:030011:27	617	604.66	373075.22
30:12:030011:270	293	1373.52	402441.36
30:12:030011:271	311	1373.52	427164.72
30:12:030011:273	297	1373.52	407935.44
30:12:030011:274	300	1373.52	412056
30:12:030011:276	4630	477.83	2212352.9
30:12:030011:28	602	1342	807884
30:12:030011:280	2693	421.56	1135261.08
30:12:030011:281	291	1534.63	446577.33
30:12:030011:282	311	1534.63	477269.93
30:12:030011:283	602	607.8	365895.6
30:12:030011:284	306	622.07	190353.42
30:12:030011:285	306	622.07	190353.42
30:12:030011:286	308	1373.52	423044.16

30:12:030011:287	308	1373.52	423044.16
30:12:030011:289	321	695.04	223107.84
30:12:030011:29	570	1357.48	773763.6
30:12:030011:290	320	695.04	222412.8
30:12:030011:292	269	1373.52	369476.88
30:12:030011:293	308	1373.52	423044.16
30:12:030011:295	341	1373.52	468370.32
30:12:030011:296	400	1373.52	549408
30:12:030011:298	599	679.8	407200.2
30:12:030011:299	266	622.07	165470.62
30:12:030011:3	534	1534.63	819492.42
30:12:030011:30	575	1355	779125
30:12:030011:300	386	695.04	268285.44
30:12:030011:305	300	622.07	186621
30:12:030011:306	280	622.07	174179.6
30:12:030011:31	608	1496.3	909750.4
30:12:030011:32	601	608.01	365414.01
30:12:030011:33	600	608.22	364932
30:12:030011:34	327	622.07	203416.89
30:12:030011:35	551	691.83	381198.33
30:12:030011:37	609	677.44	412560.96
30:12:030011:38	700	1300.16	910112
30:12:030011:4	541	1533.44	829591.04
30:12:030011:41	582	1351.56	786607.92
30:12:030011:42	736	651.03	479158.08
30:12:030011:424	397	2257.86	896370.42
30:12:030011:425	527	622.07	327830.89
30:12:030011:426	471	622.07	292994.97
30:12:030011:437	192	1373.52	263715.84
30:12:030011:44	869	562.7	488986.3
30:12:030011:46	600	608.22	364932
30:12:030011:47	600	679.56	407736
30:12:030011:49	613	605.49	371165.37
30:12:030011:5	552	691.57	381746.64
30:12:030011:50	573	686.17	393175.41
30:12:030011:55	683	1460.19	997309.77
30:12:030011:6	565	688.2	388833
30:12:030011:60	594	681	404514
30:12:030011:62	592	1015.5	601176
30:12:030011:7	526	1373.52	722471.52
30:12:030011:70	597	608.86	363489.42
30:12:030011:72	874	562.02	491205.48
30:12:030011:8	634	601.22	381173.48
30:12:030011:80	600	608.22	364932
30:12:030011:82	600	608.22	364932
30:12:030011:86	492	1304.88	642000.96
30:12:030011:9	661	1315.91	869816.51
30:12:030011:94	600	1500.47	900282
30:12:030011:98	606	678.15	410958.9
30:12:030011:99	314	622.07	195329.98

30:12:030012:1	625	720.76	450475
30:12:030012:10	350	743.52	260232
30:12:030012:100	4810	477.83	2298362.3
30:12:030012:101	679	708.33	480956.07
30:12:030012:104	696	704.66	490443.36
30:12:030012:106	667	710.98	474223.66
30:12:030012:108	629	719.8	452754.2
30:12:030012:111	703	620.45	436176.35
30:12:030012:112	788	686.52	540977.76
30:12:030012:113	618	722.47	446486.46
30:12:030012:116	652	714.39	465782.28
30:12:030012:118	956	659.22	630214.32
30:12:030012:119	624	721	449904
30:12:030012:12	622	721.49	448766.78
30:12:030012:120	651	1577.87	1027193.37
30:12:030012:121	638	717.65	457860.7
30:12:030012:122	396	743.52	294433.92
30:12:030012:123	659	712.79	469728.61
30:12:030012:124	618	722.47	446486.46
30:12:030012:125	841	677.2	569525.2
30:12:030012:126	628	720.04	452185.12
30:12:030012:127	679	708.33	480956.07
30:12:030012:128	632	719.08	454458.56
30:12:030012:129	620	721.98	447627.6
30:12:030012:13	745.46	694.57	517774.15
30:12:030012:130	542	1639.77	888755.34
30:12:030012:132	605	725.7	439048.5
30:12:030012:133	740	695.64	514773.6
30:12:030012:134	637	717.89	457295.93
30:12:030012:135	457	743.52	339788.64
30:12:030012:136	670	1568.36	1050801.2
30:12:030012:137	661	712.33	470850.13
30:12:030012:138	680	708.11	481514.8
30:12:030012:139	623	685.21	426885.83
30:12:030012:14	631	719.32	453890.92
30:12:030012:140	600	726.97	436182
30:12:030012:141	724	663.92	480678.08
30:12:030012:142	690	705.94	487098.6
30:12:030012:143	615	723.21	444774.15
30:12:030012:16	607	725.2	440196.4
30:12:030012:17	670	710.31	475907.7
30:12:030012:18	659	712.79	469728.61
30:12:030012:19	638	1584.56	1010949.28
30:12:030012:2	760	1527.39	1160816.4
30:12:030012:20	817	681.33	556646.61
30:12:030012:208	533	706.37	376495.21
30:12:030012:21	715	1547.1	1106176.5
30:12:030012:22	655	1575.84	1032175.2
30:12:030012:23	610	724.45	441914.5
30:12:030012:235	550	740.37	407203.5

30:12:030012:236	440	743.52	327148.8
30:12:030012:24	826	679.77	561490.02
30:12:030012:243	690	670.66	462755.4
30:12:030012:245	1068	1422.07	1518770.76
30:12:030012:248	749	659.21	493748.29
30:12:030012:25	450	743.52	334584
30:12:030012:253	600	690.64	414384
30:12:030012:260	134	743.52	99631.68
30:12:030012:261	850	1491.92	1268132
30:12:030012:29	943	661.12	623436.16
30:12:030012:3	349	743.52	259488.48
30:12:030012:30	609	724.7	441342.3
30:12:030012:34	619	686.13	424714.47
30:12:030012:35	675	673.77	454794.75
30:12:030012:36	352	706.37	248642.24
30:12:030012:378	624	721	449904
30:12:030012:38	687	706.59	485427.33
30:12:030012:380	565	736.2	415953
30:12:030012:389	149	743.52	110784.48
30:12:030012:39	687	671.28	461169.36
30:12:030012:390	450	743.52	334584
30:12:030012:4	652	714.39	465782.28
30:12:030012:42	664	711.66	472542.24
30:12:030012:44	622	685.44	426343.68
30:12:030012:45	623	636.4	396477.2
30:12:030012:5	637	717.89	457295.93
30:12:030012:54	627	684.28	429043.56
30:12:030012:55	638	681.79	434982.02
30:12:030012:58	768	1524.04	1170462.72
30:12:030012:6	712	1548.46	1102503.52
30:12:030012:60	593	692.34	410557.62
30:12:030012:61	607	725.2	440196.4
30:12:030012:63	618	722.47	446486.46
30:12:030012:64	684	671.89	459572.76
30:12:030012:66	579	732.43	424076.97
30:12:030012:67	854	641.29	547661.66
30:12:030012:69	600	690.64	414384
30:12:030012:7	649	1578.89	1024699.61
30:12:030012:72	600	690.64	414384
30:12:030012:73	591	643.48	380296.68
30:12:030012:74	857	674.53	578072.21
30:12:030012:75	664	676.1	448930.4
30:12:030012:78	672	709.87	477032.64
30:12:030012:79	628	665.98	418235.44
30:12:030012:8	706	702.55	496000.3
30:12:030012:84	680	726.61	494094.8
30:12:030012:85	280	716.72	200681.6
30:12:030012:87	880	670.79	590295.2
30:12:030012:88	650	714.85	464652.5
30:12:030012:9	646	715.78	462393.88

30:12:030012:94	636	682.24	433904.64
30:12:030012:97	761	691.57	526284.77
30:12:030012:98	834	644.49	537504.66
30:12:030012:99	637	1585.09	1009702.33
30:12:030013:10	117.99	1921.51	226718.96
30:12:030013:21	1009	1684.45	1699610.05
30:12:030013:3	638	1854.66	1183273.08
30:12:030013:35	769	1783.33	1371380.77
30:12:030013:36	600	1878.73	1127238
30:12:030013:39	480	1877.57	901233.6
30:12:030013:4	781	3334.99	2604627.19
30:12:030013:40	460	1877.57	863682.2
30:12:030013:44	436	1877.57	818620.52
30:12:030013:45	437	1877.57	820498.09
30:12:030013:47	450	1877.57	844906.5
30:12:030013:52	407	1921.51	782054.57
30:12:030013:53	600	1878.73	1127238
30:12:030013:54	600	1878.73	1127238
30:12:030013:57	600	1878.73	1127238
30:12:030013:6	600	1878.73	1127238
30:12:030013:62	49	1921.51	94153.99
30:12:030013:64	1167	3334.99	3891933.33
30:12:030013:69	403	1877.57	756660.71
30:12:030013:7	245	870.25	213211.25
30:12:030013:70	444	1921.51	853150.44
30:12:030013:71	221	1921.51	424653.71
30:12:030013:72	132	1921.51	253639.32
30:12:030013:73	68	1921.51	130662.68
30:12:030013:74	421	3124.75	1315519.75
30:12:030013:75	416	1921.51	799348.16
30:12:030013:76	400	1921.51	768604
30:12:030013:78	1120	1647.94	1845692.8
30:12:030013:8	455	1921.51	874287.05
30:12:030013:9	482	1921.51	926167.82
30:12:030014:10	591	717.72	424172.52
30:12:030014:114	229.5	477.83	109661.99
30:12:030014:116	350	695.17	243309.5
30:12:030014:117	350	695.17	243309.5
30:12:030014:118	667	664.75	443388.25
30:12:030014:119	522	695.17	362878.74
30:12:030014:12	666	1545.47	1029283.02
30:12:030014:120	724	653.4	473061.6
30:12:030014:121	700	658.05	460635
30:12:030014:122	700	658.05	460635
30:12:030014:123	591	681.86	402979.26
30:12:030014:124	696	658.84	458552.64
30:12:030014:125	930	619.93	576534.9
30:12:030014:126	600	1579.71	947826
30:12:030014:128	600	1579.71	947826
30:12:030014:131	600	1579.71	947826

30:12:030014:134	600	1579.71	947826
30:12:030014:135	3620	477.83	1729744.6
30:12:030014:136	2173	546.02	1186501.46
30:12:030014:14	689	694.97	478834.33
30:12:030014:15	593	717.21	425305.53
30:12:030014:16	676	697.75	471679
30:12:030014:2	361	731.74	264158.14
30:12:030014:20	611	712.72	435471.92
30:12:030014:22	619	1569.4	971458.6
30:12:030014:221	401	1615.68	647887.68
30:12:030014:222	442	1615.68	714130.56
30:12:030014:223	409	1615.68	660813.12
30:12:030014:23	650	1553.38	1009697
30:12:030014:242	400	731.74	292696
30:12:030014:243	400	1615.68	646272
30:12:030014:244	98	731.74	71710.52
30:12:030014:249	360	1615.68	581644.8
30:12:030014:25	650	703.52	457288
30:12:030014:250	316	1615.68	510554.88
30:12:030014:251	307	1615.68	496013.76
30:12:030014:255	400	1615.68	646272
30:12:030014:258	385	1615.68	622036.8
30:12:030014:259	385	1615.68	622036.8
30:12:030014:27	665	1545.95	1028056.75
30:12:030014:28	231	731.74	169031.94
30:12:030014:29	592	717.47	424742.24
30:12:030014:3	598	1580.82	945330.36
30:12:030014:30	618	1569.93	970216.74
30:12:030014:31	616	711.51	438290.16
30:12:030014:32	556	726.98	404200.88
30:12:030014:33	341	731.74	249523.34
30:12:030014:35	599	715.7	428704.3
30:12:030014:37	614	711.99	437161.86
30:12:030014:38	340	731.74	248791.6
30:12:030014:39	300	731.74	219522
30:12:030014:4	938	1438.22	1349050.36
30:12:030014:40	605	1576.96	954060.8
30:12:030014:41	578	721.08	416784.24
30:12:030014:42	640	705.82	451724.8
30:12:030014:43	671	698.84	468921.64
30:12:030014:44	758	681.18	516334.44
30:12:030014:45	657	1549.89	1018277.73
30:12:030014:46	619	710.78	439972.82
30:12:030014:47	573	722.4	413935.2
30:12:030014:48	719	1520.81	1093462.39
30:12:030014:5	575	1593.89	916486.75
30:12:030014:50	680	696.89	473885.2
30:12:030014:51	751	682.51	512565.01
30:12:030014:52	610	712.97	434911.7
30:12:030014:53	870	661.75	575722.5

30:12:030014:58	743	684.04	508241.72
30:12:030014:59	681	696.67	474432.27
30:12:030014:6	803	672.98	540402.94
30:12:030014:62	672	1542.56	1036600.32
30:12:030014:63	504	731.74	368796.96
30:12:030014:65	600	715.45	429270
30:12:030014:66	490	731.74	358552.6
30:12:030014:67	569	1597.41	908926.29
30:12:030014:68	585	683.32	399742.2
30:12:030014:69	715	689.58	493049.7
30:12:030014:7	678	697.32	472782.96
30:12:030014:70	676	697.75	471679
30:12:030014:71	669	699.28	467818.32
30:12:030014:72	924	1442.77	1333119.48
30:12:030014:73	601	679.46	408355.46
30:12:030014:74	770	678.93	522776.1
30:12:030014:77	729	652.46	475643.34
30:12:030014:78	700	658.05	460635
30:12:030014:79	700	692.66	484862
30:12:030014:84	657	701.94	461174.58
30:12:030014:85	700	692.66	484862
30:12:030014:87	690	694.76	479384.4
30:12:030014:88	233	695.17	161974.61
30:12:030014:9	700	692.66	484862
30:12:030014:96	560	689.62	386187.2
30:12:030015:1	34	1652.61	56188.74
30:12:030015:10	35	1652.61	57841.35
30:12:030015:101	32	1652.61	52883.52
30:12:030015:102	622	1373.62	854391.64
30:12:030015:12	4042	2334.65	9436655.3
30:12:030015:18	5	5648.52	28242.6
30:12:030015:19	100	6645.48	664548
30:12:030015:2	35	1652.61	57841.35
30:12:030015:20	7	6645.48	46518.36
30:12:030015:21	12.7	6645.48	84397.6
30:12:030015:22	30	6645.48	199364.4
30:12:030015:23	6	6645.48	39872.88
30:12:030015:25	24	6645.48	159491.52
30:12:030015:26	12.71	6645.48	84464.05
30:12:030015:27	1000	6106.15	6106150
30:12:030015:28	6	6645.48	39872.88
30:12:030015:29	12.7	6645.48	84397.6
30:12:030015:3	34	1652.61	56188.74
30:12:030015:30	15	6645.48	99682.2
30:12:030015:31	40	6645.48	265819.2
30:12:030015:32	12	6645.48	79745.76
30:12:030015:33	5	6645.48	33227.4
30:12:030015:34	12.6	6645.48	83733.05
30:12:030015:35	11.8	6645.48	78416.66
30:12:030015:368	21	1652.61	34704.81

30:12:030015:37	7.6	6645.48	50505.65
30:12:030015:38	11.7	6645.48	77752.12
30:12:030015:39	12.7	6645.48	84397.6
30:12:030015:4	22	1652.61	36357.42
30:12:030015:40	1000	6106.15	6106150
30:12:030015:41	29.4	6645.48	195377.11
30:12:030015:43	600	3047.1	1828260
30:12:030015:48	34	1652.61	56188.74
30:12:030015:49	32	1652.61	52883.52
30:12:030015:5	35	1652.61	57841.35
30:12:030015:50	34	1652.61	56188.74
30:12:030015:51	35	1652.61	57841.35
30:12:030015:53	34.16	1652.61	56453.16
30:12:030015:56	35.22	1652.61	58204.92
30:12:030015:59	100	1373.62	137362
30:12:030015:6	21	1652.61	34704.81
30:12:030015:62	315	1652.61	520572.15
30:12:030015:63	55560	2047.92	113782435.2
30:12:030015:69	600	3047.1	1828260
30:12:030015:7	35	1652.61	57841.35
30:12:030015:74	600	3047.1	1828260
30:12:030015:75	600	3047.1	1828260
30:12:030015:76	600	3047.1	1828260
30:12:030015:77	600	3047.1	1828260
30:12:030015:78	600	3047.1	1828260
30:12:030015:8	36	1652.61	59493.96
30:12:030015:80	600	3047.1	1828260
30:12:030015:81	600	3047.1	1828260
30:12:030015:82	600	3047.1	1828260
30:12:030015:86	600	3047.1	1828260
30:12:030015:89	1202	2105.02	2530234.04
30:12:030015:9	35	1652.61	57841.35
30:12:030015:90	600	3047.1	1828260
30:12:030015:99	523	1373.62	718403.26
30:12:030016:10	559	3190.43	1783450.37
30:12:030016:108	1430	2344.31	3352363.3
30:12:030016:11	559	3190.43	1783450.37
30:12:030016:12	340	3214.93	1093076.2
30:12:030016:121	450	2877.41	1294834.5
30:12:030016:122	696	2727.01	1897998.96
30:12:030016:123	644	2771.85	1785071.4
30:12:030016:14	555.5	3194.64	1774622.52
30:12:030016:16	521	2877.41	1499130.61
30:12:030016:17	557	2857.63	1591699.91
30:12:030016:19	617	2796.89	1725681.13
30:12:030016:22	340	3214.93	1093076.2
30:12:030016:236	85	2877.41	244579.85
30:12:030016:237	524	2877.41	1507762.84
30:12:030016:26	603	2810.4	1694671.2
30:12:030016:29	600	2813.35	1688010

30:12:030016:33	657	2760.24	1813477.68
30:12:030016:39	724	3021.76	2187754.24
30:12:030016:4	596	2817.3	1679110.8
30:12:030016:41	78	2877.41	224437.98
30:12:030016:43	694	2728.66	1893690.04
30:12:030016:44	481	2877.41	1384034.21
30:12:030016:6	722	2706.09	1953796.98
30:12:030016:7	678	2742.06	1859116.68
30:12:030016:9	65	1758.68	114314.2
30:12:030017:102	600	2435.71	1461426
30:12:030017:115	48	2783.38	133602.24
30:12:030017:119	68	2491.17	169399.56
30:12:030017:12	455	2783.38	1266437.9
30:12:030017:125	200	1062.31	212462
30:12:030017:129	457	2783.38	1272004.66
30:12:030017:131	480	2783.38	1336022.4
30:12:030017:133	459	2783.38	1277571.42
30:12:030017:135	460.46	2783.38	1281635.15
30:12:030017:136	618	2704.58	1671430.44
30:12:030017:137	460.46	2783.38	1281635.15
30:12:030017:138	589	2732.01	1609153.89
30:12:030017:139	524	2783.38	1458491.12
30:12:030017:14	470.5	2783.38	1309580.29
30:12:030017:140	291	2783.38	809963.58
30:12:030017:142	490	2783.38	1363856.2
30:12:030017:143	528	2783.38	1469624.64
30:12:030017:144	446	2491.17	1111061.82
30:12:030017:146	46.8	1062.31	49716.11
30:12:030017:147	360	2783.38	1002016.8
30:12:030017:148	204	2783.38	567809.52
30:12:030017:149	460	2491.17	1145938.2
30:12:030017:15	542	2488.27	1348642.34
30:12:030017:150	757	2591.77	1961969.89
30:12:030017:151	488	2491.17	1215690.96
30:12:030017:152	471	2783.38	1310971.98
30:12:030017:153	376	2783.38	1046550.88
30:12:030017:155	147	2783.38	409156.86
30:12:030017:156	626	2697.28	1688497.28
30:12:030017:157	378	2491.17	941662.26
30:12:030017:16	4166	1621.42	6754835.72
30:12:030017:17	457	2491.17	1138464.69
30:12:030017:18	32	1595.65	51060.8
30:12:030017:2	474	2491.17	1180814.58
30:12:030017:20	566	2754.96	1559307.36
30:12:030017:21	446	2783.38	1241387.48
30:12:030017:23	473	2783.38	1316538.74
30:12:030017:3	459	2783.38	1277571.42
30:12:030017:30	600	2721.42	1632852
30:12:030017:31	448	2783.38	1246954.24
30:12:030017:33	600	2721.42	1632852

30:12:030017:34	486	2783.38	1352722.68
30:12:030017:39	496	2783.38	1380556.48
30:12:030017:5	695	2638.7	1833896.5
30:12:030017:543	6.5	1595.65	10371.73
30:12:030017:544	465	2491.17	1158394.05
30:12:030017:545	469	2783.38	1305405.22
30:12:030017:57	600	2435.71	1461426
30:12:030017:58	600	2721.42	1632852
30:12:030017:59	434	2491.17	1081167.78
30:12:030017:598	475	2783.38	1322105.5
30:12:030017:599	442	2783.38	1230253.96
30:12:030017:60	600	2721.42	1632852
30:12:030017:604	456	2491.17	1135973.52
30:12:030017:611	482	6379.77	3075049.14
30:12:030017:612	487	2491.17	1213199.79
30:12:030017:613	664	5677.97	3770172.08
30:12:030017:614	484	6379.77	3087808.68
30:12:030017:617	483	6379.77	3081428.91
30:12:030017:619	484	6379.77	3087808.68
30:12:030017:62	320	2491.17	797174.4
30:12:030017:620	551	6379.77	3515253.27
30:12:030017:621	459	2491.17	1143447.03
30:12:030017:64	459	2783.38	1277571.42
30:12:030017:65	600	2435.71	1461426
30:12:030017:68	461	2491.17	1148429.37
30:12:030017:7	484	2491.17	1205726.28
30:12:030017:71	474	2783.38	1319322.12
30:12:030017:732	467	2491.17	1163376.39
30:12:030017:734	481	2491.17	1198252.77
30:12:030017:735	235	2491.17	585424.95
30:12:030017:736	109	2783.38	303388.42
30:12:030017:76	488	2491.17	1215690.96
30:12:030017:78	471	2491.17	1173341.07
30:12:030017:79	445	2783.38	1238604.1
30:12:030017:80	460.5	2491.17	1147183.79
30:12:030017:81	552	2769.49	1528758.48
30:12:030017:87	600	2435.71	1461426
30:12:030017:88	600	2435.71	1461426
30:12:030017:89	600	2435.71	1461426
30:12:030017:96	600	2435.71	1461426
30:12:030017:97	600	2435.71	1461426
30:12:030019:1	47	1481	69607
30:12:030019:19	1371	1752.48	2402650.08
30:12:030019:2	146.64	1481	217173.84
30:12:030019:21	2254	1752.48	3950089.92
30:12:030019:214	15022	3.93	59036.46
30:12:030019:23	12	7164.97	85979.64
30:12:030019:24	32	1752.48	56079.36
30:12:030019:25	32	1752.48	56079.36
30:12:030019:26	2675	2462.56	6587348

30:12:030019:5	600	3370.64	2022384
30:12:030019:8	600	3370.64	2022384
30:12:030019:9	600	7006.8	4204080
30:12:030020:1	349	3076.26	1073614.74
30:12:030020:10	6150	1445.38	8889087
30:12:030020:11	600	3007.77	1804662
30:12:030020:12	600	3007.77	1804662
30:12:030020:13	307	3076.26	944411.82
30:12:030020:14	313	3076.26	962869.38
30:12:030020:15	600	3007.77	1804662
30:12:030020:16	600	3007.77	1804662
30:12:030020:17	600	3007.77	1804662
30:12:030020:18	314	3076.26	965945.64
30:12:030020:2	397.97	3076.26	1224259.19
30:12:030020:20	298	3076.26	916725.48
30:12:030020:21	305	3076.26	938259.3
30:12:030020:22	309	3076.26	950564.34
30:12:030020:23	312	3076.26	959793.12
30:12:030020:24	600	3007.77	1804662
30:12:030020:25	331	3076.26	1018242.06
30:12:030020:26	314	3076.26	965945.64
30:12:030020:27	377	3076.26	1159750.02
30:12:030020:28	335	3076.26	1030547.1
30:12:030020:30	600	3007.77	1804662
30:12:030020:31	331	3076.26	1018242.06
30:12:030020:32	520	3076.26	1599655.2
30:12:030020:33	600	3007.77	1804662
30:12:030020:34	600	3007.77	1804662
30:12:030020:35	459	3076.26	1412003.34
30:12:030020:4	330	3076.26	1015165.8
30:12:030020:41	337	3076.26	1036699.62
30:12:030020:45	343	3076.26	1055157.18
30:12:030020:5	29	3076.26	89211.54
30:12:030020:50	331	3076.26	1018242.06
30:12:030020:52	328	3076.26	1009013.28
30:12:030020:53	600	3007.77	1804662
30:12:030020:54	313.5	3076.26	964407.51
30:12:030020:55	18	1686.85	30363.3
30:12:030020:8	330	3076.26	1015165.8
30:12:030020:9	27	3076.26	83059.02
30:12:030021:11	346	3155.61	1091841.06
30:12:030021:13	483	3155.61	1524159.63
30:12:030021:2	357	3155.61	1126552.77
30:12:030021:20	355	3155.61	1120241.55
30:12:030021:23	254	3155.61	801524.94
30:12:030021:24	346	3155.61	1091841.06
30:12:030021:25	314	3155.61	990861.54
30:12:030021:26	463	3155.61	1461047.43
30:12:030021:5	414	3155.61	1306422.54
30:12:030021:6	600	3085.36	1851216

30:12:030021:8	330	3155.61	1041351.3
30:12:030021:9	357	3155.61	1126552.77
30:12:030022:1	328	3001.6	984524.8
30:12:030022:106	499	3001.6	1497798.4
30:12:030022:12	306	3001.6	918489.6
30:12:030022:15	334	3001.6	1002534.4
30:12:030022:2	50	3001.6	150080
30:12:030022:20	600	2934.78	1760868
30:12:030022:23	344	3001.6	1032550.4
30:12:030022:25	336	3001.6	1008537.6
30:12:030022:26	339	3001.6	1017542.4
30:12:030022:27	384	3001.6	1152614.4
30:12:030022:29	374	3001.6	1122598.4
30:12:030022:30	600	2934.78	1760868
30:12:030022:31	600	2934.78	1760868
30:12:030022:32	600	2934.78	1760868
30:12:030022:34	600	2934.78	1760868
30:12:030022:35	600	2934.78	1760868
30:12:030022:36	313.5	3001.6	941001.6
30:12:030022:37	340	3001.6	1020544
30:12:030022:4	201	3001.6	603321.6
30:12:030022:40	386	3001.6	1158617.6
30:12:030022:41	399	3001.6	1197638.4
30:12:030022:42	371	3001.6	1113593.6
30:12:030022:46	340	3001.6	1020544
30:12:030022:5	343	3001.6	1029548.8
30:12:030022:54	334	3001.6	1002534.4
30:12:030022:7	330	3001.6	990528
30:12:030023:1	326	2840.34	925950.84
30:12:030023:14	565	2812.38	1588994.7
30:12:030023:140	345	2840.34	979917.3
30:12:030023:17	494	2840.34	1403127.96
30:12:030023:18	600	2777.11	1666266
30:12:030023:2	311	2840.34	883345.74
30:12:030023:20	313	2840.34	889026.42
30:12:030023:23	600	2777.11	1666266
30:12:030023:25	314	2840.34	891866.76
30:12:030023:28	600	2777.11	1666266
30:12:030023:3	46	2840.34	130655.64
30:12:030023:30	314	2840.34	891866.76
30:12:030023:32	330	2840.34	937312.2
30:12:030023:33	92	2840.34	261311.28
30:12:030023:39	421	2840.34	1195783.14
30:12:030023:4	399	2840.34	1133295.66
30:12:030023:40	600	2777.11	1666266
30:12:030023:42	382	2840.34	1085009.88
30:12:030023:44	330	2840.34	937312.2
30:12:030023:45	321.1	2840.34	912033.17
30:12:030023:46	329	2840.34	934471.86
30:12:030023:48	372	2840.34	1056606.48

30:12:030023:5	112	2840.34	318118.08
30:12:030023:52	600	2777.11	1666266
30:12:030023:53	374	2840.34	1062287.16
30:12:030023:6	330	2840.34	937312.2
30:12:030023:60	351	2840.34	996959.34
30:12:030023:63	316	2840.34	897547.44
30:12:030023:64	36	2840.34	102252.24
30:12:030023:65	63	2840.34	178941.42
30:12:030023:66	185	2840.34	525462.9
30:12:030023:69	32	1648.89	52764.48
30:12:030023:71	15.5	6027.46	93425.63
30:12:030023:72	313.5	2840.34	890446.59
30:12:030023:73	24	1648.89	39573.36
30:12:030023:74	17	1648.89	28031.13
30:12:030023:75	600	2777.11	1666266
30:12:030023:76	600	2777.11	1666266
30:12:030024:1	8168	4782.27	39061581.36
30:12:030024:10	14449	5792.11	83690197.39
30:12:030024:100	19	1481.63	28150.97
30:12:030024:102	20.7	1481.63	30669.74
30:12:030024:103	18.6	1481.63	27558.32
30:12:030024:104	21.6	1481.63	32003.21
30:12:030024:105	18	1481.63	26669.34
30:12:030024:106	20.4	1481.63	30225.25
30:12:030024:107	17.1	1481.63	25335.87
30:12:030024:108	21.6	1481.63	32003.21
30:12:030024:109	18	1481.63	26669.34
30:12:030024:11	32	1481.63	47412.16
30:12:030024:110	19.5	1481.63	28891.79
30:12:030024:111	21.3	1481.63	31558.72
30:12:030024:113	18	1481.63	26669.34
30:12:030024:114	19.2	1481.63	28447.3
30:12:030024:115	18	1481.63	26669.34
30:12:030024:116	19.8	1481.63	29336.27
30:12:030024:117	18.3	1481.63	27113.83
30:12:030024:118	17	1481.63	25187.71
30:12:030024:119	20.4	1481.63	30225.25
30:12:030024:12	315	1489.11	469069.65
30:12:030024:120	18.6	1481.63	27558.32
30:12:030024:121	18.6	1481.63	27558.32
30:12:030024:122	20.4	1481.63	30225.25
30:12:030024:123	32	1481.63	47412.16
30:12:030024:127	56.7	1481.63	84008.42
30:12:030024:128	40.6	1481.63	60154.18
30:12:030024:129	44.8	1481.63	66377.02
30:12:030024:13	517	3201.44	1655144.48
30:12:030024:130	45.5	1481.63	67414.17
30:12:030024:131	49	1481.63	72599.87
30:12:030024:132	19.2	1481.63	28447.3
30:12:030024:133	19.5	1481.63	28891.79

30:12:030024:137	18	1481.63	26669.34
30:12:030024:138	162.1	1481.63	240172.22
30:12:030024:139	32	1481.63	47412.16
30:12:030024:140	32	1481.63	47412.16
30:12:030024:141	32	1481.63	47412.16
30:12:030024:142	32	1481.63	47412.16
30:12:030024:143	32	1481.63	47412.16
30:12:030024:144	100	7204.23	720423
30:12:030024:145	32	1481.63	47412.16
30:12:030024:146	32	1481.63	47412.16
30:12:030024:147	32	1481.63	47412.16
30:12:030024:148	32	1481.63	47412.16
30:12:030024:149	32	1481.63	47412.16
30:12:030024:15	18	1481.63	26669.34
30:12:030024:152	32	1481.63	47412.16
30:12:030024:153	32	1481.63	47412.16
30:12:030024:154	32	1481.63	47412.16
30:12:030024:155	32	1481.63	47412.16
30:12:030024:158	5052.5	477.83	2414236.08
30:12:030024:16	18	1481.63	26669.34
30:12:030024:162	1000	1489.11	1489110
30:12:030024:164	5183	2499.67	12955789.61
30:12:030024:167	90	7204.23	648380.7
30:12:030024:168	10	7204.23	72042.3
30:12:030024:17	32	1481.63	47412.16
30:12:030024:171	3399	5749.03	19540952.97
30:12:030024:172	32	1481.63	47412.16
30:12:030024:173	1500	5923.91	8885865
30:12:030024:18	482	3201.44	1543094.08
30:12:030024:181	37	1481.63	54820.31
30:12:030024:182	24	1481.63	35559.12
30:12:030024:183	24	1481.63	35559.12
30:12:030024:187	498	3201.44	1594317.12
30:12:030024:188	45	1449.93	65246.85
30:12:030024:19	341	3201.44	1091691.04
30:12:030024:193	32	1481.63	47412.16
30:12:030024:20	196	3201.44	627482.24
30:12:030024:203	335	3201.44	1072482.4
30:12:030024:209	32	1481.63	47412.16
30:12:030024:21	21	1481.63	31114.23
30:12:030024:210	32	1481.63	47412.16
30:12:030024:211	32	1481.63	47412.16
30:12:030024:212	447	3201.44	1431043.68
30:12:030024:216	600	3130.17	1878102
30:12:030024:217	586	3145.73	1843397.78
30:12:030024:22	4593.86	5396.61	24791270.81
30:12:030024:220	600	5923.91	3554346
30:12:030024:223	2852	5923.91	16894991.32
30:12:030024:226	3181	5829.62	18544021.22
30:12:030024:229	884	1306.85	1155255.4

30:12:030024:23	18	1481.63	26669.34
30:12:030024:230	476	3201.44	1523885.44
30:12:030024:231	478	3201.44	1530288.32
30:12:030024:233	479	3201.44	1533489.76
30:12:030024:234	471	3201.44	1507878.24
30:12:030024:235	497	3201.44	1591115.68
30:12:030024:2355	18	1481.63	26669.34
30:12:030024:2357	3343	5769.12	19286168.16
30:12:030024:2359	476	3201.44	1523885.44
30:12:030024:2362	20	1481.63	29632.6
30:12:030024:2363	24	1481.63	35559.12
30:12:030024:2365	27.2	1481.63	40300.34
30:12:030024:2366	32	1481.63	47412.16
30:12:030024:2367	24	1481.63	35559.12
30:12:030024:2368	17.4	1481.63	25780.36
30:12:030024:2369	32	1481.63	47412.16
30:12:030024:237	568	3166.4	1798515.2
30:12:030024:2371	23.2	1481.63	34373.82
30:12:030024:2374	19	1481.63	28150.97
30:12:030024:2379	555	3181.84	1765921.2
30:12:030024:2388	550	3187.89	1753339.5
30:12:030024:2389	476	3201.44	1523885.44
30:12:030024:2392	584	3147.99	1838426.16
30:12:030024:2394	9636	2423.35	23351400.6
30:12:030024:240	477	3201.44	1527086.88
30:12:030024:2400	406	3201.44	1299784.64
30:12:030024:241	525	3201.44	1680756
30:12:030024:248	30	1481.63	44448.9
30:12:030024:2496	21	1481.63	31114.23
30:12:030024:250	600	3130.17	1878102
30:12:030024:251	45.5	1481.63	67414.17
30:12:030024:252	600	3130.17	1878102
30:12:030024:258	600	3130.17	1878102
30:12:030024:2585	473	3080.66	1457152.18
30:12:030024:2589	19.5	1481.63	28891.79
30:12:030024:259	600	3130.17	1878102
30:12:030024:26	40.58	1489.11	60428.08
30:12:030024:2601	496	3201.44	1587914.24
30:12:030024:2605	19	1481.63	28150.97
30:12:030024:2606	143	3201.44	457805.92
30:12:030024:2612	20	1481.63	29632.6
30:12:030024:2614	58	1481.63	85934.54
30:12:030024:2616	18.6	1481.63	27558.32
30:12:030024:2617	476	3201.44	1523885.44
30:12:030024:262	600	3130.17	1878102
30:12:030024:2625	18	1481.63	26669.34
30:12:030024:2626	23	1481.63	34077.49
30:12:030024:2627	24	1481.63	35559.12
30:12:030024:2628	19	1481.63	28150.97
30:12:030024:2629	18	1481.63	26669.34

30:12:030024:263	600	3130.17	1878102
30:12:030024:2630	22	1481.63	32595.86
30:12:030024:2631	21	1481.63	31114.23
30:12:030024:2633	20	1481.63	29632.6
30:12:030024:2634	20	1481.63	29632.6
30:12:030024:2635	22	1481.63	32595.86
30:12:030024:2637	20	1481.63	29632.6
30:12:030024:2638	531	3201.44	1699964.64
30:12:030024:2642	1185	477.83	566228.55
30:12:030024:2643	49	7204.23	353007.27
30:12:030024:2646	17	1481.63	25187.71
30:12:030024:2647	19	1481.63	28150.97
30:12:030024:2648	19	1481.63	28150.97
30:12:030024:2649	19	1481.63	28150.97
30:12:030024:265	600	3130.17	1878102
30:12:030024:2650	20	1481.63	29632.6
30:12:030024:2652	19	1481.63	28150.97
30:12:030024:2653	19	1481.63	28150.97
30:12:030024:2654	19	1481.63	28150.97
30:12:030024:2655	32	1481.63	47412.16
30:12:030024:2656	17	1481.63	25187.71
30:12:030024:2657	20	1481.63	29632.6
30:12:030024:2659	21	1481.63	31114.23
30:12:030024:266	18	1481.63	26669.34
30:12:030024:2660	26	1481.63	38522.38
30:12:030024:2661	20	1481.63	29632.6
30:12:030024:2662	17	1481.63	25187.71
30:12:030024:2663	2879	5923.91	17054936.89
30:12:030024:2664	19	1481.63	28150.97
30:12:030024:2665	203	7168.92	1455290.76
30:12:030024:270	18	1481.63	26669.34
30:12:030024:2740	21	1481.63	31114.23
30:12:030024:2741	20	1481.63	29632.6
30:12:030024:2742	28	1481.63	41485.64
30:12:030024:2744	20	1481.63	29632.6
30:12:030024:2745	602	1489.11	896444.22
30:12:030024:2747	481	3219.85	1548747.85
30:12:030024:2749	25	1481.63	37040.75
30:12:030024:277	600	3130.17	1878102
30:12:030024:278	600	3130.17	1878102
30:12:030024:279	600	3130.17	1878102
30:12:030024:28	54	1489.11	80411.94
30:12:030024:280	600	3130.17	1878102
30:12:030024:281	600	3130.17	1878102
30:12:030024:282	600	3130.17	1878102
30:12:030024:283	600	3130.17	1878102
30:12:030024:284	600	3130.17	1878102
30:12:030024:285	600	3130.17	1878102
30:12:030024:286	600	3130.17	1878102
30:12:030024:288	600	3130.17	1878102

30:12:030024:289	600	3130.17	1878102
30:12:030024:29	36.48	1489.11	54322.73
30:12:030024:290	600	3130.17	1878102
30:12:030024:293	600	3130.17	1878102
30:12:030024:294	600	3130.17	1878102
30:12:030024:295	600	3130.17	1878102
30:12:030024:297	600	3130.17	1878102
30:12:030024:3	18.6	1481.63	27558.32
30:12:030024:30	474	3201.44	1517482.56
30:12:030024:3013	21	1481.63	31114.23
30:12:030024:3135	19	1481.63	28150.97
30:12:030024:3137	19	1481.63	28150.97
30:12:030024:3140	476	3201.44	1523885.44
30:12:030024:3142	23	1481.63	34077.49
30:12:030024:3143	372	3201.44	1190935.68
30:12:030024:3144	22	1481.63	32595.86
30:12:030024:3150	19	1481.63	28150.97
30:12:030024:3153	18.6	1481.63	27558.32
30:12:030024:316	839.9	5923.91	4975492.01
30:12:030024:32	444	3201.44	1421439.36
30:12:030024:322	2005.9	5923.91	11882771.07
30:12:030024:337	600	3130.17	1878102
30:12:030024:338	600	3130.17	1878102
30:12:030024:34	189	7194.58	1359775.62
30:12:030024:352	974	1280.51	1247216.74
30:12:030024:353	600	5923.91	3554346
30:12:030024:360	1036	1264.02	1309524.72
30:12:030024:361	480	3201.44	1536691.2
30:12:030024:363	476	3201.44	1523885.44
30:12:030024:365	493	3201.44	1578309.92
30:12:030024:367	600	3130.17	1878102
30:12:030024:368	600	3130.17	1878102
30:12:030024:369	600	3130.17	1878102
30:12:030024:370	600	3130.17	1878102
30:12:030024:371	600	3130.17	1878102
30:12:030024:373	600	3130.17	1878102
30:12:030024:374	600	3130.17	1878102
30:12:030024:375	594	3136.78	1863247.32
30:12:030024:38	481	3201.44	1539892.64
30:12:030024:380	600	3130.17	1878102
30:12:030024:382	307	3201.44	982842.08
30:12:030024:386	418	3201.44	1338201.92
30:12:030024:388	321	3201.44	1027662.24
30:12:030024:389	600	3130.17	1878102
30:12:030024:390	600	3130.17	1878102
30:12:030024:399	335	3201.44	1072482.4
30:12:030024:401	332	3201.44	1062878.08
30:12:030024:404	633	3095.17	1959242.61
30:12:030024:405	326	3201.44	1043669.44
30:12:030024:408	600	3130.17	1878102

30:12:030024:409	546	3192.78	1743257.88
30:12:030024:410	600	3130.17	1878102
30:12:030024:414	474	3201.44	1517482.56
30:12:030024:424	413	1158.07	478282.91
30:12:030024:425	82	7204.23	590746.86
30:12:030024:43	17.4	1481.63	25780.36
30:12:030024:431	3298	5785.56	19080776.88
30:12:030024:442	20.4	1481.63	30225.25
30:12:030024:444	4000	5555.79	22223160
30:12:030024:445	32	1481.63	47412.16
30:12:030024:446	32	1481.63	47412.16
30:12:030024:447	32	1481.63	47412.16
30:12:030024:448	1	7204.23	7204.23
30:12:030024:449	415	3201.44	1328597.6
30:12:030024:452	32	1481.63	47412.16
30:12:030024:458	18	1481.63	26669.34
30:12:030024:46	279	3201.44	893201.76
30:12:030024:460	20	1481.63	29632.6
30:12:030024:467	85	3201.44	272122.4
30:12:030024:471	30	7204.23	216126.9
30:12:030024:474	3797	5616.89	21327331.33
30:12:030024:475	2976	2569.98	7648260.48
30:12:030024:476	27	7204.23	194514.21
30:12:030024:481	484	3201.44	1549496.96
30:12:030024:482	467	3201.44	1495072.48
30:12:030024:488	11.7	7204.23	84289.49
30:12:030024:489	22	1481.63	32595.86
30:12:030024:491	4.95	1489.11	7371.09
30:12:030024:492	310	3201.44	992446.4
30:12:030024:494	865	2898.72	2507392.8
30:12:030024:496	18.3	1481.63	27113.83
30:12:030024:497	19.2	1481.63	28447.3
30:12:030024:498	475	3201.44	1520684
30:12:030024:499	1702	5923.91	10082494.82
30:12:030024:5	16	1481.63	23706.08
30:12:030024:500	476	3201.44	1523885.44
30:12:030024:501	540	1481.63	800080.2
30:12:030024:502	400	1481.63	592652
30:12:030024:503	2529	5923.91	14981568.39
30:12:030024:505	2050	5923.91	12144015.5
30:12:030024:506	1406	5923.91	8329017.46
30:12:030024:507	800	1481.63	1185304
30:12:030024:508	4167	5508.27	22952961.09
30:12:030024:509	537	3201.44	1719173.28
30:12:030024:51	26.1	1481.63	38670.54
30:12:030024:510	32	1481.63	47412.16
30:12:030024:511	3255	5801.53	18883980.15
30:12:030024:512	498	3201.44	1594317.12
30:12:030024:513	485	3201.44	1552698.4
30:12:030024:514	501	3201.44	1603921.44

30:12:030024:515	20	1481.63	29632.6
30:12:030024:516	32	1481.63	47412.16
30:12:030024:518	1712	5923.91	10141733.92
30:12:030024:519	476	3201.44	1523885.44
30:12:030024:520	6	7204.23	43225.38
30:12:030024:521	26.1	1481.63	38670.54
30:12:030024:522	79	1489.11	117639.69
30:12:030024:523	51	7204.23	367415.73
30:12:030024:524	20.4	1481.63	30225.25
30:12:030024:525	10	2953.73	29537.3
30:12:030024:526	476	3201.44	1523885.44
30:12:030024:55	577	3155.97	1820994.69
30:12:030024:56	32	1481.63	47412.16
30:12:030024:57	32	1481.63	47412.16
30:12:030024:58	32	1481.63	47412.16
30:12:030024:59	18	1481.63	26669.34
30:12:030024:6	26	477.83	12423.58
30:12:030024:60	18	1481.63	26669.34
30:12:030024:61	18	1481.63	26669.34
30:12:030024:62	32	1481.63	47412.16
30:12:030024:63	32	1481.63	47412.16
30:12:030024:64	18	1481.63	26669.34
30:12:030024:66	600	3130.17	1878102
30:12:030024:68	475	3201.44	1520684
30:12:030024:69	575	3158.27	1816005.25
30:12:030024:7	480	3201.44	1536691.2
30:12:030024:71	727	6880.3	5001978.1
30:12:030024:72	14500	1439.38	20871010
30:12:030024:76	19.5	1481.63	28891.79
30:12:030024:77	25.6	477.83	12232.45
30:12:030024:78	20	1481.63	29632.6
30:12:030024:79	45.5	1481.63	67414.17
30:12:030024:8	1568	1481.63	2323195.84
30:12:030024:80	24.8	477.83	11850.18
30:12:030024:81	47.6	1481.63	70525.59
30:12:030024:82	24	477.83	11467.92
30:12:030024:83	47.6	1481.63	70525.59
30:12:030024:84	20	1481.63	29632.6
30:12:030024:85	25.6	477.83	12232.45
30:12:030024:86	12.9	477.83	6164.01
30:12:030024:87	28	477.83	13379.24
30:12:030024:88	25.6	477.83	12232.45
30:12:030024:9	335	3201.44	1072482.4
30:12:030024:90	25.6	1481.63	37929.73
30:12:030024:91	46.2	1481.63	68451.31
30:12:030024:92	24	477.83	11467.92
30:12:030024:93	24.8	1481.63	36744.42
30:12:030024:94	24	1481.63	35559.12
30:12:030024:95	39	1481.63	57783.57
30:12:030024:96	32	1481.63	47412.16

30:12:030024:97	18	1481.63	26669.34
30:12:030024:99	22.5	1481.63	33336.68
30:12:030025:10	667.91	820.75	548187.13
30:12:030025:101	563	850.73	478960.99
30:12:030025:102	633	788.57	499164.81
30:12:030025:103	714	809.32	577854.48
30:12:030025:109	700	772.09	540463
30:12:030025:11	629	831.16	522799.64
30:12:030025:110	600	797.49	478494
30:12:030025:111	770	796.59	613374.3
30:12:030025:112	700	812.7	568890
30:12:030025:114	14.27	815.65	11639.33
30:12:030025:115	632	788.83	498540.56
30:12:030025:116	633	830.05	525421.65
30:12:030025:119	622.45	791.36	492582.03
30:12:030025:12	700	812.7	568890
30:12:030025:120	630	789.36	497296.8
30:12:030025:121	654	1820.22	1190423.88
30:12:030025:122	25.05	815.65	20432.03
30:12:030025:123	28.73	815.65	23433.62
30:12:030025:124	600	797.49	478494
30:12:030025:126	678	818.17	554719.26
30:12:030025:127	665	821.5	546297.5
30:12:030025:13	613	1845.14	1131070.82
30:12:030025:132	636	1830.92	1164465.12
30:12:030025:134	647	826.25	534583.75
30:12:030025:135	618	792.55	489795.9
30:12:030025:137	600	797.49	478494
30:12:030025:138	600	797.49	478494
30:12:030025:139	660	1816.74	1199048.4
30:12:030025:14	610.36	836.42	510517.31
30:12:030025:140	631	789.1	497922.1
30:12:030025:141	659	823.06	542396.54
30:12:030025:142	653	1820.81	1188988.93
30:12:030025:148	100	815.65	81565
30:12:030025:15	628	1835.8	1152882.4
30:12:030025:153	597	1855.42	1107685.74
30:12:030025:156	652	783.69	510965.88
30:12:030025:157	600	797.49	478494
30:12:030025:158	600	797.49	478494
30:12:030025:159	643	1826.72	1174580.96
30:12:030025:16	670	1811.01	1213376.7
30:12:030025:160	584	802.03	468385.52
30:12:030025:161	628	789.89	496050.92
30:12:030025:162	671	819.95	550186.45
30:12:030025:163	591	800.02	472811.82
30:12:030025:164	683	816.9	557942.7
30:12:030025:167	600	797.49	478494
30:12:030025:168	600	797.49	478494
30:12:030025:169	629.55	789.48	497017.13

30:12:030025:17	592	841.81	498351.52
30:12:030025:170	624	790.95	493552.8
30:12:030025:171	11.7	2469.13	28888.82
30:12:030025:172	15.7	2469.13	38765.34
30:12:030025:174	100	2904.93	290493
30:12:030025:175	32	935.79	29945.28
30:12:030025:178	620	792.02	491052.4
30:12:030025:18	650	825.44	536536
30:12:030025:182	621	833.39	517535.19
30:12:030025:183	621	791.75	491676.75
30:12:030025:184	632	788.83	498540.56
30:12:030025:185	632	788.83	498540.56
30:12:030025:186	693	773.72	536187.96
30:12:030025:187	715	809.09	578499.35
30:12:030025:188	714	768.88	548980.32
30:12:030025:189	631	789.1	497922.1
30:12:030025:19	663	1815.01	1203351.63
30:12:030025:190	628	789.89	496050.92
30:12:030025:191	621	791.75	491676.75
30:12:030025:192	592	799.74	473446.08
30:12:030025:193	645	785.47	506628.15
30:12:030025:194	645	785.47	506628.15
30:12:030025:195	645	785.47	506628.15
30:12:030025:196	660	781.69	515915.4
30:12:030025:197	660	781.69	515915.4
30:12:030025:198	667	779.96	520233.32
30:12:030025:199	676	777.76	525765.76
30:12:030025:2	662	822.28	544349.36
30:12:030025:20	607	1848.96	1122318.72
30:12:030025:200	598	798.05	477233.9
30:12:030025:201	664	780.69	518378.16
30:12:030025:202	688	774.89	533124.32
30:12:030025:203	592	799.74	473446.08
30:12:030025:204	596	798.61	475971.56
30:12:030025:205	645	785.47	506628.15
30:12:030025:206	697	813.43	566960.71
30:12:030025:207	597	798.33	476603.01
30:12:030025:208	678	777.28	526995.84
30:12:030025:209	605	796.1	481640.5
30:12:030025:21	699	812.94	568245.06
30:12:030025:211	633	788.57	499164.81
30:12:030025:212	611	794.45	485408.95
30:12:030025:213	700	772.09	540463
30:12:030025:214	640	828.14	530009.6
30:12:030025:215	700	772.09	540463
30:12:030025:216	671	1810.44	1214805.24
30:12:030025:217	683	776.08	530062.64
30:12:030025:218	666	780.2	519613.2
30:12:030025:219	660	781.69	515915.4
30:12:030025:22	626	831.99	520825.74

30:12:030025:221	600	1853.47	1112082
30:12:030025:222	603	1851.53	1116472.59
30:12:030025:223	600	1853.47	1112082
30:12:030025:224	600	1853.47	1112082
30:12:030025:225	600	1853.47	1112082
30:12:030025:226	622	833.11	518194.42
30:12:030025:227	651	1821.98	1186108.98
30:12:030025:228	400	858.55	343420
30:12:030025:23	597	1855.42	1107685.74
30:12:030025:231	636	829.23	527390.28
30:12:030025:233	576	1869.42	1076785.92
30:12:030025:235	575	1870.11	1075313.25
30:12:030025:236	73	858.55	62674.15
30:12:030025:238	644	827.05	532620.2
30:12:030025:241	667	820.98	547593.66
30:12:030025:243	750	801.01	600757.5
30:12:030025:245	607	837.39	508295.73
30:12:030025:248	596	840.62	501009.52
30:12:030025:25	620.2	1840.62	1141552.52
30:12:030025:251	676	818.67	553420.92
30:12:030025:259	687	1801.5	1237630.5
30:12:030025:26	660.74	822.61	543531.33
30:12:030025:263	651	1821.98	1186108.98
30:12:030025:265	331	858.55	284180.05
30:12:030025:268	641	1827.92	1171696.72
30:12:030025:27	628	831.43	522138.04
30:12:030025:273	616	834.81	514242.96
30:12:030025:274	577	846.35	488343.95
30:12:030025:275	662	1815.58	1201913.96
30:12:030025:276	674	819.18	552127.32
30:12:030025:277	651	1821.98	1186108.98
30:12:030025:278	619	833.96	516221.24
30:12:030025:28	688	815.65	561167.2
30:12:030025:281	573	847.59	485669.07
30:12:030025:282	300	858.55	257565
30:12:030025:283	301	858.55	258423.55
30:12:030025:284	647	826.25	534583.75
30:12:030025:285	691	814.91	563102.81
30:12:030025:289	652	824.91	537841.32
30:12:030025:29	676	818.67	553420.92
30:12:030025:292	587	843.31	495022.97
30:12:030025:293	637	828.95	528041.15
30:12:030025:294	650	1822.57	1184670.5
30:12:030025:295	668	820.72	548240.96
30:12:030025:296	342	1895.67	648319.14
30:12:030025:297	230	858.55	197466.5
30:12:030025:298	417	858.55	358015.35
30:12:030025:299	657	823.59	541098.63
30:12:030025:3	674	1808.75	1219097.5
30:12:030025:30	678	818.17	554719.26

30:12:030025:300	628	831.43	522138.04
30:12:030025:302	42	2469.13	103703.46
30:12:030025:303	642	1827.32	1173139.44
30:12:030025:304	662	822.28	544349.36
30:12:030025:305	345	858.55	296199.75
30:12:030025:306	318	1895.67	602823.06
30:12:030025:307	436	1895.67	826512.12
30:12:030025:308	329	1895.67	623675.43
30:12:030025:309	258	858.55	221505.9
30:12:030025:310	291	1895.67	551639.97
30:12:030025:311	781	1753.64	1369592.84
30:12:030025:312	595	1856.73	1104754.35
30:12:030025:32	598	1854.77	1109152.46
30:12:030025:33	666	1813.29	1207651.14
30:12:030025:34	715	809.09	578499.35
30:12:030025:36	588	843	495684
30:12:030025:37	631	830.6	524108.6
30:12:030025:39	614.72	835.17	513395.7
30:12:030025:4	662	822.28	544349.36
30:12:030025:40	700	812.7	568890
30:12:030025:41	675	1808.18	1220521.5
30:12:030025:440	422	1895.67	799972.74
30:12:030025:441	422	1895.67	799972.74
30:12:030025:45	645	1825.53	1177466.85
30:12:030025:46	592	841.81	498351.52
30:12:030025:47	638	2320.3	1480351.4
30:12:030025:471	501	1895.67	949730.67
30:12:030025:472	354	1895.67	671067.18
30:12:030025:473	317	1895.67	600927.39
30:12:030025:474	384	1895.67	727937.28
30:12:030025:48	665	821.5	546297.5
30:12:030025:49	589	1860.68	1095940.52
30:12:030025:50	605	1850.24	1119395.2
30:12:030025:505	308	858.55	264433.4
30:12:030025:506	298	858.55	255847.9
30:12:030025:508	383	1895.67	726041.61
30:12:030025:509	230	1895.67	436004.1
30:12:030025:51	672	1809.88	1216239.36
30:12:030025:52	621	833.39	517535.19
30:12:030025:529	322	1895.67	610405.74
30:12:030025:53	576	1869.42	1076785.92
30:12:030025:530	339	1895.67	642632.13
30:12:030025:535	262	858.55	224940.1
30:12:030025:536	510	858.55	437860.5
30:12:030025:537	330	1895.67	625571.1
30:12:030025:538	338	1895.67	640736.46
30:12:030025:542	325	1895.67	616092.75
30:12:030025:543	330	1895.67	625571.1
30:12:030025:55	693	1798.22	1246166.46
30:12:030025:554	350	858.55	300492.5

30:12:030025:555	350	858.55	300492.5
30:12:030025:556	265	858.55	227515.75
30:12:030025:557	400	1895.67	758268
30:12:030025:56	634.96	829.51	526705.67
30:12:030025:561	16	858.55	13736.8
30:12:030025:562	344	858.55	295341.2
30:12:030025:57	610	836.53	510283.3
30:12:030025:570	365	858.55	313370.75
30:12:030025:571	360	858.55	309078
30:12:030025:574	394	858.55	338268.7
30:12:030025:575	394	858.55	338268.7
30:12:030025:576	368	1895.67	697606.56
30:12:030025:577	334	1895.67	633153.78
30:12:030025:579	731	805.34	588703.54
30:12:030025:58	600	1853.47	1112082
30:12:030025:580	591	842.1	497681.1
30:12:030025:582	461	1895.67	873903.87
30:12:030025:59	660	822.8	543048
30:12:030025:6	700	812.7	568890
30:12:030025:61	621	833.39	517535.19
30:12:030025:63	700	812.7	568890
30:12:030025:64	676	818.67	553420.92
30:12:030025:67	633	830.05	525421.65
30:12:030025:68	663	1815.01	1203351.63
30:12:030025:69	678	1806.5	1224807
30:12:030025:696	649	825.71	535885.79
30:12:030025:70	647	826.25	534583.75
30:12:030025:701	312	858.55	267867.6
30:12:030025:702	272	858.55	233525.6
30:12:030025:704	473	1895.67	896651.91
30:12:030025:709	269	858.55	230949.95
30:12:030025:71	639	2320.12	1482556.68
30:12:030025:710	327	858.55	280745.85
30:12:030025:716	301	858.55	258423.55
30:12:030025:717	301	858.55	258423.55
30:12:030025:718	683	1803.72	1231940.76
30:12:030025:719	622	833.11	518194.42
30:12:030025:72	207	858.55	177719.85
30:12:030025:727	15273	477.83	7297897.59
30:12:030025:73	679	817.91	555360.89
30:12:030025:74	682	1804.27	1230512.14
30:12:030025:75	305	858.55	261857.75
30:12:030025:76	312	858.55	267867.6
30:12:030025:77	238	815.65	194124.7
30:12:030025:78	227	858.55	194890.85
30:12:030025:79	791	1748.96	1383427.36
30:12:030025:8	628.84	831.2	522691.81
30:12:030025:83	611	836.24	510942.64
30:12:030025:84	600	797.49	478494
30:12:030025:85	646	1824.94	1178911.24

30:12:030025:88	615	835.09	513580.35
30:12:030025:89	666	780.2	519613.2
30:12:030025:9	684	816.65	558588.6
30:12:030025:90	600	797.49	478494
30:12:030025:92	749	801.23	600121.27
30:12:030025:94	693	773.72	536187.96
30:12:030025:95	600	797.49	478494
30:12:030026:100	786	2409.78	1894087.08
30:12:030026:101	1170	1520.17	1778598.9
30:12:030026:104	800	2400.86	1920688
30:12:030026:111	1000	1138.07	1138070
30:12:030026:113	985	2298.23	2263756.55
30:12:030026:118	305.54	1181.37	360955.79
30:12:030026:119	1053	2266.24	2386350.72
30:12:030026:12	39	1520.17	59286.63
30:12:030026:122	32	1520.17	48645.44
30:12:030026:127	960	2310.68	2218252.8
30:12:030026:1283	72	1520.17	109452.24
30:12:030026:129	720	2454.57	1767290.4
30:12:030026:13	500	2608.45	1304225
30:12:030026:130	373.6	2608.45	974516.92
30:12:030026:132	500	2608.45	1304225
30:12:030026:134	153	1138.07	174124.71
30:12:030026:136	32	1520.17	48645.44
30:12:030026:138	39	1520.17	59286.63
30:12:030026:1381	400	2608.45	1043380
30:12:030026:1382	400	2608.45	1043380
30:12:030026:1383	23	1520.17	34963.91
30:12:030026:139	866	2361.22	2044816.52
30:12:030026:14	270	2608.45	704281.5
30:12:030026:145	854	2368.15	2022400.1
30:12:030026:147	616	2536.32	1562373.12
30:12:030026:15	700	2469.14	1728398
30:12:030026:150	748	2434.99	1821372.52
30:12:030026:157	716	2457.45	1759534.2
30:12:030026:16	453	2608.45	1181627.85
30:12:030026:162	32	1520.17	48645.44
30:12:030026:163	5163	1351.31	6976813.53
30:12:030026:164	32	1520.17	48645.44
30:12:030026:165	18	1520.17	27363.06
30:12:030026:166	50.44	1138.07	57404.25
30:12:030026:1667	1123	2235.82	2510825.86
30:12:030026:167	100	5505.9	550590
30:12:030026:1678	22	1520.17	33443.74
30:12:030026:1680	24	1520.17	36484.08
30:12:030026:1682	22	1520.17	33443.74
30:12:030026:1683	24	1520.17	36484.08
30:12:030026:1687	22	1520.17	33443.74
30:12:030026:1688	24	1520.17	36484.08
30:12:030026:1694	23	1520.17	34963.91

30:12:030026:1696	22	1520.17	33443.74
30:12:030026:170	9	5505.9	49553.1
30:12:030026:1702	24	1520.17	36484.08
30:12:030026:1706	476	2608.45	1241622.2
30:12:030026:171	15.5	5505.9	85341.45
30:12:030026:1712	22	1520.17	33443.74
30:12:030026:172	7.9	5505.9	43496.61
30:12:030026:173	100	5505.9	550590
30:12:030026:176	24	1520.17	36484.08
30:12:030026:178	1999	4886.85	9768813.15
30:12:030026:18	801	2400.23	1922584.23
30:12:030026:180	18	1520.17	27363.06
30:12:030026:1825	458	5260.49	2409304.42
30:12:030026:1827	20	1520.17	30403.4
30:12:030026:1829	23	1520.17	34963.91
30:12:030026:1837	116	5505.9	638684.4
30:12:030026:1838	454	5262.79	2389306.66
30:12:030026:1840	700	2469.14	1728398
30:12:030026:1841	1087	2251.17	2447021.79
30:12:030026:19	760	2426.86	1844413.6
30:12:030026:196	770	2420.21	1863561.7
30:12:030026:197	600	2550.38	1530228
30:12:030026:198	600	2550.38	1530228
30:12:030026:20	4195.77	4709	19757880.93
30:12:030026:21	890	2347.71	2089461.9
30:12:030026:214	600	2550.38	1530228
30:12:030026:215	600	2550.38	1530228
30:12:030026:23	2900	6078	17626200
30:12:030026:245	600	2550.38	1530228
30:12:030026:25	488	2608.45	1272923.6
30:12:030026:27	500	2608.45	1304225
30:12:030026:270	600	2550.38	1530228
30:12:030026:275	707	5147.52	3639296.64
30:12:030026:28	300	2608.45	782535
30:12:030026:283	41	5505.9	225741.9
30:12:030026:285	147	2608.45	383442.15
30:12:030026:292	2411	6078	14654058
30:12:030026:296	24	1520.17	36484.08
30:12:030026:298	517	1520.17	785927.89
30:12:030026:3	536	2608.45	1398129.2
30:12:030026:30	330	1520.17	501656.1
30:12:030026:301	445	2608.45	1160760.25
30:12:030026:302	340	2608.45	886873
30:12:030026:303	15	5505.9	82588.5
30:12:030026:307	31	1520.17	47125.27
30:12:030026:309	31	1520.17	47125.27
30:12:030026:31	791.84	2406.04	1905198.71
30:12:030026:311	33	5505.9	181694.7
30:12:030026:312	21	1520.17	31923.57
30:12:030026:313	2742	1520.17	4168306.14

30:12:030026:314	19	1520.17	28883.23
30:12:030026:316	32	1520.17	48645.44
30:12:030026:317	7815	4952.4	38703006
30:12:030026:318	23	1520.17	34963.91
30:12:030026:32	769.58	2420.49	1862760.69
30:12:030026:320	20	1520.17	30403.4
30:12:030026:321	19	1520.17	28883.23
30:12:030026:323	978	2301.68	2251043.04
30:12:030026:324	21	1520.17	31923.57
30:12:030026:325	22	1520.17	33443.74
30:12:030026:326	20	1520.17	30403.4
30:12:030026:327	22	1520.17	33443.74
30:12:030026:328	22	1520.17	33443.74
30:12:030026:329	22	1520.17	33443.74
30:12:030026:330	21	1520.17	31923.57
30:12:030026:331	22	1520.17	33443.74
30:12:030026:333	20	1520.17	30403.4
30:12:030026:334	25	1520.17	38004.25
30:12:030026:335	21	1520.17	31923.57
30:12:030026:336	22	1520.17	33443.74
30:12:030026:337	22	1520.17	33443.74
30:12:030026:338	32	1520.17	48645.44
30:12:030026:339	25	1520.17	38004.25
30:12:030026:34	127	2608.45	331273.15
30:12:030026:340	21	1520.17	31923.57
30:12:030026:341	21	1520.17	31923.57
30:12:030026:342	23	1520.17	34963.91
30:12:030026:343	39	1520.17	59286.63
30:12:030026:344	39	1520.17	59286.63
30:12:030026:345	39	1520.17	59286.63
30:12:030026:347	111	5505.9	611154.9
30:12:030026:348	24	1520.17	36484.08
30:12:030026:349	23	1520.17	34963.91
30:12:030026:35	600	2550.38	1530228
30:12:030026:350	23	1520.17	34963.91
30:12:030026:351	25	1520.17	38004.25
30:12:030026:352	23	1520.17	34963.91
30:12:030026:354	23	1520.17	34963.91
30:12:030026:355	23	1520.17	34963.91
30:12:030026:358	23	1520.17	34963.91
30:12:030026:359	22	1520.17	33443.74
30:12:030026:36	58	2608.45	151290.1
30:12:030026:360	23	1520.17	34963.91
30:12:030026:361	22	1520.17	33443.74
30:12:030026:362	24	1520.17	36484.08
30:12:030026:363	22	1520.17	33443.74
30:12:030026:364	23	1520.17	34963.91
30:12:030026:365	24	1520.17	36484.08
30:12:030026:367	22	1520.17	33443.74
30:12:030026:368	23	1520.17	34963.91

30:12:030026:37	160	2608.45	417352
30:12:030026:370	22	1520.17	33443.74
30:12:030026:371	22	1520.17	33443.74
30:12:030026:372	23	1520.17	34963.91
30:12:030026:373	23	1520.17	34963.91
30:12:030026:374	20	1520.17	30403.4
30:12:030026:375	21	1520.17	31923.57
30:12:030026:376	22	1520.17	33443.74
30:12:030026:377	21	1520.17	31923.57
30:12:030026:378	23	1520.17	34963.91
30:12:030026:379	23	1520.17	34963.91
30:12:030026:380	22	1520.17	33443.74
30:12:030026:383	23	1520.17	34963.91
30:12:030026:384	22	1520.17	33443.74
30:12:030026:385	4432	5578.85	24725463.2
30:12:030026:387	22	1520.17	33443.74
30:12:030026:388	24	1520.17	36484.08
30:12:030026:390	21	1520.17	31923.57
30:12:030026:391	22	1520.17	33443.74
30:12:030026:392	22	1520.17	33443.74
30:12:030026:393	22	1520.17	33443.74
30:12:030026:394	27	1520.17	41044.59
30:12:030026:395	23	1520.17	34963.91
30:12:030026:397	24	1520.17	36484.08
30:12:030026:398	25	1520.17	38004.25
30:12:030026:399	24	1520.17	36484.08
30:12:030026:4	780	2413.66	1882654.8
30:12:030026:400	22	1520.17	33443.74
30:12:030026:403	24	1520.17	36484.08
30:12:030026:404	19	1520.17	28883.23
30:12:030026:405	45	1138.07	51213.15
30:12:030026:406	22	1520.17	33443.74
30:12:030026:407	20	1520.17	30403.4
30:12:030026:408	580	2568.6	1489788
30:12:030026:409	23	1520.17	34963.91
30:12:030026:41	39	1520.17	59286.63
30:12:030026:410	22	1520.17	33443.74
30:12:030026:411	22	1520.17	33443.74
30:12:030026:412	22	1520.17	33443.74
30:12:030026:413	575	2573.27	1479630.25
30:12:030026:414	417	2608.45	1087723.65
30:12:030026:415	25	1520.17	38004.25
30:12:030026:47	799.84	2400.96	1920383.85
30:12:030026:48	786	2409.78	1894087.08
30:12:030026:49	500	2608.45	1304225
30:12:030026:5	894	2345.5	2096877
30:12:030026:50	337	2608.45	879047.65
30:12:030026:51	373	5314.76	1982405.48
30:12:030026:54	800	2400.86	1920688
30:12:030026:55	970	2305.65	2236480.5

30:12:030026:57	792	2405.93	1905496.56
30:12:030026:59	4355	5599.42	24385474.1
30:12:030026:6	760	2426.86	1844413.6
30:12:030026:61	40	2608.45	104338
30:12:030026:63	792	2405.93	1905496.56
30:12:030026:68	292	2608.45	761667.4
30:12:030026:69	500	2608.45	1304225
30:12:030026:7	822	2387.22	1962294.84
30:12:030026:79	732	2446.07	1790523.24
30:12:030026:8	880	2353.29	2070895.2
30:12:030026:80	1428	2125.8	3035642.4
30:12:030026:81	43	2608.45	112163.35
30:12:030026:82	29	2608.45	75645.05
30:12:030026:85	32	1520.17	48645.44
30:12:030026:91	32	1520.17	48645.44
30:12:030026:92	32	1520.17	48645.44
30:12:030026:93	2399	1520.17	3646887.83
30:12:030027:1	746	2623.55	1957168.3
30:12:030027:10	641	1501.24	962294.84
30:12:030027:100	706	666.26	470379.56
30:12:030027:101	543	704.02	382282.86
30:12:030027:102	682	671.12	457703.84
30:12:030027:103	616	685.62	422341.92
30:12:030027:104	597	1523.83	909726.51
30:12:030027:105	645	679.03	437974.35
30:12:030027:106	638	1502.72	958735.36
30:12:030027:107	582	1532	891624
30:12:030027:108	636	609.54	387667.44
30:12:030027:109	618	685.15	423422.7
30:12:030027:11	666	674.47	449197.02
30:12:030027:110	621	684.46	425049.66
30:12:030027:111	612	686.56	420174.72
30:12:030027:112	634	681.48	432058.32
30:12:030027:114	636	1503.72	956365.92
30:12:030027:115	606	687.98	416915.88
30:12:030027:116	625	683.53	427206.25
30:12:030027:118	694	2633.05	1827336.7
30:12:030027:119	700	667.46	467222
30:12:030027:12	641	1501.24	962294.84
30:12:030027:120	543	704.02	382282.86
30:12:030027:121	588	1528.7	898875.6
30:12:030027:122	634	1504.71	953986.14
30:12:030027:123	615	685.85	421797.75
30:12:030027:124	697	1475.07	1028123.79
30:12:030027:125	691	669.27	462465.57
30:12:030027:126	691	669.27	462465.57
30:12:030027:127	680	671.53	456640.4
30:12:030027:130	640	680.14	435289.6
30:12:030027:131	750	657.86	493395
30:12:030027:132	639	1502.23	959924.97

30:12:030027:135	626	683.3	427745.8
30:12:030027:136	634	681.48	432058.32
30:12:030027:137	646	678.81	438511.26
30:12:030027:138	664	1490.17	989472.88
30:12:030027:139	661	675.54	446531.94
30:12:030027:140	587	692.6	406556.2
30:12:030027:141	641	1501.24	962294.84
30:12:030027:143	657	676.4	444394.8
30:12:030027:144	608	1518	922944
30:12:030027:145	666	1489.23	991827.18
30:12:030027:146	839	1418.74	1190322.86
30:12:030027:147	700	667.46	467222
30:12:030027:149	615	685.85	421797.75
30:12:030027:150	662	675.33	447068.46
30:12:030027:151	615	1514.36	931331.4
30:12:030027:152	638	680.59	434216.42
30:12:030027:153	661	675.54	446531.94
30:12:030027:154	626	683.3	427745.8
30:12:030027:155	608	1518	922944
30:12:030027:156	606	1519.05	920544.3
30:12:030027:157	639	680.36	434750.04
30:12:030027:158	630	682.39	429905.7
30:12:030027:159	592	1526.53	903705.76
30:12:030027:160	826	1423.4	1175728.4
30:12:030027:161	700	667.46	467222
30:12:030027:162	693	1476.85	1023457.05
30:12:030027:163	696	668.26	465108.96
30:12:030027:164	697	668.06	465637.82
30:12:030027:165	713	1468.06	1046726.78
30:12:030027:166	663	675.11	447597.93
30:12:030027:167	643	679.47	436899.21
30:12:030027:168	625	1509.24	943275
30:12:030027:169	707	666.07	470911.49
30:12:030027:17	727.91	662	481876.42
30:12:030027:170	671	673.42	451864.82
30:12:030027:171	694	668.67	464056.98
30:12:030027:172	653	1495.41	976502.73
30:12:030027:173	639	680.36	434750.04
30:12:030027:174	630	682.39	429905.7
30:12:030027:175	645	679.03	437974.35
30:12:030027:176	793	1435.64	1138462.52
30:12:030027:177	830	644	534520
30:12:030027:178	700	667.46	467222
30:12:030027:18	623	683.99	426125.77
30:12:030027:182	700	667.46	467222
30:12:030027:186	520	705.12	366662.4
30:12:030027:188	609	1517.48	924145.32
30:12:030027:190	596	587.03	349869.88
30:12:030027:191	700	667.46	467222
30:12:030027:195	700	567.53	397271

30:12:030027:197	627.5	580.71	364395.53
30:12:030027:2	688	1479.1	1017620.8
30:12:030027:202	600	586.21	351726
30:12:030027:204	762.12	557.49	424874.28
30:12:030027:205	690	569.25	392782.5
30:12:030027:207	657	575.14	377866.98
30:12:030027:208	440	599.55	263802
30:12:030027:209	72.85	599.55	43677.22
30:12:030027:21	680	671.53	456640.4
30:12:030027:211	602	585.8	352651.6
30:12:030027:212	700	597.39	418173
30:12:030027:215	646	607.54	392470.84
30:12:030027:216	603	585.59	353110.77
30:12:030027:218	312	599.55	187059.6
30:12:030027:22	634	681.48	432058.32
30:12:030027:222	634.42	579.38	367570.26
30:12:030027:225	620	1511.78	937303.6
30:12:030027:227	606	1519.05	920544.3
30:12:030027:228	22.4	1556.89	34874.34
30:12:030027:23	654	677.05	442790.7
30:12:030027:24	622	1510.76	939692.72
30:12:030027:25	700	1473.74	1031618
30:12:030027:26	609	687.27	418547.43
30:12:030027:28	606	1519.05	920544.3
30:12:030027:29	638	680.59	434216.42
30:12:030027:3	614	686.09	421259.26
30:12:030027:31	628	682.85	428829.8
30:12:030027:32	588	1528.7	898875.6
30:12:030027:33	638	680.59	434216.42
30:12:030027:333	11540	315.06	3635792.4
30:12:030027:334	588	692.35	407101.8
30:12:030027:336	696	1475.52	1026961.92
30:12:030027:34	628	1507.72	946848.16
30:12:030027:342	881	635.99	560307.19
30:12:030027:35	610	687.03	419088.3
30:12:030027:359	302	1556.89	470180.78
30:12:030027:36	608	687.5	418000
30:12:030027:37	688	669.89	460884.32
30:12:030027:373	706	666.26	470379.56
30:12:030027:374	7329	477.83	3502016.07
30:12:030027:38	669	1487.83	995358.27
30:12:030027:39	613	686.32	420714.16
30:12:030027:4	700	667.46	467222
30:12:030027:41	640	680.14	435289.6
30:12:030027:42	623	1510.25	940885.75
30:12:030027:43	671	1486.89	997703.19
30:12:030027:44	647	1498.31	969406.57
30:12:030027:45	676	672.37	454522.12
30:12:030027:46	672	673.2	452390.4
30:12:030027:47	662	1491.12	987121.44

30:12:030027:49	598	1523.3	910933.4
30:12:030027:5	570	696.88	397221.6
30:12:030027:50	644	679.25	437437
30:12:030027:501	450	1556.89	700600.5
30:12:030027:506	509	705.12	358906.08
30:12:030027:507	553	701.33	387835.49
30:12:030027:52	679	671.74	456111.46
30:12:030027:53	681	600.85	409178.85
30:12:030027:54	609	1517.48	924145.32
30:12:030027:55	701	667.26	467749.26
30:12:030027:56	653	1495.41	976502.73
30:12:030027:57	606	687.98	416915.88
30:12:030027:579	235	1556.89	365869.15
30:12:030027:58	588	619.66	364360.08
30:12:030027:580	423	1556.89	658564.47
30:12:030027:59	655	676.84	443330.2
30:12:030027:597	57	1556.89	88742.73
30:12:030027:6	673	1485.96	1000051.08
30:12:030027:60	620	612.81	379942.2
30:12:030027:61	700	667.46	467222
30:12:030027:62	602	616.61	371199.22
30:12:030027:620	139	705.12	98011.68
30:12:030027:621	502	1556.89	781558.78
30:12:030027:63	610	687.03	419088.3
30:12:030027:634	1139	602.59	686350.01
30:12:030027:64	633	1505.21	952797.93
30:12:030027:646	477	1556.89	742636.53
30:12:030027:647	762	1447.71	1103155.02
30:12:030027:65	673	1485.96	1000051.08
30:12:030027:66	634	1504.71	953986.14
30:12:030027:67	606	1519.05	920544.3
30:12:030027:68	642	1500.75	963481.5
30:12:030027:69	652	677.49	441723.48
30:12:030027:7	490	705.12	345508.8
30:12:030027:70	623	612.18	381388.14
30:12:030027:72	632	610.34	385734.88
30:12:030027:73	602	688.94	414741.88
30:12:030027:74	602	1521.17	915744.34
30:12:030027:75	520	705.12	366662.4
30:12:030027:76	683	670.91	458231.53
30:12:030027:77	663	675.11	447597.93
30:12:030027:773	1256	590.35	741479.6
30:12:030027:785	644	1499.77	965851.88
30:12:030027:786	721	2628.03	1894809.63
30:12:030027:79	686	670.3	459825.8
30:12:030027:80	686	670.3	459825.8
30:12:030027:81	700	667.46	467222
30:12:030027:82	742	2624.26	1947200.92
30:12:030027:83	645	679.03	437974.35
30:12:030027:84	629	682.62	429367.98

30:12:030027:85	628	1507.72	946848.16
30:12:030027:86	604	1520.11	918146.44
30:12:030027:87	638	609.13	388624.94
30:12:030027:88	642	679.69	436360.98
30:12:030027:89	575	695.61	399975.75
30:12:030027:9	291	705.12	205189.92
30:12:030027:91	616	685.62	422341.92
30:12:030027:92	634	681.48	432058.32
30:12:030027:93	613	686.32	420714.16
30:12:030027:94	318	705.12	224228.16
30:12:030027:95	313	1556.89	487306.57
30:12:030027:96	601	1521.7	914541.7
30:12:030027:98	651	677.71	441189.21
30:12:030027:99	644	679.25	437437
30:12:030028:1	470	3004.11	1411931.7
30:12:030028:14	454	3004.11	1363865.94
30:12:030028:15	600	2937.23	1762338
30:12:030028:16	474	3004.11	1423948.14
30:12:030028:18	600	2937.23	1762338
30:12:030028:19	501	3004.11	1505059.11
30:12:030028:2	117	3004.11	351480.87
30:12:030028:20	464	3004.11	1393907.04
30:12:030028:22	600	2937.23	1762338
30:12:030028:23	468	3004.11	1405923.48
30:12:030028:25	600	2937.23	1762338
30:12:030028:26	429	3004.11	1288763.19
30:12:030028:27	527	3004.11	1583165.97
30:12:030028:28	600	2937.23	1762338
30:12:030028:29	418	3004.11	1255717.98
30:12:030028:34	600	2937.23	1762338
30:12:030028:35	540	3002.94	1621587.6
30:12:030028:37	489	3004.11	1469009.79
30:12:030028:4	440.4	3004.11	1323010.04
30:12:030028:40	572	5850.56	3346520.32
30:12:030028:43	117	3004.11	351480.87
30:12:030028:48	468	3004.11	1405923.48
30:12:030028:49	510	3004.11	1532096.1
30:12:030028:6	486	3004.11	1459997.46
30:12:030028:7	436	3004.11	1309791.96
30:12:030028:89	526	3004.11	1580161.86
30:12:030029:1	947	2604.78	2466726.66
30:12:030029:12	502	2932.05	1471889.1
30:12:030029:13	494	2932.05	1448432.7
30:12:030029:14	539	2932.05	1580374.95
30:12:030029:15	506	2932.05	1483617.3
30:12:030029:16	572	2895.69	1656334.68
30:12:030029:178	512	2932.05	1501209.6
30:12:030029:179	555	2914.1	1617325.5
30:12:030029:18	1058	2544.86	2692461.88
30:12:030029:20	4219	5426.47	22894276.93

30:12:030029:206	461	2932.05	1351675.05
30:12:030029:22	5000	5236.34	26181700
30:12:030029:23	509	2932.05	1492413.45
30:12:030029:24	18	1463.44	26341.92
30:12:030029:27	491	2932.05	1439636.55
30:12:030029:3	446.78	2932.05	1309981.3
30:12:030029:321	429	2932.05	1257849.45
30:12:030029:33	465	2932.05	1363403.25
30:12:030029:37	438	2932.05	1284237.9
30:12:030029:39	600	2866.77	1720062
30:12:030029:41	536	2932.05	1571578.8
30:12:030029:44	464	2932.05	1360471.2
30:12:030029:51	600	2866.77	1720062
30:12:030029:52	523	2932.05	1533462.15
30:12:030029:53	480	2932.05	1407384
30:12:030029:56	453	2932.05	1328218.65
30:12:030029:59	483	2932.05	1416180.15
30:12:030029:6	46.67	2932.05	136838.77
30:12:030029:63	507	2932.05	1486549.35
30:12:030029:64	505	2932.05	1480685.25
30:12:030029:65	505	2932.05	1480685.25
30:12:030029:66	505	2932.05	1480685.25
30:12:030029:67	476	2932.05	1395655.8
30:12:030029:7	482	2932.05	1413248.1
30:12:030029:8	839.9	2671.27	2243599.67
30:12:030030:1	600	3012.08	1807248
30:12:030030:10	445.5	3080.66	1372434.03
30:12:030030:13	600	3012.08	1807248
30:12:030030:14	445.5	3080.66	1372434.03
30:12:030030:15	600	3012.08	1807248
30:12:030030:176	485	3080.66	1494120.1
30:12:030030:19	458	3080.66	1410942.28
30:12:030030:2	445.5	3080.66	1372434.03
30:12:030030:20	445.5	3080.66	1372434.03
30:12:030030:24	503	3080.66	1549571.98
30:12:030030:25	481	3080.66	1481797.46
30:12:030030:26	471	3080.66	1450990.86
30:12:030030:27	516	3080.66	1589620.56
30:12:030030:28	488	3080.66	1503362.08
30:12:030030:29	491	3080.66	1512604.06
30:12:030030:3	448	3080.66	1380135.68
30:12:030030:30	505	3080.66	1555733.3
30:12:030030:31	505	3080.66	1555733.3
30:12:030030:5	445	3080.66	1370893.7
30:12:030030:65	475	3080.66	1463313.5
30:12:030030:8	532	3080.66	1638911.12
30:12:030031:11	395	3160.14	1248255.3
30:12:030031:13	428	3160.14	1352539.92
30:12:030031:14	428	3160.14	1352539.92
30:12:030031:15	423	3160.14	1336739.22

30:12:030031:16	391	3160.14	1235614.74
30:12:030031:17	396	3160.14	1251415.44
30:12:030031:18	476	3201.44	1523885.44
30:12:030031:19	399	3160.14	1260895.86
30:12:030031:44	396	3160.14	1251415.44
30:12:030031:45	445	3160.14	1406262.3
30:12:030031:46	396	3160.14	1251415.44
30:12:030031:47	428	3160.14	1352539.92
30:12:030031:48	428	3160.14	1352539.92
30:12:030031:7	401	3160.14	1267216.14
30:12:030031:9	394	3160.14	1245095.16
30:12:030032:11	600	3148.16	1888896
30:12:030032:12	476	3219.85	1532648.6
30:12:030032:17	547	3209.9	1755815.3
30:12:030032:19	502	3219.85	1616364.7
30:12:030032:2	482	3219.85	1551967.7
30:12:030032:21	462	3219.85	1487570.7
30:12:030032:23	497	3219.85	1600265.45
30:12:030032:24	39	3219.85	125574.15
30:12:030032:26	438	3219.85	1410294.3
30:12:030032:27	485	3219.85	1561627.25
30:12:030032:28	543	3214.85	1745663.55
30:12:030032:29	208	3219.85	669728.8
30:12:030032:30	459	3219.85	1477911.15
30:12:030032:31	420	3219.85	1352337
30:12:030032:32	418	3219.85	1345897.3
30:12:030032:33	548	3208.67	1758351.16
30:12:030032:34	544	3213.61	1748203.84
30:12:030032:35	446	3160.14	1409422.44
30:12:030032:36	454	3219.85	1461811.9
30:12:030032:5	476	3219.85	1532648.6
30:12:030032:6	600	3148.16	1888896
30:12:030032:69	420	3219.85	1352337
30:12:030032:7	600	3148.16	1888896
30:12:030032:76	476	3219.85	1532648.6
30:12:030032:77	432	3160.14	1365180.48
30:12:030032:80	408	2737.8	1117022.4
30:12:030033:1	676	941.07	636163.32
30:12:030033:10	440	986.91	434240.4
30:12:030033:11	712	930.87	662779.44
30:12:030033:14	676	941.07	636163.32
30:12:030033:147	409	986.91	403646.19
30:12:030033:148	409	986.91	403646.19
30:12:030033:16	674	941.66	634678.84
30:12:030033:17	1128	845.13	953306.64
30:12:030033:20	665	944.32	627972.8
30:12:030033:21	689	937.31	645806.59
30:12:030033:22	625	956.7	597937.5
30:12:030033:23	710	931.42	661308.2
30:12:030033:24	609	961.92	585809.28

30:12:030033:25	611	961.26	587329.86
30:12:030033:26	323	986.91	318771.93
30:12:030033:3	692	936.46	648030.32
30:12:030033:34	323	858.63	277337.49
30:12:030033:36	626	956.38	598693.88
30:12:030033:4	679	940.2	638395.8
30:12:030033:5	709	931.7	660575.3
30:12:030033:6	582	971.13	565197.66
30:12:030033:7	758	918.71	696382.18
30:12:030033:8	572	974.67	557511.24
30:12:030033:9	699	934.48	653201.52
30:12:030034:1	11375	1180.08	13423410
30:12:030034:10	475	2925.39	1389560.25
30:12:030034:11	481	2925.39	1407112.59
30:12:030034:12	600	2860.26	1716156
30:12:030034:152	493	2925.39	1442217.27
30:12:030034:153	529	2925.39	1547531.31
30:12:030034:154	778	2708.4	2107135.2
30:12:030034:16	1022	2557.6	2613867.2
30:12:030034:18	600	2860.26	1716156
30:12:030034:2	488	2925.39	1427590.32
30:12:030034:22	480	2925.39	1404187.2
30:12:030034:25	481	2925.39	1407112.59
30:12:030034:4	466	2925.39	1363231.74
30:12:030034:7	473	2925.39	1383709.47
30:12:030034:9	467	2925.39	1366157.13
30:12:030035:10	475	2727.63	1295624.25
30:12:030035:11	436	2727.63	1189246.68
30:12:030035:12	946	2423.72	2292839.12
30:12:030035:14	429	2727.63	1170153.27
30:12:030035:19	600	2666.9	1600140
30:12:030035:2	453	2727.63	1235616.39
30:12:030035:20	465	2727.63	1268347.95
30:12:030035:24	600	2666.9	1600140
30:12:030035:25	600	2666.9	1600140
30:12:030035:31	482	2727.63	1314717.66
30:12:030035:34	981	2405.3	2359599.3
30:12:030035:9	600	2666.9	1600140
30:12:030036:1	684	737.91	504730.44
30:12:030036:10	700	734.34	514038
30:12:030036:101	3586	477.83	1713498.38
30:12:030036:11	478.75	775.77	371399.89
30:12:030036:12	700	734.34	514038
30:12:030036:13	685	737.69	505317.65
30:12:030036:14	665	742.29	493622.85
30:12:030036:15	700	1621.42	1134994
30:12:030036:150	345	775.77	267640.65
30:12:030036:151	281	775.77	217991.37
30:12:030036:154	411	775.77	318841.47
30:12:030036:155	408	775.77	316514.16

30:12:030036:16	658	743.94	489512.52
30:12:030036:17	678	1632.33	1106719.74
30:12:030036:18	686	1628.31	1117020.66
30:12:030036:19	675	739.97	499479.75
30:12:030036:2	700	734.34	514038
30:12:030036:20	737	726.44	535386.28
30:12:030036:22	682	701.47	478402.54
30:12:030036:23	700	697.64	488348
30:12:030036:24	631	1657.14	1045655.34
30:12:030036:27	577	764.75	441260.75
30:12:030036:28	652	745.37	485981.24
30:12:030036:29	644	747.31	481267.64
30:12:030036:3	639	748.53	478310.67
30:12:030036:30	685	737.69	505317.65
30:12:030036:31	700	697.64	488348
30:12:030036:32	34	737	25058
30:12:030036:33	700	697.64	488348
30:12:030036:36	683	701.25	478953.75
30:12:030036:37	683	738.14	504149.62
30:12:030036:4	891	698.06	621971.46
30:12:030036:40	690	699.75	482827.5
30:12:030036:43	700	734.34	514038
30:12:030036:44	670	741.12	496550.4
30:12:030036:47	686	700.61	480618.46
30:12:030036:48	788	680.51	536241.88
30:12:030036:49	11.42	737	8416.54
30:12:030036:5	689	736.78	507641.42
30:12:030036:50	81	737	59697
30:12:030036:52	665	705.2	468958
30:12:030036:53	685	700.82	480061.7
30:12:030036:54	660	706.32	466171.2
30:12:030036:55	673	740.43	498309.39
30:12:030036:56	671	740.89	497137.19
30:12:030036:58	682	701.47	478402.54
30:12:030036:59	682	701.47	478402.54
30:12:030036:6	676	739.74	500064.24
30:12:030036:60	667	704.75	470068.25
30:12:030036:63	700	1621.42	1134994
30:12:030036:64	691	736.34	508810.94
30:12:030036:65	700	697.64	488348
30:12:030036:66	816	711.07	580233.12
30:12:030036:68	448	1712.9	767379.2
30:12:030036:69	700	734.34	514038
30:12:030036:7	646.04	746.81	482469.13
30:12:030036:71	806	712.91	574605.46
30:12:030036:78	716	730.86	523295.76
30:12:030036:81	644	709.97	457220.68
30:12:030036:82	650	708.58	460577
30:12:030036:86	88	737	64856
30:12:030036:87	751	723.57	543401.07

30:12:030036:88	282	737	207834
30:12:030036:9	700	734.34	514038
30:12:030036:92	695	735.44	511130.8
30:12:030036:93	553	733.05	405376.65
30:12:030036:96	129	737	95073
30:12:030036:97	670	741.12	496550.4
30:12:030036:98	2608	647.58	1688888.64
30:12:030037:10	654	695.93	455138.22
30:12:030037:100	615	704.98	433562.7
30:12:030037:101	747	642.95	480283.65
30:12:030037:102	514	688.56	353919.84
30:12:030037:103	756	675.07	510352.92
30:12:030037:104	666	658.64	438654.24
30:12:030037:105	574	715.27	410564.98
30:12:030037:106	780	670.66	523114.8
30:12:030037:107	861	656.88	565573.68
30:12:030037:108	600	708.64	425184
30:12:030037:109	615	704.98	433562.7
30:12:030037:110	694	687.31	476993.14
30:12:030037:111	706	684.84	483497.04
30:12:030037:112	646	662.87	428214.02
30:12:030037:113	734	645.33	473672.22
30:12:030037:114	614	669.98	411367.72
30:12:030037:115	482	688.56	331885.92
30:12:030037:116	631	701.19	442450.89
30:12:030037:117	528	724.78	382683.84
30:12:030037:118	688	654.16	450062.08
30:12:030037:119	650	662.01	430306.5
30:12:030037:12	638	699.56	446319.28
30:12:030037:120	606	671.83	407128.98
30:12:030037:121	654	695.93	455138.22
30:12:030037:122	606	671.83	407128.98
30:12:030037:123	717	682.62	489438.54
30:12:030037:124	678	690.69	468287.82
30:12:030037:125	683	655.16	447474.28
30:12:030037:126	615	704.98	433562.7
30:12:030037:127	670	657.81	440732.7
30:12:030037:128	694	652.97	453161.18
30:12:030037:129	610	670.9	409249
30:12:030037:13	618	704.26	435232.68
30:12:030037:130	618	669.07	413485.26
30:12:030037:131	731	645.88	472138.28
30:12:030037:132	594	710.14	421823.16
30:12:030037:133	734	645.33	473672.22
30:12:030037:134	616	669.52	412424.32
30:12:030037:135	670	657.81	440732.7
30:12:030037:136	594	674.65	400742.1
30:12:030037:137	615	704.98	433562.7
30:12:030037:138	993	637.5	633037.5
30:12:030037:139	648	697.28	451837.44

30:12:030037:14	380	724.78	275416.4
30:12:030037:140	690	1519.43	1048406.7
30:12:030037:145	755	675.26	509821.3
30:12:030037:15	752	675.82	508216.64
30:12:030037:162	803	1471.8	1181855.4
30:12:030037:164	564	717.91	404901.24
30:12:030037:165	684	689.41	471556.44
30:12:030037:166	666	693.28	461724.48
30:12:030037:167	642	698.65	448533.3
30:12:030037:168	606	707.16	428538.96
30:12:030037:169	543	723.66	392947.38
30:12:030037:17	610	706.19	430775.9
30:12:030037:170	780	670.66	523114.8
30:12:030037:171	914	648.7	592911.8
30:12:030037:172	594	710.14	421823.16
30:12:030037:173	618	1555	960990
30:12:030037:174	640	699.1	447424
30:12:030037:175	606	707.16	428538.96
30:12:030037:176	570	716.32	408302.4
30:12:030037:177	600	708.64	425184
30:12:030037:178	648	1539.6	997660.8
30:12:030037:179	570	716.32	408302.4
30:12:030037:18	861	656.88	565573.68
30:12:030037:180	700	686.07	480249
30:12:030037:181	798	667.45	532625.1
30:12:030037:19	601.29	708.32	425905.73
30:12:030037:2	606	707.16	428538.96
30:12:030037:20	600.24	708.58	425318.06
30:12:030037:21	706	1512.13	1067563.78
30:12:030037:22	607	706.92	429100.44
30:12:030037:23	616.09	704.72	434170.94
30:12:030037:24	634	700.49	444110.66
30:12:030037:25	654	695.93	455138.22
30:12:030037:26	664	693.72	460630.08
30:12:030037:27	801	666.93	534210.93
30:12:030037:28	612	705.7	431888.4
30:12:030037:281	482	724.78	349343.96
30:12:030037:283	684	689.41	471556.44
30:12:030037:30	711	683.83	486203.13
30:12:030037:31	608	706.68	429661.44
30:12:030037:32	658	695.04	457336.32
30:12:030037:33	605	707.41	427983.05
30:12:030037:34	694	687.31	476993.14
30:12:030037:35	652	696.38	454039.76
30:12:030037:358	400	1600.31	640124
30:12:030037:359	400	1600.31	640124
30:12:030037:36	643	698.42	449084.06
30:12:030037:364	356	1600.31	569710.36
30:12:030037:365	377	1600.31	603316.87
30:12:030037:367	606	707.16	428538.96

30:12:030037:372	1130	1369.91	1547998.3
30:12:030037:373	235	2835.32	666300.2
30:12:030037:374	88	2870.22	252579.36
30:12:030037:38	38.89	688.56	26778.1
30:12:030037:4	580	713.71	413951.8
30:12:030037:41	592	710.64	420698.88
30:12:030037:42	645	697.96	450184.2
30:12:030037:43	807	665.88	537365.16
30:12:030037:44	623	703.07	438012.61
30:12:030037:496	602	708.15	426306.3
30:12:030037:497	395	1132.68	447408.6
30:12:030037:5	660	694.6	458436
30:12:030037:501	610	706.19	430775.9
30:12:030037:52	698	686.48	479163.04
30:12:030037:57	596	709.64	422945.44
30:12:030037:58	544	723.38	393518.72
30:12:030037:6	679	690.47	468829.13
30:12:030037:63	606	707.16	428538.96
30:12:030037:65	577	714.48	412254.96
30:12:030037:67	667	693.06	462271.02
30:12:030037:7	631	701.19	442450.89
30:12:030037:73	684	689.41	471556.44
30:12:030037:76	580	713.71	413951.8
30:12:030037:77	670	692.41	463914.7
30:12:030037:78	620	703.78	436343.6
30:12:030037:79	779	670.84	522584.36
30:12:030037:8	610	706.19	430775.9
30:12:030037:82	684	689.41	471556.44
30:12:030037:88	646	697.74	450740.04
30:12:030037:9	665	693.5	461177.5
30:12:030037:90	564	717.91	404901.24
30:12:030037:91	679	690.47	468829.13
30:12:030037:92	350	688.56	240996
30:12:030037:93	535	1600.31	856165.85
30:12:030037:94	653	696.16	454592.48
30:12:030037:95	618	704.26	435232.68
30:12:030037:96	466	688.56	320868.96
30:12:030037:97	861	624.06	537315.66
30:12:030037:98	656	660.73	433438.88
30:12:030037:99	600	673.23	403938
30:12:030038:1	237	2094.86	496481.82
30:12:030038:10	600	2048.22	1228932
30:12:030038:14	204	2094.86	427351.44
30:12:030038:15	391	2094.86	819090.26
30:12:030038:16	128	2094.86	268142.08
30:12:030038:17	600	2048.22	1228932
30:12:030038:18	600	2048.22	1228932
30:12:030038:19	544	2090.8	1137395.2
30:12:030038:199	202	2094.86	423161.72
30:12:030038:2	287	2094.86	601224.82

30:12:030038:201	315	2094.86	659880.9
30:12:030038:21	513	1990.18	1020962.34
30:12:030038:31	250	2094.86	523715
30:12:030038:33	303	2094.86	634742.58
30:12:030038:34	303	2094.86	634742.58
30:12:030038:35	126	2094.86	263952.36
30:12:030038:6	407	2094.86	852608.02
30:12:030038:8	600	2048.22	1228932
30:12:030038:80	738	1961.09	1447284.42
30:12:030038:82	341	2094.86	714347.26
30:12:030038:83	506	2094.86	1059999.16
30:12:030038:86	595	2051.82	1220832.9
30:12:030038:87	502	2094.86	1051619.72
30:12:030038:88	262	2094.86	548853.32
30:12:030038:9	608	2042.53	1241858.24
30:12:030039:1	6587	448.66	2955323.42
30:12:030039:10	1887	1473.62	2780720.94
30:12:030039:101	576	2188.06	1260322.56
30:12:030039:107	1184	547.14	647813.76
30:12:030039:109	772	1871.38	1444705.36
30:12:030039:11	1911	448.66	857389.26
30:12:030039:115	4095	547.14	2240538.3
30:12:030039:116	1052	547.14	575591.28
30:12:030039:117	752	448.66	337392.32
30:12:030039:118	734	547.14	401600.76
30:12:030039:119	607	448.66	272336.62
30:12:030039:12	27	448.66	12113.82
30:12:030039:120	551	2008.72	1106804.72
30:12:030039:121	925	1801.65	1666526.25
30:12:030039:122	708	1905.7	1349235.6
30:12:030039:123	61	2018.03	123099.83
30:12:030039:127	1000	1683.83	1683830
30:12:030039:128	438	2018.03	883897.14
30:12:030039:14	743	1886.49	1401662.07
30:12:030039:16	117	1032.34	120783.78
30:12:030039:17	600	2495.12	1497072
30:12:030039:18	362	547.14	198064.68
30:12:030039:19	506	547.14	276852.84
30:12:030039:20	231	1331.47	307569.57
30:12:030039:21	133	1032.34	137301.22
30:12:030039:22	469	547.14	256608.66
30:12:030039:24	1556	547.14	851349.84
30:12:030039:26	529	979.25	518023.25
30:12:030039:3	900.19	448.66	403879.25
30:12:030039:32	32	1331.47	42607.04
30:12:030039:33	2000	1455.73	2911460
30:12:030039:36	1124	1729.42	1943868.08
30:12:030039:362	7404	243.28	1801245.12
30:12:030039:369	1894	448.66	849762.04
30:12:030039:407	6899	547.14	3774718.86

30:12:030039:41	757	1879.11	1422486.27
30:12:030039:413	700	1910.25	1337175
30:12:030039:421	245	2018.03	494417.35
30:12:030039:422	306	2018.03	617517.18
30:12:030039:423	296	2018.03	597336.88
30:12:030039:424	481	2018.03	970672.43
30:12:030039:426	698	1911.4	1334157.2
30:12:030039:427	329	2018.03	663931.87
30:12:030039:428	1092	1739.94	1900014.48
30:12:030039:429	191	2018.03	385443.73
30:12:030039:43	535	2018.03	1079646.05
30:12:030039:431	539	2018.03	1087718.17
30:12:030039:45	600	1874.5	1124700
30:12:030039:5	408	2018.03	823356.24
30:12:030039:58	809	1853.07	1499133.63
30:12:030039:59	600	1973.1	1183860
30:12:030039:6	346	1917.19	663347.74
30:12:030039:60	600	1973.1	1183860
30:12:030039:62	757	1879.11	1422486.27
30:12:030039:64	782	1866.33	1459470.06
30:12:030039:641	488	2018.03	984798.64
30:12:030039:65	871	1824.56	1589191.76
30:12:030039:66	660	4737.9	3127014
30:12:030039:68	724	1896.78	1373268.72
30:12:030039:7	27	547.14	14772.78
30:12:030039:73	825	1845.47	1522512.75
30:12:030039:74	639	1947.18	1244248.02
30:12:030039:75	433	2018.03	873806.99
30:12:030039:76	1009	1769.07	1784991.63
30:12:030039:82	247	2018.03	498453.41
30:12:030039:83	1030	1761.43	1814272.9
30:12:030039:84	678	1923.11	1303868.58
30:12:030039:88	429	2018.03	865734.87
30:12:030039:91	600	1874.5	1124700
30:12:030039:96	600	1973.1	1183860
30:12:030039:98	618	1960.89	1211830.02
30:12:030040:1	770	640.91	493500.7
30:12:030040:10	584	679.23	396670.32
30:12:030040:102	683	657.25	448901.75
30:12:030040:103	649	664.34	431156.66
30:12:030040:107	674	1455.25	980838.5
30:12:030040:109	657	662.63	435347.91
30:12:030040:11	700	653.87	457709
30:12:030040:110	662	661.58	437965.96
30:12:030040:113	586	678.74	397741.64
30:12:030040:114	696	1445.47	1006047.12
30:12:030040:115	632	1475.05	932231.6
30:12:030040:117	687	1449.43	995758.41
30:12:030040:12	650	664.12	431678
30:12:030040:125	819	632.66	518148.54

30:12:030040:126	606	1488.12	901800.72
30:12:030040:13	545.63	1521.28	830056.01
30:12:030040:132	692	655.45	453571.4
30:12:030040:133	700	653.87	457709
30:12:030040:138	655	663.06	434304.3
30:12:030040:142	431	690.76	297717.56
30:12:030040:143	656	662.84	434823.04
30:12:030040:149	666	1458.91	971634.06
30:12:030040:15	28	1525.19	42705.32
30:12:030040:153	648	664.55	430628.4
30:12:030040:155	429	690.76	296336.04
30:12:030040:16	641.95	665.86	427448.83
30:12:030040:160	625	1478.5	924062.5
30:12:030040:161	400	690.76	276304
30:12:030040:162	409	690.76	282520.84
30:12:030040:164	729	648.32	472625.28
30:12:030040:165	442	1525.19	674133.98
30:12:030040:166	1046	600.98	628625.08
30:12:030040:168	635	667.39	423792.65
30:12:030040:17	511	690.76	352978.36
30:12:030040:188	600	1491.23	894738
30:12:030040:2	627	1477.51	926398.77
30:12:030040:202	3550	477.83	1696296.5
30:12:030040:206	347	1525.19	529240.93
30:12:030040:207	300	1525.19	457557
30:12:030040:208	297	690.76	205155.72
30:12:030040:22	512	690.76	353669.12
30:12:030040:23	691	1447.66	1000333.06
30:12:030040:24	405	690.76	279757.8
30:12:030040:25	700	653.87	457709
30:12:030040:26	609	1486.58	905327.22
30:12:030040:28	636	1473.1	936891.6
30:12:030040:29	660	662	436920
30:12:030040:3	641	632.79	405618.39
30:12:030040:30	617	671.43	414272.31
30:12:030040:308	236	690.76	163019.36
30:12:030040:309	472	1525.19	719889.68
30:12:030040:31	697	1445.04	1007192.88
30:12:030040:314	383	1525.19	584147.77
30:12:030040:318	314	690.76	216898.64
30:12:030040:319	310	690.76	214135.6
30:12:030040:325	336	690.76	232095.36
30:12:030040:326	336	690.76	232095.36
30:12:030040:329	139	1525.19	212001.41
30:12:030040:33	653	663.48	433252.44
30:12:030040:330	138	1525.19	210476.22
30:12:030040:331	283	1525.19	431628.77
30:12:030040:338	908	1366.97	1241208.76
30:12:030040:339	362	690.76	250055.12
30:12:030040:34	700	653.87	457709

30:12:030040:340	400	690.76	276304
30:12:030040:344	851	1385.71	1179239.21
30:12:030040:346	407	1525.19	620752.33
30:12:030040:347	383	1525.19	584147.77
30:12:030040:35	617	1482.51	914708.67
30:12:030040:354	430	690.76	297026.8
30:12:030040:355	251	1525.19	382822.69
30:12:030040:357	521	690.76	359885.96
30:12:030040:36	694	1446.35	1003766.9
30:12:030040:37	639	1471.64	940377.96
30:12:030040:39	656	662.84	434823.04
30:12:030040:4	710	1439.44	1022002.4
30:12:030040:40	654	663.27	433778.58
30:12:030040:43	700	653.87	457709
30:12:030040:474	332	690.76	229332.32
30:12:030040:475	331	690.76	228641.56
30:12:030040:480	636	1473.1	936891.6
30:12:030040:481	356	690.76	245910.56
30:12:030040:482	381	690.76	263179.56
30:12:030040:484	627	669.17	419569.59
30:12:030040:485	410	690.76	283211.6
30:12:030040:486	410	690.76	283211.6
30:12:030040:487	356	690.76	245910.56
30:12:030040:488	350	690.76	241766
30:12:030040:490	553	1517	838901
30:12:030040:5	1053	1325.1	1395330.3
30:12:030040:54	600	641.63	384978
30:12:030040:59	644	665.42	428530.48
30:12:030040:6	479	690.76	330874.04
30:12:030040:64	618	671.2	414801.6
30:12:030040:7	700	1443.73	1010611
30:12:030040:70	639	666.51	425899.89
30:12:030040:8	672	2305.03	1548980.16
30:12:030040:84	750	1422.97	1067227.5
30:12:030040:87	681	657.66	447866.46
30:12:030040:88	653	663.48	433252.44
30:12:030040:89	670	659.91	442139.7
30:12:030040:9	599.98	1491.24	894714.18
30:12:030040:90	646	664.99	429583.54
30:12:030040:91	665	660.95	439531.75
30:12:030040:93	698	1444.6	1008330.8
30:12:030040:99	666	660.74	440052.84
30:12:030041:1	370	2479.02	917237.4
30:12:030041:10	532	2479.02	1318838.64
30:12:030041:100	585	2436.75	1425498.75
30:12:030041:105	600	2169.36	1301616
30:12:030041:11	445.85	2107.89	939802.76
30:12:030041:111	600	2169.36	1301616
30:12:030041:113	600	2169.36	1301616
30:12:030041:115	600	2169.36	1301616

30:12:030041:116	1121	861.65	965909.65
30:12:030041:117	600	2169.36	1301616
30:12:030041:118	600	2169.36	1301616
30:12:030041:12	32.02	1156.92	37044.58
30:12:030041:120	3085	1156.92	3569098.2
30:12:030041:124	10034	1139.06	11429328.04
30:12:030041:127	15	2479.02	37185.3
30:12:030041:128	37	2479.02	91723.74
30:12:030041:13	12000	1092.76	13113120
30:12:030041:132	435	2479.02	1078373.7
30:12:030041:138	519	2479.02	1286611.38
30:12:030041:14	784	2291.43	1796481.12
30:12:030041:144	23035	1092.7	25170344.5
30:12:030041:146	444	2479.02	1100684.88
30:12:030041:147	3000	1995.87	5987610
30:12:030041:149	165	1122.75	185253.75
30:12:030041:15	10000	1879.26	18792600
30:12:030041:150	302	2479.02	748664.04
30:12:030041:151	28	4757.41	133207.48
30:12:030041:152	166	2479.02	411517.32
30:12:030041:153	315	2479.02	780891.3
30:12:030041:154	515	2479.02	1276695.3
30:12:030041:155	170	2479.02	421433.4
30:12:030041:156	370	2479.02	917237.4
30:12:030041:19	200	1156.92	231384
30:12:030041:2	38	2479.02	94202.76
30:12:030041:20	1000	477.83	477830
30:12:030041:23	350	2218.76	776566
30:12:030041:24	600	2169.36	1301616
30:12:030041:27	801	2041.65	1635361.65
30:12:030041:29	600	2169.36	1301616
30:12:030041:3	34	2479.02	84286.68
30:12:030041:30	353	2479.02	875094.06
30:12:030041:31	700	2346.62	1642634
30:12:030041:33	600	2169.36	1301616
30:12:030041:34	446	2107.89	940118.94
30:12:030041:35	600	2423.83	1454298
30:12:030041:36	660	2375.8	1568028
30:12:030041:37	600	2423.83	1454298
30:12:030041:39	600	2169.36	1301616
30:12:030041:41	600	2169.36	1301616
30:12:030041:42	600	2169.36	1301616
30:12:030041:43	600	2169.36	1301616
30:12:030041:44	600	2169.36	1301616
30:12:030041:45	600	2169.36	1301616
30:12:030041:46	600	2169.36	1301616
30:12:030041:47	600	2169.36	1301616
30:12:030041:48	454	2479.02	1125475.08
30:12:030041:5	39009	1755.62	68484980.58
30:12:030041:54	473	2479.02	1172576.46

30:12:030041:55	600	2169.36	1301616
30:12:030041:56	462	2479.02	1145307.24
30:12:030041:57	600	2423.83	1454298
30:12:030041:58	600	2169.36	1301616
30:12:030041:6	523	2479.02	1296527.46
30:12:030041:60	468	2479.02	1160181.36
30:12:030041:61	600	2169.36	1301616
30:12:030041:62	449	2218.76	996223.24
30:12:030041:66	237	2479.02	587527.74
30:12:030041:68	586	2435.88	1427425.68
30:12:030041:69	554	2464.77	1365482.58
30:12:030041:694	822	2268.77	1864928.94
30:12:030041:71	600	2169.36	1301616
30:12:030041:72	382	2479.02	946985.64
30:12:030041:73	600	2169.36	1301616
30:12:030041:74	600	2169.36	1301616
30:12:030041:75	600	2423.83	1454298
30:12:030041:76	317	2479.02	785849.34
30:12:030041:78	600	2423.83	1454298
30:12:030041:8	7.6	4757.41	36156.32
30:12:030041:81	600	2423.83	1454298
30:12:030041:837	1019	719.4	733068.6
30:12:030041:86	454	2479.02	1125475.08
30:12:030041:91	531	2479.02	1316359.62
30:12:030041:92	187	2479.02	463576.74
30:12:030041:96	600	2423.83	1454298
30:12:030041:97	600	2423.83	1454298
30:12:030041:970	480	5821.65	2794392
30:12:030041:971	1095	5821.65	6374706.75
30:12:030041:972	400	2479.02	991608
30:12:030041:973	548	2470.41	1353784.68
30:12:030041:974	522	2479.02	1294048.44
30:12:030041:98	600	2423.83	1454298
30:12:030041:99	600	2423.83	1454298
30:12:030042:100	588	596.94	351000.72
30:12:030042:101	562	602.64	338683.68
30:12:030042:102	589	596.73	351473.97
30:12:030042:103	581	598.45	347699.45
30:12:030042:104	581	629.93	365989.33
30:12:030042:105	590	596.52	351946.8
30:12:030042:106	569	1396.98	794881.62
30:12:030042:107	596	595.25	354769
30:12:030042:108	585	597.59	349590.15
30:12:030042:109	585	597.59	349590.15
30:12:030042:11	623.76	620.6	387105.46
30:12:030042:110	597	595.04	355238.88
30:12:030042:111	582	598.23	348169.86
30:12:030042:112	584	597.8	349115.2
30:12:030042:113	594	595.67	353827.98
30:12:030042:114	591	596.31	352419.21

30:12:030042:115	594	595.67	353827.98
30:12:030042:116	591	596.31	352419.21
30:12:030042:117	587	597.16	350532.92
30:12:030042:118	604	624.81	377385.24
30:12:030042:119	586	597.37	350058.82
30:12:030042:12	578	630.61	364492.58
30:12:030042:120	587	597.16	350532.92
30:12:030042:121	590	596.52	351946.8
30:12:030042:122	595	595.46	354298.7
30:12:030042:123	586	597.37	350058.82
30:12:030042:124	585	597.59	349590.15
30:12:030042:125	588	596.94	351000.72
30:12:030042:126	588	596.94	351000.72
30:12:030042:127	586	597.37	350058.82
30:12:030042:128	600	594.42	356652
30:12:030042:129	589	596.73	351473.97
30:12:030042:13	571	1395.95	797087.45
30:12:030042:130	592	596.09	352885.28
30:12:030042:131	581	598.45	347699.45
30:12:030042:132	597	595.04	355238.88
30:12:030042:133	584	597.8	349115.2
30:12:030042:134	596	595.25	354769
30:12:030042:135	593	595.88	353356.84
30:12:030042:136	580	598.66	347222.8
30:12:030042:137	587	597.16	350532.92
30:12:030042:138	623	589.74	367408.02
30:12:030042:139	595	595.46	354298.7
30:12:030042:14	598	1382.47	826717.06
30:12:030042:140	595	595.46	354298.7
30:12:030042:141	600	594.42	356652
30:12:030042:142	594	595.67	353827.98
30:12:030042:143	594	595.67	353827.98
30:12:030042:144	611	623.3	380836.3
30:12:030042:145	549	637.46	349965.54
30:12:030042:147	603	1380.06	832176.18
30:12:030042:15	636	618.07	393092.52
30:12:030042:150	565	1399.05	790463.25
30:12:030042:154	611	623.3	380836.3
30:12:030042:157	587	1387.87	814679.69
30:12:030042:159	550	1406.98	773839
30:12:030042:16	567	633.16	359001.72
30:12:030042:160	636	618.07	393092.52
30:12:030042:162	628	1368.33	859311.24
30:12:030042:164	644	616.45	396993.8
30:12:030042:167	8634	477.83	4125584.22
30:12:030042:168	643	616.65	396505.95
30:12:030042:17	689	607.77	418753.53
30:12:030042:18	619.6	621.47	385062.81
30:12:030042:180	531	639.93	339802.83
30:12:030042:181	662	612.89	405733.18

30:12:030042:182	642	616.86	396024.12
30:12:030042:183	613	622.87	381819.31
30:12:030042:185	637	586.99	373912.63
30:12:030042:186	531	607.95	322821.45
30:12:030042:187	610	623.51	380341.1
30:12:030042:188	646	1360.24	878715.04
30:12:030042:189	608	623.95	379361.6
30:12:030042:19	577	1392.89	803697.53
30:12:030042:190	612	623.09	381331.08
30:12:030042:191	594	627	372438
30:12:030042:192	528	639.93	337883.04
30:12:030042:193	301	639.93	192618.93
30:12:030042:194	311	639.93	199018.23
30:12:030042:195	579	598.88	346751.52
30:12:030042:196	581	629.93	365989.33
30:12:030042:197	610	623.51	380341.1
30:12:030042:2	594	627	372438
30:12:030042:20	651	615.06	400404.06
30:12:030042:21	556	635.77	353488.12
30:12:030042:22	691	607.4	419713.4
30:12:030042:23	618	1372.95	848483.1
30:12:030042:24	672	1349.01	906534.72
30:12:030042:25	717	602.71	432143.07
30:12:030042:26	703	1336.3	939418.9
30:12:030042:265	579	630.38	364990.02
30:12:030042:27	631	619.1	390652.1
30:12:030042:28	579	630.38	364990.02
30:12:030042:280	324	1412.96	457799.04
30:12:030042:281	315	1412.96	445082.4
30:12:030042:282	319	639.93	204137.67
30:12:030042:283	334	639.93	213736.62
30:12:030042:29	603	625.03	376893.09
30:12:030042:294	286	639.93	183019.98
30:12:030042:295	280	639.93	179180.4
30:12:030042:296	240	1412.96	339110.4
30:12:030042:297	275	1412.96	388564
30:12:030042:298	328	1412.96	463450.88
30:12:030042:299	258	1412.96	364543.68
30:12:030042:3	511	639.93	327004.23
30:12:030042:303	629	619.51	389671.79
30:12:030042:307	290	1412.96	409758.4
30:12:030042:308	320	1412.96	452147.2
30:12:030042:31	661	613.09	405252.49
30:12:030042:312	338	639.93	216296.34
30:12:030042:313	374	639.93	239333.82
30:12:030042:32	631	619.1	390652.1
30:12:030042:33	543	638.94	346944.42
30:12:030042:36	613	622.87	381819.31
30:12:030042:37	640	617.26	395046.4
30:12:030042:4	707	604.49	427374.43

30:12:030042:40	598	626.12	374419.76
30:12:030042:42	600	594.42	356652
30:12:030042:428	292	639.93	186859.56
30:12:030042:429	292	639.93	186859.56
30:12:030042:43	623	620.76	386733.48
30:12:030042:44	684	608.7	416350.8
30:12:030042:45	662	612.89	405733.18
30:12:030042:5	604	1379.58	833266.32
30:12:030042:53	685	608.51	416829.35
30:12:030042:54	593	627.23	371947.39
30:12:030042:56	570	632.46	360502.2
30:12:030042:57	571	632.23	361003.33
30:12:030042:6	562	634.34	356499.08
30:12:030042:62	595	626.78	372934.1
30:12:030042:64	604	624.81	377385.24
30:12:030042:7	583	629.47	366981.01
30:12:030042:70	620	621.39	385261.8
30:12:030042:71	581	629.93	365989.33
30:12:030042:72	587	628.57	368970.59
30:12:030042:75	589	628.12	369962.68
30:12:030042:76	578	599.1	346279.8
30:12:030042:77	591	596.31	352419.21
30:12:030042:78	581	598.45	347699.45
30:12:030042:79	562	634.34	356499.08
30:12:030042:8	590	627.9	370461
30:12:030042:80	635	618.28	392607.8
30:12:030042:81	582	598.23	348169.86
30:12:030042:82	589	596.73	351473.97
30:12:030042:83	596	595.25	354769
30:12:030042:84	574	599.97	344382.78
30:12:030042:85	600	594.42	356652
30:12:030042:86	590	627.9	370461
30:12:030042:87	600	594.42	356652
30:12:030042:89	597	595.04	355238.88
30:12:030042:9	574.03	631.52	362511.43
30:12:030042:90	590	596.52	351946.8
30:12:030042:91	591	596.31	352419.21
30:12:030042:92	586	597.37	350058.82
30:12:030042:94	590	596.52	351946.8
30:12:030042:95	594	595.67	353827.98
30:12:030042:97	586	597.37	350058.82
30:12:030042:98	583	598.02	348645.66
30:12:030042:99	594	595.67	353827.98
30:12:030043:10	2000	1074.42	2148840
30:12:030043:102	23156	1014.51	23491993.56
30:12:030043:12	460	2280.33	1048951.8
30:12:030043:16	513	2681.82	1375773.66
30:12:030043:18	502	2681.82	1346273.64
30:12:030043:2	2481	1946.22	4828571.82
30:12:030043:21	600	2622.12	1573272

30:12:030043:23	600	2622.12	1573272
30:12:030043:24	575	2645.66	1521254.5
30:12:030043:27	651	2577.58	1678004.58
30:12:030043:28	547	2673.54	1462426.38
30:12:030043:29	642	2585.12	1659647.04
30:12:030043:3	588	2633.26	1548356.88
30:12:030043:31	600	2622.12	1573272
30:12:030043:35	862	1074.42	926150.04
30:12:030043:39	3030	4518.59	13691327.7
30:12:030043:4	1255.56	1074.42	1348998.78
30:12:030043:42	1441	4689.67	6757814.47
30:12:030043:44	8683	1065.51	9251823.33
30:12:030043:45	5388	1074.42	5788974.96
30:12:030043:46	502	2681.82	1346273.64
30:12:030043:47	1610	1074.42	1729816.2
30:12:030043:48	5298	1074.42	5692277.16
30:12:030043:49	601	2621.2	1575341.2
30:12:030043:6	3029	1074.42	3254418.18
30:12:030043:8	17860	1027.77	18355972.2
30:12:030043:95	587	1074.42	630684.54
30:12:030043:96	3905	1074.42	4195610.1
30:12:030043:97	1483	1074.42	1593364.86
30:12:030044:1	420	2463.3	1034586
30:12:030044:12	600	2047.89	1228734
30:12:030044:15	600	2408.46	1445076
30:12:030044:17	488	2463.3	1202090.4
30:12:030044:2	22	2463.3	54192.6
30:12:030044:21	337	2463.3	830132.1
30:12:030044:22	600	2408.46	1445076
30:12:030044:23	496	2463.3	1221796.8
30:12:030044:24	577	2428.31	1401134.87
30:12:030044:25	600	2408.46	1445076
30:12:030044:26	571	2433.65	1389614.15
30:12:030044:3	366	2463.3	901567.8
30:12:030044:31	600	2408.46	1445076
30:12:030044:32	507	2463.3	1248893.1
30:12:030044:4	88.77	2463.3	218667.14
30:12:030044:40	469	2463.3	1155287.7
30:12:030044:44	600	2408.46	1445076
30:12:030044:49	764	2289.29	1749017.56
30:12:030044:5	88.29	2463.3	217484.76
30:12:030044:53	600	2408.46	1445076
30:12:030044:54	546	2456.63	1341319.98
30:12:030044:55	315	2463.3	775939.5
30:12:030044:7	545	2457.58	1339381.1
30:12:030044:9	1800	4719.82	8495676
30:12:030045:1	770	1383.2	1065064
30:12:030045:10	10	1490.78	14907.8
30:12:030045:11	715.71	1404.6	1005286.27
30:12:030045:13	689	1415.86	975527.54

30:12:030045:14	9	1490.78	13417.02
30:12:030045:15	918	603.74	554233.32
30:12:030045:16	8	1490.78	11926.24
30:12:030045:17	775	625.6	484840
30:12:030045:19	459	1334.27	612429.93
30:12:030045:2	721	1402.43	1011152.03
30:12:030045:20	600	660.14	396084
30:12:030045:21	592.47	661.89	392149.97
30:12:030045:22	675	644.01	434706.75
30:12:030045:23	719	635.53	456946.07
30:12:030045:26	600	660.14	396084
30:12:030045:27	1345	557.21	749447.45
30:12:030045:3	627	654.07	410101.89
30:12:030045:32	600	1457.59	874554
30:12:030045:33	793	622.59	493713.87
30:12:030045:34	779	1379.83	1074887.57
30:12:030045:36	804	620.79	499115.16
30:12:030045:4	659	647.27	426550.93
30:12:030045:44	729	633.69	461960.01
30:12:030045:45	806	620.47	500098.82
30:12:030045:46	709	637.4	451916.6
30:12:030045:5	629	653.63	411133.27
30:12:030045:6	866	1349.49	1168658.34
30:12:030045:7	82	1490.78	122243.96
30:12:030045:70	467	1490.78	696194.26
30:12:030045:71	405	1490.78	603765.9
30:12:030045:8	725	634.42	459954.5
30:12:030045:9	722	1402.02	1012258.44
30:12:030046:1	522	1455.56	759802.32
30:12:030046:10	779	610.16	475314.64
30:12:030046:100	636	636.7	404941.2
30:12:030046:1001	551	1448.84	798310.84
30:12:030046:1006	344	659.22	226771.68
30:12:030046:1007	345	659.22	227430.9
30:12:030046:1008	602	611.91	368369.82
30:12:030046:101	700	624.01	436807
30:12:030046:1011	306	1455.56	445401.36
30:12:030046:1012	332	1455.56	483245.92
30:12:030046:1013	600	1423.15	853890
30:12:030046:1014	752	1357.24	1020644.48
30:12:030046:102	770	611.65	470970.5
30:12:030046:103	668	630.17	420953.56
30:12:030046:1036	700	697.21	488047
30:12:030046:1038	300	659.22	197766
30:12:030046:1039	346	659.22	228090.12
30:12:030046:104	646	1401.25	905207.5
30:12:030046:1042	286	1455.56	416290.16
30:12:030046:1043	370	1455.56	538557.2
30:12:030046:105	635	1406.31	893006.85
30:12:030046:106	853	598.64	510639.92

30:12:030046:107	700	592.83	414981
30:12:030046:108	770	611.65	470970.5
30:12:030046:109	665	630.77	419462.05
30:12:030046:11	601	644.32	387236.32
30:12:030046:110	742	1361.07	1009913.94
30:12:030046:112	715	621.24	444186.6
30:12:030046:113	517	659.22	340816.74
30:12:030046:114	708	622.53	440751.24
30:12:030046:115	741	1361.45	1008834.45
30:12:030046:116	700	592.83	414981
30:12:030046:1163	305	659.22	201062.1
30:12:030046:1164	305	659.22	201062.1
30:12:030046:117	644	1402.16	902991.04
30:12:030046:1176	415	659.22	273576.3
30:12:030046:1177	427	659.22	281486.94
30:12:030046:1178	400	1455.56	582224
30:12:030046:118	661	705.65	466434.65
30:12:030046:1188	420	1455.56	611335.2
30:12:030046:1189	806	1337.62	1078121.72
30:12:030046:1192	591	1427.68	843758.88
30:12:030046:1193	933	1297.15	1210240.95
30:12:030046:1195	643	1402.62	901884.66
30:12:030046:120	653	633.19	413473.07
30:12:030046:1201	669	629.98	421456.62
30:12:030046:1202	670	629.78	421952.6
30:12:030046:122	633	1407.24	890782.92
30:12:030046:123	538	626.28	336938.64
30:12:030046:125	677	702.12	475335.24
30:12:030046:129	751	584.14	438689.14
30:12:030046:13	680.1	627.8	426966.78
30:12:030046:130	667	630.37	420456.79
30:12:030046:131	656	632.58	414972.48
30:12:030046:133	725	588.48	426648
30:12:030046:135	676	628.6	424933.6
30:12:030046:137	672	1389.68	933864.96
30:12:030046:139	668	1391.43	929475.24
30:12:030046:14	680	627.82	426917.6
30:12:030046:140	675	702.55	474221.25
30:12:030046:141	743	1360.68	1010985.24
30:12:030046:143	679	1386.66	941542.14
30:12:030046:145	673	1389.25	934965.25
30:12:030046:146	629	638.19	401421.51
30:12:030046:147	670	629.78	421952.6
30:12:030046:149	623	714.48	445121.04
30:12:030046:15	661	2103.21	1390221.81
30:12:030046:150	669	629.98	421456.62
30:12:030046:151	955	1442.22	1377320.1
30:12:030046:152	870	1316.33	1145207.1
30:12:030046:153	630	712.81	449070.3
30:12:030046:154	677	1387.52	939351.04

30:12:030046:155	588	1429.2	840369.6
30:12:030046:156	593	646.13	383155.09
30:12:030046:157	683	627.24	428404.92
30:12:030046:158	685	595.53	407938.05
30:12:030046:159	673	1389.25	934965.25
30:12:030046:16	75	1455.56	109167
30:12:030046:160	700	592.83	414981
30:12:030046:161	710	622.16	441733.6
30:12:030046:162	769	683.58	525673.02
30:12:030046:163	371	659.22	244570.62
30:12:030046:165	476	659.22	313788.72
30:12:030046:166	700	1377.82	964474
30:12:030046:167	941	1294.82	1218425.62
30:12:030046:168	695	698.26	485290.7
30:12:030046:169	770	611.65	470970.5
30:12:030046:17	628	638.4	400915.2
30:12:030046:170	661	631.57	417467.77
30:12:030046:171	723	619.79	448108.17
30:12:030046:172	708	1374.54	973174.32
30:12:030046:173	540	1454.99	785694.6
30:12:030046:175	676	628.6	424933.6
30:12:030046:177	700	697.21	488047
30:12:030046:178	698	1378.65	962297.7
30:12:030046:179	683	627.24	428404.92
30:12:030046:18	633	1407.24	890782.92
30:12:030046:181	751	614.86	461759.86
30:12:030046:182	671	2101.63	1410193.73
30:12:030046:183	715	621.24	444186.6
30:12:030046:184	708	622.53	440751.24
30:12:030046:185	892	593.04	528991.68
30:12:030046:186	321	659.22	211609.62
30:12:030046:189	634	637.13	403940.42
30:12:030046:19	736	1363.39	1003455.04
30:12:030046:191	601	1422.66	855018.66
30:12:030046:192	747	615.55	459815.85
30:12:030046:193	563	729.84	410899.92
30:12:030046:194	378	659.22	249185.16
30:12:030046:195	642	635.45	407958.9
30:12:030046:196	680	701.47	476999.6
30:12:030046:197	691	625.71	432365.61
30:12:030046:198	332	659.22	218861.04
30:12:030046:199	657	632.38	415473.66
30:12:030046:20	678	628.21	425926.38
30:12:030046:201	308	659.22	203039.76
30:12:030046:203	851	1322.45	1125404.95
30:12:030046:204	525	1455.56	764169
30:12:030046:21	471	659.22	310492.62
30:12:030046:222	700.53	592.74	415232.15
30:12:030046:226	600	612.34	367404
30:12:030046:24	586	647.75	379581.5

30:12:030046:25	612.75	1416.88	868193.22
30:12:030046:26	700	624.01	436807
30:12:030046:27	760	613.33	466130.8
30:12:030046:28	690.06	625.89	431901.65
30:12:030046:29	343	1455.56	499257.08
30:12:030046:30	632	637.55	402931.6
30:12:030046:31	669.56	629.87	421735.76
30:12:030046:32	624	639.26	398898.24
30:12:030046:33	691	1381.57	954664.87
30:12:030046:35	700	624.01	436807
30:12:030046:36	700	1377.82	964474
30:12:030046:37	666	1392.3	927271.8
30:12:030046:38	861	1319.21	1135839.81
30:12:030046:382	743	616.25	457873.75
30:12:030046:386	700	624.01	436807
30:12:030046:39	678	628.21	425926.38
30:12:030046:4	700	624.01	436807
30:12:030046:40	644	1402.16	902991.04
30:12:030046:409	769	611.81	470481.89
30:12:030046:41	600	1423.15	853890
30:12:030046:415	11163	477.83	5334016.29
30:12:030046:416	3623	493.66	1788530.18
30:12:030046:418	761	1427.41	1086259.01
30:12:030046:419	759	613.5	465646.5
30:12:030046:420	310	659.22	204358.2
30:12:030046:421	500	659.22	329610
30:12:030046:422	1311	546.97	717077.67
30:12:030046:43	545	657.69	358441.05
30:12:030046:45	690	1381.99	953573.1
30:12:030046:46	700	1377.82	964474
30:12:030046:48	647	634.42	410469.74
30:12:030046:49	700	624.01	436807
30:12:030046:5	612.73	641.71	393194.97
30:12:030046:50	613	716.91	439465.83
30:12:030046:53	700	592.83	414981
30:12:030046:54	632	605.69	382796.08
30:12:030046:57	729	618.72	451046.88
30:12:030046:58	837	1327.06	1110749.22
30:12:030046:59	700	697.21	488047
30:12:030046:6	700	624.01	436807
30:12:030046:60	685	700.39	479767.15
30:12:030046:61	700	697.21	488047
30:12:030046:63	616	640.99	394849.84
30:12:030046:64	663	1393.62	923970.06
30:12:030046:65	727	1366.92	993750.84
30:12:030046:66	654	632.98	413968.92
30:12:030046:67	676	702.34	474781.84
30:12:030046:68	800	1339.72	1071776
30:12:030046:69	621	639.9	397377.9
30:12:030046:7	801	1339.37	1072835.37

30:12:030046:71	639	636.08	406455.12
30:12:030046:73	770	611.65	470970.5
30:12:030046:74	700	624.01	436807
30:12:030046:75	676	702.34	474781.84
30:12:030046:76	665	1392.74	926172.1
30:12:030046:77	649	634	411466
30:12:030046:78	700	624.01	436807
30:12:030046:79	631	637.76	402426.56
30:12:030046:8	745	1359.91	1013132.95
30:12:030046:80	682	627.44	427914.08
30:12:030046:81	633	1407.24	890782.92
30:12:030046:82	641	1403.54	899669.14
30:12:030046:83	557	654.69	364662.33
30:12:030046:84	773	611.15	472418.95
30:12:030046:85	694	625.14	433847.16
30:12:030046:853	950	585.25	555987.5
30:12:030046:854	553	1447.74	800600.22
30:12:030046:86	700	697.21	488047
30:12:030046:87	658	632.17	415967.86
30:12:030046:871	594	613.63	364496.22
30:12:030046:874	137	659.22	90313.14
30:12:030046:875	469	659.22	309174.18
30:12:030046:88	702	623.64	437795.28
30:12:030046:89	752	614.69	462246.88
30:12:030046:9	677	628.41	425433.57
30:12:030046:90	653	633.19	413473.07
30:12:030046:91	656	1396.73	916254.88
30:12:030046:925	1531	529.44	810572.64
30:12:030046:94	413	659.22	272257.86
30:12:030046:949	380	659.22	250503.6
30:12:030046:950	320	659.22	210950.4
30:12:030046:96	537	1455.56	781635.72
30:12:030046:97	655	1397.18	915152.9
30:12:030046:974	354	659.22	233363.88
30:12:030046:975	354	659.22	233363.88
30:12:030046:983	363	1455.56	528368.28
30:12:030046:984	337	1455.56	490523.72
30:12:030046:985	354	1455.56	515268.24
30:12:030046:986	346	1455.56	503623.76
30:12:030046:987	263	659.22	173374.86
30:12:030046:988	345	659.22	227430.9
30:12:030046:99	742	1520.72	1128374.24
30:12:030046:994	675	628.8	424440
30:12:030046:996	322	1455.56	468690.32
30:12:030046:997	344	1455.56	500712.64
30:12:030046:998	448	1455.56	652090.88
30:12:030046:999	690	625.9	431871
30:12:030047:10	612	763.46	467237.52
30:12:030047:103	600	766.64	459984
30:12:030047:104	600	766.64	459984

30:12:030047:106	600	728.33	436998
30:12:030047:107	610	763.99	466033.9
30:12:030047:109	652	1663.45	1084569.4
30:12:030047:11	608	764.51	464822.08
30:12:030047:110	614	762.94	468445.16
30:12:030047:112	710	740.02	525414.2
30:12:030047:114	600	1692.74	1015644
30:12:030047:116	790	1320.58	1043258.2
30:12:030047:119	534	784.1	418709.4
30:12:030047:12	756.33	730.26	552317.55
30:12:030047:120	656	752.41	493580.96
30:12:030047:13	650	753.86	490009
30:12:030047:136	677	747.45	506023.65
30:12:030047:137	651	753.62	490606.62
30:12:030047:138	662	1658.14	1097688.68
30:12:030047:139	638	756.82	482851.16
30:12:030047:14	674	748.15	504253.1
30:12:030047:141	717	738.49	529497.33
30:12:030047:144	645	1667.22	1075356.9
30:12:030047:146	606	765.04	463614.24
30:12:030047:149	301	784.1	236014.1
30:12:030047:15	624	760.35	474458.4
30:12:030047:150	644	1667.77	1074043.88
30:12:030047:154	603	765.84	461801.52
30:12:030047:155	604	1690.38	1020989.52
30:12:030047:156	629	759.08	477461.32
30:12:030047:159	646	1666.68	1076675.28
30:12:030047:16	605	765.31	463012.55
30:12:030047:162	3536	477.83	1689606.88
30:12:030047:164	575	773.53	444779.75
30:12:030047:165	654	752.89	492390.06
30:12:030047:166	657	1660.78	1091132.46
30:12:030047:167	641	756.08	484647.28
30:12:030047:168	711	739.8	525997.8
30:12:030047:169	643	755.58	485837.94
30:12:030047:17	608	1688.03	1026322.24
30:12:030047:170	648	754.35	488818.8
30:12:030047:171	648	754.35	488818.8
30:12:030047:172	597	767.45	458167.65
30:12:030047:173	669	1654.48	1106847.12
30:12:030047:174	642	755.83	485242.86
30:12:030047:175	671	748.85	502478.35
30:12:030047:19	624.23	760.3	474602.07
30:12:030047:2	658	1660.25	1092444.5
30:12:030047:21	723.15	737.17	533084.49
30:12:030047:22	691	744.24	514269.84
30:12:030047:23	673.7	748.22	504075.81
30:12:030047:24	625	760.1	475062.5
30:12:030047:25	604	1690.38	1020989.52
30:12:030047:26	625.28	760.03	475231.56

30:12:030047:27	614	762.94	468445.16
30:12:030047:28	620	761.38	472055.6
30:12:030047:29	527	784.1	413220.7
30:12:030047:298	616	762.42	469650.72
30:12:030047:30	609	1687.45	1027657.05
30:12:030047:307	298	1731.28	515921.44
30:12:030047:308	298	1731.28	515921.44
30:12:030047:31	581	771.84	448439.04
30:12:030047:312	730	1624.44	1185841.2
30:12:030047:319	667	749.79	500109.93
30:12:030047:32	573	1709.18	979360.14
30:12:030047:321	714	739.14	527745.96
30:12:030047:324	366	1731.28	633648.48
30:12:030047:325	365	1731.28	631917.2
30:12:030047:327	400	1731.28	692512
30:12:030047:328	644	1667.77	1074043.88
30:12:030047:33	642	1668.85	1071401.7
30:12:030047:330	323	1731.28	559203.44
30:12:030047:331	280	1731.28	484758.4
30:12:030047:332	394	784.1	308935.4
30:12:030047:333	384	784.1	301094.4
30:12:030047:336	494	1731.28	855252.32
30:12:030047:34	785	724.57	568787.45
30:12:030047:35	653	1662.91	1085880.23
30:12:030047:37	605	1689.79	1022322.95
30:12:030047:38	715	738.93	528334.95
30:12:030047:39	619	1681.69	1040966.11
30:12:030047:4	558	778.42	434358.36
30:12:030047:40	625	760.1	475062.5
30:12:030047:41	635	757.57	481056.95
30:12:030047:42	612	763.46	467237.52
30:12:030047:43	635	757.57	481056.95
30:12:030047:44	583	1702.98	992837.34
30:12:030047:448	740	1619.8	1198652
30:12:030047:45	8	1731.28	13850.24
30:12:030047:454	370	784.1	290117
30:12:030047:455	370	784.1	290117
30:12:030047:459	665	1656.56	1101612.4
30:12:030047:46	581	771.84	448439.04
30:12:030047:468	401	784.1	314424.1
30:12:030047:469	311	784.1	243855.1
30:12:030047:47	629	759.08	477461.32
30:12:030047:49	750	1615.24	1211430
30:12:030047:5	661	751.21	496549.81
30:12:030047:50	612	763.46	467237.52
30:12:030047:51	697	1640.3	1143289.1
30:12:030047:52	639	756.57	483448.23
30:12:030047:53	643	755.58	485837.94
30:12:030047:54	646	1666.68	1076675.28
30:12:030047:56	26.01	784.1	20394.44

30:12:030047:57	534	784.1	418709.4
30:12:030047:58	612	763.46	467237.52
30:12:030047:59	589	731.17	430659.13
30:12:030047:6	612	1685.71	1031654.52
30:12:030047:60	612	763.46	467237.52
30:12:030047:64	622	760.87	473261.14
30:12:030047:67	632	758.32	479258.24
30:12:030047:68	600	766.64	459984
30:12:030047:7	699	742.45	518972.55
30:12:030047:72	600	766.64	459984
30:12:030047:73	24	784.1	18818.4
30:12:030047:76	639	756.57	483448.23
30:12:030047:77	611	1686.29	1030323.19
30:12:030047:78	610	1686.87	1028990.7
30:12:030047:8	659	1659.72	1093755.48
30:12:030047:82	592	768.81	455135.52
30:12:030047:85	714.98	738.93	528320.17
30:12:030047:86	600	766.64	459984
30:12:030047:87	746	732.37	546348.02
30:12:030047:88	600	766.64	459984
30:12:030047:89	615	762.68	469048.2
30:12:030047:93	600	1692.74	1015644
30:12:030047:96	800	721.7	577360
30:12:030047:97	811	719.63	583619.93
30:12:030047:99	600	766.64	459984
30:12:030048:1	4136.95	6252.36	25865700.7
30:12:030048:10	2218	1510	3349180
30:12:030048:11	31.15	1510	47036.5
30:12:030048:12	817	1510	1233670
30:12:030048:13	7.6	7305.28	55520.13
30:12:030048:15	818	6780.16	5546170.88
30:12:030048:19	1103.8	2777.96	3066312.25
30:12:030048:23	2357.7	2368.7	5584683.99
30:12:030048:239	1360	1510	2053600
30:12:030048:240	20	1510	30200
30:12:030048:241	8.2	7305.28	59903.3
30:12:030048:242	9	7305.28	65747.52
30:12:030048:243	130	7305.28	949686.4
30:12:030048:244	17	7305.28	124189.76
30:12:030048:28	32	1454.73	46551.36
30:12:030048:29	32	1454.73	46551.36
30:12:030048:30	18	1454.73	26185.14
30:12:030048:32	973.8	5816.33	5663942.15
30:12:030048:375	167	7305.28	1219981.76
30:12:030048:42	600	5816.33	3489798
30:12:030048:52	269	2795.47	751981.43
30:12:030048:54	18	2849.06	51283.08
30:12:030048:61	32	7305.28	233768.96
30:12:030048:62	9	7305.28	65747.52
30:12:030048:63	239	7210.38	1723280.82

30:12:030048:64	184	7305.28	1344171.52
30:12:030048:7	7222	2493.03	18004662.66
30:12:030048:9	2046.95	6476.23	13256519
30:12:030049:10	820	3066.15	2514243
30:12:030049:101	56	2842.3	159168.8
30:12:030049:107	32	1367.8	43769.6
30:12:030049:109	11.7	6932.44	81109.55
30:12:030049:110	11.7	6932.44	81109.55
30:12:030049:111	32	1367.8	43769.6
30:12:030049:113	32	1367.8	43769.6
30:12:030049:115	5015	4891.05	24528615.75
30:12:030049:116	32	1367.8	43769.6
30:12:030049:117	32	1367.8	43769.6
30:12:030049:119	17	1367.8	23252.6
30:12:030049:12	53.04	1432.94	76003.14
30:12:030049:120	44	1432.94	63049.36
30:12:030049:121	32	1367.8	43769.6
30:12:030049:122	44	1432.94	63049.36
30:12:030049:123	24	1367.8	32827.2
30:12:030049:15	39.2	998.74	39150.61
30:12:030049:17	10280	1409.11	14485650.8
30:12:030049:26	41.6	1432.94	59610.3
30:12:030049:28	32	1367.8	43769.6
30:12:030049:3	47	1432.94	67348.18
30:12:030049:30	12.5	1367.8	17097.5
30:12:030049:32	63.5	1432.94	90991.69
30:12:030049:33	32	1367.8	43769.6
30:12:030049:330	18	2842.3	51161.4
30:12:030049:39	32	1367.8	43769.6
30:12:030049:4	39	1367.8	53344.2
30:12:030049:40	32	1367.8	43769.6
30:12:030049:41	32	1367.8	43769.6
30:12:030049:42	48	1367.8	65654.4
30:12:030049:43	32	1367.8	43769.6
30:12:030049:438	1579	6225.98	9830822.42
30:12:030049:478	1579	5468.76	8635172.04
30:12:030049:5	32	1367.8	43769.6
30:12:030049:50	32	1367.8	43769.6
30:12:030049:52	24	1367.8	32827.2
30:12:030049:58	600	5468.76	3281256
30:12:030049:587	957	1367.8	1308984.6
30:12:030049:6	32	1367.8	43769.6
30:12:030049:643	618	477.83	295298.94
30:12:030049:72	600	5468.76	3281256
30:12:030049:755	240	6840.95	1641828
30:12:030049:756	438	6638.25	2907553.5
30:12:030049:8	710	6479.84	4600686.4
30:12:030049:83	600	5468.76	3281256
30:12:030049:86	600	5468.76	3281256
30:12:030049:9	18601	2256.49	41972970.49

30:12:030049:90	1146	2858.02	3275290.92
30:12:030050:1	3266	1504.64	4914154.24
30:12:030050:111	23	1452.09	33398.07
30:12:030050:112	26	1452.09	37754.34
30:12:030050:113	566	6881.66	3895019.56
30:12:030050:114	732	2649.56	1939477.92
30:12:030050:115	24	1452.09	34850.16
30:12:030050:12	2530	1504.64	3806739.2
30:12:030050:120	34485	5603.41	193233593.9
30:12:030050:13	569	1504.64	856140.16
30:12:030050:14	840	2766.33	2323717.2
30:12:030050:16	366	1504.64	550698.24
30:12:030050:168	25	1452.09	36302.25
30:12:030050:170	23	1452.09	33398.07
30:12:030050:171	24	1452.09	34850.16
30:12:030050:176	54	7279.36	393085.44
30:12:030050:179	25	1452.09	36302.25
30:12:030050:18	13881	1457.57	20232529.17
30:12:030050:180	1503	1504.64	2261473.92
30:12:030050:187	26	1452.09	37754.34
30:12:030050:2	1913	1504.64	2878376.32
30:12:030050:298	25	1452.09	36302.25
30:12:030050:299	24	1452.09	34850.16
30:12:030050:30	309	7093.1	2191767.9
30:12:030050:303	26	1452.09	37754.34
30:12:030050:304	160	7279.36	1164697.6
30:12:030050:31	64	7279.36	465879.04
30:12:030050:33	5106	5172.9	26412827.4
30:12:030050:36	2209	6428.72	14201042.48
30:12:030050:38	1079	6663.2	7189592.8
30:12:030050:40	167	1504.64	251274.88
30:12:030050:41	2955	1504.64	4446211.2
30:12:030050:43	24	1452.09	34850.16
30:12:030050:45	24	1452.09	34850.16
30:12:030050:46	24	1452.09	34850.16
30:12:030050:47	25	1452.09	36302.25
30:12:030050:48	25	1452.09	36302.25
30:12:030050:49	23	1452.09	33398.07
30:12:030050:50	25	1452.09	36302.25
30:12:030050:51	25	1452.09	36302.25
30:12:030050:52	26	1452.09	37754.34
30:12:030050:53	96	1452.09	139400.64
30:12:030050:54	29	1452.09	42110.61
30:12:030050:55	26	1452.09	37754.34
30:12:030050:56	29	1452.09	42110.61
30:12:030050:57	25	1452.09	36302.25
30:12:030050:58	25	1452.09	36302.25
30:12:030050:59	231	1504.64	347571.84
30:12:030050:60	24	1452.09	34850.16
30:12:030050:61	20	1452.09	29041.8

30:12:030050:62	541	2689.92	1455246.72
30:12:030050:63	23	1452.09	33398.07
30:12:030050:64	23	1452.09	33398.07
30:12:030050:65	26	1452.09	37754.34
30:12:030050:66	3556	5335.73	18973855.88
30:12:030050:67	111	1452.09	161181.99
30:12:030050:68	95	1452.09	137948.55
30:12:030050:69	24	1452.09	34850.16
30:12:030050:70	25	1452.09	36302.25
30:12:030050:71	91	1504.64	136922.24
30:12:030050:73	22	1452.09	31945.98
30:12:030050:75	24	1452.09	34850.16
30:12:030050:76	23	1452.09	33398.07
30:12:030050:77	26	1452.09	37754.34
30:12:030050:78	93	1452.09	135044.37
30:12:030050:79	106	2838.95	300928.7
30:12:030050:80	25	1452.09	36302.25
30:12:030050:9	460	6953.38	3198554.8
30:12:030051:1	63.4	1277.91	81019.49
30:12:030051:10	20	1357.6	27152
30:12:030051:10001	1421	296.58	421440.18
30:12:030051:10002	4382	5276.14	23120045.48
30:12:030051:10003	1566	5554.7	8698660.2
30:12:030051:10004	20	1357.6	27152
30:12:030051:10005	18	1357.6	24436.8
30:12:030051:11	39	1357.6	52946.4
30:12:030051:11138	23	1357.6	31224.8
30:12:030051:11158	24	1357.6	32582.4
30:12:030051:11160	37	1357.6	50231.2
30:12:030051:11161	31	1357.6	42085.6
30:12:030051:11163	19	1357.6	25794.4
30:12:030051:11164	26	1357.6	35297.6
30:12:030051:11262	47	1357.6	63807.2
30:12:030051:11270	23	1357.6	31224.8
30:12:030051:11276	19	1357.6	25794.4
30:12:030051:11277	1236	1277.91	1579496.76
30:12:030051:11278	13234	3959.63	52401743.42
30:12:030051:11279	21	1357.6	28509.6
30:12:030051:11280	46	1357.6	62449.6
30:12:030051:11281	1620	1357.6	2199312
30:12:030051:11284	39	1357.6	52946.4
30:12:030051:11288	28298	1194.62	33805356.76
30:12:030051:11289	979	5686.71	5567289.09
30:12:030051:11404	20	1357.6	27152
30:12:030051:11405	22	1357.6	29867.2
30:12:030051:11406	21	1357.6	28509.6
30:12:030051:12	2025	1277.91	2587767.75
30:12:030051:3	1839	1357.6	2496626.4
30:12:030051:35	32	1357.6	43443.2
30:12:030051:38	32	1357.6	43443.2

30:12:030051:39	32	1357.6	43443.2
30:12:030051:4	1000	1277.91	1277910
30:12:030051:41	33	1357.6	44800.8
30:12:030051:47	2000	1357.6	2715200
30:12:030051:49	32	1357.6	43443.2
30:12:030051:5	4370	4996.99	21836846.3
30:12:030051:68	600	2591.82	1555092
30:12:030051:7	1095	5654.96	6192181.2
30:12:030051:70	834	1277.91	1065776.94
30:12:030051:75	32	1357.6	43443.2
30:12:030051:76	21	1357.6	28509.6
30:12:030051:77	22	1357.6	29867.2
30:12:030051:8	2282.5	5428	12389410
30:12:030051:9	610	1357.6	828136
30:12:030052:1	2370	1445.56	3425977.2
30:12:030052:14	600	2962.56	1777536
30:12:030052:176	1047	1445.56	1513501.32
30:12:030052:177	112	1445.56	161902.72
30:12:030052:178	14	1445.56	20237.84
30:12:030052:179	107	1445.46	154664.22
30:12:030052:180	408	6720.55	2741984.4
30:12:030052:181	37	1445.56	53485.72
30:12:030052:182	141	1445.56	203823.96
30:12:030052:183	161	6993.54	1125959.94
30:12:030052:2	8134.02	5786.59	47068238.79
30:12:030052:205	259	1445.56	374400.04
30:12:030052:3	11696	1412.38	16519196.48
30:12:030052:316	1703	1445.56	2461788.68
30:12:030052:317	104	4814.81	500740.24
30:12:030052:5	14072.62	1399.38	19692942.98
30:12:030052:6	1633	6270.3	10239399.9
30:12:030053:1	459	2656.8	1219471.2
30:12:030053:10	437	2656.8	1161021.6
30:12:030053:11	466	2656.8	1238068.8
30:12:030053:12	436	2656.8	1158364.8
30:12:030053:13	436	2656.8	1158364.8
30:12:030053:14	436	2656.8	1158364.8
30:12:030053:21	436	2656.8	1158364.8
30:12:030053:22	450	2656.8	1195560
30:12:030053:25	460	2656.8	1222128
30:12:030053:28	110	2656.8	292248
30:12:030053:32	444	2656.8	1179619.2
30:12:030053:51	422	2656.8	1121169.6
30:12:030053:52	436	2656.8	1158364.8
30:12:030053:8	320	2656.8	850176
30:12:030053:9	486	2656.8	1291204.8
30:12:030054:1	1497	5098.06	7631795.82
30:12:030054:10	521	1275.87	664728.27
30:12:030054:11	3982	4788.77	19068882.14
30:12:030054:146	3899	1203.03	4690613.97

30:12:030054:147	16974	953.9	16191498.6
30:12:030054:149	5756	4432.21	25511800.76
30:12:030054:15	2541	994.66	2527431.06
30:12:030054:152	372	5465.62	2033210.64
30:12:030054:157	2879	994.66	2863626.14
30:12:030054:159	383	5457.66	2090283.78
30:12:030054:172	27	5661.42	152858.34
30:12:030054:174	1000	1275.87	1275870
30:12:030054:176	600	5101.24	3060744
30:12:030054:177	9152	3578.62	32751530.24
30:12:030054:180	20	5661.42	113228.4
30:12:030054:183	25	5661.42	141535.5
30:12:030054:186	33	5661.42	186826.86
30:12:030054:187	10090	1900.01	19171100.9
30:12:030054:191	3500	1230.62	4307170
30:12:030054:192	141	5661.42	798260.22
30:12:030054:2	78.9	1170.22	92330.36
30:12:030054:20	3418	1612.41	5511217.38
30:12:030054:203	32	1275.87	40827.84
30:12:030054:2030	25	1275.87	31896.75
30:12:030054:2037	997	5202.73	5187121.81
30:12:030054:2038	19920	3415.03	68027397.6
30:12:030054:204	433	5424.28	2348713.24
30:12:030054:2040	10	5661.42	56614.2
30:12:030054:205	2400	1275.87	3062088
30:12:030054:206	46	1170.22	53830.12
30:12:030054:2069	18	1275.87	22965.66
30:12:030054:207	24	1275.87	30620.88
30:12:030054:2073	24	1275.87	30620.88
30:12:030054:2074	25	1275.87	31896.75
30:12:030054:208	24	1275.87	30620.88
30:12:030054:2080	23	1275.87	29345.01
30:12:030054:2082	23	1275.87	29345.01
30:12:030054:2083	590	1275.87	752763.3
30:12:030054:2084	21	1275.87	26793.27
30:12:030054:2085	23	1275.87	29345.01
30:12:030054:2086	22	1275.87	28069.14
30:12:030054:2087	25	1275.87	31896.75
30:12:030054:2088	22	1275.87	28069.14
30:12:030054:2089	23	1275.87	29345.01
30:12:030054:209	19	1275.87	24241.53
30:12:030054:21	18228	950.51	17325896.28
30:12:030054:210	22	1275.87	28069.14
30:12:030054:211	20	5661.42	113228.4
30:12:030054:213	32	1275.87	40827.84
30:12:030054:214	32	1275.87	40827.84
30:12:030054:215	31.9	4812.09	153505.67
30:12:030054:216	9313	4006.24	37310113.12
30:12:030054:217	24	4812.09	115490.16
30:12:030054:218	11.7	5661.42	66238.61

30:12:030054:220	16	1275.87	20413.92
30:12:030054:221	30	1275.87	38276.1
30:12:030054:222	5883	4411.94	25955443.02
30:12:030054:224	25	1275.87	31896.75
30:12:030054:225	3654	4876.01	17816940.54
30:12:030054:226	24	1275.87	30620.88
30:12:030054:227	44	1170.22	51489.68
30:12:030054:228	35	1275.87	44655.45
30:12:030054:229	21	1275.87	26793.27
30:12:030054:230	24	1275.87	30620.88
30:12:030054:231	12	5661.42	67937.04
30:12:030054:2319	117	5661.42	662386.14
30:12:030054:232	1000	994.66	994660
30:12:030054:233	32	1275.87	40827.84
30:12:030054:234	32	1275.87	40827.84
30:12:030054:235	95.9	1275.87	122355.93
30:12:030054:237	116280	2357.71	274154518.8
30:12:030054:239	32	1275.87	40827.84
30:12:030054:240	600	2323.58	1394148
30:12:030054:241	600	2323.58	1394148
30:12:030054:243	600	2323.58	1394148
30:12:030054:244	32	1275.87	40827.84
30:12:030054:245	18	1275.87	22965.66
30:12:030054:2457	268	5555.97	1488999.96
30:12:030054:2459	12	5661.42	67937.04
30:12:030054:246	30	1275.87	38276.1
30:12:030054:2462	24	1275.87	30620.88
30:12:030054:2468	23	1275.87	29345.01
30:12:030054:2469	26	1275.87	33172.62
30:12:030054:247	32	1275.87	40827.84
30:12:030054:2470	53	477.83	25324.99
30:12:030054:248	5	4812.09	24060.45
30:12:030054:2480	25	1275.87	31896.75
30:12:030054:2481	22	1275.87	28069.14
30:12:030054:249	100	5661.42	566142
30:12:030054:2490	21	1275.87	26793.27
30:12:030054:2491	22	1275.87	28069.14
30:12:030054:2492	29	5661.42	164181.18
30:12:030054:250	11.7	5661.42	66238.61
30:12:030054:2502	22	1275.87	28069.14
30:12:030054:2503	26	1275.87	33172.62
30:12:030054:2511	21	1275.87	26793.27
30:12:030054:2513	22	1275.87	28069.14
30:12:030054:2514	27	1275.87	34448.49
30:12:030054:2515	23	1275.87	29345.01
30:12:030054:2516	24	1275.87	30620.88
30:12:030054:2518	25	1275.87	31896.75
30:12:030054:252	32	1275.87	40827.84
30:12:030054:2520	23	1275.87	29345.01
30:12:030054:2521	23	1275.87	29345.01

30:12:030054:2523	24	1275.87	30620.88
30:12:030054:2524	22	1275.87	28069.14
30:12:030054:2525	24	1275.87	30620.88
30:12:030054:2527	24	1275.87	30620.88
30:12:030054:2528	23	1275.87	29345.01
30:12:030054:253	4704	4624.1	21751766.4
30:12:030054:254	32	1275.87	40827.84
30:12:030054:255	4241	1540.99	6535338.59
30:12:030054:256	23	1275.87	29345.01
30:12:030054:258	26	1275.87	33172.62
30:12:030054:259	21	1275.87	26793.27
30:12:030054:26	24530	1817.46	44582293.8
30:12:030054:260	2201	5101.24	11227829.24
30:12:030054:262	1163	5162.82	6004359.66
30:12:030054:263	4361	4698.21	20488893.81
30:12:030054:264	4575	4651.18	21279148.5
30:12:030054:265	22	1275.87	28069.14
30:12:030054:266	26	1275.87	33172.62
30:12:030054:267	27	1275.87	34448.49
30:12:030054:268	25	1275.87	31896.75
30:12:030054:269	21	1275.87	26793.27
30:12:030054:270	21	1275.87	26793.27
30:12:030054:271	23	1275.87	29345.01
30:12:030054:272	22	1275.87	28069.14
30:12:030054:273	22	1275.87	28069.14
30:12:030054:274	22	1275.87	28069.14
30:12:030054:275	24	1275.87	30620.88
30:12:030054:277	23	1275.87	29345.01
30:12:030054:278	24	1275.87	30620.88
30:12:030054:279	22	1275.87	28069.14
30:12:030054:280	23	1275.87	29345.01
30:12:030054:281	23	1275.87	29345.01
30:12:030054:282	61	1170.22	71383.42
30:12:030054:283	61	5661.42	345346.62
30:12:030054:284	61	5661.42	345346.62
30:12:030054:29	35.99	1170.22	42116.22
30:12:030054:2947	22	1275.87	28069.14
30:12:030054:2955	35	1275.87	44655.45
30:12:030054:2961	300	5524.72	1657416
30:12:030054:2968	25	1275.87	31896.75
30:12:030054:2970	22	1275.87	28069.14
30:12:030054:3	250	1170.22	292555
30:12:030054:3171	30	1275.87	38276.1
30:12:030054:3172	21	1275.87	26793.27
30:12:030054:3173	23	1275.87	29345.01
30:12:030054:3175	4903	4804.44	23556169.32
30:12:030054:3176	49	1275.87	62517.63
30:12:030054:3179	22	1275.87	28069.14
30:12:030054:3180	23	1275.87	29345.01
30:12:030054:3181	20	1275.87	25517.4

30:12:030054:3189	21	1275.87	26793.27
30:12:030054:3191	25	1275.87	31896.75
30:12:030054:32	406	2122.29	861649.74
30:12:030054:4	334	5495.14	1835376.76
30:12:030054:5	7260	994.66	7221231.6
30:12:030054:6	5283	1170.22	6182272.26
30:12:030054:8	4260	1180.87	5030506.2
30:12:030054:9	3934	1170.22	4603645.48
30:12:030055:10	456	2586.98	1179662.88
30:12:030055:11	600	2529.39	1517634
30:12:030055:12	427	2586.98	1104640.46
30:12:030055:15	448	2586.98	1158967.04
30:12:030055:18	433	2586.98	1120162.34
30:12:030055:19	600	2529.39	1517634
30:12:030055:20	436	2586.98	1127923.28
30:12:030055:22	600	2529.39	1517634
30:12:030055:23	436	2586.98	1127923.28
30:12:030055:24	457	2586.98	1182249.86
30:12:030055:25	445	2586.98	1151206.1
30:12:030055:29	456	2586.98	1179662.88
30:12:030055:31	449	2586.98	1161554.02
30:12:030055:8	436	2586.98	1127923.28
30:12:030055:9	443	2586.98	1146032.14
30:12:030056:1	444.12	2589.55	1150070.95
30:12:030056:15	440	2589.55	1139402
30:12:030056:17	600	2531.9	1519140
30:12:030056:18	420	2589.55	1087611
30:12:030056:19	453	2589.55	1173066.15
30:12:030056:20	409	2589.55	1059125.95
30:12:030056:22	448	2589.55	1160118.4
30:12:030056:24	438	2589.55	1134222.9
30:12:030056:26	436	2589.55	1129043.8
30:12:030056:31	436	2589.55	1129043.8
30:12:030056:33	600	2531.9	1519140
30:12:030056:34	600	2531.9	1519140
30:12:030056:35	460	2589.55	1191193
30:12:030056:36	436	2589.55	1129043.8
30:12:030057:1	408	2597.04	1059592.32
30:12:030057:31	416	2597.04	1080368.64
30:12:030057:37	600	2539.22	1523532
30:12:030057:38	410	2597.04	1064786.4
30:12:030057:39	600	2539.22	1523532
30:12:030057:40	426	2597.04	1106339.04
30:12:030057:41	421	2597.04	1093353.84
30:12:030057:43	444	2597.04	1153085.76
30:12:030057:44	419	2597.04	1088159.76
30:12:030057:46	416	2597.04	1080368.64
30:12:030057:48	435	2597.04	1129712.4
30:12:030057:49	600	2539.22	1523532
30:12:030057:50	600	2539.22	1523532

30:12:030057:51	420	2597.04	1090756.8
30:12:030057:52	443	2597.04	1150488.72
30:12:030057:54	600	2539.22	1523532
30:12:030057:55	411	2597.04	1067383.44
30:12:030057:57	389	2597.04	1010248.56
30:12:030058:1	435	2911.07	1266315.45
30:12:030058:12	425	2605.45	1107316.25
30:12:030058:13	428	2911.07	1245937.96
30:12:030058:14	425	2605.45	1107316.25
30:12:030058:16	425	2605.45	1107316.25
30:12:030058:19	600	2547.44	1528464
30:12:030058:20	425	2911.07	1237204.75
30:12:030058:23	864	2359.65	2038737.6
30:12:030058:24	425	2605.45	1107316.25
30:12:030058:27	600	2547.44	1528464
30:12:030058:29	425	2911.07	1237204.75
30:12:030058:30	430	2911.07	1251760.1
30:12:030058:31	418	2911.07	1216827.26
30:12:030058:32	420	2911.07	1222649.4
30:12:030058:33	425	2911.07	1237204.75
30:12:030058:34	425	2911.07	1237204.75
30:12:030058:35	425	2911.07	1237204.75
30:12:030058:37	382	2911.07	1112028.74
30:12:030059:1	557.2	3071.05	1711189.06
30:12:030059:17	600	3023.69	1814214
30:12:030059:18	592	3032.23	1795080.16
30:12:030059:19	557	3071.28	1710702.96
30:12:030059:20	600	3023.69	1814214
30:12:030059:21	559	3068.97	1715554.23
30:12:030059:23	600	3023.69	1814214
30:12:030059:25	550	3079.45	1693697.5
30:12:030059:27	503	3092.54	1555547.62
30:12:030059:28	557	3071.28	1710702.96
30:12:030059:29	532	3092.54	1645231.28
30:12:030059:30	559	3068.97	1715554.23
30:12:030059:33	600	3023.69	1814214
30:12:030059:34	600	3023.69	1814214
30:12:030060:10	448	2414.87	1081861.76
30:12:030060:11	600	2243.12	1345872
30:12:030060:12	448	2414.87	1081861.76
30:12:030060:13	600	2361.11	1416666
30:12:030060:16	600	2361.11	1416666
30:12:030060:17	219	2414.87	528856.53
30:12:030060:2	443	2414.87	1069787.41
30:12:030060:20	600	2361.11	1416666
30:12:030060:21	436	2414.87	1052883.32
30:12:030060:22	518	2414.87	1250902.66
30:12:030060:27	448	2414.87	1081861.76
30:12:030060:28	448	2414.87	1081861.76
30:12:030060:29	448	2414.87	1081861.76

30:12:030060:4	436	2414.87	1052883.32
30:12:030060:45	470	2414.87	1134988.9
30:12:030060:6	450	2414.87	1086691.5
30:12:030060:8	438	2414.87	1057713.06
30:12:030061:11	600	2374.58	1424748
30:12:030061:12	450	2428.65	1092892.5
30:12:030061:13	600	2374.58	1424748
30:12:030061:14	600	2374.58	1424748
30:12:030061:15	600	2374.58	1424748
30:12:030061:16	441	2428.65	1071034.65
30:12:030061:17	600	2374.58	1424748
30:12:030061:19	460	2428.65	1117179
30:12:030061:2	600	2374.58	1424748
30:12:030061:23	449	2428.65	1090463.85
30:12:030061:24	440	2428.65	1068606
30:12:030061:25	449	4943.94	2219829.06
30:12:030061:26	448	4943.94	2214885.12
30:12:030061:27	449	2428.65	1090463.85
30:12:030061:4	442	2428.65	1073463.3
30:12:030061:5	427	2428.65	1037033.55
30:12:030061:7	433	2428.65	1051605.45
30:12:030061:8	444	2428.65	1078320.6
30:12:030062:10	757	698.13	528484.41
30:12:030062:100	700	709.7	496790
30:12:030062:103	632	1601.01	1011838.32
30:12:030062:106	666	717.16	477628.56
30:12:030062:108	683	713.37	487231.71
30:12:030062:109	497	749.74	372620.78
30:12:030062:11	544	748.29	407069.76
30:12:030062:110	360	749.74	269906.4
30:12:030062:1100	1430	610.83	873486.9
30:12:030062:1105	448	2381.23	1066791.04
30:12:030062:111	616	729.01	449070.16
30:12:030062:1114	1151	639.32	735857.32
30:12:030062:1117	658	2848.63	1874398.54
30:12:030062:1118	1915	2700.47	5171400.05
30:12:030062:112	267	749.74	200180.58
30:12:030062:113	680	714.03	485540.4
30:12:030062:1130	649	721.06	467967.94
30:12:030062:1131	709	707.8	501830.2
30:12:030062:114	642	722.71	463979.82
30:12:030062:115	655	719.67	471383.85
30:12:030062:117	722	1479.07	1067888.54
30:12:030062:118	700	709.7	496790
30:12:030062:119	239	749.74	179187.86
30:12:030062:12	725	704.49	510755.25
30:12:030062:120	385	749.74	288649.9
30:12:030062:121	694	710.98	493420.12
30:12:030062:123	455	749.74	341131.7
30:12:030062:124	509	749.74	381617.66

30:12:030062:125	646	721.76	466256.96
30:12:030062:126	504	749.74	377868.96
30:12:030062:127	553	745.71	412377.63
30:12:030062:128	621	727.77	451945.17
30:12:030062:129	700	709.7	496790
30:12:030062:13	612	730.01	446766.12
30:12:030062:130	744	700.67	521298.48
30:12:030062:133	756	698.32	527929.92
30:12:030062:134	618	728.51	450219.18
30:12:030062:136	806	688.99	555325.94
30:12:030062:137	641	722.94	463404.54
30:12:030062:138	763	696.97	531788.11
30:12:030062:139	760	697.55	530138
30:12:030062:14	701	709.49	497352.49
30:12:030062:140	848	681.68	578064.64
30:12:030062:141	637	723.89	461117.93
30:12:030062:142	708	708.01	501271.08
30:12:030062:143	700	709.7	496790
30:12:030062:144	911	671.5	611736.5
30:12:030062:145	686	712.72	488925.92
30:12:030062:146	630	725.58	457115.4
30:12:030062:147	707	708.22	500711.54
30:12:030062:148	465	749.74	348629.1
30:12:030062:149	673	715.58	481585.34
30:12:030062:15	801	689.89	552601.89
30:12:030062:155	800	690.07	552056
30:12:030062:156	550	746.57	410613.5
30:12:030062:157	666	717.16	477628.56
30:12:030062:158	401	749.74	300645.74
30:12:030062:159	389	749.74	291648.86
30:12:030062:16	695	710.77	493985.15
30:12:030062:160	432	749.74	323887.68
30:12:030062:161	327	749.74	245164.98
30:12:030062:162	837	683.55	572131.35
30:12:030062:163	730	703.47	513533.1
30:12:030062:164	529	749.74	396612.46
30:12:030062:165	680	714.03	485540.4
30:12:030062:166	690	711.85	491176.5
30:12:030062:167	841	682.87	574293.67
30:12:030062:168	743	700.87	520746.41
30:12:030062:169	377	749.74	282651.98
30:12:030062:17	695	710.77	493985.15
30:12:030062:170	743	700.87	520746.41
30:12:030062:171	640	723.18	462835.2
30:12:030062:172	696	710.55	494542.8
30:12:030062:173	686	712.72	488925.92
30:12:030062:174	644	722.23	465116.12
30:12:030062:175	735	702.46	516308.1
30:12:030062:176	644	722.23	465116.12
30:12:030062:177	700	709.7	496790

30:12:030062:178	420	749.74	314890.8
30:12:030062:179	396	749.74	296897.04
30:12:030062:18	606	731.52	443301.12
30:12:030062:181	610	730.51	445611.1
30:12:030062:182	637	723.89	461117.93
30:12:030062:183	618	728.51	450219.18
30:12:030062:184	540	749.45	404703
30:12:030062:185	475	749.74	356126.5
30:12:030062:187	550	746.57	410613.5
30:12:030062:188	552	746	411792
30:12:030062:189	368	749.74	275904.32
30:12:030062:190	677	714.69	483845.13
30:12:030062:193	598	733.56	438668.88
30:12:030062:196	600	696.42	417852
30:12:030062:2	1043	652.69	680755.67
30:12:030062:21	700	1488.71	1042097
30:12:030062:229	925	669.35	619148.75
30:12:030062:246	639	687.27	439165.53
30:12:030062:249	400	712.27	284908
30:12:030062:25	802	689.71	553147.42
30:12:030062:26	442	749.74	331385.08
30:12:030062:271	414	712.27	294879.78
30:12:030062:278	343	749.74	257160.82
30:12:030062:30	618	728.51	450219.18
30:12:030062:32	653	720.13	470244.89
30:12:030062:33	455	749.74	341131.7
30:12:030062:35	731	1475.23	1078393.13
30:12:030062:37	430	749.74	322388.2
30:12:030062:39	446	749.74	334384.04
30:12:030062:4	657	719.21	472520.97
30:12:030062:40	699.94	709.71	496754.42
30:12:030062:41	609	730.76	445032.84
30:12:030062:42	700	709.7	496790
30:12:030062:43	650	720.83	468539.5
30:12:030062:44	714	706.75	504619.5
30:12:030062:459	700	709.7	496790
30:12:030062:46	583	737.49	429956.67
30:12:030062:460	826	1513.49	1250142.74
30:12:030062:464	24275	477.83	11599323.25
30:12:030062:47	481	749.74	360624.94
30:12:030062:48	563	742.91	418258.33
30:12:030062:5	650	720.83	468539.5
30:12:030062:50	710	672.23	477283.3
30:12:030062:507	185	3035.21	561513.85
30:12:030062:508	218	749.74	163443.32
30:12:030062:509	590	735.64	434027.6
30:12:030062:51	511	749.74	383117.14
30:12:030062:510	298	749.74	223422.52
30:12:030062:511	304	749.74	227920.96
30:12:030062:512	636	724.13	460546.68

30:12:030062:53	774	694.88	537837.12
30:12:030062:54	714	706.75	504619.5
30:12:030062:55	599	733.31	439252.69
30:12:030062:57	1100	613.18	674498
30:12:030062:58	724	704.69	510195.56
30:12:030062:59	741	2831.76	2098334.16
30:12:030062:6	568	1555.49	883518.32
30:12:030062:60	700	709.7	496790
30:12:030062:61	642	686.59	440790.78
30:12:030062:63	698	710.12	495663.76
30:12:030062:65	593	698.14	413997.02
30:12:030062:66	705	708.64	499591.2
30:12:030062:67	329	749.74	246664.46
30:12:030062:68	657	719.21	472520.97
30:12:030062:69	528	749.74	395862.72
30:12:030062:71	386	712.27	274936.22
30:12:030062:72	671	680.25	456447.75
30:12:030062:76	759	1463.63	1110895.17
30:12:030062:77	772	1458.42	1125900.24
30:12:030062:78	590	698.88	412339.2
30:12:030062:79	875	677.21	592558.75
30:12:030062:8	737	666.98	491564.26
30:12:030062:80	500	712.27	356135
30:12:030062:801	398	749.74	298396.52
30:12:030062:802	299	749.74	224172.26
30:12:030062:81	921	1479.28	1362416.88
30:12:030062:82	700	674.23	471961
30:12:030062:83	708	708.01	501271.08
30:12:030062:84	627	726.3	455390.1
30:12:030062:85	636	724.13	460546.68
30:12:030062:86	700	709.7	496790
30:12:030062:87	877	1494.56	1310729.12
30:12:030062:879	468	749.74	350878.32
30:12:030062:886	790	691.9	546601
30:12:030062:89	881	676.24	595767.44
30:12:030062:9	665	681.54	453224.1
30:12:030062:904	219	749.74	164193.06
30:12:030062:905	229	749.74	171690.46
30:12:030062:906	216	749.74	161943.84
30:12:030062:91	700	709.7	496790
30:12:030062:919	300	1655.43	496629
30:12:030062:92	710	707.59	502388.9
30:12:030062:920	360	1655.43	595954.8
30:12:030062:927	254	1655.43	420479.22
30:12:030062:928	243	1655.43	402269.49
30:12:030062:929	239	1655.43	395647.77
30:12:030062:93	953	665.17	633907.01
30:12:030062:938	345	749.74	258660.3
30:12:030062:939	359	749.74	269156.66
30:12:030062:94	718	705.92	506850.56

30:12:030062:940	385	1655.43	637340.55
30:12:030062:941	385	1655.43	637340.55
30:12:030062:944	329	749.74	246664.46
30:12:030062:945	329	749.74	246664.46
30:12:030062:95	835	683.9	571056.5
30:12:030062:950	335	749.74	251162.9
30:12:030062:951	335	749.74	251162.9
30:12:030062:952	242	749.74	181437.08
30:12:030062:953	242	749.74	181437.08
30:12:030062:954	8025	425.22	3412390.5
30:12:030062:955	330	749.74	247414.2
30:12:030062:956	340	749.74	254911.6
30:12:030062:96	803	689.53	553692.59
30:12:030062:969	233	749.74	174689.42
30:12:030062:97	763	696.97	531788.11
30:12:030062:970	233	749.74	174689.42
30:12:030062:975	353	749.74	264658.22
30:12:030062:976	359	749.74	269156.66
30:12:030062:98	769	695.82	535085.58
30:12:030062:985	235	749.74	176188.9
30:12:030062:986	235	749.74	176188.9
30:12:030062:987	595	697.64	415095.8
30:12:030062:988	752	664.16	499448.32
30:12:030062:99	700	709.7	496790
30:12:030063:1	308	3045.69	938072.52
30:12:030063:126	500	3045.69	1522845
30:12:030063:132	500	3045.69	1522845
30:12:030063:2	154	3045.69	469036.26
30:12:030063:21	342	3045.69	1041625.98
30:12:030063:23	600	2977.89	1786734
30:12:030063:25	487	3045.69	1483251.03
30:12:030063:26	554	6527.49	3616229.46
30:12:030063:3	348	3045.69	1059900.12
30:12:030063:34	516	3045.69	1571576.04
30:12:030063:37	500	3045.69	1522845
30:12:030063:39	507	3045.69	1544164.83
30:12:030063:4	489	3045.69	1489342.41
30:12:030063:41	600	2977.89	1786734
30:12:030063:47	527	3045.69	1605078.63
30:12:030063:48	600	2977.89	1786734
30:12:030063:5	495	3045.69	1507616.55
30:12:030063:52	508	6555.85	3330371.8
30:12:030063:6	526	3045.69	1602032.94
30:12:030064:1	3652.1	5883.44	21486911.22
30:12:030064:11	81	1482.56	120087.36
30:12:030064:14	103	3232.25	332921.75
30:12:030064:15	600	3160.29	1896174
30:12:030064:17	607	3152.6	1913628.2
30:12:030064:2	96.1	1482.56	142474.02
30:12:030064:21	644	3113.67	2005203.48

30:12:030064:22	32	1539.31	49257.92
30:12:030064:245	58	1539.31	89279.98
30:12:030064:25	12.46	1539.31	19179.8
30:12:030064:254	28	1539.31	43100.68
30:12:030064:29	1766	6154.54	10868917.64
30:12:030064:3	188.2	1482.56	279017.79
30:12:030064:31	50	7172.51	358625.5
30:12:030064:34	311	2892.91	899695.01
30:12:030064:367	1683	2544.84	4282965.72
30:12:030064:37	600	3160.29	1896174
30:12:030064:4	199.6	1482.56	295918.98
30:12:030064:42	638	3119.79	1990426.02
30:12:030064:44	600	3160.29	1896174
30:12:030064:48	630	3128.07	1970684.1
30:12:030064:5	1067	1539.31	1642443.77
30:12:030064:57	599	3161.39	1893672.61
30:12:030064:58	57	3232.25	184238.25
30:12:030064:6	9092	1215.01	11046870.92
30:12:030064:61	525	6806.19	3573249.75
30:12:030064:63	600	3160.29	1896174
30:12:030064:64	89	3232.25	287670.25
30:12:030064:68	32	1539.31	49257.92
30:12:030064:69	10679	4696.5	50153923.5
30:12:030064:70	5002	2024.5	10126549
30:12:030064:71	650	3107.61	2019946.5
30:12:030064:73	655	3102.61	2032209.55
30:12:030064:8	11301	4640.99	52447827.99
30:12:030064:80	11	1539.31	16932.41
30:12:030064:81	32	1539.31	49257.92
30:12:030064:82	106	1482.56	157151.36
30:12:030064:83	82	7172.51	588145.82
30:12:030065:1	500	3152.23	1576115
30:12:030065:19	531	3152.23	1673834.13
30:12:030065:21	617	3064.02	1890500.34
30:12:030065:25	571	3114.28	1778253.88
30:12:030065:26	575	3109.72	1788089
30:12:030065:27	600	3082.05	1849230
30:12:030065:31	573	3111.99	1783170.27
30:12:030065:33	569.2	3116.35	1773826.42
30:12:030065:35	541	3149.78	1704030.98
30:12:030065:40	650	3030.67	1969935.5
30:12:030065:41	642	3038.57	1950761.94
30:12:030065:42	657	3023.87	1986682.59
30:12:030065:46	555	3132.92	1738770.6
30:12:030065:47	555	3132.92	1738770.6
30:12:030065:48	553	3135.3	1733820.9
30:12:030065:51	600	3082.05	1849230
30:12:030065:54	543	3147.34	1709005.62
30:12:030065:55	552	3136.49	1731342.48
30:12:030065:57	532	3152.23	1676986.36

30:12:030065:58	534	3152.23	1683290.82
30:12:030065:60	557	3130.56	1743721.92
30:12:030065:65	519	3152.23	1636007.37
30:12:030065:90	52	6817.37	354503.24
30:12:030065:91	474	3152.23	1494157.02
30:12:030066:1	522	6275.66	3275894.52
30:12:030066:10	549	3083.89	1693055.61
30:12:030066:14	595	3032.22	1804170.9
30:12:030066:140	309	3095.81	956605.29
30:12:030066:141	531	3095.81	1643875.11
30:12:030066:15	600	3026.89	1816134
30:12:030066:18	555	3076.86	1707657.3
30:12:030066:19	600	3026.89	1816134
30:12:030066:2	277	3095.81	857539.37
30:12:030066:24	552	3080.36	1700358.72
30:12:030066:25	568	3061.93	1739176.24
30:12:030066:32	456	3095.81	1411689.36
30:12:030066:33	418	6345.77	2652531.86
30:12:030066:37	851	1366.6	1162976.6
30:12:030066:38	524	3095.81	1622204.44
30:12:030066:4	571	3058.55	1746432.05
30:12:030066:40	600	3026.89	1816134
30:12:030066:41	748	2889.94	2161675.12
30:12:030066:42	555	3076.86	1707657.3
30:12:030066:43	26	3095.81	80491.06
30:12:030066:44	539	3095.81	1668641.59
30:12:030066:45	246	3095.81	761569.26
30:12:030066:46	555	3076.86	1707657.3
30:12:030066:47	19	3095.81	58820.39
30:12:030066:5	548	3085.07	1690618.36
30:12:030066:6	611	3015.37	1842391.07
30:12:030066:8	537	3095.81	1662449.97
30:12:030066:9	600	3026.89	1816134
30:12:030067:1	1104	6708.74	7406448.96
30:12:030067:10	315	3327.03	1048014.45
30:12:030067:101	26.5	1611.57	42706.61
30:12:030067:102	503	3327.03	1673496.09
30:12:030067:103	32	1611.57	51570.24
30:12:030067:104	32	1611.57	51570.24
30:12:030067:11	318	3327.03	1057995.54
30:12:030067:1107	390	6443.42	2512933.8
30:12:030067:1109	404	3327.03	1344120.12
30:12:030067:111	457	3327.03	1520452.71
30:12:030067:1110	517	3327.03	1720074.51
30:12:030067:1113	725	3126.22	2266509.5
30:12:030067:1115	579	3277.39	1897608.81
30:12:030067:12	380	3327.03	1264271.4
30:12:030067:125	600	6443.42	3866052
30:12:030067:129	600	6443.42	3866052
30:12:030067:14	11.2	3327.03	37262.74

30:12:030067:145	17.6	1611.57	28363.63
30:12:030067:146	600	3252.96	1951776
30:12:030067:147	600	3252.96	1951776
30:12:030067:15	16.8	3327.03	55894.1
30:12:030067:151	343	3327.03	1141171.29
30:12:030067:155	600	3252.96	1951776
30:12:030067:158	600	3252.96	1951776
30:12:030067:16	53	3327.03	176332.59
30:12:030067:161	602	3250.69	1956915.38
30:12:030067:168	222	3327.03	738600.66
30:12:030067:169	570	3288.19	1874268.3
30:12:030067:17	111.4	3327.03	370631.14
30:12:030067:170	522	3327.03	1736709.66
30:12:030067:174	437	3327.03	1453912.11
30:12:030067:175	287	3327.03	954857.61
30:12:030067:179	1075	6443.42	6926676.5
30:12:030067:18	464	3327.03	1543741.92
30:12:030067:181	582	3273.83	1905369.06
30:12:030067:187	258	3327.03	858373.74
30:12:030067:190	600	3252.96	1951776
30:12:030067:198	197	3327.03	655424.91
30:12:030067:20	420	3327.03	1397352.6
30:12:030067:206	600	3252.96	1951776
30:12:030067:21	69	3327.03	229565.07
30:12:030067:216	600	3252.96	1951776
30:12:030067:217	234	3327.03	778525.02
30:12:030067:22	2848	6443.42	18350860.16
30:12:030067:220	611	3240.57	1979988.27
30:12:030067:227	600	3252.96	1951776
30:12:030067:23	1787	2685.14	4798345.18
30:12:030067:232	330	3327.03	1097919.9
30:12:030067:236	553	3309.16	1829965.48
30:12:030067:238	600	3252.96	1951776
30:12:030067:246	15.7	3327.03	52234.37
30:12:030067:25	84	1516.66	127399.44
30:12:030067:252	600	3252.96	1951776
30:12:030067:255	551	2815.89	1551555.39
30:12:030067:263	600	3252.96	1951776
30:12:030067:269	600	3252.96	1951776
30:12:030067:271	410	3327.03	1364082.3
30:12:030067:276	600	3252.96	1951776
30:12:030067:285	600	3252.96	1951776
30:12:030067:29	519	3327.03	1726728.57
30:12:030067:294	361	3327.03	1201057.83
30:12:030067:295	7.1	1516.66	10768.29
30:12:030067:296	36.48	1516.66	55327.76
30:12:030067:297	6	7337.51	44025.06
30:12:030067:298	1280	2730.32	3494809.6
30:12:030067:3	38	1516.66	57633.08
30:12:030067:301	419	3327.03	1394025.57

30:12:030067:31	608	3243.92	1972303.36
30:12:030067:315	99	3327.03	329375.97
30:12:030067:317	600	3252.96	1951776
30:12:030067:318	600	3252.96	1951776
30:12:030067:319	20.3	3327.03	67538.71
30:12:030067:32	86	3327.03	286124.58
30:12:030067:320	246	3327.03	818449.38
30:12:030067:321	367	3327.03	1221020.01
30:12:030067:323	700	3149.34	2204538
30:12:030067:327	205	3327.03	682041.15
30:12:030067:328	254	7220.18	1833925.72
30:12:030067:329	189	3327.03	628808.67
30:12:030067:330	245	3327.03	815122.35
30:12:030067:332	5264	5704.4	30027961.6
30:12:030067:334	32	1611.57	51570.24
30:12:030067:335	600	3252.96	1951776
30:12:030067:336	373	7082.79	2641880.67
30:12:030067:337	401	3327.03	1334139.03
30:12:030067:338	1086	2871.88	3118861.68
30:12:030067:339	210	1611.57	338429.7
30:12:030067:34	4000	2579.11	10316440
30:12:030067:340	304	3327.03	1011417.12
30:12:030067:341	1320	2726.12	3598478.4
30:12:030067:342	323	3327.03	1074630.69
30:12:030067:343	69	3327.03	229565.07
30:12:030067:344	706	6860.4	4843442.4
30:12:030067:345	468	7002.89	3277352.52
30:12:030067:346	50	3327.03	166351.5
30:12:030067:347	5	3327.03	16635.15
30:12:030067:348	6	3327.03	19962.18
30:12:030067:349	270	3327.03	898298.1
30:12:030067:35	588	3266.79	1920872.52
30:12:030067:350	57	1611.57	91859.49
30:12:030067:351	18	1611.57	29008.26
30:12:030067:352	124	3327.03	412551.72
30:12:030067:36	32	1611.57	51570.24
30:12:030067:37	330	3327.03	1097919.9
30:12:030067:39	15	7337.51	110062.65
30:12:030067:4	508	3327.03	1690131.24
30:12:030067:41	20	1611.57	32231.4
30:12:030067:42	32	1611.57	51570.24
30:12:030067:43	18	1611.57	29008.26
30:12:030067:44	18	1611.57	29008.26
30:12:030067:45	18	1611.57	29008.26
30:12:030067:47	6	7337.51	44025.06
30:12:030067:48	11.7	7337.51	85848.87
30:12:030067:49	7.6	7337.51	55765.08
30:12:030067:5	29.84	3327.03	99278.58
30:12:030067:51	18	1611.57	29008.26
30:12:030067:53	21	1611.57	33842.97

30:12:030067:55	29	1611.57	46735.53
30:12:030067:56	28	1611.57	45123.96
30:12:030067:57	32	1611.57	51570.24
30:12:030067:6	154	1611.57	248181.78
30:12:030067:60	253	1611.57	407727.21
30:12:030067:63	31.82	1516.66	48260.12
30:12:030067:64	12000	1734.05	20808600
30:12:030067:65	340	3327.03	1131190.2
30:12:030067:66	100	3327.03	332703
30:12:030067:67	20.24	3327.03	67339.09
30:12:030067:7	585	3270.3	1913125.5
30:12:030067:70	600	3252.96	1951776
30:12:030067:75	600	3252.96	1951776
30:12:030067:79	1693	1516.66	2567705.38
30:12:030067:8	47	3327.03	156370.41
30:12:030067:80	1693	1516.66	2567705.38
30:12:030067:81	400	87.74	35096
30:12:030067:853	334	3327.03	1111228.02
30:12:030067:854	300	3327.03	998109
30:12:030067:858	633	3216.59	2036101.47
30:12:030067:86	609	3242.8	1974865.2
30:12:030067:9	371	3327.03	1234328.13
30:12:030067:90	1	7337.51	7337.51
30:12:030067:91	32	1611.57	51570.24
30:12:030067:92	32	1611.57	51570.24
30:12:030067:93	3650	477.83	1744079.5
30:12:030067:95	32	1611.57	51570.24
30:12:030067:96	32	1611.57	51570.24
30:12:030067:97	32	1611.57	51570.24
30:12:030067:973	2429	6443.42	15651067.18
30:12:030067:979	1684	6443.42	10850719.28
30:12:030067:98	37	1611.57	59628.09
30:12:030067:980	696	6443.42	4484620.32
30:12:030067:981	71	3008.38	213594.98
30:12:030067:984	252	3327.03	838411.56
30:12:030067:985	176	3327.03	585557.28
30:12:030067:987	492	3327.03	1636898.76
30:12:030067:988	241	3327.03	801814.23
30:12:030067:989	99	3327.03	329375.97
30:12:030067:990	738	3114.57	2298552.66
30:12:030067:992	547	6443.42	3524550.74
30:12:030067:995	422	3327.03	1404006.66
30:12:030068:1	1312	6600.17	8659423.04
30:12:030068:10	30.06	1650.78	49622.45
30:12:030068:11	637	1453.52	925892.24
30:12:030068:12	2500	6171.97	15429925
30:12:030068:13	5144	5871.54	30203201.76
30:12:030068:134	32	1650.78	52824.96
30:12:030068:135	443	3383.98	1499103.14
30:12:030068:138	376	2781.93	1046005.68

30:12:030068:148	136.66	7032.02	960995.85
30:12:030068:15	3937.75	6210.45	24455199.49
30:12:030068:150	1303	2811.4	3663254.2
30:12:030068:153	200	1532.6	306520
30:12:030068:154	588	3322.71	1953753.48
30:12:030068:155	32	1650.78	52824.96
30:12:030068:156	32	1650.78	52824.96
30:12:030068:157	18	1650.78	29714.04
30:12:030068:158	32	1650.78	52824.96
30:12:030068:159	600	3308.64	1985184
30:12:030068:160	21	1650.78	34666.38
30:12:030068:162	32	1650.78	52824.96
30:12:030068:163	18	1650.78	29714.04
30:12:030068:164	32	1650.78	52824.96
30:12:030068:166	9	7032.02	63288.18
30:12:030068:167	14.4	7032.02	101261.09
30:12:030068:169	130	7032.02	914162.6
30:12:030068:17	831.92	6600.17	5490813.43
30:12:030068:170	1.26	7032.02	8860.35
30:12:030068:171	9	7032.02	63288.18
30:12:030068:172	11.7	7032.02	82274.63
30:12:030068:173	32	1650.78	52824.96
30:12:030068:174	32	1650.78	52824.96
30:12:030068:177	32	1650.78	52824.96
30:12:030068:179	111.82	7032.02	786320.48
30:12:030068:18	1368	6360.87	8701670.16
30:12:030068:180	32	1650.78	52824.96
30:12:030068:181	32	1650.78	52824.96
30:12:030068:185	32	1650.78	52824.96
30:12:030068:186	32	1650.78	52824.96
30:12:030068:187	18	1650.78	29714.04
30:12:030068:188	32	1650.78	52824.96
30:12:030068:19	2431	6600.17	16045013.27
30:12:030068:190	32	1650.78	52824.96
30:12:030068:192	32	1650.78	52824.96
30:12:030068:193	32	1650.78	52824.96
30:12:030068:194	918.4	6600.17	6061596.13
30:12:030068:195	1749	6600.17	11543697.33
30:12:030068:196	3208.6	6483.34	20802444.72
30:12:030068:199	18	1650.78	29714.04
30:12:030068:2	379	3383.98	1282528.42
30:12:030068:20	28	1650.78	46221.84
30:12:030068:200	918	6600.17	6058956.06
30:12:030068:203	32	1650.78	52824.96
30:12:030068:205	1942.3	6600.17	12819510.19
30:12:030068:206	32	1650.78	52824.96
30:12:030068:208	5900	2047.3	12079070
30:12:030068:21	230.4	3383.98	779668.99
30:12:030068:210	447.8	3383.98	1515346.24
30:12:030068:211	454	6721.53	3051574.62

30:12:030068:212	32	1650.78	52824.96
30:12:030068:213	32	1650.78	52824.96
30:12:030068:215	39	1650.78	64380.42
30:12:030068:217	18	1650.78	29714.04
30:12:030068:218	2562	6600.17	16909635.54
30:12:030068:219	24	1650.78	39618.72
30:12:030068:220	32	1650.78	52824.96
30:12:030068:221	18	1650.78	29714.04
30:12:030068:222	32	1650.78	52824.96
30:12:030068:223	910.8	1650.78	1503530.42
30:12:030068:224	2909	6600.17	19199894.53
30:12:030068:228	18	1650.78	29714.04
30:12:030068:23	10302	2357.54	24287377.08
30:12:030068:230	32	1650.78	52824.96
30:12:030068:231	32	1650.78	52824.96
30:12:030068:232	4000	6190.02	24760080
30:12:030068:233	600	477.83	286698
30:12:030068:235	32	1650.78	52824.96
30:12:030068:236	32	1650.78	52824.96
30:12:030068:237	827.6	6600.17	5462300.69
30:12:030068:238	32	1650.78	52824.96
30:12:030068:239	32	1650.78	52824.96
30:12:030068:24	443	3383.98	1499103.14
30:12:030068:240	32	1650.78	52824.96
30:12:030068:241	32	1650.78	52824.96
30:12:030068:242	32	1650.78	52824.96
30:12:030068:243	32	1650.78	52824.96
30:12:030068:244	32	1650.78	52824.96
30:12:030068:245	32	1650.78	52824.96
30:12:030068:246	18	1650.78	29714.04
30:12:030068:249	29	1650.78	47872.62
30:12:030068:25	9505	2367.05	22498810.25
30:12:030068:250	18	1650.78	29714.04
30:12:030068:251	712	1013.09	721320.08
30:12:030068:252	18	1650.78	29714.04
30:12:030068:257	8	1650.78	13206.24
30:12:030068:259	796	6600.17	5253735.32
30:12:030068:26	4370	2460.83	10753827.1
30:12:030068:260	32	1650.78	52824.96
30:12:030068:261	18	1650.78	29714.04
30:12:030068:262	32	1650.78	52824.96
30:12:030068:263	18	1650.78	29714.04
30:12:030068:264	32	1650.78	52824.96
30:12:030068:265	32	1650.78	52824.96
30:12:030068:266	18	1650.78	29714.04
30:12:030068:267	32	1650.78	52824.96
30:12:030068:268	18	1650.78	29714.04
30:12:030068:269	18	1650.78	29714.04
30:12:030068:270	18	1650.78	29714.04
30:12:030068:271	32	3383.98	108287.36

30:12:030068:272	18	1650.78	29714.04
30:12:030068:273	18	1650.78	29714.04
30:12:030068:274	18	1650.78	29714.04
30:12:030068:275	32	1650.78	52824.96
30:12:030068:276	18	1650.78	29714.04
30:12:030068:278	18	1650.78	29714.04
30:12:030068:279	32	1650.78	52824.96
30:12:030068:28	346.48	2793.32	967829.51
30:12:030068:280	18	1650.78	29714.04
30:12:030068:281	18	1650.78	29714.04
30:12:030068:282	18	1650.78	29714.04
30:12:030068:283	18	1650.78	29714.04
30:12:030068:284	18	1650.78	29714.04
30:12:030068:285	39	1650.78	64380.42
30:12:030068:286	32	1650.78	52824.96
30:12:030068:287	24	1650.78	39618.72
30:12:030068:288	32	1650.78	52824.96
30:12:030068:289	18	1650.78	29714.04
30:12:030068:290	18	1650.78	29714.04
30:12:030068:292	437.2	1650.78	721721.02
30:12:030068:294	28	1453.52	40698.56
30:12:030068:297	32	1650.78	52824.96
30:12:030068:298	32	1650.78	52824.96
30:12:030068:299	32	1650.78	52824.96
30:12:030068:30	5144	5871.54	30203201.76
30:12:030068:301	18	1650.78	29714.04
30:12:030068:302	32	1650.78	52824.96
30:12:030068:303	1189.4	2626.27	3123685.54
30:12:030068:304	32	1650.78	52824.96
30:12:030068:305	32	1650.78	52824.96
30:12:030068:306	18	1650.78	29714.04
30:12:030068:308	32	1650.78	52824.96
30:12:030068:309	32	1650.78	52824.96
30:12:030068:310	32	1650.78	52824.96
30:12:030068:311	32	1650.78	52824.96
30:12:030068:314	29	1650.78	47872.62
30:12:030068:315	32	1650.78	52824.96
30:12:030068:316	38.7	7032.02	272139.17
30:12:030068:317	150	1532.6	229890
30:12:030068:318	2.55	1650.78	4209.49
30:12:030068:319	2296	6198.3	14231296.8
30:12:030068:320	18	1650.78	29714.04
30:12:030068:322	45.37	7032.02	319042.75
30:12:030068:33	461	3383.98	1560014.78
30:12:030068:330	600	3308.64	1985184
30:12:030068:332	1059	2936.52	3109774.68
30:12:030068:333	600	3308.64	1985184
30:12:030068:336	600	3308.64	1985184
30:12:030068:337	457	3383.98	1546478.86
30:12:030068:338	514	3383.98	1739365.72

30:12:030068:34	34	3383.98	115055.32
30:12:030068:35	576	6600.17	3801697.92
30:12:030068:350	483	3383.98	1634462.34
30:12:030068:352	416	3383.98	1407735.68
30:12:030068:355	407	3383.98	1377279.86
30:12:030068:356	360	3383.98	1218232.8
30:12:030068:357	600	3308.64	1985184
30:12:030068:359	600	3308.64	1985184
30:12:030068:36	17	3383.98	57527.66
30:12:030068:361	600	3308.64	1985184
30:12:030068:362	600	3308.64	1985184
30:12:030068:365	465	3383.98	1573550.7
30:12:030068:367	600	3308.64	1985184
30:12:030068:368	1029	6600.17	6791574.93
30:12:030068:37	583	3328.67	1940614.61
30:12:030068:371	823	1402.26	1154059.98
30:12:030068:381	600	6600.17	3960102
30:12:030068:3897	21	1650.78	34666.38
30:12:030068:3899	21	1650.78	34666.38
30:12:030068:39	475	3383.98	1607390.5
30:12:030068:390	600	3308.64	1985184
30:12:030068:3902	335	6824.47	2286197.45
30:12:030068:3903	19	1650.78	31364.82
30:12:030068:3905	26	1650.78	42920.28
30:12:030068:3906	4429	6059	26835311
30:12:030068:3915	32	1650.78	52824.96
30:12:030068:3916	32	1650.78	52824.96
30:12:030068:3917	32	1650.78	52824.96
30:12:030068:4	24	1650.78	39618.72
30:12:030068:40	50	3383.98	169199
30:12:030068:4052	27	1650.78	44571.06
30:12:030068:4054	9	7032.02	63288.18
30:12:030068:4064	3171	2500.61	7929434.31
30:12:030068:4065	11.7	7032.02	82274.63
30:12:030068:4071	190	7020.75	1333942.5
30:12:030068:409	902	6600.17	5953353.34
30:12:030068:41	59	3383.98	199654.82
30:12:030068:413	600	3308.64	1985184
30:12:030068:416	1213	6399.23	7762265.99
30:12:030068:420	642	3261.96	2094178.32
30:12:030068:422	600	3308.64	1985184
30:12:030068:424	461	3383.98	1560014.78
30:12:030068:43	15271	2311.59	35300290.89
30:12:030068:430	484	3383.98	1637846.32
30:12:030068:433	600	3308.64	1985184
30:12:030068:438	301	3383.98	1018577.98
30:12:030068:441	500	3383.98	1691990
30:12:030068:443	600	3308.64	1985184
30:12:030068:444	584	3327.47	1943242.48
30:12:030068:445	600	3308.64	1985184

30:12:030068:45	579	3333.49	1930090.71
30:12:030068:4668	265	3383.98	896754.7
30:12:030068:4669	493	3383.98	1668302.14
30:12:030068:4673	24	1650.78	39618.72
30:12:030068:4679	249	1650.78	411044.22
30:12:030068:47	2830	6600.17	18678481.1
30:12:030068:4775	792	6537.09	5177375.28
30:12:030068:4776	22	1650.78	36317.16
30:12:030068:4794	305	6856.56	2091250.8
30:12:030068:4808	200	7002.76	1400552
30:12:030068:4813	25	1650.78	41269.5
30:12:030068:4816	463	3383.98	1566782.74
30:12:030068:483	600	6600.17	3960102
30:12:030068:4830	21	1650.78	34666.38
30:12:030068:4831	4404	2459.87	10833267.48
30:12:030068:4839	21	1650.78	34666.38
30:12:030068:486	895.5	6600.17	5910452.24
30:12:030068:4950	285	3383.98	964434.3
30:12:030068:4951	284	3383.98	961050.32
30:12:030068:4954	1083	2922.73	3165316.59
30:12:030068:4960	22	1650.78	36317.16
30:12:030068:4975	236	6945.05	1639031.8
30:12:030068:499	600	3308.64	1985184
30:12:030068:514	32	1650.78	52824.96
30:12:030068:518	600	3308.64	1985184
30:12:030068:520	600	3308.64	1985184
30:12:030068:525	600	3308.64	1985184
30:12:030068:538	600	3308.64	1985184
30:12:030068:540	600	3308.64	1985184
30:12:030068:552	600	6600.17	3960102
30:12:030068:572	600	6600.17	3960102
30:12:030068:593	600	3308.64	1985184
30:12:030068:601	600	6600.17	3960102
30:12:030068:604	111	7032.02	780554.22
30:12:030068:606	1984	6600.17	13094737.28
30:12:030068:609	769	1650.78	1269449.82
30:12:030068:612	292	3383.98	988122.16
30:12:030068:621	157	3383.98	531284.86
30:12:030068:623	615	3291.53	2024290.95
30:12:030068:625	23	1650.78	37967.94
30:12:030068:628	276	3383.98	933978.48
30:12:030068:631	398	1650.78	657010.44
30:12:030068:633	61	7032.02	428953.22
30:12:030068:634	976	6469.17	6313909.92
30:12:030068:635	42	7032.02	295344.84
30:12:030068:637	4230	6011.79	25429871.7
30:12:030068:641	1397	6354.2	8876817.4
30:12:030068:644	286	3383.98	967818.28
30:12:030068:646	438	3383.98	1482183.24
30:12:030068:647	28	3383.98	94751.44

30:12:030068:652	283	6882.27	1947682.41
30:12:030068:654	3000	6575.51	19726530
30:12:030068:655	32	1650.78	52824.96
30:12:030068:656	32	1650.78	52824.96
30:12:030068:657	39	1650.78	64380.42
30:12:030068:658	32	1650.78	52824.96
30:12:030068:659	600	6600.17	3960102
30:12:030068:660	1809	6600.17	11939707.53
30:12:030068:661	247.9	6600.17	1636182.14
30:12:030068:664	32	1650.78	52824.96
30:12:030068:665	32	1650.78	52824.96
30:12:030068:666	48.86	1453.52	71018.99
30:12:030068:670	2142	6219.85	13322918.7
30:12:030068:674	469	3383.98	1587086.62
30:12:030068:678	42	7032.02	295344.84
30:12:030068:681	397	3383.98	1343440.06
30:12:030068:684	45	7032.02	316440.9
30:12:030068:686	108	7032.02	759458.16
30:12:030068:691	141	7032.02	991514.82
30:12:030068:695	22	1650.78	36317.16
30:12:030068:697	648	6603.01	4278750.48
30:12:030068:698	182	3383.98	615884.36
30:12:030068:699	10226	2358.41	24117100.66
30:12:030068:7	508	3383.98	1719061.84
30:12:030068:700	37	7032.02	260184.74
30:12:030068:702	24	1650.78	39618.72
30:12:030068:703	18	7032.02	126576.36
30:12:030068:705	8	7032.02	56256.16
30:12:030068:706	28	1650.78	46221.84
30:12:030068:708	484	3383.98	1637846.32
30:12:030068:709	13	1650.78	21460.14
30:12:030068:710	33	7032.02	232056.66
30:12:030068:711	406	3383.98	1373895.88
30:12:030068:712	34	1650.78	56126.52
30:12:030068:713	29	1650.78	47872.62
30:12:030068:715	32	1650.78	52824.96
30:12:030068:716	2637	6600.17	17404648.29
30:12:030068:717	2449	6600.17	16163816.33
30:12:030068:718	2225	6600.17	14685378.25
30:12:030068:719	2781	6600.17	18355072.77
30:12:030068:720	3766	2249.71	8472407.86
30:12:030068:721	35	1650.78	57777.3
30:12:030068:722	1112	6600.17	7339389.04
30:12:030068:723	1472	6600.17	9715450.24
30:12:030068:724	1324	6600.17	8738625.08
30:12:030068:725	32	1650.78	52824.96
30:12:030068:726	32	1650.78	52824.96
30:12:030068:727	3196	6488.7	20737885.2
30:12:030068:730	32	1650.78	52824.96
30:12:030068:731	32	1650.78	52824.96

30:12:030068:734	2807	6600.17	18526677.19
30:12:030068:738	1296	6600.17	8553820.32
30:12:030068:739	3212	6481.9	20819862.8
30:12:030068:740	1192	6600.17	7867402.64
30:12:030068:742	5672	5752.28	32626932.16
30:12:030068:744	3101	6529.95	20249374.95
30:12:030068:745	32	1650.78	52824.96
30:12:030068:746	4032	6179.68	24916469.76
30:12:030068:747	910.8	1650.78	1503530.42
30:12:030068:748	21	1650.78	34666.38
30:12:030068:750	4010	6186.78	24808987.8
30:12:030068:751	3275	6455.51	21141795.25
30:12:030068:752	2907	6600.17	19186694.19
30:12:030068:753	18	1650.78	29714.04
30:12:030068:754	32	1650.78	52824.96
30:12:030068:756	22	7032.02	154704.44
30:12:030068:758	695	1650.78	1147292.1
30:12:030068:759	3562	6342.63	22592448.06
30:12:030068:760	5149	5870.34	30226380.66
30:12:030068:761	39	7032.02	274248.78
30:12:030068:762	178	2883.13	513197.14
30:12:030068:763	4853	5943.78	28845164.34
30:12:030068:764	2913	6600.17	19226295.21
30:12:030068:765	2617	6600.17	17272644.89
30:12:030068:766	196	7009.84	1373928.64
30:12:030068:767	1101	6600.17	7266787.17
30:12:030068:768	32	1650.78	52824.96
30:12:030068:769	18	1650.78	29714.04
30:12:030068:770	312.9	3383.98	1058847.34
30:12:030068:771	312.3	3383.98	1056816.95
30:12:030068:772	316.1	3383.98	1069676.08
30:12:030068:773	24	1650.78	39618.72
30:12:030068:775	95	3383.98	321478.1
30:12:030068:776	27	1650.78	44571.06
30:12:030068:777	18	1650.78	29714.04
30:12:030068:778	18	1650.78	29714.04
30:12:030068:781	32	1650.78	52824.96
30:12:030068:8	31.78	1650.78	52461.79
30:12:030068:9	39	1650.78	64380.42
30:12:030069:1	429	949.16	407189.64
30:12:030069:10	648	913.15	591721.2
30:12:030069:11	823	868.44	714726.12
30:12:030069:12	841	864.51	727052.91
30:12:030069:13	894	853.48	763011.12
30:12:030069:14	661	909.35	601080.35
30:12:030069:15	696	899.55	626086.8
30:12:030069:16	604	926.74	559750.96
30:12:030069:2	579	935	541365
30:12:030069:4	633	917.66	580878.78
30:12:030069:5	610	924.82	564140.2

30:12:030069:6	600	928.03	556818
30:12:030069:7	609	925.14	563410.26
30:12:030069:8	597	929.01	554618.97
30:12:030069:9	561	941.22	528024.42
30:12:030070:1	643	478.51	307681.93
30:12:030070:10	700	470.05	329035
30:12:030070:100	725	466.6	338285
30:12:030070:101	648	477.73	309569.04
30:12:030070:102	493	496.57	244809.01
30:12:030070:103	770	460.74	354769.8
30:12:030070:104	708	468.93	332002.44
30:12:030070:105	582	488.63	284382.66
30:12:030070:106	686	472.05	323826.3
30:12:030070:107	700	552.81	386967
30:12:030070:108	700	470.05	329035
30:12:030070:109	700	494.77	346339
30:12:030070:11	644	478.35	308057.4
30:12:030070:110	676	498.41	336925.16
30:12:030070:12	575	489.87	281675.25
30:12:030070:13	660	475.89	314087.4
30:12:030070:14	700	470.05	329035
30:12:030070:15	700	470.05	329035
30:12:030070:16	542	495.99	268826.58
30:12:030070:17	700	470.05	329035
30:12:030070:18	770	758.34	583921.8
30:12:030070:19	600	485.52	291312
30:12:030070:195	700	470.05	329035
30:12:030070:196	700	494.77	346339
30:12:030070:197	653	476.96	311454.88
30:12:030070:2	590	487.23	287465.7
30:12:030070:20	114.25	496.57	56733.12
30:12:030070:203	700	470.05	329035
30:12:030070:204	688	496.57	341640.16
30:12:030070:207	700	494.77	346339
30:12:030070:21	114.25	496.57	56733.12
30:12:030070:217	602	510.7	307441.4
30:12:030070:22	114.25	496.57	56733.12
30:12:030070:23	114.25	496.57	56733.12
30:12:030070:27	646	478.04	308813.84
30:12:030070:28	693	495.82	343603.26
30:12:030070:3	700	470.05	329035
30:12:030070:30	700	494.77	346339
30:12:030070:32	700	494.77	346339
30:12:030070:33	633	480.09	303896.97
30:12:030070:332	689	471.62	324946.18
30:12:030070:334	821	748.19	614263.99
30:12:030070:34	755	462.64	349293.2
30:12:030070:35	600	511.05	306630
30:12:030070:36	700	494.77	346339
30:12:030070:37	44.17	496.57	21933.5

30:12:030070:38	563	492.05	277024.15
30:12:030070:4	700	470.05	329035
30:12:030070:41	644	503.51	324260.44
30:12:030070:42	659	476.05	313716.95
30:12:030070:43	633	480.09	303896.97
30:12:030070:44	700	494.77	346339
30:12:030070:45	664	500.29	332192.56
30:12:030070:46	715	467.96	334591.4
30:12:030070:49	6880	459.06	3158332.8
30:12:030070:5	563	492.05	277024.15
30:12:030070:50	675	473.65	319713.75
30:12:030070:51	446	496.57	221470.22
30:12:030070:52	648	477.73	309569.04
30:12:030070:53	705	469.35	330891.75
30:12:030070:54	661	475.74	314464.14
30:12:030070:55	708	468.93	332002.44
30:12:030070:56	829	453.65	376075.85
30:12:030070:59	646	478.04	308813.84
30:12:030070:60	695	470.76	327178.2
30:12:030070:62	451	496.57	223953.07
30:12:030070:63	700	470.05	329035
30:12:030070:65	700	470.05	329035
30:12:030070:66	4825	477.83	2305529.75
30:12:030070:67	739	464.73	343435.47
30:12:030070:7	700	470.05	329035
30:12:030070:73	697	470.47	327917.59
30:12:030070:74	900	445.89	401301
30:12:030070:75	6180	460.8	2847744
30:12:030070:76	658	476.2	313339.6
30:12:030070:77	706	469.21	331262.26
30:12:030070:78	580	488.98	283608.4
30:12:030070:79	598	485.86	290544.28
30:12:030070:8	604.42	484.77	293004.68
30:12:030070:80	681	472.77	321956.37
30:12:030070:81	646	478.04	308813.84
30:12:030070:82	764	461.49	352578.36
30:12:030070:83	700	552.81	386967
30:12:030070:84	700	470.05	329035
30:12:030070:85	638	479.29	305787.02
30:12:030070:86	700	470.05	329035
30:12:030070:87	661	475.74	314464.14
30:12:030070:88	600	485.52	291312
30:12:030070:89	645	478.2	308439
30:12:030070:9	588	487.58	286697.04
30:12:030070:90	700	470.05	329035
30:12:030070:91	695	495.52	344386.4
30:12:030070:92	673	498.88	335746.24
30:12:030070:93	614	483.17	296666.38
30:12:030070:94	612	483.5	295902
30:12:030070:95	700	470.05	329035

30:12:030070:96	700	470.05	329035
30:12:030070:97	700	470.05	329035
30:12:030070:98	700	470.05	329035
30:12:030070:99	795	457.65	363831.75
30:12:030071:1	439	1394.2	612053.8
30:12:030071:10	400	1394.2	557680
30:12:030071:101	28	682.57	19111.96
30:12:030071:12	461	1394.2	642726.2
30:12:030071:13	507	1394.2	706859.4
30:12:030071:14	533	1394.2	743108.6
30:12:030071:15	405	1394.2	564651
30:12:030071:16	600	1220.05	732030
30:12:030071:19	190	1394.2	264898
30:12:030071:2	400	1394.2	557680
30:12:030071:20	400	1394.2	557680
30:12:030071:27	400	1394.2	557680
30:12:030071:28	981	1229.44	1206080.64
30:12:030071:29	600	1363.16	817896
30:12:030071:3	65.29	1394.2	91027.32
30:12:030071:30	600	1363.16	817896
30:12:030071:3051	133	3005.99	399796.67
30:12:030071:33	1380	682.57	941946.6
30:12:030071:34	400	1394.2	557680
30:12:030071:36	198.14	1394.2	276246.79
30:12:030071:3640	400	1394.2	557680
30:12:030071:38	400	1394.2	557680
30:12:030071:3859	631	1158.81	731209.11
30:12:030071:4	220.87	631.43	139463.94
30:12:030071:40	146	1394.2	203553.2
30:12:030071:41	605	1360.79	823277.95
30:12:030071:42	600	1363.16	817896
30:12:030071:43	400	1394.2	557680
30:12:030071:44	200	1394.2	278840
30:12:030071:46	600	1220.05	732030
30:12:030071:54	600	1363.16	817896
30:12:030071:55	600	1363.16	817896
30:12:030071:56	600	1363.16	817896
30:12:030071:57	600	1363.16	817896
30:12:030071:6	310.27	1394.2	432578.43
30:12:030071:65	600	1363.16	817896
30:12:030071:8	570	1377.92	785414.4
30:12:030071:92	880	1257.82	1106881.6
30:12:030071:94	4160	2538.48	10560076.8
30:12:030071:95	717	1313.11	941499.87
30:12:030071:96	8086	2207.8	17852270.8
30:12:030071:97	182	477.83	86965.06
30:12:030071:98	600	1363.16	817896
30:12:030072:11	81	2312.05	187276.05
30:12:030072:13	163	2312.05	376864.15
30:12:030072:15	179	461.53	82613.87

30:12:030072:161	100	2312.05	231205
30:12:030072:163	4008	477.9	1915423.2
30:12:030072:164	64	2312.05	147971.2
30:12:030072:17	50	947.94	47397
30:12:030072:19	80	2312.05	184964
30:12:030072:22	129	461.53	59537.37
30:12:030072:24	19562	750.67	14684606.54
30:12:030072:26	6822	791.27	5398043.94
30:12:030072:277	31156	444.61	13852269.16
30:12:030072:28	38	477.83	18157.54
30:12:030072:29	495	477.83	236525.85
30:12:030072:30	89	947.94	84366.66
30:12:030072:31	4000	582.8	2331200
30:12:030072:32	18	477.9	8602.2
30:12:030072:9	96	947.94	91002.24
30:12:030073:1	1181	588.23	694699.63
30:12:030073:10	773	1419.7	1097428.1
30:12:030073:11	700	656.52	459564
30:12:030073:12	666	1464.82	975570.12
30:12:030073:13	741	1432.36	1061378.76
30:12:030073:135	760	645.28	490412.8
30:12:030073:14	701	656.32	460080.32
30:12:030073:142	700	656.52	459564
30:12:030073:145	917	620.33	568842.61
30:12:030073:149	475	1531.37	727400.75
30:12:030073:15	915	620.61	567858.15
30:12:030073:150	319	1531.37	488507.03
30:12:030073:151	291	693.56	201825.96
30:12:030073:154	687	626.17	430178.79
30:12:030073:157	356	1531.37	545167.72
30:12:030073:158	357	693.56	247600.92
30:12:030073:16	707	655.15	463191.05
30:12:030073:160	424	1531.37	649300.88
30:12:030073:161	289	1531.37	442565.93
30:12:030073:163	769	643.68	494989.92
30:12:030073:167	700	656.52	459564
30:12:030073:17	600	644.23	386538
30:12:030073:172	4374	477.83	2090028.42
30:12:030073:173	492	1531.37	753434.04
30:12:030073:2	721	652.46	470423.66
30:12:030073:23	770	643.51	495502.7
30:12:030073:26	600	678.12	406872
30:12:030073:285	560	688.02	385291.2
30:12:030073:286	400	693.56	277424
30:12:030073:3	708	654.95	463704.6
30:12:030073:30	600	644.23	386538
30:12:030073:33	867	627.67	544189.89
30:12:030073:34	700	656.52	459564
30:12:030073:36	742	648.53	481209.26
30:12:030073:4	670	662.59	443935.3

30:12:030073:42	737	636.64	469203.68
30:12:030073:5	700	656.52	459564
30:12:030073:50	631	670.98	423388.38
30:12:030073:52	890	624.23	555564.7
30:12:030073:54	700	656.52	459564
30:12:030073:55	700	656.52	459564
30:12:030073:58	341	693.56	236503.96
30:12:030073:6	738	649.27	479161.26
30:12:030073:66	770	643.51	495502.7
30:12:030073:68	734	1435.22	1053451.48
30:12:030073:70	721	1440.61	1038679.81
30:12:030073:72	989	610.56	603843.84
30:12:030073:76	773	1419.7	1097428.1
30:12:030073:77	757	645.81	488878.17
30:12:030073:79	753	646.53	486837.09
30:12:030073:8	894	623.64	557534.16
30:12:030073:81	685	659.51	451764.35
30:12:030073:83	758	645.64	489395.12
30:12:030073:85	814	636.04	517736.56
30:12:030073:86	759	645.46	489904.14
30:12:030073:87	700	656.52	459564
30:12:030073:9	761	1424.37	1083945.57
30:12:030074:1	717	475.59	340998.03
30:12:030074:10	613	491.5	301289.5
30:12:030074:100	772	468.26	361496.72
30:12:030074:101	730	473.8	345874
30:12:030074:102	703	477.56	335724.68
30:12:030074:103	314	504.96	158557.44
30:12:030074:104	920	451.33	415223.6
30:12:030074:106	584	496.53	289973.52
30:12:030074:107	722	474.9	342877.8
30:12:030074:11	602	493.37	297008.74
30:12:030074:110	703	477.56	335724.68
30:12:030074:111	638	487.39	310954.82
30:12:030074:113	710	476.57	338364.7
30:12:030074:114	635	487.87	309797.45
30:12:030074:115	640.13	487.05	311775.32
30:12:030074:116	642	486.75	312493.5
30:12:030074:12	621	490.16	304389.36
30:12:030074:120	602	493.37	297008.74
30:12:030074:121	830	461.19	382787.7
30:12:030074:125	667	539.5	359846.5
30:12:030074:126	686	480.02	329293.72
30:12:030074:127	602	493.37	297008.74
30:12:030074:128	602	493.37	297008.74
30:12:030074:129	617	490.83	302842.11
30:12:030074:13	608	492.35	299348.8
30:12:030074:132	697	478.42	333458.74
30:12:030074:133	658	484.24	318629.92
30:12:030074:136	741	472.31	349981.71

30:12:030074:137	741	472.31	349981.71
30:12:030074:138	660	483.93	319393.8
30:12:030074:14	667	482.86	322067.62
30:12:030074:140	723	474.76	343251.48
30:12:030074:141	562	500.55	281309.1
30:12:030074:144	564	500.18	282101.52
30:12:030074:145	612	491.67	300902.04
30:12:030074:146	611	491.84	300514.24
30:12:030074:147	599	493.89	295840.11
30:12:030074:15	907	452.68	410580.76
30:12:030074:150	612	491.67	300902.04
30:12:030074:151	713	476.15	339494.95
30:12:030074:153	600	493.72	296232
30:12:030074:154	964	446.92	430830.88
30:12:030074:155	757	470.2	355941.4
30:12:030074:156	797	465.14	370716.58
30:12:030074:157	779	467.38	364089.02
30:12:030074:159	664	483.32	320924.48
30:12:030074:16	495.61	504.96	250263.23
30:12:030074:160	659	484.09	319015.31
30:12:030074:161	588	495.82	291542.16
30:12:030074:162	537	504.96	271163.52
30:12:030074:163	579	497.43	288011.97
30:12:030074:164	656	484.55	317864.8
30:12:030074:167	464	504.96	234301.44
30:12:030074:168	645	486.28	313650.6
30:12:030074:169	645	486.28	313650.6
30:12:030074:170	808	463.8	374750.4
30:12:030074:171	732	473.53	346623.96
30:12:030074:172	726	474.34	344370.84
30:12:030074:177	482	504.96	243390.72
30:12:030074:178	607	492.52	298959.64
30:12:030074:179	918	451.54	414513.72
30:12:030074:18	584	496.53	289973.52
30:12:030074:180	918	451.54	414513.72
30:12:030074:181	569	499.25	284073.25
30:12:030074:183	605	492.86	298180.3
30:12:030074:185	587	495.99	291146.13
30:12:030074:186	597	494.24	295061.28
30:12:030074:187	915	451.85	413442.75
30:12:030074:188	907	452.68	410580.76
30:12:030074:189	513	504.96	259044.48
30:12:030074:19	602	493.37	297008.74
30:12:030074:190	647	485.96	314416.12
30:12:030074:191	602	493.37	297008.74
30:12:030074:20	578	497.61	287618.58
30:12:030074:21	577	497.79	287224.83
30:12:030074:212	331	564.19	186746.89
30:12:030074:213	737	528.31	389364.47
30:12:030074:22	642	486.75	312493.5

30:12:030074:23	928	450.51	418073.28
30:12:030074:25	608	492.35	299348.8
30:12:030074:255	351	504.96	177240.96
30:12:030074:256	324	504.96	163607.04
30:12:030074:26	602	493.37	297008.74
30:12:030074:27	712	476.29	339118.48
30:12:030074:28	571	498.88	284860.48
30:12:030074:3	647	485.96	314416.12
30:12:030074:30	634	488.04	309417.36
30:12:030074:31	590	495.46	292321.4
30:12:030074:32	602	493.37	297008.74
30:12:030074:33	682	456.6	311401.2
30:12:030074:38	716	475.73	340622.68
30:12:030074:382	434	504.96	219152.64
30:12:030074:383	575	498.15	286436.25
30:12:030074:384	410	504.96	207033.6
30:12:030074:385	551	502.63	276949.13
30:12:030074:4	636	487.71	310183.56
30:12:030074:43	631	545.83	344418.73
30:12:030074:44	630	546.01	343986.3
30:12:030074:45	616	491	302456
30:12:030074:47	600	493.72	296232
30:12:030074:49	682	480.61	327776.02
30:12:030074:5	584	496.53	289973.52
30:12:030074:50	520	504.96	262579.2
30:12:030074:52	719	475.31	341747.89
30:12:030074:54	770	468.52	360760.4
30:12:030074:55	770	468.52	360760.4
30:12:030074:59	583	496.71	289581.93
30:12:030074:6	636.64	487.61	310432.03
30:12:030074:60	774	468.01	362239.74
30:12:030074:61	602	493.37	297008.74
30:12:030074:63	615	604.31	371650.65
30:12:030074:65	602	493.37	297008.74
30:12:030074:7	644	486.43	313260.92
30:12:030074:71	595	494.59	294281.05
30:12:030074:72	1008	442.76	446302.08
30:12:030074:74	711	476.43	338741.73
30:12:030074:75	654	484.86	317098.44
30:12:030074:8	840	460.04	386433.6
30:12:030074:84	682	480.61	327776.02
30:12:030074:85	647	485.96	314416.12
30:12:030074:86	634	488.04	309417.36
30:12:030074:87	611	491.84	300514.24
30:12:030074:9	894	1002.55	896279.7
30:12:030074:90	613	491.5	301289.5
30:12:030074:91	603	493.2	297399.6
30:12:030074:93	642	486.75	312493.5
30:12:030074:95	766	1035.62	793284.92
30:12:030074:99	699	478.13	334212.87

30:12:030075:1	702	905.18	635436.36
30:12:030075:19	644	921.72	593587.68
30:12:030075:2	638	923.53	589212.14
30:12:030075:209	1227	805.02	987759.54
30:12:030075:21	643	922.02	592858.86
30:12:030075:22	650	919.93	597954.5
30:12:030075:23	670	914.09	612440.3
30:12:030075:24	605	933.89	565003.45
30:12:030075:25	602	934.87	562791.74
30:12:030075:26	680	911.25	619650
30:12:030075:27	410	1007.15	412931.5
30:12:030075:28	639	923.23	589943.97
30:12:030075:29	647	920.82	595770.54
30:12:030075:3	647	920.82	595770.54
30:12:030075:31	743	894.45	664576.35
30:12:030075:32	600	984.73	590838
30:12:030075:33	626	927.22	580439.72
30:12:030075:34	674	912.95	615328.3
30:12:030075:35	602	934.87	562791.74
30:12:030075:36	727	898.55	653245.85
30:12:030075:37	642	922.32	592129.44
30:12:030075:38	1070	828.5	886495
30:12:030075:39	622	928.47	577508.34
30:12:030075:4	649	920.22	597222.78
30:12:030075:5	668	914.66	610992.88
30:12:030075:6	605	933.89	565003.45
30:12:030075:7	659	917.27	604480.93
30:12:030075:8	663	916.11	607380.93
30:12:030075:98	615	930.68	572368.2
30:12:030076:1	206533	437.44	90345795.52
30:12:030076:10	713	1358.2	968396.6
30:12:030076:6	38.3	927.8	35534.74
30:12:030076:7	38.3	927.8	35534.74
30:12:030076:8	38.3	927.8	35534.74
30:12:030076:9	38.3	927.8	35534.74
30:12:030077:1	24765.91	798.19	19767901.7
30:12:030077:10	466.58	1248.1	582338.5
30:12:030077:11	22	435.04	9570.88
30:12:030077:112	28	1248.1	34946.8
30:12:030077:113	30	1248.1	37443
30:12:030077:114	26	1248.1	32450.6
30:12:030077:115	23	1248.1	28706.3
30:12:030077:120	26	1248.1	32450.6
30:12:030077:123	22	1248.1	27458.2
30:12:030077:124	22	1248.1	27458.2
30:12:030077:15	2224.61	435.04	967794.33
30:12:030077:16	24	1248.1	29954.4
30:12:030077:17	24	1248.1	29954.4
30:12:030077:175	23	1248.1	28706.3
30:12:030077:181	21	1248.1	26210.1

30:12:030077:182	23	1248.1	28706.3
30:12:030077:184	22	1248.1	27458.2
30:12:030077:2	1873.35	1248.1	2338128.14
30:12:030077:20	24	1248.1	29954.4
30:12:030077:325	2214	435.04	963178.56
30:12:030077:7	4000	624.17	2496680
30:12:030077:9	1406.76	1248.1	1755777.16
30:12:030078:1	458	2866.57	1312889.06
30:12:030078:12	5.6	2866.57	16052.79
30:12:030078:13	443	2866.57	1269890.51
30:12:030078:14	449	2866.57	1287089.93
30:12:030078:16	429	2866.57	1229758.53
30:12:030078:17	467	2866.57	1338688.19
30:12:030078:178	450	2866.57	1289956.5
30:12:030078:2	466	2866.57	1335821.62
30:12:030078:23	456	2866.57	1307155.92
30:12:030078:24	467	2866.57	1338688.19
30:12:030078:25	492	2866.57	1410352.44
30:12:030078:28	448	2866.57	1284223.36
30:12:030078:3	465	2866.57	1332955.05
30:12:030078:30	450	2866.57	1289956.5
30:12:030078:31	479	2866.57	1373087.03
30:12:030078:34	445	2866.57	1275623.65
30:12:030078:35	455	2866.57	1304289.35
30:12:030078:4	450	2866.57	1289956.5
30:12:030078:40	450	2866.57	1289956.5
30:12:030078:6	452	2866.57	1295689.64
30:12:030078:8	32	1404.87	44955.84
30:12:030078:9	32	1404.87	44955.84
30:12:030079:11	18	1363.82	24548.76
30:12:030079:18	3364	1290.74	4342049.36
30:12:030079:187	25	1363.82	34095.5
30:12:030079:188	1558	5611.9	8743340.2
30:12:030079:2	10011	2096.52	20988261.72
30:12:030079:20	350	6046.93	2116425.5
30:12:030079:26	46	1363.82	62735.72
30:12:030079:29	826	1363.82	1126515.32
30:12:030079:3	801	1290.74	1033882.74
30:12:030079:31	5376	5274.92	28357969.92
30:12:030079:34	25	1363.82	34095.5
30:12:030079:362	21	1363.82	28640.22
30:12:030079:370	5836	4723.99	27569205.64
30:12:030079:371	5298	4820.92	25541234.16
30:12:030079:372	5226	4834.79	25266612.54
30:12:030079:38	26	1363.82	35459.32
30:12:030079:386	22	5452.85	119962.7
30:12:030079:387	22	1363.82	30004.04
30:12:030079:388	22	5452.85	119962.7
30:12:030079:389	22	5452.85	119962.7
30:12:030079:39	29	1363.82	39550.78

30:12:030079:390	22	5452.85	119962.7
30:12:030079:391	7481	3471.99	25973957.19
30:12:030079:392	22	5452.85	119962.7
30:12:030079:393	22	1363.82	30004.04
30:12:030079:394	21	1363.82	28640.22
30:12:030079:395	22	1363.82	30004.04
30:12:030079:396	21	1363.82	28640.22
30:12:030079:397	21	5452.85	114509.85
30:12:030079:398	23	1363.82	31367.86
30:12:030079:399	7214	4518.31	32595088.34
30:12:030079:4	231	1290.74	298160.94
30:12:030079:40	26	1363.82	35459.32
30:12:030079:400	22	1363.82	30004.04
30:12:030079:401	20	1363.82	27276.4
30:12:030079:402	21	1363.82	28640.22
30:12:030079:403	20	1363.82	27276.4
30:12:030079:404	22	1363.82	30004.04
30:12:030079:405	19	1363.82	25912.58
30:12:030079:406	21	1363.82	28640.22
30:12:030079:407	21	1363.82	28640.22
30:12:030079:408	20	1363.82	27276.4
30:12:030079:409	22	1363.82	30004.04
30:12:030079:41	26	1363.82	35459.32
30:12:030079:410	22	1363.82	30004.04
30:12:030079:411	22	1363.82	30004.04
30:12:030079:413	27	1363.82	36823.14
30:12:030079:414	27	1363.82	36823.14
30:12:030079:415	22	1363.82	30004.04
30:12:030079:416	23	1363.82	31367.86
30:12:030079:417	23	1363.82	31367.86
30:12:030079:418	22	1363.82	30004.04
30:12:030079:419	23	1363.82	31367.86
30:12:030079:42	26	1363.82	35459.32
30:12:030079:420	22	1363.82	30004.04
30:12:030079:421	22	1363.82	30004.04
30:12:030079:422	22	1363.82	30004.04
30:12:030079:423	23	1363.82	31367.86
30:12:030079:424	22	1363.82	30004.04
30:12:030079:425	23	1363.82	31367.86
30:12:030079:426	23	1363.82	31367.86
30:12:030079:427	22	1363.82	30004.04
30:12:030079:43	26	1363.82	35459.32
30:12:030079:44	26	1363.82	35459.32
30:12:030079:45	29	1363.82	39550.78
30:12:030079:48	26	1363.82	35459.32
30:12:030079:50	26	1363.82	35459.32
30:12:030079:51	26	1363.82	35459.32
30:12:030079:52	26	1363.82	35459.32
30:12:030079:538	24	1363.82	32731.68
30:12:030079:54	26	1363.82	35459.32

30:12:030079:55	24	1363.82	32731.68
30:12:030079:56	27	1363.82	36823.14
30:12:030079:57	25	1363.82	34095.5
30:12:030079:58	26	1363.82	35459.32
30:12:030079:59	32	1363.82	43642.24
30:12:030079:61	44	1363.82	60008.08
30:12:030079:756	12310	4038.68	49716150.8
30:12:030080:1	47	1077.78	50655.66
30:12:030080:1001	26211	477.83	12524402.13
30:12:030080:1009	418	1951.81	815856.58
30:12:030080:101	14.4	5214.23	75084.91
30:12:030080:1010	72	2033.55	146415.6
30:12:030080:102	441	1946.59	858446.19
30:12:030080:1027	336	2376.54	798517.44
30:12:030080:104	530	1281.26	679067.8
30:12:030080:105	1140	5122.75	5839935
30:12:030080:106	32	1281.26	41000.32
30:12:030080:108	64.05	916.09	58675.56
30:12:030080:109	27	1281.26	34594.02
30:12:030080:110	1113	5122.75	5701620.75
30:12:030080:112	2602	5122.75	13329395.5
30:12:030080:113	2204	5122.75	11290541
30:12:030080:116	834	916.09	764019.06
30:12:030080:1161	24	1281.26	30750.24
30:12:030080:1162	25	1281.26	32031.5
30:12:030080:1163	25	1281.26	32031.5
30:12:030080:1167	147	5214.23	766491.81
30:12:030080:118	130	5214.23	677849.9
30:12:030080:12	472	4974.32	2347879.04
30:12:030080:120	32	1281.26	41000.32
30:12:030080:121	32	1281.26	41000.32
30:12:030080:122	32	1281.26	41000.32
30:12:030080:123	32	1281.26	41000.32
30:12:030080:124	730	1898.15	1385649.5
30:12:030080:125	191	2029.76	387684.16
30:12:030080:126	1713	5122.75	8775270.75
30:12:030080:127	3659	4895.16	17911390.44
30:12:030080:128	32	1281.26	41000.32
30:12:030080:129	400	1662.65	665060
30:12:030080:13	5999	1103.6	6620496.4
30:12:030080:130	370	1669.14	617581.8
30:12:030080:132	701	1616.66	1133278.66
30:12:030080:17	3000	1276.47	3829410
30:12:030080:19	2000	1077.78	2155560
30:12:030080:20	50.57	916.09	46326.67
30:12:030080:21	18	1281.26	23062.68
30:12:030080:23	18	1281.26	23062.68
30:12:030080:24	9.6	4431.99	42547.1
30:12:030080:25	6440	4347.17	27995774.8
30:12:030080:26	32	1281.26	41000.32

30:12:030080:28	32	1281.26	41000.32
30:12:030080:29	3073	5077.91	15604417.43
30:12:030080:30	32	1281.26	41000.32
30:12:030080:31	4386	4712.36	20668410.96
30:12:030080:32	600	5122.75	3073650
30:12:030080:46	600	5122.75	3073650
30:12:030080:6	41682	988.21	41190569.22
30:12:030080:7	1134	3856.33	4373078.22
30:12:030080:73	4446	4698.93	20891442.78
30:12:030080:78	5218	4543.57	23708348.26
30:12:030080:785	134	5214.23	698706.82
30:12:030080:790	16	5214.23	83427.68
30:12:030080:794	391	1281.26	500972.66
30:12:030080:795	470	4975.38	2338428.6
30:12:030080:8	997	846.43	843890.71
30:12:030080:81	2401	1520.14	3649856.14
30:12:030080:91	38	730.07	27742.66
30:12:030080:93	962	1281.26	1232572.12
30:12:030080:99	36	5214.23	187712.28
30:12:030082:1	644	3314.04	2134241.76
30:12:030082:12	600	3363.66	2018196
30:12:030082:13	600	3363.66	2018196
30:12:030082:14	600	3363.66	2018196
30:12:030082:16	600	3363.66	2018196
30:12:030082:17	600	3363.66	2018196
30:12:030082:18	600	3363.66	2018196
30:12:030082:2	17	7440.3	126485.1
30:12:030082:3	371	3440.26	1276336.46
30:12:030082:4	17.5	3440.26	60204.55
30:12:030082:40	80	3440.26	275220.8
30:12:030082:41	418	3440.26	1438028.68
30:12:030082:9	600	3363.66	2018196
30:12:030083:1	485	3212.6	1558111
30:12:030083:11	241	3212.6	774236.6
30:12:030083:13	565	6534.18	3691811.7
30:12:030083:17	600	3141.07	1884642
30:12:030083:18	600	3141.07	1884642
30:12:030083:19	600	3141.07	1884642
30:12:030083:198	369	3212.6	1185449.4
30:12:030083:2	525	3212.6	1686615
30:12:030083:20	836	2929.72	2449245.92
30:12:030083:3	370.7	3212.6	1190910.82
30:12:030083:30	600	3141.07	1884642
30:12:030083:33	377	3212.6	1211150.2
30:12:030083:35	374	3212.6	1201512.4
30:12:030083:37	402	2725	1095450
30:12:030083:38	600	3141.07	1884642
30:12:030083:39	712	3030.18	2157488.16
30:12:030083:8	423	6629.44	2804253.12
30:12:030084:11	299	3596.51	1075356.49

30:12:030084:13	1668.16	1091.9	1821463.9
30:12:030084:15	1558	293.32	456992.56
30:12:030084:22	1597.5	761.66	1216751.85
30:12:030084:23	13578.6	738.64	10029697.1
30:12:030084:24	32	1091.9	34940.8
30:12:030084:25	1103	761.66	840110.98
30:12:030084:29	1130	1091.9	1233847
30:12:030084:3	2599	477.83	1241880.17
30:12:030084:37	600	2236.81	1342086
30:12:030084:38	600	2236.81	1342086
30:12:030084:40	1566	3310.74	5184618.84
30:12:030084:43	600	4365.69	2619414
30:12:030084:46	3613	761.66	2751877.58
30:12:030084:49	2562	761.66	1951372.92
30:12:030084:5	360	477.83	172018.8
30:12:030084:52	567	1091.9	619107.3
30:12:030084:537	31	1091.9	33848.9
30:12:030084:538	22	1091.9	24021.8
30:12:030084:557	26	1091.9	28389.4
30:12:030084:558	24	1091.9	26205.6
30:12:030084:559	24	1091.9	26205.6
30:12:030084:6	998	309.43	308811.14
30:12:030084:60	1300	761.66	990158
30:12:030084:684	400	477.83	191132
30:12:030084:692	22	1091.9	24021.8
30:12:030084:693	21	1091.9	22929.9
30:12:030084:694	23	1091.9	25113.7
30:12:030084:7	2937	1251.22	3674833.14
30:12:030084:72	1268	761.66	965784.88
30:12:030084:74	96	1510.8	145036.8
30:12:030084:76	2000	1091.9	2183800
30:12:030084:78	950	761.66	723577
30:12:030084:79	4658	3965.53	18471438.74
30:12:030084:8	3858	761.66	2938484.28
30:12:030084:80	32	1091.9	34940.8
30:12:030084:807	2598	660.43	1715797.14
30:12:030084:808	336558	629.11	211732003.4
30:12:030084:809	2146	761.66	1634522.36
30:12:030084:81	334.3	3576.49	1195620.61
30:12:030084:810	21	1091.9	22929.9
30:12:030084:811	22	1091.9	24021.8
30:12:030084:812	23	1091.9	25113.7
30:12:030084:813	21	1091.9	22929.9
30:12:030084:814	22	1091.9	24021.8
30:12:030084:815	45	1091.9	49135.5
30:12:030084:82	56441	687.86	38823506.26
30:12:030084:83	12137	742.8	9015363.6
30:12:030084:84	22	1091.9	24021.8
30:12:030084:85	23	1091.9	25113.7
30:12:030084:86	24	1091.9	26205.6

30:12:030084:87	23	1091.9	25113.7
30:12:030084:88	24	1091.9	26205.6
30:12:030084:89	23	1091.9	25113.7
30:12:030084:90	26	1091.9	28389.4
30:12:030084:91	46	1091.9	50227.4
30:12:030084:92	23	1091.9	25113.7
30:12:030084:93	22	1091.9	24021.8
30:12:030084:94	25	1091.9	27297.5
30:12:030084:95	7992	3051.63	24388626.96
30:12:030084:96	23	1091.9	25113.7
30:12:030084:97	24	1091.9	26205.6
30:12:030085:10	15.46	716.68	11079.87
30:12:030085:14	1000	716.68	716680
30:12:030085:249	724	379.14	274497.36
30:12:030085:250	7348	477.83	3511094.84
30:12:030085:27	608	393.3	239126.4
30:12:030085:33	8790	710.3	6243537
30:12:030085:36	9824	706.36	6939280.64
30:12:030085:37	8276	712.44	5896153.44
30:12:030085:38	6372	716.68	4566684.96
30:12:030085:39	10378	704.43	7310574.54
30:12:030085:5	5225	580.49	3033060.25
30:12:030085:532	30733	667.21	20505364.93
30:12:030085:6	3130	716.68	2243208.4
30:12:030085:9	8000	585.2	4681600
30:12:030086:1	478	3121.04	1491857.12
30:12:030086:10	484	3121.04	1510583.36
30:12:030086:12	472	3121.04	1473130.88
30:12:030086:14	510	3121.04	1591730.4
30:12:030086:15	600	3051.56	1830936
30:12:030086:17	454	3121.04	1416952.16
30:12:030086:18	502	3121.04	1566762.08
30:12:030086:19	476	3121.04	1485615.04
30:12:030086:3	463	3121.04	1445041.52
30:12:030086:4	457	3121.04	1426315.28
30:12:030086:5	477	3121.04	1488736.08
30:12:030086:8	465	3121.04	1451283.6
30:12:030086:9	474	3121.04	1479372.96
30:12:030087:1	3810	1573.19	5993853.9
30:12:030087:10	18	1548.03	27864.54
30:12:030087:11	18	1548.03	27864.54
30:12:030087:12	18	1548.03	27864.54
30:12:030087:13	18	1548.03	27864.54
30:12:030087:19	31	1548.03	47988.93
30:12:030087:296	30	1548.03	46440.9
30:12:030087:297	4320	1573.19	6796180.8
30:12:030087:298	613	7166.51	4393070.63
30:12:030087:300	34	1548.03	52633.02
30:12:030087:4	739	1573.19	1162587.41
30:12:030087:5	694	6189.39	4295436.66

30:12:030087:61	34	1548.03	52633.02
30:12:030087:62	27	1548.03	41796.81
30:12:030087:63	26	1548.03	40248.78
30:12:030087:64	33	1548.03	51084.99
30:12:030087:65	28	1548.03	43344.84
30:12:030087:66	40	1548.03	61921.2
30:12:030087:7	31.11	1573.19	48941.94
30:12:030087:76	28	1548.03	43344.84
30:12:030087:79	29	1548.03	44892.87
30:12:030088:1	495	3133.13	1550899.35
30:12:030088:10	557	3111.59	1733155.63
30:12:030088:15	424	3133.13	1328447.12
30:12:030088:16	453	3133.13	1419307.89
30:12:030088:18	469	3133.13	1469437.97
30:12:030088:19	465	3133.13	1456905.45
30:12:030088:21	507	3133.13	1588496.91
30:12:030088:24	600	3063.38	1838028
30:12:030088:25	465	3133.13	1456905.45
30:12:030088:3	442	3133.13	1384843.46
30:12:030088:30	463	3133.13	1450639.19
30:12:030088:31	406	3133.13	1272050.78
30:12:030088:6	423	3133.13	1325313.99
30:12:030088:7	457	3133.13	1431840.41
30:12:030088:8	544	3127.06	1701120.64
30:12:030089:1	469	3169.02	1486270.38
30:12:030089:10	600	3098.47	1859082
30:12:030089:15	600	3098.47	1859082
30:12:030089:16	600	3098.47	1859082
30:12:030089:17	457	7041.71	3218061.47
30:12:030089:18	501	3169.02	1587679.02
30:12:030089:21	569	3133.18	1782779.42
30:12:030089:23	447	3169.02	1416551.94
30:12:030089:25	460	3169.02	1457749.2
30:12:030089:32	6	3169.02	19014.12
30:12:030089:33	453	3169.02	1435566.06
30:12:030089:55	37	7369.42	272668.54
30:12:030089:56	514	3169.02	1628876.28
30:12:030089:6	497	3169.02	1575002.94
30:12:030089:8	468	3169.02	1483101.36
30:12:030089:9	600	3098.47	1859082
30:12:030090:10	600	2516.93	1510158
30:12:030090:11	600	2516.93	1510158
30:12:030090:12	600	2516.93	1510158
30:12:030090:13	600	2516.93	1510158
30:12:030090:131	540	3026.3	1634202
30:12:030090:132	540	3026.3	1634202
30:12:030090:133	533	3027.48	1613646.84
30:12:030090:14	600	2960.08	1776048
30:12:030090:15	569	2993.24	1703153.56
30:12:030090:16	600	2649.31	1589586

30:12:030090:17	600	2649.31	1589586
30:12:030090:18	600	2960.08	1776048
30:12:030090:2	500.13	3027.48	1514133.57
30:12:030090:21	600	2960.08	1776048
30:12:030090:22	600	2960.08	1776048
30:12:030090:25	540	3026.3	1634202
30:12:030090:27	600	2960.08	1776048
30:12:030090:28	540	2868.45	1548963
30:12:030090:29	600	2960.08	1776048
30:12:030090:3	35.76	3027.48	108262.68
30:12:030090:30	600	2960.08	1776048
30:12:030090:31	550	3014.66	1658063
30:12:030090:32	541	3025.13	1636595.33
30:12:030090:34	540	3026.3	1634202
30:12:030090:36	550	3014.66	1658063
30:12:030090:37	600	2960.08	1776048
30:12:030090:38	600	2960.08	1776048
30:12:030090:39	514	3027.48	1556124.72
30:12:030090:4	540	5932.56	3203582.4
30:12:030090:40	600	2960.08	1776048
30:12:030090:41	600	2960.08	1776048
30:12:030090:42	600	2960.08	1776048
30:12:030090:43	600	2960.08	1776048
30:12:030090:5	200	7352.44	1470488
30:12:030090:50	540	6996.22	3777958.8
30:12:030090:52	558	3005.54	1677091.32
30:12:030090:53	558	3005.54	1677091.32
30:12:030090:54	562	3001.03	1686578.86
30:12:030090:6	325	7176.11	2332235.75
30:12:030090:8	5320	1871.86	9958295.2
30:12:030091:13	547	3087.89	1689075.83
30:12:030091:187	537	3097.46	1663336.02
30:12:030091:19	557	3076.16	1713421.12
30:12:030091:192	247	3097.46	765072.62
30:12:030091:193	300	7129.43	2138829
30:12:030091:2	600	3028.5	1817100
30:12:030091:20	600	3028.5	1817100
30:12:030091:21	600	3028.5	1817100
30:12:030091:22	537	3097.46	1663336.02
30:12:030091:23	541	3095.05	1674422.05
30:12:030091:27	626	3001.64	1879026.64
30:12:030091:29	257	3097.46	796047.22
30:12:030091:30	275	3097.46	851801.5
30:12:030091:67	520	3045.69	1583758.8
30:12:030091:68	331	3097.46	1025259.26
30:12:030091:69	236	3097.46	731000.56
30:12:030091:7	600	3028.5	1817100
30:12:030091:75	307	3097.46	950920.22
30:12:030091:76	275	3097.46	851801.5
30:12:030092:1	500	2910.35	1455175

30:12:030092:10	475	2910.35	1382416.25
30:12:030092:17	477	2910.35	1388236.95
30:12:030092:18	486	2910.35	1414430.1
30:12:030092:19	485	2910.35	1411519.75
30:12:030092:20	498	2910.35	1449354.3
30:12:030092:25	481	2910.35	1399878.35
30:12:030092:27	486	2910.35	1414430.1
30:12:030092:3	500	2910.35	1455175
30:12:030092:6	701	2754.09	1930617.09
30:12:030092:7	137.5	2910.35	400173.13
30:12:030092:9	479	2910.35	1394057.65
30:12:030093:1	592	2693.54	1594575.68
30:12:030093:10	929	2450.35	2276375.15
30:12:030093:13	444	2747.12	1219721.28
30:12:030093:14	453	2747.12	1244445.36
30:12:030093:15	600	2685.96	1611576
30:12:030093:16	600	2685.96	1611576
30:12:030093:169	472	2414.87	1139818.64
30:12:030093:171	308	2747.12	846112.96
30:12:030093:172	249	2747.12	684032.88
30:12:030093:19	600	2403.97	1442382
30:12:030093:20	600	2374.58	1424748
30:12:030093:22	442	2747.12	1214227.04
30:12:030093:24	427	2747.12	1173020.24
30:12:030093:27	469	2747.12	1288399.28
30:12:030093:28	468	2747.12	1285652.16
30:12:030093:3	352	2747.12	966986.24
30:12:030093:5	500	2747.12	1373560
30:12:030093:7	215	2747.12	590630.8
30:12:030093:8	449	2458.71	1103960.79
30:12:030094:1	43	2722.04	117047.72
30:12:030094:12	600	2263	1357800
30:12:030094:13	600	2661.44	1596864
30:12:030094:14	440	2722.04	1197697.6
30:12:030094:16	600	2661.44	1596864
30:12:030094:17	600	2661.44	1596864
30:12:030094:19	437	2722.04	1189531.48
30:12:030094:2	440	2722.04	1197697.6
30:12:030094:20	472	2722.04	1284802.88
30:12:030094:21	600	2382.03	1429218
30:12:030094:22	419	2722.04	1140534.76
30:12:030094:23	600	2661.44	1596864
30:12:030094:25	431	2722.04	1173199.24
30:12:030094:28	452	2722.04	1230362.08
30:12:030094:29	450	2722.04	1224918
30:12:030094:3	350	2722.04	952714
30:12:030094:5	455	2722.04	1238528.2
30:12:030094:8	600	2661.44	1596864
30:12:030094:9	600	2661.44	1596864
30:12:030095:1	433	2749.33	1190459.89

30:12:030095:10	429	2749.33	1179462.57
30:12:030095:12	600	2688.12	1612872
30:12:030095:13	440	2749.33	1209705.2
30:12:030095:17	600	2688.12	1612872
30:12:030095:2	445	2749.33	1223451.85
30:12:030095:22	446	2749.33	1226201.18
30:12:030095:23	600	2688.12	1612872
30:12:030095:24	600	2688.12	1612872
30:12:030095:4	600	2688.12	1612872
30:12:030095:6	600	2688.12	1612872
30:12:030095:8	453	2749.33	1245446.49
30:12:030095:9	600	2688.12	1612872
30:12:030096:10	600	2721.32	1632792
30:12:030096:11	600	2721.32	1632792
30:12:030096:12	600	2721.32	1632792
30:12:030096:14	445	2783.28	1238559.6
30:12:030096:19	600	2721.32	1632792
30:12:030096:20	440	2783.28	1224643.2
30:12:030096:21	1000	2444.51	2444510
30:12:030096:22	458	6645.58	3043675.64
30:12:030096:4	440	2783.28	1224643.2
30:12:030096:41	211	2783.28	587272.08
30:12:030096:42	241	2783.28	670770.48
30:12:030096:43	440	2783.28	1224643.2
30:12:030096:5	600	2721.32	1632792
30:12:030096:7	440	2783.28	1224643.2
30:12:030096:9	441	2783.28	1227426.48
30:12:030097:1	495	2825.79	1398766.05
30:12:030097:15	478	6870.11	3283912.58
30:12:030097:18	491	2825.79	1387462.89
30:12:030097:2	500	2825.79	1412895
30:12:030097:21	481	2825.79	1359204.99
30:12:030097:24	519	2825.79	1466585.01
30:12:030097:27	510	2825.79	1441152.9
30:12:030097:28	513	2825.79	1449630.27
30:12:030097:29	494	2825.79	1395940.26
30:12:030097:3	10	2825.79	28257.9
30:12:030097:30	520	2825.79	1469410.8
30:12:030097:31	600	2762.87	1657722
30:12:030097:33	510	2825.79	1441152.9
30:12:030097:34	600	2762.87	1657722
30:12:030097:40	476	2825.79	1345076.04
30:12:030097:41	456	2825.79	1288560.24
30:12:030098:1	733	644.7	472565.1
30:12:030098:11	374	687.7	257199.8
30:12:030098:13	2111	8.98	18956.78
30:12:030098:14	1584	8.98	14224.32
30:12:030098:2	381	687.7	262013.7
30:12:030098:3	282	687.7	193931.4
30:12:030098:4	700	650.97	455679

30:12:030098:5	474	687.7	325969.8
30:12:030099:1	1170	538.91	630524.7
30:12:030099:11	752	591.33	444680.16
30:12:030099:13	706	630.74	445302.44
30:12:030099:16	860	574.9	494414
30:12:030099:2	640.53	611.59	391741.74
30:12:030099:20	723	596.23	431074.29
30:12:030099:21	723	596.23	431074.29
30:12:030099:23	688	602.48	414506.24
30:12:030099:24	752	591.33	444680.16
30:12:030099:25	411	634.16	260639.76
30:12:030099:26	411	634.16	260639.76
30:12:030099:27	842	577.46	486221.32
30:12:030099:29	544	632.93	344313.92
30:12:030099:3	564	628.15	354276.6
30:12:030099:5	788	616.35	485683.8
30:12:030099:6	760	590.02	448415.2
30:12:030099:8	723	596.23	431074.29
30:12:030100:1	400	1666.1	666440
30:12:030100:11	500	1666.1	833050
30:12:030100:12	700	1577.12	1103984
30:12:030100:15	486	1666.1	809724.6
30:12:030100:16	750	1554.43	1165822.5
30:12:030100:2	600	1629.01	977406
30:12:030100:3	244	1666.1	406528.4
30:12:030100:4	444	2882.73	1279932.12
30:12:030100:43	495	2867.1	1419214.5
30:12:030100:44	38	3012.54	114476.52
30:12:030100:5	500	1666.1	833050
30:12:030100:6	1030.29	1454.16	1498206.51
30:12:030100:7	484	1666.1	806392.4
30:12:030100:8	4316	622.69	2687530.04
30:12:030101:1	191	3217.05	614456.55
30:12:030101:10	760	3344.19	2541584.4
30:12:030101:16	564	3560.35	2008037.4
30:12:030101:17	287	3594.41	1031595.67
30:12:030101:18	600	3514.39	2108634
30:12:030101:2	231	3217.05	743138.55
30:12:030101:22	212	3217.05	682014.6
30:12:030101:27	310	3217.05	997285.5
30:12:030101:32	541	3214.55	1739071.55
30:12:030101:40	440	3217.05	1415502
30:12:030101:44	182	3217.05	585503.1
30:12:030101:47	600	3514.39	2108634
30:12:030101:5	781	3325.1	2596903.1
30:12:030101:50	365	3217.05	1174223.25
30:12:030101:55	569	3180.66	1809795.54
30:12:030101:6	498	3217.05	1602090.9
30:12:030101:60	327	3594.41	1175372.07
30:12:030101:63	326	3217.05	1048758.3

30:12:030101:66	600	3145.43	1887258
30:12:030101:67	600	3145.43	1887258
30:12:030101:68	264	3594.41	948924.24
30:12:030101:69	437	3217.05	1405850.85
30:12:030101:7	357	3217.05	1148486.85
30:12:030101:70	121	3217.05	389263.05
30:12:030101:71	386	3217.05	1241781.3
30:12:030101:72	600	3145.43	1887258
30:12:030101:73	600	3145.43	1887258
30:12:030101:74	326	3217.05	1048758.3
30:12:030101:75	600	3145.43	1887258
30:12:030101:76	600	3145.43	1887258
30:12:030101:8	509	7737.46	3938367.14
30:12:030102:10	600	2419.85	1451910
30:12:030102:12	470	2474.95	1163226.5
30:12:030102:13	448	2474.95	1108777.6
30:12:030102:14	686	2352.73	1613972.78
30:12:030102:15	678	2358.53	1599083.34
30:12:030102:16	453	2474.95	1121152.35
30:12:030102:19	600	2419.85	1451910
30:12:030102:21	442	2474.95	1093927.9
30:12:030102:22	424	2474.95	1049378.8
30:12:030102:23	430	2474.95	1064228.5
30:12:030102:24	343	5364.78	1840119.54
30:12:030102:25	448	2765.26	1238836.48
30:12:030102:3	449	2474.95	1111252.55
30:12:030102:6	441	2474.95	1091452.95
30:12:030102:7	448	2474.95	1108777.6
30:12:030102:8	448	2474.95	1108777.6
30:12:030103:10	18	1348.03	24264.54
30:12:030103:11	463	2540.16	1176094.08
30:12:030103:12	464	2540.16	1178634.24
30:12:030103:14	448	2540.16	1137991.68
30:12:030103:15	600	2483.61	1490166
30:12:030103:17	435	2540.16	1104969.6
30:12:030103:19	448	2540.16	1137991.68
30:12:030103:196	448	2540.16	1137991.68
30:12:030103:197	479	2540.16	1216736.64
30:12:030103:198	475	2540.16	1206576
30:12:030103:23	600	2359.5	1415700
30:12:030103:24	448	2540.16	1137991.68
30:12:030103:25	448	2540.16	1137991.68
30:12:030103:26	449	2540.16	1140531.84
30:12:030103:3	437	2540.16	1110049.92
30:12:030103:34	15	2540.16	38102.4
30:12:030103:4	443	2540.16	1125290.88
30:12:030103:43	463	2540.16	1176094.08
30:12:030103:45	54	2540.16	137168.64
30:12:030103:47	455	2540.16	1155772.8
30:12:030103:5	4.6	1158.65	5329.79

30:12:030103:8	32	1348.03	43136.96
30:12:030103:84	523	2825.79	1477888.17
30:12:030104:1	1751	609.44	1067129.44
30:12:030104:11	72	609.44	43879.68
30:12:030104:12	32	1348.95	43166.4
30:12:030104:128	38	1348.95	51260.1
30:12:030104:132	2071	2612.3	5410073.3
30:12:030104:140	22	1348.95	29676.9
30:12:030104:164	3639	609.44	2217752.16
30:12:030104:165	20	1348.95	26979
30:12:030104:166	20	1348.95	26979
30:12:030104:2	7075	717.01	5072845.75
30:12:030104:21	44509	556.97	24790177.73
30:12:030104:278	23	1348.95	31025.85
30:12:030104:279	22	1348.95	29676.9
30:12:030104:28	2305	609.44	1404759.2
30:12:030104:280	22	1348.95	29676.9
30:12:030104:281	20	1348.95	26979
30:12:030104:282	20	1348.95	26979
30:12:030104:283	20	1348.95	26979
30:12:030104:284	21	1348.95	28327.95
30:12:030104:3	3177	717.01	2277940.77
30:12:030104:32	3500	609.44	2133040
30:12:030104:33	452	2540.16	1148152.32
30:12:030105:1	140.4	1494.95	209890.98
30:12:030105:10	1016	5724.15	5815736.4
30:12:030105:11	3700	1712.42	6335954
30:12:030105:149	9.7	6234.69	60476.49
30:12:030105:15	3262	5851.02	19086027.24
30:12:030105:151	39	1494.95	58303.05
30:12:030105:153	1583	5598.63	8862631.29
30:12:030105:155	24.5	6234.69	152749.91
30:12:030105:157	32	1494.95	47838.4
30:12:030105:162	32	1494.95	47838.4
30:12:030105:163	5500	1575.64	8666020
30:12:030105:164	10467	2088.57	21861062.19
30:12:030105:166	36	6234.69	224448.84
30:12:030105:171	18	1494.95	26909.1
30:12:030105:172	32	1494.95	47838.4
30:12:030105:176	12.42	6234.69	77434.85
30:12:030105:177	55	6234.69	342907.95
30:12:030105:180	8	6234.69	49877.52
30:12:030105:181	254	6134.99	1558287.46
30:12:030105:183	10.8	6234.69	67334.65
30:12:030105:184	5	6234.69	31173.45
30:12:030105:187	32	1494.95	47838.4
30:12:030105:188	18	1494.95	26909.1
30:12:030105:189	122.36	6234.69	762876.67
30:12:030105:19	4326	5514.23	23854558.98
30:12:030105:191	32	1494.95	47838.4

30:12:030105:192	32	1494.95	47838.4
30:12:030105:193	50.96	1288.71	65672.66
30:12:030105:195	32	1494.95	47838.4
30:12:030105:196	32	1494.95	47838.4
30:12:030105:197	32	1494.95	47838.4
30:12:030105:198	32	1494.95	47838.4
30:12:030105:199	7452.4	5181.33	38613343.69
30:12:030105:203	6765	5020.04	33960570.6
30:12:030105:21	5403	5262.72	28434476.16
30:12:030105:211	32	1494.95	47838.4
30:12:030105:213	18	1494.95	26909.1
30:12:030105:214	32	1494.95	47838.4
30:12:030105:215	32	1494.95	47838.4
30:12:030105:22	7151.3	1491.12	10663446.46
30:12:030105:221	18	1494.95	26909.1
30:12:030105:222	18	1494.95	26909.1
30:12:030105:223	32	1494.95	47838.4
30:12:030105:224	6705	5029.44	33722395.2
30:12:030105:225	100	6234.69	623469
30:12:030105:226	32	1494.95	47838.4
30:12:030105:23	6117	5127.32	31363816.44
30:12:030105:230	32	1494.95	47838.4
30:12:030105:233	32	1494.95	47838.4
30:12:030105:235	18	1494.95	26909.1
30:12:030105:236	0.37	1494.95	553.13
30:12:030105:237	3.16	1494.95	4724.04
30:12:030105:24	6588	5048.07	33256685.16
30:12:030105:241	11.7	6234.69	72945.87
30:12:030105:242	15	6234.69	93520.35
30:12:030105:244	32	1494.95	47838.4
30:12:030105:248	21	1494.95	31393.95
30:12:030105:249	32	1494.95	47838.4
30:12:030105:25	968.5	5977.14	5788860.09
30:12:030105:250	32	1494.95	47838.4
30:12:030105:251	32	1494.95	47838.4
30:12:030105:252	2471	5977.14	14769512.94
30:12:030105:253	32	1494.95	47838.4
30:12:030105:254	3185	5880.45	18729233.25
30:12:030105:258	10151	2091.77	21233557.27
30:12:030105:259	64	6234.69	399020.16
30:12:030105:26	6195	5113.69	31679309.55
30:12:030105:260	10	6234.69	62346.9
30:12:030105:261	363	6026.43	2187594.09
30:12:030105:262	24.5	6234.69	152749.91
30:12:030105:263	100	6234.69	623469
30:12:030105:267	18	1494.95	26909.1
30:12:030105:269	24.5	6234.69	152749.91
30:12:030105:27	2133.5	1922.31	4101248.39
30:12:030105:270	32	1494.95	47838.4
30:12:030105:273	32	1494.95	47838.4

30:12:030105:274	18	1494.95	26909.1
30:12:030105:275	18	6234.69	112224.42
30:12:030105:277	21	1494.95	31393.95
30:12:030105:28	967.4	5977.14	5782285.24
30:12:030105:282	625	1288.71	805443.75
30:12:030105:283	100.6	6234.69	627209.81
30:12:030105:289	18	1494.95	26909.1
30:12:030105:29	2233	5977.14	13346953.62
30:12:030105:290	50.88	1288.71	65569.56
30:12:030105:295	32	1494.95	47838.4
30:12:030105:296	32	1494.95	47838.4
30:12:030105:297	32	1494.95	47838.4
30:12:030105:298	32	1494.95	47838.4
30:12:030105:299	32	1494.95	47838.4
30:12:030105:300	32	1494.95	47838.4
30:12:030105:301	32	1494.95	47838.4
30:12:030105:302	32	1494.95	47838.4
30:12:030105:303	32	1494.95	47838.4
30:12:030105:304	32	1494.95	47838.4
30:12:030105:305	32	1494.95	47838.4
30:12:030105:306	32	1494.95	47838.4
30:12:030105:307	32	1494.95	47838.4
30:12:030105:308	32	1494.95	47838.4
30:12:030105:309	32	1494.95	47838.4
30:12:030105:31	2053	5977.14	12271068.42
30:12:030105:310	32	1494.95	47838.4
30:12:030105:311	32	1494.95	47838.4
30:12:030105:312	32	1494.95	47838.4
30:12:030105:313	32	1494.95	47838.4
30:12:030105:314	32	1494.95	47838.4
30:12:030105:315	32	1494.95	47838.4
30:12:030105:316	32	1494.95	47838.4
30:12:030105:320	600	2509.11	1505466
30:12:030105:326	32	1494.95	47838.4
30:12:030105:327	600	2509.11	1505466
30:12:030105:33	11469	1350.31	15486705.39
30:12:030105:331	600	2509.11	1505466
30:12:030105:345	600	2509.11	1505466
30:12:030105:346	600	2509.11	1505466
30:12:030105:347	600	2509.11	1505466
30:12:030105:35	3220	5866.97	18891643.4
30:12:030105:357	600	2509.11	1505466
30:12:030105:360	600	2509.11	1505466
30:12:030105:361	600	2509.11	1505466
30:12:030105:362	18	1494.95	26909.1
30:12:030105:38	5522	5238.69	28928046.18
30:12:030105:39	6000	5148.15	30888900
30:12:030105:4	270	1288.71	347951.7
30:12:030105:40	3020	2222.48	6711889.6
30:12:030105:413	600	5977.14	3586284

30:12:030105:422	600	2509.11	1505466
30:12:030105:44	15805	2045.97	32336555.85
30:12:030105:442	833	1060.71	883571.43
30:12:030105:448	249	6141.09	1529131.41
30:12:030105:45	11236	2081.17	23384026.12
30:12:030105:450	22	6234.69	137163.18
30:12:030105:452	147	6234.69	916499.43
30:12:030105:454	9.5	6234.69	59229.56
30:12:030105:456	15	6234.69	93520.35
30:12:030105:459	4142	5335.75	22100676.5
30:12:030105:460	237	6156.28	1459038.36
30:12:030105:464	15	6234.69	93520.35
30:12:030105:469	25	6234.69	155867.25
30:12:030105:471	59	6234.69	367846.71
30:12:030105:473	24	6234.69	149632.56
30:12:030105:478	28	1494.95	41858.6
30:12:030105:48	51.48	1288.71	66342.79
30:12:030105:480	37	6234.69	230683.53
30:12:030105:484	31	6234.69	193275.39
30:12:030105:489	32	1494.95	47838.4
30:12:030105:49	50.96	1288.71	65672.66
30:12:030105:4966	53	6234.69	330438.57
30:12:030105:4967	3306	268	886008
30:12:030105:499	15	6234.69	93520.35
30:12:030105:50	52.52	1288.71	67683.05
30:12:030105:501	56	1494.95	83717.2
30:12:030105:503	2048	5977.14	12241182.72
30:12:030105:505	4492	5470.8	24574833.6
30:12:030105:506	8344	4803.69	40081989.36
30:12:030105:507	15	6234.69	93520.35
30:12:030105:509	11.7	6234.69	72945.87
30:12:030105:51	52.52	1288.71	67683.05
30:12:030105:510	5848	5175.97	30269072.56
30:12:030105:511	5151	5315.77	27381531.27
30:12:030105:5112	39	1494.95	58303.05
30:12:030105:512	4363	5504.38	24015609.94
30:12:030105:513	55	6234.69	342907.95
30:12:030105:514	4455.5	5480.18	24416941.99
30:12:030105:515	20	6234.69	124693.8
30:12:030105:516	42	6234.69	261856.98
30:12:030105:517	4808	5393.25	25930746
30:12:030105:5194	11.7	6234.69	72945.87
30:12:030105:5198	12.41	6234.69	77372.5
30:12:030105:520	10	6234.69	62346.9
30:12:030105:521	18	1494.95	26909.1
30:12:030105:522	4301	5520.95	23745605.95
30:12:030105:526	25	1494.95	37373.75
30:12:030105:527	50	6234.69	311734.5
30:12:030105:528	2314	5977.14	13831101.96
30:12:030105:529	4428	5487.31	24297808.68

30:12:030105:53	7858	4864.61	38226105.38
30:12:030105:530	9827	2095.16	20589137.32
30:12:030105:531	28	6234.69	174571.32
30:12:030105:534	6527	5057.94	33013174.38
30:12:030105:536	3355	5816.58	19514625.9
30:12:030105:537	10	6234.69	62346.9
30:12:030105:538	54	6234.69	336673.26
30:12:030105:540	24	1494.95	35878.8
30:12:030105:5401	8	6234.69	49877.52
30:12:030105:5402	12	2556.22	30674.64
30:12:030105:5409	32	1494.95	47838.4
30:12:030105:5410	9657.1	4658.49	44987503.78
30:12:030105:5411	21	1494.95	31393.95
30:12:030105:5412	28	1494.95	41858.6
30:12:030105:5425	68	1170.31	79581.08
30:12:030105:5426	27	6234.69	168336.63
30:12:030105:5427	27	6234.69	168336.63
30:12:030105:5428	820	5785.82	4744372.4
30:12:030105:5429	18	6234.69	112224.42
30:12:030105:544	567	5893.54	3341637.18
30:12:030105:5440	8	3282.89	26263.12
30:12:030105:5441	18	1494.95	26909.1
30:12:030105:5442	15295	4229.68	64692955.6
30:12:030105:5452	464	5952.92	2762154.88
30:12:030105:547	79	6234.69	492540.51
30:12:030105:548	12	1494.95	17939.4
30:12:030105:549	25	6234.69	155867.25
30:12:030105:550	45	1288.71	57991.95
30:12:030105:551	15295	4229.68	64692955.6
30:12:030105:554	2154	5513.07	11875152.78
30:12:030105:556	81	1288.71	104385.51
30:12:030105:558	22	1494.95	32888.9
30:12:030105:559	21	1494.95	31393.95
30:12:030105:560	168	6234.69	1047427.92
30:12:030105:561	2853	5977.14	17052780.42
30:12:030105:562	28	1494.95	41858.6
30:12:030105:563	39	6234.69	243152.91
30:12:030105:6	4184	5333.06	22313523.04
30:12:030105:6304	30	6234.69	187040.7
30:12:030105:6589	5639	2154.17	12147364.63
30:12:030105:6668	600	2409.53	1445718
30:12:030105:6673	49	6234.69	305499.81
30:12:030105:6708	23673	2005.06	47465785.38
30:12:030105:6711	2060	1170.31	2410838.6
30:12:030105:6730	295	6089.26	1796331.7
30:12:030105:6731	215	6186.34	1330063.1
30:12:030105:6766	5	6234.69	31173.45
30:12:030105:6767	36	6234.69	224448.84
30:12:030105:6780	265	6122	1622330
30:12:030105:6906	168	6234.69	1047427.92

30:12:030105:6920	190	6224.69	1182691.1
30:12:030105:6924	100	6234.69	623469
30:12:030105:6926	115	6234.69	716989.35
30:12:030105:6940	57	477.83	27236.31
30:12:030105:6941	152	477.83	72630.16
30:12:030105:7	68	6234.69	423958.92
30:12:030105:9	3307	5396.15	17845068.05
30:12:030106:106	222	8915.61	1979265.42
30:12:030106:108	104	8915.61	927223.44
30:12:030106:109	1495	7934.86	11862615.7
30:12:030106:110	1630	8915.61	14532444.3
30:12:030106:15	698	3147.37	2196864.26
30:12:030106:2	267	3712.73	991298.91
30:12:030106:23	175	3322.95	581516.25
30:12:030106:24	296	3322.95	983593.2
30:12:030106:31	447	3322.95	1485358.65
30:12:030106:41	212	3322.95	704465.4
30:12:030106:42	281	3322.95	933748.95
30:12:030106:44	280	3322.95	930426
30:12:030106:46	600	3248.97	1949382
30:12:030106:48	427	3322.95	1418899.65
30:12:030106:49	226	3322.95	750986.7
30:12:030106:5	425	3712.73	1577910.25
30:12:030106:50	338	3712.73	1254902.74
30:12:030106:51	600	3248.97	1949382
30:12:030106:52	375	3322.95	1246106.25
30:12:030106:9	506	3156.9	1597391.4
30:12:030108:1	32	1468.25	46984
30:12:030108:179	18	1468.25	26428.5
30:12:030108:180	18	1468.25	26428.5
30:12:030108:181	32	1468.25	46984
30:12:030108:182	18	1468.25	26428.5
30:12:030108:183	18	1468.25	26428.5
30:12:030108:184	18	1468.25	26428.5
30:12:030108:185	18	1468.25	26428.5
30:12:030108:186	18	1468.25	26428.5
30:12:030108:187	10	1468.25	14682.5
30:12:030108:188	2000	5937.5	11875000
30:12:030108:189	1000	1175.34	1175340
30:12:030108:191	6330	1250.48	7915538.4
30:12:030108:192	10100	1133.61	11449461
30:12:030108:2	5284.25	1298.81	6863236.74
30:12:030108:207	30.25	4662.73	141047.58
30:12:030108:208	60	4662.73	279763.8
30:12:030108:213	88	5686.21	500386.48
30:12:030108:215	38	1468.25	55793.5
30:12:030108:217	38	1468.25	55793.5
30:12:030108:219	236	1795.98	423851.28
30:12:030108:220	85	1279.29	108739.65
30:12:030108:222	2272	1468.25	3335864

30:12:030108:224	24	1468.25	35238
30:12:030108:225	2162	1828.81	3953887.22
30:12:030108:229	32	1468.25	46984
30:12:030108:230	32	1468.25	46984
30:12:030108:232	32	1468.25	46984
30:12:030108:233	1536	1964.92	3018117.12
30:12:030108:235	425	2735.42	1162553.5
30:12:030108:236	1755	5224.65	9169260.75
30:12:030108:3	86433.21	1405.5	121481876.7
30:12:030108:4	173	1175.34	203333.82
30:12:030109:1	2864	1673.36	4792503.04
30:12:030109:11	430.12	477.83	205524.24
30:12:030109:1117	12432	1312.71	16319610.72
30:12:030109:1118	2613	1347.65	3521409.45
30:12:030109:1158	1334	5904.98	7877243.32
30:12:030109:1160	613	1347.65	826109.45
30:12:030109:1211	1727	2389.99	4127512.73
30:12:030109:1217	2159	5764.53	12445620.27
30:12:030109:1223	25	1673.36	41834
30:12:030109:1226	252	6690.47	1685998.44
30:12:030109:1233	322	6339.92	2041454.24
30:12:030109:1234	1586	5854.12	9284634.32
30:12:030109:1236	25	1673.36	41834
30:12:030109:13	1277	5917.89	7557145.53
30:12:030109:15	217.28	477.83	103822.9
30:12:030109:1585	1404	5889.9	8269419.6
30:12:030109:1586	9957	1327.36	13216523.52
30:12:030109:1591	2500	5722.42	14306050
30:12:030109:1596	400	2571.33	1028532
30:12:030109:1597	434	2435.94	1057197.96
30:12:030109:1598	38	6519.82	247753.16
30:12:030109:1599	5635	5494.55	30961789.25
30:12:030109:1600	7349	5522.28	40583235.72
30:12:030109:1601	7379	5517.56	40714075.24
30:12:030109:1602	7509	5497.36	41279676.24
30:12:030109:1603	24	1673.36	40160.64
30:12:030109:161	1156	2704.91	3126875.96
30:12:030109:163	1906	1347.65	2568620.9
30:12:030109:166	3618	1347.65	4875797.7
30:12:030109:169	100	6519.82	651982
30:12:030109:170	32	1673.36	53547.52
30:12:030109:176	822.4	1347.65	1108307.36
30:12:030109:179	523	1673.36	875167.28
30:12:030109:192	600	6690.47	4014282
30:12:030109:199	600	3104.29	1862574
30:12:030109:200	600	3104.29	1862574
30:12:030109:202	600	3104.29	1862574
30:12:030109:208	600	3104.29	1862574
30:12:030109:219	4500	1531.03	6889635
30:12:030109:22	505	1347.65	680563.25

30:12:030109:220	840	1673.36	1405622.4
30:12:030109:222	257	6411.8	1647832.6
30:12:030109:223	75	477.83	35837.25
30:12:030109:224	75	477.83	35837.25
30:12:030109:225	9	477.83	4300.47
30:12:030109:229	413	2441.99	1008541.87
30:12:030109:23	112	1347.65	150936.8
30:12:030109:234	2047	1347.65	2758639.55
30:12:030109:236	394	2447.75	964413.5
30:12:030109:239	475	1673.36	794846
30:12:030109:24	3506	5626.47	19726403.82
30:12:030109:241	8029	5420.6	43521997.4
30:12:030109:25	699	6098.92	4263145.08
30:12:030109:253	28394	4157.66	118052598
30:12:030109:254	1071	2328.37	2493684.27
30:12:030109:261	1864	1673.36	3119143.04
30:12:030109:263	76	2542.73	193247.48
30:12:030109:265	60	2542.73	152563.8
30:12:030109:267	163	6519.82	1062730.66
30:12:030109:269	5057	1347.65	6815066.05
30:12:030109:271	26	1347.65	35038.9
30:12:030109:274	2808	477.83	1341746.64
30:12:030109:276	1581	1347.65	2130634.65
30:12:030109:278	21	477.83	10034.43
30:12:030109:280	23	1673.36	38487.28
30:12:030109:282	113	2542.73	287328.49
30:12:030109:284	18	2542.73	45769.14
30:12:030109:288	5385	1347.65	7257095.25
30:12:030109:292	596	1673.36	997322.56
30:12:030109:293	1237	1872.39	2316146.43
30:12:030109:294	254	6415.56	1629552.24
30:12:030109:295	25	1673.36	41834
30:12:030109:298	7953	1342.36	10675789.08
30:12:030109:300	38124	1241.18	47318746.32
30:12:030109:301	12657	5276.67	66786812.19
30:12:030109:302	670	1347.65	902925.5
30:12:030109:303	1361	1347.65	1834151.65
30:12:030109:307	22	1673.36	36813.92
30:12:030109:308	26	1673.36	43507.36
30:12:030109:309	25	1673.36	41834
30:12:030109:310	25	1673.36	41834
30:12:030109:312	25	1673.36	41834
30:12:030109:313	1925	5797.69	11160553.25
30:12:030109:316	699	6098.92	4263145.08
30:12:030109:6	29	1673.36	48527.44
30:12:030109:7	677.95	6108.25	4141088.09
30:12:030109:769	542	2409.02	1305688.84
30:12:030109:778	26	1673.36	43507.36
30:12:030109:779	1348	5901.9	7955761.2
30:12:030109:780	26	1673.36	43507.36

30:12:030109:781	26	1673.36	43507.36
30:12:030109:786	4900	477.83	2341367
30:12:030109:788	1650	1673.36	2761044
30:12:030109:790	26	1673.36	43507.36
30:12:030109:796	1098	5962.75	6547099.5
30:12:030109:797	27	1673.36	45180.72
30:12:030109:799	1338.6	1347.65	1803964.29
30:12:030109:8	39	1673.36	65261.04
30:12:030109:800	191	2537.99	484756.09
30:12:030109:9	53	1673.36	88688.08
30:12:030110:1	1209.5	6016.74	7277247.03
30:12:030110:10	11.7	6610.75	77345.78
30:12:030110:101	32	1723.13	55140.16
30:12:030110:102	12669	5072.01	64257294.69
30:12:030110:11	26.09	1723.13	44956.46
30:12:030110:112	18	1723.13	31016.34
30:12:030110:113	18	1723.13	31016.34
30:12:030110:115	7.6	5619	42704.4
30:12:030110:116	11.7	5619	65742.3
30:12:030110:118	625	1161.45	725906.25
30:12:030110:119	51	1366.44	69688.44
30:12:030110:121	12000	477.83	5733960
30:12:030110:122	32	1723.13	55140.16
30:12:030110:123	6	1723.13	10338.78
30:12:030110:124	18	1723.13	31016.34
30:12:030110:125	18	1723.13	31016.34
30:12:030110:126	18	1723.13	31016.34
30:12:030110:127	32	1723.13	55140.16
30:12:030110:128	32	1723.13	55140.16
30:12:030110:129	18	1723.13	31016.34
30:12:030110:13	11.7	6610.75	77345.78
30:12:030110:130	90.25	6610.75	596620.19
30:12:030110:131	90.1	6610.75	595628.58
30:12:030110:132	32	1723.13	55140.16
30:12:030110:134	763.9	6889.47	5262866.13
30:12:030110:135	32	1723.13	55140.16
30:12:030110:136	32	1723.13	55140.16
30:12:030110:137	32	1723.13	55140.16
30:12:030110:138	32	1723.13	55140.16
30:12:030110:139	5436	6058.25	32932647
30:12:030110:14	5	6610.75	33053.75
30:12:030110:143	32	1723.13	55140.16
30:12:030110:144	32	1723.13	55140.16
30:12:030110:145	32	1723.13	55140.16
30:12:030110:146	32	1723.13	55140.16
30:12:030110:147	32	1723.13	55140.16
30:12:030110:148	32	1723.13	55140.16
30:12:030110:149	32	1723.13	55140.16
30:12:030110:15	323	6427.34	2076030.82
30:12:030110:150	11.7	6610.75	77345.78

30:12:030110:152	32	1723.13	55140.16
30:12:030110:153	32	1723.13	55140.16
30:12:030110:154	32	1723.13	55140.16
30:12:030110:158	32	1723.13	55140.16
30:12:030110:16	113	2710.41	306276.33
30:12:030110:164	18	1723.13	31016.34
30:12:030110:165	32	1723.13	55140.16
30:12:030110:169	32	1723.13	55140.16
30:12:030110:17	4087	5661.37	23138019.19
30:12:030110:171	14	1723.13	24123.82
30:12:030110:172	32	1723.13	55140.16
30:12:030110:173	32	1723.13	55140.16
30:12:030110:174	32	1723.13	55140.16
30:12:030110:175	32	1723.13	55140.16
30:12:030110:176	32	1723.13	55140.16
30:12:030110:177	32	1723.13	55140.16
30:12:030110:178	32	1723.13	55140.16
30:12:030110:179	189	6601.89	1247757.21
30:12:030110:18	4954.4	5607.15	27780063.96
30:12:030110:180	625	1366.44	854025
30:12:030110:181	18	1723.13	31016.34
30:12:030110:182	32	1723.13	55140.16
30:12:030110:19	38	2710.41	102995.58
30:12:030110:2	235	1366.44	321113.4
30:12:030110:20	4713	6242.57	29421232.41
30:12:030110:204	5.06	1366.44	6914.19
30:12:030110:205	18	1723.13	31016.34
30:12:030110:206	13	1723.13	22400.69
30:12:030110:207	18	1723.13	31016.34
30:12:030110:209	462	6313.35	2916767.7
30:12:030110:210	28	6610.75	185101
30:12:030110:211	32	1723.13	55140.16
30:12:030110:212	18	1723.13	31016.34
30:12:030110:213	15	1723.13	25846.95
30:12:030110:215	65.15	6610.75	430690.36
30:12:030110:216	18	1723.13	31016.34
30:12:030110:217	18	1723.13	31016.34
30:12:030110:219	28	6610.75	185101
30:12:030110:220	32	1723.13	55140.16
30:12:030110:221	18	1723.13	31016.34
30:12:030110:222	18	1723.13	31016.34
30:12:030110:223	32	1723.13	55140.16
30:12:030110:227	32	1723.13	55140.16
30:12:030110:228	18	1723.13	31016.34
30:12:030110:229	32	1723.13	55140.16
30:12:030110:23	653	6205.06	4051904.18
30:12:030110:232	18	1723.13	31016.34
30:12:030110:233	5100	2007.2	10236720
30:12:030110:234	854.9	6889.47	5889807.9
30:12:030110:238	32	1723.13	55140.16

30:12:030110:239	32	1723.13	55140.16
30:12:030110:240	32	1723.13	55140.16
30:12:030110:241	892	2504.71	2234201.32
30:12:030110:256	600	3146.06	1887636
30:12:030110:257	600	3146.06	1887636
30:12:030110:26	10173	2217.7	22560662.1
30:12:030110:29	48	1366.44	65589.12
30:12:030110:291	600	3146.06	1887636
30:12:030110:292	600	3146.06	1887636
30:12:030110:293	11.7	6610.75	77345.78
30:12:030110:294	600	6889.47	4133682
30:12:030110:3	152.5	1366.44	208382.1
30:12:030110:30	7.6	6610.75	50241.7
30:12:030110:307	600	6889.47	4133682
30:12:030110:31	14921	5306.42	79177092.82
30:12:030110:317	32	1723.13	55140.16
30:12:030110:318	600	3146.06	1887636
30:12:030110:319	600	6889.47	4133682
30:12:030110:32	151.68	1366.44	207261.62
30:12:030110:33	52	1366.44	71054.88
30:12:030110:336	600	3146.06	1887636
30:12:030110:337	600	3146.06	1887636
30:12:030110:338	15330	2172.7	33307491
30:12:030110:339	600	6889.47	4133682
30:12:030110:34	54	1366.44	73787.76
30:12:030110:345	600	6889.47	4133682
30:12:030110:346	600	3146.06	1887636
30:12:030110:349	1238.2	2463.98	3050900.04
30:12:030110:35	54	1366.44	73787.76
30:12:030110:355	600	6889.47	4133682
30:12:030110:357	600	6889.47	4133682
30:12:030110:36	55	1366.44	75154.2
30:12:030110:3639	18	1723.13	31016.34
30:12:030110:369	1154.8	6889.47	7955959.96
30:12:030110:37	34.8	1366.44	47552.11
30:12:030110:371	32	1723.13	55140.16
30:12:030110:376	600	6889.47	4133682
30:12:030110:380	600	6889.47	4133682
30:12:030110:382	600	6889.47	4133682
30:12:030110:390	600	3146.06	1887636
30:12:030110:391	600	6889.47	4133682
30:12:030110:397	600	3146.06	1887636
30:12:030110:399	600	3146.06	1887636
30:12:030110:40	141	6610.75	932115.75
30:12:030110:400	600	6889.47	4133682
30:12:030110:401	600	6889.47	4133682
30:12:030110:405	4839	2301.64	11137635.96
30:12:030110:4057	18	6610.75	118993.5
30:12:030110:4058	19291	2147.87	41434560.17
30:12:030110:4059	75.3	2710.41	204093.87

30:12:030110:406	600	6889.47	4133682
30:12:030110:4060	32	1723.13	55140.16
30:12:030110:4061	28	1723.13	48247.64
30:12:030110:4062	601	6230.86	3744746.86
30:12:030110:41	271	719.36	194946.56
30:12:030110:411	600	3146.06	1887636
30:12:030110:414	600	3146.06	1887636
30:12:030110:42	21	719.36	15106.56
30:12:030110:4241	11426	5183.2	59223243.2
30:12:030110:4242	650	477.83	310589.5
30:12:030110:4243	3690	12.68	46789.2
30:12:030110:4246	548	1723.13	944275.24
30:12:030110:4248	1496	2440.78	3651406.88
30:12:030110:428	501	6287.81	3150192.81
30:12:030110:436	470	2586.25	1215537.5
30:12:030110:441	30	6610.75	198322.5
30:12:030110:450	30	6610.75	198322.5
30:12:030110:457	12	6610.75	79329
30:12:030110:458	33	6610.75	218154.75
30:12:030110:459	94	6610.75	621410.5
30:12:030110:464	1365	2332.38	3183698.7
30:12:030110:466	90	2578.19	232037.1
30:12:030110:468	817	6135.93	5013054.81
30:12:030110:471	10988	2209.17	24274359.96
30:12:030110:473	20	2710.41	54208.2
30:12:030110:474	30	6610.75	198322.5
30:12:030110:475	31	6610.75	204933.25
30:12:030110:476	32	1723.13	55140.16
30:12:030110:478	52	6610.75	343759
30:12:030110:479	32	1723.13	55140.16
30:12:030110:481	10	6610.75	66107.5
30:12:030110:482	102	6610.75	674296.5
30:12:030110:483	481	6300.64	3030607.84
30:12:030110:485	17	6610.75	112382.75
30:12:030110:486	32	1723.13	55140.16
30:12:030110:487	32	1723.13	55140.16
30:12:030110:488	32	1723.13	55140.16
30:12:030110:493	1423	6889.47	9803715.81
30:12:030110:494	35	6610.75	231376.25
30:12:030110:495	32	1723.13	55140.16
30:12:030110:499	33	6610.75	218154.75
30:12:030110:5	2968	5752.66	17073894.88
30:12:030110:501	31	1723.13	53417.03
30:12:030110:505	19	1723.13	32739.47
30:12:030110:5061	18515	2152.28	39849464.2
30:12:030110:507	8362	2239.55	18727117.1
30:12:030110:5075	50	477.83	23891.5
30:12:030110:5077	22	6610.75	145436.5
30:12:030110:5078	181	6610.75	1196545.75
30:12:030110:508	56	6610.75	370202

30:12:030110:509	2897	6889.47	19958794.59
30:12:030110:510	44	1366.44	60123.36
30:12:030110:511	45	1366.44	61489.8
30:12:030110:512	558	6254.03	3489748.74
30:12:030110:513	18	1723.13	31016.34
30:12:030110:514	32	1723.13	55140.16
30:12:030110:515	63	6610.75	416477.25
30:12:030110:5157	7712	2248.63	17341434.56
30:12:030110:516	77	6610.75	509027.75
30:12:030110:517	75	1366.44	102483
30:12:030110:518	18	1723.13	31016.34
30:12:030110:519	6	6610.75	39664.5
30:12:030110:520	188	6603.65	1241486.2
30:12:030110:521	3060	6835.25	20915865
30:12:030110:522	936	6094.36	5704320.96
30:12:030110:523	20	1723.13	34462.6
30:12:030110:5278	228	477.83	108945.24
30:12:030110:5280	246	477.83	117546.18
30:12:030110:53	18	1723.13	31016.34
30:12:030110:54	32	1366.44	43726.08
30:12:030110:55	32	1366.44	43726.08
30:12:030110:56	32	1366.44	43726.08
30:12:030110:57	32	1366.44	43726.08
30:12:030110:58	32	1366.44	43726.08
30:12:030110:59	32	1366.44	43726.08
30:12:030110:6	40	1366.44	54657.6
30:12:030110:60	32	1366.44	43726.08
30:12:030110:61	32	1723.13	55140.16
30:12:030110:62	32	1366.44	43726.08
30:12:030110:63	32	1366.44	43726.08
30:12:030110:64	32	1366.44	43726.08
30:12:030110:65	32	1366.44	43726.08
30:12:030110:7	406.69	6353.73	2583998.45
30:12:030110:70	1.5	6610.75	9916.13
30:12:030110:71	4	6610.75	26443
30:12:030110:72	7	6610.75	46275.25
30:12:030110:73	10	6610.75	66107.5
30:12:030110:74	11.7	6610.75	77345.78
30:12:030110:75	11.7	6610.75	77345.78
30:12:030110:76	6	6610.75	39664.5
30:12:030110:77	9.6	6610.75	63463.2
30:12:030110:78	2.5	6610.75	16526.88
30:12:030110:79	14.8	6610.75	97839.1
30:12:030110:80	5	6610.75	33053.75
30:12:030110:81	7.7	6610.75	50902.78
30:12:030110:82	7.2	6610.75	47597.4
30:12:030110:83	4	6610.75	26443
30:12:030110:84	5.5	6610.75	36359.13
30:12:030110:85	5.5	6610.75	36359.13
30:12:030110:87	11.7	6610.75	77345.78

30:12:030110:88	5	6610.75	33053.75
30:12:030110:89	22.83	6610.75	150923.42
30:12:030110:9	6	6610.75	39664.5
30:12:030110:91	34.7	6610.75	229393.03
30:12:030110:92	10	6610.75	66107.5
30:12:030110:93	11	6610.75	72718.25
30:12:030110:94	4.8	6610.75	31731.6
30:12:030110:95	5.9	6610.75	39003.43
30:12:030110:96	30.7	6610.75	202950.03
30:12:030110:97	86.46	6610.75	571565.45
30:12:030110:98	7776	5619.49	43697154.24
30:12:030111:1	600	1461.3	876780
30:12:030111:11	612	1455.23	890600.76
30:12:030111:12	600	1461.3	876780
30:12:030111:14	746	1395.97	1041393.62
30:12:030111:15	600	1461.3	876780
30:12:030111:2	600	1461.3	876780
30:12:030111:21	600	1461.3	876780
30:12:030111:22	600	1461.3	876780
30:12:030111:3	600	1461.3	876780
30:12:030111:4	600	1461.3	876780
30:12:030112:1	343	3873.1	1328473.3
30:12:030112:10	381	3873.1	1475651.1
30:12:030112:13	32	1777.15	56868.8
30:12:030112:17	429	3873.1	1661559.9
30:12:030112:20	338	3873.1	1309107.8
30:12:030112:22	344	3873.1	1332346.4
30:12:030112:26	372	3873.1	1440793.2
30:12:030112:27	349	3873.1	1351711.9
30:12:030112:28	346	3873.1	1340092.6
30:12:030112:3	352	3873.1	1363331.2
30:12:030112:30	336	3873.1	1301361.6
30:12:030112:32	428	3873.1	1657686.8
30:12:030112:33	356	3873.1	1378823.6
30:12:030112:35	600	3786.87	2272122
30:12:030112:38	564	3836.4	2163729.6
30:12:030112:39	338	3873.1	1309107.8
30:12:030112:4	335	3873.1	1297488.5
30:12:030112:43	400	3873.1	1549240
30:12:030112:45	324	3873.1	1254884.4
30:12:030112:46	350	3873.1	1355585
30:12:030112:5	286	3873.1	1107706.6
30:12:030112:50	600	3786.87	2272122
30:12:030112:52	329	3873.1	1274249.9
30:12:030112:56	358	3873.1	1386569.8
30:12:030112:58	316	3873.1	1223899.6
30:12:030112:59	25	3873.1	96827.5
30:12:030112:6	796	3568.62	2840621.52
30:12:030112:61	400	3873.1	1549240
30:12:030112:66	392	3873.1	1518255.2

30:12:030112:69	431	3873.1	1669306.1
30:12:030112:70	343	3873.1	1328473.3
30:12:030112:8	14	3873.1	54223.4
30:12:030112:9	369	3873.1	1429173.9
30:12:030112:90	497	3873.1	1924930.7
30:12:030112:91	345	3873.1	1336219.5
30:12:030113:1	380	3888.3	1477554
30:12:030113:100	370	3888.3	1438671
30:12:030113:12	350	3888.3	1360905
30:12:030113:16	4200	2526.45	10611090
30:12:030113:2	357	3888.3	1388123.1
30:12:030113:24	378	3888.3	1469777.4
30:12:030113:25	600	3801.74	2281044
30:12:030113:257	345	3888.3	1341463.5
30:12:030113:26	341	3888.3	1325910.3
30:12:030113:27	359	3888.3	1395899.7
30:12:030113:28	600	3801.74	2281044
30:12:030113:29	327	3888.3	1271474.1
30:12:030113:3	423	3888.3	1644750.9
30:12:030113:30	350	3888.3	1360905
30:12:030113:304	374	3888.3	1454224.2
30:12:030113:305	439	3336.98	1464934.22
30:12:030113:31	356	3888.3	1384234.8
30:12:030113:32	330	3888.3	1283139
30:12:030113:324	342	3888.3	1329798.6
30:12:030113:34	600	3801.74	2281044
30:12:030113:35	331	3888.3	1287027.3
30:12:030113:39	421	3888.3	1636974.3
30:12:030113:40	424	3888.3	1648639.2
30:12:030113:42	365	3888.3	1419229.5
30:12:030113:43	369	3888.3	1434782.7
30:12:030113:44	362	3888.3	1407564.6
30:12:030113:46	409	3888.3	1590314.7
30:12:030113:47	448	3888.3	1741958.4
30:12:030113:49	428	3888.3	1664192.4
30:12:030113:50	600	3801.74	2281044
30:12:030113:51	600	3801.74	2281044
30:12:030113:52	309	8283.15	2559493.35
30:12:030113:55	323	3888.3	1255920.9
30:12:030113:58	340	3888.3	1322022
30:12:030113:60	600	3801.74	2281044
30:12:030113:61	387	3888.3	1504772.1
30:12:030113:62	375	3888.3	1458112.5
30:12:030113:66	370	8208.87	3037281.9
30:12:030113:67	351	8230.54	2888919.54
30:12:030113:69	380	8197.93	3115213.4
30:12:030113:7	37	3888.3	143867.1
30:12:030113:72	367	3888.3	1427006.1
30:12:030113:73	373	8205.56	3060673.88
30:12:030113:76	356	3888.3	1384234.8

30:12:030113:77	40	3888.3	155532
30:12:030113:8	435	3888.3	1691410.5
30:12:030113:84	319	3888.3	1240367.7
30:12:030113:87	331	3888.3	1287027.3
30:12:030113:9	38	1757.09	66769.42
30:12:030113:98	353	3888.3	1372569.9
30:12:030113:99	498	3888.3	1936373.4
30:12:030114:1	410.93	1265.27	519937.4
30:12:030114:11	617	1229.86	758823.62
30:12:030114:13	600	1237.1	742260
30:12:030114:14	411.25	1265.27	520342.29
30:12:030114:183	623	1227.37	764651.51
30:12:030114:2	7.19	1265.27	9097.29
30:12:030114:20	600	1237.1	742260
30:12:030114:21	481	1265.27	608594.87
30:12:030114:23	529	1265.27	669327.83
30:12:030114:24	508	1265.27	642757.16
30:12:030114:26	405.3	1265.27	512813.93
30:12:030114:27	454	1265.27	574432.58
30:12:030114:28	600	1237.1	742260
30:12:030114:30	600	1237.1	742260
30:12:030114:31	554	1258	696932
30:12:030114:38	411.2	1265.27	520279.02
30:12:030114:4	435	1265.27	550392.45
30:12:030114:41	325	1265.27	411212.75
30:12:030114:6	428	1265.27	541535.56
30:12:030114:71	456	1265.27	576963.12
30:12:030114:72	355	1265.27	449170.85
30:12:030114:8	600	1237.1	742260
30:12:030115:10	32	1828.48	58511.36
30:12:030115:11	31	1828.48	56682.88
30:12:030115:15	72.93	1637.18	119399.54
30:12:030115:2	49	1637.18	80221.82
30:12:030115:23	600	7310.67	4386402
30:12:030115:26	3401	2806.73	9545688.73
30:12:030115:3	396	3739.55	1480861.8
30:12:030115:30	600	7310.67	4386402
30:12:030115:4	4329	2773.07	12004620.03
30:12:030115:443	14	1828.48	25598.72
30:12:030115:454	396	3739.55	1480861.8
30:12:030115:469	3942	2786.09	10982766.78
30:12:030115:471	51	7920.57	403949.07
30:12:030115:51	531	3079.82	1635384.42
30:12:030115:53	517	7310.67	3779616.39
30:12:030115:54	499	3089.41	1541615.59
30:12:030115:55	32	1828.48	58511.36
30:12:030115:56	39	1828.48	71310.72
30:12:030115:57	18	1828.48	32912.64
30:12:030115:58	41	1637.18	67124.38
30:12:030115:6	1815.2	7310.67	13270328.18

30:12:030115:7	18	1828.48	32912.64
30:12:030115:8	2750	7310.67	20104342.5
30:12:030115:9	18	1828.48	32912.64
30:12:030116:1	120786	494.82	59767328.52
30:12:030116:10	600	3174.83	1904898
30:12:030116:100	622.21	3150.69	1960390.82
30:12:030116:101	633.76	3138.54	1989081.11
30:12:030116:102	603	3171.5	1912414.5
30:12:030116:103	600	3174.83	1904898
30:12:030116:104	602	3172.61	1909911.22
30:12:030116:105	47.5	3247.12	154238.2
30:12:030116:107	131	3247.12	425372.72
30:12:030116:108	600	3174.83	1904898
30:12:030116:109	28	3247.12	90919.36
30:12:030116:11	1356.04	569.16	771803.73
30:12:030116:110	600	3174.83	1904898
30:12:030116:111	600.12	3174.69	1905194.96
30:12:030116:113	600	3174.83	1904898
30:12:030116:114	600	3174.83	1904898
30:12:030116:1143	600	3174.83	1904898
30:12:030116:1144	173	1128.96	195310.08
30:12:030116:1145	150	2753.56	413034
30:12:030116:1147	600	3174.83	1904898
30:12:030116:1150	200	3247.12	649424
30:12:030116:1151	735.74	3041.72	2237915.07
30:12:030116:1156	800	2988.7	2390960
30:12:030116:1157	603.8	3170.62	1914420.36
30:12:030116:1158	39947	522.97	20891082.59
30:12:030116:1159	7484	2287.86	17122344.24
30:12:030116:116	600	3174.83	1904898
30:12:030116:1160	1282	2706.92	3470271.44
30:12:030116:1162	400	3247.12	1298848
30:12:030116:1163	600	3174.83	1904898
30:12:030116:117	300	3247.12	974136
30:12:030116:12	4.04	569.16	2299.41
30:12:030116:120	599.84	3175.01	1904498
30:12:030116:121	600	3174.83	1904898
30:12:030116:1211	2748	4691.03	12890950.44
30:12:030116:122	736	3041.5	2238544
30:12:030116:123	599.78	3175.07	1904343.48
30:12:030116:1231	731	3045.86	2226523.66
30:12:030116:1234	51560	516.34	26622490.4
30:12:030116:1235	1516	569.16	862846.56
30:12:030116:1238	1651	2566.88	4237918.88
30:12:030116:1239	2021	2460.16	4971983.36
30:12:030116:124	2493.3	1173.28	2925339.02
30:12:030116:125	635	3137.25	1992153.75
30:12:030116:1261	48835	517.74	25283832.9
30:12:030116:1262	2725	569.16	1550961
30:12:030116:1265	941	2888.54	2718116.14

30:12:030116:127	593	3182.66	1887317.38
30:12:030116:1270	333	3247.12	1081290.96
30:12:030116:1271	1502	4691.03	7045927.06
30:12:030116:1273	832	4691.03	3902936.96
30:12:030116:1274	588	3188.33	1874738.04
30:12:030116:1276	409	3247.12	1328072.08
30:12:030116:128	600	3174.83	1904898
30:12:030116:1280	2949	4690.36	13831871.64
30:12:030116:1285	794	2993.43	2376783.42
30:12:030116:1286	1234	2728.7	3367215.8
30:12:030116:1287	148	1128.96	167086.08
30:12:030116:1288	1201	2744.28	3295880.28
30:12:030116:1289	600	3174.83	1904898
30:12:030116:1297	142	1128.96	160312.32
30:12:030116:1298	368	3247.12	1194940.16
30:12:030116:13	10.27	569.16	5845.27
30:12:030116:1300	1172	2758.4	3232844.8
30:12:030116:1301	550	3233.37	1778353.5
30:12:030116:1302	369	3247.12	1198187.28
30:12:030116:1303	1200	2744.76	3293712
30:12:030116:1309	638	3134.15	1999587.7
30:12:030116:1311	1500	2619.1	3928650
30:12:030116:1312	900	2915.69	2624121
30:12:030116:133	601	3173.72	1907405.72
30:12:030116:14	4	569.16	2276.64
30:12:030116:1424	856	2946.54	2522238.24
30:12:030116:1425	623	3149.85	1962356.55
30:12:030116:1426	570	3209.21	1829249.7
30:12:030116:1427	570	3209.21	1829249.7
30:12:030116:1428	580	3197.51	1854555.8
30:12:030116:1429	580	3197.51	1854555.8
30:12:030116:1430	580	3197.51	1854555.8
30:12:030116:1432	759	3021.91	2293629.69
30:12:030116:1433	1027	2835.97	2912541.19
30:12:030116:1434	1227	2731.96	3352114.92
30:12:030116:1435	360	3247.12	1168963.2
30:12:030116:1439	21	1173.28	24638.88
30:12:030116:1440	979	2864.62	2804462.98
30:12:030116:1441	945	2885.97	2727241.65
30:12:030116:1442	695	3078.33	2139439.35
30:12:030116:1448	620	3153.04	1954884.8
30:12:030116:15	4.02	569.16	2288.02
30:12:030116:154	600.1	3174.72	1905149.47
30:12:030116:155	9.56	3247.12	31042.47
30:12:030116:156	600.05	3174.77	1905020.74
30:12:030116:157	599.85	3174.99	1904517.75
30:12:030116:158	21.21	3247.12	68871.42
30:12:030116:159	600.24	3174.56	1905497.89
30:12:030116:16	3.99	569.16	2270.95
30:12:030116:160	24.17	3247.12	78482.89

30:12:030116:161	4	3247.12	12988.48
30:12:030116:162	680	3092.47	2102879.6
30:12:030116:163	679.9	3092.56	2102631.54
30:12:030116:165	604	3170.4	1914921.6
30:12:030116:167	600	3174.83	1904898
30:12:030116:169	4648	569.16	2645455.68
30:12:030116:17	11.34	569.16	6454.27
30:12:030116:171	596	3179.29	1894856.84
30:12:030116:172	12060	2233.92	26941075.2
30:12:030116:173	2293	569.16	1305083.88
30:12:030116:175	594	3181.54	1889834.76
30:12:030116:177	600	3174.83	1904898
30:12:030116:178	585	3191.75	1867173.75
30:12:030116:18	4.2	569.16	2390.47
30:12:030116:180	600	3174.83	1904898
30:12:030116:181	600	3174.83	1904898
30:12:030116:182	373	3247.12	1211175.76
30:12:030116:183	1616	569.16	919762.56
30:12:030116:185	682	3090.56	2107761.92
30:12:030116:186	600	3174.83	1904898
30:12:030116:188	624	3148.79	1964844.96
30:12:030116:19	602	3172.61	1909911.22
30:12:030116:190	1644	2569.17	4223715.48
30:12:030116:196	614	3159.49	1939926.86
30:12:030116:198	634	3138.29	1989675.86
30:12:030116:2	600	3174.83	1904898
30:12:030116:20	600	3174.83	1904898
30:12:030116:200	59	3247.12	191580.08
30:12:030116:202	620	3153.04	1954884.8
30:12:030116:21	594	3181.54	1889834.76
30:12:030116:22	101130	499.24	50488141.2
30:12:030116:226	600	3174.83	1904898
30:12:030116:227	6	3247.12	19482.72
30:12:030116:229	39404	523.33	20621295.32
30:12:030116:23	477	3247.12	1548876.24
30:12:030116:24	624	3148.79	1964844.96
30:12:030116:247	626	3146.67	1969815.42
30:12:030116:248	750	3029.49	2272117.5
30:12:030116:25	600	3174.83	1904898
30:12:030116:257	736	3041.5	2238544
30:12:030116:26	600	3174.83	1904898
30:12:030116:27	1740	2538.73	4417390.2
30:12:030116:274	600	3174.83	1904898
30:12:030116:276	603	3171.5	1912414.5
30:12:030116:28	692	3081.13	2132141.96
30:12:030116:283	600	3174.83	1904898
30:12:030116:29	606	3168.2	1919929.2
30:12:030116:295	41	1173.28	48104.48
30:12:030116:297	32	1173.28	37544.96
30:12:030116:3	16158	547.18	8841334.44

30:12:030116:30	600	3174.83	1904898
30:12:030116:305	600	3174.83	1904898
30:12:030116:31	600	3174.83	1904898
30:12:030116:314	5277	2011.09	10612521.93
30:12:030116:318	266	569.16	151396.56
30:12:030116:32	600	3174.83	1904898
30:12:030116:322	419	3247.12	1360543.28
30:12:030116:323	902	4691.03	4231309.06
30:12:030116:325	981	2863.4	2808995.4
30:12:030116:33	868	2937.94	2550131.92
30:12:030116:330	877	2931.58	2570995.66
30:12:030116:333	18	1173.28	21119.04
30:12:030116:34	600	3174.83	1904898
30:12:030116:348	600	3174.83	1904898
30:12:030116:35	38	1173.28	44584.64
30:12:030116:36	600	3174.83	1904898
30:12:030116:37	815	1048	854120
30:12:030116:374	600	3174.83	1904898
30:12:030116:378	600	3174.83	1904898
30:12:030116:38	38	1173.28	44584.64
30:12:030116:387	600	3174.83	1904898
30:12:030116:39	22	1173.28	25812.16
30:12:030116:392	600	3174.83	1904898
30:12:030116:4	600	3174.83	1904898
30:12:030116:40	38	1173.28	44584.64
30:12:030116:405	617	3156.25	1947406.25
30:12:030116:41	600	3174.83	1904898
30:12:030116:410	600	4691.03	2814618
30:12:030116:42	28	1173.28	32851.84
30:12:030116:421	600	3174.83	1904898
30:12:030116:432	600	3174.83	1904898
30:12:030116:438	600	3174.83	1904898
30:12:030116:44	38	1173.28	44584.64
30:12:030116:441	1714	2546.77	4365163.78
30:12:030116:442	72	3247.12	233792.64
30:12:030116:444	600	3174.83	1904898
30:12:030116:447	231	3247.12	750084.72
30:12:030116:449	680	3092.47	2102879.6
30:12:030116:452	693	3080.19	2134571.67
30:12:030116:459	600	3174.83	1904898
30:12:030116:46	600	3174.83	1904898
30:12:030116:465	16	2753.56	44056.96
30:12:030116:47	600	3174.83	1904898
30:12:030116:473	2084	1173.28	2445115.52
30:12:030116:475	630	3142.46	1979749.8
30:12:030116:478	1732	569.16	985785.12
30:12:030116:48	38	1173.28	44584.64
30:12:030116:49	671	3101.13	2080858.23
30:12:030116:496	600	3174.83	1904898
30:12:030116:5	600	3174.83	1904898

30:12:030116:50	900.02	2915.67	2624161.31
30:12:030116:501	611	3162.74	1932434.14
30:12:030116:503	866	2939.36	2545485.76
30:12:030116:506	1201	2744.28	3295880.28
30:12:030116:508	600	3174.83	1904898
30:12:030116:512	600	3174.83	1904898
30:12:030116:513	300	3247.12	974136
30:12:030116:514	1398	2658.13	3716065.74
30:12:030116:515	1386	2662.94	3690834.84
30:12:030116:516	1200	2744.76	3293712
30:12:030116:517	36	1173.28	42238.08
30:12:030116:518	71	569.16	40410.36
30:12:030116:519	600	3174.83	1904898
30:12:030116:52	680	3092.47	2102879.6
30:12:030116:520	7252	569.16	4127548.32
30:12:030116:521	2052	569.16	1167916.32
30:12:030116:522	3068	477.83	1465982.44
30:12:030116:525	625	3147.73	1967331.25
30:12:030116:526	1827	2454.98	4485248.46
30:12:030116:529	850	2950.9	2508265
30:12:030116:53	1049	569.16	597048.84
30:12:030116:530	3077	4648.7	14304049.9
30:12:030116:531	557	3224.8	1796213.6
30:12:030116:533	637	3135.18	1997109.66
30:12:030116:534	600	3174.83	1904898
30:12:030116:535	608	3166.01	1924934.08
30:12:030116:536	521	3247.12	1691749.52
30:12:030116:537	11000	2244.22	24686420
30:12:030116:538	29850	2134.95	63728257.5
30:12:030116:539	11000	2244.22	24686420
30:12:030116:54	782	3003.02	2348361.64
30:12:030116:540	28	2753.56	77099.68
30:12:030116:541	2244	2406.67	5400567.48
30:12:030116:542	739	3038.9	2245747.1
30:12:030116:543	644	3127.99	2014425.56
30:12:030116:544	587	3189.47	1872218.89
30:12:030116:546	1819	2515.17	4575094.23
30:12:030116:548	54	3247.12	175344.48
30:12:030116:549	83	3247.12	269510.96
30:12:030116:55	599.97	3174.86	1904820.75
30:12:030116:550	250	3247.12	811780
30:12:030116:551	1250	2721.33	3401662.5
30:12:030116:56	599	3175.94	1902388.06
30:12:030116:57	600	3174.83	1904898
30:12:030116:58	600	3174.83	1904898
30:12:030116:59	136	3247.12	441608.32
30:12:030116:6	601	3173.72	1907405.72
30:12:030116:60	649	3122.92	2026775.08
30:12:030116:61	17	3247.12	55201.04
30:12:030116:62	596	3179.29	1894856.84

30:12:030116:63	600	3174.83	1904898
30:12:030116:64	600	3174.83	1904898
30:12:030116:65	49056	517.63	25392857.28
30:12:030116:66	18765	543.11	10191459.15
30:12:030116:67	1132.1	569.16	644346.04
30:12:030116:68	608	3166.01	1924934.08
30:12:030116:69	109.7	3247.12	356209.06
30:12:030116:7	597	3178.17	1897367.49
30:12:030116:70	605	3169.3	1917426.5
30:12:030116:71	36.4	3247.12	118195.17
30:12:030116:72	600.26	3174.54	1905549.38
30:12:030116:73	600	3174.83	1904898
30:12:030116:74	600	3174.83	1904898
30:12:030116:75	600	3174.83	1904898
30:12:030116:76	37	1173.28	43411.36
30:12:030116:77	20	3247.12	64942.4
30:12:030116:8	600	3174.83	1904898
30:12:030116:80	713	3061.84	2183091.92
30:12:030116:81	97	3247.12	314970.64
30:12:030116:82	600	3174.83	1904898
30:12:030116:84	7	3247.12	22729.84
30:12:030116:86	13.8	3247.12	44810.26
30:12:030116:87	600	3174.83	1904898
30:12:030116:88	13	3247.12	42212.56
30:12:030116:9	610	3163.83	1929936.3
30:12:030116:91	80	3247.12	259769.6
30:12:030116:94	603	3171.5	1912414.5
30:12:030116:96	77	3247.12	250028.24
30:12:030116:97	600	3174.83	1904898
30:12:030116:99	876	2932.28	2568677.28
30:12:030117:1	442	1932.86	854324.12
30:12:030117:10	602	1888.51	1136883.02
30:12:030117:11	600	1889.83	1133898
30:12:030117:12	600	1889.83	1133898
30:12:030117:13	600	1889.83	1133898
30:12:030117:14	177	1932.86	342116.22
30:12:030117:15	323	1932.86	624313.78
30:12:030117:17	600	1889.83	1133898
30:12:030117:18	441.39	1932.86	853145.08
30:12:030117:19	252	1932.86	487080.72
30:12:030117:20	267	1932.86	516073.62
30:12:030117:7	449	1932.86	867854.14
30:12:030117:8	465	1932.86	898779.9
30:12:030117:9	600	1889.83	1133898
30:12:030118:1	1440	2612.09	3761409.6
30:12:030118:10	600	1983.14	1189884
30:12:030118:100	364	2028.3	738301.2
30:12:030118:101	365	2028.3	740329.5
30:12:030118:103	500	2028.3	1014150
30:12:030118:104	413	2028.3	837687.9

30:12:030118:105	586	1993	1167898
30:12:030118:12	799	1867.37	1492028.63
30:12:030118:14	600	1983.14	1189884
30:12:030118:2	587	1992.29	1169474.23
30:12:030118:205	528	2028.3	1070942.4
30:12:030118:206	464	2028.3	941131.2
30:12:030118:208	619	1970.2	1219553.8
30:12:030118:209	373	2028.3	756555.9
30:12:030118:21	600	1983.14	1189884
30:12:030118:210	388	2028.3	786980.4
30:12:030118:26	283	2028.3	574008.9
30:12:030118:27	363	2028.3	736272.9
30:12:030118:28	329	2028.3	667310.7
30:12:030118:3	550	2019.71	1110840.5
30:12:030118:32	765	1884.51	1441650.15
30:12:030118:322	400	2028.3	811320
30:12:030118:323	436	2028.3	884338.8
30:12:030118:324	378	2028.3	766697.4
30:12:030118:33	438	2028.3	888395.4
30:12:030118:34	530	2028.3	1074999
30:12:030118:38	637	1958.38	1247488.06
30:12:030118:4	53	2028.3	107499.9
30:12:030118:44	660	1943.85	1282941
30:12:030118:46	600	1983.14	1189884
30:12:030118:48	563	2009.83	1131534.29
30:12:030118:49	600	1983.14	1189884
30:12:030118:5	431	2028.3	874197.3
30:12:030118:50	600	1983.14	1189884
30:12:030118:52	484	2028.3	981697.2
30:12:030118:53	320	2028.3	649056
30:12:030118:54	562	2010.58	1129945.96
30:12:030118:55	700	1919.98	1343986
30:12:030118:56	437	2028.3	886367.1
30:12:030118:57	747	1893.95	1414780.65
30:12:030118:58	781	1876.33	1465413.73
30:12:030118:59	480	2028.3	973584
30:12:030118:6	441	2028.3	894480.3
30:12:030118:60	691	1925.2	1330313.2
30:12:030118:62	600	1983.14	1189884
30:12:030118:63	600	1983.14	1189884
30:12:030118:66	600	1983.14	1189884
30:12:030118:67	307	2028.3	622688.1
30:12:030118:68	600	1983.14	1189884
30:12:030118:7	311	2028.3	630801.3
30:12:030118:73	600	1983.14	1189884
30:12:030118:76	221	2028.3	448254.3
30:12:030118:77	752	1891.3	1422257.6
30:12:030118:78	742	1896.62	1407292.04
30:12:030118:81	434	2028.3	880282.2
30:12:030118:87	354	2028.3	718018.2

30:12:030118:88	109.5	2028.3	222098.85
30:12:030118:89	771	1881.42	1450574.82
30:12:030118:9	600	1983.14	1189884
30:12:030118:90	750	1892.36	1419270
30:12:030118:91	660	1943.85	1282941
30:12:030118:93	739	1898.24	1402799.36
30:12:030118:94	600	1983.14	1189884
30:12:030118:95	600	1983.14	1189884
30:12:030118:96	600	1983.14	1189884
30:12:030118:97	392	2028.3	795093.6
30:12:030118:98	729	1903.68	1387782.72
30:12:030118:99	689	1926.37	1327268.93
30:12:030119:1	567.53	1432.14	812782.41
30:12:030119:10	600	1415.51	849306
30:12:030119:12	1050	1258.56	1321488
30:12:030119:13	580	645.66	374482.8
30:12:030119:14	900	1299.97	1169973
30:12:030119:15	826	599.46	495153.96
30:12:030119:155	550	1441.61	792885.5
30:12:030119:156	528	1539.78	813003.84
30:12:030119:157	672	1382.22	928851.84
30:12:030119:2	133	1447.74	192549.42
30:12:030119:3	700	1370.42	959294
30:12:030119:38	600	1415.51	849306
30:12:030119:43	640	1485.23	950547.2
30:12:030119:5	860	1312.44	1128698.4
30:12:030119:6	725	1360.36	986261
30:12:030120:1	628	1322.33	830423.24
30:12:030120:10	813	1252.54	1018315.02
30:12:030120:12	560	1354.54	758542.4
30:12:030120:13	601	1334.59	802088.59
30:12:030120:14	116	1365.46	158393.36
30:12:030120:157	754	576.32	434545.28
30:12:030120:2	600.17	1334.98	801214.95
30:12:030120:3	600.17	1334.98	801214.95
30:12:030120:6	985	1203.07	1185023.95
30:12:030120:8	760	1270.4	965504
30:12:030121:1	152	2184.61	332060.72
30:12:030121:10	691	2073.56	1432829.96
30:12:030121:116	399	2184.61	871659.39
30:12:030121:117	349	2184.61	762428.89
30:12:030121:118	280	2184.61	611690.8
30:12:030121:119	550	2175.36	1196448
30:12:030121:120	512	2184.61	1118520.32
30:12:030121:121	755	2035.35	1536689.25
30:12:030121:13	701	2067.32	1449191.32
30:12:030121:14	665	2090.33	1390069.45
30:12:030121:16	879	1971.38	1732843.02
30:12:030121:18	600	2135.98	1281588
30:12:030121:2	122	2184.61	266522.42

30:12:030121:20	430	2267.38	974973.4
30:12:030121:21	600	2135.98	1281588
30:12:030121:23	466	2184.61	1018028.26
30:12:030121:234	466	2184.61	1018028.26
30:12:030121:25	600	2135.98	1281588
30:12:030121:26	612	2127.11	1301791.32
30:12:030121:27	567	2161.5	1225570.5
30:12:030121:29	467	2184.61	1020212.87
30:12:030121:3	568	2160.7	1227277.6
30:12:030121:30	660	2093.65	1381809
30:12:030121:33	467	2184.61	1020212.87
30:12:030121:38	607	2130.78	1293383.46
30:12:030121:39	540	2183.76	1179230.4
30:12:030121:4	600	2135.98	1281588
30:12:030121:40	640	2107.22	1348620.8
30:12:030121:43	688	2075.46	1427916.48
30:12:030121:44	913	1955.73	1785581.49
30:12:030121:45	600	2135.98	1281588
30:12:030121:47	600	2135.98	1281588
30:12:030121:48	553	2172.88	1201602.64
30:12:030121:49	632	2112.8	1335289.6
30:12:030121:5	577	2153.58	1242615.66
30:12:030121:51	680	2080.56	1414780.8
30:12:030121:52	315	2184.61	688152.15
30:12:030121:6	780	2021.47	1576746.6
30:12:030121:60	639	2107.91	1346954.49
30:12:030121:64	330	3126.32	1031685.6
30:12:030121:65	435	2184.61	950305.35
30:12:030121:66	252	2184.61	550521.72
30:12:030121:67	20	2184.61	43692.2
30:12:030121:68	340	2184.61	742767.4
30:12:030121:69	717	2057.54	1475256.18
30:12:030121:7	600	2135.98	1281588
30:12:030121:70	618	2122.76	1311865.68
30:12:030121:71	261	2184.61	570183.21
30:12:030121:72	370	2184.61	808305.7
30:12:030121:73	684	2078	1421352
30:12:030121:74	20	2184.61	43692.2
30:12:030121:8	600	2135.98	1281588
30:12:030121:9	600	2135.98	1281588
30:12:030122:11	600	2216.9	1330140
30:12:030122:12	807	2083.12	1681077.84
30:12:030122:15	600	2216.9	1330140
30:12:030122:186	349	2267.38	791315.62
30:12:030122:188	163	2267.38	369582.94
30:12:030122:19	600	2216.9	1330140
30:12:030122:20	215	2267.38	487486.7
30:12:030122:21	600	2216.9	1330140
30:12:030122:22	600	2216.9	1330140
30:12:030122:23	600	2216.9	1330140

30:12:030122:25	550	2257.78	1241779
30:12:030122:27	308	2267.38	698353.04
30:12:030122:28	316	2267.38	716492.08
30:12:030122:34	388	2267.38	879743.44
30:12:030122:35	212	2267.38	480684.56
30:12:030122:38	599	2217.68	1328390.32
30:12:030122:40	353	2267.38	800385.14
30:12:030122:42	453	2267.38	1027123.14
30:12:030122:43	677	2161.4	1463267.8
30:12:030122:6	340	2267.38	770909.2
30:12:030122:8	232	2267.38	526032.16
30:12:030122:9	600	2216.9	1330140
30:12:030123:12	600	2269.07	1361442
30:12:030123:13	127	2320.73	294732.71
30:12:030123:15	220	2320.73	510560.6
30:12:030123:18	302	2320.73	700860.46
30:12:030123:19	266	2320.73	617314.18
30:12:030123:20	333	2320.73	772803.09
30:12:030123:21	600	2269.07	1361442
30:12:030123:23	636	1381	878316
30:12:030123:24	266	2320.73	617314.18
30:12:030123:26	343	2320.73	796010.39
30:12:030123:42	155	2320.73	359713.15
30:12:030123:43	284	2320.73	659087.32
30:12:030123:47	342	2320.73	793689.66
30:12:030123:48	166	2320.73	385241.18
30:12:030123:5	234	2320.73	543050.82
30:12:030123:6	600	2269.07	1361442
30:12:030123:9	211	2320.73	489674.03
30:12:030124:100	135	703.26	94940.1
30:12:030124:12	600	2358.64	1415184
30:12:030124:165	444	2412.35	1071083.4
30:12:030124:186	160	2412.35	385976
30:12:030124:187	338	2412.35	815374.3
30:12:030124:189	600	2358.64	1415184
30:12:030124:19	272	2412.35	656159.2
30:12:030124:190	247	2412.35	595850.45
30:12:030124:191	204	2412.35	492119.4
30:12:030124:2	492	2412.35	1186876.2
30:12:030124:21	429	2412.35	1034898.15
30:12:030124:23	391	2412.35	943228.85
30:12:030124:24	310	2412.35	747828.5
30:12:030124:26	492	2412.35	1186876.2
30:12:030124:29	600	2358.64	1415184
30:12:030124:30	440	2412.35	1061434
30:12:030124:304	346	2412.35	834673.1
30:12:030124:305	297	2412.35	716467.95
30:12:030124:306	323	2412.35	779189.05
30:12:030124:309	360	2412.35	868446
30:12:030124:31	460	2412.35	1109681

30:12:030124:311	274	2412.35	660983.9
30:12:030124:32	604	2355.36	1422637.44
30:12:030124:33	449	2412.35	1083145.15
30:12:030124:34	600	2358.64	1415184
30:12:030124:36	600	2358.64	1415184
30:12:030124:39	600	2358.64	1415184
30:12:030124:4	404	2412.35	974589.4
30:12:030124:40	317	2412.35	764714.95
30:12:030124:41	293	2412.35	706818.55
30:12:030124:43	207	2412.35	499356.45
30:12:030124:44	444	2412.35	1071083.4
30:12:030124:46	292	2412.35	704406.2
30:12:030124:48	600	2358.64	1415184
30:12:030124:5	68	2412.35	164039.8
30:12:030124:52	718	2271.37	1630843.66
30:12:030124:57	374	2412.35	902218.9
30:12:030124:58	603	2356.18	1420776.54
30:12:030124:59	600	2358.64	1415184
30:12:030124:61	600	2358.64	1415184
30:12:030124:62	600	2358.64	1415184
30:12:030124:63	536	2412.35	1293019.6
30:12:030124:65	392	2412.35	945641.2
30:12:030124:66	370	2412.35	892569.5
30:12:030124:68	358	2412.35	863621.3
30:12:030124:69	381	2412.35	919105.35
30:12:030124:71	364	2412.35	878095.4
30:12:030124:73	600	2358.64	1415184
30:12:030124:74	595	2362.79	1405860.05
30:12:030124:75	234	2412.35	564489.9
30:12:030124:77	600	2358.64	1415184
30:12:030124:78	600	2358.64	1415184
30:12:030124:80	158	2412.35	381151.3
30:12:030124:82	524	2412.35	1264071.4
30:12:030124:83	600	2358.64	1415184
30:12:030124:85	619	2343.25	1450471.75
30:12:030124:88	339	2412.35	817786.65
30:12:030124:90	300	2412.35	723705
30:12:030124:93	663	2309.7	1531331.1
30:12:030124:94	319	2412.35	769539.65
30:12:030124:95	288	2412.35	694756.8
30:12:030124:96	246	2412.35	593438.1
30:12:030124:97	7	2412.35	16886.45
30:12:030124:98	341	2412.35	822611.35
30:12:030124:99	398	2412.35	960115.3
30:12:030125:1	660	2070.96	1366833.6
30:12:030125:11	718	2034.65	1460878.7
30:12:030125:12	600	2112.83	1267698
30:12:030125:17	920	874.75	804770
30:12:030125:2	600	2112.83	1267698
30:12:030125:27	698	2046.76	1428638.48

30:12:030125:29	600	2112.83	1267698
30:12:030125:3	649	2078.28	1348803.72
30:12:030125:30	698	2046.76	1428638.48
30:12:030125:4	671	2063.78	1384796.38
30:12:030125:5	645	2080.98	1342232.1
30:12:030125:6	807	1985.33	1602161.31
30:12:030125:7	646	2080.3	1343873.8
30:12:030125:9	660	2070.96	1366833.6
30:12:030126:1	763	1920.94	1465677.22
30:12:030126:11	600	2020.37	1212222
30:12:030126:13	600	2020.37	1212222
30:12:030126:14	660	1980.34	1307024.4
30:12:030126:15	600	2020.37	1212222
30:12:030126:16	600	2020.37	1212222
30:12:030126:17	642	1991.87	1278780.54
30:12:030126:177	238	2066.38	491798.44
30:12:030126:178	400	2066.38	826552
30:12:030126:2	5.06	610.58	3089.53
30:12:030126:25	600	2020.37	1212222
30:12:030126:30	863	1871.89	1615441.07
30:12:030126:31	600	2020.37	1212222
30:12:030126:32	607	2015.46	1223384.22
30:12:030126:4	852	1876.94	1599152.88
30:12:030126:5	600	2020.37	1212222
30:12:030126:6	600	2020.37	1212222
30:12:030126:62	371	2066.38	766626.98
30:12:030126:63	451	2066.38	931937.38
30:12:030126:64	451	2066.38	931937.38
30:12:030126:8	647	1988.63	1286643.61
30:12:030126:9	600	2020.37	1212222
30:12:030127:1	442	1991.52	880251.84
30:12:030127:11	498	1991.52	991776.96
30:12:030127:12	515	1991.52	1025632.8
30:12:030127:15	512.8	1991.52	1021251.46
30:12:030127:16	133	1991.52	264872.16
30:12:030127:6	624	1931.21	1205075.04
30:12:030127:7	600	1947.18	1168308
30:12:030127:8	443	1991.52	882243.36
30:12:030128:1	7623	1060.64	8085258.72
30:12:030128:10	600	3923.76	2354256
30:12:030128:15	600	3923.76	2354256
30:12:030128:19	600	3923.76	2354256
30:12:030128:21	652	3855.87	2514027.24
30:12:030128:217	464	4013.11	1862083.04
30:12:030128:7	236	2184.61	515567.96
30:12:030129:10	116	2326.1	269827.6
30:12:030129:100	600	2274.31	1364586
30:12:030129:101	394	2326.1	916483.4
30:12:030129:102	600	2274.31	1364586
30:12:030129:104	222	2326.1	516394.2

30:12:030129:105	678	2216.68	1502909.04
30:12:030129:106	600	2274.31	1364586
30:12:030129:107	600	2274.31	1364586
30:12:030129:11	260	2326.1	604786
30:12:030129:112	444	2326.1	1032788.4
30:12:030129:114	201	2326.1	467546.1
30:12:030129:115	447	2326.1	1039766.7
30:12:030129:120	300	2326.1	697830
30:12:030129:121	400	2326.1	930440
30:12:030129:122	16.75	1053.49	17645.96
30:12:030129:123	490	2326.1	1139789
30:12:030129:124	30	2326.1	69783
30:12:030129:125	289	2326.1	672242.9
30:12:030129:126	237	2326.1	551285.7
30:12:030129:128	621	2257.94	1402180.74
30:12:030129:14	323.9	2326.1	753423.79
30:12:030129:18	255	2326.1	593155.5
30:12:030129:19	76	1053.49	80065.24
30:12:030129:2	197	2326.1	458241.7
30:12:030129:26	252	2326.1	586177.2
30:12:030129:29	455	2326.1	1058375.5
30:12:030129:3	335	2326.1	779243.5
30:12:030129:32	554	2312.73	1281252.42
30:12:030129:337	300	2326.1	697830
30:12:030129:339	288	2326.1	669916.8
30:12:030129:340	294	2326.1	683873.4
30:12:030129:35	600	2274.31	1364586
30:12:030129:37	600	2274.31	1364586
30:12:030129:4	64	2326.1	148870.4
30:12:030129:455	436	2326.1	1014179.6
30:12:030129:456	559	2308.37	1290378.83
30:12:030129:458	246	2326.1	572220.6
30:12:030129:459	246	2326.1	572220.6
30:12:030129:46	755	2167.17	1636213.35
30:12:030129:48	600	2274.31	1364586
30:12:030129:49	600	2274.31	1364586
30:12:030129:5	219	2326.1	509415.9
30:12:030129:50	600	2274.31	1364586
30:12:030129:51	275	2326.1	639677.5
30:12:030129:52	600	2274.31	1364586
30:12:030129:53	600	2274.31	1364586
30:12:030129:54	481	2326.1	1118854.1
30:12:030129:55	600	2274.31	1364586
30:12:030129:56	295	2326.1	686199.5
30:12:030129:57	304	2326.1	707134.4
30:12:030129:59	389	2326.1	904852.9
30:12:030129:6	367	2326.1	853678.7
30:12:030129:60	600	2274.31	1364586
30:12:030129:61	205	2326.1	476850.5
30:12:030129:62	600	2274.31	1364586

30:12:030129:63	600	2274.31	1364586
30:12:030129:65	551	2315.36	1275763.36
30:12:030129:68	685	2211.9	1515151.5
30:12:030129:69	350	2326.1	814135
30:12:030129:7	351	2326.1	816461.1
30:12:030129:71	513	2326.1	1193289.3
30:12:030129:73	208	2326.1	483828.8
30:12:030129:74	679	2215.99	1504657.21
30:12:030129:76	289	2326.1	672242.9
30:12:030129:78	637	2109.3	1343624.1
30:12:030129:79	689	2209.2	1522138.8
30:12:030129:8	36	665.46	23956.56
30:12:030129:82	600	2274.31	1364586
30:12:030129:83	201	2326.1	467546.1
30:12:030129:84	600	2274.31	1364586
30:12:030129:86	600	2274.31	1364586
30:12:030129:87	600	2274.31	1364586
30:12:030129:88	423	2326.1	983940.3
30:12:030129:90	600	2274.31	1364586
30:12:030129:92	600	2274.31	1364586
30:12:030129:93	600	2274.31	1364586
30:12:030129:94	157	2326.1	365197.7
30:12:030129:95	684	2212.58	1513404.72
30:12:030129:97	676	2218.06	1499408.56
30:12:030130:1	399.96	1539.78	615850.41
30:12:030130:13	934	1371.89	1281345.26
30:12:030130:15	180	1539.78	277160.4
30:12:030130:16	350	1539.78	538923
30:12:030130:4	600	1505.5	903300
30:12:030130:40	424	1539.78	652866.72
30:12:030130:41	630	1490.15	938794.5
30:12:030130:5	815	1411.72	1150551.8
30:12:030130:6	251	2068.86	519283.86
30:12:030130:8	900	1382.61	1244349
30:12:030131:1	600.21	2626.35	1576361.53
30:12:030131:13	889	2418.39	2149948.71
30:12:030131:16	858	2436.48	2090499.84
30:12:030131:2	107	2686.35	287439.45
30:12:030131:4	680	2558.4	1739712
30:12:030131:6	671	2565.57	1721497.47
30:12:030131:7	600	2626.54	1575924
30:12:030131:8	584	2641.49	1542630.16
30:12:030132:10	423	2576.54	1089876.42
30:12:030132:11	228	2576.54	587451.12
30:12:030132:115	651	2476.39	1612129.89
30:12:030132:116	625	2497.67	1561043.75
30:12:030132:117	637	2487.72	1584677.64
30:12:030132:14	578	2539.02	1467553.56
30:12:030132:17	20	2576.54	51530.8
30:12:030132:18	404	2576.54	1040922.16

30:12:030132:2	800	2371.49	1897192
30:12:030132:229	424	2576.54	1092452.96
30:12:030132:31	1678	4413.54	7405920.12
30:12:030132:36	36	711.11	25599.96
30:12:030132:37	617	2504.44	1545239.48
30:12:030132:38	620	2501.89	1551171.8
30:12:030132:4	50.48	2576.54	130063.74
30:12:030132:40	600	2519.18	1511508
30:12:030132:43	646	2480.4	1602338.4
30:12:030132:45	575	2541.79	1461529.25
30:12:030132:47	654	2474	1617996
30:12:030132:48	644	2482.01	1598414.44
30:12:030132:49	608	2512.18	1527405.44
30:12:030132:5	621.49	2500.63	1554116.54
30:12:030132:50	600	2519.18	1511508
30:12:030132:51	600	2519.18	1511508
30:12:030132:52	651	2476.39	1612129.89
30:12:030132:6	98.1	2576.54	252758.57
30:12:030132:7	447.98	2576.54	1154238.39
30:12:030132:8	522	2576.54	1344953.88
30:12:030132:9	613	2507.86	1537318.18
30:12:030133:1	278	2461.62	684330.36
30:12:030133:12	424.1	2461.62	1043973.04
30:12:030133:15	360	2461.62	886183.2
30:12:030133:16	400	2461.62	984648
30:12:030133:2	324	2461.62	797564.88
30:12:030133:4	238	4317.14	1027479.32
30:12:030133:5	600	2406.82	1444092
30:12:030133:7	730	2231.75	1629177.5
30:12:030133:9	393	2461.62	967416.66
30:12:030134:1	1044	1309.36	1366971.84
30:12:030134:103	945	1270.23	1200367.35
30:12:030134:14	700	644.93	451451
30:12:030134:17	603	632.2	381216.6
30:12:030134:18	838	1244.6	1042974.8
30:12:030134:19	646	631.22	407768.12
30:12:030134:2	562	641.62	360590.44
30:12:030134:215	775	599.75	464806.25
30:12:030134:216	517	647.27	334638.59
30:12:030134:23	700	1352.86	947002
30:12:030134:25	764	1328.23	1014767.72
30:12:030134:26	532	1429.19	760329.08
30:12:030134:29	740	1337.16	989498.4
30:12:030134:3	877	615.11	539451.47
30:12:030134:31	790	1318.93	1041954.7
30:12:030134:33	580	637.38	369680.4
30:12:030134:35	660	620.32	409411.2
30:12:030134:38	586	636.01	372701.86
30:12:030134:4	629	1383.58	870271.82
30:12:030134:40	600	632.86	379716

30:12:030134:41	746	1334.9	995835.4
30:12:030134:42	515	647.27	333344.05
30:12:030134:43	760	1329.69	1010564.4
30:12:030134:44	240	647.27	155344.8
30:12:030134:45	533	647.27	344994.91
30:12:030134:46	650	655.05	425782.5
30:12:030134:47	571	639.48	365143.08
30:12:030134:48	600	632.86	379716
30:12:030134:6	608	631.11	383714.88
30:12:030134:66	777	630.95	490248.15
30:12:030134:67	600	632.86	379716
30:12:030134:68	668	1383.95	924478.6
30:12:030134:69	596	667.09	397585.64
30:12:030134:7	818	1309.31	1071015.58
30:12:030134:70	691	622.35	430043.85
30:12:030134:71	816	624.5	509592
30:12:030134:79	863	593.97	512596.11
30:12:030134:8	530	647.27	343053.1
30:12:030134:84	561	650.2	364762.2
30:12:030134:85	609	1330.89	810512.01
30:12:030134:9	600	632.86	379716
30:12:030134:92	740	605.6	448144
30:12:030134:93	597	641.76	383130.72
30:12:030134:95	689	1374.99	947368.11
30:12:030134:96	665	619.34	411861.1
30:12:030134:97	304	647.27	196770.08
30:12:030134:98	304	647.27	196770.08
30:12:030135:100	21	541.89	11379.69
30:12:030135:102	6796	799.98	5436664.08
30:12:030135:103	3552	4262.6	15140755.2
30:12:030135:104	7697	3211.17	24716375.49
30:12:030135:105	854	1108.76	946881.04
30:12:030135:106	32	1108.76	35480.32
30:12:030135:12	1848	2193.04	4052737.92
30:12:030135:15	590	3651.2	2154208
30:12:030135:17	1409	477.83	673262.47
30:12:030135:2	4918.8	3283.87	16152699.76
30:12:030135:21	32	1108.76	35480.32
30:12:030135:22	32	1108.76	35480.32
30:12:030135:23	11	1108.76	12196.36
30:12:030135:24	32	1108.76	35480.32
30:12:030135:25	32	1108.76	35480.32
30:12:030135:28	380	1108.76	421328.8
30:12:030135:29	1225	1443.3	1768042.5
30:12:030135:3	400	799.98	319992
30:12:030135:31	20	799.98	15999.6
30:12:030135:32	9.5	3870.24	36767.28
30:12:030135:34	4000	4157.58	16630320
30:12:030135:350	15.2	3870.24	58827.65
30:12:030135:351	32	1108.76	35480.32

30:12:030135:352	15.2	3870.24	58827.65
30:12:030135:358	34	3870.24	131588.16
30:12:030135:360	2217	799.98	1773555.66
30:12:030135:362	23	1108.76	25501.48
30:12:030135:366	400	3722.85	1489140
30:12:030135:39	9000	3186.15	28675350
30:12:030135:40	28.3	3870.24	109527.79
30:12:030135:41	11.7	3870.24	45281.81
30:12:030135:477	1332	1437.27	1914443.64
30:12:030135:478	522	1108.76	578772.72
30:12:030135:7	27.54	799.98	22031.45
30:12:030135:81	11	3870.24	42572.64
30:12:030135:83	600	4433.06	2659836
30:12:030135:88	600	4433.06	2659836
30:12:030135:89	32	1108.76	35480.32
30:12:030135:94	600	2777.43	1666458
30:12:030135:98	47	3870.24	181901.28
30:12:030136:1	544	2726.43	1483177.92
30:12:030136:10	32	1084.91	34717.12
30:12:030136:12	600	4337.73	2602638
30:12:030136:16	600	4337.73	2602638
30:12:030136:2	394	780.95	307694.3
30:12:030136:21	600	4337.73	2602638
30:12:030136:22	32	1084.91	34717.12
30:12:030136:23	600	4337.73	2602638
30:12:030136:24	32	1084.91	34717.12
30:12:030136:4	105.1	780.95	82077.85
30:12:030136:6	32	1084.91	34717.12
30:12:030136:9	32	1084.91	34717.12
30:12:030137:1	457	2442.02	1116003.14
30:12:030137:114	32	1100.78	35224.96
30:12:030137:116	436	2728.47	1189612.92
30:12:030137:123	661	2614.03	1727873.83
30:12:030137:125	397	2728.47	1083202.59
30:12:030137:126	502	4401.19	2209397.38
30:12:030137:127	378	2728.47	1031361.66
30:12:030137:15	768	2532.95	1945305.6
30:12:030137:21	449	2728.47	1225083.03
30:12:030137:23	452	2728.47	1233268.44
30:12:030137:24	433	2728.47	1181427.51
30:12:030137:25	406	2728.47	1107758.82
30:12:030137:26	406	2728.47	1107758.82
30:12:030137:27	427	2728.47	1165056.69
30:12:030137:28	600	2387.65	1432590
30:12:030137:29	600	2387.65	1432590
30:12:030137:30	597	2670.53	1594306.41
30:12:030137:31	100	2442.02	244202
30:12:030137:32	600	2667.72	1600632
30:12:030137:34	660	2614.86	1725807.6
30:12:030137:4	305	782.52	238668.6

30:12:030137:49	570	3577.67	2039271.9
30:12:030137:51	416	2728.47	1135043.52
30:12:030137:53	414	2728.47	1129586.58
30:12:030137:55	29	1100.78	31922.62
30:12:030137:56	600	2667.72	1600632
30:12:030137:58	444.2	2442.02	1084745.28
30:12:030137:59	457	4401.19	2011343.83
30:12:030137:60	616.4	2374.17	1463438.39
30:12:030137:61	571	4401.19	2513079.49
30:12:030137:62	441	2728.47	1203255.27
30:12:030137:63	600	4401.19	2640714
30:12:030137:64	18	1100.78	19814.04
30:12:030137:65	41.8	3785.76	158244.77
30:12:030137:66	26	1100.78	28620.28
30:12:030137:67	32	1100.78	35224.96
30:12:030137:68	438	2728.47	1195069.86
30:12:030137:69	55	2728.47	150065.85
30:12:030137:7	453	2728.47	1235996.91
30:12:030137:70	719	2568.26	1846578.94
30:12:030137:71	390	2728.47	1064103.3
30:12:030137:72	730	2560.09	1868865.7
30:12:030137:73	600	2667.72	1600632
30:12:030137:74	600	2667.72	1600632
30:12:030137:75	32	1100.78	35224.96
30:12:030137:76	32	1100.78	35224.96
30:12:030137:77	105	3785.76	397504.8
30:12:030138:1	476	2340.52	1114087.52
30:12:030138:11	455	2340.52	1064936.6
30:12:030138:111	457	2340.52	1069617.64
30:12:030138:117	431	2340.52	1008764.12
30:12:030138:14	600	2288.41	1373046
30:12:030138:18	600	2174.06	1304436
30:12:030138:22	600	2288.41	1373046
30:12:030138:229	422.4	2340.52	988635.65
30:12:030138:27	422.4	2340.52	988635.65
30:12:030138:30	600	2288.41	1373046
30:12:030138:34	407	2340.52	952591.64
30:12:030138:40	449	2340.52	1050893.48
30:12:030138:43	600	2288.41	1373046
30:12:030138:44	600	2288.41	1373046
30:12:030138:45	454	2340.52	1062596.08
30:12:030138:47	214	2340.52	500871.28
30:12:030138:48	203	2340.52	475125.56
30:12:030138:49	452	2340.52	1057915.04
30:12:030138:50	425.85	2340.52	996710.44
30:12:030138:51	415	2340.52	971315.8
30:12:030138:52	440	2340.52	1029828.8
30:12:030138:53	600	2288.41	1373046
30:12:030138:54	484	2340.52	1132811.68
30:12:030138:55	434	2340.52	1015785.68

30:12:030138:56	429	2340.52	1004083.08
30:12:030138:57	34	2340.52	79577.68
30:12:030138:58	432	2340.52	1011104.64
30:12:030138:7	456	2340.52	1067277.12
30:12:030138:8	480	2340.52	1123449.6
30:12:030138:9	454	2340.52	1062596.08
30:12:030139:100	51	2892.06	147495.06
30:12:030139:105	83	2892.06	240040.98
30:12:030139:107	245	2892.06	708554.7
30:12:030139:108	355	2892.06	1026681.3
30:12:030139:109	1251	2423.36	3031623.36
30:12:030139:111	89.65	2892.06	259273.18
30:12:030139:112	151	2892.06	436701.06
30:12:030139:113	295	2892.06	853157.7
30:12:030139:114	283	2892.06	818452.98
30:12:030139:115	902	3622.69	3267666.38
30:12:030139:116	457	3747.97	1712822.29
30:12:030139:117	32	1155.24	36967.68
30:12:030139:118	32	1155.24	36967.68
30:12:030139:119	463	2892.06	1339023.78
30:12:030139:13	549.45	2880.43	1582652.26
30:12:030139:14	32	1155.24	36967.68
30:12:030139:15	720	2721.46	1959451.2
30:12:030139:20	600	2404.35	1442610
30:12:030139:21	600	2827.68	1696608
30:12:030139:22	786	2671.79	2100026.94
30:12:030139:228	303	1155.24	350037.72
30:12:030139:229	585	2842.75	1663008.75
30:12:030139:230	536	3718.21	1992960.56
30:12:030139:30	429	2892.06	1240693.74
30:12:030139:32	600	2827.68	1696608
30:12:030139:33	600	2827.68	1696608
30:12:030139:34	600	2827.68	1696608
30:12:030139:357	131	2892.06	378859.86
30:12:030139:358	217	2892.06	627577.02
30:12:030139:361	2054	4618.91	9487241.14
30:12:030139:38	600	2827.68	1696608
30:12:030139:39	812	2653.6	2154723.2
30:12:030139:41	940	2573.27	2418873.8
30:12:030139:43	600	2827.68	1696608
30:12:030139:44	600	2827.68	1696608
30:12:030139:46	853	2626.29	2240225.37
30:12:030139:473	403	2892.06	1165500.18
30:12:030139:478	481	2892.06	1391080.86
30:12:030139:480	870	2615.43	2275424.1
30:12:030139:481	429	2892.06	1240693.74
30:12:030139:484	564	2864.66	1615668.24
30:12:030139:49	998	3604.42	3597211.16
30:12:030139:5	1607	1155.24	1856470.68
30:12:030139:51	600	4618.91	2771346

30:12:030139:6	303	1155.24	350037.72
30:12:030139:95	736	2708.93	1993772.48
30:12:030140:1	32	1126.26	36040.32
30:12:030140:246	45	3879.67	174585.15
30:12:030140:266	5409	1343.27	7265747.43
30:12:030140:268	1248	1445.46	1803934.08
30:12:030140:269	769	3611.93	2777574.17
30:12:030140:40	600	4503.06	2701836
30:12:030140:48	14954	773.96	11573797.84
30:12:030140:51	33	1590.66	52491.78
30:12:030140:52	1589	801.93	1274266.77
30:12:030140:53	57	1590.66	90667.62
30:12:030140:55	83	801.93	66560.19
30:12:030140:56	951	801.93	762635.43
30:12:030140:58	1021	3561.1	3635883.1
30:12:030140:60	3413	4366.35	14902352.55
30:12:030141:1	41	754.37	30929.17
30:12:030141:101	15052	1200.57	18070979.64
30:12:030141:15	8125	750.6	6098625
30:12:030141:17	43.5	3649.59	158757.17
30:12:030141:19	600	4369.56	2621736
30:12:030141:20	224	3613.87	809506.88
30:12:030141:219	4900	1269.87	6222363
30:12:030141:3	11748	1215.54	14280163.92
30:12:030142:10	700	773.67	541569
30:12:030142:100	580	764.61	443473.8
30:12:030142:101	623	753.22	469256.06
30:12:030142:102	600	759.19	455514
30:12:030142:103	700	735.01	514507
30:12:030142:104	700	735.01	514507
30:12:030142:105	700	735.01	514507
30:12:030142:106	614	755.52	463889.28
30:12:030142:107	700	735.01	514507
30:12:030142:108	700	735.01	514507
30:12:030142:109	700	735.01	514507
30:12:030142:11	401	817.32	327745.32
30:12:030142:110	700	735.01	514507
30:12:030142:111	695	736.12	511603.4
30:12:030142:112	680	739.5	502860
30:12:030142:113	700	735.01	514507
30:12:030142:114	700	735.01	514507
30:12:030142:115	689	737.46	508109.94
30:12:030142:116	688	737.68	507523.84
30:12:030142:117	700	735.01	514507
30:12:030142:118	700	735.01	514507
30:12:030142:119	700	735.01	514507
30:12:030142:12	435	817.32	355534.2
30:12:030142:120	700	735.01	514507
30:12:030142:121	435	776.48	337768.8
30:12:030142:122	567	768.26	435603.42

30:12:030142:123	664	743.2	493484.8
30:12:030142:124	700	735.01	514507
30:12:030142:125	681	739.27	503442.87
30:12:030142:126	700	735.01	514507
30:12:030142:127	700	735.01	514507
30:12:030142:128	700	735.01	514507
30:12:030142:129	700	735.01	514507
30:12:030142:13	493	817.32	402938.76
30:12:030142:130	700	735.01	514507
30:12:030142:131	700	735.01	514507
30:12:030142:132	700	735.01	514507
30:12:030142:133	523	776.48	406099.04
30:12:030142:134	523	776.48	406099.04
30:12:030142:135	700	735.01	514507
30:12:030142:136	445	776.48	345533.6
30:12:030142:137	676	740.41	500517.16
30:12:030142:138	680	739.5	502860
30:12:030142:139	700	735.01	514507
30:12:030142:140	689	737.46	508109.94
30:12:030142:141	700	735.01	514507
30:12:030142:142	660	744.15	491139
30:12:030142:143	676	740.41	500517.16
30:12:030142:144	445	776.48	345533.6
30:12:030142:145	442	776.48	343204.16
30:12:030142:146	700	735.01	514507
30:12:030142:147	622	753.47	468658.34
30:12:030142:148	700	735.01	514507
30:12:030142:149	655	745.34	488197.7
30:12:030142:15	114	1804.63	205727.82
30:12:030142:150	700	735.01	514507
30:12:030142:151	405	776.48	314474.4
30:12:030142:152	646	747.5	482885
30:12:030142:153	633	750.7	475193.1
30:12:030142:154	700	735.01	514507
30:12:030142:156	700	735.01	514507
30:12:030142:157	644	747.99	481705.56
30:12:030142:158	700	735.01	514507
30:12:030142:159	567	768.26	435603.42
30:12:030142:16	700	1708.25	1195775
30:12:030142:160	567	768.26	435603.42
30:12:030142:161	700	735.01	514507
30:12:030142:162	700	735.01	514507
30:12:030142:163	700	735.01	514507
30:12:030142:164	700	735.01	514507
30:12:030142:165	700	735.01	514507
30:12:030142:167	700	735.01	514507
30:12:030142:168	668	742.27	495836.36
30:12:030142:169	700	735.01	514507
30:12:030142:17	700	773.67	541569
30:12:030142:170	622	753.47	468658.34

30:12:030142:171	563	769.41	433177.83
30:12:030142:172	695	736.12	511603.4
30:12:030142:173	604	758.13	457910.52
30:12:030142:174	700	735.01	514507
30:12:030142:175	700	735.01	514507
30:12:030142:176	445	776.48	345533.6
30:12:030142:177	700	735.01	514507
30:12:030142:178	700	735.01	514507
30:12:030142:179	664	743.2	493484.8
30:12:030142:180	693	736.56	510436.08
30:12:030142:181	700	735.01	514507
30:12:030142:182	700	735.01	514507
30:12:030142:183	700	735.01	514507
30:12:030142:184	700	735.01	514507
30:12:030142:185	664	743.2	493484.8
30:12:030142:186	700	735.01	514507
30:12:030142:187	457	776.48	354851.36
30:12:030142:188	700	735.01	514507
30:12:030142:189	688	737.68	507523.84
30:12:030142:19	254	1804.63	458376.02
30:12:030142:195	600	1764.45	1058670
30:12:030142:196	600	1764.45	1058670
30:12:030142:198	871	1631.62	1421141.02
30:12:030142:20	629	1747.05	1098894.45
30:12:030142:201	701	1707.74	1197125.74
30:12:030142:206	801	752.08	602416.08
30:12:030142:208	660	1729.49	1141463.4
30:12:030142:21	688.48	1714.21	1180199.3
30:12:030142:210	626	1748.8	1094748.8
30:12:030142:215	770	758.34	583921.8
30:12:030142:217	189	1804.63	341075.07
30:12:030142:218	214	1804.63	386190.82
30:12:030142:219	5073	3855.85	19560727.05
30:12:030142:22	688	776.48	534218.24
30:12:030142:220	738	1689.39	1246769.82
30:12:030142:221	844	1642.44	1386219.36
30:12:030142:223	120	2531.13	303735.6
30:12:030142:224	635	1743.57	1107166.95
30:12:030142:225	364	1804.63	656885.32
30:12:030142:226	445	1804.63	803060.35
30:12:030142:26	674	1721.88	1160547.12
30:12:030142:28	565	809.27	457237.55
30:12:030142:280	700	1708.25	1195775
30:12:030142:281	949	1602.49	1520763.01
30:12:030142:3	700	1708.25	1195775
30:12:030142:302	676	1720.81	1163267.56
30:12:030142:307	400	1804.63	721852
30:12:030142:308	370	1804.63	667713.1
30:12:030142:309	659	1730.04	1140096.36
30:12:030142:310	220	2508.61	551894.2

30:12:030142:311	445	817.32	363707.4
30:12:030142:312	402	1804.63	725461.26
30:12:030142:320	500	1804.63	902315
30:12:030142:321	188	1804.63	339270.44
30:12:030142:323	300	1804.63	541389
30:12:030142:324	400	1804.63	721852
30:12:030142:326	254	1804.63	458376.02
30:12:030142:327	269	1804.63	485445.47
30:12:030142:328	400	1804.63	721852
30:12:030142:330	303	1804.63	546802.89
30:12:030142:39	902	1619.68	1460951.36
30:12:030142:4	177	1804.63	319419.51
30:12:030142:40	600	759.19	455514
30:12:030142:41	57.13	776.48	44360.3
30:12:030142:44	951	1601.78	1523292.78
30:12:030142:48	683	777.67	531148.61
30:12:030142:50	700	735.01	514507
30:12:030142:54	32	1214.51	38864.32
30:12:030142:56	32	1214.51	38864.32
30:12:030142:57	32	1214.51	38864.32
30:12:030142:6	832	1647.39	1370628.48
30:12:030142:60	37	615.53	22774.61
30:12:030142:65	681	1718.15	1170060.15
30:12:030142:74	846	1641.63	1388818.98
30:12:030142:75	711	1702.66	1210591.26
30:12:030142:77	392	1804.63	707414.96
30:12:030142:8	136	1804.63	245429.68
30:12:030142:80	676	740.41	500517.16
30:12:030142:81	700	773.67	541569
30:12:030142:82	700	735.01	514507
30:12:030142:83	742	1687.47	1252102.74
30:12:030142:84	700	735.01	514507
30:12:030142:85	542	775.57	420358.94
30:12:030142:86	683	738.81	504607.23
30:12:030142:87	653	745.81	487013.93
30:12:030142:88	700	735.01	514507
30:12:030142:89	700	735.01	514507
30:12:030142:9	700	1708.25	1195775
30:12:030142:90	700	735.01	514507
30:12:030142:91	700	735.01	514507
30:12:030142:92	598	759.72	454312.56
30:12:030142:93	690	737.23	508688.7
30:12:030142:94	688	737.68	507523.84
30:12:030142:95	700	735.01	514507
30:12:030142:96	700	735.01	514507
30:12:030142:97	612	756.04	462696.48
30:12:030142:98	623	753.22	469256.06
30:12:030142:99	673	741.1	498760.3
30:12:030143:100	749	1956.67	1465545.83
30:12:030143:11	600	2049.97	1229982

30:12:030143:12	861	1900.24	1636106.64
30:12:030143:13	600	2049.97	1229982
30:12:030143:2	632	2027.72	1281519.04
30:12:030143:221	488	2096.65	1023165.2
30:12:030143:223	400	2096.65	838660
30:12:030143:224	400	2096.65	838660
30:12:030143:29	673	2001.14	1346767.22
30:12:030143:30	600	2049.97	1229982
30:12:030143:31	600	2049.97	1229982
30:12:030143:32	816	1921.78	1568172.48
30:12:030143:34	600	2049.97	1229982
30:12:030143:37	600	2049.97	1229982
30:12:030143:39	441	2096.65	924622.65
30:12:030143:4	600	2049.97	1229982
30:12:030143:40	710	1978.77	1404926.7
30:12:030143:42	600	2049.97	1229982
30:12:030143:46	600	2049.97	1229982
30:12:030143:47	704	1982.3	1395539.2
30:12:030143:49	839	1910.6	1602993.4
30:12:030143:5	240	2096.65	503196
30:12:030143:53	292	2096.65	612221.8
30:12:030143:6	656	2011.92	1319819.52
30:12:030143:7	495	2096.65	1037841.75
30:12:030143:8	691	1990.07	1375138.37
30:12:030143:9	600	2049.97	1229982
30:12:030144:100	78	2265.9	176740.2
30:12:030144:101	434	2265.9	983400.6
30:12:030144:12	366	2265.9	829319.4
30:12:030144:16	630.5	2192.5	1382371.25
30:12:030144:18	610	2207.78	1346745.8
30:12:030144:191	297	2265.9	672972.3
30:12:030144:2	94	2265.9	212994.6
30:12:030144:20	377	2265.9	854244.3
30:12:030144:206	734	2123.63	1558744.42
30:12:030144:208	661	2170.86	1434938.46
30:12:030144:21	600	2215.45	1329270
30:12:030144:211	400	2265.9	906360
30:12:030144:214	177	2265.9	401064.3
30:12:030144:215	172	2265.9	389734.8
30:12:030144:22	600	2215.45	1329270
30:12:030144:23	653	2176.42	1421202.26
30:12:030144:24	600	2215.45	1329270
30:12:030144:26	600	2215.45	1329270
30:12:030144:28	717	2134.1	1530149.7
30:12:030144:29	310	2265.9	702429
30:12:030144:3	462.9	2265.9	1048885.11
30:12:030144:31	678	2159.32	1464018.96
30:12:030144:32	440	2265.9	996996
30:12:030144:327	419	2265.9	949412.1
30:12:030144:328	276	2265.9	625388.4

30:12:030144:329	276	2265.9	625388.4
30:12:030144:331	725	2129.14	1543626.5
30:12:030144:34	256	2265.9	580070.4
30:12:030144:35	673	2162.67	1455476.91
30:12:030144:36	600	2215.45	1329270
30:12:030144:37	731	2125.45	1553703.95
30:12:030144:38	366	2265.9	829319.4
30:12:030144:40	369	2265.9	836117.1
30:12:030144:41	609	2208.54	1345000.86
30:12:030144:42	536	2265.9	1214522.4
30:12:030144:43	204	2265.9	462243.6
30:12:030144:44	369	2265.9	836117.1
30:12:030144:48	583	2228.87	1299431.21
30:12:030144:52	600	2215.45	1329270
30:12:030144:53	600	2215.45	1329270
30:12:030144:54	600	2215.45	1329270
30:12:030144:57	419	2265.9	949412.1
30:12:030144:59	300	2265.9	679770
30:12:030144:6	630	2192.87	1381508.1
30:12:030144:7	686	2154	1477644
30:12:030144:70	385	2265.9	872371.5
30:12:030144:71	257	2265.9	582336.3
30:12:030144:73	372	2265.9	842914.8
30:12:030144:74	600	2215.45	1329270
30:12:030144:8	530	2265.9	1200927
30:12:030144:89	549	2257.17	1239186.33
30:12:030144:91	679	2158.65	1465723.35
30:12:030144:92	336	2265.9	761342.4
30:12:030144:93	329	2265.9	745481.1
30:12:030144:94	733	2124.23	1557060.59
30:12:030144:95	391	2265.9	885966.9
30:12:030144:97	448	2265.9	1015123.2
30:12:030144:98	384	2265.9	870105.6
30:12:030144:99	652	2177.12	1419482.24
30:12:030145:1	1308	2870.78	3754980.24
30:12:030145:10	690	2220.28	1531993.2
30:12:030145:109	318	2338.47	743633.46
30:12:030145:11	345	2338.47	806772.15
30:12:030145:112	567	2313.73	1311884.91
30:12:030145:113	604	2283.22	1379064.88
30:12:030145:12	600	2286.41	1371846
30:12:030145:122	898	2100.76	1886482.48
30:12:030145:123	755	2178.7	1644918.5
30:12:030145:126	678	2228.47	1510902.66
30:12:030145:127	380	2338.47	888618.6
30:12:030145:128	381	2338.47	890957.07
30:12:030145:129	321	2338.47	750648.87
30:12:030145:15	600	2286.41	1371846
30:12:030145:17	615	2274.58	1398866.7
30:12:030145:18	600	2286.41	1371846

30:12:030145:21	681	2226.41	1516185.21
30:12:030145:22	600	2286.41	1371846
30:12:030145:23	600	2286.41	1371846
30:12:030145:24	699	2214.24	1547753.76
30:12:030145:248	352	2338.47	823141.44
30:12:030145:25	600	2286.41	1371846
30:12:030145:26	276	2338.47	645417.72
30:12:030145:3	82	2338.47	191754.54
30:12:030145:34	600	2286.41	1371846
30:12:030145:36	600	2286.41	1371846
30:12:030145:38	294	2338.47	687510.18
30:12:030145:4	634	2260.1	1432903.4
30:12:030145:40	600	2286.41	1371846
30:12:030145:42	280	2338.47	654771.6
30:12:030145:46	542	2335.75	1265976.5
30:12:030145:48	673	2231.94	1502095.62
30:12:030145:49	729	2194.79	1600001.91
30:12:030145:50	666	2236.84	1489735.44
30:12:030145:51	671	2233.33	1498564.43
30:12:030145:53	406	2338.47	949418.82
30:12:030145:54	600	2286.41	1371846
30:12:030145:55	550	2328.57	1280713.5
30:12:030145:56	497	2338.47	1162219.59
30:12:030145:57	313	2338.47	731941.11
30:12:030145:58	296	2338.47	692187.12
30:12:030145:59	343	2338.47	802095.21
30:12:030145:60	1285	1178.06	1513807.1
30:12:030145:8	738	2189.14	1615585.32
30:12:030145:9	600	2286.41	1371846
30:12:030146:10	593	2330.6	1382045.8
30:12:030146:12	547	2370.45	1296636.15
30:12:030146:2	600	2324.86	1394916
30:12:030146:3	151	2377.8	359047.8
30:12:030146:5	736	2227.23	1639241.28
30:12:030146:6	706	2246.78	1586226.68
30:12:030146:7	600	2324.86	1394916
30:12:030146:8	424	2377.8	1008187.2
30:12:030147:10	600	2400.74	1440444
30:12:030147:158	711	2316.67	1647152.37
30:12:030147:17	646	2363.79	1527008.34
30:12:030147:19	347	2455.41	852027.27
30:12:030147:2	338	2455.41	829928.58
30:12:030147:21	651	2359.97	1536340.47
30:12:030147:22	703	2322.19	1632499.57
30:12:030147:23	619	2385.08	1476364.52
30:12:030147:24	82	2455.41	201343.62
30:12:030147:25	699	2324.97	1625154.03
30:12:030147:26	431	2455.41	1058281.71
30:12:030147:27	82	2455.41	201343.62
30:12:030147:4	396	2455.41	972342.36

30:12:030147:46	334	2455.41	820106.94
30:12:030147:5	449	2455.41	1102479.09
30:12:030147:7	640	2368.43	1515795.2
30:12:030147:8	634	2373.12	1504558.08
30:12:030147:9	531	2338.47	1241727.57
30:12:030148:1	124.14	2560.69	317884.06
30:12:030148:101	212	2560.69	542866.28
30:12:030148:102	215	2560.69	550548.35
30:12:030148:103	264	2560.69	676022.16
30:12:030148:106	637	2472.41	1574925.17
30:12:030148:110	664	3288.3	2183431.2
30:12:030148:15	504	1203.23	606427.92
30:12:030148:16	968	2264.42	2191958.56
30:12:030148:2	25.41	2560.69	65067.13
30:12:030148:20	300	2560.69	768207
30:12:030148:21	418	2560.69	1070368.42
30:12:030148:24	324	2560.69	829663.56
30:12:030148:25	250	2560.69	640172.5
30:12:030148:27	600	2503.68	1502208
30:12:030148:28	600	2503.68	1502208
30:12:030148:3	159.56	2560.69	408583.7
30:12:030148:30	600	2503.68	1502208
30:12:030148:4	802	2355.67	1889247.34
30:12:030148:40	868	2316.87	2011043.16
30:12:030148:47	267	2560.69	683704.23
30:12:030148:49	435	2560.69	1113900.15
30:12:030148:5	788	2364.4	1863147.2
30:12:030148:52	858	2322.51	1992713.58
30:12:030148:59	36	3506.22	126223.92
30:12:030148:6	868	2316.87	2011043.16
30:12:030148:61	105	2560.69	268872.45
30:12:030148:62	204	3488.18	711588.72
30:12:030148:8	476	3343.49	1591501.24
30:12:030148:9	458	2560.69	1172796.02
30:12:030148:90	27	699.45	18885.15
30:12:030148:95	95	2560.69	243265.55
30:12:030148:96	505	2560.69	1293148.45
30:12:030149:1	332.97	2474.1	823801.08
30:12:030149:15	697	2344.08	1633823.76
30:12:030149:16	651	2377.93	1548032.43
30:12:030149:2	486	2474.1	1202412.6
30:12:030149:22	562	3331.56	1872336.72
30:12:030149:23	600	2419.02	1451412
30:12:030149:26	600	2419.02	1451412
30:12:030149:28	457	3366.19	1538348.83
30:12:030149:3	80	2474.1	197928
30:12:030149:30	701	2341.26	1641223.26
30:12:030149:4	74	2474.1	183083.4
30:12:030149:44	223	2474.1	551724.3
30:12:030149:6	600	2419.02	1451412

30:12:030150:1	241	2763.76	666066.16
30:12:030150:12	32	1248.72	39959.04
30:12:030150:29	539	2763.76	1489666.64
30:12:030150:34	498	2763.76	1376352.48
30:12:030150:4	539.3	2763.44	1490323.19
30:12:030150:46	685	2628.09	1800241.65
30:12:030150:5	533	2763.76	1473084.08
30:12:030150:6	2045	1422.8	2909626
30:12:030150:7	272	2763.76	751742.72
30:12:030151:12	1499	851.22	1275978.78
30:12:030151:17	600	2780.86	1668516
30:12:030151:2	1332	851.22	1133825.04
30:12:030151:21	2741	1475.13	4043331.33
30:12:030151:5	1679	3687.14	6190708.06
30:12:030151:7	440	2844.18	1251439.2
30:12:030151:8	600	2780.86	1668516
30:12:030152:1	516	2717.9	1402436.4
30:12:030152:11	481	2717.9	1307309.9
30:12:030152:12	381	2717.9	1035519.9
30:12:030152:13	600	2657.39	1594434
30:12:030152:2	600	2657.39	1594434
30:12:030152:28	74	2717.9	201124.6
30:12:030152:33	143	2717.9	388659.7
30:12:030152:4	600	2657.39	1594434
30:12:030152:5	452	2717.9	1228490.8
30:12:030152:6	348	2717.9	945829.2
30:12:030152:8	508	2717.9	1380693.2
30:12:030152:9	330.58	2717.9	898483.38
30:12:030153:1	339	2625.6	890078.4
30:12:030153:10	514	2625.6	1349558.4
30:12:030153:11	325	2625.6	853320
30:12:030153:12	271	2625.6	711537.6
30:12:030153:13	215	2625.6	564504
30:12:030153:143	325	2625.6	853320
30:12:030153:15	568	2596.86	1475016.48
30:12:030153:16	629	2541.82	1598804.78
30:12:030153:17	293	2625.6	769300.8
30:12:030153:19	600	2567.14	1540284
30:12:030153:31	353	2625.6	926836.8
30:12:030153:32	267	2625.6	701035.2
30:12:030153:6	343	2625.6	900580.8
30:12:030153:7	32	1224.8	39193.6
30:12:030153:8	224	2625.6	588134.4
30:12:030153:9	600	2567.14	1540284
30:12:030154:1	272	1313.12	357168.64
30:12:030154:10	768	2691.6	2067148.8
30:12:030154:101	55	477.83	26280.65
30:12:030154:103	440	2899.36	1275718.4
30:12:030154:104	500	2899.36	1449680
30:12:030154:106	328	2899.36	950990.08

30:12:030154:107	310	2899.36	898801.6
30:12:030154:14	1200	3623.82	4348584
30:12:030154:19	737	2714.99	2000947.63
30:12:030154:2	411	2899.36	1191636.96
30:12:030154:22	795	2672.14	2124351.3
30:12:030154:220	448	2899.36	1298913.28
30:12:030154:221	448	2899.36	1298913.28
30:12:030154:222	338	2899.36	979983.68
30:12:030154:223	332	2899.36	962587.52
30:12:030154:23	600	2834.81	1700886
30:12:030154:24	600	2834.81	1700886
30:12:030154:26	600	2834.81	1700886
30:12:030154:27	600	2834.81	1700886
30:12:030154:28	450	2899.36	1304712
30:12:030154:29	215	2899.36	623362.4
30:12:030154:3	1051	477.83	502199.33
30:12:030154:31	600	2834.81	1700886
30:12:030154:34	391	2899.36	1133649.76
30:12:030154:35	232	2717.9	630552.8
30:12:030154:4	671	3730.7	2503299.7
30:12:030154:42	600	2834.81	1700886
30:12:030154:43	600	2834.81	1700886
30:12:030154:44	600	2834.81	1700886
30:12:030154:46	422	2899.36	1223529.92
30:12:030154:47	413	2899.36	1197435.68
30:12:030154:50	600	2834.81	1700886
30:12:030154:59	1873	3544.05	6638005.65
30:12:030154:6	24988	1276.51	31897431.88
30:12:030154:60	1205	3623.07	4365799.35
30:12:030154:64	661	2777.75	1836092.75
30:12:030154:65	36	2899.36	104376.96
30:12:030154:66	22.79	822.67	18748.65
30:12:030154:8	336	477.83	160550.88
30:12:030155:10	600	2593.71	1556226
30:12:030155:11	600	2593.71	1556226
30:12:030155:13	557	2634.53	1467433.21
30:12:030155:130	312	2652.77	827664.24
30:12:030155:131	400	2652.77	1061108
30:12:030155:132	516	2652.77	1368829.32
30:12:030155:19	331	2652.77	878066.87
30:12:030155:3	600	2593.71	1556226
30:12:030155:5	709	2504.37	1775598.33
30:12:030155:9	600	2593.71	1556226
30:12:030156:10	322	2508.75	807817.5
30:12:030156:102	183	2508.75	459101.25
30:12:030156:108	104	2508.75	260910
30:12:030156:110	106	2508.75	265927.5
30:12:030156:13	496	2508.75	1244340
30:12:030156:14	529	2508.75	1327128.75
30:12:030156:15	494	2508.75	1239322.5

30:12:030156:17	175	2508.75	439031.25
30:12:030156:18	495	4953.02	2451744.9
30:12:030156:2	80	2508.75	200700
30:12:030156:20	456	2508.75	1143990
30:12:030156:22	178	2508.75	446557.5
30:12:030156:23	600	2452.9	1471740
30:12:030156:25	600	2452.9	1471740
30:12:030156:26	600	2452.9	1471740
30:12:030156:27	600	2452.9	1471740
30:12:030156:29	564	2484.98	1401528.72
30:12:030156:31	488	2508.75	1224270
30:12:030156:32	272	2508.75	682380
30:12:030156:36	600	2452.9	1471740
30:12:030156:38	600	2452.9	1471740
30:12:030156:4	769	2328.34	1790493.46
30:12:030156:40	459	2508.75	1151516.25
30:12:030156:43	213	2508.75	534363.75
30:12:030156:47	496	2508.75	1244340
30:12:030156:48	117.61	2508.75	295054.09
30:12:030156:49	442.39	2508.75	1109845.91
30:12:030156:51	450	2508.75	1128937.5
30:12:030156:7	482	2508.75	1209217.5
30:12:030156:8	310	2508.75	777712.5
30:12:030157:1	615	2486.86	1529418.9
30:12:030157:11	620	2482.63	1539230.6
30:12:030157:12	600	2499.79	1499874
30:12:030157:13	414	2556.71	1058477.94
30:12:030157:14	343	2556.71	876951.53
30:12:030157:18	430	2556.71	1099385.3
30:12:030157:20	600	2499.79	1499874
30:12:030157:21	146	2556.71	373279.66
30:12:030157:38	200	2556.71	511342
30:12:030157:4	600	2499.79	1499874
30:12:030157:6	600	2499.79	1499874
30:12:030157:7	600	2499.79	1499874
30:12:030157:8	425	2556.71	1086601.75
30:12:030158:11	600	2590.71	1554426
30:12:030158:170	235	2649.7	622679.5
30:12:030158:171	497	2649.7	1316900.9
30:12:030158:18	504	2649.7	1335448.8
30:12:030158:19	465	2649.7	1232110.5
30:12:030158:2	66	2649.7	174880.2
30:12:030158:20	656	2542.61	1667952.16
30:12:030158:23	153	2649.7	405404.1
30:12:030158:26	455	2649.7	1205613.5
30:12:030158:29	295	2649.7	781661.5
30:12:030158:3	217	2649.7	574984.9
30:12:030158:30	27	2649.7	71541.9
30:12:030158:31	33	2649.7	87440.1
30:12:030158:35	661	2538.56	1677988.16

30:12:030158:36	331	2649.7	877050.7
30:12:030158:37	6.88	807.05	5552.5
30:12:030158:38	275	2649.7	728667.5
30:12:030158:39	494	2649.7	1308951.8
30:12:030158:57	18	807.05	14526.9
30:12:030158:58	195	2649.7	516691.5
30:12:030158:9	440	2649.7	1165868
30:12:030159:1	223	2381.42	531056.66
30:12:030159:10	197	2381.42	469139.74
30:12:030159:11	600	2328.41	1397046
30:12:030159:13	600	2328.41	1397046
30:12:030159:15	468	2381.42	1114504.56
30:12:030159:16	441	2381.42	1050206.22
30:12:030159:181	118	2381.42	281007.56
30:12:030159:19	457	2381.42	1088308.94
30:12:030159:20	600	2328.41	1397046
30:12:030159:22	164	2381.42	390552.88
30:12:030159:23	214	2381.42	509623.88
30:12:030159:24	648	2291.08	1484619.84
30:12:030159:28	411	2381.42	978763.62
30:12:030159:30	600	2328.41	1397046
30:12:030159:31	600	2328.41	1397046
30:12:030159:38	404	2381.42	962093.68
30:12:030159:41	542	3546.2	1922040.4
30:12:030159:42	603	2325.97	1402559.91
30:12:030159:44	231	2381.42	550108.02
30:12:030159:45	401	2381.42	954949.42
30:12:030159:5	41	1322.99	54242.59
30:12:030159:66	67	2381.42	159555.14
30:12:030159:9	210	2381.42	500098.2
30:12:030160:1	600	2372.18	1423308
30:12:030160:11	600	2372.18	1423308
30:12:030160:12	412	2426.19	999590.28
30:12:030160:16	481	2426.19	1166997.39
30:12:030160:17	463	2426.19	1123325.97
30:12:030160:18	138	2426.19	334814.22
30:12:030160:19	600	2372.18	1423308
30:12:030160:2	299	2426.19	725430.81
30:12:030160:21	225	2426.19	545892.75
30:12:030160:22	600	2372.18	1423308
30:12:030160:26	600	2372.18	1423308
30:12:030160:27	190	2426.19	460976.1
30:12:030160:45	217	2426.19	526483.23
30:12:030160:46	232	2426.19	562876.08
30:12:030160:5	364	2426.19	883133.16
30:12:030160:6	600	2372.18	1423308
30:12:030160:9	463	2426.19	1123325.97
30:12:030161:1	11492.1	557.71	6409259.09
30:12:030161:160	31	1579.05	48950.55
30:12:030161:161	23	1579.05	36318.15

30:12:030161:162	22	1579.05	34739.1
30:12:030161:163	22	1579.05	34739.1
30:12:030161:164	22	1579.05	34739.1
30:12:030161:165	24	1579.05	37897.2
30:12:030161:166	25	1579.05	39476.25
30:12:030161:167	29	1579.05	45792.45
30:12:030161:168	26	1579.05	41055.3
30:12:030161:169	23	1579.05	36318.15
30:12:030161:170	26	1579.05	41055.3
30:12:030161:172	29	1579.05	45792.45
30:12:030161:173	25	1579.05	39476.25
30:12:030161:175	28	1579.05	44213.4
30:12:030161:176	23	1579.05	36318.15
30:12:030161:207	26	1579.05	41055.3
30:12:030161:215	23	1579.05	36318.15
30:12:030161:216	25	1579.05	39476.25
30:12:030161:217	27	1579.05	42634.35
30:12:030161:218	25	1579.05	39476.25
30:12:030161:220	57	1579.05	90005.85
30:12:030161:222	25	1579.05	39476.25
30:12:030161:223	24	1579.05	37897.2
30:12:030161:30	4000	1480.93	5923720
30:12:030161:337	24	1579.05	37897.2
30:12:030161:39	26	1579.05	41055.3
30:12:030161:40	23	1579.05	36318.15
30:12:030161:41	30	1579.05	47371.5
30:12:030161:42	25	1579.05	39476.25
30:12:030161:43	25	1579.05	39476.25
30:12:030161:44	27	1579.05	42634.35
30:12:030161:45	24	1579.05	37897.2
30:12:030161:46	28	1579.05	44213.4
30:12:030161:47	27	1579.05	42634.35
30:12:030161:48	23	1579.05	36318.15
30:12:030161:49	24	1579.05	37897.2
30:12:030161:50	25	1579.05	39476.25
30:12:030161:51	32	1579.05	50529.6
30:12:030161:52	24	1579.05	37897.2
30:12:030161:53	24	1579.05	37897.2
30:12:030161:54	24	1579.05	37897.2
30:12:030161:55	25	1579.05	39476.25
30:12:030161:56	24	1579.05	37897.2
30:12:030161:57	26	1579.05	41055.3
30:12:030161:58	384	570.31	218999.04
30:12:030161:59	384	570.31	218999.04
30:12:030161:60	24	1579.05	37897.2
30:12:030162:11	323	2506.03	809447.69
30:12:030162:12	600	2450.23	1470138
30:12:030162:14	285	2506.03	714218.55
30:12:030162:15	291	2506.03	729254.73
30:12:030162:16	539	2506.03	1350750.17

30:12:030162:2	600	2450.23	1470138
30:12:030162:22	331	2506.03	829495.93
30:12:030162:24	286	2506.03	716724.58
30:12:030162:3	448	2506.03	1122701.44
30:12:030162:5	362	2506.03	907182.86
30:12:030162:7	600	2450.23	1470138
30:12:030163:1	468.94	2507.41	1175824.85
30:12:030163:12	581	2468.21	1434030.01
30:12:030163:13	600	2451.59	1470954
30:12:030163:136	596	2455.03	1463197.88
30:12:030163:14	440	2507.41	1103260.4
30:12:030163:147	390	2507.41	977889.9
30:12:030163:149	293	2507.41	734671.13
30:12:030163:15	539	2507.41	1351493.99
30:12:030163:150	326	2507.41	817415.66
30:12:030163:16	600	2451.59	1470954
30:12:030163:17	172	2507.41	431274.52
30:12:030163:18	144	2507.41	361067.04
30:12:030163:19	303	2507.41	759745.23
30:12:030163:2	645.46	2414.27	1558314.71
30:12:030163:21	261	2507.41	654434.01
30:12:030163:22	371	2507.41	930249.11
30:12:030163:25	600	2451.59	1470954
30:12:030163:261	353	2507.41	885115.73
30:12:030163:262	328	2507.41	822430.48
30:12:030163:263	337	2507.41	844997.17
30:12:030163:264	210	2507.41	526556.1
30:12:030163:265	365	2507.41	915204.65
30:12:030163:266	384	2507.41	962845.44
30:12:030163:3	246	2507.41	616822.86
30:12:030163:32	487	2507.41	1221108.67
30:12:030163:34	250	2507.41	626852.5
30:12:030163:35	600	2451.59	1470954
30:12:030163:38	600	2451.59	1470954
30:12:030163:39	591	2459.38	1453493.58
30:12:030163:40	600	2451.59	1470954
30:12:030163:42	600	2451.59	1470954
30:12:030163:46	257	2507.41	644404.37
30:12:030163:47	324	2507.41	812400.84
30:12:030163:50	813	3780.12	3073237.56
30:12:030163:51	1371	841.61	1153847.31
30:12:030163:52	426	2507.41	1068156.66
30:12:030163:53	600	2451.59	1470954
30:12:030163:54	340	2507.41	852519.4
30:12:030163:55	328	2507.41	822430.48
30:12:030163:56	350	2507.41	877593.5
30:12:030163:57	250	2507.41	626852.5
30:12:030163:58	506	2507.41	1268749.46
30:12:030163:59	600	2451.59	1470954
30:12:030163:6	693	2378.51	1648307.43

30:12:030163:60	331	2507.41	829952.71
30:12:030163:61	307	2507.41	769774.87
30:12:030163:7	69	2507.41	173011.29
30:12:030163:8	387.5	2507.41	971621.38
30:12:030164:10	436	2586.93	1127901.48
30:12:030164:12	600	2529.34	1517604
30:12:030164:13	600	2529.34	1517604
30:12:030164:14	600	2529.34	1517604
30:12:030164:16	600	2529.34	1517604
30:12:030164:17	616	2515.4	1549486.4
30:12:030164:20	600	2529.34	1517604
30:12:030164:21	600	2529.34	1517604
30:12:030164:24	344	2586.93	889903.92
30:12:030164:25	294	2586.93	760557.42
30:12:030164:26	504	2586.93	1303812.72
30:12:030164:7	198	2586.93	512212.14
30:12:030164:8	513	2586.93	1327095.09
30:12:030165:1	752	2218	1667936
30:12:030165:10	330	1321	435930
30:12:030165:11	15.75	4415.82	69549.17
30:12:030165:12	19.25	4415.82	85004.54
30:12:030165:13	207.6	4389.26	911210.38
30:12:030165:14	48	618.28	29677.44
30:12:030165:15	11.7	4415.82	51665.09
30:12:030165:16	512.5	4195.34	2150111.75
30:12:030165:18	23.9	4415.82	105538.1
30:12:030165:2	355	3632.03	1289370.65
30:12:030165:20	11.7	4415.82	51665.09
30:12:030165:24	1768	1853.52	3277023.36
30:12:030165:25	321	2378.67	763553.07
30:12:030165:26	925	2123.63	1964357.75
30:12:030165:29	626	2305.09	1442986.34
30:12:030165:3	167	2378.67	397237.89
30:12:030165:30	358	2378.67	851563.86
30:12:030165:37	587	2336.44	1371490.28
30:12:030165:38	479	2378.67	1139382.93
30:12:030165:39	926	4073.07	3771662.82
30:12:030165:40	343	2378.67	815883.81
30:12:030165:41	341	2378.67	811126.47
30:12:030165:42	200	3737.74	747548
30:12:030165:5	277	3677.36	1018628.72
30:12:030165:62	598	2327.34	1391749.32
30:12:030165:63	842	2165.97	1823746.74
30:12:030165:64	100	2378.67	237867
30:12:030165:66	544	2374.06	1291488.64
30:12:030165:67	742	2224.25	1650393.5
30:12:030165:69	300	2378.67	713601
30:12:030165:70	324	2378.67	770689.08
30:12:030165:71	184	2378.67	437675.28
30:12:030166:1	599.86	2640.62	1584002.31

30:12:030166:17	400	4168.52	1667408
30:12:030166:21	3212	5022.43	16132045.16
30:12:030166:29	214	2700.61	577930.54
30:12:030166:3	607	2634.07	1598880.49
30:12:030166:4	3458	1534.36	5305816.88
30:12:030166:6	607	2634.07	1598880.49
30:12:030167:1	456	2218.78	1011763.68
30:12:030167:100	448	2218.78	994013.44
30:12:030167:102	831	2025.96	1683572.76
30:12:030167:103	249	2107.91	524869.59
30:12:030167:104	600	2169.38	1301628
30:12:030167:105	600	2169.38	1301628
30:12:030167:106	348	2218.78	772135.44
30:12:030167:107	538	2107.91	1134055.58
30:12:030167:108	600	2060.98	1236588
30:12:030167:109	494	2218.78	1096077.32
30:12:030167:111	600	2169.38	1301628
30:12:030167:112	600	2060.98	1236588
30:12:030167:113	600	2169.38	1301628
30:12:030167:114	636	2143	1362948
30:12:030167:115	600	2169.38	1301628
30:12:030167:116	600	2169.38	1301628
30:12:030167:117	3677	4639.78	17060471.06
30:12:030167:119	368	2218.78	816511.04
30:12:030167:123	600	2169.38	1301628
30:12:030167:125	690	2106.64	1453581.6
30:12:030167:126	494	2218.78	1096077.32
30:12:030167:128	600	2169.38	1301628
30:12:030167:129	563	2198.57	1237794.91
30:12:030167:135	600	2169.38	1301628
30:12:030167:136	864	2009.46	1736173.44
30:12:030167:138	600	2169.38	1301628
30:12:030167:139	476	2218.78	1056139.28
30:12:030167:140	600	2060.98	1236588
30:12:030167:142	689	2107.28	1451915.92
30:12:030167:143	600	2169.38	1301628
30:12:030167:144	528	2107.91	1112976.48
30:12:030167:145	600	2169.38	1301628
30:12:030167:147	600	2169.38	1301628
30:12:030167:149	3885	696.59	2706252.15
30:12:030167:15	275	2107.91	579675.25
30:12:030167:151	558	2092.63	1167687.54
30:12:030167:159	504	2218.78	1118265.12
30:12:030167:16	176	2218.78	390505.28
30:12:030167:161	375	2218.78	832042.5
30:12:030167:164	104	2107.91	219222.64
30:12:030167:165	70	2107.91	147553.7
30:12:030167:168	19	2218.78	42156.82
30:12:030167:169	750	2070.07	1552552.5
30:12:030167:17	600	2169.38	1301628

30:12:030167:171	196	2218.78	434880.88
30:12:030167:18	600	2169.38	1301628
30:12:030167:19	401	2218.78	889730.78
30:12:030167:21	322	2218.78	714447.16
30:12:030167:22	600	2169.38	1301628
30:12:030167:24	262	2218.78	581320.36
30:12:030167:25	600	2169.38	1301628
30:12:030167:27	270	2218.78	599070.6
30:12:030167:3	591	2176.28	1286181.48
30:12:030167:35	676	2115.72	1430226.72
30:12:030167:358	451	2218.78	1000669.78
30:12:030167:360	402	2218.78	891949.56
30:12:030167:361	725	2084.86	1511523.5
30:12:030167:363	317	2218.78	703353.26
30:12:030167:364	356	2218.78	789885.68
30:12:030167:367	401	2218.78	889730.78
30:12:030167:368	486	2218.78	1078327.08
30:12:030167:369	489	2107.91	1030767.99
30:12:030167:37	787	2049.24	1612751.88
30:12:030167:370	650	2133.22	1386593
30:12:030167:372	323	2107.91	680854.93
30:12:030167:373	459	2218.78	1018420.02
30:12:030167:374	750	2070.07	1552552.5
30:12:030167:376	697	2102.18	1465219.46
30:12:030167:4	171	2218.78	379411.38
30:12:030167:41	600	2169.38	1301628
30:12:030167:49	600	2169.38	1301628
30:12:030167:50	637	2142.29	1364638.73
30:12:030167:51	615	1962.9	1207183.5
30:12:030167:53	739	1888.63	1395697.57
30:12:030167:586	248	2218.78	550257.44
30:12:030167:587	622	2153.04	1339190.88
30:12:030167:59	202	2218.78	448193.56
30:12:030167:61	452	2218.78	1002888.56
30:12:030167:62	736	2078.28	1529614.08
30:12:030167:64	600	2169.38	1301628
30:12:030167:66	540	2217.92	1197676.8
30:12:030167:67	262	2218.78	581320.36
30:12:030167:69	600	2169.38	1301628
30:12:030167:73	343	3266.75	1120495.25
30:12:030167:75	273	2218.78	605726.94
30:12:030167:78	447	2218.78	991794.66
30:12:030167:79	418	2107.91	881106.38
30:12:030167:80	600	2060.98	1236588
30:12:030167:81	600	2169.38	1301628
30:12:030167:85	317	2218.78	703353.26
30:12:030167:86	300	2218.78	665634
30:12:030167:87	600	2169.38	1301628
30:12:030167:88	299	2218.78	663415.22
30:12:030167:89	222	2218.78	492569.16

30:12:030167:90	381	2218.78	845355.18
30:12:030167:91	363	2218.78	805417.14
30:12:030167:92	568	2194.5	1246476
30:12:030167:93	316	2218.78	701134.48
30:12:030167:94	520	2218.78	1153765.6
30:12:030167:95	635	2143.71	1361255.85
30:12:030167:98	883	2000.3	1766264.9
30:12:030168:1	418	2246.96	939229.28
30:12:030168:10	373	2246.96	838116.08
30:12:030168:15	600	2196.94	1318164
30:12:030168:18	607	2191.59	1330295.13
30:12:030168:19	862	3229.57	2783889.34
30:12:030168:2	425	2246.96	954958
30:12:030168:24	600	2196.94	1318164
30:12:030168:26	399	2246.96	896537.04
30:12:030168:3	52	2246.96	116841.92
30:12:030168:31	831	2051.69	1704954.39
30:12:030168:33	779	2079.73	1620109.67
30:12:030168:34	600	2196.94	1318164
30:12:030168:36	373	2246.96	838116.08
30:12:030168:38	69	2246.96	155040.24
30:12:030168:39	690	2133.39	1472039.1
30:12:030168:5	756	2092.86	1582202.16
30:12:030168:61	729	2108.9	1537388.1
30:12:030169:15	752	2213.03	1664198.56
30:12:030169:209	1539	1904.03	2930302.17
30:12:030169:22	390	2373.34	925602.6
30:12:030169:23	253	2373.34	600455.02
30:12:030169:24	242	2373.34	574348.28
30:12:030169:26	289	2373.34	685895.26
30:12:030169:32	335	2373.34	795068.9
30:12:030169:33	600	2320.5	1392300
30:12:030169:37	600	2320.5	1392300
30:12:030169:38	600	2320.5	1392300
30:12:030169:4	530.7	2373.34	1259531.54
30:12:030169:40	1169	2017.22	2358130.18
30:12:030169:43	441	2373.34	1046642.94
30:12:030169:44	600	2320.5	1392300
30:12:030169:45	766	2204.48	1688631.68
30:12:030169:56	706	2242.56	1583247.36
30:12:030169:60	456	2373.34	1082243.04
30:12:030169:61	569	2346.5	1335158.5
30:12:030169:62	162	2373.34	384481.08
30:12:030169:85	270	2373.34	640801.8
30:12:030169:9	7.6	4405.18	33479.37
30:12:030169:91	726	2229.45	1618580.7
30:12:030169:97	553	2360.59	1305406.27
30:12:030169:98	250	2373.34	593335
30:12:030170:1	857	3419.64	2930631.48
30:12:030170:101	141	2404.96	339099.36

30:12:030170:104	612	2341.66	1433095.92
30:12:030170:11	39	898.09	35025.51
30:12:030170:12	39	898.09	35025.51
30:12:030170:14	120	1781.41	213769.2
30:12:030170:15	120	1781.41	213769.2
30:12:030170:16	7000	477.83	3344810
30:12:030170:17	531	898.09	476885.79
30:12:030170:2	621	2334.49	1449718.29
30:12:030170:221	408	2404.96	981223.68
30:12:030170:222	841	3422.86	2878625.26
30:12:030170:25	108.33	2687.06	291089.21
30:12:030170:26	1775	2092.09	3713459.75
30:12:030170:29	224.6	5089.55	1143112.93
30:12:030170:30	458.2	5089.55	2332031.81
30:12:030170:31	920.6	2401.36	2210692.02
30:12:030170:32	2000	3334.99	6669980
30:12:030170:33	3920	4793.57	18790794.4
30:12:030170:34	3920	4793.57	18790794.4
30:12:030170:38	1848	2074.45	3833583.6
30:12:030170:45	68185	803.44	54782556.4
30:12:030170:46	1352	898.09	1214217.68
30:12:030170:47	387	2188.22	846841.14
30:12:030170:52	600	2233.91	1340346
30:12:030170:54	606	2346.51	1421985.06
30:12:030170:55	600	2233.91	1340346
30:12:030170:58	367	2404.96	882620.32
30:12:030170:63	600	2351.42	1410852
30:12:030170:65	600	2351.42	1410852
30:12:030170:68	640	2319.76	1484646.4
30:12:030170:70	420	2404.96	1010083.2
30:12:030170:72	17	2404.96	40884.32
30:12:030170:8	3000	477.83	1433490
30:12:030171:143	294	2188.22	643336.68
30:12:030171:144	380	2188.22	831523.6
30:12:030171:145	388	2188.22	849029.36
30:12:030171:146	354	2188.22	774629.88
30:12:030171:147	416	2188.22	910299.52
30:12:030171:2	25.44	688.87	17524.85
30:12:030171:259	340	2188.22	743994.8
30:12:030171:260	400	2188.22	875288
30:12:030171:261	262	2188.22	573313.64
30:12:030171:3	747	2043.28	1526330.16
30:12:030171:40	697	2073.22	1445034.34
30:12:030171:41	600	2139.5	1283700
30:12:030171:42	738	2048.48	1511778.24
30:12:030171:43	600	2139.5	1283700
30:12:030171:44	600	2139.5	1283700
30:12:030171:45	388	2188.22	849029.36
30:12:030171:46	380	2188.22	831523.6
30:12:030171:47	600	2139.5	1283700

30:12:030171:51	377	2188.22	824958.94
30:12:030171:52	600	2139.5	1283700
30:12:030171:54	351	2188.22	768065.22
30:12:030171:55	435	2188.22	951875.7
30:12:030171:57	650	2103.84	1367496
30:12:030171:61	379	2188.22	829335.38
30:12:030171:62	732	2052	1502064
30:12:030171:63	600	2139.5	1283700
30:12:030171:65	747	2043.28	1526330.16
30:12:030171:66	226	2188.22	494537.72
30:12:030171:68	600	2139.5	1283700
30:12:030171:70	600	2139.5	1283700
30:12:030171:71	600	2139.5	1283700
30:12:030171:72	752	2040.42	1534395.84
30:12:030171:73	626	2120.53	1327451.78
30:12:030171:74	757	2037.58	1542448.06
30:12:030171:76	722	2057.94	1485832.68
30:12:030171:77	750	2041.56	1531170
30:12:030171:80	165.2	2188.22	361493.94
30:12:030171:81	25.44	688.87	17524.85
30:12:030171:82	735	2050.24	1506926.4
30:12:030171:84	735	2050.24	1506926.4
30:12:030172:1	571	2087.13	1191751.23
30:12:030172:10	623	2049.27	1276695.21
30:12:030172:100	997	1856.59	1851020.23
30:12:030172:102	361	2112.56	762634.16
30:12:030172:103	397	2112.56	838686.32
30:12:030172:104	436	2112.56	921076.16
30:12:030172:105	351	2112.56	741508.56
30:12:030172:11	338	2112.56	714045.28
30:12:030172:12	796	1946.48	1549398.08
30:12:030172:13	752	1969.87	1481342.24
30:12:030172:16	747	1972.63	1473554.61
30:12:030172:18	600	2065.53	1239318
30:12:030172:20	427	2112.56	902063.12
30:12:030172:216	431	2112.56	910513.36
30:12:030172:23	600	2065.53	1239318
30:12:030172:25	722	1986.78	1434455.16
30:12:030172:26	745	1973.74	1470436.3
30:12:030172:27	363	2112.56	766859.28
30:12:030172:37	358	2112.56	756296.48
30:12:030172:38	600	2065.53	1239318
30:12:030172:4	499	2112.56	1054167.44
30:12:030172:47	439	2112.56	927413.84
30:12:030172:48	743	1974.85	1467313.55
30:12:030172:49	376	2112.56	794322.56
30:12:030172:5	741	1975.97	1464193.77
30:12:030172:6	159	2112.56	335897.04
30:12:030172:7	26	956.78	24876.28
30:12:030172:9	746	1973.18	1471992.28

30:12:030173:1	682	1933.67	1318762.94
30:12:030173:15	600	1986.39	1191834
30:12:030173:182	883	1831.57	1617276.31
30:12:030173:185	827	1856.95	1535697.65
30:12:030173:186	441	2031.62	895944.42
30:12:030173:2	887	1829.84	1623068.08
30:12:030173:20	663	1945.17	1289647.71
30:12:030173:22	671.5	1939.98	1302696.57
30:12:030173:23	600	1986.39	1191834
30:12:030173:25	600	1986.39	1191834
30:12:030173:31	768	1886.04	1448478.72
30:12:030173:38	66	2031.62	134086.92
30:12:030173:40	604	1983.62	1198106.48
30:12:030173:41	315	2031.62	639960.3
30:12:030173:42	315	2031.62	639960.3
30:12:030173:70	316	2031.62	641991.92
30:12:030173:71	426	2031.62	865470.12
30:12:030173:9	672.5	1939.37	1304226.33
30:12:030174:1	600	3560.74	2136444
30:12:030174:2	600	3560.74	2136444
30:12:030174:3	641	3142.98	2014650.18
30:12:030174:4	600	3560.74	2136444
30:12:030175:1	603	606.82	365912.46
30:12:030175:10	598	544.06	325347.88
30:12:030175:102	600	607.45	364470
30:12:030175:103	600	607.45	364470
30:12:030175:105	600	607.45	364470
30:12:030175:107	600	607.45	364470
30:12:030175:108	600	607.45	364470
30:12:030175:1081	679	591.88	401886.52
30:12:030175:1082	400	621.29	248516
30:12:030175:11	615	540.87	332635.05
30:12:030175:111	600	607.45	364470
30:12:030175:112	603	606.82	365912.46
30:12:030175:113	600	607.45	364470
30:12:030175:115	600	607.45	364470
30:12:030175:116	608	605.77	368308.16
30:12:030175:117	600	607.45	364470
30:12:030175:118	600	607.45	364470
30:12:030175:119	600	607.45	364470
30:12:030175:12	595	1343.62	799453.9
30:12:030175:121	600	607.45	364470
30:12:030175:123	600	607.45	364470
30:12:030175:125	600	607.45	364470
30:12:030175:127	600	607.45	364470
30:12:030175:128	600	607.45	364470
30:12:030175:13	564	550.79	310645.56
30:12:030175:130	593	608.95	361107.35
30:12:030175:132	600	607.45	364470
30:12:030175:133	600	607.45	364470

30:12:030175:134	600	607.45	364470
30:12:030175:136	600	607.45	364470
30:12:030175:137	600	607.45	364470
30:12:030175:138	600	607.45	364470
30:12:030175:139	600	607.45	364470
30:12:030175:14	620	1332.05	825871
30:12:030175:140	1000	488.38	488380
30:12:030175:141	600	607.45	364470
30:12:030175:142	600	607.45	364470
30:12:030175:143	1105	478.24	528455.2
30:12:030175:15	754	1278.43	963936.22
30:12:030175:152	700	588.1	411670
30:12:030175:154	345	621.29	214345.05
30:12:030175:158	600	607.45	364470
30:12:030175:159	660	595.42	392977.2
30:12:030175:16	147	1371.8	201654.6
30:12:030175:164	604	606.61	366392.44
30:12:030175:166	746	580.3	432903.8
30:12:030175:169	730	582.94	425546.2
30:12:030175:170	610	605.35	369263.5
30:12:030175:171	938	1221.13	1145419.94
30:12:030175:174	612	604.93	370217.16
30:12:030175:175	605	606.4	366872
30:12:030175:176	600	607.45	364470
30:12:030175:178	600	607.45	364470
30:12:030175:179	591	609.38	360143.58
30:12:030175:18	592.32	1344.89	796605.24
30:12:030175:181	600	607.45	364470
30:12:030175:182	601	607.24	364951.24
30:12:030175:183	600	607.45	364470
30:12:030175:184	602	607.03	365432.06
30:12:030175:185	613	1335.23	818495.99
30:12:030175:186	605	606.4	366872
30:12:030175:187	599	607.67	363994.33
30:12:030175:19	595	1343.62	799453.9
30:12:030175:190	600	607.45	364470
30:12:030175:191	600	607.45	364470
30:12:030175:192	600	607.45	364470
30:12:030175:194	604	606.61	366392.44
30:12:030175:195	600	607.45	364470
30:12:030175:197	600	607.45	364470
30:12:030175:198	600	607.45	364470
30:12:030175:199	604	606.61	366392.44
30:12:030175:2	598	607.88	363512.24
30:12:030175:200	611	605.14	369740.54
30:12:030175:201	600	607.45	364470
30:12:030175:202	614	604.52	371175.28
30:12:030175:208	600	607.45	364470
30:12:030175:213	609	605.56	368786.04
30:12:030175:214	599	607.67	363994.33

30:12:030175:215	600	607.45	364470
30:12:030175:217	615	604.31	371650.65
30:12:030175:218	597	608.09	363029.73
30:12:030175:219	583	611.13	356288.79
30:12:030175:22	737	1284.56	946720.72
30:12:030175:220	600	607.45	364470
30:12:030175:223	600	607.45	364470
30:12:030175:225	593	608.95	361107.35
30:12:030175:227	600	607.45	364470
30:12:030175:228	600	607.45	364470
30:12:030175:23	582	611.35	355805.7
30:12:030175:237	607	605.98	367829.86
30:12:030175:238	564	615.4	347085.6
30:12:030175:239	587	610.25	358216.75
30:12:030175:24	609	1337.07	814275.63
30:12:030175:240	600	607.45	364470
30:12:030175:242	600	607.45	364470
30:12:030175:243	999	545.78	545234.22
30:12:030175:244	600	607.45	364470
30:12:030175:245	622	539.58	335618.76
30:12:030175:246	614	604.52	371175.28
30:12:030175:247	606	606.19	367351.14
30:12:030175:248	630	601.26	378793.8
30:12:030175:249	590	609.6	359664
30:12:030175:256	600	607.45	364470
30:12:030175:257	623	602.67	375463.41
30:12:030175:258	635	1325.38	841616.3
30:12:030175:259	608	1337.53	813218.24
30:12:030175:26	600	1341.26	804756
30:12:030175:261	586	610.47	357735.42
30:12:030175:263	600	607.45	364470
30:12:030175:265	605	606.4	366872
30:12:030175:267	611	605.14	369740.54
30:12:030175:27	658	533.25	350878.5
30:12:030175:272	618	603.69	373080.42
30:12:030175:273	600	607.45	364470
30:12:030175:275	600	607.45	364470
30:12:030175:276	604	606.61	366392.44
30:12:030175:279	600	607.45	364470
30:12:030175:28	606	606.19	367351.14
30:12:030175:281	600	607.45	364470
30:12:030175:283	600	607.45	364470
30:12:030175:284	600	607.45	364470
30:12:030175:285	615	604.31	371650.65
30:12:030175:286	607	605.98	367829.86
30:12:030175:287	607	605.98	367829.86
30:12:030175:288	600	607.45	364470
30:12:030175:289	607	605.98	367829.86
30:12:030175:29	873	1239.68	1082240.64
30:12:030175:290	1053	1191.83	1254996.99

30:12:030175:291	600	607.45	364470
30:12:030175:292	942	552.55	520502.1
30:12:030175:293	598	544.06	325347.88
30:12:030175:294	587	546.19	320613.53
30:12:030175:295	606	542.55	328785.3
30:12:030175:296	600	607.45	364470
30:12:030175:297	589	545.8	321476.2
30:12:030175:3	629	601.46	378318.34
30:12:030175:30	599	607.67	363994.33
30:12:030175:300	600	1200.45	720270
30:12:030175:301	700	526.36	368452
30:12:030175:302	739	520.4	384575.6
30:12:030175:303	600	543.68	326208
30:12:030175:305	592	609.17	360628.64
30:12:030175:309	781	514.4	401746.4
30:12:030175:31	597	608.09	363029.73
30:12:030175:310	627	538.68	337752.36
30:12:030175:311	605	542.73	328351.65
30:12:030175:316	581	547.37	318021.97
30:12:030175:319	908	498.38	452529.04
30:12:030175:32	593	1344.57	797330.01
30:12:030175:323	600	607.45	364470
30:12:030175:324	613	541.24	331780.12
30:12:030175:325	592	545.21	322764.32
30:12:030175:326	597	544.25	324917.25
30:12:030175:327	676	530.23	358435.48
30:12:030175:328	579	547.76	317153.04
30:12:030175:329	600	607.45	364470
30:12:030175:33	599	607.67	363994.33
30:12:030175:330	605	542.73	328351.65
30:12:030175:331	590	545.6	321904
30:12:030175:332	592	545.21	322764.32
30:12:030175:334	581	611.57	355322.17
30:12:030175:335	604	542.92	327923.68
30:12:030175:339	594	544.83	323629.02
30:12:030175:34	606	606.19	367351.14
30:12:030175:346	627	601.86	377366.22
30:12:030175:348	600	607.45	364470
30:12:030175:349	713	585.84	417703.92
30:12:030175:350	606	606.19	367351.14
30:12:030175:352	621	603.08	374512.68
30:12:030175:353	660	595.42	392977.2
30:12:030175:354	727	583.45	424168.15
30:12:030175:355	717	585.15	419552.55
30:12:030175:356	805	571.09	459727.45
30:12:030175:358	554	617.71	342211.34
30:12:030175:359	609	605.56	368786.04
30:12:030175:36	613	604.73	370699.49
30:12:030175:361	612	604.93	370217.16
30:12:030175:362	588	610.04	358703.52

30:12:030175:363	603	606.82	365912.46
30:12:030175:364	671	593.35	398137.85
30:12:030175:365	647	597.91	386847.77
30:12:030175:367	632	600.86	379743.52
30:12:030175:368	740	1283.47	949767.8
30:12:030175:369	606	606.19	367351.14
30:12:030175:370	614	604.52	371175.28
30:12:030175:371	1052	539.89	567964.28
30:12:030175:372	633	600.66	380217.78
30:12:030175:373	496	621.29	308159.84
30:12:030175:374	559	616.55	344651.45
30:12:030175:375	505	621.29	313751.45
30:12:030175:376	608	605.77	368308.16
30:12:030175:377	609	605.56	368786.04
30:12:030175:378	610	605.35	369263.5
30:12:030175:379	647	597.91	386847.77
30:12:030175:38	612	1335.69	817442.28
30:12:030175:381	667	594.1	396264.7
30:12:030175:382	592	609.17	360628.64
30:12:030175:383	623	602.67	375463.41
30:12:030175:384	736	581.94	428307.84
30:12:030175:385	617	603.9	372606.3
30:12:030175:386	739	581.45	429691.55
30:12:030175:388	600	607.45	364470
30:12:030175:389	601	607.24	364951.24
30:12:030175:390	600	607.45	364470
30:12:030175:391	616	604.11	372131.76
30:12:030175:392	644	598.49	385427.56
30:12:030175:393	814	569.76	463784.64
30:12:030175:394	604	606.61	366392.44
30:12:030175:395	594	608.74	361591.56
30:12:030175:396	603	606.82	365912.46
30:12:030175:397	606	606.19	367351.14
30:12:030175:398	612	604.93	370217.16
30:12:030175:399	748	579.97	433817.56
30:12:030175:4	700	588.1	411670
30:12:030175:400	725	583.79	423247.75
30:12:030175:401	617	603.9	372606.3
30:12:030175:402	588	610.04	358703.52
30:12:030175:403	600	607.45	364470
30:12:030175:405	805	571.09	459727.45
30:12:030175:406	603	606.82	365912.46
30:12:030175:407	601	607.24	364951.24
30:12:030175:408	592	609.17	360628.64
30:12:030175:409	623	602.67	375463.41
30:12:030175:410	629	601.46	378318.34
30:12:030175:412	628	601.66	377842.48
30:12:030175:413	604	606.61	366392.44
30:12:030175:414	589	609.82	359183.98
30:12:030175:415	600	607.45	364470

30:12:030175:416	600	607.45	364470
30:12:030175:417	602	607.03	365432.06
30:12:030175:418	604	606.61	366392.44
30:12:030175:419	609	605.56	368786.04
30:12:030175:42	796	1263.96	1006112.16
30:12:030175:420	609	605.56	368786.04
30:12:030175:422	632	600.86	379743.52
30:12:030175:423	699	588.28	411207.72
30:12:030175:424	719	584.81	420478.39
30:12:030175:425	612	604.93	370217.16
30:12:030175:426	613	604.73	370699.49
30:12:030175:427	603	606.82	365912.46
30:12:030175:428	675	592.61	400011.75
30:12:030175:429	774	575.82	445684.68
30:12:030175:430	601	607.24	364951.24
30:12:030175:431	619	603.49	373560.31
30:12:030175:432	621	603.08	374512.68
30:12:030175:433	594	608.74	361591.56
30:12:030175:434	562	615.86	346113.32
30:12:030175:435	618	603.69	373080.42
30:12:030175:436	605	606.4	366872
30:12:030175:437	642	598.88	384480.96
30:12:030175:438	617	603.9	372606.3
30:12:030175:439	635	600.26	381165.1
30:12:030175:440	615	604.31	371650.65
30:12:030175:441	597	608.09	363029.73
30:12:030175:442	611	605.14	369740.54
30:12:030175:443	918	555.56	510004.08
30:12:030175:444	487	621.29	302568.23
30:12:030175:445	612	604.93	370217.16
30:12:030175:446	832	567.15	471868.8
30:12:030175:447	600	607.45	364470
30:12:030175:448	649	597.52	387790.48
30:12:030175:449	600	607.45	364470
30:12:030175:45	600	607.45	364470
30:12:030175:450	600	607.45	364470
30:12:030175:451	741	581.12	430609.92
30:12:030175:452	600	607.45	364470
30:12:030175:453	930	554.04	515257.2
30:12:030175:454	615	604.31	371650.65
30:12:030175:455	722	584.3	421864.6
30:12:030175:456	645	598.3	385903.5
30:12:030175:457	614	604.52	371175.28
30:12:030175:458	600	607.45	364470
30:12:030175:459	763	577.56	440678.28
30:12:030175:460	701	587.93	412138.93
30:12:030175:461	602	607.03	365432.06
30:12:030175:462	600	607.45	364470
30:12:030175:463	592	609.17	360628.64
30:12:030175:464	609	605.56	368786.04

30:12:030175:465	700	588.1	411670
30:12:030175:466	701	587.93	412138.93
30:12:030175:467	603	606.82	365912.46
30:12:030175:468	679	591.88	401886.52
30:12:030175:469	569	614.26	349513.94
30:12:030175:47	599	607.67	363994.33
30:12:030175:470	776	575.51	446595.76
30:12:030175:471	601	607.24	364951.24
30:12:030175:472	615	604.31	371650.65
30:12:030175:473	592	609.17	360628.64
30:12:030175:474	645	598.3	385903.5
30:12:030175:475	600	607.45	364470
30:12:030175:476	592	609.17	360628.64
30:12:030175:477	624	602.47	375941.28
30:12:030175:478	685	590.79	404691.15
30:12:030175:479	612	604.93	370217.16
30:12:030175:480	775	575.67	446144.25
30:12:030175:481	602	607.03	365432.06
30:12:030175:482	602	607.03	365432.06
30:12:030175:483	606	606.19	367351.14
30:12:030175:484	600	607.45	364470
30:12:030175:485	600	607.45	364470
30:12:030175:486	594	608.74	361591.56
30:12:030175:487	625	602.27	376418.75
30:12:030175:488	605	606.4	366872
30:12:030175:489	601	607.24	364951.24
30:12:030175:49	809	1259.66	1019064.94
30:12:030175:490	598	607.88	363512.24
30:12:030175:491	764	577.4	441133.6
30:12:030175:492	598	607.88	363512.24
30:12:030175:493	602	607.03	365432.06
30:12:030175:494	654	596.56	390150.24
30:12:030175:496	1123	532.53	598031.19
30:12:030175:497	1000	545.66	545660
30:12:030175:498	604	606.61	366392.44
30:12:030175:499	613	604.73	370699.49
30:12:030175:5	636	600.07	381644.52
30:12:030175:500	883	560.11	494577.13
30:12:030175:501	600	607.45	364470
30:12:030175:502	613	604.73	370699.49
30:12:030175:503	868	562.13	487928.84
30:12:030175:504	640	599.28	383539.2
30:12:030175:505	600	607.45	364470
30:12:030175:506	641	599.08	384010.28
30:12:030175:507	605	606.4	366872
30:12:030175:508	703	587.58	413068.74
30:12:030175:509	609	605.56	368786.04
30:12:030175:51	595	608.52	362069.4
30:12:030175:510	656	596.18	391094.08
30:12:030175:511	571	613.81	350485.51

30:12:030175:512	770	576.45	443866.5
30:12:030175:513	835	566.72	473211.2
30:12:030175:514	704	587.4	413529.6
30:12:030175:515	593	608.95	361107.35
30:12:030175:516	680	591.7	402356
30:12:030175:517	845	565.31	477686.95
30:12:030175:518	520	621.29	323070.8
30:12:030175:519	700	588.1	411670
30:12:030175:521	480	621.29	298219.2
30:12:030175:522	656	596.18	391094.08
30:12:030175:523	615	604.31	371650.65
30:12:030175:524	602	607.03	365432.06
30:12:030175:525	594	608.74	361591.56
30:12:030175:526	828	567.73	470080.44
30:12:030175:527	592	609.17	360628.64
30:12:030175:528	596	608.31	362552.76
30:12:030175:529	1068	538.18	574776.24
30:12:030175:53	629	601.46	378318.34
30:12:030175:530	602	607.03	365432.06
30:12:030175:531	916	555.81	509121.96
30:12:030175:532	602	607.03	365432.06
30:12:030175:533	664	594.66	394854.24
30:12:030175:534	593	608.95	361107.35
30:12:030175:535	616	604.11	372131.76
30:12:030175:536	700	588.1	411670
30:12:030175:537	711	586.18	416773.98
30:12:030175:538	600	607.45	364470
30:12:030175:539	600	607.45	364470
30:12:030175:540	600	607.45	364470
30:12:030175:541	601	607.24	364951.24
30:12:030175:542	604	606.61	366392.44
30:12:030175:543	600	607.45	364470
30:12:030175:544	604	606.61	366392.44
30:12:030175:545	600	607.45	364470
30:12:030175:546	604	606.61	366392.44
30:12:030175:547	654	596.56	390150.24
30:12:030175:548	745	580.46	432442.7
30:12:030175:549	583	611.13	356288.79
30:12:030175:550	584	610.91	356771.44
30:12:030175:551	589	609.82	359183.98
30:12:030175:552	600	607.45	364470
30:12:030175:553	613	604.73	370699.49
30:12:030175:554	602	607.03	365432.06
30:12:030175:555	625	602.27	376418.75
30:12:030175:556	600	607.45	364470
30:12:030175:557	574	613.13	351936.62
30:12:030175:558	690	589.88	407017.2
30:12:030175:559	684	590.97	404223.48
30:12:030175:56	681	1306.06	889426.86
30:12:030175:560	727	583.45	424168.15

30:12:030175:561	612	604.93	370217.16
30:12:030175:562	619	603.49	373560.31
30:12:030175:563	592	609.17	360628.64
30:12:030175:564	608	605.77	368308.16
30:12:030175:565	592	609.17	360628.64
30:12:030175:566	592	609.17	360628.64
30:12:030175:567	592	609.17	360628.64
30:12:030175:568	698	588.46	410745.08
30:12:030175:569	670	593.54	397671.8
30:12:030175:570	725	583.79	423247.75
30:12:030175:571	689	590.06	406551.34
30:12:030175:572	634	600.46	380691.64
30:12:030175:573	604	606.61	366392.44
30:12:030175:574	595	608.52	362069.4
30:12:030175:575	600	607.45	364470
30:12:030175:576	702	587.75	412600.5
30:12:030175:577	808	570.65	461085.2
30:12:030175:578	597	608.09	363029.73
30:12:030175:579	592	609.17	360628.64
30:12:030175:580	602	607.03	365432.06
30:12:030175:581	600	607.45	364470
30:12:030175:582	589	609.82	359183.98
30:12:030175:583	613	604.73	370699.49
30:12:030175:584	600	607.45	364470
30:12:030175:585	602	607.03	365432.06
30:12:030175:586	600	607.45	364470
30:12:030175:587	611	605.14	369740.54
30:12:030175:588	595	608.52	362069.4
30:12:030175:589	739	581.45	429691.55
30:12:030175:59	602	607.03	365432.06
30:12:030175:590	648	597.72	387322.56
30:12:030175:591	512	621.29	318100.48
30:12:030175:592	609	605.56	368786.04
30:12:030175:593	600	607.45	364470
30:12:030175:594	592	609.17	360628.64
30:12:030175:595	602	607.03	365432.06
30:12:030175:596	684	590.97	404223.48
30:12:030175:598	609	605.56	368786.04
30:12:030175:599	602	607.03	365432.06
30:12:030175:6	639	536.54	342849.06
30:12:030175:60	602	607.03	365432.06
30:12:030175:600	1016	543.85	552551.6
30:12:030175:601	601	607.24	364951.24
30:12:030175:602	920	555.3	510876
30:12:030175:603	719	584.81	420478.39
30:12:030175:604	732	582.61	426470.52
30:12:030175:605	651	597.14	388738.14
30:12:030175:606	612	604.93	370217.16
30:12:030175:607	602	607.03	365432.06
30:12:030175:608	640	599.28	383539.2

30:12:030175:609	798	572.14	456567.72
30:12:030175:610	601	607.24	364951.24
30:12:030175:611	602	607.03	365432.06
30:12:030175:612	776	575.51	446595.76
30:12:030175:613	609	605.56	368786.04
30:12:030175:614	595	608.52	362069.4
30:12:030175:615	600	607.45	364470
30:12:030175:616	614	604.52	371175.28
30:12:030175:617	665	594.47	395322.55
30:12:030175:618	720	584.64	420940.8
30:12:030175:619	600	607.45	364470
30:12:030175:62	560	551.61	308901.6
30:12:030175:620	604	606.61	366392.44
30:12:030175:621	612	604.93	370217.16
30:12:030175:622	625	602.27	376418.75
30:12:030175:623	625	602.27	376418.75
30:12:030175:624	595	608.52	362069.4
30:12:030175:625	603	606.82	365912.46
30:12:030175:626	601	607.24	364951.24
30:12:030175:627	604	606.61	366392.44
30:12:030175:628	972	548.93	533559.96
30:12:030175:629	628	601.66	377842.48
30:12:030175:630	505	621.29	313751.45
30:12:030175:631	721	584.47	421402.87
30:12:030175:632	600	607.45	364470
30:12:030175:633	564	615.4	347085.6
30:12:030175:634	666	594.29	395797.14
30:12:030175:635	620	603.29	374039.8
30:12:030175:636	571	613.81	350485.51
30:12:030175:639	698	1299.31	906918.38
30:12:030175:64	579	1351.33	782420.07
30:12:030175:642	613	604.73	370699.49
30:12:030175:644	600	1341.26	804756
30:12:030175:651	590	609.6	359664
30:12:030175:654	606	542.55	328785.3
30:12:030175:659	979	490.56	480258.24
30:12:030175:66	933	495.54	462338.82
30:12:030175:663	612	604.93	370217.16
30:12:030175:668	593	608.95	361107.35
30:12:030175:669	619	603.49	373560.31
30:12:030175:674	603	606.82	365912.46
30:12:030175:68	606	1338.46	811106.76
30:12:030175:689	608	605.77	368308.16
30:12:030175:694	610	605.35	369263.5
30:12:030175:695	587	610.25	358216.75
30:12:030175:7	654	1317.2	861448.8
30:12:030175:70	640	536.36	343270.4
30:12:030175:711	582	547.17	318452.94
30:12:030175:72	613	1335.23	818495.99
30:12:030175:748	661	595.23	393447.03

30:12:030175:749	600	1341.26	804756
30:12:030175:75	600	607.45	364470
30:12:030175:750	600	1341.26	804756
30:12:030175:751	600	1341.26	804756
30:12:030175:752	1345	1013.26	1362834.7
30:12:030175:753	89	2585.28	230089.92
30:12:030175:754	94	2585.28	243016.32
30:12:030175:77	692	527.63	365119.96
30:12:030175:79	590	609.6	359664
30:12:030175:8	608	605.77	368308.16
30:12:030175:81	593	608.95	361107.35
30:12:030175:83	610	605.35	369263.5
30:12:030175:835	608	2435.3	1480662.4
30:12:030175:836	619	603.49	373560.31
30:12:030175:85	609	605.56	368786.04
30:12:030175:860	303	1371.8	415655.4
30:12:030175:861	301	1371.8	412911.8
30:12:030175:864	620	603.29	374039.8
30:12:030175:866	606	542.55	328785.3
30:12:030175:87	595	608.52	362069.4
30:12:030175:889	213	621.29	132334.77
30:12:030175:89	592	609.17	360628.64
30:12:030175:890	426	621.29	264669.54
30:12:030175:895	295	556.06	164037.7
30:12:030175:896	294	556.06	163481.64
30:12:030175:899	601	607.24	364951.24
30:12:030175:9	602	607.03	365432.06
30:12:030175:91	1184	526.65	623553.6
30:12:030175:914	600	543.68	326208
30:12:030175:922	274	556.06	152360.44
30:12:030175:923	324	556.06	180163.44
30:12:030175:928	649	597.52	387790.48
30:12:030175:93	610	605.35	369263.5
30:12:030175:933	425	1371.8	583015
30:12:030175:934	583	1349.38	786688.54
30:12:030175:936	410	556.06	227984.6
30:12:030175:937	410	556.06	227984.6
30:12:030175:953	100	621.29	62129
30:12:030175:954	99	621.29	61507.71
30:12:030175:955	99	621.29	61507.71
30:12:030175:956	99	621.29	61507.71
30:12:030175:957	99	621.29	61507.71
30:12:030175:958	99	621.29	61507.71
30:12:030175:960	601	607.24	364951.24
30:12:030175:963	592	545.21	322764.32
30:12:030175:969	358	621.29	222421.82
30:12:030175:970	312	621.29	193842.48
30:12:030177:1	11.7	3272.03	38282.75
30:12:030179:1	626	1623.03	1016016.78
30:12:030179:10	690	1590.19	1097231.1

30:12:030179:100	643	1613.92	1037750.56
30:12:030179:102	709	716.1	507714.9
30:12:030179:103	914	678.91	620523.74
30:12:030179:104	784	701.14	549693.76
30:12:030179:109	653	728.59	475769.27
30:12:030179:11	641	1614.98	1035202.18
30:12:030179:110	630	1620.86	1021141.8
30:12:030179:115	600	741.65	444990
30:12:030179:116	644	730.71	470577.24
30:12:030179:117	628	734.58	461316.24
30:12:030179:118	647	1611.82	1042847.54
30:12:030179:119	616	737.56	454336.96
30:12:030179:12	665	1602.56	1065702.4
30:12:030179:121	600	704.59	422754
30:12:030179:122	789	1546.04	1219825.56
30:12:030179:123	708	716.32	507154.56
30:12:030179:124	600	704.59	422754
30:12:030179:125	735	710.71	522371.85
30:12:030179:13	646	730.24	471735.04
30:12:030179:131	747	708.3	529100.1
30:12:030179:132	695	719.11	499781.45
30:12:030179:134	740	709.7	525178
30:12:030179:139	683	721.74	492948.42
30:12:030179:14	665	725.8	482657
30:12:030179:140	672	724.21	486669.12
30:12:030179:141	600	704.59	422754
30:12:030179:15	648	729.76	472884.48
30:12:030179:156	579	709.88	411020.52
30:12:030179:157	637	695.79	443218.23
30:12:030179:158	665	689.54	458544.1
30:12:030179:159	596	705.58	420525.68
30:12:030179:16	628	734.58	461316.24
30:12:030179:160	617	700.47	432189.99
30:12:030179:161	779	667	519593
30:12:030179:162	623	699.05	435508.15
30:12:030179:163	623	699.05	435508.15
30:12:030179:164	612	701.67	429422.04
30:12:030179:165	611	701.91	428867.01
30:12:030179:166	628	697.87	438262.36
30:12:030179:167	672	688.02	462349.44
30:12:030179:168	30500	559.56	17066580
30:12:030179:17	631	1620.32	1022421.92
30:12:030179:18	657	1606.64	1055562.48
30:12:030179:182	30	914.07	27422.1
30:12:030179:183	31	914.07	28336.17
30:12:030179:184	32	914.07	29250.24
30:12:030179:185	30	914.07	27422.1
30:12:030179:19	618	737.06	455503.08
30:12:030179:2	708	716.32	507154.56
30:12:030179:20	614	738.07	453174.98

30:12:030179:21	635	732.87	465372.45
30:12:030179:22	755	706.71	533566.05
30:12:030179:23	620	736.56	456667.2
30:12:030179:24	623	735.82	458415.86
30:12:030179:25	629	1621.4	1019860.6
30:12:030179:26	607	739.85	449088.95
30:12:030179:27	574	1652.86	948741.64
30:12:030179:28	612.16	738.53	452098.52
30:12:030179:29	221	1895.67	418943.07
30:12:030179:3	663	726.26	481510.38
30:12:030179:30	227	758.54	172188.58
30:12:030179:31	691	719.98	497506.18
30:12:030179:32	640	731.67	468268.8
30:12:030179:33	660	726.96	479793.6
30:12:030179:34	600	741.65	444990
30:12:030179:37	633	696.71	441017.43
30:12:030179:39	648	729.76	472884.48
30:12:030179:4	667	725.35	483808.45
30:12:030179:44	600	704.59	422754
30:12:030179:5	677	1596.55	1080864.35
30:12:030179:50	754.35	671.52	506561.11
30:12:030179:57	674	687.59	463435.66
30:12:030179:58	600	704.59	422754
30:12:030179:59	653.46	692.07	452240.06
30:12:030179:6	654	728.35	476340.9
30:12:030179:614	479	758.54	363340.66
30:12:030179:615	450	758.54	341343
30:12:030179:616	371	1674.84	621365.64
30:12:030179:617	316	758.54	239698.64
30:12:030179:645	22	914.07	20109.54
30:12:030179:65	628.45	697.77	438513.56
30:12:030179:7	610.01	1631.87	995457.02
30:12:030179:77	600	704.59	422754
30:12:030179:78	638	818.03	521903.14
30:12:030179:79	636	732.63	465952.68
30:12:030179:8	615	737.82	453759.3
30:12:030179:80	568	750.24	426136.32
30:12:030179:84	600	741.65	444990
30:12:030179:85	600	741.65	444990
30:12:030179:86	637	1617.1	1030092.7
30:12:030179:87	645	730.47	471153.15
30:12:030179:89	736	1568.78	1154622.08
30:12:030179:9	599	741.91	444404.09
30:12:030179:90	627	734.83	460738.41
30:12:030179:91	601	741.39	445575.39
30:12:030179:92	631	733.85	463059.35
30:12:030179:95	638	732.15	467111.7
30:12:030179:98	618	737.06	455503.08
30:12:030179:99	596	742.69	442643.24
30:12:030180:1	12.5	2195.03	27437.88

30:12:030180:10	600	2146.16	1287696
30:12:030180:100	896	1972.82	1767646.72
30:12:030180:109	1485	1774.23	2634731.55
30:12:030180:110	673	2095.03	1409955.19
30:12:030180:111	5431	447.12	2428308.72
30:12:030180:112	6144	3601.87	22129889.28
30:12:030180:113	612	2137.25	1307997
30:12:030180:12	1000	1927.85	1927850
30:12:030180:13	600	2146.16	1287696
30:12:030180:14	286	2195.03	627778.58
30:12:030180:15	400	2195.03	878012
30:12:030180:16	600	2146.16	1287696
30:12:030180:17	600	2146.16	1287696
30:12:030180:2	600	2146.16	1287696
30:12:030180:20	1019	1920.24	1956724.56
30:12:030180:210	21	1051.16	22074.36
30:12:030180:211	26	1051.16	27330.16
30:12:030180:212	16.5	649.44	10715.76
30:12:030180:213	4.5	1051.16	4730.22
30:12:030180:216	23	1051.16	24176.68
30:12:030180:22	800	2020.34	1616272
30:12:030180:234	735	2056.61	1511608.35
30:12:030180:235	687	2552.91	1753849.17
30:12:030180:24	1000	2012.18	2012180
30:12:030180:25	26	1051.16	27330.16
30:12:030180:26	16.5	1051.16	17344.14
30:12:030180:27	32	1051.16	33637.12
30:12:030180:29	3780	1107.51	4186387.8
30:12:030180:30	96	2195.03	210722.88
30:12:030180:31	1080	1896.94	2048695.2
30:12:030180:33	400	2195.03	878012
30:12:030180:35	1248	1840.21	2296582.08
30:12:030180:38	1000	1927.85	1927850
30:12:030180:42	1176	1863.32	2191264.32
30:12:030180:43	673	2095.03	1409955.19
30:12:030180:45	960	1944.45	1866672
30:12:030180:54	400	2195.03	878012
30:12:030180:58	600	2146.16	1287696
30:12:030180:59	600	2146.16	1287696
30:12:030180:6	600	2146.16	1287696
30:12:030180:60	600	2146.16	1287696
30:12:030180:61	600	2146.16	1287696
30:12:030180:62	600	2146.16	1287696
30:12:030180:63	600	2146.16	1287696
30:12:030180:64	600	2146.16	1287696
30:12:030180:65	600	2146.16	1287696
30:12:030180:66	600	2146.16	1287696
30:12:030180:67	600	2146.16	1287696
30:12:030180:68	600	2146.16	1287696
30:12:030180:73	600	2146.16	1287696

30:12:030180:8	1050	1908.2	2003610
30:12:030180:9	400	2195.03	878012
30:12:030180:94	1200	1855.43	2226516
30:12:030180:98	133	2195.03	291938.99
30:12:030181:1	917	1578.03	1447053.51
30:12:030181:18	204	799.07	163010.28
30:12:030181:19	899	1584.62	1424573.38
30:12:030181:2	760.27	1641.38	1247891.97
30:12:030181:8	788	737.82	581402.16
30:12:030182:1	612	1543.93	944885.16
30:12:030182:10	510	718.15	366256.5
30:12:030182:100	618	779.67	481836.06
30:12:030182:101	600	702.16	421296
30:12:030182:109	96	682.26	65496.96
30:12:030182:110	600	667.07	400242
30:12:030182:111	597	667.78	398664.66
30:12:030182:112	667	686.72	458042.24
30:12:030182:117	700	679.8	475860
30:12:030182:12	639	1530	977670
30:12:030182:121	136	718.15	97668.4
30:12:030182:123	609	699.97	426281.73
30:12:030182:129	190	682.26	129629.4
30:12:030182:130	469	682.26	319979.94
30:12:030182:132	581	706.92	410720.52
30:12:030182:134	227	718.15	163020.05
30:12:030182:141	603	701.43	422962.29
30:12:030182:144	585	670.63	392318.55
30:12:030182:145	587	670.15	393378.05
30:12:030182:146	618	662.95	409703.1
30:12:030182:147	700	645.83	452081
30:12:030182:148	612	664.31	406557.72
30:12:030182:149	735	639.24	469841.4
30:12:030182:15	634	694.08	440046.72
30:12:030182:150	630	660.27	415970.1
30:12:030182:151	751	636.36	477906.36
30:12:030182:152	568	674.8	383286.4
30:12:030182:153	605	665.91	402875.55
30:12:030182:154	624	661.6	412838.4
30:12:030182:155	581	671.6	390199.6
30:12:030182:156	700	645.83	452081
30:12:030182:157	605	665.91	402875.55
30:12:030182:158	688	648.17	445940.96
30:12:030182:159	700	645.83	452081
30:12:030182:16	496	718.15	356202.4
30:12:030182:160	700	645.83	452081
30:12:030182:161	778	631.66	491431.48
30:12:030182:162	705	644.86	454626.3
30:12:030182:163	780	631.31	492421.8
30:12:030182:165	465	682.26	317250.9
30:12:030182:166	622	662.05	411795.1

30:12:030182:167	634	659.4	418059.6
30:12:030182:168	700	645.83	452081
30:12:030182:169	712	643.52	458186.24
30:12:030182:17	634	694.08	440046.72
30:12:030182:170	700	645.83	452081
30:12:030182:171	634	659.4	418059.6
30:12:030182:172	700	645.83	452081
30:12:030182:173	751	636.36	477906.36
30:12:030182:174	600	1550.37	930222
30:12:030182:175	600	1550.37	930222
30:12:030182:176	600	1550.37	930222
30:12:030182:181	145	718.15	104131.75
30:12:030182:183	703.27	1499.51	1054560.4
30:12:030182:19	606	1547.13	937560.78
30:12:030182:193	469	718.15	336812.35
30:12:030182:194	384	1585.67	608897.28
30:12:030182:2	562	711.88	400076.56
30:12:030182:20	598	702.65	420184.7
30:12:030182:22	592	1554.74	920406.08
30:12:030182:226	254	1585.67	402760.18
30:12:030182:227	316	1585.67	501071.72
30:12:030182:23	600	702.16	421296
30:12:030182:239	147	718.15	105568.05
30:12:030182:24	600	702.16	421296
30:12:030182:25	587	705.4	414069.8
30:12:030182:252	368	1585.67	583526.56
30:12:030182:253	368	1585.67	583526.56
30:12:030182:257	382	718.15	274333.3
30:12:030182:259	633	1533.03	970407.99
30:12:030182:26	589	704.9	415186.1
30:12:030182:261	317	718.15	227653.55
30:12:030182:262	314	718.15	225499.1
30:12:030182:27	585	788.71	461395.35
30:12:030182:28	576	708.21	407928.96
30:12:030182:29	563	711.61	400636.43
30:12:030182:3	600	702.16	421296
30:12:030182:30	671	685.86	460212.06
30:12:030182:31	607	700.45	425173.15
30:12:030182:32	600	702.16	421296
30:12:030182:33	624	696.4	434553.6
30:12:030182:34	600	702.16	421296
30:12:030182:35	629	1535.08	965565.32
30:12:030182:378	372	718.15	267151.8
30:12:030182:379	372	718.15	267151.8
30:12:030182:38	700	679.8	475860
30:12:030182:4	700	679.8	475860
30:12:030182:40	694	681.03	472634.82
30:12:030182:43	459	718.15	329630.85
30:12:030182:44	406	1585.67	643782.02
30:12:030182:47	574	1564.86	898229.64

30:12:030182:48	610	699.73	426835.3
30:12:030182:49	602	1549.28	932666.56
30:12:030182:5	712	1495.64	1064895.68
30:12:030182:50	600	702.16	421296
30:12:030182:51	602	1549.28	932666.56
30:12:030182:52	586	705.65	413510.9
30:12:030182:53	587	705.4	414069.8
30:12:030182:54	583	706.41	411837.03
30:12:030182:55	628	1535.59	964350.52
30:12:030182:56	934	1412.78	1319536.52
30:12:030182:57	775	1469.24	1138661
30:12:030182:58	645	1527	984915
30:12:030182:59	720	1492.13	1074333.6
30:12:030182:6	560	712.41	398949.6
30:12:030182:60	671	685.86	460212.06
30:12:030182:61	634	694.08	440046.72
30:12:030182:62	704	678.98	478001.92
30:12:030182:63	639	1453.54	928812.06
30:12:030182:65	760	668.16	507801.6
30:12:030182:66	765	667.24	510438.6
30:12:030182:67	600	702.16	421296
30:12:030182:68	710	677.77	481216.7
30:12:030182:69	587	788.14	462638.18
30:12:030182:7	114.8	718.15	82443.62
30:12:030182:72	606	700.7	424624.2
30:12:030182:74	557	713.21	397257.97
30:12:030182:77	605	783.16	473811.8
30:12:030182:78	592	704.14	416850.88
30:12:030182:79	600	702.16	421296
30:12:030182:8	630	695	437850
30:12:030182:83	600	784.53	470718
30:12:030182:86	223	682.26	152143.98
30:12:030182:9	620	1539.73	954632.6
30:12:030182:90	600	784.53	470718
30:12:030182:92	600	784.53	470718
30:12:030182:93	601	701.92	421853.92
30:12:030182:96	600	784.53	470718
30:12:030182:97	600	784.53	470718
30:12:030182:98	600	784.53	470718
30:12:030182:99	600	784.53	470718
30:12:030183:1	650	739.68	480792
30:12:030183:10	588	755.42	444186.96
30:12:030183:102	613	711.42	436100.46
30:12:030183:103	480	730.9	350832
30:12:030183:106	642	704.55	452321.1
30:12:030183:107	630	707.35	445630.5
30:12:030183:110	871	660.83	575582.93
30:12:030183:114	540	730.62	394534.8
30:12:030183:117	711	689.61	490312.71
30:12:030183:12	760	1580.45	1201142

30:12:030183:124	659	700.69	461754.71
30:12:030183:125	760	680.02	516815.2
30:12:030183:127	811	670.81	544026.91
30:12:030183:128	700	592.83	414981
30:12:030183:129	633	706.64	447303.12
30:12:030183:13	330	769.35	253885.5
30:12:030183:138	892	657.53	586516.76
30:12:030183:14	630	1643.96	1035694.8
30:12:030183:141	330	730.9	241197
30:12:030183:145	831	667.39	554601.09
30:12:030183:147	661	700.25	462865.25
30:12:030183:15	689	1613.34	1111591.26
30:12:030183:153	629	707.58	445067.82
30:12:030183:154	867	661.47	573494.49
30:12:030183:16	640	742.1	474944
30:12:030183:160	689	694.17	478283.13
30:12:030183:162	675	697.17	470589.75
30:12:030183:167	754	681.16	513594.64
30:12:030183:168	798	673.09	537125.82
30:12:030183:171	824	668.57	550901.68
30:12:030183:172	630	707.35	445630.5
30:12:030183:173	806	671.68	541374.08
30:12:030183:177	632	706.88	446748.16
30:12:030183:179	754	681.16	513594.64
30:12:030183:180	676	696.96	471144.96
30:12:030183:181	760	680.02	516815.2
30:12:030183:186	719	687.99	494664.81
30:12:030183:189	746	682.68	509279.28
30:12:030183:19	633	1642.32	1039588.56
30:12:030183:193	628	707.82	444510.96
30:12:030183:2	652	739.21	481964.92
30:12:030183:201	765	679.09	519503.85
30:12:030183:202	829	667.73	553548.17
30:12:030183:203	438	730.9	320134.2
30:12:030183:204	735	684.82	503342.7
30:12:030183:21	342	769.35	263117.7
30:12:030183:211	719	687.99	494664.81
30:12:030183:212	607	712.89	432724.23
30:12:030183:214	627	708.06	443953.62
30:12:030183:215	623	709.01	441713.23
30:12:030183:216	806	671.68	541374.08
30:12:030183:218	650	702.72	456768
30:12:030183:22	611	1654.57	1010942.27
30:12:030183:220	776	677.05	525390.8
30:12:030183:221	661	700.25	462865.25
30:12:030183:223	765	679.09	519503.85
30:12:030183:225	667	698.92	466179.64
30:12:030183:226	689	694.17	478283.13
30:12:030183:227	639	705.24	450648.36
30:12:030183:228	621	709.49	440593.29

30:12:030183:23	628	745.05	467891.4
30:12:030183:233	648	703.18	455660.64
30:12:030183:234	675	697.17	470589.75
30:12:030183:238	534	730.9	390300.6
30:12:030183:239	672	734.53	493604.16
30:12:030183:243	471	730.9	344253.9
30:12:030183:248	600	714.63	428778
30:12:030183:249	619.07	709.95	439508.75
30:12:030183:25	612	749.1	458449.2
30:12:030183:250	600	714.63	428778
30:12:030183:253	535	769.35	411602.25
30:12:030183:255	684	695.24	475544.16
30:12:030183:256	613	711.42	436100.46
30:12:030183:258	14.58	730.9	10656.52
30:12:030183:26	632	744.06	470245.92
30:12:030183:262	628	707.82	444510.96
30:12:030183:263	606	606.95	367811.7
30:12:030183:264	643	704.32	452877.76
30:12:030183:265	600	714.63	428778
30:12:030183:266	746	718.59	536068.14
30:12:030183:268	580	1672.76	970200.8
30:12:030183:269	690	693.96	478832.4
30:12:030183:27	697	1609.44	1121779.68
30:12:030183:270	288.19	730.9	210638.07
30:12:030183:272	606	713.14	432162.84
30:12:030183:275	698	692.28	483211.44
30:12:030183:276	609	712.4	433851.6
30:12:030183:28	632	744.06	470245.92
30:12:030183:280	472	730.9	344984.8
30:12:030183:281	600	714.63	428778
30:12:030183:282	623	746.3	464944.9
30:12:030183:288	538	730.9	393224.2
30:12:030183:29	622	1648.38	1025292.36
30:12:030183:298	651	702.49	457320.99
30:12:030183:3	401	1698.71	681182.71
30:12:030183:30	288.19	730.9	210638.07
30:12:030183:302	342	730.9	249967.8
30:12:030183:303	618	710.21	438909.78
30:12:030183:304	672	697.83	468941.76
30:12:030183:305	800	672.74	538192
30:12:030183:306	625	745.8	466125
30:12:030183:307	608	750.13	456079.04
30:12:030183:308	612	711.67	435542.04
30:12:030183:31	692	1611.87	1115414.04
30:12:030183:310	590	717.16	423124.4
30:12:030183:313	630	744.55	469066.5
30:12:030183:316	716	1600.37	1145864.92
30:12:030183:317	622	709.25	441153.5
30:12:030183:318	614	1652.87	1014862.18
30:12:030183:319	636	1640.69	1043478.84

30:12:030183:32	621	1648.94	1023991.74
30:12:030183:320	623	746.3	464944.9
30:12:030183:321	664	736.38	488956.32
30:12:030183:322	465	730.9	339868.5
30:12:030183:323	90	730.9	65781
30:12:030183:324	650	739.68	480792
30:12:030183:326	595	753.54	448356.3
30:12:030183:328	925	652.54	603599.5
30:12:030183:329	684	695.24	475544.16
30:12:030183:33	623	1647.82	1026591.86
30:12:030183:331	654	738.73	483129.42
30:12:030183:332	652	702.27	457880.04
30:12:030183:333	636	1640.69	1043478.84
30:12:030183:334	631	744.31	469659.61
30:12:030183:335	618	1650.61	1020076.98
30:12:030183:336	631	1643.41	1036991.71
30:12:030183:338	691	693.75	479381.25
30:12:030183:339	686	731.36	501712.96
30:12:030183:34	695	729.36	506905.2
30:12:030183:340	649	739.92	480208.08
30:12:030183:342	336	730.9	245582.4
30:12:030183:343	664	699.58	464521.12
30:12:030183:344	660	737.32	486631.2
30:12:030183:345	668	698.7	466731.6
30:12:030183:346	605	750.91	454300.55
30:12:030183:349	686	731.36	501712.96
30:12:030183:35	416	769.35	320049.6
30:12:030183:351	654	1631.1	1066739.4
30:12:030183:354	554	764.93	423771.22
30:12:030183:356	655	738.49	483710.95
30:12:030183:358	749	717.99	537774.51
30:12:030183:359	705	1605.58	1131933.9
30:12:030183:36	650	1633.21	1061586.5
30:12:030183:360	580	719.74	417449.2
30:12:030183:361	620	747.06	463177.2
30:12:030183:362	416	730.9	304054.4
30:12:030183:363	294	730.9	214884.6
30:12:030183:364	339	769.35	260809.65
30:12:030183:365	400	730.9	292360
30:12:030183:366	315	730.9	230233.5
30:12:030183:367	698	692.28	483211.44
30:12:030183:368	930	651.8	606174
30:12:030183:369	631	707.11	446186.41
30:12:030183:37	649	739.92	480208.08
30:12:030183:370	579	757.87	438806.73
30:12:030183:371	593	1664.99	987339.07
30:12:030183:372	678	696.52	472240.56
30:12:030183:373	644	741.13	477287.72
30:12:030183:374	818	704.82	576542.76
30:12:030183:375	640	705.01	451206.4

30:12:030183:377	593	609.72	361563.96
30:12:030183:378	720	2398.54	1726948.8
30:12:030183:379	608	712.65	433291.2
30:12:030183:38	628	745.05	467891.4
30:12:030183:380	530	769.35	407755.5
30:12:030183:383	729	1594.34	1162273.86
30:12:030183:384	658	737.79	485465.82
30:12:030183:388	452	730.9	330366.8
30:12:030183:389	453	1698.71	769515.63
30:12:030183:39	336	769.35	258501.6
30:12:030183:391	640	742.1	474944
30:12:030183:392	464	769.35	356978.4
30:12:030183:4	625	745.8	466125
30:12:030183:40	684	731.81	500558.04
30:12:030183:402	700	691.87	484309
30:12:030183:407	600	1660.89	996534
30:12:030183:409	5845	477.83	2792916.35
30:12:030183:41	825	703.56	580437
30:12:030183:415	427	1698.71	725349.17
30:12:030183:42	667	1624.38	1083461.46
30:12:030183:420	95	1698.71	161377.45
30:12:030183:44	700	691.87	484309
30:12:030183:456	655	738.49	483710.95
30:12:030183:46	540	730.62	394534.8
30:12:030183:48	693	693.33	480477.69
30:12:030183:5	620	747.06	463177.2
30:12:030183:52	647	703.4	455099.8
30:12:030183:534	808	1560.26	1260690.08
30:12:030183:535	520	1698.71	883329.2
30:12:030183:55	563	724.25	407752.75
30:12:030183:59	752	681.54	512518.08
30:12:030183:6	620	747.06	463177.2
30:12:030183:65	753	681.35	513056.55
30:12:030183:67	684	627.05	428902.2
30:12:030183:68	665	699.36	465074.4
30:12:030183:680	456	769.35	350823.6
30:12:030183:681	425	769.35	326973.75
30:12:030183:682	412	769.35	316972.2
30:12:030183:683	516	769.35	396984.6
30:12:030183:684	250	769.35	192337.5
30:12:030183:686	348	769.35	267733.8
30:12:030183:687	348	769.35	267733.8
30:12:030183:7	647	740.4	479038.8
30:12:030183:70	700	592.83	414981
30:12:030183:72	363	730.9	265316.7
30:12:030183:75	680	696.09	473341.2
30:12:030183:77	815	670.12	546147.8
30:12:030183:8	318	769.35	244653.3
30:12:030183:81	797	673.27	536596.19
30:12:030183:83	728	686.19	499546.32

30:12:030183:86	450	730.9	328905
30:12:030183:92	686	694.81	476639.66
30:12:030183:94	718	688.19	494120.42
30:12:030183:95	668	698.7	466731.6
30:12:030183:97	648	703.18	455660.64
30:12:030183:99	688	694.39	477740.32
30:12:030184:13	2270	1069.95	2428786.5
30:12:030184:143	1442.7	569.59	821747.49
30:12:030184:15	853	477.83	407588.99
30:12:030184:162	6451	230.66	1487987.66
30:12:030184:166	31	1069.95	33168.45
30:12:030184:279	24	1069.95	25678.8
30:12:030184:280	25	1069.95	26748.75
30:12:030184:281	713	1069.95	762874.35
30:12:030184:283	22	1069.95	23538.9
30:12:030184:3	433	436.12	188839.96
30:12:030184:4	850	569.59	484151.5
30:12:030184:5	10000	2256.65	22566500
30:12:030184:6	2000	21.39	42780
30:12:030184:8	2000	569.59	1139180
30:12:030184:9	2000	569.59	1139180
30:12:030185:1	8	5661.42	45291.36
30:12:030185:2	12	5661.42	67937.04
30:12:030185:3	7	5661.42	39629.94
30:12:030187:1	700	665.42	465794
30:12:030187:14	286	1072.72	306797.92
30:12:030187:151	37	780	28860
30:12:030187:152	358	1552.14	555666.12
30:12:030187:153	358	1552.14	555666.12
30:12:030187:2	699.65	665.49	465610.08
30:12:030187:20	722	661.11	477321.42
30:12:030187:21	1921	975.28	1873512.88
30:12:030187:23	680	669.48	455246.4
30:12:030187:25	512	702.96	359915.52
30:12:030187:29	600	1517.59	910554
30:12:030187:3	3022	2444.71	7387913.62
30:12:030187:32	265	702.96	186284.4
30:12:030187:33	264	702.96	185581.44
30:12:030187:36	387	1056.62	408911.94
30:12:030188:1	700	722.2	505540
30:12:030188:10	731	715.66	523147.46
30:12:030188:15	621	703.59	436929.39
30:12:030188:18	700	686.11	480277
30:12:030188:2	646	1621.73	1047637.58
30:12:030188:210	209	724.82	151487.38
30:12:030188:211	178	724.82	129017.96
30:12:030188:212	160	724.82	115971.2
30:12:030188:213	136	762.95	103761.2
30:12:030188:22	1045	663.92	693796.4
30:12:030188:26	837	660.84	553123.08

30:12:030188:27	481	724.82	348638.42
30:12:030188:28	851	658.54	560417.54
30:12:030188:29	768	672.88	516771.84
30:12:030188:31	622	740.34	460491.48
30:12:030188:32	697	686.73	478650.81
30:12:030188:33	618	704.3	435257.4
30:12:030188:34	700	722.2	505540
30:12:030188:35	500	724.82	362410
30:12:030188:36	716	682.86	488927.76
30:12:030188:37	808	665.75	537926
30:12:030188:38	585	712.47	416794.95
30:12:030188:39	100	724.82	72482
30:12:030188:40	730	680.09	496465.7
30:12:030188:41	621	703.59	436929.39
30:12:030188:42	653	732.82	478531.46
30:12:030188:43	798	667.49	532657.02
30:12:030188:44	720	682.07	491090.4
30:12:030188:45	640	699.15	447456
30:12:030188:46	563	718.22	404357.86
30:12:030188:47	522	724.82	378356.04
30:12:030188:48	621	703.59	436929.39
30:12:030188:5	563.95	755.73	426193.93
30:12:030188:50	698	1595.58	1113714.84
30:12:030188:55	494	762.95	376897.3
30:12:030188:57	248	1684.59	417778.32
30:12:030188:59	620	740.85	459327
30:12:030188:61	326	762.95	248721.7
30:12:030188:7	520	762.95	396734
30:12:030188:8	533	762.95	406652.35
30:12:030188:9	481	762.95	366978.95
30:12:030188:95	618	704.3	435257.4
30:12:030188:98	409	1684.59	688997.31
30:12:030188:99	844	1533.19	1294012.36
30:12:030189:1	28324	623.53	17660863.72
30:12:030190:10	6910	455.24	3145708.4
30:12:030190:11	50000	504.42	25221000
30:12:030190:12	6910.31	466.67	3224834.37
30:12:030190:14	6600	920.72	6076752
30:12:030190:15	900	1208.42	1087578
30:12:030190:16	1809	786.16	1422163.44
30:12:030190:17	2000	2383.78	4767560
30:12:030190:21	18	786.16	14150.88
30:12:030190:22	1866	2392.06	4463583.96
30:12:030190:24	600	566.15	339690
30:12:030190:25	767	565.98	434106.66
30:12:030190:269	145608	478.17	69625377.36
30:12:030190:270	4447	555.16	2468796.52
30:12:030190:271	9734	547.42	5328586.28
30:12:030190:277	1383	1104.17	1527067.11
30:12:030190:28	861	552.4	475616.4

30:12:030190:299	24521	503.83	12354415.43
30:12:030190:300	1771	2398.32	4247424.72
30:12:030190:305	719	1266.76	910800.44
30:12:030190:306	629	1302.84	819486.36
30:12:030190:308	764	566.44	432760.16
30:12:030190:310	736	570.9	420182.4
30:12:030190:311	759	567.23	430527.57
30:12:030190:312	400	609.5	243800
30:12:030190:313	636	588.68	374400.48
30:12:030190:4	3016	477.83	1441135.28
30:12:030190:424	452	609.5	275494
30:12:030190:425	452	609.5	275494
30:12:030190:43	1250	510.81	638512.5
30:12:030190:48	906	546.53	495156.18
30:12:030190:5	6910	477.83	3301805.3
30:12:030190:61	10053	2198.89	22105441.17
30:12:030190:62	373	609.5	227343.5
30:12:030190:65	1085	526.22	570948.7
30:12:030190:66	1099	1158.77	1273488.23
30:12:030190:68	1087	421.31	457963.97
30:12:030190:69	895	547.93	490397.35
30:12:030190:7	1866	755.63	1410005.58
30:12:030190:71	776	564.59	438121.84
30:12:030190:72	780	535.8	417924
30:12:030190:74	4905	2279.22	11179574.1
30:12:030190:78	7628	643.84	4911211.52
30:12:030190:79	921	517.43	476553.03
30:12:030190:81	75768	405.12	30695132.16
30:12:030190:9	50579.95	831.58	42061274.82
30:12:030191:10	333	2021.51	673162.83
30:12:030191:12	521	2021.51	1053206.71
30:12:030191:13	535	2021.51	1081507.85
30:12:030191:147	494	2021.51	998625.94
30:12:030191:15	494	2021.51	998625.94
30:12:030191:16	552	2011.42	1110303.84
30:12:030191:17	763	1879.23	1433852.49
30:12:030191:3	600	1976.5	1185900
30:12:030191:36	428	2021.51	865206.28
30:12:030191:4	455	2021.51	919787.05
30:12:030191:6	250	2021.51	505377.5
30:12:030191:7	600	1976.5	1185900
30:12:030192:1	571	1947.03	1111754.13
30:12:030192:10	743	1842.29	1368821.47
30:12:030192:14	532	1970.75	1048439
30:12:030192:146	269	1970.75	530131.75
30:12:030192:15	600	1926.87	1156122
30:12:030192:150	802	1812.96	1453993.92
30:12:030192:16	600	1926.87	1156122
30:12:030192:17	642	1899.69	1219600.98
30:12:030192:18	746	1840.73	1373184.58

30:12:030192:19	600	1926.87	1156122
30:12:030192:20	489	1970.75	963696.75
30:12:030192:21	345	1970.75	679908.75
30:12:030192:22	540	1969.98	1063789.2
30:12:030192:23	803	1812.49	1455429.47
30:12:030192:24	793	1817.26	1441087.18
30:12:030192:25	725	1851.8	1342555
30:12:030192:26	786	1820.65	1431030.9
30:12:030192:263	403	1970.75	794212.25
30:12:030192:265	931	1757.06	1635822.86
30:12:030192:266	454	1970.75	894720.5
30:12:030192:267	235	1970.75	463126.25
30:12:030192:268	367	1970.75	723265.25
30:12:030192:27	400	1970.75	788300
30:12:030192:3	343	1970.75	675967.25
30:12:030192:30	500	1970.75	985375
30:12:030192:31	500	1970.75	985375
30:12:030192:32	600	1926.87	1156122
30:12:030192:33	600	1926.87	1156122
30:12:030192:36	600	1926.87	1156122
30:12:030192:37	278	1970.75	547868.5
30:12:030192:4	149	1970.75	293641.75
30:12:030192:40	600	1926.87	1156122
30:12:030192:41	600	1926.87	1156122
30:12:030192:42	600	1926.87	1156122
30:12:030192:44	262	1970.75	516336.5
30:12:030192:46	750	1838.66	1378995
30:12:030192:47	600	1926.87	1156122
30:12:030192:48	600	1926.87	1156122
30:12:030192:5	539	1970.75	1062234.25
30:12:030192:50	801	1813.44	1452565.44
30:12:030192:51	715	1857.21	1327905.15
30:12:030192:52	600	1926.87	1156122
30:12:030192:53	600	1926.87	1156122
30:12:030192:54	839	1795.87	1506734.93
30:12:030192:57	600	1926.87	1156122
30:12:030192:58	600	1926.87	1156122
30:12:030192:59	600	1926.87	1156122
30:12:030192:6	504	1970.75	993258
30:12:030192:60	721	1853.95	1336697.95
30:12:030192:62	712	1858.85	1323501.2
30:12:030192:70	303	1970.75	597137.25
30:12:030192:71	522	1970.75	1028731.5
30:12:030192:73	445	1970.75	876983.75
30:12:030192:74	188	1970.75	370501
30:12:030192:75	394	1970.75	776475.5
30:12:030192:8	813	1807.78	1469725.14
30:12:030193:1	740	1789.1	1323934
30:12:030193:10	600	1869.66	1121796
30:12:030193:13	600	1869.66	1121796

30:12:030193:14	600	1869.66	1121796
30:12:030193:15	506	1912.23	967588.38
30:12:030193:16	230	1912.23	439812.9
30:12:030193:18	723	1797.86	1299852.78
30:12:030193:20	600	1869.66	1121796
30:12:030193:21	643	1842.68	1184843.24
30:12:030193:23	720	1799.43	1295589.6
30:12:030193:24	600	1869.66	1121796
30:12:030193:25	600	1869.66	1121796
30:12:030193:26	800	1760.05	1408040
30:12:030193:29	600	1869.66	1121796
30:12:030193:3	738	1790.12	1321108.56
30:12:030193:33	530	1912.23	1013481.9
30:12:030193:35	334	1912.23	638684.82
30:12:030193:4	600	1869.66	1121796
30:12:030193:85	696	1812.28	1261346.88
30:12:030193:88	716	1801.53	1289895.48
30:12:030193:89	720	1799.43	1295589.6
30:12:030193:9	600	1869.66	1121796
30:12:030193:90	362	1912.23	692227.26
30:12:030193:91	361	1912.23	690315.03
30:12:030193:92	735	1791.65	1316862.75
30:12:030194:10	743	1796.36	1334695.48
30:12:030194:12	600	1878.84	1127304
30:12:030194:13	811	1763.63	1430303.93
30:12:030194:15	719	1808.79	1300520.01
30:12:030194:16	677	1831.8	1240128.6
30:12:030194:18	389	1921.62	747510.18
30:12:030194:185	730	1803.03	1316211.9
30:12:030194:186	730	1803.03	1316211.9
30:12:030194:19	733	1801.48	1320484.84
30:12:030194:2	349	1921.62	670645.38
30:12:030194:21	600	1878.84	1127304
30:12:030194:22	724	1806.16	1307659.84
30:12:030194:23	381	1921.62	732137.22
30:12:030194:26	705	1816.27	1280470.35
30:12:030194:28	746	1794.84	1338950.64
30:12:030194:3	741	1797.38	1331858.58
30:12:030194:32	600	1878.84	1127304
30:12:030194:34	723	1806.68	1306229.64
30:12:030194:4	734	1800.96	1321904.64
30:12:030194:40	261	1921.62	501542.82
30:12:030194:70	396	1921.62	760961.52
30:12:030194:73	744	1795.85	1336112.4
30:12:030194:74	731	1802.51	1317634.81
30:12:030195:1	747	1752.35	1309005.45
30:12:030195:10	752	1749.9	1315924.8
30:12:030195:16	505	1876.66	947713.3
30:12:030195:17	600	1834.88	1100928
30:12:030195:18	342	1876.66	641817.72

30:12:030195:20	600	1834.88	1100928
30:12:030195:21	760	1746.02	1326975.2
30:12:030195:26	794	2412.26	1915334.44
30:12:030195:44	395	1876.66	741280.7
30:12:030195:49	408	1876.66	765677.28
30:12:030195:5	600	1834.88	1100928
30:12:030195:6	600	1834.88	1100928
30:12:030195:7	600	1834.88	1100928
30:12:030195:9	962	1661.7	1598555.4
30:12:030196:1	705	1736.35	1224126.75
30:12:030196:118	861	1635.58	1408234.38
30:12:030196:2	480	832	399360
30:12:030197:10	623	1710.54	1065666.42
30:12:030197:14	600	1724.1	1034460
30:12:030197:18	600	1724.1	1034460
30:12:030197:182	709	1664.71	1180279.39
30:12:030197:19	600	1724.1	1034460
30:12:030197:2	1100	1518.04	1669844
30:12:030197:20	600	1724.1	1034460
30:12:030197:22	600	1724.1	1034460
30:12:030197:23	686	1676.28	1149928.08
30:12:030197:24	600	1724.1	1034460
30:12:030197:27	600	1724.1	1034460
30:12:030197:28	600	1724.1	1034460
30:12:030197:32	102	1763.36	179862.72
30:12:030197:34	276	1763.36	486687.36
30:12:030197:35	477	1763.36	841122.72
30:12:030197:36	600	1724.1	1034460
30:12:030197:37	550	1755.89	965739.5
30:12:030197:38	448	1758.19	787669.12
30:12:030197:39	660	1689.94	1115360.4
30:12:030197:40	27	1763.36	47610.72
30:12:030197:41	675	1681.98	1135336.5
30:12:030197:5	600	1724.1	1034460
30:12:030197:6	600	1724.1	1034460
30:12:030198:1	15.37	1211.28	18617.37
30:12:030198:10	587.28	538.8	316426.46
30:12:030198:100	1187	464.78	551693.86
30:12:030198:105	807	504.01	406736.07
30:12:030198:107	1018	480.01	488650.18
30:12:030198:11	621	532.52	330694.92
30:12:030198:111	767	509.42	390725.14
30:12:030198:113	686	521.5	357749
30:12:030198:114	450	548.59	246865.5
30:12:030198:116	785	506.94	397947.9
30:12:030198:118	608	534.89	325213.12
30:12:030198:12	757	510.82	386690.74
30:12:030198:120	698	519.6	362680.8
30:12:030198:122	900	1087.65	978885
30:12:030198:124	619	532.88	329852.72

30:12:030198:126	1039	1055.33	1096487.87
30:12:030198:13	569	542.39	308619.91
30:12:030198:130	795	1116.35	887498.25
30:12:030198:135	800	504.93	403944
30:12:030198:138	633	530.38	335730.54
30:12:030198:139	606	535.26	324367.56
30:12:030198:14	641	528.98	339076.18
30:12:030198:143	746	1131.37	844002.02
30:12:030198:145	754	1128.83	851137.82
30:12:030198:147	1135	469.17	532507.95
30:12:030198:148	818	1109.69	907726.42
30:12:030198:149	798	1115.47	890145.06
30:12:030198:15	757	510.82	386690.74
30:12:030198:154	775	609.63	472463.25
30:12:030198:156	621	532.52	330694.92
30:12:030198:158	1053	1052.37	1108145.61
30:12:030198:16	984	1067.45	1050370.8
30:12:030198:160	659	1161.21	765237.39
30:12:030198:162	870	1095.42	953015.4
30:12:030198:164	624	531.98	331955.52
30:12:030198:165	746	512.4	382250.4
30:12:030198:166	681	522.3	355686.3
30:12:030198:167	585	539.24	315455.4
30:12:030198:168	678	522.79	354451.62
30:12:030198:169	891	493.64	439833.24
30:12:030198:17	733	514.29	376974.57
30:12:030198:171	606	535.26	324367.56
30:12:030198:172	630	530.91	334473.3
30:12:030198:175	814	503.1	409523.4
30:12:030198:177	709	1143.52	810755.68
30:12:030198:178	886	494.22	437878.92
30:12:030198:18	647	527.95	341583.65
30:12:030198:181	783	507.21	397145.43
30:12:030198:182	957	486.28	465369.96
30:12:030198:183	1000	481.82	481820
30:12:030198:185	1210	1022.1	1236741
30:12:030198:186	650	527.44	342836
30:12:030198:187	1100	472.27	519497
30:12:030198:188	1044	477.48	498489.12
30:12:030198:189	951	486.93	463070.43
30:12:030198:19	949	487.14	462295.86
30:12:030198:190	1079	474.18	511640.22
30:12:030198:191	630	530.91	334473.3
30:12:030198:192	626	531.62	332794.12
30:12:030198:193	735	514	377790
30:12:030198:194	763	509.98	389114.74
30:12:030198:195	796	505.46	402346.16
30:12:030198:196	720	516.23	371685.6
30:12:030198:198	1100	472.27	519497
30:12:030198:199	638	529.5	337821

30:12:030198:2	834.03	1105.17	921744.94
30:12:030198:20	758	510.68	387095.44
30:12:030198:200	600	536.38	321828
30:12:030198:202	689	1150.41	792632.49
30:12:030198:203	500	548.59	274295
30:12:030198:205	1145	1034.02	1183952.9
30:12:030198:206	1233	461.08	568511.64
30:12:030198:207	730	514.74	375760.2
30:12:030198:208	815	1110.54	905090.1
30:12:030198:209	1064	475.58	506017.12
30:12:030198:21	706	518.36	365962.16
30:12:030198:210	750	486.25	364687.5
30:12:030198:211	594	644.65	382922.1
30:12:030198:212	870	496.12	431624.4
30:12:030198:213	600	509.57	305742
30:12:030198:214	708	1143.86	809852.88
30:12:030198:215	739	513.41	379409.99
30:12:030198:216	1020	479.82	489416.4
30:12:030198:217	1115	470.93	525086.95
30:12:030198:219	586	539.04	315877.44
30:12:030198:22	816	502.84	410317.44
30:12:030198:221	600	509.57	305742
30:12:030198:222	701	519.14	363917.14
30:12:030198:223	582	539.82	314175.24
30:12:030198:224	690	520.86	359393.4
30:12:030198:225	537	1211.28	650457.36
30:12:030198:226	608	534.89	325213.12
30:12:030198:227	194	1211.28	234988.32
30:12:030198:228	1109	471.46	522849.14
30:12:030198:229	1000	481.82	481820
30:12:030198:23	600	536.38	321828
30:12:030198:230	755	485.57	366605.35
30:12:030198:231	600	509.57	305742
30:12:030198:232	620	532.7	330274
30:12:030198:233	737	616.1	454065.7
30:12:030198:234	860	497.32	427695.2
30:12:030198:235	865	496.72	429662.8
30:12:030198:236	1100	472.27	519497
30:12:030198:237	616	506.76	312164.16
30:12:030198:238	600	536.38	321828
30:12:030198:239	892	493.52	440219.84
30:12:030198:240	600	509.57	305742
30:12:030198:241	790	506.27	399953.3
30:12:030198:242	588	538.66	316732.08
30:12:030198:243	700	519.29	363503
30:12:030198:244	600	509.57	305742
30:12:030198:245	670	524.09	351140.3
30:12:030198:246	720	516.23	371685.6
30:12:030198:247	1000	481.82	481820
30:12:030198:248	600	509.57	305742

30:12:030198:249	615	533.6	328164
30:12:030198:250	1026	1269.05	1302045.3
30:12:030198:251	844	499.29	421400.76
30:12:030198:254	800	504.93	403944
30:12:030198:255	1162	466.86	542491.32
30:12:030198:256	600	536.38	321828
30:12:030198:257	16929	477.83	8089184.07
30:12:030198:258	806	504.14	406336.84
30:12:030198:259	691	1149.71	794449.61
30:12:030198:260	692	1149.36	795357.12
30:12:030198:262	691	520.7	359803.7
30:12:030198:263	690	1150.06	793541.4
30:12:030198:264	694	520.23	361039.62
30:12:030198:265	691	520.7	359803.7
30:12:030198:28	653	526.93	344085.29
30:12:030198:3	803.19	1113.95	894713.5
30:12:030198:30	901	492.48	443724.48
30:12:030198:31	650	527.44	342836
30:12:030198:32	710	517.75	367602.5
30:12:030198:35	660	525.75	346995
30:12:030198:36	809	503.75	407533.75
30:12:030198:37	563	543.59	306041.17
30:12:030198:38	568	542.59	308191.12
30:12:030198:39	742	512.98	380631.16
30:12:030198:4	219	1211.28	265270.32
30:12:030198:40	793	505.86	401146.98
30:12:030198:408	832	1105.74	919975.68
30:12:030198:409	845	1102.14	931308.3
30:12:030198:41	600	536.38	321828
30:12:030198:411	595	1186.4	705908
30:12:030198:414	134	548.59	73511.06
30:12:030198:42	564	543.39	306471.96
30:12:030198:44	910	491.45	447219.5
30:12:030198:442	672	1156.46	777141.12
30:12:030198:443	688	1150.76	791722.88
30:12:030198:46	759	1127.27	855597.93
30:12:030198:468	720	516.23	371685.6
30:12:030198:48	806	1113.13	897182.78
30:12:030198:480	400	548.59	219436
30:12:030198:481	600	536.38	321828
30:12:030198:491	230	548.59	126175.7
30:12:030198:492	336	548.59	184326.24
30:12:030198:494	498	548.59	273197.82
30:12:030198:495	617	533.24	329009.08
30:12:030198:5	121	1211.28	146564.88
30:12:030198:50	777	508.03	394739.31
30:12:030198:500	347	1211.28	420314.16
30:12:030198:501	347	1211.28	420314.16
30:12:030198:502	1750	722.46	1264305
30:12:030198:503	400	1211.28	484512

30:12:030198:504	545	1208.47	658616.15
30:12:030198:509	705	518.52	365556.6
30:12:030198:515	300	548.59	164577
30:12:030198:516	300	548.59	164577
30:12:030198:518	738	513.56	379007.28
30:12:030198:525	348	1211.28	421525.44
30:12:030198:526	347	1211.28	420314.16
30:12:030198:529	725	515.48	373723
30:12:030198:53	774	508.45	393540.3
30:12:030198:530	46	548.59	25235.14
30:12:030198:533	838	1104.07	925210.66
30:12:030198:534	833	1105.46	920848.18
30:12:030198:537	1322	1003.27	1326322.94
30:12:030198:543	700	1146.59	802613
30:12:030198:55	669	524.25	350723.25
30:12:030198:66	566	542.99	307332.34
30:12:030198:669	600	536.38	321828
30:12:030198:67	708	518.05	366779.4
30:12:030198:670	620	532.7	330274
30:12:030198:672	462	548.59	253448.58
30:12:030198:673	462	548.59	253448.58
30:12:030198:68	1100	1042.76	1147036
30:12:030198:7	1049.85	476.92	500694.46
30:12:030198:70	1100	472.27	519497
30:12:030198:71	760	454.2	345192
30:12:030198:75	650	527.44	342836
30:12:030198:76	375	521.18	195442.5
30:12:030198:77	375	521.18	195442.5
30:12:030198:79	1158	467.2	541017.6
30:12:030198:8	614.86	533.63	328107.74
30:12:030198:82	480	548.59	263323.2
30:12:030198:87	1217	1020.86	1242386.62
30:12:030198:89	1000	481.82	481820
30:12:030198:9	785	506.94	397947.9
30:12:030198:91	654	526.76	344501.04
30:12:030198:93	669	524.25	350723.25
30:12:030198:95	1300	1006.82	1308866
30:12:030198:97	595	1186.4	705908
30:12:030198:98	580	540.21	313321.8
30:12:030199:1	300	1970.84	591252
30:12:030199:13	554	1959.51	1085568.54
30:12:030199:16	313	1758.19	550313.47
30:12:030199:17	643	1899.16	1221159.88
30:12:030199:18	600	1830.67	1098402
30:12:030199:2	604	1828.12	1104184.48
30:12:030199:204	606	1922.94	1165301.64
30:12:030199:206	510	1872.36	954903.6
30:12:030199:207	10361	541.57	5611206.77
30:12:030199:21	600	1830.67	1098402
30:12:030199:26	600	1830.67	1098402

30:12:030199:29	600	1830.67	1098402
30:12:030199:3	141	1872.36	264002.76
30:12:030199:31	600	1830.67	1098402
30:12:030199:318	675	1879.88	1268919
30:12:030199:32	510	1872.36	954903.6
30:12:030199:320	98	1092.81	107095.38
30:12:030199:35	600	1830.67	1098402
30:12:030199:36	600	1830.67	1098402
30:12:030199:4	219	1872.36	410046.84
30:12:030199:43	587	1935.85	1136343.95
30:12:030199:5	41.79	1872.36	78245.92
30:12:030199:50	1000	1644.45	1644450
30:12:030199:51	704	1863.35	1311798.4
30:12:030199:52	754	1744.91	1315662.14
30:12:030199:54	600	1830.67	1098402
30:12:030199:58	543	1967.78	1068504.54
30:12:030199:6	74.8	1970.84	147418.83
30:12:030199:61	600	1926.96	1156176
30:12:030199:62	577	1942.84	1121018.68
30:12:030199:63	583	1938.63	1130221.29
30:12:030199:65	300	1970.84	591252
30:12:030199:7	405	1872.36	758305.8
30:12:030199:70	639	1901.65	1215154.35
30:12:030199:71	803	1812.57	1455493.71
30:12:030199:74	32491	511.49	16618821.59
30:12:030199:78	672	1881.64	1264462.08
30:12:030199:79	542	1968.54	1066948.68
30:12:030199:8	525	1872.36	982989
30:12:030199:80	641	1805.43	1157280.63
30:12:030200:1	506	1758.19	889644.14
30:12:030200:10	540	1757.51	949055.4
30:12:030200:11	740	1644.98	1217285.2
30:12:030200:2	248	1758.19	436031.12
30:12:030200:3	768	1632.2	1253529.6
30:12:030200:4	750	1640.35	1230262.5
30:12:030200:6	600	1633.14	979884
30:12:030201:1	600	1674.32	1004592
30:12:030201:10	445	1712.44	762035.8
30:12:030201:11	451	1712.44	772310.44
30:12:030201:12	459	1712.44	786009.96
30:12:030201:13	600	1674.32	1004592
30:12:030201:14	600	1674.32	1004592
30:12:030201:15	465	1712.44	796284.6
30:12:030201:16	600	1674.32	1004592
30:12:030201:17	518	1712.44	887043.92
30:12:030201:18	600	1674.32	1004592
30:12:030201:19	600	1674.32	1004592
30:12:030201:2	289	1712.44	494895.16
30:12:030201:20	600	1674.32	1004592
30:12:030201:23	600	1674.32	1004592

30:12:030201:24	448	1712.44	767173.12
30:12:030201:25	600	1674.32	1004592
30:12:030201:26	431	1712.44	738061.64
30:12:030201:27	600	1674.32	1004592
30:12:030201:28	600	1674.32	1004592
30:12:030201:29	600	1590.65	954390
30:12:030201:30	600	1590.65	954390
30:12:030201:31	600	1674.32	1004592
30:12:030201:32	600	1590.65	954390
30:12:030201:34	600	1674.32	1004592
30:12:030201:35	600	1590.65	954390
30:12:030201:36	600	1590.65	954390
30:12:030201:37	600	1674.32	1004592
30:12:030201:38	600	1674.32	1004592
30:12:030201:39	455	1712.44	779160.2
30:12:030201:40	600	1674.32	1004592
30:12:030201:41	600	1674.32	1004592
30:12:030201:44	600	1674.32	1004592
30:12:030201:45	600	1674.32	1004592
30:12:030201:46	442	1712.44	756898.48
30:12:030201:47	469	1712.44	803134.36
30:12:030201:8	600	1674.32	1004592
30:12:030201:9	600	1674.32	1004592
30:12:030202:1	502	1711.16	859002.32
30:12:030202:10	438	1690.08	740255.04
30:12:030202:11	600	1652.45	991470
30:12:030202:12	436	1690.08	736874.88
30:12:030202:13	600	1652.45	991470
30:12:030202:14	524	1690.08	885601.92
30:12:030202:16	598	1653.61	988858.78
30:12:030202:18	527	1690.08	890672.16
30:12:030202:19	600	1652.45	991470
30:12:030202:20	600	1652.45	991470
30:12:030202:21	600	1652.45	991470
30:12:030202:25	517	1690.08	873771.36
30:12:030202:27	492	1690.08	831519.36
30:12:030202:28	600	1652.45	991470
30:12:030202:29	446	1690.08	753775.68
30:12:030202:3	437	1711.16	747776.92
30:12:030202:30	600	1652.45	991470
30:12:030202:31	600	1652.45	991470
30:12:030202:32	600	1652.45	991470
30:12:030202:33	600	1652.45	991470
30:12:030202:34	602	1651.3	994082.6
30:12:030202:36	444	1690.08	750395.52
30:12:030202:38	600	1652.45	991470
30:12:030202:39	600	1724.1	1034460
30:12:030202:4	405	1690.08	684482.4
30:12:030202:40	600	1652.45	991470
30:12:030202:41	452	1690.08	763916.16

30:12:030202:6	467	1690.08	789267.36
30:12:030202:94	231	1690.08	390408.48
30:12:030202:95	205	1690.08	346466.4
30:12:030203:10	597	1674.83	999873.51
30:12:030203:11	460	1711.16	787133.6
30:12:030203:15	740	1600.98	1184725.2
30:12:030203:17	300	1711.16	513348
30:12:030203:18	595	1676.01	997225.95
30:12:030203:19	650	1645.18	1069367
30:12:030203:2	727	1606.95	1168252.65
30:12:030203:20	580	1685.02	977311.6
30:12:030203:21	537	1711.16	918892.92
30:12:030203:24	510.72	1711.16	873923.64
30:12:030203:7	531	1711.16	908625.96
30:12:030203:8	555	1700.68	943877.4
30:12:030204:1	543	1665.01	904100.43
30:12:030204:14	501	1667.6	835467.6
30:12:030204:19	564	1651.8	931615.2
30:12:030204:22	403	1667.6	672042.8
30:12:030204:23	319	1667.6	531964.4
30:12:030204:24	499	1667.6	832132.4
30:12:030204:3	523	1667.6	872154.8
30:12:030204:7	600	1630.47	978282
30:12:030204:9	600	1630.47	978282
30:12:030205:1	579	1661.98	962286.42
30:12:030205:10	600	1649.59	989754
30:12:030205:11	593	1653.66	980620.38
30:12:030205:12	566	1669.92	945174.72
30:12:030205:14	583	1659.58	967535.14
30:12:030205:15	706	1594.18	1125491.08
30:12:030205:16	598	1650.75	987148.5
30:12:030205:18	500	1687.15	843575
30:12:030205:19	619	1638.82	1014429.58
30:12:030205:20	600	1649.59	989754
30:12:030205:23	44	1687.15	74234.6
30:12:030205:24	600	1649.59	989754
30:12:030205:25	600	1649.59	989754
30:12:030205:26	510	1687.15	860446.5
30:12:030205:27	149	1687.15	251385.35
30:12:030205:28	716	1589.48	1138067.68
30:12:030205:5	640	1546.06	989478.4
30:12:030205:6	536	1687.15	904312.4
30:12:030206:1	68	1651.14	112277.52
30:12:030206:15	600	1614.38	968628
30:12:030206:16	531	1651.14	876755.34
30:12:030206:18	467	1651.14	771082.38
30:12:030206:2	670	1577.4	1056858
30:12:030206:21	603	1612.69	972452.07
30:12:030206:22	600	1614.38	968628
30:12:030206:24	531	1651.14	876755.34

30:12:030206:25	600	1614.38	968628
30:12:030206:26	547	1646.04	900383.88
30:12:030206:27	590	1620.09	955853.1
30:12:030206:28	727	1550.58	1127271.66
30:12:030206:29	600	1614.38	968628
30:12:030206:3	7	1651.14	11557.98
30:12:030206:36	592	1618.94	958412.48
30:12:030206:37	600	1614.38	968628
30:12:030206:38	588	1621.24	953289.12
30:12:030206:39	744	1543.08	1148051.52
30:12:030206:40	453	1651.14	747966.42
30:12:030206:41	595	1617.22	962245.9
30:12:030206:43	485	1651.14	800802.9
30:12:030206:5	606	1611.01	976272.06
30:12:030206:60	558	1639.17	914656.86
30:12:030207:1	600	1870.78	1122468
30:12:030207:11	600	1870.78	1122468
30:12:030207:14	600	1777.3	1066380
30:12:030207:15	858	1735.41	1488981.78
30:12:030207:16	600	1870.78	1122468
30:12:030207:17	600	1870.78	1122468
30:12:030207:18	600	1777.3	1066380
30:12:030207:20	1683	1506.46	2535372.18
30:12:030207:21	661	1741.52	1151144.72
30:12:030207:211	315	1913.38	602714.7
30:12:030207:212	395	1913.38	755785.1
30:12:030207:213	851	1738.4	1479378.4
30:12:030207:22	600	1777.3	1066380
30:12:030207:23	600	1777.3	1066380
30:12:030207:24	600	1870.78	1122468
30:12:030207:26	600	1777.3	1066380
30:12:030207:27	600	1777.3	1066380
30:12:030207:32	1448	1554.8	2251350.4
30:12:030207:35	854	1737.12	1483500.48
30:12:030207:36	600	1777.3	1066380
30:12:030207:37	538	1817.77	977960.26
30:12:030207:38	811	1668.31	1352999.41
30:12:030207:4	600	1870.78	1122468
30:12:030207:40	851	1651.53	1405452.03
30:12:030207:41	791	1677.08	1326570.28
30:12:030207:44	1000	1680.49	1680490
30:12:030207:45	600	1777.3	1066380
30:12:030207:46	689	1726.42	1189503.38
30:12:030207:47	600	1777.3	1066380
30:12:030207:48	600	1777.3	1066380
30:12:030207:5	696	1722.76	1199040.96
30:12:030207:7	673	1734.96	1167628.08
30:12:030207:87	788	1678.42	1322594.96
30:12:030207:9	600	1777.3	1066380
30:12:030207:93	512	1817.77	930698.24

30:12:030207:94	686	1728	1185408
30:12:030207:97	584	1787.41	1043847.44
30:12:030207:98	598	1778.54	1063566.92
30:12:030207:99	688	1726.94	1188134.72
30:12:030208:1	108	1845.09	199269.72
30:12:030208:2	502	1845.09	926235.18
30:12:030209:1	585	1754.72	1026511.2
30:12:030210:1	600	1659.88	995928
30:12:030210:3	600	1659.88	995928
30:12:030210:4	480	1697.67	814881.6
30:12:030210:6	450	1697.67	763951.5
30:12:030210:7	500	1697.67	848835
30:12:030211:1	447	1663.74	743691.78
30:12:030211:10	600	1626.7	976020
30:12:030211:13	468	1663.74	778630.32
30:12:030211:15	600	1626.7	976020
30:12:030211:155	392	1663.74	652186.08
30:12:030211:156	450	1663.74	748683
30:12:030211:16	600	1626.7	976020
30:12:030211:19	400	1663.74	665496
30:12:030211:2	561.8	1649.33	926593.59
30:12:030211:4	707	1571.6	1111121.2
30:12:030211:44	715	1567.89	1121041.35
30:12:030211:6	600	1626.7	976020
30:12:030211:7	429	1663.74	713744.46
30:12:030211:9	1063	1442.6	1533483.8
30:12:030212:1	557	1631.48	908734.36
30:12:030212:12	593	1610.16	954824.88
30:12:030212:13	600	1606.2	963720
30:12:030212:14	608	1601.73	973851.84
30:12:030212:16	552	1634.57	902282.64
30:12:030212:18	600	1606.2	963720
30:12:030212:188	423	1642.77	694891.71
30:12:030212:189	474	1642.77	778672.98
30:12:030212:19	600	1606.2	963720
30:12:030212:2	208	1642.77	341696.16
30:12:030212:24	668	1570.39	1049020.52
30:12:030212:25	600	1606.2	963720
30:12:030212:27	600	1606.2	963720
30:12:030212:28	490	1642.77	804957.3
30:12:030212:29	600	1606.2	963720
30:12:030212:3	807	1509.27	1217980.89
30:12:030212:30	471	1642.77	773744.67
30:12:030212:31	600	1606.2	963720
30:12:030212:32	513	1642.77	842741.01
30:12:030212:33	506	1642.77	831241.62
30:12:030212:36	604	1603.96	968791.84
30:12:030212:4	600	1606.2	963720
30:12:030212:5	600	1606.2	963720
30:12:030212:7	600	1606.2	963720

30:12:030212:71	869	1485.99	1291325.31
30:12:030212:9	600	1606.2	963720
30:12:030213:1	918	1546.65	1419824.7
30:12:030213:11	600	1691.13	1014678
30:12:030213:12	620	1679.53	1041308.6
30:12:030213:13	943	1537.95	1450286.85
30:12:030213:14	600	1691.13	1014678
30:12:030213:144	648	1664.02	1078284.96
30:12:030213:15	420	1729.64	726448.8
30:12:030213:16	541	1728.3	935010.3
30:12:030213:18	797	1593.25	1269820.25
30:12:030213:3	600	1691.13	1014678
30:12:030213:32	893	1555.65	1389195.45
30:12:030213:4	764	1607.46	1228099.44
30:12:030213:5	936	1540.36	1441776.96
30:12:030213:8	923	1544.89	1425933.47
30:12:030213:9	818	1584.57	1296178.26
30:12:030214:1	600	1731.41	1038846
30:12:030214:13	600	1731.41	1038846
30:12:030214:14	616	1721.86	1060665.76
30:12:030214:15	681	1685.97	1148145.57
30:12:030214:16	655	1614.87	1057739.85
30:12:030214:17	600	1644.89	986934
30:12:030214:18	933	1578.1	1472367.3
30:12:030214:19	600	1731.41	1038846
30:12:030214:20	600	1731.41	1038846
30:12:030214:23	1000	1555.29	1555290
30:12:030214:25	699	1676.76	1172055.24
30:12:030214:26	482	1770.83	853540.06
30:12:030214:27	975	1563.58	1524490.5
30:12:030214:28	568	1751.45	994823.6
30:12:030214:3	22	1770.83	38958.26
30:12:030214:41	575	1746.95	1004496.25
30:12:030214:7	706	1673.25	1181314.5
30:12:030214:8	808	1626.5	1314212
30:12:030215:1	600	1784.57	1070742
30:12:030215:11	607	1780.23	1080599.61
30:12:030215:12	766	1695.35	1298638.1
30:12:030215:13	791	1683.95	1332004.45
30:12:030215:14	654	1752.57	1146180.78
30:12:030215:15	600	1695.4	1017240
30:12:030215:17	637	1762.29	1122578.73
30:12:030215:18	674	1741.52	1173784.48
30:12:030215:19	600	1784.57	1070742
30:12:030215:191	598	1785.83	1067926.34
30:12:030215:192	605	1692.45	1023932.25
30:12:030215:2	600	1784.57	1070742
30:12:030215:28	849	1576.21	1338202.29
30:12:030215:30	600	1695.4	1017240
30:12:030215:33	671	1743.15	1169653.65

30:12:030215:35	250	1734	433500
30:12:030215:36	463	1734	802842
30:12:030215:37	705	1725.15	1216230.75
30:12:030215:38	1632	1446.36	2360459.52
30:12:030215:39	931	1545.98	1439307.38
30:12:030215:5	600	1784.57	1070742
30:12:030215:6	714	1720.56	1228479.84
30:12:030215:7	748	1703.83	1274464.84
30:12:030215:78	614	1775.95	1090433.3
30:12:030215:79	453	1825.21	826820.13
30:12:030215:80	389	1825.21	710006.69
30:12:030216:1	719	674.18	484735.42
30:12:030216:10	854	617.76	527567.04
30:12:030216:112	600	1546.23	927738
30:12:030216:115	606	663.9	402323.4
30:12:030216:120	4131	2513.23	10382153.13
30:12:030216:121	321	477.83	153383.43
30:12:030216:127	600	665.29	399174
30:12:030216:128	600	700.28	420168
30:12:030216:129	600	665.29	399174
30:12:030216:130	357	680.44	242917.08
30:12:030216:132	600	665.29	399174
30:12:030216:133	300	1581.44	474432
30:12:030216:135	159	1581.44	251448.96
30:12:030216:136	141	1581.44	222983.04
30:12:030216:169	456	477.83	217890.48
30:12:030216:186	570	1137.7	648489
30:12:030216:187	372	680.44	253123.68
30:12:030216:188	527	716.23	377453.21
30:12:030216:19	793	2729.42	2164430.06
30:12:030216:303	865	1114.21	963791.65
30:12:030216:31	753	667.67	502755.51
30:12:030216:33	719	674.18	484735.42
30:12:030216:6	719	674.18	484735.42
30:12:030217:1	807.55	1449.84	1170818.29
30:12:030217:116	17	477.83	8123.11
30:12:030217:12	722	1484.34	1071693.48
30:12:030217:126	1	477.83	477.83
30:12:030217:13	75	1578.31	118373.25
30:12:030217:14	140	1578.31	220963.4
30:12:030217:16	660	1512.59	998309.4
30:12:030217:18	812	1448.17	1175914.04
30:12:030217:2	858.57	1431.31	1228879.83
30:12:030217:266	490	1578.31	773371.9
30:12:030217:267	307	2561.48	786374.36
30:12:030217:3	808.4	1449.52	1171791.97
30:12:030217:38	800	1452.7	1162160
30:12:030217:40	1555	1263.46	1964680.3
30:12:030217:41	165	1578.31	260421.15
30:12:030217:42	685	1500.83	1028068.55

30:12:030217:5	832.24	2436.89	2028077.33
30:12:030217:6	832.01	1440.78	1198743.37
30:12:030217:7	833	1440.42	1199869.86
30:12:030217:8	843	1436.82	1211239.26
30:12:030218:1	861	1427.1	1228733.1
30:12:030218:10	731	882.01	644749.31
30:12:030218:11	753	1467.83	1105275.99
30:12:030218:13	925	1405.77	1300337.25
30:12:030218:14	990	1385.86	1372001.4
30:12:030218:15	773	1459.78	1128409.94
30:12:030218:17	860	1427.44	1227598.4
30:12:030218:179	326	1574.6	513319.6
30:12:030218:180	324	1574.6	510170.4
30:12:030218:181	330	1574.6	519618
30:12:030218:21	894	1415.87	1265787.78
30:12:030218:23	811	1445.14	1172008.54
30:12:030218:24	1113	1352.2	1504998.6
30:12:030218:25	900	1413.88	1272492
30:12:030218:26	709	1486.51	1053935.59
30:12:030218:27	444	1574.6	699122.4
30:12:030218:3	980	1388.82	1361043.6
30:12:030218:47	726	1479.13	1073848.38
30:12:030218:5	885	1418.88	1255708.8
30:12:030218:59	338	1574.6	532214.8
30:12:030218:6	1013	1379.2	1397129.6
30:12:030218:64	326	1574.6	513319.6
30:12:030218:65	327	1574.6	514894.2
30:12:030218:66	327	1574.6	514894.2
30:12:030218:7	762	1464.18	1115705.16
30:12:030218:8	820	1441.79	1182267.8
30:12:030218:9	764	1463.37	1118014.68
30:12:030219:11	600	869.75	521850
30:12:030219:12	599	870.06	521165.94
30:12:030219:2	712	839.05	597403.6
30:12:030219:207	600	1144.38	686628
30:12:030219:208	690	465.93	321491.7
30:12:030219:209	576	1146.71	660504.96
30:12:030219:210	600	1144.38	686628
30:12:030219:28	600	869.75	521850
30:12:030219:29	600	869.75	521850
30:12:030219:30	600	869.75	521850
30:12:030219:31	600	869.75	521850
30:12:030219:32	600	869.75	521850
30:12:030219:33	600	869.75	521850
30:12:030219:34	600	869.75	521850
30:12:030219:36	600	869.75	521850
30:12:030219:37	600	869.75	521850
30:12:030219:38	600	869.75	521850
30:12:030219:39	600	869.75	521850
30:12:030219:40	602	869.15	523228.3

30:12:030219:41	601	869.45	522539.45
30:12:030219:42	600	869.75	521850
30:12:030219:43	600	869.75	521850
30:12:030219:44	596	870.98	519104.08
30:12:030219:45	600	869.75	521850
30:12:030219:46	600	869.75	521850
30:12:030219:47	600	869.75	521850
30:12:030219:48	600	869.75	521850
30:12:030219:49	600	869.75	521850
30:12:030219:50	600	869.75	521850
30:12:030219:51	672	849.3	570729.6
30:12:030219:52	692	844.08	584103.36
30:12:030219:53	683	846.41	578098.03
30:12:030219:54	675	848.51	572744.25
30:12:030219:55	600	869.75	521850
30:12:030219:56	606	867.94	525971.64
30:12:030219:57	600	869.75	521850
30:12:030219:59	751	829.71	623112.21
30:12:030219:60	728	835.14	607981.92
30:12:030219:61	777	823.8	640092.6
30:12:030219:62	674	848.77	572070.98
30:12:030219:63	800	818.77	655016
30:12:030219:64	773	824.69	637485.37
30:12:030219:65	800	818.77	655016
30:12:030219:66	695	843.32	586107.4
30:12:030219:67	762	827.18	630311.16
30:12:030219:68	734	833.7	611935.8
30:12:030219:69	599	870.06	521165.94
30:12:030219:70	653	854.43	557942.79
30:12:030219:71	758	828.09	627692.22
30:12:030219:72	748	830.4	621139.2
30:12:030219:73	634	859.74	545075.16
30:12:030219:74	724	836.11	605343.64
30:12:030219:75	676	848.24	573410.24
30:12:030219:76	800	818.77	655016
30:12:030219:77	707	840.29	594085.03
30:12:030219:78	708	840.04	594748.32
30:12:030219:79	665	851.17	566028.05
30:12:030219:8	707	840.29	594085.03
30:12:030219:80	717	837.82	600716.94
30:12:030219:81	713	838.8	598064.4
30:12:030219:82	728	835.14	607981.92
30:12:030219:83	693	843.83	584774.19
30:12:030219:84	739	832.52	615232.28
30:12:030219:85	683	846.41	578098.03
30:12:030219:86	744	831.34	618516.96
30:12:030219:87	781	822.91	642692.71
30:12:030219:88	648	855.81	554564.88
30:12:030219:89	694	843.57	585437.58
30:12:030219:90	714	838.56	598731.84

30:12:030219:91	714	838.56	598731.84
30:12:030219:92	684	846.15	578766.6
30:12:030219:93	736	833.23	613257.28
30:12:030219:94	600	869.75	521850
30:12:030219:95	908	797.28	723930.24
30:12:030219:96	612	866.14	530077.68
30:12:030220:1	171657	254.5	43686706.5
30:12:030221:1	601	1547.95	930317.95
30:12:030221:10	600	1548.49	929094
30:12:030221:11	600	1548.49	929094
30:12:030221:3	600	1548.49	929094
30:12:030221:5	599	1549.03	927868.97
30:12:030221:7	600	1548.49	929094
30:12:030221:8	600	1548.49	929094
30:12:030222:1	537	608	326496
30:12:030222:3	591	596.35	352442.85
30:12:030222:4	523	608	317984
30:12:030223:3	21	1228.73	25803.33
30:12:030224:1	21.3	2809.26	59837.24
30:12:030224:2	22	2809.26	61803.72
30:12:030225:1	2691.7	3047.88	8203978.6
30:12:030225:164	491	720.44	353736.04
30:12:030225:19	600	3882.55	2329530
30:12:030225:26	600	2044.99	1226994
30:12:030225:3	4827	720.44	3477563.88
30:12:030225:31	600	3882.55	2329530
30:12:030225:33	600	3882.55	2329530
30:12:030225:43	120.6	3882.55	468235.53
30:12:030225:47	32	1091.09	34914.88
30:12:030225:48	32	1091.09	34914.88
30:12:030225:5	6381	720.44	4597127.64
30:12:030225:51	69	720.44	49710.36
30:12:030225:52	118	720.44	85011.92
30:12:030225:53	21	720.44	15129.24
30:12:030225:7	3000	3868.05	11604150
30:12:030226:1	380	1998.24	759331.2
30:12:030226:10	386	1998.24	771320.64
30:12:030226:12	600	1953.75	1172250
30:12:030226:13	600	1953.75	1172250
30:12:030226:16	600	1953.75	1172250
30:12:030226:17	380	1998.24	759331.2
30:12:030226:18	381	1998.24	761329.44
30:12:030226:23	376	1998.24	751338.24
30:12:030226:26	364	1998.24	727359.36
30:12:030226:27	600	1953.75	1172250
30:12:030226:28	372	1998.24	743345.28
30:12:030226:29	412	1998.24	823274.88
30:12:030226:30	600	1953.75	1172250
30:12:030226:4	391	1998.24	781311.84
30:12:030226:59	389	1998.24	777315.36

30:12:030226:9	345	1998.24	689392.8
30:12:030227:13	774	1924.63	1489663.62
30:12:030227:15	330.6	2076.58	686517.35
30:12:030227:16	607	2025.41	1229423.87
30:12:030227:17	433	2076.58	899159.14
30:12:030227:2	412.5	2076.58	856589.25
30:12:030227:23	412	2076.58	855550.96
30:12:030227:27	412	2076.58	855550.96
30:12:030227:3	524	2076.58	1088127.92
30:12:030227:30	404	2076.58	838938.32
30:12:030227:36	428	2076.58	888776.24
30:12:030227:39	400	2076.58	830632
30:12:030227:40	457	2076.58	948997.06
30:12:030227:42	487	2076.58	1011294.46
30:12:030227:43	600	2030.35	1218210
30:12:030227:44	600	2030.35	1218210
30:12:030227:45	600	2030.35	1218210
30:12:030227:46	426	2076.58	884623.08
30:12:030227:47	400	2076.58	830632
30:12:030227:6	600	2030.35	1218210
30:12:030228:10	600	1954.15	1172490
30:12:030228:11	600	1954.15	1172490
30:12:030228:15	600	1954.15	1172490
30:12:030228:16	600	1954.15	1172490
30:12:030228:17	412.5	1998.65	824443.13
30:12:030228:18	416	1998.65	831438.4
30:12:030228:19	421	1998.65	841431.65
30:12:030228:2	411	1998.65	821445.15
30:12:030228:20	600	1954.15	1172490
30:12:030228:21	412	1998.65	823443.8
30:12:030228:22	600	1954.15	1172490
30:12:030228:23	422	1998.65	843430.3
30:12:030228:25	382	1998.65	763484.3
30:12:030228:39	471	1998.65	941364.15
30:12:030228:4	426	1998.65	851424.9
30:12:030228:40	412	1998.65	823443.8
30:12:030228:5	600	1954.15	1172490
30:12:030228:6	443	1998.65	885401.95
30:12:030228:7	415	1998.65	829439.75
30:12:030228:8	412	1998.65	823443.8
30:12:030229:1	401	2150.68	862422.68
30:12:030229:11	563	2131.09	1199803.67
30:12:030229:16	600	2102.8	1261680
30:12:030229:17	413	2150.68	888230.84
30:12:030229:18	412	2150.68	886080.16
30:12:030229:20	872	1944.02	1695185.44
30:12:030229:22	403	2150.68	866724.04
30:12:030229:23	400	2150.68	860272
30:12:030229:24	394	2150.68	847367.92
30:12:030229:25	396	2150.68	851669.28

30:12:030229:26	504	2150.68	1083942.72
30:12:030229:27	358	2150.68	769943.44
30:12:030229:28	413	2150.68	888230.84
30:12:030229:4	600	2102.8	1261680
30:12:030229:45	541	2149.01	1162614.41
30:12:030230:1	377.5	2246.53	848065.08
30:12:030230:13	391	2246.53	878393.23
30:12:030230:17	369	2246.53	828969.57
30:12:030230:19	369	2246.53	828969.57
30:12:030230:2	359	2246.53	806504.27
30:12:030230:20	363	2246.53	815490.39
30:12:030230:23	600	2196.51	1317906
30:12:030230:28	351	2246.53	788532.03
30:12:030230:29	600	2196.51	1317906
30:12:030230:3	363	2246.53	815490.39
30:12:030230:30	371	2246.53	833462.63
30:12:030230:33	373	2246.53	837955.69
30:12:030230:35	600	2196.51	1317906
30:12:030230:36	600	2196.51	1317906
30:12:030230:37	370	2246.53	831216.1
30:12:030230:38	396	2246.53	889625.88
30:12:030230:4	18	2246.53	40437.54
30:12:030230:6	380	2246.53	853681.4
30:12:030230:9	371	2246.53	833462.63
30:12:030231:11	436	2439.33	1063547.88
30:12:030231:12	600	2385.02	1431012
30:12:030231:16	363	2439.33	885476.79
30:12:030231:19	382	2439.33	931824.06
30:12:030231:2	8.33	914.59	7618.53
30:12:030231:21	363	2439.33	885476.79
30:12:030231:23	600	2385.02	1431012
30:12:030231:25	366	2439.33	892794.78
30:12:030231:27	435	2439.33	1061108.55
30:12:030231:28	600	2385.02	1431012
30:12:030231:29	363	2439.33	885476.79
30:12:030231:30	600	2385.02	1431012
30:12:030231:32	367	2439.33	895234.11
30:12:030231:37	362	2439.33	883037.46
30:12:030231:39	358	2439.33	873280.14
30:12:030231:4	121.2	2439.33	295646.8
30:12:030231:42	368	2439.33	897673.44
30:12:030231:43	363	2439.33	885476.79
30:12:030231:44	600	2385.02	1431012
30:12:030231:5	121.2	2439.33	295646.8
30:12:030231:6	121.2	2439.33	295646.8
30:12:030232:1	379	2450.42	928709.18
30:12:030232:12	417	2450.42	1021825.14
30:12:030232:15	600	2395.87	1437522
30:12:030232:18	401	2450.42	982618.42
30:12:030232:19	400	2450.42	980168

30:12:030232:20	368	2450.42	901754.56
30:12:030232:21	600	2395.87	1437522
30:12:030232:22	600	2395.87	1437522
30:12:030232:25	402	2450.42	985068.84
30:12:030232:28	427	2450.42	1046329.34
30:12:030232:29	412.5	2450.42	1010798.25
30:12:030232:30	491	2450.42	1203156.22
30:12:030232:31	392	2450.42	960564.64
30:12:030232:32	419	2450.42	1026725.98
30:12:030232:33	414	2450.42	1014473.88
30:12:030232:70	380	2450.42	931159.6
30:12:030232:9	600	2395.87	1437522
30:12:030233:11	600	2364.4	1418640
30:12:030233:12	600	2364.4	1418640
30:12:030233:15	377	2418.24	911676.48
30:12:030233:17	371	2418.24	897167.04
30:12:030233:19	363	2418.24	877821.12
30:12:030233:2	367	2418.24	887494.08
30:12:030233:21	331	2418.24	800437.44
30:12:030233:22	363	2418.24	877821.12
30:12:030233:23	368	2418.24	889912.32
30:12:030233:24	600	2364.4	1418640
30:12:030233:25	600	2364.4	1418640
30:12:030233:26	368	2418.24	889912.32
30:12:030233:27	600	2364.4	1418640
30:12:030233:3	511.5	2418.24	1236929.76
30:12:030233:5	368	2418.24	889912.32
30:12:030233:6	600	2364.4	1418640
30:12:030233:9	600	2364.4	1418640
30:12:030234:1	498	3096.21	1541912.58
30:12:030234:17	416	2771.15	1152798.4
30:12:030234:176	572	3057.81	1749067.32
30:12:030234:19	32	1265.72	40503.04
30:12:030234:2	20	3096.21	61924.2
30:12:030234:20	196	1203.68	235921.28
30:12:030234:24	363	2771.15	1005927.45
30:12:030234:29	600	2709.45	1625670
30:12:030234:3	366	2771.15	1014240.9
30:12:030234:31	363	2771.15	1005927.45
30:12:030234:4	285	2771.15	789777.75
30:12:030234:44	363	2771.15	1005927.45
30:12:030234:46	377	2771.15	1044723.55
30:12:030234:48	369	2771.15	1022554.35
30:12:030234:49	372	2771.15	1030867.8
30:12:030234:5	50.83	2771.15	140857.55
30:12:030234:50	368	2771.15	1019783.2
30:12:030234:51	600	2709.45	1625670
30:12:030234:53	356	2771.15	986529.4
30:12:030234:54	375	2771.15	1039181.25
30:12:030234:59	363	2771.15	1005927.45

30:12:030234:60	600	2709.45	1625670
30:12:030234:7	256	1203.68	308142.08
30:12:030234:8	429	2771.15	1188823.35
30:12:030234:9	374	2771.15	1036410.1
30:12:030235:12	323.5	2765.08	894503.38
30:12:030235:16	600	2703.52	1622112
30:12:030235:18	390	3089.42	1204873.8
30:12:030235:21	513	2765.08	1418486.04
30:12:030235:25	444	2765.08	1227695.52
30:12:030235:27	343	2765.08	948422.44
30:12:030235:29	339	2765.08	937362.12
30:12:030235:3	600	2703.52	1622112
30:12:030235:31	429	2765.08	1186219.32
30:12:030235:35	331	2765.08	915241.48
30:12:030235:38	412	2765.08	1139212.96
30:12:030235:39	363	2765.08	1003724.04
30:12:030235:4	412	2765.08	1139212.96
30:12:030235:40	533	2754.5	1468148.5
30:12:030235:5	443	2765.08	1224930.44
30:12:030235:6	373	2765.08	1031374.84
30:12:030235:9	349	2765.08	965012.92
30:12:030236:14	600	3009.08	1805448
30:12:030236:152	350	2754.5	964075
30:12:030236:153	513	2754.5	1413058.5
30:12:030236:2	11478	932.81	10706793.18
30:12:030236:20	614	2680.16	1645618.24
30:12:030236:23	557	2735.56	1523706.92
30:12:030236:24	600	2693.18	1615908
30:12:030236:25	600	2693.18	1615908
30:12:030236:26	72	1012.1	72871.2
30:12:030236:27	363	2754.5	999883.5
30:12:030236:3	600	2693.18	1615908
30:12:030236:6	914	2465.35	2253329.9
30:12:030236:7	441	2754.5	1214734.5
30:12:030237:1	340	3531.16	1200594.4
30:12:030237:13	600	3452.54	2071524
30:12:030237:14	356	3531.16	1257092.96
30:12:030237:15	600	3452.54	2071524
30:12:030237:2	406	3531.16	1433650.96
30:12:030237:20	393	3531.16	1387745.88
30:12:030237:21	348	3531.16	1228843.68
30:12:030237:25	388	3531.16	1370090.08
30:12:030237:26	363	3531.16	1281811.08
30:12:030237:27	600	3452.54	2071524
30:12:030237:28	600	3452.54	2071524
30:12:030237:29	600	3452.54	2071524
30:12:030237:30	380	3531.16	1341840.8
30:12:030237:4	600	3452.54	2071524
30:12:030237:6	530	6027.04	3194331.2
30:12:030237:7	363	3531.16	1281811.08

30:12:030237:8	374	3531.16	1320653.84
30:12:030237:9	354	3531.16	1250030.64
30:12:030238:1	261	1764.22	460461.42
30:12:030238:11	1000	1549.48	1549480
30:12:030238:13	499	1764.22	880345.78
30:12:030238:14	599	1725.55	1033604.45
30:12:030238:15	766	1638.7	1255244.2
30:12:030238:2	620	1713.11	1062128.2
30:12:030238:29	616	1715.44	1056711.04
30:12:030238:30	495	1764.22	873288.9
30:12:030238:4	813	1618.33	1315702.29
30:12:030238:6	600	1724.95	1034970
30:12:030238:7	620	1713.11	1062128.2
30:12:030238:8	1240	1481.05	1836502
30:12:030239:11	302	9167.33	2768533.66
30:12:030239:18	381	9167.33	3492752.73
30:12:030239:20	188	9167.33	1723458.04
30:12:030239:22	268	9167.33	2456844.44
30:12:030239:24	600	3760.76	2256456
30:12:030239:25	600	3760.76	2256456
30:12:030239:26	600	3760.76	2256456
30:12:030239:27	457	9167.33	4189469.81
30:12:030239:28	336	3846.39	1292387.04
30:12:030239:29	167	9167.33	1530944.11
30:12:030239:30	174	9167.33	1595115.42
30:12:030239:33	196	9167.33	1796796.68
30:12:030239:37	175	9167.33	1604282.75
30:12:030239:7	164	9167.33	1503442.12
30:12:030239:9	132	9167.33	1210087.56
30:12:030240:1	276	2919.97	805911.72
30:12:030240:10	277	3064.76	848938.52
30:12:030240:108	482	1614.75	778309.5
30:12:030240:109	422	2919.97	1232227.34
30:12:030240:2	196	2919.97	572314.12
30:12:030240:222	457	1614.75	737940.75
30:12:030240:24	397	2919.97	1159228.09
30:12:030240:28	600	2854.96	1712976
30:12:030240:29	600	2854.96	1712976
30:12:030240:3	180	2919.97	525594.6
30:12:030240:30	600	2854.96	1712976
30:12:030240:31	600	2854.96	1712976
30:12:030240:32	364	2919.97	1062869.08
30:12:030240:35	600	2854.96	1712976
30:12:030240:39	600	2854.96	1712976
30:12:030240:4	593.94	2861.05	1699292.04
30:12:030240:40	600	2854.96	1712976
30:12:030240:41	600	2854.96	1712976
30:12:030240:42	600	2854.96	1712976
30:12:030240:43	638	2818.38	1798126.44
30:12:030240:44	600	2854.96	1712976

30:12:030240:51	353	2919.97	1030749.41
30:12:030240:52	428	2919.97	1249747.16
30:12:030240:54	472	2919.97	1378225.84
30:12:030240:55	355	2919.97	1036589.35
30:12:030240:56	1200	2468.22	2961864
30:12:030240:6	483	2919.97	1410345.51
30:12:030241:1	50	1854.52	92726
30:12:030241:10	639	1789.41	1143432.99
30:12:030241:11	600	1813.23	1087938
30:12:030241:13	589	1820.29	1072150.81
30:12:030241:15	634	1792.36	1136356.24
30:12:030241:18	656	1779.57	1167397.92
30:12:030241:19	600	1813.23	1087938
30:12:030241:2	411	1854.52	762207.72
30:12:030241:21	368	1854.52	682463.36
30:12:030241:23	639	1789.41	1143432.99
30:12:030241:24	600	1813.23	1087938
30:12:030241:29	1669	1462.68	2441212.92
30:12:030241:32	384	1854.52	712135.68
30:12:030241:33	578	1827.51	1056300.78
30:12:030241:34	36	1854.52	66762.72
30:12:030241:35	544	1850.93	1006905.92
30:12:030241:36	575	1829.51	1051968.25
30:12:030241:37	621	1800.18	1117911.78
30:12:030241:5	553	1844.56	1020041.68
30:12:030241:54	39	1239.72	48349.08
30:12:030241:57	328	1854.52	608282.56
30:12:030241:58	266	1854.52	493302.32
30:12:030241:59	608	1808.2	1099385.6
30:12:030241:7	7.1	503.05	3571.66
30:12:030241:8	437	1854.52	810425.24
30:12:030242:1	6121	1279.84	7833900.64
30:12:030242:10	600	3048.25	1828950
30:12:030242:11	570	3081.26	1756318.2
30:12:030242:12	753	2906.26	2188413.78
30:12:030242:13	660	2987.84	1971974.4
30:12:030242:14	188	3117.66	586120.08
30:12:030242:15	600	3048.25	1828950
30:12:030242:20	2384	2281.54	5439191.36
30:12:030242:3	600	3048.25	1828950
30:12:030242:4	600	3048.25	1828950
30:12:030242:428	25	1222.87	30571.75
30:12:030242:431	26	1279.84	33275.84
30:12:030243:1	450	3029.17	1363126.5
30:12:030243:10	640	2921.86	1869990.4
30:12:030243:12	343	3029.17	1039005.31
30:12:030243:16	600	2961.73	1777038
30:12:030243:17	206	3029.17	624009.02
30:12:030243:18	600	2961.73	1777038
30:12:030243:19	329	3029.17	996596.93

30:12:030243:2	257	3029.17	778496.69
30:12:030243:20	600	2961.73	1777038
30:12:030243:24	236	3029.17	714884.12
30:12:030243:27	600	2961.73	1777038
30:12:030243:28	302	3029.17	914809.34
30:12:030243:3	31.8	1312.44	41735.59
30:12:030243:35	600	2961.73	1777038
30:12:030243:41	199	3029.17	602804.83
30:12:030243:45	343	3029.17	1039005.31
30:12:030243:46	19	3029.17	57554.23
30:12:030243:48	196	3029.17	593717.32
30:12:030243:49	502	3029.17	1520643.34
30:12:030243:50	188	3029.17	569483.96
30:12:030244:10	600	2873.23	1723938
30:12:030244:11	600	2873.23	1723938
30:12:030244:12	655	2820.8	1847624
30:12:030244:18	600	2873.23	1723938
30:12:030244:19	351	2938.66	1031469.66
30:12:030244:2	600.45	2872.78	1724960.75
30:12:030244:20	600	2873.23	1723938
30:12:030244:3	209	2938.66	614179.94
30:12:030244:32	118	2938.66	346761.88
30:12:030244:33	239.5	2938.66	703809.07
30:12:030244:34	600	2873.23	1723938
30:12:030244:35	26	2938.66	76405.16
30:12:030244:38	434	2938.66	1275378.44
30:12:030244:43	39	2938.66	114607.74
30:12:030244:45	303	2938.66	890413.98
30:12:030244:46	250	2938.66	734665
30:12:030244:47	270	2498.71	674651.7
30:12:030244:48	181	2938.66	531897.46
30:12:030244:49	266	2938.66	781683.56
30:12:030244:50	185	2938.66	543652.1
30:12:030244:51	500	2498.71	1249355
30:12:030244:8	241	2938.66	708217.06
30:12:030244:84	507	2938.66	1489900.62
30:12:030244:85	225	2938.66	661198.5
30:12:030244:86	291	2938.66	855150.06
30:12:030244:87	124	2938.66	364393.84
30:12:030244:88	216	2938.66	634750.56
30:12:030244:9	323	2938.66	949187.18
30:12:030245:1	449	2857.51	1283021.99
30:12:030245:2	318	2857.51	908688.18
30:12:030245:221	441	2857.51	1260161.91
30:12:030245:222	300	2857.51	857253
30:12:030245:3	445	2857.51	1271591.95
30:12:030245:35	361	2857.51	1031561.11
30:12:030245:37	209	2857.51	597219.59
30:12:030245:39	260	2857.51	742952.6
30:12:030245:4	213	2857.51	608649.63

30:12:030245:50	409	2857.51	1168721.59
30:12:030245:51	392	2857.51	1120143.92
30:12:030245:53	600	2793.89	1676334
30:12:030245:56	267	2857.51	762955.17
30:12:030245:57	210	2857.51	600077.1
30:12:030245:58	600	2793.89	1676334
30:12:030245:59	421	2857.51	1203011.71
30:12:030245:63	275	2857.51	785815.25
30:12:030245:69	462	2857.51	1320169.62
30:12:030245:74	420	2857.51	1200154.2
30:12:030245:75	340	2857.51	971553.4
30:12:030245:79	566	2828.33	1600834.78
30:12:030245:80	23	2857.51	65722.73
30:12:030245:81	437	2857.51	1248731.87
30:12:030246:11	341	2783.62	949214.42
30:12:030246:120	23	1163.5	26760.5
30:12:030246:121	94	1163.5	109369
30:12:030246:134	22	1163.5	25597
30:12:030246:135	57	1163.5	66319.5
30:12:030246:137	71	1163.5	82608.5
30:12:030246:138	403	2783.62	1121798.86
30:12:030246:139	23	1163.5	26760.5
30:12:030246:14	354	2783.62	985401.48
30:12:030246:20	447	2783.62	1244278.14
30:12:030246:23	476	2783.62	1325003.12
30:12:030246:250	40	1163.5	46540
30:12:030246:251	24	1163.5	27924
30:12:030246:252	24	1163.5	27924
30:12:030246:253	23	1163.5	26760.5
30:12:030246:254	532	2783.62	1480885.84
30:12:030246:3	612.39	2709.99	1659570.78
30:12:030246:31	648	5890.3	3816914.4
30:12:030246:32	25	1163.5	29087.5
30:12:030246:33	21	1163.5	24433.5
30:12:030246:34	23	1163.5	26760.5
30:12:030246:35	23	1163.5	26760.5
30:12:030246:36	23	1163.5	26760.5
30:12:030246:37	23	1163.5	26760.5
30:12:030246:38	20	1163.5	23270
30:12:030246:39	23	1163.5	26760.5
30:12:030246:41	23	1163.5	26760.5
30:12:030246:42	22	1163.5	25597
30:12:030246:43	30	1163.5	34905
30:12:030246:44	23	1163.5	26760.5
30:12:030246:46	22	1163.5	25597
30:12:030246:47	373	2783.62	1038290.26
30:12:030246:48	28	1163.5	32578
30:12:030246:49	31	1163.5	36068.5
30:12:030246:50	487	2783.62	1355622.94
30:12:030246:51	24	1163.5	27924

30:12:030246:52	23	1163.5	26760.5
30:12:030246:53	374	2783.62	1041073.88
30:12:030246:8	1467	1163.5	1706854.5
30:12:030248:1	400	2735.68	1094272
30:12:030248:12	340	2735.68	930131.2
30:12:030248:16	447	2735.68	1222848.96
30:12:030248:19	715	2578.07	1843320.05
30:12:030248:29	536	2735.68	1466324.48
30:12:030248:3	174	2735.68	476008.32
30:12:030248:31	465	2735.68	1272091.2
30:12:030248:34	434	2735.68	1187285.12
30:12:030248:36	600	2674.77	1604862
30:12:030248:43	9	2735.68	24621.12
30:12:030248:45	600	2674.77	1604862
30:12:030248:5	259	2735.68	708541.12
30:12:030248:71	203	2735.68	555343.04
30:12:030249:1	427	2567.18	1096185.86
30:12:030249:10	131	2567.18	336300.58
30:12:030249:19	294	2567.18	754750.92
30:12:030249:2	736	2404.61	1769792.96
30:12:030249:22	600	2510.02	1506012
30:12:030249:24	600	2510.02	1506012
30:12:030249:25	453	2567.18	1162932.54
30:12:030249:26	210	2567.18	539107.8
30:12:030249:27	432	2567.18	1109021.76
30:12:030249:28	368	2567.18	944722.24
30:12:030249:31	363	2567.18	931886.34
30:12:030249:32	401	2567.18	1029439.18
30:12:030249:33	450	2567.18	1155231
30:12:030249:36	600	2510.02	1506012
30:12:030249:38	403	2567.18	1034573.54
30:12:030249:39	600	2510.02	1506012
30:12:030249:40	450	2567.18	1155231
30:12:030249:41	631	2483.61	1567157.91
30:12:030249:44	241	2567.18	618690.38
30:12:030249:47	445	2567.18	1142395.1
30:12:030249:5	72	2567.18	184836.96
30:12:030249:50	162	2567.18	415883.16
30:12:030249:52	281	2567.18	721377.58
30:12:030249:54	43	2567.18	110388.74
30:12:030249:55	630	2484.44	1565197.2
30:12:030249:6	345	2567.18	885677.1
30:12:030249:7	383	2567.18	983229.94
30:12:030249:73	173	2567.18	444122.14
30:12:030249:8	330.21	2567.18	847708.51
30:12:030249:81	305	2567.18	782989.9
30:12:030249:82	307	2567.18	788124.26
30:12:030249:9	218	2567.18	559645.24
30:12:030250:1	274.8	2509.94	689731.51
30:12:030250:12	532	2509.94	1335288.08

30:12:030250:13	644	2417.86	1557101.84
30:12:030250:16	600	2454.06	1472436
30:12:030250:17	311	2509.94	780591.34
30:12:030250:18	404	2509.94	1014015.76
30:12:030250:196	24	1169.31	28063.44
30:12:030250:2	61.3	1136.75	69682.78
30:12:030250:20	358	2509.94	898558.52
30:12:030250:26	517	2509.94	1297638.98
30:12:030250:27	407	2509.94	1021545.58
30:12:030250:3	374.9	2509.94	940976.51
30:12:030250:30	364	2509.94	913618.16
30:12:030250:32	318	2509.94	798160.92
30:12:030250:33	600	2454.06	1472436
30:12:030250:34	600	2454.06	1472436
30:12:030250:35	354	2509.94	888518.76
30:12:030250:36	578	2473.38	1429613.64
30:12:030250:37	437	2509.94	1096843.78
30:12:030250:42	262	2509.94	657604.28
30:12:030250:43	20	1169.31	23386.2
30:12:030250:5	426	2509.94	1069234.44
30:12:030250:7	600	2454.06	1472436
30:12:030250:77	342	2509.94	858399.48
30:12:030251:106	103	731.06	75299.18
30:12:030251:107	1060	731.06	774923.6
30:12:030251:1094	20	1125.5	22510
30:12:030251:114	599	2196.11	1315469.89
30:12:030251:115	600	1964.86	1178916
30:12:030251:116	600	2195.34	1317204
30:12:030251:1163	20	1125.5	22510
30:12:030251:118	600	1866.67	1120002
30:12:030251:1199	679	731.06	496389.74
30:12:030251:12	889	621.39	552415.71
30:12:030251:1200	1013	4004.98	4057044.74
30:12:030251:1202	80	3536.83	282946.4
30:12:030251:1205	8933	723.97	6467224.01
30:12:030251:125	660	2151.83	1420207.8
30:12:030251:126	749	2095.42	1569469.58
30:12:030251:127	660	2151.83	1420207.8
30:12:030251:128	600	2195.34	1317204
30:12:030251:13	11434	715.09	8176339.06
30:12:030251:1325	268	731.06	195924.08
30:12:030251:134	600	2195.34	1317204
30:12:030251:135	600	2195.34	1317204
30:12:030251:1359	20	1125.5	22510
30:12:030251:139	18	3536.83	63662.94
30:12:030251:14	7373	3711.74	27366659.02
30:12:030251:140	78.8	3536.83	278702.2
30:12:030251:141	4.83	3536.83	17082.89
30:12:030251:142	23.6	3536.83	83469.19
30:12:030251:148	493	2245.33	1106947.69

30:12:030251:1515	7	3536.83	24757.81
30:12:030251:1516	2884	731.06	2108377.04
30:12:030251:1524	21	1125.5	23635.5
30:12:030251:1530	20	1125.5	22510
30:12:030251:154	293	731.06	214200.58
30:12:030251:156	1507	731.06	1101707.42
30:12:030251:164	1356	731.06	991317.36
30:12:030251:166	600	2195.34	1317204
30:12:030251:168	473	2009.6	950540.8
30:12:030251:1683	6178	2966.97	18329940.66
30:12:030251:1684	233	1125.5	262241.5
30:12:030251:169	124	2009.6	249190.4
30:12:030251:1691	21	1125.5	23635.5
30:12:030251:1694	807	2062.86	1664728.02
30:12:030251:1699	21	1125.5	23635.5
30:12:030251:17	3369.17	731.06	2463065.42
30:12:030251:170	600	1964.86	1178916
30:12:030251:1702	318	2245.33	714014.94
30:12:030251:1703	318	2245.33	714014.94
30:12:030251:1704	335	1338.65	448447.75
30:12:030251:1705	234	3494.57	817729.38
30:12:030251:1706	222	3503.78	777839.16
30:12:030251:1708	8497	725.78	6166952.66
30:12:030251:1709	4586	4100.92	18806819.12
30:12:030251:1721	414	3396.29	1406064.06
30:12:030251:1722	2016	1125.5	2269008
30:12:030251:1727	19	1125.5	21384.5
30:12:030251:1728	2029	1125.5	2283639.5
30:12:030251:173	750	731.06	548295
30:12:030251:1730	2337	1125.5	2630293.5
30:12:030251:1731	5024	2997.8	15060947.2
30:12:030251:1743	734	731.06	536598.04
30:12:030251:1744	394	731.06	288037.64
30:12:030251:1745	991	731.06	724480.46
30:12:030251:18	496.68	3365.51	1671581.51
30:12:030251:181	838	2046.59	1715042.42
30:12:030251:183	1079	4500	4855500
30:12:030251:184	1099	4500	4945500
30:12:030251:185	1887	4500	8491500
30:12:030251:1856	24	1125.5	27012
30:12:030251:186	2062	4500	9279000
30:12:030251:1864	673	1918.05	1290847.65
30:12:030251:187	2151	4500	9679500
30:12:030251:188	1102	4500	4959000
30:12:030251:189	2156	4500	9702000
30:12:030251:190	1054	4500	4743000
30:12:030251:191	2031	4500	9139500
30:12:030251:192	1992	4500	8964000
30:12:030251:194	35	2245.33	78586.55
30:12:030251:196	614	2184.73	1341424.22

30:12:030251:199	7107	731.06	5195643.42
30:12:030251:1997	5890	731.06	4305943.4
30:12:030251:1998	21	1125.5	23635.5
30:12:030251:1999	5959	731.06	4356386.54
30:12:030251:20	41	3536.83	145010.03
30:12:030251:200	1531	731.06	1119252.86
30:12:030251:2001	16330	715.85	11689830.5
30:12:030251:2002	309	715.85	221197.65
30:12:030251:2003	120	715.85	85902
30:12:030251:2004	62	715.85	44382.7
30:12:030251:2005	84	715.85	60131.4
30:12:030251:2006	25	715.85	17896.25
30:12:030251:2007	46	715.85	32929.1
30:12:030251:201	973	731.06	711321.38
30:12:030251:2018	1265	1125.5	1423757.5
30:12:030251:203	653	2156.66	1408298.98
30:12:030251:205	4239	3023.37	12816065.43
30:12:030251:208	4157	731.06	3039016.42
30:12:030251:21	1733.82	731.06	1267526.45
30:12:030251:210	674	2142.37	1443957.38
30:12:030251:212	6907	3762.98	25990902.86
30:12:030251:215	636	2168.64	1379255.04
30:12:030251:219	830	731.06	606779.8
30:12:030251:220	21370	2788.46	59589390.2
30:12:030251:226	1400	1310.18	1834252
30:12:030251:23	860	731.06	628711.6
30:12:030251:230	6204	2966.34	18403173.36
30:12:030251:234	938	731.06	685734.28
30:12:030251:236	761	731.06	556336.66
30:12:030251:238	656	2154.58	1413404.48
30:12:030251:24	10741	717.33	7704841.53
30:12:030251:245	453	3381.04	1531611.12
30:12:030251:248	6412	2961.46	18988881.52
30:12:030251:249	748	2096.01	1567815.48
30:12:030251:25	1572.29	621.39	977005.28
30:12:030251:250	627	2175.14	1363812.78
30:12:030251:253	1314	731.06	960612.84
30:12:030251:254	882	2024.72	1785803.04
30:12:030251:255	640	2165.78	1386099.2
30:12:030251:256	621	2179.53	1353488.13
30:12:030251:258	895	2018.51	1806566.45
30:12:030251:259	590	731.06	431325.4
30:12:030251:260	444	731.06	324590.64
30:12:030251:262	616	731.06	450332.96
30:12:030251:269	558	2229.05	1243809.9
30:12:030251:270	6444	2960.72	19078879.68
30:12:030251:271	795	3287.28	2613387.6
30:12:030251:273	1001	1971.61	1973581.61
30:12:030251:275	689	2132.49	1469285.61
30:12:030251:276	3634	1077.05	3913999.7

30:12:030251:277	2279	731.06	1666085.74
30:12:030251:278	680	2138.39	1454105.2
30:12:030251:279	3841	1245.71	4784772.11
30:12:030251:280	44	731.06	32166.64
30:12:030251:281	655	1929	1263495
30:12:030251:282	1295	731.06	946722.7
30:12:030251:283	73	477.83	34881.59
30:12:030251:284	566	2222.4	1257878.4
30:12:030251:285	673	1125.5	757461.5
30:12:030251:286	801	2066.09	1654938.09
30:12:030251:287	441	2245.33	990190.53
30:12:030251:289	363	731.06	265374.78
30:12:030251:290	1877	731.06	1372199.62
30:12:030251:291	336	2009.6	675225.6
30:12:030251:292	772	3292.11	2541508.92
30:12:030251:294	24	1125.5	27012
30:12:030251:295	549	731.06	401351.94
30:12:030251:296	708	2120.34	1501200.72
30:12:030251:297	47835	2678.35	128118872.3
30:12:030251:298	601	1964.17	1180466.17
30:12:030251:299	469	2009.6	942502.4
30:12:030251:3	333	2245.33	747694.89
30:12:030251:30	302	1345.61	406374.22
30:12:030251:300	6060	731.06	4430223.6
30:12:030251:301	1700	3164.7	5379990
30:12:030251:302	19	1125.5	21384.5
30:12:030251:303	622	1125.5	700061
30:12:030251:304	769	2083.86	1602488.34
30:12:030251:305	7313	2942.05	21515211.65
30:12:030251:307	676	731.06	494196.56
30:12:030251:308	65	731.06	47518.9
30:12:030251:31	1529	731.06	1117790.74
30:12:030251:32	17766	699.51	12427494.66
30:12:030251:38	230.38	3497.3	805707.97
30:12:030251:39	2624	3096.76	8125898.24
30:12:030251:41	325	731.06	237594.5
30:12:030251:42	13640	708.81	9668168.4
30:12:030251:45	1463	731.06	1069540.78
30:12:030251:47	56.82	731.06	41538.83
30:12:030251:5	301	2245.33	675844.33
30:12:030251:50	3202	731.06	2340854.12
30:12:030251:51	16000	703.18	11250880
30:12:030251:54	848	731.06	619938.88
30:12:030251:56	9113	723.25	6590977.25
30:12:030251:58	13236	709.88	9395971.68
30:12:030251:62	3312	3060.91	10137733.92
30:12:030251:64	1106	3233.46	3576206.76
30:12:030251:66	2278	3118.73	7104466.94
30:12:030251:7	443	509.54	225726.22
30:12:030251:70	464	2245.33	1041833.12

30:12:030251:729	20	1125.5	22510
30:12:030251:744	363	2245.33	815054.79
30:12:030251:745	278	731.06	203234.68
30:12:030251:748	205	3517.77	721142.85
30:12:030251:749	57	509.54	29043.78
30:12:030251:750	5813	731.06	4249651.78
30:12:030251:751	159	3536.83	562355.97
30:12:030251:755	1562.84	621.39	971133.15
30:12:030251:756	1957	731.06	1430684.42
30:12:030251:76	1600	731.06	1169696
30:12:030251:77	600	2195.34	1317204
30:12:030251:78	350	477.83	167240.5
30:12:030251:8	1767	731.06	1291783.02
30:12:030251:81	548	2237.53	1226166.44
30:12:030251:88	150	2245.33	336799.5
30:12:030251:89	3943	715.85	2822596.55
30:12:030251:9	1002	731.06	732522.12
30:12:030251:93	7800	728.9	5685420
30:12:030251:935	2425	731.06	1772820.5
30:12:030251:936	78	1125.5	87789
30:12:030251:94	26900	685.15	18430535
30:12:030251:96	8700	724.93	6306891
30:12:030251:99	1447.6	731.06	1058282.46
30:12:030252:15	600	3303.01	1981806
30:12:030252:181	32	7934.18	253893.76
30:12:030252:30	2596	2849.78	7398028.88
30:12:030252:34	859.5	7345.66	6313594.77
30:12:030252:35	347	7686.46	2667201.62
30:12:030252:36	230	7846.15	1804614.5
30:12:030253:1	608	2101.98	1278003.84
30:12:030253:2	382	2155.83	823527.06
30:12:030253:3	3000	1503.32	4509960
30:12:030253:4	600	2107.83	1264698
30:12:030253:5	600	2107.83	1264698
30:12:030253:6	600	2107.83	1264698
30:12:030254:1	621.97	278.78	173392.8
30:12:030254:10	400	287.29	114916
30:12:030254:11	800	264.43	211544
30:12:030254:12	800	264.43	211544
30:12:030254:13	800	264.43	211544
30:12:030254:14	800	264.43	211544
30:12:030254:15	800	264.43	211544
30:12:030254:16	800	264.43	211544
30:12:030254:17	800	264.43	211544
30:12:030254:18	800	264.43	211544
30:12:030254:19	800	264.43	211544
30:12:030254:2	7340.7	166.02	1218703.01
30:12:030254:20	800	264.43	211544
30:12:030254:21	800	264.43	211544
30:12:030254:22	600	280.89	168534

30:12:030254:23	800	264.43	211544
30:12:030254:24	800	264.43	211544
30:12:030254:25	800	264.43	211544
30:12:030254:26	800	264.43	211544
30:12:030254:27	800	264.43	211544
30:12:030254:28	800	264.43	211544
30:12:030254:29	800	264.43	211544
30:12:030254:3	1206.16	242.58	292590.29
30:12:030254:30	800	264.43	211544
30:12:030254:31	800	264.43	211544
30:12:030254:32	800	264.43	211544
30:12:030254:33	800	264.43	211544
30:12:030254:34	800	264.43	211544
30:12:030254:35	800	264.43	211544
30:12:030254:36	800	264.43	211544
30:12:030254:37	800	264.43	211544
30:12:030254:38	800	264.43	211544
30:12:030254:39	700	271.95	190365
30:12:030254:4	109547	94.11	10309468.17
30:12:030254:40	800	264.43	211544
30:12:030254:41	800	264.43	211544
30:12:030254:42	800	264.43	211544
30:12:030254:43	800	264.43	211544
30:12:030254:44	800	264.43	211544
30:12:030254:45	800	264.43	211544
30:12:030254:46	600	280.89	168534
30:12:030254:47	600	280.89	168534
30:12:030254:48	600	280.89	168534
30:12:030254:49	600	280.89	168534
30:12:030254:5	2473.91	208.61	516082.37
30:12:030254:50	600	280.89	168534
30:12:030254:51	600	280.89	168534
30:12:030254:52	600	280.89	168534
30:12:030254:53	600	280.89	168534
30:12:030254:54	600	280.89	168534
30:12:030254:55	600	280.89	168534
30:12:030254:56	600	280.89	168534
30:12:030254:57	600	280.89	168534
30:12:030254:58	600	280.89	168534
30:12:030254:59	600	280.89	168534
30:12:030254:6	595.37	281.35	167507.35
30:12:030254:60	600	280.89	168534
30:12:030254:61	600	280.89	168534
30:12:030254:62	600	280.89	168534
30:12:030254:63	600	280.89	168534
30:12:030254:64	600	280.89	168534
30:12:030254:65	600	280.89	168534
30:12:030254:66	600	280.89	168534
30:12:030254:67	600	280.89	168534
30:12:030254:68	600	280.89	168534

30:12:030254:69	600	280.89	168534
30:12:030254:7	608.69	280.05	170463.63
30:12:030254:70	600	280.89	168534
30:12:030254:71	600	280.89	168534
30:12:030254:72	600	280.89	168534
30:12:030254:73	600	280.89	168534
30:12:030254:74	600	280.89	168534
30:12:030254:75	600	280.89	168534
30:12:030254:8	564	284.57	160497.48
30:12:030254:9	600	280.89	168534
30:12:030256:1	4296	601.09	2582282.64
30:12:030256:100	1412	3089.87	4362896.44
30:12:030256:1009	5708	707.18	4036583.44
30:12:030256:101	2852	2983.15	8507943.8
30:12:030256:1020	641	707.18	453302.38
30:12:030256:1023	711	707.18	502804.98
30:12:030256:1025	28	1271.54	35603.12
30:12:030256:1026	28	1271.54	35603.12
30:12:030256:1028	1626	707.18	1149874.68
30:12:030256:1029	6203	707.18	4386637.54
30:12:030256:1030	1793	707.18	1267973.74
30:12:030256:104	19107	674.2	12881939.4
30:12:030256:109	24	1271.54	30516.96
30:12:030256:11	389	477.83	185875.87
30:12:030256:110	27	1271.54	34331.58
30:12:030256:111	22	1271.54	27973.88
30:12:030256:112	22	1271.54	27973.88
30:12:030256:113	1440	1271.54	1831017.6
30:12:030256:114	23	1271.54	29245.42
30:12:030256:115	24	1271.54	30516.96
30:12:030256:116	28	1271.54	35603.12
30:12:030256:117	26	1271.54	33060.04
30:12:030256:118	22	1271.54	27973.88
30:12:030256:119	27	1271.54	34331.58
30:12:030256:120	21	1271.54	26702.34
30:12:030256:121	26	1271.54	33060.04
30:12:030256:122	23	1271.54	29245.42
30:12:030256:123	26	1271.54	33060.04
30:12:030256:124	22	1271.54	27973.88
30:12:030256:125	22	1271.54	27973.88
30:12:030256:126	26	1271.54	33060.04
30:12:030256:127	24	1271.54	30516.96
30:12:030256:128	24	1271.54	30516.96
30:12:030256:129	30	1271.54	38146.2
30:12:030256:13	63	1271.54	80107.02
30:12:030256:130	27	1271.54	34331.58
30:12:030256:131	26	1271.54	33060.04
30:12:030256:132	26	1271.54	33060.04
30:12:030256:133	29	1271.54	36874.66
30:12:030256:134	23	1271.54	29245.42

30:12:030256:135	5913	2876.35	17007857.55
30:12:030256:137	1030	477.83	492164.9
30:12:030256:138	23	1271.54	29245.42
30:12:030256:14	759	1271.54	965098.86
30:12:030256:141	46	1271.54	58490.84
30:12:030256:142	22	1271.54	27973.88
30:12:030256:143	28	1271.54	35603.12
30:12:030256:144	30	1271.54	38146.2
30:12:030256:145	28	1271.54	35603.12
30:12:030256:146	28	1271.54	35603.12
30:12:030256:147	28	1271.54	35603.12
30:12:030256:148	28	1271.54	35603.12
30:12:030256:149	28	1271.54	35603.12
30:12:030256:15	1668	707.18	1179576.24
30:12:030256:150	28	1271.54	35603.12
30:12:030256:152	28	1271.54	35603.12
30:12:030256:153	28	1271.54	35603.12
30:12:030256:154	28	1271.54	35603.12
30:12:030256:155	28	1271.54	35603.12
30:12:030256:156	28	1271.54	35603.12
30:12:030256:157	28	1271.54	35603.12
30:12:030256:158	28	1271.54	35603.12
30:12:030256:159	25	1271.54	31788.5
30:12:030256:16	5310	707.18	3755125.8
30:12:030256:160	28	1271.54	35603.12
30:12:030256:161	28	1271.54	35603.12
30:12:030256:162	28	1271.54	35603.12
30:12:030256:163	1157	1271.54	1471171.78
30:12:030256:164	27	1271.54	34331.58
30:12:030256:165	28	1271.54	35603.12
30:12:030256:166	21358	838.87	17916585.46
30:12:030256:167	28	1271.54	35603.12
30:12:030256:168	28	1271.54	35603.12
30:12:030256:169	26	1271.54	33060.04
30:12:030256:170	20	1271.54	25430.8
30:12:030256:171	21	1271.54	26702.34
30:12:030256:172	21	1271.54	26702.34
30:12:030256:173	24	1271.54	30516.96
30:12:030256:174	21	1271.54	26702.34
30:12:030256:175	217	707.18	153458.06
30:12:030256:176	270	707.18	190938.6
30:12:030256:177	40	1271.54	50861.6
30:12:030256:178	24	1271.54	30516.96
30:12:030256:179	21	1271.54	26702.34
30:12:030256:180	27	1271.54	34331.58
30:12:030256:181	24	1271.54	30516.96
30:12:030256:182	2665	707.18	1884634.7
30:12:030256:19	27555.01	661.97	18240589.97
30:12:030256:2	837.59	707.18	592326.9
30:12:030256:21	9483	593.48	5627970.84

30:12:030256:28	2780	707.18	1965960.4
30:12:030256:30	2405	707.18	1700767.9
30:12:030256:34	2000	21.39	42780
30:12:030256:38	3000	1220	3660000
30:12:030256:39	32	1271.54	40689.28
30:12:030256:4	4170.6	707.18	2949364.91
30:12:030256:45	1000	2672.02	2672020
30:12:030256:49	888	1752.23	1555980.24
30:12:030256:5	4056	1189.05	4822786.8
30:12:030256:54	1076	3132.14	3370182.64
30:12:030256:62	9135	699.54	6390297.9
30:12:030256:683	16329	679.52	11095882.08
30:12:030256:684	696	707.18	492197.28
30:12:030256:685	25	1271.54	31788.5
30:12:030256:686	26	1271.54	33060.04
30:12:030256:687	28	1271.54	35603.12
30:12:030256:688	28	1271.54	35603.12
30:12:030256:69	2232	707.18	1578425.76
30:12:030256:691	1573	707.18	1112394.14
30:12:030256:692	14868	682.71	10150532.28
30:12:030256:693	33	1271.54	41960.82
30:12:030256:698	25	1271.54	31788.5
30:12:030256:699	26	1271.54	33060.04
30:12:030256:701	26	1271.54	33060.04
30:12:030256:703	21	1271.54	26702.34
30:12:030256:704	21	1271.54	26702.34
30:12:030256:705	38	1271.54	48318.52
30:12:030256:706	21	1271.54	26702.34
30:12:030256:708	20	1271.54	25430.8
30:12:030256:709	354	1271.54	450125.16
30:12:030256:710	24	1271.54	30516.96
30:12:030256:711	30	1271.54	38146.2
30:12:030256:74	4564	707.18	3227569.52
30:12:030256:76	3388	1234.84	4183637.92
30:12:030256:77	32	707.18	22629.76
30:12:030256:8	32381	656.65	21262983.65
30:12:030256:81	20703	671.5	13902064.5
30:12:030256:817	12507	688.64	8612820.48
30:12:030256:818	23	1271.54	29245.42
30:12:030256:821	30	1271.54	38146.2
30:12:030256:823	25	1271.54	31788.5
30:12:030256:825	36	1271.54	45775.44
30:12:030256:833	2820	707.18	1994247.6
30:12:030256:849	514	3250	1670500
30:12:030256:852	28	1271.54	35603.12
30:12:030256:853	28	1271.54	35603.12
30:12:030256:863	27	1271.54	34331.58
30:12:030256:865	28	1271.54	35603.12
30:12:030256:871	2880	707.18	2036678.4
30:12:030256:872	4090	707.18	2892366.2

30:12:030256:875	2929	2979.18	8726018.22
30:12:030256:876	42588	647.71	27584673.48
30:12:030256:877	41	1271.54	52133.14
30:12:030256:879	24	1271.54	30516.96
30:12:030256:880	21	1271.54	26702.34
30:12:030256:881	4300	1174.55	5050565
30:12:030256:885	20	1271.54	25430.8
30:12:030256:886	38	1271.54	48318.52
30:12:030256:888	1085	707.18	767290.3
30:12:030256:889	4785	707.18	3383856.3
30:12:030256:897	7460	1165.68	8695972.8
30:12:030256:9	276	3352.64	925328.64
30:12:030256:92	2725	707.18	1927065.5
30:12:030256:97	1186	707.18	838715.48
30:12:030256:98	1156	707.18	817500.08
30:12:030257:1	7510	741.63	5569641.3
30:12:030257:12	9257	733.91	6793804.87
30:12:030257:13	1832	742.42	1360113.44
30:12:030257:16	9192	734.17	6748490.64
30:12:030257:17	6173	742.42	4582958.66
30:12:030257:2	63652	666.46	42421511.92
30:12:030257:20	3063	742.42	2274032.46
30:12:030257:21	2994	742.42	2222805.48
30:12:030257:22	4910	742.42	3645282.2
30:12:030257:24	7792	740.26	5768105.92
30:12:030257:29	16000	714.1	11425600
30:12:030257:3	2545	742.42	1889458.9
30:12:030257:30	3500	742.42	2598470
30:12:030257:300	16165	713.74	11537607.1
30:12:030257:301	740	742.42	549390.8
30:12:030257:303	1660	742.42	1232417.2
30:12:030257:304	12577	722.75	9090026.75
30:12:030257:306	2015	3186.65	6421099.75
30:12:030257:308	271	477.83	129491.93
30:12:030257:31	7200	742.42	5345424
30:12:030257:311	609	742.42	452133.78
30:12:030257:312	461	742.42	342255.62
30:12:030257:313	4208	3071.46	12924703.68
30:12:030257:314	2793	742.42	2073579.06
30:12:030257:316	923	742.42	685253.66
30:12:030257:317	467	742.42	346710.14
30:12:030257:318	2762	742.42	2050564.04
30:12:030257:319	596	742.42	442482.32
30:12:030257:37	726	631.04	458135.04
30:12:030257:38	10398	620.19	6448735.62
30:12:030257:430	2612	742.42	1939201.04
30:12:030257:431	1475	742.42	1095069.5
30:12:030257:432	2501	742.42	1856792.42
30:12:030257:433	1718	1252.75	2152224.5
30:12:030257:434	779	742.42	578345.18

30:12:030257:435	2875	742.42	2134457.5
30:12:030257:436	798	742.42	592451.16
30:12:030257:437	344	742.42	255392.48
30:12:030257:438	386	742.42	286574.12
30:12:030257:50	2400	3158.91	7581384
30:12:030257:51	2778	742.42	2062442.76
30:12:030257:52	45500	576.07	26211185
30:12:030257:61	55800	670.87	37434546
30:12:030257:63	11460	726.12	8321335.2
30:12:030257:68	1098	631.04	692881.92
30:12:030257:69	8204	738.36	6057505.44
30:12:030257:7	1496	742.42	1110660.32
30:12:030257:70	467	742.42	346710.14
30:12:030257:72	2865	742.42	2127033.3
30:12:030257:75	5600	742.42	4157552
30:12:030257:78	11705	725.35	8490221.75
30:12:030257:80	1878	742.42	1394264.76
30:12:030257:81	747	742.42	554587.74
30:12:030257:82	800	742.42	593936
30:12:030257:83	800	742.42	593936
30:12:030257:84	35	742.42	25984.7
30:12:030257:85	2317	742.42	1720187.14
30:12:030257:86	156.25	3591.76	561212.5
30:12:030257:87	3019	742.42	2241365.98
30:12:030257:9	17023.66	711.89	12118973.32
30:12:030257:90	373	742.42	276922.66
30:12:030258:10	620	480.9	298158
30:12:030258:11	540	564	304560
30:12:030258:12	760	460.77	350185.2
30:12:030258:13	760	460.77	350185.2
30:12:030258:14	844	1133.84	956960.96
30:12:030258:15	610	482.55	294355.5
30:12:030258:16	700	1089.55	762685
30:12:030258:193	1361	947.56	1289629.16
30:12:030258:2	3000	398.58	1195740
30:12:030258:23	680	1096.2	745416
30:12:030258:24	600	1125.39	675234
30:12:030258:25	600	1125.39	675234
30:12:030258:26	600	1125.39	675234
30:12:030258:27	600	1125.39	675234
30:12:030258:28	600	1125.39	675234
30:12:030258:29	600	1125.39	675234
30:12:030258:30	600	1125.39	675234
30:12:030258:31	600	1125.39	675234
30:12:030258:32	600	1125.39	675234
30:12:030258:33	600	1125.39	675234
30:12:030258:40	600	1125.39	675234
30:12:030258:41	600	1125.39	675234
30:12:030258:42	600	1125.39	675234
30:12:030258:44	600	1125.39	675234

30:12:030258:45	600	1125.39	675234
30:12:030258:46	600	1125.39	675234
30:12:030258:47	600	1125.39	675234
30:12:030258:48	600	1125.39	675234
30:12:030258:49	600	509.69	305814
30:12:030258:5	695	1091.19	758377.05
30:12:030258:51	652	1105.92	721059.84
30:12:030258:52	750	462.06	346545
30:12:030258:55	300	1151.02	345306
30:12:030258:56	300	1151.02	345306
30:12:030258:57	300	1151.02	345306
30:12:030258:58	300	1151.02	345306
30:12:030258:6	730	529.4	386462
30:12:030258:63	780	458.27	357450.6
30:12:030258:65	450	1151.02	517959
30:12:030258:66	450	1151.02	517959
30:12:030258:67	450	1151.02	517959
30:12:030258:68	450	1151.02	517959
30:12:030258:7	790	457.04	361061.6
30:12:030258:70	930	583.92	543045.6
30:12:030258:73	600	509.69	305814
30:12:030258:76	270	1151.02	310775.4
30:12:030258:77	367	1151.02	422424.34
30:12:030258:8	810	454.65	368266.5
30:12:030258:9	616	548.62	337949.92
30:12:030260:1	2990	1164.88	3482991.2
30:12:030260:10	25	1168.43	29210.75
30:12:030260:11	24	1168.43	28042.32
30:12:030260:12	24	1168.43	28042.32
30:12:030260:13	23	1168.43	26873.89
30:12:030260:14	30	1168.43	35052.9
30:12:030260:15	24	1168.43	28042.32
30:12:030260:155	2947	1465.56	4319005.32
30:12:030260:156	1388	477.83	663228.04
30:12:030260:157	23	1168.43	26873.89
30:12:030260:16	32	1168.43	37389.76
30:12:030260:17	23	1168.43	26873.89
30:12:030260:18	25	1168.43	29210.75
30:12:030260:2	123.38	848.76	104720.01
30:12:030260:20	24	1168.43	28042.32
30:12:030260:21	24	1168.43	28042.32
30:12:030260:22	24	1168.43	28042.32
30:12:030260:23	24	1168.43	28042.32
30:12:030260:24	23	1168.43	26873.89
30:12:030260:25	26	1168.43	30379.18
30:12:030260:26	1011	848.76	858096.36
30:12:030260:27	115821	739.46	85644996.66
30:12:030260:28	30	1168.43	35052.9
30:12:030260:29	28	1168.43	32716.04
30:12:030260:30	30	1168.43	35052.9

30:12:030260:40	26	1168.43	30379.18
30:12:030260:41	32	1168.43	37389.76
30:12:030260:42	25	1168.43	29210.75
30:12:030260:43	30	1168.43	35052.9
30:12:030260:44	25	1168.43	29210.75
30:12:030261:1	2008	477.83	959482.64
30:12:030261:140	27	656.62	17728.74
30:12:030261:141	32	1131	36192
30:12:030261:142	32	1131	36192
30:12:030261:143	24	1131	27144
30:12:030261:144	28	1131	31668
30:12:030261:145	36	1131	40716
30:12:030261:15	3500	1257.96	4402860
30:12:030261:17	11627	755	8778385
30:12:030261:19	34.69	656.62	22778.15
30:12:030261:190	38	1131	42978
30:12:030261:191	39	1131	44109
30:12:030261:194	24.6	1302.44	32040.02
30:12:030261:195	70	1131	79170
30:12:030261:196	32	1131	36192
30:12:030261:197	25	1131	28275
30:12:030261:198	150	1457.57	218635.5
30:12:030261:199	28	1131	31668
30:12:030261:2	5738	2674.71	15347485.98
30:12:030261:200	28	1131	31668
30:12:030261:201	22	1131	24882
30:12:030261:202	23	1131	26013
30:12:030261:23	8000	653.85	5230800
30:12:030261:237	26	1131	29406
30:12:030261:238	52	1131	58812
30:12:030261:24	122000	570.57	69609540
30:12:030261:240	74	1131	83694
30:12:030261:242	23	1131	26013
30:12:030261:243	45	1131	50895
30:12:030261:244	503	1386.09	697203.27
30:12:030261:246	25	1131	28275
30:12:030261:247	27	1131	30537
30:12:030261:248	28	1131	31668
30:12:030261:249	27	1131	30537
30:12:030261:250	2348	3290.58	7726281.84
30:12:030261:251	133	3737.37	497070.21
30:12:030261:255	564	3533.81	1993068.84
30:12:030261:257	31	1131	35061
30:12:030261:258	250	1131	282750
30:12:030261:259	230	1131	260130
30:12:030261:262	25	1131	28275
30:12:030261:263	447	1185.12	529748.64
30:12:030261:33	32	1131	36192
30:12:030261:375	3604	1067.68	3847918.72
30:12:030261:376	1194	1131	1350414

30:12:030261:377	1972	656.62	1294854.64
30:12:030261:380	216	3707.53	800826.48
30:12:030261:381	31	3737.37	115858.47
30:12:030261:382	67	1131	75777
30:12:030261:383	2285	884.72	2021585.2
30:12:030261:47	32	1131	36192
30:12:030261:49	14000	2558.05	35812700
30:12:030261:54	4218	1048.96	4424513.28
30:12:030261:57	1876	477.83	896409.08
30:12:030261:62	85	3176.69	270018.65
30:12:030261:75	2357	3289.95	7754412.15
30:12:030261:77	125	3737.37	467171.25
30:12:030261:78	8817	898.49	7921986.33
30:12:030261:79	50	1457.57	72878.5
30:12:030261:8	5266	3160.33	16642297.78
30:12:030261:80	714	1362.03	972489.42
30:12:030261:81	56	3737.37	209292.72
30:12:030261:82	23	1131	26013
30:12:030261:83	27	1131	30537
30:12:030261:86	132	3176.69	419323.08
30:12:030261:87	326	1203.98	392497.48
30:12:030261:90	47	1131	53157
30:12:030261:91	39	1131	44109
30:12:030261:92	33	1131	37323
30:12:030261:93	24	1131	27144
30:12:030261:95	49	1131	55419
30:12:030261:96	62	1131	70122
30:12:030261:97	830	1351.81	1122002.3
30:12:030261:98	1193	3403.89	4060840.77
30:12:030261:99	24	1131	27144
30:12:030281:12	449	2063.45	926489.05
30:12:030281:13	467	2063.45	963631.15
30:12:030281:16	450	2063.45	928552.5
30:12:030281:17	451	2063.45	930615.95
30:12:030281:2	473	2063.45	976011.85
30:12:030281:21	442	2063.45	912044.9
30:12:030281:22	442	2063.45	912044.9
30:12:030281:3	600	2017.51	1210506
30:12:030281:4	600	2017.51	1210506
30:12:030281:47	193	2063.45	398245.85
30:12:030281:48	245	2063.45	505545.25
30:12:030281:49	458	2063.45	945060.1
30:12:030281:5	442.4	2063.45	912870.28
30:12:030281:7	600	2017.51	1210506
30:12:030282:10	600	1915.44	1149264
30:12:030282:11	600	1915.44	1149264
30:12:030282:12	430	1959.06	842395.8
30:12:030282:13	530	1959.06	1038301.8
30:12:030282:16	600	1915.44	1149264
30:12:030282:17	600	1915.44	1149264

30:12:030282:18	600	1915.44	1149264
30:12:030282:189	906	1756.65	1591524.9
30:12:030282:191	295	1959.06	577922.7
30:12:030282:192	294	1959.06	575963.64
30:12:030282:194	421	1959.06	824764.26
30:12:030282:195	697	1856.1	1293701.7
30:12:030282:196	528	1959.06	1034383.68
30:12:030282:20	440	1959.06	861986.4
30:12:030282:3	442.4	1959.06	866688.14
30:12:030282:34	622	1901.01	1182428.22
30:12:030282:39	600	1915.44	1149264
30:12:030282:4	554	1947.8	1079081.2
30:12:030282:43	451	1959.06	883536.06
30:12:030282:50	389	1959.06	762074.34
30:12:030282:6	546	1953.76	1066752.96
30:12:030282:7	600	1915.44	1149264
30:12:030282:8	600	1915.44	1149264
30:12:030282:9	547	1953.01	1068296.47
30:12:030283:1	600	1821.88	1093128
30:12:030283:11	600	1821.88	1093128
30:12:030283:12	456	1863.36	849692.16
30:12:030283:13	465.6	1863.36	867580.42
30:12:030283:14	450	1863.36	838512
30:12:030283:2	422	1863.36	786337.92
30:12:030283:21	446	1863.36	831058.56
30:12:030283:22	154	1863.36	286957.44
30:12:030283:23	600	1821.88	1093128
30:12:030283:24	600	1821.88	1093128
30:12:030283:25	600	1821.88	1093128
30:12:030283:26	458	1863.36	853418.88
30:12:030283:3	600	1821.88	1093128
30:12:030283:5	442	1863.36	823605.12
30:12:030283:6	442.4	1863.36	824350.46
30:12:030283:7	600	1821.88	1093128
30:12:030283:9	600	1821.88	1093128
30:12:030284:11	600	1758.26	1054956
30:12:030284:12	450	1798.3	809235
30:12:030284:16	600	1758.26	1054956
30:12:030284:18	450.3	1798.3	809774.49
30:12:030284:2	462	1798.3	830814.6
30:12:030284:29	485	1798.3	872175.5
30:12:030284:3	600	1758.26	1054956
30:12:030284:30	468	1798.3	841604.4
30:12:030284:5	442.4	1798.3	795567.92
30:12:030284:6	600	1758.26	1054956
30:12:030284:63	450	1798.3	809235
30:12:030284:8	447	1798.3	803840.1
30:12:030284:9	600	1758.26	1054956
30:12:030285:10	438	1756.39	769298.82
30:12:030285:12	600	1717.29	1030374

30:12:030285:13	460	1756.39	807939.4
30:12:030285:14	456	1756.39	800913.84
30:12:030285:16	488	1756.39	857118.32
30:12:030285:2	600	1717.29	1030374
30:12:030285:22	466	1756.39	818477.74
30:12:030285:24	600	1717.29	1030374
30:12:030285:28	442	1756.39	776324.38
30:12:030285:29	13	1756.39	22833.07
30:12:030285:30	474	3555.69	1685397.06
30:12:030285:31	421	1756.39	739440.19
30:12:030285:5	600	1717.29	1030374
30:12:030285:7	431	1756.39	757004.09
30:12:030285:9	600	1717.29	1030374
30:12:030286:10	600	1713.23	1027938
30:12:030286:11	486	1752.24	851588.64
30:12:030286:13	442	1752.24	774490.08
30:12:030286:173	800	1612.79	1290232
30:12:030286:18	576	1727.98	995316.48
30:12:030286:2	53	518.44	27477.32
30:12:030286:22	600	1627.62	976572
30:12:030286:23	519	1752.24	909412.56
30:12:030286:24	476	1752.24	834066.24
30:12:030286:34	506	1752.24	886633.44
30:12:030286:4	590	1719.29	1014381.1
30:12:030286:53	495	1752.24	867358.8
30:12:030286:54	400	1752.24	700896
30:12:030286:59	242	1752.24	424042.08
30:12:030286:60	244	1752.24	427546.56
30:12:030286:7	621	1700.9	1056258.9
30:12:030286:9	461	1752.24	807782.64
30:12:030287:12	618	1737.29	1073645.22
30:12:030287:14	529	1787.91	945804.39
30:12:030287:143	600	1748.11	1048866
30:12:030287:16	600	1748.11	1048866
30:12:030287:17	474	1787.91	847469.34
30:12:030287:3	600	1748.11	1048866
30:12:030287:32	464	1787.91	829590.24
30:12:030287:4	600	1748.11	1048866
30:12:030287:5	457	1787.91	817074.87
30:12:030287:9	428	1787.91	765225.48
30:12:030288:10	59	1838.46	108469.14
30:12:030288:117	524	1838.46	963353.04
30:12:030288:12	599	1798.16	1077097.84
30:12:030288:128	220	1838.46	404461.2
30:12:030288:129	203	1838.46	373207.38
30:12:030288:13	524	1838.46	963353.04
30:12:030288:130	253	1838.46	465130.38
30:12:030288:14	561	1823.08	1022747.88
30:12:030288:15	515	1838.46	946806.9
30:12:030288:17	450	1838.46	827307

30:12:030288:18	600	1797.53	1078518
30:12:030288:19	523	1838.46	961514.58
30:12:030288:2	617	1787.01	1102585.17
30:12:030288:21	600	1797.53	1078518
30:12:030288:23	600	1797.53	1078518
30:12:030288:24	600	1797.53	1078518
30:12:030288:242	539	1838.46	990929.94
30:12:030288:243	496	1838.46	911876.16
30:12:030288:25	600	1797.53	1078518
30:12:030288:26	600	1797.53	1078518
30:12:030288:27	600	1797.53	1078518
30:12:030288:28	577	1812.35	1045725.95
30:12:030288:3	848	1671.57	1417491.36
30:12:030288:32	442	1838.46	812599.32
30:12:030288:33	525	1838.46	965191.5
30:12:030288:36	600	1797.53	1078518
30:12:030288:38	517	1838.46	950483.82
30:12:030288:39	600	1707.71	1024626
30:12:030288:4	624	807.42	503830.08
30:12:030288:40	600	1797.53	1078518
30:12:030288:42	600	1707.71	1024626
30:12:030288:43	600	1797.53	1078518
30:12:030288:45	600	1797.53	1078518
30:12:030288:46	451	2004	903804
30:12:030288:47	600	1797.53	1078518
30:12:030288:48	600	1707.71	1024626
30:12:030288:49	450.4	1838.46	828042.38
30:12:030288:50	600	1797.53	1078518
30:12:030288:51	600	1797.53	1078518
30:12:030288:53	434.7	1838.46	799178.56
30:12:030288:54	600	1797.53	1078518
30:12:030288:55	600	1797.53	1078518
30:12:030288:57	600	2008.38	1205028
30:12:030288:58	600	2008.38	1205028
30:12:030288:6	700	788.17	551719
30:12:030288:61	600	1707.71	1024626
30:12:030288:62	600	1797.53	1078518
30:12:030288:63	593	816.11	483953.23
30:12:030288:65	622	1783.99	1109641.78
30:12:030288:68	605	1794.4	1085612
30:12:030288:69	452	1838.46	830983.92
30:12:030288:70	699	1740.79	1216812.21
30:12:030288:71	731	781.03	570932.93
30:12:030288:72	740	779.03	576482.2
30:12:030288:73	449	1838.46	825468.54
30:12:030288:74	567	1819.01	1031378.67
30:12:030288:9	535	1838.46	983576.1
30:12:030289:1	579	1861.42	1077762.18
30:12:030289:11	451	1889.61	852214.11
30:12:030289:12	600	1847.54	1108524

30:12:030289:16	458	1889.61	865441.38
30:12:030289:160	527	1889.61	995824.47
30:12:030289:18	494	1889.61	933467.34
30:12:030289:22	600	1847.54	1108524
30:12:030289:24	467	1889.61	882447.87
30:12:030289:26	584	1858.06	1085107.04
30:12:030289:27	587	1856.06	1089507.22
30:12:030289:28	600	1847.54	1108524
30:12:030289:5	442.4	1889.61	835963.46
30:12:030289:6	442.4	1889.61	835963.46
30:12:030289:7	600	1847.54	1108524
30:12:030289:8	440	1889.61	831428.4
30:12:030289:9	567	1869.62	1060074.54
30:12:030290:11	146	2004	292584
30:12:030290:12	441	2004	883764
30:12:030290:14	458	2004	917832
30:12:030290:16	600	1959.38	1175628
30:12:030290:17	600	1959.38	1175628
30:12:030290:18	600	1959.38	1175628
30:12:030290:20	434	2004	869736
30:12:030290:201	924	1789.54	1653534.96
30:12:030290:23	444	2004	889776
30:12:030290:26	600	1959.38	1175628
30:12:030290:27	600	1959.38	1175628
30:12:030290:28	485	2004	971940
30:12:030290:29	434	2004	869736
30:12:030290:3	460	2004	921840
30:12:030290:31	462	2004	925848
30:12:030290:32	600	1959.38	1175628
30:12:030290:33	600	1959.38	1175628
30:12:030290:34	553	1993.24	1102261.72
30:12:030290:37	383	2004	767532
30:12:030290:38	600	1959.38	1175628
30:12:030290:39	576	1976.25	1138320
30:12:030290:40	452	2004	905808
30:12:030290:41	442.4	2004	886569.6
30:12:030290:42	442.4	2004	886569.6
30:12:030290:43	685	1905.62	1305349.7
30:12:030290:44	464	2004	929856
30:12:030290:45	455	2004	911820
30:12:030290:7	428	2004	857712
30:12:030290:8	468	2004	937872
30:12:030291:1	418	2124.59	888078.62
30:12:030291:10	406	2124.59	862583.54
30:12:030291:109	395	2236.87	883563.65
30:12:030291:111	420	2124.59	892327.8
30:12:030291:12	600	2077.29	1246374
30:12:030291:14	600	2077.29	1246374
30:12:030291:16	408	2124.59	866832.72
30:12:030291:19	414	2124.59	879580.26

30:12:030291:2	452	2124.59	960314.68
30:12:030291:21	402	2124.59	854085.18
30:12:030291:27	600	2077.29	1246374
30:12:030291:31	415	2124.59	881704.85
30:12:030291:32	600	2077.29	1246374
30:12:030291:37	600	2077.29	1246374
30:12:030291:38	408	2124.59	866832.72
30:12:030291:39	420	2124.59	892327.8
30:12:030291:42	600	2077.29	1246374
30:12:030291:45	600	2077.29	1246374
30:12:030291:46	600	2077.29	1246374
30:12:030291:48	469	2124.59	996432.71
30:12:030291:5	454	2124.59	964563.86
30:12:030291:51	600	2077.29	1246374
30:12:030291:52	600	2077.29	1246374
30:12:030291:55	600	2077.29	1246374
30:12:030291:58	413	2124.59	877455.67
30:12:030291:59	600	2077.29	1246374
30:12:030291:6	600	2077.29	1246374
30:12:030291:61	408	2124.59	866832.72
30:12:030291:65	422	2124.59	896576.98
30:12:030291:66	393	2124.59	834963.87
30:12:030291:9	412	2124.59	875331.08
30:12:030292:11	403	2236.87	901458.61
30:12:030292:13	600	2187.07	1312242
30:12:030292:15	408	2236.87	912642.96
30:12:030292:17	600	2187.07	1312242
30:12:030292:19	600	2187.07	1312242
30:12:030292:24	412	2236.87	921590.44
30:12:030292:28	408	2236.87	912642.96
30:12:030292:30	600	2187.07	1312242
30:12:030292:33	450	2236.87	1006591.5
30:12:030292:35	410	2236.87	917116.7
30:12:030292:38	600	2187.07	1312242
30:12:030292:39	600	2187.07	1312242
30:12:030292:4	412.3	2236.87	922261.5
30:12:030292:41	600	2187.07	1312242
30:12:030292:44	397	2236.87	888037.39
30:12:030292:47	542	2234.26	1210968.92
30:12:030292:48	424	2236.87	948432.88
30:12:030292:49	408	2236.87	912642.96
30:12:030292:50	422	2236.87	943959.14
30:12:030292:51	428	2236.87	957380.36
30:12:030292:52	600	2187.07	1312242
30:12:030292:53	408	2236.87	912642.96
30:12:030292:55	408	2236.87	912642.96
30:12:030292:6	403	2236.87	901458.61
30:12:030292:7	408	2236.87	912642.96
30:12:030292:8	600	2187.07	1312242
30:12:030292:82	408	2236.87	912642.96

30:12:030293:11	433	2352.46	1018615.18
30:12:030293:15	429	2352.46	1009205.34
30:12:030293:19	425	2352.46	999795.5
30:12:030293:198	422	2352.46	992738.12
30:12:030293:20	600	2300.09	1380054
30:12:030293:22	427	2352.46	1004500.42
30:12:030293:23	600	2300.09	1380054
30:12:030293:24	600	2300.09	1380054
30:12:030293:25	446	2352.46	1049197.16
30:12:030293:26	557	2336.29	1301313.53
30:12:030293:27	600	2300.09	1380054
30:12:030293:29	427	2352.46	1004500.42
30:12:030293:33	445	2352.46	1046844.7
30:12:030293:35	404	2352.46	950393.84
30:12:030293:37	398	2352.46	936279.08
30:12:030293:38	406	2352.46	955098.76
30:12:030293:39	429	2352.46	1009205.34
30:12:030293:40	408	2352.46	959803.68
30:12:030293:41	400	2352.46	940984
30:12:030293:42	418	2352.46	983328.28
30:12:030293:43	517	2352.46	1216221.82
30:12:030293:44	408	2352.46	959803.68
30:12:030293:45	600	2300.09	1380054
30:12:030293:46	600	2300.09	1380054
30:12:030293:47	423	2352.46	995090.58
30:12:030293:48	600	2300.09	1380054
30:12:030293:49	413	2352.46	971565.98
30:12:030293:5	400	2352.46	940984
30:12:030293:7	600	2300.09	1380054
30:12:030293:85	408	2352.46	959803.68
30:12:030294:15	837	2174.63	1820165.31
30:12:030294:20	997	2096.2	2089911.4
30:12:030294:26	600	2332.1	1399260
30:12:030294:27	600	2332.1	1399260
30:12:030294:29	600	2332.1	1399260
30:12:030294:306	539	2385.2	1285622.8
30:12:030294:307	202	2385.2	481810.4
30:12:030294:308	152	2385.2	362550.4
30:12:030294:32	600	2332.1	1399260
30:12:030294:36	600	2332.1	1399260
30:12:030294:37	853	2166	1847598
30:12:030294:39	600	2332.1	1399260
30:12:030294:41	600	2332.1	1399260
30:12:030294:42	600	2332.1	1399260
30:12:030294:45	820	2184.02	1790896.4
30:12:030294:46	380	2385.2	906376
30:12:030294:47	440	2385.2	1049488
30:12:030294:48	850	2167.61	1842468.5
30:12:030294:84	1024	2084.47	2134497.28
30:12:030294:90	387	2385.2	923072.4

30:12:030294:91	380	2385.2	906376
30:12:030294:93	662	2284.43	1512292.66
30:12:030294:94	200	2385.2	477040
30:12:030294:95	850	2167.61	1842468.5
30:12:030297:1	52	784.89	40814.28
30:12:030297:11	382	784.89	299827.98
30:12:030297:12	18	1035.79	18644.22
30:12:030297:13	51.95	784.89	40775.04
30:12:030297:14	18	1035.79	18644.22
30:12:030297:15	18	1035.79	18644.22
30:12:030297:16	18	1521.1	27379.8
30:12:030297:17	32	1035.79	33145.28
30:12:030297:18	2000	4141.32	8282640
30:12:030297:19	3077	4103.95	12627854.15
30:12:030297:20	32	1035.79	33145.28
30:12:030297:21	191	1035.79	197835.89
30:12:030297:22	32	1035.79	33145.28
30:12:030297:23	5823	1309.89	7627489.47
30:12:030297:28	1920	1035.79	1988716.8
30:12:030297:30	3	3227.58	9682.74
30:12:030297:31	806.7	1445.96	1166455.93
30:12:030297:32	600	4141.32	2484792
30:12:030297:43	600	4141.32	2484792
30:12:030297:5	3327	784.89	2611329.03
30:12:030297:52	600	2379.52	1427712
30:12:030297:55	600	2379.52	1427712
30:12:030297:68	2869	1357.08	3893462.52
30:12:030297:7	1043.7	4141.32	4322295.68
30:12:030297:71	2863	1357.23	3885749.49
30:12:030297:73	386	784.89	302967.54
30:12:030297:75	1538	4141.32	6369350.16
30:12:030297:76	32	1035.79	33145.28
30:12:030297:77	37.63	784.89	29535.41
30:12:030297:79	5727	1310.98	7507982.46
30:12:030297:8	34	784.89	26686.26
30:12:030301:11	600	2083.73	1250238
30:12:030301:12	475	2131.18	1012310.5
30:12:030301:13	447.4	2131.18	953489.93
30:12:030301:16	424	2131.18	903620.32
30:12:030301:18	469	2131.18	999523.42
30:12:030301:19	461	2131.18	982473.98
30:12:030301:21	526	2131.18	1121000.68
30:12:030301:22	459.8	2131.18	979916.56
30:12:030301:23	455	2131.18	969686.9
30:12:030301:24	453	2131.18	965424.54
30:12:030301:25	600	2083.73	1250238
30:12:030301:26	447.4	2131.18	953489.93
30:12:030301:3	600	2083.73	1250238
30:12:030301:4	462.65	2131.18	985990.43
30:12:030301:5	600	2083.73	1250238

30:12:030301:7	478	2131.18	1018704.04
30:12:030301:8	455	2131.18	969686.9
30:12:030302:1	516	2175.34	1122475.44
30:12:030302:11	510	2175.34	1109423.4
30:12:030302:17	456	2175.34	991955.04
30:12:030302:29	474	2175.34	1031111.16
30:12:030302:31	455	2175.34	989779.7
30:12:030302:32	506	2175.34	1100722.04
30:12:030302:33	432	2175.34	939746.88
30:12:030302:34	600	2126.91	1276146
30:12:030302:35	600	2126.91	1276146
30:12:030302:36	600	2126.91	1276146
30:12:030302:37	600	2126.91	1276146
30:12:030302:38	600	2126.91	1276146
30:12:030302:39	600	2126.91	1276146
30:12:030302:40	597	2129.15	1271102.55
30:12:030302:41	78	2175.34	169676.52
30:12:030302:9	411	2175.34	894064.74
30:12:030303:1	451	2229.12	1005333.12
30:12:030303:11	600	2179.49	1307694
30:12:030303:14	454	2229.12	1012020.48
30:12:030303:2	367	2930.6	1075530.2
30:12:030303:21	439	2229.12	978583.68
30:12:030303:24	600	2179.49	1307694
30:12:030303:25	463	2229.12	1032082.56
30:12:030303:26	600	2179.49	1307694
30:12:030303:28	470	2229.12	1047686.4
30:12:030303:31	605	2175.7	1316298.5
30:12:030303:35	451	2229.12	1005333.12
30:12:030303:36	456	2229.12	1016478.72
30:12:030303:37	32	1042.23	33351.36
30:12:030303:38	458.8	2229.12	1022720.26
30:12:030303:39	440	2229.12	980812.8
30:12:030303:4	455	2229.12	1014249.6
30:12:030303:6	600	2179.49	1307694
30:12:030303:8	479	2229.12	1067748.48
30:12:030304:10	600	2159.4	1295640
30:12:030304:11	600	2159.4	1295640
30:12:030304:14	408	2208.57	901096.56
30:12:030304:15	408	2208.57	901096.56
30:12:030304:17	600	2159.4	1295640
30:12:030304:18	427	2208.57	943059.39
30:12:030304:19	600	2159.4	1295640
30:12:030304:21	412	2208.57	909930.84
30:12:030304:23	413	2208.57	912139.41
30:12:030304:24	436	2208.57	962936.52
30:12:030304:25	600	2159.4	1295640
30:12:030304:26	408	2208.57	901096.56
30:12:030304:27	414	2208.57	914347.98
30:12:030304:28	401	2208.57	885636.57

30:12:030304:29	406	2208.57	896679.42
30:12:030304:30	600	2159.4	1295640
30:12:030304:5	438	2208.57	967353.66
30:12:030304:52	402	2111.22	848710.44
30:12:030304:7	446	2208.57	985022.22
30:12:030305:1	417.05	2111.22	880484.3
30:12:030305:10	420	2111.22	886712.4
30:12:030305:12	600	2064.22	1238532
30:12:030305:16	600	2064.22	1238532
30:12:030305:18	600	2064.22	1238532
30:12:030305:20	406	2111.22	857155.32
30:12:030305:24	426	2111.22	899379.72
30:12:030305:26	424	2111.22	895157.28
30:12:030305:28	408	2111.22	861377.76
30:12:030305:29	416	2111.22	878267.52
30:12:030305:30	411	2111.22	867711.42
30:12:030305:31	413	2111.22	871933.86
30:12:030305:32	412	2111.22	869822.64
30:12:030305:33	600	2064.22	1238532
30:12:030305:34	408	2111.22	861377.76
30:12:030305:48	426	2111.22	899379.72
30:12:030305:6	419	2111.22	884601.18
30:12:030305:8	600	2064.22	1238532
30:12:030306:12	399	2016.11	804427.89
30:12:030306:15	419	2016.11	844750.09
30:12:030306:2	403	2016.11	812492.33
30:12:030306:20	397	2016.11	800395.67
30:12:030306:21	408	2016.11	822572.88
30:12:030306:22	600	1971.22	1182732
30:12:030306:27	421	2016.11	848782.31
30:12:030306:32	433	2016.11	872975.63
30:12:030306:33	600	1971.22	1182732
30:12:030306:34	600	1971.22	1182732
30:12:030306:38	600	1971.22	1182732
30:12:030306:39	600	1971.22	1182732
30:12:030306:40	600	1971.22	1182732
30:12:030306:41	600	1971.22	1182732
30:12:030306:42	600	1971.22	1182732
30:12:030306:43	413	2016.11	832653.43
30:12:030306:46	461	2016.11	929426.71
30:12:030306:5	600	1971.22	1182732
30:12:030306:7	392	2016.11	790315.12
30:12:030306:74	403	2016.11	812492.33
30:12:030306:9	600	1971.22	1182732
30:12:030307:1	482	1871.35	901990.7
30:12:030307:17	451	1871.35	843978.85
30:12:030307:18	441	1871.35	825265.35
30:12:030307:2	105	1871.35	196491.75
30:12:030307:20	447	1871.35	836493.45
30:12:030307:21	446	1871.35	834622.1

30:12:030307:24	600	1829.69	1097814
30:12:030307:25	498	1871.35	931932.3
30:12:030307:26	467	1871.35	873920.45
30:12:030307:28	488	1871.35	913218.8
30:12:030307:3	474.78	1871.35	888479.55
30:12:030307:31	493	1871.35	922575.55
30:12:030307:32	485	1871.35	907604.75
30:12:030307:33	556	1859.19	1033709.64
30:12:030307:35	618	1818.37	1123752.66
30:12:030307:37	600	1829.69	1097814
30:12:030307:4	10.03	1871.35	18769.64
30:12:030307:40	600	1829.69	1097814
30:12:030307:47	467	1871.35	873920.45
30:12:030307:48	600	1829.69	1097814
30:12:030307:49	454	1871.35	849592.9
30:12:030307:50	453.3	1871.35	848282.96
30:12:030307:51	600	1829.69	1097814
30:12:030307:52	600	1829.69	1097814
30:12:030307:53	468	1871.35	875791.8
30:12:030307:54	458	1871.35	857078.3
30:12:030307:57	467	1871.35	873920.45
30:12:030307:58	431	1871.35	806551.85
30:12:030307:59	448	1871.35	838364.8
30:12:030307:6	480	1871.35	898248
30:12:030307:68	442	1871.35	827136.7
30:12:030307:7	55	1871.35	102924.25
30:12:030307:70	509	1871.35	952517.15
30:12:030307:71	62	1871.35	116023.7
30:12:030307:72	485	1871.35	907604.75
30:12:030307:74	455	1871.35	851464.25
30:12:030307:75	600	1829.69	1097814
30:12:030307:76	600	1829.69	1097814
30:12:030307:77	486	1871.35	909476.1
30:12:030307:78	459	1871.35	858949.65
30:12:030307:79	523	1871.35	978716.05
30:12:030307:8	22	1871.35	41169.7
30:12:030307:80	490	1871.35	916961.5
30:12:030307:81	447	1871.35	836493.45
30:12:030307:82	600	1829.69	1097814
30:12:030307:9	448	1871.35	838364.8
30:12:030308:1	473.7	2009.44	951871.73
30:12:030308:113	442	2009.44	888172.48
30:12:030308:16	600	1964.7	1178820
30:12:030308:18	456	2009.44	916304.64
30:12:030308:20	442	2009.44	888172.48
30:12:030308:227	436	1798.3	784058.8
30:12:030308:23	439	2009.44	882144.16
30:12:030308:26	431	2009.44	866068.64
30:12:030308:27	449	2009.44	902238.56
30:12:030308:3	488	2009.44	980606.72

30:12:030308:30	442.4	2009.44	888976.26
30:12:030308:31	600	1964.7	1178820
30:12:030308:32	600	1964.7	1178820
30:12:030308:36	453	2009.44	910276.32
30:12:030308:37	442.4	2009.44	888976.26
30:12:030308:38	469	2009.44	942427.36
30:12:030308:39	600	1964.7	1178820
30:12:030308:40	600	1964.7	1178820
30:12:030308:41	600	1964.7	1178820
30:12:030308:42	600	1964.7	1178820
30:12:030308:43	600	1964.7	1178820
30:12:030308:44	600	1964.7	1178820
30:12:030308:45	487.2	2009.44	978999.17
30:12:030308:46	454	2009.44	912285.76
30:12:030308:47	600	1964.7	1178820
30:12:030308:48	442.4	2009.44	888976.26
30:12:030308:49	452	2009.44	908266.88
30:12:030308:5	492	2009.44	988644.48
30:12:030308:50	450	2009.44	904248
30:12:030308:6	417	2009.44	837936.48
30:12:030308:7	869	3475.81	3020478.89
30:12:030308:8	480	2009.44	964531.2
30:12:030308:9	453	2009.44	910276.32
30:12:030309:1	480.4	2076.17	997392.07
30:12:030309:10	600	2029.95	1217970
30:12:030309:11	600	2029.95	1217970
30:12:030309:13	461	2076.17	957114.37
30:12:030309:15	600	2029.95	1217970
30:12:030309:21	467	2076.17	969571.39
30:12:030309:27	264	2076.17	548108.88
30:12:030309:28	600	2029.95	1217970
30:12:030309:29	441.7	2076.17	917044.29
30:12:030309:3	443	2076.17	919743.31
30:12:030309:5	436	2076.17	905210.12
30:12:030309:6	475	2076.17	986180.75
30:12:030309:8	478	2076.17	992409.26
30:12:030309:9	600	2029.95	1217970
30:12:030310:1	468	2126.65	995272.2
30:12:030310:10	426.5	2126.65	907016.23
30:12:030310:14	471	2076.17	977876.07
30:12:030310:15	434	2076.17	901057.78
30:12:030310:16	600	2079.3	1247580
30:12:030310:17	600	2079.3	1247580
30:12:030310:18	600	2079.3	1247580
30:12:030310:19	600	2079.3	1247580
30:12:030310:2	600	2079.3	1247580
30:12:030310:20	600	2079.3	1247580
30:12:030310:21	600	2079.3	1247580
30:12:030310:22	600	2079.3	1247580
30:12:030310:26	452	2126.65	961245.8

30:12:030310:28	428.7	2126.65	911694.86
30:12:030310:29	434	2126.65	922966.1
30:12:030310:3	442	2126.65	939979.3
30:12:030310:30	428	2126.65	910206.2
30:12:030310:31	600	2079.3	1247580
30:12:030310:6	600	2079.3	1247580
30:12:030310:63	1745	1661.7	2899666.5
30:12:030311:1	600	2131.34	1278804
30:12:030311:11	600	2131.34	1278804
30:12:030311:14	434	2179.87	946063.58
30:12:030311:15	600	2131.34	1278804
30:12:030311:158	443	2179.87	965682.41
30:12:030311:16	600	2131.34	1278804
30:12:030311:17	440	2179.87	959142.8
30:12:030311:18	428.7	2179.87	934510.27
30:12:030311:19	407	2179.87	887207.09
30:12:030311:2	438	2179.87	954783.06
30:12:030311:20	429	2179.87	935164.23
30:12:030311:22	481	2179.87	1048517.47
30:12:030311:25	443	2179.87	965682.41
30:12:030311:28	442	2179.87	963502.54
30:12:030311:29	440	2179.87	959142.8
30:12:030311:3	428	2179.87	932984.36
30:12:030311:30	445	2179.87	970042.15
30:12:030311:31	370	2179.87	806551.9
30:12:030311:32	456	2179.87	994020.72
30:12:030311:6	600	2131.34	1278804
30:12:030311:8	429	2179.87	935164.23
30:12:030312:1	426.36	2157.58	919905.81
30:12:030312:21	600	2109.54	1265724
30:12:030312:22	520	2157.58	1121941.6
30:12:030312:23	444	2157.58	957965.52
30:12:030312:25	417	2157.58	899710.86
30:12:030312:28	428	2157.58	923444.24
30:12:030312:3	438	2157.58	945020.04
30:12:030312:30	600	2109.54	1265724
30:12:030312:32	398	2157.58	858716.84
30:12:030312:34	417	2157.58	899710.86
30:12:030312:35	424	2157.58	914813.92
30:12:030312:36	408	2157.58	880292.64
30:12:030312:37	600	2109.54	1265724
30:12:030312:38	506	2157.58	1091735.48
30:12:030312:39	446	2157.58	962280.68
30:12:030312:40	484	2157.58	1044268.72
30:12:030312:41	359	2157.58	774571.22
30:12:030312:42	382	2157.58	824195.56
30:12:030312:43	424	2157.58	914813.92
30:12:030313:11	366	2065.05	755808.3
30:12:030313:15	408	2065.05	842540.4
30:12:030313:17	430	2065.05	887971.5

30:12:030313:19	428	2065.05	883841.4
30:12:030313:194	408	1976.11	806252.88
30:12:030313:2	425	2065.05	877646.25
30:12:030313:20	600	2019.07	1211442
30:12:030313:23	600	2019.07	1211442
30:12:030313:27	413	2065.05	852865.65
30:12:030313:28	422	2065.05	871451.1
30:12:030313:29	430	2065.05	887971.5
30:12:030313:30	435	2065.05	898296.75
30:12:030313:31	600	2019.07	1211442
30:12:030313:32	600	2019.07	1211442
30:12:030313:33	421	2065.05	869386.05
30:12:030313:34	600	2019.07	1211442
30:12:030313:35	600	2019.07	1211442
30:12:030313:36	408	2065.05	842540.4
30:12:030313:37	600	2019.07	1211442
30:12:030313:4	396	2065.05	817759.8
30:12:030313:7	408	2065.05	842540.4
30:12:030313:9	600	2019.07	1211442
30:12:030314:1	397	1976.11	784515.67
30:12:030314:11	403	1976.11	796372.33
30:12:030314:13	600	1932.12	1159272
30:12:030314:15	414	1976.11	818109.54
30:12:030314:17	409	1976.11	808228.99
30:12:030314:21	415	1976.11	820085.65
30:12:030314:24	600	1932.12	1159272
30:12:030314:26	408	1976.11	806252.88
30:12:030314:27	600	1932.12	1159272
30:12:030314:29	443	1976.11	875416.73
30:12:030314:30	426	1976.11	841822.86
30:12:030314:31	440	1976.11	869488.4
30:12:030314:32	435	1976.11	859607.85
30:12:030314:36	600	1932.12	1159272
30:12:030314:39	441	1976.11	871464.51
30:12:030314:40	600	1932.12	1159272
30:12:030314:41	600	1932.12	1159272
30:12:030314:42	600	1932.12	1159272
30:12:030314:5	408	1976.11	806252.88
30:12:030314:69	450	1976.11	889249.5
30:12:030314:8	398	1976.11	786491.78
30:12:030316:10	600	2147.36	1288416
30:12:030316:11	600	2147.36	1288416
30:12:030316:12	426	2196.26	935606.76
30:12:030316:14	600	2147.36	1288416
30:12:030316:15	429	2196.26	942195.54
30:12:030316:18	456	2196.26	1001494.56
30:12:030316:2	457	2196.26	1003690.82
30:12:030316:20	447	2196.26	981728.22
30:12:030316:21	600	2147.36	1288416
30:12:030316:22	431	2196.26	946588.06

30:12:030316:23	447	2196.26	981728.22
30:12:030316:24	425	2196.26	933410.5
30:12:030316:25	443	2196.26	972943.18
30:12:030316:26	479	2196.26	1052008.54
30:12:030316:27	479	2196.26	1052008.54
30:12:030316:29	435	2196.26	955373.1
30:12:030316:46	298	2196.26	654485.48
30:12:030316:47	173	2196.26	379952.98
30:12:030316:5	445	2196.26	977335.7
30:12:030316:6	442.8	2196.26	972503.93
30:12:030316:7	600	2147.36	1288416
30:12:030316:8	438	2196.26	961961.88
30:12:030317:1	513	2208.4	1132909.2
30:12:030317:10	436	2208.4	962862.4
30:12:030317:11	600	2159.23	1295538
30:12:030317:13	439	2208.4	969487.6
30:12:030317:15	437	2208.4	965070.8
30:12:030317:21	535	2208.4	1181494
30:12:030317:3	465	2208.4	1026906
30:12:030317:33	433	2208.4	956237.2
30:12:030317:36	463	2208.4	1022489.2
30:12:030317:39	413	2208.4	912069.2
30:12:030317:40	445	2208.4	982738
30:12:030317:41	433	2208.4	956237.2
30:12:030317:42	425	2208.4	938570
30:12:030317:43	600	2159.23	1295538
30:12:030317:44	600	2159.23	1295538
30:12:030317:45	414	2208.4	914277.6
30:12:030317:46	600	2159.23	1295538
30:12:030317:47	421	2208.4	929736.4
30:12:030317:5	460	2208.4	1015864
30:12:030317:6	419	2208.4	925319.6
30:12:030317:7	450	2208.4	993780
30:12:030317:9	452	2208.4	998196.8
30:12:030318:1	447	2250.37	1005915.39
30:12:030318:16	450	2250.37	1012666.5
30:12:030318:18	600	2200.27	1320162
30:12:030318:2	450.34	2250.37	1013431.63
30:12:030318:201	215	2250.37	483829.55
30:12:030318:202	213	2250.37	479328.81
30:12:030318:22	600	2200.27	1320162
30:12:030318:25	453	2250.37	1019417.61
30:12:030318:28	433.2	2250.37	974860.28
30:12:030318:3	600	2200.27	1320162
30:12:030318:34	426	2250.37	958657.62
30:12:030318:35	423	2250.37	951906.51
30:12:030318:38	438	2250.37	985662.06
30:12:030318:40	600	2200.27	1320162
30:12:030318:42	445	2250.37	1001414.65
30:12:030318:44	428.4	2250.37	964058.51

30:12:030318:45	472	2250.37	1062174.64
30:12:030318:47	464	2250.37	1044171.68
30:12:030318:48	454	2250.37	1021667.98
30:12:030318:53	600	2200.27	1320162
30:12:030318:54	430	2250.37	967659.1
30:12:030318:55	400	2250.37	900148
30:12:030318:56	202	2250.37	454574.74
30:12:030318:57	230	2250.37	517585.1
30:12:030318:58	420	2250.37	945155.4
30:12:030319:12	408	2214.9	903679.2
30:12:030319:13	408	2214.9	903679.2
30:12:030319:14	420	2214.9	930258
30:12:030319:15	435	2214.9	963481.5
30:12:030319:166	415	3508.57	1456056.55
30:12:030319:167	466	3508.57	1634993.62
30:12:030319:168	359	2214.9	795149.1
30:12:030319:18	390	2214.9	863811
30:12:030319:19	408	2214.9	903679.2
30:12:030319:2	368	2214.9	815083.2
30:12:030319:20	401	2214.9	888174.9
30:12:030319:22	408	2214.9	903679.2
30:12:030319:27	399	2214.9	883745.1
30:12:030319:28	403	2214.9	892604.7
30:12:030319:29	422	2214.9	934687.8
30:12:030319:3	457	2214.9	1012209.3
30:12:030319:30	413	2214.9	914753.7
30:12:030319:31	347	2214.9	768570.3
30:12:030319:32	406	2214.9	899249.4
30:12:030319:4	399	2214.9	883745.1
30:12:030319:47	404	3508.57	1417462.28
30:12:030319:48	413	2214.9	914753.7
30:12:030319:5	418	2214.9	925828.2
30:12:030319:51	405	2214.9	897034.5
30:12:030319:54	407	2214.9	901464.3
30:12:030319:55	422	2214.9	934687.8
30:12:030319:6	396	2214.9	877100.4
30:12:030319:7	420	2214.9	930258
30:12:030320:1	432	2110.56	911761.92
30:12:030320:10	390	2110.56	823118.4
30:12:030320:11	600	2063.57	1238142
30:12:030320:12	386	2110.56	814676.16
30:12:030320:14	422	2110.56	890656.32
30:12:030320:17	404	2110.56	852666.24
30:12:030320:19	400	2110.56	844224
30:12:030320:2	425	2110.56	896988
30:12:030320:20	110	2110.56	232161.6
30:12:030320:22	416	2110.56	877992.96
30:12:030320:24	600	2063.57	1238142
30:12:030320:25	600	2063.57	1238142
30:12:030320:26	402	2110.56	848445.12

30:12:030320:27	402	2110.56	848445.12
30:12:030320:28	421	2110.56	888545.76
30:12:030320:29	395	2110.56	833671.2
30:12:030320:3	424	2110.56	894877.44
30:12:030320:30	600	2063.57	1238142
30:12:030320:31	420	2110.56	886435.2
30:12:030320:4	404	2110.56	852666.24
30:12:030320:43	396	2110.56	835781.76
30:12:030320:44	411	2110.56	867440.16
30:12:030320:9	600	2063.57	1238142
30:12:030321:10	429	2054.58	881414.82
30:12:030321:14	600	2008.84	1205304
30:12:030321:18	408	2054.58	838268.64
30:12:030321:2	419	2054.58	860869.02
30:12:030321:20	600	2008.84	1205304
30:12:030321:21	600	2008.84	1205304
30:12:030321:22	600	2008.84	1205304
30:12:030321:24	530	2054.58	1088927.4
30:12:030321:26	408	2054.58	838268.64
30:12:030321:29	600	2008.84	1205304
30:12:030321:3	600	2008.84	1205304
30:12:030321:30	407	2054.58	836214.06
30:12:030321:32	408	2054.58	838268.64
30:12:030321:33	412	2054.58	846486.96
30:12:030321:34	600	2008.84	1205304
30:12:030321:36	600	2008.84	1205304
30:12:030321:37	426	2054.58	875251.08
30:12:030321:38	403	2054.58	827995.74
30:12:030321:44	408	2054.58	838268.64
30:12:030321:45	600	2008.84	1205304
30:12:030321:48	414	2054.58	850596.12
30:12:030321:49	406	2054.58	834159.48
30:12:030321:5	587	2018.1	1184624.7
30:12:030321:50	414	2054.58	850596.12
30:12:030321:8	407	2054.58	836214.06
30:12:030323:1	642	921.93	591879.06
30:12:030323:10	669	913.99	611459.31
30:12:030323:100	741	894.58	662883.78
30:12:030323:101	690	2005.03	1383470.7
30:12:030323:102	636	877.59	558147.24
30:12:030323:103	673	867.23	583645.79
30:12:030323:104	672	867.5	582960
30:12:030323:105	745	848.92	632445.4
30:12:030323:106	652	873.03	569215.56
30:12:030323:107	725	853.78	618990.5
30:12:030323:108	615	883.8	543537
30:12:030323:109	676	2013.68	1361247.68
30:12:030323:11	665	2020.62	1343712.3
30:12:030323:110	621	882	547722
30:12:030323:111	645	875.01	564381.45

30:12:030323:112	657	871.63	572660.91
30:12:030323:113	322	908.63	292578.86
30:12:030323:114	669	2018.08	1350095.52
30:12:030323:115	725	853.78	618990.5
30:12:030323:116	702	859.58	603425.16
30:12:030323:117	648	874.15	566449.2
30:12:030323:118	600	888.4	533040
30:12:030323:119	684	864.29	591174.36
30:12:030323:12	744	893.82	665002.08
30:12:030323:121	623	927.77	578000.71
30:12:030323:122	625	2047.12	1279450
30:12:030323:123	615	883.8	543537
30:12:030323:124	717	855.78	613594.26
30:12:030323:125	642	875.86	562302.12
30:12:030323:126	691	862.44	595946.04
30:12:030323:127	672	867.5	582960
30:12:030323:128	642	875.86	562302.12
30:12:030323:129	677	866.15	586383.55
30:12:030323:13	664	915.43	607845.52
30:12:030323:130	687	863.49	593217.63
30:12:030323:131	646	874.72	565069.12
30:12:030323:132	646	874.72	565069.12
30:12:030323:133	646	874.72	565069.12
30:12:030323:134	636	877.59	558147.24
30:12:030323:135	681	865.08	589119.48
30:12:030323:136	631	879.05	554680.55
30:12:030323:137	649	873.87	567141.63
30:12:030323:138	687	863.49	593217.63
30:12:030323:139	650	873.59	567833.5
30:12:030323:14	620.3	2050.37	1271844.51
30:12:030323:140	718	855.53	614270.54
30:12:030323:141	322	908.63	292578.86
30:12:030323:142	692	862.18	596628.56
30:12:030323:143	641	876.15	561612.15
30:12:030323:144	656	871.91	571972.96
30:12:030323:145	627	880.22	551897.94
30:12:030323:146	725	853.78	618990.5
30:12:030323:147	658	871.35	573348.3
30:12:030323:148	642	875.86	562302.12
30:12:030323:149	580	894.74	518949.2
30:12:030323:150	719	900.26	647286.94
30:12:030323:151	644	875.29	563686.76
30:12:030323:152	630	879.34	553984.2
30:12:030323:154	600	2064.75	1238850
30:12:030323:155	632	924.98	584587.36
30:12:030323:16	691.09	907.78	627357.68
30:12:030323:162	674	2014.93	1358062.82
30:12:030323:164	666	914.86	609296.76
30:12:030323:169	190	956.42	181719.8
30:12:030323:17	646.54	920.57	595185.33

30:12:030323:170	806	2520.59	2031595.54
30:12:030323:172	703	904.53	635884.59
30:12:030323:177	841	871.11	732603.51
30:12:030323:179	589	2072.78	1220867.42
30:12:030323:18	692.05	907.51	628042.3
30:12:030323:184	680	910.87	619391.6
30:12:030323:186	873	1908.38	1666015.74
30:12:030323:188	897	859.4	770881.8
30:12:030323:190	660	870.79	574721.4
30:12:030323:192	654	918.36	600607.44
30:12:030323:195	625	2047.12	1279450
30:12:030323:2	654	2027.71	1326122.34
30:12:030323:200	697	2000.78	1394543.66
30:12:030323:201	666	869.14	578847.24
30:12:030323:202	845	870.25	735361.25
30:12:030323:203	868	865.35	751123.8
30:12:030323:204	709	1993.62	1413476.58
30:12:030323:205	1162	1797.15	2088288.3
30:12:030323:206	1436	778.54	1117983.44
30:12:030323:207	735	896.11	658640.85
30:12:030323:208	649	919.84	596976.16
30:12:030323:209	670	913.71	612185.7
30:12:030323:21	654	918.36	600607.44
30:12:030323:210	635	877.88	557453.8
30:12:030323:211	650	919.54	597701
30:12:030323:212	350	956.42	334747
30:12:030323:213	350	2111.76	739116
30:12:030323:214	668	914.28	610739.04
30:12:030323:215	926	853.68	790507.68
30:12:030323:216	695	861.39	598666.05
30:12:030323:217	662	916.01	606398.62
30:12:030323:22	626	2046.43	1281065.18
30:12:030323:23	638.24	2550.18	1627626.88
30:12:030323:24	635	924.06	586778.1
30:12:030323:25	649	919.84	596976.16
30:12:030323:26	658	2025.12	1332528.96
30:12:030323:27	649	919.84	596976.16
30:12:030323:29	685	909.47	622986.95
30:12:030323:3	644	921.33	593336.52
30:12:030323:30	658	917.18	603504.44
30:12:030323:31	656	917.77	602057.12
30:12:030323:32	616	2053.37	1264875.92
30:12:030323:34	630	2043.7	1287531
30:12:030323:340	696	906.43	630875.28
30:12:030323:349	651	2029.67	1321315.17
30:12:030323:355	677	911.71	617227.67
30:12:030323:358	340	2111.76	717998.4
30:12:030323:359	320	2111.76	675763.2
30:12:030323:36	674	912.56	615065.44
30:12:030323:365	1093	824.46	901134.78

30:12:030323:366	256	2111.76	540610.56
30:12:030323:38	682	2009.94	1370779.08
30:12:030323:39	641	922.24	591155.84
30:12:030323:4	681	910.59	620111.79
30:12:030323:40	429	956.42	410304.18
30:12:030323:42	623	881.41	549118.43
30:12:030323:43	665	869.41	578157.65
30:12:030323:45	680	865.35	588438
30:12:030323:48	625	880.81	550506.25
30:12:030323:480	81200	0.92	74704
30:12:030323:483	678	911.43	617949.54
30:12:030323:5	894	860.01	768848.94
30:12:030323:54	672	2016.19	1354879.68
30:12:030323:58	674	866.96	584331.04
30:12:030323:6	659	916.89	604230.51
30:12:030323:61	648.73	873.95	566957.58
30:12:030323:62	667	914.57	610018.19
30:12:030323:65	600	935.13	561078
30:12:030323:66	631	2043.02	1289145.62
30:12:030323:67	652	918.95	599155.4
30:12:030323:68	600	888.4	533040
30:12:030323:69	600	888.4	533040
30:12:030323:7	651	919.24	598425.24
30:12:030323:72	711	1992.44	1416624.84
30:12:030323:74	14.93	908.63	13565.85
30:12:030323:75	626.13	880.48	551294.94
30:12:030323:8	661	2023.19	1337328.59
30:12:030323:80	654	872.46	570588.84
30:12:030323:81	876	1709.81	1497793.56
30:12:030323:83	446	2006.23	894778.58
30:12:030323:84	153	459.98	70376.94
30:12:030323:85	1717	1572.94	2700737.98
30:12:030323:88	770	887.4	683298
30:12:030323:9	682	2541.73	1733459.86
30:12:030323:92	661	916.3	605674.3
30:12:030323:95	668	2018.72	1348504.96
30:12:030323:96	688	908.63	625137.44
30:12:030323:97	641	922.24	591155.84
30:12:030323:99	702	859.58	603425.16
30:12:030324:1	490	1472.42	721485.8
30:12:030324:10	659.81	639.13	421704.37
30:12:030324:11	615	1432.19	880796.85
30:12:030324:12	696	1395.46	971240.16
30:12:030324:139	611	649.53	396862.83
30:12:030324:14	656	1412.91	926868.96
30:12:030324:15	11	1472.42	16196.62
30:12:030324:153	879	601.77	528955.83
30:12:030324:16	659	1411.56	930218.04
30:12:030324:17	743	623.39	463178.77
30:12:030324:18	879	1328.7	1167927.3

30:12:030324:19	619	647.76	400963.44
30:12:030324:192	780	586.23	457259.4
30:12:030324:193	560	628.47	351943.2
30:12:030324:194	623	614.56	382870.88
30:12:030324:195	714	597.21	426407.94
30:12:030324:196	513	633.54	325006.02
30:12:030324:197	828	578.92	479345.76
30:12:030324:198	630	613.12	386265.6
30:12:030324:199	628	613.53	385296.84
30:12:030324:20	654	640.32	418769.28
30:12:030324:200	640	611.09	391097.6
30:12:030324:201	696	600.42	417892.32
30:12:030324:202	649	609.3	395435.7
30:12:030324:203	659	607.35	400243.65
30:12:030324:204	814	581	472934
30:12:030324:205	611	617.07	377029.77
30:12:030324:206	681	603.18	410765.58
30:12:030324:207	704	598.98	421681.92
30:12:030324:208	612	616.86	377518.32
30:12:030324:209	635	612.1	388683.5
30:12:030324:21	670	1406.66	942462.2
30:12:030324:210	628	613.53	385296.84
30:12:030324:211	712	597.56	425462.72
30:12:030324:212	656	607.93	398802.08
30:12:030324:213	810	581.6	471096
30:12:030324:214	664	606.39	402642.96
30:12:030324:215	720	596.16	429235.2
30:12:030324:216	637	611.7	389652.9
30:12:030324:218	688	601.88	414093.44
30:12:030324:219	696	600.42	417892.32
30:12:030324:22	491	1472.42	722958.22
30:12:030324:220	933	564.59	526762.47
30:12:030324:221	626	613.94	384326.44
30:12:030324:222	623	614.56	382870.88
30:12:030324:223	703	599.16	421209.48
30:12:030324:224	675	604.3	407902.5
30:12:030324:225	712	597.56	425462.72
30:12:030324:227	861	574.19	494377.59
30:12:030324:228	906	568.08	514680.48
30:12:030324:229	614	616.44	378494.16
30:12:030324:23	678	635.49	430862.22
30:12:030324:230	674	604.49	407426.26
30:12:030324:231	720	596.16	429235.2
30:12:030324:232	631	612.91	386746.21
30:12:030324:233	560	628.47	351943.2
30:12:030324:234	675	604.3	407902.5
30:12:030324:235	703	599.16	421209.48
30:12:030324:236	769	587.98	452156.62
30:12:030324:237	412	633.54	261018.48
30:12:030324:240	2647	477.83	1264816.01

30:12:030324:25	631	1424.49	898853.19
30:12:030324:26	666	637.88	424828.08
30:12:030324:27	620	1429.76	886451.2
30:12:030324:28	684	1400.57	957989.88
30:12:030324:29	662	1410.21	933559.02
30:12:030324:3	649	641.35	416236.15
30:12:030324:30	676	1404.03	949124.28
30:12:030324:31	704	630.49	443864.96
30:12:030324:32	678	635.49	430862.22
30:12:030324:33	674	636.28	428852.72
30:12:030324:34	711	629.18	447346.98
30:12:030324:346	428	666.86	285416.08
30:12:030324:347	428	666.86	285416.08
30:12:030324:348	428	666.86	285416.08
30:12:030324:35	680	603.36	410284.8
30:12:030324:362	360	666.86	240069.6
30:12:030324:363	401	666.86	267410.86
30:12:030324:367	340	666.86	226732.4
30:12:030324:368	339	666.86	226065.54
30:12:030324:37	647	641.77	415225.19
30:12:030324:371	335	666.86	223398.1
30:12:030324:372	392	666.86	261409.12
30:12:030324:38	359	666.86	239402.74
30:12:030324:39	630	613.12	386265.6
30:12:030324:4	681	1401.86	954666.66
30:12:030324:40	684	634.32	433874.88
30:12:030324:41	630	645.37	406583.1
30:12:030324:42	412	666.86	274746.32
30:12:030324:43	713	628.81	448341.53
30:12:030324:44	704	630.49	443864.96
30:12:030324:45	223	666.86	148709.78
30:12:030324:46	616	1431.7	881927.2
30:12:030324:47	620	1429.76	886451.2
30:12:030324:48	626	646.23	404539.98
30:12:030324:49	640	643.24	411673.6
30:12:030324:491	1232	560.58	690634.56
30:12:030324:50	706	1391.29	982250.74
30:12:030324:500	347	1472.42	510929.74
30:12:030324:501	346	1472.42	509457.32
30:12:030324:51	668	637.48	425836.64
30:12:030324:52	661	638.89	422306.29
30:12:030324:53	689	1398.43	963518.27
30:12:030324:56	629	645.58	406069.82
30:12:030324:57	695	632.2	439379
30:12:030324:58	685	634.12	434372.2
30:12:030324:59	706	630.11	444857.66
30:12:030324:60	729	625.89	456273.81
30:12:030324:61	823	610.15	502153.45
30:12:030324:64	670	637.08	426843.6
30:12:030324:66	714	628.63	448841.82

30:12:030324:68	741	623.74	462191.34
30:12:030324:69	777	617.56	479844.12
30:12:030324:70	641	643.03	412182.23
30:12:030324:71	702	630.87	442870.74
30:12:030324:72	711	629.18	447346.98
30:12:030324:73	832	608.75	506480
30:12:030324:74	915	596.72	545998.8
30:12:030324:75	828	609.37	504558.36
30:12:030324:76	580	656.67	380868.6
30:12:030324:77	630	645.37	406583.1
30:12:030324:78	947	592.43	561031.21
30:12:030324:79	933	594.28	554463.24
30:12:030324:80	769	618.9	475934.1
30:12:030324:81	734	624.99	458742.66
30:12:030324:82	622	1428.79	888707.38
30:12:030324:83	564	660.54	372544.56
30:12:030324:84	686	1399.71	960201.06
30:12:030324:95	678	635.49	430862.22
30:12:030325:1	509	1725.29	878172.61
30:12:030325:10	600	1686.88	1012128
30:12:030325:11	490	1725.29	845392.1
30:12:030325:17	600	1686.88	1012128
30:12:030325:18	489	1725.29	843666.81
30:12:030325:21	600	1686.88	1012128
30:12:030325:22	600	1686.88	1012128
30:12:030325:26	600	1686.88	1012128
30:12:030325:28	600	1686.88	1012128
30:12:030325:29	600	1686.88	1012128
30:12:030325:30	479.25	1725.29	826845.23
30:12:030325:31	600	1686.88	1012128
30:12:030325:32	600	1686.88	1012128
30:12:030325:33	600	1686.88	1012128
30:12:030325:34	479	1725.29	826413.91
30:12:030325:35	600	1686.88	1012128
30:12:030325:36	600	1686.88	1012128
30:12:030325:37	600	1686.88	1012128
30:12:030325:39	600	1686.88	1012128
30:12:030325:4	843	1570.62	1324032.66
30:12:030325:40	600	1686.88	1012128
30:12:030325:41	479	1725.29	826413.91
30:12:030325:44	837	1572.98	1316584.26
30:12:030325:45	454	1725.29	783281.66
30:12:030325:46	600	1686.88	1012128
30:12:030325:47	600	1686.88	1012128
30:12:030325:48	600	1686.88	1012128
30:12:030325:52	479.25	1725.29	826845.23
30:12:030325:6	465	1725.29	802259.85
30:12:030325:8	600	1686.88	1012128
30:12:030325:9	509	1725.29	878172.61
30:12:030325:90	408	1725.29	703918.32

30:12:030326:1	451.6	1809.79	817301.16
30:12:030326:10	600	1769.5	1061700
30:12:030326:11	600	1769.5	1061700
30:12:030326:21	459	1809.79	830693.61
30:12:030326:23	442.4	1809.79	800651.1
30:12:030326:24	442.4	1809.79	800651.1
30:12:030326:25	417	1809.79	754682.43
30:12:030326:26	450	1809.79	814405.5
30:12:030326:27	450	1809.79	814405.5
30:12:030326:5	442.4	1809.79	800651.1
30:12:030326:53	224	1809.79	405392.96
30:12:030326:54	238	1809.79	430730.02
30:12:030326:6	600	1769.5	1061700
30:12:030326:8	600	1769.5	1061700
30:12:030326:9	600	1769.5	1061700
30:12:030327:1	707	1792.66	1267410.62
30:12:030327:14	600	1855.51	1113306
30:12:030327:16	600	1855.51	1113306
30:12:030327:17	526	1897.76	998221.76
30:12:030327:190	825	1735.48	1431771
30:12:030327:20	513	1897.76	973550.88
30:12:030327:21	600	1855.51	1113306
30:12:030327:22	533	1897.76	1011506.08
30:12:030327:28	398.5	1897.76	756257.36
30:12:030327:31	600	1855.51	1113306
30:12:030327:36	652	1823.4	1188856.8
30:12:030327:37	549	1890.45	1037857.05
30:12:030327:38	512	1897.76	971653.12
30:12:030327:39	600	1855.51	1113306
30:12:030327:4	513.6	1897.76	974689.54
30:12:030327:40	600	1855.51	1113306
30:12:030327:41	417	1897.76	791365.92
30:12:030327:42	121	1897.76	229628.96
30:12:030327:5	489	1897.76	928004.64
30:12:030327:6	399	1897.76	757206.24
30:12:030327:7	600	1855.51	1113306
30:12:030327:71	121	859.5	103999.5
30:12:030327:77	587	1864.06	1094203.22
30:12:030327:8	251	1897.76	476337.76
30:12:030328:1	600	1952.15	1171290
30:12:030328:10	442	1996.6	882497.2
30:12:030328:11	464	1996.6	926422.4
30:12:030328:12	600	1952.15	1171290
30:12:030328:15	478	1996.6	954374.8
30:12:030328:172	208	1996.6	415292.8
30:12:030328:173	256	1996.6	511129.6
30:12:030328:19	458	1996.6	914442.8
30:12:030328:2	442.4	1996.6	883295.84
30:12:030328:21	459	1996.6	916439.4
30:12:030328:4	460	1996.6	918436

30:12:030328:5	453	1996.6	904459.8
30:12:030328:6	450	1996.6	898470
30:12:030328:8	600	1952.15	1171290
30:12:030328:9	600	1952.15	1171290
30:12:030329:1	441	1853.74	817499.34
30:12:030329:14	600	1812.47	1087482
30:12:030329:18	600	1812.47	1087482
30:12:030329:19	502	1853.74	930577.48
30:12:030329:2	162	1853.74	300305.88
30:12:030329:20	600	1812.47	1087482
30:12:030329:24	478.9	1853.74	887756.09
30:12:030329:25	442.4	1853.74	820094.58
30:12:030329:26	432	1853.74	800815.68
30:12:030329:28	442	1853.74	819353.08
30:12:030329:29	600	1812.47	1087482
30:12:030329:3	61	1853.74	113078.14
30:12:030329:31	600	1812.47	1087482
30:12:030329:32	442.4	1853.74	820094.58
30:12:030329:33	600	1812.47	1087482
30:12:030329:34	494	1853.74	915747.56
30:12:030329:35	525	1853.74	973213.5
30:12:030329:36	479.3	1853.74	888497.58
30:12:030329:37	452.2	1853.74	838261.23
30:12:030329:38	600	1812.47	1087482
30:12:030329:39	600	1812.47	1087482
30:12:030329:4	21	1853.74	38928.54
30:12:030329:40	600	1812.47	1087482
30:12:030329:41	470	1853.74	871257.8
30:12:030329:42	600	1812.47	1087482
30:12:030329:45	600	1812.47	1087482
30:12:030329:47	600	1812.47	1087482
30:12:030329:48	452	1853.74	837890.48
30:12:030329:5	448	1853.74	830475.52
30:12:030329:51	446	1853.74	826768.04
30:12:030329:54	424	1853.74	785985.76
30:12:030329:55	600	1812.47	1087482
30:12:030329:56	600	1812.47	1087482
30:12:030329:57	485	1853.74	899063.9
30:12:030329:58	600	1812.47	1087482
30:12:030329:6	474	1853.74	878672.76
30:12:030329:8	510	1853.74	945407.4
30:12:030331:1	855	615.79	526500.45
30:12:030331:100	850	616.55	524067.5
30:12:030331:101	704	641.44	451573.76
30:12:030331:103	822	620.9	510379.8
30:12:030331:104	912	607.5	554040
30:12:030331:105	733	636.02	466202.66
30:12:030331:106	863	614.59	530391.17
30:12:030331:107	736	635.48	467713.28
30:12:030331:108	956	601.52	575053.12

30:12:030331:11	580	668.07	387480.6
30:12:030331:110	914	607.22	554999.08
30:12:030331:111	759	631.39	479225.01
30:12:030331:112	1149	578.73	664960.77
30:12:030331:114	768	629.82	483701.76
30:12:030331:115	721	638.23	460163.83
30:12:030331:116	603	629.53	379606.59
30:12:030331:118	994	566.8	563399.2
30:12:030331:119	653	651.65	425527.45
30:12:030331:12	277	644.54	178537.58
30:12:030331:120	723	605.99	438130.77
30:12:030331:121	776	628.45	487677.2
30:12:030331:122	1887	521.47	984013.89
30:12:030331:123	32	931.41	29805.12
30:12:030331:124	32	931.41	29805.12
30:12:030331:125	660	650.19	429125.4
30:12:030331:126	726	605.46	439563.96
30:12:030331:127	726	605.46	439563.96
30:12:030331:128	770	629.48	484699.6
30:12:030331:129	831	619.48	514787.88
30:12:030331:130	488	678.44	331078.72
30:12:030331:131	728	636.94	463692.32
30:12:030331:132	41	931.41	38187.81
30:12:030331:133	681	645.93	439878.33
30:12:030331:14	738	635.12	468718.56
30:12:030331:17	911	607.64	553560.04
30:12:030331:19	613	1458.05	893784.65
30:12:030331:20	534	678.44	362286.96
30:12:030331:24	447	1497.98	669597.06
30:12:030331:26	799	624.61	499063.39
30:12:030331:31	1296	564.28	731306.88
30:12:030331:365	703	641.63	451065.89
30:12:030331:366	411	678.44	278838.84
30:12:030331:367	418	678.44	283587.92
30:12:030331:38	708	640.68	453601.44
30:12:030331:4	692	643.76	445481.92
30:12:030331:402	585	1472.44	861377.4
30:12:030331:409	46	931.41	42844.86
30:12:030331:414	1802	526.55	948843.1
30:12:030331:417	711	640.11	455118.21
30:12:030331:418	252	644.54	162424.08
30:12:030331:419	549	675.83	371030.67
30:12:030331:47	662	649.78	430154.36
30:12:030331:51	480	1497.98	719030.4
30:12:030331:53	848	596.37	505721.76
30:12:030331:532	650	619.68	402792
30:12:030331:533	1014	564.44	572342.16
30:12:030331:55	789	626.27	494127.03
30:12:030331:63	678	646.53	438347.34
30:12:030331:66	753	632.44	476227.32

30:12:030331:67	832	619.33	515282.56
30:12:030331:77	654	651.44	426041.76
30:12:030331:78	1441	551.86	795230.26
30:12:030331:80	693	643.56	445987.08
30:12:030331:84	947	602.71	570766.37
30:12:030331:86	74	931.41	68924.34
30:12:030331:88	796	625.11	497587.56
30:12:030331:90	699	642.4	449037.6
30:12:030331:94	1092	584.95	638765.4
30:12:030331:96	870	613.54	533779.8
30:12:030331:99	795	625.27	497089.65
30:12:030339:1	600	1646.68	988008
30:12:030339:10	437	1684.17	735982.29
30:12:030339:11	650	1619.23	1052499.5
30:12:030339:167	524	1684.17	882505.08
30:12:030339:168	633	1628.27	1030694.91
30:12:030339:170	800	1550.14	1240112
30:12:030339:2	600	1646.68	988008
30:12:030339:3	313	1684.17	527145.21
30:12:030339:4	600	1646.68	988008
30:12:030339:48	695	1596.63	1109657.85
30:12:030339:49	713	1588.08	1132301.04
30:12:030339:51	373	1684.17	628195.41
30:12:030339:52	614	1564.6	960664.4
30:12:030339:53	864	1560	1347840
30:12:030339:55	403	1684.17	678720.51
30:12:030339:6	611	1640.41	1002290.51
30:12:030339:7	406	1465.26	594895.56
30:12:030339:8	529	1684.17	890925.93
30:12:030339:9	604	1644.38	993205.52
30:12:030341:10	374	1608	601392
30:12:030341:11	612	1565.68	958196.16
30:12:030341:12	418	1608	672144
30:12:030341:13	293	1608	471144
30:12:030341:177	213	1608	342504
30:12:030341:178	417	1608	670536
30:12:030341:179	262	1608	421296
30:12:030341:2	580	1583.43	918389.4
30:12:030341:3	450	1608	723600
30:12:030341:45	400	1608	643200
30:12:030341:5	480	1608	771840
30:12:030341:61	227	1608	365016
30:12:030341:62	253	1608	406824
30:12:030341:63	413	1608	664104
30:12:030341:66	205	1608	329640
30:12:030341:9	560	1595.15	893284
30:12:030342:13	394	1509.29	594660.26
30:12:030342:146	934	1344.73	1255977.82
30:12:030342:147	520	1509.29	784830.8
30:12:030342:15	300	1509.29	452787

30:12:030342:16	458	1509.29	691254.82
30:12:030342:17	464	1509.29	700310.56
30:12:030342:18	300	1509.29	452787
30:12:030342:19	700	1428.68	1000076
30:12:030342:33	590	1480.91	873736.9
30:12:030342:9	913	1336.25	1219996.25
30:12:030343:1	150	1427	214050
30:12:030343:12	791	1316.56	1041398.96
30:12:030343:16	733	1337.78	980592.74
30:12:030343:18	774	1322.58	1023676.92
30:12:030343:19	685	1356.95	929510.75
30:12:030343:2	650	1371.97	891780.5
30:12:030343:20	600	1395.23	837138
30:12:030343:22	418	1427	596486
30:12:030343:23	700	1350.79	945553
30:12:030343:25	760	1327.66	1009021.6
30:12:030343:26	545	1423.69	775911.05
30:12:030343:27	800	1313.44	1050752
30:12:030343:28	825	1304.98	1076608.5
30:12:030343:3	659.36	1367.86	901912.17
30:12:030343:4	6600	399.22	2634852
30:12:030343:47	494	1427	704938
30:12:030343:48	451	1427	643577
30:12:030343:49	720	1342.82	966830.4
30:12:030343:5	7000	399.22	2794540
30:12:030343:50	456	1427	650712
30:12:030343:51	400	1427	570800
30:12:030343:6	6.88	399.22	2746.63
30:12:030343:7	367	1427	523709
30:12:030344:1	840	1232.27	1035106.8
30:12:030344:2	791	1247.92	987104.72
30:12:030344:23	606	1319.73	799756.38
30:12:030344:3	1440	1100.39	1584561.6
30:12:030344:5	856	1227.4	1050654.4
30:12:030344:7	723	1271.7	919439.1
30:12:030355:10	84068	452.09	38006302.12
30:12:030355:102	1182	1210.07	1430302.74
30:12:030355:11	46161	768.45	35472420.45
30:12:030355:12	17	1012.95	17220.15
30:12:030355:1243	700	510.67	357469
30:12:030355:1244	1820	510.67	929419.4
30:12:030355:125	600	1395.24	837144
30:12:030355:127	600	1395.24	837144
30:12:030355:128	12393	820.67	10170563.31
30:12:030355:13	190	510.67	97027.3
30:12:030355:130	45595	768.92	35058907.4
30:12:030355:134	792	510.67	404450.64
30:12:030355:136	238	2439.01	580484.38
30:12:030355:143	1265	510.67	645997.55
30:12:030355:146	1258	510.67	642422.86

30:12:030355:148	4197	983.95	4129638.15
30:12:030355:152	6369	510.67	3252457.23
30:12:030355:153	24012	682.18	16380506.16
30:12:030355:155	4689	510.67	2394531.63
30:12:030355:156	1573	510.67	803283.91
30:12:030355:157	1117	3771.16	4212385.72
30:12:030355:158	6960	3148.45	21913212
30:12:030355:1593	3012	880.81	2652999.72
30:12:030355:1594	14	510.67	7149.38
30:12:030355:162	100	1012.95	101295
30:12:030355:163	600	3771.16	2262696
30:12:030355:164	600	3771.16	2262696
30:12:030355:166	34925	472.39	16498220.75
30:12:030355:167	729	945.56	689313.24
30:12:030355:1676	48000	691.86	33209280
30:12:030355:1677	325.46	510.67	166202.66
30:12:030355:170	116	510.67	59237.72
30:12:030355:171	3638	3607.98	13125831.24
30:12:030355:172	600	1325.52	795312
30:12:030355:173	480	510.67	245121.6
30:12:030355:174	32	1059.79	33913.28
30:12:030355:175	32	1059.79	33913.28
30:12:030355:176	32	1059.79	33913.28
30:12:030355:177	32	1059.79	33913.28
30:12:030355:178	32	1059.79	33913.28
30:12:030355:180	32	1059.79	33913.28
30:12:030355:181	32	1059.79	33913.28
30:12:030355:182	32	1059.79	33913.28
30:12:030355:183	32	1059.79	33913.28
30:12:030355:184	32	1059.79	33913.28
30:12:030355:185	32	1059.79	33913.28
30:12:030355:186	1800	510.67	919206
30:12:030355:188	32	1059.79	33913.28
30:12:030355:189	200	510.67	102134
30:12:030355:190	2616	887.04	2320496.64
30:12:030355:192	706	510.67	360533.02
30:12:030355:1939	10029	502.8	5042581.2
30:12:030355:194	32	1059.79	33913.28
30:12:030355:195	14116	1988.64	28071642.24
30:12:030355:1950	501	1059.79	530954.79
30:12:030355:1958	306	510.67	156265.02
30:12:030355:196	635	82.72	52527.2
30:12:030355:197	356	85.62	30480.72
30:12:030355:198	2081	510.67	1062704.27
30:12:030355:2	163349	437.32	71435784.68
30:12:030355:2085	362	1427.01	516577.62
30:12:030355:2092	36	472.36	17004.96
30:12:030355:2093	16	1012.95	16207.2
30:12:030355:2094	67	510.67	34214.89
30:12:030355:2095	5992	913.06	5471055.52

30:12:030355:31	4586.5	510.67	2342187.96
30:12:030355:4	32821	781.66	25654862.86
30:12:030355:42	2191	1062.98	2328989.18
30:12:030355:43	11864	2006	23799184
30:12:030355:44	529	2343.52	1239722.08
30:12:030355:46	10232	828.57	8477928.24
30:12:030355:48	408	2374.15	968653.2
30:12:030355:49	145032	439.93	63803927.76
30:12:030355:50	689	510.67	351851.63
30:12:030355:53	71	454.5	32269.5
30:12:030355:57	32	1059.79	33913.28
30:12:030355:58	32	1059.79	33913.28
30:12:030355:59	32	1059.79	33913.28
30:12:030355:6	891	3771.16	3360103.56
30:12:030355:60	32	1059.79	33913.28
30:12:030355:61	32	1059.79	33913.28
30:12:030355:62	14500	493.61	7157345
30:12:030355:63	13.23	2025.9	26802.66
30:12:030355:64	11500	750.44	8630060
30:12:030355:66	4705	1011.56	4759389.8
30:12:030355:67	6050	510.67	3089553.5
30:12:030355:7	991	3771.16	3737219.56
30:12:030355:70	589	510.67	300784.63
30:12:030355:72	5000	510.67	2553350
30:12:030355:74	32	1059.79	33913.28
30:12:030355:75	2193	1062.78	2330676.54
30:12:030355:76	24	2470.59	59294.16
30:12:030355:77	18	1059.79	19076.22
30:12:030355:78	18	1059.79	19076.22
30:12:030355:79	32	1059.79	33913.28
30:12:030355:80	24	1059.79	25434.96
30:12:030355:81	32	1059.79	33913.28
30:12:030355:82	32	1059.79	33913.28
30:12:030355:83	32	1059.79	33913.28
30:12:030355:89	33000	473.73	15633090
30:12:030355:9	50308	463.85	23335365.8
30:12:030355:97	600	1395.24	837144
30:12:030355:98	1335	1179.53	1574672.55
30:12:030357:1	657	1431.86	940732.02
30:12:030357:100	720	636.13	458013.6
30:12:030357:101	600	660.96	396576
30:12:030357:102	600	660.96	396576
30:12:030357:103	605	659.81	399185.05
30:12:030357:104	580	665.68	386094.4
30:12:030357:105	600	660.96	396576
30:12:030357:106	600	660.96	396576
30:12:030357:107	600	660.96	396576
30:12:030357:108	606	659.58	399705.48
30:12:030357:11	497	1492.64	741842.08
30:12:030357:111	241	1492.64	359726.24

30:12:030357:114	603	660.27	398142.81
30:12:030357:12	114	1492.64	170160.96
30:12:030357:122	630	1444.53	910053.9
30:12:030357:124	826	618.05	510509.3
30:12:030357:126	553	1484.62	820994.86
30:12:030357:13	441.57	1492.64	659105.04
30:12:030357:131	970	1319.37	1279788.9
30:12:030357:134	3700	477.83	1767971
30:12:030357:135	668	646.23	431681.64
30:12:030357:136	633	653.57	413709.81
30:12:030357:14	258.44	1492.64	385757.88
30:12:030357:140	410	676.01	277164.1
30:12:030357:142	479	676.01	323808.79
30:12:030357:144	669	646.02	432187.38
30:12:030357:147	610	658.67	401788.7
30:12:030357:149	608	1455.35	884852.8
30:12:030357:15	563.18	1478.95	832915.06
30:12:030357:151	625	655.32	409575
30:12:030357:152	473	676.01	319752.73
30:12:030357:153	579	665.93	385573.47
30:12:030357:155	965	566.74	546904.1
30:12:030357:156	886	1344.71	1191413.06
30:12:030357:157	565	669.36	378188.4
30:12:030357:158	688	642.24	441861.12
30:12:030357:159	600	1459.41	875646
30:12:030357:16	624.75	1447.07	904056.98
30:12:030357:160	600	1459.41	875646
30:12:030357:161	622	1448.41	900911.02
30:12:030357:162	600	1459.41	875646
30:12:030357:163	750	1392.6	1044450
30:12:030357:164	653	649.32	424005.96
30:12:030357:165	577	666.41	384518.57
30:12:030357:166	535	711.57	380689.95
30:12:030357:167	848	614.65	521223.2
30:12:030357:168	599	661.19	396052.81
30:12:030357:169	823	1365.7	1123971.1
30:12:030357:17	560.1	670.58	375591.86
30:12:030357:170	632	1443.57	912336.24
30:12:030357:171	355	1608	570840
30:12:030357:172	983	1315.68	1293313.44
30:12:030357:173	800	622.21	497768
30:12:030357:174	801	1373.49	1100165.49
30:12:030357:175	712	637.63	453992.56
30:12:030357:176	668	646.23	431681.64
30:12:030357:177	471	1492.64	703033.44
30:12:030357:178	652	1434.16	935072.32
30:12:030357:179	418	1608	672144
30:12:030357:18	612	658.22	402830.64
30:12:030357:180	385	1492.64	574666.4
30:12:030357:19	613	657.99	403347.87

30:12:030357:2	70	1492.64	104484.8
30:12:030357:20	644	1437.88	925994.72
30:12:030357:21	656	1432.31	939595.36
30:12:030357:22	1045	1298.89	1357340.05
30:12:030357:23	68	1492.64	101499.52
30:12:030357:24	583	664.96	387671.68
30:12:030357:25	715	637.07	455505.05
30:12:030357:274	244	676.01	164946.44
30:12:030357:275	754	1391.04	1048844.16
30:12:030357:276	195	1492.64	291064.8
30:12:030357:277	655	1357.44	889123.2
30:12:030357:29	673	645.22	434233.06
30:12:030357:3	438	1492.64	653776.32
30:12:030357:300	700	1412.92	989044
30:12:030357:302	206	1492.64	307483.84
30:12:030357:303	164	1492.64	244792.96
30:12:030357:309	850	1595.3	1356005
30:12:030357:31	826	1364.65	1127200.9
30:12:030357:314	848	1357.14	1150854.72
30:12:030357:318	1161	1270.5	1475050.5
30:12:030357:320	638	652.49	416288.62
30:12:030357:323	606	1456.36	882554.16
30:12:030357:324	204	1492.64	304498.56
30:12:030357:33	646	1436.94	928263.24
30:12:030357:36	403	1492.64	601533.92
30:12:030357:4	534	1492.64	797069.76
30:12:030357:443	281	1492.64	419431.84
30:12:030357:444	600	1459.41	875646
30:12:030357:447	756	1390.27	1051044.12
30:12:030357:449	638	652.49	416288.62
30:12:030357:451	478	1492.64	713481.92
30:12:030357:455	234	1492.64	349277.76
30:12:030357:49	890	1343.43	1195652.7
30:12:030357:5	140	1492.64	208969.6
30:12:030357:56	560	670.61	375541.6
30:12:030357:57	567	668.86	379243.62
30:12:030357:6	190	1492.64	283601.6
30:12:030357:65	610	1454.35	887153.5
30:12:030357:67	663	1429.13	947513.19
30:12:030357:68	649	1248.95	810568.55
30:12:030357:70	603	660.27	398142.81
30:12:030357:71	603	1457.88	879101.64
30:12:030357:72	600	660.96	396576
30:12:030357:73	600	660.96	396576
30:12:030357:74	600	660.96	396576
30:12:030357:75	603	660.27	398142.81
30:12:030357:76	600	660.96	396576
30:12:030357:77	604	660.04	398664.16
30:12:030357:78	604	660.04	398664.16
30:12:030357:79	602	660.5	397621

30:12:030357:8	97.76	1492.64	145920.49
30:12:030357:80	608	659.13	400751.04
30:12:030357:81	600	660.96	396576
30:12:030357:82	602	660.5	397621
30:12:030357:83	600	660.96	396576
30:12:030357:84	600	660.96	396576
30:12:030357:85	601	660.73	397098.73
30:12:030357:86	600	660.96	396576
30:12:030357:87	600	660.96	396576
30:12:030357:88	600	660.96	396576
30:12:030357:89	600	660.96	396576
30:12:030357:90	600	660.96	396576
30:12:030357:91	609	658.9	401270.1
30:12:030357:92	600	660.96	396576
30:12:030357:93	608	659.13	400751.04
30:12:030357:94	600	660.96	396576
30:12:030357:95	600	660.96	396576
30:12:030357:96	620	656.43	406986.6
30:12:030357:97	608	659.13	400751.04
30:12:030357:98	600	660.96	396576
30:12:030357:99	600	660.96	396576
30:12:030358:1	700	1630.5	1141350
30:12:030358:11	993	1515.07	1504464.51
30:12:030358:2	560	1708.73	956888.8
30:12:030358:20	97	1722.5	167082.5
30:12:030358:200	412	1722.5	709670
30:12:030358:22	730	1616.2	1179826
30:12:030358:228	714	1623.74	1159350.36
30:12:030358:229	541	1721.16	931147.56
30:12:030358:231	393	1722.5	676942.5
30:12:030358:232	572	770.44	440691.68
30:12:030358:233	133	2416.1	321341.3
30:12:030358:24	285	1722.5	490912.5
30:12:030358:26	450	1722.5	775125
30:12:030358:28	71	1722.5	122297.5
30:12:030358:29	216	1722.5	372060
30:12:030358:30	480	1722.5	826800
30:12:030358:31	749	1607.5	1204017.5
30:12:030358:32	701	1630.01	1142637.01
30:12:030358:346	350	1722.5	602875
30:12:030363:1	346313	437.44	151491158.7
30:12:030363:2	630	1181.32	744231.6
30:12:030363:3	78.96	3064.04	241936.6
30:12:030364:1	568	417.87	237350.16
30:12:030364:10	600	413.09	247854
30:12:030364:100	600	413.09	247854
30:12:030364:101	600	413.09	247854
30:12:030364:102	600	413.09	247854
30:12:030364:103	600	413.09	247854
30:12:030364:104	600	413.09	247854

30:12:030364:105	600	413.09	247854
30:12:030364:106	760	393.08	298740.8
30:12:030364:107	600	413.09	247854
30:12:030364:108	600	413.09	247854
30:12:030364:109	600	413.09	247854
30:12:030364:11	600	413.09	247854
30:12:030364:110	600	413.09	247854
30:12:030364:111	1200	357.13	428556
30:12:030364:112	600	413.09	247854
30:12:030364:113	600	413.09	247854
30:12:030364:114	600	413.09	247854
30:12:030364:115	600	413.09	247854
30:12:030364:116	600	413.09	247854
30:12:030364:117	600	413.09	247854
30:12:030364:118	600	413.09	247854
30:12:030364:119	600	413.09	247854
30:12:030364:12	570	417.56	238009.2
30:12:030364:120	600	413.09	247854
30:12:030364:121	600	413.09	247854
30:12:030364:123	600	413.09	247854
30:12:030364:124	600	413.09	247854
30:12:030364:125	600	413.09	247854
30:12:030364:126	600	413.09	247854
30:12:030364:127	600	413.09	247854
30:12:030364:128	800	388.87	311096
30:12:030364:129	600	413.09	247854
30:12:030364:13	600	413.09	247854
30:12:030364:130	600	413.09	247854
30:12:030364:131	600	413.09	247854
30:12:030364:132	800	388.87	311096
30:12:030364:133	600	413.09	247854
30:12:030364:134	600	413.09	247854
30:12:030364:135	600	413.09	247854
30:12:030364:136	760	393.08	298740.8
30:12:030364:137	600	413.09	247854
30:12:030364:138	600	413.09	247854
30:12:030364:139	600	413.09	247854
30:12:030364:14	900	379.37	341433
30:12:030364:140	600	413.09	247854
30:12:030364:141	600	413.09	247854
30:12:030364:142	600	413.09	247854
30:12:030364:143	600	413.09	247854
30:12:030364:144	600	413.09	247854
30:12:030364:145	700	399.93	279951
30:12:030364:146	600	413.09	247854
30:12:030364:147	600	413.09	247854
30:12:030364:148	600	413.09	247854
30:12:030364:149	600	413.09	247854
30:12:030364:15	598	413.38	247201.24
30:12:030364:150	600	413.09	247854

30:12:030364:151	600	413.09	247854
30:12:030364:152	494	422.5	208715
30:12:030364:153	600	413.09	247854
30:12:030364:154	600	413.09	247854
30:12:030364:155	600	413.09	247854
30:12:030364:156	900	379.37	341433
30:12:030364:157	600	413.09	247854
30:12:030364:158	600	413.09	247854
30:12:030364:159	621	410.12	254684.52
30:12:030364:16	600	413.09	247854
30:12:030364:160	600	413.09	247854
30:12:030364:161	600	413.09	247854
30:12:030364:162	600	413.09	247854
30:12:030364:163	600	413.09	247854
30:12:030364:164	600	413.09	247854
30:12:030364:165	600	413.09	247854
30:12:030364:166	600	413.09	247854
30:12:030364:167	600	413.09	247854
30:12:030364:168	600	413.09	247854
30:12:030364:169	600	413.09	247854
30:12:030364:17	581	415.89	241632.09
30:12:030364:170	600	413.09	247854
30:12:030364:171	600	413.09	247854
30:12:030364:172	600	413.09	247854
30:12:030364:173	600	413.09	247854
30:12:030364:174	600	413.09	247854
30:12:030364:175	600	413.09	247854
30:12:030364:176	600	413.09	247854
30:12:030364:177	600	413.09	247854
30:12:030364:178	600	413.09	247854
30:12:030364:179	600	413.09	247854
30:12:030364:18	608	909.57	553018.56
30:12:030364:180	700	399.93	279951
30:12:030364:181	600	413.09	247854
30:12:030364:182	677	889.27	602035.79
30:12:030364:184	600	413.09	247854
30:12:030364:187	659	405.03	266914.77
30:12:030364:19	600	413.09	247854
30:12:030364:192	873	381.81	333320.13
30:12:030364:194	607	412.09	250138.63
30:12:030364:199	600	434.82	260892
30:12:030364:2	602	911.47	548704.94
30:12:030364:20	596	413.67	246547.32
30:12:030364:201	600	413.09	247854
30:12:030364:202	600	413.09	247854
30:12:030364:206	600	413.09	247854
30:12:030364:208	600	413.09	247854
30:12:030364:214	600	413.09	247854
30:12:030364:215	647	406.6	263070.2
30:12:030364:216	720	397.57	286250.4

30:12:030364:217	617	906.77	559477.09
30:12:030364:218	600	413.09	247854
30:12:030364:219	619	410.4	254037.6
30:12:030364:220	809	387.96	313859.64
30:12:030364:221	600	413.09	247854
30:12:030364:222	600	413.09	247854
30:12:030364:223	600	413.09	247854
30:12:030364:224	598	413.38	247201.24
30:12:030364:225	1090	364.42	397217.8
30:12:030364:227	600	413.09	247854
30:12:030364:228	600	434.82	260892
30:12:030364:230	727	396.77	288451.79
30:12:030364:231	600	413.09	247854
30:12:030364:232	600	413.09	247854
30:12:030364:233	676	402.87	272340.12
30:12:030364:234	612	411.38	251764.56
30:12:030364:235	616	410.81	253058.96
30:12:030364:236	600	413.09	247854
30:12:030364:238	607	412.09	250138.63
30:12:030364:239	657	405.29	266275.53
30:12:030364:24	735	395.86	290957.1
30:12:030364:240	600	413.09	247854
30:12:030364:241	600	413.09	247854
30:12:030364:242	628	409.15	256946.2
30:12:030364:243	600	413.09	247854
30:12:030364:244	800	388.87	311096
30:12:030364:25	1741	330.29	575034.89
30:12:030364:26	600	413.09	247854
30:12:030364:28	600	413.09	247854
30:12:030364:29	600	413.09	247854
30:12:030364:3	600	413.09	247854
30:12:030364:30	639	407.66	260494.74
30:12:030364:31	671	403.5	270748.5
30:12:030364:32	600	413.09	247854
30:12:030364:328	600	413.09	247854
30:12:030364:33	731	396.31	289702.61
30:12:030364:347	760	393.08	298740.8
30:12:030364:348	622	409.98	255007.56
30:12:030364:356	470	422.5	198575
30:12:030364:357	400	422.5	169000
30:12:030364:36	577	416.5	240320.5
30:12:030364:37	600	434.82	260892
30:12:030364:38	600	434.82	260892
30:12:030364:386	600	413.09	247854
30:12:030364:39	603	412.66	248833.98
30:12:030364:395	600	413.09	247854
30:12:030364:397	600	413.09	247854
30:12:030364:4	600	413.09	247854
30:12:030364:40	600	434.82	260892
30:12:030364:405	101600	140.61	14285976

30:12:030364:41	494	444.72	219691.68
30:12:030364:413	374	422.5	158015
30:12:030364:414	374	422.5	158015
30:12:030364:423	303	422.5	128017.5
30:12:030364:424	325	422.5	137312.5
30:12:030364:426	300	422.5	126750
30:12:030364:427	300	422.5	126750
30:12:030364:44	600	485.82	291492
30:12:030364:45	600	413.09	247854
30:12:030364:46	600	413.09	247854
30:12:030364:47	600	413.09	247854
30:12:030364:48	600	413.09	247854
30:12:030364:5	600	413.09	247854
30:12:030364:51	662	404.65	267878.3
30:12:030364:53	640	407.53	260819.2
30:12:030364:54	641	407.4	261143.4
30:12:030364:543	632	408.61	258241.52
30:12:030364:55	600	413.09	247854
30:12:030364:550	300	422.5	126750
30:12:030364:556	463	422.5	195617.5
30:12:030364:557	423	422.5	178717.5
30:12:030364:558	400	422.5	169000
30:12:030364:56	666	404.14	269157.24
30:12:030364:561	489	422.5	206602.5
30:12:030364:562	489	422.5	206602.5
30:12:030364:564	600	413.09	247854
30:12:030364:565	330	422.5	139425
30:12:030364:566	330	422.5	139425
30:12:030364:57	649	897.19	582276.31
30:12:030364:571	296	422.5	125060
30:12:030364:572	304	422.5	128440
30:12:030364:58	600	413.09	247854
30:12:030364:6	591	414.4	244910.4
30:12:030364:60	900	379.37	341433
30:12:030364:61	675	403	272025
30:12:030364:62	600	912.1	547260
30:12:030364:63	600	413.09	247854
30:12:030364:64	600	413.09	247854
30:12:030364:65	760	393.08	298740.8
30:12:030364:66	600	413.09	247854
30:12:030364:67	600	413.09	247854
30:12:030364:68	600	413.09	247854
30:12:030364:69	607	412.09	250138.63
30:12:030364:7	580	416.04	241303.2
30:12:030364:70	600	485.82	291492
30:12:030364:71	600	413.09	247854
30:12:030364:72	616	410.81	253058.96
30:12:030364:73	622	409.98	255007.56
30:12:030364:74	850	383.95	326357.5
30:12:030364:75	595	413.82	246222.9

30:12:030364:76	750	394.18	295635
30:12:030364:77	624	409.7	255652.8
30:12:030364:78	600	434.82	260892
30:12:030364:79	600	413.09	247854
30:12:030364:8	592	414.26	245241.92
30:12:030364:80	600	413.09	247854
30:12:030364:81	600	413.09	247854
30:12:030364:82	600	413.09	247854
30:12:030364:83	600	413.09	247854
30:12:030364:84	960	374.27	359299.2
30:12:030364:85	600	413.09	247854
30:12:030364:86	600	413.09	247854
30:12:030364:87	600	413.09	247854
30:12:030364:88	600	413.09	247854
30:12:030364:89	600	413.09	247854
30:12:030364:9	608	411.94	250459.52
30:12:030364:90	600	413.09	247854
30:12:030364:91	600	413.09	247854
30:12:030364:92	800	388.87	311096
30:12:030364:93	600	413.09	247854
30:12:030364:94	619	410.4	254037.6
30:12:030364:95	720	397.57	286250.4
30:12:030364:96	659	405.03	266914.77
30:12:030364:97	600	413.09	247854
30:12:030364:98	993	371.62	369018.66
30:12:030364:99	600	434.82	260892
30:12:030370:1	40	635.7	25428
30:12:030370:10	10772	733.75	7903955
30:12:030370:1079	1661	635.7	1055897.7
30:12:030370:12	11290	622.21	7024750.9
30:12:030370:17	11018	732.92	8075312.56
30:12:030370:19	8040	632.86	5088194.4
30:12:030370:21	10370	735.14	7623401.8
30:12:030370:23	1000	39.03	39030
30:12:030370:26	1976.16	635.7	1256244.91
30:12:030370:28	28	2521.9	70613.2
30:12:030370:29	16300	610.89	9957507
30:12:030370:3	210	477.83	100344.3
30:12:030370:30	24000	397.97	9551280
30:12:030370:31	1481	3259.97	4828015.57
30:12:030370:33	6476	2573.86	16668317.36
30:12:030370:35	4644	3461.04	16073069.76
30:12:030370:4	1430	3807.88	5445268.4
30:12:030370:43	600	1550.62	930372
30:12:030370:44	600	1550.62	930372
30:12:030370:49	7	2521.9	17653.3
30:12:030370:5	1513	3807.88	5761322.44
30:12:030370:54	50	2521.9	126095
30:12:030370:57	60	2521.9	151314
30:12:030370:59	341	2982.03	1016872.23

30:12:030370:6	24455	598.62	14639252.1
30:12:030370:62	567	635.7	360441.9
30:12:030370:63	842	635.7	535259.4
30:12:030370:69	23604	989.2	23349076.8
30:12:030370:692	41	2521.9	103397.9
30:12:030370:7	3101	635.7	1971305.7
30:12:030370:71	2586	635.7	1643920.2
30:12:030370:73	108	2521.9	272365.2
30:12:030370:75	420	2951.12	1239470.4
30:12:030370:756	1567	2763.1	4329777.7
30:12:030370:757	1180	635.7	750126
30:12:030370:76	520	2919.78	1518285.6
30:12:030370:77	1400	635.7	889980
30:12:030370:78	13557	616.54	8358432.78
30:12:030370:79	25	3075.45	76886.25
30:12:030370:8	775.4	477.83	370509.38
30:12:030370:80	46	3075.45	141470.7
30:12:030370:81	50	1033.98	51699
30:12:030370:83	22	3075.45	67659.9
30:12:030370:85	1330	2284.42	3038278.6
30:12:030370:86	20	635.7	12714
30:12:030370:863	135	1411.13	190502.55
30:12:030370:87	2817	3807.88	10726797.96
30:12:030370:88	1077	2308.65	2486416.05
30:12:030370:933	261	3022.16	788783.76
30:12:030370:934	69	2521.9	174011.1
30:12:030370:939	112	3075.45	344450.4
30:12:030370:942	24	635.7	15256.8
30:12:030370:944	419	635.7	266358.3
30:12:030370:945	11	635.7	6992.7
30:12:030370:955	9	635.7	5721.3
30:12:030370:957	1303	635.7	828317.1
30:12:030370:959	1400	635.7	889980
30:12:030370:960	200	635.7	127140
30:12:030370:961	2261	1070.11	2419518.71
30:12:030370:962	628	2892.36	1816402.08
30:12:030370:965	281	635.7	178631.7
30:12:030370:966	24126	599.02	14451956.52
30:12:030370:967	174	635.7	110611.8
30:12:030375:11	20	2766.69	55333.8
30:12:030375:15	130	1134.34	147464.2
30:12:030375:18	84	1134.34	95284.56
30:12:030375:2	53	2766.69	146634.57
30:12:030375:20	2791	571.87	1596089.17
30:12:030375:22	14	2766.69	38733.66
30:12:030375:29	103	1597.74	164567.22
30:12:030375:30	31	2766.69	85767.39
30:12:030375:31	18	3373.98	60731.64
30:12:030375:32	1004	438.47	440223.88
30:12:030375:33	17	1134.34	19283.78

30:12:030375:35	75	2766.69	207501.75
30:12:030375:46	45	2766.69	124501.05
30:12:030375:47	50	2766.69	138334.5
30:12:030375:49	53	2766.69	146634.57
30:12:030375:9	16	1134.34	18149.44
30:12:030377:1	607.16	415.64	252359.98
30:12:030377:10	924	380.56	351637.44
30:12:030377:12	800	392.25	313800
30:12:030377:13	695	1348.8	937416
30:12:030377:130	600	416.68	250008
30:12:030377:131	820	629.69	516345.8
30:12:030377:133	600	416.68	250008
30:12:030377:134	600	416.68	250008
30:12:030377:135	800	392.25	313800
30:12:030377:14	737	460.37	339292.69
30:12:030377:142	600	416.68	250008
30:12:030377:146	928	380.21	352834.88
30:12:030377:15	744	468.4	348489.6
30:12:030377:18	697	403.77	281427.69
30:12:030377:19	592	417.85	247367.2
30:12:030377:20	600	416.68	250008
30:12:030377:21	400	426.16	170464
30:12:030377:22	400	426.16	170464
30:12:030377:23	624	413.26	257874.24
30:12:030377:24	619	486.84	301353.96
30:12:030377:25	708	423.61	299915.88
30:12:030377:265	930	446.95	415663.5
30:12:030377:269	610	415.23	253290.3
30:12:030377:27	605	415.95	251649.75
30:12:030377:275	300	426.16	127848
30:12:030377:276	300	426.16	127848
30:12:030377:277	300	426.16	127848
30:12:030377:28	694	466.22	323556.68
30:12:030377:3	601.74	416.42	250576.57
30:12:030377:32	810	391.23	316896.3
30:12:030377:35	700	403.4	282380
30:12:030377:36	800	392.25	313800
30:12:030377:37	816	390.62	318745.92
30:12:030377:39	913	381.51	348318.63
30:12:030377:4	600	416.68	250008
30:12:030377:41	840	388.25	326130
30:12:030377:43	884	384.11	339553.24
30:12:030377:46	600	416.68	250008
30:12:030377:47	903	382.4	345307.2
30:12:030377:49	600	416.68	250008
30:12:030377:5	596	417.26	248686.96
30:12:030377:50	600	416.68	250008
30:12:030377:51	605	415.95	251649.75
30:12:030377:52	600	416.68	250008
30:12:030377:53	600	438.59	263154

30:12:030377:54	870	385.4	335298
30:12:030377:55	600	416.68	250008
30:12:030377:56	600	416.68	250008
30:12:030377:57	840	388.25	326130
30:12:030377:58	600	438.59	263154
30:12:030377:59	870	405.67	352932.9
30:12:030377:6	590	418.15	246708.5
30:12:030377:60	903	382.4	345307.2
30:12:030377:61	925	400.48	370444
30:12:030377:62	480	426.16	204556.8
30:12:030377:7	601	416.53	250334.53
30:12:030377:8	591	418	247038
30:12:030377:9	601	416.53	250334.53
30:12:030379:1	485652	437.44	212443610.9
30:12:030379:10	8.7	477.83	4157.12
30:12:030379:11	8.7	477.83	4157.12
30:12:030379:12	8.7	477.83	4157.12
30:12:030379:13	8.7	477.83	4157.12
30:12:030379:14	8.7	477.83	4157.12
30:12:030379:15	8.7	477.83	4157.12
30:12:030379:16	8.7	477.83	4157.12
30:12:030379:17	8.7	477.83	4157.12
30:12:030379:18	17.4	477.83	8314.24
30:12:030379:19	8.7	477.83	4157.12
30:12:030379:2	17.4	477.83	8314.24
30:12:030379:20	8.7	477.83	4157.12
30:12:030379:21	8.7	477.83	4157.12
30:12:030379:22	8.7	477.83	4157.12
30:12:030379:23	8.7	477.83	4157.12
30:12:030379:24	8.7	477.83	4157.12
30:12:030379:25	8.7	477.83	4157.12
30:12:030379:26	8.7	477.83	4157.12
30:12:030379:27	8.7	477.83	4157.12
30:12:030379:28	17.4	477.83	8314.24
30:12:030379:29	8.7	477.83	4157.12
30:12:030379:3	8.7	477.83	4157.12
30:12:030379:30	8.7	477.83	4157.12
30:12:030379:31	8.7	477.83	4157.12
30:12:030379:32	6.6	477.83	3153.68
30:12:030379:33	8.7	477.83	4157.12
30:12:030379:34	6.6	477.83	3153.68
30:12:030379:35	8.7	477.83	4157.12
30:12:030379:36	6.6	477.83	3153.68
30:12:030379:37	8.7	477.83	4157.12
30:12:030379:38	8.7	477.83	4157.12
30:12:030379:39	6.6	477.83	3153.68
30:12:030379:4	8.7	477.83	4157.12
30:12:030379:40	10	477.83	4778.3
30:12:030379:41	8.7	477.83	4157.12
30:12:030379:42	6.6	477.83	3153.68

30:12:030379:43	8.7	477.83	4157.12
30:12:030379:44	6.6	477.83	3153.68
30:12:030379:45	8.7	477.83	4157.12
30:12:030379:46	8.7	477.83	4157.12
30:12:030379:47	8.7	477.83	4157.12
30:12:030379:48	17.4	477.83	8314.24
30:12:030379:49	6.6	477.83	3153.68
30:12:030379:5	8.7	477.83	4157.12
30:12:030379:50	8.7	477.83	4157.12
30:12:030379:51	8.7	477.83	4157.12
30:12:030379:52	11.7	477.83	5590.61
30:12:030379:53	8.7	477.83	4157.12
30:12:030379:54	8.7	477.83	4157.12
30:12:030379:55	10	477.83	4778.3
30:12:030379:56	8.7	477.83	4157.12
30:12:030379:57	8.7	477.83	4157.12
30:12:030379:58	8.7	477.83	4157.12
30:12:030379:59	8.7	477.83	4157.12
30:12:030379:6	8.7	477.83	4157.12
30:12:030379:60	8.7	477.83	4157.12
30:12:030379:61	8.7	477.83	4157.12
30:12:030379:62	8.7	477.83	4157.12
30:12:030379:63	8.7	477.83	4157.12
30:12:030379:64	8.7	477.83	4157.12
30:12:030379:65	8.7	477.83	4157.12
30:12:030379:66	10	477.83	4778.3
30:12:030379:67	8.7	477.83	4157.12
30:12:030379:68	8.7	477.83	4157.12
30:12:030379:69	815	779.2	635048
30:12:030379:7	8.7	477.83	4157.12
30:12:030379:70	1430	757.6	1083368
30:12:030379:8	8.7	477.83	4157.12
30:12:030379:9	10	477.83	4778.3
30:12:030387:1	327	2242.68	733356.36
30:12:030387:10	600	2192.75	1315650
30:12:030387:11	593	2198.16	1303508.88
30:12:030387:17	600	1962.54	1177524
30:12:030387:2	600	3228.09	1936854
30:12:030387:20	600	2192.75	1315650
30:12:030387:208	3910	3400.53	13296072.3
30:12:030387:21	739	2098.87	1551064.93
30:12:030387:22	600	2192.75	1315650
30:12:030387:28	50	902.54	45127
30:12:030387:29	32	902.54	28881.28
30:12:030387:3	608	2186.66	1329489.28
30:12:030387:36	600	2192.75	1315650
30:12:030387:4	600	2192.75	1315650
30:12:030387:43	1415	902.54	1277094.1
30:12:030387:44	603	2190.45	1320841.35
30:12:030387:45	162	2242.68	363314.16

30:12:030387:48	21	707.87	14865.27
30:12:030387:5	438	2242.68	982293.84
30:12:030387:52	2298	1237.57	2843935.86
30:12:030387:53	25862	1096.49	28357424.38
30:12:030387:54	15	3424.62	51369.3
30:12:030387:55	828	2049.34	1696853.52
30:12:030387:56	206	707.87	145821.22
30:12:030387:6	597.44	2194.72	1311213.52
30:12:030387:7	603	2190.45	1320841.35
30:12:030387:8	137	2242.68	307247.16
30:12:030387:87	32	902.54	28881.28
30:12:030387:88	69	707.87	48843.03
30:12:030387:9	600	2192.75	1315650
30:12:030390:1	459	1723.5	791086.5
30:12:030390:119	223	1723.5	384340.5
30:12:030390:16	10.4	2564.52	26671.01
30:12:030390:17	566	1705.9	965539.4
30:12:030390:2	121.9	1723.5	210094.65
30:12:030390:22	600	1685.13	1011078
30:12:030390:23	453	1723.5	780745.5
30:12:030390:230	447	1723.5	770404.5
30:12:030390:24	600	1685.13	1011078
30:12:030390:25	600	1685.13	1011078
30:12:030390:26	513	1723.5	884155.5
30:12:030390:3	311.4	1723.5	536697.9
30:12:030390:38	609	1679.87	1023040.83
30:12:030390:39	443	1723.5	763510.5
30:12:030390:4	168	1723.5	289548
30:12:030390:40	473	1723.5	815215.5
30:12:030390:41	600	1685.13	1011078
30:12:030390:44	600	1685.13	1011078
30:12:030390:46	462	1723.5	796257
30:12:030390:47	600	1685.13	1011078
30:12:030390:49	469	1723.5	808321.5
30:12:030390:5	287	1723.5	494644.5
30:12:030390:53	600	1685.13	1011078
30:12:030390:54	536	1723.5	923796
30:12:030390:55	600	1685.13	1011078
30:12:030390:56	511	1723.5	880708.5
30:12:030390:57	438	1723.5	754893
30:12:030390:59	600	1685.13	1011078
30:12:030390:6	303.6	1723.5	523254.6
30:12:030390:61	600	1685.13	1011078
30:12:030390:66	186	1723.5	320571
30:12:030390:7	164.28	1723.5	283136.58
30:12:030390:72	459	1723.5	791086.5
30:12:030390:8	526.26	1723.5	907009.11
30:12:030390:9	468	1723.5	806598
30:12:030391:100	459	1997.35	916783.65
30:12:030391:103	513	1787.66	917069.58

30:12:030391:107	265	1787.66	473729.9
30:12:030391:108	248	1787.66	443339.68
30:12:030391:13	459	1787.66	820535.94
30:12:030391:17	470	1787.66	840200.2
30:12:030391:18	459	1787.66	820535.94
30:12:030391:19	600	1747.86	1048716
30:12:030391:2	473	1787.66	845563.18
30:12:030391:22	600	1747.86	1048716
30:12:030391:222	468	1787.66	836624.88
30:12:030391:24	600	1747.86	1048716
30:12:030391:25	600	1747.86	1048716
30:12:030391:26	600	1747.86	1048716
30:12:030391:28	457	1787.66	816960.62
30:12:030391:29	483	3076.05	1485732.15
30:12:030391:3	459	1787.66	820535.94
30:12:030391:30	459	1787.66	820535.94
30:12:030391:31	461	1787.66	824111.26
30:12:030391:32	459	1787.66	820535.94
30:12:030391:33	600	1747.86	1048716
30:12:030391:34	600	1747.86	1048716
30:12:030391:35	471	1787.66	841987.86
30:12:030391:36	468	1787.66	836624.88
30:12:030391:37	473	1787.66	845563.18
30:12:030391:38	459	1787.66	820535.94
30:12:030391:4	600	1747.86	1048716
30:12:030391:40	544	1784.2	970604.8
30:12:030391:43	459	1787.66	820535.94
30:12:030391:44	445	1787.66	795508.7
30:12:030391:45	459	1787.66	820535.94
30:12:030391:46	600	1747.86	1048716
30:12:030391:47	465	1723.5	801427.5
30:12:030391:48	491	1787.66	877741.06
30:12:030391:49	600	1747.86	1048716
30:12:030391:50	463	1787.66	827686.58
30:12:030391:7	600	1747.86	1048716
30:12:030391:9	600	1747.86	1048716
30:12:030391:99	459	1787.66	820535.94
30:12:030392:108	953	1661.24	1583161.72
30:12:030392:112	991	1647.65	1632821.15
30:12:030392:121	991	3077.53	3049832.23
30:12:030392:15	520	1872.44	973668.8
30:12:030392:16	498	1872.44	932475.12
30:12:030392:17	486	1872.44	910005.84
30:12:030392:2	498	1872.44	932475.12
30:12:030392:20	600	1830.75	1098450
30:12:030392:21	515	1872.44	964306.6
30:12:030392:22	498	1872.44	932475.12
30:12:030392:23	496	1872.44	928730.24
30:12:030392:233	980	1651.52	1618489.6
30:12:030392:29	600	1830.75	1098450

30:12:030392:3	600	1830.75	1098450
30:12:030392:31	461	1872.44	863194.84
30:12:030392:32	599	1831.39	1097002.61
30:12:030392:36	600	1830.75	1098450
30:12:030392:37	492	1872.44	921240.48
30:12:030392:38	23	1872.44	43066.12
30:12:030392:4	509	1778.87	905444.83
30:12:030392:40	514	1872.44	962434.16
30:12:030392:43	490	1872.44	917495.6
30:12:030392:48	900	1681.32	1513188
30:12:030392:5	600	1830.75	1098450
30:12:030392:7	523	1872.44	979286.12
30:12:030392:8	491	1872.44	919368.04
30:12:030393:10	600	1842.91	1105746
30:12:030393:11	125	3283.83	410478.75
30:12:030393:12	69.2	3283.83	227241.04
30:12:030393:13	11.7	3283.83	38420.81
30:12:030393:14	9	3283.83	29554.47
30:12:030393:267	436	2105.97	918202.92
30:12:030393:274	615	2048.43	1259784.45
30:12:030393:277	341	2105.97	718135.77
30:12:030393:278	216	2105.97	454889.52
30:12:030393:28	606	2054.78	1245196.68
30:12:030393:29	620	2044.95	1267869
30:12:030393:3	589	2067.1	1217521.9
30:12:030393:30	617	2047.03	1263017.51
30:12:030393:31	600	2059.08	1235448
30:12:030393:32	600	1750.81	1050486
30:12:030393:33	615	3463.19	2129861.85
30:12:030393:37	600	2059.08	1235448
30:12:030393:38	600	2059.08	1235448
30:12:030393:39	600	2059.08	1235448
30:12:030393:40	600	2059.08	1235448
30:12:030393:41	600	2059.08	1235448
30:12:030393:42	600	2059.08	1235448
30:12:030393:43	600	1750.81	1050486
30:12:030393:44	468	2105.97	985593.96
30:12:030393:45	473	2105.97	996123.81
30:12:030393:47	600	2059.08	1235448
30:12:030393:48	600	2059.08	1235448
30:12:030393:49	463	2105.97	975064.11
30:12:030393:5	605	2055.49	1243571.45
30:12:030393:51	600	2059.08	1235448
30:12:030393:53	600	2059.08	1235448
30:12:030393:56	613	2049.83	1256545.79
30:12:030393:6	600	1842.91	1105746
30:12:030393:60	600	2059.08	1235448
30:12:030393:63	600	2059.08	1235448
30:12:030393:64	620	2044.95	1267869
30:12:030393:66	600	2059.08	1235448

30:12:030393:67	600	2059.08	1235448
30:12:030393:68	564	2086.01	1176509.64
30:12:030393:7	600	2059.08	1235448
30:12:030393:71	600	2059.08	1235448
30:12:030393:72	592	2064.89	1222414.88
30:12:030393:73	600	2059.08	1235448
30:12:030393:76	600	2059.08	1235448
30:12:030393:77	600	2059.08	1235448
30:12:030393:78	600	2059.08	1235448
30:12:030393:79	406	2105.97	855023.82
30:12:030393:8	600	2059.08	1235448
30:12:030393:82	625	2041.5	1275937.5
30:12:030393:84	600	2059.08	1235448
30:12:030393:86	645	2028.04	1308085.8
30:12:030393:9	600	2059.08	1235448
30:12:030393:90	621	2044.26	1269485.46
30:12:030393:92	659	2018.92	1330468.28
30:12:030393:94	575	2077.56	1194597
30:12:030393:95	489	2105.97	1029819.33
30:12:030393:96	468	1884.87	882119.16
30:12:030393:97	615	2048.43	1259784.45
30:12:030394:10	559.29	2064.2	1154486.42
30:12:030394:102	600	2033.96	1220376
30:12:030394:103	607.2	2028.88	1231935.94
30:12:030394:105	618	2021.38	1249212.84
30:12:030394:11	881.98	1875.9	1654506.28
30:12:030394:110	600	2033.96	1220376
30:12:030394:111	594	2038.26	1210726.44
30:12:030394:112	600	2033.96	1220376
30:12:030394:113	654	1997.49	1306358.46
30:12:030394:114	689	1975.74	1361284.86
30:12:030394:119	600	2033.96	1220376
30:12:030394:12	1536	1669.6	2564505.6
30:12:030394:120	600	2033.96	1220376
30:12:030394:122	614	2024.14	1242821.96
30:12:030394:123	600	2033.96	1220376
30:12:030394:129	600	2033.96	1220376
30:12:030394:133	600	2033.96	1220376
30:12:030394:134	80	3258.01	260640.8
30:12:030394:135	1366	2947.28	4025984.48
30:12:030394:136	49.1	3258.01	159968.29
30:12:030394:138	780	1924.93	1501445.4
30:12:030394:139	938	1851.79	1736979.02
30:12:030394:140	169	2080.28	351567.32
30:12:030394:142	673	1985.51	1336248.23
30:12:030394:143	4	2080.28	8321.12
30:12:030394:148	200	2080.28	416056
30:12:030394:149	400	2080.28	832112
30:12:030394:150	525.5	2080.28	1093187.14
30:12:030394:154	600	2033.96	1220376

30:12:030394:155	600	2033.96	1220376
30:12:030394:157	508	2080.28	1056782.24
30:12:030394:158	607	2029.02	1231615.14
30:12:030394:17	407	2080.28	846673.96
30:12:030394:18	147	2080.28	305801.16
30:12:030394:19	7.04	673.43	4740.95
30:12:030394:2	869	1881.75	1635240.75
30:12:030394:21	690	1975.14	1362846.6
30:12:030394:224	27	673.43	18182.61
30:12:030394:225	27	868.3	23444.1
30:12:030394:226	24	673.43	16162.32
30:12:030394:23	490	1787.66	875953.4
30:12:030394:240	393	673.43	264657.99
30:12:030394:244	728	3041.49	2214204.72
30:12:030394:245	487	3103.25	1511282.75
30:12:030394:246	470	2105.97	989805.9
30:12:030394:25	99	2080.28	205947.72
30:12:030394:3	200	2080.28	416056
30:12:030394:34	32	868.3	27785.6
30:12:030394:35	32	868.3	27785.6
30:12:030394:357	272	2080.28	565836.16
30:12:030394:358	1385	1706.28	2363197.8
30:12:030394:36	32	868.3	27785.6
30:12:030394:37	32	868.3	27785.6
30:12:030394:39	32	868.3	27785.6
30:12:030394:4	583	2046.28	1192981.24
30:12:030394:40	32	868.3	27785.6
30:12:030394:42	7.07	673.43	4761.15
30:12:030394:46	780	1924.93	1501445.4
30:12:030394:47	703	1967.41	1383089.23
30:12:030394:48	99	2080.28	205947.72
30:12:030394:49	780	1924.93	1501445.4
30:12:030394:5	2196	1548.86	3401296.56
30:12:030394:50	600	2033.96	1220376
30:12:030394:51	600.16	2033.85	1220635.42
30:12:030394:59	523	2080.28	1087986.44
30:12:030394:6	494	3101.04	1531913.76
30:12:030394:60	515	2080.28	1071344.2
30:12:030394:62	600	2033.96	1220376
30:12:030394:64	600	2033.96	1220376
30:12:030394:65	600	2033.96	1220376
30:12:030394:66	600	2033.96	1220376
30:12:030394:68	600	2033.96	1220376
30:12:030394:7	558	2065.2	1152381.6
30:12:030394:70	600	2033.96	1220376
30:12:030394:71	600	2033.96	1220376
30:12:030394:74	600	2033.96	1220376
30:12:030394:75	473	2080.28	983972.44
30:12:030394:77	600	2033.96	1220376
30:12:030394:78	600	2033.96	1220376

30:12:030394:8	4130	3234.14	13356998.2
30:12:030394:80	585	2044.81	1196213.85
30:12:030394:85	600	2033.96	1220376
30:12:030394:87	581	2047.76	1189748.56
30:12:030394:89	644	2003.96	1290550.24
30:12:030394:9	1717	1631	2800427
30:12:030394:92	606	2029.72	1230010.32
30:12:030394:98	607	2029.02	1231615.14
30:12:030395:1	486	1877.57	912499.02
30:12:030395:10	407	1877.57	764170.99
30:12:030395:111	469	1877.57	880580.33
30:12:030395:12	600	1835.77	1101462
30:12:030395:13	407	1877.57	764170.99
30:12:030395:16	600	1835.77	1101462
30:12:030395:20	600	1835.77	1101462
30:12:030395:21	408	1877.57	766048.56
30:12:030395:24	600	1835.77	1101462
30:12:030395:25	453	1877.57	850539.21
30:12:030395:26	385	1877.57	722864.45
30:12:030395:28	600	1835.77	1101462
30:12:030395:3	403	1877.57	756660.71
30:12:030395:30	523	1680.45	878875.35
30:12:030395:34	401	1877.57	752905.57
30:12:030395:37	410	1877.57	769803.7
30:12:030395:38	412	1877.57	773558.84
30:12:030395:39	407	1877.57	764170.99
30:12:030396:10	509	1820.23	926497.07
30:12:030396:12	446	1820.23	811822.58
30:12:030396:13	452	1820.23	822743.96
30:12:030396:16	459	1820.23	835485.57
30:12:030396:17	445	1820.23	810002.35
30:12:030396:18	489	1820.23	890092.47
30:12:030396:19	484	1820.23	880991.32
30:12:030396:2	474	1820.23	862789.02
30:12:030396:239	234	1820.23	425933.82
30:12:030396:24	492	1820.23	895553.16
30:12:030396:240	260	1820.23	473259.8
30:12:030396:243	233	1820.23	424113.59
30:12:030396:244	233	1820.23	424113.59
30:12:030396:246	511	1820.23	930137.53
30:12:030396:25	510	1820.23	928317.3
30:12:030396:26	600	1779.7	1067820
30:12:030396:28	485	1820.23	882811.55
30:12:030396:29	600	1779.7	1067820
30:12:030396:3	496	1820.23	902834.08
30:12:030396:32	617	1769.29	1091651.93
30:12:030396:33	439	1820.23	799080.97
30:12:030396:34	600	1779.7	1067820
30:12:030396:35	437	1820.23	795440.51
30:12:030396:36	600	1779.7	1067820

30:12:030396:37	600	1779.7	1067820
30:12:030396:38	600	1779.7	1067820
30:12:030396:40	600	1779.7	1067820
30:12:030396:41	498	1820.23	906474.54
30:12:030396:44	487	1820.23	886452.01
30:12:030396:45	473	1820.23	860968.79
30:12:030396:46	644	1753.45	1129221.8
30:12:030396:5	474	1820.23	862789.02
30:12:030396:7	485	1820.23	882811.55
30:12:030396:8	425	1820.23	773597.75
30:12:030396:9	432	1820.23	786339.36
30:12:030397:12	1379	1532.7	2113593.3
30:12:030397:13	600	1825.38	1095228
30:12:030397:14	401	1866.94	748642.94
30:12:030397:15	600	1825.38	1095228
30:12:030397:16	396	1866.94	739308.24
30:12:030397:18	393	1866.94	733707.42
30:12:030397:20	485	1866.94	905465.9
30:12:030397:216	391	1866.94	729973.54
30:12:030397:24	600	1825.38	1095228
30:12:030397:243	230	1866.94	429396.2
30:12:030397:244	172	1866.94	321113.68
30:12:030397:25	425	1866.94	793449.5
30:12:030397:28	600	1825.38	1095228
30:12:030397:29	417	1866.94	778513.98
30:12:030397:30	600	1825.38	1095228
30:12:030397:31	387	1866.94	722505.78
30:12:030397:32	600	1825.38	1095228
30:12:030397:35	450	1866.94	840123
30:12:030397:360	447	1866.94	834522.18
30:12:030397:361	659	1789.77	1179458.43
30:12:030397:37	529	1866.94	987611.26
30:12:030397:39	408	1866.94	761711.52
30:12:030397:44	600	1825.38	1095228
30:12:030397:45	517	1866.94	965207.98
30:12:030397:46	392	1866.94	731840.48
30:12:030397:47	205	1866.94	382722.7
30:12:030397:48	206	1866.94	384589.64
30:12:030397:49	496	1866.94	926002.24
30:12:030398:10	600	1876.96	1126176
30:12:030398:13	535	1919.7	1027039.5
30:12:030398:14	589	1884.27	1109835.03
30:12:030398:15	600	1876.96	1126176
30:12:030398:16	600	1876.96	1126176
30:12:030398:17	445	1919.7	854266.5
30:12:030398:2	380	1919.7	729486
30:12:030398:20	600	1595.96	957576
30:12:030398:21	600	1595.96	957576
30:12:030398:22	600	1595.96	957576
30:12:030398:23	600	1595.96	957576

30:12:030398:24	600	1595.96	957576
30:12:030398:27	600	1876.96	1126176
30:12:030398:28	537	1919.7	1030878.9
30:12:030398:31	600	1876.96	1126176
30:12:030398:32	350	1919.7	671895
30:12:030398:33	395	1919.7	758281.5
30:12:030398:34	445	1919.7	854266.5
30:12:030398:35	347	3194.99	1108661.53
30:12:030398:36	163	1919.7	312911.1
30:12:030398:37	92	1919.7	176612.4
30:12:030398:38	380	1919.7	729486
30:12:030398:39	401	1919.7	769799.7
30:12:030398:4	800	1766.93	1413544
30:12:030398:5	393	1919.7	754442.1
30:12:030398:7	399	1919.7	765960.3
30:12:030398:79	381	1919.7	731405.7
30:12:030398:8	406	1919.7	779398.2
30:12:030398:88	496.8	1919.7	953706.96
30:12:030398:9	387	1919.7	742923.9
30:12:030398:92	196	1919.7	376261.2
30:12:030398:93	217	1919.7	416574.9
30:12:030398:94	233	1919.7	447290.1
30:12:030398:95	232	1919.7	445370.4
30:12:030400:12	4303	1153.98	4965575.94
30:12:030400:13	1190	300.14	357166.6
30:12:030400:5	1664	2951.53	4911345.92
30:12:030400:7	1012	3025.83	3062139.96
30:12:030400:9	599	1790.58	1072557.42
30:12:030403:1	610	1650.81	1006994.1
30:12:030403:10	595	1659.47	987384.65
30:12:030403:12	466	1694.27	789529.82
30:12:030403:16	586	1664.79	975566.94
30:12:030403:18	600	1656.55	993930
30:12:030403:196	446	1694.27	755644.42
30:12:030403:2	600	1656.55	993930
30:12:030403:25	446	1694.27	755644.42
30:12:030403:29	600	1656.55	993930
30:12:030403:3	946	1505.5	1424203
30:12:030403:31	600	1656.55	993930
30:12:030403:32	207	1694.27	350713.89
30:12:030403:34	446	1694.27	755644.42
30:12:030403:35	468	1694.27	792918.36
30:12:030403:37	457	1694.27	774281.39
30:12:030403:4	582	1667.18	970298.76
30:12:030403:41	453	1694.27	767504.31
30:12:030403:48	600	1656.55	993930
30:12:030403:51	600	1656.55	993930
30:12:030403:52	446	1694.27	755644.42
30:12:030403:53	600	1656.55	993930
30:12:030403:54	600	1656.55	993930

30:12:030403:55	600	1656.55	993930
30:12:030403:56	583	1666.58	971616.14
30:12:030403:57	461	1694.27	781058.47
30:12:030403:6	22	1694.27	37273.94
30:12:030403:61	600	1656.55	993930
30:12:030403:62	600	1656.55	993930
30:12:030403:65	453	1694.27	767504.31
30:12:030403:69	446	1694.27	755644.42
30:12:030403:74	629	1640.21	1031692.09
30:12:030403:77	600	1656.55	993930
30:12:030403:79	582	1667.18	970298.76
30:12:030403:8	110	3205.75	352632.5
30:12:030403:82	501	1694.27	848829.27
30:12:030403:83	600	1656.55	993930
30:12:030403:86	570	1674.49	954459.3
30:12:030403:88	739	1585.63	1171780.57
30:12:030403:91	583	1666.58	971616.14
30:12:030403:94	600	1656.55	993930
30:12:030404:1	696	834.51	580818.96
30:12:030404:102	342	597.87	204471.54
30:12:030404:106	600	1900.92	1140552
30:12:030404:11	466	1944.2	905997.2
30:12:030404:110	8032	981.86	7886299.52
30:12:030404:111	600	1900.92	1140552
30:12:030404:119	12721	2340.34	29771465.14
30:12:030404:12	499	1944.2	970155.8
30:12:030404:126	17239	230.5	3973589.5
30:12:030404:13	4204	1014.16	4263528.64
30:12:030404:139	4372	597.87	2613887.64
30:12:030404:141	760	597.87	454381.2
30:12:030404:143	2000	597.87	1195740
30:12:030404:145	184	597.87	110008.08
30:12:030404:146	980	597.87	585912.6
30:12:030404:147	2242	2552.55	5722817.1
30:12:030404:153	6769	734.04	4968716.76
30:12:030404:157	4521	597.87	2702970.27
30:12:030404:159	18	597.87	10761.66
30:12:030404:16	925	1093.91	1011866.75
30:12:030404:161	5968	996.55	5947410.4
30:12:030404:162	644	597.87	385028.28
30:12:030404:163	921	597.87	550638.27
30:12:030404:166	5277	1002.7	5291247.9
30:12:030404:168	775	2691.78	2086129.5
30:12:030404:169	120	2892.44	347092.8
30:12:030404:17	522	1944.2	1014872.4
30:12:030404:171	9822	972.03	9547278.66
30:12:030404:172	520	880.53	457875.6
30:12:030404:173	4675	2460.46	11502650.5
30:12:030404:174	32	874.09	27970.88
30:12:030404:177	600	1616.33	969798

30:12:030404:178	1364	597.87	815494.68
30:12:030404:179	185	597.87	110605.95
30:12:030404:18	3957.01	597.87	2365777.57
30:12:030404:180	4492	2465.38	11074486.96
30:12:030404:181	13134	580.77	7627833.18
30:12:030404:186	614	2723.31	1672112.34
30:12:030404:187	1105	542.62	599595.1
30:12:030404:188	595	2727.59	1622916.05
30:12:030404:189	1160	542.62	629439.2
30:12:030404:190	9777	589.4	5762563.8
30:12:030404:191	891	2673.08	2381714.28
30:12:030404:192	260	477.83	124235.8
30:12:030404:193	77	597.87	46035.99
30:12:030404:24	2339	597.87	1398417.93
30:12:030404:26	357.24	1147.2	409825.73
30:12:030404:27	1059.01	597.87	633150.31
30:12:030404:28	23448.75	564.18	13229315.78
30:12:030404:280	111719	521.82	58297208.58
30:12:030404:285	19	874.09	16607.71
30:12:030404:286	529	597.87	316273.23
30:12:030404:287	60196	538.2	32397487.2
30:12:030404:288	4236	597.87	2532577.32
30:12:030404:289	2883	597.87	1723659.21
30:12:030404:29	9353.34	590.71	5525111.47
30:12:030404:290	2228	597.87	1332054.36
30:12:030404:291	2490	597.87	1488696.3
30:12:030404:292	32	874.09	27970.88
30:12:030404:293	12	289.24	3470.88
30:12:030404:294	4.5	597.87	2690.42
30:12:030404:295	26	874.09	22726.34
30:12:030404:296	612	597.87	365896.44
30:12:030404:297	2378	1043.47	2481371.66
30:12:030404:298	1691	542.62	917570.42
30:12:030404:299	10	2892.44	28924.4
30:12:030404:30	92732.56	526.7	48842239.35
30:12:030404:300	32	874.09	27970.88
30:12:030404:32	2828	597.87	1690776.36
30:12:030404:33	2798	597.87	1672840.26
30:12:030404:341	329	542.62	178521.98
30:12:030404:348	52	477.83	24847.16
30:12:030404:35	15692	949.52	14899867.84
30:12:030404:350	3	597.87	1793.61
30:12:030404:351	1649	477.83	787941.67
30:12:030404:354	309	1155.56	357068.04
30:12:030404:38	8	2892.44	23139.52
30:12:030404:41	27259.12	8.98	244786.9
30:12:030404:42	33371.16	8.98	299673.02
30:12:030404:44	32	874.09	27970.88
30:12:030404:45	32	874.09	27970.88
30:12:030404:46	18	597.87	10761.66

30:12:030404:466	1208	2632.7	3180301.6
30:12:030404:468	3339	597.87	1996287.93
30:12:030404:469	500	1944.2	972100
30:12:030404:47	16.5	597.87	9864.86
30:12:030404:472	422	1944.2	820452.4
30:12:030404:473	478	1944.2	929327.6
30:12:030404:474	13434	580.11	7793197.74
30:12:030404:475	4456	1011.21	4505951.76
30:12:030404:476	4035	1016.24	4100528.4
30:12:030404:48	15.4	597.87	9207.2
30:12:030404:49	13	874.09	11363.17
30:12:030404:50	5	597.87	2989.35
30:12:030404:51	9	874.09	7866.81
30:12:030404:52	19.5	874.09	17044.76
30:12:030404:53	11	597.87	6576.57
30:12:030404:54	3.5	874.09	3059.32
30:12:030404:55	3	597.87	1793.61
30:12:030404:56	21	874.09	18355.89
30:12:030404:57	13.8	597.87	8250.61
30:12:030404:58	18	597.87	10761.66
30:12:030404:59	1.9	597.87	1135.95
30:12:030404:60	4.5	874.09	3933.41
30:12:030404:61	15.4	597.87	9207.2
30:12:030404:62	3	874.09	2622.27
30:12:030404:63	1.9	874.09	1660.77
30:12:030404:64	18	597.87	10761.66
30:12:030404:65	4.5	874.09	3933.41
30:12:030404:66	22.8	597.87	13631.44
30:12:030404:67	32	874.09	27970.88
30:12:030404:68	26	874.09	22726.34
30:12:030404:69	26	874.09	22726.34
30:12:030404:70	32	874.09	27970.88
30:12:030404:71	15	874.09	13111.35
30:12:030404:72	18	597.87	10761.66
30:12:030404:73	18	416.71	7500.78
30:12:030404:74	32	874.09	27970.88
30:12:030404:75	18	597.87	10761.66
30:12:030404:76	4848	10.06	48770.88
30:12:030404:79	422	2774.85	1170986.7
30:12:030404:80	5000	1005.4	5027000
30:12:030404:90	261.5	597.87	156343.01
30:12:030404:92	12765	542.62	6926544.3
30:12:030404:93	6993.55	477.83	3341728
30:12:030404:94	1000	597.87	597870
30:12:030404:95	95569.35	8.98	858212.76
30:12:030404:96	536.63	477.83	256417.91
30:12:030404:98	4361	597.87	2607311.07
30:12:030415:1	2462	765.72	1885202.64
30:12:030415:124	19325	3.2	61840
30:12:030415:2	37545	477.83	17940127.35

30:12:030415:3	1809	739.68	1338081.12
30:12:030423:101	792	940.16	744606.72
30:12:030423:103	600	996.61	597966
30:12:030423:105	645	981.59	633125.55
30:12:030423:106	546	1016.54	555030.84
30:12:030423:108	600	996.61	597966
30:12:030423:11	45	1019.3	45868.5
30:12:030423:110	600	996.61	597966
30:12:030423:112	50	1019.3	50965
30:12:030423:113	595	998.36	594024.2
30:12:030423:114	750	950.98	713235
30:12:030423:117	600	996.61	597966
30:12:030423:119	546	1016.54	555030.84
30:12:030423:12	485	1019.3	494360.5
30:12:030423:120	581	1003.36	582952.16
30:12:030423:122	746	952.05	710229.3
30:12:030423:124	576	1005.19	578989.44
30:12:030423:127	600	996.61	597966
30:12:030423:129	594	998.71	593233.74
30:12:030423:13	600	996.61	597966
30:12:030423:131	594	998.71	593233.74
30:12:030423:133	600	996.61	597966
30:12:030423:135	600	996.61	597966
30:12:030423:137	546	1016.54	555030.84
30:12:030423:140	600	996.61	597966
30:12:030423:141	600	996.61	597966
30:12:030423:142	600	996.61	597966
30:12:030423:144	708	962.56	681492.48
30:12:030423:146	433	1019.3	441356.9
30:12:030423:148	921	910.84	838883.64
30:12:030423:15	805	936.95	754244.75
30:12:030423:151	41	1019.3	41791.3
30:12:030423:155	600	996.61	597966
30:12:030423:157	580	1003.73	582163.4
30:12:030423:159	593	999.07	592448.51
30:12:030423:16	843	927.92	782236.56
30:12:030423:162	578	1004.46	580577.88
30:12:030423:165	213	1019.3	217110.9
30:12:030423:167	469	1019.3	478051.7
30:12:030423:169	39	1019.3	39752.7
30:12:030423:17	561	1010.77	567041.97
30:12:030423:171	825	932.14	769015.5
30:12:030423:178	609	993.5	605041.5
30:12:030423:18	193	1019.3	196724.9
30:12:030423:186	631	986.12	622241.72
30:12:030423:19	600	996.61	597966
30:12:030423:192	600	996.61	597966
30:12:030423:195	600	996.61	597966
30:12:030423:197	972	900.59	875373.48
30:12:030423:198	884	918.71	812139.64

30:12:030423:2	905	914.2	827351
30:12:030423:20	600	996.61	597966
30:12:030423:206	630	986.45	621463.5
30:12:030423:208	600	996.61	597966
30:12:030423:21	600	996.61	597966
30:12:030423:210	607	994.18	603467.26
30:12:030423:211	600	996.61	597966
30:12:030423:212	600	996.61	597966
30:12:030423:215	883	918.93	811415.19
30:12:030423:22	285.25	1019.3	290755.33
30:12:030423:220	717	960.01	688327.17
30:12:030423:224	731	956.12	698923.72
30:12:030423:225	793	939.91	745348.63
30:12:030423:226	878	920.03	807786.34
30:12:030423:23	581	1003.36	582952.16
30:12:030423:230	869	922.02	801235.38
30:12:030423:231	613	992.13	608175.69
30:12:030423:232	182.44	1019.3	185961.09
30:12:030423:237	638	983.84	627689.92
30:12:030423:239	853.8	879.2	750660.96
30:12:030423:24	878	920.03	807786.34
30:12:030423:242	400	1019.3	407720
30:12:030423:245	583	1002.64	584539.12
30:12:030423:246	364	1019.3	371025.2
30:12:030423:247	367	1019.3	374083.1
30:12:030423:249	595	998.36	594024.2
30:12:030423:25	600	996.61	597966
30:12:030423:250	531	1019.3	541248.3
30:12:030423:251	622	989.1	615220.2
30:12:030423:252	814	934.77	760902.78
30:12:030423:253	770	945.74	728219.8
30:12:030423:254	587	1001.2	587704.4
30:12:030423:255	580	1003.73	582163.4
30:12:030423:257	193	1019.3	196724.9
30:12:030423:258	600	996.61	597966
30:12:030423:259	680	970.75	660110
30:12:030423:26	255	1019.3	259921.5
30:12:030423:264	865	922.92	798325.8
30:12:030423:277	805	936.95	754244.75
30:12:030423:287	30.47	1019.3	31058.07
30:12:030423:289	497	1019.3	506592.1
30:12:030423:29	600	996.61	597966
30:12:030423:293	605	994.87	601896.35
30:12:030423:294	600	996.61	597966
30:12:030423:296	680	970.75	660110
30:12:030423:297	750	950.98	713235
30:12:030423:298	680	970.75	660110
30:12:030423:3	600	996.61	597966
30:12:030423:30	100	1019.3	101930
30:12:030423:301	638	983.84	627689.92

30:12:030423:31	600	996.61	597966
30:12:030423:315	583	1002.64	584539.12
30:12:030423:317	546	1016.54	555030.84
30:12:030423:319	637	984.16	626909.92
30:12:030423:32	135	1019.3	137605.5
30:12:030423:321	600	996.61	597966
30:12:030423:324	793	939.91	745348.63
30:12:030423:327	900	915.26	823734
30:12:030423:329	609	993.5	605041.5
30:12:030423:33	600	996.61	597966
30:12:030423:330	600	996.61	597966
30:12:030423:332	645	981.59	633125.55
30:12:030423:333	580	1003.73	582163.4
30:12:030423:334	602	995.91	599537.82
30:12:030423:338	561	960.26	538705.86
30:12:030423:34	601	996.26	598752.26
30:12:030423:345	600	996.61	597966
30:12:030423:35	691	967.49	668535.59
30:12:030423:36	596	998.01	594813.96
30:12:030423:37	585	1001.92	586123.2
30:12:030423:38	599.9	996.64	597884.34
30:12:030423:39	6.76	1019.3	6890.47
30:12:030423:392	600	996.61	597966
30:12:030423:4	742	953.13	707222.46
30:12:030423:40	600	996.61	597966
30:12:030423:41	600	996.61	597966
30:12:030423:412	600	996.61	597966
30:12:030423:42	596.77	997.74	595421.3
30:12:030423:43	591	999.78	590869.98
30:12:030423:435	900	915.26	823734
30:12:030423:45	1077	881.39	949257.03
30:12:030423:451	582	1003	583746
30:12:030423:453	600	451.36	270816
30:12:030423:46	85.93	1019.3	87588.45
30:12:030423:463	599	451.52	270460.48
30:12:030423:471	559	1011.53	565445.27
30:12:030423:475	600	451.36	270816
30:12:030423:478	732	955.85	699682.2
30:12:030423:482	600	451.36	270816
30:12:030423:487	814.2	934.72	761049.02
30:12:030423:489	884	918.71	812139.64
30:12:030423:492	507	1019.3	516785.1
30:12:030423:493	508	1019.3	517804.4
30:12:030423:494	1000	405.45	405450
30:12:030423:495	810	935.74	757949.4
30:12:030423:496	798	425.12	339245.76
30:12:030423:497	635	446.02	283222.7
30:12:030423:498	431	1019.3	439318.3
30:12:030423:499	430	1019.3	438299
30:12:030423:5	574	1005.92	577398.08

30:12:030423:500	783	426.82	334200.06
30:12:030423:501	500	1019.3	509650
30:12:030423:502	452	1019.3	460723.6
30:12:030423:503	446	1019.3	454607.8
30:12:030423:504	439	1019.3	447472.7
30:12:030423:505	600	451.36	270816
30:12:030423:506	525	1019.3	535132.5
30:12:030423:507	532	1019.3	542267.6
30:12:030423:509	617	990.78	611311.26
30:12:030423:510	639	983.51	628462.89
30:12:030423:511	30	388.5	11655
30:12:030423:514	310	2154.34	667845.4
30:12:030423:515	286	1838.54	525822.44
30:12:030423:516	497	1019.3	506592.1
30:12:030423:517	757	480.28	363571.96
30:12:030423:518	397	1019.3	404662.1
30:12:030423:519	283	1019.3	288461.9
30:12:030423:520	1410	930.61	1312160.1
30:12:030423:521	323	1019.3	329233.9
30:12:030423:522	322	1019.3	328214.6
30:12:030423:55	805.8	936.76	754841.21
30:12:030423:56	805.8	936.76	754841.21
30:12:030423:57	600	996.61	597966
30:12:030423:58	636	984.49	626135.64
30:12:030423:59	645	981.59	633125.55
30:12:030423:6	287	1019.3	292539.1
30:12:030423:60	600	996.61	597966
30:12:030423:61	38	1019.3	38733.4
30:12:030423:62	573.75	1006.01	577198.24
30:12:030423:63	645	981.59	633125.55
30:12:030423:65	638	983.84	627689.92
30:12:030423:66	878	920.03	807786.34
30:12:030423:67	600	996.61	597966
30:12:030423:68	938	907.35	851094.3
30:12:030423:69	645	981.59	633125.55
30:12:030423:7	600	996.61	597966
30:12:030423:70	927	909.6	843199.2
30:12:030423:709	276	1019.3	281326.8
30:12:030423:71	600	996.61	597966
30:12:030423:715	601	996.26	598752.26
30:12:030423:716	347	1019.3	353697.1
30:12:030423:717	347	1019.3	353697.1
30:12:030423:72	598	997.31	596391.38
30:12:030423:74	517	1019.3	526978.1
30:12:030423:75	878	920.03	807786.34
30:12:030423:758	600	451.36	270816
30:12:030423:759	400	461.64	184656
30:12:030423:76	684	969.56	663179.04
30:12:030423:77	600	996.61	597966
30:12:030423:772	387	1019.3	394469.1

30:12:030423:775	600	996.61	597966
30:12:030423:776	418	1019.3	426067.4
30:12:030423:777	437	1019.3	445434.1
30:12:030423:78	278	1019.3	283365.4
30:12:030423:785	454	1019.3	462762.2
30:12:030423:786	191	1019.3	194686.3
30:12:030423:789	352	1019.3	358793.6
30:12:030423:79	600.27	996.51	598175.06
30:12:030423:791	640	983.19	629241.6
30:12:030423:792	800	938.18	750544
30:12:030423:795	646	1096.37	708255.02
30:12:030423:796	764	1058.41	808625.24
30:12:030423:799	465	1019.3	473974.5
30:12:030423:8	805	936.95	754244.75
30:12:030423:80	563	1010.02	568641.26
30:12:030423:801	593	999.07	592448.51
30:12:030423:81	984	1003.64	987581.76
30:12:030423:82	481.25	1019.3	490538.13
30:12:030423:83	645	981.59	633125.55
30:12:030423:84	580	1003.73	582163.4
30:12:030423:85	709	962.28	682256.52
30:12:030423:86	193.23	1019.3	196959.34
30:12:030423:87	708.54	962.41	681905.98
30:12:030423:9	988.18	897.47	886861.9
30:12:030423:90	591	999.78	590869.98
30:12:030423:912	853	925.63	789562.39
30:12:030423:913	511	1019.3	520862.3
30:12:030423:915	458	1019.3	466839.4
30:12:030423:916	457	1019.3	465820.1
30:12:030423:918	884	918.71	812139.64
30:12:030423:92	600	996.61	597966
30:12:030423:93	36	1019.3	36694.8
30:12:030423:95	600	996.61	597966
30:12:030423:97	806	936.71	754988.26
30:12:030423:99	581	1003.36	582952.16
30:12:030425:1	657	668.2	439007.4
30:12:030425:10	66	785.02	51811.32
30:12:030425:14	21	785.02	16485.42
30:12:030425:142	51	785.02	40036.02
30:12:030425:15	20	785.02	15700.4
30:12:030425:16	19	785.02	14915.38
30:12:030425:17	24	785.02	18840.48
30:12:030425:18	19	785.02	14915.38
30:12:030425:19	20	785.02	15700.4
30:12:030425:20	20	785.02	15700.4
30:12:030425:21	20	785.02	15700.4
30:12:030425:22	19	785.02	14915.38
30:12:030425:23	25	785.02	19625.5
30:12:030425:28	22	785.02	17270.44
30:12:030425:29	20	785.02	15700.4

30:12:030425:30	20	785.02	15700.4
30:12:030425:31	20	785.02	15700.4
30:12:030425:5	34	785.02	26690.68
30:12:030425:6	20	785.02	15700.4
30:12:030426:1	420	1611.34	676762.8
30:12:030426:10	800	619.82	495856
30:12:030426:12	575	1589.61	914025.75
30:12:030426:13	600	1575.46	945276
30:12:030426:14	440	1611.34	708989.6
30:12:030426:15	600	1575.46	945276
30:12:030426:16	456	1611.34	734771.04
30:12:030426:168	454	1611.34	731548.36
30:12:030426:170	446	1611.34	718657.64
30:12:030426:2	86	1611.34	138575.24
30:12:030426:21	600	1575.46	945276
30:12:030426:22	449	1611.34	723491.66
30:12:030426:23	600	1575.46	945276
30:12:030426:24	446	1611.34	718657.64
30:12:030426:25	434	1611.34	699321.56
30:12:030426:28	446	1611.34	718657.64
30:12:030426:33	437	1611.34	704155.58
30:12:030426:34	446	1611.34	718657.64
30:12:030426:37	458	1611.34	737993.72
30:12:030426:38	525	2459.67	1291326.75
30:12:030426:39	448	1611.34	721880.32
30:12:030426:4	86	1611.34	138575.24
30:12:030426:40	446	1611.34	718657.64
30:12:030426:41	435	1611.34	700932.9
30:12:030426:5	4000	2993.35	11973400
30:12:030426:52	446	1611.34	718657.64
30:12:030426:53	446	1611.34	718657.64
30:12:030426:54	444	1611.34	715434.96
30:12:030426:55	446	1611.34	718657.64
30:12:030426:7	398	1611.34	641313.32
30:12:030429:1	635	1329.39	844162.65
30:12:030429:10	601.03	1344.83	808283.17
30:12:030429:100	32	717.56	22961.92
30:12:030429:101	32	717.56	22961.92
30:12:030429:102	32	717.56	22961.92
30:12:030429:103	32	717.56	22961.92
30:12:030429:104	32	680.21	21766.72
30:12:030429:109	960	1218.87	1170115.2
30:12:030429:11	600	1345.31	807186
30:12:030429:112	600	1204.07	722442
30:12:030429:113	600	1345.31	807186
30:12:030429:116	658	1350.03	888319.74
30:12:030429:12	608	1341.57	815674.56
30:12:030429:120	618	1336.99	826259.82
30:12:030429:121	600	1345.31	807186
30:12:030429:125	600	1204.07	722442

30:12:030429:129	721	1294.4	933262.4
30:12:030429:13	760	1280.16	972921.6
30:12:030429:14	34.33	1375.94	47236.02
30:12:030429:141	600	1345.31	807186
30:12:030429:144	600	1345.31	807186
30:12:030429:15	35	1375.94	48157.9
30:12:030429:153	864	1246.14	1076664.96
30:12:030429:158	600	1143.9	686340
30:12:030429:16	600	1345.31	807186
30:12:030429:161	741	1286.98	953652.18
30:12:030429:162	1000	1208.47	1208470
30:12:030429:165	600	1204.07	722442
30:12:030429:17	734	1289.55	946529.7
30:12:030429:170	587	1351.51	793336.37
30:12:030429:172	217	1375.94	298578.98
30:12:030429:18	500	1375.94	687970
30:12:030429:182	100	1375.94	137594
30:12:030429:185	600	1345.31	807186
30:12:030429:187	50	1375.94	68797
30:12:030429:188	23	1375.94	31646.62
30:12:030429:19	639	1327.64	848361.96
30:12:030429:190	682	1309.6	893147.2
30:12:030429:192	500	1375.94	687970
30:12:030429:194	14	1375.94	19263.16
30:12:030429:196	808	1263.8	1021150.4
30:12:030429:2	889	1238.7	1101204.3
30:12:030429:20	601	1344.84	808248.84
30:12:030429:201	600	1345.31	807186
30:12:030429:202	541	1165.51	630540.91
30:12:030429:203	600	1345.31	807186
30:12:030429:204	874	1243.13	1086495.62
30:12:030429:205	2354	2270.03	5343650.62
30:12:030429:207	800	1266.44	1013152
30:12:030429:209	187	1375.94	257300.78
30:12:030429:21	220	1375.94	302706.8
30:12:030429:22	311	2511.79	781166.69
30:12:030429:23	600	1345.31	807186
30:12:030429:24	188	1375.94	258676.72
30:12:030429:284	687	1307.6	898321.2
30:12:030429:285	2342	2270.61	5317768.62
30:12:030429:286	1181	532.99	629461.19
30:12:030429:287	459	1375.94	631556.46
30:12:030429:30	599.99	1345.32	807178.55
30:12:030429:301	601	1344.84	808248.84
30:12:030429:31	284.08	1375.94	390877.04
30:12:030429:311	645	1185.92	764918.4
30:12:030429:317	659	1319.07	869267.13
30:12:030429:32	784	1271.83	997114.72
30:12:030429:33	81	1375.94	111451.14
30:12:030429:34	600	1345.31	807186

30:12:030429:35	600	1345.31	807186
30:12:030429:36	202	1375.94	277939.88
30:12:030429:37	320	477.83	152905.6
30:12:030429:39	599	1345.78	806122.22
30:12:030429:4	615	1338.35	823085.25
30:12:030429:41	600	1345.31	807186
30:12:030429:42	260	623.16	162021.6
30:12:030429:429	409	1375.94	562759.46
30:12:030429:430	663	1317.4	873436.2
30:12:030429:44	600	1345.31	807186
30:12:030429:46	472	1375.94	649443.68
30:12:030429:48	600	1345.31	807186
30:12:030429:5	15	1375.94	20639.1
30:12:030429:51	1546	2318.25	3584014.5
30:12:030429:52	193	2572.43	496478.99
30:12:030429:53	1705	477.83	814700.15
30:12:030429:57	600	1345.31	807186
30:12:030429:6	714	1297.05	926093.7
30:12:030429:65	725	1292.9	937352.5
30:12:030429:7	600.16	1345.24	807359.24
30:12:030429:75	630	1331.6	838908
30:12:030429:77	587	1351.51	793336.37
30:12:030429:8	161.12	199.16	32088.66
30:12:030429:80	598	1346.25	805057.5
30:12:030429:84	600	1204.07	722442
30:12:030429:85	884	1240.16	1096301.44
30:12:030429:89	600	1345.31	807186
30:12:030429:9	614.6	1338.54	822666.68
30:12:030429:93	601	1344.84	808248.84
30:12:030429:94	600	1345.31	807186
30:12:030429:97	12375	692.58	8570677.5
30:12:030429:98	33.04	453.03	14968.11
30:12:030429:99	32	717.56	22961.92
30:12:030436:1	595	1639.18	975312.1
30:12:030436:10	561	1659.56	931013.16
30:12:030436:11	28	1673.56	46859.68
30:12:030436:13	464	1869.87	867619.68
30:12:030436:188	594	1639.76	974017.44
30:12:030436:190	438	757.96	331986.48
30:12:030436:191	266	1673.56	445166.96
30:12:030436:192	273	1673.56	456881.88
30:12:030436:195	234	1673.56	391613.04
30:12:030436:196	263	1673.56	440146.28
30:12:030436:199	496.8	1869.87	928951.42
30:12:030436:2	1300	2955.02	3841526
30:12:030436:200	234	1673.56	391613.04
30:12:030436:201	263	1673.56	440146.28
30:12:030436:21	600	1636.3	981780
30:12:030436:22	600	1636.3	981780
30:12:030436:24	547	1668.39	912609.33

30:12:030436:25	448	1673.56	749754.88
30:12:030436:26	448	1673.56	749754.88
30:12:030436:27	600	1636.3	981780
30:12:030436:28	600	1636.3	981780
30:12:030436:29	652	1607.99	1048409.48
30:12:030436:3	1646	2955.02	4863962.92
30:12:030436:30	600	1636.3	981780
30:12:030436:31	600	1636.3	981780
30:12:030436:314	300	2667.16	800148
30:12:030436:315	251	1673.56	420063.56
30:12:030436:32	600	1636.3	981780
30:12:030436:33	456	1673.56	763143.36
30:12:030436:34	460	1673.56	769837.6
30:12:030436:4	875	1511.66	1322702.5
30:12:030436:41	600	1636.3	981780
30:12:030436:44	600	1828.24	1096944
30:12:030436:45	600	1828.24	1096944
30:12:030436:5	965	1480.89	1429058.85
30:12:030436:6	458.02	1673.56	766523.95
30:12:030436:63	520	1673.56	870251.2
30:12:030436:64	666	1600.83	1066152.78
30:12:030436:65	600	1636.3	981780
30:12:030436:66	597	1638.02	977897.94
30:12:030436:68	568	1655.24	940176.32
30:12:030436:69	600	1636.3	981780
30:12:030436:7	828	1529.29	1266252.12
30:12:030436:70	533	1673.56	892007.48
30:12:030436:74	600	1636.3	981780
30:12:030436:75	529	1673.56	885313.24
30:12:030436:77	600	1636.3	981780
30:12:030436:79	448	1673.56	749754.88
30:12:030436:8	448	1673.56	749754.88
30:12:030436:85	750	2547.72	1910790
30:12:030436:88	600	1636.3	981780
30:12:030436:92	516	1673.56	863556.96
30:12:030436:94	655	1606.44	1052218.2
30:12:030436:95	683	1592.38	1087595.54
30:12:030438:1	556	606.63	337286.28
30:12:030438:105	1191	516.95	615687.45
30:12:030438:11	599	1318.64	789865.36
30:12:030438:111	510	610.6	311406
30:12:030438:112	181	610.6	110518.6
30:12:030438:114	393	477.83	187787.19
30:12:030438:115	1708	1997.8	3412242.4
30:12:030438:116	813	560.11	455369.43
30:12:030438:12	640	588.97	376940.8
30:12:030438:135	1201	516.04	619764.04
30:12:030438:14	1120	523.67	586510.4
30:12:030438:15	661	584.99	386678.39
30:12:030438:17	601	596.8	358676.8

30:12:030438:170	1395	1104.14	1540275.3
30:12:030438:172	655	586.11	383902.05
30:12:030438:176	307	610.6	187454.2
30:12:030438:177	313	610.6	191117.8
30:12:030438:179	784	564.4	442489.6
30:12:030438:190	291	610.6	177684.6
30:12:030438:191	286	610.6	174631.6
30:12:030438:193	379	1348.19	510964.01
30:12:030438:196	392	610.6	239355.2
30:12:030438:197	400	610.6	244240
30:12:030438:198	208	610.6	127004.8
30:12:030438:199	183	610.6	111739.8
30:12:030438:20	1052	530.6	558191.2
30:12:030438:200	205	610.6	125173
30:12:030438:201	670	583.33	390831.1
30:12:030438:206	303	610.6	185011.8
30:12:030438:207	304	610.6	185622.4
30:12:030438:21	19.21	580.09	11143.53
30:12:030438:24	680	581.52	395433.6
30:12:030438:321	282	610.6	172189.2
30:12:030438:322	281	610.6	171578.6
30:12:030438:326	370	610.6	225922
30:12:030438:327	370	610.6	225922
30:12:030438:35	555	606.86	336807.3
30:12:030438:36	97	610.6	59228.2
30:12:030438:37	704	577.3	406419.2
30:12:030438:4	1100	525.65	578215
30:12:030438:40	630	590.92	372279.6
30:12:030438:44	680	581.52	395433.6
30:12:030438:45	625	591.91	369943.75
30:12:030438:46	857	526.26	451004.82
30:12:030438:47	937	516.49	483951.13
30:12:030438:48	1100	499.38	549318
30:12:030438:49	605	566.19	342544.95
30:12:030438:5	680	581.52	395433.6
30:12:030438:50	645	558.62	360309.9
30:12:030438:51	740	1261.38	933421.2
30:12:030438:52	600	567.17	340302
30:12:030438:53	598	597.42	357257.16
30:12:030438:54	577	571.85	329957.45
30:12:030438:55	655	556.82	364717.1
30:12:030438:56	638	559.91	357222.58
30:12:030438:58	630	590.92	372279.6
30:12:030438:59	587	569.79	334466.73
30:12:030438:6	587	599.76	352059.12
30:12:030438:60	719	1269.03	912432.57
30:12:030438:62	570	573.32	326792.4
30:12:030438:63	1110	524.65	582361.5
30:12:030438:64	600	567.17	340302
30:12:030438:65	720	574.58	413697.6

30:12:030438:66	800	1240.9	992720
30:12:030438:67	725	545.08	395183
30:12:030438:68	784	536.19	420372.96
30:12:030438:69	654	557	364278
30:12:030438:7	570	603.47	343977.9
30:12:030438:70	600	567.17	340302
30:12:030438:71	330	610.6	201498
30:12:030438:72	555	576.54	319979.7
30:12:030438:73	555	576.54	319979.7
30:12:030438:74	720	545.87	393026.4
30:12:030438:75	645	558.62	360309.9
30:12:030438:76	754	540.6	407612.4
30:12:030438:77	722	574.25	414608.5
30:12:030438:78	573	572.68	328145.64
30:12:030438:79	580	571.23	331313.4
30:12:030438:8	893	549.18	490417.74
30:12:030438:80	1133	496.29	562296.57
30:12:030438:81	1167	519.17	605871.39
30:12:030438:82	1085	500.83	543400.55
30:12:030438:83	684	551.78	377417.52
30:12:030438:84	663	1290.82	855813.66
30:12:030438:85	670	554.18	371300.6
30:12:030438:86	740	542.74	401627.6
30:12:030438:87	612	564.82	345669.84
30:12:030438:88	578	571.64	330407.92
30:12:030438:89	680	552.46	375672.8
30:12:030438:90	680	552.46	375672.8
30:12:030438:91	613	1312.25	804409.25
30:12:030438:92	1100	499.38	549318
30:12:030438:93	680	552.46	375672.8
30:12:030438:94	587	569.79	334466.73
30:12:030438:95	603	596.38	359617.14
30:12:030438:98	645	588.01	379266.45
30:12:030444:1	447	1603.19	716625.93
30:12:030444:10	600	1567.5	940500
30:12:030444:11	600	1567.5	940500
30:12:030444:12	471	1603.19	755102.49
30:12:030444:14	531	1603.19	851293.89
30:12:030444:15	571	1583.89	904401.19
30:12:030444:16	600	1567.5	940500
30:12:030444:20	600	1567.5	940500
30:12:030444:23	449	1603.19	719832.31
30:12:030444:24	446	1603.19	715022.74
30:12:030444:30	600	1567.5	940500
30:12:030444:31	709	1513.5	1073071.5
30:12:030444:37	600	1567.5	940500
30:12:030444:38	600	1567.5	940500
30:12:030444:39	600	1567.5	940500
30:12:030444:40	600	1567.5	940500
30:12:030444:42	600	1567.5	940500

30:12:030444:48	221	1603.19	354304.99
30:12:030444:49	400	1603.19	641276
30:12:030444:51	614	2049.13	1258165.82
30:12:030444:52	600	1567.5	940500
30:12:030444:53	523	1603.19	838468.37
30:12:030444:54	600	1567.5	940500
30:12:030444:55	622	1555.69	967639.18
30:12:030444:8	603	1565.86	944213.58
30:12:030444:9	600	1567.5	940500
30:12:030444:97	385	1603.19	617228.15
30:12:030445:14	64	3321.39	212568.96
30:12:030445:147	460	1782.07	819752.2
30:12:030445:148	233	1782.07	415222.31
30:12:030445:16	23	3321.39	76391.97
30:12:030445:24	2154	2936.96	6326211.84
30:12:030445:25	3284	2875.68	9443733.12
30:12:030445:26	1568	1223.42	1918322.56
30:12:030445:27	799	1640.68	1310903.32
30:12:030445:29	652	3117.8	2032805.6
30:12:030445:35	42	3321.39	139498.38
30:12:030445:4	105	3321.39	348745.95
30:12:030445:5	113	3321.39	375317.07
30:12:030445:7	600	3130.78	1878468
30:12:030445:8	30.69	3321.39	101933.46
30:12:030447:1	458.77	1567.85	719282.54
30:12:030447:19	461	1567.85	722778.85
30:12:030447:23	446	1567.85	699261.1
30:12:030447:24	446	1567.85	699261.1
30:12:030447:25	438	1567.85	686718.3
30:12:030447:26	600	1532.95	919770
30:12:030447:27	459	1567.85	719643.15
30:12:030447:28	600	1532.95	919770
30:12:030447:29	446	1567.85	699261.1
30:12:030447:3	551	1560.62	859901.62
30:12:030447:30	446	1567.85	699261.1
30:12:030447:31	446	1567.85	699261.1
30:12:030447:32	446	1567.85	699261.1
30:12:030447:33	446	1567.85	699261.1
30:12:030447:34	600	1532.95	919770
30:12:030447:35	619	1522.94	942699.86
30:12:030447:36	452	1567.85	708668.2
30:12:030447:39	447	1567.85	700828.95
30:12:030447:40	530	1567.85	830960.5
30:12:030447:41	303	1567.85	475058.55
30:12:030447:43	446	1567.85	699261.1
30:12:030447:44	446	1567.85	699261.1
30:12:030447:45	454	1567.85	711803.9
30:12:030447:73	250	1567.85	391962.5
30:12:030447:74	201	1567.85	315137.85
30:12:030450:18	787	1460.39	1149326.93

30:12:030450:19	731	1483.2	1084219.2
30:12:030450:22	694	1499.47	1040632.18
30:12:030450:24	736	1481.08	1090074.88
30:12:030450:29	991	879.46	871544.86
30:12:030450:3	800	1455.37	1164296
30:12:030450:6	960	1474.38	1415404.8
30:12:030450:9	844	1514.8	1278491.2
30:12:030451:10	469	477.83	224102.27
30:12:030451:100	819	1444.77	1183266.63
30:12:030451:11	507	477.83	242259.81
30:12:030451:162	918	1410.56	1294894.08
30:12:030451:172	150000	1563.02	234453000
30:12:030451:180	31624	1368.49	43277127.76
30:12:030451:185	49	451.72	22134.28
30:12:030451:186	15600	356.74	5565144
30:12:030451:187	280	477.83	133792.4
30:12:030451:192	33472	1684.74	56391617.28
30:12:030451:193	36	451.72	16261.92
30:12:030451:25	720	1484.39	1068760.8
30:12:030451:260	760	1467.64	1115406.4
30:12:030451:261	1180	1271.25	1500075
30:12:030451:262	760	1467.64	1115406.4
30:12:030451:263	2000	1939.62	3879240
30:12:030451:27	2500	370.42	926050
30:12:030451:271	680	798.38	542898.4
30:12:030451:28	957	451.72	432296.04
30:12:030451:29	1000	823.29	823290
30:12:030451:291	566	477.83	270451.78
30:12:030451:294	681	451.72	307621.32
30:12:030451:302	28	451.72	12648.16
30:12:030451:303	1053	2002.84	2108990.52
30:12:030451:304	200	1577.45	315490
30:12:030451:306	2944	190.25	560096
30:12:030451:307	3028	189.98	575259.44
30:12:030451:308	2345	192.42	451224.9
30:12:030451:309	135	451.72	60982.2
30:12:030451:311	1883	451.72	850588.76
30:12:030451:312	3299	451.72	1490224.28
30:12:030451:36	713	1413.11	1007547.43
30:12:030451:4	204	1577.45	321799.8
30:12:030451:421	200	1577.45	315490
30:12:030451:422	200	1577.45	315490
30:12:030451:423	8317	180.62	1502216.54
30:12:030451:424	2519	451.72	1137882.68
30:12:030451:425	2007	451.72	906602.04
30:12:030451:426	1387	451.72	626535.64
30:12:030451:427	2571	451.72	1161372.12
30:12:030451:428	55940	1642.03	91855158.2
30:12:030451:58	781	1257.24	981904.44
30:12:030451:6	5697	1840.71	10486524.87

30:12:030451:77	600	1542.33	925398
30:12:030451:78	600	1542.33	925398
30:12:030451:83	4339	727.72	3157577.08
30:12:030451:9	3199	1894.6	6060825.4
30:12:030452:100	600	611.15	366690
30:12:030452:101	1335	2005.88	2677849.8
30:12:030452:102	3949	1900	7503100
30:12:030452:119	678	626.99	425099.22
30:12:030452:12	604	642.4	388009.6
30:12:030452:132	555	653.91	362920.05
30:12:030452:135	711	1370.65	974532.15
30:12:030452:137	600	582.12	349272
30:12:030452:14	595	644.42	383429.9
30:12:030452:145	367	657.94	241463.98
30:12:030452:147	620	638.88	396105.6
30:12:030452:148	400	1452.73	581092
30:12:030452:149	307	1452.73	445988.11
30:12:030452:15	588	646.03	379865.64
30:12:030452:150	9754	1816.01	17713361.54
30:12:030452:151	600	643.29	385974
30:12:030452:152	570	617.76	352123.2
30:12:030452:153	56224	235.54	13243000.96
30:12:030452:154	1098	2025.58	2224086.84
30:12:030452:157	2496	758.19	1892442.24
30:12:030452:2	688.48	624.98	430286.23
30:12:030452:20	7000	7.4	51800
30:12:030452:21	5000	457.8	2289000
30:12:030452:25	611	608.82	371989.02
30:12:030452:26	596	612.01	364757.96
30:12:030452:27	615	607.99	373913.85
30:12:030452:270	643	634.01	407668.43
30:12:030452:271	806	604.63	487331.78
30:12:030452:272	761	611.97	465709.17
30:12:030452:28	623	606.34	377749.82
30:12:030452:29	600	611.15	366690
30:12:030452:3	606	641.95	389021.7
30:12:030452:33	970	581.56	564113.2
30:12:030452:4	880	1310.62	1153345.6
30:12:030452:40	648	632.98	410171.04
30:12:030452:41	755	582.36	439681.8
30:12:030452:42	600	643.29	385974
30:12:030452:44	557	653.42	363954.94
30:12:030452:46	3000	1926.29	5778870
30:12:030452:49	557	653.42	363954.94
30:12:030452:5	460	1452.73	668255.8
30:12:030452:50	509	2104.95	1071419.55
30:12:030452:53	754	613.16	462322.64
30:12:030452:55	606	641.95	389021.7
30:12:030452:57	721	618.95	446262.95
30:12:030452:59	600	643.29	385974

30:12:030452:6	617	1412.08	871253.36
30:12:030452:60	661	630.34	416654.74
30:12:030452:63	13072	1789.62	23393912.64
30:12:030452:65	2912	790.96	2303275.52
30:12:030452:70	690	624.69	431036.1
30:12:030452:72	1738	1136.08	1974507.04
30:12:030452:74	691	624.5	431529.5
30:12:030452:76	600	643.29	385974
30:12:030452:78	4265	1892.7	8072365.5
30:12:030452:8	763	611.63	466673.69
30:12:030452:84	515	657.94	338839.1
30:12:030452:86	670	628.56	421135.2
30:12:030452:87	932	586.47	546590.04
30:12:030452:88	650	600.96	390624
30:12:030452:89	645	601.93	388244.85
30:12:030452:90	831	600.76	499231.56
30:12:030452:91	730	586.49	428137.7
30:12:030452:92	606	641.95	389021.7
30:12:030452:93	5600	457.8	2563680
30:12:030452:94	628	637.16	400136.48
30:12:030452:95	600	611.15	366690
30:12:030452:96	5604	765.49	4289805.96
30:12:030452:97	589	613.53	361369.17
30:12:030452:98	750	613.84	460380
30:12:030452:99	523	657.94	344102.62
30:12:030457:1	616	1531.37	943323.92
30:12:030457:10	600	1539.86	923916
30:12:030457:12	600	1539.86	923916
30:12:030457:14	691	1494.86	1032948.26
30:12:030457:17	536	1301.74	697732.64
30:12:030457:18	530	1301.74	689922.2
30:12:030457:19	600	1539.86	923916
30:12:030457:2	583	1549.18	903171.94
30:12:030457:20	640	1255.62	803596.8
30:12:030457:22	600	1272.76	763656
30:12:030457:24	600	1539.86	923916
30:12:030457:3	151	1574.92	237812.92
30:12:030457:33	630	1524.16	960220.8
30:12:030457:34	630	1524.16	960220.8
30:12:030457:35	690	1495.32	1031770.8
30:12:030457:362	133	486.09	64649.97
30:12:030457:382	28	859.01	24052.28
30:12:030457:384	29	859.01	24911.29
30:12:030457:389	320	1574.92	503974.4
30:12:030457:39	630	1524.16	960220.8
30:12:030457:395	370	1574.92	582720.4
30:12:030457:396	26	859.01	22334.26
30:12:030457:397	29	859.01	24911.29
30:12:030457:398	429	1574.92	675640.68
30:12:030457:399	321	1574.92	505549.32

30:12:030457:4	600	1539.86	923916
30:12:030457:401	26	859.01	22334.26
30:12:030457:402	25	859.01	21475.25
30:12:030457:403	347	1574.92	546497.24
30:12:030457:404	343	1574.92	540197.56
30:12:030457:407	254	1574.92	400029.68
30:12:030457:412	417	1574.92	656741.64
30:12:030457:413	630	1524.16	960220.8
30:12:030457:414	615	1531.89	942112.35
30:12:030457:43	622	1528.26	950577.72
30:12:030457:44	618	1530.33	945743.94
30:12:030457:47	18	859.01	15462.18
30:12:030457:5	1246	859.01	1070326.46
30:12:030457:51	600	1539.86	923916
30:12:030457:528	664	1507.43	1000933.52
30:12:030457:529	27	859.01	23193.27
30:12:030457:532	719	1482.45	1065881.55
30:12:030457:55	1484	859.01	1274770.84
30:12:030457:56	394	859.01	338449.94
30:12:030457:58	690	1495.32	1031770.8
30:12:030457:6	600.11	1539.8	924049.38
30:12:030457:60	28	859.01	24052.28
30:12:030457:61	600	3056.7	1834020
30:12:030457:62	29	859.01	24911.29
30:12:030457:63	29	859.01	24911.29
30:12:030457:64	28	859.01	24052.28
30:12:030457:65	31	859.01	26629.31
30:12:030457:8	600	1539.86	923916
30:12:030458:1	1391	778.53	1082935.23
30:12:030458:10	871	301.16	262310.36
30:12:030458:11	1125	350.24	394020
30:12:030458:13	1044	355.78	371434.32
30:12:030458:14	1162	347.87	404224.94
30:12:030458:15	837	372.68	311933.16
30:12:030458:16	1000	377.9	377900
30:12:030458:17	951	362.82	345041.82
30:12:030458:18	922	384.4	354416.8
30:12:030458:19	854	371.11	316927.94
30:12:030458:20	839	372.5	312527.5
30:12:030458:209	617	877.31	541300.27
30:12:030458:21	1181	346.69	409440.89
30:12:030458:210	616	877.61	540607.76
30:12:030458:214	596	400.23	238537.08
30:12:030458:215	586	401.65	235366.9
30:12:030458:22	760	400.32	304243.2
30:12:030458:23	740	382.45	283013
30:12:030458:24	1103	351.7	387925.1
30:12:030458:25	882	368.61	325114.02
30:12:030458:26	800	376.24	300992
30:12:030458:27	1233	343.57	423621.81

30:12:030458:28	1086	371.41	403351.26
30:12:030458:29	860	370.57	318690.2
30:12:030458:30	1198	345.65	414088.7
30:12:030458:31	859	370.66	318396.94
30:12:030458:32	746	401.88	299802.48
30:12:030458:34	988	359.93	355610.84
30:12:030458:35	1096	352.17	385978.32
30:12:030458:36	857	370.84	317809.88
30:12:030458:37	897	367.3	329468.1
30:12:030458:38	815	374.77	305437.55
30:12:030458:39	864	370.21	319861.44
30:12:030458:4	1022	357.38	365242.36
30:12:030458:40	818	374.48	306324.64
30:12:030458:41	1376	335.74	461978.24
30:12:030458:42	400	408.77	163508
30:12:030458:43	1160	348	403680
30:12:030458:44	812	375.06	304548.72
30:12:030458:45	1009	358.34	361565.06
30:12:030458:46	800	376.24	300992
30:12:030458:47	641	394.16	252656.56
30:12:030458:48	695	387.52	269326.4
30:12:030458:49	594	400.51	237902.94
30:12:030458:50	1050	355.35	373117.5
30:12:030458:51	712	385.56	274518.72
30:12:030458:52	670	390.51	261641.7
30:12:030458:53	650	393.01	255456.5
30:12:030458:54	1000	359.01	359010
30:12:030458:55	400	408.77	163508
30:12:030458:56	740	372.37	275553.8
30:12:030458:57	678	379.28	257151.84
30:12:030458:58	527	408.77	215421.79
30:12:030458:59	600	399.67	239802
30:12:030458:6	650	393.01	255456.5
30:12:030458:60	662	362.14	239736.68
30:12:030458:61	888	368.08	326855.04
30:12:030458:62	710	385.79	273910.9
30:12:030458:63	976	796.76	777637.76
30:12:030458:64	789	377.33	297713.37
30:12:030458:65	721	384.54	277253.34
30:12:030458:66	500	408.77	204385
30:12:030458:67	1505	329.48	495867.4
30:12:030458:68	788	377.43	297414.84
30:12:030458:69	1068	354.09	378168.12
30:12:030458:7	742	382.23	283614.66
30:12:030458:70	552	406.73	224514.96
30:12:030458:71	687	388.46	266872.02
30:12:030458:72	899	367.13	330049.87
30:12:030458:73	800	376.24	300992
30:12:030458:74	762	380.1	289636.2
30:12:030458:80	731	383.43	280287.33

30:12:030458:87	1069	354.02	378447.38
30:12:030458:88	1074	353.67	379841.58
30:12:030458:92	835	392.48	327720.8
30:12:030458:94	868	369.85	321029.8
30:12:030480:1	600	1376.44	825864
30:12:030480:10	463	1407.79	651806.77
30:12:030480:100	600	1376.44	825864
30:12:030480:101	459	1407.79	646175.61
30:12:030480:102	600	1376.44	825864
30:12:030480:103	600	1376.44	825864
30:12:030480:104	647	1354.82	876568.54
30:12:030480:109	600	1376.44	825864
30:12:030480:11	75	1407.79	105584.25
30:12:030480:110	600	1376.44	825864
30:12:030480:111	825	1287.41	1062113.25
30:12:030480:12	578	1387.29	801853.62
30:12:030480:127	600	1376.44	825864
30:12:030480:128	291	1407.79	409666.89
30:12:030480:13	63	1407.79	88690.77
30:12:030480:130	7880	893.77	7042907.6
30:12:030480:132	604	1374.53	830216.12
30:12:030480:133	194	1407.79	273111.26
30:12:030480:135	252	1407.79	354763.08
30:12:030480:136	349	1407.79	491318.71
30:12:030480:137	261	1407.79	367433.19
30:12:030480:138	843	1281.58	1080371.94
30:12:030480:14	600	1376.44	825864
30:12:030480:140	594	1379.35	819333.9
30:12:030480:142	880	1270.07	1117661.6
30:12:030480:150	810	1292.38	1046827.8
30:12:030480:151	459	1407.79	646175.61
30:12:030480:152	32	699.45	22382.4
30:12:030480:153	475	1407.79	668700.25
30:12:030480:155	21.6	2630.44	56817.5
30:12:030480:156	25	699.45	17486.25
30:12:030480:157	446	1407.79	627874.34
30:12:030480:158	998	2417.2	2412365.6
30:12:030480:159	27	699.45	18885.15
30:12:030480:160	459	1407.79	646175.61
30:12:030480:19	30	1407.79	42233.7
30:12:030480:2	95.9	1407.79	135007.06
30:12:030480:21	600	1376.44	825864
30:12:030480:22	600	1376.44	825864
30:12:030480:23	236	1407.79	332238.44
30:12:030480:245	26	699.45	18185.7
30:12:030480:255	428	1407.79	602534.12
30:12:030480:256	472	1407.79	664476.88
30:12:030480:257	446	1407.79	627874.34
30:12:030480:258	1201	1189.78	1428925.78
30:12:030480:259	459	1259.99	578335.41

30:12:030480:260	600	1376.44	825864
30:12:030480:3	558	1397.58	779849.64
30:12:030480:373	459	1407.79	646175.61
30:12:030480:44	203	637.59	129430.77
30:12:030480:45	600	1376.44	825864
30:12:030480:49	578	1387.29	801853.62
30:12:030480:54	600	1376.44	825864
30:12:030480:55	454	1407.79	639136.66
30:12:030480:56	600	1376.44	825864
30:12:030480:59	454	1407.79	639136.66
30:12:030480:6	584	1384.28	808419.52
30:12:030480:60	600	1376.44	825864
30:12:030480:61	600	1376.44	825864
30:12:030480:62	442	1407.79	622243.18
30:12:030480:63	459	1407.79	646175.61
30:12:030480:64	467	1407.79	657437.93
30:12:030480:65	600	1376.44	825864
30:12:030480:66	459	1407.79	646175.61
30:12:030480:68	459	1407.79	646175.61
30:12:030480:69	459	1407.79	646175.61
30:12:030480:73	464	1407.79	653214.56
30:12:030480:74	600	1376.44	825864
30:12:030480:8	85	1407.79	119662.15
30:12:030480:81	600	1376.44	825864
30:12:030480:82	670	1344.91	901089.7
30:12:030480:84	600	1376.44	825864
30:12:030480:86	600	1376.44	825864
30:12:030480:87	455	1407.79	640544.45
30:12:030480:89	600	1376.44	825864
30:12:030480:9	26	699.45	18185.7
30:12:030480:93	459	1407.79	646175.61
30:12:030480:98	600	1376.44	825864
30:12:030480:99	600	1376.44	825864
30:12:030487:1	395.16	1205.16	476231.03
30:12:030487:10	374	1205.16	450729.84
30:12:030487:105	352	1205.16	424216.32
30:12:030487:13	374	1205.16	450729.84
30:12:030487:16	874	991.87	866894.38
30:12:030487:17	374	1205.16	450729.84
30:12:030487:2	565	1193.3	674214.5
30:12:030487:20	418	1205.16	503756.88
30:12:030487:26	392	1205.16	472422.72
30:12:030487:27	658	1052.8	692742.4
30:12:030487:29	600	1178.33	706998
30:12:030487:3	804	1108.09	890904.36
30:12:030487:30	600	1178.33	706998
30:12:030487:40	600	1178.33	706998
30:12:030487:41	540	1204.69	650532.6
30:12:030487:42	411	1205.16	495320.76
30:12:030487:43	600	1178.33	706998

30:12:030487:44	352	1205.16	424216.32
30:12:030487:46	352	1205.16	424216.32
30:12:030487:47	802	1009.94	809971.88
30:12:030487:48	312	1205.16	376009.92
30:12:030487:49	600	1178.33	706998
30:12:030487:5	728	1131.44	823688.32
30:12:030487:50	600	1178.33	706998
30:12:030487:51	376	1205.16	453140.16
30:12:030487:53	352	1205.16	424216.32
30:12:030487:54	380	1205.16	457960.8
30:12:030487:55	617	1171.44	722778.48
30:12:030487:56	434	1205.16	523039.44
30:12:030487:57	600	1178.33	706998
30:12:030487:58	374	1205.16	450729.84
30:12:030487:59	439	1205.16	529065.24
30:12:030487:60	352	1205.16	424216.32
30:12:030487:61	352	1205.16	424216.32
30:12:030487:62	418	1205.16	503756.88
30:12:030487:63	387	1205.16	466396.92
30:12:030487:64	405	1205.16	488089.8
30:12:030487:7	600	1178.33	706998
30:12:030488:10	660	1052.13	694405.8
30:12:030488:12	1583	875.55	1385995.65
30:12:030488:13	600	1073.4	644040
30:12:030488:14	1000	964.21	964210
30:12:030488:16	739	1027.44	759278.16
30:12:030488:165	530	1097.84	581855.2
30:12:030488:167	708	1036.73	734004.84
30:12:030488:17	600	1073.4	644040
30:12:030488:18	792	1012.61	801987.12
30:12:030488:19	600	1073.4	644040
30:12:030488:2	581	1080.68	627875.08
30:12:030488:23	377	1097.84	413885.68
30:12:030488:24	600	1073.4	644040
30:12:030488:26	899	986.01	886422.99
30:12:030488:28	600	1073.4	644040
30:12:030488:29	845	998.92	844087.4
30:12:030488:30	810	1007.84	816350.4
30:12:030488:31	593	1076.05	638097.65
30:12:030488:32	751	1023.97	769001.47
30:12:030488:33	555	1091.12	605571.6
30:12:030488:34	559	1089.47	609013.73
30:12:030488:5	600	1073.4	644040
30:12:030489:1	472	1147.74	541733.28
30:12:030489:10	600	1122.19	673314
30:12:030489:14	600	1122.19	673314
30:12:030489:17	600	1122.19	673314
30:12:030489:175	448	1147.74	514187.52
30:12:030489:19	600	1122.19	673314
30:12:030489:20	448	1147.74	514187.52

30:12:030489:22	448	1147.74	514187.52
30:12:030489:23	459	1147.74	526812.66
30:12:030489:24	660	1099.95	725967
30:12:030489:29	600	1122.19	673314
30:12:030489:3	456	1147.74	523369.44
30:12:030489:30	600	1122.19	673314
30:12:030489:31	600	1122.19	673314
30:12:030489:34	466	1147.74	534846.84
30:12:030489:36	459	1147.74	526812.66
30:12:030489:37	541	1282.32	693735.12
30:12:030489:38	457	1148.59	524905.63
30:12:030489:39	544	1145.52	623162.88
30:12:030489:40	448	1147.74	514187.52
30:12:030489:41	448	1147.74	514187.52
30:12:030489:5	448	1147.74	514187.52
30:12:030489:6	448	1147.74	514187.52
30:12:030489:9	448	1147.74	514187.52
30:12:030490:1	577.1	1028.74	593685.85
30:12:030490:10	520	1043.6	542672
30:12:030490:13	431.3	1043.6	450104.68
30:12:030490:14	572	1030.66	589537.52
30:12:030490:16	427	1043.6	445617.2
30:12:030490:17	596	1021.8	608992.8
30:12:030490:177	587	1025.07	601716.09
30:12:030490:178	600	1020.37	612222
30:12:030490:181	400	1043.6	417440
30:12:030490:182	426	1043.6	444573.6
30:12:030490:19	600	1020.37	612222
30:12:030490:2	101.9	1043.6	106342.84
30:12:030490:20	573	1030.28	590350.44
30:12:030490:22	600	1020.37	612222
30:12:030490:29	600	462.13	277278
30:12:030490:3	600	462.13	277278
30:12:030490:34	463.1	1043.6	483291.16
30:12:030490:35	769	968.55	744814.95
30:12:030490:36	640	1006.63	644243.2
30:12:030490:38	200	534.58	106916
30:12:030490:39	539	1043.6	562500.4
30:12:030490:40	527.2	1043.6	550185.92
30:12:030490:41	562	1034.48	581377.76
30:12:030490:42	545	1041.18	567443.1
30:12:030490:66	709	985.22	698520.98
30:12:030490:9	1570	833.74	1308971.8
30:12:030491:1	448	1148.59	514568.32
30:12:030491:16	448	1148.59	514568.32
30:12:030491:17	448	1148.59	514568.32
30:12:030491:18	454	1148.59	521459.86
30:12:030491:2	600	1123.02	673812
30:12:030491:20	456	1148.59	523757.04
30:12:030491:21	454	1148.59	521459.86

30:12:030491:23	464	1148.59	532945.76
30:12:030491:24	600	1123.02	673812
30:12:030491:26	448	1148.59	514568.32
30:12:030491:31	580	1131.04	656003.2
30:12:030491:33	740	1074.63	795226.2
30:12:030491:34	600	1123.02	673812
30:12:030491:35	592	1258.29	744907.68
30:12:030491:5	448	1148.59	514568.32
30:12:030491:7	447	1148.59	513419.73
30:12:030491:8	600	1123.02	673812
30:12:030492:10	448	1182.66	529831.68
30:12:030492:13	459	1182.66	542840.94
30:12:030492:14	431	1182.66	509726.46
30:12:030492:17	566	1307.89	740265.74
30:12:030492:18	600	1156.33	693798
30:12:030492:3	438	1182.66	518005.08
30:12:030492:36	448	1182.66	529831.68
30:12:030492:4	600	1156.33	693798
30:12:030492:5	600	1156.33	693798
30:12:030492:6	600	1156.33	693798
30:12:030492:7	433	1182.66	512091.78
30:12:030492:8	600	1156.33	693798
30:12:030493:10	483	1150.05	555474.15
30:12:030493:100	262.5	494.83	129892.88
30:12:030493:101	293	520.86	152611.98
30:12:030493:102	322	1150.05	370316.1
30:12:030493:12	600	1068.26	640956
30:12:030493:13	472	1150.05	542823.6
30:12:030493:14	600	1124.45	674670
30:12:030493:16	448	1150.05	515222.4
30:12:030493:2	496	1150.05	570424.8
30:12:030493:20	464	1150.05	533623.2
30:12:030493:23	456	1150.05	524422.8
30:12:030493:25	600	1124.45	674670
30:12:030493:26	448	1150.05	515222.4
30:12:030493:27	600	1124.45	674670
30:12:030493:29	448	1150.05	515222.4
30:12:030493:30	448	1150.05	515222.4
30:12:030493:31	600	1124.45	674670
30:12:030493:32	448	1150.05	515222.4
30:12:030493:33	600	1124.45	674670
30:12:030493:34	406	1150.05	466920.3
30:12:030493:35	477	1150.05	548573.85
30:12:030493:37	448	1150.05	515222.4
30:12:030493:4	448	1150.05	515222.4
30:12:030493:41	470	1150.05	540523.5
30:12:030493:42	503	1150.05	578475.15
30:12:030493:48	600	1256.34	753804
30:12:030493:49	437	1043.6	456053.2
30:12:030493:5	17	1150.05	19550.85

30:12:030493:50	475	1150.05	546273.75
30:12:030493:54	600	1124.45	674670
30:12:030493:56	600	1124.45	674670
30:12:030493:57	516	1150.05	593425.8
30:12:030493:60	600	1124.45	674670
30:12:030493:61	690	1220.01	841806.9
30:12:030493:65	602	1255.47	755792.94
30:12:030493:68	474.8	1150.05	546043.74
30:12:030493:69	418	520.86	217719.48
30:12:030493:7	446	1150.05	512922.3
30:12:030493:98	245	520.86	127610.7
30:12:030493:99	365	1988	725620
30:12:030496:1	17885	670.95	11999940.75
30:12:030496:10	37	348.7	12901.9
30:12:030496:1536	600	1289.43	773658
30:12:030496:1548	203	1121.36	227636.08
30:12:030496:1549	1787	871.83	1557960.21
30:12:030496:1550	756	1044.45	789604.2
30:12:030496:1552	190	2053.97	390254.3
30:12:030496:1558	1617	425.24	687613.08
30:12:030496:1563	667	1128.69	752836.23
30:12:030496:1564	210	425.24	89300.4
30:12:030496:1569	510	1180.34	601973.4
30:12:030496:1570	600	1096.39	657834
30:12:030496:1573	660	1131.19	746585.4
30:12:030496:1574	522	1180.34	616137.48
30:12:030496:1575	600	1154.06	692436
30:12:030496:1576	750	1101.23	825922.5
30:12:030496:1577	481	1121.36	539374.16
30:12:030496:1578	579	1104.63	639580.77
30:12:030496:1579	600	1096.39	657834
30:12:030496:1580	586	1159.8	679642.8
30:12:030496:1581	600	1096.39	657834
30:12:030496:1582	600	953.88	572328
30:12:030496:1583	566	1168.29	661252.14
30:12:030496:1586	210	425.24	89300.4
30:12:030496:1587	484.5	1121.36	543298.92
30:12:030496:1588	2236	2471.96	5527302.56
30:12:030496:1589	528	425.24	224526.72
30:12:030496:1590	32	694.68	22229.76
30:12:030496:1591	237	425.24	100781.88
30:12:030496:1592	236	425.24	100356.64
30:12:030496:1593	168	2057.26	345619.68
30:12:030496:1594	409	1976.72	808478.48
30:12:030496:1748	32	694.68	22229.76
30:12:030496:1749	20	425.24	8504.8
30:12:030496:1750	239	425.24	101632.36
30:12:030496:1751	26	694.68	18061.68
30:12:030496:1752	26	694.68	18061.68
30:12:030496:1753	26	694.68	18061.68

30:12:030496:1754	26	694.68	18061.68
30:12:030496:1755	26	694.68	18061.68
30:12:030496:1756	26	694.68	18061.68
30:12:030496:1757	26	694.68	18061.68
30:12:030496:1758	26	694.68	18061.68
30:12:030496:1759	26	694.68	18061.68
30:12:030496:1760	26	694.68	18061.68
30:12:030496:1761	26	694.68	18061.68
30:12:030496:1762	26	694.68	18061.68
30:12:030496:1786	220	795.19	174941.8
30:12:030496:1789	892	425.24	379314.08
30:12:030496:1790	12237	414.54	5072725.98
30:12:030496:1791	275	477.83	131403.25
30:12:030496:1908	880	1902.42	1674129.6
30:12:030496:1911	496	425.24	210919.04
30:12:030496:1913	3884	1766.31	6860348.04
30:12:030496:1914	502	1956.57	982198.14
30:12:030496:1917	630	1142.3	719649
30:12:030496:1918	630	1085.22	683688.6
30:12:030496:1919	242	1180.34	285642.28
30:12:030496:1920	294	1180.34	347019.96
30:12:030496:1921	1627	1844.85	3001570.95
30:12:030496:21	912	1899.03	1731915.36
30:12:030496:22	537	477.83	256594.71
30:12:030496:24	13	1180.34	15344.42
30:12:030496:26	4773	1748.2	8344158.6
30:12:030496:456	600	522.68	313608
30:12:030496:461	32	694.68	22229.76
30:12:030496:468	1000	425.24	425240
30:12:030496:469	32	694.68	22229.76
30:12:030496:470	32	694.68	22229.76
30:12:030496:471	32	694.68	22229.76
30:12:030496:480	700	348.7	244090
30:12:030496:489	600	522.68	313608
30:12:030496:5	1834.67	2348.44	4308612.41
30:12:030496:6	199	1180.34	234887.66
30:12:030496:7	600	1154.06	692436
30:12:030496:8	1039	1886.69	1960270.91
30:12:030500:11	66856.58	1.18	78890.76
30:12:030500:13	8613	279.33	2405869.29
30:12:030500:14	2500	281.55	703875
30:12:030500:15	9800	277.53	2719794
30:12:030500:16	9226	278.37	2568241.62
30:12:030500:18	111302	245.78	27355805.56
30:12:030500:19	5000	281.55	1407750
30:12:030500:2	37496	428.1	16052037.6
30:12:030500:21	18369	617.5	11342857.5
30:12:030500:22	17415	624.45	10874796.75
30:12:030500:23	3000	15.12	45360
30:12:030500:25	4800	403.95	1938960

30:12:030500:26	70000	360.9	25263000
30:12:030500:27	42	1362.13	57209.46
30:12:030500:3	5950	469.37	2792751.5
30:12:030500:35	2400	281.55	675720
30:12:030500:40	6715	669.36	4494752.4
30:12:030500:45	2350	281.55	661642.5
30:12:030500:48	90031	248.4	22363700.4
30:12:030500:49	51400	255.46	13130644
30:12:030500:50	1006	281.55	283239.3
30:12:030500:6	1245	1237.94	1541235.3
30:12:030500:8	9840	277.47	2730304.8
30:12:030500:9	4082	281.55	1149287.1
30:12:030501:1	408.74	1154.43	471861.72
30:12:030501:10	520	1154.43	600303.6
30:12:030501:14	600	1128.73	677238
30:12:030501:17	527	1154.43	608384.61
30:12:030501:186	5549	580.2	3219529.8
30:12:030501:2	758.4	1074.54	814931.14
30:12:030501:20	525	1154.43	606075.75
30:12:030501:29	670	1102.87	738922.9
30:12:030501:32	913	1033.48	943567.24
30:12:030501:34	118	1154.43	136222.74
30:12:030501:35	18504	546.3	10108735.2
30:12:030501:36	352	1154.43	406359.36
30:12:030501:4	497	1154.43	573751.71
30:12:030501:7	32	744.25	23816
30:12:030501:9	336	1154.43	387888.48
30:12:030502:11	385	1159.05	446234.25
30:12:030502:12	218	1159.05	252672.9
30:12:030502:13	600	1133.25	679950
30:12:030502:14	391	1101.13	430541.83
30:12:030502:155	312	1159.05	361623.6
30:12:030502:17	251	1159.05	290921.55
30:12:030502:18	474	1159.05	549389.7
30:12:030502:2	288	1159.05	333806.4
30:12:030502:20	748	1081.97	809313.56
30:12:030502:22	407	1159.05	471733.35
30:12:030502:4	600	1133.25	679950
30:12:030502:5	368	1159.05	426530.4
30:12:030502:8	301	1248.56	375816.56
30:12:030503:1	525	1190.55	625038.75
30:12:030503:10	600	1105.88	663528
30:12:030503:11	600	1105.88	663528
30:12:030503:12	609	1160.41	706689.69
30:12:030503:156	278	1190.55	330972.9
30:12:030503:17	342	1190.55	407168.1
30:12:030503:18	124	1131.06	140251.44
30:12:030503:2	600	1164.04	698424
30:12:030503:3	600	1164.04	698424
30:12:030503:4	643	1147.25	737681.75

30:12:030503:40	189	1131.06	213770.34
30:12:030503:44	145	1190.55	172629.75
30:12:030503:45	190	1131.06	214901.4
30:12:030503:7	600	1105.88	663528
30:12:030504:1	266	1247.02	331707.32
30:12:030504:10	565	1234.74	697628.1
30:12:030504:11	600	1219.26	731556
30:12:030504:12	232	1247.02	289308.64
30:12:030504:13	600	1219.26	731556
30:12:030504:14	600	1219.26	731556
30:12:030504:17	225	1247.02	280579.5
30:12:030504:19	339	1247.02	422739.78
30:12:030504:2	30	1247.02	37410.6
30:12:030504:20	409	1247.02	510031.18
30:12:030504:201	519	1247.02	647203.38
30:12:030504:202	224	1247.02	279332.48
30:12:030504:203	775	1155.46	895481.5
30:12:030504:21	405	1247.02	505043.1
30:12:030504:22	600	1219.26	731556
30:12:030504:23	706	1178.31	831886.86
30:12:030504:24	229	1247.02	285567.58
30:12:030504:26	600	1219.26	731556
30:12:030504:27	600	1219.26	731556
30:12:030504:28	600	1219.26	731556
30:12:030504:29	600	1219.26	731556
30:12:030504:3	83.6	564.78	47215.61
30:12:030504:30	173	1247.02	215734.46
30:12:030504:32	94	1247.02	117219.88
30:12:030504:34	409	1247.02	510031.18
30:12:030504:35	186	1247.02	231945.72
30:12:030504:36	475	1247.02	592334.5
30:12:030504:37	256	1247.02	319237.12
30:12:030504:79	344	1247.02	428974.88
30:12:030504:86	661	1194.72	789709.92
30:12:030504:87	520	1247.02	648450.4
30:12:030504:88	460	1247.02	573629.2
30:12:030504:89	226	1247.02	281826.52
30:12:030504:9	262	1247.02	326719.24
30:12:030505:1	26.4	1248.56	32961.98
30:12:030505:100	316	1248.56	394544.96
30:12:030505:101	200	1248.56	249712
30:12:030505:104	132	1248.56	164809.92
30:12:030505:105	176	1248.56	219746.56
30:12:030505:12	470	1248.56	586823.2
30:12:030505:14	600	1220.76	732456
30:12:030505:16	456	1248.56	569343.36
30:12:030505:2	382.2	1248.56	477199.63
30:12:030505:20	293	1248.56	365828.08
30:12:030505:21	600	1220.76	732456
30:12:030505:23	600	1220.76	732456

30:12:030505:24	249	1248.56	310891.44
30:12:030505:25	414	1248.56	516903.84
30:12:030505:27	600	1220.76	732456
30:12:030505:28	395	1248.56	493181.2
30:12:030505:30	458	1248.56	571840.48
30:12:030505:34	408	1248.56	509412.48
30:12:030505:35	321	1248.56	400787.76
30:12:030505:36	216	1248.56	269688.96
30:12:030505:37	199	1248.56	248463.44
30:12:030505:38	203	1248.56	253457.68
30:12:030505:42	403	1248.56	503169.68
30:12:030505:44	600	1220.76	732456
30:12:030505:45	314	1248.56	392047.84
30:12:030505:46	324	1248.56	404533.44
30:12:030505:47	783	1071.63	839086.29
30:12:030505:5	255	1248.56	318382.8
30:12:030505:54	323	1248.56	403284.88
30:12:030505:55	227	1248.56	283423.12
30:12:030505:56	17	1248.56	21225.52
30:12:030505:57	294	1248.56	367076.64
30:12:030505:6	600	1220.76	732456
30:12:030505:7	218	1248.56	272186.08
30:12:030505:8	600	1220.76	732456
30:12:030505:9	600	1220.76	732456
30:12:030506:1	407	1211.25	492978.75
30:12:030506:10	600	1184.28	710568
30:12:030506:11	600	1184.28	710568
30:12:030506:12	279	1211.25	337938.75
30:12:030506:14	600	1184.28	710568
30:12:030506:15	336	1211.25	406980
30:12:030506:17	351	1211.25	425148.75
30:12:030506:2	320	1211.25	387600
30:12:030506:5	600	1184.28	710568
30:12:030506:6	600	1184.28	710568
30:12:030506:7	600	1184.28	710568
30:12:030506:9	553	1204.75	666226.75
30:12:030507:1	278	1276.73	354930.94
30:12:030507:10	600	1248.31	748986
30:12:030507:11	560	1266.52	709251.2
30:12:030507:12	600	1248.31	748986
30:12:030507:14	661	1223.18	808521.98
30:12:030507:15	335	1276.73	427704.55
30:12:030507:19	600	1248.31	748986
30:12:030507:21	461	1276.73	588572.53
30:12:030507:22	600	1248.31	748986
30:12:030507:23	600	1248.31	748986
30:12:030507:24	368	1276.73	469836.64
30:12:030507:26	600	1248.31	748986
30:12:030507:27	600	1248.31	748986
30:12:030507:28	291	1276.73	371528.43

30:12:030507:3	336	1276.73	428981.28
30:12:030507:30	805	1173.59	944739.95
30:12:030507:5	477	1276.73	609000.21
30:12:030507:6	475	1276.73	606446.75
30:12:030507:7	380	1276.73	485157.4
30:12:030507:8	600	1248.31	748986
30:12:030507:85	681	1215.55	827789.55
30:12:030507:9	600	1248.31	748986
30:12:030508:1	700	1201.78	841246
30:12:030508:11	600	1241.32	744792
30:12:030508:13	527	1269.59	669073.93
30:12:030508:18	600	1241.32	744792
30:12:030508:19	600	1241.32	744792
30:12:030508:2	37	1269.59	46974.83
30:12:030508:20	600	1241.32	744792
30:12:030508:25	600	1241.32	744792
30:12:030508:26	600	1241.32	744792
30:12:030508:27	600	1241.32	744792
30:12:030508:28	726	1192.62	865842.12
30:12:030508:29	399	1269.59	506566.41
30:12:030508:32	528	1269.59	670343.52
30:12:030508:33	600	1241.32	744792
30:12:030508:34	600	1241.32	744792
30:12:030508:35	600	1241.32	744792
30:12:030508:38	470	1269.59	596707.3
30:12:030508:39	508	2617.55	1329715.4
30:12:030508:40	462	1269.59	586550.58
30:12:030508:41	820	1162.51	953258.2
30:12:030508:42	685	1207.26	826973.1
30:12:030508:6	564	1257.56	709263.84
30:12:030508:67	324	1269.59	411347.16
30:12:030508:68	319	1269.59	404999.21
30:12:030508:7	159	1269.59	201864.81
30:12:030508:8	3.33	1206.15	4016.48
30:12:030508:9	600	1179.29	707574
30:12:030509:10	176.6	2607.61	460503.93
30:12:030509:11	463	1269.59	587820.17
30:12:030509:14	439	1346.03	590907.17
30:12:030509:18	555	1337.79	742473.45
30:12:030509:185	527	844.21	444898.67
30:12:030509:2	380	1346.03	511491.4
30:12:030509:26	600	1316.06	789636
30:12:030509:3	40	1346.03	53841.2
30:12:030509:32	508	1346.03	683783.24
30:12:030509:74	481	1346.03	647440.43
30:12:030510:10	392	1331.3	521869.6
30:12:030510:11	600	1301.66	780996
30:12:030510:12	405	1331.3	539176.5
30:12:030510:13	391.5	1331.3	521203.95
30:12:030510:14	391.5	1331.3	521203.95

30:12:030510:15	397	1331.3	528526.1
30:12:030510:2	418	1331.3	556483.4
30:12:030510:4	419	1331.3	557814.7
30:12:030510:6	543	1329.23	721771.89
30:12:030510:7	409	1331.3	544501.7
30:12:030510:9	577	1312.39	757249.03
30:12:030511:1	421	1263.03	531735.63
30:12:030511:11	600	1234.91	740946
30:12:030511:12	339	1263.03	428167.17
30:12:030511:14	490	1263.03	618884.7
30:12:030511:16	600	1234.91	740946
30:12:030511:161	700	1195.57	836899
30:12:030511:17	426	1263.03	538050.78
30:12:030511:18	600	1234.91	740946
30:12:030511:2	411	1263.03	519105.33
30:12:030511:20	490	1263.03	618884.7
30:12:030511:21	461	1263.03	582256.83
30:12:030511:22	406	1263.03	512790.18
30:12:030511:23	19	1263.03	23997.57
30:12:030511:3	600	1234.91	740946
30:12:030511:48	406	1263.03	512790.18
30:12:030511:49	454	1263.03	573415.62
30:12:030511:6	600	1234.91	740946
30:12:030511:7	406.35	1263.03	513232.24
30:12:030511:8	600	1234.91	740946
30:12:030511:9	436	1263.03	550681.08
30:12:030512:1	422	1264.91	533792.02
30:12:030512:14	452	1264.91	571739.32
30:12:030512:15	600	1236.75	742050
30:12:030512:16	464	1264.91	586918.24
30:12:030512:19	425.9	1264.91	538725.17
30:12:030512:2	5.06	439.99	2226.35
30:12:030512:20	600	1236.75	742050
30:12:030512:21	391	1264.91	494579.81
30:12:030512:23	401	1264.91	507228.91
30:12:030512:24	435	1264.91	550235.85
30:12:030512:27	439	1264.91	555295.49
30:12:030512:28	428	1264.91	541381.48
30:12:030512:29	400.5	1264.91	506596.46
30:12:030512:3	315.7	1264.91	399332.09
30:12:030512:5	405.3	1264.91	512668.02
30:12:030512:60	401	1264.91	507228.91
30:12:030513:1	600	1180.45	708270
30:12:030513:10	600	1180.45	708270
30:12:030513:11	600	1180.45	708270
30:12:030513:12	536	1207.33	647128.88
30:12:030513:14	497	1207.33	600043.01
30:12:030513:15	521	1207.33	629018.93
30:12:030513:16	434	1207.33	523981.22
30:12:030513:17	482	1207.33	581933.06

30:12:030513:2	600	1180.45	708270
30:12:030513:3	600	1180.45	708270
30:12:030513:34	436.6	1147	500780.2
30:12:030513:35	437.1	1207.33	527723.94
30:12:030513:4	600	1180.45	708270
30:12:030513:40	435	1207.33	525188.55
30:12:030513:5	436.6	1147	500780.2
30:12:030513:6	600	1180.45	708270
30:12:030513:7	600	1180.45	708270
30:12:030513:8	600	1180.45	708270
30:12:030513:9	432.4	1207.33	522049.49
30:12:030519:1	408	1301.51	531016.08
30:12:030519:13	405	1301.51	527111.55
30:12:030519:16	600	1272.53	763518
30:12:030519:17	476	1301.51	619518.76
30:12:030519:18	428	1301.51	557046.28
30:12:030519:19	417	1301.51	542729.67
30:12:030519:20	438	1301.51	570061.38
30:12:030519:21	600	1272.53	763518
30:12:030519:22	405	1301.51	527111.55
30:12:030519:23	600	1272.53	763518
30:12:030519:25	414	1301.51	538825.14
30:12:030519:29	572.5	1285.13	735736.93
30:12:030519:3	600	1208.94	725364
30:12:030519:30	637	1256.64	800479.68
30:12:030519:31	453	1301.51	589584.03
30:12:030519:32	648	1252.13	811380.24
30:12:030519:5	431	1301.51	560950.81
30:12:030519:55	390	1301.51	507588.9
30:12:030519:6	600	1208.94	725364
30:12:030519:7	453	1301.51	589584.03
30:12:030519:8	402	1236.47	497060.94
30:12:030519:9	405	1236.47	500770.35
30:12:030520:1	404	1256.52	507634.08
30:12:030520:12	437	1216.78	531732.86
30:12:030520:16	415	1256.52	521455.8
30:12:030520:18	405	1256.52	508890.6
30:12:030520:19	405	1256.52	508890.6
30:12:030520:20	412	1256.52	517686.24
30:12:030520:4	600	1228.55	737130
30:12:030520:40	405	1256.52	508890.6
30:12:030520:5	405	1256.52	508890.6
30:12:030520:6	345	1256.52	433499.4
30:12:030520:7	600	1228.55	737130
30:12:030520:8	411	1256.52	516429.72
30:12:030521:10	456	1161.68	529726.08
30:12:030521:13	424	1161.68	492552.32
30:12:030521:14	609	1132.27	689552.43
30:12:030521:19	522	1161.68	606396.96
30:12:030521:2	600	1135.82	681492

30:12:030521:20	600	1135.82	681492
30:12:030521:21	419	1161.68	486743.92
30:12:030521:22	52	526.12	27358.24
30:12:030521:23	405	1161.68	470480.4
30:12:030521:3	600	1135.82	681492
30:12:030521:37	677	1107.38	749696.26
30:12:030521:4	406	1161.68	471642.08
30:12:030521:6	400	1161.68	464672
30:12:030521:8	600	1135.82	681492
30:12:030521:9	464	1161.68	539019.52
30:12:030522:1	404	1216.78	491579.12
30:12:030522:10	600	1189.69	713814
30:12:030522:14	600	1189.69	713814
30:12:030522:15	600	1189.69	713814
30:12:030522:16	488	1216.78	593788.64
30:12:030522:17	493	1216.78	599872.54
30:12:030522:18	600	1189.69	713814
30:12:030522:180	413	1132.23	467610.99
30:12:030522:182	403	1216.78	490362.34
30:12:030522:184	501	1216.78	609606.78
30:12:030522:185	484	1269.59	614481.56
30:12:030522:19	600	1189.69	713814
30:12:030522:2	406	1216.78	494012.68
30:12:030522:20	600	1189.69	713814
30:12:030522:21	457.6	1216.78	556798.53
30:12:030522:22	600	1189.69	713814
30:12:030522:28	554	1258	696932
30:12:030522:296	413.6	1216.78	503260.21
30:12:030522:297	443	1216.78	539033.54
30:12:030522:298	415	1216.78	504963.7
30:12:030522:3	74	1216.78	90041.72
30:12:030522:30	600	1189.69	713814
30:12:030522:33	479	1216.78	582837.62
30:12:030522:36	532	1216.78	647326.96
30:12:030522:37	600	1189.69	713814
30:12:030522:39	600	1189.69	713814
30:12:030522:4	600	1189.69	713814
30:12:030522:40	454	1216.78	552418.12
30:12:030522:41	600	1189.69	713814
30:12:030522:42	517	1216.78	629075.26
30:12:030522:43	406	1216.78	494012.68
30:12:030522:44	600	1189.69	713814
30:12:030522:46	600	1189.69	713814
30:12:030522:47	426	1216.78	518348.28
30:12:030522:49	422	1216.78	513481.16
30:12:030522:5	416	1216.78	506180.48
30:12:030522:50	425	1216.78	517131.5
30:12:030522:52	600	1189.69	713814
30:12:030522:53	371	1216.78	451425.38
30:12:030522:54	600	1189.69	713814

30:12:030522:55	403	1216.78	490362.34
30:12:030522:56	403	1216.78	490362.34
30:12:030522:57	600	1189.69	713814
30:12:030522:6	600	1189.69	713814
30:12:030522:61	600	1189.69	713814
30:12:030522:62	600	1189.69	713814
30:12:030522:63	600	1189.69	713814
30:12:030522:65	600	1189.69	713814
30:12:030522:66	406	1216.78	494012.68
30:12:030522:67	600	1189.69	713814
30:12:030522:69	394	1216.78	479411.32
30:12:030522:7	590	1193.9	704401
30:12:030522:70	406	1216.78	494012.68
30:12:030522:71	600	1189.69	713814
30:12:030522:72	600	1189.69	713814
30:12:030522:73	600	1189.69	713814
30:12:030522:74	314	1216.78	382068.92
30:12:030522:75	397	1216.78	483061.66
30:12:030522:76	600	1189.69	713814
30:12:030522:78	449	1216.78	546334.22
30:12:030522:80	391	1216.78	475760.98
30:12:030522:82	600	1189.69	713814
30:12:030522:83	226	1216.78	274992.28
30:12:030522:85	580	1198.19	694950.2
30:12:030522:86	459	1216.78	558502.02
30:12:030522:87	405	1216.78	492795.9
30:12:030522:88	411	1216.78	500096.58
30:12:030522:9	480.33	1216.78	584455.94
30:12:030522:91	420	1216.78	511047.6
30:12:030522:92	405	1216.78	492795.9
30:12:030522:93	406	1216.78	494012.68
30:12:030522:94	530	1216.78	644893.4
30:12:030522:95	428	1216.78	520781.84
30:12:030522:96	191	1216.78	232404.98
30:12:030523:1	600	1208.03	724818
30:12:030523:11	600	1208.03	724818
30:12:030523:13	389	1235.54	480625.06
30:12:030523:14	600	1208.03	724818
30:12:030523:18	600	1208.03	724818
30:12:030523:2	489	1235.54	604179.06
30:12:030523:21	600	1208.03	724818
30:12:030523:23	398	1235.54	491744.92
30:12:030523:3	405	1235.54	500393.7
30:12:030523:4	600	1208.03	724818
30:12:030523:45	405	1235.54	500393.7
30:12:030523:46	338	1235.54	417612.52
30:12:030523:47	405	1235.54	500393.7
30:12:030523:49	405	1235.54	500393.7
30:12:030523:7	416	1235.54	513984.64
30:12:030523:9	405	1235.54	500393.7

30:12:030524:1	403	1261.11	508227.33
30:12:030524:12	254	571.16	145074.64
30:12:030524:14	670	1204.79	807209.3
30:12:030524:16	405	1198.09	485226.45
30:12:030524:17	472	1261.11	595243.92
30:12:030524:27	179	1261.11	225738.69
30:12:030524:28	595	1235.2	734944
30:12:030524:29	1054	1095.44	1154593.76
30:12:030524:3	744	1178.57	876856.08
30:12:030524:30	147	571.16	83960.52
30:12:030524:32	579	1242.29	719285.91
30:12:030524:6	311	1261.11	392205.21
30:12:030524:8	600	1233.03	739818
30:12:030525:12	600	1200.43	720258
30:12:030525:14	46	1984.94	91307.24
30:12:030525:17	600	1200.43	720258
30:12:030525:19	699	1162.54	812615.46
30:12:030525:2	600	1200.43	720258
30:12:030525:209	900	1102.44	992196
30:12:030525:21	697	1163.24	810778.28
30:12:030525:210	404	1227.76	496015.04
30:12:030525:23	718	1156.01	830015.18
30:12:030525:25	757	1143.24	865432.68
30:12:030525:31	13.76	410.28	5645.45
30:12:030525:32	700	1162.19	813533
30:12:030525:8	560	1217.94	682046.4
30:12:030525:90	109	1984.94	216358.46
30:12:030525:95	328	1227.76	402705.28
30:12:030525:96	224	1227.76	275018.24
30:12:030525:97	305	1227.76	374466.8
30:12:030525:98	976	1083.83	1057818.08
30:12:030526:1	446	1205.94	537849.24
30:12:030526:10	331	1205.94	399166.14
30:12:030526:13	276	1205.94	332839.44
30:12:030526:14	600	1179.09	707454
30:12:030526:17	600	1179.09	707454
30:12:030526:18	471	1205.94	567997.74
30:12:030526:2	602	1178.27	709318.54
30:12:030526:27	600	1179.09	707454
30:12:030526:28	506	1205.94	610205.64
30:12:030526:31	479	1205.94	577645.26
30:12:030526:32	92	1205.94	110946.48
30:12:030526:33	93	1205.94	112152.42
30:12:030526:36	600	1179.09	707454
30:12:030526:37	600	1179.09	707454
30:12:030526:38	600	1179.09	707454
30:12:030526:39	518	1205.94	624676.92
30:12:030526:4	600	1179.09	707454
30:12:030526:40	82	1205.94	98887.08
30:12:030526:41	285.3	2493.02	711258.61

30:12:030526:5	405	1205.94	488405.7
30:12:030526:7	408	1205.94	492023.52
30:12:030526:8	520	1205.94	627088.8
30:12:030526:92	668	1152.81	770077.08
30:12:030527:10	460	1209.7	556462
30:12:030527:11	420	1209.7	508074
30:12:030527:12	428	1209.7	517751.6
30:12:030527:14	600	1182.77	709662
30:12:030527:16	494	1209.7	597591.8
30:12:030527:179	493	1209.7	596382.1
30:12:030527:18	523	1209.7	632673.1
30:12:030527:20	566	1197.35	677700.1
30:12:030527:21	444	1209.7	537106.8
30:12:030527:22	503	1209.7	608479.1
30:12:030527:23	450	1209.7	544365
30:12:030527:25	408	1209.7	493557.6
30:12:030527:26	387	1209.7	468153.9
30:12:030527:28	383	1209.7	463315.1
30:12:030527:29	364	1209.7	440330.8
30:12:030527:3	510	1209.7	616947
30:12:030527:30	354	1209.7	428233.8
30:12:030527:32	591	1186.53	701239.23
30:12:030527:34	512	1209.7	619366.4
30:12:030527:4	234	1209.7	283069.8
30:12:030527:5	239	1209.7	289118.3
30:12:030527:6	417	1209.7	504444.9
30:12:030527:7	506	1209.7	612108.2
30:12:030527:8	484	1209.7	585494.8
30:12:030527:9	444	1209.7	537106.8
30:12:030528:1	600	1150.57	690342
30:12:030528:10	600	1150.57	690342
30:12:030528:11	499	1176.77	587208.23
30:12:030528:13	378	1176.77	444819.06
30:12:030528:14	600	1150.57	690342
30:12:030528:16	395	1176.77	464824.15
30:12:030528:2	600	1150.57	690342
30:12:030528:3	464.8	1176.77	546962.7
30:12:030528:38	242	1176.77	284778.34
30:12:030528:39	237	1176.77	278894.49
30:12:030528:4	600	1150.57	690342
30:12:030528:5	600	1150.57	690342
30:12:030528:6	600	1150.57	690342
30:12:030528:7	600	1150.57	690342
30:12:030528:8	600	1150.57	690342
30:12:030528:9	600	1150.57	690342
30:12:030529:1	621	1074.42	667214.82
30:12:030529:100	1113	950.51	1057917.63
30:12:030529:101	600	1082.21	649326
30:12:030529:102	600	1082.21	649326
30:12:030529:115	579	1090.33	631301.07

30:12:030529:116	592	1085.26	642473.92
30:12:030529:117	600	1082.21	649326
30:12:030529:119	600	1082.21	649326
30:12:030529:120	580	1089.94	632165.2
30:12:030529:121	600	1082.21	649326
30:12:030529:122	694	1049.63	728443.22
30:12:030529:126	888	996.68	885051.84
30:12:030529:127	681	1053.81	717644.61
30:12:030529:128	7	1106.85	7747.95
30:12:030529:132	439	1106.85	485907.15
30:12:030529:133	428	1106.85	473731.8
30:12:030529:136	691	1050.59	725957.69
30:12:030529:137	682	1053.48	718473.36
30:12:030529:138	800	1018.76	815008
30:12:030529:139	1283	922.56	1183644.48
30:12:030529:140	595	1084.11	645045.45
30:12:030529:141	339	1106.85	375222.15
30:12:030529:142	490	1106.85	542356.5
30:12:030529:143	274	1106.85	303276.9
30:12:030529:144	28	1106.85	30991.8
30:12:030529:145	600	1082.21	649326
30:12:030529:146	304	1106.85	336482.4
30:12:030529:147	320	1106.85	354192
30:12:030529:15	703	1046.8	735900.4
30:12:030529:16	259	1106.85	286674.15
30:12:030529:17	789	1021.73	806144.97
30:12:030529:2	189.23	1106.85	209449.23
30:12:030529:20	97.2	1106.85	107585.82
30:12:030529:21	344	1106.85	380756.4
30:12:030529:22	45.7	1106.85	50583.05
30:12:030529:24	18	734.59	13222.62
30:12:030529:25	450	1106.85	498082.5
30:12:030529:27	435.2	1051.54	457630.21
30:12:030529:29	599	1082.59	648471.41
30:12:030529:3	660	1060.76	700101.6
30:12:030529:35	434	1106.85	480372.9
30:12:030529:36	805	1017.43	819031.15
30:12:030529:39	601	1081.83	650179.83
30:12:030529:4	593.45	1084.71	643721.15
30:12:030529:40	229	1106.85	253468.65
30:12:030529:404	860	1003.41	862932.6
30:12:030529:41	771	1026.69	791577.99
30:12:030529:418	498	1106.85	551211.3
30:12:030529:419	499	1106.85	552318.15
30:12:030529:423	658	1061.44	698427.52
30:12:030529:430	947	983.31	931194.57
30:12:030529:48	600	1082.21	649326
30:12:030529:49	700	1047.74	733418
30:12:030529:53	600	1082.21	649326
30:12:030529:54	568	1094.74	621812.32

30:12:030529:546	889	996.44	885835.16
30:12:030529:547	1229	930.93	1144112.97
30:12:030529:548	1067	958.98	1023231.66
30:12:030529:55	600	1082.21	649326
30:12:030529:58	600	1082.21	649326
30:12:030529:59	593	1084.88	643333.84
30:12:030529:60	600	1082.21	649326
30:12:030529:61	600	1082.21	649326
30:12:030529:68	600	1082.21	649326
30:12:030529:69	600	1082.21	649326
30:12:030529:70	942	984.4	927304.8
30:12:030529:71	600	1082.21	649326
30:12:030529:72	600	1082.21	649326
30:12:030529:73	672	1056.76	710142.72
30:12:030529:74	600	1082.21	649326
30:12:030529:75	600	1082.21	649326
30:12:030529:79	1000	972.13	972130
30:12:030529:84	724	1040.34	753206.16
30:12:030529:85	600	1082.21	649326
30:12:030529:86	600	1082.21	649326
30:12:030529:87	600	1082.21	649326
30:12:030529:9	495	1106.85	547890.75
30:12:030529:92	600	1082.21	649326
30:12:030529:94	949	982.87	932743.63
30:12:030529:97	732	1037.95	759779.4
30:12:030529:98	600	1082.21	649326
30:12:030529:99	838	1008.88	845441.44
30:12:030530:1	800.1	1042.1	833784.21
30:12:030530:100	1000	994.42	994420
30:12:030530:101	600	1107.02	664212
30:12:030530:103	986	997.37	983406.82
30:12:030530:104	600	1107.02	664212
30:12:030530:105	600	1107.02	664212
30:12:030530:106	600	1107.02	664212
30:12:030530:107	600	1107.02	664212
30:12:030530:108	600	1107.02	664212
30:12:030530:109	1000	994.42	994420
30:12:030530:110	600	1107.02	664212
30:12:030530:113	600	1107.02	664212
30:12:030530:114	600	1107.02	664212
30:12:030530:116	600	1107.02	664212
30:12:030530:117	600	1107.02	664212
30:12:030530:119	556	1124.87	625427.72
30:12:030530:120	600	1107.02	664212
30:12:030530:121	443	1132.23	501577.89
30:12:030530:125	558	1124.02	627203.16
30:12:030530:126	600	1051.7	631020
30:12:030530:129	390	512.79	199988.1
30:12:030530:130	288	512.79	147683.52
30:12:030530:131	233	512.79	119480.07

30:12:030530:132	259.7	512.79	133171.56
30:12:030530:140	1000	994.42	994420
30:12:030530:141	418	1132.23	473272.14
30:12:030530:143	781	1047.4	818019.4
30:12:030530:144	780	1047.68	817190.4
30:12:030530:145	818	1037.27	848486.86
30:12:030530:146	666	1083.03	721297.98
30:12:030530:148	678	1078.97	731541.66
30:12:030530:149	642	1091.41	700685.22
30:12:030530:150	592	1110.15	657208.8
30:12:030530:151	971	1000.58	971563.18
30:12:030530:152	960	1002.98	962860.8
30:12:030530:153	684	1076.98	736654.32
30:12:030530:154	828	468.58	387984.24
30:12:030530:155	1000	994.42	994420
30:12:030530:156	7	1132.23	7925.61
30:12:030530:157	525	1132.23	594420.75
30:12:030530:159	1322	937.8	1239771.6
30:12:030530:160	447	1132.23	506106.81
30:12:030530:161	647	1089.63	704990.61
30:12:030530:162	500	1132.23	566115
30:12:030530:163	500	1132.23	566115
30:12:030530:17	770.08	1050.5	808969.04
30:12:030530:2	225.2	1132.23	254978.2
30:12:030530:21	486	1132.23	550263.78
30:12:030530:25	112	1132.23	126809.76
30:12:030530:27	23	1132.23	26041.29
30:12:030530:277	620	1099.43	681646.6
30:12:030530:278	843	1030.73	868905.39
30:12:030530:279	1259	947.46	1192852.14
30:12:030530:280	499	512.79	255882.21
30:12:030530:281	529	1132.23	598949.67
30:12:030530:282	522	1132.23	591024.06
30:12:030530:283	771	1050.24	809735.04
30:12:030530:3	778	1048.24	815530.72
30:12:030530:300	332	512.79	170246.28
30:12:030530:301	559	1123.6	628092.4
30:12:030530:302	137	1132.23	155115.51
30:12:030530:304	298	512.79	152811.42
30:12:030530:305	813	470.39	382427.07
30:12:030530:306	420	1132.23	475536.6
30:12:030530:307	716	1066.69	763750.04
30:12:030530:31	998	994.83	992840.34
30:12:030530:310	600	1107.02	664212
30:12:030530:311	341.4	2558.14	873349
30:12:030530:312	282.6	2558.14	722930.36
30:12:030530:313	325	1132.23	367974.75
30:12:030530:314	337	1132.23	381561.51
30:12:030530:316	1387	928.39	1287676.93
30:12:030530:317	486	1132.23	550263.78

30:12:030530:319	1293	942.18	1218238.74
30:12:030530:32	1000	994.42	994420
30:12:030530:321	786	1045.99	822148.14
30:12:030530:322	608	1103.95	671201.6
30:12:030530:323	727	1063.28	773004.56
30:12:030530:34	600	1107.02	664212
30:12:030530:35	600	1107.02	664212
30:12:030530:4	679	1078.64	732396.56
30:12:030530:41	600	1107.02	664212
30:12:030530:434	684	985.66	674191.44
30:12:030530:435	778	1048.24	815530.72
30:12:030530:436	600	1107.02	664212
30:12:030530:437	743	1058.43	786413.49
30:12:030530:438	546	1129.17	616526.82
30:12:030530:440	431	1132.23	487991.13
30:12:030530:441	1636	896.75	1467083
30:12:030530:442	1110	972.86	1079874.6
30:12:030530:443	614	1101.67	676425.38
30:12:030530:5	434	1132.23	491387.82
30:12:030530:50	686	1076.32	738355.52
30:12:030530:51	600	1107.02	664212
30:12:030530:57	706	1069.84	755307.04
30:12:030530:58	500	1132.23	566115
30:12:030530:6	300	1132.23	339669
30:12:030530:60	600	1107.02	664212
30:12:030530:61	600	1107.02	664212
30:12:030530:63	711	1068.26	759532.86
30:12:030530:64	430	1132.23	486858.9
30:12:030530:65	450	1132.23	509503.5
30:12:030530:68	386	1132.23	437040.78
30:12:030530:69	394	1132.23	446098.62
30:12:030530:7	492	1132.23	557057.16
30:12:030530:70	489	1132.23	553660.47
30:12:030530:71	486	1132.23	550263.78
30:12:030530:74	589	1111.33	654573.37
30:12:030530:75	600	1107.02	664212
30:12:030530:76	480	1132.23	543470.4
30:12:030530:78	539	1132.23	610271.97
30:12:030530:79	600	1107.02	664212
30:12:030530:80	453.2	1075.65	487484.58
30:12:030530:82	600	1107.02	664212
30:12:030530:83	911	1014.07	923817.77
30:12:030530:85	758	1053.99	798924.42
30:12:030530:87	274	1132.23	310231.02
30:12:030530:88	600	1051.7	631020
30:12:030530:89	600	1107.02	664212
30:12:030530:9	552	1126.58	621872.16
30:12:030530:91	600	1107.02	664212
30:12:030530:92	600	1107.02	664212
30:12:030530:94	600	1107.02	664212

30:12:030530:95	600	1107.02	664212
30:12:030530:96	623	1098.31	684247.13
30:12:030530:98	600	1107.02	664212
30:12:030531:1	249	1067.44	265792.56
30:12:030531:10	247	1067.44	263657.68
30:12:030531:12	600	991.52	594912
30:12:030531:13	600	1043.68	626208
30:12:030531:14	600	1043.68	626208
30:12:030531:16	600	1043.68	626208
30:12:030531:17	600	1043.68	626208
30:12:030531:19	290	1067.44	309557.6
30:12:030531:2	600	1043.68	626208
30:12:030531:21	270	1067.44	288208.8
30:12:030531:22	600	1043.68	626208
30:12:030531:24	342	1067.44	365064.48
30:12:030531:25	539	1067.44	575350.16
30:12:030531:26	600	1043.68	626208
30:12:030531:28	600	1043.68	626208
30:12:030531:29	231	1067.44	246578.64
30:12:030531:31	600	991.52	594912
30:12:030531:33	255	1067.44	272197.2
30:12:030531:35	257	1067.44	274332.08
30:12:030531:68	355	1067.44	378941.2
30:12:030531:8	479	1067.44	511303.76
30:12:030532:10	99	1070.16	105945.84
30:12:030532:16	313	1070.16	334960.08
30:12:030532:18	600	1046.33	627798
30:12:030532:21	579	1054.19	610376.01
30:12:030532:24	358	1070.16	383117.28
30:12:030532:25	377	1070.16	403450.32
30:12:030532:28	600	1046.33	627798
30:12:030532:3	372	1070.16	398099.52
30:12:030532:31	696	963.54	670623.84
30:12:030532:32	600	1046.33	627798
30:12:030532:33	266	1070.16	284662.56
30:12:030532:36	246	1070.16	263259.36
30:12:030532:4	41	1070.16	43876.56
30:12:030532:6	357	1070.16	382047.12
30:12:030532:7	362	1070.16	387397.92
30:12:030532:71	372	1070.16	398099.52
30:12:030532:72	138	1070.16	147682.08
30:12:030532:73	528	1070.16	565044.48
30:12:030532:9	257	1070.16	275031.12
30:12:030533:1	5685	606.37	3447213.45
30:12:030533:100	178.3	2514.76	448381.71
30:12:030533:51	769	966.43	743184.67
30:12:030533:53	25000	563.09	14077250
30:12:030533:56	172.6	1096.09	189185.13
30:12:030533:57	223	1096.09	244428.07
30:12:030533:58	696	2493.02	1735141.92

30:12:030533:59	223	2514.76	560791.48
30:12:030533:60	216	2514.76	543188.16
30:12:030533:61	215.9	2514.76	542936.68
30:12:030533:62	216	2514.76	543188.16
30:12:030533:63	518.1	2514.76	1302897.16
30:12:030533:64	291.3	2514.76	732549.59
30:12:030533:65	165.8	1096.09	181731.72
30:12:030533:66	600	1071.69	643014
30:12:030533:67	337	1096.09	369382.33
30:12:030533:69	600	1071.69	643014
30:12:030533:77	390	1096.09	427475.1
30:12:030533:78	481	1096.09	527219.29
30:12:030533:83	466	1096.09	510777.94
30:12:030533:84	698	1038.17	724642.66
30:12:030533:85	800	1008.86	807088
30:12:030533:86	451	1096.09	494336.59
30:12:030533:88	757	1020.63	772616.91
30:12:030533:90	600	1071.69	643014
30:12:030533:91	600	1018.13	610878
30:12:030533:92	205	1096.09	224698.45
30:12:030533:95	501	1096.09	549141.09
30:12:030533:99	627	1061.83	665767.41
30:12:030535:1	456	1121.51	511408.56
30:12:030535:10	442	1121.51	495707.42
30:12:030535:11	476	1121.51	533838.76
30:12:030535:12	586	1101.99	645766.14
30:12:030535:14	469	1121.51	525988.19
30:12:030535:15	600	1096.54	657924
30:12:030535:16	600	1096.54	657924
30:12:030535:18	232	1121.51	260190.32
30:12:030535:2	535	1121.51	600007.85
30:12:030535:20	242	1121.51	271405.42
30:12:030535:22	225	1121.51	252339.75
30:12:030535:26	326	1121.51	365612.26
30:12:030535:3	458	1121.51	513651.58
30:12:030535:7	243	1121.51	272526.93
30:12:030540:1	524.82	1297.45	680927.71
30:12:030540:101	11.7	2366.11	27683.49
30:12:030540:11	854	1177.93	1005952.22
30:12:030540:13	428	1297.45	555308.6
30:12:030540:15	600	1205.17	723102
30:12:030540:17	600	1205.17	723102
30:12:030540:18	600	1205.17	723102
30:12:030540:20	512	1297.45	664294.4
30:12:030540:21	454	1297.45	589042.3
30:12:030540:23	413.6	1297.45	536625.32
30:12:030540:232	274	1297.45	355501.3
30:12:030540:233	368	1297.45	477461.6
30:12:030540:25	497	1297.45	644832.65
30:12:030540:27	413.6	1297.45	536625.32

30:12:030540:28	600	1268.56	761136
30:12:030540:29	600	1268.56	761136
30:12:030540:3	400	1297.45	518980
30:12:030540:30	448	1297.45	581257.6
30:12:030540:31	456	1297.45	591637.2
30:12:030540:33	463	1297.45	600719.35
30:12:030540:35	462	1297.45	599421.9
30:12:030540:37	393.6	1297.45	510676.32
30:12:030540:41	468	1297.45	607206.6
30:12:030540:46	99	1297.45	128447.55
30:12:030540:49	600	1268.56	761136
30:12:030540:5	633	1254.38	794022.54
30:12:030540:50	837	1182.91	990095.67
30:12:030540:51	600	1268.56	761136
30:12:030540:52	415	1297.45	538441.75
30:12:030540:53	423	1297.45	548821.35
30:12:030540:6	600	1268.56	761136
30:12:030540:7	600	1268.56	761136
30:12:030540:8	584	1275.79	745061.36
30:12:030543:1	493	1086.09	535442.37
30:12:030543:103	441	1086.09	478965.69
30:12:030543:106	441	1086.09	478965.69
30:12:030543:110	497	1086.09	539786.73
30:12:030543:111	492	1086.09	534356.28
30:12:030543:12	600	1061.91	637146
30:12:030543:13	600	1061.91	637146
30:12:030543:14	473	1086.09	513720.57
30:12:030543:15	600	1061.91	637146
30:12:030543:16	441	1086.09	478965.69
30:12:030543:18	600	1061.91	637146
30:12:030543:19	600	1061.91	637146
30:12:030543:2	197.14	1086.09	214111.78
30:12:030543:20	508	1086.09	551733.72
30:12:030543:21	492	1086.09	534356.28
30:12:030543:22	600	1061.91	637146
30:12:030543:23	503	1086.09	546303.27
30:12:030543:24	600	1061.91	637146
30:12:030543:25	600	1061.91	637146
30:12:030543:27	600	1061.91	637146
30:12:030543:3	73	1086.09	79284.57
30:12:030543:31	609	1058.59	644681.31
30:12:030543:32	460.8	1086.09	500470.27
30:12:030543:36	478	1086.09	519151.02
30:12:030543:38	446	1086.09	484396.14
30:12:030543:39	471	1086.09	511548.39
30:12:030543:4	479	1086.09	520237.11
30:12:030543:40	432	1086.09	469190.88
30:12:030543:42	423	1086.09	459416.07
30:12:030543:43	636	1049	667164
30:12:030543:44	552	1026.67	566721.84

30:12:030543:45	451	1086.09	489826.59
30:12:030543:47	486	1086.09	527839.74
30:12:030543:5	81	1086.09	87973.29
30:12:030543:50	448	1086.09	486568.32
30:12:030543:51	441	1086.09	478965.69
30:12:030543:52	614	1079.84	663021.76
30:12:030543:53	747	1036.28	774101.16
30:12:030543:54	520	1086.09	564766.8
30:12:030556:12	483	1054.33	509241.39
30:12:030556:13	600	1099.91	659946
30:12:030556:16	600	1099.91	659946
30:12:030556:19	483	1184.13	571934.79
30:12:030556:2	8	2016.41	16131.28
30:12:030556:20	600	1157.77	694662
30:12:030556:21	600	1157.77	694662
30:12:030556:22	600	1157.77	694662
30:12:030556:25	600	1157.77	694662
30:12:030556:28	448	1184.13	530490.24
30:12:030556:29	439	1184.13	519833.07
30:12:030556:3	594	1160.21	689164.74
30:12:030556:30	600	1157.77	694662
30:12:030556:305	460	1184.13	544699.8
30:12:030556:310	466	1184.13	551804.58
30:12:030556:32	453	1184.13	536410.89
30:12:030556:320	525	1054.33	553523.25
30:12:030556:323	554	1177.32	652235.28
30:12:030556:33	600	1157.77	694662
30:12:030556:36	454	1184.13	537595.02
30:12:030556:37	666	1132.67	754358.22
30:12:030556:38	600	1157.77	694662
30:12:030556:39	478	1184.13	566014.14
30:12:030556:4	173	1136.09	196543.57
30:12:030556:40	486	1184.13	575487.18
30:12:030556:41	600	1157.77	694662
30:12:030556:42	600	1157.77	694662
30:12:030556:43	500	1184.13	592065
30:12:030556:434	577	1167.31	673537.87
30:12:030556:436	501	1184.13	593249.13
30:12:030556:437	499	1184.13	590880.87
30:12:030556:45	600	1157.77	694662
30:12:030556:46	600	1157.77	694662
30:12:030556:47	600	1157.77	694662
30:12:030556:48	600	1157.77	694662
30:12:030556:49	600	1157.77	694662
30:12:030556:5	480	1184.13	568382.4
30:12:030556:50	496	1184.13	587328.48
30:12:030556:51	465	1184.13	550620.45
30:12:030556:52	476	1184.13	563645.88
30:12:030556:53	600	1157.77	694662
30:12:030556:54	461	1184.13	545883.93

30:12:030556:56	600	1157.77	694662
30:12:030556:57	507	1184.13	600353.91
30:12:030556:58	468	1184.13	554172.84
30:12:030556:6	563	1076.2	605900.6
30:12:030556:60	600	1157.77	694662
30:12:030556:61	600	1157.77	694662
30:12:030556:62	660	1134.82	748981.2
30:12:030556:63	600	1157.77	694662
30:12:030556:64	652	1137.73	741799.96
30:12:030556:65	600	1157.77	694662
30:12:030556:67	676	1129.13	763291.88
30:12:030556:69	600	1157.77	694662
30:12:030556:70	600	1157.77	694662
30:12:030556:71	600	1157.77	694662
30:12:030556:72	600	1157.77	694662
30:12:030556:73	449	1184.13	531674.37
30:12:030556:74	424.6	1184.13	502781.6
30:12:030556:75	450	1184.13	532858.5
30:12:030556:77	614	1152.17	707432.38
30:12:030556:79	648	1139.21	738208.08
30:12:030556:8	600	1099.91	659946
30:12:030556:83	420	1184.13	497334.6
30:12:030556:84	600	1157.77	694662
30:12:030556:85	19	2016.41	38311.79
30:12:030556:86	639	1142.56	730095.84
30:12:030556:87	2884	1757.19	5067735.96
30:12:030556:88	3733	416.79	1555877.07
30:12:030556:89	2090	1785.71	3732133.9
30:12:030556:9	479	1054.33	505024.07
30:12:030556:90	897	1862.86	1670985.42
30:12:030556:91	475	1184.13	562461.75
30:12:030556:92	492	1184.13	582591.96
30:12:030558:1	690	1078.67	744282.3
30:12:030558:100	66	1136.09	74981.94
30:12:030558:101	624	1101.69	687454.56
30:12:030558:15	351	1136.09	398767.59
30:12:030558:16	600	1110.8	666480
30:12:030558:171	452	1136.09	513512.68
30:12:030558:179	400	1136.09	454436
30:12:030558:18	600	1110.8	666480
30:12:030558:19	496	1136.09	563500.64
30:12:030558:20	430	1136.09	488518.7
30:12:030558:21	400	1136.09	454436
30:12:030558:24	600	1110.8	666480
30:12:030558:25	396	1136.09	449891.64
30:12:030558:26	600	1110.8	666480
30:12:030558:28	600	1110.8	666480
30:12:030558:29	418	1136.09	474885.62
30:12:030558:290	301	1021.17	307372.17
30:12:030558:291	542	1134.77	615045.34

30:12:030558:3	475	1136.09	539642.75
30:12:030558:30	600	1110.8	666480
30:12:030558:32	475	1136.09	539642.75
30:12:030558:33	400	1136.09	454436
30:12:030558:35	408	1136.09	463524.72
30:12:030558:36	245	1136.09	278342.05
30:12:030558:37	600	1110.8	666480
30:12:030558:38	440	1136.09	499879.6
30:12:030558:39	600	1110.8	666480
30:12:030558:42	600	1110.8	666480
30:12:030558:43	600	1110.8	666480
30:12:030558:44	600	1110.8	666480
30:12:030558:50	600	1110.8	666480
30:12:030558:51	600	1110.8	666480
30:12:030558:57	600	1110.8	666480
30:12:030558:58	546	1133.02	618628.92
30:12:030558:63	403	1136.09	457844.27
30:12:030558:64	247	1136.09	280614.23
30:12:030558:65	419	1136.09	476021.71
30:12:030558:67	600	1110.8	666480
30:12:030558:68	600	1110.8	666480
30:12:030558:69	493	1136.09	560092.37
30:12:030558:7	436	1136.09	495335.24
30:12:030558:70	443	1136.09	503287.87
30:12:030558:71	600	1110.8	666480
30:12:030558:72	600	1110.8	666480
30:12:030558:73	600	1110.8	666480
30:12:030558:76	609	1107.33	674363.97
30:12:030558:78	479	1136.09	544187.11
30:12:030558:79	600	1110.8	666480
30:12:030558:8	445	1136.09	505560.05
30:12:030558:82	600	1110.8	666480
30:12:030558:84	600	1110.8	666480
30:12:030558:90	690	1078.67	744282.3
30:12:030558:96	426	1136.09	483974.34
30:12:030558:98	48	1853.67	88976.16
30:12:030562:1	245	1246.49	305390.05
30:12:030562:10	600	1218.74	731244
30:12:030562:11	460	1246.49	573385.4
30:12:030562:12	600	1218.74	731244
30:12:030562:13	242	1246.49	301650.58
30:12:030562:14	600	1218.74	731244
30:12:030562:15	600	1218.74	731244
30:12:030562:16	600	1218.74	731244
30:12:030562:17	600	1218.74	731244
30:12:030562:2	256	1246.49	319101.44
30:12:030562:4	425	1246.49	529758.25
30:12:030562:42	301	1246.49	375193.49
30:12:030562:6	600	1218.74	731244
30:12:030562:8	600	1218.74	731244

30:12:030562:9	600	1218.74	731244
30:12:030563:1	539	1296.49	698808.11
30:12:030563:10	395	1296.49	512113.55
30:12:030563:11	494	1296.49	640466.06
30:12:030563:12	310	1296.49	401911.9
30:12:030563:13	600	1267.63	760578
30:12:030563:17	217	1296.49	281338.33
30:12:030563:18	369	1296.49	478404.81
30:12:030563:2	600	1267.63	760578
30:12:030563:4	600	1267.63	760578
30:12:030563:5	600	1267.63	760578
30:12:030563:7	600	1267.63	760578
30:12:030563:8	600	1267.63	760578
30:12:030563:9	319	1296.49	413580.31
30:12:030564:1	504	1352.58	681700.32
30:12:030564:11	400	1352.58	541032
30:12:030564:12	600	1322.47	793482
30:12:030564:14	600	1322.47	793482
30:12:030564:16	255	1352.58	344907.9
30:12:030564:17	742	1264.77	938459.34
30:12:030564:2	19.2	430.51	8265.79
30:12:030564:21	246	1352.58	332734.68
30:12:030564:22	354	1352.58	478813.32
30:12:030564:24	600	1322.47	793482
30:12:030564:4	456	1352.58	616776.48
30:12:030565:10	32	727.04	23265.28
30:12:030565:11	515	1155.63	595149.45
30:12:030565:12	626	1119.88	701044.88
30:12:030565:13	600	1129.9	677940
30:12:030565:130	466	1155.63	538523.58
30:12:030565:131	284	1155.63	328198.92
30:12:030565:139	300	1155.63	346689
30:12:030565:140	529	1155.63	611328.27
30:12:030565:17	444	1155.63	513099.72
30:12:030565:18	407	1155.63	470341.41
30:12:030565:2	814	1059.79	862669.06
30:12:030565:20	588	1134.71	667209.48
30:12:030565:21	477	1155.63	551235.51
30:12:030565:23	600	1129.9	677940
30:12:030565:25	530	1155.63	612483.9
30:12:030565:251	365	1155.63	421804.95
30:12:030565:252	582	1137.15	661821.3
30:12:030565:27	600	1129.9	677940
30:12:030565:28	600	1129.9	677940
30:12:030565:29	488	1155.63	563947.44
30:12:030565:30	600	1129.9	677940
30:12:030565:31	600	1129.9	677940
30:12:030565:32	473	1155.63	546612.99
30:12:030565:34	600	1129.9	677940
30:12:030565:35	600	1129.9	677940

30:12:030565:36	332	1155.63	383669.16
30:12:030565:38	600	1129.9	677940
30:12:030565:39	373	1155.63	431049.99
30:12:030565:4	195	1155.63	225347.85
30:12:030565:40	373	1155.63	431049.99
30:12:030565:43	474	1155.63	547768.62
30:12:030565:45	600	1129.9	677940
30:12:030565:46	321	1155.63	370957.23
30:12:030565:47	697	1094.9	763145.3
30:12:030565:48	600	1129.9	677940
30:12:030565:5	500	1155.63	577815
30:12:030565:50	600	1129.9	677940
30:12:030565:51	600	1129.9	677940
30:12:030565:53	682	1099.91	750138.62
30:12:030565:57	592	1133.09	670789.28
30:12:030565:59	19.2	381.06	7316.35
30:12:030565:60	3.52	381.06	1341.33
30:12:030565:61	471	1155.63	544301.73
30:12:030565:62	250	1155.63	288907.5
30:12:030565:63	232	1155.63	268106.16
30:12:030565:7	700	1093.91	765737
30:12:030565:8	114	523.38	59665.32
30:12:030566:1	600	1327.37	796422
30:12:030566:122	234	1357.59	317676.06
30:12:030566:4	600	1327.37	796422
30:12:030566:5	600	1327.37	796422
30:12:030566:6	254	1357.59	344827.86
30:12:030566:7	600	1327.37	796422
30:12:030569:1	271	1360.14	368597.94
30:12:030569:10	389	1360.14	529094.46
30:12:030569:17	93	1360.14	126493.02
30:12:030569:18	266	1360.14	361797.24
30:12:030569:2	121	1360.14	164576.94
30:12:030569:6	223	1360.14	303311.22
30:12:030569:8	403	1360.14	548136.42
30:12:030569:9	74	1360.14	100650.36
30:12:030571:11	600	1226.61	735966
30:12:030571:116	198	1254.54	248398.92
30:12:030571:14	260	1254.54	326180.4
30:12:030571:16	245	1254.54	307362.3
30:12:030571:18	371	1254.54	465434.34
30:12:030571:21	362	1254.54	454143.48
30:12:030571:23	600	1226.61	735966
30:12:030571:252	233	1254.54	292307.82
30:12:030571:26	224	1254.54	281016.96
30:12:030571:27	254	1254.54	318653.16
30:12:030571:28	367	1254.54	460416.18
30:12:030571:30	600	1226.61	735966
30:12:030571:32	231	1254.54	289798.74
30:12:030571:36	490	1254.54	614724.6

30:12:030571:38	491	1254.54	615979.14
30:12:030571:39	271	1254.54	339980.34
30:12:030571:40	264	1254.54	331198.56
30:12:030571:41	468	1254.54	587124.72
30:12:030571:44	600	1226.61	735966
30:12:030571:45	478	1254.54	599670.12
30:12:030571:47	580	1235.37	716514.6
30:12:030571:53	270	1254.54	338725.8
30:12:030571:55	600	1165.31	699186
30:12:030571:57	256	1254.54	321162.24
30:12:030571:58	277	1254.54	347507.58
30:12:030571:59	235	1254.54	294816.9
30:12:030571:60	291	1254.54	365071.14
30:12:030571:61	823	1147.85	944680.55
30:12:030571:62	230	1254.54	288544.2
30:12:030571:8	263	1308.85	344227.55
30:12:030572:1	600	1169.36	701616
30:12:030572:11	239	1195.98	285839.22
30:12:030572:16	304	1195.98	363577.92
30:12:030572:17	79	1195.98	94482.42
30:12:030572:18	354	1195.98	423376.92
30:12:030572:4	628	1158.21	727355.88
30:12:030572:5	430	1195.98	514271.4
30:12:030572:6	600	1169.36	701616
30:12:030572:7	400	1195.98	478392
30:12:030573:10	226	1278.16	288864.16
30:12:030573:24	253	1278.16	323374.48
30:12:030573:3	600	1249.7	749820
30:12:030573:5	600	1187.25	712350
30:12:030573:6	264	1214.29	320572.56
30:12:030573:7	451	1214.29	547644.79
30:12:030574:10	477	1288.38	614557.26
30:12:030574:13	286	1288.38	368476.68
30:12:030574:14	600	1196.75	718050
30:12:030574:16	30	1288.38	38651.4
30:12:030574:17	222	1288.38	286020.36
30:12:030574:18	476	1288.38	613268.88
30:12:030574:2	401	1288.38	516640.38
30:12:030574:5	600	1259.7	755820
30:12:030574:6	266	1288.38	342709.08
30:12:030574:8	600	1196.75	718050
30:12:030575:1	600	1215.76	729456
30:12:030575:10	245	1308.85	320668.25
30:12:030575:11	249	1308.85	325903.65
30:12:030575:132	424	1308.85	554952.4
30:12:030575:3	238	1308.85	311506.3
30:12:030575:5	222	1308.85	290564.7
30:12:030575:6	571	1293.09	738354.39
30:12:030576:3	600	1237.88	742728
30:12:030576:4	600	1237.88	742728

30:12:030576:5	600	1237.88	742728
30:12:030576:7	4442	369.84	1642829.28
30:12:030576:8	45199	337.74	15265510.26
30:12:030578:11	629	1282.97	806988.13
30:12:030578:13	600	1295.76	777456
30:12:030578:14	600	1295.76	777456
30:12:030578:15	600	1295.76	777456
30:12:030578:17	600	1295.76	777456
30:12:030578:18	600	1295.76	777456
30:12:030578:2	685.35	1260.07	863588.97
30:12:030578:3	650	1274.16	828204
30:12:030578:35	297	1325.26	393602.22
30:12:030578:36	331	1325.26	438661.06
30:12:030578:4	629	1282.97	806988.13
30:12:030578:6	485	1325.26	642751.1
30:12:030578:7	646	1275.81	824173.26
30:12:030578:8	651	1273.75	829211.25
30:12:030578:9	600	1295.76	777456
30:12:030579:1	274.1	1372.16	376109.06
30:12:030579:10	600	1341.61	804966
30:12:030579:12	280	1372.16	384204.8
30:12:030579:13	600	1341.61	804966
30:12:030579:14	287	1372.16	393809.92
30:12:030579:15	600	1341.61	804966
30:12:030579:16	247	1372.16	338923.52
30:12:030579:18	281	1372.16	385576.96
30:12:030579:182	252	1372.16	345784.32
30:12:030579:19	152	1372.16	208568.32
30:12:030579:22	289	1372.16	396554.24
30:12:030579:23	454	1372.16	622960.64
30:12:030579:26	250	1372.16	343040
30:12:030579:29	344	1372.16	472023.04
30:12:030579:3	275	1372.16	377344
30:12:030579:30	365	1372.16	500838.4
30:12:030579:65	312	1372.16	428113.92
30:12:030579:67	291	1372.16	399298.56
30:12:030579:68	292	1372.16	400670.72
30:12:030579:8	183	1372.16	251105.28
30:12:030579:9	600	1341.61	804966
30:12:030580:1	471	1195.55	563104.05
30:12:030580:13	335	1195.55	400509.25
30:12:030580:19	600	1168.93	701358
30:12:030580:2	600	1168.93	701358
30:12:030580:21	500	1195.55	597775
30:12:030580:23	793	1102.44	874234.92
30:12:030580:25	497	1195.55	594188.35
30:12:030580:26	26	1195.55	31084.3
30:12:030580:4	491	1195.55	587015.05
30:12:030580:8	231	1195.55	276172.05
30:12:030580:9	600	1168.93	701358

30:12:030581:10	444	1201.23	533346.12
30:12:030581:11	408	1201.23	490101.84
30:12:030581:12	469	1201.23	563376.87
30:12:030581:13	537	1201.23	645060.51
30:12:030581:135	299	1201.23	359167.77
30:12:030581:14	501	1201.23	601816.23
30:12:030581:15	313	1201.23	375984.99
30:12:030581:16	311	1201.23	373582.53
30:12:030581:2	567	1188.52	673890.84
30:12:030581:24	482	1201.23	578992.86
30:12:030581:3	241	1201.23	289496.43
30:12:030581:7	414	1201.23	497309.22
30:12:030581:8	457	1201.23	548962.11
30:12:030586:1	635	1009.72	641172.2
30:12:030586:22	29000	247.36	7173440
30:12:030586:24	11400	316.07	3603198
30:12:030586:26	755	973.68	735128.4
30:12:030586:3	700	989.26	692482
30:12:030586:35	640	1008.06	645158.4
30:12:030586:36	675	996.85	672873.75
30:12:030586:37	699	989.56	691702.44
30:12:030586:42	626	1012.75	633981.5
30:12:030586:45	700	989.26	692482
30:12:030586:5	782	966.52	755818.64
30:12:030586:52	339	1045.08	354282.12
30:12:030586:58	728	981.15	714277.2
30:12:030586:6	728	981.15	714277.2
30:12:030586:68	730	980.59	715830.7
30:12:030586:69	728	981.15	714277.2
30:12:030586:74	568	1033.64	587107.52
30:12:030586:76	728	981.15	714277.2
30:12:030586:79	88	1045.08	91967.04
30:12:030586:80	312	1045.08	326064.96
30:12:030589:1	441	1054.33	464959.53
30:12:030589:101	671	1006.93	675650.03
30:12:030589:102	759	981.21	744738.39
30:12:030589:106	511	1109.79	567102.69
30:12:030589:108	424	1109.79	470550.96
30:12:030589:11	601	1838.28	1104806.28
30:12:030589:110	616	1079.1	664725.6
30:12:030589:114	439	1184.13	519833.07
30:12:030589:115	560	1045.9	585704
30:12:030589:121	8	1054.33	8434.64
30:12:030589:124	483	1109.79	536028.57
30:12:030589:125	485	1109.79	538248.15
30:12:030589:126	465	1054.33	490263.45
30:12:030589:127	424	1054.33	447035.92
30:12:030589:128	500	708.62	354310
30:12:030589:129	480	1054.33	506078.4
30:12:030589:13	523	1109.79	580420.17

30:12:030589:130	520	1109.79	577090.8
30:12:030589:131	448	1109.79	497185.92
30:12:030589:132	493	1054.33	519784.69
30:12:030589:133	603	1083.95	653621.85
30:12:030589:134	437	1109.79	484978.23
30:12:030589:135	441.6	1109.79	490083.26
30:12:030589:15	853	1007.8	859653.4
30:12:030589:16	2822	875.85	2471648.7
30:12:030589:2	12.23	1950.36	23852.9
30:12:030589:22	600	1085.08	651048
30:12:030589:251	368	1109.79	408402.72
30:12:030589:255	521	1109.79	578200.59
30:12:030589:258	535	1054.33	564066.55
30:12:030589:259	570	1096.83	625193.1
30:12:030589:26	600	1085.08	651048
30:12:030589:260	216	1934.79	417914.64
30:12:030589:27	600	1085.08	651048
30:12:030589:270	552	1049.07	579086.64
30:12:030589:271	441	1054.33	464959.53
30:12:030589:275	285	1109.79	316290.15
30:12:030589:276	285	1109.79	316290.15
30:12:030589:281	440	1867.17	821554.8
30:12:030589:284	485	1109.79	538248.15
30:12:030589:29	576	1094.42	630385.92
30:12:030589:3	511	1109.79	567102.69
30:12:030589:32	581	1092.44	634707.64
30:12:030589:34	573	1095.63	627795.99
30:12:030589:35	600	1030.86	618516
30:12:030589:36	600	1030.86	618516
30:12:030589:37	450	1054.33	474448.5
30:12:030589:38	600	1030.86	618516
30:12:030589:39	571	1041.64	594776.44
30:12:030589:4	501.7	1054.33	528957.36
30:12:030589:40	600	1030.86	618516
30:12:030589:42	600	1030.86	618516
30:12:030589:43	600	1030.86	618516
30:12:030589:44	471	1054.33	496589.43
30:12:030589:45	600	1030.86	618516
30:12:030589:47	600	1030.86	618516
30:12:030589:48	531	1054.33	559849.23
30:12:030589:49	600	1030.86	618516
30:12:030589:5	461	1109.79	511613.19
30:12:030589:50	471	1054.33	496589.43
30:12:030589:51	488	1054.33	514513.04
30:12:030589:52	489	1054.33	515567.37
30:12:030589:53	471	1054.33	496589.43
30:12:030589:55	600	1030.86	618516
30:12:030589:56	507	1054.33	534545.31
30:12:030589:59	600	1030.86	618516
30:12:030589:61	600	1030.86	618516

30:12:030589:62	521	1054.33	549305.93
30:12:030589:63	600	1030.86	618516
30:12:030589:65	483	1054.33	509241.39
30:12:030589:66	600	1030.86	618516
30:12:030589:68	441	1054.33	464959.53
30:12:030589:69	600	1030.86	618516
30:12:030589:7	508	1054.33	535599.64
30:12:030589:70	600	1030.86	618516
30:12:030589:71	441	1054.33	464959.53
30:12:030589:74	450	1054.33	474448.5
30:12:030589:75	558	1101.75	614776.5
30:12:030589:77	600	1085.08	651048
30:12:030589:78	600	1030.86	618516
30:12:030589:80	600	1030.86	618516
30:12:030589:81	600	1030.86	618516
30:12:030589:83	441	1054.33	464959.53
30:12:030589:84	600	1030.86	618516
30:12:030589:85	600	1030.86	618516
30:12:030589:87	600	1030.86	618516
30:12:030589:88	600	1030.86	618516
30:12:030589:89	471	1054.33	496589.43
30:12:030589:9	476	1054.33	501861.08
30:12:030589:90	600	1030.86	618516
30:12:030589:91	600	1030.86	618516
30:12:030589:95	487	1054.33	513458.71
30:12:030589:96	467	1054.33	492372.11
30:12:030589:99	600	1030.86	618516
30:12:030591:1	750	988.26	741195
30:12:030591:11	476	1059.25	504203
30:12:030591:112	530	1059.25	561402.5
30:12:030591:117	476	1059.25	504203
30:12:030591:12	600	1035.67	621402
30:12:030591:13	600	1035.67	621402
30:12:030591:14	473	1059.25	501025.25
30:12:030591:15	600	1035.67	621402
30:12:030591:17	460.8	1059.25	488102.4
30:12:030591:18	600	1035.67	621402
30:12:030591:2	492.07	1059.25	521225.15
30:12:030591:21	600	1035.67	621402
30:12:030591:23	460.8	1059.25	488102.4
30:12:030591:24	460.8	1059.25	488102.4
30:12:030591:26	492	1059.25	521151
30:12:030591:27	600	1035.67	621402
30:12:030591:28	600	1035.67	621402
30:12:030591:29	501	1059.25	530684.25
30:12:030591:3	62.15	1059.25	65832.39
30:12:030591:30	600	1035.67	621402
30:12:030591:31	600	1035.67	621402
30:12:030591:34	600	1035.67	621402
30:12:030591:35	600	1035.67	621402

30:12:030591:36	600	1035.67	621402
30:12:030591:37	600	1035.67	621402
30:12:030591:39	600	1035.67	621402
30:12:030591:4	718	997.35	716097.3
30:12:030591:40	486	1059.25	514795.5
30:12:030591:41	600	1035.67	621402
30:12:030591:42	501	1059.25	530684.25
30:12:030591:43	492	1059.25	521151
30:12:030591:44	492	1059.25	521151
30:12:030591:45	534	1059.25	565639.5
30:12:030591:46	600	1035.67	621402
30:12:030591:47	492	1059.25	521151
30:12:030591:49	492	1059.25	521151
30:12:030591:50	625	1026.83	641768.75
30:12:030591:51	600	1035.67	621402
30:12:030591:53	451	1059.25	477721.75
30:12:030591:54	600	1035.67	621402
30:12:030591:56	564	1049.21	591754.44
30:12:030591:58	600	1035.67	621402
30:12:030591:6	508	1059.25	538099
30:12:030591:9	700	1002.68	701876
30:12:030596:1	550	1154.7	635085
30:12:030596:11	430	1159.61	498632.3
30:12:030596:14	278	1159.61	322371.58
30:12:030596:15	312	1159.61	361798.32
30:12:030596:16	478	1159.61	554293.58
30:12:030596:18	293	1159.61	339765.73
30:12:030596:2	449	1159.61	520664.89
30:12:030596:242	483	1159.61	560091.63
30:12:030596:3	600	1133.79	680274
30:12:030596:4	577	1143.14	659591.78
30:12:030596:6	483	1159.61	560091.63
30:12:030596:8	600	1133.79	680274
30:12:030597:1	467	1118.8	522479.6
30:12:030597:11	600	1093.89	656334
30:12:030597:18	600	1093.89	656334
30:12:030597:20	297	1118.8	332283.6
30:12:030597:22	481	1118.8	538142.8
30:12:030597:23	278	1118.8	311026.4
30:12:030597:3	543	1117.06	606563.58
30:12:030597:33	244	1118.8	272987.2
30:12:030597:34	211	1118.8	236066.8
30:12:030597:35	280	1118.8	313264
30:12:030597:4	371	1118.8	415074.8
30:12:030597:5	227	1118.8	253967.6
30:12:030598:1	38	1079.04	41003.52
30:12:030598:10	546	1076.12	587561.52
30:12:030598:12	804	992.13	797672.52
30:12:030598:13	1743	843.33	1469924.19
30:12:030598:3	600	1055.02	633012

30:12:030598:4	600	1055.02	633012
30:12:030598:5	600	1055.02	633012
30:12:030598:6	293	1079.04	316158.72
30:12:030598:8	600	1055.02	633012
30:12:030598:9	388	1079.04	418667.52
30:12:030599:1	824.2	934.04	769835.77
30:12:030599:10	600	998.44	599064
30:12:030599:11	465	1021.17	474844.05
30:12:030599:16	600	998.44	599064
30:12:030599:18	1328	845.01	1122173.28
30:12:030599:2	263	1021.17	268567.71
30:12:030599:3	80	1021.17	81693.6
30:12:030599:4	600	998.44	599064
30:12:030599:5	733	957.33	701722.89
30:12:030599:8	600	998.44	599064
30:12:030599:9	527	1021.17	538156.59
30:12:030601:1	15328	283.32	4342728.96
30:12:030601:11	32	706.92	22621.44
30:12:030601:12	32	706.92	22621.44
30:12:030601:13	32	706.92	22621.44
30:12:030601:15	936	753.88	705631.68
30:12:030601:16	714	1364.73	974417.22
30:12:030601:18	600	871.21	522726
30:12:030601:2	3369	2445.78	8239832.82
30:12:030601:208	757	788.25	596705.25
30:12:030601:22	600	827.68	496608
30:12:030601:24	600	827.68	496608
30:12:030601:3	674	807.71	544396.54
30:12:030601:30	16096	282.63	4549212.48
30:12:030601:32	9521	290.15	2762518.15
30:12:030601:34	1080	416.24	449539.2
30:12:030601:35	6320	977.05	6174956
30:12:030601:36	800	779.15	623320
30:12:030601:37	709	841.2	596410.8
30:12:030601:38	687	846.79	581744.73
30:12:030601:4	12039.92	286.76	3452567.46
30:12:030601:5	28896	274.48	7931374.08
30:12:030601:7	18873	280.39	5291800.47
30:12:030601:8	1854.9	519.4	963435.06
30:12:030601:95	2376	1026.03	2437847.28
30:12:030601:96	315	891.05	280680.75
30:12:030601:97	741	1326.31	982795.71
30:12:030603:1	1923	589.31	1133243.13
30:12:030603:10	620.13	993.64	616185.97
30:12:030603:18	1467	334.09	490110.03
30:12:030603:19	1199	334.09	400573.91
30:12:030603:20	600	1053.18	631908
30:12:030603:22	12000	595.93	7151160
30:12:030603:25	595	1055.03	627742.85
30:12:030603:27	580	1185.12	687369.6

30:12:030603:270	481	1166.42	561048.02
30:12:030603:272	1485	924.18	1372407.3
30:12:030603:273	800	941.89	753512
30:12:030603:29	515	382.35	196910.25
30:12:030603:31	600	1000.55	600330
30:12:030603:32	665	979.17	651148.05
30:12:030603:36	656	981.98	644178.88
30:12:030603:384	1011	2781.11	2811702.21
30:12:030603:55	600	1000.55	600330
30:12:030603:58	630	990.35	623920.5
30:12:030603:60	600	1000.55	600330
30:12:030603:62	1697	2781.11	4719543.67
30:12:030603:64	684	973.39	665798.76
30:12:030603:66	562	1014.39	570087.18
30:12:030603:67	600	1000.55	600330
30:12:030603:70	601	1000.2	601120.2
30:12:030603:72	627	991.34	621570.18
30:12:030603:74	627	991.34	621570.18
30:12:030603:79	926	1020.55	945029.3
30:12:030603:8	600.23	1053.09	632096.21
30:12:030603:80	6129	334.09	2047637.61
30:12:030603:82	535	1143.37	611702.95
30:12:030603:84	5635	334.09	1882597.15
30:12:030603:85	145104	350.97	50927150.88
30:12:030603:86	1077	334.09	359814.93
30:12:030603:87	600	1053.18	631908
30:12:030603:88	1183	969.38	1146776.54
30:12:030604:100	625	516.28	322675
30:12:030604:102	2063	516.28	1065085.64
30:12:030604:103	2041	516.28	1053727.48
30:12:030604:104	424	516.28	218902.72
30:12:030604:14	3603	516.28	1860156.84
30:12:030604:17	11012	505.95	5571521.4
30:12:030604:19	2594	516.28	1339230.32
30:12:030604:215	1678	516.28	866317.84
30:12:030604:218	1493	516.28	770806.04
30:12:030604:219	300	999.33	299799
30:12:030604:22	2678	729.21	1952824.38
30:12:030604:220	2420	516.28	1249397.6
30:12:030604:221	2029	516.28	1047532.12
30:12:030604:223	1203	932.29	1121544.87
30:12:030604:23	600	1095.17	657102
30:12:030604:26	1181	516.28	609726.68
30:12:030604:27	3929	477.83	1877394.07
30:12:030604:28	1000	940.95	940950
30:12:030604:29	2000	908.9	1817800
30:12:030604:30	1000	516.28	516280
30:12:030604:31	4000	516.28	2065120
30:12:030604:33	600	1287.99	772794
30:12:030604:34	593	729.21	432421.53

30:12:030604:35	32	729.21	23334.72
30:12:030604:37	39.7	2497.71	99159.09
30:12:030604:4	1099.9	795.99	875509.4
30:12:030604:42	4657	871.29	4057597.53
30:12:030604:43	695	1334.61	927553.95
30:12:030604:51	600	1152.77	691662
30:12:030604:53	5102	516.28	2634060.56
30:12:030604:57	595	1290.26	767704.7
30:12:030604:59	598	965.45	577339.1
30:12:030604:6	4657	2125.09	9896544.13
30:12:030604:63	600	1152.77	691662
30:12:030604:64	4360	516.28	2250980.8
30:12:030604:66	13172	501.44	6604967.68
30:12:030604:68	2791	893.88	2494819.08
30:12:030604:7	9907	508.63	5038997.41
30:12:030604:74	1949	2219.69	4326175.81
30:12:030604:77	1189	516.28	613856.92
30:12:030604:78	4852	869.5	4218814
30:12:030604:79	1306	2264.57	2957528.42
30:12:030604:8	37406	475.94	17803011.64
30:12:030604:80	1914	1799.53	3444300.42
30:12:030604:81	26	729.21	18959.46
30:12:030604:86	257	516.28	132683.96
30:12:030604:87	1055	1144.04	1206962.2
30:12:030604:89	634	477.83	302944.22
30:12:030604:9	7845	477.83	3748576.35
30:12:030604:90	9395	509.99	4791356.05
30:12:030604:92	638	516.28	329386.64
30:12:030604:93	413	516.28	213223.64
30:12:030604:94	1408	516.28	726922.24
30:12:030604:95	615	1146.81	705288.15
30:12:030604:99	420	516.28	216837.6
30:12:030605:1	1347	1030.99	1388743.53
30:12:030605:11	750	991.34	743505
30:12:030605:14	894.67	955.3	854678.25
30:12:030605:145	1074	919.34	987371.16
30:12:030605:147	679	1190.49	808342.71
30:12:030605:148	221	1062.56	234825.76
30:12:030605:149	299	1062.56	317705.44
30:12:030605:152	1000	933.23	933230
30:12:030605:153	1042	1088.1	1133800.2
30:12:030605:16	600	1038.9	623340
30:12:030605:19	538	1062.56	571657.28
30:12:030605:23	751	991.07	744293.57
30:12:030605:26	928	947.99	879734.72
30:12:030605:3	957	941.88	901379.16
30:12:030605:30	788	981.11	773114.68
30:12:030605:33	1051	923.53	970630.03
30:12:030605:36	1000	933.23	933230
30:12:030605:40	1000	933.23	933230

30:12:030605:43	857	1133.69	971572.33
30:12:030605:45	600	1038.9	623340
30:12:030605:58	508	1062.56	539780.48
30:12:030605:61	1231	1050.67	1293374.77
30:12:030605:63	320	1062.56	340019.2
30:12:030605:65	474	1062.56	503653.44
30:12:030605:67	602	1038.18	624984.36
30:12:030605:73	600	1038.9	623340
30:12:030605:78	673	1014.15	682522.95
30:12:030605:80	121	1249.64	151206.44
30:12:030605:81	931	947.34	881973.54
30:12:030605:82	1105	1074.77	1187620.85
30:12:030605:9	850	1135.64	965294
30:12:030606:1	518	1146.85	594068.3
30:12:030606:10	548	1142.87	626292.76
30:12:030606:16	586	1126.89	660357.54
30:12:030606:166	919	1025.28	942232.32
30:12:030606:173	519	1146.85	595215.15
30:12:030606:174	518	1146.85	594068.3
30:12:030606:175	518	1146.85	594068.3
30:12:030606:176	386	1146.85	442684.1
30:12:030606:177	394	1146.85	451858.9
30:12:030606:18	799	1055.86	843632.14
30:12:030606:180	500	1146.85	573425
30:12:030606:181	500	1146.85	573425
30:12:030606:19	600	1121.32	672792
30:12:030606:2	1075	992.07	1066475.25
30:12:030606:20	800	1055.58	844464
30:12:030606:24	438	1146.85	502320.3
30:12:030606:27	857	1040.43	891648.51
30:12:030606:294	474	1089.54	516441.96
30:12:030606:30	600	1121.32	672792
30:12:030606:33	777	1062.07	825228.39
30:12:030606:38	985	1010.46	995303.1
30:12:030606:40	1056	995.8	1051564.8
30:12:030606:42	999	1007.47	1006462.53
30:12:030606:46	700	1085.6	759920
30:12:030606:47	642	1105.5	709731
30:12:030606:51	470	1146.85	539019.5
30:12:030606:56	600	1121.32	672792
30:12:030606:58	821	1173	963033
30:12:030606:6	870	1037.15	902320.5
30:12:030606:61	600	1121.32	672792
30:12:030606:62	600	1121.32	672792
30:12:030606:63	600	1121.32	672792
30:12:030606:66	938	1020.89	957594.82
30:12:030606:73	422	1089.54	459785.88
30:12:030606:76	575	1074.85	618038.75
30:12:030606:77	600	1065.28	639168
30:12:030606:78	406	1089.54	442353.24

30:12:030606:79	738	1019.97	752737.86
30:12:030606:80	541	1088.69	588981.29
30:12:030606:82	593	1067.91	633270.63
30:12:030606:83	600	1065.28	639168
30:12:030606:84	597	1066.41	636646.77
30:12:030606:85	594	1067.53	634112.82
30:12:030606:86	600	1065.28	639168
30:12:030606:87	1000	956.92	956920
30:12:030606:88	600	1065.28	639168
30:12:030606:89	600	1065.28	639168
30:12:030607:1	410	1303.24	534328.4
30:12:030607:13	600	1140.45	684270
30:12:030607:139	351	1166.42	409413.42
30:12:030607:148	245	1166.42	285772.9
30:12:030607:149	245	1166.42	285772.9
30:12:030607:15	600	1140.45	684270
30:12:030607:153	600	1083.46	650076
30:12:030607:154	450	1166.42	524889
30:12:030607:155	600	1083.46	650076
30:12:030607:16	766	1083.43	829907.38
30:12:030607:19	435	1303.24	566909.4
30:12:030607:2	319	1303.24	415733.56
30:12:030607:20	440	1303.24	573425.6
30:12:030607:21	1107	1002.81	1110110.67
30:12:030607:23	545	1163.71	634221.95
30:12:030607:266	459	1303.24	598187.16
30:12:030607:28	32	697.89	22332.48
30:12:030607:29	771	1081.95	834183.45
30:12:030607:30	600	1140.45	684270
30:12:030607:31	600	1140.45	684270
30:12:030607:32	1048	1014.41	1063101.68
30:12:030607:38	1039	1016.25	1055883.75
30:12:030607:39	600	1140.45	684270
30:12:030607:4	491	1166.42	572712.22
30:12:030607:40	809	1071.07	866495.63
30:12:030607:41	678	1241.94	842035.32
30:12:030607:43	1240	979.2	1214208
30:12:030607:44	441	1166.42	514391.22
30:12:030607:45	600	1274.23	764538
30:12:030607:46	569	1153.23	656187.87
30:12:030607:48	754	1087.03	819620.62
30:12:030607:49	600	1140.45	684270
30:12:030607:50	600	1140.45	684270
30:12:030607:51	795	1075.01	854632.95
30:12:030607:52	668	1115.03	744840.04
30:12:030607:53	600	1140.45	684270
30:12:030607:54	1108	1002.62	1110902.96
30:12:030607:55	500	1166.42	583210
30:12:030607:56	676	1112.24	751874.24
30:12:030607:58	601	1140.05	685170.05

30:12:030607:6	574	1357.88	779423.12
30:12:030608:13	600	1168.08	700848
30:12:030608:14	600	1168.08	700848
30:12:030608:15	459	1194.68	548358.12
30:12:030608:17	459	1194.68	548358.12
30:12:030608:18	459	1194.68	548358.12
30:12:030608:2	668	1276	852368
30:12:030608:21	459	1194.68	548358.12
30:12:030608:23	467	1194.68	557915.56
30:12:030608:24	459	1334.82	612682.38
30:12:030608:25	600	1168.08	700848
30:12:030608:26	500	1334.82	667410
30:12:030608:27	459	1194.68	548358.12
30:12:030608:28	497	1194.68	593755.96
30:12:030608:29	459	1134.98	520955.82
30:12:030608:3	600	1168.08	700848
30:12:030608:30	459	1194.68	548358.12
30:12:030608:31	459	1194.68	548358.12
30:12:030608:5	600	1168.08	700848
30:12:030608:54	459	1334.82	612682.38
30:12:030608:57	459	1334.82	612682.38
30:12:030608:59	461	1194.68	550747.48
30:12:030608:7	471	1194.68	562694.28
30:12:030608:8	570	1180.73	673016.1
30:12:030609:1	38	540.06	20522.28
30:12:030609:10	1706	540.06	921342.36
30:12:030609:100	4006	2549.82	10214578.92
30:12:030609:101	38	540.06	20522.28
30:12:030609:102	6750	747.7	5046975
30:12:030609:103	161.3	1271.3	205060.69
30:12:030609:105	494.6	2583.73	1277912.86
30:12:030609:106	5800	2241.28	12999424
30:12:030609:107	325.7	2583.73	841520.86
30:12:030609:11	1312	680.21	892435.52
30:12:030609:110	3681	649.17	2389594.77
30:12:030609:111	610	502.11	306287.1
30:12:030609:118	600	1308.38	785028
30:12:030609:119	600	1308.38	785028
30:12:030609:120	752	1247.78	938330.56
30:12:030609:121	450	1338.17	602176.5
30:12:030609:122	567	1324.01	750713.67
30:12:030609:124	600	1308.38	785028
30:12:030609:13	16091	208.93	3361892.63
30:12:030609:131	736	1253.43	922524.48
30:12:030609:132	600	1308.38	785028
30:12:030609:133	878	1207.84	1060483.52
30:12:030609:136	947	1188.81	1125803.07
30:12:030609:137	600	1308.38	785028
30:12:030609:140	600	1308.38	785028
30:12:030609:141	600	1308.38	785028

30:12:030609:142	600	1308.38	785028
30:12:030609:143	600	1308.38	785028
30:12:030609:1568	21	680.21	14284.41
30:12:030609:1569	23	680.21	15644.83
30:12:030609:16	600	1308.38	785028
30:12:030609:1656	21	680.21	14284.41
30:12:030609:1657	23	680.21	15644.83
30:12:030609:1658	23	680.21	15644.83
30:12:030609:1659	24	680.21	16325.04
30:12:030609:1660	20	680.21	13604.2
30:12:030609:1661	94	2612.77	245600.38
30:12:030609:1662	23	680.21	15644.83
30:12:030609:1668	22	680.21	14964.62
30:12:030609:1669	21	680.21	14284.41
30:12:030609:1670	716	1260.7	902661.2
30:12:030609:1673	11.7	2612.77	30569.41
30:12:030609:1674	23	680.21	15644.83
30:12:030609:1676	20	680.21	13604.2
30:12:030609:1682	23	680.21	15644.83
30:12:030609:1688	21	680.21	14284.41
30:12:030609:1690	23	680.21	15644.83
30:12:030609:1691	25	680.21	17005.25
30:12:030609:17	375	1338.17	501813.75
30:12:030609:18	9655	878.8	8484814
30:12:030609:1879	565	1324.99	748619.35
30:12:030609:1880	218	1338.17	291721.06
30:12:030609:1883	22	680.21	14964.62
30:12:030609:1887	63	2612.77	164604.51
30:12:030609:1894	23	680.21	15644.83
30:12:030609:1899	120	1338.17	160580.4
30:12:030609:19	8021	886.98	7114466.58
30:12:030609:1900	794	1233.62	979494.28
30:12:030609:1909	27	680.21	18365.67
30:12:030609:1910	1151	2383.9	2743868.9
30:12:030609:1912	25	680.21	17005.25
30:12:030609:1916	22	680.21	14964.62
30:12:030609:1920	685	1272.47	871641.95
30:12:030609:1927	2100	2313.3	4857930
30:12:030609:1928	22	680.21	14964.62
30:12:030609:1932	3340	2260.24	7549201.6
30:12:030609:1933	253	2571.5	650589.5
30:12:030609:1934	1421	2358.92	3352025.32
30:12:030609:2	2981	2713.09	8087721.29
30:12:030609:2048	21	680.21	14284.41
30:12:030609:2051	23	680.21	15644.83
30:12:030609:2052	24	680.21	16325.04
30:12:030609:2058	23	680.21	15644.83
30:12:030609:21	467	2493.88	1164641.96
30:12:030609:214	600	1308.38	785028
30:12:030609:216	600	1308.38	785028

30:12:030609:217	600	1308.38	785028
30:12:030609:22	21	680.21	14284.41
30:12:030609:23	683	1273.26	869636.58
30:12:030609:235	600	1308.38	785028
30:12:030609:24	45	540.06	24302.7
30:12:030609:240	600	1308.38	785028
30:12:030609:242	600	1308.38	785028
30:12:030609:246	723	569.81	411972.63
30:12:030609:247	897	544.58	488488.26
30:12:030609:248	600	1308.38	785028
30:12:030609:25	89	540.06	48065.34
30:12:030609:26	21.17	540.06	11433.07
30:12:030609:262	600	1308.38	785028
30:12:030609:27	2763	2281.78	6304558.14
30:12:030609:3	1564	2719.63	4253501.32
30:12:030609:30	20	2612.77	52255.4
30:12:030609:357	587	1314.41	771558.67
30:12:030609:359	100	477.83	47783
30:12:030609:36	297	1197.68	355710.96
30:12:030609:361	350	540.06	189021
30:12:030609:364	255	540.06	137715.3
30:12:030609:365	355	2528.31	897550.05
30:12:030609:368	45	2612.77	117574.65
30:12:030609:373	641	1290.34	827107.94
30:12:030609:375	20	2612.77	52255.4
30:12:030609:379	4370	223.01	974553.7
30:12:030609:383	130	2612.77	339660.1
30:12:030609:384	1406	2719.63	3823799.78
30:12:030609:385	1351	2719.63	3674220.13
30:12:030609:386	1390	2719.63	3780285.7
30:12:030609:387	1360	2719.63	3698696.8
30:12:030609:388	1281	2719.63	3483846.03
30:12:030609:389	1644	2719.63	4471071.72
30:12:030609:392	578	1318.68	762197.04
30:12:030609:393	400	1338.17	535268
30:12:030609:394	26	680.21	17685.46
30:12:030609:395	428	1338.17	572736.76
30:12:030609:396	21	680.21	14284.41
30:12:030609:397	1417	1092.34	1547845.78
30:12:030609:398	22	680.21	14964.62
30:12:030609:399	745	1250.23	931421.35
30:12:030609:4	39	540.06	21062.34
30:12:030609:400	1723	1048.39	1806375.97
30:12:030609:401	791	1234.6	976568.6
30:12:030609:402	21	680.21	14284.41
30:12:030609:403	21	680.21	14284.41
30:12:030609:404	1495	2719.63	4065846.85
30:12:030609:405	24	680.21	16325.04
30:12:030609:406	22	680.21	14964.62
30:12:030609:407	19	680.21	12923.99

30:12:030609:408	600	1308.38	785028
30:12:030609:409	568	1323.52	751759.36
30:12:030609:412	598	1309.29	782955.42
30:12:030609:414	20	680.21	13604.2
30:12:030609:415	4162	477.83	1988728.46
30:12:030609:416	23	680.21	15644.83
30:12:030609:43	8402.66	460.82	3872113.78
30:12:030609:46	468	1197.68	560514.24
30:12:030609:47	7.6	1821.07	13840.13
30:12:030609:49	387	1338.17	517871.79
30:12:030609:50	294.8	1338.17	394492.52
30:12:030609:51	683	1082.64	739443.12
30:12:030609:52	7.6	1821.07	13840.13
30:12:030609:54	32	680.21	21766.72
30:12:030609:55	32	680.21	21766.72
30:12:030609:58	432.5	2719.63	1176239.98
30:12:030609:59	463.4	2719.63	1260276.54
30:12:030609:60	435.5	2719.63	1184398.87
30:12:030609:61	252.9	1271.3	321511.77
30:12:030609:62	100	2612.77	261277
30:12:030609:63	434.2	2719.63	1180863.35
30:12:030609:64	461	2719.63	1253749.43
30:12:030609:65	433.1	2719.63	1177871.75
30:12:030609:66	437.9	2719.63	1190925.98
30:12:030609:67	432.1	2719.63	1175152.12
30:12:030609:68	433.8	2719.63	1179775.49
30:12:030609:69	469	2719.63	1275506.47
30:12:030609:71	433.6	2719.63	1179231.57
30:12:030609:73	478.7	2719.63	1301886.88
30:12:030609:74	470.6	2719.63	1279857.88
30:12:030609:75	8000	2205.11	17640880
30:12:030609:76	461.4	2719.63	1254837.28
30:12:030609:78	463.9	2719.63	1261636.36
30:12:030609:79	996.5	2719.63	2710111.3
30:12:030609:8	574	1320.6	758024.4
30:12:030609:81	48	680.21	32650.08
30:12:030609:82	2318	2719.63	6304102.34
30:12:030609:83	372	477.83	177752.76
30:12:030609:84	380	2719.63	1033459.4
30:12:030609:89	32	680.21	21766.72
30:12:030609:90	2586	2719.63	7032963.18
30:12:030609:93	32	680.21	21766.72
30:12:030609:94	32	680.21	21766.72
30:12:030609:95	1	2612.77	2612.77
30:12:030609:96	6619.6	2294.59	15189267.96
30:12:030609:98	32	680.21	21766.72
30:12:030609:99	32	680.21	21766.72
30:12:030611:11	600	1010.36	606216
30:12:030611:12	600	1010.36	606216
30:12:030611:14	600	1063.5	638100

30:12:030611:17	524	1033.37	541485.88
30:12:030611:18	427	492.63	210353.01
30:12:030611:19	470	1033.37	485683.9
30:12:030611:20	293	1033.37	302777.41
30:12:030611:3	475	1033.37	490850.75
30:12:030611:33	277	1033.37	286243.49
30:12:030611:37	584	1069.56	624623.04
30:12:030611:4	475	1087.72	516667
30:12:030611:5	441	1087.72	479684.52
30:12:030611:7	600	1010.36	606216
30:12:030611:8	464	1087.72	504702.08
30:12:030611:9	482	1087.72	524281.04
30:12:030612:10	450	1130.2	508590
30:12:030612:11	40	1130.2	45208
30:12:030612:12	235	1130.2	265597
30:12:030612:2	552	1124.56	620757.12
30:12:030612:26	501	1130.2	566230.2
30:12:030612:27	474	1130.2	535714.8
30:12:030612:3	466	1130.2	526673.2
30:12:030612:4	600	1105.04	663024
30:12:030612:5	453	1130.2	511980.6
30:12:030612:7	473	1130.2	534584.6
30:12:030612:9	620	1097.45	680419
30:12:030613:10	600	1184.16	710496
30:12:030613:11	600	1184.16	710496
30:12:030613:12	600	1184.16	710496
30:12:030613:18	551	1205.53	664247.03
30:12:030613:20	600	1184.16	710496
30:12:030613:21	600	1184.16	710496
30:12:030613:22	326	1211.12	394825.12
30:12:030613:23	284.8	1211.12	344926.98
30:12:030613:24	432	1211.12	523203.84
30:12:030613:26	592	1187.5	703000
30:12:030613:3	251	1211.12	303991.12
30:12:030613:4	600	1184.16	710496
30:12:030613:47	254	1211.12	307624.48
30:12:030613:48	211	1211.12	255546.32
30:12:030613:5	600	1184.16	710496
30:12:030613:7	600	1184.16	710496
30:12:030613:9	600	1184.16	710496
30:12:030614:11	266	1201.68	319646.88
30:12:030614:12	327	1201.68	392949.36
30:12:030614:13	332	1201.68	398957.76
30:12:030614:15	418	1201.68	502302.24
30:12:030614:16	571	1187.21	677896.91
30:12:030614:17	475	1201.68	570798
30:12:030614:18	585	1181.19	690996.15
30:12:030614:19	413	1201.68	496293.84
30:12:030614:20	527	1201.68	633285.36
30:12:030614:21	368	1201.68	442218.24

30:12:030614:26	363	1201.68	436209.84
30:12:030614:27	111	1201.68	133386.48
30:12:030614:3	335	1201.68	402562.8
30:12:030614:399	653	1390.57	908042.21
30:12:030614:4	228	1201.68	273983.04
30:12:030614:5	475	1201.68	570798
30:12:030614:8	328	1201.68	394151.04
30:12:030614:9	501	1201.68	602041.68
30:12:030616:1	23	7503.84	172588.32
30:12:030616:10	683	1551.04	1059360.32
30:12:030616:100	52844	2318.24	122505074.6
30:12:030616:101	11557	2501.3	28907524.1
30:12:030616:102	7743	2551.89	19759284.27
30:12:030616:12	7718	6225.14	48045630.52
30:12:030616:13	35	1050.65	36772.75
30:12:030616:135	29	7503.84	217611.36
30:12:030616:136	29	7503.84	217611.36
30:12:030616:138	16	7503.84	120061.44
30:12:030616:139	7	7503.84	52526.88
30:12:030616:14	6	1050.65	6303.9
30:12:030616:140	1084	6867.09	7443925.56
30:12:030616:143	7936	2548.75	20226880
30:12:030616:144	2830	6545.38	18523425.4
30:12:030616:18	50.49	1551.04	78312.01
30:12:030616:2	7	7503.84	52526.88
30:12:030616:20	64	7503.84	480245.76
30:12:030616:221	17	7503.84	127565.28
30:12:030616:238	10832	612.05	6629725.6
30:12:030616:241	71	7503.84	532772.64
30:12:030616:242	268	7364.07	1973570.76
30:12:030616:246	300	7322.65	2196795
30:12:030616:3	20	3076.57	61531.4
30:12:030616:30	11300	2504.11	28296443
30:12:030616:34	5	7503.84	37519.2
30:12:030616:361	29614	2386.34	70669072.76
30:12:030616:37	32	2062.44	65998.08
30:12:030616:38	12	7503.84	90046.08
30:12:030616:4	6	7503.84	45023.04
30:12:030616:41	2200	281.42	619124
30:12:030616:43	4700	2616.39	12297033
30:12:030616:44	600	3610.06	2166036
30:12:030616:45	600	3610.06	2166036
30:12:030616:5	7	7503.84	52526.88
30:12:030616:56	600	3610.06	2166036
30:12:030616:58	37	7503.84	277642.08
30:12:030616:6	946	6914.01	6540653.46
30:12:030616:64	34	7503.84	255130.56
30:12:030616:77	240	7404.81	1777154.4
30:12:030616:84	8538	6193.79	52882579.02
30:12:030616:88	7	7503.84	52526.88

30:12:030616:89	7	7503.84	52526.88
30:12:030616:91	19	7503.84	142572.96
30:12:030616:92	9936	477.83	4747718.88
30:12:030616:94	3.75	7503.84	28139.4
30:12:030617:1	340	4222.06	1435500.4
30:12:030617:13	110	8270.87	909795.7
30:12:030617:14	10	8270.87	82708.7
30:12:030617:22	32	2365.91	75709.12
30:12:030617:24	600	4612.28	2767368
30:12:030617:28	516	4222.06	2178582.96
30:12:030617:3	486	477.83	232225.38
30:12:030617:31	22	4222.06	92885.32
30:12:030617:37	600	4128.06	2476836
30:12:030617:43	600	4128.06	2476836
30:12:030617:47	556	4194.62	2332208.72
30:12:030617:49	676	7749.87	5238912.12
30:12:030617:77	3414	7147.08	24400131.12
30:12:030617:78	417	4222.06	1760599.02
30:12:030617:79	161	4222.06	679751.66
30:12:030617:81	1211	7527.22	9115463.42
30:12:030617:82	328	1709.59	560745.52
30:12:030620:10	332	4478.42	1486835.44
30:12:030620:148	678.2	9654.98	6548007.44
30:12:030620:149	523	4478.42	2342213.66
30:12:030620:150	553.52	1810.62	1002214.38
30:12:030620:151	12.42	8759.65	108794.85
30:12:030620:161	243	4478.42	1088256.06
30:12:030620:162	1114	8417.17	9376727.38
30:12:030620:163	230	4478.42	1030036.6
30:12:030620:20	535	4478.42	2395954.7
30:12:030620:21	329	1810.62	595693.98
30:12:030620:25	69.2	10305.72	713155.82
30:12:030620:30	342.2	8492.07	2905986.35
30:12:030620:31	45	10305.72	463757.4
30:12:030620:32	688.4	8200.41	5645162.24
30:12:030620:33	12.42	8759.65	108794.85
30:12:030620:34	231	4478.42	1034515.02
30:12:030620:35	534	4478.42	2391476.28
30:12:030620:7	642	4316.94	2771475.48
30:12:030624:1	494	7521.86	3715798.84
30:12:030624:103	604	8204.13	4955294.52
30:12:030624:19	355	4080.17	1448460.35
30:12:030624:2	648	4385.82	2842011.36
30:12:030624:22	600	4457.28	2674368
30:12:030624:29	600	3989.33	2393598
30:12:030624:33	600	4457.28	2674368
30:12:030624:34	786	3769.41	2962756.26
30:12:030624:35	600	3989.33	2393598
30:12:030624:36	682	3883.45	2648512.9
30:12:030624:37	600	3989.33	2393598

30:12:030624:38	600	3989.33	2393598
30:12:030624:45	600	3989.33	2393598
30:12:030624:5	449	4080.17	1831996.33
30:12:030624:50	600	3989.33	2393598
30:12:030624:51	600	3989.33	2393598
30:12:030624:54	600	3989.33	2393598
30:12:030624:58	435	7569.85	3292884.75
30:12:030624:59	502	4080.17	2048245.34
30:12:030625:12	492	8951.53	4404152.76
30:12:030625:135	438	7966.83	3489471.54
30:12:030625:140	141	3657.54	515713.14
30:12:030625:16	442	3657.54	1616632.68
30:12:030625:20	600	3576.11	2145666
30:12:030625:22	600	3576.11	2145666
30:12:030625:23	600	3576.11	2145666
30:12:030625:25	326	4086.57	1332221.82
30:12:030625:253	267	4086.57	1091114.19
30:12:030625:254	550	4069.27	2238098.5
30:12:030625:255	754	3808.42	2871548.68
30:12:030625:28	325	3657.54	1188700.5
30:12:030625:3	600	3576.11	2145666
30:12:030625:6	600	3576.11	2145666
30:12:030625:7	600	3576.11	2145666
30:12:030625:8	600	3576.11	2145666
30:12:030629:1	466	8239.78	3839737.48
30:12:030629:11	509	3873.15	1971433.35
30:12:030629:137	430	8233.77	3540521.1
30:12:030629:158	753	3610.53	2718729.09
30:12:030629:159	248	3873.15	960541.2
30:12:030629:16	600	3786.92	2272152
30:12:030629:160	240	3873.15	929556
30:12:030629:162	613	3769.91	2310954.83
30:12:030629:165	273	3873.15	1057369.95
30:12:030629:167	346	3873.15	1340109.9
30:12:030629:168	273	3873.15	1057369.95
30:12:030629:17	600	3786.92	2272152
30:12:030629:170	2046	3442.99	7044357.54
30:12:030629:171	158	3873.15	611957.7
30:12:030629:25	488	3873.15	1890097.2
30:12:030629:32	600	3786.92	2272152
30:12:030629:41	120	10155.14	1218616.8
30:12:030629:43	305	3873.15	1181310.75
30:12:030629:47	455	3873.15	1762283.25
30:12:030629:49	497	3873.15	1924955.55
30:12:030629:5	24	2099.07	50377.68
30:12:030629:50	600	8233.77	4940262
30:12:030629:51	490	3873.15	1897843.5
30:12:030629:7	635	3742.1	2376233.5
30:12:030629:9	272	3873.15	1053496.8
30:12:030630:102	113	3889.84	439551.92

30:12:030630:103	39	1709.63	66675.57
30:12:030630:104	440	3889.84	1711529.6
30:12:030630:105	141	3889.84	548467.44
30:12:030630:106	485	8238.78	3995808.3
30:12:030630:119	1552	3115.14	4834697.28
30:12:030630:124	350	3889.84	1361444
30:12:030630:2	224	8190.11	1834584.64
30:12:030630:236	507	8238.78	4177061.46
30:12:030630:237	404	3889.84	1571495.36
30:12:030630:26	600	3803.24	2281944
30:12:030630:27	600	3803.24	2281944
30:12:030630:28	489	3889.84	1902131.76
30:12:030630:37	600	3803.24	2281944
30:12:030630:43	508	3889.84	1976038.72
30:12:030630:47	438	3657.54	1602002.52
30:12:030630:52	600	3803.24	2281944
30:12:030630:53	538	3889.84	2092733.92
30:12:030630:54	515	3889.84	2003267.6
30:12:030630:56	453	3889.84	1762097.52
30:12:030642:10	824	3008.71	2479177.04
30:12:030642:100	142.91	3289.21	470061
30:12:030642:1000	944	2924.02	2760274.88
30:12:030642:1001	1336	2718.35	3631715.6
30:12:030642:1002	1591	2620.44	4169120.04
30:12:030642:1003	1674	2592.61	4340029.14
30:12:030642:1004	1194	2783.26	3323212.44
30:12:030642:1005	1457	2669.31	3889184.67
30:12:030642:1006	1281	2742.46	3513091.26
30:12:030642:1007	930	2933.21	2727885.3
30:12:030642:1008	971	2906.76	2822463.96
30:12:030642:1010	810	3019.56	2445843.6
30:12:030642:1012	1534	2640.59	4050665.06
30:12:030642:1015	600	3215.98	1929588
30:12:030642:104	899.89	2953.56	2657879.11
30:12:030642:105	780	3043.58	2373992.4
30:12:030642:108	300	3289.21	986763
30:12:030642:109	600	3215.98	1929588
30:12:030642:11	880	2967.45	2611356
30:12:030642:111	959	2914.36	2794871.24
30:12:030642:112	600	3215.98	1929588
30:12:030642:113	299.93	3289.21	986532.76
30:12:030642:114	807	3021.91	2438681.37
30:12:030642:115	600	3215.98	1929588
30:12:030642:116	97	3289.21	319053.37
30:12:030642:119	200	3289.21	657842
30:12:030642:12	115	3289.21	378259.15
30:12:030642:120	200	3289.21	657842
30:12:030642:1246	1732	2574.13	4458393.16
30:12:030642:1259	492	483.84	238049.28
30:12:030642:1260	622	3191.75	1985268.5

30:12:030642:1264	60	477.83	28669.8
30:12:030642:1272	2505	2382.18	5967360.9
30:12:030642:1274	733	3083.57	2260256.81
30:12:030642:1275	714	3100.62	2213842.68
30:12:030642:1276	643	3169.57	2038033.51
30:12:030642:1277	721	3094.27	2230968.67
30:12:030642:1278	684	3128.7	2140030.8
30:12:030642:1279	778	3045.22	2369181.16
30:12:030642:1280	751	3067.9	2303992.9
30:12:030642:1281	615	3199.35	1967600.25
30:12:030642:1282	768	3053.51	2345095.68
30:12:030642:1283	734	3082.68	2262687.12
30:12:030642:1287	482	3289.21	1585399.22
30:12:030642:1288	482	3289.21	1585399.22
30:12:030642:13	600	3215.98	1929588
30:12:030642:1328	590	3227.35	1904136.5
30:12:030642:1355	192	3289.21	631528.32
30:12:030642:1364	885	2963.92	2623069.2
30:12:030642:1368	429	3289.21	1411071.09
30:12:030642:1369	419	3289.21	1378178.99
30:12:030642:1371	606	3209.27	1944817.62
30:12:030642:1377	305	3289.21	1003209.05
30:12:030642:1378	300	3289.21	986763
30:12:030642:1379	390	3289.21	1282791.9
30:12:030642:1380	330	3289.21	1085439.3
30:12:030642:1381	900	2953.48	2658132
30:12:030642:1393	800	3027.44	2421952
30:12:030642:1394	600	3215.98	1929588
30:12:030642:1397	484	3289.21	1591977.64
30:12:030642:1398	600	3215.98	1929588
30:12:030642:14	878	2968.87	2606667.86
30:12:030642:1402	704	3109.82	2189313.28
30:12:030642:1413	3023	834.39	2522360.97
30:12:030642:15	800	3027.44	2421952
30:12:030642:1539	524	3289.21	1723546.04
30:12:030642:1540	501	3289.21	1647894.21
30:12:030642:1542	648	3164.42	2050544.16
30:12:030642:1543	800	3027.44	2421952
30:12:030642:1544	800	3027.44	2421952
30:12:030642:1545	800	3027.44	2421952
30:12:030642:1546	560	3262.91	1827229.6
30:12:030642:1547	600	3215.98	1929588
30:12:030642:1552	757	3062.77	2318516.89
30:12:030642:1553	745	3073.07	2289437.15
30:12:030642:16	800	3027.44	2421952
30:12:030642:168	600.04	3215.93	1929686.64
30:12:030642:169	300	3289.21	986763
30:12:030642:17	760	3060.23	2325774.8
30:12:030642:170	898	2954.86	2653464.28
30:12:030642:173	742.04	3075.64	2282247.91

30:12:030642:178	901	2952.79	2660463.79
30:12:030642:18	972	2906.13	2824758.36
30:12:030642:19	1084	2840.33	3078917.72
30:12:030642:2	799.75	3027.64	2421355.09
30:12:030642:20	600	3215.98	1929588
30:12:030642:21	940	2926.63	2751032.2
30:12:030642:211	1131.28	2814.98	3184530.57
30:12:030642:212	799	3028.24	2419563.76
30:12:030642:217	21	3289.21	69073.41
30:12:030642:218	804.96	3023.52	2433812.66
30:12:030642:22	600	3215.98	1929588
30:12:030642:220	843.98	2993.61	2526546.97
30:12:030642:221	904.04	2950.7	2667550.83
30:12:030642:223	100	3289.21	328921
30:12:030642:224	881.12	2966.66	2613983.46
30:12:030642:225	820	3011.79	2469667.8
30:12:030642:226	805	3023.49	2433909.45
30:12:030642:227	900.05	2953.45	2658252.67
30:12:030642:228	880	2967.45	2611356
30:12:030642:229	900.33	2953.25	2658899.57
30:12:030642:23	893	2958.33	2641788.69
30:12:030642:230	10	3289.21	32892.1
30:12:030642:231	840.02	2996.57	2517178.73
30:12:030642:232	900	2953.48	2658132
30:12:030642:234	902.21	2951.96	2663287.83
30:12:030642:235	853	2986.93	2547851.29
30:12:030642:236	2593	205.07	531746.51
30:12:030642:237	900	2953.48	2658132
30:12:030642:24	980	2901.13	2843107.4
30:12:030642:240	625	2358.77	1474231.25
30:12:030642:241	649	2463.27	1598662.23
30:12:030642:242	625	2774.08	1733800
30:12:030642:243	713.5	2414.74	1722916.99
30:12:030642:244	710.96	2416.55	1718070.39
30:12:030642:245	600	3215.98	1929588
30:12:030642:246	115.6	3289.21	380232.68
30:12:030642:248	700	3113.54	2179478
30:12:030642:249	1007	2150.08	2165130.56
30:12:030642:25	597	3219.37	1921963.89
30:12:030642:250	235.61	977.03	230198.04
30:12:030642:251	100	3289.21	328921
30:12:030642:252	569	3252.01	1850393.69
30:12:030642:253	680	3132.55	2130134
30:12:030642:255	805	3023.49	2433909.45
30:12:030642:258	880	2967.45	2611356
30:12:030642:259	901.98	2952.12	2662753.2
30:12:030642:26	371	2796.78	1037605.38
30:12:030642:260	900	2953.48	2658132
30:12:030642:261	600	3215.98	1929588
30:12:030642:262	793	3033.04	2405200.72

30:12:030642:266	700	3113.54	2179478
30:12:030642:267	895	2956.94	2646461.3
30:12:030642:268	300	3289.21	986763
30:12:030642:269	914	2943.92	2690742.88
30:12:030642:270	601	3214.85	1932124.85
30:12:030642:271	593	3223.91	1911778.63
30:12:030642:273	780	3043.58	2373992.4
30:12:030642:274	790	3035.45	2398005.5
30:12:030642:275	672	3140.35	2110315.2
30:12:030642:276	790	3035.45	2398005.5
30:12:030642:277	582	3236.62	1883712.84
30:12:030642:278	1040	2865.15	2979756
30:12:030642:279	59	3289.21	194063.39
30:12:030642:28	900	2953.48	2658132
30:12:030642:280	702	3111.67	2184392.34
30:12:030642:281	590	3227.35	1904136.5
30:12:030642:282	600	3215.98	1929588
30:12:030642:283	846	2992.11	2531325.06
30:12:030642:285	930	2933.21	2727885.3
30:12:030642:286	922	2938.54	2709333.88
30:12:030642:287	880	2967.45	2611356
30:12:030642:289	919	2940.55	2702365.45
30:12:030642:29	752	1389.06	1044573.12
30:12:030642:290	720	3095.17	2228522.4
30:12:030642:291	740	3077.42	2277290.8
30:12:030642:292	600	3215.98	1929588
30:12:030642:295	727	3088.89	2245623.03
30:12:030642:296	880	2967.45	2611356
30:12:030642:297	715	3099.71	2216292.65
30:12:030642:298	835	3000.34	2505283.9
30:12:030642:299	600	3215.98	1929588
30:12:030642:30	871	2973.86	2590232.06
30:12:030642:300	313	3289.21	1029522.73
30:12:030642:301	600	3215.98	1929588
30:12:030642:302	600	3215.98	1929588
30:12:030642:303	348	3289.21	1144645.08
30:12:030642:304	600	3215.98	1929588
30:12:030642:306	960	2913.72	2797171.2
30:12:030642:307	700	3113.54	2179478
30:12:030642:308	600	3215.98	1929588
30:12:030642:309	880	2967.45	2611356
30:12:030642:31	600	3215.98	1929588
30:12:030642:310	600	3055.27	1833162
30:12:030642:311	600	3215.98	1929588
30:12:030642:312	600	3215.98	1929588
30:12:030642:313	600	3215.98	1929588
30:12:030642:314	300.02	3289.21	986828.78
30:12:030642:315	600	3055.27	1833162
30:12:030642:316	787	3037.88	2390811.56
30:12:030642:317	600	3055.27	1833162

30:12:030642:318	600	3215.98	1929588
30:12:030642:319	600	3215.98	1929588
30:12:030642:32	300	3289.21	986763
30:12:030642:320	18519	762.09	14113144.71
30:12:030642:321	600	3215.98	1929588
30:12:030642:322	913	2944.6	2688419.8
30:12:030642:323	761	3059.39	2328195.79
30:12:030642:324	877	2969.58	2604321.66
30:12:030642:325	600	3215.98	1929588
30:12:030642:326	600	3215.98	1929588
30:12:030642:327	900	2953.48	2658132
30:12:030642:328	600	3215.98	1929588
30:12:030642:329	600	3215.98	1929588
30:12:030642:33	700	3113.54	2179478
30:12:030642:331	900	2953.48	2658132
30:12:030642:333	900	2953.48	2658132
30:12:030642:334	900	2953.48	2658132
30:12:030642:335	656	477.83	313456.48
30:12:030642:338	600	3215.98	1929588
30:12:030642:340	242	3289.21	795988.82
30:12:030642:342	700	3113.54	2179478
30:12:030642:344	600	3215.98	1929588
30:12:030642:346	700	3113.54	2179478
30:12:030642:35	600	3215.98	1929588
30:12:030642:350	186	3289.21	611793.06
30:12:030642:351	900	2953.48	2658132
30:12:030642:354	122	3289.21	401283.62
30:12:030642:358	991	2894.34	2868290.94
30:12:030642:36	855	2985.47	2552576.85
30:12:030642:362	900	2953.48	2658132
30:12:030642:364	600	3215.98	1929588
30:12:030642:367	960	2913.72	2797171.2
30:12:030642:369	758	3061.92	2320935.36
30:12:030642:37	700	3113.54	2179478
30:12:030642:371	322	3289.21	1059125.62
30:12:030642:375	600	3215.98	1929588
30:12:030642:38	600	3215.98	1929588
30:12:030642:381	21779	458.27	9980662.33
30:12:030642:382	5500	809.79	4453845
30:12:030642:384	861	2981.08	2566709.88
30:12:030642:385	900	2953.48	2658132
30:12:030642:389	860	2981.81	2564356.6
30:12:030642:39	300	3289.21	986763
30:12:030642:390	1060	2853.72	3024943.2
30:12:030642:394	916	2942.57	2695394.12
30:12:030642:395	900	2953.48	2658132
30:12:030642:398	860	2981.81	2564356.6
30:12:030642:4	600	3215.98	1929588
30:12:030642:40	635	3177.92	2017979.2
30:12:030642:400	260	3289.21	855194.6

30:12:030642:401	600	3215.98	1929588
30:12:030642:403	900	2953.48	2658132
30:12:030642:404	857	2984	2557288
30:12:030642:405	860	2981.81	2564356.6
30:12:030642:406	860	2981.81	2564356.6
30:12:030642:407	843	2994.34	2524228.62
30:12:030642:408	840	2996.58	2517127.2
30:12:030642:41	300	3289.21	986763
30:12:030642:410	860	2981.81	2564356.6
30:12:030642:411	860	2981.81	2564356.6
30:12:030642:412	600	3215.98	1929588
30:12:030642:42	600	3215.98	1929588
30:12:030642:423	903	2951.42	2665132.26
30:12:030642:427	250	3289.21	822302.5
30:12:030642:43	600	3215.98	1929588
30:12:030642:434	600	3215.98	1929588
30:12:030642:44	251	3289.21	825591.71
30:12:030642:444	902	2952.1	2662794.2
30:12:030642:445	600	3215.98	1929588
30:12:030642:45	994	2892.5	2875145
30:12:030642:452	878	2968.87	2606667.86
30:12:030642:457	900	2953.48	2658132
30:12:030642:458	813	3017.21	2452991.73
30:12:030642:459	861	2981.08	2566709.88
30:12:030642:46	752	3067.04	2306414.08
30:12:030642:464	805	3023.49	2433909.45
30:12:030642:467	900	2953.48	2658132
30:12:030642:468	810	3019.56	2445843.6
30:12:030642:47	804.32	3024.02	2432279.77
30:12:030642:470	900	2953.48	2658132
30:12:030642:471	900	2953.48	2658132
30:12:030642:472	855.18	2985.33	2552994.51
30:12:030642:473	893	2958.33	2641788.69
30:12:030642:475	617	3197.17	1972653.89
30:12:030642:476	300.27	3289.21	987651.09
30:12:030642:479	675	3137.41	2117751.75
30:12:030642:48	899.41	2953.89	2656758.2
30:12:030642:481	831	3003.37	2495800.47
30:12:030642:482	708	3106.12	2199132.96
30:12:030642:484	197	3289.21	647974.37
30:12:030642:485	595	3221.64	1916875.8
30:12:030642:49	847.1	2991.29	2533921.76
30:12:030642:492	805	3023.49	2433909.45
30:12:030642:496	809	3020.34	2443455.06
30:12:030642:50	300	3289.21	986763
30:12:030642:500	899.95	2953.51	2658011.32
30:12:030642:501	900	2953.48	2658132
30:12:030642:51	602	3213.73	1934665.46
30:12:030642:510	858	2983.27	2559645.66
30:12:030642:514	1198	2781.31	3332009.38

30:12:030642:519	700	3113.54	2179478
30:12:030642:52	600	3215.98	1929588
30:12:030642:521	700	3113.54	2179478
30:12:030642:527	863	2979.63	2571420.69
30:12:030642:53	900	2953.48	2658132
30:12:030642:533	81	2943.89	238455.09
30:12:030642:535	604	3211.5	1939746
30:12:030642:537	800	3027.44	2421952
30:12:030642:54	600	3215.98	1929588
30:12:030642:542	680	3132.55	2130134
30:12:030642:543	680	3132.55	2130134
30:12:030642:549	985.24	2897.89	2855117.14
30:12:030642:55	204	3289.21	670998.84
30:12:030642:550	905	2950.05	2669795.25
30:12:030642:551	825	3007.94	2481550.5
30:12:030642:557	600	3215.98	1929588
30:12:030642:56	39	3289.21	128279.19
30:12:030642:57	252	3289.21	828880.92
30:12:030642:571	722	3093.37	2233413.14
30:12:030642:572	732	3084.45	2257817.4
30:12:030642:577	928	2934.54	2723253.12
30:12:030642:578	740	3077.42	2277290.8
30:12:030642:58	600	3215.98	1929588
30:12:030642:582	4500	483.84	2177280
30:12:030642:585	240	3289.21	789410.4
30:12:030642:59	912	2945.28	2686095.36
30:12:030642:60	900	2953.48	2658132
30:12:030642:605	604	3211.5	1939746
30:12:030642:608	900	2953.48	2658132
30:12:030642:609	600	3215.98	1929588
30:12:030642:61	900	2953.48	2658132
30:12:030642:611	1099	2832.15	3112532.85
30:12:030642:614	1000	2888.85	2888850
30:12:030642:615	666	3146.27	2095415.82
30:12:030642:618	158	3289.21	519695.18
30:12:030642:619	900	2953.48	2658132
30:12:030642:62	700	3113.54	2179478
30:12:030642:622	732	3084.45	2257817.4
30:12:030642:625	1085	2839.78	3081161.3
30:12:030642:626	810	2980.92	2414545.2
30:12:030642:627	1060	2853.72	3024943.2
30:12:030642:63	900	2953.48	2658132
30:12:030642:630	931	2932.55	2730204.05
30:12:030642:635	763	3057.7	2333025.1
30:12:030642:638	640	3172.69	2030521.6
30:12:030642:639	640	3172.69	2030521.6
30:12:030642:64	851	2988.41	2543136.91
30:12:030642:640	787	3037.88	2390811.56
30:12:030642:641	699	3114.47	2177014.53
30:12:030642:65	600	3215.98	1929588

30:12:030642:656	600	3215.98	1929588
30:12:030642:66	272	3289.21	894665.12
30:12:030642:661	600	3215.98	1929588
30:12:030642:662	600	3215.98	1929588
30:12:030642:665	600	3215.98	1929588
30:12:030642:67	697.5	3115.88	2173326.3
30:12:030642:673	600	3215.98	1929588
30:12:030642:674	600	3215.98	1929588
30:12:030642:675	600	2734.52	1640712
30:12:030642:676	600	2734.52	1640712
30:12:030642:677	600	3215.98	1929588
30:12:030642:678	600	3215.98	1929588
30:12:030642:679	872	2973.15	2592586.8
30:12:030642:68	900	2953.48	2658132
30:12:030642:681	600	3215.98	1929588
30:12:030642:682	600	3055.27	1833162
30:12:030642:686	600	3215.98	1929588
30:12:030642:687	600	3215.98	1929588
30:12:030642:689	600	3215.98	1929588
30:12:030642:69	820	3011.79	2469667.8
30:12:030642:695	600	3215.98	1929588
30:12:030642:696	600	3215.98	1929588
30:12:030642:697	600	3215.98	1929588
30:12:030642:698	900	2953.48	2658132
30:12:030642:7	301	3289.21	990052.21
30:12:030642:70	158	3289.21	519695.18
30:12:030642:700	856	2984.73	2554928.88
30:12:030642:701	300	3289.21	986763
30:12:030642:704	865	2978.18	2576125.7
30:12:030642:705	600	3215.98	1929588
30:12:030642:706	600	3215.98	1929588
30:12:030642:707	600	3215.98	1929588
30:12:030642:708	600	3215.98	1929588
30:12:030642:71	1000	2888.85	2888850
30:12:030642:710	600	3215.98	1929588
30:12:030642:714	600	3215.98	1929588
30:12:030642:715	600	3215.98	1929588
30:12:030642:72	902	2952.1	2662794.2
30:12:030642:725	600	3215.98	1929588
30:12:030642:726	600	3215.98	1929588
30:12:030642:727	600	3215.98	1929588
30:12:030642:728	960	2913.72	2797171.2
30:12:030642:729	600	3215.98	1929588
30:12:030642:73	595	3221.64	1916875.8
30:12:030642:733	600	3215.98	1929588
30:12:030642:736	600	3215.98	1929588
30:12:030642:737	600	3215.98	1929588
30:12:030642:739	600	3215.98	1929588
30:12:030642:74	140	3289.21	460489.4
30:12:030642:746	600	3215.98	1929588

30:12:030642:747	600	3215.98	1929588
30:12:030642:748	600	3215.98	1929588
30:12:030642:749	600	3215.98	1929588
30:12:030642:75	902	2952.1	2662794.2
30:12:030642:751	600	3215.98	1929588
30:12:030642:753	600	3215.98	1929588
30:12:030642:754	600	3215.98	1929588
30:12:030642:756	600	3215.98	1929588
30:12:030642:76	765	3056.02	2337855.3
30:12:030642:765	600	3215.98	1929588
30:12:030642:77	300	3289.21	986763
30:12:030642:770	600	3215.98	1929588
30:12:030642:772	742	3075.67	2282147.14
30:12:030642:78	479	3289.21	1575531.59
30:12:030642:780	600	3215.98	1929588
30:12:030642:787	600	3215.98	1929588
30:12:030642:788	371	3289.21	1220296.91
30:12:030642:789	600	3215.98	1929588
30:12:030642:79	509	3289.21	1674207.89
30:12:030642:792	600	3215.98	1929588
30:12:030642:793	600	3215.98	1929588
30:12:030642:795	600	3215.98	1929588
30:12:030642:796	600	3215.98	1929588
30:12:030642:798	600	3215.98	1929588
30:12:030642:8	714	3100.62	2213842.68
30:12:030642:80	596	3220.5	1919418
30:12:030642:800	900	2953.48	2658132
30:12:030642:804	600	3215.98	1929588
30:12:030642:81	600	3215.98	1929588
30:12:030642:810	600	3215.98	1929588
30:12:030642:816	600	3215.98	1929588
30:12:030642:817	600	3215.98	1929588
30:12:030642:824	800	3027.44	2421952
30:12:030642:825	790	3035.45	2398005.5
30:12:030642:828	600	3215.98	1929588
30:12:030642:834	256	483.84	123863.04
30:12:030642:837	805	3023.49	2433909.45
30:12:030642:839	600	3215.98	1929588
30:12:030642:84	915	2943.25	2693073.75
30:12:030642:840	100	3289.21	328921
30:12:030642:843	900	2953.48	2658132
30:12:030642:845	320	3289.21	1052547.2
30:12:030642:848	882	2164.37	1908974.34
30:12:030642:85	195	3289.21	641395.95
30:12:030642:854	127	3124.84	396854.68
30:12:030642:855	124	3289.21	407862.04
30:12:030642:856	139	3289.21	457200.19
30:12:030642:857	178	3124.84	556221.52
30:12:030642:858	119	3289.21	391415.99
30:12:030642:86	900	2953.48	2658132

30:12:030642:862	1242	2760.32	3428317.44
30:12:030642:864	600	3215.98	1929588
30:12:030642:866	820	3011.79	2469667.8
30:12:030642:868	115	3289.21	378259.15
30:12:030642:87	147	3289.21	483513.87
30:12:030642:879	820	3011.79	2469667.8
30:12:030642:88	850	2989.15	2540777.5
30:12:030642:884	102	3289.21	335499.42
30:12:030642:886	222	3289.21	730204.62
30:12:030642:888	112	3289.21	368391.52
30:12:030642:889	868	2976.02	2583185.36
30:12:030642:89	600.13	3215.83	1929916.06
30:12:030642:892	607	3208.16	1947353.12
30:12:030642:894	204	3289.21	670998.84
30:12:030642:9	960	2913.72	2797171.2
30:12:030642:900	600	3215.98	1929588
30:12:030642:905	1042	2864	2984288
30:12:030642:909	368	3289.21	1210429.28
30:12:030642:91	760	3060.23	2325774.8
30:12:030642:911	600	3215.98	1929588
30:12:030642:915	600	3215.98	1929588
30:12:030642:917	40	3289.21	131568.4
30:12:030642:92	899.87	2953.57	2657829.04
30:12:030642:925	600	3215.98	1929588
30:12:030642:929	237	3289.21	779542.77
30:12:030642:93	732	3084.45	2257817.4
30:12:030642:930	711	3103.36	2206488.96
30:12:030642:935	606	3209.27	1944817.62
30:12:030642:937	2513	483.84	1215889.92
30:12:030642:94	133	3289.21	437464.93
30:12:030642:945	84	3289.21	276293.64
30:12:030642:947	738	3079.17	2272427.46
30:12:030642:948	267	1489.68	397744.56
30:12:030642:95	828	3005.65	2488678.2
30:12:030642:952	350	3289.21	1151223.5
30:12:030642:953	350	3289.21	1151223.5
30:12:030642:954	934	2930.57	2737152.38
30:12:030642:956	244	1489.68	363481.92
30:12:030642:958	4578	199.33	912532.74
30:12:030642:96	970	2907.39	2820168.3
30:12:030642:960	905	2950.05	2669795.25
30:12:030642:962	4287	2128.01	9122778.87
30:12:030642:964	102	3289.21	335499.42
30:12:030642:966	2027	2490.5	5048243.5
30:12:030642:967	24462	455.61	11145131.82
30:12:030642:968	24	483.84	11612.16
30:12:030642:97	900	2953.48	2658132
30:12:030642:970	195	3289.21	641395.95
30:12:030642:971	210	3289.21	690734.1
30:12:030642:972	366	3289.21	1203850.86

30:12:030642:973	33	3289.21	108543.93
30:12:030642:974	160	3289.21	526273.6
30:12:030642:975	15	3289.21	49338.15
30:12:030642:976	285	3289.21	937424.85
30:12:030642:977	1200	2780.33	3336396
30:12:030642:978	108	3289.21	355234.68
30:12:030642:98	600	3215.98	1929588
30:12:030642:981	1454	411.25	597957.5
30:12:030642:982	960	2913.72	2797171.2
30:12:030642:983	299	3289.21	983473.79
30:12:030642:984	83	3289.21	273004.43
30:12:030642:987	232	3289.21	763096.72
30:12:030642:988	258	2301.57	593805.06
30:12:030642:99	600	3215.98	1929588
30:12:030642:991	9	483.84	4354.56
30:12:030642:993	1663	2596.2	4317480.6
30:12:030642:994	600	3215.98	1929588
30:12:030642:996	952	2918.85	2778745.2
30:12:030642:997	1131	2674.45	3024802.95
30:12:030642:998	870	2825.94	2458567.8
30:12:030642:999	1078	2843.64	3065443.92
30:12:030643:10	582	2281.05	1327571.1
30:12:030643:101	600	4650.92	2790552
30:12:030643:1027	3375	1156.66	3903727.5
30:12:030643:1030	210	2318.12	486805.2
30:12:030643:1031	600	2266.51	1359906
30:12:030643:109	6700	3914.11	26224537
30:12:030643:11	196	2074.75	406651
30:12:030643:12	3388	2820.59	9556158.92
30:12:030643:136	600	2266.51	1359906
30:12:030643:137	600	2266.51	1359906
30:12:030643:14	1156.29	1974.81	2283453.05
30:12:030643:141	615	2254.79	1386695.85
30:12:030643:143	383	2318.12	887839.96
30:12:030643:144	600	2266.51	1359906
30:12:030643:146	331	2326.1	769939.1
30:12:030643:148	600	2266.51	1359906
30:12:030643:149	347	2318.12	804387.64
30:12:030643:15	202	2318.12	468260.24
30:12:030643:151	600	2266.51	1359906
30:12:030643:154	491	2318.12	1138196.92
30:12:030643:159	407	2318.12	943474.84
30:12:030643:16	38	674.43	25628.34
30:12:030643:164	558	2301.31	1284130.98
30:12:030643:167	304	2318.12	704708.48
30:12:030643:169	600	3075.59	1845354
30:12:030643:17	22	674.43	14837.46
30:12:030643:170	1385	674.43	934085.55
30:12:030643:172	527	2318.12	1221649.24
30:12:030643:173	32	1163.24	37223.68

30:12:030643:174	102	1163.24	118650.48
30:12:030643:175	639	326.43	208588.77
30:12:030643:176	191	3256.75	622039.25
30:12:030643:177	148	3262.84	482900.32
30:12:030643:178	21.93	674.43	14790.25
30:12:030643:179	456	2318.12	1057062.72
30:12:030643:18	21.93	674.43	14790.25
30:12:030643:180	298	2318.12	690799.76
30:12:030643:181	33	2318.12	76497.96
30:12:030643:182	567	2293.6	1300471.2
30:12:030643:183	600	2266.51	1359906
30:12:030643:184	16225	1069.33	17349879.25
30:12:030643:185	349	2318.12	809023.88
30:12:030643:186	288	2318.12	667618.56
30:12:030643:187	99	2318.12	229493.88
30:12:030643:188	321	3173.3	1018629.3
30:12:030643:19	5.06	674.43	3412.62
30:12:030643:190	32	1163.24	37223.68
30:12:030643:191	18	1163.24	20938.32
30:12:030643:192	431	2318.12	999109.72
30:12:030643:2	526.95	2318.12	1221533.33
30:12:030643:21	400	2318.12	927248
30:12:030643:22	118	2318.12	273538.16
30:12:030643:26	999	2036.39	2034353.61
30:12:030643:28	600	2266.51	1359906
30:12:030643:29	18	1163.24	20938.32
30:12:030643:3	600	2266.51	1359906
30:12:030643:30	18	1163.24	20938.32
30:12:030643:35	32	1163.24	37223.68
30:12:030643:36	18	1163.24	20938.32
30:12:030643:37	3423	2819.14	9649916.22
30:12:030643:40	819	2123.14	1738851.66
30:12:030643:46	462	2318.12	1070971.44
30:12:030643:48	712	2186.49	1556780.88
30:12:030643:5	776	2147.33	1666328.08
30:12:030643:51	32	1163.24	37223.68
30:12:030643:53	32	1163.24	37223.68
30:12:030643:54	503	2318.12	1166014.36
30:12:030643:59	600	2266.51	1359906
30:12:030643:6	32	1163.24	37223.68
30:12:030643:60	186	2318.12	431170.32
30:12:030643:64	600	2266.51	1359906
30:12:030643:67	307	2318.12	711662.84
30:12:030643:69	600	2266.51	1359906
30:12:030643:7	600	2266.51	1359906
30:12:030643:71	600	2266.51	1359906
30:12:030643:72	274	2318.12	635164.88
30:12:030643:73	600	2266.51	1359906
30:12:030643:78	600	2266.51	1359906
30:12:030643:789	364	2318.12	843795.68

30:12:030643:8	59	2318.12	136769.08
30:12:030643:80	283	2318.12	656027.96
30:12:030643:83	600	2266.51	1359906
30:12:030643:86	600	2266.51	1359906
30:12:030643:89	600	2266.51	1359906
30:12:030643:9	2900	1628.04	4721316
30:12:030643:95	600	2266.51	1359906
30:12:030643:98	600	4650.92	2790552
30:12:030643:99	151246	956.39	144650161.9
30:12:030645:1	419	1898.19	795341.61
30:12:030645:10	439	1898.19	833305.41
30:12:030645:5	600	1855.93	1113558
30:12:030650:1	544	2454.9	1335465.6
30:12:030650:10	1083.3	3725.9	4036267.47
30:12:030650:114	600	3725.9	2235540
30:12:030650:12	2128	3725.9	7928715.2
30:12:030650:126	600	2404.91	1442946
30:12:030650:127	600	3725.9	2235540
30:12:030650:134	600	3725.9	2235540
30:12:030650:14	5957	3214	19145798
30:12:030650:141	600	2404.91	1442946
30:12:030650:15	1256.1	931.89	1170547.03
30:12:030650:151	600	2404.91	1442946
30:12:030650:152	600	2404.91	1442946
30:12:030650:159	487	2459.67	1197859.29
30:12:030650:16	634.47	3725.9	2363971.77
30:12:030650:162	515	2459.67	1266730.05
30:12:030650:163	600	2404.91	1442946
30:12:030650:17	947	3725.9	3528427.3
30:12:030650:170	600	2404.91	1442946
30:12:030650:1707	19	931.89	17705.91
30:12:030650:1708	549	3079.77	1690793.73
30:12:030650:1709	13	931.89	12114.57
30:12:030650:171	600	2404.91	1442946
30:12:030650:174	531	2459.67	1306084.77
30:12:030650:1764	981	2991.67	2934828.27
30:12:030650:1765	76	3252.79	247212.04
30:12:030650:178	566	2434.55	1377955.3
30:12:030650:179	500	2459.67	1229835
30:12:030650:18	6691	2717.83	18185000.53
30:12:030650:182	446	2459.67	1097012.82
30:12:030650:183	550	2449.26	1347093
30:12:030650:184	517	2459.67	1271649.39
30:12:030650:186	518	2459.67	1274109.06
30:12:030650:1868	14	3252.79	45539.06
30:12:030650:1878	252	3202.04	806914.08
30:12:030650:1879	247	3205.25	791696.75
30:12:030650:188	600	2404.91	1442946
30:12:030650:19	390	3132.88	1221823.2
30:12:030650:198	467	1567.85	732185.95

30:12:030650:2	1035	2983.66	3088088.1
30:12:030650:20	123	2459.67	302539.41
30:12:030650:200	563	2437.27	1372183.01
30:12:030650:205	600	2404.91	1442946
30:12:030650:21	368	2459.67	905158.56
30:12:030650:210	502	2459.67	1234754.34
30:12:030650:211	446	2459.67	1097012.82
30:12:030650:219	519	2459.67	1276568.73
30:12:030650:2196	446	2459.67	1097012.82
30:12:030650:22	490.9	2459.67	1207452
30:12:030650:221	600	2404.91	1442946
30:12:030650:2210	1421	2936.75	4173121.75
30:12:030650:2217	480	2459.67	1180641.6
30:12:030650:222	503	2459.67	1237214.01
30:12:030650:2226	4436	3419.27	15167881.72
30:12:030650:23	8552	1100.72	9413357.44
30:12:030650:2341	474	3102.47	1470570.78
30:12:030650:2343	523	2459.67	1286407.41
30:12:030650:2344	1318	672.35	886157.3
30:12:030650:24	6637	1114.76	7398662.12
30:12:030650:26	520	2459.67	1279028.4
30:12:030650:262	600	2404.91	1442946
30:12:030650:269	600	2404.91	1442946
30:12:030650:27	17	2459.67	41814.39
30:12:030650:272	1285	931.89	1197478.65
30:12:030650:274	1749	3725.9	6516599.1
30:12:030650:276	42	3252.79	136617.18
30:12:030650:278	491	2459.67	1207697.97
30:12:030650:28	38.25	672.35	25717.39
30:12:030650:280	35	3252.79	113847.65
30:12:030650:29	25	672.35	16808.75
30:12:030650:293	24.6	3252.79	80018.63
30:12:030650:298	528	2459.67	1298705.76
30:12:030650:3	622.55	3060.47	1905295.6
30:12:030650:301	12	1333.64	16003.68
30:12:030650:31	3538	3585.6	12685852.8
30:12:030650:311	23	3252.79	74814.17
30:12:030650:313	142	3252.79	461896.18
30:12:030650:320	4358	3432.03	14956786.74
30:12:030650:321	9202	2933.5	26994067
30:12:030650:322	17.7	2459.67	43536.16
30:12:030650:323	32	931.89	29820.48
30:12:030650:324	32	931.89	29820.48
30:12:030650:325	6652	1114.63	7414518.76
30:12:030650:329	142	3252.79	461896.18
30:12:030650:33	361	1289.45	465491.45
30:12:030650:331	32	3252.79	104089.28
30:12:030650:332	823	2250.49	1852153.27
30:12:030650:333	536	2459.67	1318383.12
30:12:030650:335	23	931.89	21433.47

30:12:030650:337	22	931.89	20501.58
30:12:030650:338	4958	3340.31	16561256.98
30:12:030650:339	21	931.89	19569.69
30:12:030650:340	22	931.89	20501.58
30:12:030650:341	22	931.89	20501.58
30:12:030650:342	25	931.89	23297.25
30:12:030650:343	28	931.89	26092.92
30:12:030650:344	22	931.89	20501.58
30:12:030650:346	1300	3725.9	4843670
30:12:030650:347	622	2386.79	1484583.38
30:12:030650:348	95	3252.79	309015.05
30:12:030650:349	32	931.89	29820.48
30:12:030650:350	562	2438.18	1370257.16
30:12:030650:351	472	1567.85	740025.2
30:12:030650:37	18	931.89	16774.02
30:12:030650:38	538	2459.67	1323302.46
30:12:030650:4	181	3725.9	674387.9
30:12:030650:40	26	931.89	24229.14
30:12:030650:41	18	931.89	16774.02
30:12:030650:42	21	931.89	19569.69
30:12:030650:43	18	931.89	16774.02
30:12:030650:47	235	3213.24	755111.4
30:12:030650:5	1418.9	3725.9	5286679.51
30:12:030650:6	39	672.35	26221.65
30:12:030650:66	32	931.89	29820.48
30:12:030650:7	2132	2877.78	6135426.96
30:12:030650:72	739	2301.95	1701141.05
30:12:030650:76	645	1543.87	995796.15
30:12:030650:77	526	2459.67	1293786.42
30:12:030650:79	600	2404.91	1442946
30:12:030650:8	637	2374.88	1512798.56
30:12:030650:81	5396	3281.45	17706704.2
30:12:030650:88	600	3725.9	2235540
30:12:030650:9	3677	3556.7	13077985.9
30:12:030650:94	600	2404.91	1442946
30:12:030650:96	540	2458.71	1327703.4
30:12:030650:99	600	2404.91	1442946
30:12:030652:1	1194	2165.38	2585463.72
30:12:030652:16	38.25	641.19	24525.52
30:12:030652:2	1473	3981.26	5864395.98
30:12:030652:21	38.94	641.19	24967.94
30:12:030652:27	600	2502.04	1501224
30:12:030652:3	462.3	3981.26	1840536.5
30:12:030652:32	600	2502.04	1501224
30:12:030652:48	42	995.76	41821.92
30:12:030652:49	2472	3204.97	7922685.84
30:12:030652:51	4107	3713.22	15250194.54
30:12:030652:52	20	995.76	19915.2
30:12:030652:6	463.9	3981.26	1846906.51
30:12:030652:7	1932	3981.26	7691794.32

30:12:030652:71	11.7	3649.52	42699.38
30:12:030654:1	25	747.35	18683.75
30:12:030654:10	4713	3706.01	17466425.13
30:12:030654:104	600	2325.58	1395348
30:12:030654:105	600	2325.58	1395348
30:12:030654:106	600	2325.58	1395348
30:12:030654:107	1236	4090.06	5055314.16
30:12:030654:1091	930	2121.1	1972623
30:12:030654:1094	158	1482.41	234220.78
30:12:030654:11	6144	3505.3	21536563.2
30:12:030654:117	659	2280.22	1502664.98
30:12:030654:119	1151	2028.23	2334492.73
30:12:030654:12	40	747.35	29894
30:12:030654:120	1051	2067.31	2172742.81
30:12:030654:121	600	2325.58	1395348
30:12:030654:124	600	2325.58	1395348
30:12:030654:129	720	2238.22	1611518.4
30:12:030654:13	21807	1167.56	25460980.92
30:12:030654:130	721	2237.57	1613287.97
30:12:030654:132	664	2276.6	1511662.4
30:12:030654:133	600	2325.58	1395348
30:12:030654:136	1079	2055.93	2218348.47
30:12:030654:14	1285	4090.06	5255727.1
30:12:030654:142	600	2325.58	1395348
30:12:030654:145	979	2098.35	2054284.65
30:12:030654:149	178	2378.53	423378.34
30:12:030654:15	530.9	4090.06	2171412.85
30:12:030654:150	521	3432.28	1788217.88
30:12:030654:152	530	747.35	396095.5
30:12:030654:159	10	3615.63	36156.3
30:12:030654:16	1303	4090.06	5329348.18
30:12:030654:162	600	3408.14	2044884
30:12:030654:165	32	1022.97	32735.04
30:12:030654:172	1110	2043.73	2268540.3
30:12:030654:174	143	3615.63	517035.09
30:12:030654:176	694	2255.57	1565365.58
30:12:030654:178	36	3615.63	130162.68
30:12:030654:179	2521.24	4090.06	10312022.87
30:12:030654:18	1216.8	4090.06	4976785.01
30:12:030654:180	119	2378.53	283045.07
30:12:030654:181	535	2378.53	1272513.55
30:12:030654:182	135	3615.63	488110.05
30:12:030654:183	12	3615.63	43387.56
30:12:030654:185	124.3	1077.23	133899.69
30:12:030654:188	32	1022.97	32735.04
30:12:030654:189	2396	4090.06	9799783.76
30:12:030654:190	487	2378.53	1158344.11
30:12:030654:191	4063	3823.33	15534189.79
30:12:030654:192	1170	4090.06	4785370.2
30:12:030654:193	600	2325.58	1395348

30:12:030654:194	3357	747.35	2508853.95
30:12:030654:196	11.7	3615.63	42302.87
30:12:030654:197	39.16	747.35	29266.23
30:12:030654:198	1406	747.35	1050774.1
30:12:030654:199	416	3471.12	1443985.92
30:12:030654:2	1130	1022.97	1155956.1
30:12:030654:20	5454	3594.09	19602166.86
30:12:030654:200	73	747.35	54556.55
30:12:030654:201	324	2378.53	770643.72
30:12:030654:202	30	1022.97	30689.1
30:12:030654:203	585	2337.97	1367712.45
30:12:030654:24	405	2378.53	963304.65
30:12:030654:25	26.88	2378.53	63934.89
30:12:030654:26	389	2378.53	925248.17
30:12:030654:28	618	2311.19	1428315.42
30:12:030654:31	2955	3147	9299385
30:12:030654:33	3499	3945.22	13804324.78
30:12:030654:35	1041	2071.47	2156400.27
30:12:030654:36	80	2378.53	190282.4
30:12:030654:38	124	3615.63	448338.12
30:12:030654:4	465.56	747.35	347936.27
30:12:030654:43	32	1022.97	32735.04
30:12:030654:44	32	1022.97	32735.04
30:12:030654:45	32	1022.97	32735.04
30:12:030654:458	534	3428.06	1830584.04
30:12:030654:46	32	1022.97	32735.04
30:12:030654:47	396	747.35	295950.6
30:12:030654:49	32	1022.97	32735.04
30:12:030654:493	712	2243.48	1597357.76
30:12:030654:498	578	2343.89	1354768.42
30:12:030654:5	7851	1228.75	9646916.25
30:12:030654:52	342.4	3505.08	1200139.39
30:12:030654:54	32	1022.97	32735.04
30:12:030654:58	61.7	1077.23	66465.09
30:12:030654:6	751	747.35	561259.85
30:12:030654:60	841	2166.38	1821925.58
30:12:030654:62	1120	2039.89	2284676.8
30:12:030654:66	5454	3594.09	19602166.86
30:12:030654:7	840	747.35	627774
30:12:030654:77	32	1022.97	32735.04
30:12:030654:79	768	2208.09	1695813.12
30:12:030654:80	600	2325.58	1395348
30:12:030654:826	61	1482.41	90427.01
30:12:030654:830	654	2283.87	1493650.98
30:12:030654:85	600	4090.06	2454036
30:12:030654:960	400	2378.53	951412
30:12:030654:961	743	2223.49	1652053.07
30:12:030657:1	842	2750.88	2316240.96
30:12:030657:14	600	2806.16	1683696
30:12:030657:15	389	2870.06	1116453.34

30:12:030657:16	600	2806.16	1683696
30:12:030657:17	600	2806.16	1683696
30:12:030657:18	600	2806.16	1683696
30:12:030657:22	600	2953.76	1772256
30:12:030657:24	488	3021.02	1474257.76
30:12:030657:25	252	3021.02	761297.04
30:12:030657:26	454	3021.02	1371543.08
30:12:030657:27	600	2953.76	1772256
30:12:030657:28	600	2953.76	1772256
30:12:030657:29	600	2953.76	1772256
30:12:030657:4	600	2953.76	1772256
30:12:030657:5	174	3021.02	525657.48
30:12:030657:9	600	2806.16	1683696
30:12:030658:13	600	3037.88	1822728
30:12:030658:14	600	3037.88	1822728
30:12:030658:15	600	3037.88	1822728
30:12:030658:16	600	3037.88	1822728
30:12:030658:17	600	3037.88	1822728
30:12:030658:19	310	3107.05	963185.5
30:12:030658:20	287	3107.05	891723.35
30:12:030658:21	311	3107.05	966292.55
30:12:030658:22	600	3037.88	1822728
30:12:030658:23	600	3037.88	1822728
30:12:030658:25	479	3107.05	1488276.95
30:12:030658:26	940	2764.55	2598677
30:12:030662:1	171	3145.17	537824.07
30:12:030662:11	600	2921.48	1752888
30:12:030662:198	241	3145.17	757985.97
30:12:030662:2	272	3145.17	855486.24
30:12:030662:23	510	3145.17	1604036.7
30:12:030662:3	37	3145.17	116371.29
30:12:030662:31	267	3145.17	839760.39
30:12:030662:4	600	3075.15	1845090
30:12:030662:46	214	3145.17	673066.38
30:12:030662:48	316	3145.17	993873.72
30:12:030662:50	328	3145.17	1031615.76
30:12:030662:54	477	3145.17	1500246.09
30:12:030662:56	660	3014.21	1989378.6
30:12:030662:57	283	3145.17	890083.11
30:12:030662:78	422	3145.17	1327261.74
30:12:030662:8	600	2921.48	1752888
30:12:030662:84	194	3145.17	610162.98
30:12:030662:85	259	3145.17	814599.03
30:12:030662:9	356	3145.17	1119680.52
30:12:030663:11	823	2955.48	2432360.04
30:12:030663:12	244	3230.19	788166.36
30:12:030663:15	424	3230.19	1369600.56
30:12:030663:16	600	3158.28	1894968
30:12:030663:166	252	2240.71	564658.92
30:12:030663:23	413	3230.19	1334068.47

30:12:030663:27	203	3230.19	655728.57
30:12:030663:29	600	3158.28	1894968
30:12:030663:30	490	3230.19	1582793.1
30:12:030663:31	421	3230.19	1359909.99
30:12:030663:4	600	3158.28	1894968
30:12:030663:53	1299	2685.37	3488295.63
30:12:030664:1	1072	1658.14	1777526.08
30:12:030664:14	44	2277.89	100227.16
30:12:030664:15	27	1658.14	44769.78
30:12:030664:16	28	1658.14	46427.92
30:12:030664:17	24	1658.14	39795.36
30:12:030664:174	1278	2568.52	3282568.56
30:12:030664:18	28	1658.14	46427.92
30:12:030664:19	28	1658.14	46427.92
30:12:030664:2	333	2211.32	736369.56
30:12:030664:20	27	1658.14	44769.78
30:12:030664:21	27	1658.14	44769.78
30:12:030664:22	27	1658.14	44769.78
30:12:030664:23	25	1658.14	41453.5
30:12:030664:24	24	1658.14	39795.36
30:12:030664:25	23	1658.14	38137.22
30:12:030664:26	24	1658.14	39795.36
30:12:030664:27	23	1658.14	38137.22
30:12:030664:28	24	1658.14	39795.36
30:12:030664:29	26	1658.14	43111.64
30:12:030664:30	28	1658.14	46427.92
30:12:030664:31	36	1658.14	59693.04
30:12:030664:32	26	1658.14	43111.64
30:12:030664:33	25	1658.14	41453.5
30:12:030664:34	25	1658.14	41453.5
30:12:030664:35	26	1658.14	43111.64
30:12:030664:36	24	1658.14	39795.36
30:12:030664:37	23	1658.14	38137.22
30:12:030664:38	25	1658.14	41453.5
30:12:030664:39	24	1658.14	39795.36
30:12:030664:40	22	1658.14	36479.08
30:12:030664:41	24	1658.14	39795.36
30:12:030664:42	20	1658.14	33162.8
30:12:030664:43	23	1658.14	38137.22
30:12:030664:44	23	1658.14	38137.22
30:12:030664:45	29	1658.14	48086.06
30:12:030664:46	23	1658.14	38137.22
30:12:030664:47	42	1658.14	69641.88
30:12:030664:48	23	1658.14	38137.22
30:12:030664:49	21	1658.14	34820.94
30:12:030664:5	6779	1999.56	13555017.24
30:12:030664:50	32	1658.14	53060.48
30:12:030664:51	20	1658.14	33162.8
30:12:030664:52	25	1658.14	41453.5
30:12:030664:54	25	1658.14	41453.5

30:12:030664:55	22	1658.14	36479.08
30:12:030664:56	25	1658.14	41453.5
30:12:030664:58	26	1658.14	43111.64
30:12:030664:59	24	1658.14	39795.36
30:12:030664:60	57	1658.14	94513.98
30:12:030664:61	25	1658.14	41453.5
30:12:030664:62	224	1658.14	371423.36
30:12:030664:63	1639	2041.95	3346756.05
30:12:030668:12	552	2734.99	1509714.48
30:12:030668:15	813	2521.41	2049906.33
30:12:030668:19	31	6131.92	190089.52
30:12:030668:22	278	2748.71	764141.38
30:12:030668:23	503	2748.71	1382601.13
30:12:030668:24	388	2748.71	1066499.48
30:12:030668:25	600	2687.51	1612506
30:12:030668:26	390	2748.71	1071996.9
30:12:030668:27	508	2748.71	1396344.68
30:12:030668:28	599	2688.46	1610387.54
30:12:030668:29	783	2541.4	1989916.2
30:12:030668:4	238	2748.71	654192.98
30:12:030668:6	318	2748.71	874089.78
30:12:030668:7	660	2634.26	1738611.6
30:12:030668:77	125	6131.92	766490
30:12:030668:78	377	5915.89	2230290.53
30:12:030668:8	600	2687.51	1612506
30:12:030668:9	600	2687.51	1612506
30:12:030669:3	600	2703.94	1622364
30:12:030669:4	647	2661.45	1721958.15
30:12:030669:7	487	2765.51	1346803.37
30:12:030669:8	1063	2397.93	2548999.59
30:12:030670:1	718	2487.36	1785924.48
30:12:030670:10	159	2641.75	420038.25
30:12:030670:120	278	2641.75	734406.5
30:12:030670:122	203	2641.75	536275.25
30:12:030670:125	1426	2153.58	3071005.08
30:12:030670:127	233	2641.75	615527.75
30:12:030670:128	491	2641.75	1297099.25
30:12:030670:129	187	2641.75	494007.25
30:12:030670:15	600	2582.94	1549764
30:12:030670:240	411	85.64	35198.04
30:12:030670:242	686	2511.29	1722744.94
30:12:030670:25	373	2641.75	985372.75
30:12:030670:34	533	2641.75	1408052.75
30:12:030670:36	408	2641.75	1077834
30:12:030670:37	491	2641.75	1297099.25
30:12:030670:39	477	2641.75	1260114.75
30:12:030670:40	171	2641.75	451739.25
30:12:030670:41	302	2641.75	797808.5
30:12:030670:42	607	2576.65	1564026.55
30:12:030670:43	470	2641.75	1241622.5

30:12:030670:44	173	2641.75	457022.75
30:12:030670:6	383	2563.78	981927.74
30:12:030670:7	333	2641.75	879702.75
30:12:030670:8	600	2582.94	1549764
30:12:030670:9	440	5438.83	2393085.2
30:12:030671:1	600	2780.46	1668276
30:12:030671:17	515	5702.56	2936818.4
30:12:030671:4	539	2843.77	1532792.03
30:12:030671:6	600	2780.46	1668276
30:12:030672:10	188	2745.3	516116.4
30:12:030672:11	245	2745.3	672598.5
30:12:030672:2	600	2684.18	1610508
30:12:030672:4	433	2745.3	1188714.9
30:12:030672:6	600	2684.18	1610508
30:12:030672:7	600	2684.18	1610508
30:12:030672:8	600	2684.18	1610508
30:12:030672:9	600	2684.18	1610508
30:12:030673:12	600	2506.7	1504020
30:12:030673:18	600	2506.7	1504020
30:12:030673:20	368	2563.78	943471.04
30:12:030673:200	871	44.06	38376.26
30:12:030673:201	459	2563.78	1176775.02
30:12:030673:21	379	2563.78	971672.62
30:12:030673:23	846	2332.2	1973041.2
30:12:030673:24	600	2506.7	1504020
30:12:030673:25	600	2506.7	1504020
30:12:030673:26	28	1522.7	42635.6
30:12:030673:27	600	2506.7	1504020
30:12:030673:28	371	2563.78	951162.38
30:12:030673:29	49	2563.78	125625.22
30:12:030673:3	663	2454.69	1627459.47
30:12:030673:30	277	2563.78	710167.06
30:12:030673:32	24.64	1091.22	26887.66
30:12:030673:33	300	2563.78	769134
30:12:030673:34	199	2563.78	510192.22
30:12:030673:35	25	2563.78	64094.5
30:12:030673:36	357	2563.78	915269.46
30:12:030673:5	962	2270.11	2183845.82
30:12:030673:6	600	2506.7	1504020
30:12:030673:76	214	2563.78	548648.92
30:12:030673:77	545	2557.83	1394017.35
30:12:030673:86	481	2563.78	1233178.18
30:12:030674:1	423	2908.93	1230477.39
30:12:030674:11	657	2790.48	1833345.36
30:12:030674:12	515	2908.93	1498098.95
30:12:030674:23	610	2834.31	1728929.1
30:12:030674:26	325	2908.93	945402.25
30:12:030674:28	327	2908.93	951220.11
30:12:030674:29	600	2844.17	1706502
30:12:030674:30	600	2844.17	1706502

30:12:030674:31	354	2908.93	1029761.22
30:12:030674:32	302	1317.45	397869.9
30:12:030674:33	213	2908.93	619602.09
30:12:030674:4	420	2908.93	1221750.6
30:12:030674:46	85	2908.93	247259.05
30:12:030674:47	248	2908.93	721414.64
30:12:030674:9	349	2908.93	1015216.57
30:12:030675:10	600	2704.65	1622790
30:12:030675:17	600	2704.65	1622790
30:12:030675:27	16	1054.15	16866.4
30:12:030675:28	563	2741.05	1543211.15
30:12:030675:29	600	2704.65	1622790
30:12:030675:30	315	2766.24	871365.6
30:12:030675:31	339	2766.24	937755.36
30:12:030675:32	412	2766.24	1139690.88
30:12:030675:4	157	2745.3	431012.1
30:12:030676:14	600	2564.92	1538952
30:12:030676:17	641	5510.92	3532499.72
30:12:030676:176	683	5510.92	3763958.36
30:12:030676:19	600	2564.92	1538952
30:12:030676:20	600	2564.92	1538952
30:12:030676:25	723	2466.41	1783214.43
30:12:030676:27	601	2564.02	1540976.02
30:12:030676:29	325	2623.32	852579
30:12:030676:34	512	2623.32	1343139.84
30:12:030676:37	4000	1722.08	6888320
30:12:030676:38	242	2623.32	634843.44
30:12:030676:9	299	2623.32	784372.68
30:12:030677:1	382	2489.53	951000.46
30:12:030677:12	353	2489.53	878804.09
30:12:030677:16	648	2395.08	1552011.84
30:12:030677:181	380	2489.53	946021.4
30:12:030677:19	600	2434.1	1460460
30:12:030677:20	600	2434.1	1460460
30:12:030677:21	600	2434.1	1460460
30:12:030677:22	600	2434.1	1460460
30:12:030677:24	476	2489.53	1185016.28
30:12:030677:25	536	2489.53	1334388.08
30:12:030677:26	600	2434.1	1460460
30:12:030677:27	600	2434.1	1460460
30:12:030677:28	600	2434.1	1460460
30:12:030677:29	375	2489.53	933573.75
30:12:030677:62	387	2489.53	963448.11
30:12:030677:67	227	2489.53	565123.31
30:12:030677:68	384	2489.53	955979.52
30:12:030677:69	413	2489.53	1028175.89
30:12:030678:1	600	2363.79	1418274
30:12:030678:10	600	2363.79	1418274
30:12:030678:13	600	2363.79	1418274
30:12:030678:19	257	2417.61	621325.77

30:12:030678:20	193	2417.61	466598.73
30:12:030678:6	203	2417.61	490774.83
30:12:030678:8	559	5337.13	2983455.67
30:12:030679:10	311	2377.72	739470.92
30:12:030679:13	600	2324.78	1394868
30:12:030679:14	559	2359.6	1319016.4
30:12:030679:2	600	2324.78	1394868
30:12:030679:21	468	2377.72	1112772.96
30:12:030679:22	194	2377.72	461277.68
30:12:030679:24	339	2377.72	806047.08
30:12:030679:25	600	2324.78	1394868
30:12:030679:26	432	2377.72	1027175.04
30:12:030679:27	15	2377.72	35665.8
30:12:030679:38	262	2377.72	622962.64
30:12:030679:7	360	2377.72	855979.2
30:12:030679:8	497	2377.72	1181726.84
30:12:030682:1	4195.4	1064.46	4465835.48
30:12:030682:11	1030	2134.25	2198277.5
30:12:030682:12	137	477.83	65462.71
30:12:030682:13	231	1064.46	245890.26
30:12:030682:134	134	2445.16	327651.44
30:12:030682:135	263	2445.16	643077.08
30:12:030682:136	123	2445.16	300754.68
30:12:030682:137	303	2445.16	740883.48
30:12:030682:138	140	2445.16	342322.4
30:12:030682:139	989	5166.97	5110133.33
30:12:030682:14	799	4785.24	3823406.76
30:12:030682:15	1904	4581.93	8723994.72
30:12:030682:18	6500	1064.46	6918990
30:12:030682:2	841	1064.46	895210.86
30:12:030682:21	276	2445.16	674864.16
30:12:030682:24	499	2445.16	1220134.84
30:12:030682:27	432	2445.16	1056309.12
30:12:030682:33	600	5166.97	3100182
30:12:030682:4	366	2445.16	894928.56
30:12:030682:43	240	2445.16	586838.4
30:12:030682:47	659	2344.09	1544755.31
30:12:030682:5	4127	1807.31	7458768.37
30:12:030682:50	369	2445.16	902264.04
30:12:030682:54	600	2390.72	1434432
30:12:030682:55	600	2271.26	1362756
30:12:030682:58	213	2445.16	520819.08
30:12:030682:6	2322	1799.33	4178044.26
30:12:030682:60	1670	1064.46	1777648.2
30:12:030682:8	560	2425.61	1358341.6
30:12:030682:9	1985	1064.46	2112953.1
30:12:030683:1	9	1081.91	9737.19
30:12:030683:11	600	2432.34	1459404
30:12:030683:12	600	2432.34	1459404
30:12:030683:160	480	2487.73	1194110.4

30:12:030683:161	98	2487.73	243797.54
30:12:030683:21	234	2487.73	582128.82
30:12:030683:23	319	2487.73	793585.87
30:12:030683:3	427	2487.73	1062260.71
30:12:030683:47	574	5247.35	3011978.9
30:12:030683:48	278	2487.73	691588.94
30:12:030683:7	389	2641.75	1027640.75
30:12:030683:8	311	2487.73	773684.03
30:12:030692:11	365	2549.78	930669.7
30:12:030692:14	176	2549.78	448761.28
30:12:030692:15	654	2448.3	1601188.2
30:12:030692:18	475	2549.78	1211145.5
30:12:030692:19	600	2493.01	1495806
30:12:030692:20	600	2231.28	1338768
30:12:030692:21	600	2231.28	1338768
30:12:030692:22	587	2504.51	1470147.37
30:12:030692:23	927	3731.84	3459415.68
30:12:030692:31	518	3842.02	1990166.36
30:12:030692:34	221	4009.19	886030.99
30:12:030692:35	52	2549.78	132588.56
30:12:030692:36	473	2549.78	1206045.94
30:12:030692:5	294.1	3952.32	1162377.31
30:12:030692:6	600	2493.01	1495806
30:12:030692:8	600	2493.01	1495806
30:12:030692:9	600	2493.01	1495806
30:12:030704:10	355	3076.75	1092246.25
30:12:030704:13	227	3076.75	698422.25
30:12:030704:148	285	3076.75	876873.75
30:12:030704:149	235	3076.75	723036.25
30:12:030704:15	670	2939.34	1969357.8
30:12:030704:3	465	3050.36	1418417.4
30:12:030704:37	532	6280.25	3341093
30:12:030704:4	600	3008.25	1804950
30:12:030704:6	309	3076.75	950715.75
30:12:030704:8	264	3076.75	812262
30:12:030705:1	458	3050.36	1397064.88
30:12:030705:10	227	3052.74	692971.98
30:12:030705:11	600	2982.45	1789470
30:12:030705:12	600	2982.45	1789470
30:12:030705:13	600	2982.45	1789470
30:12:030705:14	319	3050.36	973064.84
30:12:030705:2	368	6393.39	2352767.52
30:12:030705:5	600	2982.45	1789470
30:12:030705:62	1386	6393.39	8861238.54
30:12:030705:67	143	6393.39	914254.77
30:12:030705:9	600	2982.45	1789470
30:12:030706:10	600	2984.78	1790868
30:12:030706:103	264	6524.61	1722497.04
30:12:030706:12	316	3052.74	964665.84
30:12:030706:2	275	3052.74	839503.5

30:12:030706:20	521	3052.74	1590477.54
30:12:030706:216	269	3052.74	821187.06
30:12:030706:28	600	2984.78	1790868
30:12:030706:29	473	3052.74	1443946.02
30:12:030706:32	324	3052.74	989087.76
30:12:030706:4	303	3052.74	924980.22
30:12:030706:74	362	3052.74	1105091.88
30:12:030706:75	591	6524.61	3856044.51
30:12:030706:8	600	2984.78	1790868
30:12:030706:9	600	2984.78	1790868
30:12:030707:16	291	3064.76	891845.16
30:12:030707:17	600	2996.53	1797918
30:12:030707:18	600	2996.53	1797918
30:12:030707:2	401	3064.76	1228968.76
30:12:030707:20	405	3064.76	1241227.8
30:12:030707:38	400	3064.76	1225904
30:12:030707:39	348	3064.76	1066536.48
30:12:030707:40	286	3064.76	876521.36
30:12:030707:41	3586	1171.93	4202540.98
30:12:030707:43	316	3064.76	968464.16
30:12:030707:8	467	3064.76	1431242.92
30:12:030708:2	249	3052.24	760007.76
30:12:030708:21	320	3410.27	1091286.4
30:12:030708:23	348	3052.24	1062179.52
30:12:030708:24	600	3334.34	2000604
30:12:030708:31	222	3410.27	757079.94
30:12:030708:36	508	3052.24	1550537.92
30:12:030708:37	106	3052.24	323537.44
30:12:030708:39	369	3052.24	1126276.56
30:12:030708:4	361	3052.24	1101858.64
30:12:030708:40	11	3052.24	33574.64
30:12:030708:42	363	3052.24	1107963.12
30:12:030708:49	383	3410.27	1306133.41
30:12:030708:50	600	2984.29	1790574
30:12:030708:51	207	3052.24	631813.68
30:12:030708:73	2208	7707.05	17017166.4
30:12:030709:10	382	3138.55	1198926.1
30:12:030709:12	481	3138.55	1509642.55
30:12:030709:142	224	7110.03	1592646.72
30:12:030709:145	159	3138.55	499029.45
30:12:030709:146	1843	7988.83	14723413.69
30:12:030709:17	376	3138.55	1180094.8
30:12:030709:21	600	3068.68	1841208
30:12:030709:25	329	3138.55	1032582.95
30:12:030709:258	2333	2577.93	6014310.69
30:12:030709:3	796	5267.33	4192794.68
30:12:030709:43	600	3428.63	2057178
30:12:030709:50	600	7110.03	4266018
30:12:030709:54	429	3506.7	1504374.3
30:12:030709:57	364	3138.55	1142432.2

30:12:030709:64	445	3138.55	1396654.75
30:12:030709:66	24	3138.55	75325.2
30:12:030709:67	524	3138.55	1644600.2
30:12:030709:74	976	3095.62	3021325.12
30:12:030709:78	338	2651.96	896362.48
30:12:030709:80	131	477.83	62595.73
30:12:030711:1	1468	2326.78	3415713.04
30:12:030711:10	509	9303	4735227
30:12:030711:100	32	2326.78	74456.96
30:12:030711:101	45.7	2326.78	106333.85
30:12:030711:102	1065	3478.22	3704304.3
30:12:030711:103	1065	3478.22	3704304.3
30:12:030711:106	32	2326.78	74456.96
30:12:030711:107	18	2326.78	41882.04
30:12:030711:1071	920	2326.78	2140637.6
30:12:030711:1072	21	2326.78	48862.38
30:12:030711:108	18	2326.78	41882.04
30:12:030711:111	32	2326.78	74456.96
30:12:030711:116	67.08	1631.05	109410.83
30:12:030711:1181	348	1386.36	482453.28
30:12:030711:125	31.64	1631.05	51606.42
30:12:030711:127	600	3923.64	2354184
30:12:030711:128	685	3815.98	2613946.3
30:12:030711:129	600	3336.23	2001738
30:12:030711:133	199	3412.2	679027.8
30:12:030711:134	110	8279.63	910759.3
30:12:030711:1375	24	2326.78	55842.72
30:12:030711:1376	27	2326.78	62823.06
30:12:030711:1377	47	7890.9	370872.3
30:12:030711:138	600	3336.23	2001738
30:12:030711:1382	24	2326.78	55842.72
30:12:030711:1383	772	7344.91	5670270.52
30:12:030711:1385	22	2326.78	51189.16
30:12:030711:1386	25	2326.78	58169.5
30:12:030711:1388	21	2326.78	48862.38
30:12:030711:1389	47	2326.78	109358.66
30:12:030711:1390	23	2326.78	53515.94
30:12:030711:1392	20	2326.78	46535.6
30:12:030711:1393	21	2326.78	48862.38
30:12:030711:14	181	3235.27	585583.87
30:12:030711:143	600	3336.23	2001738
30:12:030711:145	242	9303	2251326
30:12:030711:15	9	7890.9	71018.1
30:12:030711:150	600	3923.64	2354184
30:12:030711:151	342	9303	3181626
30:12:030711:1597	25	2326.78	58169.5
30:12:030711:1599	22	2326.78	51189.16
30:12:030711:1600	23	2326.78	53515.94
30:12:030711:1601	22	2326.78	51189.16
30:12:030711:1602	22	2326.78	51189.16

30:12:030711:1603	22	2326.78	51189.16
30:12:030711:1605	23	2326.78	53515.94
30:12:030711:1606	23	2326.78	53515.94
30:12:030711:1607	21	2326.78	48862.38
30:12:030711:1608	25	2326.78	58169.5
30:12:030711:1609	27	2326.78	62823.06
30:12:030711:1610	28	2326.78	65149.84
30:12:030711:1611	22	2326.78	51189.16
30:12:030711:1612	24	2326.78	55842.72
30:12:030711:1613	24	2326.78	55842.72
30:12:030711:1614	22	2326.78	51189.16
30:12:030711:1615	24	2326.78	55842.72
30:12:030711:1616	1	2326.78	2326.78
30:12:030711:1617	45	2326.78	104705.1
30:12:030711:1618	25	2326.78	58169.5
30:12:030711:1619	22	2326.78	51189.16
30:12:030711:1620	24	2326.78	55842.72
30:12:030711:1621	22	2326.78	51189.16
30:12:030711:1622	22	2326.78	51189.16
30:12:030711:177	600	3923.64	2354184
30:12:030711:18	100	2326.78	232678
30:12:030711:182	2250	9303	20931750
30:12:030711:206	600	3511.72	2107032
30:12:030711:22	7633	7617.75	58146285.75
30:12:030711:23	6057	7996.85	48436920.45
30:12:030711:24	3789	8824.76	33437015.64
30:12:030711:244	600	3923.64	2354184
30:12:030711:245	600	3923.64	2354184
30:12:030711:246	45.7	2326.78	106333.85
30:12:030711:247	600	3923.64	2354184
30:12:030711:248	324	3591.68	1163704.32
30:12:030711:249	600	3511.72	2107032
30:12:030711:25	7977	7547.56	60206886.12
30:12:030711:250	600	3511.72	2107032
30:12:030711:253	600	3511.72	2107032
30:12:030711:255	646	3457.66	2233648.36
30:12:030711:256	600	3511.72	2107032
30:12:030711:258	600	3511.72	2107032
30:12:030711:261	98	3591.68	351984.64
30:12:030711:262	600	3511.72	2107032
30:12:030711:268	600	3511.72	2107032
30:12:030711:269	600	3511.72	2107032
30:12:030711:27	647	477.83	309156.01
30:12:030711:274	600	3511.72	2107032
30:12:030711:275	600	3511.72	2107032
30:12:030711:276	9	7890.9	71018.1
30:12:030711:279	17	7890.9	134145.3
30:12:030711:282	6877	7786.44	53547347.88
30:12:030711:284	2468	2841.41	7012599.88
30:12:030711:288	31	7890.9	244617.9

30:12:030711:29	48	2326.78	111685.44
30:12:030711:290	20	7890.9	157818
30:12:030711:293	6886	1631.05	11231410.3
30:12:030711:295	163	9303	1516389
30:12:030711:3	50.3	2326.78	117037.03
30:12:030711:300	33	2326.78	76783.74
30:12:030711:302	600	3923.64	2354184
30:12:030711:304	2000	7003.51	14007020
30:12:030711:306	395	4012.98	1585127.1
30:12:030711:311	24	2326.78	55842.72
30:12:030711:314	259	7757.15	2009101.85
30:12:030711:316	169	3235.27	546760.63
30:12:030711:32	41	1631.05	66873.05
30:12:030711:320	456	9303	4242168
30:12:030711:324	1578.5	9303	14684785.5
30:12:030711:325	64	2326.78	148913.92
30:12:030711:327	2002	9303	18624606
30:12:030711:329	32	2326.78	74456.96
30:12:030711:331	11.7	7890.9	92323.53
30:12:030711:332	24	3235.27	77646.48
30:12:030711:333	17	2326.78	39555.26
30:12:030711:335	20	2326.78	46535.6
30:12:030711:336	640	2326.78	1489139.2
30:12:030711:338	2152	9303	20020056
30:12:030711:339	32	2326.78	74456.96
30:12:030711:34	54.59	1631.05	89039.02
30:12:030711:340	9	7890.9	71018.1
30:12:030711:341	105	7890.9	828544.5
30:12:030711:342	74	2326.78	172181.72
30:12:030711:343	49	2326.78	114012.22
30:12:030711:347	51	2326.78	118665.78
30:12:030711:349	70	7890.9	552363
30:12:030711:350	32	2326.78	74456.96
30:12:030711:351	80	7890.9	631272
30:12:030711:352	19	2326.78	44208.82
30:12:030711:358	21	2326.78	48862.38
30:12:030711:359	32	2326.78	74456.96
30:12:030711:360	32	2326.78	74456.96
30:12:030711:361	21	2326.78	48862.38
30:12:030711:362	49	2326.78	114012.22
30:12:030711:364	32	2326.78	74456.96
30:12:030711:365	32	2326.78	74456.96
30:12:030711:366	23	2326.78	53515.94
30:12:030711:367	153	7890.9	1207307.7
30:12:030711:370	23	2326.78	53515.94
30:12:030711:371	1170	9303	10884510
30:12:030711:372	32	2326.78	74456.96
30:12:030711:373	19	2326.78	44208.82
30:12:030711:374	8325	2673.82	22259551.5
30:12:030711:375	29	2326.78	67476.62

30:12:030711:376	50	2326.78	116339
30:12:030711:377	51	2326.78	118665.78
30:12:030711:378	20409	2556.59	52177445.31
30:12:030711:379	32	2326.78	74456.96
30:12:030711:38	24.64	1631.05	40189.07
30:12:030711:380	1778	1631.05	2900006.9
30:12:030711:381	5575	8137.32	45365559
30:12:030711:382	145	9303	1348935
30:12:030711:383	32	2326.78	74456.96
30:12:030711:384	32	2326.78	74456.96
30:12:030711:385	32	2326.78	74456.96
30:12:030711:387	24	2326.78	55842.72
30:12:030711:388	32	2326.78	74456.96
30:12:030711:389	220	4012.98	882855.6
30:12:030711:39	67.08	1631.05	109410.83
30:12:030711:390	1109	1631.05	1808834.45
30:12:030711:391	18	2326.78	41882.04
30:12:030711:392	32	2326.78	74456.96
30:12:030711:393	26	2326.78	60496.28
30:12:030711:394	16	2326.78	37228.48
30:12:030711:395	138	8279.63	1142588.94
30:12:030711:396	200	8279.63	1655926
30:12:030711:397	221	7818.94	1727985.74
30:12:030711:398	44	2326.78	102378.32
30:12:030711:399	32	2326.78	74456.96
30:12:030711:4	1839	2883.52	5302793.28
30:12:030711:40	67.32	1631.05	109802.29
30:12:030711:41	62.32	1631.05	101647.04
30:12:030711:44	2773	6890.01	19105997.73
30:12:030711:46	631	3882.35	2449762.85
30:12:030711:5	45	1631.05	73397.25
30:12:030711:50	439	3097.62	1359855.18
30:12:030711:52	32	2326.78	74456.96
30:12:030711:53	18	2326.78	41882.04
30:12:030711:55	463	4012.98	1858009.74
30:12:030711:56	7688	2684.48	20638282.24
30:12:030711:57	32.66	1136.82	37128.54
30:12:030711:58	12	4012.98	48155.76
30:12:030711:6	391	4012.98	1569075.18
30:12:030711:60	32	2326.78	74456.96
30:12:030711:61	552	2326.78	1284382.56
30:12:030711:64	32	2326.78	74456.96
30:12:030711:65	32	2326.78	74456.96
30:12:030711:66	5	6707.1	33535.5
30:12:030711:69	9	7890.9	71018.1
30:12:030711:70	32	2326.78	74456.96
30:12:030711:71	18	2326.78	41882.04
30:12:030711:72	32	2326.78	74456.96
30:12:030711:77	32	2326.78	74456.96
30:12:030711:78	32	2326.78	74456.96

30:12:030711:79	18	2326.78	41882.04
30:12:030711:8	291	2326.78	677092.98
30:12:030711:80	32	2326.78	74456.96
30:12:030711:83	5	7890.9	39454.5
30:12:030711:85	6	7890.9	47345.4
30:12:030711:86	5	7890.9	39454.5
30:12:030711:87	9	7890.9	71018.1
30:12:030711:89	18	2326.78	41882.04
30:12:030711:9	159	9303	1479177
30:12:030711:91	32	2326.78	74456.96
30:12:030711:92	240.2	7786.44	1870302.89
30:12:030711:94	1	7890.9	7890.9
30:12:030711:98	18	2326.78	41882.04
30:12:030711:99	40.5	2326.78	94234.59
30:12:030712:10	188	4532.25	852063
30:12:030712:1005	63	4532.25	285531.75
30:12:030712:1006	31	8982.03	278442.93
30:12:030712:1007	450	9459.84	4256928
30:12:030712:1008	97	8982.03	871256.91
30:12:030712:1009	17	8982.03	152694.51
30:12:030712:1010	2202	9459.84	20830567.68
30:12:030712:1011	1239	9459.84	11720741.76
30:12:030712:108	600	4431.35	2658810
30:12:030712:109	343	4532.25	1554561.75
30:12:030712:119	600	4431.35	2658810
30:12:030712:120	600	4431.35	2658810
30:12:030712:125	600	4431.35	2658810
30:12:030712:126	600	4431.35	2658810
30:12:030712:128	600	4431.35	2658810
30:12:030712:13	5000	8465.84	42329200
30:12:030712:14	600	4431.35	2658810
30:12:030712:16	47	1856.59	87259.73
30:12:030712:17	24	8982.03	215568.72
30:12:030712:20	11.7	8982.03	105089.75
30:12:030712:228	212	4532.25	960837
30:12:030712:234	2606	9459.84	24652343.04
30:12:030712:239	873	4095.76	3575598.48
30:12:030712:24	279	3606.77	1006288.83
30:12:030712:243	1096	9459.84	10367984.64
30:12:030712:245	1045	2366.01	2472480.45
30:12:030712:35	600	4431.35	2658810
30:12:030712:37	390	4532.25	1767577.5
30:12:030712:38	600	4431.35	2658810
30:12:030712:40	600	4431.35	2658810
30:12:030712:41	600	4431.35	2658810
30:12:030712:45	303	4532.25	1373271.75
30:12:030712:46	600	4431.35	2658810
30:12:030712:47	297	4532.25	1346078.25
30:12:030712:587	2110	9459.84	19960262.4
30:12:030712:59	600	4431.35	2658810

30:12:030712:591	268	4532.25	1214643
30:12:030712:592	521	3495.88	1821353.48
30:12:030712:60	600	4431.35	2658810
30:12:030712:63	600	4431.35	2658810
30:12:030712:71	600	4431.35	2658810
30:12:030712:711	1504	3315.4	4986361.6
30:12:030712:712	1302	9459.84	12316711.68
30:12:030712:729	160	8982.03	1437124.8
30:12:030712:731	109	9459.84	1031122.56
30:12:030712:734	2413	9459.84	22826593.92
30:12:030712:735	287	9459.84	2714974.08
30:12:030712:736	99	9459.84	936524.16
30:12:030712:79	600	4431.35	2658810
30:12:030712:81	600	4431.35	2658810
30:12:030713:1	1170	3191.52	3734078.4
30:12:030713:18	406	4218.56	1712735.36
30:12:030713:22	209	4218.56	881679.04
30:12:030713:24	600	4124.64	2474784
30:12:030713:25	225	9300.91	2092704.75
30:12:030713:251	540	2326.26	1256180.4
30:12:030713:253	1698	9300.91	15792945.18
30:12:030713:28	600	4124.64	2474784
30:12:030713:29	287	4218.56	1210726.72
30:12:030713:30	600	4124.64	2474784
30:12:030713:31	232	4218.56	978705.92
30:12:030713:32	600	4124.64	2474784
30:12:030713:33	600	4124.64	2474784
30:12:030713:35	600	4124.64	2474784
30:12:030713:36	600	4124.64	2474784
30:12:030713:37	600	4124.64	2474784
30:12:030713:38	600	4124.64	2474784
30:12:030713:39	600	4124.64	2474784
30:12:030713:40	600	4124.64	2474784
30:12:030713:400	560	9300.91	5208509.6
30:12:030713:41	600	4124.64	2474784
30:12:030713:42	600	4124.64	2474784
30:12:030713:43	600	4124.64	2474784
30:12:030713:46	600	4124.64	2474784
30:12:030713:47	600	4124.64	2474784
30:12:030713:48	600	4124.64	2474784
30:12:030713:484	336	9300.91	3125105.76
30:12:030713:49	600	4124.64	2474784
30:12:030713:50	217	4218.56	915427.52
30:12:030713:524	256	1764.91	451816.96
30:12:030713:53	529	9300.91	4920181.39
30:12:030713:56	600	4124.64	2474784
30:12:030713:62	600	4124.64	2474784
30:12:030713:63	600	4124.64	2474784
30:12:030713:64	600	4124.64	2474784
30:12:030713:68	180	4218.56	759340.8

30:12:030713:70	140	1764.91	247087.4
30:12:030713:71	203	4218.56	856367.68
30:12:030713:725	1109	3200.08	3548888.72
30:12:030713:73	1686	9300.91	15681334.26
30:12:030713:74	1360	9300.91	12649237.6
30:12:030714:10	507	4081.69	2069416.83
30:12:030714:101	3293	8786	28932298
30:12:030714:103	578	8993.23	5198086.94
30:12:030714:109	28	3464.65	97010.2
30:12:030714:110	1697	8993.23	15261511.31
30:12:030714:17	263	4081.69	1073484.47
30:12:030714:2	199	4081.69	812256.31
30:12:030714:20	600	3990.81	2394486
30:12:030714:22	600	3990.81	2394486
30:12:030714:24	600	3990.81	2394486
30:12:030714:26	600	3990.81	2394486
30:12:030714:28	600	3990.81	2394486
30:12:030714:29	600	3990.81	2394486
30:12:030714:3	212	4081.69	865318.28
30:12:030714:312	270	1848.6	499122
30:12:030714:338	430	4081.69	1755126.7
30:12:030714:339	107	4081.69	436740.83
30:12:030714:342	3196	8841.34	28256922.64
30:12:030714:35	600	3990.81	2394486
30:12:030714:45	600	3990.81	2394486
30:12:030714:51	600	3990.81	2394486
30:12:030714:61	600	3990.81	2394486
30:12:030714:63	600	3990.81	2394486
30:12:030714:65	600	3990.81	2394486
30:12:030714:69	600	3990.81	2394486
30:12:030714:70	600	3990.81	2394486
30:12:030714:71	600	3990.81	2394486
30:12:030714:78	600	3990.81	2394486
30:12:030714:79	229	4081.69	934707.01
30:12:030714:8	569	4035.52	2296210.88
30:12:030714:82	600	3990.81	2394486
30:12:030714:84	600	3990.81	2394486
30:12:030716:1	5416	7524.11	40750579.76
30:12:030716:101	600	4030.54	2418324
30:12:030716:102	503	4122.31	2073521.93
30:12:030716:112	343	4122.31	1413952.33
30:12:030716:114	199	4122.31	820339.69
30:12:030716:119	376	4122.31	1549988.56
30:12:030716:123	209	4122.31	861562.79
30:12:030716:125	9600	6671.92	64050432
30:12:030716:127	96	2138.41	205287.36
30:12:030716:128	135	8731.67	1178775.45
30:12:030716:129	3592	8201.76	29460721.92
30:12:030716:130	629	8211.18	5164832.22
30:12:030716:131	110	8731.67	960483.7

30:12:030716:133	28	2138.41	59875.48
30:12:030716:16	600	8549.84	5129904
30:12:030716:25	600	4030.54	2418324
30:12:030716:26	600	4030.54	2418324
30:12:030716:27	330	4122.31	1360362.3
30:12:030716:3	195	4122.31	803850.45
30:12:030716:31	360	4122.31	1484031.6
30:12:030716:39	600	4030.54	2418324
30:12:030716:42	600	4030.54	2418324
30:12:030716:430	7208	7085.76	51074158.08
30:12:030716:44	600	4030.54	2418324
30:12:030716:45	600	4030.54	2418324
30:12:030716:5	32	2138.41	68429.12
30:12:030716:52	201	4122.31	828584.31
30:12:030716:54	190	4122.31	783238.9
30:12:030716:552	241	3532	851212
30:12:030716:563	9	4122.31	37100.79
30:12:030716:568	568	8253.17	4687800.56
30:12:030716:58	600	4030.54	2418324
30:12:030716:6	600	4030.54	2418324
30:12:030716:62	600	4030.54	2418324
30:12:030716:64	600	4030.54	2418324
30:12:030716:66	600	4030.54	2418324
30:12:030716:67	600	4030.54	2418324
30:12:030716:68	186	4122.31	766749.66
30:12:030716:71	600	4030.54	2418324
30:12:030716:74	600	4030.54	2418324
30:12:030716:75	600	4030.54	2418324
30:12:030716:76	600	4030.54	2418324
30:12:030716:77	600	4030.54	2418324
30:12:030716:79	600	4030.54	2418324
30:12:030716:8	600	4030.54	2418324
30:12:030716:80	600	4030.54	2418324
30:12:030716:84	600	4030.54	2418324
30:12:030716:85	600	4030.54	2418324
30:12:030716:87	600	4030.54	2418324
30:12:030716:89	600	4030.54	2418324
30:12:030716:90	600	4030.54	2418324
30:12:030716:91	600	4030.54	2418324
30:12:030716:93	600	4030.54	2418324
30:12:030716:94	600	4030.54	2418324
30:12:030716:96	600	4030.54	2418324
30:12:030717:15	32	2015.75	64504
30:12:030717:16	32	2015.75	64504
30:12:030717:17	32	2015.75	64504
30:12:030717:18	29	2015.75	58456.75
30:12:030717:21	70.72	1793.27	126820.05
30:12:030717:22	18	2015.75	36283.5
30:12:030717:23	18	2015.75	36283.5
30:12:030717:24	32	2015.75	64504

30:12:030717:25	20.6	2015.75	41524.45
30:12:030717:28	230	1793.27	412452.1
30:12:030717:3	2117	8059.45	17061855.65
30:12:030717:32	32	2015.75	64504
30:12:030717:33	32	2015.75	64504
30:12:030717:34	32	2015.75	64504
30:12:030717:36	51.94	1793.27	93142.44
30:12:030717:37	18	2015.75	36283.5
30:12:030717:38	75.93	1793.27	136162.99
30:12:030717:4	1924	8059.45	15506381.8
30:12:030717:45	32	2015.75	64504
30:12:030717:46	32	2015.75	64504
30:12:030717:51	147.36	8675.7	1278451.15
30:12:030717:577	300	4474.29	1342287
30:12:030717:579	188.5	4113.35	775366.48
30:12:030717:58	32	2015.75	64504
30:12:030717:6	2700	8059.45	21760515
30:12:030717:60	32	2015.75	64504
30:12:030717:61	32	2015.75	64504
30:12:030717:62	32	2015.75	64504
30:12:030717:64	32	2015.75	64504
30:12:030717:69	32	2015.75	64504
30:12:030717:7	2569.91	8059.45	20712061.15
30:12:030717:79	600	4021.77	2413062
30:12:030717:8	2574	8059.45	20745024.3
30:12:030717:88	132	8675.7	1145192.4
30:12:030717:89	508	4113.35	2089581.8
30:12:030717:91	7	8675.7	60729.9
30:12:030717:93	113	8675.7	980354.1
30:12:030717:94	32	2015.75	64504
30:12:030717:95	90	8675.7	780813
30:12:030718:10	2775	7487.41	20777562.75
30:12:030718:11	1503	3202.08	4812726.24
30:12:030718:1197	36	1872.68	67416.48
30:12:030718:124	16	1872.68	29962.88
30:12:030718:126	600	3883.13	2329878
30:12:030718:127	20	1872.68	37453.6
30:12:030718:128	600	3883.13	2329878
30:12:030718:13	2531	7487.41	18950634.71
30:12:030718:130	23.04	1872.68	43146.55
30:12:030718:14	1852	7487.41	13866683.32
30:12:030718:153	22	1872.68	41198.96
30:12:030718:16	1158	3382.33	3916738.14
30:12:030718:164	29	1872.68	54307.72
30:12:030718:165	56	1872.68	104870.08
30:12:030718:167	21.7	1872.68	40637.16
30:12:030718:17	1160	3381.1	3922076
30:12:030718:171	2094	7487.41	15678636.54
30:12:030718:172	178	8192.55	1458273.9
30:12:030718:174	10	477.83	4778.3

30:12:030718:176	32	1872.68	59925.76
30:12:030718:177	22	1872.68	41198.96
30:12:030718:179	26	3358.95	87332.7
30:12:030718:18	1718.87	3113.1	5351014.2
30:12:030718:180	1794	7310.87	13115700.78
30:12:030718:181	22	1872.68	41198.96
30:12:030718:183	23.68	1872.68	44345.06
30:12:030718:186	19	1872.68	35580.92
30:12:030718:187	18	1872.68	33708.24
30:12:030718:188	32	1872.68	59925.76
30:12:030718:19	1418	7487.41	10617147.38
30:12:030718:2	897	3103.16	2783534.52
30:12:030718:20	1277	7487.41	9561422.57
30:12:030718:23	1230	7487.41	9209514.3
30:12:030718:25	2203	7487.41	16494764.23
30:12:030718:27	1765	7487.41	13215278.65
30:12:030718:3	35	1872.68	65543.8
30:12:030718:33	27	1872.68	50562.36
30:12:030718:371	39	1872.68	73034.52
30:12:030718:372	39	1872.68	73034.52
30:12:030718:375	8	3358.95	26871.6
30:12:030718:380	169	8192.55	1384540.95
30:12:030718:381	32	1872.68	59925.76
30:12:030718:383	1272	7487.41	9523985.52
30:12:030718:388	23	1872.68	43071.64
30:12:030718:389	23	1872.68	43071.64
30:12:030718:39	43	1872.68	80525.24
30:12:030718:4	38.95	3358.95	130831.1
30:12:030718:44	32	1872.68	59925.76
30:12:030718:45	32	1872.68	59925.76
30:12:030718:47	10	1872.68	18726.8
30:12:030718:52	32	1872.68	59925.76
30:12:030718:54	400	1872.68	749072
30:12:030718:56	32	1872.68	59925.76
30:12:030718:57	32	1872.68	59925.76
30:12:030718:58	32	1872.68	59925.76
30:12:030718:581	23	1872.68	43071.64
30:12:030718:59	32	1872.68	59925.76
30:12:030718:60	32	1872.68	59925.76
30:12:030718:611	23	1872.68	43071.64
30:12:030718:612	23	1872.68	43071.64
30:12:030718:63	21.33	1872.68	39944.26
30:12:030718:65	22	1872.68	41198.96
30:12:030718:650	23	1872.68	43071.64
30:12:030718:654	27	8192.55	221198.85
30:12:030718:655	20	8192.55	163851
30:12:030718:666	88	3358.95	295587.6
30:12:030718:672	4199	6950.9	29186829.1
30:12:030718:673	22	1872.68	41198.96
30:12:030718:69	39	1872.68	73034.52

30:12:030718:7	28	1872.68	52435.04
30:12:030718:71	32	1872.68	59925.76
30:12:030718:72	28	1872.68	52435.04
30:12:030718:73	39	1872.68	73034.52
30:12:030718:75	24	1872.68	44944.32
30:12:030718:76	26.88	1872.68	50337.64
30:12:030718:77	21.12	1872.68	39551
30:12:030718:78	23	1872.68	43071.64
30:12:030718:789	1337	1693.4	2264075.8
30:12:030718:8	1777	7487.41	13305127.57
30:12:030718:82	21	1872.68	39326.28
30:12:030718:85	25	1872.68	46817
30:12:030718:87	32	1872.68	59925.76
30:12:030718:9	1539	7487.41	11523123.99
30:12:030718:91	32	1872.68	59925.76
30:12:030718:93	32	1872.68	59925.76
30:12:030720:1	2583	7602.69	19637748.27
30:12:030720:106	725	7602.69	5511950.25
30:12:030720:11	1756	7067.91	12411249.96
30:12:030720:115	2104	2871.77	6042204.08
30:12:030720:116	2961	2823.12	8359258.32
30:12:030720:117	42	1901.51	79863.42
30:12:030720:119	1840	7602.69	13988949.6
30:12:030720:12	976	7602.69	7420225.44
30:12:030720:121	1616	1635.37	2642757.92
30:12:030720:123	32	1901.51	60848.32
30:12:030720:124	813	7345.35	5971769.55
30:12:030720:126	32	1901.51	60848.32
30:12:030720:127	25	1901.51	47537.75
30:12:030720:128	2562	7602.69	19478091.78
30:12:030720:129	32	1901.51	60848.32
30:12:030720:130	32	1901.51	60848.32
30:12:030720:131	1190	7602.69	9047201.1
30:12:030720:133	1689	7602.69	12840943.41
30:12:030720:134	20	1901.51	38030.2
30:12:030720:135	26	1901.51	49439.26
30:12:030720:136	1200	7602.69	9123228
30:12:030720:137	1037	7602.69	7883989.53
30:12:030720:18	1128	7226.06	8150995.68
30:12:030720:20	39	1901.51	74158.89
30:12:030720:28	8.32	1139.84	9483.47
30:12:030720:29	1000	1635.37	1635370
30:12:030720:30	28.37	1635.37	46395.45
30:12:030720:304	611	7602.69	4645243.59
30:12:030720:307	32	1901.51	60848.32
30:12:030720:308	25	1901.51	47537.75
30:12:030720:309	1039	7255.82	7538796.98
30:12:030720:312	503.8	3084.53	1553986.21
30:12:030720:32	32	1901.51	60848.32
30:12:030720:33	1000	3310.77	3310770

30:12:030720:35	348	1635.37	569108.76
30:12:030720:36	32	1901.51	60848.32
30:12:030720:37	18	1901.51	34227.18
30:12:030720:38	32	1901.51	60848.32
30:12:030720:4	23	1635.37	37613.51
30:12:030720:40	32	1901.51	60848.32
30:12:030720:41	32	1901.51	60848.32
30:12:030720:42	18	1901.51	34227.18
30:12:030720:45	26	1901.51	49439.26
30:12:030720:46	1560	7602.69	11860196.4
30:12:030720:465	140	7911.82	1107654.8
30:12:030720:47	20.02	1901.51	38068.23
30:12:030720:48	57	1635.37	93216.09
30:12:030720:480	29	1901.51	55143.79
30:12:030720:5	35	1901.51	66552.85
30:12:030720:50	146.64	1635.37	239810.66
30:12:030720:51	55.59	1635.37	90910.22
30:12:030720:52	432	1635.37	706479.84
30:12:030720:54	1000	1635.37	1635370
30:12:030720:60	12	1901.51	22818.12
30:12:030720:602	742	7602.69	5641195.98
30:12:030720:63	982	3323.42	3263598.44
30:12:030720:66	46.58	1635.37	76175.53
30:12:030720:7	39	1901.51	74158.89
30:12:030720:76	301104	2240.61	674656633.4
30:12:030720:8	1486	7602.69	11297597.34
30:12:030720:82	600	3685.68	2211408
30:12:030720:84	600	7602.69	4561614
30:12:030720:9	32	1901.51	60848.32
30:12:030720:95	600	3685.68	2211408
30:12:030720:96	600	3685.68	2211408
30:12:030725:10	32	1986.87	63579.84
30:12:030725:11	32	1986.87	63579.84
30:12:030725:14	1940	7335.11	14230113.4
30:12:030725:15	268	8098.22	2170322.96
30:12:030725:21	41	3218.25	131948.25
30:12:030725:23	2541	7943.94	20185551.54
30:12:030725:237	6	2875.73	17254.38
30:12:030725:239	43.5	3218.25	139993.88
30:12:030725:24	311	8038.19	2499877.09
30:12:030725:243	32	8251.93	264061.76
30:12:030725:28	56	8251.93	462108.08
30:12:030725:29	2081	7943.94	16531339.14
30:12:030725:30	600	7943.94	4766364
30:12:030725:31	18	1986.87	35763.66
30:12:030725:32	3000	7914.26	23742780
30:12:030725:324	1647	7395.4	12180223.8
30:12:030725:33	1875	1986.87	3725381.25
30:12:030725:34	93	7013.97	652299.21
30:12:030725:442	1192	7515.93	8958988.56

30:12:030725:5	6	8251.93	49511.58
30:12:030725:7	3100	7165.2	22212120
30:12:030727:2	1561	9480.9	14799684.9
30:12:030727:5	600	3863.15	2317890
30:12:030728:1	599.63	3818.43	2289645.18
30:12:030728:15	600	3817.94	2290764
30:12:030728:17	600	3817.94	2290764
30:12:030728:2	222.47	3904.87	868716.43
30:12:030728:20	600	3817.94	2290764
30:12:030728:24	600	3817.94	2290764
30:12:030728:25	595	3824.65	2275666.75
30:12:030728:27	420	3904.87	1640045.4
30:12:030728:3	829.95	3566.48	2960000.08
30:12:030728:31	284	3904.87	1108983.08
30:12:030728:32	67	3904.87	261626.29
30:12:030728:33	40	3904.87	156194.8
30:12:030728:4	206	3904.87	804403.22
30:12:030728:5	609	3806.02	2317866.18
30:12:030728:6	500.15	3904.87	1953020.73
30:12:030728:7	24	2371.32	56911.68
30:12:030728:8	18	2371.32	42683.76
30:12:030729:1	4035.89	8873.47	35812348.84
30:12:030730:1	600	3679.18	2207508
30:12:030730:2	600	3679.18	2207508
30:12:030730:5	600	3292.92	1975752
30:12:030731:1	4576	5714.84	26151107.84
30:12:030731:12	600	3587.71	2152626
30:12:030731:132	7	1387.16	9710.12
30:12:030731:15	600	3587.71	2152626
30:12:030731:19	600	3587.71	2152626
30:12:030731:2	200	1487.4	297480
30:12:030731:23	600	3211.05	1926630
30:12:030731:26	606	3580.22	2169613.32
30:12:030731:31	399	3669.4	1464090.6
30:12:030731:37	6415	7588.12	48677789.8
30:12:030731:43	391	2234.65	873748.15
30:12:030731:6	25	1387.16	34679
30:12:030731:8	767	6248.68	4792737.56
30:12:030732:1	600	3572.34	2143404
30:12:030732:11	354	3653.68	1293402.72
30:12:030732:13	470	3653.68	1717229.6
30:12:030732:16	101	6572.76	663848.76
30:12:030732:19	279	3653.68	1019376.72
30:12:030732:2	600	3572.34	2143404
30:12:030732:23	418	3653.68	1527238.24
30:12:030732:235	444	3653.68	1622233.92
30:12:030732:236	334	3653.68	1220329.12
30:12:030732:24	581	3596.56	2089601.36
30:12:030732:25	600	3572.34	2143404
30:12:030732:26	400	3653.68	1461472

30:12:030732:27	261	8.98	2343.78
30:12:030732:55	364	6352.34	2312251.76
30:12:030732:68	694	3464.81	2404578.14
30:12:030732:7	503	6250.44	3143971.32
30:12:030733:177	2782	2560.78	7124089.96
30:12:030733:178	421	3235.07	1361964.47
30:12:030733:28	600	3163.05	1897830
30:12:030733:29	600	3163.05	1897830
30:12:030733:4	539	3235.07	1743702.73
30:12:030733:46	418	3235.07	1352259.26
30:12:030733:49	600	3163.05	1897830
30:12:030733:5	531	3235.07	1717822.17
30:12:030733:50	149	3235.07	482025.43
30:12:030740:1	187	3532.17	660515.79
30:12:030740:11	600	3453.53	2072118
30:12:030740:12	631	3417.18	2156240.58
30:12:030740:121	276	3161.34	872529.84
30:12:030740:125	150	1264.08	189612
30:12:030740:127	479	3532.17	1691909.43
30:12:030740:16	600	3453.53	2072118
30:12:030740:28	600	3090.96	1854576
30:12:030740:31	600	3090.96	1854576
30:12:030740:33	379	3161.34	1198147.86
30:12:030740:4	314	3532.17	1109101.38
30:12:030740:40	132	3161.34	417296.88
30:12:030740:41	152	3161.34	480523.68
30:12:030740:52	399	3161.34	1261374.66
30:12:030740:58	651	3038.46	1978037.46
30:12:030740:61	379	3161.34	1198147.86
30:12:030740:63	183	3161.34	578525.22
30:12:030740:67	333	3161.34	1052726.22
30:12:030740:69	391	3532.17	1381078.47
30:12:030740:70	600	3090.96	1854576
30:12:030740:72	264	3532.17	932492.88
30:12:030741:1	452	3149.97	1423786.44
30:12:030741:11	200	1265.83	253166
30:12:030741:110	208	3149.97	655193.76
30:12:030741:12	458	3149.97	1442686.26
30:12:030741:18	600	3079.84	1847904
30:12:030741:2	383	5903.59	2261074.97
30:12:030741:222	206	7356.4	1515418.4
30:12:030741:27	645	3033.42	1956555.9
30:12:030741:28	600	3079.84	1847904
30:12:030741:29	398	3149.97	1253688.06
30:12:030741:3	339	5939.72	2013565.08
30:12:030741:31	600	3079.84	1847904
30:12:030741:32	372	3149.97	1171788.84
30:12:030741:33	260	3149.97	818992.2
30:12:030741:37	587	3094.04	1816201.48
30:12:030741:4	41	3149.97	129148.77

30:12:030741:40	432	3149.97	1360787.04
30:12:030741:41	23	3149.97	72449.31
30:12:030741:43	354	3149.97	1115089.38
30:12:030741:45	507	3149.97	1597034.79
30:12:030741:51	412	3149.97	1297787.64
30:12:030741:52	289	3149.97	910341.33
30:12:030741:54	520	5814.01	3023285.2
30:12:030741:55	600	3079.84	1847904
30:12:030741:56	286	3149.97	900891.42
30:12:030741:6	284	3149.97	894591.48
30:12:030742:1	500	3120.27	1560135
30:12:030742:100	743	7183.41	5337273.63
30:12:030742:211	120	2489.6	298752
30:12:030742:22	600	3050.8	1830480
30:12:030742:26	656	2994.17	1964175.52
30:12:030742:3	532	3120.27	1659983.64
30:12:030742:37	239	3120.27	745744.53
30:12:030742:40	538	3120.27	1678705.26
30:12:030742:41	513	3120.27	1600698.51
30:12:030742:43	465	3120.27	1450925.55
30:12:030742:44	83	2018.72	167553.76
30:12:030742:46	412	3120.27	1285551.24
30:12:030742:47	600	3050.8	1830480
30:12:030742:48	344	3120.27	1073372.88
30:12:030742:49	435	7183.41	3124783.35
30:12:030742:50	552	3104.69	1713788.88
30:12:030742:51	45	3120.27	140412.15
30:12:030742:95	790	2879.55	2274844.5
30:12:030742:98	243	3120.27	758225.61
30:12:030742:99	243	3120.27	758225.61
30:12:030743:14	451	3079.11	1388678.61
30:12:030743:21	600	3010.56	1806336
30:12:030743:25	201	3079.11	618901.11
30:12:030743:27	692	2921.71	2021823.32
30:12:030743:3	1170	7013.72	8206052.4
30:12:030743:30	614	2996.01	1839550.14
30:12:030743:31	515	3079.11	1585741.65
30:12:030743:33	659.42	2951.45	1946245.16
30:12:030743:34	396	3079.11	1219327.56
30:12:030743:35	285	3079.11	877546.35
30:12:030743:36	483	3079.11	1487210.13
30:12:030743:4	253	3079.11	779014.83
30:12:030743:6	600	3010.56	1806336
30:12:030743:65	342	3079.11	1053055.62
30:12:030743:71	107	1971.03	210900.21
30:12:030744:10	346	3022.25	1045698.5
30:12:030744:100	189	3022.25	571205.25
30:12:030744:101	370	3022.25	1118232.5
30:12:030744:11	462	3022.25	1396279.5
30:12:030744:12	260	3022.25	785785

30:12:030744:13	488	3022.25	1474858
30:12:030744:14	375	3022.25	1133343.75
30:12:030744:18	450	3022.25	1360012.5
30:12:030744:2	276	3022.25	834141
30:12:030744:219	587	6856.64	4024847.68
30:12:030744:25	495	3022.25	1496013.75
30:12:030744:33	292	3022.25	882497
30:12:030744:34	1537	7013.72	10780087.64
30:12:030744:38	255	3022.25	770673.75
30:12:030744:41	860	2739.8	2356228
30:12:030744:44	235	3022.25	710228.75
30:12:030744:47	170	3022.25	513782.5
30:12:030744:5	346	5677.51	1964418.46
30:12:030744:50	323.8	3022.25	978604.55
30:12:030744:55	228	3022.25	689073
30:12:030744:56	182	3022.25	550049.5
30:12:030744:57	12	3022.25	36267
30:12:030744:58	303	3022.25	915741.75
30:12:030744:59	343	3022.25	1036631.75
30:12:030744:9	2000	2294.82	4589640
30:12:030745:1	89.7	1541.3	138254.61
30:12:030745:11	495	3859.69	1910546.55
30:12:030745:12	600	3773.76	2264256
30:12:030745:13	600	3773.76	2264256
30:12:030745:139	392	3859.69	1512998.48
30:12:030745:17	600	3773.76	2264256
30:12:030745:18	600	3773.76	2264256
30:12:030745:180	219	3859.69	845272.11
30:12:030745:181	149	3859.69	575093.81
30:12:030745:185	3454	8121.9	28053042.6
30:12:030745:19	1988	3193.32	6348320.16
30:12:030745:22	2409	8397.22	20228902.98
30:12:030745:23	405	3859.69	1563174.45
30:12:030745:26	600	3773.76	2264256
30:12:030745:27	600	3773.76	2264256
30:12:030745:28	660	3698.98	2441326.8
30:12:030745:29	273	3859.69	1053695.37
30:12:030745:3	605	3767.19	2279149.95
30:12:030745:31	600	3773.76	2264256
30:12:030745:32	600	3773.76	2264256
30:12:030745:33	600	3773.76	2264256
30:12:030745:34	600	3773.76	2264256
30:12:030745:36	375	3859.69	1447383.75
30:12:030745:4	798	8397.22	6700981.56
30:12:030745:41	524	3859.69	2022477.56
30:12:030745:42	9.6	3859.69	37053.02
30:12:030745:43	140	3859.69	540356.6
30:12:030745:44	176	3859.69	679305.44
30:12:030745:6	382	3859.69	1474401.58
30:12:030745:8	540	3858.19	2083422.6

30:12:030746:10	701	3860.51	2706217.51
30:12:030746:11	600	3988.73	2393238
30:12:030746:158	370.9	4079.55	1513105.1
30:12:030746:168	403	8401.43	3385776.29
30:12:030746:2	258	4079.55	1052523.9
30:12:030746:21	600	3988.73	2393238
30:12:030746:23	600	3988.73	2393238
30:12:030746:24	600	3988.73	2393238
30:12:030746:25	600	3988.73	2393238
30:12:030746:26	600	3988.73	2393238
30:12:030746:27	600	3988.73	2393238
30:12:030746:28	391	4079.55	1595104.05
30:12:030746:281	771	8401.43	6477502.53
30:12:030746:31	460	4079.55	1876593
30:12:030746:32	600	3988.73	2393238
30:12:030746:33	600	3988.73	2393238
30:12:030746:34	600	3988.73	2393238
30:12:030746:35	600	3988.73	2393238
30:12:030746:36	600	3988.73	2393238
30:12:030746:37	600	3988.73	2393238
30:12:030746:38	600	3988.73	2393238
30:12:030746:39	469	4079.55	1913308.95
30:12:030746:4	475	4079.55	1937786.25
30:12:030746:41	600	3988.73	2393238
30:12:030746:42	600	3988.73	2393238
30:12:030746:44	600	3988.73	2393238
30:12:030746:45	600	3988.73	2393238
30:12:030746:46	600	3988.73	2393238
30:12:030746:5	600	3988.73	2393238
30:12:030746:50	600	3988.73	2393238
30:12:030746:55	600	3988.73	2393238
30:12:030746:56	600	3988.73	2393238
30:12:030746:57	600	3988.73	2393238
30:12:030746:59	395	8401.43	3318564.85
30:12:030746:60	489	4079.55	1994899.95
30:12:030746:8	600	3988.73	2393238
30:12:030747:1	197	3963.32	780774.04
30:12:030747:111	195	3963.32	772847.4
30:12:030747:112	138	3963.32	546938.16
30:12:030747:113	31	7645.96	237024.76
30:12:030747:114	312	3963.32	1236555.84
30:12:030747:19	336	3963.32	1331675.52
30:12:030747:2	338	3963.32	1339602.16
30:12:030747:22	363	3963.32	1438685.16
30:12:030747:228	357	8394.65	2996890.05
30:12:030747:229	352	8394.65	2954916.8
30:12:030747:23	600	3875.08	2325048
30:12:030747:232	213	3963.32	844187.16
30:12:030747:233	136	3963.32	539011.52
30:12:030747:24	600	3875.08	2325048

30:12:030747:28	600	3875.08	2325048
30:12:030747:29	325	3963.32	1288079
30:12:030747:33	181	3963.32	717360.92
30:12:030747:35	370	8394.65	3106020.5
30:12:030747:36	367	3963.32	1454538.44
30:12:030747:37	358	8394.65	3005284.7
30:12:030747:8	600	3875.08	2325048
30:12:030748:1	393	3920.2	1540638.6
30:12:030748:107	297	3920.2	1164299.4
30:12:030748:13	600	3832.92	2299752
30:12:030748:17	487	3920.2	1909137.4
30:12:030748:2	243	3920.2	952608.6
30:12:030748:25	600	3832.92	2299752
30:12:030748:28	600	3832.92	2299752
30:12:030748:3	201.82	3920.2	791174.76
30:12:030748:33	394	3920.2	1544558.8
30:12:030748:36	397	3920.2	1556319.4
30:12:030748:38	521	3920.2	2042424.2
30:12:030748:4	135	3920.2	529227
30:12:030748:42	600	3832.92	2299752
30:12:030748:43	600	3832.92	2299752
30:12:030748:44	600	3832.92	2299752
30:12:030748:5	177	3920.2	693875.4
30:12:030748:51	401	7258.98	2910850.98
30:12:030748:53	600	3832.92	2299752
30:12:030748:54	306	3920.2	1199581.2
30:12:030748:57	298	3920.2	1168219.6
30:12:030748:6	376.66	3920.2	1476582.53
30:12:030748:7	507	3920.2	1987541.4
30:12:030748:8	376	3920.2	1473995.2
30:12:030749:11	600	3643.35	2186010
30:12:030749:12	1734	1732.06	3003392.04
30:12:030749:13	35	477.83	16724.05
30:12:030749:2	6.88	1472.21	10128.8
30:12:030749:4	316	3502.52	1106796.32
30:12:030749:40	232	4163.41	965911.12
30:12:030749:9	589	4086.56	2406983.84
30:12:030750:1	491	3720.07	1826554.37
30:12:030750:12	600	3637.25	2182350
30:12:030750:17	1000	1504.09	1504090
30:12:030750:19	600	3637.25	2182350
30:12:030750:21	314	3720.07	1168101.98
30:12:030750:22	216	3720.07	803535.12
30:12:030750:24	600	3637.25	2182350
30:12:030750:27	244	3720.07	907697.08
30:12:030750:28	185	3720.07	688212.95
30:12:030750:29	579	3664.56	2121780.24
30:12:030750:3	3154	1769.56	5581192.24
30:12:030750:30	304	3720.07	1130901.28
30:12:030750:31	180	3720.07	669612.6

30:12:030750:32	600	3637.25	2182350
30:12:030750:33	600	3637.25	2182350
30:12:030750:34	378	3720.07	1406186.46
30:12:030750:36	310	3720.07	1153221.7
30:12:030750:38	600	3637.25	2182350
30:12:030750:40	600	3637.25	2182350
30:12:030750:45	600	3637.25	2182350
30:12:030750:46	407	3720.07	1514068.49
30:12:030750:49	600	3637.25	2182350
30:12:030750:50	167.35	4156.43	695578.56
30:12:030750:53	235	7188.21	1689229.35
30:12:030750:55	328	3720.07	1220182.96
30:12:030750:57	230	3720.07	855616.1
30:12:030750:58	600	3637.25	2182350
30:12:030750:61	600	3637.25	2182350
30:12:030750:65	165	3720.07	613811.55
30:12:030750:68	378	3720.07	1406186.46
30:12:030750:69	224	3720.07	833295.68
30:12:030750:70	221	3720.07	822135.47
30:12:030750:706	193	3720.07	717973.51
30:12:030750:707	454	3720.07	1688911.78
30:12:030750:72	600	3637.25	2182350
30:12:030750:73	200	3720.07	744014
30:12:030750:74	300	3720.07	1116021
30:12:030750:755	248	3720.07	922577.36
30:12:030750:761	600	3637.25	2182350
30:12:030750:764	138	3720.07	513369.66
30:12:030750:765	115	3720.07	427808.05
30:12:030750:766	254	3720.07	944897.78
30:12:030750:8	529	3720.07	1967917.03
30:12:030750:80	283	4156.43	1176269.69
30:12:030750:81	265	3720.07	985818.55
30:12:030750:83	246	3720.07	915137.22
30:12:030750:84	226	3720.07	840735.82
30:12:030750:85	384	3720.07	1428506.88
30:12:030750:86	15	3720.07	55801.05
30:12:030750:87	298	3720.07	1108580.86
30:12:030750:88	302	3720.07	1123461.14
30:12:030751:1	360	3577.64	1287950.4
30:12:030751:2	342	3577.64	1223552.88
30:12:030751:29	600	3497.99	2098794
30:12:030751:3	339	3577.64	1212819.96
30:12:030751:31	600	3323.19	1993914
30:12:030751:32	528	3577.64	1888993.92
30:12:030751:33	600	3497.99	2098794
30:12:030751:35	455	8377.25	3811648.75
30:12:030751:37	600	3497.99	2098794
30:12:030751:375	238	3577.64	851478.32
30:12:030751:38	291	3577.64	1041093.24
30:12:030751:383	196	3577.64	701217.44

30:12:030751:39	349	3577.64	1248596.36
30:12:030751:40	402	3577.64	1438211.28
30:12:030751:44	600	3497.99	2098794
30:12:030751:45	600	3497.99	2098794
30:12:030751:46	600	3497.99	2098794
30:12:030751:47	179	3577.64	640397.56
30:12:030751:48	600	3497.99	2098794
30:12:030751:5	322	3577.64	1152000.08
30:12:030751:53	600	3497.99	2098794
30:12:030751:54	105	3997.3	419716.5
30:12:030751:56	249	3577.64	890832.36
30:12:030751:57	75	3577.64	268323
30:12:030751:58	203	3577.64	726260.92
30:12:030751:59	230	3577.64	822857.2
30:12:030751:60	184	3577.64	658285.76
30:12:030751:61	391	3577.64	1398857.24
30:12:030752:1	494	3613.42	1785029.48
30:12:030752:10	600	3532.97	2119782
30:12:030752:13	322	3613.42	1163521.24
30:12:030752:17	600	3532.97	2119782
30:12:030752:174	670	3452.04	2312866.8
30:12:030752:176	171	3613.42	617894.82
30:12:030752:19	600	3532.97	2119782
30:12:030752:2	600	3532.97	2119782
30:12:030752:23	285	3613.42	1029824.7
30:12:030752:3	600	3532.97	2119782
30:12:030752:8	600	3532.97	2119782
30:12:030756:1	600	3689.11	2213466
30:12:030756:11	211	3773.11	796126.21
30:12:030756:12	600	3689.11	2213466
30:12:030756:15	225	3376.99	759822.75
30:12:030756:16	249.75	1529.44	381977.64
30:12:030756:17	338	3773.11	1275311.18
30:12:030756:18	221	3773.11	833857.31
30:12:030756:19	482	3773.11	1818639.02
30:12:030756:2	600	3689.11	2213466
30:12:030756:3	600	3689.11	2213466
30:12:030756:4	600	3689.11	2213466
30:12:030756:5	314	3773.11	1184756.54
30:12:030756:7	600	3689.11	2213466
30:12:030756:71	514	3773.11	1939378.54
30:12:030756:72	403	3773.11	1520563.33
30:12:030756:75	253	3773.11	954596.83
30:12:030756:8	600	3689.11	2213466
30:12:030757:1	600	3629.5	2177700
30:12:030757:10	600	3629.5	2177700
30:12:030757:11	328	3712.14	1217581.92
30:12:030757:12	600	3629.5	2177700
30:12:030757:13	600	3629.5	2177700
30:12:030757:14	252	3712.14	935459.28

30:12:030757:19	229	3712.14	850080.06
30:12:030757:2	600	3629.5	2177700
30:12:030757:21	223	3712.14	827807.22
30:12:030757:22	18	3712.14	66818.52
30:12:030757:23	181	3712.14	671897.34
30:12:030757:3	600	3629.5	2177700
30:12:030757:4	600	3629.5	2177700
30:12:030757:6	600	3629.5	2177700
30:12:030757:65	207	3712.14	768412.98
30:12:030757:69	197	3712.14	731291.58
30:12:030757:70	178	3712.14	660760.92
30:12:030757:71	199	3712.14	738715.86
30:12:030757:9	600	3629.5	2177700
30:12:030758:1	501	3736.87	1872171.87
30:12:030758:16	600	3653.67	2192202
30:12:030758:17	232	3736.87	866953.84
30:12:030758:19	600	3653.67	2192202
30:12:030758:28	14	3736.87	52316.18
30:12:030758:30	98	3736.87	366213.26
30:12:030758:32	302	3736.87	1128534.74
30:12:030758:4	207	3736.87	773532.09
30:12:030758:48	131	3736.87	489529.97
30:12:030758:54	173	3736.87	646478.51
30:12:030758:55	87	3736.87	325107.69
30:12:030758:56	284	3736.87	1061271.08
30:12:030758:59	166	3736.87	620320.42
30:12:030758:6	600	3653.67	2192202
30:12:030758:60	110	3736.87	411055.7
30:12:030759:1	496	3783.97	1876849.12
30:12:030759:14	702	3579.73	2512970.46
30:12:030759:15	538	3783.97	2035775.86
30:12:030759:16	600	3699.73	2219838
30:12:030759:17	600	3699.73	2219838
30:12:030759:18	600	3699.73	2219838
30:12:030759:22	600	3699.73	2219838
30:12:030759:23	634	3657.15	2318633.1
30:12:030759:232	215	3783.97	813553.55
30:12:030759:233	207	3783.97	783281.79
30:12:030759:24	447	3783.97	1691434.59
30:12:030759:25	600	3699.73	2219838
30:12:030759:27	600	3699.73	2219838
30:12:030759:30	600	3699.73	2219838
30:12:030759:31	600	3699.73	2219838
30:12:030759:32	600	3699.73	2219838
30:12:030759:35	551	3766.51	2075347.01
30:12:030759:39	600	3699.73	2219838
30:12:030759:42	437	3783.97	1653594.89
30:12:030759:43	600	3699.73	2219838
30:12:030759:44	600	3699.73	2219838
30:12:030759:50	356	3783.97	1347093.32

30:12:030759:51	600	3699.73	2219838
30:12:030759:52	600	3699.73	2219838
30:12:030759:53	600	3699.73	2219838
30:12:030759:54	600	3311.31	1986786
30:12:030759:55	600	3311.31	1986786
30:12:030759:6	476	3783.97	1801169.72
30:12:030759:61	380	3783.97	1437908.6
30:12:030759:62	285	3783.97	1078431.45
30:12:030759:63	600	3699.73	2219838
30:12:030759:64	600	3699.73	2219838
30:12:030759:66	600	3699.73	2219838
30:12:030759:72	414	3783.97	1566563.58
30:12:030759:73	186	3783.97	703818.42
30:12:030759:75	219	3783.97	828689.43
30:12:030759:76	164	3783.97	620571.08
30:12:030759:77	674	3610.46	2433450.04
30:12:030759:79	430	3783.97	1627107.1
30:12:030759:8	530	3783.97	2005504.1
30:12:030759:81	32	2355.16	75365.12
30:12:030759:83	2602	2718.74	7074161.48
30:12:030759:84	250	3783.97	945992.5
30:12:030760:115	148	3465.37	512874.76
30:12:030760:116	194	3871.86	751140.84
30:12:030760:12	438	3871.86	1695874.68
30:12:030760:133	331	3871.86	1281585.66
30:12:030760:136	350	3465.37	1212879.5
30:12:030760:137	372	3871.86	1440331.92
30:12:030760:14	506	3465.37	1753477.22
30:12:030760:141	600	3785.66	2271396
30:12:030760:142	273	3871.86	1057017.78
30:12:030760:144	243	9408.69	2286311.67
30:12:030760:145	141	3871.86	545932.26
30:12:030760:147	238	3871.86	921502.68
30:12:030760:2	148	3465.37	512874.76
30:12:030760:21	562	3838.03	2156972.86
30:12:030760:258	332	3871.86	1285457.52
30:12:030760:26	393	3871.86	1521640.98
30:12:030760:30	579	3814.09	2208358.11
30:12:030760:33	503	7971.65	4009739.95
30:12:030760:37	489	3871.86	1893339.54
30:12:030760:39	508	6772.38	3440369.04
30:12:030760:40	431	3871.86	1668771.66
30:12:030760:41	405	3871.86	1568103.3
30:12:030760:42	600	3388.22	2032932
30:12:030760:43	600	3785.66	2271396
30:12:030760:46	600	3785.66	2271396
30:12:030760:47	600	3785.66	2271396
30:12:030760:51	495	3871.86	1916570.7
30:12:030760:53	288	3871.86	1115095.68
30:12:030760:58	481	7989.49	3842944.69

30:12:030760:6	567.7	3829.91	2174239.91
30:12:030760:62	200	3871.86	774372
30:12:030760:7	63.1	8382.73	528950.26
30:12:030760:8	600	3388.22	2032932
30:12:030761:102	157	3502.52	549895.64
30:12:030761:103	421	8377.16	3526784.36
30:12:030761:15	429	3502.52	1502581.08
30:12:030761:16	380	3502.52	1330957.6
30:12:030761:18	390	3502.52	1365982.8
30:12:030761:20	600	3424.54	2054724
30:12:030761:21	367	3502.52	1285424.84
30:12:030761:23	600	3424.54	2054724
30:12:030761:24	407	3502.52	1425525.64
30:12:030761:25	407	3502.52	1425525.64
30:12:030761:26	330	3502.52	1155831.6
30:12:030761:27	600	3424.54	2054724
30:12:030761:28	600	3424.54	2054724
30:12:030761:29	600	3424.54	2054724
30:12:030761:3	333	3502.52	1166339.16
30:12:030761:30	374	3502.52	1309942.48
30:12:030761:31	177	3502.52	619946.04
30:12:030761:32	600	3424.54	2054724
30:12:030761:35	600	3424.54	2054724
30:12:030761:39	600	3424.54	2054724
30:12:030761:4	600	3424.54	2054724
30:12:030761:41	665	3744.48	2490079.2
30:12:030761:43	361	3502.52	1264409.72
30:12:030761:46	255	8302.45	2117124.75
30:12:030761:49	280	3502.52	980705.6
30:12:030761:52	600	3424.54	2054724
30:12:030761:53	341	3913.37	1334459.17
30:12:030761:9	871	3166.73	2758221.83
30:12:030761:94	270	3502.52	945680.4
30:12:030761:95	382	3502.52	1337962.64
30:12:030762:1	600	3374.64	2024784
30:12:030762:10	600	3374.64	2024784
30:12:030762:15	278	3451.48	959511.44
30:12:030762:16	266	3451.48	918093.68
30:12:030762:19	600	3374.64	2024784
30:12:030762:2	600	3374.64	2024784
30:12:030762:20	600	3374.64	2024784
30:12:030762:21	261	3451.48	900836.28
30:12:030762:23	600	3374.64	2024784
30:12:030762:24	600	3374.64	2024784
30:12:030762:25	600	3374.64	2024784
30:12:030762:26	600	3374.64	2024784
30:12:030762:27	600	3374.64	2024784
30:12:030762:28	600	3374.64	2024784
30:12:030762:30	256	3451.48	883578.88
30:12:030762:31	600	3374.64	2024784

30:12:030762:34	247	3451.48	852515.56
30:12:030762:6	265	3451.48	914642.2
30:12:030762:7	209	3451.48	721359.32
30:12:030762:8	600	3374.64	2024784
30:12:030763:1	600	3345.41	2007246
30:12:030763:10	309	3421.59	1057271.31
30:12:030763:12	600	3345.41	2007246
30:12:030763:15	222	3421.59	759592.98
30:12:030763:2	221	3421.59	756171.39
30:12:030763:21	600	3345.41	2007246
30:12:030763:25	219	3421.59	749328.21
30:12:030763:26	312	3421.59	1067536.08
30:12:030763:49	220	3421.59	752749.8
30:12:030763:51	356	3421.59	1218086.04
30:12:030763:52	143	3421.59	489287.37
30:12:030763:53	235	3421.59	804073.65
30:12:030763:6	600	3345.41	2007246
30:12:030763:7	600	3345.41	2007246
30:12:030763:9	600	3345.41	2007246
30:12:030765:10	440.7	3700.7	1630898.49
30:12:030765:19	600	3618.31	2170986
30:12:030765:2	52.5	1712.59	89910.98
30:12:030765:20	32	2298.9	73564.8
30:12:030765:21	32	2298.9	73564.8
30:12:030765:22	52.5	1712.59	89910.98
30:12:030765:23	107	1712.59	183247.13
30:12:030765:24	407	3700.7	1506184.9
30:12:030765:3	21810	2.9	63249
30:12:030765:31	416	3700.7	1539491.2
30:12:030765:32	505	7877.51	3978142.55
30:12:030765:33	25765	1849.32	47647729.8
30:12:030765:4	32	2298.9	73564.8
30:12:030765:6	160	2298.9	367824
30:12:030765:7	4018	7281.84	29258433.12
30:12:030765:8	600	3618.31	2170986
30:12:030765:9	600	3618.31	2170986
30:12:030766:10	390	3641.28	1420099.2
30:12:030766:11	120	3641.28	436953.6
30:12:030766:13	405	3641.28	1474718.4
30:12:030766:14	380	3641.28	1383686.4
30:12:030766:15	418	3641.28	1522055.04
30:12:030766:16	600	3560.21	2136126
30:12:030766:24	437	3641.28	1591239.36
30:12:030766:25	204	3641.28	742821.12
30:12:030766:26	204	3641.28	742821.12
30:12:030766:4	600	3560.21	2136126
30:12:030766:6	412	3641.28	1500207.36
30:12:030766:7	380	3641.28	1383686.4
30:12:030767:11	238	3673.36	874259.68
30:12:030767:12	218	3673.36	800792.48

30:12:030767:13	600	3591.58	2154948
30:12:030767:14	600	3591.58	2154948
30:12:030767:15	394	3673.36	1447303.84
30:12:030767:16	9	3673.36	33060.24
30:12:030767:2	462	3673.36	1697092.32
30:12:030767:3	600	3591.58	2154948
30:12:030767:4	244	3673.36	896299.84
30:12:030767:5	268	3673.36	984460.48
30:12:030767:9	248	3673.36	910993.28
30:12:030768:1	245	3702.04	906999.8
30:12:030768:13	198	3702.04	733003.92
30:12:030768:14	600	3619.62	2171772
30:12:030768:20	407	3702.04	1506730.28
30:12:030768:21	600	3619.62	2171772
30:12:030768:22	600	3619.62	2171772
30:12:030768:23	600	3619.62	2171772
30:12:030768:26	139	3702.04	514583.56
30:12:030768:29	600	3619.62	2171772
30:12:030768:3	356	3702.04	1317926.24
30:12:030768:32	252	3702.04	932914.08
30:12:030768:4	274	3702.04	1014358.96
30:12:030768:5	314	3702.04	1162440.56
30:12:030768:51	359	3702.04	1329032.36
30:12:030768:53	167	3702.04	618240.68
30:12:030768:54	168	3702.04	621942.72
30:12:030768:55	373	3702.04	1380860.92
30:12:030768:6	374	3702.04	1384562.96
30:12:030768:8	600	3619.62	2171772
30:12:030768:9	600	3619.62	2171772
30:12:030771:10	683	6500.02	4439513.66
30:12:030771:100	32	1847.04	59105.28
30:12:030771:101	9040	5836.04	52757801.6
30:12:030771:102	39	1847.04	72034.56
30:12:030771:105	32	1847.04	59105.28
30:12:030771:118	32	1847.04	59105.28
30:12:030771:123	24	1847.04	44328.96
30:12:030771:125	24.4	1847.04	45067.78
30:12:030771:128	15	6940.56	104108.4
30:12:030771:129	1	6940.56	6940.56
30:12:030771:13	94	6940.56	652412.64
30:12:030771:130	1	6940.56	6940.56
30:12:030771:134	27	6940.56	187395.12
30:12:030771:136	32	1847.04	59105.28
30:12:030771:137	32	1847.04	59105.28
30:12:030771:138	32	1847.04	59105.28
30:12:030771:14	11.7	6940.56	81204.55
30:12:030771:143	18	1847.04	33246.72
30:12:030771:144	32	1847.04	59105.28
30:12:030771:147	23.4	6940.56	162409.1
30:12:030771:150	7.24	1434.61	10386.58

30:12:030771:151	9.5	6940.56	65935.32
30:12:030771:152	11.7	6940.56	81204.55
30:12:030771:153	56.57	6940.56	392627.48
30:12:030771:157	3.75	6940.56	26027.1
30:12:030771:16	41	1847.04	75728.64
30:12:030771:160	1000	2614.68	2614680
30:12:030771:163	32	1847.04	59105.28
30:12:030771:164	32	1847.04	59105.28
30:12:030771:165	32	1847.04	59105.28
30:12:030771:167	4918	6631.9	32615684.2
30:12:030771:168	32	1847.04	59105.28
30:12:030771:169	15	1847.04	27705.6
30:12:030771:17	34	1847.04	62799.36
30:12:030771:170	51.1	1847.04	94383.74
30:12:030771:173	32	1847.04	59105.28
30:12:030771:174	32	1847.04	59105.28
30:12:030771:175	32	1847.04	59105.28
30:12:030771:179	18	1847.04	33246.72
30:12:030771:18	63.5	1434.61	91097.74
30:12:030771:180	32	1847.04	59105.28
30:12:030771:181	32	1847.04	59105.28
30:12:030771:182	32	1847.04	59105.28
30:12:030771:183	32	1847.04	59105.28
30:12:030771:184	32	1847.04	59105.28
30:12:030771:185	32	1847.04	59105.28
30:12:030771:186	32	1847.04	59105.28
30:12:030771:187	32	1847.04	59105.28
30:12:030771:188	32	1847.04	59105.28
30:12:030771:189	10	1847.04	18470.4
30:12:030771:19	21	1847.04	38787.84
30:12:030771:190	32	1847.04	59105.28
30:12:030771:193	54838	522.01	28625984.38
30:12:030771:195	9.2	6940.56	63853.15
30:12:030771:2	38420	2178.67	83704501.4
30:12:030771:204	72	1847.04	132986.88
30:12:030771:206	47.4	1847.04	87549.7
30:12:030771:208	20	1847.04	36940.8
30:12:030771:209	39	1847.04	72034.56
30:12:030771:21	39	1847.04	72034.56
30:12:030771:210	18	1847.04	33246.72
30:12:030771:213	1072	2605.61	2793213.92
30:12:030771:215	490	1847.04	905049.6
30:12:030771:216	720	6482.89	4667680.8
30:12:030771:217	32	1847.04	59105.28
30:12:030771:218	22	6940.56	152692.32
30:12:030771:22	2866.9	7384.89	21171741.14
30:12:030771:220	21805	2241.26	48870674.3
30:12:030771:221	32	1434.61	45907.52
30:12:030771:222	67	6940.56	465017.52
30:12:030771:223	600	1434.61	860766

30:12:030771:228	32	1847.04	59105.28
30:12:030771:229	14	1847.04	25858.56
30:12:030771:23	3193.27	7261.47	23187834.31
30:12:030771:230	2082.73	1449.67	3019271.2
30:12:030771:231	5398.75	1449.67	7826405.91
30:12:030771:232	5094.75	1449.67	7385706.23
30:12:030771:233	33923	2192.27	74368375.21
30:12:030771:234	600	3169.17	1901502
30:12:030771:24	439.82	6644.64	2922445.56
30:12:030771:241	805	1147.38	923640.9
30:12:030771:242	774	1360.58	1053088.92
30:12:030771:243	903	1317.24	1189467.72
30:12:030771:244	1233	1233.83	1521312.39
30:12:030771:246	600	7384.89	4430934
30:12:030771:252	600	7384.89	4430934
30:12:030771:256	600	7384.89	4430934
30:12:030771:257	439.82	6644.64	2922445.56
30:12:030771:259	600	3169.17	1901502
30:12:030771:26	3813	6995.97	26675633.61
30:12:030771:260	600	3169.17	1901502
30:12:030771:261	600	3169.17	1901502
30:12:030771:270	600	3169.17	1901502
30:12:030771:277	32	1847.04	59105.28
30:12:030771:29	2312	7384.89	17073865.68
30:12:030771:3	264	2794.73	737808.72
30:12:030771:30	531.7	7384.89	3926546.01
30:12:030771:309	600	3169.17	1901502
30:12:030771:312	600	3169.17	1901502
30:12:030771:329	22	6940.56	152692.32
30:12:030771:333	1574	7384.89	11623816.86
30:12:030771:334	600	7384.89	4430934
30:12:030771:336	154727	2032.08	314417642.2
30:12:030771:34	38	1847.04	70187.52
30:12:030771:340	28	1434.61	40169.08
30:12:030771:3405	22	1847.04	40634.88
30:12:030771:3409	24	1847.04	44328.96
30:12:030771:3410	23	1847.04	42481.92
30:12:030771:3411	34	1847.04	62799.36
30:12:030771:3412	28	1847.04	51717.12
30:12:030771:345	50	6940.56	347028
30:12:030771:347	2371	6107.86	14481736.06
30:12:030771:3470	10	6940.56	69405.6
30:12:030771:3471	18.4	6940.56	127706.3
30:12:030771:3472	9.5	6940.56	65935.32
30:12:030771:3473	9.6	6940.56	66629.38
30:12:030771:3477	32	1847.04	59105.28
30:12:030771:3479	27	1847.04	49870.08
30:12:030771:348	23	2845.63	65449.49
30:12:030771:3481	22	1847.04	40634.88
30:12:030771:3482	29.92	1847.04	55263.44

30:12:030771:3483	25	1847.04	46176
30:12:030771:3484	22	1847.04	40634.88
30:12:030771:3485	24	1847.04	44328.96
30:12:030771:3486	23	1847.04	42481.92
30:12:030771:3495	22.68	1847.04	41890.87
30:12:030771:3499	33	1847.04	60952.32
30:12:030771:35	162	1434.61	232406.82
30:12:030771:350	4	6940.56	27762.24
30:12:030771:3500	22	1847.04	40634.88
30:12:030771:3503	500	2706.89	1353445
30:12:030771:3510	24	1847.04	44328.96
30:12:030771:3526	23	1847.04	42481.92
30:12:030771:3528	26	1847.04	48023.04
30:12:030771:3529	29	1847.04	53564.16
30:12:030771:3542	23	1847.04	42481.92
30:12:030771:3546	23	1847.04	42481.92
30:12:030771:360	5033	1434.61	7220392.13
30:12:030771:362	315	6756.47	2128288.05
30:12:030771:366	67	6940.56	465017.52
30:12:030771:368	636	6523.23	4148774.28
30:12:030771:37	12495	1363.74	17039931.3
30:12:030771:371	22	1847.04	40634.88
30:12:030771:372	17	1847.04	31399.68
30:12:030771:374	23	6940.56	159632.88
30:12:030771:377	2741	7384.89	20241983.49
30:12:030771:38	964	1847.04	1780546.56
30:12:030771:381	7326	2366.88	17339762.88
30:12:030771:386	5085	5879.24	29895935.4
30:12:030771:393	15526	5560.1	86326112.6
30:12:030771:396	72	1847.04	132986.88
30:12:030771:4	57	1434.61	81772.77
30:12:030771:400	78	1847.04	144069.12
30:12:030771:404	22	1847.04	40634.88
30:12:030771:406	17	1847.04	31399.68
30:12:030771:408	39	1847.04	72034.56
30:12:030771:413	56	1847.04	103434.24
30:12:030771:415	94	1847.04	173621.76
30:12:030771:419	28	1847.04	51717.12
30:12:030771:42	24	1847.04	44328.96
30:12:030771:422	4308	5928.18	25538599.44
30:12:030771:424	1061	7384.89	7835368.29
30:12:030771:4240	2219	1434.61	3183399.59
30:12:030771:4241	1421	1434.61	2038580.81
30:12:030771:4249	25	1847.04	46176
30:12:030771:4250	40	477.83	19113.2
30:12:030771:4255	24	1847.04	44328.96
30:12:030771:4256	17	1847.04	31399.68
30:12:030771:4259	26	1847.04	48023.04
30:12:030771:426	39	1847.04	72034.56
30:12:030771:4281	29	1847.04	53564.16

30:12:030771:429	23	1847.04	42481.92
30:12:030771:431	16	1847.04	29552.64
30:12:030771:4319	103	1847.04	190245.12
30:12:030771:4321	97	6940.56	673234.32
30:12:030771:4347	20	1847.04	36940.8
30:12:030771:4349	23	1847.04	42481.92
30:12:030771:436	39	1847.04	72034.56
30:12:030771:4363	50	1847.04	92352
30:12:030771:4364	1010	2613.38	2639513.8
30:12:030771:4365	26	1847.04	48023.04
30:12:030771:4367	23	1847.04	42481.92
30:12:030771:4368	381	2743.93	1045437.33
30:12:030771:4372	32	1847.04	59105.28
30:12:030771:4374	25	1847.04	46176
30:12:030771:4375	25	1847.04	46176
30:12:030771:4379	22	1847.04	40634.88
30:12:030771:438	39	1847.04	72034.56
30:12:030771:4380	22	1847.04	40634.88
30:12:030771:4381	2357	6109.67	14400492.19
30:12:030771:4397	27	1847.04	49870.08
30:12:030771:44	39	1847.04	72034.56
30:12:030771:440	38	1847.04	70187.52
30:12:030771:4403	41	1847.04	75728.64
30:12:030771:4406	27	1847.04	49870.08
30:12:030771:4407	34	1847.04	62799.36
30:12:030771:441	201	6909.96	1388901.96
30:12:030771:4412	22	1847.04	40634.88
30:12:030771:4414	31	1847.04	57258.24
30:12:030771:4415	23	1847.04	42481.92
30:12:030771:4420	26	1847.04	48023.04
30:12:030771:446	24	1847.04	44328.96
30:12:030771:447	9	477.83	4300.47
30:12:030771:449	27	1847.04	49870.08
30:12:030771:45	16	1847.04	29552.64
30:12:030771:452	22	1847.04	40634.88
30:12:030771:4533	22	1847.04	40634.88
30:12:030771:4538	58	509.07	29526.06
30:12:030771:4540	400	1847.04	738816
30:12:030771:4541	891	1847.04	1645712.64
30:12:030771:4544	22.68	1847.04	41890.87
30:12:030771:455	16	477.83	7645.28
30:12:030771:4555	22.68	1847.04	41890.87
30:12:030771:4556	1048	6362.35	6667742.8
30:12:030771:4557	44	1847.04	81269.76
30:12:030771:456	31	1847.04	57258.24
30:12:030771:4561	20	1847.04	36940.8
30:12:030771:4562	22	1847.04	40634.88
30:12:030771:4564	54	1847.04	99740.16
30:12:030771:4569	23	1847.04	42481.92
30:12:030771:457	42	1847.04	77575.68

30:12:030771:4570	24	1847.04	44328.96
30:12:030771:4571	39	1847.04	72034.56
30:12:030771:4572	21	1847.04	38787.84
30:12:030771:4573	23	1847.04	42481.92
30:12:030771:4574	23	1847.04	42481.92
30:12:030771:4575	30406	5376.35	163473298.1
30:12:030771:4576	3598	5981.81	21522552.38
30:12:030771:4577	23	1847.04	42481.92
30:12:030771:458	27	1847.04	49870.08
30:12:030771:4586	24	1847.04	44328.96
30:12:030771:4587	34	1847.04	62799.36
30:12:030771:4588	25	1847.04	46176
30:12:030771:460	39	1847.04	72034.56
30:12:030771:461	2572	7384.89	18993937.08
30:12:030771:466	600	3169.17	1901502
30:12:030771:468	39	1847.04	72034.56
30:12:030771:47	10637	2323.16	24711452.92
30:12:030771:470	35	6940.56	242919.6
30:12:030771:474	2112	2518.75	5319600
30:12:030771:476	22	1847.04	40634.88
30:12:030771:477	22	1847.04	40634.88
30:12:030771:48	657	6512.64	4278804.48
30:12:030771:480	39	1847.04	72034.56
30:12:030771:481	22	1847.04	40634.88
30:12:030771:482	24	1847.04	44328.96
30:12:030771:483	23	1847.04	42481.92
30:12:030771:484	22	1847.04	40634.88
30:12:030771:485	22	1847.04	40634.88
30:12:030771:487	22	1847.04	40634.88
30:12:030771:488	23	1847.04	42481.92
30:12:030771:489	23	1847.04	42481.92
30:12:030771:490	23	1847.04	42481.92
30:12:030771:491	23	1847.04	42481.92
30:12:030771:492	22	1847.04	40634.88
30:12:030771:493	32	1847.04	59105.28
30:12:030771:494	23	1847.04	42481.92
30:12:030771:495	23	1847.04	42481.92
30:12:030771:496	22	1847.04	40634.88
30:12:030771:497	22	1847.04	40634.88
30:12:030771:499	22	1847.04	40634.88
30:12:030771:5	2305	6116.48	14098486.4
30:12:030771:50	26	1847.04	48023.04
30:12:030771:501	22	1847.04	40634.88
30:12:030771:502	23	1847.04	42481.92
30:12:030771:503	23	1847.04	42481.92
30:12:030771:505	25	1847.04	46176
30:12:030771:507	25	1847.04	46176
30:12:030771:508	14658	1385.95	20315255.1
30:12:030771:509	27	1847.04	49870.08
30:12:030771:51	37	1847.04	68340.48

30:12:030771:510	2442	7384.89	18033901.38
30:12:030771:511	23	1847.04	42481.92
30:12:030771:512	16	1847.04	29552.64
30:12:030771:513	2452	7384.89	18107750.28
30:12:030771:514	25	1847.04	46176
30:12:030771:515	25	1847.04	46176
30:12:030771:516	32	1847.04	59105.28
30:12:030771:517	32	1847.04	59105.28
30:12:030771:518	7375	1434.38	10578552.5
30:12:030771:519	1857	7384.89	13713740.73
30:12:030771:520	72	1847.04	132986.88
30:12:030771:523	37	1847.04	68340.48
30:12:030771:524	23	1847.04	42481.92
30:12:030771:525	20	1847.04	36940.8
30:12:030771:526	38	1847.04	70187.52
30:12:030771:527	22	1847.04	40634.88
30:12:030771:528	30	1847.04	55411.2
30:12:030771:529	22	1847.04	40634.88
30:12:030771:530	30	1847.04	55411.2
30:12:030771:531	20	1847.04	36940.8
30:12:030771:532	22	1847.04	40634.88
30:12:030771:533	32	1847.04	59105.28
30:12:030771:534	48	1847.04	88657.92
30:12:030771:535	36	1847.04	66493.44
30:12:030771:536	43	1847.04	79422.72
30:12:030771:537	27	1847.04	49870.08
30:12:030771:538	13.5	6940.56	93697.56
30:12:030771:540	24	1847.04	44328.96
30:12:030771:541	23	1847.04	42481.92
30:12:030771:542	25	1847.04	46176
30:12:030771:544	30	1847.04	55411.2
30:12:030771:546	27	1847.04	49870.08
30:12:030771:547	25	1847.04	46176
30:12:030771:552	24	1847.04	44328.96
30:12:030771:553	25	1847.04	46176
30:12:030771:554	25	1847.04	46176
30:12:030771:555	676	6503.36	4396271.36
30:12:030771:556	25	1847.04	46176
30:12:030771:557	22	1847.04	40634.88
30:12:030771:558	681	2665.4	1815137.4
30:12:030771:559	27	1847.04	49870.08
30:12:030771:560	28	1847.04	51717.12
30:12:030771:561	25	1847.04	46176
30:12:030771:562	26	1847.04	48023.04
30:12:030771:563	456	1847.04	842250.24
30:12:030771:564	185	1434.61	265402.85
30:12:030771:565	379	2744.65	1040222.35
30:12:030771:566	21	1847.04	38787.84
30:12:030771:567	9	6940.56	62465.04
30:12:030771:569	22	1847.04	40634.88

30:12:030771:570	3642	7063.7	25725995.4
30:12:030771:571	20	1847.04	36940.8
30:12:030771:572	1868	1434.61	2679851.48
30:12:030771:573	474	1434.61	680005.14
30:12:030771:574	76	396.48	30132.48
30:12:030771:575	22	1847.04	40634.88
30:12:030771:576	22	1847.04	40634.88
30:12:030771:577	4221	6848.2	28906252.2
30:12:030771:578	30	1847.04	55411.2
30:12:030771:579	1974	1847.04	3646056.96
30:12:030771:580	24	1847.04	44328.96
30:12:030771:581	19	1847.04	35093.76
30:12:030771:582	23	1847.04	42481.92
30:12:030771:583	26	1847.04	48023.04
30:12:030771:584	938	1847.04	1732523.52
30:12:030771:585	25	1847.04	46176
30:12:030771:586	503	1434.61	721608.83
30:12:030771:587	148	1434.61	212322.28
30:12:030771:589	210	1434.61	301268.1
30:12:030771:59	181	6940.56	1256241.36
30:12:030771:590	9458	2336.84	22101832.72
30:12:030771:591	320	6751.15	2160368
30:12:030771:592	10060	5706.48	57407188.8
30:12:030771:593	23726	5443.45	129151294.7
30:12:030771:594	35	1847.04	64646.4
30:12:030771:595	23	1847.04	42481.92
30:12:030771:597	23	1847.04	42481.92
30:12:030771:598	23	1847.04	42481.92
30:12:030771:599	22	1847.04	40634.88
30:12:030771:6	1432.7	2639.76	3781984.15
30:12:030771:60	6129	2388.09	14636603.61
30:12:030771:600	20	1847.04	36940.8
30:12:030771:601	31	1847.04	57258.24
30:12:030771:602	165	6940.56	1145192.4
30:12:030771:603	22	1847.04	40634.88
30:12:030771:605	28	1847.04	51717.12
30:12:030771:606	23	1847.04	42481.92
30:12:030771:607	22	1847.04	40634.88
30:12:030771:608	20	1847.04	36940.8
30:12:030771:609	39	1847.04	72034.56
30:12:030771:610	9075	5831.31	52919138.25
30:12:030771:611	24	1847.04	44328.96
30:12:030771:612	26	1847.04	48023.04
30:12:030771:613	62084	2127.01	132053288.8
30:12:030771:614	2284	1434.61	3276649.24
30:12:030771:615	1401	2445.56	3426229.56
30:12:030771:616	24	1847.04	44328.96
30:12:030771:617	21	1847.04	38787.84
30:12:030771:618	19	1847.04	35093.76
30:12:030771:619	22	1847.04	40634.88

30:12:030771:620	25	1847.04	46176
30:12:030771:621	25	1847.04	46176
30:12:030771:622	25	1847.04	46176
30:12:030771:623	24	1847.04	44328.96
30:12:030771:624	23	1847.04	42481.92
30:12:030771:625	26	1847.04	48023.04
30:12:030771:626	52	1434.61	74599.72
30:12:030771:627	28	1847.04	51717.12
30:12:030771:628	345	1434.61	494940.45
30:12:030771:629	53.53	1434.61	76794.67
30:12:030771:630	32	1847.04	59105.28
30:12:030771:631	32	1847.04	59105.28
30:12:030771:632	2093	1847.04	3865854.72
30:12:030771:633	24	1847.04	44328.96
30:12:030771:634	23	1847.04	42481.92
30:12:030771:635	44	1434.61	63122.84
30:12:030771:636	3840	6985.61	26824742.4
30:12:030771:637	24	1847.04	44328.96
30:12:030771:638	32	1847.04	59105.28
30:12:030771:639	48	1847.04	88657.92
30:12:030771:64	8623	2347.67	20243958.41
30:12:030771:640	10	6940.56	69405.6
30:12:030771:641	75	1434.61	107595.75
30:12:030771:642	24	1847.04	44328.96
30:12:030771:644	32	1847.04	59105.28
30:12:030771:645	26	1847.04	48023.04
30:12:030771:646	27	1847.04	49870.08
30:12:030771:647	24	1847.04	44328.96
30:12:030771:648	23	1847.04	42481.92
30:12:030771:649	26	1847.04	48023.04
30:12:030771:65	8778	2345.58	20589501.24
30:12:030771:650	29	1847.04	53564.16
30:12:030771:66	1066	6356.93	6776487.38
30:12:030771:68	8	6940.56	55524.48
30:12:030771:7	55562	2138.85	118838783.7
30:12:030771:71	39	1847.04	72034.56
30:12:030771:76	22.68	1847.04	41890.87
30:12:030771:78	215	6886.74	1480649.1
30:12:030771:8	43	1847.04	79422.72
30:12:030771:84	1121	6340.96	7108216.16
30:12:030771:86	9	2845.63	25610.67
30:12:030771:88	151	6940.56	1048024.56
30:12:030771:9	652	1434.61	935365.72
30:12:030771:90	18	6940.56	124930.08
30:12:030771:92	39	1847.04	72034.56
30:12:030771:98	32.15	1219.39	39203.39
30:12:030771:99	383	999.91	382965.53
30:12:030778:1	3673	1748.07	6420661.11
30:12:030778:10	600	3992.96	2395776
30:12:030778:11	660	3913.83	2583127.8

30:12:030778:114	332	8211.11	2726088.52
30:12:030778:115	167	4083.88	682007.96
30:12:030778:116	302	4083.88	1233331.76
30:12:030778:133	3508	2755.77	9667241.16
30:12:030778:134	358	4083.88	1462029.04
30:12:030778:135	216	4083.88	882118.08
30:12:030778:136	126	2357.59	297056.34
30:12:030778:14	404	4083.88	1649887.52
30:12:030778:16	473	4083.88	1931675.24
30:12:030778:17	516	4083.88	2107282.08
30:12:030778:18	572	4033.23	2307007.56
30:12:030778:2	5.06	1485.82	7518.25
30:12:030778:22	218	4083.88	890285.84
30:12:030778:28	600	3395.17	2037102
30:12:030778:34	600	3573.75	2144250
30:12:030778:35	600	3573.75	2144250
30:12:030778:36	600	3573.75	2144250
30:12:030778:37	600	3573.75	2144250
30:12:030778:38	600	3573.75	2144250
30:12:030778:39	201	4083.88	820859.88
30:12:030778:42	145	4083.88	592162.6
30:12:030778:43	85	4083.88	347129.8
30:12:030778:44	600	3992.96	2395776
30:12:030778:53	652	3923.87	2558363.24
30:12:030778:56	4332	8693.62	37660761.84
30:12:030778:57	37	2357.59	87230.83
30:12:030778:7	1160.4	3111.49	3610573
30:12:030778:8	308	4083.88	1257835.04
30:12:030778:9	600	3992.96	2395776
30:12:030780:1	309	3977.57	1229069.13
30:12:030780:11	491	3977.57	1952986.87
30:12:030780:13	600	3889.01	2333406
30:12:030780:14	600	3889.01	2333406
30:12:030780:15	600	3889.01	2333406
30:12:030780:16	371	3977.57	1475678.47
30:12:030780:22	270	3977.57	1073943.9
30:12:030780:25	600	3889.01	2333406
30:12:030780:26	600	3889.01	2333406
30:12:030780:27	305	3977.57	1213158.85
30:12:030780:28	397	3977.57	1579095.29
30:12:030780:29	196	3977.57	779603.72
30:12:030780:3	386	3977.57	1535342.02
30:12:030780:30	202	3977.57	803469.14
30:12:030780:31	230	3977.57	914841.1
30:12:030780:4	600	3306.79	1984074
30:12:030780:58	47	3977.57	186945.79
30:12:030780:59	472	3977.57	1877413.04
30:12:030780:60	367	3977.57	1459768.19
30:12:030780:65	235	3977.57	934728.95
30:12:030780:66	379	3977.57	1507499.03

30:12:030780:69	455	3977.57	1809794.35
30:12:030781:1	2486	2223.09	5526601.74
30:12:030781:12	721	4049.29	2919538.09
30:12:030781:15	444	4304.39	1911149.16
30:12:030781:16	447	2223.09	993721.23
30:12:030781:162	4189	1757.86	7363675.54
30:12:030781:18	331	4304.39	1424753.09
30:12:030781:2	18	2223.09	40015.62
30:12:030781:46	1943	3288.26	6389089.18
30:12:030781:48	406	4304.39	1747582.34
30:12:030781:49	209	4304.39	899617.51
30:12:030781:51	198	1757.86	348056.28
30:12:030782:1	21	2217.28	46562.88
30:12:030782:10	32	2217.28	70952.96
30:12:030782:11	32	2217.28	70952.96
30:12:030782:12	2396	3023.21	7243611.16
30:12:030782:13	32	2217.28	70952.96
30:12:030782:143	84	477.83	40137.72
30:12:030782:144	230	3074.79	707201.7
30:12:030782:164	39	2217.28	86473.92
30:12:030782:166	65	2217.28	144123.2
30:12:030782:168	427	4135.48	1765849.96
30:12:030782:18	20.36	2217.28	45143.82
30:12:030782:19	1080	8865.21	9574426.8
30:12:030782:27	1000	1647.92	1647920
30:12:030782:28	2000	477.83	955660
30:12:030782:281	248	4135.48	1025599.04
30:12:030782:3	22.3	2217.28	49445.34
30:12:030782:32	600	4043.41	2426046
30:12:030782:33	600	4043.41	2426046
30:12:030782:34	437	4135.48	1807204.76
30:12:030782:36	600	4043.41	2426046
30:12:030782:37	600	4043.41	2426046
30:12:030782:38	600	4043.41	2426046
30:12:030782:4	24782.3	1550.77	38431647.37
30:12:030782:42	600	4043.41	2426046
30:12:030782:43	600	4043.41	2426046
30:12:030782:44	600	4043.41	2426046
30:12:030782:45	600	4043.41	2426046
30:12:030782:46	600	4043.41	2426046
30:12:030782:48	266	3735.12	993541.92
30:12:030782:49	505	4135.48	2088417.4
30:12:030782:51	600	4043.41	2426046
30:12:030782:52	600	4043.41	2426046
30:12:030782:53	440	4135.48	1819611.2
30:12:030782:56	339	4135.48	1401927.72
30:12:030782:58	600	4043.41	2426046
30:12:030782:59	600	7495.73	4497438
30:12:030782:6	408	86.2	35169.6
30:12:030782:65	600	4043.41	2426046

30:12:030782:66	500	7583.83	3791915
30:12:030782:68	5490	1647.92	9047080.8
30:12:030782:7	4.84	1647.92	7975.93
30:12:030782:70	5175	1647.92	8527986
30:12:030782:73	285	1647.92	469657.2
30:12:030782:75	39	2217.28	86473.92
30:12:030782:79	18	2217.28	39911.04
30:12:030782:8	33.55	1647.92	55287.72
30:12:030782:9	32	2217.28	70952.96
30:12:030783:10	359	3735.12	1340908.08
30:12:030783:102	368	3735.12	1374524.16
30:12:030783:108	450	3735.12	1680804
30:12:030783:11	361	3735.12	1348378.32
30:12:030783:12	600	3651.97	2191182
30:12:030783:16	600	3651.97	2191182
30:12:030783:2	600	3651.97	2191182
30:12:030783:24	365	3735.12	1363318.8
30:12:030783:26	506	3735.12	1889970.72
30:12:030783:29	600	3651.97	2191182
30:12:030783:4	600	3651.97	2191182
30:12:030783:47	356	3735.12	1329702.72
30:12:030783:49	23	3735.12	85907.76
30:12:030783:51	600	3651.97	2191182
30:12:030783:52	379	3735.12	1415610.48
30:12:030783:53	229	3735.12	855342.48
30:12:030784:10	729	4149.41	3024919.89
30:12:030784:102	1011	3874.02	3916634.22
30:12:030784:104	600	4322.63	2593578
30:12:030784:105	600	4322.63	2593578
30:12:030784:106	600	4322.63	2593578
30:12:030784:107	600	4322.63	2593578
30:12:030784:108	600	4322.63	2593578
30:12:030784:109	600	4322.63	2593578
30:12:030784:110	600	4322.63	2593578
30:12:030784:111	600	4322.63	2593578
30:12:030784:112	600	4322.63	2593578
30:12:030784:113	600	4322.63	2593578
30:12:030784:114	600	4322.63	2593578
30:12:030784:115	600	4322.63	2593578
30:12:030784:116	600	4322.63	2593578
30:12:030784:117	600	4322.63	2593578
30:12:030784:119	600	4322.63	2593578
30:12:030784:12	77	8981.76	691595.52
30:12:030784:120	600	4322.63	2593578
30:12:030784:121	600	4322.63	2593578
30:12:030784:123	600	4322.63	2593578
30:12:030784:126	600	4322.63	2593578
30:12:030784:127	600	4322.63	2593578
30:12:030784:128	574	4363.03	2504379.22
30:12:030784:129	600	4322.63	2593578

30:12:030784:130	921	3950.62	3638521.02
30:12:030784:132	659	4238.32	2793052.88
30:12:030784:133	600	4322.63	2593578
30:12:030784:134	522	4421.06	2307793.32
30:12:030784:14	12.5	8981.76	112272
30:12:030784:140	600	4322.63	2593578
30:12:030784:141	600	4322.63	2593578
30:12:030784:142	3000	8115.47	24346410
30:12:030784:143	341	4421.06	1507581.46
30:12:030784:144	5	4421.06	22105.3
30:12:030784:145	1198	8145.9	9758788.2
30:12:030784:16	430	4421.06	1901055.8
30:12:030784:17	181	8981.76	1625698.56
30:12:030784:296	32	2037.38	65196.16
30:12:030784:3	189	4421.06	835580.34
30:12:030784:343	1056	3838.75	4053720
30:12:030784:352	921	3950.62	3638521.02
30:12:030784:4	492	4421.06	2175161.52
30:12:030784:5	333	4421.06	1472212.98
30:12:030784:6	165	4421.06	729474.9
30:12:030784:68	32	2037.38	65196.16
30:12:030784:7	546	4409.09	2407363.14
30:12:030784:79	468	4421.06	2069056.08
30:12:030784:81	683	4206.6	2873107.8
30:12:030784:82	600	4322.63	2593578
30:12:030784:87	18	2037.38	36672.84
30:12:030784:88	600	4322.63	2593578
30:12:030784:9	3500	7856.96	27499360
30:12:030784:90	600	8145.9	4887540
30:12:030784:91	1523	3554.62	5413686.26
30:12:030784:93	600	4322.63	2593578
30:12:030784:95	600	4322.63	2593578
30:12:030785:1	203	4175.94	847715.82
30:12:030785:19	600	3471.71	2083026
30:12:030785:195	731	8439.62	6169362.22
30:12:030785:2	1122	8260.74	9268550.28
30:12:030785:200	215	4175.94	897827.1
30:12:030785:21	600	3471.71	2083026
30:12:030785:22	600	3471.71	2083026
30:12:030785:23	600	3471.71	2083026
30:12:030785:3	233	8936.16	2082125.28
30:12:030785:316	343	3593.66	1232625.38
30:12:030785:317	196	3695.64	724345.44
30:12:030785:318	132	3707.33	489367.56
30:12:030785:319	311	3611.3	1123114.3
30:12:030785:321	589	8531.26	5024912.14
30:12:030785:323	5227	7213.15	37703135.05
30:12:030785:39	600	4082.97	2449782
30:12:030785:4	363	4175.94	1515866.22
30:12:030785:40	633	4037.32	2555623.56

30:12:030785:41	600	4082.97	2449782
30:12:030785:45	600	4082.97	2449782
30:12:030785:49	59	4175.94	246380.46
30:12:030785:51	18.06	9042.28	163303.58
30:12:030785:52	32.06	1869.04	59921.42
30:12:030785:7	59.4	2034.79	120866.53
30:12:030787:1	807	7417.49	5985914.43
30:12:030787:10	32.45	1650.82	53569.11
30:12:030787:1014	274	7829.12	2145178.88
30:12:030787:102	600	3869.14	2321484
30:12:030787:115	18	1889.86	34017.48
30:12:030787:12	32	1889.86	60475.52
30:12:030787:125	2169	7556.08	16389137.52
30:12:030787:128	33	1889.86	62365.38
30:12:030787:13	32	1889.86	60475.52
30:12:030787:130	32	1889.86	60475.52
30:12:030787:131	322	1650.82	531564.04
30:12:030787:134	1733	7556.08	13094686.64
30:12:030787:136	32	1889.86	60475.52
30:12:030787:137	5.06	1650.82	8353.15
30:12:030787:138	38	1889.86	71814.68
30:12:030787:139	600	3869.14	2321484
30:12:030787:14	32	1889.86	60475.52
30:12:030787:140	60	7986.56	479193.6
30:12:030787:141	1233	7556.08	9316646.64
30:12:030787:142	2.5	1650.82	4127.05
30:12:030787:143	24	1889.86	45356.64
30:12:030787:145	32	1889.86	60475.52
30:12:030787:146	11	1650.82	18159.02
30:12:030787:148	19	7986.56	151744.64
30:12:030787:149	8040	6120.16	49206086.4
30:12:030787:15	32	1889.86	60475.52
30:12:030787:150	16909	2612.03	44166815.27
30:12:030787:16	32	1889.86	60475.52
30:12:030787:17	32	1889.86	60475.52
30:12:030787:18	32	1889.86	60475.52
30:12:030787:19	32	1889.86	60475.52
30:12:030787:20	32	1889.86	60475.52
30:12:030787:23	32	1889.86	60475.52
30:12:030787:24	32	1889.86	60475.52
30:12:030787:26	32	1889.86	60475.52
30:12:030787:27	32	1889.86	60475.52
30:12:030787:29	32	1889.86	60475.52
30:12:030787:3	456	7556.08	3445572.48
30:12:030787:30	18	1889.86	34017.48
30:12:030787:31	18	1889.86	34017.48
30:12:030787:32	18	1889.86	34017.48
30:12:030787:33	18	1889.86	34017.48
30:12:030787:34	31	1889.86	58585.66
30:12:030787:35	28	1889.86	52916.08

30:12:030787:36	32	1889.86	60475.52
30:12:030787:37	32	1889.86	60475.52
30:12:030787:39	1	6788.41	6788.41
30:12:030787:4	30.04	1889.86	56771.39
30:12:030787:41	24	5566.55	133597.2
30:12:030787:43	32	1889.86	60475.52
30:12:030787:45	263	3957.24	1040754.12
30:12:030787:46	32	1889.86	60475.52
30:12:030787:47	32	1889.86	60475.52
30:12:030787:48	600	3869.14	2321484
30:12:030787:49	600	3869.14	2321484
30:12:030787:50	1134	7556.08	8568594.72
30:12:030787:51	600	3869.14	2321484
30:12:030787:53	600	3869.14	2321484
30:12:030787:549	154	7986.56	1229930.24
30:12:030787:66	600	3869.14	2321484
30:12:030787:67	600	3869.14	2321484
30:12:030787:7	18016	2603.76	46909340.16
30:12:030787:70	600	3869.14	2321484
30:12:030787:71	3055	7499.18	22909994.9
30:12:030787:763	137	7556.08	1035182.96
30:12:030787:764	682	7556.08	5153246.56
30:12:030787:766	202	1889.86	381751.72
30:12:030787:772	141	7986.56	1126104.96
30:12:030787:773	1177	2984.32	3512544.64
30:12:030787:775	701	7556.08	5296812.08
30:12:030787:776	25	1650.82	41270.5
30:12:030787:777	110	3274.49	360193.9
30:12:030787:8	1020	3461.15	3530373
30:12:030787:83	600	3869.14	2321484
30:12:030787:84	600	3869.14	2321484
30:12:030787:85	600	3869.14	2321484
30:12:030787:9	7	7986.56	55905.92
30:12:030787:97	600	3869.14	2321484
30:12:030787:98	600	3869.14	2321484
30:12:030791:102	600	8510.86	5106516
30:12:030791:11	18	1521.1	27379.8
30:12:030791:119	5355	4839.2	25913916
30:12:030791:12	133	8217.59	1092939.47
30:12:030791:1246	1017	1698.58	1727455.86
30:12:030791:1247	2467	7217.34	17805177.78
30:12:030791:1248	1996	7294.19	14559203.24
30:12:030791:1249	2203	2975.9	6555907.7
30:12:030791:1252	32	2128.66	68117.12
30:12:030791:1253	14698	3441.39	50581550.22
30:12:030791:1254	6259	2824.51	17678608.09
30:12:030791:1255	6255	1698.58	10624617.9
30:12:030791:1266	125	8217.59	1027198.75
30:12:030791:127	11	8217.59	90393.49
30:12:030791:1270	7.4	8217.59	60810.17

30:12:030791:1273	2031	2988.02	6068668.62
30:12:030791:13	868	7604.3	6600532.4
30:12:030791:131	6235	2687.25	16755003.75
30:12:030791:138	6590	7187.49	47365559.1
30:12:030791:14	85	1698.58	144379.3
30:12:030791:1414	19	2128.66	40444.54
30:12:030791:1415	21	2128.66	44701.86
30:12:030791:1416	20	2128.66	42573.2
30:12:030791:1417	20	2128.66	42573.2
30:12:030791:1418	19	2128.66	40444.54
30:12:030791:142	461	7848.75	3618273.75
30:12:030791:144	600	3841.51	2304906
30:12:030791:1449	34	8217.59	279398.06
30:12:030791:1453	21	2128.66	44701.86
30:12:030791:1455	33	2128.66	70245.78
30:12:030791:1456	18	2128.66	38315.88
30:12:030791:1457	590	3178.53	1875332.7
30:12:030791:1460	26	2128.66	55345.16
30:12:030791:1462	22	2128.66	46830.52
30:12:030791:1468	875	1698.58	1486257.5
30:12:030791:148	37	2128.66	78760.42
30:12:030791:1584	3648	2629.56	9592634.88
30:12:030791:1586	684	54.5	37278
30:12:030791:1587	5516	6932.73	38240938.68
30:12:030791:1588	1688	7355.58	12416219.04
30:12:030791:1589	4446	7007.88	31157034.48
30:12:030791:159	9601	2764.73	26544172.73
30:12:030791:1590	6199	6892.38	42725863.62
30:12:030791:1591	301	8017.83	2413366.83
30:12:030791:1592	358	7948.61	2845602.38
30:12:030791:16	1031	8510.86	8774696.66
30:12:030791:162	3383	8267.8	27969967.4
30:12:030791:165	13	8217.59	106828.67
30:12:030791:167	28	1698.58	47560.24
30:12:030791:169	33	8217.59	271180.47
30:12:030791:17	1279	7458.33	9539204.07
30:12:030791:171	5974	6905.13	41251246.62
30:12:030791:172	23269	2645.03	61547203.07
30:12:030791:173	13	8217.59	106828.67
30:12:030791:175	4973	7625.24	37920318.52
30:12:030791:176	342	7966.8	2724645.6
30:12:030791:177	2536	1698.58	4307598.88
30:12:030791:178	12.42	8217.59	102062.47
30:12:030791:179	132	8217.59	1084721.88
30:12:030791:18	2830	8510.86	24085733.8
30:12:030791:180	1374	1698.58	2333848.92
30:12:030791:181	570	7765.9	4426563
30:12:030791:182	4	1698.58	6794.32
30:12:030791:187	253	8087.78	2046208.34
30:12:030791:188	28	2128.66	59602.48

30:12:030791:190	781	3634.61	2838630.41
30:12:030791:192	2364	7232.74	17098197.36
30:12:030791:197	578	3871.77	2237883.06
30:12:030791:198	1513.14	7395.91	11191047.26
30:12:030791:200	10	1698.58	16985.8
30:12:030791:201	32	2128.66	68117.12
30:12:030791:202	4500	7003.65	31516425
30:12:030791:203	83	1698.58	140982.14
30:12:030791:204	18	2128.66	38315.88
30:12:030791:205	600	3841.51	2304906
30:12:030791:206	32	2128.66	68117.12
30:12:030791:207	32	2128.66	68117.12
30:12:030791:208	32	2128.66	68117.12
30:12:030791:209	32	2128.66	68117.12
30:12:030791:21	6653	2815.91	18734249.23
30:12:030791:210	32	2128.66	68117.12
30:12:030791:211	32	2128.66	68117.12
30:12:030791:212	32	2128.66	68117.12
30:12:030791:213	32	2128.66	68117.12
30:12:030791:214	32	2128.66	68117.12
30:12:030791:215	32	2128.66	68117.12
30:12:030791:217	778	1698.58	1321495.24
30:12:030791:218	18	2128.66	38315.88
30:12:030791:219	20	8217.59	164351.8
30:12:030791:22	4234	7887.25	33394616.5
30:12:030791:29	1593	7376.91	11751417.63
30:12:030791:31	200	8183.4	1636680
30:12:030791:37	32	2128.66	68117.12
30:12:030791:38	32	2128.66	68117.12
30:12:030791:39	96	2128.66	204351.36
30:12:030791:40	32	2128.66	68117.12
30:12:030791:42	32	2128.66	68117.12
30:12:030791:43	32	2128.66	68117.12
30:12:030791:44	32	2128.66	68117.12
30:12:030791:46	715	2128.66	1521991.9
30:12:030791:47	32	2128.66	68117.12
30:12:030791:48	240	2128.66	510878.4
30:12:030791:5	23.8	8217.59	195578.64
30:12:030791:53	32	2128.66	68117.12
30:12:030791:54	5813	7379.37	42896277.81
30:12:030791:55	20	8217.59	164351.8
30:12:030791:6	531	2128.66	1130318.46
30:12:030791:64	22.3	2128.66	47469.12
30:12:030791:7	227	3928.99	891880.73
30:12:030791:74	600	3841.51	2304906
30:12:030791:75	600	3841.51	2304906
30:12:030791:77	600	3841.51	2304906
30:12:030791:79	600	3175.86	1905516
30:12:030791:8	18.7	3928.99	73472.11
30:12:030791:82	600	3841.51	2304906

30:12:030791:9	670	3753.52	2514858.4
30:12:030791:90	32	2128.66	68117.12
30:12:030791:97	2667	8510.86	22698463.62
30:12:030793:1	566	6921.4	3917512.4
30:12:030793:2	1149	6921.4	7952688.6
30:12:030794:1	213	3929.14	836906.82
30:12:030794:10	600	3841.67	2305002
30:12:030794:11	450	3929.14	1768113
30:12:030794:12	600	3841.67	2305002
30:12:030794:13	235	3929.14	923347.9
30:12:030794:17	292	3929.14	1147308.88
30:12:030794:21	435	3929.14	1709175.9
30:12:030794:22	609	3829.67	2332269.03
30:12:030794:26	508	3929.14	1996003.12
30:12:030794:30	200	3929.14	785828
30:12:030794:31	220	3929.14	864410.8
30:12:030794:32	289	3929.14	1135521.46
30:12:030794:33	130	3929.14	510788.2
30:12:030794:34	259	3929.14	1017647.26
30:12:030794:68	403	3929.14	1583443.42
30:12:030794:7	600	3841.67	2305002
30:12:030794:8	260	3929.14	1021576.4
30:12:030794:81	358	3929.14	1406632.12
30:12:030794:9	360	3929.14	1414490.4
30:12:030795:12	432	3818.7	1649678.4
30:12:030795:16	478	3818.7	1825338.6
30:12:030795:18	600	3733.68	2240208
30:12:030795:19	420	3818.7	1603854
30:12:030795:21	158	3818.7	603354.6
30:12:030795:22	317	3818.7	1210527.9
30:12:030795:3	446	3818.7	1703140.2
30:12:030795:34	436	3818.7	1664953.2
30:12:030798:1	746	3441.6	2567433.6
30:12:030798:13	252	3684.7	928544.4
30:12:030798:14	600	3602.67	2161602
30:12:030798:17	600	3063.31	1837986
30:12:030798:2	543	3678.98	1997686.14
30:12:030798:26	281	3684.7	1035400.7
30:12:030798:3	344	3684.7	1267536.8
30:12:030798:32	41	3684.7	151072.7
30:12:030798:33	33	3684.7	121595.1
30:12:030798:35	293	3684.7	1079617.1
30:12:030798:38	299	3684.7	1101725.3
30:12:030798:39	329	3684.7	1212266.3
30:12:030798:4	600	3602.67	2161602
30:12:030798:41	386	3684.7	1422294.2
30:12:030798:5	600	3602.67	2161602
30:12:030798:7	330	3684.7	1215951
30:12:030798:9	343	3684.7	1263852.1
30:12:030799:1	600	3507.14	2104284

30:12:030799:10	600	2982.09	1789254
30:12:030799:13	673	3423.59	2304076.07
30:12:030799:140	417	3587	1495779
30:12:030799:28	448	3587	1606976
30:12:030799:29	566	3550.37	2009509.42
30:12:030799:4	578	3534.76	2043091.28
30:12:030799:5	368	3587	1320016
30:12:030799:6	394	3587	1413278
30:12:030800:10	679	3228.14	2191907.06
30:12:030800:12	381	3388.53	1291029.93
30:12:030800:3	838	3088.61	2588255.18
30:12:030800:4	516	3388.53	1748481.48
30:12:030800:5	494	6488.65	3205393.1
30:12:030801:15	26	2275.46	59161.96
30:12:030801:2	954.22	3718.86	3548610.59
30:12:030801:20	926	3742.38	3465443.88
30:12:030801:213	507	4192.78	2125739.46
30:12:030801:214	400	4192.78	1677112
30:12:030801:22	40	2275.46	91018.4
30:12:030801:27	1394	3434.32	4787442.08
30:12:030801:3	3885	8584.9	33352336.5
30:12:030801:333	375	3780.66	1417747.5
30:12:030801:4	500	4192.78	2096390
30:12:030801:43	927	1694.54	1570838.58
30:12:030801:44	600	4099.43	2459658
30:12:030801:46	600	4099.43	2459658
30:12:030801:47	502	4192.78	2104775.56
30:12:030801:5	49	4192.78	205446.22
30:12:030801:63	622	4068.55	2530638.1
30:12:030801:64	1098	3610.85	3964713.3
30:12:030801:66	600	4099.43	2459658
30:12:030801:67	600	4099.43	2459658
30:12:030801:68	600	4099.43	2459658
30:12:030801:69	600	4099.43	2459658
30:12:030801:7	1929	8496.07	16388919.03
30:12:030801:71	600	4099.43	2459658
30:12:030801:72	847	3813.12	3229712.64
30:12:030801:76	39	2275.46	88742.94
30:12:030801:80	3648	3374.16	12308935.68
30:12:030801:81	120	3917.67	470120.4
30:12:030801:86	1615	9097.82	14692979.3
30:12:030801:88	1343	9097.82	12218372.26
30:12:030801:9	1291.8	8668.12	11197477.42
30:12:030801:90	3296	8271.52	27262929.92
30:12:030801:92	890	9097.82	8097059.8
30:12:030801:93	461	4192.78	1932871.58
30:12:030802:1	5	1957.93	9789.65
30:12:030802:101	474	9034.58	4282390.92
30:12:030802:102	104	3301.02	343306.08
30:12:030802:106	578	7603.41	4394770.98

30:12:030802:11	439	4309.73	1891971.47
30:12:030802:110	1265	8601.86	10881352.9
30:12:030802:112	237	4309.73	1021406.01
30:12:030802:115	269	4309.73	1159317.37
30:12:030802:116	57	3857.27	219864.39
30:12:030802:118	32	2275.44	72814.08
30:12:030802:119	600	4213.78	2528268
30:12:030802:12	435	4309.73	1874732.55
30:12:030802:120	761	8823.23	6714478.03
30:12:030802:248	610	4199.18	2561499.8
30:12:030802:27	27	2275.44	61436.88
30:12:030802:28	18	2275.44	40957.92
30:12:030802:29	21	2275.44	47784.24
30:12:030802:3	434	9074.49	3938328.66
30:12:030802:30	68.22	3857.27	263142.96
30:12:030802:309	534	4309.73	2301395.82
30:12:030802:312	579	3488.41	2019789.39
30:12:030802:317	1934	3295.55	6373593.7
30:12:030802:318	335	4309.73	1443759.55
30:12:030802:323	833	9097.74	7578417.42
30:12:030802:326	170	3857.27	655735.9
30:12:030802:35	965	8719.08	8413912.2
30:12:030802:36	1540	8517.67	13117211.8
30:12:030802:39	39	2275.44	88742.16
30:12:030802:40	18	2275.44	40957.92
30:12:030802:42	39	2275.44	88742.16
30:12:030802:43	18	2275.44	40957.92
30:12:030802:437	349	4309.73	1504095.77
30:12:030802:44	503	9007.79	4530918.37
30:12:030802:445	300	7856.86	2357058
30:12:030802:446	1301	9097.74	11836159.74
30:12:030802:451	978	9097.74	8897589.72
30:12:030802:47	600	3771.39	2262834
30:12:030802:48	1168	3279.07	3829953.76
30:12:030802:6	1211.4	2275.44	2756468.02
30:12:030802:75	1144	3679.71	4209588.24
30:12:030802:78	1315	3573.63	4699323.45
30:12:030802:83	1138	9097.74	10353228.12
30:12:030802:87	672	4114.68	2765064.96
30:12:030802:90	1062	3737.64	3969373.68
30:12:030802:97	565	4267.3	2411024.5
30:12:030802:99	600	4213.78	2528268
30:12:030803:1	506	9021.15	4564701.9
30:12:030803:14	600	4099.87	2459922
30:12:030803:175	147	4193.23	616404.81
30:12:030803:193	130	4193.23	545119.9
30:12:030803:2	500	4193.23	2096615
30:12:030803:27	471	2240.21	1055138.91
30:12:030803:3	88	4193.23	369004.24
30:12:030803:30	536	4193.23	2247571.28

30:12:030803:34	380	4193.23	1593427.4
30:12:030803:38	600	4099.87	2459922
30:12:030803:43	600	4099.87	2459922
30:12:030803:45	600	4099.87	2459922
30:12:030803:46	488	4193.23	2046296.24
30:12:030803:48	600	4099.87	2459922
30:12:030803:5	76.45	1367.08	104513.27
30:12:030803:50	600	4099.87	2459922
30:12:030803:51	600	4099.87	2459922
30:12:030803:52	600	4099.87	2459922
30:12:030803:53	600	4099.87	2459922
30:12:030803:58	431	4193.23	1807282.13
30:12:030803:6	573	4139.71	2372053.83
30:12:030803:64	292	3801.75	1110111
30:12:030803:66	466	4193.23	1954045.18
30:12:030803:67	394	4193.23	1652132.62
30:12:030803:69	294	4193.23	1232809.62
30:12:030803:70	199	4193.23	834452.77
30:12:030803:71	391	9138.2	3573036.2
30:12:030803:72	600	3669.45	2201670
30:12:030803:73	461	4193.23	1933079.03
30:12:030803:74	472	4193.23	1979204.56
30:12:030803:9	452	4193.23	1895339.96
30:12:030807:11	184	3938.37	724660.08
30:12:030807:12	511	3938.37	2012507.07
30:12:030807:160	3806	7574.6	28828927.6
30:12:030807:175	1333	8565.82	11418238.06
30:12:030807:2	790	3634.53	2871278.7
30:12:030807:20	600	3850.69	2310414
30:12:030807:24	600	3850.69	2310414
30:12:030807:289	307	3938.37	1209079.59
30:12:030807:290	759	3665.22	2781901.98
30:12:030807:3	60	1821.73	109303.8
30:12:030807:33	942	3502.67	3299515.14
30:12:030807:46	959	3489.54	3346468.86
30:12:030807:47	600	3850.69	2310414
30:12:030807:50	730	3307.37	2414380.1
30:12:030807:54	388	1783.69	692071.72
30:12:030807:62	897	3538.86	3174357.42
30:12:030807:67	417	1821.73	759661.41
30:12:030807:69	3300	3127.82	10321806
30:12:030807:7	600	3850.69	2310414
30:12:030807:70	89	1821.73	162133.97
30:12:030807:73	528	3938.37	2079459.36
30:12:030807:75	909	3529	3207861
30:12:030807:77	169	3938.37	665584.53
30:12:030807:78	458	3938.37	1803773.46
30:12:030807:8	522	3938.37	2055829.14
30:12:030807:81	952.4	8565.82	8158086.97
30:12:030807:83	600	3850.69	2310414

30:12:030807:84	784	8197.24	6426636.16
30:12:030808:12	1425	8054.97	11478332.25
30:12:030808:13	984	8576.43	8439207.12
30:12:030808:16	565	8436.31	4766515.15
30:12:030808:17	504	4162.37	2097834.48
30:12:030808:2	686	3956.82	2714378.52
30:12:030808:216	916	3723.71	3410918.36
30:12:030808:22	32	2145.06	68641.92
30:12:030808:23	3000	8544.39	25633170
30:12:030808:240	442	4162.37	1839767.54
30:12:030808:25	3000	8544.39	25633170
30:12:030808:29	1006	3651.14	3673046.84
30:12:030808:3	930	3711.87	3452039.1
30:12:030808:32	369	4162.37	1535914.53
30:12:030808:34	445	4162.37	1852254.65
30:12:030808:351	462	4162.37	1923014.94
30:12:030808:37	600	4069.7	2441820
30:12:030808:5	220	4162.37	915721.4
30:12:030808:50	290	4162.37	1207087.3
30:12:030808:52	600	4069.7	2441820
30:12:030808:58	940	8576.43	8061844.2
30:12:030808:6	557	4133.75	2302498.75
30:12:030808:67	600	4069.7	2441820
30:12:030808:68	600	4069.7	2441820
30:12:030808:69	937	3706.03	3472550.11
30:12:030808:77	67	4162.37	278878.79
30:12:030808:79	816	3815.22	3113219.52
30:12:030808:87	314	4162.37	1306984.18
30:12:030808:89	72.5	1844.4	133719
30:12:030808:9	472	8576.43	4048074.96
30:12:030808:90	626	4033.61	2525039.86
30:12:030808:92	39	4162.37	162332.43
30:12:030808:93	449	4162.37	1868904.13
30:12:030808:95	671	8576.43	5754784.53
30:12:030808:96	581	4097.29	2380525.49
30:12:030808:97	283	4162.37	1177950.71
30:12:030809:156	946	3650.27	3453155.42
30:12:030809:16	600	4016.52	2409912
30:12:030809:17	490	4107.98	2012910.2
30:12:030809:180	961	8614.08	8278130.88
30:12:030809:183	853	3730.46	3182082.38
30:12:030809:25	600	4016.52	2409912
30:12:030809:26	600	4016.52	2409912
30:12:030809:27	600	4016.52	2409912
30:12:030809:28	600	4016.52	2409912
30:12:030809:29	600	4016.52	2409912
30:12:030809:294	260	4107.98	1068074.8
30:12:030809:3	501	4107.98	2058097.98
30:12:030809:30	839	3743.45	3140754.55
30:12:030809:35	600	4016.52	2409912

30:12:030809:36	600	4016.52	2409912
30:12:030809:39	600	4016.52	2409912
30:12:030809:40	600	4016.52	2409912
30:12:030809:42	600	4016.52	2409912
30:12:030809:48	409	8614.08	3523158.72
30:12:030809:50	935	3659.24	3421389.4
30:12:030809:6	1027	3587.83	3684701.41
30:12:030809:62	551	4089.03	2253055.53
30:12:030809:64	600	4016.52	2409912
30:12:030809:65	600	4016.52	2409912
30:12:030809:66	600	4016.52	2409912
30:12:030809:67	281	4107.98	1154342.38
30:12:030809:68	893	3694.73	3299393.89
30:12:030809:69	600	4016.52	2409912
30:12:030809:7	600	4016.52	2409912
30:12:030809:70	600	4016.52	2409912
30:12:030809:71	600	4016.52	2409912
30:12:030809:72	600	4016.52	2409912
30:12:030809:73	600	4016.52	2409912
30:12:030809:74	879	3707.01	3258461.79
30:12:030810:1	534	4155.23	2218892.82
30:12:030810:17	563	4117.39	2318090.57
30:12:030810:20	600	4062.72	2437632
30:12:030810:21	600	4062.72	2437632
30:12:030810:23	176	4155.23	731320.48
30:12:030810:24	774	5868.95	4542567.3
30:12:030810:3	424	4155.23	1761817.52
30:12:030810:4	600	4062.72	2437632
30:12:030810:5	1071	3597.27	3852676.17
30:12:030810:6	600	4062.72	2437632
30:12:030810:7	482	4155.23	2002820.86
30:12:030833:1	759	6080.78	4615312.02
30:12:030833:10	33	1349.18	44522.94
30:12:030833:100	887.4	6033.44	5354074.66
30:12:030833:103	18	1776.31	31973.58
30:12:030833:104	3833	6720.66	25760289.78
30:12:030833:106	32	1776.31	56841.92
30:12:030833:107	32	1776.31	56841.92
30:12:030833:112	32	1776.31	56841.92
30:12:030833:113	32	1776.31	56841.92
30:12:030833:117	32	1776.31	56841.92
30:12:030833:118	1190	5945.57	7075228.3
30:12:030833:12	3.75	6527.25	24477.19
30:12:030833:121	1000	3162.51	3162510
30:12:030833:122	126.7	6527.25	827002.58
30:12:030833:129	5400	6253.93	33771222
30:12:030833:13	32	1776.31	56841.92
30:12:030833:130	5900	6138.7	36218330
30:12:030833:132	12	6527.25	78327
30:12:030833:137	2215	5763.71	12766617.65

30:12:030833:139	1193	2437.38	2907794.34
30:12:030833:14	32	1776.31	56841.92
30:12:030833:141	100	6527.25	652725
30:12:030833:144	18	1776.31	31973.58
30:12:030833:145	32	1776.31	56841.92
30:12:030833:147	5100	1583.06	8073606
30:12:030833:148	32	1776.31	56841.92
30:12:030833:149	32	1776.31	56841.92
30:12:030833:15	31.82	1776.31	56522.18
30:12:030833:150	32	1776.31	56841.92
30:12:030833:151	18	1776.31	31973.58
30:12:030833:155	7.27	3600.79	26177.74
30:12:030833:156	18	1776.31	31973.58
30:12:030833:157	32	1776.31	56841.92
30:12:030833:158	32	1776.31	56841.92
30:12:030833:159	600	1776.31	1065786
30:12:030833:16	32	1776.31	56841.92
30:12:030833:161	4848	5542.34	26869264.32
30:12:030833:163	33.5	1776.31	59506.39
30:12:030833:164	32	1776.31	56841.92
30:12:030833:165	32	1776.31	56841.92
30:12:030833:166	32	1776.31	56841.92
30:12:030833:169	5	6527.25	32636.25
30:12:030833:17	11407	2177.19	24835206.33
30:12:030833:170	18	1776.31	31973.58
30:12:030833:171	32	1776.31	56841.92
30:12:030833:172	32	1776.31	56841.92
30:12:030833:179	3700	2402.75	8890175
30:12:030833:18	12	6527.25	78327
30:12:030833:180	32	1776.31	56841.92
30:12:030833:181	10	6527.25	65272.5
30:12:030833:182	9.5	6527.25	62008.88
30:12:030833:184	10856	5400.88	58631953.28
30:12:030833:185	6203	6074.48	37679999.44
30:12:030833:19	22074	2106.5	46498881
30:12:030833:2	1106.1	5967.35	6600485.84
30:12:030833:20	2432	1776.31	4319985.92
30:12:030833:202	8706	5657.09	49250625.54
30:12:030833:207	5347	6266.89	33509060.83
30:12:030833:21	129	6527.25	842015.25
30:12:030833:211	4000	6660.74	26642960
30:12:030833:217	1051	1417.42	1489708.42
30:12:030833:22	12.7	6527.25	82896.08
30:12:030833:223	3854	6712.96	25871747.84
30:12:030833:226	970	1441.49	1398245.3
30:12:030833:23	1170	1349.18	1578540.6
30:12:030833:24	32	1776.31	56841.92
30:12:030833:241	2733	7102.08	19409984.64
30:12:030833:243	600	3520.62	2112372
30:12:030833:246	7489	5838.84	43727072.76

30:12:030833:25	32	1776.31	56841.92
30:12:030833:253	3682	6777.63	24955233.66
30:12:030833:26	2015	1776.31	3579264.65
30:12:030833:27	41	1776.31	72828.71
30:12:030833:276	6517	6011.81	39178965.77
30:12:030833:279	600	3520.62	2112372
30:12:030833:28	435	1776.31	772694.85
30:12:030833:29	7800	2218.96	17307888
30:12:030833:292	5244	6292.54	32998079.76
30:12:030833:3	16926	1230.53	20827950.78
30:12:030833:304	4797	6411.38	30755389.86
30:12:030833:308	600	3520.62	2112372
30:12:030833:309	600	3520.62	2112372
30:12:030833:313	600	3520.62	2112372
30:12:030833:318	2572	7102.08	18266549.76
30:12:030833:322	600	3520.62	2112372
30:12:030833:324	600	3520.62	2112372
30:12:030833:325	600	3520.62	2112372
30:12:030833:326	5836	6152.78	35907624.08
30:12:030833:327	600	3520.62	2112372
30:12:030833:328	32	1776.31	56841.92
30:12:030833:329	875	6037.69	5282978.75
30:12:030833:330	40	477.83	19113.2
30:12:030833:333	394	1349.18	531576.92
30:12:030833:334	168	6527.25	1096578
30:12:030833:337	3608	6806.59	24558176.72
30:12:030833:339	28	6527.25	182763
30:12:030833:34	3650	1698.27	6198685.5
30:12:030833:350	2290	5754.13	13176957.7
30:12:030833:353	65	1077.8	70057
30:12:030833:354	79	1077.8	85146.2
30:12:030833:356	428	6257.47	2678197.16
30:12:030833:362	38	6527.25	248035.5
30:12:030833:369	311	6358.18	1977393.98
30:12:030833:375	32	6527.25	208872
30:12:030833:377	28	6527.25	182763
30:12:030833:385	2765	1776.31	4911497.15
30:12:030833:389	88	6527.25	574398
30:12:030833:391	9598	2196.07	21077879.86
30:12:030833:395	1098	5969.54	6554554.92
30:12:030833:399	5597	6207.04	34740802.88
30:12:030833:400	27	6527.25	176235.75
30:12:030833:402	1171	5950.36	6967871.56
30:12:030833:403	24	6527.25	156654
30:12:030833:405	45	2676.17	120427.65
30:12:030833:408	20	6527.25	130545
30:12:030833:409	44	6527.25	287199
30:12:030833:410	25	1776.31	44407.75
30:12:030833:4100	22	1776.31	39078.82
30:12:030833:411	20	6527.25	130545

30:12:030833:416	24	6527.25	156654
30:12:030833:417	30	6527.25	195817.5
30:12:030833:418	32	1776.31	56841.92
30:12:030833:421	6730	5971.35	40187185.5
30:12:030833:422	5306	6277.03	33305921.18
30:12:030833:423	32	1776.31	56841.92
30:12:030833:424	13671	5145.62	70345771.02
30:12:030833:4246	9.8	6527.25	63967.05
30:12:030833:4248	2500	1349.18	3372950
30:12:030833:425	4955	6367.9	31552944.5
30:12:030833:4250	38.2	1865.26	71252.93
30:12:030833:4251	177	4549.43	805249.11
30:12:030833:4252	200	4530.5	906100
30:12:030833:4253	240	4489.39	1077453.6
30:12:030833:4254	280	4454.92	1247377.6
30:12:030833:4255	184	4549.43	837095.12
30:12:030833:4256	310	4432.3	1374013
30:12:030833:4257	25	1776.31	44407.75
30:12:030833:4258	11576	2175.59	25184629.84
30:12:030833:4259	3580	6817.73	24407473.4
30:12:030833:4260	7955	5765.29	45862881.95
30:12:030833:4261	18	2545.63	45821.34
30:12:030833:4262	11.7	6527.25	76368.83
30:12:030833:4263	6113	6093.15	37247425.95
30:12:030833:4264	3419	6883.93	23536156.67
30:12:030833:4265	3752	6750.88	25329301.76
30:12:030833:4266	2109	7102.08	14978286.72
30:12:030833:4267	4448	6513.9	28973827.2
30:12:030833:4268	12.6	6527.25	82243.35
30:12:030833:4269	7915	5771.39	45680551.85
30:12:030833:4270	9033	5613.46	50706384.18
30:12:030833:428	3.7	2676.17	9901.83
30:12:030833:429	206	1349.18	277931.08
30:12:030833:430	32	1776.31	56841.92
30:12:030833:431	2118	7102.08	15042205.44
30:12:030833:432	20	6527.25	130545
30:12:030833:433	18	6527.25	117490.5
30:12:030833:434	13625	2157.93	29401796.25
30:12:030833:436	609	2520.71	1535112.39
30:12:030833:437	32	1776.31	56841.92
30:12:030833:438	32	1776.31	56841.92
30:12:030833:439	22	1776.31	39078.82
30:12:030833:441	652	477.83	311545.16
30:12:030833:443	60	6527.25	391635
30:12:030833:4436	3690	477.83	1763192.7
30:12:030833:4442	178	1077.8	191848.4
30:12:030833:4444	20	477.83	9556.6
30:12:030833:4445	8096	2214.83	17931263.68
30:12:030833:4446	2616.75	16.99	44458.58
30:12:030833:4447	32	1776.31	56841.92

30:12:030833:4448	7220	5883.86	42481469.2
30:12:030833:445	1483	1776.31	2634267.73
30:12:030833:447	380	2580.87	980730.6
30:12:030833:448	3327	1349.18	4488721.86
30:12:030833:449	123	1349.18	165949.14
30:12:030833:450	7169	5892.63	42244264.47
30:12:030833:451	9105	5604.11	51025421.55
30:12:030833:452	8101	5743.31	46526554.31
30:12:030833:455	103	1349.18	138965.54
30:12:030833:456	364	6308.35	2296239.4
30:12:030833:457	85	1349.18	114680.3
30:12:030833:458	4410	6525.64	28778072.4
30:12:030833:459	154	6527.25	1005196.5
30:12:030833:46	29	1349.18	39126.22
30:12:030833:460	12	6527.25	78327
30:12:030833:461	4174	6601.45	27554452.3
30:12:030833:462	1851	1776.31	3287949.81
30:12:030833:48	12	6527.25	78327
30:12:030833:49	20433	2114.65	43208643.45
30:12:030833:50	9532	2196.82	20940088.24
30:12:030833:51	3485	6856.35	23894379.75
30:12:030833:5154	5485	6233.45	34190473.25
30:12:030833:53	63.56	1349.18	85753.88
30:12:030833:54	61.38	1349.18	82812.67
30:12:030833:5426	2043	5787.06	11822963.58
30:12:030833:55	64.35	1349.18	86819.73
30:12:030833:56	64.26	1349.18	86698.31
30:12:030833:5650	478	2426.97	1160091.66
30:12:030833:5651	122	2545.63	310566.86
30:12:030833:5657	297	6372.84	1892733.48
30:12:030833:5662	190	477.83	90787.7
30:12:030833:5664	272	477.83	129969.76
30:12:030833:57	63.24	1349.18	85322.14
30:12:030833:58	54.54	1349.18	73584.28
30:12:030833:59	54.06	1349.18	72936.67
30:12:030833:60	63.63	1349.18	85848.32
30:12:030833:61	149.68	1349.18	201945.26
30:12:030833:62	62	1349.18	83649.16
30:12:030833:64	2698	5707.15	15397890.7
30:12:030833:67	530	1776.31	941444.3
30:12:030833:7	45	1349.18	60713.1
30:12:030833:8	646.49	7102.08	4591423.7
30:12:030833:95	299	6370.71	1904842.29
30:12:030833:99	32	1776.31	56841.92
30:12:030835:1	10299	6148.39	63322268.61
30:12:030835:10	68.37	7519	514074.03
30:12:030835:100	600	3233.01	1939806
30:12:030835:101	600	3233.01	1939806
30:12:030835:102	600	3233.01	1939806
30:12:030835:103	600	3233.01	1939806

30:12:030835:104	600	3233.01	1939806
30:12:030835:105	660	3168.95	2091507
30:12:030835:106	600	3233.01	1939806
30:12:030835:107	600	3233.01	1939806
30:12:030835:109	600	3233.01	1939806
30:12:030835:11	3329	6505.57	21657042.53
30:12:030835:110	529	3694.5	1954390.5
30:12:030835:111	600	3233.01	1939806
30:12:030835:112	600	3233.01	1939806
30:12:030835:114	600	3612.25	2167350
30:12:030835:116	600	3612.25	2167350
30:12:030835:117	477	3694.5	1762276.5
30:12:030835:118	637	3567.14	2272268.18
30:12:030835:119	600	3233.01	1939806
30:12:030835:126	600	3612.25	2167350
30:12:030835:13	8510	2163.2	18408832
30:12:030835:131	600	3612.25	2167350
30:12:030835:132	453653.3	1264.69	573730792
30:12:030835:133	37217	2364	87980988
30:12:030835:135	439	3306.63	1451610.57
30:12:030835:136	600	3233.01	1939806
30:12:030835:137	600	3233.01	1939806
30:12:030835:138	896	2971.9	2662822.4
30:12:030835:139	673	3155.99	2123981.27
30:12:030835:14	23	7519	172937
30:12:030835:140	554	3287.62	1821341.48
30:12:030835:141	600	3233.01	1939806
30:12:030835:142	292	3306.63	965535.96
30:12:030835:143	262	3306.63	866337.06
30:12:030835:145	255	3306.63	843190.65
30:12:030835:146	525	3306.63	1735980.75
30:12:030835:147	600	3233.01	1939806
30:12:030835:149	348	3306.63	1150707.24
30:12:030835:150	600	3233.01	1939806
30:12:030835:151	422	3306.63	1395397.86
30:12:030835:152	387	3306.63	1279665.81
30:12:030835:155	10958	1523.46	16694074.68
30:12:030835:157	2762	2560.97	7073399.14
30:12:030835:159	518	3306.63	1712834.34
30:12:030835:165	17	7519	127823
30:12:030835:170	275	3306.63	909323.25
30:12:030835:175	8693	6849.37	59541573.41
30:12:030835:178	401	7231.76	2899935.76
30:12:030835:19	500	3306.63	1653315
30:12:030835:191	3172	477.83	1515676.76
30:12:030835:192	32	2150	68800
30:12:030835:193	293	3306.63	968842.59
30:12:030835:194	1179	7650.58	9020033.82
30:12:030835:195	448	3306.63	1481370.24
30:12:030835:196	646	477.83	308678.18

30:12:030835:197	494	3306.63	1633475.22
30:12:030835:198	752	3444.95	2590602.4
30:12:030835:199	531	7130.93	3786523.83
30:12:030835:2	1216	6841.55	8319324.8
30:12:030835:20	122.71	3306.63	405756.57
30:12:030835:200	954	6925.06	6606507.24
30:12:030835:201	1048	2875.7	3013733.6
30:12:030835:202	24	2150	51600
30:12:030835:203	678	3151.09	2136439.02
30:12:030835:205	32	2150	68800
30:12:030835:206	32	2150	68800
30:12:030835:207	32	2150	68800
30:12:030835:208	500	1554.18	777090
30:12:030835:209	3000	1554.18	4662540
30:12:030835:210	7950	1548.1	12307395
30:12:030835:211	8570	1542.3	13217511
30:12:030835:212	1030	6898.57	7105527.1
30:12:030835:214	2067	2150	4444050
30:12:030835:215	29	7519	218051
30:12:030835:216	398	1554.18	618563.64
30:12:030835:22	7793.13	1549.65	12076623.9
30:12:030835:23	4801.62	1554.18	7462581.77
30:12:030835:25	76.45	1554.18	118817.06
30:12:030835:27	1045	6893.59	7203801.55
30:12:030835:29	53	3694.5	195808.5
30:12:030835:33	440	7198.27	3167238.8
30:12:030835:36	3111	6527.64	20307488.04
30:12:030835:37	1361	1554.18	2115238.98
30:12:030835:390	25	2150	53750
30:12:030835:391	27	2150	58050
30:12:030835:392	2586	658.82	1703708.52
30:12:030835:393	508	1554.18	789523.44
30:12:030835:394	919	1554.18	1428291.42
30:12:030835:395	45100	1419.42	64015842
30:12:030835:396	12	7519	90228
30:12:030835:41	2349	279.22	655887.78
30:12:030835:423	48465	1414.32	68545018.8
30:12:030835:425	1116	1554.18	1734464.88
30:12:030835:426	712	1554.18	1106576.16
30:12:030835:428	629	3201.12	2013504.48
30:12:030835:437	29	2150	62350
30:12:030835:439	265	3306.63	876256.95
30:12:030835:440	335	3306.63	1107721.05
30:12:030835:441	23	2150	49450
30:12:030835:442	1172	6854.17	8033087.24
30:12:030835:445	400	1673.23	669292
30:12:030835:446	427	1673.23	714469.21
30:12:030835:448	821	3382.03	2776646.63
30:12:030835:451	450	2804.17	1261876.5
30:12:030835:455	439	3306.63	1451610.57

30:12:030835:46	600	3233.01	1939806
30:12:030835:5	278	3694.5	1027071
30:12:030835:51	54	3306.63	178558.02
30:12:030835:52	1194	3126.21	3732694.74
30:12:030835:53	1000	2832.6	2832600
30:12:030835:55	32	2150	68800
30:12:030835:56	32	2150	68800
30:12:030835:567	2608	2374.62	6193008.96
30:12:030835:569	2448	1554.18	3804632.64
30:12:030835:57	32	2150	68800
30:12:030835:572	264	7650.58	2019753.12
30:12:030835:573	9044	6188.47	55968522.68
30:12:030835:575	521	7137.71	3718746.91
30:12:030835:576	9235	2534.62	23407215.7
30:12:030835:578	24	2150	51600
30:12:030835:579	6009	2589.67	15561327.03
30:12:030835:58	1720	2150	3698000
30:12:030835:59	5500	9.05	49775
30:12:030835:6	591	3243.29	1916784.39
30:12:030835:60	3300	2099.53	6928449
30:12:030835:66	550	3678.86	2023373
30:12:030835:68	300	1554.18	466254
30:12:030835:69	700	3497.18	2448026
30:12:030835:7	337	3694.5	1245046.5
30:12:030835:70	1000	6908.77	6908770
30:12:030835:73	485	3306.63	1603715.55
30:12:030835:74	600	3233.01	1939806
30:12:030835:76	600	3233.01	1939806
30:12:030835:8	340	2843.75	966875
30:12:030835:80	441	3306.63	1458223.83
30:12:030835:82	600	3233.01	1939806
30:12:030835:83	445	3306.63	1471450.35
30:12:030835:86	589	3626.31	2135896.59
30:12:030835:87	600	3612.25	2167350
30:12:030835:98	313	3306.63	1034975.19
30:12:030835:99	600	3233.01	1939806
30:12:030843:12	600	4323.26	2593956
30:12:030843:13	600	4323.26	2593956
30:12:030843:14	600	4323.26	2593956
30:12:030843:15	600	4323.26	2593956
30:12:030843:16	600	4323.26	2593956
30:12:030843:169	949	8593.01	8154766.49
30:12:030843:17	600	4323.26	2593956
30:12:030843:21	600	4323.26	2593956
30:12:030843:22	600	4323.26	2593956
30:12:030843:23	600	4323.26	2593956
30:12:030843:24	600	4323.26	2593956
30:12:030843:25	600	4323.26	2593956
30:12:030843:3	30	2149.2	64476
30:12:030843:4	1000	8353.74	8353740

30:12:030843:58	923	3949.4	3645296.2
30:12:030843:6	600	4323.26	2593956
30:12:030843:9	600	4323.26	2593956
30:12:030844:1170	2333	8132.78	18973775.74
30:12:030844:13	18	2034.1	36613.8
30:12:030844:15	32	2034.1	65091.2
30:12:030844:17	32	2034.1	65091.2
30:12:030844:18	32	2034.1	65091.2
30:12:030844:19	32	2034.1	65091.2
30:12:030844:20	32	2034.1	65091.2
30:12:030844:21	32	2034.1	65091.2
30:12:030844:22	32	2034.1	65091.2
30:12:030844:23	32	2034.1	65091.2
30:12:030844:24	24	2034.1	48818.4
30:12:030844:25	32	2034.1	65091.2
30:12:030844:26	32	2034.1	65091.2
30:12:030844:27	3385	7899.54	26739942.9
30:12:030844:28	32	2034.1	65091.2
30:12:030844:30	18	2034.1	36613.8
30:12:030844:31	18	2034.1	36613.8
30:12:030844:32	12	8818.87	105826.44
30:12:030844:34	32	2034.1	65091.2
30:12:030844:35	26.45	1822.86	48214.65
30:12:030844:36	600	4374.68	2624808
30:12:030844:38	600	4374.68	2624808
30:12:030844:4	32	2034.1	65091.2
30:12:030844:40	600	8132.78	4879668
30:12:030844:44	32	2034.1	65091.2
30:12:030844:48	600	4374.68	2624808
30:12:030844:5	472.2	4474.29	2112759.74
30:12:030844:56	600	4374.68	2624808
30:12:030844:57	600	4374.68	2624808
30:12:030844:58	600	4374.68	2624808
30:12:030844:6	29	8818.87	255747.23
30:12:030844:60	600	4374.68	2624808
30:12:030844:61	600	4374.68	2624808
30:12:030844:63	600	4374.68	2624808
30:12:030844:64	600	4374.68	2624808
30:12:030844:65	600	4374.68	2624808
30:12:030844:66	600	4374.68	2624808
30:12:030844:67	1084	8132.78	8815933.52
30:12:030844:7	44.95	8132.78	365568.46
30:12:030844:72	2451.44	3176.63	7787317.85
30:12:030844:78	39	4474.29	174497.31
30:12:030844:796	984	8132.78	8002655.52
30:12:030844:81	171	8818.87	1508026.77
30:12:030844:830	96	8818.87	846611.52
30:12:030844:86	535	8360.57	4472904.95
30:12:030844:89	32	2034.1	65091.2
30:12:030844:9	478	4474.29	2138710.62

30:12:030844:91	1684	8132.78	13695601.52
30:12:030844:92	1717	8132.78	13963983.26
30:12:030844:93	32	2034.1	65091.2
30:12:030844:94	32	2034.1	65091.2
30:12:030844:95	32	2034.1	65091.2
30:12:030844:96	41	1822.86	74737.26
30:12:030844:97	3383	7900.52	26727459.16
30:12:030845:1	35	1716.99	60094.65
30:12:030845:100	32	1886.99	60383.68
30:12:030845:101	32	1886.99	60383.68
30:12:030845:102	20	1886.99	37739.8
30:12:030845:1023	26	1886.99	49061.74
30:12:030845:1026	6	8306.69	49840.14
30:12:030845:1027	28	1886.99	52835.72
30:12:030845:1028	20	1886.99	37739.8
30:12:030845:1029	29	1886.99	54722.71
30:12:030845:103	32	1886.99	60383.68
30:12:030845:107	600	4348.57	2609142
30:12:030845:108	600	4348.57	2609142
30:12:030845:109	600	4348.57	2609142
30:12:030845:11	1943	7383.21	14345577.03
30:12:030845:12	1326	7525.61	9978958.86
30:12:030845:1236	25	1886.99	47174.75
30:12:030845:1237	93	8306.69	772522.17
30:12:030845:129	860	7544.62	6488373.2
30:12:030845:130	600	7544.62	4526772
30:12:030845:134	600	4348.57	2609142
30:12:030845:145	1800	7544.62	13580316
30:12:030845:147	1914	7544.62	14440402.68
30:12:030845:157	600	7544.62	4526772
30:12:030845:161	32.01	1886.99	60402.55
30:12:030845:168	600	4348.57	2609142
30:12:030845:172	844	5299.49	4472769.56
30:12:030845:179	33	1886.99	62270.67
30:12:030845:180	6	1886.99	11321.94
30:12:030845:184	30	1886.99	56609.7
30:12:030845:186	21	8306.69	174440.49
30:12:030845:19	1476	5153.43	7606462.68
30:12:030845:190	14	8306.69	116293.66
30:12:030845:193	285	8126.93	2316175.05
30:12:030845:196	27	8306.69	224280.63
30:12:030845:198	191	8291.2	1583619.2
30:12:030845:2	3788.74	2927.71	11092331.99
30:12:030845:200	28	1886.99	52835.72
30:12:030845:201	11.7	8306.69	97188.27
30:12:030845:202	32	1886.99	60383.68
30:12:030845:203	21	1886.99	39626.79
30:12:030845:204	39	1886.99	73592.61
30:12:030845:207	18	1886.99	33965.82
30:12:030845:208	2.43	8306.69	20185.26

30:12:030845:209	32	1886.99	60383.68
30:12:030845:211	2228	7544.62	16809413.36
30:12:030845:212	22	8306.69	182747.18
30:12:030845:213	222	8229.08	1826855.76
30:12:030845:214	57	3405.74	194127.18
30:12:030845:22	45	8306.69	373801.05
30:12:030845:24	1057	5240.19	5538880.83
30:12:030845:26	173	8306.69	1437057.37
30:12:030845:3	2945	2964.82	8731394.9
30:12:030845:30	18	1886.99	33965.82
30:12:030845:31	27	1886.99	50948.73
30:12:030845:32	23	1901.51	43734.73
30:12:030845:34	26	1886.99	49061.74
30:12:030845:35	27	1886.99	50948.73
30:12:030845:36	32	1886.99	60383.68
30:12:030845:37	18	1886.99	33965.82
30:12:030845:39	15	1886.99	28304.85
30:12:030845:40	32	1886.99	60383.68
30:12:030845:41	32	1886.99	60383.68
30:12:030845:42	32	1886.99	60383.68
30:12:030845:43	21.37	1886.99	40324.98
30:12:030845:44	32	1886.99	60383.68
30:12:030845:45	18	1886.99	33965.82
30:12:030845:46	18	1886.99	33965.82
30:12:030845:47	32	1886.99	60383.68
30:12:030845:48	8.75	1886.99	16511.16
30:12:030845:5	31	1886.99	58496.69
30:12:030845:50	18	1886.99	33965.82
30:12:030845:51	65.5	1886.99	123597.85
30:12:030845:52	18	1886.99	33965.82
30:12:030845:53	18	1886.99	33965.82
30:12:030845:54	6150	1616.87	9943750.5
30:12:030845:55	32	1886.99	60383.68
30:12:030845:56	21	1886.99	39626.79
30:12:030845:57	18	1886.99	33965.82
30:12:030845:58	25	1886.99	47174.75
30:12:030845:59	20	1886.99	37739.8
30:12:030845:6	1907	7544.62	14387590.34
30:12:030845:63	1300	7533.07	9792991
30:12:030845:64	9.8	8306.69	81405.56
30:12:030845:66	32	1886.99	60383.68
30:12:030845:67	173.6	8306.69	1442041.38
30:12:030845:671	32	1886.99	60383.68
30:12:030845:672	17	8306.69	141213.73
30:12:030845:673	9	8306.69	74760.21
30:12:030845:674	20	8306.69	166133.8
30:12:030845:675	26	1886.99	49061.74
30:12:030845:69	12	8306.69	99680.28
30:12:030845:7	1147	7544.62	8653679.14
30:12:030845:70	8	8306.69	66453.52

30:12:030845:72	21.35	8306.69	177347.83
30:12:030845:73	27	8306.69	224280.63
30:12:030845:75	14	8306.69	116293.66
30:12:030845:76	11.7	8306.69	97188.27
30:12:030845:77	10982	1716.99	18855984.18
30:12:030845:79	4000	2919.77	11679080
30:12:030845:8	847	7544.62	6390293.14
30:12:030845:82	11.7	8306.69	97188.27
30:12:030845:97	7.6	8306.69	63130.84
30:12:030845:98	18	1886.99	33965.82
30:12:030847:1	277	4156.48	1151344.96
30:12:030847:100	838	3788.59	3174838.42
30:12:030847:107	411	4156.48	1708313.28
30:12:030847:112	480	4156.48	1995110.4
30:12:030847:114	764	3862.87	2951232.68
30:12:030847:117	44	3563.93	156812.92
30:12:030847:12	785	3840.93	3015130.05
30:12:030847:17	639	4010.55	2562741.45
30:12:030847:2	298.25	4156.48	1239670.16
30:12:030847:24	32	2030.93	64989.76
30:12:030847:25	32	2030.93	64989.76
30:12:030847:26	32	2030.93	64989.76
30:12:030847:27	600	4063.94	2438364
30:12:030847:270	5641	7085.12	39967161.92
30:12:030847:271	3742	7722.9	28899091.8
30:12:030847:272	3146	8009.45	25197729.7
30:12:030847:3	134.33	4156.48	558339.96
30:12:030847:30	32	2030.93	64989.76
30:12:030847:31	600	4063.94	2438364
30:12:030847:4	972	3672.39	3569563.08
30:12:030847:44	600	4063.94	2438364
30:12:030847:5	964	3678.77	3546334.28
30:12:030847:50	600	4063.94	2438364
30:12:030847:51	600	4063.94	2438364
30:12:030847:7	833	8060.36	6714279.88
30:12:030848:1	1433	1739.08	2492101.64
30:12:030848:11	826.1	7805.44	6448073.98
30:12:030848:12	980.5	7805.44	7653233.92
30:12:030848:13	932.6	7805.44	7279353.34
30:12:030848:14	733	7805.44	5721387.52
30:12:030848:15	704	7805.44	5495029.76
30:12:030848:16	905.2	7805.44	7065484.29
30:12:030848:17	704	7805.44	5495029.76
30:12:030848:18	709	7805.44	5534056.96
30:12:030848:19	704	7805.44	5495029.76
30:12:030848:2	407.8	4081.36	1664378.61
30:12:030848:20	34	1952.23	66375.82
30:12:030848:23	1070	1952.23	2088886.1
30:12:030848:25	32	1952.23	62471.36
30:12:030848:27	600	7805.44	4683264

30:12:030848:28	600	7805.44	4683264
30:12:030848:3	458	7805.44	3574891.52
30:12:030848:37	600	7805.44	4683264
30:12:030848:39	600	7805.44	4683264
30:12:030848:4	388	7805.44	3028510.72
30:12:030848:41	600	7805.44	4683264
30:12:030848:46	600	7805.44	4683264
30:12:030848:51	33	1952.23	64423.59
30:12:030848:53	32	1952.23	62471.36
30:12:030848:54	476	8023.04	3818967.04
30:12:030848:55	2182	7805.44	17031470.08
30:12:030848:57	32	1952.23	62471.36
30:12:030848:58	1751	7805.44	13667325.44
30:12:030848:59	1784	7805.44	13924904.96
30:12:030848:6	75.93	1739.08	132048.34
30:12:030848:60	1670	7805.44	13035084.8
30:12:030848:61	1431	7805.44	11169584.64
30:12:030848:62	32	1952.23	62471.36
30:12:030848:64	833	7805.44	6501931.52
30:12:030848:65	2586	7805.44	20184867.84
30:12:030848:66	2671	3017.66	8060169.86
30:12:030848:67	32.45	1739.08	56433.15
30:12:030848:68	504	1952.23	983923.92
30:12:030848:717	19	1952.23	37092.37
30:12:030848:8	15	1952.23	29283.45
30:12:030848:957	1507	7805.44	11762798.08
30:12:030849:1	27	1840.1	49682.7
30:12:030849:100	600	1725.91	1035546
30:12:030849:101	600	3810.79	2286474
30:12:030849:102	600	3810.79	2286474
30:12:030849:1025	34	8334.98	283389.32
30:12:030849:103	600	3810.79	2286474
30:12:030849:104	600	3810.79	2286474
30:12:030849:105	600	3810.79	2286474
30:12:030849:106	600	3810.79	2286474
30:12:030849:107	600	3810.79	2286474
30:12:030849:109	1906	7357.12	14022670.72
30:12:030849:11	2403	7357.12	17679159.36
30:12:030849:110	600	3810.79	2286474
30:12:030849:111	600	3810.79	2286474
30:12:030849:112	600	3810.79	2286474
30:12:030849:115	1014	1314.41	1332811.74
30:12:030849:117	600	3810.79	2286474
30:12:030849:119	2855	7267.17	20747770.35
30:12:030849:12	52.43	1722.84	90328.5
30:12:030849:126	600	3810.79	2286474
30:12:030849:134	600	3810.79	2286474
30:12:030849:137	600	3810.79	2286474
30:12:030849:154	600	3810.79	2286474
30:12:030849:155	600	3810.79	2286474

30:12:030849:158	600	3810.79	2286474
30:12:030849:166	600	3810.79	2286474
30:12:030849:167	600	3810.79	2286474
30:12:030849:168	600	3810.79	2286474
30:12:030849:169	600	3810.79	2286474
30:12:030849:170	600	3810.79	2286474
30:12:030849:171	600	3810.79	2286474
30:12:030849:185	39	1840.1	71763.9
30:12:030849:189	30	1840.1	55203
30:12:030849:191	15	8334.98	125024.7
30:12:030849:193	33	1840.1	60723.3
30:12:030849:194	32	1840.1	58883.2
30:12:030849:195	34	8334.98	283389.32
30:12:030849:196	2906	7357.12	21379790.72
30:12:030849:197	3440	7121.97	24499576.8
30:12:030849:198	3546	7076.73	25094084.58
30:12:030849:199	3222	7220.57	23264676.54
30:12:030849:2	26	1722.84	44793.84
30:12:030849:200	3925	6927.42	27190123.5
30:12:030849:201	2073	7357.12	15251309.76
30:12:030849:202	2540	7357.12	18687084.8
30:12:030849:203	2567	7357.12	18885727.04
30:12:030849:204	21	1840.1	38642.1
30:12:030849:206	9383	2807.45	26342303.35
30:12:030849:207	32	1840.1	58883.2
30:12:030849:208	21	1840.1	38642.1
30:12:030849:210	1103	7621.08	8406051.24
30:12:030849:28	29.5	1840.1	54282.95
30:12:030849:29	32	1840.1	58883.2
30:12:030849:3	1500	3143.75	4715625
30:12:030849:30	32	1840.1	58883.2
30:12:030849:31	32	1840.1	58883.2
30:12:030849:32	32	1840.1	58883.2
30:12:030849:33	32	1840.1	58883.2
30:12:030849:34	32	1840.1	58883.2
30:12:030849:35	445	7974.94	3548848.3
30:12:030849:36	191	8319.43	1589011.13
30:12:030849:37	18	1840.1	33121.8
30:12:030849:38	32	1840.1	58883.2
30:12:030849:39	300	1722.84	516852
30:12:030849:40	32	1840.1	58883.2
30:12:030849:41	32	1840.1	58883.2
30:12:030849:42	32	1840.1	58883.2
30:12:030849:43	32	1840.1	58883.2
30:12:030849:45	39	1840.1	71763.9
30:12:030849:46	35	1840.1	64403.5
30:12:030849:47	39	1840.1	71763.9
30:12:030849:48	39	1840.1	71763.9
30:12:030849:49	1000	1722.84	1722840
30:12:030849:50	147.1	8334.98	1226075.56

30:12:030849:52	32	1840.1	58883.2
30:12:030849:53	32	1840.1	58883.2
30:12:030849:55	18	1840.1	33121.8
30:12:030849:552	32	1840.1	58883.2
30:12:030849:553	32	1840.1	58883.2
30:12:030849:554	32	1840.1	58883.2
30:12:030849:56	32	1840.1	58883.2
30:12:030849:57	600	7357.12	4414272
30:12:030849:58	9	8334.98	75014.82
30:12:030849:59	15	1840.1	27601.5
30:12:030849:6	97	1722.84	167115.48
30:12:030849:60	28	1840.1	51522.8
30:12:030849:62	32	1840.1	58883.2
30:12:030849:63	32	1840.1	58883.2
30:12:030849:64	32	1840.1	58883.2
30:12:030849:641	39	1840.1	71763.9
30:12:030849:649	3916	2932.83	11484962.28
30:12:030849:65	32	1840.1	58883.2
30:12:030849:66	32	1840.1	58883.2
30:12:030849:67	32	1840.1	58883.2
30:12:030849:68	32	1840.1	58883.2
30:12:030849:69	18	1840.1	33121.8
30:12:030849:7	21	1840.1	38642.1
30:12:030849:70	32	1840.1	58883.2
30:12:030849:71	18	1840.1	33121.8
30:12:030849:72	18	1840.1	33121.8
30:12:030849:74	20.87	3897.57	81342.29
30:12:030849:77	400	1722.84	689136
30:12:030849:78	32	1840.1	58883.2
30:12:030849:79	32	1840.1	58883.2
30:12:030849:8	39	1840.1	71763.9
30:12:030849:80	32	1840.1	58883.2
30:12:030849:81	30	8334.98	250049.4
30:12:030849:83	32	1840.1	58883.2
30:12:030849:84	32	1840.1	58883.2
30:12:030849:85	26	1840.1	47842.6
30:12:030849:86	3858.3	2935.01	11324149.08
30:12:030849:88	600	3810.79	2286474
30:12:030849:89	6587	1200.8	7909669.6
30:12:030849:898	23	1840.1	42322.3
30:12:030849:9	2783	7357.12	20474864.96
30:12:030849:90	600	3240.28	1944168
30:12:030849:91	672	1685.32	1132535.04
30:12:030849:92	600	7357.12	4414272
30:12:030849:93	600	3810.79	2286474
30:12:030849:94	600	3810.79	2286474
30:12:030849:95	600	3810.79	2286474
30:12:030849:96	600	3810.79	2286474
30:12:030849:97	600	3810.79	2286474
30:12:030849:98	600	3810.79	2286474

30:12:030849:99	600	3810.79	2286474
30:12:030850:1	878	8044.61	7063167.58
30:12:030850:11	600	1797.96	1078776
30:12:030850:15	600	3861.02	2316612
30:12:030850:18	590	3874.68	2286061.2
30:12:030850:23	961	3497.38	3360982.18
30:12:030850:27	631	8178.59	5160690.29
30:12:030850:308	4458	7439.83	33166762.14
30:12:030850:31	355	3948.94	1401873.7
30:12:030850:32	190	3948.94	750298.6
30:12:030850:33	284	3948.94	1121498.96
30:12:030850:71	280	3948.94	1105703.2
30:12:030850:75	218	1797.96	391955.28
30:12:030850:76	2824	8115.45	22918030.8
30:12:030850:77	182	1797.96	327228.72
30:12:030858:1	3142	8709.07	27363897.94
30:12:030858:10	600	4227.06	2536236
30:12:030858:11	600	4227.06	2536236
30:12:030858:12	600	4227.06	2536236
30:12:030858:13	600	4227.06	2536236
30:12:030858:14	600	4227.06	2536236
30:12:030858:15	600	4227.06	2536236
30:12:030858:20	600	4227.06	2536236
30:12:030858:21	600	4227.06	2536236
30:12:030858:22	600	4227.06	2536236
30:12:030858:26	600	4227.06	2536236
30:12:030858:28	600	4227.06	2536236
30:12:030858:29	600	4227.06	2536236
30:12:030858:30	600	4227.06	2536236
30:12:030858:34	25	10036.71	250917.75
30:12:030858:4	665	4136.74	2750932.1
30:12:030858:6	600	4227.06	2536236
30:12:030858:7	600	4227.06	2536236
30:12:030858:8	600	4227.06	2536236
30:12:030858:9	600	4227.06	2536236
30:12:030859:11	600	4033.68	2420208
30:12:030859:12	600	4033.68	2420208
30:12:030859:13	600	4033.68	2420208
30:12:030859:14	600	4033.68	2420208
30:12:030859:15	600	4033.68	2420208
30:12:030859:16	600	4033.68	2420208
30:12:030859:17	600	4033.68	2420208
30:12:030859:18	600	4033.68	2420208
30:12:030859:19	600	4033.68	2420208
30:12:030859:2	509	4125.53	2099894.77
30:12:030859:23	694	2278.7	1581417.8
30:12:030859:27	29.5	1837.84	54216.28
30:12:030859:6	600	4033.68	2420208
30:12:030859:7	600	4033.68	2420208
30:12:030860:118	2247	8672.4	19486882.8

30:12:030860:129	600	4286.68	2572008
30:12:030860:14	600	4286.68	2572008
30:12:030860:18	600	4286.68	2572008
30:12:030860:19	600	4286.68	2572008
30:12:030860:21	1086	3784.5	4109967
30:12:030860:244	6571	7328.36	48154653.56
30:12:030860:33	600	4286.68	2572008
30:12:030860:34	600	4286.68	2572008
30:12:030860:35	600	4286.68	2572008
30:12:030860:36	600	4286.68	2572008
30:12:030860:37	600	4286.68	2572008
30:12:030860:39	600	4286.68	2572008
30:12:030860:41	600	4286.68	2572008
30:12:030860:411	201	8672.4	1743152.4
30:12:030860:54	600	4286.68	2572008
30:12:030860:55	600	4286.68	2572008
30:12:030860:56	600	4286.68	2572008
30:12:030860:57	600	4286.68	2572008
30:12:030860:58	600	4286.68	2572008
30:12:030860:59	600	4286.68	2572008
30:12:030860:6	1374	1997.71	2744853.54
30:12:030860:60	600	4286.68	2572008
30:12:030860:67	1070	3796.31	4062051.7
30:12:030860:677	317	1997.71	633274.07
30:12:030860:73	600	4286.68	2572008
30:12:030860:75	600	4286.68	2572008
30:12:030860:789	6013	7466.21	44894320.73
30:12:030860:790	355	9352.36	3320087.8
30:12:030860:791	6532	7337.52	47928680.64
30:12:030860:792	490	9202.86	4509401.4
30:12:030860:796	5664	8142.85	46121102.4
30:12:030860:797	2295	3234.21	7422511.95
30:12:030860:798	5661	7561.39	42805028.79
30:12:030860:8	164	9664.77	1585022.28
30:12:030860:89	570	4333.1	2469867
30:12:030860:92	600	4286.68	2572008
30:12:030860:96	600	4286.68	2572008
30:12:030861:1182	5593	7285.95	40750318.35
30:12:030861:12	600	3861	2316600
30:12:030861:13	600	3861	2316600
30:12:030861:14	600	3861	2316600
30:12:030861:15	600	3861	2316600
30:12:030861:266	8064	2959.64	23866536.96
30:12:030861:270	306	3485.63	1066602.78
30:12:030861:273	2814	3119.61	8778582.54
30:12:030861:275	512	3948.92	2021847.04
30:12:030861:279	5000	7459.47	37297350
30:12:030861:280	98	1802.53	176647.94
30:12:030861:282	125	1802.53	225316.25
30:12:030861:32	887	3556.7	3154792.9

30:12:030861:35	871	3570.33	3109757.43
30:12:030861:39	600	3861	2316600
30:12:030861:394	5744	7245.3	41617003.2
30:12:030861:395	5350	7354.23	39345130.5
30:12:030861:41	600	3861	2316600
30:12:030861:50	621	3833.21	2380423.41
30:12:030861:51	806	3628.95	2924933.7
30:12:030861:59	600	3861	2316600
30:12:030861:61	600	3861	2316600
30:12:030861:82	217	8335.31	1808762.27
30:12:030861:84	18	2084.76	37525.68
30:12:030861:86	311	3948.92	1228114.12
30:12:030861:88	251	3948.92	991178.92
30:12:030862:1	500	4260.28	2130140
30:12:030862:10	600	4165.43	2499258
30:12:030862:11	600	4165.43	2499258
30:12:030862:132	670	9206.49	6168348.3
30:12:030862:17	1070	3688.93	3947155.1
30:12:030862:21	600	4165.43	2499258
30:12:030862:22	600	4165.43	2499258
30:12:030862:250	1420	8867.14	12591338.8
30:12:030862:26	600	4165.43	2499258
30:12:030862:27	363	4260.28	1546481.64
30:12:030862:3	2000	3234.86	6469720
30:12:030862:30	600	4165.43	2499258
30:12:030862:32	600	4165.43	2499258
30:12:030862:35	600	4165.43	2499258
30:12:030862:36	519	4260.28	2211085.32
30:12:030862:38	350	4260.28	1491098
30:12:030862:39	116	1929.48	223819.68
30:12:030862:42	1065	9110.85	9703055.25
30:12:030862:43	753.4	3569.53	2689283.9
30:12:030862:44	1014	9110.85	9238401.9
30:12:030862:5	600	4165.43	2499258
30:12:030862:6	600	4165.43	2499258
30:12:030862:8	600	4165.43	2499258
30:12:030862:9	600	4165.43	2499258
30:12:030863:1	453	3919.01	1775311.53
30:12:030863:12	600	3831.76	2299056
30:12:030863:15	425	3919.01	1665579.25
30:12:030863:21	600	3831.76	2299056
30:12:030863:43	588	3848.05	2262653.4
30:12:030863:58	600	3831.76	2299056
30:12:030863:61	658	3758.22	2472908.76
30:12:030863:65	479	3919.01	1877205.79
30:12:030863:67	845	3565.91	3013193.95
30:12:030863:7	18	2140.94	38536.92
30:12:030863:72	410	3919.01	1606794.1
30:12:030863:73	53.5	9066.42	485053.47
30:12:030863:74	22	3919.01	86218.22

30:12:030863:77	420	3919.01	1645984.2
30:12:030863:79	372	3919.01	1457871.72
30:12:030863:8	18	2140.94	38536.92
30:12:030863:890	147	1874.03	275482.41
30:12:030863:891	236	1874.03	442271.08
30:12:030863:893	4770	7736.65	36903820.5
30:12:030900:1	207789	477.83	99287817.87
30:12:030900:2	318957	477.83	152407223.3
30:12:030900:22	600	2418.41	1451046
30:12:030900:23	31.8	853.29	27134.62
30:12:030900:25	53	2877.28	152495.84
30:12:030901:1	313182	419.4	131348530.8
30:12:030901:1093	26	1299.61	33789.86
30:12:030901:1123	23	1299.61	29891.03
30:12:030901:1124	22	1299.61	28591.42
30:12:030901:1128	24	1299.61	31190.64
30:12:030901:1129	22	1299.61	28591.42
30:12:030901:1130	22	1299.61	28591.42
30:12:030901:1131	23	1299.61	29891.03
30:12:030901:1134	23	1299.61	29891.03
30:12:030901:1135	22	1299.61	28591.42
30:12:030901:1136	24	1299.61	31190.64
30:12:030901:1139	22	1299.61	28591.42
30:12:030901:1140	22	1299.61	28591.42
30:12:030901:1141	21	1299.61	27291.81
30:12:030901:1142	23	1299.61	29891.03
30:12:030901:1143	24	1299.61	31190.64
30:12:030901:1144	23	1299.61	29891.03
30:12:030901:1145	22	1299.61	28591.42
30:12:030901:1151	26	1299.61	33789.86
30:12:030901:1152	22	1299.61	28591.42
30:12:030901:1155	23	1299.61	29891.03
30:12:030901:1161	25	1299.61	32490.25
30:12:030901:1162	20	1299.61	25992.2
30:12:030901:1163	19	1299.61	24692.59
30:12:030901:1166	24	1299.61	31190.64
30:12:030901:1167	20	1299.61	25992.2
30:12:030901:1168	23	1299.61	29891.03
30:12:030901:1170	21	1299.61	27291.81
30:12:030901:1171	24	1299.61	31190.64
30:12:030901:1177	24	1299.61	31190.64
30:12:030901:1181	23	1299.61	29891.03
30:12:030901:1185	23	1299.61	29891.03
30:12:030901:1189	24	1299.61	31190.64
30:12:030901:1190	26	1299.61	33789.86
30:12:030901:1191	23	1299.61	29891.03
30:12:030901:1192	21	1299.61	27291.81
30:12:030901:1193	24	1299.61	31190.64
30:12:030901:1194	30	1299.61	38988.3
30:12:030901:1195	23	1299.61	29891.03

30:12:030901:1197	25	1299.61	32490.25
30:12:030901:1198	21	1299.61	27291.81
30:12:030901:1199	24	1299.61	31190.64
30:12:030901:1200	20	1299.61	25992.2
30:12:030901:1206	22	1299.61	28591.42
30:12:030901:1207	23	1299.61	29891.03
30:12:030901:1208	22	1299.61	28591.42
30:12:030901:1209	24	1299.61	31190.64
30:12:030901:1210	22	1299.61	28591.42
30:12:030901:1211	88	1299.61	114365.68
30:12:030901:1212	20	1299.61	25992.2
30:12:030901:1213	25	1299.61	32490.25
30:12:030901:1216	22	1299.61	28591.42
30:12:030901:1217	23	1299.61	29891.03
30:12:030901:1218	22	1299.61	28591.42
30:12:030901:1219	24	1299.61	31190.64
30:12:030901:1222	24	1299.61	31190.64
30:12:030901:1223	21	1299.61	27291.81
30:12:030901:1225	22	1299.61	28591.42
30:12:030901:1227	22	1299.61	28591.42
30:12:030901:1228	23	1299.61	29891.03
30:12:030901:1229	22	1299.61	28591.42
30:12:030901:1235	24	1299.61	31190.64
30:12:030901:1240	21	1299.61	27291.81
30:12:030901:1241	22	1299.61	28591.42
30:12:030901:1253	27	1299.61	35089.47
30:12:030901:1254	25	1299.61	32490.25
30:12:030901:1255	23	1299.61	29891.03
30:12:030901:1257	23	1299.61	29891.03
30:12:030901:1258	21	1299.61	27291.81
30:12:030901:1259	38	1299.61	49385.18
30:12:030901:1261	24	1299.61	31190.64
30:12:030901:1262	23	1299.61	29891.03
30:12:030901:1266	24	1299.61	31190.64
30:12:030901:1378	35	1299.61	45486.35
30:12:030901:1379	23	1299.61	29891.03
30:12:030901:1383	18	1299.61	23392.98
30:12:030901:1384	25	1299.61	32490.25
30:12:030901:1385	25	1299.61	32490.25
30:12:030901:1386	22	1299.61	28591.42
30:12:030901:1387	24	1299.61	31190.64
30:12:030901:1388	25	1299.61	32490.25
30:12:030901:1389	24	1299.61	31190.64
30:12:030901:1390	23	1299.61	29891.03
30:12:030901:1392	26	1299.61	33789.86
30:12:030901:1395	22	1299.61	28591.42
30:12:030901:1396	28	1299.61	36389.08
30:12:030901:1397	20	1299.61	25992.2
30:12:030901:1398	21	1299.61	27291.81
30:12:030901:1401	23	1299.61	29891.03

30:12:030901:44	29075	803.6	23364670
30:12:030901:46	22	1299.61	28591.42
30:12:030901:47	48188	722.71	34825949.48
30:12:030901:48	21	1299.61	27291.81
30:12:030901:49	12600	826.15	10409490
30:12:030901:50	21	1299.61	27291.81
30:12:030901:51	25	1299.61	32490.25
30:12:030901:52	24	1299.61	31190.64
30:12:030901:53	23	1299.61	29891.03
30:12:030901:54	25	1299.61	32490.25
30:12:030901:55	25	1299.61	32490.25
30:12:030901:568	23	1299.61	29891.03
30:12:030901:569	23	1299.61	29891.03
30:12:030901:57	23	1299.61	29891.03
30:12:030901:570	20	1299.61	25992.2
30:12:030901:572	23	1299.61	29891.03
30:12:030901:573	24	1299.61	31190.64
30:12:030901:574	23	1299.61	29891.03
30:12:030901:575	23	1299.61	29891.03
30:12:030901:576	23	1299.61	29891.03
30:12:030901:577	23	1299.61	29891.03
30:12:030901:578	22	1299.61	28591.42
30:12:030901:579	23	1299.61	29891.03
30:12:030901:58	23	1299.61	29891.03
30:12:030901:580	22	1299.61	28591.42
30:12:030901:581	22	1299.61	28591.42
30:12:030901:582	23	1299.61	29891.03
30:12:030901:583	23	1299.61	29891.03
30:12:030901:584	25	1299.61	32490.25
30:12:030901:585	24	1299.61	31190.64
30:12:030901:586	19	1299.61	24692.59
30:12:030901:587	23	1299.61	29891.03
30:12:030901:588	22	1299.61	28591.42
30:12:030901:589	26	1299.61	33789.86
30:12:030901:59	20	1299.61	25992.2
30:12:030901:60	25	1299.61	32490.25
30:12:030901:602	22	1299.61	28591.42
30:12:030901:603	23	1299.61	29891.03
30:12:030901:604	29	1299.61	37688.69
30:12:030901:605	23	1299.61	29891.03
30:12:030901:606	23	1299.61	29891.03
30:12:030901:607	23	1299.61	29891.03
30:12:030901:608	20	1299.61	25992.2
30:12:030901:609	22	1299.61	28591.42
30:12:030901:61	25	1299.61	32490.25
30:12:030901:610	22	1299.61	28591.42
30:12:030901:611	22	1299.61	28591.42
30:12:030901:612	22	1299.61	28591.42
30:12:030901:613	22	1299.61	28591.42
30:12:030901:614	23	1299.61	29891.03

30:12:030901:615	22	1299.61	28591.42
30:12:030901:616	23	1299.61	29891.03
30:12:030901:617	23	1299.61	29891.03
30:12:030901:618	23	1299.61	29891.03
30:12:030901:619	40	1299.61	51984.4
30:12:030901:62	51	1299.61	66280.11
30:12:030901:620	22	1299.61	28591.42
30:12:030901:621	24	1299.61	31190.64
30:12:030901:623	30	1299.61	38988.3
30:12:030901:624	28	1299.61	36389.08
30:12:030901:625	26	1299.61	33789.86
30:12:030901:626	23	1299.61	29891.03
30:12:030901:627	23	1299.61	29891.03
30:12:030901:628	22	1299.61	28591.42
30:12:030901:629	24	1299.61	31190.64
30:12:030901:630	22	1299.61	28591.42
30:12:030901:631	24	1299.61	31190.64
30:12:030901:632	23	1299.61	29891.03
30:12:030901:633	17	1299.61	22093.37
30:12:030901:634	24	1299.61	31190.64
30:12:030901:641	23	1299.61	29891.03
30:12:030901:646	25	1299.61	32490.25
30:12:030901:647	23	1299.61	29891.03
30:12:030901:648	24	1299.61	31190.64
30:12:030901:658	26	1299.61	33789.86
30:12:030901:663	24	1299.61	31190.64
30:12:030901:666	23	1299.61	29891.03
30:12:030901:669	22	1299.61	28591.42
30:12:030901:670	25	1299.61	32490.25
30:12:030901:7	290	477.83	138570.7
30:12:030901:869	22	1299.61	28591.42
30:12:030901:871	23	1299.61	29891.03
30:12:030901:884	25	1299.61	32490.25
30:12:030901:885	23	1299.61	29891.03
30:12:032001:102	561	861.76	483447.36
30:12:032001:104	632	840.46	531170.72
30:12:032001:105	774	1871.96	1448897.04
30:12:032001:106	775	1871.45	1450373.75
30:12:032001:107	678	828.15	561485.7
30:12:032001:108	437	869.03	379766.11
30:12:032001:109	758	808.98	613206.84
30:12:032001:11	403	2019.75	813959.25
30:12:032001:110	402	869.03	349350.06
30:12:032001:111	498	869.03	432776.94
30:12:032001:112	621	887.94	551410.74
30:12:032001:113	809	1854.65	1500411.85
30:12:032001:114	447	869.03	388456.41
30:12:032001:115	718	818.24	587496.32
30:12:032001:116	691	824.86	569978.26
30:12:032001:117	643	837.42	538461.06

30:12:032001:118	600	849.68	509808
30:12:032001:119	773	805.66	622775.18
30:12:032001:12	764	1877.08	1434089.12
30:12:032001:120	455	914.74	416206.7
30:12:032001:121	754	809.88	610649.52
30:12:032001:122	615	845.29	519853.35
30:12:032001:123	536	869.03	465800.08
30:12:032001:124	750	810.78	608085
30:12:032001:126	386	869.03	335445.58
30:12:032001:127	713	819.44	584260.72
30:12:032001:128	660	832.84	549674.4
30:12:032001:129	705	821.39	579079.95
30:12:032001:13	643	881.47	566785.21
30:12:032001:130	904	779.6	704758.4
30:12:032001:131	682	870.64	593776.48
30:12:032001:133	699	1912.45	1336802.55
30:12:032001:134	745	811.92	604880.4
30:12:032001:135	764	807.64	617036.96
30:12:032001:136	636	883.5	561906
30:12:032001:137	447	869.03	388456.41
30:12:032001:138	468	869.03	406706.04
30:12:032001:139	587	853.6	501063.2
30:12:032001:140	721	817.53	589439.13
30:12:032001:141	483	869.03	419741.49
30:12:032001:142	548	866.01	474573.48
30:12:032001:143	642	1946.92	1249922.64
30:12:032001:144	750	810.78	608085
30:12:032001:145	691	824.86	569978.26
30:12:032001:146	630	841.02	529842.6
30:12:032001:147	420	869.03	364992.6
30:12:032001:148	427	869.03	371075.81
30:12:032001:149	643	837.42	538461.06
30:12:032001:15	630.82	1954.12	1232697.98
30:12:032001:150	494	869.03	429300.82
30:12:032001:151	664	1933.2	1283644.8
30:12:032001:152	827	794.31	656894.37
30:12:032001:153	440	869.03	382373.2
30:12:032001:154	321	869.03	278958.63
30:12:032001:155	691	868.24	599953.84
30:12:032001:156	530	869.03	460585.9
30:12:032001:157	527	869.03	457978.81
30:12:032001:158	744	854.87	636023.28
30:12:032001:159	686	1920.01	1317126.86
30:12:032001:16	605	892.82	540156.1
30:12:032001:160	718	818.24	587496.32
30:12:032001:161	835	792.71	661912.85
30:12:032001:162	766	807.2	618315.2
30:12:032001:163	275	914.74	251553.5
30:12:032001:164	708	820.66	581027.28
30:12:032001:165	253	869.03	219864.59

30:12:032001:166	574	857.62	492273.88
30:12:032001:167	823	795.12	654383.76
30:12:032001:168	737	813.77	599748.49
30:12:032001:169	632	884.67	559111.44
30:12:032001:170	561	861.76	483447.36
30:12:032001:171	744	812.15	604239.6
30:12:032001:172	788	802.41	632299.08
30:12:032001:173	730	815.4	595242
30:12:032001:174	706	821.14	579724.84
30:12:032001:175	368	869.03	319803.04
30:12:032001:176	606	847.91	513833.46
30:12:032001:177	724	816.81	591370.44
30:12:032001:178	749	811.01	607446.49
30:12:032001:179	700	822.62	575834
30:12:032001:180	615	845.29	519853.35
30:12:032001:181	666	831.26	553619.16
30:12:032001:182	538	869.03	467538.14
30:12:032001:183	380	914.74	347601.2
30:12:032001:184	730	815.4	595242
30:12:032001:185	631	840.74	530506.94
30:12:032001:186	713	819.44	584260.72
30:12:032001:187	600	1974.78	1184868
30:12:032001:191	737	856.57	631292.09
30:12:032001:194	798	842.39	672227.22
30:12:032001:199	628	885.85	556313.8
30:12:032001:201	661	876.37	579280.57
30:12:032001:208	778	1869.93	1454805.54
30:12:032001:21	530	914.74	484812.2
30:12:032001:214	773	1872.46	1447411.58
30:12:032001:220	706	864.34	610224.04
30:12:032001:222	750	1884.38	1413285
30:12:032001:224	721	1900.05	1369936.05
30:12:032001:226	308	2019.75	622083
30:12:032001:230	301	914.74	275336.74
30:12:032001:231	728	1896.2	1380433.6
30:12:032001:232	300	2019.75	605925
30:12:032001:233	414	914.74	378702.36
30:12:032001:235	904	820.61	741831.44
30:12:032001:236	1221	770.41	940670.61
30:12:032001:27	757	1880.71	1423697.47
30:12:032001:28	635	883.79	561206.65
30:12:032001:29	530	2019.75	1070467.5
30:12:032001:30	447	2019.75	902828.25
30:12:032001:31	701	865.63	606806.63
30:12:032001:32	827	1846.1	1526724.7
30:12:032001:35	426	914.74	389679.24
30:12:032001:368	713	862.55	614998.15
30:12:032001:377	444	2019.75	896769
30:12:032001:378	711	1905.63	1354902.93
30:12:032001:381	730	858.29	626551.7

30:12:032001:396	415	2019.75	838196.25
30:12:032001:397	438	2019.75	884650.5
30:12:032001:4	537	2019.75	1084605.75
30:12:032001:41	527	914.74	482067.98
30:12:032001:413	400	2019.75	807900
30:12:032001:428	289	2019.75	583707.75
30:12:032001:429	291	2019.75	587747.25
30:12:032001:43	721	1900.05	1369936.05
30:12:032001:430	288	2019.75	581688
30:12:032001:436	416	2019.75	840216
30:12:032001:437	296	914.74	270763.04
30:12:032001:440	722	860.28	621122.16
30:12:032001:444	283	2019.75	571589.25
30:12:032001:445	291	2019.75	587747.25
30:12:032001:449	835	834.41	696732.35
30:12:032001:45	600	1974.78	1184868
30:12:032001:450	326	2019.75	658438.5
30:12:032001:451	342	2019.75	690754.5
30:12:032001:455	229	914.74	209475.46
30:12:032001:456	229	914.74	209475.46
30:12:032001:457	820	1849.4	1516508
30:12:032001:46	823	1847.98	1520887.54
30:12:032001:460	348	2019.75	702873
30:12:032001:461	300	2019.75	605925
30:12:032001:462	503	914.74	460114.22
30:12:032001:463	694	867.45	602010.3
30:12:032001:464	515	914.74	471091.1
30:12:032001:466	762	1878.11	1431119.82
30:12:032001:467	820	1849.4	1516508
30:12:032001:468	1221	770.41	940670.61
30:12:032001:47	754	852.48	642769.92
30:12:032001:473	224	914.74	204901.76
30:12:032001:474	274	914.74	250638.76
30:12:032001:475	232	914.74	212219.68
30:12:032001:48	709.48	820.3	581986.44
30:12:032001:5	632	884.67	559111.44
30:12:032001:54	426	2019.75	860413.5
30:12:032001:55	542	913.67	495209.14
30:12:032001:56	600	849.68	509808
30:12:032001:57	787	1865.42	1468085.54
30:12:032001:58	691	868.24	599953.84
30:12:032001:59	467	914.74	427183.58
30:12:032001:597	686	869.57	596525.02
30:12:032001:6	616	889.45	547901.2
30:12:032001:602	438	914.74	400656.12
30:12:032001:604	649	879.75	570957.75
30:12:032001:67	259	869.03	225078.77
30:12:032001:68	470	914.74	429927.8
30:12:032001:69	666	874.99	582743.34
30:12:032001:7	685	1920.6	1315611

30:12:032001:71	600	894.37	536622
30:12:032001:74	648	1943.12	1259141.76
30:12:032001:76	615	889.75	547196.25
30:12:032001:78	600	849.68	509808
30:12:032001:79	660	876.65	578589
30:12:032001:8	771	1873.48	1444453.08
30:12:032001:84	259	914.74	236917.66
30:12:032001:85	400	2019.75	807900
30:12:032001:87	427	914.74	390593.98
30:12:032001:89	729	858.54	625875.66
30:12:032001:9	589	1982.47	1167674.83
30:12:032001:93	600	849.68	509808
30:12:032001:96	600	1974.78	1184868
30:12:032001:97	469	2019.75	947262.75
30:12:032002:1	628	596.08	374338.24
30:12:032002:100	660	560.41	369870.6
30:12:032002:104	400	584.76	233904
30:12:032002:105	600	571.74	343044
30:12:032002:106	3500	394.78	1381730
30:12:032002:107	590	603.94	356324.6
30:12:032002:11	600	601.82	361092
30:12:032002:12	692	584.05	404162.6
30:12:032002:121	600	571.74	343044
30:12:032002:134	1169	523.16	611574.04
30:12:032002:137	630	595.68	375278.4
30:12:032002:139	615	204.91	126019.65
30:12:032002:14	700	582.65	407855
30:12:032002:144	1284	512.95	658627.8
30:12:032002:147	325	1359.07	441697.75
30:12:032002:148	329	1359.07	447134.03
30:12:032002:154	144	477.83	68807.52
30:12:032002:16	689	584.59	402782.51
30:12:032002:17	590	499.19	294522.1
30:12:032002:18	610	599.73	365835.3
30:12:032002:2	694	583.7	405087.8
30:12:032002:23	673	587.48	395374.04
30:12:032002:24	597	602.45	359662.65
30:12:032002:3	662	560.06	370759.72
30:12:032002:34	661	589.7	389791.7
30:12:032002:37	635	594.69	377628.15
30:12:032002:38	739	576.05	425700.95
30:12:032002:39	639	593.91	379508.49
30:12:032002:4	735	576.71	423881.85
30:12:032002:40	624	1317.91	822375.84
30:12:032002:42	606	570.55	345753.3
30:12:032002:43	628	665.98	418235.44
30:12:032002:45	583	575.2	335341.6
30:12:032002:46	693	652.34	452071.62
30:12:032002:5	640	593.71	379974.4
30:12:032002:51	618	598.09	369619.62

30:12:032002:53	536	615.52	329918.72
30:12:032002:59	697	583.17	406469.49
30:12:032002:6	620	454.7	281914
30:12:032002:60	640	564.05	360992
30:12:032002:61	591	603.73	356804.43
30:12:032002:64	731	577.37	422057.47
30:12:032002:66	653	591.21	386060.13
30:12:032002:67	664	589.14	391188.96
30:12:032002:69	728	577.87	420689.36
30:12:032002:70	663	1301.24	862722.12
30:12:032002:72	766	571.73	437945.18
30:12:032002:73	733	577.04	422970.32
30:12:032002:75	674	587.3	395840.2
30:12:032002:77	603	601.19	362517.57
30:12:032002:8	701	582.47	408311.47
30:12:032002:80	685	585.3	400930.5
30:12:032002:81	665	588.96	391658.4
30:12:032002:82	616	598.5	368676
30:12:032002:83	588	604.38	355375.44
30:12:032002:84	666	447.92	298314.72
30:12:032002:85	1100	529.89	582879
30:12:032002:88	536	615.52	329918.72
30:12:032002:89	600	571.74	343044
30:12:032002:90	648	1307.51	847266.48
30:12:032002:91	608	600.14	364885.12
30:12:032002:92	600	571.74	343044
30:12:032002:96	667	447.78	298669.26
30:12:032002:97	690	555.21	383094.9
30:12:032002:98	611	599.52	366306.72
30:12:032002:99	643	593.13	381382.59
30:12:032003:1	629	647.77	407447.33
30:12:032003:10	741	1454.56	1077828.96
30:12:032003:100	636	1502	955272
30:12:032003:103	675	1483.34	1001254.5
30:12:032003:104	843	1415.7	1193435.1
30:12:032003:105	926	628.65	582129.9
30:12:032003:106	926	597.24	553044.24
30:12:032003:107	580	658.89	382156.2
30:12:032003:108	558	664.26	370657.08
30:12:032003:109	544	702.95	382404.8
30:12:032003:11	711	664.52	472473.72
30:12:032003:111	650.99	643.11	418658.18
30:12:032003:116	594	690.08	409907.52
30:12:032003:117	749	657.29	492310.21
30:12:032003:118	725	1461.25	1059406.25
30:12:032003:12	651	1494.66	973023.66
30:12:032003:121	769	653.66	502664.54
30:12:032003:122	772	653.13	504216.36
30:12:032003:123	702	666.3	467742.6
30:12:032003:124	771	653.31	503702.01

30:12:032003:125	775	619.98	480484.5
30:12:032003:128	734	1457.47	1069782.98
30:12:032003:129	799	648.43	518095.57
30:12:032003:13	656.99	675.63	443882.15
30:12:032003:130	822	1423.22	1169886.84
30:12:032003:131	750	657.1	492825
30:12:032003:132	708	665.11	470897.88
30:12:032003:133	730	627.82	458308.6
30:12:032003:136	676	671.6	454001.6
30:12:032003:137	800	615.86	492688
30:12:032003:138	800	615.86	492688
30:12:032003:139	706	665.5	469843
30:12:032003:14	730	1459.14	1065172.2
30:12:032003:140	663	640.64	424744.32
30:12:032003:141	674	1483.8	1000081.2
30:12:032003:144	721	629.46	453840.66
30:12:032003:145	663	674.34	447087.42
30:12:032003:146	705	665.7	469318.5
30:12:032003:147	655	642.28	420693.4
30:12:032003:148	655	642.28	420693.4
30:12:032003:151	844	608.98	513979.12
30:12:032003:152	708	631.87	447363.96
30:12:032003:153	608	652.4	396659.2
30:12:032003:154	646	644.15	416120.9
30:12:032003:155	757	623.05	471648.85
30:12:032003:156	723	629.09	454832.07
30:12:032003:157	846	608.68	514943.28
30:12:032003:158	801	615.7	493175.7
30:12:032003:159	622	649.29	403858.38
30:12:032003:16	761	655.1	498531.1
30:12:032003:160	721	629.46	453840.66
30:12:032003:161	580	658.89	382156.2
30:12:032003:162	654	642.49	420188.46
30:12:032003:163	784	618.48	484888.32
30:12:032003:164	800	615.86	492688
30:12:032003:165	642	644.99	414083.58
30:12:032003:166	760	622.53	473122.8
30:12:032003:167	661	641.05	423734.05
30:12:032003:168	850	608.07	516859.5
30:12:032003:169	658	641.66	422212.28
30:12:032003:17	568	1538.09	873635.12
30:12:032003:170	876	604.24	529314.24
30:12:032003:171	700	633.38	443366
30:12:032003:172	665	640.24	425759.6
30:12:032003:173	624	648.85	404882.4
30:12:032003:174	653	642.69	419676.57
30:12:032003:175	700	633.38	443366
30:12:032003:176	641	645.2	413573.2
30:12:032003:177	644	644.57	415103.08
30:12:032003:178	645	644.36	415612.2

30:12:032003:179	702	633	444366
30:12:032003:180	663	640.64	424744.32
30:12:032003:181	633	646.9	409487.7
30:12:032003:182	636	646.26	411021.36
30:12:032003:183	654	642.49	420188.46
30:12:032003:184	890	602.23	535984.7
30:12:032003:185	649	643.52	417644.48
30:12:032003:186	626	648.42	405910.92
30:12:032003:187	800	615.86	492688
30:12:032003:188	749	624.44	467705.56
30:12:032003:189	716	630.38	451352.08
30:12:032003:19	550	1548.53	851691.5
30:12:032003:190	973	591.06	575101.38
30:12:032003:191	750	624.27	468202.5
30:12:032003:192	864	605.99	523575.36
30:12:032003:193	626	648.42	405910.92
30:12:032003:194	667	639.83	426766.61
30:12:032003:195	630	647.55	407956.5
30:12:032003:196	440	669.11	294408.4
30:12:032003:197	1026	584.51	599707.26
30:12:032003:198	737	626.57	461782.09
30:12:032003:199	906	599.98	543581.88
30:12:032003:2	805	647.41	521165.05
30:12:032003:20	612	685.77	419691.24
30:12:032003:200	655	642.28	420693.4
30:12:032003:201	632	647.12	408979.84
30:12:032003:202	730	627.82	458308.6
30:12:032003:203	803	615.38	494150.14
30:12:032003:204	926	597.24	553044.24
30:12:032003:205	628	647.98	406931.44
30:12:032003:206	632	647.12	408979.84
30:12:032003:207	610	651.95	397689.5
30:12:032003:208	672	638.83	429293.76
30:12:032003:209	696	634.14	441361.44
30:12:032003:21	632	681.16	430493.12
30:12:032003:210	909	599.56	545000.04
30:12:032003:211	812	613.94	498519.28
30:12:032003:212	1215	564.12	685405.8
30:12:032003:213	631	647.33	408465.23
30:12:032003:214	630	647.55	407956.5
30:12:032003:215	730	627.82	458308.6
30:12:032003:216	755	623.4	470667
30:12:032003:217	919	598.19	549736.61
30:12:032003:218	604	653.31	394599.24
30:12:032003:219	638	645.84	412045.92
30:12:032003:22	671	1485.19	996562.49
30:12:032003:220	602	653.76	393563.52
30:12:032003:221	634	646.69	410001.46
30:12:032003:222	671	639.03	428789.13
30:12:032003:223	638	645.84	412045.92

30:12:032003:224	905	600.12	543108.6
30:12:032003:225	672	638.83	429293.76
30:12:032003:226	605	653.08	395113.4
30:12:032003:227	742	625.68	464254.56
30:12:032003:228	727	628.37	456824.99
30:12:032003:229	651	643.11	418664.61
30:12:032003:23	775	652.6	505765
30:12:032003:230	634	646.69	410001.46
30:12:032003:231	727	628.37	456824.99
30:12:032003:232	707	632.06	446866.42
30:12:032003:233	613	651.28	399234.64
30:12:032003:234	681	637.05	433831.05
30:12:032003:235	752	623.92	469187.84
30:12:032003:236	694	634.53	440363.82
30:12:032003:237	720	629.64	453340.8
30:12:032003:238	634	646.69	410001.46
30:12:032003:239	680	637.25	433330
30:12:032003:24	842	641.33	539999.86
30:12:032003:240	810	614.26	497550.6
30:12:032003:241	769	621	477549
30:12:032003:242	654	642.49	420188.46
30:12:032003:243	654	642.49	420188.46
30:12:032003:244	717	630.2	451853.4
30:12:032003:245	646	644.15	416120.9
30:12:032003:246	661	641.05	423734.05
30:12:032003:247	654	642.49	420188.46
30:12:032003:248	612	651.5	398718
30:12:032003:249	651	643.11	418664.61
30:12:032003:25	663	640.64	424744.32
30:12:032003:250	705	632.43	445863.15
30:12:032003:251	604	653.31	394599.24
30:12:032003:252	866	605.7	524536.2
30:12:032003:253	637	646.05	411533.85
30:12:032003:254	822	612.37	503368.14
30:12:032003:255	796	616.51	490741.96
30:12:032003:256	805	615.06	495123.3
30:12:032003:257	506	669.11	338569.66
30:12:032003:258	544	667.82	363294.08
30:12:032003:259	630	647.55	407956.5
30:12:032003:260	718	630.01	452347.18
30:12:032003:261	741	625.85	463754.85
30:12:032003:262	681	637.05	433831.05
30:12:032003:263	692	634.91	439357.72
30:12:032003:264	440	669.11	294408.4
30:12:032003:265	684	636.46	435338.64
30:12:032003:266	649	643.52	417644.48
30:12:032003:267	926	597.24	553044.24
30:12:032003:268	645	644.36	415612.2
30:12:032003:269	674	638.43	430301.82
30:12:032003:27	700	633.38	443366

30:12:032003:270	631	647.33	408465.23
30:12:032003:271	667	639.83	426766.61
30:12:032003:272	659	641.46	422722.14
30:12:032003:273	610	651.95	397689.5
30:12:032003:274	640	645.41	413062.4
30:12:032003:275	838	609.89	511087.82
30:12:032003:276	654	642.49	420188.46
30:12:032003:277	645	644.36	415612.2
30:12:032003:278	650	643.31	418151.5
30:12:032003:279	816	613.31	500460.96
30:12:032003:28	700	633.38	443366
30:12:032003:280	707	632.06	446866.42
30:12:032003:281	702	633	444366
30:12:032003:282	677	637.84	431817.68
30:12:032003:283	600	654.22	392532
30:12:032003:284	649	643.52	417644.48
30:12:032003:285	627	648.2	406421.4
30:12:032003:286	782	618.82	483917.24
30:12:032003:287	745	625.15	465736.75
30:12:032003:288	629	647.77	407447.33
30:12:032003:289	678	637.64	432319.92
30:12:032003:298	1905	477.83	910266.15
30:12:032003:3	653	676.5	441754.5
30:12:032003:302	742	658.59	488673.78
30:12:032003:32	810	614.26	497550.6
30:12:032003:36	634	680.7	431563.8
30:12:032003:37	676	671.6	454001.6
30:12:032003:4	654	676.28	442287.12
30:12:032003:42	630	647.55	407956.5
30:12:032003:43	858	638.8	548090.4
30:12:032003:435	369	704.31	259890.39
30:12:032003:436	262	704.31	184529.22
30:12:032003:454	345	1555.11	536512.95
30:12:032003:455	308	1555.11	478973.88
30:12:032003:458	264	1555.11	410549.04
30:12:032003:46	755	623.4	470667
30:12:032003:461	400	1555.11	622044
30:12:032003:462	400	1555.11	622044
30:12:032003:463	180	1555.11	279919.8
30:12:032003:464	267	1555.11	415214.37
30:12:032003:465	236	1555.11	367005.96
30:12:032003:471	264	1555.11	410549.04
30:12:032003:472	170	1555.11	264368.7
30:12:032003:48	677	671.39	454531.03
30:12:032003:49	694	634.53	440363.82
30:12:032003:5	653	1493.7	975386.1
30:12:032003:50	681	637.05	433831.05
30:12:032003:51	805	647.41	521165.05
30:12:032003:52	801	648.09	519120.09
30:12:032003:53	658	675.41	444419.78

30:12:032003:54	737	659.52	486066.24
30:12:032003:56	784	618.48	484888.32
30:12:032003:58	624	682.98	426179.52
30:12:032003:59	612	651.5	398718
30:12:032003:6	652	676.71	441214.92
30:12:032003:60	608	686.72	417525.76
30:12:032003:61	626	682.52	427257.52
30:12:032003:62	625	682.75	426718.75
30:12:032003:64	604	653.31	394599.24
30:12:032003:65	605	653.08	395113.4
30:12:032003:66	619	684.14	423482.66
30:12:032003:67	646	678.03	438007.38
30:12:032003:68	622	683.44	425099.68
30:12:032003:69	586	1528.05	895437.3
30:12:032003:70	651	676.93	440681.43
30:12:032003:71	632	681.16	430493.12
30:12:032003:73	908	631.25	573175
30:12:032003:75	970	622.55	603873.5
30:12:032003:76	689	668.92	460885.88
30:12:032003:79	702	666.3	467742.6
30:12:032003:8	667	673.49	449217.83
30:12:032003:80	702	666.3	467742.6
30:12:032003:81	686	669.53	459297.58
30:12:032003:82	727	661.42	480852.34
30:12:032003:87	951	625.14	594508.14
30:12:032003:9	658	1491.31	981281.98
30:12:032003:90	654	676.28	442287.12
30:12:032003:91	654	676.28	442287.12
30:12:032003:92	601	688.39	413722.39
30:12:032003:93	628	682.07	428339.96
30:12:032003:94	649	677.37	439613.13
30:12:032003:96	642	644.99	414083.58
30:12:032003:97	642	644.99	414083.58
30:12:032003:98	626	1507	943382
30:12:032003:99	664	1488.47	988344.08
30:12:032004:1	756	728	550368
30:12:032004:10	815	716.61	584037.15
30:12:032004:106	705	1631.19	1149988.95
30:12:032004:107	707	1630.22	1152565.54
30:12:032004:109	776	1598.65	1240552.4
30:12:032004:11	877	1558.1	1366453.7
30:12:032004:114	870	671.52	584222.4
30:12:032004:120	750	692.78	519585
30:12:032004:122	600	726.02	435612
30:12:032004:124	710	1628.77	1156426.7
30:12:032004:13	754.23	728.36	549350.96
30:12:032004:134	600	764.21	458526
30:12:032004:138	691	1638.07	1131906.37
30:12:032004:14	666.58	1650.5	1100190.29
30:12:032004:143	837	677	566649

30:12:032004:15	687	742.78	510289.86
30:12:032004:154	551	778	428678
30:12:032004:156	750	692.78	519585
30:12:032004:157	755	691.82	522324.1
30:12:032004:158	707	701.43	495911.01
30:12:032004:159	720	698.75	503100
30:12:032004:16	669	1649.24	1103341.56
30:12:032004:160	816	680.62	555385.92
30:12:032004:161	652	713.46	465175.92
30:12:032004:162	788	685.63	540276.44
30:12:032004:163	669	709.61	474729.09
30:12:032004:164	647	714.61	462352.67
30:12:032004:165	690	705.02	486463.8
30:12:032004:166	479	1725.8	826658.2
30:12:032004:167	234	1725.8	403837.2
30:12:032004:17	744.82	1612.48	1201007.35
30:12:032004:177	360	781.61	281379.6
30:12:032004:179	503	781.61	393149.83
30:12:032004:18	755	1607.89	1213956.95
30:12:032004:180	390	781.61	304827.9
30:12:032004:181	338	781.61	264184.18
30:12:032004:182	298	781.61	232919.78
30:12:032004:19	398	781.61	311080.78
30:12:032004:2	607	1683.27	1021744.89
30:12:032004:20	464	1725.8	800771.2
30:12:032004:21	295	781.61	230574.95
30:12:032004:22	648	751.96	487270.08
30:12:032004:23	749	729.43	546343.07
30:12:032004:24	788	721.69	568691.72
30:12:032004:25	867	707.36	613281.12
30:12:032004:26	660	1653.94	1091600.4
30:12:032004:3	636	754.91	480122.76
30:12:032004:30	702	1632.65	1146120.3
30:12:032004:32	1044	680.29	710222.76
30:12:032004:327	435	1725.8	750723
30:12:032004:328	402	1725.8	693771.6
30:12:032004:33	722	735.07	530720.54
30:12:032004:331	184	781.61	143816.24
30:12:032004:332	184	781.61	143816.24
30:12:032004:34	627	757.18	474751.86
30:12:032004:342	542	780.7	423139.4
30:12:032004:343	400	781.61	312644
30:12:032004:346	306	1725.8	528094.8
30:12:032004:347	391	1725.8	674787.8
30:12:032004:353	875	706	617750
30:12:032004:354	349	781.61	272781.89
30:12:032004:356	314	1725.8	541901.2
30:12:032004:357	407	1725.8	702400.6
30:12:032004:359	386	1725.8	666158.8
30:12:032004:360	362	1725.8	624739.6

30:12:032004:363	430	1725.8	742094
30:12:032004:364	405	1725.8	698949
30:12:032004:37	861	1564.13	1346715.93
30:12:032004:38	779	723.44	563559.76
30:12:032004:39	699	740.09	517322.91
30:12:032004:4	909	1546.41	1405686.69
30:12:032004:40	5797	477.83	2769980.51
30:12:032004:43	910	700.2	637182
30:12:032004:44	970	656.35	636659.5
30:12:032004:47	592	1692.14	1001746.88
30:12:032004:49	711	1628.29	1157714.19
30:12:032004:51	825	714.77	589685.25
30:12:032004:52	707	738.32	521992.24
30:12:032004:54	755	691.82	522324.1
30:12:032004:55	569	772.77	439706.13
30:12:032004:57	296	781.61	231356.56
30:12:032004:572	443	781.61	346253.23
30:12:032004:573	440	781.61	343908.4
30:12:032004:58	575	771.07	443365.25
30:12:032004:6	951	1531.81	1456751.31
30:12:032004:61	759	1606.1	1219029.9
30:12:032004:62	780	723.24	564127.2
30:12:032004:63	622	758.45	471755.9
30:12:032004:64	640	753.92	482508.8
30:12:032004:65	707	701.43	495911.01
30:12:032004:67	566	1708.18	966829.88
30:12:032004:68	894	667.7	596923.8
30:12:032004:7	604.74	762.95	461386.38
30:12:032004:70	700	702.89	492023
30:12:032004:71	678	707.62	479766.36
30:12:032004:73	720	698.75	503100
30:12:032004:77	970	656.35	636659.5
30:12:032004:8	714	736.8	526075.2
30:12:032004:80	839	712.25	597577.75
30:12:032004:81	682	743.92	507353.44
30:12:032004:83	163	781.61	127402.43
30:12:032004:84	819	1580.65	1294552.35
30:12:032004:85	557	776.24	432365.68
30:12:032004:86	866	672.17	582099.22
30:12:032004:87	867	672.01	582632.67
30:12:032004:88	750	692.78	519585
30:12:032004:89	628	719.1	451594.8
30:12:032004:9	247	781.61	193057.67
30:12:032004:91	682	1642.59	1120246.38
30:12:032004:92	628	756.92	475345.76
30:12:032004:93	366	781.61	286069.26
30:12:032004:94	620	758.96	470555.2
30:12:032005:1	656	1007.51	660926.56
30:12:032005:10	21791.76	898.52	19580332.2
30:12:032005:100	706	992.09	700415.54

30:12:032005:101	495	1049.94	519720.3
30:12:032005:102	672	1002.43	673632.96
30:12:032005:103	489	1049.94	513420.66
30:12:032005:104	880	947.24	833571.2
30:12:032005:105	600	1026.57	615942
30:12:032005:106	483	1049.94	507121.02
30:12:032005:107	504	1049.94	529169.76
30:12:032005:108	568	1038.45	589839.6
30:12:032005:109	495	1049.94	519720.3
30:12:032005:110	629	1016.44	639340.76
30:12:032005:111	515	1049.94	540719.1
30:12:032005:112	481	1049.94	505021.14
30:12:032005:113	780	971.54	757801.2
30:12:032005:114	621	1019.18	632910.78
30:12:032005:115	632	1015.43	641751.76
30:12:032005:159	696	995.07	692568.72
30:12:032005:162	730	985.15	719159.5
30:12:032005:163	880	947.24	833571.2
30:12:032005:165	618	1020.22	630495.96
30:12:032005:166	676	1001.18	676797.68
30:12:032005:169	597	1027.65	613507.05
30:12:032005:170	740	982.34	726931.6
30:12:032005:171	325	1049.94	341230.5
30:12:032005:2	479	1049.94	502921.26
30:12:032005:207	566	1093.88	619136.08
30:12:032005:29	678	1000.56	678379.68
30:12:032005:3	655	1007.83	660128.65
30:12:032005:31	483	1049.94	507121.02
30:12:032005:32	675	1001.49	676005.75
30:12:032005:4	596	1028.01	612693.96
30:12:032005:43	1080	907.36	979948.8
30:12:032005:44	675	1001.49	676005.75
30:12:032005:47	616	474.31	292174.96
30:12:032005:48	490	1105.17	541533.3
30:12:032005:49	331	1049.94	347530.14
30:12:032005:5	740	130.14	96303.6
30:12:032005:50	527	1105.17	582424.59
30:12:032005:51	638	1066.72	680567.36
30:12:032005:52	632	1015.43	641751.76
30:12:032005:54	782	844.8	660633.6
30:12:032005:55	782	971.02	759337.64
30:12:032005:57	674	1054.49	710726.26
30:12:032005:59	490	1049.94	514470.6
30:12:032005:60	476	1049.94	499771.44
30:12:032005:61	572	1036.92	593118.24
30:12:032005:62	500	1049.94	524970
30:12:032005:64	674	1001.8	675213.2
30:12:032005:65	480	1049.94	503971.2
30:12:032005:66	606	1024.43	620804.58
30:12:032005:67	331	1049.94	347530.14

30:12:032005:68	618	1020.22	630495.96
30:12:032005:69	493	1049.94	517620.42
30:12:032005:70	499	1049.94	523920.06
30:12:032005:71	600	1026.57	615942
30:12:032005:72	498	1049.94	522870.12
30:12:032005:73	506	1049.94	531269.64
30:12:032005:74	460	1049.94	482972.4
30:12:032005:75	490	1049.94	514470.6
30:12:032005:76	502	1049.94	527069.88
30:12:032005:77	600	1026.57	615942
30:12:032005:78	487	1049.94	511320.78
30:12:032005:79	548	1046.3	573372.4
30:12:032005:8	626	1017.46	636929.96
30:12:032005:81	616	1020.91	628880.56
30:12:032005:82	566	1039.22	588198.52
30:12:032005:83	456	1049.94	478772.64
30:12:032005:84	510	1049.94	535469.4
30:12:032005:85	588	1030.93	606186.84
30:12:032005:86	503	1049.94	528119.82
30:12:032005:87	506	1049.94	531269.64
30:12:032005:88	499	1049.94	523920.06
30:12:032005:89	515	1049.94	540719.1
30:12:032005:9	483	1049.94	507121.02
30:12:032005:90	636	1014.08	644954.88
30:12:032005:91	499	1049.94	523920.06
30:12:032005:92	782	971.02	759337.64
30:12:032005:93	656	1007.51	660926.56
30:12:032005:94	692	996.27	689418.84
30:12:032005:95	663	1005.27	666494.01
30:12:032005:96	668	1003.68	670458.24
30:12:032005:97	494	1049.94	518670.36
30:12:032005:98	527	1049.94	553318.38
30:12:032005:99	510	1049.94	535469.4
30:12:032010:1	729	672.68	490383.72
30:12:032010:15	699.88	644.56	451114.65
30:12:032010:2	839	653.12	547967.68
30:12:032010:21	461	716.72	330407.92
30:12:032010:24	819	477.83	391342.77
30:12:032010:26	404	1582.51	639334.04
30:12:032010:27	868	648.48	562880.64
30:12:032010:28	650	689.08	447902
30:12:032010:3	1083	1366.81	1480255.23
30:12:032010:5	608	1542.98	938131.84
30:12:032010:50	738	1481.45	1093310.1
30:12:032010:6	682	1506.21	1027235.22
30:12:032012:1	604	837.26	505705.04
30:12:032012:10	638	827.69	528066.22
30:12:032012:101	650	1820.38	1183247
30:12:032012:103	640	1826.32	1168844.8
30:12:032012:104	669	819.48	548232.12

30:12:032012:105	642	1825.12	1171727.04
30:12:032012:106	659	822.08	541750.72
30:12:032012:107	643	1824.52	1173166.36
30:12:032012:108	642	826.6	530677.2
30:12:032012:109	653	823.66	537849.98
30:12:032012:11	758	1762.56	1336020.48
30:12:032012:110	644	826.06	531982.64
30:12:032012:114	640	827.14	529369.6
30:12:032012:115	631	1831.76	1155840.56
30:12:032012:117	932	764.36	712383.52
30:12:032012:119	656	781.74	512821.44
30:12:032012:12	640	827.14	529369.6
30:12:032012:120	797	789.9	629550.3
30:12:032012:121	411	857.52	352440.72
30:12:032012:122	279	857.52	239248.08
30:12:032012:126	651	1819.79	1184683.29
30:12:032012:128	660	821.81	542394.6
30:12:032012:13	675	1806.01	1219056.75
30:12:032012:131	629	830.16	522170.64
30:12:032012:132	879	1708.58	1501841.82
30:12:032012:135	665	820.51	545639.15
30:12:032012:136	633	829.05	524788.65
30:12:032012:137	676	1805.45	1220484.2
30:12:032012:138	884	772.9	683243.6
30:12:032012:139	655	823.13	539150.15
30:12:032012:14	627	1834.2	1150043.4
30:12:032012:140	657	822.6	540448.2
30:12:032012:141	673	818.45	550816.85
30:12:032012:142	690	814.18	561784.2
30:12:032012:143	644	1823.93	1174610.92
30:12:032012:144	625	831.27	519543.75
30:12:032012:145	792	1746.39	1383140.88
30:12:032012:146	837	742.75	621681.75
30:12:032012:147	621	832.39	516914.19
30:12:032012:148	668	1809.97	1209059.96
30:12:032012:149	623	1836.67	1144245.41
30:12:032012:15	672	1807.7	1214774.4
30:12:032012:150	623	790.26	492331.98
30:12:032012:151	848	779.68	661168.64
30:12:032012:152	643	1824.52	1173166.36
30:12:032012:153	604	1848.66	1116590.64
30:12:032012:154	621	1837.91	1141342.11
30:12:032012:155	655	823.13	539150.15
30:12:032012:156	655	1817.45	1190429.75
30:12:032012:157	622	1837.29	1142794.38
30:12:032012:16	636	1828.72	1163065.92
30:12:032012:18	673	1807.13	1216198.49
30:12:032012:19	677.1	1804.83	1222050.39
30:12:032012:2	644.11	1823.86	1174766.46
30:12:032012:20	638	1827.52	1165957.76

30:12:032012:226	653	1818.62	1187558.86
30:12:032012:227	663	821.03	544342.89
30:12:032012:250	628	477.83	300077.24
30:12:032012:251	693	1796.06	1244669.58
30:12:032012:277	384	857.52	329287.68
30:12:032012:278	262	857.52	224670.24
30:12:032012:282	660	821.81	542394.6
30:12:032012:283	736	1773.49	1305288.64
30:12:032012:285	647	825.25	533936.75
30:12:032012:3	426	857.52	365303.52
30:12:032012:39	618.95	1839.19	1138366.65
30:12:032012:4	649	1820.97	1181809.53
30:12:032012:40	673.1	818.43	550885.23
30:12:032012:405	345	857.52	295844.4
30:12:032012:406	345	857.52	295844.4
30:12:032012:41	647.15	1822.06	1179146.13
30:12:032012:42	630	829.88	522824.4
30:12:032012:43	667.97	819.75	547568.41
30:12:032012:45	639	2316.14	1480013.46
30:12:032012:46	662	821.29	543693.98
30:12:032012:47	674	818.2	551466.8
30:12:032012:48	646	1822.74	1177490.04
30:12:032012:49	672	818.71	550173.12
30:12:032012:5	652.05	823.91	537230.52
30:12:032012:50	591	841.09	497084.19
30:12:032012:53	627	1834.2	1150043.4
30:12:032012:54	636	828.23	526754.28
30:12:032012:55	497	1893.39	941014.83
30:12:032012:56	280	2413.69	675833.2
30:12:032012:57	764	796.94	608862.16
30:12:032012:6	600.29	838.34	503247.12
30:12:032012:60	684	815.67	557918.28
30:12:032012:61	645	825.79	532634.55
30:12:032012:62	652	1819.21	1186124.92
30:12:032012:63	671	1808.26	1213342.46
30:12:032012:64	13	857.52	11147.76
30:12:032012:65	43	1893.39	81415.77
30:12:032012:66	4	1893.39	7573.56
30:12:032012:67	630	1832.37	1154393.1
30:12:032012:68	22	1893.39	41654.58
30:12:032012:7	663	821.03	544342.89
30:12:032012:72	642	826.6	530677.2
30:12:032012:9	661	821.55	543044.55
30:12:032012:93	646	825.52	533285.92
30:12:032014:1	602	675.69	406765.38
30:12:032014:10	624.5	1480.45	924541.03
30:12:032014:101	594	1496.1	888683.4
30:12:032014:102	682	658.21	448899.22
30:12:032014:103	653	664.25	433755.25
30:12:032014:11	722.8	650.23	469986.24

30:12:032014:12	714	1439.4	1027731.6
30:12:032014:13	635	668.16	424281.6
30:12:032014:14	610	673.82	411030.2
30:12:032014:151	610	673.82	411030.2
30:12:032014:152	633	703.77	445486.41
30:12:032014:153	651	1467.59	955401.09
30:12:032014:16	659	662.97	436897.23
30:12:032014:17	684	657.81	449942.04
30:12:032014:18	556	687.06	382005.36
30:12:032014:185	331	691.55	228903.05
30:12:032014:186	329	691.55	227519.95
30:12:032014:19	646	665.75	430074.5
30:12:032014:2	642	666.62	427970.04
30:12:032014:21	319	691.55	220604.45
30:12:032014:23	607	674.51	409427.57
30:12:032014:24	652	664.46	433227.92
30:12:032014:25	645	665.97	429550.65
30:12:032014:27	674	659.84	444732.16
30:12:032014:29	648	700.31	453800.88
30:12:032014:3	635.66	1474.96	937573.07
30:12:032014:306	640	667.06	426918.4
30:12:032014:31	324	691.55	224062.2
30:12:032014:32	632	1476.75	933306
30:12:032014:4	581	1503.07	873283.67
30:12:032014:40	612	673.35	412090.2
30:12:032014:42	621	671.29	416871.09
30:12:032014:46	648	665.32	431127.36
30:12:032014:47	613	673.12	412622.56
30:12:032014:48	660	662.76	437421.6
30:12:032014:49	589	678.79	399807.31
30:12:032014:5	689	656.8	452535.2
30:12:032014:50	648	665.32	431127.36
30:12:032014:51	645	665.97	429550.65
30:12:032014:52	320	691.55	221296
30:12:032014:53	625	670.39	418993.75
30:12:032014:54	636	667.93	424803.48
30:12:032014:55	660	662.76	437421.6
30:12:032014:56	672	660.26	443694.72
30:12:032014:57	603	675.45	407296.35
30:12:032014:58	657	663.39	435847.23
30:12:032014:59	570	683.48	389583.6
30:12:032014:6	651	664.67	432700.17
30:12:032014:60	632	668.82	422694.24
30:12:032014:61	620	671.52	416342.4
30:12:032014:62	620	671.52	416342.4
30:12:032014:63	660	662.76	437421.6
30:12:032014:64	658	663.18	436372.44
30:12:032014:65	645	665.97	429550.65
30:12:032014:66	688	657	452016
30:12:032014:67	651	664.67	432700.17

30:12:032014:68	640	667.06	426918.4
30:12:032014:69	630	669.27	421640.1
30:12:032014:70	650	664.89	432178.5
30:12:032014:71	648	665.32	431127.36
30:12:032014:72	648	665.32	431127.36
30:12:032014:73	332	691.55	229594.6
30:12:032014:74	674	659.84	444732.16
30:12:032014:75	723	650.19	470087.37
30:12:032014:76	601	675.92	406227.92
30:12:032014:77	707	653.25	461847.75
30:12:032014:78	618	671.97	415277.46
30:12:032014:79	633	668.6	423223.8
30:12:032014:8	698	655.01	457196.98
30:12:032014:80	620	671.52	416342.4
30:12:032014:81	743	646.48	480334.64
30:12:032014:82	520	691.55	359606
30:12:032014:83	650	664.89	432178.5
30:12:032014:84	602	675.69	406765.38
30:12:032014:85	698	655.01	457196.98
30:12:032014:86	698	655.01	457196.98
30:12:032014:87	653	664.25	433755.25
30:12:032014:88	644	666.18	429019.92
30:12:032014:89	636	667.93	424803.48
30:12:032014:9	499	2421.08	1208118.92
30:12:032014:90	651	664.67	432700.17
30:12:032014:91	684	657.81	449942.04
30:12:032014:92	2732	477.83	1305431.56
30:12:032014:93	658	663.18	436372.44
30:12:032014:94	574	682.48	391743.52
30:12:032014:96	707	653.25	461847.75
30:12:032014:98	589	678.79	399807.31
30:12:032015:1	774	700.25	541993.5
30:12:032015:100	761	702.75	534792.75
30:12:032015:102	723	710.35	513583.05
30:12:032015:104	775	700.06	542546.5
30:12:032015:105	780	1543.65	1204047
30:12:032015:106	626	1616.63	1012010.38
30:12:032015:107	754	704.11	530898.94
30:12:032015:108	886	1581.95	1401607.7
30:12:032015:109	700	715.19	500633
30:12:032015:11	621	1619.35	1005616.35
30:12:032015:110	643	1607.55	1033654.65
30:12:032015:111	696	716.05	498370.8
30:12:032015:112	580	744	431520
30:12:032015:113	609	736.41	448473.69
30:12:032015:114	755	2160.63	1631275.65
30:12:032015:115	732	708.51	518629.32
30:12:032015:116	843	1518.68	1280247.24
30:12:032015:117	700	715.19	500633
30:12:032015:118	720	710.97	511898.4

30:12:032015:119	290	755.54	219106.6
30:12:032015:12	299	755.54	225906.46
30:12:032015:120	195	755.54	147330.3
30:12:032015:121	741	706.69	523657.29
30:12:032015:122	633	1612.85	1020934.05
30:12:032015:13	720	1569.82	1130270.4
30:12:032015:15	554	751.2	416164.8
30:12:032015:17	1125	647.36	728280
30:12:032015:19	640	1609.13	1029843.2
30:12:032015:2	700	715.19	500633
30:12:032015:217	658	762.65	501823.7
30:12:032015:218	611	774.61	473286.71
30:12:032015:219	714	1572.58	1122822.12
30:12:032015:221	730	1565.28	1142654.4
30:12:032015:222	573	745.9	427400.7
30:12:032015:240	265	755.54	200218.1
30:12:032015:241	287	755.54	216839.98
30:12:032015:242	265	755.54	200218.1
30:12:032015:245	700	715.19	500633
30:12:032015:247	869	1509.02	1311338.38
30:12:032015:248	703	832.15	585001.45
30:12:032015:3	600	1631.09	978654
30:12:032015:33	15.35	755.54	11597.54
30:12:032015:34	161.57	755.54	122072.6
30:12:032015:35	755	703.92	531459.6
30:12:032015:4	460	755.54	347548.4
30:12:032015:41	625	2181.14	1363212.5
30:12:032015:44	608	775.41	471449.28
30:12:032015:5	636	768.12	488524.32
30:12:032015:6	718.12	1570.68	1127936.72
30:12:032015:74	666	1595.73	1062756.18
30:12:032015:77	600	1631.09	978654
30:12:032015:79	950	1481.04	1406988
30:12:032015:8	644	727.82	468716.08
30:12:032015:82	638	1610.19	1027301.22
30:12:032015:85	793	1538.31	1219879.83
30:12:032015:87	660	724.08	477892.8
30:12:032015:89	611	1624.88	992801.68
30:12:032015:9	399	755.54	301460.46
30:12:032015:91	705	714.12	503454.6
30:12:032015:93	767	1549.11	1188167.37
30:12:032015:95	700	715.19	500633
30:12:032016:1	730	825.59	602680.7
30:12:032016:100	608	815.04	495544.32
30:12:032016:101	650	803.69	522398.5
30:12:032016:102	616	855.56	527024.96
30:12:032016:103	645	804.99	519218.55
30:12:032016:104	634	807.9	512208.6
30:12:032016:105	684	795.13	543868.92
30:12:032016:106	691	793.43	548260.13

30:12:032016:107	747	780.55	583070.85
30:12:032016:108	757	778.37	589226.09
30:12:032016:109	840	761.55	639702
30:12:032016:11	555	830.8	461094
30:12:032016:110	777	774.12	601491.24
30:12:032016:111	789	771.64	608823.96
30:12:032016:112	581	866.13	503221.53
30:12:032016:113	735	1820.29	1337913.15
30:12:032016:114	729	784.56	571944.24
30:12:032016:115	729	784.56	571944.24
30:12:032016:116	735	783.21	575659.35
30:12:032016:117	424	835.92	354430.08
30:12:032016:118	723	785.92	568220.16
30:12:032016:119	585	821.67	480676.95
30:12:032016:12	578.17	867.02	501284.95
30:12:032016:120	632	808.44	510934.08
30:12:032016:121	834	762.7	636091.8
30:12:032016:122	605	1896.24	1147225.2
30:12:032016:123	623	810.88	505178.24
30:12:032016:124	798	769.8	614300.4
30:12:032016:125	829	763.66	633074.14
30:12:032016:126	652	803.17	523666.84
30:12:032016:127	640	806.31	516038.4
30:12:032016:128	611	857.02	523639.22
30:12:032016:129	623	810.88	505178.24
30:12:032016:13	682.52	1848.83	1261863.45
30:12:032016:130	643	805.52	517949.36
30:12:032016:131	694	792.71	550140.74
30:12:032016:132	720	786.61	566359.2
30:12:032016:133	618	812.25	501970.5
30:12:032016:134	771	775.39	597825.69
30:12:032016:135	697	791.99	552017.03
30:12:032016:136	635	850.12	539826.2
30:12:032016:137	604	816.17	492966.68
30:12:032016:138	611	814.2	497476.2
30:12:032016:139	600	817.31	490386
30:12:032016:14	702.66	832.23	584774.73
30:12:032016:140	629	809.25	509018.25
30:12:032016:141	650	803.69	522398.5
30:12:032016:142	606	815.6	494253.6
30:12:032016:143	790	771.43	609429.7
30:12:032016:144	612	813.92	498119.04
30:12:032016:145	717	787.3	564494.1
30:12:032016:146	587	821.08	481973.96
30:12:032016:147	728	784.79	571327.12
30:12:032016:148	670	798.59	535055.3
30:12:032016:149	760	818.64	622166.4
30:12:032016:15	653	845.14	551876.42
30:12:032016:150	830	763.47	633680.1
30:12:032016:151	638	806.84	514763.92

30:12:032016:152	546	833.66	455178.36
30:12:032016:153	724	785.69	568839.56
30:12:032016:154	693	792.95	549514.35
30:12:032016:155	680	796.11	541354.8
30:12:032016:156	636	807.37	513487.32
30:12:032016:157	636	807.37	513487.32
30:12:032016:158	548	876.84	480508.32
30:12:032016:159	600	817.31	490386
30:12:032016:16	658	843.79	555213.82
30:12:032016:160	688	794.16	546382.08
30:12:032016:161	580	823.15	477427
30:12:032016:162	429	835.92	358609.68
30:12:032016:163	632	850.96	537806.72
30:12:032016:164	724	785.69	568839.56
30:12:032016:165	703	790.57	555770.71
30:12:032016:166	688	794.16	546382.08
30:12:032016:167	758	778.16	589845.28
30:12:032016:168	760	818.64	622166.4
30:12:032016:169	755	778.81	588001.55
30:12:032016:17	636	849.84	540498.24
30:12:032016:170	717	787.3	564494.1
30:12:032016:171	756	819.54	619572.24
30:12:032016:172	600	817.31	490386
30:12:032016:173	400	879.89	351956
30:12:032016:174	718	787.07	565116.26
30:12:032016:175	756	778.59	588614.04
30:12:032016:176	617	812.53	501331.01
30:12:032016:177	553	831.43	459780.79
30:12:032016:178	708	789.39	558888.12
30:12:032016:179	740	782.1	578754
30:12:032016:18	621	1885.87	1171125.27
30:12:032016:180	210	835.92	175543.2
30:12:032016:181	536	835.92	448053.12
30:12:032016:182	750	779.89	584917.5
30:12:032016:183	755	778.81	588001.55
30:12:032016:184	762	777.3	592302.6
30:12:032016:185	462	879.89	406509.18
30:12:032016:186	783	772.87	605157.21
30:12:032016:187	670	798.59	535055.3
30:12:032016:189	650	803.69	522398.5
30:12:032016:19	700	832.9	583030
30:12:032016:190	578	823.75	476127.5
30:12:032016:191	602	816.74	491677.48
30:12:032016:192	724	785.69	568839.56
30:12:032016:193	485	835.92	405421.2
30:12:032016:194	716	787.53	563871.48
30:12:032016:195	525	835.92	438858
30:12:032016:196	528	727.27	383998.56
30:12:032016:197	870	755.96	657685.2
30:12:032016:198	895	751.48	672574.6

30:12:032016:199	680	796.11	541354.8
30:12:032016:2	667	841.39	561207.13
30:12:032016:20	605	858.8	519574
30:12:032016:200	680	796.11	541354.8
30:12:032016:201	670	798.59	535055.3
30:12:032016:202	630	1880.18	1184513.4
30:12:032016:203	828	804.04	665745.12
30:12:032016:204	759	777.94	590456.46
30:12:032016:205	678	796.6	540094.8
30:12:032016:206	788	771.84	608209.92
30:12:032016:207	862	757.43	652904.66
30:12:032016:208	675	797.34	538204.5
30:12:032016:21	84	1942.8	163195.2
30:12:032016:211	617	855.27	527701.59
30:12:032016:216	546	3039.79	1659725.34
30:12:032016:218	471	879.89	414428.19
30:12:032016:219	747	821.61	613742.67
30:12:032016:22	700	832.9	583030
30:12:032016:227	729	1823.43	1329280.47
30:12:032016:229	706	1835.75	1296039.5
30:12:032016:23	663	842.45	558544.35
30:12:032016:231	713	829.68	591561.84
30:12:032016:234	815	806.71	657468.65
30:12:032016:238	638	849.28	541840.64
30:12:032016:24	533	1942.8	1035512.4
30:12:032016:249	697	833.65	581054.05
30:12:032016:25	608	857.91	521609.28
30:12:032016:251	574	868.34	498427.16
30:12:032016:252	824	804.85	663196.4
30:12:032016:253	632	1878.93	1187483.76
30:12:032016:255	708	1834.66	1298939.28
30:12:032016:257	547	833.34	455836.98
30:12:032016:258	632	850.96	537806.72
30:12:032016:260	670	840.59	563195.3
30:12:032016:261	700	832.9	583030
30:12:032016:262	424	879.89	373073.36
30:12:032016:27	613	856.44	524997.72
30:12:032016:28	662	842.72	557880.64
30:12:032016:3	641	848.44	543850.04
30:12:032016:30	635	850.12	539826.2
30:12:032016:31	718	828.47	594841.46
30:12:032016:36	700	791.28	553896
30:12:032016:4	831	803.43	667650.33
30:12:032016:42	66048	304.53	20113597.44
30:12:032016:439	540	879.55	474957
30:12:032016:44	707	831.16	587630.12
30:12:032016:452	707	831.16	587630.12
30:12:032016:453	583	865.51	504592.33
30:12:032016:46	755	819.77	618926.35
30:12:032016:474	620	854.4	529728

30:12:032016:478	317	879.89	278925.13
30:12:032016:479	312	879.89	274525.68
30:12:032016:483	650	845.96	549874
30:12:032016:485	670	721.8	483606
30:12:032016:486	307	879.89	270126.23
30:12:032016:487	310	879.89	272765.9
30:12:032016:488	320	879.89	281564.8
30:12:032016:49	691	793.43	548260.13
30:12:032016:490	884	2967.43	2623208.12
30:12:032016:493	350	879.89	307961.5
30:12:032016:494	350	879.89	307961.5
30:12:032016:496	337	879.89	296522.93
30:12:032016:497	338	879.89	297402.82
30:12:032016:498	368	879.89	323799.52
30:12:032016:499	368	879.89	323799.52
30:12:032016:5	634	1877.69	1190455.46
30:12:032016:502	300	879.89	263967
30:12:032016:503	316	879.89	278045.24
30:12:032016:510	354	879.89	311481.06
30:12:032016:511	338	879.89	297402.82
30:12:032016:53	684	836.95	572473.8
30:12:032016:56	604	816.17	492966.68
30:12:032016:57	14.25	835.92	11911.86
30:12:032016:6	662	842.72	557880.64
30:12:032016:60	600	860.3	516180
30:12:032016:61	654	844.87	552544.98
30:12:032016:62	729	1823.43	1329280.47
30:12:032016:630	693	834.66	578419.38
30:12:032016:632	1296	1615.9	2094206.4
30:12:032016:66	578.17	823.7	476238.63
30:12:032016:69	692	834.91	577757.72
30:12:032016:7	741	1817.19	1346537.79
30:12:032016:8	700	832.9	583030
30:12:032016:82	1125	716.24	805770
30:12:032016:83	705	790.09	557013.45
30:12:032016:84	636	849.84	540498.24
30:12:032016:85	738	782.54	577514.52
30:12:032016:87	429	835.92	358609.68
30:12:032016:88	520	835.92	434678.4
30:12:032016:89	638	806.84	514763.92
30:12:032016:90	855	758.73	648714.15
30:12:032016:91	802	768.99	616729.98
30:12:032016:92	629	809.25	509018.25
30:12:032016:93	682	795.62	542612.84
30:12:032016:94	640	806.31	516038.4
30:12:032016:95	691	793.43	548260.13
30:12:032016:96	691	793.43	548260.13
30:12:032016:97	586	821.37	481322.82
30:12:032016:98	813	807.13	656196.69
30:12:032016:99	680	796.11	541354.8

30:12:032018:1	610	488.43	297942.3
30:12:032018:10	700	474.52	332164
30:12:032018:101	4758	476.72	2268233.76
30:12:032018:104	648	482.27	312510.96
30:12:032018:106	652	481.65	314035.8
30:12:032018:109	708	473.39	335160.12
30:12:032018:110	700	474.52	332164
30:12:032018:111	700	474.52	332164
30:12:032018:112	607	488.94	296786.58
30:12:032018:113	700	474.52	332164
30:12:032018:114	681	477.27	325020.87
30:12:032018:115	700	474.52	332164
30:12:032018:116	584	492.92	287865.28
30:12:032018:117	700	474.52	332164
30:12:032018:118	402	501.29	201518.58
30:12:032018:119	700	474.52	332164
30:12:032018:12	660	480.42	317077.2
30:12:032018:120	307	501.29	153896.03
30:12:032018:14	700	474.52	332164
30:12:032018:148	791	462.5	365837.5
30:12:032018:149	557	524.03	291884.71
30:12:032018:15	675	478.16	322758
30:12:032018:150	665	479.66	318973.9
30:12:032018:155	700	474.52	332164
30:12:032018:157	312	501.29	156402.48
30:12:032018:158	375	501.29	187983.75
30:12:032018:159	620	486.77	301797.4
30:12:032018:16	612	513.77	314427.24
30:12:032018:160	700	474.52	332164
30:12:032018:18	700	474.52	332164
30:12:032018:19	530	501.29	265683.7
30:12:032018:2	658	480.73	316320.34
30:12:032018:20	700	474.52	332164
30:12:032018:21	586	1087.58	637321.88
30:12:032018:22	685	476.68	326525.8
30:12:032018:23	655	1062.45	695904.75
30:12:032018:24	581	493.46	286700.26
30:12:032018:25	581	519.41	301777.21
30:12:032018:26	330	501.29	165425.7
30:12:032018:27	330	501.29	165425.7
30:12:032018:28	730	470.36	343362.8
30:12:032018:29	607	488.94	296786.58
30:12:032018:3	700	474.52	332164
30:12:032018:30	699	474.66	331787.34
30:12:032018:31	288	501.29	144371.52
30:12:032018:32	624	486.11	303332.64
30:12:032018:33	614	487.76	299484.64
30:12:032018:34	600	490.13	294078
30:12:032018:35	597	490.65	292918.05
30:12:032018:36	671	478.75	321241.25

30:12:032018:37	761	466.27	354831.47
30:12:032018:38	752	467.43	351507.36
30:12:032018:39	593	517.19	306693.67
30:12:032018:40	660	480.42	317077.2
30:12:032018:41	600	490.13	294078
30:12:032018:42	590	517.74	305466.6
30:12:032018:43	631	484.97	306016.07
30:12:032018:44	632	484.81	306399.92
30:12:032018:45	596	490.82	292528.72
30:12:032018:46	600	490.13	294078
30:12:032018:47	700	474.52	332164
30:12:032018:48	747	468.09	349663.23
30:12:032018:49	307	501.29	153896.03
30:12:032018:5	660	480.42	317077.2
30:12:032018:50	520	501.29	260670.8
30:12:032018:51	700	474.52	332164
30:12:032018:52	674	478.31	322380.94
30:12:032018:53	627	511.17	320503.59
30:12:032018:54	716	472.27	338145.32
30:12:032018:55	690	475.96	328412.4
30:12:032018:56	824	458.54	377836.96
30:12:032018:57	717	472.13	338517.21
30:12:032018:58	730	470.36	343362.8
30:12:032018:59	820	459.01	376388.2
30:12:032018:6	675	478.16	322758
30:12:032018:60	584	492.92	287865.28
30:12:032018:61	710	473.11	335908.1
30:12:032018:62	626	485.78	304098.28
30:12:032018:63	661	480.27	317458.47
30:12:032018:65	665	479.66	318973.9
30:12:032018:66	609	488.6	297557.4
30:12:032018:67	600	490.13	294078
30:12:032018:68	700	474.52	332164
30:12:032018:69	675	478.16	322758
30:12:032018:7	614	487.76	299484.64
30:12:032018:70	685	476.68	326525.8
30:12:032018:71	700	474.52	332164
30:12:032018:72	700	474.52	332164
30:12:032018:73	600	490.13	294078
30:12:032018:74	530	501.29	265683.7
30:12:032018:75	760	466.39	354456.4
30:12:032018:76	753	467.3	351876.9
30:12:032018:77	724	471.17	341127.08
30:12:032018:78	612	488.1	298717.2
30:12:032018:79	753	467.3	351876.9
30:12:032018:8	594	491.17	291754.98
30:12:032018:80	617	487.26	300639.42
30:12:032018:81	754	467.17	352246.18
30:12:032018:82	660	480.42	317077.2
30:12:032018:83	665	479.66	318973.9

30:12:032018:84	1200	423.74	508488
30:12:032018:85	636	484.17	307932.12
30:12:032018:86	763	466.01	355565.63
30:12:032018:87	700	474.52	332164
30:12:032018:88	740	469.01	347067.4
30:12:032018:89	652	481.65	314035.8
30:12:032018:9	1003	440	441320
30:12:032018:90	557	497.85	277302.45
30:12:032018:91	574	494.71	283963.54
30:12:032018:92	700	474.52	332164
30:12:032018:94	720	471.72	339638.4
30:12:032018:95	288	501.29	144371.52
30:12:032018:96	671	478.75	321241.25
30:12:032018:98	668	479.21	320112.28
30:12:032018:99	797	461.76	368022.72
30:12:032019:1	610	705.12	430123.2
30:12:032019:10	707	683.6	483305.2
30:12:032019:104	600	672.21	403326
30:12:032019:105	600	672.21	403326
30:12:032019:109	600	672.21	403326
30:12:032019:114	600	672.21	403326
30:12:032019:115	600	672.21	403326
30:12:032019:116	600	672.21	403326
30:12:032019:12	648	696.22	451150.56
30:12:032019:120	600	707.57	424542
30:12:032019:125	1158	585.52	678032.16
30:12:032019:126	1056	559.64	590979.84
30:12:032019:128	890	610.62	543451.8
30:12:032019:13	591	709.82	419503.62
30:12:032019:130	600	672.21	403326
30:12:032019:131	600	672.21	403326
30:12:032019:137	600	707.57	424542
30:12:032019:138	483	644.54	311312.82
30:12:032019:14	589	710.32	418378.48
30:12:032019:143	600	707.57	424542
30:12:032019:144	497	678.44	337184.68
30:12:032019:148	600	707.57	424542
30:12:032019:149	600	707.57	424542
30:12:032019:15	625	701.53	438456.25
30:12:032019:152	600	707.57	424542
30:12:032019:16	695	686.06	476811.7
30:12:032019:160	544	654.64	356124.16
30:12:032019:165	1042	630.13	656595.46
30:12:032019:168	619	667.82	413380.58
30:12:032019:17	628	700.82	440114.96
30:12:032019:173	838	597.86	501006.68
30:12:032019:174	600	672.21	403326
30:12:032019:187	600	672.21	403326
30:12:032019:191	600	707.57	424542
30:12:032019:193	600	672.21	403326

30:12:032019:197	600	672.21	403326
30:12:032019:198	1121	562.42	630472.82
30:12:032019:2	613	704.39	431791.07
30:12:032019:20	631	700.12	441775.72
30:12:032019:201	600	672.21	403326
30:12:032019:21	595	708.81	421741.95
30:12:032019:217	875	612.81	536208.75
30:12:032019:22	600	707.57	424542
30:12:032019:222	664	649.37	431181.68
30:12:032019:228	678	689.64	467575.92
30:12:032019:23	659	693.77	457194.43
30:12:032019:231	1000	603.83	603830
30:12:032019:232	1000	603.83	603830
30:12:032019:234	1200	581.15	697380
30:12:032019:235	637	698.73	445091.01
30:12:032019:236	1044	598.4	624729.6
30:12:032019:24	684	1519.89	1039604.76
30:12:032019:25	609	705.36	429564.24
30:12:032019:26	1046	629.62	658582.52
30:12:032019:262	732	644.72	471935.04
30:12:032019:273	587	710.83	417257.21
30:12:032019:277	771	671.27	517549.17
30:12:032019:278	628	665.8	418122.4
30:12:032019:279	551	684.35	377076.85
30:12:032019:280	674	655.99	442137.26
30:12:032019:281	494	687.52	339634.88
30:12:032019:282	785	635.32	498726.2
30:12:032019:283	706	649.63	458638.78
30:12:032019:284	596	673.16	401203.36
30:12:032019:285	895	618.07	553172.65
30:12:032019:286	938	612	574056
30:12:032019:287	692	652.37	451440.04
30:12:032019:288	592	709.57	420065.44
30:12:032019:289	881	620.11	546316.91
30:12:032019:290	590	674.59	398008.1
30:12:032019:292	719	647.15	465300.85
30:12:032019:293	729	679.22	495151.38
30:12:032019:295	612	669.42	409685.04
30:12:032019:296	643	662.51	425993.93
30:12:032019:297	635	699.19	443985.65
30:12:032019:298	685	653.77	447832.45
30:12:032019:299	692	652.37	451440.04
30:12:032019:3	412	723.68	298156.16
30:12:032019:300	619	702.95	435126.05
30:12:032019:301	612	669.42	409685.04
30:12:032019:302	613	669.19	410213.47
30:12:032019:303	740	677.08	501039.2
30:12:032019:304	706	649.63	458638.78
30:12:032019:305	539	687.52	370573.28
30:12:032019:306	640	663.16	424422.4

30:12:032019:307	762	639.3	487146.6
30:12:032019:308	666	692.23	461025.18
30:12:032019:309	678	655.18	444212.04
30:12:032019:310	582	676.52	393734.64
30:12:032019:311	925	613.8	567765
30:12:032019:312	1110	590.74	655721.4
30:12:032019:313	1220	579.14	706550.8
30:12:032019:314	1105	591.3	653386.5
30:12:032019:315	655	659.94	432260.7
30:12:032019:316	940	611.73	575026.2
30:12:032019:317	633	664.69	420748.77
30:12:032019:318	1140	587.44	669681.6
30:12:032019:319	653	660.37	431221.61
30:12:032019:32	553	719.79	398043.87
30:12:032019:320	1171	614.87	720012.77
30:12:032019:321	645	696.9	449500.5
30:12:032019:323	607	705.85	428450.95
30:12:032019:327	629	700.59	440671.11
30:12:032019:33	731	678.82	496217.42
30:12:032019:330	762	672.93	512772.66
30:12:032019:331	745	676.13	503716.85
30:12:032019:333	638	698.5	445643
30:12:032019:335	663	692.89	459386.07
30:12:032019:337	6593	477.83	3150333.19
30:12:032019:34	558	718.43	400883.94
30:12:032019:342	676	690.07	466487.32
30:12:032019:347	1048	1118.42	1172104.16
30:12:032019:348	595	708.81	421741.95
30:12:032019:349	703	684.42	481147.26
30:12:032019:350	675	690.28	465939
30:12:032019:351	647	696.45	450603.15
30:12:032019:352	1072	626.38	671479.36
30:12:032019:353	665	692.45	460479.25
30:12:032019:354	657	694.21	456095.97
30:12:032019:356	660	693.55	457743
30:12:032019:357	683	688.58	470300.14
30:12:032019:358	618	703.19	434571.42
30:12:032019:359	196	723.68	141841.28
30:12:032019:362	670	691.36	463211.2
30:12:032019:364	623	702	437346
30:12:032019:365	697	651.39	454018.83
30:12:032019:366	420	723.68	303945.6
30:12:032019:367	420	723.68	303945.6
30:12:032019:37	602	707.07	425656.14
30:12:032019:39	783	669.1	523905.3
30:12:032019:4	640	698.04	446745.6
30:12:032019:40	527	723.68	381379.36
30:12:032019:45	673	690.71	464847.83
30:12:032019:46	303	723.68	219275.04
30:12:032019:47	590	710.07	418941.3

30:12:032019:49	725	646.19	468487.75
30:12:032019:5	669	691.58	462667.02
30:12:032019:51	628	700.82	440114.96
30:12:032019:514	681	689	469209
30:12:032019:527	657	694.21	456095.97
30:12:032019:53	836	659.96	551726.56
30:12:032019:547	364	723.68	263419.52
30:12:032019:548	357	723.68	258353.76
30:12:032019:552	573	714.44	409374.12
30:12:032019:56	655	694.66	455002.3
30:12:032019:560	195	723.68	141117.6
30:12:032019:561	299	2904.38	868409.62
30:12:032019:565	705	649.83	458130.15
30:12:032019:6	678	689.64	467575.92
30:12:032019:65	598	708.06	423419.88
30:12:032019:67	612	704.63	431233.56
30:12:032019:68	540	687.25	371115
30:12:032019:7	725	2778.57	2014463.25
30:12:032019:76	677	644.41	436265.57
30:12:032019:83	520	723.68	376313.6
30:12:032019:87	1081	566.73	612635.13
30:12:032019:89	600	672.21	403326
30:12:032019:9	692.1	686.66	475237.39
30:12:032019:90	600	672.21	403326
30:12:032019:92	756	631.91	477723.96
30:12:032019:94	600	672.21	403326
30:12:032019:95	600	672.21	403326
30:12:032019:99	1144	560.03	640674.32
30:12:032020:1	795	699.19	555856.05
30:12:032020:2	768	2907.8	2233190.4
30:12:032020:4	700	718.12	502684
30:12:032020:5	51	645.55	32923.05
30:12:032021:1	338	731.48	247240.24
30:12:032021:100	988	644.08	636351.04
30:12:032021:102	1013	640.71	649039.23
30:12:032021:103	646	1554.84	1004426.64
30:12:032021:109	655	1550.33	1015466.15
30:12:032021:11	508	731.48	371591.84
30:12:032021:110	665	699.91	465440.15
30:12:032021:117	657	701.69	461010.33
30:12:032021:118	2703	477.83	1291574.49
30:12:032021:12	694	1531.62	1062944.28
30:12:032021:123	638	706.03	450447.14
30:12:032021:124	793	674.51	534886.43
30:12:032021:125	737	684.96	504815.52
30:12:032021:127	764	679.81	519374.84
30:12:032021:128	676	697.5	471510
30:12:032021:129	351	731.48	256749.48
30:12:032021:13	453.3	731.48	331579.88
30:12:032021:130	332	731.48	242851.36

30:12:032021:131	645	1555.35	1003200.75
30:12:032021:132	683	696	475368
30:12:032021:133	943	1436.11	1354251.73
30:12:032021:134	481	731.48	351841.88
30:12:032021:135	423	1615.11	683191.53
30:12:032021:14	226.66	731.48	165797.26
30:12:032021:15	783	676.31	529550.73
30:12:032021:17	830	668.08	554506.4
30:12:032021:18	664	700.13	464886.32
30:12:032021:189	646	1554.84	1004426.64
30:12:032021:19	636	706.5	449334
30:12:032021:193	623	1566.73	976072.79
30:12:032021:194	430	1615.11	694497.3
30:12:032021:2	647	703.96	455462.12
30:12:032021:205	661	1547.37	1022811.57
30:12:032021:217	280	1615.11	452230.8
30:12:032021:218	460	1615.11	742950.6
30:12:032021:219	515	1615.11	831781.65
30:12:032021:222	664	700.13	464886.32
30:12:032021:224	316	731.48	231147.68
30:12:032021:225	337	731.48	246508.76
30:12:032021:227	288	731.48	210666.24
30:12:032021:228	400	1615.11	646044
30:12:032021:25	820	636.31	521774.2
30:12:032021:28	769	767.31	590061.39
30:12:032021:3	667	1544.43	1030134.81
30:12:032021:32	671	698.59	468753.89
30:12:032021:345	400	731.48	292592
30:12:032021:346	475	731.48	347453
30:12:032021:35	700	1528.85	1070195
30:12:032021:352	347	731.48	253823.56
30:12:032021:353	385	731.48	281619.8
30:12:032021:357	494	1615.11	797864.34
30:12:032021:358	500	1615.11	807555
30:12:032021:36	687.16	660.38	453786.72
30:12:032021:361	514	731.48	375980.72
30:12:032021:362	224	731.48	163851.52
30:12:032021:37	732	685.94	502108.08
30:12:032021:39	424.5	694.93	294997.79
30:12:032021:4	956	648.54	620004.24
30:12:032021:40	849	631.69	536304.81
30:12:032021:47	368	731.48	269184.64
30:12:032021:48	693	693.88	480858.84
30:12:032021:52	560	725.63	406352.8
30:12:032021:53	600	715.19	429114
30:12:032021:54	600	715.19	429114
30:12:032021:63	639	705.8	451006.2
30:12:032021:65	387	731.48	283082.76
30:12:032021:69	356	731.48	260406.88
30:12:032021:7	528	731.48	386221.44

30:12:032021:70	355	731.48	259675.4
30:12:032021:77	324	731.48	236999.52
30:12:032021:80	791	641.14	507141.74
30:12:032021:81	746	649.08	484213.68
30:12:032021:82	405	694.93	281446.65
30:12:032021:88	472	694.93	328006.96
30:12:032021:89	1140	593.78	676909.2
30:12:032021:9	461	1615.11	744565.71
30:12:032021:95	824	669.1	551338.4
30:12:032021:99	672	663.48	445858.56
30:12:032022:1	25971	138.41	3594646.11
30:12:032022:116	615	367.51	226018.65
30:12:032022:117	617	303.55	187290.35
30:12:032022:118	648	300.44	194685.12
30:12:032022:119	617	303.55	187290.35
30:12:032022:120	603	305.02	183927.06
30:12:032022:121	662	299.1	198004.2
30:12:032022:2	675	297.88	201069
30:12:032022:3	600	305.34	183204
30:12:032022:4	584	307.08	179334.72
30:12:032022:5	22872	163.39	3737056.08
30:12:032023:106	454	1511.64	686284.56
30:12:032023:107	460	684.62	314925.2
30:12:032023:11	812	1387	1126244
30:12:032023:110	446	1511.64	674191.44
30:12:032023:111	342	684.62	234140.04
30:12:032023:117	543	649.4	352624.2
30:12:032023:12	660	623.33	411397.8
30:12:032023:14	614	666.14	409009.96
30:12:032023:15	670	621.36	416311.2
30:12:032023:18	627	663.22	415838.94
30:12:032023:2	623	1466.36	913542.28
30:12:032023:22	602	668.91	402683.82
30:12:032023:231	425	1511.64	642447
30:12:032023:232	532	1511.64	804192.48
30:12:032023:233	506	1511.64	764889.84
30:12:032023:24	735	641.45	471465.75
30:12:032023:25	518	684.62	354633.16
30:12:032023:29	414	650.41	269269.74
30:12:032023:3	1146	584.32	669630.72
30:12:032023:30	820	626.88	514041.6
30:12:032023:31	18	1511.64	27209.52
30:12:032023:32	670	654.04	438206.8
30:12:032023:33	784	632.82	496130.88
30:12:032023:35	410	684.62	280694.2
30:12:032023:38	520	684.62	356002.4
30:12:032023:4	671	653.84	438726.64
30:12:032023:40	639	660.58	422110.62
30:12:032023:42	756	637.67	482078.52
30:12:032023:45	814	1386.28	1128431.92

30:12:032023:47	883	617.21	544996.43
30:12:032023:48	547	1506.97	824312.59
30:12:032023:49	736	641.27	471974.72
30:12:032023:51	711	645.94	459263.34
30:12:032023:52	663	1447.32	959573.16
30:12:032023:53	657	656.74	431478.18
30:12:032023:54	648	658.65	426805.2
30:12:032023:55	605	668.21	404267.05
30:12:032023:56	645	1455.71	938932.95
30:12:032023:58	655	1451.01	950411.55
30:12:032023:59	599	1478.5	885621.5
30:12:032023:6	615	665.92	409540.8
30:12:032023:93	402	1511.64	607679.28
30:12:032023:94	402	1511.64	607679.28
30:12:032024:1	703	648.72	456050.16
30:12:032024:14	455	685.93	312098.15
30:12:032024:17	634	1463.76	928023.84
30:12:032024:18	598	671.13	401335.74
30:12:032024:19	250	583.24	145810
30:12:032024:2	900	615.92	554328
30:12:032024:20	620	566.34	351130.8
30:12:032024:209	27200	301.06	8188832
30:12:032024:21	690	553.76	382094.4
30:12:032024:211	495	685.93	339535.35
30:12:032024:212	237	685.93	162565.41
30:12:032024:22	658	1452.39	955672.62
30:12:032024:23	667	1448.25	965982.75
30:12:032024:24	709	1429.79	1013721.11
30:12:032024:25	1609.25	477.83	768947.93
30:12:032024:26	650	1456.12	946478
30:12:032024:28	789	1398.05	1103061.45
30:12:032024:3	730	643.6	469828
30:12:032024:30	700	649.3	454510
30:12:032024:32	622	665.61	414009.42
30:12:032024:33	617	666.74	411378.58
30:12:032024:34	643	660.98	425010.14
30:12:032024:35	656	658.21	431785.76
30:12:032024:36	668	1447.79	967123.72
30:12:032024:37	650	1456.12	946478
30:12:032024:38	650	659.48	428662
30:12:032024:39	930	611.69	568871.7
30:12:032024:4	659	657.58	433345.22
30:12:032024:40	462	685.93	316899.66
30:12:032024:41	84	685.93	57618.12
30:12:032024:42	687	1439.29	988792.23
30:12:032024:43	644	591.4	380861.6
30:12:032024:44	625	664.94	415587.5
30:12:032024:46	101	2671.18	269789.18
30:12:032024:47	618	596.54	368661.72
30:12:032024:48	638	1461.83	932647.54

30:12:032024:49	649	659.7	428145.3
30:12:032024:5	658	657.79	432825.82
30:12:032024:50	648	1457.06	944174.88
30:12:032024:51	493	685.93	338163.49
30:12:032024:52	524	685.93	359427.32
30:12:032024:53	553	682.25	377284.25
30:12:032024:54	770	1405.23	1082027.1
30:12:032024:6	621	665.83	413480.43
30:12:032024:7	649	659.7	428145.3
30:12:032024:70	619	1471.14	910635.66
30:12:032024:71	513	1514.52	776948.76
30:12:032024:75	630	663.83	418212.9
30:12:032024:80	637	592.76	377588.12
30:12:032024:89	570	606.75	345847.5
30:12:032024:91	576	676.44	389629.44
30:12:032024:95	624	665.16	415059.84
30:12:032025:11	670	436.87	292702.9
30:12:032025:13	584	449.66	262601.44
30:12:032025:14	765	424.88	325033.2
30:12:032025:15	597	447.59	267211.23
30:12:032025:16	618	444.35	274608.3
30:12:032025:18	600	470.63	282378
30:12:032025:198	807	420.13	339044.91
30:12:032025:199	600	447.12	268272
30:12:032025:2	567	452.46	256544.82
30:12:032025:200	724	429.82	311189.68
30:12:032025:202	624	443.45	276712.8
30:12:032025:203	608	445.87	271088.96
30:12:032025:205	600	447.12	268272
30:12:032025:206	583	449.82	262245.06
30:12:032025:208	583	449.82	262245.06
30:12:032025:210	445	457.3	203498.5
30:12:032025:211	779	423.26	329719.54
30:12:032025:217	295	457.3	134903.5
30:12:032025:218	295	457.3	134903.5
30:12:032025:220	582	449.98	261888.36
30:12:032025:223	662	437.98	289942.76
30:12:032025:224	671	436.74	293052.54
30:12:032025:225	345	457.3	157768.5
30:12:032025:226	346	457.3	158225.8
30:12:032025:27	632	442.26	279508.32
30:12:032025:3	692	433.92	300272.64
30:12:032025:30	626	443.15	277411.9
30:12:032025:31	610	445.57	271797.7
30:12:032025:32	764	424.99	324692.36
30:12:032025:33	662	437.98	289942.76
30:12:032025:34	729	429.2	312886.8
30:12:032025:36	609	445.72	271443.48
30:12:032025:37	623	443.6	276362.8
30:12:032025:38	1276	381.6	486921.6

30:12:032025:40	661	438.12	289597.32
30:12:032025:41	599	447.27	267914.73
30:12:032025:42	706	432.1	305062.6
30:12:032025:43	600	447.12	268272
30:12:032025:45	635	441.82	280555.7
30:12:032025:46	636	441.68	280908.48
30:12:032025:47	638	974.57	621775.66
30:12:032025:48	601	446.96	268622.96
30:12:032025:49	600	447.12	268272
30:12:032025:5	800	420.9	336720
30:12:032025:50	626	443.15	277411.9
30:12:032025:51	645	440.38	284045.1
30:12:032025:52	632	442.26	279508.32
30:12:032025:53	600	447.12	268272
30:12:032025:54	486	457.3	222247.8
30:12:032025:55	695	433.53	301303.35
30:12:032025:58	600	447.12	268272
30:12:032025:59	600	447.12	268272
30:12:032025:6	732	428.83	313903.56
30:12:032025:60	600	447.12	268272
30:12:032025:61	574	451.29	259040.46
30:12:032025:63	600	447.12	268272
30:12:032025:65	600	447.12	268272
30:12:032025:66	500	457.3	228650
30:12:032025:67	600	447.12	268272
30:12:032025:69	600	447.12	268272
30:12:032025:7	644	440.52	283694.88
30:12:032025:70	698	433.13	302324.74
30:12:032025:71	600	447.12	268272
30:12:032025:8	683	435.11	297180.13
30:12:032025:81	39189	185.89	7284843.21
30:12:032025:82	595	447.9	266500.5
30:12:032025:83	653	439.24	286823.72
30:12:032025:84	712	431.33	307106.96
30:12:032025:85	610	445.57	271797.7
30:12:032025:9	628	442.85	278109.8
30:12:032026:1	700	625.27	437689
30:12:032026:10	640	637.15	407776
30:12:032026:103	659	633.25	417311.75
30:12:032026:104	625	640.33	400206.25
30:12:032026:105	641	636.94	408278.54
30:12:032026:106	609	643.83	392092.47
30:12:032026:107	748	524.31	392183.88
30:12:032026:108	21	760.95	15979.95
30:12:032026:109	32	760.95	24350.4
30:12:032026:11	650	635.08	412802
30:12:032026:110	32	760.95	24350.4
30:12:032026:111	32	760.95	24350.4
30:12:032026:112	26	760.95	19784.7
30:12:032026:113	32	760.95	24350.4

30:12:032026:114	1219	760.95	927598.05
30:12:032026:115	32	760.95	24350.4
30:12:032026:116	32	760.95	24350.4
30:12:032026:117	100	383.62	38362
30:12:032026:12	591	647.89	382902.99
30:12:032026:121	707	530.55	375098.85
30:12:032026:122	586	551.88	323401.68
30:12:032026:123	635	638.2	405257
30:12:032026:124	538	561.66	302173.08
30:12:032026:125	585	649.28	379828.8
30:12:032026:126	650	540	351000
30:12:032026:127	638	542.12	345872.56
30:12:032026:128	637	637.78	406265.86
30:12:032026:129	678	535.24	362892.72
30:12:032026:13	680	629.09	427781.2
30:12:032026:131	646	635.9	410791.4
30:12:032026:132	700	625.27	437689
30:12:032026:134	603	645.17	389037.51
30:12:032026:135	646	635.9	410791.4
30:12:032026:137	625	640.33	400206.25
30:12:032026:138	606	1423.03	862356.18
30:12:032026:139	590	648.13	382396.7
30:12:032026:140	624	640.54	399696.96
30:12:032026:141	615	642.5	395137.5
30:12:032026:143	611	643.38	393105.18
30:12:032026:145	627	639.9	401217.3
30:12:032026:148	634	638.41	404751.94
30:12:032026:15	618	641.85	396663.3
30:12:032026:151	663	632.44	419307.72
30:12:032026:156	640	637.15	407776
30:12:032026:159	658	633.45	416810.1
30:12:032026:16	617	642.06	396151.02
30:12:032026:160	630	639.26	402733.8
30:12:032026:162	15827	477.83	7562615.41
30:12:032026:17	608	644.05	391582.4
30:12:032026:171	654	634.26	414806.04
30:12:032026:172	689	627.35	432244.15
30:12:032026:174	448	660.55	295926.4
30:12:032026:176	604	644.94	389543.76
30:12:032026:177	609	643.83	392092.47
30:12:032026:179	617	642.06	396151.02
30:12:032026:18	590	648.13	382396.7
30:12:032026:183	701	625.08	438181.08
30:12:032026:186	632	638.83	403740.56
30:12:032026:188	622	640.98	398689.56
30:12:032026:19	603	645.17	389037.51
30:12:032026:192	621	641.19	398178.99
30:12:032026:195	712	623.04	443604.48
30:12:032026:2	700	625.27	437689
30:12:032026:20	597	646.52	385972.44

30:12:032026:206	677	629.67	426286.59
30:12:032026:208	700	625.27	437689
30:12:032026:21	640	637.15	407776
30:12:032026:210	615	642.5	395137.5
30:12:032026:212	634	638.41	404751.94
30:12:032026:213	611	643.38	393105.18
30:12:032026:214	567	653.56	370568.52
30:12:032026:215	640	637.15	407776
30:12:032026:216	576	651.4	375206.4
30:12:032026:217	617	642.06	396151.02
30:12:032026:218	599	646.07	386995.93
30:12:032026:219	614	642.72	394630.08
30:12:032026:22	596	646.75	385463
30:12:032026:220	585	649.28	379828.8
30:12:032026:221	592	647.66	383414.72
30:12:032026:23	33.04	550.39	18184.89
30:12:032026:232	603	645.17	389037.51
30:12:032026:233	519	660.55	342825.45
30:12:032026:234	605	1423.53	861235.65
30:12:032026:235	650	635.08	412802
30:12:032026:236	642	636.73	408780.66
30:12:032026:237	590	648.13	382396.7
30:12:032026:238	659	633.25	417311.75
30:12:032026:239	597	646.52	385972.44
30:12:032026:24	605	644.72	390055.6
30:12:032026:240	600	645.84	387504
30:12:032026:241	611	1420.58	867974.38
30:12:032026:242	656	633.85	415805.6
30:12:032026:243	644	636.31	409783.64
30:12:032026:244	656	1399.54	918098.24
30:12:032026:245	384	660.55	253651.2
30:12:032026:247	609	643.83	392092.47
30:12:032026:248	591	647.89	382902.99
30:12:032026:249	632	638.83	403740.56
30:12:032026:25	616	642.28	395644.48
30:12:032026:250	626	1413.36	884763.36
30:12:032026:251	689	627.35	432244.15
30:12:032026:252	635	638.2	405257
30:12:032026:253	637	1408.2	897023.4
30:12:032026:254	590	648.13	382396.7
30:12:032026:255	752	1415.88	1064741.76
30:12:032026:256	700	531.66	372162
30:12:032026:257	564	556.33	313770.12
30:12:032026:258	505	561.66	283638.3
30:12:032026:259	603	1424.52	858985.56
30:12:032026:26	618	641.85	396663.3
30:12:032026:261	597	549.73	328188.81
30:12:032026:262	587	648.82	380857.34
30:12:032026:263	596	646.75	385463
30:12:032026:264	717	622.13	446067.21

30:12:032026:265	570	652.84	372118.8
30:12:032026:266	551	559.07	308047.57
30:12:032026:267	557	587.14	327036.98
30:12:032026:268	589	580.29	341790.81
30:12:032026:269	664	632.24	419807.36
30:12:032026:27	620	1416.22	878056.4
30:12:032026:270	580	650.46	377266.8
30:12:032026:271	726	620.5	450483
30:12:032026:272	607	644.27	391071.89
30:12:032026:28	618	641.85	396663.3
30:12:032026:29	590	648.13	382396.7
30:12:032026:3	700	625.27	437689
30:12:032026:30	603	645.17	389037.51
30:12:032026:31	730	619.78	452439.4
30:12:032026:32	575	651.64	374693
30:12:032026:33	504	660.55	332917.2
30:12:032026:34	645	636.11	410290.95
30:12:032026:35	619	641.63	397168.97
30:12:032026:36	607	644.27	391071.89
30:12:032026:37	624	640.54	399696.96
30:12:032026:38	625	640.33	400206.25
30:12:032026:39	672	630.65	423796.8
30:12:032026:4	515	660.55	340183.25
30:12:032026:40	597	1427.51	852223.47
30:12:032026:41	627	639.9	401217.3
30:12:032026:42	645	636.11	410290.95
30:12:032026:43	648	1403.15	909241.2
30:12:032026:45	611	643.38	393105.18
30:12:032026:452	616	1418.15	873580.4
30:12:032026:453	700	625.27	437689
30:12:032026:456	620	641.41	397674.2
30:12:032026:46	654	634.26	414806.04
30:12:032026:47	500	660.55	330275
30:12:032026:472	592	550.7	326014.4
30:12:032026:473	680	629.09	427781.2
30:12:032026:475	595	646.98	384953.1
30:12:032026:48	464	660.55	306495.2
30:12:032026:480	568	653.32	371085.76
30:12:032026:49	700	531.66	372162
30:12:032026:5	620	641.41	397674.2
30:12:032026:504	284	660.55	187596.2
30:12:032026:505	178	660.55	117577.9
30:12:032026:506	168	660.55	110972.4
30:12:032026:507	301	660.55	198825.55
30:12:032026:508	307	1458.48	447753.36
30:12:032026:51	700	531.66	372162
30:12:032026:518	300	1458.48	437544
30:12:032026:52	696	532.3	370480.8
30:12:032026:520	597	646.52	385972.44
30:12:032026:531	674	564.09	380196.66

30:12:032026:533	625	640.33	400206.25
30:12:032026:534	654	634.26	414806.04
30:12:032026:536	658	1398.64	920305.12
30:12:032026:537	550	1452.3	798765
30:12:032026:555	1012	1277.75	1293083
30:12:032026:558	700	625.27	437689
30:12:032026:559	400	660.55	264220
30:12:032026:560	180	660.55	118899
30:12:032026:57	586	649.05	380343.3
30:12:032026:58	590	648.13	382396.7
30:12:032026:59	677	629.67	426286.59
30:12:032026:6	640	637.15	407776
30:12:032026:60	606	548.01	332094.06
30:12:032026:61	649	635.28	412296.72
30:12:032026:62	670	631.05	422803.5
30:12:032026:68	738	618.37	456357.06
30:12:032026:693	607	644.27	391071.89
30:12:032026:699	849	600.44	509773.56
30:12:032026:700	691	626.97	433236.27
30:12:032026:701	528	660.55	348770.4
30:12:032026:707	647	635.69	411291.43
30:12:032026:71	644	541.05	348436.2
30:12:032026:73	613	642.94	394122.22
30:12:032026:78	612	643.16	393613.92
30:12:032026:79	574	554.29	318162.46
30:12:032026:8	581	650.22	377777.82
30:12:032026:81	509	561.66	285884.94
30:12:032026:82	545	560.35	305390.75
30:12:032026:83	590	551.09	325143.1
30:12:032026:86	700	625.27	437689
30:12:032026:87	606	644.49	390560.94
30:12:032026:88	596	578.85	344994.6
30:12:032026:9	710	623.41	442621.1
30:12:032026:93	612	643.16	393613.92
30:12:032026:94	700	559.63	391741
30:12:032029:1	677.27	659.72	446808.56
30:12:032029:10	681	1454.98	990841.38
30:12:032029:100	518	657.54	340605.72
30:12:032029:101	900	590.43	531387
30:12:032029:103	531	657.54	349153.74
30:12:032029:104	312	657.54	205152.48
30:12:032029:105	735	616.08	452818.8
30:12:032029:106	410	657.54	269591.4
30:12:032029:107	733	616.43	451843.19
30:12:032029:108	627	636.99	399392.73
30:12:032029:109	576	648.44	373501.44
30:12:032029:11	780	640.44	499543.2
30:12:032029:110	809	603.79	488466.11
30:12:032029:111	987	579.1	571571.7
30:12:032029:112	623	637.85	397380.55

30:12:032029:113	608	641.12	389800.96
30:12:032029:115	602	642.46	386760.92
30:12:032029:116	750	613.47	460102.5
30:12:032029:117	600	1494.19	896514
30:12:032029:118	600	1494.19	896514
30:12:032029:12	637	1401.79	892940.23
30:12:032029:121	600	1494.19	896514
30:12:032029:122	600	1494.19	896514
30:12:032029:127	508	692.13	351602.04
30:12:032029:13	606	1491.07	903588.42
30:12:032029:130	579	1505.41	871632.39
30:12:032029:135	599	1494.71	895331.29
30:12:032029:137	617	639.14	394349.38
30:12:032029:139	627	1480.44	928235.88
30:12:032029:14	481	692.13	332914.53
30:12:032029:141	841	630.4	530166.4
30:12:032029:147	531	692.13	367521.03
30:12:032029:149	637	668.27	425687.99
30:12:032029:15	306	692.13	211791.78
30:12:032029:151	861	627.29	540096.69
30:12:032029:152	363	692.13	251243.19
30:12:032029:153	527	692.13	364752.51
30:12:032029:154	837	631.03	528172.11
30:12:032029:155	758	1422.61	1078338.38
30:12:032029:156	545	690.52	376333.4
30:12:032029:158	294	692.13	203486.22
30:12:032029:159	335	692.13	231863.55
30:12:032029:16	668	661.63	441968.84
30:12:032029:160	335	657.54	220275.9
30:12:032029:161	645	1471.67	949227.15
30:12:032029:163	688	657.55	452394.4
30:12:032029:18	318	692.13	220097.34
30:12:032029:2	512	692.13	354370.56
30:12:032029:20	600	642.9	385740
30:12:032029:21	600	642.9	385740
30:12:032029:225	368	692.13	254703.84
30:12:032029:3	713	652.64	465332.32
30:12:032029:33	600	642.9	385740
30:12:032029:348	610	1489.01	908296.1
30:12:032029:349	610	1489.01	908296.1
30:12:032029:351	628	1479.94	929402.32
30:12:032029:352	640	667.61	427270.4
30:12:032029:4	646	666.3	430429.8
30:12:032029:49	600	642.9	385740
30:12:032029:5	737	648.12	477664.44
30:12:032029:50	629	636.56	400396.24
30:12:032029:51	710	653.22	463786.2
30:12:032029:52	415	692.13	287233.95
30:12:032029:54	633	669.15	423571.95
30:12:032029:55	754	645.02	486345.08

30:12:032029:6	306	1528.21	467632.26
30:12:032029:61	1217	1287.97	1567459.49
30:12:032029:63	843	630.08	531157.44
30:12:032029:65	786	1411.82	1109690.52
30:12:032029:67	690	657.15	453433.5
30:12:032029:68	490	657.54	322194.6
30:12:032029:72	238.52	1528.21	364508.65
30:12:032029:74	737	648.12	477664.44
30:12:032029:75	759	611.94	464462.46
30:12:032029:76	707	621.13	439138.91
30:12:032029:77	713	620.03	442081.39
30:12:032029:78	860	627.45	539607
30:12:032029:8	706	653.99	461716.94
30:12:032029:80	601	642.68	386250.68
30:12:032029:81	637	668.27	425687.99
30:12:032029:86	506	692.13	350217.78
30:12:032029:9	760.05	1350.76	1026645.14
30:12:032029:96	626	670.72	419870.72
30:12:032030:1	624	584.9	364977.6
30:12:032030:10	617	586.29	361740.93
30:12:032030:11	600	1302.14	781284
30:12:032030:18	614	557.56	342341.84
30:12:032030:19	621	585.5	363595.5
30:12:032030:20	601	560.08	336608.08
30:12:032030:202	1247	1116.7	1392524.9
30:12:032030:21	591	1306.28	772011.48
30:12:032030:22	623	585.1	364517.3
30:12:032030:23	585	592.89	346840.65
30:12:032030:25	614	586.89	360350.46
30:12:032030:3	598	590.16	352915.68
30:12:032030:30	595	673.57	400774.15
30:12:032030:32	585	563.26	329507.1
30:12:032030:34	619	585.89	362665.91
30:12:032030:38	590	1306.74	770976.6
30:12:032030:4	601	589.54	354313.54
30:12:032030:43	611	1297.18	792576.98
30:12:032030:44	756	1240.45	937780.2
30:12:032030:45	748	563.06	421168.88
30:12:032030:46	610	587.7	358497
30:12:032030:47	610	587.7	358497
30:12:032030:48	630	583.73	367749.9
30:12:032030:49	691	572.51	395604.41
30:12:032030:5	710	1256.91	892406.1
30:12:032030:50	611	587.5	358962.5
30:12:032030:51	595	590.78	351514.1
30:12:032030:52	612	587.29	359421.48
30:12:032030:53	608	1298.52	789500.16
30:12:032030:58	614	586.89	360350.46
30:12:032030:59	615	586.69	360814.35
30:12:032030:6	614	586.89	360350.46

30:12:032030:7	587	592.46	347774.02
30:12:032030:76	321	1331.79	427504.59
30:12:032030:77	289	1331.79	384887.31
30:12:032030:8	619	585.89	362665.91
30:12:032030:84	651	579.72	377397.72
30:12:032030:85	348	1331.79	463462.92
30:12:032030:86	304	1331.79	404864.16
30:12:032030:9	590	591.83	349179.7
30:12:032031:1	893	579.55	517538.15
30:12:032031:10	623	625.06	389412.38
30:12:032031:13	617	626.34	386451.78
30:12:032031:14	591	632.02	373523.82
30:12:032031:15	735	603.74	443748.9
30:12:032031:2	595	631.13	375522.35
30:12:032031:20	615	626.76	385457.4
30:12:032031:22	600	630.02	378012
30:12:032031:3	624.2	624.81	390006.4
30:12:032031:30	820	390.22	319980.4
30:12:032031:32	634	622.77	394836.18
30:12:032031:34	685	612.73	419720.05
30:12:032031:38	633	622.98	394346.34
30:12:032031:39	600	630.02	378012
30:12:032031:4	627	624.22	391385.94
30:12:032031:40	623	625.06	389412.38
30:12:032031:41	647	620.12	401217.64
30:12:032031:42	660	617.54	407576.4
30:12:032031:43	780	596.25	465075
30:12:032031:44	658	617.93	406597.94
30:12:032031:45	635	622.56	395325.6
30:12:032031:46	724	605.65	438490.6
30:12:032031:47	353	644.37	227462.61
30:12:032031:48	627	624.22	391385.94
30:12:032031:49	685	1352.91	926743.35
30:12:032031:50	599	630.24	377513.76
30:12:032031:51	632	623.18	393849.76
30:12:032031:52	643	620.93	399257.99
30:12:032031:6	692	611.43	423109.56
30:12:032031:8	601	629.8	378509.8
30:12:032034:1	744	459.45	341830.8
30:12:032034:10	669	469.82	314309.58
30:12:032034:101	750	458.68	344010
30:12:032034:104	733	460.89	337832.37
30:12:032034:11	648	472.98	306491.04
30:12:032034:111	804	452.03	363432.12
30:12:032034:112	688	467.07	321344.16
30:12:032034:12	690	466.78	322078.2
30:12:032034:122	669	469.82	314309.58
30:12:032034:125	565	486.79	275036.35
30:12:032034:126	691	466.64	322448.24
30:12:032034:127	890	442.49	393816.1

30:12:032034:131	574	485.18	278493.32
30:12:032034:133	643	473.75	304621.25
30:12:032034:134	736	460.5	338928
30:12:032034:135	635	475	301625
30:12:032034:136	664	470.56	312451.84
30:12:032034:137	659	471.31	310593.29
30:12:032034:138	621	477.23	296359.83
30:12:032034:139	800	452.51	362008
30:12:032034:140	739	460.11	340021.29
30:12:032034:141	660	471.16	310965.6
30:12:032034:142	750	458.68	344010
30:12:032034:143	770	456.15	351235.5
30:12:032034:144	775	455.53	353035.75
30:12:032034:145	333	491.63	163712.79
30:12:032034:15	600	480.69	288414
30:12:032034:16	786	454.19	356993.34
30:12:032034:18	697	465.79	324655.63
30:12:032034:19	600	505.97	303582
30:12:032034:2	588	482.73	283845.24
30:12:032034:20	632	500.48	316303.36
30:12:032034:209	648	472.98	306491.04
30:12:032034:21	600	505.97	303582
30:12:032034:210	644	473.59	304991.96
30:12:032034:213	840	477.83	401377.2
30:12:032034:22	600	505.97	303582
30:12:032034:23	600	505.97	303582
30:12:032034:28	600	480.69	288414
30:12:032034:29	600	480.69	288414
30:12:032034:3	708	464.26	328696.08
30:12:032034:31	736	460.5	338928
30:12:032034:328	350	491.63	172070.5
30:12:032034:329	350	491.63	172070.5
30:12:032034:33	617	477.87	294845.79
30:12:032034:34	737	484.58	357135.46
30:12:032034:35	703	464.96	326866.88
30:12:032034:4	583	483.6	281938.8
30:12:032034:41	681	468.07	318755.67
30:12:032034:5	743.58	459.51	341682.45
30:12:032034:6	601	480.52	288792.52
30:12:032034:68	1000	431.79	431790
30:12:032034:7	666	470.27	313199.82
30:12:032034:8	663	470.71	312080.73
30:12:032034:85	658	471.46	310220.68
30:12:032034:87	669	469.82	314309.58
30:12:032035:1	643	1517.14	975521.02
30:12:032035:10	754	664.52	501048.08
30:12:032035:106	3188	477.83	1523322.04
30:12:032035:11	810	654.59	530217.9
30:12:032035:113	563	1560.06	878313.78
30:12:032035:12	597	697.91	416652.27

30:12:032035:13	321	713.05	228889.05
30:12:032035:15	589	699.89	412235.21
30:12:032035:16	595	1542.06	917525.7
30:12:032035:172	340	1574.4	535296
30:12:032035:173	340	1574.4	535296
30:12:032035:174	346	713.05	246715.3
30:12:032035:175	355	713.05	253132.75
30:12:032035:18	592	699.14	413890.88
30:12:032035:2	611	694.52	424351.72
30:12:032035:20	582	701.65	408360.3
30:12:032035:22	185.4	1574.4	291893.76
30:12:032035:23	614	693.81	425999.34
30:12:032035:24	651	1513.2	985093.2
30:12:032035:26	812	654.25	531251
30:12:032035:27	952	632.76	602387.52
30:12:032035:32	410	713.05	292350.5
30:12:032035:33	637	654.07	416642.59
30:12:032035:36	660	683.36	451017.6
30:12:032035:37	665	682.28	453716.2
30:12:032035:38	638	688.24	439097.12
30:12:032035:39	626	690.99	432559.74
30:12:032035:4	634.96	688.93	437442.99
30:12:032035:40	315	677.42	213387.3
30:12:032035:41	643	687.11	441811.73
30:12:032035:42	585	700.89	410020.65
30:12:032035:46	630	690.07	434744.1
30:12:032035:47	600	697.18	418308
30:12:032035:48	715	638.39	456448.85
30:12:032035:49	715	638.39	456448.85
30:12:032035:5	563	706.56	397793.28
30:12:032035:50	610	694.76	423803.6
30:12:032035:51	558	707.88	394997.04
30:12:032035:52	525	713.05	374351.25
30:12:032035:53	575	668.28	384261
30:12:032035:54	631	689.84	435289.04
30:12:032035:55	594	698.65	414998.1
30:12:032035:57	637	688.47	438555.39
30:12:032035:60	582	701.65	408360.3
30:12:032035:61	600	697.18	418308
30:12:032035:62	563	706.56	397793.28
30:12:032035:63	563	706.56	397793.28
30:12:032035:64	584	701.14	409465.76
30:12:032035:65	616	693.33	427091.28
30:12:032035:66	676	679.93	459632.68
30:12:032035:69	660	683.36	451017.6
30:12:032035:7	649.43	685.68	445301.16
30:12:032035:71	596	698.16	416103.36
30:12:032035:73	601	696.93	418854.93
30:12:032035:74	601	696.93	418854.93
30:12:032035:75	641	687.56	440725.96

30:12:032035:77	441	713.05	314455.05
30:12:032035:78	749	665.45	498422.05
30:12:032035:8	572.27	704.14	402958.2
30:12:032035:80	699	675.17	471943.83
30:12:032035:81	695	675.98	469806.1
30:12:032035:82	854	1429.36	1220673.44
30:12:032035:83	660	683.36	451017.6
30:12:032035:86	597	697.91	416652.27
30:12:032035:87	626	690.99	432559.74
30:12:032035:88	775	660.69	512034.75
30:12:032035:89	102.85	677.42	69672.65
30:12:032035:9	523	1574.4	823411.2
30:12:032035:90	610	660.04	402624.4
30:12:032038:1	354	641.51	227094.54
30:12:032038:10	602	626.79	377327.58
30:12:032038:100	600	627.23	376338
30:12:032038:101	705	606.34	427469.7
30:12:032038:103	823	586.95	483059.85
30:12:032038:104	700	607.25	425075
30:12:032038:105	460	641.51	295094.6
30:12:032038:106	726	602.62	437502.12
30:12:032038:107	699	607.43	424593.57
30:12:032038:108	679	611.15	414970.85
30:12:032038:109	538	641.51	345132.38
30:12:032038:11	700	1340.81	938567
30:12:032038:110	478	641.51	306641.78
30:12:032038:111	600	627.23	376338
30:12:032038:112	642	618.38	396999.96
30:12:032038:113	566	634.96	359387.36
30:12:032038:114	780	593.6	463008
30:12:032038:116	575	632.86	363894.5
30:12:032038:117	648	617.17	399926.16
30:12:032038:118	675	611.9	413032.5
30:12:032038:119	769	595.38	457847.22
30:12:032038:12	699	1341.21	937505.79
30:12:032038:120	604	626.35	378315.4
30:12:032038:121	531	641.51	340641.81
30:12:032038:122	700	607.25	425075
30:12:032038:123	645	617.77	398461.65
30:12:032038:124	679	611.15	414970.85
30:12:032038:125	531	641.51	340641.81
30:12:032038:126	569	634.25	360888.25
30:12:032038:127	826	586.5	484449
30:12:032038:128	556	637.34	354361.04
30:12:032038:129	632	620.42	392105.44
30:12:032038:13	370	641.51	237358.7
30:12:032038:130	994	564.14	560755.16
30:12:032038:131	600	627.23	376338
30:12:032038:132	700	607.25	425075
30:12:032038:133	633	620.22	392599.26

30:12:032038:134	640	618.78	396019.2
30:12:032038:135	621	622.71	386702.91
30:12:032038:136	659	614.99	405278.41
30:12:032038:137	700	607.25	425075
30:12:032038:138	630	620.83	391122.9
30:12:032038:139	601	627.01	376833.01
30:12:032038:14	644	617.98	397979.12
30:12:032038:140	589	629.67	370875.63
30:12:032038:141	700	607.25	425075
30:12:032038:142	570	634.02	361391.4
30:12:032038:143	588	629.89	370375.32
30:12:032038:144	700	607.25	425075
30:12:032038:145	700	607.25	425075
30:12:032038:146	699	607.43	424593.57
30:12:032038:148	570	634.02	361391.4
30:12:032038:149	700	607.25	425075
30:12:032038:15	643.37	618.1	397667
30:12:032038:151	640	618.78	396019.2
30:12:032038:152	700	607.25	425075
30:12:032038:153	799	590.61	471897.39
30:12:032038:154	610	625.05	381280.5
30:12:032038:155	696	607.98	423154.08
30:12:032038:156	700	607.25	425075
30:12:032038:157	610	625.05	381280.5
30:12:032038:158	593	628.78	372866.54
30:12:032038:159	411	641.51	263660.61
30:12:032038:16	622.37	1374.32	855335.54
30:12:032038:160	600	627.23	376338
30:12:032038:161	600	627.23	376338
30:12:032038:162	700	607.25	425075
30:12:032038:163	700	607.25	425075
30:12:032038:164	700	607.25	425075
30:12:032038:165	550	638.79	351334.5
30:12:032038:166	574	633.09	363393.66
30:12:032038:167	603	626.57	377821.71
30:12:032038:168	622	622.5	387195
30:12:032038:169	700	607.25	425075
30:12:032038:17	700	1340.81	938567
30:12:032038:170	700	607.25	425075
30:12:032038:171	622	622.5	387195
30:12:032038:172	700	607.25	425075
30:12:032038:173	700	607.25	425075
30:12:032038:174	100	641.51	64151
30:12:032038:175	700	607.25	425075
30:12:032038:176	700	607.25	425075
30:12:032038:177	222	641.51	142415.22
30:12:032038:178	625	621.87	388668.75
30:12:032038:179	700	607.25	425075
30:12:032038:18	621	622.71	386702.91
30:12:032038:180	612	624.62	382267.44

30:12:032038:181	583	631.03	367890.49
30:12:032038:182	595	628.33	373856.35
30:12:032038:183	636	619.6	394065.6
30:12:032038:184	628	621.25	390145
30:12:032038:185	733	601.4	440826.2
30:12:032038:186	700	607.25	425075
30:12:032038:187	613	624.41	382763.33
30:12:032038:188	645	617.77	398461.65
30:12:032038:189	798	1304.42	1040927.16
30:12:032038:19	712	1336.03	951253.36
30:12:032038:190	692	608.72	421234.24
30:12:032038:191	600	627.23	376338
30:12:032038:192	663	614.21	407221.23
30:12:032038:193	600	627.23	376338
30:12:032038:194	656	615.58	403820.48
30:12:032038:195	659	614.99	405278.41
30:12:032038:196	340	641.51	218113.4
30:12:032038:197	335	641.51	214905.85
30:12:032038:198	700	607.25	425075
30:12:032038:199	659	614.99	405278.41
30:12:032038:2	668	613.24	409644.32
30:12:032038:20	562	635.91	357381.42
30:12:032038:200	700	607.25	425075
30:12:032038:201	696	607.98	423154.08
30:12:032038:202	700	607.25	425075
30:12:032038:203	602	626.79	377327.58
30:12:032038:204	602	626.79	377327.58
30:12:032038:205	697	607.8	423636.6
30:12:032038:206	575	632.86	363894.5
30:12:032038:207	616	623.77	384242.32
30:12:032038:208	700	607.25	425075
30:12:032038:209	700	607.25	425075
30:12:032038:21	688	1345.69	925834.72
30:12:032038:210	700	607.25	425075
30:12:032038:211	700	607.25	425075
30:12:032038:212	100	641.51	64151
30:12:032038:213	608	625.49	380297.92
30:12:032038:214	651	616.57	401387.07
30:12:032038:215	588	629.89	370375.32
30:12:032038:216	700	607.25	425075
30:12:032038:217	608	625.49	380297.92
30:12:032038:218	700	607.25	425075
30:12:032038:219	649	616.97	400413.53
30:12:032038:22	591	629.22	371869.02
30:12:032038:220	700	607.25	425075
30:12:032038:221	589	629.67	370875.63
30:12:032038:222	700	607.25	425075
30:12:032038:223	700	607.25	425075
30:12:032038:224	620	622.92	386210.4
30:12:032038:225	643	618.18	397489.74

30:12:032038:226	640	618.78	396019.2
30:12:032038:227	638	619.19	395043.22
30:12:032038:228	425	641.51	272641.75
30:12:032038:229	621	622.71	386702.91
30:12:032038:23	617	623.56	384736.52
30:12:032038:230	621	622.71	386702.91
30:12:032038:231	623	622.29	387686.67
30:12:032038:232	600	627.23	376338
30:12:032038:233	700	607.25	425075
30:12:032038:234	550	638.79	351334.5
30:12:032038:235	700	607.25	425075
30:12:032038:236	625	621.87	388668.75
30:12:032038:237	700	607.25	425075
30:12:032038:238	371	641.51	238000.21
30:12:032038:239	700	607.25	425075
30:12:032038:24	605	626.14	378814.7
30:12:032038:240	608	625.49	380297.92
30:12:032038:241	625	621.87	388668.75
30:12:032038:242	700	607.25	425075
30:12:032038:243	644	617.98	397979.12
30:12:032038:244	678	611.33	414481.74
30:12:032038:245	622	622.5	387195
30:12:032038:246	700	607.25	425075
30:12:032038:247	602	626.79	377327.58
30:12:032038:248	700	607.25	425075
30:12:032038:249	600	627.23	376338
30:12:032038:25	597	627.89	374850.33
30:12:032038:250	654	615.98	402850.92
30:12:032038:251	586	630.35	369385.1
30:12:032038:252	350	641.51	224528.5
30:12:032038:253	611	624.84	381777.24
30:12:032038:254	634	620.01	393086.34
30:12:032038:255	618	623.35	385230.3
30:12:032038:256	610	625.05	381280.5
30:12:032038:257	640	618.78	396019.2
30:12:032038:258	600	627.23	376338
30:12:032038:26	700	607.25	425075
30:12:032038:260	700	607.25	425075
30:12:032038:261	600	627.23	376338
30:12:032038:262	700	607.25	425075
30:12:032038:263	700	607.25	425075
30:12:032038:264	700	607.25	425075
30:12:032038:265	612	624.62	382267.44
30:12:032038:266	553	638.06	352847.18
30:12:032038:267	700	607.25	425075
30:12:032038:268	700	607.25	425075
30:12:032038:269	700	607.25	425075
30:12:032038:27	700	607.25	425075
30:12:032038:270	672	612.48	411586.56
30:12:032038:271	700	607.25	425075

30:12:032038:272	700	607.25	425075
30:12:032038:273	692	608.72	421234.24
30:12:032038:274	624	622.08	388177.92
30:12:032038:275	603	626.57	377821.71
30:12:032038:276	575	632.86	363894.5
30:12:032038:277	612	624.62	382267.44
30:12:032038:278	571	633.79	361894.09
30:12:032038:279	700	607.25	425075
30:12:032038:28	632	620.42	392105.44
30:12:032038:280	354	641.51	227094.54
30:12:032038:281	659	1357.91	894862.69
30:12:032038:282	555	637.58	353856.9
30:12:032038:283	733	601.4	440826.2
30:12:032038:284	693	608.53	421711.29
30:12:032038:285	608	625.49	380297.92
30:12:032038:286	600	627.23	376338
30:12:032038:287	516	641.51	331019.16
30:12:032038:288	673	612.29	412071.17
30:12:032038:289	370	641.51	237358.7
30:12:032038:29	700	607.25	425075
30:12:032038:290	700	607.25	425075
30:12:032038:291	559	636.62	355870.58
30:12:032038:292	700	607.25	425075
30:12:032038:293	700	607.25	425075
30:12:032038:294	700	607.25	425075
30:12:032038:295	43	641.51	27584.93
30:12:032038:296	700	607.25	425075
30:12:032038:297	571	633.79	361894.09
30:12:032038:298	700	607.25	425075
30:12:032038:299	664	614.02	407709.28
30:12:032038:3	564	635.43	358382.52
30:12:032038:30	700	607.25	425075
30:12:032038:300	670	612.86	410616.2
30:12:032038:301	681	610.77	415934.37
30:12:032038:302	720	603.67	434642.4
30:12:032038:303	674	612.09	412548.66
30:12:032038:304	700	607.25	425075
30:12:032038:305	700	607.25	425075
30:12:032038:306	700	607.25	425075
30:12:032038:307	625	621.87	388668.75
30:12:032038:308	615	623.98	383747.7
30:12:032038:309	653	616.18	402365.54
30:12:032038:31	700	607.25	425075
30:12:032038:310	707	1338.01	945973.07
30:12:032038:312	581	631.48	366889.88
30:12:032038:314	651	616.57	401387.07
30:12:032038:316	706	1338.41	944917.46
30:12:032038:319	550	1410.46	775753
30:12:032038:32	627	621.46	389655.42
30:12:032038:321	583	631.03	367890.49

30:12:032038:323	655	615.78	403335.9
30:12:032038:325	551	638.55	351841.05
30:12:032038:327	614	624.2	383258.8
30:12:032038:328	524	1416.46	742225.04
30:12:032038:33	700	607.25	425075
30:12:032038:335	700	1340.81	938567
30:12:032038:338	676	611.71	413515.96
30:12:032038:34	598	627.67	375346.66
30:12:032038:340	585	1392.31	814501.35
30:12:032038:343	678	1349.83	915184.74
30:12:032038:344	663	1356.19	899153.97
30:12:032038:35	603	626.57	377821.71
30:12:032038:353	739	600.37	443673.43
30:12:032038:354	678	611.33	414481.74
30:12:032038:36	533	1416.46	754973.18
30:12:032038:360	712	1336.03	951253.36
30:12:032038:363	632	620.42	392105.44
30:12:032038:365	561	636.14	356874.54
30:12:032038:366	600	627.23	376338
30:12:032038:37	817	587.86	480281.62
30:12:032038:370	801	590.3	472830.3
30:12:032038:374	953	569.15	542399.95
30:12:032038:375	600	1384.92	830952
30:12:032038:379	734	601.23	441302.82
30:12:032038:38	705	606.34	427469.7
30:12:032038:380	531	641.51	340641.81
30:12:032038:383	696	607.98	423154.08
30:12:032038:386	686	609.83	418343.38
30:12:032038:388	946	1258.64	1190673.44
30:12:032038:39	605	1382.51	836418.55
30:12:032038:390	1018	1239.4	1261709.2
30:12:032038:392	328	641.51	210415.28
30:12:032038:393	692	608.72	421234.24
30:12:032038:394	571	633.79	361894.09
30:12:032038:395	700	607.25	425075
30:12:032038:396	744	599.52	446042.88
30:12:032038:397	841	584.29	491387.89
30:12:032038:398	607	1381.56	838606.92
30:12:032038:4	700	607.25	425075
30:12:032038:40	600	627.23	376338
30:12:032038:400	733	601.4	440826.2
30:12:032038:401	665	613.82	408190.3
30:12:032038:402	619	592	366448
30:12:032038:405	587	630.12	369880.44
30:12:032038:406	618	623.35	385230.3
30:12:032038:407	835	555.93	464201.55
30:12:032038:408	613	624.41	382763.33
30:12:032038:409	700	576.9	403830
30:12:032038:41	620	622.92	386210.4
30:12:032038:411	650	585.95	380867.5

30:12:032038:412	358	641.51	229660.58
30:12:032038:413	610	625.05	381280.5
30:12:032038:414	684	610.2	417376.8
30:12:032038:415	581	631.48	366889.88
30:12:032038:416	643	587.29	377627.47
30:12:032038:417	566	603.23	341428.18
30:12:032038:418	802	590.15	473300.3
30:12:032038:419	23753	477.83	11349895.99
30:12:032038:42	575	632.86	363894.5
30:12:032038:420	663	583.52	386873.76
30:12:032038:421	611	593.62	362701.82
30:12:032038:422	567	603.01	341906.67
30:12:032038:423	671	612.67	411101.57
30:12:032038:424	640	618.78	396019.2
30:12:032038:425	634	620.01	393086.34
30:12:032038:426	1196	1198.16	1432999.36
30:12:032038:427	620	622.92	386210.4
30:12:032038:428	340	641.51	218113.4
30:12:032038:429	625	590.8	369250
30:12:032038:43	700	607.25	425075
30:12:032038:430	447	641.51	286754.97
30:12:032038:431	253	641.51	162302.03
30:12:032038:433	903	575.63	519793.89
30:12:032038:434	621	591.6	367383.6
30:12:032038:435	748	598.85	447939.8
30:12:032038:44	656	615.58	403820.48
30:12:032038:45	700	607.25	425075
30:12:032038:46	602	1383.96	833143.92
30:12:032038:47	679	611.15	414970.85
30:12:032038:48	546	639.77	349314.42
30:12:032038:49	585	630.57	368883.45
30:12:032038:5	610	625.05	381280.5
30:12:032038:53	223.88	641.51	143621.26
30:12:032038:55	648	617.17	399926.16
30:12:032038:554	733	601.4	440826.2
30:12:032038:557	471	641.51	302151.21
30:12:032038:57	703	606.7	426510.1
30:12:032038:578	681	610.77	415934.37
30:12:032038:596	236	641.51	151396.36
30:12:032038:597	274	641.51	175773.74
30:12:032038:603	569	634.25	360888.25
30:12:032038:605	800	590.46	472368
30:12:032038:617	627	621.46	389655.42
30:12:032038:625	851	1286.92	1095168.92
30:12:032038:626	700	607.25	425075
30:12:032038:627	281	641.51	180264.31
30:12:032038:628	289	641.51	185396.39
30:12:032038:631	313	1416.46	443351.98
30:12:032038:632	312	1416.46	441935.52
30:12:032038:636	612	624.62	382267.44

30:12:032038:64	631	620.63	391617.53
30:12:032038:642	656	615.58	403820.48
30:12:032038:65	787	1308.23	1029577.01
30:12:032038:651	700	607.25	425075
30:12:032038:653	550	638.79	351334.5
30:12:032038:654	67	641.51	42981.17
30:12:032038:660	66	641.51	42339.66
30:12:032038:661	590	629.45	371375.5
30:12:032038:662	404	641.51	259170.04
30:12:032038:663	415	641.51	266226.65
30:12:032038:666	635	619.8	393573
30:12:032038:668	600	627.23	376338
30:12:032038:672	1267	1183.74	1499798.58
30:12:032038:673	289	1416.46	409356.94
30:12:032038:674	289	1416.46	409356.94
30:12:032038:675	739	600.37	443673.43
30:12:032038:676	588	598.42	351870.96
30:12:032038:679	555	208.44	115684.2
30:12:032038:71	642	618.38	396999.96
30:12:032038:73	588	629.89	370375.32
30:12:032038:76	244	641.51	156528.44
30:12:032038:791	824	586.8	483523.2
30:12:032038:8	601	627.01	376833.01
30:12:032038:80	702	606.88	426029.76
30:12:032038:800	657	584.64	384108.48
30:12:032038:802	658	615.19	404795.02
30:12:032038:814	332	641.51	212981.32
30:12:032038:815	311	641.51	199509.61
30:12:032038:89	559	636.62	355870.58
30:12:032038:9	703	606.7	426510.1
30:12:032038:95	681	610.77	415934.37
30:12:032038:96	708	605.8	428906.4
30:12:032038:97	589	629.67	370875.63
30:12:032038:98	597	627.89	374850.33
30:12:032038:99	703	606.7	426510.1
30:12:032039:1	627	2086.19	1308041.13
30:12:032039:10	600	953.61	572166
30:12:032039:104	655	889.42	582570.1
30:12:032039:105	601	953.27	572915.27
30:12:032039:107	661	2063.19	1363768.59
30:12:032039:109	609	950.63	578933.67
30:12:032039:11	676	930.02	628693.52
30:12:032039:110	603	952.61	574423.83
30:12:032039:111	713	873.71	622955.23
30:12:032039:114	650	890.85	579052.5
30:12:032039:115	563	966.44	544105.72
30:12:032039:116	582	959.73	558562.86
30:12:032039:117	497	2153.51	1070294.47
30:12:032039:12	650	2070.47	1345805.5
30:12:032039:121	398	975.32	388177.36

30:12:032039:123	676	2053.49	1388159.24
30:12:032039:124	658	935.31	615433.98
30:12:032039:125	30.24	620.53	18764.83
30:12:032039:126	713	2030.63	1447839.19
30:12:032039:127	3.52	620.53	2184.27
30:12:032039:128	46.41	620.53	28798.8
30:12:032039:13	625	945.47	590918.75
30:12:032039:132	600	2105.57	1263342
30:12:032039:133	620	947.06	587177.2
30:12:032039:14	672	931.18	625752.96
30:12:032039:145	581	960.07	557800.67
30:12:032039:16	603	952.61	574423.83
30:12:032039:167	607	951.29	577433.03
30:12:032039:17	348	2153.51	749421.48
30:12:032039:173	629	2084.8	1311339.2
30:12:032039:174	640	940.77	602092.8
30:12:032039:18	604	2102.63	1269988.52
30:12:032039:183	667	932.64	622070.88
30:12:032039:192	672	884.65	594484.8
30:12:032039:199	670	931.76	624279.2
30:12:032039:2	597	2107.78	1258344.66
30:12:032039:20	612	949.65	581185.8
30:12:032039:205	723	2024.7	1463858.1
30:12:032039:21	664	933.52	619857.28
30:12:032039:215	702	922.68	647721.36
30:12:032039:217	638	941.39	600606.82
30:12:032039:218	614	2095.39	1286569.46
30:12:032039:219	611	2097.55	1281603.05
30:12:032039:225	644	939.54	605063.76
30:12:032039:228	679	2051.58	1393022.82
30:12:032039:23	546	2147.68	1172633.28
30:12:032039:24	653.22	2068.32	1351067.99
30:12:032039:240	633	942.94	596881.02
30:12:032039:246	776	903.46	701084.96
30:12:032039:248	635	942.32	598373.2
30:12:032039:25	621	946.74	587925.54
30:12:032039:26	650	937.71	609511.5
30:12:032039:264	614.71	2094.88	1287743.68
30:12:032039:266	600	2352.55	1411530
30:12:032039:267	671	2056.69	1380038.99
30:12:032039:268	663	933.82	619122.66
30:12:032039:269	650	937.71	609511.5
30:12:032039:27	578	961.12	555527.36
30:12:032039:270	659	935.01	616171.59
30:12:032039:273	736	2017.14	1484615.04
30:12:032039:275	688	926.59	637493.92
30:12:032039:278	594	907.87	539274.78
30:12:032039:28	679.12	929.12	630983.97
30:12:032039:280	589	957.32	563861.48
30:12:032039:282	700	923.23	646261

30:12:032039:284	257	975.32	250657.24
30:12:032039:285	420	2153.51	904474.2
30:12:032039:286	614	2095.39	1286569.46
30:12:032039:287	431	2153.51	928162.81
30:12:032039:288	442	2153.51	951851.42
30:12:032039:29	638	941.39	600606.82
30:12:032039:290	672	931.18	625752.96
30:12:032039:292	630	943.89	594650.7
30:12:032039:293	675	930.31	627959.25
30:12:032039:294	667	932.64	622070.88
30:12:032039:295	616	948.35	584183.6
30:12:032039:297	616	948.35	584183.6
30:12:032039:298	509	2153.51	1096136.59
30:12:032039:299	660	2063.84	1362134.4
30:12:032039:3	632	943.26	596140.32
30:12:032039:30	613	949.32	581933.16
30:12:032039:300	708	2033.64	1439817.12
30:12:032039:301	538	2153.51	1158588.38
30:12:032039:302	597	954.61	569902.17
30:12:032039:303	634	942.63	597627.42
30:12:032039:304	8465	477.83	4044830.95
30:12:032039:305	626	2086.89	1306393.14
30:12:032039:306	612	2096.83	1283259.96
30:12:032039:307	606	951.62	576681.72
30:12:032039:308	684	881.37	602857.08
30:12:032039:309	744	911.49	678148.56
30:12:032039:31	727	2022.36	1470255.72
30:12:032039:310	611	949.97	580431.67
30:12:032039:312	309	2153.51	665434.59
30:12:032039:313	309	2153.51	665434.59
30:12:032039:314	353	2153.51	760189.03
30:12:032039:315	352	2153.51	758035.52
30:12:032039:32	658	935.31	615433.98
30:12:032039:34	731	914.87	668769.97
30:12:032039:35	660	934.71	616908.6
30:12:032039:36	689	926.31	638227.59
30:12:032039:37	596	954.95	569150.2
30:12:032039:38	688	926.59	637493.92
30:12:032039:41	647	938.62	607287.14
30:12:032039:44	1275	1062.79	1355057.25
30:12:032039:45	665	933.23	620597.95
30:12:032039:46	585	2116.79	1238322.15
30:12:032039:47	608	950.96	578183.68
30:12:032039:5	668	932.35	622809.8
30:12:032039:50	623	946.1	589420.3
30:12:032039:51	731	914.87	668769.97
30:12:032039:52	545	973.06	530317.7
30:12:032039:53	600	2105.57	1263342
30:12:032039:538	627	944.83	592408.41
30:12:032039:539	626	945.15	591663.9

30:12:032039:54	612	949.65	581185.8
30:12:032039:540	1212	1816.54	2201646.48
30:12:032039:55	583	2118.31	1234974.73
30:12:032039:552	799	1982.65	1584137.35
30:12:032039:553	507	2153.51	1091829.57
30:12:032039:56	590	956.98	564618.2
30:12:032039:57	677	2052.85	1389779.45
30:12:032039:578	400	975.32	390128
30:12:032039:584	617	948.03	584934.51
30:12:032039:59	660.23	2063.69	1362510.05
30:12:032039:6	656	935.9	613950.4
30:12:032039:605	300	975.32	292596
30:12:032039:606	350	975.32	341362
30:12:032039:608	279	975.32	272114.28
30:12:032039:609	279	975.32	272114.28
30:12:032039:618	324	975.32	316003.68
30:12:032039:619	269	975.32	262361.08
30:12:032039:62	363	975.32	354041.16
30:12:032039:621	330	2153.51	710658.3
30:12:032039:622	330	2153.51	710658.3
30:12:032039:63	517	975.32	504240.44
30:12:032039:67	588	957.66	563104.08
30:12:032039:68	613	949.32	581933.16
30:12:032039:7	662	2062.53	1365394.86
30:12:032039:740	467	2153.51	1005689.17
30:12:032039:741	493	975.32	480832.76
30:12:032039:745	451	975.32	439869.32
30:12:032039:746	143	975.32	139470.76
30:12:032039:753	620	2091.12	1296494.4
30:12:032039:754	624	2088.29	1303092.96
30:12:032039:76	696	878.15	611192.4
30:12:032039:8	628	944.52	593158.56
30:12:032039:80	598	2107.04	1260009.92
30:12:032039:82	600	2105.57	1263342
30:12:032039:9	687	2046.54	1405972.98
30:12:032039:91	646	938.93	606548.78
30:12:032039:92	646	938.93	606548.78
30:12:032039:97	599	953.94	571410.06
30:12:032040:13	1803	598.31	1078752.93
30:12:032040:14	423	771	326133
30:12:032040:146	230	1702.37	391545.1
30:12:032040:147	1012	1491.42	1509317.04
30:12:032040:15	420	771	323820
30:12:032040:2	1105	663.1	732725.5
30:12:032040:27	2160	2659.28	5744044.8
30:12:032040:5	1100	1392.3	1531530
30:12:032041:1	700	557.61	390327
30:12:032041:11	675.12	561.86	379322.92
30:12:032041:12	707	556.45	393410.15
30:12:032041:13	700	557.61	390327

30:12:032041:15	700	557.61	390327
30:12:032041:152	162	1300.66	210706.92
30:12:032041:153	46	1300.66	59830.36
30:12:032041:158	671	562.59	377497.89
30:12:032041:16	700	1231.19	861833
30:12:032041:18	700	529.74	370818
30:12:032041:19	749	522.27	391180.23
30:12:032041:2	661	564.36	373041.96
30:12:032041:20	263	559.63	147182.69
30:12:032041:209	308	589.07	181433.56
30:12:032041:210	392	589.07	230915.44
30:12:032041:22	664	563.83	374383.12
30:12:032041:23	700	529.74	370818
30:12:032041:24	807	514.15	414919.05
30:12:032041:25	727	525.55	382074.85
30:12:032041:26	473	559.63	264704.99
30:12:032041:27	700	557.61	390327
30:12:032041:28	882	504.65	445101.3
30:12:032041:29	700	529.74	370818
30:12:032041:30	507	559.63	283732.41
30:12:032041:31	680	532.98	362426.4
30:12:032041:33	722	554	399988
30:12:032041:35	686	559.98	384146.28
30:12:032041:38	746	550.21	410456.66
30:12:032041:39	772	546.26	421712.72
30:12:032041:41	700	529.74	370818
30:12:032041:43	739	551.3	407410.7
30:12:032041:44	1098	507.31	557026.38
30:12:032041:45	699.92	529.76	370789.62
30:12:032041:47	699.51	529.82	370614.39
30:12:032041:49	770	546.56	420851.2
30:12:032041:5	683	560.5	382821.5
30:12:032041:50	679	561.19	381048.01
30:12:032041:59	712	555.62	395601.44
30:12:032041:6	509	589.07	299836.63
30:12:032041:60	635	569.14	361403.9
30:12:032041:61	681	560.84	381932.04
30:12:032041:65	704	556.94	392085.76
30:12:032041:68	591	577.79	341473.89
30:12:032041:7	729	552.88	403049.52
30:12:032041:70	770	546.56	420851.2
30:12:032041:71	732	552.4	404356.8
30:12:032041:72	613	573.37	351475.81
30:12:032041:75	770	546.56	420851.2
30:12:032041:76	664	563.83	374383.12
30:12:032041:77	785	544.35	427314.75
30:12:032041:78	748	549.9	411325.2
30:12:032041:79	745	550.36	410018.2
30:12:032041:8	835	537.34	448678.9
30:12:032041:80	1067	510.37	544564.79

30:12:032041:81	710	555.95	394724.5
30:12:032041:82	700	557.61	390327
30:12:032041:84	686	559.98	384146.28
30:12:032041:85	750	522.13	391597.5
30:12:032041:86	402	589.07	236806.14
30:12:032041:87	726	525.7	381658.2
30:12:032041:88	964	521.37	502600.68
30:12:032041:89	700	557.61	390327
30:12:032041:9	702	557.28	391210.56
30:12:032041:90	756	521.25	394065
30:12:032041:92	636	667.93	424803.48
30:12:032041:93	600	575.96	345576
30:12:032041:94	707	556.45	393410.15
30:12:032042:13	720	448.66	323035.2
30:12:032042:20	675	1004.14	677794.5
30:12:032042:21	330	476.78	157337.4
30:12:032042:23	818	436.79	357294.22
30:12:032042:24	664	456.35	303016.4
30:12:032042:26	685	453.38	310565.3
30:12:032042:27	712	449.71	320193.52
30:12:032042:28	678	454.35	308049.3
30:12:032042:3	679	454.21	308408.59
30:12:032042:34	818	436.79	357294.22
30:12:032042:36	677	454.5	307696.5
30:12:032042:39	633	460.95	291781.35
30:12:032042:5	324	476.78	154476.72
30:12:032042:7	645	1013.78	653888.1
30:12:032042:8	600	466.17	279702
30:12:032043:1	552	453.75	250470
30:12:032043:10	572	450.37	257611.64
30:12:032043:100	300	456.03	136809
30:12:032043:11	599	446.03	267171.97
30:12:032043:12	600	445.88	267528
30:12:032043:13	600	423.6	254160
30:12:032043:15	600	423.6	254160
30:12:032043:2	570	450.71	256904.7
30:12:032043:214	400	456.03	182412
30:12:032043:215	193	456.03	88013.79
30:12:032043:27	675	434.98	293611.5
30:12:032043:3	600	445.88	267528
30:12:032043:30	601	445.72	267877.72
30:12:032043:32	577	449.55	259390.35
30:12:032043:33	600	445.88	267528
30:12:032043:36	590	425.09	250803.1
30:12:032043:37	640	439.87	281516.8
30:12:032043:38	572	450.37	257611.64
30:12:032043:39	585	448.25	262226.25
30:12:032043:4	573.11	450.19	258008.39
30:12:032043:40	592	447.14	264706.88
30:12:032043:41	575	449.88	258681

30:12:032043:42	600	445.88	267528
30:12:032043:44	600	445.88	267528
30:12:032043:45	573	450.21	257970.33
30:12:032043:46	2944	477.83	1406731.52
30:12:032043:47	572	450.37	257611.64
30:12:032043:48	583	501.19	292193.77
30:12:032043:5	611	444.18	271393.98
30:12:032043:50	600	445.88	267528
30:12:032043:52	576	427.24	246090.24
30:12:032043:53	565	451.54	255120.1
30:12:032043:6	600	445.88	267528
30:12:032043:7	591	447.29	264348.39
30:12:032043:71	601	445.72	267877.72
30:12:032043:8	592	447.14	264706.88
30:12:032043:81	404	456.03	184236.12
30:12:032043:82	389	456.03	177395.67
30:12:032043:83	354	456.03	161434.62
30:12:032043:84	246	456.03	112183.38
30:12:032043:89	300	456.03	136809
30:12:032043:9	565	451.54	255120.1
30:12:032043:90	301	456.03	137265.03
30:12:032043:93	320	456.03	145929.6
30:12:032043:94	320	456.03	145929.6
30:12:032043:95	328	456.03	149577.84
30:12:032043:96	400	456.03	182412
30:12:032043:97	500	456.03	228015
30:12:032043:99	300	456.03	136809
30:12:032044:1	702	1634.85	1147664.7
30:12:032044:12	781	724.03	565467.43
30:12:032044:2	894.82	2953.51	2642859.82
30:12:032044:3	616	3009.17	1853648.72
30:12:032044:5	62.26	743.56	46294.05
30:12:032044:8	717	1627.6	1166989.2
30:12:032046:1	633	624.43	395264.19
30:12:032046:10	549	643.38	353215.62
30:12:032046:101	598	631.93	377894.14
30:12:032046:108	600	1394.33	836598
30:12:032046:109	577	604.88	349015.76
30:12:032046:11	699	611.56	427480.44
30:12:032046:116	619	627.37	388342.03
30:12:032046:117	15137	564.13	8539235.81
30:12:032046:118	11545	943.26	10889936.7
30:12:032046:12	772	598.93	462373.96
30:12:032046:13	700	611.38	427966
30:12:032046:14	613.6	628.53	385666.01
30:12:032046:168	705	610.46	430374.3
30:12:032046:17	600	599.93	359958
30:12:032046:177	577	636.7	367375.9
30:12:032046:18	636	623.81	396743.16
30:12:032046:2	703	610.83	429413.49

30:12:032046:22	604	630.61	380888.44
30:12:032046:25	700	580.82	406574
30:12:032046:298	492	645.87	317768.04
30:12:032046:299	208	645.87	134340.96
30:12:032046:3	700	611.38	427966
30:12:032046:305	326	645.87	210553.62
30:12:032046:306	547	643.87	352196.89
30:12:032046:33	700	611.38	427966
30:12:032046:37	803	594	476982
30:12:032046:4	700	611.38	427966
30:12:032046:40	603	630.83	380390.49
30:12:032046:41	657	619.57	407057.49
30:12:032046:42	700	580.82	406574
30:12:032046:44	584	635.09	370892.56
30:12:032046:45	700	611.38	427966
30:12:032046:46	700	611.38	427966
30:12:032046:49	488	645.87	315184.56
30:12:032046:5	574	637.39	365861.86
30:12:032046:54	630	625.05	393781.5
30:12:032046:55	737	604.8	445737.6
30:12:032046:56	700	611.38	427966
30:12:032046:57	674	616.25	415352.5
30:12:032046:58	853	586.52	500301.56
30:12:032046:59	897	580.35	520573.95
30:12:032046:6	589	633.95	373396.55
30:12:032046:60	700	611.38	427966
30:12:032046:61	643	591.28	380193.04
30:12:032046:63	700	611.38	427966
30:12:032046:64	700	580.82	406574
30:12:032046:65	700	611.38	427966
30:12:032046:7	1054	561.03	591325.62
30:12:032046:8	650	620.96	403624
30:12:032046:9	577	636.7	367375.9
30:12:032050:1	589	1707.11	1005487.79
30:12:032051:1	881	440.32	387921.92
30:12:032051:100	1039	425.33	441917.87
30:12:032051:102	733	1010.5	740696.5
30:12:032051:103	614	475.01	291656.14
30:12:032051:105	843	444.42	374646.06
30:12:032051:106	717	1015.19	727891.23
30:12:032051:107	1480	394.87	584407.6
30:12:032051:108	976	430.95	420607.2
30:12:032051:11	800	449.33	359464
30:12:032051:110	968	431.7	417885.6
30:12:032051:111	886	439.8	389662.8
30:12:032051:114	911	965.4	879479.4
30:12:032051:115	1057	935.73	989066.61
30:12:032051:116	733	457.66	335464.78
30:12:032051:117	840	444.75	373590
30:12:032051:118	849	443.75	376743.75

30:12:032051:119	1085	421.48	457305.8
30:12:032051:12	801	449.21	359817.21
30:12:032051:120	850	979.56	832626
30:12:032051:121	725	458.71	332564.75
30:12:032051:122	953	433.12	412763.36
30:12:032051:123	766	453.45	347342.7
30:12:032051:124	1028	426.28	438215.84
30:12:032051:125	944	433.98	409677.12
30:12:032051:127	1061	423.46	449291.06
30:12:032051:128	801	449.21	359817.21
30:12:032051:129	964	432.07	416515.48
30:12:032051:13	704	461.55	324931.2
30:12:032051:130	941	434.27	408648.07
30:12:032051:132	937	434.66	407276.42
30:12:032051:133	768	453.2	348057.6
30:12:032051:134	949	433.5	411391.5
30:12:032051:135	858	442.77	379896.66
30:12:032051:136	730	458.05	334376.5
30:12:032051:137	1062	423.38	449629.56
30:12:032051:138	785	451.12	354129.2
30:12:032051:139	802	449.09	360170.18
30:12:032051:14	800	449.33	359464
30:12:032051:140	879	440.53	387225.87
30:12:032051:141	701	461.97	323840.97
30:12:032051:142	925	962.32	890146
30:12:032051:143	1015	427.42	433831.3
30:12:032051:144	813	988.76	803861.88
30:12:032051:145	922	962.97	887858.34
30:12:032051:146	912	437.13	398662.56
30:12:032051:148	985	430.12	423668.2
30:12:032051:149	1164	415.3	483409.2
30:12:032051:15	818	447.23	365834.14
30:12:032051:150	800	449.33	359464
30:12:032051:151	1033	425.85	439903.05
30:12:032051:152	588	479.34	281851.92
30:12:032051:153	800	449.33	359464
30:12:032051:154	688	463.79	319087.52
30:12:032051:155	826	446.32	368660.32
30:12:032051:156	686	440.88	302443.68
30:12:032051:157	930	435.34	404866.2
30:12:032051:158	922	414.34	382021.48
30:12:032051:159	1428	397.85	568129.8
30:12:032051:16	614	1048.8	643963.2
30:12:032051:160	1129	417.97	471888.13
30:12:032051:161	1152	416.21	479473.92
30:12:032051:162	1256	575.76	723154.56
30:12:032051:163	1047	424.64	444598.08
30:12:032051:164	1051	424.3	445939.3
30:12:032051:165	800	449.33	359464
30:12:032051:166	779	451.85	351991.15

30:12:032051:167	645	470.12	303227.4
30:12:032051:168	799	992.37	792903.63
30:12:032051:169	713	1016.39	724686.07
30:12:032051:17	807	448.51	361947.57
30:12:032051:170	1108	419.62	464938.96
30:12:032051:175	965	431.98	416860.7
30:12:032051:176	1356	402.2	545383.2
30:12:032051:177	833	445.53	371126.49
30:12:032051:179	844	444.31	374997.64
30:12:032051:18	852	443.43	377802.36
30:12:032051:180	697	462.52	322376.44
30:12:032051:181	1414	398.68	563733.52
30:12:032051:182	921	414.43	381690.03
30:12:032051:183	643	446.92	287369.56
30:12:032051:184	1032	425.93	439559.76
30:12:032051:185	773	452.58	349844.34
30:12:032051:186	1046	424.73	444267.58
30:12:032051:187	945	412.2	389529
30:12:032051:188	921	436.23	401767.83
30:12:032051:189	1072	422.54	452962.88
30:12:032051:19	845	444.2	375349
30:12:032051:190	1229	410.59	504615.11
30:12:032051:191	762	453.94	345902.28
30:12:032051:192	474	488.18	231397.32
30:12:032051:193	474	488.18	231397.32
30:12:032051:194	459	488.18	224074.62
30:12:032051:195	459	488.18	224074.62
30:12:032051:196	916	436.73	400044.68
30:12:032051:198	913	437.03	399008.39
30:12:032051:199	774	452.46	350204.04
30:12:032051:21	1085	421.48	457305.8
30:12:032051:22	801	991.85	794471.85
30:12:032051:263	321	488.18	156705.78
30:12:032051:271	421	488.18	205523.78
30:12:032051:272	379	488.18	185020.22
30:12:032051:275	911	437.23	398316.53
30:12:032051:278	527	488.18	257270.86
30:12:032051:279	500	1077.89	538945
30:12:032051:284	354	488.18	172815.72
30:12:032051:285	354	488.18	172815.72
30:12:032051:293	410	488.18	200153.8
30:12:032051:294	410	488.18	200153.8
30:12:032051:296	416	1077.89	448402.24
30:12:032051:297	188	488.18	91777.84
30:12:032051:298	192	488.18	93730.56
30:12:032051:3	852.25	979.01	834361.27
30:12:032051:300	774	452.46	350204.04
30:12:032051:31	600	477.31	286386
30:12:032051:33	700	462.11	323477
30:12:032051:40	900	438.35	394515

30:12:032051:41	799	449.45	359110.55
30:12:032051:42	968	431.7	417885.6
30:12:032051:421	868	441.7	383395.6
30:12:032051:425	702	461.83	324204.66
30:12:032051:438	900	438.35	394515
30:12:032051:441	400	488.18	195272
30:12:032051:442	489	488.18	238720.02
30:12:032051:445	1166	916.65	1068813.9
30:12:032051:447	460	488.18	224562.8
30:12:032051:448	421	488.18	205523.78
30:12:032051:45	800	992.11	793688
30:12:032051:453	3024	339.85	1027706.4
30:12:032051:46	786	451	354486
30:12:032051:48	719	1014.6	729497.4
30:12:032051:5	1090	929.71	1013383.9
30:12:032051:50	681	464.79	316521.99
30:12:032051:53	225	488.18	109840.5
30:12:032051:56	884	440.01	388968.84
30:12:032051:58	800	992.11	793688
30:12:032051:62	744	456.23	339435.12
30:12:032051:63	1107	419.7	464607.9
30:12:032051:65	710	460.73	327118.3
30:12:032051:67	782	451.48	353057.36
30:12:032051:7	810	989.52	801511.2
30:12:032051:72	743	456.36	339075.48
30:12:032051:74	1026	426.45	437537.7
30:12:032051:75	993	429.39	426384.27
30:12:032051:77	927	435.64	403838.28
30:12:032051:79	797	449.68	358394.96
30:12:032051:82	806	448.62	361587.72
30:12:032051:84	994	429.3	426724.2
30:12:032051:86	797	992.89	791333.33
30:12:032051:88	253	488.18	123509.54
30:12:032051:9	728	458.32	333656.96
30:12:032051:90	1191	413.31	492252.21
30:12:032051:91	1187	413.6	490943.2
30:12:032051:92	800	449.33	359464
30:12:032051:95	1089	421.15	458632.35
30:12:032051:96	1006	428.22	430789.32
30:12:032051:98	687	463.93	318719.91
30:12:032055:10	961	295.01	283504.61
30:12:032055:11	665	318.72	211948.8
30:12:032055:12	840	348.8	292992
30:12:032055:13	1094	287.09	314076.46
30:12:032055:15	828	349.86	289684.08
30:12:032055:16	864	346.74	299583.36
30:12:032055:17	981	293.73	288149.13
30:12:032055:18	898	299.24	268717.52
30:12:032055:19	881	300.44	264687.64
30:12:032055:2	892	299.66	267296.72

30:12:032055:20	962	294.94	283732.28
30:12:032055:21	668	318.42	212704.56
30:12:032055:22	845	303.08	256102.6
30:12:032055:4	664	318.82	211696.48
30:12:032055:6	767	309.31	237240.77
30:12:032055:8	893	299.59	267533.87
30:12:032056:1	3395	185.54	629908.3
30:12:032056:3	1048	267.14	279962.72
30:12:032056:4	1019	268.72	273825.68
30:12:032056:5	845	279.5	236177.5
30:12:032057:10	839	362.68	304288.52
30:12:032057:11	710	375.62	266690.2
30:12:032057:12	692	377.65	261333.8
30:12:032057:13	630	385.17	242657.1
30:12:032057:14	714	375.18	267878.52
30:12:032057:15	714	375.18	267878.52
30:12:032057:16	690	377.88	260737.2
30:12:032057:17	119465	128.03	15295103.95
30:12:032057:18	714	375.18	267878.52
30:12:032057:19	802	366.13	293636.26
30:12:032057:3	770	369.28	284345.6
30:12:032057:4	758	370.5	280839
30:12:032057:5	797	366.62	292196.14
30:12:032057:6	751	371.22	278786.22
30:12:032057:7	716	374.96	268471.36
30:12:032057:8	712	375.4	267284.8
30:12:032057:9	746	371.74	277318.04
30:12:032060:1	750	737.3	552975
30:12:032060:100	698	748.51	522459.98
30:12:032060:104	600	1706.06	1023636
30:12:032060:105	739	1633.02	1206801.78
30:12:032060:106	750	1627.96	1220970
30:12:032060:107	36	1744.91	62816.76
30:12:032060:108	744	1630.71	1213248.24
30:12:032060:109	5.06	517.55	2618.8
30:12:032060:11	47	1744.91	82010.77
30:12:032060:111	616	768.42	473346.72
30:12:032060:118	600	1706.06	1023636
30:12:032060:119	23	1744.91	40132.93
30:12:032060:12	709	746.06	528956.54
30:12:032060:120	750	1627.96	1220970
30:12:032060:121	600	1706.06	1023636
30:12:032060:126	48	1744.91	83755.68
30:12:032060:128	953	1548.09	1475329.77
30:12:032060:13	749	1628.42	1219686.58
30:12:032060:138	81	1744.91	141337.71
30:12:032060:139	808	725.86	586494.88
30:12:032060:14	765	734.24	561693.6
30:12:032060:140	4431	477.83	2117264.73
30:12:032060:15	750	1627.96	1220970

30:12:032060:16	745	738.34	550063.3
30:12:032060:17	747	1629.33	1217109.51
30:12:032060:18	36	1744.91	62816.76
30:12:032060:20	487	1744.91	849771.17
30:12:032060:232	321	1744.91	560116.11
30:12:032060:241	267	790.27	211002.09
30:12:032060:242	470	790.27	371426.9
30:12:032060:243	413	790.27	326381.51
30:12:032060:244	412	790.27	325591.24
30:12:032060:247	400	1744.91	697964
30:12:032060:248	500	1744.91	872455
30:12:032060:29	718	1642.94	1179630.92
30:12:032060:3	750	1627.96	1220970
30:12:032060:31	750	737.3	552975
30:12:032060:32	750	1627.96	1220970
30:12:032060:357	448	1744.91	781719.68
30:12:032060:36	740	702.44	519805.6
30:12:032060:360	469	1744.91	818362.79
30:12:032060:361	959	1546.05	1482661.95
30:12:032060:362	111	790.27	87719.97
30:12:032060:37	801	1605.62	1286101.62
30:12:032060:38	600	734.06	440436
30:12:032060:39	662	719.06	476017.72
30:12:032060:4	43.7	1744.91	76252.57
30:12:032060:40	708	708.99	501964.92
30:12:032060:41	600	734.06	440436
30:12:032060:45	750	1627.96	1220970
30:12:032060:47	741	739.18	547732.38
30:12:032060:48	750	737.3	552975
30:12:032060:49	600	734.06	440436
30:12:032060:5	700.03	748.06	523664.44
30:12:032060:50	708	1647.78	1166628.24
30:12:032060:51	750	737.3	552975
30:12:032060:53	600	734.06	440436
30:12:032060:55	600	734.06	440436
30:12:032060:57	750	700.46	525345
30:12:032060:59	813	724.92	589359.96
30:12:032060:60	600	734.06	440436
30:12:032060:62	775	732.24	567486
30:12:032060:65	600	734.06	440436
30:12:032060:66	749.84	700.49	525255.42
30:12:032060:67	910	1563.18	1422493.8
30:12:032060:7	689	1657.22	1141824.58
30:12:032060:70	706	746.72	527184.32
30:12:032060:72	814	724.73	589930.22
30:12:032060:73	600	772.68	463608
30:12:032060:8	756	1625.24	1228681.44
30:12:032060:80	750	737.3	552975
30:12:032060:83	600	734.06	440436
30:12:032060:84	750	700.46	525345

30:12:032060:85	796	728.14	579599.44
30:12:032060:86	600	772.68	463608
30:12:032060:88	690	1656.72	1143136.8
30:12:032060:9	43.47	104.69	4550.87
30:12:032060:90	686	751.24	515350.64
30:12:032060:91	600	772.68	463608
30:12:032060:92	632	1687.55	1066531.6
30:12:032060:93	574	779.9	447662.6
30:12:032060:94	600	734.06	440436
30:12:032060:95	600	734.06	440436
30:12:032060:96	616	768.42	473346.72
30:12:032060:97	600	734.06	440436
30:12:032060:99	59	1744.91	102949.69
30:12:032066:119	197	822.77	162085.69
30:12:032066:5	183	822.77	150566.91
30:12:032066:6	164	822.77	134934.28
30:12:032071:1	600	1565.2	939120
30:12:032071:10	599.62	1565.41	938651.14
30:12:032071:100	283	1600.84	453037.72
30:12:032071:11	600.06	1565.17	939195.91
30:12:032071:12	599.94	1565.23	939044.09
30:12:032071:13	599.9	1565.25	938993.48
30:12:032071:16	600	1565.2	939120
30:12:032071:17	600	1565.2	939120
30:12:032071:18	601	1564.65	940354.65
30:12:032071:19	603	1563.56	942826.68
30:12:032071:2	600	1565.2	939120
30:12:032071:20	598	1566.3	936647.4
30:12:032071:21	655	1536.64	1006499.2
30:12:032071:23	600	1565.2	939120
30:12:032071:25	602	1564.11	941594.22
30:12:032071:254	323	1600.84	517071.32
30:12:032071:255	300	1600.84	480252
30:12:032071:256	286	1600.84	457840.24
30:12:032071:258	3337	1091.63	3642769.31
30:12:032071:27	635	1546.68	982141.8
30:12:032071:29	240	1600.84	384201.6
30:12:032071:3	600	1565.2	939120
30:12:032071:30	601	1564.65	940354.65
30:12:032071:31	600	1565.2	939120
30:12:032071:34	600	1565.2	939120
30:12:032071:37	600	1565.2	939120
30:12:032071:38	759	1489.81	1130765.79
30:12:032071:39	937	1425.33	1335534.21
30:12:032071:4	600.12	1565.13	939265.82
30:12:032071:40	600	1565.2	939120
30:12:032071:41	300	1520.84	456252
30:12:032071:45	764	1487.76	1136648.64
30:12:032071:46	600	1565.2	939120
30:12:032071:5	5.91	1600.84	9460.96

30:12:032071:58	600	1565.2	939120
30:12:032071:6	600	1565.2	939120
30:12:032071:62	600	1565.2	939120
30:12:032071:64	600	1565.2	939120
30:12:032071:65	605	1562.47	945294.35
30:12:032071:66	600	1565.2	939120
30:12:032071:7	600	1565.2	939120
30:12:032071:72	600	1565.2	939120
30:12:032071:78	600	1565.2	939120
30:12:032071:79	600	1565.2	939120
30:12:032071:8	600	1565.2	939120
30:12:032071:88	216	2483.44	536423.04
30:12:032071:9	600	1565.2	939120
30:12:032071:96	791	1476.95	1168267.45
30:12:032071:98	760	1489.4	1131944
30:12:032071:99	266	1600.84	425823.44
30:12:032072:1	456	673.95	307321.2
30:12:032072:11	600	658.95	395370
30:12:032072:12	601	658.72	395890.72
30:12:032072:14	600	626.02	375612
30:12:032072:17	600	626.02	375612
30:12:032072:18	1473	1346.18	1982923.14
30:12:032072:201	236	673.95	159052.2
30:12:032072:22	269	551.93	148469.17
30:12:032072:26	1761	1160.51	2043658.11
30:12:032072:28	1800	1155.18	2079324
30:12:032072:29	18	1009.25	18166.5
30:12:032072:3	190	673.95	128050.5
30:12:032072:30	1417.1	3591.33	5089273.74
30:12:032072:31	399	1488.07	593739.93
30:12:032072:32	400	1488.07	595228
30:12:032072:33	403	1488.07	599692.21
30:12:032072:34	428	1488.07	636893.96
30:12:032072:35	405	1488.07	602668.35
30:12:032072:36	422	1488.07	627965.54
30:12:032072:37	415	1488.07	617549.05
30:12:032072:38	427	1488.07	635405.89
30:12:032072:39	418	1488.07	622013.26
30:12:032072:40	386	1488.07	574395.02
30:12:032072:41	386	1488.07	574395.02
30:12:032072:42	1932	1138.14	2198886.48
30:12:032072:43	701	637.76	447069.76
30:12:032072:45	706	636.81	449587.86
30:12:032072:46	693	639.3	443034.9
30:12:032072:5	610	1449.9	884439
30:12:032072:52	713	635.5	453111.5
30:12:032072:53	140	673.95	94353
30:12:032072:54	665	644.86	428831.9
30:12:032072:56	634	651.36	412962.24
30:12:032072:59	385	673.95	259470.75

30:12:032072:60	622	653.98	406775.56
30:12:032072:61	415	673.95	279689.25
30:12:032072:71	354	1488.07	526776.78
30:12:032072:72	355	1488.07	528264.85
30:12:032072:73	393	1488.07	584811.51
30:12:032072:74	377	1488.07	561002.39
30:12:032072:76	400	1488.07	595228
30:12:032072:77	399	673.95	268906.05
30:12:032072:78	400	673.95	269580
30:12:032072:82	287	1488.07	427076.09
30:12:032072:83	318	1488.07	473206.26
30:12:032072:89	271	673.95	182640.45
30:12:032072:90	266	673.95	179270.7
30:12:032073:10	600	407.51	244506
30:12:032073:106	760	387.78	294712.8
30:12:032073:11	601	407.37	244829.37
30:12:032073:112	600	387.15	232290
30:12:032073:113	500	395.96	197980
30:12:032073:114	600	899.79	539874
30:12:032073:118	790	384.64	303865.6
30:12:032073:12	859	377.93	324641.87
30:12:032073:121	607	386.21	234429.47
30:12:032073:127	600	387.15	232290
30:12:032073:13	599	407.65	244182.35
30:12:032073:130	400	344.49	137796
30:12:032073:14	1020	364.54	371830.8
30:12:032073:15	600	407.51	244506
30:12:032073:16	636	402.55	256021.8
30:12:032073:17	603	407.08	245469.24
30:12:032073:18	740	370.47	274147.8
30:12:032073:19	600	387.15	232290
30:12:032073:2	549.78	415.06	228191.69
30:12:032073:20	600	387.15	232290
30:12:032073:21	600	407.51	244506
30:12:032073:22	40.64	395.96	16091.81
30:12:032073:24	760	368.4	279984
30:12:032073:245	880	153.09	134719.2
30:12:032073:25	590	388.52	229226.8
30:12:032073:27	601.97	407.23	245140.24
30:12:032073:28	600	407.51	244506
30:12:032073:29	600	407.51	244506
30:12:032073:3	690.03	395.72	273058.67
30:12:032073:30	600	597.01	358206
30:12:032073:31	614.83	405.43	249270.53
30:12:032073:32	693	395.36	273984.48
30:12:032073:33	600	407.51	244506
30:12:032073:37	600	407.51	244506
30:12:032073:38	602	407.23	245152.46
30:12:032073:39	604	406.94	245791.76
30:12:032073:4	600	407.51	244506

30:12:032073:40	600	407.51	244506
30:12:032073:41	600	407.51	244506
30:12:032073:45	537	416.79	223816.23
30:12:032073:47	668	398.43	266151.24
30:12:032073:49	800	383.62	306896
30:12:032073:5	590	408.95	241280.5
30:12:032073:51	665	398.8	265202
30:12:032073:53	6600	470.84	3107544
30:12:032073:54	500	416.79	208395
30:12:032073:59	684	396.45	271171.8
30:12:032073:6	599.91	407.52	244475.32
30:12:032073:62	723	391.86	283314.78
30:12:032073:65	589	409.1	240959.9
30:12:032073:66	827	841.16	695639.32
30:12:032073:67	500	416.79	208395
30:12:032073:68	600	407.51	244506
30:12:032073:69	588	903.62	531328.56
30:12:032073:7	615	405.4	249321
30:12:032073:70	719	392.32	282078.08
30:12:032073:71	600	407.51	244506
30:12:032073:72	545	415.82	226621.9
30:12:032073:73	500	416.79	208395
30:12:032073:74	600	407.51	244506
30:12:032073:75	600	407.51	244506
30:12:032073:76	795	384.13	305383.35
30:12:032073:77	600	387.15	232290
30:12:032073:78	600	407.51	244506
30:12:032073:79	600	387.15	232290
30:12:032073:8	600	407.51	244506
30:12:032073:80	550	415.03	228266.5
30:12:032073:81	600	387.15	232290
30:12:032073:82	970	350	339500
30:12:032073:83	600	407.51	244506
30:12:032073:84	670	398.18	266780.6
30:12:032073:85	600	407.51	244506
30:12:032073:86	600	387.15	232290
30:12:032073:87	600	899.79	539874
30:12:032073:88	600	407.51	244506
30:12:032073:9	163	920.28	150005.64
30:12:032073:95	386	416.79	160880.94
30:12:032074:109	720	586.5	422280
30:12:032074:11	612	606.86	371398.32
30:12:032074:114	600	609.39	365634
30:12:032074:124	353	656.05	231585.65
30:12:032074:125	315	656.05	206655.75
30:12:032074:126	532	656.05	349018.6
30:12:032074:128	307	656.05	201407.35
30:12:032074:129	312	656.05	204687.6
30:12:032074:131	400	656.05	262420
30:12:032074:132	409	656.05	268324.45

30:12:032074:133	408	656.05	267668.4
30:12:032074:137	304	656.05	199439.2
30:12:032074:138	304	656.05	199439.2
30:12:032074:14	602	1415.31	852016.62
30:12:032074:16	669	626.95	419429.55
30:12:032074:19	607	639.88	388407.16
30:12:032074:21	844	567.25	478759
30:12:032074:23	622	604.8	376185.6
30:12:032074:25	637	633.43	403494.91
30:12:032074:254	300	656.05	196815
30:12:032074:256	458	656.05	300470.9
30:12:032074:257	506	656.05	331961.3
30:12:032074:258	300	656.05	196815
30:12:032074:259	300	656.05	196815
30:12:032074:26	600	609.39	365634
30:12:032074:262	600	641.44	384864
30:12:032074:27	593	643.03	381316.79
30:12:032074:28	566	649.35	367532.1
30:12:032074:29	570	648.39	369582.3
30:12:032074:30	572	647.91	370604.52
30:12:032074:31	639	633.02	404499.78
30:12:032074:32	618	637.47	393956.46
30:12:032074:33	643	632.19	406498.17
30:12:032074:34	711	618.98	440094.78
30:12:032074:35	622	636.61	395971.42
30:12:032074:36	600	641.44	384864
30:12:032074:37	7500	358.55	2689125
30:12:032074:38	1286	566.87	728994.82
30:12:032074:39	627	635.54	398483.58
30:12:032074:40	600	641.44	384864
30:12:032074:42	600	609.39	365634
30:12:032074:43	632	602.78	380956.96
30:12:032074:44	616	637.91	392952.56
30:12:032074:45	600	641.44	384864
30:12:032074:46	627	635.54	398483.58
30:12:032074:47	932	606.52	565276.64
30:12:032074:48	795	604.64	480688.8
30:12:032074:49	621	636.83	395471.43
30:12:032074:52	610	1340.86	817924.6
30:12:032074:53	600	609.39	365634
30:12:032074:54	616	637.91	392952.56
30:12:032074:56	618	605.62	374273.16
30:12:032074:57	653	598.65	390918.45
30:12:032074:58	625	1334.04	833775
30:12:032074:59	733	637.9	467580.7
30:12:032074:61	600	641.44	384864
30:12:032074:62	599	641.67	384360.33
30:12:032074:64	624	604.39	377139.36
30:12:032074:65	600	641.44	384864
30:12:032074:66	600	641.44	384864

30:12:032074:8	600	641.44	384864
30:12:032074:86	600	641.44	384864
30:12:032074:96	312	656.05	204687.6
30:12:032074:97	288	656.05	188942.4
30:12:032074:99	600	609.39	365634
30:12:032075:10	575	670.7	385652.5
30:12:032075:11	1113	583.84	649813.92
30:12:032075:12	582	669	389358
30:12:032075:13	600	664.73	398838
30:12:032075:18	734	637.18	467690.12
30:12:032075:21	547	677.77	370740.19
30:12:032075:23	604	663.81	400941.24
30:12:032075:25	750	634.3	475725
30:12:032075:27	525	679.87	356931.75
30:12:032075:28	665	650.53	432602.45
30:12:032075:3	25.89	1501.14	38864.51
30:12:032075:4	597	665.43	397261.71
30:12:032075:40	574	670.95	385125.3
30:12:032075:41	776	629.78	488709.28
30:12:032075:45	830	1371.04	1137963.2
30:12:032075:5	577	1479.82	853856.14
30:12:032075:56	499	477.83	238437.17
30:12:032075:6	608	662.89	403037.12
30:12:032075:7	596	665.67	396739.32
30:12:032075:8	638	1448.91	924404.58
30:12:032075:9	29	1501.14	43533.06
30:12:032076:1	600	260.26	156156
30:12:032076:10	575	301.83	173552.25
30:12:032076:11	810	280.87	227504.7
30:12:032076:12	600	299.15	179490
30:12:032076:126	600	299.15	179490
30:12:032076:127	600	260.26	156156
30:12:032076:14	600	314.88	188928
30:12:032076:147	600	260.26	156156
30:12:032076:148	600	260.26	156156
30:12:032076:15	600	314.88	188928
30:12:032076:150	600	299.15	179490
30:12:032076:151	600	299.15	179490
30:12:032076:152	600	314.88	188928
30:12:032076:153	600	299.15	179490
30:12:032076:154	600	299.15	179490
30:12:032076:155	1023	232.67	238021.41
30:12:032076:156	600	299.15	179490
30:12:032076:157	600	299.15	179490
30:12:032076:158	600	299.15	179490
30:12:032076:159	600	299.15	179490
30:12:032076:16	600	299.15	179490
30:12:032076:160	600	299.15	179490
30:12:032076:161	600	299.15	179490
30:12:032076:162	600	299.15	179490

30:12:032076:169	615	313.25	192648.75
30:12:032076:17	600	299.15	179490
30:12:032076:170	600	314.88	188928
30:12:032076:171	600	299.15	179490
30:12:032076:173	830	279.44	231935.2
30:12:032076:174	600	299.15	179490
30:12:032076:176	600	299.15	179490
30:12:032076:177	600	299.15	179490
30:12:032076:178	600	299.15	179490
30:12:032076:179	600	260.26	156156
30:12:032076:18	600	299.15	179490
30:12:032076:180	600	299.15	179490
30:12:032076:181	600	672.39	403434
30:12:032076:182	608	259.54	157800.32
30:12:032076:184	616	258.83	159439.28
30:12:032076:186	600	314.88	188928
30:12:032076:187	600	351.82	211092
30:12:032076:2	600	260.26	156156
30:12:032076:21	600	299.15	179490
30:12:032076:22	600	299.15	179490
30:12:032076:24	600	299.15	179490
30:12:032076:25	600	260.26	156156
30:12:032076:26	600	314.88	188928
30:12:032076:27	600	260.26	156156
30:12:032076:28	600	260.26	156156
30:12:032076:29	600	260.26	156156
30:12:032076:298	600	299.15	179490
30:12:032076:299	600	260.26	156156
30:12:032076:3	600	260.26	156156
30:12:032076:30	600	260.26	156156
30:12:032076:300	600	299.15	179490
30:12:032076:304	600	260.26	156156
30:12:032076:31	782	282.96	221274.72
30:12:032076:32	600	260.26	156156
30:12:032076:33	600	260.26	156156
30:12:032076:34	600	260.26	156156
30:12:032076:35	600	260.26	156156
30:12:032076:36	600	299.15	179490
30:12:032076:37	600	299.15	179490
30:12:032076:38	600	299.15	179490
30:12:032076:39	600	299.15	179490
30:12:032076:4	600	260.26	156156
30:12:032076:40	600	299.15	179490
30:12:032076:41	600	299.15	179490
30:12:032076:42	600	299.15	179490
30:12:032076:43	600	299.15	179490
30:12:032076:44	600	299.15	179490
30:12:032076:45	600	299.15	179490
30:12:032076:46	600	260.26	156156
30:12:032076:47	600	299.15	179490

30:12:032076:48	600	299.15	179490
30:12:032076:49	600	260.26	156156
30:12:032076:5	596	260.63	155335.48
30:12:032076:50	600	299.15	179490
30:12:032076:51	830	279.44	231935.2
30:12:032076:52	600	299.15	179490
30:12:032076:53	600	260.26	156156
30:12:032076:54	600	299.15	179490
30:12:032076:55	600	299.15	179490
30:12:032076:56	600	299.15	179490
30:12:032076:57	600	299.15	179490
30:12:032076:58	610	298.11	181847.1
30:12:032076:59	600	299.15	179490
30:12:032076:6	600	260.26	156156
30:12:032076:60	600	299.15	179490
30:12:032076:61	609	259.45	158005.05
30:12:032076:62	600	299.15	179490
30:12:032076:77	600	299.15	179490
30:12:032076:8	600	299.15	179490
30:12:032076:86	867	240.9	208860.3
30:12:032076:87	600	299.15	179490
30:12:032076:9	600	314.88	188928
30:12:032077:10	662	477.05	315807.1
30:12:032077:105	18	351.06	6319.08
30:12:032077:111	110	1698.39	186822.9
30:12:032077:118	175	498.09	87165.75
30:12:032077:12	860	451.54	388324.4
30:12:032077:121	273	498.09	135978.57
30:12:032077:129	272	498.09	135480.48
30:12:032077:137	637	480.92	306346.04
30:12:032077:138	523	498.09	260501.07
30:12:032077:139	450	498.09	224140.5
30:12:032077:19	860	451.54	388324.4
30:12:032077:2	600	1075.3	645180
30:12:032077:23	771	462.02	356217.42
30:12:032077:25	1065	431.72	459781.8
30:12:032077:252	288	498.09	143449.92
30:12:032077:253	339	498.09	168852.51
30:12:032077:259	705	470.78	331899.9
30:12:032077:260	419	498.09	208699.71
30:12:032077:28	103	1698.39	174934.17
30:12:032077:3	596	487.69	290663.24
30:12:032077:30	908	446.42	405349.36
30:12:032077:32	1269	416.12	528056.28
30:12:032077:34	631	481.88	304066.28
30:12:032077:36	542	1098.51	595392.42
30:12:032077:38	509	1099.79	559793.11
30:12:032077:39	618	483.99	299105.82
30:12:032077:4	521	498.09	259504.89
30:12:032077:43	648	479.19	310515.12

30:12:032077:44	667	476.29	317685.43
30:12:032077:48	760	463.42	352199.2
30:12:032077:49	903	446.94	403586.82
30:12:032077:5	778	461.14	358766.92
30:12:032077:50	578	490.84	283705.52
30:12:032077:52	863	996.28	859789.64
30:12:032077:56	526	498.09	261995.34
30:12:032077:6	123.31	473.2	58350.29
30:12:032077:60	1273	415.84	529364.32
30:12:032077:62	24500	212.3	5201350
30:12:032077:63	2500	351.06	877650
30:12:032077:64	1156	424.35	490548.6
30:12:032077:65	588	489.07	287573.16
30:12:032077:66	1196	421.33	503910.68
30:12:032077:67	788	459.91	362409.08
30:12:032077:68	577	491.01	283312.77
30:12:032077:69	586	489.42	286800.12
30:12:032077:7	580	490.48	284478.4
30:12:032077:70	843	453.44	382249.92
30:12:032077:71	544	497.13	270438.72
30:12:032077:72	609	485.48	295657.32
30:12:032077:73	564	493.37	278260.68
30:12:032077:74	860	451.54	388324.4
30:12:032077:75	500	498.09	249045
30:12:032077:76	803	458.09	367846.27
30:12:032077:77	1037	434.14	450203.18
30:12:032078:12	32	1483.11	47459.52
30:12:032078:13	32	1483.11	47459.52
30:12:032078:17	5166	5270.45	27227144.7
30:12:032078:2	1009	1483.11	1496457.99
30:12:032078:33	4495	5426.71	24393061.45
30:12:032078:42	6689	4992.11	33392223.79
30:12:032078:44	4585	5404.17	24778119.45
30:12:032078:45	5587	5184.45	28965522.15
30:12:032078:46	6672	4994.78	33325172.16
30:12:032078:7	18	1483.11	26695.98
30:12:032081:1	609	348.75	212388.75
30:12:032081:10	483	357.81	172822.23
30:12:032081:100	603	332.01	200202.03
30:12:032081:101	876	323.12	283053.12
30:12:032081:11	617	347.8	214592.6
30:12:032081:121	594	333.06	197837.64
30:12:032081:123	511	357.81	182840.91
30:12:032081:125	635	328.43	208553.05
30:12:032081:126	639	328	209592
30:12:032081:128	651	343.9	223878.9
30:12:032081:14	603	349.48	210736.44
30:12:032081:15	598	350.09	209353.82
30:12:032081:17	621	347.33	215691.93
30:12:032081:18	430	339.93	146169.9

30:12:032081:19	500	357.81	178905
30:12:032081:20	618	347.68	214866.24
30:12:032081:21	586	351.58	206025.88
30:12:032081:245	667	282.8	188627.6
30:12:032081:3	604	349.36	211013.44
30:12:032081:36	613	348.27	213489.51
30:12:032081:43	615	348.03	214038.45
30:12:032081:44	649	344.12	223333.88
30:12:032081:46	615	348.03	214038.45
30:12:032081:5	591	350.96	207417.36
30:12:032081:53	603	349.48	210736.44
30:12:032081:57	509	357.81	182125.29
30:12:032081:6	606	349.11	211560.66
30:12:032081:60	602	349.6	210459.2
30:12:032081:64	606	349.11	211560.66
30:12:032081:65	626	346.74	217059.24
30:12:032081:66	686	340.14	233336.04
30:12:032081:7	613	348.27	213489.51
30:12:032081:70	865	307.79	266238.35
30:12:032081:71	606	349.11	211560.66
30:12:032081:73	625	329.52	205950
30:12:032081:74	677	341.08	230911.16
30:12:032081:75	575	352.98	202963.5
30:12:032081:76	587	351.46	206307.02
30:12:032081:77	605	349.23	211284.15
30:12:032081:78	622	347.21	215964.62
30:12:032081:79	612	348.39	213214.68
30:12:032081:8	608	348.87	212112.96
30:12:032081:80	653	343.68	224423.04
30:12:032081:83	619	347.56	215139.64
30:12:032081:84	574	353.11	202685.14
30:12:032081:85	663	342.58	227130.54
30:12:032081:86	670	341.83	229026.1
30:12:032081:87	686	340.14	233336.04
30:12:032081:9	716	337.1	241363.6
30:12:032081:93	799	329.42	263206.58
30:12:032081:95	1041	311.62	324396.42
30:12:032081:98	625	346.86	216787.5
30:12:032081:99	606	349.11	211560.66
30:12:032082:1	594	491.61	292016.34
30:12:032082:10	610	319.17	194693.7
30:12:032082:100	600	466.06	279636
30:12:032082:102	600	466.06	279636
30:12:032082:103	900	428.01	385209
30:12:032082:104	790	439.89	347513.1
30:12:032082:106	600	466.06	279636
30:12:032082:107	600	311.11	186666
30:12:032082:108	600	466.06	279636
30:12:032082:109	600	466.06	279636
30:12:032082:110	601	320.17	192422.17

30:12:032082:111	600	466.06	279636
30:12:032082:112	900	428.01	385209
30:12:032082:113	6000	287.37	1724220
30:12:032082:114	658	314.13	206697.54
30:12:032082:115	785	302.7	237619.5
30:12:032082:117	649	315.04	204460.96
30:12:032082:118	600	466.06	279636
30:12:032082:119	600	466.06	279636
30:12:032082:12	600	466.06	279636
30:12:032082:120	600	466.06	279636
30:12:032082:121	600	466.06	279636
30:12:032082:122	600	466.06	279636
30:12:032082:124	600	466.06	279636
30:12:032082:125	600	466.06	279636
30:12:032082:126	600	466.06	279636
30:12:032082:127	600	466.06	279636
30:12:032082:128	612	318.95	195197.4
30:12:032082:129	600	466.06	279636
30:12:032082:13	600	466.06	279636
30:12:032082:130	600	466.06	279636
30:12:032082:131	900	428.01	385209
30:12:032082:132	700	451.21	315847
30:12:032082:133	650	458.29	297888.5
30:12:032082:134	6000	287.37	1724220
30:12:032082:135	650	314.94	204711
30:12:032082:136	600	320.28	192168
30:12:032082:137	600	466.06	279636
30:12:032082:138	600	466.06	279636
30:12:032082:139	600	466.06	279636
30:12:032082:14	630	461.3	290619
30:12:032082:140	600	548.11	328866
30:12:032082:141	600	466.06	279636
30:12:032082:142	60	476.67	28600.2
30:12:032082:143	600	466.06	279636
30:12:032082:144	600	466.06	279636
30:12:032082:145	600	548.11	328866
30:12:032082:146	600	466.06	279636
30:12:032082:147	600	466.06	279636
30:12:032082:149	800	336.87	269496
30:12:032082:15	600	466.06	279636
30:12:032082:150	600	466.06	279636
30:12:032082:151	600	466.06	279636
30:12:032082:153	590	467.7	275943
30:12:032082:154	818	300.1	245481.8
30:12:032082:155	600	466.06	279636
30:12:032082:156	654	314.53	205702.62
30:12:032082:157	600	320.28	192168
30:12:032082:158	600	466.06	279636
30:12:032082:159	600	466.06	279636
30:12:032082:16	1276	397.76	507541.76

30:12:032082:160	600	466.06	279636
30:12:032082:161	1258	306.32	385350.56
30:12:032082:162	600	466.06	279636
30:12:032082:163	600	466.06	279636
30:12:032082:164	700	301.2	210840
30:12:032082:166	600	490.57	294342
30:12:032082:167	600	466.06	279636
30:12:032082:168	600	466.06	279636
30:12:032082:17	600	466.06	279636
30:12:032082:170	1000	287.7	287700
30:12:032082:171	600	466.06	279636
30:12:032082:172	600	466.06	279636
30:12:032082:173	600	466.06	279636
30:12:032082:175	770	442.27	340547.9
30:12:032082:176	600	466.06	279636
30:12:032082:177	600	466.06	279636
30:12:032082:18	600	466.06	279636
30:12:032082:180	600	466.06	279636
30:12:032082:184	600	466.06	279636
30:12:032082:187	600	466.06	279636
30:12:032082:188	570	495.88	282651.6
30:12:032082:19	600	466.06	279636
30:12:032082:190	600	466.06	279636
30:12:032082:191	810	437.59	354447.9
30:12:032082:193	600	466.06	279636
30:12:032082:194	600	466.06	279636
30:12:032082:195	600	466.06	279636
30:12:032082:2	671	1058.03	709938.13
30:12:032082:200	600	466.06	279636
30:12:032082:202	600	466.06	279636
30:12:032082:203	600	466.06	279636
30:12:032082:204	600	466.06	279636
30:12:032082:208	600	466.06	279636
30:12:032082:21	600	466.06	279636
30:12:032082:212	750	444.72	333540
30:12:032082:218	600	466.06	279636
30:12:032082:222	600	466.06	279636
30:12:032082:224	600	466.06	279636
30:12:032082:225	635	460.54	292442.9
30:12:032082:226	783	440.72	345083.76
30:12:032082:228	650	458.29	297888.5
30:12:032082:229	600	466.06	279636
30:12:032082:23	990	419.53	415334.7
30:12:032082:231	600	466.06	279636
30:12:032082:233	600	466.06	279636
30:12:032082:234	600	466.06	279636
30:12:032082:238	600	466.06	279636
30:12:032082:239	600	466.06	279636
30:12:032082:240	600	466.06	279636
30:12:032082:248	600	466.06	279636

30:12:032082:249	600	466.06	279636
30:12:032082:25	600	466.06	279636
30:12:032082:253	600	466.06	279636
30:12:032082:256	600	466.06	279636
30:12:032082:26	600	466.06	279636
30:12:032082:261	639	459.93	293895.27
30:12:032082:263	600	466.06	279636
30:12:032082:264	600	466.06	279636
30:12:032082:269	600	466.06	279636
30:12:032082:27	600	311.11	186666
30:12:032082:270	600	466.06	279636
30:12:032082:271	600	466.06	279636
30:12:032082:272	600	466.06	279636
30:12:032082:273	600	466.06	279636
30:12:032082:276	600	466.06	279636
30:12:032082:278	600	466.06	279636
30:12:032082:279	600	466.06	279636
30:12:032082:28	650	314.94	204711
30:12:032082:280	620	532.7	330274
30:12:032082:282	600	466.06	279636
30:12:032082:284	600	466.06	279636
30:12:032082:285	600	466.06	279636
30:12:032082:287	600	466.06	279636
30:12:032082:29	650	458.29	297888.5
30:12:032082:290	600	466.06	279636
30:12:032082:291	600	466.06	279636
30:12:032082:292	470	476.67	224034.9
30:12:032082:294	600	466.06	279636
30:12:032082:298	900	994.76	895284
30:12:032082:3	683.32	477.35	326182.8
30:12:032082:30	600	490.57	294342
30:12:032082:300	600	466.06	279636
30:12:032082:301	600	466.06	279636
30:12:032082:302	600	466.06	279636
30:12:032082:307	600	536.38	321828
30:12:032082:309	600	466.06	279636
30:12:032082:310	600	466.06	279636
30:12:032082:312	600	466.06	279636
30:12:032082:315	600	466.06	279636
30:12:032082:316	600	466.06	279636
30:12:032082:32	603	319.94	192923.82
30:12:032082:320	600	466.06	279636
30:12:032082:321	680	453.96	308692.8
30:12:032082:323	600	466.06	279636
30:12:032082:324	600	466.06	279636
30:12:032082:328	600	466.06	279636
30:12:032082:33	625	317.54	198462.5
30:12:032082:331	1000	418.65	418650
30:12:032082:333	615	318.62	195951.3
30:12:032082:335	600	466.06	279636

30:12:032082:338	600	466.06	279636
30:12:032082:339	600	466.06	279636
30:12:032082:34	600	466.06	279636
30:12:032082:342	600	466.06	279636
30:12:032082:343	450	476.67	214501.5
30:12:032082:346	609	489.04	297825.36
30:12:032082:35	600	320.28	192168
30:12:032082:351	600	466.06	279636
30:12:032082:354	659	481	316979
30:12:032082:357	600	466.06	279636
30:12:032082:36	600	490.57	294342
30:12:032082:360	800	438.73	350984
30:12:032082:361	600	466.06	279636
30:12:032082:368	650	482.39	313553.5
30:12:032082:37	600	466.06	279636
30:12:032082:374	600	466.06	279636
30:12:032082:375	600	466.06	279636
30:12:032082:376	600	466.06	279636
30:12:032082:378	600	490.57	294342
30:12:032082:379	600	466.06	279636
30:12:032082:38	600	466.06	279636
30:12:032082:380	900	428.01	385209
30:12:032082:381	600	466.06	279636
30:12:032082:384	600	466.06	279636
30:12:032082:386	600	466.06	279636
30:12:032082:387	600	466.06	279636
30:12:032082:388	600	466.06	279636
30:12:032082:389	600	466.06	279636
30:12:032082:39	600	466.06	279636
30:12:032082:391	600	466.06	279636
30:12:032082:399	600	466.06	279636
30:12:032082:4	900	450.53	405477
30:12:032082:40	600	466.06	279636
30:12:032082:403	600	466.06	279636
30:12:032082:405	600	466.06	279636
30:12:032082:409	600	466.06	279636
30:12:032082:41	600	490.57	294342
30:12:032082:410	650	458.29	297888.5
30:12:032082:411	600	466.06	279636
30:12:032082:414	650	458.29	297888.5
30:12:032082:418	555	545.23	302602.65
30:12:032082:419	600	466.06	279636
30:12:032082:421	600	466.06	279636
30:12:032082:424	600	466.06	279636
30:12:032082:425	600	466.06	279636
30:12:032082:426	600	466.06	279636
30:12:032082:428	600	466.06	279636
30:12:032082:43	600	466.06	279636
30:12:032082:434	600	466.06	279636
30:12:032082:437	600	466.06	279636

30:12:032082:44	600	466.06	279636
30:12:032082:442	600	466.06	279636
30:12:032082:443	600	466.06	279636
30:12:032082:447	600	466.06	279636
30:12:032082:448	600	490.57	294342
30:12:032082:449	600	466.06	279636
30:12:032082:45	600	320.28	192168
30:12:032082:450	1000	481.82	481820
30:12:032082:454	600	466.06	279636
30:12:032082:455	600	466.06	279636
30:12:032082:458	600	466.06	279636
30:12:032082:459	600	466.06	279636
30:12:032082:46	600	320.28	192168
30:12:032082:462	12580	245.99	3094554.2
30:12:032082:465	600	466.06	279636
30:12:032082:466	600	466.06	279636
30:12:032082:467	600	466.06	279636
30:12:032082:469	600	466.06	279636
30:12:032082:470	600	466.06	279636
30:12:032082:472	600	466.06	279636
30:12:032082:475	700	451.21	315847
30:12:032082:476	600	466.06	279636
30:12:032082:48	650	458.29	297888.5
30:12:032082:480	600	466.06	279636
30:12:032082:482	789	1118.13	882204.57
30:12:032082:484	600	466.06	279636
30:12:032082:487	800	438.73	350984
30:12:032082:494	846	433.61	366834.06
30:12:032082:496	923	414.25	382352.75
30:12:032082:5	600	466.06	279636
30:12:032082:500	800	438.73	350984
30:12:032082:51	600	466.06	279636
30:12:032082:511	713	449.47	320472.11
30:12:032082:515	1040	415.21	431818.4
30:12:032082:516	913	365.94	334103.22
30:12:032082:517	1000	418.65	418650
30:12:032082:52	600	466.06	279636
30:12:032082:520	1088	352.71	383748.48
30:12:032082:521	826	393.38	324931.88
30:12:032082:526	1363	392.29	534691.27
30:12:032082:529	857	370.84	317809.88
30:12:032082:53	600	466.06	279636
30:12:032082:530	865	370.12	320153.8
30:12:032082:531	859	432.23	371285.57
30:12:032082:532	831	435.24	361684.44
30:12:032082:541	912	426.83	389268.96
30:12:032082:543	885	429.53	380134.05
30:12:032082:544	890	387.26	344661.4
30:12:032082:545	868	389.3	337912.4
30:12:032082:548	850	391.02	332367

30:12:032082:550	694	387.64	269022.16
30:12:032082:552	695	451.89	314063.55
30:12:032082:553	978	381.13	372745.14
30:12:032082:561	551	474.47	261432.97
30:12:032082:562	595	389.82	231942.9
30:12:032082:563	1043	355.85	371151.55
30:12:032082:564	842	434.04	365461.68
30:12:032082:565	805	438.16	352718.8
30:12:032082:57	750	444.72	333540
30:12:032082:572	698	451.48	315133.04
30:12:032082:577	664	391.25	259790
30:12:032082:58	600	466.06	279636
30:12:032082:581	859	432.23	371285.57
30:12:032082:582	800	438.73	350984
30:12:032082:583	717	459.78	329662.26
30:12:032082:585	1144	349.01	399267.44
30:12:032082:59	600	466.06	279636
30:12:032082:591	1044	414.88	433134.72
30:12:032082:592	870	431.07	375030.9
30:12:032082:593	717	384.99	276037.83
30:12:032082:594	316	488.18	154264.88
30:12:032082:596	800	438.73	350984
30:12:032082:598	903	366.79	331211.37
30:12:032082:6	600	466.06	279636
30:12:032082:60	600	466.06	279636
30:12:032082:600	1248	399.62	498725.76
30:12:032082:608	800	438.73	350984
30:12:032082:609	800	438.73	350984
30:12:032082:61	6000	287.37	1724220
30:12:032082:610	690	452.58	312280.2
30:12:032082:611	820	374.29	306917.8
30:12:032082:612	840	434.26	364778.4
30:12:032082:615	887	368.17	326566.79
30:12:032082:616	888	429.22	381147.36
30:12:032082:619	1237	400.36	495245.32
30:12:032082:62	600	466.06	279636
30:12:032082:620	1213	344.75	418181.75
30:12:032082:621	744	445.47	331429.68
30:12:032082:623	1274	341.21	434701.54
30:12:032082:624	1304	339.55	442773.2
30:12:032082:625	1171	405	474255
30:12:032082:626	1198	403.06	482865.88
30:12:032082:627	1050	414.38	435099
30:12:032082:63	600	466.06	279636
30:12:032082:633	800	438.73	350984
30:12:032082:636	818	436.69	357212.42
30:12:032082:637	910	275.18	250413.8
30:12:032082:64	696	475.52	330961.92
30:12:032082:640	722	313.26	226173.72
30:12:032082:644	845	433.72	366493.4

30:12:032082:645	800	438.73	350984
30:12:032082:65	600	466.06	279636
30:12:032082:657	789	440.01	347167.89
30:12:032082:658	800	438.73	350984
30:12:032082:659	941	296.31	278827.71
30:12:032082:66	6000	287.37	1724220
30:12:032082:661	770	309.06	237976.2
30:12:032082:662	993	419.27	416335.11
30:12:032082:663	1068	412.9	440977.2
30:12:032082:665	737	311.91	229877.67
30:12:032082:666	835	434.81	363066.35
30:12:032082:667	794	462.54	367256.76
30:12:032082:67	650	314.94	204711
30:12:032082:674	316	488.18	154264.88
30:12:032082:677	927	425.37	394317.99
30:12:032082:678	800	438.73	350984
30:12:032082:68	900	503.37	453033
30:12:032082:682	889	970.37	862658.93
30:12:032082:683	810	631.32	511369.2
30:12:032082:69	360	476.67	171601.2
30:12:032082:7	600	466.06	279636
30:12:032082:70	600	466.06	279636
30:12:032082:705	800	461.81	369448
30:12:032082:709	800	461.81	369448
30:12:032082:715	725	458.71	332564.75
30:12:032082:716	793	462.66	366889.38
30:12:032082:717	709	460.87	326756.83
30:12:032082:72	600	466.06	279636
30:12:032082:720	774	465.03	359933.22
30:12:032082:73	600	466.06	279636
30:12:032082:735	800	438.73	350984
30:12:032082:736	1030	416.06	428541.8
30:12:032082:738	1031	415.97	428865.07
30:12:032082:739	869	453.86	394404.34
30:12:032082:74	382	327.57	125131.74
30:12:032082:742	974	420.97	410024.78
30:12:032082:743	800	438.73	350984
30:12:032082:745	800	438.73	350984
30:12:032082:746	846	433.61	366834.06
30:12:032082:747	962	422.07	406031.34
30:12:032082:749	879	430.14	378093.06
30:12:032082:75	540	327.44	176817.6
30:12:032082:765	1174	414.56	486693.44
30:12:032082:766	1267	407.97	516897.99
30:12:032082:768	504	476.67	240241.68
30:12:032082:769	500	476.67	238335
30:12:032082:77	660	313.93	207193.8
30:12:032082:770	920	426.04	391956.8
30:12:032082:771	912	426.83	389268.96
30:12:032082:772	1028	416.23	427884.44

30:12:032082:774	881	440.32	387921.92
30:12:032082:78	600	548.11	328866
30:12:032082:782	653	1064.09	694850.77
30:12:032082:786	732	470.51	344413.32
30:12:032082:787	600	490.57	294342
30:12:032082:788	530	501.74	265922.2
30:12:032082:789	469	501.74	235316.06
30:12:032082:79	350	476.67	166834.5
30:12:032082:790	600	490.57	294342
30:12:032082:791	1151	427.85	492455.35
30:12:032082:793	650	482.39	313553.5
30:12:032082:794	600	1083.18	649908
30:12:032082:8	600	466.06	279636
30:12:032082:80	6000	287.37	1724220
30:12:032082:83	600	466.06	279636
30:12:032082:837	600	548.11	328866
30:12:032082:86	6000	287.37	1724220
30:12:032082:88	600	466.06	279636
30:12:032082:89	600	466.06	279636
30:12:032082:9	6000	287.37	1724220
30:12:032082:90	600	466.06	279636
30:12:032082:91	630	461.3	290619
30:12:032082:93	990	419.53	415334.7
30:12:032082:95	600	466.06	279636
30:12:032082:97	600	466.06	279636
30:12:032082:98	600	466.06	279636
30:12:032082:99	600	466.06	279636
30:12:032083:1	597	455.71	272058.87
30:12:032083:100	500	465.6	232800
30:12:032083:101	500	327.57	163785
30:12:032083:104	500	465.6	232800
30:12:032083:105	624	451.5	281736
30:12:032083:106	500	465.6	232800
30:12:032083:107	500	465.6	232800
30:12:032083:109	500	465.6	232800
30:12:032083:111	500	465.6	232800
30:12:032083:112	500	465.6	232800
30:12:032083:116	500	442.33	221165
30:12:032083:12	573	459.66	263385.18
30:12:032083:120	500	520.21	260105
30:12:032083:121	500	442.33	221165
30:12:032083:122	500	442.33	221165
30:12:032083:123	500	442.33	221165
30:12:032083:124	503	327.57	164767.71
30:12:032083:125	500	327.57	163785
30:12:032083:127	500	442.33	221165
30:12:032083:13	584.8	457.69	267657.11
30:12:032083:131	600	508.63	305178
30:12:032083:132	650	425.28	276432
30:12:032083:133	527	465.6	245371.2

30:12:032083:135	673	444.39	299074.47
30:12:032083:137	644	1106.49	712579.56
30:12:032083:138	664	445.65	295911.6
30:12:032083:14	641	448.96	287783.36
30:12:032083:141	585	457.66	267731.1
30:12:032083:142	620	429.52	266302.4
30:12:032083:144	639	449.25	287070.75
30:12:032083:145	641	448.96	287783.36
30:12:032083:146	637	427.08	272049.96
30:12:032083:148	683	420.88	287461.04
30:12:032083:149	600	432.49	259494
30:12:032083:15	585.55	457.57	267930.11
30:12:032083:154	619	452.26	279948.94
30:12:032083:157	611	1001.32	611806.52
30:12:032083:158	627	428.51	268675.77
30:12:032083:159	597	455.71	272058.87
30:12:032083:16	607.28	454.08	275753.7
30:12:032083:160	611	453.5	277088.5
30:12:032083:162	600	455.23	273138
30:12:032083:163	650	447.65	290972.5
30:12:032083:164	519	465.6	241646.4
30:12:032083:169	944	413.91	390731.04
30:12:032083:17	655	446.93	292739.15
30:12:032083:170	631	450.44	284227.64
30:12:032083:171	597	455.71	272058.87
30:12:032083:172	706	439.94	310597.64
30:12:032083:173	609	453.81	276370.29
30:12:032083:174	636	449.7	286009.2
30:12:032083:176	924	415.77	384171.48
30:12:032083:178	687	976.97	671178.39
30:12:032083:179	662	445.93	295205.66
30:12:032083:18	623	451.65	281377.95
30:12:032083:180	791	429.57	339789.87
30:12:032083:181	578	1013.07	585554.46
30:12:032083:182	605	454.44	274936.2
30:12:032083:184	600	455.23	273138
30:12:032083:185	404	465.6	188102.4
30:12:032083:19	757	433.55	328197.35
30:12:032083:190	712	439.16	312681.92
30:12:032083:191	646	448.23	289556.58
30:12:032083:195	562	461.53	259379.86
30:12:032083:197	646	448.23	289556.58
30:12:032083:199	668	445.09	297320.12
30:12:032083:2	609.32	453.76	276485.04
30:12:032083:20	569	460.33	261927.77
30:12:032083:201	601	455.07	273497.07
30:12:032083:203	607	454.13	275656.91
30:12:032083:207	718	438.39	314764.02
30:12:032083:208	620	998.25	618915
30:12:032083:21	578	1013.07	585554.46

30:12:032083:210	613	1000.64	613392.32
30:12:032083:213	577	458.99	264837.23
30:12:032083:214	604	454.6	274578.4
30:12:032083:215	609	453.81	276370.29
30:12:032083:216	596	455.87	271698.52
30:12:032083:217	513	465.6	238852.8
30:12:032083:218	628	995.57	625217.96
30:12:032083:219	592	1007.99	596730.08
30:12:032083:22	598	455.55	272418.9
30:12:032083:220	719	967.68	695761.92
30:12:032083:221	592	456.52	270259.84
30:12:032083:222	593	456.36	270621.48
30:12:032083:223	600	455.23	273138
30:12:032083:224	609	1002.01	610224.09
30:12:032083:225	659	446.36	294151.24
30:12:032083:226	919	416.25	382533.75
30:12:032083:227	560	461.88	258652.8
30:12:032083:228	625	451.35	282093.75
30:12:032083:229	594	456.2	270982.8
30:12:032083:23	580	458.49	265924.2
30:12:032083:230	607	1002.71	608644.97
30:12:032083:231	638	449.4	286717.2
30:12:032083:232	575	1014.18	583153.5
30:12:032083:233	606	454.28	275293.68
30:12:032083:234	604	431.88	260855.52
30:12:032083:235	588	457.17	268815.96
30:12:032083:236	657	424.32	278778.24
30:12:032083:237	637	449.55	286363.35
30:12:032083:238	557	462.4	257556.8
30:12:032083:239	586	1492.01	874317.86
30:12:032083:24	569	460.33	261927.77
30:12:032083:240	779	409.41	318930.39
30:12:032083:241	648	425.55	275756.4
30:12:032083:242	600	1005.15	603090
30:12:032083:243	638	426.94	272387.72
30:12:032083:244	629	428.22	269350.38
30:12:032083:245	864	931.06	804435.84
30:12:032083:246	609	453.81	276370.29
30:12:032083:247	597	432.94	258465.18
30:12:032083:248	664	423.38	281124.32
30:12:032083:249	835	424.71	354632.85
30:12:032083:25	589	457.01	269178.89
30:12:032083:250	572	459.83	263022.76
30:12:032083:251	593	1007.63	597524.59
30:12:032083:252	824	425.89	350933.36
30:12:032083:253	615	430.25	264603.75
30:12:032083:254	647	425.69	275421.43
30:12:032083:255	679	443.56	301177.24
30:12:032083:26	582	458.16	266649.12
30:12:032083:27	595	456.03	271337.85

30:12:032083:28	606	454.28	275293.68
30:12:032083:29	538	465.6	250492.8
30:12:032083:3	644	448.52	288846.88
30:12:032083:30	639	449.25	287070.75
30:12:032083:31	631	450.44	284227.64
30:12:032083:310	648	425.55	275756.4
30:12:032083:311	381	442.33	168527.73
30:12:032083:312	540	442.16	238766.4
30:12:032083:32	584	457.83	267372.72
30:12:032083:322	553	439.96	243297.88
30:12:032083:326	645	425.97	274750.65
30:12:032083:33	608	453.97	276013.76
30:12:032083:34	623	451.65	281377.95
30:12:032083:341	550	440.46	242253
30:12:032083:342	660	423.92	279787.2
30:12:032083:343	814	405.65	330199.1
30:12:032083:35	570	460.16	262291.2
30:12:032083:354	579	435.73	252287.67
30:12:032083:357	500	520.21	260105
30:12:032083:359	635	449.85	285654.75
30:12:032083:365	700	418.71	293097
30:12:032083:37	500	442.33	221165
30:12:032083:371	604	454.6	274578.4
30:12:032083:38	500	318.19	159095
30:12:032083:4	576.34	459.1	264597.69
30:12:032083:40	500	442.33	221165
30:12:032083:41	500	327.57	163785
30:12:032083:43	500	318.19	159095
30:12:032083:44	500	442.33	221165
30:12:032083:46	500	520.21	260105
30:12:032083:49	500	442.33	221165
30:12:032083:491	573	459.66	263385.18
30:12:032083:5	565.38	460.95	260611.91
30:12:032083:51	500	442.33	221165
30:12:032083:53	500	442.33	221165
30:12:032083:54	500	442.33	221165
30:12:032083:55	500	442.33	221165
30:12:032083:57	500	442.33	221165
30:12:032083:58	500	442.33	221165
30:12:032083:59	500	442.33	221165
30:12:032083:6	745.26	434.97	324165.74
30:12:032083:61	500	442.33	221165
30:12:032083:64	601	455.07	273497.07
30:12:032083:65	651	425.14	276766.14
30:12:032083:66	623	451.65	281377.95
30:12:032083:68	747	434.76	324765.72
30:12:032083:69	500	442.33	221165
30:12:032083:7	736	436.12	320984.32
30:12:032083:71	500	442.33	221165
30:12:032083:72	646	448.23	289556.58

30:12:032083:73	500	442.33	221165
30:12:032083:74	500	465.6	232800
30:12:032083:75	621	451.96	280667.16
30:12:032083:77	500	520.21	260105
30:12:032083:79	500	442.33	221165
30:12:032083:8	576	459.15	264470.4
30:12:032083:80	500	442.33	221165
30:12:032083:81	500	355.51	177755
30:12:032083:82	500	442.33	221165
30:12:032083:84	500	442.33	221165
30:12:032083:85	500	442.33	221165
30:12:032083:86	500	442.33	221165
30:12:032083:90	500	442.33	221165
30:12:032083:91	500	442.33	221165
30:12:032083:94	500	355.51	177755
30:12:032083:96	500	442.33	221165
30:12:032083:98	500	465.6	232800
30:12:032083:99	500	465.6	232800
30:12:032084:1	857.56	594.97	510222.47
30:12:032084:10	756	610.93	461863.08
30:12:032084:100	1142	579.48	661766.16
30:12:032084:101	641	632.47	405413.27
30:12:032084:102	1332	542.42	722503.44
30:12:032084:103	654	598.33	391307.82
30:12:032084:104	670	595.3	398851
30:12:032084:105	750	611.95	458962.5
30:12:032084:12	723	616.68	445859.64
30:12:032084:13	1195	554.92	663129.4
30:12:032084:153	599	641.53	384276.47
30:12:032084:154	600	641.31	384786
30:12:032084:17	639	632.88	404410.32
30:12:032084:18	642	632.26	405910.92
30:12:032084:180	646	705.5	455753
30:12:032084:188	488	655.91	320084.08
30:12:032084:189	489	655.91	320739.99
30:12:032084:19	715	618.12	441955.8
30:12:032084:2	55.82	655.91	36612.9
30:12:032084:21	725	616.32	446832
30:12:032084:22	1238	550.82	681915.16
30:12:032084:23	1059	569.18	602761.62
30:12:032084:29	801	603.55	483443.55
30:12:032084:3	1148	559.62	642443.76
30:12:032084:30	122	623.13	76021.86
30:12:032084:31	122	623.13	76021.86
30:12:032084:33	391	655.91	256460.81
30:12:032084:34	965	551.4	532101
30:12:032084:35	720	586.37	422186.4
30:12:032084:36	1195	527.19	629992.05
30:12:032084:38	600	609.26	365556
30:12:032084:39	965	551.4	532101

30:12:032084:4	702	641.82	450557.64
30:12:032084:40	803	573.09	460191.27
30:12:032084:48	766	609.24	466677.84
30:12:032084:5	1016.35	574.11	583496.7
30:12:032084:50	647	631.23	408405.81
30:12:032084:57	496	655.91	325331.36
30:12:032084:58	985	577.9	569231.5
30:12:032084:6	701.38	620.62	435290.46
30:12:032084:60	1085	566.29	614424.65
30:12:032084:62	601	641.08	385289.08
30:12:032084:73	1039	571.46	593746.94
30:12:032084:75	640	632.67	404908.8
30:12:032084:78	1308	544.49	712192.92
30:12:032084:79	645	631.64	407407.8
30:12:032084:8	1003.48	575.65	577653.26
30:12:032084:81	647	631.23	408405.81
30:12:032084:82	447	655.91	293191.77
30:12:032084:83	614	638.21	391860.94
30:12:032084:84	644	631.85	406911.4
30:12:032084:85	617	637.56	393374.52
30:12:032084:86	1036	571.81	592395.16
30:12:032084:87	880	591.75	520740
30:12:032084:88	728	615.79	448295.12
30:12:032084:89	589	643.8	379198.2
30:12:032084:90	709	619.22	439026.98
30:12:032084:91	971	579.64	562830.44
30:12:032084:92	1042	571.12	595107.04
30:12:032084:93	842	597.26	502892.92
30:12:032084:94	504	655.91	330578.64
30:12:032084:95	853	565.87	482687.11
30:12:032084:96	964	551.52	531665.28
30:12:032084:97	592	610.98	361700.16
30:12:032084:98	1106	564.01	623795.06
30:12:032084:99	814	601.52	489637.28
30:12:032085:1	500	383.22	191610
30:12:032085:10	602	394.12	237260.24
30:12:032085:107	608	393.3	239126.4
30:12:032085:108	500	450.7	225350
30:12:032085:109	600	440.66	264396
30:12:032085:110	587	442.69	259859.03
30:12:032085:111	600	440.66	264396
30:12:032085:112	660	853.56	563349.6
30:12:032085:113	625	436.9	273062.5
30:12:032085:114	600	440.66	264396
30:12:032085:115	677	384.52	260320.04
30:12:032085:116	605	393.71	238194.55
30:12:032085:124	604	393.85	237885.4
30:12:032085:125	597	394.81	235701.57
30:12:032085:126	600	394.4	236640
30:12:032085:127	733	378.16	277191.28

30:12:032085:129	644	388.58	250245.52
30:12:032085:13	448	472.44	211653.12
30:12:032085:130	600	870.82	522492
30:12:032085:133	600	394.4	236640
30:12:032085:135	600	394.4	236640
30:12:032085:137	642	388.84	249635.28
30:12:032085:139	965	356.94	344447.1
30:12:032085:141	600	394.4	236640
30:12:032085:143	615	392.36	241301.4
30:12:032085:144	606	393.58	238509.48
30:12:032085:146	300	450.7	135210
30:12:032085:148	647	388.2	251165.4
30:12:032085:149	769	374.37	287890.53
30:12:032085:150	579	397.36	230071.44
30:12:032085:151	510	382.35	194998.5
30:12:032085:154	600	394.4	236640
30:12:032085:159	300	450.7	135210
30:12:032085:161	600	394.4	236640
30:12:032085:164	713	380.36	271196.68
30:12:032085:165	602	394.12	237260.24
30:12:032085:166	677	384.52	260320.04
30:12:032085:169	621	391.56	243158.76
30:12:032085:170	600	394.4	236640
30:12:032085:171	500	403.38	201690
30:12:032085:175	600	394.4	236640
30:12:032085:177	641	388.96	249323.36
30:12:032085:179	560	158.81	88933.6
30:12:032085:18	600	394.4	236640
30:12:032085:180	608	393.3	239126.4
30:12:032085:181	600	394.4	236640
30:12:032085:183	622	391.43	243469.46
30:12:032085:185	600	394.4	236640
30:12:032085:186	667	385.73	257281.91
30:12:032085:187	613	392.63	240682.19
30:12:032085:188	662	1130.47	748371.14
30:12:032085:189	664	386.09	256363.76
30:12:032085:19	655	387.2	253616
30:12:032085:190	600	394.4	236640
30:12:032085:192	746	831.89	620589.94
30:12:032085:193	696	382.3	266080.8
30:12:032085:194	646	388.33	250861.18
30:12:032085:195	600	394.4	236640
30:12:032085:196	600	394.4	236640
30:12:032085:197	600	394.4	236640
30:12:032085:198	600	394.4	236640
30:12:032085:199	600	394.4	236640
30:12:032085:20	600	394.4	236640
30:12:032085:200	660	386.58	255142.8
30:12:032085:202	660	386.58	255142.8
30:12:032085:203	663	386.22	256063.86

30:12:032085:204	659	853.84	562680.56
30:12:032085:205	661	386.46	255450.06
30:12:032085:206	600	394.4	236640
30:12:032085:207	659	386.71	254841.89
30:12:032085:208	600	394.4	236640
30:12:032085:209	656	387.08	253924.48
30:12:032085:210	678	509.43	345393.54
30:12:032085:211	647	388.2	251165.4
30:12:032085:212	600	394.4	236640
30:12:032085:214	652	387.58	252702.16
30:12:032085:216	604	393.85	237885.4
30:12:032085:217	600	440.66	264396
30:12:032085:218	543	402.75	218693.25
30:12:032085:219	658	386.83	254534.14
30:12:032085:22	600	394.4	236640
30:12:032085:220	698	426.88	297962.24
30:12:032085:221	600	394.4	236640
30:12:032085:222	600	394.4	236640
30:12:032085:223	600	440.66	264396
30:12:032085:224	600	440.66	264396
30:12:032085:225	600	394.4	236640
30:12:032085:226	600	394.4	236640
30:12:032085:227	649	387.95	251779.55
30:12:032085:228	641	434.59	278572.19
30:12:032085:229	600	394.4	236640
30:12:032085:23	600	394.4	236640
30:12:032085:231	500	450.7	225350
30:12:032085:232	500	450.7	225350
30:12:032085:233	500	382.35	191175
30:12:032085:234	618	391.96	242231.28
30:12:032085:235	600	394.4	236640
30:12:032085:236	497	534.58	265686.26
30:12:032085:237	600	440.66	264396
30:12:032085:238	600	394.4	236640
30:12:032085:24	600	440.66	264396
30:12:032085:240	802	371.08	297606.16
30:12:032085:241	964	357.02	344167.28
30:12:032085:242	657	386.95	254226.15
30:12:032085:243	600	440.66	264396
30:12:032085:244	571	88.55	50562.05
30:12:032085:245	600	394.4	236640
30:12:032085:246	660	386.58	255142.8
30:12:032085:247	799	371.38	296732.62
30:12:032085:248	600	394.4	236640
30:12:032085:249	600	440.66	264396
30:12:032085:25	500	403.38	201690
30:12:032085:250	600	440.66	264396
30:12:032085:251	660	386.58	255142.8
30:12:032085:252	655	387.2	253616
30:12:032085:253	546	381.32	208200.72

30:12:032085:254	600	440.66	264396
30:12:032085:255	600	440.66	264396
30:12:032085:256	600	451.36	270816
30:12:032085:258	600	394.4	236640
30:12:032085:259	600	440.66	264396
30:12:032085:26	601	394.26	236950.26
30:12:032085:260	775	373.76	289664
30:12:032085:261	746	376.77	281070.42
30:12:032085:262	380	450.7	171266
30:12:032085:263	678	429.5	291201
30:12:032085:264	427	527.86	225396.22
30:12:032085:265	602	394.12	237260.24
30:12:032085:266	1000	434.46	434460
30:12:032085:268	600	394.4	236640
30:12:032085:269	500	450.7	225350
30:12:032085:27	600	394.4	236640
30:12:032085:270	440	1180.34	519349.6
30:12:032085:271	500	450.7	225350
30:12:032085:272	350	534.58	187103
30:12:032085:273	681	384.05	261538.05
30:12:032085:275	600	440.66	264396
30:12:032085:28	528	350.65	185143.2
30:12:032085:29	600	394.4	236640
30:12:032085:31	600	394.4	236640
30:12:032085:33	600	394.4	236640
30:12:032085:34	600	394.4	236640
30:12:032085:35	600	394.4	236640
30:12:032085:36	656	387.08	253924.48
30:12:032085:37	600	394.4	236640
30:12:032085:38	687	383.34	263354.58
30:12:032085:39	600	394.4	236640
30:12:032085:392	541	382.05	206689.05
30:12:032085:393	600	440.66	264396
30:12:032085:394	600	374.69	224814
30:12:032085:395	500	403.38	201690
30:12:032085:396	600	440.66	264396
30:12:032085:4	600	394.4	236640
30:12:032085:40	600	394.4	236640
30:12:032085:409	500	403.38	201690
30:12:032085:410	500	450.7	225350
30:12:032085:411	400	403.38	161352
30:12:032085:427	628	158.81	99732.68
30:12:032085:428	500	450.7	225350
30:12:032085:429	607	393.44	238818.08
30:12:032085:43	600	394.4	236640
30:12:032085:431	400	403.38	161352
30:12:032085:432	300	472.65	141795
30:12:032085:433	308	472.65	145576.2
30:12:032085:435	721	936.15	674964.15
30:12:032085:439	500	450.7	225350

30:12:032085:44	600	440.66	264396
30:12:032085:443	600	394.4	236640
30:12:032085:444	343	403.38	138359.34
30:12:032085:445	342	403.38	137955.96
30:12:032085:450	500	442.74	221370
30:12:032085:451	300	403.38	121014
30:12:032085:452	300	403.38	121014
30:12:032085:455	600	394.4	236640
30:12:032085:459	31700	191.56	6072452
30:12:032085:460	500	450.7	225350
30:12:032085:461	500	450.7	225350
30:12:032085:47	600	394.4	236640
30:12:032085:5	600.15	394.38	236687.16
30:12:032085:52	672	365.88	245871.36
30:12:032085:54	507	382.35	193851.45
30:12:032085:579	600	394.4	236640
30:12:032085:58	591	395.65	233829.15
30:12:032085:580	500	403.38	201690
30:12:032085:598	1371	331.57	454582.47
30:12:032085:6	600.47	394.33	236783.34
30:12:032085:609	1071	771.05	825794.55
30:12:032085:610	1152	343.91	396184.32
30:12:032085:64	500	450.7	225350
30:12:032085:65	660	386.58	255142.8
30:12:032085:67	600	440.66	264396
30:12:032085:68	657	386.95	254226.15
30:12:032085:69	600	394.4	236640
30:12:032085:7	600	394.4	236640
30:12:032085:71	600	394.4	236640
30:12:032085:73	656	387.08	253924.48
30:12:032085:74	600	440.66	264396
30:12:032085:76	600	440.66	264396
30:12:032085:78	659	386.71	254841.89
30:12:032085:79	600	394.4	236640
30:12:032085:8	599.98	394.4	236632.11
30:12:032085:80	600	440.66	264396
30:12:032085:82	796	415.27	330554.92
30:12:032085:84	755	375.82	283744.1
30:12:032085:86	600	394.4	236640
30:12:032085:87	600	394.4	236640
30:12:032085:9	600.09	394.39	236669.5
30:12:032085:91	600	394.4	236640
30:12:032085:92	600	440.66	264396
30:12:032085:93	619	391.83	242542.77
30:12:032085:94	660	386.58	255142.8
30:12:032085:96	684	383.7	262450.8
30:12:032085:97	617	392.09	241919.53
30:12:032086:1	672.9	480.71	323469.76
30:12:032086:10	629	1076.56	677156.24
30:12:032086:104	965	445.66	430061.9

30:12:032086:106	700	1108.01	775607
30:12:032086:113	610	426.94	260433.4
30:12:032086:114	710	500.32	355227.2
30:12:032086:116	707	500.77	354044.39
30:12:032086:118	600	1087.28	652368
30:12:032086:121	610	490.72	299339.2
30:12:032086:125	485	438.18	212517.3
30:12:032086:126	662	1065.06	705069.72
30:12:032086:128	619	425.62	263458.78
30:12:032086:130	540	415.86	224564.4
30:12:032086:131	927	449.43	416621.61
30:12:032086:134	780	405.45	316251
30:12:032086:136	692	503.03	348096.76
30:12:032086:138	600	518.33	310998
30:12:032086:139	676	480.25	324649
30:12:032086:140	695	917.2	637454
30:12:032086:144	683	479.21	327300.43
30:12:032086:148	540	438	236520
30:12:032086:149	420	438.18	184035.6
30:12:032086:15	620	514.77	319157.4
30:12:032086:150	750	469.88	352410
30:12:032086:154	686	478.77	328436.22
30:12:032086:156	645	1070.89	690724.05
30:12:032086:159	718	474.21	340482.78
30:12:032086:161	646	421.83	272502.18
30:12:032086:163	803	1022.73	821252.19
30:12:032086:164	562	434.35	244104.7
30:12:032086:165	760	468.58	356120.8
30:12:032086:166	500	438.18	219090
30:12:032086:167	640	485.8	310912
30:12:032086:168	715	412.93	295244.95
30:12:032086:169	649	421.42	273501.58
30:12:032086:17	487	438.18	213393.66
30:12:032086:170	753	408.46	307570.38
30:12:032086:171	825	400.71	330585.75
30:12:032086:172	800	463.56	370848
30:12:032086:173	612	426.64	261103.68
30:12:032086:174	800	403.3	322640
30:12:032086:175	800	463.56	370848
30:12:032086:176	660	482.67	318562.2
30:12:032086:177	970	982.95	953461.5
30:12:032086:178	690	478.18	329944.2
30:12:032086:179	900	452.23	407007
30:12:032086:180	900	393.45	354105
30:12:032086:181	612	426.64	261103.68
30:12:032086:182	600	518.33	310998
30:12:032086:183	600	492.43	295458
30:12:032086:184	600	492.43	295458
30:12:032086:185	939	448.22	420878.58
30:12:032086:186	603	491.91	296621.73

30:12:032086:187	727	411.49	299153.23
30:12:032086:188	600	492.43	295458
30:12:032086:189	600	492.43	295458
30:12:032086:19	880	454.37	399845.6
30:12:032086:190	600	492.43	295458
30:12:032086:191	600	898.12	538872
30:12:032086:192	660	419.93	277153.8
30:12:032086:193	500	438.18	219090
30:12:032086:194	530	438.18	232235.4
30:12:032086:195	730	472.56	344968.8
30:12:032086:197	925	449.64	415917
30:12:032086:198	630	487.41	307068.3
30:12:032086:199	597	428.87	256035.39
30:12:032086:2	693	1054.87	731024.91
30:12:032086:200	483	438.18	211640.94
30:12:032086:201	609	1083.89	660089.01
30:12:032086:202	600	492.43	295458
30:12:032086:203	954	986.39	941016.06
30:12:032086:204	742	904.68	671272.56
30:12:032086:205	620	514.77	319157.4
30:12:032086:206	626	424.62	265812.12
30:12:032086:207	690	478.18	329944.2
30:12:032086:208	732	410.9	300778.8
30:12:032086:209	610	490.72	299339.2
30:12:032086:21	706	414.03	292305.18
30:12:032086:210	520	503.64	261892.8
30:12:032086:211	600	492.43	295458
30:12:032086:212	680	479.65	326162
30:12:032086:213	572	955.5	546546
30:12:032086:214	640	485.8	310912
30:12:032086:215	694	477.6	331454.4
30:12:032086:216	743	470.81	349811.83
30:12:032086:217	540	503.44	271857.6
30:12:032086:218	500	503.64	251820
30:12:032086:219	630	513.04	323215.2
30:12:032086:220	430	503.64	216565.2
30:12:032086:221	460	503.64	231674.4
30:12:032086:222	771	1031.51	795294.21
30:12:032086:223	512	503.64	257863.68
30:12:032086:224	688	478.48	329194.24
30:12:032086:225	510	503.64	256856.4
30:12:032086:227	700	501.82	351274
30:12:032086:228	600	492.43	295458
30:12:032086:229	681	504.73	343721.13
30:12:032086:23	660	508.06	335319.6
30:12:032086:230	600	492.43	295458
30:12:032086:231	560	499.61	279781.6
30:12:032086:232	600	492.43	295458
30:12:032086:233	780	466.03	363503.4
30:12:032086:235	620	489.05	303211

30:12:032086:236	671	481	322751
30:12:032086:237	680	479.65	326162
30:12:032086:238	500	503.64	251820
30:12:032086:239	600	428.42	257052
30:12:032086:240	600	492.43	295458
30:12:032086:241	642	422.38	271167.96
30:12:032086:242	730	472.56	344968.8
30:12:032086:25	745	470.54	350552.3
30:12:032086:28	713	413.17	294590.21
30:12:032086:288	673	480.7	323511.1
30:12:032086:289	710	500.32	355227.2
30:12:032086:29	590	494.17	291560.3
30:12:032086:290	610	516.53	315083.3
30:12:032086:291	901	824.62	742982.62
30:12:032086:292	670	481.15	322370.5
30:12:032086:295	687	919.43	631648.41
30:12:032086:296	600	492.43	295458
30:12:032086:297	781	849.75	663654.75
30:12:032086:298	660	508.06	335319.6
30:12:032086:299	711	912.83	649022.13
30:12:032086:3	582	495.59	288433.38
30:12:032086:30	600	492.43	295458
30:12:032086:300	690	503.34	347304.6
30:12:032086:301	968	812.29	786296.72
30:12:032086:302	500	530.13	265065
30:12:032086:303	600	428.42	257052
30:12:032086:309	500	438.18	219090
30:12:032086:31	500	503.64	251820
30:12:032086:315	610	516.53	315083.3
30:12:032086:316	970	445.18	431824.6
30:12:032086:317	500	530.13	265065
30:12:032086:318	600	492.43	295458
30:12:032086:32	500	438.18	219090
30:12:032086:321	500	438.18	219090
30:12:032086:323	730	497.41	363109.3
30:12:032086:327	643	422.24	271500.32
30:12:032086:329	680	504.88	343318.4
30:12:032086:33	762	468.32	356859.84
30:12:032086:333	690	478.18	329944.2
30:12:032086:338	770	897.67	691205.9
30:12:032086:339	1192	990.83	1181069.36
30:12:032086:341	600	492.43	295458
30:12:032086:342	500	530.13	265065
30:12:032086:343	623	425.05	264806.15
30:12:032086:350	709	413.66	293284.94
30:12:032086:351	1374	435.55	598445.7
30:12:032086:352	473	438.18	207259.14
30:12:032086:353	880	454.37	399845.6
30:12:032086:37	699	501.97	350877.03
30:12:032086:39	508	438.18	222595.44

30:12:032086:40	501	438.18	219528.18
30:12:032086:42	790	489.23	386491.7
30:12:032086:44	600	1087.28	652368
30:12:032086:46	634	486.76	308605.84
30:12:032086:468	500	503.64	251820
30:12:032086:47	688	478.48	329194.24
30:12:032086:472	690	478.18	329944.2
30:12:032086:474	820	401.22	329000.4
30:12:032086:476	484	438.18	212079.12
30:12:032086:5	620	489.05	303211
30:12:032086:50	580	431.48	250258.4
30:12:032086:52	630	487.41	307068.3
30:12:032086:56	690	478.18	329944.2
30:12:032086:58	630	487.41	307068.3
30:12:032086:60	881	454.26	400203.06
30:12:032086:61	510	503.64	256856.4
30:12:032086:62	600	492.43	295458
30:12:032086:64	670	481.15	322370.5
30:12:032086:67	700	476.74	333718
30:12:032086:7	500	438.18	219090
30:12:032086:70	670	481.15	322370.5
30:12:032086:72	600	492.43	295458
30:12:032086:74	620	489.05	303211
30:12:032086:75	560	499.61	279781.6
30:12:032086:8	777	895.97	696168.69
30:12:032086:83	697	477.17	332587.49
30:12:032086:87	670	506.45	339321.5
30:12:032086:96	620	489.05	303211
30:12:032086:98	859	456.68	392288.12
30:12:032086:99	600	492.43	295458
30:12:032087:103	635	567.81	360559.35
30:12:032087:104	272	587.69	159851.68
30:12:032087:105	748	548.61	410360.28
30:12:032087:106	815	1189.69	969597.35
30:12:032087:107	614	571.83	351103.62
30:12:032087:108	671	561.27	376612.17
30:12:032087:109	650	565.03	367269.5
30:12:032087:11	620	542.15	336133
30:12:032087:110	1320	486.92	642734.4
30:12:032087:111	673	560.92	377499.16
30:12:032087:113	595	575.62	342493.9
30:12:032087:114	588	1274.11	749176.68
30:12:032087:115	652	564.66	368158.32
30:12:032087:116	10000	477.83	4778300
30:12:032087:117	629	568.94	357863.26
30:12:032087:118	636	567.62	361006.32
30:12:032087:128	620	570.66	353809.2
30:12:032087:129	732	529.1	387301.2
30:12:032087:13	687	530.59	364515.33
30:12:032087:140	620	570.66	353809.2

30:12:032087:16	941	496.67	467366.47
30:12:032087:18	629	568.94	357863.26
30:12:032087:2	842	1181.58	994890.36
30:12:032087:20	681	1235.43	841327.83
30:12:032087:21	611	572.42	349748.62
30:12:032087:22	616	1261.73	777225.68
30:12:032087:23	600	574.61	344766
30:12:032087:24	1040	511.92	532396.8
30:12:032087:25	600	545.89	327534
30:12:032087:26	624	569.89	355611.36
30:12:032087:261	458	1297.61	594305.38
30:12:032087:262	468	1297.61	607281.48
30:12:032087:27	610	572.61	349292.1
30:12:032087:272	257	587.69	151036.33
30:12:032087:273	314	587.69	184534.66
30:12:032087:274	620	570.66	353809.2
30:12:032087:3	780	543.8	424164
30:12:032087:32	785	543.07	426309.95
30:12:032087:33	620	542.15	336133
30:12:032087:35	620	542.15	336133
30:12:032087:36	599	574.81	344311.19
30:12:032087:37	600	574.61	344766
30:12:032087:4	620	570.66	353809.2
30:12:032087:40	732	551.11	403412.52
30:12:032087:41	702	555.97	390290.94
30:12:032087:5	591	576.43	340670.13
30:12:032087:6	620	570.66	353809.2
30:12:032087:63	610	572.61	349292.1
30:12:032087:64	930	497.89	463037.7
30:12:032087:65	770	518.03	398883.1
30:12:032087:66	620	542.15	336133
30:12:032087:67	700	528.5	369950
30:12:032087:68	620	542.15	336133
30:12:032087:69	600	545.89	327534
30:12:032087:7	580	578.71	335651.8
30:12:032087:70	690	530.1	365769
30:12:032087:71	630	568.75	358312.5
30:12:032087:72	600	545.89	327534
30:12:032087:73	600	545.89	327534
30:12:032087:74	600	545.89	327534
30:12:032087:75	660	535.07	353146.2
30:12:032087:76	830	509.93	423241.9
30:12:032087:77	700	528.5	369950
30:12:032087:78	620	542.15	336133
30:12:032087:79	740	522.37	386553.8
30:12:032087:8	585	577.67	337936.95
30:12:032087:80	600	545.89	327534
30:12:032087:81	650	536.79	348913.5
30:12:032087:82	600	545.89	327534
30:12:032087:83	620	542.15	336133

30:12:032087:84	600	545.89	327534
30:12:032087:85	620	542.15	336133
30:12:032087:86	620	542.15	336133
30:12:032087:87	600	545.89	327534
30:12:032087:88	594	575.82	342037.08
30:12:032087:89	620	542.15	336133
30:12:032087:90	925	498.46	461075.5
30:12:032087:91	780	516.63	402971.4
30:12:032087:92	620	542.15	336133
30:12:032087:93	627	569.32	356963.64
30:12:032087:94	620	570.66	353809.2
30:12:032087:99	559	583.21	326014.39
30:12:032089:1	606	381.11	230952.66
30:12:032089:101	769	344.4	264843.6
30:12:032089:102	826	339.26	280228.76
30:12:032089:103	1007	325.44	327718.08
30:12:032089:105	651	356.66	232185.66
30:12:032089:106	718	349.39	250862.02
30:12:032089:107	644	357.47	230210.68
30:12:032089:108	711	350.11	248928.21
30:12:032089:11	781	361.33	282198.73
30:12:032089:111	914	332.13	303566.82
30:12:032089:112	931	330.84	308012.04
30:12:032089:113	724	348.78	252516.72
30:12:032089:114	760	345.25	262390
30:12:032089:115	436	371.08	161790.88
30:12:032089:116	1071	321.25	344058.75
30:12:032089:118	1111	318.79	354175.69
30:12:032089:119	1043	323.05	336941.15
30:12:032089:12	585	383.94	224604.9
30:12:032089:120	600	362.82	217692
30:12:032089:123	550	369.51	203230.5
30:12:032089:124	555	368.81	204689.55
30:12:032089:125	603	362.44	218551.32
30:12:032089:127	845	337.65	285314.25
30:12:032089:128	643	357.58	229923.94
30:12:032089:129	805	341.1	274585.5
30:12:032089:13	597	382.31	228239.07
30:12:032089:130	641	357.82	229362.62
30:12:032089:132	869	335.67	291697.23
30:12:032089:133	865	335.99	290631.35
30:12:032089:134	784	343	268912
30:12:032089:135	275	371.08	102047
30:12:032089:137	1103	154.55	170468.65
30:12:032089:139	772	344.11	265652.92
30:12:032089:14	716	367.99	263480.84
30:12:032089:140	707	350.53	247824.71
30:12:032089:141	964	328.43	316606.52
30:12:032089:142	727	348.48	253344.96
30:12:032089:143	600	362.82	217692

30:12:032089:144	922	331.52	305661.44
30:12:032089:145	882	334.62	295134.84
30:12:032089:146	768	344.49	264568.32
30:12:032089:149	541	370.79	200597.39
30:12:032089:15	625	378.64	236650
30:12:032089:151	571	366.61	209334.31
30:12:032089:154	604	224.62	135670.48
30:12:032089:155	575	226.96	130502
30:12:032089:156	592	363.84	215393.28
30:12:032089:157	595	363.46	216258.7
30:12:032089:162	599	362.95	217407.05
30:12:032089:163	628	359.36	225678.08
30:12:032089:164	654	356.31	233026.74
30:12:032089:165	561	367.98	206436.78
30:12:032089:167	776	343.74	266742.24
30:12:032089:168	703	350.95	246717.85
30:12:032089:17	626	378.52	236953.52
30:12:032089:170	620	360.33	223404.6
30:12:032089:171	586	364.62	213667.32
30:12:032089:173	640	357.94	229081.6
30:12:032089:174	621	360.21	223690.41
30:12:032089:176	647	357.12	231056.64
30:12:032089:177	1019	236.7	241197.3
30:12:032089:18	710	368.64	261734.4
30:12:032089:180	637	358.29	228230.73
30:12:032089:181	630	359.12	226245.6
30:12:032089:182	790	342.45	270535.5
30:12:032089:184	396	371.08	146947.68
30:12:032089:185	825	339.35	279963.75
30:12:032089:186	905	332.82	301202.1
30:12:032089:188	880	334.78	294606.4
30:12:032089:19	940	347.54	326687.6
30:12:032089:190	933	330.69	308533.77
30:12:032089:192	682	353.19	240875.58
30:12:032089:194	1062	321.82	341772.84
30:12:032089:195	1012	237.04	239884.48
30:12:032089:196	768	344.49	264568.32
30:12:032089:197	924	331.37	306185.88
30:12:032089:199	599	362.95	217407.05
30:12:032089:2	600	381.9	229140
30:12:032089:20	874	352.9	308434.6
30:12:032089:203	730	348.18	254171.4
30:12:032089:204	748	346.4	259107.2
30:12:032089:205	634	377.51	239341.34
30:12:032089:206	781	343.28	268101.68
30:12:032089:21	808	358.76	289878.08
30:12:032089:211	878	334.94	294077.32
30:12:032089:213	775	343.83	266468.25
30:12:032089:214	935	347.93	325314.55
30:12:032089:215	637	358.29	228230.73

30:12:032089:216	754	345.82	260748.28
30:12:032089:217	688	352.54	242547.52
30:12:032089:218	669	354.62	237240.78
30:12:032089:220	868	335.75	291431
30:12:032089:224	769	344.4	264843.6
30:12:032089:225	630	261.85	164965.5
30:12:032089:226	629	378.14	237850.06
30:12:032089:227	768	344.49	264568.32
30:12:032089:229	500	371.08	185540
30:12:032089:23	645	376.15	242616.75
30:12:032089:230	567	386.47	219128.49
30:12:032089:231	595	382.58	227635.1
30:12:032089:232	641	376.64	241426.24
30:12:032089:233	911	349.84	318704.24
30:12:032089:234	549	389.1	213615.9
30:12:032089:235	600	381.9	229140
30:12:032089:236	881	352.31	310385.11
30:12:032089:237	625	378.64	236650
30:12:032089:239	602	381.64	229747.28
30:12:032089:24	627	378.39	237250.53
30:12:032089:241	644	376.27	242317.88
30:12:032089:243	880	352.39	310103.2
30:12:032089:246	662	374.1	247654.2
30:12:032089:248	639	376.89	240832.71
30:12:032089:25	588	383.53	225515.64
30:12:032089:250	1345	322.35	433560.75
30:12:032089:255	666	373.63	248837.58
30:12:032089:257	540	390.45	210843
30:12:032089:259	492	390.6	192175.2
30:12:032089:26	665	373.74	248537.1
30:12:032089:260	595	382.58	227635.1
30:12:032089:265	626	378.52	236953.52
30:12:032089:268	600	381.9	229140
30:12:032089:269	851	354.88	302002.88
30:12:032089:27	628	378.26	237547.28
30:12:032089:270	615	379.93	233656.95
30:12:032089:271	594	382.71	227329.74
30:12:032089:272	624	378.77	236352.48
30:12:032089:273	860	354.1	304526
30:12:032089:274	612	380.32	232755.84
30:12:032089:275	619	379.41	234854.79
30:12:032089:276	567	386.47	219128.49
30:12:032089:277	645	376.15	242616.75
30:12:032089:279	596	382.44	227934.24
30:12:032089:28	601	381.77	229443.77
30:12:032089:280	565	386.75	218513.75
30:12:032089:281	628	378.26	237547.28
30:12:032089:282	768	362.61	278484.48
30:12:032089:283	897	350.98	314829.06
30:12:032089:284	770	362.41	279055.7

30:12:032089:285	780	361.43	281915.4
30:12:032089:286	697	370.07	257938.79
30:12:032089:287	796	359.89	286472.44
30:12:032089:288	568	386.32	219429.76
30:12:032089:289	600	362.82	217692
30:12:032089:290	497	390.6	194128.2
30:12:032089:291	600	381.9	229140
30:12:032089:292	600	381.9	229140
30:12:032089:294	560	387.48	216988.8
30:12:032089:295	600	362.82	217692
30:12:032089:296	838	356.03	298353.14
30:12:032089:297	17000	477.83	8123110
30:12:032089:298	639	376.89	240832.71
30:12:032089:3	666	373.63	248837.58
30:12:032089:30	600	362.82	217692
30:12:032089:300	675	372.57	251484.75
30:12:032089:301	618	360.57	222832.26
30:12:032089:302	541	390.3	211152.3
30:12:032089:303	1000	325.91	325910
30:12:032089:304	634	377.51	239341.34
30:12:032089:305	526	371.08	195188.08
30:12:032089:306	468	371.08	173665.44
30:12:032089:307	702	351.05	246437.1
30:12:032089:308	600	381.9	229140
30:12:032089:309	731	366.39	267831.09
30:12:032089:310	414	390.6	161708.4
30:12:032089:312	694	370.41	257064.54
30:12:032089:313	694	370.41	257064.54
30:12:032089:315	764	344.87	263480.68
30:12:032089:316	600	362.82	217692
30:12:032089:317	690	370.86	255893.4
30:12:032089:318	640	357.94	229081.6
30:12:032089:33	584.76	364.79	213314.6
30:12:032089:34	600	362.82	217692
30:12:032089:35	781	343.28	268101.68
30:12:032089:364	600	362.82	217692
30:12:032089:37	600	362.82	217692
30:12:032089:376	658	374.57	246467.06
30:12:032089:378	626	378.52	236953.52
30:12:032089:38	746.57	346.54	258716.37
30:12:032089:385	656	374.81	245875.36
30:12:032089:396	600	381.9	229140
30:12:032089:4	699	369.85	258525.15
30:12:032089:404	600	381.9	229140
30:12:032089:406	480	390.6	187488
30:12:032089:407	480	390.6	187488
30:12:032089:408	600	362.82	217692
30:12:032089:430	333	390.6	130069.8
30:12:032089:431	298	390.6	116398.8
30:12:032089:435	721	367.45	264931.45

30:12:032089:436	540	390.45	210843
30:12:032089:439	625	378.64	236650
30:12:032089:44	906	350.24	317317.44
30:12:032089:444	330	390.6	128898
30:12:032089:445	331	390.6	129288.6
30:12:032089:446	610	380.58	232153.8
30:12:032089:447	545	389.69	212381.05
30:12:032089:448	625	359.72	224825
30:12:032089:449	641	376.64	241426.24
30:12:032089:45	600	381.9	229140
30:12:032089:452	412	390.6	160927.2
30:12:032089:453	307	371.08	113921.56
30:12:032089:459	335	390.6	130851
30:12:032089:46	811	358.49	290735.39
30:12:032089:460	334	390.6	130460.4
30:12:032089:463	600	379.52	227712
30:12:032089:465	600	381.9	229140
30:12:032089:467	110000	121.45	13359500
30:12:032089:47	664	355.18	235839.52
30:12:032089:48	700	369.74	258818
30:12:032089:49	698	369.96	258232.08
30:12:032089:50	692	370.63	256475.96
30:12:032089:51	565	386.75	218513.75
30:12:032089:52	625	378.64	236650
30:12:032089:53	600	381.9	229140
30:12:032089:54	658	374.57	246467.06
30:12:032089:55	896	333.52	298833.92
30:12:032089:56	606	381.11	230952.66
30:12:032089:57	638	377.01	240532.38
30:12:032089:578	1680	292.27	491013.6
30:12:032089:58	618	147.81	91346.58
30:12:032089:580	625	378.64	236650
30:12:032089:584	682	263.47	179686.54
30:12:032089:588	485	390.6	189441
30:12:032089:589	464	390.6	181238.4
30:12:032089:590	523	390.6	204283.8
30:12:032089:6	569	386.18	219736.42
30:12:032089:62	852	354.79	302281.08
30:12:032089:63	600	362.82	217692
30:12:032089:64	690	352.33	243107.7
30:12:032089:65	751	346.11	259928.61
30:12:032089:66	901	333.13	300150.13
30:12:032089:67	584	384.08	224302.72
30:12:032089:68	832	338.75	281840
30:12:032089:69	716	349.6	250313.6
30:12:032089:7	994	343.49	341429.06
30:12:032089:71	719	349.29	251139.51
30:12:032089:75	765	344.77	263749.05
30:12:032089:76	710	350.22	248656.2
30:12:032089:77	681	353.3	240597.3

30:12:032089:8	618	379.54	234555.72
30:12:032089:80	852	337.06	287175.12
30:12:032089:81	825	339.35	279963.75
30:12:032089:82	684	352.97	241431.48
30:12:032089:84	689	352.43	242824.27
30:12:032089:85	623	359.96	224255.08
30:12:032089:86	624	359.84	224540.16
30:12:032089:87	467	371.08	173294.36
30:12:032089:88	720	349.19	251416.8
30:12:032089:9	694	370.41	257064.54
30:12:032089:90	1153	316.31	364705.43
30:12:032089:92	712	350.01	249207.12
30:12:032089:94	695	351.79	244494.05
30:12:032089:95	682	353.19	240875.58
30:12:032089:96	668	354.73	236959.64
30:12:032089:98	613	361.19	221409.47
30:12:032089:99	597	363.2	216830.4
30:12:032091:1	797	650.85	518727.45
30:12:032092:1	745.51	527.07	392935.96
30:12:032092:10	711	532.34	378493.74
30:12:032092:103	615	548.81	337518.15
30:12:032092:104	740	527.89	390638.6
30:12:032092:109	616	548.62	337949.92
30:12:032092:11	588	554	325752
30:12:032092:110	537	536.03	287848.11
30:12:032092:111	541	563.78	305004.98
30:12:032092:115	1270	1040.6	1321562
30:12:032092:117	607	550.32	334044.24
30:12:032092:118	813	491.7	399752.1
30:12:032092:119	674	511.45	344717.3
30:12:032092:12	644	1200.1	772864.4
30:12:032092:120	612	549.37	336214.44
30:12:032092:124	757	499.12	377833.84
30:12:032092:125	593	525.38	311550.34
30:12:032092:127	9000	296.78	2671020
30:12:032092:131	684	509.87	348751.08
30:12:032092:132	495	564.22	279288.9
30:12:032092:133	600	524.09	314454
30:12:032092:134	1663	477.83	794631.29
30:12:032092:135	638	517.38	330088.44
30:12:032092:136	583	527.26	307392.58
30:12:032092:137	627	451.77	283259.79
30:12:032092:141	430	466.35	200530.5
30:12:032092:15	608	522.64	317765.12
30:12:032092:18	643	543.7	349599.1
30:12:032092:19	676	538.01	363694.76
30:12:032092:20	719	531.09	381853.71
30:12:032092:21	718	504.7	362374.6
30:12:032092:22	594	1220.64	725060.16
30:12:032092:23	680	510.5	347140

30:12:032092:24	607	550.32	334044.24
30:12:032092:25	661	540.55	357303.55
30:12:032092:259	731	529.25	386881.75
30:12:032092:266	411	564.22	231894.42
30:12:032092:267	411	564.22	231894.42
30:12:032092:27	829	515.45	427308.05
30:12:032092:3	584.16	554.77	324074.44
30:12:032092:30	704	533.45	375548.8
30:12:032092:32	662	540.38	357731.56
30:12:032092:33	605	550.7	333173.5
30:12:032092:36	671	1189.79	798349.09
30:12:032092:4	551	561.62	309452.62
30:12:032092:42	616	548.62	337949.92
30:12:032092:46	693	508.47	352369.71
30:12:032092:48	596	552.43	329248.28
30:12:032092:49	855	512.12	437862.6
30:12:032092:5	612.4	549.29	336385.2
30:12:032092:50	573	557.02	319172.46
30:12:032092:51	600	551.66	330996
30:12:032092:52	626	1207.26	755744.76
30:12:032092:53	615	548.81	337518.15
30:12:032092:54	561	559.5	313879.5
30:12:032092:55	400	564.22	225688
30:12:032092:56	634	545.31	345726.54
30:12:032092:57	662	1193.17	789878.54
30:12:032092:58	579	1227.21	710554.59
30:12:032092:59	613	549.18	336647.34
30:12:032092:6	688	536.03	368788.64
30:12:032092:60	623	547.32	340980.36
30:12:032092:61	623	547.32	340980.36
30:12:032092:62	627	546.58	342705.66
30:12:032092:63	715	531.71	380172.65
30:12:032092:64	847	1132.99	959642.53
30:12:032092:65	724	530.32	383951.68
30:12:032092:66	682	537.02	366247.64
30:12:032092:67	609	549.94	334913.46
30:12:032092:68	584	554.8	324003.2
30:12:032092:69	678	537.68	364547.04
30:12:032092:7	613	549.18	336647.34
30:12:032092:70	597	552.24	329687.28
30:12:032092:71	617	548.43	338381.31
30:12:032092:72	693	535.21	370900.53
30:12:032092:73	600	551.66	330996
30:12:032092:74	607	1215.1	737565.7
30:12:032092:75	679	537.51	364969.29
30:12:032092:76	700	534.09	373863
30:12:032092:78	625	546.95	341843.75
30:12:032092:79	630	546.04	344005.2
30:12:032092:8	600	524.09	314454
30:12:032092:80	600	1218.06	730836

30:12:032092:81	923	503.95	465145.85
30:12:032092:82	1009	494.61	499061.49
30:12:032092:83	701	533.93	374284.93
30:12:032092:84	511	564.22	288316.42
30:12:032092:85	596	552.43	329248.28
30:12:032092:87	617	548.43	338381.31
30:12:032092:88	315	564.22	177729.3
30:12:032092:89	323	564.22	182243.06
30:12:032092:9	709	532.66	377655.94
30:12:032092:90	621	1209.3	750975.3
30:12:032092:91	600	551.66	330996
30:12:032092:92	612	549.37	336214.44
30:12:032092:93	605	523.18	316523.9
30:12:032092:94	633	518.23	328039.59
30:12:032092:95	1041	491.38	511526.58
30:12:032093:1	517	324.42	167725.14
30:12:032093:103	500	392.5	196250
30:12:032093:104	500	392.5	196250
30:12:032093:106	500	392.5	196250
30:12:032093:109	500	392.5	196250
30:12:032093:11	587	366.27	215000.49
30:12:032093:110	600	317.2	190320
30:12:032093:111	500	324.42	162210
30:12:032093:112	557	322.19	179459.83
30:12:032093:13	500	324.42	162210
30:12:032093:15	600	317.2	190320
30:12:032093:16	559	321.95	179970.05
30:12:032093:17	556	322.31	179204.36
30:12:032093:18	546	323.54	176652.84
30:12:032093:19	624	314.59	196304.16
30:12:032093:2	513	324.42	166427.46
30:12:032093:20	500	324.42	162210
30:12:032093:21	525	324.42	170320.5
30:12:032093:22	500	324.42	162210
30:12:032093:224	590	318.32	187808.8
30:12:032093:225	500	324.42	162210
30:12:032093:23	500	324.42	162210
30:12:032093:24	688	308.21	212048.48
30:12:032093:25	600	317.2	190320
30:12:032093:26	498	324.42	161561.16
30:12:032093:27	701	307	215207
30:12:032093:28	500	324.42	162210
30:12:032093:29	500	324.42	162210
30:12:032093:3	500.01	324.42	162213.24
30:12:032093:30	500	324.42	162210
30:12:032093:31	492	324.42	159614.64
30:12:032093:32	535	324.42	173564.7
30:12:032093:33	500	324.42	162210
30:12:032093:34	500	324.42	162210
30:12:032093:35	525	324.42	170320.5

30:12:032093:36	500	324.42	162210
30:12:032093:37	600	317.2	190320
30:12:032093:38	508	324.42	164805.36
30:12:032093:39	600	364.58	218748
30:12:032093:4	505	324.42	163832.1
30:12:032093:40	500	324.42	162210
30:12:032093:41	500	372.89	186445
30:12:032093:5	500	324.42	162210
30:12:032093:6	595	317.75	189061.25
30:12:032093:67	600	364.58	218748
30:12:032093:7	726	304.75	221248.5
30:12:032093:71	500	372.89	186445
30:12:032093:72	500	372.89	186445
30:12:032093:73	500	324.42	162210
30:12:032093:75	540	324.29	175116.6
30:12:032093:77	529	324.42	171618.18
30:12:032093:78	506	324.42	164156.52
30:12:032093:79	500	324.42	162210
30:12:032093:80	537	324.42	174213.54
30:12:032093:81	500	324.42	162210
30:12:032093:82	500	324.42	162210
30:12:032093:83	541	324.17	175375.97
30:12:032093:84	569	320.75	182506.75
30:12:032093:85	598	317.42	189817.16
30:12:032093:86	500	372.89	186445
30:12:032093:87	528	324.42	171293.76
30:12:032093:88	600	364.58	218748
30:12:032093:89	600	364.58	218748
30:12:032093:90	500	392.5	196250
30:12:032093:91	600	364.58	218748
30:12:032093:92	500	392.5	196250
30:12:032093:93	509	324.42	165129.78
30:12:032093:94	500	324.42	162210
30:12:032093:95	600	364.58	218748
30:12:032093:96	500	372.89	186445
30:12:032094:1	602.14	625.74	376783.08
30:12:032094:10	600	626.21	375726
30:12:032094:12	652	615.38	401227.76
30:12:032094:13	624	1371.33	855709.92
30:12:032094:14	553	637.03	352277.59
30:12:032094:15	836	584.08	488290.88
30:12:032094:16	1042	557.68	581102.56
30:12:032094:17	792	623.53	493835.76
30:12:032094:18	604	625.34	377705.36
30:12:032094:19	614	623.19	382638.66
30:12:032094:2	597.65	626.73	374565.18
30:12:032094:20	629	620.04	390005.16
30:12:032094:21	670	611.87	409952.9
30:12:032094:23	609	624.26	380174.34
30:12:032094:24	610	624.04	380664.4

30:12:032094:25	737	599.74	442008.38
30:12:032094:26	663	613.22	406564.86
30:12:032094:27	612	623.61	381649.32
30:12:032094:28	600	626.21	375726
30:12:032094:29	706	605.18	427257.08
30:12:032094:3	626	655.1	410092.6
30:12:032094:30	600	626.21	375726
30:12:032094:31	580	663.86	385038.8
30:12:032094:5	602	625.78	376719.56
30:12:032094:6	600	626.21	375726
30:12:032094:69	595	627.31	373249.45
30:12:032094:70	698	606.63	423427.74
30:12:032094:73	604	625.34	377705.36
30:12:032094:8	603	1381.22	832875.66
30:12:032095:1	741.84	1150.8	853709.47
30:12:032095:100	615	542.13	333409.95
30:12:032095:101	631	539.21	340241.51
30:12:032095:103	965	1088.96	1050846.4
30:12:032095:107	603	544.37	328255.11
30:12:032095:111	593	546.29	323949.97
30:12:032095:115	593	488.94	289941.42
30:12:032095:116	592	546.48	323516.16
30:12:032095:118	580	548.84	318327.2
30:12:032095:119	625	540.29	337681.25
30:12:032095:120	583	548.24	319623.92
30:12:032095:123	598	545.33	326107.34
30:12:032095:125	593	546.29	323949.97
30:12:032095:128	592	546.48	323516.16
30:12:032095:129	588	547.26	321788.88
30:12:032095:131	33	1230.64	40611.12
30:12:032095:132	698	1165.61	813595.78
30:12:032095:133	789	1136	896304
30:12:032095:134	809	1130.04	914202.36
30:12:032095:135	903	1104.26	997146.78
30:12:032095:137	1095	1060.44	1161181.8
30:12:032095:139	763	1144.02	872887.26
30:12:032095:140	684	1170.58	800676.72
30:12:032095:141	907	1103.23	1000629.61
30:12:032095:142	920	1099.94	1011944.8
30:12:032095:143	796	1133.89	902576.44
30:12:032095:146	858	1116.17	957673.86
30:12:032095:147	1692	967.83	1637568.36
30:12:032095:148	701	1164.56	816356.56
30:12:032095:149	1262	1029.3	1298976.6
30:12:032095:151	709	1161.79	823709.11
30:12:032095:154	596	545.71	325243.16
30:12:032095:157	610	543.06	331266.6
30:12:032095:158	1020	487.48	497229.6
30:12:032095:16	500	557.35	278675
30:12:032095:162	591	546.68	323087.88

30:12:032095:165	585	547.85	320492.25
30:12:032095:169	602	544.56	327825.12
30:12:032095:17	300	557.35	167205
30:12:032095:170	595	1205.36	717189.2
30:12:032095:171	634	1189.39	754073.26
30:12:032095:184	551	554.78	305683.78
30:12:032095:188	609	1199.48	730483.32
30:12:032095:189	483	1230.64	594399.12
30:12:032095:19	600	1203.24	721944
30:12:032095:191	552	496.35	273985.2
30:12:032095:197	592	546.48	323516.16
30:12:032095:198	584	548.05	320061.2
30:12:032095:2	1468	997.13	1463786.84
30:12:032095:202	604	487.05	294178.2
30:12:032095:204	1206	1039.16	1253226.96
30:12:032095:205	620	484.39	300321.8
30:12:032095:207	618	484.72	299556.96
30:12:032095:208	624	1193.37	744662.88
30:12:032095:212	296	1230.64	364269.44
30:12:032095:213	571	550.64	314415.44
30:12:032095:214	583	548.24	319623.92
30:12:032095:215	606	1200.73	727642.38
30:12:032095:216	700	1164.91	815437
30:12:032095:217	928	445.05	413006.4
30:12:032095:218	629	539.57	339389.53
30:12:032095:221	581	491.04	285294.24
30:12:032095:222	637	481.64	306804.68
30:12:032095:224	589	547.07	322224.23
30:12:032095:225	604	487.05	294178.2
30:12:032095:226	400	1230.64	492256
30:12:032095:227	489	1230.64	601782.96
30:12:032095:228	605	544	329120
30:12:032095:231	583	548.24	319623.92
30:12:032095:232	583	548.24	319623.92
30:12:032095:233	585	547.85	320492.25
30:12:032095:234	606	543.81	329548.86
30:12:032095:235	798	1133.3	904373.4
30:12:032095:236	589	547.07	322224.23
30:12:032095:238	602	544.56	327825.12
30:12:032095:239	472	73.84	34852.48
30:12:032095:240	468	73.84	34557.12
30:12:032095:241	618	1195.79	738998.22
30:12:032095:242	585	490.33	286843.05
30:12:032095:243	598	1204.08	720039.84
30:12:032095:244	592	546.48	323516.16
30:12:032095:28	600	544.95	326970
30:12:032095:33	600	544.95	326970
30:12:032095:334	838	454.69	381030.22
30:12:032095:335	715	470.1	336121.5
30:12:032095:336	597	488.25	291485.25

30:12:032095:337	570	550.85	313984.5
30:12:032095:338	570	1216.27	693273.9
30:12:032095:339	592	546.48	323516.16
30:12:032095:34	613	542.5	332552.5
30:12:032095:340	621	484.22	300700.62
30:12:032095:341	412	1230.64	507023.68
30:12:032095:342	410	1230.64	504562.4
30:12:032095:343	593	546.29	323949.97
30:12:032095:344	600	72.2	43320
30:12:032095:345	616	1196.61	737111.76
30:12:032095:346	568	551.25	313110
30:12:032095:347	730	522.96	381760.8
30:12:032095:348	609	486.21	296101.89
30:12:032095:349	584	548.05	320061.2
30:12:032095:350	766	517.7	396558.2
30:12:032095:351	583	548.24	319623.92
30:12:032095:352	600	1076.92	646152
30:12:032095:353	602	544.56	327825.12
30:12:032095:355	583	1210.53	705738.99
30:12:032095:356	613	542.5	332552.5
30:12:032095:357	571	550.64	314415.44
30:12:032095:361	580	491.22	284907.6
30:12:032095:362	893	501.29	447651.97
30:12:032095:363	652	535.52	349159.04
30:12:032095:373	628	539.75	338963
30:12:032095:374	569	1088.98	619629.62
30:12:032095:375	582	1210.96	704778.72
30:12:032095:377	564	552.07	311367.48
30:12:032095:378	585	547.85	320492.25
30:12:032095:379	626	540.11	338108.86
30:12:032095:381	646	480.23	310228.58
30:12:032095:382	587	547.46	321359.02
30:12:032095:383	582	548.44	319192.08
30:12:032095:385	585	547.85	320492.25
30:12:032095:391	792	460.11	364407.12
30:12:032095:392	588	489.81	288008.28
30:12:032095:394	589	547.07	322224.23
30:12:032095:395	605	1201.15	726695.75
30:12:032095:396	586	490.16	287233.76
30:12:032095:397	582	490.86	285680.52
30:12:032095:398	600	1203.24	721944
30:12:032095:399	557	553.52	308310.64
30:12:032095:4	565	551.87	311806.55
30:12:032095:40	721	1157.7	834701.7
30:12:032095:400	730	468.06	341683.8
30:12:032095:402	457	498.84	227969.88
30:12:032095:403	980	439.98	431180.4
30:12:032095:405	624	540.48	337259.52
30:12:032095:406	604	544.19	328690.76
30:12:032095:409	300	557.35	167205

30:12:032095:410	298	557.35	166090.3
30:12:032095:42	567	551.46	312677.82
30:12:032095:429	631	539.21	340241.51
30:12:032095:43	632	1190.18	752193.76
30:12:032095:432	594	1205.78	716233.32
30:12:032095:450	590	1207.5	712425
30:12:032095:452	580	548.84	318327.2
30:12:032095:453	580	548.84	318327.2
30:12:032095:454	604	544.19	328690.76
30:12:032095:455	627	539.93	338536.11
30:12:032095:456	744	520.88	387534.72
30:12:032095:457	599	545.14	326538.86
30:12:032095:458	594	546.1	324383.4
30:12:032095:459	579	491.4	284520.6
30:12:032095:46	605	1201.15	726695.75
30:12:032095:464	290	498.84	144663.6
30:12:032095:465	290	498.84	144663.6
30:12:032095:466	585	490.33	286843.05
30:12:032095:468	569	493.2	280630.8
30:12:032095:477	592	489.11	289553.12
30:12:032095:48	82	2495.97	204669.54
30:12:032095:482	570	550.85	313984.5
30:12:032095:486	657	534.66	351271.62
30:12:032095:488	301	557.35	167762.35
30:12:032095:489	312	557.35	173893.2
30:12:032095:494	333	1230.64	409803.12
30:12:032095:495	302	1230.64	371653.28
30:12:032095:496	175	1230.64	215362
30:12:032095:497	626	1192.57	746548.82
30:12:032095:498	660	1179.4	778404
30:12:032095:499	545	1227.78	669140.1
30:12:032095:5	595	545.9	324810.5
30:12:032095:50	583	1210.53	705738.99
30:12:032095:500	569	1216.72	692313.68
30:12:032095:505	293	557.35	163303.55
30:12:032095:506	315	557.35	175565.25
30:12:032095:514	458	557.35	255266.3
30:12:032095:515	150	557.35	83602.5
30:12:032095:518	324	498.84	161624.16
30:12:032095:52	592	1206.64	714330.88
30:12:032095:522	292	557.35	162746.2
30:12:032095:523	291	557.35	162188.85
30:12:032095:524	341	557.35	190056.35
30:12:032095:531	618	541.57	334690.26
30:12:032095:532	308	498.84	153642.72
30:12:032095:533	327	498.84	163120.68
30:12:032095:535	308	498.84	153642.72
30:12:032095:536	308	498.84	153642.72
30:12:032095:537	293	498.84	146160.12
30:12:032095:538	305	557.35	169991.75

30:12:032095:54	673	1174.58	790492.34
30:12:032095:545	293	498.84	146160.12
30:12:032095:546	293	498.84	146160.12
30:12:032095:549	292	498.84	145661.28
30:12:032095:550	300	498.84	149652
30:12:032095:552	591	546.68	323087.88
30:12:032095:554	623	483.9	301469.7
30:12:032095:555	456	1230.64	561171.84
30:12:032095:556	245	557.35	136550.75
30:12:032095:557	450	1230.64	553788
30:12:032095:559	602	544.56	327825.12
30:12:032095:560	139405	173.57	24196525.85
30:12:032095:563	609	543.24	330833.16
30:12:032095:571	600	487.73	292638
30:12:032095:575	637	481.64	306804.68
30:12:032095:576	491	498.84	244930.44
30:12:032095:578	391	498.84	195046.44
30:12:032095:579	391	498.84	195046.44
30:12:032095:580	391	498.84	195046.44
30:12:032095:581	302	557.35	168319.7
30:12:032095:582	302	557.35	168319.7
30:12:032095:583	655	535	350425
30:12:032095:584	530	557.35	295395.5
30:12:032095:585	644	1185.49	763455.56
30:12:032095:586	261	1230.64	321197.04
30:12:032095:588	294	557.35	163860.9
30:12:032095:589	313	557.35	174450.55
30:12:032095:590	294	557.35	163860.9
30:12:032095:591	292	557.35	162746.2
30:12:032095:592	610	543.06	331266.6
30:12:032095:593	592	546.48	323516.16
30:12:032095:594	585	547.85	320492.25
30:12:032095:597	589	489.63	288392.07
30:12:032095:63	331	557.35	184482.85
30:12:032095:67	600	544.95	326970
30:12:032095:68	600	1203.24	721944
30:12:032095:7	733	522.51	382999.83
30:12:032095:70	602	1202.4	723844.8
30:12:032095:72	608	543.43	330405.44
30:12:032095:728	588	547.26	321788.88
30:12:032095:733	525	557.35	292608.75
30:12:032095:735	689	473.77	326427.53
30:12:032095:74	606	543.81	329548.86
30:12:032095:746	1193	422.18	503660.74
30:12:032095:75	617	541.76	334265.92
30:12:032095:752	143000	172.64	24687520
30:12:032095:77	596	545.71	325243.16
30:12:032095:78	602	544.56	327825.12
30:12:032095:79	617	1196.2	738055.4
30:12:032095:80	599	545.14	326538.86

30:12:032095:81	504	498.84	251415.36
30:12:032095:82	597	488.25	291485.25
30:12:032095:83	592	546.48	323516.16
30:12:032095:85	595	545.9	324810.5
30:12:032095:86	699	472.34	330165.66
30:12:032095:87	557	495.41	275943.37
30:12:032095:88	844	1120.04	945313.76
30:12:032095:89	600	487.73	292638
30:12:032095:91	605	544	329120
30:12:032095:92	596	545.71	325243.16
30:12:032095:93	593	546.29	323949.97
30:12:032095:94	680	475.08	323054.4
30:12:032095:96	594	546.1	324383.4
30:12:032095:98	601	544.75	327394.75
30:12:032095:99	590	546.87	322653.3
30:12:032096:1	600	289.15	173490
30:12:032096:10	351.5	339.92	119481.88
30:12:032096:100	626	329.41	206210.66
30:12:032096:101	600	332.35	199410
30:12:032096:102	600	289.15	173490
30:12:032096:103	600	332.35	199410
30:12:032096:104	600	349.83	209898
30:12:032096:105	640	327.88	209843.2
30:12:032096:106	600	332.35	199410
30:12:032096:107	600	349.83	209898
30:12:032096:108	600	289.15	173490
30:12:032096:109	648	327.02	211908.96
30:12:032096:11	351.5	339.92	119481.88
30:12:032096:117	606	331.66	200985.96
30:12:032096:118	600	349.83	209898
30:12:032096:119	600	349.83	209898
30:12:032096:122	600	332.35	199410
30:12:032096:126	600	332.35	199410
30:12:032096:127	15000	477.83	7167450
30:12:032096:128	600	332.35	199410
30:12:032096:129	600	349.83	209898
30:12:032096:130	600	289.15	173490
30:12:032096:14	610	348.62	212658.2
30:12:032096:16	634	328.53	208288.02
30:12:032096:17	300	339.92	101976
30:12:032096:18	600	332.35	199410
30:12:032096:19	600	332.35	199410
30:12:032096:2	600	289.15	173490
30:12:032096:20	600	332.35	199410
30:12:032096:21	600	332.35	199410
30:12:032096:22	609	288.25	175544.25
30:12:032096:23	600	349.83	209898
30:12:032096:24	600	332.35	199410
30:12:032096:243	600	289.15	173490
30:12:032096:25	600	332.35	199410

30:12:032096:254	600	289.15	173490
30:12:032096:255	600	289.15	173490
30:12:032096:257	600	289.15	173490
30:12:032096:259	600	332.35	199410
30:12:032096:26	600	332.35	199410
30:12:032096:261	600	289.15	173490
30:12:032096:262	600	289.15	173490
30:12:032096:27	600	332.35	199410
30:12:032096:28	650	326.81	212426.5
30:12:032096:29	592	333.29	197307.68
30:12:032096:3	598	332.59	198888.82
30:12:032096:30	600	349.83	209898
30:12:032096:31	600	332.35	199410
30:12:032096:32	600	332.35	199410
30:12:032096:33	600	289.15	173490
30:12:032096:34	600	332.35	199410
30:12:032096:35	600	332.35	199410
30:12:032096:36	600	332.35	199410
30:12:032096:37	600	332.35	199410
30:12:032096:38	600	289.15	173490
30:12:032096:39	600	349.83	209898
30:12:032096:4	620	330.07	204643.4
30:12:032096:40	600	332.35	199410
30:12:032096:41	600	332.35	199410
30:12:032096:47	610	288.15	175771.5
30:12:032096:48	610	288.15	175771.5
30:12:032096:50	613	330.86	202817.18
30:12:032096:54	677	324.03	219368.31
30:12:032096:55	600	289.15	173490
30:12:032096:56	601	317.08	190565.08
30:12:032096:57	624	329.63	205689.12
30:12:032096:58	583	290.9	169594.7
30:12:032096:59	600	332.35	199410
30:12:032096:60	600	289.15	173490
30:12:032096:61	600	332.35	199410
30:12:032096:62	645	327.34	211134.3
30:12:032096:63	600	289.15	173490
30:12:032096:64	600	289.15	173490
30:12:032096:65	600	289.15	173490
30:12:032096:66	600	289.15	173490
30:12:032096:67	617	330.41	203862.97
30:12:032096:68	600	332.35	199410
30:12:032096:69	600	332.35	199410
30:12:032096:70	600	332.35	199410
30:12:032096:71	642	285.07	183014.94
30:12:032096:72	600	332.35	199410
30:12:032096:73	600	332.35	199410
30:12:032096:74	600	289.15	173490
30:12:032096:75	600	332.35	199410
30:12:032096:76	600	289.15	173490

30:12:032096:77	600	289.15	173490
30:12:032096:78	600	332.35	199410
30:12:032096:79	600	289.15	173490
30:12:032096:8	620	570.66	353809.2
30:12:032096:80	600	289.15	173490
30:12:032096:81	779	300.27	233910.33
30:12:032096:82	616	330.52	203600.32
30:12:032096:83	600	332.35	199410
30:12:032096:84	600	332.35	199410
30:12:032096:85	600	332.35	199410
30:12:032096:86	613	287.85	176452.05
30:12:032096:87	600	332.35	199410
30:12:032096:88	600	332.35	199410
30:12:032096:89	600	332.35	199410
30:12:032096:90	600	332.35	199410
30:12:032096:91	600	332.35	199410
30:12:032096:92	600	332.35	199410
30:12:032096:93	600	332.35	199410
30:12:032096:94	1200	287.33	344796
30:12:032096:95	600	289.15	173490
30:12:032096:96	600	332.35	199410
30:12:032096:97	654	283.97	185716.38
30:12:032096:98	600	332.35	199410
30:12:032096:99	600	332.35	199410
30:12:032097:1	1017.94	413.39	420806.22
30:12:032097:10	508	1043.14	529915.12
30:12:032097:101	555	469.55	260600.25
30:12:032097:102	526	472.44	248503.44
30:12:032097:105	500	472.44	236220
30:12:032097:106	500	472.44	236220
30:12:032097:107	513	448.83	230249.79
30:12:032097:13	584	464.55	271297.2
30:12:032097:15	494	472.44	233385.36
30:12:032097:16	619	458.91	284065.29
30:12:032097:18	808	433.93	350615.44
30:12:032097:2	800	434.84	347872
30:12:032097:20	667	451.77	301330.59
30:12:032097:22	661	452.62	299181.82
30:12:032097:222	829	431.6	357796.4
30:12:032097:223	535	472.44	252755.4
30:12:032097:224	508	472.44	239999.52
30:12:032097:24	546	471.16	257253.36
30:12:032097:26	604	461.28	278613.12
30:12:032097:27	568	467.27	265409.36
30:12:032097:28	485	472.44	229133.4
30:12:032097:29	504	472.44	238109.76
30:12:032097:3	600	461.92	277152
30:12:032097:30	887	425.52	377436.24
30:12:032097:31	508	472.44	239999.52
30:12:032097:32	474	472.44	223936.56

30:12:032097:33	489	472.44	231023.16
30:12:032097:34	585	464.38	271662.3
30:12:032097:35	1097	406.95	446424.15
30:12:032097:36	583	464.72	270931.76
30:12:032097:37	626	457.83	286601.58
30:12:032097:39	647	454.66	294165.02
30:12:032097:4	603	461.44	278248.32
30:12:032097:42	600	461.92	277152
30:12:032097:43	538	472.44	254172.72
30:12:032097:44	543	471.92	256252.56
30:12:032097:45	862	484.38	417535.56
30:12:032097:46	691	448.43	309865.13
30:12:032097:47	800	485.85	388680
30:12:032097:48	550	532.32	292776
30:12:032097:49	800	434.84	347872
30:12:032097:5	523	472.44	247086.12
30:12:032097:50	640	455.7	291648
30:12:032097:51	607	460.8	279705.6
30:12:032097:52	660	1131.19	746585.4
30:12:032097:53	773	437.99	338566.27
30:12:032097:54	539	472.44	254645.16
30:12:032097:55	879	426.33	374744.07
30:12:032097:56	615	459.53	282610.95
30:12:032097:57	533	448.83	239226.39
30:12:032097:58	646	454.81	293807.26
30:12:032097:59	590	463.56	273500.4
30:12:032097:6	511	472.44	241416.84
30:12:032097:60	785	436.57	342707.45
30:12:032097:61	605	438.08	265038.4
30:12:032097:62	662	452.48	299541.76
30:12:032097:63	600	516.11	309666
30:12:032097:64	498	597.29	297450.42
30:12:032097:65	528	448.83	236982.24
30:12:032097:66	462	472.44	218267.28
30:12:032097:67	601	1019.56	612755.56
30:12:032097:68	563	444.74	250388.62
30:12:032097:69	520	448.83	233391.6
30:12:032097:7	532	472.44	251338.08
30:12:032097:71	543	471.71	256138.53
30:12:032097:72	523	448.83	234738.09
30:12:032097:73	503	472.44	237637.32
30:12:032097:74	481	448.83	215887.23
30:12:032097:75	600	438.84	263304
30:12:032097:76	500	1180.34	590170
30:12:032097:78	546	471.16	257253.36
30:12:032097:8	498	1043.14	519483.72
30:12:032097:80	1250	395.94	494925
30:12:032097:81	550	1038.72	571296
30:12:032097:9	528	472.44	249448.32
30:12:032097:90	630	457.21	288042.3

30:12:032097:91	570	443.59	252846.3
30:12:032097:92	650	1002.92	651898
30:12:032097:94	510	448.83	228903.3
30:12:032097:95	300	534.58	160374
30:12:032097:96	400	472.44	188976
30:12:032097:97	400	472.44	188976
30:12:032098:1	714.79	975.08	696977.43
30:12:032098:100	554	465.89	258103.06
30:12:032098:101	770	413.04	318040.8
30:12:032098:102	750	415.33	311497.5
30:12:032098:104	577	461.92	266527.84
30:12:032098:105	692	444.63	307683.96
30:12:032098:106	588	460.1	270538.8
30:12:032098:127	583	460.92	268716.36
30:12:032098:13	575	462.26	265799.5
30:12:032098:139	23	347.09	7983.07
30:12:032098:14	600	435.25	261150
30:12:032098:15	583	460.92	268716.36
30:12:032098:150	599	458.31	274527.69
30:12:032098:151	583	460.92	268716.36
30:12:032098:154	601	435.1	261495.1
30:12:032098:159	770	413.04	318040.8
30:12:032098:17	583	460.92	268716.36
30:12:032098:170	705	442.89	312237.45
30:12:032098:18	583	460.92	268716.36
30:12:032098:19	651	450.37	293190.87
30:12:032098:2	630.18	1001.22	630948.82
30:12:032098:20	583	437.89	255289.87
30:12:032098:22	792	954.3	755805.6
30:12:032098:23	823	428.73	352844.79
30:12:032098:24	791	954.56	755056.96
30:12:032098:26	853	404.25	344825.25
30:12:032098:28	587	460.26	270172.62
30:12:032098:29	583	460.92	268716.36
30:12:032098:298	292	468.58	136825.36
30:12:032098:299	291	468.58	136356.78
30:12:032098:3	581.06	461.24	268008.11
30:12:032098:30	644	451.39	290695.16
30:12:032098:31	597	1012.66	604558.02
30:12:032098:313	543	1033.02	560929.86
30:12:032098:314	577	461.92	266527.84
30:12:032098:315	529	468.58	247878.82
30:12:032098:319	400	468.58	187432
30:12:032098:32	806	950.8	766344.8
30:12:032098:320	400	468.58	187432
30:12:032098:321	367	468.58	171968.86
30:12:032098:322	385	468.58	180403.3
30:12:032098:323	392	468.58	183683.36
30:12:032098:328	357	468.58	167283.06
30:12:032098:329	393	468.58	184151.94

30:12:032098:33	586	460.42	269806.12
30:12:032098:335	282	468.58	132139.56
30:12:032098:336	284	468.58	133076.72
30:12:032098:34	598	458.47	274165.06
30:12:032098:343	292	468.58	136825.36
30:12:032098:344	291	468.58	136356.78
30:12:032098:347	259	468.58	121362.22
30:12:032098:348	259	468.58	121362.22
30:12:032098:351	280	468.58	131202.4
30:12:032098:352	281	468.58	131670.98
30:12:032098:353	309	468.58	144791.22
30:12:032098:354	308	468.58	144322.64
30:12:032098:355	583	460.92	268716.36
30:12:032098:357	710	442.24	313990.4
30:12:032098:36	1058	406.7	430288.6
30:12:032098:361	583	460.92	268716.36
30:12:032098:365	439	468.58	205706.62
30:12:032098:366	439	468.58	205706.62
30:12:032098:367	439	468.58	205706.62
30:12:032098:38	587	460.26	270172.62
30:12:032098:4	583	1017.72	593330.76
30:12:032098:41	563	464.31	261406.53
30:12:032098:43	583	1017.72	593330.76
30:12:032098:44	577	1019.93	588499.61
30:12:032098:47	3734	463.37	1730223.58
30:12:032098:49	576	462.09	266163.84
30:12:032098:5	660	449.07	296386.2
30:12:032098:50	590	459.77	271264.3
30:12:032098:51	776	434.06	336830.56
30:12:032098:52	581	461.25	267986.25
30:12:032098:53	600	458.15	274890
30:12:032098:57	761	435.84	331674.24
30:12:032098:58	580	461.42	267623.6
30:12:032098:6	583	1017.72	593330.76
30:12:032098:64	583	1017.72	593330.76
30:12:032098:66	647	995.7	644217.9
30:12:032098:68	585	460.59	269445.15
30:12:032098:7	701	979.08	686335.08
30:12:032098:70	583	460.92	268716.36
30:12:032098:72	587	460.26	270172.62
30:12:032098:74	591	459.6	271623.6
30:12:032098:75	583	460.92	268716.36
30:12:032098:77	585	460.59	269445.15
30:12:032098:79	581	461.25	267986.25
30:12:032098:8	720	440.94	317476.8
30:12:032098:83	618	455.31	281381.58
30:12:032098:84	589	459.93	270898.77
30:12:032098:85	578	1019.56	589305.68
30:12:032098:86	983	413.03	406008.49
30:12:032098:87	552	1029.46	568261.92

30:12:032098:88	692	444.63	307683.96
30:12:032098:89	741	967.74	717095.34
30:12:032098:9	588	460.1	270538.8
30:12:032098:91	599	458.31	274527.69
30:12:032098:92	683	445.85	304515.55
30:12:032098:94	583	460.92	268716.36
30:12:032098:95	690	422.66	291635.4
30:12:032098:96	580	461.42	267623.6
30:12:032098:98	583	437.89	255289.87
30:12:032098:99	770	434.76	334765.2
30:12:032099:1	590	459.46	271081.4
30:12:032099:10	683	445.55	304310.65
30:12:032099:116	302	468.27	141417.54
30:12:032099:117	369	468.27	172791.63
30:12:032099:12	602	457.52	275427.04
30:12:032099:13	600	457.84	274704
30:12:032099:15	600	457.84	274704
30:12:032099:153	123	468.27	57597.21
30:12:032099:154	377	468.27	176537.79
30:12:032099:159	288	468.27	134861.76
30:12:032099:160	473	468.27	221491.71
30:12:032099:161	238	468.27	111448.26
30:12:032099:162	275	468.27	128774.25
30:12:032099:163	305	468.27	142822.35
30:12:032099:164	301	468.27	140949.27
30:12:032099:165	459	468.27	214935.93
30:12:032099:166	269	468.27	125964.63
30:12:032099:167	300	468.27	140481
30:12:032099:168	263	468.27	123155.01
30:12:032099:169	600	457.84	274704
30:12:032099:171	401	468.27	187776.27
30:12:032099:172	400	468.27	187308
30:12:032099:19	624	454.09	283352.16
30:12:032099:2	594	458.81	272533.14
30:12:032099:25	407	468.27	190585.89
30:12:032099:26	742	437.87	324899.54
30:12:032099:27	738	438.37	323517.06
30:12:032099:286	600	457.84	274704
30:12:032099:289	369	468.27	172791.63
30:12:032099:290	369	468.27	172791.63
30:12:032099:292	325	468.27	152187.75
30:12:032099:293	288	468.27	134861.76
30:12:032099:294	250	468.27	117067.5
30:12:032099:295	300	468.27	140481
30:12:032099:299	354	468.27	165767.58
30:12:032099:3	600	1010.91	606546
30:12:032099:300	282	468.27	132052.14
30:12:032099:304	358	468.27	167640.66
30:12:032099:305	358	468.27	167640.66
30:12:032099:306	358	468.27	167640.66

30:12:032099:307	358	468.27	167640.66
30:12:032099:309	248	468.27	116130.96
30:12:032099:310	248	468.27	116130.96
30:12:032099:32	801	430.89	345142.89
30:12:032099:33	752	436.64	328353.28
30:12:032099:35	605	457.05	276515.25
30:12:032099:38	605	457.05	276515.25
30:12:032099:39	701	443.13	310634.13
30:12:032099:4	780	433.3	337974
30:12:032099:40	682	445.69	303960.58
30:12:032099:41	600	457.84	274704
30:12:032099:42	930	417.59	388358.7
30:12:032099:43	472	468.27	221023.44
30:12:032099:44	602	457.52	275427.04
30:12:032099:45	631	453.03	285861.93
30:12:032099:46	500	468.27	234135
30:12:032099:47	400	468.27	187308
30:12:032099:48	501	468.27	234603.27
30:12:032099:49	635	452.43	287293.05
30:12:032099:53	678	446.24	302550.72
30:12:032099:54	600	457.84	274704
30:12:032099:55	633	452.73	286578.09
30:12:032099:56	590	459.46	271081.4
30:12:032099:57	659	448.91	295831.69
30:12:032099:58	634	452.58	286935.72
30:12:032099:59	600	457.84	274704
30:12:032099:60	614	455.63	279756.82
30:12:032099:63	451	468.27	211189.77
30:12:032099:64	869	423.58	368091.02
30:12:032099:65	600	457.84	274704
30:12:032099:66	600	457.84	274704
30:12:032099:67	646	450.8	291216.8
30:12:032099:68	635	452.43	287293.05
30:12:032099:69	616	455.32	280477.12
30:12:032099:7	586	460.12	269630.32
30:12:032099:70	600	457.84	274704
30:12:032099:71	584	1016.66	593729.44
30:12:032099:72	630	453.18	285503.4
30:12:032099:73	600	481.93	289158
30:12:032099:74	616	1005.34	619289.44
30:12:032099:75	351	468.27	164362.77
30:12:032099:76	324	468.27	151719.48
30:12:032099:77	600	457.84	274704
30:12:032099:78	600	457.84	274704
30:12:032099:79	500	468.27	234135
30:12:032099:8	600	457.84	274704
30:12:032099:80	500	468.27	234135
30:12:032099:9	654	449.63	294058.02
30:12:032100:1	713.58	1363.04	972638.08
30:12:032100:10	588	642.93	378042.84

30:12:032100:100	611	637.77	389677.47
30:12:032100:102	617	636.47	392701.99
30:12:032100:103	626	634.53	397215.78
30:12:032100:107	725	615.27	446070.75
30:12:032100:109	742	612.28	454311.76
30:12:032100:11	600	640.21	384126
30:12:032100:110	600	640.21	384126
30:12:032100:111	467	654.79	305786.93
30:12:032100:114	736	613.33	451410.88
30:12:032100:115	618	636.25	393202.5
30:12:032100:116	600	640.21	384126
30:12:032100:117	627	1400.58	878163.66
30:12:032100:119	600	608.22	364932
30:12:032100:12	606	638.88	387161.28
30:12:032100:121	36	1445.77	52047.72
30:12:032100:122	27.96	622.07	17393.08
30:12:032100:123	600	640.21	384126
30:12:032100:125	755	610.05	460587.75
30:12:032100:13	604	639.32	386149.28
30:12:032100:14	606	638.88	387161.28
30:12:032100:15	719	616.34	443148.46
30:12:032100:16	600	1413.58	848148
30:12:032100:164	459	654.79	300548.61
30:12:032100:166	1153	558.15	643546.95
30:12:032100:167	437	654.79	286143.23
30:12:032100:17	608	638.43	388165.44
30:12:032100:18	719	1360.88	978472.72
30:12:032100:183	365	654.79	238998.35
30:12:032100:184	364	1445.77	526260.28
30:12:032100:188	325	654.79	212806.75
30:12:032100:189	328	654.79	214771.12
30:12:032100:194	290	654.79	189889.1
30:12:032100:195	315	654.79	206258.85
30:12:032100:196	321	654.79	210187.59
30:12:032100:197	304	654.79	199056.16
30:12:032100:2	680	623.6	424048
30:12:032100:200	308	654.79	201675.32
30:12:032100:201	309	654.79	202330.11
30:12:032100:202	385	654.79	252094.15
30:12:032100:22	659	627.73	413674.07
30:12:032100:25	793	603.79	478805.47
30:12:032100:26	733	613.85	449952.05
30:12:032100:27	627	634.32	397718.64
30:12:032100:3	612.24	637.5	390303
30:12:032100:30	737	613.15	451891.55
30:12:032100:33	600	608.22	364932
30:12:032100:35	631	1398.71	882586.01
30:12:032100:36	664	595.41	395352.24
30:12:032100:4	611	637.77	389677.47
30:12:032100:43	600	640.21	384126

30:12:032100:44	609	670.29	408206.61
30:12:032100:45	719	585.54	421003.26
30:12:032100:5	606	638.88	387161.28
30:12:032100:52	728	614.74	447530.72
30:12:032100:54	600	640.21	384126
30:12:032100:56	721	1360.09	980624.89
30:12:032100:58	631	633.48	399725.88
30:12:032100:6	719	616.34	443148.46
30:12:032100:60	719	616.34	443148.46
30:12:032100:62	615	636.9	391693.5
30:12:032100:67	625	634.75	396718.75
30:12:032100:69	636	632.43	402225.48
30:12:032100:7	614	637.12	391191.68
30:12:032100:70	613	637.34	390689.42
30:12:032100:71	719	616.34	443148.46
30:12:032100:72	715	617.07	441205.05
30:12:032100:73	625	634.75	396718.75
30:12:032100:74	749	611.07	457691.43
30:12:032100:75	636	632.43	402225.48
30:12:032100:78	642	631.18	405217.56
30:12:032100:79	616	1405.79	865966.64
30:12:032100:8	628	634.11	398221.08
30:12:032100:80	635	632.63	401720.05
30:12:032100:81	741	612.45	453825.45
30:12:032100:82	738	1353.45	998846.1
30:12:032100:83	740	612.63	453346.2
30:12:032100:84	631	633.48	399725.88
30:12:032100:85	632	633.26	400220.32
30:12:032100:86	656	628.33	412184.48
30:12:032100:87	747	611.42	456730.74
30:12:032100:88	709	618.16	438275.44
30:12:032100:89	656	628.33	412184.48
30:12:032100:91	609	638.21	388669.89
30:12:032100:92	725	615.27	446070.75
30:12:032100:93	658	627.93	413177.94
30:12:032100:94	649	629.74	408701.26
30:12:032100:95	625	634.75	396718.75
30:12:032100:96	629	633.9	398723.1
30:12:032100:98	632	1398.24	883687.68
30:12:032100:99	621	1403.41	871517.61
30:12:032101:1	599.92	516.81	310044.66
30:12:032101:10	456	528.56	241023.36
30:12:032101:100	491	528.56	259522.96
30:12:032101:102	473	528.56	250008.88
30:12:032101:104	446	1167.05	520504.3
30:12:032101:105	472	528.56	249480.32
30:12:032101:106	786	488.3	383803.8
30:12:032101:108	636	510.51	324684.36
30:12:032101:11	575	521.43	299822.25
30:12:032101:110	528	528.56	279079.68

30:12:032101:112	600	516.79	310074
30:12:032101:114	669	505.11	337918.59
30:12:032101:116	493	528.56	260580.08
30:12:032101:117	500	528.56	264280
30:12:032101:118	704	499.73	351809.92
30:12:032101:119	475	528.56	251066
30:12:032101:12	500	528.56	264280
30:12:032101:121	516	528.56	272736.96
30:12:032101:122	548	1832.28	1004089.44
30:12:032101:123	500	528.56	264280
30:12:032101:124	563	523.75	294871.25
30:12:032101:127	556	525.12	291966.72
30:12:032101:128	415	528.56	219352.4
30:12:032101:129	524	528.56	276965.44
30:12:032101:13	501	528.56	264808.56
30:12:032101:130	555	525.32	291552.6
30:12:032101:131	485	528.56	256351.6
30:12:032101:132	479	528.56	253180.24
30:12:032101:133	446	1167.05	520504.3
30:12:032101:134	500	502.15	251075
30:12:032101:135	500	528.56	264280
30:12:032101:137	500	502.15	251075
30:12:032101:138	1000	1025	1025000
30:12:032101:139	436	502.15	218937.4
30:12:032101:14	502	528.56	265337.12
30:12:032101:140	766	490.95	376067.7
30:12:032101:142	998	1025.43	1023379.14
30:12:032101:143	500	1167.05	583525
30:12:032101:144	600	516.79	310074
30:12:032101:145	600	516.79	310074
30:12:032101:146	500	528.56	264280
30:12:032101:147	561	524.14	294042.54
30:12:032101:148	530	528.56	280136.8
30:12:032101:149	500	528.56	264280
30:12:032101:15	500	528.56	264280
30:12:032101:150	513	1167.05	598696.65
30:12:032101:151	600	516.79	310074
30:12:032101:152	739	494.67	365561.13
30:12:032101:153	480	528.56	253708.8
30:12:032101:154	558	524.73	292799.34
30:12:032101:155	500	528.56	264280
30:12:032101:156	400	528.56	211424
30:12:032101:157	498	528.56	263222.88
30:12:032101:158	500	528.56	264280
30:12:032101:159	500	528.56	264280
30:12:032101:16	500	528.56	264280
30:12:032101:160	500	528.56	264280
30:12:032101:161	608	670.52	407676.16
30:12:032101:162	600	490.97	294582
30:12:032101:164	500	502.15	251075

30:12:032101:165	400	528.56	211424
30:12:032101:166	590	518.62	305985.8
30:12:032101:168	520	528.56	274851.2
30:12:032101:169	500	528.56	264280
30:12:032101:17	500	528.56	264280
30:12:032101:170	549	526.52	289059.48
30:12:032101:172	8000	477.83	3822640
30:12:032101:173	400	528.56	211424
30:12:032101:174	800	462.19	369752
30:12:032101:175	400	502.15	200860
30:12:032101:176	400	502.15	200860
30:12:032101:177	579	520.67	301467.93
30:12:032101:178	500	528.56	264280
30:12:032101:179	500	528.56	264280
30:12:032101:18	700	500.33	350231
30:12:032101:180	108	477.83	51605.64
30:12:032101:181	1283	477.83	613055.89
30:12:032101:182	88	477.83	42049.04
30:12:032101:183	600	1824	1094400
30:12:032101:184	695	1106.39	768941.05
30:12:032101:185	600	516.79	310074
30:12:032101:19	1000	464.22	464220
30:12:032101:20	501	528.56	264808.56
30:12:032101:21	453	528.56	239437.68
30:12:032101:213	511	528.56	270094.16
30:12:032101:215	600	516.79	310074
30:12:032101:216	500	528.56	264280
30:12:032101:22	600	1141.07	684642
30:12:032101:23	498	528.56	263222.88
30:12:032101:230	481	528.56	254237.36
30:12:032101:231	600	1141.07	684642
30:12:032101:232	600	490.97	294582
30:12:032101:235	600	516.79	310074
30:12:032101:236	600	490.97	294582
30:12:032101:239	602	1140.27	686442.54
30:12:032101:248	600	490.97	294582
30:12:032101:25	19.33	502.15	9706.56
30:12:032101:250	600	490.97	294582
30:12:032101:255	24	528.56	12685.44
30:12:032101:267	500	502.15	251075
30:12:032101:27	500	502.15	251075
30:12:032101:273	702	1104.06	775050.12
30:12:032101:28	600	490.97	294582
30:12:032101:29	700	475.33	332731
30:12:032101:293	848	1061.11	899821.28
30:12:032101:296	1043	1015.98	1059667.14
30:12:032101:297	283	528.56	149582.48
30:12:032101:298	250	528.56	132140
30:12:032101:30	500	502.15	251075
30:12:032101:300	265	1167.05	309268.25

30:12:032101:301	257	1167.05	299931.85
30:12:032101:302	710	498.84	354176.4
30:12:032101:303	766	490.95	376067.7
30:12:032101:304	500	502.15	251075
30:12:032101:31	550	526.32	289476
30:12:032101:33	493	528.56	260580.08
30:12:032101:35	539	528.56	284893.84
30:12:032101:36	500	528.56	264280
30:12:032101:38	500	502.15	251075
30:12:032101:39	600	490.97	294582
30:12:032101:4	700.14	500.31	350287.04
30:12:032101:41	503	1167.05	587026.15
30:12:032101:42	787	488.17	384189.79
30:12:032101:420	400	590.56	236224
30:12:032101:43	400	1167.05	466820
30:12:032101:434	269	528.56	142182.64
30:12:032101:435	288	528.56	152225.28
30:12:032101:436	318	528.56	168082.08
30:12:032101:437	292	528.56	154339.52
30:12:032101:438	334	528.56	176539.04
30:12:032101:44	498	528.56	263222.88
30:12:032101:442	786	488.3	383803.8
30:12:032101:45	500	502.15	251075
30:12:032101:47	549	526.52	289059.48
30:12:032101:49	500	528.56	264280
30:12:032101:5	500	1167.05	583525
30:12:032101:52	440	502.15	220946
30:12:032101:54	430	502.15	215924.5
30:12:032101:55	546	1163.89	635483.94
30:12:032101:56	400	502.15	200860
30:12:032101:58	550	1162.11	639160.5
30:12:032101:59	506	528.56	267451.36
30:12:032101:6	500	528.56	264280
30:12:032101:60	588	1145.92	673800.96
30:12:032101:63	604	1139.48	688245.92
30:12:032101:64	522	528.56	275908.32
30:12:032101:65	474	528.56	250537.44
30:12:032101:66	492	528.56	260051.52
30:12:032101:67	502	528.56	265337.12
30:12:032101:68	500	528.56	264280
30:12:032101:69	400	528.56	211424
30:12:032101:7	444	528.56	234680.64
30:12:032101:73	512	528.56	270622.72
30:12:032101:74	575	521.43	299822.25
30:12:032101:75	486	528.56	256880.16
30:12:032101:77	489	528.56	258465.84
30:12:032101:81	495	528.56	261637.2
30:12:032101:82	407	528.56	215123.92
30:12:032101:83	636	510.51	324684.36
30:12:032101:85	512	528.56	270622.72

30:12:032101:89	500	502.15	251075
30:12:032101:90	644	509.17	327905.48
30:12:032101:92	675	504.17	340314.75
30:12:032101:96	677	1112.5	753162.5
30:12:032102:10	1000	365.39	365390
30:12:032102:12	70000	270.9	18963000
30:12:032102:14	100000	404.69	40469000
30:12:032102:154	1036	968.85	1003728.6
30:12:032102:17	35966	563.4	20263244.4
30:12:032102:175	763	386.74	295082.62
30:12:032102:176	766	386.42	295997.72
30:12:032102:177	55	369.77	20337.35
30:12:032102:178	780	384.96	300268.8
30:12:032102:179	37	848.3	31387.1
30:12:032102:181	1000	419.97	419970
30:12:032102:183	779	385.06	299961.74
30:12:032102:184	1000	419.97	419970
30:12:032102:185	3520	404.9	1425248
30:12:032102:191	118	848.3	100099.4
30:12:032102:193	4438	303.21	1345645.98
30:12:032102:194	22	848.3	18662.6
30:12:032102:196	26	848.3	22055.8
30:12:032102:197	72	848.3	61077.6
30:12:032102:198	734	389.9	286186.6
30:12:032102:199	22	303.21	6670.62
30:12:032102:20	1000	365.39	365390
30:12:032102:203	1000	419.97	419970
30:12:032102:204	44	848.3	37325.2
30:12:032102:205	62	848.3	52594.6
30:12:032102:206	59	848.3	50049.7
30:12:032102:21	1000	365.39	365390
30:12:032102:22	1000	806.76	806760
30:12:032102:23	1000	365.39	365390
30:12:032102:24	1000	365.39	365390
30:12:032102:25	1000	365.39	365390
30:12:032102:26	1000	419.97	419970
30:12:032102:27	1018	418.4	425931.2
30:12:032102:28	1000	419.97	419970
30:12:032102:30	1800	862.73	1552914
30:12:032102:31	1000	419.97	419970
30:12:032102:32	1000	419.97	419970
30:12:032102:321	986	421.22	415322.92
30:12:032102:324	34	848.3	28842.2
30:12:032102:325	26256	380.14	9980955.84
30:12:032102:326	11868	395.53	4694150.04
30:12:032102:327	604	896.87	541709.48
30:12:032102:328	610	895.01	545956.1
30:12:032102:329	610	895.01	545956.1
30:12:032102:33	2596	3018.62	7836337.52
30:12:032102:330	610	895.01	545956.1

30:12:032102:331	764	853.68	652211.52
30:12:032102:332	776	850.89	660290.64
30:12:032102:333	610	895.01	545956.1
30:12:032102:334	610	895.01	545956.1
30:12:032102:335	610	895.01	545956.1
30:12:032102:336	610	895.01	545956.1
30:12:032102:337	610	895.01	545956.1
30:12:032102:338	610	895.01	545956.1
30:12:032102:339	610	895.01	545956.1
30:12:032102:34	23	848.3	19510.9
30:12:032102:340	610	895.01	545956.1
30:12:032102:341	610	895.01	545956.1
30:12:032102:342	610	895.01	545956.1
30:12:032102:343	610	895.01	545956.1
30:12:032102:344	610	895.01	545956.1
30:12:032102:345	610	895.01	545956.1
30:12:032102:346	610	895.01	545956.1
30:12:032102:347	610	895.01	545956.1
30:12:032102:348	610	895.01	545956.1
30:12:032102:349	610	895.01	545956.1
30:12:032102:35	482	503.33	242605.06
30:12:032102:350	610	895.01	545956.1
30:12:032102:351	610	895.01	545956.1
30:12:032102:352	610	895.01	545956.1
30:12:032102:353	610	895.01	545956.1
30:12:032102:354	705	868.21	612088.05
30:12:032102:355	610	895.01	545956.1
30:12:032102:356	610	895.01	545956.1
30:12:032102:357	610	895.01	545956.1
30:12:032102:358	610	895.01	545956.1
30:12:032102:359	610	895.01	545956.1
30:12:032102:36	1130	951.34	1075014.2
30:12:032102:360	610	895.01	545956.1
30:12:032102:361	610	895.01	545956.1
30:12:032102:362	610	895.01	545956.1
30:12:032102:363	610	895.01	545956.1
30:12:032102:364	610	895.01	545956.1
30:12:032102:365	610	895.01	545956.1
30:12:032102:366	610	895.01	545956.1
30:12:032102:367	610	895.01	545956.1
30:12:032102:368	610	895.01	545956.1
30:12:032102:369	610	895.01	545956.1
30:12:032102:37	1083	959.86	1039528.38
30:12:032102:370	610	895.01	545956.1
30:12:032102:371	610	895.01	545956.1
30:12:032102:372	610	895.01	545956.1
30:12:032102:373	610	895.01	545956.1
30:12:032102:374	610	895.01	545956.1
30:12:032102:375	610	895.01	545956.1
30:12:032102:376	610	895.01	545956.1

30:12:032102:377	610	895.01	545956.1
30:12:032102:378	610	895.01	545956.1
30:12:032102:379	610	895.01	545956.1
30:12:032102:38	14957	482.71	7219893.47
30:12:032102:380	610	895.01	545956.1
30:12:032102:381	615	893.48	549490.2
30:12:032102:382	612	894.39	547366.68
30:12:032102:383	610	895.01	545956.1
30:12:032102:384	689	872.41	601090.49
30:12:032102:385	689	872.41	601090.49
30:12:032102:386	610	895.01	545956.1
30:12:032102:387	610	895.01	545956.1
30:12:032102:388	610	895.01	545956.1
30:12:032102:389	610	895.01	545956.1
30:12:032102:39	1153	947.32	1092259.96
30:12:032102:390	610	895.01	545956.1
30:12:032102:391	610	895.01	545956.1
30:12:032102:392	610	895.01	545956.1
30:12:032102:393	610	895.01	545956.1
30:12:032102:394	610	895.01	545956.1
30:12:032102:395	610	895.01	545956.1
30:12:032102:396	610	895.01	545956.1
30:12:032102:397	610	895.01	545956.1
30:12:032102:398	610	895.01	545956.1
30:12:032102:399	610	895.01	545956.1
30:12:032102:40	716	391.94	280629.04
30:12:032102:400	610	895.01	545956.1
30:12:032102:401	610	895.01	545956.1
30:12:032102:402	610	895.01	545956.1
30:12:032102:403	610	895.01	545956.1
30:12:032102:404	610	895.01	545956.1
30:12:032102:405	610	895.01	545956.1
30:12:032102:406	610	895.01	545956.1
30:12:032102:407	610	895.01	545956.1
30:12:032102:408	610	895.01	545956.1
30:12:032102:409	610	895.01	545956.1
30:12:032102:41	1000	419.97	419970
30:12:032102:410	612	894.39	547366.68
30:12:032102:411	704	868.47	611402.88
30:12:032102:412	707	867.7	613463.9
30:12:032102:413	647	884.01	571954.47
30:12:032102:414	603	897.18	540999.54
30:12:032102:415	697	870.3	606599.1
30:12:032102:416	610	895.01	545956.1
30:12:032102:417	637	886.9	564955.3
30:12:032102:418	778	850.43	661634.54
30:12:032102:419	720	864.38	622353.6
30:12:032102:42	1941	3018.62	5859141.42
30:12:032102:420	720	864.38	622353.6
30:12:032102:421	772	851.82	657605.04

30:12:032102:422	735	860.65	632577.75
30:12:032102:423	614	893.78	548780.92
30:12:032102:424	611	894.7	546661.7
30:12:032102:425	612	894.39	547366.68
30:12:032102:426	657	881.17	578928.69
30:12:032102:427	610	895.01	545956.1
30:12:032102:428	610	895.01	545956.1
30:12:032102:429	787	848.38	667675.06
30:12:032102:430	745	858.21	639366.45
30:12:032102:431	610	895.01	545956.1
30:12:032102:432	610	895.01	545956.1
30:12:032102:433	610	895.01	545956.1
30:12:032102:434	610	895.01	545956.1
30:12:032102:435	610	895.01	545956.1
30:12:032102:436	610	895.01	545956.1
30:12:032102:437	669	877.82	587261.58
30:12:032102:438	602	897.49	540288.98
30:12:032102:439	610	895.01	545956.1
30:12:032102:440	788	848.16	668350.08
30:12:032102:441	660	880.32	581011.2
30:12:032102:442	766	853.21	653558.86
30:12:032102:443	611	894.7	546661.7
30:12:032102:444	773	851.59	658279.07
30:12:032102:445	755	855.81	646136.55
30:12:032102:446	640	886.03	567059.2
30:12:032102:447	610	895.01	545956.1
30:12:032102:448	610	895.01	545956.1
30:12:032102:449	610	895.01	545956.1
30:12:032102:450	610	895.01	545956.1
30:12:032102:451	610	895.01	545956.1
30:12:032102:452	750	857	642750
30:12:032102:453	786	848.61	667007.46
30:12:032102:454	784	849.06	665663.04
30:12:032102:455	610	895.01	545956.1
30:12:032102:456	610	895.01	545956.1
30:12:032102:457	610	895.01	545956.1
30:12:032102:458	609	895.32	545249.88
30:12:032102:459	750	857	642750
30:12:032102:460	775	851.12	659618
30:12:032102:461	610	895.01	545956.1
30:12:032102:462	626	890.15	557233.9
30:12:032102:463	613	894.09	548077.17
30:12:032102:464	611	894.7	546661.7
30:12:032102:465	611	894.7	546661.7
30:12:032102:466	611	894.7	546661.7
30:12:032102:467	611	894.7	546661.7
30:12:032102:468	611	894.7	546661.7
30:12:032102:469	611	894.7	546661.7
30:12:032102:470	679	875.09	594186.11
30:12:032102:471	620	891.96	553015.2

30:12:032102:472	610	895.01	545956.1
30:12:032102:473	610	895.01	545956.1
30:12:032102:474	610	895.01	545956.1
30:12:032102:475	617	892.87	550900.79
30:12:032102:476	631	888.67	560750.77
30:12:032102:477	647	884.01	571954.47
30:12:032102:478	659	880.6	580315.4
30:12:032102:479	674	876.45	590727.3
30:12:032102:480	688	872.68	600403.84
30:12:032102:481	642	885.45	568458.9
30:12:032102:482	728	862.38	627812.64
30:12:032102:483	610	895.01	545956.1
30:12:032102:484	609	895.32	545249.88
30:12:032102:485	609	895.32	545249.88
30:12:032102:486	608	895.63	544543.04
30:12:032102:487	654	882.01	576834.54
30:12:032102:488	630	888.97	560051.1
30:12:032102:489	663	879.48	583095.24
30:12:032102:490	687	872.94	599709.78
30:12:032102:491	610	895.01	545956.1
30:12:032102:492	610	895.01	545956.1
30:12:032102:493	610	895.01	545956.1
30:12:032102:494	610	895.01	545956.1
30:12:032102:495	610	895.01	545956.1
30:12:032102:496	610	895.01	545956.1
30:12:032102:497	610	895.01	545956.1
30:12:032102:498	610	895.01	545956.1
30:12:032102:499	713	866.16	617572.08
30:12:032102:500	722	863.88	623721.36
30:12:032102:501	634	887.78	562852.52
30:12:032102:502	623	891.05	555124.15
30:12:032102:503	626	890.15	557233.9
30:12:032102:504	654	882.01	576834.54
30:12:032102:505	610	895.01	545956.1
30:12:032102:506	716	865.4	619626.4
30:12:032102:507	775	851.12	659618
30:12:032102:508	610	895.01	545956.1
30:12:032102:509	610	895.01	545956.1
30:12:032102:510	610	895.01	545956.1
30:12:032102:511	610	895.01	545956.1
30:12:032102:512	602	897.49	540288.98
30:12:032102:513	610	895.01	545956.1
30:12:032102:514	610	895.01	545956.1
30:12:032102:515	610	895.01	545956.1
30:12:032102:516	610	895.01	545956.1
30:12:032102:517	610	895.01	545956.1
30:12:032102:518	610	895.01	545956.1
30:12:032102:519	610	895.01	545956.1
30:12:032102:520	615	893.48	549490.2
30:12:032102:521	603	897.18	540999.54

30:12:032102:522	610	895.01	545956.1
30:12:032102:523	610	895.01	545956.1
30:12:032102:524	610	895.01	545956.1
30:12:032102:525	610	895.01	545956.1
30:12:032102:526	610	895.01	545956.1
30:12:032102:527	752	856.53	644110.56
30:12:032102:528	610	895.01	545956.1
30:12:032102:529	601	897.81	539583.81
30:12:032102:530	610	895.01	545956.1
30:12:032102:531	601	897.81	539583.81
30:12:032102:532	610	895.01	545956.1
30:12:032102:533	618	892.56	551602.08
30:12:032102:534	620	891.96	553015.2
30:12:032102:535	610	895.01	545956.1
30:12:032102:536	610	895.01	545956.1
30:12:032102:537	610	895.01	545956.1
30:12:032102:538	610	895.01	545956.1
30:12:032102:539	610	895.01	545956.1
30:12:032102:540	610	895.01	545956.1
30:12:032102:541	610	895.01	545956.1
30:12:032102:542	610	895.01	545956.1
30:12:032102:543	610	895.01	545956.1
30:12:032102:544	610	895.01	545956.1
30:12:032102:545	610	895.01	545956.1
30:12:032102:546	610	895.01	545956.1
30:12:032102:547	610	895.01	545956.1
30:12:032102:548	610	895.01	545956.1
30:12:032102:549	610	895.01	545956.1
30:12:032102:550	610	895.01	545956.1
30:12:032102:551	610	895.01	545956.1
30:12:032102:552	610	895.01	545956.1
30:12:032102:553	610	895.01	545956.1
30:12:032102:554	610	895.01	545956.1
30:12:032102:555	709	867.18	614830.62
30:12:032102:556	708	867.44	614147.52
30:12:032102:557	703	868.73	610717.19
30:12:032102:558	607	895.94	543835.58
30:12:032102:559	610	895.01	545956.1
30:12:032102:560	610	895.01	545956.1
30:12:032102:561	610	895.01	545956.1
30:12:032102:562	610	895.01	545956.1
30:12:032102:563	610	895.01	545956.1
30:12:032102:564	610	895.01	545956.1
30:12:032102:565	610	895.01	545956.1
30:12:032102:566	610	895.01	545956.1
30:12:032102:567	610	895.01	545956.1
30:12:032102:568	610	895.01	545956.1
30:12:032102:569	610	895.01	545956.1
30:12:032102:570	610	895.01	545956.1
30:12:032102:571	610	895.01	545956.1

30:12:032102:572	610	895.01	545956.1
30:12:032102:573	610	895.01	545956.1
30:12:032102:574	610	895.01	545956.1
30:12:032102:575	610	895.01	545956.1
30:12:032102:576	610	895.01	545956.1
30:12:032102:577	610	895.01	545956.1
30:12:032102:578	610	895.01	545956.1
30:12:032102:579	634	887.78	562852.52
30:12:032102:580	640	886.03	567059.2
30:12:032102:581	627	889.86	557942.22
30:12:032102:582	612	1028.02	629148.24
30:12:032102:583	600	898.12	538872
30:12:032102:584	673	1007.71	678188.83
30:12:032102:585	656	1013.14	664619.84
30:12:032102:586	613	894.09	548077.17
30:12:032102:587	610	1028.72	627519.2
30:12:032102:588	673	876.72	590032.56
30:12:032102:589	601	1031.94	620195.94
30:12:032102:590	694	871.09	604536.46
30:12:032102:591	641	1018.07	652582.87
30:12:032102:592	608	895.63	544543.04
30:12:032102:593	610	895.01	545956.1
30:12:032102:594	610	895.01	545956.1
30:12:032102:595	612	894.39	547366.68
30:12:032102:596	751	984.77	739562.27
30:12:032102:597	610	895.01	545956.1
30:12:032102:598	780	976.96	762028.8
30:12:032102:599	610	895.01	545956.1
30:12:032102:600	608	1029.43	625893.44
30:12:032102:601	609	895.32	545249.88
30:12:032102:602	776	978.02	758943.52
30:12:032102:603	716	994.69	712198.04
30:12:032102:604	723	863.63	624404.49
30:12:032102:605	610	895.01	545956.1
30:12:032102:606	609	1029.08	626709.72
30:12:032102:607	609	895.32	545249.88
30:12:032102:608	610	1028.72	627519.2
30:12:032102:609	609	895.32	545249.88
30:12:032102:610	609	895.32	545249.88
30:12:032102:611	609	1029.08	626709.72
30:12:032102:612	777	850.66	660962.82
30:12:032102:613	610	1028.72	627519.2
30:12:032102:614	610	895.01	545956.1
30:12:032102:615	610	1028.72	627519.2
30:12:032102:616	610	895.01	545956.1
30:12:032102:617	610	1028.72	627519.2
30:12:032102:618	611	1028.37	628334.07
30:12:032102:619	610	895.01	545956.1
30:12:032102:620	762	854.15	650862.3
30:12:032102:621	687	872.94	599709.78

30:12:032102:622	760	982.31	746555.6
30:12:032102:623	627	1022.8	641295.6
30:12:032102:624	776	850.89	660290.64
30:12:032102:625	610	1028.72	627519.2
30:12:032102:626	630	888.97	560051.1
30:12:032102:627	610	1028.72	627519.2
30:12:032102:628	610	895.01	545956.1
30:12:032102:629	610	1028.72	627519.2
30:12:032102:630	610	895.01	545956.1
30:12:032102:631	641	1018.07	652582.87
30:12:032102:632	610	895.01	545956.1
30:12:032102:633	610	1028.72	627519.2
30:12:032102:634	610	895.01	545956.1
30:12:032102:635	610	1028.72	627519.2
30:12:032102:636	603	1031.22	621825.66
30:12:032102:637	610	895.01	545956.1
30:12:032102:638	610	1028.72	627519.2
30:12:032102:639	700	869.51	608657
30:12:032102:640	610	1028.72	627519.2
30:12:032102:641	731	861.64	629858.84
30:12:032102:642	726	991.79	720039.54
30:12:032102:643	610	895.01	545956.1
30:12:032102:644	610	1028.72	627519.2
30:12:032102:645	610	895.01	545956.1
30:12:032102:646	780	976.96	762028.8
30:12:032102:647	745	858.21	639366.45
30:12:032102:648	610	895.01	545956.1
30:12:032102:649	610	1028.72	627519.2
30:12:032102:650	610	1028.72	627519.2
30:12:032102:651	610	895.01	545956.1
30:12:032102:652	610	895.01	545956.1
30:12:032102:653	610	1028.72	627519.2
30:12:032102:654	766	980.68	751200.88
30:12:032102:655	799	845.69	675706.31
30:12:032102:656	711	996.15	708262.65
30:12:032102:657	601	897.81	539583.81
30:12:032102:658	610	1028.72	627519.2
30:12:032102:659	610	895.01	545956.1
30:12:032102:660	610	1028.72	627519.2
30:12:032102:661	610	895.01	545956.1
30:12:032102:662	741	987.54	731767.14
30:12:032102:663	711	866.67	616202.37
30:12:032102:664	610	1028.72	627519.2
30:12:032102:665	610	895.01	545956.1
30:12:032102:666	610	1028.72	627519.2
30:12:032102:667	610	895.01	545956.1
30:12:032102:668	633	1020.76	646141.08
30:12:032102:669	610	895.01	545956.1
30:12:032102:670	610	895.01	545956.1
30:12:032102:671	610	1028.72	627519.2

30:12:032102:672	610	895.01	545956.1
30:12:032102:673	610	1028.72	627519.2
30:12:032102:674	610	895.01	545956.1
30:12:032102:675	610	1028.72	627519.2
30:12:032102:676	610	1028.72	627519.2
30:12:032102:677	787	848.38	667675.06
30:12:032102:678	753	856.29	644786.37
30:12:032102:679	610	895.01	545956.1
30:12:032102:680	610	895.01	545956.1
30:12:032102:681	610	1028.72	627519.2
30:12:032102:682	610	1028.72	627519.2
30:12:032102:683	610	895.01	545956.1
30:12:032102:684	610	1028.72	627519.2
30:12:032102:685	610	1028.72	627519.2
30:12:032102:686	707	867.7	613463.9
30:12:032102:687	690	1002.44	691683.6
30:12:032102:688	753	984.22	741117.66
30:12:032102:689	601	897.81	539583.81
30:12:032102:690	615	893.48	549490.2
30:12:032102:691	697	870.3	606599.1
30:12:032102:692	602	1031.58	621011.16
30:12:032102:693	601	897.81	539583.81
30:12:032102:694	602	897.49	540288.98
30:12:032102:695	614	893.78	548780.92
30:12:032102:696	601	1031.94	620195.94
30:12:032102:697	722	863.88	623721.36
30:12:032102:698	601	897.81	539583.81
30:12:032102:699	601	1031.94	620195.94
30:12:032102:700	753	984.22	741117.66
30:12:032102:701	613	1027.66	629955.58
30:12:032102:702	601	897.81	539583.81
30:12:032102:703	764	853.68	652211.52
30:12:032102:704	777	977.75	759711.75
30:12:032102:705	610	895.01	545956.1
30:12:032102:706	610	1028.72	627519.2
30:12:032102:707	610	1028.72	627519.2
30:12:032102:708	610	895.01	545956.1
30:12:032102:709	610	895.01	545956.1
30:12:032102:710	610	895.01	545956.1
30:12:032102:711	13929	266.84	3716814.36
30:12:032103:1	572.68	352.6	201926.97
30:12:032103:10	675	340.64	229932
30:12:032103:100	506	357.12	180702.72
30:12:032103:101	667	341.49	227773.83
30:12:032103:102	928	302.69	280896.32
30:12:032103:103	527	339.27	178795.29
30:12:032103:104	602	348.93	210055.86
30:12:032103:105	720	336.05	241956
30:12:032103:107	583	333.73	194564.59
30:12:032103:108	636	344.92	219369.12

30:12:032103:109	791	313.02	247598.82
30:12:032103:11	600	331.72	199032
30:12:032103:111	583	333.73	194564.59
30:12:032103:113	654	325.77	213053.58
30:12:032103:114	735	334.6	245931
30:12:032103:115	664	341.82	226968.48
30:12:032103:116	646	326.61	210990.06
30:12:032103:117	653	325.88	212799.64
30:12:032103:118	612	330.34	202168.08
30:12:032103:119	772	331.17	255663.24
30:12:032103:120	658	342.47	225345.26
30:12:032103:121	355	357.12	126777.6
30:12:032103:122	355	357.12	126777.6
30:12:032103:123	691	322.03	222522.73
30:12:032103:124	604	331.26	200081.04
30:12:032103:125	686	339.48	232883.28
30:12:032103:126	681	340.01	231546.81
30:12:032103:127	808	311.62	251788.96
30:12:032103:128	603	348.8	210326.4
30:12:032103:13	590	332.89	196405.1
30:12:032103:130	600	331.72	199032
30:12:032103:131	843	308.86	260368.98
30:12:032103:132	609	348.08	211980.72
30:12:032103:133	569	335.44	190865.36
30:12:032103:134	530	339.27	179813.1
30:12:032103:136	775	330.9	256447.5
30:12:032103:137	625	328.89	205556.25
30:12:032103:138	612	347.72	212804.64
30:12:032103:139	694	321.74	223287.56
30:12:032103:14	767	315.05	241643.35
30:12:032103:140	604	331.26	200081.04
30:12:032103:141	654	325.77	213053.58
30:12:032103:142	619	329.56	203997.64
30:12:032103:144	605	331.14	200339.7
30:12:032103:145	660	342.25	225885
30:12:032103:146	592	332.66	196934.72
30:12:032103:147	605	331.14	200339.7
30:12:032103:148	615	330.01	202956.15
30:12:032103:149	672	340.96	229125.12
30:12:032103:15	675	340.64	229932
30:12:032103:150	608	330.8	201126.4
30:12:032103:151	594	349.91	207846.54
30:12:032103:153	624	329	205296
30:12:032103:154	609	348.08	211980.72
30:12:032103:155	564	353.74	199509.36
30:12:032103:156	696	338.45	235561.2
30:12:032103:157	629	328.45	206595.05
30:12:032103:158	596	332.19	197985.24
30:12:032103:159	1116	291.19	324968.04
30:12:032103:16	889	321.5	285813.5

30:12:032103:160	605	331.14	200339.7
30:12:032103:161	596	332.19	197985.24
30:12:032103:163	583	333.73	194564.59
30:12:032103:164	615	330.01	202956.15
30:12:032103:165	569	335.44	190865.36
30:12:032103:166	671	341.06	228851.26
30:12:032103:168	928	302.69	280896.32
30:12:032103:17	11610	178.06	2067276.6
30:12:032103:170	583	333.73	194564.59
30:12:032103:171	605	331.14	200339.7
30:12:032103:172	549	337.97	185545.53
30:12:032103:173	517	339.27	175402.59
30:12:032103:176	1059	309.9	328184.1
30:12:032103:178	729	318.43	232135.47
30:12:032103:179	608	330.8	201126.4
30:12:032103:18	937	317.97	297937.89
30:12:032103:182	612	347.72	212804.64
30:12:032103:183	900	304.64	274176
30:12:032103:187	767	315.05	241643.35
30:12:032103:188	646	343.79	222088.34
30:12:032103:19	597	349.54	208675.38
30:12:032103:190	1034	311.46	322049.64
30:12:032103:193	635	377.38	239636.3
30:12:032103:20	1003	313.45	314390.35
30:12:032103:200	673	323.82	217930.86
30:12:032103:201	696	321.54	223791.84
30:12:032103:202	589	333.01	196142.89
30:12:032103:203	595	332.3	197718.5
30:12:032103:21	627	328.67	206076.09
30:12:032103:22	826	326.5	269689
30:12:032103:23	581	351.54	204244.74
30:12:032103:242	691	338.97	234228.27
30:12:032103:248	654	342.91	224263.14
30:12:032103:249	735	317.88	233641.8
30:12:032103:25	1252	299.19	374585.88
30:12:032103:250	320	357.12	114278.4
30:12:032103:251	373	357.12	133205.76
30:12:032103:254	667	341.49	227773.83
30:12:032103:26	626	328.78	205816.28
30:12:032103:27	859	323.82	278161.38
30:12:032103:28	779	330.54	257490.66
30:12:032103:29	646	326.61	210990.06
30:12:032103:3	644	344.02	221548.88
30:12:032103:30	627	345.96	216916.92
30:12:032103:31	626	346.07	216639.82
30:12:032103:32	782	330.27	258271.14
30:12:032103:33	674	340.74	229658.76
30:12:032103:34	696	321.54	223791.84
30:12:032103:35	590	332.89	196405.1
30:12:032103:36	605	348.56	210878.8

30:12:032103:37	904	304.36	275141.44
30:12:032103:38	545	356.29	194178.05
30:12:032103:39	564	354.42	199892.88
30:12:032103:4	692	338.86	234491.12
30:12:032103:40	648	343.57	222633.36
30:12:032103:41	843	325.11	274067.73
30:12:032103:42	696	321.54	223791.84
30:12:032103:43	1078	293.32	316198.96
30:12:032103:44	602	348.93	210055.86
30:12:032103:45	583	333.73	194564.59
30:12:032103:46	602	331.49	199556.98
30:12:032103:47	716	319.63	228855.08
30:12:032103:48	645	326.72	210734.4
30:12:032103:49	558	336.82	187945.56
30:12:032103:5	589	350.53	206462.17
30:12:032103:50	597	332.07	198245.79
30:12:032103:51	609	348.08	211980.72
30:12:032103:52	592	350.15	207288.8
30:12:032103:53	994	298.36	296569.84
30:12:032103:54	583	351.28	204796.24
30:12:032103:55	641	344.36	220734.76
30:12:032103:56	618	329.67	203736.06
30:12:032103:57	1301	281.96	366829.96
30:12:032103:58	679	340.22	231009.38
30:12:032103:59	900	304.64	274176
30:12:032103:6	615	347.36	213626.4
30:12:032103:60	937	317.97	297937.89
30:12:032103:61	683	339.8	232083.4
30:12:032103:62	684	322.72	220740.48
30:12:032103:63	788	329.74	259835.12
30:12:032103:64	783	313.69	245619.27
30:12:032103:65	616	329.89	203212.24
30:12:032103:66	883	305.87	270083.21
30:12:032103:67	662	324.94	215110.28
30:12:032103:68	664	324.74	215627.36
30:12:032103:69	757	315.92	239151.44
30:12:032103:7	752	333	250416
30:12:032103:70	1003	297.79	298683.37
30:12:032103:71	671	324.02	217417.42
30:12:032103:72	571	335.19	191393.49
30:12:032103:73	669	324.22	216903.18
30:12:032103:74	987	314.51	310421.37
30:12:032103:75	632	328.12	207371.84
30:12:032103:76	589	333.01	196142.89
30:12:032103:77	655	343.46	224966.3
30:12:032103:78	767	315.05	241643.35
30:12:032103:79	596	349.66	208397.36
30:12:032103:8	571	352.82	201460.22
30:12:032103:80	585	333.49	195091.65
30:12:032103:81	954	316.77	302198.58

30:12:032103:82	696	321.54	223791.84
30:12:032103:83	643	326.93	210215.99
30:12:032103:84	698	321.35	224302.3
30:12:032103:85	711	320.1	227591.1
30:12:032103:86	683	339.8	232083.4
30:12:032103:87	655	342.8	224534
30:12:032103:88	624	329	205296
30:12:032103:89	604	331.26	200081.04
30:12:032103:9	732	334.89	245139.48
30:12:032103:90	750	333.18	249885
30:12:032103:91	549	337.97	185545.53
30:12:032103:92	1071	309.17	331121.07
30:12:032103:93	595	332.3	197718.5
30:12:032103:94	662	342.03	226423.86
30:12:032103:95	670	341.17	228583.9
30:12:032103:96	503	339.27	170652.81
30:12:032103:97	739	317.52	234647.28
30:12:032103:98	600	331.72	199032
30:12:032104:1	596	611.48	364442.08
30:12:032104:10	610	608.51	371191.1
30:12:032104:11	591	612.57	362028.87
30:12:032104:111	607	609.14	369747.98
30:12:032104:115	603	609.99	367823.97
30:12:032104:116	644	601.62	387443.28
30:12:032104:117	615	607.47	373594.05
30:12:032104:118	609	1344.05	818526.45
30:12:032104:119	596	611.48	364442.08
30:12:032104:12	600	1348.26	808956
30:12:032104:120	608	608.93	370229.44
30:12:032104:121	601	610.41	366856.41
30:12:032104:122	605	609.56	368783.8
30:12:032104:124	608	1344.51	817462.08
30:12:032104:126	602	610.2	367340.4
30:12:032104:128	605	609.56	368783.8
30:12:032104:13	602	610.2	367340.4
30:12:032104:131	607	609.14	369747.98
30:12:032104:133	609	608.72	370710.48
30:12:032104:135	600	610.63	366378
30:12:032104:137	597	611.27	364928.19
30:12:032104:139	566	618.15	349872.9
30:12:032104:14	597	611.27	364928.19
30:12:032104:140	603	609.99	367823.97
30:12:032104:142	589	613	361057
30:12:032104:145	637	603	384111
30:12:032104:148	592	612.35	362511.2
30:12:032104:150	588	613.22	360573.36
30:12:032104:158	604	609.77	368301.08
30:12:032104:159	75750	210.02	15909015
30:12:032104:16	1125	535.11	601998.75
30:12:032104:160	611	608.3	371671.3

30:12:032104:161	600	610.63	366378
30:12:032104:163	621	575.94	357658.74
30:12:032104:164	608	608.93	370229.44
30:12:032104:165	617	1340.37	827008.29
30:12:032104:166	603	609.99	367823.97
30:12:032104:167	603	609.99	367823.97
30:12:032104:168	844	540	455760
30:12:032104:169	1059	541.95	573925.05
30:12:032104:17	597.64	580.59	346983.81
30:12:032104:170	600	610.63	366378
30:12:032104:171	600	580.11	348066
30:12:032104:172	630	595.94	375442.2
30:12:032104:173	582	614.54	357662.28
30:12:032104:174	615	607.47	373594.05
30:12:032104:175	600	1348.26	808956
30:12:032104:176	1027	518.2	532191.4
30:12:032104:177	605	579.1	350355.5
30:12:032104:188	603	609.99	367823.97
30:12:032104:190	627	605.01	379341.27
30:12:032104:2	608	608.93	370229.44
30:12:032104:202	604	671.45	405555.8
30:12:032104:21	629	604.6	380293.4
30:12:032104:216	606	609.35	369266.1
30:12:032104:218	614	607.68	373115.52
30:12:032104:219	613	607.88	372630.44
30:12:032104:22	583	614.32	358148.56
30:12:032104:220	603	579.5	349438.5
30:12:032104:225	314	624.53	196102.42
30:12:032104:226	294	624.53	183611.82
30:12:032104:23	600	580.11	348066
30:12:032104:233	587	613.44	360089.28
30:12:032104:24	597.54	580.61	346937.7
30:12:032104:243	603	609.99	367823.97
30:12:032104:25	300	593.32	177996
30:12:032104:26	579	615.21	356206.59
30:12:032104:27	600	580.11	348066
30:12:032104:28	597	611.27	364928.19
30:12:032104:29	600	610.63	366378
30:12:032104:3	575	616.11	354263.25
30:12:032104:30	600	610.63	366378
30:12:032104:31	600	610.63	366378
30:12:032104:32	607	609.14	369747.98
30:12:032104:33	604	609.77	368301.08
30:12:032104:34	632	604	381728
30:12:032104:35	618	1339.92	828070.56
30:12:032104:36	918	530.55	487044.9
30:12:032104:37	593	612.13	362993.09
30:12:032104:370	832	570.11	474331.52
30:12:032104:38	600	580.11	348066
30:12:032104:39	603	609.99	367823.97

30:12:032104:4	631	1334.07	841798.17
30:12:032104:40	600	580.11	348066
30:12:032104:41	627	574.77	360380.79
30:12:032104:42	605	609.56	368783.8
30:12:032104:43	602	579.71	348985.42
30:12:032104:44	598	611.05	365407.9
30:12:032104:45	599	580.32	347611.68
30:12:032104:46	561	588.36	330069.96
30:12:032104:47	601	1347.79	810021.79
30:12:032104:48	600	610.63	366378
30:12:032104:49	603	609.99	367823.97
30:12:032104:5	597.64	1349.38	806443.46
30:12:032104:50	604	609.77	368301.08
30:12:032104:51	627	605.01	379341.27
30:12:032104:52	597	611.27	364928.19
30:12:032104:53	903	560.39	506032.17
30:12:032104:54	918	530.55	487044.9
30:12:032104:55	611	608.3	371671.3
30:12:032104:56	603	579.5	349438.5
30:12:032104:57	612	608.09	372151.08
30:12:032104:58	603	609.99	367823.97
30:12:032104:59	600	580.11	348066
30:12:032104:6	579.69	615.06	356544.13
30:12:032104:60	600	580.11	348066
30:12:032104:61	600	580.11	348066
30:12:032104:62	600	580.11	348066
30:12:032104:63	600	580.11	348066
30:12:032104:64	600	580.11	348066
30:12:032104:65	615	607.47	373594.05
30:12:032104:66	615	1341.29	824893.35
30:12:032104:7	607	1344.98	816402.86
30:12:032104:8	597	1349.68	805758.96
30:12:032104:84	611	608.3	371671.3
30:12:032104:88	524	624.53	327253.72
30:12:032104:9	599	610.84	365893.16
30:12:032104:91	605	609.56	368783.8
30:12:032104:92	670	596.64	399748.8
30:12:032105:1	870	172.54	150109.8
30:12:032105:10	632	309.88	195844.16
30:12:032105:105	909	272.76	247938.84
30:12:032105:106	522	304.4	158896.8
30:12:032105:108	650	292.66	190229
30:12:032105:109	572	261.55	149606.6
30:12:032105:11	705	287.71	202835.55
30:12:032105:111	584	299.32	174802.88
30:12:032105:113	524	304.4	159505.6
30:12:032105:117	483	304.4	147025.2
30:12:032105:12	816	279.01	227672.16
30:12:032105:121	651	292.57	190463.07
30:12:032105:122	30000	251.43	7542900

30:12:032105:123	572	300.62	171954.64
30:12:032105:124	555	302.53	167904.15
30:12:032105:125	557	302.31	168386.67
30:12:032105:126	1215	256.63	311805.45
30:12:032105:127	687	251.68	172904.16
30:12:032105:128	653	254.37	166103.61
30:12:032105:129	596	298.04	177631.84
30:12:032105:130	538	304.4	163767.2
30:12:032105:131	881	274.56	241887.36
30:12:032105:133	919	272.13	250087.47
30:12:032105:134	567	301.18	170769.06
30:12:032105:135	613	296.29	181625.77
30:12:032105:136	650	308.05	200232.5
30:12:032105:137	645	293.14	189075.3
30:12:032105:138	866	307.7	266468.2
30:12:032105:139	667	291.08	194150.36
30:12:032105:14	726	285.94	207592.44
30:12:032105:140	543	303.93	165033.99
30:12:032105:141	600	258.94	155364
30:12:032105:142	529	320.41	169496.89
30:12:032105:143	600	258.94	155364
30:12:032105:144	846	276.9	234257.4
30:12:032105:145	569	316.79	180253.51
30:12:032105:146	623	295.28	183959.44
30:12:032105:147	531	304.4	161636.4
30:12:032105:148	575	300.29	172666.75
30:12:032105:149	659	291.82	192309.38
30:12:032105:150	746	284.32	212102.72
30:12:032105:151	693	288.75	200103.75
30:12:032105:152	678	290.08	196674.24
30:12:032105:153	769	282.51	217250.19
30:12:032105:154	678	290.08	196674.24
30:12:032105:155	617	295.88	182557.96
30:12:032105:156	638	293.81	187450.78
30:12:032105:157	693	288.75	200103.75
30:12:032105:158	631	294.49	185823.19
30:12:032105:159	600	297.62	178572
30:12:032105:16	709	654.76	464224.84
30:12:032105:160	48353	118.4	5724995.2
30:12:032105:161	750	284	213000
30:12:032105:162	692	288.84	199877.28
30:12:032105:163	551	302.99	166947.49
30:12:032105:164	1026	265.91	272823.66
30:12:032105:165	560	301.97	169103.2
30:12:032105:166	600	258.94	155364
30:12:032105:167	606	312.62	189447.72
30:12:032105:168	671	290.71	195066.41
30:12:032105:169	838	277.46	232511.48
30:12:032105:17	700	288.14	201698
30:12:032105:170	545	303.69	165511.05

30:12:032105:171	645	308.55	199014.75
30:12:032105:172	669	290.9	194612.1
30:12:032105:173	574	300.4	172429.6
30:12:032105:174	600	297.62	178572
30:12:032105:175	645	293.14	189075.3
30:12:032105:18	600	297.62	178572
30:12:032105:186	600	297.62	178572
30:12:032105:187	621	329.96	204905.16
30:12:032105:188	803	279.95	224799.85
30:12:032105:19	560	301.97	169103.2
30:12:032105:190	222	304.4	67576.8
30:12:032105:191	600	297.62	178572
30:12:032105:192	612	296.39	181390.68
30:12:032105:193	555	302.53	167904.15
30:12:032105:194	694	288.66	200330.04
30:12:032105:195	630	294.59	185591.7
30:12:032105:196	600	258.94	155364
30:12:032105:197	600	313.28	187968
30:12:032105:198	822	293.24	241043.28
30:12:032105:199	502	304.4	152808.8
30:12:032105:2	550	303.11	166710.5
30:12:032105:20	558	302.19	168622.02
30:12:032105:200	594	313.94	186480.36
30:12:032105:202	504	584.75	294714
30:12:032105:203	504	584.75	294714
30:12:032105:204	504	584.75	294714
30:12:032105:205	504	584.75	294714
30:12:032105:206	504	584.75	294714
30:12:032105:207	504	584.75	294714
30:12:032105:208	504	584.75	294714
30:12:032105:209	504	584.75	294714
30:12:032105:21	611	296.49	181155.39
30:12:032105:210	504	584.75	294714
30:12:032105:211	504	584.75	294714
30:12:032105:212	504	584.75	294714
30:12:032105:213	504	584.75	294714
30:12:032105:214	504	584.75	294714
30:12:032105:215	504	584.75	294714
30:12:032105:216	454	584.75	265476.5
30:12:032105:217	455	584.75	266061.25
30:12:032105:218	455	584.75	266061.25
30:12:032105:219	455	584.75	266061.25
30:12:032105:22	620	295.58	183259.6
30:12:032105:220	456	584.75	266646
30:12:032105:221	456	584.75	266646
30:12:032105:222	456	584.75	266646
30:12:032105:223	457	584.75	267230.75
30:12:032105:224	457	584.75	267230.75
30:12:032105:225	458	584.75	267815.5
30:12:032105:226	458	584.75	267815.5

30:12:032105:227	459	584.75	268400.25
30:12:032105:228	459	584.75	268400.25
30:12:032105:229	459	584.75	268400.25
30:12:032105:23	660	253.81	167514.6
30:12:032105:230	460	584.75	268985
30:12:032105:231	460	584.75	268985
30:12:032105:232	454	584.75	265476.5
30:12:032105:233	454	584.75	265476.5
30:12:032105:234	455	584.75	266061.25
30:12:032105:235	455	584.75	266061.25
30:12:032105:236	455	584.75	266061.25
30:12:032105:237	456	584.75	266646
30:12:032105:238	456	584.75	266646
30:12:032105:239	457	584.75	267230.75
30:12:032105:24	600	297.62	178572
30:12:032105:240	457	584.75	267230.75
30:12:032105:241	458	584.75	267815.5
30:12:032105:242	458	584.75	267815.5
30:12:032105:243	459	584.75	268400.25
30:12:032105:244	459	584.75	268400.25
30:12:032105:245	459	584.75	268400.25
30:12:032105:246	460	584.75	268985
30:12:032105:247	460	584.75	268985
30:12:032105:248	504	584.75	294714
30:12:032105:249	504	584.75	294714
30:12:032105:25	583	299.42	174561.86
30:12:032105:250	504	584.75	294714
30:12:032105:251	504	584.75	294714
30:12:032105:252	504	584.75	294714
30:12:032105:253	504	584.75	294714
30:12:032105:254	504	584.75	294714
30:12:032105:255	504	584.75	294714
30:12:032105:256	504	584.75	294714
30:12:032105:257	504	584.75	294714
30:12:032105:258	504	584.75	294714
30:12:032105:259	504	584.75	294714
30:12:032105:26	615	296.08	182089.2
30:12:032105:260	504	584.75	294714
30:12:032105:261	504	584.75	294714
30:12:032105:262	504	584.75	294714
30:12:032105:263	504	584.75	294714
30:12:032105:264	9246	321.93	2976564.78
30:12:032105:265	504	584.75	294714
30:12:032105:266	504	584.75	294714
30:12:032105:267	722	301.33	217560.26
30:12:032105:269	568	316.9	179999.2
30:12:032105:27	574	300.4	172429.6
30:12:032105:270	600	313.28	187968
30:12:032105:272	652	254.46	165907.92
30:12:032105:273	600	350.02	210012

30:12:032105:28	557	263.01	146496.57
30:12:032105:29	527	264.83	139565.41
30:12:032105:3	665	291.26	193687.9
30:12:032105:30	643	293.33	188611.19
30:12:032105:31	647	292.95	189538.65
30:12:032105:33	665	291.26	193687.9
30:12:032105:35	712	302.22	215180.64
30:12:032105:384	95983	220.31	21146014.73
30:12:032105:385	520	320.41	166613.2
30:12:032105:387	600	258.94	155364
30:12:032105:388	610	569.75	347547.5
30:12:032105:389	610	654.88	399476.8
30:12:032105:390	610	654.88	399476.8
30:12:032105:391	610	569.75	347547.5
30:12:032105:392	610	654.88	399476.8
30:12:032105:393	610	569.75	347547.5
30:12:032105:394	556	263.11	146289.16
30:12:032105:395	600	258.94	155364
30:12:032105:4	683	289.63	197817.29
30:12:032105:5	680	305.15	207502
30:12:032105:6	641	308.96	198043.36
30:12:032105:7	630	310.08	195350.4
30:12:032105:8	676	305.53	206538.28
30:12:032105:9	649	308.15	199989.35
30:12:032106:10	589	157.07	92514.23
30:12:032106:11	601	156.41	94002.41
30:12:032106:12	598	156.57	93628.86
30:12:032106:13	600	156.46	93876
30:12:032106:16	616	155.6	95849.6
30:12:032106:17	605	156.19	94494.95
30:12:032106:19	608	156.03	94866.24
30:12:032106:2	449	388.43	174405.07
30:12:032106:20	600	156.46	93876
30:12:032106:21	600	156.46	93876
30:12:032106:210	414	388.43	160810.02
30:12:032106:211	431	388.43	167413.33
30:12:032106:212	450	388.43	174793.5
30:12:032106:213	499	388.43	193826.57
30:12:032106:22	663	153.22	101584.86
30:12:032106:23	549	159.41	87516.09
30:12:032106:24	690	151.94	104838.6
30:12:032106:25	612	312.6	191311.2
30:12:032106:27	611	155.87	95236.57
30:12:032106:28	600	156.46	93876
30:12:032106:3	420	388.43	163140.6
30:12:032106:30	540	159.96	86378.4
30:12:032106:31	577	157.75	91021.75
30:12:032106:32	576	157.81	90898.56
30:12:032106:34	600	156.46	93876
30:12:032106:35	770	148.48	114329.6

30:12:032106:36	721	150.54	108539.34
30:12:032106:37	704	151.3	106515.2
30:12:032106:38	600	313.91	188346
30:12:032106:39	671	152.83	102548.93
30:12:032106:4	464	388.43	180231.52
30:12:032106:40	655	185.84	121725.2
30:12:032106:41	457	160.03	73133.71
30:12:032106:42	640	309.68	198195.2
30:12:032106:43	599	156.52	93755.48
30:12:032106:44	382	388.43	148380.26
30:12:032106:45	380	388.43	147603.4
30:12:032106:46	473	388.43	183727.39
30:12:032106:47	505	388.43	196157.15
30:12:032106:49	454	388.43	176347.22
30:12:032106:5	599	156.52	93755.48
30:12:032106:51	548	387.08	212119.84
30:12:032106:53	414	388.43	160810.02
30:12:032106:54	631	829.72	523553.32
30:12:032106:55	471	857.64	403948.44
30:12:032106:56	478	388.43	185669.54
30:12:032106:57	549	854.34	469032.66
30:12:032106:58	535	388.43	207810.05
30:12:032106:59	432	388.43	167801.76
30:12:032106:6	630	154.87	97568.1
30:12:032106:60	396	388.43	153818.28
30:12:032106:61	585	381.81	223358.85
30:12:032106:63	484	388.43	188000.12
30:12:032106:64	538	369.02	198532.76
30:12:032106:65	494	388.43	191884.42
30:12:032106:66	450	388.43	174793.5
30:12:032106:67	440	369.02	162368.8
30:12:032106:68	394	388.43	153041.42
30:12:032106:69	469	369.02	173070.38
30:12:032106:7	628	154.97	97321.16
30:12:032106:70	504	388.43	195768.72
30:12:032106:71	489	388.43	189942.27
30:12:032106:72	400	388.43	155372
30:12:032106:73	436	369.02	160892.72
30:12:032106:74	564	384.75	216999
30:12:032106:76	431	388.43	167413.33
30:12:032106:77	457	388.43	177512.51
30:12:032106:8	570	158.16	90151.2
30:12:032106:89	457	388.43	177512.51
30:12:032106:9	584	157.35	91892.4
30:12:032106:90	459	369.02	169380.18
30:12:032106:91	503	369.02	185617.06
30:12:032106:92	474	369.02	174915.48
30:12:032106:93	514	388.43	199653.02
30:12:032106:94	310	369.02	114396.2
30:12:032106:95	492	321.05	157956.6

30:12:032106:96	385	388.43	149545.55
30:12:032107:1	570	377.89	215397.3
30:12:032107:10	510	382.35	194998.5
30:12:032107:100	484	427.2	206764.8
30:12:032107:101	600	417.69	250614
30:12:032107:102	600	417.69	250614
30:12:032107:103	500	427.2	213600
30:12:032107:104	500	427.2	213600
30:12:032107:105	600	158.81	95286
30:12:032107:106	500	427.2	213600
30:12:032107:107	513	382.35	196145.55
30:12:032107:108	500	427.2	213600
30:12:032107:109	500	427.2	213600
30:12:032107:11	513	382.35	196145.55
30:12:032107:110	500	427.2	213600
30:12:032107:111	500	427.2	213600
30:12:032107:112	500	427.2	213600
30:12:032107:113	500	427.2	213600
30:12:032107:114	500	427.2	213600
30:12:032107:115	500	427.2	213600
30:12:032107:116	550	603.49	331919.5
30:12:032107:117	570	422.21	240659.7
30:12:032107:118	500	427.2	213600
30:12:032107:12	504	382.35	192704.4
30:12:032107:120	504	382.35	192704.4
30:12:032107:121	500	382.35	191175
30:12:032107:122	500	427.2	213600
30:12:032107:123	494	382.35	188880.9
30:12:032107:124	500	382.35	191175
30:12:032107:125	500	382.35	191175
30:12:032107:126	500	427.2	213600
30:12:032107:13	600	373.84	224304
30:12:032107:14	508	427.2	217017.6
30:12:032107:141	600	88.55	53130
30:12:032107:142	458	158.81	72734.98
30:12:032107:143	600	394.4	236640
30:12:032107:144	500	382.35	191175
30:12:032107:145	600	373.84	224304
30:12:032107:146	500	382.35	191175
30:12:032107:147	600	373.84	224304
30:12:032107:148	500	382.35	191175
30:12:032107:149	600	308.99	185394
30:12:032107:15	600	373.84	224304
30:12:032107:151	500	427.2	213600
30:12:032107:153	500	427.2	213600
30:12:032107:154	510	427.2	217872
30:12:032107:155	570	422.21	240659.7
30:12:032107:156	500	427.2	213600
30:12:032107:157	500	382.35	191175
30:12:032107:158	527	382.35	201498.45

30:12:032107:16	500	363.24	181620
30:12:032107:160	500	427.2	213600
30:12:032107:161	500	442.74	221370
30:12:032107:162	550	603.49	331919.5
30:12:032107:163	500	427.2	213600
30:12:032107:164	500	465.68	232840
30:12:032107:165	614	158.81	97509.34
30:12:032107:166	560	423.78	237316.8
30:12:032107:168	500	427.2	213600
30:12:032107:169	512	382.35	195763.2
30:12:032107:17	500	382.35	191175
30:12:032107:173	500	427.2	213600
30:12:032107:174	500	427.2	213600
30:12:032107:175	500	427.2	213600
30:12:032107:176	500	382.35	191175
30:12:032107:18	506	382.35	193469.1
30:12:032107:180	557	253.19	141026.83
30:12:032107:182	7000	576.96	4038720
30:12:032107:183	614	392.49	240988.86
30:12:032107:185	580	311.2	180496
30:12:032107:186	18400	80.85	1487640
30:12:032107:187	88300	146.42	12928886
30:12:032107:2	503	382.35	192322.05
30:12:032107:20	514	382.35	196527.9
30:12:032107:22	500	316.03	158015
30:12:032107:24	500	427.2	213600
30:12:032107:25	500	382.35	191175
30:12:032107:26	500	382.35	191175
30:12:032107:27	506	382.35	193469.1
30:12:032107:29	501	382.35	191557.35
30:12:032107:3	509	382.35	194616.15
30:12:032107:30	587	88.55	51978.85
30:12:032107:302	500	382.35	191175
30:12:032107:306	516	382.35	197292.6
30:12:032107:308	512	410.16	210001.92
30:12:032107:309	620	371.27	230187.4
30:12:032107:311	500	158.81	79405
30:12:032107:32	500	382.35	191175
30:12:032107:33	525	382.35	200733.75
30:12:032107:35	513	382.35	196145.55
30:12:032107:36	500	382.35	191175
30:12:032107:37	495	382.35	189263.25
30:12:032107:38	500	382.35	191175
30:12:032107:39	507	382.35	193851.45
30:12:032107:4	497.52	382.35	190226.77
30:12:032107:40	573	833.45	477566.85
30:12:032107:41	539	382.35	206086.65
30:12:032107:42	498	382.35	190410.3
30:12:032107:43	484	382.35	185057.4
30:12:032107:44	489	382.35	186969.15

30:12:032107:45	769	374.37	287890.53
30:12:032107:46	600	373.84	224304
30:12:032107:47	500	382.35	191175
30:12:032107:48	532	382.35	203410.2
30:12:032107:49	500	382.35	191175
30:12:032107:5	495	382.35	189263.25
30:12:032107:50	500	382.35	191175
30:12:032107:51	500	427.2	213600
30:12:032107:52	500	427.2	213600
30:12:032107:53	500	427.2	213600
30:12:032107:54	550	425.39	233964.5
30:12:032107:55	500	382.35	191175
30:12:032107:56	500	427.2	213600
30:12:032107:57	500	382.35	191175
30:12:032107:58	500	427.2	213600
30:12:032107:59	500	427.2	213600
30:12:032107:6	505	382.35	193086.75
30:12:032107:60	500	427.2	213600
30:12:032107:61	600	350.65	210390
30:12:032107:62	500	427.2	213600
30:12:032107:63	724	359.38	260191.12
30:12:032107:64	500	427.2	213600
30:12:032107:65	500	427.2	213600
30:12:032107:66	500	427.2	213600
30:12:032107:67	502	382.35	191939.7
30:12:032107:68	652	88.55	57734.6
30:12:032107:69	500	382.35	191175
30:12:032107:7	625	370.65	231656.25
30:12:032107:70	522	382.35	199586.7
30:12:032107:71	500	427.2	213600
30:12:032107:72	507	382.35	193851.45
30:12:032107:73	500	382.35	191175
30:12:032107:74	500	427.2	213600
30:12:032107:75	517	382.35	197674.95
30:12:032107:76	516	382.35	197292.6
30:12:032107:77	580	420.67	243988.6
30:12:032107:78	496	382.35	189645.6
30:12:032107:79	489	465.68	227717.52
30:12:032107:8	645	830.54	535698.3
30:12:032107:80	502	382.35	191939.7
30:12:032107:81	665	365.85	243290.25
30:12:032107:82	500	382.35	191175
30:12:032107:83	500	427.2	213600
30:12:032107:84	493	606.06	298787.58
30:12:032107:85	500	427.2	213600
30:12:032107:86	500	427.2	213600
30:12:032107:87	580	311.2	180496
30:12:032107:88	500	427.2	213600
30:12:032107:89	545	381.46	207895.7
30:12:032107:9	738	357.93	264152.34

30:12:032107:90	500	382.35	191175
30:12:032107:91	500	427.2	213600
30:12:032107:92	510	427.2	217872
30:12:032107:93	516	382.35	197292.6
30:12:032107:94	500	382.35	191175
30:12:032107:95	845	810.4	684788
30:12:032107:96	500	494.67	247335
30:12:032107:97	538	382.35	205704.3
30:12:032107:98	580	420.67	243988.6
30:12:032107:99	500	382.35	191175
30:12:032108:3	873.53	6880.3	6010148.46
30:12:032108:306	32	1720.84	55066.88
30:12:032108:307	32	1720.84	55066.88
30:12:032108:308	32	1720.84	55066.88
30:12:032108:314	32	6880.3	220169.6
30:12:032108:315	22	1720.84	37858.48
30:12:032108:35	707	7250.19	5125884.33
30:12:032108:37	522	6880.3	3591516.6
30:12:032108:39	1318.2	3061.93	4036236.13
30:12:032108:4	926.4	3297.34	3054655.78
30:12:032108:40	63.24	1602.95	101370.56
30:12:032108:42	600	6880.3	4128180
30:12:032108:43	1315.5	3063.25	4029705.38
30:12:032108:44	32	1720.84	55066.88
30:12:032108:46	18	1720.84	30975.12
30:12:032108:47	18	1720.84	30975.12
30:12:032108:48	2689.7	6880.3	18505942.91
30:12:032108:495	115	477.83	54950.45
30:12:032108:496	1507	2862.19	4313320.33
30:12:032108:5	1073.5	6880.3	7386002.05
30:12:032108:50	32	1720.84	55066.88
30:12:032108:52	2230	2806.65	6258829.5
30:12:032108:54	1696.9	2903.78	4927424.28
30:12:032108:55	1315.8	3063.1	4030426.98
30:12:032108:56	1310.7	3065.6	4018081.92
30:12:032108:57	600	6880.3	4128180
30:12:032108:58	1337	6880.3	9198961.1
30:12:032108:59	32	1720.84	55066.88
30:12:032108:6	1953.15	6880.3	13438257.95
30:12:032108:60	1510	6880.3	10389253
30:12:032108:61	3466	2745.44	9515695.04
30:12:032108:62	25	1720.84	43021
30:12:032108:64	59	7754.96	457542.64
30:12:032108:65	32	1720.84	55066.88
30:12:032108:66	1418	6880.3	9756265.4
30:12:032108:67	32	1720.84	55066.88
30:12:032108:68	32	1720.84	55066.88
30:12:032108:69	32	1720.84	55066.88
30:12:032108:7	2004	6880.3	13788121.2
30:12:032108:70	1712	6880.3	11779073.6

30:12:032108:8	39	1720.84	67112.76
30:12:032109:1	500	442.74	221370
30:12:032109:10	468	442.74	207202.32
30:12:032109:100	500	442.74	221370
30:12:032109:101	478	442.74	211629.72
30:12:032109:102	490	442.74	216942.6
30:12:032109:103	500	442.74	221370
30:12:032109:104	506	442.74	224026.44
30:12:032109:105	508	442.74	224911.92
30:12:032109:106	500	442.74	221370
30:12:032109:107	465	610.6	283929
30:12:032109:108	617	430.35	265525.95
30:12:032109:109	478	442.74	211629.72
30:12:032109:11	606	431.98	261779.88
30:12:032109:110	495	420.62	208206.9
30:12:032109:111	500	687.7	343850
30:12:032109:112	655	403.75	264456.25
30:12:032109:113	538	420.62	226293.56
30:12:032109:114	629	428.61	269595.69
30:12:032109:115	450	420.62	189279
30:12:032109:116	500	442.74	221370
30:12:032109:118	497	420.62	209048.14
30:12:032109:119	500	420.62	210310
30:12:032109:12	497	442.74	220041.78
30:12:032109:120	500	442.74	221370
30:12:032109:121	497	420.62	209048.14
30:12:032109:122	500	442.74	221370
30:12:032109:123	546	419.48	229036.08
30:12:032109:124	503	687.7	345913.1
30:12:032109:125	506	442.74	224026.44
30:12:032109:126	500	442.74	221370
30:12:032109:127	5920	254.29	1505396.8
30:12:032109:128	496	442.74	219599.04
30:12:032109:129	544	419.8	228371.2
30:12:032109:13	513	442.74	227125.62
30:12:032109:130	500	442.74	221370
30:12:032109:131	500	420.62	210310
30:12:032109:132	631	406.92	256766.52
30:12:032109:133	549	608.25	333929.25
30:12:032109:134	500	442.74	221370
30:12:032109:135	486	442.74	215171.64
30:12:032109:136	483	420.62	203159.46
30:12:032109:137	500	442.74	221370
30:12:032109:138	478	442.74	211629.72
30:12:032109:139	497	420.62	209048.14
30:12:032109:14	500	442.74	221370
30:12:032109:140	500	420.62	210310
30:12:032109:141	497	442.74	220041.78
30:12:032109:15	860	381.31	327926.6
30:12:032109:155	500	977.57	488785

30:12:032109:159	465	442.74	205874.1
30:12:032109:160	500	420.62	210310
30:12:032109:17	473	442.74	209416.02
30:12:032109:172	500	420.62	210310
30:12:032109:174	500	442.74	221370
30:12:032109:19	600	411.25	246750
30:12:032109:195	491	442.74	217385.34
30:12:032109:198	500	442.74	221370
30:12:032109:2	493	442.74	218270.82
30:12:032109:20	600	411.25	246750
30:12:032109:201	459	420.62	193064.58
30:12:032109:22	500	442.74	221370
30:12:032109:23	513	420.62	215778.06
30:12:032109:24	478	420.62	201056.36
30:12:032109:25	463	977.57	452614.91
30:12:032109:27	685	399.97	273979.45
30:12:032109:29	860	381.31	327926.6
30:12:032109:3	500	442.74	221370
30:12:032109:30	473	442.74	209416.02
30:12:032109:31	497	442.74	220041.78
30:12:032109:32	499	977.57	487807.43
30:12:032109:34	500	442.74	221370
30:12:032109:36	491	442.74	217385.34
30:12:032109:37	490	977.57	479009.3
30:12:032109:38	486	442.74	215171.64
30:12:032109:4	497	442.74	220041.78
30:12:032109:41	522	442.74	231110.28
30:12:032109:43	462	442.74	204545.88
30:12:032109:44	496	442.74	219599.04
30:12:032109:46	588	434.72	255615.36
30:12:032109:49	457	442.74	202332.18
30:12:032109:51	500	442.74	221370
30:12:032109:52	500	442.74	221370
30:12:032109:54	500	442.74	221370
30:12:032109:55	514	442.74	227568.36
30:12:032109:58	468	442.74	207202.32
30:12:032109:59	507	977.57	495627.99
30:12:032109:6	479	442.74	212072.46
30:12:032109:61	655	424.98	278361.9
30:12:032109:62	557	439.7	244912.9
30:12:032109:64	523	442.74	231553.02
30:12:032109:69	490	442.74	216942.6
30:12:032109:7	500	442.74	221370
30:12:032109:72	468	442.74	207202.32
30:12:032109:74	486	442.74	215171.64
30:12:032109:76	500	420.62	210310
30:12:032109:77	531	442.74	235094.94
30:12:032109:78	607	953.48	578762.36
30:12:032109:79	500	442.74	221370
30:12:032109:8	500	442.74	221370

30:12:032109:80	500	442.74	221370
30:12:032109:81	504	442.74	223140.96
30:12:032109:82	478	442.74	211629.72
30:12:032109:83	674	422.44	284724.56
30:12:032109:84	500	442.74	221370
30:12:032109:85	500	442.74	221370
30:12:032109:86	468	442.74	207202.32
30:12:032109:87	500	442.74	221370
30:12:032109:88	492	442.74	217828.08
30:12:032109:89	452	442.74	200118.48
30:12:032109:9	474	442.74	209858.76
30:12:032109:90	500	442.74	221370
30:12:032109:91	500	442.74	221370
30:12:032109:92	556	439.86	244562.16
30:12:032109:93	555	971.58	539226.9
30:12:032109:94	497	442.74	220041.78
30:12:032109:95	497	420.62	209048.14
30:12:032109:96	484	420.62	203580.08
30:12:032109:97	500	420.62	210310
30:12:032109:98	500	442.74	221370
30:12:032109:99	489	442.74	216499.86
30:12:032110:1	1000	226.8	226800
30:12:032110:2	1000	260.69	260690
30:12:032110:3	980	234.78	230084.4
30:12:032110:4	1000	260.69	260690
30:12:032111:1	756	275.92	208595.52
30:12:032112:1	733	849	622317
30:12:032112:10	507	389.66	197557.62
30:12:032112:107	791	378.42	299330.22
30:12:032112:108	915	367.02	335823.3
30:12:032112:11	916	366.93	336107.88
30:12:032112:116	513	410.16	210412.08
30:12:032112:117	480	389.66	187036.8
30:12:032112:118	994	360.69	358525.86
30:12:032112:12	600	380.99	228594
30:12:032112:122	931	365.69	340457.39
30:12:032112:123	600	380.99	228594
30:12:032112:124	708	387.33	274229.64
30:12:032112:125	600	331.47	198882
30:12:032112:13	523	410.16	214513.68
30:12:032112:134	668	392.09	261916.12
30:12:032112:16	818	375.76	307371.68
30:12:032112:17	600	401.03	240618
30:12:032112:19	712	386.87	275451.44
30:12:032112:2	457	410.16	187443.12
30:12:032112:20	532	410.16	218205.12
30:12:032112:21	600	380.99	228594
30:12:032112:24	600	380.99	228594
30:12:032112:25	600	380.99	228594
30:12:032112:258	816	357.16	291442.56

30:12:032112:3	712	386.87	275451.44
30:12:032112:4	497	410.16	203849.52
30:12:032112:40	536	410.16	219845.76
30:12:032112:41	693	389.07	269625.51
30:12:032112:43	723	385.63	278810.49
30:12:032112:46	723	385.63	278810.49
30:12:032112:47	500	389.66	194830
30:12:032112:48	934	365.44	341320.96
30:12:032112:49	530	410.16	217384.8
30:12:032112:5	816	375.95	306775.2
30:12:032112:51	705	387.67	273307.35
30:12:032112:52	945	364.54	344490.3
30:12:032112:55	482	410.16	197697.12
30:12:032112:56	748	845.4	632359.2
30:12:032112:57	698	388.49	271166.02
30:12:032112:59	526	410.16	215744.16
30:12:032112:61	497	410.16	203849.52
30:12:032112:62	779	838.22	652973.38
30:12:032112:64	478	410.16	196056.48
30:12:032112:7	706	387.56	273617.36
30:12:032112:70	766	380.98	291830.68
30:12:032112:72	524	410.16	214923.84
30:12:032112:74	745	846.11	630351.95
30:12:032112:75	733	384.52	281853.16
30:12:032112:76	711	386.99	275149.89
30:12:032112:77	491	410.16	201388.56
30:12:032112:78	512	410.16	210001.92
30:12:032112:79	577	404.33	233298.41
30:12:032112:8	600	380.99	228594
30:12:032112:80	429	410.16	175958.64
30:12:032112:81	550	901.79	495984.5
30:12:032112:82	548	408.74	223989.52
30:12:032112:83	532	410.16	218205.12
30:12:032112:84	826	356.25	294262.5
30:12:032112:85	543	409.52	222369.36
30:12:032112:86	711	386.99	275149.89
30:12:032112:87	688	389.67	268092.96
30:12:032112:88	803	377.22	302907.66
30:12:032112:89	496	389.66	193271.36
30:12:032112:9	709	387.21	274531.89
30:12:032112:90	465	389.66	181191.9
30:12:032112:91	434	410.16	178009.44
30:12:032112:92	819	375.66	307665.54
30:12:032112:93	709	367.86	260812.74
30:12:032112:94	698	388.49	271166.02
30:12:032112:95	504	905.62	456432.48
30:12:032112:96	560	406.88	227852.8
30:12:032112:97	906	367.78	333208.68
30:12:032113:1	543	369.54	200660.22
30:12:032113:10	503	388.43	195380.29

30:12:032113:11	604	361.37	218267.48
30:12:032113:12	502	351.62	176513.24
30:12:032113:13	490	370.11	181353.9
30:12:032113:14	495	351.62	174051.9
30:12:032113:15	506	351.62	177919.72
30:12:032113:16	515	351.62	181084.3
30:12:032113:165	572	347.25	198627
30:12:032113:166	711	349.2	248281.2
30:12:032113:17	497	370.11	183944.67
30:12:032113:18	687	580.27	398645.49
30:12:032113:19	499	370.11	184684.89
30:12:032113:2	685	351.94	241078.9
30:12:032113:20	499	351.62	175458.38
30:12:032113:21	484	687.7	332846.8
30:12:032113:22	510	370.11	188756.1
30:12:032113:23	613	360.24	220827.12
30:12:032113:24	481	351.62	169129.22
30:12:032113:25	503	351.62	176864.86
30:12:032113:26	498	351.62	175106.76
30:12:032113:27	500	370.11	185055
30:12:032113:28	503	351.62	176864.86
30:12:032113:29	515	370.11	190606.65
30:12:032113:3	461	370.11	170620.71
30:12:032113:30	613	378.08	231763.04
30:12:032113:31	572	426.57	243998.04
30:12:032113:37	490	370.11	181353.9
30:12:032113:4	456	370.11	168770.16
30:12:032113:43	500	382.35	191175
30:12:032113:46	498	351.62	175106.76
30:12:032113:47	616	359.88	221686.08
30:12:032113:49	780	342.47	267126.6
30:12:032113:51	497	170.13	84554.61
30:12:032113:52	670	391.84	262532.8
30:12:032113:53	494	351.62	173700.28
30:12:032113:6	635	357.59	227069.65
30:12:032113:7	625	358.78	224237.5
30:12:032113:8	668	353.8	236338.4
30:12:032113:9	506	370.11	187275.66
30:12:032114:1	497	470.34	233758.98
30:12:032114:10	548	468.71	256853.08
30:12:032114:105	500	1038.5	519250
30:12:032114:108	500	1038.5	519250
30:12:032114:109	500	1038.5	519250
30:12:032114:11	548	1034.89	567119.72
30:12:032114:12	500	1038.5	519250
30:12:032114:120	278	470.34	130754.52
30:12:032114:122	500	986.61	493305
30:12:032114:123	591	1018.61	601998.51
30:12:032114:124	524	470.34	246458.16
30:12:032114:125	523	470.34	245987.82

30:12:032114:13	640	1001.71	641094.4
30:12:032114:132	500	1038.5	519250
30:12:032114:14	581	1022.26	593933.06
30:12:032114:144	516	470.34	242695.44
30:12:032114:148	600	1015.38	609228
30:12:032114:15	532	1038.5	552482
30:12:032114:16	506	1038.5	525481
30:12:032114:2	502	470.34	236110.68
30:12:032114:23	500	1038.5	519250
30:12:032114:25	511	1038.5	530673.5
30:12:032114:263	311	1038.5	322973.5
30:12:032114:264	312	1038.5	324012
30:12:032114:27	493	1038.5	511980.5
30:12:032114:28	600	1015.38	609228
30:12:032114:3	500	470.34	235170
30:12:032114:31	500	1038.5	519250
30:12:032114:34	500	470.34	235170
30:12:032114:36	573	1025.25	587468.25
30:12:032114:4	494	1038.5	513019
30:12:032114:40	502	1038.5	521327
30:12:032114:41	523	1038.5	543135.5
30:12:032114:42	495	1038.5	514057.5
30:12:032114:43	492	1038.5	510942
30:12:032114:44	589	461.66	271917.74
30:12:032114:45	515	470.34	242225.1
30:12:032114:46	500	1038.5	519250
30:12:032114:47	524	1038.5	544174
30:12:032114:48	515	1038.5	534827.5
30:12:032114:49	500	1038.5	519250
30:12:032114:50	535	1038.5	555597.5
30:12:032114:51	599	1015.74	608428.26
30:12:032114:52	521	1038.5	541058.5
30:12:032114:53	493	1038.5	511980.5
30:12:032114:56	580	1022.63	593125.4
30:12:032114:57	500	470.34	235170
30:12:032114:58	516	470.34	242695.44
30:12:032114:59	500	470.34	235170
30:12:032114:60	498	1038.5	517173
30:12:032114:61	486	1038.5	504711
30:12:032114:62	500	986.61	493305
30:12:032114:63	592	1018.25	602804
30:12:032114:64	500	1038.5	519250
30:12:032114:65	500	1038.5	519250
30:12:032114:66	600	964.64	578784
30:12:032114:67	500	1038.5	519250
30:12:032114:68	492	1038.5	510942
30:12:032114:69	508	470.34	238932.72
30:12:032114:70	500	986.61	493305
30:12:032114:71	500	986.61	493305
30:12:032114:72	500	446.84	223420

30:12:032114:74	544	1036.49	563850.56
30:12:032114:75	500	1038.5	519250
30:12:032114:76	534	1038.5	554559
30:12:032114:77	500	1038.5	519250
30:12:032114:79	500	1038.5	519250
30:12:032114:8	500	1038.5	519250
30:12:032114:80	500	1038.5	519250
30:12:032114:81	500	1038.5	519250
30:12:032114:82	556	467.28	259807.68
30:12:032114:83	278	1038.5	288703
30:12:032114:84	409	470.34	192369.06
30:12:032114:85	300	1038.5	311550
30:12:032114:86	527	470.34	247869.18
30:12:032114:87	505	1038.5	524442.5
30:12:032114:88	550	468.35	257592.5
30:12:032114:89	448	470.34	210712.32
30:12:032114:90	500	470.34	235170
30:12:032114:91	523	1038.5	543135.5
30:12:032114:92	500	1038.5	519250
30:12:032116:1	888	389.37	345760.56
30:12:032116:11	600	401.66	240996
30:12:032116:12	613	179.03	109745.39
30:12:032116:13	600	179.84	107904
30:12:032116:14	600	401.66	240996
30:12:032116:15	600	401.66	240996
30:12:032116:16	604	422.19	255002.76
30:12:032116:18	570	406.01	231425.7
30:12:032116:181	729	405.84	295857.36
30:12:032116:19	873	862.8	753224.4
30:12:032116:21	816	396.35	323421.6
30:12:032116:22	828	395.13	327167.64
30:12:032116:25	607	421.75	256002.25
30:12:032116:28	955	383.47	366213.85
30:12:032116:30	609	421.46	256669.14
30:12:032116:33	687	410.93	282308.91
30:12:032116:36	640	417.09	266937.6
30:12:032116:37	575	426.58	245283.5
30:12:032116:38	627	418.89	262644.03
30:12:032116:39	600	401.66	240996
30:12:032116:40	840	374.25	314370
30:12:032116:41	828	395.13	327167.64
30:12:032116:42	880	370.62	326145.6
30:12:032116:43	600	401.66	240996
30:12:032116:44	624	357.84	223292.16
30:12:032116:45	846	868.51	734759.46
30:12:032116:46	803	878.08	705098.24
30:12:032116:47	798	378.31	301891.38
30:12:032116:48	756	382.63	289268.28
30:12:032116:49	720	406.9	292968
30:12:032116:5	437	432.41	188963.17

30:12:032116:53	520	410.8	213616
30:12:032116:54	770	401.2	308924
30:12:032116:55	741	404.45	299697.45
30:12:032116:58	657	915.87	601726.59
30:12:032116:59	600	401.66	240996
30:12:032116:6	436	410.8	179108.8
30:12:032116:60	600	401.66	240996
30:12:032116:61	619	358.45	221880.55
30:12:032116:62	600	401.66	240996
30:12:032116:63	649	395.09	256413.41
30:12:032116:64	931	851.22	792485.82
30:12:032116:65	551	430.42	237161.42
30:12:032116:67	1480	349.76	517644.8
30:12:032116:69	600	360.8	216480
30:12:032116:7	473	410.8	194308.4
30:12:032116:70	887	389.46	345451.02
30:12:032116:8	600	401.66	240996
30:12:032116:9	882	370.44	326728.08
30:12:032117:1	300	509.13	152739
30:12:032117:101	600	497.8	298680
30:12:032117:102	587	1104.2	648165.4
30:12:032117:103	600	497.8	298680
30:12:032117:104	570	478.04	272482.8
30:12:032117:105	590	474.59	280008.1
30:12:032117:106	590	499.56	294740.4
30:12:032117:107	648	489.81	317396.88
30:12:032117:109	600	497.8	298680
30:12:032117:110	605	496.93	300642.65
30:12:032117:111	600	497.8	298680
30:12:032117:112	600	497.8	298680
30:12:032117:113	600	497.8	298680
30:12:032117:114	600	472.92	283752
30:12:032117:115	600	497.8	298680
30:12:032117:116	600	472.92	283752
30:12:032117:117	600	472.92	283752
30:12:032117:118	600	472.92	283752
30:12:032117:119	600	472.92	283752
30:12:032117:120	600	472.92	283752
30:12:032117:121	600	472.92	283752
30:12:032117:122	600	472.92	283752
30:12:032117:123	600	472.92	283752
30:12:032117:124	600	472.92	283752
30:12:032117:125	680	460.65	313242
30:12:032117:126	646	490.13	316623.98
30:12:032117:128	684	484.28	331247.52
30:12:032117:132	620	469.67	291195.4
30:12:032117:136	600	472.92	283752
30:12:032117:139	47500	188.84	8969900
30:12:032117:14	614	495.39	304169.46
30:12:032117:16	640	466.55	298592

30:12:032117:17	658	488.24	321261.92
30:12:032117:18	600	472.92	283752
30:12:032117:19	600	472.92	283752
30:12:032117:2	300	509.13	152739
30:12:032117:252	425	509.13	216380.25
30:12:032117:3	630	492.72	310413.6
30:12:032117:5	550	506.97	278833.5
30:12:032117:64	600	472.92	283752
30:12:032117:65	550	481.64	264902
30:12:032117:66	680	586.46	398792.8
30:12:032117:67	600	497.8	298680
30:12:032117:68	600	472.92	283752
30:12:032117:69	510	483.69	246681.9
30:12:032117:7	822	1028.82	845690.04
30:12:032117:70	710	456.49	324107.9
30:12:032117:71	550	481.64	264902
30:12:032117:72	604	497.1	300248.4
30:12:032117:73	550	481.64	264902
30:12:032117:74	600	472.92	283752
30:12:032117:75	600	472.92	283752
30:12:032117:76	600	472.92	283752
30:12:032117:77	774	471.87	365227.38
30:12:032117:79	722	478.82	345708.04
30:12:032117:80	600	472.92	283752
30:12:032117:81	600	472.92	283752
30:12:032117:82	600	472.92	283752
30:12:032117:83	600	472.92	283752
30:12:032117:84	600	472.92	283752
30:12:032117:85	600	472.92	283752
30:12:032117:86	600	497.8	298680
30:12:032117:87	559	505.25	282434.75
30:12:032117:88	630	492.72	310413.6
30:12:032117:9	690	483.4	333546
30:12:032117:91	640	491.09	314297.6
30:12:032117:92	600	497.8	298680
30:12:032117:94	700	481.94	337358
30:12:032117:95	425	509.13	216380.25
30:12:032117:96	617	494.88	305340.96
30:12:032117:97	668	486.7	325115.6
30:12:032117:98	600	497.8	298680
30:12:032117:99	600	497.8	298680
30:12:032125:10	608	1325.69	806019.52
30:12:032125:11	628	596.34	374501.52
30:12:032125:13	600	571.99	343194
30:12:032125:2	593	603.57	357917.01
30:12:032125:20	600	602.08	361248
30:12:032125:205	700	582.9	408030
30:12:032125:22	600	571.99	343194
30:12:032125:24	598	602.5	360295
30:12:032125:28	647	1308.49	846593.03

30:12:032125:3	1200	520.52	624624
30:12:032125:30	760	572.92	435419.2
30:12:032125:32	604	601.24	363148.96
30:12:032125:33	733	577.29	423153.57
30:12:032125:34	601	601.87	361723.87
30:12:032125:35	606	600.82	364096.92
30:12:032125:36	600	602.08	361248
30:12:032125:38	614	599.17	367890.38
30:12:032125:42	596	602.93	359346.28
30:12:032125:44	597	1330.78	794475.66
30:12:032125:45	603	601.45	362674.35
30:12:032125:46	600	571.99	343194
30:12:032125:49	850	559.61	475668.5
30:12:032125:5	647	592.62	383425.14
30:12:032125:50	1082	531.96	575580.72
30:12:032125:52	744	575.49	428164.56
30:12:032125:54	863	557.83	481407.29
30:12:032125:59	586	605.07	354571.02
30:12:032125:61	970	544.31	527980.7
30:12:032125:62	808	565.6	457004.8
30:12:032125:63	783	569.35	445801.05
30:12:032125:64	651	591.85	385294.35
30:12:032125:65	885	554.89	491077.65
30:12:032125:68	580	606.38	351700.4
30:12:032125:69	710	581.17	412630.7
30:12:032125:7	642	593.59	381084.78
30:12:032125:70	637	594.56	378734.72
30:12:032125:72	570	578.19	329568.3
30:12:032125:73	610	599.99	365993.9
30:12:032125:74	695	583.78	405727.1
30:12:032125:79	600	602.08	361248
30:12:032125:8	749	1268.88	950391.12
30:12:032125:87	600	571.99	343194
30:12:032125:91	245	615.79	150868.55
30:12:032125:92	350	615.79	215526.5
30:12:032126:1	600	1285.31	771186
30:12:032126:10	835	543.08	453471.8
30:12:032126:12	608	580.5	352944
30:12:032126:14	610	580.1	353861
30:12:032126:16	600	582.12	349272
30:12:032126:17	600	582.12	349272
30:12:032126:183	600	582.12	349272
30:12:032126:184	591	583.97	345126.27
30:12:032126:185	646	573.15	370254.9
30:12:032126:187	622	577.73	359348.06
30:12:032126:188	681	566.84	386018.04
30:12:032126:189	584	585.43	341891.12
30:12:032126:19	606	580.9	352025.4
30:12:032126:191	585	585.22	342353.7
30:12:032126:20	603	581.51	350650.53

30:12:032126:22	116	1314.58	152491.28
30:12:032126:23	600	582.12	349272
30:12:032126:24	604	581.3	351105.2
30:12:032126:26	600	553.03	331818
30:12:032126:27	635	575.23	365271.05
30:12:032126:28	675	1253.91	846389.25
30:12:032126:30	291	1314.58	382542.78
30:12:032126:31	312	1314.58	410148.96
30:12:032126:33	600	553.03	331818
30:12:032126:4	675	567.89	383325.75
30:12:032126:57	692	564.93	390931.56
30:12:032126:58	607	580.7	352484.9
30:12:032126:63	605	581.1	351565.5
30:12:032126:67	299	1314.58	393059.42
30:12:032126:68	301	1314.58	395688.58
30:12:032126:7	631	575.99	363449.69
30:12:032126:70	760	553.92	420979.2
30:12:032126:8	593	583.55	346045.15
30:12:032130:47	600	293.27	175962
30:12:032130:90	600	293.27	175962
30:12:032131:1	600	255.15	153090
30:12:032131:10	640	251.72	161100.8
30:12:032131:11	600	255.15	153090
30:12:032131:12	600	255.15	153090
30:12:032131:13	600	255.15	153090
30:12:032131:14	600	255.15	153090
30:12:032131:15	619	253.49	156910.31
30:12:032131:155	600	268.22	160932
30:12:032131:156	600	255.15	153090
30:12:032131:157	600	255.15	153090
30:12:032131:16	600	255.15	153090
30:12:032131:17	600	255.15	153090
30:12:032131:18	600	255.15	153090
30:12:032131:19	600	255.15	153090
30:12:032131:20	601	293.17	176195.17
30:12:032131:21	601	255.07	153297.07
30:12:032131:22	620	253.4	157108
30:12:032131:23	606	308.06	186684.36
30:12:032131:24	700	283.93	198751
30:12:032131:25	600	293.27	175962
30:12:032131:26	600	255.15	153090
30:12:032131:27	755	243.13	183563.15
30:12:032131:28	622	306.38	190568.36
30:12:032131:29	600	293.27	175962
30:12:032131:3	600	255.15	153090
30:12:032131:30	600	293.27	175962
30:12:032131:31	600	255.15	153090
30:12:032131:32	600	255.15	153090
30:12:032131:33	601	293.17	176195.17
30:12:032131:34	600	255.15	153090

30:12:032131:35	784	241.22	189116.48
30:12:032131:36	600	293.27	175962
30:12:032131:4	600	255.15	153090
30:12:032131:40	600	255.15	153090
30:12:032131:41	601	293.17	176195.17
30:12:032131:42	600	293.27	175962
30:12:032131:43	600	308.7	185220
30:12:032131:44	600	308.7	185220
30:12:032131:5	606	254.62	154299.72
30:12:032131:6	600	255.15	153090
30:12:032131:7	600	255.15	153090
30:12:032131:8	600	255.15	153090
30:12:032131:9	600	255.15	153090
30:12:032132:1	600	267.3	160380
30:12:032132:10	1097	204.88	224753.36
30:12:032132:11	1100	247.73	272503
30:12:032132:12	1215	230.49	280045.35
30:12:032132:128	600	227.9	136740
30:12:032132:13	1190	243.68	289979.2
30:12:032132:14	600	232.56	139536
30:12:032132:15	1440	222.41	320270.4
30:12:032132:16	600	267.3	160380
30:12:032132:17	1215	230.49	280045.35
30:12:032132:2	600	267.3	160380
30:12:032132:3	600	267.3	160380
30:12:032132:4	1440	193.5	278640
30:12:032132:6	1066	206.12	219723.92
30:12:032132:7	600	232.56	139536
30:12:032132:8	1215	200.53	243643.95
30:12:032132:9	1440	222.41	320270.4
30:12:032133:1	757	335.26	253791.82
30:12:032133:11	1000	316.23	316230
30:12:032133:12	943	304.15	286813.45
30:12:032133:13	700	323.79	226653
30:12:032133:18	581	354.42	205918.02
30:12:032133:19	840	328.02	275536.8
30:12:032133:2	624	349.15	217869.6
30:12:032133:20	586	353.78	207315.08
30:12:032133:200	611	350.69	214271.59
30:12:032133:204	590	353.28	208435.2
30:12:032133:205	623	349.26	217588.98
30:12:032133:209	753	335.64	252736.92
30:12:032133:210	590	353.28	208435.2
30:12:032133:22	772	333.88	257755.36
30:12:032133:23	603	351.67	212057.01
30:12:032133:26	886	324.37	287391.82
30:12:032133:29	612	350.57	214548.84
30:12:032133:30	583	354.17	206481.11
30:12:032133:31	615	350.21	215379.15
30:12:032133:32	1031	314.2	323940.2

30:12:032133:33	529	360.05	190466.45
30:12:032133:34	625	349.03	218143.75
30:12:032133:35	646	346.62	223916.52
30:12:032133:37	627	348.8	218697.6
30:12:032133:38	668	344.19	229918.92
30:12:032133:39	634	347.98	220619.32
30:12:032133:4	610	350.81	213994.1
30:12:032133:40	586	353.78	207315.08
30:12:032133:41	648	346.39	224460.72
30:12:032133:42	594	335.15	199079.1
30:12:032133:43	626	331.48	207506.48
30:12:032133:44	597	334.79	199869.63
30:12:032133:45	613	350.45	214825.85
30:12:032133:46	614	332.83	204357.62
30:12:032133:47	597	352.4	210382.8
30:12:032133:48	599	352.16	210943.84
30:12:032133:49	622	349.38	217314.36
30:12:032133:5	618	349.86	216213.48
30:12:032133:50	570	355.85	202834.5
30:12:032133:51	737	320.31	236068.47
30:12:032133:52	598	352.28	210663.44
30:12:032133:53	621	332.04	206196.84
30:12:032133:54	929	321.15	298348.35
30:12:032133:55	631	348.33	219796.23
30:12:032133:56	591	353.15	208711.65
30:12:032133:57	615	350.21	215379.15
30:12:032133:6	611	350.69	214271.59
30:12:032133:63	659	345.17	227467.03
30:12:032133:65	620	349.62	216764.4
30:12:032133:66	288	360.05	103694.4
30:12:032133:73	623	349.26	217588.98
30:12:032133:74	606	351.3	212887.8
30:12:032133:75	603	351.67	212057.01
30:12:032133:78	615	350.21	215379.15
30:12:032133:79	789	332.36	262232.04
30:12:032133:8	589	335.74	197750.86
30:12:032133:81	611	350.69	214271.59
30:12:032133:83	1001	316.16	316476.16
30:12:032133:85	605	351.42	212609.1
30:12:032133:9	582	354.29	206196.78
30:12:032134:1	538	517.29	278302.02
30:12:032134:10	605	504.89	305458.45
30:12:032134:11	600	480.5	288300
30:12:032134:12	600	480.5	288300
30:12:032134:13	787	477.76	375997.12
30:12:032134:14	610	478.83	292086.3
30:12:032134:15	611	478.67	292467.37
30:12:032134:16	540	491.25	265275
30:12:032134:17	580	483.93	280679.4
30:12:032134:18	560	487.51	273005.6

30:12:032134:19	670	1091.16	731077.2
30:12:032134:2	540	517.09	279228.6
30:12:032134:20	540	491.25	265275
30:12:032134:21	780	454.74	354697.2
30:12:032134:22	610	478.83	292086.3
30:12:032134:23	550	489.36	269148
30:12:032134:24	600	480.5	288300
30:12:032134:25	618	502.64	310631.52
30:12:032134:27	655	496.54	325233.7
30:12:032134:28	621	502.13	311822.73
30:12:032134:29	688	491.44	338110.72
30:12:032134:3	570	485.7	276849
30:12:032134:30	572	510.87	292217.64
30:12:032134:31	550	515.1	283305
30:12:032134:32	413	517.29	213640.77
30:12:032134:33	561	512.96	287770.56
30:12:032134:34	530	491.44	260463.2
30:12:032134:35	590	507.56	299460.4
30:12:032134:36	590	674.76	398108.4
30:12:032134:37	570	485.7	276849
30:12:032134:38	600	480.5	288300
30:12:032134:4	530	491.44	260463.2
30:12:032134:43	611	503.85	307852.35
30:12:032134:44	610	478.83	292086.3
30:12:032134:47	620	502.3	311426
30:12:032134:48	640	498.96	319334.4
30:12:032134:49	556	683.23	379875.88
30:12:032134:5	613	503.5	308645.5
30:12:032134:52	357	517.29	184672.53
30:12:032134:53	233	517.29	120528.57
30:12:032134:6	590	482.2	284498
30:12:032134:7	570	485.7	276849
30:12:032134:8	640	474.03	303379.2
30:12:032134:9	610	478.83	292086.3
30:12:032136:1	594	477.95	283902.3
30:12:032136:100	1148	416.19	477786.12
30:12:032136:11	572	481.75	275561
30:12:032136:12	598	477.27	285407.46
30:12:032136:14	582	480	279360
30:12:032136:16	635	471.3	299275.5
30:12:032136:17	637	470.98	300014.26
30:12:032136:2	601	1052.7	632672.7
30:12:032136:21	608	1050.15	638491.2
30:12:032136:215	306	487.8	149266.8
30:12:032136:216	306	487.8	149266.8
30:12:032136:217	289	487.8	140974.2
30:12:032136:218	289	487.8	140974.2
30:12:032136:219	310	487.8	151218
30:12:032136:220	319	487.8	155608.2
30:12:032136:226	1400	399.2	558880

30:12:032136:232	307	487.8	149754.6
30:12:032136:233	308	487.8	150242.4
30:12:032136:234	352	487.8	171705.6
30:12:032136:235	371	487.8	180973.8
30:12:032136:24	523	487.8	255119.4
30:12:032136:241	303	487.8	147803.4
30:12:032136:242	289	487.8	140974.2
30:12:032136:243	289	487.8	140974.2
30:12:032136:244	319	487.8	155608.2
30:12:032136:245	605	1051.24	636000.2
30:12:032136:246	632	1041.64	658316.48
30:12:032136:27	680	464.57	315907.6
30:12:032136:28	718	459.29	329770.22
30:12:032136:34	584	1059.07	618496.88
30:12:032136:36	600	1053.07	631842
30:12:032136:38	800	448.98	359184
30:12:032136:39	675	465.29	314070.75
30:12:032136:4	585	479.48	280495.8
30:12:032136:40	614	474.64	291428.96
30:12:032136:41	533	487.8	259997.4
30:12:032136:42	674	465.43	313699.82
30:12:032136:43	569	482.28	274417.32
30:12:032136:44	610	475.29	289926.9
30:12:032136:45	638	470.83	300389.54
30:12:032136:46	680	441.35	300118
30:12:032136:47	691	463	319933
30:12:032136:48	569	458.18	260704.42
30:12:032136:5	724	458.49	331946.76
30:12:032136:50	600	1053.07	631842
30:12:032136:53	630	472.08	297410.4
30:12:032136:55	582	480	279360
30:12:032136:7	642	470.21	301874.82
30:12:032136:78	409	487.8	199510.2
30:12:032136:84	399	1077.05	429742.95
30:12:032136:85	398	1077.05	428665.9
30:12:032136:86	500	487.8	243900
30:12:032136:88	12000	254.24	3050880
30:12:032136:9	621	473.51	294049.71
30:12:032136:93	326	1077.05	351118.3
30:12:032136:94	352	1077.05	379121.6
30:12:032136:95	439	487.8	214144.2
30:12:032136:96	300	487.8	146340
30:12:040001:1	524	3521.53	1845281.72
30:12:040001:136	400	2149.94	859976
30:12:040001:25	678	610.75	414088.5
30:12:040001:7	465	2528.48	1175743.2
30:12:040002:1	352	589.05	207345.6
30:12:040002:106	451	589.05	265661.55
30:12:040002:109	387	589.05	227962.35
30:12:040002:11	466	589.05	274497.3

30:12:040002:110	426	589.05	250935.3
30:12:040002:111	370	589.05	217948.5
30:12:040002:14	750	549.57	412177.5
30:12:040002:16	681	560.82	381918.42
30:12:040002:18	437	589.05	257414.85
30:12:040002:19	542	588.36	318891.12
30:12:040002:20	983	519.21	510383.43
30:12:040002:21	797	542.6	432452.2
30:12:040002:22	872	532.44	464287.68
30:12:040002:23	475	589.05	279798.75
30:12:040002:24	1040	513.1	533624
30:12:040002:25	550	586.55	322602.5
30:12:040002:4	201	589.05	118399.05
30:12:040002:5	400	589.05	235620
30:12:040002:6	18.3	589.05	10779.62
30:12:040003:1	25	533.01	13325.25
30:12:040003:8	1100	35.92	39512
30:12:040004:100	52373	269.18	14097764.14
30:12:040004:105	14246	287.29	4092733.34
30:12:040004:106	18	296.95	5345.1
30:12:040004:11	53888	376.87	20308770.56
30:12:040004:12	1339.38	453.34	607194.53
30:12:040004:13	2958	296.95	878378.1
30:12:040004:17	44615	271.35	12106280.25
30:12:040004:19	2854	276.12	788046.48
30:12:040004:20	31053	276.31	8580254.43
30:12:040004:21	271	271.54	73587.34
30:12:040004:22	7251	252.4	1830152.4
30:12:040004:23	711	243.81	173348.91
30:12:040004:24	49	267.32	13098.68
30:12:040004:259	2119	296.95	629237.05
30:12:040004:26	21874	281.19	6150750.06
30:12:040004:260	430	296.95	127688.5
30:12:040004:27	851	286.29	243632.79
30:12:040004:273	724	296.95	214991.8
30:12:040004:274	8728	250.24	2184094.72
30:12:040004:275	5663	252.4	1429341.2
30:12:040004:28	3854	296.95	1144445.3
30:12:040004:3	26295	278.62	7326312.9
30:12:040004:30	2504	296.95	743562.8
30:12:040004:33	1746	500.66	874152.36
30:12:040004:371	4840	296.95	1437238
30:12:040004:378	64413	266.41	17160267.33
30:12:040004:379	349	296.95	103635.55
30:12:040004:38	11.7	1221.1	14286.87
30:12:040004:380	16889	284.85	4810831.65
30:12:040004:381	5363	296.95	1592542.85
30:12:040004:388	1630	1288.17	2099717.1
30:12:040004:389	586	252.4	147906.4
30:12:040004:39	3400	1241.68	4221712

30:12:040004:40	18	1436.62	25859.16
30:12:040004:41	72	589.01	42408.72
30:12:040004:44	2000	252.4	504800
30:12:040004:48	78.75	201.15	15840.56
30:12:040004:5	28788	277.36	7984639.68
30:12:040004:50	400	296.95	118780
30:12:040004:51	7125	296.95	2115768.75
30:12:040004:60	1000	271.81	271810
30:12:040004:62	1000	296.95	296950
30:12:040004:67	12	500.43	6005.16
30:12:040004:69	1484	296.95	440673.8
30:12:040004:7	646	296.95	191829.7
30:12:040004:72	10483	247.96	2599364.68
30:12:040004:74	31648	234.63	7425570.24
30:12:040004:8	4627.77	296.95	1374216.3
30:12:040004:82	8416	486.53	4094636.48
30:12:040004:84	1591	252.4	401568.4
30:12:040004:86	1546	252.4	390210.4
30:12:040004:89	1221	252.4	308180.4
30:12:040004:90	4547	252.4	1147662.8
30:12:040004:92	1774	1090.29	1934174.46
30:12:040004:94	3900	296.95	1158105
30:12:040004:96	664	478.98	318042.72
30:12:040005:14	25349	556.14	14097592.86
30:12:040005:15	21	1735.22	36439.62
30:12:040005:16	1930	1349.41	2604361.3
30:12:040005:17	4205.2	1252.33	5266298.12
30:12:040005:266	1188	358.67	426099.96
30:12:040005:267	392	358.67	140598.64
30:12:040007:10	5072	220.16	1116651.52
30:12:040007:11	13956	213.22	2975698.32
30:12:040007:112	763	426.69	325564.47
30:12:040007:113	810	421.37	341309.7
30:12:040007:114	749	428.36	320841.64
30:12:040007:115	825	419.75	346293.75
30:12:040007:116	792	423.36	335301.12
30:12:040007:117	801	422.36	338310.36
30:12:040007:118	830	419.22	347952.6
30:12:040007:119	832	419.01	348616.32
30:12:040007:12	50824	199.87	10158192.88
30:12:040007:120	874	414.7	362447.8
30:12:040007:121	805	421.92	339645.6
30:12:040007:122	790	423.59	334636.1
30:12:040007:123	810	421.37	341309.7
30:12:040007:124	810	421.37	341309.7
30:12:040007:125	810	421.37	341309.7
30:12:040007:126	801	422.36	338310.36
30:12:040007:127	809	421.48	340977.32
30:12:040007:128	829	419.32	347616.28
30:12:040007:129	810	421.37	341309.7

30:12:040007:13	3179	307	975953
30:12:040007:130	829	419.32	347616.28
30:12:040007:131	810	421.37	341309.7
30:12:040007:132	810	421.37	341309.7
30:12:040007:134	30260	205.12	6206931.2
30:12:040007:135	1455	220.16	320332.8
30:12:040007:136	4574	371.89	1701024.86
30:12:040007:137	5420	282.69	1532179.8
30:12:040007:15	242	220.16	53278.72
30:12:040007:16	11538	215.25	2483554.5
30:12:040007:17	33130	204.2	6765146
30:12:040007:18	8107	361.4	2929869.8
30:12:040007:19	346	220.16	76175.36
30:12:040007:2	989	220.16	217738.24
30:12:040007:20	11125	207.17	2304766.25
30:12:040007:21	4562	280.47	1279504.14
30:12:040007:22	16407	211.5	3470080.5
30:12:040007:23	1928	220.16	424468.48
30:12:040007:248	688	220.16	151470.08
30:12:040007:249	31031	204.87	6357320.97
30:12:040007:250	1200	387.99	465588
30:12:040007:26	7483	206.77	1547259.91
30:12:040007:27	90	220.16	19814.4
30:12:040007:45	800	401.36	321088
30:12:040007:61	100	512.84	51284
30:12:040007:7	23694	342.53	8115905.82
30:12:040007:8	23784	342.46	8145068.64
30:12:040007:82	24394	207.35	5058095.9
30:12:040007:83	9159	359.2	3289912.8
30:12:040007:84	18082	210.47	3805718.54
30:12:040007:9	6340.5	220.16	1395924.48
30:12:040008:10	11043	267.39	2952787.77
30:12:040008:124	20	272.89	5457.8
30:12:040008:125	1860	1175.99	2187341.4
30:12:040008:128	695	1235.32	858547.4
30:12:040008:14	6027	272.89	1644708.03
30:12:040008:2	5335	457.41	2440282.35
30:12:040008:23	5935	432.78	2568549.3
30:12:040008:240	461	371.79	171395.19
30:12:040008:241	109	285.29	31096.61
30:12:040008:242	2897	272.89	790562.33
30:12:040008:3	7246	272.89	1977360.94
30:12:040008:30	32	339.94	10878.08
30:12:040008:31	32	339.94	10878.08
30:12:040008:32	32	339.94	10878.08
30:12:040008:46	40600	250.54	10171924
30:12:040008:54	6760	272.89	1844736.4
30:12:040008:62	153	1320.2	201990.6
30:12:040008:7	4675	1123.03	5250165.25
30:12:040008:73	1237	272.89	337564.93

30:12:040008:75	2021	1171.12	2366833.52
30:12:040008:76	225	1306.98	294070.5
30:12:040008:77	87	1320.2	114857.4
30:12:040008:8	1360	1405.38	1911316.8
30:12:040008:82	4659	272.89	1271394.51
30:12:040008:83	2728.5	1153.67	3147788.6
30:12:040008:85	1	272.89	272.89
30:12:040008:86	11109.3	267.31	2969626.98
30:12:040009:1	877.84	373.52	327890.8
30:12:040009:10	890	372.44	331471.6
30:12:040009:108	2291	305.37	699602.67
30:12:040009:11	807.85	380.09	307055.71
30:12:040009:110	869	374.31	325275.39
30:12:040009:111	32	413.8	13241.6
30:12:040009:114	100	435.57	43557
30:12:040009:115	1200	349.78	419736
30:12:040009:116	540	413.64	223365.6
30:12:040009:117	1432	337.04	482641.28
30:12:040009:118	859	375.22	322313.98
30:12:040009:119	400	413.8	165520
30:12:040009:12	934.8	368.62	344585.98
30:12:040009:120	400	413.8	165520
30:12:040009:121	850	376.05	319642.5
30:12:040009:122	4429	1029.23	4558459.67
30:12:040009:123	653	397.46	259541.38
30:12:040009:13	802	380.67	305297.34
30:12:040009:15	704	391.24	275432.96
30:12:040009:16	800	380.87	304696
30:12:040009:168	597	405.02	241796.94
30:12:040009:169	707	390.89	276359.23
30:12:040009:17	12	413.8	4965.6
30:12:040009:171	785	382.39	300176.15
30:12:040009:173	600	404.59	242754
30:12:040009:174	946	367.7	347844.2
30:12:040009:175	722	389.17	280980.74
30:12:040009:176	600	404.59	242754
30:12:040009:177	600	404.59	242754
30:12:040009:178	600	404.59	242754
30:12:040009:179	600	404.59	242754
30:12:040009:18	800	380.87	304696
30:12:040009:180	600	404.59	242754
30:12:040009:181	600	404.59	242754
30:12:040009:182	600	404.59	242754
30:12:040009:183	600	404.59	242754
30:12:040009:184	600	404.59	242754
30:12:040009:185	600	404.59	242754
30:12:040009:186	600	404.59	242754
30:12:040009:187	731	388.16	283744.96
30:12:040009:188	600	404.59	242754
30:12:040009:189	596	405.16	241475.36

30:12:040009:190	600	404.59	242754
30:12:040009:191	600	404.59	242754
30:12:040009:192	744	386.72	287719.68
30:12:040009:193	676	394.58	266736.08
30:12:040009:194	600	404.59	242754
30:12:040009:195	600	404.59	242754
30:12:040009:196	676	394.58	266736.08
30:12:040009:197	600	404.59	242754
30:12:040009:198	679	394.22	267675.38
30:12:040009:199	655	397.21	260172.55
30:12:040009:20	800	380.87	304696
30:12:040009:200	608	403.47	245309.76
30:12:040009:201	672	395.08	265493.76
30:12:040009:202	680	394.1	267988
30:12:040009:203	600	404.59	242754
30:12:040009:204	600	404.59	242754
30:12:040009:205	600	404.59	242754
30:12:040009:206	600	404.59	242754
30:12:040009:207	600	404.59	242754
30:12:040009:208	600	404.59	242754
30:12:040009:209	600	404.59	242754
30:12:040009:210	600	404.59	242754
30:12:040009:211	600	404.59	242754
30:12:040009:212	600	404.59	242754
30:12:040009:213	600	404.59	242754
30:12:040009:214	595	405.3	241153.5
30:12:040009:215	722	389.17	280980.74
30:12:040009:216	600	404.59	242754
30:12:040009:217	600	404.59	242754
30:12:040009:218	600	404.59	242754
30:12:040009:219	600	404.59	242754
30:12:040009:22	803	380.57	305597.71
30:12:040009:220	600	404.59	242754
30:12:040009:221	600	404.59	242754
30:12:040009:222	600	404.59	242754
30:12:040009:223	600	404.59	242754
30:12:040009:224	600	404.59	242754
30:12:040009:225	600	404.59	242754
30:12:040009:226	600	404.59	242754
30:12:040009:234	600	404.59	242754
30:12:040009:235	558	410.8	229226.4
30:12:040009:236	600	404.59	242754
30:12:040009:237	600	404.59	242754
30:12:040009:238	600	404.59	242754
30:12:040009:239	600	404.59	242754
30:12:040009:241	600	404.59	242754
30:12:040009:242	600	404.59	242754
30:12:040009:243	600	404.59	242754
30:12:040009:244	600	404.59	242754
30:12:040009:245	600	404.59	242754

30:12:040009:246	600	404.59	242754
30:12:040009:247	600	404.59	242754
30:12:040009:248	600	404.59	242754
30:12:040009:249	600	404.59	242754
30:12:040009:250	600	404.59	242754
30:12:040009:252	600	404.59	242754
30:12:040009:253	600	404.59	242754
30:12:040009:254	600	404.59	242754
30:12:040009:255	600	404.59	242754
30:12:040009:256	600	404.59	242754
30:12:040009:257	600	404.59	242754
30:12:040009:258	600	404.59	242754
30:12:040009:259	654	397.34	259860.36
30:12:040009:260	600	404.59	242754
30:12:040009:261	600	404.59	242754
30:12:040009:262	600	404.59	242754
30:12:040009:263	600	404.59	242754
30:12:040009:264	600	404.59	242754
30:12:040009:265	600	404.59	242754
30:12:040009:266	724	388.94	281592.56
30:12:040009:267	795	381.37	303189.15
30:12:040009:268	808	380.08	307104.64
30:12:040009:269	600	404.59	242754
30:12:040009:27	854	375.68	320830.72
30:12:040009:270	600	404.59	242754
30:12:040009:271	600	404.59	242754
30:12:040009:272	774	383.52	296844.48
30:12:040009:273	600	404.59	242754
30:12:040009:274	600	404.59	242754
30:12:040009:275	859	375.22	322313.98
30:12:040009:276	810	379.88	307702.8
30:12:040009:277	777	383.21	297754.17
30:12:040009:278	772	383.73	296239.56
30:12:040009:279	794	381.48	302895.12
30:12:040009:282	849	376.15	319351.35
30:12:040009:283	825	378.42	312196.5
30:12:040009:284	600	404.59	242754
30:12:040009:286	800	380.87	304696
30:12:040009:287	901	371.48	334703.48
30:12:040009:288	600	404.59	242754
30:12:040009:289	960	366.57	351907.2
30:12:040009:29	966	366.09	353642.94
30:12:040009:290	895	372	332940
30:12:040009:291	795	381.37	303189.15
30:12:040009:292	781	382.8	298966.8
30:12:040009:293	849	376.15	319351.35
30:12:040009:295	798	381.07	304093.86
30:12:040009:296	815	379.39	309202.85
30:12:040009:297	801	380.77	304996.77
30:12:040009:298	6715	992.71	6666047.65

30:12:040009:299	5400	1039.2	5611680
30:12:040009:3	800	380.87	304696
30:12:040009:300	4901	1060.58	5197902.58
30:12:040009:301	2526	1180.13	2981008.38
30:12:040009:302	4900	1060.62	5197038
30:12:040009:303	5400	1039.2	5611680
30:12:040009:304	600	404.59	242754
30:12:040009:305	544	413	224672
30:12:040009:306	577	407.93	235375.61
30:12:040009:307	600	404.59	242754
30:12:040009:308	600	404.59	242754
30:12:040009:309	573	408.52	234081.96
30:12:040009:31	1076	357.89	385089.64
30:12:040009:310	600	404.59	242754
30:12:040009:311	600	404.59	242754
30:12:040009:312	600	404.59	242754
30:12:040009:313	600	404.59	242754
30:12:040009:314	600	404.59	242754
30:12:040009:315	600	404.59	242754
30:12:040009:316	710	390.54	277283.4
30:12:040009:317	600	404.59	242754
30:12:040009:318	729	388.38	283129.02
30:12:040009:319	607	403.61	244991.27
30:12:040009:320	600	404.59	242754
30:12:040009:321	600	404.59	242754
30:12:040009:322	600	404.59	242754
30:12:040009:323	653	397.46	259541.38
30:12:040009:324	781	382.8	298966.8
30:12:040009:325	797	381.17	303792.49
30:12:040009:326	804	380.47	305897.88
30:12:040009:327	971	365.69	355084.99
30:12:040009:328	705	391.12	275739.6
30:12:040009:329	794	381.48	302895.12
30:12:040009:330	776	383.32	297456.32
30:12:040009:331	600	404.59	242754
30:12:040009:332	600	404.59	242754
30:12:040009:333	600	404.59	242754
30:12:040009:334	600	404.59	242754
30:12:040009:335	600	404.59	242754
30:12:040009:336	600	404.59	242754
30:12:040009:337	600	404.59	242754
30:12:040009:338	600	404.59	242754
30:12:040009:339	600	404.59	242754
30:12:040009:340	600	404.59	242754
30:12:040009:341	810	379.88	307702.8
30:12:040009:342	810	379.88	307702.8
30:12:040009:343	810	379.88	307702.8
30:12:040009:344	810	379.88	307702.8
30:12:040009:345	768	384.15	295027.2
30:12:040009:346	810	379.88	307702.8

30:12:040009:347	732	408.46	298992.72
30:12:040009:348	813	399.55	324834.15
30:12:040009:349	810	379.88	307702.8
30:12:040009:350	810	379.88	307702.8
30:12:040009:351	810	379.88	307702.8
30:12:040009:352	810	379.88	307702.8
30:12:040009:353	900	371.57	334413
30:12:040009:354	868	374.4	324979.2
30:12:040009:355	616	402.36	247853.76
30:12:040009:356	814	379.49	308904.86
30:12:040009:357	805	380.37	306197.85
30:12:040009:358	802	380.67	305297.34
30:12:040009:359	809	379.98	307403.82
30:12:040009:360	805	380.37	306197.85
30:12:040009:362	810	379.88	307702.8
30:12:040009:364	810	379.88	307702.8
30:12:040009:365	600	404.59	242754
30:12:040009:366	810	379.88	307702.8
30:12:040009:367	600	404.59	242754
30:12:040009:368	600	404.59	242754
30:12:040009:369	600	404.59	242754
30:12:040009:370	600	404.59	242754
30:12:040009:371	600	404.59	242754
30:12:040009:372	600	404.59	242754
30:12:040009:373	600	404.59	242754
30:12:040009:374	600	404.59	242754
30:12:040009:375	600	404.59	242754
30:12:040009:376	600	404.59	242754
30:12:040009:377	600	404.59	242754
30:12:040009:378	600	404.59	242754
30:12:040009:379	600	404.59	242754
30:12:040009:38	14	477.83	6689.62
30:12:040009:380	600	404.59	242754
30:12:040009:381	600	404.59	242754
30:12:040009:382	600	404.59	242754
30:12:040009:383	600	404.59	242754
30:12:040009:384	600	404.59	242754
30:12:040009:385	600	404.59	242754
30:12:040009:386	600	404.59	242754
30:12:040009:387	600	404.59	242754
30:12:040009:388	600	404.59	242754
30:12:040009:389	600	404.59	242754
30:12:040009:391	600	404.59	242754
30:12:040009:392	600	404.59	242754
30:12:040009:393	600	404.59	242754
30:12:040009:394	600	404.59	242754
30:12:040009:395	600	404.59	242754
30:12:040009:396	600	404.59	242754
30:12:040009:398	600	404.59	242754
30:12:040009:399	600	404.59	242754

30:12:040009:4	800	380.87	304696
30:12:040009:400	600	404.59	242754
30:12:040009:401	600	404.59	242754
30:12:040009:402	600	404.59	242754
30:12:040009:403	600	404.59	242754
30:12:040009:404	600	404.59	242754
30:12:040009:405	810	399.86	323886.6
30:12:040009:406	810	379.88	307702.8
30:12:040009:407	668	395.57	264240.76
30:12:040009:408	715	389.96	278821.4
30:12:040009:409	715	389.96	278821.4
30:12:040009:410	688	393.13	270473.44
30:12:040009:411	2662	1180.13	3141506.06
30:12:040009:412	715	389.96	278821.4
30:12:040009:413	581	407.33	236658.73
30:12:040009:423	1931	779.45	1505117.95
30:12:040009:428	571	408.82	233436.22
30:12:040009:429	568	409.28	232471.04
30:12:040009:431	9118	721.25	6576357.5
30:12:040009:432	2191	302.07	661835.37
30:12:040009:433	2145	775.37	1663168.65
30:12:040009:435	681	393.97	268293.57
30:12:040009:436	514	413.8	212693.2
30:12:040009:437	480	413.8	198624
30:12:040009:438	451	413.8	186623.8
30:12:040009:439	826	378.32	312492.32
30:12:040009:440	402	413.8	166347.6
30:12:040009:441	604	404.03	244034.12
30:12:040009:442	604	404.03	244034.12
30:12:040009:443	613	402.77	246898.01
30:12:040009:444	618	402.09	248491.62
30:12:040009:445	634	399.94	253561.96
30:12:040009:446	626	401	251026
30:12:040009:447	606	403.75	244672.5
30:12:040009:448	781	382.8	298966.8
30:12:040009:449	730	388.27	283437.1
30:12:040009:450	417	413.8	172554.6
30:12:040009:451	485	413.8	200693
30:12:040009:452	400	413.8	165520
30:12:040009:453	400	413.8	165520
30:12:040009:454	2093	369.22	772777.46
30:12:040009:455	2134	368.86	787147.24
30:12:040009:48	800	380.87	304696
30:12:040009:5	857	375.41	321726.37
30:12:040009:50	800	380.87	304696
30:12:040009:566	786	382.29	300479.94
30:12:040009:567	776	383.32	297456.32
30:12:040009:568	6352	367.2	2332454.4
30:12:040009:569	5708	302.72	1727925.76
30:12:040009:570	1357	793.32	1076535.24

30:12:040009:571	750	386.07	289552.5
30:12:040009:573	602	404.31	243394.62
30:12:040009:580	400	413.8	165520
30:12:040009:581	503	413.8	208141.4
30:12:040009:62	800	380.87	304696
30:12:040009:66	1139	353.64	402795.96
30:12:040009:68	801.9	380.68	305267.29
30:12:040009:69	806	380.28	306505.68
30:12:040009:7	860	375.13	322611.8
30:12:040009:73	800	400.91	320728
30:12:040009:77	800	380.87	304696
30:12:040009:78	750	386.07	289552.5
30:12:040009:79	600	404.59	242754
30:12:040009:8	11.3	413.8	4675.94
30:12:040009:80	782	382.7	299271.4
30:12:040009:82	959	366.65	351617.35
30:12:040009:84	780	382.9	298662
30:12:040009:87	787	382.19	300783.53
30:12:040009:88	800	380.87	304696
30:12:040009:89	879	373.41	328227.39
30:12:040009:9	800	380.87	304696
30:12:040009:90	705	391.12	275739.6
30:12:040009:94	246	413.8	101794.8
30:12:040009:95	743	386.83	287414.69
30:12:040009:98	800	380.87	304696
30:12:040009:99	900	371.57	334413
30:12:040010:1	2595	2295.17	5955966.15
30:12:040010:11	14	1431.25	20037.5
30:12:040010:14	82	1021.75	83783.5
30:12:040010:16	11.16	541.53	6043.47
30:12:040010:19	32	695.84	22266.88
30:12:040010:20	32	695.84	22266.88
30:12:040010:21	778.7	950.64	740263.37
30:12:040010:24	1	2619.88	2619.88
30:12:040010:33	22	695.84	15308.48
30:12:040010:36	96	541.53	51986.88
30:12:040011:1	600	982.1	589260
30:12:040011:11	630	972.09	612416.7
30:12:040011:13	29	1004.46	29129.34
30:12:040011:14	600	982.1	589260
30:12:040011:151	389.13	89.93	34994.46
30:12:040011:16	600	982.1	589260
30:12:040011:2	600.3	981.99	589488.6
30:12:040011:20	601	981.75	590031.75
30:12:040011:23	615	977.02	600867.3
30:12:040011:24	15	1004.46	15066.9
30:12:040011:25	15	1004.46	15066.9
30:12:040011:26	408	1004.46	409819.68
30:12:040011:27	600	982.1	589260
30:12:040011:39	917	898.4	823832.8

30:12:040011:4	615	1091.62	671346.3
30:12:040011:5	600	982.1	589260
30:12:040011:6	31	1004.46	31138.26
30:12:040011:7	621	975.03	605493.63
30:12:040013:1	1652	383.42	633409.84
30:12:040013:2	37486	328.01	12295782.86
30:12:040014:1	415	3002.39	1245991.85
30:12:040014:237	282	3060.96	863190.72
30:12:040014:88	108	646.35	69805.8
30:12:040015:1	38	468.07	17786.66
30:12:040015:10	32	1359.34	43498.88
30:12:040015:12	39	1359.34	53014.26
30:12:040015:18	55	2264.49	124546.95
30:12:040015:2	4762	1947.34	9273233.08
30:12:040015:21	32	538.69	17238.08
30:12:040015:22	1954	468.07	914608.78
30:12:040015:23	25	538.69	13467.25
30:12:040015:4	202.21	2253.83	455746.96
30:12:040015:7	50	468.07	23403.5
30:12:040016:1	8862	775.83	6875405.46
30:12:040016:2	900	1219.15	1097235
30:12:040016:5	800	1286.3	1029040
30:12:040016:9	19	536.92	10201.48
30:12:040017:1	942.02	974.3	917810.09
30:12:040017:139	308	1095.5	337414
30:12:040017:14	511	1095.5	559800.5
30:12:040017:140	490	1095.5	536795
30:12:040017:148	489	1224	598536
30:12:040017:149	310	1095.5	339605
30:12:040017:150	558	1215.13	678042.54
30:12:040017:152	370	1095.5	405335
30:12:040017:156	325	1095.5	356037.5
30:12:040017:157	501	1095.5	548845.5
30:12:040017:158	300	113.53	34059
30:12:040017:159	299	1095.5	327554.5
30:12:040017:16	502	1095.5	549941
30:12:040017:161	624	1062.32	662887.68
30:12:040017:162	288	1095.5	315504
30:12:040017:163	270	1095.5	295785
30:12:040017:164	444	1095.5	486402
30:12:040017:165	442	1095.5	484211
30:12:040017:166	357	1095.5	391093.5
30:12:040017:167	458	1095.5	501739
30:12:040017:18	358	1224	438192
30:12:040017:20	383	1095.5	419576.5
30:12:040017:22	242	1095.5	265111
30:12:040017:23	450	1095.5	492975
30:12:040017:24	411	1095.5	450250.5
30:12:040017:25	421	1095.5	461205.5
30:12:040017:26	459	1095.5	502834.5

30:12:040017:27	362	1095.5	396571
30:12:040017:279	234	1095.5	256347
30:12:040017:28	571	1082.31	617999.01
30:12:040017:280	268	1095.5	293594
30:12:040017:3	19.46	1095.5	21318.43
30:12:040017:30	428	1095.5	468874
30:12:040017:31	253	1095.5	277161.5
30:12:040017:34	262	1095.5	287021
30:12:040017:35	38	1095.5	41629
30:12:040017:37	605	1015.81	614565.05
30:12:040017:39	334	1095.5	365897
30:12:040017:4	75.36	1095.5	82556.88
30:12:040017:40	352	1095.5	385616
30:12:040017:42	553	1035.17	572449.01
30:12:040017:44	600	1071.11	642666
30:12:040017:45	288.46	1095.5	316007.93
30:12:040017:46	605	1069.25	646896.25
30:12:040017:48	298	1095.5	326459
30:12:040017:49	311	1095.5	340700.5
30:12:040017:5	429	1095.5	469969.5
30:12:040017:50	213	1040.76	221681.88
30:12:040017:51	119	1095.5	130364.5
30:12:040017:52	454	1095.5	497357
30:12:040017:53	296	1040.76	308064.96
30:12:040017:54	215	1095.5	235532.5
30:12:040017:55	400	1040.76	416304
30:12:040017:56	632	1006.54	636133.28
30:12:040017:58	600	1071.11	642666
30:12:040017:59	274	1095.5	300167
30:12:040017:60	285	1095.5	312217.5
30:12:040017:61	190	1095.5	208145
30:12:040017:62	303	1095.5	331936.5
30:12:040017:63	495	1079.17	534189.15
30:12:040017:64	385	1040.76	400692.6
30:12:040017:7	721	1151.46	830202.66
30:12:040018:112	361	518.08	187026.88
30:12:040018:113	212	1767.71	374754.52
30:12:040018:114	900	712.94	641646
30:12:040018:2	1389	928.85	1290172.65
30:12:040018:29	2349	904.77	2125304.73
30:12:040018:4	1664	3081.79	5128098.56
30:12:040018:91	1127	938.61	1057813.47
30:12:040019:1	3434	395.43	1357906.62
30:12:040019:10	410	1837.95	753559.5
30:12:040019:11	450	2246.51	1010929.5
30:12:040019:12	344	2246.51	772799.44
30:12:040019:13	573.3	2246.51	1287924.18
30:12:040019:14	910.1	1198.4	1090663.84
30:12:040019:15	882.4	2246.51	1982320.42
30:12:040019:16	3962	672.76	2665475.12

30:12:040019:18	32	561.87	17979.84
30:12:040019:19	18	561.87	10113.66
30:12:040019:2	4787	2028.92	9712440.04
30:12:040019:21	1000	720.7	720700
30:12:040019:3	602.1	2246.51	1352623.67
30:12:040019:34	9.61	1913.08	18384.7
30:12:040019:35	48	784.36	37649.28
30:12:040019:36	18	561.87	10113.66
30:12:040019:37	325	395.43	128514.75
30:12:040019:38	32	561.87	17979.84
30:12:040019:39	16	561.87	8989.92
30:12:040019:4	235.9	2246.51	529951.71
30:12:040019:40	22	561.87	12361.14
30:12:040019:42	3604	2153.54	7761358.16
30:12:040019:44	325	395.43	128514.75
30:12:040019:6	1006.1	2246.51	2260213.71
30:12:040019:7	1346	2246.51	3023802.46
30:12:040019:817	1077	718.03	773318.31
30:12:040019:9	3832	2125.98	8146755.36
30:12:040020:1	2485	314.16	780687.6
30:12:040020:15	67.3	1788.17	120343.84
30:12:040020:19	754	432.69	326248.26
30:12:040020:198	24	432.69	10384.56
30:12:040020:199	714	314.16	224310.24
30:12:040020:2	837	1409.03	1179358.11
30:12:040020:3	23696	575.04	13626147.84
30:12:040020:30	675	978.37	660399.75
30:12:040020:38	137	314.16	43039.92
30:12:040020:4	676	314.16	212372.16
30:12:040020:40	348	574.18	199814.64
30:12:040020:43	6745	314.16	2119009.2
30:12:040020:45	21	1519.91	31918.11
30:12:040020:52	130	1519.91	197588.3
30:12:040020:55	10627	508.77	5406698.79
30:12:040020:58	361	1025.71	370281.31
30:12:040020:6	9179	310.69	2851823.51
30:12:040020:60	27	432.69	11682.63
30:12:040020:61	99	1788.17	177028.83
30:12:040020:62	24	432.69	10384.56
30:12:040020:63	963	1646.15	1585242.45
30:12:040020:64	35	432.69	15144.15
30:12:040020:65	48	432.69	20769.12
30:12:040020:66	30	432.69	12980.7
30:12:040020:67	65	432.69	28124.85
30:12:040020:68	217	314.16	68172.72
30:12:040020:69	213	314.16	66916.08
30:12:040020:79	25	432.69	10817.25
30:12:040020:8	1294	432.69	559900.86
30:12:040020:81	26	432.69	11249.94
30:12:040020:82	24	432.69	10384.56

30:12:040020:83	25	432.69	10817.25
30:12:040020:84	73	432.69	31586.37
30:12:040021:1	4498.5	2634.4	11850848.4
30:12:040021:13	2175	641.56	1395393
30:12:040021:3	105	3103.81	325900.05
30:12:040021:4	12	3103.81	37245.72
30:12:040021:403	60	3103.81	186228.6
30:12:040021:404	88513	934.48	82713628.24
30:12:040021:5	83	3103.81	257616.23
30:12:040021:662	1711	1138.3	1947631.3
30:12:040021:688	123	1272.56	156524.88
30:12:040021:7	19	3103.81	58972.39
30:12:040021:8	11.7	3103.81	36314.58
30:12:040021:9	25	3103.81	77595.25
30:12:040022:1	729	1522.38	1109815.02
30:12:040022:10	600	1585.93	951558
30:12:040022:14	400	1622.04	648816
30:12:040022:189	418	1622.04	678012.72
30:12:040022:19	410	1622.04	665036.4
30:12:040022:2	50	1622.04	81102
30:12:040022:22	560	1609.07	901079.2
30:12:040022:23	578	1598.42	923886.76
30:12:040022:24	748	1514.17	1132599.16
30:12:040022:25	268	1622.04	434706.72
30:12:040022:26	400	1622.04	648816
30:12:040022:27	674	1547.66	1043122.84
30:12:040022:28	473	1622.04	767224.92
30:12:040022:29	330	1622.04	535273.2
30:12:040022:3	385	1622.04	624485.4
30:12:040022:30	465	1622.04	754248.6
30:12:040022:31	486	1622.04	788311.44
30:12:040022:32	568	1604.29	911236.72
30:12:040022:33	368	1622.04	596910.72
30:12:040022:34	590	1591.54	939008.6
30:12:040022:35	547	1617.03	884515.41
30:12:040022:36	488	1622.04	791555.52
30:12:040022:37	400	1622.04	648816
30:12:040022:38	544	1618.9	880681.6
30:12:040022:39	496	1622.04	804531.84
30:12:040022:75	597	1587.6	947797.2
30:12:040023:1	1971	206.25	406518.75
30:12:040023:3	306	416.37	127409.22
30:12:040024:10	95	406.56	38623.2
30:12:040024:11	251	406.56	102046.56
30:12:040024:12	96	406.56	39029.76
30:12:040024:13	354	406.56	143922.24
30:12:040024:2	283	406.56	115056.48
30:12:040024:3	299	406.56	121561.44
30:12:040024:35	455	406.56	184984.8
30:12:040024:36	200	406.56	81312

30:12:040024:37	390	406.56	158558.4
30:12:040024:4	226	406.56	91882.56
30:12:040024:43	204	406.56	82938.24
30:12:040024:44	309	406.56	125627.04
30:12:040024:46	214	406.56	87003.84
30:12:040024:47	226	406.56	91882.56
30:12:040024:5	328	406.56	133351.68
30:12:040024:6	352	406.56	143109.12
30:12:040024:7	239	406.56	97167.84
30:12:040024:8	347	406.56	141076.32
30:12:040025:11	5583	2364.95	13203515.85
30:12:040025:13	3604	2592.63	9343838.52
30:12:040025:15	1029	910	936390
30:12:040025:16	32	676.44	21646.08
30:12:040025:17	2762	2704.55	7469967.1
30:12:040025:18	1658	2704.55	4484143.9
30:12:040025:19	69	556.21	38378.49
30:12:040025:20	21	676.44	14205.24
30:12:040025:21	18	676.44	12175.92
30:12:040025:8	4691	2453.01	11507069.91
30:12:040025:9	3107	957.87	2976102.09
30:12:040026:1	398	440.01	175123.98
30:12:040026:119	541	439.67	237861.47
30:12:040026:120	979	388.18	380028.22
30:12:040026:121	1176	1199.93	1411117.68
30:12:040026:122	686	418.28	286940.08
30:12:040028:1	500	435.52	217760
30:12:040028:137	700	412.26	288582
30:12:040028:2	758	405.43	307315.94
30:12:040028:20	539	435.52	234745.28
30:12:040028:22	422	435.52	183789.44
30:12:040028:23	583	428.4	249757.2
30:12:040028:24	280	435.52	121945.6
30:12:040028:25	412	85.46	35209.52
30:12:040028:3	597	426.27	254483.19
30:12:040028:4	564	431.39	243303.96
30:12:040029:1	439	1644.12	721768.68
30:12:040029:10	543	1641.57	891372.51
30:12:040029:106	500	1397.98	698990
30:12:040029:107	535	1644.12	879604.2
30:12:040029:108	570.8	1624.45	927236.06
30:12:040029:109	570.8	370.89	211704.01
30:12:040029:111	500	1644.12	822060
30:12:040029:122	608	1707.94	1038427.52
30:12:040029:124	464	1644.12	762871.68
30:12:040029:125	514	370.89	190637.46
30:12:040029:126	600	1438.75	863250
30:12:040029:128	595	1610.34	958152.3
30:12:040029:130	600	1607.51	964506
30:12:040029:134	435	1644.12	715192.2

30:12:040029:135	434	1644.12	713548.08
30:12:040029:136	439	1471.51	645992.89
30:12:040029:16	528	1644.12	868095.36
30:12:040029:18	502	1644.12	825348.24
30:12:040029:21	348	1644.12	572153.76
30:12:040029:22	755	1531.78	1156493.9
30:12:040029:23	50	1644.12	82206
30:12:040029:24	552	1635.91	903022.32
30:12:040029:249	407	1644.12	669156.84
30:12:040029:25	545	1640.3	893963.5
30:12:040029:250	406	1644.12	667512.72
30:12:040029:251	549	1637.78	899141.22
30:12:040029:252	508	1644.12	835212.96
30:12:040029:26	364	1644.12	598459.68
30:12:040029:27	471	1644.12	774380.52
30:12:040029:28	435	1644.12	715192.2
30:12:040029:29	495	1644.12	813839.4
30:12:040029:30	468	1644.12	769448.16
30:12:040029:4	454	1644.12	746430.48
30:12:040029:5	528	1644.12	868095.36
30:12:040029:7	246	1644.12	404453.52
30:12:040029:8	478	1644.12	785889.36
30:12:040029:9	424	1644.12	697106.88
30:12:040030:10	370	427.31	158104.7
30:12:040030:11	390	427.31	166650.9
30:12:040030:12	585	420.02	245711.7
30:12:040030:13	500	427.31	213655
30:12:040030:14	555	424.69	235702.95
30:12:040030:159	348	427.31	148703.88
30:12:040030:160	404	427.31	172633.24
30:12:040030:17	511	427.31	218355.41
30:12:040030:18	539	427.31	230320.09
30:12:040030:19	855	387.85	331611.75
30:12:040030:2	924	381.58	352579.92
30:12:040030:20	269	427.31	114946.39
30:12:040030:3	532	423.46	225280.72
30:12:040030:4	437	427.31	186734.47
30:12:040030:44	550	425.5	234025
30:12:040030:45	300	427.31	128193
30:12:040030:47	659	417.52	275145.68
30:12:040030:6	807	400.13	322904.91
30:12:040030:7	421	427.31	179897.51
30:12:040030:9	634	412.99	261835.66
30:12:040031:1	386	423.76	163571.36
30:12:040031:14	303	423.76	128399.28
30:12:040031:161	315	423.76	133484.4
30:12:040031:17	70	423.76	29663.2
30:12:040031:19	269	423.76	113991.44
30:12:040031:20	346	423.76	146620.96
30:12:040031:21	306	423.76	129670.56

30:12:040031:22	237	423.76	100431.12
30:12:040031:23	259	423.76	109753.84
30:12:040031:24	300	423.76	127128
30:12:040031:3	455	423.76	192810.8
30:12:040031:50	484	514.19	248867.96
30:12:040032:10	412	426.22	175602.64
30:12:040032:12	600	416.73	250038
30:12:040032:13	324	426.22	138095.28
30:12:040032:14	98	426.22	41769.56
30:12:040032:15	400	426.22	170488
30:12:040032:16	145	426.22	61801.9
30:12:040032:17	345	426.22	147045.9
30:12:040032:44	329	426.22	140226.38
30:12:040032:8	440	426.22	187536.8
30:12:040033:1	345	429.23	148084.35
30:12:040033:150	405	429.23	173838.15
30:12:040033:152	400	429.23	171692
30:12:040033:36	523	429.23	224487.29
30:12:040033:39	333	429.23	142933.59
30:12:040033:6	295	429.23	126622.85
30:12:040033:8	296	426.22	126161.12
30:12:040033:9	502	429.23	215473.46
30:12:040034:1	100	405.3	40530
30:12:040034:13	600	396.28	237768
30:12:040034:19	2	217.47	434.94
30:12:040034:196	400	405.3	162120
30:12:040034:2	299.52	405.3	121395.46
30:12:040034:20	485	406.56	197181.6
30:12:040034:21	602	396	238392
30:12:040034:24	234	405.3	94840.2
30:12:040034:25	466	405.3	188869.8
30:12:040034:27	512	405.3	207513.6
30:12:040034:28	433	405.3	175494.9
30:12:040034:29	473	405.3	191706.9
30:12:040034:3	512	405.3	207513.6
30:12:040034:30	78	1052.1	82063.8
30:12:040034:31	789	374.13	295188.57
30:12:040034:32	605	395.59	239331.95
30:12:040034:33	138	405.3	55931.4
30:12:040034:34	297	405.3	120374.1
30:12:040034:4	576	399.69	230221.44
30:12:040034:6	562	401.76	225789.12
30:12:040034:78	513	1178.33	604483.29
30:12:040034:8	327	405.3	132533.1
30:12:040034:81	631	392.11	247421.41
30:12:040034:82	446	405.3	180763.8
30:12:040034:83	691	384.7	265827.7
30:12:040034:85	278	405.3	112673.4
30:12:040035:1	588	390.17	229419.96
30:12:040035:2	380	397.36	150996.8

30:12:040035:3	265	397.36	105300.4
30:12:040035:8	483	397.36	191924.88
30:12:040035:9	385	397.36	152983.6
30:12:040036:1	486	396.36	192630.96
30:12:040036:144	620	417.12	258614.4
30:12:040036:145	300	396.36	118908
30:12:040036:146	400	396.36	158544
30:12:040036:28	470	396.36	186289.2
30:12:040036:29	762	368.56	280842.72
30:12:040036:3	543	395.75	214892.25
30:12:040036:30	632	383.33	242264.56
30:12:040036:31	200	396.36	79272
30:12:040036:32	404	396.36	160129.44
30:12:040036:33	300	204.29	61287
30:12:040036:4	558	393.49	219567.42
30:12:040036:5	161	396.36	63813.96
30:12:040036:6	1147	338.23	387949.81
30:12:040036:7	826	362.37	299317.62
30:12:040036:8	739	370.94	274124.66
30:12:040037:3	11.7	3850.71	45053.31
30:12:040038:141	600	414.03	248418
30:12:040038:2	833	386.47	321929.51
30:12:040038:27	358	423.46	151598.68
30:12:040038:28	600	462.6	277560
30:12:040038:29	440	423.46	186322.4
30:12:040038:3	464	423.46	196485.44
30:12:040039:2	799	1324.25	1058075.75
30:12:040039:23	600	1406.35	843810
30:12:040040:10	600	1046.41	627846
30:12:040040:103	600	1046.41	627846
30:12:040040:105	826	978.47	808216.22
30:12:040040:106	863	969.51	836687.13
30:12:040040:107	599	1046.78	627021.22
30:12:040040:109	800	985.07	788056
30:12:040040:110	800	985.07	788056
30:12:040040:113	276	1070.24	295386.24
30:12:040040:12	600	1046.41	627846
30:12:040040:123	1046	931.14	973972.44
30:12:040040:13	600	1046.41	627846
30:12:040040:138	600	1046.41	627846
30:12:040040:139	600	1046.41	627846
30:12:040040:14	600	1046.41	627846
30:12:040040:15	201	1070.24	215118.24
30:12:040040:153	689	1016.46	700340.94
30:12:040040:155	660	1025.68	676948.8
30:12:040040:156	604	1044.95	631149.8
30:12:040040:158	276	1070.24	295386.24
30:12:040040:159	675	913.67	616727.25
30:12:040040:16	600	1046.41	627846
30:12:040040:160	800	985.07	788056

30:12:040040:161	755	997.12	752825.6
30:12:040040:162	678	1019.9	691492.2
30:12:040040:163	600	1046.41	627846
30:12:040040:164	876	966.47	846627.72
30:12:040040:165	600	1046.41	627846
30:12:040040:166	42	726.06	30494.52
30:12:040040:2	230	1070.24	246155.2
30:12:040040:216	616	1040.64	641034.24
30:12:040040:32	600	1046.41	627846
30:12:040040:34	800	985.07	788056
30:12:040040:348	767	993.82	762259.94
30:12:040040:349	600	1046.41	627846
30:12:040040:35	600	1046.41	627846
30:12:040040:350	86	1070.24	92040.64
30:12:040040:36	599	1046.78	627021.22
30:12:040040:364	278	1070.24	297526.72
30:12:040040:365	43	1070.24	46020.32
30:12:040040:366	278	1070.24	297526.72
30:12:040040:37	599	1046.78	627021.22
30:12:040040:38	597	1047.51	625363.47
30:12:040040:40	600	1046.41	627846
30:12:040040:41	598	1047.15	626195.7
30:12:040040:447	255	1070.24	272911.2
30:12:040040:448	345	1070.24	369232.8
30:12:040040:45	859	970.46	833625.14
30:12:040040:454	307	1070.24	328563.68
30:12:040040:455	270	1070.24	288964.8
30:12:040040:467	400	1070.24	428096
30:12:040040:469	800	985.07	788056
30:12:040040:472	58	1944.53	112782.74
30:12:040040:48	800	985.07	788056
30:12:040040:482	900	961	864900
30:12:040040:484	520	970.42	504618.4
30:12:040040:49	876	966.47	846627.72
30:12:040040:5	811	982.25	796604.75
30:12:040040:53	920	956.58	880053.6
30:12:040040:55	600	1046.41	627846
30:12:040040:56	600	1046.41	627846
30:12:040040:57	606	1044.23	632803.38
30:12:040040:58	630	1035.75	652522.5
30:12:040040:6	600	1046.41	627846
30:12:040040:607	400	1070.24	428096
30:12:040040:608	400	1070.24	428096
30:12:040040:610	800	985.07	788056
30:12:040040:611	800	985.07	788056
30:12:040040:62	585	1051.99	615414.15
30:12:040040:621	454	1070.24	485888.96
30:12:040040:64	630	1035.75	652522.5
30:12:040040:7	600	1046.41	627846
30:12:040040:73	600	1046.41	627846

30:12:040040:77	600	1046.41	627846
30:12:040040:79	651	1028.64	669644.64
30:12:040040:8	45	1070.24	48160.8
30:12:040040:80	700	906.72	634704
30:12:040040:83	600	1046.41	627846
30:12:040040:84	600	1046.41	627846
30:12:040040:86	600	1046.41	627846
30:12:040040:87	800	985.07	788056
30:12:040040:88	598	1047.15	626195.7
30:12:040040:89	800	985.07	788056
30:12:040040:9	600	1046.41	627846
30:12:040040:93	600	1046.41	627846
30:12:040040:98	876	966.47	846627.72
30:12:040041:1	485	2690.92	1305096.2
30:12:040041:10	18	758.98	13661.64
30:12:040041:108	3456	2439.26	8430082.56
30:12:040041:109	389	1061.1	412767.9
30:12:040041:11	10	758.98	7589.8
30:12:040041:111	353	2734	965102
30:12:040041:12	59	583.83	34445.97
30:12:040041:13	12	2824.53	33894.36
30:12:040041:2	3281	2445.61	8024046.41
30:12:040041:222	361	758.98	273991.78
30:12:040041:24	1314	2560.1	3363971.4
30:12:040041:26	135	1101.57	148711.95
30:12:040041:3	897	2609.44	2340667.68
30:12:040041:33	11550	941.55	10874902.5
30:12:040041:34	5000	2394.63	11973150
30:12:040041:5	419	758.98	318012.62
30:12:040041:7	64	583.83	37365.12
30:12:040042:1	32	579.59	18546.88
30:12:040042:3	18	579.59	10432.62
30:12:040042:5	32	579.59	18546.88
30:12:040043:1	17578	500.61	8799722.58
30:12:040043:2	167	306.09	51117.03
30:12:040043:3	8	692.76	5542.08
30:12:040043:4	14	692.76	9698.64
30:12:040043:6	183	522.91	95692.53
30:12:040044:1	9	2213.76	19923.84
30:12:040044:109	50	2213.76	110688
30:12:040044:15	110	2213.76	243513.6
30:12:040044:17	69	2213.76	152749.44
30:12:040044:2	68	2213.76	150535.68
30:12:040044:20	31	2213.76	68626.56
30:12:040044:22	18	2213.76	39847.68
30:12:040044:26	25	2213.76	55344
30:12:040044:28	292	2163.23	631663.16
30:12:040044:30	9	2213.76	19923.84
30:12:040044:33	49	2213.76	108474.24
30:12:040044:34	96	2213.76	212520.96

30:12:040044:35	128	2213.76	283361.28
30:12:040044:4	72	2213.76	159390.72
30:12:040044:8	30	2213.76	66412.8
30:12:040044:84	24	2213.76	53130.24
30:12:040044:85	74	2213.76	163818.24
30:12:040044:86	99	2213.76	219162.24
30:12:040044:87	12	2213.76	26565.12
30:12:040044:88	19.25	1427.76	27484.38
30:12:040044:89	8.5	3098.58	26337.93
30:12:040045:1	9	3065.47	27589.23
30:12:040045:12	5	633.63	3168.15
30:12:040045:13	20	1256.84	25136.8
30:12:040045:22	327	2978.59	973998.93
30:12:040045:23	32	708.51	22672.32
30:12:040045:25	32	708.51	22672.32
30:12:040045:26	32	708.51	22672.32
30:12:040045:27	32	708.51	22672.32
30:12:040045:28	15	733.74	11006.1
30:12:040045:33	614	1309.67	804137.38
30:12:040045:34	406	1346	546476
30:12:040045:36	2200	1110.2	2442440
30:12:040045:9	701	1118.19	783851.19
30:12:040046:1	600	914.87	548922
30:12:040046:10	606	912.96	553253.76
30:12:040046:101	610	911.7	556137
30:12:040046:102	510	935.71	477212.1
30:12:040046:103	600	914.87	548922
30:12:040046:104	598	915.51	547474.98
30:12:040046:105	1032	330.93	341519.76
30:12:040046:106	612	911.08	557580.96
30:12:040046:107	600	914.87	548922
30:12:040046:11	607.12	912.61	554063.78
30:12:040046:121	637	903.45	575497.65
30:12:040046:123	728	878.47	639526.16
30:12:040046:13	600	914.87	548922
30:12:040046:15	600	914.87	548922
30:12:040046:18	600	914.87	548922
30:12:040046:19	86	935.71	80471.06
30:12:040046:2	132.2	935.71	123700.86
30:12:040046:21	510	935.71	477212.1
30:12:040046:23	600	914.87	548922
30:12:040046:235	670	893.92	598926.4
30:12:040046:238	628	906.15	569062.2
30:12:040046:25	600	914.87	548922
30:12:040046:29	600	914.87	548922
30:12:040046:3	211	935.71	197434.81
30:12:040046:32	700	885.73	620011
30:12:040046:33	600	914.87	548922
30:12:040046:36	645	901.08	581196.6
30:12:040046:37	651	899.33	585463.83

30:12:040046:38	695	887.07	616513.65
30:12:040046:4	600	914.87	548922
30:12:040046:41	684	890.04	608787.36
30:12:040046:43	674	892.8	601747.2
30:12:040046:44	650	899.62	584753
30:12:040046:46	650	899.62	584753
30:12:040046:47	600	914.87	548922
30:12:040046:5	106	935.71	99185.26
30:12:040046:50	788	863.98	680816.24
30:12:040046:51	660	896.74	591848.4
30:12:040046:52	600	914.87	548922
30:12:040046:55	615	910.14	559736.1
30:12:040046:56	600	914.87	548922
30:12:040046:6	600	914.87	548922
30:12:040046:61	875	845.18	739532.5
30:12:040046:62	200	935.71	187142
30:12:040046:63	600	914.87	548922
30:12:040046:64	800	861.24	688992
30:12:040046:65	815	857.89	699180.35
30:12:040046:66	21	706.96	14846.16
30:12:040046:67	600	914.87	548922
30:12:040046:69	600	914.87	548922
30:12:040046:7	600	818.83	491298
30:12:040046:71	558	928.92	518337.36
30:12:040046:74	564	926.84	522737.76
30:12:040046:79	633	904.64	572637.12
30:12:040046:8	200	935.71	187142
30:12:040046:80	594	916.81	544585.14
30:12:040046:81	672	893.36	600337.92
30:12:040046:82	596	782.06	466107.76
30:12:040046:83	600	818.83	491298
30:12:040046:84	680	797.58	542354.4
30:12:040046:85	542	934.62	506564.04
30:12:040046:86	578	922.08	532962.24
30:12:040046:87	623	907.67	565478.41
30:12:040046:88	745.5	874.1	651641.55
30:12:040046:89	600	914.87	548922
30:12:040046:9	87	935.71	81406.77
30:12:040046:90	610	911.7	556137
30:12:040046:91	600	914.87	548922
30:12:040046:92	600	914.87	548922
30:12:040046:93	600	818.83	491298
30:12:040046:94	600	914.87	548922
30:12:040046:95	706	884.15	624209.9
30:12:040046:96	640	902.56	577638.4
30:12:040046:97	800	861.24	688992
30:12:040046:98	575	923.09	530776.75
30:12:040047:1	343	1751.69	600829.67
30:12:040047:13	600	1712.69	1027614
30:12:040047:14	518	1751.69	907375.42

30:12:040047:15	360	1751.69	630608.4
30:12:040047:16	600	1712.69	1027614
30:12:040047:163	303	1644.12	498168.36
30:12:040047:2	319	793.34	253075.46
30:12:040047:20	36	1751.69	63060.84
30:12:040047:22	751	1633.83	1227006.33
30:12:040047:23	534	1751.69	935402.46
30:12:040047:24	432	1751.69	756730.08
30:12:040047:25	517	1751.69	905623.73
30:12:040047:26	126	1751.69	220712.94
30:12:040047:3	548	790.58	433237.84
30:12:040047:4	228	1751.69	399385.32
30:12:040047:45	416	1644.12	683953.92
30:12:040047:5	220	1751.69	385371.8
30:12:040047:50	780	1620.88	1264286.4
30:12:040047:51	323	1644.12	531050.76
30:12:040047:7	619	1701.52	1053240.88
30:12:040048:1	700	247.97	173579
30:12:040048:10	800	325.94	260752
30:12:040048:100	800	325.94	260752
30:12:040048:101	574	349.47	200595.78
30:12:040048:102	700	335.2	234640
30:12:040048:103	774	328.2	254026.8
30:12:040048:104	800	325.94	260752
30:12:040048:105	705	334.7	235963.5
30:12:040048:106	705	334.7	235963.5
30:12:040048:107	809	325.17	263062.53
30:12:040048:108	880	319.48	281142.4
30:12:040048:109	800	325.94	260752
30:12:040048:11	700	335.2	234640
30:12:040048:110	614	344.56	211559.84
30:12:040048:111	700	335.2	234640
30:12:040048:112	315	354.12	111547.8
30:12:040048:113	548	352.89	193383.72
30:12:040048:114	804	325.59	261774.36
30:12:040048:116	200	354.12	70824
30:12:040048:117	892	318.57	284164.44
30:12:040048:118	559	351.42	196443.78
30:12:040048:119	415	354.12	146959.8
30:12:040048:12	600	346.23	207738
30:12:040048:120	940	315.08	296175.2
30:12:040048:121	500	354.12	177060
30:12:040048:122	410	354.12	145189.2
30:12:040048:123	579	348.83	201972.57
30:12:040048:124	770	328.56	252991.2
30:12:040048:125	646	340.9	220221.4
30:12:040048:126	700	335.2	234640
30:12:040048:127	308	354.12	109068.96
30:12:040048:128	769	328.65	252731.85
30:12:040048:129	608	345.27	209924.16

30:12:040048:13	346	354.12	122525.52
30:12:040048:130	800	325.94	260752
30:12:040048:132	800	325.94	260752
30:12:040048:133	850	321.81	273538.5
30:12:040048:134	800	325.94	260752
30:12:040048:135	554	352.08	195052.32
30:12:040048:136	698	300.19	209532.62
30:12:040048:137	468	354.12	165728.16
30:12:040048:138	525	354.12	185913
30:12:040048:139	510	354.12	180601.2
30:12:040048:14	1228	297.89	365808.92
30:12:040048:140	700	335.2	234640
30:12:040048:141	510	354.12	180601.2
30:12:040048:142	667	338.62	225859.54
30:12:040048:143	757	329.74	249613.18
30:12:040048:144	400	354.12	141648
30:12:040048:145	700	335.2	234640
30:12:040048:146	226	354.12	80031.12
30:12:040048:147	800	325.94	260752
30:12:040048:148	835	323.02	269721.7
30:12:040048:149	965	313.35	302382.75
30:12:040048:150	467	354.12	165374.04
30:12:040048:151	700	247.97	173579
30:12:040048:152	932	315.65	294185.8
30:12:040048:153	1294	294.63	381251.22
30:12:040048:154	700	335.2	234640
30:12:040048:155	800	325.94	260752
30:12:040048:156	870	320.24	278608.8
30:12:040048:157	800	325.94	260752
30:12:040048:158	800	325.94	260752
30:12:040048:159	800	325.94	260752
30:12:040048:16	1044	308.21	321771.24
30:12:040048:160	400	354.12	141648
30:12:040048:161	416	354.12	147313.92
30:12:040048:162	593	347.09	205824.37
30:12:040048:163	740	331.32	245176.8
30:12:040048:164	700	335.2	234640
30:12:040048:165	850	321.81	273538.5
30:12:040048:166	230	354.12	81447.6
30:12:040048:167	700	335.2	234640
30:12:040048:168	700	335.2	234640
30:12:040048:169	700	335.2	234640
30:12:040048:17	1057	307.41	324932.37
30:12:040048:170	700	335.2	234640
30:12:040048:171	400	354.12	141648
30:12:040048:172	600	346.23	207738
30:12:040048:173	600	346.23	207738
30:12:040048:174	637	341.91	217796.67
30:12:040048:175	800	325.94	260752
30:12:040048:176	800	325.94	260752

30:12:040048:177	425	354.12	150501
30:12:040048:178	762	329.28	250911.36
30:12:040048:179	600	346.23	207738
30:12:040048:18	700	335.2	234640
30:12:040048:180	605	345.63	209106.15
30:12:040048:181	635	342.14	217258.9
30:12:040048:183	559	351.42	196443.78
30:12:040048:184	700	335.2	234640
30:12:040048:185	437	354.12	154750.44
30:12:040048:186	762	329.28	250911.36
30:12:040048:187	600	346.23	207738
30:12:040048:188	661	339.26	224250.86
30:12:040048:189	800	325.94	260752
30:12:040048:19	1040	308.46	320798.4
30:12:040048:190	730	332.26	242549.8
30:12:040048:191	686	336.63	230928.18
30:12:040048:193	675	337.77	227994.75
30:12:040048:194	800	325.94	260752
30:12:040048:195	700	300.01	210007
30:12:040048:196	350	354.12	123942
30:12:040048:197	479	354.12	169623.48
30:12:040048:198	479	354.12	169623.48
30:12:040048:199	800	325.94	260752
30:12:040048:2	630	291.4	183582
30:12:040048:20	597	310.21	185195.37
30:12:040048:200	700	335.2	234640
30:12:040048:201	600	346.23	207738
30:12:040048:202	427	354.12	151209.24
30:12:040048:203	700	335.2	234640
30:12:040048:204	382	354.12	135273.84
30:12:040048:205	700	335.2	234640
30:12:040048:206	500	354.12	177060
30:12:040048:207	494	354.12	174935.28
30:12:040048:208	800	325.94	260752
30:12:040048:209	100	354.12	35412
30:12:040048:21	501	354.12	177414.12
30:12:040048:210	700	335.2	234640
30:12:040048:211	800	325.94	260752
30:12:040048:212	700	335.2	234640
30:12:040048:213	700	335.2	234640
30:12:040048:214	250	354.12	88530
30:12:040048:215	800	325.94	260752
30:12:040048:216	456	316.94	144524.64
30:12:040048:217	533	261.96	139624.68
30:12:040048:218	372	354.12	131732.64
30:12:040048:219	403	354.12	142710.36
30:12:040048:22	739	331.41	244911.99
30:12:040048:220	800	325.94	260752
30:12:040048:221	458	354.12	162186.96
30:12:040048:222	652	340.24	221836.48

30:12:040048:223	815	324.67	264606.05
30:12:040048:224	500	354.12	177060
30:12:040048:225	527	354.12	186621.24
30:12:040048:226	385	354.12	136336.2
30:12:040048:227	440	264.68	116459.2
30:12:040048:228	455	354.12	161124.6
30:12:040048:229	420	354.12	148730.4
30:12:040048:23	352	230.27	81055.04
30:12:040048:230	691	336.12	232258.92
30:12:040048:231	732	332.07	243075.24
30:12:040048:232	585	348.08	203626.8
30:12:040048:233	250	316.94	79235
30:12:040048:234	700	335.2	234640
30:12:040048:235	700	335.2	234640
30:12:040048:236	472	354.12	167144.64
30:12:040048:237	472	354.12	167144.64
30:12:040048:238	660	339.37	223984.2
30:12:040048:239	700	335.2	234640
30:12:040048:24	700	335.2	234640
30:12:040048:240	400	354.12	141648
30:12:040048:241	720	298.24	214732.8
30:12:040048:242	700	300.01	210007
30:12:040048:243	731	332.17	242816.27
30:12:040048:244	402	354.12	142356.24
30:12:040048:245	312	354.12	110485.44
30:12:040048:246	577	296.83	171270.91
30:12:040048:247	683	336.94	230130.02
30:12:040048:248	577	296.83	171270.91
30:12:040048:249	700	300.01	210007
30:12:040048:25	970	313.01	303619.7
30:12:040048:250	655	251.46	164706.3
30:12:040048:251	800	325.94	260752
30:12:040048:252	800	325.94	260752
30:12:040048:253	800	325.94	260752
30:12:040048:254	400	354.12	141648
30:12:040048:255	752	330.2	248310.4
30:12:040048:256	391	354.12	138460.92
30:12:040048:257	700	247.97	173579
30:12:040048:258	731	332.17	242816.27
30:12:040048:259	400	316.94	126776
30:12:040048:26	547	353.02	193101.94
30:12:040048:260	700	300.01	210007
30:12:040048:261	330	316.94	104590.2
30:12:040048:262	750	330.38	247785
30:12:040048:263	630	342.7	215901
30:12:040048:264	630	342.7	215901
30:12:040048:265	860	321.02	276077.2
30:12:040048:266	688	336.42	231456.96
30:12:040048:267	400	354.12	141648
30:12:040048:268	600	346.23	207738

30:12:040048:269	500	354.12	177060
30:12:040048:27	700	335.2	234640
30:12:040048:270	700	247.97	173579
30:12:040048:271	686	336.63	230928.18
30:12:040048:272	427	354.12	151209.24
30:12:040048:273	487	261.96	127574.52
30:12:040048:274	486	354.12	172102.32
30:12:040048:275	800	325.94	260752
30:12:040048:276	700	247.97	173579
30:12:040048:277	600	346.23	207738
30:12:040048:278	700	335.2	234640
30:12:040048:279	700	335.2	234640
30:12:040048:28	758	329.65	249874.7
30:12:040048:280	700	335.2	234640
30:12:040048:281	700	335.2	234640
30:12:040048:282	550	352.62	193941
30:12:040048:283	669	338.41	226396.29
30:12:040048:284	1100	304.85	335335
30:12:040048:285	700	335.2	234640
30:12:040048:286	570	349.98	199488.6
30:12:040048:287	535	354.12	189454.2
30:12:040048:289	600	346.23	207738
30:12:040048:29	826	323.75	267417.5
30:12:040048:290	700	247.97	173579
30:12:040048:291	700	247.97	173579
30:12:040048:292	1060	307.23	325663.8
30:12:040048:293	600	346.23	207738
30:12:040048:294	594	346.96	206094.24
30:12:040048:295	550	352.62	193941
30:12:040048:296	829	323.51	268189.79
30:12:040048:297	448	354.12	158645.76
30:12:040048:298	533	354.12	188745.96
30:12:040048:299	694	335.81	233052.14
30:12:040048:3	600	256.13	153678
30:12:040048:30	600	346.23	207738
30:12:040048:301	829	323.51	268189.79
30:12:040048:302	570	349.98	199488.6
30:12:040048:303	570	349.98	199488.6
30:12:040048:304	726	332.65	241503.9
30:12:040048:305	355	354.12	125712.6
30:12:040048:306	621	343.74	213462.54
30:12:040048:307	478	354.12	169269.36
30:12:040048:308	664	338.94	225056.16
30:12:040048:309	600	346.23	207738
30:12:040048:31	700	335.2	234640
30:12:040048:310	800	325.94	260752
30:12:040048:311	718	333.42	239395.56
30:12:040048:312	515	354.12	182371.8
30:12:040048:313	526	354.12	186267.12
30:12:040048:314	768	328.74	252472.32

30:12:040048:315	523	354.12	185204.76
30:12:040048:316	532	354.12	188391.84
30:12:040048:317	521	354.12	184496.52
30:12:040048:318	520	354.12	184142.4
30:12:040048:319	419	354.12	148376.28
30:12:040048:32	225	354.12	79677
30:12:040048:320	634	342.25	216986.5
30:12:040048:321	549	352.75	193659.75
30:12:040048:322	564	350.76	197828.64
30:12:040048:323	670	338.3	226661
30:12:040048:324	411	354.12	145543.32
30:12:040048:325	546	353.16	192825.36
30:12:040048:326	711	334.11	237552.21
30:12:040048:327	549	352.75	193659.75
30:12:040048:328	331	354.12	117213.72
30:12:040048:329	511	354.12	180955.32
30:12:040048:33	437	354.12	154750.44
30:12:040048:330	563	350.89	197551.07
30:12:040048:331	646	340.9	220221.4
30:12:040048:332	553	352.22	194777.66
30:12:040048:333	521	354.12	184496.52
30:12:040048:334	520	354.12	184142.4
30:12:040048:335	430	354.12	152271.6
30:12:040048:336	523	354.12	185204.76
30:12:040048:337	530	354.12	187683.6
30:12:040048:338	514	354.12	182017.68
30:12:040048:339	489	354.12	173164.68
30:12:040048:34	800	325.94	260752
30:12:040048:340	434	354.12	153688.08
30:12:040048:342	541	353.84	191427.44
30:12:040048:343	333	354.12	117921.96
30:12:040048:344	726	332.65	241503.9
30:12:040048:345	502	354.12	177768.24
30:12:040048:346	543	353.57	191988.51
30:12:040048:347	621	343.74	213462.54
30:12:040048:348	556	351.82	195611.92
30:12:040048:349	731	332.17	242816.27
30:12:040048:35	720	333.23	239925.6
30:12:040048:350	360	354.12	127483.2
30:12:040048:351	695	335.71	233318.45
30:12:040048:352	435	354.12	154042.2
30:12:040048:353	429	354.12	151917.48
30:12:040048:354	848	321.97	273030.56
30:12:040048:355	625	343.28	214550
30:12:040048:356	555	351.95	195332.25
30:12:040048:357	558	351.55	196164.9
30:12:040048:358	536	354.12	189808.32
30:12:040048:359	732	332.07	243075.24
30:12:040048:36	400	354.12	141648
30:12:040048:360	520	354.12	184142.4

30:12:040048:361	562	351.02	197273.24
30:12:040048:362	554	352.08	195052.32
30:12:040048:363	430	354.12	152271.6
30:12:040048:364	700	335.2	234640
30:12:040048:365	818	324.42	265375.56
30:12:040048:366	641	341.46	218875.86
30:12:040048:367	543	353.57	191988.51
30:12:040048:368	576	349.21	201144.96
30:12:040048:369	507	354.12	179538.84
30:12:040048:37	340	354.12	120400.8
30:12:040048:370	527	354.12	186621.24
30:12:040048:371	600	346.23	207738
30:12:040048:372	781	327.58	255839.98
30:12:040048:373	728	332.46	242030.88
30:12:040048:374	218	354.12	77198.16
30:12:040048:375	469	354.12	166082.28
30:12:040048:376	542	353.7	191705.4
30:12:040048:377	552	352.35	194497.2
30:12:040048:378	762	329.28	250911.36
30:12:040048:379	660	339.37	223984.2
30:12:040048:38	740	331.32	245176.8
30:12:040048:380	525	354.12	185913
30:12:040048:381	574	349.47	200595.78
30:12:040048:382	709	334.31	237025.79
30:12:040048:383	553	352.22	194777.66
30:12:040048:384	528	354.12	186975.36
30:12:040048:385	529	354.12	187329.48
30:12:040048:386	513	354.12	181663.56
30:12:040048:387	532	354.12	188391.84
30:12:040048:388	584	348.2	203348.8
30:12:040048:389	538	354.12	190516.56
30:12:040048:39	500	354.12	177060
30:12:040048:390	556	351.82	195611.92
30:12:040048:391	533	354.12	188745.96
30:12:040048:392	606	345.51	209379.06
30:12:040048:393	520	354.12	184142.4
30:12:040048:394	620	343.86	213193.2
30:12:040048:395	482	354.12	170685.84
30:12:040048:396	656	339.81	222915.36
30:12:040048:397	1025	309.41	317145.25
30:12:040048:399	538	354.12	190516.56
30:12:040048:4	626	253.86	158916.36
30:12:040048:40	600	346.23	207738
30:12:040048:400	582	348.45	202797.9
30:12:040048:401	547	353.02	193101.94
30:12:040048:402	477	354.12	168915.24
30:12:040048:403	530	354.12	187683.6
30:12:040048:404	513	354.12	181663.56
30:12:040048:405	769	328.65	252731.85
30:12:040048:406	337	354.12	119338.44

30:12:040048:407	609	345.15	210196.35
30:12:040048:408	669	338.41	226396.29
30:12:040048:409	520	354.12	184142.4
30:12:040048:41	670	338.3	226661
30:12:040048:410	527	354.12	186621.24
30:12:040048:411	537	354.12	190162.44
30:12:040048:412	450	354.12	159354
30:12:040048:413	486	354.12	172102.32
30:12:040048:414	571	349.85	199764.35
30:12:040048:415	592	347.21	205548.32
30:12:040048:416	520	354.12	184142.4
30:12:040048:417	515	354.12	182371.8
30:12:040048:418	620	343.86	213193.2
30:12:040048:419	642	341.35	219146.7
30:12:040048:42	821	324.17	266143.57
30:12:040048:422	700	247.97	173579
30:12:040048:423	772	295.54	228156.88
30:12:040048:424	700	300.01	210007
30:12:040048:425	700	300.01	210007
30:12:040048:426	393	316.94	124557.42
30:12:040048:427	330	261.96	86446.8
30:12:040048:428	694	300.56	208588.64
30:12:040048:429	623	307.45	191541.35
30:12:040048:43	700	335.2	234640
30:12:040048:44	385	354.12	136336.2
30:12:040048:45	700	335.2	234640
30:12:040048:46	1389	290.28	403198.92
30:12:040048:47	1191	299.81	357073.71
30:12:040048:48	750	330.38	247785
30:12:040048:49	723	332.94	240715.62
30:12:040048:5	700	335.2	234640
30:12:040048:50	1158	301.58	349229.64
30:12:040048:51	1020	309.72	315914.4
30:12:040048:52	975	312.67	304853.25
30:12:040048:53	509	354.12	180247.08
30:12:040048:54	842	322.45	271502.9
30:12:040048:55	955	314.04	299908.2
30:12:040048:56	1005	310.69	312243.45
30:12:040048:57	700	335.2	234640
30:12:040048:58	700	335.2	234640
30:12:040048:59	460	354.12	162895.2
30:12:040048:6	640	341.57	218604.8
30:12:040048:60	700	335.2	234640
30:12:040048:61	574	349.47	200595.78
30:12:040048:62	600	346.23	207738
30:12:040048:63	805	325.51	262035.55
30:12:040048:64	480	354.12	169977.6
30:12:040048:65	350	354.12	123942
30:12:040048:66	700	335.2	234640
30:12:040048:67	370	354.12	131024.4

30:12:040048:68	700	335.2	234640
30:12:040048:69	616	344.32	212101.12
30:12:040048:7	700	335.2	234640
30:12:040048:70	700	335.2	234640
30:12:040048:71	629	342.82	215633.78
30:12:040048:72	836	322.94	269977.84
30:12:040048:73	700	335.2	234640
30:12:040048:74	550	352.62	193941
30:12:040048:75	600	346.23	207738
30:12:040048:76	650	340.46	221299
30:12:040048:77	749	330.48	247529.52
30:12:040048:78	700	247.97	173579
30:12:040048:79	766	328.92	251952.72
30:12:040048:8	530	354.12	187683.6
30:12:040048:80	700	335.2	234640
30:12:040048:81	622	343.62	213731.64
30:12:040048:82	794	326.45	259201.3
30:12:040048:83	639	341.68	218333.52
30:12:040048:84	700	335.2	234640
30:12:040048:85	700	177.64	124348
30:12:040048:86	700	335.2	234640
30:12:040048:87	547	353.02	193101.94
30:12:040048:88	800	325.94	260752
30:12:040048:89	400	354.12	141648
30:12:040048:9	517	354.12	183080.04
30:12:040048:90	730	332.26	242549.8
30:12:040048:91	675	337.77	227994.75
30:12:040048:92	719	333.32	239657.08
30:12:040048:93	500	354.12	177060
30:12:040048:94	600	346.23	207738
30:12:040048:95	800	325.94	260752
30:12:040048:96	884	319.17	282146.28
30:12:040048:97	970	313.01	303619.7
30:12:040048:98	707	334.5	236491.5
30:12:040048:99	700	300.01	210007
30:12:040049:1	559	186.23	104102.57
30:12:040049:13	670	242.34	162367.8
30:12:040049:132	628	219.87	138078.36
30:12:040049:16	616	182.47	112401.52
30:12:040049:17	1200	158.63	190356
30:12:040049:18	700	177.64	124348
30:12:040049:19	619	182.28	112831.32
30:12:040049:2	700	177.64	124348
30:12:040049:21	330	227.04	74923.2
30:12:040049:3	761	174.55	132832.55
30:12:040049:4	631	181.55	114558.05
30:12:040049:5	626	245.82	153883.32
30:12:040051:10	405	429.57	173975.85
30:12:040051:11	683	408.73	279162.59
30:12:040051:13	598	420.3	251339.4

30:12:040051:14	642	414.08	265839.36
30:12:040051:15	627	416.14	260919.78
30:12:040051:18	580	423.01	245345.8
30:12:040051:2	540	429.4	231876
30:12:040051:21	816	393.74	321291.84
30:12:040051:23	605	419.27	253658.35
30:12:040051:26	368	429.57	158081.76
30:12:040051:27	421	429.57	180848.97
30:12:040051:28	703	406.26	285600.78
30:12:040051:29	869	388.57	337667.33
30:12:040051:30	384	429.57	164954.88
30:12:040051:31	532	429.57	228531.24
30:12:040051:32	631	415.59	262237.29
30:12:040051:4	817	393.64	321603.88
30:12:040051:57	426	429.57	182996.82
30:12:040051:6	451	429.57	193736.07
30:12:040051:7	610	418.55	255315.5
30:12:040051:9	570	424.55	241993.5
30:12:040052:2	600	192.8	115680
30:12:040053:10	710	399.09	283353.9
30:12:040053:2	758	393.65	298386.7
30:12:040053:27	600	461.95	277170
30:12:040053:4	701	400.17	280519.17
30:12:040053:6	631	409.1	258142.1
30:12:040053:8	581	416.26	241847.06
30:12:040053:9	456	422.87	192828.72
30:12:040054:1	600	465.64	279384
30:12:040054:10	940	379.25	356495
30:12:040054:6	600	416.75	250050
30:12:040054:7	10	426.24	4262.4
30:12:040054:8	664	407.97	270892.08
30:12:040054:9	964	377.25	363669
30:12:040055:3	840	389.7	327348
30:12:040055:4	636	413.15	262763.4
30:12:040055:5	400	427.76	171104
30:12:040056:19	773	391.14	302351.22
30:12:040056:2	652	405.38	264307.76
30:12:040056:5	233	421.91	98305.03
30:12:040056:6	2310	310.81	717971.1
30:12:040057:1	74	1969.8	145765.2
30:12:040057:7	45	1969.8	88641
30:12:040058:1	344	496.59	170826.96
30:12:040058:10	1	2402.46	2402.46
30:12:040058:11	9137	2244.28	20505986.36
30:12:040058:12	39	1201.41	46854.99
30:12:040058:13	31	1201.41	37243.71
30:12:040058:2149	117	496.59	58101.03
30:12:040058:2150	77	2402.46	184989.42
30:12:040058:2253	802	448	359296
30:12:040058:2267	8626	2271.57	19594562.82

30:12:040058:2293	61	2402.46	146550.06
30:12:040058:23	439	2300.24	1009805.36
30:12:040058:2317	382	2316.3	884826.6
30:12:040058:2318	977	906.12	885279.24
30:12:040058:2499	682	2250.13	1534588.66
30:12:040058:2501	129	2402.46	309917.34
30:12:040058:2615	168	2402.46	403613.28
30:12:040058:2616	67	2402.46	160964.82
30:12:040058:2619	8246	2293.16	18909397.36
30:12:040058:27	5303	2515.92	13341923.76
30:12:040058:29	151	2402.46	362771.46
30:12:040058:3	175	2402.46	420430.5
30:12:040058:38	3899	671.24	2617164.76
30:12:040058:42	10105	2197.32	22203918.6
30:12:040058:43	4290	2630.45	11284630.5
30:12:040058:47	355	2324.8	825304
30:12:040058:48	6228	1712.33	10664391.24
30:12:040058:50	28	2402.46	67268.88
30:12:040058:51	1061	2200.96	2335218.56
30:12:040058:54	2788	711.88	1984721.44
30:12:040058:55	50	2402.46	120123
30:12:040058:56	1611	2155.47	3472462.17
30:12:040058:58	47	2402.46	112915.62
30:12:040058:63	174	2402.46	418028.04
30:12:040058:64	131	2402.46	314722.26
30:12:040058:65	31.4	2402.46	75437.24
30:12:040058:7	32	711.88	22780.16
30:12:040058:8	32	711.88	22780.16
30:12:040059:1	879	1582.19	1390745.01
30:12:040059:13	896	1575.84	1411952.64
30:12:040059:14	344	1753.32	603142.08
30:12:040059:182	624	1700.23	1060943.52
30:12:040059:23	764	1629.47	1244915.08
30:12:040059:24	523	1753.32	916986.36
30:12:040059:25	661	1679.78	1110334.58
30:12:040059:26	687	1666.23	1144700.01
30:12:040059:4	645	1435.67	926007.15
30:12:040059:5	320	1753.32	561062.4
30:12:040059:7	435	1753.32	762694.2
30:12:040059:70	882	357.37	315200.34
30:12:040059:71	976	1547.79	1510643.04
30:12:040060:1	572	354.07	202528.04
30:12:040060:114	686	472.12	323874.32
30:12:040060:120	610	483.91	295185.1
30:12:040060:121	489	496.65	242861.85
30:12:040060:47	1138	424.52	483103.76
30:12:040060:51	465	354.07	164642.55
30:12:040060:53	1071	429.96	460487.16
30:12:040060:56	800	457.13	365704
30:12:040060:57	600	461.33	276798

30:12:040060:58	696	470.69	327600.24
30:12:040061:12	116	2128.41	246895.56
30:12:040061:19	16	2128.41	34054.56
30:12:040061:201	9	2128.41	19155.69
30:12:040061:21	3.75	2128.41	7981.54
30:12:040061:210	45	2128.41	95778.45
30:12:040061:211	25	2128.41	53210.25
30:12:040061:22	6.8	2128.41	14473.19
30:12:040061:23	12.6	2128.41	26817.97
30:12:040061:24	41.1	2128.41	87477.65
30:12:040061:25	36	439.94	15837.84
30:12:040061:28	97	2128.41	206455.77
30:12:040061:3	7.6	2128.41	16175.92
30:12:040061:30	12	2128.41	25540.92
30:12:040061:31	8.8	2128.41	18730.01
30:12:040061:35	50.9	2128.41	108336.07
30:12:040061:37	19	2128.41	40439.79
30:12:040061:4	68	2128.41	144731.88
30:12:040061:45	18	2128.41	38311.38
30:12:040061:47	11.7	2128.41	24902.4
30:12:040061:48	4.4	2128.41	9365
30:12:040061:49	22	2128.41	46825.02
30:12:040061:50	26	2128.41	55338.66
30:12:040061:51	18	2128.41	38311.38
30:12:040061:52	18	2128.41	38311.38
30:12:040061:53	6	2128.41	12770.46
30:12:040061:54	12	2128.41	25540.92
30:12:040061:55	32	2128.41	68109.12
30:12:040061:6	45	2128.41	95778.45
30:12:040062:3	1159	318.55	369199.45
30:12:040064:106	768	530.35	407308.8
30:12:040064:11	565	595.42	336412.3
30:12:040064:111	829	613.8	508840.2
30:12:040064:117	828	522.04	432249.12
30:12:040064:119	663	575.75	381722.25
30:12:040064:12	635	1282.83	814597.05
30:12:040064:121	662	1271.67	841845.54
30:12:040064:123	632	581.57	367552.24
30:12:040064:124	671	574.3	385355.3
30:12:040064:125	819	550.76	451072.44
30:12:040064:126	896	513.46	460060.16
30:12:040064:127	888	514.43	456813.84
30:12:040064:128	888	514.43	456813.84
30:12:040064:129	1035	524.34	542691.9
30:12:040064:130	784	1227.29	962195.36
30:12:040064:134	684	571.99	391241.16
30:12:040064:14	888	541.49	480843.12
30:12:040064:143	895	513.58	459654.1
30:12:040064:144	882	542.26	478273.32
30:12:040064:145	897	513.34	460465.98

30:12:040064:146	821	550.48	451944.08
30:12:040064:148	600	558.57	335142
30:12:040064:15	264	671.88	177376.32
30:12:040064:151	896	1193.35	1069241.6
30:12:040064:154	759	1235.67	937873.53
30:12:040064:155	600	558.57	335142
30:12:040064:156	744	533.9	397221.6
30:12:040064:157	711	1252.74	890698.14
30:12:040064:158	710	567.53	402946.3
30:12:040064:159	1098	578.62	635324.76
30:12:040064:160	1200	508.31	609972
30:12:040064:161	973	1172.87	1141202.51
30:12:040064:162	935	535.65	500832.75
30:12:040064:163	865	544.48	470975.2
30:12:040064:167	644	550.33	354412.52
30:12:040064:168	659	547.68	360921.12
30:12:040064:169	633	552.33	349624.89
30:12:040064:171	824	522.57	430597.68
30:12:040064:180	672	574.12	385808.64
30:12:040064:183	629	553.06	347874.74
30:12:040064:184	725	536.81	389187.25
30:12:040064:185	793	526.8	417752.4
30:12:040064:189	720	537.59	387064.8
30:12:040064:190	664	546.81	363081.84
30:12:040064:192	250	571.29	142822.5
30:12:040064:2	596	588.78	350912.88
30:12:040064:200	708	539.49	381958.92
30:12:040064:201	600	1450.48	870288
30:12:040064:202	5	557.21	2786.05
30:12:040064:207	726	1393.56	1011724.56
30:12:040064:209	666	1270.06	845859.96
30:12:040064:21	757.46	1236.2	936372.05
30:12:040064:210	645	550.15	354846.75
30:12:040064:211	745	533.75	397643.75
30:12:040064:212	700	540.78	378546
30:12:040064:213	446	571.29	254795.34
30:12:040064:214	929	509.57	473390.53
30:12:040064:215	629	553.06	347874.74
30:12:040064:216	250	571.29	142822.5
30:12:040064:217	600	558.57	335142
30:12:040064:218	646	549.97	355280.62
30:12:040064:219	575	563.59	324064.25
30:12:040064:22	841.54	1209.17	1017564.92
30:12:040064:220	575	563.59	324064.25
30:12:040064:221	443	571.29	253081.47
30:12:040064:222	708	539.49	381958.92
30:12:040064:223	664	546.81	363081.84
30:12:040064:224	664	546.81	363081.84
30:12:040064:225	720	537.59	387064.8
30:12:040064:226	793	526.8	417752.4

30:12:040064:227	582	562.16	327177.12
30:12:040064:228	700	540.78	378546
30:12:040064:229	725	536.81	389187.25
30:12:040064:23	1001	528.03	528558.03
30:12:040064:230	871	516.52	449888.92
30:12:040064:231	644	550.33	354412.52
30:12:040064:232	672	545.44	366535.68
30:12:040064:233	661	547.33	361785.13
30:12:040064:234	661	547.33	361785.13
30:12:040064:235	619	554.93	343501.67
30:12:040064:236	619	554.93	343501.67
30:12:040064:237	764	530.93	405630.52
30:12:040064:238	1031	498.55	514005.05
30:12:040064:239	765	530.79	406054.35
30:12:040064:240	824	522.57	430597.68
30:12:040064:241	648	549.62	356153.76
30:12:040064:242	869	516.77	449073.13
30:12:040064:243	839	520.6	436783.4
30:12:040064:244	773	529.63	409403.99
30:12:040064:245	493	571.29	281645.97
30:12:040064:246	600	558.57	335142
30:12:040064:247	600	558.57	335142
30:12:040064:248	720	537.59	387064.8
30:12:040064:249	788	527.5	415670
30:12:040064:25	899	1192.51	1072066.49
30:12:040064:250	725	536.81	389187.25
30:12:040064:251	720	537.59	387064.8
30:12:040064:252	686	543.08	372552.88
30:12:040064:253	638	551.41	351799.58
30:12:040064:254	664	546.81	363081.84
30:12:040064:256	700	1256.85	879795
30:12:040064:26	744.4	561.92	418293.25
30:12:040064:262	7525	477.83	3595670.75
30:12:040064:27	670.12	1268.41	849986.91
30:12:040064:279	702	835.74	586689.48
30:12:040064:28	642.12	579.63	372192.02
30:12:040064:283	2004	456.41	914645.64
30:12:040064:284	1320	2076.32	2740742.4
30:12:040064:285	826	549.78	454118.28
30:12:040064:286	137	1327.76	181903.12
30:12:040064:29	770	1231.94	948593.8
30:12:040064:3	605	586.93	355092.65
30:12:040064:30	730.32	1245.71	909766.93
30:12:040064:31	832	1212.07	1008442.24
30:12:040064:32	1137	1135.12	1290631.44
30:12:040064:34	755	1237.04	933965.2
30:12:040064:37	1375	493.98	679222.5
30:12:040064:388	570	844.49	481359.3
30:12:040064:389	646	1278.22	825730.12
30:12:040064:390	147	2291.31	336822.57

30:12:040064:391	600	587.95	352770
30:12:040064:396	304	601.34	182807.36
30:12:040064:397	327	601.34	196638.18
30:12:040064:4	1084	1146.56	1242871.04
30:12:040064:40	641	579.85	371683.85
30:12:040064:44	838	548.12	459324.56
30:12:040064:47	1130	1136.6	1284358
30:12:040064:5	599	588.16	352307.84
30:12:040064:50	1748	524.8	917350.4
30:12:040064:517	183	601.34	110045.22
30:12:040064:518	535	601.34	321716.9
30:12:040064:524	329	601.34	197840.86
30:12:040064:525	477	601.34	286839.18
30:12:040064:526	401	1327.76	532431.76
30:12:040064:527	403	1327.76	535087.28
30:12:040064:53	367	671.88	246579.96
30:12:040064:54	832	613.33	510290.56
30:12:040064:56	889	541.36	481269.04
30:12:040064:6	783.5	1227.45	961707.08
30:12:040064:68	703	1255.72	882771.16
30:12:040064:69	439	1327.76	582886.64
30:12:040064:7	846	1207.83	1021824.18
30:12:040064:74	974	531.08	517271.92
30:12:040064:8	639	580.23	370766.97
30:12:040064:82	866	544.35	471407.1
30:12:040064:84	676	573.41	387625.16
30:12:040064:85	633	1283.68	812569.44
30:12:040064:86	665	1270.46	844855.9
30:12:040064:88	645	579.09	373513.05
30:12:040065:1	700	471.23	329861
30:12:040065:10	700	471.23	329861
30:12:040065:11	700	637	445900
30:12:040065:12	700	637	445900
30:12:040065:13	700	637	445900
30:12:040065:14	700	637	445900
30:12:040065:15	700	637	445900
30:12:040065:16	700	471.23	329861
30:12:040065:2	700	471.23	329861
30:12:040065:7	700	637	445900
30:12:040065:8	700	471.23	329861
30:12:040066:1	4385	293.64	1287611.4
30:12:040066:10	1999	293.64	586986.36
30:12:040066:101	22878	277.44	6347272.32
30:12:040066:2	6502	293.64	1909247.28
30:12:040066:20	1	240.79	240.79
30:12:040066:23	1	293.64	293.64
30:12:040066:238	55059	265.52	14619265.68
30:12:040066:239	2385	240.79	574284.15
30:12:040066:240	6427	240.79	1547557.33
30:12:040066:241	63871	263.55	16833202.05

30:12:040066:26	11294	287.4	3245895.6
30:12:040066:27	280	293.64	82219.2
30:12:040066:28	14306	477.83	6835835.98
30:12:040066:35	665	1108.16	736926.4
30:12:040066:38	57830	264.87	15317432.1
30:12:040066:39	582	596.23	347005.86
30:12:040066:4	3180.96	293.64	934057.09
30:12:040066:40	387	596.23	230741.01
30:12:040066:5	10637	288.27	3066327.99
30:12:040066:6	1310	287.48	376598.8
30:12:040066:90	22	596.23	13117.06
30:12:040067:183	646	1570.54	1014568.84
30:12:040067:25	673	1557.09	1047921.57
30:12:040067:26	614	1587.39	974657.46
30:12:040067:27	94	2935.3	275918.2
30:12:040067:28	27	2935.3	79253.1
30:12:040067:29	861	1478.59	1273065.99
30:12:040067:30	631	1578.31	995913.61
30:12:040067:31	300	1631.41	489423
30:12:040067:32	308	1631.41	502474.28
30:12:040067:33	536	1631.41	874435.76
30:12:040067:57	599.5	1595.37	956424.32
30:12:040067:58	17.6	2935.3	51661.28
30:12:040067:59	9.7	477.83	4634.95
30:12:040067:65	446	1631.41	727608.86
30:12:040067:66	612	1588.47	972143.64
30:12:040067:68	545	1627.63	887058.35
30:12:040067:70	436	1631.41	711294.76
30:12:040067:72	551	1636.53	901728.03
30:12:040068:10	499	425.38	212264.62
30:12:040068:11	363	425.38	154412.94
30:12:040068:12	265	425.38	112725.7
30:12:040068:14	522	425.38	222048.36
30:12:040068:7	409	425.38	173980.42
30:12:040068:8	233	425.38	99113.54
30:12:040068:9	421	425.38	179084.98
30:12:040069:11	400	468.69	187476
30:12:040069:14	7331	1092.96	8012489.76
30:12:040069:146	511	523.67	267595.37
30:12:040069:147	426	523.67	223083.42
30:12:040069:15	496	468.69	232470.24
30:12:040069:27	393	468.69	184195.17
30:12:040069:29	157	468.69	73584.33
30:12:040069:33	321	468.69	150449.49
30:12:040069:34	315	468.69	147637.35
30:12:040069:4	18	523.67	9426.06
30:12:040069:5	20	523.67	10473.4
30:12:040069:6	671	500.12	335580.52
30:12:040069:8	2164.5	1323.48	2864672.46
30:12:040069:9	450	468.69	210910.5

30:12:040070:1	43	1251.65	53820.95
30:12:040070:11	600	1223.78	734268
30:12:040070:19	200	458.9	91780
30:12:040070:2	1009	1097.23	1107105.07
30:12:040070:20	218	1251.65	272859.7
30:12:040070:23	705	1183.03	834036.15
30:12:040070:25	697	1185.87	826551.39
30:12:040070:26	700	1323.78	926646
30:12:040070:27	784	1156.94	907040.96
30:12:040070:28	782	1157.56	905211.92
30:12:040070:29	964	1237.74	1193181.36
30:12:040070:3	1020	1094.74	1116634.8
30:12:040070:30	700	1323.78	926646
30:12:040070:32	1009	1225.94	1236973.46
30:12:040070:35	500	1251.65	625825
30:12:040070:4	1009	1097.23	1107105.07
30:12:040070:40	683	1190.94	813412.02
30:12:040070:41	83	1398.47	116073.01
30:12:040070:42	575	1234.77	709992.75
30:12:040070:43	669	1196.13	800210.97
30:12:040070:44	600	1223.78	734268
30:12:040070:45	688	1189.11	818107.68
30:12:040070:47	697	1324.97	923504.09
30:12:040070:48	742	1170.39	868429.38
30:12:040070:6	763	1163.55	887788.65
30:12:040070:7	499.71	1251.65	625462.02
30:12:040070:8	151	1251.65	188999.15
30:12:040071:1	14151	366.54	5186907.54
30:12:040071:13	545	1274.9	694820.5
30:12:040071:15	600	1398.69	839214
30:12:040071:16	600	1398.69	839214
30:12:040071:17	492	1257.33	618606.36
30:12:040071:19	445	1430.54	636590.3
30:12:040071:22	451	1430.54	645173.54
30:12:040071:23	532	1257.33	668899.56
30:12:040071:24	548	1354.34	742178.32
30:12:040071:25	500	1257.33	628665
30:12:040071:28	485	1430.54	693811.9
30:12:040071:32	642	1262.87	810762.54
30:12:040071:33	782	1225.02	957965.64
30:12:040071:34	448	1430.54	640881.92
30:12:040071:38	447	1430.54	639451.38
30:12:040071:39	620	1389.09	861235.8
30:12:040071:41	495	1359.05	672729.75
30:12:040071:42	456	1359.05	619726.8
30:12:040071:43	439	1430.54	628007.06
30:12:040071:44	500	1430.54	715270
30:12:040071:46	123	1430.54	175956.42
30:12:040071:47	668	1367.51	913496.68
30:12:040071:48	501	1430.54	716700.54

30:12:040071:49	448	1430.54	640881.92
30:12:040072:1	11435	516	5900460
30:12:040072:191	27	685.97	18521.19
30:12:040072:192	26	685.97	17835.22
30:12:040072:193	26	685.97	17835.22
30:12:040072:194	26	685.97	17835.22
30:12:040072:195	26	685.97	17835.22
30:12:040072:196	29	685.97	19893.13
30:12:040072:197	29	685.97	19893.13
30:12:040072:198	28	685.97	19207.16
30:12:040072:199	25	685.97	17149.25
30:12:040072:2	118	685.97	80944.46
30:12:040072:20	26	685.97	17835.22
30:12:040072:200	31	685.97	21265.07
30:12:040072:201	28	685.97	19207.16
30:12:040072:202	28	685.97	19207.16
30:12:040072:203	27	685.97	18521.19
30:12:040072:204	27	685.97	18521.19
30:12:040072:205	28	685.97	19207.16
30:12:040072:208	28	685.97	19207.16
30:12:040072:21	23	685.97	15777.31
30:12:040072:22	27	685.97	18521.19
30:12:040072:23	30	685.97	20579.1
30:12:040072:24	30	685.97	20579.1
30:12:040072:25	30	685.97	20579.1
30:12:040072:26	27	685.97	18521.19
30:12:040072:27	28	685.97	19207.16
30:12:040072:30	30	685.97	20579.1
30:12:040072:31	26	685.97	17835.22
30:12:040072:32	28	685.97	19207.16
30:12:040072:33	29	685.97	19893.13
30:12:040072:34	26	685.97	17835.22
30:12:040072:35	28	685.97	19207.16
30:12:040072:39	695	477.83	332091.85
30:12:040072:40	25951	434.41	11273373.91
30:12:040072:41	28	685.97	19207.16
30:12:040072:42	29	685.97	19893.13
30:12:040072:43	34	685.97	23322.98
30:12:040072:44	28	685.97	19207.16
30:12:040072:45	28	685.97	19207.16
30:12:040072:46	27	685.97	18521.19
30:12:040072:47	28	685.97	19207.16
30:12:040072:48	26	685.97	17835.22
30:12:040072:49	27	685.97	18521.19
30:12:040072:50	28	685.97	19207.16
30:12:040072:51	30	685.97	20579.1
30:12:040072:52	29	685.97	19893.13
30:12:040072:53	32	685.97	21951.04
30:12:040072:54	27	685.97	18521.19
30:12:040072:55	26	685.97	17835.22

30:12:040072:56	28	685.97	19207.16
30:12:040072:57	28	685.97	19207.16
30:12:040072:66	6650	477.83	3177569.5
30:12:040072:69	28	685.97	19207.16
30:12:040072:70	26	685.97	17835.22
30:12:040072:71	33	685.97	22637.01
30:12:040072:72	24	685.97	16463.28
30:12:040072:73	26	685.97	17835.22
30:12:040072:76	552	755.05	416787.6
30:12:040072:77	30	685.97	20579.1
30:12:040072:78	700	756.09	529263
30:12:040073:10	1132	424.19	480183.08
30:12:040073:11	1412	424.19	598956.28
30:12:040073:4	600	1815.57	1089342
30:12:040073:5	588	424.19	249423.72
30:12:040073:7	5085	424.19	2157006.15
30:12:040075:1	816	431.72	352283.52
30:12:040075:149	559	456.66	255272.94
30:12:040075:2	268	435.52	116719.36
30:12:040075:4	982	405.7	398397.4
30:12:040075:5	770	426.96	328759.2
30:12:040076:1	3124.99	1761.4	5504357.39
30:12:040076:14	3000	450.76	1352280
30:12:040076:1432	510	1427.28	727912.8
30:12:040076:15	24.6	419.47	10318.96
30:12:040076:16	3.8	2029.36	7711.57
30:12:040076:22	606	1392.59	843909.54
30:12:040076:23	296	1427.28	422474.88
30:12:040076:25	11639	676.22	7870524.58
30:12:040076:3	869.6	1792.26	1558549.3
30:12:040076:30	190	2026.11	384960.9
30:12:040076:31	275	1427.28	392502
30:12:040076:33	3895	1690.3	6583718.5
30:12:040076:34	80	2029.36	162348.8
30:12:040076:35	47.91	2029.36	97226.64
30:12:040076:36	552	1920.89	1060331.28
30:12:040076:37	862.7	1293.04	1115505.61
30:12:040076:38	865	1792.26	1550304.9
30:12:040076:39	880.7	1287.45	1133857.22
30:12:040076:4	1892	1792.26	3390955.92
30:12:040076:40	862	1293.26	1114790.12
30:12:040076:41	2561	1792.26	4589977.86
30:12:040076:42	35.6	419.47	14933.13
30:12:040076:43	21	448.26	9413.46
30:12:040076:44	97.8	2029.36	198471.41
30:12:040076:45	862.3	1293.17	1115100.49
30:12:040076:46	1244	1197.38	1489540.72
30:12:040076:47	2851	1792.26	5109733.26
30:12:040076:48	862	1293.26	1114790.12
30:12:040076:49	864	1292.64	1116840.96

30:12:040076:5	5858	699.84	4099662.72
30:12:040076:50	866.9	1291.73	1119800.74
30:12:040076:51	810.6	1792.26	1452805.96
30:12:040076:52	860.9	1293.61	1113668.85
30:12:040076:53	860.9	1293.61	1113668.85
30:12:040076:54	24	448.26	10758.24
30:12:040076:55	30	448.26	13447.8
30:12:040076:56	30	448.26	13447.8
30:12:040076:57	13956	670.11	9352055.16
30:12:040076:58	15	448.26	6723.9
30:12:040076:59	35.6	419.47	14933.13
30:12:040076:60	11.7	2029.36	23743.51
30:12:040076:993	75	2029.36	152202
30:12:040076:994	249	1998.9	497726.1
30:12:040077:1	554	1228.23	680439.42
30:12:040077:5	994	1086.34	1079821.96
30:12:040078:10	42	526.25	22102.5
30:12:040078:11	32	526.25	16840
30:12:040078:13	5348	490.17	2621429.16
30:12:040078:15	2	248.59	497.18
30:12:040078:16	1000	413.67	413670
30:12:040078:17	1000	413.67	413670
30:12:040078:2	19	580.12	11022.28
30:12:040078:22	5319	1187.25	6314982.75
30:12:040078:25	13870	467.36	6482283.2
30:12:040078:26	10175	244.59	2488703.25
30:12:040078:269	3807	1273.63	4848709.41
30:12:040078:277	3544	1292.92	4582108.48
30:12:040078:291	700	445.85	312095
30:12:040078:3	39	336.15	13109.85
30:12:040078:31	26	1414.93	36788.18
30:12:040078:35	11.7	1414.93	16554.68
30:12:040078:37	30	336.15	10084.5
30:12:040078:39	32	1414.93	45277.76
30:12:040078:40	1295	437.77	566912.15
30:12:040078:402	800	200.92	160736
30:12:040078:403	637	508.11	323666.07
30:12:040078:41	1471	426.21	626954.91
30:12:040078:43	1331	435.26	579331.06
30:12:040078:5	20476	277.87	5689666.12
30:12:040078:7	695	498.89	346728.55
30:12:040078:8	78	526.25	41047.5
30:12:040078:9	797	484.75	386345.75
30:12:040079:230	204	2524.93	515085.72
30:12:040079:24	318.75	2524.93	804821.44
30:12:040079:251	3146	1743.23	5484201.58
30:12:040079:253	1200	2134.3	2561160
30:12:040079:254	1200	2134.3	2561160
30:12:040079:255	2642	3952.57	10442689.94
30:12:040079:256	535	2524.93	1350837.55

30:12:040079:257	353	2524.93	891300.29
30:12:040079:27	1009	2213.43	2233350.87
30:12:040079:29	341	2524.93	861001.13
30:12:040079:33	462	3381.26	1562142.12
30:12:040079:35	526	2524.93	1328113.18
30:12:040079:369	140	3540.54	495675.6
30:12:040079:37	247	2524.93	623657.71
30:12:040079:370	54	3540.54	191189.16
30:12:040079:371	1286	2103.5	2705101
30:12:040079:372	754	2353.07	1774214.78
30:12:040079:43	267	2524.93	674156.31
30:12:040079:44	784	2333.87	1829754.08
30:12:040079:45	337	2524.93	850901.41
30:12:040079:46	2396	1276.79	3059188.84
30:12:040079:48	113	3540.54	400081.02
30:12:040079:50	63	2524.93	159070.59
30:12:040079:51	386	2524.93	974622.98
30:12:040079:53	176	2524.93	444387.68
30:12:040079:54	155	2524.93	391364.15
30:12:040079:7	340	2524.93	858476.2
30:12:040080:15	616	1392.82	857977.12
30:12:040080:16	615	1393.3	856879.5
30:12:040080:2	770	1329.06	1023376.2
30:12:040080:3	6.38	337.78	2155.04
30:12:040080:5	782	1324.75	1035954.5
30:12:040080:7	840	1304.99	1096191.6
30:12:040080:9	900	1286.22	1157598
30:12:040083:10	1252	378.16	473456.32
30:12:040083:11	800	415.46	332368
30:12:040083:12	100	451.38	45138
30:12:040083:126	33	306.59	10117.47
30:12:040083:128	600	441.33	264798
30:12:040083:13	800	415.46	332368
30:12:040083:130	64	306.59	19621.76
30:12:040083:131	59	306.59	18088.81
30:12:040083:14	100	451.38	45138
30:12:040083:141	25	260.6	6515
30:12:040083:147	7	306.59	2146.13
30:12:040083:148	10.2	306.59	3127.22
30:12:040083:15	1995	917.68	1830771.6
30:12:040083:151	3951	1272.41	5027291.91
30:12:040083:152	44	306.59	13489.96
30:12:040083:153	14852	296	4396192
30:12:040083:158	1000	949.92	949920
30:12:040083:16	1261.61	377.56	476333.47
30:12:040083:17	900	405.31	364779
30:12:040083:1738	904	404.93	366056.72
30:12:040083:1739	502	451.38	226592.76
30:12:040083:1747	1496	930.98	1392746.08
30:12:040083:1748	32.5	873.04	28373.8

30:12:040083:1749	837	411.53	344450.61
30:12:040083:1750	836	411.64	344131.04
30:12:040083:1751	836	411.64	344131.04
30:12:040083:1752	4406	344	1515664
30:12:040083:1753	806	414.81	334336.86
30:12:040083:177	5	306.59	1532.95
30:12:040083:178	39	306.59	11957.01
30:12:040083:179	600	493.1	295860
30:12:040083:18	1200	381.55	457860
30:12:040083:183	1200	381.55	457860
30:12:040083:184	1370	371.08	508379.6
30:12:040083:186	1200	381.55	457860
30:12:040083:189	1552	361.48	561016.96
30:12:040083:19	1180	942.09	1111666.2
30:12:040083:1911	24	324.64	7791.36
30:12:040083:1912	22	324.64	7142.08
30:12:040083:1915	400	451.38	180552
30:12:040083:1918	600	441.33	264798
30:12:040083:1919	600	441.33	264798
30:12:040083:192	1200	381.55	457860
30:12:040083:1921	500	451.38	225690
30:12:040083:1922	712	425.75	303134
30:12:040083:1927	2829	1099.73	3111136.17
30:12:040083:1928	4011	304.29	1220507.19
30:12:040083:1929	922	403.26	371805.72
30:12:040083:1930	1014	395.28	400813.92
30:12:040083:1932	1480	365.11	540362.8
30:12:040083:1933	242	451.38	109233.96
30:12:040083:1938	952	400.56	381333.12
30:12:040083:194	1470	365.63	537476.1
30:12:040083:1941	600	441.33	264798
30:12:040083:1942	600	441.33	264798
30:12:040083:1943	712	425.75	303134
30:12:040083:1944	688	428.83	295035.04
30:12:040083:1945	1498	364.18	545541.64
30:12:040083:1946	625	437.56	273475
30:12:040083:1947	625	437.56	273475
30:12:040083:1948	625	437.56	273475
30:12:040083:1949	625	437.56	273475
30:12:040083:195	1372	370.96	508957.12
30:12:040083:1950	625	437.56	273475
30:12:040083:1951	625	437.56	273475
30:12:040083:1952	625	437.56	273475
30:12:040083:1953	625	437.56	273475
30:12:040083:1954	625	437.56	273475
30:12:040083:1955	625	437.56	273475
30:12:040083:1956	625	437.56	273475
30:12:040083:1957	625	415.7	259812.5
30:12:040083:1958	621	438.15	272091.15
30:12:040083:1959	625	437.56	273475

30:12:040083:1960	621	438.15	272091.15
30:12:040083:1961	621	438.15	272091.15
30:12:040083:1962	625	437.56	273475
30:12:040083:1963	625	437.56	273475
30:12:040083:1964	625	437.56	273475
30:12:040083:1965	625	437.56	273475
30:12:040083:1970	1250	359.39	449237.5
30:12:040083:1971	625	437.56	273475
30:12:040083:1972	630	436.83	275202.9
30:12:040083:1973	1250	359.39	449237.5
30:12:040083:1974	1250	359.39	449237.5
30:12:040083:1975	1250	359.39	449237.5
30:12:040083:1976	625	437.56	273475
30:12:040083:1977	625	437.56	273475
30:12:040083:1978	625	437.56	273475
30:12:040083:1979	625	437.56	273475
30:12:040083:1980	625	437.56	273475
30:12:040083:1981	621	438.15	272091.15
30:12:040083:1982	621	438.15	272091.15
30:12:040083:1983	621	438.15	272091.15
30:12:040083:1984	621	438.15	272091.15
30:12:040083:1985	621	438.15	272091.15
30:12:040083:1986	853	409.9	349644.7
30:12:040083:1987	630	436.83	275202.9
30:12:040083:1988	630	436.83	275202.9
30:12:040083:1989	630	436.83	275202.9
30:12:040083:199	1200	381.55	457860
30:12:040083:1990	630	436.83	275202.9
30:12:040083:1991	630	436.83	275202.9
30:12:040083:1992	621	438.15	272091.15
30:12:040083:1993	630	436.83	275202.9
30:12:040083:1995	1501	345.84	519105.84
30:12:040083:1996	1248	359.51	448668.48
30:12:040083:2	1200	381.55	457860
30:12:040083:20	925	477.83	441992.75
30:12:040083:2000	600	441.33	264798
30:12:040083:2001	673	430.82	289941.86
30:12:040083:2002	627	437.27	274168.29
30:12:040083:2003	630	436.83	275202.9
30:12:040083:2004	630	436.83	275202.9
30:12:040083:2005	630	436.83	275202.9
30:12:040083:2006	630	436.83	275202.9
30:12:040083:2007	764	419.49	320490.36
30:12:040083:2008	464	451.38	209440.32
30:12:040083:201	1345	372.52	501039.4
30:12:040083:203	1127	386.61	435709.47
30:12:040083:204	1200	381.55	457860
30:12:040083:205	1200	381.55	457860
30:12:040083:21	700	427.27	299089
30:12:040083:212	1200	381.55	457860

30:12:040083:213	600	441.33	264798
30:12:040083:216	44	306.59	13489.96
30:12:040083:218	1200	426.3	511560
30:12:040083:219	1200	426.3	511560
30:12:040083:220	1200	426.3	511560
30:12:040083:221	1200	426.3	511560
30:12:040083:2211	603	440.87	265844.61
30:12:040083:2212	3492	1088.22	3800064.24
30:12:040083:2213	418	676.26	282676.68
30:12:040083:2214	674	430.68	290278.32
30:12:040083:2216	610	439.8	268278
30:12:040083:2217	611	439.65	268626.15
30:12:040083:2218	400	451.38	180552
30:12:040083:2219	800	415.46	332368
30:12:040083:2220	640	435.39	278649.6
30:12:040083:2221	718	425	305150
30:12:040083:2222	605	440.56	266538.8
30:12:040083:2223	533	451.38	240585.54
30:12:040083:2228	631	436.69	275551.39
30:12:040083:2229	600	441.33	264798
30:12:040083:223	1200	426.3	511560
30:12:040083:2231	532	451.38	240134.16
30:12:040083:2232	586	443.52	259902.72
30:12:040083:2233	613	439.35	269321.55
30:12:040083:2234	544	450.51	245077.44
30:12:040083:2235	676	430.41	290957.16
30:12:040083:2238	426	428.82	182677.32
30:12:040083:2239	8940	6.03	53908.2
30:12:040083:2244	476	451.38	214856.88
30:12:040083:2245	808	414.59	334988.72
30:12:040083:238	7	306.59	2146.13
30:12:040083:239	5	306.59	1532.95
30:12:040083:24	1199.97	381.55	457848.55
30:12:040083:240	10.2	306.59	3127.22
30:12:040083:244	600	493.1	295860
30:12:040083:249	5	306.59	1532.95
30:12:040083:25	1200.2	381.53	457912.31
30:12:040083:250	39.4	306.59	12079.65
30:12:040083:251	33	306.59	10117.47
30:12:040083:254	5	260.6	1303
30:12:040083:255	600	441.33	264798
30:12:040083:257	45.4	260.6	11831.24
30:12:040083:259	600	441.33	264798
30:12:040083:26	1200	381.55	457860
30:12:040083:270	39	306.59	11957.01
30:12:040083:271	39.4	306.59	12079.65
30:12:040083:275	600	419.28	251568
30:12:040083:283	25	306.59	7664.75
30:12:040083:292	1182	382.76	452422.32
30:12:040083:297	700	427.27	299089

30:12:040083:3	1215.66	295.89	359701.64
30:12:040083:302	5300	1065.75	5648475
30:12:040083:303	1200	362.48	434976
30:12:040083:304	1200	362.48	434976
30:12:040083:305	1200	362.48	434976
30:12:040083:306	1200	381.55	457860
30:12:040083:307	1200	362.48	434976
30:12:040083:308	1200	362.48	434976
30:12:040083:309	1200	362.48	434976
30:12:040083:311	1200	362.48	434976
30:12:040083:312	1200	362.48	434976
30:12:040083:313	1200	362.48	434976
30:12:040083:314	1200	362.48	434976
30:12:040083:315	1200	362.48	434976
30:12:040083:316	1211	380.82	461173.02
30:12:040083:320	700	427.27	299089
30:12:040083:321	1227	379.77	465977.79
30:12:040083:322	700	427.27	299089
30:12:040083:325	24.6	260.6	6410.76
30:12:040083:34	1200	381.55	457860
30:12:040083:340	600	419.28	251568
30:12:040083:343	600	364.78	218868
30:12:040083:346	1200	381.55	457860
30:12:040083:347	1200	381.55	457860
30:12:040083:348	1200	381.55	457860
30:12:040083:35	1200	381.55	457860
30:12:040083:350	1400	369.39	517146
30:12:040083:351	1346	372.46	501331.16
30:12:040083:353	1200	381.55	457860
30:12:040083:354	1200	381.55	457860
30:12:040083:356	1200	381.55	457860
30:12:040083:358	363	451.38	163850.94
30:12:040083:36	1200	381.55	457860
30:12:040083:37	900.78	405.23	365023.08
30:12:040083:378	600	493.1	295860
30:12:040083:38	1501	364.03	546409.03
30:12:040083:385	434.9	428.82	186493.82
30:12:040083:387	600	493.1	295860
30:12:040083:39	1206	381.15	459666.9
30:12:040083:390	24.6	306.59	7542.11
30:12:040083:393	7	260.6	1824.2
30:12:040083:396	13000	417.79	5431270
30:12:040083:397	8450	1041.18	8797971
30:12:040083:398	4799	1071.05	5139968.95
30:12:040083:4	1200	426.3	511560
30:12:040083:40	1200	381.55	457860
30:12:040083:409	1200	381.55	457860
30:12:040083:41	1198	381.68	457252.64
30:12:040083:411	1432.5	367.62	526615.65
30:12:040083:412	1200	381.55	457860

30:12:040083:414	1200	381.55	457860
30:12:040083:415	1500	364.08	546120
30:12:040083:416	1435	367.48	527333.8
30:12:040083:417	1388	370.06	513643.28
30:12:040083:42	1220	380.22	463868.4
30:12:040083:426	1200	381.55	457860
30:12:040083:429	1200	381.55	457860
30:12:040083:431	1200	381.55	457860
30:12:040083:432	1200	381.55	457860
30:12:040083:436	990	397.28	393307.2
30:12:040083:438	1200	381.55	457860
30:12:040083:439	1200	381.55	457860
30:12:040083:44	1212	380.75	461469
30:12:040083:444	12	451.38	5416.56
30:12:040083:453	780	1377.79	1074676.2
30:12:040083:456	1198	381.68	457252.64
30:12:040083:458	12	451.38	5416.56
30:12:040083:463	1200	381.55	457860
30:12:040083:465	32027	196.7	6299710.9
30:12:040083:478	1743	352.78	614895.54
30:12:040083:484	705	426.63	300774.15
30:12:040083:487	282	451.38	127289.16
30:12:040083:489	254	1240.59	315109.86
30:12:040083:491	809	456.6	369389.4
30:12:040083:493	2663	1103.06	2937448.78
30:12:040083:495	2025	436.13	883163.25
30:12:040083:497	3765	1084.13	4081749.45
30:12:040083:499	4130	1079.13	4456806.9
30:12:040083:5	1200	381.55	457860
30:12:040083:50	918	403.63	370532.34
30:12:040083:502	1729	360.47	623252.63
30:12:040083:504	1018	451.39	459515.02
30:12:040083:510	5509	872.24	4805170.16
30:12:040083:512	956	400.2	382591.2
30:12:040083:515	798	415.68	331712.64
30:12:040083:516	793	416.23	330070.39
30:12:040083:521	700	427.27	299089
30:12:040083:522	1205	381.21	459358.05
30:12:040083:523	1200	362.48	434976
30:12:040083:526	1200	381.55	457860
30:12:040083:528	799	415.57	332040.43
30:12:040083:530	357	451.38	161142.66
30:12:040083:54	1200	381.55	457860
30:12:040083:56	800	415.46	332368
30:12:040083:59	1200	381.55	457860
30:12:040083:6	1199.33	381.59	457652.33
30:12:040083:61	1200	381.55	457860
30:12:040083:63	1200	381.55	457860
30:12:040083:65	1199	381.61	457550.39
30:12:040083:68	1206	381.15	459666.9

30:12:040083:7	1260	377.66	475851.6
30:12:040083:71	39	306.59	11957.01
30:12:040083:72	33	306.59	10117.47
30:12:040083:73	19	213.69	4060.11
30:12:040083:74	5	306.59	1532.95
30:12:040083:75	24.6	213.69	5256.77
30:12:040083:76	25	260.6	6515
30:12:040083:8	1201.72	381.43	458372.06
30:12:040083:9	1198	381.68	457252.64
30:12:040083:97	5	306.59	1532.95
30:12:040084:1	612	850.87	520732.44
30:12:040084:12	620.87	848.3	526684.02
30:12:040084:127	318	873.87	277890.66
30:12:040084:128	393	873.87	343430.91
30:12:040084:14	710.57	824.6	585936.02
30:12:040084:15	721	822.08	592719.68
30:12:040084:16	631	845.42	533460.02
30:12:040084:17	621	848.26	526769.46
30:12:040084:18	1784	679.65	1212495.6
30:12:040084:19	1087	754.18	819793.66
30:12:040084:20	866	791.05	685049.3
30:12:040084:21	638	843.47	538133.86
30:12:040084:22	567	864.63	490245.21
30:12:040084:23	900	784.67	706203
30:12:040084:24	621	848.26	526769.46
30:12:040084:25	394	873.87	344304.78
30:12:040084:3	711	824.49	586212.39
30:12:040084:31	1735	683.64	1186115.4
30:12:040084:33	1000	767.5	767500
30:12:040084:44	675	833.54	562639.5
30:12:040084:49	653	839.36	548102.08
30:12:040084:5	700	827.2	579040
30:12:040084:51	652.3	839.55	547638.47
30:12:040084:53	688	830.21	571184.48
30:12:040084:65	601	854.12	513326.12
30:12:040084:69	711	824.49	586212.39
30:12:040084:73	652	839.63	547438.76
30:12:040084:77	299	873.87	261287.13
30:12:040084:78	106	873.87	92630.22
30:12:040084:8	648	840.72	544786.56
30:12:040084:80	393	873.87	343430.91
30:12:040084:82	200	873.87	174774
30:12:040084:86	449	873.87	392367.63
30:12:040084:87	137	873.87	119720.19
30:12:040084:88	482	873.87	421205.34
30:12:040084:89	130	873.87	113603.1
30:12:040084:9	702	826.7	580343.4
30:12:040084:90	553	869.18	480656.54
30:12:040084:91	1100	752.29	827519
30:12:040084:92	200	873.87	174774

30:12:040084:93	603	853.52	514672.56
30:12:040085:1	4255	332.2	1413511
30:12:040085:10	442.9	1752.71	776275.26
30:12:040085:11	605.2	1969.35	1191850.62
30:12:040085:12	424.8	1969.35	836579.88
30:12:040085:14	645	1969.35	1270230.75
30:12:040085:15	160.9	1969.35	316868.42
30:12:040085:16	504	1969.35	992552.4
30:12:040085:18	566	1186.86	671762.76
30:12:040085:2	47	390.83	18369.01
30:12:040085:20	700	1503.27	1052289
30:12:040085:24	700	1135.07	794549
30:12:040085:25	700	1135.07	794549
30:12:040085:26	563	1188.19	668950.97
30:12:040085:28	32	492.56	15761.92
30:12:040085:29	32	492.56	15761.92
30:12:040085:30	32	492.56	15761.92
30:12:040085:31	32	492.56	15761.92
30:12:040085:32	32	492.56	15761.92
30:12:040085:33	32	492.56	15761.92
30:12:040085:34	32	492.56	15761.92
30:12:040085:35	32	492.56	15761.92
30:12:040085:36	32	492.56	15761.92
30:12:040085:37	32	492.56	15761.92
30:12:040085:38	32	492.56	15761.92
30:12:040085:39	32	492.56	15761.92
30:12:040085:4	6000	1696.22	10177320
30:12:040085:40	18	492.56	8866.08
30:12:040085:41	24	492.56	11821.44
30:12:040085:42	20	492.56	9851.2
30:12:040085:43	18	492.56	8866.08
30:12:040085:44	18	492.56	8866.08
30:12:040085:45	12	492.56	5910.72
30:12:040085:46	6	1607.13	9642.78
30:12:040085:47	6	1607.13	9642.78
30:12:040085:474	13284	379.44	5040480.96
30:12:040085:51	100	1890.79	189079
30:12:040085:52	775	1241.39	962077.25
30:12:040085:53	3000	836.18	2508540
30:12:040085:54	3000	836.18	2508540
30:12:040085:55	3000	836.18	2508540
30:12:040085:56	3000	836.18	2508540
30:12:040085:57	916	1752.71	1605482.36
30:12:040085:58	3000	836.18	2508540
30:12:040085:6	338.5	1752.71	593292.34
30:12:040085:60	370	1199.11	443670.7
30:12:040085:61	17	1339.77	22776.09
30:12:040085:62	156	1890.79	294963.24
30:12:040085:66	3395	569.55	1933622.25
30:12:040085:69	706	1133.04	799926.24

30:12:040085:7	243.6	1339.77	326367.97
30:12:040085:705	136	492.56	66988.16
30:12:040085:73	9	1890.79	17017.11
30:12:040085:75	39	1890.79	73740.81
30:12:040085:76	11.7	1607.13	18803.42
30:12:040085:77	32	492.56	15761.92
30:12:040085:78	32	492.56	15761.92
30:12:040085:79	383	1339.77	513131.91
30:12:040085:8	899.7	1203.1	1082429.07
30:12:040085:80	10	492.56	4925.6
30:12:040085:81	32	492.56	15761.92
30:12:040085:82	32	492.56	15761.92
30:12:040085:83	1388	1752.71	2432761.48
30:12:040085:84	705	1029.06	725487.3
30:12:040085:85	425	1199.11	509621.75
30:12:040085:86	499	1088.75	543286.25
30:12:040085:87	36.4	492.56	17929.18
30:12:040085:88	4	1607.13	6428.52
30:12:040085:89	28	492.56	13791.68
30:12:040085:9	442.4	1969.35	871240.44
30:12:040085:90	25	492.56	12314
30:12:040085:91	446	1199.11	534803.06
30:12:040085:92	18	477.83	8600.94
30:12:040086:1	600	1288.93	773358
30:12:040086:10	5172	819.92	4240626.24
30:12:040086:11	360	1318.28	474580.8
30:12:040086:12	600	1288.93	773358
30:12:040086:15	433	1318.28	570815.24
30:12:040086:16	600	1440.12	864072
30:12:040086:196	7826	295.38	2311643.88
30:12:040086:197	13416	287.52	3857368.32
30:12:040086:6	600	1288.93	773358
30:12:040086:84	1454	1070.29	1556201.66
30:12:040087:10	192	2075.07	398413.44
30:12:040087:13	225	2058.68	463203
30:12:040087:28	116	2079.49	241220.84
30:12:040087:31	301	2028.94	610710.94
30:12:040087:33	520	1974.23	1026599.6
30:12:040088:10	8400	1067	8962800
30:12:040088:115	4473.9	1217.93	5448897.03
30:12:040088:6	270	463.53	125153.1
30:12:040088:9	10141	499.35	5063908.35
30:12:040090:11	484	447.6	216638.4
30:12:040090:13	21	447.6	9399.6
30:12:040090:14	370	447.6	165612
30:12:040090:15	236	447.6	105633.6
30:12:040090:16	674	427.08	287851.92
30:12:040090:17	493	447.6	220666.8
30:12:040090:18	616	435.22	268095.52
30:12:040090:19	205	447.6	91758

30:12:040090:20	468	447.6	209476.8
30:12:040090:35	3000	327.97	983910
30:12:040090:36	230	447.6	102948
30:12:040091:1	616	447.48	275647.68
30:12:040091:17	657	493.25	324065.25
30:12:040091:19	1271	429.43	545805.53
30:12:040091:20	1081.65	1319.6	1427345.34
30:12:040091:21	519	460.21	238848.99
30:12:040091:22	3245.25	1293.15	4196595.04
30:12:040091:23	32	330.04	10561.28
30:12:040091:24	32	330.04	10561.28
30:12:040091:25	669	439.79	294219.51
30:12:040091:3	831	420.22	349202.82
30:12:040091:40	547	458.79	250958.13
30:12:040092:1	700	462.11	323477
30:12:040092:11	366	436.94	159920.04
30:12:040092:12	224	436.94	97874.56
30:12:040092:13	273	436.94	119284.62
30:12:040092:14	414	436.94	180893.16
30:12:040092:15	315	436.94	137636.1
30:12:040092:16	83	436.94	36266.02
30:12:040092:17	411	436.94	179582.34
30:12:040092:18	398	436.94	173902.12
30:12:040092:19	291	436.94	127149.54
30:12:040092:2	228	436.94	99622.32
30:12:040092:20	491	436.94	214537.54
30:12:040092:21	492	436.94	214974.48
30:12:040092:22	374	436.94	163415.56
30:12:040092:23	404	436.94	176523.76
30:12:040092:24	241	436.94	105302.54
30:12:040092:3	1000	1107.17	1107170
30:12:040092:48	501	436.94	218906.94
30:12:040092:50	439	436.94	191816.66
30:12:040093:1	600	931.87	559122
30:12:040093:10	660	913.4	602844
30:12:040093:11	600	931.87	559122
30:12:040093:2	700	902.19	631533
30:12:040093:9	660	913.4	602844
30:12:040094:1	599.95	928.37	556975.58
30:12:040094:101	632	918.28	580352.96
30:12:040094:111	780	878.59	685300.2
30:12:040094:118	1382	779.14	1076771.48
30:12:040094:119	764	882.42	674168.88
30:12:040094:121	6	949.49	5696.94
30:12:040094:122	623.9	920.77	574468.4
30:12:040094:123	606.2	926.35	561553.37
30:12:040094:125	1213	800.78	971346.14
30:12:040094:127	1542	761.42	1174109.64
30:12:040094:128	47	949.49	44626.03
30:12:040094:129	281	949.49	266806.69

30:12:040094:130	622	921.36	573085.92
30:12:040094:131	1456	770.66	1122080.96
30:12:040094:132	599	1037.61	621528.39
30:12:040094:182	77	949.49	73110.73
30:12:040094:19	600	1037.25	622350
30:12:040094:2	192	949.49	182302.08
30:12:040094:200	609	925.45	563599.05
30:12:040094:22	610	925.13	564329.3
30:12:040094:23	841	864.8	727296.8
30:12:040094:24	1228	798.72	980828.16
30:12:040094:25	1209	801.34	968820.06
30:12:040094:26	115	949.49	109191.35
30:12:040094:27	984	836.75	823362
30:12:040094:29	439	949.49	416826.11
30:12:040094:311	950	1533.65	1456967.5
30:12:040094:312	580	1571.96	911736.8
30:12:040094:313	976	1531.58	1494822.08
30:12:040094:315	598	929	555542
30:12:040094:33	635	917.36	582523.6
30:12:040094:34	1256	794.94	998444.64
30:12:040094:35	612.7	924.28	566306.36
30:12:040094:38	612.5	1032.77	632571.63
30:12:040094:40	606.5	1034.9	627666.85
30:12:040094:44	970	839.27	814091.9
30:12:040094:45	913	850.01	776059.13
30:12:040094:48	1003	833.39	835890.17
30:12:040094:53	601	928.03	557746.03
30:12:040094:54	614	923.87	567256.18
30:12:040094:59	990	835.68	827323.2
30:12:040094:62	408.5	949.49	387866.67
30:12:040094:63	776.31	879.46	682733.59
30:12:040094:69	1366	781.05	1066914.3
30:12:040094:7	617	1731.64	1068421.88
30:12:040094:73	500	949.49	474745
30:12:040094:83	100	949.49	94949
30:12:040094:84	759	883.64	670682.76
30:12:040094:85	600	928.35	557010
30:12:040094:86	599	928.68	556279.32
30:12:040094:88	609	1034.01	629712.09
30:12:040094:90	730	995.4	726642
30:12:040094:95	968	839.63	812761.84
30:12:040094:96	924	847.88	783441.12
30:12:040095:11	496	429.18	212873.28
30:12:040095:14	445	429.18	190985.1
30:12:040095:198	660	459.56	303309.6
30:12:040095:199	797	395.34	315085.98
30:12:040095:2	653	412.23	269186.19
30:12:040095:200	476	429.18	204289.68
30:12:040095:201	493	429.18	211585.74
30:12:040095:204	600	419.62	251772

30:12:040095:21	916	383.95	351698.2
30:12:040095:22	442	429.18	189697.56
30:12:040095:23	308	429.18	132187.44
30:12:040095:24	395	429.18	169526.1
30:12:040095:27	700	406.26	284382
30:12:040095:30	458	429.18	196564.44
30:12:040095:31	803	394.71	316952.13
30:12:040095:32	286	429.18	122745.48
30:12:040095:33	478	429.18	205148.04
30:12:040095:34	636	414.52	263634.72
30:12:040095:35	283	429.18	121457.94
30:12:040095:36	915	384.04	351396.6
30:12:040095:37	603	419.19	252771.57
30:12:040095:38	596	420.21	250445.16
30:12:040095:4	972	1402.53	1363259.16
30:12:040095:40	363	429.18	155792.34
30:12:040095:41	668	410.27	274060.36
30:12:040095:42	861	388.98	334911.78
30:12:040095:43	659	411.44	271138.96
30:12:040095:44	413	429.18	177251.34
30:12:040095:46	288	429.18	123603.84
30:12:040095:7	375	429.18	160942.5
30:12:040095:8	523	429.18	224461.14
30:12:040095:85	316	429.18	135620.88
30:12:040095:87	454	429.18	194847.72
30:12:040095:9	859	1439.41	1236453.19
30:12:040096:101	197	439.1	86502.7
30:12:040096:110	277	439.1	121630.7
30:12:040096:17	300	439.1	131730
30:12:040096:18	300	439.1	131730
30:12:040096:2	348	439.1	152806.8
30:12:040096:20	393	439.1	172566.3
30:12:040096:23	334	439.1	146659.4
30:12:040096:24	395	439.1	173444.5
30:12:040096:26	391	439.1	171688.1
30:12:040096:28	295	439.1	129534.5
30:12:040096:30	393	439.1	172566.3
30:12:040096:32	291	439.1	127778.1
30:12:040096:33	503	439.1	220867.3
30:12:040096:34	347	439.1	152367.7
30:12:040096:35	251	439.1	110214.1
30:12:040096:36	393	439.1	172566.3
30:12:040096:37	417	439.1	183104.7
30:12:040096:39	100	439.1	43910
30:12:040096:40	263	436.94	114915.22
30:12:040096:41	260	439.1	114166
30:12:040096:42	281	439.1	123387.1
30:12:040096:44	785	405.76	318521.6
30:12:040096:48	463	439.1	203303.3
30:12:040096:49	528	439.1	231844.8

30:12:040096:50	523	439.1	229649.3
30:12:040096:51	213	439.1	93528.3
30:12:040096:52	642	423.27	271739.34
30:12:040096:53	589	431	253859
30:12:040096:54	403	490.61	197715.83
30:12:040096:55	558	435.92	243243.36
30:12:040096:56	450	439.1	197595
30:12:040096:57	446	439.1	195838.6
30:12:040096:58	546	437.91	239098.86
30:12:040096:59	8	439.1	3512.8
30:12:040096:60	37	439.1	16246.7
30:12:040096:61	505	439.1	221745.5
30:12:040096:62	375	439.1	164662.5
30:12:040096:63	747	410.02	306284.94
30:12:040096:64	342	439.1	150172.2
30:12:040096:65	600	479.68	287808
30:12:040096:66	490	439.1	215159
30:12:040097:131	596	1638.49	976540.04
30:12:040097:5	8359	1060.89	8867979.51
30:12:040097:6	896	1605.43	1438465.28
30:12:040098:1	3196	1437.78	4595144.88
30:12:040098:10	600	470.08	282048
30:12:040098:12	1600	291.36	466176
30:12:040098:218	35.05	1310.11	45919.36
30:12:040098:220	48	1658.37	79601.76
30:12:040098:24	15.25	1409.58	21496.1
30:12:040098:27	607	436.57	264997.99
30:12:040098:29	640	463.75	296800
30:12:040098:31	614	467.8	287229.2
30:12:040098:32	411	480.78	197600.58
30:12:040098:333	308	1616.2	497789.6
30:12:040098:40	541	447.25	241962.25
30:12:040098:5	187	1657.03	309864.61
30:12:040098:52	409	1593.44	651716.96
30:12:040098:55	6378	1114.02	7105219.56
30:12:040098:56	537	1571.9	844110.3
30:12:040098:6	64	477.83	30581.12
30:12:040099:6	4633.6	398.96	1848621.06
30:12:040099:8	2410	1697.21	4090276.1
30:12:040100:1	1095	478.11	523530.45
30:12:040100:10	700	525.21	367647
30:12:040100:100	1	24347.62	24347.62
30:12:040100:102	800	510.68	408544
30:12:040100:103	800	510.68	408544
30:12:040100:104	804	510.15	410160.6
30:12:040100:105	830	506.75	420602.5
30:12:040100:109	806	509.88	410963.28
30:12:040100:1093	732	235.65	172495.8
30:12:040100:1094	652	241.44	157418.88
30:12:040100:1097	604	202.79	122485.16

30:12:040100:1098	797	191.32	152482.04
30:12:040100:1099	649	199.76	129644.24
30:12:040100:11	412	554.84	228594.08
30:12:040100:110	1025	484.79	496909.75
30:12:040100:1103	607	541.17	328490.19
30:12:040100:1104	603	541.92	326777.76
30:12:040100:1105	638	535.54	341674.52
30:12:040100:1106	725	430.92	312417
30:12:040100:111	832	506.5	421408
30:12:040100:1110	700	498.96	349272
30:12:040100:1111	759	490.55	372327.45
30:12:040100:1112	741	493.03	365335.23
30:12:040100:1113	1000	487.31	487310
30:12:040100:112	800	510.68	408544
30:12:040100:1121	498	554.84	276310.32
30:12:040100:1122	523	554.84	290181.32
30:12:040100:1126	13920	208.28	2899257.6
30:12:040100:113	700	498.96	349272
30:12:040100:1130	12735	229.22	2919116.7
30:12:040100:114	800	485.16	388128
30:12:040100:117	700	498.96	349272
30:12:040100:118	700	525.21	367647
30:12:040100:12	700	525.21	367647
30:12:040100:120	700	434.11	303877
30:12:040100:121	479	554.84	265768.36
30:12:040100:122	1188.9	469.92	558687.89
30:12:040100:124	1000	487.31	487310
30:12:040100:127	800	510.68	408544
30:12:040100:13	700	525.21	367647
30:12:040100:14	730	520.6	380038
30:12:040100:15	694.03	526.15	365163.88
30:12:040100:16	30.8	554.84	17089.07
30:12:040100:17	700	525.21	367647
30:12:040100:18	30	554.84	16645.2
30:12:040100:2	706	524.27	370134.62
30:12:040100:20	100	554.84	55484
30:12:040100:204	1212	468.02	567240.24
30:12:040100:205	1200	469	562800
30:12:040100:206	880	500.56	440492.8
30:12:040100:207	1225	466.97	572038.25
30:12:040100:21	700	525.21	367647
30:12:040100:212	700	434.11	303877
30:12:040100:213	700	434.11	303877
30:12:040100:214	700	586.81	410767
30:12:040100:22	700	525.21	367647
30:12:040100:220	700	586.81	410767
30:12:040100:221	700	471.23	329861
30:12:040100:223	700	471.23	329861
30:12:040100:225	745	579.19	431496.55
30:12:040100:226	700	586.81	410767

30:12:040100:227	700	586.81	410767
30:12:040100:228	700	434.11	303877
30:12:040100:229	700	434.11	303877
30:12:040100:23	500	554.84	277420
30:12:040100:230	700	434.11	303877
30:12:040100:231	700	586.81	410767
30:12:040100:24	637	535.71	341247.27
30:12:040100:275	700	525.21	367647
30:12:040100:276	700	434.11	303877
30:12:040100:277	525	554.84	291291
30:12:040100:278	700	525.21	367647
30:12:040100:279	700	525.21	367647
30:12:040100:280	733	520.15	381269.95
30:12:040100:281	691	500.32	345721.12
30:12:040100:282	700	525.21	367647
30:12:040100:283	705	433.46	305589.3
30:12:040100:284	700	525.21	367647
30:12:040100:285	700	498.96	349272
30:12:040100:286	700	471.23	329861
30:12:040100:288	745	518.38	386193.1
30:12:040100:293	700	525.21	367647
30:12:040100:294	700	434.11	303877
30:12:040100:295	702	524.89	368472.78
30:12:040100:296	709.5	523.72	371579.34
30:12:040100:298	693	526.32	364739.76
30:12:040100:299	860	502.99	432571.4
30:12:040100:3	700	434.11	303877
30:12:040100:30	699	525.37	367233.63
30:12:040100:300	700	525.21	367647
30:12:040100:301	700	525.21	367647
30:12:040100:302	700	525.21	367647
30:12:040100:303	700	525.21	367647
30:12:040100:304	700	525.21	367647
30:12:040100:306	700	525.21	367647
30:12:040100:307	700	525.21	367647
30:12:040100:308	700	525.21	367647
30:12:040100:309	700	525.21	367647
30:12:040100:31	42.4	554.84	23525.22
30:12:040100:310	700	525.21	367647
30:12:040100:311	700	525.21	367647
30:12:040100:312	700	525.21	367647
30:12:040100:313	700	525.21	367647
30:12:040100:314	700	525.21	367647
30:12:040100:315	700	525.21	367647
30:12:040100:316	700	525.21	367647
30:12:040100:317	700	525.21	367647
30:12:040100:318	700	525.21	367647
30:12:040100:319	700	525.21	367647
30:12:040100:32	700	434.11	303877
30:12:040100:320	700	471.23	329861

30:12:040100:321	700	525.21	367647
30:12:040100:322	700	471.23	329861
30:12:040100:323	770	489.07	376583.9
30:12:040100:324	700	498.96	349272
30:12:040100:325	700	434.11	303877
30:12:040100:33	700	434.11	303877
30:12:040100:332	1219	467.46	569833.74
30:12:040100:333	711	523.49	372201.39
30:12:040100:334	77.4	554.84	42944.62
30:12:040100:335	950	492.58	467951
30:12:040100:337	800	510.68	408544
30:12:040100:338	380	554.84	210839.2
30:12:040100:339	811	509.22	412977.42
30:12:040100:34	700	434.11	303877
30:12:040100:347	1200	469	562800
30:12:040100:349	796	485.68	386601.28
30:12:040100:35	940	493.68	464059.2
30:12:040100:351	1005	486.8	489234
30:12:040100:353	700	498.96	349272
30:12:040100:355	700	525.21	367647
30:12:040100:357	697	434.5	302846.5
30:12:040100:36	1000	487.31	487310
30:12:040100:360	253	554.84	140374.52
30:12:040100:362	1147	473.47	543070.09
30:12:040100:367	1200	469	562800
30:12:040100:370	1044	482.92	504168.48
30:12:040100:373	800	510.68	408544
30:12:040100:376	1012	486.09	491923.08
30:12:040100:38	700	434.11	303877
30:12:040100:381	935	494.23	462105.05
30:12:040100:383	798	510.95	407738.1
30:12:040100:388	418	554.84	231923.12
30:12:040100:390	699	499.11	348877.89
30:12:040100:391	700	434.11	303877
30:12:040100:392	825	507.39	418596.75
30:12:040100:393	235	554.84	130387.4
30:12:040100:394	92	554.84	51045.28
30:12:040100:396	424	251.29	106546.96
30:12:040100:397	100	554.84	55484
30:12:040100:398	883	500.21	441685.43
30:12:040100:399	700	498.96	349272
30:12:040100:4	100	554.84	55484
30:12:040100:400	700	525.21	367647
30:12:040100:401	700	586.81	410767
30:12:040100:402	700	434.11	303877
30:12:040100:403	969	490.54	475333.26
30:12:040100:404	700	525.21	367647
30:12:040100:405	700	525.21	367647
30:12:040100:406	700	525.21	367647
30:12:040100:407	700	586.81	410767

30:12:040100:408	880	500.56	440492.8
30:12:040100:409	800	510.68	408544
30:12:040100:41	586215	284.97	167053688.6
30:12:040100:410	700	525.21	367647
30:12:040100:415	742	518.82	384964.44
30:12:040100:416	536	728.27	390352.72
30:12:040100:417	917	224.76	206104.92
30:12:040100:418	932	223.99	208758.68
30:12:040100:419	991	488.23	483835.93
30:12:040100:420	841	228.88	192488.08
30:12:040100:422	720	236.47	170258.4
30:12:040100:423	848	228.48	193751.04
30:12:040100:424	741	235.04	174164.64
30:12:040100:425	827	229.69	189953.63
30:12:040100:426	841	228.88	192488.08
30:12:040100:427	875	226.98	198607.5
30:12:040100:428	888	226.28	200936.64
30:12:040100:429	911	225.07	205038.77
30:12:040100:43	650	533.44	346736
30:12:040100:430	955	222.85	212821.75
30:12:040100:431	932	223.99	208758.68
30:12:040100:432	933	223.94	208936.02
30:12:040100:433	973	221.98	215986.54
30:12:040100:434	956	222.8	212996.8
30:12:040100:435	696	238.16	165759.36
30:12:040100:436	698	238.01	166130.98
30:12:040100:437	710	237.16	168383.6
30:12:040100:438	771	514.66	396802.86
30:12:040100:439	869	501.89	436142.41
30:12:040100:440	693	238.37	165190.41
30:12:040100:441	1027	219.47	225395.69
30:12:040100:442	364	251.29	91469.56
30:12:040100:443	909	225.17	204679.53
30:12:040100:444	976	221.83	216506.08
30:12:040100:445	1065	217.8	231957
30:12:040100:446	1188	212.86	252877.68
30:12:040100:447	822	507.78	417395.16
30:12:040100:448	1158	214.01	247823.58
30:12:040100:449	697	238.08	165941.76
30:12:040100:45	700	265.77	186039
30:12:040100:450	738	519.41	383324.58
30:12:040100:451	586	246.92	144695.12
30:12:040100:452	847	228.54	193573.38
30:12:040100:453	571	248.26	141756.46
30:12:040100:454	672	239.92	161226.24
30:12:040100:455	1083	217.04	235054.32
30:12:040100:456	750	234.45	175837.5
30:12:040100:457	630	243.19	153209.7
30:12:040100:458	1472	203.49	299537.28
30:12:040100:459	1233	211.21	260421.93

30:12:040100:461	1047	218.58	228853.26
30:12:040100:462	568	248.54	141170.72
30:12:040100:463	613	244.59	149933.67
30:12:040100:464	807	230.87	186312.09
30:12:040100:465	610	244.84	149352.4
30:12:040100:466	645	241.99	156083.55
30:12:040100:467	719	236.54	170072.26
30:12:040100:469	721	236.4	170444.4
30:12:040100:472	629	231.12	145374.48
30:12:040100:473	1039	208	216112
30:12:040100:474	427	238.73	101937.71
30:12:040100:475	725	236.12	171187
30:12:040100:476	633	242.95	153787.35
30:12:040100:477	654	241.29	157803.66
30:12:040100:478	833	229.34	191040.22
30:12:040100:479	675	239.69	161790.75
30:12:040100:481	715	236.81	169319.15
30:12:040100:483	660	240.83	158947.8
30:12:040100:484	863	502.62	433761.06
30:12:040100:485	908	225.22	204499.76
30:12:040100:486	667	240.29	160273.43
30:12:040100:487	985	221.4	218079
30:12:040100:488	661	531.57	351367.77
30:12:040100:49	697	525.68	366398.96
30:12:040100:490	962	222.51	214054.62
30:12:040100:491	863	502.62	433761.06
30:12:040100:492	948	223.19	211584.12
30:12:040100:493	1155	214.12	247308.6
30:12:040100:494	712	523.34	372618.08
30:12:040100:495	1126	215.27	242394.02
30:12:040100:496	839	505.61	424206.79
30:12:040100:497	700	471.23	329861
30:12:040100:498	346	554.84	191974.64
30:12:040100:499	716	522.72	374267.52
30:12:040100:5	700	525.21	367647
30:12:040100:500	880	500.56	440492.8
30:12:040100:501	700	586.81	410767
30:12:040100:502	800	510.68	408544
30:12:040100:503	800	510.68	408544
30:12:040100:504	652	533.1	347581.2
30:12:040100:507	760	516.21	392319.6
30:12:040100:508	246	251.29	61817.34
30:12:040100:509	1000	487.31	487310
30:12:040100:51	700	525.21	367647
30:12:040100:510	2279	409.9	934162.1
30:12:040100:53	700	525.21	367647
30:12:040100:54	101	554.84	56038.84
30:12:040100:56	700	525.21	367647
30:12:040100:58	800	510.68	408544
30:12:040100:595	689	226.74	156223.86

30:12:040100:596	700	471.23	329861
30:12:040100:598	909	497.17	451927.53
30:12:040100:599	773	232.97	180085.81
30:12:040100:6	473	1049.87	496588.51
30:12:040100:605	472	527.11	248795.92
30:12:040100:606	1278	209.62	267894.36
30:12:040100:607	699	525.37	367233.63
30:12:040100:608	546	250.61	136833.06
30:12:040100:609	555	249.75	138611.25
30:12:040100:637	700	498.96	349272
30:12:040100:638	700	498.96	349272
30:12:040100:640	987	488.65	482297.55
30:12:040100:644	413	251.29	103782.77
30:12:040100:654	607	202.58	122966.06
30:12:040100:655	615	202.03	124248.45
30:12:040100:656	606	202.65	122805.9
30:12:040100:657	605	202.72	122645.6
30:12:040100:658	606	202.65	122805.9
30:12:040100:659	665	198.74	132162.1
30:12:040100:660	658	199.18	131060.44
30:12:040100:661	660	199.05	131373
30:12:040100:662	660	199.05	131373
30:12:040100:663	659	199.12	131220.08
30:12:040100:664	602	202.94	122169.88
30:12:040100:665	597	203.29	121364.13
30:12:040100:666	598	203.22	121525.56
30:12:040100:667	598	203.22	121525.56
30:12:040100:668	599	203.15	121686.85
30:12:040100:669	598	203.22	121525.56
30:12:040100:670	593	203.58	120722.94
30:12:040100:671	598	203.22	121525.56
30:12:040100:672	589	203.87	120079.43
30:12:040100:673	598	203.22	121525.56
30:12:040100:674	589	203.87	120079.43
30:12:040100:675	589	203.87	120079.43
30:12:040100:676	597	203.29	121364.13
30:12:040100:677	589	203.87	120079.43
30:12:040100:678	597	203.29	121364.13
30:12:040100:679	648	199.82	129483.36
30:12:040100:680	588	203.94	119916.72
30:12:040100:681	597	203.29	121364.13
30:12:040100:682	588	203.94	119916.72
30:12:040100:683	588	203.94	119916.72
30:12:040100:684	588	203.94	119916.72
30:12:040100:685	598	203.22	121525.56
30:12:040100:686	587	204.01	119753.87
30:12:040100:687	587	204.01	119753.87
30:12:040100:688	646	199.95	129167.7
30:12:040100:689	648	199.82	129483.36
30:12:040100:690	647	199.89	129328.83

30:12:040100:691	644	200.08	128851.52
30:12:040100:692	599	203.15	121686.85
30:12:040100:693	645	200.02	129012.9
30:12:040100:694	649	199.76	129644.24
30:12:040100:695	644	200.08	128851.52
30:12:040100:696	601	203.01	122009.01
30:12:040100:697	645	200.02	129012.9
30:12:040100:698	600	203.08	121848
30:12:040100:699	570	205.28	117009.6
30:12:040100:7	700	525.21	367647
30:12:040100:700	570	205.28	117009.6
30:12:040100:701	580	204.53	118627.4
30:12:040100:702	597	203.29	121364.13
30:12:040100:703	580	204.53	118627.4
30:12:040100:704	572	205.13	117334.36
30:12:040100:705	562	205.89	115710.18
30:12:040100:706	565	205.66	116197.9
30:12:040100:707	572	205.13	117334.36
30:12:040100:708	576	204.83	117982.08
30:12:040100:709	579	204.6	118463.4
30:12:040100:710	600	203.08	121848
30:12:040100:711	600	203.08	121848
30:12:040100:712	601	203.01	122009.01
30:12:040100:713	601	203.01	122009.01
30:12:040100:714	600	203.08	121848
30:12:040100:715	602	202.94	122169.88
30:12:040100:716	569	205.35	116844.15
30:12:040100:717	569	205.35	116844.15
30:12:040100:718	618	201.82	124724.76
30:12:040100:719	571	205.2	117169.2
30:12:040100:720	571	205.2	117169.2
30:12:040100:721	599	203.15	121686.85
30:12:040100:722	580	204.53	118627.4
30:12:040100:723	1237	174.45	215794.65
30:12:040100:724	574	204.98	117658.52
30:12:040100:725	1191	175.85	209437.35
30:12:040100:726	570	205.28	117009.6
30:12:040100:727	1211	175.23	212203.53
30:12:040100:728	572	205.13	117334.36
30:12:040100:729	570	205.28	117009.6
30:12:040100:730	570	205.28	117009.6
30:12:040100:731	628	201.14	126315.92
30:12:040100:732	568	205.43	116684.24
30:12:040100:733	1322	181.08	239387.76
30:12:040100:734	601	203.01	122009.01
30:12:040100:735	600	203.08	121848
30:12:040100:736	600	203.08	121848
30:12:040100:737	789	191.73	151274.97
30:12:040100:738	740	194.33	143804.2
30:12:040100:739	692	197.08	136379.36

30:12:040100:740	646	199.95	129167.7
30:12:040100:741	626	201.28	126001.28
30:12:040100:742	1016	181.81	184718.96
30:12:040100:743	601	203.01	122009.01
30:12:040100:744	601	203.01	122009.01
30:12:040100:745	600	203.08	121848
30:12:040100:746	599	203.15	121686.85
30:12:040100:747	599	203.15	121686.85
30:12:040100:748	604	202.79	122485.16
30:12:040100:749	600	203.08	121848
30:12:040100:750	606	202.65	122805.9
30:12:040100:751	602	202.94	122169.88
30:12:040100:752	595	203.44	121046.8
30:12:040100:753	598	203.22	121525.56
30:12:040100:754	603	202.87	122330.61
30:12:040100:755	598	203.22	121525.56
30:12:040100:756	600	203.08	121848
30:12:040100:757	603	202.87	122330.61
30:12:040100:758	604	202.79	122485.16
30:12:040100:759	598	203.22	121525.56
30:12:040100:760	587	204.01	119753.87
30:12:040100:761	587	204.01	119753.87
30:12:040100:762	603	202.87	122330.61
30:12:040100:763	570	205.28	117009.6
30:12:040100:764	604	202.79	122485.16
30:12:040100:765	647	199.89	129328.83
30:12:040100:766	567	205.5	116518.5
30:12:040100:767	604	202.79	122485.16
30:12:040100:768	604	202.79	122485.16
30:12:040100:769	635	200.67	127425.45
30:12:040100:770	571	205.2	117169.2
30:12:040100:771	598	203.22	121525.56
30:12:040100:772	601	203.01	122009.01
30:12:040100:773	598	203.22	121525.56
30:12:040100:774	570	205.28	117009.6
30:12:040100:775	600	203.08	121848
30:12:040100:776	603	202.87	122330.61
30:12:040100:777	598	203.22	121525.56
30:12:040100:778	734	194.66	142880.44
30:12:040100:779	627	231.27	145006.29
30:12:040100:780	687	197.38	135600.06
30:12:040100:781	604	202.79	122485.16
30:12:040100:782	598	203.22	121525.56
30:12:040100:783	600	203.08	121848
30:12:040100:784	649	199.76	129644.24
30:12:040100:785	615	202.03	124248.45
30:12:040100:786	697	196.79	137162.63
30:12:040100:787	601	203.01	122009.01
30:12:040100:788	598	203.22	121525.56
30:12:040100:789	597	203.29	121364.13

30:12:040100:790	597	203.29	121364.13
30:12:040100:791	600	203.08	121848
30:12:040100:792	597	233.66	139495.02
30:12:040100:793	600	203.08	121848
30:12:040100:794	600	203.08	121848
30:12:040100:795	597	203.29	121364.13
30:12:040100:796	597	203.29	121364.13
30:12:040100:797	599	203.15	121686.85
30:12:040100:798	600	203.08	121848
30:12:040100:799	600	203.08	121848
30:12:040100:8	300	554.84	166452
30:12:040100:800	600	203.08	121848
30:12:040100:801	600	203.08	121848
30:12:040100:802	601	203.01	122009.01
30:12:040100:803	597	203.29	121364.13
30:12:040100:804	601	203.01	122009.01
30:12:040100:805	601	203.01	122009.01
30:12:040100:806	602	202.94	122169.88
30:12:040100:807	600	203.08	121848
30:12:040100:808	600	203.08	121848
30:12:040100:809	597	203.29	121364.13
30:12:040100:810	967	183.71	177647.57
30:12:040100:811	924	185.47	171374.28
30:12:040100:812	564	205.73	116031.72
30:12:040100:813	430	251.29	108054.7
30:12:040100:814	431	251.29	108305.99
30:12:040100:815	430	251.29	108054.7
30:12:040100:816	1788	1322.53	2364683.64
30:12:040100:817	600	203.08	121848
30:12:040100:818	570	205.28	117009.6
30:12:040100:819	600	203.08	121848
30:12:040100:820	600	203.08	121848
30:12:040100:821	601	203.01	122009.01
30:12:040100:822	601	203.01	122009.01
30:12:040100:823	600	203.08	121848
30:12:040100:824	570	205.28	117009.6
30:12:040100:825	600	203.08	121848
30:12:040100:826	601	203.01	122009.01
30:12:040100:827	601	203.01	122009.01
30:12:040100:828	601	203.01	122009.01
30:12:040100:835	500	251.29	125645
30:12:040100:836	451	251.29	113331.79
30:12:040100:837	570	205.28	117009.6
30:12:040100:839	681	528.25	359738.25
30:12:040100:840	697	525.68	366398.96
30:12:040100:841	608	202.51	123126.08
30:12:040100:842	612	202.24	123770.88
30:12:040100:843	604	202.79	122485.16
30:12:040100:844	612	202.24	123770.88
30:12:040100:845	767	192.87	147931.29

30:12:040100:846	605	202.72	122645.6
30:12:040100:847	590	203.8	120242
30:12:040100:848	599	203.15	121686.85
30:12:040100:849	599	203.15	121686.85
30:12:040100:850	600	203.08	121848
30:12:040100:851	598	203.22	121525.56
30:12:040100:852	595	203.44	121046.8
30:12:040100:853	590	203.8	120242
30:12:040100:854	590	203.8	120242
30:12:040100:855	601	203.01	122009.01
30:12:040100:856	629	201.07	126473.03
30:12:040100:857	602	202.94	122169.88
30:12:040100:858	603	202.87	122330.61
30:12:040100:859	603	202.87	122330.61
30:12:040100:860	599	203.15	121686.85
30:12:040100:861	602	202.94	122169.88
30:12:040100:862	617	201.89	124566.13
30:12:040100:863	606	202.65	122805.9
30:12:040100:864	607	202.58	122966.06
30:12:040100:865	607	202.58	122966.06
30:12:040100:866	608	202.51	123126.08
30:12:040100:867	604	202.79	122485.16
30:12:040100:868	600	203.08	121848
30:12:040100:869	598	203.22	121525.56
30:12:040100:870	597	203.29	121364.13
30:12:040100:871	596	203.36	121202.56
30:12:040100:872	599	203.15	121686.85
30:12:040100:873	601	203.01	122009.01
30:12:040100:874	602	202.94	122169.88
30:12:040100:875	603	202.87	122330.61
30:12:040100:876	604	202.79	122485.16
30:12:040100:877	599	203.15	121686.85
30:12:040100:878	609	202.44	123285.96
30:12:040100:879	609	202.44	123285.96
30:12:040100:880	633	200.81	127112.73
30:12:040100:881	604	202.79	122485.16
30:12:040100:882	603	202.87	122330.61
30:12:040100:883	769	192.77	148240.13
30:12:040100:884	637	200.54	127743.98
30:12:040100:885	590	203.8	120242
30:12:040100:886	598	203.22	121525.56
30:12:040100:887	605	202.72	122645.6
30:12:040100:888	653	199.5	130273.5
30:12:040100:889	636	200.61	127587.96
30:12:040100:890	626	201.28	126001.28
30:12:040100:891	800	191.17	152936
30:12:040100:892	800	191.17	152936
30:12:040100:893	800	191.17	152936
30:12:040100:894	800	191.17	152936
30:12:040100:895	800	191.17	152936

30:12:040100:896	800	191.17	152936
30:12:040100:897	800	191.17	152936
30:12:040100:898	627	201.21	126158.67
30:12:040100:899	800	191.17	152936
30:12:040100:9	730	520.6	380038
30:12:040100:900	800	191.17	152936
30:12:040100:901	629	201.07	126473.03
30:12:040100:902	630	201.01	126636.3
30:12:040100:903	645	200.02	129012.9
30:12:040100:904	651	199.63	129959.13
30:12:040100:905	646	199.95	129167.7
30:12:040100:906	647	199.89	129328.83
30:12:040100:907	649	199.76	129644.24
30:12:040100:908	800	191.17	152936
30:12:040100:909	800	191.17	152936
30:12:040100:910	800	191.17	152936
30:12:040100:911	648	199.82	129483.36
30:12:040100:912	650	199.69	129798.5
30:12:040100:913	800	191.17	152936
30:12:040100:914	800	191.17	152936
30:12:040100:915	800	191.17	152936
30:12:040100:916	800	191.17	152936
30:12:040100:917	800	191.17	152936
30:12:040100:918	800	191.17	152936
30:12:040100:919	800	191.17	152936
30:12:040100:920	800	191.17	152936
30:12:040100:921	800	191.17	152936
30:12:040100:922	645	200.02	129012.9
30:12:040100:923	628	201.14	126315.92
30:12:040100:924	600	203.08	121848
30:12:040100:925	600	203.08	121848
30:12:040100:926	629	201.07	126473.03
30:12:040100:927	710	196.02	139174.2
30:12:040100:928	562	205.89	115710.18
30:12:040100:929	598	203.22	121525.56
30:12:040100:930	706	196.26	138559.56
30:12:040100:931	631	200.94	126793.14
30:12:040100:932	631	200.94	126793.14
30:12:040100:933	800	191.17	152936
30:12:040100:934	1015	181.85	184577.75
30:12:040100:935	800	191.17	152936
30:12:040100:936	600	203.08	121848
30:12:040100:937	741	194.27	143954.07
30:12:040100:938	744	194.11	144417.84
30:12:040100:939	776	192.4	149302.4
30:12:040100:940	709	196.08	139020.72
30:12:040100:941	758	193.35	146559.3
30:12:040100:942	750	193.78	145335
30:12:040100:943	676	198.05	133881.8
30:12:040100:944	692	197.08	136379.36

30:12:040100:945	604	202.79	122485.16
30:12:040100:946	779	192.24	149754.96
30:12:040100:947	607	202.58	122966.06
30:12:040100:948	689	197.26	135912.14
30:12:040100:949	706	196.26	138559.56
30:12:040100:950	724	195.22	141339.28
30:12:040100:951	601	203.01	122009.01
30:12:040100:952	651	199.63	129959.13
30:12:040100:953	603	202.87	122330.61
30:12:040100:954	761	193.19	147017.59
30:12:040100:955	679	197.87	134353.73
30:12:040100:964	1967	1322.53	2601416.51
30:12:040100:965	171	251.29	42970.59
30:12:040100:966	728	520.9	379215.2
30:12:040100:968	947	492.91	466785.77
30:12:040100:969	749	517.8	387832.2
30:12:040100:970	598	203.22	121525.56
30:12:040100:976	700	525.21	367647
30:12:040100:978	800	510.68	408544
30:12:040101:1	17636	204.38	3604445.68
30:12:040101:10	28366	199.58	5661286.28
30:12:040101:11	1000	213.52	213520
30:12:040101:12	19163	203.54	3900437.02
30:12:040101:14	1000	213.52	213520
30:12:040101:15	10199.97	210.05	2142503.7
30:12:040101:16	24234	331.82	8041325.88
30:12:040101:2	13437	207.18	2783877.66
30:12:040101:20	37069	196.93	7299998.17
30:12:040101:23	108	1033	111564
30:12:040101:26	2973.5	213.52	634901.72
30:12:040101:27	1	1033	1033
30:12:040101:3	103677	187.06	19393819.62
30:12:040101:4	10200	210.05	2142510
30:12:040101:406	2870	251.21	720972.7
30:12:040101:428	13839	341.25	4722558.75
30:12:040102:1	599.62	589.53	353493.98
30:12:040102:10	711	568.81	404423.91
30:12:040102:11	918	539.09	494884.62
30:12:040102:12	886	543.12	481204.32
30:12:040102:13	800	554.89	443912
30:12:040102:14	1234	506.62	625169.08
30:12:040102:15	548	600.78	329227.44
30:12:040102:150	1175	511.86	601435.5
30:12:040102:16	572	595.39	340563.08
30:12:040102:17	792	556.06	440399.52
30:12:040102:18	436	602.87	262851.32
30:12:040102:19	877	544.29	477342.33
30:12:040102:2	600	589.45	353670
30:12:040102:20	611	587.2	358779.2
30:12:040102:21	611	587.2	358779.2

30:12:040102:22	829	550.76	456580.04
30:12:040102:24	533	602.87	321329.71
30:12:040102:25	902	541.08	488054.16
30:12:040102:36	605	588.42	355994.1
30:12:040102:4	657	578.32	379956.24
30:12:040102:6	600	589.45	353670
30:12:040102:7	594	590.69	350869.86
30:12:040102:9	472	602.87	284554.64
30:12:040104:1	700.1	650.8	455625.08
30:12:040104:17	547	685.42	374924.74
30:12:040104:19	500	687.54	343770
30:12:040104:2	500	337.13	168565
30:12:040104:3	321	337.13	108218.73
30:12:040104:40	700	650.82	455574
30:12:040107:1	390	1608.01	627123.9
30:12:040107:2	600	1572.21	943326
30:12:040108:128	484	728.27	352482.68
30:12:040108:16	571	719.5	410834.5
30:12:040108:17	569	720.03	409697.07
30:12:040108:6	515	728.27	375059.05
30:12:040108:7	566	720.83	407989.78
30:12:040108:8	600	712.06	427236
30:12:040108:9	59	1661.3	98016.7
30:12:040109:8	681	684.31	466015.11
30:12:040109:9	662	688.38	455707.56
30:12:040110:10	419	686.92	287819.48
30:12:040110:11	244.5	686.92	167951.94
30:12:040110:15	796	632.92	503804.32
30:12:040110:164	663	657.69	436048.47
30:12:040110:165	370	686.92	254160.4
30:12:040110:166	370	686.92	254160.4
30:12:040110:17	1216	579.03	704100.48
30:12:040110:18	267	686.92	183407.64
30:12:040110:19	587	674.72	396060.64
30:12:040110:2	749	641.06	480153.94
30:12:040110:20	858	623.03	534559.74
30:12:040110:21	4000	450.93	1803720
30:12:040110:5	1379	563.94	777673.26
30:12:040110:51	700	525.21	367647
30:12:040110:7	197.8	686.92	135872.78
30:12:040110:8	618	667.47	412496.46
30:12:040110:9	555	682.71	378904.05
30:12:040111:10	1145	567.99	650348.55
30:12:040111:2	24	1697.48	40739.52
30:12:040111:4	1171	1323.03	1549268.13
30:12:040111:41	36	695.97	25054.92
30:12:040111:5	292.9	665.36	194883.94
30:12:040111:6	1265	556.23	703630.95
30:12:040111:7	277.1	1323.03	366611.61
30:12:040111:8	262.1	665.36	174390.86

30:12:040111:9	236.5	665.36	157357.64
30:12:040112:163	744	644.54	479537.76
30:12:040112:5	468	689.68	322770.24
30:12:040113:1	937	502	470374
30:12:040113:102	400	563.81	225524
30:12:040113:103	457	563.81	257661.17
30:12:040113:106	781	521.57	407346.17
30:12:040113:107	713	531.64	379059.32
30:12:040113:108	398	563.81	224396.38
30:12:040113:109	553	560.78	310111.34
30:12:040113:11	726	529.63	384511.38
30:12:040113:13	700	533.7	373590
30:12:040113:14	834	514.42	429026.28
30:12:040113:15	981	497.18	487733.58
30:12:040113:16	615	548.41	337272.15
30:12:040113:17	698	534.02	372745.96
30:12:040113:19	500	563.81	281905
30:12:040113:2	631	545.46	344185.26
30:12:040113:22	748	526.32	393687.36
30:12:040113:222	862	510.87	440369.94
30:12:040113:223	905	505.67	457631.35
30:12:040113:224	706	532.74	376114.44
30:12:040113:23	791	520.17	411454.47
30:12:040113:24	572	556.82	318501.04
30:12:040113:31	500	563.81	281905
30:12:040113:33	1042	490.92	511538.64
30:12:040113:34	658	540.68	355767.44
30:12:040113:38	457	563.81	257661.17
30:12:040113:4	832	514.68	428213.76
30:12:040113:40	800	518.94	415152
30:12:040113:41	106	563.81	59763.86
30:12:040113:43	492	563.81	277394.52
30:12:040113:46	1244	472.99	588399.56
30:12:040113:47	470	563.81	264990.7
30:12:040113:48	970	498.36	483409.2
30:12:040113:49	600	551.26	330756
30:12:040113:5	600	551.26	330756
30:12:040113:50	206	563.81	116144.86
30:12:040114:1	820	576.08	472385.6
30:12:040114:124	654	604.1	395081.4
30:12:040114:13	831	574.47	477384.57
30:12:040114:2	773	583.26	450859.98
30:12:040114:3	593	616.65	365673.45
30:12:040115:10	838	587.2	492073.6
30:12:040115:137	521	644.22	335638.62
30:12:040115:138	487	644.22	313735.14
30:12:040115:2	510	644.22	328552.2
30:12:040115:25	415	644.22	267351.3
30:12:040115:26	687	612.22	420595.14
30:12:040115:3	909	577.26	524729.34

30:12:040115:4	654	618.58	404551.32
30:12:040115:5	780	596.11	464965.8
30:12:040115:6	689	611.85	421564.65
30:12:040115:8	894	579.28	517876.32
30:12:040116:1	672	553.41	371891.52
30:12:040116:12	740	542.32	401316.8
30:12:040116:15	800	533.51	426808
30:12:040116:18	658	555.86	365755.88
30:12:040116:19	622	562.47	349856.34
30:12:040116:2	573	572.24	327893.52
30:12:040116:20	721	545.29	393154.09
30:12:040116:21	670	553.75	371012.5
30:12:040116:23	696	549.34	382340.64
30:12:040116:25	584	569.96	332856.64
30:12:040116:26	822	530.48	436054.56
30:12:040116:27	637	559.66	356503.42
30:12:040116:29	600	566.74	340044
30:12:040116:3	941	515.63	485207.83
30:12:040116:30	929	517.02	480311.58
30:12:040116:31	854	526.24	449408.96
30:12:040116:32	623	562.28	350300.44
30:12:040116:33	600	566.74	340044
30:12:040116:34	817	531.16	433957.72
30:12:040116:35	837	528.47	442329.39
30:12:040116:36	1021	506.87	517514.27
30:12:040116:4	941	515.63	485207.83
30:12:040116:5	866	524.7	454390.2
30:12:040116:78	592	568.34	336457.28
30:12:040116:79	616	563.61	347183.76
30:12:040116:8	600	566.74	340044
30:12:040116:80	548	577.63	316541.24
30:12:040116:81	793	534.5	423858.5
30:12:040117:1	429	565.17	242457.93
30:12:040117:10	600	552.59	331554
30:12:040117:11	734	529.68	388785.12
30:12:040117:133	944	502.42	474284.48
30:12:040117:2	690	536.6	370254
30:12:040117:3	589	554.74	326741.86
30:12:040117:5	473	565.17	267325.41
30:12:040117:7	915	505.72	462733.8
30:12:040117:8	114	565.17	64429.38
30:12:040118:11	290	567.02	164435.8
30:12:040118:12	431	567.02	244385.62
30:12:040118:13	442	567.02	250622.84
30:12:040118:140	400	567.02	226808
30:12:040118:2	427	567.02	242117.54
30:12:040118:5	278	567.02	157631.56
30:12:040118:7	410	567.02	232478.2
30:12:040118:8	405	567.02	229643.1
30:12:040118:9	395	567.02	223972.9

30:12:040119:1	438	573.07	251004.66
30:12:040119:135	570	566.38	322836.6
30:12:040119:15	500	573.07	286535
30:12:040119:16	463	573.07	265331.41
30:12:040119:2	455	573.07	260746.85
30:12:040119:21	383	573.07	219485.81
30:12:040119:22	496	573.07	284242.72
30:12:040119:23	322	573.07	184528.54
30:12:040119:24	107	573.07	61318.49
30:12:040119:3	413	573.07	236677.91
30:12:040119:4	378	573.07	216620.46
30:12:040119:5	540	572.85	309339
30:12:040119:6	256	573.07	146705.92
30:12:040120:1	600	634.36	380616
30:12:040120:2	955.9	575.26	549891.03
30:12:040120:3	602.9	1309.2	789316.68
30:12:040120:4	594.2	1309.2	777926.64
30:12:040121:1	10	599.96	5999.6
30:12:040121:10	675	572.27	386282.25
30:12:040121:4	802	551.92	442639.84
30:12:040121:5	864	543.36	469463.04
30:12:040121:7	940	533.83	501800.2
30:12:040122:1	614	586.22	359939.08
30:12:040122:10	622	584.63	363639.86
30:12:040122:11	293.5	602.48	176827.88
30:12:040122:136	610	587.03	358088.3
30:12:040122:2	82	602.48	49403.36
30:12:040122:21	317	602.48	190986.16
30:12:040122:22	288	602.48	173514.24
30:12:040122:23	220	602.48	132545.6
30:12:040122:25	302	602.48	181948.96
30:12:040122:3	366	602.48	220507.68
30:12:040122:4	331	602.48	199420.88
30:12:040122:7	600	589.07	353442
30:12:040123:1	236	612.86	144634.96
30:12:040123:15	748	572.1	427930.8
30:12:040123:17	477	612.86	292334.22
30:12:040123:18	776	567.71	440542.96
30:12:040123:19	460	612.86	281915.6
30:12:040123:21	715	577.55	412948.25
30:12:040123:23	455	612.86	278851.3
30:12:040123:24	863	555.18	479120.34
30:12:040123:25	979	540.67	529315.93
30:12:040123:26	430	612.86	263529.8
30:12:040123:28	484	612.86	296624.24
30:12:040123:30	254	612.86	155666.44
30:12:040123:31	328	612.86	201018.08
30:12:040123:318	636	591.93	376467.48
30:12:040123:37	764	569.57	435151.48
30:12:040123:38	506	612.86	310107.16

30:12:040123:39	180	612.86	110314.8
30:12:040123:40	593	600.69	356209.17
30:12:040123:41	52	612.86	31868.72
30:12:040123:5	301.8	612.86	184961.15
30:12:040123:7	311.1	612.86	190660.75
30:12:040123:8	319.9	1305.1	417501.49
30:12:040124:1	621.4	611.27	379843.18
30:12:040124:10	18	295.84	5325.12
30:12:040124:11	600	615.79	369474
30:12:040124:12	100	1683.88	168388
30:12:040124:13	660	603.59	398369.4
30:12:040124:15	489	629.81	307977.09
30:12:040124:16	563	697.28	392568.64
30:12:040124:2	62.8	586.82	36852.3
30:12:040124:24	835	574.5	479707.5
30:12:040124:26	871	569.43	495973.53
30:12:040124:28	308.8	629.81	194485.33
30:12:040124:29	1900	483.4	918460
30:12:040124:4	600	1349.13	809478
30:12:040124:47	1833	487.06	892780.98
30:12:040124:50	460	629.81	289712.6
30:12:040124:51	425	629.81	267669.25
30:12:040124:9	153	629.81	96360.93
30:12:040125:1	723	590.99	427285.77
30:12:040125:55	1210	530.42	641808.2
30:12:040125:56	605	613.53	371185.65
30:12:040125:57	605	613.53	371185.65
30:12:040125:6	876	567.64	497252.64
30:12:040126:1	700	598.54	418978
30:12:040126:10	20	1448.59	28971.8
30:12:040126:11	204	632.31	128991.24
30:12:040126:12	300	632.31	189693
30:12:040126:2	167.3	632.31	105785.46
30:12:040126:3	581	622.42	361626.02
30:12:040126:5	800	552.91	442328
30:12:040126:7	725	594.15	430758.75
30:12:040126:9	700	598.54	418978
30:12:040127:126	1389	524.4	728391.6
30:12:040127:15	737	599.05	441499.85
30:12:040127:2	694	606.66	421022.04
30:12:040127:3	299.8	639.73	191791.05
30:12:040127:4	269.7	639.73	172535.18
30:12:040127:5	980	564.25	552965
30:12:040128:1	642	642.69	412606.98
30:12:040128:2	52	666.73	34669.96
30:12:040128:24	336	666.73	224021.28
30:12:040128:25	336	666.73	224021.28
30:12:040128:28	410	666.73	273359.3
30:12:040128:29	421	666.73	280693.33
30:12:040128:8	647	641.64	415141.08

30:12:040128:9	600	651.89	391134
30:12:040129:10	494	669.73	330846.62
30:12:040129:11	412	669.73	275928.76
30:12:040129:12	431	669.73	288653.63
30:12:040129:13	404	669.73	270570.92
30:12:040129:15	549	667.15	366265.35
30:12:040129:16	542	668.95	362570.9
30:12:040129:17	404	669.73	270570.92
30:12:040129:18	450	669.73	301378.5
30:12:040129:19	482	669.73	322809.86
30:12:040129:2	482	669.73	322809.86
30:12:040129:22	481	669.73	322140.13
30:12:040129:24	243	1524.57	370470.51
30:12:040129:3	107	669.73	71661.11
30:12:040130:1	517	674.31	348618.27
30:12:040130:10	462	674.31	311531.22
30:12:040130:11	411	674.31	277141.41
30:12:040130:133	531	674.31	358058.61
30:12:040130:15	397	674.31	267701.07
30:12:040130:16	511	674.31	344572.41
30:12:040130:22	406	674.31	273769.86
30:12:040130:8	487	674.31	328388.97
30:12:040130:9	417	674.31	281187.27
30:12:040131:1	457	660.49	301843.93
30:12:040147:12	606	963.08	583626.48
30:12:040147:13	801	908.28	727532.28
30:12:040147:14	504	987.07	497483.28
30:12:040147:15	669	943.28	631054.32
30:12:040147:159	432	987.07	426414.24
30:12:040147:16	394	987.07	388905.58
30:12:040147:19	86	987.07	84888.02
30:12:040147:20	451	987.07	445168.57
30:12:040147:42	1278	823.4	1052305.2
30:12:040147:46	1177	837.76	986043.52
30:12:040147:5	586	969.89	568355.54
30:12:040156:10	1679	406.17	681959.43
30:12:040156:11	600	563.29	337974
30:12:040156:12	16198	221.47	3587371.06
30:12:040156:14	3595	468.61	1684652.95
30:12:040156:143	625	499.85	312406.25
30:12:040156:159	595	505.04	300498.8
30:12:040156:163	303	515.63	156235.89
30:12:040156:164	323	515.63	166548.49
30:12:040156:165	303	515.63	156235.89
30:12:040156:19	611	561.14	342856.54
30:12:040156:22	130	543.7	70681
30:12:040156:23	11.5	1326.09	15250.04
30:12:040156:24	12	232.98	2795.76
30:12:040156:276	454	576.11	261553.94
30:12:040156:3	459	515.63	236674.17

30:12:040156:32	2000	437.45	874900
30:12:040156:35	630	499.01	314376.3
30:12:040156:39	214	233.53	49975.42
30:12:040156:4	504.28	515.63	260021.9
30:12:040156:43	929	459.93	427274.97
30:12:040156:44	464	515.63	239252.32
30:12:040156:45	67	515.63	34547.21
30:12:040156:46	59	515.63	30422.17
30:12:040156:47	255	515.63	131485.65
30:12:040156:48	3434	274.1	941259.4
30:12:040156:49	21246	259.93	5522472.78
30:12:040156:5	652	495.43	323020.36
30:12:040156:6	2119	432.17	915768.23
30:12:040156:7	2237	382.42	855473.54
30:12:040156:8	1842	398.35	733760.7
30:12:040156:9	1520	414.75	630420
30:12:040169:2	1000	1381.95	1381950
30:12:040169:5	2384	542.51	1293343.84
30:12:040169:6	553.9	1423.38	788410.18
30:12:040169:7	809	569.02	460337.18
30:12:040169:8	183	616.64	112845.12
30:12:040169:9	910	555.14	505177.4
30:12:040170:2	243.1	1377.5	334870.25
30:12:040170:3	545.3	584.8	318891.44
30:12:040170:4	134	572.7	76741.8
30:12:040170:5	390.3	1474.5	575497.35
30:12:040170:6	876	1474.5	1291662
30:12:040170:63	1875	1474.5	2764687.5
30:12:040170:64	33	368.79	12170.07
30:12:040170:7	700	535.69	374983
30:12:040171:10	349.5	666.8	233046.6
30:12:040171:12	836	1483.55	1240247.8
30:12:040171:14	1505	1483.55	2232742.75
30:12:040171:2	2334	490.15	1144010.1
30:12:040172:1	45	372.27	16752.15
30:12:040172:2	27	372.27	10051.29
30:12:040172:21	327	1324.69	433173.63
30:12:040172:22	62.8	615.86	38676.01
30:12:040172:224	1145	523.28	599155.6
30:12:040172:225	1724	1488.42	2566036.08
30:12:040172:23	62.8	477.83	30007.72
30:12:040172:25	600	599.34	359604
30:12:040172:27	955.2	543.58	519227.62
30:12:040172:29	330	612.98	202283.4
30:12:040172:30	127.4	1502.09	191366.27
30:12:040172:31	179.9	1502.09	270225.99
30:12:040172:32	248.5	612.98	152325.53
30:12:040172:34	764.7	569.57	435550.18
30:12:040172:35	373.5	1488.42	555924.87
30:12:040172:350	2694	416.69	1122562.86

30:12:040172:40	852.3	556.75	474518.03
30:12:040172:41	1500	294.66	441990
30:12:040172:43	680.1	1488.42	1012274.44
30:12:040172:45	624.4	594.34	371105.9
30:12:040172:46	100	1502.09	150209
30:12:040172:47	456.2	612.98	279641.48
30:12:040172:48	2000	465.44	930880
30:12:040172:51	303	1465.09	443922.27
30:12:040172:54	58	1502.09	87121.22
30:12:040172:58	103	1502.09	154715.27
30:12:040172:61	331	1488.42	492667.02
30:12:040172:62	6503	515.31	3351060.93
30:12:040172:63	3733	529.81	1977780.73
30:12:040172:65	31	1502.09	46564.79
30:12:040172:66	2891	536.62	1551368.42
30:12:040173:1	14900	547.08	8151492
30:12:040173:14	1704	343.57	585443.28
30:12:040173:174	51	374.76	19112.76
30:12:040173:175	153	1662.19	254315.07
30:12:040173:18	1501	343.57	515698.57
30:12:040173:2	1270	618.75	785812.5
30:12:040173:286	247	1637.9	404561.3
30:12:040173:287	1442	1498.38	2160663.96
30:12:040173:6	31.4	1662.19	52192.77
30:12:040173:7	1000	113.01	113010
30:12:040173:8	26	292.03	7592.78
30:12:040173:9	521.5	674.44	351720.46
30:12:040176:101	10951	233.16	2553335.16
30:12:040176:102	1826	237.85	434314.1
30:12:040176:105	2316.01	237.85	550862.98
30:12:040176:109	685	157.98	108216.3
30:12:040176:110	78	157.98	12322.44
30:12:040176:113	1573	237.85	374138.05
30:12:040176:118	518	237.85	123206.3
30:12:040176:127	8227	236.51	1945767.77
30:12:040176:132	12538	231.58	2903550.04
30:12:040176:140	6506	231.68	1507310.08
30:12:040176:147	1523	237.85	362245.55
30:12:040176:149	12479	231.64	2890635.56
30:12:040176:155	20810	225.79	4698689.9
30:12:040176:168	3103	237.85	738048.55
30:12:040176:185	6393	237.85	1520575.05
30:12:040176:187	1660	237.85	394831
30:12:040176:189	4403	237.85	1047253.55
30:12:040176:191	21567	225.39	4860986.13
30:12:040176:193	3268	237.85	777293.8
30:12:040176:203	24081	224.15	5397756.15
30:12:040176:216	2638	237.85	627448.3
30:12:040176:217	6205	237.85	1475859.25
30:12:040176:222	5831	221.02	1288767.62

30:12:040176:230	40292	218.45	8801787.4
30:12:040176:231	363	237.85	86339.55
30:12:040176:232	2239	1015.56	2273838.84
30:12:040176:233	5178	237.85	1231587.3
30:12:040176:234	7471	237.66	1775557.86
30:12:040176:235	9027	235.42	2125136.34
30:12:040176:236	12494	231.62	2893860.28
30:12:040176:237	2117	237.85	503528.45
30:12:040176:239	6724	237.85	1599303.4
30:12:040176:241	2380	224.69	534762.2
30:12:040176:242	1233	504.71	622307.43
30:12:040176:244	35195	219.94	7740788.3
30:12:040176:245	1808	237.85	430032.8
30:12:040176:246	5578	237.85	1326727.3
30:12:040176:249	600	237.85	142710
30:12:040176:250	23902	224.23	5359545.46
30:12:040176:251	115	237.85	27352.75
30:12:040176:252	941	237.85	223816.85
30:12:040176:253	30736	221.43	6805872.48
30:12:040176:254	715	237.85	170062.75
30:12:040176:255	4817	237.85	1145723.45
30:12:040176:31	63.96	237.85	15212.89
30:12:040176:38	3577	237.85	850789.45
30:12:040176:41	905	237.85	215254.25
30:12:040176:47	33	279.83	9234.39
30:12:040176:496	12009	232.08	2787048.72
30:12:040176:497	1093	237.85	259970.05
30:12:040176:50	116	817.64	94846.24
30:12:040176:537	678	228.18	154706.04
30:12:040176:539	1679	237.85	399350.15
30:12:040176:540	2447	237.85	582018.95
30:12:040176:541	2011	410.55	825616.05
30:12:040176:542	16115	228.7	3685500.5
30:12:040176:543	3882	220.34	855359.88
30:12:040176:545	2059	237.85	489733.15
30:12:040176:547	17018	228.07	3881295.26
30:12:040176:548	529	237.85	125822.65
30:12:040176:56	699.7	774.04	541595.79
30:12:040176:60	700.3	773.9	541962.17
30:12:040176:62	700	773.97	541779
30:12:040176:71	78.75	189.56	14927.85
30:12:040176:712	285	237.85	67787.25
30:12:040176:72	600	523.22	313932
30:12:040176:723	2052	237.85	488068.2
30:12:040176:724	4544	237.85	1080790.4
30:12:040176:73	3000	279.83	839490
30:12:040176:734	7203	237.85	1713233.55
30:12:040176:736	1192	237.85	283517.2
30:12:040176:74	500	410.55	205275
30:12:040176:740	934	237.85	222151.9

30:12:040176:744	1624	1214.15	1971779.6
30:12:040176:745	776	237.85	184571.6
30:12:040176:746	775	237.85	184333.75
30:12:040176:747	2993	237.85	711885.05
30:12:040176:75	728	279.83	203716.24
30:12:040176:756	3104	237.85	738286.4
30:12:040176:757	386	237.85	91810.1
30:12:040176:758	5535	237.85	1316499.75
30:12:040176:76	35.6	237.85	8467.46
30:12:040176:77	697330.8	189.43	132095373.4
30:12:040176:78	1	237.85	237.85
30:12:040176:80	20	1353.82	27076.4
30:12:040176:81	120	555.07	66608.4
30:12:040176:85	836	745.65	623363.4
30:12:040176:87	200	817.64	163528
30:12:040176:88	704	773.05	544227.2
30:12:040176:89	740	764.99	566092.6
30:12:040176:90	645	882.2	569019
30:12:040176:91	45831	217.05	9947618.55
30:12:040176:963	90	237.85	21406.5
30:12:040176:964	14	474.59	6644.26
30:12:040176:967	1514	27.2	41180.8
30:12:040178:2	16574	266.55	4417799.7
30:12:040178:6	13743	269.06	3697691.58
30:12:040178:7	18066	265.41	4794897.06
30:12:040179:6	1200	305.4	366480
30:12:040179:9	313	1438.77	450335.01
30:12:040184:10	370	714.28	264283.6
30:12:040184:135	1107	614.09	679797.63
30:12:040184:136	1467	578.83	849143.61
30:12:040184:23	400	714.28	285712
30:12:040184:8	630	691.26	435493.8
30:12:040184:9	657	685.19	450169.83
30:12:040185:1	700	709.48	496636
30:12:040185:10	490	749.51	367259.9
30:12:040185:13	874	677.16	591837.84
30:12:040185:14	601	732.57	440274.57
30:12:040185:16	85	749.51	63708.35
30:12:040185:177	722	704.88	508923.36
30:12:040185:19	558	744.08	415196.64
30:12:040185:2	540	749.22	404578.8
30:12:040185:20	738	701.65	517817.7
30:12:040185:22	650	720.61	468396.5
30:12:040185:23	517	749.51	387496.67
30:12:040185:24	364	749.51	272821.64
30:12:040185:3	520	749.51	389745.2
30:12:040185:53	514	749.51	385248.14
30:12:040185:54	682	713.37	486518.34
30:12:040185:6	540	749.22	404578.8
30:12:040185:61	659	718.53	473511.27

30:12:040185:62	514	749.51	385248.14
30:12:040185:63	735	702.25	516153.75
30:12:040185:65	400	749.51	299804
30:12:040185:66	709	707.58	501674.22
30:12:040185:7	603	732.06	441432.18
30:12:040185:8	520	749.51	389745.2
30:12:040185:9	854	680.46	581112.84
30:12:040187:11	4651	1174.43	5462273.93
30:12:040187:15	76500	298.56	22839840
30:12:040187:16	61	874.2	53326.2
30:12:040187:31	527	510.72	269149.44
30:12:040187:33	18	399.73	7195.14
30:12:040187:35	13	285.3	3708.9
30:12:040187:36	6386	285.3	1821925.8
30:12:040187:38	28	285.3	7988.4
30:12:040187:39	1066	757.56	807558.96
30:12:040187:41	2167	285.3	618245.1
30:12:040187:8	22620	269.71	6100840.2
30:12:040189:1	5690	233.73	1329923.7
30:12:040189:132	785	233.73	183478.05
30:12:040189:169	9344	230.94	2157903.36
30:12:040189:170	24274	220.18	5344649.32
30:12:040189:171	5676	233.73	1326651.48
30:12:040189:179	10398	229.71	2388524.58
30:12:040189:180	6899	943.33	6508033.67
30:12:040189:181	5395	233.73	1260973.35
30:12:040189:182	3558	233.73	831611.34
30:12:040189:183	7295	233.73	1705060.35
30:12:040189:184	1464	233.73	342180.72
30:12:040189:185	4838	393.69	1904672.22
30:12:040189:186	5551	953.64	5293655.64
30:12:040189:188	13626	289.27	3941593.02
30:12:040189:2	30695	217.61	6679538.95
30:12:040189:26	18930	222.93	4220064.9
30:12:040189:29	4874	233.73	1139200.02
30:12:040189:33	7181	274.98	1974631.38
30:12:040189:34	20	233.73	4674.6
30:12:040189:38	9645	233.73	2254325.85
30:12:040189:39	1700	1011.77	1720009
30:12:040189:41	6697.2	233.73	1565336.56
30:12:040189:42	1	274.98	274.98
30:12:040189:43	15072	265.28	3998300.16
30:12:040189:44	2561	233.73	598582.53
30:12:040189:45	3454	233.73	807303.42
30:12:040189:46	7400	233.65	1729010
30:12:040189:47	6093	233.73	1424116.89
30:12:040189:5	3707	233.73	866437.11
30:12:040189:56	2043	233.73	477510.39
30:12:040189:58	3524	233.73	823664.52
30:12:040189:6	6465	233.73	1511064.45

30:12:040209:3	540	1034.44	558597.6
30:12:040209:4	466	1156.23	538803.18
30:12:040209:5	489	1034.84	506036.76
30:12:040209:6	615	1006.57	619040.55
30:12:040209:7	729	1100.13	801994.77
30:12:040209:8	532	1034.84	550534.88
30:12:040209:9	561	1026.18	575686.98
30:12:040210:1	600	1025.73	615438
30:12:040210:10	287	1049.09	301088.83
30:12:040210:128	454	1049.09	476286.86
30:12:040210:2	780	970.75	757185
30:12:040210:5	658	1006.05	661980.9
30:12:040210:8	540	1048.68	566287.2
30:12:040210:9	315	1049.09	330463.35
30:12:040214:1	583	1186.14	691519.62
30:12:040214:11	36	442.25	15921
30:12:040214:12	32	442.25	14152
30:12:040214:13	32	442.25	14152
30:12:040214:15	5000	843.94	4219700
30:12:040214:17	21	442.25	9287.25
30:12:040214:2	602	1178.18	709264.36
30:12:040214:23	348	1205.85	419635.8
30:12:040214:24	427	1205.85	514897.95
30:12:040214:25	293	1205.85	353314.05
30:12:040214:33	852	1095.3	933195.6
30:12:040214:4	1167	1768.21	2063501.07
30:12:040214:48	743	1127.25	837546.75
30:12:040214:49	488	1205.85	588454.8
30:12:040214:5	10367	659.27	6834652.09
30:12:040214:51	768	1556.69	1195537.92
30:12:040214:53	828	1231.15	1019392.2
30:12:040214:54	59	406.6	23989.4
30:12:040214:55	445	1205.85	536603.25
30:12:040214:56	530	1205.85	639100.5
30:12:040214:57	592	1182.33	699939.36
30:12:040214:58	600	1179	707400
30:12:040214:59	865.6	1768.21	1530562.58
30:12:040214:6	13914	680.73	9471677.22
30:12:040214:60	608	1175.73	714843.84
30:12:040214:61	710	1138.05	808015.5
30:12:040214:62	315	1205.85	379842.75
30:12:040214:63	35	1205.85	42204.75
30:12:040214:64	500	1347.3	673650
30:12:040214:65	393	1205.85	473899.05
30:12:040214:66	527	1205.85	635482.95
30:12:040214:688	455	1205.85	548661.75
30:12:040214:7	939	1768.21	1660349.19
30:12:040214:732	684.54	1281.34	877128.48
30:12:040214:738	417	916.1	382013.7
30:12:040214:745	407	1205.85	490780.95

30:12:040214:749	577	1579.11	911146.47
30:12:040214:9	620	1170.91	725964.2
30:12:040214:956	719	1135.05	816100.95
30:12:040214:958	365	1205.85	440135.25
30:12:040214:959	208	1205.85	250816.8
30:12:040215:1	524	962	504088
30:12:040215:132	1032	839.34	866198.88
30:12:040215:3	488	962	469456
30:12:040215:4	340	962	327080
30:12:040215:5	533	962	512746
30:12:040215:6	654	923.71	604106.34
30:12:040215:7	772	892.09	688693.48
30:12:040216:1	745.51	861.22	642048.12
30:12:040216:2	705	871.38	614322.9
30:12:040216:3	509	921.92	469257.28
30:12:040216:4	300	55.32	16596
30:12:040216:6	332	871.51	289341.32
30:12:040216:9	29409	419.56	12338840.04
30:12:040217:12	525	1040.16	546084
30:12:040217:21	849	898.26	762622.74
30:12:040218:1	6	402.18	2413.08
30:12:040218:11	399	1871.86	746872.14
30:12:040218:13	4545	341.84	1553662.8
30:12:040218:14	1105	1295.37	1431383.85
30:12:040218:149	59	341.84	20168.56
30:12:040218:15	724	1415.65	1024930.6
30:12:040218:150	5	341.84	1709.2
30:12:040218:16	620	1462.51	906756.2
30:12:040218:2	229	1924.55	440721.95
30:12:040218:38	586	1479.93	867238.98
30:12:040218:4	600	1472.61	883566
30:12:040218:5	505.2	1280.66	646989.43
30:12:040219:2	665	833.9	554543.5
30:12:040219:3	786	805.13	632832.18
30:12:040219:4	729	817.96	596292.84
30:12:040220:6	338	903.55	305399.9
30:12:040220:7	204.5	409.22	83685.49
30:12:040220:8	877	815.75	715412.75
30:12:040220:9	305	903.55	275582.75
30:12:040227:11	237	916.1	217115.7
30:12:040227:12	375	916.1	343537.5
30:12:040227:130	553	911.18	503882.54
30:12:040227:131	447	916.1	409496.7
30:12:040227:2	749	854.94	640350.06
30:12:040227:3	150	916.1	137415
30:12:040227:6	884	854.47	755351.48
30:12:040227:7	971	809.58	786102.18
30:12:040227:8	709	864.85	613178.65
30:12:040227:9	768	850.45	653145.6
30:12:040228:11	432	948.02	409544.64

30:12:040228:144	800	872.57	698056
30:12:040228:29	316	948.02	299574.32
30:12:040228:30	468	948.02	443673.36
30:12:040228:31	417	948.02	395324.34
30:12:040228:32	400	948.02	379208
30:12:040228:8	466	948.02	441777.32
30:12:040228:9	849	861.75	731625.75
30:12:040229:10	530	1089.21	577281.3
30:12:040229:11	808	895.4	723483.2
30:12:040229:12	565	965.26	545371.9
30:12:040229:13	360	974.86	350949.6
30:12:040229:14	600	953.16	571896
30:12:040229:15	473	974.86	461108.78
30:12:040229:26	442	974.86	430888.12
30:12:040229:28	960	863.57	829027.2
30:12:040229:5	696	923.91	643041.36
30:12:040229:6	882	879.08	775348.56
30:12:040229:8	589	956.87	563596.43
30:12:040229:9	581	959.62	557539.22
30:12:040231:18	571	998.26	570006.46
30:12:040231:20	306	1128.94	345455.64
30:12:040231:21	974	892.36	869158.64
30:12:040231:22	690	959.35	661951.5
30:12:040231:24	526	1010.42	531480.92
30:12:040231:25	634	976.56	619139.04
30:12:040231:26	935	900.05	841546.75
30:12:040231:267	358	1010.42	361730.36
30:12:040231:27	581	994.62	577874.22
30:12:040231:28	174	1010.42	175813.08
30:12:040231:29	188	1010.42	189958.96
30:12:040231:30	291	1010.42	294032.22
30:12:040231:31	563	1001.22	563686.86
30:12:040231:32	559	1002.72	560520.48
30:12:040232:12	445	1073.99	477925.55
30:12:040232:13	530	1073.99	569214.7
30:12:040232:144	1257	899.03	1130080.71
30:12:040232:145	467	1073.99	501553.33
30:12:040232:146	421	1073.99	452149.79
30:12:040232:147	400	1073.99	429596
30:12:040232:17	588	1178.24	692805.12
30:12:040232:21	397	1073.99	426374.03
30:12:040232:22	360	1073.99	386636.4
30:12:040232:33	341	1073.99	366230.59
30:12:040234:15	32	442.12	14147.84
30:12:040234:154	536	1194.68	640348.48
30:12:040234:2	22.83	1906.97	43536.13
30:12:040234:24	243	1194.68	290307.24
30:12:040234:25	611	1163.63	710977.93
30:12:040234:26	747	1115.55	833315.85
30:12:040234:27	13967	629.67	8794600.89

30:12:040234:3	23.4	1906.97	44623.1
30:12:040234:41	684	1136.38	777283.92
30:12:040237:1	23.53	477.83	11243.34
30:12:040237:121	847	1083.53	917749.91
30:12:040237:125	275	71.48	19657
30:12:040237:15	101	429.06	43335.06
30:12:040237:19	1319	351.91	464169.29
30:12:040237:21	1616	946.07	1528849.12
30:12:040237:3	472	1191.41	562345.52
30:12:040237:30	55	429.06	23598.3
30:12:040237:32	78.5	698.03	54795.36
30:12:040237:33	1358	351.91	477893.78
30:12:040237:34	286.5	649.44	186064.56
30:12:040237:35	600	1042.59	625554
30:12:040237:36	481	1622.65	780494.65
30:12:040237:5	1730	932.62	1613432.6
30:12:040237:6	24.6	351.91	8656.99
30:12:040237:7	854	1081.66	923737.64
30:12:040237:8	5098	382.41	1949526.18
30:12:040237:9	1000	641.38	641380
30:12:040240:1	25.09	375.27	9415.52
30:12:040240:6	860	1273.51	1095218.6
30:12:040240:7	24	1404.79	33714.96
30:12:040244:1	8433	321.33	2709775.89
30:12:040244:13	2000	380.65	761300
30:12:040244:14	8500	377.9	3212150
30:12:040244:141	101	477.83	48260.83
30:12:040244:142	263	323.54	85091.02
30:12:040244:143	522	323.54	168887.88
30:12:040244:15	34772	299.36	10409345.92
30:12:040244:16	80000	418.34	33467200
30:12:040244:17	6700	704.21	4718207
30:12:040244:9	7062	323.54	2284839.48
30:12:040254:15	810	780.59	632277.9
30:12:040254:16	1802	659.93	1189193.86
30:12:040254:3	787	785.33	618054.71
30:12:040254:5	600	831.37	498822
30:12:040254:7	2244	630.22	1414213.68
30:12:040255:1	1197	694.37	831160.89
30:12:040255:10	474	867.57	411228.18
30:12:040255:11	543	819.76	445129.68
30:12:040255:12	592	850.65	503584.8
30:12:040255:13	727	771.03	560538.81
30:12:040255:14	10	821.03	8210.3
30:12:040255:15	846	746.87	631852.02
30:12:040255:16	732	769.92	563581.44
30:12:040255:18	440	903.7	397628
30:12:040255:19	700	777.18	544026
30:12:040255:26	627	795.37	498696.99
30:12:040255:28	806	754.51	608135.06

30:12:040255:30	579	808.78	468283.62
30:12:040255:33	4	227.57	910.28
30:12:040255:34	3704	227.57	842919.28
30:12:040255:47	500	821.03	410515
30:12:040255:48	440	821.03	361253.2
30:12:040255:49	1715	643.87	1104237.05
30:12:040255:7	778	836.67	650929.26
30:12:040255:8	495	821.03	406409.85
30:12:040255:9	495	821.03	406409.85
30:12:040257:1	601	384.04	230808.04
30:12:040257:10	719	816.63	587156.97
30:12:040257:11	758	807.62	612175.96
30:12:040257:14	607	846.19	513637.33
30:12:040257:15	688	824.22	567063.36
30:12:040257:17	614	879.31	539896.34
30:12:040257:18	694	822.72	570967.68
30:12:040257:19	640	836.84	535577.6
30:12:040257:2	11.7	1149.18	13445.41
30:12:040257:20	730	909.52	663949.6
30:12:040257:213	980	765.21	749905.8
30:12:040257:23	779	803	625537
30:12:040257:26	953	769.71	733533.63
30:12:040257:6	1	1149.18	1149.18
30:12:040257:7	22.9	1149.18	26316.22
30:12:040258:13	433	1011.45	437957.85
30:12:040258:16	631	978.52	617446.12
30:12:040258:174	549	1007.55	553144.95
30:12:040258:18	487	1011.45	492576.15
30:12:040258:19	422	1011.45	426831.9
30:12:040258:20	792	932.92	738872.64
30:12:040258:22	69	1011.45	69790.05
30:12:040258:23	496	1011.45	501679.2
30:12:040258:24	599	989.28	592578.72
30:12:040258:27	404	1011.45	408625.8
30:12:040258:47	396	1011.45	400534.2
30:12:040258:48	382	1011.45	386373.9
30:12:040258:49	436	1011.45	440992.2
30:12:040258:56	500	1011.45	505725
30:12:040258:57	483	1011.45	488530.35
30:12:040258:60	651	972.13	632856.63
30:12:040258:61	708	955.15	676246.2
30:12:040258:62	567	1000.75	567425.25
30:12:040261:1	700	894.26	625982
30:12:040261:12	552	939.99	518874.48
30:12:040261:17	729	886.66	646375.14
30:12:040261:18	522	944.71	493138.62
30:12:040261:2	107	944.71	101083.97
30:12:040261:27	968	835.41	808676.88
30:12:040261:29	600	923.68	554208
30:12:040261:30	823	864.37	711376.51

30:12:040261:32	964	836.13	806029.32
30:12:040261:33	870	854.34	743275.8
30:12:040261:34	723	888.2	642168.6
30:12:040261:35	472	944.71	445903.12
30:12:040261:65	425	944.71	401501.75
30:12:040261:66	275	944.71	259795.25
30:12:040263:12	165	422.64	69735.6
30:12:040263:14	719	878.4	631569.6
30:12:040263:140	845	849.11	717497.95
30:12:040263:141	632	902.51	570386.32
30:12:040263:15	972	824.51	801423.72
30:12:040263:2	600	912.41	547446
30:12:040263:6	630	903.11	568959.3
30:12:040263:7	730	875.6	639188
30:12:040264:1	338	903.7	305450.6
30:12:040264:15	665	864.7	575025.5
30:12:040264:16	600	883.58	530148
30:12:040264:17	607	881.43	535028.01
30:12:040264:3	633	1672.11	1058445.63
30:12:040264:9	499	903.7	450946.3
30:12:040269:102	25	2036.88	50922
30:12:040269:106	705	996.26	702363.3
30:12:040269:111	1064	468.52	498505.28
30:12:040269:113	675	1005.4	678645
30:12:040269:114	1524	946.75	1442847
30:12:040269:115	6368	398.53	2537839.04
30:12:040269:116	5	468.52	2342.6
30:12:040269:117	1188	892.85	1060705.8
30:12:040269:118	440	1950	858000
30:12:040269:119	1792	819.01	1467665.92
30:12:040269:123	1179	894.28	1054356.12
30:12:040269:124	24	285.19	6844.56
30:12:040269:126	1300	978.89	1272557
30:12:040269:127	991	927.5	919152.5
30:12:040269:14	770	1092.69	841371.3
30:12:040269:18	667	1126.14	751135.38
30:12:040269:20	9108	1478.05	13462079.4
30:12:040269:200	904	733.6	663174.4
30:12:040269:201	450	1947.81	876514.5
30:12:040269:207	19	1054.04	20026.76
30:12:040269:208	400	1054.04	421616
30:12:040269:209	489	1054.04	515425.56
30:12:040269:212	4455	1406.82	6267383.1
30:12:040269:22	677	1122.63	760020.51
30:12:040269:23	281	1177.68	330928.08
30:12:040269:27	700	997.75	698425
30:12:040269:28	155	1054.04	163376.2
30:12:040269:3	726	421.02	305660.52
30:12:040269:31	600	1030.57	618342
30:12:040269:33	703	1113.78	782987.34

30:12:040269:335	5326	172.14	916817.64
30:12:040269:336	5611	171.69	963352.59
30:12:040269:337	5664	171.61	971999.04
30:12:040269:339	25189	159.27	4011852.03
30:12:040269:340	496	421.02	208825.92
30:12:040269:341	5759	171.47	987495.73
30:12:040269:342	23504	302.94	7120301.76
30:12:040269:343	17143	1623.69	27834917.67
30:12:040269:344	227	421.02	95571.54
30:12:040269:346	600	1030.57	618342
30:12:040269:347	8300	168.36	1397388
30:12:040269:348	8301	168.36	1397556.36
30:12:040269:35	873.5	952.41	831930.14
30:12:040269:4	661	1128.28	745793.08
30:12:040269:41	1998	1807.91	3612204.18
30:12:040269:46	605	1028.78	622411.9
30:12:040269:47	725	990.42	718054.5
30:12:040269:5	646	1014.71	655502.66
30:12:040269:51	667	1007.92	672282.64
30:12:040269:52	802	969.65	777659.3
30:12:040269:57	281.29	1054.04	296490.91
30:12:040269:67	5217	706.51	3685862.67
30:12:040269:70	605	1028.78	622411.9
30:12:040269:71	698	998.35	696848.3
30:12:040269:75	686	1119.52	767990.72
30:12:040269:81	224	1177.68	263800.32
30:12:040269:82	14	1177.68	16487.52
30:12:040269:85	80	2036.88	162950.4
30:12:040269:94	6945	1564.65	10866494.25
30:12:040269:99	28795	1582.12	45557145.4
30:12:040271:10	923	959.84	885932.32
30:12:040271:12	6276	574.39	3604871.64
30:12:040271:2	1587.5	1871.25	2970609.38
30:12:040271:4	4593	1704.75	7829916.75
30:12:040271:7	201	1682.48	338178.48
30:12:040271:9	5125	1665.97	8538096.25
30:12:040272:10	598	850.63	508676.74
30:12:040272:11	1000	763.57	763570
30:12:040272:12	211	869.39	183441.29
30:12:040272:13	1000	763.57	763570
30:12:040272:136	600	481.45	288870
30:12:040272:137	852	1183.13	1008026.76
30:12:040272:138	790	264.03	208583.7
30:12:040272:139	1148	1165.63	1338143.24
30:12:040272:14	325	869.39	282551.75
30:12:040272:148	1103	748.01	825055.03
30:12:040272:149	851	789.88	672187.88
30:12:040272:150	2724	264.03	719217.72
30:12:040272:151	1510	700.27	1057407.7
30:12:040272:154	1153	741.08	854465.24

30:12:040272:155	693	824.7	571517.1
30:12:040272:18	74000	309.25	22884500
30:12:040272:23	612	846.51	518064.12
30:12:040272:24	612	846.51	518064.12
30:12:040272:26	9.92	264.03	2619.18
30:12:040272:3	1110	264.03	293073.3
30:12:040272:40	603	849.14	512031.42
30:12:040272:54	618	844.77	522067.86
30:12:040272:55	700	822.96	576072
30:12:040272:57	713	819.78	584503.14
30:12:040272:6	2671	264.03	705224.13
30:12:040272:63	900	780.65	702585
30:12:040272:66	700	822.96	576072
30:12:040272:68	690	825.45	569560.5
30:12:040272:70	999	763.73	762966.27
30:12:040272:71	612	846.51	518064.12
30:12:040272:72	612	846.51	518064.12
30:12:040272:9	667	831.35	554510.45
30:12:040273:1	746	886.08	661015.68
30:12:040273:11	32	465.78	14904.96
30:12:040273:12	21	465.78	9781.38
30:12:040273:14	18	465.78	8384.04
30:12:040273:15	629	1026.13	645435.77
30:12:040273:16	502	1059.95	532094.9
30:12:040273:178	300	1542.7	462810
30:12:040273:179	461	1059.95	488636.95
30:12:040273:18	652	911.5	594298
30:12:040273:180	612	1032.05	631614.6
30:12:040273:19	720	997.42	718142.4
30:12:040273:2	199	948.67	188785.33
30:12:040273:23	467	948.67	443028.89
30:12:040273:24	746	886.08	661015.68
30:12:040273:25	511	948.67	484770.37
30:12:040273:26	599	927.87	555794.13
30:12:040273:27	907	850.45	771358.15
30:12:040273:28	1158	902.69	1045315.02
30:12:040273:29	262	1059.95	277706.9
30:12:040273:30	17	1059.95	18019.15
30:12:040273:32	440	1059.95	466378
30:12:040273:33	356	1059.95	377342.2
30:12:040275:1	467.39	1025.94	479514.1
30:12:040275:10	536	1025.94	549903.84
30:12:040275:11	594	1005.22	597100.68
30:12:040275:16	457	1025.94	468854.58
30:12:040275:18	474	1025.94	486295.56
30:12:040275:19	513	1025.94	526307.22
30:12:040275:20	440	1025.94	451413.6
30:12:040275:21	708	968.83	685931.64
30:12:040275:22	350	1025.94	359079
30:12:040275:23	591	1006.29	594717.39

30:12:040275:24	623	995.21	620015.83
30:12:040275:39	460	1025.94	471932.4
30:12:040275:4	534	1025.94	547851.96
30:12:040275:8	683	976.17	666724.11
30:12:040276:1	195	1074.23	209474.85
30:12:040276:11	571	1061.3	606002.3
30:12:040276:15	647	1033.81	668875.07
30:12:040276:16	491	1074.23	527446.93
30:12:040276:2	469	1074.23	503813.87
30:12:040276:3	275	1074.23	295413.25
30:12:040276:4	479	1074.23	514556.17
30:12:040281:1	112	1849.92	207191.04
30:12:040281:1011	530	1248.61	661763.3
30:12:040281:12	112	1849.92	207191.04
30:12:040281:2	737	1169.2	861700.4
30:12:040281:3	719	1175.29	845033.51
30:12:040281:32	162	382.38	61945.56
30:12:040281:33	686	1186.95	814247.7
30:12:040281:36	32	453.29	14505.28
30:12:040281:37	24.6	382.38	9406.55
30:12:040281:39	3203	382.38	1224763.14
30:12:040281:4	1429	1812.34	2589833.86
30:12:040281:40	21	453.29	9519.09
30:12:040281:41	18	453.29	8159.22
30:12:040281:43	402	1248.61	501941.22
30:12:040281:45	406	1248.61	506935.66
30:12:040281:46	600	1743.76	1046256
30:12:040281:48	11	1248.61	13734.71
30:12:040281:49	107	1248.61	133601.27
30:12:040281:5	402	1248.61	501941.22
30:12:040281:52	242	1248.61	302163.62
30:12:040281:58	600	1220.81	732486
30:12:040281:6	861.6	1812.34	1561512.14
30:12:040281:60	854	1812.34	1547738.36
30:12:040281:62	18	453.29	8159.22
30:12:040281:63	27	1849.92	49947.84
30:12:040281:64	242	1248.61	302163.62
30:12:040281:640	512	1248.61	639288.32
30:12:040281:66	873.6	1812.34	1583260.22
30:12:040281:67	873.6	1812.34	1583260.22
30:12:040281:69	868.5	1812.34	1574017.29
30:12:040281:7	908.7	1812.34	1646873.36
30:12:040281:70	65.7	382.38	25122.37
30:12:040281:71	21	453.29	9519.09
30:12:040281:72	858	1132.47	971659.26
30:12:040281:73	17173	604.56	10382108.88
30:12:040281:74	3406	1758.08	5988020.48
30:12:040281:75	522	1248.61	651774.42
30:12:040281:76	200	1842.22	368444
30:12:040281:77	73	1849.92	135044.16

30:12:040281:8	869.3	1812.34	1575467.16
30:12:040281:896	462	1766.7	816215.4
30:12:040281:9	857.7	1812.34	1554444.02
30:12:040286:1	482	1271.68	612949.76
30:12:040286:104	554	1241.43	687752.22
30:12:040286:108	10	1861.72	18617.2
30:12:040286:11	372	575.95	214253.4
30:12:040286:115	21	456.03	9576.63
30:12:040286:116	56	384.82	21549.92
30:12:040286:118	486	1271.68	618036.48
30:12:040286:12	455	1271.68	578614.4
30:12:040286:127	2033	1823.28	3706728.24
30:12:040286:128	1231	1823.28	2244457.68
30:12:040286:129	3090	1805.23	5578160.7
30:12:040286:13	37	575.95	21310.15
30:12:040286:130	4000	834.79	3339160
30:12:040286:14	32	456.03	14592.96
30:12:040286:147	405	1271.68	515030.4
30:12:040286:15	2876	665.28	1913345.28
30:12:040286:151	5	327.09	1635.45
30:12:040286:155	18	456.03	8208.54
30:12:040286:156	8	456.03	3648.24
30:12:040286:158	487	1271.68	619308.16
30:12:040286:16	4857	1641.67	7973591.19
30:12:040286:161	1000	1116.89	1116890
30:12:040286:167	35.6	384.82	13699.59
30:12:040286:168	21	456.03	9576.63
30:12:040286:169	18	456.03	8208.54
30:12:040286:17	160	1271.68	203468.8
30:12:040286:170	3784.5	1729.98	6547109.31
30:12:040286:171	16	456.03	7296.48
30:12:040286:173	29	456.03	13224.87
30:12:040286:174	18	456.03	8208.54
30:12:040286:176	4089	1702.09	6959846.01
30:12:040286:177	39	384.82	15007.98
30:12:040286:178	21	456.03	9576.63
30:12:040286:179	8000	721.71	5773680
30:12:040286:18	415	1271.68	527747.2
30:12:040286:182	9500	1425.94	13546430
30:12:040286:183	8290	1467.33	12164165.7
30:12:040286:184	15	456.03	6840.45
30:12:040286:19	506	1271.68	643470.08
30:12:040286:190	474	1271.68	602776.32
30:12:040286:191	392	1271.68	498498.56
30:12:040286:193	20	456.03	9120.6
30:12:040286:194	4000	1709.98	6839920
30:12:040286:195	1714	1665.16	2854084.24
30:12:040286:20	7943	632.33	5022597.19
30:12:040286:205	420	1271.68	534105.6
30:12:040286:206	534	1271.68	679077.12

30:12:040286:208	695	1205.57	837871.15
30:12:040286:212	550	1266.29	696459.5
30:12:040286:213	516	1271.68	656186.88
30:12:040286:214	633	1229.46	778248.18
30:12:040286:215	357	1271.68	453989.76
30:12:040286:219	381	1271.68	484510.08
30:12:040286:22	5615	1592.43	8941494.45
30:12:040286:220	810	1044.86	846336.6
30:12:040286:228	56	1861.72	104256.32
30:12:040286:23	4762	1648.49	7850109.38
30:12:040286:231	14	1861.72	26064.08
30:12:040286:234	608	1239.91	753865.28
30:12:040286:236	98	1861.72	182448.56
30:12:040286:239	14	1861.72	26064.08
30:12:040286:24	4637	1584.32	7346491.84
30:12:040286:244	1296	1688.59	2188412.64
30:12:040286:246	654	1221.07	798579.78
30:12:040286:247	398	1271.68	506128.64
30:12:040286:248	417	1271.68	530290.56
30:12:040286:249	720	1196.66	861595.2
30:12:040286:25	1239.1	1067.72	1323011.85
30:12:040286:251	105	1861.72	195480.6
30:12:040286:252	474	1271.68	602776.32
30:12:040286:253	404	1789.93	723131.72
30:12:040286:254	663	1217.57	807248.91
30:12:040286:255	674	1213.37	817811.38
30:12:040286:256	1056.2	1104.14	1166192.67
30:12:040286:257	558	1262.46	704452.68
30:12:040286:258	321	1271.68	408209.28
30:12:040286:259	713	1199.12	854972.56
30:12:040286:26	869	1150.31	999619.39
30:12:040286:260	461	1778.16	819731.76
30:12:040286:263	678	1211.86	821641.08
30:12:040286:264	570	1256.83	716393.1
30:12:040286:266	500	1271.68	635840
30:12:040286:267	700	1203.76	842632
30:12:040286:268	432	1271.68	549365.76
30:12:040286:27	525	1823.28	957222
30:12:040286:28	4500	1668.2	7506900
30:12:040286:29	6000	1570.4	9422400
30:12:040286:3	46	384.82	17701.72
30:12:040286:30	797	1823.28	1453154.16
30:12:040286:31	1302.7	1823.28	2375186.86
30:12:040286:33	8	1861.72	14893.76
30:12:040286:34	347	1271.68	441272.96
30:12:040286:35	18	1271.68	22890.24
30:12:040286:3828	2584	1823.28	4711355.52
30:12:040286:3832	171	1861.72	318354.12
30:12:040286:4	342	384.82	131608.44
30:12:040286:40	820	1727.69	1416705.8

30:12:040286:4085	11	1861.72	20478.92
30:12:040286:4094	618	1235.67	763644.06
30:12:040286:41	5996	1564.09	9378283.64
30:12:040286:4122	50	1861.72	93086
30:12:040286:4128	452	1011.45	457175.4
30:12:040286:4135	578	1253.16	724326.48
30:12:040286:4141	505	1271.68	642198.4
30:12:040286:4143	358	1271.68	455261.44
30:12:040286:4144	408	1271.68	518845.44
30:12:040286:4166	774	1178.62	912251.88
30:12:040286:4167	792	1172.95	928976.4
30:12:040286:4169	574	1254.99	720364.26
30:12:040286:42	628	1231.51	773388.28
30:12:040286:4399	371	1271.68	471793.28
30:12:040286:4400	437	1271.68	555724.16
30:12:040286:4403	617	1236.09	762667.53
30:12:040286:4408	456	1271.68	579886.08
30:12:040286:4415	865	1151.43	995986.95
30:12:040286:5	46.2	575.95	26608.89
30:12:040286:6	400	1271.68	508672
30:12:040286:7	349	1271.68	443816.32
30:12:040286:8	282	1271.68	358613.76
30:12:040286:9	32	456.03	14592.96
30:12:040291:1	4186.35	379.39	1588259.33
30:12:040291:10	354.05	437.05	154737.55
30:12:040291:101	1162	1092.16	1269089.92
30:12:040291:103	800	1181.22	944976
30:12:040291:106	323	1283.35	414522.05
30:12:040291:11	60	1283.35	77001
30:12:040291:110	5441	1549.55	8431101.55
30:12:040291:1130	2911	655.5	1908160.5
30:12:040291:1136	34	1283.35	43633.9
30:12:040291:1137	396	1283.35	508206.6
30:12:040291:1140	540	437.05	236007
30:12:040291:1143	1233	1078.64	1329963.12
30:12:040291:1144	163	1835.48	299183.24
30:12:040291:1145	1237	1668.68	2064157.16
30:12:040291:116	800	1181.22	944976
30:12:040291:12	624	1244.49	776561.76
30:12:040291:125	883	1156.99	1021622.17
30:12:040291:127	4186.4	1570	6572648
30:12:040291:13	220	1283.35	282337
30:12:040291:134	2142	665.63	1425779.46
30:12:040291:1352	69	437.05	30156.45
30:12:040291:1353	24	437.05	10489.2
30:12:040291:136	135	1283.35	173252.25
30:12:040291:1360	19	437.05	8303.95
30:12:040291:1366	22	437.05	9615.1
30:12:040291:137	304	1283.35	390138.4
30:12:040291:139	7901	1420.53	11223607.53

30:12:040291:14	3038	434.26	1319281.88
30:12:040291:141	923	1146.27	1058007.21
30:12:040291:143	17718	146.07	2588068.26
30:12:040291:144	18	437.05	7866.9
30:12:040291:146	724	702.73	508776.52
30:12:040291:148	471	1148.62	541000.02
30:12:040291:15	251.99	437.05	110132.23
30:12:040291:151	860.9	1747.41	1504345.27
30:12:040291:152	859	1747.41	1501025.19
30:12:040291:153	361	1205.85	435311.85
30:12:040291:154	709	1138.39	807118.51
30:12:040291:155	800	1057.21	845768
30:12:040291:156	268	1148.62	307830.16
30:12:040291:157	2247	664.04	1492097.88
30:12:040291:158	24	437.05	10489.2
30:12:040291:159	1007	691.23	696068.61
30:12:040291:160	19	477.83	9078.77
30:12:040291:164	433	1283.35	555690.55
30:12:040291:165	453	1283.35	581357.55
30:12:040291:166	36	437.05	15733.8
30:12:040291:167	84	437.05	36712.2
30:12:040291:168	1000	510.48	510480
30:12:040291:17	850	1166.28	991338
30:12:040291:171	601	1730	1039730
30:12:040291:172	24	437.05	10489.2
30:12:040291:2	27	379.39	10243.53
30:12:040291:20	882.8	1157.04	1021434.91
30:12:040291:21	861.2	1747.41	1504869.49
30:12:040291:22	859.8	1747.41	1502423.12
30:12:040291:23	11244	612.68	6888973.92
30:12:040291:24	860.9	1747.41	1504345.27
30:12:040291:25	600	1254.78	752868
30:12:040291:26	700	1214.81	850367
30:12:040291:29	616	1247.87	768687.92
30:12:040291:35	33	379.39	12519.87
30:12:040291:37	4.4	1835.48	8076.11
30:12:040291:39	11.7	1835.48	21475.12
30:12:040291:40	11.7	1835.48	21475.12
30:12:040291:46	539	1739.45	937563.55
30:12:040291:47	1477.61	437.05	645789.45
30:12:040291:5	700	1214.81	850367
30:12:040291:54	78.75	257	20238.75
30:12:040291:55	39	379.39	14796.21
30:12:040291:56	5560	634.63	3528542.8
30:12:040291:57	35.6	379.39	13506.28
30:12:040291:6	74	437.05	32341.7
30:12:040291:61	28	437.05	12237.4
30:12:040291:62	15	1835.48	27532.2
30:12:040291:64	15	437.05	6555.75
30:12:040291:65	33	437.05	14422.65

30:12:040291:66	5	437.05	2185.25
30:12:040291:69	8	437.05	3496.4
30:12:040291:7	11501	611.98	7038381.98
30:12:040291:70	18	437.05	7866.9
30:12:040291:71	21	437.05	9178.05
30:12:040291:72	10	437.05	4370.5
30:12:040291:73	21	437.05	9178.05
30:12:040291:74	8	437.05	3496.4
30:12:040291:76	10	437.05	4370.5
30:12:040291:766	1400	379.39	531146
30:12:040291:767	21	437.05	9178.05
30:12:040291:774	291	1283.35	373454.85
30:12:040291:79	35.6	379.39	13506.28
30:12:040291:80	35.6	379.39	13506.28
30:12:040291:821	4358	402.58	1754443.64
30:12:040291:829	885	1156.44	1023449.4
30:12:040291:85	15.3	379.39	5804.67
30:12:040291:86	1554	379.39	589572.06
30:12:040291:9	644.89	437.05	281849.17
30:12:040291:90	883	1035.52	914364.16
30:12:040291:91	600	1254.78	752868
30:12:040291:93	799.4	1181.41	944419.15
30:12:040291:94	463.2	1283.35	594447.72
30:12:040291:95	1551	1747.41	2710232.91
30:12:040291:96	870	1160.6	1009722
30:12:040291:97	624	1244.49	776561.76
30:12:040292:11	970	859.4	833618
30:12:040292:12	589	954.32	562094.48
30:12:040292:13	643	1046.79	673085.97
30:12:040292:19	593	952.96	565105.28
30:12:040292:20	746	908.12	677457.52
30:12:040292:21	613	946.34	580106.42
30:12:040292:22	600	950.61	570366
30:12:040292:23	791	897.01	709534.91
30:12:040292:24	663	930.89	617180.07
30:12:040292:25	442	972.26	429738.92
30:12:040292:265	588	954.66	561340.08
30:12:040292:4	485	972.26	471546.1
30:12:040292:8	459	972.26	446267.34
30:12:040293:1	693	1039.11	720103.23
30:12:040293:10	342	1095.42	374633.64
30:12:040293:11	521	1095.42	570713.82
30:12:040293:13	785.8	1012.05	795268.89
30:12:040293:14	1037	954.78	990106.86
30:12:040293:15	10	1095.42	10954.2
30:12:040293:26	475	1095.42	520324.5
30:12:040293:9	723	1029.9	744617.7
30:12:040294:11	720	850.88	612633.6
30:12:040294:12	654	868.23	567822.42
30:12:040294:150	800	832.26	665808

30:12:040294:18	523	904.22	472907.06
30:12:040294:20	2750	470.01	1292527.5
30:12:040294:21	358	904.22	323710.76
30:12:040294:22	673	863.03	580819.19
30:12:040294:24	533	904.22	481949.26
30:12:040294:25	600	884.09	530454
30:12:040294:26	51	904.22	46115.22
30:12:040294:27	563	895.99	504442.37
30:12:040294:29	375	904.22	339082.5
30:12:040294:3	610	881.03	537428.3
30:12:040294:37	470	904.22	424983.4
30:12:040294:38	266	904.22	240522.52
30:12:040294:39	511	904.22	462056.42
30:12:040294:8	692	858	593736
30:12:040302:1	205	477.83	97955.15
30:12:040305:1	744.5	936.65	697335.93
30:12:040305:15	600	980.07	588042
30:12:040305:21	335	1002.39	335800.65
30:12:040305:22	580	1102.86	639658.8
30:12:040305:23	645	965.3	622618.5
30:12:040305:25	856	909.6	778617.6
30:12:040305:27	600	980.07	588042
30:12:040305:28	647	964.67	624141.49
30:12:040305:29	554	996.63	552133.02
30:12:040305:32	600	980.07	588042
30:12:040305:33	1470	811.96	1193581.2
30:12:040305:36	620	973.35	603477
30:12:040305:37	600	980.07	588042
30:12:040305:38	691	951.44	657445.04
30:12:040305:39	616	974.67	600396.72
30:12:040305:392	642	966.25	620332.5
30:12:040305:394	743	937.05	696228.15
30:12:040305:395	600	980.07	588042
30:12:040305:396	601	313.38	188341.38
30:12:040305:4	572	989.96	566257.12
30:12:040305:400	431	1002.39	432030.09
30:12:040305:401	581	986.72	573284.32
30:12:040305:402	583	986.01	574843.83
30:12:040305:41	700	948.85	664195
30:12:040305:44	47	1002.39	47112.33
30:12:040305:45	537	1119.97	601423.89
30:12:040305:46	648	964.36	624905.28
30:12:040305:47	700	970.93	679651
30:12:040305:49	21	1002.39	21050.19
30:12:040305:5	345	1002.39	345824.55
30:12:040305:50	610	976.68	595774.8
30:12:040305:515	839	913.44	766376.16
30:12:040305:516	400	1002.39	400956
30:12:040305:517	542	1001.22	542661.24
30:12:040305:519	337	1002.39	337805.43

30:12:040305:52	604	978.71	591140.84
30:12:040305:521	600	980.07	588042
30:12:040305:53	823	917.14	754806.22
30:12:040305:57	997	880.94	878297.18
30:12:040305:58	600	980.07	588042
30:12:040305:59	753	887.73	668460.69
30:12:040305:6	600	980.07	588042
30:12:040305:60	13	1002.39	13031.07
30:12:040305:61	600	980.07	588042
30:12:040305:62	598	980.76	586494.48
30:12:040305:63	56	1002.39	56133.84
30:12:040305:65	945	890.9	841900.5
30:12:040305:66	618	974.01	601938.18
30:12:040305:67	1584	799.32	1266122.88
30:12:040305:68	813	919.5	747553.5
30:12:040305:69	600	980.07	588042
30:12:040305:70	660	960.65	634029
30:12:040305:8	835	914.36	763490.6
30:12:040305:9	509	453.98	231075.82
30:12:040308:10	2502	228.06	570606.12
30:12:040308:11	73734	226.71	16716235.14
30:12:040308:12	800	299.32	239456
30:12:040308:53	61616	228.76	14095276.16
30:12:040308:8	3000	8.98	26940
30:12:040322:14	275	1205.99	331647.25
30:12:040322:16	350	1205.99	422096.5
30:12:040322:172	195	1905.45	371562.75
30:12:040322:18	2630	1711.27	4500640.1
30:12:040322:19	3133	1689.42	5292952.86
30:12:040322:2	13700	382.89	5245593
30:12:040322:3	6275.23	1460.11	9162526.08
30:12:040322:7	794	924.08	733719.52
30:12:040323:1	1992	420.14	836918.88
30:12:040323:10	347	1301.96	451780.12
30:12:040323:12	24	429.36	10304.64
30:12:040323:14	193.8	1716.69	332694.52
30:12:040323:15	208	1716.69	357071.52
30:12:040323:16	826.2	1716.69	1418329.28
30:12:040323:17	208.6	1716.69	358101.53
30:12:040323:18	194.4	1716.69	333724.54
30:12:040323:19	206.8	1716.69	355011.49
30:12:040323:2	32	429.36	13739.52
30:12:040323:20	204.9	1301.96	266771.6
30:12:040323:21	205.5	1716.69	352779.8
30:12:040323:22	210	1301.96	273411.6
30:12:040323:23	3283	890.87	2924726.21
30:12:040323:24	203	1716.69	348488.07
30:12:040323:25	211	1716.69	362221.59
30:12:040323:26	205.8	1716.69	353294.8
30:12:040323:27	620	1716.69	1064347.8

30:12:040323:28	791	1716.69	1357901.79
30:12:040323:29	203.9	1716.69	350033.09
30:12:040323:3	2400	420.14	1008336
30:12:040323:30	205.7	1716.69	353123.13
30:12:040323:31	3100	1698.54	5265474
30:12:040323:32	27	429.36	11592.72
30:12:040323:7	3281	1678.42	5506896.02
30:12:040323:8	720	1716.69	1236016.8
30:12:040324:122	368	2069.9	761723.2
30:12:040324:123	212	2127.78	451089.36
30:12:040324:21	39	430.37	16784.43
30:12:040324:24	1657	1108.03	1836005.71
30:12:040324:27	94	2142.9	201432.6
30:12:040324:29	72	2142.9	154288.8
30:12:040324:31	863	1983.55	1711803.65
30:12:040324:34	201	1720.74	345868.74
30:12:040324:35	201.2	1720.74	346212.89
30:12:040324:36	200.5	1720.74	345008.37
30:12:040324:37	517	1720.74	889622.58
30:12:040324:38	891	1720.74	1533179.34
30:12:040324:39	209	1720.74	359634.66
30:12:040324:4	2000	482.39	964780
30:12:040324:40	203	1720.74	349310.22
30:12:040324:41	200	1720.74	344148
30:12:040324:6	4962	1542.4	7653388.8
30:12:040324:7	18	2142.9	38572.2
30:12:040332:11	2613	1816.16	4745626.08
30:12:040332:13	23329	667.43	15570474.47
30:12:040332:14	235	2048.61	481423.35
30:12:040332:161	34	477.83	16246.22
30:12:040332:162	323	477.83	154339.09
30:12:040332:163	225	477.83	107511.75
30:12:040332:165	20	477.83	9556.6
30:12:040332:166	49	477.83	23413.67
30:12:040332:41	18	428.66	7715.88
30:12:040332:43	16727	678.62	11351276.74
30:12:040332:5	2000	1530.96	3061920
30:12:040332:7	9078	699.68	6351695.04
30:12:040333:5	714	2105.67	1503448.38
30:12:040336:1	686	1023.01	701784.86
30:12:040336:13	472	1076.15	507942.8
30:12:040336:15	165	1076.15	177564.75
30:12:040336:16	276	1076.15	297017.4
30:12:040336:3	251	1076.15	270113.65
30:12:040336:36	311	1076.15	334682.65
30:12:040336:4	340	1076.15	365891
30:12:040336:6	562	1066.75	599513.5
30:12:040336:7	722	1012.08	730721.76
30:12:040338:104	285	1160.45	330728.25
30:12:040338:105	320	1160.45	371344

30:12:040338:12	475	1296.57	615870.75
30:12:040338:16	405	1160.45	469982.25
30:12:040338:18	311	1160.45	360899.95
30:12:040338:2	1490	937.33	1396621.7
30:12:040338:21	279	1160.45	323765.55
30:12:040338:22	250	1160.45	290112.5
30:12:040338:24	179	1160.45	207720.55
30:12:040338:26	401	1160.45	465340.45
30:12:040338:27	371	1160.45	430526.95
30:12:040338:28	1097	1116.83	1225162.51
30:12:040338:29	532.2	1160.45	617591.49
30:12:040338:3	1722	523.23	901002.06
30:12:040338:30	600	1134.61	680766
30:12:040338:31	2596	512.6	1330709.6
30:12:040338:4	1668.42	294.99	492167.22
30:12:040338:95	283	1160.45	328407.35
30:12:040338:96	1171	985.97	1154570.87
30:12:040340:1	172.13	1285.63	221295.49
30:12:040340:101	705	1215.15	856680.75
30:12:040340:104	171	1285.63	219842.73
30:12:040340:105	394	1285.63	506538.22
30:12:040340:11	325	1285.63	417829.75
30:12:040340:14	213	1285.63	273839.19
30:12:040340:15	362	1285.63	465398.06
30:12:040340:2	172	1285.63	221128.36
30:12:040340:23	369	1285.63	474397.47
30:12:040340:26	446	1285.63	573390.98
30:12:040340:33	384	1221.01	468867.84
30:12:040340:34	366	1285.63	470540.58
30:12:040340:35	385	1285.63	494967.55
30:12:040340:36	309	1285.63	397259.67
30:12:040340:4	600	1257.01	754206
30:12:040340:43	400	1285.63	514252
30:12:040340:46	59	1285.63	75852.17
30:12:040340:5	8132	511.18	4156915.76
30:12:040340:50	131.2	1506.83	197696.1
30:12:040340:51	605	1853.45	1121337.25
30:12:040340:52	1200	1853.45	2224140
30:12:040340:53	1080	565.48	610718.4
30:12:040340:55	333	1285.63	428114.79
30:12:040340:56	438	1285.63	563105.94
30:12:040340:57	314	311.46	97798.44
30:12:040340:8	756	1197.46	905279.76
30:12:040343:10	421	1332.89	561146.69
30:12:040343:12	338	1332.89	450516.82
30:12:040343:13	47	1523.31	71595.57
30:12:040343:15	258	1332.89	343885.62
30:12:040343:16	216	1332.89	287904.24
30:12:040343:17	406	1332.89	541153.34
30:12:040343:18	220	525.28	115561.6

30:12:040343:19	264	1332.89	351882.96
30:12:040343:3	450	1332.89	599800.5
30:12:040343:42	233	1332.89	310563.37
30:12:040343:7	232	1332.89	309230.48
30:12:040343:8	376	1332.89	501166.64
30:12:040344:10	334	1357.01	453241.34
30:12:040344:15	285	1470.56	419109.6
30:12:040344:16	302	1357.01	409817.02
30:12:040344:17	650	1304.68	848042
30:12:040344:18	338	1357.01	458669.38
30:12:040344:19	600	1326.8	796080
30:12:040344:21	228	1357.01	309398.28
30:12:040344:55	303	1357.01	411174.03
30:12:040344:8	183	1357.01	248332.83
30:12:040345:10	341	1364.93	465441.13
30:12:040345:12	1286	1362.7	1752432.2
30:12:040345:13	314	1364.93	428588.02
30:12:040345:14	327	1364.93	446332.11
30:12:040345:15	363	1364.93	495469.59
30:12:040345:3	600	1334.54	800724
30:12:040345:7	255	1364.93	348057.15
30:12:040346:1	359	1313.46	471532.14
30:12:040346:14	118.5	1499.39	177677.72
30:12:040346:15	456.03	1313.46	598977.16
30:12:040346:175	229	1313.46	300782.34
30:12:040346:23	228	1313.46	299468.88
30:12:040346:25	392	1313.46	514876.32
30:12:040346:30	498	1313.46	654103.08
30:12:040346:34	307	1313.46	403232.22
30:12:040346:35	276	1313.46	362514.96
30:12:040346:36	406	1313.46	533264.76
30:12:040346:37	292	1313.46	383530.32
30:12:040346:38	351	1313.46	461024.46
30:12:040346:63	264	1313.46	346753.44
30:12:040351:1	551	1227.18	676176.18
30:12:040351:3	195	1232.87	240409.65
30:12:040351:4	428	1232.87	527668.36
30:12:040351:5	367	1232.87	452463.29
30:12:040351:6	170	1232.87	209587.9
30:12:040351:7	227	1232.87	279861.49
30:12:040351:8	281	1232.87	346436.47
30:12:040351:9	422	1232.87	520271.14
30:12:040352:11	301	1322.41	398045.41
30:12:040352:12	392	1322.41	518384.72
30:12:040352:2	834	1206.58	1006287.72
30:12:040352:6	271	1322.41	358373.11
30:12:040352:7	305	1322.41	403335.05
30:12:040353:5	1154	1889.73	2180748.42
30:12:040353:6	241	1332.89	321226.49
30:12:040354:15	656	1418.09	930267.04

30:12:040354:2	161	1381.5	222421.5
30:12:040354:4	693	1310.48	908162.64
30:12:040354:5	400	1381.5	552600
30:12:040354:6	258	1381.5	356427
30:12:040355:12	265	1421.7	376750.5
30:12:040355:152	337	1421.7	479112.9
30:12:040355:16	47	1421.7	66819.9
30:12:040355:17	344	1421.7	489064.8
30:12:040355:18	517	1421.7	735018.9
30:12:040355:19	391	1421.7	555884.7
30:12:040355:2	243	1421.7	345473.1
30:12:040355:3	398	1421.7	565836.6
30:12:040355:7	253	1421.7	359690.1
30:12:040355:9	397	1421.7	564414.9
30:12:040356:1	1130	1112.71	1257362.3
30:12:040356:11	550	1294.36	711898
30:12:040356:12	496	1299.86	644730.56
30:12:040356:13	480	588.71	282580.8
30:12:040356:2	552	1293.37	713940.24
30:12:040356:8	475	1299.86	617433.5
30:12:040356:9	514	1299.86	668128.04
30:12:040358:10	586	1346.32	788943.52
30:12:040358:13	204	1370.17	279514.68
30:12:040358:14	392	602.46	236164.32
30:12:040358:15	739	583.66	431324.74
30:12:040358:16	422	1370.17	578211.74
30:12:040358:17	801	1260.8	1009900.8
30:12:040358:5	458	1370.17	627537.86
30:12:040358:9	465	1370.17	637129.05
30:12:040359:11	490	1518.43	744030.7
30:12:040359:14	1332	584.89	779073.48
30:12:040359:16	2058	572.3	1177793.4
30:12:040359:17	1138	1297.89	1476998.82
30:12:040359:18	1976	573.47	1133176.72
30:12:040359:19	260	1518.43	394791.8
30:12:040359:22	295	1518.43	447936.85
30:12:040359:4	600	61.19	36714
30:12:040359:5	331	1518.43	502600.33
30:12:040359:70	388	1518.43	589150.84
30:12:040359:71	849	1380.25	1171832.25
30:12:040359:73	4799	959.37	4604016.63
30:12:040359:74	711	1432.64	1018607.04
30:12:040359:9	284	1518.43	431234.12
30:12:040360:1	367	1465	537655
30:12:040360:13	238	1465	348670
30:12:040360:14	301	1465	440965
30:12:040360:15	272	1465	398480
30:12:040360:19	244	1465	357460
30:12:040360:20	222	1465	325230
30:12:040360:21	242	1465	354530

30:12:040360:22	615	1424.98	876362.7
30:12:040360:23	220	1465	322300
30:12:040360:24	288	1465	421920
30:12:040360:25	403	1465	590395
30:12:040360:8	600	1432.38	859428
30:12:040360:86	373	1465	546445
30:12:040361:1	291	1346.75	391904.25
30:12:040361:10	258	1346.75	347461.5
30:12:040361:11	463	1346.75	623545.25
30:12:040361:12	454	1346.75	611424.5
30:12:040361:13	171	1346.75	230294.25
30:12:040361:15	245	1465	358925
30:12:040361:2	350	1346.75	471362.5
30:12:040361:3	213	1346.75	286857.75
30:12:040361:30	270	1346.75	363622.5
30:12:040361:4	420	1346.75	565635
30:12:040361:7	166	1346.75	223560.5
30:12:040361:8	420	1508.7	633654
30:12:040361:9	220	1346.75	296285
30:12:040362:1	334	1250.62	417707.08
30:12:040362:10	445	1250.62	556525.9
30:12:040362:11	187	1250.62	233865.94
30:12:040362:2	183	1250.62	228863.46
30:12:040362:25	240	1250.62	300148.8
30:12:040362:4	179	1250.62	223860.98
30:12:040362:7	255	1250.62	318908.1
30:12:040362:8	260	1250.62	325161.2
30:12:040362:9	280	1250.62	350173.6
30:12:040363:1	2904	1315.44	3820037.76
30:12:040363:12	600	1404.19	842514
30:12:040363:13	600	1404.19	842514
30:12:040363:151	860	1397.97	1202254.2
30:12:040363:18	600	1404.19	842514
30:12:040363:2	66.4	477.83	31727.91
30:12:040363:20	36	1510.01	54360.36
30:12:040363:21	600	1404.19	842514
30:12:040363:22	608	1400.29	851376.32
30:12:040363:23	1307	312.12	407940.84
30:12:040363:24	1200	1374.87	1649844
30:12:040363:3	1049	1384.15	1451973.35
30:12:040363:40	755	1338.04	1010220.2
30:12:040363:5	9500	312.12	2965140
30:12:040363:6	11.1	312.12	3464.53
30:12:040363:8	742	1342.92	996446.64
30:12:040363:9	600	1404.19	842514
30:12:040366:10	934	862.96	806004.64
30:12:040366:129	1144	826.98	946065.12
30:12:040366:130	810	889.17	720227.7
30:12:040366:3	552	963.73	531978.96
30:12:040366:7	1171	822.94	963662.74

30:12:040366:8	845	881.3	744698.5
30:12:040367:1	708	942.7	667431.6
30:12:040367:10	502	998.27	501131.54
30:12:040367:12	43	998.27	42925.61
30:12:040367:14	588	980.19	576351.72
30:12:040367:15	500	998.27	499135
30:12:040367:2	374	998.27	373352.98
30:12:040367:25	424	998.27	423266.48
30:12:040367:3	557	991.41	552215.37
30:12:040367:4	792	920.77	729249.84
30:12:040367:5	449	998.27	448223.23
30:12:040367:6	469	998.27	468188.63
30:12:040367:7	672	953.09	640476.48
30:12:040367:8	581	982.66	570925.46
30:12:040367:9	486	998.27	485159.22
30:12:040368:1	400	1028.34	411336
30:12:040368:10	383	1028.34	393854.22
30:12:040368:11	377	1028.34	387684.18
30:12:040368:12	471	1028.34	484348.14
30:12:040368:13	446	1028.34	458639.64
30:12:040368:14	381	1028.34	391797.54
30:12:040368:15	380	1028.34	390769.2
30:12:040368:2	410	1028.34	421619.4
30:12:040368:3	397	1028.34	408250.98
30:12:040368:4	547	1025.16	560762.52
30:12:040368:8	600	1005.45	603270
30:12:040368:9	496	1028.34	510056.64
30:12:040369:1	1201	1765.67	2120569.67
30:12:040369:17	465	1065.92	495652.8
30:12:040369:19	325	1065.92	346424
30:12:040369:2	461	499.97	230486.17
30:12:040369:21	315	1065.92	335764.8
30:12:040369:3	364	1874.27	682234.28
30:12:040369:5	216	1130.03	244086.48
30:12:040369:61	1939	814.64	1579586.96
30:12:040369:62	374	1101.14	411826.36
30:12:040372:10	648	971.43	629486.64
30:12:040372:11	484	1009.74	488714.16
30:12:040372:12	467	1009.74	471548.58
30:12:040372:13	369	1009.74	372594.06
30:12:040372:135	910	904.57	823158.7
30:12:040372:136	480	1009.74	484675.2
30:12:040372:14	600	987.26	592356
30:12:040372:15	729	947.7	690873.3
30:12:040372:16	650	970.8	631020
30:12:040372:17	750	942.06	706545
30:12:040372:18	468	1009.74	472558.32
30:12:040372:21	420	1009.74	424090.8
30:12:040372:3	436	1009.74	440246.64
30:12:040372:4	445	1009.74	449334.3

30:12:040372:6	444	1009.74	448324.56
30:12:040372:7	42	1009.74	42409.08
30:12:040372:9	700	955.81	669067
30:12:040375:17	1348	827.63	1115645.24
30:12:040375:18	9791	1423.65	13938957.15
30:12:040375:19	1281	836.53	1071594.93
30:12:040375:2	7595.75	343.54	2609443.96
30:12:040375:20	1087	865.89	941222.43
30:12:040375:200	1235	842.98	1041080.3
30:12:040375:201	841	913.82	768522.62
30:12:040375:204	408	1003.31	409350.48
30:12:040375:205	579	988.34	572248.86
30:12:040375:4	702	949.16	666310.32
30:12:040375:72	339	1614.67	547373.13
30:12:040375:76	15187	331.85	5039805.95
30:12:040375:82	34	1003.31	34112.54
30:12:040375:84	1711	787.2	1346899.2
30:12:040375:85	515	1003.31	516704.65
30:12:040375:87	637	968.72	617074.64
30:12:040375:88	638	968.4	617839.2
30:12:040376:1	418	974.46	407324.28
30:12:040376:10	792	898.8	711849.6
30:12:040376:12	792	898.8	711849.6
30:12:040376:15	766	905.13	693329.58
30:12:040376:16	692	924.65	639857.8
30:12:040376:18	885	878.09	777109.65
30:12:040376:21	384	974.46	374192.64
30:12:040376:22	975	860.41	838899.75
30:12:040376:23	699	922.69	644960.31
30:12:040376:24	740	911.71	674665.4
30:12:040376:25	600	952.77	571662
30:12:040376:26	999	856.03	855173.97
30:12:040376:44	161	477.83	76930.63
30:12:040376:46	675	929.49	627405.75
30:12:040376:6	405	974.46	394656.3
30:12:040377:1	324	1015.48	329015.52
30:12:040377:10	294	1015.48	298551.12
30:12:040377:11	256	1015.48	259962.88
30:12:040377:12	500	1015.48	507740
30:12:040377:17	396	1015.48	402130.08
30:12:040377:2	37	1015.48	37572.76
30:12:040377:20	367	1015.48	372681.16
30:12:040377:22	263	1015.48	267071.24
30:12:040377:23	665	971.66	646153.9
30:12:040377:24	314	1015.48	318860.72
30:12:040377:25	280	1015.48	284334.4
30:12:040377:26	863	919.9	793873.7
30:12:040377:27	331	1015.48	336123.88
30:12:040377:28	256	1015.48	259962.88
30:12:040377:29	441	1015.48	447826.68

30:12:040377:30	441	1015.48	447826.68
30:12:040377:31	502	1015.48	509770.96
30:12:040377:33	496	1015.48	503678.08
30:12:040377:34	508	1015.48	515863.84
30:12:040377:35	650	976.32	634608
30:12:040377:38	300	1015.48	304644
30:12:040377:40	609	989.77	602769.93
30:12:040377:41	394	1015.48	400099.12
30:12:040377:42	477	1015.48	484383.96
30:12:040377:43	175	1015.48	177709
30:12:040377:9	301	1015.48	305659.48
30:12:040378:1	273	1061.59	289814.07
30:12:040378:10	343	1061.59	364125.37
30:12:040378:12	367	1061.59	389603.53
30:12:040378:13	600	1037.96	622776
30:12:040378:14	421	1061.59	446929.39
30:12:040378:15	244	1061.59	259027.96
30:12:040378:159	335	1061.59	355632.65
30:12:040378:16	173	1061.59	183655.07
30:12:040378:17	277	1061.59	294060.43
30:12:040378:18	415	1061.59	440559.85
30:12:040378:19	316	1061.59	335462.44
30:12:040378:2	330	1061.59	350324.7
30:12:040378:20	501	1061.59	531856.59
30:12:040378:21	431	1061.59	457545.29
30:12:040378:22	318	1061.59	337585.62
30:12:040378:3	458	1061.59	486208.22
30:12:040378:4	426	1061.59	452237.34
30:12:040378:5	643	1022.98	657776.14
30:12:040378:6	423	1061.59	449052.57
30:12:040378:7	434	1061.59	460730.06
30:12:040378:8	218	1061.59	231426.62
30:12:040378:9	302	1061.59	320600.18
30:12:040379:1	471	1101.14	518636.94
30:12:040379:10	547	1097.74	600463.78
30:12:040379:11	700	1042.33	729631
30:12:040379:12	273	1101.14	300611.22
30:12:040379:22	231	1101.14	254363.34
30:12:040379:23	439	1101.14	483400.46
30:12:040379:24	502	1101.14	552772.28
30:12:040379:47	539	1101.14	593514.46
30:12:040379:48	565	1090.3	616019.5
30:12:040379:49	295	1101.14	324836.3
30:12:040379:7	275	1101.14	302813.5
30:12:040379:9	560	1092.34	611710.4
30:12:040380:1	541.5	1104.63	598157.15
30:12:040380:10	237	1105.7	262050.9
30:12:040380:11	268	1105.7	296327.6
30:12:040380:13	296	1105.7	327287.2
30:12:040380:15	469	1105.7	518573.3

30:12:040380:179	299	1105.7	330604.3
30:12:040380:18	385	1105.7	425694.5
30:12:040380:180	333	1105.7	368198.1
30:12:040380:19	422	1105.7	466605.4
30:12:040380:20	299	1105.7	330604.3
30:12:040380:21	269	1105.7	297433.3
30:12:040380:22	251	1105.7	277530.7
30:12:040380:26	369	1105.7	408003.3
30:12:040380:27	309	1105.7	341661.3
30:12:040380:5	277	1105.7	306278.9
30:12:040380:6	307	1105.7	339449.9
30:12:040380:60	269	1105.7	297433.3
30:12:040380:66	318	1105.7	351612.6
30:12:040380:67	163	1105.7	180229.1
30:12:040380:68	335	1105.7	370409.5
30:12:040380:7	295	1105.7	326181.5
30:12:040380:8	526	1105.7	581598.2
30:12:040380:9	313	1105.7	346084.1
30:12:040381:1	932	889.33	828855.56
30:12:040381:2	757	929.04	703283.28
30:12:040381:3	748	931.37	696664.76
30:12:040381:4	1007	875	881125
30:12:040381:7	626	966.86	605254.36
30:12:040381:8	393	997.72	392103.96
30:12:040382:1	575	1005.27	578030.25
30:12:040382:18	728	956.68	696463.04
30:12:040382:2	623	988.48	615823.04
30:12:040382:3	671	973.2	653017.2
30:12:040382:7	1090	878.93	958033.7
30:12:040382:8	393	1019.01	400470.93
30:12:040382:9	403	1019.01	410661.03
30:12:040383:1	1218	874.14	1064702.52
30:12:040383:2	442	1037.37	458517.54
30:12:040383:7	458	1037.37	475115.46
30:12:040383:8	558	1029.85	574656.3
30:12:040383:9	864	939.51	811736.64
30:12:040384:1	554	579.19	320871.26
30:12:040384:12	635	1021.68	648766.8
30:12:040384:4	599	1034.28	619533.72
30:12:040384:5	489	1057.46	517097.94
30:12:040384:6	391	1057.46	413466.86
30:12:040384:7	451	1057.46	476914.46
30:12:040385:1	832	971.33	808146.56
30:12:040385:2	804	978.34	786585.36
30:12:040385:5	342	1064.04	363901.68
30:12:040385:6	434	1064.04	461793.36
30:12:040385:7	859	964.83	828788.97
30:12:040386:1	1000	940.9	940900
30:12:040386:12	743	1001.47	744092.21
30:12:040386:13	1039	933.37	969771.43

30:12:040386:14	695	1015.61	705848.95
30:12:040389:13	804	1031.26	829133.04
30:12:040389:14	413	1121.6	463220.8
30:12:040389:15	206	1121.6	231049.6
30:12:040389:2	697	561.03	391037.91
30:12:040389:7	343	1121.6	384708.8
30:12:040389:8	236	1121.6	264697.6
30:12:040389:9	228	1121.6	255724.8
30:12:040390:11	239	1113.6	266150.4
30:12:040390:13	371	1113.6	413145.6
30:12:040390:14	471	1113.6	524505.6
30:12:040390:146	325	1113.6	361920
30:12:040390:147	128	1113.6	142540.8
30:12:040390:15	440	1113.6	489984
30:12:040390:16	393	1113.6	437644.8
30:12:040390:2	419	1113.6	466598.4
30:12:040390:4	289	1113.6	321830.4
30:12:040390:5	375	1113.6	417600
30:12:040390:7	500	1113.6	556800
30:12:040390:8	144	1113.6	160358.4
30:12:040391:1	418	1102.42	460811.56
30:12:040391:14	68	1102.42	74964.56
30:12:040391:15	494	1102.42	544595.48
30:12:040391:18	199	1102.42	219381.58
30:12:040391:19	290	1102.42	319701.8
30:12:040391:20	288	1102.42	317496.96
30:12:040391:3	600	1077.88	646728
30:12:040391:4	402	1102.42	443172.84
30:12:040391:5	324	1102.42	357184.08
30:12:040391:56	218	1086.58	236874.44
30:12:040391:7	451	1102.42	497191.42
30:12:040391:8	332	1102.42	366003.44
30:12:040392:1	464	1086.58	504173.12
30:12:040392:10	276	1086.58	299896.08
30:12:040392:11	259	1086.58	281424.22
30:12:040392:12	242	1086.58	262952.36
30:12:040392:2	223	1086.58	242307.34
30:12:040392:21	451	1086.58	490047.58
30:12:040392:3	318	1086.58	345532.44
30:12:040392:4	467	1086.58	507432.86
30:12:040392:6	228	1086.58	247740.24
30:12:040392:7	262	1086.58	284683.96
30:12:040392:9	469	1086.58	509606.02
30:12:040393:1	433	1067.49	462223.17
30:12:040393:10	254	1067.49	271142.46
30:12:040393:13	281	1067.49	299964.69
30:12:040393:2	305	1067.49	325584.45
30:12:040393:26	242	1067.49	258332.58
30:12:040393:29	244	1067.49	260467.56
30:12:040393:6	460	1067.49	491045.4

30:12:040393:8	171	1067.49	182540.79
30:12:040393:9	247	1067.49	263670.03
30:12:040394:1	487	1046.5	509645.5
30:12:040394:10	35.6	342.3	12185.88
30:12:040394:16	600	1023.2	613920
30:12:040394:2	64	1046.5	66976
30:12:040394:20	477	1046.5	499180.5
30:12:040394:21	584	1029.03	600953.52
30:12:040394:22	259	1046.5	271043.5
30:12:040394:23	290	1046.5	303485
30:12:040394:24	284	1046.5	297206
30:12:040394:25	435	1046.5	455227.5
30:12:040394:26	484	1046.5	506506
30:12:040394:3	30	1046.5	31395
30:12:040394:46	552	1041.28	574786.56
30:12:040394:51	260	1046.5	272090
30:12:040394:52	494	1046.5	516971
30:12:040394:53	413	1046.5	432204.5
30:12:040395:1	496	1093.64	542445.44
30:12:040395:3	608	1066.32	648322.56
30:12:040395:5	1942	625.94	1215575.48
30:12:040396:10	299	1135.25	339439.75
30:12:040396:11	194	1135.25	220238.5
30:12:040396:12	465	1135.25	527891.25
30:12:040396:31	392	1135.25	445018
30:12:040396:4	292	1135.25	331493
30:12:040396:7	360	1135.25	408690
30:12:040397:1	310	1145.13	354990.3
30:12:040397:13	336	1145.13	384763.68
30:12:040397:3	249	1145.13	285137.37
30:12:040397:4	403	1145.13	461487.39
30:12:040397:5	394	1145.13	451181.22
30:12:040397:6	418	1145.13	478664.34
30:12:040398:10	265	1121.8	297277
30:12:040398:2	32	510.48	16335.36
30:12:040398:3	388	1121.8	435258.4
30:12:040398:4	584	1103.07	644192.88
30:12:040398:5	443	1121.8	496957.4
30:12:040398:6	409	1121.8	458816.2
30:12:040398:7	452	1121.8	507053.6
30:12:040398:8	405	1121.8	454329
30:12:040398:9	302	1121.8	338783.6
30:12:040399:10	570	1103.05	628738.5
30:12:040399:11	270	1116.08	301341.6
30:12:040399:12	355	1116.08	396208.4
30:12:040399:143	492	1116.08	549111.36
30:12:040399:3	242	1067.49	258332.58
30:12:040399:32	224	1135.44	254338.56
30:12:040399:4	282	1116.08	314734.56
30:12:040399:5	508	1116.08	566968.64

30:12:040399:8	600	1091.23	654738
30:12:040399:9	564	1105.5	623502
30:12:040400:2	682	1103.29	752443.78
30:12:040400:3	288	1159.18	333843.84
30:12:040400:7	593	1136.17	673748.81
30:12:040401:1	275	1168.07	321219.25
30:12:040401:10	279	1168.07	325891.53
30:12:040401:11	248	1168.07	289681.36
30:12:040401:13	366	1168.07	427513.62
30:12:040401:2	189	1168.07	220765.23
30:12:040401:3	495	1168.07	578194.65
30:12:040401:6	306	1168.07	357429.42
30:12:040401:7	226	1168.07	263983.82
30:12:040402:1	586	1121.36	657116.96
30:12:040402:10	393	1141.22	448499.46
30:12:040402:2	210	1141.22	239656.2
30:12:040402:20	273	1141.22	311553.06
30:12:040402:3	348	1141.22	397144.56
30:12:040402:5	246	1141.22	280740.12
30:12:040402:6	245	1141.22	279598.9
30:12:040402:7	501	1141.22	571751.22
30:12:040402:8	458	1141.22	522678.76
30:12:040402:9	444	1141.22	506701.68
30:12:040403:1	224	1135.44	254338.56
30:12:040403:10	625	630.69	394181.25
30:12:040403:11	536	1135.44	608595.84
30:12:040403:12	557	1127.63	628089.91
30:12:040403:13	326	1135.44	370153.44
30:12:040403:14	268	1135.44	304297.92
30:12:040403:2	245	1135.44	278182.8
30:12:040403:24	222	1135.44	252067.68
30:12:040403:26	229	1135.44	260015.76
30:12:040403:3	277	1135.44	314516.88
30:12:040403:4	189	1135.44	214598.16
30:12:040403:5	269	1135.44	305433.36
30:12:040403:6	401	1135.44	455311.44
30:12:040403:7	262	1135.44	297485.28
30:12:040404:13	198	1154.7	228630.6
30:12:040404:14	188	1154.7	217083.6
30:12:040404:15	477	1154.7	550791.9
30:12:040404:16	510	1154.7	588897
30:12:040404:2	437	626.71	273872.27
30:12:040404:4	426	1154.7	491902.2
30:12:040404:5	505	1154.7	583123.5
30:12:040404:6	309	1154.7	356802.3
30:12:040404:7	406	1154.7	468808.2
30:12:040405:11	338	1195.87	404204.06
30:12:040405:116	338	1195.87	404204.06
30:12:040405:14	822	1094.45	899637.9
30:12:040405:16	351	1195.87	419750.37

30:12:040405:18	266	1195.87	318101.42
30:12:040405:2	748	637.4	476775.2
30:12:040405:22	1274	1513.8	1928581.2
30:12:040405:228	255	1195.87	304946.85
30:12:040405:4	287	1195.87	343214.69
30:12:040405:5	403	1195.87	481935.61
30:12:040405:7	417	1195.87	498677.79
30:12:040405:9	412	1195.87	492698.44
30:12:040406:1	337	1215.48	409616.76
30:12:040406:11	314	1215.48	381660.72
30:12:040406:12	388	1215.48	471606.24
30:12:040406:14	91.6	1215.48	111337.97
30:12:040406:144	403	1215.48	489838.44
30:12:040406:145	582	1196.05	696101.1
30:12:040406:15	17.6	1215.48	21392.45
30:12:040406:16	271	1215.48	329395.08
30:12:040406:17	552	1209.41	667594.32
30:12:040406:18	373	1215.48	453374.04
30:12:040406:19	223	1215.48	271052.04
30:12:040406:5	414	1585.56	656421.84
30:12:040406:6	7	1651.17	11558.19
30:12:040406:8	520	1215.48	632049.6
30:12:040407:10	432	1188.19	513298.08
30:12:040407:14	382	1188.19	453888.58
30:12:040407:15	474	1188.19	563202.06
30:12:040407:2	214	1188.19	254272.66
30:12:040407:37	493	1188.19	585777.67
30:12:040407:4	420	1188.19	499039.8
30:12:040407:6	448	1188.19	532309.12
30:12:040407:8	504	1188.19	598847.76
30:12:040407:9	218	1188.19	259025.42
30:12:040408:1	800	645.41	516328
30:12:040408:10	256	1192.55	305292.8
30:12:040408:11	216	1192.55	257590.8
30:12:040408:12	377	1192.55	449591.35
30:12:040408:139	437	1622.5	709032.5
30:12:040408:2	276	1192.55	329143.8
30:12:040408:3	221	1192.55	263553.55
30:12:040408:4	228	1192.55	271901.4
30:12:040408:8	252	1192.55	300522.6
30:12:040408:9	600	1166	699600
30:12:040409:1	708	1099.78	778644.24
30:12:040409:12	462	1164.61	538049.82
30:12:040409:28	612	1133.96	693983.52
30:12:040409:29	552	1158.8	639657.6
30:12:040409:3	398	1164.61	463514.78
30:12:040409:30	438	1164.61	510099.18
30:12:040409:4	471	1164.61	548531.31
30:12:040409:5	191	1164.61	222440.51
30:12:040409:7	242	1164.61	281835.62

30:12:040409:9	292	1164.61	340066.12
30:12:040410:10	412	1167.51	481014.12
30:12:040410:11	244	1167.51	284872.44
30:12:040410:17	254	1167.51	296547.54
30:12:040410:18	142	1167.51	165786.42
30:12:040410:19	505	1167.51	589592.55
30:12:040410:20	271	1167.51	316395.21
30:12:040410:21	212	1167.51	247512.12
30:12:040410:22	263	1167.51	307055.13
30:12:040410:3	120	1167.51	140101.2
30:12:040410:4	277	1167.51	323400.27
30:12:040410:5	241	1167.51	281369.91
30:12:040410:54	114	1167.51	133096.14
30:12:040410:55	169	1167.51	197309.19
30:12:040410:56	175	1167.51	204314.25
30:12:040410:7	131	1167.51	152943.81
30:12:040410:8	282	1167.51	329237.82
30:12:040411:1	386	1542.04	595227.44
30:12:040411:11	788	1146.18	903189.84
30:12:040411:12	317	638.49	202401.33
30:12:040411:14	435	1241.34	539982.9
30:12:040411:16	293	1241.34	363712.62
30:12:040411:18	242	1241.34	300404.28
30:12:040411:2	619	617.48	382220.12
30:12:040411:23	279	1241.34	346333.86
30:12:040411:24	237	1241.34	294197.58
30:12:040411:29	10	1241.34	12413.4
30:12:040411:30	12	1241.34	14896.08
30:12:040411:32	16	1600.24	25603.84
30:12:040411:34	407	1241.34	505225.38
30:12:040411:35	415	1241.34	515156.1
30:12:040411:36	324	1241.34	402194.16
30:12:040411:37	348	1241.34	431986.32
30:12:040411:5	8	1600.24	12801.92
30:12:040411:61	339	1241.34	420814.26
30:12:040411:63	358	1241.34	444399.72
30:12:040411:64	161	1241.34	199855.74
30:12:040411:65	204	1241.34	253233.36
30:12:040411:7	157	1600.24	251237.68
30:12:040411:9	287	1241.34	356264.58
30:12:040412:1	578.3	312.21	180551.04
30:12:040412:11	543	1173.92	637438.56
30:12:040412:14	300	1175.74	352722
30:12:040412:16	326	1175.74	383291.24
30:12:040412:20	387	1175.74	455011.38
30:12:040412:21	512	1175.74	601978.88
30:12:040412:22	520	1175.74	611384.8
30:12:040412:4	11.7	1777.06	20791.6
30:12:040413:16	307	1221.01	374850.07
30:12:040413:17	185	1221.01	225886.85

30:12:040413:18	112	1221.01	136753.12
30:12:040413:19	305	1221.01	372408.05
30:12:040413:2	170	1221.01	207571.7
30:12:040413:20	255	1221.01	311357.55
30:12:040413:21	23	1221.01	28083.23
30:12:040413:4	192	1221.01	234433.92
30:12:040413:5	128	1221.01	156289.28
30:12:040416:1	529	1481.43	783676.47
30:12:040416:10	500	1297.42	648710
30:12:040416:11	323	1297.42	419066.66
30:12:040416:12	314	1297.42	407389.88
30:12:040416:13	294	1297.42	381441.48
30:12:040416:14	351	1297.42	455394.42
30:12:040416:2	1472	577.09	849476.48
30:12:040416:9	1273	1858.06	2365310.38
30:12:040417:10	484	1275.42	617303.28
30:12:040417:12	371	1275.42	473180.82
30:12:040417:13	276	1275.42	352015.92
30:12:040417:14	94	1275.42	119889.48
30:12:040417:15	372	1275.42	474456.24
30:12:040417:16	222	1275.42	283143.24
30:12:040417:17	243	1275.42	309927.06
30:12:040417:18	358	1275.42	456600.36
30:12:040417:19	246	1275.42	313753.32
30:12:040417:2	314	1275.42	400481.88
30:12:040417:3	378	1275.42	482108.76
30:12:040417:30	327	1275.42	417062.34
30:12:040417:31	396	1275.42	505066.32
30:12:040417:4	419	1275.42	534400.98
30:12:040417:5	296	1275.42	377524.32
30:12:040417:7	37	1275.42	47190.54
30:12:040417:8	211	1275.42	269113.62
30:12:040418:1	335	1560.15	522650.25
30:12:040418:10	468	1253.01	586408.68
30:12:040418:14	383	1253.01	479902.83
30:12:040418:15	352	1253.01	441059.52
30:12:040418:16	413	1253.01	517493.13
30:12:040418:17	218	1253.01	273156.18
30:12:040418:18	384	1253.01	481155.84
30:12:040418:19	308	1253.01	385927.08
30:12:040418:23	96	1607.6	154329.6
30:12:040418:25	370	1552.42	574395.4
30:12:040418:26	5.3	1607.6	8520.28
30:12:040418:28	323	1253.01	404722.23
30:12:040418:29	384	1253.01	481155.84
30:12:040418:3	792	1155.73	915338.16
30:12:040418:30	295	1253.01	369637.95
30:12:040418:4	413	1253.01	517493.13
30:12:040418:7	598.1	1369.73	819235.51
30:12:040418:9	326	1253.01	408481.26

30:12:040418:94	128	1607.6	205772.8
30:12:040419:1	257	1227.35	315428.95
30:12:040419:10	421	1227.35	516714.35
30:12:040419:11	486	1227.35	596492.1
30:12:040419:12	777	1136.62	883153.74
30:12:040419:14	491	1227.35	602628.85
30:12:040419:15	531	1227.35	651722.85
30:12:040419:16	253	1227.35	310519.55
30:12:040419:18	192	1227.35	235651.2
30:12:040419:19	400	1227.35	490940
30:12:040419:2	25	1227.35	30683.75
30:12:040419:25	365	1514.78	552894.7
30:12:040419:26	469	1227.35	575627.15
30:12:040419:3	227.61	1227.35	279357.13
30:12:040419:4	60.07	1227.35	73726.91
30:12:040424:1	652	1048.9	683882.8
30:12:040424:2	486	1091.67	530551.62
30:12:040424:3	213	1091.67	232525.71
30:12:040424:4	213	1091.67	232525.71
30:12:040424:5	10	1091.67	10916.7
30:12:040428:10	1	267	267
30:12:040428:11	5000	267	1335000
30:12:040428:12	1849	683.47	1263736.03
30:12:040428:127	1236	743.8	919336.8
30:12:040428:128	65903	322.71	21267557.13
30:12:040428:13	6142	314.12	1929325.04
30:12:040428:5	800	814.95	651960
30:12:040428:7	1	1291.7	1291.7
30:12:040428:8	1061	768.03	814879.83
30:12:040428:9	51	267	13617
30:12:040429:1	1181	708.81	837104.61
30:12:040429:10	1171	710.08	831503.68
30:12:040429:102	5419.58	1417.42	7681821.08
30:12:040429:113	959	740.5	710139.5
30:12:040429:1165	830	386.26	320595.8
30:12:040429:1172	592	352.58	208727.36
30:12:040429:118	1065	688.17	732901.05
30:12:040429:12	859.5	757.73	651268.94
30:12:040429:122	1137	678.78	771772.86
30:12:040429:1230	523	835.74	437092.02
30:12:040429:1231	547	833.16	455738.52
30:12:040429:1252	518	835.74	432913.32
30:12:040429:1253	517	835.74	432077.58
30:12:040429:126	1025	730.22	748475.5
30:12:040429:1261	54	452.69	24445.26
30:12:040429:1276	905	712.11	644459.55
30:12:040429:128	861	719.6	619575.6
30:12:040429:1281	514	835.74	429570.36
30:12:040429:1282	525	835.74	438763.5
30:12:040429:1285	436	793.98	346175.28

30:12:040429:1286	436	793.98	346175.28
30:12:040429:1287	874	717.34	626955.16
30:12:040429:1288	100000	265.12	26512000
30:12:040429:1289	435	793.98	345381.3
30:12:040429:1290	436	793.98	346175.28
30:12:040429:1291	456	835.74	381097.44
30:12:040429:1292	405	835.74	338474.7
30:12:040429:1293	1224	703.51	861096.24
30:12:040429:1294	879	716.48	629785.92
30:12:040429:1295	897	713.44	639955.68
30:12:040429:1297	870	755.8	657546
30:12:040429:130	1065	724.37	771454.05
30:12:040429:1301	641	805.87	516562.67
30:12:040429:1302	541	835.09	451783.69
30:12:040429:1304	453	793.98	359672.94
30:12:040429:1305	452	793.98	358878.96
30:12:040429:1309	720	338.38	243633.6
30:12:040429:1313	1069	723.8	773742.2
30:12:040429:1314	422	793.98	335059.56
30:12:040429:1315	458	793.98	363642.84
30:12:040429:1320	453	793.98	359672.94
30:12:040429:1321	452	793.98	358878.96
30:12:040429:1326	500	793.98	396990
30:12:040429:1327	575	783.27	450380.25
30:12:040429:133	1065	724.37	771454.05
30:12:040429:139	600	817.13	490278
30:12:040429:14	1033	729.03	753087.99
30:12:040429:142	1065	688.17	732901.05
30:12:040429:144	600	776.3	465780
30:12:040429:145	32	452.69	14486.08
30:12:040429:146	32	452.69	14486.08
30:12:040429:147	21	452.69	9506.49
30:12:040429:148	21	452.69	9506.49
30:12:040429:149	21	452.69	9506.49
30:12:040429:150	27	452.69	12222.63
30:12:040429:151	21	452.69	9506.49
30:12:040429:152	16	452.69	7243.04
30:12:040429:153	18	452.69	8148.42
30:12:040429:1538	550	832.2	457710
30:12:040429:1539	549	832.52	457053.48
30:12:040429:1540	434	793.98	344587.32
30:12:040429:1541	435	793.98	345381.3
30:12:040429:1557	690	341.42	235579.8
30:12:040429:156	10369	1389.76	14410421.44
30:12:040429:157	5799	1570.14	9105241.86
30:12:040429:16	1066	724.23	772029.18
30:12:040429:168	897	713.44	639955.68
30:12:040429:169	870	755.8	657546
30:12:040429:17	1065	688.17	732901.05
30:12:040429:170	871	755.62	658145.02

30:12:040429:171	871	717.86	625256.06
30:12:040429:172	870	755.8	657546
30:12:040429:174	1280	696.93	892070.4
30:12:040429:175	800	769.23	615384
30:12:040429:177	861	719.6	619575.6
30:12:040429:179	1260	699.24	881042.4
30:12:040429:18	1064.99	724.37	771446.81
30:12:040429:180	1212	669.74	811724.88
30:12:040429:188	1179	709.07	835993.53
30:12:040429:19	1050	726.53	762856.5
30:12:040429:190	1120	680.94	762652.8
30:12:040429:192	1083	721.83	781741.89
30:12:040429:193	861	757.45	652164.45
30:12:040429:197	1370	687.06	941272.2
30:12:040429:198	1025	730.22	748475.5
30:12:040429:199	980	737.14	722397.2
30:12:040429:2	1050.46	726.47	763127.68
30:12:040429:20	1039.5	728.07	756828.77
30:12:040429:200	1260	699.24	881042.4
30:12:040429:201	1050	726.53	762856.5
30:12:040429:202	1228	703.03	863320.84
30:12:040429:203	1197	706.81	846051.57
30:12:040429:204	1260	699.24	881042.4
30:12:040429:205	1050	726.53	762856.5
30:12:040429:206	1050	726.53	762856.5
30:12:040429:207	1260	699.24	881042.4
30:12:040429:209	1059	725.23	768018.57
30:12:040429:21	1050	726.53	762856.5
30:12:040429:214	1062	724.8	769737.6
30:12:040429:216	803	768.63	617209.89
30:12:040429:22	1018.92	731.13	744962.98
30:12:040429:220	1072	723.38	775463.36
30:12:040429:222	1096	720.02	789141.92
30:12:040429:229	1134.75	798.63	906245.39
30:12:040429:23	965.08	739.51	713686.31
30:12:040429:231	5050	404.28	2041614
30:12:040429:232	44	292.29	12860.76
30:12:040429:233	1085	721.55	782881.75
30:12:040429:234	1913	608.53	1164117.89
30:12:040429:24	70.45	835.74	58877.88
30:12:040429:264	1077	722.67	778315.59
30:12:040429:265	600	776.3	465780
30:12:040429:266	1260	664.3	837018
30:12:040429:267	1181	708.81	837104.61
30:12:040429:268	861	626.07	539046.27
30:12:040429:269	977	737.61	720644.97
30:12:040429:27	1039	728.14	756537.46
30:12:040429:270	1170	710.21	830945.7
30:12:040429:272	1118	592.65	662582.7
30:12:040429:275	600	61.19	36714

30:12:040429:278	994	821.15	816223.1
30:12:040429:279	1065	724.37	771454.05
30:12:040429:28	1065	688.17	732901.05
30:12:040429:280	1075	722.95	777171.25
30:12:040429:281	532	933.77	496765.64
30:12:040429:284	1039	813.55	845278.45
30:12:040429:285	1172	709.95	832061.4
30:12:040429:286	1056	689.4	728006.4
30:12:040429:287	950	704.89	669645.5
30:12:040429:289	1086	685.36	744300.96
30:12:040429:29	1063.55	724.58	770627.06
30:12:040429:293	1025	730.22	748475.5
30:12:040429:295	1024	730.37	747898.88
30:12:040429:296	1170	793.52	928418.4
30:12:040429:298	960	827.18	794092.8
30:12:040429:3	603.1	775.46	467679.93
30:12:040429:30	980	737.14	722397.2
30:12:040429:301	959	703.49	674646.91
30:12:040429:302	1080	806.97	871527.6
30:12:040429:303	1083	685.76	742678.08
30:12:040429:304	895	713.77	638824.15
30:12:040429:307	32	452.69	14486.08
30:12:040429:31	1066	724.23	772029.18
30:12:040429:310	15	452.69	6790.35
30:12:040429:311	12	452.69	5432.28
30:12:040429:319	1039	813.55	845278.45
30:12:040429:32	924	746.3	689581.2
30:12:040429:320	1039	813.55	845278.45
30:12:040429:322	1197	789.72	945294.84
30:12:040429:327	464	422.91	196230.24
30:12:040429:328	600	413.49	248094
30:12:040429:329	600	54.77	32862
30:12:040429:33	1006	733.09	737488.54
30:12:040429:331	600	351.59	210954
30:12:040429:335	566	355.92	201450.72
30:12:040429:338	590	352.83	208169.7
30:12:040429:34	1135	714.75	811241.25
30:12:040429:35	859	757.82	650967.38
30:12:040429:36	1260	664.3	837018
30:12:040429:362	820	387.24	317536.8
30:12:040429:367	570	355.4	202578
30:12:040429:37	1039	728.14	756537.46
30:12:040429:374	1356	654.13	887000.28
30:12:040429:378	35	1201.96	42068.6
30:12:040429:38	861	719.6	619575.6
30:12:040429:382	630	808.8	509544
30:12:040429:383	630	808.8	509544
30:12:040429:386	600	351.59	210954
30:12:040429:387	700	340.39	238273
30:12:040429:389	800	330.98	264784

30:12:040429:391	183777	348.9	64119795.3
30:12:040429:393	780	332.74	259537.2
30:12:040429:395	1170	710.21	830945.7
30:12:040429:397	572	355.14	203140.08
30:12:040429:399	770	333.65	256910.5
30:12:040429:40	1015	731.72	742695.8
30:12:040429:401	595	352.21	209564.95
30:12:040429:403	1038	691.9	718192.2
30:12:040429:405	20897	948.69	19824774.93
30:12:040429:411	1039	691.76	718738.64
30:12:040429:412	599	351.71	210674.29
30:12:040429:415	1132	679.41	769092.12
30:12:040429:42	1168	710.46	829817.28
30:12:040429:424	1670	452.69	755992.3
30:12:040429:430	465	835.74	388619.1
30:12:040429:431	600	817.13	490278
30:12:040429:432	928	320.82	297720.96
30:12:040429:434	1065	724.37	771454.05
30:12:040429:437	905	712.11	644459.55
30:12:040429:438	23	452.69	10411.87
30:12:040429:439	16	452.69	7243.04
30:12:040429:44	1065	724.37	771454.05
30:12:040429:441	594	352.33	209284.02
30:12:040429:442	920	746.98	687221.6
30:12:040429:443	751	335.4	251885.4
30:12:040429:444	600	351.59	210954
30:12:040429:445	600	351.59	210954
30:12:040429:446	1200	706.44	847728
30:12:040429:447	600	351.59	210954
30:12:040429:451	2270	1060.05	2406313.5
30:12:040429:453	650	345.73	224724.5
30:12:040429:454	605	350.98	212342.9
30:12:040429:455	660	344.62	227449.2
30:12:040429:456	894	713.94	638262.36
30:12:040429:457	850	326.79	277771.5
30:12:040429:458	900	322.89	290601
30:12:040429:46	1172	709.95	832061.4
30:12:040429:460	52754	905.77	47782990.58
30:12:040429:462	887	715.12	634311.44
30:12:040429:463	538	835.74	449628.12
30:12:040429:464	538	835.74	449628.12
30:12:040429:465	699	340.49	238002.51
30:12:040429:466	600	675.4	405240
30:12:040429:467	1041	691.48	719830.68
30:12:040429:469	593	352.46	209008.78
30:12:040429:47	1080	686.16	741052.8
30:12:040429:470	706	339.78	239884.68
30:12:040429:471	605	350.98	212342.9
30:12:040429:472	482	359.6	173327.2
30:12:040429:473	770	351.19	270416.3

30:12:040429:474	943	743.12	700762.16
30:12:040429:475	699	340.49	238002.51
30:12:040429:476	1012	695.59	703937.08
30:12:040429:477	590	414.96	244826.4
30:12:040429:478	594	352.33	209284.02
30:12:040429:479	722	746.7	539117.4
30:12:040429:48	1039	728.14	756537.46
30:12:040429:480	716	338.78	242566.48
30:12:040429:482	567	355.79	201732.93
30:12:040429:483	592	352.58	208727.36
30:12:040429:484	1260	699.24	881042.4
30:12:040429:485	530	359.6	190588
30:12:040429:486	586	353.34	207057.24
30:12:040429:487	1025	730.22	748475.5
30:12:040429:488	900	750.44	675396
30:12:040429:489	920	746.98	687221.6
30:12:040429:49	1025	730.22	748475.5
30:12:040429:490	861	757.45	652164.45
30:12:040429:492	568	355.66	202014.88
30:12:040429:493	659	344.73	227177.07
30:12:040429:494	1140	714.09	814062.6
30:12:040429:496	610	814.3	496723
30:12:040429:497	690	793.5	547515
30:12:040429:498	629	348.12	218967.48
30:12:040429:499	507	835.74	423720.18
30:12:040429:50	900	750.44	675396
30:12:040429:500	508	835.74	424555.92
30:12:040429:51	1039	728.14	756537.46
30:12:040429:52	1122	680.68	763722.96
30:12:040429:54	1040	727.99	757109.6
30:12:040429:56	1213	704.85	854983.05
30:12:040429:6	8899	1277.23	11366069.77
30:12:040429:60	1039	728.14	756537.46
30:12:040429:62	1151	712.65	820260.15
30:12:040429:65	1065	724.37	771454.05
30:12:040429:67	861	757.45	652164.45
30:12:040429:70	1039	728.14	756537.46
30:12:040429:72	533	835.74	445449.42
30:12:040429:73	532	835.74	444613.68
30:12:040429:74	1083	685.76	742678.08
30:12:040429:76	1040	727.99	757109.6
30:12:040429:78	1062	724.8	769737.6
30:12:040429:8	1066	724.23	772029.18
30:12:040429:81	1260	664.3	837018
30:12:040429:83	851	759.31	646172.81
30:12:040429:87	1065	724.37	771454.05
30:12:040429:89	1060	725.09	768595.4
30:12:040429:9	1039	728.14	756537.46
30:12:040429:91	959	740.5	710139.5
30:12:040433:19	57	434.78	24782.46

30:12:040433:2	54	959.99	51839.46
30:12:040433:22	857	870.91	746369.87
30:12:040433:26	7149	557.84	3987998.16
30:12:040433:27	153	959.99	146878.47
30:12:040433:29	435	959.99	417595.65
30:12:040433:3	600	938.62	563172
30:12:040433:30	359	959.99	344636.41
30:12:040433:4	885	865.05	765569.25
30:12:040433:6	600	938.62	563172
30:12:040433:7	772	890.23	687257.56
30:12:040433:8	657	920.9	605031.3
30:12:040434:1	444	1063.3	472105.2
30:12:040434:10	599	1039.99	622954.01
30:12:040434:11	773	985.76	761992.48
30:12:040434:13	551	1058.39	583172.89
30:12:040434:15	415	1063.3	441269.5
30:12:040434:2	148	1063.3	157368.4
30:12:040434:20	494	1063.3	525270.2
30:12:040434:22	548	1059.61	580666.28
30:12:040434:23	732	997.11	729884.52
30:12:040434:24	528	1063.3	561422.4
30:12:040434:26	188	1063.3	199900.4
30:12:040434:27	656	1020.33	669336.48
30:12:040434:32	316	1063.3	336002.8
30:12:040434:33	642	1024.96	658024.32
30:12:040434:34	553	1057.59	584847.27
30:12:040434:35	455	1063.3	483801.5
30:12:040434:60	480	1063.3	510384
30:12:040434:61	400	1063.3	425320
30:12:040434:7	600	1039.63	623778
30:12:040434:8	1000	933.88	933880
30:12:040434:9	271	1063.3	288154.3
30:12:040436:1	430	1056.34	454226.2
30:12:040436:10	427	1056.34	451057.18
30:12:040436:11	531	1056.34	560916.54
30:12:040436:13	506	1056.34	534508.04
30:12:040436:14	492	1056.34	519719.28
30:12:040436:17	77.6	1056.34	81971.98
30:12:040436:173	252	1056.34	266197.68
30:12:040436:174	244	1056.34	257746.96
30:12:040436:175	255	1056.34	269366.7
30:12:040436:19	443	1056.34	467958.62
30:12:040436:20	507	1056.34	535564.38
30:12:040436:22	432	1056.34	456338.88
30:12:040436:23	513	1985.44	1018530.72
30:12:040436:28	510	1056.34	538733.4
30:12:040436:29	98.6	478.42	47172.21
30:12:040436:30	743	987.48	733697.64
30:12:040436:31	600	1032.82	619692
30:12:040436:58	370	1056.34	390845.8

30:12:040436:59	303	1056.34	320071.02
30:12:040436:60	400	1056.34	422536
30:12:040436:8	400	1056.34	422536
30:12:040436:9	556	1049.47	583505.32
30:12:040439:1	39	474.87	18519.93
30:12:040439:118	562	1975.28	1110107.36
30:12:040439:12	2198	1975.28	4341665.44
30:12:040439:13	1887	1975.28	3727353.36
30:12:040439:14	1531	1757.99	2691482.69
30:12:040439:2	899	908.37	816624.63
30:12:040439:23	452	1130.03	510773.56
30:12:040439:25	518	1011.39	523900.02
30:12:040439:3	5322	796.09	4236790.98
30:12:040439:30	700	957.37	670159
30:12:040439:32	1356	833.25	1129887
30:12:040439:36	518	1011.39	523900.02
30:12:040439:37	612	984.77	602679.24
30:12:040439:38	2657	1975.28	5248318.96
30:12:040439:39	1165	961.16	1119751.4
30:12:040439:40	1707	1975.28	3371802.96
30:12:040439:41	2349	829.32	1948072.68
30:12:040439:42	238	474.87	113019.06
30:12:040439:43	380	1130.03	429411.4
30:12:040446:1	11.5	2065.71	23755.67
30:12:040446:100	914	1906.61	1742641.54
30:12:040446:101	8987	1486.51	13359265.37
30:12:040446:102	3306	1833.89	6062840.34
30:12:040446:103	3867	1774.51	6862030.17
30:12:040446:104	4146	1748.74	7250276.04
30:12:040446:105	4389	1727.95	7583972.55
30:12:040446:106	3988	1763.07	7031123.16
30:12:040446:107	4305	1734.97	7469045.85
30:12:040446:108	5161	1670.14	8619592.54
30:12:040446:1080	21	469.88	9867.48
30:12:040446:1082	106	426.98	45259.88
30:12:040446:109	3948	1766.8	6975326.4
30:12:040446:1091	8	2065.71	16525.68
30:12:040446:110	3619	1799.38	6511956.22
30:12:040446:1104	30.5	926.51	28258.56
30:12:040446:1109	65	2065.71	134271.15
30:12:040446:111	1136	1878.7	2134203.2
30:12:040446:112	56	2065.71	115679.76
30:12:040446:113	837	469.88	393289.56
30:12:040446:115	28788	657.86	18938473.68
30:12:040446:116	135	2065.71	278870.85
30:12:040446:119	3929	1768.59	6948790.11
30:12:040446:12	3528	1809.03	6382257.84
30:12:040446:122	5093	1674.8	8529756.4
30:12:040446:123	3931	1768.4	6951580.4
30:12:040446:124	6074	1613.98	9803314.52

30:12:040446:125	18	469.88	8457.84
30:12:040446:126	15	469.88	7048.2
30:12:040446:127	21	469.88	9867.48
30:12:040446:128	21	469.88	9867.48
30:12:040446:1281	6091	426.98	2600735.18
30:12:040446:1282	25	2065.71	51642.75
30:12:040446:1287	55	2065.71	113614.05
30:12:040446:129	21	469.88	9867.48
30:12:040446:1295	51	2065.71	105351.21
30:12:040446:130	15	469.88	7048.2
30:12:040446:131	21	469.88	9867.48
30:12:040446:1313	9241	696.32	6434693.12
30:12:040446:1314	64	2065.71	132205.44
30:12:040446:1318	32	469.88	15036.16
30:12:040446:1319	848.9	1913.67	1624514.46
30:12:040446:132	32	469.88	15036.16
30:12:040446:133	18	469.88	8457.84
30:12:040446:134	18	469.88	8457.84
30:12:040446:135	20	469.88	9397.6
30:12:040446:136	18	469.88	8457.84
30:12:040446:137	15	469.88	7048.2
30:12:040446:138	6	469.88	2819.28
30:12:040446:139	12	2065.71	24788.52
30:12:040446:14	12	2065.71	24788.52
30:12:040446:140	18	469.88	8457.84
30:12:040446:141	6	469.88	2819.28
30:12:040446:142	38	469.88	17855.44
30:12:040446:143	21	469.88	9867.48
30:12:040446:144	1095	1889.47	2068969.65
30:12:040446:1442	129	2065.71	266476.59
30:12:040446:145	20	469.88	9397.6
30:12:040446:16	130	2065.71	268542.3
30:12:040446:2	702	1931.94	1356221.88
30:12:040446:20	3931	1772.5	6967697.5
30:12:040446:22	21	469.88	9867.48
30:12:040446:23	3230	1842.87	5952470.1
30:12:040446:24	11.7	2065.71	24168.81
30:12:040446:28	8	469.88	3759.04
30:12:040446:29	78	2065.71	161125.38
30:12:040446:30	62	2065.71	128074.02
30:12:040446:33	32	469.88	15036.16
30:12:040446:34	175	1169.29	204625.75
30:12:040446:36	21	469.88	9867.48
30:12:040446:37	2724	1878.7	5117578.8
30:12:040446:39	2084	1878.7	3915210.8
30:12:040446:41	32	2065.71	66102.72
30:12:040446:43	32	469.88	15036.16
30:12:040446:44	32	469.88	15036.16
30:12:040446:45	32	469.88	15036.16
30:12:040446:46	18	469.88	8457.84

30:12:040446:47	10	469.88	4698.8
30:12:040446:48	21	469.88	9867.48
30:12:040446:49	21	469.88	9867.48
30:12:040446:50	10	469.88	4698.8
30:12:040446:51	6	469.88	2819.28
30:12:040446:52	32	469.88	15036.16
30:12:040446:53	32	469.88	15036.16
30:12:040446:54	35	2065.71	72299.85
30:12:040446:59	346	2001.5	692519
30:12:040446:62	102	805.63	82174.26
30:12:040446:64	885	1909.69	1690075.65
30:12:040446:66	37	2065.71	76431.27
30:12:040446:68	7117	1561.15	11110704.55
30:12:040446:71	21	469.88	9867.48
30:12:040446:72	100	469.88	46988
30:12:040446:73	21	469.88	9867.48
30:12:040446:74	15	469.88	7048.2
30:12:040446:75	21	469.88	9867.48
30:12:040446:76	15	469.88	7048.2
30:12:040446:77	76	2065.71	156993.96
30:12:040446:8	32	469.88	15036.16
30:12:040446:84	352	1999.78	703922.56
30:12:040446:86	9058	697.01	6313516.58
30:12:040446:88	31	2065.71	64037.01
30:12:040446:90	7	2065.71	14459.97
30:12:040446:91	143	2065.71	295396.53
30:12:040446:92	24	2065.71	49577.04
30:12:040446:95	3400	1823.13	6198642
30:12:040446:97	15	469.88	7048.2
30:12:040446:98	32	469.88	15036.16
30:12:040446:99	39	469.88	18325.32
30:12:040456:12	23	1749.1	40229.3
30:12:040456:14	189	1746.76	330137.64
30:12:040456:18	2588	1532.53	3966187.64
30:12:040456:2	544	450.41	245023.04
30:12:040456:20	25	450.41	11260.25
30:12:040456:22	6240	571.96	3569030.4
30:12:040456:2217	792	634.14	502238.88
30:12:040456:2228	19.7	1397	27520.9
30:12:040456:23	114	1749.1	199397.4
30:12:040456:24	1386.5	616.63	854957.5
30:12:040456:25	2436	450.41	1097198.76
30:12:040456:26	860	730.91	628582.6
30:12:040456:27	2465	450.41	1110260.65
30:12:040456:2761	27	450.41	12161.07
30:12:040456:2762	49	450.41	22070.09
30:12:040456:2763	27	450.41	12161.07
30:12:040456:2764	25	450.41	11260.25
30:12:040456:2765	87	450.41	39185.67
30:12:040456:2766	53	450.41	23871.73

30:12:040456:2767	30	450.41	13512.3
30:12:040456:2772	124	477.83	59250.92
30:12:040456:2773	100	450.41	45041
30:12:040456:2774	36	450.41	16214.76
30:12:040456:2776	27	450.41	12161.07
30:12:040456:2777	29	450.41	13061.89
30:12:040456:2796	264	1717.81	453501.84
30:12:040456:2798	44	450.41	19818.04
30:12:040456:2799	28	450.41	12611.48
30:12:040456:28	70	477.83	33448.1
30:12:040456:2847	24	450.41	10809.84
30:12:040456:2869	466	1669.7	778080.2
30:12:040456:2870	543	1656.98	899740.14
30:12:040456:29	22	450.41	9909.02
30:12:040456:3098	25	450.41	11260.25
30:12:040456:31	250	1722.5	430625
30:12:040456:7	11	1202.02	13222.22
30:12:040456:9	1754	1562.63	2740853.02
30:12:040459:10	145	1075.19	155902.55
30:12:040459:32	976	949.15	926370.4
30:12:040459:6	13	1075.19	13977.47
30:12:040467:1	662	1099.75	728034.5
30:12:040467:106	5012	322.06	1614164.72
30:12:040467:109	27900	301.28	8405712
30:12:040467:11	17187.9	308.67	5305389.09
30:12:040467:115	649	988.4	641471.6
30:12:040467:117	81	1027.71	83244.51
30:12:040467:118	609	1001.69	610029.21
30:12:040467:119	647	447.94	289817.18
30:12:040467:12	4475	322.06	1441218.5
30:12:040467:121	126	322.06	40579.56
30:12:040467:126	661	984.6	650820.6
30:12:040467:127	500	1027.71	513855
30:12:040467:128	17	1027.71	17471.07
30:12:040467:129	500	1027.71	513855
30:12:040467:13	192	477.83	91743.36
30:12:040467:136	56	1148.26	64302.56
30:12:040467:137	549	1143.84	627968.16
30:12:040467:138	243	1148.26	279027.18
30:12:040467:139	248	1148.26	284768.48
30:12:040467:14	14927	310.85	4640057.95
30:12:040467:140	75	1148.26	86119.5
30:12:040467:141	50	1148.26	57413
30:12:040467:158	70780	287.58	20354912.4
30:12:040467:16	500	1148.26	574130
30:12:040467:166	42018	295.18	12402873.24
30:12:040467:169	77215	286.33	22108970.95
30:12:040467:17	139.94	1148.26	160687.5
30:12:040467:170	491	322.06	158131.46
30:12:040467:171	53	322.06	17069.18

30:12:040467:172	323	322.06	104025.38
30:12:040467:175	29890	300.25	8974472.5
30:12:040467:18	150	1148.26	172239
30:12:040467:181	6964	374.81	2610176.84
30:12:040467:182	2405	310.93	747786.65
30:12:040467:183	1204	1418.4	1707753.6
30:12:040467:186	15875	309.9	4919662.5
30:12:040467:19	1244	1416.09	1761615.96
30:12:040467:195	5025	322.06	1618351.5
30:12:040467:196	216	633.71	136881.36
30:12:040467:197	311	1517.72	472010.92
30:12:040467:199	2788	710.15	1979898.2
30:12:040467:2	7802	321.1	2505222.2
30:12:040467:20	4344	545.4	2369217.6
30:12:040467:200	400	297.98	119192
30:12:040467:201	68	1027.71	69884.28
30:12:040467:202	14880	310.9	4626192
30:12:040467:203	1858	322.06	598387.48
30:12:040467:204	27193	301.67	8203312.31
30:12:040467:206	146674	277.29	40671233.46
30:12:040467:207	6107	322.06	1966820.42
30:12:040467:208	1873	322.06	603218.38
30:12:040467:209	500	1148.26	574130
30:12:040467:21	8644	319.46	2761412.24
30:12:040467:210	1728	710.15	1227139.2
30:12:040467:211	92	1148.26	105639.92
30:12:040467:212	2910.5	322.06	937355.63
30:12:040467:213	51693.5	292.13	15101222.16
30:12:040467:22	6721	322.06	2164565.26
30:12:040467:23	419	1148.26	481120.94
30:12:040467:28	29236	300.58	8787756.88
30:12:040467:29	7724.24	321.26	2481489.34
30:12:040467:3	500.13	1148.26	574279.27
30:12:040467:33	29071	207.06	6019441.26
30:12:040467:35	612.95	322.06	197406.68
30:12:040467:36	11987	314.28	3767274.36
30:12:040467:37	485	322.06	156199.1
30:12:040467:39	2990	322.06	962959.4
30:12:040467:4	7296	322.06	2349749.76
30:12:040467:40	4641	322.06	1494680.46
30:12:040467:41	48417	293.09	14190538.53
30:12:040467:42	500	1148.26	574130
30:12:040467:43	150	1148.26	172239
30:12:040467:44	500	1148.26	574130
30:12:040467:45	150	1148.26	172239
30:12:040467:46	500	1148.26	574130
30:12:040467:47	150	1148.26	172239
30:12:040467:48	5492.81	322.06	1769014.39
30:12:040467:49	707	1084.67	766861.69
30:12:040467:5	500	1148.26	574130

30:12:040467:50	24674	307.95	7598358.3
30:12:040467:52	641.45	1107.06	710123.64
30:12:040467:55	9182	318.5	2924467
30:12:040467:57	7120	322.06	2293067.2
30:12:040467:6	140	1148.26	160756.4
30:12:040467:620	654	1462.35	956376.9
30:12:040467:621	2698	322.06	868917.88
30:12:040467:66	941	322.06	303058.46
30:12:040467:694	560	303.97	170223.2
30:12:040467:695	569	322.06	183252.14
30:12:040467:696	11403	315.07	3592743.21
30:12:040467:701	767	315.07	241658.69
30:12:040467:712	9861	317.36	3129486.96
30:12:040467:713	9928	317.26	3149757.28
30:12:040467:714	10006	317.13	3173202.78
30:12:040467:715	1134	322.06	365216.04
30:12:040467:721	304	322.06	97906.24
30:12:040467:722	6595	322.06	2123985.7
30:12:040467:723	3107	322.06	1000640.42
30:12:040467:733	165	1148.26	189462.9
30:12:040467:82	544	1146.04	623445.76
30:12:040467:856	1450	315.81	457924.5
30:12:040467:88	3000	297.98	893940
30:12:040467:90	2054	322.06	661511.24
30:12:040467:91	7524	1294.22	9737711.28
30:12:040467:92	4400	322.06	1417064
30:12:040467:93	4766	322.06	1534937.96
30:12:040467:97	10800	315.92	3411936
30:12:040467:98	6968	322.06	2244114.08
30:12:040469:1	1009	1142.14	1152419.26
30:12:040469:126	649	1253.04	813222.96
30:12:040469:2	348	1302.87	453398.76
30:12:040469:3	348	1302.87	453398.76
30:12:040469:6	806	1197.3	965023.8
30:12:040469:8	600	1273.86	764316
30:12:040469:9	598	1274.76	762306.48
30:12:040470:1	522	1508.7	787541.4
30:12:040470:12	244	1508.7	368122.8
30:12:040470:14	517	1508.7	779997.9
30:12:040470:15	600	1475.11	885066
30:12:040470:16	600	1475.11	885066
30:12:040470:17	600	1475.11	885066
30:12:040470:2	6809	241.58	1644918.22
30:12:040470:22	600	1475.11	885066
30:12:040470:25	1	1697.58	1697.58
30:12:040470:26	769	1400.21	1076761.49
30:12:040470:27	674	1439.52	970236.48
30:12:040470:29	595	1477.71	879237.45
30:12:040470:30	505	1508.7	761893.5
30:12:040470:31	580	1485.65	861677

30:12:040470:32	669	1441.77	964544.13
30:12:040470:329	800	298.25	238600
30:12:040470:33	607	1522.24	923999.68
30:12:040470:333	746	298.25	222494.5
30:12:040470:334	1503	1299.07	1952502.21
30:12:040470:335	342	1508.7	515975.4
30:12:040470:336	343	1508.7	517484.1
30:12:040470:337	575	1488.35	855801.25
30:12:040470:340	438	1508.7	660810.6
30:12:040470:341	289	1508.7	436014.3
30:12:040470:342	218	298.25	65018.5
30:12:040470:35	600	1475.11	885066
30:12:040470:4	115	298.25	34298.75
30:12:040470:40	600	1475.11	885066
30:12:040470:42	600	1475.11	885066
30:12:040470:45	802	298.25	239196.5
30:12:040470:459	2908	298.25	867311
30:12:040470:47	600	1475.11	885066
30:12:040470:49	638	1456.21	929061.98
30:12:040470:5	727	298.25	216827.75
30:12:040470:50	600	1475.11	885066
30:12:040470:51	742	1576.24	1169570.08
30:12:040470:52	617	1466.48	904818.16
30:12:040470:53	600	1475.11	885066
30:12:040470:55	37	559.25	20692.25
30:12:040470:56	411	1508.7	620075.7
30:12:040470:57	669	1441.77	964544.13
30:12:040470:59	3656	298.25	1090402
30:12:040470:60	1292	298.25	385339
30:12:040470:61	279	298.25	83211.75
30:12:040470:63	1986	298.25	592324.5
30:12:040470:64	509	1436.16	731005.44
30:12:040470:7	593	1478.75	876898.75
30:12:040470:9	873	1363.4	1190248.2
30:12:040471:1	505	1353.17	683350.85
30:12:040471:119	354	1424.35	504219.9
30:12:040471:120	354	1424.35	504219.9
30:12:040471:2	539	1424.35	767724.65
30:12:040471:3	609	1388.29	845468.61
30:12:040471:4	475	1424.35	676566.25
30:12:040471:8	421	1424.35	599651.35
30:12:040472:1	400	1472.48	588992
30:12:040472:12	600	1439.7	863820
30:12:040472:19	999	1293.52	1292226.48
30:12:040472:20	605	1437.19	869499.95
30:12:040472:21	652	1414.79	922443.08
30:12:040472:24	5000	1030.55	5152750
30:12:040472:25	1008	1527.18	1539397.44
30:12:040472:27	499	1472.48	734767.52
30:12:040472:28	600	1439.7	863820

30:12:040472:3	1373	616.54	846509.42
30:12:040472:5	386	1472.48	568377.28
30:12:040472:51	400	1472.48	588992
30:12:040472:54	231	477.83	110378.73
30:12:040472:55	300	1472.48	441744
30:12:040472:56	300	1472.48	441744
30:12:040472:6	400	1472.48	588992
30:12:040474:1	600	1326.29	795774
30:12:040475:1	520	1454.96	756579.2
30:12:040475:2	462	1454.96	672191.52
30:12:040475:3	529	1454.96	769673.84
30:12:040475:31	653	1397.5	912567.5
30:12:040475:37	348	1454.96	506326.08
30:12:040475:38	400	1454.96	581984
30:12:040475:4	352	1449.35	510171.2
30:12:040475:6	432	1454.96	628542.72
30:12:040475:7	528	1454.96	768218.88
30:12:040476:1	456	1478.81	674337.36
30:12:040476:11	441	1478.81	652155.21
30:12:040476:13	274	1478.81	405193.94
30:12:040476:14	156	1478.81	230694.36
30:12:040476:15	793	1363.64	1081366.52
30:12:040476:2	415	1478.81	613706.15
30:12:040476:3	414	1478.81	612227.34
30:12:040476:32	396	1478.81	585608.76
30:12:040476:6	400	1478.81	591524
30:12:040476:7	392	1478.81	579693.52
30:12:040476:9	546	1474.81	805246.26
30:12:040477:11	435	1411.21	613876.35
30:12:040477:2	399	1411.21	563072.79
30:12:040477:3	429	1411.21	605409.09
30:12:040477:4	457	1411.21	644922.97
30:12:040477:7	426	1411.21	601175.46
30:12:040477:8	481	1411.21	678792.01
30:12:040477:9	437	1411.21	616698.77
30:12:040478:1	400	1438.47	575388
30:12:040478:2	397	1438.47	571072.59
30:12:040478:3	420	1438.47	604157.4
30:12:040478:4	425	1438.47	611349.75
30:12:040478:5	418	1438.47	601280.46
30:12:040478:6	400	1438.47	575388
30:12:040478:7	420	1438.47	604157.4
30:12:040479:1	390	1508.52	588322.8
30:12:040479:10	470	1508.52	709004.4
30:12:040479:12	441	1508.52	665257.32
30:12:040479:14	1471	2022.24	2974715.04
30:12:040479:2	470	1508.52	709004.4
30:12:040479:4	382	1508.52	576254.64
30:12:040479:45	476	1508.52	718055.52
30:12:040479:5	405	1508.52	610950.6

30:12:040479:51	26	568.3	14775.8
30:12:040479:52	419	1508.52	632069.88
30:12:040479:53	238	1508.52	359027.76
30:12:040479:54	238	1508.52	359027.76
30:12:040479:8	700	1427.95	999565
30:12:040480:1	440	1468.18	645999.2
30:12:040480:17	400	1468.18	587272
30:12:040480:2	517	1468.18	759049.06
30:12:040480:3	470	1468.18	690044.6
30:12:040480:4	390	1468.18	572590.2
30:12:040480:6	389	1468.18	571122.02
30:12:040480:7	383	1468.18	562312.94
30:12:040481:2	494	1497.89	739957.66
30:12:040481:3	348	1497.89	521265.72
30:12:040481:4	387	1497.89	579683.43
30:12:040481:5	403	1497.89	603649.67
30:12:040482:1	517	1527.15	789536.55
30:12:040482:10	613	1486.44	911187.72
30:12:040482:2	900	1371.27	1234143
30:12:040482:4	10.9	332.5	3624.25
30:12:040482:7	400	1527.15	610860
30:12:040482:8	500	1527.15	763575
30:12:040483:1	415	1527.96	634103.4
30:12:040483:138	470	1527.96	718141.2
30:12:040483:139	526	68.76	36167.76
30:12:040483:2	455	1527.96	695221.8
30:12:040483:25	418	1527.96	638687.28
30:12:040483:26	721	1437.41	1036372.61
30:12:040483:27	802	1405.62	1127307.24
30:12:040483:4	456	1527.96	696749.76
30:12:040483:5	300	1527.96	458388
30:12:040483:6	397	1527.96	606600.12
30:12:040483:7	398	1527.96	608128.08
30:12:040483:8	634	1476.75	936259.5
30:12:040483:9	525	1527.96	802179
30:12:040484:10	414	1560.7	646129.8
30:12:040484:11	643	1503.93	967026.99
30:12:040484:12	451	1560.7	703875.7
30:12:040484:13	454	1560.7	708557.8
30:12:040484:15	623	1513.95	943190.85
30:12:040484:16	580	1536.86	891378.8
30:12:040484:18	821	1428.7	1172962.7
30:12:040484:20	621	1514.97	940796.37
30:12:040484:21	42	1560.7	65549.4
30:12:040484:22	420	1560.7	655494
30:12:040484:23	642	1504.43	965844.06
30:12:040484:24	25.8	1592.04	41074.63
30:12:040484:25	700	1477.35	1034145
30:12:040484:3	414	1560.7	646129.8
30:12:040484:46	454	1560.7	708557.8

30:12:040484:47	581	1536.3	892590.3
30:12:040484:7	905	1399.77	1266791.85
30:12:040485:1	4627	347.26	1606772.02
30:12:040485:11	724	1362.27	986283.48
30:12:040485:16	578	1433.77	828719.06
30:12:040485:177	451	1449.35	653656.85
30:12:040485:6	573	1598.69	916049.37
30:12:040485:7	603	1415.6	853606.8
30:12:040486:1	41	326.77	13397.57
30:12:040486:13	3089	875.13	2703276.57
30:12:040486:2	500	1503.84	751920
30:12:040486:21	524	1500.32	786167.68
30:12:040486:240	412	1410.81	581253.72
30:12:040486:25	664	1482.66	984486.24
30:12:040486:27	581	1242.96	722159.76
30:12:040486:275	434	1262.7	548011.8
30:12:040486:276	177	1262.7	223497.9
30:12:040486:277	388	1262.7	489927.6
30:12:040486:285	1599	25.95	41494.05
30:12:040486:286	750	1178.07	883552.5
30:12:040486:287	449	1262.7	566952.3
30:12:040486:288	400	1262.7	505080
30:12:040486:29	683	1201.45	820590.35
30:12:040486:30	673	1205.18	811086.14
30:12:040486:32	680	1202.56	817740.8
30:12:040486:34	686	1200.34	823433.24
30:12:040486:36	611	1229.89	751462.79
30:12:040486:38	683	1201.45	820590.35
30:12:040486:399	370	326.77	120904.9
30:12:040486:4	996.01	2487.47	2477544.99
30:12:040486:40	499	1262.7	630087.3
30:12:040486:400	800	1468.91	1175128
30:12:040486:42	262	1553.23	406946.26
30:12:040486:44	500	1262.7	631350
30:12:040486:46	231	1563.04	361062.24
30:12:040486:5	2769.84	2487.47	6889893.9
30:12:040486:50	616	1227.78	756312.48
30:12:040486:53	677	1203.68	814891.36
30:12:040486:56	336	1534.03	515434.08
30:12:040486:58	505	1262.7	637663.5
30:12:040486:6	1428.64	2487.47	3553699.14
30:12:040486:62	367	638.96	234498.32
30:12:040486:63	1400	1033.35	1446690
30:12:040486:7	661	1209.74	799638.14
30:12:040486:8	2588	908.26	2350576.88
30:12:040486:9	1429	1149.6	1642778.4
30:12:040487:1	26173	254.25	6654485.25
30:12:040487:10	427	1145.29	489038.83
30:12:040487:2	41	270.92	11107.72
30:12:040487:5	1000	270.92	270920

30:12:040487:73	871	1035.49	901911.79
30:12:040487:79	797	1054.98	840819.06
30:12:040487:80	898	1028.87	923925.26
30:12:040487:81	798	1993.01	1590421.98
30:12:040487:82	790	1056.93	834974.7
30:12:040487:83	738	1072.15	791246.7
30:12:040487:9	595	1276.1	759279.5
30:12:040488:1	600	1114.6	668760
30:12:040488:134	862	2038.96	1757583.52
30:12:040488:135	1176	967.71	1138026.96
30:12:040488:20	445	1139.98	507291.1
30:12:040488:23	625	1230.95	769343.75
30:12:040488:4	598	1115.38	666997.24
30:12:040488:5	599	1114.99	667879.01
30:12:040488:6	802	940.6	754361.2
30:12:040489:1	676	974.98	659086.48
30:12:040489:10	490	1022.47	501010.3
30:12:040489:11	690	970.79	669845.1
30:12:040489:12	696.5	968.88	674824.92
30:12:040489:13	837	932.2	780251.4
30:12:040489:14	550	1018.14	559977
30:12:040489:18	600	999.71	599826
30:12:040489:2	603.7	998.42	602746.15
30:12:040489:21	15533	266.72	4142961.76
30:12:040489:23	26400	316.75	8362200
30:12:040489:26	350	1022.47	357864.5
30:12:040489:27	300	1076.25	322875
30:12:040489:29	813	987.25	802634.25
30:12:040489:3	697.2	968.68	675363.7
30:12:040489:30	718	1226.73	880792.14
30:12:040489:32	632	1040.87	657829.84
30:12:040489:321	574	1009.05	579194.7
30:12:040489:323	2700	276.89	747603
30:12:040489:326	1400	276.89	387646
30:12:040489:33	718	962.71	691225.78
30:12:040489:346	4380	276.89	1212778.2
30:12:040489:347	575	276.89	159211.75
30:12:040489:348	3396	276.89	940318.44
30:12:040489:349	337	1022.47	344572.39
30:12:040489:350	550	1018.14	559977
30:12:040489:352	814	937.68	763271.52
30:12:040489:354	1202	2012.05	2418484.1
30:12:040489:355	1092	2012.05	2197158.6
30:12:040489:356	1512	823.34	1244890.08
30:12:040489:357	1085	882.76	957794.6
30:12:040489:358	400	1022.47	408988
30:12:040489:359	415	1489.62	618192.3
30:12:040489:362	56	393.51	22036.56
30:12:040489:363	1119	877.06	981430.14
30:12:040489:364	709	965.27	684376.43

30:12:040489:365	734	958.27	703370.18
30:12:040489:366	1050	888.86	933303
30:12:040489:37	737	1007.81	742755.97
30:12:040489:38	600	999.71	599826
30:12:040489:4	731.5	958.96	701479.24
30:12:040489:40	926	912.63	845095.38
30:12:040489:43	1008	1142.37	1151508.96
30:12:040489:46	458	1076.25	492922.5
30:12:040489:47	620	1265.12	784374.4
30:12:040489:478	342	1022.47	349684.74
30:12:040489:479	319	1022.47	326167.93
30:12:040489:48	2.3	276.89	636.85
30:12:040489:49	1000	1140.18	1140180
30:12:040489:5	747.8	954.53	713797.53
30:12:040489:50	873	924	806652
30:12:040489:6	685	972.27	666004.95
30:12:040489:60	600	1052.29	631374
30:12:040489:62	1233	859.37	1059603.21
30:12:040489:64	842	931.04	783935.68
30:12:040489:65	627	990.51	621049.77
30:12:040489:69	434	1022.47	443751.98
30:12:040489:7	869.3	924.82	803946.03
30:12:040489:70	765	949.98	726734.7
30:12:040489:71	815	937.43	764005.45
30:12:040489:72	420	1022.47	429437.4
30:12:040489:77	463	1022.47	473403.61
30:12:040489:78	414	1076.25	445567.5
30:12:040489:8	811	938.4	761042.4
30:12:040489:83	449	1076.25	483236.25
30:12:040489:85	414	1022.47	423302.58
30:12:040489:86	379	1022.47	387516.13
30:12:040489:87	414	1022.47	423302.58
30:12:040489:88	676	974.98	659086.48
30:12:040489:9	695.7	969.11	674209.83
30:12:040489:92	532	1022.47	543954.04
30:12:040489:93	634	988.2	626518.8
30:12:040489:94	1049	889.04	932602.96
30:12:040489:96	946	908.55	859488.3
30:12:040493:1	675	1238.28	835839
30:12:040493:103	1413	2062.27	2913987.51
30:12:040493:11	1290	1080.81	1394244.9
30:12:040493:13	364	1298.19	472541.16
30:12:040493:14	755	1209.49	913164.95
30:12:040493:15	1249	1088.16	1359111.84
30:12:040493:16	1000	1140.18	1140180
30:12:040493:17	1311	1077.15	1412143.65
30:12:040493:18	1000	1140.18	1140180
30:12:040493:2	797.27	1195.73	953319.66
30:12:040493:21	1241	1089.63	1352230.83
30:12:040493:214	1192	2062.27	2458225.84

30:12:040493:218	1540	1041.34	1603663.6
30:12:040493:22	1000	1140.18	1140180
30:12:040493:4	600	1269.29	761574
30:12:040493:9	792	1197.4	948340.8
30:12:040493:99	670	1240.21	830940.7
30:12:040494:1	400	1424.18	569672
30:12:040494:10	160	1424.18	227868.8
30:12:040494:12	465	1424.18	662243.7
30:12:040494:2	293	1424.18	417284.74
30:12:040494:27	400	1424.18	569672
30:12:040494:29	232	1424.18	330409.76
30:12:040494:30	369	1424.18	525522.42
30:12:040494:5	600	1392.47	835482
30:12:040494:6	468	1424.18	666516.24
30:12:040494:7	464	1424.18	660819.52
30:12:040495:14	490	1286.45	630360.5
30:12:040495:16	383	1286.45	492710.35
30:12:040495:17	400	1286.45	514580
30:12:040495:19	522	1286.45	671526.9
30:12:040495:20	400	1286.45	514580
30:12:040495:21	468	1286.45	602058.6
30:12:040495:22	547	1282.48	701516.56
30:12:040495:23	426	1286.45	548027.7
30:12:040495:25	408	1286.45	524871.6
30:12:040495:26	480	1286.45	617496
30:12:040495:3	428	1286.45	550600.6
30:12:040495:4	400	1286.45	514580
30:12:040495:7	410	1286.45	527444.5
30:12:040495:9	379	1286.45	487564.55
30:12:040496:1	709.94	1109.32	787550.64
30:12:040496:11	786	1085.86	853485.96
30:12:040496:16	700	1112.61	778827
30:12:040496:18	722	1105.4	798098.8
30:12:040496:20	787	1085.57	854343.59
30:12:040496:5	744.5	1227.13	913598.29
30:12:040499:10	468	1194.54	559044.72
30:12:040499:11	420	1194.54	501706.8
30:12:040499:12	451	1194.54	538737.54
30:12:040499:13	446	1194.54	532764.84
30:12:040499:135	611	1163.5	710898.5
30:12:040499:24	349	1194.54	416894.46
30:12:040499:3	446	1194.54	532764.84
30:12:040499:7	444	1194.54	530375.76
30:12:040499:8	1144	1019.92	1166788.48
30:12:040499:9	371	1194.54	443174.34
30:12:040500:1	403	1255.51	505970.53
30:12:040500:11	413	1255.51	518525.63
30:12:040500:12	400	1255.51	502204
30:12:040500:13	421	1255.51	528569.71
30:12:040500:14	429	1255.51	538613.79

30:12:040500:15	449	1255.51	563723.99
30:12:040500:16	418	1255.51	524803.18
30:12:040500:17	400	1286.45	514580
30:12:040500:18	400	1255.51	502204
30:12:040500:23	400	1255.51	502204
30:12:040500:9	535	1255.51	671697.85
30:12:040501:1	408	1307.44	533435.52
30:12:040501:10	425	1307.44	555662
30:12:040501:24	429	1307.44	560891.76
30:12:040501:6	445	1307.44	581810.8
30:12:040501:8	400	1307.44	522976
30:12:040501:9	422	1307.44	551739.68
30:12:040502:2	488	1364.19	665724.72
30:12:040502:23	409	1364.19	557953.71
30:12:040502:3	10	1364.19	13641.9
30:12:040502:4	510	1364.19	695736.9
30:12:040502:5	533	1364.19	727113.27
30:12:040502:6	463	1364.19	631619.97
30:12:040502:7	502	1364.19	684823.38
30:12:040503:1	468	1296.38	606705.84
30:12:040503:132	580	1276.57	740410.6
30:12:040503:2	431	1296.38	558739.78
30:12:040503:21	626	2004.29	1254685.54
30:12:040503:3	515	1296.38	667635.7
30:12:040503:4	450	1296.38	583371
30:12:040503:7	903	1163.25	1050414.75
30:12:040503:8	400	1296.38	518552
30:12:040504:17	743	1131.61	840786.23
30:12:040504:3	409	1210.52	495102.68
30:12:040504:4	400	1210.52	484208
30:12:040504:6	400	1210.52	484208
30:12:040504:7	356	1210.52	430945.12
30:12:040504:8	593	1186.49	703588.57
30:12:040504:9	567	1197.71	679101.57
30:12:040507:6	647	1261.24	816022.28
30:12:040507:7	518	1310.55	678864.9
30:12:040511:10	424	1325.25	561906
30:12:040511:11	228	1325.25	302157
30:12:040511:12	232	1325.25	307458
30:12:040511:13	259	1325.25	343239.75
30:12:040511:146	278	1325.25	368419.5
30:12:040511:17	249	1325.25	329987.25
30:12:040511:18	518	1325.25	686479.5
30:12:040511:2	289	1325.25	382997.25
30:12:040511:3	316	1325.25	418779
30:12:040511:34	768	996.62	765404.16
30:12:040511:35	306	1325.25	405526.5
30:12:040511:5	194	1325.25	257098.5
30:12:040511:6	355	1325.25	470463.75
30:12:040511:8	204	1325.25	270351

30:12:040511:9	267	1325.25	353841.75
30:12:040512:1	247	1427.33	352550.51
30:12:040512:10	224	1427.33	319721.92
30:12:040512:11	296	1427.33	422489.68
30:12:040512:12	236	1427.33	336849.88
30:12:040512:13	317	1427.33	452463.61
30:12:040512:14	247	1427.33	352550.51
30:12:040512:15	285	1427.33	406789.05
30:12:040512:16	233	1427.33	332567.89
30:12:040512:2	233	1427.33	332567.89
30:12:040512:3	452	1427.33	645153.16
30:12:040512:4	236	1427.33	336849.88
30:12:040512:8	244	1427.33	348268.52
30:12:040515:1	258	1287.13	332079.54
30:12:040515:10	430	1287.13	553465.9
30:12:040515:11	499	1287.13	642277.87
30:12:040515:12	325	1287.13	418317.25
30:12:040515:14	203	1287.13	261287.39
30:12:040515:144	207	1287.13	266435.91
30:12:040515:15	226	1287.13	290891.38
30:12:040515:16	183	1287.13	235544.79
30:12:040515:2	469	1438.11	674473.59
30:12:040515:5	339	1287.13	436337.07
30:12:040515:6	261	1287.13	335940.93
30:12:040515:7	178	1438.11	255983.58
30:12:040515:8	205	1287.13	263861.65
30:12:040515:9	330	1287.13	424752.9
30:12:040518:1	594	1377.28	818104.32
30:12:040518:10	600	1374.38	824628
30:12:040518:11	291	1161.85	338098.35
30:12:040518:123	1726	332.72	574274.72
30:12:040518:13	600	1374.38	824628
30:12:040518:17	1	1609.7	1609.7
30:12:040518:18	1000	332.72	332720
30:12:040518:2	160	1405.67	224907.2
30:12:040518:238	533	1405.67	749222.11
30:12:040518:239	261	1405.67	366879.87
30:12:040518:24	570	1389.26	791878.2
30:12:040518:25	401	1405.67	563673.67
30:12:040518:26	471	1405.67	662070.57
30:12:040518:27	550	1399.72	769846
30:12:040518:28	591	1378.74	814835.34
30:12:040518:29	515	1405.67	723920.05
30:12:040518:31	344	1405.67	483550.48
30:12:040518:32	298	1405.67	418889.66
30:12:040518:34	393	1405.67	552428.31
30:12:040518:36	162	1405.67	227718.54
30:12:040518:37	324	1405.67	455437.08
30:12:040518:38	324	1405.67	455437.08
30:12:040518:41	646	1353.22	874180.12

30:12:040518:42	224	1405.67	314870.08
30:12:040518:43	303	1405.67	425918.01
30:12:040518:45	353	1405.67	496201.51
30:12:040518:46	288	1405.67	404832.96
30:12:040518:47	673	465.95	313584.35
30:12:040518:48	577	1385.7	799548.9
30:12:040518:5	264	1405.67	371096.88
30:12:040518:54	400	1405.67	562268
30:12:040518:55	281	1405.67	394993.27
30:12:040518:57	473	1405.67	664881.91
30:12:040518:6	45	1405.67	63255.15
30:12:040520:1	10519	553.58	5823108.02
30:12:040520:21	589	1000.43	589253.27
30:12:040520:24	636	984.43	626097.48
30:12:040520:30	562	1010.34	567811.08
30:12:040520:33	690	967.72	667726.8
30:12:040520:34	41.5	1019.24	42298.46
30:12:040520:41	913	912.45	833066.85
30:12:040520:6	460	1019.24	468850.4
30:12:040521:2	500	1048.73	524365
30:12:040521:3	449	1048.73	470879.77
30:12:040521:4	350	1048.73	367055.5
30:12:040521:5	671	1001.58	672060.18
30:12:040523:11	700	1074.89	752423
30:12:040523:12	700	1074.89	752423
30:12:040523:17	727	1066.38	775258.26
30:12:040523:18	723	1067.62	771889.26
30:12:040523:19	863	1028.66	887733.58
30:12:040523:20	621	1102.27	684509.67
30:12:040523:22	840	1034.52	868996.8
30:12:040523:24	822	1039.23	854247.06
30:12:040523:25	700	1074.89	752423
30:12:040523:26	685	1079.79	739656.15
30:12:040523:27	695	1076.51	748174.45
30:12:040523:48	178	1135.54	202126.12
30:12:040523:49	590	1114.18	657366.2
30:12:040524:18	744	1068.54	794993.76
30:12:040524:19	702	1081.66	759325.32
30:12:040524:20	400	1143.37	457348
30:12:040524:21	607	1115.19	676920.33
30:12:040524:26	699	1082.63	756758.37
30:12:040524:27	695	1083.94	753338.3
30:12:040524:28	399	1143.37	456204.63
30:12:040524:29	316	1143.37	361304.92
30:12:040524:30	600	1117.91	670746
30:12:040524:31	774	1059.7	820207.8
30:12:040524:50	420	1143.37	480215.4
30:12:040524:53	361	2144.31	774095.91
30:12:040524:54	198	2209.68	437516.64
30:12:040524:55	559	2097.94	1172748.46

30:12:040525:1	400	1149.31	459724
30:12:040525:10	400	1149.31	459724
30:12:040525:22	432	1149.31	496501.92
30:12:040525:24	428	1149.31	491904.68
30:12:040525:25	14	1149.31	16090.34
30:12:040525:26	400	1149.31	459724
30:12:040525:27	425	1149.31	488456.75
30:12:040525:29	403	1149.31	463171.93
30:12:040525:30	425	1149.31	488456.75
30:12:040525:31	422	1149.31	485008.82
30:12:040525:32	394	1149.31	452828.14
30:12:040525:33	400	1149.31	459724
30:12:040526:1	43	458.7	19724.1
30:12:040526:25	618	1121.93	693352.74
30:12:040526:26	477	1154.62	550753.74
30:12:040526:27	400	1154.62	461848
30:12:040526:39	568	1141.98	648644.64
30:12:040526:40	400	1154.62	461848
30:12:040526:41	539	1154.62	622340.18
30:12:040526:44	510	1154.62	588856.2
30:12:040526:46	400	1154.62	461848
30:12:040526:49	400	1154.62	461848
30:12:040526:52	711	1089.38	774549.18
30:12:040526:53	137	1154.62	158182.94
30:12:040526:55	400	1154.62	461848
30:12:040526:6	5	458.7	2293.5
30:12:040526:8	1177	979.96	1153412.92
30:12:040527:1	21117	353.17	7457890.89
30:12:040527:12	720	999.5	719640
30:12:040527:14	738	994.33	733815.54
30:12:040527:15	400	1062.16	424864
30:12:040527:16	457	1062.16	485407.12
30:12:040527:17	457	1062.16	485407.12
30:12:040527:3	687	1009.4	693457.8
30:12:040527:5	729	996.9	726740.1
30:12:040527:6	786	981.26	771270.36
30:12:040527:8	740	993.77	735389.8
30:12:040528:11	599	1079.85	646830.15
30:12:040528:12	679	1051.79	714165.41
30:12:040528:15	425	1104.05	469221.25
30:12:040528:7	578	1087.97	628846.66
30:12:040531:1	400	1040.1	416040
30:12:040531:10	699	984.85	688410.15
30:12:040531:11	600	1016.94	610164
30:12:040531:12	449	1040.1	467004.9
30:12:040531:13	75	1040.1	78007.5
30:12:040531:14	700	984.55	689185
30:12:040531:15	11043	401.15	4429899.45
30:12:040531:185	446	1040.1	463884.6
30:12:040531:186	624	1008.6	629366.4

30:12:040531:2	137	505.29	69224.73
30:12:040531:25	412	1040.1	428521.2
30:12:040531:26	1178.2	838.47	987885.35
30:12:040531:297	572	1027.2	587558.4
30:12:040531:298	400	1040.1	416040
30:12:040531:299	401	1040.1	417080.1
30:12:040531:300	419	1040.1	435801.9
30:12:040531:31	600	966.13	579678
30:12:040531:32	1048.6	859.25	901009.55
30:12:040531:45	608	1014.12	616584.96
30:12:040531:48	631	1006.24	634937.44
30:12:040531:5	585	1022.37	598086.45
30:12:040531:50	534	1040.1	555413.4
30:12:040531:51	550	1035.7	569635
30:12:040531:52	229	1040.1	238182.9
30:12:040531:54	600	1016.94	610164
30:12:040531:55	700	984.55	689185
30:12:040531:58	28.5	1040.1	29642.85
30:12:040531:59	578	995.03	575127.34
30:12:040531:6	782.31	961.83	752449.23
30:12:040531:60	448	1040.1	465964.8
30:12:040531:61	520	1040.1	540852
30:12:040531:63	817	953.11	778690.87
30:12:040531:64	491	1040.1	510689.1
30:12:040531:65	2194	774.55	1699362.7
30:12:040531:66	412	409.39	168668.68
30:12:040531:67	1188	881.04	1046675.52
30:12:040531:7	1016	910.46	925027.36
30:12:040531:71	501	1040.1	521090.1
30:12:040531:73	535	1040.1	556453.5
30:12:040531:75	278	1040.1	289147.8
30:12:040531:76	772	964.52	744609.44
30:12:040531:77	28.5	1040.1	29642.85
30:12:040531:78	413	1040.1	429561.3
30:12:040531:8	540	1039.7	561438
30:12:040531:9	1006	912.35	917824.1
30:12:040532:10	341	1016.37	346582.17
30:12:040532:11	455	1016.37	462448.35
30:12:040532:15	453	1016.37	460415.61
30:12:040532:16	429	1016.37	436022.73
30:12:040532:17	534	1016.37	542741.58
30:12:040532:18	429	1016.37	436022.73
30:12:040532:2	265	1016.37	269338.05
30:12:040532:20	231	1016.37	234781.47
30:12:040532:21	401	1016.37	407564.37
30:12:040532:22	417	1016.37	423826.29
30:12:040532:23	10.2	304.79	3108.86
30:12:040532:24	1128	304.79	343803.12
30:12:040532:25	400	1016.37	406548
30:12:040532:26	85	1016.37	86391.45

30:12:040532:5	11	1016.37	11180.07
30:12:040532:6	292	1016.37	296780.04
30:12:040532:7	292	1016.37	296780.04
30:12:040532:8	510	1016.37	518348.7
30:12:040533:10	634	969.99	614973.66
30:12:040533:11	642	967.44	621096.48
30:12:040533:12	280	1003.63	281016.4
30:12:040533:13	558	996.35	555963.3
30:12:040533:14	289	1003.63	290049.07
30:12:040533:17	250	1003.63	250907.5
30:12:040533:18	223	1003.63	223809.49
30:12:040533:19	360	1003.63	361306.8
30:12:040533:2	397.1	1412.21	560788.59
30:12:040533:20	430	1003.63	431560.9
30:12:040533:21	483	1003.63	484753.29
30:12:040533:22	441	1003.63	442600.83
30:12:040533:23	443	1003.63	444608.09
30:12:040533:24	381	1003.63	382383.03
30:12:040533:25	406	1003.63	407473.78
30:12:040533:26	660	961.84	634814.4
30:12:040533:28	299	1003.63	300085.37
30:12:040533:29	578	989.01	571647.78
30:12:040533:30	109	1003.63	109395.67
30:12:040533:32	866	1358.21	1176209.86
30:12:040533:34	338	1003.63	339226.94
30:12:040533:35	365	1003.63	366324.95
30:12:040533:36	408	1003.63	409481.04
30:12:040533:5	180	1003.63	180653.4
30:12:040533:6	380	1003.63	381379.4
30:12:040533:7	61	1003.63	61221.43
30:12:040533:83	400	1003.63	401452
30:12:040533:9	455	1003.63	456651.65
30:12:040539:1	645	1062	684990
30:12:040539:10	444	1102.8	489643.2
30:12:040539:12	431	1102.8	475306.8
30:12:040539:13	400	1102.8	441120
30:12:040539:14	577	1087.13	627274.01
30:12:040539:15	413	1102.8	455456.4
30:12:040539:159	505	1047.69	529083.45
30:12:040539:16	430	1102.8	474204
30:12:040539:17	400	1102.8	441120
30:12:040539:18	461	1102.8	508390.8
30:12:040539:19	400	1102.8	441120
30:12:040539:5	410	1102.8	452148
30:12:040539:7	397	1102.8	437811.6
30:12:040540:10	727	1023.08	743779.16
30:12:040540:12	583	1071.62	624754.46
30:12:040540:13	434	1089.43	472812.62
30:12:040540:14	419	1089.43	456471.17
30:12:040540:16	428	1089.43	466276.04

30:12:040540:17	400	1089.43	435772
30:12:040540:18	397	1089.43	432503.71
30:12:040540:19	420	1089.43	457560.6
30:12:040540:20	524	1089.43	570861.32
30:12:040540:21	435	1089.43	473902.05
30:12:040540:22	433	1089.43	471723.19
30:12:040540:23	400	1089.43	435772
30:12:040540:24	487	1089.43	530552.41
30:12:040540:25	310	1089.43	337723.3
30:12:040540:26	438	1089.43	477170.34
30:12:040540:27	400	1089.43	435772
30:12:040541:14	700	1027.33	719131
30:12:040541:19	328	1085.29	355975.12
30:12:040541:22	700	1027.33	719131
30:12:040541:23	395	1085.29	428689.55
30:12:040541:24	784	1003.17	786485.28
30:12:040541:25	691	1030.12	711812.92
30:12:040541:28	754	1011.42	762610.68
30:12:040541:29	692	1029.81	712628.52
30:12:040541:30	752	1011.98	761008.96
30:12:040541:31	700	1027.33	719131
30:12:040541:32	761	1009.46	768199.06
30:12:040541:33	464	1085.29	503574.56
30:12:040541:56	709	1024.57	726420.13
30:12:040541:58	691	1030.12	711812.92
30:12:040542:10	700	1019.77	713839
30:12:040542:13	772	999.02	771243.44
30:12:040542:149	637	1040.17	662588.29
30:12:040542:15	427	1077.31	460011.37
30:12:040542:18	539	1077.31	580670.09
30:12:040542:19	720	1013.76	729907.2
30:12:040542:20	700	1019.77	713839
30:12:040542:21	459	1077.31	494485.29
30:12:040542:22	457	1077.31	492330.67
30:12:040542:38	618	1046.81	646928.58
30:12:040543:10	826	956.01	789664.26
30:12:040543:11	700	989.82	692874
30:12:040543:20	700	989.82	692874
30:12:040543:4	715	985.43	704582.45
30:12:040543:5	700	989.82	692874
30:12:040543:6	1015	915.53	929262.95
30:12:040543:7	880	943.38	830174.4
30:12:040543:8	858	948.41	813735.78
30:12:040543:9	690	992.82	685045.8
30:12:040544:12	693	996.68	690699.24
30:12:040544:13	700	994.58	696206
30:12:040544:14	766	975.93	747562.38
30:12:040544:15	713	990.74	706397.62
30:12:040544:16	584	1033.15	603359.6
30:12:040544:17	613	1022.68	626902.84

30:12:040544:18	720	988.71	711871.2
30:12:040545:19	658	986.08	648840.64
30:12:040545:21	425	1028.27	437014.75
30:12:040545:24	501	1028.27	515163.27
30:12:040545:25	307	1028.27	315678.89
30:12:040545:27	745	960.7	715721.5
30:12:040545:28	714	969.31	692087.34
30:12:040545:29	595	1007.15	599254.25
30:12:040545:8	725	966.21	700502.25
30:12:040545:9	700	973.35	681345
30:12:040546:10	364	1087.96	396017.44
30:12:040546:13	822	1075.69	884217.18
30:12:040546:16	500	1087.96	543980
30:12:040546:17	788	1004.56	791593.28
30:12:040546:18	764	1011.11	772488.04
30:12:040546:19	558	1080.07	602679.06
30:12:040546:20	406	1087.96	441711.76
30:12:040546:21	597	1064.86	635721.42
30:12:040546:22	400	1087.96	435184
30:12:040546:23	790	1004.03	793183.7
30:12:040546:5	447	1087.96	486318.12
30:12:040546:6	687	1033.92	710303.04
30:12:040546:9	683	1035.19	707034.77
30:12:040547:10	759	954.64	724571.76
30:12:040547:11	685	975.43	668169.55
30:12:040547:12	700	971.01	679707
30:12:040547:13	700	971.01	679707
30:12:040547:25	700	971.01	679707
30:12:040547:26	736	960.83	707170.88
30:12:040547:4	720	965.28	695001.6
30:12:040547:6	660	983.08	648832.8
30:12:040547:8	783	948.42	742612.86
30:12:040547:9	795	945.4	751593
30:12:040548:11	629	1066.07	670558.03
30:12:040548:12	688	1046.19	719778.72
30:12:040548:13	665	1053.69	700703.85
30:12:040548:14	705	1040.84	733792.2
30:12:040548:15	760	1024.55	778658
30:12:040548:16	60	1101.21	66072.6
30:12:040548:17	288	1101.21	317148.48
30:12:040548:18	645	1060.46	683996.7
30:12:040548:39	700	1042.4	729680
30:12:040548:4	716	1037.46	742821.36
30:12:040548:6	754	1026.26	773800.04
30:12:040548:7	725	1034.74	750186.5
30:12:040548:8	568	1089.16	618642.88
30:12:040549:12	824	1016.97	837983.28
30:12:040549:14	388	1111.78	431370.64
30:12:040549:15	400	1111.78	444712
30:12:040549:16	782	1028.2	804052.4

30:12:040549:17	778	1029.31	800803.18
30:12:040549:18	391	1111.78	434705.98
30:12:040549:19	18	1111.78	20012.04
30:12:040549:2	446	1111.78	495853.88
30:12:040549:3	383	1111.78	425811.74
30:12:040549:7	437	1111.78	485847.86
30:12:040549:8	409	1111.78	454718.02
30:12:040550:1	569	1090	620210
30:12:040550:2	560	1093.66	612449.6
30:12:040550:3	414	1102.47	456422.58
30:12:040550:4	402	1102.47	443192.94
30:12:040551:1	230	1017.11	233935.3
30:12:040551:10	425	1017.11	432271.75
30:12:040551:2	422	1017.11	429220.42
30:12:040551:5	408	1017.11	414980.88
30:12:040551:6	400	1017.11	406844
30:12:040551:7	397	1017.11	403792.67
30:12:040551:8	326	1017.11	331577.86
30:12:040551:9	567	1006.35	570600.45
30:12:040552:10	618	992.94	613636.92
30:12:040552:11	645	984.06	634718.7
30:12:040552:16	709	964.7	683972.3
30:12:040552:17	700	967.29	677103
30:12:040552:18	674	975.01	657156.74
30:12:040552:19	698	967.88	675580.24
30:12:040552:5	621	991.93	615988.53
30:12:040553:1	161.77	1033.64	167211.94
30:12:040553:10	424	1033.64	438263.36
30:12:040553:11	428	1033.64	442397.92
30:12:040553:12	400	1033.64	413456
30:12:040553:13	439	1033.64	453767.96
30:12:040553:14	601	1010.27	607172.27
30:12:040553:2	55.03	1033.64	56881.21
30:12:040553:25	400	1033.64	413456
30:12:040553:26	400	1033.64	413456
30:12:040553:27	481	1033.64	497180.84
30:12:040553:3	572	1020.82	583909.04
30:12:040553:4	78	468.14	36514.92
30:12:040553:5	62	468.14	29024.68
30:12:040553:6	238	1033.64	246006.32
30:12:040553:7	131.7	1033.64	136130.39
30:12:040554:1	505	1039.82	525109.1
30:12:040554:16	768	965.31	741358.08
30:12:040554:2	700	984.29	689003
30:12:040554:22	700	984.29	689003
30:12:040554:26	687	988.17	678872.79
30:12:040554:28	260	1039.82	270353.2
30:12:040554:29	700	984.29	689003
30:12:040554:3	37	1039.82	38473.34
30:12:040554:30	700	984.29	689003

30:12:040555:11	726	1005.79	730203.54
30:12:040555:159	189	1849.45	349546.05
30:12:040555:160	457	1060.38	484593.66
30:12:040555:18	437	1070.71	467900.27
30:12:040555:20	775	992.09	768869.75
30:12:040555:22	756	997.28	753943.68
30:12:040555:24	339	1070.71	362970.69
30:12:040555:26	23	1070.71	24626.33
30:12:040555:27	51	1070.71	54606.21
30:12:040555:30	384	1070.71	411152.64
30:12:040555:31	773	992.63	767302.99
30:12:040555:32	742	1001.2	742890.4
30:12:040555:33	441	1070.71	472183.11
30:12:040555:34	323	1070.71	345839.33
30:12:040555:35	450	1070.71	481819.5
30:12:040555:7	700	1013.53	709471
30:12:040556:2	559	1052.3	588235.7
30:12:040556:235	795	977.28	776937.6
30:12:040556:24	400	1060.38	424152
30:12:040556:3	570	1048	597360
30:12:040556:4	437	1060.38	463386.06
30:12:040556:5	405	1060.38	429453.9
30:12:040556:6	400	1060.38	424152
30:12:040556:7	460	1060.38	487774.8
30:12:040556:8	817	971.69	793870.73
30:12:040556:9	419	1060.38	444299.22
30:12:040557:1	652	1008.74	657698.48
30:12:040557:134	450	1086.17	488776.5
30:12:040557:19	400	1049.87	419948
30:12:040557:2	856	952.69	815502.64
30:12:040557:20	469	1086.17	509413.73
30:12:040557:21	763	975.98	744672.74
30:12:040557:3	748	980.05	733077.4
30:12:040558:1	700	498.96	349272
30:12:040558:2	687	975.21	669969.27
30:12:040559:1	394	1086.17	427950.98
30:12:040559:4	446	1086.17	484431.82
30:12:040559:6	572	1072.7	613584.4
30:12:040559:7	400	1086.17	434468
30:12:040560:10	400	1100.26	440104
30:12:040560:11	446	1100.26	490715.96
30:12:040560:2	608	1072.78	652250.24
30:12:040560:3	513	1100.26	564433.38
30:12:040560:4	442	1100.26	486314.92
30:12:040560:5	479	1100.26	527024.54
30:12:040560:6	440	1100.26	484114.4
30:12:040560:7	438	1100.26	481913.88
30:12:040560:8	496	1100.26	545728.96
30:12:040561:1	425.64	1124.18	478495.98
30:12:040561:18	503	1124.18	565462.54

30:12:040561:20	364	1124.18	409201.52
30:12:040561:21	495	1124.18	556469.1
30:12:040561:22	468	1124.18	526116.24
30:12:040561:23	593	1101.86	653402.98
30:12:040561:24	443	1124.18	498011.74
30:12:040561:28	700	1064.14	744898
30:12:040561:6	49.8	434.91	21658.52
30:12:040563:10	700	1071.17	749819
30:12:040563:12	700	1071.17	749819
30:12:040563:4	433	1086.17	470311.61
30:12:040563:7	461	1131.61	521672.21
30:12:040564:29	454	1141.94	518440.76
30:12:040564:30	841	1030.68	866801.88
30:12:040564:4	487	1141.94	556124.78
30:12:040564:5	474	1141.94	541279.56
30:12:040564:6	595	1118.48	665495.6
30:12:040564:7	863	1034.46	892738.98
30:12:040565:4	702	1060.17	744239.34
30:12:040565:5	350	1120.66	392231
30:12:040565:6	813	1027.99	835755.87
30:12:040565:7	790	1034.2	817018
30:12:040566:10	563	1061.8	597793.4
30:12:040566:11	570	1059.05	603658.5
30:12:040566:12	400	1071.56	428624
30:12:040566:7	850	973.81	827738.5
30:12:040567:14	250	1026.97	256742.5
30:12:040567:15	358	1026.97	367655.26
30:12:040567:2	739	1004.71	742480.69
30:12:040567:4	838	936.07	784426.66
30:12:040568:11	683	1021.47	697664.01
30:12:040568:12	464	1073.55	498127.2
30:12:040568:13	223	1073.55	239401.65
30:12:040568:137	486	1017.11	494315.46
30:12:040568:14	560	1064.97	596383.2
30:12:040568:15	540	1073.13	579490.2
30:12:040568:17	558	1065.77	594699.66
30:12:040568:18	456	1073.55	489538.8
30:12:040568:19	637	1036.54	660275.98
30:12:040568:2	604	1048.19	633106.76
30:12:040568:20	536	1073.55	575422.8
30:12:040568:21	981	946.68	928693.08
30:12:040568:22	931	957.14	891097.34
30:12:040568:23	719	1010.52	726563.88
30:12:040568:24	540	1073.13	579490.2
30:12:040568:249	539	1073.55	578643.45
30:12:040568:250	401	1073.55	430493.55
30:12:040568:251	400	1073.55	429420
30:12:040568:253	550	1069.01	587955.5
30:12:040568:26	606	1047.46	634760.76
30:12:040568:27	794	989.68	785805.92

30:12:040568:28	415	1073.55	445523.25
30:12:040568:29	485	1073.55	520671.75
30:12:040568:30	394	1073.55	422978.7
30:12:040568:31	407	1073.55	436934.85
30:12:040568:32	184	1073.55	197533.2
30:12:040568:34	486	1073.55	521745.3
30:12:040568:35	664	1027.54	682286.56
30:12:040568:44	797	988.89	788145.33
30:12:040568:45	500	1073.55	536775
30:12:040568:46	497	1073.55	533554.35
30:12:040568:47	461	1073.55	494906.55
30:12:040568:48	784	992.31	777971.04
30:12:040568:50	586	1054.87	618153.82
30:12:040568:51	382	1073.55	410096.1
30:12:040568:52	455	1073.55	488465.25
30:12:040568:53	360	1073.55	386478
30:12:040568:54	511	1073.55	548584.05
30:12:040568:55	479	1073.55	514230.45
30:12:040568:56	409	1073.55	439081.95
30:12:040568:57	571	1060.63	605619.73
30:12:040568:58	374	1073.55	401507.7
30:12:040568:59	480	1073.55	515304
30:12:040568:6	333	1073.55	357492.15
30:12:040568:60	598	1050.39	628133.22
30:12:040568:61	432	1026.97	443651.04
30:12:040568:62	400	1073.55	429420
30:12:040568:63	403	1073.55	432640.65
30:12:040568:64	491	1073.55	527113.05
30:12:040568:67	400	1073.55	429420
30:12:040568:7	535	1073.55	574349.25
30:12:040568:8	458	1073.55	491685.9
30:12:040568:9	11	1073.55	11809.05
30:12:040569:1	193	1028.53	198506.29
30:12:040569:2	265	1028.53	272560.45
30:12:040569:26	517	1082.63	559719.71
30:12:040569:27	400	1082.63	433052
30:12:040569:28	400	1082.63	433052
30:12:040569:29	435	1082.63	470944.05
30:12:040569:31	440	1082.63	476357.2
30:12:040569:32	314	1082.63	339945.82
30:12:040569:33	294	1082.63	318293.22
30:12:040569:52	333	1082.63	360515.79
30:12:040569:53	367	1082.63	397325.21
30:12:040570:1	394.67	1064.29	420043.33
30:12:040570:10	336	1064.29	357601.44
30:12:040570:11	249	1064.29	265008.21
30:12:040570:13	436	1064.29	464030.44
30:12:040570:14	210	1064.29	223500.9
30:12:040570:15	235	1064.29	250108.15
30:12:040570:16	252	1064.29	268201.08

30:12:040570:17	421	1064.29	448066.09
30:12:040570:18	400	1064.29	425716
30:12:040570:19	401	1064.29	426780.29
30:12:040570:2	333.5	1064.29	354940.72
30:12:040570:20	290	1064.29	308644.1
30:12:040570:21	484	1064.29	515116.36
30:12:040570:221	345	1064.29	367180.05
30:12:040570:23	571	1051.48	600395.08
30:12:040570:24	426	1064.29	453387.54
30:12:040570:25	587	1045.39	613643.93
30:12:040570:26	425	1064.29	452323.25
30:12:040570:27	246	1064.29	261815.34
30:12:040570:29	336	1064.29	357601.44
30:12:040570:3	28	1064.29	29800.12
30:12:040570:30	355	1064.29	377822.95
30:12:040570:31	122	1064.29	129843.38
30:12:040570:32	506	1064.29	538530.74
30:12:040570:33	206	1064.29	219243.74
30:12:040570:34	233	1064.29	247979.57
30:12:040570:35	416	1064.29	442744.64
30:12:040570:36	362	1064.29	385272.98
30:12:040570:37	425	1064.29	452323.25
30:12:040570:38	200	1064.29	212858
30:12:040570:39	619	1033.8	639922.2
30:12:040570:40	584	1046.52	611167.68
30:12:040570:41	465	1064.29	494894.85
30:12:040570:42	523	1064.29	556623.67
30:12:040570:43	550	1059.78	582879
30:12:040570:44	483	1064.29	514052.07
30:12:040570:46	466	1064.29	495959.14
30:12:040570:47	244	1064.29	259686.76
30:12:040570:48	581	1047.65	608684.65
30:12:040570:49	227	1064.29	241593.83
30:12:040570:50	390	1064.29	415073.1
30:12:040570:51	573	1050.71	602056.83
30:12:040570:6	385	1064.29	409751.65
30:12:040570:8	488	1064.29	519373.52
30:12:040571:1	442.6	1060.98	469589.75
30:12:040571:11	600	1037.36	622416
30:12:040571:18	438	1060.98	464709.24
30:12:040571:188	561	1052.1	590228.1
30:12:040571:189	320	1060.98	339513.6
30:12:040571:19	242	1060.98	256757.16
30:12:040571:2	204.6	1060.98	217076.51
30:12:040571:20	256	1060.98	271610.88
30:12:040571:21	309	1060.98	327842.82
30:12:040571:22	208	1060.98	220683.84
30:12:040571:23	298	1060.98	316172.04
30:12:040571:24	265	1060.98	281159.7
30:12:040571:25	254	1060.98	269488.92

30:12:040571:26	185	1060.98	196281.3
30:12:040571:27	531	1060.98	563380.38
30:12:040571:28	698	1004.92	701434.16
30:12:040571:301	499	1060.98	529429.02
30:12:040571:302	208	1060.98	220683.84
30:12:040571:33	465	1060.98	493355.7
30:12:040571:38	415	1064.29	441680.35
30:12:040571:43	450	1060.98	477441
30:12:040571:44	533	1064.29	567266.57
30:12:040571:45	502	1060.98	532611.96
30:12:040571:46	472	1060.98	500782.56
30:12:040571:48	497	1060.98	527307.06
30:12:040571:49	537	1060.98	569746.26
30:12:040571:50	411	1060.98	436062.78
30:12:040571:52	419	1060.98	444550.62
30:12:040571:53	487	1060.98	516697.26
30:12:040571:54	418	1060.98	443489.64
30:12:040571:55	294	1060.98	311928.12
30:12:040571:56	280	1060.98	297074.4
30:12:040571:57	414	1060.98	439245.72
30:12:040571:58	130	1060.98	137927.4
30:12:040571:60	415	1060.98	440306.7
30:12:040571:61	307	1060.98	325720.86
30:12:040571:64	337	1060.98	357550.26
30:12:040571:65	220	1060.98	233415.6
30:12:040571:66	219	1060.98	232354.62
30:12:040571:67	543	1059.33	575216.19
30:12:040571:70	281	1060.98	298135.38
30:12:040571:71	334	1060.98	354367.32
30:12:040571:72	327	1060.98	346940.46
30:12:040571:73	365	1060.98	387257.7
30:12:040571:74	366	1060.98	388318.68
30:12:040571:75	542	1059.74	574379.08
30:12:040571:77	452	1060.98	479562.96
30:12:040571:78	481	1060.98	510331.38
30:12:040571:79	373	1060.98	395745.54
30:12:040571:80	533	1060.98	565502.34
30:12:040571:82	363	1060.98	385135.74
30:12:040571:85	571	1048.21	598527.91
30:12:040571:86	615	1031.99	634673.85
30:12:040571:87	584	1043.26	609263.84
30:12:040571:88	600	1037.36	622416
30:12:040571:89	471	1060.98	499721.58
30:12:040571:9	600	1037.36	622416
30:12:040572:10	140	1165.79	163210.6
30:12:040572:11	160	1165.79	186526.4
30:12:040572:12	217	1165.79	252976.43
30:12:040572:13	223	1165.79	259971.17
30:12:040572:14	188	1165.79	219168.52
30:12:040572:15	657	1118.32	734736.24

30:12:040572:16	225	1165.79	262302.75
30:12:040572:179	284	1165.79	331084.36
30:12:040572:18	228	1165.79	265800.12
30:12:040572:2	279	1165.79	325255.41
30:12:040572:20	211	1165.79	245981.69
30:12:040572:21	478	1165.79	557247.62
30:12:040572:22	336	1165.79	391705.44
30:12:040572:24	238	1165.79	277458.02
30:12:040572:26	537	547.93	294238.41
30:12:040572:27	289	1165.79	336913.31
30:12:040572:28	30	1165.79	34973.7
30:12:040572:3	173	1165.79	201681.67
30:12:040572:30	600	1139.84	683904
30:12:040572:31	331	1165.79	385876.49
30:12:040572:32	144	1165.79	167873.76
30:12:040572:4	252	1165.79	293779.08
30:12:040572:5	236	1165.79	275126.44
30:12:040572:6	198	1165.79	230826.42
30:12:040572:61	225	1165.79	262302.75
30:12:040572:7	217	1165.79	252976.43
30:12:040572:9	170	1165.79	198184.3
30:12:040573:10	448	1181.51	529316.48
30:12:040573:11	248	1320.1	327384.8
30:12:040573:12	610	1151.2	702232
30:12:040573:13	300	1181.51	354453
30:12:040573:14	213	1181.51	251661.63
30:12:040573:15	438	1181.51	517501.38
30:12:040573:16	457	1181.51	539950.07
30:12:040573:17	495	1181.51	584847.45
30:12:040573:18	273	1181.51	322552.23
30:12:040573:19	294	1181.51	347363.94
30:12:040573:2	296	1181.51	349726.96
30:12:040573:21	164	1181.51	193767.64
30:12:040573:22	388	1181.51	458425.88
30:12:040573:23	341	1181.51	402894.91
30:12:040573:27	271	1181.51	320189.21
30:12:040573:28	355	1181.51	419436.05
30:12:040573:29	424	1181.51	500960.24
30:12:040573:30	320	1181.51	378083.2
30:12:040573:31	160	1181.51	189041.6
30:12:040573:4	206	1181.51	243391.06
30:12:040573:6	174	1181.51	205582.74
30:12:040573:68	510	1181.51	602570.1
30:12:040573:7	310	1181.51	366268.1
30:12:040573:8	213	1181.51	251661.63
30:12:040573:9	266	1181.51	314281.66
30:12:040632:1	700	1047.98	733586
30:12:040632:10	465	1107.11	514806.15
30:12:040632:11	900	994.11	894699
30:12:040632:12	1015	969.32	983859.8

30:12:040632:13	609	1079.08	657159.72
30:12:040632:48	1100	953.09	1048399
30:12:040632:49	610	1078.71	658013.1
30:12:040632:50	611	1078.34	658865.74
30:12:040632:54	677	1055.36	714478.72
30:12:040632:55	699	1048.3	732761.7
30:12:040632:56	616	1076.5	663124
30:12:040632:57	686	1052.44	721973.84
30:12:040632:6	126	1107.11	139495.86
30:12:040632:7	261	1107.11	288955.71
30:12:040632:9	465	1107.11	514806.15
30:12:040638:1	417	1150.2	479633.4
30:12:040638:10	1269	960.9	1219382.1
30:12:040638:13	523	1150.2	601554.6
30:12:040638:15	797	1059.5	844421.5
30:12:040638:17	677	1096.44	742289.88
30:12:040638:18	800	1058.66	846928
30:12:040638:19	437	1150.2	502637.4
30:12:040638:2	1399	941.42	1317046.58
30:12:040638:21	1000	1010.2	1010200
30:12:040638:22	800	1058.66	846928
30:12:040638:23	285	1150.2	327807
30:12:040638:25	540	1149.75	620865
30:12:040638:26	1166	978.14	1140511.24
30:12:040638:27	1013	1007.46	1020556.98
30:12:040638:37	170	1150.2	195534
30:12:040638:38	850	1045.27	888479.5
30:12:040638:41	943	1022.73	964434.39
30:12:040638:43	900	1032.8	929520
30:12:040638:45	813	1055.09	857788.17
30:12:040638:6	771	1066.9	822579.9
30:12:040638:7	600	1124.59	674754
30:12:040638:8	100	1150.2	115020
30:12:040639:16	700	1143.7	800590
30:12:040639:2	1058	1048.68	1109503.44
30:12:040639:200	570	1194.12	680648.4
30:12:040639:25	842	1100.19	926359.98
30:12:040639:3	800	1112.08	889664
30:12:040639:35	809	1109.47	897561.23
30:12:040639:36	300	1208.23	362469
30:12:040639:37	491	1208.23	593240.93
30:12:040639:38	500	1208.23	604115
30:12:040639:39	636	1166.96	742186.56
30:12:040639:4	700	1143.7	800590
30:12:040639:40	800	1112.08	889664
30:12:040639:41	285	1208.23	344345.55
30:12:040639:42	370	1208.23	447045.1
30:12:040639:43	591	1185.09	700388.19
30:12:040639:44	717	1137.95	815910.15
30:12:040639:7	501.3	1208.23	605685.7

30:12:040639:73	770	1121.04	863200.8
30:12:040639:78	900	1084.91	976419
30:12:040639:79	591	1185.09	700388.19
30:12:040639:80	600	1181.33	708798
30:12:040639:83	203	1208.23	245270.69
30:12:040639:84	400	1208.23	483292
30:12:040639:85	430	1208.23	519538.9
30:12:040639:86	224	1208.23	270643.52
30:12:040639:88	417	1208.23	503831.91
30:12:040639:89	794	1113.84	884388.96
30:12:040640:1	466	1198.32	558417.12
30:12:040640:10	442	1198.32	529657.44
30:12:040640:11	634	1158.16	734273.44
30:12:040640:12	484	1198.32	579986.88
30:12:040640:32	492	1198.32	589573.44
30:12:040640:33	1050	1041.73	1093816.5
30:12:040640:34	788	1106.46	871890.48
30:12:040640:6	526	1198.32	630316.32
30:12:040640:8	200	1198.32	239664
30:12:040640:9	253	542.72	137308.16
30:12:040641:1	463	1140.46	528032.98
30:12:040641:2	469	1140.46	534875.74
30:12:040641:25	438	1140.46	499521.48
30:12:040641:27	970	1008.07	977827.9
30:12:040641:3	470	1140.46	536016.2
30:12:040641:5	441	1140.46	502942.86
30:12:040642:1	416	1153.01	479652.16
30:12:040642:11	408	1153.01	470428.08
30:12:040642:13	411	1153.01	473887.11
30:12:040642:14	408	1153.01	470428.08
30:12:040642:15	400	1153.01	461204
30:12:040642:16	408	1153.01	470428.08
30:12:040642:17	408	1153.01	470428.08
30:12:040642:18	399	1153.01	460050.99
30:12:040642:4	383	1153.01	441602.83
30:12:040642:42	374	1153.01	431225.74
30:12:040642:46	408	1153.01	470428.08
30:12:040642:47	395	1153.01	455438.95
30:12:040642:5	390	1153.01	449673.9
30:12:040642:6	405	1153.01	466969.05
30:12:040642:7	408	1153.01	470428.08
30:12:040643:13	200	1179.51	235902
30:12:040643:17	443	1179.51	522522.93
30:12:040643:19	562	1169.2	657090.4
30:12:040643:2	400	1179.51	471804
30:12:040643:20	463	1179.51	546113.13
30:12:040643:21	426	1179.51	502471.26
30:12:040643:23	415	1179.51	489496.65
30:12:040643:25	414	1179.51	488317.14
30:12:040643:26	415	1179.51	489496.65

30:12:040643:4	418	1179.51	493035.18
30:12:040643:49	408	1179.51	481240.08
30:12:040643:5	514	1179.51	606268.14
30:12:040643:50	408	1179.51	481240.08
30:12:040643:6	521	1179.51	614524.71
30:12:040643:8	410	1179.51	483599.1
30:12:040643:9	510	1179.51	601550.1
30:12:040644:10	451	1242.59	560408.09
30:12:040644:12	520	1242.59	646146.8
30:12:040644:15	876	1082.13	947945.88
30:12:040644:17	691	1987.84	1373597.44
30:12:040644:18	26	2123.81	55219.06
30:12:040644:19	600	1214.93	728958
30:12:040644:2	855	1127.84	964303.2
30:12:040644:20	10	1242.59	12425.9
30:12:040644:6	494	1242.59	613839.46
30:12:040644:7	700	1176.23	823361
30:12:040644:8	568	1228.99	698066.32
30:12:040645:10	444	1120.7	497590.8
30:12:040645:11	444	1120.7	497590.8
30:12:040645:12	442	1120.7	495349.4
30:12:040645:14	525	1120.7	588367.5
30:12:040645:150	408	1120.7	457245.6
30:12:040645:16	452	1120.7	506556.4
30:12:040645:17	633	1037.5	656737.5
30:12:040645:18	442	1120.7	495349.4
30:12:040645:19	463	1120.7	518884.1
30:12:040645:2	523	1120.7	586126.1
30:12:040645:3	442	1120.7	495349.4
30:12:040645:38	45	1120.7	50431.5
30:12:040645:39	448	1120.7	502073.6
30:12:040645:6	442	1252.16	553454.72
30:12:040645:7	437	1120.7	489745.9
30:12:040645:8	447	1120.7	500952.9
30:12:040645:9	474.75	1120.7	532052.33
30:12:040646:1	929	1008.06	936487.74
30:12:040647:1	390	1165.89	454697.1
30:12:040647:10	403	1165.89	469853.67
30:12:040647:11	459.25	1165.89	535434.98
30:12:040647:12	359	1165.89	418554.51
30:12:040647:13	460	1302.65	599219
30:12:040647:14	422	1165.89	492005.58
30:12:040647:15	402	1165.89	468687.78
30:12:040647:153	433.5	1165.89	505413.32
30:12:040647:16	428	1165.89	499000.92
30:12:040647:18	408	1165.89	475683.12
30:12:040647:19	374	1165.89	436042.86
30:12:040647:20	430	1165.89	501332.7
30:12:040647:3	1182	1242.4	1468516.8
30:12:040647:37	408	1165.89	475683.12

30:12:040647:4	600	1139.93	683958
30:12:040647:41	361	1165.89	420886.29
30:12:040647:42	431	1165.89	502498.59
30:12:040647:6	423	1165.89	493171.47
30:12:040647:7	409	1302.65	532783.85
30:12:040647:8	408	1165.89	475683.12
30:12:040647:9	403	1165.89	469853.67
30:12:040648:1	399.7	1214.78	485547.57
30:12:040648:10	417	1214.78	506563.26
30:12:040648:11	403	1214.78	489556.34
30:12:040648:12	401	1214.78	487126.78
30:12:040648:14	408	1214.78	495630.24
30:12:040648:15	383	1214.78	465260.74
30:12:040648:16	408	1214.78	495630.24
30:12:040648:17	408	1214.78	495630.24
30:12:040648:18	510	1214.78	619537.8
30:12:040648:2	1000	1066.92	1066920
30:12:040648:206	501	1214.78	608604.78
30:12:040648:3	1000	1066.92	1066920
30:12:040648:4	1000	1066.92	1066920
30:12:040648:6	395	1357.27	536121.65
30:12:040648:7	410	1214.78	498059.8
30:12:040648:8	406	1214.78	493200.68
30:12:040648:9	408	1214.78	495630.24
30:12:040648:92	405	1214.78	491985.9
30:12:040648:93	411	1214.78	499274.58
30:12:040648:94	408	1214.78	495630.24
30:12:040648:95	409	1448.72	592526.48
30:12:040649:1	371	1239.58	459884.18
30:12:040649:2	469	1239.58	581363.02
30:12:040650:1	477	1210.42	577370.34
30:12:040650:11	450	1210.42	544689
30:12:040650:12	600	1183.47	710082
30:12:040650:2	427.5	1352.4	578151
30:12:040650:28	516	1352.4	697838.4
30:12:040650:3	423	1210.42	512007.66
30:12:040650:32	432	1210.42	522901.44
30:12:040650:33	432	1210.42	522901.44
30:12:040650:4	426	1210.42	515638.92
30:12:040650:5	417	1210.42	504745.14
30:12:040650:6	428	1210.42	518059.76
30:12:040650:8	447	1210.42	541057.74
30:12:040650:9	468	1210.42	566476.56
30:12:040651:1	415.5	1448.72	601943.16
30:12:040651:10	414	1448.72	599770.08
30:12:040651:11	408	1448.72	591077.76
30:12:040651:12	408	1448.72	591077.76
30:12:040651:14	498	1296.63	645721.74
30:12:040651:15	408	1296.63	529025.04
30:12:040651:16	412	1296.63	534211.56

30:12:040651:17	404	1296.63	523838.52
30:12:040651:177	409	1296.63	530321.67
30:12:040651:20	415	1296.63	538101.45
30:12:040651:21	410	1448.72	593975.2
30:12:040651:22	408	1448.72	591077.76
30:12:040651:23	421	1448.72	609911.12
30:12:040651:24	408	1448.72	591077.76
30:12:040651:25	403.05	1296.63	522606.72
30:12:040651:26	399	1448.72	578039.28
30:12:040651:27	403.5	1448.72	584558.52
30:12:040651:28	408	1296.63	529025.04
30:12:040651:3	408	1296.63	529025.04
30:12:040651:30	408	1296.63	529025.04
30:12:040651:33	408	1296.63	529025.04
30:12:040651:4	446	1296.63	578296.98
30:12:040651:5	408	1296.63	529025.04
30:12:040651:66	408	1296.63	529025.04
30:12:040651:8	408	1448.72	591077.76
30:12:040651:9	408	1448.72	591077.76
30:12:040652:1	487	1249.89	608696.43
30:12:040652:10	420	1249.89	524953.8
30:12:040652:13	489	1249.89	611196.21
30:12:040652:2	450	1249.89	562450.5
30:12:040652:3	403.5	1249.89	504330.62
30:12:040652:4	509	1249.89	636194.01
30:12:040652:6	366	1249.89	457459.74
30:12:040652:7	460	1249.89	574949.4
30:12:040652:8	572	1234.39	706071.08
30:12:040652:9	386	1249.89	482457.54
30:12:040653:1	469	1296.16	607899.04
30:12:040653:4	581	1275.9	741297.9
30:12:040653:5	483	1296.16	626045.28
30:12:040653:6	472	1296.16	611787.52
30:12:040653:7	600	1267.3	760380
30:12:040653:8	428	1296.16	554756.48
30:12:040654:1	328	616.7	202277.6
30:12:040654:10	409	1521.39	622248.51
30:12:040654:14	408	1361.67	555561.36
30:12:040654:15	428	1361.67	582794.76
30:12:040654:16	408	1361.67	555561.36
30:12:040654:17	415	1521.39	631376.85
30:12:040654:18	408	1521.39	620727.12
30:12:040654:19	406	1521.39	617684.34
30:12:040654:2	404	1361.67	550114.68
30:12:040654:21	408	1521.39	620727.12
30:12:040654:22	411	1521.39	625291.29
30:12:040654:23	408	1521.39	620727.12
30:12:040654:24	410	1521.39	623769.9
30:12:040654:26	408	1361.67	555561.36
30:12:040654:28	420	1361.67	571901.4

30:12:040654:29	763	1265.83	965828.29
30:12:040654:30	618	1323.12	817688.16
30:12:040654:31	403.5	1361.67	549433.85
30:12:040654:32	408	1361.67	555561.36
30:12:040654:33	688	1293.64	890024.32
30:12:040654:34	408	1521.39	620727.12
30:12:040654:66	408	1521.39	620727.12
30:12:040654:67	408	1361.67	555561.36
30:12:040654:7	408	1361.67	555561.36
30:12:040654:74	408	1521.39	620727.12
30:12:040654:76	408	1361.67	555561.36
30:12:040654:77	408	1361.67	555561.36
30:12:040654:78	433	1361.67	589603.11
30:12:040654:8	418	1361.67	569178.06
30:12:040654:9	625	1319.99	824993.75
30:12:040655:1	404	1550.81	626527.24
30:12:040655:10	719	1459.75	1049560.25
30:12:040655:2	662	1485.3	983268.6
30:12:040655:4	408	1550.81	632730.48
30:12:040655:5	466	1550.81	722677.46
30:12:040655:8	418	1550.81	648238.58
30:12:040656:1	404	1488.18	601224.72
30:12:040656:10	408	1488.18	607177.44
30:12:040656:11	419	1488.18	623547.42
30:12:040656:12	408	1488.18	607177.44
30:12:040656:13	416	1488.18	619082.88
30:12:040656:14	362	1488.18	538721.16
30:12:040656:15	397	1331.94	528780.18
30:12:040656:17	440	1331.94	586053.6
30:12:040656:18	555	1323.78	734697.9
30:12:040656:19	419	1331.94	558082.86
30:12:040656:2	438	1488.18	651822.84
30:12:040656:4	462	1488.18	687539.16
30:12:040656:44	408	1488.18	607177.44
30:12:040656:6	380	1488.18	565508.4
30:12:040656:8	399	1488.18	593783.82
30:12:040656:9	438	1488.18	651822.84
30:12:040657:12	438	1454.1	636895.8
30:12:040657:13	464	1454.1	674702.4
30:12:040657:166	498	1454.1	724141.8
30:12:040657:3	438	1454.1	636895.8
30:12:040657:4	441	1454.1	641258.1
30:12:040657:47	480	1454.1	697968
30:12:040657:48	438	1454.1	636895.8
30:12:040657:5	426	1454.1	619446.6
30:12:040657:53	438	1454.1	636895.8
30:12:040657:54	414	1454.1	601997.4
30:12:040657:6	457	1454.1	664523.7
30:12:040657:7	438	1454.1	636895.8
30:12:040657:9	435	1454.1	632533.5

30:12:040658:1	383	1440.81	551830.23
30:12:040658:2	396	1440.81	570560.76
30:12:040658:23	426	1440.81	613785.06
30:12:040658:3	381	1440.81	548948.61
30:12:040658:4	385	1440.81	554711.85
30:12:040658:5	381	1440.81	548948.61
30:12:040659:1	187	1412.38	264115.06
30:12:040659:16	366	1412.38	516931.08
30:12:040659:17	529	1412.38	747149.02
30:12:040659:18	473	1412.38	668055.74
30:12:040659:19	430	1412.38	607323.4
30:12:040659:3	101	1412.38	142650.38
30:12:040659:33	333	1412.38	470322.54
30:12:040659:34	481	1743.66	838700.46
30:12:040659:35	384	1412.38	542353.92
30:12:040659:4	72	1412.38	101691.36
30:12:040659:5	172	1412.38	242929.36
30:12:040659:6	257	1412.38	362981.66
30:12:040659:8	32	758.97	24287.04
30:12:040660:1	633	1426.98	903278.34
30:12:040660:12	452	1475.98	667142.96
30:12:040660:13	562	1463.08	822250.96
30:12:040660:14	476	1475.98	702566.48
30:12:040660:2	620	1433.22	888596.4
30:12:040660:3	309	1475.98	456077.82
30:12:040660:39	448	1475.98	661239.04
30:12:040660:40	740	1380.94	1021895.6
30:12:040660:49	776	1367.23	1060970.48
30:12:040660:5	529	1475.98	780793.42
30:12:040660:50	550	1469.73	808351.5
30:12:040660:51	421	1475.98	621387.58
30:12:040660:6	600	1443.12	865872
30:12:040660:7	553	1468.05	811831.65
30:12:040660:8	523	1475.98	771937.54
30:12:040668:1	800	1316.36	1053088
30:12:040668:15	600	633.31	379986
30:12:040668:19	669	1366.74	914349.06
30:12:040668:2	701	1353.39	948726.39
30:12:040668:21	198	1430.18	283175.64
30:12:040668:23	560	1418.75	794500
30:12:040668:29	653	1373.7	897026.1
30:12:040668:3	619	1389.21	859920.99
30:12:040668:30	500	1430.18	715090
30:12:040668:32	727	1343.08	976419.16
30:12:040668:34	2265	1057.94	2396234.1
30:12:040668:35	418	647.73	270751.14
30:12:040668:36	508	1430.18	726531.44
30:12:040668:37	545	1426.86	777638.7
30:12:040668:38	595	1400.8	833476
30:12:040668:39	573	1411.93	809035.89

30:12:040668:4	618	1389.69	858828.42
30:12:040668:40	549	1424.67	782143.83
30:12:040668:41	537	1430.18	768006.66
30:12:040668:42	479	1475.98	706994.42
30:12:040668:43	551	1423.58	784392.58
30:12:040668:44	638	1380.42	880707.96
30:12:040668:45	445	1475.98	656811.1
30:12:040668:46	509	1430.18	727961.62
30:12:040668:47	656	1372.38	900281.28
30:12:040668:48	578	1409.35	814604.3
30:12:040668:49	505	1430.18	722240.9
30:12:040668:5	614	1391.58	854430.12
30:12:040668:50	292	1430.18	417612.56
30:12:040668:64	541	1429.07	773126.87
30:12:040668:65	164	1430.18	234549.52
30:12:040668:7	737	1339.23	987012.51
30:12:040668:83	489	1249.89	611196.21
30:12:040668:86	600	1398.34	839004
30:12:040668:89	302	1430.18	431914.36
30:12:040668:9	501	1430.18	716520.18
30:12:040668:90	303	1430.18	433344.54
30:12:040668:91	450	1430.18	643581
30:12:040668:92	268	1430.18	383288.24
30:12:040669:1	543.25	1360.56	739124.22
30:12:040669:10	897	1224.57	1098439.29
30:12:040669:12	535	1362.81	729103.35
30:12:040669:13	534	1362.81	727740.54
30:12:040669:14	360	1362.81	490611.6
30:12:040669:15	199	1362.81	271199.19
30:12:040669:16	396	1362.81	539672.76
30:12:040669:6	535	1362.81	729103.35
30:12:040669:9	515	1362.81	701847.15
30:12:040670:10	261.57	1488.98	389472.5
30:12:040670:100	795	1533.26	1218941.7
30:12:040670:101	600	1455.83	873498
30:12:040670:102	1116	1277.95	1426192.2
30:12:040670:104	800	1370.48	1096384
30:12:040670:105	808	1367.62	1105036.96
30:12:040670:107	930	1261.47	1173167.1
30:12:040670:108	747	1390.35	1038591.45
30:12:040670:110	820	1295.26	1062113.2
30:12:040670:112	827	1360.96	1125513.92
30:12:040670:114	908	1334.52	1211744.16
30:12:040670:12	840	1356.51	1139468.4
30:12:040670:128	803	1369.41	1099636.23
30:12:040670:134	640	1396.45	893728
30:12:040670:14	790	1374.11	1085546.9
30:12:040670:140	542	1487.25	806089.5
30:12:040670:142	1020	1302.32	1328366.4
30:12:040670:148	809	1367.27	1106121.43

30:12:040670:15	810	1366.91	1107197.1
30:12:040670:150	818	1364.09	1115825.62
30:12:040670:153	780	1377.79	1074676.2
30:12:040670:154	988	1311.06	1295327.28
30:12:040670:156	1170	1265.33	1480436.1
30:12:040670:158	198	1488.98	294818.04
30:12:040670:159	857	1350.82	1157652.74
30:12:040670:160	819	1363.74	1116903.06
30:12:040670:161	780	1377.79	1074676.2
30:12:040670:162	800	1370.48	1096384
30:12:040670:163	660	1426.98	941806.8
30:12:040670:2	600	1455.83	873498
30:12:040670:22	790	1374.11	1085546.9
30:12:040670:23	787.5	1375.02	1082828.25
30:12:040670:24	815	1365.15	1112597.25
30:12:040670:241	669	1422.93	951940.17
30:12:040670:242	734	1395.49	1024289.66
30:12:040670:243	535	1488.98	796604.3
30:12:040670:244	498	1488.98	741512.04
30:12:040670:245	497	1488.98	740023.06
30:12:040670:246	788	1374.84	1083373.92
30:12:040670:25	785	1375.94	1080112.9
30:12:040670:254	137	417.18	57153.66
30:12:040670:255	402	477.83	192087.66
30:12:040670:256	1731	477.83	827123.73
30:12:040670:26	830	2448.69	2032412.7
30:12:040670:260	24	545.74	13097.76
30:12:040670:262	860	1349.83	1160853.8
30:12:040670:264	2007	477.83	959004.81
30:12:040670:265	981	1313.02	1288072.62
30:12:040670:27	830	1359.93	1128741.9
30:12:040670:274	727	1398.3	1016564.1
30:12:040670:275	1353	1227.3	1660536.9
30:12:040670:276	430	1488.98	640261.4
30:12:040670:277	435	1488.98	647706.3
30:12:040670:28	800	1370.48	1096384
30:12:040670:29	408	1488.98	607503.84
30:12:040670:3	831	1359.58	1129810.98
30:12:040670:31	845	1354.82	1144822.9
30:12:040670:32	918	2436.38	2236596.84
30:12:040670:33	1094	1283.3	1403930.2
30:12:040670:34	810	1366.91	1107197.1
30:12:040670:36	801	1370.12	1097466.12
30:12:040670:37	750	1389.18	1041885
30:12:040670:4	809	1367.27	1106121.43
30:12:040670:40	930	1327.83	1234881.9
30:12:040670:42	819	1363.74	1116903.06
30:12:040670:46	720	1401.14	1008820.8
30:12:040670:5	810	1366.91	1107197.1
30:12:040670:52	2095	477.83	1001053.85

30:12:040670:56	468	2519.85	1179289.8
30:12:040670:6	1177	1263.74	1487421.98
30:12:040670:7	782	1377.05	1076853.1
30:12:040670:70	820	1363.39	1117979.8
30:12:040670:73	872	1345.9	1173624.8
30:12:040670:75	800	1370.48	1096384
30:12:040670:78	780	1377.79	1074676.2
30:12:040670:79	820	1363.39	1117979.8
30:12:040670:8	809.93	1366.94	1107125.71
30:12:040670:80	1150	1269.92	1460408
30:12:040670:81	810	1366.91	1107197.1
30:12:040670:82	740	1393.1	1030894
30:12:040670:83	1019	1302.58	1327329.02
30:12:040670:84	600	1455.83	873498
30:12:040670:89	842	1120.66	943595.72
30:12:040670:9	774	1380.02	1068135.48
30:12:040670:90	823.5	1125.9	927178.65
30:12:040670:91	840	1121.22	941824.8
30:12:040670:93	797	1371.56	1093133.32
30:12:040670:95	600	1203.31	721986
30:12:040670:96	603	1043.75	629381.25
30:12:040670:98	831	1123.76	933844.56
30:12:040670:99	907.5	1491.23	1353291.23
30:12:040672:1	550.92	1068.2	588492.74
30:12:040672:10	136	1073.12	145944.32
30:12:040672:107	164	1073.12	175991.68
30:12:040672:109	495	1073.12	531194.4
30:12:040672:11	737	1004.88	740596.56
30:12:040672:113	600	1049.23	629538
30:12:040672:115	787	651.82	512982.34
30:12:040672:117	598	1049.96	627876.08
30:12:040672:118	584	1055.2	616236.8
30:12:040672:119	647	1032.74	668182.78
30:12:040672:120	602	1048.5	631197
30:12:040672:20	600	1049.23	629538
30:12:040672:23	637	1036.13	660014.81
30:12:040672:238	1280	894.89	1145459.2
30:12:040672:239	624	1040.62	649346.88
30:12:040672:240	711	1012.49	719880.39
30:12:040672:241	603	1048.13	632022.39
30:12:040672:242	576	1058.26	609557.76
30:12:040672:243	638	1035.78	660827.64
30:12:040672:244	631	1038.19	655097.89
30:12:040672:245	477	1073.12	511878.24
30:12:040672:247	952	952.29	906580.08
30:12:040672:25	500	1073.12	536560
30:12:040672:3	504	1073.12	540852.48
30:12:040672:30	848	975.71	827402.08
30:12:040672:31	763	997.59	761161.17
30:12:040672:35	573	1059.42	607047.66

30:12:040672:36	566	1062.16	601182.56
30:12:040672:38	662	1027.78	680390.36
30:12:040672:4	1567	857.66	1343953.22
30:12:040672:45	289	1073.12	310131.68
30:12:040672:46	369	1073.12	395981.28
30:12:040672:47	845	976.43	825083.35
30:12:040672:5	85	1073.12	91215.2
30:12:040672:50	12	1073.12	12877.44
30:12:040672:59	500	1073.12	536560
30:12:040672:6	660	1028.44	678770.4
30:12:040672:60	64	1073.12	68679.68
30:12:040672:67	100	1073.12	107312
30:12:040672:69	590	1052.94	621234.6
30:12:040672:7	287	1073.12	307985.44
30:12:040672:71	984	945.7	930568.8
30:12:040672:72	161	1073.12	172772.32
30:12:040672:73	907	962.02	872552.14
30:12:040672:74	78	1073.12	83703.36
30:12:040672:8	616	1043.45	642765.2
30:12:040672:9	600	1049.23	629538
30:12:040677:1	957	409.4	391795.8
30:12:040677:10	1874	2296.49	4303622.26
30:12:040677:11	1768	2296.49	4060194.32
30:12:040677:123	1855	786.67	1459272.85
30:12:040677:5	421	461.86	194443.06
30:12:040677:6	421	461.86	194443.06
30:12:040677:7	384	1019.79	391599.36
30:12:040677:8	400	1019.79	407916
30:12:040677:9	2191	759.64	1664371.24
30:12:040678:10	25	662.84	16571
30:12:040678:13	1928	517.69	998106.32
30:12:040678:162	37	662.84	24525.08
30:12:040678:163	323	1140.46	368368.58
30:12:040678:164	25	662.84	16571
30:12:040678:165	25	662.84	16571
30:12:040678:166	30	662.84	19885.2
30:12:040678:2	11.7	2504.53	29303
30:12:040678:20	25	662.84	16571
30:12:040678:21	24	662.84	15908.16
30:12:040678:22	1225	662.84	811979
30:12:040678:23	21	662.84	13919.64
30:12:040678:24	38	662.84	25187.92
30:12:040678:25	61	662.84	40433.24
30:12:040678:26	32	662.84	21210.88
30:12:040678:27	24	662.84	15908.16
30:12:040678:28	26	662.84	17233.84
30:12:040678:29	33	662.84	21873.72
30:12:040678:30	24	662.84	15908.16
30:12:040678:31	23	662.84	15245.32
30:12:040678:32	24	662.84	15908.16

30:12:040678:33	25	662.84	16571
30:12:040678:34	24	662.84	15908.16
30:12:040678:35	22	662.84	14582.48
30:12:040678:36	27	662.84	17896.68
30:12:040678:37	21	662.84	13919.64
30:12:040678:39	20	662.84	13256.8
30:12:040678:4	32	662.84	21210.88
30:12:040678:40	48	662.84	31816.32
30:12:040678:41	26	662.84	17233.84
30:12:040678:42	1271	477.83	607321.93
30:12:040678:43	22	662.84	14582.48
30:12:040678:44	23	662.84	15245.32
30:12:040678:46	22	662.84	14582.48
30:12:040678:47	29	662.84	19222.36
30:12:040678:48	35	662.84	23199.4
30:12:040678:49	23	662.84	15245.32
30:12:040678:5	1	662.84	662.84
30:12:040678:50	22	662.84	14582.48
30:12:040678:51	323	1140.46	368368.58
30:12:040678:6	1800	916.2	1649160
30:12:040678:7	32	662.84	21210.88
30:12:040678:8	5515	2323.39	12813495.85
30:12:040678:9	25	662.84	16571
30:12:040688:10	257	1886.71	484884.47
30:12:040688:2	510	1886.71	962222.1
30:12:040688:3	470	1886.71	886753.7
30:12:040688:39	477	1886.71	899960.67
30:12:040688:4	465	1886.71	877320.15
30:12:040688:40	430	1886.71	811285.3
30:12:040688:5	473	1886.71	892413.83
30:12:040688:6	428	1886.71	807511.88
30:12:040689:1	259	1845.3	477932.7
30:12:040689:2	285	1845.3	525910.5
30:12:040689:4	257	1845.3	474242.1
30:12:040691:1	205	1831.58	375473.9
30:12:040691:10	539	1831.58	987221.62
30:12:040691:11	571	1809.53	1033241.63
30:12:040691:13	468	1831.58	857179.44
30:12:040691:14	460	1831.58	842526.8
30:12:040691:168	449	1831.58	822379.42
30:12:040691:17	600	1790.8	1074480
30:12:040691:18	150	1831.58	274737
30:12:040691:19	670	1749.78	1172352.6
30:12:040691:2	272	1831.58	498189.76
30:12:040691:6	906	1642.34	1487960.04
30:12:040692:1	407	1936	787952
30:12:040692:2	373	1936	722128
30:12:040692:3	391	1936	756976
30:12:040692:4	366	1936	708576
30:12:040692:68	370	1936	716320

30:12:040692:7	32	814.62	26067.84
30:12:040692:73	391	1936	756976
30:12:040692:74	496	1936	960256
30:12:040692:8	1909	3257.04	6217689.36
30:12:040693:1	425	1952.28	829719
30:12:040693:11	208	1952.28	406074.24
30:12:040693:35	253	1952.28	493926.84
30:12:040693:4	425	1952.28	829719
30:12:040693:6	459	1952.28	896096.52
30:12:040693:8	600	1908.82	1145292
30:12:040694:1	380.81	1880.45	716094.16
30:12:040694:11	185	1880.45	347883.25
30:12:040694:12	1000	1651.56	1651560
30:12:040694:13	413	1880.45	776625.85
30:12:040694:14	19	1880.45	35728.55
30:12:040694:2	52.72	1880.45	99137.32
30:12:040694:7	473	1880.45	889452.85
30:12:040694:83	329	1880.45	618668.05
30:12:040695:10	453	2022.03	915979.59
30:12:040695:12	478	2022.03	966530.34
30:12:040695:13	686	1922.18	1318615.48
30:12:040695:14	462	2022.03	934177.86
30:12:040695:15	400	2022.03	808812
30:12:040695:16	301	2022.03	608631.03
30:12:040695:17	251	2022.03	507529.53
30:12:040695:18	181	2022.03	365987.43
30:12:040695:180	494	2126.83	1050654.02
30:12:040695:19	233	2022.03	471132.99
30:12:040695:2	10788	1181.28	12743648.64
30:12:040695:20	273	2022.03	552014.19
30:12:040695:4	233	2022.03	471132.99
30:12:040695:6	2251	3343.49	7526195.99
30:12:040695:65	450	2022.03	909913.5
30:12:040696:1	988	1784.43	1763016.84
30:12:040696:10	453	2026.58	918040.74
30:12:040696:16	447	2026.58	905881.26
30:12:040696:17	440	2026.58	891695.2
30:12:040696:2	600	1981.46	1188876
30:12:040696:22	314	3526.58	1107346.12
30:12:040696:23	185	2026.58	374917.3
30:12:040696:63	482	2026.58	976811.56
30:12:040696:65	421	3272.99	1377928.79
30:12:040696:7	460	2026.58	932226.8
30:12:040696:9	861	1836.74	1581433.14
30:12:040697:1	518	1950.65	1010436.7
30:12:040697:14	487	1950.65	949966.55
30:12:040697:15	470	1950.65	916805.5
30:12:040697:17	547	1944.62	1063707.14
30:12:040697:18	327	1950.65	637862.55
30:12:040697:190	224	1950.65	436945.6

30:12:040697:2	440	1950.65	858286
30:12:040697:22	237	1950.65	462304.05
30:12:040697:23	446	1950.65	869989.9
30:12:040697:6	478	1950.65	932410.7
30:12:040697:76	460	1950.65	897299
30:12:040697:77	437	1950.65	852434.05
30:12:040697:78	226	1950.65	440846.9
30:12:040697:8	512	1950.65	998732.8
30:12:040698:1	398	1892.36	753159.28
30:12:040698:10	272	1892.36	514721.92
30:12:040698:11	10	1892.36	18923.6
30:12:040698:14	337	1892.36	637725.32
30:12:040698:16	439	3122.98	1370988.22
30:12:040698:175	329	1892.36	622586.44
30:12:040698:3	473	1892.36	895086.28
30:12:040698:6	624	1835.05	1145071.2
30:12:040698:7	432	1892.36	817499.52
30:12:040700:1	671	2016.74	1353232.54
30:12:040700:2	459	2111.67	969256.53
30:12:040700:23	247	2111.67	521582.49
30:12:040700:24	209	2111.67	441339.03
30:12:040700:26	485	2111.67	1024159.95
30:12:040700:3	241	2111.67	508912.47
30:12:040700:6	676	2013.59	1361186.84
30:12:040700:7	235	2111.67	496242.45
30:12:040701:1	459	2126.83	976214.97
30:12:040701:10	380	2126.83	808195.4
30:12:040701:11	290	2126.83	616780.7
30:12:040701:13	304	2126.83	646556.32
30:12:040701:179	324	105.95	34327.8
30:12:040701:2	19	617.18	11726.42
30:12:040701:5	364	2126.83	774166.12
30:12:040701:6	502	2126.83	1067668.66
30:12:040701:9	498	2126.83	1059161.34
30:12:040702:30	468	2033.55	951701.4
30:12:040702:4	338	2033.55	687339.9
30:12:040702:5	333	2033.55	677172.15
30:12:040702:6	283	2033.55	575494.65
30:12:040702:8	941	1808.99	1702259.59
30:12:040703:1	600	1911.15	1146690
30:12:040703:10	898	1755.98	1576870.04
30:12:040703:12	227	1954.67	443710.09
30:12:040703:13	400	1954.67	781868
30:12:040703:14	382	1954.67	746683.94
30:12:040703:2	670	1867.38	1251144.6
30:12:040703:3	365	1954.67	713454.55
30:12:040703:6	347	1954.67	678270.49
30:12:040704:1	298	1877.12	559381.76
30:12:040704:13	465	1877.12	872860.8
30:12:040704:14	300	1877.12	563136

30:12:040704:2	877	1694.71	1486260.67
30:12:040704:4	744	1754.27	1305176.88
30:12:040704:41	690	1782.24	1229745.6
30:12:040705:1	410.4	2016.85	827715.24
30:12:040705:10	324	2016.85	653459.4
30:12:040705:11	306	2016.85	617156.1
30:12:040705:12	313	2016.85	631274.05
30:12:040705:13	348	2016.85	701863.8
30:12:040705:14	372	2016.85	750268.2
30:12:040705:2	99.3	2016.85	200273.21
30:12:040705:31	571	1992.57	1137757.47
30:12:040705:4	452	2016.85	911616.2
30:12:040705:6	460	2016.85	927751
30:12:040705:7	600	1971.95	1183170
30:12:040706:1	176	1966.08	346030.08
30:12:040706:11	518	1966.08	1018429.44
30:12:040706:12	254	1966.08	499384.32
30:12:040706:151	261	1966.08	513146.88
30:12:040706:39	256	1966.08	503316.48
30:12:040706:40	756	1831.24	1384417.44
30:12:040706:5	482	1966.08	947650.56
30:12:040707:1	465	2039.34	948293.1
30:12:040707:11	472	2039.34	962568.48
30:12:040707:12	460	2039.34	938096.4
30:12:040707:158	446	3328.66	1484582.36
30:12:040707:18	25.5	2039.34	52003.17
30:12:040707:3	1170	653.7	764829
30:12:040707:47	433	2039.34	883034.22
30:12:040707:6	33	555.63	18335.79
30:12:040707:7	525	2039.34	1070653.5
30:12:040707:8	501	2039.34	1021709.34
30:12:040708:10	2366	3365.18	7962015.88
30:12:040708:4	5	670.58	3352.9
30:12:040708:46	313	2198.71	688196.23
30:12:040708:7	384	2120.64	814325.76
30:12:040708:9	534	1261.12	673438.08
30:12:040709:1	500	2198.71	1099355
30:12:040709:10	703	2079.42	1461832.26
30:12:040709:11	641	2120.13	1359003.33
30:12:040709:12	95	2198.71	208877.45
30:12:040709:13	500	2198.71	1099355
30:12:040709:14	65	2198.71	142916.15
30:12:040709:2	100	2198.71	219871
30:12:040709:3	655	3213.85	2105071.75
30:12:040709:5	187	2198.71	411158.77
30:12:040709:6	645	2117.36	1365697.2
30:12:040709:8	386	2198.71	848702.06
30:12:040709:9	114	2198.71	250652.94
30:12:040710:10	498	2297.96	1144384.08
30:12:040710:12	371	2297.96	852543.16

30:12:040710:15	253	2297.96	581383.88
30:12:040710:159	224	2297.96	514743.04
30:12:040710:162	662	2200.88	1456982.56
30:12:040710:163	2615	3525.89	9220202.35
30:12:040710:19	426	2297.96	978930.96
30:12:040710:2	18047	1181.06	21314589.82
30:12:040710:20	125	2297.96	287245
30:12:040710:21	841	2093	1760213
30:12:040710:23	440	2297.96	1011102.4
30:12:040710:24	712	2167.48	1543245.76
30:12:040710:25	430	2297.96	988122.8
30:12:040710:274	539	2297.96	1238600.44
30:12:040710:28	40	3622.99	144919.6
30:12:040710:29	2121	1314.52	2788096.92
30:12:040710:3	7	521.95	3653.65
30:12:040710:31	560	2279.59	1276570.4
30:12:040710:33	262	2297.96	602065.52
30:12:040710:34	68	748.87	50923.16
30:12:040710:35	514	2297.96	1181151.44
30:12:040710:36	578	2264.5	1308881
30:12:040710:38	1306	1346.78	1758894.68
30:12:040710:39	8853	1223.88	10835009.64
30:12:040710:4	1	521.95	521.95
30:12:040710:5	69900	477.83	33400317
30:12:040710:8	536	2297.96	1231706.56
30:12:040712:1	507	2314.88	1173644.16
30:12:040712:10	396	2314.88	916692.48
30:12:040712:11	319	2314.88	738446.72
30:12:040712:12	460	2314.88	1064844.8
30:12:040712:13	20.1	869.69	17480.77
30:12:040712:14	247	2314.88	571775.36
30:12:040712:155	439	2314.88	1016232.32
30:12:040712:3	479	2314.88	1108827.52
30:12:040712:38	240	2314.88	555571.2
30:12:040712:4	453	2314.88	1048640.64
30:12:040712:41	492	2314.88	1138920.96
30:12:040712:43	660	411.68	271708.8
30:12:040712:44	37	3511.03	129908.11
30:12:040712:7	451	2314.88	1044010.88
30:12:040712:9	480	2314.88	1111142.4
30:12:040713:1	532	2226.87	1184694.84
30:12:040713:2	510	2226.87	1135703.7
30:12:040713:4	415	2226.87	924151.05
30:12:040713:49	26	1389.97	36139.22
30:12:040713:6	2046	3005.5	6149253
30:12:040714:1	226	2152.02	486356.52
30:12:040714:12	581	2118.38	1230778.78
30:12:040714:262	722	2023.89	1461248.58
30:12:040714:263	373	2152.02	802703.46
30:12:040714:3	146	2152.02	314194.92

30:12:040714:4	167	2152.02	359387.34
30:12:040714:5	365	2152.02	785487.3
30:12:040714:50	408	2152.02	878024.16
30:12:040714:6	612	2095.38	1282372.56
30:12:040714:7	466	2152.02	1002841.32
30:12:040714:9	728	2020.38	1470836.64
30:12:040715:3	370	2215.47	819723.9
30:12:040716:1	288	2198.31	633113.28
30:12:040716:10	456	2198.31	1002429.36
30:12:040716:2	288	2198.31	633113.28
30:12:040716:3	531	2198.31	1167302.61
30:12:040716:4	418	2198.31	918893.58
30:12:040716:45	255	2198.31	560569.05
30:12:040716:5	437	2198.31	960661.47
30:12:040716:8	242	2198.31	531991.02
30:12:040716:9	242	2198.31	531991.02
30:12:040717:10	173	2397.9	414836.7
30:12:040717:11	216	2397.9	517946.4
30:12:040717:2	139	3656.51	508254.89
30:12:040717:35	1376	1969.5	2710032
30:12:040717:4	299	2397.9	716972.1
30:12:040717:44	643	2310.69	1485773.67
30:12:040717:5	282	2397.9	676207.8
30:12:040717:6	330	2397.9	791307
30:12:040717:8	242	2397.9	580291.8
30:12:040717:9	466	2397.9	1117421.4
30:12:040718:1	1742	759.89	1323728.38
30:12:040718:127	397	2417.28	959660.16
30:12:040718:13	7421	759.53	5636472.13
30:12:040718:14	216	759.89	164136.24
30:12:040718:2	7637	758.44	5792206.28
30:12:040718:3	600	2363.46	1418076
30:12:040718:4	7659.6	758.33	5808504.47
30:12:040719:1	488	2425.78	1183780.64
30:12:040719:10	833	2213.86	1844145.38
30:12:040719:13	75	3324.03	249302.25
30:12:040719:14	53	3324.03	176173.59
30:12:040719:16	270	2425.78	654960.6
30:12:040719:172	947	2155.02	2040803.94
30:12:040719:18	425	2425.78	1030956.5
30:12:040719:19	281	2425.78	681644.18
30:12:040719:2	955	3542.03	3382638.65
30:12:040719:23	120.4	687.08	82724.43
30:12:040719:3	543	2422.02	1315156.86
30:12:040719:47	14	465.41	6515.74
30:12:040719:48	36	3324.03	119665.08
30:12:040719:53	50	3324.03	166201.5
30:12:040719:54	45	3324.03	149581.35
30:12:040722:1	186.1	2311.73	430212.95
30:12:040722:10	215	2311.73	497021.95

30:12:040722:12	157	2311.73	362941.61
30:12:040722:122	334	1690.6	564660.4
30:12:040722:14	352	2311.73	813728.96
30:12:040722:16	485	2311.73	1121189.05
30:12:040722:21	335	2311.73	774429.55
30:12:040722:22	481	2311.73	1111942.13
30:12:040722:24	167	2311.73	386058.91
30:12:040722:25	269	2311.73	621855.37
30:12:040722:27	151	2311.73	349071.23
30:12:040722:28	188	2311.73	434605.24
30:12:040722:30	385	2311.73	890016.05
30:12:040722:32	174	2311.73	402241.02
30:12:040722:37	144	2311.73	332889.12
30:12:040722:4	250	2311.73	577932.5
30:12:040722:42	123	2311.73	284342.79
30:12:040722:44	406	2311.73	938562.38
30:12:040722:51	514	2311.73	1188229.22
30:12:040722:52	316	2311.73	730506.68
30:12:040722:53	236	2311.73	545568.28
30:12:040722:54	260	2311.73	601049.8
30:12:040722:55	322	2311.73	744377.06
30:12:040722:56	378	2311.73	873833.94
30:12:040722:57	526	2311.73	1215969.98
30:12:040723:10	259	2357.28	610535.52
30:12:040723:11	364	2357.28	858049.92
30:12:040723:12	320	2357.28	754329.6
30:12:040723:14	525	2357.28	1237572
30:12:040723:16	233	2357.28	549246.24
30:12:040723:17	399	2357.28	940554.72
30:12:040723:18	333	2357.28	784974.24
30:12:040723:186	403	2357.28	949983.84
30:12:040723:187	230	2357.28	542174.4
30:12:040723:188	237	2357.28	558675.36
30:12:040723:2	232	2357.28	546888.96
30:12:040723:20	369	2357.28	869836.32
30:12:040723:21	369	2357.28	869836.32
30:12:040723:22	555	2342.84	1300276.2
30:12:040723:23	555	2342.84	1300276.2
30:12:040723:24	555	2342.84	1300276.2
30:12:040723:27	330	2357.28	777902.4
30:12:040723:29	590	3696.34	2180840.6
30:12:040723:30	249	2357.28	586962.72
30:12:040723:31	182	2357.28	429024.96
30:12:040723:32	233	2357.28	549246.24
30:12:040723:4	300	2357.28	707184
30:12:040723:6	125	2357.28	294660
30:12:040723:7	265	2357.28	624679.2
30:12:040723:8	145	2357.28	341805.6
30:12:040724:1	499.78	2451.46	1225190.68
30:12:040724:11	611	2387.75	1458915.25

30:12:040724:15	455	2451.46	1115414.3
30:12:040724:17	834	2236.73	1865432.82
30:12:040724:177	101	2451.46	247597.46
30:12:040724:178	111	2451.46	272112.06
30:12:040724:179	101	2451.46	247597.46
30:12:040724:22	799	2256.96	1803311.04
30:12:040724:25	205	2451.46	502549.3
30:12:040724:26	4.9	2451.46	12012.15
30:12:040724:27	671	2341.24	1570972.04
30:12:040724:28	226	2451.46	554029.96
30:12:040724:29	423	2451.46	1036967.58
30:12:040724:3	158	2451.46	387330.68
30:12:040724:30	495	2451.46	1213472.7
30:12:040724:31	561	2430.95	1363762.95
30:12:040724:33	208	2451.46	509903.68
30:12:040724:34	284	2451.46	696214.64
30:12:040724:35	828	2240.12	1854819.36
30:12:040724:4	523	2451.46	1282113.58
30:12:040724:54	436	2451.46	1068836.56
30:12:040724:55	324	2451.46	794273.04
30:12:040724:64	480	2451.46	1176700.8
30:12:040724:65	439	3672.2	1612095.8
30:12:040724:8	652	2355.41	1535727.32
30:12:040725:13	148	2521.51	373183.48
30:12:040725:135	254	2521.51	640463.54
30:12:040725:149	1804	3746.06	6757892.24
30:12:040725:150	1611	3746.06	6034902.66
30:12:040725:19	332	2521.51	837141.32
30:12:040725:2	532	1415.27	752923.64
30:12:040725:27	267	2521.51	673243.17
30:12:040725:37	174	2521.51	438742.74
30:12:040725:41	2737	3746.06	10252966.22
30:12:040725:44	444	2521.51	1119550.44
30:12:040725:47	48	3640.07	174723.36
30:12:040725:49	832	2301.81	1915105.92
30:12:040725:50	141	2521.51	355532.91
30:12:040725:51	354	2521.51	892614.54
30:12:040725:53	182	2521.51	458914.82
30:12:040725:54	600	2465.37	1479222
30:12:040725:6	724	2370.01	1715887.24
30:12:040731:1	376	1465.13	550888.88
30:12:040731:10	552	1457.82	804716.64
30:12:040731:104	669	1564.37	1046563.53
30:12:040731:106	392	1636.99	641700.08
30:12:040731:109	246	2807.88	690738.48
30:12:040731:11	893	1317.74	1176741.82
30:12:040731:110	500	1636.99	818495
30:12:040731:111	231	1465.13	338445.03
30:12:040731:112	500	1465.13	732565
30:12:040731:13	498	1465.13	729634.74

30:12:040731:14	375.08	1465.13	549540.96
30:12:040731:15	500.86	1465.13	733825.01
30:12:040731:16	718	1379.51	990488.18
30:12:040731:165	400	1465.13	586052
30:12:040731:166	400	1465.13	586052
30:12:040731:17	500	1465.13	732565
30:12:040731:18	505	1465.13	739890.65
30:12:040731:19	800	1348.53	1078824
30:12:040731:2	799	1348.89	1077763.11
30:12:040731:28	701	1386.47	971915.47
30:12:040731:29	508	1465.13	744286.04
30:12:040731:3	800	1348.53	1078824
30:12:040731:33	796	1349.95	1074560.2
30:12:040731:35	592	1227.24	726526.08
30:12:040731:37	642	1412.3	906696.6
30:12:040731:38	143.9	1465.13	210832.21
30:12:040731:39	473	1636.99	774296.27
30:12:040731:40	375.08	1465.13	549540.96
30:12:040731:41	793	1351.02	1071358.86
30:12:040731:43	800.24	1348.45	1079083.63
30:12:040731:47	300	1465.13	439539
30:12:040731:48	1000	1286.8	1286800
30:12:040731:5	793	1509.5	1197033.5
30:12:040731:50	880	1321.81	1163192.8
30:12:040731:51	800	1348.53	1078824
30:12:040731:52	800	1348.53	1078824
30:12:040731:53	758	1363.89	1033828.62
30:12:040731:54	780	1355.72	1057461.6
30:12:040731:57	880	1321.81	1163192.8
30:12:040731:58	840	1334.78	1121215.2
30:12:040731:59	500	1465.13	732565
30:12:040731:6	525	1465.13	769193.25
30:12:040731:60	690	1391.08	959845.2
30:12:040731:61	712	1381.94	983941.28
30:12:040731:62	600	1432.51	859506
30:12:040731:63	730	1374.71	1003538.3
30:12:040731:64	693	1389.81	963138.33
30:12:040731:65	1075	1267.4	1362455
30:12:040731:66	2400	500.54	1201296
30:12:040731:67	300	1465.13	439539
30:12:040731:68	844	1333.45	1125431.8
30:12:040731:7	800	1348.53	1078824
30:12:040731:70	382	1465.13	559679.66
30:12:040731:71	514	1465.13	753076.82
30:12:040731:72	552	1457.82	804716.64
30:12:040731:73	500	1465.13	732565
30:12:040731:74	887	1319.61	1170494.07
30:12:040731:83	500	1465.13	732565
30:12:040731:87	780	1355.72	1057461.6
30:12:040731:93	341	1465.13	499609.33

30:12:040731:95	71	1465.13	104024.23
30:12:040731:97	601	1432.01	860638.01
30:12:040732:1	236	1521.41	359052.76
30:12:040732:10	465	1521.41	707455.65
30:12:040732:11	215	1521.41	327103.15
30:12:040732:14	465	1521.41	707455.65
30:12:040732:144	241	1521.41	366659.81
30:12:040732:15	249	1521.41	378831.09
30:12:040732:16	308	1521.41	468594.28
30:12:040732:18	231	1521.41	351445.71
30:12:040732:19	455	1521.41	692241.55
30:12:040732:20	243	1521.41	369702.63
30:12:040732:21	234	1521.41	356009.94
30:12:040732:22	420	1521.41	638992.2
30:12:040732:23	216	1521.41	328624.56
30:12:040732:25	688	1445.39	994428.32
30:12:040732:3	306	1521.41	465551.46
30:12:040732:33	237	1521.41	360574.17
30:12:040732:5	655	1460.39	956555.45
30:12:040732:7	473	1521.41	719626.93
30:12:040732:8	221	1521.41	336231.61
30:12:040732:9	488	1521.41	742448.08
30:12:040733:1	575	1479.01	850430.75
30:12:040733:12	472	1499.23	707636.56
30:12:040733:14	628	1451.88	911780.64
30:12:040733:15	645	1443.76	931225.2
30:12:040733:3	613	1459.27	894532.51
30:12:040733:39	748	1399.53	1046848.44
30:12:040733:43	197	1499.23	295348.31
30:12:040733:44	128	1499.23	191901.44
30:12:040733:45	334	1499.23	500742.82
30:12:040733:46	279	1499.23	418285.17
30:12:040733:5	403	1499.23	604189.69
30:12:040733:7	405	1499.23	607188.15
30:12:040733:8	414	1499.23	620681.22
30:12:040733:9	468	1499.23	701639.64
30:12:040734:1	631	1423.5	898228.5
30:12:040735:1	445.7	1549.01	690393.76
30:12:040735:10	250	1549.01	387252.5
30:12:040735:13	459	1549.01	710995.59
30:12:040735:16	473	1549.01	732681.73
30:12:040735:17	692	1469.82	1017115.44
30:12:040735:19	228	1549.01	353174.28
30:12:040735:2	518	2976.47	1541811.46
30:12:040735:20	450	1549.01	697054.5
30:12:040735:21	496	1549.01	768308.96
30:12:040735:26	486	1549.01	752818.86
30:12:040735:27	460	1549.01	712544.6
30:12:040735:29	517	1549.01	800838.17
30:12:040735:3	155	1549.01	240096.55

30:12:040735:4	37.31	1549.01	57793.56
30:12:040735:48	421	1549.01	652133.21
30:12:040735:53	476	1549.01	737328.76
30:12:040735:54	564	1457.46	822007.44
30:12:040735:55	451	1549.01	698603.51
30:12:040735:6	655	1486.88	973906.4
30:12:040735:8	341	1549.01	528212.41
30:12:040735:9	242	1549.01	374860.42
30:12:040736:1	533.5	1569.28	837210.88
30:12:040736:148	438	1727.76	756758.88
30:12:040736:149	287	1569.28	450383.36
30:12:040736:2	344	1569.28	539832.32
30:12:040736:3	330	1569.28	517862.4
30:12:040736:35	529	1569.28	830149.12
30:12:040736:36	190	1569.28	298163.2
30:12:040736:37	440	1569.28	690483.2
30:12:040736:4	416	1569.28	652820.48
30:12:040736:5	264	1569.28	414289.92
30:12:040736:6	345	1569.28	541401.6
30:12:040736:7	535	1569.28	839564.8
30:12:040736:8	448	1569.28	703037.44
30:12:040736:9	346	1569.28	542970.88
30:12:040737:1	440	1586.17	697914.8
30:12:040737:13	440	1586.17	697914.8
30:12:040737:14	440	1586.17	697914.8
30:12:040737:3	440	1586.17	697914.8
30:12:040737:44	531	1586.17	842256.27
30:12:040737:48	493	1586.17	781981.81
30:12:040737:49	361	1569.28	566510.08
30:12:040737:5	445	1586.17	705845.65
30:12:040737:50	439	1586.17	696328.63
30:12:040737:7	440	1586.17	697914.8
30:12:040737:8	440	1586.17	697914.8
30:12:040737:9	440	1586.17	697914.8
30:12:040738:1	421	1614.49	679700.29
30:12:040738:10	460	1614.49	742665.4
30:12:040738:11	440	1614.49	710375.6
30:12:040738:12	440	1614.49	710375.6
30:12:040738:13	440	1614.49	710375.6
30:12:040738:149	440	1614.49	710375.6
30:12:040738:3	438	1614.49	707146.62
30:12:040738:35	440	1614.49	710375.6
30:12:040738:36	343	1614.49	553770.07
30:12:040738:38	440	1614.49	710375.6
30:12:040738:4	440	1614.49	710375.6
30:12:040738:6	440	1614.49	710375.6
30:12:040738:7	448	1614.49	723291.52
30:12:040739:1	314	1650.2	518162.8
30:12:040739:10	326	1650.2	537965.2
30:12:040739:11	330	1650.2	544566

30:12:040739:14	418	3158.11	1320089.98
30:12:040739:239	323	1650.2	533014.6
30:12:040739:240	323	1650.2	533014.6
30:12:040739:241	311	1650.2	513212.2
30:12:040739:242	323	1650.2	533014.6
30:12:040739:243	323	1650.2	533014.6
30:12:040739:246	323	1650.2	533014.6
30:12:040740:13	402	1637.85	658415.7
30:12:040740:16	323	1637.85	529025.55
30:12:040740:2	418	1637.85	684621.3
30:12:040740:4	621	1589.86	987303.06
30:12:040740:5	394	1637.85	645312.9
30:12:040742:10	353	1690.6	596781.8
30:12:040742:11	340	1888.91	642229.4
30:12:040742:12	340	1690.6	574804
30:12:040742:144	347	1690.6	586638.2
30:12:040742:145	323	1888.91	610117.93
30:12:040742:2	323	1888.91	610117.93
30:12:040742:28	340	1690.6	574804
30:12:040742:32	500	1888.91	944455
30:12:040742:4	341	1888.91	644118.31
30:12:040742:7	340	1690.6	574804
30:12:040742:8	340	1690.6	574804
30:12:040742:9	332	1888.91	627118.12
30:12:040743:1	300	1687.17	506151
30:12:040743:10	323	1687.17	544955.91
30:12:040743:12	354	1687.17	597258.18
30:12:040743:14	370	1885.08	697479.6
30:12:040743:15	338	1687.17	570263.46
30:12:040743:16	368	1885.08	693709.44
30:12:040743:3	323	1687.17	544955.91
30:12:040743:5	385	1687.17	649560.45
30:12:040743:51	406	1687.17	684991.02
30:12:040743:52	323	1687.17	544955.91
30:12:040743:53	373	1687.17	629314.41
30:12:040743:55	323	1885.08	608880.84
30:12:040743:6	395	1885.08	744606.6
30:12:040743:8	404	1885.08	761572.32
30:12:040743:9	429	1885.08	808699.32
30:12:040744:11	430	1798.47	773342.1
30:12:040744:12	330	1798.47	593495.1
30:12:040744:13	464	1798.47	834490.08
30:12:040744:14	323	1798.47	580905.81
30:12:040744:15	323	1609.66	519920.18
30:12:040744:2	369	1798.47	663635.43
30:12:040744:29	323	1798.47	580905.81
30:12:040744:30	600	1758.43	1055058
30:12:040744:31	400	1885.08	754032
30:12:040744:4	319	1798.47	573711.93
30:12:040744:5	323	1798.47	580905.81

30:12:040744:6	325	1798.47	584502.75
30:12:040744:7	326	1798.47	586301.22
30:12:040744:9	333	1798.47	598890.51
30:12:040745:1	456	1784.53	813745.68
30:12:040745:10	301	1784.53	537143.53
30:12:040745:11	323	1784.53	576403.19
30:12:040745:12	954.9	1416.43	1352549.01
30:12:040745:13	557	1772.26	987148.82
30:12:040745:2	500	1784.53	892265
30:12:040745:22	355	1885.08	669203.4
30:12:040745:24	327	1784.53	583541.31
30:12:040745:25	323	1597.18	515889.14
30:12:040745:3	719	1679.75	1207740.25
30:12:040745:4	500	1784.53	892265
30:12:040745:9	600	1744.8	1046880
30:12:040746:11	323	1759.59	568347.57
30:12:040746:15	342	1574.86	538602.12
30:12:040746:16	329	1759.59	578905.11
30:12:040746:17	328	1759.59	577145.52
30:12:040746:18	323	1574.86	508679.78
30:12:040746:19	323	1759.59	568347.57
30:12:040746:21	352	1574.86	554350.72
30:12:040746:22	323	1574.86	508679.78
30:12:040746:23	347	1759.59	610577.73
30:12:040746:3	323	1574.86	508679.78
30:12:040746:4	323	1759.59	568347.57
30:12:040746:5	322	1759.59	566587.98
30:12:040746:51	297	1759.59	522598.23
30:12:040746:6	315	1759.59	554270.85
30:12:040746:60	323	1759.59	568347.57
30:12:040746:62	318	1759.59	559549.62
30:12:040746:63	729	1651.48	1203928.92
30:12:040746:9	623	1706.88	1063386.24
30:12:040748:1	138.58	1697.95	235301.91
30:12:040748:10	1395	2499.39	3486649.05
30:12:040748:11	348	1697.95	590886.6
30:12:040748:12	340	1697.95	577303
30:12:040748:13	340	1697.95	577303
30:12:040748:143	323	1697.95	548437.85
30:12:040748:2	176	1697.95	298839.2
30:12:040748:30	340	1697.95	577303
30:12:040748:31	436	1697.95	740306.2
30:12:040748:32	341	1697.95	579000.95
30:12:040748:5	507	1697.95	860860.65
30:12:040748:6	309	1697.95	524666.55
30:12:040748:7	380	1697.95	645221
30:12:040748:8	343	1697.95	582396.85
30:12:040749:2	417	1835.9	765570.3
30:12:040749:23	385	1835.9	706821.5
30:12:040749:4	377	1835.9	692134.3

30:12:040749:6	272	1835.9	499364.8
30:12:040750:1	270	1776.43	479636.1
30:12:040751:1	608.7	1605.12	977036.54
30:12:040751:10	473	1646.64	778860.72
30:12:040751:11	355	1646.64	584557.2
30:12:040751:14	319	1646.64	525278.16
30:12:040751:15	312	1646.64	513751.68
30:12:040751:197	354	1646.64	582910.56
30:12:040751:3	415	1646.64	683355.6
30:12:040751:34	476	1646.64	783800.64
30:12:040751:84	323	1646.64	531864.72
30:12:040751:86	323	1646.64	531864.72
30:12:040751:9	356	1646.64	586203.84
30:12:040752:1	909	1535	1395315
30:12:040752:10	415	1713.06	710919.9
30:12:040752:142	221	1713.06	378586.26
30:12:040752:143	953	1519.84	1448407.52
30:12:040752:144	707	1618.18	1144053.26
30:12:040752:15	465	1713.06	796572.9
30:12:040752:17	679	1631.98	1108114.42
30:12:040752:20	497	1713.06	851390.82
30:12:040752:23	462	1713.06	791433.72
30:12:040752:24	241	1713.06	412847.46
30:12:040752:30	464	1713.06	794859.84
30:12:040752:4	900	1538.21	1384389
30:12:040752:6	475	1713.06	813703.5
30:12:040752:7	482	1713.06	825694.92
30:12:040752:9	437	1713.06	748607.22
30:12:040753:1	907	2812.06	2550538.42
30:12:040753:10	468	1743.66	816032.88
30:12:040753:12	475	1743.66	828238.5
30:12:040753:13	450	1743.66	784647
30:12:040753:14	444	1743.66	774185.04
30:12:040753:15	458	1743.66	798596.28
30:12:040753:16	454	1743.66	791621.64
30:12:040753:18	446	1743.66	777672.36
30:12:040753:2	413	1743.66	720131.58
30:12:040753:20	458	1743.66	798596.28
30:12:040753:21	508	1743.66	885779.28
30:12:040753:24	493	1743.66	859624.38
30:12:040753:26	712	1644.65	1170990.8
30:12:040753:3	226	1743.66	394067.16
30:12:040753:4	245	1743.66	427196.7
30:12:040753:46	442	1743.66	770697.72
30:12:040753:7	264	1743.66	460326.24
30:12:040753:8	384	1743.66	669565.44
30:12:040753:9	440	1743.66	767210.4
30:12:040754:1	286	1774.18	507415.48
30:12:040754:10	535	1774.18	949186.3
30:12:040754:12	318	1774.18	564189.24

30:12:040754:14	400	1774.18	709672
30:12:040754:15	561	1759.34	986989.74
30:12:040754:179	270	1774.18	479028.6
30:12:040754:18	366	1774.18	649349.88
30:12:040754:180	389	1774.18	690156.02
30:12:040754:19	444	1774.18	787735.92
30:12:040754:2	272	1774.18	482576.96
30:12:040754:20	396	1774.18	702575.28
30:12:040754:21	259	1774.18	459512.62
30:12:040754:22	487	1774.18	864025.66
30:12:040754:4	288	1774.18	510963.84
30:12:040754:62	410	1774.18	727413.8
30:12:040754:63	443	1774.18	785961.74
30:12:040754:7	644	1709.09	1100653.96
30:12:040754:8	678	1690.73	1146314.94
30:12:040754:9	511	1774.18	906605.98
30:12:040755:1	456	1727.76	787858.56
30:12:040755:10	449	1727.76	775764.24
30:12:040755:12	443	1727.76	765397.68
30:12:040755:13	440	1727.76	760214.4
30:12:040755:148	464	1727.76	801680.64
30:12:040755:33	442	1727.76	763669.92
30:12:040755:34	440	1727.76	760214.4
30:12:040755:35	440	1727.76	760214.4
30:12:040755:36	440	1727.76	760214.4
30:12:040755:5	371	1727.76	640998.96
30:12:040755:7	464	1727.76	801680.64
30:12:040756:10	440	1704.13	749817.2
30:12:040756:11	440	1704.13	749817.2
30:12:040756:13	434	1704.13	739592.42
30:12:040756:14	639	1644.3	1050707.7
30:12:040756:15	440	1704.13	749817.2
30:12:040756:16	440	1704.13	749817.2
30:12:040756:2	444	1704.13	756633.72
30:12:040756:5	5	577.07	2885.35
30:12:040756:6	451	1704.13	768562.63
30:12:040756:7	561	1689.87	948017.07
30:12:040756:8	435	1704.13	741296.55
30:12:040756:9	225	1704.13	383429.25
30:12:040757:1	922	1096.42	1010899.24
30:12:040757:11	525	1917.47	1006671.75
30:12:040757:12	230	1917.47	441018.1
30:12:040757:13	456	1917.47	874366.32
30:12:040757:15	301	1917.47	577158.47
30:12:040757:17	459	1917.47	880118.73
30:12:040757:18	456	1917.47	874366.32
30:12:040757:19	416	1917.47	797667.52
30:12:040757:21	470	1917.47	901210.9
30:12:040757:24	250	1917.47	479367.5
30:12:040757:25	442	1917.47	847521.74

30:12:040757:26	13	1917.47	24927.11
30:12:040757:27	445	1917.47	853274.15
30:12:040757:28	26	1917.47	49854.22
30:12:040757:29	178	1917.47	341309.66
30:12:040757:3	209	1917.47	400751.23
30:12:040757:6	466	1917.47	893541.02
30:12:040757:7	472	1917.47	905045.84
30:12:040757:9	463	1917.47	887788.61
30:12:040758:1	308	1913.24	589277.92
30:12:040758:11	434	1913.24	830346.16
30:12:040758:12	226	1913.24	432392.24
30:12:040758:13	604	1868.04	1128296.16
30:12:040758:16	420	1913.24	803560.8
30:12:040758:17	474	1913.24	906875.76
30:12:040758:18	243	1913.24	464917.32
30:12:040758:19	440	1913.24	841825.6
30:12:040758:3	489	1913.24	935574.36
30:12:040758:30	454	1913.24	868610.96
30:12:040758:31	259	1913.24	495529.16
30:12:040758:4	511	1913.24	977665.64
30:12:040758:7	384	1913.24	734684.16
30:12:040758:8	469	1913.24	897309.56
30:12:040758:9	455	1913.24	870524.2
30:12:040759:1	482.78	1948.91	940894.77
30:12:040759:18	500	1948.91	974455
30:12:040759:19	450	1948.91	877009.5
30:12:040759:192	243	1948.91	473585.13
30:12:040759:193	450	1948.91	877009.5
30:12:040759:2	447	1948.91	871162.77
30:12:040759:20	471	1948.91	917936.61
30:12:040759:25	457	1948.91	890651.87
30:12:040759:26	367	1948.91	715249.97
30:12:040759:30	233	1948.91	454096.03
30:12:040759:34	595	1908.87	1135777.65
30:12:040759:36	449	1948.91	875060.59
30:12:040759:37	344	1948.91	670425.04
30:12:040759:38	458	1948.91	892600.78
30:12:040759:39	463	1948.91	902345.33
30:12:040759:79	105	1948.91	204635.55
30:12:040759:80	348	1948.91	678220.68
30:12:040760:1	268.6	1911.52	513434.27
30:12:040760:10	486	1911.52	928998.72
30:12:040760:142	484	1911.52	925175.68
30:12:040760:26	197	1911.52	376569.44
30:12:040760:3	266	1911.52	508464.32
30:12:040760:31	224	1911.52	428180.48
30:12:040760:4	119	1911.52	227470.88
30:12:040760:6	674	1823.87	1229288.38
30:12:040760:7	368	1911.52	703439.36
30:12:040760:8	270	1911.52	516110.4

30:12:040761:1	119.5	1827.33	218365.94
30:12:040761:2	381.1	1827.33	696395.46
30:12:040761:20	905	712.11	644459.55
30:12:040761:24	397	1827.33	725450.01
30:12:040761:26	378	1827.33	690730.74
30:12:040761:29	398	1827.33	727277.34
30:12:040761:3	519.62	1827.33	949517.21
30:12:040761:33	378	1827.33	690730.74
30:12:040761:34	360	1827.33	657838.8
30:12:040761:4	362	1827.33	661493.46
30:12:040761:68	319	1827.33	582918.27
30:12:040761:70	317	1827.33	579263.61
30:12:040761:71	316	1827.33	577436.28
30:12:040761:72	436	1827.33	796715.88
30:12:040762:11	475	1720.63	817299.25
30:12:040762:12	385	1720.63	662442.55
30:12:040762:13	501	1720.63	862035.63
30:12:040762:159	483	1720.63	831064.29
30:12:040762:160	739	1610.3	1190011.7
30:12:040762:17	789	1588.31	1253176.59
30:12:040762:18	449	1720.63	772562.87
30:12:040762:2	600	1682.32	1009392
30:12:040762:47	404	1720.63	695134.52
30:12:040762:48	543	1717.96	932852.28
30:12:040762:5	380	1720.63	653839.4
30:12:040762:6	457	1720.63	786327.91
30:12:040762:8	429	1720.63	738150.27
30:12:040762:9	481	1720.63	827623.03
30:12:040763:10	234	1596.9	373674.6
30:12:040763:11	248	1596.9	396031.2
30:12:040763:12	356	1596.9	568496.4
30:12:040763:13	474	1596.9	756930.6
30:12:040763:178	301.49	1596.9	481449.38
30:12:040763:18	417	1596.9	665907.3
30:12:040763:2	466	1596.9	744155.4
30:12:040763:24	518	1596.9	827194.2
30:12:040763:25	796	1471.36	1171202.56
30:12:040763:26	471	1596.9	752139.9
30:12:040763:29	490	1596.9	782481
30:12:040763:3	587	1568.55	920738.85
30:12:040763:30	521	1596.9	831984.9
30:12:040763:4	514	2340.72	1203130.08
30:12:040763:56	473	1596.9	755333.7
30:12:040763:57	547	1591.97	870807.59
30:12:040763:58	487	1596.9	777690.3
30:12:040763:64	486	1596.9	776093.4
30:12:040763:8	600	1561.35	936810
30:12:040764:1	479	1582.5	758017.5
30:12:040764:11	445	1582.5	704212.5
30:12:040764:13	327	1582.5	517477.5

30:12:040764:14	69	1582.5	109192.5
30:12:040764:155	269	1582.5	425692.5
30:12:040764:156	494	1582.5	781755
30:12:040764:17	487	1582.5	770677.5
30:12:040764:18	541	1581.27	855467.07
30:12:040764:19	683	1505.74	1028420.42
30:12:040764:20	491	1582.5	777007.5
30:12:040764:39	481	1582.5	761182.5
30:12:040764:4	867	1432.17	1241691.39
30:12:040764:40	410	1582.5	648825
30:12:040764:41	472	1582.5	746940
30:12:040764:42	483	1582.5	764347.5
30:12:040764:43	300	1582.5	474750
30:12:040764:44	206	1582.5	325995
30:12:040764:7	425	1582.5	672562.5
30:12:040764:8	507	1582.5	802327.5
30:12:040764:9	676	1509	1020084
30:12:040765:1	462	1701.1	785908.2
30:12:040765:10	459	1701.1	780804.9
30:12:040765:11	437	1701.1	743380.7
30:12:040765:12	462	1701.1	785908.2
30:12:040765:14	924	1519.05	1403602.2
30:12:040765:17	479	1701.1	814826.9
30:12:040765:18	464	1701.1	789310.4
30:12:040765:183	455	1701.1	774000.5
30:12:040765:184	456	1701.1	775701.6
30:12:040765:19	437	1701.1	743380.7
30:12:040765:20	920	1520.44	1398804.8
30:12:040765:21	455	1701.1	774000.5
30:12:040765:22	200	1701.1	340220
30:12:040765:23	351	1701.1	597086.1
30:12:040765:24	238	1701.1	404861.8
30:12:040765:3	416	1701.1	707657.6
30:12:040765:4	906	1525.34	1381958.04
30:12:040765:60	477	1701.1	811424.7
30:12:040765:70	470	1701.1	799517
30:12:040765:71	260	1701.1	442286
30:12:040765:72	449	1701.1	763793.9
30:12:040765:9	484	1701.1	823332.4
30:12:040766:1	237.36	1834.62	435465.4
30:12:040766:10	465	1834.62	853098.3
30:12:040766:12	462	1834.62	847594.44
30:12:040766:18	381	1834.62	698990.22
30:12:040766:187	363	1834.62	665967.06
30:12:040766:2	402.8	1834.62	738984.94
30:12:040766:26	398	1834.62	730178.76
30:12:040766:27	89	1834.62	163281.18
30:12:040766:31	464	1834.62	851263.68
30:12:040766:34	331	1834.62	607259.22
30:12:040766:35	450	1834.62	825579

30:12:040766:36	816	2520.45	2056687.2
30:12:040766:5	160	1834.62	293539.2
30:12:040766:6	500	1834.62	917310
30:12:040766:65	564	1817.24	1024923.36
30:12:040766:67	658	1759.35	1157652.3
30:12:040766:68	521	1834.62	955837.02
30:12:040766:73	387	1834.62	709997.94
30:12:040766:74	378	1834.62	693486.36
30:12:040766:75	454	2892.4	1313149.6
30:12:040766:9	133	1834.62	244004.46
30:12:040767:10	456	1920.55	875770.8
30:12:040767:11	469	1920.55	900737.95
30:12:040767:14	396	1920.55	760537.8
30:12:040767:15	253	1920.55	485899.15
30:12:040767:16	287	1920.55	551197.85
30:12:040767:17	478	1920.55	918022.9
30:12:040767:18	225	1920.55	432123.75
30:12:040767:19	466	1920.55	894976.3
30:12:040767:2	442	1920.55	848883.1
30:12:040767:5	426	1920.55	818154.3
30:12:040767:6	240	1920.55	460932
30:12:040767:8	456	1920.55	875770.8
30:12:040768:12	217	1959.3	425168.1
30:12:040768:13	242	1959.3	474150.6
30:12:040768:14	435	1959.3	852295.5
30:12:040768:19	232	1959.3	454557.6
30:12:040768:2	440	1959.3	862092
30:12:040768:20	621	2976.47	1848387.87
30:12:040768:265	311	1959.3	609342.3
30:12:040768:267	443	1959.3	867969.9
30:12:040768:3	533	1959.3	1044306.9
30:12:040768:382	443	1959.3	867969.9
30:12:040768:4	443	1959.3	867969.9
30:12:040768:6	466	1959.3	913033.8
30:12:040768:7	445	1959.3	871888.5
30:12:040768:9	435	1959.3	852295.5
30:12:040769:14	244	2017.36	492235.84
30:12:040769:16	518	2017.36	1044992.48
30:12:040769:21	490	2017.36	988506.4
30:12:040769:22	461	2017.36	930002.96
30:12:040769:23	426	2017.36	859395.36
30:12:040769:24	491	2017.36	990523.76
30:12:040769:26	449	2017.36	905794.64
30:12:040769:27	360	2017.36	726249.6
30:12:040769:29	301	2067.26	622245.26
30:12:040769:3	483	2017.36	974384.88
30:12:040769:30	317	1335.14	423239.38
30:12:040769:4	449	2017.36	905794.64
30:12:040769:42	453	2254	1021062
30:12:040769:43	210	2017.36	423645.6

30:12:040769:7	481	2017.36	970350.16
30:12:040770:1	673	2887.11	1943025.03
30:12:040770:164	664	2889.05	1918329.2
30:12:040770:19	56	828.2	46379.2
30:12:040770:2	32	828.2	26502.4
30:12:040770:22	473	2067.26	977813.98
30:12:040770:23	223	2067.26	460998.98
30:12:040770:24	242	2067.26	500276.92
30:12:040770:25	445	2067.26	919930.7
30:12:040770:26	285	2067.26	589169.1
30:12:040770:27	1054	2823.07	2975515.78
30:12:040770:281	464	2067.26	959208.64
30:12:040770:284	536	2067.26	1108051.36
30:12:040770:29	460.8	2942.31	1355816.45
30:12:040770:30	214	2067.26	442393.64
30:12:040770:31	43	3080.51	132461.93
30:12:040770:32	10.2	636.74	6494.75
30:12:040770:4	1	828.2	828.2
30:12:040770:5	32	828.2	26502.4
30:12:040770:6	32	828.2	26502.4
30:12:040770:7	32	828.2	26502.4
30:12:040770:8	32	828.2	26502.4
30:12:040770:9	32	828.2	26502.4
30:12:040771:1	240	1624.61	389906.4
30:12:040771:10	242	1624.61	393155.62
30:12:040771:15	925	1450.42	1341638.5
30:12:040771:18	425	1624.61	690459.25
30:12:040771:19	764	1509.85	1153525.4
30:12:040771:2	468	1624.61	760317.48
30:12:040771:21	497	1624.61	807431.17
30:12:040771:22	247	1624.61	401278.67
30:12:040771:23	600	1588.44	953064
30:12:040771:3	493	1624.61	800932.73
30:12:040771:4	449	1624.61	729449.89
30:12:040771:57	571	1605.05	916483.55
30:12:040771:58	453	1624.61	735948.33
30:12:040771:6	754	1514.03	1141578.62
30:12:040771:61	436	1624.61	708329.96
30:12:040771:62	884	1464.29	1294432.36
30:12:040771:7	480	1624.61	779812.8
30:12:040771:8	854	1474.95	1259607.3
30:12:040771:9	473	1624.61	768440.53
30:12:040772:1	523	1720.49	899816.27
30:12:040772:5	588	1689.34	993331.92
30:12:040773:12	610	1674.35	1021353.5
30:12:040773:126	493	1718.43	847185.99
30:12:040773:127	764	1597.04	1220138.56
30:12:040773:128	401	1718.43	689090.43
30:12:040773:129	305	1718.43	524121.15
30:12:040773:13	525	1718.43	902175.75

30:12:040773:15	1125	716.08	805590
30:12:040773:16	543	1715.76	931657.68
30:12:040773:2	525	1718.43	902175.75
30:12:040773:241	281	1718.43	482878.83
30:12:040773:242	449	1718.43	771575.07
30:12:040773:3	32	825.35	26411.2
30:12:040773:4	32	825.35	26411.2
30:12:040773:5	21	825.35	17332.35
30:12:040773:6	32	825.35	26411.2
30:12:040773:9	523	1718.43	898738.89
30:12:040774:1	238	1770.53	421386.14
30:12:040774:10	182	1770.53	322236.46
30:12:040774:12	454	1770.53	803820.62
30:12:040774:13	198	1770.53	350564.94
30:12:040774:15	441	1770.53	780803.73
30:12:040774:151	229	1770.53	405451.37
30:12:040774:16	236	1770.53	417845.08
30:12:040774:17	221	1770.53	391287.13
30:12:040774:2	348	1770.53	616144.44
30:12:040774:3	427	1770.53	756016.31
30:12:040774:4	487	1770.53	862248.11
30:12:040774:40	215	1770.53	380663.95
30:12:040774:5	448	1770.53	793197.44
30:12:040774:6	238	1770.53	421386.14
30:12:040775:1	205.11	1799.3	369054.42
30:12:040775:11	251	1799.3	451624.3
30:12:040775:12	231	1799.3	415638.3
30:12:040775:14	203	1799.3	365257.9
30:12:040775:15	265	1799.3	476814.5
30:12:040775:18	245	1799.3	440828.5
30:12:040775:19	188	1799.3	338268.4
30:12:040775:2	255	1799.3	458821.5
30:12:040775:23	220	1799.3	395846
30:12:040775:24	258	1799.3	464219.4
30:12:040775:25	227	1799.3	408441.1
30:12:040775:26	233	1799.3	419236.9
30:12:040775:28	488	1799.3	878058.4
30:12:040775:29	241	1799.3	433631.3
30:12:040775:3	420	1799.3	755706
30:12:040775:30	348	1799.3	626156.4
30:12:040775:5	935	1602.75	1498571.25
30:12:040776:1	470.5	1904.55	896090.78
30:12:040776:10	600	2080.58	1248348
30:12:040776:11	39	1904.55	74277.45
30:12:040776:12	478	1904.55	910374.9
30:12:040776:13	23	1904.55	43804.65
30:12:040776:14	385	1904.55	733251.75
30:12:040776:15	247	1904.55	470423.85
30:12:040776:16	448	1904.55	853238.4
30:12:040776:2	343.61	1904.55	654422.43

30:12:040776:20	269	1904.55	512323.95
30:12:040776:21	135	1904.55	257114.25
30:12:040776:22	234.41	1904.55	446445.57
30:12:040776:23	471	1904.55	897043.05
30:12:040776:24	532	1904.55	1013220.6
30:12:040776:25	372	1904.55	708492.6
30:12:040776:26	466	1904.55	887520.3
30:12:040776:27	238	1904.55	453282.9
30:12:040776:29	437	1904.55	832288.35
30:12:040776:3	100.6	1904.55	191597.73
30:12:040776:33	459	1904.55	874188.45
30:12:040776:36	313	1904.55	596124.15
30:12:040776:37	442	1904.55	841811.1
30:12:040776:40	449	1904.55	855142.95
30:12:040776:41	934	1696.89	1584895.26
30:12:040776:42	443	1904.55	843715.65
30:12:040776:43	366	1904.55	697065.3
30:12:040776:47	468	1904.55	891329.4
30:12:040776:51	8	2444.84	19558.72
30:12:040776:59	253	1904.55	481851.15
30:12:040776:6	600	1862.15	1117290
30:12:040776:7	11	2127.95	23407.45
30:12:040776:8	16	2127.95	34047.2
30:12:040776:9	11	2127.95	23407.45
30:12:040778:10	485	1542.86	748287.1
30:12:040778:12	33	507.96	16762.68
30:12:040778:122	733	1616.06	1184571.98
30:12:040778:123	434	1542.86	669601.24
30:12:040778:124	409	1542.86	631029.74
30:12:040778:125	404	1542.86	623315.44
30:12:040778:126	403	1542.86	621772.58
30:12:040778:127	410	1542.86	632572.6
30:12:040778:128	427	1723.84	736079.68
30:12:040778:129	400	1542.86	617144
30:12:040778:131	438	1542.86	675772.68
30:12:040778:132	500	1542.86	771430
30:12:040778:134	323	1542.86	498343.78
30:12:040778:151	643	1661.14	1068113.02
30:12:040778:160	290	1542.86	447429.4
30:12:040778:161	171	1542.86	263829.06
30:12:040778:162	400	1542.86	617144
30:12:040778:163	452	1542.86	697372.72
30:12:040778:166	381	1542.86	587829.66
30:12:040778:168	394	1542.86	607886.84
30:12:040778:2	319	1542.86	492172.34
30:12:040778:23	322	1542.86	496800.92
30:12:040778:24	323	1542.86	498343.78
30:12:040778:25	392	1723.84	675745.28
30:12:040778:26	465	1723.84	801585.6
30:12:040778:27	323	1723.84	556800.32

30:12:040778:28	541	1722.5	931872.5
30:12:040778:281	463	1542.86	714344.18
30:12:040778:29	318	1542.86	490629.48
30:12:040778:3	166	1542.86	256114.76
30:12:040778:30	317	1542.86	489086.62
30:12:040778:31	355	1542.86	547715.3
30:12:040778:32	323	1542.86	498343.78
30:12:040778:33	359	1542.86	553886.74
30:12:040778:37	436	1542.86	672686.96
30:12:040778:38	481	1542.86	742115.66
30:12:040778:39	500	1542.86	771430
30:12:040778:50	421	1542.86	649544.06
30:12:040778:52	329	1542.86	507600.94
30:12:040778:54	545	1539.28	838907.6
30:12:040778:57	212	1542.86	327086.32
30:12:040778:58	283	1542.86	436629.38
30:12:040778:59	444	1542.86	685029.84
30:12:040778:60	323	1542.86	498343.78
30:12:040778:62	388	1542.86	598629.68
30:12:040778:64	714	1625	1160250
30:12:040783:3	1584	2977.19	4715868.96
30:12:040783:4	21383	406.9	8700742.7
30:12:040783:5	11810	691.43	8165788.3
30:12:040784:1	7166	2284.63	16371658.58
30:12:040784:1019	4058	595.67	2417228.86
30:12:040784:12	32	688.63	22036.16
30:12:040784:14	33	595.67	19657.11
30:12:040784:15	55	595.67	32761.85
30:12:040784:28	12	2881.81	34581.72
30:12:040784:29	21	688.63	14461.23
30:12:040784:3	8960	2179.91	19531993.6
30:12:040784:32	21	688.63	14461.23
30:12:040784:35	18	688.63	12395.34
30:12:040784:43	32	1524.37	48779.84
30:12:040784:46	39	2881.81	112390.59
30:12:040784:48	145	2881.81	417862.45
30:12:040784:5	4862	2478.52	12050564.24
30:12:040784:50	32	2881.81	92217.92
30:12:040784:51	51	595.67	30379.17
30:12:040784:52	780	1262.45	984711
30:12:040784:53	125	2881.81	360226.25
30:12:040784:54	32	2881.81	92217.92
30:12:040784:55	140	2881.81	403453.4
30:12:040784:56	182	2881.81	524489.42
30:12:040784:836	56	2881.81	161381.36
30:12:040784:9	32	688.63	22036.16
30:12:040784:903	57	2881.81	164263.17
30:12:040784:905	323	1364.33	440678.59
30:12:040787:1	1547.4	2906.95	4498214.43
30:12:040787:11	18	727.06	13087.08

30:12:040787:12	76.63	3162.8	242365.36
30:12:040787:13	32	727.06	23265.92
30:12:040787:14	18	727.06	13087.08
30:12:040787:15	4891	1068.29	5225006.39
30:12:040787:16	21	727.06	15268.26
30:12:040787:17	21	727.06	15268.26
30:12:040787:18	56	653.75	36610
30:12:040787:19	870.9	1534.86	1336709.57
30:12:040787:20	964.2	1502.4	1448614.08
30:12:040787:21	966.1	1501.78	1450869.66
30:12:040787:22	637	2587.17	1648027.29
30:12:040787:23	632.4	2906.95	1838355.18
30:12:040787:236	265	3105.63	822991.95
30:12:040787:24	982	2906.95	2854624.9
30:12:040787:25	13235.7	2120.51	28066434.21
30:12:040787:26	430	3031.37	1303489.1
30:12:040787:277	35	3162.8	110698
30:12:040787:279	154	3162.8	487071.2
30:12:040787:280	700	1212.95	849065
30:12:040787:281	441	1482.53	653795.73
30:12:040787:3	365	1137.56	415209.4
30:12:040787:4	10	1519.35	15193.5
30:12:040787:9	27	3162.8	85395.6
30:12:040788:1	381	1764.18	672152.58
30:12:040788:10	352	1764.18	620991.36
30:12:040788:11	392	1764.18	691558.56
30:12:040788:12	384	1764.18	677445.12
30:12:040788:13	371	1764.18	654510.78
30:12:040788:2	371	1764.18	654510.78
30:12:040788:7	366	1764.18	645689.88
30:12:040788:9	371	1764.18	654510.78
30:12:040791:1	368	1656.43	609566.24
30:12:040791:10	433	1482.53	641935.49
30:12:040791:11	399	1482.53	591529.47
30:12:040791:12	360	1482.53	533710.8
30:12:040791:13	340	1656.43	563186.2
30:12:040791:14	369	1656.43	611222.67
30:12:040791:16	396	1656.43	655946.28
30:12:040791:163	343	1656.43	568155.49
30:12:040791:164	368	1482.53	545571.04
30:12:040791:165	356	1656.43	589689.08
30:12:040791:18	437	1482.53	647865.61
30:12:040791:19	469	1482.53	695306.57
30:12:040791:2	349	1482.53	517402.97
30:12:040791:20	493	1482.53	730887.29
30:12:040791:21	329	1482.53	487752.37
30:12:040791:22	428	1482.53	634522.84
30:12:040791:23	426	1482.53	631557.78
30:12:040791:24	483	1482.53	716061.99
30:12:040791:25	458	1482.53	678998.74

30:12:040791:45	371	1656.43	614535.53
30:12:040791:46	371	1656.43	614535.53
30:12:040791:50	459	1482.53	680481.27
30:12:040791:51	477	1482.53	707166.81
30:12:040791:52	444	1482.53	658243.32
30:12:040791:8	469	1482.53	695306.57
30:12:040791:9	430	1482.53	637487.9
30:12:040793:1	488	1471.34	718013.92
30:12:040793:12	352	1471.34	517911.68
30:12:040793:14	557	1461.22	813899.54
30:12:040793:15	430	1471.34	632676.2
30:12:040793:16	474	1471.34	697415.16
30:12:040793:18	226	1471.34	332522.84
30:12:040793:2	368	1471.34	541453.12
30:12:040793:20	428	1471.34	629733.52
30:12:040793:22	352	1471.34	517911.68
30:12:040793:23	478	1471.34	703300.52
30:12:040793:24	436	1471.34	641504.24
30:12:040793:25	397	1471.34	584121.98
30:12:040793:3	600	1438.58	863148
30:12:040793:4	600	1438.58	863148
30:12:040793:63	90	1471.34	132420.6
30:12:040793:65	425	1471.34	625319.5
30:12:040793:67	484.57	73.96	35838.8
30:12:040794:1	407	1603.09	652457.63
30:12:040794:18	411	1434.79	589698.69
30:12:040794:2	411	1434.79	589698.69
30:12:040794:3	476	1434.79	682960.04
30:12:040794:4	473	1434.79	678655.67
30:12:040794:6	473	1603.09	758261.57
30:12:040794:7	477	1603.09	764673.93
30:12:040795:1	398.4	1590.73	633746.83
30:12:040795:10	405	1590.73	644245.65
30:12:040795:103	376	1590.73	598114.48
30:12:040795:107	455	1590.73	723782.15
30:12:040795:109	410	1590.73	652199.3
30:12:040795:14	458	1423.73	652068.34
30:12:040795:17	422	1590.73	671288.06
30:12:040795:19	384	1590.73	610840.32
30:12:040795:20	515	1590.73	819225.95
30:12:040795:21	598	1556.41	930733.18
30:12:040795:22	411	1423.73	585153.03
30:12:040795:221	428	82.6	35352.8
30:12:040795:222	411	1423.73	585153.03
30:12:040795:23	407	1423.73	579458.11
30:12:040795:24	455	1423.73	647797.15
30:12:040795:25	400	1590.73	636292
30:12:040795:28	458	1423.73	652068.34
30:12:040795:34	490	1590.73	779457.7
30:12:040795:41	422	1590.73	671288.06

30:12:040795:42	387	1423.73	550983.51
30:12:040795:43	436	1423.73	620746.28
30:12:040795:44	350	1590.73	556755.5
30:12:040795:45	21	1590.73	33405.33
30:12:040795:46	376	1423.73	535322.48
30:12:040795:47	450	1590.73	715828.5
30:12:040795:48	469	1590.73	746052.37
30:12:040795:49	660	1524.5	1006170
30:12:040795:5	376	1590.73	598114.48
30:12:040795:50	500	1590.73	795365
30:12:040795:51	382	1590.73	607658.86
30:12:040795:52	376	1423.73	535322.48
30:12:040795:53	531	1590.73	844677.63
30:12:040795:6	378	1423.73	538169.94
30:12:040795:7	380	1590.73	604477.4
30:12:040795:8	377	1590.73	599705.21
30:12:040795:9	376	1590.73	598114.48
30:12:040796:1	501	1493.9	748443.9
30:12:040796:10	370	1493.9	552743
30:12:040796:12	341	1493.9	509419.9
30:12:040796:13	384	1493.9	573657.6
30:12:040796:16	521	1493.9	778321.9
30:12:040796:182	551	1487.01	819342.51
30:12:040796:19	681	2419.07	1647386.67
30:12:040796:22	513	1493.9	766370.7
30:12:040796:24	324	1493.9	484023.6
30:12:040796:26	617	1452.09	895939.53
30:12:040796:28	374	1493.9	558718.6
30:12:040796:29	523	1493.9	781309.7
30:12:040796:3	42	1493.9	62743.8
30:12:040796:30	470	1443.55	678468.5
30:12:040796:33	480	1493.9	717072
30:12:040796:34	39	533.83	20819.37
30:12:040796:35	150	1007.23	151084.5
30:12:040796:6	17.1	2582.65	44163.32
30:12:040796:70	371	1493.9	554236.9
30:12:040796:71	207	1493.9	309237.3
30:12:040796:8	10.2	533.83	5445.07
30:12:040796:9	426	1493.9	636401.4
30:12:040797:1	356	1361.4	484658.4
30:12:040797:11	408	1361.4	555451.2
30:12:040797:12	390	1361.4	530946
30:12:040797:13	148.3	2546.73	377680.06
30:12:040797:14	408.05	1361.4	555519.27
30:12:040797:15	418	1361.4	569065.2
30:12:040797:16	451	1521.09	686011.59
30:12:040797:169	418	1361.4	569065.2
30:12:040797:17	406	1361.4	552728.4
30:12:040797:170	400	1361.4	544560
30:12:040797:18	418	1361.4	569065.2

30:12:040797:19	413	1521.09	628210.17
30:12:040797:54	455	1361.4	619437
30:12:040797:58	409	1361.4	556812.6
30:12:040797:6	408	1521.09	620604.72
30:12:040797:9	418	1361.4	569065.2
30:12:040798:12	359	1379.11	495100.49
30:12:040798:13	864	1249.01	1079144.64
30:12:040798:16	411	1379.11	566814.21
30:12:040798:19	439	1379.11	605429.29
30:12:040798:2	317	1379.11	437177.87
30:12:040798:20	456	1379.11	628874.16
30:12:040798:21	424	1379.11	584742.64
30:12:040798:22	461	1379.11	635769.71
30:12:040798:3	425.34	1379.11	586590.65
30:12:040798:40	494	1379.11	681280.34
30:12:040798:42	473	1379.11	652319.03
30:12:040798:6	425	1379.11	586121.75
30:12:040798:7	248.8	1379.11	343122.57
30:12:040799:1	619.11	1384	856848.24
30:12:040799:10	431	1424.86	614114.66
30:12:040799:11	10	1424.86	14248.6
30:12:040799:12	414	1424.86	589892.04
30:12:040799:27	446	1424.86	635487.56
30:12:040799:3	517	1424.86	736652.62
30:12:040799:30	420	1424.86	598441.2
30:12:040799:31	462	1424.86	658285.32
30:12:040799:32	433	1424.86	616964.38
30:12:040799:5	617	1384.99	854538.83
30:12:040799:6	443	1424.86	631212.98
30:12:040799:7	403	1424.86	574218.58
30:12:040799:8	600	1393.14	835884
30:12:040799:9	420	1424.86	598441.2
30:12:040800:15	480	1491.73	716030.4
30:12:040800:151	355	1491.73	529564.15
30:12:040800:16	300	1491.73	447519
30:12:040800:29	467	1491.73	696637.91
30:12:040800:3	340	1491.73	507188.2
30:12:040800:30	369	1491.73	550448.37
30:12:040800:38	473	1491.73	705588.29
30:12:040800:4	456	1491.73	680228.88
30:12:040800:7	273	1491.73	407242.29
30:12:040800:8	600	1458.52	875112
30:12:040804:10	415	1482.8	615362
30:12:040804:13	404	1482.8	599051.2
30:12:040804:14	409	1482.8	606465.2
30:12:040804:16	444	1482.8	658363.2
30:12:040804:18	60	2043.04	122582.4
30:12:040804:20	528	671.56	354583.68
30:12:040804:21	365	1482.8	541222
30:12:040804:22	514	1482.8	762159.2

30:12:040804:23	191	422.3	80659.3
30:12:040804:24	445	1482.8	659846
30:12:040804:25	18	1482.8	26690.4
30:12:040804:3	335	671.56	224972.6
30:12:040804:4	419	1482.8	621293.2
30:12:040804:46	614	1442.78	885866.92
30:12:040804:5	454	1482.8	673191.2
30:12:040804:51	254	1482.8	376631.2
30:12:040804:54	481	1482.8	713226.8
30:12:040804:6	429	1482.8	636121.2
30:12:040804:7	450	1482.8	667260
30:12:040805:10	869	1385.68	1204155.92
30:12:040805:12	367	1531.87	562196.29
30:12:040805:16	447	1531.87	684745.89
30:12:040805:17	488	1531.87	747552.56
30:12:040805:185	401	1531.87	614279.87
30:12:040805:189	460	1531.87	704660.2
30:12:040805:19	409	1531.87	626534.83
30:12:040805:190	697	1451.37	1011604.89
30:12:040805:20	463	1531.87	709255.81
30:12:040805:21	836	1396.99	1167883.64
30:12:040805:22	200	1531.87	306374
30:12:040805:59	442	1531.87	677086.54
30:12:040805:60	530	1531.87	811891.1
30:12:040805:61	466	1531.87	713851.42
30:12:040805:62	344	1531.87	526963.28
30:12:040805:63	509	1531.87	779721.83
30:12:040805:7	468	1531.87	716915.16
30:12:040805:73	249	1531.87	381435.63
30:12:040805:74	450	1531.87	689341.5
30:12:040805:9	454	1531.87	695468.98
30:12:040806:1	546	1450.09	791749.14
30:12:040806:10	343	1454.02	498728.86
30:12:040806:11	350	1454.02	508907
30:12:040806:12	434	1454.02	631044.68
30:12:040806:13	359	1454.02	521993.18
30:12:040806:14	692	1379.69	954745.48
30:12:040806:15	657	1394.81	916390.17
30:12:040806:2	546	1450.09	791749.14
30:12:040806:3	547	1449.53	792892.91
30:12:040806:4	463	1454.02	673211.26
30:12:040806:49	395	1454.02	574337.9
30:12:040806:5	532	1454.02	773538.64
30:12:040806:50	561	1441.86	808883.46
30:12:040806:55	331	1454.02	481280.62
30:12:040806:57	381	1454.02	553981.62
30:12:040807:1	366	1411.39	516568.74
30:12:040807:17	428	1411.39	604074.92
30:12:040807:18	430	1411.39	606897.7
30:12:040807:21	410	1411.39	578669.9

30:12:040807:22	640	1361.39	871289.6
30:12:040807:3	519	1411.39	732511.41
30:12:040807:4	583	1388.32	809390.56
30:12:040807:7	600	1379.97	827982
30:12:040807:9	415	1411.39	585726.85
30:12:040808:1	534	1381.77	737865.18
30:12:040808:10	426	1381.77	588634.02
30:12:040808:12	445	1381.77	614887.65
30:12:040808:13	412	1381.77	569289.24
30:12:040808:14	428	1381.77	591397.56
30:12:040808:140	377	1491.73	562382.21
30:12:040808:15	478	1381.77	660486.06
30:12:040808:16	353	1381.77	487764.81
30:12:040808:28	442	1381.77	610742.34
30:12:040808:29	399	1381.77	551326.23
30:12:040808:6	398	1381.77	549944.46
30:12:040808:7	701	1307.58	916613.58
30:12:040808:8	432	1381.77	596924.64
30:12:040809:1	428	1349.58	577620.24
30:12:040809:125	430	1349.58	580319.4
30:12:040809:14	420	1349.58	566823.6
30:12:040809:2	489	1349.58	659944.62
30:12:040809:4	428	1349.58	577620.24
30:12:040809:5	600	1319.53	791718
30:12:040809:6	429	1349.58	578969.82
30:12:040810:11	381	1293.3	492747.3
30:12:040810:12	365	1293.3	472054.5
30:12:040810:14	364	1293.3	470761.2
30:12:040810:16	400	1293.3	517320
30:12:040810:17	374	1293.3	483694.2
30:12:040810:24	303	1293.3	391869.9
30:12:040810:25	395	1293.3	510853.5
30:12:040810:8	525	1293.3	678982.5
30:12:040810:9	637	1248.72	795434.64
30:12:040811:1	433	1327.56	574833.48
30:12:040811:158	506	1327.56	671745.36
30:12:040811:166	398	1327.56	528368.88
30:12:040811:17	264	1327.56	350475.84
30:12:040811:19	469	1327.56	622625.64
30:12:040811:2	32	783.21	25062.72
30:12:040811:20	464	1327.56	615987.84
30:12:040811:23	428	1327.56	568195.68
30:12:040811:24	428	1327.56	568195.68
30:12:040811:26	488	1327.56	647849.28
30:12:040811:29	447	1327.56	593419.32
30:12:040811:3	600	1769.5	1061700
30:12:040811:31	449	1327.56	596074.44
30:12:040811:32	248	1327.56	329234.88
30:12:040811:33	430	1327.56	570850.8
30:12:040811:34	430	1327.56	570850.8

30:12:040811:4	600	1298	778800
30:12:040811:6	600	1298	778800
30:12:040812:1	445	1353.06	602111.7
30:12:040812:10	41	1353.06	55475.46
30:12:040812:11	427	1353.06	577756.62
30:12:040812:12	401	1353.06	542577.06
30:12:040812:13	489	1353.06	661646.34
30:12:040812:135	404	1353.06	546636.24
30:12:040812:14	419	1353.06	566932.14
30:12:040812:2	41	1353.06	55475.46
30:12:040812:3	32	772.77	24728.64
30:12:040812:6	420	1353.06	568285.2
30:12:040812:7	412	1411.39	581492.68
30:12:040812:8	410	1353.06	554754.6
30:12:040812:9	415	1353.06	561519.9
30:12:040813:11	451	1469.09	662559.59
30:12:040813:12	522	1469.09	766864.98
30:12:040813:21	516	1314.86	678467.76
30:12:040813:4	431	1314.86	566704.66
30:12:040813:6	428	1314.86	562760.08
30:12:040813:7	441	1314.86	579853.26
30:12:040813:9	364	1469.09	534748.76
30:12:040814:125	373	1493.9	557224.7
30:12:040814:2	542	1441.87	781493.54
30:12:040814:3	477	1443.55	688573.35
30:12:040814:5	470	1443.55	678468.5
30:12:040814:6	470	1443.55	678468.5
30:12:040814:7	470	1443.55	678468.5
30:12:040814:8	470	1443.55	678468.5
30:12:040815:1	399	1386.09	553049.91
30:12:040815:10	405	1386.09	561366.45
30:12:040815:12	490	1386.09	679184.1
30:12:040815:13	411	1386.09	569682.99
30:12:040815:15	399	1386.09	553049.91
30:12:040815:16	399	1386.09	553049.91
30:12:040815:169	399	1386.09	553049.91
30:12:040815:17	364	1386.09	504536.76
30:12:040815:18	399	1386.09	553049.91
30:12:040815:4	399	1386.09	553049.91
30:12:040815:51	399	1386.09	553049.91
30:12:040815:52	399	1386.09	553049.91
30:12:040815:53	392	1386.09	543347.28
30:12:040815:55	470	1386.09	651462.3
30:12:040815:56	377	1386.09	522555.93
30:12:040815:58	494	1386.09	684728.46
30:12:040815:8	470	1386.09	651462.3
30:12:040816:1	438	1425.65	624434.7
30:12:040816:12	406	1275.98	518047.88
30:12:040816:15	598	1248.45	746573.1
30:12:040816:159	449	1275.98	572915.02

30:12:040816:17	463	1275.98	590778.74
30:12:040816:19	448	1425.65	638691.2
30:12:040816:2	555	1416.92	786390.6
30:12:040816:20	440	1425.65	627286
30:12:040816:21	418	1425.65	595921.7
30:12:040816:22	433.4	1275.98	553009.73
30:12:040816:23	429	1275.98	547395.42
30:12:040816:48	300	1275.98	382794
30:12:040817:1	372	1238.66	460781.52
30:12:040817:10	524	1238.66	649057.84
30:12:040817:11	600	1211.08	726648
30:12:040817:12	539.65	1238.35	668275.58
30:12:040817:7	554	1231.54	682273.16
30:12:040817:8	364	1238.66	450872.24
30:12:040817:9	516	1238.66	639148.56
30:12:040818:1	394.8	1322.21	522008.51
30:12:040818:11	430	1322.21	568550.3
30:12:040818:13	628	1280.45	804122.6
30:12:040818:14	440	1322.21	581772.4
30:12:040818:16	10.2	424.85	4333.47
30:12:040818:3	475	1322.21	628049.75
30:12:040818:34	482	1322.21	637305.22
30:12:040818:39	650	1271.23	826299.5
30:12:040818:4	570	1306.78	744864.6
30:12:040818:5	537	1322.21	710026.77
30:12:040818:6	392	1322.21	518306.32
30:12:040819:1	40	590.63	23625.2
30:12:040819:17	18	695.82	12524.76
30:12:040819:18	18	695.82	12524.76
30:12:040819:2	822	695.82	571964.04
30:12:040819:21	32	1512.1	48387.2
30:12:040819:24	1434	2578.63	3697755.42
30:12:040819:25	889.2	2782.02	2473772.18
30:12:040819:26	6	695.82	4174.92
30:12:040819:27	3051.9	2761.66	8428310.15
30:12:040819:29	12.5	2857.43	35717.88
30:12:040819:3	3422	2696.07	9225951.54
30:12:040819:30	26	1171.55	30460.3
30:12:040819:31	12	2857.43	34289.16
30:12:040819:32	3201	2734.14	8751982.14
30:12:040819:33	78	590.63	46069.14
30:12:040819:34	244	2817.39	687443.16
30:12:040819:35	109	2857.43	311459.87
30:12:040819:4	3860	2628.73	10146897.8
30:12:040819:7	197	2847.69	560994.93
30:12:040820:1	23.1	2581.15	59624.57
30:12:040820:10	157	712.9	111925.3
30:12:040820:100	18	707.13	12728.34
30:12:040820:101	21	707.13	14849.73
30:12:040820:102	18	707.13	12728.34

30:12:040820:103	11.7	2581.15	30199.46
30:12:040820:104	9	707.13	6364.17
30:12:040820:105	11.7	2581.15	30199.46
30:12:040820:106	20	707.13	14142.6
30:12:040820:108	5708	891.28	5087426.24
30:12:040820:109	27	2581.15	69691.05
30:12:040820:11	216	2560.54	553076.64
30:12:040820:110	26	2581.15	67109.9
30:12:040820:111	21	707.13	14849.73
30:12:040820:112	21	707.13	14849.73
30:12:040820:113	27	2581.15	69691.05
30:12:040820:114	24068	829.4	19961999.2
30:12:040820:115	4607	2574.06	11858694.42
30:12:040820:116	15.4	2581.15	39749.71
30:12:040820:117	86	477.83	41093.38
30:12:040820:1178	18	707.13	12728.34
30:12:040820:118	8656	2254.76	19517202.56
30:12:040820:1182	464	2464.5	1143528
30:12:040820:1184	602	2432.62	1464437.24
30:12:040820:121	3612	867.43	3133157.16
30:12:040820:122	9	707.13	6364.17
30:12:040820:13	277	2528.89	700502.53
30:12:040820:1398	10	1058.27	10582.7
30:12:040820:1417	10	2581.15	25811.5
30:12:040820:1439	4	2581.15	10324.6
30:12:040820:1451	443	707.13	313258.59
30:12:040820:15	13	2581.15	33554.95
30:12:040820:1590	3873	712.9	2761061.7
30:12:040820:1592	1306	2340.22	3056327.32
30:12:040820:17	26.18	2581.15	67574.51
30:12:040820:18	32	707.13	22628.16
30:12:040820:19	32	707.13	22628.16
30:12:040820:2	3351.83	2751.87	9223800.42
30:12:040820:20	32	707.13	22628.16
30:12:040820:22	32	707.13	22628.16
30:12:040820:23	32	707.13	22628.16
30:12:040820:24	4868	636.39	3097946.52
30:12:040820:25	21	707.13	14849.73
30:12:040820:26	18	707.13	12728.34
30:12:040820:27	21	707.13	14849.73
30:12:040820:28	21	707.13	14849.73
30:12:040820:29	600	712.9	427740
30:12:040820:3	32	707.13	22628.16
30:12:040820:30	100	2581.15	258115
30:12:040820:31	18	707.13	12728.34
30:12:040820:32	20	707.13	14142.6
30:12:040820:34	431	2473.6	1066121.6
30:12:040820:35	102	453.48	46254.96
30:12:040820:36	1800	453.48	816264
30:12:040820:39	32	707.13	22628.16

30:12:040820:4	6919	2363.35	16352018.65
30:12:040820:40	18	707.13	12728.34
30:12:040820:41	18	707.13	12728.34
30:12:040820:42	44	533.52	23474.88
30:12:040820:43	105	533.52	56019.6
30:12:040820:44	21	707.13	14849.73
30:12:040820:45	18	707.13	12728.34
30:12:040820:46	13	2581.15	33554.95
30:12:040820:48	1260	2344.42	2953969.2
30:12:040820:49	100	2581.15	258115
30:12:040820:51	18	707.13	12728.34
30:12:040820:52	21	707.13	14849.73
30:12:040820:54	1641.5	2313.62	3797807.23
30:12:040820:55	32	1409.87	45115.84
30:12:040820:56	32	1409.87	45115.84
30:12:040820:57	32	1409.87	45115.84
30:12:040820:58	32	1409.87	45115.84
30:12:040820:59	32	1409.87	45115.84
30:12:040820:6	855.3	2827.27	2418164.03
30:12:040820:60	32	1409.87	45115.84
30:12:040820:61	32	1409.87	45115.84
30:12:040820:62	32	1409.87	45115.84
30:12:040820:63	32	1409.87	45115.84
30:12:040820:66	4997.4	883.23	4413853.6
30:12:040820:7	858.1	1278.7	1097252.47
30:12:040820:71	32	1409.87	45115.84
30:12:040820:73	343	2502.01	858189.43
30:12:040820:75	143	2581.15	369104.45
30:12:040820:77	31	2581.15	80015.65
30:12:040820:81	453	2467.45	1117754.85
30:12:040820:83	230	2552.51	587077.3
30:12:040820:86	11	1058.27	11640.97
30:12:040820:90	11.7	2581.15	30199.46
30:12:040820:91	311	2514.29	781944.19
30:12:040820:92	32	707.13	22628.16
30:12:040820:93	20	707.13	14142.6
30:12:040820:94	21	707.13	14849.73
30:12:040820:95	21	707.13	14849.73
30:12:040820:96	9	2581.15	23230.35
30:12:040820:97	9	1058.27	9524.43
30:12:040820:98	9.5	2581.15	24520.93
30:12:040820:99	70	533.52	37346.4
30:12:040821:10	25	680.04	17001
30:12:040821:13	1800	455.51	819918
30:12:040821:17	4773	2203.2	10515873.6
30:12:040821:18	21	680.04	14280.84
30:12:040821:19	24	680.04	16320.96
30:12:040821:2	3946	2557.26	10090947.96
30:12:040821:20	21	680.04	14280.84
30:12:040821:21	11.2	2592.7	29038.24

30:12:040821:23	32	680.04	21761.28
30:12:040821:24	32	680.04	21761.28
30:12:040821:25	32	680.04	21761.28
30:12:040821:26	32	680.04	21761.28
30:12:040821:27	32	680.04	21761.28
30:12:040821:28	32	680.04	21761.28
30:12:040821:29	32	680.04	21761.28
30:12:040821:3	4081	2539.26	10362720.06
30:12:040821:30	32	680.04	21761.28
30:12:040821:31	32	680.04	21761.28
30:12:040821:32	32	680.04	21761.28
30:12:040821:33	32	680.04	21761.28
30:12:040821:34	32	680.04	21761.28
30:12:040821:35	32	680.04	21761.28
30:12:040821:36	32	680.04	21761.28
30:12:040821:37	32	680.04	21761.28
30:12:040821:38	32	680.04	21761.28
30:12:040821:39	32	680.04	21761.28
30:12:040821:4	6310	2317.19	14621468.9
30:12:040821:40	32	680.04	21761.28
30:12:040821:41	32	680.04	21761.28
30:12:040821:56	4708	2464.18	11601359.44
30:12:040821:60	1687	2718.93	4586834.91
30:12:040821:62	32	680.04	21761.28
30:12:040821:63	24	680.04	16320.96
30:12:040821:64	18	2592.7	46668.6
30:12:040821:65	32	680.04	21761.28
30:12:040821:66	10	2592.7	25927
30:12:040821:67	986	2383.96	2350584.56
30:12:040821:68	3145	2682.05	8435047.25
30:12:040821:69	10037	870.36	8735803.32
30:12:040821:693	390	1389.75	542002.5
30:12:040821:70	15	680.04	10200.6
30:12:040821:71	32	680.04	21761.28
30:12:040821:9	33	455.51	15031.83
30:12:040828:1	53001	375.64	19909295.64
30:12:040828:100	751	296.78	222881.78
30:12:040828:101	708	300.48	212739.84
30:12:040828:108	684	302.66	207019.44
30:12:040828:113	866	288.03	249433.98
30:12:040828:120	607	685.25	415946.75
30:12:040828:121	585	312.76	182964.6
30:12:040828:122	605	310.56	187888.8
30:12:040828:123	611	309.92	189361.12
30:12:040828:124	577	313.67	180987.59
30:12:040828:125	639	307.02	196185.78
30:12:040828:126	800	292.87	234296
30:12:040828:128	500	318.19	159095
30:12:040828:130	654	674.6	441188.4
30:12:040828:131	30426	136.41	4150410.66

30:12:040828:135	3461	477.83	1653769.63
30:12:040828:136	218	477.83	104166.94
30:12:040828:137	4422	296.89	1312847.58
30:12:040828:138	847	289.38	245104.86
30:12:040828:139	750	296.86	222645
30:12:040828:142	603	310.78	187400.34
30:12:040828:143	573	314.13	179996.49
30:12:040828:150	115250	103.13	11885732.5
30:12:040828:21	507	318.19	161322.33
30:12:040828:22	512	318.19	162913.28
30:12:040828:25	612	318.95	195197.4
30:12:040828:261	627	308.24	193266.48
30:12:040828:262	810	292.1	236601
30:12:040828:265	662	304.75	201744.5
30:12:040828:266	644	306.52	197398.88
30:12:040828:27	503	318.19	160049.57
30:12:040828:272	647	306.22	198124.34
30:12:040828:274	1113	603.33	671506.29
30:12:040828:277	1337	262.93	351537.41
30:12:040828:278	871	287.68	250569.28
30:12:040828:279	249	134.26	33430.74
30:12:040828:28	498	318.19	158458.62
30:12:040828:280	619	309.08	191320.52
30:12:040828:283	617	309.29	190831.93
30:12:040828:284	631	307.83	194240.73
30:12:040828:285	494	318.19	157185.86
30:12:040828:286	482	318.19	153367.58
30:12:040828:289	514	318.19	163549.66
30:12:040828:29	620	308.97	191561.4
30:12:040828:290	806	292.41	235682.46
30:12:040828:30	500	318.19	159095
30:12:040828:31	958	281.99	270146.42
30:12:040828:33	615	309.5	190342.5
30:12:040828:34	500	355.51	177755
30:12:040828:35	490	327.57	160509.3
30:12:040828:36	500	355.51	177755
30:12:040828:37	659	305.04	201021.36
30:12:040828:38	504	318.19	160367.76
30:12:040828:39	500	327.57	163785
30:12:040828:40	500	355.51	177755
30:12:040828:41	500	355.51	177755
30:12:040828:42	630	307.93	193995.9
30:12:040828:43	849	289.23	245556.27
30:12:040828:44	608	310.24	188625.92
30:12:040828:45	781	294.35	229887.35
30:12:040828:46	824	291.06	239833.44
30:12:040828:47	859	288.52	247838.68
30:12:040828:48	833	290.39	241894.87
30:12:040828:49	767	295.47	226625.49
30:12:040828:50	745	297.28	221473.6

30:12:040828:51	769	295.31	227093.39
30:12:040828:52	876	287.34	251709.84
30:12:040828:53	741	297.62	220536.42
30:12:040828:54	868	287.89	249888.52
30:12:040828:55	860	288.45	248067
30:12:040828:56	500	355.51	177755
30:12:040828:57	500	355.51	177755
30:12:040828:58	470	327.57	153957.9
30:12:040828:59	775	294.83	228493.25
30:12:040828:60	921	284.33	261867.93
30:12:040828:61	500	327.57	163785
30:12:040828:62	500	355.51	177755
30:12:040828:63	765	295.63	226156.95
30:12:040828:64	923	284.2	262316.6
30:12:040828:65	500	355.51	177755
30:12:040828:66	545	317.45	173010.25
30:12:040828:67	500	355.51	177755
30:12:040828:68	592	311.98	184692.16
30:12:040828:69	500	355.51	177755
30:12:040828:70	732	298.38	218414.16
30:12:040828:71	500	355.51	177755
30:12:040828:72	515	318.19	163867.85
30:12:040828:73	500	355.51	177755
30:12:040828:74	613	309.71	189852.23
30:12:040828:75	612	309.81	189603.72
30:12:040828:76	500	355.51	177755
30:12:040828:77	506	327.57	165750.42
30:12:040828:78	500	355.51	177755
30:12:040828:79	500	1043.71	521855
30:12:040828:80	500	355.51	177755
30:12:040828:81	500	318.19	159095
30:12:040828:82	500	355.51	177755
30:12:040828:83	500	327.57	163785
30:12:040828:84	500	355.51	177755
30:12:040828:85	500	355.51	177755
30:12:040828:86	601	311	186911
30:12:040828:87	1380	261.18	360428.4
30:12:040828:88	500	318.19	159095
30:12:040828:89	500	355.51	177755
30:12:040828:90	859	288.52	247838.68
30:12:040828:91	500	355.51	177755
30:12:040828:92	500	355.51	177755
30:12:040828:93	500	355.51	177755
30:12:040828:94	500	318.19	159095
30:12:040828:95	581	313.22	181980.82
30:12:040828:96	969	281.31	272589.39
30:12:040828:97	716	299.77	214635.32
30:12:040828:98	642	306.72	196914.24
30:12:040828:99	772	295.07	227794.04
30:12:040832:1	360	2317.18	834184.8

30:12:040832:13	672	2212.31	1486672.32
30:12:040832:152	608	2259.3	1373654.4
30:12:040832:153	687.96	54.22	37301.19
30:12:040832:17	600	2265.59	1359354
30:12:040832:18	380	2317.18	880528.4
30:12:040832:20	339	2317.18	785524.02
30:12:040832:3	375	2317.18	868942.5
30:12:040832:4	644	2232.17	1437517.48
30:12:040832:40	652	3624.4	2363108.8
30:12:040832:9	681	2206.14	1502381.34
30:12:040835:1	10	2177.55	21775.5
30:12:040835:10	460	2177.55	1001673
30:12:040835:11	439	2177.55	955944.45
30:12:040835:12	363	2177.55	790450.65
30:12:040835:13	717	2050.89	1470488.13
30:12:040835:14	465	2177.55	1012560.75
30:12:040835:15	249	2177.55	542209.95
30:12:040835:22	512	2177.55	1114905.6
30:12:040835:23	515	2177.55	1121438.25
30:12:040835:24	554	2165.03	1199426.62
30:12:040835:25	554	2165.03	1199426.62
30:12:040835:26	722	2047.9	1478583.8
30:12:040835:27	430	2177.55	936346.5
30:12:040835:4	541	2175.86	1177140.26
30:12:040835:57	513	2177.55	1117083.15
30:12:040835:6	536	2177.55	1167166.8
30:12:040835:8	209	2177.55	455107.95
30:12:040835:9	176	2177.55	383248.8
30:12:040836:109	196	2241.35	439304.6
30:12:040836:111	1225	1886.4	2310840
30:12:040836:21	460	2241.35	1031021
30:12:040836:22	452	2241.35	1013090.2
30:12:040836:222	685	2131.32	1459954.2
30:12:040836:23	400	2241.35	896540
30:12:040836:24	381	2241.35	853954.35
30:12:040836:25	381	2241.35	853954.35
30:12:040836:26	147	2241.35	329478.45
30:12:040836:27	400	2241.35	896540
30:12:040836:30	326	2241.35	730680.1
30:12:040836:32	510	2241.35	1143088.5
30:12:040836:34	374	2241.35	838264.9
30:12:040836:36	320	2241.35	717232
30:12:040836:38	321	2241.35	719473.35
30:12:040836:39	670	2141.25	1434637.5
30:12:040836:4	120	2241.35	268962
30:12:040836:40	773	2077.9	1606216.7
30:12:040836:46	573	2212.74	1267900.02
30:12:040836:48	494	2241.35	1107226.9
30:12:040836:58	131	2241.35	293616.85
30:12:040836:61	600	2191.45	1314870

30:12:040836:63	614	2180.86	1339048.04
30:12:040836:64	484	2241.35	1084813.4
30:12:040836:65	338	2241.35	757576.3
30:12:040836:66	691	2127.42	1470047.22
30:12:040836:67	630	2169.11	1366539.3
30:12:040836:68	681	2133.94	1453213.14
30:12:040836:69	612	2182.35	1335598.2
30:12:040836:70	338	2241.35	757576.3
30:12:040836:71	637	2164.08	1378518.96
30:12:040836:72	369	2241.35	827058.15
30:12:040837:10	443	2423.07	1073420.01
30:12:040837:11	325	2423.07	787497.75
30:12:040837:112	415	2423.07	1005574.05
30:12:040837:113	362	2423.07	877151.34
30:12:040837:114	340	2423.07	823843.8
30:12:040837:26	414	2423.07	1003150.98
30:12:040837:30	713	2284.81	1629069.53
30:12:040837:33	16	2423.07	38769.12
30:12:040837:38	450	2423.07	1090381.5
30:12:040837:39	249	2423.07	603344.43
30:12:040837:40	451	2423.07	1092804.57
30:12:040837:41	450	2423.07	1090381.5
30:12:040837:42	164	2423.07	397383.48
30:12:040837:43	348	2423.07	843228.36
30:12:040837:44	804	2227.9	1791231.6
30:12:040837:45	542	2420.24	1311770.08
30:12:040837:51	135	3739.34	504810.9
30:12:040837:56	520	2423.07	1259996.4
30:12:040837:57	187	2423.07	453114.09
30:12:040837:58	356	2423.07	862612.92
30:12:040837:60	316	2423.07	765690.12
30:12:040837:61	362	2423.07	877151.34
30:12:040837:62	720	2280.13	1641693.6
30:12:040837:8	510	2423.07	1235765.7
30:12:040837:9	414	2423.07	1003150.98
30:12:040838:1	425	2049.93	871220.25
30:12:040838:10	121	2290.39	277137.19
30:12:040838:11	121	2290.39	277137.19
30:12:040838:12	121	2290.39	277137.19
30:12:040838:13	121	2290.39	277137.19
30:12:040838:14	513	2290.39	1174970.07
30:12:040838:15	513	2290.39	1174970.07
30:12:040838:16	513	2290.39	1174970.07
30:12:040838:17	519	2290.39	1188712.41
30:12:040838:18	529	2290.39	1211616.31
30:12:040838:19	496	2290.39	1136033.44
30:12:040838:2	452	2290.39	1035256.28
30:12:040838:20	233	2290.39	533660.87
30:12:040838:209	300	2290.39	687117
30:12:040838:22	380	2290.39	870348.2

30:12:040838:23	362	2290.39	829121.18
30:12:040838:25	142	2290.39	325235.38
30:12:040838:26	277	2290.39	634438.03
30:12:040838:3	441	2049.93	904019.13
30:12:040838:31	275	2290.39	629857.25
30:12:040838:32	539	2290.39	1234520.21
30:12:040838:33	264	2290.39	604662.96
30:12:040838:36	465	2290.39	1065031.35
30:12:040838:38	618	2225.54	1375383.72
30:12:040838:40	549	2281.56	1252576.44
30:12:040838:43	397	2290.39	909284.83
30:12:040838:44	290	2290.39	664213.1
30:12:040838:45	815	2099.9	1711418.5
30:12:040838:48	218	2290.39	499305.02
30:12:040838:49	975	2022.33	1971771.75
30:12:040838:5	428	2290.39	980286.92
30:12:040838:51	547	2283.31	1248970.57
30:12:040838:7	558	2273.78	1268769.24
30:12:040838:8	257	2290.39	588630.23
30:12:040838:9	257	2290.39	588630.23
30:12:040838:97	303	2290.39	693988.17
30:12:040839:1	435	2374.79	1033033.65
30:12:040839:10	203	2374.79	482082.37
30:12:040839:11	293	2374.79	695813.47
30:12:040839:12	391	2374.79	928542.89
30:12:040839:13	443	2374.79	1052031.97
30:12:040839:15	497	2374.79	1180270.63
30:12:040839:16	334	2374.79	793179.86
30:12:040839:172	295	2374.79	700563.05
30:12:040839:173	393	2374.79	933292.47
30:12:040839:174	290	2374.79	688689.1
30:12:040839:18	483	2374.79	1147023.57
30:12:040839:2	348	2374.79	826426.92
30:12:040839:24	143	2374.79	339594.97
30:12:040839:26	388	3307.44	1283286.72
30:12:040839:27	388	2374.79	921418.52
30:12:040839:28	367	2374.79	871547.93
30:12:040839:3	486	2374.79	1154147.94
30:12:040839:5	390	2374.79	926168.1
30:12:040839:6	634	2295.2	1455156.8
30:12:040839:60	460	709.63	326429.8
30:12:040839:7	11	2374.79	26122.69
30:12:040841:10	598.64	1874.33	1122048.91
30:12:040841:100	14952	477.83	7144514.16
30:12:040841:101	499	1916.09	956128.91
30:12:040841:102	32	1030.38	32972.16
30:12:040841:103	641	836.78	536375.98
30:12:040841:104	234	867.8	203065.2
30:12:040841:105	754	3139.91	2367492.14
30:12:040841:106	2027	696.44	1411683.88

30:12:040841:109	655	1839.24	1204702.2
30:12:040841:11	600	1873.43	1124058
30:12:040841:111	869	1278.26	1110807.94
30:12:040841:118	129.82	1916.09	248746.8
30:12:040841:12	599.8	1873.56	1123761.29
30:12:040841:13	600	1873.43	1124058
30:12:040841:14	600	1873.43	1124058
30:12:040841:16	600	1873.43	1124058
30:12:040841:166	279	1916.09	534589.11
30:12:040841:17	24	1030.38	24729.12
30:12:040841:18	37	1030.38	38124.06
30:12:040841:180	3000	4104.28	12312840
30:12:040841:188	32	1916.09	61314.88
30:12:040841:189	32	696.44	22286.08
30:12:040841:19	37	1030.38	38124.06
30:12:040841:190	32	696.44	22286.08
30:12:040841:1923	48864	633.51	30955832.64
30:12:040841:1924	1003	3095.43	3104716.29
30:12:040841:197	32	1030.38	32972.16
30:12:040841:1994	21	1030.38	21637.98
30:12:040841:2	600	1873.43	1124058
30:12:040841:20	600	1873.43	1124058
30:12:040841:2004	20681	373.36	7721458.16
30:12:040841:2005	1084	477.83	517967.72
30:12:040841:2006	1462	696.44	1018195.28
30:12:040841:2009	680	696.44	473579.2
30:12:040841:2010	1281	696.44	892139.64
30:12:040841:2011	700	696.44	487508
30:12:040841:204	32	696.44	22286.08
30:12:040841:206	665	830.35	552182.75
30:12:040841:207	565	1897.23	1071934.95
30:12:040841:209	748	1788.67	1337925.16
30:12:040841:21	600	1873.43	1124058
30:12:040841:210	600	1873.43	1124058
30:12:040841:211	754	1785.67	1346395.18
30:12:040841:212	23	1916.09	44070.07
30:12:040841:214	88	3369.34	296501.92
30:12:040841:216	4249	696.44	2959173.56
30:12:040841:217	12623	677.86	8556626.78
30:12:040841:218	7797	694.39	5414158.83
30:12:040841:22	600	1873.43	1124058
30:12:040841:221	1912	1228.84	2349542.08
30:12:040841:224	435	3227.46	1403945.1
30:12:040841:226	152	3369.34	512139.68
30:12:040841:23	600	1873.43	1124058
30:12:040841:230	55	477.83	26280.65
30:12:040841:231	476	477.83	227447.08
30:12:040841:2323	509	1916.09	975289.81
30:12:040841:2324	707	1809.97	1279648.79
30:12:040841:2325	1896	479.47	909075.12

30:12:040841:2332	2170	696.44	1511274.8
30:12:040841:2338	489	320.86	156900.54
30:12:040841:2339	140	696.44	97501.6
30:12:040841:2340	1821	4119.67	7501919.07
30:12:040841:2341	20	1030.38	20607.6
30:12:040841:2345	898	1721.32	1545745.36
30:12:040841:2353	587	1030.38	604833.06
30:12:040841:2356	4678	696.44	3257946.32
30:12:040841:2357	915	4119.67	3769498.05
30:12:040841:2373	2554	479.47	1224566.38
30:12:040841:2386	163	696.44	113519.72
30:12:040841:239	4920	1172.12	5766830.4
30:12:040841:24	586	1882.74	1103285.64
30:12:040841:242	4294	3806.55	16345325.7
30:12:040841:244	1115	696.44	776530.6
30:12:040841:246	1537	4119.67	6331932.79
30:12:040841:254	600	1873.43	1124058
30:12:040841:256	617	1862.47	1149143.99
30:12:040841:258	1771	1233.56	2184634.76
30:12:040841:2588	546	696.44	380256.24
30:12:040841:2589	2957	696.44	2059373.08
30:12:040841:2590	28969	650.29	18838251.01
30:12:040841:2592	311	3282.07	1020723.77
30:12:040841:2598	1667	477.83	796542.61
30:12:040841:2599	20	1030.38	20607.6
30:12:040841:26	300	1916.09	574827
30:12:040841:2602	945	696.44	658135.8
30:12:040841:2603	3146	696.44	2191000.24
30:12:040841:2604	303	1030.38	312205.14
30:12:040841:261	140	1916.09	268252.6
30:12:040841:264	801	696.44	557848.44
30:12:040841:265	600	1873.43	1124058
30:12:040841:267	5977	696.44	4162621.88
30:12:040841:268	20956	660.9	13849820.4
30:12:040841:269	3125	1199.02	3746937.5
30:12:040841:27	2889	696.44	2012015.16
30:12:040841:271	30588	1069.77	32722124.76
30:12:040841:272	5993	1155.43	6924491.99
30:12:040841:276	17	3369.34	57278.78
30:12:040841:279	4556	3759.5	17128282
30:12:040841:28	6395	696.44	4453733.8
30:12:040841:281	4265	3811.97	16258052.05
30:12:040841:283	1556	696.44	1083660.64
30:12:040841:29	503	1916.09	963793.27
30:12:040841:290	12	696.44	8357.28
30:12:040841:292	3950	3873.89	15301865.5
30:12:040841:293	779	696.44	542526.76
30:12:040841:294	579	696.44	403238.76
30:12:040841:296	1334	477.83	637425.22
30:12:040841:298	421	1916.09	806673.89

30:12:040841:299	39	1030.38	40184.82
30:12:040841:3	600	1873.43	1124058
30:12:040841:30	5746.6	3580.6	20576275.96
30:12:040841:300	32	1030.38	32972.16
30:12:040841:301	3446	3986.54	13737616.84
30:12:040841:303	27	1030.38	27820.26
30:12:040841:304	379	696.44	263950.76
30:12:040841:306	591	1030.38	608954.58
30:12:040841:307	392	1916.09	751107.28
30:12:040841:308	136	3369.34	458230.24
30:12:040841:309	619	1861.21	1152088.99
30:12:040841:310	794	1766.39	1402513.66
30:12:040841:311	23	1030.38	23698.74
30:12:040841:312	197	1916.09	377469.73
30:12:040841:314	1736	696.44	1209019.84
30:12:040841:315	40466	639.51	25878411.66
30:12:040841:32	600	1873.43	1124058
30:12:040841:321	600	1873.43	1124058
30:12:040841:322	600	1873.43	1124058
30:12:040841:323	6500	3489.16	22679540
30:12:040841:324	32	1030.38	32972.16
30:12:040841:325	3000	1336.15	4008450
30:12:040841:327	125	3369.34	421167.5
30:12:040841:328	82	3369.34	276285.88
30:12:040841:329	218	696.44	151823.92
30:12:040841:33	606	1869.52	1132929.12
30:12:040841:330	318	3278.42	1042537.56
30:12:040841:331	6383	696.44	4445376.52
30:12:040841:333	4971	696.44	3462003.24
30:12:040841:335	1878	1169.94	2197147.32
30:12:040841:336	792	1767.33	1399725.36
30:12:040841:337	806	1760.84	1419237.04
30:12:040841:338	21	1030.38	21637.98
30:12:040841:339	586	1882.74	1103285.64
30:12:040841:340	710	1808.36	1283935.6
30:12:040841:341	779	1773.48	1381540.92
30:12:040841:342	595	1876.73	1116654.35
30:12:040841:343	791	1767.8	1398329.8
30:12:040841:344	791	1767.8	1398329.8
30:12:040841:345	772	1776.85	1371728.2
30:12:040841:346	786	1770.15	1391337.9
30:12:040841:347	482	321.09	154765.38
30:12:040841:348	19	1030.38	19577.22
30:12:040841:349	32	1030.38	32972.16
30:12:040841:350	11.7	3369.34	39421.28
30:12:040841:351	12	3369.34	40432.08
30:12:040841:352	32	1030.38	32972.16
30:12:040841:353	32	1030.38	32972.16
30:12:040841:36	2136	477.83	1020644.88
30:12:040841:37	600	1873.43	1124058

30:12:040841:38	500	1916.09	958045
30:12:040841:4	600	1873.43	1124058
30:12:040841:42	300	1916.09	574827
30:12:040841:43	858	3119.69	2676694.02
30:12:040841:44	500	1916.09	958045
30:12:040841:45	130	1916.09	249091.7
30:12:040841:46	500	1916.09	958045
30:12:040841:47	130	1916.09	249091.7
30:12:040841:5	610	1866.94	1138833.4
30:12:040841:54	600.21	8.98	5389.89
30:12:040841:55	100.2	1916.09	191992.22
30:12:040841:59	931	696.44	648385.64
30:12:040841:6	590	1880.06	1109235.4
30:12:040841:60	779	3134.79	2442001.41
30:12:040841:62	1031	696.44	718029.64
30:12:040841:64	824	696.44	573866.56
30:12:040841:66	1606	696.44	1118482.64
30:12:040841:68	2056	696.44	1431880.64
30:12:040841:7	600	1873.43	1124058
30:12:040841:70	1759	3009.69	5294044.71
30:12:040841:73	413	1030.38	425546.94
30:12:040841:74	570	696.44	396970.8
30:12:040841:75	1198	696.44	834335.12
30:12:040841:76	2270	696.44	1580918.8
30:12:040841:79	315	696.44	219378.6
30:12:040841:8	600	1873.43	1124058
30:12:040841:82	1694	696.44	1179769.36
30:12:040841:85	3392	696.44	2362324.48
30:12:040841:86	6607	696.44	4601379.08
30:12:040841:87	10315	477.83	4928816.45
30:12:040841:88	500	1916.09	958045
30:12:040841:89	100	1916.09	191609
30:12:040841:9	51	696.44	35518.44
30:12:040841:90	100	1916.09	191609
30:12:040841:91	599.9	1873.5	1123912.65
30:12:040841:96	1103	696.44	768173.32
30:12:040841:97	670	696.44	466614.8
30:12:040841:98	1993	696.44	1388004.92
30:12:040841:99	2138	1221.99	2612614.62
30:12:040842:1	17	1095.71	18627.07
30:12:040842:11	600	2191.43	1314858
30:12:040842:18	343	2241.33	768776.19
30:12:040842:19	432	2241.33	968254.56
30:12:040842:2	523	2241.33	1172215.59
30:12:040842:206	153	2241.33	342923.49
30:12:040842:22	510	2241.33	1143078.3
30:12:040842:26	23	2241.33	51550.59
30:12:040842:29	367	2241.33	822568.11
30:12:040842:3	310	2241.33	694812.3
30:12:040842:30	645	2158.4	1392168

30:12:040842:31	692	2126.75	1471711
30:12:040842:4	353	2241.33	791189.49
30:12:040842:89	547	2234.4	1222216.8
30:12:040842:90	1015	4380.89	4446603.35
30:12:040843:10	226	2297.85	519314.1
30:12:040843:13	183	2297.85	420506.55
30:12:040843:14	436	2297.85	1001862.6
30:12:040843:16	600	2246.69	1348014
30:12:040843:19	448	2297.85	1029436.8
30:12:040843:2	210	2297.85	482548.5
30:12:040843:23	541	2296.06	1242168.46
30:12:040843:26	369	2297.85	847906.65
30:12:040843:27	223	2297.85	512420.55
30:12:040843:28	489	2297.85	1123648.65
30:12:040843:31	25	1081.03	27025.75
30:12:040843:5	219	2297.85	503229.15
30:12:040843:75	201	2297.85	461867.85
30:12:040843:8	299	2297.85	687057.15
30:12:040844:1	217.94	2443.16	532462.29
30:12:040844:13	697	2314.76	1613387.72
30:12:040844:14	493	2443.16	1204477.88
30:12:040844:15	585	2401.5	1404877.5
30:12:040844:16	561	2422.72	1359145.92
30:12:040844:160	507	2443.16	1238682.12
30:12:040844:166	987	4221.58	4166699.46
30:12:040844:167	579	4221.58	2444294.82
30:12:040844:2	206	2443.16	503290.96
30:12:040844:24	372	2443.16	908855.52
30:12:040844:27	13	2443.16	31761.08
30:12:040844:279	578	2407.58	1391581.24
30:12:040844:280	496	2443.16	1211807.36
30:12:040844:281	401	2443.16	979707.16
30:12:040844:3	460	2443.16	1123853.6
30:12:040844:36	315	2443.16	769595.4
30:12:040844:39	450	2443.16	1099422
30:12:040844:40	493	2443.16	1204477.88
30:12:040844:8	402	2443.16	982150.32
30:12:040845:1	334	2459.86	821593.24
30:12:040845:12	12	2459.86	29518.32
30:12:040845:17	296	2459.86	728118.56
30:12:040845:185	233	2459.86	573147.38
30:12:040845:2	239	2459.86	587906.54
30:12:040845:27	1075	2127.88	2287471
30:12:040845:30	870	2224.56	1935367.2
30:12:040845:32	467	2459.86	1148754.62
30:12:040845:34	113	2459.86	277964.18
30:12:040845:35	324	2459.86	796994.64
30:12:040845:36	268	2459.86	659242.48
30:12:040845:37	386	2459.86	949505.96
30:12:040845:38	212	2459.86	521490.32

30:12:040845:59	209	2459.86	514110.74
30:12:040845:6	997	2161.81	2155324.57
30:12:040846:1	261	2536.49	662023.89
30:12:040846:12	735	2376.55	1746764.25
30:12:040846:17	379	2536.49	961329.71
30:12:040846:21	275	2536.49	697534.75
30:12:040846:3	600	2480.02	1488012
30:12:040846:4	307	2536.49	778702.43
30:12:040846:46	264	2536.49	669633.36
30:12:040846:47	286	2536.49	725436.14
30:12:040846:6	361	2536.49	915672.89
30:12:040846:7	483	2536.49	1225124.67
30:12:040847:1	465	2549.87	1185689.55
30:12:040847:16	460	2549.87	1172940.2
30:12:040847:2	230	3723.85	856485.5
30:12:040847:27	486	2549.87	1239236.82
30:12:040847:33	247	2549.87	629817.89
30:12:040847:35	286	2549.87	729262.82
30:12:040847:4	241	2549.87	614518.67
30:12:040847:8	176	2549.87	448777.12
30:12:040848:1	192	2475.78	475349.76
30:12:040848:10	7	2475.78	17330.46
30:12:040848:11	677	2360.06	1597760.62
30:12:040848:148	451	2475.78	1116576.78
30:12:040848:150	477	2475.78	1180947.06
30:12:040848:32	229	2475.78	566953.62
30:12:040848:33	325	2475.78	804628.5
30:12:040848:6	507	2475.78	1255220.46
30:12:040848:7	217	2475.78	537244.26
30:12:040848:9	137	2475.78	339181.86
30:12:040849:105	168	2449.27	411477.36
30:12:040849:106	569	2421.57	1377873.33
30:12:040849:107	514	2449.27	1258924.78
30:12:040849:13	407	2449.27	996852.89
30:12:040849:14	435	2449.27	1065432.45
30:12:040849:17	543	2445.47	1327890.21
30:12:040849:18	10	2449.27	24492.7
30:12:040849:2	345	2449.27	844998.15
30:12:040849:21	372	2449.27	911128.44
30:12:040849:27	190	2449.27	465361.3
30:12:040849:28	640	2362.5	1512000
30:12:040849:31	13	2449.27	31840.51
30:12:040849:34	10	2449.27	24492.7
30:12:040849:37	913	2192.66	2001898.58
30:12:040849:38	290	2449.27	710288.3
30:12:040849:39	212	2449.27	519245.24
30:12:040849:4	222	2449.27	543737.94
30:12:040849:5	718	2306.13	1655801.34
30:12:040849:97	187	2449.27	458013.49
30:12:040850:1	248	2534.3	628506.4

30:12:040850:10	960	2245	2155200
30:12:040850:11	860	2297.46	1975815.6
30:12:040850:13	449	2534.3	1137900.7
30:12:040850:3	177	2534.3	448571.1
30:12:040850:4	262	2534.3	663986.6
30:12:040850:5	253	2534.3	641177.9
30:12:040850:50	407	2534.3	1031460.1
30:12:040850:51	407	2534.3	1031460.1
30:12:040850:53	955	3852.98	3679595.9
30:12:040850:6	465	2534.3	1178449.5
30:12:040850:7	250	2534.3	633575
30:12:040850:8	353	2534.3	894607.9
30:12:040851:1	264	2594.21	684871.44
30:12:040851:19	44	1455.98	64063.12
30:12:040851:20	11495	477.83	5492655.85
30:12:040851:3	1600	477.83	764528
30:12:040851:4	4749	1237.56	5877172.44
30:12:040851:5	4329	1243.3	5382245.7
30:12:040852:10	71	477.83	33925.93
30:12:040852:17	565	3795.15	2144259.75
30:12:040852:20	500	2558.67	1279335
30:12:040852:21	371	477.83	177274.93
30:12:040852:27	500	2558.67	1279335
30:12:040852:29	34.2	4014.12	137282.9
30:12:040852:3	59	829.72	48953.48
30:12:040852:34	798	2356.28	1880311.44
30:12:040852:35	550	2547.84	1401312
30:12:040852:36	600	2501.71	1501026
30:12:040852:37	18	4014.12	72254.16
30:12:040852:38	1908	1464.15	2793598.2
30:12:040852:4	723	3748.65	2710273.95
30:12:040852:58	1746	1470.66	2567772.36
30:12:040852:6	1363	2105.74	2870123.62
30:12:040852:64	246	4153.95	1021871.7
30:12:040852:65	498	2558.67	1274217.66
30:12:040852:7	480	2558.67	1228161.6
30:12:040852:9	325	3901.55	1268003.75
30:12:040853:1	3662	3315.86	12142679.32
30:12:040853:14	12.5	3850.71	48133.88
30:12:040853:15	9.5	3850.71	36581.75
30:12:040853:16	10	3850.71	38507.1
30:12:040853:17	24742	749.08	18533737.36
30:12:040853:2	484	3668.93	1775762.12
30:12:040853:3	8	3850.71	30805.68
30:12:040853:4	730	3594.31	2623846.3
30:12:040854:1	586.94	3730.95	2189843.79
30:12:040854:11	32	1010.54	32337.28
30:12:040854:12	32	1010.54	32337.28
30:12:040854:13	32	1010.54	32337.28
30:12:040854:14	32	1010.54	32337.28

30:12:040854:15	600	2467.01	1480206
30:12:040854:2	1250	2114.62	2643275
30:12:040854:3	34.2	3953.74	135217.91
30:12:040854:30	533	2523.19	1344860.27
30:12:040854:38	472	2523.19	1190945.68
30:12:040854:42	557	2505.84	1395752.88
30:12:040854:44	32	1010.54	32337.28
30:12:040854:45	39	817.24	31872.36
30:12:040854:46	33	817.24	26968.92
30:12:040854:47	44	817.24	35958.56
30:12:040854:48	44	817.24	35958.56
30:12:040854:49	13.52	3953.74	53454.56
30:12:040854:51	16	3953.74	63259.84
30:12:040854:52	16	3953.74	63259.84
30:12:040854:53	18	3953.74	71167.32
30:12:040854:54	7.6	3953.74	30048.42
30:12:040854:55	3.75	3953.74	14826.53
30:12:040854:57	11	3953.74	43491.14
30:12:040854:58	11.7	3953.74	46258.76
30:12:040854:6	86.31	3953.74	341247.3
30:12:040854:60	11.7	3953.74	46258.76
30:12:040854:61	1	3953.74	3953.74
30:12:040854:63	575	4040.34	2323195.5
30:12:040854:64	308	2523.19	777142.52
30:12:040854:7	7.6	3953.74	30048.42
30:12:040854:8	1012	3630.7	3674268.4
30:12:040854:9	32	1010.54	32337.28
30:12:040854:99	765	2344.31	1793397.15
30:12:040855:1	854	777.95	664369.3
30:12:040855:13	437	2521.01	1101681.37
30:12:040855:2	947.9	777.95	737418.81
30:12:040855:204	224	2521.01	564706.24
30:12:040855:21	355	2521.01	894958.55
30:12:040855:24	211	2521.01	531933.11
30:12:040855:26	5	1543.11	7715.55
30:12:040855:4	600	2464.88	1478928
30:12:040855:92	268	2521.01	675630.68
30:12:040856:10	371	2564.04	951258.84
30:12:040856:15	226	2630.65	594526.9
30:12:040856:205	1065	2222.36	2366813.4
30:12:040856:21	733	2403.73	1761934.09
30:12:040856:28	12	2564.04	30768.48
30:12:040856:31	19	2564.04	48716.76
30:12:040856:4	601	2506.08	1506154.08
30:12:040856:45	666	2452.61	1633438.26
30:12:040856:48	1559	792.1	1234883.9
30:12:040856:51	140	3832.13	536498.2
30:12:040856:52	1038	2234.38	2319286.44
30:12:040856:53	756	3570.71	2699456.76
30:12:040856:54	803.83	3559.78	2861457.96

30:12:040856:55	1639	792.1	1298251.9
30:12:040856:56	349	2564.04	894849.96
30:12:040856:57	1225	2157.99	2643537.75
30:12:040856:6	288	2564.04	738443.52
30:12:040856:79	369	2564.04	946130.76
30:12:040856:80	430	2564.04	1102537.2
30:12:040856:88	576	2528.54	1456439.04
30:12:040856:89	634	2478.1	1571115.4
30:12:040856:9	130	2564.04	333325.2
30:12:040856:90	185	2564.04	474347.4
30:12:040856:91	449	2564.04	1151253.96
30:12:040856:92	805	3984.85	3207804.25
30:12:040857:1	1516	763.7	1157769.2
30:12:040857:10	31.5	996.77	31398.26
30:12:040857:15	600	3482.71	2089626
30:12:040857:166	484	3520.32	1703834.88
30:12:040857:167	1885	1348.47	2541865.95
30:12:040857:18	328	2630.65	862853.2
30:12:040857:2	1513	3985.3	6029758.9
30:12:040857:20	2480	1330.1	3298648
30:12:040857:25	199	2630.65	523499.35
30:12:040857:26	1063	3985.3	4236373.9
30:12:040857:27	1160	1381.61	1602667.6
30:12:040857:4	100	763.7	76370
30:12:040857:55	768	2442.14	1875563.52
30:12:040857:6	39	763.7	29784.3
30:12:040857:9	32	996.77	31896.64
30:12:040858:1	1365	2087.02	2848782.3
30:12:040858:11	32	2536.71	81174.72
30:12:040858:16	426	2536.71	1080638.46
30:12:040858:17	471	2536.71	1194790.41
30:12:040858:20	617	2465.72	1521349.24
30:12:040858:24	435	2536.71	1103468.85
30:12:040858:26	381	2521.01	960504.81
30:12:040858:27	323	2521.01	814286.23
30:12:040858:28	280	2536.71	710278.8
30:12:040858:29	334	2536.71	847261.14
30:12:040858:3	380	2536.71	963949.8
30:12:040858:30	895	3357.05	3004559.75
30:12:040858:4	463	2536.71	1174496.73
30:12:040858:5	532	2536.71	1349529.72
30:12:040859:1	940	2142.44	2013893.6
30:12:040859:10	548	2399.5	1314926
30:12:040859:11	402	2407.86	967959.72
30:12:040859:137	166	2407.86	399704.76
30:12:040859:138	252	2407.86	606780.72
30:12:040859:141	307	2407.86	739213.02
30:12:040859:142	306	2407.86	736805.16
30:12:040859:143	104	2407.86	250417.44
30:12:040859:144	308	2407.86	741620.88

30:12:040859:145	282	2407.86	679016.52
30:12:040859:15	527	2407.86	1268942.22
30:12:040859:16	601	3831.74	2302875.74
30:12:040859:2	633	2327.93	1473579.69
30:12:040859:22	11	2407.86	26486.46
30:12:040859:24	708	2273.83	1609871.64
30:12:040859:27	349	2407.86	840343.14
30:12:040859:28	10	2407.86	24078.6
30:12:040859:35	578	2372.79	1371472.62
30:12:040859:36	361	2407.86	869237.46
30:12:040859:37	358	2407.86	862013.88
30:12:040859:39	376	2407.86	905355.36
30:12:040859:41	441	2407.86	1061866.26
30:12:040859:46	373.7	2407.86	899817.28
30:12:040859:47	540	2406.92	1299736.8
30:12:040859:52	637	2324.85	1480929.45
30:12:040859:55	806	3831.74	3088382.44
30:12:040859:57	425	2407.86	1023340.5
30:12:040859:58	611	2345.29	1432972.19
30:12:040859:59	222	958.36	212755.92
30:12:040859:6	21.3	958.36	20413.07
30:12:040859:60	762	2239	1706118
30:12:040859:7	604	2350.97	1419985.88
30:12:040860:1	237.9	2444.88	581636.95
30:12:040860:13	1	3488.18	3488.18
30:12:040860:15	2026	3833.56	7766792.56
30:12:040860:17	1827	3833.56	7003914.12
30:12:040860:2	82.8	2444.88	202436.06
30:12:040860:214	347	2444.88	848373.36
30:12:040860:258	321	2444.88	784806.48
30:12:040860:27	224	2444.88	547653.12
30:12:040860:29	882	2204.66	1944510.12
30:12:040860:3	321	2444.88	784806.48
30:12:040860:37	11	2444.88	26893.68
30:12:040860:4	971	2160.6	2097942.6
30:12:040860:40	1071	2116.58	2266857.18
30:12:040860:45	266	2444.88	650338.08
30:12:040860:46	772	2267.21	1750286.12
30:12:040860:469	322	2444.88	787251.36
30:12:040860:5	709	2308.1	1636442.9
30:12:040860:50	239	2444.88	584326.32
30:12:040860:51	192	2444.88	469416.96
30:12:040860:54	642	2356.72	1513014.24
30:12:040860:55	11	2444.88	26893.68
30:12:040860:58	443	2444.88	1083081.84
30:12:040860:6	825	2235.81	1844543.25
30:12:040860:62	230	2444.88	562322.4
30:12:040861:1	278	2670.45	742385.1
30:12:040861:11	800	2089.95	1671960
30:12:040861:12	1	3640.29	3640.29

30:12:040861:14	356	2670.45	950680.2
30:12:040861:2	116	3640.29	422273.64
30:12:040861:21	628	3423.57	2150001.96
30:12:040861:223	694	3406.5	2364111
30:12:040861:23	513	2670.45	1369940.85
30:12:040861:24	63	995.17	62695.71
30:12:040861:27	11	2670.45	29374.95
30:12:040861:28	2296	3978.91	9135577.36
30:12:040861:29	23	995.17	22888.91
30:12:040861:7	33	752.45	24830.85
30:12:040861:93	503	2670.45	1343236.35
30:12:040862:17	1232	4147.71	5109978.72
30:12:040862:19	91	3702.37	336915.67
30:12:040862:2	637	4147.71	2642091.27
30:12:040862:20	142	3702.37	525736.54
30:12:040862:21	182	4147.71	754883.22
30:12:040862:22	365	2729.72	996347.8
30:12:040862:23	1280	4147.71	5309068.8
30:12:040862:24	53	1037.39	54981.67
30:12:040862:6	426	2729.72	1162860.72
30:12:040862:66	725	4147.71	3007089.75
30:12:040862:69	427	2729.72	1165590.44
30:12:040864:1	6811	1205.14	8208208.54
30:12:040864:21	322.5	727.8	234715.5
30:12:040864:3	325	2581.83	839094.75
30:12:040864:5	600	2146.43	1287858
30:12:040864:6	600	2146.43	1287858
30:12:040864:7	905	712.11	644459.55
30:12:040865:14	567	2433.96	1380055.32
30:12:040865:2	505	1302.41	657717.05
30:12:040865:21	773	2280.59	1762896.07
30:12:040865:253	480	2459.98	1180790.4
30:12:040865:26	396	2459.98	974152.08
30:12:040865:27	446	2459.98	1097151.08
30:12:040865:31	460	2459.98	1131590.8
30:12:040865:32	954	2182.03	2081656.62
30:12:040865:33	386	2459.98	949552.28
30:12:040865:34	269	2459.98	661734.62
30:12:040865:35	541	2458.07	1329815.87
30:12:040865:9	393	2459.98	966772.14
30:12:040867:1	448	2308.97	1034418.56
30:12:040867:14	158	2308.97	364817.26
30:12:040867:2	769	2142.92	1647905.48
30:12:040867:20	492	2308.97	1136013.24
30:12:040867:203	363	2308.97	838156.11
30:12:040867:204	503	2308.97	1161411.91
30:12:040867:209	364	1405.67	511663.88
30:12:040867:210	659	2213.53	1458716.27
30:12:040867:24	427	2308.97	985930.19
30:12:040867:25	421	2308.97	972076.37

30:12:040867:26	500	2308.97	1154485
30:12:040867:29	408	2308.97	942059.76
30:12:040867:3	218.3	2308.97	504048.15
30:12:040867:30	609	2250.51	1370560.59
30:12:040867:32	661	2212.12	1462211.32
30:12:040867:34	547	2301.83	1259101.01
30:12:040867:36	481	2308.97	1110614.57
30:12:040867:45	363	2308.97	838156.11
30:12:040867:47	514	2308.97	1186810.58
30:12:040867:48	568	2283.7	1297141.6
30:12:040867:49	455	2308.97	1050581.35
30:12:040867:50	683	2196.96	1500523.68
30:12:040867:51	888	1324.09	1175791.92
30:12:040867:52	590	2265.54	1336668.6
30:12:040867:53	431	2308.97	995166.07
30:12:040867:54	582	2272.05	1322333.1
30:12:040867:55	500	3323.57	1661785
30:12:040867:8	600	2257.56	1354536
30:12:040872:1	482	2510.84	1210224.88
30:12:040872:11	25	743.32	18583
30:12:040872:13	548	3405.15	1866022.2
30:12:040872:14	826	2295.55	1896124.3
30:12:040872:144	612	2444.75	1496187
30:12:040872:15	331	2510.84	831088.04
30:12:040872:17	349	2510.84	876283.16
30:12:040872:2	983	2213.18	2175555.94
30:12:040872:20	981	2214.13	2172061.53
30:12:040872:21	376	2510.84	944075.84
30:12:040872:22	493	2510.84	1237844.12
30:12:040872:4	597	2457.53	1467145.41
30:12:040872:5	234	2510.84	587536.56
30:12:040872:6	88	3596.12	316458.56
30:12:040873:1	500	2480.56	1240280
30:12:040873:10	430	2480.56	1066640.8
30:12:040873:12	329	2480.56	816104.24
30:12:040873:126	214	2480.56	530839.84
30:12:040873:127	449	2480.56	1113771.44
30:12:040873:128	329	2480.56	816104.24
30:12:040873:18	399	2480.56	989743.44
30:12:040873:19	250	2480.56	620140
30:12:040873:21	268	2480.56	664790.08
30:12:040873:22	870.29	2243.13	1952173.61
30:12:040873:36	569	2452.51	1395478.19
30:12:040873:40	264	2480.56	654867.84
30:12:040873:41	259	2480.56	642465.04
30:12:040873:42	555	2465.37	1368280.35
30:12:040873:43	404	2480.56	1002146.24
30:12:040873:44	13	2480.56	32247.28
30:12:040873:45	807	2278.98	1839136.86
30:12:040873:5	605	2421.11	1464771.55

30:12:040873:7	294	2480.56	729284.64
30:12:040874:10000	318	2460.84	782547.12
30:12:040874:10001	1126	2108.12	2373743.12
30:12:040874:10124	230	2460.84	565993.2
30:12:040874:10125	244	1114.52	271942.88
30:12:040874:10127	276	2460.84	679191.84
30:12:040874:10240	673	2348.74	1580702.02
30:12:040874:10241	400	2460.84	984336
30:12:040874:10242	675	2347.27	1584407.25
30:12:040874:103	438	2460.84	1077847.92
30:12:040874:113	552	2448.56	1351605.12
30:12:040874:120	78	2460.84	191945.52
30:12:040874:123	110	2460.84	270692.4
30:12:040874:126	482	2460.84	1186124.88
30:12:040874:134	1252	2061.68	2581223.36
30:12:040874:139	11	2460.84	27069.24
30:12:040874:142	438	2460.84	1077847.92
30:12:040874:147	305	2460.84	750556.2
30:12:040874:148	283	2460.84	696417.72
30:12:040874:149	416	2460.84	1023709.44
30:12:040874:150	602	2404.37	1447430.74
30:12:040874:151	167	2460.84	410960.28
30:12:040874:153	42.4	477.83	20259.99
30:12:040874:154	325	2460.84	799773
30:12:040874:156	526	2460.84	1294401.84
30:12:040874:158	600	2153.46	1292076
30:12:040874:2	1184	2086	2469824
30:12:040874:4	1288	2049.44	2639678.72
30:12:040874:76	202	2460.84	497089.68
30:12:040874:81	970	2175.18	2109924.6
30:12:040874:82	186	2460.84	457716.24
30:12:040874:85	434	2460.84	1068004.56
30:12:040874:86	326	2460.84	802233.84
30:12:040874:93	639	2374.45	1517273.55
30:12:040874:99	617	3715.09	2292210.53
30:12:040875:10	580	2426.74	1407509.2
30:12:040875:12	335	2464.4	825574
30:12:040875:13	1231	1393.52	1715423.12
30:12:040875:15	482	2464.4	1187840.8
30:12:040875:157	582	2424.99	1411344.18
30:12:040875:3	100.2	930.73	93259.15
30:12:040875:4	15	2464.4	36966
30:12:040875:46	350	3619.43	1266800.5
30:12:040875:5	310	2464.4	763964
30:12:040875:6	347	2464.4	855146.8
30:12:040875:7	355	2464.4	874862
30:12:040875:9	410	2464.4	1010404
30:12:040876:1	492	2493.28	1226693.76
30:12:040876:11	680	2374.53	1614680.4
30:12:040876:14	763	3742.33	2855397.79

30:12:040876:15	384	2493.28	957419.52
30:12:040876:17	470	2493.28	1171841.6
30:12:040876:19	938	2219.43	2081825.34
30:12:040876:23	644	2401.81	1546765.64
30:12:040876:25	659.7	2389.69	1576478.49
30:12:040876:26	625	2416.96	1510600
30:12:040876:3	432	2493.28	1077096.96
30:12:040876:7	290	2493.28	723051.2
30:12:040876:8	483	2493.28	1204254.24
30:12:040877:102	326	2438.27	794876.02
30:12:040877:15	304	2438.27	741234.08
30:12:040877:16	946	2166.6	2049603.6
30:12:040877:19	386	2438.27	941172.22
30:12:040877:2	372	2438.27	907036.44
30:12:040877:21	172	2438.27	419382.44
30:12:040877:212	511	2438.27	1245955.97
30:12:040877:22	475	2438.27	1158178.25
30:12:040877:23	434	2438.27	1058209.18
30:12:040877:24	10	2438.27	24382.7
30:12:040877:28	266	2438.27	648579.82
30:12:040877:33	295	2438.27	719289.65
30:12:040877:35	500	2438.27	1219135
30:12:040877:37	520	2438.27	1267900.4
30:12:040877:38	331	2438.27	807067.37
30:12:040877:39	753	2272.95	1711531.35
30:12:040877:4	343	2438.27	836326.61
30:12:040877:40	271	2438.27	660771.17
30:12:040877:5	509	2438.27	1241079.43
30:12:040877:7	12	2438.27	29259.24
30:12:040877:93	368	2438.27	897283.36
30:12:040877:94	367	2438.27	894845.09
30:12:040877:98	303	2438.27	738795.81
30:12:040878:11	286	2176.43	622458.98
30:12:040878:14	667	2081.19	1388153.73
30:12:040878:17	619	2114.09	1308621.71
30:12:040878:18	294	2176.43	639870.42
30:12:040878:180	480	2176.43	1044686.4
30:12:040878:26	578	2144.74	1239659.72
30:12:040878:29	578	2144.74	1239659.72
30:12:040878:31	870	1968.25	1712377.5
30:12:040878:33	938	1937.39	1817271.82
30:12:040878:36	942	1935.66	1823391.72
30:12:040878:41	288	2176.43	626811.84
30:12:040878:43	437	2176.43	951099.91
30:12:040878:45	977	1920.88	1876699.76
30:12:040878:46	992	1914.75	1899432
30:12:040878:47	947.53	1933.28	1831840.8
30:12:040878:48	1027	1900.86	1952183.22
30:12:040878:49	438	2176.43	953276.34
30:12:040878:5	531	2176.43	1155684.33

30:12:040878:50	152	2176.43	330817.36
30:12:040878:51	294	2176.43	639870.42
30:12:040878:69	616	2116.25	1303610
30:12:040878:7	541	2174.74	1176534.34
30:12:040879:1	1191	1951.07	2323724.37
30:12:040879:10	413	2304.52	951766.76
30:12:040879:11	386	2304.52	889544.72
30:12:040879:12	493	2304.52	1136128.36
30:12:040879:184	689	2188.71	1508021.19
30:12:040879:185	610	2245.41	1369700.1
30:12:040879:2	414	2304.52	954071.28
30:12:040879:21	195	2304.52	449381.4
30:12:040879:24	475	2304.52	1094647
30:12:040879:25	531	2304.52	1223700.12
30:12:040879:26	624	2234.73	1394471.52
30:12:040879:3	483	2304.52	1113083.16
30:12:040879:32	373	2304.52	859585.96
30:12:040879:33	462	2304.52	1064688.24
30:12:040879:34	481	2304.52	1108474.12
30:12:040879:35	656	2211.39	1450671.84
30:12:040879:39	511	3117.91	1593252.01
30:12:040879:41	579	2270.14	1314411.06
30:12:040879:42	696	2184.07	1520112.72
30:12:040879:43	508	3118.82	1584360.56
30:12:040879:6	550	2294.76	1262118
30:12:040879:70	435	2304.52	1002466.2
30:12:040879:71	432	2304.52	995552.64
30:12:040879:72	399	2304.52	919503.48
30:12:040879:9	498	2304.52	1147650.96
30:12:040880:1	269	2269.95	610616.55
30:12:040880:10	588	2228.85	1310563.8
30:12:040880:12	442	2269.95	1003317.9
30:12:040880:13	463	2269.95	1050986.85
30:12:040880:14	663	2173.36	1440937.68
30:12:040880:20	356	2269.95	808102.2
30:12:040880:23	409	2269.95	928409.55
30:12:040880:26	352	2269.95	799022.4
30:12:040880:28	308	2269.95	699144.6
30:12:040880:3	2300	2891.36	6650128
30:12:040880:30	304	2269.95	690064.8
30:12:040880:31	256	2269.95	581107.2
30:12:040880:34	464	2269.95	1053256.8
30:12:040880:36	478	2269.95	1085036.1
30:12:040880:37	366	2269.95	830801.7
30:12:040880:4	187.2	1278.32	239301.5
30:12:040880:6	337	2269.95	764973.15
30:12:040880:7	449	2269.95	1019207.55
30:12:040880:73	60	2269.95	136197
30:12:040880:74	209	2269.95	474419.55
30:12:040880:8	141	2269.95	320062.95

30:12:040880:9	259	2269.95	587917.05
30:12:040881:1	449	2365.39	1062060.11
30:12:040881:11	332	2365.39	785309.48
30:12:040881:12	313	2365.39	740367.07
30:12:040881:13	384	2365.39	908309.76
30:12:040881:16	548	2357.18	1291734.64
30:12:040881:17	434	2365.39	1026579.26
30:12:040881:18	392	2365.39	927232.88
30:12:040881:19	326	2365.39	771117.14
30:12:040881:2	385	2365.39	910675.15
30:12:040881:20	480	2365.39	1135387.2
30:12:040881:21	468	2365.39	1107002.52
30:12:040881:26	366	2365.39	865732.74
30:12:040881:27	24	914.78	21954.72
30:12:040881:4	357	2365.39	844444.23
30:12:040881:5	315	2365.39	745097.85
30:12:040881:6	308	2365.39	728540.12
30:12:040881:7	356	2365.39	842078.84
30:12:040881:9	600	2312.73	1387638
30:12:040882:1	325	912.27	296487.75
30:12:040882:11	347	2394.46	830877.62
30:12:040882:13	330	2394.46	790171.8
30:12:040882:14	326	2394.46	780593.96
30:12:040882:15	375	2394.46	897922.5
30:12:040882:159	350	2394.46	838061
30:12:040882:16	351	2394.46	840455.46
30:12:040882:18	644	2306.62	1485463.28
30:12:040882:20	619	2325.88	1439719.72
30:12:040882:21	424	3550.29	1505322.96
30:12:040882:4	475	2394.46	1137368.5
30:12:040882:46	569	2367.38	1347039.22
30:12:040882:5	276	2394.46	660870.96
30:12:040882:7	400	2394.46	957784
30:12:040882:9	500	2394.46	1197230
30:12:040883:1	1065	1392.37	1482874.05
30:12:040883:20	506	2504.09	1267069.54
30:12:040883:23	451	3545.11	1598844.61
30:12:040883:24	374	2504.09	936529.66
30:12:040883:25	400	2504.09	1001636
30:12:040883:26	385	2504.09	964074.65
30:12:040883:4	235.57	2504.09	589888.48
30:12:040883:6	71	2504.09	177790.39
30:12:040883:7	702	2368.94	1662995.88
30:12:040883:9	500	2504.09	1252045
30:12:040884:1	608	2491.09	1514582.72
30:12:040884:12	652	2454.8	1600529.6
30:12:040884:15	398	2554.91	1016854.18
30:12:040884:16	356	2554.91	909547.96
30:12:040884:17	517	2554.91	1320888.47
30:12:040884:22	775	2367.31	1834665.25

30:12:040884:25	658	2450.09	1612159.22
30:12:040884:26	685	2429.48	1664193.8
30:12:040884:27	372	2554.91	950426.52
30:12:040884:28	459	2554.91	1172703.69
30:12:040884:3	489	2554.91	1249350.99
30:12:040884:32	12	2554.91	30658.92
30:12:040884:33	252	2554.91	643837.32
30:12:040884:34	246	2554.91	628507.86
30:12:040884:35	223	2554.91	569744.93
30:12:040884:6	205	2554.91	523756.55
30:12:040884:7	567	2527.88	1433307.96
30:12:040884:70	449	2554.91	1147154.59
30:12:040884:71	374	2554.91	955536.34
30:12:040884:72	1230	3631.31	4466511.3
30:12:040884:9	618	2482.57	1534228.26
30:12:040885:1	242	2593.96	627738.32
30:12:040885:10	610	2527.42	1541726.2
30:12:040885:13	424	2593.96	1099839.04
30:12:040885:15	436	2593.96	1130966.56
30:12:040885:17	655	2489.92	1630897.6
30:12:040885:2	232.21	2593.96	602343.45
30:12:040885:20	45	2593.96	116728.2
30:12:040885:24	186	2593.96	482476.56
30:12:040885:25	600	2536.21	1521726
30:12:040885:26	623	3405.14	2121402.22
30:12:040885:27	767	1314.27	1008045.09
30:12:040885:58	22836	1181.1	26971599.6
30:12:040885:7	447	2593.96	1159500.12
30:12:040887:10	423	1996.61	844566.03
30:12:040887:11	434	1996.61	866528.74
30:12:040887:12	440	1996.61	878508.4
30:12:040887:13	213	1996.61	425277.93
30:12:040887:15	699	1890.54	1321487.46
30:12:040887:18	500	1996.61	998305
30:12:040887:19	896	1794.49	1607863.04
30:12:040887:2	32	890.19	28486.08
30:12:040887:3	349	1996.61	696816.89
30:12:040887:4	396	1996.61	790657.56
30:12:040887:6	421	1996.61	840572.81
30:12:040887:7	433	1996.61	864532.13
30:12:040887:9	431	1996.61	860538.91
30:12:040888:1	582	2223.97	1294350.54
30:12:040888:11	549	2251.4	1236018.6
30:12:040888:12	580	2225.58	1290836.4
30:12:040888:13	559	2242.88	1253769.92
30:12:040888:14	550	2250.54	1237797
30:12:040888:15	566	2237.03	1266158.98
30:12:040888:17	300	2260.11	678033
30:12:040888:2	565	2237.86	1264390.9
30:12:040888:21	565	2237.86	1264390.9

30:12:040888:22	18	2260.11	40681.98
30:12:040888:23	536	2260.11	1211418.96
30:12:040888:24	566.47	2001.82	1133970.98
30:12:040888:25	578	2227.19	1287315.82
30:12:040888:26	581	2224.77	1292591.37
30:12:040888:35	566	2237.03	1266158.98
30:12:040888:37	299	2260.11	675772.89
30:12:040888:7	347	2260.11	784258.17
30:12:040888:8	566	2237.03	1266158.98
30:12:040890:1	555	2162.03	1199926.65
30:12:040890:10	544.42	2170.78	1181816.05
30:12:040890:11	559	2158.77	1206752.43
30:12:040890:12	443	2175.35	963680.05
30:12:040890:13	573	2147.58	1230563.34
30:12:040890:14	262	2175.35	569941.7
30:12:040890:15	891	1957.44	1744079.04
30:12:040890:16	546	2169.46	1184525.16
30:12:040890:19	574	2146.8	1232263.2
30:12:040890:22	546	2169.46	1184525.16
30:12:040890:24	580	2142.12	1242429.6
30:12:040890:37	605	2123.22	1284548.1
30:12:040890:38	444	2175.35	965855.4
30:12:040890:39	400	2175.35	870140
30:12:040890:4	587	2136.73	1254260.51
30:12:040890:41	487	2013.24	980447.88
30:12:040890:42	418	2175.35	909296.3
30:12:040890:7	225	2175.35	489453.75
30:12:040892:1	256.5	871.12	223442.28
30:12:040892:13	366	1923.43	703975.38
30:12:040892:14	430	1923.43	827074.9
30:12:040892:2	469	1923.43	902088.67
30:12:040892:3	48	1923.43	92324.64
30:12:040893:1	768	1707.7	1311513.6
30:12:040893:10	436	1839.52	802030.72
30:12:040893:11	470	1839.52	864574.4
30:12:040893:15	346	1839.52	636473.92
30:12:040893:16	156	1839.52	286965.12
30:12:040893:17	463	1839.52	851697.76
30:12:040893:2	472	1839.52	868253.44
30:12:040893:3	487	1839.52	895846.24
30:12:040893:4	485	1839.52	892167.2
30:12:040893:7	517	1839.52	951031.84
30:12:040893:8	326	1839.52	599683.52
30:12:040893:9	155	1839.52	285125.6
30:12:040894:1	472	1745.34	823800.48
30:12:040894:11	400	1745.34	698136
30:12:040894:2	472	1745.34	823800.48
30:12:040894:3	472	1745.34	823800.48
30:12:040894:4	417	1745.34	727806.78
30:12:040894:5	621	1694.2	1052098.2

30:12:040894:6	510	1745.34	890123.4
30:12:040894:7	716	1644.3	1177318.8
30:12:040894:8	244	1745.34	425862.96
30:12:040894:9	244	1745.34	425862.96
30:12:040897:1	808	1478.61	1194716.88
30:12:040897:10	678	1534.1	1040119.8
30:12:040897:14	451.5	1609.82	726833.73
30:12:040897:147	503	1609.82	809739.46
30:12:040897:148	338	1609.82	544119.16
30:12:040897:16	460	1609.82	740517.2
30:12:040897:2	287	1609.82	462018.34
30:12:040897:21	464	1609.82	746956.48
30:12:040897:22	397	1609.82	639098.54
30:12:040897:23	89	1609.82	143273.98
30:12:040897:24	520	1609.82	837106.4
30:12:040897:36	528	1609.82	849984.96
30:12:040897:9	696	1525.68	1061873.28
30:12:040900:1	484.4	1688.15	817739.86
30:12:040900:10	516	1688.15	871085.4
30:12:040900:14	506	1688.15	854203.9
30:12:040900:146	717	1589.96	1140001.32
30:12:040900:147	764	1568.9	1198639.6
30:12:040900:148	600	1650.57	990342
30:12:040900:18	509	1688.15	859268.35
30:12:040900:23	664	1615.81	1072897.84
30:12:040900:25	533	1688.15	899783.95
30:12:040900:27	520	1688.15	877838
30:12:040900:5	5	576.19	2880.95
30:12:040901:1	553	1779.21	983903.13
30:12:040901:16	601	1748.38	1050776.38
30:12:040901:25	567	1769.9	1003533.3
30:12:040901:27	581	1760.85	1023053.85
30:12:040901:30	608	1744.14	1060437.12
30:12:040901:34	400	1788.82	715528
30:12:040901:35	584	1758.95	1027226.8
30:12:040901:36	619	1737.58	1075562.02
30:12:040901:37	619	1737.58	1075562.02
30:12:040901:39	608	1744.14	1060437.12
30:12:040901:4	601	1748.38	1050776.38
30:12:040901:40	576	1764.05	1016092.8
30:12:040901:5	20	1788.82	35776.4
30:12:040901:61	558	1775.85	990924.3
30:12:040902:1	472.8	1976.36	934423.01
30:12:040902:11	496	1976.36	980274.56
30:12:040902:12	469	1976.36	926912.84
30:12:040902:13	592	1937.81	1147183.52
30:12:040902:15	547	1970.25	1077726.75
30:12:040902:16	531	1976.36	1049447.16
30:12:040902:18	600	1932.36	1159416
30:12:040902:22	1102.25	1700.67	1874563.51

30:12:040902:25	473	1976.36	934818.28
30:12:040902:30	579	1946.87	1127237.73
30:12:040902:31	300	1976.36	592908
30:12:040902:32	619	1919.75	1188325.25
30:12:040902:33	346	1976.36	683820.56
30:12:040902:34	422	1976.36	834023.92
30:12:040902:35	417	1976.36	824142.12
30:12:040902:36	475	1976.36	938771
30:12:040902:37	828	1805.98	1495351.44
30:12:040902:38	598	1933.71	1156358.58
30:12:040902:39	498	1976.36	984227.28
30:12:040902:40	478	1976.36	944700.08
30:12:040902:41	587	1941.27	1139525.49
30:12:040902:42	462	1976.36	913078.32
30:12:040902:6	445	1976.36	879480.2
30:12:040902:8	668	1810.63	1209500.84
30:12:040902:9	465	1976.36	919007.4
30:12:040903:11	479	1974.88	945967.52
30:12:040903:14	491	1974.88	969666.08
30:12:040903:17	585	1941.21	1135607.85
30:12:040903:23	539	1974.88	1064460.32
30:12:040903:25	517	1974.88	1021012.96
30:12:040903:27	376	1974.88	742554.88
30:12:040903:28	462	1974.88	912394.56
30:12:040903:29	549	1967.27	1080031.23
30:12:040903:30	476	1974.88	940042.88
30:12:040903:31	376	1974.88	742554.88
30:12:040903:4	458	1974.88	904495.04
30:12:040903:8	501	1974.88	989414.88
30:12:040904:10	352	1856.24	653396.48
30:12:040904:11	773	1720.88	1330240.24
30:12:040904:12	674	1771.12	1193734.88
30:12:040904:13	400	1856.24	742496
30:12:040904:14	568	1835.92	1042802.56
30:12:040904:15	651	1784.08	1161436.08
30:12:040904:16	868	1679.49	1457797.32
30:12:040904:19	593	1819.39	1078898.27
30:12:040904:5	486	1856.24	902132.64
30:12:040904:6	486	1856.24	902132.64
30:12:040904:8	437	1856.24	811176.88
30:12:040904:9	437	1856.24	811176.88
30:12:040905:11	574	1719.79	987159.46
30:12:040905:157	593	1708.07	1012885.51
30:12:040905:158	400	1742.66	697064
30:12:040905:20	584	1713.57	1000724.88
30:12:040905:21	553	1733.31	958520.43
30:12:040905:22	829	1592.03	1319792.87
30:12:040905:41	241	1742.66	419981.06
30:12:040905:42	159	1742.66	277082.94
30:12:040905:43	888	2568.38	2280721.44

30:12:040905:45	571	1721.69	983084.99
30:12:040905:46	571	1721.69	983084.99
30:12:040905:7	662	1669.04	1104904.48
30:12:040906:11	490	1642.27	804712.3
30:12:040906:18	417	1642.27	684826.59
30:12:040906:20	24	1642.27	39414.48
30:12:040906:21	421	1642.27	691395.67
30:12:040906:22	502	1642.27	824419.54
30:12:040906:23	527	1642.27	865476.29
30:12:040906:24	472	1642.27	775151.44
30:12:040906:25	427	1642.27	701249.29
30:12:040906:43	472	1642.27	775151.44
30:12:040906:44	476.3	1642.27	782213.2
30:12:040906:6	407.5	1642.27	669225.03
30:12:040906:7	466	1642.27	765297.82
30:12:040906:9	496	1642.27	814565.92
30:12:040907:1	500	2128.09	1064045
30:12:040907:114	393	2128.09	836339.37
30:12:040907:124	276	2128.09	587352.84
30:12:040907:13	423	2128.09	900182.07
30:12:040907:14	282	2128.09	600121.38
30:12:040907:16	573	2100.93	1203832.89
30:12:040907:19	560	2111.08	1182204.8
30:12:040907:2	372	2128.09	791649.48
30:12:040907:23	703	2012.62	1414871.86
30:12:040907:25	334	2128.09	710782.06
30:12:040907:32	834	1941.68	1619361.12
30:12:040907:38	562	2109.5	1185539
30:12:040907:40	478	2128.09	1017227.02
30:12:040907:44	483	2128.09	1027867.47
30:12:040907:46	416	2128.09	885285.44
30:12:040907:53	333	2128.09	708653.97
30:12:040907:54	785	1966.53	1543726.05
30:12:040907:55	104	2128.09	221321.36
30:12:040907:56	680	2026.73	1378176.4
30:12:040907:57	655	2042.74	1337994.7
30:12:040907:58	359	2128.09	763984.31
30:12:040907:59	502	2128.09	1068301.18
30:12:040907:60	296	2128.09	629914.64
30:12:040907:61	322	2128.09	685244.98
30:12:040907:62	330	2128.09	702269.7
30:12:040909:11	479	2056.66	985140.14
30:12:040909:12	483	2056.66	993366.78
30:12:040909:14	539	2056.66	1108539.74
30:12:040909:15	518	2056.66	1065349.88
30:12:040909:177	259	2056.66	532674.94
30:12:040909:178	239	2056.66	491541.74
30:12:040909:18	515	2056.66	1059179.9
30:12:040909:2	495	2056.66	1018046.7
30:12:040909:24	507	2056.66	1042726.62

30:12:040909:25	495	2056.66	1018046.7
30:12:040909:26	476	2056.66	978970.16
30:12:040909:27	517	2056.66	1063293.22
30:12:040909:28	501	2056.66	1030386.66
30:12:040909:29	558	2041.75	1139296.5
30:12:040909:31	454	2056.66	933723.64
30:12:040909:5	447	2926.72	1308243.84
30:12:040909:9	489	2056.66	1005706.74
30:12:040910:10	583	1896.51	1105665.33
30:12:040910:11	581	1897.88	1102668.28
30:12:040910:12	599	1885.76	1129570.24
30:12:040910:13	622	1870.9	1163699.8
30:12:040910:14	607	1880.51	1141469.57
30:12:040910:15	314	1928.02	605398.28
30:12:040910:19	581	1897.88	1102668.28
30:12:040910:24	667	1843.66	1229721.22
30:12:040910:28	582	1897.2	1104170.4
30:12:040910:29	611	1877.92	1147409.12
30:12:040910:30	584	1895.83	1107164.72
30:12:040910:31	313	1928.02	603470.26
30:12:040910:32	192	1928.02	370179.84
30:12:040910:33	319	1928.02	615038.38
30:12:040910:56	434	1856.24	805608.16
30:12:040911:1	429	1806.5	774988.5
30:12:040911:16	624	1751.79	1093116.96
30:12:040911:17	617	1755.94	1083414.98
30:12:040911:18	443	1806.5	800279.5
30:12:040911:19	525	1806.5	948412.5
30:12:040911:2	701	1709.5	1198359.5
30:12:040911:20	690	1715.19	1183481.1
30:12:040911:28	544	1705.21	927634.24
30:12:040911:3	600	1766.28	1059768
30:12:040911:4	462	1806.5	834603
30:12:040912:10	587	1678.18	985091.66
30:12:040912:11	587	1678.18	985091.66
30:12:040912:12	624	1656.78	1033830.72
30:12:040912:13	624	1656.78	1033830.72
30:12:040912:16	466	1708.52	796170.32
30:12:040912:17	496	1708.52	847425.92
30:12:040912:18	465	1708.52	794461.8
30:12:040912:19	442	1708.52	755165.84
30:12:040912:2	450	1708.52	768834
30:12:040912:20	374	1708.52	638986.48
30:12:040912:3	496	1708.52	847425.92
30:12:040912:4	360	1708.52	615067.2
30:12:040912:5	611	1664.12	1016777.32
30:12:040912:52	543	1705.87	926287.41
30:12:040912:57	419.5	1708.52	716724.14
30:12:040912:6	455.25	1708.52	777803.73
30:12:040912:7	493	1708.52	842300.36

30:12:040912:9	609	1665.27	1014149.43
30:12:040915:17	503	2153.44	1083180.32
30:12:040915:19	510	2153.44	1098254.4
30:12:040915:23	440	2153.44	947513.6
30:12:040915:26	438	2153.44	943206.72
30:12:040915:3	502	2153.44	1081026.88
30:12:040915:30	494	2153.44	1063799.36
30:12:040915:33	299	2153.44	643878.56
30:12:040915:35	512	2153.44	1102561.28
30:12:040915:36	532	2153.44	1145630.08
30:12:040915:38	502	2153.44	1081026.88
30:12:040915:39	507	2153.44	1091794.08
30:12:040915:40	547	2146.79	1174294.13
30:12:040915:41	467	2153.44	1005656.48
30:12:040915:42	469	2153.44	1009963.36
30:12:040915:5	182	2153.44	391926.08
30:12:040915:75	363	2153.44	781698.72
30:12:040915:76	139	2153.44	299328.16
30:12:040915:8	440	2153.44	947513.6
30:12:040916:12	506	2013.24	1018699.44
30:12:040916:13	566	1992.68	1127856.88
30:12:040916:14	548	2006.25	1099425
30:12:040916:17	659	1930.03	1271889.77
30:12:040916:18	629	1949	1225921
30:12:040916:19	623	1952.93	1216675.39
30:12:040916:2	265	2013.24	533508.6
30:12:040916:208	620	1954.91	1212044.2
30:12:040916:30	550	2004.72	1102596
30:12:040916:33	477	2013.24	960315.48
30:12:040916:34	587	1977.49	1160786.63
30:12:040916:35	580	1982.48	1149838.4
30:12:040916:36	654	1933.12	1264260.48
30:12:040916:37	597	1970.49	1176382.53
30:12:040916:38	299	2013.24	601958.76
30:12:040916:39	549	1877.73	1030873.77
30:12:040916:4	467	2013.24	940183.08
30:12:040916:5	454	2013.24	914010.96
30:12:040916:7	510	2013.24	1026752.4
30:12:040917:10	596.2	1845.49	1100281.14
30:12:040917:11	582	1854.86	1079528.52
30:12:040917:12	596	1845.62	1099989.52
30:12:040917:14	278	1885	524030
30:12:040917:23	562	1868.53	1050113.86
30:12:040917:25	560	1869.93	1047160.8
30:12:040917:29	609	1837.28	1118903.52
30:12:040917:30	399	1885	752115
30:12:040917:31	586.25	1852.03	1085752.59
30:12:040917:32	244	1885	459940
30:12:040917:33	596	1845.62	1099989.52
30:12:040917:44	300	1885	565500

30:12:040917:6	592	1848.23	1094152.16
30:12:040917:7	520	2013.24	1046884.8
30:12:040917:9	588	1850.87	1088311.56
30:12:040918:1	53	546.82	28981.46
30:12:040918:10	421	1788.57	752987.97
30:12:040918:13	415	1788.57	742256.55
30:12:040918:2	477	1788.57	853147.89
30:12:040918:23	430	1788.57	769085.1
30:12:040918:25	600	1748.75	1049250
30:12:040918:26	442	1788.57	790547.94
30:12:040918:27	437	1788.57	781605.09
30:12:040918:28	415	1788.57	742256.55
30:12:040918:29	466	1788.57	833473.62
30:12:040918:3	477	1788.57	853147.89
30:12:040918:30	433	1788.57	774450.81
30:12:040918:5	192	810.04	155527.68
30:12:040918:58	426	1788.57	761930.82
30:12:040918:59	444	1788.57	794125.08
30:12:040918:8	445.5	1788.57	796807.94
30:12:040918:9	428	1788.57	765507.96
30:12:040919:10	633	2038.38	1290294.54
30:12:040919:11	662	2019.29	1336769.98
30:12:040919:13	612	2052.87	1256356.44
30:12:040919:14	609	2054.99	1251488.91
30:12:040919:18	370	640.23	236885.1
30:12:040919:19	500	2108.37	1054185
30:12:040919:21	662	2019.29	1336769.98
30:12:040919:24	642	2032.35	1304768.7
30:12:040919:25	591	2067.98	1222176.18
30:12:040919:26	581	2075.41	1205813.21
30:12:040919:27	707	1991.6	1408061.2
30:12:040919:3	8000	637.53	5100240
30:12:040919:7	618	2048.67	1266078.06
30:12:040919:8	612	2052.87	1256356.44
30:12:040919:9	624	2044.52	1275780.48
30:12:040920:1	500	1969.44	984720
30:12:040920:164	487	1969.44	959117.28
30:12:040920:23	515	1969.44	1014261.6
30:12:040920:24	469	1969.44	923667.36
30:12:040920:25	532	1969.44	1047742.08
30:12:040920:27	483.21	1969.44	951653.1
30:12:040920:3	78	1969.44	153616.32
30:12:040920:49	400	1969.44	787776
30:12:040920:53	950	1748.46	1661037
30:12:040920:6	465	1969.44	915789.6
30:12:040920:7	425	1969.44	837012
30:12:040920:8	478	1969.44	941392.32
30:12:040920:9	516	1969.44	1016231.04
30:12:040921:1	453	1868.14	846267.42
30:12:040921:2	66	1868.14	123297.24

30:12:040921:21	373	1868.14	696816.22
30:12:040921:22	660	1790.35	1181631
30:12:040921:26	341	1868.14	637035.74
30:12:040921:27	476	1868.14	889234.64
30:12:040921:28	699	1768.9	1236461.1
30:12:040921:3	111.3	1868.14	207923.98
30:12:040921:4	278.2	1868.14	519716.55
30:12:040921:47	286	1868.14	534288.04
30:12:040921:48	195	1868.14	364287.3
30:12:040921:49	83	1868.14	155055.62
30:12:040921:7	633	1806.12	1143273.96
30:12:040921:8	410	1868.14	765937.4
30:12:040921:9	567	1848.37	1048025.79
30:12:040922:1	900	1418.9	1277010
30:12:040922:11	384	1580.19	606792.96
30:12:040922:2	1016	523.4	531774.4
30:12:040922:33	785	1460.22	1146272.7
30:12:040922:43	575	1558.88	896356
30:12:040922:44	543	1577.73	856707.39
30:12:040922:45	600	1545.01	927006
30:12:040922:46	1800	1226.69	2208042
30:12:040922:51	98	523.4	51293.2
30:12:040922:54	30	523.4	15702
30:12:040923:1	10772	500.82	5394833.04
30:12:040924:10	19652	561.31	11030864.12
30:12:040924:127	443	1922.21	851539.03
30:12:040924:13	268	1922.21	515152.28
30:12:040924:14	278	1922.21	534374.38
30:12:040924:16	478	1922.21	918816.38
30:12:040924:17	687	1826.73	1254963.51
30:12:040924:18	555	1910.44	1060294.2
30:12:040924:2	2073	589.6	1222240.8
30:12:040924:20	296	1922.21	568974.16
30:12:040924:21	886	1731.71	1534295.06
30:12:040924:29	623	1864.63	1161664.49
30:12:040924:30	711	1813.61	1289476.71
30:12:040924:31	11984	949.11	11374134.24
30:12:040924:32	6603	1135.77	7499489.31
30:12:040924:33	397	1922.21	763117.37
30:12:040924:9	566	1902.58	1076860.28
30:12:040925:1	500	1470.55	735275
30:12:040925:13	600	77.21	46326
30:12:040925:14	600	77.21	46326
30:12:040925:2	599	1438.31	861547.69
30:12:040925:21	600	582.82	349692
30:12:040925:22	600	582.82	349692
30:12:040925:23	600	582.82	349692
30:12:040925:26	700	1392.01	974407
30:12:040925:28	580	1448.08	839886.4
30:12:040925:3	997	1292.37	1288492.89

30:12:040925:30	600	1437.81	862686
30:12:040925:31	508	1470.55	747039.4
30:12:040925:32	700	1392.01	974407
30:12:040925:33	719	1384.2	995239.8
30:12:040925:34	600	1437.81	862686
30:12:040925:35	1162	1251.47	1454208.14
30:12:040925:36	640	1418.45	907808
30:12:040925:37	539	1470.55	792626.45
30:12:040925:38	411	1470.55	604396.05
30:12:040925:39	351	1470.55	516163.05
30:12:040925:41	600	1437.81	862686
30:12:040925:42	776	1362.2	1057067.2
30:12:040925:43	249	666.01	165836.49
30:12:040925:44	512	1470.55	752921.6
30:12:040925:45	411	1470.55	604396.05
30:12:040925:46	6	1470.55	8823.3
30:12:040925:47	508	1470.55	747039.4
30:12:040925:6	490	1316.16	644918.4
30:12:040925:7	1300	73.34	95342
30:12:040925:8	823.5	1345.31	1107862.79
30:12:040925:9	600	1286.86	772116
30:12:040926:129	330	1345.04	443863.2
30:12:040926:2	359	1345.04	482869.36
30:12:040926:3	346	1345.04	465383.84
30:12:040926:4	329	1345.04	442518.16
30:12:040926:5	446	1345.04	599887.84
30:12:040926:6	367	1345.04	493629.68
30:12:040926:7	404	1345.04	543396.16
30:12:040927:10	361	1319.77	476436.97
30:12:040927:11	351	1319.77	463239.27
30:12:040927:12	390	1319.77	514710.3
30:12:040927:13	402	1319.77	530547.54
30:12:040927:14	366	1319.77	483035.82
30:12:040927:25	344	1319.77	454000.88
30:12:040927:28	301	1319.77	397250.77
30:12:040927:9	373	1319.77	492274.21
30:12:040928:1	358	1298.57	464888.06
30:12:040928:11	378	1298.57	490859.46
30:12:040928:15	424	1298.57	550593.68
30:12:040928:156	444	1298.57	576565.08
30:12:040928:18	851	1179.82	1004026.82
30:12:040928:19	388	1298.57	503845.16
30:12:040928:2	300	1298.57	389571
30:12:040928:40	300	1298.57	389571
30:12:040928:43	581	1278.27	742674.87
30:12:040928:44	610	1265.26	771808.6
30:12:040928:45	579	1279.2	740656.8
30:12:040928:5	800	1195.23	956184
30:12:040928:6	362	1298.57	470082.34
30:12:040928:7	403	1298.57	523323.71

30:12:040928:8	360	1298.57	467485.2
30:12:040929:1	228	2221.08	506406.24
30:12:040929:11	608	1173.89	713725.12
30:12:040929:13	480	1203.97	577905.6
30:12:040929:14	493	1203.97	593557.21
30:12:040929:15	480	1203.97	577905.6
30:12:040929:16	503	1203.97	605596.91
30:12:040929:17	576	1187.3	683884.8
30:12:040929:188	3408	2987.57	10181638.56
30:12:040929:189	2816	3080.16	8673730.56
30:12:040929:190	8013	2496.58	20005095.54
30:12:040929:2	11280.5	454.22	5123828.71
30:12:040929:21	480	1203.97	577905.6
30:12:040929:22	487	1203.97	586333.39
30:12:040929:23	480	1203.97	577905.6
30:12:040929:3	545	464.05	252907.25
30:12:040929:6	612	1172.28	717435.36
30:12:040929:71	2469	464.05	1145739.45
30:12:040929:75	639	1161.7	742326.3
30:12:040929:8	6190	2635.65	16314673.5
30:12:040929:9	7	464.05	3248.35
30:12:040934:1	446	1408.17	628043.82
30:12:040934:12	232	1408.17	326695.44
30:12:040934:13	429	1408.17	604104.93
30:12:040934:14	442	1408.17	622411.14
30:12:040934:143	400	1454.02	581608
30:12:040934:15	372	1408.17	523839.24
30:12:040934:3	25	400.92	10023
30:12:040934:32	349	2880.37	1005249.13
30:12:040934:4	9.7	1408.17	13659.25
30:12:040934:5	544	1405.44	764559.36
30:12:040934:7	641	1357.84	870375.44
30:12:040935:1	200	1429.54	285908
30:12:040935:12	448	1429.54	640433.92
30:12:040935:13	486	1429.54	694756.44
30:12:040935:162	437	1429.54	624708.98
30:12:040935:17	198	1429.54	283048.92
30:12:040935:18	460	1429.54	657588.4
30:12:040935:2	280	1429.54	400271.2
30:12:040935:20	264	1429.54	377398.56
30:12:040935:3	61	647.44	39493.84
30:12:040935:5	239	1429.54	341660.06
30:12:040935:50	611	1392.39	850750.29
30:12:040935:6	225	1429.54	321646.5
30:12:040935:7	418	1429.54	597547.72
30:12:040935:9	800	1315.77	1052616
30:12:040940:1	388	1372.48	532522.24
30:12:040940:12	193	1372.48	264888.64
30:12:040940:158	219	1372.48	300573.12
30:12:040940:159	371	1656.43	614535.53

30:12:040940:16	404	1372.48	554481.92
30:12:040940:17	417	1372.48	572324.16
30:12:040940:18	472	1372.48	647810.56
30:12:040940:270	426	1372.48	584676.48
30:12:040940:272	660	1315.33	868117.8
30:12:040940:273	475	1372.48	651928
30:12:040940:3	325	1372.48	446056
30:12:040940:4	367	1372.48	503700.16
30:12:040940:5	437	1372.48	599773.76
30:12:040940:6	437	1372.48	599773.76
30:12:040940:7	411	1372.48	564089.28
30:12:040940:8	395	1372.48	542129.6
30:12:040941:1	370	1314.9	486513
30:12:040941:11	419	1314.9	550943.1
30:12:040941:12	428	1314.9	562777.2
30:12:040941:13	460	1314.9	604854
30:12:040941:14	441	1314.9	579870.9
30:12:040941:15	753	1225.74	922982.22
30:12:040941:159	431	1314.9	566721.9
30:12:040941:16	420	1314.9	552258
30:12:040941:160	420	84	35280
30:12:040941:37	435	1314.9	571981.5
30:12:040941:42	407	1314.9	535164.3
30:12:040941:43	447	1314.9	587760.3
30:12:040941:44	407	1314.9	535164.3
30:12:040941:45	487	1259.21	613235.27
30:12:040941:46	443	1314.9	582500.7
30:12:040941:47	436	1314.9	573296.4
30:12:040941:6	411	1314.9	540423.9
30:12:040941:8	376	1314.9	494402.4
30:12:040941:9	414	1314.9	544368.6
30:12:040942:1	335.4	1259.21	422339.03
30:12:040942:10	447	1259.21	562866.87
30:12:040942:12	454	1259.21	571681.34
30:12:040942:17	474	1259.21	596865.54
30:12:040942:18	471	1259.21	593087.91
30:12:040942:19	373	1259.21	469685.33
30:12:040942:2	476	1259.21	599383.96
30:12:040942:20	479	1259.21	603161.59
30:12:040942:21	503	1259.21	633382.63
30:12:040942:22	808	1156.58	934516.64
30:12:040942:23	516	1259.21	649752.36
30:12:040942:24	386	1259.21	486055.06
30:12:040942:25	409	1259.21	515016.89
30:12:040942:27	529	1259.21	666122.09
30:12:040942:60	417	1259.21	525090.57
30:12:040942:65	420	1406.92	590906.4
30:12:040942:66	437	1259.21	550274.77
30:12:040942:68	433	1259.21	545237.93
30:12:040943:1	599	1316.49	788577.51

30:12:040943:10	492	1346	662232
30:12:040943:13	407	1346	547822
30:12:040943:156	380	1346	511480
30:12:040943:17	514	1346	691844
30:12:040943:21	424	1346	570704
30:12:040943:24	507.4	1346	682960.4
30:12:040943:25	420	1346	565320
30:12:040943:26	338	1346	454948
30:12:040943:27	347	1346	467062
30:12:040943:4	405	1346	545130
30:12:040943:5	576	1327.36	764559.36
30:12:040943:7	494	1346	664924
30:12:040943:8	456	1346	613776
30:12:040946:7	716	1193.85	854796.6
30:12:040946:8	1060	1099.43	1165395.8
30:12:040946:9	879	3088.55	2714835.45
30:12:040947:1	782	1085.29	848696.78
30:12:040947:16	810	1077.31	872621.1
30:12:040947:17	600	1147.39	688434
30:12:040947:18	991	1032.63	1023336.33
30:12:040947:19	690	1114.2	768798
30:12:040947:20	728	1101.73	802059.44
30:12:040947:22	1901	900.61	1712059.61
30:12:040947:23	2301	865.2	1990825.2
30:12:040947:3	600	1147.39	688434
30:12:040947:40	612	1142.62	699283.44
30:12:040947:5	596	1149	684804
30:12:040947:6	102	1173.51	119698.02
30:12:040954:1	35	535.44	18740.4
30:12:040954:12	106	1062.07	112579.42
30:12:040954:14	18	791.09	14239.62
30:12:040954:15	32	791.09	25314.88
30:12:040954:16	32	791.09	25314.88
30:12:040954:17	10646	867.03	9230401.38
30:12:040954:19	20985	838.11	17587738.35
30:12:040965:1	454	1038.66	471551.64
30:12:040965:11	10	1038.66	10386.6
30:12:040965:12	486	1038.66	504788.76
30:12:040965:35	505	1038.66	524523.3
30:12:040965:36	486	1038.66	504788.76
30:12:040965:37	503	1038.66	522445.98
30:12:040965:39	618	1009.25	623716.5
30:12:040965:40	486	1038.66	504788.76
30:12:040965:5	609	1012.37	616533.33
30:12:040965:6	479	1038.66	497518.14
30:12:040966:1	600	981.54	588924
30:12:040966:10	369	1003.89	370435.41
30:12:040966:11	459	1003.89	460785.51
30:12:040966:12	490	1003.89	491906.1
30:12:040966:13	458	1003.89	459781.62

30:12:040966:14	459	1003.89	460785.51
30:12:040966:15	471	1003.89	472832.19
30:12:040966:155	459	1003.89	460785.51
30:12:040966:156	459	1003.89	460785.51
30:12:040966:16	513	1003.89	514995.57
30:12:040966:17	461	1003.89	462793.29
30:12:040966:18	490	1003.89	491906.1
30:12:040966:19	459	1003.89	460785.51
30:12:040966:2	570	992.17	565536.9
30:12:040966:20	986	884.31	871929.66
30:12:040966:3	542	1002.72	543474.24
30:12:040966:37	459	1003.89	460785.51
30:12:040966:4	486	1038.66	504788.76
30:12:040966:40	459	1003.89	460785.51
30:12:040966:42	459	1003.89	460785.51
30:12:040966:43	459	1003.89	460785.51
30:12:040966:5	469	1003.89	470824.41
30:12:040966:6	765	932.72	713530.8
30:12:040966:8	486	1003.89	487890.54
30:12:040967:1	646	879.78	568337.88
30:12:040967:14	714	906.8	647455.2
30:12:040967:19	453	961.95	435763.35
30:12:040967:20	702	864.55	606914.1
30:12:040967:21	373	961.95	358807.35
30:12:040967:22	200	961.95	192390
30:12:040967:23	517	961.95	497328.15
30:12:040967:24	455	961.95	437687.25
30:12:040967:25	460	961.95	442497
30:12:040967:26	394	961.95	379008.3
30:12:040967:27	459	961.95	441535.05
30:12:040967:28	475	961.95	456926.25
30:12:040967:29	479	961.95	460774.05
30:12:040967:30	462.4	961.95	444805.68
30:12:040967:31	472	961.95	454040.4
30:12:040967:32	523	961.95	503099.85
30:12:040967:33	600	893.53	536118
30:12:040967:34	459	961.95	441535.05
30:12:040967:35	16	961.95	15391.2
30:12:040967:4	600	940.53	564318
30:12:040967:52	459	961.95	441535.05
30:12:040967:53	521	961.95	501175.95
30:12:040967:54	674	917.84	618624.16
30:12:040967:57	573	902.22	516972.06
30:12:040967:58	459	961.95	441535.05
30:12:040967:59	507	961.95	487708.65
30:12:040967:60	400	913.88	365552
30:12:040968:24	528	938.01	495269.28
30:12:040968:25	459	938.01	430546.59
30:12:040968:26	482	938.01	452120.82
30:12:040968:27	459	938.01	430546.59

30:12:040968:28	527	938.01	494331.27
30:12:040968:29	464	938.01	435236.64
30:12:040968:30	303	424.82	128720.46
30:12:040968:31	468	938.01	438988.68
30:12:040968:32	618	872.23	539038.14
30:12:040968:33	459	938.01	430546.59
30:12:040968:34	600	877.67	526602
30:12:040968:67	562	929.81	522553.22
30:12:040968:68	678	893.89	606057.42
30:12:040968:69	459	938.01	430546.59
30:12:040969:10	600	901.65	540990
30:12:040969:12	633	891.57	564363.81
30:12:040969:13	646	887.77	573499.42
30:12:040969:14	646	887.77	573499.42
30:12:040969:15	599	901.97	540280.03
30:12:040969:151	798	849.24	677693.52
30:12:040969:17	646	887.77	573499.42
30:12:040969:18	599	901.97	540280.03
30:12:040969:19	596	902.92	538140.32
30:12:040969:20	617	896.37	553060.29
30:12:040969:21	646	887.77	573499.42
30:12:040969:22	596	902.92	538140.32
30:12:040969:23	666	882.1	587478.6
30:12:040969:24	733	864.52	633693.16
30:12:040969:34	618	896.07	553771.26
30:12:040969:7	600	901.65	540990
30:12:040969:9	600	901.65	540990
30:12:040970:1	17229	519.97	8958563.13
30:12:040970:10	164	542.59	88984.76
30:12:040970:12	48	1202.27	57708.96
30:12:040970:14	600	1175.5	705300
30:12:040970:15	435	1202.27	522987.45
30:12:040970:16	1000	988.9	988900
30:12:040970:17	7000	461.19	3228330
30:12:040970:18	1	542.59	542.59
30:12:040970:19	21	802.14	16844.94
30:12:040970:2	1068	542.59	579486.12
30:12:040970:20	719	1131.68	813677.92
30:12:040970:21	56200	490.12	27544744
30:12:040970:22	537	1202.27	645618.99
30:12:040970:23	1598	956.94	1529190.12
30:12:040970:24	1279	1002.75	1282517.25
30:12:040970:25	18	802.14	14438.52
30:12:040970:27	933	1071.42	999634.86
30:12:040970:28	586	542.59	317957.74
30:12:040970:294	13209	526.92	6960086.28
30:12:040970:295	4021	542.59	2181754.39
30:12:040970:3	12722	527.91	6716071.02
30:12:040970:31	936	542.59	507864.24
30:12:040970:315	469	1032.39	484190.91

30:12:040970:37	11593	530.37	6148579.41
30:12:040970:39	560	1332.56	746233.6
30:12:040970:42	484	1343.3	650157.2
30:12:040970:427	103	542.59	55886.77
30:12:040970:428	434	542.59	235484.06
30:12:040970:429	600	1313.39	788034
30:12:040970:43	510	1688.15	860956.5
30:12:040970:430	718	2452.24	1760708.32
30:12:040970:431	926	542.59	502438.34
30:12:040970:49	525	1343.3	705232.5
30:12:040970:51	2060	542.59	1117735.4
30:12:040970:53	2205	2318.45	5112182.25
30:12:040970:59	3659	542.59	1985336.81
30:12:040970:6	3758	542.59	2039053.22
30:12:040970:61	32	477.83	15290.56
30:12:040970:68	1728	542.59	937595.52
30:12:040970:71	84	2624.99	220499.16
30:12:040970:72	729	542.59	395548.11
30:12:040970:73	617	542.59	334778.03
30:12:040970:76	822	542.59	446008.98
30:12:040970:8	3009	542.59	1632653.31
30:12:040971:12	425.2	1083.67	460776.48
30:12:040972:1	596	1049.25	625353
30:12:040972:16	456	1071.64	488667.84
30:12:040972:17	443	1071.64	474736.52
30:12:040972:2	640	1033.68	661555.2
30:12:040972:3	432	1071.64	462948.48
30:12:040972:5	539	1071.64	577613.96
30:12:040973:1	575	1043.37	599937.75
30:12:040973:10	530	1057.63	560543.9
30:12:040973:11	497	1057.63	525642.11
30:12:040973:12	42	1057.63	44420.46
30:12:040973:2	33	483.36	15950.88
30:12:040973:28	440	1057.63	465357.2
30:12:040973:6	466	1057.63	492855.58
30:12:040973:9	615	1028.74	632675.1
30:12:040974:1	501	1103.26	552733.26
30:12:040974:10	300	1103.26	330978
30:12:040974:134	400	1103.26	441304
30:12:040974:135	400	1103.26	441304
30:12:040974:2	299	1103.26	329874.74
30:12:040974:21	400	1066.45	426580
30:12:040974:3	564	1092.81	616344.84
30:12:040974:4	510	1103.26	562662.6
30:12:040974:5	547	1099.85	601617.95
30:12:040974:7	1163	1048.84	1219800.92
30:12:040974:8	598	1079.45	645511.1
30:12:040974:9	585	1084.45	634403.25
30:12:040975:11	800	981.58	785264
30:12:040975:8	448	1066.45	477769.6

30:12:040975:9	466	1066.45	496965.7
30:12:040976:10	458	1028.06	470851.48
30:12:040976:11	622	997.6	620507.2
30:12:040976:12	573	1014.94	581560.62
30:12:040976:13	529	1028.06	543843.74
30:12:040976:14	473	1028.06	486272.38
30:12:040976:15	491	1028.06	504777.46
30:12:040976:2	497	1148.65	570879.05
30:12:040976:25	472.5	1028.06	485758.35
30:12:040976:29	517	1028.06	531507.02
30:12:040976:31	472	1028.06	485244.32
30:12:040976:9	402	1028.06	413280.12
30:12:040977:2	546	1002.68	547463.28
30:12:040977:3	592	985.79	583587.68
30:12:040977:4	569	994.03	565603.07
30:12:040977:5	526	2617.29	1376694.54
30:12:040977:6	666	2617.29	1743115.14
30:12:040977:7	660	963.54	635936.4
30:12:040978:1	4550	382.27	1739328.5
30:12:040978:20	513	983.43	504499.59
30:12:040978:3	601	382.27	229744.27
30:12:040979:2	928	401.11	372230.08
30:12:040979:22	220	477.83	105122.6
30:12:040979:23	1027	401.11	411939.97
30:12:040979:25	808	401.11	324096.88
30:12:040979:26	792	1803.94	1428720.48
30:12:040979:28	459	1016.11	466394.49
30:12:040979:7	35.6	471.9	16799.64
30:12:040979:70	462	1016.11	469442.82
30:12:040980:1	543	1023.44	555727.92
30:12:040980:10	574	1011.58	580646.92
30:12:040980:31	515	1025.03	527890.45
30:12:040980:4	472	1025.03	483814.16
30:12:040980:5	537	1025.03	550441.11
30:12:040980:7	638	989.37	631218.06
30:12:040980:8	516	1025.03	528915.48
30:12:040980:9	522	1025.03	535065.66
30:12:040981:1	511	1032.39	527551.29
30:12:040981:10	594	1011.54	600854.76
30:12:040981:142	433	1032.39	447024.87
30:12:040981:2	516	1032.39	532713.24
30:12:040981:27	634	1047.35	664019.9
30:12:040981:29	507	1032.39	523421.73
30:12:040981:3	555	1026.07	569468.85
30:12:040981:30	415	1032.39	428441.85
30:12:040981:5	541	1031.59	558090.19
30:12:040981:7	521	1032.39	537875.19
30:12:040981:8	477	1032.39	492450.03
30:12:040981:9	467	1032.39	482126.13
30:12:040983:11	317	981.89	311259.13

30:12:040983:12	460	981.89	451669.4
30:12:040983:13	475	981.89	466397.75
30:12:040983:14	421	981.89	413375.69
30:12:040983:149	578	967.59	559267.02
30:12:040983:15	421	981.89	413375.69
30:12:040983:16	742	918.15	681267.3
30:12:040983:17	459	981.89	450687.51
30:12:040983:18	421	981.89	413375.69
30:12:040983:19	413	981.89	405520.57
30:12:040983:20	483	981.89	474252.87
30:12:040983:21	478	1025.03	489964.34
30:12:040983:22	564	972.59	548540.76
30:12:040983:23	439	981.89	431049.71
30:12:040983:34	452	981.89	443814.28
30:12:040983:38	461	981.89	452651.29
30:12:040983:7	510	981.89	500763.9
30:12:040984:10	343	957.18	328312.74
30:12:040984:11	348	957.18	333098.64
30:12:040984:20	459	957.18	439345.62
30:12:040984:9	343	957.18	328312.74
30:12:040985:1	600	1010.84	606504
30:12:040985:11	354	925.32	327563.28
30:12:040985:12	400	925.32	370128
30:12:040985:13	355	957.18	339798.9
30:12:040985:14	377	925.32	348845.64
30:12:040985:15	345	925.32	319235.4
30:12:040985:17	420	925.32	388634.4
30:12:040985:18	351	925.32	324787.32
30:12:040985:19	379	925.32	350696.28
30:12:040985:2	378	925.32	349770.96
30:12:040985:20	449	925.32	415468.68
30:12:040985:21	380	925.32	351621.6
30:12:040985:22	395	925.32	365501.4
30:12:040985:23	362	925.32	334965.84
30:12:040985:24	363	1033.86	375291.18
30:12:040985:25	408	925.32	377530.56
30:12:040985:26	365	1033.86	377358.9
30:12:040985:27	360	1033.86	372189.6
30:12:040985:3	503	925.32	465435.96
30:12:040985:5	343	957.18	328312.74
30:12:040985:6	335	925.32	309982.2
30:12:040985:7	342	925.32	316459.44
30:12:040985:8	420.75	925.32	389328.39
30:12:040986:1	514	988.11	507888.54
30:12:040986:11	497	988.11	491090.67
30:12:040986:2	493	988.11	487138.23
30:12:040986:3	511	988.11	504924.21
30:12:040986:4	493	988.11	487138.23
30:12:040986:5	495	988.11	489114.45
30:12:040986:6	489	988.11	483185.79

30:12:040987:13	536	961.65	515444.4
30:12:040987:15	522	961.65	501981.3
30:12:040987:16	524	961.65	503904.6
30:12:040987:17	501	961.65	481786.65
30:12:040987:18	475	961.65	456783.75
30:12:040987:19	513	961.65	493326.45
30:12:040987:20	531	961.65	510636.15
30:12:040987:21	505	961.65	485633.25
30:12:040987:22	559	954.32	533464.88
30:12:040987:39	493	961.65	474093.45
30:12:040988:1	508	928.71	471784.68
30:12:040988:14	535	928.71	496859.85
30:12:040988:17	502	928.71	466212.42
30:12:040988:22	497	928.71	461568.87
30:12:040988:23	495	928.71	459711.45
30:12:040988:27	24	928.71	22289.04
30:12:040988:29	365	1033.86	377358.9
30:12:040988:4	517	928.71	480143.07
30:12:040988:5	521	1037.65	540615.65
30:12:040988:52	504	928.71	468069.84
30:12:040988:58	511	928.71	474570.81
30:12:040988:6	534	928.71	495931.14
30:12:040989:1	570	1015.55	578863.5
30:12:040989:10	250	1027.55	256887.5
30:12:040989:19	465	1027.55	477810.75
30:12:040989:20	484	1027.55	497334.2
30:12:040989:22	492	1027.55	505554.6
30:12:040989:23	457	1027.55	469590.35
30:12:040989:3	460	1027.55	472673
30:12:040989:4	470	1027.55	482948.5
30:12:040989:5	480	1027.55	493224
30:12:040989:6	499	1027.55	512747.45
30:12:040989:7	476	1027.55	489113.8
30:12:040989:8	457	1027.55	469590.35
30:12:040989:9	495	1027.55	508637.25
30:12:040990:11	457	1001.07	457488.99
30:12:040990:13	455	1001.07	455486.85
30:12:040990:14	461	1001.07	461493.27
30:12:040990:15	462	1001.07	462494.34
30:12:040990:16	426	1001.07	426455.82
30:12:040990:17	441	1001.07	441471.87
30:12:040990:18	457	1001.07	457488.99
30:12:040990:19	480	1001.07	480513.6
30:12:040990:20	487	1001.07	487521.09
30:12:040990:21	446	1001.07	446477.22
30:12:040990:22	464	1001.07	464496.48
30:12:040990:23	470	1001.07	470502.9
30:12:040990:24	473	1001.07	473506.11
30:12:040991:1	518	970.42	502677.56
30:12:040991:12	545	968.17	527652.65

30:12:040991:13	498	970.42	483269.16
30:12:040991:14	522	970.42	506559.24
30:12:040991:2	100	970.42	97042
30:12:040991:25	496	970.42	481328.32
30:12:040991:27	501	970.42	486180.42
30:12:040991:29	526	970.42	510440.92
30:12:040991:33	483	970.42	468712.86
30:12:040991:35	482	970.42	467742.44
30:12:040991:38	479	970.42	464831.18
30:12:040991:4	729	910.79	663965.91
30:12:040991:40	491	970.42	476476.22
30:12:040991:44	491	970.42	476476.22
30:12:040991:45	78	970.42	75692.76
30:12:040991:5	840	884.09	742635.6
30:12:040991:79	395	925.32	365501.4
30:12:040991:8	659	930.31	613074.29
30:12:040992:2	800	980.32	784256
30:12:040992:30	1141	909.88	1038173.08
30:12:040992:31	1264	890.53	1125629.92
30:12:040993:2	32	728.34	23306.88
30:12:040993:4	1305	841.28	1097870.4
30:12:041000:3	1000	477.83	477830
30:12:041000:5	8846	2515.7	22253882.2
30:12:041001:1	1	3069.79	3069.79
30:12:041001:2	2816.5	2276.52	6411818.58
30:12:041001:3	561	2467.8	1384435.8
30:12:041001:5	1000	477.83	477830
30:12:041001:6	2850	2275.18	6484263
30:12:041002:3	1000	477.83	477830
30:12:041003:3	1000	477.83	477830
30:12:041008:10	435	2071.72	901198.2
30:12:041008:15	491	2071.72	1017214.52
30:12:041008:16	578	2041.55	1180015.9
30:12:041008:168	497	2071.72	1029644.84
30:12:041008:22	524	2071.72	1085581.28
30:12:041008:23	708	1956.4	1385131.2
30:12:041008:24	606	2021.37	1224950.22
30:12:041008:25	608	2019.97	1228141.76
30:12:041008:26	512	2071.72	1060720.64
30:12:041008:27	10	2071.72	20717.2
30:12:041008:28	526	2071.72	1089724.72
30:12:041008:29	437	2071.72	905341.64
30:12:041008:3	511	2071.72	1058648.92
30:12:041008:51	489	2071.72	1013071.08
30:12:041008:52	292	2071.72	604942.24
30:12:041008:53	181	2071.72	374981.32
30:12:041008:56	348	2027.28	705493.44
30:12:041008:9	998	1820.32	1816679.36
30:12:041011:14	500	2194.86	1097430
30:12:041011:16	268	2194.86	588222.48

30:12:041011:19	401	2194.86	880138.86
30:12:041011:2	638	3477.77	2218817.26
30:12:041011:20	676	2092.91	1414807.16
30:12:041011:21	430	2194.86	943789.8
30:12:041011:22	320	2194.86	702355.2
30:12:041011:23	180	2194.86	395074.8
30:12:041011:29	626	2126.96	1331476.96
30:12:041011:3	309	2194.86	678211.74
30:12:041011:30	345	2194.86	757226.7
30:12:041011:4	351	2194.86	770395.86
30:12:041011:5	620	2131.27	1321387.4
30:12:041011:8	654	2107.51	1378311.54
30:12:041012:10	517	1972.92	1019999.64
30:12:041012:13	587	1937.89	1137541.43
30:12:041012:15	500	1972.92	986460
30:12:041012:21	270	1972.92	532688.4
30:12:041012:24	556	1960.09	1089810.04
30:12:041012:25	523	1972.92	1031837.16
30:12:041012:26	520	1972.92	1025918.4
30:12:041012:27	568	1951.32	1108349.76
30:12:041012:28	632	1908.06	1205893.92
30:12:041012:29	449	1972.92	885841.08
30:12:041012:30	77	1972.92	151914.84
30:12:041012:31	370	1972.92	729980.4
30:12:041012:32	312	1972.92	615551.04
30:12:041012:33	792	1819.74	1441234.08
30:12:041012:34	460	1972.92	907543.2
30:12:041012:35	523	1972.92	1031837.16
30:12:041012:36	499	1972.92	984487.08
30:12:041012:37	600	1928.99	1157394
30:12:041012:38	500	1972.92	986460
30:12:041012:69	493	1972.92	972649.56
30:12:041013:1	220	2095.81	461078.2
30:12:041013:10	588	2057.86	1210021.68
30:12:041013:13	420	2095.81	880240.2
30:12:041013:15	413	2095.81	865569.53
30:12:041013:17	171	2095.81	358383.51
30:12:041013:18	222	2095.81	465269.82
30:12:041013:22	360	2095.81	754491.6
30:12:041013:23	273	2095.81	572156.13
30:12:041013:25	471	2095.81	987126.51
30:12:041013:26	371	2095.81	777545.51
30:12:041013:27	454	2095.81	951497.74
30:12:041013:28	377	2095.81	790120.37
30:12:041013:29	257	2095.81	538623.17
30:12:041013:30	710	1977.98	1404365.8
30:12:041013:55	544.35	2091.47	1138491.69
30:12:041013:56	373	2095.81	781737.13
30:12:041013:65	634	2025.57	1284211.38
30:12:041013:66	23	2095.81	48203.63

30:12:041013:67	398	2095.81	834132.38
30:12:041013:7	455	2095.81	953593.55
30:12:041014:1	515	1992.45	1026111.75
30:12:041014:12	231	1992.45	460255.95
30:12:041014:13	477	1992.45	950398.65
30:12:041014:15	468	1992.45	932466.6
30:12:041014:16	435	1992.45	866715.75
30:12:041014:17	473	1992.45	942428.85
30:12:041014:18	467	1992.45	930474.15
30:12:041014:2	481	1992.45	958368.45
30:12:041014:28	539	1992.45	1073930.55
30:12:041014:3	442	1992.45	880662.9
30:12:041014:31	174	1992.45	346686.3
30:12:041014:32	96	1992.45	191275.2
30:12:041014:8	312	1992.45	621644.4
30:12:041014:9	180	1992.45	358641
30:12:041018:1	284	477.83	135703.72
30:12:041018:2	70586	437.44	30877139.84
30:12:041020:13	830	2882.18	2392209.4
30:12:041020:15	6526	642.35	4191976.1
30:12:041020:20	7200	642.35	4624920
30:12:041021:10	329	1733.35	570272.15
30:12:041021:23	27	1038.65	28043.55
30:12:041021:26	498	3054.96	1521370.08
30:12:041021:28	388	1664.25	645729
30:12:041021:4	686	1582.07	1085300.02
30:12:041021:8	790	1527.71	1206890.9
30:12:041021:9	800	1531.81	1225448
30:12:041022:3	700	1640.77	1148539
30:12:041022:6	717	1632.52	1170516.84
30:12:041028:1	1352	983.72	1329989.44
30:12:041028:13	665	1529.51	1017124.15
30:12:041028:18	1672	2495.71	4172827.12
30:12:041028:21	1150	991.71	1140466.5
30:12:041028:22	596	1565.1	932799.6
30:12:041028:3	501.93	2650.48	1330355.43
30:12:041030:1	1811	581.12	1052408.32
30:12:041030:11	14.34	3307.64	47431.56
30:12:041030:12	11.7	3307.64	38699.39
30:12:041030:13	1	3307.64	3307.64
30:12:041030:19	100	2811.42	281142
30:12:041030:205	53	2811.42	149005.26
30:12:041030:208	14427	975.18	14068921.86
30:12:041030:209	472	975.18	460284.96
30:12:041030:21	11735	936.43	10989006.05
30:12:041030:210	2342	2475.64	5797948.88
30:12:041030:211	6685	477.83	3194293.55
30:12:041030:23	1300	581.12	755456
30:12:041030:24	59.4	581.12	34518.53
30:12:041030:26	20	1764.5	35290

30:12:041030:27	143	3307.64	472992.52
30:12:041030:28	98	1971.48	193205.04
30:12:041030:29	573	2656.19	1521996.87
30:12:041030:31	3552	994.09	3531007.68
30:12:041030:33	3605	2850.45	10275872.25
30:12:041030:35	518	1041.16	539320.88
30:12:041030:38	4940	1150.42	5683074.8
30:12:041030:4	3907	2413.1	9427981.7
30:12:041030:42	84	2811.42	236159.28
30:12:041030:44	11.7	2811.42	32893.61
30:12:041030:45	9.2	1152.68	10604.66
30:12:041030:46	10	3307.64	33076.4
30:12:041030:47	158	2811.42	444204.36
30:12:041030:50	2265	581.12	1316236.8
30:12:041030:51	1056	581.12	613662.72
30:12:041030:52	3.75	3307.64	12403.65
30:12:041030:7	7.6	2811.42	21366.79
30:12:041030:8	54	2811.42	151816.68
30:12:041030:82	252	581.12	146442.24
30:12:041030:83	230	1084.29	249386.7
30:12:041030:86	100	880.1	88010
30:12:041030:87	1595	1405	2240975
30:12:041030:89	13	2811.42	36548.46
30:12:041030:91	140	2811.42	393598.8
30:12:041030:92	2732	2456.65	6711567.8
30:12:041031:1	500	1605.62	802810
30:12:041031:101	375	1605.62	602107.5
30:12:041031:102	356	1605.62	571600.72
30:12:041031:105	855	1457.35	1246034.25
30:12:041031:106	357	1605.62	573206.34
30:12:041031:107	240	1605.62	385348.8
30:12:041031:108	278	1605.62	446362.36
30:12:041031:109	277	1605.62	444756.74
30:12:041031:110	277	1605.62	444756.74
30:12:041031:111	278	1605.62	446362.36
30:12:041031:15	600	1569.87	941922
30:12:041031:16	612	1563.36	956776.32
30:12:041031:17	612	1563.36	956776.32
30:12:041031:19	649	1544.21	1002192.29
30:12:041031:2	95	1605.62	152533.9
30:12:041031:27	23	1605.62	36929.26
30:12:041031:28	644	1546.72	996087.68
30:12:041031:3	143	1605.62	229603.66
30:12:041031:30	3375	2365.06	7982077.5
30:12:041031:4	500	1605.62	802810
30:12:041031:42	500	1605.62	802810
30:12:041031:44	572	1585.71	907026.12
30:12:041031:45	33116.76	524.41	17366760.11
30:12:041031:6	500	1605.62	802810
30:12:041031:7	138	1605.62	221575.56

30:12:041031:78	642	1547.73	993642.66
30:12:041031:80	1161	2494.68	2896323.48
30:12:041031:89	500	1605.62	802810
30:12:041031:9	500	1605.62	802810
30:12:041031:94	586	1577.68	924520.48
30:12:041031:95	600	1569.87	941922
30:12:041032:1	596	1643.86	979740.56
30:12:041032:12	596	1643.86	979740.56
30:12:041032:14	601	1067.32	641459.32
30:12:041032:153	19	1678.93	31899.67
30:12:041032:154	250	2859.42	714855
30:12:041032:155	777	1554.81	1208087.37
30:12:041032:156	179	2903.58	519740.82
30:12:041032:2	596.45	1643.6	980325.22
30:12:041032:26	438	1678.93	735371.34
30:12:041032:29	63	1678.93	105772.59
30:12:041032:3	530	1678.93	889832.9
30:12:041032:30	81	1678.93	135993.33
30:12:041032:31	258	1678.93	433163.94
30:12:041032:4	399.57	2793.15	1116058.95
30:12:041032:5	76.94	1678.93	129176.87
30:12:041032:7	608	1636.99	995289.92
30:12:041035:1	494	2879.73	1422586.62
30:12:041035:15	352	1895.57	667240.64
30:12:041035:17	496	1895.57	940202.72
30:12:041035:20	416	1895.57	788557.12
30:12:041035:22	499	2878.28	1436261.72
30:12:041035:27	242	1895.57	458727.94
30:12:041035:29	504	1895.57	955367.28
30:12:041035:3	539	2867.2	1545420.8
30:12:041035:30	477	1895.57	904186.89
30:12:041035:31	510	1895.57	966740.7
30:12:041035:32	500	1895.57	947785
30:12:041035:33	230	1895.57	435981.1
30:12:041035:34	308	1895.57	583835.56
30:12:041035:35	469	1895.57	889022.33
30:12:041035:36	503	1895.57	953471.71
30:12:041035:37	348	1895.57	659658.36
30:12:041035:38	723	1782.19	1288523.37
30:12:041035:5	477	1895.57	904186.89
30:12:041038:1	383	3039.1	1163975.3
30:12:041038:15	641	1991.55	1276583.55
30:12:041038:18	744	1930.2	1436068.8
30:12:041038:180	479	2065.37	989312.23
30:12:041038:182	929	1842.25	1711450.25
30:12:041038:23	521	2065.37	1076057.77
30:12:041038:25	530	2065.37	1094646.1
30:12:041038:26	570	2041.26	1163518.2
30:12:041038:3	500	2065.37	1032685
30:12:041038:30	618	2006.9	1240264.2

30:12:041038:31	47	2065.37	97072.39
30:12:041038:33	517	2065.37	1067796.29
30:12:041038:35	594	2023.66	1202054.04
30:12:041038:36	674	1970.67	1328231.58
30:12:041038:37	120	935.4	112248
30:12:041038:38	225	2065.37	464708.25
30:12:041038:39	540	2064.57	1114867.8
30:12:041038:4	1233	1735.92	2140389.36
30:12:041038:40	591	2025.81	1197253.71
30:12:041038:41	731	1937.36	1416210.16
30:12:041038:42	943	1836.47	1731791.21
30:12:041038:43	860	1872.35	1610221
30:12:041038:44	230	2065.37	475035.1
30:12:041038:45	673	1971.28	1326671.44
30:12:041038:5	674	1970.67	1328231.58
30:12:041038:7	662	1978.12	1309515.44
30:12:041040:1	368	2027.28	746039.04
30:12:041040:100	338	2027.28	685220.64
30:12:041040:17	345	2027.28	699411.6
30:12:041040:19	791	1870.39	1479478.49
30:12:041040:2	74	2027.28	150018.72
30:12:041040:21	312	2027.28	632511.36
30:12:041040:22	592	1987.75	1176748
30:12:041040:23	10	2027.28	20272.8
30:12:041040:27	580	1996.31	1157859.8
30:12:041040:28	432	2027.28	875784.96
30:12:041040:29	547	2021.02	1105497.94
30:12:041040:33	621	1967.88	1222053.48
30:12:041040:35	324	2027.28	656838.72
30:12:041040:39	393	2027.28	796721.04
30:12:041040:46	318	2027.28	644675.04
30:12:041040:47	580	1996.31	1157859.8
30:12:041040:51	336	2027.28	681166.08
30:12:041040:52	582	1994.87	1161014.34
30:12:041040:53	624	1965.89	1226715.36
30:12:041040:54	327	2027.28	662920.56
30:12:041040:57	343	2027.28	695357.04
30:12:041040:58	495	2027.28	1003503.6
30:12:041040:59	597	1984.24	1184591.28
30:12:041040:7	813	1859.64	1511887.32
30:12:041040:98	417	2027.28	845375.76
30:12:041040:99	400	2027.28	810912
30:12:041042:1	243	1879.4	456694.2
30:12:041042:2	306	1879.4	575096.4
30:12:041042:22	794	1732.57	1375660.58
30:12:041042:23	812	1724.43	1400237.16
30:12:041042:26	856	1705.43	1459848.08
30:12:041042:29	797	1731.2	1379766.4
30:12:041042:30	715	1771.12	1266350.8
30:12:041042:33	500	1879.4	939700

30:12:041042:34	205	1879.4	385277
30:12:041042:36	25.88	1879.4	48638.87
30:12:041042:37	287	1879.4	539387.8
30:12:041042:39	320	1879.4	601408
30:12:041042:4	798	1730.74	1381130.52
30:12:041042:40	381	1879.4	716051.4
30:12:041042:41	500	1879.4	939700
30:12:041042:42	551	1870.73	1030772.23
30:12:041042:43	524	1879.4	984805.6
30:12:041042:44	530	1879.4	996082
30:12:041042:45	250	1879.4	469850
30:12:041042:46	270	1879.4	507438
30:12:041042:67	399	1879.4	749880.6
30:12:041044:15	460	1936.65	890859
30:12:041044:16	687	1840.45	1264389.15
30:12:041044:18	445	1936.65	861809.25
30:12:041044:2	318	1936.65	615854.7
30:12:041044:206	656	56.55	37096.8
30:12:041044:24	740	1811.95	1340843
30:12:041044:27	879	1747.62	1536157.98
30:12:041044:3	509	1936.65	985754.85
30:12:041044:31	349	1936.65	675890.85
30:12:041044:37	403	1936.65	780469.95
30:12:041044:38	607	1888.93	1146580.51
30:12:041044:39	404	1936.65	782406.6
30:12:041044:4	883	1745.95	1541673.85
30:12:041044:40	575	1910.53	1098554.75
30:12:041044:41	600	1893.53	1136118
30:12:041044:42	254	1936.65	491909.1
30:12:041044:43	849	1760.41	1494588.09
30:12:041044:45	420	1936.65	813393
30:12:041044:46	422	1936.65	817266.3
30:12:041044:47	283	1936.65	548071.95
30:12:041044:7	458	1936.65	886985.7
30:12:041044:86	472	1936.65	914098.8
30:12:041044:92	418	1936.65	809519.7
30:12:041044:93	240	1936.65	464796
30:12:041045:10	845	1723.42	1456289.9
30:12:041045:13	326	1894.08	617470.08
30:12:041045:193	503	2969.17	1493492.51
30:12:041045:194	400	1894.08	757632
30:12:041045:21	744	1770.12	1316969.28
30:12:041045:22	628	1834.26	1151915.28
30:12:041045:24	666.07	1811.73	1206739
30:12:041045:26	673	1807.79	1216642.67
30:12:041045:28	516	1894.08	977345.28
30:12:041045:31	528	1894.08	1000074.24
30:12:041045:32	318	1894.08	602317.44
30:12:041045:33	388	1894.08	734903.04
30:12:041045:34	413	1894.08	782255.04

30:12:041045:35	388	1894.08	734903.04
30:12:041045:36	583	1863.12	1086198.96
30:12:041045:37	892	1703.94	1519914.48
30:12:041045:38	592	1857.14	1099426.88
30:12:041045:39	344	1894.08	651563.52
30:12:041045:40	734	1775.15	1302960.1
30:12:041045:81	600	1851.91	1111146
30:12:041045:9	12	1894.08	22728.96
30:12:041046:1	558	1708.04	953086.32
30:12:041046:12	595	1685.16	1002670.2
30:12:041046:14	384	1720.51	660675.84
30:12:041046:15	559	1707.39	954431.01
30:12:041046:16	559	1707.39	954431.01
30:12:041046:17	683	1637.05	1118105.15
30:12:041046:18	525	1720.51	903267.75
30:12:041046:2	480	1720.51	825844.8
30:12:041046:3	558	1708.04	953086.32
30:12:041046:38	550	1713.22	942271
30:12:041046:4	558	1708.04	953086.32
30:12:041046:41	315	1720.51	541960.65
30:12:041046:42	263	1720.51	452494.13
30:12:041046:5	541	1719.17	930070.97
30:12:041047:10	497	1818.41	903749.77
30:12:041047:14	557	1805.9	1005886.3
30:12:041047:16	491	1818.41	892839.31
30:12:041047:19	482	1818.41	876473.62
30:12:041047:27	152	1818.41	276398.32
30:12:041047:28	539	1818.41	980122.99
30:12:041047:29	524	1818.41	952846.84
30:12:041047:30	480	1818.41	872836.8
30:12:041047:31	444	1818.41	807374.04
30:12:041047:32	458	1818.41	832831.78
30:12:041047:33	450	1818.41	818284.5
30:12:041047:34	504	1818.41	916478.64
30:12:041047:57	487	1818.41	885565.67
30:12:041047:64	541	1816.99	982991.59
30:12:041047:8	430	1818.41	781916.3
30:12:041048:1	60	1813.66	108819.6
30:12:041048:10	60	1813.66	108819.6
30:12:041048:11	627	1756.96	1101613.92
30:12:041048:16	516	1813.66	935848.56
30:12:041048:18	617	1762.91	1087715.47
30:12:041048:19	490	1813.66	888693.4
30:12:041048:2	253	1813.66	458855.98
30:12:041048:23	472	1813.66	856047.52
30:12:041048:24	673	1731.03	1164983.19
30:12:041048:25	571	1791.82	1023129.22
30:12:041048:26	720	1706.67	1228802.4
30:12:041048:27	1	898.43	898.43
30:12:041048:28	815	1662.82	1355198.3

30:12:041048:287	481	2943.53	1415837.93
30:12:041048:288	516	1813.66	935848.56
30:12:041048:29	11	1813.66	19950.26
30:12:041048:291	2000	3592.13	7184260
30:12:041048:3	357	1813.66	647476.62
30:12:041048:30	483	1813.66	875997.78
30:12:041048:31	560	1799.16	1007529.6
30:12:041048:32	891	1631.98	1454094.18
30:12:041048:33	448	1813.66	812519.68
30:12:041048:34	639	1749.98	1118237.22
30:12:041048:35	15	1813.66	27204.9
30:12:041048:36	629	1755.79	1104391.91
30:12:041048:37	431	1813.66	781687.46
30:12:041048:75	400	1542.13	616852
30:12:041048:8	819	1661.11	1360449.09
30:12:041049:12	11851	1099.91	13035033.41
30:12:041050:10	693	1703.5	1180525.5
30:12:041050:12	404	1795.81	725507.24
30:12:041050:169	837.2	1637.2	1370663.84
30:12:041050:22	650	1726.57	1122270.5
30:12:041050:23	599.92	1755.88	1053387.53
30:12:041050:25	240	1795.81	430994.4
30:12:041050:26	425	1795.81	763219.25
30:12:041050:28	324	1795.81	581842.44
30:12:041050:29	310	1795.81	556701.1
30:12:041050:30	415	1795.81	745261.15
30:12:041050:31	732	1684.02	1232702.64
30:12:041050:32	678	1711.34	1160288.52
30:12:041050:33	603	1753.99	1057655.97
30:12:041050:34	739	1680.66	1242007.74
30:12:041050:55	361	1795.81	648287.41
30:12:041050:56	371	1795.81	666245.51
30:12:041050:57	323	1795.81	580046.63
30:12:041050:9	682	1709.23	1165694.86
30:12:041051:10	474	1903.61	902311.14
30:12:041051:14	481	1903.61	915636.41
30:12:041051:17	414	1903.61	788094.54
30:12:041051:20	564	1885.57	1063461.48
30:12:041051:22	278	1903.61	529203.58
30:12:041051:23	434	1903.61	826166.74
30:12:041051:24	926	1699.12	1573385.12
30:12:041051:25	464	1903.61	883275.04
30:12:041051:26	489	1903.61	930865.29
30:12:041051:27	222	1903.61	422601.42
30:12:041051:37	446	1903.61	849010.06
30:12:041051:40	642	1834.97	1178050.74
30:12:041051:41	93	1903.61	177035.73
30:12:041051:42	516	1903.61	982262.76
30:12:041051:8	735	1783.58	1310931.3
30:12:041051:9	514	1903.61	978455.54

30:12:041053:1	473.8	1655.43	784342.73
30:12:041053:10	498	1655.43	824404.14
30:12:041053:160	547	1715.19	938208.93
30:12:041053:2	421	1655.43	696936.03
30:12:041053:21	600	1618.57	971142
30:12:041053:22	523	1655.43	865789.89
30:12:041053:23	439	1655.43	726733.77
30:12:041053:24	416	1655.43	688658.88
30:12:041053:25	408	1655.43	675415.44
30:12:041053:26	386	1655.43	638995.98
30:12:041053:47	478	1655.43	791295.54
30:12:041053:48	416	1655.43	688658.88
30:12:041053:49	379	1655.43	627407.97
30:12:041053:6	517	1655.43	855857.31
30:12:041053:8	560	1642.19	919626.4
30:12:041053:9	664	1584.48	1052094.72
30:12:041054:10	238	1742.4	414691.2
30:12:041054:14	579	1716.4	993795.6
30:12:041054:17	546	1737.68	948773.28
30:12:041054:18	328	1742.4	571507.2
30:12:041054:19	643	2996.47	1926730.21
30:12:041054:25	329.8	1742.4	574643.52
30:12:041054:27	370	1742.4	644688
30:12:041054:30	508	1742.4	885139.2
30:12:041054:31	165	1742.4	287496
30:12:041054:33	400	1742.4	696960
30:12:041054:34	576	1718.27	989723.52
30:12:041054:35	528	1742.4	919987.2
30:12:041054:36	507	1742.4	883396.8
30:12:041054:37	525	1742.4	914760
30:12:041054:38	292	1742.4	508780.8
30:12:041054:39	261	1742.4	454766.4
30:12:041054:69	600	1703.6	1022160
30:12:041055:185	675	1678.54	1133014.5
30:12:041055:186	618	1689.87	1044339.66
30:12:041055:187	458	1739.11	796512.38
30:12:041055:19	12	1739.11	20869.32
30:12:041055:21	593	1704.59	1010821.87
30:12:041055:23	491	1739.11	853903.01
30:12:041055:26	818	1593.25	1303278.5
30:12:041055:28	610	1694.5	1033645
30:12:041055:29	505	1739.11	878250.55
30:12:041055:3	884	1567.49	1385661.16
30:12:041055:30	752	1621.64	1219473.28
30:12:041055:31	413	1739.11	718252.43
30:12:041055:32	428	1739.11	744339.08
30:12:041055:33	599	1700.99	1018893.01
30:12:041055:35	981	1533.59	1504451.79
30:12:041055:36	600	1700.39	1020234
30:12:041055:37	331	1739.11	575645.41

30:12:041055:38	1097	1498.02	1643327.94
30:12:041055:4	642	1676.4	1076248.8
30:12:041055:40	582	1711.3	995976.6
30:12:041055:6	675	1658.85	1119723.75
30:12:041055:66	512	1739.11	890424.32
30:12:041055:68	437	1739.11	759991.07
30:12:041055:69	655	1669.36	1093430.8
30:12:041055:73	395	1739.11	686948.45
30:12:041056:1	498	1778.94	885912.12
30:12:041056:18	574	1786.08	1025209.92
30:12:041056:19	588	1755.59	1032286.92
30:12:041056:2	160	1778.94	284630.4
30:12:041056:22	687	1690.58	1161428.46
30:12:041056:23	687	1690.58	1161428.46
30:12:041056:25	873	1607.62	1403452.26
30:12:041056:26	873	1607.62	1403452.26
30:12:041056:27	873	1607.62	1403452.26
30:12:041056:29	824	1627.24	1340845.76
30:12:041056:3	500	1778.94	889470
30:12:041056:30	387	1778.94	688449.78
30:12:041056:31	428	1778.94	761386.32
30:12:041056:32	67	1778.94	119188.98
30:12:041056:35	854	1615.06	1379261.24
30:12:041056:37	603	1737.52	1047724.56
30:12:041056:4	257	1778.94	457187.58
30:12:041056:40	122	1778.94	217030.68
30:12:041056:42	957	1576.9	1509093.3
30:12:041056:43	852	1615.86	1376712.72
30:12:041056:44	223	1778.94	396703.62
30:12:041056:45	389.02	1778.94	692043.24
30:12:041056:46	663	1703.25	1129254.75
30:12:041056:47	850	1616.66	1374161
30:12:041056:48	464	1778.94	825428.16
30:12:041056:49	679	1694.74	1150728.46
30:12:041056:5	88	1778.94	156546.72
30:12:041056:7	348	1778.94	619071.12
30:12:041056:87	227	1778.94	403819.38
30:12:041057:1	385	1787.96	688364.6
30:12:041057:191	278	1787.96	497052.88
30:12:041057:192	372	1787.96	665121.12
30:12:041057:193	371	1787.96	663333.16
30:12:041057:2	695	1695.02	1178038.9
30:12:041057:20	404	1787.96	722335.84
30:12:041057:21	365	1787.96	652605.4
30:12:041057:22	464	1787.96	829613.44
30:12:041057:24	434	1787.96	775974.64
30:12:041057:32	354	1787.96	632937.84
30:12:041057:37	711	1686.94	1199414.34
30:12:041057:39	731	1677.14	1225989.34
30:12:041057:40	26	1787.96	46486.96

30:12:041057:41	791	1649.58	1304817.78
30:12:041057:42	728	1678.59	1222013.52
30:12:041057:44	390	1787.96	697304.4
30:12:041057:6	345	1787.96	616846.2
30:12:041057:78	346	1787.96	618634.16
30:12:041057:79	712	1686.44	1200745.28
30:12:041058:11	493	1855.12	914574.16
30:12:041058:16	473	1855.12	877471.76
30:12:041058:18	519	1855.12	962807.28
30:12:041058:19	360	1855.12	667843.2
30:12:041058:2	438	1855.12	812542.56
30:12:041058:20	141	1855.12	261571.92
30:12:041058:21	402	1855.12	745758.24
30:12:041058:22	474	1855.12	879326.88
30:12:041058:23	464	1855.12	860775.68
30:12:041058:24	484	1855.12	897878.08
30:12:041058:25	515	1855.12	955386.8
30:12:041058:26	529	1855.12	981358.48
30:12:041058:30	469	1855.12	870051.28
30:12:041058:5	294	1855.12	545405.28
30:12:041058:7	4000	1217.79	4871160
30:12:041058:9	479	1855.12	888602.48
30:12:041059:1	499.64	1781.56	890138.64
30:12:041059:2	172	1781.56	306428.32
30:12:041059:20	667	1703.6	1136301.2
30:12:041059:3	641.27	1717.73	1101528.72
30:12:041059:39	206	3386.62	697643.72
30:12:041059:4	26.19	3405.8	89197.9
30:12:041059:40	459	1781.56	817736.04
30:12:041060:13	542	1757.71	952678.82
30:12:041060:146	799	1620.14	1294491.86
30:12:041060:15	700	1665.77	1166039
30:12:041060:18	284	1759.76	499771.84
30:12:041060:19	600	1720.58	1032348
30:12:041060:2	647	1693.55	1095726.85
30:12:041060:25	610	1714.62	1045918.2
30:12:041060:26	681	1675.43	1140967.83
30:12:041060:260	903	1579.04	1425873.12
30:12:041060:3	280	1759.76	492732.8
30:12:041060:37	486	1759.76	855243.36
30:12:041060:38	417	1759.76	733819.92
30:12:041060:39	450	1759.76	791892
30:12:041060:4	32	477.83	15290.56
30:12:041060:40	10	1759.76	17597.6
30:12:041060:41	1082.9	1519.93	1645932.2
30:12:041060:42	1097	1515.81	1662843.57
30:12:041060:43	548	1753.65	961000.2
30:12:041060:45	499	1759.76	878120.24
30:12:041060:46	724	1654.02	1197510.48
30:12:041060:48	220	1759.76	387147.2

30:12:041060:51	531	1759.76	934432.56
30:12:041060:52	594	1724.22	1024186.68
30:12:041060:53	926	1570.72	1454486.72
30:12:041060:54	687	1672.34	1148897.58
30:12:041060:55	325	1759.76	571922
30:12:041060:56	302	1759.76	531447.52
30:12:041060:58	192	1759.76	337873.92
30:12:041060:59	55	1759.76	96786.8
30:12:041060:6	400	1759.76	703904
30:12:041060:60	5	1759.76	8798.8
30:12:041060:61	314	1759.76	552564.64
30:12:041060:62	336	1759.76	591279.36
30:12:041060:63	490	1759.76	862282.4
30:12:041060:64	619	1709.35	1058087.65
30:12:041060:65	50	1759.76	87988
30:12:041060:66	474	1759.76	834126.24
30:12:041060:67	147	1759.76	258684.72
30:12:041060:68	568	1740.5	988604
30:12:041060:69	532	1759.76	936192.32
30:12:041060:7	298	1759.76	524408.48
30:12:041060:70	833	1606.02	1337814.66
30:12:041060:71	603	1718.78	1036424.34
30:12:041060:72	808	1616.33	1305994.64
30:12:041060:73	407.06	1759.76	716327.91
30:12:041061:1	441	1809.84	798139.44
30:12:041061:11	839	1649.24	1383712.36
30:12:041061:110	347	1809.84	628014.48
30:12:041061:13	785	1672.44	1312865.4
30:12:041061:14	875	1634.75	1430406.25
30:12:041061:16	856	1642.3	1405808.8
30:12:041061:18	739	1693.78	1251703.42
30:12:041061:2	352.5	1809.84	637968.6
30:12:041061:23	685	1720.99	1178878.15
30:12:041061:41	765	1681.53	1286370.45
30:12:041061:43	312	1809.84	564670.08
30:12:041061:44	384	1809.84	694978.56
30:12:041061:45	691	1717.84	1187027.44
30:12:041061:46	1161	1540.49	1788508.89
30:12:041061:48	864	1639.1	1416182.4
30:12:041061:49	966	1601.13	1546691.58
30:12:041061:50	694	1716.28	1191098.32
30:12:041061:51	976	1597.67	1559325.92
30:12:041061:52	698	1714.21	1196518.58
30:12:041061:53	683	1722.05	1176160.15
30:12:041061:54	451	1809.84	816237.84
30:12:041061:55	414	1809.84	749273.76
30:12:041061:56	424	1809.84	767372.16
30:12:041062:10	727	1687.28	1226652.56
30:12:041062:11	759	1672.08	1269108.72
30:12:041062:12	743	1679.58	1247927.94

30:12:041062:14	878	1621.72	1423870.16
30:12:041062:19	706	1697.69	1198569.14
30:12:041062:21	806	1651.12	1330802.72
30:12:041062:22	718	1691.7	1214640.6
30:12:041062:23	689	1706.41	1175716.49
30:12:041062:24	771	1666.58	1284933.18
30:12:041062:25	739	1681.49	1242621.11
30:12:041062:26	830	1640.98	1362013.4
30:12:041062:27	642	1731.91	1111886.22
30:12:041062:28	689	1706.41	1175716.49
30:12:041062:29	638	1734.19	1106413.22
30:12:041062:31	432	1796.7	776174.4
30:12:041062:32	766	1668.86	1278346.76
30:12:041062:33	684.54	1708.73	1169694.03
30:12:041062:54	233	1796.7	418631.1
30:12:041062:55	462	1796.7	830075.4
30:12:041063:1	471	1862.17	877082.07
30:12:041063:12	522	1862.17	972052.74
30:12:041063:15	254	1862.17	472991.18
30:12:041063:151	481.82	74.33	35813.68
30:12:041063:16	522	1862.17	972052.74
30:12:041063:17	462	1862.17	860322.54
30:12:041063:18	505	1862.17	940395.85
30:12:041063:19	402	1862.17	748592.34
30:12:041063:2	503	1862.17	936671.51
30:12:041063:20	482	1862.17	897565.94
30:12:041063:21	522	1862.17	972052.74
30:12:041063:22	661	1784.07	1179270.27
30:12:041063:23	478	1862.17	890117.26
30:12:041063:24	502	1862.17	934809.34
30:12:041063:25	450	1862.17	837976.5
30:12:041063:26	40	843.37	33734.8
30:12:041063:35	788	1658.97	1307268.36
30:12:041063:36	511	1862.17	951568.87
30:12:041063:40	280	1862.17	521407.6
30:12:041063:5	517	1862.17	962741.89
30:12:041063:6	462	1862.17	860322.54
30:12:041063:8	466	1862.17	867771.22
30:12:041071:10	953	971.49	925829.97
30:12:041071:11	579	1078.66	624544.14
30:12:041071:12	363	1095	397485
30:12:041071:13	486	1095	532170
30:12:041071:14	393	1095	430335
30:12:041071:31	375	1095	410625
30:12:041071:32	752	1021.04	767822.08
30:12:041071:7	494	1095	540930
30:12:041071:8	344	1095	376680
30:12:041071:9	372	1095	407340
30:12:041073:10	11	1066.57	11732.27
30:12:041073:129	1052	2552.86	2685608.72

30:12:041073:7	1029	931.14	958143.06
30:12:041073:8	500	1191.68	595840
30:12:041073:9	79	1066.57	84259.03
30:12:041074:13	1091	980.88	1070140.08
30:12:041074:15	439	1137.43	499331.77
30:12:041074:16	640	1097.14	702169.6
30:12:041074:162	461	1137.43	524355.23
30:12:041074:17	495	1137.43	563027.85
30:12:041074:18	514	1137.43	584639.02
30:12:041074:20	790	1049.68	829247.2
30:12:041074:21	607	1109.4	673405.8
30:12:041074:22	447.5	1137.43	508999.93
30:12:041074:23	442	1137.43	502744.06
30:12:041074:24	476	1137.43	541416.68
30:12:041074:25	428.6	1137.43	487502.5
30:12:041074:48	513	1137.43	583501.59
30:12:041074:49	575	1122.09	645201.75
30:12:041075:1	507	1192.51	604602.57
30:12:041075:11	488	1192.51	581944.88
30:12:041075:13	510	1192.51	608180.1
30:12:041075:14	574	1176.86	675517.64
30:12:041075:16	441	1192.51	525896.91
30:12:041075:17	441	1192.51	525896.91
30:12:041075:18	391	1192.51	466271.41
30:12:041075:19	421	1192.51	502046.71
30:12:041075:199	441	1192.51	525896.91
30:12:041075:20	528	1192.51	629645.28
30:12:041075:21	507	1192.51	604602.57
30:12:041075:22	500	1192.51	596255
30:12:041075:87	418	1192.51	498469.18
30:12:041076:10	456	1108.52	505485.12
30:12:041076:12	465	1108.52	515461.8
30:12:041076:14	694	1051.22	729546.68
30:12:041076:15	481.3	1108.52	533530.68
30:12:041076:16	6043	2203.04	13312970.72
30:12:041076:164	822	1014.5	833919
30:12:041076:17	600	1083.84	650304
30:12:041076:18	600	1083.84	650304
30:12:041076:19	435	1108.52	482206.2
30:12:041076:20	506	1108.52	560911.12
30:12:041076:21	623	1075.31	669918.13
30:12:041076:22	655	1064.06	696959.3
30:12:041076:23	427	1108.52	473338.04
30:12:041076:24	450	1108.52	498834
30:12:041076:51	781	1025.46	800884.26
30:12:041076:52	505	1163.47	587552.35
30:12:041077:155	415	1163.47	482840.05
30:12:041077:26	419	1163.47	487493.93
30:12:041077:27	82	1163.47	95404.54
30:12:041077:29	696	1102.66	767451.36

30:12:041077:296	519	1371.52	711818.88
30:12:041077:297	500	1192.51	596255
30:12:041077:299	489	1163.47	568936.83
30:12:041077:301	450	1163.47	523561.5
30:12:041077:31	586	1143.22	669926.92
30:12:041077:34	442	1163.47	514253.74
30:12:041077:35	497	1163.47	578244.59
30:12:041077:37	547	1159.88	634454.36
30:12:041077:38	448	1163.47	521234.56
30:12:041077:39	450	1163.47	523561.5
30:12:041077:40	488	1299.95	634375.6
30:12:041077:41	481	1163.47	559629.07
30:12:041077:42	551	1158.1	638113.1
30:12:041077:43	472	1163.47	549157.84
30:12:041077:44	511	1163.47	594533.17
30:12:041077:45	462	1163.47	537523.14
30:12:041078:10	527	1371.52	722791.04
30:12:041078:11	551	1365.19	752219.69
30:12:041078:12	564	1358.52	766205.28
30:12:041078:13	495	1371.52	678902.4
30:12:041078:14	516	1371.52	707704.32
30:12:041078:15	502	1371.52	688503.04
30:12:041078:16	521	1371.52	714561.92
30:12:041078:17	535	1371.52	733763.2
30:12:041078:18	513	1227.53	629722.89
30:12:041078:19	506	1371.52	693989.12
30:12:041078:21	443	1371.52	607583.36
30:12:041078:34	471	1227.53	578166.63
30:12:041078:35	450	1227.53	552388.5
30:12:041078:5	480	1371.52	658329.6
30:12:041078:6	428	1227.53	525382.84
30:12:041078:7	509	1371.52	698103.68
30:12:041078:8	450	1371.52	617184
30:12:041078:9	527	1371.52	722791.04
30:12:041079:1	523.7	1257.58	658594.65
30:12:041079:10	441	1257.58	554592.78
30:12:041079:12	530	1257.58	666517.4
30:12:041079:13	412	1257.58	518122.96
30:12:041079:15	518	1257.58	651426.44
30:12:041079:16	517	1257.58	650168.86
30:12:041079:17	506	1257.58	636335.48
30:12:041079:18	516	1257.58	648911.28
30:12:041079:19	517	1257.58	650168.86
30:12:041079:20	441	1405.09	619644.69
30:12:041079:31	518	1257.58	651426.44
30:12:041079:32	515	1257.58	647653.7
30:12:041079:33	442	1257.58	555850.36
30:12:041079:35	441	1257.58	554592.78
30:12:041079:36	269	1257.58	338289.02
30:12:041079:37	161	1257.58	202470.38

30:12:041079:5	6400	747.95	4786880
30:12:041080:10	4210	536.4	2258244
30:12:041080:12	12958	521.41	6756430.78
30:12:041080:15	2898	536.4	1554487.2
30:12:041080:16	2936	773.43	2270790.48
30:12:041080:3	861	984.96	848050.56
30:12:041080:37	1616	536.4	866822.4
30:12:041080:38	873	536.4	468277.2
30:12:041080:39	7750	534.98	4146095
30:12:041080:40	726	993.4	721208.4
30:12:041080:46	13573	520.2	7060674.6
30:12:041080:47	1245	536.4	667818
30:12:041080:6	1346	536.4	721994.4
30:12:041080:8	900	773.43	696087
30:12:041081:130	1555	1147.12	1783771.6
30:12:041081:5	8539	1053.48	8995665.72
30:12:041083:10	1540	670.42	1032446.8
30:12:041083:102	8376	1915.74	16046238.24
30:12:041083:103	3838	519.4	1993457.2
30:12:041083:104	936	519.4	486158.4
30:12:041083:106	1000	900.47	900470
30:12:041083:108	132	522.01	68905.32
30:12:041083:110	18	2512.83	45230.94
30:12:041083:111	27	670.42	18101.34
30:12:041083:112	26	670.42	17430.92
30:12:041083:113	28	670.42	18771.76
30:12:041083:12	300	519.4	155820
30:12:041083:2	244.6	2477.31	605950.03
30:12:041083:43	100	2512.83	251283
30:12:041083:45	17000	498.08	8467360
30:12:041083:47	10730	509.67	5468759.1
30:12:041083:5	12821	833.28	10683482.88
30:12:041083:51	3500	2168.71	7590485
30:12:041083:54	136.6	519.4	70950.04
30:12:041083:55	440	1220.95	537218
30:12:041083:598	273	2094.13	571697.49
30:12:041083:6	6900	2241.97	15469593
30:12:041083:665	316	953.86	301419.76
30:12:041083:721	9957	2075.77	20668441.89
30:12:041083:734	201	975.68	196111.68
30:12:041083:743	4890	519.4	2539866
30:12:041083:744	920	2318.54	2133056.8
30:12:041083:81	32	1220.95	39070.4
30:12:041083:857	22715	809.79	18394379.85
30:12:041083:858	6215	573.19	3562375.85
30:12:041083:859	9368	2102.53	19696501.04
30:12:041083:863	8793	2130.68	18735069.24
30:12:041083:864	15061	522.01	7861992.61
30:12:041083:87	2141	519.4	1112035.4
30:12:041083:89	3221	519.4	1672987.4

30:12:041083:91	2978	519.4	1546773.2
30:12:041083:93	122	2512.83	306565.26
30:12:041083:94	552	2378.52	1312943.04
30:12:041083:96	3578	519.4	1858413.2
30:12:041083:97	3674	519.4	1908275.6
30:12:041083:99	569	2374.92	1351329.48
30:12:041084:1	414	2986.87	1236564.18
30:12:041084:11	1664	1244.85	2071430.4
30:12:041084:2	364	3006.16	1094242.24
30:12:041084:20	32	1577.34	50474.88
30:12:041084:26	1193	3063.86	3655184.98
30:12:041084:27	1001	3063.86	3066923.86
30:12:041084:28	1082	3063.86	3315096.52
30:12:041084:29	1160	1342.83	1557682.8
30:12:041084:3	1598	3063.86	4896048.28
30:12:041084:30	1203	3063.86	3685823.58
30:12:041084:31	1334	1303.99	1739522.66
30:12:041084:32	1826	1220.8	2229180.8
30:12:041084:34	1408	3063.86	4313914.88
30:12:041084:35	1242	3063.86	3805314.12
30:12:041084:36	29	766.3	22222.7
30:12:041084:4	1280	3063.86	3921740.8
30:12:041085:12	588.95	1432.62	843741.55
30:12:041085:13	264.55	1459.53	386118.66
30:12:041085:18	106	1459.53	154710.18
30:12:041085:19	225	1459.53	328394.25
30:12:041085:2	1406.5	2845.74	4002533.31
30:12:041085:20	432	1459.53	630516.96
30:12:041085:22	1000	1114.81	1114810
30:12:041085:23	55000	553.12	30421600
30:12:041085:3	4714	2516.23	11861508.22
30:12:041085:32	527	1459.53	769172.31
30:12:041085:33	1370	711.75	975097.5
30:12:041085:39	400	1459.53	583812
30:12:041085:4	2974	611.67	1819106.58
30:12:041085:44	1374	2845.74	3910046.76
30:12:041085:47	5976	611.67	3655339.92
30:12:041085:49	425	1459.53	620300.25
30:12:041085:516	20	2959.23	59184.6
30:12:041085:6	645	1405.53	906566.85
30:12:041085:61	7225	2357.27	17031275.75
30:12:041085:62	632	1411.55	892099.6
30:12:041085:63	32	711.75	22776
30:12:041085:64	465	1459.53	678681.45
30:12:041085:650	425	1459.53	620300.25
30:12:041085:66	32	1459.53	46704.96
30:12:041085:660	7550	2335.59	17633704.5
30:12:041085:67	521	1459.53	760415.13
30:12:041085:673	400	1459.53	583812
30:12:041085:68	849	1326.71	1126376.79

30:12:041085:69	1000	611.67	611670
30:12:041085:7	556	1450.04	806222.24
30:12:041085:70	425	1459.53	620300.25
30:12:041085:71	425	1459.53	620300.25
30:12:041085:72	543	1457.26	791292.18
30:12:041085:73	29	1459.53	42326.37
30:12:041085:74	438	1459.53	639274.14
30:12:041085:75	560	1447.86	810801.6
30:12:041085:76	478	1459.53	697655.34
30:12:041085:77	800	1343.38	1074704
30:12:041085:78	640	1407.82	901004.8
30:12:041085:79	480	1459.53	700574.4
30:12:041085:80	690	1385.76	956174.4
30:12:041085:81	799	1343.73	1073640.27
30:12:041085:82	514	1459.53	750198.42
30:12:041085:83	5582	973.07	5431676.74
30:12:041085:84	1521	611.67	930350.07
30:12:041085:86	425	1459.53	620300.25
30:12:041085:87	6325	2479.51	15682900.75
30:12:041085:900	37	611.67	22631.79
30:12:041085:901	716	611.67	437955.72
30:12:041093:10	457	1316.35	601571.95
30:12:041093:16	448	1316.35	589724.8
30:12:041093:17	600	1287.04	772224
30:12:041093:18	995	1157.34	1151553.3
30:12:041093:19	934	1172.82	1095413.88
30:12:041093:29	448	1316.35	589724.8
30:12:041093:30	400	1316.35	526540
30:12:041094:10	521	1310.11	682567.31
30:12:041094:11	448	1310.11	586929.28
30:12:041094:12	506	1310.11	662915.66
30:12:041094:13	465	1310.11	609201.15
30:12:041094:136	563	1346.68	758180.84
30:12:041094:14	621	1271.72	789738.12
30:12:041094:15	515	1310.11	674706.65
30:12:041094:16	518	1310.11	678636.98
30:12:041094:6	482	1244.64	599916.48
30:12:041094:8	503	1244.64	626053.92
30:12:041094:9	770	1215.57	935988.9
30:12:041095:13	448	1324.59	593416.32
30:12:041095:5	600	1295.1	777060
30:12:041095:6	448	1324.59	593416.32
30:12:041095:7	689	1258.02	866775.78
30:12:041095:8	755	1234.09	931737.95
30:12:041097:11	451	1248.18	562929.18
30:12:041097:13	387	1248.18	483045.66
30:12:041097:135	633	1206.75	763872.75
30:12:041097:137	607	1217.42	738973.94
30:12:041097:138	400	1248.18	499272
30:12:041097:139	400	1248.18	499272

30:12:041097:19	547	1244.32	680643.04
30:12:041098:10	441	1259.67	555514.47
30:12:041098:11	451	1259.67	568111.17
30:12:041098:12	448	1259.67	564332.16
30:12:041098:13	448	1259.67	564332.16
30:12:041098:14	451	1259.67	568111.17
30:12:041098:15	446	1259.67	561812.82
30:12:041098:16	448	1259.67	564332.16
30:12:041098:5	446	570.5	254443
30:12:041098:52	448	1259.67	564332.16
30:12:041098:6	454	1259.67	571890.18
30:12:041098:7	754	1173.93	885143.22
30:12:041098:8	449	1259.67	565591.83
30:12:041098:9	447	1259.67	563072.49
30:12:041099:10	466	1262.61	588376.26
30:12:041099:14	446	1262.61	563124.06
30:12:041099:15	448	1262.61	565649.28
30:12:041099:16	516	1262.61	651506.76
30:12:041099:17	641	1217.48	780404.68
30:12:041099:18	448	1262.61	565649.28
30:12:041099:19	425	1262.61	536609.25
30:12:041099:2	412	1262.61	520195.32
30:12:041099:20	404	1262.61	510094.44
30:12:041099:21	630	1221.92	769809.6
30:12:041099:22	448	1262.61	565649.28
30:12:041099:3	39	1262.61	49241.79
30:12:041099:43	448	1262.61	565649.28
30:12:041099:8	467	1262.61	589638.87
30:12:041099:9	677	1203.59	814830.43
30:12:041100:10	497	1282.79	637546.63
30:12:041100:11	462	1282.79	592648.98
30:12:041100:12	171.7	580.98	99754.27
30:12:041100:13	158.2	580.98	91911.04
30:12:041100:14	213.7	580.98	124155.43
30:12:041100:15	187.8	580.98	109108.04
30:12:041100:16	64.8	580.98	37647.5
30:12:041100:17	104.3	580.98	60596.21
30:12:041100:175	448	1282.79	574689.92
30:12:041100:6	448	1282.79	574689.92
30:12:041100:61	448	1282.79	574689.92
30:12:041100:63	433	1282.79	555448.07
30:12:041100:8	25.8	1282.79	33095.98
30:12:041100:9	636	1238.98	787991.28
30:12:041101:13	444	1324.92	588264.48
30:12:041101:14	147	600.06	88208.82
30:12:041101:15	77	79.5	6121.5
30:12:041101:2	455	1324.92	602838.6
30:12:041101:28	442	1324.92	585614.64
30:12:041101:29	455	1324.92	602838.6
30:12:041101:3	12	1324.92	15899.04

30:12:041101:30	448	1324.92	593564.16
30:12:041101:31	448	1324.92	593564.16
30:12:041101:32	498	1324.92	659810.16
30:12:041101:33	458	1324.92	606813.36
30:12:041101:34	455	1324.92	602838.6
30:12:041101:35	452	1324.92	598863.84
30:12:041101:36	464	1324.92	614762.88
30:12:041102:10	463	1366.65	632758.95
30:12:041102:12	33	1366.65	45099.45
30:12:041102:13	464	1366.65	634125.6
30:12:041102:14	450	1366.65	614992.5
30:12:041102:15	448	1366.65	612259.2
30:12:041102:153	448	1366.65	612259.2
30:12:041102:16	452	1366.65	617725.8
30:12:041102:17	452	1366.65	617725.8
30:12:041102:18	450	1366.65	614992.5
30:12:041102:19	439	1366.65	599959.35
30:12:041102:2	448	1366.65	612259.2
30:12:041102:20	452	1366.65	617725.8
30:12:041102:21	453	1324.92	600188.76
30:12:041102:22	450	1366.65	614992.5
30:12:041102:23	460	1366.65	628659
30:12:041102:24	448	1366.65	612259.2
30:12:041102:4	448	1366.65	612259.2
30:12:041103:1	422	1398.69	590247.18
30:12:041103:11	448	1398.69	626613.12
30:12:041103:12	466	1398.69	651789.54
30:12:041103:13	449	1398.69	628011.81
30:12:041103:14	448	1398.69	626613.12
30:12:041103:15	448	1398.69	626613.12
30:12:041103:16	448	1398.69	626613.12
30:12:041103:17	448	1398.69	626613.12
30:12:041103:18	517	1398.69	723122.73
30:12:041103:19	452	1398.69	632207.88
30:12:041103:20	448	1398.69	626613.12
30:12:041103:21	453	1398.69	633606.57
30:12:041103:22	429	1398.69	600038.01
30:12:041103:23	448	1398.69	626613.12
30:12:041103:3	473	1398.69	661580.37
30:12:041103:67	448	1398.69	626613.12
30:12:041104:11	441	1413.26	623247.66
30:12:041104:13	448	1413.26	633140.48
30:12:041104:14	455	1413.26	643033.3
30:12:041104:15	467	1413.26	659992.42
30:12:041104:155	448	1413.26	633140.48
30:12:041104:16	454	1413.26	641620.04
30:12:041104:17	448	1413.26	633140.48
30:12:041104:18	439	1413.26	620421.14
30:12:041104:19	448	1413.26	633140.48
30:12:041104:20	445	1413.26	628900.7

30:12:041104:21	443	1413.26	626074.18
30:12:041104:22	442	1413.26	624660.92
30:12:041104:23	451	1413.26	637380.26
30:12:041104:4	456	1413.26	644446.56
30:12:041105:13	442	1448.69	640320.98
30:12:041105:17	478	1448.69	692473.82
30:12:041105:18	600	1416.44	849864
30:12:041105:19	466	1448.69	675089.54
30:12:041105:20	450	1448.69	651910.5
30:12:041105:21	493	1448.69	714204.17
30:12:041105:22	484	1448.69	701165.96
30:12:041105:23	451	1448.69	653359.19
30:12:041105:24	429	1376.3	590432.7
30:12:041105:25	472	1448.69	683781.68
30:12:041105:26	471	1448.69	682332.99
30:12:041105:27	583	1425.01	830780.83
30:12:041105:28	451	1448.69	653359.19
30:12:041105:29	476	1448.69	689576.44
30:12:041105:3	451	1448.69	653359.19
30:12:041105:4	474	1448.69	686679.06
30:12:041106:11	482	1489.62	717996.84
30:12:041106:158	437	1489.62	650963.94
30:12:041106:16	403	1489.62	600316.86
30:12:041106:17	404	1489.62	601806.48
30:12:041106:18	465	1489.62	692673.3
30:12:041106:19	437	1489.62	650963.94
30:12:041106:20	408	1489.62	607764.96
30:12:041106:21	423	1489.62	630109.26
30:12:041106:22	480	1489.62	715017.6
30:12:041106:23	467	1489.62	695652.54
30:12:041106:24	419	1489.62	624150.78
30:12:041106:3	429	1489.62	639046.98
30:12:041106:43	486	1489.62	723955.32
30:12:041106:44	482	1489.62	717996.84
30:12:041106:45	487	1489.62	725444.94
30:12:041107:17	479	1614.75	773465.25
30:12:041107:18	503	1614.75	812219.25
30:12:041107:185	437	1614.75	705645.75
30:12:041107:22	430	1614.75	694342.5
30:12:041107:23	437	1614.75	705645.75
30:12:041107:24	425	1614.75	686268.75
30:12:041107:26	447	1614.75	721793.25
30:12:041107:27	494	1614.75	797686.5
30:12:041107:28	446	1614.75	720178.5
30:12:041107:29	514	1614.75	829981.5
30:12:041107:30	472	1614.75	762162
30:12:041107:31	455	1614.75	734711.25
30:12:041107:32	439	1614.75	708875.25
30:12:041107:39	33	776.9	25637.7
30:12:041107:41	63	776.9	48944.7

30:12:041107:43	5086	477.83	2430243.38
30:12:041107:44	24	776.9	18645.6
30:12:041107:45	36	776.9	27968.4
30:12:041107:46	23	776.9	17868.7
30:12:041107:47	475	1614.75	767006.25
30:12:041107:48	450	1614.75	726637.5
30:12:041107:49	442	1614.75	713719.5
30:12:041107:69	32	776.9	24860.8
30:12:041107:71	442	1614.75	713719.5
30:12:041107:72	465	1489.62	692673.3
30:12:041112:1	815	1303.02	1061961.3
30:12:041112:102	554	1413.05	782829.7
30:12:041112:109	493	1421.22	700661.46
30:12:041112:110	984	1252.47	1232430.48
30:12:041112:111	649	1366.86	887092.14
30:12:041112:222	483	1421.22	686449.26
30:12:041112:26	512	1421.22	727664.64
30:12:041112:27	459	1421.22	652339.98
30:12:041112:32	445	1421.22	632442.9
30:12:041112:62	600	1389.58	833748
30:12:041112:63	200	1350.2	270040
30:12:041112:64	482	1350.2	650796.4
30:12:041112:65	448	1350.2	604889.6
30:12:041112:66	800	1308.12	1046496
30:12:041112:67	450	1421.22	639549
30:12:041112:68	776	1316.51	1021611.76
30:12:041112:69	102	1421.22	144964.44
30:12:041112:70	600	1320.14	792084
30:12:041112:71	753	1324.85	997612.05
30:12:041112:72	749	1326.34	993428.66
30:12:041112:8	478	1421.22	679343.16
30:12:041115:3	730	1171.15	854939.5
30:12:041115:4	687	1234.48	848087.76
30:12:041115:5	562	1287.66	723664.92
30:12:041115:6	644	1251.35	805869.4
30:12:041115:7	448	1299.01	581956.48
30:12:041115:8	448	1299.01	581956.48
30:12:041115:9	690	1233.35	851011.5
30:12:041116:1	434	1277.87	554595.58
30:12:041116:13	581	1195.03	694312.43
30:12:041116:14	1000	1066.25	1066250
30:12:041116:15	1000	1066.25	1066250
30:12:041116:16	1000	1122.33	1122330
30:12:041116:22	448	1214.01	543876.48
30:12:041116:23	456	1214.01	553588.56
30:12:041116:25	453	1277.87	578875.11
30:12:041116:26	917	1142.94	1048075.98
30:12:041116:5	600	1186.99	712194
30:12:041116:6	600	1186.99	712194
30:12:041117:2	448	1257.33	563283.84

30:12:041117:3	447	1257.33	562026.51
30:12:041117:4	448	1257.33	563283.84
30:12:041117:5	445	1257.33	559511.85
30:12:041117:6	606	1226.77	743422.62
30:12:041117:7	600	1229.34	737604
30:12:041118:1	437	1129.38	493539.06
30:12:041118:12	487	1129.38	550008.06
30:12:041118:18	595	1106.18	658177.1
30:12:041118:21	451	1037.35	467844.85
30:12:041118:22	448	1129.38	505962.24
30:12:041118:23	636	1090.81	693755.16
30:12:041118:29	448	1129.38	505962.24
30:12:041118:30	470	1129.38	530808.6
30:12:041118:33	529	1129.38	597442.02
30:12:041118:34	401	1129.38	452881.38
30:12:041118:35	489	1129.38	552266.82
30:12:041118:36	600	1162.32	697392
30:12:041118:37	600	1162.32	697392
30:12:041118:57	476	1188.79	565864.04
30:12:041118:58	556	1181.06	656669.36
30:12:041118:61	448	1188.79	532577.92
30:12:041120:10	534	1037.35	553944.9
30:12:041120:12	506	1037.35	524899.1
30:12:041120:13	448	1037.35	464732.8
30:12:041120:14	470	1037.35	487554.5
30:12:041120:149	402	1037.35	417014.7
30:12:041120:15	477	1037.35	494815.95
30:12:041120:150	429	1037.35	445023.15
30:12:041120:16	946	921.76	871984.96
30:12:041120:17	1179	880.12	1037661.48
30:12:041120:18	1239	870.99	1079156.61
30:12:041120:2	448	1037.35	464732.8
30:12:041120:3	13	1037.35	13485.55
30:12:041120:38	640	1000.6	640384
30:12:041120:6	461	1037.35	478218.35
30:12:041120:8	448	1091.91	489175.68
30:12:041120:9	666	992.27	660851.82
30:12:041123:1	41	312.93	12830.13
30:12:041123:10	2498	544.82	1360960.36
30:12:041123:104	908	573.09	520365.72
30:12:041123:105	1789	553.99	991088.11
30:12:041123:106	10422	507.26	5286663.72
30:12:041123:107	561	1431.85	803267.85
30:12:041123:108	1717	704.61	1209815.37
30:12:041123:109	3500	606.73	2123555
30:12:041123:110	1845	621.18	1146077.1
30:12:041123:112	8	516.82	4134.56
30:12:041123:113	21	516.82	10853.22
30:12:041123:114	7	516.82	3617.74
30:12:041123:115	5	516.82	2584.1

30:12:041123:116	21	516.82	10853.22
30:12:041123:117	21	516.82	10853.22
30:12:041123:118	15	516.82	7752.3
30:12:041123:119	23	516.82	11886.86
30:12:041123:120	18	516.82	9302.76
30:12:041123:121	20	516.82	10336.4
30:12:041123:122	18	516.82	9302.76
30:12:041123:124	15	516.82	7752.3
30:12:041123:125	24	516.82	12403.68
30:12:041123:126	12	516.82	6201.84
30:12:041123:127	32	516.82	16538.24
30:12:041123:128	21	516.82	10853.22
30:12:041123:129	600	878.69	527214
30:12:041123:13	406	804.35	326566.1
30:12:041123:130	8791	511.6	4497475.6
30:12:041123:131	3550	604.92	2147466
30:12:041123:132	26	1513.93	39362.18
30:12:041123:18	11.7	1513.93	17712.98
30:12:041123:19	16	1513.93	24222.88
30:12:041123:20	73.5	1513.93	111273.86
30:12:041123:24	680	2066.34	1405111.2
30:12:041123:25	15	1513.93	22708.95
30:12:041123:27	706.1	849.15	599584.82
30:12:041123:28	32	516.82	16538.24
30:12:041123:29	3000	2058.62	6175860
30:12:041123:3	2875	632.32	1817920
30:12:041123:30	18	516.82	9302.76
30:12:041123:31	18	516.82	9302.76
30:12:041123:32	893.6	2066.34	1846481.42
30:12:041123:33	2961.58	2064.2	6113293.44
30:12:041123:34	21	516.82	10853.22
30:12:041123:351	554	893.53	495015.62
30:12:041123:354	15	1513.93	22708.95
30:12:041123:38	3414	545.88	1863634.32
30:12:041123:389	600	684.22	410532
30:12:041123:39	2160	600.96	1298073.6
30:12:041123:390	600	684.22	410532
30:12:041123:391	18	1513.93	27250.74
30:12:041123:4	1691	706.87	1195317.17
30:12:041123:41	3000	560.9	1682700
30:12:041123:47	2928	1839.03	5384679.84
30:12:041123:48	32.35	804.35	26020.72
30:12:041123:49	1806	623.98	1126907.88
30:12:041123:50	2913	564.37	1644009.81
30:12:041123:51	1775	626.25	1111593.75
30:12:041123:513	400	507.5	203000
30:12:041123:52	2887	1839.03	5309279.61
30:12:041123:53	3000	560.9	1682700
30:12:041123:6	2626	2066.34	5426208.84
30:12:041123:69	154	620.71	95589.34

30:12:041123:7	2356	2066.34	4868297.04
30:12:041123:70	32	516.82	16538.24
30:12:041123:71	1917	616.21	1181274.57
30:12:041123:72	620	781.05	484251
30:12:041123:73	327	699.8	228834.6
30:12:041123:74	327	699.8	228834.6
30:12:041123:75	327	699.8	228834.6
30:12:041123:76	327	699.8	228834.6
30:12:041123:77	458	699.8	320508.4
30:12:041123:78	800	644.11	515288
30:12:041123:8	2864	566.39	1622140.96
30:12:041123:90	60	1513.93	90835.8
30:12:041123:92	426	1451.7	618424.2
30:12:041123:96	2005	516.82	1036224.1
30:12:041123:99	1030	2066.34	2128330.2
30:12:041132:1	89	2945.95	262189.55
30:12:041132:10	541	599.84	324513.44
30:12:041132:11	6454	608.93	3930034.22
30:12:041132:17	4133	2521.47	10421235.51
30:12:041132:18	17412	583.23	10155200.76
30:12:041132:27	375	2842.92	1066095
30:12:041132:31	3000	608.93	1826790
30:12:041132:323	750	710.37	532777.5
30:12:041132:324	37611	561.2	21107293.2
30:12:041132:325	347	608.93	211298.71
30:12:041132:326	284	608.93	172936.12
30:12:041132:327	4027	608.93	2452161.11
30:12:041132:328	1072	608.93	652772.96
30:12:041132:354	1357	608.93	826318.01
30:12:041132:365	942	608.93	573612.06
30:12:041132:366	45976	555.59	25543805.84
30:12:041132:367	316	710.37	224476.92
30:12:041132:368	620	710.37	440429.4
30:12:041132:372	1009	710.37	716763.33
30:12:041132:375	1022	1054.53	1077729.66
30:12:041132:377	624	2771.45	1729384.8
30:12:041132:383	2456	608.93	1495532.08
30:12:041132:384	1259	608.93	766642.87
30:12:041132:4	7886.45	606.79	4785419
30:12:041132:42	5967	608.93	3633485.31
30:12:041132:5	32801	565.05	18534205.05
30:12:041132:504	22760	575.47	13097697.2
30:12:041132:6	1949	608.93	1186804.57
30:12:041132:67	388	608.93	236264.84
30:12:041132:69	6750	608.93	4110277.5
30:12:041132:7	25695	572	14697540
30:12:041132:70	917	608.93	558388.81
30:12:041132:71	1067	608.93	649728.31
30:12:041132:73	1417	608.93	862853.81
30:12:041132:74	8575	604.26	5181529.5

30:12:041132:75	7525	608.22	4576855.5
30:12:041132:76	1540	1086.11	1672609.4
30:12:041132:77	478	608.93	291068.54
30:12:041132:78	4257	608.93	2592215.01
30:12:041132:8	331	2860.72	946898.32
30:12:041132:80	3289	608.93	2002770.77
30:12:041132:81	830	608.93	505411.9
30:12:041132:82	1561	608.93	950539.73
30:12:041132:84	1227	2679.32	3287525.64
30:12:041132:86	390	608.93	237482.7
30:12:041132:87	12438.2	593.13	7377469.57
30:12:041132:89	34459.8	563.66	19423610.87
30:12:041132:90	38388.8	560.63	21521912.94
30:12:041132:92	486	710.37	345239.82
30:12:041132:93	242	608.93	147361.06
30:12:041137:1	207	276.26	57185.82
30:12:041137:10	600	877.67	526602
30:12:041137:100	600	877.67	526602
30:12:041137:101	600	877.67	526602
30:12:041137:102	600	877.67	526602
30:12:041137:103	600	877.67	526602
30:12:041137:104	600	877.67	526602
30:12:041137:105	600	877.67	526602
30:12:041137:106	600	877.67	526602
30:12:041137:107	600	877.67	526602
30:12:041137:108	600	877.67	526602
30:12:041137:109	600	877.67	526602
30:12:041137:11	600	980.62	588372
30:12:041137:110	600	877.67	526602
30:12:041137:111	600	877.67	526602
30:12:041137:112	842	817.38	688233.96
30:12:041137:113	605	978.91	592240.55
30:12:041137:114	600	877.67	526602
30:12:041137:115	60	325.02	19501.2
30:12:041137:116	60	325.02	19501.2
30:12:041137:117	70.5	396.36	27943.38
30:12:041137:12	600	877.67	526602
30:12:041137:13	600	877.67	526602
30:12:041137:14	600	877.67	526602
30:12:041137:15	600	833.81	500286
30:12:041137:16	600	877.67	526602
30:12:041137:17	600	833.81	500286
30:12:041137:18	600	980.62	588372
30:12:041137:19	600	833.81	500286
30:12:041137:2	753	836.78	630095.34
30:12:041137:20	600	877.67	526602
30:12:041137:21	600	833.81	500286
30:12:041137:22	600	877.67	526602
30:12:041137:23	726	843.23	612184.98
30:12:041137:24	600	877.67	526602

30:12:041137:25	600	877.67	526602
30:12:041137:26	600	877.67	526602
30:12:041137:27	600	877.67	526602
30:12:041137:28	600	877.67	526602
30:12:041137:29	600	833.81	500286
30:12:041137:30	600	833.81	500286
30:12:041137:31	600	877.67	526602
30:12:041137:32	640	967.41	619142.4
30:12:041137:33	600	877.67	526602
30:12:041137:34	600	877.67	526602
30:12:041137:35	600	877.67	526602
30:12:041137:36	600	877.67	526602
30:12:041137:37	620	871.64	540416.8
30:12:041137:38	600	877.67	526602
30:12:041137:39	600	833.81	500286
30:12:041137:40	600	877.67	526602
30:12:041137:41	710	804.85	571443.5
30:12:041137:413	388	852.79	330882.52
30:12:041137:414	565	888.81	502177.65
30:12:041137:415	564	889.14	501474.96
30:12:041137:416	570	887.17	505686.9
30:12:041137:417	567	888.15	503581.05
30:12:041137:42	600	980.62	588372
30:12:041137:43	700	949.38	664566
30:12:041137:44	18	678.87	12219.66
30:12:041137:45	208	336.9	70075.2
30:12:041137:46	5101	625.61	3191236.61
30:12:041137:47	18	678.87	12219.66
30:12:041137:48	4218	582.73	2457955.14
30:12:041137:49	18	678.87	12219.66
30:12:041137:5	600	877.67	526602
30:12:041137:50	6400	533.88	3416832
30:12:041137:51	606	875.83	530752.98
30:12:041137:52	675	856.22	577948.5
30:12:041137:53	601	833.52	500945.52
30:12:041137:530	600	833.81	500286
30:12:041137:531	4316	2118.25	9142367
30:12:041137:532	3737	2183.31	8159029.47
30:12:041137:533	4961	2311.46	11467153.06
30:12:041137:534	4903	2062.28	10111358.84
30:12:041137:535	4811	2070.5	9961175.5
30:12:041137:536	3952	2157.81	8527665.12
30:12:041137:537	2618	16.98	44453.64
30:12:041137:54	600	877.67	526602
30:12:041137:55	600	444.13	266478
30:12:041137:56	622	924.59	575094.98
30:12:041137:57	32	678.87	21723.84
30:12:041137:58	32	678.87	21723.84
30:12:041137:59	600	877.67	526602
30:12:041137:6	600	877.67	526602

30:12:041137:60	564	889.14	501474.96
30:12:041137:67	459	897.65	412021.35
30:12:041137:7	600	877.67	526602
30:12:041137:76	600	833.81	500286
30:12:041137:77	600	833.81	500286
30:12:041137:78	600	980.62	588372
30:12:041137:79	646	965.52	623725.92
30:12:041137:8	600	980.62	588372
30:12:041137:80	546	1000.23	546125.58
30:12:041137:81	50	897.65	44882.5
30:12:041137:82	600	877.67	526602
30:12:041137:83	5287	589.89	3118748.43
30:12:041137:84	33	678.87	22402.71
30:12:041137:85	610	874.62	533518.2
30:12:041137:86	600	877.67	526602
30:12:041137:87	630	970.62	611490.6
30:12:041137:88	600	877.67	526602
30:12:041137:89	600	980.62	588372
30:12:041137:9	600	980.62	588372
30:12:041137:90	600	877.67	526602
30:12:041137:91	600	877.67	526602
30:12:041137:92	620	871.64	540416.8
30:12:041137:93	600	877.67	526602
30:12:041137:94	600	980.62	588372
30:12:041137:95	567	888.15	503581.05
30:12:041137:96	642	966.78	620672.76
30:12:041137:97	600	877.67	526602
30:12:041137:98	600	980.62	588372
30:12:041137:99	600	877.67	526602
30:12:041152:10	600	1119.31	671586
30:12:041152:5	776	1156.22	897226.72
30:12:041152:6	658	1155.57	760365.06
30:12:041152:7	559	1195.83	668468.97
30:12:041152:8	459	1205.01	553099.59
30:12:041152:9	581	1186.17	689164.77
30:12:041166:10	426	1529.48	651558.48
30:12:041166:11	419	1529.48	640852.12
30:12:041166:12	411	1529.48	628616.28
30:12:041166:2	422	1529.48	645440.56
30:12:041166:4	425	1529.48	650029
30:12:041166:5	623	1483.66	924320.18
30:12:041166:6	430	1529.48	657676.4
30:12:041166:7	421	1529.48	643911.08
30:12:041166:8	414	1529.48	633204.72
30:12:041166:9	414	1529.48	633204.72
30:12:041167:10	414	1520.83	629623.62
30:12:041167:11	428	1520.83	650915.24
30:12:041167:12	414	1520.83	629623.62
30:12:041167:13	419	1520.83	637227.77
30:12:041167:14	414	1520.83	629623.62

30:12:041167:15	414	1520.83	629623.62
30:12:041167:16	419	1520.83	637227.77
30:12:041167:17	408	1520.83	620498.64
30:12:041167:18	406	1520.83	617456.98
30:12:041167:19	584	1495.44	873336.96
30:12:041167:20	415	1520.83	631144.45
30:12:041167:21	414	1520.83	629623.62
30:12:041167:23	24	2809.18	67420.32
30:12:041167:24	475	1699.22	807129.5
30:12:041167:36	414	1520.83	629623.62
30:12:041167:8	412	1520.83	626581.96
30:12:041168:167	414	1533.09	634699.26
30:12:041168:21	414	1533.09	634699.26
30:12:041168:22	437	1533.09	669960.33
30:12:041168:23	445	1712.92	762249.4
30:12:041168:24	389	1533.09	596372.01
30:12:041168:25	414	1533.09	634699.26
30:12:041168:26	427	1533.09	654629.43
30:12:041168:27	414	1533.09	634699.26
30:12:041168:28	414	1533.09	634699.26
30:12:041168:29	432	1533.09	662294.88
30:12:041168:30	414	1456.48	602982.72
30:12:041168:31	500	1533.09	766545
30:12:041168:32	437	1533.09	669960.33
30:12:041168:5	102	694.34	70822.68
30:12:041168:55	426	1533.09	653096.34
30:12:041168:6	500	91.99	45995
30:12:041168:7	600	1498.96	899376
30:12:041169:1	414	1542.41	638557.74
30:12:041169:11	421	1542.41	649354.61
30:12:041169:184	414	1542.41	638557.74
30:12:041169:19	428	1542.41	660151.48
30:12:041169:21	434	1542.41	669405.94
30:12:041169:22	414	1542.41	638557.74
30:12:041169:23	408	1542.41	629303.28
30:12:041169:24	402	1542.41	620048.82
30:12:041169:25	430	1542.41	663236.3
30:12:041169:27	856	1399.63	1198083.28
30:12:041169:28	429	1542.41	661693.89
30:12:041169:29	455	1542.41	701796.55
30:12:041169:30	440	1542.41	678660.4
30:12:041169:31	456	1465.33	668190.48
30:12:041169:5	434	1542.41	669405.94
30:12:041169:71	430	2661.2	1144316
30:12:041169:73	428	1542.41	660151.48
30:12:041169:9	414	1542.41	638557.74
30:12:041180:1	482.83	1671.13	806871.7
30:12:041180:15	344	1671.13	574868.72
30:12:041180:16	624	1620.53	1011210.72
30:12:041180:17	513	1671.13	857289.69

30:12:041180:18	529	1671.13	884027.77
30:12:041180:2	113.85	1671.13	190258.15
30:12:041180:21	503	1671.13	840578.39
30:12:041180:22	805	1536.13	1236584.65
30:12:041180:23	600	1633.93	980358
30:12:041180:24	400	87.74	35096
30:12:041180:3	129.46	1671.13	216344.49
30:12:041180:36	189	1608.01	303913.89
30:12:041180:4	512.98	1671.13	857256.27
30:12:041180:7	705	1579.52	1113561.6
30:12:041189:1	2998	2934.28	8796971.44
30:12:041189:105	5895	2545.86	15007844.7
30:12:041189:11	495	1549.89	767195.55
30:12:041189:110	561	1536.92	862212.12
30:12:041189:114	400	1549.89	619956
30:12:041189:116	2557	1117.66	2857856.62
30:12:041189:118	422	701.94	296218.68
30:12:041189:120	656	673.58	441868.48
30:12:041189:121	479	1549.89	742397.31
30:12:041189:122	392	701.94	275160.48
30:12:041189:123	786	1431.84	1125426.24
30:12:041189:124	1375	1273.18	1750622.5
30:12:041189:125	816	2360.26	1925972.16
30:12:041189:126	852	1407.8	1199445.6
30:12:041189:127	224	1549.89	347175.36
30:12:041189:128	600	1515.38	909228
30:12:041189:129	159	1549.89	246432.51
30:12:041189:130	5366	525.59	2820315.94
30:12:041189:134	311	701.94	218303.34
30:12:041189:135	132.4	701.94	92936.86
30:12:041189:136	1000	1361.24	1361240
30:12:041189:137	10349	516.68	5347121.32
30:12:041189:138	318	1549.89	492865.02
30:12:041189:139	327	1549.89	506814.03
30:12:041189:14	3966	1019.25	4042345.5
30:12:041189:140	175	701.94	122839.5
30:12:041189:16	756	924.02	698559.12
30:12:041189:18	196	2534.73	496807.08
30:12:041189:2	531	1549.89	822991.59
30:12:041189:20	338	2466.6	833710.8
30:12:041189:25	1437	1261.44	1812689.28
30:12:041189:26	1069	1342.29	1434908.01
30:12:041189:28	1862	2944.87	5483347.94
30:12:041189:29	1087	1337.6	1453971.2
30:12:041189:290	889	525.59	467249.51
30:12:041189:291	21	2542.75	53397.75
30:12:041189:292	32	2542.75	81368
30:12:041189:293	343	2464.79	845422.97
30:12:041189:295	804	1425.05	1145740.2
30:12:041189:297	274	1549.89	424669.86

30:12:041189:298	731	1453.82	1062742.42
30:12:041189:299	642	1494	959148
30:12:041189:3	32	736.55	23569.6
30:12:041189:30	2717	1103.5	2998209.5
30:12:041189:300	422	1549.89	654053.58
30:12:041189:31	667	1482.06	988534.02
30:12:041189:315	764	1440.4	1100465.6
30:12:041189:316	510	1549.89	790443.9
30:12:041189:32	1684	1220.12	2054682.08
30:12:041189:320	58	736.55	42719.9
30:12:041189:321	515	1549.89	798193.35
30:12:041189:322	776	1117.95	867529.2
30:12:041189:33	1162	2944.87	3421938.94
30:12:041189:332	285	1549.89	441718.65
30:12:041189:333	675	1478.36	997893
30:12:041189:335	1200	1310.1	1572120
30:12:041189:336	1150	2320.12	2668138
30:12:041189:34	983	1366.15	1342925.45
30:12:041189:35	97	736.55	71445.35
30:12:041189:36	1279	1292.68	1653337.72
30:12:041189:37	1742	2944.87	5129963.54
30:12:041189:4	1049	1347.63	1413663.87
30:12:041189:40	1147	1322.59	1517010.73
30:12:041189:42	968	1370.56	1326702.08
30:12:041189:43	880	1398.27	1230477.6
30:12:041189:44	916	1386.55	1270079.8
30:12:041189:447	1271	2944.87	3742929.77
30:12:041189:448	731	1453.82	1062742.42
30:12:041189:46	869	1401.97	1218311.93
30:12:041189:47	2000	1176.84	2353680
30:12:041189:48	864	1403.67	1212770.88
30:12:041189:5	2741	2944.87	8071888.67
30:12:041189:53	1169	1317.32	1539947.08
30:12:041189:54	600	1515.38	909228
30:12:041189:61	18	736.55	13257.9
30:12:041189:7	1257	1297.4	1630831.8
30:12:041189:73	1105	1332.99	1472953.95
30:12:041189:77	1164	1318.51	1534745.64
30:12:041189:81	800	1426.54	1141232
30:12:041189:9	1108	1332.23	1476110.84
30:12:041196:1	54	611.01	32994.54
30:12:041196:13	2200	761.44	1675168
30:12:041196:15	18	761.44	13705.92
30:12:041196:16	6	761.44	4568.64
30:12:041196:2	9937	992.81	9865552.97
30:12:041196:200	114	2956	336984
30:12:041196:24	1	2956	2956
30:12:041196:3	527	820.22	432255.94
30:12:041196:31	3770	723.06	2725936.2
30:12:041196:319	511	1811.04	925441.44

30:12:041196:32	43	761.44	32741.92
30:12:041196:320	525	1811.04	950796
30:12:041196:33	10	761.44	7614.4
30:12:041196:34	7040	2535.62	17850764.8
30:12:041196:36	1131	1550.01	1753061.31
30:12:041196:37	1322	1500.04	1983052.88
30:12:041196:38	2388	1324.88	3163813.44
30:12:041196:39	1422	1477.25	2100649.5
30:12:041196:4	1212	691.88	838558.56
30:12:041196:40	1343	1495.09	2007905.87
30:12:041196:42	1400	3044.42	4262188
30:12:041196:47	174	2956	514344
30:12:041196:49	719	1704.71	1225686.49
30:12:041196:5	906	735.47	666335.82
30:12:041196:50	4	2956	11824
30:12:041196:51	3000	1262.89	3788670
30:12:041196:52	790	1671.32	1320342.8
30:12:041196:53	627	1754.43	1100027.61
30:12:041196:54	8	1211.96	9695.68
30:12:041196:6	434	820.22	355975.48
30:12:041196:8	7.6	2956	22465.6
30:12:041196:9	259.4	2905.67	753730.8
30:12:041198:1	1138	3230.87	3676730.06
30:12:041198:101	5578	1185.88	6614838.64
30:12:041198:104	1560	592.06	923613.6
30:12:041198:105	21	808.08	16969.68
30:12:041198:106	32	808.08	25858.56
30:12:041198:107	653	808.08	527676.24
30:12:041198:108	417	808.08	336969.36
30:12:041198:109	67	808.08	54141.36
30:12:041198:11	4951	996.13	4931839.63
30:12:041198:110	32	808.08	25858.56
30:12:041198:111	18	808.08	14545.44
30:12:041198:112	32	808.08	25858.56
30:12:041198:113	18	1937.16	34868.88
30:12:041198:114	5	808.08	4040.4
30:12:041198:115	1235	1627.61	2010098.35
30:12:041198:116	22.72	808.08	18359.58
30:12:041198:117	4291.1	1253.03	5376877.03
30:12:041198:118	12	2864.34	34372.08
30:12:041198:119	32	808.08	25858.56
30:12:041198:121	32	808.08	25858.56
30:12:041198:123	32	808.08	25858.56
30:12:041198:124	15	808.08	12121.2
30:12:041198:125	18	808.08	14545.44
30:12:041198:126	25	808.08	20202
30:12:041198:127	12	808.08	9696.96
30:12:041198:129	21	808.08	16969.68
30:12:041198:13	89	592.06	52693.34
30:12:041198:130	18	808.08	14545.44

30:12:041198:131	5801	1176.15	6822846.15
30:12:041198:132	53	592.06	31379.18
30:12:041198:133	15	592.06	8880.9
30:12:041198:134	694	2680.39	1860190.66
30:12:041198:135	41	808.08	33131.28
30:12:041198:136	5801	2802.55	16257592.55
30:12:041198:17	32	808.08	25858.56
30:12:041198:2	1316.1	477.83	628872.06
30:12:041198:2297	62	2864.34	177589.08
30:12:041198:2298	22	808.08	17777.76
30:12:041198:2302	23	808.08	18585.84
30:12:041198:2303	378	1132.86	428221.08
30:12:041198:2304	149	1174.38	174982.62
30:12:041198:2308	26	2864.34	74472.84
30:12:041198:2509	35	2864.34	100251.9
30:12:041198:2522	1784	1048.29	1870149.36
30:12:041198:26	30	808.08	24242.4
30:12:041198:2657	2034	565.99	1151223.66
30:12:041198:27	56	808.08	45252.48
30:12:041198:28	142	877.34	124582.28
30:12:041198:29	21	808.08	16969.68
30:12:041198:3	4346.9	2977.64	12943503.32
30:12:041198:30	32	808.08	25858.56
30:12:041198:32	7193	2678.79	19268536.47
30:12:041198:33	18.4	2864.34	52703.86
30:12:041198:34	18	808.08	14545.44
30:12:041198:35	5819	592.06	3445197.14
30:12:041198:37	60	877.34	52640.4
30:12:041198:38	32	808.08	25858.56
30:12:041198:4	544	1112.42	605156.48
30:12:041198:41	100	2864.34	286434
30:12:041198:42	32	808.08	25858.56
30:12:041198:43	1537	1554.53	2389312.61
30:12:041198:44	1344	1598.95	2148988.8
30:12:041198:45	1959	1477.31	2894050.29
30:12:041198:46	1031	1690.5	1742905.5
30:12:041198:47	1434	1577.34	2261905.56
30:12:041198:49	1538	1554.32	2390544.16
30:12:041198:5	1877	2550.31	4786931.87
30:12:041198:51	1642	1533.1	2517350.2
30:12:041198:52	1243	1625.4	2020372.2
30:12:041198:53	498.9	3230.87	1611881.04
30:12:041198:54	600	3230.87	1938522
30:12:041198:55	640	3230.87	2067756.8
30:12:041198:56	676	3230.87	2184068.12
30:12:041198:57	1148	1652.77	1897379.96
30:12:041198:58	1244	1625.13	2021661.72
30:12:041198:59	1150	1652.16	1899984
30:12:041198:6	1107	3230.87	3576573.09
30:12:041198:60	998	1702.09	1698685.82

30:12:041198:61	688	3230.87	2222838.56
30:12:041198:62	832.3	1768.24	1471706.15
30:12:041198:64	142	116.23	16504.66
30:12:041198:65	895.6	1741.23	1559445.59
30:12:041198:66	1088.8	3230.87	3517771.26
30:12:041198:67	833.4	3230.87	2692607.06
30:12:041198:69	32	808.08	25858.56
30:12:041198:70	308	1937.16	596645.28
30:12:041198:73	32	808.08	25858.56
30:12:041198:74	97	1937.16	187904.52
30:12:041198:75	15	1937.16	29057.4
30:12:041198:77	211	1937.16	408740.76
30:12:041198:78	18	1937.16	34868.88
30:12:041198:79	12	2864.34	34372.08
30:12:041198:8	9436	964.52	9101210.72
30:12:041198:80	422	1937.16	817481.52
30:12:041198:82	1542	2575.5	3971421
30:12:041198:84	11.7	2864.34	33512.78
30:12:041198:86	126	2864.34	360906.84
30:12:041198:88	697	2679.81	1867827.57
30:12:041198:92	20	2864.34	57286.8
30:12:041198:94	9	2864.34	25779.06
30:12:041198:97	28	2864.34	80201.52
30:12:041198:99	64	2864.34	183317.76
30:12:041199:1	32	848.43	27149.76
30:12:041199:10	4183	995.07	4162377.81
30:12:041199:100	724	1835.52	1328916.48
30:12:041199:102	693	1088.66	754441.38
30:12:041199:103	1015	586.47	595267.05
30:12:041199:105	32	848.43	27149.76
30:12:041199:106	300	848.43	254529
30:12:041199:107	18	848.43	15271.74
30:12:041199:108	10	848.43	8484.3
30:12:041199:109	32	848.43	27149.76
30:12:041199:110	32	848.43	27149.76
30:12:041199:111	48	586.47	28150.56
30:12:041199:112	23	848.43	19513.89
30:12:041199:113	6164	975.97	6015879.08
30:12:041199:12	2215	2505.39	5549438.85
30:12:041199:14	7600	965.8	7340080
30:12:041199:18	948	1734.5	1644306
30:12:041199:19	920	1745.46	1605823.2
30:12:041199:2	32	848.43	27149.76
30:12:041199:20	631.1	1889.23	1192293.05
30:12:041199:21	828	1784.51	1477574.28
30:12:041199:22	269.3	3392.23	913527.54
30:12:041199:23	18	848.43	15271.74
30:12:041199:26	503.7	1952.86	983655.58
30:12:041199:28	341.1	1952.86	666120.55
30:12:041199:29	564	1934.36	1090979.04

30:12:041199:3	1073.4	765.33	821505.22
30:12:041199:30	690	1854.16	1279370.4
30:12:041199:319	14944	566.03	8458752.32
30:12:041199:32	470	449.19	211119.3
30:12:041199:320	74403	522.38	38866639.14
30:12:041199:321	18917	559.4	10582169.8
30:12:041199:33	490	884.45	433380.5
30:12:041199:332	290	586.47	170076.3
30:12:041199:333	3934	586.47	2307172.98
30:12:041199:334	55450	530.11	29394599.5
30:12:041199:335	1718	586.47	1007555.46
30:12:041199:336	673	586.47	394694.31
30:12:041199:337	12338	571.48	7050920.24
30:12:041199:34	238	2801.02	666642.76
30:12:041199:35	1000	586.47	586470
30:12:041199:36	461.3	1952.86	900854.32
30:12:041199:37	1348.6	3392.23	4574761.38
30:12:041199:38	4088	3166.93	12946409.84
30:12:041199:39	534.6	1952.86	1043998.96
30:12:041199:41	463.2	3392.23	1571280.94
30:12:041199:42	756	1818.93	1375111.08
30:12:041199:43	349	1952.86	681548.14
30:12:041199:44	466.9	3392.23	1583832.19
30:12:041199:449	7843	541.06	4243533.58
30:12:041199:45	600	3392.23	2035338
30:12:041199:450	3578	586.47	2098389.66
30:12:041199:451	229	2806.42	642670.18
30:12:041199:46	436	1952.86	851446.96
30:12:041199:47	744	1825.05	1357837.2
30:12:041199:48	447	3392.23	1516326.81
30:12:041199:49	563	1935.08	1089450.04
30:12:041199:5	3354.82	1006.11	3375317.95
30:12:041199:50	440	1952.86	859258.4
30:12:041199:51	229	1952.86	447204.94
30:12:041199:52	545.1	3392.23	1849104.57
30:12:041199:53	614.6	3392.23	2084864.56
30:12:041199:54	616.6	1898.47	1170596.6
30:12:041199:55	2410	3392.23	8175274.3
30:12:041199:56	3600	3252.61	11709396
30:12:041199:57	28	2837.29	79444.12
30:12:041199:6	3357.63	1006.07	3378010.81
30:12:041199:61	3164	2461.12	7786983.68
30:12:041199:62	10	2837.29	28372.9
30:12:041199:64	3.75	2837.29	10639.84
30:12:041199:65	11	848.43	9332.73
30:12:041199:75	7758	584.89	4537576.62
30:12:041199:77	869	2625.39	2281463.91
30:12:041199:81	906	2619.92	2373647.52
30:12:041199:83	5000	3035.79	15178950
30:12:041199:87	146	2837.29	414244.34

30:12:041199:90	66	2837.29	187261.14
30:12:041199:93	262.9	848.43	223052.25
30:12:041199:94	108	586.47	63338.76
30:12:041199:95	463	3392.23	1570602.49
30:12:041199:96	1200.8	1650.5	1981920.4
30:12:041199:99	278	1952.86	542895.08
30:12:041200:15	10	1064.62	10646.2
30:12:041200:26	179839	177.02	31835099.78
30:12:041200:28	190	536.72	101976.8
30:12:041200:3	2541	888.11	2256687.51
30:12:041200:5	49.92	363.57	18149.41
30:12:041232:1	872	611.34	533088.48
30:12:041232:10	583	665.28	387858.24
30:12:041232:11	559	671.18	375189.62
30:12:041232:13	545	674.76	367744.2
30:12:041260:1	760	1202.12	913611.2
30:12:041260:2	726	1213.73	881167.98
30:12:041260:6	515	1292.07	665416.05
30:12:041271:1	201	1029.54	206937.54
30:12:041271:11	293	1029.54	301655.22
30:12:041271:12	620	999.71	619820.2
30:12:041271:14	610	1003.13	611909.3
30:12:041271:176	544	1027.55	558987.2
30:12:041271:177	466	1029.54	479765.64
30:12:041271:18	515	1029.54	530213.1
30:12:041271:19	422	1029.54	434465.88
30:12:041271:2	30.9	1717.42	53068.28
30:12:041271:20	473	978.09	462636.57
30:12:041271:21	523	978.09	511541.07
30:12:041271:22	280	1029.54	288271.2
30:12:041271:23	681	931.22	634160.82
30:12:041271:24	260	978.09	254303.4
30:12:041271:3	24	1029.54	24708.96
30:12:041271:4	191	1029.54	196642.14
30:12:041271:51	454	978.09	444052.86
30:12:041271:57	220	978.09	215179.8
30:12:041271:58	508	1029.54	523006.32
30:12:041271:59	362	1029.54	372693.48
30:12:041271:6	72	1029.54	74126.88
30:12:041271:62	451	978.09	441118.59
30:12:041271:63	482	1029.54	496238.28
30:12:041271:64	518	1029.54	533301.72
30:12:041271:65	262	1029.54	269739.48
30:12:041271:7	393	1029.54	404609.22
30:12:041272:1	166	458.08	76041.28
30:12:041272:18	600	1044.04	626424
30:12:041272:19	3200	332.7	1064640
30:12:041272:22	654	1025.32	670559.28
30:12:041272:224	652	1025.98	668938.96
30:12:041272:23	452	1067.81	482650.12

30:12:041272:232	503	955.71	480722.13
30:12:041272:25	590	937.74	553266.6
30:12:041272:255	587	1048.86	615680.82
30:12:041272:256	482	1067.81	514684.42
30:12:041272:257	521	1067.81	556329.01
30:12:041272:259	340	1067.81	363055.4
30:12:041272:26	440	955.71	420512.4
30:12:041272:260	340	1067.81	363055.4
30:12:041272:262	861	967.79	833267.19
30:12:041272:27	547	1064.52	582292.44
30:12:041272:30	447	955.71	427202.37
30:12:041272:31	653	1025.65	669749.45
30:12:041272:32	708	1008.38	713933.04
30:12:041272:4	180	458.08	82454.4
30:12:041272:5	16740	616.37	10318033.8
30:12:041272:6	32	653.05	20897.6
30:12:041273:1	519	1079.17	560089.23
30:12:041273:10	197	332.97	65595.09
30:12:041273:11	351	1079.17	378788.67
30:12:041273:13	296	1025.24	303471.04
30:12:041273:14	366	1025.24	375237.84
30:12:041273:15	746	1007.97	751945.62
30:12:041273:16	61	1079.17	65829.37
30:12:041273:26	1200	1019.21	1223052
30:12:041273:28	475	1079.17	512605.75
30:12:041273:8	27	477.73	12898.71
30:12:041276:1	808	1859.89	1502791.12
30:12:041276:100	378	1041.77	393789.06
30:12:041276:101	1064	903.13	960930.32
30:12:041276:102	721	877.14	632417.94
30:12:041276:103	672	994.62	668384.64
30:12:041276:13	1168	885.61	1034392.48
30:12:041276:14	900	935.44	841896
30:12:041276:16	448	1041.77	466712.96
30:12:041276:18	2695	413.96	1115622.2
30:12:041276:2	597.62	413.22	246948.54
30:12:041276:20	790	961.4	759506
30:12:041276:27	1066	807.99	861317.34
30:12:041276:28	32	669.46	21422.72
30:12:041276:29	30	669.46	20083.8
30:12:041276:294	620	1011.59	627185.8
30:12:041276:297	687	990.02	680143.74
30:12:041276:298	717	981.18	703506.06
30:12:041276:299	840	351.86	295562.4
30:12:041276:3	55	1041.77	57297.35
30:12:041276:300	23250	390.8	9086100
30:12:041276:301	3146	413.96	1302318.16
30:12:041276:302	2416	413.96	1000127.36
30:12:041276:303	5081	413.96	2103330.76
30:12:041276:304	1876	413.96	776588.96

30:12:041276:305	2045	413.96	846548.2
30:12:041276:306	25	669.46	16736.5
30:12:041276:307	291	1041.77	303155.07
30:12:041276:34	625	1009.88	631175
30:12:041276:35	7000	608.04	4256280
30:12:041276:36	18	669.46	12050.28
30:12:041276:37	600	866.09	519654
30:12:041276:38	1000	754.47	754470
30:12:041276:4	402	1041.77	418791.54
30:12:041276:40	600	911.64	546984
30:12:041276:42	80	1041.77	83341.6
30:12:041276:43	569	1029.99	586064.31
30:12:041276:435	796	959.87	764056.52
30:12:041276:436	490	413.96	202840.4
30:12:041276:437	709	983.49	697294.41
30:12:041276:439	396	403.51	159789.96
30:12:041276:46	500	1041.77	520885
30:12:041276:461	21	669.46	14058.66
30:12:041276:462	22	669.46	14728.12
30:12:041276:463	553	927.39	512846.67
30:12:041276:466	680	887.99	603833.2
30:12:041276:467	381	1041.77	396914.37
30:12:041276:472	705	2382.22	1679465.1
30:12:041276:473	310	1041.77	322948.7
30:12:041276:474	342	1041.77	356285.34
30:12:041276:475	660	998.39	658937.4
30:12:041276:476	32	669.46	21422.72
30:12:041276:478	677	2382.22	1612762.94
30:12:041276:479	1278	2382.22	3044477.16
30:12:041276:48	329	1041.77	342742.33
30:12:041276:482	378	1041.77	393789.06
30:12:041276:485	1162	2676.66	3110278.92
30:12:041276:486	699	986.43	689514.57
30:12:041276:487	714	982.04	701176.56
30:12:041276:488	786	861.38	677044.68
30:12:041276:489	681	991.85	675449.85
30:12:041276:490	478	1909.35	912669.3
30:12:041276:50	700	986.13	690291
30:12:041276:51	140	1041.77	145847.8
30:12:041276:53	776	820.54	636739.04
30:12:041276:58	414	1923.12	796171.68
30:12:041276:60	85	413.96	35186.6
30:12:041276:602	308	1041.77	320865.16
30:12:041276:603	1725	2382.22	4109329.5
30:12:041276:605	42	2002.7	84113.4
30:12:041276:607	23	669.46	15397.58
30:12:041276:608	1045	811.37	847881.65
30:12:041276:61	11816	404.25	4776618
30:12:041276:63	95	885.81	84151.95
30:12:041276:64	140	885.81	124013.4

30:12:041276:66	6311	413.96	2612501.56
30:12:041276:69	600	866.09	519654
30:12:041276:7	729.91	977.51	713494.32
30:12:041276:70	82	885.81	72636.42
30:12:041276:72	584	1024.38	598237.92
30:12:041276:77	9633	408.4	3934117.2
30:12:041276:78	85	413.96	35186.6
30:12:041276:79	2885	413.96	1194274.6
30:12:041276:8	900	935.44	841896
30:12:041276:80	45	2002.7	90121.5
30:12:041276:82	600	1018.58	611148
30:12:041276:85	646	897.61	579856.06
30:12:041276:86	600	1018.58	611148
30:12:041276:87	32	669.46	21422.72
30:12:041276:88	600	2676.66	1605996
30:12:041276:89	4827	2354.03	11362902.81
30:12:041276:90	23	669.46	15397.58
30:12:041276:92	712	879.46	626175.52
30:12:041276:93	660	998.39	658937.4
30:12:041276:94	369	1041.77	384413.13
30:12:041276:95	793	859.78	681805.54
30:12:041276:96	600	866.09	519654
30:12:041276:97	600	866.09	519654
30:12:041276:98	311	1950.83	606708.13
30:12:041278:1	726	1254.19	910541.94
30:12:041278:11	399	1335.14	532720.86
30:12:041278:13	945	1186.64	1121374.8
30:12:041278:14	454	1335.14	606153.56
30:12:041278:15	570	1319.55	752143.5
30:12:041278:165	352	1335.14	469969.28
30:12:041278:166	171	1335.14	228308.94
30:12:041278:17	474	1335.14	632856.36
30:12:041278:49	426	1335.14	568769.64
30:12:041278:5	394	1335.14	526045.16
30:12:041278:50	251	1335.14	335120.14
30:12:041278:51	401	1335.14	535391.14
30:12:041278:52	599	1305.87	782216.13
30:12:041278:53	569	1320.04	751102.76
30:12:041278:6	398	1335.14	531385.72
30:12:041278:7	343	1335.14	457953.02
30:12:041281:1	141	1352.39	190686.99
30:12:041281:123	145	219.23	31788.35
30:12:041281:2	175	1352.39	236668.25
30:12:041281:3	178	1352.39	240725.42
30:12:041281:4	201	1352.39	271830.39
30:12:041281:5	337	1352.39	455755.43
30:12:041281:6	427	1352.39	577470.53
30:12:041281:8	612	1316.79	805875.48
30:12:041282:138	205	1392.51	285464.55
30:12:041282:23	636	1344.95	855388.2

30:12:041282:26	410	1392.51	570929.1
30:12:041282:27	352	1392.51	490163.52
30:12:041282:6	506	1392.51	704610.06
30:12:041282:7	274	1392.51	381547.74
30:12:041282:8	936	1240.12	1160752.32
30:12:041282:9	505	1392.51	703217.55
30:12:041283:11	61	1433.5	87443.5
30:12:041283:12	611	1396.24	853102.64
30:12:041283:13	159	1132.19	180018.21
30:12:041283:15	397	1433.5	569099.5
30:12:041283:16	642	1381.81	887122.02
30:12:041283:18	620	1391.96	863015.2
30:12:041283:19	351	1433.5	503158.5
30:12:041283:3	663	1372.5	909967.5
30:12:041283:9	49	1433.5	70241.5
30:12:041284:1	523	1497.06	782962.38
30:12:041284:14	483	1497.06	723079.98
30:12:041284:15	482	1497.06	721582.92
30:12:041284:27	510	1497.06	763500.6
30:12:041284:31	157	1497.06	235038.42
30:12:041284:32	386	1497.06	577865.16
30:12:041284:5	509	1497.06	762003.54
30:12:041284:6	474	1497.06	709606.44
30:12:041284:7	588	1469.95	864330.6
30:12:041284:8	518	1497.06	775477.08
30:12:041285:1	551	1448.31	798018.81
30:12:041285:13	316	1455.03	459789.48
30:12:041285:15	411	1392.51	572321.61
30:12:041285:152	634	1406.26	891568.84
30:12:041285:39	481	1455.03	699869.43
30:12:041285:40	658	1395.33	918127.14
30:12:041285:41	398	1455.03	579101.94
30:12:041285:8	587	1429.19	838934.53
30:12:041286:10	31	1418.42	43971.02
30:12:041286:12	482	1418.42	683678.44
30:12:041286:14	248	1418.42	351768.16
30:12:041286:16	515	1418.42	730486.3
30:12:041286:17	507	1418.42	719138.94
30:12:041286:2	245	1418.42	347512.9
30:12:041286:27	763	1318.59	1006084.17
30:12:041286:28	242	1418.42	343257.64
30:12:041286:29	380	1418.42	538999.6
30:12:041286:30	275	1418.42	390065.5
30:12:041286:31	266	1418.42	377299.72
30:12:041286:4	450	1418.42	638289
30:12:041286:5	119	1418.42	168791.98
30:12:041286:9	291	1418.42	412760.22
30:12:041287:1	192	1580	303360
30:12:041287:13	434	1580	685720
30:12:041287:16	145	2953.66	428280.7

30:12:041287:164	400	1580	632000
30:12:041287:18	320	1580	505600
30:12:041287:19	90	2953.66	265829.4
30:12:041287:2	600	1544.82	926892
30:12:041287:21	515	1580	813700
30:12:041287:24	431	1580	680980
30:12:041287:25	326	1580	515080
30:12:041287:26	290	2887.23	837296.7
30:12:041288:1	324	1558.59	504983.16
30:12:041288:11	644	1501.41	966908.04
30:12:041288:12	564.37	1543.61	871167.18
30:12:041288:13	532	1558.59	829169.88
30:12:041288:14	542	1556.77	843769.34
30:12:041288:16	400	1558.59	623436
30:12:041288:17	110	1558.59	171444.9
30:12:041288:18	464	1558.59	723185.76
30:12:041288:19	324	1558.59	504983.16
30:12:041288:20	489	1558.59	762150.51
30:12:041288:21	209	1558.59	325745.31
30:12:041288:22	276	1558.59	430170.84
30:12:041288:23	538	1558.59	838521.42
30:12:041288:42	484	1558.59	754357.56
30:12:041288:49	477	1497.06	714097.62
30:12:041288:50	400	1558.59	623436
30:12:041288:51	558	1547.29	863387.82
30:12:041288:52	529	1558.59	824494.11
30:12:041289:11	600	1481.16	888696
30:12:041289:2	512	1514.89	775623.68
30:12:041289:3	600	1481.16	888696
30:12:041289:4	486	1514.89	736236.54
30:12:041289:49	414	1514.89	627164.46
30:12:041289:5	486	1514.89	736236.54
30:12:041289:50	414	1514.89	627164.46
30:12:041289:6	587	1487.99	873450.13
30:12:041289:61	158	1514.89	239352.62
30:12:041289:62	175	1514.89	265105.75
30:12:041289:7	559	1503.34	840367.06
30:12:041289:8	473	1514.89	716542.97
30:12:041289:9	495	1514.89	749870.55
30:12:041312:1	445	970.52	431881.4
30:12:041312:19	471	970.52	457114.92
30:12:041312:209	247	970.52	239718.44
30:12:041312:21	297	970.52	288244.44
30:12:041312:23	273	970.52	264951.96
30:12:041312:24	381	970.52	369768.12
30:12:041312:25	399	970.52	387237.48
30:12:041312:26	223	970.52	216425.96
30:12:041312:27	244	970.52	236806.88
30:12:041312:28	484	970.52	469731.68
30:12:041312:29	510	970.52	494965.2

30:12:041312:30	746	906.49	676241.54
30:12:041312:31	384	970.52	372679.68
30:12:041312:32	382	970.52	370738.64
30:12:041312:33	541	969.77	524645.57
30:12:041312:5	455	970.52	441586.6
30:12:041312:6	500	970.52	485260
30:12:041312:7	646	934.31	603564.26
30:12:041312:8	516	970.52	500788.32
30:12:041312:90	251	439.55	110327.05
30:12:041312:91	578	956.39	552793.42
30:12:041312:93	382	970.52	370738.64
30:12:041312:94	306	970.52	296979.12
30:12:041312:96	449	970.52	435763.48
30:12:041312:98	339	970.52	329006.28
30:12:041313:1	536.2	963.32	516532.18
30:12:041313:11	709	909.43	644785.87
30:12:041313:12	418	963.32	402667.76
30:12:041313:13	476	963.32	458540.32
30:12:041313:14	717	907.29	650526.93
30:12:041313:18	940	857.13	805702.2
30:12:041313:22	609	938.93	571808.37
30:12:041313:24	194	963.32	186884.08
30:12:041313:25	819	882.3	722603.7
30:12:041313:26	802	886.19	710724.38
30:12:041313:28	540	962.95	519993
30:12:041313:29	600	941.87	565122
30:12:041313:3	330	963.32	317895.6
30:12:041313:30	409	963.32	393997.88
30:12:041313:4	414	963.32	398814.48
30:12:041313:75	473	963.32	455650.36
30:12:041313:76	156	1489.69	232391.64
30:12:041313:78	460	963.32	443127.2
30:12:041313:80	780	891.38	695276.4
30:12:041313:9	451	963.32	434457.32
30:12:041314:10	250	1092.94	273235
30:12:041314:101	324	1092.94	354112.56
30:12:041314:102	587	1073.54	630167.98
30:12:041314:103	500	1092.94	546470
30:12:041314:104	258	1092.94	281978.52
30:12:041314:105	333	1092.94	363949.02
30:12:041314:106	95	1092.94	103829.3
30:12:041314:107	511	1092.94	558492.34
30:12:041314:108	517	1092.94	565049.98
30:12:041314:110	432	1092.94	472150.08
30:12:041314:14	381	1092.94	416410.14
30:12:041314:16	237	1092.94	259026.78
30:12:041314:2	262.4	1092.94	286787.46
30:12:041314:20	358	1092.94	391272.52
30:12:041314:22	173	1092.94	189078.62
30:12:041314:221	184	1092.94	201100.96

30:12:041314:222	195	1092.94	213123.3
30:12:041314:24	353	1092.94	385807.82
30:12:041314:27	255	1092.94	278699.7
30:12:041314:29	716	1029.67	737243.72
30:12:041314:3	158.2	1092.94	172903.11
30:12:041314:32	203	1092.94	221866.82
30:12:041314:35	181	1092.94	197822.14
30:12:041314:36	519	1092.94	567235.86
30:12:041314:37	210	1092.94	229517.4
30:12:041314:39	211	1092.94	230610.34
30:12:041314:40	236	1092.94	257933.84
30:12:041314:41	396	1092.94	432804.24
30:12:041314:9	195	1092.94	213123.3
30:12:041314:95	409	1092.94	447012.46
30:12:041314:96	670	1044.13	699567.1
30:12:041315:1	549	980.75	538431.75
30:12:041315:10	622	955.37	594240.14
30:12:041315:11	734	922.73	677283.82
30:12:041315:12	434	984.54	427290.36
30:12:041315:13	677	938.52	635378.04
30:12:041315:14	585	967.76	566139.6
30:12:041315:15	496	984.54	488331.84
30:12:041315:17	392	984.54	385939.68
30:12:041315:175	800	906.19	724952
30:12:041315:3	429	984.54	422367.66
30:12:041315:58	673	939.69	632411.37
30:12:041315:59	439	984.54	432213.06
30:12:041315:6	500	984.54	492270
30:12:041315:61	517	984.54	509007.18
30:12:041315:62	588	966.72	568431.36
30:12:041315:63	488	984.54	480455.52
30:12:041316:1	7353	605.91	4455256.23
30:12:041316:12	323	1124.07	363074.61
30:12:041316:13	284	1124.07	319235.88
30:12:041316:149	268	1124.07	301250.76
30:12:041316:150	781	1039.85	812122.85
30:12:041316:2	20	367.32	7346.4
30:12:041316:3	139	1124.07	156245.73
30:12:041316:34	329	1124.07	369819.03
30:12:041316:37	383	1124.07	430518.81
30:12:041316:4	503	1124.07	565407.21
30:12:041316:5	351	1124.07	394548.57
30:12:041316:6	410	1124.07	460868.7
30:12:041317:1	353	932.19	329063.07
30:12:041317:10	384	932.19	357960.96
30:12:041317:11	595	913.04	543258.8
30:12:041317:14	535	932.19	498721.65
30:12:041317:15	586	915.96	536752.56
30:12:041317:16	300	932.19	279657
30:12:041317:179	667	891.4	594563.8

30:12:041317:18	414	932.19	385926.66
30:12:041317:2	512	932.19	477281.28
30:12:041317:20	555	926.48	514196.4
30:12:041317:21	553	927.18	512730.54
30:12:041317:22	352	932.19	328130.88
30:12:041317:23	404	932.19	376604.76
30:12:041317:24	539	932.19	502450.41
30:12:041317:4	729	874.91	637809.39
30:12:041317:61	328	932.19	305758.32
30:12:041317:65	801	857.78	687081.78
30:12:041317:66	526	932.19	490331.94
30:12:041317:67	757	868.01	657083.57
30:12:041317:68	441	932.19	411095.79
30:12:041317:7	214	932.19	199488.66
30:12:041318:11	337	992.96	334627.52
30:12:041318:14	511	992.96	507402.56
30:12:041318:16	574	979.93	562479.82
30:12:041318:167	374.2	992.96	371565.63
30:12:041318:17	660	951.62	628069.2
30:12:041318:18	600	970.85	582510
30:12:041318:19	404	992.96	401155.84
30:12:041318:2	511	992.96	507402.56
30:12:041318:3	47	992.96	46669.12
30:12:041318:49	506	992.96	502437.76
30:12:041318:5	355	992.96	352500.8
30:12:041318:50	477	992.96	473641.92
30:12:041318:51	470	992.96	466691.2
30:12:041318:53	251	992.96	249232.96
30:12:041318:54	250	992.96	248240
30:12:041318:7	593	973.25	577137.25
30:12:041318:8	248	992.96	246254.08
30:12:041318:9	674	947.43	638567.82
30:12:041319:16	255	990.14	252485.7
30:12:041319:18	440	990.14	435661.6
30:12:041319:2	553	984.82	544605.46
30:12:041319:21	292	990.14	289120.88
30:12:041319:24	337	990.14	333677.18
30:12:041319:25	312	990.14	308923.68
30:12:041319:26	330	990.14	326746.2
30:12:041319:27	4857	306.17	1487067.69
30:12:041319:28	843	306.17	258101.31
30:12:041319:32	625	959.83	599893.75
30:12:041319:33	551	985.57	543049.07
30:12:041319:6	560	982.22	550043.2
30:12:041319:67	370	990.14	366351.8
30:12:041319:76	340	990.14	336647.6
30:12:041319:78	288	990.14	285160.32
30:12:041319:8	561	981.86	550823.46
30:12:041319:9	556	983.7	546937.2
30:12:041320:1	259	1053.83	272941.97

30:12:041320:10	300	1053.83	316149
30:12:041320:11	344	1053.83	362517.52
30:12:041320:29	400	1053.83	421532
30:12:041320:5	446	1053.83	470008.18
30:12:041320:6	426	1053.83	448931.58
30:12:041320:7	259	1053.83	272941.97
30:12:041320:9	557	1046.58	582945.06
30:12:041321:1	352	1070.02	376647.04
30:12:041321:136	303	1070.02	324216.06
30:12:041321:137	292	1070.02	312445.84
30:12:041321:138	319	1070.02	341336.38
30:12:041321:24	577	1047.29	604286.33
30:12:041321:25	480	841.17	403761.6
30:12:041321:4	770	992.8	764456
30:12:041321:5	335	1070.02	358456.7
30:12:041322:128	183.34	1146.4	210180.98
30:12:041322:16	239	1133.82	270982.98
30:12:041322:17	457	1089.11	497723.27
30:12:041322:4	556	1082.03	601608.68
30:12:041322:6	332	1089.11	361584.52
30:12:041322:7	540	1088.69	587892.6
30:12:041323:1	481	1108.02	532957.62
30:12:041323:2	498	1108.02	551793.96
30:12:041324:1	321	1144.95	367528.95
30:12:041324:10	307	1144.95	351499.65
30:12:041324:11	329	1144.95	376688.55
30:12:041324:2	197	1144.95	225555.15
30:12:041324:256	491	1730.29	849572.39
30:12:041324:3	364	1144.95	416761.8
30:12:041324:409	292	1144.95	334325.4
30:12:041324:6	550	1140.1	627055
30:12:041324:7	472	1144.95	540416.4
30:12:041324:9	265	1144.95	303411.75
30:12:041325:1	440	1133.82	498880.8
30:12:041325:13	313	1193.46	373552.98
30:12:041326:1	244	1137.56	277564.64
30:12:041326:13	189	1137.56	214998.84
30:12:041326:14	265	1137.56	301453.4
30:12:041326:15	367	1137.56	417484.52
30:12:041326:16	224	1137.56	254813.44
30:12:041326:169	370	1137.56	420897.2
30:12:041326:17	437	1137.56	497113.72
30:12:041326:170	506	1137.56	575605.36
30:12:041326:171	297	1137.56	337855.32
30:12:041326:172	248	1137.56	282114.88
30:12:041326:173	253	1137.56	287802.68
30:12:041326:174	586	1117.76	655007.36
30:12:041326:18	217	1137.56	246850.52
30:12:041326:19	187	1137.56	212723.72
30:12:041326:2	664	1088.81	722969.84

30:12:041326:3	716	1071.7	767337.2
30:12:041326:4	512	1137.56	582430.72
30:12:041326:5	336	1137.56	382220.16
30:12:041326:57	484	1144.95	554155.8
30:12:041326:6	410	1137.56	466399.6
30:12:041326:7	538	1137.56	612007.28
30:12:041326:8	645	1095.47	706578.15
30:12:041328:1	486	1069.07	519568.02
30:12:041328:12	243	1069.07	259784.01
30:12:041328:14	416	1069.07	444733.12
30:12:041328:15	497	1069.07	531327.79
30:12:041328:18	536	1069.07	573021.52
30:12:041328:2	310	1069.07	331411.7
30:12:041328:3	467	1069.07	499255.69
30:12:041328:4	465	1069.07	497117.55
30:12:041328:41	404	1069.07	431904.28
30:12:041328:42	641	1030.86	660781.26
30:12:041328:43	478	1069.07	511015.46
30:12:041328:5	395	1069.07	422282.65
30:12:041328:6	405	1069.07	432973.35
30:12:041328:7	30	1069.07	32072.1
30:12:041328:8	587	1050.09	616402.83
30:12:041328:9	567	1057.76	599749.92
30:12:041329:12	728	1084.09	789217.52
30:12:041329:14	600	1129.02	677412
30:12:041329:15	393	1154.73	453808.89
30:12:041329:16	371	1154.73	428404.83
30:12:041329:17	500	1154.73	577365
30:12:041329:18	33	1154.73	38106.09
30:12:041329:189	709	1090.13	772902.17
30:12:041329:190	636	1115.29	709324.44
30:12:041329:191	461	1154.73	532330.53
30:12:041329:192	475	1154.73	548496.75
30:12:041329:2	400	1154.73	461892
30:12:041329:21	65	1681.63	109305.95
30:12:041329:24	308	1154.73	355656.84
30:12:041329:25	434	1154.73	501152.82
30:12:041329:26	493	1154.73	569281.89
30:12:041329:28	467	1154.73	539258.91
30:12:041329:29	654	1108.77	725135.58
30:12:041329:3	375	1154.73	433023.75
30:12:041329:30	380	1154.73	438797.4
30:12:041329:31	269	1154.73	310622.37
30:12:041329:5	619	1121.66	694307.54
30:12:041329:6	291	1154.73	336026.43
30:12:041329:75	304	1154.73	351037.92
30:12:041329:76	453	1154.73	523092.69
30:12:041329:77	279	1154.73	322169.67
30:12:041329:78	367	1154.73	423785.91
30:12:041329:8	230	1154.73	265587.9

30:12:041329:9	205	1154.73	236719.65
30:12:041330:12	395	1204.33	475710.35
30:12:041330:161	270	1693.23	457172.1
30:12:041330:162	419	1204.33	504614.27
30:12:041330:163	420	1204.33	505818.6
30:12:041330:17	297	1204.33	357686.01
30:12:041330:18	225	1204.33	270974.25
30:12:041330:19	19	1204.33	22882.27
30:12:041330:21	409	1204.33	492570.97
30:12:041330:23	324	1204.33	390202.92
30:12:041330:24	245	1701.48	416862.6
30:12:041330:44	425	1372.48	583304
30:12:041330:45	386	1204.33	464871.38
30:12:041330:47	535	1204.33	644316.55
30:12:041330:49	327	1204.33	393815.91
30:12:041330:5	1000	1585.93	1585930
30:12:041330:50	327	1204.33	393815.91
30:12:041330:6	184	1204.33	221596.72
30:12:041330:8	150	1204.33	180649.5
30:12:041330:9	253	1204.33	304695.49
30:12:041331:1	414.3	1186.54	491583.52
30:12:041331:15	32	567.34	18154.88
30:12:041331:189	153	1186.54	181540.62
30:12:041331:22	172	1186.54	204084.88
30:12:041331:24	361	1186.54	428340.94
30:12:041331:25	288	1186.54	341723.52
30:12:041331:26	416	1186.54	493600.64
30:12:041331:27	396	1186.54	469869.84
30:12:041331:3	92	1186.54	109161.68
30:12:041331:30	303	1186.54	359521.62
30:12:041331:31	135	1186.54	160182.9
30:12:041331:34	300	1186.54	355962
30:12:041331:35	354	1186.54	420035.16
30:12:041331:36	205	1186.54	243240.7
30:12:041331:38	630	1148.3	723429
30:12:041331:39	640	1144.51	732486.4
30:12:041331:40	550	1181.52	649836
30:12:041331:41	463	1539.78	712918.14
30:12:041331:42	760	1103.94	838994.4
30:12:041331:43	229	1186.54	271717.66
30:12:041331:44	382	1186.54	453258.28
30:12:041331:45	225	1186.54	266971.5
30:12:041331:46	316.1	1186.54	375065.29
30:12:041331:47	373	1186.54	442579.42
30:12:041331:6	32	567.34	18154.88
30:12:041331:7	32	567.34	18154.88
30:12:041331:75	66	1186.54	78311.64
30:12:041331:76	240	1186.54	284769.6
30:12:041331:77	173	1186.54	205271.42
30:12:041331:78	158	1186.54	187473.32

30:12:041331:8	32	567.34	18154.88
30:12:041332:10	159	1369.22	217705.98
30:12:041332:12	302	1164.23	351597.46
30:12:041332:120	144	1164.23	167649.12
30:12:041332:13	113	1369.22	154721.86
30:12:041332:136	112	690.08	77288.96
30:12:041332:138	400	1164.23	465692
30:12:041332:139	251	1164.23	292221.73
30:12:041332:14	343	1369.22	469642.46
30:12:041332:140	203	1164.23	236338.69
30:12:041332:141	308	1164.23	358582.84
30:12:041332:143	385	1164.23	448228.55
30:12:041332:145	239	1164.23	278250.97
30:12:041332:15	390	1369.22	533995.8
30:12:041332:17	302	1369.22	413504.44
30:12:041332:18	445	1164.23	518082.35
30:12:041332:23	250	1369.22	342305
30:12:041332:24	259	1369.22	354627.98
30:12:041332:25	142	1369.22	194429.24
30:12:041332:26	134	1369.22	183475.48
30:12:041332:27	381	1369.22	521672.82
30:12:041332:28	187	1164.23	217711.01
30:12:041332:29	854	1056.98	902660.92
30:12:041332:31	276	1369.22	377904.72
30:12:041332:33	240	1369.22	328612.8
30:12:041332:34	176	1369.22	240982.72
30:12:041332:35	251	1369.22	343674.22
30:12:041332:355	295	1164.23	343447.85
30:12:041332:357	391	1164.23	455213.93
30:12:041332:358	151	1164.23	175798.73
30:12:041332:36	226	1164.23	263115.98
30:12:041332:360	421	1164.23	490140.83
30:12:041332:361	436	1164.23	507604.28
30:12:041332:362	479	1164.23	557666.17
30:12:041332:37	326	1164.23	379538.98
30:12:041332:38	200	1369.22	273844
30:12:041332:39	427	1164.23	497126.21
30:12:041332:4	317	1164.23	369060.91
30:12:041332:40	362	1164.23	421451.26
30:12:041332:43	374	1164.23	435422.02
30:12:041332:44	307	1164.23	357418.61
30:12:041332:45	28	1164.23	32598.44
30:12:041332:47	138	1164.23	160663.74
30:12:041332:51	320	1164.23	372553.6
30:12:041332:52	283	1164.23	329477.09
30:12:041332:53	265	1369.22	362843.3
30:12:041332:54	190	1164.23	221203.7
30:12:041332:55	210	1164.23	244488.3
30:12:041332:56	368	1164.23	428436.64
30:12:041332:57	219	1164.23	254966.37

30:12:041332:58	394	1164.23	458706.62
30:12:041332:6	296	1164.23	344612.08
30:12:041332:60	238	1164.23	277086.74
30:12:041332:62	267	1164.23	310849.41
30:12:041332:9	170	1369.22	232767.4
30:12:041333:1	450	1355.74	610083
30:12:041333:10	511	1152.77	589065.47
30:12:041333:11	404	1152.77	465719.08
30:12:041333:150	534	1152.77	615579.18
30:12:041333:34	246	1152.77	283581.42
30:12:041333:36	447	1152.77	515288.19
30:12:041333:37	474	1152.77	546412.98
30:12:041333:7	406	1152.77	468024.62
30:12:041333:9	81	1152.77	93374.37
30:12:041334:1	956	1020.09	975206.04
30:12:041334:12	430	1150.54	494732.2
30:12:041334:136	345.94	1150.54	398017.81
30:12:041334:2	370.41	1150.54	426171.52
30:12:041334:25	340	1707.89	580682.6
30:12:041334:3	419.04	1150.54	482122.28
30:12:041334:5	130	1150.54	149570.2
30:12:041334:9	333	1150.54	383129.82
30:12:041335:1	231	1166.3	269415.3
30:12:041335:12	555	1159.16	643333.8
30:12:041335:13	274	1166.3	319566.2
30:12:041335:145	228	1166.3	265916.4
30:12:041335:17	452	1166.3	527167.6
30:12:041335:18	309	1166.3	360386.7
30:12:041335:19	510	1166.3	594813
30:12:041335:20	316	1166.3	368550.8
30:12:041335:21	316	1166.3	368550.8
30:12:041335:3	218.3	1166.3	254603.29
30:12:041335:31	296	1166.3	345224.8
30:12:041335:32	399	1166.3	465353.7
30:12:041335:33	360	1166.3	419868
30:12:041335:7	269	1166.3	313734.7
30:12:041335:9	369	1166.3	430364.7
30:12:041336:10	259	1092.94	283071.46
30:12:041336:11	441	1162.61	512711.01
30:12:041336:12	154	1162.61	179041.94
30:12:041336:14	189	1162.61	219733.29
30:12:041336:15	245	1162.61	284839.45
30:12:041336:16	319	1162.61	370872.59
30:12:041336:45	305	1162.61	354596.05
30:12:041336:46	461	1162.61	535963.21
30:12:041336:47	415	1162.61	482483.15
30:12:041336:48	464	1162.61	539451.04
30:12:041336:49	293	1162.61	340644.73
30:12:041336:5	432	1162.61	502247.52
30:12:041337:1	412	1131.04	465988.48

30:12:041337:10	213	1131.04	240911.52
30:12:041337:12	239	1131.04	270318.56
30:12:041337:15	290	1131.04	328001.6
30:12:041337:18	275	1131.04	311036
30:12:041337:19	276	1131.04	312167.04
30:12:041337:2	521	1131.04	589271.84
30:12:041337:20	263	1131.04	297463.52
30:12:041337:21	188	1131.04	212635.52
30:12:041337:22	343	1131.04	387946.72
30:12:041337:23	220	1131.04	248828.8
30:12:041337:24	207	1131.04	234125.28
30:12:041337:25	700	1070.63	749441
30:12:041337:4	367	1131.04	415091.68
30:12:041337:5	465	1131.04	525933.6
30:12:041337:56	419	1131.04	473905.76
30:12:041337:57	130	1131.04	147035.2
30:12:041337:6	376	1131.04	425271.04
30:12:041337:60	371	1131.04	419615.84
30:12:041337:8	269	1131.04	304249.76
30:12:041337:9	340	1131.04	384553.6
30:12:041338:13	465	1127.84	524445.6
30:12:041338:17	608	1099.66	668593.28
30:12:041338:171	433	1127.84	488354.72
30:12:041338:172	297	1127.84	334968.48
30:12:041338:2	253	1127.84	285343.52
30:12:041338:20	775	1045.02	809890.5
30:12:041338:22	418	1127.84	471437.12
30:12:041338:23	200	1127.84	225568
30:12:041338:24	340	1187.16	403634.4
30:12:041338:25	234	1098.79	257116.86
30:12:041338:26	445	1127.84	501888.8
30:12:041338:27	260	1127.84	293238.4
30:12:041338:5	439	1127.84	495121.76
30:12:041338:55	439	1127.84	495121.76
30:12:041338:56	415	1127.84	468053.6
30:12:041338:57	544	1125.65	612353.6
30:12:041338:59	215	1127.84	242485.6
30:12:041338:7	321	1127.84	362036.64
30:12:041339:1	136	1150.79	156507.44
30:12:041339:10	340	1150.79	391268.6
30:12:041339:11	358	1150.79	411982.82
30:12:041339:12	200	1150.79	230158
30:12:041339:13	401	1150.79	461466.79
30:12:041339:133	247	1150.79	284245.13
30:12:041339:134	251	1150.79	288848.29
30:12:041339:14	238	1150.79	273888.02
30:12:041339:22	204	1150.79	234761.16
30:12:041339:4	359	1150.79	413133.61
30:12:041339:5	305	1150.79	350990.95
30:12:041339:7	345	1645.7	567766.5

30:12:041339:8	332	1150.79	382062.28
30:12:041339:9	452	1150.79	520157.08
30:12:041340:1	223	1118.48	249421.04
30:12:041340:11	150	1118.48	167772
30:12:041340:127	270	1118.48	301989.6
30:12:041340:13	348	1118.48	389231.04
30:12:041340:14	408	1118.48	456339.84
30:12:041340:2	102	1177.31	120085.62
30:12:041340:4	338	1118.48	378046.24
30:12:041340:6	424	1118.48	474235.52
30:12:041340:7	485	1118.48	542462.8
30:12:041340:9	399	1118.48	446273.52
30:12:041341:1	380	1098.79	417540.2
30:12:041341:2	498	1098.79	547197.42
30:12:041341:20	420	1098.79	461491.8
30:12:041341:3	808	1009.24	815465.92
30:12:041341:4	448	1098.79	492257.92
30:12:041342:18	765	1045.5	799807.5
30:12:041342:3	363	1125.28	408476.64
30:12:041342:4	483	1125.28	543510.24
30:12:041342:5	300	1125.28	337584
30:12:041342:6	244	1125.28	274568.32
30:12:041355:1	557	1029.11	573214.27
30:12:041355:15	654	994.99	650723.46
30:12:041355:2	533	1036.23	552310.59
30:12:041355:6	632	1002.16	633365.12
30:12:041356:124	571	1041.35	594610.85
30:12:041356:2	342	1054.04	360481.68
30:12:041356:3	505	1054.04	532290.2
30:12:041357:130	416	1081.74	450003.84
30:12:041357:14	377	1081.74	407815.98
30:12:041357:18	507	1081.74	548442.18
30:12:041357:3	409	1081.74	442431.66
30:12:041357:5	620	1050.4	651248
30:12:041357:6	448	1081.74	484619.52
30:12:041357:7	399	1081.74	431614.26
30:12:041357:8	500	1081.74	540870
30:12:041357:9	250	1081.74	270435
30:12:041364:10	200	895.64	179128
30:12:041364:13	345	895.64	308995.8
30:12:041364:18	816	965.48	787831.68
30:12:041364:184	108	895.64	96729.12
30:12:041364:185	829	818.22	678304.38
30:12:041364:186	786	827.42	650352.12
30:12:041364:189	673	854.84	575307.32
30:12:041364:19	667	856.45	571252.15
30:12:041364:198	940	796.91	749095.4
30:12:041364:199	771	830.78	640531.38
30:12:041364:2	440	895.64	394081.6
30:12:041364:20	679	853.25	579356.75

30:12:041364:200	555	890.15	494033.25
30:12:041364:201	634	865.62	548803.08
30:12:041364:203	1144	764.71	874828.24
30:12:041364:205	486	895.64	435281.04
30:12:041364:206	770	831.01	639877.7
30:12:041364:207	836	816.78	682828.08
30:12:041364:208	535	895.64	479167.4
30:12:041364:210	355	895.64	317952.2
30:12:041364:211	551	891.51	491222.01
30:12:041364:212	325	895.64	291083
30:12:041364:213	1194	757.87	904896.78
30:12:041364:214	456	895.64	408411.84
30:12:041364:215	423	895.64	378855.72
30:12:041364:22	910	802.36	730147.6
30:12:041364:24	382	895.64	342134.48
30:12:041364:26	643	863.06	554947.58
30:12:041364:27	257	895.64	230179.48
30:12:041364:28	588	879.42	517098.96
30:12:041364:29	349	895.64	312578.36
30:12:041364:3	554	890.49	493331.46
30:12:041364:32	769	831.23	639215.87
30:12:041364:326	577	882.92	509444.84
30:12:041364:327	580	881.96	511536.8
30:12:041364:328	684	851.93	582720.12
30:12:041364:33	724	841.83	609484.92
30:12:041364:330	544	893.9	486281.6
30:12:041364:332	1006	785.64	790353.84
30:12:041364:333	278	895.64	248987.92
30:12:041364:334	528	895.64	472897.92
30:12:041364:335	364	895.64	326012.96
30:12:041364:336	919	800.7	735843.3
30:12:041364:337	611	872.37	533018.07
30:12:041364:338	736	838.92	617445.12
30:12:041364:34	741	837.73	620757.93
30:12:041364:35	589	879.11	517795.79
30:12:041364:36	826	818.84	676361.84
30:12:041364:37	504	895.64	451402.56
30:12:041364:38	450	895.64	403038
30:12:041364:39	547	892.87	488399.89
30:12:041364:40	429	895.64	384229.56
30:12:041364:42	590	878.8	518492
30:12:041364:43	725	841.58	610145.5
30:12:041364:44	582	881.32	512928.24
30:12:041364:46	600	875.7	525420
30:12:041364:47	337	895.64	301830.68
30:12:041364:5	610	872.67	532328.7
30:12:041364:50	973	791.16	769798.68
30:12:041364:51	986	788.96	777914.56
30:12:041364:52	664	857.26	569220.64
30:12:041364:54	252	1053.33	265439.16

30:12:041364:55	796	825.23	656883.08
30:12:041364:56	1277	747.25	954238.25
30:12:041364:58	407	895.64	364525.48
30:12:041364:59	664	857.26	569220.64
30:12:041364:6	10	1053.33	10533.3
30:12:041364:60	578	882.6	510142.8
30:12:041364:63	729	840.61	612804.69
30:12:041364:64	630	866.77	546065.1
30:12:041364:65	437	895.64	391394.68
30:12:041364:66	523	895.64	468419.72
30:12:041364:67	426	895.64	381542.64
30:12:041364:7	574	1039.51	596678.74
30:12:041366:1	635	766.76	486892.6
30:12:041366:2	499	793.62	396016.38
30:12:041366:27	773	735.74	568727.02
30:12:041366:28	912	710.63	648094.56
30:12:041366:7	793	731.81	580325.33
30:12:041366:8	605	910.98	551142.9
30:12:041366:9	739	742.73	548877.47
30:12:041367:2	440	823.79	362467.6
30:12:041367:3	579	811.5	469858.5
30:12:041367:30	631	796.97	502888.07
30:12:041367:31	582	810.62	471780.84
30:12:041367:5	593	807.44	478811.92
30:12:041367:6	757	767.08	580679.56
30:12:041367:7	739	770.96	569739.44
30:12:041373:1	327	835.07	273067.89
30:12:041373:10	620	810.87	502739.4
30:12:041373:11	391	835.07	326512.37
30:12:041373:12	600	816.47	489882
30:12:041373:13	671	797.52	535135.92
30:12:041373:14	564	827.15	466512.6
30:12:041373:15	600	816.47	489882
30:12:041373:3	600	816.47	489882
30:12:041373:36	755	778.01	587397.55
30:12:041373:37	528	835.07	440916.96
30:12:041373:4	458	1160.3	531417.4
30:12:041373:40	486	835.07	405844.02
30:12:041373:41	484.8	835.07	404841.94
30:12:041373:43	378	835.07	315656.46
30:12:041373:5	576	823.5	474336
30:12:041373:6	600	816.47	489882
30:12:041373:7	487	835.07	406679.09
30:12:041374:1	807	827.56	667840.92
30:12:041374:11	826	823.53	680235.78
30:12:041374:12	306.6	900.76	276173.02
30:12:041374:164	576	888.29	511655.04
30:12:041374:165	247	900.76	222487.72
30:12:041374:166	436	900.76	392731.36
30:12:041374:19	500	900.76	450380

30:12:041374:20	600	880.71	528426
30:12:041374:21	635	870.28	552627.8
30:12:041374:22	471	900.76	424257.96
30:12:041374:23	727	845.9	614969.3
30:12:041374:3	314	407.95	128096.3
30:12:041374:5	4458	271.74	1211416.92
30:12:041374:50	711	849.87	604257.57
30:12:041374:51	300	271.74	81522
30:12:041374:53	435	900.76	391830.6
30:12:041374:6	689	855.49	589432.61
30:12:041379:11	493	867.91	427879.63
30:12:041379:12	432	867.91	374937.12
30:12:041379:13	513	867.91	445237.83
30:12:041379:161	422	867.91	366258.02
30:12:041379:17	385	867.91	334145.35
30:12:041379:18	474	867.91	411389.34
30:12:041379:39	551	863.9	476008.9
30:12:041379:4	470	867.91	407917.7
30:12:041379:40	715	817.91	584805.65
30:12:041379:45	572	857.15	490289.8
30:12:041379:47	660	831.77	548968.2
30:12:041379:48	540	867.57	468487.8
30:12:041379:49	387	867.91	335881.17
30:12:041379:5	506	867.91	439162.46
30:12:041379:50	447	867.91	387955.77
30:12:041379:6	518	867.91	449577.38
30:12:041379:7	665	830.45	552249.25
30:12:041379:8	500	867.91	433955
30:12:041381:11	439	862.57	378668.23
30:12:041381:12	336	862.57	289823.52
30:12:041381:15	600	843.37	506022
30:12:041381:16	100	862.57	86257
30:12:041381:162	651	829.04	539705.04
30:12:041381:163	802	793.51	636395.02
30:12:041381:2	600	843.37	506022
30:12:041381:3	603	842.48	508015.44
30:12:041381:44	614	839.29	515324.06
30:12:041381:46	566	853.76	483228.16
30:12:041381:50	600	843.37	506022
30:12:041381:51	960	764.1	733536
30:12:041381:6	699	816.75	570908.25
30:12:041381:8	61	862.57	52616.77
30:12:041381:9	600	843.37	506022
30:12:041386:2	1588	232.59	369352.92
30:12:041386:4	500	333.7	166850
30:12:041386:5	1000	39.03	39030
30:12:041389:1	249	1050.15	261487.35
30:12:041389:104	211	1050.15	221581.65
30:12:041389:106	430	1050.15	451564.5
30:12:041389:107	175	1050.15	183776.25

30:12:041389:108	423	1050.15	444213.45
30:12:041389:11	362	1050.15	380154.3
30:12:041389:12	328	1050.15	344449.2
30:12:041389:16	611	1022.86	624967.46
30:12:041389:18	542	1048.93	568520.06
30:12:041389:19	644	1011.62	651483.28
30:12:041389:20	471	1050.15	494620.65
30:12:041389:21	668	1003.88	670591.84
30:12:041389:219	400	1050.15	420060
30:12:041389:22	414	1050.15	434762.1
30:12:041389:220	153	1050.15	160672.95
30:12:041389:3	77	1050.15	80861.55
30:12:041389:31	258	1050.15	270938.7
30:12:041389:33	405	1050.15	425310.75
30:12:041389:34	22	1050.15	23103.3
30:12:041389:36	425	1050.15	446313.75
30:12:041389:37	192	1050.15	201628.8
30:12:041389:38	199	1050.15	208979.85
30:12:041389:39	635	1014.62	644283.7
30:12:041389:40	500	1050.15	525075
30:12:041389:41	390	1050.15	409558.5
30:12:041389:42	484	1050.15	508272.6
30:12:041389:43	447	1050.15	469417.05
30:12:041389:44	239	1050.15	250985.85
30:12:041389:45	167	1050.15	175375.05
30:12:041389:46	518	1050.15	543977.7
30:12:041389:47	460	1050.15	483069
30:12:041389:48	574	1036.37	594876.38
30:12:041389:49	346	1050.15	363351.9
30:12:041389:87	26	1050.15	27303.9
30:12:041389:88	359	1050.15	377003.85
30:12:041389:95	492	1050.15	516673.8
30:12:041389:96	385	1050.15	404307.75
30:12:041389:97	400	1050.15	420060
30:12:041389:98	494	1050.15	518774.1
30:12:041389:99	233	1050.15	244684.95
30:12:041390:115	510	991.78	505807.8
30:12:041390:116	370	991.78	366958.6
30:12:041390:118	502	991.78	497873.56
30:12:041390:119	530	991.78	525643.4
30:12:041390:12	488	991.78	483988.64
30:12:041390:121	499	991.78	494898.22
30:12:041390:123	539	991.78	534569.42
30:12:041390:14	480	991.78	476054.4
30:12:041390:19	333	991.78	330262.74
30:12:041390:22	595	971.41	577988.95
30:12:041390:23	444	991.78	440350.32
30:12:041390:235	463	991.78	459194.14
30:12:041390:236	606	967.68	586414.08
30:12:041390:24	313	991.78	310427.14

30:12:041390:25	298	991.78	295550.44
30:12:041390:26	313	991.78	310427.14
30:12:041390:27	452	991.78	448284.56
30:12:041390:28	291	991.78	288607.98
30:12:041390:29	478	991.78	474070.84
30:12:041390:31	341	991.78	338196.98
30:12:041390:32	799	913.09	729558.91
30:12:041390:33	260	991.78	257862.8
30:12:041390:34	393	991.78	389769.54
30:12:041390:35	600	969.7	581820
30:12:041390:36	402	991.78	398695.56
30:12:041390:37	362	991.78	359024.36
30:12:041390:38	32	649.77	20792.64
30:12:041390:95	415	991.78	411588.7
30:12:041390:96	484	991.78	480021.52
30:12:041390:97	510	991.78	505807.8
30:12:041390:98	201	991.78	199347.78
30:12:041390:99	917	887.06	813434.02
30:12:041392:10	512	1029.24	526970.88
30:12:041392:11	467	1029.24	480655.08
30:12:041392:12	120	1029.24	123508.8
30:12:041392:13	373	1029.24	383906.52
30:12:041392:150	469	1029.24	482713.56
30:12:041392:32	452	1029.24	465216.48
30:12:041392:39	404	1029.24	415812.96
30:12:041392:7	437	1029.24	449777.88
30:12:041392:9	260	1029.24	267602.4
30:12:041393:1	443	1010.8	447784.4
30:12:041393:10	94	1010.8	95015.2
30:12:041393:11	94	1010.8	95015.2
30:12:041393:14	418	1010.8	422514.4
30:12:041393:16	403.5	1010.8	407857.8
30:12:041393:17	365	1010.8	368942
30:12:041393:18	546	1008.06	550400.76
30:12:041393:19	439	1010.8	443741.2
30:12:041393:2	201	1010.8	203170.8
30:12:041393:20	382	1010.8	386125.6
30:12:041393:21	371	1010.8	375006.8
30:12:041393:22	441	1010.8	445762.8
30:12:041393:23	533	1010.8	538756.4
30:12:041393:24	469	1010.8	474065.2
30:12:041393:25	600	988.3	592980
30:12:041393:3	383	1010.8	387136.4
30:12:041393:4	422	1010.8	426557.6
30:12:041393:47	427	1010.8	431611.6
30:12:041393:48	354	1010.8	357823.2
30:12:041393:49	426	1010.8	430600.8
30:12:041393:5	435	1010.8	439698
30:12:041393:50	400	1010.8	404320
30:12:041393:51	415	1010.8	419482

30:12:041393:52	705	1035.44	729985.2
30:12:041393:53	441	1010.8	445762.8
30:12:041393:8	94	1010.8	95015.2
30:12:041393:9	94	1010.8	95015.2
30:12:041394:1	498	979.8	487940.4
30:12:041394:13	300	1094.73	328419
30:12:041394:148	364	979.8	356647.2
30:12:041394:3	807	2517.41	2031549.87
30:12:041394:34	287	979.8	281202.6
30:12:041394:37	362	979.8	354687.6
30:12:041394:7	87	979.8	85242.6
30:12:041395:116	263	967.65	254491.95
30:12:041395:117	310	967.65	299971.5
30:12:041395:2	273	967.65	264168.45
30:12:041395:3	243	967.65	235138.95
30:12:041395:4	255	967.65	246750.75
30:12:041395:5	423	1081.16	457330.68
30:12:041396:1	326	955.05	311346.3
30:12:041396:12	285	955.05	272189.25
30:12:041396:141	280	955.05	267414
30:12:041396:2	157	1067.08	167531.56
30:12:041396:25	559	947.77	529803.43
30:12:041396:27	152	955.05	145167.6
30:12:041396:28	213	955.05	203425.65
30:12:041396:29	355	955.05	339042.75
30:12:041397:10	160	1051.78	168284.8
30:12:041397:138	707	889.22	628678.54
30:12:041397:25	336	941.36	316296.96
30:12:041397:26	360	941.36	338889.6
30:12:041397:3	303	941.36	285232.08
30:12:041397:8	251	941.36	236281.36
30:12:041398:107	22.83	1989.95	45430.56
30:12:041398:108	4.84	1989.95	9631.36
30:12:041398:11	4782	1690.84	8085596.88
30:12:041398:110	18	565.19	10173.42
30:12:041398:1101	1525	1080.41	1647625.25
30:12:041398:111	32	565.19	18086.08
30:12:041398:112	32	565.19	18086.08
30:12:041398:113	32	565.19	18086.08
30:12:041398:114	32	565.19	18086.08
30:12:041398:1148	1318	1114.02	1468278.36
30:12:041398:1149	43	565.19	24303.17
30:12:041398:115	32	565.19	18086.08
30:12:041398:1151	36	411.32	14807.52
30:12:041398:116	32	565.19	18086.08
30:12:041398:117	32	565.19	18086.08
30:12:041398:1179	1155	1145.34	1322867.7
30:12:041398:118	32	565.19	18086.08
30:12:041398:119	23	565.19	12999.37
30:12:041398:12	8164	455.72	3720498.08

30:12:041398:120	32	565.19	18086.08
30:12:041398:1209	5566	1678.05	9340026.3
30:12:041398:121	32	565.19	18086.08
30:12:041398:1210	27	565.19	15260.13
30:12:041398:122	32	565.19	18086.08
30:12:041398:123	32	565.19	18086.08
30:12:041398:124	32	565.19	18086.08
30:12:041398:125	32	565.19	18086.08
30:12:041398:126	32	565.19	18086.08
30:12:041398:127	32	565.19	18086.08
30:12:041398:128	32	565.19	18086.08
30:12:041398:129	32	565.19	18086.08
30:12:041398:13	1483	2259.77	3351238.91
30:12:041398:130	32	565.19	18086.08
30:12:041398:131	32	565.19	18086.08
30:12:041398:132	32	565.19	18086.08
30:12:041398:133	32	565.19	18086.08
30:12:041398:134	32	565.19	18086.08
30:12:041398:135	32	565.19	18086.08
30:12:041398:136	32	565.19	18086.08
30:12:041398:137	32	565.19	18086.08
30:12:041398:138	32	565.19	18086.08
30:12:041398:139	32	565.19	18086.08
30:12:041398:14	121.14	411.32	49827.3
30:12:041398:140	32	565.19	18086.08
30:12:041398:141	32	565.19	18086.08
30:12:041398:142	210	565.19	118689.9
30:12:041398:1425	814	477.83	388953.62
30:12:041398:1426	86	477.83	41093.38
30:12:041398:1427	798	366.32	292323.36
30:12:041398:143	27	565.19	15260.13
30:12:041398:146	25	565.19	14129.75
30:12:041398:149	32	565.19	18086.08
30:12:041398:15	695	763.43	530583.85
30:12:041398:150	10	565.19	5651.9
30:12:041398:152	600	1314.21	788526
30:12:041398:16	6490	411.32	2669466.8
30:12:041398:164	687.7	1277.09	878254.79
30:12:041398:165	764.1	2259.77	1726690.26
30:12:041398:166	717.4	1265.8	908084.92
30:12:041398:167	910.1	2259.77	2056616.68
30:12:041398:168	32	565.19	18086.08
30:12:041398:169	32	565.19	18086.08
30:12:041398:17	1169	1142.44	1335512.36
30:12:041398:170	32	565.19	18086.08
30:12:041398:171	32	565.19	18086.08
30:12:041398:172	882.4	1211.96	1069433.5
30:12:041398:173	32	565.19	18086.08
30:12:041398:174	5	565.19	2825.95
30:12:041398:176	759.2	1250.84	949637.73

30:12:041398:177	724.63	2259.77	1637497.14
30:12:041398:182	643.63	411.32	264737.89
30:12:041398:185	32	565.19	18086.08
30:12:041398:186	32	565.19	18086.08
30:12:041398:187	32	565.19	18086.08
30:12:041398:188	32	565.19	18086.08
30:12:041398:189	32	565.19	18086.08
30:12:041398:190	32	565.19	18086.08
30:12:041398:191	32	565.19	18086.08
30:12:041398:192	32	565.19	18086.08
30:12:041398:193	32	565.19	18086.08
30:12:041398:194	32	565.19	18086.08
30:12:041398:195	32	565.19	18086.08
30:12:041398:196	32	565.19	18086.08
30:12:041398:197	32	565.19	18086.08
30:12:041398:198	32	565.19	18086.08
30:12:041398:199	32	565.19	18086.08
30:12:041398:20	1480	735.11	1087962.8
30:12:041398:200	32	565.19	18086.08
30:12:041398:201	1	565.19	565.19
30:12:041398:202	32	565.19	18086.08
30:12:041398:203	32	565.19	18086.08
30:12:041398:204	1	565.19	565.19
30:12:041398:205	32	565.19	18086.08
30:12:041398:206	32	565.19	18086.08
30:12:041398:207	32	565.19	18086.08
30:12:041398:208	32	565.19	18086.08
30:12:041398:209	32	565.19	18086.08
30:12:041398:21	27	565.19	15260.13
30:12:041398:210	32	565.19	18086.08
30:12:041398:211	32	565.19	18086.08
30:12:041398:212	26	565.19	14694.94
30:12:041398:213	3621	2164.11	7836242.31
30:12:041398:215	298	1344.13	400550.74
30:12:041398:218	38	565.19	21477.22
30:12:041398:220	1646	1063.23	1750076.58
30:12:041398:224	805	565.19	454977.95
30:12:041398:226	689.4	2259.77	1557885.44
30:12:041398:228	11	565.19	6217.09
30:12:041398:230	1002	1180.03	1182390.06
30:12:041398:232	29	565.19	16390.51
30:12:041398:233	32	565.19	18086.08
30:12:041398:234	878.3	1213.14	1065500.86
30:12:041398:239	32	565.19	18086.08
30:12:041398:24	25.64	1989.95	51022.32
30:12:041398:240	765.9	2259.77	1730757.84
30:12:041398:241	32	565.19	18086.08
30:12:041398:242	32	565.19	18086.08
30:12:041398:243	32	565.19	18086.08
30:12:041398:246	32	565.19	18086.08

30:12:041398:248	32	565.19	18086.08
30:12:041398:249	32	565.19	18086.08
30:12:041398:25	3521	411.32	1448257.72
30:12:041398:250	32	565.19	18086.08
30:12:041398:251	32	565.19	18086.08
30:12:041398:252	32	565.19	18086.08
30:12:041398:253	32	565.19	18086.08
30:12:041398:254	32	565.19	18086.08
30:12:041398:255	32	565.19	18086.08
30:12:041398:256	32	565.19	18086.08
30:12:041398:257	31	565.19	17520.89
30:12:041398:26	6400	480.25	3073600
30:12:041398:27	6	565.19	3391.14
30:12:041398:273	500	1892.93	946465
30:12:041398:279	309	958.33	296123.97
30:12:041398:280	22	565.19	12434.18
30:12:041398:281	73.5	1989.95	146261.33
30:12:041398:282	871	1215.27	1058500.17
30:12:041398:283	32	565.19	18086.08
30:12:041398:284	21	565.19	11868.99
30:12:041398:286	4060	365.34	1483280.4
30:12:041398:287	8041	409.48	3292628.68
30:12:041398:288	738	1258.3	928625.4
30:12:041398:29	1725	411.32	709527
30:12:041398:290	185	1142.9	211436.5
30:12:041398:292	474	1164.23	551845.02
30:12:041398:295	12	1344.13	16129.56
30:12:041398:298	32	1344.13	43012.16
30:12:041398:3	4620	694.44	3208312.8
30:12:041398:30	10808	403.47	4360703.76
30:12:041398:300	32	1344.13	43012.16
30:12:041398:304	3751	411.32	1542861.32
30:12:041398:306	948	411.32	389931.36
30:12:041398:308	904	1837.7	1661280.8
30:12:041398:314	2149	366.32	787221.68
30:12:041398:315	92264	362.45	33441086.8
30:12:041398:316	498	1344.13	669376.74
30:12:041398:317	4258	2091.71	8906501.18
30:12:041398:32	759.2	2259.77	1715617.38
30:12:041398:322	2922	710.53	2076168.66
30:12:041398:329	96	1989.95	191035.2
30:12:041398:33	1070	2259.77	2417953.9
30:12:041398:334	322	411.32	132445.04
30:12:041398:337	435	1906.16	829179.6
30:12:041398:338	369	1921.9	709181.1
30:12:041398:339	31884	366.32	11679746.88
30:12:041398:343	2496	1746.71	4359788.16
30:12:041398:344	8727	407.81	3558957.87
30:12:041398:345	2927	1732.85	5072051.95
30:12:041398:346	566	565.19	319897.54

30:12:041398:349	1185	1139.19	1349940.15
30:12:041398:354	36	565.19	20346.84
30:12:041398:361	1131	1817.23	2055287.13
30:12:041398:363	3072	708.75	2177280
30:12:041398:364	1238	2259.77	2797595.26
30:12:041398:365	18	1989.95	35819.1
30:12:041398:366	4.83	815.88	3940.7
30:12:041398:368	32	565.19	18086.08
30:12:041398:369	292.5	1344.13	393158.03
30:12:041398:37	2932	411.32	1205990.24
30:12:041398:370	749.2	1254.33	939744.04
30:12:041398:371	283	1344.13	380388.79
30:12:041398:372	334	1344.13	448939.42
30:12:041398:374	14.1	1989.95	28058.3
30:12:041398:375	18	1989.95	35819.1
30:12:041398:376	23	1989.95	45768.85
30:12:041398:377	32	1344.13	43012.16
30:12:041398:378	39	1989.95	77608.05
30:12:041398:379	36	1989.95	71638.2
30:12:041398:38	1098	2259.77	2481227.46
30:12:041398:380	535	565.19	302376.65
30:12:041398:381	1054	2259.77	2381797.58
30:12:041398:382	32	565.19	18086.08
30:12:041398:383	11393	663.8	7562673.4
30:12:041398:384	1197	1136.78	1360725.66
30:12:041398:385	386	1344.13	518834.18
30:12:041398:388	17861	393.46	7027589.06
30:12:041398:389	284	608.76	172887.84
30:12:041398:39	1469.7	2259.77	3321183.97
30:12:041398:390	340	411.32	139848.8
30:12:041398:391	18	565.19	10173.42
30:12:041398:392	131	411.32	53882.92
30:12:041398:393	300	1344.13	403239
30:12:041398:394	534	1344.13	717765.42
30:12:041398:395	600	1314.21	788526
30:12:041398:396	155	1344.13	208340.15
30:12:041398:397	55	1989.95	109447.25
30:12:041398:398	6821	1894.64	12923339.44
30:12:041398:399	25	1989.95	49748.75
30:12:041398:40	1767.7	2259.77	3994595.43
30:12:041398:401	23	1989.95	45768.85
30:12:041398:402	16631	394.87	6567082.97
30:12:041398:42	6500	1913.91	12440415
30:12:041398:43	1911	725.78	1386965.58
30:12:041398:44	41	565.19	23172.79
30:12:041398:46	7800	410.1	3198780
30:12:041398:49	307	411.32	126275.24
30:12:041398:50	5123	411.32	2107192.36
30:12:041398:51	306	1939.98	593633.88
30:12:041398:52	270	1952.16	527083.2

30:12:041398:53	638	411.32	262422.16
30:12:041398:55	455	1901.88	865355.4
30:12:041398:59	647	411.32	266124.04
30:12:041398:60	591	1318.39	779168.49
30:12:041398:61	576	1325.52	763499.52
30:12:041398:62	581	1323.12	768732.72
30:12:041398:63	578	1324.56	765595.68
30:12:041398:64	611	1309.2	799921.2
30:12:041398:65	628	1301.68	817455.04
30:12:041398:67	579	1324.08	766642.32
30:12:041398:69	615	1307.41	804057.15
30:12:041398:74	578	1324.56	765595.68
30:12:041398:76	662	1287.35	852225.7
30:12:041398:79	18059	393.24	7101521.16
30:12:041398:8	178	411.32	73214.96
30:12:041398:83	21.71	411.32	8929.76
30:12:041398:84	4.2	1989.95	8357.79
30:12:041398:87	441	1904.85	840038.85
30:12:041398:88	11.7	1989.95	23282.42
30:12:041398:884	1190	1138.18	1354434.2
30:12:041398:885	146	1989.95	290532.7
30:12:041398:886	14	1989.95	27859.3
30:12:041398:889	33	411.32	13573.56
30:12:041398:890	134	411.32	55116.88
30:12:041398:897	30	565.19	16955.7
30:12:041398:9	19543	391.69	7654797.67
30:12:041398:903	18.2	1989.95	36217.09
30:12:041398:904	233723	345.99	80865820.77
30:12:041398:92	100	1989.95	198995
30:12:041398:95	22.8	1989.95	45370.86
30:12:041398:96	146	1989.95	290532.7
30:12:041399:1	507	995.45	504693.15
30:12:041399:20	318	995.45	316553.1
30:12:041399:5	488	995.45	485779.6
30:12:041399:6	790	918.65	725733.5
30:12:041399:7	265	995.45	263794.25
30:12:041399:8	273	995.45	271757.85
30:12:041399:9	600	973.29	583974
30:12:041400:2	10	1096.22	10962.2
30:12:041400:3	10	981.13	9811.3
30:12:041400:38	341	2219.73	756927.93
30:12:041400:5	174	981.13	170716.62
30:12:041400:6	238	981.13	233508.94
30:12:041400:7	56	981.13	54943.28
30:12:041400:8	190	981.13	186414.7
30:12:041400:9	136	981.13	133433.68
30:12:041401:1	135	1084.94	146466.9
30:12:041401:131	190	971.04	184497.6
30:12:041401:132	148	971.04	143713.92
30:12:041401:19	982	856.11	840700.02

30:12:041401:4	500	1775.29	887645
30:12:041401:5	600	949.42	569652
30:12:041401:6	10	1084.94	10849.4
30:12:041401:7	10	971.04	9710.4
30:12:041402:1	677	913.53	618459.81
30:12:041402:12	501	958.33	480123.33
30:12:041402:18	305	958.33	292290.65
30:12:041402:19	320	958.33	306665.6
30:12:041402:40	183	958.33	175374.39
30:12:041402:46	796	882.99	702860.04
30:12:041407:1	598	1113.59	665926.82
30:12:041407:13	600	1112.81	667686
30:12:041407:14	600	1112.81	667686
30:12:041407:17	1255	953.05	1196077.75
30:12:041407:18	598	1113.59	665926.82
30:12:041407:19	561	1128.62	633155.82
30:12:041407:2	598	1172.16	700951.68
30:12:041407:21	604	1169.7	706498.8
30:12:041407:23	545	1135.5	618847.5
30:12:041407:27	600	1112.81	667686
30:12:041407:29	535	1160.01	620605.35
30:12:041407:3	601.13	1112.37	668678.98
30:12:041407:30	388	1138.14	441598.32
30:12:041407:31	350	1138.14	398349
30:12:041407:32	552	1192.03	658000.56
30:12:041407:33	363	1138.14	413144.82
30:12:041407:4	600	1171.34	702804
30:12:041407:47	2863	860.93	2464842.59
30:12:041407:49	517	1138.14	588418.38
30:12:041407:5	600	1171.34	702804
30:12:041407:50	700	1077.36	754152
30:12:041407:51	395	1160.01	458203.95
30:12:041407:52	1501	917.89	1377752.89
30:12:041407:53	800	1232.01	985608
30:12:041407:54	1200	1131.45	1357740
30:12:041407:6	600	1112.81	667686
30:12:041407:8	600	1112.81	667686
30:12:041409:120	536	1160.01	621765.36
30:12:041409:7	429	1160.01	497644.29
30:12:041409:8	445	1160.01	516204.45
30:12:041412:19	600	1073.11	643866
30:12:041412:2	128	1097.55	140486.4
30:12:041412:20	460	1097.55	504873
30:12:041412:22	472	1097.55	518043.6
30:12:041412:26	529	1097.55	580603.95
30:12:041412:27	598	1073.87	642174.26
30:12:041412:28	456	1097.55	500482.8
30:12:041412:3	539	1097.55	591579.45
30:12:041412:30	469	1097.55	514750.95
30:12:041412:32	469	1097.55	514750.95

30:12:041412:38	600	1073.11	643866
30:12:041412:39	396	1097.55	434629.8
30:12:041412:41	301	1097.55	330362.55
30:12:041412:42	455	1097.55	499385.25
30:12:041412:5	600	1073.11	643866
30:12:041412:6	600	1073.11	643866
30:12:041412:7	75	1097.55	82316.25
30:12:041412:85	455	1097.55	499385.25
30:12:041412:86	455	1097.55	499385.25
30:12:041412:9	476	1097.55	522433.8
30:12:041412:91	350	1097.55	384142.5
30:12:041412:92	481	1097.55	527921.55
30:12:041412:93	400	1097.55	439020
30:12:041413:1	479	1047.07	501546.53
30:12:041413:19	672	999.69	671791.68
30:12:041413:2	450	1047.07	471181.5
30:12:041413:20	587	1028.48	603717.76
30:12:041413:21	618	1017.43	628771.74
30:12:041413:4	732	981.89	718743.48
30:12:041414:10	486	1056.05	513240.3
30:12:041414:11	521	1056.05	550202.05
30:12:041414:12	492	1056.05	519576.6
30:12:041414:13	450	1056.05	475222.5
30:12:041414:14	519	1056.05	548089.95
30:12:041414:15	675	1007.31	679934.25
30:12:041414:7	536	1056.05	566042.8
30:12:041414:9	558	1048.4	585007.2
30:12:041415:1	32	542.93	17373.76
30:12:041415:11	600	1020.57	612342
30:12:041415:13	289	1043.81	301661.09
30:12:041415:15	50	1043.81	52190.5
30:12:041415:16	600	1020.57	612342
30:12:041415:2	630	1010.16	636400.8
30:12:041415:33	600	1020.57	612342
30:12:041415:4	351	1043.81	366377.31
30:12:041415:5	600	1020.57	612342
30:12:041415:6	593	1023.09	606692.37
30:12:041415:7	600	1020.57	612342
30:12:041415:8	632	1009.49	637997.68
30:12:041415:9	653	1002.59	654691.27
30:12:041416:1	436	999.46	435764.56
30:12:041416:10	442	999.46	441761.32
30:12:041416:11	724	939.41	680132.84
30:12:041416:12	501	999.46	500729.46
30:12:041416:14	468	999.46	467747.28
30:12:041416:2	1178	848.12	999085.36
30:12:041416:3	500	999.46	499730
30:12:041416:45	400	999.46	399784
30:12:041416:5	556	992.96	552085.76
30:12:041416:6	400	999.46	399784

30:12:041416:7	497	999.46	496731.62
30:12:041416:8	543	997.91	541865.13
30:12:041418:1	445	968.4	430938
30:12:041418:10	490	968.4	474516
30:12:041418:12	434	968.4	420285.6
30:12:041418:13	410	968.4	397044
30:12:041418:14	873	875.14	763997.22
30:12:041418:2	401	968.4	388328.4
30:12:041418:31	171	968.4	165596.4
30:12:041418:32	407	968.4	394138.8
30:12:041418:4	411	968.4	398012.4
30:12:041418:6	425	968.4	411570
30:12:041418:8	411	968.4	398012.4
30:12:041421:1	515	964.17	496547.55
30:12:041421:10	448	964.17	431948.16
30:12:041421:12	448	964.17	431948.16
30:12:041421:122	670	921.11	617143.7
30:12:041421:123	600	942.71	565626
30:12:041421:125	448	964.17	431948.16
30:12:041421:128	444	964.17	428091.48
30:12:041421:129	532	964.17	512938.44
30:12:041421:13	448	964.17	431948.16
30:12:041421:130	468	964.17	451231.56
30:12:041421:131	479	964.17	461837.43
30:12:041421:132	611	1122.82	686043.02
30:12:041421:14	473	964.17	456052.41
30:12:041421:16	452	964.17	435804.84
30:12:041421:18	448	964.17	431948.16
30:12:041421:19	469	964.17	452195.73
30:12:041421:2	1038	840.21	872137.98
30:12:041421:20	603	941.72	567857.16
30:12:041421:21	448	964.17	431948.16
30:12:041421:22	504	964.17	485941.68
30:12:041421:23	448	964.17	431948.16
30:12:041421:24	456	964.17	439661.52
30:12:041421:243	505	964.17	486905.85
30:12:041421:244	579	949.79	549928.41
30:12:041421:245	518	1097.55	568530.9
30:12:041421:246	462	964.17	445446.54
30:12:041421:247	449	964.17	432912.33
30:12:041421:25	424	964.17	408808.08
30:12:041421:26	497	964.17	479192.49
30:12:041421:27	549	960.46	527292.54
30:12:041421:28	498	964.17	480156.66
30:12:041421:29	490	964.17	472443.3
30:12:041421:30	628	933.72	586376.16
30:12:041421:31	520	964.17	501368.4
30:12:041421:32	626	934.35	584903.1
30:12:041421:33	679	918.54	623688.66
30:12:041421:34	446	964.17	430019.82

30:12:041421:35	466	964.17	449303.22
30:12:041421:36	460	964.17	443518.2
30:12:041421:37	490	964.17	472443.3
30:12:041421:38	452	964.17	435804.84
30:12:041421:39	770	894.59	688834.3
30:12:041421:40	490	964.17	472443.3
30:12:041421:42	456	964.17	439661.52
30:12:041421:44	475	964.17	457980.75
30:12:041421:45	539	964.17	519687.63
30:12:041421:49	532	964.17	512938.44
30:12:041421:51	608	940.09	571574.72
30:12:041421:52	448	964.17	431948.16
30:12:041421:53	448	964.17	431948.16
30:12:041421:54	490	964.17	472443.3
30:12:041421:55	682	917.69	625864.58
30:12:041421:6	462	964.17	445446.54
30:12:041421:7	454	964.17	437733.18
30:12:041421:8	454	964.17	437733.18
30:12:041421:9	566	954.33	540150.78
30:12:041422:10	642	880.92	565550.64
30:12:041422:11	512	913.87	467901.44
30:12:041422:12	518	913.87	473384.66
30:12:041422:13	626	885.6	554385.6
30:12:041422:14	683	869.54	593895.82
30:12:041422:15	643	880.63	566245.09
30:12:041422:16	619	887.69	549480.11
30:12:041422:17	526	913.87	480695.62
30:12:041422:18	683	869.54	593895.82
30:12:041422:185	429.6	913.87	392598.55
30:12:041422:19	466	913.87	425863.42
30:12:041422:2	460	913.87	420380.2
30:12:041422:20	477	913.87	435915.99
30:12:041422:21	488	913.87	445968.56
30:12:041422:22	530	913.87	484351.1
30:12:041422:23	448	913.87	409413.76
30:12:041422:24	448	913.87	409413.76
30:12:041422:25	582	899.26	523369.32
30:12:041422:28	800	859.99	687992
30:12:041422:29	532	913.87	486178.84
30:12:041422:3	224	913.87	204706.88
30:12:041422:5	448	913.87	409413.76
30:12:041422:6	494	913.87	451451.78
30:12:041422:7	498	913.87	455107.26
30:12:041422:8	448	913.87	409413.76
30:12:041422:9	430	913.87	392964.1
30:12:041423:10	728	877.19	638594.32
30:12:041423:127	756	870.26	657916.56
30:12:041423:2	683	889.02	607200.66
30:12:041423:3	714	880.77	628869.78
30:12:041423:4	831	853.15	708967.65

30:12:041423:5	634	903.03	572521.02
30:12:041423:6	454	934.34	424190.36
30:12:041423:7	548	931.1	510242.8
30:12:041424:10	764	850.06	649445.84
30:12:041424:17	412	914.67	376844.04
30:12:041424:18	400	914.67	365868
30:12:041424:20	600	894.31	536586
30:12:041424:4	600	894.31	536586
30:12:041424:6	384	914.67	351233.28
30:12:041424:7	600	894.31	536586
30:12:041424:8	573	902.99	517413.27
30:12:041424:9	783	845.68	662167.44
30:12:041425:1	425	876.05	372321.25
30:12:041425:11	468	876.05	409991.4
30:12:041425:12	462	876.05	404735.1
30:12:041425:13	576	863.92	497617.92
30:12:041425:14	430	876.05	376701.5
30:12:041425:15	453	876.05	396850.65
30:12:041425:16	462	876.05	404735.1
30:12:041425:18	685	833.04	570632.4
30:12:041425:19	551	872.01	480477.51
30:12:041425:20	568	866.46	492149.28
30:12:041425:21	506	876.05	443281.3
30:12:041425:22	448	876.05	392470.4
30:12:041425:25	476	876.05	416999.8
30:12:041425:27	448	876.05	392470.4
30:12:041425:28	424	876.05	371445.2
30:12:041425:29	303	876.05	265443.15
30:12:041425:30	506	1220.49	617567.94
30:12:041425:31	516	876.05	452041.8
30:12:041425:32	448	876.05	392470.4
30:12:041425:33	551	872.01	480477.51
30:12:041425:34	448	876.05	392470.4
30:12:041425:35	456	876.05	399478.8
30:12:041425:5	460	876.05	402983
30:12:041425:6	611	853.28	521354.08
30:12:041425:65	448	876.05	392470.4
30:12:041425:69	448	876.05	392470.4
30:12:041425:7	588	860.19	505791.72
30:12:041425:71	518	876.05	453793.9
30:12:041425:72	313	876.05	274203.65
30:12:041425:8	588	860.19	505791.72
30:12:041425:9	539	876.05	472190.95
30:12:041439:11	316	1015.02	320746.32
30:12:041439:12	603	991.38	597802.14
30:12:041439:13	600	992.42	595452
30:12:041439:143	581	999.15	580506.15
30:12:041439:2	550	1010.72	555896
30:12:041439:28	600	992.42	595452
30:12:041439:29	500	1015.02	507510

30:12:041439:30	500	1015.02	507510
30:12:041439:31	146	1015.02	148192.92
30:12:041439:32	468	1015.02	475029.36
30:12:041439:4	670	969.69	649692.3
30:12:041439:5	573	1002.07	574186.11
30:12:041439:6	585	997.71	583660.35
30:12:041439:7	634	981	621954
30:12:041439:8	593	994.87	589957.91
30:12:041444:1	32924	765.26	25195420.24
30:12:041444:10	600	1366.41	819846
30:12:041444:12	769.52	1296.84	997944.32
30:12:041444:13	630	1352.48	852062.4
30:12:041444:14	630	1352.48	852062.4
30:12:041444:16	630	1352.48	852062.4
30:12:041444:2	93	500.03	46502.79
30:12:041444:204	79	2419.11	191109.69
30:12:041444:21	630	1352.48	852062.4
30:12:041444:22	601	1365.93	820923.93
30:12:041444:23	830	1276.39	1059403.7
30:12:041444:25	329	632.94	208237.26
30:12:041444:29	32	549.93	17597.76
30:12:041444:3	630	1352.48	852062.4
30:12:041444:30	21	549.93	11548.53
30:12:041444:37	891	1257.53	1120459.23
30:12:041444:38	756	1301.67	984062.52
30:12:041444:39	32	549.93	17597.76
30:12:041444:40	32	549.93	17597.76
30:12:041444:41	630	1352.48	852062.4
30:12:041444:43	800	1286.3	1029040
30:12:041444:46	995	2223.34	2212223.3
30:12:041444:48	900	1254.87	1129383
30:12:041444:5	183	1397.52	255746.16
30:12:041444:52	56	943.45	52833.2
30:12:041444:53	46	549.93	25296.78
30:12:041444:55	261	632.94	165197.34
30:12:041444:57	711	500.03	355521.33
30:12:041444:63	41	2419.11	99183.51
30:12:041444:7	1954	500.03	977058.62
30:12:041444:8	599.8	1366.5	819626.7
30:12:041444:83	239	2387.68	570655.52
30:12:041444:84	522	1397.52	729505.44
30:12:041444:85	477	1397.52	666617.04
30:12:041444:86	551	1391.07	766479.57
30:12:041444:88	431	1397.52	602331.12
30:12:041444:89	439	1397.52	613511.28
30:12:041444:9	170.16	1397.52	237802
30:12:041446:11	600	1076.17	645702
30:12:041446:12	687	1046	718602
30:12:041446:13	578	1084.65	626927.7
30:12:041446:2	487	1100.68	536031.16

30:12:041446:6	600	1076.17	645702
30:12:041446:7	425	1100.68	467789
30:12:041446:8	432	1113.46	481014.72
30:12:041446:9	607.2	1073.48	651817.06
30:12:041447:15	417	1153.34	480942.78
30:12:041447:16	235	1153.34	271034.9
30:12:041447:4	506	1153.34	583590.04
30:12:041447:5	491	1153.34	566289.94
30:12:041447:6	311	1153.34	358688.74
30:12:041448:10	302	1198.67	361998.34
30:12:041448:13	421	1198.67	504640.07
30:12:041448:15	304	1198.67	364395.68
30:12:041448:17	445	1198.67	533408.15
30:12:041448:2	324	1198.67	388369.08
30:12:041448:34	226	1198.67	270899.42
30:12:041448:36	387	1198.67	463885.29
30:12:041448:5	316.51	1198.67	379391.04
30:12:041448:6	228.68	1198.67	274111.86
30:12:041448:9	325	1198.67	389567.75
30:12:041450:10	417	1113.46	464312.82
30:12:041450:11	473	1113.46	526666.58
30:12:041450:140	463	1113.46	515531.98
30:12:041450:2	439	1113.46	488808.94
30:12:041450:25	463	1019.69	472116.47
30:12:041450:26	469	1097.55	514750.95
30:12:041450:27	570	1100.46	627262.2
30:12:041450:29	404	1113.46	449837.84
30:12:041450:3	468	1113.46	521099.28
30:12:041450:4	424	1113.46	472107.04
30:12:041450:5	447	1113.46	497716.62
30:12:041450:7	417	1113.46	464312.82
30:12:041450:8	420	1113.46	467653.2
30:12:041451:10	895	1060.33	948995.35
30:12:041451:12	948	1047.6	993124.8
30:12:041451:13	919	1054.45	969039.55
30:12:041451:14	417	1179.48	491843.16
30:12:041451:2	429	1179.48	505996.92
30:12:041451:282	417	1179.48	491843.16
30:12:041451:3	417	1179.48	491843.16
30:12:041451:308	418	1179.48	493022.64
30:12:041451:310	889	1061.83	943966.87
30:12:041451:316	453	1179.48	534304.44
30:12:041451:7	417	1179.48	491843.16
30:12:041451:9	859	1069.51	918709.09
30:12:041453:1	138	1160.14	160099.32
30:12:041453:10	471	1160.14	546425.94
30:12:041453:11	384	1160.14	445493.76
30:12:041453:12	467	1160.14	541785.38
30:12:041453:13	384	1160.14	445493.76
30:12:041453:14	464	1160.14	538304.96

30:12:041453:15	475	1160.14	551066.5
30:12:041453:17	373	1160.14	432732.22
30:12:041453:2	367.95	1160.14	426873.51
30:12:041453:20	485	1160.14	562667.9
30:12:041453:22	493	1160.14	571949.02
30:12:041453:23	377	1160.14	437372.78
30:12:041453:24	392	1160.14	454774.88
30:12:041453:25	455	1160.14	527863.7
30:12:041453:3	474	1160.14	549906.36
30:12:041453:4	396	1160.14	459415.44
30:12:041453:5	466	1160.14	540625.24
30:12:041453:58	380	1160.14	440853.2
30:12:041453:59	455	1160.14	527863.7
30:12:041453:60	383	1160.14	444333.62
30:12:041453:61	232	1160.14	269152.48
30:12:041453:62	207	1160.14	240148.98
30:12:041453:65	380	1160.14	440853.2
30:12:041453:7	481	1160.14	558027.34
30:12:041454:10	450	1334.51	600529.5
30:12:041454:11	442	1334.51	589853.42
30:12:041454:12	313.5	1334.51	418368.89
30:12:041454:14	405	1334.51	540476.55
30:12:041454:15	448	1334.51	597860.48
30:12:041454:17	600	1304.8	782880
30:12:041454:18	314	1334.51	419036.14
30:12:041454:19	420	1334.51	560494.2
30:12:041454:20	388	1334.51	517789.88
30:12:041454:202	330	1334.51	440388.3
30:12:041454:203	340	1194.41	406099.4
30:12:041454:204	380	1334.51	507113.8
30:12:041454:21	394	1334.51	525796.94
30:12:041454:23	417	1334.51	556490.67
30:12:041454:24	365	1334.51	487096.15
30:12:041454:25	371	1334.51	495103.21
30:12:041454:26	391	1334.51	521793.41
30:12:041454:28	399	1334.51	532469.49
30:12:041454:29	347	1334.51	463074.97
30:12:041454:3	533	1334.51	711293.83
30:12:041454:30	385	1334.51	513786.35
30:12:041454:31	398	1334.51	531134.98
30:12:041454:32	443	1334.51	591187.93
30:12:041454:33	328	1334.51	437719.28
30:12:041454:34	338	1334.51	451064.38
30:12:041454:35	332	1334.51	443057.32
30:12:041454:36	416	1334.51	555156.16
30:12:041454:37	161	1334.51	214856.11
30:12:041454:38	356	1334.51	475085.56
30:12:041454:39	371	1334.51	495103.21
30:12:041454:4	341	1334.51	455067.91
30:12:041454:40	600	1304.8	782880

30:12:041454:5	315	1334.51	420370.65
30:12:041454:6	405	1334.51	540476.55
30:12:041454:7	363	1334.51	484427.13
30:12:041454:81	321	1334.51	428377.71
30:12:041454:87	330	1334.51	440388.3
30:12:041454:88	321	1334.51	428377.71
30:12:041454:89	386	1302.88	502911.68
30:12:041454:9	436	1334.51	581846.36
30:12:041454:90	342	1334.51	456402.42
30:12:041454:91	325	1334.51	433715.75
30:12:041455:10	390	1325.83	517073.7
30:12:041455:11	345	1325.83	457411.35
30:12:041455:12	366	1325.83	485253.78
30:12:041455:13	391	1325.83	518399.53
30:12:041455:14	365	1325.83	483927.95
30:12:041455:15	411	1325.83	544916.13
30:12:041455:16	430	1325.83	570106.9
30:12:041455:17	348	1325.83	461388.84
30:12:041455:18	415	1325.83	550219.45
30:12:041455:19	368	1325.83	487905.44
30:12:041455:20	11.7	2342.59	27408.3
30:12:041455:32	425	1325.83	563477.75
30:12:041456:1	487	1312.47	639172.89
30:12:041456:10	342	1312.47	448864.74
30:12:041456:11	366	1312.47	480364.02
30:12:041456:16	412	1312.47	540737.64
30:12:041456:179	330	1312.47	433115.1
30:12:041456:18	516	1312.47	677234.52
30:12:041456:25	459	1312.47	602423.73
30:12:041456:27	454	1312.47	595861.38
30:12:041456:28	445	1312.47	584049.15
30:12:041456:29	352	1312.47	461989.44
30:12:041456:30	406	1312.47	532862.82
30:12:041456:63	341	1312.47	447552.27
30:12:041456:65	335	1302.88	436464.8
30:12:041456:66	381	1312.47	500051.07
30:12:041456:67	272	1312.47	356991.84
30:12:041456:68	251	1312.47	329429.97
30:12:041456:8	326	1312.47	427865.22
30:12:041457:1	316	1302.88	411710.08
30:12:041457:11	313.5	1302.88	408452.88
30:12:041457:12	362	1302.88	471642.56
30:12:041457:13	322	1302.88	419527.36
30:12:041457:17	375	1302.88	488580
30:12:041457:20	446	1302.88	581084.48
30:12:041457:21	388	1302.88	505517.44
30:12:041457:23	329	1302.88	428647.52
30:12:041457:25	483	1302.88	629291.04
30:12:041457:26	374	1302.88	487277.12
30:12:041457:27	334	1302.88	435161.92

30:12:041457:28	335	1302.88	436464.8
30:12:041457:29	428	1302.88	557632.64
30:12:041457:3	314	1302.88	409104.32
30:12:041457:30	339	1302.88	441676.32
30:12:041457:307	330	1302.88	429950.4
30:12:041457:31	336	1302.88	437767.68
30:12:041457:34	314	1302.88	409104.32
30:12:041457:35	381	1302.88	496397.28
30:12:041457:36	377	1302.88	491185.76
30:12:041457:38	409	1302.88	532877.92
30:12:041457:4	320	1302.88	416921.6
30:12:041457:40	313.5	1302.88	408452.88
30:12:041457:409	313.5	1302.88	408452.88
30:12:041457:41	313.5	1302.88	408452.88
30:12:041457:416	355	1312.47	465926.85
30:12:041457:419	434	1302.88	565449.92
30:12:041457:42	313.5	1302.88	408452.88
30:12:041457:43	369	1302.88	480762.72
30:12:041457:46	548	1298.36	711501.28
30:12:041457:47	32	533.09	17058.88
30:12:041457:48	373	1302.88	485974.24
30:12:041457:49	356	1302.88	463825.28
30:12:041457:5	378	1302.88	492488.64
30:12:041457:50	32	1302.88	41692.16
30:12:041457:51	380	1302.88	495094.4
30:12:041457:52	317	1302.88	413012.96
30:12:041457:53	380	1312.47	498738.6
30:12:041457:9	314	1302.88	409104.32
30:12:041458:1	369	1135.54	419014.26
30:12:041458:10	353	1135.54	400845.62
30:12:041458:11	340	1135.54	386083.6
30:12:041458:12	340	1135.54	386083.6
30:12:041458:184	340	1135.54	386083.6
30:12:041458:2	331	1135.54	375863.74
30:12:041458:23	379	1135.54	430369.66
30:12:041458:25	467	1135.54	530297.18
30:12:041458:26	467	1135.54	530297.18
30:12:041458:27	376	1135.54	426963.04
30:12:041458:28	420	1135.54	476926.8
30:12:041458:29	370	1135.54	420149.8
30:12:041458:30	359	1135.54	407658.86
30:12:041458:31	366	1135.54	415607.64
30:12:041458:32	370	1135.54	420149.8
30:12:041458:33	367.5	1135.54	417310.95
30:12:041458:5	340	1135.54	386083.6
30:12:041458:58	340	1135.54	386083.6
30:12:041458:59	350	1135.54	397439
30:12:041458:6	355	1135.54	403116.7
30:12:041458:60	507.5	1268.74	643885.55
30:12:041458:67	367.5	1268.74	466261.95

30:12:041458:68	454	1160.01	526644.54
30:12:041458:69	363	1135.54	412201.02
30:12:041458:7	330	1135.54	374728.2
30:12:041458:70	375	1135.54	425827.5
30:12:041458:71	378	1112.15	420392.7
30:12:041458:72	373	1135.54	423556.42
30:12:041458:8	437	1135.54	496230.98
30:12:041458:9	359	1135.54	407658.86
30:12:041459:1	404	1112.15	449308.6
30:12:041459:10	378	1112.15	420392.7
30:12:041459:12	378	1112.15	420392.7
30:12:041459:2	385	1112.15	428177.75
30:12:041459:28	378	1112.15	420392.7
30:12:041459:30	408	1112.15	453757.2
30:12:041459:309	378	1112.15	420392.7
30:12:041459:31	378	1112.15	420392.7
30:12:041459:311	378	1112.15	420392.7
30:12:041459:312	378	1112.15	420392.7
30:12:041459:6	407	1242.61	505742.27
30:12:041459:8	409	1112.15	454869.35
30:12:041459:9	425	1112.15	472663.75
30:12:041460:10	925	2374.62	2196523.5
30:12:041460:100	108	876.75	94689
30:12:041460:101	117897	384.75	45360870.75
30:12:041460:102	2970	442.01	1312769.7
30:12:041460:103	210	593.92	124723.2
30:12:041460:104	550	593.92	326656
30:12:041460:106	735	1995.34	1466574.9
30:12:041460:107	743	1126.52	837004.36
30:12:041460:108	15	2138.41	32076.15
30:12:041460:109	2208	2374.62	5243160.96
30:12:041460:11	874	2374.62	2075417.88
30:12:041460:110	18	593.92	10690.56
30:12:041460:111	21	593.92	12472.32
30:12:041460:112	21	593.92	12472.32
30:12:041460:113	30	2138.41	64152.3
30:12:041460:114	12	2138.41	25660.92
30:12:041460:115	968	2374.62	2298632.16
30:12:041460:116	3000	840.33	2520990
30:12:041460:117	2939	2374.62	6979008.18
30:12:041460:118	1008	1056.63	1065083.04
30:12:041460:119	806	1107.43	892588.58
30:12:041460:12	386	2060.64	795407.04
30:12:041460:120	41	565.19	23172.79
30:12:041460:121	25	593.92	14848
30:12:041460:122	823	1102.59	907431.57
30:12:041460:123	15	2138.41	32076.15
30:12:041460:125	23	593.92	13660.16
30:12:041460:126	18	593.92	10690.56
30:12:041460:127	343	442.01	151609.43

30:12:041460:128	966	2374.62	2293882.92
30:12:041460:129	2714	2374.62	6444718.68
30:12:041460:13	6392	734.23	4693198.16
30:12:041460:130	3552	2283.31	8110317.12
30:12:041460:131	4.4	2138.41	9409
30:12:041460:132	1870	442.01	826558.7
30:12:041460:133	24	593.92	14254.08
30:12:041460:16	11.7	2138.41	25019.4
30:12:041460:2	13815	429.36	5931608.4
30:12:041460:20	10	2138.41	21384.1
30:12:041460:24	1	2138.41	2138.41
30:12:041460:28	1	1205.08	1205.08
30:12:041460:3	64	593.92	38010.88
30:12:041460:31	5029.41	2122.49	10674872.43
30:12:041460:34	20	593.92	11878.4
30:12:041460:4	11	593.92	6533.12
30:12:041460:40	32	593.92	19005.44
30:12:041460:41	32	593.92	19005.44
30:12:041460:42	32	593.92	19005.44
30:12:041460:43	32	593.92	19005.44
30:12:041460:44	32	593.92	19005.44
30:12:041460:45	32	593.92	19005.44
30:12:041460:46	32	593.92	19005.44
30:12:041460:48	32	593.92	19005.44
30:12:041460:49	32	593.92	19005.44
30:12:041460:5	27	593.92	16035.84
30:12:041460:50	24	593.92	14254.08
30:12:041460:501	56	525.9	29450.4
30:12:041460:52	950.1	2374.62	2256126.46
30:12:041460:522	563	2022.12	1138453.56
30:12:041460:53	21	593.92	12472.32
30:12:041460:54	21	593.92	12472.32
30:12:041460:58	193	1205.08	232580.44
30:12:041460:59	11.7	2138.41	25019.4
30:12:041460:592	24	593.92	14254.08
30:12:041460:6	1826	1906.59	3481433.34
30:12:041460:60	14.1	2138.41	30151.58
30:12:041460:62	11	1205.08	13255.88
30:12:041460:625	21	593.92	12472.32
30:12:041460:627	18	593.92	10690.56
30:12:041460:628	21	593.92	12472.32
30:12:041460:629	18	593.92	10690.56
30:12:041460:630	18	593.92	10690.56
30:12:041460:631	20	593.92	11878.4
30:12:041460:632	23	593.92	13660.16
30:12:041460:633	21	593.92	12472.32
30:12:041460:635	22	593.92	13066.24
30:12:041460:636	17	593.92	10096.64
30:12:041460:637	20	593.92	11878.4
30:12:041460:638	20	593.92	11878.4

30:12:041460:639	17	593.92	10096.64
30:12:041460:64	32	1205.08	38562.56
30:12:041460:640	18	593.92	10690.56
30:12:041460:641	19	593.92	11284.48
30:12:041460:643	24	593.92	14254.08
30:12:041460:645	22	593.92	13066.24
30:12:041460:646	20	593.92	11878.4
30:12:041460:647	21	593.92	12472.32
30:12:041460:650	25	593.92	14848
30:12:041460:651	23	593.92	13660.16
30:12:041460:653	527	2028.81	1069182.87
30:12:041460:658	29	593.92	17223.68
30:12:041460:663	24	593.92	14254.08
30:12:041460:666	18	593.92	10690.56
30:12:041460:668	19	593.92	11284.48
30:12:041460:669	18	593.92	10690.56
30:12:041460:671	18	593.92	10690.56
30:12:041460:70	32	593.92	19005.44
30:12:041460:799	23	593.92	13660.16
30:12:041460:8	8030	1923.86	15448595.8
30:12:041460:800	2616	593.92	1553694.72
30:12:041460:802	22	593.92	13066.24
30:12:041460:803	61	2138.41	130443.01
30:12:041460:804	26	593.92	15441.92
30:12:041460:805	21	593.92	12472.32
30:12:041460:806	21	593.92	12472.32
30:12:041460:81	3000	840.33	2520990
30:12:041460:88	2902	2374.62	6891147.24
30:12:041460:9	727	2374.62	1726348.74
30:12:041460:91	819	1103.72	903946.68
30:12:041460:92	20	593.92	11878.4
30:12:041460:93	2347	2374.62	5573233.14
30:12:041460:95	830	1100.63	913522.9
30:12:041460:97	804	1108.01	890840.04
30:12:041462:1	49	439.83	21551.67
30:12:041462:13	12	2127.85	25534.2
30:12:041462:16	1703.9	2291.87	3905117.29
30:12:041462:18	449	1308.88	587687.12
30:12:041462:19	32	573.22	18343.04
30:12:041462:20	1056	2291.87	2420214.72
30:12:041462:3	456	1308.88	596849.28
30:12:041462:4	431	2291.87	987795.97
30:12:041462:5	318	1308.88	416223.84
30:12:041462:6	1708	780.44	1332991.52
30:12:041462:7	3.75	2127.85	7979.44
30:12:041463:1	25	563.95	14098.75
30:12:041463:11	3121	738.44	2304671.24
30:12:041463:13	12	563.95	6767.4
30:12:041463:14	31.28	563.95	17640.36
30:12:041463:15	30	563.95	16918.5

30:12:041463:168	22	563.95	12406.9
30:12:041463:169	22	563.95	12406.9
30:12:041463:170	22	563.95	12406.9
30:12:041463:171	22	563.95	12406.9
30:12:041463:18	700	1990.34	1393238
30:12:041463:188	25	563.95	14098.75
30:12:041463:189	26	563.95	14662.7
30:12:041463:2	43	563.95	24249.85
30:12:041463:20	32	563.95	18046.4
30:12:041463:21	1540	1077.15	1658811
30:12:041463:23	2584	2197.32	5677874.88
30:12:041463:3	691.3	2254.79	1558736.33
30:12:041463:35	32	563.95	18046.4
30:12:041463:36	558.3	1332.94	744180.4
30:12:041463:4	1423	2254.79	3208566.17
30:12:041463:40	18	563.95	10151.1
30:12:041463:41	32	563.95	18046.4
30:12:041463:43	32	563.95	18046.4
30:12:041463:44	2032	2254.79	4581733.28
30:12:041463:47	22	563.95	12406.9
30:12:041463:48	1795	2254.79	4047348.05
30:12:041463:49	18	563.95	10151.1
30:12:041463:5	786.2	1240.49	975273.24
30:12:041463:50	739.4	2254.79	1667191.73
30:12:041463:51	1309.5	1114.45	1459372.28
30:12:041463:52	538.5	2254.79	1214204.42
30:12:041463:53	756	2254.79	1704621.24
30:12:041463:6	568.9	1327.69	755322.84
30:12:041463:7	440.3	2254.79	992784.04
30:12:041463:9	2491	746.81	1860303.71
30:12:041464:1	49	414.48	20309.52
30:12:041464:10	39	549.57	21433.23
30:12:041464:12	32	549.57	17586.24
30:12:041464:14	32	1310.75	41944
30:12:041464:15	32	1310.75	41944
30:12:041464:19	1468	1062.04	1559074.72
30:12:041464:2	687.7	1245.37	856440.95
30:12:041464:20	18	549.57	9892.26
30:12:041464:21	18	549.57	9892.26
30:12:041464:22	32	549.57	17586.24
30:12:041464:23	2193	2197.32	4818722.76
30:12:041464:3	764.1	2197.32	1678972.21
30:12:041464:4	717.4	2197.32	1576357.37
30:12:041464:5	585	2197.32	1285432.2
30:12:041464:7	3955.3	2065.64	8170225.89
30:12:041464:8	7680	682.22	5239449.6
30:12:041474:1	431	658.25	283705.75
30:12:041474:11	550	655.46	360503
30:12:041474:12	436	658.25	286997
30:12:041474:13	459	658.25	302136.75

30:12:041474:14	556	653.97	363607.32
30:12:041474:15	553	654.71	362054.63
30:12:041474:152	424	658.25	279098
30:12:041474:16	424	658.25	279098
30:12:041474:4	573	649.85	372364.05
30:12:041474:5	728	617.98	449889.44
30:12:041475:1	782	607.43	475010.26
30:12:041475:11	538	656.8	353358.4
30:12:041475:12	512	656.8	336281.6
30:12:041475:13	520	656.8	341536
30:12:041475:14	611	639.73	390875.03
30:12:041475:15	496	656.8	325772.8
30:12:041475:16	500	656.8	328400
30:12:041475:2	413	656.8	271258.4
30:12:041475:3	496	656.8	325772.8
30:12:041475:30	444	656.8	291619.2
30:12:041475:4	506	656.8	332340.8
30:12:041475:5	470	656.8	308696
30:12:041475:6	600	642.18	385308
30:12:041475:7	650	631.48	410462
30:12:041475:8	518	656.8	340222.4
30:12:041475:9	610	639.95	390369.5
30:12:041476:1	300	306.28	91884
30:12:041476:11	422	676.26	285381.72
30:12:041476:13	442	676.26	298906.92
30:12:041476:14	684	643.26	439989.84
30:12:041476:15	410	676.26	277266.6
30:12:041476:18	800	622.44	497952
30:12:041476:2	600	299.46	179676
30:12:041476:20	410	676.26	277266.6
30:12:041476:21	421	676.26	284705.46
30:12:041476:22	405	676.26	273885.3
30:12:041476:23	439	676.26	296878.14
30:12:041476:25	466	676.26	315137.16
30:12:041476:26	410	676.26	277266.6
30:12:041476:27	450	676.26	304317
30:12:041476:28	411	676.26	277942.86
30:12:041476:29	458	676.26	309727.08
30:12:041476:3	410	676.26	277266.6
30:12:041476:30	432	676.26	292144.32
30:12:041476:31	413	676.26	279295.38
30:12:041476:32	450	676.26	304317
30:12:041476:33	410	676.26	277266.6
30:12:041476:4	420	306.28	128637.6
30:12:041476:5	645	635.8	410091
30:12:041476:60	417	676.26	282000.42
30:12:041476:7	600	299.46	179676
30:12:041476:8	411	676.26	277942.86
30:12:041477:2	600	316.61	189966
30:12:041477:3	400	323.82	129528

30:12:041477:4	400	323.82	129528
30:12:041477:5	799	658.25	525941.75
30:12:041478:3	5290.6	161.09	852262.75
30:12:041478:4	700	246.33	172431
30:12:041478:7	15186	195.17	2963851.62
30:12:041478:9	68956	180.95	12477588.2
30:12:041479:1	62	264.71	16412.02
30:12:041479:10	1	1280.66	1280.66
30:12:041479:100	400	862.77	345108
30:12:041479:101	437	862.77	377030.49
30:12:041479:12	4167	1095.68	4565698.56
30:12:041479:14	6080	264.71	1609436.8
30:12:041479:16	889	264.71	235327.19
30:12:041479:18	258	264.71	68295.18
30:12:041479:20	1568	264.71	415065.28
30:12:041479:218	10154	595.99	6051682.46
30:12:041479:23	33	1280.66	42261.78
30:12:041479:24	1058	264.71	280063.18
30:12:041479:26	800	794.11	635288
30:12:041479:28	617	838.63	517434.71
30:12:041479:29	795	795.15	632144.25
30:12:041479:3	6395	264.71	1692820.45
30:12:041479:30	627	835.8	524046.6
30:12:041479:31	638	832.75	531294.5
30:12:041479:32	655	828.17	542451.35
30:12:041479:33	613	839.77	514779.01
30:12:041479:34	622	837.21	520744.62
30:12:041479:35	627	835.8	524046.6
30:12:041479:36	668	824.76	550939.68
30:12:041479:37	628	835.52	524706.56
30:12:041479:38	623	836.92	521401.16
30:12:041479:39	615	839.2	516108
30:12:041479:4	5843	1077.31	6294722.33
30:12:041479:40	618	838.34	518094.12
30:12:041479:41	652	828.96	540481.92
30:12:041479:42	6782	264.71	1795263.22
30:12:041479:43	803	793.48	637164.44
30:12:041479:5	1019	1175.61	1197946.59
30:12:041479:74	630	834.96	526024.8
30:12:041479:77	1192	264.71	315534.32
30:12:041479:79	59	264.71	15617.89
30:12:041479:8	260	1534.99	399097.4
30:12:041479:80	2607	264.71	690098.97
30:12:041479:82	159	499.46	79414.14
30:12:041479:83	211	496.05	104666.55
30:12:041479:85	74757	595.99	44554424.43
30:12:041479:92	7427	1064.47	7905818.69
30:12:041479:95	1099	948.63	1042544.37
30:12:041479:99	400	862.77	345108
30:12:041484:2	648	1630.77	1056738.96

30:12:041484:3	355	358.98	127437.9
30:12:041485:1	150	468.47	70270.5
30:12:041485:11	964.6	915.38	882975.55
30:12:041485:13	622	1003.73	624320.06
30:12:041485:14	467	1034.38	483055.46
30:12:041485:15	723	972.51	703124.73
30:12:041485:166	679	985.42	669100.18
30:12:041485:170	874	934.54	816787.96
30:12:041485:19	465	1034.38	480986.7
30:12:041485:2	357.6	1790.88	640418.69
30:12:041485:21	759	962.64	730643.76
30:12:041485:218	446	1034.38	461333.48
30:12:041485:219	557	1027.27	572189.39
30:12:041485:22	642	997.08	640125.36
30:12:041485:220	1401	1790.88	2509022.88
30:12:041485:221	271	1034.38	280316.98
30:12:041485:222	902	1790.88	1615373.76
30:12:041485:27	381	1034.38	394098.78
30:12:041485:28	11	1034.38	11378.18
30:12:041485:29	1039	901.21	936357.19
30:12:041485:3	372	1034.38	384789.36
30:12:041485:30	885	932.09	824899.65
30:12:041485:31	5067	646.12	3273890.04
30:12:041485:32	600	1011.35	606810
30:12:041485:33	502	1034.38	519258.76
30:12:041485:334	781	956.88	747323.28
30:12:041485:35	446	1034.38	461333.48
30:12:041485:36	424	1034.38	438577.12
30:12:041485:37	376	1034.38	388926.88
30:12:041485:38	284	1034.38	293763.92
30:12:041485:4	606.3	1790.88	1085810.54
30:12:041485:40	498	1034.38	515121.24
30:12:041485:41	817	947.87	774409.79
30:12:041485:42	20	717.9	14358
30:12:041485:43	351	1034.38	363067.38
30:12:041485:45	975	1790.88	1746108
30:12:041485:46	853	939.32	801239.96
30:12:041485:5	789	954.83	753360.87
30:12:041485:8	448	1034.38	463402.24
30:12:041485:9	578.6	1790.88	1036203.17
30:12:041486:1	54	399.8	21589.2
30:12:041486:13	1326	864.16	1145876.16
30:12:041486:14	776	967.06	750438.56
30:12:041486:15	946	927.66	877566.36
30:12:041486:16	312	1043.98	325721.76
30:12:041486:17	93	1043.98	97090.14
30:12:041486:3	509.7	1762.19	898188.24
30:12:041486:5	422.7	1762.19	744877.71
30:12:041486:6	11.7	1934.22	22630.37
30:12:041488:1	302.48	922.02	278892.61

30:12:041488:184	916	925.37	847638.92
30:12:041488:2	460.03	922.02	424156.86
30:12:041488:33	826	842.96	696284.96
30:12:041488:34	480	922.02	442569.6
30:12:041488:35	632	891.71	563560.72
30:12:041488:36	364	922.02	335615.28
30:12:041488:37	578	908.59	525165.02
30:12:041488:38	363	922.02	334693.26
30:12:041488:39	495	922.02	456399.9
30:12:041488:4	523	922.02	482216.46
30:12:041488:40	323	922.02	297812.46
30:12:041488:41	829	842.32	698283.28
30:12:041488:42	874	833.02	728059.48
30:12:041488:43	774	854.55	661421.7
30:12:041488:44	825	843.18	695623.5
30:12:041488:5	359	922.02	331005.18
30:12:041488:68	460	922.02	424129.2
30:12:041488:69	400	922.02	368808
30:12:041488:73	400	922.02	368808
30:12:041490:1	839.4	868.49	729010.51
30:12:041490:10	1000	837.14	837140
30:12:041490:105	511	953.16	487064.76
30:12:041490:107	389	953.16	370779.24
30:12:041490:108	407	953.16	387936.12
30:12:041490:2	508	431.69	219298.52
30:12:041490:23	501	953.16	477533.16
30:12:041490:24	464	953.16	442266.24
30:12:041490:26	542	952.05	516011.1
30:12:041490:27	370	953.16	352669.2
30:12:041490:28	539	953.16	513753.24
30:12:041490:29	610	928.71	566513.1
30:12:041490:3	401	953.16	382217.16
30:12:041490:30	709	899.84	637986.56
30:12:041490:31	907	854.48	775013.36
30:12:041490:33	1000	837.14	837140
30:12:041490:35	10	953.16	9531.6
30:12:041490:36	456	953.16	434640.96
30:12:041490:37	435	953.16	414624.6
30:12:041490:38	600	931.94	559164
30:12:041490:39	11	953.16	10484.76
30:12:041490:40	10	953.16	9531.6
30:12:041490:41	1031.7	831.67	858033.94
30:12:041490:42	386.4	953.16	368301.02
30:12:041490:46	1111	818.84	909731.24
30:12:041490:47	591	934.9	552525.9
30:12:041490:48	459	953.16	437500.44
30:12:041491:1	600	957.56	574536
30:12:041491:15	920	875.35	805322
30:12:041491:17	325	979.36	318292
30:12:041491:2	754	912.7	688175.8

30:12:041491:3	779	906.47	706140.13
30:12:041491:4	771	908.44	700407.24
30:12:041491:5	954	868.7	828739.8
30:12:041491:6	952	869.08	827364.16
30:12:041491:7	969	865.86	839018.34
30:12:041491:8	1026	855.53	877773.78
30:12:041491:9	30.7	1816.54	55767.78
30:12:041492:1	492	741.85	364990.2
30:12:041492:10	442.1	1732.34	765867.51
30:12:041492:11	435.2	1732.34	753914.37
30:12:041492:12	368.4	1732.34	638194.06
30:12:041492:13	420.2	1732.34	727929.27
30:12:041492:17	227	1004.91	228114.57
30:12:041492:2	1381	824.75	1138979.75
30:12:041492:257	92	1900.6	174855.2
30:12:041492:3	1276	838.56	1070002.56
30:12:041492:37	390.9	1732.34	677171.71
30:12:041492:4	724	944.53	683839.72
30:12:041492:5	783	929.12	727500.96
30:12:041492:6	703	950.39	668124.17
30:12:041492:7	746	938.61	700203.06
30:12:041492:8	984	885.59	871420.56
30:12:041492:9	886	905.32	802113.52
30:12:041493:13	547	918.43	502381.21
30:12:041493:14	550	917.38	504559
30:12:041493:15	726	865.42	628294.92
30:12:041493:16	784	851.57	667630.88
30:12:041493:17	467	921.28	430237.76
30:12:041493:18	981	812.41	796974.21
30:12:041493:2	397	921.28	365748.16
30:12:041493:38	300	921.28	276384
30:12:041493:40	404	921.28	372197.12
30:12:041493:43	481	921.28	443135.68
30:12:041493:44	490	921.28	451427.2
30:12:041493:45	675	878.76	593163
30:12:041493:46	557	914.95	509627.15
30:12:041493:5	370	921.28	340873.6
30:12:041493:6	459	921.28	422867.52
30:12:041493:7	318	921.28	292967.04
30:12:041493:8	350	921.28	322448
30:12:041494:1	981	1706.4	1673978.4
30:12:041494:2	909	859.39	781185.51
30:12:041494:3	965	1706.4	1646676
30:12:041494:4	953	850.9	810907.7
30:12:041495:2	1041	853.95	888961.95
30:12:041495:3	1020	857.62	874772.4
30:12:041495:4	1100	1703.72	1874092
30:12:041496:100	508	953.7	484479.6
30:12:041496:101	12.6	1804.51	22736.83
30:12:041496:102	448	953.7	427257.6

30:12:041496:103	461	953.7	439655.7
30:12:041496:16	478	953.7	455868.6
30:12:041496:17	563	945.01	532040.63
30:12:041496:235	1380	1702.31	2349187.8
30:12:041496:238	354	953.7	337609.8
30:12:041496:242	1058	827.76	875770.08
30:12:041496:243	491	953.7	468266.7
30:12:041496:244	805	876.65	705703.25
30:12:041496:246	1834	1702.31	3122036.54
30:12:041496:32	588	936.43	550620.84
30:12:041496:33	460	953.7	438702
30:12:041496:34	448	953.7	427257.6
30:12:041496:35	465	953.7	443470.5
30:12:041496:37	475	953.7	453007.5
30:12:041496:38	470	953.7	448239
30:12:041496:39	448	953.7	427257.6
30:12:041496:4	66.3	2123.01	140755.56
30:12:041496:40	457	953.7	435840.9
30:12:041496:41	444	953.7	423442.8
30:12:041496:42	448	953.7	427257.6
30:12:041496:43	445	953.7	424396.5
30:12:041496:44	448	953.7	427257.6
30:12:041496:45	590	935.76	552098.4
30:12:041496:48	477	953.7	454914.9
30:12:041496:5	448	953.7	427257.6
30:12:041496:50	461	953.7	439655.7
30:12:041496:55	448	953.7	427257.6
30:12:041496:57	457	953.7	435840.9
30:12:041496:61	826	871.93	720214.18
30:12:041496:62	448	953.7	427257.6
30:12:041496:64	458	953.7	436794.6
30:12:041496:67	448	953.7	427257.6
30:12:041496:69	448	953.7	427257.6
30:12:041496:71	444	953.7	423442.8
30:12:041496:75	430	953.7	410091
30:12:041496:77	448	953.7	427257.6
30:12:041496:78	477	953.7	454914.9
30:12:041496:79	570	942.57	537264.9
30:12:041496:83	462	953.7	440609.4
30:12:041496:88	464	953.7	442516.8
30:12:041496:92	140	373	52220
30:12:041496:97	2025	1600.59	3241194.75
30:12:041497:1	270	881.35	237964.5
30:12:041497:125	448	881.35	394844.8
30:12:041497:2	114	881.35	100473.9
30:12:041497:20	600	861.73	517038
30:12:041497:240	590	864.78	510220.2
30:12:041497:241	424	881.35	373692.4
30:12:041497:3	491	881.35	432742.85
30:12:041497:42	764	751.14	573870.96

30:12:041497:55	451	881.35	397488.85
30:12:041497:56	550	877.62	482691
30:12:041497:57	476	881.35	419522.6
30:12:041497:58	566	872.35	493750.1
30:12:041497:59	589	865.08	509532.12
30:12:041497:60	450	881.35	396607.5
30:12:041497:61	803	810.57	650887.71
30:12:041497:62	448	881.35	394844.8
30:12:041497:63	470	881.35	414234.5
30:12:041497:64	468	881.35	412471.8
30:12:041497:65	392	881.35	345489.2
30:12:041497:66	451	881.35	397488.85
30:12:041497:67	448	881.35	394844.8
30:12:041497:68	448	881.35	394844.8
30:12:041497:69	468	881.35	412471.8
30:12:041497:70	571	870.74	497192.54
30:12:041497:71	437	881.35	385149.95
30:12:041497:72	451	881.35	397488.85
30:12:041497:73	448	881.35	394844.8
30:12:041497:74	444	881.35	391319.4
30:12:041497:75	479	881.35	422166.65
30:12:041497:76	448	881.35	394844.8
30:12:041497:77	448	881.35	394844.8
30:12:041497:78	448	881.35	394844.8
30:12:041497:79	455	881.35	401014.25
30:12:041497:80	458	881.35	403658.3
30:12:041497:81	572	870.42	497880.24
30:12:041498:10	648	777.57	503865.36
30:12:041498:11	448	808.24	362091.52
30:12:041498:12	450	808.24	363708
30:12:041498:13	448	808.24	362091.52
30:12:041498:14	539	808.24	435641.36
30:12:041498:15	536	808.24	433216.64
30:12:041498:16	607	788.32	478510.24
30:12:041498:17	574	797.63	457839.62
30:12:041498:37	763	751.35	573280.05
30:12:041498:6	663	773.85	513062.55
30:12:041498:8	893	726.93	649148.49
30:12:041498:9	734	757.49	555997.66
30:12:041499:1	460	827.23	380525.8
30:12:041499:10	629	800.83	503722.07
30:12:041499:11	425	870.74	370064.5
30:12:041499:12	448.5	827.23	371012.66
30:12:041499:13	460	827.23	380525.8
30:12:041499:14	200	374.65	74930
30:12:041499:15	486	827.23	402033.78
30:12:041499:3	463	827.23	383007.49
30:12:041499:34	460	827.23	380525.8
30:12:041499:5	432	827.23	357363.36
30:12:041499:8	467	827.23	386316.41

30:12:041500:1	476	803.67	382546.92
30:12:041500:12	466	803.67	374510.22
30:12:041500:2	526	803.67	422730.42
30:12:041500:3	718	756.7	543310.6
30:12:041506:1	422	693.08	292479.76
30:12:041506:10	428	815.12	348871.36
30:12:041506:11	452	693.08	313272.16
30:12:041506:13	440	815.12	358652.8
30:12:041506:16	426	693.08	295252.08
30:12:041506:17	424	693.08	293865.92
30:12:041506:19	429	693.08	297331.32
30:12:041506:2	360	693.08	249508.8
30:12:041506:21	429	693.08	297331.32
30:12:041506:22	420	693.08	291093.6
30:12:041506:23	424	693.08	293865.92
30:12:041506:24	384	693.08	266142.72
30:12:041506:25	428	693.08	296638.24
30:12:041506:3	424	693.08	293865.92
30:12:041506:38	350	693.08	242578
30:12:041506:4	442	693.08	306341.36
30:12:041506:41	435	693.08	301489.8
30:12:041506:5	430	693.08	298024.4
30:12:041506:6	495	693.08	343074.6
30:12:041506:7	404	815.12	329308.48
30:12:041506:8	424	693.08	293865.92
30:12:041507:1	424	700.33	296939.92
30:12:041507:10	424	823.64	349223.36
30:12:041507:11	417	700.33	292037.61
30:12:041507:12	437	700.33	306044.21
30:12:041507:13	430	823.64	354165.2
30:12:041507:14	550	820.15	451082.5
30:12:041507:15	471	700.33	329855.43
30:12:041507:159	502	676.26	339482.52
30:12:041507:16	404	700.33	282933.32
30:12:041507:161	441	700.33	308845.53
30:12:041507:18	451	700.33	315848.83
30:12:041507:19	540	317.05	171207
30:12:041507:2	431	700.33	301842.23
30:12:041507:20	540	42	22680
30:12:041507:21	421	700.33	294838.93
30:12:041507:22	414	700.33	289936.62
30:12:041507:23	418	700.33	292737.94
30:12:041507:24	424	700.33	296939.92
30:12:041507:25	424	700.33	296939.92
30:12:041507:26	424	700.33	296939.92
30:12:041507:3	415	700.33	290636.95
30:12:041507:4	424	700.33	296939.92
30:12:041507:5	407	700.33	285034.31
30:12:041507:6	424	700.33	296939.92
30:12:041507:7	429	700.33	300441.57

30:12:041507:9	440	823.64	362401.6
30:12:041508:1	457	740.21	338275.97
30:12:041508:10	400	740.21	296084
30:12:041508:109	460	740.21	340496.6
30:12:041508:11	480	740.21	355300.8
30:12:041508:12	441.7	740.21	326950.76
30:12:041508:13	486	740.21	359742.06
30:12:041508:14	441	740.21	326432.61
30:12:041508:16	504	740.21	373065.84
30:12:041508:19	441	740.21	326432.61
30:12:041508:2	600	327.77	196662
30:12:041508:20	585	727.58	425634.3
30:12:041508:21	471	740.21	348638.91
30:12:041508:22	405	740.21	299785.05
30:12:041508:23	385	740.21	284980.85
30:12:041508:24	400	740.21	296084
30:12:041508:25	562	733.74	412361.88
30:12:041508:27	394	740.21	291642.74
30:12:041508:28	400	779.14	311656
30:12:041508:29	400	740.21	296084
30:12:041508:34	409	870.53	356046.77
30:12:041508:35	409	870.53	356046.77
30:12:041508:41	500	740.21	370105
30:12:041508:47	452	740.21	334574.92
30:12:041508:48	418	740.21	309407.78
30:12:041508:49	434	740.21	321251.14
30:12:041508:50	555	735.67	408296.85
30:12:041508:51	441	740.21	326432.61
30:12:041508:52	400	740.21	296084
30:12:041508:53	441	740.21	326432.61
30:12:041508:54	449	740.21	332354.29
30:12:041508:55	418	740.21	309407.78
30:12:041508:56	459	740.21	339756.39
30:12:041508:57	400	740.21	296084
30:12:041508:58	410	740.21	303486.1
30:12:041508:59	426	740.21	315329.46
30:12:041509:1	444	679.29	301604.76
30:12:041509:12	623	658.94	410519.62
30:12:041509:13	577	669.64	386382.28
30:12:041509:14	448	679.29	304321.92
30:12:041509:16	623	658.94	410519.62
30:12:041509:165	560	673.86	377361.6
30:12:041509:17	681	646.74	440429.94
30:12:041509:18	558	674.37	376298.46
30:12:041509:19	580	668.91	387967.8
30:12:041509:20	576	669.88	385850.88
30:12:041509:21	697	643.59	448582.23
30:12:041509:22	592	666.04	394295.68
30:12:041509:23	607	662.55	402167.85
30:12:041509:25	550	676.41	372025.5

30:12:041509:27	534	679.29	362740.86
30:12:041509:3	428	679.29	290736.12
30:12:041509:30	607	662.55	402167.85
30:12:041509:31	878	613.13	538328.14
30:12:041509:32	516	679.29	350513.64
30:12:041509:33	551	676.16	372564.16
30:12:041509:34	534	679.29	362740.86
30:12:041509:36	774	629.58	487294.92
30:12:041509:37	542	678.5	367747
30:12:041509:38	600	664.17	398502
30:12:041509:39	94	679.29	63853.26
30:12:041509:4	424	679.29	288018.96
30:12:041509:46	424	679.29	288018.96
30:12:041509:47	647	653.73	422963.31
30:12:041509:48	424	679.29	288018.96
30:12:041509:49	409	679.29	277829.61
30:12:041509:5	685	645.94	442468.9
30:12:041509:50	412	679.29	279867.48
30:12:041509:53	487	679.29	330814.23
30:12:041509:6	424	679.29	288018.96
30:12:041509:7	582	668.43	389026.26
30:12:041509:9	424	679.29	288018.96
30:12:041510:1	361	804.03	290254.83
30:12:041510:165	813	1229.21	999347.73
30:12:041510:19	542	678.5	367747
30:12:041510:2	600	786.13	471678
30:12:041510:3	1116	690.07	770118.12
30:12:041510:43	984	708.56	697223.04
30:12:041510:44	1385	1623.39	2248395.15
30:12:041510:45	1196	680.11	813411.56
30:12:041510:46	876	726.07	636037.32
30:12:041510:47	873	726.59	634313.07
30:12:041510:48	984	708.56	697223.04
30:12:041510:7	600.13	786.09	471756.19
30:12:041511:1	91	1644.69	149666.79
30:12:041511:10	108.7	2005.7	218019.59
30:12:041511:11	21	490.25	10295.25
30:12:041511:12	264	1657.36	437543.04
30:12:041511:13	264	966.5	255156
30:12:041511:14	265	1657.36	439200.4
30:12:041511:15	210.7	966.5	203641.55
30:12:041511:16	263	1657.36	435885.68
30:12:041511:17	258.9	1657.36	429090.5
30:12:041511:18	262	1657.36	434228.32
30:12:041511:19	1988	1657.36	3294831.68
30:12:041511:20	1200	255.7	306840
30:12:041511:21	851	924.3	786579.3
30:12:041511:215	763	898.48	685540.24
30:12:041511:216	300	1957.27	587181
30:12:041511:217	358	1940.05	694537.9

30:12:041511:218	1365	1814.48	2476765.2
30:12:041511:22	851	924.3	786579.3
30:12:041511:23	855	877.25	750048.75
30:12:041511:25	851	878.12	747280.12
30:12:041511:27	796	937.36	746138.56
30:12:041511:29	607	942.69	572212.83
30:12:041511:3	571	432.46	246934.66
30:12:041511:31	140	1644.69	230256.6
30:12:041511:35	699	963.3	673346.7
30:12:041511:36	834	928.23	774143.82
30:12:041511:37	834	2187.97	1824766.98
30:12:041511:38	867	920.69	798238.23
30:12:041511:39	867	920.69	798238.23
30:12:041511:40	876	918.7	804781.2
30:12:041511:41	876	918.7	804781.2
30:12:041511:42	873	919.36	802601.28
30:12:041511:43	873	919.36	802601.28
30:12:041511:44	63	1644.69	103615.47
30:12:041511:6	36	490.25	17649
30:12:041511:7	20	490.25	9805
30:12:041511:78	50	1644.69	82234.5
30:12:041511:79	531	966.5	513211.5
30:12:041511:80	80	1644.69	131575.2
30:12:041511:82	33	1644.69	54274.77
30:12:041511:83	19	490.25	9314.75
30:12:041511:84	21	1644.69	34538.49
30:12:041511:85	17	966.5	16430.5
30:12:041511:96	36	1644.69	59208.84
30:12:041514:124	576	1111.14	640016.64
30:12:041514:2	600	1101.65	660990
30:12:041514:3	468	1258.91	589169.88
30:12:041514:4	503	1126.74	566750.22
30:12:041514:6	500	1258.91	629455
30:12:041514:7	555	1119.84	621511.2
30:12:041514:8	341	1126.74	384218.34
30:12:041514:9	396	1126.74	446189.04
30:12:041517:1	830	764.92	634883.6
30:12:041517:10	386	837.51	323278.86
30:12:041517:11	325	837.51	272190.75
30:12:041517:12	303	837.51	253765.53
30:12:041517:13	388	837.51	324953.88
30:12:041517:14	601	818.58	491966.58
30:12:041517:16	439	837.51	367666.89
30:12:041517:17	448	837.51	375204.48
30:12:041517:174	430	837.51	360129.3
30:12:041517:18	442	837.51	370179.42
30:12:041517:19	520	50.25	26130
30:12:041517:2	537	837.51	449742.87
30:12:041517:20	75	379.31	28448.25
30:12:041517:21	859	759.42	652341.78

30:12:041517:22	600	818.86	491316
30:12:041517:23	600	818.86	491316
30:12:041517:3	623	812.42	506137.66
30:12:041517:6	456	837.51	381904.56
30:12:041517:60	350	837.51	293128.5
30:12:041517:61	413	837.51	345891.63
30:12:041517:62	383	837.51	320766.33
30:12:041517:63	216	1288.43	278300.88
30:12:041517:7	600	818.86	491316
30:12:041517:8	568	828.34	470497.12
30:12:041517:9	370	837.51	309878.7
30:12:041518:1	725	940.15	681608.75
30:12:041518:12	624	970.24	605429.76
30:12:041518:15	239	1000.54	239129.06
30:12:041518:164	509	1000.54	509274.86
30:12:041518:17	509	1000.54	509274.86
30:12:041518:29	836	912.44	762799.84
30:12:041518:33	600	978.26	586956
30:12:041518:4	220	430.5	94710
30:12:041518:52	411	1000.54	411221.94
30:12:041518:8	473	1000.54	473255.42
30:12:041518:9	392	1000.54	392211.68
30:12:041522:1	426	979.22	417147.72
30:12:041522:10	338	443.49	149899.62
30:12:041522:2	432	443.49	191587.68
30:12:041522:3	600	957.42	574452
30:12:041522:4	1990	1694.5	3372055
30:12:041522:5	426	979.22	417147.72
30:12:041522:7	554	973.59	539368.86
30:12:041522:8	406	443.49	180056.94
30:12:041522:9	356	979.22	348602.32
30:12:041524:1	418	922.95	385793.1
30:12:041524:10	204	922.95	188281.8
30:12:041524:11	296	922.95	273193.2
30:12:041524:12	500	922.95	461475
30:12:041524:13	389	922.95	359027.55
30:12:041524:14	503	922.95	464243.85
30:12:041524:149	464	922.95	428248.8
30:12:041524:15	225	922.95	207663.75
30:12:041524:16	258	922.95	238121.1
30:12:041524:17	243	922.95	224276.85
30:12:041525:1	227	958.27	217527.29
30:12:041525:17	441	958.27	422597.07
30:12:041525:184	368	958.27	352643.36
30:12:041525:185	393	958.27	376600.11
30:12:041525:19	298	958.27	285564.46
30:12:041525:2	350	958.27	335394.5
30:12:041525:20	457	958.27	437929.39
30:12:041525:21	240	958.27	229984.8
30:12:041525:22	402	958.27	385224.54

30:12:041525:23	363	958.27	347852.01
30:12:041525:24	300	958.27	287481
30:12:041525:25	665	916.91	609745.15
30:12:041525:26	415	958.27	397682.05
30:12:041525:27	665	916.91	609745.15
30:12:041525:28	691	909.56	628505.96
30:12:041525:29	407	958.27	390015.89
30:12:041525:30	435	958.27	416847.45
30:12:041525:31	238	958.27	228068.26
30:12:041525:32	453	1070.68	485018.04
30:12:041525:67	242	958.27	231901.34
30:12:041525:73	458	958.27	438887.66
30:12:041526:172	300	1000.95	300285
30:12:041526:186	562	992.2	557616.4
30:12:041526:187	404	1000.95	404383.8
30:12:041526:188	416	1000.95	416395.2
30:12:041526:23	544	921.56	501328.64
30:12:041526:24	298	1000.95	298283.1
30:12:041526:300	485	1000.95	485460.75
30:12:041526:303	586	983.53	576348.58
30:12:041526:80	375	1000.95	375356.25
30:12:041526:81	630	968.69	610274.7
30:12:041526:84	730	939.18	685601.4
30:12:041526:86	225	1000.95	225213.75
30:12:041526:87	286	1000.95	286271.7
30:12:041526:88	630	968.69	610274.7
30:12:041526:89	201	1000.95	201190.95
30:12:041526:90	433	923.35	399810.55
30:12:041526:91	178	923.35	164356.3
30:12:041526:92	445	923.35	410890.75
30:12:041527:11	371	1000.95	371352.45
30:12:041527:2	233	1000.95	233221.35
30:12:041527:6	573	988.17	566221.41
30:12:041527:9	439	1030.03	452183.17
30:12:041528:109	480	1030.03	494414.4
30:12:041528:11	372	1030.03	383171.16
30:12:041528:110	353	1030.03	363600.59
30:12:041528:13	598	1007.8	602664.4
30:12:041528:15	703	974.14	684820.42
30:12:041528:230	1040	897.24	933129.6
30:12:041528:24	360	1030.03	370810.8
30:12:041528:26	299	1030.03	307978.97
30:12:041528:27	478	1030.03	492354.34
30:12:041528:28	432	1030.03	444972.96
30:12:041528:29	312	1030.03	321369.36
30:12:041528:3	85	1030.03	87552.55
30:12:041528:30	652	989.67	645264.84
30:12:041528:9	543	1028.43	558437.49
30:12:041529:10	612	1021.01	624858.12
30:12:041529:2	580	1153.71	669151.8

30:12:041529:3	276	1048.61	289416.36
30:12:041529:4	585	1151.63	673703.55
30:12:041529:8	580	1032.59	598902.2
30:12:041529:9	489	1048.61	512770.29
30:12:041530:100	554	972.34	538676.36
30:12:041530:102	255	977.96	249379.8
30:12:041530:103	426	977.96	416610.96
30:12:041530:104	464	977.96	453773.44
30:12:041530:16	346	977.96	338374.16
30:12:041530:18	239	977.96	233732.44
30:12:041530:19	337	977.96	329572.52
30:12:041530:2	560	970.14	543278.4
30:12:041530:21	347	977.96	339352.12
30:12:041530:217	278	977.96	271872.88
30:12:041530:24	572	965.83	552454.76
30:12:041530:26	395	977.96	386294.2
30:12:041530:27	645	941.78	607448.1
30:12:041530:28	552	973.08	537140.16
30:12:041530:29	291	977.96	284586.36
30:12:041530:30	223	977.96	218085.08
30:12:041530:31	366	977.96	357933.36
30:12:041530:32	307	977.96	300233.72
30:12:041530:33	471	977.96	460619.16
30:12:041530:35	398	977.96	389228.08
30:12:041530:36	336	977.96	328594.56
30:12:041530:37	345	977.96	337396.2
30:12:041530:38	288	977.96	281652.48
30:12:041530:39	566	967.97	547871.02
30:12:041530:40	574.6	964.91	554437.29
30:12:041530:41	247	977.96	241556.12
30:12:041530:42	300	977.96	293388
30:12:041530:43	79	977.96	77258.84
30:12:041530:44	400	977.96	391184
30:12:041530:45	547	974.94	533292.18
30:12:041530:5	308	977.96	301211.68
30:12:041530:7	359	977.96	351087.64
30:12:041530:9	287	977.96	280674.52
30:12:041531:10	408	1062.38	433451.04
30:12:041531:11	562	1053.1	591842.2
30:12:041531:12	538	1062.38	571560.44
30:12:041531:13	443	1062.38	470634.34
30:12:041531:2	425	1062.38	451511.5
30:12:041531:21	587	1043.52	612546.24
30:12:041531:3	302	1062.38	320838.76
30:12:041531:5	403	1062.38	428139.14
30:12:041531:7	424	1062.38	450449.12
30:12:041531:8	340	1062.38	361209.2
30:12:041531:9	417	1062.38	443012.46
30:12:041532:10	600	989.06	593436
30:12:041532:12	501	1011.58	506801.58

30:12:041532:13	495	1011.58	500732.1
30:12:041532:16	399	1011.58	403620.42
30:12:041532:18	50	1011.58	50579
30:12:041532:19	212	1011.58	214454.96
30:12:041532:20	400	1011.58	404632
30:12:041532:21	405	1011.58	409689.9
30:12:041532:22	496	1011.58	501743.68
30:12:041532:23	427	1011.58	431944.66
30:12:041532:25	380	1011.58	384400.4
30:12:041532:26	306	1011.58	309543.48
30:12:041532:27	832	923.44	768302.08
30:12:041532:28	504	1011.58	509836.32
30:12:041532:29	25	1011.58	25289.5
30:12:041532:52	458	1011.58	463303.64
30:12:041533:11	470	1082.98	509000.6
30:12:041533:12	375	1082.98	406117.5
30:12:041533:13	400	1082.98	433192
30:12:041533:14	383	1082.98	414781.34
30:12:041533:15	338	1082.98	366047.24
30:12:041533:16	356	1082.98	385540.88
30:12:041533:17	402	1082.98	435357.96
30:12:041533:18	417	1082.98	451602.66
30:12:041533:2	507	1082.98	549070.86
30:12:041533:3	496	1082.98	537158.08
30:12:041533:4	424	1082.98	459183.52
30:12:041534:11	497	1036.89	515334.33
30:12:041534:12	601	1013.45	609083.45
30:12:041534:15	416	1036.89	431346.24
30:12:041534:19	337	1036.89	349431.93
30:12:041534:2	203	1036.89	210488.67
30:12:041534:20	324	1036.89	335952.36
30:12:041534:21	473	1036.89	490448.97
30:12:041534:22	315.73	1036.89	327377.28
30:12:041534:23	556	1030.15	572763.4
30:12:041534:24	383	1036.89	397128.87
30:12:041534:3	44	1036.89	45623.16
30:12:041535:10	463	1108.92	513429.96
30:12:041535:16	435	1108.92	482380.2
30:12:041535:17	420	1108.92	465746.4
30:12:041535:18	462	1108.92	512321.04
30:12:041535:19	439	1108.92	486815.88
30:12:041535:20	405	1108.92	449112.6
30:12:041535:21	418	1108.92	463528.56
30:12:041535:22	398	1108.92	441350.16
30:12:041535:23	600	1084.23	650538
30:12:041535:24	600	1084.23	650538
30:12:041535:43	39	1108.92	43247.88
30:12:041535:6	454	1108.92	503449.68
30:12:041535:8	390	1108.92	432478.8
30:12:041535:9	467	1108.92	517865.64

30:12:041536:1	600	1044.43	626658
30:12:041536:12	474	1068.21	506331.54
30:12:041536:13	129	1068.21	137799.09
30:12:041536:14	378	1068.21	403783.38
30:12:041536:15	425	1068.21	453989.25
30:12:041536:16	486	1068.21	519150.06
30:12:041536:18	502	1068.21	536241.42
30:12:041536:19	531	1068.21	567219.51
30:12:041536:20	437	1068.21	466807.77
30:12:041536:31	491	1068.21	524491.11
30:12:041536:32	266	1068.21	284143.86
30:12:041537:1	483	1013.65	489592.95
30:12:041537:2	233	1013.65	236180.45
30:12:041537:24	600	991.08	594648
30:12:041537:25	521	1013.65	528111.65
30:12:041537:26	447	1013.65	453101.55
30:12:041537:28	494	1013.65	500743.1
30:12:041537:29	454.44	1013.65	460643.11
30:12:041537:30	486	1013.65	492633.9
30:12:041537:31	447	1013.65	453101.55
30:12:041537:32	454.44	1013.65	460643.11
30:12:041537:33	502	1013.65	508852.3
30:12:041537:34	510	1013.65	516961.5
30:12:041537:35	392	1013.65	397350.8
30:12:041537:36	516	1013.65	523043.4
30:12:041537:37	446	1013.65	452087.9
30:12:041537:38	463	1013.65	469319.95
30:12:041538:10	582	961.45	559563.9
30:12:041538:191	512	977.07	500259.84
30:12:041538:192	349	977.07	340997.43
30:12:041538:193	251	977.07	245244.57
30:12:041538:20	396	977.07	386919.72
30:12:041538:21	201	977.07	196391.07
30:12:041538:22	438	977.07	427956.66
30:12:041538:23	345	977.07	337089.15
30:12:041538:24	359	977.07	350768.13
30:12:041538:25	274	977.07	267717.18
30:12:041538:26	352	977.07	343928.64
30:12:041538:28	259	977.07	253061.13
30:12:041538:31	278	977.07	271625.46
30:12:041538:33	410	977.07	400598.7
30:12:041538:34	371	977.07	362492.97
30:12:041538:35	332	977.07	324387.24
30:12:041538:74	508	977.07	496351.56
30:12:041538:75	462	977.07	451406.34
30:12:041538:77	439	977.07	428933.73
30:12:041538:79	389	977.07	380080.23
30:12:041538:8	216	977.07	211047.12
30:12:041538:80	413	977.07	403529.91
30:12:041538:9	227	977.07	221794.89

30:12:041539:1	579	1007.67	583440.93
30:12:041539:10	286	1022.93	292557.98
30:12:041539:11	423	1022.93	432699.39
30:12:041539:13	399	1022.93	408149.07
30:12:041539:14	528	1022.93	540107.04
30:12:041539:141	430	1022.93	439859.9
30:12:041539:15	246	1022.93	251640.78
30:12:041539:150	420	1022.93	429630.6
30:12:041539:151	517	1022.93	528854.81
30:12:041539:152	465	1022.93	475662.45
30:12:041539:16	270	1022.93	276191.1
30:12:041539:17	373	1022.93	381552.89
30:12:041539:18	390	1022.93	398942.7
30:12:041539:20	374	1022.93	382575.82
30:12:041539:21	273	1022.93	279259.89
30:12:041539:265	400	1022.93	409172
30:12:041539:266	545	1020.55	556199.75
30:12:041539:33	401	1022.93	410194.93
30:12:041539:34	420	1022.93	429630.6
30:12:041539:36	493	1022.93	504304.49
30:12:041539:37	407	1022.93	416332.51
30:12:041539:39	292	1022.93	298695.56
30:12:041539:40	27	1022.93	27619.11
30:12:041539:41	356	1022.93	364163.08
30:12:041539:42	813	938.34	762870.42
30:12:041539:43	513	1022.93	524763.09
30:12:041539:44	491.5	1142.92	561745.18
30:12:041539:46	548	1019.38	558620.24
30:12:041539:48	274	1022.93	280282.82
30:12:041539:49	307	1022.93	314039.51
30:12:041539:5	266	1142.92	304016.72
30:12:041539:6	126	1142.92	144007.92
30:12:041539:7	476	1142.92	544029.92
30:12:041539:9	372	1022.93	380529.96
30:12:041540:1	430	1073.7	461691
30:12:041540:2	448	1073.7	481017.6
30:12:041540:25	408	1073.7	438069.6
30:12:041540:26	404	1073.7	433774.8
30:12:041540:27	454	1073.7	487459.8
30:12:041540:28	450	1073.7	483165
30:12:041540:29	437	1073.7	469206.9
30:12:041540:3	460	1073.7	493902
30:12:041540:4	454	1073.7	487459.8
30:12:041540:50	430	1073.7	461691
30:12:041541:13	593	1036.81	614828.33
30:12:041541:5	505	1057.81	534194.05
30:12:041541:6	338	1057.81	357539.78
30:12:041541:7	560	1049.35	587636
30:12:041542:11	465	1090.67	507161.55
30:12:041542:12	352	1090.67	383915.84

30:12:041542:9	465	1090.67	507161.55
30:12:041543:10	334	1164.5	388943
30:12:041543:11	1032	1622.51	1674430.32
30:12:041543:12	387	1164.5	450661.5
30:12:041543:133	440	1164.5	512380
30:12:041543:19	400	1164.5	465800
30:12:041543:20	230	1164.5	267835
30:12:041543:22	300	1164.5	349350
30:12:041543:5	222	1164.5	258519
30:12:041543:9	447	1164.5	520531.5
30:12:041544:2	228	1113.23	253816.44
30:12:041544:28	912	996.83	909108.96
30:12:041544:29	424	1113.23	472009.52
30:12:041544:30	377	1113.23	419687.71
30:12:041544:31	547	1109.79	607055.13
30:12:041544:32	454	1113.23	505406.42
30:12:041544:33	181	1113.23	201494.63
30:12:041544:34	220	1113.23	244910.6
30:12:041544:35	384	1113.23	427480.32
30:12:041544:36	201	1113.23	223759.23
30:12:041544:37	518	1113.23	576653.14
30:12:041544:38	401	1113.23	446405.23
30:12:041544:39	377	1113.23	419687.71
30:12:041544:40	334	1113.23	371818.82
30:12:041544:41	281	1113.23	312817.63
30:12:041544:42	253	1113.23	281647.19
30:12:041544:43	359	1113.23	399649.57
30:12:041544:44	401	1113.23	446405.23
30:12:041544:45	390	1113.23	434159.7
30:12:041544:95	433	1113.23	482028.59
30:12:041545:1	349	1150.3	401454.7
30:12:041545:2	370	1150.3	425611
30:12:041545:26	29	1150.3	33358.7
30:12:041545:28	454	1150.3	522236.2
30:12:041545:30	351	1150.3	403755.3
30:12:041545:32	333	1150.3	383049.9
30:12:041545:34	362	1150.3	416408.6
30:12:041545:35	340	1150.3	391102
30:12:041545:36	354	1150.3	407206.2
30:12:041545:37	352	1150.3	404905.6
30:12:041545:38	340	1150.3	391102
30:12:041545:39	462	1150.3	531438.6
30:12:041545:40	331	1150.3	380749.3
30:12:041545:41	351	1150.3	403755.3
30:12:041545:42	359	1150.3	412957.7
30:12:041545:43	340	1150.3	391102
30:12:041545:45	344	1150.3	395703.2
30:12:041545:47	267	1150.3	307130.1
30:12:041545:48	375	1150.3	431362.5
30:12:041545:49	472	1150.3	542941.6

30:12:041545:5	600	1124.69	674814
30:12:041545:6	472	1150.3	542941.6
30:12:041545:67	505	1150.3	580901.5
30:12:041545:68	329	1150.3	378448.7
30:12:041545:69	432	1000.78	432336.96
30:12:041545:7	439	1150.3	504981.7
30:12:041547:16	118	1209.77	142752.86
30:12:041547:180	387	1569.02	607210.74
30:12:041547:183	404	1209.77	488747.08
30:12:041547:184	212	1209.77	256471.24
30:12:041547:185	220	1209.77	266149.4
30:12:041547:19	264	1209.77	319379.28
30:12:041547:20	320	1209.77	387126.4
30:12:041547:21	236	1209.77	285505.72
30:12:041547:22	526	1209.77	636339.02
30:12:041547:23	470	1209.77	568591.9
30:12:041547:25	522	1209.77	631499.94
30:12:041547:27	334	1209.77	404063.18
30:12:041547:296	161	1209.77	194772.97
30:12:041547:297	400	1440.81	576324
30:12:041547:3	675	1153.94	778909.5
30:12:041547:31	635	1168.84	742213.4
30:12:041547:32	480.72	1209.77	581560.63
30:12:041547:34	359	1209.77	434307.43
30:12:041547:35	353	1209.77	427048.81
30:12:041547:37	314	1209.77	379867.78
30:12:041547:38	347	1209.77	419790.19
30:12:041547:39	323	1209.77	390755.71
30:12:041547:40	433	1209.77	523830.41
30:12:041547:41	237	1209.77	286715.49
30:12:041547:43	400	1209.77	483908
30:12:041547:44	236	1209.77	285505.72
30:12:041547:45	432	1209.77	522620.64
30:12:041547:46	600	1182.84	709704
30:12:041547:48	525	1209.77	635129.25
30:12:041547:50	394	1209.77	476649.38
30:12:041547:51	373	1209.77	451244.21
30:12:041547:52	430	1209.77	520201.1
30:12:041547:56	128	1628.45	208441.6
30:12:041547:64	679	1152.51	782554.29
30:12:041547:65	507	1209.77	613353.39
30:12:041547:67	220	1209.77	266149.4
30:12:041547:68	192	1209.77	232275.84
30:12:041547:69	72	479.18	34500.96
30:12:041547:70	311	1209.77	376238.47
30:12:041547:71	428	1209.77	517781.56
30:12:041547:72	374	1209.77	452453.98
30:12:041547:74	815	1511.67	1232011.05
30:12:041547:75	518	1209.77	626660.86
30:12:041547:76	155	1209.77	187514.35

30:12:041547:77	222	1209.77	268568.94
30:12:041547:78	54	1209.77	65327.58
30:12:041547:79	716	1139.74	816053.84
30:12:041548:11	265	469.71	124473.15
30:12:041548:14	73	1903.67	138967.91
30:12:041548:147	617	966.53	596349.01
30:12:041548:15	616	966.86	595585.76
30:12:041548:16	438	994.36	435529.68
30:12:041548:17	467	994.36	464366.12
30:12:041548:18	478	994.36	475304.08
30:12:041548:19	508	994.36	505134.88
30:12:041548:20	401	994.36	398738.36
30:12:041548:21	464	994.36	461383.04
30:12:041548:22	501	994.36	498174.36
30:12:041548:6	504	994.36	501157.44
30:12:041548:7	612	968.19	592532.28
30:12:041549:1	308.7	1068.79	329935.47
30:12:041549:10	66	1825.63	120491.58
30:12:041549:11	9.5	1825.63	17343.49
30:12:041549:12	5	1825.63	9128.15
30:12:041549:13	3500	721.56	2525460
30:12:041549:14	3500	721.56	2525460
30:12:041549:140	370	1068.79	395452.3
30:12:041549:144	72	1825.63	131445.36
30:12:041549:16	26	463.35	12047.1
30:12:041549:2	864	1689.77	1459961.28
30:12:041549:21	700	1707.65	1195355
30:12:041549:25	390	1068.79	416828.1
30:12:041549:26	600	1045	627000
30:12:041549:28	460	1068.79	491643.4
30:12:041549:3	160	1825.63	292100.8
30:12:041549:44	366	1068.79	391177.14
30:12:041549:47	19	1068.79	20307.01
30:12:041549:5	322.2	1648.81	531246.58
30:12:041549:53	314	1777.49	558131.86
30:12:041549:54	645	1029.24	663859.8
30:12:041549:55	401	1068.79	428584.79
30:12:041549:56	439	1068.79	469198.81
30:12:041549:57	390	1068.79	416828.1
30:12:041549:58	469	1068.79	501262.51
30:12:041549:59	507	1068.79	541876.53
30:12:041549:60	445	1068.79	475611.55
30:12:041549:61	421	1068.79	449960.59
30:12:041549:63	167	484.05	80836.35
30:12:041549:64	382	1068.79	408277.78
30:12:041549:65	433	1068.79	462786.07
30:12:041549:66	379	1068.79	405071.41
30:12:041549:67	372	1068.79	397589.88
30:12:041549:68	368	1068.79	393314.72
30:12:041549:69	386	1068.79	412552.94

30:12:041549:70	373	1068.79	398658.67
30:12:041549:71	393	1068.79	420034.47
30:12:041549:72	369	1068.79	394383.51
30:12:041550:123	121	1013.91	122683.11
30:12:041550:2	527	1013.91	534330.57
30:12:041550:3	308	1013.91	312284.28
30:12:041550:4	448	1013.91	454231.68
30:12:041550:5	567	1003.18	568803.06
30:12:041551:1	540.9	977.24	528589.12
30:12:041551:14	568	967.26	549403.68
30:12:041551:180	500	977.96	488980
30:12:041551:22	546	975.31	532519.26
30:12:041551:24	546	975.31	532519.26
30:12:041551:25	378	977.96	369668.88
30:12:041551:26	683	930.52	635545.16
30:12:041551:28	286	977.96	279696.56
30:12:041551:29	454	977.96	443993.84
30:12:041551:3	825	894.33	737822.25
30:12:041551:30	539	977.96	527120.44
30:12:041551:31	744	913.95	679978.8
30:12:041551:32	711	922.7	656039.7
30:12:041551:33	242	977.96	236666.32
30:12:041551:34	247	977.96	241556.12
30:12:041551:35	546	975.31	532519.26
30:12:041551:36	593	958.55	568420.15
30:12:041551:37	546	975.31	532519.26
30:12:041551:38	372	977.96	363801.12
30:12:041552:1	530	999.99	529994.7
30:12:041552:10	471	999.99	470995.29
30:12:041552:11	500	999.99	499995
30:12:041552:2	530	999.99	529994.7
30:12:041552:23	600	977.73	586638
30:12:041552:24	524	899.5	471338
30:12:041552:25	530	999.99	529994.7
30:12:041552:26	680	952.36	647604.8
30:12:041552:4	526	999.99	525994.74
30:12:041552:6	544	998.05	542939.2
30:12:041552:7	604	976.36	589721.44
30:12:041552:8	658	310.2	204111.6
30:12:041552:9	665	956.83	636291.95
30:12:041553:1	460	885.87	407500.2
30:12:041553:10	466	841.6	392185.6
30:12:041553:11	460	841.6	387136
30:12:041553:12	460	841.6	387136
30:12:041553:13	363	841.6	305500.8
30:12:041553:14	459	841.6	386294.4
30:12:041553:15	480	841.6	403968
30:12:041553:16	469	841.6	394710.4
30:12:041553:17	496	841.6	417433.6
30:12:041553:18	529	841.6	445206.4

30:12:041553:19	461	841.6	387977.6
30:12:041553:2	472	885.87	418130.64
30:12:041553:20	469	841.6	394710.4
30:12:041553:21	505	841.6	425008
30:12:041553:3	460	841.6	387136
30:12:041553:4	460	841.6	387136
30:12:041553:48	460	885.87	407500.2
30:12:041553:49	268	841.6	225548.8
30:12:041553:5	460	841.6	387136
30:12:041553:50	210	841.6	176736
30:12:041553:6	460	841.6	387136
30:12:041553:8	479	841.6	403126.4
30:12:041553:9	534	841.6	449414.4
30:12:041554:15	475	899.5	427262.5
30:12:041554:156	472	899.5	424564
30:12:041554:16	477	899.5	429061.5
30:12:041554:17	460	899.5	413770
30:12:041554:18	484	899.5	435358
30:12:041554:19	472	899.5	424564
30:12:041554:20	493	899.5	443453.5
30:12:041554:21	472	899.5	424564
30:12:041554:22	621	873.14	542219.94
30:12:041554:23	600	879.47	527682
30:12:041554:24	465	899.5	418267.5
30:12:041554:41	510	899.5	458745
30:12:041555:1	476	871.2	414691.2
30:12:041555:13	472	871.2	411206.4
30:12:041555:14	600	851.8	511080
30:12:041555:15	461	871.2	401623.2
30:12:041555:16	490	871.2	426888
30:12:041555:17	487	871.2	424274.4
30:12:041555:18	472	871.2	411206.4
30:12:041555:19	469	871.2	408592.8
30:12:041555:20	602	851.2	512422.4
30:12:041555:21	388	871.2	338025.6
30:12:041555:3	472	871.2	411206.4
30:12:041555:40	472	871.2	411206.4
30:12:041556:10	472	841.17	397032.24
30:12:041556:11	472	841.17	397032.24
30:12:041556:139	425	841.17	357497.25
30:12:041556:27	468	841.17	393667.56
30:12:041556:28	890	757.08	673801.2
30:12:041556:5	472	841.17	397032.24
30:12:041556:6	600	822.44	493464
30:12:041556:8	777	778.98	605267.46
30:12:041556:9	501	841.17	421426.17
30:12:041557:1	578	802.76	463995.28
30:12:041557:2	425	814.62	346213.5
30:12:041557:3	481	814.62	391832.22
30:12:041557:4	484	814.62	394276.08

30:12:041557:5	440	814.62	358432.8
30:12:041557:9	425	814.62	346213.5
30:12:041558:1	600	1096.38	657828
30:12:041558:10	382	1121.34	428351.88
30:12:041558:12	382	1121.34	428351.88
30:12:041558:16	343	1252.87	429734.41
30:12:041558:17	416	1121.34	466477.44
30:12:041558:18	387	1121.34	433958.58
30:12:041558:19	379	1121.34	424987.86
30:12:041558:2	485	1121.34	543849.9
30:12:041558:20	365	1121.34	409289.1
30:12:041558:21	366	1121.34	410410.44
30:12:041558:23	219	1121.34	245573.46
30:12:041558:24	401	1121.34	449657.34
30:12:041558:25	124.7	1121.34	139831.1
30:12:041558:26	162.5	507.85	82525.63
30:12:041558:27	222	1121.34	248937.48
30:12:041558:28	153	1121.34	171565.02
30:12:041558:29	366	1121.34	410410.44
30:12:041558:3	364	1121.34	408167.76
30:12:041558:30	340	1121.34	381255.6
30:12:041558:31	344	1121.34	385740.96
30:12:041558:32	369	1121.34	413774.46
30:12:041558:33	638	1082.33	690526.54
30:12:041558:34	388	1121.34	435079.92
30:12:041558:35	412	1121.34	461992.08
30:12:041558:36	366	1121.34	410410.44
30:12:041558:37	327	1183.54	387017.58
30:12:041558:38	490	1121.34	549456.6
30:12:041558:39	505	1121.34	566276.7
30:12:041558:58	366	1121.34	410410.44
30:12:041558:6	369	1121.34	413774.46
30:12:041558:7	183	1121.34	205205.22
30:12:041558:8	183	1121.34	205205.22
30:12:041558:9	366	1121.34	410410.44
30:12:041559:1	362	1099.32	397953.84
30:12:041559:3	376	1099.32	413344.32
30:12:041559:5	364	1099.32	400152.48
30:12:041559:6	364	1099.32	400152.48
30:12:041559:7	368	1099.32	404549.76
30:12:041560:127	364	1112.47	404939.08
30:12:041560:128	240	1112.47	266992.8
30:12:041560:2	364	1112.47	404939.08
30:12:041560:3	422	1112.47	469462.34
30:12:041560:5	364	1112.47	404939.08
30:12:041560:6	409	1112.47	455000.23
30:12:041560:7	363	1112.47	403826.61
30:12:041561:17	340	1183.54	402403.6
30:12:041561:175	239	1183.54	282866.06
30:12:041561:26	652	1137.17	741434.84

30:12:041561:29	234	1183.54	276948.36
30:12:041561:31	537	1183.54	635560.98
30:12:041561:32	461	1183.54	545611.94
30:12:041561:33	390	1183.54	461580.6
30:12:041561:34	321	1183.54	379916.34
30:12:041561:4	511	1183.54	604788.94
30:12:041561:5	37	1763.14	65236.18
30:12:041561:59	463	1183.54	547979.02
30:12:041561:64	215	1183.54	254461.1
30:12:041561:7	15	472.9	7093.5
30:12:041562:14	616	1193.66	735294.56
30:12:041562:163	249	1227.61	305674.89
30:12:041562:17	332	1227.61	407566.52
30:12:041562:19	485	1227.61	595390.85
30:12:041562:21	558	1218.71	680040.18
30:12:041562:23	355	1227.61	435801.55
30:12:041562:24	502	1227.61	616260.22
30:12:041562:25	496	1227.61	608894.56
30:12:041562:26	275	1227.61	337592.75
30:12:041562:27	435	1227.61	534010.35
30:12:041562:28	287	1227.61	352324.07
30:12:041562:29	270	1227.61	331454.7
30:12:041562:9	505	1227.61	619943.05
30:12:041563:1	630	1119.61	705354.3
30:12:041563:10	621	1123	697383
30:12:041563:11	587	1136.36	667043.32
30:12:041563:12	582	1138.4	662548.8
30:12:041563:18	435	1156.9	503251.5
30:12:041563:20	630	1119.61	705354.3
30:12:041563:21	393	1156.9	454661.7
30:12:041563:22	340	1156.9	393346
30:12:041563:23	573	1142.13	654440.49
30:12:041563:24	377	1156.9	436151.3
30:12:041563:25	356	1156.9	411856.4
30:12:041563:45	480	1156.9	555312
30:12:041563:8	548	1152.88	631778.24
30:12:041565:16	605	1009.04	610469.2
30:12:041565:17	629	1000.83	629522.07
30:12:041565:18	622	1003.18	623977.96
30:12:041565:19	599	1011.15	605678.85
30:12:041565:2	442	988.82	437058.44
30:12:041565:21	617	1004.88	620010.96
30:12:041565:24	600	1010.8	606480
30:12:041565:27	629	1000.83	629522.07
30:12:041565:28	652	993.31	647638.12
30:12:041565:29	600	1010.8	606480
30:12:041565:3	369	1033.81	381475.89
30:12:041565:30	625	1002.17	626356.25
30:12:041565:5	461	1033.81	476586.41
30:12:041565:54	610	1007.29	614446.9

30:12:041565:7	351	964.28	338462.28
30:12:041565:8	457	1033.81	472451.17
30:12:041565:9	10	1033.81	10338.1
30:12:041582:2	487	988.82	481555.34
30:12:041582:3	655	949.16	621699.8
30:12:041582:4	600	966.8	580080
30:12:041582:5	380	988.82	375751.6
30:12:041582:6	471	988.82	465734.22
30:12:041582:7	475	988.82	469689.5
30:12:041583:1	263	1134.06	298257.78
30:12:041583:10	373	964.28	359676.44
30:12:041583:11	367	964.28	353890.76
30:12:041583:12	386	964.28	372212.08
30:12:041583:13	383	964.28	369319.24
30:12:041583:3	360	964.28	347140.8
30:12:041583:4	377	964.28	363533.56
30:12:041583:5	360	964.28	347140.8
30:12:041583:6	377	964.28	363533.56
30:12:041583:7	360	964.28	347140.8
30:12:041583:8	578	950.24	549238.72
30:12:041583:9	500	964.28	482140
30:12:041584:10	486	913.75	444082.5
30:12:041584:13	457	913.75	417583.75
30:12:041584:149	469	943.86	442670.34
30:12:041584:15	450	913.75	411187.5
30:12:041584:16	450	913.75	411187.5
30:12:041584:17	486	913.75	444082.5
30:12:041584:18	486	913.75	444082.5
30:12:041584:19	486	913.75	444082.5
30:12:041584:4	450	913.75	411187.5
30:12:041584:5	598	894.03	534629.94
30:12:041584:6	485	913.75	443168.75
30:12:041584:7	486	913.75	444082.5
30:12:041584:8	486	913.75	444082.5
30:12:041585:1	142	972.47	138090.74
30:12:041585:10	450	972.47	437611.5
30:12:041585:11	577	958.66	553146.82
30:12:041585:12	486	972.47	472620.42
30:12:041585:14	486	972.47	472620.42
30:12:041585:19	486	972.47	472620.42
30:12:041585:21	493	972.47	479427.71
30:12:041585:22	491	972.47	477482.77
30:12:041585:24	490	972.47	476510.3
30:12:041585:3	461	972.47	448308.67
30:12:041585:4	310	972.47	301465.7
30:12:041585:47	600	950.82	570492
30:12:041585:49	450	972.47	437611.5
30:12:041585:7	509	972.47	494987.23
30:12:041585:8	451	972.47	438583.97
30:12:041585:9	450	972.47	437611.5

30:12:041586:10	464	878.25	407508
30:12:041586:11	450	878.25	395212.5
30:12:041586:12	450	878.25	395212.5
30:12:041586:130	442	878.25	388186.5
30:12:041586:17	476	878.25	418047
30:12:041586:18	450	878.25	395212.5
30:12:041586:19	521	878.25	457568.25
30:12:041586:2	450	878.25	395212.5
30:12:041586:3	463	878.25	406629.75
30:12:041586:5	497	878.25	436490.25
30:12:041587:1	448	943.86	422849.28
30:12:041587:10	583	928.44	541280.52
30:12:041587:11	448	943.86	422849.28
30:12:041587:12	466	943.86	439838.76
30:12:041587:16	450	943.86	424737
30:12:041587:17	440	943.86	415298.4
30:12:041587:18	464	943.86	437951.04
30:12:041587:2	446	943.86	420961.56
30:12:041587:24	450	943.86	424737
30:12:041587:26	605	921.24	557350.2
30:12:041587:7	449	943.86	423793.14
30:12:041587:8	450	943.86	424737
30:12:041587:9	450	943.86	424737
30:12:041588:1	450	840.94	378423
30:12:041588:10	563	833.28	469136.64
30:12:041588:13	468	840.94	393559.92
30:12:041588:14	447	840.94	375900.18
30:12:041588:15	452	840.94	380104.88
30:12:041588:16	458	840.94	385150.52
30:12:041588:32	450	840.94	378423
30:12:041588:4	450	840.94	378423
30:12:041588:5	450	840.94	378423
30:12:041588:6	446	840.94	375059.24
30:12:041588:7	464	840.94	390196.16
30:12:041588:8	463	840.94	389355.22
30:12:041588:9	443	840.94	372536.42
30:12:041589:1	450	919.93	413968.5
30:12:041589:4	553	914.99	505989.47
30:12:041589:5	562	911.89	512482.18
30:12:041589:6	562	911.89	512482.18
30:12:041589:7	450	919.93	413968.5
30:12:041589:8	562	911.89	512482.18
30:12:041589:9	450	919.93	413968.5
30:12:041590:1	700	676.1	473270
30:12:041590:2	551	748.34	412335.34
30:12:041600:1	500	1046.14	523070
30:12:041600:12	508	1046.14	531439.12
30:12:041600:13	600	1022.85	613710
30:12:041600:15	440	1046.14	460301.6
30:12:041600:16	433	1046.14	452978.62

30:12:041600:17	493	1046.14	515747.02
30:12:041600:19	648	1006.45	652179.6
30:12:041600:2	176	473.8	83388.8
30:12:041600:20	600	1022.85	613710
30:12:041600:21	653	1004.83	656153.99
30:12:041600:22	600	1022.85	613710
30:12:041600:3	619	1016.18	629015.42
30:12:041600:4	611	1018.96	622584.56
30:12:041600:41	600	1022.85	613710
30:12:041600:43	94	1046.14	98337.16
30:12:041600:6	508	1046.14	531439.12
30:12:041600:7	461	1046.14	482270.54
30:12:041600:8	441	1046.14	461347.74
30:12:041606:1	885	477.83	422879.55
30:12:041606:10	1269.1	1064.29	1350690.44
30:12:041606:11	1000	1118.91	1118910
30:12:041606:13	3500	860.09	3010315
30:12:041606:15	32	503.93	16125.76
30:12:041606:16	32	503.93	16125.76
30:12:041606:17	32	503.93	16125.76
30:12:041606:18	32	503.93	16125.76
30:12:041606:19	32	503.93	16125.76
30:12:041606:2	554	1815.85	1005980.9
30:12:041606:20	32	503.93	16125.76
30:12:041606:21	32	503.93	16125.76
30:12:041606:28	24	1630.88	39141.12
30:12:041606:29	251.6	658.28	165623.25
30:12:041606:3	4020	1644.54	6611050.8
30:12:041606:34	535	1273.98	681579.3
30:12:041606:35	32	503.93	16125.76
30:12:041606:36	32	503.93	16125.76
30:12:041606:38	12	503.93	6047.16
30:12:041606:39	21	503.93	10582.53
30:12:041606:4	2330	396.6	924078
30:12:041606:408	23	503.93	11590.39
30:12:041606:47	24	503.93	12094.32
30:12:041606:48	28	503.93	14110.04
30:12:041606:49	20	503.93	10078.6
30:12:041606:5	330	396.6	130878
30:12:041606:6	623.3	2014.82	1255837.31
30:12:041606:67	32	503.93	16125.76
30:12:041606:68	2067	697.06	1440823.02
30:12:041606:69	21	503.93	10582.53
30:12:041606:7	1240.6	2014.82	2499585.69
30:12:041606:70	32	503.93	16125.76
30:12:041606:71	32	503.93	16125.76
30:12:041606:8	2508	690.36	1731422.88
30:12:041606:9	655.9	2014.82	1321520.44
30:12:041609:1	265	2032.95	538731.75
30:12:041609:10	370	1969.73	728800.1

30:12:041609:101	800	1174.98	939984
30:12:041609:14	25	508.46	12711.5
30:12:041609:15	21	508.46	10677.66
30:12:041609:2	256.3	2032.95	521045.09
30:12:041609:22	39	795.5	31024.5
30:12:041609:24	234	786	183924
30:12:041609:25	270	780.39	210705.3
30:12:041609:27	30	2039.75	61192.5
30:12:041609:29	3500	1960.84	6862940
30:12:041609:3	389.7	2032.95	792240.62
30:12:041609:30	1573	2032.95	3197830.35
30:12:041609:32	294	1276.57	375311.58
30:12:041609:33	3500	1960.84	6862940
30:12:041609:34	3500	1960.84	6862940
30:12:041609:35	3500	861.84	3016440
30:12:041609:36	1298	2032.95	2638769.1
30:12:041609:37	84	2039.75	171339
30:12:041609:4	319.4	2032.95	649324.23
30:12:041609:5	379.9	2032.95	772317.71
30:12:041609:6	229.8	2032.95	467171.91
30:12:041609:92	636	1232.97	784168.92
30:12:041611:10	19	389.25	7395.75
30:12:041611:11	4674	1968.45	9200535.3
30:12:041611:12	10.92	389.25	4250.61
30:12:041611:13	143	330.85	47311.55
30:12:041611:2	5225	330.85	1728691.25
30:12:041611:32	263	389.25	102372.75
30:12:041611:33	720	389.25	280260
30:12:041611:42	448	818.99	366907.52
30:12:041611:7	29	542.4	15729.6
30:12:041611:9	18	389.25	7006.5
30:12:041618:1	32	515.72	16503.04
30:12:041618:11	1385.1	2061.98	2856048.5
30:12:041618:12	1300	942.59	1225367
30:12:041618:13	967.1	2061.98	1994140.86
30:12:041618:14	1560	907.19	1415216.4
30:12:041618:2	627	2061.98	1292861.46
30:12:041618:3	608.8	2061.98	1255333.42
30:12:041618:38	21	515.72	10830.12
30:12:041618:4	988	998.51	986527.88
30:12:041618:42	21	515.72	10830.12
30:12:041618:43	25	515.72	12893
30:12:041618:5	978	2061.98	2016616.44
30:12:041618:51	1632	898.63	1466564.16
30:12:041618:53	3600	761.08	2739888
30:12:041618:54	338	1134.01	383295.38
30:12:041618:55	612	1104.17	675752.04
30:12:041618:56	28	515.72	14440.16
30:12:041618:57	32	515.72	16503.04
30:12:041618:58	26	515.72	13408.72

30:12:041618:59	3000	2054.28	6162840
30:12:041618:6	923.9	2061.98	1905063.32
30:12:041618:60	772.5	2061.98	1592879.55
30:12:041618:61	1505	2061.98	3103279.9
30:12:041618:62	1864	2061.98	3843530.72
30:12:041618:7	696	1847.18	1285637.28
30:12:041618:8	215.9	2061.98	445181.48
30:12:041618:9	1091	2061.98	2249620.18
30:12:041619:1	1200.6	1595.93	1916073.56
30:12:041619:108	574	976.39	560447.86
30:12:041619:11	231.3	2090.06	483430.88
30:12:041619:12	283.4	2090.06	592323
30:12:041619:13	1200	2090.06	2508072
30:12:041619:16	700	936.54	655578
30:12:041619:18	939	880.52	826808.28
30:12:041619:2	1712	776.18	1328820.16
30:12:041619:20	3318	675.48	2241242.64
30:12:041619:21	2824	698.74	1973241.76
30:12:041619:22	2668	707.13	1886622.84
30:12:041619:23	1489	799.26	1190098.14
30:12:041619:3	278.2	2090.06	581454.69
30:12:041619:4	1356	815.12	1105302.72
30:12:041619:5	1215.5	834.06	1013799.93
30:12:041619:6	1436	805.37	1156511.32
30:12:041620:1	1333.1	2085.06	2779593.49
30:12:041620:2	1321	923.78	1220313.38
30:12:041620:5	1576	2085.06	3286054.56
30:12:041620:6	1739	2085.06	3625919.34
30:12:041621:1	784	959.46	752216.64
30:12:041621:2	802	2101.83	1685667.66
30:12:041621:3	1170	2101.83	2459141.1
30:12:041621:4	905	930.97	842527.85
30:12:041622:1	298.4	2105.66	628328.94
30:12:041622:11	214.7	2105.66	452085.2
30:12:041622:13	600	480.72	288432
30:12:041622:14	15	1085.59	16283.85
30:12:041622:15	3400	737.38	2507092
30:12:041622:2	290.2	2105.66	611062.53
30:12:041622:3	583.7	2105.66	1229073.74
30:12:041622:4	290.2	2105.66	611062.53
30:12:041622:5	290.5	2105.66	611694.23
30:12:041622:6	290.8	2105.66	612325.93
30:12:041622:7	474	2105.66	998082.84
30:12:041622:8	846	2105.66	1781388.36
30:12:041622:9	4000	1974.81	7899240
30:12:041623:19	2105	1827.94	3847813.7
30:12:041623:20	431	1978.8	852862.8
30:12:041623:242	5768	1738.1	10025360.8
30:12:041625:1	1269	779.68	989413.92
30:12:041625:144	1428	2131.86	3044296.08

30:12:041625:145	680	888.83	604404.4
30:12:041625:17	1144	713.19	815889.36
30:12:041625:19	3000	650.8	1952400
30:12:041625:2	1125	715.71	805173.75
30:12:041625:20	1796	2131.86	3828820.56
30:12:041625:21	3000	650.8	1952400
30:12:041625:22	3000	1890.26	5670780
30:12:041625:23	3000	1890.26	5670780
30:12:041625:24	261	1897.35	495208.35
30:12:041625:256	602	911.87	548945.74
30:12:041625:257	601	912.18	548220.18
30:12:041625:258	600	912.5	547500
30:12:041625:259	600	912.5	547500
30:12:041625:26	1645	738.33	1214552.85
30:12:041625:260	600	816.7	490020
30:12:041625:261	600	912.5	547500
30:12:041625:262	602	911.87	548945.74
30:12:041625:263	600	912.5	547500
30:12:041625:264	600	912.5	547500
30:12:041625:265	600	912.5	547500
30:12:041625:266	602	911.87	548945.74
30:12:041625:267	600	912.5	547500
30:12:041625:268	602	911.87	548945.74
30:12:041625:269	602	911.87	548945.74
30:12:041625:270	1087	1897.35	2062419.45
30:12:041625:3	1432	760.15	1088534.8
30:12:041625:4	1306	1897.35	2477939.1
30:12:041629:1	1149.4	1700.16	1954163.9
30:12:041629:10	546.4	1200.49	655947.74
30:12:041629:11	475.7	2021.62	961684.63
30:12:041629:12	101.2	2021.62	204587.94
30:12:041629:13	345.9	2021.62	699278.36
30:12:041629:14	363.3	2021.62	734454.55
30:12:041629:15	484	2021.62	978464.08
30:12:041629:16	222.7	1203.94	268117.44
30:12:041629:17	812	1104.66	896983.92
30:12:041629:2	93686	339.12	31770796.32
30:12:041629:20	1999	327.36	654392.64
30:12:041629:32	800	327.36	261888
30:12:041629:348	51	477.83	24369.33
30:12:041629:349	2146	327.36	702514.56
30:12:041629:350	753	1122.3	845091.9
30:12:041629:351	420	1203.94	505654.8
30:12:041629:352	482	1203.94	580299.08
30:12:041629:353	485	1203.94	583910.9
30:12:041629:354	434	1203.94	522509.96
30:12:041629:355	403	1203.94	485187.82
30:12:041629:356	470	1203.94	565851.8
30:12:041629:357	474	1203.94	570667.56
30:12:041629:358	415	1203.94	499635.1

30:12:041629:359	2531	327.36	828548.16
30:12:041629:39	21	505.63	10618.23
30:12:041629:43	28	505.63	14157.64
30:12:041629:44	3500	1949.91	6824685
30:12:041629:480	6607	327.36	2162867.52
30:12:041629:482	160	327.36	52377.6
30:12:041629:5	9075	237.42	2154586.5
30:12:041629:51	3500	812.8	2844800
30:12:041629:52	21	505.63	10618.23
30:12:041629:53	3500	812.8	2844800
30:12:041629:54	1428	981.17	1401110.76
30:12:041629:55	207	1852.32	383430.24
30:12:041629:6	675	520.1	351067.5
30:12:041629:63	593	385.14	228388.02
30:12:041629:71	251.6	1203.94	302911.3
30:12:041629:72	1151	1026.62	1181639.62
30:12:041629:74	545	544	296480
30:12:041629:75	599.8	1177.21	706090.56
30:12:041629:76	193	1203.94	232360.42
30:12:041629:77	3000	2014.07	6042210
30:12:041629:78	3000	751.4	2254200
30:12:041629:79	3000	1792.51	5377530
30:12:041629:8	482	1775.67	855872.94
30:12:041630:10	395	1088.75	430056.25
30:12:041630:11	465	1088.75	506268.75
30:12:041630:12	523	1135.44	593835.12
30:12:041630:13	600	1064.51	638706
30:12:041630:2	188	1088.75	204685
30:12:041630:4	303	1088.75	329891.25
30:12:041630:5	351	1088.75	382151.25
30:12:041630:6	383	1088.75	416991.25
30:12:041630:7	164	1088.75	178555
30:12:041630:8	690	1033.72	713266.8
30:12:041630:9	167	1088.75	181821.25
30:12:041631:22	600	1110.16	666096
30:12:041631:26	315	1135.44	357663.6
30:12:041631:27	276	1135.44	313381.44
30:12:041631:3	239	1135.44	271370.16
30:12:041631:4	328	1135.44	372424.32
30:12:041631:5	600	1110.16	666096
30:12:041631:6	455	1135.44	516625.2
30:12:041631:7	324	1135.44	367882.56
30:12:041631:8	208	1135.44	236171.52
30:12:041631:9	295	1135.44	334954.8
30:12:041632:10	10	1039.34	10393.4
30:12:041632:11	386	1039.34	401185.24
30:12:041632:12	299	1039.34	310762.66
30:12:041632:15	352	1039.34	365847.68
30:12:041632:16	188	1039.34	195395.92
30:12:041632:18	293	1161.25	340246.25

30:12:041632:19	218	1161.25	253152.5
30:12:041632:2	341	1039.34	354414.94
30:12:041632:20	250	1161.25	290312.5
30:12:041632:202	322	1039.34	334667.48
30:12:041632:22	178	1161.25	206702.5
30:12:041632:23	252	1161.25	292635
30:12:041632:24	252	1161.25	292635
30:12:041632:313	212	1039.34	220340.08
30:12:041632:314	199	1039.34	206828.66
30:12:041632:315	200	1039.34	207868
30:12:041632:32	600	1016.2	609720
30:12:041632:38	226.52	1039.34	235431.3
30:12:041632:4	3500	701.68	2455880
30:12:041632:43	181	1039.34	188120.54
30:12:041632:44	311	1039.34	323234.74
30:12:041632:46	196	1209.77	237114.92
30:12:041632:48	415	1039.34	431326.1
30:12:041632:5	600	1135.4	681240
30:12:041632:50	487	1039.34	506158.58
30:12:041632:57	220	1039.34	228654.8
30:12:041632:58	161	1039.34	167333.74
30:12:041632:6	351	1039.34	364808.34
30:12:041632:60	360	1039.34	374162.4
30:12:041632:62	301	1039.34	312841.34
30:12:041632:64	388	1039.34	403263.92
30:12:041632:65	219	1039.34	227615.46
30:12:041632:66	368	1039.34	382477.12
30:12:041632:68	626	1007.19	630500.94
30:12:041632:69	396	1039.34	411578.64
30:12:041632:7	241	1039.34	250480.94
30:12:041632:70	400	1090.67	436268
30:12:041632:71	175	1039.34	181884.5
30:12:041632:8	423	1039.34	439640.82
30:12:041637:1	617	1132.34	698653.78
30:12:041637:10	700	1102.72	771904
30:12:041637:12	700	1102.72	771904
30:12:041637:14	700	1102.72	771904
30:12:041637:19	21	495.77	10411.17
30:12:041637:21	1048	625.27	655282.96
30:12:041637:22	42	495.77	20822.34
30:12:041637:24	700	1102.72	771904
30:12:041637:28	720	1096.22	789278.4
30:12:041637:3	20975	633.27	13282838.25
30:12:041637:30	700	1102.72	771904
30:12:041637:32	700	1232.07	862449
30:12:041637:35	174	1164.94	202699.56
30:12:041637:38	52	648.81	33738.12
30:12:041637:43	3000	907.64	2722920
30:12:041637:44	677.9	1982.22	1343746.94
30:12:041637:45	28	495.77	13881.56

30:12:041637:46	21	495.77	10411.17
30:12:041637:47	18	495.77	8923.86
30:12:041637:48	26	495.77	12890.02
30:12:041637:49	12	495.77	5949.24
30:12:041637:5	4798	681.75	3271036.5
30:12:041637:50	12	495.77	5949.24
30:12:041637:51	6	495.77	2974.62
30:12:041637:52	10	495.77	4957.7
30:12:041637:6	3500	1911.91	6691685
30:12:041637:7	3120	1958.62	6110894.4
30:12:041637:8	1944	1982.22	3853435.68
30:12:041637:88	7927	6.67	52873.09
30:12:041638:1	392	1264.85	495821.2
30:12:041638:11	569	1250.54	711557.26
30:12:041638:12	600	1236.69	742014
30:12:041638:13	419	1264.85	529972.15
30:12:041638:14	709	1194.09	846609.81
30:12:041638:2	548	1260.46	690732.08
30:12:041638:22	289	1264.85	365541.65
30:12:041638:24	441	1264.85	557798.85
30:12:041638:25	400	1264.85	505940
30:12:041638:26	440	1264.85	556534
30:12:041638:7	592	1240.18	734186.56
30:12:041642:1	323	1169.07	377609.61
30:12:041642:10	507	1306.2	662243.4
30:12:041642:11	326	1169.07	381116.82
30:12:041642:12	736	1095.04	805949.44
30:12:041642:14	449	1169.07	524912.43
30:12:041642:15	470	1169.07	549462.9
30:12:041642:16	462	1169.07	540110.34
30:12:041642:165	483	1169.07	564660.81
30:12:041642:17	486	1169.07	568168.02
30:12:041642:18	471	1169.07	550631.97
30:12:041642:19	468	1169.07	547124.76
30:12:041642:2	318	1169.07	371764.26
30:12:041642:21	616	1136.74	700231.84
30:12:041642:22	591	1146.68	677687.88
30:12:041642:23	282	1169.07	329677.74
30:12:041642:24	353	1169.07	412681.71
30:12:041642:3	892	1175.08	1048171.36
30:12:041642:4	456	1306.2	595627.2
30:12:041642:51	468	1169.07	547124.76
30:12:041642:53	468	1169.07	547124.76
30:12:041642:54	629	1131.77	711883.33
30:12:041642:6	482	1306.2	629588.4
30:12:041642:7	441	1306.2	576034.2
30:12:041642:8	468	1169.07	547124.76
30:12:041642:9	500	1169.07	584535
30:12:041647:100	606	640.47	388124.82
30:12:041647:101	602	641.36	386098.72

30:12:041647:102	587	644.77	378479.99
30:12:041647:103	588	644.54	378989.52
30:12:041647:104	606	640.47	388124.82
30:12:041647:105	605	640.69	387617.45
30:12:041647:106	600	641.81	385086
30:12:041647:107	607	640.25	388631.75
30:12:041647:108	620	637.4	395188
30:12:041647:109	587	644.77	378479.99
30:12:041647:110	623	636.76	396701.48
30:12:041647:111	600	737.69	442614
30:12:041647:112	606	640.47	388124.82
30:12:041647:113	600	824.22	494532
30:12:041647:114	600	737.69	442614
30:12:041647:115	596	642.71	383055.16
30:12:041647:116	600	737.69	442614
30:12:041647:117	600	641.81	385086
30:12:041647:118	623	636.76	396701.48
30:12:041647:119	600	641.81	385086
30:12:041647:120	600	824.22	494532
30:12:041647:121	600	641.81	385086
30:12:041647:122	600	824.22	494532
30:12:041647:123	600	824.22	494532
30:12:041647:124	600	824.22	494532
30:12:041647:125	600	824.22	494532
30:12:041647:126	600	824.22	494532
30:12:041647:127	600	824.22	494532
30:12:041647:128	600	824.22	494532
30:12:041647:129	600	641.81	385086
30:12:041647:130	600	824.22	494532
30:12:041647:131	600	824.22	494532
30:12:041647:132	600	824.22	494532
30:12:041647:133	600	641.81	385086
30:12:041647:134	600	824.22	494532
30:12:041647:135	600	641.81	385086
30:12:041647:136	600	824.22	494532
30:12:041647:137	600	641.81	385086
30:12:041647:138	600	641.81	385086
30:12:041647:139	600	824.22	494532
30:12:041647:140	600	641.81	385086
30:12:041647:141	600	641.81	385086
30:12:041647:142	600	641.81	385086
30:12:041647:143	600	641.81	385086
30:12:041647:144	600	824.22	494532
30:12:041647:145	600	824.22	494532
30:12:041647:146	600	824.22	494532
30:12:041647:147	600	824.22	494532
30:12:041647:148	600	824.22	494532
30:12:041647:149	600	824.22	494532
30:12:041647:15	22887	1412.45	32326743.15
30:12:041647:150	600	641.81	385086

30:12:041647:151	600	641.81	385086
30:12:041647:152	600	824.22	494532
30:12:041647:153	600	824.22	494532
30:12:041647:154	600	824.22	494532
30:12:041647:155	600	824.22	494532
30:12:041647:156	600	824.22	494532
30:12:041647:157	600	641.81	385086
30:12:041647:158	600	641.81	385086
30:12:041647:159	600	641.81	385086
30:12:041647:16	600	641.81	385086
30:12:041647:160	600	824.22	494532
30:12:041647:161	620	637.4	395188
30:12:041647:162	599	824.51	493881.49
30:12:041647:163	722	792.8	572401.6
30:12:041647:164	596	825.38	491926.48
30:12:041647:165	603	823.36	496486.08
30:12:041647:166	609	735.39	447852.51
30:12:041647:167	599	824.51	493881.49
30:12:041647:168	600	824.22	494532
30:12:041647:169	597	738.47	440866.59
30:12:041647:17	600	641.81	385086
30:12:041647:170	604	823.07	497134.28
30:12:041647:171	602	823.65	495837.3
30:12:041647:172	598	824.8	493230.4
30:12:041647:173	607	822.22	499087.54
30:12:041647:174	599	824.51	493881.49
30:12:041647:175	740	705.91	522373.4
30:12:041647:176	601	823.94	495187.94
30:12:041647:177	740	705.91	522373.4
30:12:041647:178	608	821.93	499733.44
30:12:041647:18	2470	946.13	2336941.1
30:12:041647:19	600	641.81	385086
30:12:041647:20	600	641.81	385086
30:12:041647:21	600	641.81	385086
30:12:041647:22	600	641.81	385086
30:12:041647:23	600	641.81	385086
30:12:041647:24	600	641.81	385086
30:12:041647:25	600	641.81	385086
30:12:041647:26	600	641.81	385086
30:12:041647:27	600	641.81	385086
30:12:041647:28	600	737.69	442614
30:12:041647:29	600	641.81	385086
30:12:041647:30	600	641.81	385086
30:12:041647:31	600	641.81	385086
30:12:041647:32	600	641.81	385086
30:12:041647:33	601	641.58	385589.58
30:12:041647:34	595	738.99	439699.05
30:12:041647:35	600	737.69	442614
30:12:041647:36	600	641.81	385086
30:12:041647:37	600	824.22	494532

30:12:041647:38	600	641.81	385086
30:12:041647:39	600	737.69	442614
30:12:041647:40	600	737.69	442614
30:12:041647:41	3040	473.98	1440899.2
30:12:041647:42	668	1010.06	674720.08
30:12:041647:43	467	1269.54	592875.18
30:12:041647:44	600	641.81	385086
30:12:041647:45	4749	1748.99	8305953.51
30:12:041647:46	597	738.47	440866.59
30:12:041647:47	603	641.13	386601.39
30:12:041647:48	600	641.81	385086
30:12:041647:49	600	824.22	494532
30:12:041647:50	600	641.81	385086
30:12:041647:51	616	733.63	451916.08
30:12:041647:52	600	641.81	385086
30:12:041647:53	596	642.71	383055.16
30:12:041647:54	600	641.81	385086
30:12:041647:55	600	737.69	442614
30:12:041647:56	600	641.81	385086
30:12:041647:57	600	824.22	494532
30:12:041647:58	600	641.81	385086
30:12:041647:59	600	737.69	442614
30:12:041647:60	440	656.42	288824.8
30:12:041647:61	600	737.69	442614
30:12:041647:62	600	641.81	385086
30:12:041647:63	602	737.18	443782.36
30:12:041647:64	1979	477.83	945625.57
30:12:041647:65	599	642.03	384575.97
30:12:041647:66	3905	379.13	1480502.65
30:12:041647:67	600	737.69	442614
30:12:041647:68	600	641.81	385086
30:12:041647:69	600	641.81	385086
30:12:041647:7	476	656.42	312455.92
30:12:041647:70	621	637.19	395694.99
30:12:041647:71	599	737.95	442032.05
30:12:041647:72	621	637.19	395694.99
30:12:041647:73	600	737.69	442614
30:12:041647:74	600	641.81	385086
30:12:041647:75	1626	489.04	795179.04
30:12:041647:76	600	824.22	494532
30:12:041647:77	599	642.03	384575.97
30:12:041647:78	589	644.31	379498.59
30:12:041647:79	589	644.31	379498.59
30:12:041647:80	620	637.4	395188
30:12:041647:81	598	642.26	384071.48
30:12:041647:82	591	643.85	380515.35
30:12:041647:83	590	644.08	380007.2
30:12:041647:84	589	644.31	379498.59
30:12:041647:85	1247	495.57	617975.79
30:12:041647:86	623	636.76	396701.48

30:12:041647:87	594	643.16	382037.04
30:12:041647:88	600	641.81	385086
30:12:041647:89	589	644.31	379498.59
30:12:041647:90	600	824.22	494532
30:12:041647:91	604	640.91	387109.64
30:12:041647:92	595	642.94	382549.3
30:12:041647:93	600	641.81	385086
30:12:041647:94	603	641.13	386601.39
30:12:041647:95	593	739.51	438529.43
30:12:041647:96	620	637.4	395188
30:12:041647:97	591	643.85	380515.35
30:12:041647:98	591	643.85	380515.35
30:12:041647:99	592	643.62	381023.04
30:12:041648:1	707	195	137865
30:12:041648:100	658	197.96	130257.68
30:12:041648:101	686	237.42	162870.12
30:12:041648:105	744	192.92	143532.48
30:12:041648:106	53	206.43	10940.79
30:12:041648:107	7383	477.83	3527818.89
30:12:041648:12	645	198.79	128219.55
30:12:041648:13	692	195.88	135548.96
30:12:041648:14	694	264.62	183646.28
30:12:041648:15	674	196.96	132751.04
30:12:041648:16	699	264.22	184689.78
30:12:041648:17	618	200.58	123958.44
30:12:041648:18	673	238.37	160423.01
30:12:041648:19	699	264.22	184689.78
30:12:041648:2	680	183.48	124766.4
30:12:041648:20	412	206.43	85049.16
30:12:041648:21	25	279.05	6976.25
30:12:041648:22	673	197.03	132601.19
30:12:041648:23	674	266.25	179452.5
30:12:041648:24	705	195.11	137552.55
30:12:041648:25	670	238.6	159862
30:12:041648:26	668	197.33	131816.44
30:12:041648:27	679	265.84	180505.36
30:12:041648:28	592	273.6	161971.2
30:12:041648:29	650	198.47	129005.5
30:12:041648:3	729	193.75	141243.75
30:12:041648:30	632	269.87	170557.84
30:12:041648:32	724	262.28	189890.72
30:12:041648:33	639	269.25	172050.75
30:12:041648:34	621	200.38	124435.98
30:12:041648:36	677	266	180082
30:12:041648:37	650	268.29	174388.5
30:12:041648:39	670	266.58	178608.6
30:12:041648:4	693	236.91	164178.63
30:12:041648:40	656	267.77	175657.12
30:12:041648:41	716	194.48	139247.68
30:12:041648:42	606	201.41	122054.46

30:12:041648:43	610	271.89	165852.9
30:12:041648:44	608	243.51	148054.08
30:12:041648:45	608	201.27	122372.16
30:12:041648:46	614	200.86	123328.04
30:12:041648:47	616	271.33	167139.28
30:12:041648:48	519	206.43	107137.17
30:12:041648:49	74	206.43	15275.82
30:12:041648:51	684	196.36	134310.24
30:12:041648:52	642	268.98	172685.16
30:12:041648:54	650	198.47	129005.5
30:12:041648:55	676	196.84	133063.84
30:12:041648:56	653	268.03	175023.59
30:12:041648:57	640	240.9	154176
30:12:041648:59	627	199.98	125387.46
30:12:041648:6	702	263.98	185313.96
30:12:041648:60	614	271.51	166707.14
30:12:041648:61	653	198.28	129476.84
30:12:041648:62	616	271.33	167139.28
30:12:041648:64	565	276.3	156109.5
30:12:041648:66	613	200.93	123170.09
30:12:041648:68	641	269.07	172473.87
30:12:041648:7	692	264.78	183227.76
30:12:041648:70	597	202.05	120623.85
30:12:041648:71	630	270.05	170131.5
30:12:041648:73	651	198.41	129164.91
30:12:041648:75	56	279.05	15626.8
30:12:041648:77	716	194.48	139247.68
30:12:041648:78	694	236.84	164366.96
30:12:041648:79	767	259.12	198745.04
30:12:041648:8	732	234.2	171434.4
30:12:041648:80	724	194.03	140477.72
30:12:041648:81	679	237.93	161554.47
30:12:041648:82	741	261	193401
30:12:041648:84	748	192.7	144139.6
30:12:041648:85	720	262.58	189057.6
30:12:041648:87	677	196.78	133220.06
30:12:041648:88	708	194.94	138017.52
30:12:041648:89	727	262.05	190510.35
30:12:041648:9	668	266.75	178189
30:12:041648:90	714	263.05	187817.7
30:12:041648:92	689	265.02	182598.78
30:12:041648:93	708	235.85	166981.8
30:12:041648:94	668	266.75	178189
30:12:041648:95	641	199.05	127591.05
30:12:041648:96	571	203.94	116449.74
30:12:041648:97	699	264.22	184689.78
30:12:041648:98	696	195.64	136165.44
30:12:041648:99	623	270.69	168639.87
30:12:041650:1	959.5	675.96	648583.62
30:12:041650:126	600	746	447600

30:12:041650:127	600	746	447600
30:12:041650:128	600	746	447600
30:12:041650:129	600	746	447600
30:12:041650:130	611	743.16	454070.76
30:12:041650:131	600	746	447600
30:12:041650:132	651	733.33	477397.83
30:12:041650:133	600	746	447600
30:12:041650:134	694	723.55	502143.7
30:12:041650:135	600	746	447600
30:12:041650:2	1154	650.26	750400.04
30:12:041650:3	1944	582.81	1132982.64
30:12:041650:4	1912	1886.86	3607676.32
30:12:041650:5	3500	515.11	1802885
30:12:041650:6	2901	535.82	1554413.82
30:12:041650:7	1735	1886.86	3273702.1
30:12:041650:8	1215	1886.86	2292534.9
30:12:041650:9	1744	1886.86	3290683.84
30:12:041660:1	30657	278.65	8542573.05
30:12:041660:19	17600	199.68	3514368
30:12:041660:21	38300	275.56	10553948
30:12:041660:22	345372	209.83	72469406.76
30:12:041660:23	181	254.37	46040.97
30:12:041660:258	3723	254.37	947019.51
30:12:041660:3	3700	254.37	941169
30:12:041660:31	650	254.37	165340.5
30:12:041660:32	290.5	779.16	226345.98
30:12:041660:33	261	1209.3	315627.3
30:12:041660:34	478	1173.26	560818.28
30:12:041660:35	1000	309.93	309930
30:12:041660:36	900	316.86	285174
30:12:041660:37	900	316.86	285174
30:12:041660:38	388	1185.56	459997.28
30:12:041660:39	54235	270.81	14687380.35
30:12:041660:5	1862	254.37	473636.94
30:12:041676:12	1289	520.02	670305.78
30:12:041676:15	676	595.5	402558
30:12:041676:16	700	591.16	413812
30:12:041676:167	358	593.3	212401.4
30:12:041676:168	248	593.3	147138.4
30:12:041676:17	616	607.24	374059.84
30:12:041676:18	393	697.77	274223.61
30:12:041676:19	588	582.56	342545.28
30:12:041676:2	592	612.33	362499.36
30:12:041676:20	426	593.3	252745.8
30:12:041676:21	829	542.02	449334.58
30:12:041676:22	668	567.16	378862.88
30:12:041676:23	441	624.51	275408.91
30:12:041676:24	722	587.33	424052.26
30:12:041676:25	613	577.49	354001.37
30:12:041676:26	578	584.66	337933.48

30:12:041676:27	500	593.3	296650
30:12:041676:28	712	559.61	398442.32
30:12:041676:29	379	593.3	224860.7
30:12:041676:32	617	607.03	374537.51
30:12:041676:35	685	593.85	406787.25
30:12:041676:46	156	624.51	97423.56
30:12:041676:47	380	593.3	225454
30:12:041676:49	644	601.6	387430.4
30:12:041676:50	645	601.4	387903
30:12:041676:51	844	568.38	479712.72
30:12:041676:9	864	565.59	488669.76
30:12:041679:5	89849	184.79	16603196.71
30:12:041679:6	71507	186.91	13365373.37
30:12:041679:61	12073	204.29	2466393.17
30:12:041680:1	46	367.71	16914.66
30:12:041680:12	2645	367.71	972592.95
30:12:041680:13	800	439.26	351408
30:12:041680:2	10354	566.5	5865541
30:12:041680:20	24	492.84	11828.16
30:12:041680:21	24	492.84	11828.16
30:12:041680:22	21	492.84	10349.64
30:12:041680:23	12	492.84	5914.08
30:12:041680:24	20	492.84	9856.8
30:12:041680:25	21	492.84	10349.64
30:12:041680:26	21	492.84	10349.64
30:12:041680:27	22.5	492.84	11088.9
30:12:041680:28	28	492.84	13799.52
30:12:041680:29	8	492.84	3942.72
30:12:041680:3	172	312.55	53758.6
30:12:041680:30	18	492.84	8871.12
30:12:041680:31	21	492.84	10349.64
30:12:041680:32	10	492.84	4928.4
30:12:041680:33	28	492.84	13799.52
30:12:041680:34	134	1778.97	238381.98
30:12:041680:35	56	492.84	27599.04
30:12:041680:36	23	492.84	11335.32
30:12:041680:37	18	492.84	8871.12
30:12:041680:38	21	492.84	10349.64
30:12:041680:39	28	492.84	13799.52
30:12:041680:4	206	367.71	75748.26
30:12:041680:40	15	492.84	7392.6
30:12:041680:41	21	492.84	10349.64
30:12:041680:42	21	492.84	10349.64
30:12:041680:43	21	492.84	10349.64
30:12:041680:44	21	492.84	10349.64
30:12:041680:45	21	492.84	10349.64
30:12:041680:46	21	492.84	10349.64
30:12:041680:47	24	492.84	11828.16
30:12:041680:48	30	492.84	14785.2
30:12:041680:49	28	492.84	13799.52

30:12:041680:5	5845	613.56	3586258.2
30:12:041680:51	240	367.71	88250.4
30:12:041680:52	32	492.84	15770.88
30:12:041680:6	4736	1783.66	8447413.76
30:12:041680:63	152	1778.97	270403.44
30:12:041680:64	600	876.05	525630
30:12:041680:66	462	943.13	435726.06
30:12:041680:67	5589	1722.69	9628114.41
30:12:041680:68	14	492.84	6899.76
30:12:041680:69	7085	613.48	4346505.8
30:12:041680:7	7138	1636.43	11680837.34
30:12:041680:70	24	492.84	11828.16
30:12:041680:71	2471	1562.31	3860468.01
30:12:041682:1	426	423.17	180270.42
30:12:041682:10	549	421.53	231419.97
30:12:041682:16	507	423.17	214547.19
30:12:041682:17	857	383.9	329002.3
30:12:041682:18	935	376.94	352438.9
30:12:041682:2	707	399.73	282609.11
30:12:041682:27	591	415.06	245300.46
30:12:041682:6	576	417.31	240370.56
30:12:041682:7	464	423.17	196350.88
30:12:041682:9	483	423.17	204391.11
30:12:041684:172	659	532.9	351181.1
30:12:041684:173	600	543.51	326106
30:12:041684:176	677	529.9	358742.3
30:12:041684:179	305	555.88	169543.4
30:12:041684:180	339	555.88	188443.32
30:12:041684:181	385	555.88	214013.8
30:12:041684:184	719	523.24	376209.56
30:12:041684:185	650	534.45	347392.5
30:12:041684:187	600	543.51	326106
30:12:041684:190	400	555.88	222352
30:12:041684:191	613	541.06	331669.78
30:12:041684:192	404	555.88	224575.52
30:12:041684:193	505	555.88	280719.4
30:12:041684:194	550	553.53	304441.5
30:12:041684:195	522	555.88	290169.36
30:12:041684:201	478	585.12	279687.36
30:12:041684:202	559	598.27	334432.93
30:12:041684:203	583	575.56	335551.48
30:12:041684:204	554	581.76	322295.04
30:12:041684:205	722	522.78	377447.16
30:12:041684:208	791	512.86	405672.26
30:12:041684:209	720	523.09	376624.8
30:12:041684:210	780	514.37	401208.6
30:12:041684:211	624	539.05	336367.2
30:12:041684:212	776	514.93	399585.68
30:12:041684:213	177	555.88	98390.76
30:12:041684:214	521	555.88	289613.48

30:12:041684:215	975	490.82	478549.5
30:12:041684:216	589	545.62	321370.18
30:12:041684:219	531	555.88	295172.28
30:12:041684:220	626	538.68	337213.68
30:12:041684:224	430	555.88	239028.4
30:12:041684:225	500	555.88	277940
30:12:041684:226	833	507.32	422597.56
30:12:041684:228	528	555.88	293504.64
30:12:041684:229	600	543.51	326106
30:12:041684:231	600	543.51	326106
30:12:041684:232	769	515.91	396734.79
30:12:041684:233	600	543.51	326106
30:12:041684:236	623	539.23	335940.29
30:12:041684:237	750	518.62	388965
30:12:041684:238	674	530.39	357482.86
30:12:041684:239	505	555.88	280719.4
30:12:041684:240	875	502.1	439337.5
30:12:041684:241	671	530.89	356227.19
30:12:041684:244	800	511.64	409312
30:12:041684:248	889	526.76	468289.64
30:12:041684:249	472	585.12	276176.64
30:12:041684:250	426	585.12	249261.12
30:12:041684:251	426	585.12	249261.12
30:12:041684:252	449	585.12	262718.88
30:12:041684:253	807	537.57	433818.99
30:12:041684:254	372	602.87	224267.64
30:12:041684:255	748	546.21	408565.08
30:12:041684:256	683	556.74	380253.42
30:12:041684:258	882	527.63	465369.66
30:12:041684:260	691	555.38	383767.58
30:12:041684:261	852	547.6	466555.2
30:12:041684:262	601	571.89	343705.89
30:12:041684:265	596	572.9	341448.4
30:12:041684:274	706	552.88	390333.28
30:12:041684:275	668	576.31	384975.08
30:12:041684:276	600	572.09	343254
30:12:041684:278	950	535.22	508459
30:12:041684:296	549	553.74	304003.26
30:12:041684:299	524	555.88	291281.12
30:12:041684:300	452	555.88	251257.76
30:12:041684:301	125	555.88	69485
30:12:041684:303	500	555.88	277940
30:12:041684:305	760	517.18	393056.8
30:12:041684:306	811	510.18	413755.98
30:12:041684:4	345	555.88	191778.6
30:12:041684:431	425	555.88	236249
30:12:041684:432	411	555.88	228466.68
30:12:041684:433	703	525.72	369581.16
30:12:041684:438	68	555.88	37799.84
30:12:041684:439	1284	463.25	594813

30:12:041684:440	700	526.19	368333
30:12:041684:441	758	517.47	392242.26
30:12:041684:442	388	555.88	215681.44
30:12:041684:554	686	573.1	393146.6
30:12:041684:555	487	555.88	270713.56
30:12:041684:556	400	555.88	222352
30:12:041684:557	1041	484.12	503968.92
30:12:041684:558	731	521.43	381165.33
30:12:041684:559	687	528.27	362921.49
30:12:041685:1	588	505.26	297092.88
30:12:041685:10	736	457.91	337021.76
30:12:041685:104	464	488.87	226835.68
30:12:041685:112	487	488.87	238079.69
30:12:041685:113	400	514.58	205832
30:12:041685:15	829	446.61	370239.69
30:12:041685:16	556	485.69	270043.64
30:12:041685:17	545	487.73	265812.85
30:12:041685:18	546	487.54	266196.84
30:12:041685:19	752	455.85	342799.2
30:12:041685:2	1019	427.67	435795.73
30:12:041685:21	379.6	488.87	185575.05
30:12:041685:22	700	462.76	323932
30:12:041685:224	1040	425.84	442873.6
30:12:041685:225	734	458.17	336296.78
30:12:041685:226	600	477.98	286788
30:12:041685:227	623	474.22	295439.06
30:12:041685:228	691	464.02	320637.82
30:12:041685:229	730	458.7	334851
30:12:041685:23	10	488.87	4888.7
30:12:041685:24	500	488.87	244435
30:12:041685:26	1276	407.94	520531.44
30:12:041685:27	683	465.15	317697.45
30:12:041685:30	807	449.14	362455.98
30:12:041685:31	1776.53	400.57	711624.62
30:12:041685:44	619	474.86	293938.34
30:12:041685:45	609	476.49	290182.41
30:12:041685:46	431	488.87	210702.97
30:12:041685:48	1000	429.36	429360
30:12:041685:49	424	488.87	207280.88
30:12:041685:51	72	850.47	61233.84
30:12:041685:53	431	488.87	210702.97
30:12:041685:54	475	488.87	232213.25
30:12:041685:6	861	443.07	381483.27
30:12:041685:7	755	455.46	343872.3
30:12:041685:8	987	489.56	483195.72
30:12:041685:9	792	450.91	357120.72
30:12:041689:1	337	415.48	140016.76
30:12:041689:10	500	24.93	12465
30:12:041689:100	464	415.48	192782.72
30:12:041689:11	931.6	167.74	156266.58

30:12:041689:12	698.3	178.21	124444.04
30:12:041689:13	477.6	188.17	89869.99
30:12:041689:14	1145.5	160.62	183990.21
30:12:041689:18	600	183.98	110388
30:12:041689:19	459	415.48	190705.32
30:12:041689:2	1193	351.63	419494.59
30:12:041689:211	683	395.32	270003.56
30:12:041689:22	400	415.48	166192
30:12:041689:23	427	415.48	177409.96
30:12:041689:24	427	415.48	177409.96
30:12:041689:26	1031	362.58	373819.98
30:12:041689:27	848	377.76	320340.48
30:12:041689:28	795	382.92	304421.4
30:12:041689:3	600	406.23	243738
30:12:041689:30	1640	328.9	539396
30:12:041689:32	804	382.01	307136.04
30:12:041689:33	783	384.14	300781.62
30:12:041689:34	633	401.69	254269.77
30:12:041689:35	463.9	415.48	192741.17
30:12:041689:36	411	415.48	170762.28
30:12:041689:37	699	393.41	274993.59
30:12:041689:38	660	398.18	262798.8
30:12:041689:39	667	397.3	264999.1
30:12:041689:40	660	398.18	262798.8
30:12:041689:46	630	402.09	253316.7
30:12:041689:47	426	415.48	176994.48
30:12:041689:48	849	377.67	320641.83
30:12:041689:49	760	386.56	293785.6
30:12:041689:50	454	415.48	188627.92
30:12:041689:51	464	415.48	192782.72
30:12:041689:52	508	415.48	211063.84
30:12:041689:53	503	415.48	208986.44
30:12:041689:54	620	403.44	250132.8
30:12:041689:55	1100	357.68	393448
30:12:041689:56	862	432.71	372996.02
30:12:041689:8	600	406.23	243738
30:12:041689:9	816.4	172.46	140796.34
30:12:041706:11	950	534.76	508022
30:12:041706:110	699	600.35	419644.65
30:12:041706:17	521	602.35	313824.35
30:12:041706:18	625	583.91	364943.75
30:12:041706:19	747	562.45	420150.15
30:12:041706:2	429	634.03	271998.87
30:12:041706:25	597	589.56	351967.32
30:12:041706:26	645	580.06	374138.7
30:12:041706:27	400	634.03	253612
30:12:041706:28	514	602.35	309607.9
30:12:041706:30	324	602.35	195161.4
30:12:041706:33	800	583.57	466856
30:12:041706:36	514	602.35	309607.9

30:12:041706:37	560	628.96	352217.6
30:12:041706:38	519	634.03	329061.57
30:12:041706:39	390	634.03	247271.7
30:12:041706:40	311	602.35	187330.85
30:12:041706:41	445	634.03	282143.35
30:12:041706:42	639	581.2	371386.8
30:12:041706:43	474	642.38	304488.12
30:12:041706:44	676	604.58	408696.08
30:12:041706:45	459	602.35	276478.65
30:12:041706:46	157	602.35	94568.95
30:12:041706:7	643	580.44	373222.92
30:12:041706:9	580	593.14	344021.2
30:12:041706:90	412	602.35	248168.2
30:12:041706:91	500	634.03	317015
30:12:041713:1	750	501.42	376065
30:12:041713:10	760	435.03	330622.8
30:12:041713:100	770	473.74	364779.8
30:12:041713:101	770	473.74	364779.8
30:12:041713:102	798	494.93	394954.14
30:12:041713:103	806	493.89	398075.34
30:12:041713:104	13839	13.48	186549.72
30:12:041713:105	760	475.04	361030.4
30:12:041713:106	750	501.42	376065
30:12:041713:107	750	501.42	376065
30:12:041713:108	626	520.81	326027.06
30:12:041713:109	739	477.84	353123.76
30:12:041713:11	744.5	415.09	309034.51
30:12:041713:110	768.5	498.86	383373.91
30:12:041713:111	1021	469.97	479839.37
30:12:041713:113	798	494.93	394954.14
30:12:041713:114	770	498.66	383968.2
30:12:041713:115	600	525.47	315282
30:12:041713:116	600	525.47	315282
30:12:041713:117	774	433.37	335428.38
30:12:041713:118	750	436.24	327180
30:12:041713:119	750	436.24	327180
30:12:041713:12	744.9	415.04	309163.3
30:12:041713:120	600	457.17	274302
30:12:041713:121	713	440.9	314361.7
30:12:041713:122	872	461.52	402445.44
30:12:041713:123	887.4	459.83	408053.14
30:12:041713:124	882	460.42	406090.44
30:12:041713:125	781	472.33	368889.73
30:12:041713:126	770	473.74	364779.8
30:12:041713:127	770	498.66	383968.2
30:12:041713:128	770	498.66	383968.2
30:12:041713:129	800	469.95	375960
30:12:041713:13	662	514.73	340751.26
30:12:041713:130	788	496.24	391037.12
30:12:041713:131	1122	460.75	516961.5

30:12:041713:132	81394	118.26	9625654.44
30:12:041713:14	659	515.23	339536.57
30:12:041713:15	768.5	434.02	333544.37
30:12:041713:16	768.5	434.02	333544.37
30:12:041713:17	729	504.42	367722.18
30:12:041713:18	1028	469.29	482430.12
30:12:041713:187	1011	447.41	452331.51
30:12:041713:189	1167	456.96	533272.32
30:12:041713:19	770.02	498.65	383970.47
30:12:041713:191	554	464.9	257554.6
30:12:041713:193	870	422.86	367888.2
30:12:041713:2	731.5	478.87	350293.41
30:12:041713:20	836.44	465.57	389421.37
30:12:041713:23	770	498.66	383968.2
30:12:041713:26	770	498.66	383968.2
30:12:041713:28	350	243.41	85193.5
30:12:041713:3	770	473.74	364779.8
30:12:041713:307	712	418.99	298320.88
30:12:041713:308	710	419.24	297660.4
30:12:041713:309	600	434.33	260598
30:12:041713:310	600	434.33	260598
30:12:041713:311	600	434.33	260598
30:12:041713:312	600	434.33	260598
30:12:041713:313	600	434.33	260598
30:12:041713:314	600	434.33	260598
30:12:041713:315	600	434.33	260598
30:12:041713:316	603	433.87	261623.61
30:12:041713:317	603	433.87	261623.61
30:12:041713:318	600	434.33	260598
30:12:041713:319	600	434.33	260598
30:12:041713:320	600	434.33	260598
30:12:041713:321	600	434.33	260598
30:12:041713:322	600	434.33	260598
30:12:041713:323	600	434.33	260598
30:12:041713:324	600	434.33	260598
30:12:041713:325	712	418.99	298320.88
30:12:041713:326	710	419.24	297660.4
30:12:041713:327	602	434.02	261280.04
30:12:041713:329	728	417.04	303605.12
30:12:041713:330	600	434.33	260598
30:12:041713:331	600	434.33	260598
30:12:041713:332	600	434.33	260598
30:12:041713:333	601	434.18	260942.18
30:12:041713:334	600	434.33	260598
30:12:041713:335	729	416.92	303934.68
30:12:041713:336	600	434.33	260598
30:12:041713:337	600	434.33	260598
30:12:041713:338	600	434.33	260598
30:12:041713:339	600	434.33	260598
30:12:041713:340	600	434.33	260598

30:12:041713:341	600	434.33	260598
30:12:041713:342	600	434.33	260598
30:12:041713:343	726	417.28	302945.28
30:12:041713:344	722	417.77	301629.94
30:12:041713:345	600	434.33	260598
30:12:041713:346	600	434.33	260598
30:12:041713:347	600	434.33	260598
30:12:041713:348	600	434.33	260598
30:12:041713:349	600	434.33	260598
30:12:041713:350	600	434.33	260598
30:12:041713:351	600	434.33	260598
30:12:041713:352	600	434.33	260598
30:12:041713:353	722	417.77	301629.94
30:12:041713:354	600	434.33	260598
30:12:041713:355	600	434.33	260598
30:12:041713:356	600	434.33	260598
30:12:041713:357	600	434.33	260598
30:12:041713:358	742	415.38	308211.96
30:12:041713:359	600	434.33	260598
30:12:041713:360	600	434.33	260598
30:12:041713:361	745	415.03	309197.35
30:12:041713:362	600	434.33	260598
30:12:041713:363	600	434.33	260598
30:12:041713:364	724	417.53	302291.72
30:12:041713:365	600	434.33	260598
30:12:041713:366	600	434.33	260598
30:12:041713:367	600	434.33	260598
30:12:041713:368	600	434.33	260598
30:12:041713:369	600	434.33	260598
30:12:041713:370	600	434.33	260598
30:12:041713:371	601	434.18	260942.18
30:12:041713:372	600	434.33	260598
30:12:041713:373	600	434.33	260598
30:12:041713:374	725	417.41	302622.25
30:12:041713:375	746	414.91	309522.86
30:12:041713:376	746	414.91	309522.86
30:12:041713:377	600	434.33	260598
30:12:041713:378	600	434.33	260598
30:12:041713:379	600	434.33	260598
30:12:041713:380	600	434.33	260598
30:12:041713:381	600	434.33	260598
30:12:041713:382	600	434.33	260598
30:12:041713:383	600	434.33	260598
30:12:041713:384	600	434.33	260598
30:12:041713:385	600	434.33	260598
30:12:041713:386	600	434.33	260598
30:12:041713:387	600	434.33	260598
30:12:041713:388	600	434.33	260598
30:12:041713:389	600	434.33	260598
30:12:041713:390	721	417.89	301298.69

30:12:041713:392	600	434.33	260598
30:12:041713:393	600	434.33	260598
30:12:041713:394	600	434.33	260598
30:12:041713:395	600	434.33	260598
30:12:041713:396	600	434.33	260598
30:12:041713:397	600	434.33	260598
30:12:041713:398	600	434.33	260598
30:12:041713:399	737	415.97	306569.89
30:12:041713:4	770	498.66	383968.2
30:12:041713:40	770	498.66	383968.2
30:12:041713:400	721	417.89	301298.69
30:12:041713:401	600	434.33	260598
30:12:041713:402	600	434.33	260598
30:12:041713:403	600	434.33	260598
30:12:041713:404	600	434.33	260598
30:12:041713:405	600	434.33	260598
30:12:041713:406	600	434.33	260598
30:12:041713:407	600	434.33	260598
30:12:041713:408	600	434.33	260598
30:12:041713:409	600	434.33	260598
30:12:041713:410	600	434.33	260598
30:12:041713:411	601	434.18	260942.18
30:12:041713:412	600	434.33	260598
30:12:041713:413	600	434.33	260598
30:12:041713:414	600	434.33	260598
30:12:041713:415	600	434.33	260598
30:12:041713:416	600	434.33	260598
30:12:041713:417	736	416.09	306242.24
30:12:041713:418	600	434.33	260598
30:12:041713:419	650	427.09	277608.5
30:12:041713:420	600	434.33	260598
30:12:041713:421	600	434.33	260598
30:12:041713:422	650	427.09	277608.5
30:12:041713:423	650	427.09	277608.5
30:12:041713:424	600	434.33	260598
30:12:041713:425	600	434.33	260598
30:12:041713:426	650	427.09	277608.5
30:12:041713:427	600	434.33	260598
30:12:041713:428	600	434.33	260598
30:12:041713:429	600	434.33	260598
30:12:041713:430	600	434.33	260598
30:12:041713:431	600	434.33	260598
30:12:041713:432	600	434.33	260598
30:12:041713:433	600	434.33	260598
30:12:041713:434	600	434.33	260598
30:12:041713:435	600	434.33	260598
30:12:041713:436	600	434.33	260598
30:12:041713:437	600	434.33	260598
30:12:041713:438	600	434.33	260598
30:12:041713:439	600	434.33	260598

30:12:041713:440	600	434.33	260598
30:12:041713:441	600	434.33	260598
30:12:041713:442	600	434.33	260598
30:12:041713:443	600	434.33	260598
30:12:041713:444	600	434.33	260598
30:12:041713:445	600	434.33	260598
30:12:041713:446	600	434.33	260598
30:12:041713:447	600	434.33	260598
30:12:041713:448	600	434.33	260598
30:12:041713:449	601	434.18	260942.18
30:12:041713:45	748.6	560.46	419560.36
30:12:041713:450	600	434.33	260598
30:12:041713:451	600	434.33	260598
30:12:041713:452	600	434.33	260598
30:12:041713:453	600	434.33	260598
30:12:041713:454	600	434.33	260598
30:12:041713:455	600	434.33	260598
30:12:041713:456	600	434.33	260598
30:12:041713:457	600	434.33	260598
30:12:041713:458	650	427.09	277608.5
30:12:041713:459	650	427.09	277608.5
30:12:041713:46	760	558.68	424596.8
30:12:041713:460	650	427.09	277608.5
30:12:041713:461	650	427.09	277608.5
30:12:041713:462	650	427.09	277608.5
30:12:041713:463	650	427.09	277608.5
30:12:041713:464	650	427.09	277608.5
30:12:041713:465	650	427.09	277608.5
30:12:041713:466	650	427.09	277608.5
30:12:041713:467	650	427.09	277608.5
30:12:041713:468	600	434.33	260598
30:12:041713:469	600	434.33	260598
30:12:041713:470	600	434.33	260598
30:12:041713:471	600	434.33	260598
30:12:041713:472	600	434.33	260598
30:12:041713:473	600	434.33	260598
30:12:041713:474	600	434.33	260598
30:12:041713:475	600	434.33	260598
30:12:041713:476	600	434.33	260598
30:12:041713:477	600	434.33	260598
30:12:041713:478	650	449.55	292207.5
30:12:041713:479	755	435.64	328908.2
30:12:041713:480	797	409.19	326124.43
30:12:041713:481	647	449.99	291143.53
30:12:041713:482	797	409.19	326124.43
30:12:041713:483	600	434.33	260598
30:12:041713:484	600	434.33	260598
30:12:041713:485	600	434.33	260598
30:12:041713:486	797	409.19	326124.43
30:12:041713:487	797	409.19	326124.43

30:12:041713:488	600	434.33	260598
30:12:041713:489	601	434.18	260942.18
30:12:041713:490	600	434.33	260598
30:12:041713:491	600	434.33	260598
30:12:041713:492	601	434.18	260942.18
30:12:041713:493	601	434.18	260942.18
30:12:041713:494	600	434.33	260598
30:12:041713:495	601	434.18	260942.18
30:12:041713:496	600	434.33	260598
30:12:041713:497	650	427.09	277608.5
30:12:041713:498	650	427.09	277608.5
30:12:041713:499	600	434.33	260598
30:12:041713:5	1119	461.01	515870.19
30:12:041713:500	600	434.33	260598
30:12:041713:501	600	434.33	260598
30:12:041713:502	600	434.33	260598
30:12:041713:503	600	434.33	260598
30:12:041713:504	601	434.18	260942.18
30:12:041713:505	601	434.18	260942.18
30:12:041713:506	600	434.33	260598
30:12:041713:507	601	434.18	260942.18
30:12:041713:508	600	434.33	260598
30:12:041713:509	600	434.33	260598
30:12:041713:51	765	434.43	332338.95
30:12:041713:510	600	434.33	260598
30:12:041713:511	726	417.28	302945.28
30:12:041713:512	600	434.33	260598
30:12:041713:513	600	434.33	260598
30:12:041713:514	600	434.33	260598
30:12:041713:515	600	434.33	260598
30:12:041713:516	600	434.33	260598
30:12:041713:517	600	434.33	260598
30:12:041713:518	718	418.26	300310.68
30:12:041713:519	600	434.33	260598
30:12:041713:520	600	434.33	260598
30:12:041713:521	600	434.33	260598
30:12:041713:522	600	434.33	260598
30:12:041713:523	600	434.33	260598
30:12:041713:524	600	434.33	260598
30:12:041713:525	600	434.33	260598
30:12:041713:526	600	434.33	260598
30:12:041713:527	600	434.33	260598
30:12:041713:528	600	457.17	274302
30:12:041713:529	600	434.33	260598
30:12:041713:530	718	440.26	316106.68
30:12:041713:531	721	439.87	317146.27
30:12:041713:532	600	434.33	260598
30:12:041713:533	600	434.33	260598
30:12:041713:534	600	434.33	260598
30:12:041713:535	600	434.33	260598

30:12:041713:536	694	421.25	292347.5
30:12:041713:537	600	434.33	260598
30:12:041713:538	600	434.33	260598
30:12:041713:539	600	434.33	260598
30:12:041713:54	798	494.93	394954.14
30:12:041713:540	600	434.33	260598
30:12:041713:541	600	434.33	260598
30:12:041713:542	600	434.33	260598
30:12:041713:543	600	434.33	260598
30:12:041713:544	600	434.33	260598
30:12:041713:545	600	434.33	260598
30:12:041713:546	600	434.33	260598
30:12:041713:547	600	434.33	260598
30:12:041713:548	600	434.33	260598
30:12:041713:549	600	434.33	260598
30:12:041713:55	1039.5	468.2	486693.9
30:12:041713:550	600	434.33	260598
30:12:041713:551	600	434.33	260598
30:12:041713:552	600	434.33	260598
30:12:041713:553	16288	211.41	3443446.08
30:12:041713:554	11429	215.19	2459406.51
30:12:041713:555	600	434.33	260598
30:12:041713:556	600	434.33	260598
30:12:041713:557	600	434.33	260598
30:12:041713:558	726	417.28	302945.28
30:12:041713:559	600	434.33	260598
30:12:041713:56	770	498.66	383968.2
30:12:041713:560	666	424.91	282990.06
30:12:041713:561	719	418.13	300635.47
30:12:041713:562	694	421.25	292347.5
30:12:041713:563	694	421.25	292347.5
30:12:041713:564	629	430.04	270495.16
30:12:041713:565	600	434.33	260598
30:12:041713:566	601	434.18	260942.18
30:12:041713:567	601	434.18	260942.18
30:12:041713:568	600	434.33	260598
30:12:041713:569	600	434.33	260598
30:12:041713:570	600	499.22	299532
30:12:041713:571	600	434.33	260598
30:12:041713:572	600	434.33	260598
30:12:041713:573	600	434.33	260598
30:12:041713:574	600	434.33	260598
30:12:041713:575	600	434.33	260598
30:12:041713:576	600	434.33	260598
30:12:041713:577	736	437.97	322345.92
30:12:041713:578	735	438.1	322003.5
30:12:041713:579	736	437.97	322345.92
30:12:041713:580	736	437.97	322345.92
30:12:041713:581	600	434.33	260598
30:12:041713:582	600	434.33	260598

30:12:041713:583	600	434.33	260598
30:12:041713:584	600	457.17	274302
30:12:041713:585	760	413.29	314100.4
30:12:041713:586	770	433.84	334056.8
30:12:041713:587	760	435.03	330622.8
30:12:041713:588	600	457.17	274302
30:12:041713:589	641	450.87	289007.67
30:12:041713:59	10	537.44	5374.4
30:12:041713:590	737	478.11	352367.07
30:12:041713:591	600	499.22	299532
30:12:041713:592	600	499.22	299532
30:12:041713:593	600	499.22	299532
30:12:041713:594	600	434.33	260598
30:12:041713:595	600	499.22	299532
30:12:041713:596	21677	208.41	4517703.57
30:12:041713:597	700	508.74	356118
30:12:041713:598	709	482.02	341752.18
30:12:041713:599	700	508.74	356118
30:12:041713:6	770	498.66	383968.2
30:12:041713:60	832	490.61	408187.52
30:12:041713:600	761	499.89	380416.29
30:12:041713:601	700	483.31	338317
30:12:041713:602	707	482.31	340993.17
30:12:041713:603	700	483.31	338317
30:12:041713:604	691	484.63	334879.33
30:12:041713:605	700	508.74	356118
30:12:041713:606	721	480.32	346310.72
30:12:041713:607	693	484.34	335647.62
30:12:041713:608	700	508.74	356118
30:12:041713:609	740	502.83	372094.2
30:12:041713:610	700	508.74	356118
30:12:041713:611	740	502.83	372094.2
30:12:041713:612	703	508.28	357320.84
30:12:041713:613	740	502.83	372094.2
30:12:041713:614	700	508.74	356118
30:12:041713:615	740	502.83	372094.2
30:12:041713:616	740	502.83	372094.2
30:12:041713:617	749	501.56	375668.44
30:12:041713:618	681	422.93	288015.33
30:12:041713:619	780	411.04	320611.2
30:12:041713:620	636	429.05	272875.8
30:12:041713:621	800	469.95	375960
30:12:041713:622	617	454.5	280426.5
30:12:041713:623	767	474.13	363657.71
30:12:041713:624	725	439.36	318536
30:12:041713:625	658	489.64	322183.12
30:12:041713:626	725	479.77	347833.25
30:12:041713:627	657	426.13	279967.41
30:12:041713:628	600	434.33	260598
30:12:041713:629	600	434.33	260598

30:12:041713:630	740	415.61	307551.4
30:12:041713:631	610	432.82	264020.2
30:12:041713:632	600	434.33	260598
30:12:041713:633	600	434.33	260598
30:12:041713:634	600	434.33	260598
30:12:041713:635	600	434.33	260598
30:12:041713:636	771	412.05	317690.55
30:12:041713:637	764	412.84	315409.76
30:12:041713:638	750	414.44	310830
30:12:041713:639	673	423.98	285338.54
30:12:041713:640	600	434.33	260598
30:12:041713:641	600	434.33	260598
30:12:041713:642	600	434.33	260598
30:12:041713:643	600	434.33	260598
30:12:041713:644	600	434.33	260598
30:12:041713:645	600	434.33	260598
30:12:041713:646	600	434.33	260598
30:12:041713:647	600	434.33	260598
30:12:041713:648	600	434.33	260598
30:12:041713:649	600	434.33	260598
30:12:041713:65	763	499.61	381202.43
30:12:041713:650	600	434.33	260598
30:12:041713:651	600	434.33	260598
30:12:041713:652	600	434.33	260598
30:12:041713:653	673	423.98	285338.54
30:12:041713:654	600	434.33	260598
30:12:041713:655	600	434.33	260598
30:12:041713:656	600	434.33	260598
30:12:041713:657	602	434.02	261280.04
30:12:041713:658	600	434.33	260598
30:12:041713:659	600	434.33	260598
30:12:041713:66	405	537.44	217663.2
30:12:041713:660	600	434.33	260598
30:12:041713:661	600	434.33	260598
30:12:041713:662	605	433.57	262309.85
30:12:041713:663	600	434.33	260598
30:12:041713:664	600	434.33	260598
30:12:041713:665	600	434.33	260598
30:12:041713:666	662	425.45	281647.9
30:12:041713:667	600	434.33	260598
30:12:041713:668	600	434.33	260598
30:12:041713:669	680	423.06	287680.8
30:12:041713:670	711	419.12	297994.32
30:12:041713:671	775	411.6	318990
30:12:041713:672	600	434.33	260598
30:12:041713:673	600	434.33	260598
30:12:041713:674	600	434.33	260598
30:12:041713:675	600	434.33	260598
30:12:041713:676	600	434.33	260598
30:12:041713:677	600	434.33	260598

30:12:041713:678	600	434.33	260598
30:12:041713:679	600	434.33	260598
30:12:041713:680	600	434.33	260598
30:12:041713:681	600	434.33	260598
30:12:041713:682	600	434.33	260598
30:12:041713:683	600	434.33	260598
30:12:041713:685	8065	651.32	5252895.8
30:12:041713:69	764	499.48	381602.72
30:12:041713:7	1082	464.28	502350.96
30:12:041713:71	770	498.66	383968.2
30:12:041713:73	770	498.66	383968.2
30:12:041713:75	797	495.06	394562.82
30:12:041713:77	770	498.66	383968.2
30:12:041713:78	3530	678.79	2396128.7
30:12:041713:82	746	436.73	325800.58
30:12:041713:83	752	436	327872
30:12:041713:85	1066	465.73	496468.18
30:12:041713:87	770	498.66	383968.2
30:12:041713:88	759	500.16	379621.44
30:12:041713:89	759	500.16	379621.44
30:12:041713:9	770	498.66	383968.2
30:12:041713:90	759	500.16	379621.44
30:12:041713:91	770	473.74	364779.8
30:12:041713:92	793	495.58	392994.94
30:12:041713:93	770	498.66	383968.2
30:12:041713:94	770	498.66	383968.2
30:12:041713:95	770	498.66	383968.2
30:12:041713:96	770	498.66	383968.2
30:12:041713:97	798	494.93	394954.14
30:12:041713:98	797	430.71	343275.87
30:12:041713:99	600	457.17	274302
30:12:041724:1	463	684.07	316724.41
30:12:041724:100	500	684.07	342035
30:12:041724:101	1075	591.75	636131.25
30:12:041724:102	504	684.07	344771.28
30:12:041724:103	600	668.84	401304
30:12:041724:12	800	598.17	478536
30:12:041724:17	747	638.76	477153.72
30:12:041724:171	600	668.84	401304
30:12:041724:172	973	604.27	587954.71
30:12:041724:18	594	670.25	398128.5
30:12:041724:185	470	684.07	321512.9
30:12:041724:186	680	651.49	443013.2
30:12:041724:187	653	657.06	429060.18
30:12:041724:189	633	661.36	418640.88
30:12:041724:19	500	684.07	342035
30:12:041724:191	550	681.17	374643.5
30:12:041724:193	1763.5	533.33	940527.46
30:12:041724:194	166	684.07	113555.62
30:12:041724:195	1010	599.55	605545.5

30:12:041724:196	500	684.07	342035
30:12:041724:197	500	684.07	342035
30:12:041724:198	555	679.88	377333.4
30:12:041724:2	128	684.07	87560.96
30:12:041724:20	558	679.11	378943.38
30:12:041724:200	569	676.33	384831.77
30:12:041724:21	738	640.39	472607.82
30:12:041724:23	489	684.07	334510.23
30:12:041724:24	538	684.07	368029.66
30:12:041724:25	450	684.07	307831.5
30:12:041724:27	450	684.07	307831.5
30:12:041724:28	535	684.07	365977.45
30:12:041724:29	646	658.54	425416.84
30:12:041724:3	21	1493.94	31372.74
30:12:041724:30	793	630.79	500216.47
30:12:041724:31	821	626.21	514118.41
30:12:041724:311	400	684.07	273628
30:12:041724:312	1026	597.58	613117.08
30:12:041724:315	406	684.07	277732.42
30:12:041724:316	560	678.6	380016
30:12:041724:317	2014	518.66	1044581.24
30:12:041724:32	1186	579.66	687476.76
30:12:041724:33	600	668.84	401304
30:12:041724:35	703	646.95	454805.85
30:12:041724:37	641	659.62	422816.42
30:12:041724:38	10	684.07	6840.7
30:12:041724:39	436	684.07	298254.52
30:12:041724:41	706	646.38	456344.28
30:12:041724:42	436	684.07	298254.52
30:12:041724:44	732	641.49	469570.68
30:12:041724:45	639	660.05	421771.95
30:12:041724:46	600	668.84	401304
30:12:041724:47	717	644.28	461948.76
30:12:041724:48	739	640.2	473107.8
30:12:041724:49	662	655.17	433722.54
30:12:041724:5	847	622.13	526944.11
30:12:041724:50	583	672.89	392294.87
30:12:041724:51	644	658.97	424376.68
30:12:041724:52	927	610.45	565887.15
30:12:041724:53	584	672.65	392827.6
30:12:041724:54	732	641.49	469570.68
30:12:041724:55	600	668.84	401304
30:12:041724:56	657	656.21	431129.97
30:12:041724:57	544	682.74	371410.56
30:12:041724:58	680	651.49	443013.2
30:12:041724:60	813	627.5	510157.5
30:12:041724:62	591	670.97	396543.27
30:12:041724:64	404	684.07	276364.28
30:12:041724:65	768	635.05	487718.4
30:12:041724:67	593	636.99	377735.07

30:12:041724:70	829	624.94	518075.26
30:12:041724:79	814	620.24	504875.36
30:12:041724:81	800	629.63	503704
30:12:041724:83	778	633.33	492730.74
30:12:041724:85	192	1490.76	286225.92
30:12:041724:88	1022	598.07	611227.54
30:12:041724:90	80	684.07	54725.6
30:12:041724:91	652	657.27	428540.04
30:12:041724:92	800	629.63	503704
30:12:041724:93	800	629.63	503704
30:12:041724:94	600	668.84	401304
30:12:041724:98	500	684.07	342035
30:12:041724:99	691	649.3	448666.3
30:12:041729:1	500	647.21	323605
30:12:041729:10	670	618.31	414267.7
30:12:041729:11	587	635.72	373167.64
30:12:041729:12	500	647.21	323605
30:12:041729:13	489	647.21	316485.69
30:12:041729:14	449	647.21	290597.29
30:12:041729:16	400	647.21	258884
30:12:041729:17	723	608.5	439945.5
30:12:041729:2	48	647.21	31066.08
30:12:041729:24	746	604.51	450964.46
30:12:041729:8	553	643.73	355982.69
30:12:041729:9	709	611	433199
30:12:041732:10	619	579.22	358537.18
30:12:041732:11	854	541.37	462329.98
30:12:041732:14	541	595.84	322349.44
30:12:041732:15	800	548.85	439080
30:12:041732:16	570	589.34	335923.8
30:12:041732:17	609	581.21	353956.89
30:12:041732:21	570	589.34	335923.8
30:12:041732:22	570	589.34	335923.8
30:12:041732:25	800	548.85	439080
30:12:041732:4	610	581.01	354416.1
30:12:041732:40	441	596.3	262968.3
30:12:041732:43	566	590.22	334064.52
30:12:041732:44	630	582.93	367245.9
30:12:041732:45	800	548.85	439080
30:12:041732:6	10	596.3	5963
30:12:041732:9	357	596.3	212879.1
30:12:041733:1	546	639.6	349221.6
30:12:041733:10	330	595.3	196449
30:12:041733:3	742	550.81	408701.02
30:12:041733:6	707	562.33	397567.31
30:12:041733:8	461	595.3	274433.3
30:12:041733:9	617	578.64	357020.88
30:12:041734:1	560	632.94	354446.4
30:12:041734:10	679	607.84	412723.36
30:12:041734:11	422	638.04	269252.88

30:12:041734:12	361	638.04	230332.44
30:12:041734:13	543	637.05	345918.15
30:12:041734:14	1013	558.86	566125.18
30:12:041734:154	738	597.3	440807.4
30:12:041734:155	400	638.04	255216
30:12:041734:16	516	638.04	329228.64
30:12:041734:17	555	634.13	351942.15
30:12:041734:18	595	624.93	371833.35
30:12:041734:20	707	602.7	426108.9
30:12:041734:21	678	608.03	412244.34
30:12:041734:22	369	638.04	235436.76
30:12:041734:23	532	638.04	339437.28
30:12:041734:4	441	638.04	281375.64
30:12:041734:42	600	623.84	374304
30:12:041734:43	527	638.04	336247.08
30:12:041734:8	566	631.52	357440.32
30:12:041734:9	628	617.89	388034.92
30:12:041735:1	935.9	570.78	534193
30:12:041735:13	397	608.87	241721.39
30:12:041735:14	393	640.9	251873.7
30:12:041735:15	805	590.48	475336.4
30:12:041735:29	600	595.32	357192
30:12:041735:4	955	568.36	542783.8
30:12:041735:5	719	603.27	433751.13
30:12:041735:6	552	637.7	352010.4
30:12:041735:7	350	640.9	224315
30:12:041735:8	595	627.73	373499.35
30:12:041735:9	500	640.9	320450
30:12:041736:1	608	625.32	380194.56
30:12:041736:3	559	636.45	355775.55
30:12:041736:4	10	530.1	5301
30:12:041736:7	352	641.34	225751.68
30:12:041737:10	658	616.02	405341.16
30:12:041737:11	500	530.95	265475
30:12:041737:21	718	604.84	434275.12
30:12:041737:5	936	572.08	535466.88
30:12:041737:7	480	642.38	308342.4
30:12:041737:8	366	642.38	235111.08
30:12:041737:9	309	610.28	188576.52
30:12:041738:2	679	623.3	423220.7
30:12:041738:3	490	654.27	320592.3
30:12:041738:6	170	654.27	111225.9
30:12:041739:1	662.7	655.8	434598.66
30:12:041739:11	914	612.98	560263.72
30:12:041739:110	594	671.05	398603.7
30:12:041739:12	420	684.88	287649.6
30:12:041739:14	483	684.88	330797.04
30:12:041739:15	599	669.87	401252.13
30:12:041739:17	596	670.57	399659.72
30:12:041739:19	681	652.06	444052.86

30:12:041739:2	552	681.46	376165.92
30:12:041739:225	699	648.5	453301.5
30:12:041739:226	691	650.07	449198.37
30:12:041739:227	546	683.03	372934.38
30:12:041739:25	623	742.29	462446.67
30:12:041739:26	614	666.4	409169.6
30:12:041739:28	601	669.4	402309.4
30:12:041739:3	400	684.88	273952
30:12:041739:30	532	684.88	364356.16
30:12:041739:32	340	684.88	232859.2
30:12:041739:35	449	684.88	307511.12
30:12:041739:37	1079	591.99	638757.21
30:12:041739:38	10	684.88	6848.8
30:12:041739:39	668	654.7	437339.6
30:12:041739:41	590	672	396480
30:12:041739:42	645	659.54	425403.3
30:12:041739:44	621	664.81	412847.01
30:12:041739:49	683	651.66	445083.78
30:12:041739:50	41	684.88	28080.08
30:12:041739:53	557	680.17	378854.69
30:12:041739:55	882	617.59	544714.38
30:12:041739:56	980	604.07	591988.6
30:12:041739:58	406	684.88	278061.28
30:12:041739:59	600	669.63	401778
30:12:041739:7	613	666.62	408638.06
30:12:041740:1	460	683.9	314594
30:12:041740:10	610	666.36	406479.6
30:12:041740:11	905	613.38	555108.9
30:12:041740:13	856	620.59	531225.04
30:12:041740:14	573	675.17	386872.41
30:12:041740:16	640	659.67	422188.8
30:12:041740:17	519	683.9	354944.1
30:12:041740:18	588	671.52	394853.76
30:12:041740:183	335	1401.29	469432.15
30:12:041740:184	727	642.25	466915.75
30:12:041740:19	560	678.43	379920.8
30:12:041740:20	516	683.9	352892.4
30:12:041740:21	601	668.44	401732.44
30:12:041740:22	726	642.44	466411.44
30:12:041740:24	558	678.94	378848.52
30:12:041740:25	751	637.88	479047.88
30:12:041740:27	633	661.2	418539.6
30:12:041740:30	737	1347.12	992827.44
30:12:041740:31	816	626.86	511517.76
30:12:041740:32	600	668.67	401202
30:12:041740:33	306	683.9	209273.4
30:12:041740:34	731	641.51	468943.81
30:12:041740:35	705	646.41	455719.05
30:12:041740:36	623	663.41	413304.43
30:12:041740:38	697	647.96	451628.12

30:12:041740:39	610	666.36	406479.6
30:12:041740:4	9.2	1443.91	13283.97
30:12:041740:40	621	663.86	412257.06
30:12:041740:41	614	665.44	408580.16
30:12:041740:42	534	683.9	365202.6
30:12:041740:43	438	683.9	299548.2
30:12:041740:69	600	668.67	401202
30:12:041740:7	759	636.47	483080.73
30:12:041740:8	659	655.63	432060.17
30:12:041740:9	734	640.96	470464.64
30:12:041742:105	600	676.7	406020
30:12:041742:11	515	692.11	356436.65
30:12:041742:12	496	692.11	343286.56
30:12:041742:13	320	692.11	221475.2
30:12:041742:14	384	692.11	265770.24
30:12:041742:15	714	652.43	465835.02
30:12:041742:16	770	642.16	494463.2
30:12:041742:17	777	640.94	498010.38
30:12:041742:18	671	660.99	443524.29
30:12:041742:22	11	692.11	7613.21
30:12:041742:23	672	660.79	444050.88
30:12:041742:24	936	616.37	576922.32
30:12:041742:25	600	676.7	406020
30:12:041742:26	610	674.36	411359.6
30:12:041742:27	401	692.11	277536.11
30:12:041742:28	600	676.7	406020
30:12:041742:29	681	658.94	448738.14
30:12:041742:30	783	639.91	501049.53
30:12:041742:32	184	692.11	127348.24
30:12:041742:4	400	692.11	276844
30:12:041742:6	1100	595.82	655402
30:12:041742:7	550	689.18	379049
30:12:041742:9	612	673.89	412420.68
30:12:041796:1	520	784.06	407711.2
30:12:041796:121	550	780.74	429407
30:12:041796:122	1039	683.11	709751.29
30:12:041796:123	510	784.06	399870.6
30:12:041796:124	640	756.28	484019.2
30:12:041796:125	534	784.06	418688.04
30:12:041796:13	530	784.06	415551.8
30:12:041796:14	600	766.6	459960
30:12:041796:18	673	748.34	503632.82
30:12:041796:19	636	757.28	481630.08
30:12:041796:22	655	752.61	492959.55
30:12:041796:23	496	784.06	388893.76
30:12:041796:236	492	784.06	385757.52
30:12:041796:237	467	784.06	366156.02
30:12:041796:238	433	784.06	339497.98
30:12:041796:24	680	746.72	507769.6
30:12:041796:27	615	762.64	469023.6

30:12:041796:31	502	784.06	393598.12
30:12:041796:34	443	784.06	347338.58
30:12:041796:35	602	766.07	461174.14
30:12:041796:36	473	784.06	370860.38
30:12:041796:38	694	743.53	516009.82
30:12:041796:4	470	784.06	368508.2
30:12:041796:40	520	784.06	407711.2
30:12:041796:41	529	784.06	414767.74
30:12:041796:42	590	769.31	453892.9
30:12:041796:43	517	784.06	405359.02
30:12:041796:44	510	784.06	399870.6
30:12:041796:45	832	715.74	595495.68
30:12:041796:46	451	784.06	353611.06
30:12:041796:47	673	748.34	503632.82
30:12:041796:48	630	758.79	478037.7
30:12:041796:49	662	750.94	497122.28
30:12:041796:50	501	784.06	392814.06
30:12:041796:51	623	760.57	473835.11
30:12:041796:52	29.8	1603.25	47776.85
30:12:041796:53	578	772.64	446585.92
30:12:041796:54	528	784.06	413983.68
30:12:041797:1	2175	3695.33	8037342.75
30:12:041797:11	897	2069.44	1856287.68
30:12:041797:14	396	2303.06	912011.76
30:12:041797:151	914	2061.29	1884019.06
30:12:041797:17	420	2303.06	967285.2
30:12:041797:18	911	2062.72	1879137.92
30:12:041797:2	1505	3695.33	5561471.65
30:12:041797:20	12	2303.06	27636.72
30:12:041797:26	662	2205.76	1460213.12
30:12:041797:28	279	3665.67	1022721.93
30:12:041797:30	439	2303.06	1011043.34
30:12:041797:307	139	2303.06	320125.34
30:12:041797:31	1068	1994.98	2130638.64
30:12:041797:312	577	2270.34	1309986.18
30:12:041797:4	353	1135.54	400845.62
30:12:041797:42	867	2084.27	1807062.09
30:12:041797:46	1763	3695.33	6514866.79
30:12:041797:47	2850	3695.33	10531690.5
30:12:041797:49	732	2159.69	1580893.08
30:12:041797:50	1388	1888.15	2620752.2
30:12:041797:7	1188	1950.86	2317621.68
30:12:041798:1	998	3549.48	3542381.04
30:12:041798:10	548	2207.85	1209901.8
30:12:041798:13	688	2104.84	1448129.92
30:12:041798:19	509	2215.54	1127709.86
30:12:041798:2	1548	1423.7	2203887.6
30:12:041798:20	399	2215.54	884000.46
30:12:041798:21	232	798.4	185228.8
30:12:041798:4	392	2215.54	868491.68

30:12:041798:5	570.1	3586.21	2044498.32
30:12:041798:6	378	2215.54	837474.12
30:12:041798:7	761	2060.74	1568223.14
30:12:041799:10	645	2127.68	1372353.6
30:12:041799:13	418	2209.43	923541.74
30:12:041799:15	706	2087.68	1473902.08
30:12:041799:18	697	2093.31	1459037.07
30:12:041799:22	735	2070.11	1521530.85
30:12:041799:25	436	2209.43	963311.48
30:12:041799:26	290	2209.43	640734.7
30:12:041799:29	313	2209.43	691551.59
30:12:041799:3	298	2209.43	658410.14
30:12:041799:30	408	2209.43	901447.44
30:12:041799:6	673	2108.77	1419202.21
30:12:041799:7	661	2116.76	1399178.36
30:12:041799:9	694	2095.21	1454075.74
30:12:041800:1	390	2052.84	800607.6
30:12:041800:12	3500	3296.95	11539325
30:12:041800:13	877	1853.35	1625387.95
30:12:041800:14	556	2039.49	1133956.44
30:12:041800:2	1698	1249.53	2121701.94
30:12:041800:20	650	1973.68	1282892
30:12:041800:24	573	2026.64	1161264.72
30:12:041800:26	509	2052.84	1044895.56
30:12:041800:27	837	1871.61	1566537.57
30:12:041800:3	6632.21	740.08	4908365.98
30:12:041800:342	170	2052.84	348982.8
30:12:041800:40	442	2052.84	907355.28
30:12:041800:46	464	2052.84	952517.76
30:12:041800:50	523	2052.84	1073635.32
30:12:041800:53	357	2052.84	732863.88
30:12:041800:68	957	1819.69	1741443.33
30:12:041800:7	183	3580.47	655226.01
30:12:041800:72	704	1940.88	1366379.52
30:12:041800:73	496	2052.84	1018208.64
30:12:041800:79	548	2045.71	1121049.08
30:12:041800:80	439	2052.84	901196.76
30:12:041800:81	445	2052.84	913513.8
30:12:041800:82	360	3462.31	1246431.6
30:12:041800:83	825	1877.3	1548772.5
30:12:041800:84	540	1744.83	942208.2
30:12:041800:85	384	2052.84	788290.56
30:12:041800:86	479	2052.84	983310.36
30:12:041800:87	677	1956.88	1324807.76
30:12:041800:88	486	2052.84	997680.24
30:12:041800:89	643	1978.17	1271963.31
30:12:041800:90	586	2017.11	1182026.46
30:12:041801:1	170	2113.02	359213.4
30:12:041801:14	221	2113.02	466977.42
30:12:041801:15	713	1992.45	1420616.85

30:12:041801:176	637	2040.17	1299588.29
30:12:041801:18	680	2012.38	1368418.4
30:12:041801:2	195	2113.02	412038.9
30:12:041801:24	697	2001.97	1395373.09
30:12:041801:26	645	2034.83	1312465.35
30:12:041801:28	435	2113.02	919163.7
30:12:041801:3	340	2113.02	718426.8
30:12:041801:31	308	2113.02	650810.16
30:12:041801:33	222	2113.02	469090.44
30:12:041801:35	287	2113.02	606436.74
30:12:041801:36	685	2009.28	1376356.8
30:12:041801:5	683	2010.52	1373185.16
30:12:041801:60	451	2113.02	952972.02
30:12:041801:9	676	2014.87	1362052.12
30:12:041802:1	243	2041.64	496118.52
30:12:041802:10	408	2041.64	832989.12
30:12:041802:11	659	1957.25	1289827.75
30:12:041802:12	744	1908.02	1419566.88
30:12:041802:2	282	2041.64	575742.48
30:12:041802:28	438	2041.64	894238.32
30:12:041802:3	640	1969.32	1260364.8
30:12:041802:9	392	2041.64	800322.88
30:12:041803:1	1560	1351.51	2108355.6
30:12:041803:11	354	1991.82	705104.28
30:12:041803:15	337	1991.82	671243.34
30:12:041803:16	132	1991.82	262920.24
30:12:041803:17	600	1947.48	1168488
30:12:041803:18	752	1857.28	1396674.56
30:12:041803:19	665	1905.86	1267396.9
30:12:041803:2	397	3529.82	1401338.54
30:12:041803:20	517	1991.82	1029770.94
30:12:041803:21	155	1991.82	308732.1
30:12:041803:7	336	1991.82	669251.52
30:12:041803:72	431	1991.82	858474.42
30:12:041803:8	316	1991.82	629415.12
30:12:041803:9	568	1970.02	1118971.36
30:12:041805:1	500	1587.41	793705
30:12:041805:10	740	1485.2	1099048
30:12:041805:102	692	1506.26	1042331.92
30:12:041805:103	600	1552.07	931242
30:12:041805:104	847	1443.67	1222788.49
30:12:041805:106	843	1445.1	1218219.3
30:12:041805:109	740	1485.2	1099048
30:12:041805:11	245	1587.41	388915.45
30:12:041805:113	740	1485.2	1099048
30:12:041805:114	888	1429.41	1269316.08
30:12:041805:115	823	1452.41	1195333.43
30:12:041805:116	820	1453.52	1191886.4
30:12:041805:118	829	1450.19	1202207.51
30:12:041805:12	958	1406.81	1347723.98

30:12:041805:124	1047	1380.81	1445708.07
30:12:041805:125	740	1485.2	1099048
30:12:041805:126	1119	1361.66	1523697.54
30:12:041805:127	1074	1373.45	1475085.3
30:12:041805:13	499	1587.41	792117.59
30:12:041805:130	740	1485.2	1099048
30:12:041805:134	882	1431.44	1262530.08
30:12:041805:135	880	1432.13	1260274.4
30:12:041805:136	910	1422.08	1294092.8
30:12:041805:142	968	1403.75	1358830
30:12:041805:15	767	1474.06	1130604.02
30:12:041805:151	30	2050.38	61511.4
30:12:041805:152	339	2425.19	822139.41
30:12:041805:153	770	1472.85	1134094.5
30:12:041805:157	740	1485.2	1099048
30:12:041805:159	941	1412.11	1328795.51
30:12:041805:16	500.11	1587.41	793879.62
30:12:041805:165	740	1485.2	1099048
30:12:041805:166	740	1485.2	1099048
30:12:041805:167	812	1456.52	1182694.24
30:12:041805:17	500	1587.41	793705
30:12:041805:170	740	1485.2	1099048
30:12:041805:171	742	1484.36	1101395.12
30:12:041805:172	958	1406.81	1347723.98
30:12:041805:176	814	1455.77	1184996.78
30:12:041805:177	756	1478.54	1117776.24
30:12:041805:18	227	1587.41	360342.07
30:12:041805:181	220	1587.41	349230.2
30:12:041805:182	783	1467.68	1149193.44
30:12:041805:184	608	1547.76	941038.08
30:12:041805:185	765	1474.87	1128275.55
30:12:041805:189	741	1484.78	1100221.98
30:12:041805:192	740	1485.2	1099048
30:12:041805:195	750	1481.02	1110765
30:12:041805:2	723	1492.46	1079048.58
30:12:041805:202	73.1	1587.41	116039.67
30:12:041805:21	73	1587.41	115880.93
30:12:041805:22	613	1545.1	947146.3
30:12:041805:225	600	1734.13	1040478
30:12:041805:228	600	1734.13	1040478
30:12:041805:235	75.5	1587.41	119849.46
30:12:041805:24	500	1587.41	793705
30:12:041805:248	740	1485.2	1099048
30:12:041805:254	407	2403.13	978073.91
30:12:041805:256	812	1456.52	1182694.24
30:12:041805:258	302	1587.41	479397.82
30:12:041805:259	29	1587.41	46034.89
30:12:041805:26	740.73	1484.89	1099902.57
30:12:041805:262	739	1485.62	1097873.18
30:12:041805:264	752	1480.19	1113102.88

30:12:041805:266	34	1587.41	53971.94
30:12:041805:269	500	1587.41	793705
30:12:041805:27	740	1485.2	1099048
30:12:041805:274	902	1424.72	1285097.44
30:12:041805:28	800	1461.08	1168864
30:12:041805:280	740	1485.2	1099048
30:12:041805:285	989	1397.43	1382058.27
30:12:041805:287	740	1485.2	1099048
30:12:041805:288	270	1587.41	428600.7
30:12:041805:289	425	1587.41	674649.25
30:12:041805:29	740	1485.2	1099048
30:12:041805:290	398	1587.41	631789.18
30:12:041805:292	826	2319.57	1915964.82
30:12:041805:293	541	1586.18	858123.38
30:12:041805:294	475	447.6	212610
30:12:041805:295	332	1587.41	527020.12
30:12:041805:296	426	447.6	190677.6
30:12:041805:297	854	1441.17	1230759.18
30:12:041805:299	36	2050.38	73813.68
30:12:041805:3	710	1498.16	1063693.6
30:12:041805:30	712	1497.28	1066063.36
30:12:041805:300	601	1551.53	932469.53
30:12:041805:301	693	1505.81	1043526.33
30:12:041805:302	400	1587.41	634964
30:12:041805:303	465	1587.41	738145.65
30:12:041805:304	634	444.79	281996.86
30:12:041805:305	554	1578.29	874372.66
30:12:041805:306	450	1587.41	714334.5
30:12:041805:307	500	1587.41	793705
30:12:041805:308	894	947.27	846859.38
30:12:041805:309	594	1555.35	923877.9
30:12:041805:31	735	1487.31	1093172.85
30:12:041805:310	850	1442.6	1226210
30:12:041805:32	291.5	1587.41	462730.02
30:12:041805:33	500	1587.41	793705
30:12:041805:34	270	1587.41	428600.7
30:12:041805:35	468	1587.41	742907.88
30:12:041805:36	270	1587.41	428600.7
30:12:041805:37	741.06	1484.75	1100288.84
30:12:041805:38	763	1475.68	1125943.84
30:12:041805:39	911	1421.75	1295214.25
30:12:041805:4	1039	894.32	929198.48
30:12:041805:40	740	1485.2	1099048
30:12:041805:41	830	1449.83	1203358.9
30:12:041805:42	500.35	1587.41	794260.59
30:12:041805:43	240	1587.41	380978.4
30:12:041805:44	781	1468.47	1146875.07
30:12:041805:45	667	1517.95	1012472.65
30:12:041805:457	816	2320.98	1893919.68
30:12:041805:46	319	1587.41	506383.79

30:12:041805:465	806	1458.79	1175784.74
30:12:041805:466	400	1587.41	634964
30:12:041805:47	730.31	1489.31	1087657.99
30:12:041805:48	1040	1382.76	1438070.4
30:12:041805:49	502	1587.41	796879.82
30:12:041805:5	937	1413.38	1324337.06
30:12:041805:50	703	1501.28	1055399.84
30:12:041805:501	60	1587.41	95244.6
30:12:041805:502	694	1505.35	1044712.9
30:12:041805:503	400	1587.41	634964
30:12:041805:504	440	1587.41	698460.4
30:12:041805:505	500	1587.41	793705
30:12:041805:506	270	1587.41	428600.7
30:12:041805:509	727	1490.74	1083767.98
30:12:041805:510	848	1443.31	1223926.88
30:12:041805:53	506	1587.41	803229.46
30:12:041805:55	251	1587.41	398439.91
30:12:041805:56	161	1587.41	255573.01
30:12:041805:58	1416.01	516.84	731850.61
30:12:041805:59	500.3	1587.41	794181.22
30:12:041805:60	852.31	1441.77	1228834.99
30:12:041805:62	856	1440.47	1233042.32
30:12:041805:623	3909	477.83	1867837.47
30:12:041805:624	800	1461.08	1168864
30:12:041805:625	861	1438.71	1238729.31
30:12:041805:63	898	1426.05	1280592.9
30:12:041805:64	118	1587.41	187314.38
30:12:041805:65	740	1485.2	1099048
30:12:041805:66	260	1587.41	412726.6
30:12:041805:67	500	1587.41	793705
30:12:041805:7	427.7	1587.41	678935.26
30:12:041805:70	867	1436.61	1245540.87
30:12:041805:73	817	1454.64	1188440.88
30:12:041805:77	31	1587.41	49209.71
30:12:041805:79	382	1587.41	606390.62
30:12:041805:8	740	1485.2	1099048
30:12:041805:81	449	1587.41	712747.09
30:12:041805:83	105	322.06	33816.3
30:12:041805:97	260	1587.41	412726.6
30:12:041806:1	277.8	654.46	181808.99
30:12:041806:158	856	654.46	560217.76
30:12:041806:159	253	654.46	165578.38
30:12:041806:16	7613.61	555.3	4227837.63
30:12:041806:168	26047	614.35	16001974.45
30:12:041806:20	1268.53	615.71	781046.61
30:12:041806:22	4553	556.28	2532742.84
30:12:041806:23	479	654.46	313486.34
30:12:041806:263	541	654.46	354062.86
30:12:041806:28	5650	654.46	3697699
30:12:041806:290	5330	2675.76	14261800.8

30:12:041806:297	7127	1081.24	7705997.48
30:12:041806:298	9439	549.37	5185503.43
30:12:041806:299	16763	533.82	8948424.66
30:12:041806:30	41520	510.15	21181428
30:12:041806:301	4476	654.46	2929362.96
30:12:041806:306	232	3129.74	726099.68
30:12:041806:308	4826	654.46	3158423.96
30:12:041806:32	2233	556.28	1242173.24
30:12:041806:33	200	556.28	111256
30:12:041806:35	144	2691.23	387537.12
30:12:041806:37	4809	654.46	3147298.14
30:12:041806:38	28267	611.84	17294881.28
30:12:041806:4	1070	654.46	700272.2
30:12:041806:419	5375	654.46	3517722.5
30:12:041806:422	1105	654.46	723178.3
30:12:041806:47	1	556.28	556.28
30:12:041806:5	2332	654.46	1526200.72
30:12:041806:57	146	3166.23	462269.58
30:12:041806:59	184	654.46	120420.64
30:12:041806:64	3671	1117.7	4103076.7
30:12:041806:65	547	654.46	357989.62
30:12:041806:67	544	654.46	356026.24
30:12:041806:69	1936	654.46	1267034.56
30:12:041806:71	2089	654.46	1367166.94
30:12:041806:75	1754	2828.67	4961487.18
30:12:041806:76	7693	652.97	5023298.21
30:12:041806:79	95	654.46	62173.7
30:12:041806:80	1296	654.46	848180.16
30:12:041806:81	6920	654.46	4528863.2
30:12:041806:82	897	1620.73	1453794.81
30:12:041806:83	165	3166.23	522427.95
30:12:041806:84	3977	654.46	2602787.42
30:12:041806:85	87	3166.23	275462.01
30:12:041806:86	3586	556.28	1994820.08
30:12:041806:87	1869	556.28	1039687.32
30:12:041806:88	709	477.83	338781.47
30:12:041806:89	339	477.83	161984.37
30:12:041806:9	2656.76	2770.55	7360686.42
30:12:041806:90	798	615.71	491336.58
30:12:041807:1	436	1906.61	831281.96
30:12:041807:4	464	1906.61	884667.04
30:12:041807:5	486	1906.61	926612.46
30:12:041807:7	473	1906.61	901826.53
30:12:041807:8	487	1906.61	928519.07
30:12:041808:1	249	1931.82	481023.18
30:12:041808:142	442	80.27	35479.34
30:12:041808:2	239	1931.82	461704.98
30:12:041808:22	425	1931.82	821023.5
30:12:041808:3	406	1931.82	784318.92
30:12:041808:8	199	1931.82	384432.18

30:12:041808:9	220	1931.82	425000.4
30:12:041809:1	234	1814.14	424508.76
30:12:041809:12	70	1814.14	126989.8
30:12:041809:13	466	1814.14	845389.24
30:12:041809:14	74	3277.18	242511.32
30:12:041809:15	86	3277.18	281837.48
30:12:041809:16	49	3277.18	160581.82
30:12:041809:17	568	1794.28	1019151.04
30:12:041809:33	588	1781.29	1047398.52
30:12:041809:4	290	1814.14	526100.6
30:12:041809:5	281	1814.14	509773.34
30:12:041809:6	774	1681.39	1301395.86
30:12:041814:1	382	972.57	371521.74
30:12:041814:19	593	953.26	565283.18
30:12:041814:2	68	440.48	29952.64
30:12:041814:20	677	927.11	627653.47
30:12:041814:21	711	917.62	652427.82
30:12:041814:22	807	893.53	721078.71
30:12:041814:23	511	972.57	496983.27
30:12:041814:24	762	904.37	689129.94
30:12:041814:25	786	898.5	706221
30:12:041814:4	664	930.89	618110.96
30:12:041814:6	970	859.67	833879.9
30:12:042000:1	732	346.96	253974.72
30:12:042000:10	618	793.8	490568.4
30:12:042000:13	568	365.94	207853.92
30:12:042000:14	670	353.47	236824.9
30:12:042000:15	700	350.23	245161
30:12:042000:2	751	345.1	259170.1
30:12:042000:20	847	336.49	285007.03
30:12:042000:21	700	350.23	245161
30:12:042000:22	738	346.36	255613.68
30:12:042000:23	700	350.23	245161
30:12:042000:24	700	350.23	245161
30:12:042000:25	450	369.99	166495.5
30:12:042000:26	700	350.23	245161
30:12:042000:27	365	369.99	135046.35
30:12:042000:28	431	369.99	159465.69
30:12:042000:29	399	369.99	147626.01
30:12:042000:30	724	347.76	251778.24
30:12:042000:31	754	344.81	259986.74
30:12:042000:32	334	369.99	123576.66
30:12:042000:4	1100	318.52	350372
30:12:042000:5	284	369.99	105077.16
30:12:042000:6	280	369.99	103597.2
30:12:042000:7	450	369.99	166495.5
30:12:042000:8	583	363.94	212177.02
30:12:042000:9	975	326.69	318522.75
30:12:042001:10	700	249.43	174601
30:12:042001:100	651	291.1	189506.1

30:12:042001:101	1215	285.3	346639.5
30:12:042001:102	700	320.32	224224
30:12:042001:104	700	249.43	174601
30:12:042001:105	700	249.43	174601
30:12:042001:106	736	316.97	233289.92
30:12:042001:107	736	316.97	233289.92
30:12:042001:108	700	320.32	224224
30:12:042001:109	630	327.49	206318.7
30:12:042001:11	700	249.43	174601
30:12:042001:110	700	249.43	174601
30:12:042001:111	1261	283.08	356963.88
30:12:042001:112	700	249.43	174601
30:12:042001:113	1156	288.3	333274.8
30:12:042001:115	840	308.29	258963.6
30:12:042001:116	840	308.29	258963.6
30:12:042001:117	800	266.3	213040
30:12:042001:118	736	316.97	233289.92
30:12:042001:12	626	255.35	159849.1
30:12:042001:120	736	316.97	233289.92
30:12:042001:123	700	320.32	224224
30:12:042001:125	1012	230.85	233620.2
30:12:042001:126	1023	295.79	302593.17
30:12:042001:127	510	338.4	172584
30:12:042001:128	554	336.45	186393.3
30:12:042001:129	630	327.49	206318.7
30:12:042001:13	700	249.43	174601
30:12:042001:130	751	315.63	237038.13
30:12:042001:131	788	243.3	191720.4
30:12:042001:132	943	300.89	283739.27
30:12:042001:133	700	286.69	200683
30:12:042001:134	967	299.31	289432.77
30:12:042001:135	778	313.3	243747.4
30:12:042001:136	397	302.87	120239.39
30:12:042001:137	790	312.29	246709.1
30:12:042001:138	800	311.47	249176
30:12:042001:139	735	317.06	233039.1
30:12:042001:14	700	249.43	174601
30:12:042001:140	671	323.18	216853.78
30:12:042001:141	840	308.29	258963.6
30:12:042001:142	592	331.8	196425.6
30:12:042001:143	700	320.32	224224
30:12:042001:144	586	258.92	151727.12
30:12:042001:145	700	249.43	174601
30:12:042001:146	630	327.49	206318.7
30:12:042001:147	557	336.07	187190.99
30:12:042001:148	662	324.1	214554.2
30:12:042001:149	767	314.23	241014.41
30:12:042001:15	1100	226.84	249524
30:12:042001:150	682	322.08	219658.56
30:12:042001:151	700	249.43	174601

30:12:042001:152	470	338.4	159048
30:12:042001:153	840	308.29	258963.6
30:12:042001:154	700	249.43	174601
30:12:042001:155	653	325.03	212244.59
30:12:042001:156	985	298.15	293677.75
30:12:042001:157	570	334.45	190636.5
30:12:042001:158	700	249.43	174601
30:12:042001:159	630	327.49	206318.7
30:12:042001:16	700	249.43	174601
30:12:042001:160	420	338.4	142128
30:12:042001:161	578	298.46	172509.88
30:12:042001:162	894	236.94	211824.36
30:12:042001:163	831	308.99	256770.69
30:12:042001:164	653	325.03	212244.59
30:12:042001:165	992	297.71	295328.32
30:12:042001:166	876	305.59	267696.84
30:12:042001:167	420	338.4	142128
30:12:042001:168	525	338.4	177660
30:12:042001:169	840	308.29	258963.6
30:12:042001:170	945	300.76	284218.2
30:12:042001:171	911	303.08	276105.88
30:12:042001:172	700	286.69	200683
30:12:042001:173	767	314.23	241014.41
30:12:042001:174	732	317.33	232285.56
30:12:042001:176	945	300.76	284218.2
30:12:042001:177	840	308.29	258963.6
30:12:042001:178	808	310.82	251142.56
30:12:042001:179	793	312.04	247447.72
30:12:042001:180	731	317.42	232034.02
30:12:042001:181	549	337.09	185062.41
30:12:042001:182	529	338.4	179013.6
30:12:042001:183	630	327.49	206318.7
30:12:042001:184	530	338.4	179352
30:12:042001:185	1021	912.68	931846.28
30:12:042001:186	1095	291.6	319302
30:12:042001:187	631	327.38	206576.78
30:12:042001:188	972	298.99	290618.28
30:12:042001:189	630	327.49	206318.7
30:12:042001:190	630	327.49	206318.7
30:12:042001:191	640	326.41	208902.4
30:12:042001:192	700	320.32	224224
30:12:042001:193	871	305.95	266482.45
30:12:042001:194	700	320.32	224224
30:12:042001:195	700	249.43	174601
30:12:042001:196	1102	291.21	320913.42
30:12:042001:197	843	239.88	202218.84
30:12:042001:198	1367	278.32	380463.44
30:12:042001:199	872	305.88	266727.36
30:12:042001:20	630	327.49	206318.7
30:12:042001:200	841	308.21	259204.61

30:12:042001:201	700	249.43	174601
30:12:042001:202	933	234.82	219087.06
30:12:042001:203	743	316.34	235040.62
30:12:042001:204	761	314.75	239524.75
30:12:042001:205	650	325.35	211477.5
30:12:042001:206	500	263.5	131750
30:12:042001:207	893	304.36	271793.48
30:12:042001:208	970	299.11	290136.7
30:12:042001:209	935	301.43	281837.05
30:12:042001:21	840	308.29	258963.6
30:12:042001:210	564	335.19	189047.16
30:12:042001:211	815	310.25	252853.75
30:12:042001:212	882	305.15	269142.3
30:12:042001:213	912	303.01	276345.12
30:12:042001:214	525	338.4	177660
30:12:042001:215	630	327.49	206318.7
30:12:042001:216	420	338.4	142128
30:12:042001:217	435	338.4	147204
30:12:042001:218	879	305.37	268420.23
30:12:042001:219	657	324.62	213275.34
30:12:042001:22	420	338.4	142128
30:12:042001:220	901	303.79	273714.79
30:12:042001:221	525	338.4	177660
30:12:042001:222	700	249.43	174601
30:12:042001:223	420	338.4	142128
30:12:042001:224	700	320.32	224224
30:12:042001:225	630	327.49	206318.7
30:12:042001:226	872	305.88	266727.36
30:12:042001:227	1069	293.07	313291.83
30:12:042001:228	700	249.43	174601
30:12:042001:229	1143	288.98	330304.14
30:12:042001:23	683	321.98	219912.34
30:12:042001:231	604	330.4	199561.6
30:12:042001:232	920	302.46	278263.2
30:12:042001:233	819	309.93	253832.67
30:12:042001:234	946	300.69	284452.74
30:12:042001:235	877	237.9	208638.3
30:12:042001:236	700	249.43	174601
30:12:042001:237	630	327.49	206318.7
30:12:042001:238	525	338.4	177660
30:12:042001:239	879	305.37	268420.23
30:12:042001:24	700	249.43	174601
30:12:042001:240	809	310.74	251388.66
30:12:042001:241	966	233.12	225193.92
30:12:042001:242	1051	294.12	309120.12
30:12:042001:243	700	320.32	224224
30:12:042001:244	668	323.49	216091.32
30:12:042001:245	616	329.04	202688.64
30:12:042001:246	420	338.4	142128
30:12:042001:247	700	320.32	224224

30:12:042001:248	1261	283.08	356963.88
30:12:042001:249	55	338.4	18612
30:12:042001:250	1024	295.73	302827.52
30:12:042001:251	841	275.86	231998.26
30:12:042001:252	655	324.82	212757.1
30:12:042001:253	700	249.43	174601
30:12:042001:254	827	309.3	255791.1
30:12:042001:255	700	249.43	174601
30:12:042001:256	604	257.28	155397.12
30:12:042001:257	808	310.82	251142.56
30:12:042001:258	631	327.38	206576.78
30:12:042001:259	525	338.4	177660
30:12:042001:260	700	320.32	224224
30:12:042001:261	630	327.49	206318.7
30:12:042001:262	648	325.56	210962.88
30:12:042001:263	806	310.98	250649.88
30:12:042001:264	700	249.43	174601
30:12:042001:265	581	333.11	193536.91
30:12:042001:266	761	314.75	239524.75
30:12:042001:268	541	338.13	182928.33
30:12:042001:269	630	327.49	206318.7
30:12:042001:27	700	286.69	200683
30:12:042001:270	525	338.4	177660
30:12:042001:271	1100	226.84	249524
30:12:042001:272	601	330.75	198780.75
30:12:042001:273	610	329.72	201129.2
30:12:042001:274	1128	289.78	326871.84
30:12:042001:275	700	286.69	200683
30:12:042001:276	914	302.87	276823.18
30:12:042001:277	589	297.28	175097.92
30:12:042001:278	315	338.4	106596
30:12:042001:279	809	310.74	251388.66
30:12:042001:281	700	320.32	224224
30:12:042001:282	846	307.83	260424.18
30:12:042001:283	630	327.49	206318.7
30:12:042001:284	630	327.49	206318.7
30:12:042001:287	736	316.97	233289.92
30:12:042001:288	700	320.32	224224
30:12:042001:289	630	327.49	206318.7
30:12:042001:29	700	286.69	200683
30:12:042001:291	1051	294.12	309120.12
30:12:042001:292	630	327.49	206318.7
30:12:042001:293	867	306.25	265518.75
30:12:042001:294	578	333.47	192745.66
30:12:042001:295	700	320.32	224224
30:12:042001:296	524	338.4	177321.6
30:12:042001:298	700	320.32	224224
30:12:042001:30	667	323.59	215834.53
30:12:042001:301	700	320.32	224224
30:12:042001:302	746	316.07	235788.22

30:12:042001:303	700	320.32	224224
30:12:042001:305	700	320.32	224224
30:12:042001:306	404	338.4	136713.6
30:12:042001:307	641	326.3	209158.3
30:12:042001:308	402	338.4	136036.8
30:12:042001:309	700	249.43	174601
30:12:042001:31	700	249.43	174601
30:12:042001:310	816	310.17	253098.72
30:12:042001:311	483	338.4	163447.2
30:12:042001:312	492	338.4	166492.8
30:12:042001:313	720	318.43	229269.6
30:12:042001:314	716	318.81	228267.96
30:12:042001:316	775	313.55	243001.25
30:12:042001:317	700	320.32	224224
30:12:042001:318	490	338.4	165816
30:12:042001:319	1183	286.9	339402.7
30:12:042001:32	1005	296.9	298384.5
30:12:042001:320	728	317.7	231285.6
30:12:042001:321	779	313.21	243990.59
30:12:042001:322	700	320.32	224224
30:12:042001:323	700	320.32	224224
30:12:042001:324	1158	288.19	333724.02
30:12:042001:325	619	328.7	203465.3
30:12:042001:326	783	312.87	244977.21
30:12:042001:327	640	326.41	208902.4
30:12:042001:328	418	338.4	141451.2
30:12:042001:329	861	306.7	264068.7
30:12:042001:33	840	308.29	258963.6
30:12:042001:330	483	338.4	163447.2
30:12:042001:331	700	320.32	224224
30:12:042001:332	700	320.32	224224
30:12:042001:336	700	320.32	224224
30:12:042001:34	850	276.76	235246
30:12:042001:345	1018	230.56	234710.08
30:12:042001:346	700	320.32	224224
30:12:042001:347	562	300.22	168723.64
30:12:042001:348	700	320.32	224224
30:12:042001:349	700	249.43	174601
30:12:042001:351	491	263.5	129378.5
30:12:042001:352	514	263.5	135439
30:12:042001:353	557	261.69	145761.33
30:12:042001:354	700	249.43	174601
30:12:042001:355	700	249.43	174601
30:12:042001:356	700	320.32	224224
30:12:042001:357	700	286.69	200683
30:12:042001:358	1100	226.84	249524
30:12:042001:359	689	321.39	221437.71
30:12:042001:36	700	249.43	174601
30:12:042001:360	693	321	222453
30:12:042001:361	1100	226.84	249524

30:12:042001:362	700	320.32	224224
30:12:042001:363	621	328.48	203986.08
30:12:042001:364	748	284.29	212648.92
30:12:042001:365	700	286.69	200683
30:12:042001:366	470	263.5	123845
30:12:042001:37	900	303.86	273474
30:12:042001:38	747	270.16	201809.52
30:12:042001:39	700	286.69	200683
30:12:042001:4	469	263.5	123581.5
30:12:042001:40	630	327.49	206318.7
30:12:042001:41	700	249.43	174601
30:12:042001:42	833	356.93	297322.69
30:12:042001:43	725	317.97	230528.25
30:12:042001:44	1014	296.34	300488.76
30:12:042001:46	499	338.4	168861.6
30:12:042001:47	768	314.15	241267.2
30:12:042001:474	506	302.87	153252.22
30:12:042001:475	557	300.79	167540.03
30:12:042001:476	601	296.02	177908.02
30:12:042001:477	700	320.32	224224
30:12:042001:478	1078	227.81	245579.18
30:12:042001:479	700	249.43	174601
30:12:042001:480	646	325.77	210447.42
30:12:042001:481	779	280.33	218377.07
30:12:042001:482	700	320.32	224224
30:12:042001:483	700	286.69	200683
30:12:042001:484	577	298.57	172274.89
30:12:042001:485	700	249.43	174601
30:12:042001:486	614	329.26	202165.64
30:12:042001:487	700	320.32	224224
30:12:042001:488	700	320.32	224224
30:12:042001:489	364	302.87	110244.68
30:12:042001:49	400	289.32	115728
30:12:042001:490	823	320.27	263582.21
30:12:042001:491	700	320.32	224224
30:12:042001:492	644	325.98	209931.12
30:12:042001:494	486	338.4	164462.4
30:12:042001:495	700	320.32	224224
30:12:042001:496	700	320.32	224224
30:12:042001:497	506	263.5	133331
30:12:042001:498	700	320.32	224224
30:12:042001:499	700	320.32	224224
30:12:042001:5	700.65	249.38	174728.1
30:12:042001:50	755	315.28	238036.4
30:12:042001:500	700	320.32	224224
30:12:042001:501	532	263.5	140182
30:12:042001:502	700	320.32	224224
30:12:042001:503	700	249.43	174601
30:12:042001:509	700	286.69	200683
30:12:042001:51	368	338.4	124531.2

30:12:042001:510	1100	249.07	273977
30:12:042001:511	1025	230.23	235985.75
30:12:042001:512	700	286.69	200683
30:12:042001:513	531	263.5	139918.5
30:12:042001:514	655	252.93	165669.15
30:12:042001:515	548	301.82	165397.36
30:12:042001:516	793	322.78	255964.54
30:12:042001:517	678	290.22	196769.16
30:12:042001:518	700	286.69	200683
30:12:042001:52	840	308.29	258963.6
30:12:042001:520	624	255.52	159444.48
30:12:042001:521	700	320.32	224224
30:12:042001:53	735	317.06	233039.1
30:12:042001:54	719	318.53	229023.07
30:12:042001:55	888	304.71	270582.48
30:12:042001:56	544	337.74	183730.56
30:12:042001:57	315	338.4	106596
30:12:042001:58	799	311.55	248928.45
30:12:042001:59	700	249.43	174601
30:12:042001:6	51.01	263.5	13441.14
30:12:042001:60	700	249.43	174601
30:12:042001:61	614	329.26	202165.64
30:12:042001:62	905	303.5	274667.5
30:12:042001:63	735	317.06	233039.1
30:12:042001:632	700	249.43	174601
30:12:042001:637	641	254.08	162865.28
30:12:042001:638	700	249.43	174601
30:12:042001:639	700	249.43	174601
30:12:042001:64	909	303.22	275626.98
30:12:042001:640	700	249.43	174601
30:12:042001:66	700	249.43	174601
30:12:042001:67	700	320.32	224224
30:12:042001:69	675	322.78	217876.5
30:12:042001:7	770	244.49	188257.3
30:12:042001:70	980	298.47	292500.6
30:12:042001:71	772	313.81	242261.32
30:12:042001:72	840	308.29	258963.6
30:12:042001:73	611	329.6	201385.6
30:12:042001:74	888	304.71	270582.48
30:12:042001:75	700	249.43	174601
30:12:042001:77	525	338.4	177660
30:12:042001:78	683	321.98	219912.34
30:12:042001:8	700	249.43	174601
30:12:042001:81	868	306.18	265764.24
30:12:042001:82	700	320.32	224224
30:12:042001:83	551	336.84	185598.84
30:12:042001:84	617	328.93	202949.81
30:12:042001:85	700	320.32	224224
30:12:042001:87	700	320.32	224224
30:12:042001:88	653	366.69	239448.57

30:12:042001:89	650	325.35	211477.5
30:12:042001:9	1100	226.84	249524
30:12:042001:91	610	329.72	201129.2
30:12:042001:92	610	329.72	201129.2
30:12:042001:94	646	253.67	163870.82
30:12:042001:95	646	325.77	210447.42
30:12:042001:96	700	249.43	174601
30:12:042001:98	700	320.32	224224
30:12:042001:99	700	320.32	224224
30:12:042002:1	700	273.87	191709
30:12:042002:175	871	275.34	239821.14
30:12:042002:180	558	287.23	160274.34
30:12:042002:19	700	273.87	191709
30:12:042002:2	1056	251.22	265288.32
30:12:042002:20	1100	249.07	273977
30:12:042002:21	700	273.87	191709
30:12:042002:22	657	277.54	182343.78
30:12:042002:23	461	289.32	133376.52
30:12:042002:24	951	256.8	244216.8
30:12:042002:25	608	282.1	171516.8
30:12:042002:26	1100	249.07	273977
30:12:042002:27	1010	253.58	256115.8
30:12:042002:28	650	278.17	180810.5
30:12:042002:29	700	370.21	259147
30:12:042002:30	881	260.96	229905.76
30:12:042002:31	798	360.16	287407.68
30:12:042002:32	824	264.65	218071.6
30:12:042002:33	848	263.06	223074.88
30:12:042002:34	700	370.21	259147
30:12:042002:35	637	279.35	177945.95
30:12:042002:36	700	273.87	191709
30:12:042002:37	700	370.21	259147
30:12:042002:38	700	370.21	259147
30:12:042002:39	700	273.87	191709
30:12:042002:40	943	347.76	327937.68
30:12:042002:41	1051	251.47	264294.97
30:12:042002:42	700	370.21	259147
30:12:042002:43	529	863.54	456812.66
30:12:042002:44	700	817.42	572194
30:12:042002:45	700	331.35	231945
30:12:042002:54	1000	254.11	254110
30:12:042002:55	632	378.24	239047.68
30:12:042002:56	1095	249.31	272994.45
30:12:042002:57	700	370.21	259147
30:12:042002:58	700	370.21	259147
30:12:042002:59	700	370.21	259147
30:12:042002:60	625	379.13	236956.25
30:12:042002:61	628	378.75	237855
30:12:042002:62	700	273.87	191709
30:12:042002:64	1049	251.57	263896.93

30:12:042002:8	935	257.72	240968.2
30:12:042003:1	229.27	297.28	68157.39
30:12:042003:2	700	323.44	226408
30:12:042003:5	700	361.38	252966
30:12:042005:1	621	306.83	190541.43
30:12:042005:10	500	371.75	185875
30:12:042005:100	700	351.89	246323
30:12:042005:101	700	351.89	246323
30:12:042005:102	592	364.5	215784
30:12:042005:103	593	364.37	216071.41
30:12:042005:104	614	323.74	198776.36
30:12:042005:105	626	322.43	201841.18
30:12:042005:106	580	366.07	212320.6
30:12:042005:107	644	320.51	206408.44
30:12:042005:108	634	359.29	227789.86
30:12:042005:109	630	359.77	226655.1
30:12:042005:11	409	371.75	152045.75
30:12:042005:110	700	351.89	246323
30:12:042005:111	254	371.75	94424.5
30:12:042005:112	646	357.88	231190.48
30:12:042005:113	621	266.95	165775.95
30:12:042005:114	631	321.89	203112.59
30:12:042005:115	615	361.59	222377.85
30:12:042005:116	570	367.41	209423.7
30:12:042005:117	580	366.07	212320.6
30:12:042005:118	650	357.41	232316.5
30:12:042005:119	700	351.89	246323
30:12:042005:12	685	353.5	242147.5
30:12:042005:120	600	363.47	218082
30:12:042005:121	960	329.31	316137.6
30:12:042005:122	860	337.01	289828.6
30:12:042005:123	650	357.41	232316.5
30:12:042005:124	570	367.41	209423.7
30:12:042005:125	800	342.16	273728
30:12:042005:126	500	371.75	185875
30:12:042005:127	530	371.75	197027.5
30:12:042005:128	970	328.59	318732.3
30:12:042005:129	620	360.98	223807.6
30:12:042005:130	600	363.47	218082
30:12:042005:131	600	363.47	218082
30:12:042005:132	520	371.75	193310
30:12:042005:133	600	363.47	218082
30:12:042005:134	580	366.07	212320.6
30:12:042005:135	600	363.47	218082
30:12:042005:136	530	371.75	197027.5
30:12:042005:137	580	366.07	212320.6
30:12:042005:138	600	363.47	218082
30:12:042005:139	580	366.07	212320.6
30:12:042005:140	1200	314.23	377076
30:12:042005:141	600	363.47	218082

30:12:042005:142	600	363.47	218082
30:12:042005:143	560	368.78	206516.8
30:12:042005:144	530	371.75	197027.5
30:12:042005:145	1200	314.23	377076
30:12:042005:146	620	360.98	223807.6
30:12:042005:147	580	366.07	212320.6
30:12:042005:148	570	367.41	209423.7
30:12:042005:149	830	339.53	281809.9
30:12:042005:150	500	371.75	185875
30:12:042005:151	600	363.47	218082
30:12:042005:152	570	367.41	209423.7
30:12:042005:153	500	371.75	185875
30:12:042005:154	580	366.07	212320.6
30:12:042005:155	680	354.04	240747.2
30:12:042005:156	600	363.47	218082
30:12:042005:157	570	367.41	209423.7
30:12:042005:158	750	346.83	260122.5
30:12:042005:159	830	339.53	281809.9
30:12:042005:16	674	354.7	239067.8
30:12:042005:160	600	363.47	218082
30:12:042005:17	599	363.6	217796.4
30:12:042005:18	576	366.6	211161.6
30:12:042005:19	600	363.47	218082
30:12:042005:2	685	300.58	205897.3
30:12:042005:20	588	365.02	214631.76
30:12:042005:21	607	324.52	196983.64
30:12:042005:22	618	323.3	199799.4
30:12:042005:23	630	359.77	226655.1
30:12:042005:24	700	314.95	220465
30:12:042005:25	693	352.64	244379.52
30:12:042005:26	568	367.68	208842.24
30:12:042005:27	616	361.47	222665.52
30:12:042005:28	635	359.17	228072.95
30:12:042005:3	637	305.2	194412.4
30:12:042005:30	700	314.95	220465
30:12:042005:31	607	362.59	220092.13
30:12:042005:32	615	323.63	199032.45
30:12:042005:33	602	363.22	218658.44
30:12:042005:34	587	310.48	182251.76
30:12:042005:35	611	362.09	221236.99
30:12:042005:36	621	360.86	224094.06
30:12:042005:37	593	364.37	216071.41
30:12:042005:38	569	367.54	209130.26
30:12:042005:39	546	370.74	202424.04
30:12:042005:4	633	305.6	193444.8
30:12:042005:40	571	367.27	209711.17
30:12:042005:41	597	363.85	217218.45
30:12:042005:42	650	319.89	207928.5
30:12:042005:43	602	363.22	218658.44
30:12:042005:44	700	314.95	220465

30:12:042005:45	700	351.89	246323
30:12:042005:46	659	356.38	234854.42
30:12:042005:47	700	351.89	246323
30:12:042005:48	586	310.59	182005.74
30:12:042005:49	629	322.1	202600.9
30:12:042005:5	700	351.89	246323
30:12:042005:50	649	357.53	232036.97
30:12:042005:51	615	361.59	222377.85
30:12:042005:52	629	359.89	226370.81
30:12:042005:53	648	357.64	231750.72
30:12:042005:54	650	357.41	232316.5
30:12:042005:55	628	360.01	226086.28
30:12:042005:56	639	321.04	205144.56
30:12:042005:57	600	325.31	195186
30:12:042005:58	591	364.63	215496.33
30:12:042005:59	562	329.81	185353.22
30:12:042005:6	627	360.13	225801.51
30:12:042005:60	621	360.86	224094.06
30:12:042005:63	594	364.24	216358.56
30:12:042005:64	586	365.28	214054.08
30:12:042005:65	596	363.98	216932.08
30:12:042005:66	673	354.81	238787.13
30:12:042005:67	647	320.2	207169.4
30:12:042005:68	605	362.84	219518.2
30:12:042005:69	595	309.6	184212
30:12:042005:7	605	362.84	219518.2
30:12:042005:70	604	362.96	219227.84
30:12:042005:71	601	363.34	218367.34
30:12:042005:72	597	325.66	194419.02
30:12:042005:73	612	323.96	198263.52
30:12:042005:74	629	359.89	226370.81
30:12:042005:75	636	359.05	228355.8
30:12:042005:76	572	328.59	187953.48
30:12:042005:77	647	357.76	231470.72
30:12:042005:78	615	323.63	199032.45
30:12:042005:79	633	321.68	203623.44
30:12:042005:8	603	363.09	218943.27
30:12:042005:80	585	310.7	181759.5
30:12:042005:81	624	322.64	201327.36
30:12:042005:82	615	323.63	199032.45
30:12:042005:83	590	310.15	182988.5
30:12:042005:84	607	362.59	220092.13
30:12:042005:85	587	365.15	214343.05
30:12:042005:86	738	311.47	229864.86
30:12:042005:87	700	351.89	246323
30:12:042005:88	664	355.82	236264.48
30:12:042005:89	653	357.07	233166.71
30:12:042005:9	700	351.89	246323
30:12:042005:90	700	314.95	220465
30:12:042005:91	662	318.66	210952.92

30:12:042005:92	581	311.15	180778.15
30:12:042005:93	596	325.77	194158.92
30:12:042005:94	626	360.25	225516.5
30:12:042005:95	586	326.93	191580.98
30:12:042005:96	588	326.7	192099.6
30:12:042005:97	585	365.41	213764.85
30:12:042005:98	631	359.65	226939.15
30:12:042005:99	593	364.37	216071.41
30:12:042006:1	50.01	509.8	25495.1
30:12:042006:10	9010	282.19	2542531.9
30:12:042006:102	512	569.6	291635.2
30:12:042006:103	958	504.8	483598.4
30:12:042006:105	1057	367.36	388299.52
30:12:042006:106	475	569.6	270560
30:12:042006:107	778	527.35	410278.3
30:12:042006:109	690	484.03	333980.7
30:12:042006:11	8.48	509.8	4323.1
30:12:042006:110	421	569.6	239801.6
30:12:042006:111	590	558.89	329745.1
30:12:042006:112	1317	472.16	621834.72
30:12:042006:113	1422	464.62	660689.64
30:12:042006:114	573	417.77	239382.21
30:12:042006:115	608	555.37	337664.96
30:12:042006:118	909	510.39	463944.51
30:12:042006:119	836	519.45	434260.2
30:12:042006:120	541	569.16	307915.56
30:12:042006:122	592	558.49	330626.08
30:12:042006:123	627	551.79	345972.33
30:12:042006:124	398	569.6	226700.8
30:12:042006:125	356	509.8	181488.8
30:12:042006:126	937	507.15	475199.55
30:12:042006:127	442	569.6	251763.2
30:12:042006:128	655	546.75	358121.25
30:12:042006:129	1050	495.17	519928.5
30:12:042006:13	877	1016.25	891251.25
30:12:042006:130	341	509.8	173841.8
30:12:042006:131	882	513.64	453030.48
30:12:042006:132	1010	499.22	504212.2
30:12:042006:133	650	547.64	355966
30:12:042006:134	600	556.92	334152
30:12:042006:135	555	566.11	314191.05
30:12:042006:136	974	503.04	489960.96
30:12:042006:137	904	510.98	461925.92
30:12:042006:139	521	509.8	265605.8
30:12:042006:140	670	544.16	364587.2
30:12:042006:141	783	526.64	412359.12
30:12:042006:143	568	563.37	319994.16
30:12:042006:144	534	569.6	304166.4
30:12:042006:145	1146	361.18	413912.28
30:12:042006:146	463	569.6	263724.8

30:12:042006:147	766	473.53	362723.98
30:12:042006:148	1105	489.89	541328.45
30:12:042006:149	920	509.11	468381.2
30:12:042006:150	277	423.17	117218.09
30:12:042006:151	776	527.63	409440.88
30:12:042006:153	1200	481.48	577776
30:12:042006:154	400	423.17	169268
30:12:042006:155	801	469.11	375757.11
30:12:042006:158	715	536.78	383797.7
30:12:042006:159	670	404.27	270860.9
30:12:042006:160	302	569.6	172019.2
30:12:042006:161	591	558.69	330185.79
30:12:042006:168	394	569.6	224422.4
30:12:042006:169	924	508.64	469983.36
30:12:042006:17	902	511.22	461120.44
30:12:042006:170	521	569.6	296761.6
30:12:042006:171	281	569.6	160057.6
30:12:042006:173	715	398.79	285134.85
30:12:042006:174	249	569.6	141830.4
30:12:042006:175	824	521.02	429320.48
30:12:042006:176	696	401.05	279130.8
30:12:042006:177	813	522.5	424792.5
30:12:042006:180	664	545.19	362006.16
30:12:042006:181	910	456.7	415597
30:12:042006:182	1024	497.78	509726.72
30:12:042006:183	727	534.91	388879.57
30:12:042006:184	1000	500.27	500270
30:12:042006:188	514	509.8	262037.2
30:12:042006:19	656	546.58	358556.48
30:12:042006:193	9260	280.57	2598078.2
30:12:042006:194	831	465.5	386830.5
30:12:042006:195	853	462.95	394896.35
30:12:042006:196	1449	414.2	600175.8
30:12:042006:20	600	556.92	334152
30:12:042006:21	521	569.6	296761.6
30:12:042006:212	581	501.83	291563.23
30:12:042006:213	581	501.83	291563.23
30:12:042006:218	263	509.8	134077.4
30:12:042006:22	796	524.82	417756.72
30:12:042006:220	660	1078.76	711981.6
30:12:042006:221	763	1046.4	798403.2
30:12:042006:224	632	493.04	311601.28
30:12:042006:225	752	475.37	357478.24
30:12:042006:226	423	1125.63	476141.49
30:12:042006:227	423	1125.63	476141.49
30:12:042006:229	683	1596.14	1090163.62
30:12:042006:23	220	569.6	125312
30:12:042006:24	670	544.16	364587.2
30:12:042006:26	880	513.88	452214.4
30:12:042006:28	840	518.93	435901.2

30:12:042006:29	825	520.89	429734.25
30:12:042006:30	309	569.6	176006.4
30:12:042006:31	761	474.18	360850.98
30:12:042006:32	461	569.6	262585.6
30:12:042006:33	925	508.53	470390.25
30:12:042006:34	803	523.86	420659.58
30:12:042006:340	250	809.6	202400
30:12:042006:342	685	484.77	332067.45
30:12:042006:346	311	509.8	158547.8
30:12:042006:347	382	509.8	194743.6
30:12:042006:348	100	509.8	50980
30:12:042006:35	976	502.83	490762.08
30:12:042006:37	731	534.29	390565.99
30:12:042006:40	434	569.6	247206.4
30:12:042006:41	447	569.6	254611.2
30:12:042006:42	492	569.6	280243.2
30:12:042006:43	970	503.48	488375.6
30:12:042006:44	701	539.02	377853.02
30:12:042006:46	1204	481.14	579292.56
30:12:042006:48	469	569.6	267142.4
30:12:042006:49	1023	497.89	509341.47
30:12:042006:5	5.88	569.6	3349.25
30:12:042006:50	1363	468.77	638933.51
30:12:042006:53	662	545.54	361147.48
30:12:042006:54	1497	459.63	688066.11
30:12:042006:55	726	478.89	347674.14
30:12:042006:56	1018	498.4	507371.2
30:12:042006:59	680	542.47	368879.6
30:12:042006:6	1476	412.6	608997.6
30:12:042006:60	627	551.79	345972.33
30:12:042006:61	328	569.6	186828.8
30:12:042006:62	874	514.62	449777.88
30:12:042006:63	803	468.86	376494.58
30:12:042006:64	381	569.6	217017.6
30:12:042006:65	600	556.92	334152
30:12:042006:68	250	569.6	142400
30:12:042006:70	1006	499.64	502637.84
30:12:042006:72	660	545.88	360280.8
30:12:042006:73	587	559.49	328420.63
30:12:042006:74	577	561.51	323991.27
30:12:042006:75	538	569.6	306444.8
30:12:042006:76	585	501.11	293149.35
30:12:042006:77	595	499.33	297101.35
30:12:042006:78	350	569.6	199360
30:12:042006:79	1085	491.77	533570.45
30:12:042006:8	5.88	509.8	2997.62
30:12:042006:80	664	545.19	362006.16
30:12:042006:83	1106	489.8	541718.8
30:12:042006:85	663	545.36	361573.68
30:12:042006:87	687	402.15	276277.05

30:12:042006:88	786	526.22	413608.92
30:12:042006:89	1000	500.27	500270
30:12:042006:90	578	502.38	290375.64
30:12:042006:91	871	514.99	448556.29
30:12:042006:92	787	470.85	370558.95
30:12:042006:93	442	569.6	251763.2
30:12:042006:94	466	509.8	237566.8
30:12:042006:95	522	569.6	297331.2
30:12:042006:98	1072	493.02	528517.44
30:12:042006:99	460	569.6	262016
30:12:042007:1	843.22	850.54	717192.34
30:12:042007:100	708	399.61	282923.88
30:12:042007:101	753	394.48	297043.44
30:12:042007:102	712	399.14	284187.68
30:12:042007:103	620	410.91	254764.2
30:12:042007:104	680	403.02	274053.6
30:12:042007:105	604	912.27	551011.08
30:12:042007:106	700	884.45	619115
30:12:042007:107	772	392.42	302948.24
30:12:042007:108	1325	350.33	464187.25
30:12:042007:11	2285	312.45	713948.25
30:12:042007:110	722	878.72	634435.84
30:12:042007:111	864	383.25	331128
30:12:042007:112	730	397.06	289853.8
30:12:042007:115	483	423.17	204391.11
30:12:042007:116	1168	359.74	420176.32
30:12:042007:117	690	401.78	277228.2
30:12:042007:12	22.28	423.17	9428.23
30:12:042007:120	896	380.33	340775.68
30:12:042007:121	991	372.37	369018.67
30:12:042007:122	700	400.57	280399
30:12:042007:123	620	410.91	254764.2
30:12:042007:124	455	423.17	192542.35
30:12:042007:125	797	860.67	685953.99
30:12:042007:126	735	442.99	325597.65
30:12:042007:127	530	472.81	250589.3
30:12:042007:128	555	420.58	233421.9
30:12:042007:129	600	913.55	548130
30:12:042007:13	765.72	439.2	336304.22
30:12:042007:130	1127	800.27	901904.29
30:12:042007:131	700	884.45	619115
30:12:042007:132	600	913.55	548130
30:12:042007:133	796	860.9	685276.4
30:12:042007:134	928	833.6	773580.8
30:12:042007:136	797	860.67	685953.99
30:12:042007:137	93	934.35	86894.55
30:12:042007:138	327	423.17	138376.59
30:12:042007:15	1029.04	369.43	380158.25
30:12:042007:16	987	372.68	367835.16
30:12:042007:19	677	403.39	273095.03

30:12:042007:2	1627	335.55	545939.85
30:12:042007:20	830	386.49	320786.7
30:12:042007:21	1591.5	337.11	536510.57
30:12:042007:23	702.84	883.7	621099.71
30:12:042007:24	1325.62	773.46	1025314.05
30:12:042007:25	1040	727.99	757109.6
30:12:042007:28	879	381.87	335663.73
30:12:042007:29	875	382.23	334451.25
30:12:042007:300	941	831.17	782130.97
30:12:042007:301	598	414.04	247595.92
30:12:042007:306	803	389.19	312519.57
30:12:042007:307	625	410.22	256387.5
30:12:042007:311	595	414.48	246615.6
30:12:042007:34	724	397.74	287963.76
30:12:042007:347	940	376.52	353928.8
30:12:042007:35	1191	358.27	426699.57
30:12:042007:351	1085	365.35	396404.75
30:12:042007:354	822	387.28	318344.16
30:12:042007:355	590	916.78	540900.2
30:12:042007:359	408	423.17	172653.36
30:12:042007:36	675	403.64	272457
30:12:042007:364	565	419	236735
30:12:042007:366	687	402.15	276277.05
30:12:042007:368	816	387.88	316510.08
30:12:042007:369	785	391.04	306966.4
30:12:042007:37	1164	794.86	925217.04
30:12:042007:370	865	383.16	331433.4
30:12:042007:372	835	386.01	322318.35
30:12:042007:373	780	391.57	305424.6
30:12:042007:374	1177	359.16	422731.32
30:12:042007:375	896	380.33	340775.68
30:12:042007:376	409	423.17	173076.53
30:12:042007:377	409	423.17	173076.53
30:12:042007:378	1007	371.12	373717.84
30:12:042007:38	700	884.45	619115
30:12:042007:380	853	384.28	327790.84
30:12:042007:382	1408	345.89	487013.12
30:12:042007:389	967	450.91	436029.97
30:12:042007:390	856	847.86	725768.16
30:12:042007:391	447	423.17	189156.99
30:12:042007:392	827	386.79	319875.33
30:12:042007:393	1005	819.76	823858.8
30:12:042007:394	200	423.17	84634
30:12:042007:395	922	834.74	769630.28
30:12:042007:396	600	913.55	548130
30:12:042007:397	658	896.02	589581.16
30:12:042007:398	1269	353.53	448629.57
30:12:042007:399	329	423.17	139222.93
30:12:042007:4	42.48	294.2	12497.62
30:12:042007:40	10	934.35	9343.5

30:12:042007:400	567	418.69	237397.23
30:12:042007:401	539	423.17	228088.63
30:12:042007:402	953	375.44	357794.32
30:12:042007:403	553	420.9	232757.7
30:12:042007:404	556	928.28	516123.68
30:12:042007:405	567	924.47	524174.49
30:12:042007:407	1356	769.78	1043821.68
30:12:042007:410	802	389.29	312210.58
30:12:042007:411	801	389.39	311901.39
30:12:042007:413	382	423.17	161650.94
30:12:042007:414	566	418.85	237069.1
30:12:042007:417	352	423.17	148955.84
30:12:042007:419	680	889.85	605098
30:12:042007:420	477	934.35	445684.95
30:12:042007:421	754	394.37	297354.98
30:12:042007:423	615	411.61	253140.15
30:12:042007:426	478	423.17	202275.26
30:12:042007:427	642	407.91	261878.22
30:12:042007:45	661	895.16	591700.76
30:12:042007:5	58.98	423.17	24958.57
30:12:042007:537	397	423.17	167998.49
30:12:042007:545	815	387.98	316203.7
30:12:042007:548	452	423.17	191272.84
30:12:042007:549	576	417.31	240370.56
30:12:042007:55	1085	365.35	396404.75
30:12:042007:553	628	409.8	257354.4
30:12:042007:560	612	412.03	252162.36
30:12:042007:561	400	423.17	169268
30:12:042007:563	1183	792.17	937137.11
30:12:042007:57	1064	810	861840
30:12:042007:58	81	423.17	34276.77
30:12:042007:60	999	371.74	371368.26
30:12:042007:62	1269	353.53	448629.57
30:12:042007:63	739	396.03	292666.17
30:12:042007:64	891	840.75	749108.25
30:12:042007:66	909	379.18	344674.62
30:12:042007:7	32.63	423.17	13808.04
30:12:042007:70	643	900.37	578937.91
30:12:042007:74	1603	336.6	539569.8
30:12:042007:75	783	391.25	306348.75
30:12:042007:77	577	417.16	240701.32
30:12:042007:78	2348	310.67	729453.16
30:12:042007:79	462	423.17	195504.54
30:12:042007:8	40.4	423.17	17096.07
30:12:042007:80	663	405.16	268621.08
30:12:042007:82	1461	343.22	501444.42
30:12:042007:83	970	374.05	362828.5
30:12:042007:84	472	934.35	441013.2
30:12:042007:85	1201	789.66	948381.66
30:12:042007:86	712	399.14	284187.68

30:12:042007:88	864	383.25	331128
30:12:042007:9	1494	381.68	570229.92
30:12:042007:90	692	401.54	277865.68
30:12:042007:93	1050	367.87	386263.5
30:12:042007:94	854	384.19	328098.26
30:12:042007:95	954	375.36	358093.44
30:12:042007:96	1155	360.58	416469.9
30:12:042007:97	895	380.42	340475.9
30:12:042007:99	652	406.59	265096.68
30:12:042008:1	610	198.58	121133.8
30:12:042008:10	645	265.31	171124.95
30:12:042008:11	620	239.44	148452.8
30:12:042008:12	645	265.31	171124.95
30:12:042008:13	645	265.31	171124.95
30:12:042008:14	645	265.31	171124.95
30:12:042008:15	645	265.31	171124.95
30:12:042008:16	645	265.31	171124.95
30:12:042008:17	645	265.31	171124.95
30:12:042008:18	645	265.31	171124.95
30:12:042008:19	645	265.31	171124.95
30:12:042008:191	682	193.98	132294.36
30:12:042008:192	602	199.13	119876.26
30:12:042008:2	660	195.32	128911.2
30:12:042008:21	645	265.31	171124.95
30:12:042008:22	645	265.31	171124.95
30:12:042008:23	645	265.31	171124.95
30:12:042008:24	645	265.31	171124.95
30:12:042008:25	645	265.31	171124.95
30:12:042008:26	645	265.31	171124.95
30:12:042008:27	430	275.5	118465
30:12:042008:28	645	265.31	171124.95
30:12:042008:29	645	265.31	171124.95
30:12:042008:3	604	198.99	120189.96
30:12:042008:30	645	265.31	171124.95
30:12:042008:31	645	265.31	171124.95
30:12:042008:33	599	241.17	144460.83
30:12:042008:34	527	246.58	129947.66
30:12:042008:35	645	265.31	171124.95
30:12:042008:36	645	265.31	171124.95
30:12:042008:37	619	267.61	165650.59
30:12:042008:38	645	265.31	171124.95
30:12:042008:39	645	265.31	171124.95
30:12:042008:4	576	200.99	115770.24
30:12:042008:40	645	265.31	171124.95
30:12:042008:41	700	192.92	135044
30:12:042008:42	626	238.95	149582.7
30:12:042008:43	645	265.31	171124.95
30:12:042008:44	597	241.34	144079.98
30:12:042008:45	645	265.31	171124.95
30:12:042008:46	645	265.31	171124.95

30:12:042008:47	616	267.89	165020.24
30:12:042008:48	645	265.31	171124.95
30:12:042008:49	645	265.31	171124.95
30:12:042008:5	682	262.22	178834.04
30:12:042008:50	645	265.31	171124.95
30:12:042008:51	645	265.31	171124.95
30:12:042008:52	645	265.31	171124.95
30:12:042008:53	645	265.31	171124.95
30:12:042008:54	645	265.31	171124.95
30:12:042008:55	645	265.31	171124.95
30:12:042008:56	645	265.31	171124.95
30:12:042008:59	645	265.31	171124.95
30:12:042008:6	585	200.33	117193.05
30:12:042008:60	605	240.67	145605.35
30:12:042008:62	645	265.31	171124.95
30:12:042008:63	645	265.31	171124.95
30:12:042008:64	645	265.31	171124.95
30:12:042008:65	645	265.31	171124.95
30:12:042008:66	645	265.31	171124.95
30:12:042008:67	645	265.31	171124.95
30:12:042008:68	645	265.31	171124.95
30:12:042008:7	571	201.36	114976.56
30:12:042008:70	580	271.29	157348.2
30:12:042008:72	671	263.12	176553.52
30:12:042008:76	574	271.89	156064.86
30:12:042008:77	585	270.81	158423.85
30:12:042008:80	700	233.41	163387
30:12:042008:9	645	265.31	171124.95
30:12:042009:10	515	311.28	160309.2
30:12:042009:102	516	311.28	160620.48
30:12:042009:103	560	308.79	172922.4
30:12:042009:104	598	304.56	182126.88
30:12:042009:105	580	306.52	177781.6
30:12:042009:106	629	301.35	189549.15
30:12:042009:11	600	340.05	204030
30:12:042009:113	600	304.35	182610
30:12:042009:114	680	296.45	201586
30:12:042009:125	30641	148.88	4561832.08
30:12:042009:126	699	294.74	206023.26
30:12:042009:127	24861	155.56	3867377.16
30:12:042009:128	601	304.24	182848.24
30:12:042009:13	575	307.08	176571
30:12:042009:131	561	308.68	173169.48
30:12:042009:133	596	304.78	181648.88
30:12:042009:135	697	294.92	205559.24
30:12:042009:136	574	307.19	176327.06
30:12:042009:137	572	307.42	175844.24
30:12:042009:138	593	305.1	180924.3
30:12:042009:139	606	303.71	184048.26
30:12:042009:14	589	305.53	179957.17

30:12:042009:140	600	304.35	182610
30:12:042009:141	600	304.35	182610
30:12:042009:142	600	304.35	182610
30:12:042009:15	609	303.4	184770.6
30:12:042009:17	677	296.73	200886.21
30:12:042009:18	592	305.21	180684.32
30:12:042009:2	611	303.19	185249.09
30:12:042009:20	600	304.35	182610
30:12:042009:21	581	306.41	178024.21
30:12:042009:22	610	303.3	185013
30:12:042009:23	564	308.33	173898.12
30:12:042009:24	546	310.44	169500.24
30:12:042009:25	600	340.05	204030
30:12:042009:256	600	304.35	182610
30:12:042009:259	583	306.19	178508.77
30:12:042009:26	600	304.35	182610
30:12:042009:27	600	340.05	204030
30:12:042009:28	592	305.21	180684.32
30:12:042009:29	533	311.28	165912.24
30:12:042009:3	588	305.64	179716.32
30:12:042009:30	584	306.08	178750.72
30:12:042009:31	587	341.62	200530.94
30:12:042009:32	580	306.52	177781.6
30:12:042009:33	600	340.05	204030
30:12:042009:34	605	303.82	183811.1
30:12:042009:35	600	304.35	182610
30:12:042009:36	614	302.88	185968.32
30:12:042009:37	802	286.36	229660.72
30:12:042009:38	542	310.92	168518.64
30:12:042009:39	542	310.92	168518.64
30:12:042009:4	605	303.82	183811.1
30:12:042009:40	600	304.35	182610
30:12:042009:41	586	305.86	179233.96
30:12:042009:42	596	304.78	181648.88
30:12:042009:44	676	296.82	200650.32
30:12:042009:45	583	306.19	178508.77
30:12:042009:46	544	347.12	188833.28
30:12:042009:47	600	340.05	204030
30:12:042009:48	600	340.05	204030
30:12:042009:49	600	304.35	182610
30:12:042009:5	745	290.83	216668.35
30:12:042009:50	600	304.35	182610
30:12:042009:51	600	340.05	204030
30:12:042009:52	547	310.32	169745.04
30:12:042009:53	600	340.05	204030
30:12:042009:54	600	304.35	182610
30:12:042009:55	592	305.21	180684.32
30:12:042009:57	598	304.56	182126.88
30:12:042009:68	600	304.35	182610
30:12:042009:69	595	304.89	181409.55

30:12:042009:7	580	342.48	198638.4
30:12:042009:70	637	300.55	191450.35
30:12:042009:71	623	301.96	188121.08
30:12:042009:72	612	303.09	185491.08
30:12:042009:73	6547	477.83	3128353.01
30:12:042009:74	593	340.89	202147.77
30:12:042009:75	630	301.25	189787.5
30:12:042009:77	608	303.5	184528
30:12:042009:78	599	304.46	182371.54
30:12:042009:79	695	295.1	205094.5
30:12:042009:8	585	341.86	199988.1
30:12:042009:80	596	304.78	181648.88
30:12:042009:81	649	299.37	194291.13
30:12:042009:82	581	306.41	178024.21
30:12:042009:83	551	309.84	170721.84
30:12:042009:84	600	304.35	182610
30:12:042009:85	614	302.88	185968.32
30:12:042009:86	600	304.35	182610
30:12:042009:87	567	307.99	174630.33
30:12:042009:88	600	304.35	182610
30:12:042009:89	550	309.96	170478
30:12:042009:9	565	344.37	194569.05
30:12:042009:90	772	288.66	222845.52
30:12:042009:95	638	300.45	191687.1
30:12:042009:96	600	304.35	182610
30:12:042009:97	625	301.75	188593.75
30:12:042009:98	2910.5	482.33	1403821.47
30:12:042009:99	559	308.91	172680.69
30:12:042010:1	608	481.21	292575.68
30:12:042010:10	648	1048.4	679363.2
30:12:042010:101	803	1002.23	804790.69
30:12:042010:102	700	521.98	365386
30:12:042010:104	658	473.29	311424.82
30:12:042010:105	637	476.53	303549.61
30:12:042010:109	770	457.92	352598.4
30:12:042010:11	700	467.18	327026
30:12:042010:111	675	470.76	317763
30:12:042010:112	658	473.29	311424.82
30:12:042010:113	740	461.76	341702.4
30:12:042010:114	742	461.5	342433
30:12:042010:115	533	1089.74	580831.42
30:12:042010:116	573	487.24	279188.52
30:12:042010:118	580	486	281880
30:12:042010:119	576	486.71	280344.96
30:12:042010:120	521	493.54	257134.34
30:12:042010:121	580	1073.09	622392.2
30:12:042010:123	798	454.5	362691
30:12:042010:124	611	1061.42	648527.62
30:12:042010:129	612	480.55	294096.6
30:12:042010:13	592	483.91	286474.72

30:12:042010:131	6695	477.83	3199071.85
30:12:042010:14	521	493.54	257134.34
30:12:042010:142	634	1053.22	667741.48
30:12:042010:143	634	1053.22	667741.48
30:12:042010:15	700	467.18	327026
30:12:042010:153	759	459.31	348616.29
30:12:042010:154	613	480.38	294472.94
30:12:042010:155	31	663.35	20563.85
30:12:042010:166	340	493.54	167803.6
30:12:042010:167	430	493.54	212222.2
30:12:042010:176	395	493.54	194948.3
30:12:042010:177	396	493.54	195441.84
30:12:042010:18	646	475.12	306927.52
30:12:042010:19	710	465.79	330710.9
30:12:042010:191	769	458.05	352240.45
30:12:042010:198	623	478.76	298267.48
30:12:042010:199	660	472.99	312173.4
30:12:042010:2	714	465.24	332181.36
30:12:042010:20	607	481.38	292197.66
30:12:042010:202	675	470.76	317763
30:12:042010:203	635	476.84	302793.4
30:12:042010:207	663	1043.37	691754.31
30:12:042010:208	750	1016.7	762525
30:12:042010:209	600	482.55	289530
30:12:042010:210	699	467.32	326656.68
30:12:042010:26	681	1037.52	706551.12
30:12:042010:28	645	475.28	306555.6
30:12:042010:29	393	493.54	193961.22
30:12:042010:3	741	461.63	342067.83
30:12:042010:30	816	998.85	815061.6
30:12:042010:31	559	489.78	273787.02
30:12:042010:328	606	481.54	291813.24
30:12:042010:329	385	493.54	190012.9
30:12:042010:330	385	493.54	190012.9
30:12:042010:333	435	493.54	214689.9
30:12:042010:334	400	493.54	197416
30:12:042010:34	646	530.86	342935.56
30:12:042010:35	638	532.25	339575.5
30:12:042010:37	750	1016.7	762525
30:12:042010:38	810	453.08	366994.8
30:12:042010:39	516	493.54	254666.64
30:12:042010:4	684	469.46	321110.64
30:12:042010:40	537	493.54	265030.98
30:12:042010:45	720	464.43	334389.6
30:12:042010:46	926	440.52	407921.52
30:12:042010:47	770	457.92	352598.4
30:12:042010:48	730	463.08	338048.4
30:12:042010:5	612	480.55	294096.6
30:12:042010:50	638	476.37	303924.06
30:12:042010:52	627	478.11	299774.97

30:12:042010:53	749	460.59	344981.91
30:12:042010:54	706	466.34	329236.04
30:12:042010:55	729	1022.78	745606.62
30:12:042010:56	809	1000.66	809533.94
30:12:042010:57	758	1014.44	768945.52
30:12:042010:58	738	462.02	340970.76
30:12:042010:59	681	469.89	319995.09
30:12:042010:6	711	465.65	331077.15
30:12:042010:60	716	464.97	332918.52
30:12:042010:62	770	511.64	393962.8
30:12:042010:63	766	458.42	351149.72
30:12:042010:64	650	474.51	308431.5
30:12:042010:65	622	478.92	297888.24
30:12:042010:67	576	486.71	280344.96
30:12:042010:7	603	482.05	290676.15
30:12:042010:70	593	483.74	286857.82
30:12:042010:71	645	1049.42	676875.9
30:12:042010:85	642	475.74	305425.08
30:12:042010:88	734	462.55	339511.7
30:12:042010:89	617	479.73	295993.41
30:12:042010:90	635	476.84	302793.4
30:12:042010:91	627	478.11	299774.97
30:12:042010:92	533	1089.74	580831.42
30:12:042010:93	547	1086.37	594244.39
30:12:042010:94	522	493.54	257627.88
30:12:042010:95	611	480.71	293713.81
30:12:042010:96	472	1089.74	514357.28
30:12:042010:97	1018	829.58	844512.44
30:12:042010:98	700	521.98	365386
30:12:042010:99	700	467.18	327026
30:12:042014:1	663	286.3	189816.9
30:12:042014:11	709	297.14	210672.26
30:12:042014:12	679	335.02	227478.58
30:12:042014:14	679	284.87	193426.73
30:12:042014:18	710	331.9	235649
30:12:042014:19	735	280.17	205924.95
30:12:042014:2	939	312.97	293878.83
30:12:042014:22	657	286.85	188460.45
30:12:042014:24	628	289.58	181856.24
30:12:042014:25	700	283.05	198135
30:12:042014:26	672	285.49	191849.28
30:12:042014:27	714	281.88	201262.32
30:12:042014:28	735	280.17	205924.95
30:12:042014:3	768	277.59	213189.12
30:12:042014:30	648	338.33	219237.84
30:12:042014:31	500	351.67	175835
30:12:042014:32	582	309.72	180257.04
30:12:042014:33	700	283.05	198135
30:12:042014:34	925	266.96	246938
30:12:042014:36	663	286.3	189816.9

30:12:042014:37	700	283.05	198135
30:12:042014:38	700	332.89	233023
30:12:042014:39	700	283.05	198135
30:12:042014:4	710	282.21	200369.1
30:12:042014:40	700	283.05	198135
30:12:042014:41	700	297.94	208558
30:12:042014:42	700	332.89	233023
30:12:042014:43	807	274.72	221699.04
30:12:042014:44	1183	884.89	1046824.87
30:12:042014:47	2050	284.25	582712.5
30:12:042014:6	700	332.89	233023
30:12:042014:8	714	331.51	236698.14
30:12:042014:9	355	351.67	124842.85
30:12:042015:1	753	483.04	363729.12
30:12:042015:10	770	480.79	370208.3
30:12:042015:100	743	484.4	359909.2
30:12:042015:101	723	487.19	352238.37
30:12:042015:103	864	469.3	405475.2
30:12:042015:104	699	490.65	342964.35
30:12:042015:106	591	508.25	300375.75
30:12:042015:108	651	498.04	324224.04
30:12:042015:109	701	1082.7	758972.7
30:12:042015:11	755	482.78	364498.9
30:12:042015:110	700	490.51	343357
30:12:042015:111	700	490.51	343357
30:12:042015:112	700	490.51	343357
30:12:042015:113	705	489.77	345287.85
30:12:042015:114	750	483.45	362587.5
30:12:042015:115	728	486.48	354157.44
30:12:042015:116	700	490.51	343357
30:12:042015:118	700	490.51	343357
30:12:042015:119	775	480.13	372100.75
30:12:042015:12	719	1076.95	774327.05
30:12:042015:120	823	474.11	390192.53
30:12:042015:122	940	461.06	433396.4
30:12:042015:123	840	472.08	396547.2
30:12:042015:124	828	473.51	392066.28
30:12:042015:126	770	480.79	370208.3
30:12:042015:127	770	480.79	370208.3
30:12:042015:129	661	496.45	328153.45
30:12:042015:13	715	488.33	349155.95
30:12:042015:134	712	1079.17	768369.04
30:12:042015:136	650	498.2	323830
30:12:042015:137	742	484.54	359528.68
30:12:042015:139	335	518.18	173590.3
30:12:042015:14	700	490.51	343357
30:12:042015:141	697	1084	755548
30:12:042015:143	589	508.62	299577.18
30:12:042015:144	635	500.65	317912.75
30:12:042015:146	657	497.08	326581.56

30:12:042015:147	581	510.08	296356.48
30:12:042015:148	640	499.82	319884.8
30:12:042015:149	739	484.95	358378.05
30:12:042015:15	700	490.51	343357
30:12:042015:150	770	480.79	370208.3
30:12:042015:151	706	489.63	345678.78
30:12:042015:154	700	490.51	343357
30:12:042015:16	700	1083.02	758114
30:12:042015:160	770	1061.56	817401.2
30:12:042015:162	770	480.79	370208.3
30:12:042015:164	700	490.51	343357
30:12:042015:171	700	490.51	343357
30:12:042015:172	765	481.44	368301.6
30:12:042015:173	801	476.82	381932.82
30:12:042015:174	700	490.51	343357
30:12:042015:175	760	1064.48	809004.8
30:12:042015:176	728	1074.14	781973.92
30:12:042015:177	787	478.59	376650.33
30:12:042015:178	391	518.18	202608.38
30:12:042015:179	390	518.18	202090.2
30:12:042015:18	770	480.79	370208.3
30:12:042015:183	718	487.9	350312.2
30:12:042015:184	812	1049.79	852429.48
30:12:042015:185	770	480.79	370208.3
30:12:042015:186	700	490.51	343357
30:12:042015:187	770	480.79	370208.3
30:12:042015:188	770	480.79	370208.3
30:12:042015:189	770	480.79	370208.3
30:12:042015:19	695	491.24	341411.8
30:12:042015:190	654	497.56	325404.24
30:12:042015:191	670	553.11	370583.7
30:12:042015:192	700	490.51	343357
30:12:042015:193	650	498.2	323830
30:12:042015:194	718	487.9	350312.2
30:12:042015:196	811	1050.06	851598.66
30:12:042015:197	11340	477.83	5418592.2
30:12:042015:2	674	494.42	333239.08
30:12:042015:20	700	1083.02	758114
30:12:042015:206	584	509.53	297565.52
30:12:042015:22	696	491.1	341805.6
30:12:042015:235	600	506.64	303984
30:12:042015:24	456	518.18	236290.08
30:12:042015:25	700	548.04	383628
30:12:042015:261	30	409.65	12289.5
30:12:042015:265	808	1050.88	849111.04
30:12:042015:27	700	490.51	343357
30:12:042015:296	363	518.18	188099.34
30:12:042015:297	338	518.18	175144.84
30:12:042015:3	720	1076.64	775180.8
30:12:042015:309	8125	293.12	2381600

30:12:042015:31	701	547.88	384063.88
30:12:042015:315	1395	424.38	592010.1
30:12:042015:316	767	1062.43	814883.81
30:12:042015:317	717	1077.58	772624.86
30:12:042015:32	320	518.18	165817.6
30:12:042015:34	632	501.15	316726.8
30:12:042015:36	709	489.19	346835.71
30:12:042015:4	671	494.88	332064.48
30:12:042015:40	715	1078.21	770920.15
30:12:042015:42	700	490.51	343357
30:12:042015:43	768	1062.14	815723.52
30:12:042015:435	82	578.96	47474.72
30:12:042015:447	1485	418.84	621977.4
30:12:042015:45	797	477.32	380424.04
30:12:042015:48	700	490.51	343357
30:12:042015:49	767	481.18	369065.06
30:12:042015:5	726	486.76	353387.76
30:12:042015:51	700	548.04	383628
30:12:042015:53	770	480.79	370208.3
30:12:042015:55	741.2	541.5	401359.8
30:12:042015:56	497	578.96	287743.12
30:12:042015:57	507	518.18	262717.26
30:12:042015:6	749	483.59	362208.91
30:12:042015:60	625	502.32	313950
30:12:042015:61	776	1059.83	822428.08
30:12:042015:66	770	480.79	370208.3
30:12:042015:67	704	489.92	344903.68
30:12:042015:68	700	490.51	343357
30:12:042015:69	732	485.92	355693.44
30:12:042015:7	700	490.51	343357
30:12:042015:70	723	487.19	352238.37
30:12:042015:75	769	1061.85	816562.65
30:12:042015:76	765	1063.02	813210.3
30:12:042015:77	818	474.72	388320.96
30:12:042015:78	784	478.97	375512.48
30:12:042015:79	780	479.48	373994.4
30:12:042015:8	700	490.51	343357
30:12:042015:80	765	481.44	368301.6
30:12:042015:81	770	480.79	370208.3
30:12:042015:84	798	477.19	380797.62
30:12:042015:86	700	490.51	343357
30:12:042015:87	704	489.92	344903.68
30:12:042015:88	684	492.89	337136.76
30:12:042015:89	683	493.04	336746.32
30:12:042015:9	732	485.92	355693.44
30:12:042015:90	700	490.51	343357
30:12:042015:91	700	490.51	343357
30:12:042015:92	786	534.87	420407.82
30:12:042015:93	707	489.48	346062.36
30:12:042015:95	488	518.18	252871.84

30:12:042015:96	535	518.18	277226.3
30:12:042015:98	700	490.51	343357
30:12:042015:99	810	475.7	385317
30:12:042016:1	579	313.94	181771.26
30:12:042016:10	1097	274.52	301148.44
30:12:042016:100	654	306.01	200130.54
30:12:042016:101	648	306.61	198683.28
30:12:042016:102	562	315.91	177541.42
30:12:042016:103	709	300.87	213316.83
30:12:042016:104	634	308.02	195284.68
30:12:042016:105	525	318.7	167317.5
30:12:042016:106	588	312.93	184002.84
30:12:042016:107	733	298.77	218998.41
30:12:042016:108	565	315.56	178291.4
30:12:042016:109	747	297.59	222299.73
30:12:042016:110	327	318.7	104214.9
30:12:042016:111	684	303.14	207347.76
30:12:042016:112	714	300.42	214499.88
30:12:042016:113	618	309.67	191376.06
30:12:042016:114	698	301.86	210698.28
30:12:042016:115	205	318.7	65333.5
30:12:042016:116	405	318.7	129073.5
30:12:042016:117	644	307	197708
30:12:042016:118	676	303.89	205429.64
30:12:042016:119	553	316.99	175295.47
30:12:042016:12	473	318.7	150745.1
30:12:042016:120	512	318.7	163174.4
30:12:042016:121	574	314.51	180528.74
30:12:042016:122	460	318.7	146602
30:12:042016:123	723	299.63	216632.49
30:12:042016:125	489	318.7	155844.3
30:12:042016:126	816	292.12	238369.92
30:12:042016:127	604	311.17	187946.68
30:12:042016:128	332	318.7	105808.4
30:12:042016:129	725	299.46	217108.5
30:12:042016:13	629	308.53	194065.37
30:12:042016:130	827	291.3	240905.1
30:12:042016:131	809	254.61	205979.49
30:12:042016:132	733	259.94	190536.02
30:12:042016:133	379	277.27	105085.33
30:12:042016:134	351	318.7	111863.7
30:12:042016:135	334	318.7	106445.8
30:12:042016:136	1092	274.78	300059.76
30:12:042016:137	464	318.7	147876.8
30:12:042016:138	414	318.7	131941.8
30:12:042016:139	619	309.57	191623.83
30:12:042016:140	656	305.82	200617.92
30:12:042016:141	551	317.23	174793.73
30:12:042016:142	569	315.09	179286.21
30:12:042016:143	449	318.7	143096.3

30:12:042016:144	449	318.7	143096.3
30:12:042016:145	409	318.7	130348.3
30:12:042016:146	531	318.7	169229.7
30:12:042016:147	509	318.7	162218.3
30:12:042016:148	670	304.46	203988.2
30:12:042016:149	602	311.38	187450.76
30:12:042016:150	598	311.82	186468.36
30:12:042016:151	520	318.7	165724
30:12:042016:152	647	306.71	198441.37
30:12:042016:153	481	318.7	153294.7
30:12:042016:154	636	307.81	195767.16
30:12:042016:155	490	374.81	183656.9
30:12:042016:156	771	295.62	227923.02
30:12:042016:157	628	308.63	193819.64
30:12:042016:158	547	317.71	173787.37
30:12:042016:159	316	318.7	100709.2
30:12:042016:16	598	311.82	186468.36
30:12:042016:161	463	318.7	147558.1
30:12:042016:162	617	309.78	191134.26
30:12:042016:165	677	303.8	205672.6
30:12:042016:166	510	318.7	162537
30:12:042016:167	758	296.67	224875.86
30:12:042016:168	609	310.63	189173.67
30:12:042016:169	523	318.7	166680.1
30:12:042016:17	665	304.94	202785.1
30:12:042016:170	456	318.7	145327.2
30:12:042016:171	1003	279.73	280569.19
30:12:042016:172	463	318.7	147558.1
30:12:042016:173	423	318.7	134810.1
30:12:042016:174	879	287.59	252791.61
30:12:042016:175	612	310.31	189909.72
30:12:042016:176	781	294.82	230254.42
30:12:042016:177	641	307.31	196985.71
30:12:042016:178	1105	274.1	302880.5
30:12:042016:179	358	318.7	114094.6
30:12:042016:180	339	318.7	108039.3
30:12:042016:181	617	309.78	191134.26
30:12:042016:182	498	318.7	158712.6
30:12:042016:183	703	301.41	211891.23
30:12:042016:184	266	318.7	84774.2
30:12:042016:185	913	285.31	260488.03
30:12:042016:2	818	291.97	238831.46
30:12:042016:21	1100	288.79	317669
30:12:042016:22	840	290.34	243885.6
30:12:042016:28	540	318.57	172027.8
30:12:042016:29	611	270.07	165012.77
30:12:042016:297	1439	259.31	373147.09
30:12:042016:299	2178	237.69	517688.82
30:12:042016:3	518	318.7	165086.6
30:12:042016:30	807	292.8	236289.6

30:12:042016:31	490	318.7	156163
30:12:042016:32	785	346.36	271892.6
30:12:042016:33	560	316.15	177044
30:12:042016:34	308	318.7	98159.6
30:12:042016:35	507	318.7	161580.9
30:12:042016:36	526	318.7	167636.2
30:12:042016:37	797	293.57	233975.29
30:12:042016:38	690	302.59	208787.1
30:12:042016:39	513	318.7	163493.1
30:12:042016:4	841	290.27	244117.07
30:12:042016:40	220	318.7	70114
30:12:042016:41	737	298.43	219942.91
30:12:042016:42	443	318.7	141184.1
30:12:042016:43	704	301.32	212129.28
30:12:042016:44	593	312.37	185235.41
30:12:042016:47	416	318.7	132579.2
30:12:042016:48	502	318.7	159987.4
30:12:042016:49	578	314.06	181526.68
30:12:042016:5	602	311.38	187450.76
30:12:042016:50	475	318.7	151382.5
30:12:042016:51	565	315.56	178291.4
30:12:042016:54	802	293.18	235130.36
30:12:042016:55	554	316.86	175540.44
30:12:042016:56	553	316.99	175295.47
30:12:042016:57	999	279.96	279680.04
30:12:042016:58	460	318.7	146602
30:12:042016:59	513	318.7	163493.1
30:12:042016:60	750	297.34	223005
30:12:042016:61	740	298.18	220653.2
30:12:042016:63	489	318.7	155844.3
30:12:042016:65	648	306.61	198683.28
30:12:042016:67	434	318.7	138315.8
30:12:042016:68	535	318.7	170504.5
30:12:042016:69	284	318.7	90510.8
30:12:042016:7	862	288.77	248919.74
30:12:042016:70	745	297.75	221823.75
30:12:042016:71	12964	477.83	6194588.12
30:12:042016:72	473	318.7	150745.1
30:12:042016:73	473	335.46	158672.58
30:12:042016:74	705	301.23	212367.15
30:12:042016:76	319	277.27	88449.13
30:12:042016:77	908	285.64	259361.12
30:12:042016:78	89376	108.96	9738408.96
30:12:042016:79	443	318.7	141184.1
30:12:042016:80	565	315.56	178291.4
30:12:042016:81	454	318.7	144689.8
30:12:042016:82	741	298.09	220884.69
30:12:042016:83	789	294.19	232115.91
30:12:042016:84	664	305.04	202546.56
30:12:042016:85	555	316.74	175790.7

30:12:042016:86	763	296.27	226054.01
30:12:042016:87	875	287.87	251886.25
30:12:042016:88	1004	279.67	280788.68
30:12:042016:89	498	374.81	186655.38
30:12:042016:90	1098	274.46	301357.08
30:12:042016:91	601	311.49	187205.49
30:12:042016:92	493	318.7	157119.1
30:12:042016:93	638	307.61	196255.18
30:12:042016:94	550	317.35	174542.5
30:12:042016:95	697	301.95	210459.15
30:12:042016:96	826	291.37	240671.62
30:12:042016:97	702	301.5	211653
30:12:042016:98	622	309.25	192353.5
30:12:042016:99	506	318.7	161262.2
30:12:042017:1	547	312.79	171096.13
30:12:042017:2	520	232.11	120697.2
30:12:042017:4	520	313.76	163155.2
30:12:042018:10	806	211.42	170404.52
30:12:042018:100	888	207.16	183958.08
30:12:042018:101	940	204.7	192418
30:12:042018:102	702	217.64	152783.28
30:12:042018:103	1080	172.97	186807.6
30:12:042018:104	711	217.06	154329.66
30:12:042018:105	585	226.14	132291.9
30:12:042018:106	620	223.39	138501.8
30:12:042018:107	676	219.37	148294.12
30:12:042018:108	882	207.46	182979.72
30:12:042018:109	962	203.71	195969.02
30:12:042018:11	1271	192.13	244197.23
30:12:042018:110	1019	201.26	205083.94
30:12:042018:111	1027	156.88	161115.76
30:12:042018:112	826	210.33	173732.58
30:12:042018:113	748	186.85	139763.8
30:12:042018:114	759	214.1	162501.9
30:12:042018:115	656	259.63	170317.28
30:12:042018:116	670	258.48	173181.6
30:12:042018:117	991	213.09	211172.19
30:12:042018:118	820	247.75	203155
30:12:042018:119	704	255.81	180090.24
30:12:042018:12	939	204.74	192250.86
30:12:042018:120	990	202.48	200455.2
30:12:042018:121	275	270.57	74406.75
30:12:042018:122	597	225.17	134426.49
30:12:042018:123	627	222.87	139739.49
30:12:042018:124	580	226.54	131393.2
30:12:042018:125	958	203.89	195326.62
30:12:042018:126	839	246.56	206863.84
30:12:042018:127	888	207.16	183958.08
30:12:042018:128	855	208.81	178532.55
30:12:042018:129	612	263.44	161225.28

30:12:042018:13	1142	196.5	224403
30:12:042018:130	768	213.57	164021.76
30:12:042018:131	597	264.82	158097.54
30:12:042018:132	630	222.64	140263.2
30:12:042018:133	592	225.57	133537.44
30:12:042018:134	854	245.64	209776.56
30:12:042018:135	819	247.81	202956.39
30:12:042018:136	882	243.98	215190.36
30:12:042018:137	500	230.06	115030
30:12:042018:138	537	270.57	145296.09
30:12:042018:14	712	217	154504
30:12:042018:15	582	226.38	131753.16
30:12:042018:16	624	223.09	139208.16
30:12:042018:160	653	220.97	144293.41
30:12:042018:169	86181	93.21	8032931.01
30:12:042018:17	597	225.17	134426.49
30:12:042018:170	775	250.7	194292.5
30:12:042018:171	241	230.06	55444.46
30:12:042018:172	620	223.39	138501.8
30:12:042018:177	1132	196.86	222845.52
30:12:042018:18	687	218.63	150198.81
30:12:042018:19	783	185.06	144901.98
30:12:042018:2	23244	214.74	4991416.56
30:12:042018:20	694	218.17	151409.98
30:12:042018:21	616	223.7	137799.2
30:12:042018:22	615	223.77	137618.55
30:12:042018:23	599	225.02	134786.98
30:12:042018:24	654	220.9	144468.6
30:12:042018:25	938	204.79	192093.02
30:12:042018:26	626	222.94	139560.44
30:12:042018:28	609	224.23	136556.07
30:12:042018:29	723	216.3	156384.9
30:12:042018:296	716	216.74	155185.84
30:12:042018:298	722	216.36	156211.92
30:12:042018:299	748	214.76	160640.48
30:12:042018:3	804	211.53	170070.12
30:12:042018:30	784	212.65	166717.6
30:12:042018:300	914	205.91	188201.74
30:12:042018:301	900	179.73	161757
30:12:042018:303	730	215.86	157577.8
30:12:042018:305	880	207.55	182644
30:12:042018:306	617	223.62	137973.54
30:12:042018:307	625	223.02	139387.5
30:12:042018:31	761	213.98	162838.78
30:12:042018:32	886	207.26	183632.36
30:12:042018:33	863	208.41	179857.83
30:12:042018:34	642	221.76	142369.92
30:12:042018:36	698	217.9	152094.2
30:12:042018:37	673	219.58	147777.34
30:12:042018:38	883	207.41	183143.03

30:12:042018:39	943	204.56	192900.08
30:12:042018:4	1040	200.4	208416
30:12:042018:40	1286	191.66	246474.76
30:12:042018:41	725	216.17	156723.25
30:12:042018:42	483	230.06	111118.98
30:12:042018:44	729	215.92	157405.68
30:12:042018:45	735	215.55	158429.25
30:12:042018:5	778	212.99	165706.22
30:12:042018:50	898	206.67	185589.66
30:12:042018:51	861	208.51	179527.11
30:12:042018:52	653	220.97	144293.41
30:12:042018:53	590	225.73	133180.7
30:12:042018:54	900	206.58	185922
30:12:042018:55	642	221.76	142369.92
30:12:042018:56	575	226.96	130502
30:12:042018:57	587	225.97	132644.39
30:12:042018:58	712	217	154504
30:12:042018:6	635	222.27	141141.45
30:12:042018:62	783	212.71	166551.93
30:12:042018:63	666	220.06	146559.96
30:12:042018:64	845	209.33	176883.85
30:12:042018:65	918	205.72	188850.96
30:12:042018:66	656	220.76	144818.56
30:12:042018:67	1305	191.07	249346.35
30:12:042018:69	598	225.09	134603.82
30:12:042018:7	834	209.91	175064.94
30:12:042018:70	568	227.54	129242.72
30:12:042018:71	646	221.47	143069.62
30:12:042018:72	586	226.06	132471.16
30:12:042018:73	597	225.17	134426.49
30:12:042018:74	615	223.77	137618.55
30:12:042018:75	624	223.09	139208.16
30:12:042018:76	570	227.37	129600.9
30:12:042018:77	601	224.86	135140.86
30:12:042018:78	789	212.37	167559.93
30:12:042018:79	834	209.91	175064.94
30:12:042018:8	885	207.31	183469.35
30:12:042018:80	843	209.43	176549.49
30:12:042018:81	724	216.24	156557.76
30:12:042018:82	839	209.64	175887.96
30:12:042018:83	723	216.3	156384.9
30:12:042018:84	700	217.77	152439
30:12:042018:85	702	217.64	152783.28
30:12:042018:86	715	188.62	134863.3
30:12:042018:87	870	181.01	157478.7
30:12:042018:88	1056	199.76	210946.56
30:12:042018:89	826	210.33	173732.58
30:12:042018:9	947	204.38	193547.86
30:12:042018:90	742	215.12	159619.04
30:12:042018:91	692	218.3	151063.6

30:12:042018:92	1086	172.77	187628.22
30:12:042018:93	925	178.69	165288.25
30:12:042018:94	665	220.13	146386.45
30:12:042018:95	713	216.93	154671.09
30:12:042018:96	767	213.63	163854.21
30:12:042018:97	595	225.33	134071.35
30:12:042018:98	702	217.64	152783.28
30:12:042018:99	1259	192.52	242382.68
30:12:042019:119	793	165.63	131344.59
30:12:042019:5	711	169.48	120500.28
30:12:042019:6	793	165.63	131344.59
30:12:042019:7	1168	206.41	241086.88
30:12:042021:1	492	309.91	152475.72
30:12:042021:100	823	626.09	515272.07
30:12:042021:104	787	286.23	225263.01
30:12:042021:11	600	338.55	203130
30:12:042021:112	2957	478.62	1415279.34
30:12:042021:12	714	326.41	233056.74
30:12:042021:13	744	323.6	240758.4
30:12:042021:14	695	328.26	228140.7
30:12:042021:15	752	322.87	242798.24
30:12:042021:16	734	324.52	238197.68
30:12:042021:17	675	330.28	222939
30:12:042021:2	521	269.63	140477.23
30:12:042021:20	321	346.26	111149.46
30:12:042021:21	360	346.26	124653.6
30:12:042021:22	347	346.26	120152.22
30:12:042021:223	2021	518.44	1047767.24
30:12:042021:224	716	2078.35	1488098.6
30:12:042021:225	600	669.05	401430
30:12:042021:23	725	325.36	235886
30:12:042021:24	351	269.63	94640.13
30:12:042021:25	365	346.26	126384.9
30:12:042021:26	783	320.15	250677.45
30:12:042021:27	683	329.47	225028.01
30:12:042021:28	330	346.26	114265.8
30:12:042021:29	717	326.12	233828.04
30:12:042021:3	700	327.77	229439
30:12:042021:30	700	327.77	229439
30:12:042021:31	852	314.52	267971.04
30:12:042021:32	462	346.26	159972.12
30:12:042021:33	700	327.77	229439
30:12:042021:34	644	298.54	192259.76
30:12:042021:36	472	346.26	163434.72
30:12:042021:37	742	323.78	240244.76
30:12:042021:38	557	343.88	191541.16
30:12:042021:39	563	267.17	150416.71
30:12:042021:4	700	255.23	178661
30:12:042021:40	553	344.4	190453.2
30:12:042021:41	700	255.23	178661

30:12:042021:42	700	278.7	195090
30:12:042021:43	471	346.26	163088.46
30:12:042021:44	377	346.26	130540.02
30:12:042021:46	875	312.76	273665
30:12:042021:47	692	328.56	227363.52
30:12:042021:48	649	333.02	216129.98
30:12:042021:49	252	346.26	87257.52
30:12:042021:5	671	257.51	172789.21
30:12:042021:50	706	292.83	206737.98
30:12:042021:51	579	341.1	197496.9
30:12:042021:52	906	310.49	281303.94
30:12:042021:54	394	346.26	136426.44
30:12:042021:57	673	330.49	222419.77
30:12:042021:58	484	346.26	167589.84
30:12:042021:59	700	327.77	229439
30:12:042021:6	700	327.77	229439
30:12:042021:60	700	327.77	229439
30:12:042021:61	311	346.26	107686.86
30:12:042021:62	372	346.26	128808.72
30:12:042021:63	630	335.1	211113
30:12:042021:64	405	346.26	140235.3
30:12:042021:65	691	328.66	227104.06
30:12:042021:66	770	321.27	247377.9
30:12:042021:67	700	293.36	205352
30:12:042021:68	700	327.77	229439
30:12:042021:69	700	293.36	205352
30:12:042021:71	758	322.34	244333.72
30:12:042021:72	631	334.99	211378.69
30:12:042021:73	631	44.38	28003.78
30:12:042021:74	742	323.78	240244.76
30:12:042021:75	632	334.88	211644.16
30:12:042021:76	632	334.88	211644.16
30:12:042021:77	547	345.19	188818.93
30:12:042021:78	524	346.26	181440.24
30:12:042021:79	655	332.38	217708.9
30:12:042021:8	700	327.77	229439
30:12:042021:80	343	346.26	118767.18
30:12:042021:81	534	346.26	184902.84
30:12:042021:82	550	45.68	25124
30:12:042021:83	529	309.91	163942.39
30:12:042021:84	380	346.26	131578.8
30:12:042021:85	281	346.26	97299.06
30:12:042021:86	612	337.15	206335.8
30:12:042021:87	606	337.85	204737.1
30:12:042021:88	665	331.32	220327.8
30:12:042021:89	304	346.26	105263.04
30:12:042021:90	586	340.24	199380.64
30:12:042021:91	388	346.26	134348.88
30:12:042021:92	385	346.26	133310.1
30:12:042021:93	648	333.13	215868.24

30:12:042021:94	481	346.26	166551.06
30:12:042021:95	670	330.8	221636
30:12:042021:96	603	263.35	158800.05
30:12:042021:97	464	346.26	160664.64
30:12:042021:98	771	641.99	494974.29
30:12:042021:99	823	626.09	515272.07
30:12:042022:1	641	455.05	291687.05
30:12:042022:107	832.23	481.31	400560.62
30:12:042022:108	336.67	527.28	177519.36
30:12:042022:11	572	466.07	266592.04
30:12:042022:110	713.34	497.14	354629.85
30:12:042022:113	679	464.03	315076.37
30:12:042022:116	691	1020.82	705386.62
30:12:042022:12	700	446.72	312704
30:12:042022:120	617	458.71	283024.07
30:12:042022:121	855	478.58	409185.9
30:12:042022:123	700	446.72	312704
30:12:042022:127	416	527.28	219348.48
30:12:042022:128	654	453.14	296353.56
30:12:042022:129	713.34	497.14	354629.85
30:12:042022:130	352	527.28	185602.56
30:12:042022:131	713.34	497.14	354629.85
30:12:042022:132	638	1005.74	641662.12
30:12:042022:133	784	450.14	352909.76
30:12:042022:134	622	457.94	284838.68
30:12:042022:135	723	443.69	320787.87
30:12:042022:136	719	980.81	705202.39
30:12:042022:137	644	454.61	292768.84
30:12:042022:138	570	466.41	265853.7
30:12:042022:139	608	460.13	279759.04
30:12:042022:14	378	527.28	199311.84
30:12:042022:140	713.34	497.14	354629.85
30:12:042022:141	745	508.46	378802.7
30:12:042022:143	652	453.43	295636.36
30:12:042022:145	713.34	497.14	354629.85
30:12:042022:146	713.34	497.14	354629.85
30:12:042022:147	643	454.76	292410.68
30:12:042022:148	713.34	497.14	354629.85
30:12:042022:149	706	445.92	314819.52
30:12:042022:15	723	443.69	320787.87
30:12:042022:150	713.34	497.14	354629.85
30:12:042022:152	690	989.32	682630.8
30:12:042022:153	713.34	497.14	354629.85
30:12:042022:154	607	460.29	279396.03
30:12:042022:155	608	1015.96	617703.68
30:12:042022:156	713.34	497.14	354629.85
30:12:042022:157	713.34	497.14	354629.85
30:12:042022:158	605	460.61	278669.05
30:12:042022:159	841	949.05	798151.05
30:12:042022:16	700	499.12	349384

30:12:042022:160	713.34	497.14	354629.85
30:12:042022:161	796	960.08	764223.68
30:12:042022:162	691	447.93	309519.63
30:12:042022:163	359	471.92	169419.28
30:12:042022:164	359	471.92	169419.28
30:12:042022:165	640	455.2	291328
30:12:042022:166	713.34	497.14	354629.85
30:12:042022:167	931.12	470.09	437710.2
30:12:042022:168	572	520.74	297863.28
30:12:042022:169	713.34	497.14	354629.85
30:12:042022:17	582	518.85	301970.7
30:12:042022:171	658	999.24	657499.92
30:12:042022:172	496	471.92	234072.32
30:12:042022:173	523	1041.99	544960.77
30:12:042022:174	931.12	470.09	437710.2
30:12:042022:175	685	990.84	678725.4
30:12:042022:176	584	1024.59	598360.56
30:12:042022:177	600	515.54	309324
30:12:042022:178	931.12	470.09	437710.2
30:12:042022:179	478	527.28	252039.84
30:12:042022:18	670	503.73	337499.1
30:12:042022:180	282	471.92	133081.44
30:12:042022:181	594	462.39	274659.66
30:12:042022:182	570	466.41	265853.7
30:12:042022:183	587	463.54	272097.98
30:12:042022:186	713.34	497.14	354629.85
30:12:042022:188	551	469.74	258826.74
30:12:042022:19	700	446.72	312704
30:12:042022:191	470	471.92	221802.4
30:12:042022:192	581	464.54	269897.74
30:12:042022:193	735	442.16	324987.6
30:12:042022:194	623	457.78	285196.94
30:12:042022:195	627	457.17	286645.59
30:12:042022:199	5814	477.83	2778103.62
30:12:042022:2	619	458.4	283749.6
30:12:042022:20	700	499.12	349384
30:12:042022:200	632	456.41	288451.12
30:12:042022:201	611	459.66	280852.26
30:12:042022:203	480	471.92	226521.6
30:12:042022:208	672	450.56	302776.32
30:12:042022:209	647	454.16	293841.52
30:12:042022:210	606	460.45	279032.7
30:12:042022:214	836	950.24	794400.64
30:12:042022:22	488	527.28	257312.64
30:12:042022:223	897	424.05	380372.85
30:12:042022:224	519	471.92	244926.48
30:12:042022:225	678	449.72	304910.16
30:12:042022:226	602	461.09	277576.18
30:12:042022:227	572	466.07	266592.04
30:12:042022:228	628	1009.08	633702.24

30:12:042022:229	366	471.92	172722.72
30:12:042022:230	552	469.56	259197.12
30:12:042022:231	626	457.32	286282.32
30:12:042022:232	377	471.92	177913.84
30:12:042022:233	616	458.87	282663.92
30:12:042022:24	600	515.54	309324
30:12:042022:242	690	989.32	682630.8
30:12:042022:25	713.34	497.14	354629.85
30:12:042022:26	973	430.18	418565.14
30:12:042022:275	500	471.92	235960
30:12:042022:276	500	1041.99	520995
30:12:042022:28	931.12	470.09	437710.2
30:12:042022:284	619	458.4	283749.6
30:12:042022:29	336.67	471.92	158881.31
30:12:042022:3	676	450	304200
30:12:042022:30	337	471.92	159037.04
30:12:042022:31	648	454.02	294204.96
30:12:042022:33	713.34	497.14	354629.85
30:12:042022:34	560	468.15	262164
30:12:042022:36	640	455.2	291328
30:12:042022:37	870	426.78	371298.6
30:12:042022:38	704	460.52	324206.08
30:12:042022:39	713.34	497.14	354629.85
30:12:042022:4	553	469.39	259572.67
30:12:042022:40	867.9	477.08	414057.73
30:12:042022:405	2773	334.57	927762.61
30:12:042022:408	394	471.92	185936.48
30:12:042022:41	657	452.7	297423.9
30:12:042022:412	400	471.92	188768
30:12:042022:413	352	471.92	166115.84
30:12:042022:42	713.34	497.14	354629.85
30:12:042022:43	832.23	481.31	400560.62
30:12:042022:44	770	437.86	337152.2
30:12:042022:45	668	451.13	301354.84
30:12:042022:46	887.67	474.83	421492.35
30:12:042022:47	614	459.18	281936.52
30:12:042022:48	702	446.45	313407.9
30:12:042022:49	560	468.15	262164
30:12:042022:5	620	458.25	284115
30:12:042022:51	736	976.01	718343.36
30:12:042022:52	713.34	497.14	354629.85
30:12:042022:53	846	429.29	363179.34
30:12:042022:54	713.34	497.14	354629.85
30:12:042022:57	713.34	497.14	354629.85
30:12:042022:58	713.34	497.14	354629.85
30:12:042022:59	654	453.14	296353.56
30:12:042022:60	636	455.8	289888.8
30:12:042022:62	713.34	497.14	354629.85
30:12:042022:65	713.34	497.14	354629.85
30:12:042022:7	577	465.22	268431.94

30:12:042022:70	596	516.26	307690.96
30:12:042022:72	615	459.03	282303.45
30:12:042022:74	594.45	516.54	307057.2
30:12:042022:75	713.34	497.14	354629.85
30:12:042022:77	713.34	497.14	354629.85
30:12:042022:78	713.34	497.14	354629.85
30:12:042022:79	713.34	497.14	354629.85
30:12:042022:8	674	450.28	303488.72
30:12:042022:81	713.34	497.14	354629.85
30:12:042022:82	297.22	471.92	140264.06
30:12:042022:83	636	509.27	323895.72
30:12:042022:84	297.22	527.28	156718.16
30:12:042022:85	633	456.25	288806.25
30:12:042022:86	594.45	516.54	307057.2
30:12:042022:87	539	471.92	254364.88
30:12:042022:88	931.12	470.09	437710.2
30:12:042022:9	537	1041.99	559548.63
30:12:042022:97	713.34	497.14	354629.85
30:12:042024:1	519	337.51	175167.69
30:12:042024:10	574	333.08	191187.92
30:12:042024:11	702	319.29	224141.58
30:12:042024:12	519	337.51	175167.69
30:12:042024:13	665	322.94	214755.1
30:12:042024:14	700	319.48	223636
30:12:042024:15	568	333.82	189609.76
30:12:042024:16	493	377.1	185910.3
30:12:042024:17	487	377.1	183647.7
30:12:042024:18	580	371.34	215377.2
30:12:042024:19	558	335.06	186963.48
30:12:042024:20	763	313.75	239391.25
30:12:042024:21	523	337.51	176517.73
30:12:042024:22	563	334.44	188289.72
30:12:042024:35	603	368.32	222096.96
30:12:042024:37	556	335.32	186437.92
30:12:042024:38	528	337.51	178205.28
30:12:042024:4	439	337.51	148166.89
30:12:042024:40	558	374.37	208898.46
30:12:042024:42	2428	477.83	1160171.24
30:12:042024:5	514	337.51	173480.14
30:12:042024:7	700	319.48	223636
30:12:042024:9	612	328.63	201121.56
30:12:042025:1	585	197.6	115596
30:12:042025:10	651	193.22	125786.22
30:12:042025:107	500	271.75	135875
30:12:042025:11	650	193.28	125632
30:12:042025:113	520	201.03	104535.6
30:12:042025:114	544	246.84	134280.96
30:12:042025:12	645	193.59	124865.55
30:12:042025:123	542	204.18	110665.56
30:12:042025:124	537	204.42	109773.54

30:12:042025:128	498	201.03	100112.94
30:12:042025:13	659	192.72	127002.48
30:12:042025:130	546	203.87	111313.02
30:12:042025:14	663	192.48	127614.24
30:12:042025:140	600	196.56	117936
30:12:042025:145	2752	142.75	392848
30:12:042025:146	5420	192.14	1041398.8
30:12:042025:149	627	194.75	122108.25
30:12:042025:15	981	177.28	173911.68
30:12:042025:150	623	195.01	121491.23
30:12:042025:16	980	177.31	173763.8
30:12:042025:17	610	195.88	119486.8
30:12:042025:18	631	194.49	122723.19
30:12:042025:19	646	193.53	125020.38
30:12:042025:2	635	194.23	123336.05
30:12:042025:20	641	193.85	124257.85
30:12:042025:21	604	196.28	118553.12
30:12:042025:22	422	201.03	84834.66
30:12:042025:23	395	201.03	79406.85
30:12:042025:24	843	183.01	154277.43
30:12:042025:26	621	195.14	121181.94
30:12:042025:28	614	195.61	120104.54
30:12:042025:29	624	194.94	121642.56
30:12:042025:31	625	194.88	121800
30:12:042025:32	606	196.15	118866.9
30:12:042025:33	605	196.21	118707.05
30:12:042025:34	609	195.94	119327.46
30:12:042025:35	589	197.32	116221.48
30:12:042025:38	595	196.9	117155.5
30:12:042025:40	606	196.15	118866.9
30:12:042025:41	624	194.94	121642.56
30:12:042025:42	565	199.05	112463.25
30:12:042025:43	588	197.39	116065.32
30:12:042025:44	607	196.08	119020.56
30:12:042025:45	949	178.51	169405.99
30:12:042025:46	581	197.89	114974.09
30:12:042025:47	647	193.47	125175.09
30:12:042025:48	624	194.94	121642.56
30:12:042025:49	585	197.6	115596
30:12:042025:50	612	195.74	119792.88
30:12:042025:51	603	196.35	118399.05
30:12:042025:52	613	195.67	119945.71
30:12:042025:53	619	195.27	120872.13
30:12:042025:54	653	193.09	126087.77
30:12:042025:55	652	193.16	125940.32
30:12:042025:56	635	194.23	123336.05
30:12:042025:57	583	197.75	115288.25
30:12:042025:58	679	191.52	130042.08
30:12:042025:59	576	198.25	114192
30:12:042025:6	689	190.93	131550.77

30:12:042025:60	626	194.81	121951.06
30:12:042025:61	749	187.61	140519.89
30:12:042025:62	518	201.03	104133.54
30:12:042025:63	872	181.71	158451.12
30:12:042025:64	631	194.49	122723.19
30:12:042025:65	584	197.68	115445.12
30:12:042025:67	578	198.1	114501.8
30:12:042025:68	653	193.09	126087.77
30:12:042025:69	596	196.83	117310.68
30:12:042025:7	659	192.72	127002.48
30:12:042025:70	480	201.03	96494.4
30:12:042025:71	518	201.03	104133.54
30:12:042025:72	611	195.81	119639.91
30:12:042025:75	633	194.36	123029.88
30:12:042025:76	649	193.34	125477.66
30:12:042025:78	698	190.41	132906.18
30:12:042025:79	767	186.68	143183.56
30:12:042025:8	722	189.06	136501.32
30:12:042025:80	947	178.59	169124.73
30:12:042025:81	609	195.94	119327.46
30:12:042025:82	700	190.3	133210
30:12:042025:83	869	181.85	158027.65
30:12:042025:84	807	184.69	149044.83
30:12:042025:85	558	199.57	111360.06
30:12:042025:86	727	188.79	137250.33
30:12:042025:87	542	200.8	108833.6
30:12:042025:88	874	181.63	158744.62
30:12:042025:89	434	201.03	87247.02
30:12:042025:9	628	194.68	122259.04
30:12:042025:90	459	201.03	92272.77
30:12:042025:91	610	195.88	119486.8
30:12:042025:92	622	195.08	121339.76
30:12:042025:93	616	195.47	120409.52
30:12:042025:94	623	195.01	121491.23
30:12:042025:96	600	196.56	117936
30:12:042025:97	600	196.56	117936
30:12:042025:98	518	201.03	104133.54
30:12:042026:1	860	303.05	260623
30:12:042026:10	547	333.25	182287.75
30:12:042026:100	431	393.14	169443.34
30:12:042026:101	62.8	393.14	24689.19
30:12:042026:106	680	318.37	216491.6
30:12:042026:108	511	868.06	443578.66
30:12:042026:109	500	738.11	369055
30:12:042026:11	548	333.13	182555.24
30:12:042026:110	6560	477.83	3134564.8
30:12:042026:111	8239	188.55	1553463.45
30:12:042026:112	629	323.62	203556.98
30:12:042026:12	673	319.06	214727.38
30:12:042026:13	709	315.59	223753.31

30:12:042026:133	2662	239.03	636297.86
30:12:042026:134	896	300.45	269203.2
30:12:042026:135	827	674.65	557935.55
30:12:042026:136	823	305.86	251722.78
30:12:042026:137	865	302.68	261818.2
30:12:042026:138	594	723.2	429580.8
30:12:042026:139	629	380.6	239397.4
30:12:042026:14	700.23	316.41	221559.77
30:12:042026:140	629	380.6	239397.4
30:12:042026:142	1098	287.89	316103.22
30:12:042026:143	430	393.14	169050.2
30:12:042026:15	631.38	323.36	204163.04
30:12:042026:16	699.62	316.47	221408.74
30:12:042026:17	700	316.43	221501
30:12:042026:18	709	315.59	223753.31
30:12:042026:2	746	312.23	232923.58
30:12:042026:20	690	317.39	218999.1
30:12:042026:21	700	316.43	221501
30:12:042026:214	896	300.45	269203.2
30:12:042026:22	700	316.43	221501
30:12:042026:225	762	301.11	229445.82
30:12:042026:226	700	333.08	233156
30:12:042026:228	346	393.14	136026.44
30:12:042026:229	700	372.15	260505
30:12:042026:23	600	384.39	230634
30:12:042026:258	305	334.29	101958.45
30:12:042026:259	395	334.29	132044.55
30:12:042026:26	664	319.96	212453.44
30:12:042026:263	714	315.12	224995.68
30:12:042026:265	546	333.38	182025.48
30:12:042026:266	351	334.29	117335.79
30:12:042026:267	808	307.04	248088.32
30:12:042026:268	312	334.29	104298.48
30:12:042026:269	374	334.29	125024.46
30:12:042026:27	685	373.84	256080.4
30:12:042026:273	318	334.29	106304.22
30:12:042026:274	350	334.29	117001.5
30:12:042026:277	18534	159.03	2947462.02
30:12:042026:28	832	358.89	298596.48
30:12:042026:29	605	326.28	197399.4
30:12:042026:3	700	316.43	221501
30:12:042026:30	806	307.2	247603.2
30:12:042026:32	684	317.97	217491.48
30:12:042026:33	714	315.12	224995.68
30:12:042026:34	710	315.49	223997.9
30:12:042026:36	700	316.43	221501
30:12:042026:37	715	370.49	264900.35
30:12:042026:38	633	323.19	204579.27
30:12:042026:389	700	372.15	260505
30:12:042026:390	551	391.33	215622.83

30:12:042026:392	700	316.43	221501
30:12:042026:40	767	310.42	238092.14
30:12:042026:42	696	316.81	220499.76
30:12:042026:43	919	298.85	274643.15
30:12:042026:44	787	308.74	242978.38
30:12:042026:45	800	307.68	246144
30:12:042026:5	700	316.43	221501
30:12:042026:52	915	299.13	273703.95
30:12:042026:55	673	335.84	226020.32
30:12:042026:56	679	318.46	216234.34
30:12:042026:57	635	339.96	215874.6
30:12:042026:58	650	377.98	245687
30:12:042026:59	700	372.15	260505
30:12:042026:6	700	698.69	489083
30:12:042026:65	341	393.14	134060.74
30:12:042026:69	1330	325.22	432542.6
30:12:042026:7	720	314.57	226490.4
30:12:042026:70	700	316.43	221501
30:12:042026:71	846	304.09	257260.14
30:12:042026:72	815	306.49	249789.35
30:12:042026:73	761	310.93	236617.73
30:12:042026:74	582	328.94	191443.08
30:12:042026:75	588	328.23	192999.24
30:12:042026:76	569	330.51	188060.19
30:12:042026:77	890	300.87	267774.3
30:12:042026:79	802	307.52	246631.04
30:12:042026:8	787	308.74	242978.38
30:12:042026:82	700	372.15	260505
30:12:042026:87	702	316.24	222000.48
30:12:042026:88	798	307.85	245664.3
30:12:042026:89	700	316.43	221501
30:12:042026:9	797	307.93	245420.21
30:12:042026:90	1100	287.78	316558
30:12:042026:91	700	316.43	221501
30:12:042026:93	827	305.55	252689.85
30:12:042026:94	1036	291.43	301921.48
30:12:042026:96	700	316.43	221501
30:12:042026:98	700	316.43	221501
30:12:042026:99	700	316.43	221501
30:12:042027:1	1092	238.24	260158.08
30:12:042027:125	456	656.8	299500.8
30:12:042027:2	700	261.56	183092
30:12:042027:4	682	262.99	179359.18
30:12:042027:5	846	251.36	212650.56
30:12:042027:6	700	261.56	183092
30:12:042027:7	678	263.32	178530.96
30:12:042027:8	838	251.86	211058.68
30:12:042027:9	612	316.41	193642.92
30:12:042028:100	600	323.05	193830
30:12:042028:101	593	275.37	163294.41

30:12:042028:102	700	265.94	186158
30:12:042028:104	874	298.52	260906.48
30:12:042028:105	700	312.76	218932
30:12:042028:106	861	299.46	257835.06
30:12:042028:107	770	256.38	197412.6
30:12:042028:108	700	312.76	218932
30:12:042028:109	855	255	218025
30:12:042028:11	637	271.26	172792.62
30:12:042028:112	565	327.16	184845.4
30:12:042028:113	7371	266.66	1965550.86
30:12:042028:12	599	323.17	193578.83
30:12:042028:13	700	265.94	186158
30:12:042028:15	700	312.76	218932
30:12:042028:153	462	330.41	152649.42
30:12:042028:157	677	267.81	181307.37
30:12:042028:16	596	275.07	163941.72
30:12:042028:17	670	268.4	179828
30:12:042028:18	717	264.6	189718.2
30:12:042028:19	606	274.11	166110.66
30:12:042028:20	567	277.97	157608.99
30:12:042028:21	700	312.76	218932
30:12:042028:23	843	255.76	215605.68
30:12:042028:24	624	320.4	199929.6
30:12:042028:25	700	312.76	218932
30:12:042028:26	613	273.45	167624.85
30:12:042028:275	600	274.69	164814
30:12:042028:277	1212	236.98	287219.76
30:12:042028:28	466	295.72	137805.52
30:12:042028:29	637	319.02	203215.74
30:12:042028:3	700	265.94	186158
30:12:042028:30	751	262.04	196792.04
30:12:042028:31	462	330.41	152649.42
30:12:042028:32	633	271.62	171935.46
30:12:042028:33	800	304.11	243288
30:12:042028:34	536	330.41	177099.76
30:12:042028:35	523	280.94	146931.62
30:12:042028:37	797	304.35	242566.95
30:12:042028:38	674	315.26	212485.24
30:12:042028:40	700	265.94	186158
30:12:042028:41	700	265.94	186158
30:12:042028:42	970	292.05	283288.5
30:12:042028:43	922	250.99	231412.78
30:12:042028:44	758	261.53	198239.74
30:12:042028:46	725	263.99	191392.75
30:12:042028:47	1045	244.48	255481.6
30:12:042028:48	692	266.58	184473.36
30:12:042028:49	650	270.11	175571.5
30:12:042028:5	628	272.07	170859.96
30:12:042028:50	620	272.8	169136
30:12:042028:51	711	265.07	188464.77

30:12:042028:52	611	273.64	167194.04
30:12:042028:53	1067	243.41	259718.47
30:12:042028:54	714	264.83	189088.62
30:12:042028:55	700	279.93	195951
30:12:042028:56	657	269.5	177061.5
30:12:042028:57	580	325.36	188708.8
30:12:042028:58	685	267.15	182997.75
30:12:042028:6	700	265.94	186158
30:12:042028:60	645	318.18	205226.1
30:12:042028:61	700	312.76	218932
30:12:042028:62	629	271.98	171075.42
30:12:042028:63	732	263.45	192845.4
30:12:042028:64	607	322.27	195617.89
30:12:042028:65	611	321.82	196632.02
30:12:042028:68	589	275.76	162422.64
30:12:042028:69	600	323.05	193830
30:12:042028:71	560	327.77	183551.2
30:12:042028:72	700	312.76	218932
30:12:042028:74	559	278.8	155849.2
30:12:042028:75	602.4	322.78	194442.67
30:12:042028:76	651	317.56	206731.56
30:12:042028:77	650	317.67	206485.5
30:12:042028:78	700	265.94	186158
30:12:042028:79	700	265.94	186158
30:12:042028:8	736	263.15	193678.4
30:12:042028:80	626	320.19	200438.94
30:12:042028:81	667	315.95	210738.65
30:12:042028:82	629	319.87	201198.23
30:12:042028:83	633	271.62	171935.46
30:12:042028:84	806	303.64	244733.84
30:12:042028:85	758	261.53	198239.74
30:12:042028:86	789	305	240645
30:12:042028:89	680	263.16	178948.8
30:12:042028:9	700	265.94	186158
30:12:042028:90	510	330.41	168509.1
30:12:042028:91	700	261.56	183092
30:12:042028:92	780	305.73	238469.4
30:12:042028:95	807	253.86	204865.02
30:12:042028:97	700	279.93	195951
30:12:042028:98	700	261.56	183092
30:12:042028:99	700	312.76	218932
30:12:042029:10	854	151.91	129731.14
30:12:042029:11	1115	143.64	160158.6
30:12:042029:12	635	161.66	102654.1
30:12:042029:13	497	167.33	83163.01
30:12:042029:14	609	163.09	99321.81
30:12:042029:15	652	160.77	104822.04
30:12:042029:16	597	163.77	97770.69
30:12:042029:17	625	162.2	101375
30:12:042029:18	645	161.13	103928.85

30:12:042029:19	800	154.01	123208
30:12:042029:20	607	163.2	99062.4
30:12:042029:206	694	158.68	110123.92
30:12:042029:207	675	159.6	107730
30:12:042029:208	395086	56.6	22361867.6
30:12:042029:21	709	157.96	111993.64
30:12:042029:210	607	163.2	99062.4
30:12:042029:211	810	153.61	124424.1
30:12:042029:212	722	157.36	113613.92
30:12:042029:213	656	160.56	105327.36
30:12:042029:214	573	165.19	94653.87
30:12:042029:215	635	161.66	102654.1
30:12:042029:216	628	162.04	101761.12
30:12:042029:217	469	167.33	78477.77
30:12:042029:218	624	162.26	101250.24
30:12:042029:22	668	159.95	106846.6
30:12:042029:23	1401	136.91	191810.91
30:12:042029:24	1080	144.6	156168
30:12:042029:25	666	160.05	106593.3
30:12:042029:26	675	159.6	107730
30:12:042029:27	779	154.87	120643.73
30:12:042029:28	947	148.65	140771.55
30:12:042029:29	665	160.1	106466.5
30:12:042029:30	676	159.55	107855.8
30:12:042029:31	635	161.66	102654.1
30:12:042029:32	638	161.5	103037
30:12:042029:33	707	158.06	111748.42
30:12:042029:34	891	150.56	134148.96
30:12:042029:35	609	163.09	99321.81
30:12:042029:36	690	158.87	109620.3
30:12:042029:37	788	154.5	121746
30:12:042029:38	900	150.25	135225
30:12:042029:39	656	160.56	105327.36
30:12:042029:4	671	159.8	107225.8
30:12:042029:40	831	152.78	126960.18
30:12:042029:41	625	162.2	101375
30:12:042029:42	600	163.6	98160
30:12:042029:43	660	160.36	105837.6
30:12:042029:44	759	155.72	118191.48
30:12:042029:45	664	160.15	106339.6
30:12:042029:46	792	154.33	122229.36
30:12:042029:47	654	160.67	105078.18
30:12:042029:48	1640	132.46	217234.4
30:12:042029:49	706	158.11	111625.66
30:12:042029:5	574	165.13	94784.62
30:12:042029:50	639	161.45	103166.55
30:12:042029:51	703	158.25	111249.75
30:12:042029:52	723	157.32	113742.36
30:12:042029:53	628	162.04	101761.12
30:12:042029:54	813	153.49	124787.37

30:12:042029:55	803	153.89	123573.67
30:12:042029:56	1340	138.2	185188
30:12:042029:57	634	161.72	102530.48
30:12:042029:58	663	160.21	106219.23
30:12:042029:59	608	163.15	99195.2
30:12:042029:6	678	159.45	108107.1
30:12:042029:60	1269	139.79	177393.51
30:12:042029:61	634	161.72	102530.48
30:12:042029:62	850	152.06	129251
30:12:042029:63	613	162.87	99839.31
30:12:042029:66	656	160.56	105327.36
30:12:042029:67	604	163.37	98675.48
30:12:042029:68	757	155.81	117948.17
30:12:042029:69	800	154.01	123208
30:12:042029:7	610	163.03	99448.3
30:12:042029:70	584	164.53	96085.52
30:12:042029:71	682	159.26	108615.32
30:12:042029:72	753	155.98	117452.94
30:12:042029:73	752	156.02	117327.04
30:12:042029:74	1012	146.59	148349.08
30:12:042029:75	31861	157.87	5029896.07
30:12:042029:76	561	165.93	93086.73
30:12:042029:77	737	156.68	115473.16
30:12:042029:78	521	167.33	87178.93
30:12:042029:79	671	159.8	107225.8
30:12:042029:8	710	157.92	112123.2
30:12:042029:80	779	154.87	120643.73
30:12:042029:81	616	162.7	100223.2
30:12:042029:82	629	161.99	101891.71
30:12:042029:83	1027	146.14	150085.78
30:12:042029:85	924	149.42	138064.08
30:12:042029:86	617	162.64	100348.88
30:12:042029:87	1150	142.71	164116.5
30:12:042029:89	677	159.5	107981.5
30:12:042029:9	718	157.55	113120.9
30:12:042029:90	647	161.03	104186.41
30:12:042029:91	660	160.36	105837.6
30:12:042029:92	600	197.93	118758
30:12:042029:94	708	158.01	111871.08
30:12:042031:1	775	334.65	259353.75
30:12:042032:1	742	1339.96	994250.32
30:12:042032:10	408	649.01	264796.08
30:12:042032:100	600	634.56	380736
30:12:042032:103	600	634.56	380736
30:12:042032:107	302	649.01	196001.02
30:12:042032:11	338	649.01	219365.38
30:12:042032:114	515	318.19	163867.85
30:12:042032:116	1453	527	765731
30:12:042032:117	500	649.01	324505
30:12:042032:118	489	649.01	317365.89

30:12:042032:119	363	649.01	235590.63
30:12:042032:12	453	649.01	294001.53
30:12:042032:120	500	649.01	324505
30:12:042032:121	405	649.01	262849.05
30:12:042032:125	338	649.01	219365.38
30:12:042032:128	500	649.01	324505
30:12:042032:129	737	607.73	447897.01
30:12:042032:13	372	649.01	241431.72
30:12:042032:130	125	649.01	81126.25
30:12:042032:132	700	614.34	430038
30:12:042032:134	520	649.01	337485.2
30:12:042032:135	300	649.01	194703
30:12:042032:137	500	649.01	324505
30:12:042032:139	512	327.57	167715.84
30:12:042032:14	536	649.01	347869.36
30:12:042032:142	476	649.01	308928.76
30:12:042032:143	383	649.01	248570.83
30:12:042032:144	343	649.01	222610.43
30:12:042032:145	30.94	649.01	20080.37
30:12:042032:15	399	649.01	258954.99
30:12:042032:16	342	649.01	221961.42
30:12:042032:19	500	580.87	290435
30:12:042032:197	300	649.01	194703
30:12:042032:198	400	649.01	259604
30:12:042032:2	294	649.01	190808.94
30:12:042032:20	500	580.87	290435
30:12:042032:200	5501	477.83	2628542.83
30:12:042032:201	1187	477.83	567184.21
30:12:042032:23	500	649.01	324505
30:12:042032:25	500	649.01	324505
30:12:042032:26	600	634.56	380736
30:12:042032:27	500	649.01	324505
30:12:042032:29	500	327.57	163785
30:12:042032:3	500	649.01	324505
30:12:042032:31	500	649.01	324505
30:12:042032:313	500	649.01	324505
30:12:042032:314	500	649.01	324505
30:12:042032:33	500	649.01	324505
30:12:042032:34	500	580.87	290435
30:12:042032:37	500	649.01	324505
30:12:042032:38	500	649.01	324505
30:12:042032:39	500	649.01	324505
30:12:042032:4	500	649.01	324505
30:12:042032:40	500	649.01	324505
30:12:042032:41	500	649.01	324505
30:12:042032:42	500	649.01	324505
30:12:042032:43	500	649.01	324505
30:12:042032:45	500	327.57	163785
30:12:042032:47	500	649.01	324505
30:12:042032:48	500	327.57	163785

30:12:042032:5	520.27	649.01	337660.43
30:12:042032:51	500	649.01	324505
30:12:042032:52	515	318.19	163867.85
30:12:042032:53	600	311.11	186666
30:12:042032:54	500	649.01	324505
30:12:042032:56	638	316.17	201716.46
30:12:042032:57	500	649.01	324505
30:12:042032:6	467	649.01	303087.67
30:12:042032:60	500	649.01	324505
30:12:042032:61	500	318.19	159095
30:12:042032:62	500	318.19	159095
30:12:042032:63	500	649.01	324505
30:12:042032:66	500	580.87	290435
30:12:042032:7	652	623.58	406574.16
30:12:042032:70	500	649.01	324505
30:12:042032:71	500	318.19	159095
30:12:042032:72	500	649.01	324505
30:12:042032:73	500	649.01	324505
30:12:042032:75	500	649.01	324505
30:12:042032:76	500	649.01	324505
30:12:042032:77	500	649.01	324505
30:12:042032:79	500	649.01	324505
30:12:042032:8	455	649.01	295299.55
30:12:042032:80	500	580.87	290435
30:12:042032:81	500	649.01	324505
30:12:042032:82	500	649.01	324505
30:12:042032:83	500	649.01	324505
30:12:042032:84	500	649.01	324505
30:12:042032:86	500	649.01	324505
30:12:042032:87	500	580.87	290435
30:12:042032:88	500	649.01	324505
30:12:042032:89	500	649.01	324505
30:12:042032:9	700	614.34	430038
30:12:042032:90	500	649.01	324505
30:12:042032:91	500	649.01	324505
30:12:042032:92	658	314.13	206697.54
30:12:042032:93	600	634.56	380736
30:12:042032:94	600	634.56	380736
30:12:042032:96	600	634.56	380736
30:12:042032:97	600	634.56	380736
30:12:042033:10	700	159.24	111468
30:12:042033:100	1021	198.85	203025.85
30:12:042033:101	1093	196.03	214260.79
30:12:042033:102	1012	199.23	201620.76
30:12:042033:103	700	215.26	150682
30:12:042033:105	9478	124.54	1180390.12
30:12:042033:107	990	200.15	198148.5
30:12:042033:108	982	200.49	196881.18
30:12:042033:109	1076	196.68	211627.68
30:12:042033:11	700	159.24	111468

30:12:042033:110	838	207.28	173700.64
30:12:042033:111	1065	197.1	209911.5
30:12:042033:112	892	204.58	182485.36
30:12:042033:113	1060	197.3	209138
30:12:042033:114	1038	198.17	205700.46
30:12:042033:115	1078	196.6	211934.8
30:12:042033:116	819	208.28	170581.32
30:12:042033:117	1017	199.02	202403.34
30:12:042033:121	763	211.4	161298.2
30:12:042033:122	538	168.23	90507.74
30:12:042033:124	505	227.4	114837
30:12:042033:126	1112	195.32	217195.84
30:12:042033:127	1140	143.74	163863.6
30:12:042033:128	900	204.19	183771
30:12:042033:129	700	159.24	111468
30:12:042033:130	700	215.26	150682
30:12:042033:131	1062	197.22	209447.64
30:12:042033:132	1296	189.14	245125.44
30:12:042033:133	1118	195.1	218121.8
30:12:042033:134	1072	196.83	211001.76
30:12:042033:135	700	215.26	150682
30:12:042033:137	700	159.24	111468
30:12:042033:138	1107	195.51	216429.57
30:12:042033:139	700	159.24	111468
30:12:042033:140	1020	198.9	202878
30:12:042033:141	1072	196.83	211001.76
30:12:042033:143	950	201.89	191795.5
30:12:042033:144	700	215.26	150682
30:12:042033:145	790	209.86	165789.4
30:12:042033:146	1331	188.09	250347.79
30:12:042033:147	960	201.44	193382.4
30:12:042033:148	1022	198.81	203183.82
30:12:042033:149	700	215.26	150682
30:12:042033:15	700	159.24	111468
30:12:042033:150	1036	146.66	151939.76
30:12:042033:151	918	203.35	186675.3
30:12:042033:152	1071	145.64	155980.44
30:12:042033:153	997	199.85	199250.45
30:12:042033:154	999	199.77	199570.23
30:12:042033:155	987	200.27	197666.49
30:12:042033:17	987	200.27	197666.49
30:12:042033:18	700	215.26	150682
30:12:042033:2	700	159.24	111468
30:12:042033:20	1002	199.64	200039.28
30:12:042033:21	700	159.24	111468
30:12:042033:22	995	199.94	198940.3
30:12:042033:23	1005	199.52	200517.6
30:12:042033:24	1248	190.65	237931.2
30:12:042033:25	700	215.26	150682
30:12:042033:27	847	206.81	175168.07

30:12:042033:270	700	159.24	111468
30:12:042033:28	1120	195.03	218433.6
30:12:042033:29	995	199.94	198940.3
30:12:042033:30	1333	188.03	250643.99
30:12:042033:31	992	200.06	198459.52
30:12:042033:32	1050	197.69	207574.5
30:12:042033:33	1050	197.69	207574.5
30:12:042033:34	1026	198.65	203814.9
30:12:042033:35	1085	196.33	213018.05
30:12:042033:36	700	159.24	111468
30:12:042033:37	1111	195.36	217044.96
30:12:042033:38	1050	197.69	207574.5
30:12:042033:39	1251	190.55	238378.05
30:12:042033:4	700	159.24	111468
30:12:042033:40	1267	190.04	240780.68
30:12:042033:41	1070	196.91	210693.7
30:12:042033:42	700	215.26	150682
30:12:042033:43	933	202.65	189072.45
30:12:042033:45	1050	197.69	207574.5
30:12:042033:46	1420	185.55	263481
30:12:042033:47	1457	184.55	268889.35
30:12:042033:48	882	205.06	180862.92
30:12:042033:49	846	206.86	175003.56
30:12:042033:5	700	159.24	111468
30:12:042033:50	700	215.26	150682
30:12:042033:52	834	207.49	173046.66
30:12:042033:53	700	215.26	150682
30:12:042033:54	1130	194.66	219965.8
30:12:042033:55	936	202.52	189558.72
30:12:042033:56	917	203.39	186508.63
30:12:042033:57	700	215.26	150682
30:12:042033:6	700	159.24	111468
30:12:042033:60	980	200.57	196558.6
30:12:042033:61	1124	194.88	219045.12
30:12:042033:62	949	201.93	191631.57
30:12:042033:63	1136	194.45	220895.2
30:12:042033:64	1037	198.21	205543.77
30:12:042033:65	978	200.66	196245.48
30:12:042033:66	1143	194.2	221970.6
30:12:042033:67	700	159.24	111468
30:12:042033:68	847	206.81	175168.07
30:12:042033:69	1048	197.77	207262.96
30:12:042033:7	700	215.26	150682
30:12:042033:70	700	215.26	150682
30:12:042033:72	700	215.26	150682
30:12:042033:74	700	192.66	134862
30:12:042033:75	700	215.26	150682
30:12:042033:76	431	227.4	98009.4
30:12:042033:77	1006	199.47	200666.82
30:12:042033:78	1126	194.81	219356.06

30:12:042033:79	994	199.98	198780.12
30:12:042033:80	1048	197.77	207262.96
30:12:042033:81	700	159.24	111468
30:12:042033:82	1053	197.57	208041.21
30:12:042033:83	1023	198.77	203341.71
30:12:042033:84	700	215.26	150682
30:12:042033:86	700	215.26	150682
30:12:042033:87	1514	183.07	277167.98
30:12:042033:88	1095	195.95	214565.25
30:12:042033:89	700	159.24	111468
30:12:042033:90	1058	197.37	208817.46
30:12:042033:91	993	200.02	198619.86
30:12:042033:92	1062	197.22	209447.64
30:12:042033:93	1135	194.48	220734.8
30:12:042033:94	1260	190.26	239727.6
30:12:042033:95	1426	185.38	264351.88
30:12:042033:96	1045	197.89	206795.05
30:12:042033:97	1128	194.74	219666.72
30:12:042033:98	997	199.85	199250.45
30:12:042033:99	700	215.26	150682
30:12:042034:1	670	519.92	348346.4
30:12:042034:11	629	471.55	296604.95
30:12:042034:111	800	989.9	791920
30:12:042034:12	1073	421.52	452290.96
30:12:042034:13	700	1018.05	712635
30:12:042034:14	635	1039.1	659828.5
30:12:042034:16	721	458.22	330376.62
30:12:042034:2	642	1036.71	665567.82
30:12:042034:22	623	527.92	328894.16
30:12:042034:222	642	454.9	292045.8
30:12:042034:223	895	966.85	865330.75
30:12:042034:224	400	1075.49	430196
30:12:042034:225	472	1075.49	507631.28
30:12:042034:24	722	511.82	369534.04
30:12:042034:25	632	1040.13	657362.16
30:12:042034:26	608	1048.63	637567.04
30:12:042034:27	724	1010.87	731869.88
30:12:042034:29	391	1075.49	420516.59
30:12:042034:3	700.52	1017.89	713052.3
30:12:042034:30	755	453.81	342626.55
30:12:042034:31	309	487.09	150510.81
30:12:042034:32	677	1025.22	694073.94
30:12:042034:33	662	1030.05	681893.1
30:12:042034:34	706	460.25	324936.5
30:12:042034:35	533	487.09	259618.97
30:12:042034:36	763	452.81	345494.03
30:12:042034:37	405	1201.64	486664.2
30:12:042034:39	732	1008.54	738251.28
30:12:042034:4	488	487.09	237699.92
30:12:042034:41	754	1002.29	755726.66

30:12:042034:42	896	437.78	392250.88
30:12:042034:43	398	1075.49	428045.02
30:12:042034:44	710	459.7	326387
30:12:042034:45	640	1159.08	741811.2
30:12:042034:47	692	1020.51	706192.92
30:12:042034:48	675	464.61	313611.75
30:12:042034:5	619	458.4	283749.6
30:12:042034:50	662	466.51	308829.62
30:12:042034:51	624	472.34	294740.16
30:12:042034:52	962	431.3	414910.6
30:12:042034:6	387	544.23	210617.01
30:12:042034:66	657	467.26	306989.82
30:12:042034:85	1020	940.66	959473.2
30:12:042034:90	400	487.09	194836
30:12:042034:91	400	487.09	194836
30:12:042034:92	2021	1823.92	3686142.32
30:12:042035:10	372	302.1	112381.2
30:12:042035:11	379	302.1	114495.9
30:12:042035:12	385	302.1	116308.5
30:12:042035:13	492	302.1	148633.2
30:12:042035:14	493	302.1	148935.3
30:12:042035:15	521	302.1	157394.1
30:12:042035:16	521	223.48	116433.08
30:12:042035:2	447	223.48	99895.56
30:12:042035:3	447	223.48	99895.56
30:12:042035:4	490	302.1	148029
30:12:042035:5	490	302.1	148029
30:12:042035:6	753	281.61	212052.33
30:12:042035:7	413	302.1	124767.3
30:12:042035:8	415	302.1	125371.5
30:12:042035:9	365	302.1	110266.5
30:12:042036:1	446	449.19	200338.74
30:12:042036:10	554	446.61	247421.94
30:12:042036:107	650	343.15	223047.5
30:12:042036:109	3246	477.83	1551036.18
30:12:042036:11	621	436.03	270774.63
30:12:042036:117	470	449.19	211119.3
30:12:042036:12	387	59.51	23030.37
30:12:042036:13	147	449.19	66030.93
30:12:042036:133	19	343.15	6519.85
30:12:042036:135	558	984.62	549417.96
30:12:042036:14	488	449.19	219204.72
30:12:042036:15	460	449.19	206627.4
30:12:042036:16	470	449.19	211119.3
30:12:042036:17	245	449.19	110051.55
30:12:042036:18	366	449.19	164403.54
30:12:042036:19	284	402.03	114176.52
30:12:042036:20	594	440.12	261431.28
30:12:042036:21	320	449.19	143740.8
30:12:042036:22	459	402.03	184531.77

30:12:042036:23	446	449.19	200338.74
30:12:042036:25	446	449.19	200338.74
30:12:042036:26	320	449.19	143740.8
30:12:042036:28	545	448.15	244241.75
30:12:042036:31	918	401.67	368733.06
30:12:042036:32	792	414.31	328133.52
30:12:042036:33	509	449.19	228637.71
30:12:042036:34	464	449.19	208424.16
30:12:042036:36	671	428.99	287852.29
30:12:042036:37	815	411.83	335641.45
30:12:042036:38	378	449.19	169793.82
30:12:042036:39	675	428.46	289210.5
30:12:042036:4	750	419.08	314310
30:12:042036:40	194	402.03	77993.82
30:12:042036:41	675	428.46	289210.5
30:12:042036:42	432	449.19	194050.08
30:12:042036:45	351	449.19	157665.69
30:12:042036:46	184	449.19	82650.96
30:12:042036:47	230	449.19	103313.7
30:12:042036:48	441	449.19	198092.79
30:12:042036:49	432	449.19	194050.08
30:12:042036:50	320	449.19	143740.8
30:12:042036:51	401	449.19	180125.19
30:12:042036:52	290	449.19	130265.1
30:12:042036:53	252	449.19	113195.88
30:12:042036:54	230	449.19	103313.7
30:12:042036:55	189	449.19	84896.91
30:12:042036:56	371	449.19	166649.49
30:12:042036:57	584	395.32	230866.88
30:12:042036:58	693	426.1	295287.3
30:12:042036:6	735	420.86	309332.1
30:12:042036:60	378	449.19	169793.82
30:12:042036:61	446	449.19	200338.74
30:12:042036:62	743	419.91	311993.13
30:12:042036:64	396	449.19	177879.24
30:12:042036:65	450	449.19	202135.5
30:12:042036:66	252	449.19	113195.88
30:12:042036:67	333	449.19	149580.27
30:12:042036:68	623	435.73	271459.79
30:12:042036:69	143	449.19	64234.17
30:12:042036:7	338	449.19	151826.22
30:12:042036:70	167	449.19	75014.73
30:12:042036:71	339	449.19	152275.41
30:12:042036:72	464	991.8	460195.2
30:12:042036:73	464	449.19	208424.16
30:12:042036:74	158	449.19	70972.02
30:12:042036:75	684	427.27	292252.68
30:12:042036:76	216	449.19	97025.04
30:12:042036:77	648	432.15	280033.2
30:12:042036:78	765	417.34	319265.1

30:12:042036:79	335	449.19	150478.65
30:12:042036:81	400	449.19	179676
30:12:042036:84	338	449.19	151826.22
30:12:042036:85	347	449.19	155868.93
30:12:042036:86	545	448.15	244241.75
30:12:042036:88	563	445.1	250591.3
30:12:042036:89	259	449.19	116340.21
30:12:042036:90	317	449.19	142393.23
30:12:042036:91	289	449.19	129815.91
30:12:042036:92	490	449.19	220103.1
30:12:042037:1	674	183.82	123894.68
30:12:042037:13	610	187.71	114503.1
30:12:042037:15	616	253.22	155983.52
30:12:042037:17	695	182.64	126934.8
30:12:042037:2	642	185.7	119219.4
30:12:042037:21	683	247.79	169240.57
30:12:042037:22	849	236.72	200975.28
30:12:042037:3	669	184.1	123162.9
30:12:042037:7	558	231.39	129115.62
30:12:042037:8	584	189.43	110627.12
30:12:042037:9	714	181.6	129662.4
30:12:042039:1	460	1036.39	476739.4
30:12:042039:10	512	1036.39	530631.68
30:12:042039:11	408	1036.39	422847.12
30:12:042039:12	474	1036.39	491248.86
30:12:042039:128	530	1036.39	549286.7
30:12:042039:13	634	1001.65	635046.1
30:12:042039:17	460	1036.39	476739.4
30:12:042039:6	460	1036.39	476739.4
30:12:042039:8	168	1036.39	174113.52
30:12:042039:9	517	1036.39	535813.63
30:12:042040:10	116	656.01	76097.16
30:12:042040:100	821	600.53	493035.13
30:12:042040:1004	414	656.01	271588.14
30:12:042040:1005	403	656.01	264372.03
30:12:042040:102	821	600.53	493035.13
30:12:042040:1027	700	620.97	434679
30:12:042040:103	4443	1405.73	6245658.39
30:12:042040:1033	95	297.11	28225.45
30:12:042040:104	861	594.56	511916.16
30:12:042040:105	1042	571.2	595190.4
30:12:042040:1057	452	656.01	296516.52
30:12:042040:1058	418	656.01	274212.18
30:12:042040:106	853	595.72	508149.16
30:12:042040:1067	704	620.23	436641.92
30:12:042040:1068	714	618.4	441537.6
30:12:042040:107	700	620.97	434679
30:12:042040:1077	792	605.08	479223.36
30:12:042040:108	150	656.01	98401.5
30:12:042040:1082	387	656.01	253875.87

30:12:042040:1083	400	656.01	262404
30:12:042040:109	765	609.5	466267.5
30:12:042040:1090	36	656.01	23616.36
30:12:042040:1100	410	656.01	268964.1
30:12:042040:1101	411	656.01	269620.11
30:12:042040:111	659	628.9	414445.1
30:12:042040:1112	500	656.01	328005
30:12:042040:1113	496	656.01	325380.96
30:12:042040:1114	422	656.01	276836.22
30:12:042040:1116	736	614.47	452249.92
30:12:042040:1117	821	600.53	493035.13
30:12:042040:1118	846	596.76	504858.96
30:12:042040:1120	811	602.07	488278.77
30:12:042040:1123	350	656.01	229603.5
30:12:042040:1124	350	656.01	229603.5
30:12:042040:113	700	620.97	434679
30:12:042040:1130	858	594.99	510501.42
30:12:042040:1131	1392	1132.85	1576927.2
30:12:042040:1134	601	641.18	385349.18
30:12:042040:1136	1051	570.17	599248.67
30:12:042040:1139	546	654.23	357209.58
30:12:042040:114	116	656.01	76097.16
30:12:042040:1147	845	596.9	504380.5
30:12:042040:115	850	596.16	506736
30:12:042040:1152	1000	576.16	576160
30:12:042040:1153	600	641.4	384840
30:12:042040:1154	408	656.01	267652.08
30:12:042040:1155	408	656.01	267652.08
30:12:042040:1156	700	620.97	434679
30:12:042040:1159	612	638.74	390908.88
30:12:042040:116	782	606.7	474439.4
30:12:042040:117	782	606.7	474439.4
30:12:042040:118	782	606.7	474439.4
30:12:042040:119	816	601.3	490660.8
30:12:042040:120	850	596.16	506736
30:12:042040:121	816	601.3	490660.8
30:12:042040:122	782	606.7	474439.4
30:12:042040:123	816	601.3	490660.8
30:12:042040:124	799	603.96	482564.04
30:12:042040:125	870	593.26	516136.2
30:12:042040:126	996	576.65	574343.4
30:12:042040:127	853	595.72	508149.16
30:12:042040:1276	428	656.01	280772.28
30:12:042040:1277	407	656.01	266996.07
30:12:042040:128	822	600.37	493504.14
30:12:042040:129	700	620.97	434679
30:12:042040:1293	451	656.01	295860.51
30:12:042040:1294	450	656.01	295204.5
30:12:042040:1297	276	656.01	181058.76
30:12:042040:1298	625	635.93	397456.25

30:12:042040:1299	300	656.01	196803
30:12:042040:130	700	620.97	434679
30:12:042040:1300	416	656.01	272900.16
30:12:042040:1301	400	656.01	262404
30:12:042040:1302	553	652.49	360826.97
30:12:042040:1303	425	656.01	278804.25
30:12:042040:1304	453	656.01	297172.53
30:12:042040:1309	400	656.01	262404
30:12:042040:131	816	601.3	490660.8
30:12:042040:1310	210	656.01	137762.1
30:12:042040:1315	699	621.16	434190.84
30:12:042040:1316	1099	564.85	620770.15
30:12:042040:1317	503	656.01	329973.03
30:12:042040:1318	581	645.75	375180.75
30:12:042040:1319	400	656.01	262404
30:12:042040:1320	428	656.01	280772.28
30:12:042040:1324	597	642.08	383321.76
30:12:042040:1325	500	656.01	328005
30:12:042040:1326	542	655.25	355145.5
30:12:042040:1327	5810	432.44	2512476.4
30:12:042040:1328	400	656.01	262404
30:12:042040:1329	400	656.01	262404
30:12:042040:1330	422	656.01	276836.22
30:12:042040:1331	427	656.01	280116.27
30:12:042040:134	700	620.97	434679
30:12:042040:135	811	602.07	488278.77
30:12:042040:136	811	602.07	488278.77
30:12:042040:137	816	601.3	490660.8
30:12:042040:138	833	598.7	498717.1
30:12:042040:139	850	596.16	506736
30:12:042040:140	816	601.3	490660.8
30:12:042040:141	700	620.97	434679
30:12:042040:142	125	656.01	82001.25
30:12:042040:143	816	601.3	490660.8
30:12:042040:148	782	606.7	474439.4
30:12:042040:15	699.71	621.03	434540.9
30:12:042040:150	777.15	607.49	472110.85
30:12:042040:152	816	601.3	490660.8
30:12:042040:155	816	601.3	490660.8
30:12:042040:157	700	620.97	434679
30:12:042040:16	116	656.01	76097.16
30:12:042040:162	816	601.3	490660.8
30:12:042040:164	816	601.3	490660.8
30:12:042040:17	700.2	620.94	434782.19
30:12:042040:171	838	597.95	501082.1
30:12:042040:174	770	608.67	468675.9
30:12:042040:176	700	620.97	434679
30:12:042040:18	116	656.01	76097.16
30:12:042040:180	816	601.3	490660.8
30:12:042040:182	804	603.17	484948.68

30:12:042040:184	804	603.17	484948.68
30:12:042040:186	822	600.37	493504.14
30:12:042040:188	26	656.01	17056.26
30:12:042040:19	700	620.97	434679
30:12:042040:191	700	620.97	434679
30:12:042040:193	821.5	600.45	493269.68
30:12:042040:195	899	589.19	529681.81
30:12:042040:197	861	594.56	511916.16
30:12:042040:199	861	594.56	511916.16
30:12:042040:20	82	656.01	53792.82
30:12:042040:200	821.5	600.45	493269.68
30:12:042040:203	816	601.3	490660.8
30:12:042040:205	700	620.97	434679
30:12:042040:207	808	602.54	486852.32
30:12:042040:21	700	620.97	434679
30:12:042040:210	782	606.7	474439.4
30:12:042040:212	813	601.76	489230.88
30:12:042040:214	2371	480.63	1139573.73
30:12:042040:216	782	606.7	474439.4
30:12:042040:218	816	601.3	490660.8
30:12:042040:220	700	620.97	434679
30:12:042040:223	816	601.3	490660.8
30:12:042040:225	901	588.91	530607.91
30:12:042040:227	700	620.97	434679
30:12:042040:23	700	620.97	434679
30:12:042040:231	700	620.97	434679
30:12:042040:233	700	620.97	434679
30:12:042040:234	133	656.01	87249.33
30:12:042040:236	700	620.97	434679
30:12:042040:238	858	594.99	510501.42
30:12:042040:239	858	594.99	510501.42
30:12:042040:241	782	606.7	474439.4
30:12:042040:245	700	620.97	434679
30:12:042040:247	782	606.7	474439.4
30:12:042040:249	850	596.16	506736
30:12:042040:25	700.15	620.95	434758.14
30:12:042040:251	825	599.91	494925.75
30:12:042040:253	16000	249.21	3987360
30:12:042040:254	952	582.14	554197.28
30:12:042040:256	825	599.91	494925.75
30:12:042040:257	816	601.3	490660.8
30:12:042040:26	116	656.01	76097.16
30:12:042040:261	845	596.9	504380.5
30:12:042040:264	773	608.17	470115.41
30:12:042040:267	600	641.4	384840
30:12:042040:27	700	620.97	434679
30:12:042040:270	600	641.4	384840
30:12:042040:276	816	601.3	490660.8
30:12:042040:277	816	601.3	490660.8
30:12:042040:278	467	656.01	306356.67

30:12:042040:28	82	656.01	53792.82
30:12:042040:281	899	589.19	529681.81
30:12:042040:282	703	620.42	436155.26
30:12:042040:286	816	601.3	490660.8
30:12:042040:288	808	602.54	486852.32
30:12:042040:29	700.15	620.95	434758.14
30:12:042040:294	816	601.3	490660.8
30:12:042040:295	816	601.3	490660.8
30:12:042040:30	700	620.97	434679
30:12:042040:302	816	601.3	490660.8
30:12:042040:304	816	601.3	490660.8
30:12:042040:305	816	601.3	490660.8
30:12:042040:307	811.2	602.04	488374.85
30:12:042040:308	811	602.07	488278.77
30:12:042040:309	816	601.3	490660.8
30:12:042040:31	116	656.01	76097.16
30:12:042040:32	700.3	620.92	434830.28
30:12:042040:322	861	594.56	511916.16
30:12:042040:329	754	611.36	460965.44
30:12:042040:33	115.94	656.01	76057.8
30:12:042040:334	816	601.3	490660.8
30:12:042040:335	816	601.3	490660.8
30:12:042040:336	792	605.08	479223.36
30:12:042040:337	792	605.08	479223.36
30:12:042040:340	901	588.91	530607.91
30:12:042040:344	782	606.7	474439.4
30:12:042040:348	901	588.91	530607.91
30:12:042040:358	706	619.86	437621.16
30:12:042040:364	700	620.97	434679
30:12:042040:365	116	656.01	76097.16
30:12:042040:369	816	601.3	490660.8
30:12:042040:37	116	656.01	76097.16
30:12:042040:375	16000	249.89	3998240
30:12:042040:377	436	1200.55	523439.8
30:12:042040:379	839	597.8	501554.2
30:12:042040:38	700	620.97	434679
30:12:042040:380	810	602.23	487806.3
30:12:042040:381	816	601.3	490660.8
30:12:042040:383	918	586.61	538507.98
30:12:042040:402	825	599.91	494925.75
30:12:042040:405	891	590.3	525957.3
30:12:042040:408	501	656.01	328661.01
30:12:042040:427	700	620.97	434679
30:12:042040:434	819	600.83	492079.77
30:12:042040:438	215	732.96	157586.4
30:12:042040:439	782	606.7	474439.4
30:12:042040:442	777	607.51	472035.27
30:12:042040:443	215	656.01	141042.15
30:12:042040:444	700	620.97	434679
30:12:042040:446	960	581.12	557875.2

30:12:042040:447	861	594.56	511916.16
30:12:042040:448	862	594.41	512381.42
30:12:042040:449	861	594.56	511916.16
30:12:042040:451	700	620.97	434679
30:12:042040:453	782	606.7	474439.4
30:12:042040:455	782	606.7	474439.4
30:12:042040:457	811	602.07	488278.77
30:12:042040:458	850	596.16	506736
30:12:042040:460	700	620.97	434679
30:12:042040:462	700	620.97	434679
30:12:042040:464	700	620.97	434679
30:12:042040:467	811	602.07	488278.77
30:12:042040:472	816	601.3	490660.8
30:12:042040:474	858	594.99	510501.42
30:12:042040:479	700	620.97	434679
30:12:042040:481	816	601.3	490660.8
30:12:042040:484	822	600.37	493504.14
30:12:042040:486	1545	525.86	812453.7
30:12:042040:487	700	620.97	434679
30:12:042040:488	200	656.01	131202
30:12:042040:491	816	601.3	490660.8
30:12:042040:493	816	601.3	490660.8
30:12:042040:497	700	620.97	434679
30:12:042040:499	150	656.01	98401.5
30:12:042040:5	116	656.01	76097.16
30:12:042040:504	822	600.37	493504.14
30:12:042040:508	117	656.01	76753.17
30:12:042040:509	691	622.66	430258.06
30:12:042040:511	904	588.5	532004
30:12:042040:514	804	603.17	484948.68
30:12:042040:516	700	620.97	434679
30:12:042040:524	770	608.67	468675.9
30:12:042040:527	690	622.85	429766.5
30:12:042040:529	821	600.53	493035.13
30:12:042040:533	232	656.01	152194.32
30:12:042040:534	1598	522.15	834395.7
30:12:042040:540	811	602.07	488278.77
30:12:042040:543	816	601.3	490660.8
30:12:042040:544	633	634.23	401467.59
30:12:042040:546	201	656.01	131858.01
30:12:042040:547	700	620.97	434679
30:12:042040:549	816	601.3	490660.8
30:12:042040:550	816	601.3	490660.8
30:12:042040:552	782	606.7	474439.4
30:12:042040:554	782	606.7	474439.4
30:12:042040:555	822	600.37	493504.14
30:12:042040:556	823	600.22	493981.06
30:12:042040:558	670	626.71	419895.7
30:12:042040:559	824	600.07	494457.68
30:12:042040:561	816	601.3	490660.8

30:12:042040:562	670	626.71	419895.7
30:12:042040:563	670	626.71	419895.7
30:12:042040:565	670	626.71	419895.7
30:12:042040:566	816	601.3	490660.8
30:12:042040:568	700	620.97	434679
30:12:042040:569	900	589.05	530145
30:12:042040:570	816	601.3	490660.8
30:12:042040:572	918	586.61	538507.98
30:12:042040:574	816	601.3	490660.8
30:12:042040:575	690	622.85	429766.5
30:12:042040:576	400	656.01	262404
30:12:042040:58	647.33	631.26	408633.54
30:12:042040:580	1131	561.46	635011.26
30:12:042040:581	884	591.27	522682.68
30:12:042040:582	1464	1363.74	1996515.36
30:12:042040:583	792	605.08	479223.36
30:12:042040:584	861	594.56	511916.16
30:12:042040:585	600	641.4	384840
30:12:042040:587	700	620.97	434679
30:12:042040:588	800	603.8	483040
30:12:042040:589	901	588.91	530607.91
30:12:042040:59	931	584.88	544523.28
30:12:042040:590	800	603.8	483040
30:12:042040:592	861	594.56	511916.16
30:12:042040:593	800	603.8	483040
30:12:042040:594	1056	1148.61	1212932.16
30:12:042040:595	740	613.77	454189.8
30:12:042040:596	800	603.8	483040
30:12:042040:598	450	656.01	295204.5
30:12:042040:599	451	656.01	295860.51
30:12:042040:6	700	620.97	434679
30:12:042040:60	956.98	581.51	556493.44
30:12:042040:600	771	608.5	469153.5
30:12:042040:601	816	601.3	490660.8
30:12:042040:603	700	620.97	434679
30:12:042040:604	706	619.86	437621.16
30:12:042040:605	30	383.24	11497.2
30:12:042040:606	300	297.11	89133
30:12:042040:607	782	606.7	474439.4
30:12:042040:608	825	599.91	494925.75
30:12:042040:61	815.85	601.32	490586.92
30:12:042040:610	1177	259.09	304948.93
30:12:042040:611	723	616.77	445924.71
30:12:042040:612	832	598.85	498243.2
30:12:042040:613	705	620.05	437135.25
30:12:042040:614	3551	477.83	1696774.33
30:12:042040:615	708	619.49	438598.92
30:12:042040:62	849.94	596.17	506708.73
30:12:042040:63	849.96	596.17	506720.65
30:12:042040:64	782	606.7	474439.4

30:12:042040:65	782.13	606.67	474494.81
30:12:042040:66	699.85	621	434606.85
30:12:042040:67	111.21	656.01	72954.87
30:12:042040:68	695.44	621.83	432445.46
30:12:042040:69	114	656.01	74785.14
30:12:042040:7	700	620.97	434679
30:12:042040:70	115.91	656.01	76038.12
30:12:042040:71	1224	552.22	675917.28
30:12:042040:72	782.2	606.66	474529.45
30:12:042040:73	880.23	661.22	582025.68
30:12:042040:75	782	606.7	474439.4
30:12:042040:76	782	606.7	474439.4
30:12:042040:77	816	601.3	490660.8
30:12:042040:78	782	606.7	474439.4
30:12:042040:79	697.6	621.42	433502.59
30:12:042040:8	115.78	656.01	75952.84
30:12:042040:80	681.9	624.4	425778.36
30:12:042040:81	765	609.5	466267.5
30:12:042040:82	833	598.7	498717.1
30:12:042040:83	782	606.7	474439.4
30:12:042040:85	812	601.92	488759.04
30:12:042040:87	850	596.16	506736
30:12:042040:89	700	620.97	434679
30:12:042040:9	700.1	620.96	434734.1
30:12:042040:90	765	609.5	466267.5
30:12:042040:91	816	601.3	490660.8
30:12:042040:92	748.1	612.37	458114
30:12:042040:93	884	591.27	522682.68
30:12:042040:942	686	623.61	427796.46
30:12:042040:943	783	606.53	474912.99
30:12:042040:949	71	266.02	18887.42
30:12:042040:95	822	600.37	493504.14
30:12:042040:950	19	656.01	12464.19
30:12:042040:951	84	266.02	22345.68
30:12:042040:958	672	626.32	420887.04
30:12:042040:96	850	596.16	506736
30:12:042040:960	826	599.76	495401.76
30:12:042040:961	158	732.96	115807.68
30:12:042040:963	820	600.68	492557.6
30:12:042040:969	850	596.16	506736
30:12:042040:97	850	596.16	506736
30:12:042040:972	700	620.97	434679
30:12:042040:976	729	615.7	448845.3
30:12:042040:978	696	621.72	432717.12
30:12:042040:979	708	619.49	438598.92
30:12:042040:98	1268	548.14	695041.52
30:12:042040:99	782	606.7	474439.4
30:12:042042:1	362.55	923.35	334760.54
30:12:042042:13	468	923.35	432127.8
30:12:042042:130	334	923.35	308398.9

30:12:042042:131	300	923.35	277005
30:12:042042:132	173	923.35	159739.55
30:12:042042:133	227	923.35	209600.45
30:12:042042:134	337	923.35	311168.95
30:12:042042:136	503	1689.71	849924.13
30:12:042042:15	420	923.35	387807
30:12:042042:156	353	923.35	325942.55
30:12:042042:157	424	923.35	391500.4
30:12:042042:159	20	923.35	18467
30:12:042042:16	192	923.35	177283.2
30:12:042042:161	360	923.35	332406
30:12:042042:162	321	923.35	296395.35
30:12:042042:164	401	923.35	370263.35
30:12:042042:165	443	923.35	409044.05
30:12:042042:166	297	923.35	274234.95
30:12:042042:167	338	923.35	312092.3
30:12:042042:168	339	923.35	313015.65
30:12:042042:169	267	923.35	246534.45
30:12:042042:17	266	923.35	245611.1
30:12:042042:170	216	923.35	199443.6
30:12:042042:171	326	923.35	301012.1
30:12:042042:172	434	923.35	400733.9
30:12:042042:173	262	923.35	241917.7
30:12:042042:174	247	923.35	228067.45
30:12:042042:175	352	923.35	325019.2
30:12:042042:18	218	923.35	201290.3
30:12:042042:19	288	923.35	265924.8
30:12:042042:2	331	923.35	305628.85
30:12:042042:20	505.2	923.35	466476.42
30:12:042042:21	466	923.35	430281.1
30:12:042042:22	606	900.91	545951.46
30:12:042042:23	444	923.35	409967.4
30:12:042042:24	577	910.23	525202.71
30:12:042042:26	435	923.35	401657.25
30:12:042042:27	424	923.35	391500.4
30:12:042042:28	502	923.35	463521.7
30:12:042042:286	283	923.35	261308.05
30:12:042042:29	297	923.35	274234.95
30:12:042042:291	271	923.35	250227.85
30:12:042042:292	352	923.35	325019.2
30:12:042042:293	505	923.35	466291.75
30:12:042042:298	295	923.35	272388.25
30:12:042042:3	74	923.35	68327.9
30:12:042042:30	254	923.35	234530.9
30:12:042042:31	277	923.35	255767.95
30:12:042042:32	410	923.35	378573.5
30:12:042042:33	242	923.35	223450.7
30:12:042042:34	151	923.35	139425.85
30:12:042042:35	317	923.35	292701.95
30:12:042042:36	298	923.35	275158.3

30:12:042042:37	339	923.35	313015.65
30:12:042042:38	276	923.35	254844.6
30:12:042042:39	370	923.35	341639.5
30:12:042042:40	468	923.35	432127.8
30:12:042042:41	411	923.35	379496.85
30:12:042042:42	352	923.35	325019.2
30:12:042042:43	402	923.35	371186.7
30:12:042042:44	414	923.35	382266.9
30:12:042042:45	566	913.92	517278.72
30:12:042042:46	703	873.25	613894.75
30:12:042042:5	419	923.35	386883.65
30:12:042042:8	424	923.35	391500.4
30:12:042044:1	44.43	3471.86	154254.74
30:12:042044:2	41.68	738.19	30767.76
30:12:042044:3	115	1833.04	210799.6
30:12:042046:12	633	1018.05	644425.65
30:12:042046:14	400	1053	421200
30:12:042046:16	385	1053	405405
30:12:042046:17	151	436.25	65873.75
30:12:042046:18	12244	701.5	8589166
30:12:042046:2	536	1176.52	630614.72
30:12:042046:20	360	1053	379080
30:12:042046:4	569	1163.21	661866.49
30:12:042046:52	587	1155.63	678354.81
30:12:042046:53	400	1176.52	470608
30:12:042046:54	422	1176.52	496491.44
30:12:042046:55	794	1084.6	861172.4
30:12:042046:56	536	1053	564408
30:12:042046:7	444	1053	467532
30:12:042046:8	431	1176.52	507080.12
30:12:042046:9	363	1053	382239
30:12:042047:1	510	1473	751230
30:12:042047:10	32	1473	47136
30:12:042047:15	160	1473	235680
30:12:042047:17	448	1473	659904
30:12:042047:18	5808	2230.84	12956718.72
30:12:042047:4	595	1442.74	858430.3
30:12:042047:6	626	1427.43	893571.18
30:12:042047:7	858	1335.99	1146279.42
30:12:042047:77	600	1440.21	864126
30:12:042049:1	939	291.53	273746.67
30:12:042049:100	556	325.44	180944.64
30:12:042049:1001	791	302.22	239056.02
30:12:042049:1002	622	317.86	197708.92
30:12:042049:101	608	319.39	194189.12
30:12:042049:102	605	319.72	193430.6
30:12:042049:103	1735	256.26	444611.1
30:12:042049:104	874	295.95	258660.3
30:12:042049:105	877	295.74	259363.98
30:12:042049:107	580	322.57	187090.6

30:12:042049:108	569	323.87	184282.03
30:12:042049:109	808	300.87	243102.96
30:12:042049:110	840	298.43	250681.2
30:12:042049:111	550	326.18	179399
30:12:042049:112	857	297.17	254674.69
30:12:042049:113	1482	264.89	392566.98
30:12:042049:122	608	319.39	194189.12
30:12:042049:123	814	300.4	244525.6
30:12:042049:124	569	323.87	184282.03
30:12:042049:125	611	319.06	194945.66
30:12:042049:128	591	321.3	189888.3
30:12:042049:13	562	324.71	182487.02
30:12:042049:131	605	319.72	193430.6
30:12:042049:133	796	301.82	240248.72
30:12:042049:135	615	318.62	195951.3
30:12:042049:137	594	320.95	190644.3
30:12:042049:138	600	320.28	192168
30:12:042049:142	611	319.06	194945.66
30:12:042049:143	624	317.65	198213.6
30:12:042049:144	584	322.1	188106.4
30:12:042049:146	866	296.52	256786.32
30:12:042049:15	822	299.79	246427.38
30:12:042049:150	592	321.18	190138.56
30:12:042049:151	598	320.5	191659
30:12:042049:154	639	316.07	201968.73
30:12:042049:156	575	323.15	185811.25
30:12:042049:157	797	301.74	240486.78
30:12:042049:16	578	322.8	186578.4
30:12:042049:161	586	321.87	188615.82
30:12:042049:162	934	291.85	272587.9
30:12:042049:165	600	320.28	192168
30:12:042049:167	781	303.03	236666.43
30:12:042049:169	521	327.57	170663.97
30:12:042049:171	664	313.53	208183.92
30:12:042049:174	488	327.57	159854.16
30:12:042049:175	594	320.95	190644.3
30:12:042049:177	618	318.3	196709.4
30:12:042049:178	600	320.28	192168
30:12:042049:179	877	295.74	259363.98
30:12:042049:18	660	313.93	207193.8
30:12:042049:180	634	316.59	200718.06
30:12:042049:181	500	327.57	163785
30:12:042049:182	917	292.98	268662.66
30:12:042049:183	600	320.28	192168
30:12:042049:184	964	289.92	279482.88
30:12:042049:185	595	320.84	190899.8
30:12:042049:186	600	320.28	192168
30:12:042049:187	565	324.35	183257.75
30:12:042049:188	605	319.72	193430.6
30:12:042049:189	900	294.14	264726

30:12:042049:190	878	295.67	259598.26
30:12:042049:191	701	309.98	217295.98
30:12:042049:192	816	300.25	245004
30:12:042049:193	919	292.85	269129.15
30:12:042049:194	600	320.28	192168
30:12:042049:195	600	320.28	192168
30:12:042049:196	660	313.93	207193.8
30:12:042049:197	686	311.39	213613.54
30:12:042049:198	1862	1180.94	2198910.28
30:12:042049:2	783.05	302.86	237154.52
30:12:042049:201	661	313.83	207441.63
30:12:042049:202	800	301.5	241200
30:12:042049:203	800	301.5	241200
30:12:042049:204	600	320.28	192168
30:12:042049:205	800	301.5	241200
30:12:042049:206	637	316.28	201470.36
30:12:042049:207	600	320.28	192168
30:12:042049:208	655	314.43	205951.65
30:12:042049:209	600	320.28	192168
30:12:042049:21	500	365.99	182995
30:12:042049:210	613	318.84	195448.92
30:12:042049:211	671	312.84	209915.64
30:12:042049:212	680	311.97	212139.6
30:12:042049:213	600	320.28	192168
30:12:042049:214	600	320.28	192168
30:12:042049:215	858	297.1	254911.8
30:12:042049:216	600	320.28	192168
30:12:042049:217	753	305.36	229936.08
30:12:042049:219	916	293.05	268433.8
30:12:042049:22	500	318.19	159095
30:12:042049:220	594	320.95	190644.3
30:12:042049:221	500	365.99	182995
30:12:042049:222	506	318.19	161004.14
30:12:042049:223	804	301.19	242156.76
30:12:042049:224	900	294.14	264726
30:12:042049:225	658	314.13	206697.54
30:12:042049:226	500	365.99	182995
30:12:042049:227	500	365.99	182995
30:12:042049:228	870	296.24	257728.8
30:12:042049:229	600	357.85	214710
30:12:042049:23	557	363.48	202458.36
30:12:042049:230	500	327.57	163785
30:12:042049:231	477	365.99	174577.23
30:12:042049:233	500	365.99	182995
30:12:042049:234	1000	321.45	321450
30:12:042049:235	619	318.19	196959.61
30:12:042049:236	595	320.84	190899.8
30:12:042049:237	600	320.28	192168
30:12:042049:238	644	315.55	203214.2
30:12:042049:239	712	308.97	219986.64

30:12:042049:24	500	365.99	182995
30:12:042049:240	705	309.61	218275.05
30:12:042049:241	600	320.28	192168
30:12:042049:242	624	317.65	198213.6
30:12:042049:244	585	312.76	182964.6
30:12:042049:245	619	309.08	191320.52
30:12:042049:246	600	320.28	192168
30:12:042049:247	600	320.28	192168
30:12:042049:248	600	320.28	192168
30:12:042049:249	631	316.91	199970.21
30:12:042049:25	500	365.99	182995
30:12:042049:250	976	289.17	282229.92
30:12:042049:251	597	320.61	191404.17
30:12:042049:252	500	365.99	182995
30:12:042049:253	507	318.19	161322.33
30:12:042049:255	615	318.62	195951.3
30:12:042049:256	648	315.14	204210.72
30:12:042049:257	609	319.28	194441.52
30:12:042049:258	641	315.86	202466.26
30:12:042049:259	676	312.36	211155.36
30:12:042049:26	500	365.99	182995
30:12:042049:260	500	365.99	182995
30:12:042049:261	500	365.99	182995
30:12:042049:262	500	365.99	182995
30:12:042049:263	600	357.85	214710
30:12:042049:264	941	291.4	274207.4
30:12:042049:265	599	320.39	191913.61
30:12:042049:266	672	312.74	210161.28
30:12:042049:267	670	312.94	209669.8
30:12:042049:268	670	312.94	209669.8
30:12:042049:269	604	319.83	193177.32
30:12:042049:27	500	365.99	182995
30:12:042049:270	600	320.28	192168
30:12:042049:271	608	319.39	194189.12
30:12:042049:272	600	357.85	214710
30:12:042049:273	648	315.14	204210.72
30:12:042049:274	659	314.03	206945.77
30:12:042049:275	629	317.12	199468.48
30:12:042049:276	600	320.28	192168
30:12:042049:277	600	320.28	192168
30:12:042049:278	659	314.03	206945.77
30:12:042049:279	500	327.57	163785
30:12:042049:28	500	365.99	182995
30:12:042049:280	704	309.7	218028.8
30:12:042049:282	600	320.28	192168
30:12:042049:283	500	365.99	182995
30:12:042049:284	600	304.27	182562
30:12:042049:285	592	321.18	190138.56
30:12:042049:286	714	308.79	220476.06
30:12:042049:287	683	311.68	212877.44

30:12:042049:288	600	320.28	192168
30:12:042049:289	1000	287.7	287700
30:12:042049:29	600	357.85	214710
30:12:042049:290	687	311.3	213863.1
30:12:042049:291	683	311.68	212877.44
30:12:042049:292	791	302.22	239056.02
30:12:042049:293	864	296.67	256322.88
30:12:042049:294	677	312.26	211400.02
30:12:042049:295	600	320.28	192168
30:12:042049:296	500	365.99	182995
30:12:042049:297	594	320.95	190644.3
30:12:042049:298	500	318.19	159095
30:12:042049:299	611	319.06	194945.66
30:12:042049:3	800	665.72	532576
30:12:042049:30	1260	306.22	385837.2
30:12:042049:300	589	321.52	189375.28
30:12:042049:301	589	321.52	189375.28
30:12:042049:302	650	351.88	228722
30:12:042049:303	500	365.99	182995
30:12:042049:304	623	317.76	197964.48
30:12:042049:305	659	314.03	206945.77
30:12:042049:306	600	357.85	214710
30:12:042049:307	600	320.28	192168
30:12:042049:308	600	320.28	192168
30:12:042049:309	600	320.28	192168
30:12:042049:31	600	357.85	214710
30:12:042049:310	1250	306.73	383412.5
30:12:042049:311	810	335.99	272151.9
30:12:042049:312	540	355.38	191905.2
30:12:042049:313	600	357.85	214710
30:12:042049:314	500	365.99	182995
30:12:042049:315	518	327.57	169681.26
30:12:042049:316	600	357.85	214710
30:12:042049:317	600	320.28	192168
30:12:042049:318	860	296.96	255385.6
30:12:042049:319	107	723.28	77390.96
30:12:042049:32	600	357.85	214710
30:12:042049:320	1200	309.37	371244
30:12:042049:321	600	320.28	192168
30:12:042049:322	600	320.28	192168
30:12:042049:323	666	313.33	208677.78
30:12:042049:324	615	318.62	195951.3
30:12:042049:325	500	365.99	182995
30:12:042049:326	600	320.28	192168
30:12:042049:327	600	357.85	214710
30:12:042049:328	500	318.19	159095
30:12:042049:329	600	320.28	192168
30:12:042049:330	600	357.85	214710
30:12:042049:331	688	311.2	214105.6
30:12:042049:332	764	672.19	513553.16

30:12:042049:333	592	321.18	190138.56
30:12:042049:334	500	365.99	182995
30:12:042049:335	772	303.77	234510.44
30:12:042049:338	643	315.66	202969.38
30:12:042049:339	500	365.99	182995
30:12:042049:34	600	357.85	214710
30:12:042049:340	592	321.18	190138.56
30:12:042049:341	619	318.19	196959.61
30:12:042049:342	764	304.43	232584.52
30:12:042049:343	840	298.43	250681.2
30:12:042049:344	919	292.85	269129.15
30:12:042049:345	340	327.57	111373.8
30:12:042049:346	600	357.85	214710
30:12:042049:347	600	320.28	192168
30:12:042049:348	660	313.93	207193.8
30:12:042049:349	609	319.28	194441.52
30:12:042049:35	660	313.93	207193.8
30:12:042049:350	724	307.89	222912.36
30:12:042049:351	600	320.28	192168
30:12:042049:352	674	312.55	210658.7
30:12:042049:353	638	316.17	201716.46
30:12:042049:354	684	311.58	213120.72
30:12:042049:355	600	320.28	192168
30:12:042049:356	600	320.28	192168
30:12:042049:357	3608	219.74	792821.92
30:12:042049:358	633	316.7	200471.1
30:12:042049:36	898	294.27	264254.46
30:12:042049:360	718	308.43	221452.74
30:12:042049:361	761	304.68	231861.48
30:12:042049:362	600	320.28	192168
30:12:042049:363	600	320.28	192168
30:12:042049:364	600	320.28	192168
30:12:042049:365	597	320.61	191404.17
30:12:042049:366	785	302.7	237619.5
30:12:042049:367	600	357.85	214710
30:12:042049:368	582	322.33	187596.06
30:12:042049:369	581	322.45	187343.45
30:12:042049:37	604	319.83	193177.32
30:12:042049:370	638	316.17	201716.46
30:12:042049:38	616	318.51	196202.16
30:12:042049:39	612	318.95	195197.4
30:12:042049:4	501	327.57	164112.57
30:12:042049:40	614	318.73	195700.22
30:12:042049:41	577	322.92	186324.84
30:12:042049:43	640	315.97	202220.8
30:12:042049:44	624	317.65	198213.6
30:12:042049:45	600	357.85	214710
30:12:042049:46	605	319.72	193430.6
30:12:042049:47	624	317.65	198213.6
30:12:042049:474	588	321.64	189124.32

30:12:042049:475	600	357.85	214710
30:12:042049:476	600	320.28	192168
30:12:042049:48	800	301.5	241200
30:12:042049:489	613	318.84	195448.92
30:12:042049:49	600	320.28	192168
30:12:042049:490	635	316.49	200971.15
30:12:042049:491	1152	279.28	321730.56
30:12:042049:492	600	320.28	192168
30:12:042049:494	647	315.24	203960.28
30:12:042049:495	611	319.06	194945.66
30:12:042049:496	600	320.28	192168
30:12:042049:5	809	300.79	243339.11
30:12:042049:50	612	318.95	195197.4
30:12:042049:51	586	321.87	188615.82
30:12:042049:512	600	320.28	192168
30:12:042049:513	600	320.28	192168
30:12:042049:514	654	351.43	229835.22
30:12:042049:516	832	299.03	248792.96
30:12:042049:517	1000	239.52	239520
30:12:042049:518	600	320.28	192168
30:12:042049:519	637	316.28	201470.36
30:12:042049:520	600	320.28	192168
30:12:042049:527	600	320.28	192168
30:12:042049:528	600	357.85	214710
30:12:042049:53	600	320.28	192168
30:12:042049:54	600	357.85	214710
30:12:042049:540	836	298.73	249738.28
30:12:042049:546	600	357.85	214710
30:12:042049:55	600	357.85	214710
30:12:042049:555	625	317.54	198462.5
30:12:042049:556	780	303.11	236425.8
30:12:042049:557	600	320.28	192168
30:12:042049:558	610	319.17	194693.7
30:12:042049:559	800	301.5	241200
30:12:042049:56	600	357.85	214710
30:12:042049:561	600	320.28	192168
30:12:042049:562	600	320.28	192168
30:12:042049:563	721	308.16	222183.36
30:12:042049:565	601	320.17	192422.17
30:12:042049:566	671	312.84	209915.64
30:12:042049:567	630	317.01	199716.3
30:12:042049:568	600	320.28	192168
30:12:042049:57	600	357.85	214710
30:12:042049:572	600	320.28	192168
30:12:042049:573	343	327.57	112356.51
30:12:042049:574	335	327.57	109735.95
30:12:042049:579	600	320.28	192168
30:12:042049:58	930	292.12	271671.6
30:12:042049:582	606	319.61	193683.66
30:12:042049:583	600	357.85	214710

30:12:042049:584	600	320.28	192168
30:12:042049:585	810	292.1	236601
30:12:042049:586	600	320.28	192168
30:12:042049:587	574	323.27	185556.98
30:12:042049:588	574	323.27	185556.98
30:12:042049:590	810	300.72	243583.2
30:12:042049:591	600	357.85	214710
30:12:042049:592	600	320.28	192168
30:12:042049:593	690	337.54	232902.6
30:12:042049:594	604	319.83	193177.32
30:12:042049:595	600	357.85	214710
30:12:042049:596	608	319.39	194189.12
30:12:042049:597	810	292.1	236601
30:12:042049:599	750	296.86	222645
30:12:042049:60	810	300.72	243583.2
30:12:042049:600	613	704	431552
30:12:042049:601	629	317.12	199468.48
30:12:042049:602	600	357.85	214710
30:12:042049:604	600	320.28	192168
30:12:042049:606	275157	88.44	24334885.08
30:12:042049:607	600	311.11	186666
30:12:042049:61	615	318.62	195951.3
30:12:042049:612	810	292.1	236601
30:12:042049:616	600	320.28	192168
30:12:042049:617	28	477.83	13379.24
30:12:042049:618	414	477.83	197821.62
30:12:042049:619	600	357.85	214710
30:12:042049:62	600	320.28	192168
30:12:042049:625	765	304.35	232827.75
30:12:042049:626	592	321.18	190138.56
30:12:042049:627	600	320.28	192168
30:12:042049:628	636	316.38	201217.68
30:12:042049:629	650	314.94	204711
30:12:042049:63	602	320.05	192670.1
30:12:042049:631	672	312.74	210161.28
30:12:042049:632	547	326.56	178628.32
30:12:042049:633	696	310.45	216073.2
30:12:042049:634	600	320.28	192168
30:12:042049:635	603	319.94	192923.82
30:12:042049:637	634	316.59	200718.06
30:12:042049:64	659	314.03	206945.77
30:12:042049:641	716	681.41	487889.56
30:12:042049:642	714	681.81	486812.34
30:12:042049:644	626	317.44	198717.44
30:12:042049:645	561	324.83	182229.63
30:12:042049:646	620	318.08	197209.6
30:12:042049:647	658	314.13	206697.54
30:12:042049:648	615	318.62	195951.3
30:12:042049:649	737	306.74	226067.38
30:12:042049:65	600	357.85	214710

30:12:042049:650	600	320.28	192168
30:12:042049:651	746	305.96	228246.16
30:12:042049:654	660	313.93	207193.8
30:12:042049:655	630	317.01	199716.3
30:12:042049:657	983	288.74	283831.42
30:12:042049:659	744	306.13	227760.72
30:12:042049:66	617	318.4	196452.8
30:12:042049:660	651	314.84	204960.84
30:12:042049:663	810	300.72	243583.2
30:12:042049:665	601	320.17	192422.17
30:12:042049:667	800	301.5	241200
30:12:042049:668	604	319.83	193177.32
30:12:042049:669	810	292.1	236601
30:12:042049:67	910	293.45	267039.5
30:12:042049:670	600	320.28	192168
30:12:042049:672	600	320.28	192168
30:12:042049:673	600	320.28	192168
30:12:042049:674	400	327.57	131028
30:12:042049:675	400	327.57	131028
30:12:042049:676	400	327.57	131028
30:12:042049:683	605	319.72	193430.6
30:12:042049:685	558	325.2	181461.6
30:12:042049:686	810	292.1	236601
30:12:042049:69	600	320.28	192168
30:12:042049:690	615	318.62	195951.3
30:12:042049:691	565	324.35	183257.75
30:12:042049:695	904	293.86	265649.44
30:12:042049:696	574	323.27	185556.98
30:12:042049:697	558	325.2	181461.6
30:12:042049:698	659	314.03	206945.77
30:12:042049:70	600	357.85	214710
30:12:042049:71	800	336.87	269496
30:12:042049:86	900	294.14	264726
30:12:042049:868	810	292.1	236601
30:12:042049:869	430	327.57	140855.1
30:12:042049:871	640	315.97	202220.8
30:12:042049:872	625	317.54	198462.5
30:12:042049:873	745	306.04	227999.8
30:12:042049:874	780	287.96	224608.8
30:12:042049:875	596	320.73	191155.08
30:12:042049:876	665	313.43	208430.95
30:12:042049:877	538	327.57	176232.66
30:12:042049:878	263	327.57	86150.91
30:12:042049:881	630	317.01	199716.3
30:12:042049:883	600	320.28	192168
30:12:042049:884	600	320.28	192168
30:12:042049:885	810	300.72	243583.2
30:12:042049:891	810	209.18	169435.8
30:12:042049:892	600	320.28	192168
30:12:042049:894	600	320.28	192168

30:12:042049:897	600	320.28	192168
30:12:042049:898	600	320.28	192168
30:12:042049:901	810	292.1	236601
30:12:042049:902	600	320.28	192168
30:12:042049:903	810	180.62	146302.2
30:12:042049:904	810	300.72	243583.2
30:12:042049:908	810	292.1	236601
30:12:042049:910	448	327.57	146751.36
30:12:042049:911	600	320.28	192168
30:12:042049:912	810	300.72	243583.2
30:12:042049:913	1020	278.3	283866
30:12:042049:914	600	320.28	192168
30:12:042049:915	600	320.28	192168
30:12:042049:916	690	311.01	214596.9
30:12:042049:917	628	317.22	199214.16
30:12:042049:919	795	301.9	240010.5
30:12:042049:92	600	320.28	192168
30:12:042049:920	600	320.28	192168
30:12:042049:921	615	318.62	195951.3
30:12:042049:922	593	321.07	190394.51
30:12:042049:923	611	319.06	194945.66
30:12:042049:924	600	320.28	192168
30:12:042049:925	600	320.28	192168
30:12:042049:926	629	317.12	199468.48
30:12:042049:927	603	319.94	192923.82
30:12:042049:928	562	324.71	182487.02
30:12:042049:933	591	321.3	189888.3
30:12:042049:936	556	325.44	180944.64
30:12:042049:937	600	320.28	192168
30:12:042049:939	810	300.72	243583.2
30:12:042049:94	600	320.28	192168
30:12:042049:941	591	321.3	189888.3
30:12:042049:944	552	325.93	179913.36
30:12:042049:945	663	313.63	207936.69
30:12:042049:947	802	301.34	241674.68
30:12:042049:949	448	327.57	146751.36
30:12:042049:951	440	327.57	144130.8
30:12:042049:952	440	327.57	144130.8
30:12:042049:955	800	301.5	241200
30:12:042049:956	600	320.28	192168
30:12:042049:957	745	306.04	227999.8
30:12:042049:958	623	317.76	197964.48
30:12:042049:959	577	322.92	186324.84
30:12:042049:960	810	292.1	236601
30:12:042049:962	407	327.57	133320.99
30:12:042049:963	406	327.57	132993.42
30:12:042049:965	600	320.28	192168
30:12:042049:966	600	320.28	192168
30:12:042049:97	618	318.3	196709.4
30:12:042049:972	600	209.18	125508

30:12:042049:978	508	327.57	166405.56
30:12:042049:979	600	320.28	192168
30:12:042049:980	600	178.22	106932
30:12:042049:981	810	300.72	243583.2
30:12:042049:982	600	178.22	106932
30:12:042049:984	665	313.43	208430.95
30:12:042049:985	471	327.57	154285.47
30:12:042049:987	600	178.22	106932
30:12:042049:989	268	327.57	87788.76
30:12:042049:99	900	294.14	264726
30:12:042049:991	315	327.57	103184.55
30:12:042049:992	369	327.57	120873.33
30:12:042049:995	516	327.57	169026.12
30:12:042049:997	600	320.28	192168
30:12:042049:998	600	320.28	192168
30:12:042051:1	436	167.62	73082.32
30:12:042051:10	1109	174.29	193287.61
30:12:042051:100	686	215.4	147764.4
30:12:042051:11	860	183.85	158111
30:12:042051:12	774	210.01	162547.74
30:12:042051:13	829	207	171603
30:12:042051:14	799	208.61	166679.39
30:12:042051:15	786	209.33	164533.38
30:12:042051:16	777	209.84	163045.68
30:12:042051:17	752	211.28	158882.56
30:12:042051:18	725	212.91	154359.75
30:12:042051:19	989	199.47	197275.83
30:12:042051:2	537	167.62	90011.94
30:12:042051:20	1235	190.38	235119.3
30:12:042051:21	1226	190.67	233761.42
30:12:042051:22	1226	190.67	233761.42
30:12:042051:23	615	220.4	135546
30:12:042051:24	640	218.56	139878.4
30:12:042051:25	635	218.92	139014.2
30:12:042051:26	612	220.62	135019.44
30:12:042051:27	603	221.31	133449.93
30:12:042051:28	614	220.47	135368.58
30:12:042051:29	570	223.94	127645.8
30:12:042051:30	635	218.92	139014.2
30:12:042051:31	608	163.44	99371.52
30:12:042051:32	656	160.85	105517.6
30:12:042051:33	754	211.17	159222.18
30:12:042051:34	828	207.05	171437.4
30:12:042051:35	668	216.6	144688.8
30:12:042051:36	913	202.85	185202.05
30:12:042051:37	900	203.46	183114
30:12:042051:38	900	203.46	183114
30:12:042051:39	891	182.49	162598.59
30:12:042051:40	594	222.01	131873.94
30:12:042051:41	600	221.54	132924

30:12:042051:42	566	224.27	126936.82
30:12:042051:43	591	222.25	131349.75
30:12:042051:44	621	219.95	136588.95
30:12:042051:45	585	222.72	130291.2
30:12:042051:46	732	212.48	155535.36
30:12:042051:47	516	226.59	116920.44
30:12:042051:48	606	221.08	133974.48
30:12:042051:49	753	211.22	159048.66
30:12:042051:50	662	217.02	143667.24
30:12:042051:51	778	209.78	163208.84
30:12:042051:52	634	218.99	138839.66
30:12:042051:53	634	218.99	138839.66
30:12:042051:54	566	224.27	126936.82
30:12:042051:55	633	219.07	138671.31
30:12:042051:57	674	216.2	145718.8
30:12:042051:58	545	226.06	123202.7
30:12:042051:59	1015	198.39	201365.85
30:12:042051:6	1068	145.2	155073.6
30:12:042051:60	1015	198.39	201365.85
30:12:042051:61	1068	196.28	209627.04
30:12:042051:62	792	209	165528
30:12:042051:63	472	226.59	106950.48
30:12:042051:64	436	226.59	98793.24
30:12:042051:65	506	226.59	114654.54
30:12:042051:66	1095	195.25	213798.75
30:12:042051:67	607	221	134147
30:12:042051:68	612	220.62	135019.44
30:12:042051:69	651	217.78	141774.78
30:12:042051:70	611	163.27	99757.97
30:12:042051:71	606	221.08	133974.48
30:12:042051:72	594	222.01	131873.94
30:12:042051:73	567	224.19	127115.73
30:12:042051:74	695	214.81	149292.95
30:12:042051:75	747	211.58	158050.26
30:12:042051:76	571	223.86	127824.06
30:12:042051:77	534	167.62	89509.08
30:12:042051:78	579	223.21	129238.59
30:12:042051:79	528	226.59	119639.52
30:12:042051:80	511	226.59	115787.49
30:12:042051:81	554	225.29	124810.66
30:12:042051:82	605	163.61	98984.05
30:12:042051:83	558	224.95	125522.1
30:12:042051:84	567	224.19	127115.73
30:12:042051:85	571	165.61	94563.31
30:12:042051:86	469	226.59	106270.71
30:12:042051:87	527	226.59	119412.93
30:12:042051:88	527	226.59	119412.93
30:12:042051:89	575	223.53	128529.75
30:12:042051:9	683	215.6	147254.8
30:12:042051:90	660	217.15	143319

30:12:042051:91	610	220.78	134675.8
30:12:042051:92	606	221.08	133974.48
30:12:042051:93	546	225.98	123385.08
30:12:042051:94	525	226.59	118959.75
30:12:042051:95	583	222.89	129944.87
30:12:042051:96	565	224.36	126763.4
30:12:042051:97	539	226.59	122132.01
30:12:042051:98	564	224.44	126584.16
30:12:042051:99	513	226.59	116240.67
30:12:042052:11	639	970.25	619989.75
30:12:042052:12	540	1005.16	542786.4
30:12:042052:13	540	1005.16	542786.4
30:12:042052:14	596	984.55	586791.8
30:12:042052:17	413	1005.55	415292.15
30:12:042052:18	412	1005.55	414286.6
30:12:042052:19	634	971.85	616152.9
30:12:042052:4	6449	477.83	3081525.67
30:12:042052:5	2156	1790.9	3861180.4
30:12:042052:6	32321	425.64	13757110.44
30:12:042053:1	585	271.47	158809.95
30:12:042053:10	600	270.03	162018
30:12:042053:101	600	270.03	162018
30:12:042053:102	642	266.22	170913.24
30:12:042053:103	627	267.55	167753.85
30:12:042053:107	637	266.66	169862.42
30:12:042053:108	583	271.67	158383.61
30:12:042053:109	648	265.7	172173.6
30:12:042053:11	600	270.03	162018
30:12:042053:110	602	269.85	162449.7
30:12:042053:115	640	266.4	170496
30:12:042053:120	613	268.82	164786.66
30:12:042053:122	582	271.77	158170.14
30:12:042053:124	614	268.73	165000.22
30:12:042053:126	583	271.67	158383.61
30:12:042053:128	765	256.6	196299
30:12:042053:13	630	590.16	371800.8
30:12:042053:131	598	270.22	161591.56
30:12:042053:133	729	337.5	246037.5
30:12:042053:134	600	270.03	162018
30:12:042053:135	579	272.06	157522.74
30:12:042053:14	600	270.03	162018
30:12:042053:140	594	270.6	160736.4
30:12:042053:142	596	270.41	161164.36
30:12:042053:144	602	269.85	162449.7
30:12:042053:145	580	271.96	157736.8
30:12:042053:149	609	269.19	163936.71
30:12:042053:15	600	270.03	162018
30:12:042053:150	600	270.03	162018
30:12:042053:151	600	270.03	162018
30:12:042053:152	596	270.41	161164.36

30:12:042053:153	599	270.13	161807.87
30:12:042053:155	639	266.49	170287.11
30:12:042053:156	598	270.22	161591.56
30:12:042053:157	658	264.85	174271.3
30:12:042053:158	601	269.94	162233.94
30:12:042053:159	598	270.22	161591.56
30:12:042053:16	621	268.09	166483.89
30:12:042053:161	596	270.41	161164.36
30:12:042053:163	753	257.46	193867.38
30:12:042053:164	609	269.19	163936.71
30:12:042053:165	612	268.91	164572.92
30:12:042053:166	627	267.55	167753.85
30:12:042053:167	844	251.36	212147.84
30:12:042053:168	631	267.19	168596.89
30:12:042053:169	1200	233.45	280140
30:12:042053:170	600	270.03	162018
30:12:042053:171	643	266.14	171128.02
30:12:042053:172	601	269.94	162233.94
30:12:042053:173	523	276.18	144442.14
30:12:042053:174	610	269.1	164151
30:12:042053:175	582	271.77	158170.14
30:12:042053:176	569	273.06	155371.14
30:12:042053:177	631	267.19	168596.89
30:12:042053:178	600	270.03	162018
30:12:042053:179	600	270.03	162018
30:12:042053:18	185	609.81	112814.85
30:12:042053:180	618	268.36	165846.48
30:12:042053:181	600	270.03	162018
30:12:042053:182	552	274.8	151689.6
30:12:042053:183	692	262.06	181345.52
30:12:042053:185	593	270.7	160525.1
30:12:042053:186	621	268.09	166483.89
30:12:042053:187	750	257.67	193252.5
30:12:042053:188	601	269.94	162233.94
30:12:042053:189	600	270.03	162018
30:12:042053:190	611	269.01	164365.11
30:12:042053:191	600	270.03	162018
30:12:042053:192	600	270.03	162018
30:12:042053:193	593	270.7	160525.1
30:12:042053:194	608	269.28	163722.24
30:12:042053:195	600	270.03	162018
30:12:042053:196	600	270.03	162018
30:12:042053:197	600	270.03	162018
30:12:042053:198	600	270.03	162018
30:12:042053:199	600	270.03	162018
30:12:042053:2	606	269.47	163298.82
30:12:042053:20	608	269.28	163722.24
30:12:042053:200	600	270.03	162018
30:12:042053:201	636	266.75	169653
30:12:042053:202	704	261.12	183828.48

30:12:042053:203	600	270.03	162018
30:12:042053:204	555	274.49	152341.95
30:12:042053:205	607	269.38	163513.66
30:12:042053:206	630	267.28	168386.4
30:12:042053:207	633	267.02	169023.66
30:12:042053:208	600	270.03	162018
30:12:042053:209	600	284.24	170544
30:12:042053:210	655	265.11	173647.05
30:12:042053:211	620	268.18	166271.6
30:12:042053:212	700	261.43	183001
30:12:042053:213	605	269.56	163083.8
30:12:042053:214	571	272.86	155803.06
30:12:042053:215	653	265.28	173227.84
30:12:042053:216	600	284.24	170544
30:12:042053:217	600	317.58	190548
30:12:042053:218	610	316.48	193052.8
30:12:042053:219	571	272.86	155803.06
30:12:042053:22	607	269.38	163513.66
30:12:042053:220	600	284.24	170544
30:12:042053:221	598	270.22	161591.56
30:12:042053:222	600	270.03	162018
30:12:042053:223	597	270.32	161381.04
30:12:042053:224	600	270.03	162018
30:12:042053:225	634	266.93	169233.62
30:12:042053:226	600	284.24	170544
30:12:042053:227	853	250.8	213932.4
30:12:042053:228	567	273.26	154938.42
30:12:042053:229	1200	274.56	329472
30:12:042053:230	637	266.66	169862.42
30:12:042053:231	600	270.03	162018
30:12:042053:232	500	276.18	138090
30:12:042053:233	600	317.58	190548
30:12:042053:234	600	270.03	162018
30:12:042053:235	595	270.51	160953.45
30:12:042053:236	600	284.24	170544
30:12:042053:237	600	284.24	170544
30:12:042053:238	570	374.09	213231.3
30:12:042053:239	600	317.58	190548
30:12:042053:24	626	267.64	167542.64
30:12:042053:240	949	245.25	232742.25
30:12:042053:241	560	288.39	161498.4
30:12:042053:242	720	273.56	196963.2
30:12:042053:243	600	270.03	162018
30:12:042053:244	600	317.58	190548
30:12:042053:245	600	701.22	420732
30:12:042053:246	600	317.58	190548
30:12:042053:247	600	317.58	190548
30:12:042053:248	613	268.82	164786.66
30:12:042053:249	909	247.48	224959.32
30:12:042053:250	600	317.58	190548

30:12:042053:251	594	352.33	209284.02
30:12:042053:252	601	317.47	190799.47
30:12:042053:253	600	317.58	190548
30:12:042053:254	600	270.03	162018
30:12:042053:255	604	317.14	191552.56
30:12:042053:256	600	284.24	170544
30:12:042053:257	644	280.04	180345.76
30:12:042053:258	619	268.27	166059.13
30:12:042053:259	600	284.24	170544
30:12:042053:26	600	270.03	162018
30:12:042053:260	600	317.58	190548
30:12:042053:261	600	284.24	170544
30:12:042053:262	600	284.24	170544
30:12:042053:263	605	317.03	191803.15
30:12:042053:264	642	266.22	170913.24
30:12:042053:266	750	257.67	193252.5
30:12:042053:267	682	342.26	233421.32
30:12:042053:268	600	270.03	162018
30:12:042053:269	614	268.73	165000.22
30:12:042053:27	615	268.64	165213.6
30:12:042053:270	600	270.03	162018
30:12:042053:271	600	270.03	162018
30:12:042053:272	603	269.75	162659.25
30:12:042053:273	600	317.58	190548
30:12:042053:274	600	284.24	170544
30:12:042053:275	926	246.51	228268.26
30:12:042053:276	605	350.98	212342.9
30:12:042053:277	800	254.2	203360
30:12:042053:278	615	268.64	165213.6
30:12:042053:279	600	270.03	162018
30:12:042053:28	604	269.66	162874.64
30:12:042053:280	630	267.28	168386.4
30:12:042053:281	1200	245.73	294876
30:12:042053:282	589	271.09	159672.01
30:12:042053:283	658	264.85	174271.3
30:12:042053:284	600	284.24	170544
30:12:042053:285	600	284.24	170544
30:12:042053:286	600	701.22	420732
30:12:042053:287	600	284.24	170544
30:12:042053:288	600	284.24	170544
30:12:042053:289	402	276.18	111024.36
30:12:042053:29	595	270.51	160953.45
30:12:042053:290	600	317.58	190548
30:12:042053:291	602	284.04	170992.08
30:12:042053:292	604	269.66	162874.64
30:12:042053:293	833	252.05	209957.65
30:12:042053:294	600	284.24	170544
30:12:042053:295	750	257.67	193252.5
30:12:042053:296	600	270.03	162018
30:12:042053:297	600	627.6	376560

30:12:042053:298	600	284.24	170544
30:12:042053:299	600	284.24	170544
30:12:042053:3	630	267.28	168386.4
30:12:042053:30	600	270.03	162018
30:12:042053:300	600	317.58	190548
30:12:042053:301	600	317.58	190548
30:12:042053:302	631	267.19	168596.89
30:12:042053:303	594	284.84	169194.96
30:12:042053:304	600	317.58	190548
30:12:042053:305	605	269.56	163083.8
30:12:042053:306	600	317.58	190548
30:12:042053:307	601	317.47	190799.47
30:12:042053:308	609	269.19	163936.71
30:12:042053:31	600	270.03	162018
30:12:042053:310	600	317.58	190548
30:12:042053:311	600	284.24	170544
30:12:042053:312	544	275.65	149953.6
30:12:042053:313	600	270.03	162018
30:12:042053:314	600	284.24	170544
30:12:042053:315	600	284.24	170544
30:12:042053:316	600	284.24	170544
30:12:042053:317	600	317.58	190548
30:12:042053:318	576	272.36	156879.36
30:12:042053:319	600	317.58	190548
30:12:042053:32	802	254.07	203764.14
30:12:042053:320	600	284.24	170544
30:12:042053:321	600	284.24	170544
30:12:042053:322	600	284.24	170544
30:12:042053:323	601	269.94	162233.94
30:12:042053:324	600	317.58	190548
30:12:042053:325	600	317.58	190548
30:12:042053:326	585	271.47	158809.95
30:12:042053:327	600	270.03	162018
30:12:042053:328	600	317.58	190548
30:12:042053:33	578	272.16	157308.48
30:12:042053:330	606	269.47	163298.82
30:12:042053:331	614	316.04	194048.56
30:12:042053:332	600	284.24	170544
30:12:042053:333	600	317.58	190548
30:12:042053:334	602	317.36	191050.72
30:12:042053:335	600	317.58	190548
30:12:042053:336	598	270.22	161591.56
30:12:042053:337	600	284.24	170544
30:12:042053:338	512	290.71	148843.52
30:12:042053:339	600	317.58	190548
30:12:042053:341	588	271.18	159453.84
30:12:042053:342	600	234.93	140958
30:12:042053:343	800	318.57	254856
30:12:042053:344	600	317.58	190548
30:12:042053:345	600	270.03	162018

30:12:042053:346	597	270.32	161381.04
30:12:042053:347	600	284.24	170544
30:12:042053:349	390	276.18	107710.2
30:12:042053:35	600	270.03	162018
30:12:042053:350	600	317.58	190548
30:12:042053:351	500	290.71	145355
30:12:042053:352	600	317.58	190548
30:12:042053:353	600	317.58	190548
30:12:042053:354	2212	714.2	1579810.4
30:12:042053:355	600	317.58	190548
30:12:042053:356	600	284.24	170544
30:12:042053:357	450	359.6	161820
30:12:042053:358	600	317.58	190548
30:12:042053:359	86	276.18	23751.48
30:12:042053:360	971	244.07	236991.97
30:12:042053:361	600	270.03	162018
30:12:042053:362	600	317.58	190548
30:12:042053:363	673	263.6	177402.8
30:12:042053:364	706	399.61	282124.66
30:12:042053:365	750	669.12	501840
30:12:042053:366	600	317.58	190548
30:12:042053:37	602	269.85	162449.7
30:12:042053:38	576	272.36	156879.36
30:12:042053:39	646	265.88	171758.48
30:12:042053:4	600	270.03	162018
30:12:042053:40	591	270.89	160095.99
30:12:042053:41	663	264.43	175317.09
30:12:042053:414	600	317.58	190548
30:12:042053:415	600	270.03	162018
30:12:042053:416	574	272.56	156449.44
30:12:042053:417	611	283.16	173010.76
30:12:042053:418	600	1020.48	612288
30:12:042053:419	600	284.24	170544
30:12:042053:42	575	272.46	156664.5
30:12:042053:420	600	627.6	376560
30:12:042053:421	600	317.58	190548
30:12:042053:422	599	270.13	161807.87
30:12:042053:423	600	284.24	170544
30:12:042053:424	636	266.75	169653
30:12:042053:43	614	349.89	214832.46
30:12:042053:45	600	270.03	162018
30:12:042053:456	592	270.8	160313.6
30:12:042053:457	580	425.33	246691.4
30:12:042053:458	613	268.82	164786.66
30:12:042053:459	615	268.64	165213.6
30:12:042053:460	600	270.03	162018
30:12:042053:461	598	284.44	170095.12
30:12:042053:462	620	268.18	166271.6
30:12:042053:463	561	273.87	153641.07
30:12:042053:464	600	284.24	170544

30:12:042053:465	702	261.28	183418.56
30:12:042053:472	586	271.38	159028.68
30:12:042053:474	900	261.04	234936
30:12:042053:478	600	270.03	162018
30:12:042053:48	602	269.85	162449.7
30:12:042053:485	642	266.22	170913.24
30:12:042053:487	586	271.38	159028.68
30:12:042053:488	600	317.58	190548
30:12:042053:489	600	317.58	190548
30:12:042053:490	600	270.03	162018
30:12:042053:495	600	284.24	170544
30:12:042053:498	683	262.79	179485.57
30:12:042053:499	600	270.03	162018
30:12:042053:5	758	257.1	194881.8
30:12:042053:50	548	275.22	150820.56
30:12:042053:501	600	317.58	190548
30:12:042053:503	600	270.03	162018
30:12:042053:506	835	268.45	224155.75
30:12:042053:507	600	317.58	190548
30:12:042053:510	600	317.58	190548
30:12:042053:513	537	276.18	148308.66
30:12:042053:514	619	268.27	166059.13
30:12:042053:521	600	284.24	170544
30:12:042053:524	603	269.75	162659.25
30:12:042053:525	599	270.13	161807.87
30:12:042053:528	600	317.58	190548
30:12:042053:529	633	267.02	169023.66
30:12:042053:530	603	269.75	162659.25
30:12:042053:534	600	284.24	170544
30:12:042053:537	600	284.24	170544
30:12:042053:538	600	270.03	162018
30:12:042053:540	600	284.24	170544
30:12:042053:543	603	269.75	162659.25
30:12:042053:544	600	284.24	170544
30:12:042053:558	650	279.5	181675
30:12:042053:56	951	373.21	354922.71
30:12:042053:562	600	284.24	170544
30:12:042053:567	585	285.75	167163.75
30:12:042053:569	598	270.22	161591.56
30:12:042053:574	263629	88.48	23325893.92
30:12:042053:577	613	268.82	164786.66
30:12:042053:578	660	264.68	174688.8
30:12:042053:579	620	268.18	166271.6
30:12:042053:58	591	270.89	160095.99
30:12:042053:584	600	284.24	170544
30:12:042053:585	630	267.28	168386.4
30:12:042053:6	605	269.56	163083.8
30:12:042053:60	600	270.03	162018
30:12:042053:62	576	272.36	156879.36
30:12:042053:64	981	243.55	238922.55

30:12:042053:66	599	270.13	161807.87
30:12:042053:68	850	382.11	324793.5
30:12:042053:7	599	270.13	161807.87
30:12:042053:70	617	268.45	165633.65
30:12:042053:72	628	267.46	167964.88
30:12:042053:76	563	273.67	154076.21
30:12:042053:77	635	266.84	169443.4
30:12:042053:779	612	268.91	164572.92
30:12:042053:782	593	270.7	160525.1
30:12:042053:790	600	270.03	162018
30:12:042053:791	600	270.03	162018
30:12:042053:792	706	260.96	184237.76
30:12:042053:793	606	269.47	163298.82
30:12:042053:794	884	248.93	220054.12
30:12:042053:796	600	270.03	162018
30:12:042053:8	573	272.66	156234.18
30:12:042053:80	600	270.03	162018
30:12:042053:803	600	270.03	162018
30:12:042053:82	619	268.27	166059.13
30:12:042053:83	620	268.18	166271.6
30:12:042053:84	620	268.18	166271.6
30:12:042053:86	589	271.09	159672.01
30:12:042053:88	773	256.04	197918.92
30:12:042053:89	698	261.59	182589.82
30:12:042053:9	602	269.85	162449.7
30:12:042053:91	590	270.99	159884.1
30:12:042053:95	600	270.03	162018
30:12:042053:97	636	266.75	169653
30:12:042053:98	604	269.66	162874.64
30:12:042057:2	400	1724.49	689796
30:12:042060:1	4165	168.69	702593.85
30:12:042060:11	553	277.1	153236.3
30:12:042060:12	700	263.72	184604
30:12:042060:13	110	168.69	18555.9
30:12:042060:14	700	217.98	152586
30:12:042060:3	700	250.54	175378
30:12:042060:4	674	252.54	170211.96
30:12:042060:5	600	571.39	342834
30:12:042060:6	707	250.02	176764.14
30:12:042060:7	26	489.39	12724.14
30:12:042060:8	26	489.39	12724.14
30:12:042060:9	805	243.3	195856.5
30:12:042066:10	368.9	2075.39	765611.37
30:12:042066:11	72	945.46	68073.12
30:12:042066:12	456	2075.39	946377.84
30:12:042066:13	1097	814.39	893385.83
30:12:042066:14	876.9	853.6	748521.84
30:12:042066:15	214.1	2075.39	444341
30:12:042066:16	201.2	2075.39	417568.47
30:12:042066:17	1199.4	799.27	958644.44

30:12:042066:18	2175.2	2075.39	4514388.33
30:12:042066:19	215.7	2075.39	447661.62
30:12:042066:2	876	853.79	747920.04
30:12:042066:20	907.9	2075.39	1884246.58
30:12:042066:21	1489	763.78	1137268.42
30:12:042066:3	2786	551.84	1537426.24
30:12:042066:4	24	945.46	22691.04
30:12:042066:5	311	945.46	294038.06
30:12:042066:8	1409	691.57	974422.13
30:12:042066:9	536	846.2	453563.2
30:13:000000:1	557	466.47	259823.79
30:13:000000:10	615	466.47	286879.05
30:13:000000:12	1107	66.09	73161.63
30:13:000000:13	827	66.09	54656.43
30:13:000000:14	14075	402.73	5668424.75
30:13:000000:16	1889	1527.03	2884559.67
30:13:000000:17	4167	91.86	382780.62
30:13:000000:18	8577	558.25	4788110.25
30:13:000000:19	40281	233.92	9422531.52
30:13:000000:2	528	466.47	246296.16
30:13:000000:3	160	2380.59	380894.4
30:13:000000:4	626402	91.86	57541287.72
30:13:000000:5	974	466.47	454341.78
30:13:000000:50	1772589114	0.01	17725891.14
30:13:000000:51	60103	252.58	15180815.74
30:13:000000:53	52	91.86	4776.72
30:13:000000:54	81	91.86	7440.66
30:13:000000:55	127	91.86	11666.22
30:13:000000:575	316421	63.85	20203480.85
30:13:000000:59	815	91.86	74865.9
30:13:000000:6	3482	2438.31	8490195.42
30:13:000000:60	21841	91.86	2006314.26
30:13:000000:61	20041	91.86	1840966.26
30:13:000000:62	19593	91.86	1799812.98
30:13:000000:7	1930	402.73	777268.9
30:13:000000:719	8700	91.86	799182
30:13:000000:772	14700	63.85	938595
30:13:000000:773	219441	66.09	14502855.69
30:13:000000:781	4350	332.29	1445461.5
30:13:000000:788	1800	1453.25	2615850
30:13:000000:789	281	91.86	25812.66
30:13:000000:790	60	91.86	5511.6
30:13:000000:791	2	91.86	183.72
30:13:000000:792	2	91.86	183.72
30:13:000000:793	16	91.86	1469.76
30:13:000000:794	62	91.86	5695.32
30:13:000000:795	5	91.86	459.3
30:13:000000:796	6	91.86	551.16
30:13:000000:797	8	91.86	734.88
30:13:000000:799	4366	823.77	3596579.82

30:13:000000:8	3676	515.92	1896521.92
30:13:000000:800	100000000	0.01	1000000
30:13:000000:805	9138	91.86	839416.68
30:13:000000:9	105	2880.81	302485.05
30:13:000000:918	1290	91.86	118499.4
30:13:000000:919	18675	26.73	499182.75
30:13:000000:920	3161	91.86	290369.46
30:13:000000:921	467	91.86	42898.62
30:13:000000:924	2312	1465.55	3388351.6
30:13:010101:10	60	2043.96	122637.6
30:13:010101:12	480	786.14	377347.2
30:13:010101:14	63	530.64	33430.32
30:13:010101:170	150	845.1	126765
30:13:010101:171	400	2043.96	817584
30:13:010101:172	400	2043.96	817584
30:13:010101:173	400	2043.96	817584
30:13:010101:174	800	786.14	628912
30:13:010101:175	800	2043.96	1635168
30:13:010101:178	171	2043.96	349517.16
30:13:010101:179	529	2043.96	1081254.84
30:13:010101:180	700	786.14	550298
30:13:010101:181	600	2043.96	1226376
30:13:010101:25	328	530.64	174049.92
30:13:010101:26	100	91.86	9186
30:13:010101:28	96	786.14	75469.44
30:13:010101:3	232	530.64	123108.48
30:13:010101:31	16	2043.96	32703.36
30:13:010101:324	41	91.86	3766.26
30:13:010101:326	300	2043.96	613188
30:13:010101:335	78	845.1	65917.8
30:13:010101:338	1500	91.86	137790
30:13:010101:339	200	786.14	157228
30:13:010101:341	400	845.1	338040
30:13:010101:344	200	2043.96	408792
30:13:010101:345	220	2043.96	449671.2
30:13:010101:346	154	786.14	121065.56
30:13:010101:347	800	2043.96	1635168
30:13:010101:348	1000	2043.96	2043960
30:13:010101:349	800	2043.96	1635168
30:13:010101:350	300	2778.55	833565
30:13:010101:351	200	2043.96	408792
30:13:010101:352	1000	2043.96	2043960
30:13:010101:353	161	2043.96	329077.56
30:13:010101:354	380	2043.96	776704.8
30:13:010101:355	192	2043.96	392440.32
30:13:010101:357	230	2043.96	470110.8
30:13:010101:358	700	2043.96	1430772
30:13:010101:368	180	2043.96	367912.8
30:13:010101:369	432	2043.96	882990.72
30:13:010101:376	20	91.86	1837.2

30:13:010101:4	241	530.64	127884.24
30:13:010101:492	1894	786.14	1488949.16
30:13:010101:5	285	530.64	151232.4
30:13:010101:7	1690	2043.96	3454292.4
30:13:010102:2	8069	91.86	741218.34
30:13:010102:4	11564	91.86	1062269.04
30:13:010103:1	8951	696.99	6238757.49
30:13:010103:10	52	2313.74	120314.48
30:13:010103:1045	5817	251.39	1462335.63
30:13:010103:11	54	2313.74	124941.96
30:13:010103:1180	44	2313.74	101804.56
30:13:010103:12	58	2313.74	134196.92
30:13:010103:13	69	2313.74	159648.06
30:13:010103:1556	2241	2254.71	5052805.11
30:13:010103:16	337	2313.74	779730.38
30:13:010103:17	86	2313.74	198981.64
30:13:010103:18	15	91.86	1377.9
30:13:010103:19	14	91.86	1286.04
30:13:010103:20	328	2313.74	758906.72
30:13:010103:23	104	600.68	62470.72
30:13:010103:25	134	600.68	80491.12
30:13:010103:27	1195	889.9	1063430.5
30:13:010103:29	90	600.68	54061.2
30:13:010103:3	22	2313.74	50902.28
30:13:010103:31	104	600.68	62470.72
30:13:010103:4	54	2313.74	124941.96
30:13:010103:43	430	556.44	239269.2
30:13:010103:45	63	2313.74	145765.62
30:13:010103:47	36	2313.74	83294.64
30:13:010103:5	54	2313.74	124941.96
30:13:010103:6	130	2313.74	300786.2
30:13:010103:64	4176	1902.35	7944213.6
30:13:010103:66	5417	1801.19	9757046.23
30:13:010103:68	4021	1917.52	7710347.92
30:13:010103:70	3345	1993.09	6666886.05
30:13:010103:72	3763	1944.41	7316814.83
30:13:010103:75	6004	1762.7	10583250.8
30:13:010103:77	3990	1920.64	7663353.6
30:13:010103:78	6319	1743.87	11019514.53
30:13:010103:8	54	2313.74	124941.96
30:13:010103:80	4069	1912.75	7782979.75
30:13:010103:82	4672	1858.04	8680762.88
30:13:010103:88	5885	1770.12	10417156.2
30:13:010103:89	4041	1915.52	7740616.32
30:13:010103:9	90	2313.74	208236.6
30:13:010103:90	2520	2199.83	5543571.6
30:13:010103:91	4840	91.86	444602.4
30:13:010103:93	3469	1977.91	6861369.79
30:13:010103:95	3716	1949.55	7244527.8
30:13:010103:969	30	2313.74	69412.2

30:13:010103:97	3251	2005.06	6518450.06
30:13:010103:99	2779	2072.21	5758671.59
30:13:010103:991	4	91.86	367.44
30:13:010104:11	255	1453.25	370578.75
30:13:010104:13	990	1718.77	1701582.3
30:13:010104:141	2000	709.26	1418520
30:13:010104:142	900	1632.88	1469592
30:13:010104:143	900	1453.25	1307925
30:13:010104:144	700	558.95	391265
30:13:010104:145	900	1453.25	1307925
30:13:010104:147	10	91.86	918.6
30:13:010104:15	133	446.22	59347.26
30:13:010104:153	700	1453.25	1017275
30:13:010104:154	3500	91.86	321510
30:13:010104:156	7162	313.29	2243782.98
30:13:010104:157	544	558.95	304068.8
30:13:010104:159	377	91.86	34631.22
30:13:010104:160	200	1453.25	290650
30:13:010104:161	2000	1450.42	2900840
30:13:010104:164	1122	91.86	103066.92
30:13:010104:166	1000	216.88	216880
30:13:010104:167	1600	423.92	678272
30:13:010104:168	2800	1351.47	3784116
30:13:010104:169	1700	194.01	329817
30:13:010104:170	1200	208.73	250476
30:13:010104:172	1480	1453.25	2150810
30:13:010104:178	100	1453.25	145325
30:13:010104:179	1334	204.14	272322.76
30:13:010104:18	990	1652.66	1636133.4
30:13:010104:19	5220	91.86	479509.2
30:13:010104:22	1935	1453.25	2812038.75
30:13:010104:24	4000	409.94	1639760
30:13:010104:29	1033	558.95	577395.35
30:13:010104:3	3250	428.21	1391682.5
30:13:010104:31	646	1453.25	938799.5
30:13:010104:34	7160	362.76	2597361.6
30:13:010104:35	400	1453.25	581300
30:13:010104:36	324	1453.25	470853
30:13:010104:37	2500	91.86	229650
30:13:010104:38	890	377.28	335779.2
30:13:010104:39	600	423.92	254352
30:13:010104:395	800	91.86	73488
30:13:010104:396	800	91.86	73488
30:13:010104:397	800	227.29	181832
30:13:010104:4	75040	221.48	16619859.2
30:13:010104:40	900	377.28	339552
30:13:010104:409	793	227.7	180566.1
30:13:010104:41	1040	710.65	739076
30:13:010104:410	715	313.29	224002.35
30:13:010104:411	837	313.29	262223.73

30:13:010104:412	717	313.29	224628.93
30:13:010104:413	834	313.29	261283.86
30:13:010104:414	715	313.29	224002.35
30:13:010104:415	831	313.29	260343.99
30:13:010104:416	712	313.29	223062.48
30:13:010104:417	831	313.29	260343.99
30:13:010104:418	809	226.75	183440.75
30:13:010104:419	792	227.77	180393.84
30:13:010104:42	9900	1226.03	12137697
30:13:010104:420	681	313.29	213350.49
30:13:010104:421	782	228.37	178585.34
30:13:010104:422	779	228.56	178048.24
30:13:010104:423	781	228.44	178411.64
30:13:010104:424	838	313.29	262537.02
30:13:010104:425	834	313.29	261283.86
30:13:010104:426	830	313.29	260030.7
30:13:010104:427	825	313.29	258464.25
30:13:010104:428	785	228.19	179129.15
30:13:010104:429	682	313.29	213663.78
30:13:010104:43	150	1453.25	217987.5
30:13:010104:430	782	228.37	178585.34
30:13:010104:431	682	313.29	213663.78
30:13:010104:432	780	228.5	178230
30:13:010104:433	683	313.29	213977.07
30:13:010104:434	782	228.37	178585.34
30:13:010104:44	5234	91.86	480795.24
30:13:010104:6	1122	1718.77	1928459.94
30:13:010104:7	1500	1453.25	2179875
30:13:010104:9	453	377.28	170907.84
30:13:010105:108	990	529.21	523917.9
30:13:010105:11	2018	1508.02	3043184.36
30:13:010105:110	196	1513.81	296706.76
30:13:010105:15	8733	1108.65	9681840.45
30:13:010105:16	7032	1160.25	8158878
30:13:010105:17	5831	498.96	2909435.76
30:13:010105:18	1567	625.9	980785.3
30:13:010105:23	259	1513.81	392076.79
30:13:010105:24	2309	393	907437
30:13:010105:26	120	393	47160
30:13:010105:30	37897	323.25	12250205.25
30:13:010105:31	1054	393	414222
30:13:010105:32	1904	418.45	796728.8
30:13:010105:33	640	393	251520
30:13:010105:34	192	393	75456
30:13:010105:35	260	393	102180
30:13:010105:36	1640	1513.81	2482648.4
30:13:010105:37	260	393	102180
30:13:010105:38	300	1513.81	454143
30:13:010105:39	1500	393	589500
30:13:010105:5	5765	334.38	1927700.7

30:13:010105:6	4317	393	1696581
30:13:010106:2	4	1559.58	6238.32
30:13:010106:4	346	91.86	31783.56
30:13:010106:5	27927	91.86	2565374.22
30:13:010108:1	14445	91.86	1326917.7
30:13:010109:1	23	1417.8	32609.4
30:13:010109:11	32	1676.83	53658.56
30:13:010109:12	21313	91.86	1957812.18
30:13:010109:14	229	1417.8	324676.2
30:13:010109:15	25254	91.86	2319832.44
30:13:010109:3	4	1417.8	5671.2
30:13:010109:5	4	1417.8	5671.2
30:13:010109:7	925	1417.8	1311465
30:13:010110:1	4586	1952.91	8956045.26
30:13:010110:10	92	2329.24	214290.08
30:13:010110:101	8213	1661.51	13645981.63
30:13:010110:103	3478	1990.08	6921498.24
30:13:010110:105	4157	1916.92	7968636.44
30:13:010110:107	3047	2046.14	6234588.58
30:13:010110:11	21	2329.24	48914.04
30:13:010110:112	3789	1954.6	7405979.4
30:13:010110:114	4164	1916.25	7979265
30:13:010110:118	3706	1963.72	7277546.32
30:13:010110:12	32	2329.24	74535.68
30:13:010110:120	3004	2052.26	6164989.04
30:13:010110:122	5694	1794.37	10217142.78
30:13:010110:124	190	2329.24	442555.6
30:13:010110:125	282	2329.24	656845.68
30:13:010110:126	4000	604.71	2418840
30:13:010110:128	2715	2096.32	5691508.8
30:13:010110:13	44	2329.24	102486.56
30:13:010110:130	4151	1917.51	7959584.01
30:13:010110:132	3863	1946.68	7520024.84
30:13:010110:135	2911	2065.86	6013718.46
30:13:010110:137	5275	1823.4	9618435
30:13:010110:14	19	2329.24	44255.56
30:13:010110:141	4288	1904.48	8166410.24
30:13:010110:142	4063	1926.15	7825947.45
30:13:010110:144	6776	1729.99	11722412.24
30:13:010110:146	124	2329.24	288825.76
30:13:010110:1471	6	573.96	3443.76
30:13:010110:1472	66	2329.24	153729.84
30:13:010110:1483	392	2329.24	913062.08
30:13:010110:149	21572	583.31	12583163.32
30:13:010110:150	484	963.05	466116.2
30:13:010110:153	6515	1744.32	11364244.8
30:13:010110:155	12003	1534.26	18415722.78
30:13:010110:159	7222	1706.99	12327881.78
30:13:010110:161	13458	1497.83	20157796.14
30:13:010110:163	2482	573.96	1424568.72

30:13:010110:165	4290	1904.29	8169404.1
30:13:010110:166	40	2329.24	93169.6
30:13:010110:168	25	2329.24	58231
30:13:010110:17	18	2329.24	41926.32
30:13:010110:171	2415	573.96	1386113.4
30:13:010110:173	363	91.86	33345.18
30:13:010110:174	19	91.86	1745.34
30:13:010110:175	30	573.96	17218.8
30:13:010110:176	39	573.96	22384.44
30:13:010110:177	3422	1996.87	6833289.14
30:13:010110:178	32	2329.24	74535.68
30:13:010110:1781	75	2329.24	174693
30:13:010110:179	14	573.96	8035.44
30:13:010110:180	25	573.96	14349
30:13:010110:184	4884	1853.13	9050686.92
30:13:010110:186	3995	1932.99	7722295.05
30:13:010110:1869	193	2329.24	449543.32
30:13:010110:1876	700	2329.24	1630468
30:13:010110:2	1400	2329.24	3260936
30:13:010110:2013	149	2329.24	347056.76
30:13:010110:26	83	2329.24	193326.92
30:13:010110:29	123	2329.24	286496.52
30:13:010110:30	201	2329.24	468177.24
30:13:010110:31	70	604.71	42329.7
30:13:010110:34	120	2329.24	279508.8
30:13:010110:36	198	2329.24	461189.52
30:13:010110:37	25.5	2329.24	59395.62
30:13:010110:38	56	2329.24	130437.44
30:13:010110:39	12	2329.24	27950.88
30:13:010110:40	12	2329.24	27950.88
30:13:010110:41	524	604.71	316868.04
30:13:010110:44	4	2329.24	9316.96
30:13:010110:47	4240	1985.35	8417884
30:13:010110:50	33	604.71	19955.43
30:13:010110:52	116	604.71	70146.36
30:13:010110:54	20	604.71	12094.2
30:13:010110:56	32	604.71	19350.72
30:13:010110:58	1094	604.71	661552.74
30:13:010110:66	66	2329.24	153729.84
30:13:010110:67	122	2329.24	284167.28
30:13:010110:70	75	604.71	45353.25
30:13:010110:72	89	604.71	53819.19
30:13:010110:74	106	604.71	64099.26
30:13:010110:76	93	604.71	56238.03
30:13:010110:78	84	604.71	50795.64
30:13:010110:8	9671	690.35	6676374.85
30:13:010110:9	10739	675.33	7252368.87
30:13:010110:91	186	2329.24	433238.64
30:13:010110:95	4141	1918.48	7944425.68
30:13:010110:97	3764	1957.32	7367352.48

30:13:010110:99	4689	1869.05	8763975.45
30:13:010111:2	7737	91.86	710720.82
30:13:010112:1	3700	1971.55	7294735
30:13:010112:100	4876	1788.98	8723066.48
30:13:010112:11	2832	501.53	1420332.96
30:13:010112:1117	10	101.42	1014.2
30:13:010112:1118	364	929.39	338297.96
30:13:010112:1121	495	1653.54	818502.3
30:13:010112:1122	450	683.68	307656
30:13:010112:1126	500	1653.54	826770
30:13:010112:1128	918	91.86	84327.48
30:13:010112:1129	360	91.86	33069.6
30:13:010112:1133	36	2247.82	80921.52
30:13:010112:1134	1100	583.57	641927
30:13:010112:1135	250	2247.82	561955
30:13:010112:1136	1000	2247.82	2247820
30:13:010112:1137	600	1653.54	992124
30:13:010112:1138	3000	1515.61	4546830
30:13:010112:1140	1917	91.86	176095.62
30:13:010112:1141	1135	2247.82	2551275.7
30:13:010112:1142	180	2247.82	404607.6
30:13:010112:1145	700	2247.82	1573474
30:13:010112:12	24	2247.82	53947.68
30:13:010112:13	9265	672.25	6228396.25
30:13:010112:1347	4999	1850.82	9252249.18
30:13:010112:1395	10566	159.5	1685277
30:13:010112:14	500	91.86	45930
30:13:010112:15	48	2247.82	107895.36
30:13:010112:17	20	91.86	1837.2
30:13:010112:19	212	2247.82	476537.84
30:13:010112:2	4560	1886.89	8604218.4
30:13:010112:20	1157	2247.82	2600727.74
30:13:010112:21	60	2247.82	134869.2
30:13:010112:28	205	2247.82	460803.1
30:13:010112:29	281	2247.82	631637.42
30:13:010112:31	1683	583.57	982148.31
30:13:010112:33	102	583.57	59524.14
30:13:010112:4	7623	700.36	5338844.28
30:13:010112:43	930	317.37	295154.1
30:13:010112:46	4000	1864.94	7459760
30:13:010112:48	4000	1864.94	7459760
30:13:010112:52	195048.84	86.47	16865873.19
30:13:010112:56	95	583.57	55439.15
30:13:010112:57	80	583.57	46685.6
30:13:010112:6	210	583.57	122549.7
30:13:010112:65	2733	2020.24	5521315.92
30:13:010112:67	8042	1610.54	12951962.68
30:13:010112:69	3672	1898.75	6972210
30:13:010112:7	18	2247.82	40460.76
30:13:010112:72	4822	1793.16	8646617.52

30:13:010112:74	4842	1791.61	8674975.62
30:13:010112:77	2662	2031.44	5407693.28
30:13:010112:79	3774	1887.86	7124783.64
30:13:010112:81	4244	1841.9	7817023.6
30:13:010112:84	350	2247.82	786737
30:13:010112:88	8188	91.86	752149.68
30:13:010112:89	816	91.86	74957.76
30:13:010112:90	4865	91.86	446898.9
30:13:010112:91	1466	91.86	134666.76
30:13:010112:913	70	2247.82	157347.4
30:13:010112:914	5264	1760.44	9266956.16
30:13:010112:915	1725	101.42	174949.5
30:13:010112:917	9789	664.53	6505084.17
30:13:010112:918	262	91.86	24067.32
30:13:010112:919	266	91.86	24434.76
30:13:010112:920	2231	101.42	226268.02
30:13:010112:922	265	2247.82	595672.3
30:13:010112:923	1150	540.59	621678.5
30:13:010112:924	95	583.57	55439.15
30:13:010112:925	8195	91.86	752792.7
30:13:010112:927	244	91.86	22413.84
30:13:010112:928	2309	2176.76	5026138.84
30:13:010112:929	678	2247.82	1524021.96
30:13:010112:930	15165	91.86	1393056.9
30:13:010112:94	18617	141.61	2636353.37
30:13:010112:95	1436	929.39	1334604.04
30:13:010112:96	128	2247.82	287720.96
30:13:010112:97	66	317.39	20947.74
30:13:010112:98	4163	101.42	422211.46
30:13:010113:2	4489	91.86	412359.54
30:13:010113:4	9961	91.86	915017.46
30:13:010113:5	293	91.86	26914.98
30:13:010114:1	1300	561.68	730184
30:13:010114:10	52	561.68	29207.36
30:13:010114:11	28	91.86	2572.08
30:13:010114:13	101	561.68	56729.68
30:13:010114:14	402	561.68	225795.36
30:13:010114:15	126	2031.99	256030.74
30:13:010114:180	1196	561.68	671769.28
30:13:010114:19	334	606.35	202520.9
30:13:010114:2	209	561.68	117391.12
30:13:010114:21	207	561.68	116267.76
30:13:010114:23	301	561.68	169065.68
30:13:010114:25	2800	1889.68	5291104
30:13:010114:27	110	527.54	58029.4
30:13:010114:29	26282	412.78	10848683.96
30:13:010114:3	4344	527.54	2291633.76
30:13:010114:31	115	527.54	60667.1
30:13:010114:33	9223	608.28	5610166.44
30:13:010114:36	244	561.68	137049.92

30:13:010114:38	180	527.54	94957.2
30:13:010114:39	110	527.54	58029.4
30:13:010114:4	9427	527.54	4973119.58
30:13:010114:40	300	1718.09	515427
30:13:010114:46	2000	560.59	1121180
30:13:010114:47	847	561.68	475742.96
30:13:010114:5	550	2335.57	1284563.5
30:13:010114:59	1000	840.15	840150
30:13:010114:6	6784	1803.64	12235893.76
30:13:010114:60	1000	840.15	840150
30:13:010114:61	4900	533.43	2613807
30:13:010114:62	900	2031.99	1828791
30:13:010114:63	200	898.3	179660
30:13:010114:66	2000	1714.74	3429480
30:13:010114:67	1190	561.68	668399.2
30:13:010114:7	28	2335.57	65395.96
30:13:010114:8	288	561.68	161763.84
30:13:010115:1	136	2083.41	283343.76
30:13:010115:11	853.07	366.54	312684.28
30:13:010115:115	810	370.55	300145.5
30:13:010115:116	1000	397.89	397890
30:13:010115:124	900	164.15	147735
30:13:010115:15	1889	91.86	173523.54
30:13:010115:17	900	362.44	326196
30:13:010115:2	26	91.86	2388.36
30:13:010115:20	847	367.09	310925.23
30:13:010115:22	779	373.6	291034.4
30:13:010115:24	897	362.69	325332.93
30:13:010115:241	1743	861.41	1501437.63
30:13:010115:242	97	91.86	8910.42
30:13:010115:243	123	2083.41	256259.43
30:13:010115:244	894	861.41	770100.54
30:13:010115:26	869	365.12	317289.28
30:13:010115:28	2000	2079.35	4158700
30:13:010115:29	10	2083.41	20834.1
30:13:010115:31	826	369.03	304818.78
30:13:010115:33	702	381.85	268058.7
30:13:010115:35	775	374	289850
30:13:010115:4	1181	342.34	404303.54
30:13:010115:40	870	365.03	317576.1
30:13:010115:42	982	355.86	349454.52
30:13:010115:44	797	371.81	296332.57
30:13:010115:46	6118	91.86	561999.48
30:13:010115:47	4033	91.86	370471.38
30:13:010115:50	1037	351.81	364826.97
30:13:010115:51	843	367.45	309760.35
30:13:010115:52	3345	91.86	307271.7
30:13:010115:53	860	365.92	314691.2
30:13:010115:54	1259	337.77	425252.43
30:13:010115:55	814	370.17	301318.38

30:13:010115:9	736	378.08	278266.88
30:13:010116:1	3883	91.86	356692.38
30:13:010117:2	7077	91.86	650093.22
30:13:010118:1	13150	610.56	8028864
30:13:010118:10	168	496.31	83380.08
30:13:010118:12	710	1911.73	1357328.3
30:13:010118:14	7147	496.31	3547127.57
30:13:010118:16	1200	254.72	305664
30:13:010118:18	971	266.3	258577.3
30:13:010118:2	1110	258.92	287401.2
30:13:010118:20	433	285.07	123435.31
30:13:010118:22	991	265.16	262773.56
30:13:010118:227	2150	519.46	1116839
30:13:010118:228	280	790.43	221320.4
30:13:010118:229	225	621.69	139880.25
30:13:010118:230	5552	425.63	2363097.76
30:13:010118:234	1000	908.52	908520
30:13:010118:235	800	2197.34	1757872
30:13:010118:236	800	908.52	726816
30:13:010118:24	1120	258.44	289452.8
30:13:010118:26	1265	251.91	318666.15
30:13:010118:260	2500	503.27	1258175
30:13:010118:261	800	1911.73	1529384
30:13:010118:264	900	845.13	760617
30:13:010118:265	8177	299.99	2453018.23
30:13:010118:267	300	908.52	272556
30:13:010118:275	527	91.86	48410.22
30:13:010118:276	610	91.86	56034.6
30:13:010118:277	966	266.59	257525.94
30:13:010118:278	778	278.99	217054.22
30:13:010118:279	3281	299.99	984267.19
30:13:010118:28	641	285.07	182729.87
30:13:010118:30	2400	706.28	1695072
30:13:010118:32	1042	262.38	273399.96
30:13:010118:34	480	735.28	352934.4
30:13:010118:38	1651	91.86	151660.86
30:13:010118:4	465	570.46	265263.9
30:13:010118:40	2459	91.86	225883.74
30:13:010118:400	600	248.02	148812
30:13:010118:43	1190	255.17	303652.3
30:13:010118:45	916	269.58	246935.28
30:13:010118:47	794	277.8	220573.2
30:13:010118:51	1126	258.15	290676.9
30:13:010118:53	587	91.86	53921.82
30:13:010118:54	1391	246.94	343493.54
30:13:010118:57	3476	91.86	319305.36
30:13:010118:6	1124	258.24	290261.76
30:13:010118:60	960	266.94	256262.4
30:13:010118:61	1018	263.67	268416.06
30:13:010118:62	599	285.07	170756.93

30:13:010118:64	4902	91.86	450297.72
30:13:010118:65	1400	908.52	1271928
30:13:010118:66	800	241.31	193048
30:13:010118:68	240	496.31	119114.4
30:13:010118:9	1080	260.42	281253.6
30:13:010119:2	6950	91.86	638427
30:13:010119:4	4040	91.86	371114.4
30:13:010120:10	885	2648.48	2343904.8
30:13:010120:116	962	436.43	419845.66
30:13:010120:12	961	1095.05	1052343.05
30:13:010120:14	915	441.05	403560.75
30:13:010120:16	800	453.67	362936
30:13:010120:18	957	1095.05	1047962.85
30:13:010120:2	930	1095.05	1018396.5
30:13:010120:20	880	444.68	391318.4
30:13:010120:24	953	437.3	416746.9
30:13:010120:26	847	448.26	379676.22
30:13:010120:28	851	447.82	381094.82
30:13:010120:30	1072	426.62	457336.64
30:13:010120:32	798	453.91	362220.18
30:13:010120:36	973	435.39	423634.47
30:13:010120:37	297	466.29	138488.13
30:13:010120:38	496	466.29	231279.84
30:13:010120:39	494	466.29	230347.26
30:13:010120:40	434	466.29	202369.86
30:13:010120:41	419	466.29	195375.51
30:13:010120:42	2917	91.86	267955.62
30:13:010120:47	513	466.29	239206.77
30:13:010120:48	450	466.29	209830.5
30:13:010120:49	453	466.29	211229.37
30:13:010120:7	972	2648.48	2574322.56
30:13:010120:8	420	466.29	195841.8
30:13:010121:164	794	483.89	384208.66
30:13:010121:165	633	496.56	314322.48
30:13:010121:4	4094	2419.29	9904573.26
30:13:010121:43	1853	405	750465
30:13:010121:44	950	2817.54	2676663
30:13:010121:48	1362	432.04	588438.48
30:13:010121:49	1309	435.66	570278.94
30:13:010121:50	600	496.56	297936
30:13:010121:9	1961	91.86	180137.46
30:13:010122:2	56	565.46	31665.76
30:13:010122:4	56	565.46	31665.76
30:13:010122:6	75440	91.86	6929918.4
30:13:010122:8	12193	91.86	1120048.98
30:13:010122:9	2162	91.86	198601.32
30:13:010123:1	9612	601.35	5780176.2
30:13:010123:101	1070	662.46	708832.2
30:13:010123:103	940	2026.35	1904769
30:13:010123:105	19754	91.86	1814602.44

30:13:010123:108	814	89.48	72836.72
30:13:010123:11	44	2754.61	121202.84
30:13:010123:110	1505	91.86	138249.3
30:13:010123:112	1142	91.86	104904.12
30:13:010123:113	5074	91.86	466097.64
30:13:010123:114	8696	91.86	798814.56
30:13:010123:115	16820	91.86	1545085.2
30:13:010123:116	17236	91.86	1583298.96
30:13:010123:12	43	2026.35	87133.05
30:13:010123:120	18	2026.35	36474.3
30:13:010123:121	6	2026.35	12158.1
30:13:010123:122	10	2026.35	20263.5
30:13:010123:124	1568	89.48	140304.64
30:13:010123:128	180	2026.35	364743
30:13:010123:129	180	2026.35	364743
30:13:010123:13	27	2754.61	74374.47
30:13:010123:130	360	2026.35	729486
30:13:010123:131	687	89.48	61472.76
30:13:010123:132	51	2026.35	103343.85
30:13:010123:133	10	526.07	5260.7
30:13:010123:134	409	2026.35	828777.15
30:13:010123:135	30	2026.35	60790.5
30:13:010123:136	10	526.07	5260.7
30:13:010123:137	3202	89.48	286514.96
30:13:010123:138	37	2026.35	74974.95
30:13:010123:139	10	2026.35	20263.5
30:13:010123:154	10	2026.35	20263.5
30:13:010123:155	20	2026.35	40527
30:13:010123:156	9	2026.35	18237.15
30:13:010123:157	77	2026.35	156028.95
30:13:010123:158	2646	89.48	236764.08
30:13:010123:159	44	837.81	36863.64
30:13:010123:160	45	2026.35	91185.75
30:13:010123:161	12	2026.35	24316.2
30:13:010123:170	10	2026.35	20263.5
30:13:010123:177	20	2026.35	40527
30:13:010123:179	37	2026.35	74974.95
30:13:010123:180	763	2026.35	1546105.05
30:13:010123:19	34	2026.35	68895.9
30:13:010123:2	36	2026.35	72948.6
30:13:010123:20	44	2026.35	89159.4
30:13:010123:21	43	2026.35	87133.05
30:13:010123:22	60	2026.35	121581
30:13:010123:23	38	2026.35	77001.3
30:13:010123:24	43	837.81	36025.83
30:13:010123:26	70	837.81	58646.7
30:13:010123:27	264	2026.35	534956.4
30:13:010123:28	216	2026.35	437691.6
30:13:010123:3	58	2026.35	117528.3
30:13:010123:31	70	2026.35	141844.5

30:13:010123:32	100	2026.35	202635
30:13:010123:37	62	2026.35	125633.7
30:13:010123:38	43	2026.35	87133.05
30:13:010123:39	63	2026.35	127660.05
30:13:010123:40	4	2026.35	8105.4
30:13:010123:41	5	2026.35	10131.75
30:13:010123:42	216	2026.35	437691.6
30:13:010123:44	216	2026.35	437691.6
30:13:010123:46	216	2026.35	437691.6
30:13:010123:48	216	2026.35	437691.6
30:13:010123:52	126	2026.35	255320.1
30:13:010123:54	72	2026.35	145897.2
30:13:010123:57	67	2026.35	135765.45
30:13:010123:6	124	2026.35	251267.4
30:13:010123:61	110	2026.35	222898.5
30:13:010123:63	750	2026.35	1519762.5
30:13:010123:65	920	89.48	82321.6
30:13:010123:66	225	89.48	20133
30:13:010123:68	1819	526.07	956921.33
30:13:010123:70	1977	526.07	1040040.39
30:13:010123:72	17	2026.35	34447.95
30:13:010123:74	122	2026.35	247214.7
30:13:010123:78	60	2026.35	121581
30:13:010123:8	25	2754.61	68865.25
30:13:010123:85	535	2026.35	1084097.25
30:13:010123:88	84	2026.35	170213.4
30:13:010123:90	210	2026.35	425533.5
30:13:010123:91	8	2026.35	16210.8
30:13:010123:93	46	2026.35	93212.1
30:13:010123:94	58	2026.35	117528.3
30:13:010123:95	77	2026.35	156028.95
30:13:010123:97	317	526.07	166764.19
30:13:010123:99	40	526.07	21042.8
30:13:010124:1	12983	680.51	8835061.33
30:13:010124:101	3237	2118.59	6857875.83
30:13:010124:103	4248	2001.05	8500460.4
30:13:010124:105	4708	1958.3	9219676.4
30:13:010124:107	4466	1980.13	8843260.58
30:13:010124:109	4358	1990.33	8673858.14
30:13:010124:111	4642	1964.12	9117445.04
30:13:010124:113	6452	1832.91	11825935.32
30:13:010124:115	5855	1870.66	10952714.3
30:13:010124:117	3665	2064.05	7564743.25
30:13:010124:120	150	91.86	13779
30:13:010124:128	26	2442.53	63505.78
30:13:010124:13	21	2442.53	51293.13
30:13:010124:131	76	2442.53	185632.28
30:13:010124:132	50	2442.53	122126.5
30:13:010124:134	6248	1845.31	11529496.88
30:13:010124:14	24	2442.53	58620.72

30:13:010124:140	144	2442.53	351724.32
30:13:010124:143	99	2442.53	241810.47
30:13:010124:144	4824	1948.32	9398695.68
30:13:010124:146	3441	2091.57	7197092.37
30:13:010124:150	4113	2014.66	8286296.58
30:13:010124:156	30	2442.53	73275.9
30:13:010124:158	5820	1873.02	10900976.4
30:13:010124:162	5420	1901.24	10304720.8
30:13:010124:165	4249	2000.95	8502036.55
30:13:010124:170	4667	1961.91	9156233.97
30:13:010124:173	4367	1989.47	8688015.49
30:13:010124:176	5271	1912.4	10080260.4
30:13:010124:178	9054	1707.02	15455359.08
30:13:010124:18	24	2442.53	58620.72
30:13:010124:180	4189	2006.93	8407029.77
30:13:010124:184	3624	2068.93	7497802.32
30:13:010124:185	5001	1933.63	9670083.63
30:13:010124:186	4724	1956.91	9244442.84
30:13:010124:187	4185	2007.34	8400717.9
30:13:010124:188	5204	1917.54	9978878.16
30:13:010124:19	24	2442.53	58620.72
30:13:010124:190	41	2442.53	100143.73
30:13:010124:192	40	1009.89	40395.6
30:13:010124:195	5348	91.86	491267.28
30:13:010124:1954	53	2442.53	129454.09
30:13:010124:1957	66	2442.53	161206.98
30:13:010124:196	4505	1976.51	8904177.55
30:13:010124:1979	139	84.12	11692.68
30:13:010124:2	182	2442.53	444540.46
30:13:010124:200	4127	2013.23	8308600.21
30:13:010124:201	54	2442.53	131896.62
30:13:010124:202	23	2442.53	56178.19
30:13:010124:203	102	2442.53	249138.06
30:13:010124:204	3511	2082.74	7312500.14
30:13:010124:205	6	2442.53	14655.18
30:13:010124:206	182	2442.53	444540.46
30:13:010124:207	11672	1618.36	18889497.92
30:13:010124:208	30	2442.53	73275.9
30:13:010124:209	229	91.86	21035.94
30:13:010124:21	31	2442.53	75718.43
30:13:010124:2102	8	2442.53	19540.24
30:13:010124:2103	5049	1929.76	9743358.24
30:13:010124:211	160	2442.53	390804.8
30:13:010124:2110	3443	2091.31	7200380.33
30:13:010124:217	49	2442.53	119683.97
30:13:010124:218	73	2442.53	178304.69
30:13:010124:22	20	2442.53	48850.6
30:13:010124:221	6775	1814.2	12291205
30:13:010124:222	98	2442.53	239367.94
30:13:010124:225	937	1009.89	946266.93

30:13:010124:226	1437	91.86	132002.82
30:13:010124:227	4	2442.53	9770.12
30:13:010124:228	4	2442.53	9770.12
30:13:010124:229	6	2442.53	14655.18
30:13:010124:230	21	2442.53	51293.13
30:13:010124:231	6324	1840.63	11640144.12
30:13:010124:232	121	2442.53	295546.13
30:13:010124:2400	6000	1861.08	11166480
30:13:010124:2401	600	2442.53	1465518
30:13:010124:2402	2331	84.12	196083.72
30:13:010124:2403	400	1009.89	403956
30:13:010124:2404	600	2442.53	1465518
30:13:010124:2426	455	84.12	38274.6
30:13:010124:2427	1000	1009.89	1009890
30:13:010124:25	22	2442.53	53735.66
30:13:010124:26	22	2442.53	53735.66
30:13:010124:27	24	2442.53	58620.72
30:13:010124:2783	40	2442.53	97701.2
30:13:010124:28	22	2442.53	53735.66
30:13:010124:29	24	2442.53	58620.72
30:13:010124:3	22620	605.62	13699124.4
30:13:010124:30	24	2442.53	58620.72
30:13:010124:31	31	2442.53	75718.43
30:13:010124:32	130	2442.53	317528.9
30:13:010124:34	22	2442.53	53735.66
30:13:010124:35	32	2442.53	78160.96
30:13:010124:36	72	2442.53	175862.16
30:13:010124:37	60	2442.53	146551.8
30:13:010124:38	30	2442.53	73275.9
30:13:010124:39	110	2442.53	268678.3
30:13:010124:4	22010	609.11	13406511.1
30:13:010124:40	20	2442.53	48850.6
30:13:010124:42	85	2442.53	207615.05
30:13:010124:43	252	2442.53	615517.56
30:13:010124:45	24	2442.53	58620.72
30:13:010124:46	42	2442.53	102586.26
30:13:010124:48	45	2442.53	109913.85
30:13:010124:54	170	2442.53	415230.1
30:13:010124:56	25	2442.53	61063.25
30:13:010124:6	10660	709.27	7560818.2
30:13:010124:62	320	2442.53	781609.6
30:13:010124:64	132	2442.53	322413.96
30:13:010124:67	33	2442.53	80603.49
30:13:010124:7	102	1796.77	183270.54
30:13:010124:75	20	2442.53	48850.6
30:13:010124:77	40	2442.53	97701.2
30:13:010124:8	87	2442.53	212500.11
30:13:010124:82	88	634.12	55802.56
30:13:010124:84	84	634.12	53266.08
30:13:010124:86	92	634.12	58339.04

30:13:010124:88	3509	2082.99	7309211.91
30:13:010124:9	24	2442.53	58620.72
30:13:010124:90	4245	2001.34	8495688.3
30:13:010124:92	4890	1942.77	9500145.3
30:13:010124:94	3359	2102.19	7061256.21
30:13:010124:96	4292	1996.72	8569922.24
30:13:010124:98	4965	1936.57	9615070.05
30:13:010124:99	54	2442.53	131896.62
30:13:010125:2	14842	91.86	1363386.12
30:13:010126:1	560	2653.01	1485685.6
30:13:010126:10	156	2653.01	413869.56
30:13:010126:15	302.7	688.76	208487.65
30:13:010126:16	220	2653.01	583662.2
30:13:010126:18	84	2653.01	222852.84
30:13:010126:19	154	2653.01	408563.54
30:13:010126:2	340	2653.01	902023.4
30:13:010126:20	150	91.86	13779
30:13:010126:22	220	2653.01	583662.2
30:13:010126:24	84	688.76	57855.84
30:13:010126:28	4073	2192.76	8931111.48
30:13:010126:30	2681	2394.04	6418421.24
30:13:010126:32	2657	2398.57	6373000.49
30:13:010126:34	3814	2223.23	8479399.22
30:13:010126:36	3339	2286.2	7633621.8
30:13:010126:38	3106	2321.2	7209647.2
30:13:010126:40	3818	2222.74	8486421.32
30:13:010126:42	3819	2222.62	8488185.78
30:13:010126:44	4141	2185.15	9048706.15
30:13:010126:47	3056	2329.12	7117790.72
30:13:010126:49	3519	2261.13	7956916.47
30:13:010126:5	1800	1096.92	1974456
30:13:010126:51	4458	2151.57	9591699.06
30:13:010126:57	178	2653.01	472235.78
30:13:010126:59	109	688.76	75074.84
30:13:010126:6	187	688.76	128798.12
30:13:010126:61	587	688.76	404302.12
30:13:010126:62	315	2653.01	835698.15
30:13:010126:63	2857	2456.78	7019020.46
30:13:010126:64	110	2653.01	291831.1
30:13:010126:643	300	2653.01	795903
30:13:010126:644	1755	625.84	1098349.2
30:13:010126:646	280	2653.01	742842.8
30:13:010126:647	5556	2054.35	11413968.6
30:13:010126:67	70	688.76	48213.2
30:13:010126:69	400	1096.92	438768
30:13:010126:71	3160	2312.81	7308479.6
30:13:010126:72	30	2653.01	79590.3
30:13:010126:76	210	2653.01	557132.1
30:13:010126:77	5134	2088.71	10723437.14
30:13:010126:8	36	2653.01	95508.36

30:13:010126:9	66	2653.01	175098.66
30:13:010127:5	5768	91.86	529848.48
30:13:010128:1	2120	91.86	194743.2
30:13:010128:11	30	2380.59	71417.7
30:13:010128:17	56	984.28	55119.68
30:13:010128:172	24	2380.59	57134.16
30:13:010128:175	258	2380.59	614192.22
30:13:010128:18	48	984.28	47245.44
30:13:010128:2	1718	984.28	1690993.04
30:13:010128:21	350	618.04	216314
30:13:010128:23	195	129.8	25311
30:13:010128:27	64	2380.59	152357.76
30:13:010128:28	290	129.8	37642
30:13:010128:3	18	2380.59	42850.62
30:13:010128:30	1410	129.8	183018
30:13:010128:32	471	129.8	61135.8
30:13:010128:34	803	129.8	104229.4
30:13:010128:4	14	2380.59	33328.26
30:13:010128:41	3140	129.8	407572
30:13:010128:43	671	129.8	87095.8
30:13:010128:48	835	129.8	108383
30:13:010128:49	450	2380.59	1071265.5
30:13:010128:50	224	2380.59	533252.16
30:13:010128:57	581	129.8	75413.8
30:13:010128:60	66	2380.59	157118.94
30:13:010128:61	1129	2380.59	2687686.11
30:13:010128:62	471	91.86	43266.06
30:13:010128:63	10	2380.59	23805.9
30:13:010128:64	4	2380.59	9522.36
30:13:010128:65	396	129.8	51400.8
30:13:010128:7	484	2380.59	1152205.56
30:13:010130:11	126	2776.1	349788.6
30:13:010130:12	4578	2238.87	10249546.86
30:13:010130:14	3382	2385.86	8068978.52
30:13:010130:177	300	2669.33	800799
30:13:010130:180	300	2669.33	800799
30:13:010130:2	28	1147.81	32138.68
30:13:010130:20	2253	2598.31	5853992.43
30:13:010130:211	169	2669.33	451116.77
30:13:010130:212	5094	2189.22	11151886.68
30:13:010130:213	2559	2529.74	6473604.66
30:13:010130:214	150	2669.33	400399.5
30:13:010130:215	178	2669.33	475140.74
30:13:010130:216	2820	2478.67	6989849.4
30:13:010130:217	150	2669.33	400399.5
30:13:010130:218	181	2669.33	483148.73
30:13:010130:219	172	2669.33	459124.76
30:13:010130:220	3884	2317.51	9001208.84
30:13:010130:26	3249	2406.04	7817223.96
30:13:010130:28	2329	2580.27	6009448.83

30:13:010130:31	360	2776.1	999396
30:13:010130:32	1893	2669.33	5053041.69
30:13:010130:33	4343	2263.78	9831596.54
30:13:010130:4	1380	1147.81	1583977.8
30:13:010131:10	3308	2417.32	7996494.56
30:13:010131:12	2235	2624.79	5866405.65
30:13:010131:14	3402	2403.13	8175448.26
30:13:010131:16	2340	2599.6	6083064
30:13:010131:18	2243	2622.82	5882985.26
30:13:010131:2	3654	2367.34	8650260.36
30:13:010131:20	2461	2572.22	6330233.42
30:13:010131:22	3683	2363.41	8704439.03
30:13:010131:23	2350	2597.28	6103608
30:13:010131:4	2482	2567.64	6372882.48
30:13:010131:6	2128	2651.97	5643392.16
30:13:010131:8	2393	2587.4	6191648.2
30:13:010132:1	18130	91.86	1665421.8
30:13:010133:1	15300	667.22	10208466
30:13:010133:10	3017	2182.09	6583365.53
30:13:010133:12	3395	2128.67	7226834.65
30:13:010133:14	2290	2312.16	5294846.4
30:13:010133:16	2607	2250.06	5865906.42
30:13:010133:17	99	643.55	63711.45
30:13:010133:19	4601	1997.03	9188335.03
30:13:010133:2	17340	649.91	11269439.4
30:13:010133:21	4690	1989.01	9328456.9
30:13:010133:23	2686	2236	6005896
30:13:010133:24	2437	2282.15	5561599.55
30:13:010133:3	24	2478.84	59492.16
30:13:010133:4	38	2478.84	94195.92
30:13:010133:6	2304	992.96	2287779.84
30:13:010133:8	4378	2017.98	8834716.44
30:13:010134:2	6	2008.77	12052.62
30:13:010134:3	17630	91.86	1619491.8
30:13:010135:1	18167	1565.85	28446796.95
30:13:010135:11	100	91.86	9186
30:13:010135:13	74	647.38	47906.12
30:13:010135:135	30	2493.63	74808.9
30:13:010135:136	434	2493.63	1082235.42
30:13:010135:137	3516	914.04	3213764.64
30:13:010135:138	480	2493.63	1196942.4
30:13:010135:139	10	2493.63	24936.3
30:13:010135:140	6	91.86	551.16
30:13:010135:141	6	91.86	551.16
30:13:010135:142	6	91.86	551.16
30:13:010135:143	6	91.86	551.16
30:13:010135:144	2941	1688.38	4965525.58
30:13:010135:145	997	1834.36	1828856.92
30:13:010135:146	40	758.44	30337.6
30:13:010135:147	105416	1082.41	114103332.6

30:13:010135:148	6	1834.36	11006.16
30:13:010135:149	6	1834.36	11006.16
30:13:010135:150	6	1834.36	11006.16
30:13:010135:151	24	1834.36	44024.64
30:13:010135:17	256	2493.63	638369.28
30:13:010135:2	3740	902.26	3374452.4
30:13:010135:20	163	187.93	30632.59
30:13:010135:22	109439	444.03	48594199.17
30:13:010135:23	4030	2148.26	8657487.8
30:13:010135:24	900	1031.02	927918
30:13:010135:4	1504	1031.02	1550654.08
30:13:010135:6	153	2493.63	381525.39
30:13:010135:9	150	91.86	13779
30:13:010136:2	5476	91.86	503025.36
30:13:010137:1	1051	625.82	657736.82
30:13:010137:11	30	2602.26	78067.8
30:13:010137:19	126	675.59	85124.34
30:13:010137:2	2171	1055.49	2291468.79
30:13:010137:21	1684	2502.17	4213654.28
30:13:010137:221	25	2602.26	65056.5
30:13:010137:25	3799	2182.5	8291317.5
30:13:010137:31	29	198.78	5764.62
30:13:010137:34	67	2602.26	174351.42
30:13:010137:38	62	2602.26	161340.12
30:13:010137:40	62	2602.26	161340.12
30:13:010137:42	285	2602.26	741644.1
30:13:010137:43	834	91.86	76611.24
30:13:010137:48	110	675.59	74314.9
30:13:010137:49	2636	2356.61	6212023.96
30:13:010137:50	120	2602.26	312271.2
30:13:010137:51	3684	2196.64	8092421.76
30:13:010137:52	30	2602.26	78067.8
30:13:010137:53	25	2602.26	65056.5
30:13:010137:54	67	2602.26	174351.42
30:13:010137:55	16	2602.26	41636.16
30:13:010137:56	3197	2263.03	7234906.91
30:13:010137:8	33	2602.26	85874.58
30:13:010138:2	5799	91.86	532696.14
30:13:010139:1	5403	91.86	496319.58
30:13:010140:1	190	2607.37	495400.3
30:13:010140:10	4623	2098.48	9701273.04
30:13:010140:12	120	676.91	81229.2
30:13:010140:13	4807	2081.35	10005049.45
30:13:010140:15	5025	2062.05	10361801.25
30:13:010140:18	4229	2138.1	9042024.9
30:13:010140:2	9173	781.41	7167873.93
30:13:010140:21	4467	2113.66	9441719.22
30:13:010140:23	4302	2130.43	9165109.86
30:13:010140:24	3807	2185.83	8321454.81
30:13:010140:25	2975	2302.01	6848479.75

30:13:010140:26	25	2607.37	65184.25
30:13:010140:3	8206	799.91	6564061.46
30:13:010140:5	252	2607.37	657057.24
30:13:010140:7	9212	1815.62	16725491.44
30:13:010141:1	6435	1671	10752885
30:13:010141:10	100	555.56	55556
30:13:010141:11	71329	416.89	29736346.81
30:13:010141:12	55	514.63	28304.65
30:13:010141:13	60	514.63	30877.8
30:13:010141:14	60	514.63	30877.8
30:13:010141:15	360	514.63	185266.8
30:13:010141:4	52	483.35	25134.2
30:13:010141:6	768	91.86	70548.48
30:13:010141:9	3000	810.98	2432940
30:13:010142:2	10998	91.86	1010276.28
30:13:010201:2	5	2055.34	10276.7
30:13:010201:3	4903	91.86	450389.58
30:13:010202:1	2460	701.98	1726870.8
30:13:010202:11	1642	1117.97	1835706.74
30:13:010202:12	14	2703.93	37855.02
30:13:010202:13	128	701.98	89853.44
30:13:010202:15	2461	2484.26	6113763.86
30:13:010202:17	2836	2411.36	6838616.96
30:13:010202:19	2458	2484.9	6107884.2
30:13:010202:22	4795	2159.56	10355090.2
30:13:010202:24	345	701.98	242183.1
30:13:010202:26	3015	701.98	2116469.7
30:13:010202:27	1355	701.98	951182.9
30:13:010202:28	1678	701.98	1177922.44
30:13:010202:3	153	2703.93	413701.29
30:13:010202:30	3043	2470.99	7519222.57
30:13:010202:31	40	2703.93	108157.2
30:13:010202:5	4562	701.98	3202432.76
30:13:010203:1	4204	91.86	386179.44
30:13:010204:1	7548	899.44	6788973.12
30:13:010204:14	3199	2504.94	8013303.06
30:13:010204:17	1400	2770.01	3878014
30:13:010204:19	2432	2653.37	6452995.84
30:13:010204:2	66	2880.81	190133.46
30:13:010204:21	2105	2735.06	5757301.3
30:13:010204:24	1980	2770.01	5484619.8
30:13:010204:25	3457	2464.47	8519672.79
30:13:010204:254	171	2880.81	492618.51
30:13:010204:27	3704	2429.01	8997053.04
30:13:010204:28	1896	2770.01	5251938.96
30:13:010204:29	1687	747.9	1261707.3
30:13:010204:30	1687	2770.01	4673006.87
30:13:010204:32	2990	2540.73	7596782.7
30:13:010204:4	84	2880.81	241988.04
30:13:010204:6	72	747.9	53848.8

30:13:010204:8	2448	1139.37	2789177.76
30:13:010205:2	3679	91.86	337952.94
30:13:010206:2	2935	2136.17	6269658.95
30:13:010206:4	1746	2319.88	4050510.48
30:13:010206:5	19820	520.04	10307192.8
30:13:010207:2	3807	91.86	349711.02
30:13:010208:1	7570	883.68	6689457.6
30:13:010208:10	325	735.25	238956.25
30:13:010208:12	12	2832.06	33984.72
30:13:010208:16	2913	2511.46	7315882.98
30:13:010208:17	88	735.25	64702
30:13:010208:19	1481	2723.13	4032955.53
30:13:010208:2	1157	2832.06	3276693.42
30:13:010208:21	3791	2376.29	9008515.39
30:13:010208:23	1369	2723.13	3727964.97
30:13:010208:25	1369	2723.13	3727964.97
30:13:010208:27	3010	2494.24	7507662.4
30:13:010208:29	2197	1960.23	4306625.31
30:13:010208:3	1210	2832.06	3426792.6
30:13:010208:31	2060	2701	5564060
30:13:010208:33	3122	2475.18	7727511.96
30:13:010208:35	126	2832.06	356839.56
30:13:010208:38	182	2832.06	515434.92
30:13:010208:4	28	2832.06	79297.68
30:13:010208:40	3779	2377.87	8985970.73
30:13:010208:41	126	2832.06	356839.56
30:13:010208:42	56	2832.06	158595.36
30:13:010208:43	13	2832.06	36816.78
30:13:010209:1	4927	91.86	452594.22
30:13:010210:10	3104	2440.73	7576025.92
30:13:010210:12	2398	2576.64	6178782.72
30:13:010210:14	2559	2541.72	6504261.48
30:13:010210:16	2169	2631.53	5707788.57
30:13:010210:18	110	724.13	79654.3
30:13:010210:2	2793	2495.44	6969763.92
30:13:010210:20	110	724.13	79654.3
30:13:010210:24	1312	1153.25	1513064
30:13:010210:25	135	724.13	97757.55
30:13:010210:4	3265	2414.94	7884779.1
30:13:010210:6	2653	2522.54	6692298.62
30:13:010210:8	3127	2436.95	7620342.65
30:13:010211:1	4578	91.86	420535.08
30:13:010212:1	217	2768.17	600692.89
30:13:010212:11	2027	2649.04	5369604.08
30:13:010212:13	2609	2512.28	6554538.52
30:13:010212:15	2018	2651.52	5350767.36
30:13:010212:17	3828	2317.95	8873112.6
30:13:010212:2	40	2768.17	110726.8
30:13:010212:23	2328	2573.13	5990246.64
30:13:010212:25	2577	2518.8	6490947.6

30:13:010212:26	4000	2296.65	9186600
30:13:010212:27	2240	2594.03	5810627.2
30:13:010212:28	14	2768.17	38754.38
30:13:010212:29	2407	2555.16	6150270.12
30:13:010212:3	160	2768.17	442907.2
30:13:010212:30	109	2768.17	301730.53
30:13:010212:5	4088	2286.18	9345903.84
30:13:010212:7	2245	2592.82	5820880.9
30:13:010212:9	3982	2298.83	9153941.06
30:13:010213:3	10597	91.86	973440.42
30:13:010214:3	8551	91.86	785494.86
30:13:010215:1	7330	91.86	673333.8
30:13:010216:1	4332	91.86	397937.52
30:13:010217:10	1841	2640.36	4860902.76
30:13:010217:12	2270	2566.06	5824956.2
30:13:010217:13	92	712.9	65586.8
30:13:010217:2	2285	2562.51	5855335.35
30:13:010217:4	1819	2640.36	4802814.84
30:13:010217:6	3604	2328.67	8392526.68
30:13:010217:8	3564	2334.13	8318839.32
30:13:010218:1	5163	91.86	474273.18
30:13:010219:1	815	1028.61	838317.15
30:13:010219:11	2676	2245.83	6009841.08
30:13:010219:12	4238	2039.14	8641875.32
30:13:010219:3	88	645.87	56836.56
30:13:010219:5	3719	2095.85	7794466.15
30:13:010219:7	3584	2112.19	7570088.96
30:13:010219:9	3867	2078.75	8038526.25
30:13:010220:2	5577	91.86	512303.22
30:13:010221:2	29	91.86	2663.94
30:13:010222:3	4475	91.86	411073.5
30:13:010223:1	8440	870.58	7347695.2
30:13:010223:10	1784	2744.76	4896651.84
30:13:010223:11	1723	2744.76	4729221.48
30:13:010223:12	1478	2744.76	4056755.28
30:13:010223:13	1853	2744.76	5086040.28
30:13:010223:14	16	2854.55	45672.8
30:13:010223:8	1075	2744.76	2950617
30:13:010223:9	1292	2744.76	3546229.92
30:13:010224:3	5528	91.86	507802.08
30:13:010225:1	5900	925.94	5463046
30:13:010225:11	1686	2707.83	4565401.38
30:13:010225:13	1799	2707.83	4871386.17
30:13:010225:15	2696	2538.28	6843202.88
30:13:010225:17	2604	2556.85	6658037.4
30:13:010225:19	1986	2706.54	5375188.44
30:13:010225:21	1578	2707.83	4272955.74
30:13:010225:23	2224	2642.97	5877965.28
30:13:010225:25	3519	2400.17	8446198.23
30:13:010225:3	110	731.11	80422.1

30:13:010225:5	110	731.11	80422.1
30:13:010225:7	78	731.11	57026.58
30:13:010225:9	1702	2707.83	4608726.66
30:13:010226:2	5868	91.86	539034.48
30:13:010227:10	2429	2514.13	6106821.77
30:13:010227:12	3185	2375.06	7564566.1
30:13:010227:121	1411	2728.93	3850520.23
30:13:010227:14	3122	2385.05	7446126.1
30:13:010227:142	1186	1128.31	1338175.66
30:13:010227:143	347	476.92	165491.24
30:13:010227:16	3099	2388.75	7402736.25
30:13:010227:18	3880	2278.63	8841084.4
30:13:010227:19	1576	2623.97	4135376.72
30:13:010227:2	3641	2309.25	8407979.25
30:13:010227:4	3183	2375.37	7560802.71
30:13:010227:6	3111	2386.81	7425365.91
30:13:010228:2	4300	1823.91	7842813
30:13:010228:3	4897	91.86	449838.42
30:13:010228:4	2000	122.07	244140
30:13:010228:5	400	310.9	124360
30:13:010229:2	3228	91.86	296524.08
30:13:010230:3	3007	91.86	276223.02
30:13:010231:1	3856	91.86	354212.16
30:13:010232:1	2471	91.86	226986.06
30:13:010233:1	200	664.41	132882
30:13:010233:12	4611	2060.85	9502579.35
30:13:010233:13	91	664.41	60461.31
30:13:010233:2	127	1058.14	134383.78
30:13:010233:228	87	2559.22	222652.14
30:13:010233:5	5129	2015.28	10336371.12
30:13:010233:7	5395	1994	10757630
30:13:010233:9	4985	2027.37	10106439.45
30:13:010234:11	85	619.65	52670.25
30:13:010234:13	3964	1984	7864576
30:13:010234:14	25	986.85	24671.25
30:13:010234:16	3442	2043.71	7034449.82
30:13:010234:2	7355	749.27	5510880.85
30:13:010234:25	5716	790.01	4515697.16
30:13:010234:27	3259	2067.29	6737298.11
30:13:010234:28	4319	1948.58	8415917.02
30:13:010234:3	36	2386.79	85924.44
30:13:010234:4	22	2386.79	52509.38
30:13:010234:5	22	2386.79	52509.38
30:13:010234:7	432	619.65	267688.8
30:13:010234:9	27	619.65	16730.55
30:13:010235:1	1173	426.4	500167.2
30:13:010235:2	1535	402.99	618589.65
30:13:010235:4	2168	374.8	812566.4
30:13:010235:5	6414	91.86	589190.04
30:13:010236:1	2370	91.86	217708.2

30:13:010237:1	1170	424.34	496477.8
30:13:010237:10	1208	421.5	509172
30:13:010237:12	1440	406.23	584971.2
30:13:010237:13	779	462.18	360038.22
30:13:010237:14	77	91.86	7073.22
30:13:010237:15	1230	419.91	516489.3
30:13:010237:2	1142	426.5	487063
30:13:010237:4	1418	407.55	577905.9
30:13:010237:8	1029	435.94	448582.26
30:13:010238:1	1400	652.19	913066
30:13:010238:10	645	2415.5	1557997.5
30:13:010238:12	1185	424.65	503210.25
30:13:010238:14	652	474	309048
30:13:010238:18	735	469.45	345045.75
30:13:010238:2	624	474	295776
30:13:010238:21	723	471.08	340590.84
30:13:010238:23	1098	431.5	473787
30:13:010238:25	887	451.28	400285.36
30:13:010238:28	476	474	225624
30:13:010238:3	117	2512.12	293918.04
30:13:010238:38	536	91.86	49236.96
30:13:010238:4	897	450.22	403847.34
30:13:010239:1	667	91.86	61270.62
30:13:010240:1	785	488.06	383127.1
30:13:010240:10	683	499.64	341254.12
30:13:010240:11	654	499.64	326764.56
30:13:010240:3	661	499.64	330262.04
30:13:010240:6	612	499.64	305779.68
30:13:010240:8	574	499.64	286793.36
30:13:010240:9	1430	430.3	615329
30:13:010241:1	967	473.45	457826.15
30:13:010241:11	937	476.6	446574.2
30:13:010241:13	720	503.71	362671.2
30:13:010241:15	1324	443.22	586823.28
30:13:010241:16	862	485.02	418087.24
30:13:010241:18	1280	446.38	571366.4
30:13:010241:20	1434	435.85	625008.9
30:13:010241:22	1096	461.17	505442.32
30:13:010241:23	1450	2758.13	3999288.5
30:13:010241:3	1121	458.99	514527.79
30:13:010241:5	1115	459.5	512342.5
30:13:010241:7	895	481.21	430682.95
30:13:010241:9	958	474.38	454456.04
30:13:010242:2	74	91.86	6797.64
30:13:010242:4	8992	91.86	826005.12
30:13:010242:6	8607	91.86	790639.02
30:13:010243:1	1830	2150.29	3935030.7
30:13:010243:11	130	558.25	72572.5
30:13:010243:13	14	2150.29	30104.06
30:13:010243:15	879	391.94	344515.26

30:13:010243:162	90	608.39	54755.1
30:13:010243:2	78	387.1	30193.8
30:13:010243:20	4430	1746.18	7735577.4
30:13:010243:24	4146	1770.64	7341073.44
30:13:010243:248	564	410.89	231741.96
30:13:010243:25	160	1581.8	253088
30:13:010243:28	745	91.86	68435.7
30:13:010243:3	245	2150.29	526821.05
30:13:010243:30	12	91.86	1102.32
30:13:010243:31	1890	889.06	1680323.4
30:13:010243:4	112	1581.8	177161.6
30:13:010243:6	145	410.66	59545.7
30:13:010243:8	10793	1506.28	16257280.04
30:13:010244:10	1177	397.87	468292.99
30:13:010244:100	520	443.48	230609.6
30:13:010244:101	563	443.48	249679.24
30:13:010244:102	562	443.48	249235.76
30:13:010244:103	1017	410.27	417244.59
30:13:010244:11	2591	337.12	873477.92
30:13:010244:13	1921	358.98	689600.58
30:13:010244:163	1151	399.75	460112.25
30:13:010244:168	4535	91.86	416585.1
30:13:010244:17	871	423.84	369164.64
30:13:010244:170	665	443.48	294914.2
30:13:010244:19	1364	385.74	526149.36
30:13:010244:2	2212	2319.49	5130711.88
30:13:010244:21	1515	377.33	571654.95
30:13:010244:23	644	443.48	285601.12
30:13:010244:25	657	443.48	291366.36
30:13:010244:27	714	441.91	315523.74
30:13:010244:29	654	443.48	290035.92
30:13:010244:3	1420	382.5	543150
30:13:010244:31	857	425.29	364473.53
30:13:010244:33	1617	372.2	601847.4
30:13:010244:35	686	443.48	304227.28
30:13:010244:37	829	428.27	355035.83
30:13:010244:41	999	411.81	411398.19
30:13:010244:43	660	443.48	292696.8
30:13:010244:45	813	430.02	349606.26
30:13:010244:47	1621	372.01	603028.21
30:13:010244:49	703	443.35	311675.05
30:13:010244:5	1271	391.51	497609.21
30:13:010244:51	728	440.11	320400.08
30:13:010244:53	652	443.48	289148.96
30:13:010244:55	1196	396.54	474261.84
30:13:010244:57	1371	385.33	528287.43
30:13:010244:6	1835	362.45	665095.75
30:13:010244:60	820	429.25	351985
30:13:010244:62	962	415.09	399316.58
30:13:010244:64	1390	384.22	534065.8

30:13:010244:67	1217	395.09	480824.53
30:13:010244:69	1045	407.94	426297.3
30:13:010244:7	2020	616.25	1244825
30:13:010244:71	972	414.19	402592.68
30:13:010244:73	940	417.11	392083.4
30:13:010244:76	1523	376.91	574033.93
30:13:010244:81	27	616.25	16638.75
30:13:010244:87	1170	981.44	1148284.8
30:13:010244:88	1403	383.47	538008.41
30:13:010244:89	209	91.86	19198.74
30:13:010244:91	1627	91.86	149456.22
30:13:010244:93	1774	91.86	162959.64
30:13:010244:98	1174	398.09	467357.66
30:13:010244:99	1262	392.09	494817.58
30:13:010301:1	7859	358.51	2817530.09
30:13:010301:2	2326	358.51	833894.26
30:13:010301:3	55	358.51	19718.05
30:13:010301:6	160	358.51	57361.6
30:13:010301:8	17878	91.86	1642273.08
30:13:010401:1	238	467.48	111260.24
30:13:010401:11	40	1800.66	72026.4
30:13:010401:13	110	692.56	76181.6
30:13:010401:138	1200	1800.66	2160792
30:13:010401:139	1500	744.5	1116750
30:13:010401:140	89	588.67	52391.63
30:13:010401:141	140	588.67	82413.8
30:13:010401:16	90	1800.66	162059.4
30:13:010401:17	39225	651.82	25567639.5
30:13:010401:18	450	692.56	311652
30:13:010401:19	75	588.67	44150.25
30:13:010401:2	62	1800.66	111640.92
30:13:010401:20	400	692.56	277024
30:13:010401:22	117	692.56	81029.52
30:13:010401:23	1200	1800.66	2160792
30:13:010401:24	140	1800.66	252092.4
30:13:010401:3	67426	280.67	18924455.42
30:13:010401:4	140	1800.66	252092.4
30:13:010401:5	40	1800.66	72026.4
30:13:010401:7	250	588.67	147167.5
30:13:010401:9	32	1800.66	57621.12
30:13:010501:1	1064039	0.86	915073.54
30:13:010502:1	648416	0.91	590058.56
30:13:010504:184	374	91.86	34355.64
30:13:010504:185	443	91.86	40693.98
30:13:010504:186	260	91.86	23883.6
30:13:010504:187	45457	91.86	4175680.02
30:13:010504:188	4660	91.86	428067.6
30:13:010504:2	5537	1167.8	6466108.6
30:13:010504:3	156	1449.07	226054.92
30:13:010504:32	225	66.09	14870.25

30:13:010504:39	30	1449.07	43472.1
30:13:010504:4	184	557.34	102550.56
30:13:010504:40	476	557.34	265293.84
30:13:010504:42	786	557.34	438069.24
30:13:010504:43	7400	376.2	2783880
30:13:010504:52	191	1449.07	276772.37
30:13:010504:53	100	1449.07	144907
30:13:010504:55	400	376.2	150480
30:13:010504:56	1317	91.86	120979.62
30:13:010504:58	604	1449.07	875238.28
30:13:010504:59	508	1449.07	736127.56
30:13:010504:6	945	204.6	193347
30:13:010504:60	896	1449.07	1298366.72
30:13:010504:61	150	1449.07	217360.5
30:13:010504:62	2350	208.22	489317
30:13:010504:64	1200	1449.07	1738884
30:13:010504:66	20000	891.75	17835000
30:13:010504:67	2000	1446.24	2892480
30:13:010504:68	1844	473.73	873558.12
30:13:010504:69	738	557.34	411316.92
30:13:010504:72	2751	91.86	252706.86
30:13:010601:1	142	52.85	7504.7
30:13:010601:15	40	288.07	11522.8
30:13:010601:17	4200	288.07	1209894
30:13:010601:2	9	288.07	2592.63
30:13:010601:21	3000	288.07	864210
30:13:010601:23	325	264.76	86047
30:13:010601:24	167	264.76	44214.92
30:13:010601:26	8100	288.07	2333367
30:13:010601:3	875	1109.61	970908.75
30:13:010601:32	2000	425.94	851880
30:13:010601:52	1000	1109.61	1109610
30:13:010601:61	2400	1065.85	2558040
30:13:010601:66	985	333.06	328064.1
30:13:010601:67	1060	333.06	353043.6
30:13:010601:68	400	362.76	145104
30:13:010601:69	649	91.86	59617.14
30:13:010601:9	400	1109.61	443844
30:13:010602:119	9970	6.22	62013.4
30:13:010602:6	4011	125.59	503741.49
30:13:010603:13	20	392.52	7850.4
30:13:010603:15	413426	27.23	11257589.98
30:13:010701:1	50	532.69	26634.5
30:13:010701:15	16	1385	22160
30:13:010701:17	13518	52.25	706315.5
30:13:010701:18	17122	49.72	851305.84
30:13:010701:2	22	1385	30470
30:13:010701:20	55	532.69	29297.95
30:13:010701:21	328724	26.73	8786792.52
30:13:010701:22	300	532.69	159807

30:13:010701:23	250	532.69	133172.5
30:13:010702:8	993420	10.51	10440844.2
30:13:010801:11	6701	216.02	1447550.02
30:13:010801:15	130	216.02	28082.6
30:13:010801:17	120	182.65	21918
30:13:010801:19	100	182.65	18265
30:13:010801:21	11061	182.65	2020291.65
30:13:010801:321	110	216.02	23762.2
30:13:010801:322	95	216.02	20521.9
30:13:010801:323	90	216.02	19441.8
30:13:010801:324	6500	182.65	1187225
30:13:010801:325	54486	164.63	8970030.18
30:13:010801:326	600	50.54	30324
30:13:010801:327	6300	91.86	578718
30:13:010801:330	6	91.86	551.16
30:13:010801:331	1281	91.86	117672.66
30:13:010801:332	1557	91.86	143026.02
30:13:010801:333	2042	91.86	187578.12
30:13:010801:334	1946	182.65	355436.9
30:13:010802:1	69216.6	63.85	4419479.91
30:13:010802:330	52000	63.85	3320200
30:13:010802:336	19000	63.85	1213150
30:13:010802:337	721	91.86	66231.06
30:13:010802:338	14	91.86	1286.04
30:13:010802:66	15218	63.85	971669.3
30:13:010802:71	116406	63.85	7432523.1
30:13:010802:73	90	63.85	5746.5
30:13:010802:75	80	63.85	5108
30:13:010802:77	76521	63.85	4885865.85
30:13:010804:23	5115	542.74	2776115.1
30:13:010804:27	100054	91.86	9190960.44
30:13:010804:29	16110	91.86	1479864.6
30:13:010804:31	150	335.65	50347.5
30:13:010804:33	60	335.65	20139
30:13:010804:35	90	335.65	30208.5
30:13:010804:38	120	335.65	40278
30:13:010805:4	106478	91.86	9781069.08
30:13:010805:7	80	63.85	5108
30:13:010901:117	1343	346.8	465752.4
30:13:010901:118	1807	346.8	626667.6
30:13:010901:119	627	346.8	217443.6
30:13:010901:120	606	346.8	210160.8
30:13:010901:121	1781	346.8	617650.8
30:13:010901:123	614	346.8	212935.2
30:13:010901:124	568	346.8	196982.4
30:13:010901:125	661	346.8	229234.8
30:13:010901:126	516	384.57	198438.12
30:13:010901:127	492	346.8	170625.6
30:13:010901:128	505	346.8	175134
30:13:010901:129	9017	2273.34	20498706.78

30:13:010901:130	4066	2273.34	9243400.44
30:13:010901:131	3417	2273.34	7768002.78
30:13:010901:132	2268	2273.34	5155935.12
30:13:010901:133	1628	2273.34	3700997.52
30:13:010901:134	2944	2273.34	6692712.96
30:13:010901:135	1496	384.57	575316.72
30:13:010901:138	2664	2273.34	6056177.76
30:13:010901:139	3252	2273.34	7392901.68
30:13:010901:140	1428	346.8	495230.4
30:13:010901:141	1533	346.8	531644.4
30:13:010901:142	2074	2273.34	4714907.16
30:13:010901:143	523	346.8	181376.4
30:13:010901:144	486	346.8	168544.8
30:13:010901:145	537	346.8	186231.6
30:13:010901:146	519	346.8	179989.2
30:13:010901:147	491	346.8	170278.8
30:13:010901:149	520	346.8	180336
30:13:010901:150	529	346.8	183457.2
30:13:010901:151	500	346.8	173400
30:13:010901:154	613	346.8	212588.4
30:13:010901:155	958	346.8	332234.4
30:13:010901:156	544	346.8	188659.2
30:13:010901:158	523	346.8	181376.4
30:13:010901:159	494	124.42	61463.48
30:13:010901:160	599	346.8	207733.2
30:13:010901:161	541	346.8	187618.8
30:13:010901:162	579	346.8	200797.2
30:13:010901:163	694	346.8	240679.2
30:13:010901:164	488	346.8	169238.4
30:13:010901:165	603	346.8	209120.4
30:13:010901:166	512	346.8	177561.6
30:13:010901:168	552	346.8	191433.6
30:13:010901:169	607	346.8	210507.6
30:13:010901:170	541	346.8	187618.8
30:13:010901:171	680	346.8	235824
30:13:010901:175	555	346.8	192474
30:13:010901:176	702	346.8	243453.6
30:13:010901:177	495	346.8	171666
30:13:010901:178	512	346.8	177561.6
30:13:010901:179	868	346.8	301022.4
30:13:010901:181	1243	346.8	431072.4
30:13:010901:183	1247	346.8	432459.6
30:13:010901:185	990	346.8	343332
30:13:010901:186	1440	346.8	499392
30:13:010901:187	1414	346.8	490375.2
30:13:010901:188	678	346.8	235130.4
30:13:010901:189	759	346.8	263221.2
30:13:010901:190	1556	346.8	539620.8
30:13:010901:191	973	346.8	337436.4
30:13:010901:193	841	346.8	291658.8

30:13:010901:194	764	124.42	95056.88
30:13:010901:195	575	124.42	71541.5
30:13:010901:196	836	346.8	289924.8
30:13:010901:198	872	346.8	302409.6
30:13:010901:199	993	346.8	344372.4
30:13:010901:200	1012	346.8	350961.6
30:13:010901:201	1040	346.8	360672
30:13:010901:202	567	346.8	196635.6
30:13:010901:203	547	346.8	189699.6
30:13:010901:204	621	346.8	215362.8
30:13:010901:205	829	124.42	103144.18
30:13:010901:206	907	346.8	314547.6
30:13:010901:207	682	346.8	236517.6
30:13:010901:208	652	346.8	226113.6
30:13:010901:209	470	346.8	162996
30:13:010901:210	434	346.8	150511.2
30:13:010901:212	651	384.57	250355.07
30:13:010901:213	448	346.8	155366.4
30:13:010901:216	406	346.8	140800.8
30:13:010901:217	596	346.8	206692.8
30:13:010901:220	553	346.8	191780.4
30:13:010901:221	745	346.8	258366
30:13:010901:222	541	346.8	187618.8
30:13:010901:223	532	346.8	184497.6
30:13:010901:224	587	346.8	203571.6
30:13:010901:225	539	346.8	186925.2
30:13:010901:226	528	346.8	183110.4
30:13:010901:227	540	346.8	187272
30:13:010901:229	544	346.8	188659.2
30:13:010901:230	491	346.8	170278.8
30:13:010901:231	729	346.8	252817.2
30:13:010901:232	573	346.8	198716.4
30:13:010901:233	566	346.8	196288.8
30:13:010901:234	1800	2273.34	4092012
30:13:010901:235	617	384.57	237279.69
30:13:010901:236	618	384.57	237664.26
30:13:010901:237	605	384.57	232664.85
30:13:010901:238	605	384.57	232664.85
30:13:010901:239	1235	384.57	474943.95
30:13:010901:240	795	384.57	305733.15
30:13:010901:241	208	384.57	79990.56
30:13:010901:242	1800	124.42	223956
30:13:010901:243	875	461.74	404022.5
30:13:010901:244	1015	346.8	352002
30:13:010901:245	1000	694.64	694640
30:13:010901:474	493	346.8	170972.4
30:13:010901:476	1191	346.8	413038.8
30:13:010901:488	3490	91.86	320591.4
30:13:010901:489	3900	91.86	358254
30:13:010901:490	1315	2273.34	2989442.1

30:13:010901:491	1300	2273.34	2955342
30:13:010901:501	603	533.39	321634.17
30:13:010901:502	1315	533.39	701407.85
30:13:010901:503	1192	533.39	635800.88
30:13:010901:506	505	533.39	269361.95
30:13:010901:507	559	533.39	298165.01
30:13:010901:508	542	533.39	289097.38
30:13:010901:509	540	533.39	288030.6
30:13:010901:510	941	533.39	501919.99
30:13:020101:1	10725	61.25	656906.25
30:13:020101:198	86	61.29	5270.94
30:13:020101:199	26324	61.29	1613397.96
30:13:020101:200	82	61.29	5025.78
30:13:020101:201	82	61.29	5025.78
30:13:020101:209	95824	61.25	5869220
30:13:020101:3	7930	1.11	8802.3
30:13:020101:327	2	12432.07	24864.14
30:13:020101:328	9	2934.4	26409.6
30:13:020101:385	1626682	0.1	162668.2
30:13:020101:386	4284014	0.05	214200.7
30:13:020101:53	915719	61.25	56087788.75
30:14:010101:12	10000	0.58	5800
30:14:010101:2	2449983	47.79	117084687.6
30:14:010101:5	3000	47.79	143370
30:14:010101:6	120000	47.79	5734800
30:14:010101:7	9115025	45.64	416009741
30:14:010101:8	79000	45.64	3605560

Утверждены
постановлением министерства
имущественных и градостроительных
отношений Астраханской области
от 17.11.2022 № 21

Средние удельные показатели кадастровой стоимости земель сельскохозяйственного назначения в разрезе групп объектов и муниципальных районов Астраханской области

Район	Земли сельскохозяйственного назначения, пригодные под пашни, сенокосы, пастбища	Земли сельскохозяйственного назначения, занятые водными объектами и используемые для предпринимательской деятельности	Участки в составе садовых и огороднических объединений	Земли сельскохозяйственного назначения, занятые зданиями, строениями, сооружениями, используемыми для производства, хранения и первичной переработки сельскохозяйственной продукции	Прочие земли сельскохозяйственного назначения
Ахтубинский район	0,83	11,24	127,14	45,30	89,36
Володарский район	1,51	10,75	111,96	45,30	61,97
Енотаевский район	1,01	11,24	135,41	46,93	54,12
Икрянинский район	1,57	10,58	155,74	39,36	33,76
Камызякский район	1,50	10,36	221,47	50,61	193,71
Красноярский район	1,48	11,24	178,71	73,61	72,11
Лиманский район	0,93	11,24	102,80	51,55	92,55
Наримановский район	1,09	11,24	221,21	85,17	63,60
Приволжский район	2,57	11,24	225,31	115,26	202,46
Харабалинский район	1,04	11,10	139,65	53,95	120,11
Черноярский район	1,11	11,24	88,81	40,45	74,50
ЗАТО Знаменск	-	-	-	-	-
00 квартал	1,08	-	199,51	-	97,41
14 квартал	0,58	-	-	-	-
Итого по субъекту	**1,33**	**10,83**	**194,26**	**57,95**	**103,36**

Утверждены
постановлением министерства
имущественных и
градостроительных отношений
Астраханской области
от 17.11.2022 № 21

Средние удельные показатели кадастровой стоимости земель в разрезе групп объектов и муниципальных районов Астраханской области

Категория: Земли населенных пунктов

Район	Сельскохозяйственное использование	Жилая застройка (среднеэтажная и многоэтажная)	Общественное использование	Предпринимательство	Отдых (рекреация)	Производственная деятельность	Транспорт	Обеспечение обороны и безопасности	Охраняемые природные территории и благоустройство	Использование лесов	Водные объекты	Специальное, ритуальное использование, запас	Садоводческое, огороднические и дачное использование, малоэтажная жилая застройка	Садоводство и огородничество, малоэтажная жилая застройка	Иное использование
Ахтубинский район	1,90	1 491,15	305,36	1 201,35	228,84	90,58	349,02	22,77	140,77	-	0,80	142,94	203,12	-	48,00
Володарский район	7,05	230,77	89,59	386,01	201,13	52,46	71,19	195,98	46,32	-	-	40,03	183,69	-	14,73
Енотаевский район	4,10	260,93	85,18	250,85	131,08	50,54	48,29	-	69,72	-	-	41,11	161,78	-	0,72
Икрянинский район	7,54	256,98	100,27	337,91	144,90	54,74	122,02	-	27,46	-	-	61,26	208,66	-	21,13
Камызякский район	3,80	527,20	219,27	696,31	162,43	140,01	110,87	-	469,69	2,92	-	350,77	215,68	-	39,73
Красноярский район	3,75	153,00	75,13	303,44	185,20	27,30	72,79	20,40	26,95	-	0,28	27,76	174,49	-	22,16
Лиманский район	3,17	227,04	85,92	330,52	166,03	40,92	61,99	27,83	46,72	-	2,92	21,33	157,49	-	36,23
Наримановский район	5,55	300,82	189,45	1 967,43	245,77	103,83	130,82	0,23	68,33	-	-	116,12	239,35	-	1,45
Приволжский район	5,27	129,14	129,85	396,38	147,41	89,63	120,48	-	85,10	-	-	117,77	199,75	-	4,63
Харабалинский район	1,68	1 567,42	222,67	1 190,80	284,94	132,86	356,88	9,38	252,43	-	0,31	108,46	206,54	-	0,11
Черноярский район	5,56	99,78	57,53	159,81	268,88	40,70	53,78	-	39,72	-	-	45,49	129,51	-	118,35
Астрахань	8,98	4 434,49	1 371,45	4 286,05	1 992,28	492,46	931,86	-	665,78	15,30	8,98	452,95	1 122,81	-	3,55
ЗАТО Знаменск	0,91	1 868,87	462,03	1 517,31	1 788,73	2,94	294,71	-	403,87	-	-	82,86	551,10	-	387,10
00 квартал	-	-	73,99	559,80	811,14	7,46	99,00	-	1,49	-	-	-	248,86	-	16,57
14 квартал	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Итого по субъекту	**3,61**	**2 362,82**	**573,29**	**2 253,97**	**442,10**	**122,92**	**549,23**	**0,26**	**299,29**	**15,15**	**7,77**	**193,47**	**389,33**	**-**	**1,38**

Утверждены
постановлением министерства
имущественных и градостроительных
отношений Астраханской области
от 17.11.2022 № 21

Средние удельные показатели кадастровой стоимости земель в разрезе групп объектов и муниципальных районов Астраханской области

Категория: Земли промышленности, энергетики, транспорта, связи, радиовещания, телевидения, информатики, земли для обеспечения космической деятельности, земли обороны, безопасности и земли иного специального назначения

Район	Сельскохозяйственное использование	Жилая застройка (среднеэтажная и многоэтажная)	Общественное использование	Предпринимательство	Отдых (рекреация)	Производственная деятельность	Транспорт	Обеспечение обороны и безопасности	Охраняемые природные территории и благоустройство	Использование лесов	Водные объекты	Специальное, ритуальное использование, запас	Садоводческое, огородническое и дачное использование, малоэтажная жилая застройка	Садоводство и огородничество, малоэтажная жилая застройка	Иное использование
Ахтубинский район	5,38	-	586,11	1 215,62	1 784,55	42,76	154,27	0,01	-	-	-	33,47	643,88	-	-
Володарский район	0,99	-	150,11	386,01	-	35,47	71,19	-	-	-	-	15,92	-	-	1,62
Енотаевский район	-	-	86,54	149,08	-	35,90	-	-	-	-	-	18,64	-	-	2,42
Икрянинский район	0,30	-	139,00	309,91	230,70	111,30	-	-	-	-	-	23,86	-	-	0,21
Камызякский район	-	-	232,77	344,41	249,18	49,10	-	-	-	-	-	70,82	-	-	-
Красноярский район	0,72	151,13	103,59	304,90	212,00	117,09	122,99	1,64	5,23	-	0,95	4,53	-	-	2,13
Лиманский район	1,06	-	117,37	418,42	226,43	29,80	-	3,23	-	-	-	14,45	-	-	-
Наримановский район	0,97	-	166,27	554,68	-	89,66	128,27	147,13	-	-	0,28	49,57	372,79	-	-
Приволжский район	0,75	-	105,87	446,24	218,92	249,13	174,73	2,91	60,69	-	2,55	53,11	434,57	-	-
Харабалинский район	0,94	-	588,62	-	-	42,09	-	-	-	-	-	0,02	-	-	-
Черноярский район	1,14	-	-	302,91	287,35	12,89	-	-	-	-	-	1,64	246,70	-	-
Астрахань	-	-	-	-	-	556,83	-	-	-	-	-	-	-	-	-
ЗАТО Знаменск	1,11	-	823,77	-	-	9,79	-	0,01	-	-	-	-	-	-	-
00 квартал	-	-	-	-	-	20,83	99,00	0,01	-	-	-	1,49	-	-	-
14 квартал	-	-	917,64	-	-	46,15	-	-	-	-	-	-	-	-	-
Итого по субъекту	**0,64**	**151,13**	**167,91**	**405,07**	**250,01**	**89,82**	**160,86**	**0,01**	**9,21**	**-**	**0,43**	**2,04**	**449,91**	**-**	**1,07**

Утверждены
постановлением министерства
имущественных и
градостроительных отношений
Астраханской области
от 17.11.2022 № 21

Средние удельные показатели кадастровой стоимости земель в разрезе групп объектов и муниципальных районов Астраханской области

Категория: Земли особо охраняемых территорий и объектов

Район	Сельскохозяйственное использование	Жилая застройка (среднеэтажная и многоэтажная)	Общественное использование	Предпринимательство	Отдых (рекреация)	Производственная деятельность	Транспорт	Обеспечение обороны и безопасности	Охраняемые природные территории и благоустройство	Использование лесов	Водные объекты	Специальное, ритуальное использование, запас	Садоводческое, огородническое и дачное использование, малоэтажная жилая застройка	Садоводство и огородничество, малоэтажная жилая застройка	Иное использование
Ахтубинский район	-	-	-	-	183,30	-	-	-	0,37	-	-	-	-	-	-
Володарский район	0,09	-	-	-	186,27	27,85	-	-	172,89	-	-	-	-	-	-
Енотаевский район	2,04	-	-	-	227,64	-	-	-	-	-	-	23,71	-	-	-
Икрянинский район	-	-	100,27	-	184,76	-	-	-	0,93	-	-	31,43	-	-	-
Камызякский район	-	-	153,47	-	210,62	70,88	-	-	0,91	-	-	-	174,59	-	-
Красноярский район	2,22	-	137,28	-	215,72	-	-	-	-	-	-	4,29	-	-	-
Лиманский район	-	-	121,52	-	194,71	4,88	-	-	0,17	-	0,67	36,14	-	-	-
Наримановский район	11,24	-	-	-	193,61	63,19	-	-	0,30	-	-	-	-	-	-
Приволжский район	-	-	83,23	-	211,31	86,06	-	-	2,75	-	1,08	36,30	141,94	-	-
Харабалинский район	-	-	1,51	-	252,97	-	-	-	-	-	-	14,64	-	-	-
Черноярский район	0,83	-	-	-	191,92	-	-	-	-	-	-	-	-	-	-
Астрахань	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ЗАТО Знаменск	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
00 квартал	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
14 квартал	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Итого по субъекту	**0,09**	-	**5,84**	-	**204,29**	**49,17**	-	-	**0,45**	-	**0,72**	**34,94**	**150,39**	-	-

Утверждены
постановлением министерства
имущественных и
градостроительных отношений
Астраханской области
от 17.11.2022 № 21

Средние удельные показатели кадастровой стоимости земель в разрезе групп объектов и муниципальных районов Астраханской области

Категория: Земли лесного фонда

Район	Сельскохозяйственное использование	Жилая застройка (среднеэтажная и многоэтажная)	Общественное использование	Предпринимательство	Отдых (рекреация)	Производственная деятельность	Транспорт	Обеспечение обороны и безопасности	Охраняемые природные территории и благоустройство	Использование лесов	Водные объекты	Специальное, ритуальное использование, запас	Садоводческое, огородническое и дачное использование, малоэтажная жилая застройка	Садоводство и огородничество, малоэтажная жилая застройка	Иное использование
Ахтубинский район	0,42	-	-	-	152,04	118,50	-	-	-	0,37	-	-	-	-	-
Володарский район	-	-	-	-	269,13	49,09	-	-	-	0,52	-	-	-	-	-
Енотаевский район	0,39	-	-	-	237,53	56,24	-	-	-	0,42	-	-	-	-	-
Икрянинский район	-	-	-	-	-	65,12	-	-	-	1,19	-	-	-	-	-
Камызякский район	0,21	-	-	-	143,71	64,61	-	-	-	0,85	2,26	-	-	-	-
Красноярский район	-	-	75,13	-	124,20	14,65	-	-	-	-	-	-	-	-	-
Лиманский район	-	-	-	-	-	59,50	-	-	-	1,07	-	-	-	-	-
Наримановский район	-	-	-	-	632,14	283,72	-	-	-	0,30	-	-	-	-	-
Приволжский район	-	-	-	-	279,63	-	-	-	-	0,69	-	-	-	-	-
Харабалинский район	0,50	-	-	-	170,50	53,46	-	-	-	0,30	-	-	-	-	-
Черноярский район	0,21	-	-	-	-	-	-	-	-	0,30	-	-	-	-	-
Астрахань	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ЗАТО Знаменск	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
00 квартал	0,27	-	-	-	-	60,72	-	-	-	0,60	-	-	-	-	-
14 квартал	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Итого по субъекту	**0,30**	**-**	**75,13**	**-**	**260,17**	**58,87**	**-**	**-**	**-**	**0,47**	**2,26**	**-**	**-**	**-**	**-**

Утверждены
постановлением министерства
имущественных и
градостроительных отношений
Астраханской области
от 17.11.2022 № 21

Средние удельные показатели кадастровой стоимости земель в разрезе групп объектов и муниципальных районов Астраханской области

Категория: Земли водного фонда

Район	Сельскохозяйственное использование	Жилая застройка (среднеэтажная и многоэтажная)	Общественное использование	Предпринимательство	Отдых (рекреация)	Производственная деятельность	Транспорт	Обеспечение обороны и безопасности	Охраняемые природные территории и благоустройство	Использование лесов	Водные объекты	Специальное, ритуальное использование, запас.	Садоводческое, огороднические и дачное использование, малоэтажная жилая застройка	Садоводство и огородничество, малоэтажная жилая застройка	Иное использование
Ахтубинский район	-	-	-	-	-	389,04	-	-	-	-	-	-	-	-	-
Володарский район	-	-	-	-	-	-	-	-	389,35	-	0,70	-	-	-	-
Енотаевский район	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Икрянинский район	-	-	-	-	-	-	-	-	-	-	0,93	-	-	-	-
Камызякский район	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Красноярский район	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Лиманский район	9,54	-	-	-	-	66,68	-	-	-	-	1,07	-	-	-	-
Наримановский район	11,24	-	-	-	-	-	-	-	0,69	-	-	-	-	-	-
Приволжский район	-	-	-	-	-	127,76	-	-	-	-	0,69	-	-	-	-
Харабалинский район	-	-	-	-	-	-	-	-	-	-	0,53	-	-	-	-
Черноярский район	-	-	-	-	-	60,84	-	-	-	-	0,36	-	-	-	-
Астрахань	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ЗАТО Знаменск	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
00 квартал	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
14 квартал	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Итого по субъекту	**9,88**	-	-	-	-	**69,85**	-	-	**0,82**	-	**1,02**	-	-	-	-